中国国家强制性产品认证证书

证书编号：2021010907440180

发证日期：2021 年 12 月 20 日
有效期至：2026 年 12 月 20 日

认证委托人名称及注册地址	GlobTek,Inc. 186 Veterans Dr. Northvale, NJ 07647 / 美国
产品生产者名称及注册地址	GlobTek,Inc. 186 Veterans Dr. Northvale, NJ 07647 / 美国
生产企业名称及生产地址	环球特科(苏州)电源科技有限公司 江苏省苏州市苏州工业园区金陵东路 76 号 4 栋
产品名称和系列、规格、型号	电源供应器 见附件（仅适用于海拔 5000 米及以下地区安全使用）
产品标准和技术要求	GB 17625.1-2012;GB 4943.1-2011;GB/T 9254-2008

上述产品符合 CNCA-C09-01:2014 认证规则的要求，特发此证。
证书有效期内本证书的有效性依据发证机构的定期监督获得保持。
经中国合格评定国家认可委员会认可 CNAS C001-P

可通过扫描下方二维码或登录国家认监委网站（www.cnca.gov.cn）查验证书信息

签发：谢肇煦

中国质量认证中心

中国国家强制性产品认证证书

证书编号：2021010907440180　　第 1 页 共 2 页

本证书及附件应同时使用，信息查验说明见证书页　　纸号：

GT*96225*P*****-*

第一个“*”可以为“M” or “-” or “H”代表不同的市场目的,不影响安全和电磁兼容性能；

第二个“*”可以为 0,1,2，表示不同的外观结构，0 代表开放式结构，1 代表 L 型结构，2 代表罩笼式结构.

第三个“*”可以为“001”到“225”，代表不同的额定输出功率，步进为 1W.

第四个“*”可以为“12”到“54”或“12.0”到“54.0”，代表额定输出电压，步进为 0.1V.

第五个“*”是可选择性的，可以为“空白”或者“A”到“H”,表示辅助输出电压代码.

第六个“*”可以为“空白”，“-C”或“-D”,代表不同的PCB板尺寸,空白表示2”x4”，-C表示3”x5”，-D 表示 7"x4.22".

第 7 个“*”取值为“-F”或“F”,表示 I 类结构.

最后一个“*”代表任意六位数，可以为“0-9” 或“A-Z”或 “()” 或“[]” 或“–”或空白，代表市场目的，“-*”也可以为空白.

输入：100-240VAC, 50-60Hz or 50/60Hz, 3.0A;

输出：12-54Vdc, 18.75A max, 225W max.

型号（不含辅助输出电压）	直流输出电压	最大输出电流	最大输出功率
GT*96225*P**F-* GT*96225*P**-F-*	12.0-54.0Vdc	18.75A	225W
GT*96225*P**-CF-* GT*96225*P**-C-F-*			
GT*96225*P**-DF-* GT*96225*P**-D-F-*			

型号（含辅助输出电压）	直流输出电压	最大输出电流	辅助输出电压	辅助输出电流	最大输出功率
GT*96225*P**A*F-* GT*96225*P**A*-F-*	12.0-54.0Vdc	18.75A	12Vdc	Max 1.2A	225W
GT*96225*P**B*F-* GT*96225*P**B*-F-*	12.0-24.0Vdc	18.75A	5Vdc	Max 1.2A	225W
GT*96225*P**C*F-* GT*96225*P**C*-F-*			6Vdc		225W
GT*96225*P**D*F-*			7Vdc		225W

中国质量认证中心

中国国家强制性产品认证证书

证书编号：2021010907440180　　第 2 页 共 2 页

本证书及附件应同时使用，信息查验说明见证书页　　纸号：

GT*96225*P**D*-F-*					
GT*96225*P**E*F-* GT*96225*P**E*-F-*			8Vdc		225W
GT*96225*P**F*F-* GT*96225*P**F*-F-*			9Vdc		225W
GT*96225*P**G*F-* GT*96225*P**G*-F-*			10Vdc		225W
GT*96225*P**H*F-* GT*96225*P**H*-F-*			11Vdc		225W

中国质量认证中心

CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2021010907440180

Valid from: Dec.20,2021

Valid until: Dec.20,2026

NAME AND REGISTERED ADDRESS OF THE APPLICANT	GlobTek,Inc. 186 Veterans Dr. Northvale, NJ 07647 / USA
NAME AND REGISTERED ADDRESS OF THE MANUFACTURER	GlobTek,Inc. 186 Veterans Dr. Northvale, NJ 07647 / USA
NAME AND LOCATION OF THE FACTORY	GlobTek (Suzhou) Co., Ltd Building 4, No. 76 JinLing East Road,Suzhou Industrial Park, Suzhou, JiangSu, 215021, China.
PRODUCT MODEL(S)	ITE POWER SUPPLY See appendix(Altitude up to 5000m)
STANDARDS AND TECHNICAL REQUIREMENTS	GB 17625.1-2012;GB 4943.1-2011;GB/T 9254-2008

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO. CNCA-C09-01:2014)

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn

SIGNATURE: 谢肇煦

CHINA QUALITY CERTIFICATION CENTRE

CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.：2021010907440180

paper:

This certificate and attachments shall be used at the same time, and the verification instructions can be found in the main certificate.

GT*96225*P*****-*

The 1st "*" part can be 'M' or '-' or 'H' for market identification and not related to safety.

The 2nd "*" can be 0, 1, 2, denote the different mechanical construction, "0" means open frame, "1" means L frame, "2" means cage.

The 3rd "*" can be "001" to "225", denotes the rated output wattage designation from 1W to 225W, in step of 1 denote 1W.

The 4th "*" can be "12" to "54" or "12.0" to "54.0", denote the standard rated output voltage designation from 12.0V to 54.0Vdc, in step of 0.1 denote 0.1V.

The 5th "*" can be optional, blank or A to H, denote the AUX Output voltage code.

The 6th "*" can be Blank, -C or -D, related to PCB size, Blank=2"x4", -C=3"x5", -D= 7"x4.22".

The 7th "*" =-F or F, Represents Class I structure.

The last * denote any six character, which can be 0-9 or A-Z or ()[] or – or blank for marketing purposes, -* can be blank.

Input: 100-240V~, 50-60Hz or 50/60Hz, 3.0A;

Output: 12.0-54.0VDC, Max. 18.75A, Max. 225W.

Model without AUX output voltage	Output Voltage	Max. Output current	Max. Output power
GT*96225*P**F-* GT*96225*P**-F-*	12.0-54.0Vdc	18.75A	225W
GT*96225*P**-CF-* GT*96225*P**-C-F-*			
GT*96225*P**-DF-* GT*96225*P**-D-F-*			

Model with AUX output voltage	Main Output Voltage	Max. Output current	AUX Output voltage	AUX Output current	Max. Output power
GT*96225*P**A*F-* GT*96225*P**A*-F-*	12.0-54.0Vdc	18.75A	12Vdc	Max 1.2A	225W

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GT*96225*P**B*F-* GT*96225*P**B*-F-*	12.0-24.0Vdc	18.75A	5Vdc	Max 1.2A	225W
GT*96225*P**C*F-* GT*96225*P**C*-F-*			6Vdc		225W
GT*96225*P**D*F-* GT*96225*P**D*-F-*			7Vdc		225W
GT*96225*P**E*F-* GT*96225*P**E*-F-*			8Vdc		225W
GT*96225*P**F*F-* GT*96225*P**F*-F-*			9Vdc		225W
GT*96225*P**G*F-* GT*96225*P**G*-F-*			10Vdc		225W
GT*96225*P**H*F-* GT*96225*P**H*-F-*			11Vdc		225W