



中国国家强制性产品认证证书

证书编号: 2020010907312778

发证日期: 2023 年 11 月 10 日

有效期至: 2025 年 03 月 10 日

**认证委托人名称
及注册地址** 株式会社尼普龙
日本兵库县尼崎市大浜町 2 丁目 57 番地

**产品生产者名称
及注册地址** 株式会社尼普龙
日本兵库县尼崎市大浜町 2 丁目 57 番地

**生产企业名称
及生产地址** 株式会社尼普龙
日本国三重县多气郡多气町西山 282-17

**产品名称和系列、
规格、型号** 直流电源
见附件, 不带电源线组件销售、仅适用于海拔 2000 米及以下、适用于非热带气候条件

**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)

上述产品符合 CNCA-C09-01:2023 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。
本证书为变更证书, 证书首次颁发日期: 2020 年 07 月 21 日
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: 2020010907312778

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:

	input	Output
GPSSA-600-24Px	100-240 Vac 50/60 Hz 7.5-3.2A	CH1: 24 Vdc, 25 A CH2: 12 VSB, 0.5 A (Total maximum power 606W.)
GPSSA-600-12Px	100-240 Vac 50/60 Hz 7.5-3.2A	CH1: 12 Vdc, 50 A CH2: 12 VSB, 0.5 A (Total maximum power 606 W.)
GPSSA-600-36Px	100-240 Vac 50/60 Hz 7.5-3.2A	CH1: 36 Vdc, 16.7 A CH2: 12 VSB, 0.5 A (Total maximum power 607.2 W.)
GPSSA-600-48Px	100-240 Vac 50/60 Hz 7.5-3.2A	CH1: 48 Vdc, 12.5 A CH2: 12 VSB, 0.5 A (Total maximum power 606 W.)
GPSSA-1000-24Px	100-240Vac 1) 50/60Hz 10.7-4.6A	CH1: 24 Vdc, 37.8 A CH2: 12 VSB, 0.5 A (Total maximum power 913 W)
	115-240Vac 2) 50/60Hz 10.2-4.9A	CH1: 24 Vdc, 42 A CH2: 12 VSB, 0.5 A (Total maximum power 1014 W)
GPSSA-1000-42Px	100-240Vac 1) 50/60Hz 9.4-4.3A	CH1: 42.8 Vdc, 18.9 A CH2: 12 VSB, 0.5 A (Total maximum power 815 W)
	115-240Vac 2) 50/60Hz 9.0-4.3A	CH1: 42.8 Vdc, 21 A CH2: 12 VSB, 0.5 A (Total maximum power 905 W)
GPSSA-1000-48Px	100-240Vac 1) 50/60Hz 10.7-4.6A	CH1: 48 Vdc, 18.9 A CH2: 12 VSB, 0.5 A (Total maximum power 913 W)



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第 2 页 / 共 2 页

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纸号:

	115-240Vac	CH1: 48 Vdc, 21 A
2)	50/60Hz	CH2: 12 VSB, 0.5 A
	10.2-4.9A	(Total maximum power 1014 W)

X 作为管理编号, 最多可以为 20 个字符, 包括任何字母数字字符, 下划线或空格, 仅表示销售市场不同, 不影响安全和电磁兼容性能



中国质量认证中心



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2020010907312778

Valid from: Nov.10,2023

Valid until: Mar.10,2025

NAME AND REGISTERED ADDRESS OF THE APPLICANT Nipron Co.,Ltd.
2-57, Ohama-tyo, Amagasaki city, Hyogo 660-0095, Japan

NAME AND REGISTERED ADDRESS OF THE MANUFACTURER Nipron Co.,Ltd.
2-57, Ohama-tyo, Amagasaki city, Hyogo 660-0095, Japan

NAME AND LOCATION OF THE FACTORY Nipron Co.,Ltd.
282-17 Nishiyama, Taki-cho, Taki-gun, Mie 519-2171, JAPAN

PRODUCT MODEL(S) Switching Power Supply
See appendix , Sales without cord set, Altitude up to 2000m, Non-tropical climate

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

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO. CNCA-C09-01:2023)

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

Date of original issued: Jul.21,2020

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. : 2020010907312778

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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.

	input	Output
GPSA-600-24Px	100-240 Vac 50/60 Hz 7.5-3.2A	CH1: 24 Vdc, 25 A CH2: 12 VSB, 0.5 A (Total maximum power 606W.)
GPSA-600-12Px	100-240 Vac 50/60 Hz 7.5-3.2A	CH1: 12 Vdc, 50 A CH2: 12 VSB, 0.5 A (Total maximum power 606 W.)
GPSA-600-36Px	100-240 Vac 50/60 Hz 7.5-3.2A	CH1: 36 Vdc, 16.7 A CH2: 12 VSB, 0.5 A (Total maximum power 607.2 W.)
GPSA-600-48Px	100-240 Vac 50/60 Hz 7.5-3.2A	CH1: 48 Vdc, 12.5 A CH2: 12 VSB, 0.5 A (Total maximum power 606 W.)
GPSA-1000-24Px	100-240Vac 1) 50/60Hz 10.7-4.6A	CH1: 24 Vdc, 37.8 A CH2: 12 VSB, 0.5 A (Total maximum power 913 W)
	115-240Vac 2) 50/60Hz 10.2-4.9A	CH1: 24 Vdc, 42 A CH2: 12 VSB, 0.5 A (Total maximum power 1014 W)
GPSA-1000-42Px	100-240Vac 1) 50/60Hz 9.4-4.3A	CH1: 42.8 Vdc, 18.9 A CH2: 12 VSB, 0.5 A (Total maximum power 815 W)
	115-240Vac 2) 50/60Hz 9.0-4.3A	CH1: 42.8 Vdc, 21 A CH2: 12 VSB, 0.5 A (Total maximum power 905 W)
GPSA-1000-48Px	1) 100-240Vac 50/60Hz	CH1: 48 Vdc, 18.9 A CH2: 12 VSB, 0.5 A



CHINA QUALITY CERTIFICATION CENTRE



CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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paper:

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	10.7-4.6A	(Total maximum power 913 W)
	115-240Vac	CH1: 48 Vdc, 21 A
2)	50/60Hz	CH2: 12 VSB, 0.5 A
	10.2-4.9A	(Total maximum power 1014 W)

X as management number, can be up to 20 characters, including any alphanumeric characters, underscores or spaces, only different sales market, does not affect safety and Electromagnetic compatibility



CHINA QUALITY CERTIFICATION CENTRE