



Certificate

Certificate no.

T 72110830 01

License Holder:

SL Power Electronics Corp.
6050 King Street Bldg. A
Ventura CA 93003
USA

Manufacturing Plant:

SL Power Electronics Xianghe
Anping Economic and
Technical Developing Zone

065402 Xianghe County, Hebei
China

Test report no.: USA-RF 30881770 003

Client Reference: Mike McIntyre

Tested to: EN 60950-1:2006+A11

Certified Product: Power Supply

License Fee - Units

Model Designation: CENT1120X1X2X2X3X3X4X5X5
(X1 = A-Z; X2X2 = 12, 15, 18, 24, 48;
X3, X5 = 0-9; X4 = F)

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Rated Voltage: 1) AC 100-110V, 50-60Hz or
AC 110-240V, 50-60Hz
2) AC 100-240V, 50-60Hz

Rated Current: 2.0A
Protection Class: I

contd.

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Appendix: 1, 1-7
Inh. = 747680 / Deb. = 747680 / Fert. = 751962

Licensed Test mark:



Signatures

Date of Issue

(day/mo/yr)

18/03/2011

Stephan Schmitt
President

Dipl.-Ing. M. Glagla
QA Certification Officer



Certificate

Certificate no.

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contd.

Output Ratings DC: 1) DC +12V, 8.33A or
DC +12V, 9.165A (X2X2=12)
2) DC +15V, 7.33A (X2X2=15)
DC +18V, 6.66A (X2X2=18)
DC +24V, 5.0A (X2X2=24)
DC +48V, 2.5A (X2X2=48)

Special Remarks: Solely assessed to standard listed above.
To be installed according to the licensee's installation
instructions. X1, X3, X5 stand for customer specific
options and are not safety-relevant.

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