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CERTIFICATE OF COMPLIANCE

Ref No. NEI-EMC-1-1101C148

Date of Issue: Feb. 22, 2011



This is to certify that the product listed in follows was (were) tested in the Neutron EMC Laboratory to comply with the required criteria levels of the follow-mentioned Generic Standards or Product Family Standard(s) and/or Basic Standard(s) based-on the essential conformity requirements of EMC Directive of 2004/108/EC.

Equipment Mini 5-Port Fast Ethernet Switch
Model Name F105U
Brand Name Netronix
Applicant NETRONIX, Inc.
Address No 945, Boai St. Jubei City. Hsinchu, Taiwan

Measurement EN 55022: 2006+A1:2007 Class B
Method EN 55024: 1998+A1: 2001+A2: 2003

The test data, data evaluation, and equipment configuration contained in our test report (Ref No. NEI-EMC-1-1101C148) were obtained utilizing the test procedures, test instruments, test sites that has been accredited by the Authority of TUV Rheinland and TAF according to the ISO-17025 quality assessment standard and technical standard(s). The test data contained in the referenced test report relate only to the EUT sample and item(s) tested.

Steven Lu

Authorized Signatory



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CERTIFICATE OF COMPLIANCE



Ref No. NEI-FCCE-1-1101C148

Date of Issue: Feb. 22, 2011

Authorized under Declaration of Conformity according to 47 CFR, Part 2 and Part 15 of the FCC Rules. The product listed in follows was (were) tested in the Neutron EMC Laboratory to comply with the criteria limits Class B of conducted and radiated emissions of the Technical Standards FCC Part 15, Subpart B, established by the FCC, USA.

Equipment Mini 5-Port Fast Ethernet Switch
Model Name F105U
Brand Name Netronix
Applicant NETRONIX, Inc.
Address No 945, Boai St, Jubei City, Hsinchu, Taiwan

Measurement ANSI C63.4 (2003)

Method

The test data, data evaluation, and equipment configuration contained in our test report (Ref No. NEI-FCCE-1-1101C148) were obtained utilizing the test procedures, test instruments, test sites that has been accredited by the Authority of NVLAP and TAF according to the ISO-17025 quality assessment standard and technical standard(s). The test data contained in the referenced test report relate only to the EUT sample and item(s) tested.

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R3319 C-2755
G-25 T-1677

Ref No.: NEI-VCCI-1-1101C148

Date of Issue: Feb. 22, 2011



This is to certify that the product listed in follows was (were) tested in the Neutron EMC Laboratory to comply with the criteria limits Class B of conducted and radiated emissions according to the follow-mentioned Measurement Standard established by the VCCI, Japan.

Equipment **Mini 5-Port Fast Ethernet Switch**
 Model Name **F105U**
 Brand Name **Netronix**
 Applicant **NETRONIX, Inc.**
 Address **No 945, Boai St, Jubei City, Hsinchu, Taiwan**

Measurement **VCCI -Technical Requirement (V-3/2010.04)/ CISPR 22:2006**

Method

The test data, data evaluation, and equipment configuration contained in our test report (Ref No. NEI-VCCI-1-1101C148) were obtained utilizing the test procedures, test instruments, test sites that has been accredited by the Authority of VCCI and TAF according to the ISO-17025 quality assessment standard and technical standard(s). The test data contained in the referenced test report relate only to the EUT sample and item(s) tested.

Steven Lu

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