Sample Ticket Number: «Sample_Ticket_Number»
Date Sample(s) Received: «Date_Sample_Recieved»

Underwriters Laboratories Inc.
1285 Walt Whitman Road
Melville, New York 11747-3081
(516) 271-6200

Report of Measurements
of Electromagnetic Compatibility Testing

Test Report File No.	:	**NC3952**	Date of issue: March 20, 2000
Applicant	:	Nortech International	
Model / Serial No.	:	ATR430P/0990409984, FCC ID: OW9ATR430P	
Product Type	:	Tag	
Power Supply	:	3V Lithium button cell	
Manufacturer	:	Same as Applicant	
License holder	:	Same as Applicant	
Address	:	32A Wiganthorpe Road	
	:	Pietermaritzburg 3201 South Africa,	
Test Result	:	☒ **Positive**	☐ **Negative**
Test Project Number References(s)	:	99ME43512	

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Underwriters Laboratories Inc. reports apply only to the specific samples tested under stated test conditions. It is the manufacturer's responsibility to assure that additional production units of this model are manufactured with identical electrical and mechanical components. Underwriters Laboratories Inc. shall have no liability for any deductions, inferences or generalizations drawn by the client or others from Underwriters Laboratories Inc. issued reports.

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Underwriters Laboratories Inc. 1285 Walt Whitman Rd. Melville, New York 11747 USA Tel.: 631271-6200 Fax: 631 439-6095 Rev. No 1.3

1.0 G E N E R A L - Product Description

The Device Under Test Model ATR430P, Serial Number 0990409984 is a low power Receiver/Transmitter which is intended to be placed in an automobile and used as a means of identification when approaching a toll plaza.

1.1 Device Configuration During Test

The device Model ATR430P, Serial Number 0990409984 was placed on a wooden table and set to transmit continuously.

"The results contained in this report reflect the results for this particular model and serial number. It is the responsibility of the manufacturer to ensure that all production models meet the intent of the requirements detailed within this report."

1.1.1 Deviations from ANSI C63.4 Standard Test Set-up

☒ None

☐ As described below:

1.2 Device Modifications Necessary for Compliance

☒ N/A

☐ As described below:

Environmental conditions in the lab:

	Range
Temperature:	20-25°C
Relative Humidity	30 - 60 %
Atmospheric pressure	680 - 1060 mbar

EMC TEST DATA PACKAGE

For

Nortech International

ATR430P/0990409984, FCC ID: OW9ATR430P Tag

Project Number: 99ME43512
File NumberNC3952

Reviewer:Bob DeLisi/_____
(Signature)

2.0 EMISSIONS TEST REGULATIONS:

☐ EN 50081-1 /1992
☐ EN 50081-2 /1993
☐ EN 55011 / 3.1991 ☐ Group 1 ☐ Group 2
☐ Class A ☐ Class B

☐ EN 55011/1998 ☐ Group 1 ☐ Group 2
☐ Class A ☐ Class B
☐ EN 55013 / 6.1990
☐ EN 55013/1997
☐ EN 55014–1: 1997 ☐ Household appliances and similar
☐ Portable tools
☐ Semiconductor devices
☐ EN 55015 / 1993
☐ EN 55020 / 1995
☐ EN 55022 / 4.1998 ☐ Class A ☐ Class B
☐ EN60555-2/1987, EN60555-3/1987
☐ EN60601-1-2: 1993
☐ EN61000-3-2, 1995, EN61000-3-3, 1995
☐ VCCI ☐ Class 1 ☐ Class 2
☐ FCC Part, 15, Subpart B ☐ Class A ☐ Class B
☒ FCC Part , 15, Subpart C Paragraph 15.231
☐ FCC Part 18
☐ CISPR 11 (1997)
☐ CISPR 14-1(1998)
☐ CISPR 22
☐ DENTORI
☐ AS3548
☐ Bellcore GR-1089-CORE: Issue 2, 12/1997 with Rev. 1, 2/1999
☐ (OTHER) _____

2.1 EUT OPERATION MODE - EMISSIONS TESTS:

☐ Standby
☐ Test program (H-Pattern)
☐ Test program (color bar)
☐ Test program (customer specific)
☐ Practice operation
☐ Normal operation Mode:
☒ As per manufacturer's instructions
☐ other

2.1.1 Conducted Emissions Tests:

☐ **Test Applicable** ☒ **Test Not Applicable**

2.1.2 Conducted Click Emissions Tests:

☐ **Test Applicable** ☒ **Test Not Applicable**

2.2.1 Reserved for Future Use

2.2.2 Radiated Emissions Test (10 Meter Semi-Anechoic Chamber):

☒ **Test Applicable** ☐ **Test Not Applicable** **Test start time:_____**
Test complete time:_____
Within Requirements Yes☐ No☐ (See attached Data Sheets)

All Data Pages located in Appendix A.

The measurement antenna distance ☒ 3 ☐ 10 meters from the EUT.

Tests were performed on the Transmitter in accordance with the limitations set forth by CFR47 FCC Part 15, Subpart B, Class B, Paragraph 15.231and tested in accordance with the test procedures and methodologies in ANSI C63.4:1992.

Test equipment used for final radiated emissions tests:

☒ **HP 8574A** **Hewlett-Packard** **EMI Receiver,** **Equipment No.: ME5A-461**
Range:_____ Last Calibration Date:_____ Calibration Due Date:_____
Consisting of:
☒ **HP - 8566B** **Hewlett-Packard** **Spectrum Analyzer,**
Resolution BW: 1MHz
Video BW: 1MHz
☒ **HP - 85662A** **Hewlett-Packard** **Analyzer Display**
☒ **HP - 85650A** **Hewlett-Packard** **Quasi-Peak Adapter,**
BW: 120kHz
☒ **HP - 85685A** **Hewlett-Packard** **Preselector**
☐ **R3261C** **Advantest** **Spectrum Analyzer** **Equipment No.: ME5A-228**
Resolution BW: 1MHz
Video BW: 1MHz
QP BW: 120kHz
Range:_____ Last Calibration Date:_____ Calibration Due Date:_____
☐ **R3551** **Advantest** **Pre-Selector** **Equipment No.: ME5A-229**
Range:_____ Last Calibration Date:_____ Calibration Due Date:_____

For Measurements above 1GHz: (1-5GHz)

☒ **HP - 8566B** **Hewlett-Packard** **Spectrum Analyzer,** **Equipment No.: ME5A-461**
Resolution BW: 1MHz
Video BW: 1MHz
Range:_____ Last Calibration Date:_____ Calibration Due Date:_____
☒ **HP - 85662A** **Hewlett-Packard** **Analyzer Display** **Equipment No. ME5A-461**
Last Calibration Date:_____ Calibration Due Date:_____
Test Accessories:

☐ **3104C** **EMCO** **Biconnical Antenna** **Equipment No.: ME5-810**
Last Calibration Date:_____ Calibration Due Date:_____

☒ **94455-1** **Ailtech** **Biconnical Antenna** **Equipment No.: ME5-439**
Last Calibration Date:_____ Calibration Due Date:_____
☒ **3146** **EMCO** **Log Periodic Antenna** **Equipment No.: ME5-451**
Last Calibration Date:_____ Calibration Due Date:_____
☐ **3146** **EMCO** **Log Periodic Antenna** **Equipment No.: ME5-811**
Last Calibration Date:_____ Calibration Due Date:_____
☐ **3142** **EMCO** **BiconiLog Antenna** **Equipment No.:ME5A-131**
Last Calibration Date:_____ Calibration Due Date:_____
☐ **3142** **EMCO** **BiconiLog Antenna** **Equipment No.:ME5A-261**
Last Calibration Date:_____ Calibration Due Date:_____

2.2.3 RFI Power Measurements:

☐ **Test Applicable** ☒ **Test Not Applicable**

2.2.4 Harmonic Disturbances:

☐ **Test Applicable** ☒ **Test Not Applicable**

2.3 EMISSIONS TEST RESULTS

☐ Conducted Emissions

☐ Voltage(Section 2.1.1)	☐ MET	☐ NOT MET
☐ Current(Section 2.1.1)	☐ MET	☐ NOT MET
☐ Clicks(Section 2.1.2)	☐ MET	☐ NOT MET

☒ Radiated Emissions(Section 2.2.2)	☒ MET	☐ NOT MET
☐ RFI Power(Section 2.2.3)	☐ MET	☐ NOT MET

☐ Harmonic Disturbances

☐ Steady State(Section 2.2.4)	☐ MET	☐ NOT MET
☐ Fluctuating(Section 2.2.4)	☐ MET	☐ NOT MET

The tractability of the measurements contained in this report is achieved by the use of calibrated equipment which is traceable back to NIST.

3.0 IMMUNITY TEST REGULATIONS:

☒ NOT APPLICABLE

☐ EN50082-1: 1992 (Date of Withdrawal: 2001 - 07 - 01)

☐ EN50082-1: 1997

☐ EN50082-2: 1995

☐ EN55014-2: 1997

☐ EN55014-2: 1998

☐ CISPR 14-2: 1997

☐ FDA - Reviewer Guide

☐ Bellcore GR-1089-CORE: Issue 2, 12/1997 with Rev. 1, 2/1999

☐ EN 60601-1-2: 1993

In accordance with:

☐	IEC 801-2,	☐	IEC 1000-4-2	Electrostatic Discharge (ESD)
☐	IEC 801-3,	☐	ENV50140	RF Immunity
☐	IEC 801-4,	☐	IEC 1000-4-4	Electrical Fast Transient (EFT)
☐	IEC 801-5,	☐	IEC 1000-4-5	Surge (Lighting)
☐	IEC 801-6,	☐	ENV50141	Conducted Immunity
☐	IEC 801-11,	☐	IEC 1000-4-11	Voltage Dips and Interruptions

3.1 EUT OPERATION MODE - IMMUNITY TESTS:

☐ Standby
☐ Test program (H-Pattern)
☐ Test program (color bar)
☐ Test program (customer specific)
☐ Practice operation
☐ Normal operating Mode:
☐ As per manufacture's instructions

3.1.1 Electrostatic Discharge (ESD) Test:

☐ **Test Applicable** ☒ **Test Not Applicable**

3.1.2 Radiated Field (RF Immunity) Test:

☐ **Test Applicable** ☒ **Test Not Applicable**

3.1.3 Electrical Fast Transient (EFT)/Burst test:

☐ **Test Applicable** ☒ **Test Not Applicable**

3.1.4 Voltage Surge Test:

☐ **Test Applicable** ☒ **Test Not Applicable**

3.1.5 Conducted Immunity Test:

☐ **Test Applicable** ☒ **Test Not Applicable**

3.1.6 Voltage Dips and Interruptions:

☐ **Test Applicable** ☒ **Test Not Applicable**

4.0 SUMMARY:

The equipment under test has

☒ met the technical requirements as defined under section(s) ☒ 2.0 and ☐ 3.0

☐ not met the technical requirements as defined under section(s) ☐ 2.0 and ☐ 3.0.

Test Start Date: 11/30/99

Test Completion Date: 2/4/00

- UNDERWRITERS LABORATORIES, INC. -

Project Engineer	Reviewer
William Wack (Ext.23057)	Bob DeLisi (Ext.22452)
EMC Associate Project Engineer	EMC Engineering Group Leader
International EMC & NEBS Services	International EMC & NEBS Services
Conformity Assessment Services-3014AMEL	Conformity Assessment Services-3014AMEL

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)

APPENDIX A

EMISSIONS TEST DATA

1. ☐ Conducted Emissions ☐ voltage ☐current
   - ☐ Peak traces, Data Pages A___ and/through A___
   - ☐ Quasi-Peak traces, Data Pages A___ and/through A___
   - ☐ Average traces, Data Pages A___ and/through A___

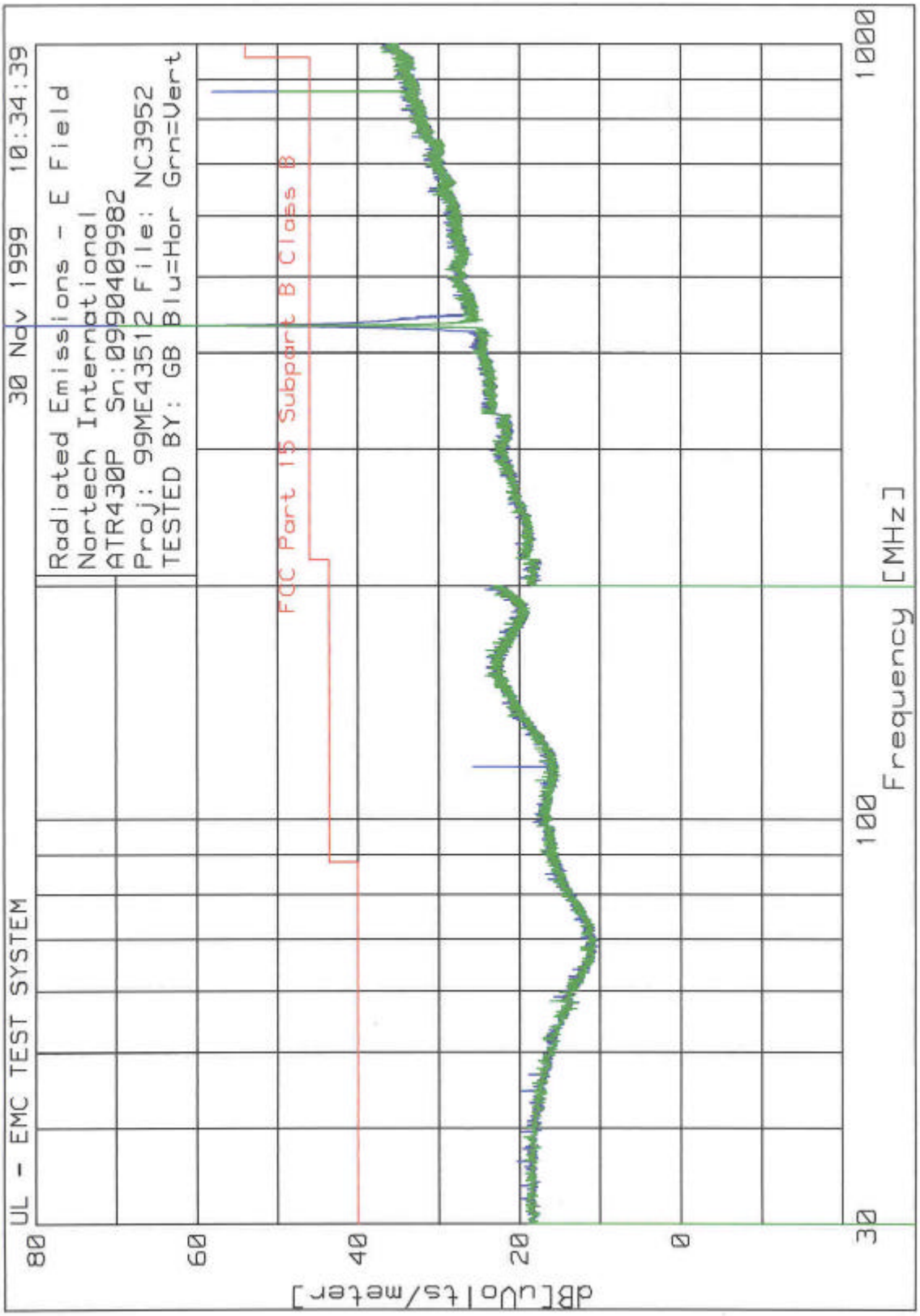
   ☐ Discontinuous Interference (Clicks)
   - ☐ No clicks exceeded the steady state quasi-peak limit
   - ☐ Clicks exceeded the steady state quasi-peak limit. The limit was adjusted to _____dB and no clicks exceeded the adjusted limit.
   - ☐ Clicks exceeded the adjusted limit. See Data Page A___ for details.

2. ☒ Radiated Emissions
   - ☒ Peak traces, Data Page A1 and A4.
   - ☐ Quasi-Peak traces, Data Pages A___ and/through A___
   - ☐ Average traces, Data Pages A through A.
   - ☒ Discrete Peak Frequencies, Data Page A2 and A5.
   - ☒ Discrete Average Frequencies Data, Data Page A3.
   - ☒ Bandwidth and Transmitter Data Page A6.

3. ☐ RFI Power Measurements
   - ☐ Peak traces, Data Pages A___ and/through A___
   - ☐ Quasi-Peak traces, Data Pages A___ and/through A___
   - ☐ Average Traces, Data Pages A___ and/through A___

4. ☐ Harmonic Disturbances
   - ☐ Steady State Harmonics, Data Pages A___ and/through A___
   - ☐ Fluctuating Harmonics, Data Pages A___ and/through A___
   - ☐ Changing Voltage, Data Pages A___ and/through A___

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)



File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)

UL – EMC TEST SYSTEM

Nortech International
ATR430P Sn: 0990409982
Project: 99ME43512 File: NC3952
Tested by : GB B1u=Hor Grn=Vert

Date Tested: 30 Nov 1999
10 : 34 : 39

MKR NO.	TEST FREQUENCY [MHz]	METER READING [dB (uV)]	GAIN/ LOSS FACTOR [dB]	TRANSDUCER FACTOR [dB]	LEVEL	1	2	3	4
						DB [uVolts / meter]			
1	47. 01800	5. 1 pk	. 4	12. 2	17. 7	40. 0	N/A	N/A	N/A
2	116. 6346	14. 8 pk	. 8	10. 2	25. 8	43. 5	N/A	N/A	N/A
3	433. 6996	65. 9 pk	1. 8	16. 7	84. 4	80. 8	N/A	N/A	N/A
4	433. 6996	51. 1 pk	1. 8	16. 7	69. 6	80. 8	N/A	N/A	N/A
5	867. 1397	32. 1 pk	2. 7	23. 3	58. 1	60. 8	N/A	N/A	N/A
6	867. 0727	23 pk	2. 7	23. 3	49	60. 8	N/A	N/A	N/A

pk - Peak detector
qp - Quasi-peak detector
av - Average detector
tm - Trace Math Result

LIMIT 1 : FCC Part 15 Subpart C
LIMIT 2 : NONE
LIMIT 3 : NONE
LIMIT 4 : NONE

Measurements 3 & 4 are Fundamental Frequency
Measurements 5 & 6 are Second Harmonic Frequency

ι

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)

UL – EMC TEST SYSTEM

Nortech International
ATR430P Sn: 0990409982
Proj : 99ME43512 File: NC3952
Tested By : GB Blu=Hor Grn=Vert
Average Measurements

Date Tested : 30 Nov 1999
10:34:39

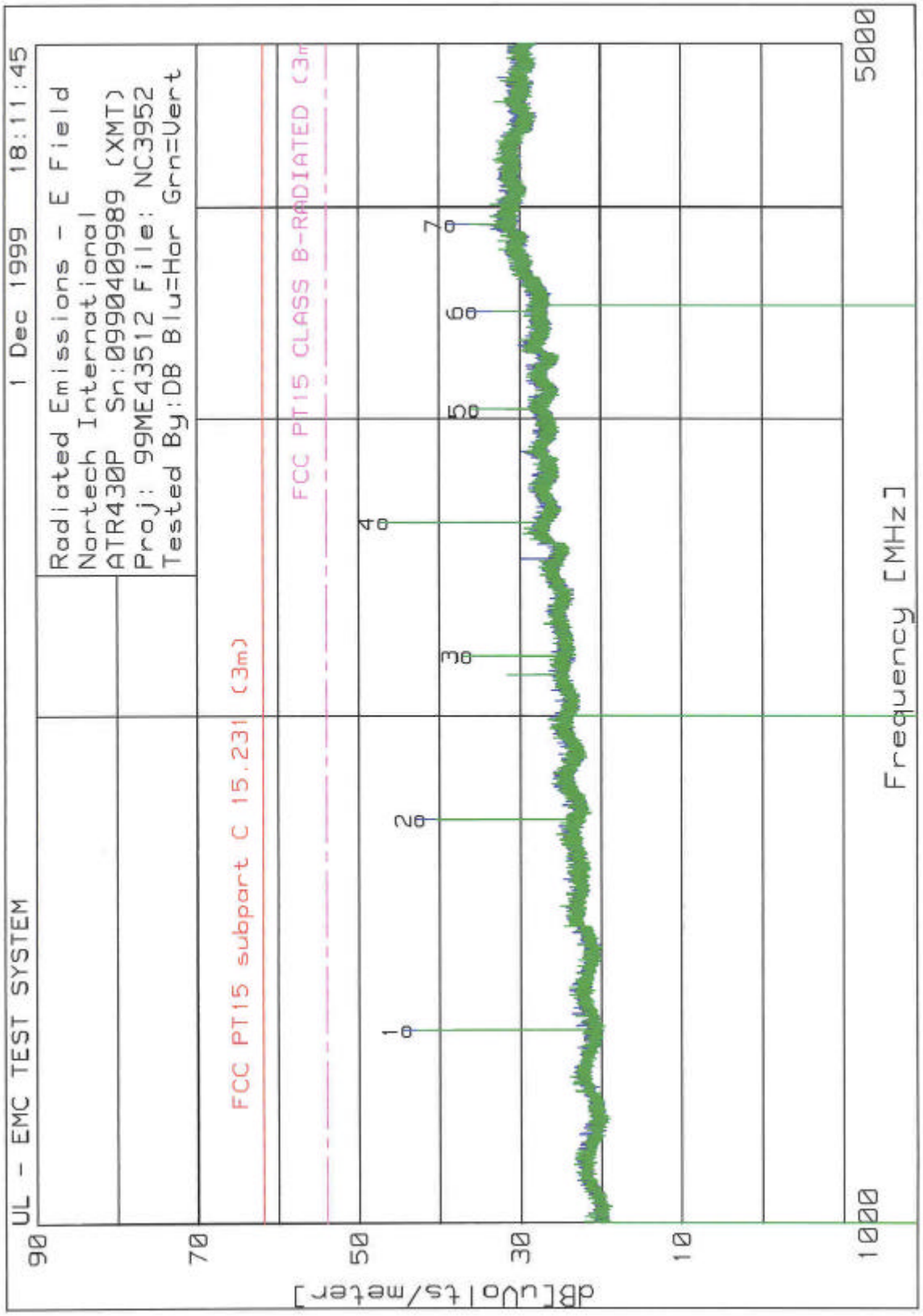
DATA POINT [No.]	TEST FREQUENCY [MHz]	METER READING [dB(uV)]	GAIN/ LOSS FACTOR [dB]	TRANSDUCER FACTOR [dB]	LEVEL	Level Limits 1	2	3	4
						dB [uVolts/meter]			
1	433. 89231	28. 2	1. 8	16. 7	46. 7	80. 8	0. 0	0. 0	0. 0
Azimuth : 8	Height : 100 H			Margin [dB]		-34. 1	- - -	- - -	- - -
2	433. 89448	21. 6	1. 8	16. 7	40. 1	80. 8	0. 0	0. 0	0. 0
Azimuth : 73	Height : 237 V			Margin [dB]		- 40. 7	- - -	- - -	- - -
3	867. 78381	12. 20	2. 7	23. 3	38. 2	60. 8	0. 0	0. 0	0. 0
Azimuth : 12	Height : 108 H			Margin [dB]		- 22. 6	- - -	- - -	- - -
4	867. 78964	8. 7	2. 7	23. 3	34. 7	60. 8	0. 0	0. 0	0. 0
Azimuth : 80	Height : 171 V			Margin [dB]		- 26. 1	- - -	- - -	- - -

H - indicates horizontal antenna polarization
V - indicates vertical antenna polarization

LIMIT 1 : FCC Part 15 Subpart C
LIMIT 2 : NONE
LIMIT 3 : NONE
LIMIT 4 : NONE

Measurements 1 & 2 are Fundamental Frequency
Measurements 3 & 4 are Second Harmonic Frequency

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)



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File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)

UL - EMC TEST SYSTEM

Date Tested: 1 Dec 199
18:11:45

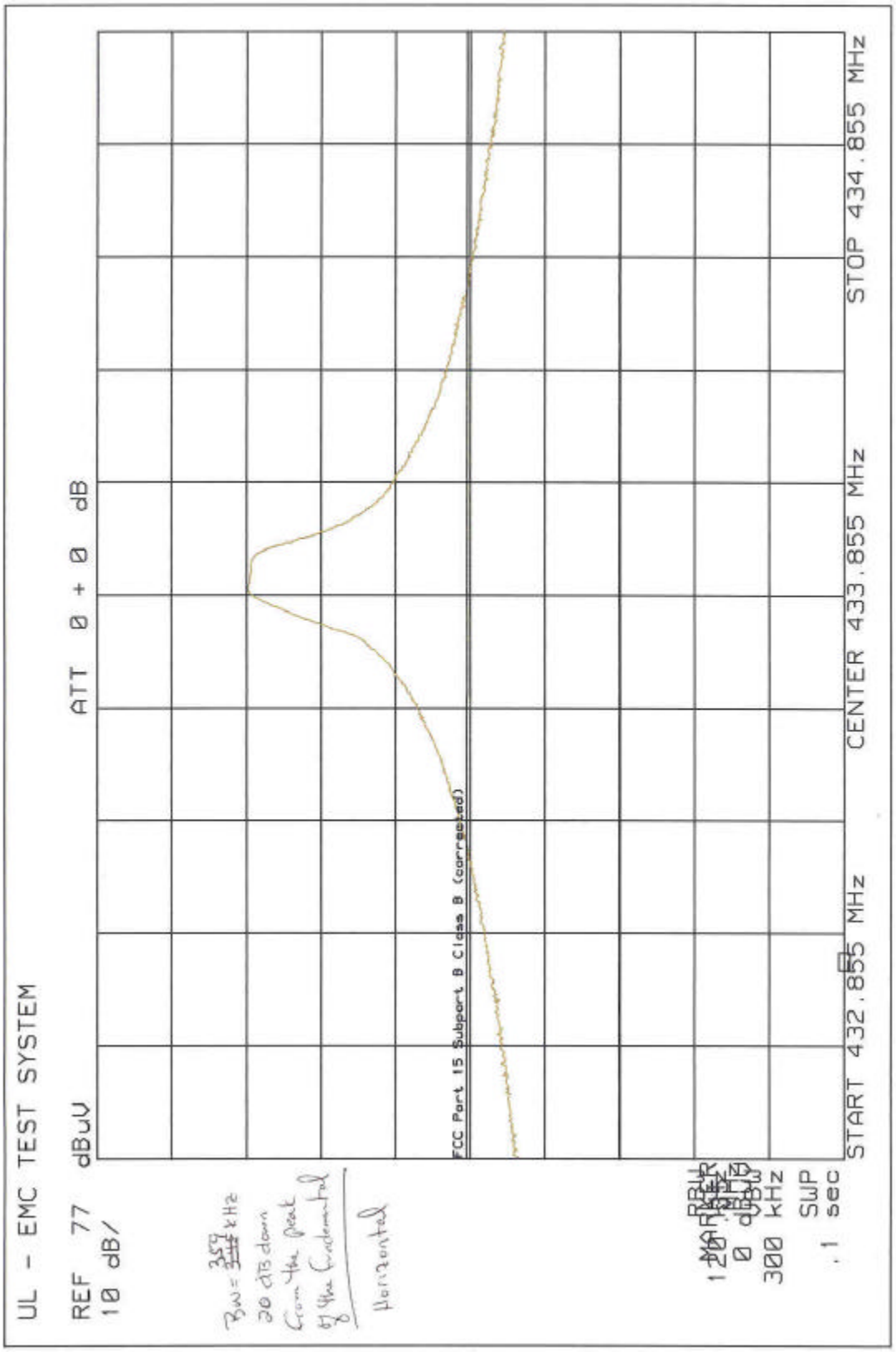
Nortech International
ATR430P Sn:0990409989 (XMT)
Proj: 99ME43512 File: NC3952
Tested By:DB Blu=Hor Grn=Vert

MKR NO.	TEST FREQUENCY [MHz]	METER READING [dB(uV)]	GAIN/LOSS FACTOR [dB]	TRANSDUCER FACTOR [dB]	LEVEL	LIMIT:1 dB[uVolts/meter]	2	3	4
1	1301.449	53.4 pk	-34.8	25.9	44.5	61.9	54	N/A	N/A
2	1735.015	49.1 pk	-34.2	27.9	42.8	61.9	54	N/A	N/A
3	2169.424	40.8 pk	-33.7	29.9	37	61.9	54	N/A	N/A
4	2603.053	49.4 pk	-33.3	31.2	47.3	61.9	54	N/A	N/A
5	3036.307	36.1 pk	-31.9	31.8	36	61.9	54	N/A	N/A
6	3471.206	35 pk	-31.2	32.5	36.3	61.9	54	N/A	N/A
7	3905.064	33.3 pk	-29.3	34.9	38.9	61.9	54	N/A	N/A

pk - Peak detector
qp - Quasi-peak detector
av - Average detector
tm - Trace Math Result

LIMIT 1 : FCC PT15 subpart C 15.231 (3m)
LIMIT 2 : FCC PT15 CLASS B-RADIATED (3m)
LIMIT 3 : NONE
LIMIT 4 : NONE

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)



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APPENDIX B

PHOTOGRAPHS AND DIAGRAMS

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)

NOTES:

NOTES Continued:

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)

TEST PROGRESS SUMMARY SHEET

TEST	DATE	TESTED BY:	COMMENTS

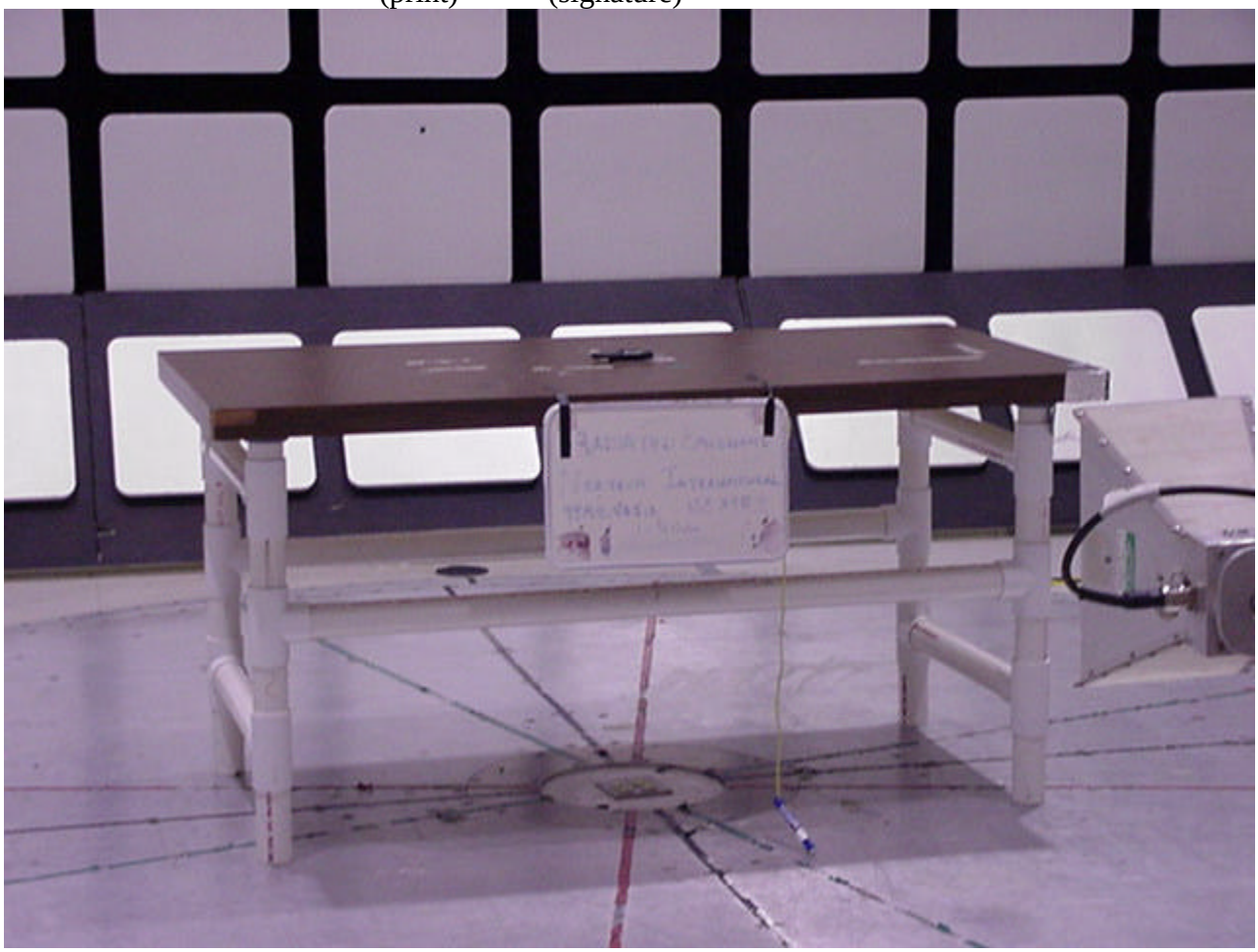
File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)

	COMPLETED		
CONDUCTED EMMISIONS			
CLICKS			
RADIATED EMISSIONS			
RFI			
HARMONICS			
ESD			
RADIATED IMMUNITY			
EFT			
SURGE			
CONDUCTED IMMUNITY			
DIPS AND SAGS			
MAGNETIC FIELD IMMUNITY			
QUASI-STATIC IMMUNITY			

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)

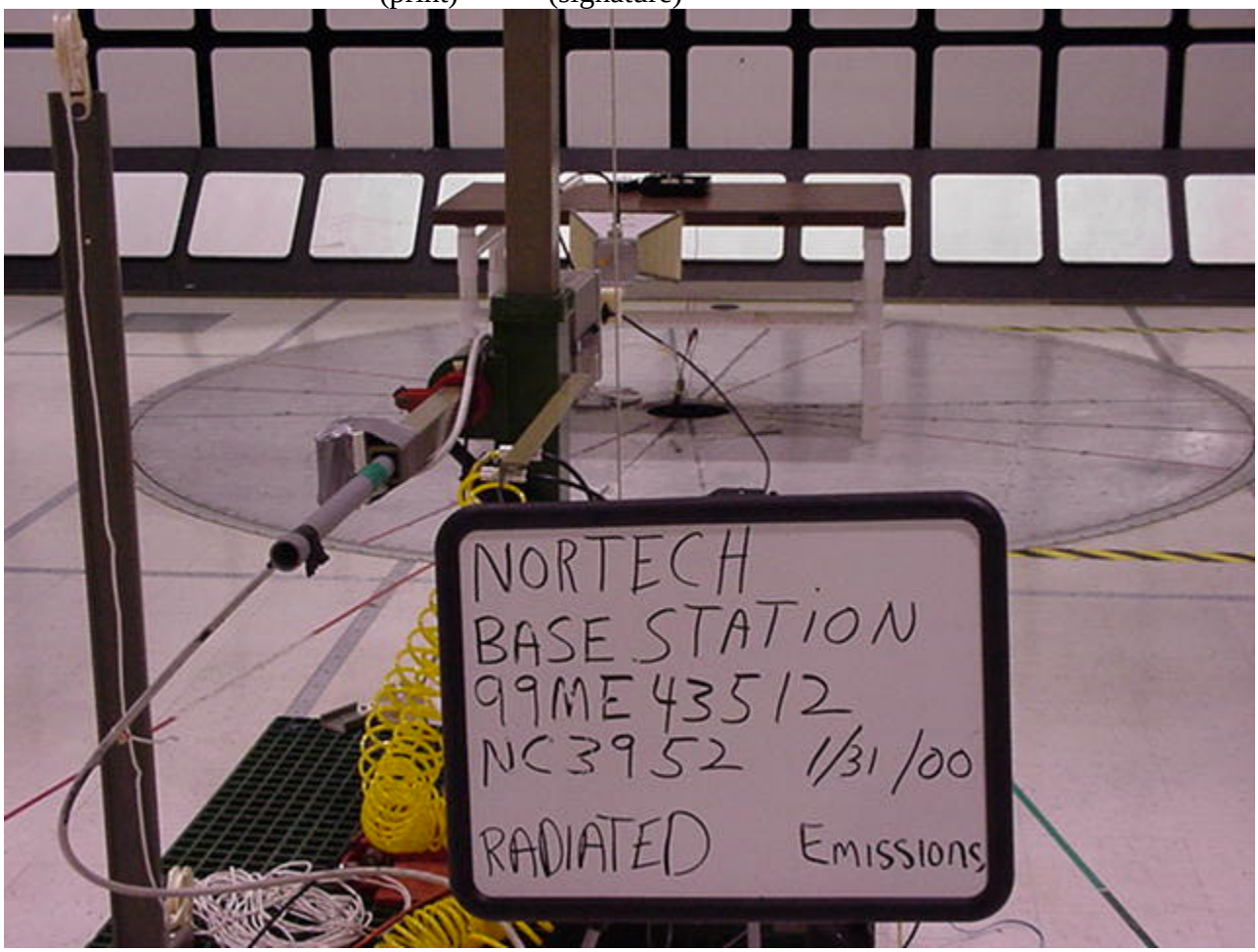
RADIATED EMISSIONS 30 MHz – 1,000 MHz

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)



RADIATED EMISSIONS 1 – 5 GHz

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)



RADIATED EMISSIONS

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)

File Number: NC3952 Issued: March 13, 2000
Project Number: 99ME43512
Model Number: ATR430P/0990409984, FCC ID: OW9TR430P
Sample Ticket Number: «Sample_Ticket_Number» Date Sample(s) Received:«Date_Sample_Recieved»
Technicians Name/Signature: _____/_____ **Date test performed: _____**
(print) (signature)