

CERTIFICATE OF COMPLIANCE

Certificate Number 20170420-E139406
Report Reference E139406-20140107
Issue Date 2017-APRIL-20

Issued to: GE POWER ELECTRONICS INC
601 SHILOH RD
PLANO TX 75074

**This is to certify that
representative samples of**

POWER DISTRIBUTION CENTERS FOR
COMMUNICATIONS EQUIPMENT
Accessory DC Power Distribution Center for
Communication Equipment,
Models H569534 G001, H569534 G002, H569534 G005,
H569534 G500, H569534 G501, H569534 G601, H569534
G602, and H569534 G701.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: ANSI/UL60950-1-2014 - Standard for Safety of Information
Technology Equipment, Part 1: General Requirements
CAN/CSA C22.2 No. 60950-1-07 - Information Technology
Equipment - Safety - Part 1: General Requirements
UL Subject 1801 - Outline of Investigation for Power
Distribution Centers for Communications Equipment
IEC 61204-7:2006 - Power Distribution Centers for
Communication Equipment

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



NOTICE OF COMPLETION
AND
AUTHORIZATION TO APPLY THE UL MARK



2022-09-29

James Brown
ABB Power Electronics Inc
601 SHILOH RD
PLANO, TX, 75074-7210, US

Your Reference: 2472687498
Our Reference: File E139406, Volume 1 Order: 14480601
 Project: 4790552854
Project Scope: UL/cUL DC Power Distribution unit, Adding Three new QPQY/QPQY7 DC
Distribution Accessory Models w/testing; Updating standard reference to May 9,
2019; Updating report with ABB name change to report E139406 Volume 1 Section
68.

Dear James Brown:

UL has completed the investigation under the above project and confirmed compliance of your product(s) with UL requirements. We appreciate that you have a choice of certification providers and thank you for choosing UL.

This letter temporarily supplements the UL Follow-Up Services Procedure and serves as authorization to apply the UL Mark at the factory location(s) identified on the Authorization Page of UL File E139406, Volume 1. You are required to send a copy of this letter to all manufacturing locations authorized under UL File E139406, Volume 1.

The Follow-Up Services Procedure covering your product(s) will typically be provided by UL within 10 business days. Any information and documentation provided to you involving the UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL.

Products that bear the UL Mark must be identical to those submitted to UL for evaluation and certification and must comply with the Follow-Up Services Procedure covering your product(s). Additional requirements related to the responsibilities of the Applicant and Manufacturer can be found under **Additional Resources** at <https://www.ul.com/fus>.

A UL certification is a valuable marketing tool meaning your product or company has successfully met stringent requirements. We encourage you to use your UL Mark and certification in your marketing activities. You can find information on how to accurately promote your UL certification at <https://www.ul.com/marketing>.

If you have any questions, please contact me or any of our customer service representatives. And, congratulations again on your achievement!

NOTICE OF COMPLETION
AND
AUTHORIZATION TO APPLY THE UL MARK



Sincerely,

Edward Martin
Project Engineer
UL LLC
Edward.Martin@ul.com

Bruce A. Mahrenholz
Director, Conformity Assessment Programs (CPO)
UL LLC
Bruce.A.Mahrenholz@ul.com

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