

Product Code . JL-PET-10218



QPSK/DQPSK Modulation Kit

Description

QPSK/DQPSK Modulation Kit

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

Clock frequency of 250 KHZ.

Provides synchronized Sine waveform output of 500KHz(0 deg.), 500KHz(90 deg.), 500KHz(180 deg.), 500KHz(270deg.)

Data Format (Coding) using NRZ-L technique.

Dibit Pair (I & Q), Differential Encoding of I & Q Bits.

Carrier Modulation Techniques QPSK, DQPSK modulation.

QPSK/DQPSK Modulation Kit Manufacturer India, QPSK/DQPSK Modulation Kit Exporters, Electronics Instruments QPSK/DQPSK Modulation Kit, QPSK/DQPSK Modulation Kit Suppliers, Buy QPSK/DQPSK Modulation Kit, Buy QPSK/DQPSK Modulation Kit Online India, Didactic, Didactic Electronics Instruments, Electronics Instruments Exporters India, Electronics Instruments Suppliers, Electronics Instruments Manufacturer.

{ "@context": "http://schema.org/", "@type": "Product", "name": "QPSK/DQPSK Modulation Kit", "image": "https://www.jlabexport.com/images/catalog/product/657917721qpsk-dqpsk-modulation-kit.jpg", "description": "QPSK/DQPSK Modulation Kit On board 8 bit variable NRZ-L pattern Data Simulator using 8 way DIP switch. Clock frequency of 250 KHZ. Provides synchronized Sine waveform output of 500KHz(0 deg.), 500KHz(90 deg.), 500KHz(180 deg.), 500KHz(270deg.) Data Format (Coding) using NRZ-L technique. Dibit Pair (I & Q), Differential Encoding of I & Q Bits. Carrier Modulation Techniques QPSK, DQPSK modulation. QPSK/DQPSK Modulation Kit Manufacturer

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