



OMEGA TYPE CDB-714 Series Electronic Component Display Boards have been designed specifically Identify & Test Diode, Led, Transistor, Resistor, Capacitor, IC

Set up is absolutely self-contained and requires no other apparatus.

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

OBJECT :- Identify & Test Diode, Led, Transistor, Resistor and Capacitor, IC

OMEGA TYPE CDB-714 Consists of following

- 01 Identify & Test of carbon film resistor 1/8W, 1/4W, 1W, 2W
- 02 Identify & Test of metal film resistor 1/4W, 1/2W, 1W
- 03 Identify & Test of wire wound resistor 2W, 5W, 10W
- 04 Identify & Test of diode IN 4007, IN 5402, 6A4
- 05 Identify & Test of LED 3 mm, 5 mm, Bipolar
- 06 Identify & Test of Transistor N-P-N & P-N-P
- 07 Identify & Test of IC Base Dual in line 8/14/16/18/20, 24/28/40 Pin
- 08 Identify of capacitor air, Mica, Ceramic, Paper, Plastic/ polyester, Electrolytic, Oil Filled Capacitor
- 09 Multimeter analog type
- 10 Board Size 300 X 400mm, using Bakelite sheet for better safety, rigidity and contrast.
- 11 Symbolic representation of Components.
- 12 Actual components mounted right across the place.
- 13 Board fixed on wooden frame.
- 14 Individual working without direct teacher supervision.
- 15 Stimulates independent student activity

We are committed to the continuous development of our products, and therefore reserve the right to amend specifications without prior notice.

OMEGA ELECTRONICS

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