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PB-501

Logic Design Trainer



- Compact Logic Trainer
- 8 LED Logic Indicators, Dual Function
- Logic Switches & Input Ports Supplied
- Output Ports Also Supplied
- 840 Tie Point Breadboarding Area Using 1 UBS-100
- Featuring Clock Output & Logic Pulsers (2 Debounce Switches)
- Specifications

PB-501 Logic Design Trainer

The low cost PB-501 Logic Trainer permits students of digital electronics to make efficient use of valuable laboratory time. Circuits such as clocks, switches and lights are permanent parts of the PB- 501 and need not be repeatedly constructed. Students build only those circuits which directly pertain to a particular experiment.

Everything required to design and experiment with logic circuitry is included in the PB-501. Power is supplied by either four 1.5V batteries or an optional AC adapter. The PB-501 is housed in a tough molded plastic carrying case with an integral hinged cover which stacks conveniently for storage.