



电涌保护器

产品选型手册

Product Catalogue
of Surge Protective Devices (SPD)

公司简介 About Us



中等电流测试台
Short-circuit current tester



多波形浪涌发生器
Multi-waveform surge generator
Current Capacity: 100kA (8/20μs) &
Combination wave (1.2/50 voltage - 8/20 current)



热稳定性测试台
Thermal stability tester

广西新全通电子技术有限公司创立于2001年，是电涌保护器产品专业生产产家。公司拥有自主厂房1200平米，严格执行ISO9001国际质量标准，同时拥有按IEC国际标准和UL标准扩大的防雷产品检测实验室，可进行雷电冲击试验（8/20μs、10/350μs）、短路电流试验、热稳定试验、老化试验等。依托先进的实验设备和雄厚的研发力量，具有自主知识产权的“SPINNOVA”中高端电涌保护器品牌产品系列畅销国内外。

Guangxi NQT Electronic Technology Co., Ltd. was founded in 2001 and is a professional manufacturer of surge protection products. The company has an independent plant of 1200 square meters, strictly implements the ISO9001 international quality management system, and has a lightning protection product testing laboratory expanded according to IEC international standards and UL standards. It can perform lightning impulse test (8/20μs, 10/350μs) and short-circuit current test, thermal stability test, aging test, etc. Relying on advanced experimental equipment and strong R&D strength, the “SPINNOVA” high-end surge protector brand product series with independent intellectual property rights is well sold at home and abroad.

发明认证

Certificates and Patents



CE: IT101450NQT171123



CE: IT111450NQT171123



CE: IT121450NQT171123



Patent: CN03118487.1



Patent: CN201110398651.7



Patent: CN201310281156.7



Patent: CN201621135699.3



Patent: CN201620446292.6



Patent: CN201621248043.2

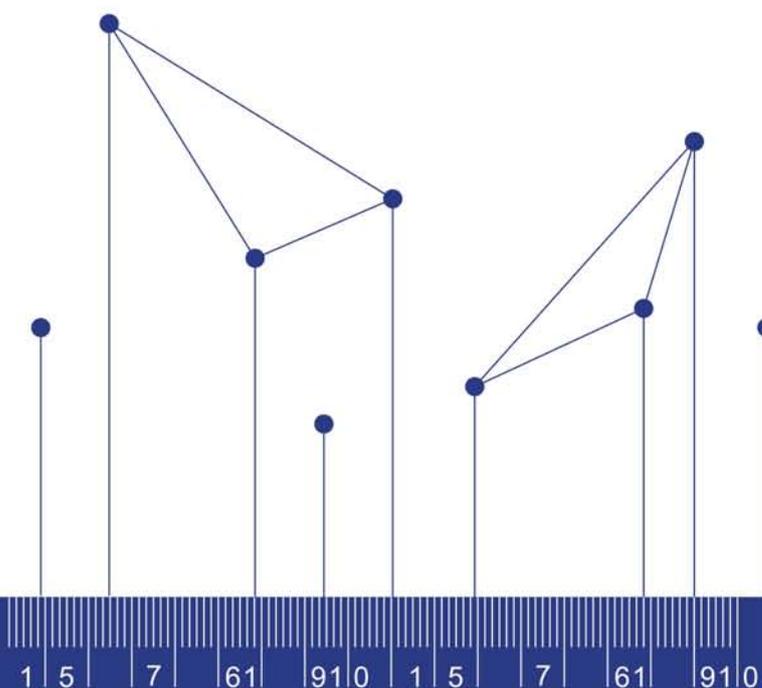


Patent: CN201621132684.1

SPINNOVA

Power Quality Expert

Guangxi NQT Electronic



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