



EU Declaration of Conformity

Product Name : AC Motor Drive

Rev.04

Product identification (catalogue number): ME300 Series

See appendix for details.

are in conformity with the provisions of the following EC Directive(s) when installed in accordance with the installation instructions contained in the product documentation. We declare under our sole responsibility that the product:

2014/35/EU Low Voltage Directive (LVD)

2014/30/EU Electromagnetic Compatibility Directive (EMC)

2009/125/EC ErP Directive, Commission Regulation (EU) 2019/1781

2011/65/EU Restriction of Hazardous Substances (RoHS), Category 9 products (monitoring and control equipment)

is herewith confirmed to comply with the requirements set out in the Council Directive(s) for electrical equipment used within certain voltage limits. For the evaluation of the compliance with the Directive(s), the following standards were applied:

LVD : EN 61800-5-1:2007/A1:2017

EMC : EN 61800-3: 2004/A1:2012

ErP : EN 61800-9-2:2017

Authorized representative established within the EU:

Delta Electronics (Netherlands) BV

De Witbogt 20, 5652 AG Eindhoven, The Netherlands.

Representative : Kevin Lu / Technical Head_IABG, Delta EMEA Tel: +31 408 003 810

The following manufacturer/importer is responsible for this declaration:

Delta Electronics, Inc.

(Company Name)

No. 18, Xinglong Rd., Taoyuan City 33068, Taiwan.

(Company Address)

Person responsible for making this declaration:

Brad Wang Industrial Automation Business Group / QE Manager

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(Name)

(Position/Title)

(TEL / FAX)

TAIWAN

(Place)

2022/1/6

(Date)

Brad Wang

(legal Signature)

Appendix

Product p/n	Product description
VFD0A8ME11ANNAA	AC Motor Drives
VFD0A8ME11ANSAA	AC Motor Drives
VFD0A8ME21ANNAA	AC Motor Drives
VFD0A8ME21AFNAA	AC Motor Drives
VFD0A8ME21ANSAA	AC Motor Drives
VFD0A8ME21AFSAA	AC Motor Drives
VFD0A8ME23ANNAA	AC Motor Drives
VFD0A8ME23ANSAA	AC Motor Drives
VFD1A6ME11ANNAA	AC Motor Drives
VFD1A6ME11ANSAA	AC Motor Drives
VFD1A6ME21ANNAA	AC Motor Drives
VFD1A6ME21AFNAA	AC Motor Drives
VFD1A6ME21ANSAA	AC Motor Drives
VFD1A6ME21AFSAA	AC Motor Drives
VFD1A6ME23ANNAA	AC Motor Drives
VFD1A6ME23ANSAA	AC Motor Drives
VFD2A8ME23ANNAA	AC Motor Drives
VFD2A8ME23ANSAA	AC Motor Drives
VFD2A5ME11ANNAA	AC Motor Drives
VFD2A5ME11ANSAA	AC Motor Drives
VFD2A8ME21ANNAA	AC Motor Drives
VFD2A8ME21AFNAA	AC Motor Drives
VFD2A8ME21ANSAA	AC Motor Drives
VFD2A8ME21AFSAA	AC Motor Drives
VFD1A5ME43ANNAA	AC Motor Drives
VFD1A5ME43AFNAA	AC Motor Drives
VFD1A5ME43ANSAA	AC Motor Drives
VFD1A5ME43AFSAA	AC Motor Drives
VFD4A8ME23ANNAA	AC Motor Drives
VFD4A8ME23ANSAA	AC Motor Drives

Product p/n	Product description
VFD2A7ME43ANNAA	AC Motor Drives
VFD2A7ME43AFNAA	AC Motor Drives
VFD2A7ME43ANSAA	AC Motor Drives
VFD2A7ME43AFSAA	AC Motor Drives
VFD4A2ME43ANNAA	AC Motor Drives
VFD4A2ME43ANNHA	AC Motor Drives
VFD4A2ME43AFNAA	AC Motor Drives
VFD4A2ME43ANSAA	AC Motor Drives
VFD4A2ME43AFSAA	AC Motor Drives
VFD4A8ME11ANNAA	AC Motor Drives
VFD4A8ME11ANSAA	AC Motor Drives
VFD4A8ME21AFNAA	AC Motor Drives
VFD4A8ME21ANNAA	AC Motor Drives
VFD4A8ME21AFSAA	AC Motor Drives
VFD4A8ME21ANSAA	AC Motor Drives
VFD5A5ME43ANNAA	AC Motor Drives
VFD5A5ME43ANNHA	AC Motor Drives
VFD5A5ME43AFNAA	AC Motor Drives
VFD5A5ME43ANSAA	AC Motor Drives
VFD5A5ME43AFSAA	AC Motor Drives
VFD7A5ME21ANNAA	AC Motor Drives
VFD7A5ME21ANNHA	AC Motor Drives
VFD7A5ME21ANNSA	AC Motor Drives
VFD7A5ME21AFNAA	AC Motor Drives
VFD7A5ME21ANSAA	AC Motor Drives
VFD7A5ME21AFSAA	AC Motor Drives
VFD7A5ME23ANNAA	AC Motor Drives
VFD7A3ME43ANNAA	AC Motor Drives
VFD7A3ME43ANNHA	AC Motor Drives
VFD7A3ME43AFNAA	AC Motor Drives

Product p/n	Product description
VFD7A3ME43ANSAA	AC Motor Drives
VFD7A3ME43AFSAA	AC Motor Drives
VFD9A0ME43ANNAA	AC Motor Drives
VFD9A0ME43ANNHA	AC Motor Drives
VFD9A0ME43ANNSA	AC Motor Drives
VFD9A0ME43AFNAA	AC Motor Drives
VFD9A0ME43ANSAA	AC Motor Drives
VFD9A0ME43AFSAA	AC Motor Drives
VFD11AME21ANNAA	AC Motor Drives
VFD11AME21ANNHA	AC Motor Drives
VFD11AME21AFNAA	AC Motor Drives
VFD11AME21ANNSA	AC Motor Drives
VFD11AME21AFSAA	AC Motor Drives
VFD11AME23ANNAA	AC Motor Drives
VFD11AME23ANSAA	AC Motor Drives
VFD17AME23ANNAA	AC Motor Drives
VFD17AME23ANSAA	AC Motor Drives
VFD13AME43ANNAA	AC Motor Drives
VFD13AME43ANNHA	AC Motor Drives
VFD13AME43ANNSA	AC Motor Drives
VFD13AME43AFNAA	AC Motor Drives
VFD13AME43ANSAA	AC Motor Drives
VFD13AME43AFSAA	AC Motor Drives
VFD17AME43ANNAA	AC Motor Drives
VFD17AME43ANNHA	AC Motor Drives
VFD17AME43ANSAA	AC Motor Drives
VFD17AME43AFSAA	AC Motor Drives
VFD17AME43AFNAA	AC Motor Drives
VFD17AME43ANNSA	AC Motor Drives
VFD25AME23ANNAA	AC Motor Drives

Product p/n	Product description
VFD25AME23ANSAA	<i>AC Motor Drives</i>
VFD1A5ME43ANNGA	<i>AC Motor Drives</i>
VFD2A7ME43ANNGA	<i>AC Motor Drives</i>
VFD2A8ME21ANNGA	<i>AC Motor Drives</i>
VFD4A2ME43ANNGA	<i>AC Motor Drives</i>
VFD4A8ME21ANNGA	<i>AC Motor Drives</i>
VFD5A5ME43ANNGA	<i>AC Motor Drives</i>
VFD7A3ME43ANNGA	<i>AC Motor Drives</i>
VFD7A5ME21ANNGA	<i>AC Motor Drives</i>
VFD9A0ME43ANNGA	<i>AC Motor Drives</i>
VFD11AME21ANNGA	<i>AC Motor Drives</i>
VFD13AME43ANNGA	<i>AC Motor Drives</i>
VFD17AME43ANNGA	<i>AC Motor Drives</i>

Accessory Catalog Number	Product description	LVD	EMC	RoHS
EMM-SAF01	<i>Option Cards</i>	-	V	V
MKME-CBA0	<i>NEMA 1 Kit-Conduit Box</i>	-	-	V
MKME-CBA	<i>NEMA 1 Kit-Conduit Box</i>	-	-	V
MKME-CBB	<i>NEMA 1 Kit-Conduit Box</i>	-	-	V
MKME-CBC	<i>NEMA 1 Kit-Conduit Box</i>	-	-	V
MKME-CBD	<i>NEMA 1 Kit-Conduit Box</i>	-	-	V
MKM-EPA	<i>EMC Plate Kit</i>	V	V	V
MKM-EPB	<i>EMC Plate Kit</i>	V	V	V
MKM-EPC	<i>EMC Plate Kit</i>	V	V	V
MKM-EPD	<i>EMC Plate Kit</i>	V	V	V
EMF11AM21A	<i>EMI FILTER</i>	V	V	V
EMF10AM23A	<i>EMI FILTER</i>	V	V	V
EMF6A0M43A	<i>EMI FILTER</i>	V	V	V
EMF27AM21B	<i>EMI FILTER</i>	V	V	V
EMF27AM21B	<i>EMI FILTER</i>	V	V	V
EMF27AM21B	<i>EMI FILTER</i>	V	V	V
EMF24AM23B	<i>EMI FILTER</i>	V	V	V
EMF24AM23B	<i>EMI FILTER</i>	V	V	V
EMF12AM43B	<i>EMI FILTER</i>	V	V	V
EMF12AM43B	<i>EMI FILTER</i>	V	V	V
EMF12AM43B	<i>EMI FILTER</i>	V	V	V
EMF33AM23B	<i>EMI FILTER</i>	V	V	V
EMF23AM43B	<i>EMI FILTER</i>	V	V	V
EMF23AM43B	<i>EMI FILTER</i>	V	V	V
CXY101-43A	<i>CAP FILTER</i>	V	-	V
MKM-FKMA	<i>FAN KIT</i>	-	-	V
MKM-FKMB	<i>FAN KIT</i>	-	-	V
MKM-FKMC	<i>FAN KIT</i>	-	-	V
MKM-FKMD	<i>FAN KIT</i>	-	-	V
MKM-DRB	<i>DIN RAIL</i>	-	-	V
MKM-DRC	<i>DIN RAIL</i>	-	-	V

Revision History

Version	Issued date
00	2019/01/07
01	2020/05/14
02	2020/09/10
03	2021/06/25