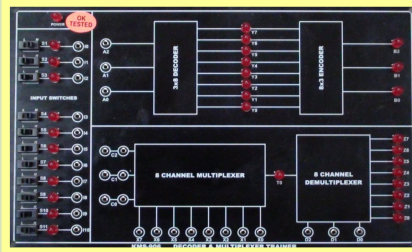
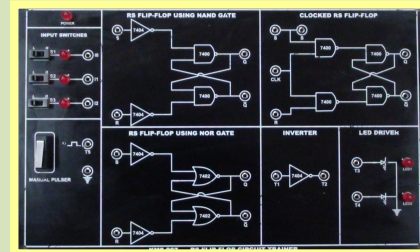


KMS-906 DECODER AND MULTIPLEXER TRAINER



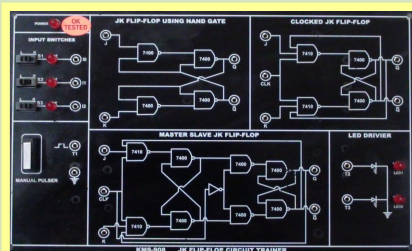
- Eleven Input Switches
- One LED indicator to indicate Power input.
- On-board Circuits
 - 3X8 Decoder
 - 8X3 Encoder
 - 8 Channel Multiplexer
 - 8 Channel Demultiplexer
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections

KMS-907 RS FLIP-FLOP CIRCUIT TRAINER



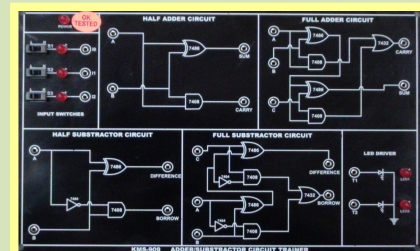
- Three Input Switches
- Two LED Driver
- One Manual Pulsar
- One LED indicator to indicate Power input.
- On-board Circuits
 - RS Flip-Flop using Nand Gate
 - Clock RS Flip-Flop
 - RS Flip-Flop using Nor Gate
 - Inverter
- Fixed AC power supply : 230 VAC
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections

KMS-908 JK FLIP-FLOP CIRCUIT TRAINER



- Three Input Switches
- Two LED Driver
- One Manual Pulsar
- One LED indicator to indicate Power input.
- On-board Circuits
 - JK Flip-Flop using Nand Gate
 - Clock JK Flip-Flop
 - Master Slave JK Flip-Flop
- Fixed AC power supply : 230 VAC
- 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-909 ADDER/SUBTRACTOR CIRCUIT TRAINER



- Three Input Switches
- Two LED Driver
- One LED indicator to indicate Power input.
- On-board Circuits
 - Half Adder Circuit
 - Full Adder Circuit
 - Half Subtractor Circuit
 - Full Subtractor Circuit
- Fixed AC power supply : 230 VAC
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections