



EC Declaration of Conformity
According to the Low Voltage Directive 73/23/EEC and the
Amendment Directive 93/68/EEC

For the following equipment:

AC Motor Drive

(Product Name)

VFD002S11A/B, VFD002S21A/B/C, VFD002S23A/B, VFD004S11A/B,
VFD004S21A/B/C, VFD004S23A/B, VFD004S43A/B, VFD007S11A/B,
VFD007S21A/B/C, VFD007S23A/B, VFD007S43A/B, VFD015S21A/B/C,
VFD015S23A/B, VFD015S43A/B, VFD022S21A/B/C, VFD022S23A/B,
VFD022S43A/B

(Model Name)

is herewith confirmed to comply with the requirements set out in the Council Directive 73/23/EEC for electrical equipment used within certain voltage limits and the Amendment Directive 93/68/EEC. For the evaluation of the compliance with this Directive, the following standard was applied:

EN 50178

The following manufacturer/importer is responsible for this declaration:

Delta Electronics, Inc.

(Company Name)



EC Declaration of Conformity
According to the Electromagnetic Compatibility 89/336/EEC and
the Amendment Directive 93/68/EEC

For the following equipment:

AC Motor Drive
(Product Name)

VFD002S11A/B, VFD002S21A/B/C, VFD002S23A/B, VFD004S11A/B,
VFD004S21A/B/C, VFD004S23A/B, VFD004S43A/B, VFD007S11A/B,
VFD007S21A/B/C, VFD007S23A/B, VFD007S43A/B, VFD015S21A/B/C,
VFD015S23A/B, VFD015S43A/B, VFD022S21A/B/C, VFD022S23A/B,
VFD022S43A/B

(Model Designation)

is herewith confirmed to comply with the requirements set out in the Council Directive 89/336/EEC for electromagnetic compatibility and the Amendment Directive 93/68/EEC. For the evaluation of the compliance with this Directive, the following standard was applied:

EN 61800-3, EN 55011, EN 61000-4-2, EN 61000-4-3, EN 1000-4-4,
EN 61000-4-5, EN 61000-4-6, EN 61000-4-8

The following manufacturer/importer is responsible for this declaration:

Delta Electronics, Inc.
(Company Name)