

**DECADE CONDENSER BOX (ELECTROLYTIC)  
TYPE DC-260**

**OMEGA TYPE DC-260** Decade Condensers comprises of high quality Electrolytic Condensers. The unit can be used for experimental purpose in laboratory work. The value of condenser is selected by switches. The switches are rigidly constructed. The instrument is sturdy in construction and is housed in polished sunmica finished wooden box with processed Silver grey front panel. Two jack-topped binding posts are used as output terminals.



**SPECIFICATIONS**

- 01 RANGE : 10-1100 mF in step of 10 mF & 100 mF, 20 steps selected by switches
- 02 MAX. WORKING VOLTAGE : 250 V.D.C.
- 03 ACCURACY :  $\pm 20\%$
- 04 Weight : 2 Kg. (Approx.)
- 05 Dimension : W 340 x H 125 x D 210

**CAPACITANCE SUBSTITUTION BOX  
OMEGA TYPE CS-120**

**OMEGA TYPE CS-120** Capacitance Substitution Box is an ideal equipment for development, designing or servicing work. It enables rapid Substitution of wide range of 20 capacitance values from 15pF to 0.47mF in an operating circuit to determine value needed for best performance and find value of badly damaged or illegible capacitors.

**SPECIFICATIONS**

- 01 Accuracy :  $\pm 10\%$
- 02 Max. Working Voltage : 400 Volts D.C.  
AVAILABLE VALUES OF CAPACITANCE ARE 15, 27, 33, 47, 100, 150, 220, 330, 470, 1000 pF, 0.0022, 0.0027, 0.0047, 0.0068, 0.01, 0.022, 0.047, 0.1, 0.22 & 0.47 mF
- 03 Weight : 1 Kg. (Approx.)
- 04 Dimension : W 130 x H 125 x D 90

**FIXED CAPACITORS TYPE FC-140**

**OMEGA TYPE FC - 140** Capacitors are particularly recommended as secondary standards for laboratory use. These capacitors are accurately adjusted capacitance units, wax sealed in phenolic cases to exclude moisture and to provide protection from mechanical damage.



**SPECIFICATIONS**

- 01 ACCURACY :  $\pm 1\%$
- 02 MAX. D.C. VOLTAGE : 400 Volts
- 03 DIELECTRIC : Polyester
- 04 RANGE : Any value from 100 pF to 1 mF

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

**OMEGA ELECTRONICS**