

APPENDIX II

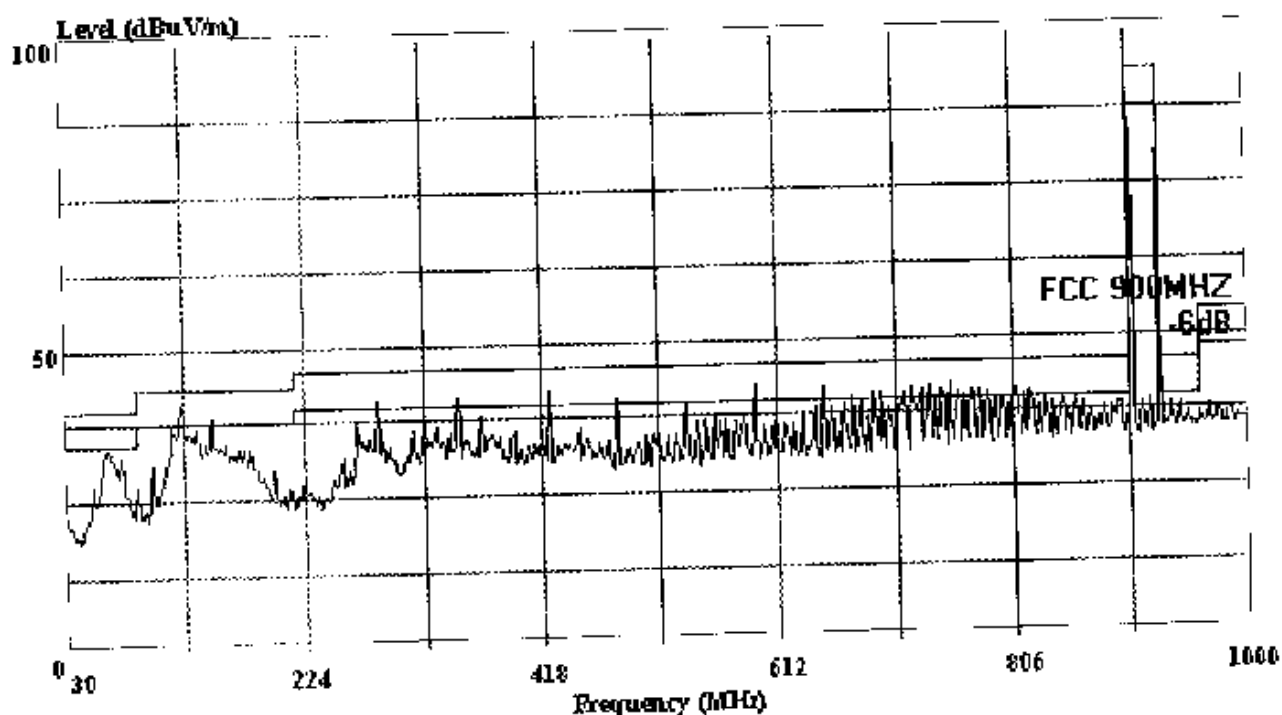


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495-7
Fax: 0755-6632877

Data#: 215 File#: Mivo250.EMI

Date: 2001-07-30 Time: 06:43:01



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (#3 Chamber)

Ref Trace:

Trace:

Condition: FCC 900MHz 3m 2176FACTOR HORIZONTAL
UT: : MIVO 250
V/N: : BE72A
Power: : DC 9V Adapter input: 120V/60Hz
Test Engineer: Chris Du
Note: : Wireless modem on and printing



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

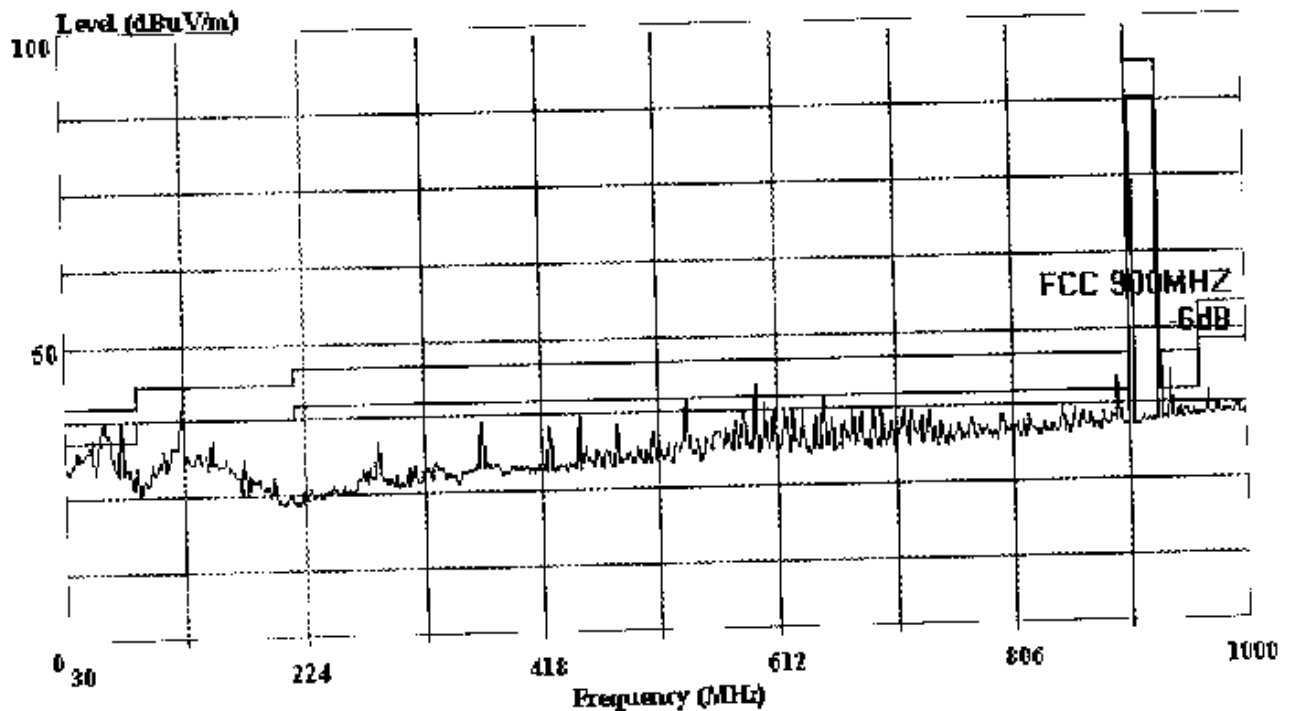
Shenzhen Science & Ind. Park.

Tel: 0755-6639495-7

Fax: 0755-6632877

Data#: 214 File#: Mivo250.FMI

Date: 2001-07-30 Time: 08:37:16



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (#3 Chamber)

Ref Trace:

Trace:

Condition: FCC 900MHZ 3m 2176FACTOR VERTICAL

PQT: : MIVO 250

V/N: : DEF2A

Power: : DC 9V Adapter input: 120V/60Hz

Test Engineer: Chris Du

Memo: : Wireless modem on and printing



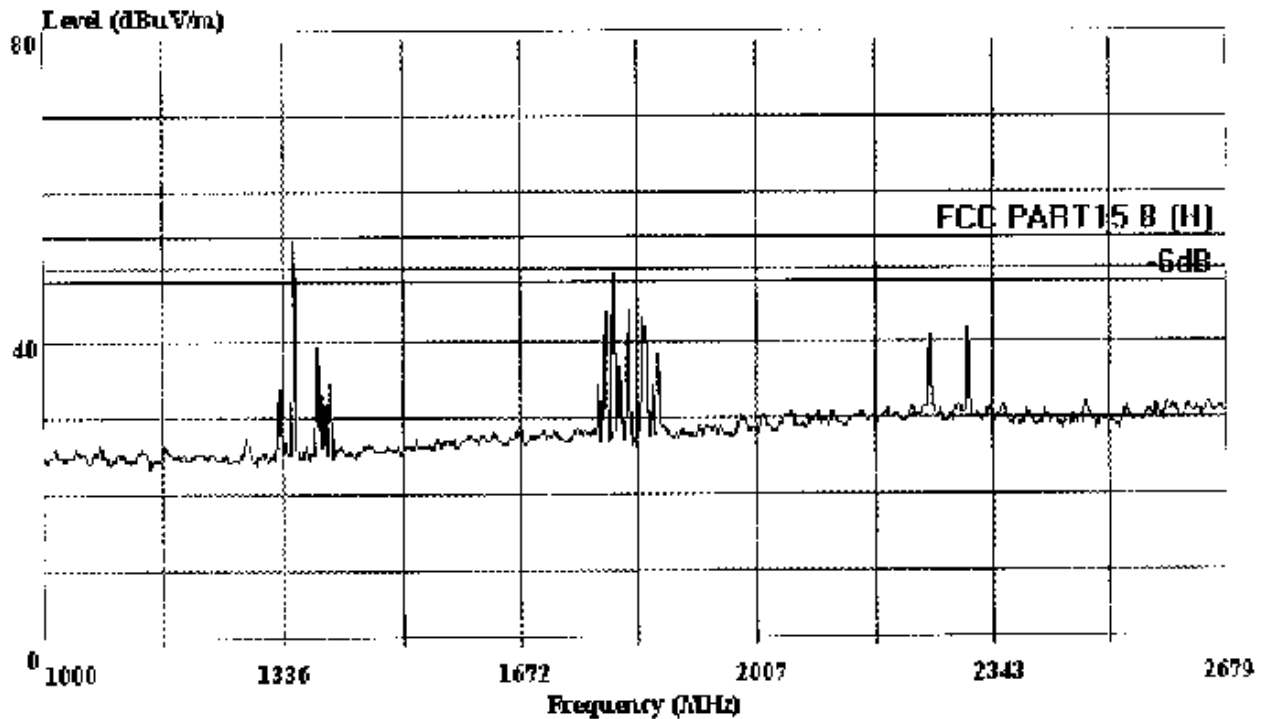
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.

Tel: 0755-6639495-7

Fax: 0755-6632877

Data#: 1 File#: inventec.cml Date: 2001-07-31 Time: 14:34:40



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (1# Chamber)

Trace:

Ref Trace:

Condition: FCC PART15 B (H) 3m 3115FACTOR HORIZONTAL

MUT: : MIVG 250

V/N: : DEF2A

Power: : DC 9V Antenna Input: 120V/60Hz

Memo: : wireless modem on and printing

Operator: : RICHZHY



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

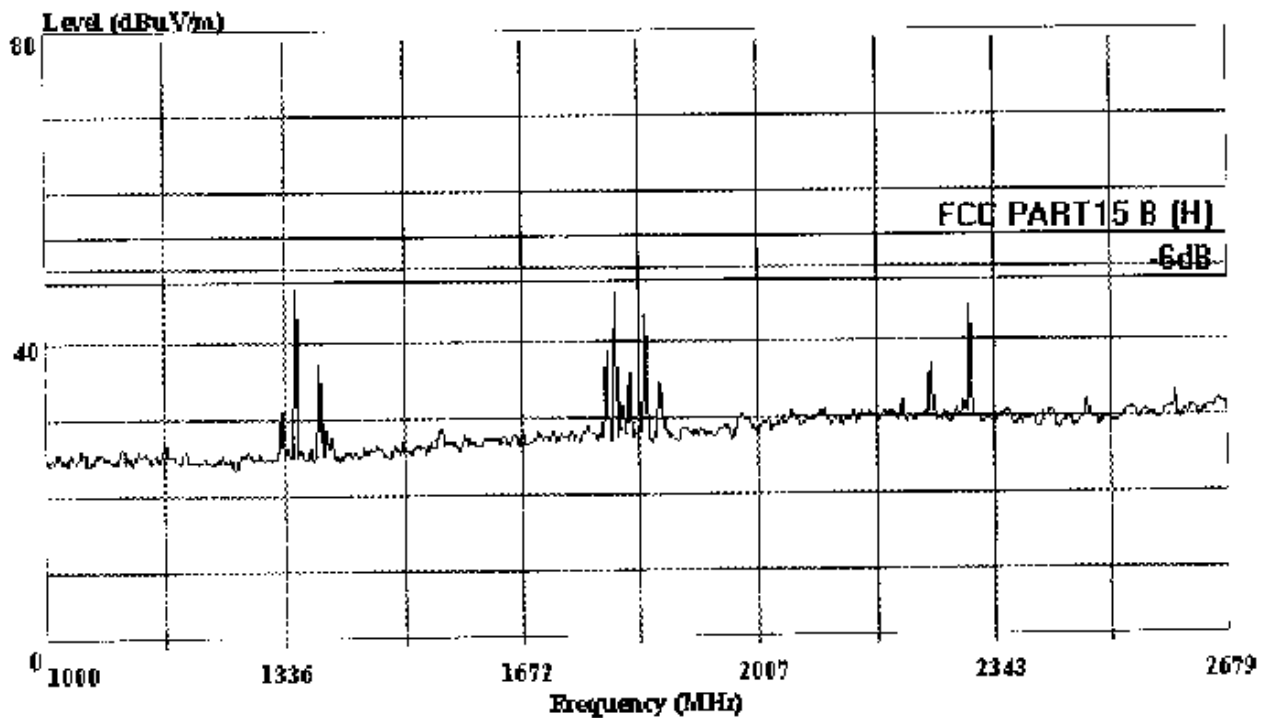
Shenzhen Science & Tech. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data: 6 Filed: inventec.emi

Date: 2001-07-31 Time: 14:51:37



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (1# Chamber)

Trace:

Ref Trace:

Condition: FCC PART15 B (H) 3m 3115FACTOR VERTICAL

EMF: : MIVO 250

M/K: : DET2A

Power: : DC 9V Adaptor Input: 120V/60Hz

Memo: : wireless modem on and printing

Operator: : RICHZHY



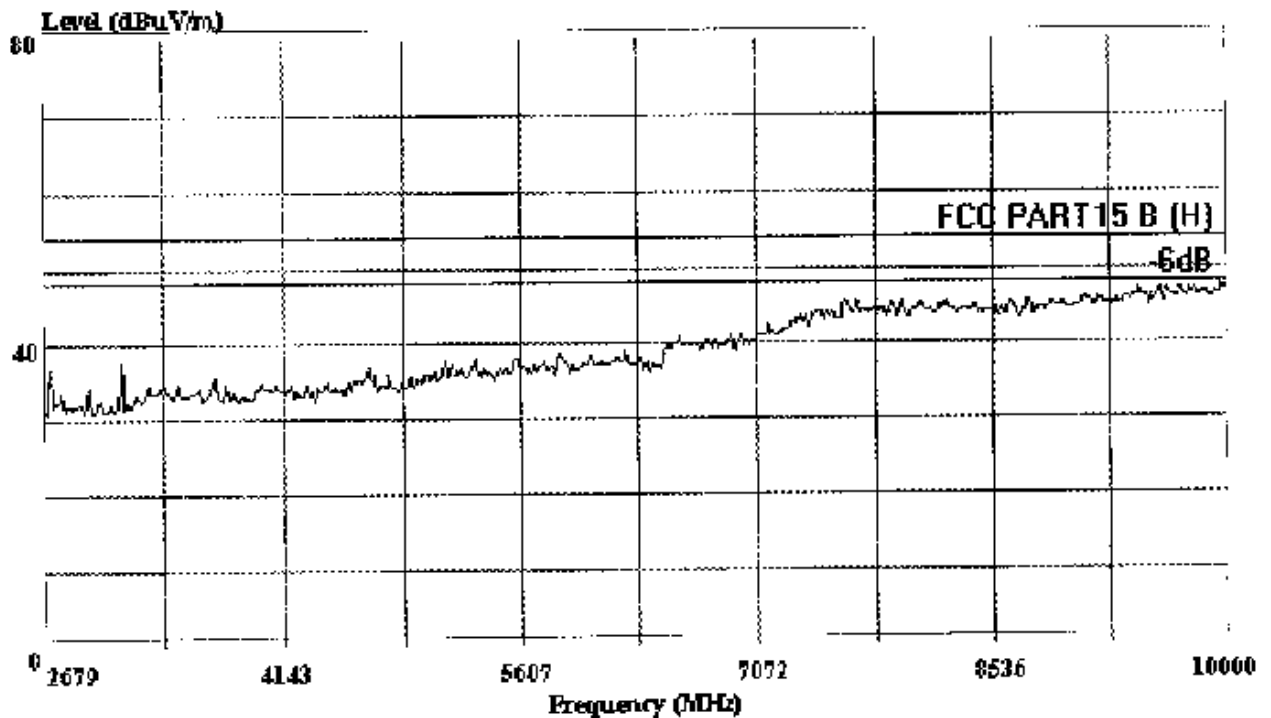
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.

Tel: 0755-6639495-7

Fax: 0755-6632877

Data#: 2 File#: inventec.eml Date: 2001-07-31 Time: 14:47:12



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (1# Chamber)

Trace:

Ref Trace:

Condition: FCC PART15 B (H) 3m 3115FACTOR HORIZONTAL

EUT: : MIVO 250

M/N: : DFT2A

Power: : DC 9V Adaptor Input: 120V/60Hz

Vero: : wireless modem on and printing

Operator: : RICHZY



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

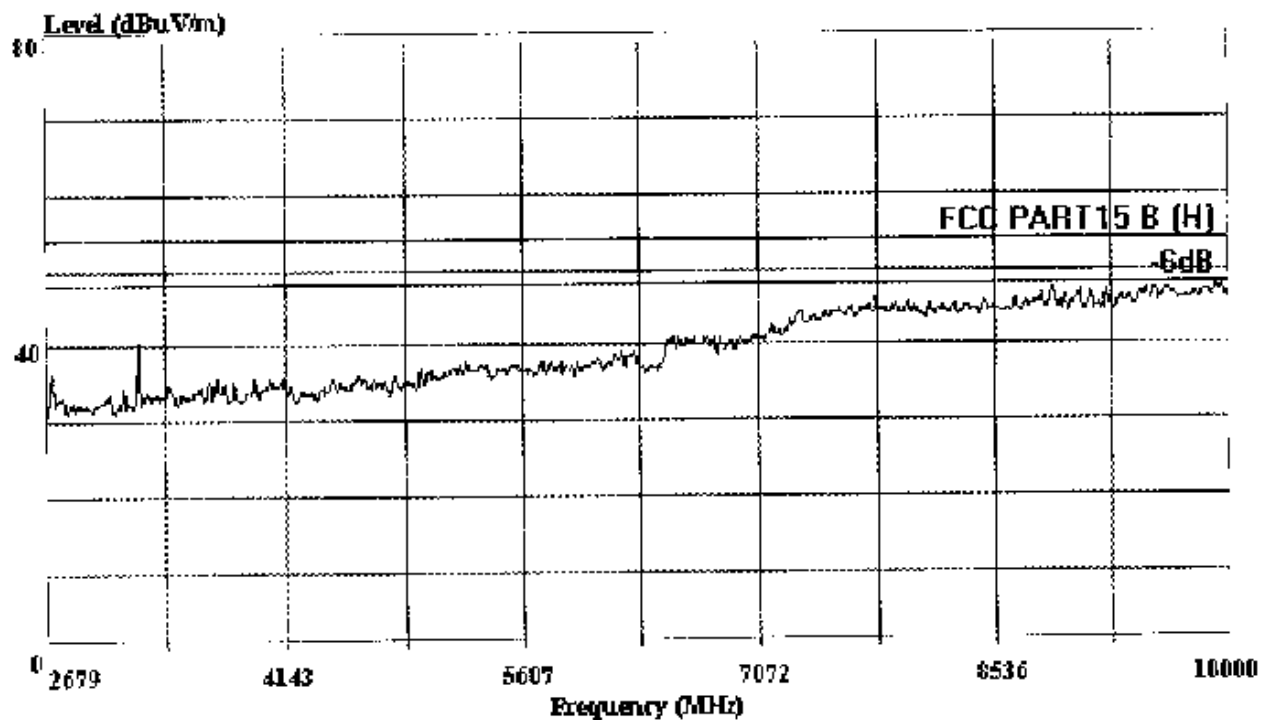
Shenzhen Science & Ind. Park.

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#1: 5 File#4: invertec.cmi

Date: 2001-07-31 Time: 14:48:50



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (1# Chamber)

Trace:

Ref Trace:

Condition: FCC PART15 B (H) 3m 3115FACTOR VERTICAL

EUT: : MIVO 250

M/A: : DET2A

Power: : DC 9V Adaptor Input: 120V/60Hz

Veror: : wireless modem on and printing

Operator: : RICH2HY

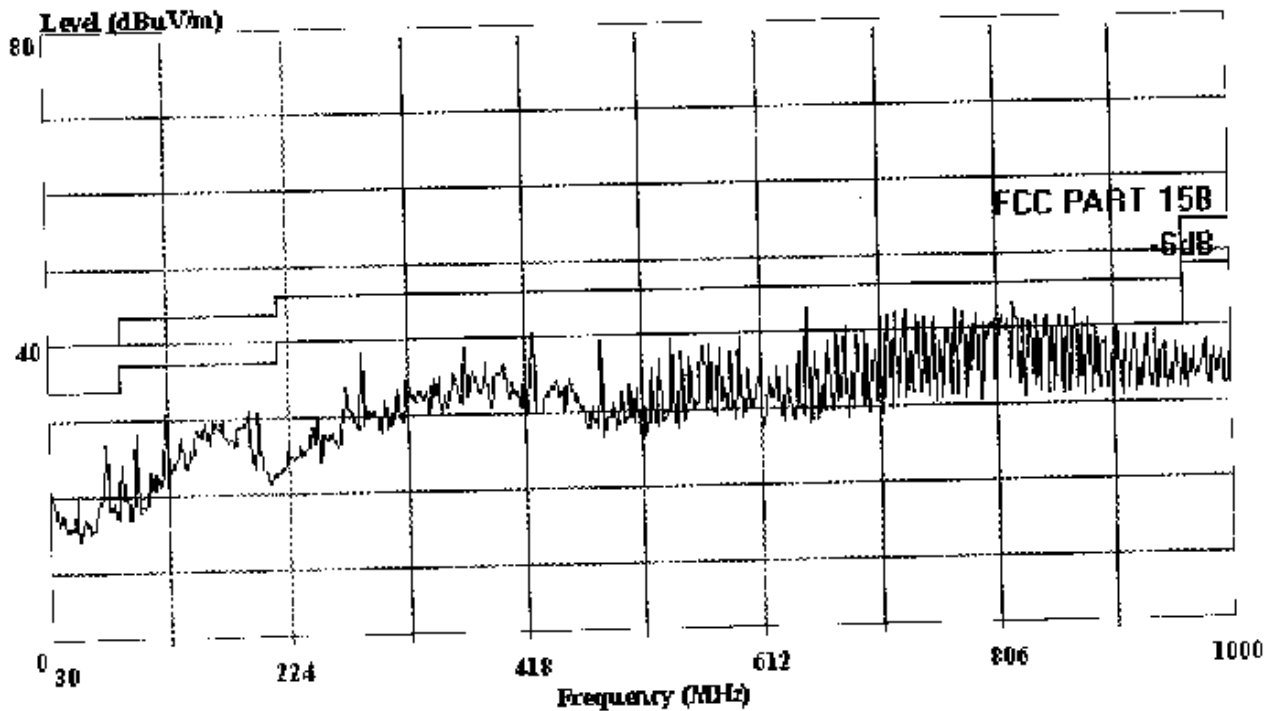


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

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Data#: 218 File#: Mivo250.EMI

Date: 2001-07-30 Time: 10:10:33



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (#3 Chamber)

Ref Trace:

Trace:

Condition: FCC PART 15B 3m 2176FACTOR HORIZONTAL

EUT: : MIVO 250

M/N: : JET2B

Power: : DC 9V Adapter input: 120V/60Hz

Test Engineer: : Chris Du

Memo: : Wired modem on and printing

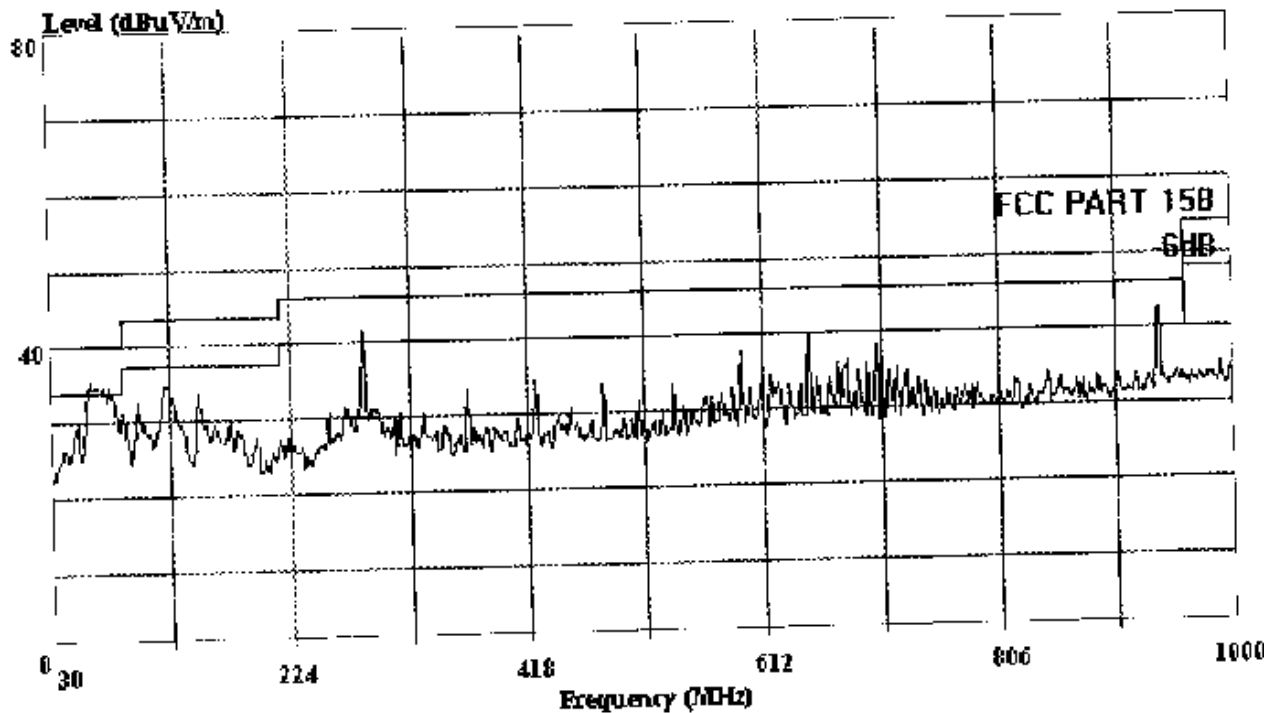


AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park.
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 219 File#: Mivo250.EMI

Date: 2001-07-30 Time: 10:14:44



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (#3 Chamber)

Ref Trace:

Trace:

Condition: FCC PART 15B 3m 21/6FACTOR VERTICAL
 EUT: : MIVO 250
 M/N: : DET2B
 Power: : DC 9V Adapter input: 120V/60Hz
 Test Engineer: : Chris Du
 Memo: : Wired modem on and printing