



TECHNICAL SPECIFICATIONS

- Operated on Mains power 230V, 50Hz $\pm 10\%$
- DC Power Supplies IC Regulated 0-15V, 500mA
- DC Power Supplies IC Regulated 0-30V, 500mA
- DC Power Supplies Fixed +5V, 1A
- DC Power Supplies Fixed -5V, 500mA
- 0-1MHz Pulse Generator
- Logic Inputs & Outputs 12 Bit
- Buzzer as Continuity Tester
- Logic Probe Inbuilt.
- 7 Bit 2mm to 4mm Conversion Sockets.
- Low Frequency Clock Generator 1Hz-10Hz.
- Logic Low Frequency Mono Pulsar.
- 2 Bit BCD To 7 Segment Indicators With Inputs A, B, C, D Inputs.
- Breadboards: Unique solder - less large size, spring loaded breadboard consisting of one Terminal Strips with 640 tie points each and 2 Distribution Strips with 100 tie points each, totaling to 840 tie points. (Size: 55mm X 170mm approx).

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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