

Description

BPSK/DPSK & DEPSK Modulation and Demodulation Kit

Provides synchronized Sine waveform output of 500KHz(0 deg.), 500KHz(180 deg.)

On board 8 bit variable NRZ-L pattern Data Simulator using 8 way DIP switch.

Clock frequency of 250 KHZ.

Data Format (Coding) of NRZ-L & Differential Encoded NRZ-L.

Carrier Modulation Techniques using BPSK, DPSK, DEPSK modulation.

On-board features Square Looping Technique used in Demodulation section.

Carrier Demodulation Techniques using BPSK, DPSK & DEPSK Demodulation.
