

1506

Dual Output Variable AC Power Supply: 0-103 V, 4 A, & 0-260 V, 2 A

Product Features:

240 V input, Dual
range 0-130 VAC
@ 4 A, 0-260
VAC @ 2 A

Triple isolated
continuous
variable

AC Output

Power Line
leakage current
measurement
facility

3 digit DPM for
high accuracy

Capacitive
Coupling Less
than 0.0005 pF

Overview:

The 1506 is designed to provide isolated output variable from 0 to 130 VAC at 4 A max and 0 to 260 VAC at 2 A max on two separate output sockets through a range selector switch. The output voltage and load current can be monitored on a 3 digit DPM. The variable isolated output voltage capability makes this unit very convenient to use for either incoming or outgoing quality control testing. It is also useful for service or circuit design work, when checking operation at voltages higher or lower than normal.



Specifications

Output 1	0 – 130 VAC, 4 A
Output 2	0 – 260 VAC, 2 A
Voltage Output Type	AC
Meter Accuracy	±3 counts
AC Input	220 V operation only
Dimensions (W x H x D)	16.5 x 12 x 5.25 in
Weight	36 lbs



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