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**Software FM
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generation by 555
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Circuit Skills: PWM

(Pulse Width

Modulation) how to

make a FM

transmitter ? ~~PWM~~

~~Lamp Dimmer Circuit~~

~~ASK Modulation~~

~~Demodulation using~~

~~Multisim *PWM (Pulse*~~

~~*Width Modulation)*~~

~~*using 555 Timer*~~

~~*Simplest | Multisim*~~

FM modulation circuit

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PCB LAYOUT
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Modulator Using
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If you are using an
older version of
Multisim you can

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simulate a PWM using the Controlled One Shot component. The Controlled One Shot is a very versatile component which can be used to create a PWM signal. You can find this component under the Sources group and Controlled Voltage Sources family.

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Using Multisim
Simulate a Pulse
Width Modulator

(PWM) in Multisim ...

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My project in (Analog
Communications) is
consisting to have FM
Transmitter
(Modulator) that

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accepts a generated signal (Sin, Cos) and get me the modulated output as a Graph.

I've found this FM transmitter circuit (3 km range):!
[two muppets][1] and I am building that circuit on Multisim, and I failed.

analog - FM
Transmitter Circuit

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(range 3 km) on

Multisim ...

Circuito modulador

FM. Because you are not logged in, you will not be able to save or copy this circuit.

Modulador FM -

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The circuit demodulates an AM (DSBFC) signal using a diode half-wave rectifier followed by an RC circuit. This is known as envelope detector. The carrier frequency of 500 kHz is close to 455 kHz

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standard AM
broadcast receiver IF.
The relatively high
modulating signal
frequency of 10 kHz
was c...

Diode - RC: AM
Demodulator -
Multisim Live
The FM Modulator
Use Multisim To
Construct The

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Following Circuit.

Note The Multi-meter
Is Set To Measure
Current (Ammeter).

XMM1 C1 L1 + 68nH
33pF I Can C3 1nF
SR1 333k02 Q1 C2
22pF Audio 2N3904
C5 V1 C4 1nF HE V1
-3V 3R2 1.5k 1nF

Figure (1): The FM
Modulator Stage Go
To "Simulate" In The
Tool Bar And Click

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"Interactive Simulation
Setting" And ...
Using Multisim

. 1. The FM Modulator
Use Multisim To
Construct Th ...
SIMULATION OF
BINARY PHASE
SHIFT KEYING
MODULATION AND
DEMODULATION
USING MULTISIM I.
OBJECTIVES-To

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Construct a circuit diagram that generates Binary Phase Shift Keyed (BPSK) signals using NI Multisim 14.0.-To describe the characteristics of a Binary Phase Shift Keyed signal when its binary input, carrier signal and resistance are varied.II.

DISCUSSION Binary

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Phase Shift Keying
(BPSK) is a two ...
Using Multisim

SIMULATION_OF_BINARY_PHASE_SHIFT_KEYING_MODULATION_AND ...

AIM: To design and verify the characteristics of Amplitude Shift Keying Modulation and Demodulation

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using MULTISIM
software.

APPARATUS

REQUIRED: PC

loaded with

MULTISIM software

ASK Modulation using

NPN Transistor. ASK

Demodulation

SIMULATION

PROCEDURE. Open

MULTISIM Software.

Click=> New =>

Design1

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VI SEM ECE
SIMULATION
PRACTICAL LAB
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...

The AM modulation is a kind of modulation technique which is in use since the very early days of wireless data transmission. In a radio transmission

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system there is a relation between the ranges of frequencies which can be transmitted wirelessly with the length of the transmitting antenna. The relation is inversely proportional to one another, means as the frequency of the signal to be ...

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Circuit Design: How to
make an amplitude
modulated wave

The amplitude
modulation is the
simplest modulation
technique among the
wide verity of
modulation
techniques in use. In
this technique the
amplitude of a high
frequency signal is

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varied corresponding to the variation in the amplitude of the low frequency modulating signal. The demodulation of an AM wave can be done with only few components and unlike most of the demodulation technique there is ...

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Circuit Design: How to
Demodulate AM
Signal

Amplitude Shift
Keying (ASK) is a
type of Amplitude
Modulation which
represents the binary
data in the form of
variations in the
amplitude of a signal.
Any modulated signal
has a high frequency
carrier. The binary

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signal when ASK modulated, gives a zero value for Low input while it gives the carrier output for High input.. The following figure represents ASK modulated waveform along with its ...

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c8f8c4c7116421cbf7c
7958e2b76

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