

Certificate of Compliance

Certificate:	260901

Project: 70019950

Master Contract: 229177

Date Issued:

January 26, 2015

Issued to: Murata Power Solutions

4118 14th Ave, Unit 4 Markham, ON L3R 0J3 Canada Attention: Mr. Greg Buffet

2

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.



Wei Sheng Wu

Issued by: Wei Sheng Wu

PRODUCTS

CLASS 5311 11 - POWER SUPPLIES - Component Type(CSA 60950-1-07-2nd Ed)
CLASS 5311 91 - POWER SUPPLIES - Component Type(UL 60950-1-2nd Ed)Certified to U.S.Stds

Component AC-DC Power Supplies, model D1U54P-W-1200-12-HxyzwC and D1U54P-W-1300-12-Hx4zwC (x = A or C; y = 3 or 4; z and w = any characters or blank), Class I, cord connected.

Input: 100-120V, 12A, 50/60Hz or 200-240V, 9A, 50/60Hz.

Output:

Model D1U54P-W-1200-12-HxyzwC

DC 12V, 90Amax; DC 3.3V, 3A or DC 5V, 3A; Total 1100W max. (for 100-120V input);

DC 12V, 100Amax; DC 3.3V, 3A or DC 5V, 3A; Total 1200W max. (for 200-240V input);

Model D1U54P-W-1300-12-Hx4zwC

DC 12V, 90A max; DC 3.3V, 3A or DC 5V, 3A; Total 1100W max. (for 100-115V input);



Certificate:	2609012	Master Contract:	229177
Project:	70019950	Date Issued:	January 26, 2015

DC 12V, 108.4A max; DC 3.3V, 3A or DC 5V, 3A; Total 1300W max. (for 120V and 200-240V input).

Notes:

See report for Output De-Rating at different ambient.

The subject Component Power Supplies are for use with Information Technology Equipment and Telecommunication Equipment where the suitability of the combination is to be determined.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 60950-1-07, Amendment 1:2011, Amendment 2:2014 (MOD) - Information Technology Equipment – Safety – Part 1: General Requirements

ANSI/UL 60950-1-2014 - Information Technology Equipment – Safety – Part 1: General Requirements



Supplement to Certificate of Compliance

Certificate: 2609012

Master Contract: 229177

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

Product Certification History

Project	Date	Description
70019950	Jan 26, 2015	Standard update to cover A2. Addition of model D1U54P-W-1300-12-Hx4zwC
2609012	Jul 15, 2013	Original certification