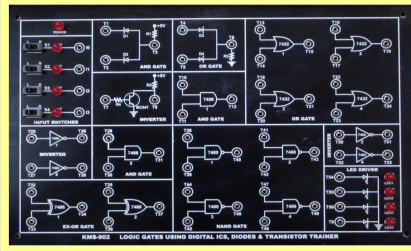
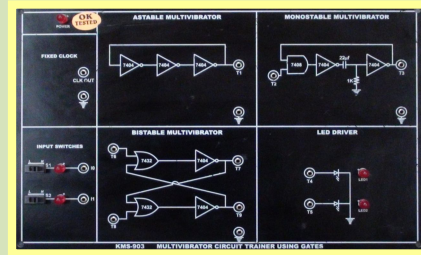


KMS-902 LOGIC GATES USING DIGITAL ICs, DIODES & TRANSISTOR TRAINER



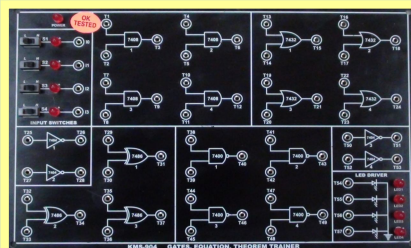
- Four Input Switches
- Four Line Driver
- One LED indicator to indicate Power input.
- On-board Circuits
 - AND Gate
 - Nand Gate
 - OR Gate
 - EX-OR Gate
- Variable DC power supply : + 5 V
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections

KMS-903 MULTIVIBRATOR CURCUIT TRAINER USING GATES



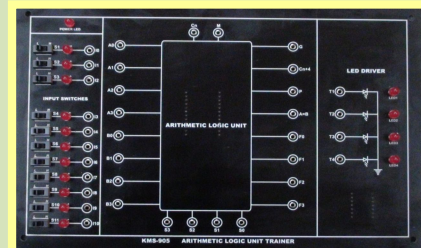
- Two Input Switches
- Two LED Driver
- Fixed Clock
- One LED indicator to indicate Power input.
- On-board Circuits
 - Astable Multivibrator
 - Monostable Multivibrator
 - Bistable Multivibrator
- Fixed AC power supply : 230 VAC
- All interconnections are made using 2mm banana Patch cords.
- Bare board Tested Glass Epoxy PCB is used.
- Set of 2mm Patch cords for interconnections

KMS-904 GATES, EQUATION, THEOREM TRAINER



- Four Input Switches
- Four LED Driver
- One LED indicator to indicate Power input
- On-board Circuits
 - 4 Nos. of AND Gate
 - 4 Nos. of OR Gate
 - 3 Nos. of XOR Gate
 - 4 Nos. of NAND Gate
 - 4 Nos. of Hex 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-905 ARITHMETIC LOGIC CIRCUIT



- Eleven Input Switches
- Four LED Driver
- One LED indicator to indicate Power input.
- On-board Circuits
 - Arithmetic Logic Unit
- 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