

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20121220 – E148698  
**Report Reference** E148698 - 20121117  
**Issue Date** 2012-December-20

**Issued to:** SIEMENS AG  
I IA CE CP R&D-VI 4  
WERNER-VON-SIEMENS-STRASSE 48  
92220 AMBERG, GERMANY

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

Power Circuit and Motor-mounted Apparatus  
Power Circuit and Motor-Mounted Apparatus, Accessory 3-  
Phase Busbar System, Type 3RM19 followed by 10 or 20  
followed by 1AA, 1BA, 1DA or 6AA.


(See following page for additional model information.)

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

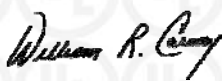
**Standard(s) for Safety:** ANSI/UL 508, "Industrial Control Equipment" and  
CSA-C22.2 No. 107.1, "General Use Power Supplies."

**Additional Information:** See the UL Online Certifications Directory at  
[www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers:  the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.



William R. Carney, Director, North American Certification Programs

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

## General

This system consists of a 3-phase supply terminal and 3-phase busbar that are used with Siemens listed motor controller type 3RM1 covered in file E143112.

## Ratings

Electrical rating: 3 pole, 480V / 16A

Short Circuit: 480V / 5kA / max fuse 30A; class K5, RK5, RK1 or J  
480V / 5kA / max CB 22A; type 3RV2711 or 3RV2721

Short Circuit: 480V / 5kA / max fuse 30A; class K5, RK5, RK1 or J  
Group installation 480V / 5kA / CB max. 22A; type 3RV2711 or 3RV2721

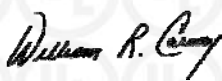
HIC: 480V / 100kA / max fuse 35A; class J  
480V / 65kA / max CB 2.5A; type 3RV2711  
480V / 18kA / max CB 10A; type 3RV2711

HIC: 480V / 100kA / max fuse 35A; class J  
Group installation 480V / 10kA / max CB 12.5A; type 3RV2711

Tightening torque: 0.6 – 0.8 Nm / 3.5 – 6.2 lb-in

CU wire only

Wire size: AWG 12 – 20 solid, one conductor per terminal  
AWG 14 - 20 solid, two conductors per terminal, same wire size



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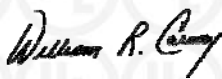
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## Nomenclature

3RM1910 - 1AA  
I II

- I. Accessory Busbar System  
3RM1910 - 3-phase busbar system
- II. Number of Poles  
1AA - 3-phase / 6 pole  
1BA - 3-phase / 9 pole  
1DA - 3-phase / 15 pole

3RM1920-1AA - 3-Phase Feed-in Terminal  
3RM1910-6AA - 3-Phase Cover Cap



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