



16997B



16997C

16997B & 16997C I.C.Regulated & short circuit protected Battery Eliminators are designed keeping in mind high technical reliability and full protection against accidental short circuit and overheating conditions. All these features combine to make these highly reliable and robust general purpose Battery Eliminators.

Specifications

- 01 Line and Load Regulation : 0.5%
- 02 Ripple on Output : < 5 mV peak to peak.
- 03 Output Voltage : As mentioned against different Type Nos. (Switch selected).
- 04 Output Current : As mentioned against different Type Nos.

Built-in-protections

- 01 Short Circuit : The Eliminators are protected against accidental short circuit conditions.
- 02 Thermal : If due to some reasons the IC gets too hot, the eliminators shuts down and thus no damage can occur to the circuitry.

- Order Code** : **16997B**
Output Voltage Range : Fixed outputs at 1.5, 3, 4.5, 6, 7.5 & 12 Volt DC and 1.5 to 12 Volts D.C. continuously variable.
Output/curr. : 500mA
Weight : 2.1Kg
Dimension : W145 x H140 x D 200mm

- Order Code** : **16997C**
Output Voltage Range : D.C. continuously variable. 0-5Volt
Output/curr. : 3Amp
Weight : 3Kg
Dimension : W145 x H140 x D 200mm

General

1. POWER REQUIREMENT : 230V±10% at 50 Hz A.C. Mains
2. Mains ON/OFF switch, Fuse and Jewel light.
3. Strongly supported by detailed Operating Instructions cell eliminators and potentiometer power supply

Note: Specifications are subject to change.