



# Certificate of Compliance

**Certificate:** 1535630

**Master Contract:** 157869 (LR 63938C)

**Project:** 2608790

**Date Issued:** April 22, 2013

**Issued to:** American Power Conversion Corp.  
85 Rangeway Rd., Bldg. 2  
North Billerica, Massachusetts  
USA.  
**Attention:** Mr. Jason Lai

*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*



**Issued by:**   
Jupiter Huang

## PRODUCTS

CLASS 4871 04 – TELECOMMUNICATION EQUIPMENT (For Canadian Certification)

CLASS 4871 84 – TELECOMMUNICATION EQUIPMENT (For US Certification)

Mobile Surge Protector, cord-connected, Rated 100-240 V ac (Auto ranging), 50/60 Hz, 2.5 A

PART A: Model PNOTEPROC6XXX, Class I

### Notes:

- a) The above models are intended for use with Information Technology Equipment, where the suitability of the combination is determined by CSA Group.
- b) The “X” in the model designations may be any alphanumeric character or blank denoting minor mechanical options, system configuration options and/or safety extra low voltage secondary circuit options.

## APPLICABLE REQUIREMENTS

- CAN/CSA-C22.2 No 60950-1-03 - Information Technology Equipment - Safety - Part 1: General Requirements
- ANSI/UL Std No 60950-1, 1<sup>st</sup> Ed. - Information Technology Equipment - Safety - Part 1: General Requirements



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## **PRODUCTS**

CLASS 4871 06 – TELECOMMUNICATION EQUIPMENT (For Canadian Certification)

CLASS 4871 86 – TELECOMMUNICATION EQUIPMENT (For US Certification)

Mobile Surge Protector, cord-connected, Rated 100-240 V ac (Auto ranging), 50/60 Hz, 2.5 A

PART B: Model PNOTEPROC8XXX, Class II

### Notes:

- a) The above models are intended for use with Information Technology Equipment, where the suitability of the combination is determined by CSA Group.
- b) The “X” in the model designations may be any alphanumeric character or blank denoting minor mechanical options, system configuration options and/or safety extra low voltage secondary circuit options.

## **APPLICABLE REQUIREMENTS**

CAN/CSA-C22.2 No 60950-1-07 - Information Technology Equipment - Safety - Part 1: General  
Incl. AM1 (2011) Requirements

ANSI/UL Std No 60950-1, 2nd - Information Technology Equipment - Safety - Part 1: General  
Ed. Incl. AM1 (2011) Requirements



## *Supplement to Certificate of Compliance*

**Certificate:** 1535630 (LR 63938C)

**Master Contract:** 157869 (LR 63938C)

*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

<b>Project</b>	<b>Date</b>	<b>Description</b>
2608790	April 22, 2013	For PART A: Model PNOTEPROC6XXX: <ul style="list-style-type: none"><li>- To add alternative circuit layout. (Replace F3 by GDT1 and move F3 to Neutral.)</li></ul> For PART B: Model PNOTEPROC8XXX, Class II: <ul style="list-style-type: none"><li>- Re-evaluate Standards to CAN/CSA-C22.2 No 60950-1-07, 2nd Ed. Incl. AM1 (2011) and ANSI/UL Std. No 60950-1, 2nd Ed. Incl. AM1 (2011).</li></ul>
1535630	March 16, 2004	Original Certification.