

CERTIFICATE OF COMPLIANCE

Certificate Number 20180828-E171230
Report Reference E171230-20140529
Issue Date 2018-AUGUST-28

Issued to: Nidec Control Techniques Limited
The Gro
Newtown
SY16 3BE UNITED KINGDOM

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

POWER CONVERSION EQUIPMENT
See Addendum Page For Models

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

Standard(s) for Safety:

UL 508C, Power Conversion Equipment
CAN/CSA C22.2 No. 274, Adjustable Speed Drives

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

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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.

Open type Power Conversion Equipment

Modular AC adjustable speed drives, "Commander", C200, C300, F400, Frame size 9E.
Modular AC adjustable speed drives, "Unidrive" M400, M600, M700, M701, M702, HS70, HS71, HS72, F300, H300, MEV, Frame sizes 9D, 9E, 9T, 10D, 10E and 10T.

Converters

Models: RECT 102 04100A, RECT 104 04520A, RECT 105 02430A.

Inverters and Docked Configuration:

Models: C200, C300, F400, M400, M600, M700, M701, M702, HS70, HS71 or HS72 followed by 09 followed by 2 followed by 01760 or 02190 followed by D, E or T.

Models: M400, M600, M700, M701, M702, HS70, HS71 or HS72 followed by 10 followed by 2 followed by 02830 or 03000 followed by D, E or T.

Models: F300 or H300 followed by 09 followed by 2, followed by 02160 or 02660 followed by D, E or T.

Models: F300 or H300 followed by 10 followed by 2, followed by 03250 or 03600 followed by D, E or T.

Models: C200, C300, F400, M400, M600, M700, M701, M702, HS70, HS71 or HS72 followed by 09 followed by 4 followed by 02000 or 02240 followed by D, E or T.

Models: M400, M600, M700, M701, M702, HS70, HS71 or HS72 followed by 10 followed by 4 followed by 02700 or 03200 followed by D, E or T.

Models: F300 or H300 followed by 09 followed by 4, followed by 02210 or 02660 followed by D, E or T.

Models: F300 or H300 followed by 10 followed by 4, followed by 03200 or 03610 followed by D, E or T.

Models: C200, C300, F400, M400, M600, M700, M701, M702, HS70, HS71 or HS72 followed by 09 followed by 5 followed by 01040 or 01310 followed by D, E or T.

Models: M400, M600, M700, M701, M702, HS70, HS71 or HS72 followed by 10 followed by 5 followed by 01520 or 01900 followed by D, E or T.

Models: F300 or H300 followed by 09 followed by 5, followed by 01250 or 01500 followed by D, E or T.

Models: F300 or H300 followed by 10 followed by 5, followed by 02000 followed by D, E or T.

Models: MEV3000 followed by 40900, 41100, 41320, 41600, 50750 or 50900.

The model numbers above may be followed by other characters that do not affect the ratings as per the nomenclature.

Suitable for Plenum applications.



Bruce Mahrenholz, Director North American Certification Program

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