

Certificate of Compliance

Certificate:

1040966

Master Contract:

163467

Project:

2535776

Date Issued:

June 22, 2012

Issued to:

Spellman High Voltage Electronics

Corporation 475 Wireless Blvd Hauppauge, NY 11788

USA

Attention: Mr. Simon Aman

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Dennis Li

Issued by: Dennis Li

PRODUCTS

CLASS 5311 03 - POWER SUPPLIES - Component Type

CLASS 5311 83 - POWER SUPPLIES - Component Type - Certified to US Standards

Component type power supplies for use with Information Technology and Electrical Business Equipment, Process Control Equipment and Laboratory Equipment where the suitability of the combination is to be determined.

Model ESC1.5PNX2784: rated input +48Vdc, 2.2A; outputs Level 1, rated 750Vdc, 50mA, -750Vdc, 50mA;

Model ESC1.5PNX4521: rated input +48Vdc, 2.2A; outputs Level 1, rated 375Vdc, 50mA, -375Vdc, 50mA;

Model ESC1.5PNX4522: rated input +48Vdc, 2.2A; outputs Level 1, rated 500Vdc, 50mA, -500Vdc, 50mA.

Max ambient 50°C; pollution degree 2, installation category II.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 234 - Safety of Component Power Supplies

CAN/CSA-C22.2 No. 950-95 - Safety of Information Technology Equipment, Including Electrical Business Equipment