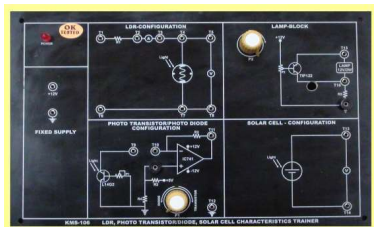


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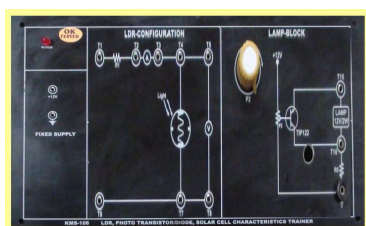
LDR, PHOTODIODE, PHOTOTRANSISTOR, SOLAR CELL CHARACTERISTICS TRAINER



- One LED indicator to indicate Power input.
- Lamp Block consisting of one transistor TIP122, a lamp of 12V/2W and One Potentiometer (P2) of 10K.
- Two Potentiometers P1 & P2 are provided.
- On-board Circuits
 - ~ LDR-Configuration
 - ~ Lamp Block
 - ~ Solar Cell Configuration (Optional)
 - ~ Photo Transistor/ Photo Diode Configuration
- Fixed DC power supply: +12 V/150mA
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections.
- Attractive ABS Plastic enclosure.
- User Manual.

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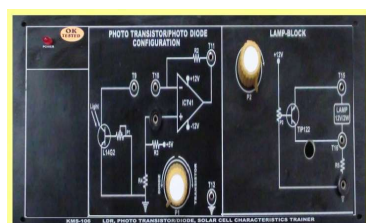
CHARACTERISTICS OF LDR TRAINER



- One LED indicator to indicate Power input.
- Lamp Block consisting of one transistor TIP122, a lamp of 12V/2W and One Potentiometer (P2) of 10K.
- On-board Circuits
 - ~ LDR-Configuration
- Fixed DC power supply: +12 V/150mA
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections.
- Attractive ABS Plastic enclosure.
- User Manual.

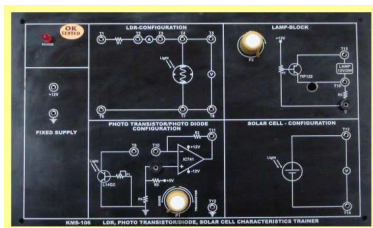
KMS-106P

CHARACTERISTICS OF PHOTO TRANSISTOR / PHOTODIODE TRAINER



- One LED indicator to indicate Power input.
- Lamp Block consisting of one transistor TIP122, a lamp of 12V/2W and One Potentiometer (P2) of 10K.
- Two Potentiometers P1 & P2 are provided.
- On-board Circuits
 - ~ Photo Transistor / Photo Diode Configuration
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections.
- Attractive ABS Plastic enclosure.
- User Manual.



KMS-106S**SOLAR CELL CHARACTERISTICS TRAINER**

- One LED indicator to indicate Power input.
- Lamp Block consisting of one transistor TIP122, a lamp of 12V/2W and One Potentiometer (P2) of 10K.
- Two Potentiometers P1 & P2 are provided.
- On-board Circuits
 - ~ Solar Cell Configuration (Optional)
- Fixed DC power supply: +12 V/150mA
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections.
- Attractive ABS Plastic enclosure.
- User Manual.

Note: Photos are only indicative and are subject to change with specifications. Specifications and Photos can be altered without prior notice in our constant efforts for improvement.

