



Computer Logic Training Board has been designed specifically for the verification of Excess-3 to Decimal converter. The board is absolutely self contained and requires no other apparatus.

Practical experience on this board carries great educative value for Science and Engineering Students.

Object

To verify Excess-3 to Decimal converter.

Features

The board consists of the following built in parts :

01. 5V D.C. at 100mA IC regulated Power Supply internally connected.
 02. Two, Quad, 2-input NAND gate IC
 03. Hex inverter IC
 04. Two, Tripple, 3-input NAND gate IC
 05. BCD to Decimal Decoder IC
 06. SPDT switches for logic selection.
 07. LEDs for visual indication of status.
 08. Mains ON/OFF switch, fuse and jewel light.
- * The Unit is operative on $230 \pm 10\%$ at 50Hz ac mains.
 - * Adequate nos. of patch cords stackable 4mm spring loaded plug, length $\frac{1}{2}$ metre
 - * Good quality, reliable terminals/sockets are provided at appropriate places on panel for connections/observations.
 - * Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References.

Note: Specifications are subject to change.

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