



产品认证证书

证书编号: CQC15001130360

发证日期: 2023年07月19日
有效期至: 2028年07月18日

委托人名称 Bel Fuse Inc.
及注册地址 206 Van Vorst St, Jersey City, NJ 07302, 美国

制造商名称 Bel Fuse Inc.
及注册地址 206 Van Vorst St, Jersey City, NJ 07302, 美国

生产企业名称 宝威亚太电子(深圳)有限公司
及生产地址 深圳市光明新区公明办事处根玉路与南明路交汇处华宏信通工业园六栋

产品名称和系列、规格、型号 电源
见附件(仅适用于海拔 2000 米及以下, 不带电线组件销售)

产品标准和技术要求 GB 17625.1-2022 (A类);GB 4943.1-2022;GB/T 9254.1-2021(A级)

认证模式 产品型式试验+获证后监督

上述产品符合 CQC12-045670-2022 认证规则的要求, 特发此证。
本证书为变更证书, 证书首次颁发日期: 2015年08月28日
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。

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



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本证书及附件应同时使用, 信息查验说明见证书页

纸号:

1) PET2000-12-074NAXXXX, PET2000-12-074NAAXXXX, PET2000-12-074NACXXXX, SPADSSD-02G, SPAXYZ-01G, PET2000-12-074NACS354, PET2000-12-074NACS373;

(XXXX=空白或 0-9 的任意数字或 A-Z 或 a-z 的任意字符或以上数字和字符组合, 不影响产品的安全和电磁兼容性能)

输入: 100-127V ~ /200-240V ~, 12A, 50/60Hz

输出: V1:12Vdc, 83.3A max. (100-127V), 167A max. (200-240V), VSB: 12.15Vdc, 5A max.

2) SPACSCO-50GRC, SPACSCO-51GRC

输入: 200-240V ~, 12A, 50/60Hz

输出: V1:12Vdc, 167A max. VSB: 12.0Vdc, 3A max.

3) SPACSCO-50G, SPACSCO-51G

输入: 100-127V ~ /200-240V ~, 12A, 50/60Hz

输出: V1:12Vdc, 83.3A max. (100-127V), 167A max. (200-240V), VSB: 12Vdc, 3A max.

4) PET2000-12-074RAXXXX (XXXX=空白或 0-9 的任意数字或 A-Z 或 a-z 的任意字符或以上数字和字符组合, 不影响产品的安全和电磁兼容性能);

输入: 100-127V ~ /200-240V ~, 12A, 50/60Hz

输出: V1:12Vdc, 83.3A max. (100-127V), 167A max. (200-240V), VSB: 12.0Vdc, 3A max.

5) SPADSSD-01G, PET1600-12-074NAXXXX (XXXX=空白或 0-9 的任意数字或 A-Z 或 a-z 的任意字符或以上数字和字符组合, 不影响产品的安全和电磁兼容性能);

输入: 100-127V ~ /200-240V ~, 12/10A, 50/60Hz

输出: V1:12Vdc, 83.3A max. (100-127V), 133A max. (200-240V), VSB: 12.15Vdc, 4A max.

6) SPACSCO-56G, SPACSCO-56GKD, SPACSCO-56GKD1, SPACSCO-56GKD2, SPACSCO-56GKD3, SPACSCO-56GKD4, SPACSCO-56GKD5, SPACSCO-56GKD6, SPACSCO-56GKD7, SPACSCO-56GKD8, SPACSCO-56GKD9, SPACSCO-57G, PET2000-12-074NHXXXX, PET2000-12-074RHXXXX (XXXX=空白或 0-9 的任意数字或 A-Z 或 a-z 的任意字符或以上数字和字符组合, 不影响产品的安全和电磁兼容性能)

输入: 100-127V ~ /200-277V ~, 12 A, 50/60Hz or 240-380Vdc, 12A



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纸号:

输出: V1:12Vdc, 83.3A max. (100-127 V), 167A max. (200-277Vac, 240-380Vdc), VSB: 12.0Vdc, 3A max.

7) SPACSCO-58G

输入: 100-127V~/200-240V~, 14/10A, 50/60Hz

输出: V1:12Vdc, 100A max. (100-127 V), 133A max. (200-240 V), VSB: 12.0Vdc, 3A max.

8) SPACSCO-66

输入: 100-127V~/200-240V~, 12/10A, 50/60 Hz

输出: V1:12Vdc, 87.5A max. (100-127 V), 133A max. (200-240 V), VSB: 12.0Vdc, 3A max.

最大输出功率: 1068W @ 100-127V~, 1632W @ 200-240V~

9) SPACSCO-67

输入: 100-127V~/200-240V~, 12A, 50/60 Hz

输出: V1:12Vdc, 87.5A max. (100-127V), 167A max. (200-240V), VSB: 12.0Vdc, 3A max.

最大输出功率: 1068W @ 100-127V~, 2036W @ 200-240V~



中国质量认证中心



CERTIFICATE OF PRODUCT CERTIFICATION

CERTIFICATE NO.: CQC15001130360

Valid from: Jul.19,2023

Valid until:Jul.18,2028

NAME AND REGISTERED ADDRESS OF THE APPLICANT Bel Fuse Inc.
206 Van Vorst St, Jersey City, NJ 07302 , USA

NAME AND REGISTERED ADDRESS OF THE MANUFACTURER Bel Fuse Inc.
206 Van Vorst St, Jersey City, NJ 07302 , USA

NAME AND LOCATION OF THE FACTORY BPS Asia Pacific Electronics (Shenzhen)Co.,Ltd.
Bdg#6 of HHXT Industrial Park,Nanming Road,Gongming Town,Guangming District,Shenzhen

PRODUCT NAME, MODEL AND SPECIFICATION AC-DC Converter, AC/DC-DC Converter
See Appendix(Sale without cord set,Altitude up to 2000m)

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS GB 17625.1-2022(Class A);GB 4943.1-2022;GB/T 9254.1-2021(Class A)

TYPE OF CERTIFICATION SCHEMES Type Testing of Product + Follow up Factory Inspection

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC12-045670-2022.

Date of original issued: Aug.28,2015

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

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 OF PRODUCT CERTIFICATION

CERTIFICATE NO. : CQC15001130360

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paper:

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

1) PET2000-12-074NAXXXX, PET2000-12-074NAAXXXX, PET2000-12-074NACXXX, SPADSSD-02G, SPAXYZ-01G, PET2000-12-074NACS354, PET2000-12-074NACS373;

(XXXX=blank or any number from 0-9 or any character from A-Z or a-z or a combination of the above numbers and characters, does not affect the safety and electromagnetic compatibility of the product)

Input: 100-127V ~ /200-240V ~, 12A, 50/60Hz

Output: V1:12Vdc, 83.3A max. (100-127V), 167A max. (200-240V), VSB: 12.15Vdc, 5A max.

2) SPACSCO-50GRC, SPACSCO-51GRC

Input: 200-240V ~, 12A, 50/60Hz

Output: V1:12Vdc, 167A max. VSB: 12.0Vdc, 3A max.

3) SPACSCO-50G, SPACSCO-51G

Input: 100-127V ~ /200-240V ~, 12A, 50/60Hz

Output: V1:12Vdc, 83.3A max. (100-127V), 167A max. (200-240V), VSB: 12Vdc, 3A max.

4) PET2000-12-074RAXXXX (XXXX=blank or any number from 0-9 or any character from A-Z or a-z or a combination of the above numbers and characters, does not affect the safety and electromagnetic compatibility of the product)

Input: 100-127V ~ /200-240V ~, 12A, 50/60Hz

Output: V1:12Vdc, 83.3A max. (100-127V), 167A max. (200-240V), VSB: 12.0Vdc, 3A max.

5) SPADSSD-01G, PET1600-12-074NAXXXX (XXXX=blank or any number from 0-9 or any character from A-Z or a-z or a combination of the above numbers and characters, does not affect the safety and electromagnetic compatibility of the product)

Input: 100-127V ~ /200-240V ~, 12/10A, 50/60Hz

Output: V1:12Vdc, 83.3A max. (100-127V), 133A max. (200-240V), VSB: 12.15Vdc, 4A max.

6) SPACSCO-56G, SPACSCO-56GKD, SPACSCO-56GKD1, SPACSCO-56GKD2, SPACSCO-56GKD3, SPACSCO-56GKD4, SPACSCO-56GKD5, SPACSCO-56GKD6, SPACSCO-56GKD7, SPACSCO-56GKD8, SPACSCO-56GKD9, SPACSCO-57G, PET2000-12-074NHXXXX, PET2000-12-074RHXXXX (XXXX=blank or any number from 0-9 or any character from A-Z or a-z or a combination of the above numbers and characters, does not affect the safety and electromagnetic compatibility of the product)

Input: 100-127V ~ /200-277V ~, 12 A, 50/60Hz or 240-380Vdc, 12A



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Output: V1:12Vdc, 83.3A max. (100-127 V), 167A max. (200-277Vac, 240-380Vdc), VSB: 12.0Vdc, 3A max.

7) SPACSCO-58G

Input: 100-127V ~ /200-240V ~ , 14/10A, 50/60Hz

Output: V1:12Vdc, 100A max. (100-127 V), 133A max. (200-240 V), VSB: 12.0Vdc, 3A max.

8) SPACSCO-66

Input: 100-127V ~ /200-240V ~ , 12/10A, 50/60 Hz

Output: V1:12Vdc, 87.5A max. (100-127 V), 133A max. (200-240 V), VSB: 12.0Vdc, 3A max.

Maximum output power: 1068W @ 100-127V ~ , 1632W @ 200-240V ~

9) SPACSCO-67

Input: 100-127V ~ /200-240V ~ , 12A, 50/60 Hz

Output: V1:12Vdc, 87.5A max. (100-127V), 167A max. (200-240V), VSB: 12.0Vdc, 3A max.

Maximum output power: 1068W @ 100-127V ~ , 2036W @ 200-240V ~



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