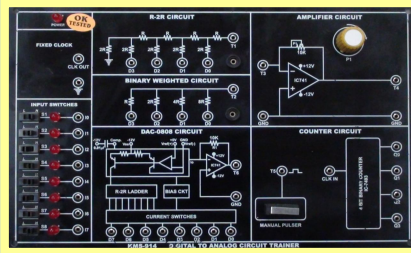
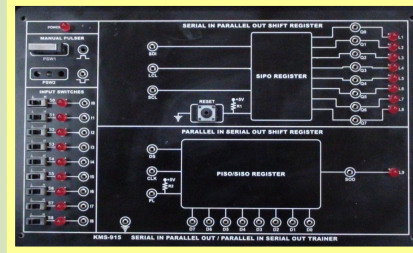


### KMS-914 DIGITAL TO ANALOG CIRCUIT TRAINER



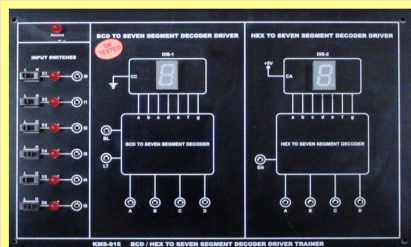
- Eight Input Switches
- Fixed Clock
- One Manual Pulser
- One LED indicator to indicate Power input.
- On-board Circuits
  - R-2R Circuit
  - Binary Weighted Circuit
  - Amplifier Circuit
  - DAC-0808 Circuit
  - Counter Circuit
- Fixed AC power supply : 230 VAC
- Variable Dc Power Supply: 0 to +15V
- 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-915 SERIAL IN PARALLEL OUT/ PARALLEL IN SERIAL OUT TRAINER



- Nine Input Switches
- One Manual Pulser
- One LED indicator to indicate Power input.
- On-board Circuits
  - SIPO Register
  - PISO/SISO Register
- Fixed AC power supply : 230 VAC
- Variable DC Power Supply : 0 to +5V
- 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-916 BCD/ HEX TO SEVEN SEGMENT DECODER DRIVER TRAINER



- Six Input Switches
- Two Seven Segment Display
- One LED indicator to indicate Power input.
- On-board Circuits
  - BCD to Seven Segment Decoder Driver
  - Hex to Seven Segment Decoder Driver
- Fixed AC power supply : 230 V AC
- Variable DC Power Supply: 0 to +5V
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections