

D.L.S. ELECTRONIC SYSTEMS, INC.
1250 PETERSON DRIVE
WHEELING, ILLINOIS 60090

EMC TEST SERVICES
REPORT NO. 3943

EN 55011 (C.I.S.P.R. 11, 1990, Second Edition)

Class B ISM Equipment for Industrial, Scientific,
and Medical Equipment

THE FOLLOWING "MEETS" THE ABOVE TEST SPECIFICATION

Formal Name: YSI model 52 dissolved oxygen meter.

Kind of Equipment: Field and Laboratory Measurement Equipment

Test Configuration: NA

Model Number(s): YSI Model No. 52 (See Product Matrix on Page 6)

Model(s) Tested: YSI Model No. 52

Serial Number(s): NA

Date of Tests: October 31, 1995 & January 29, 1996

Test Conducted For: Yellow Springs Instruments, Inc.
1725 Brannum Lane
Yellow Springs, Ohio 45387


NOTICE: Please see the "Additional Description of Equipment Under Test" page listed inside of this report. This report must not be reproduced (except in full), without the approval of D.L.S. Electronic Systems.

D.L.S. ELECTRONIC SYSTEMS, INC.
1250 PETERSON DRIVE
WHEELING, ILLINOIS 60090

EMC TEST SERVICES
REPORT NO. 3943

SIGNATURE PAGE

Report By:



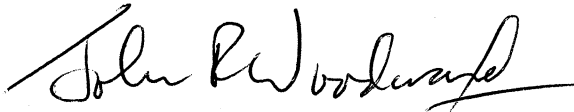
Arnom C. Rowe
Test Engineer
EMC-001375-NE

Approved By:



Donald L. Sweeney
Senior EMC Engineer
EMC-001209-NE

Company Official:



Yellow Springs Instruments, Inc.

D.L.S. ELECTRONIC SYSTEMS, INC.
1250 PETERSON DRIVE
WHEELING, ILLINOIS 60090

EMC TEST SERVICES
REPORT NO. 5427

EN 55011:1991 (C.I.S.P.R. 11, 1990-09, 2nd Edition)

RADIATED EMISSIONS ONLY

Class B ISM Equipment for Industrial, Scientific,
and Medical

THE FOLLOWING "MEETS" RADIATED LIMITS ONLY OF THE ABOVE TEST
SPECIFICATION

Formal Name: Model 52 Dissolved Oxygen Meter

Kind of Equipment: Analytical Instrument

Test Configuration: 25' RS-232 cable to PC & 10' cable to YSI
5905CE BOD Probe

Model Number(s): 52 (See Product Matrix on Page 6)

Model(s) Tested: 52

Serial Number(s): P005

Date of Tests: November 20, 1996

Test Conducted For: YSI, Inc.
1725 Brannum Lane
Yellow Springs, Ohio 45387

NOTICE: Please see the "Additional Description of Equipment Under
Test" page listed inside of this report. This report must
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of D.L.S. Electronic Systems.

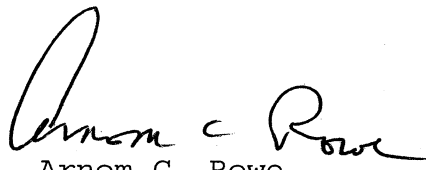
D.L.S. ELECTRONIC SYSTEMS, INC.
1250 PETERSON DRIVE
WHEELING, ILLINOIS 60090

EMC TEST SERVICES
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RADIATED ONLY TEST REPORT

Report By:



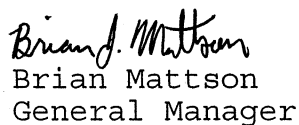
Arnom C. Rowe
Test Engineer
EMC-001375-NE

Reviewed By:



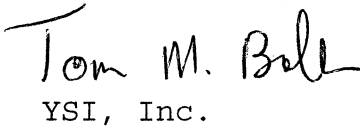
Jack Prawica
Lab Manager

Approved By:



Brian Mattson
General Manager

Company Official:



YSI, Inc.

D.L.S. ELECTRONIC SYSTEMS, INC.
1250 PETERSON DRIVE
WHEELING, ILLINOIS 60090

EMC TEST SERVICES
REPORT NO. 3909

TEST SPECIFICATIONS:

EN 50 082-1 FOR RESIDENTIAL, COMMERCIAL AND LIGHT-INDUSTRIAL
ENVIRONMENT (January 1992)

USING

IEC PUBLICATION 801
ELECTROMAGNETIC COMPATIBILITY FOR INDUSTRIAL-PROCESS
MEASUREMENTS AND CONTROL EQUIPMENT

THE FOLLOWING **"MEETS"** THE ABOVE TEST SPECIFICATION

Formal Name: YSI model 52 dissolved oxygen meter.

Kind of Equipment: Field and Laboratory Measurement Equipment

Test Configuration: NA

Model Number(s): YSI Model No. 52 (See Product Matrix on Page 7)

Model(s) Tested: YSI Model No. 52

Serial Number(s): NA

Date of Tests: October 25, 1995

Test Conducted For: YSI Incorporated
1725 Brannum Lane
Yellow Springs, Ohio 45387

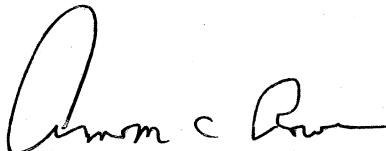
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D.L.S. ELECTRONIC SYSTEMS, INC.
1250 PETERSON DRIVE
WHEELING, ILLINOIS 60090


EMC TEST SERVICES
REPORT NO. 3909

SIGNATURE PAGE

Report By:


Arnom C. Rowe
Test Engineer
EMC-001375-NE

Approved By:

 FOR
Donald L. Sweeney
Senior EMC Engineer
EMC-001209-NE

Test Personnel:


Brian Mattson
Test Engineer

Test Witness By:

John Woodward
YSI Incorporated

Company Official:


YSI Incorporated

DECLARATION OF CONFORMITY

Manufacturer: YSI Incorporated
1725 Brannum Lane
P.O. Box 279
Yellow Springs, OH 45387
USA

Product Name: 52

Model Numbers: Dissolved Oxygen Meter

Conforms to the following:

Directives: EMC Directive 89/336/EEC

Harmonized Standards: EN 50081: Electromagnetic Compatibility-1:
Residential, Commercial & Light Industrial
Generic Emission Standard (CISPR 11:1990)

EN 50082: Electromagnetic Compatibility-1:
Residential, Commercial, & Light Industrial
Generic Emission Standard (IEC 801-2,3, & 4)

Supplementary information:

I confirm that this apparatus conforms to the requirements of the above Directive(s).
From instrument serial # 96M-----



Lisa Abel
Director, Quality Assurance

Date: February 16, 2007

Authorized EU-representative: YSI Hydrodata Ltd
Unit 8
Business Centre West
Avenue One
Letchworth, Hertfordshire
SG6 2HB

YSI Incorporated

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ITEM # 052032 A52034D

