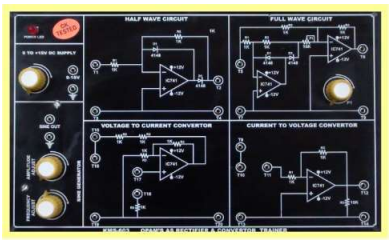
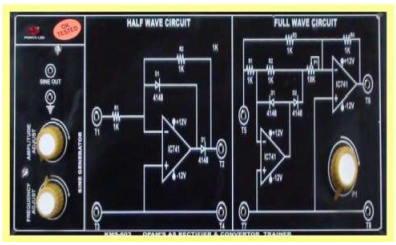
KMS-603 OP-AMP AS RECTIFIER AND CONVERTER TRAINER



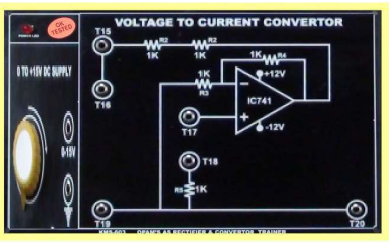
- One LED indicator to indicate Power input.
- Output Waveform - Sine
- Frequency and Amplitude Adjustment is provided using Potentiometers.
- One potentiometer P1 of 10KΩ is provided.
- On-board Circuits
  - ~ Half Wave Circuit.
  - ~ Full Wave Circuit.
  - ~ Voltage to Current Converter
  - ~ Current to Voltage Converter
- Variable DC power supply: 0 to +15 V/150mA.
- Supply connections to OP Amp (± 12 V) Internally Provided to the circuit.
- 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-603R OP-AMP AS RECTIFIER TRAINER



- One LED indicator to indicate Power input.
- Output Waveform - Sine
- Frequency and Amplitude Adjustment is provided using Potentiometers.
- One potentiometer P1 of 10KΩ is provided.
- On-board Circuits
  - ~ Half Wave Circuit
  - ~ Full Wave Circuit
- Supply connections to OP Amp (± 12 V) Internally Provided to the circuit.
- 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-603C OP-AMP AS A I-V & V-I CONVERTER TRAINER



- One LED indicator to indicate Power input.
- On-board Circuit
  - ~ Voltage to Current Converter
  - ~ Current to Voltage Converter
- Variable DC power supply: 0 to+15 V/150mA.
- Supply connections to OP Amp (± 12 V) Internally Provided to the circuit.
- 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