

Certificate



Certificate no.

T 72070937 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-RC 09771254 002

Client Reference: Hans F. Moritz

Tested to: EN 61010-1:2001

Certified Product: Power Supply

License Fee - Units

Model Designation: GD4-200BRD

7

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

Rated Power: 60W

Protection Class: I

7

Appendix: 1

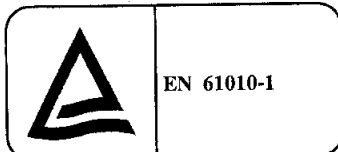
Licensed Test mark:

Signatures

Date of Issue

(day/mo/yr)

24/07/2007



S. Schmitt

Stephan Schmitt
President

M. Raap

Dipl.-Ing. M. Raap
QA Certification Officer

Constructional Data Form for Electrical Products

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License Holder: Globtek, Inc.

Type of Product: Power Supply

Model Number: GD4-200-BRD

List of Critical Components:

Object/part no.	Manufacturer/ Trademark	Type/Model	Technical Data	Standard	Mark(s) of Conformity
Power Switch SW1	Canal Electronic Corp	MR series	10A, 250V	UL 1054, CSA C22.2 No.55, IEC 61058-1	UL,CSA,VDE
Alt. or equivalent	CW	GRS4022	16A, 250V	UL 1054, CSA C22.2 No.55, IEC 61058-1	UL,CSA,VDE
Switch SW2	Canal Electronic Corp. Or equivalent	SL13B-022BHC1	3A, 250V	UL 1054, CSA C22.2 No.55	UL,CSA
C1,C18	Dain or equivalent	GMF MPX	0.1uF, X2, 275V, 85C	IEC 60384-14: 1993	UL,CSA,VDE
C19,C20	TDK or equivalent	CS	2200pf/250V, Y2 minimum	IEC 60384-14: 1993, EN 132400	UL,CSA,VDE
C21 to C24	TDK or equivalent	CS	2200pf/250V, Y2 minimum	IEC 60384-14: 1993, EN 132400	UL,CSA,VDE
C4	Hitachi or equivalent	HU3	100uf/400V, 105C	-	-
IEC Connector	Rong Feng	SS-120	10A, 250V	IEC 60320-1 C14	UL,CSA,VDE
Alternate	Rich Bay	R-301-SN	10A, 250V	IEC 60320-1 C14	UL,CSA,VDE
Fuse	Litelfuse	217	2A/250V	UL 248-1, CSA C22.2 No.248.1, IEC 60127-1, EN 60127-1, IEC 60127-2, EN 60127-2	UL,CSA,Semko, BSI
Alternate Or equivalent	Bussmann	GDB	2A/250V	UL 248-1, CSA C22.2 No.248.1, IEC 60127-1, EN 60127-1, IEC 60127-2, EN 60127-2	UL,CSA,VDE
Transformer	Globtek	800-0015R	Class B	EN 61010-1	Eval in application
enclosure	GE	cyclac	V0	UL94	UL E121562 A-04

(Place)

(Date)