

Jain Laboratory Instruments







Product Code . JL-PET-10226

Fiber Optic Trainer

Description

Fiber Optic Trainer

Provided with 1Hz. To 10 KHz sine wave generator with amplitude adjustable & Square Wave(TTL) generator.

One Fiber Optics LED having peak wavelength of emission 660nm Transmitter.

One Fiber Optic photo detector Receiver.

On board Analog & Digital Drivers, AC Amplifiers, Comparator.

On board 4th order Butterworth 3.4 KHz cut-off frequency.

FO voice link using microphone & speaker.

On board Serial PC to PC link using 9 Pin D-type connector.

Fiber Optic Trainer Manufacturer India, Fiber Optic Trainer Exporters, Electronics Instruments Fiber Optic Trainer, Fiber Optic Trainer Suppliers, Buy Fiber Optic Trainer, Buy Fiber Optic Trainer Online India, Didactic, Didactic Electronics Instruments, Electronics Instruments Exporters India, Electronics Instruments Suppliers, Electronics Instruments Manufacturer. { "@context": "http://schema.org/", "@type": "Product", "name": "Fiber Optic Trainer", "image": "https://www.jlabexport.com/images/catalog/product/1533869378fiber-optic-trainer.jpg", "description": "Fiber Optic Trainer Provided with 1Hz. To 10 KHz sine wave generator with amplitude adjustable & Square Wave(TTL) generator. One Fiber Optics LED having peak wavelength of emission 660nm Transmitter. One Fiber Optic photo detector Receiver. On board Analog & Digital Drivers, AC Amplifiers, Comparator. On board 4th order Butterworth 3.4 KHz cut-off frequency. FO voice link

using microphone & speaker. On board Serial PC to PC link using 9 Pin D-type connector. Fiber Optic Trainer Manufacturer India, Fiber Optic Trainer Exporters, Electronics Instruments Fiber Optic Trainer, Fiber Optic Trainer Suppliers, Buy Fiber Optic Trainer, Buy Fiber Optic Trainer 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" } }