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SPECIFICATIONS
1503

DESCRIPTION: 0-12VDC 5A, 12VAC 5A **Power Supply**
INPUT VOLTAGE: 115, 60Hz
ENVIRONMENTAL TEMPERATURE: 25°C

OUTPUT VOLTAGE:	**Min.**	**Max.**
0-12VDC:		
Output Voltage Range	0.1V	12V
Minimum Output Voltage	0.8V,typ.	1V
Output Current	5A, typ.	

VOLTAGE REGULATION:	
Load (0-100% load)	800mV
Line (100-120VAC Variation)	100mV
Ripple & Noise	500mVp-p

12VAC:		
Output Voltage No Load	12.5V	13.5V
Output Voltage Full Load	11.5V	
Output Current	5A, typ.	
No Load Input Current		80mA
Full Load Input Current (All rated Load)		1.5A

POWER CONSUMPTION:	
Meter Accuracy	+- 2.5%FS
Ammeter	+- 2.5%FS

Fuse **3Amps**

Dimensions (W X D X H): 184 mm x 178 mm x 110 mm

Weight: 3.10 kgs

Description:
This power supply fits for any low voltage application you may have. The 1503 has a double output 12VAC/VDC along with 5Amps at both outputs, with a Voltmeter and an Ammeter.

Operation:
Plug model 1504 into an AC outlet. Turn power switch on. Adjust voltage with control knob. Connect to either 12VAC (constant) or 12VDC (variable).

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