

Product Code . JL-DEECP-1192

Logic Gate Circuit Trainer using TTL IC



Description

Logic Gate Circuit Trainer using TTL IC

- Verify truth tables of TTL logic gates, Boolean expressions, De-Morgan's Theorems, Adders, Sub tractors, Flip Flops, Counters, Shift Registers, Encoders, Decoders, Multiplexers & De-multiplexers using 74 series of TTL IC's.
- Instrument comprises of 10 Debounced logic inputs, 10 red LED output indicators, 5 VDC/1 Amp Regulated short circuit & overload protected Power Supply, 1 Hz clock pulse, all the components & IC's have been placed inside the cabinet & connections brought out at sockets on the front panel.

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