

KL-900D1 FIBEROPTIC TRANSMISSION TRAINING SYSTEM

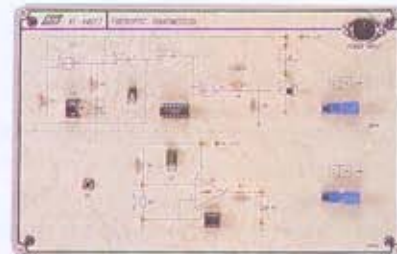


FEATURE

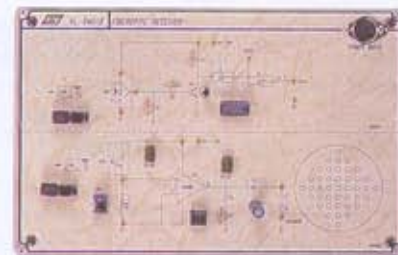
1. Light transmission over fiberoptic wire.
2. Relationship between power supply and output power in LED.
3. Operation and performance factor if LED and photo detector.
4. Sensing of the transmission threshold in digital system.
5. Voice transmission over fiberoptic wire.
6. Measurement of light intensity.

SPECIFICATIONS

- (1). Digital and Analog Transmission :
 - A. Digital and Analog signal selectable.
 - B. Digital Signal :Range adjustable.
 - C. With Drive Circuit .
- (2). Digital and Analog Receiver :
 - A. Digital signal waveform-sharp.
 - B. Analog signal adjustable.
- (3). Digital and analog signals:
 - A. Power launched versus fiber length:
 - a. 0 - 28M (if : 100mA)
 - b. Type : P : 1 μ W ; L : 13M ; if : 100mA
 - B. Accessories : Optical fiber cable , Microphon
- (4). Cl - 18001 Power Supply
 - 1-1 Input : AC 110/220V
 - 1-2 Output : $\pm 5V$, 0.5A ; $\pm 12V$, 0.5A



KL-64017



KL-64018