



Product Code . JL-PET-10200

PWM Modulation and Demodulation Kit

Description

PWM Modulation and Demodulation Kit

Provides Sine waveform output variable from 1KHz.-1.2 KHz.

Sampling Frequency generation output of 34 KHz.

PWM -modulator circuit.

PWM -Demodulator using Low Pass Filter

PWM Modulation and Demodulation Kit Manufacturer India, PWM Modulation and Demodulation Kit Exporters, Electronics Instruments PWM Modulation and Demodulation Kit, PWM Modulation and Demodulation Kit Suppliers, Buy PWM Modulation and Demodulation Kit, Buy PWM Modulation and Demodulation Kit Online India, Didactic, Didactic Electronics Instruments, Electronics Instruments Exporters India, Electronics Instruments Suppliers, Electronics Instruments Manufacturer.

{ "@context": "http://schema.org/", "@type": "Product", "name": "PWM Modulation and Demodulation Kit", "image": "https://www.jlabexport.com/images/catalog/product/1721524648pwm-modulation-and-demodulation-kit.jpg", "description": "PWM Modulation and Demodulation Kit Provides Sine waveform output variable from 1KHz.-1.2 KHz. Sampling Frequency generation output of 34 KHz. PWM -modulator circuit. PWM -Demodulator using Low Pass Filter PWM Modulation and Demodulation Kit Manufacturer India, PWM Modulation and Demodulation Kit Exporters, Electronics Instruments PWM Modulation and Demodulation Kit, PWM Modulation and Demodulation Kit Suppliers, Buy PWM Modulation and Demodulation Kit, Buy PWM Modulation and Demodulation Kit Online India, Didactic, Didactic Electronics Instruments, Electronics Instruments Exporters India, Electronics Instruments Suppliers, Electronics Instruments Manufacturer.", "brand": "Jlab export", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating",

"ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" }
