

SPECIFICATIONS

Model 1501

DESCRIPTION: 1.5V/3VDC, 3A Power Supply

INPUT VOLTAGE: 115VAC, 60Hz

ENVIRONMENTAL TEMPERATURE: 25°C

OUTPUT VOLTAGE NO LOAD:	Min.	Max.
1.5V Output Voltage	1.8V	3V
3V Output Voltage	3.5V	4.5V

OUTPUT CURRENT: 3Amps, typical

OUTPUT VOLTAGE FULL LOAD:	Min.
1.5V Output Voltage	0.8V
3V Output Voltage	1.8V

No Load Input Current: 75mA, Max.

Full Load Input Current (3V, 3A): 180mA, Max

Fuse: 0.5A

Dimensions (W X D X H): 141 mm x 80 mm x 68 mm

Weight: 0.85 kgs

Description:

The 1501 is a dual voltage, high current battery eliminator. It has a unique design that allows for stable voltage and protection for your device built into the internal supplies of this unit. The output is separate and isolated from the power line, but they share a common ground.

Operations:

Plug model 1501 into AC outlet (unit is on as soon as it is plugged in). Select between 1.5V and 3V.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Benchtop Power Supplies](#) category:

Click to view products by [B&K Precision](#) manufacturer:

Other Similar products are found below :

[NL200](#) [PR20](#) [ZUPNC403](#) [ZUP/W](#) [ZUPNC402](#) [TL89F2](#) [TL89K1](#) [TL89T1](#) [1332A-NIST](#) [CPX200DP](#) [AX-3003P](#) [AX-6003P](#) [AX-8450A](#)
[TPM-3003](#) [HMP2020](#) [HMP2030](#) [HMP4040](#) [1350](#) [UT804](#) [1410](#) [XLNRC](#) [1513](#) [1514](#) [1550](#) [1651A](#) [1665](#) [1666](#) [1667](#) [1693](#) [1694](#) [1698](#)
[MX100TP](#) [1739](#) [1788](#) [TPM-3005](#) [1902B](#) [9174B](#) [GDM-8245](#) [GDM-8255A](#) [GDM-8341](#) [PSP-603](#) [PSW 160-7.2](#) [QL355P SII](#) [HCS-3400-](#)
[USB](#) [MX180T](#) [MX180TP](#) [382276](#) [1403](#) [RK153](#) [ENP-120-48](#)