



Certificate of Compliance

Certificate: 2613586

Master Contract: 258184

Project: 2751034

Date Issued: November 2, 2014

Issued to: **Wuxi Betteri Electronic
Technology Co.,Ltd
No.11 5-1,JinShan Rd.
Branch No.4,Wuxi Optoelectronic Mat
Science&Technology Park
Wuxi, Jiangsu 214131
China
Attention: Zhende Shi**

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.



Rex Yao

Issued by: Rex Yao

PRODUCTS

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

CLASS 6234 02 - RECEPTACLES - Connectors for Photovoltaic Systems

PV multi-pole connectors, models listed below are suitable for the termination of insulated, stranded copper type USE-2 or Photovoltaic Wire (PV Wire)

Models: Flange to Cable, BC01-3M22-05 to BC01-3F22-15; and Cable to Cable, BC01-3M22-15 to BC01-3F22-15. rated 25 A, 250 Vac, 60Hz.

Models: Flange to Cable, BC01-3M32-05 to BC01-3F32-15; and Cable to Cable, BC01-3M32-15 to BC01-3F32-15. rated 25 A, 350 Vac, 60Hz.

APPLICABLE REQUIREMENTS

CSA T.I.L. A-36 - Connectors for Photovoltaic Systems



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UL 6703A (Subject) - Connectors For Use in Photovoltaic Systems