Certificate of Compliance

Certificate:	80228847	**Master Contract:**	170351
Project:	80228847	**Date Issued:**	2024-10-08

Issued to: **Bel Fuse Inc.**
300 Executive Drive
Suite 300
West Orange, New Jersey 07052
United States

Attention: Editha S. Vergara

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: *Mike Liew*
Mike Liew, P. Eng.

PRODUCTS

Class 5311 67 POWER SUPPLIES - Component Type (CSA 62368-1)
Class 5311 97 POWER SUPPLIES - Component Type (UL 62368-1) - Certified to US Stds

AC-DC/DC-DC Converters. Model name may be followed by alpha numeric characters indicating non-safety critical options.

Model(s)
TET3000-12NAHS412, TET3000-12RAHS412, TET3000-12-054NAH, TET3000-12-054RAH, TET3000-12NACS412, TET3000-12RACS412, TET3000-12-054NAC, TET3000-12-054RAC, TET2500-12NAHS412, TET2500-12RAHS412, TET2500-12-054NAH, TET2500-12-054NAHS618, TET2500-12-054RAH, TET2500-12-054RAHS618, TET2500-12NACS412, TET2500-12RACS412, TET2500-12-054NAC, TET2500-12-054RAC

Electrical Rating:

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Model Name	Input			Outputs				Total Power
	Voltage	Current	Frequency	V1		Vsb		
	(V)	(A)	(Hz)	(Vdc)	(A)	(Vdc)	(A)	(W)
TET3000-12NAHS412 TET3000-12RAHS412	100-127Vac	16	50/60	12	125	12	3	1536
	200-277Vac	16	50/60	12	250	12	3	3036
	240-380Vdc	13.8	\					
TET3000-12-054NAH TET3000-12-054RAH	100-127Vac	16	50/60	12	125	5	3	1515
	200-277Vac	16	50/60	12	250	5	3	3015
	240-380Vdc	13.8	\					
TET3000-12NACS412 TET3000-12RACS412	100-127Vac	16	50/60	12	125	12	3	1536
	200-240Vac	16	50/60	12	250	12	3	3036
	240Vdc	13.8	\					
TET3000-12-054NAC TET3000-12-054RAC	100-127Vac	16	50/60	12	125	5	3	1515
	200-240Vac	16	50/60	12	250	5	3	3015
	240Vdc	13.8	\					
TET2500-12NAHS412 TET2500-12RAHS412	100-127Vac	16	50/60	12	125	12	3	1536
	200-277Vac	14	50/60	12	209	12	3	2536
	240-380Vdc	11.5	\					
TET2500-12-054NAH TET2500-12-054NAHS618 TET2500-12-054RAH TET2500-12-054RAHS618	100-127Vac	16	50/60	12	125	5	3	1515
	200-277Vac	14	50/60	12	209	5	3	2515
	240-380Vdc	11.5	\					
TET2500-12NACS412 TET2500-12RACS412	100-127Vac	16	50/60	12	125	12	3	1536
	200-240Vac	14	50/60	12	209	12	3	2536
	240Vdc	11.5	\					
TET2500-12-054NAC TET2500-12-054RAC	100-127Vac	16	50/60	12	125	5	3	1515
	200-240Vac	14	50/60	12	209	5	3	2515
	240Vdc	11.5	\					

APPLICABLE REQUIREMENTS

CSA C22.2 No. 62368-1:19+Upd.1 (Third Edition) - Audio/video, information and communication technology equipment — Part 1: Safety requirements - Third Edition; Update No. 1: October 2021

UL 62368-1:2019 - Third Edition - UL Standard for Safety Audio/video, information and communication technology equipment – Part 1: Safety requirements - Including revisions through October 22, 2021

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Notes:

Products certified under Class(es) C531167, C531197 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

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Supplement to Certificate of Compliance

Certificate: 80228847 **Master Contract:** 170351

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
80228847	2024-10-08	Original CSA c/us evaluation of AC/DC-DC Converter, Model TET3000-12 series and TET2500-12 series - based on acceptance of data under the CPC program

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