

Certificate



Certificate no.

CU 72031113 01

License Holder:

GlobTek Incorporated
186 Veterans Drive
Northvale NJ 07647
USA

Manufacturing Plant:

GlobTek Incorporated
186 Veterans Drive
Northvale NJ 07647
USA

Test report no.: USA-JB 02071104 005

Client Reference: David Rakovsky

Tested to: UL 60950:2000
CAN/CSA-C22.2 No. 60950-00

Certified Product: Power Adapter

License Fee - Units

Model Designation: GT-21097(CC)-X-Y.Y

X=2003, 3005, 4509, 5012, 5015, 5018, 5024, 5048;

Y.Y=0.1-23.9: Output Correction Factor-see Special Remarks

Rated Voltage: AC 100-240V, 50-60Hz

Rated Current: 1.6A

Protection Class: II

Rated Ambient Temperature: 40°C max.

Output Ratings DC: X=2003: +3V/6.6A X=3005: +5V/6.0A
X=4509: +9V/5.0A X=5012: +12V/4.17A X=5015: +15V/3.3A
X=5018: +18V/2.8A X=5024: +24V/2.1A X=5048: +48V/1.1A

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Appendix: 1, Pg. 1-3

Licensed Test mark:



Signatures

Stephan Schmitt
President

Dipl.-Ing. M. Raap
QA Certification Officer

Date of Issue

(day/mo/yr)

25/06/2003

Certificate



Certificate no.

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Special Remarks: Each Output current can vary within its designated range, as long as the output power is not exceeded. Y.Y: Optional for specifying output voltage deviation from standard model: Subtracting Y.Y Volts from standard output voltage in 0.1V increments.

Licensed Test mark:



Signatures

Stephan Schmitt
President

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