

ADMINISTRATIVE DATA

Manufacturer:

YSI, Inc.
1700/1725 Brannum Lane
Yellow Springs, OH 45387

Appliance/Product: Measurement Instrument

Model/Type Number: Professional Series

Rating: 3VDC @ 0.15A

Equipment used: see attached sheets.

Measurements According to, and Sample Unit Complies with:

FCC 47 CFR Part 15-2006 Class B, using ANSI C63.4:2003
EN 61326:1997 +A1:1998 +A2:2001 +A3:2003 Class B and Annex C
EN 61000-3-2:2000 +A2:2005 Class A
EN 61000-3-3:1995 +A1:2001 +A2:2005
AS/NZS 4251.1:1999

Report Prepared By: John R. Barnes KS4GL, PE, NCE, NCT, ESDC Eng, ESDC Tech, PSE,
SM IEEE

Testing Performed by:

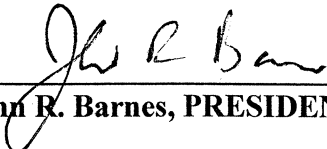
dBi Corporation
216 Hillsboro Avenue
Lexington, KY 40511-2105, USA

from Aug. 22-23, 2007

at: Lexmark International, Inc.
Development Lab.
Lexington, KY 40550, USA

Suppression Components: see attached sheet.

Reviewed and Approved by: John R. Barnes, KS4GL, PE, NCE, NCT, ESDC Eng, ESDC
Tech, PSE, SM IEEE

SIGNED  Date: August 29, 2007
John R. Barnes, PRESIDENT dBi Corp.

dBi Corporation

August 29, 2007

To whom it may concern:

We, YSI, declare under our sole responsibility that the **Professional Series Measurement Instrument**, to which this declaration relates, conforms with the Australian and New Zealand Electromagnetic Compatibility (EMC) requirements for generic products to be used in residential, commercial, and light industrial environments.

This Australian and New Zealand Declaration of Conformity (DoC) is based on the **Professional Series** complying with the following standard:

- AS/NZS 4251.1:1999

The tests that verified that the **Professional Series** conforms to this standard were performed by:

dBi Corporation
216 Hillsboro Avenue
Lexington, KY 40511-2105, USA

The unit that was tested is representative of those that will be manufactured for sale by **YSI**.

Signed: _____



Date: August 29, 2007

YSI, Inc.
1700/1725 Brannum Lane
Yellow Springs, OH 45387

August 29, 2007

To whom it may concern:

We, YSI, declare under our sole responsibility that the **Professional Series Measurement Instrument**, to which this declaration relates, conforms with the protection requirements of Council Directive 2004/108/EC on the approximation of the laws of the Member States relating to Electromagnetic Compatibility (EMC).

This European Union (EU) Declaration of Conformity (DoC) is based on the **Professional Series** complying with the following harmonized standards:

- EN 61326:1997 +A1:1998 +A2:2001 +A3:2003 Class B and Annex C.
- EN 61000-3-2:2000 +A2:2005 Class A.
- EN 61000-3-3:1995 +A1:2001 +A2:2005.

The tests that verified that the **Professional Series** conforms to these standards were performed by:

dBi Corporation
216 Hillsboro Avenue
Lexington, KY 40511-2105, USA

The unit that was tested is representative of those that will be manufactured for sale by YSI.

Signed: _____



Date: August 29, 2007

YSI, Inc.
1700/1725 Brannum Lane
Yellow Springs, OH 45387

dBi Corporation

August 29, 2007

To whom it may concern:

We, **YSI**, declare under our sole responsibility that the **Professional Series Measurement Instrument**, to which this declaration relates, conforms with the protection requirements of FCC Part 15 for unintentional radiators.

This FCC Declaration of Conformity (DoC) is based on the **Professional Series** complying with 47 CFR Part 15-2006, using ANSI C63.4-2003 (excluding sections 4.1, 5.2, 5.7, 9, and 14).

The tests that verified that the **Professional Series** conforms to these standards were performed by:

dBi Corporation
216 Hillsboro Avenue
Lexington, KY 40511-2105, USA

The unit that was tested is representative of those that will be manufactured for sale by **YSI**.

Signed: *W. Mabel* Date: August 29, 2007

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