

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20180404-E134360  
**Report Reference** E354803-20131220  
**Issue Date** 2018-APRIL-04

**Issued to:** Eaton  
W126N7250 FLINT DR  
MENOMONEE FALLS WI 53051-4404

**This is to certify that representative samples of** POWER CONVERSION EQUIPMENT  
Refer to addendum page for Models/Product.

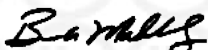
Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 508C Standard for Power Conversion Equipment, C22.2 No. 274-17 Standard for Adjustable Speed Drives.

**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 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

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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.

## Models/Product

USL, CNL - Enclosed or Open Type Power Conversion Equipment. Cat. DG1, followed by 3, followed by 4, followed by 2D2, 3D3, 4D3, 5D6, 7D6, 9D0, 012, 016, 023, 031, 038, 046, 061, 072, 087, 105, 140 or 170, followed by N or F, followed by N or B, followed by N or C, followed by 00, 21 or 54, followed by N or C.

USL, CNL - Enclosed or Open Type Power Conversion Equipment. Cat. DG1, followed by 3, followed by 2, followed by 3D7, 4D8, 6D6, 7D8, 011, 012, 017, 025, 031, 048, 061, 075, 088, 114, 143 or 170, followed by N or F, followed by N or B, followed by N or C, followed by 00, 21 or 54, followed by N or C.

USL, CNL - Enclosed or Open Type Power Conversion Equipment. Cat. DH1, followed by 3, followed by 4, followed by 3D3, 4D3, 5D6, 7D6, 9D0, 012, 016, 023, 031, 038, 046, 061, 072, 087, 105, 140, 170 or 205, followed by N, F, E or D, followed by N or B, followed by N or C, followed by 21 or 54, followed by N or C.

USL, CNL - Enclosed or Open Type Power Conversion Equipment. Cat. DH1, followed by 3, followed by 2, followed by 4D8, 6D6, 7D8, 011, 012, 017, 025, 031, 048, 061, 075, 088, 114, 143, 170 or 211, followed by N, F, E or D, followed by N or B, followed by N or C, followed by 21 or 54, followed by N or C.

USL, CNL – Optional Board (Accessories), Model Nos. DXG-EXT-3DI3DO1T, DXG-EXT-1AI2AO, DXG-EXT-3RO, DXG-EXT-THER1, DXG-EXT-6DI, DXG-NET-PROFIBUS and DXG-MNT-PROFIBUS.

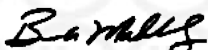
USL, CNL - Standard Keypad (Accessories), Model No. DXG-KEY-LCD.

USL, CNL – Optional Remote Keypads (Accessories), Model No. DXG-KEY-RMTKIT and DXG-KEY-HOLDER, may be followed by BP. And optional Remote Keypad Cable, Model No. DXG-CBL-1M0 and DXG-CBL-3M0. Optional Type 12 Keypad Hole Plug, Model No. DXG-KEY-N12PLUG.

USL, CNL – Optional Panel mount Flange Kits for mounting through a type 12 enclosure (Accessories), Model No. DXG-ACC-FR1N12FK, DXG-ACC-FR2N12FK, DXG-ACC-FR3N12FK, DXG-ACC-FR4N12FK, DXG-ACC-FR5N12FK, may be followed by BP.

USL, CNL – Optional Type 12 Kits for upgrading type 1 enclosure to type 12 enclosure (Accessories), Model No. DXG-ACC-2FR1N12KIT, DXG-ACC-4FR1N12KIT, DXG-ACC-FR2N12KIT and DXG-ACC-FR3N12KIT.

USL, CNL – Optional Control Module Extended Ribbon Cable Kit (Accessories), Model No. DXG-ACC-RIBKIT.



Bruce Mahrenholz, Director North American Certification Program

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