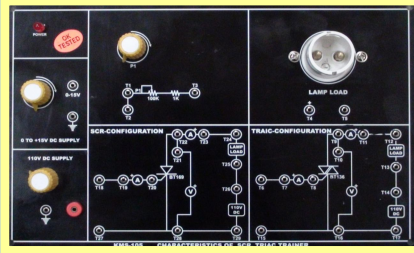
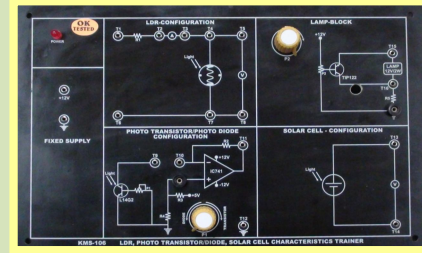


### KMS-105 CHARACTERISTICS OF SCR & TRIAC



- Resistance Block consisting of One Resistance of 1K and One Potentiometer of 100K.
- Load of 1K, 5W resistance
- One LED indicator to indicate Power input.
  - On-board Circuits
  - SCR Configuration
  - TRIAC Configuration
- Variable DC power supply : 0 to + 15 V/150mA
- Variable DC power supply : 0 to + 30 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

### KMS-106 LDR, PHOTODIODE, PHOTOTRANSISTOR, SOLAR CELL CHARACTERISTICS TRAINER



- Resistance Block consisting of One Resistance of 1K and Two Potentiometer of 100K.
- One LED indicator to indicate Power input.
- On-board Circuits
  - LDR-Configuration
  - Lamp Block
  - Solar Cell Configuration
  - Photo Transistor/ Photo Diode Configuration
- Fixed DC Power Supply: 0 to +12V
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections