Product name:	Product code:
Advanced Fibre-Optic Analogue Transceiver Trainer	Fiber0004

Description

Advanced Fibre-Optic Analogue Transceiver Trainer

Technical specification

Advanced Fibre-Optic Analogue Transceiver Trainer

- IC regulated D.C. power supply
- Fiber-optic analogue transmitter at 660nm
- Fiber-optic analogue transmitter at 850nm
- Fiber-optic receiver
- One-meter PMMA fiber patch cord
- Five-meter PMMA fiber patch cord
- In-line SMA adaptor
- Two potentiometer to vary forward current of LED in transmitter & current of photo transistor in receiver
- SPDT switch for selecting wavelengths 660nm and 850nm
- NA JIG with scale marked on it to measure length
- Mandrel
- Measuring scale to measure width of fiber optics led
- Adequate no of other electronic components
- Mains on/off switch fuse and jewel light.
- The unit is operative on 230V ±10% at 50Hz A.C. mains
- Adequate no. of patch cords stackable 4mm spring loaded plug length ½ meter
- Good Quality, reliable terminal/sockets are provided at appropriate places on panel for connections / observation of waveforms
- Strongly supported by detailed operating instructions, giving details of object, theory, design procedures, report suggestions and book references
- Weight: 3 Kg. (approx)
- Dimension: W 340 x H 110 x D 210

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