

Retlif Testing Laboratories
101 New Boston Road
Goffstown, NH 03045

Certificate of Conformance
FCC Part 15, Subpart B

Date Issued: February, 2020

Issued to: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Reference: Retlif Report Number R-6360N-2

Retlif Testing Laboratories hereby acknowledges that compliance testing in accordance with the below listed standards was performed on a representative sample of the equipment listed below. Retlif Testing Laboratories further acknowledges that the test sample listed below was found to be in compliance with these standards.

This certificate is hereby issued to the above-named grantee and is valid only for the equipment identified below:

Manufacturer: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Equipment Tested: DNA-eCAT-800 EtherCAT based I/O Cube

Model Number: DNA-eCAT-800

Serial Number: 0223869

Brand Name: UEI

Equipment Type: Digital Device

Equipment Class: A

Authorization: Supplier's Declaration of Conformity (SDoC)

Notes: 1) See attached report R-6360N-2 for details and/or conditions pertaining to this certificate.
2) Conforms to the requirements of FCC, Part 15, Subpart B:

Para. 15.107(b) for Conducted Emissions, 150 kHz to 30 MHz
Para. 15.109(b) for Radiated Emissions, 30 MHz to 2 GHz

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Certificate of Conformance
FCC Part 15, Subpart B

Date Issued: March, 2020

Issued to: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Reference: Retlif Report Number R-6248N-2

Retlif Testing Laboratories hereby acknowledges that compliance testing in accordance with the below listed standards was performed on a representative sample of the equipment listed below. Retlif Testing Laboratories further acknowledges that the test sample listed below was found to be in compliance with these standards.

This certificate is hereby issued to the above-named grantee and is valid only for the equipment identified below:

Manufacturer: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Equipment Tested: DNA-PPC8 PowerDNA PowerPC I/O Cube

Model Number: DNA-PPC8

Serial Number: 223589

Brand Name: UEI

Equipment Type: Digital Device

Equipment Class: A

Authorization: Supplier's Declaration of Conformity (SDoC)

Notes: 1) See attached report R-6248N-2 for details and/or conditions pertaining to this certificate.
2) Conforms to the requirements of FCC, Part 15, Subpart B:

Para. 15.107(b) for Conducted Emissions, 150 kHz to 30 MHz
Para. 15.109(b) for Radiated Emissions, 30 MHz to 2 GHz

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**Certificate of Conformance
FCC Part 15, Subpart B**

Date Issued: February, 2020

Issued to: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Reference: Retlif Report Number R-6249N-2

Retlif Testing Laboratories hereby acknowledges that compliance testing in accordance with the below listed standards was performed on a representative sample of the equipment listed below. Retlif Testing Laboratories further acknowledges that the test sample listed below was found to be in compliance with these standards.

This certificate is hereby issued to the above-named grantee and is valid only for the equipment identified below:

Manufacturer: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Equipment Tested: DNA-PPC8-1G PowerDNA Gigabit Ethernet I/O Cube

Model Number: DNA-PPC8-1G

Serial Number: 162637

Brand Name: UEI

Equipment Type: Digital Device

Equipment Class: A

Authorization: Supplier's Declaration of Conformity (SDoC)

Notes: 1) See attached report R-6249N-2 for details and/or conditions pertaining to this certificate.
2) Conforms to the requirements of FCC, Part 15, Subpart B:

Para. 15.107(b) for Conducted Emissions, 150 kHz to 30 MHz
Para. 15.109(b) for Radiated Emissions, 30 MHz to 2 GHz

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Certificate of Conformance
FCC Part 15, Subpart B

Date Issued: March, 2020

Issued to: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Reference: Retlif Report Number R-6481N-2

Retlif Testing Laboratories hereby acknowledges that compliance testing in accordance with the below listed standards was performed on a representative sample of the equipment listed below. Retlif Testing Laboratories further acknowledges that the test sample listed below was found to be in compliance with these standards.

This certificate is hereby issued to the above-named grantee and is valid only for the equipment identified below:

Manufacturer: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Equipment Tested: DNA-PPC8-1G SoloX PowerDNA Gigabit Ethernet I/O Cube

Model Number: DNA-PPC8-1GSoloX

Serial Number: 223490

Brand Name: UEI

Equipment Type: Digital Device

Equipment Class: A

Authorization: Supplier's Declaration of Conformity (SDoC)

Notes: 1) See attached report R-6481N-2 for details and/or conditions pertaining to this certificate.
2) Conforms to the requirements of FCC, Part 15, Subpart B:

Para. 15.107(b) for Conducted Emissions, 150 kHz to 30 MHz
Para. 15.109(b) for Radiated Emissions, 30 MHz to 2 GHz

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Certificate of Conformance
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Date Issued: March, 2020

Issued to: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Reference: Retlif Report Number R-6247N-2

Retlif Testing Laboratories hereby acknowledges that compliance testing in accordance with the below listed standards was performed on a representative sample of the equipment listed below. Retlif Testing Laboratories further acknowledges that the test sample listed below was found to be in compliance with these standards.

This certificate is hereby issued to the above-named grantee and is valid only for the equipment identified below:

Manufacturer: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Equipment Tested: DNF-4-1G FLATRACK Ethernet IO DAQ Platform

Model Number: DNF-4-1G

Serial Number: 223347

Brand Name: UEI

Equipment Type: Digital Device

Equipment Class: A

Authorization: Supplier's Declaration of Conformity (SDoC)

Notes: 1) See attached report R-6247N-2 for details and/or conditions pertaining to this certificate.
2) Conforms to the requirements of FCC, Part 15, Subpart B:

Para. 15.107(b) for Conducted Emissions, 150 kHz to 30 MHz
Para. 15.109(b) for Radiated Emissions, 30 MHz to 2 GHz

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Certificate of Conformance
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Date Issued: April, 2019

Issued to: United Electronic Industries, Inc.
27 Renmar Ave.
Walpole, MA 02081

Reference: Retlif Report Number R-6246N-2

Retlif Testing Laboratories hereby acknowledges that compliance testing in accordance with the below listed standards was performed on a representative sample of the equipment listed below. Retlif Testing Laboratories further acknowledges that the test sample listed below was found to be in compliance with these standards.

This certificate is hereby issued to the above-named grantee and is valid only for the equipment identified below:

Manufacturer: United Electronic Industries, Inc.
27 Renmar Ave.
Walpole, MA 02081

Equipment Tested: DNR-12-1G RACKtangle Ethernet I/O Rack

System Model Number: DNR-12-1G

System Serial Number: 0178191

Brand Name: United Electronic Industries

Equipment Type: Digital Device

Equipment Class: A

Authorization: Supplier's Declaration of Conformity (SDoC)

Notes: 1) See attached report R-6246N-2 for details and/or conditions pertaining to this certificate.
2) Conforms to the requirements of FCC, Part 15, Subpart B:

Para. 15.107(b) for Conducted Emissions, 150 kHz to 30 MHz
Para. 15.109(b) for Radiated Emissions, 30 MHz to 2 GHz

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**Certificate of Conformance
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Date Issued: March, 2020

Issued to: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Reference: Retlif Report Number R-6480N-2

Retlif Testing Laboratories hereby acknowledges that compliance testing in accordance with the below listed standards was performed on a representative sample of the equipment listed below. Retlif Testing Laboratories further acknowledges that the test sample listed below was found to be in compliance with these standards.

This certificate is hereby issued to the above-named grantee and is valid only for the equipment identified below:

Manufacturer: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Equipment Tested: DNR-12-1G SoloX RACKtangle Ethernet I/O Rack

Model Number: DNR-12-1G SoloX

Serial Number: 223506

Brand Name: UEI

Equipment Type: Digital Device

Equipment Class: A

Authorization: Supplier's Declaration of Conformity (SDoC)

Notes: 1) See attached report R-6480N-2 for details and/or conditions pertaining to this certificate.
2) Conforms to the requirements of FCC, Part 15, Subpart B:

Para. 15.107(b) for Conducted Emissions, 150 kHz to 30 MHz
Para. 15.109(b) for Radiated Emissions, 30 MHz to 2 GHz

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Certificate of Conformance
FCC Part 15, Subpart B

Date Issued: March, 2020

Issued to: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Reference: Retlif Report Number R-6250N-2

Retlif Testing Laboratories hereby acknowledges that compliance testing in accordance with the below listed standards was performed on a representative sample of the equipment listed below. Retlif Testing Laboratories further acknowledges that the test sample listed below was found to be in compliance with these standards.

This certificate is hereby issued to the above-named grantee and is valid only for the equipment identified below:

Manufacturer: United Electronic Industries, Inc.
27 Renmar Avenue
Walpole, MA 02081

Equipment Tested: DNR-MIL 12-Slot Military Grade I/O Rack

Model Number: DNR-MIL-12-1G

Serial Number: 202219

Brand Name: UEI

Equipment Type: Digital Device

Equipment Class: A

Authorization: Supplier's Declaration of Conformity (SDoC)

Notes: 1) See attached report R-6250N-2 for details and/or conditions pertaining to this certificate.
2) Conforms to the requirements of FCC, Part 15, Subpart B:

Para. 15.107(b) for Conducted Emissions, 150 kHz to 30 MHz
Para. 15.109(b) for Radiated Emissions, 30 MHz to 2 GHz