

C-BOX 10/100-1000

Shunt Capacitor



The C-Box 10/100-1000 is used to bypass the power source during ripple testing. It comes in a compact box containing two capacitances of 10 and 100 uF. The value can be selected by setting the jumper on the front panel of the box.

MAIN FEATURES

- Shunt capacitor for ripple testing
- low impedance capacitors allow high ripple current testing
- 700 VAC / 1000 VDC EUT voltage

Specifications

EUT voltage	700 VAC / 1000 VDC
Capacitance	10 μF and 100 μF, jumper selectable
Connector	6mm lab connectors
Dimensions	278 x 278 x 130 mm
Weight	approx. 6 kg

