



Certificate of Compliance

Certificate: 80186594 **Master Contract:** 258184
Project: 80186594 **Date Issued:** 2024-05-28
Issued to: Wuxi Betteri Electronic Technology Co.,Ltd
No.11 5-1,JinShan Rd.
Branch No.4,Wuxi Optoelectronic Material
Science&Technology Park
Wuxi, Jiangsu 214131
China

Attention: Jingning Deng

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: Vivian Zhao
Vivian Zhao

PRODUCTS

Class 6234 02 RECEPTACLES - Connectors for Photovoltaic Systems

Class 6234 84 RECEPTACLES-Multipole Connectors for - Photovoltaic Systems - Certified to US Standards

PV multi-pole, locking connector Model Nos BC05C assembly series, (Line assembly and T assembly, T assembly connector named Model No. BC05CT), using stranded copper conductors, for use in indoor and outdoor nonhazardous locations:

Tee adapter

Model(s)	Voltage	Current
Model No. BC05C-T	300Vac	40A

Male connector, crimp terminal



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Model(s)	Voltage	Current
Model No. BC05C-3M28-01	300Vac	40A (10AWG), 30A (12AWG), 25A (14AWG)

Female connector, crimp terminal

Model(s)	Voltage	Current
Model No. BC05C-3F28-01	300Vac	40A (10AWG), 30A (12AWG), 25A (14AWG)

Notes:

1. These connectors are not for interrupting current.
2. Cable types for photovoltaic connectors in accordance with the CEC Part I and/or NEC shall be used.

APPLICABLE REQUIREMENTS

ANSI/UL 6703-2017 (First Ed.) - Standard for Connectors for Use in Photovoltaic Systems

CSA C22.2 NO. 182.5:14 (First Ed.) - Photovoltaic Connectors



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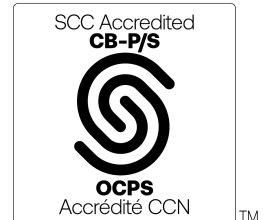
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Notes:

Products certified under Class(es) C623402 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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*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
80186594	2024-05-28	Original certification to PV multi-pole, locking connector Model Nos BC05C assembly series, (Line assembly and T assembly, T assembly connector named Model No. BC05CT), using stranded copper conductors, for use in indoor and outdoor nonhazardous locations: Model No. BC05C-T (T adapter), Rating: 300Vac 40A. Model No. BC05C-3M28-01 (Male connector, crimp terminal), rating:300Vac 40A (10AWG), 300Vac 30A (12AWG), 300Vac 25A (14AWG). Model No. BC05C-3F28-01 (Female connector, crimp terminal), rating: 300Vac 40A (10AWG), 300Vac 30A(12AWG), 300Vac 25A (14AWG).