

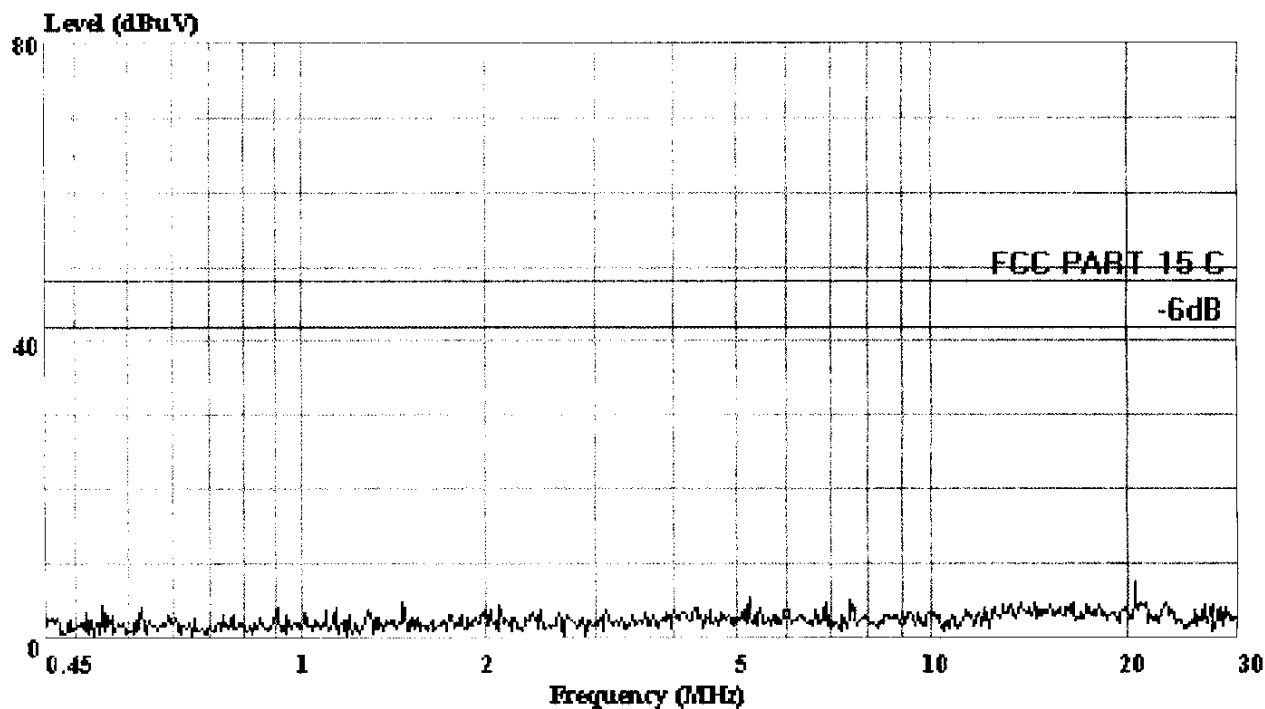
APPENDIX I



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind Park
Nantou, Guangdong, China
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 1 File#: Technic Sear.EMI Date: 2001-08-29 Time: 08:56:34



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (Audix ATC)

Trace:

Ref Trace:

Condition: FCC PART 15 C

Eut: : 900MHz Dual Receiver Monitor M/N:3826

Manuf: : Technic Star

OP Cond: : CHILD UNIT Channel A

Operator: : Tomy

Test Spec: : DC 6.0V Adaptor Input 120v 60Hz Va

Comment: : Temp:22'C

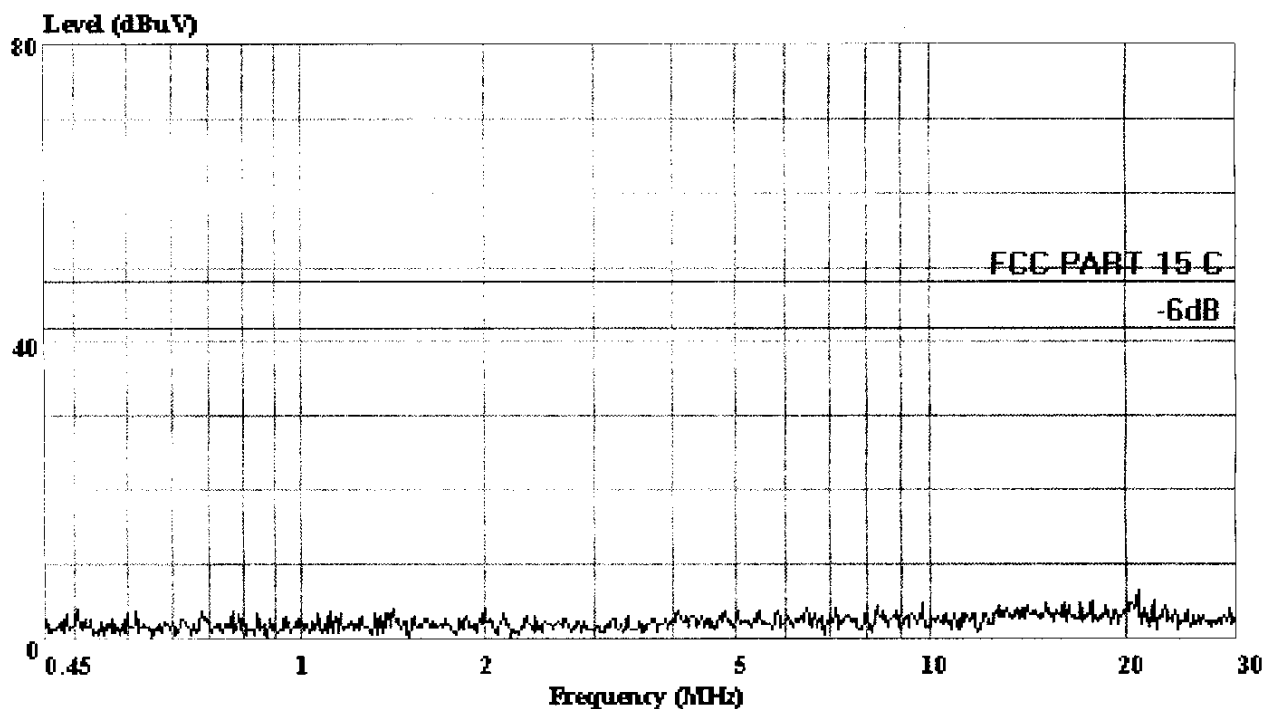
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Nantou, Guangdong, China
Tel: 0755-6639495~7
Fax: 0755-6632877

Data#: 2 File#: Technic Sear.EMI Date: 2001-08-29 Time: 08:58:52



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (Audix ATC)

Trace:

Ref Trace:

Condition: FCC PART 15 C

Eut: : 900MHz Dual Receiver Monitor M/N:3826

Manuf: : Technic Star

OP Cond: : CHILD UNIT Channel A

Operator: : Tomy

Test Spec: : DC 6.0V Adaptor Input 120v 60Hz Vb

Comment: : Temp:22'C

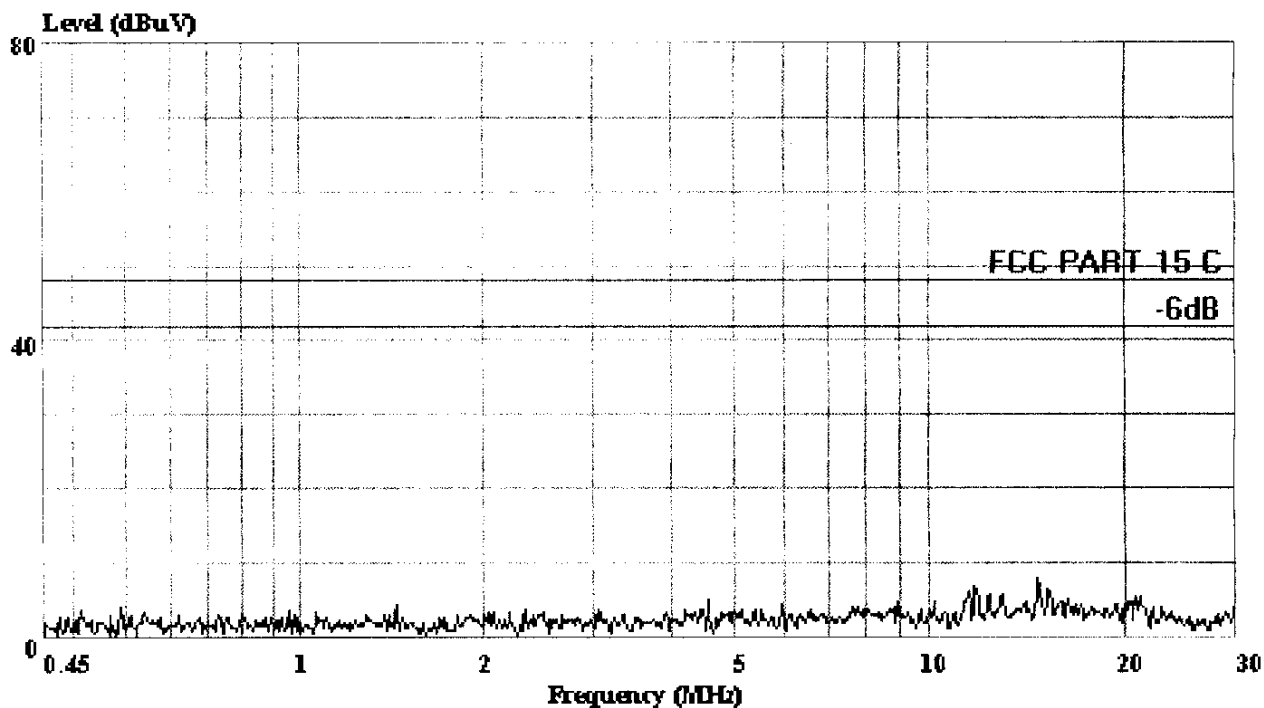
: Humi:58%



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Nantou, Guangdong, China
Tel: 0755-6639495~7
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Data#: 4 File#: Technic Sear.EMI Date: 2001-08-29 Time: 09:03:15



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (Audix ATC)

Trace:

Ref Trace:

Condition: FCC PART 15 C

Eut: : 900MHz Dual Receiver Monitor M/N:3826

Manuf: : Technic Star

OP Cond: : CHILD UNIT Channel B

Operator: : Tomy

Test Spec: : DC 6.0V Adaptor Input 120v 60Hz Va

Comment: : Temp:22'C

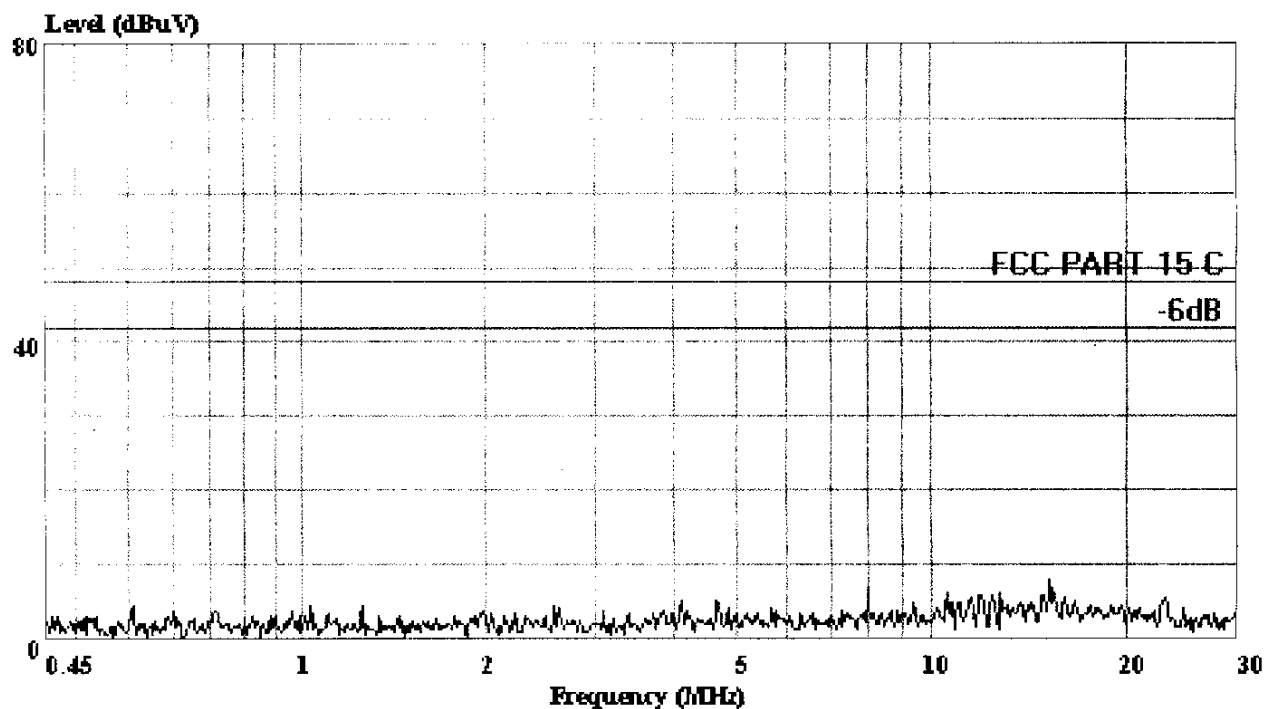
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Nantou, Guangdong, China
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Data#: 3 File#: Technic Sear.EMI Date: 2001-08-29 Time: 09:01:38



AUDIX TECHNOLOGY (SHENZHEN) CO., LTD. (Audix ATC)

Trace:

Ref Trace:

Condition: FCC PART 15 C

Eut: : 900MHz Dual Receiver Monitor M/N:3826

Manuf: : Technic Star

OP Cond: : CHILD UNIT Channel B

Operator: : Tomy

Test Spec: : DC 6.0V Adaptor Input 120v 60Hz Vb

Comment: : Temp:22'C

: Humi:58%

APPENDIX II



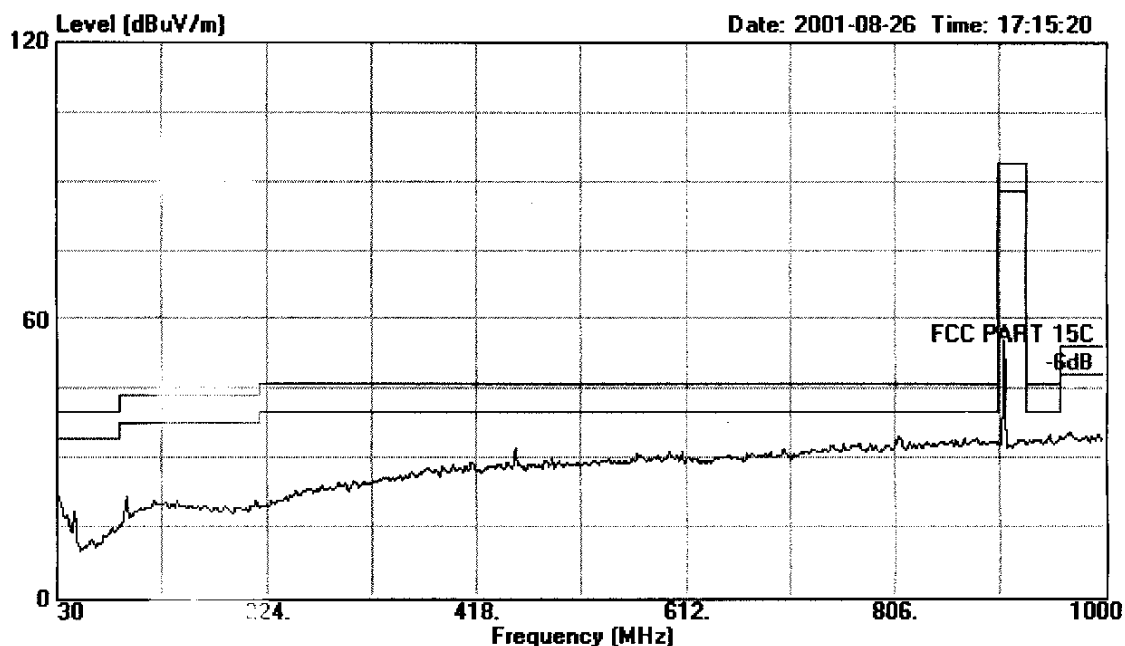
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AUDIX Technology (Shenzhen) Co., Ltd.

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acsadmin@

Data#: 4

File#: C:\EMI TEST DATA\S\T\technic sear.EMI



Site : site
Condition : FCC PART 15C 3m 2176FACTOR HORIZONTAL
EUT : 900MHz Dual Receiver Monitor
M/N : 3826
Power : DC 6.0V Adaptor Input 120V 60Hz
Test Engineer : Tomy
Memo : CHILD UNIT Channel A



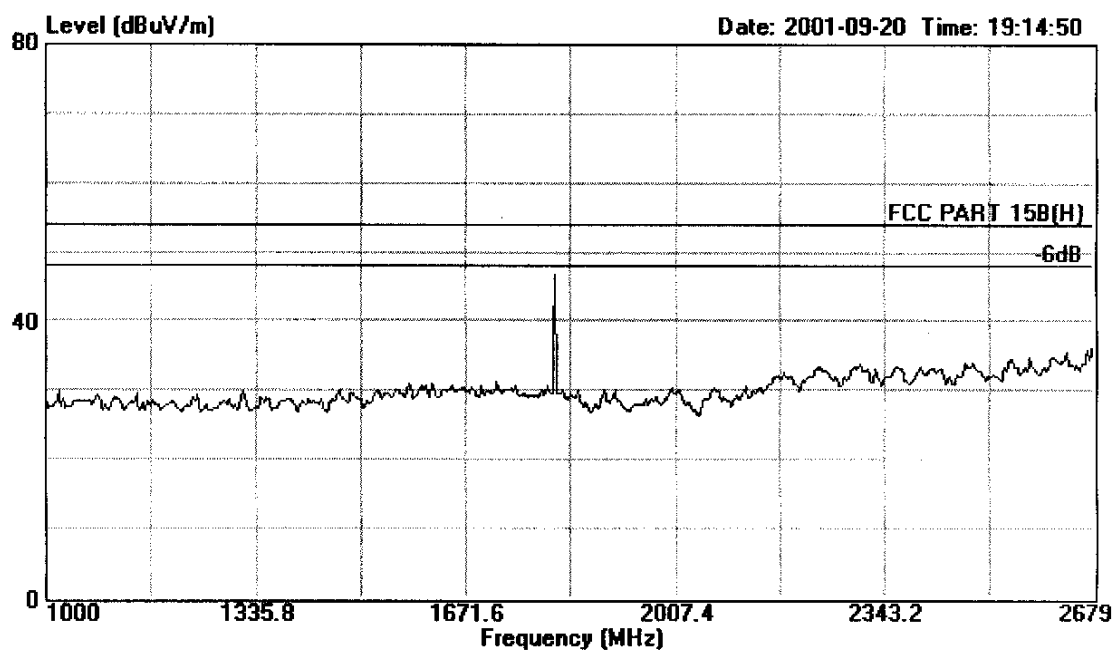
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Data#: 46

File#: C:\EMI TEST DATA\T\Technic.EMI



Site : 1# Chamber
Condition : FCC PART 15B(H) 3m 3115FACTOR HORIZONTAL
EUT : 900MHz Dual Receiver Monitor
M/N : 3826
Power : DC 6.0V Adaptor Input 120V 60Hz
Test Engineer : Jimmy
Memo : CHILD UNIT Channel A



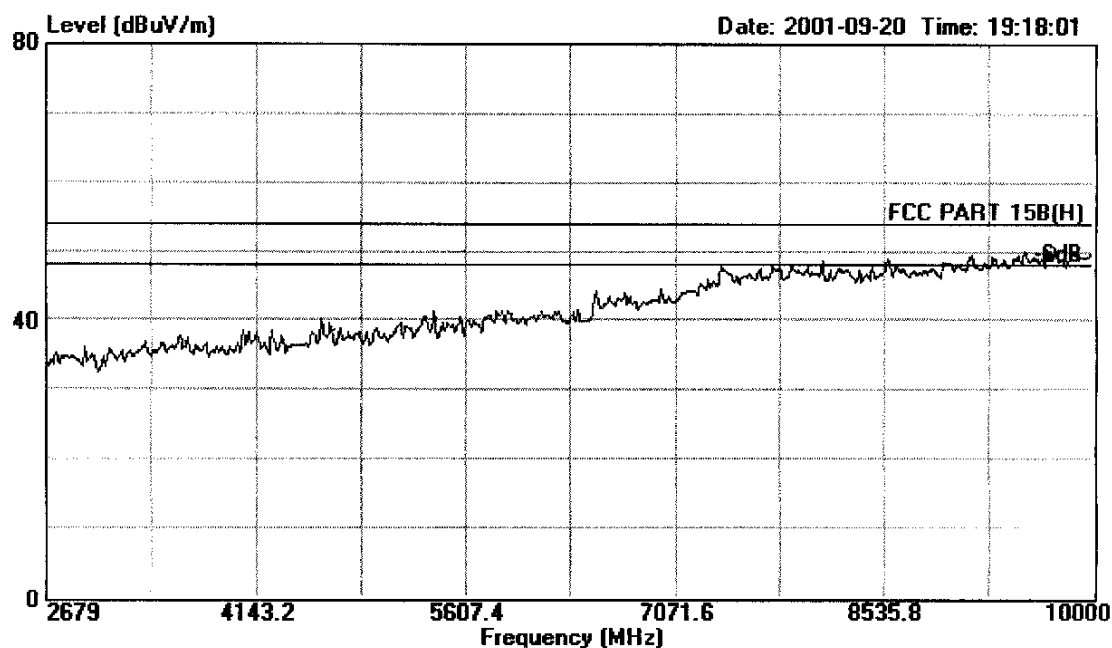
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accsadmin@

Data#: 48

File#: C:\EMI TEST DATA\T\Technic.EMI



Site : 1# Chamber
Condition : FCC PART 15B(H) 3m 3115FACTOR HORIZONTAL
EUT : 900MHz Dual Receiver Monitor
M/N : 3826
Power : DC 6.0V Adaptor Input 120V 60Hz
Test Engineer : Jimmy
Memo : CHILD UNIT Channel A

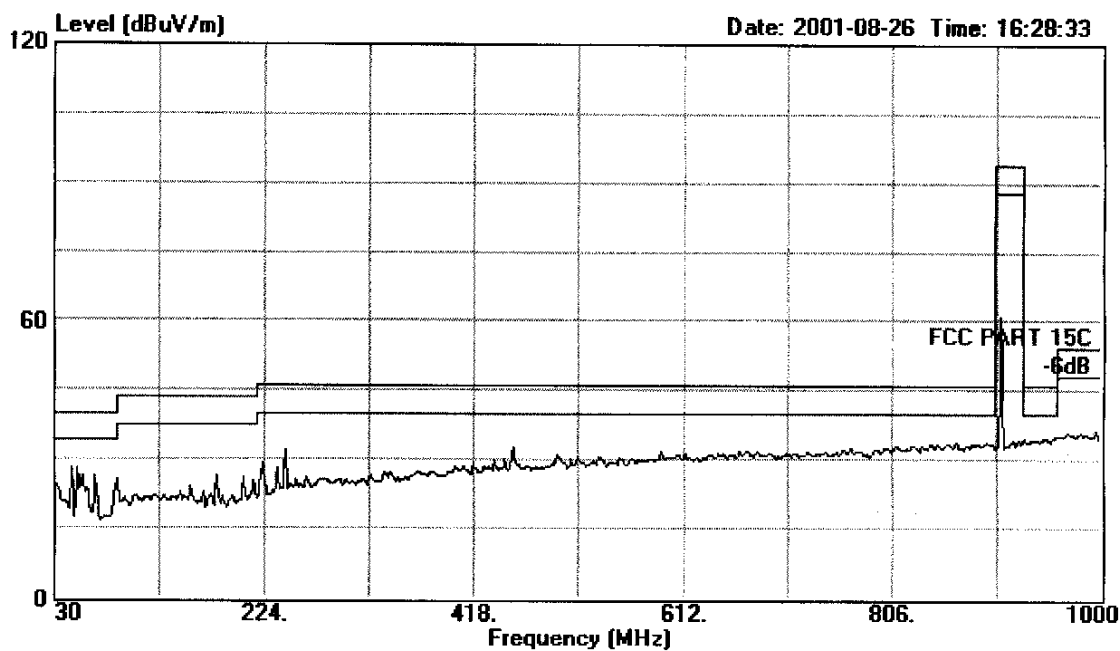


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acsadmin@

Data#: 1 File#: C:\EMI TEST DATA\S\T\technic sear.EMI



Site : site
Condition : FCC PART 15C 3m 2176FACTOR VERTICAL
EUT : 900MHz Dual Receiver Monitor
M/N : 3826
Power : DC 6.0V Adaptor Input 120V 60Hz
Test Engineer : Tomy
Memo : CHILD UNNIT Channel A



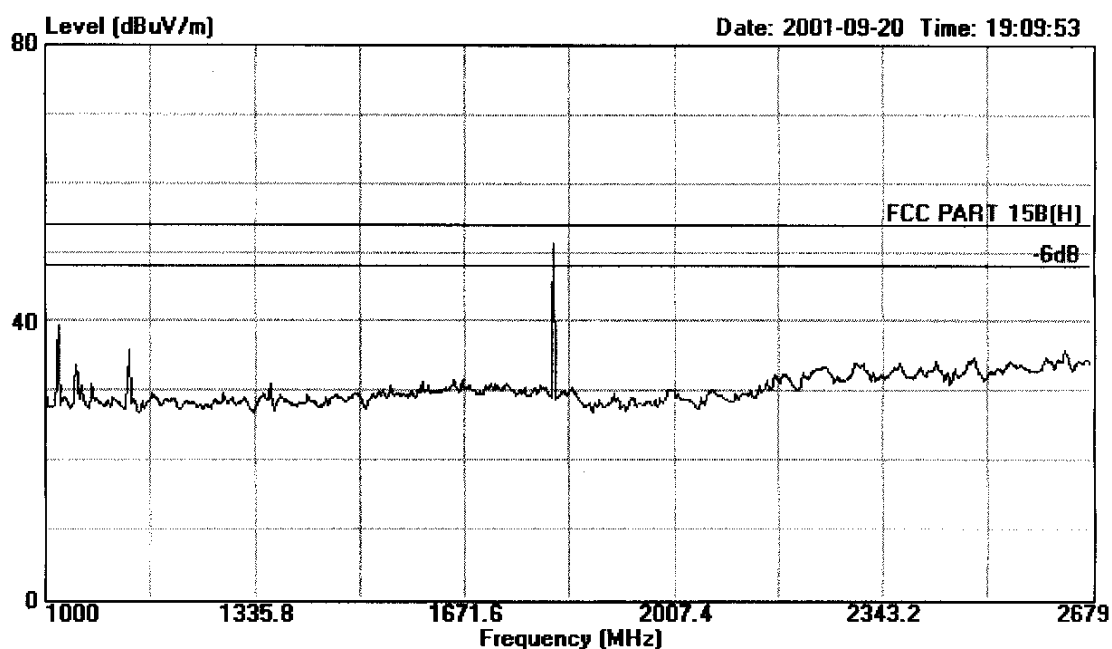
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Data#: 44

File#: C:\EMI TEST DATA\T\Technic.EMI



Site : 1# Chamber
Condition : FCC PART 15B(H) 3m 3115FACTOR VERTICAL
EUT : 900MHz Dual Receiver Monitor
M/N : 3826
Power : DC 6.0V Adaptor Input 120V 60Hz
Test Engineer : Jimmy
Memo : CHILD UNIT Channel A



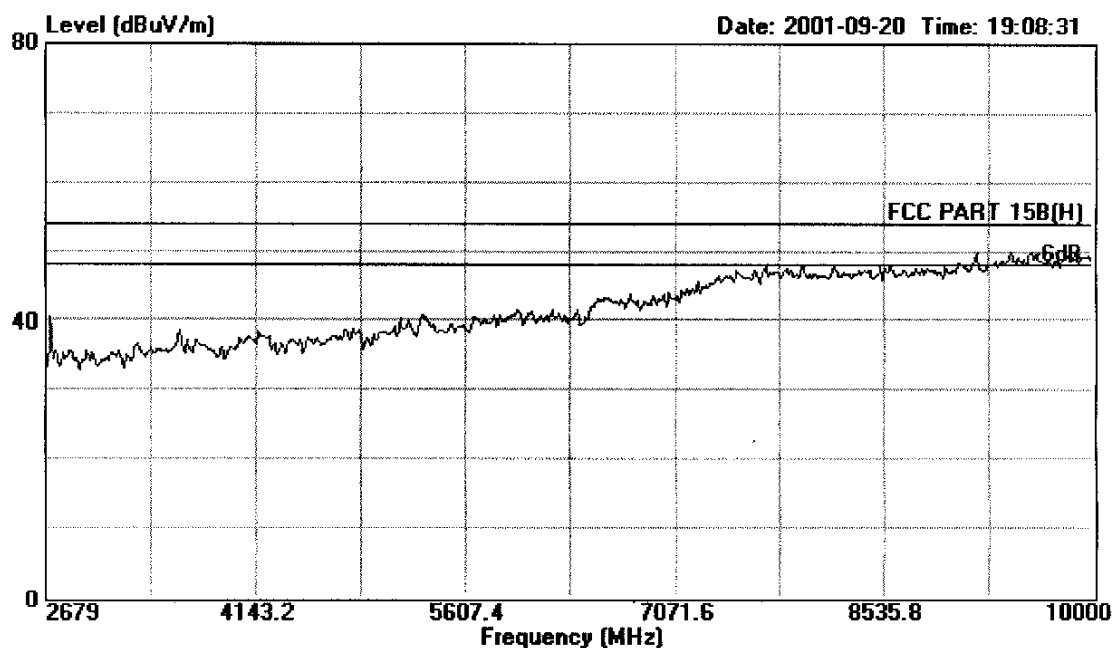
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Data#: 43

File#: C:\EMI TEST DATA\T\Technic.EMI



Site : 1# Chamber
Condition : FCC PART 15B(H) 3m 3115FACTOR VERTICAL
EUT : 900MHz Dual Receiver Monitor
M/N : 3826
Power : DC 6.0V Adaptor Input 120V 60Hz
Test Engineer : Jimmy
Memo : CHILD UNIT Channel A

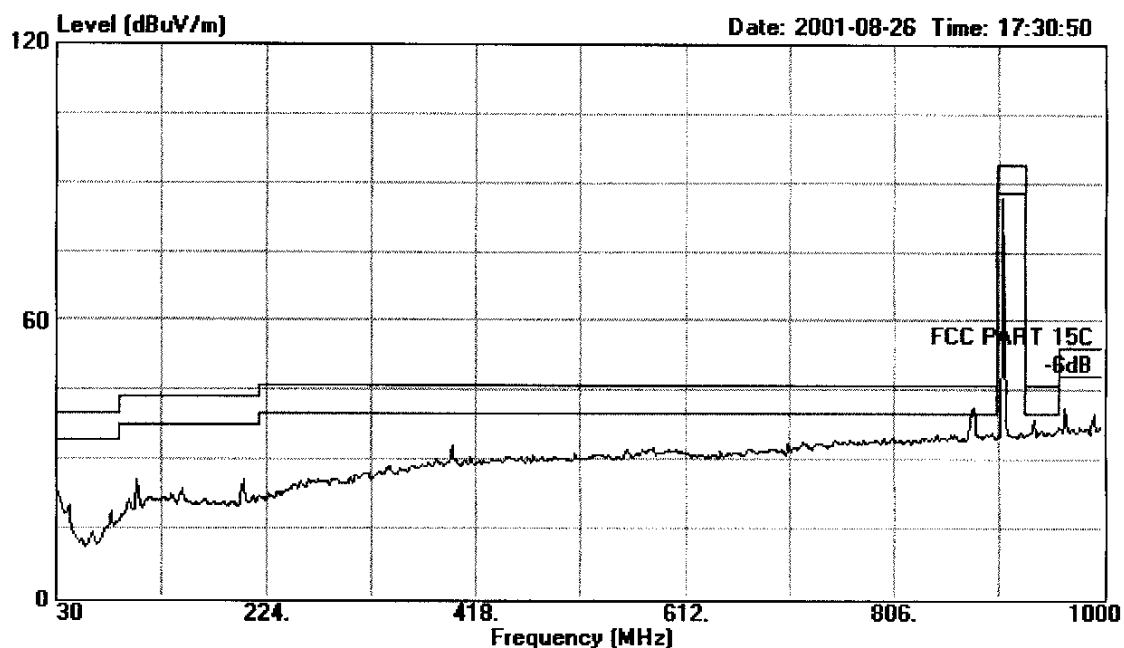


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Data#: 7 File#: C:\EMI TEST DATA\S\T\technic sear.EMI



Site : site
Condition : FCC PART 15C 3m 2176FACTOR HORIZONTAL
EUT : 900MHz Dual Receiver Monitor
M/N : 3826
Power : DC 6.0V Adaptor Input 120V 60Hz
Test Engineer : Tomy
Memo : CHILD UNIT Channel B

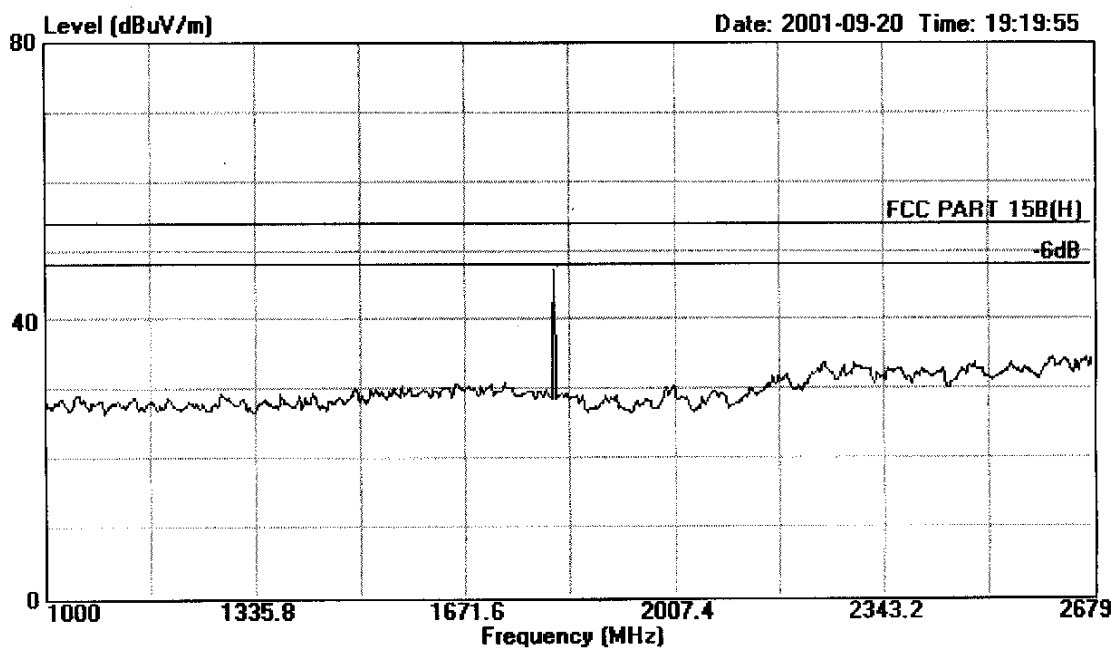


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acsadmin@

Data#: 50 File#: C:\EMI TEST DATA\T\Technic.EMI



Site : 1# Chamber
Condition : FCC PART 15B(H) 3m 3115FACTOR HORIZONTAL
EUT : 900MHz Dual Receiver Monitor
M/N : 3826
Power : DC 6.0V Adaptor Input 120V 60Hz
Test Engineer : Jimmy
Memo : CHILD UNIT Channel B



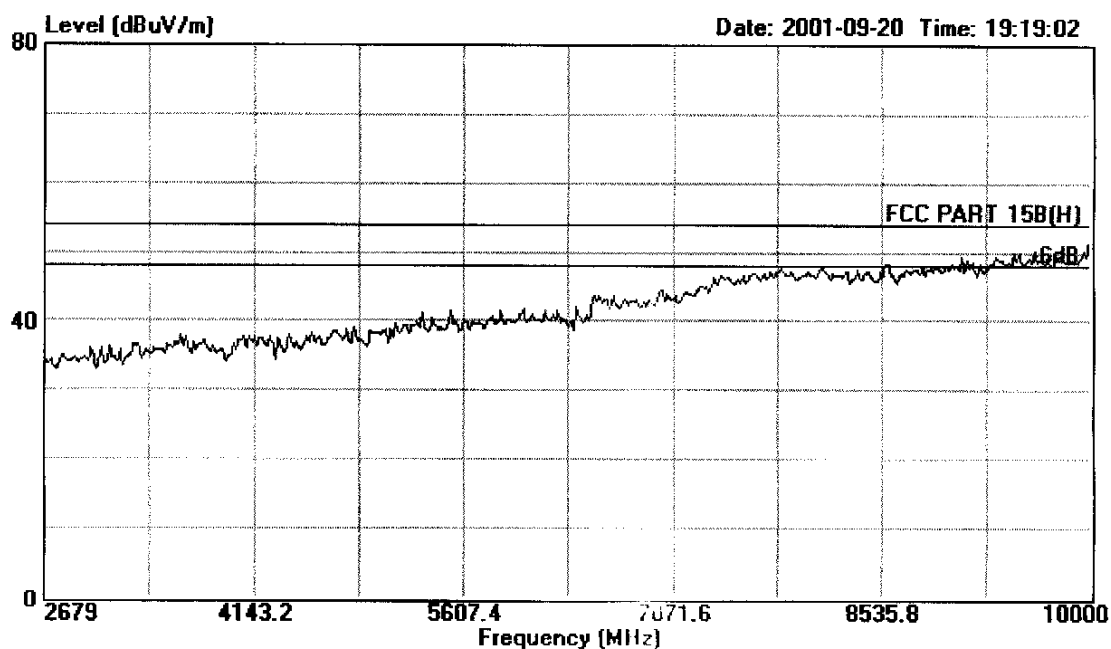
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acsadmin@

Data#: 49

File#: C:\EMI TEST DATA\T\Technic.EMI



Site : 1# Chamber
Condition : FCC PART 15B(H) 3m 3115FACTOR HORIZONTAL
EUT : 900MHz Dual Receiver Monitor
M/N : 3826
Power : DC 6.0V Adaptor Input 120W 50Hz
Test Engineer : Jimmy
Memo : CHILD UNIT Channel B



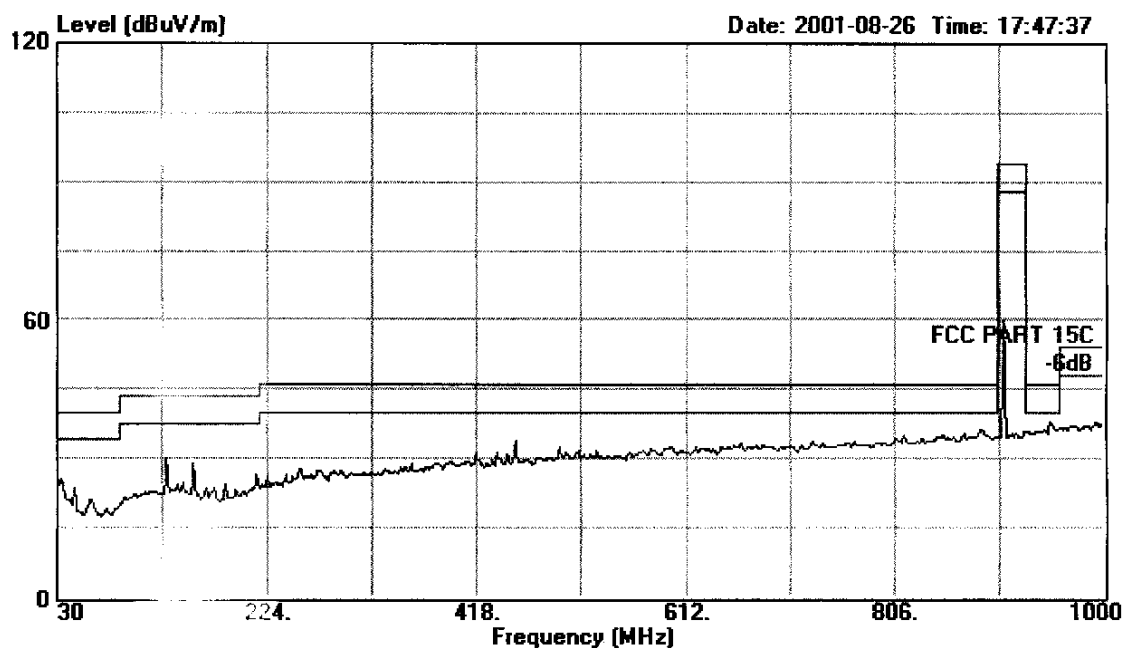
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accsadmin@

Data#: 10

File#: C:\EMI TEST DATA\S\T\technic sear.EMI



Site : site
Condition : FCC PART 15C 3m 2176FACTOR VERTICAL
EUT : 900MHz Dual Receiver Monitor
M/N : 3826
Power : DC 6.0V Adaptor Input 120V 60Hz
Test Engineer : Tomy
Memo : CHILD UNIT Channel B

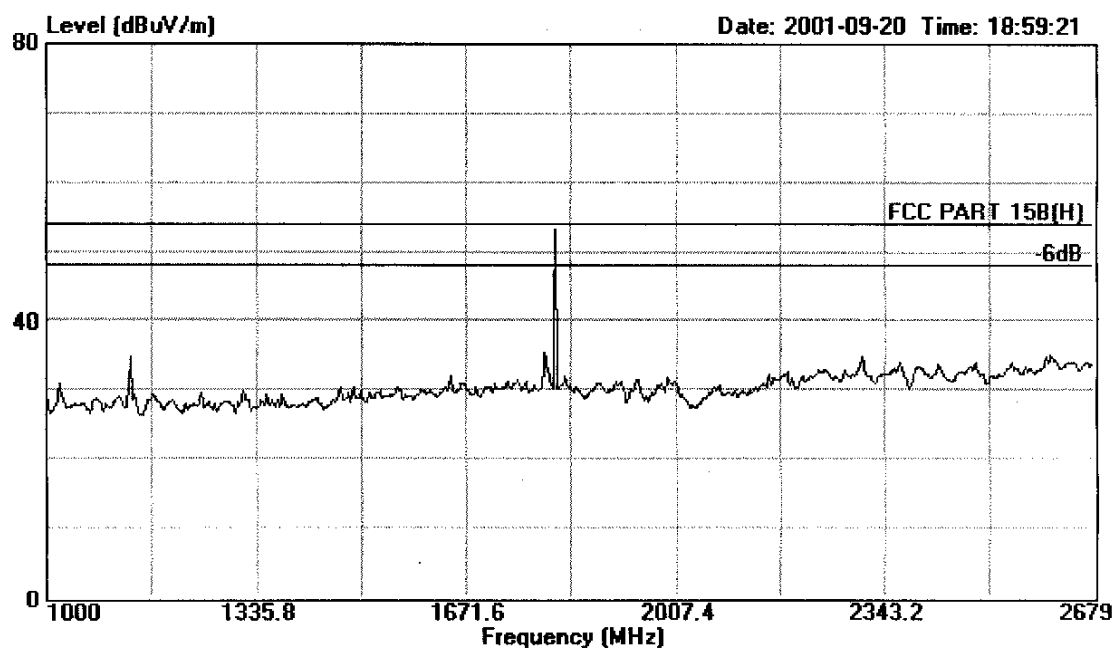
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acsadmin@

Data#: 40

File#: C:\EMI TEST DATA\T\Technic.EMI



Site : 1# Chamber
Condition : FCC PART 15B(H) 3m 3115FACTOR VERTICAL
EUT : 900MHz Dual Receiver Monitor
M/N : 3826
Power : DC 6.0V Adaptor Input 120V 60Hz
Test Engineer : Tomy
Memo : CHILD UNIT Channel B



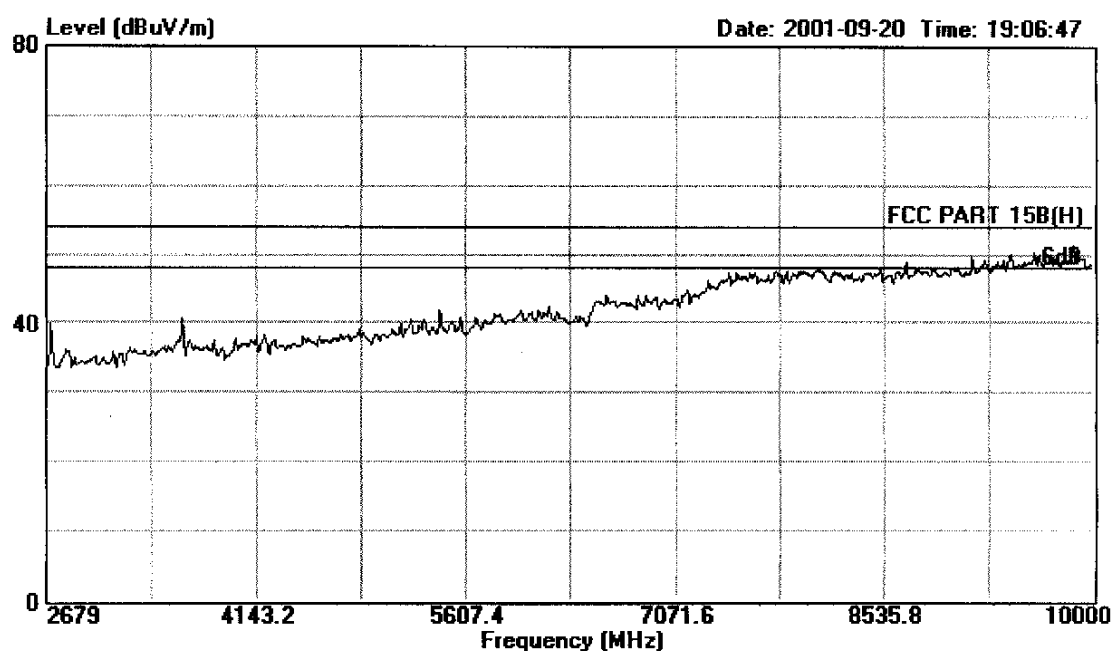
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acsadmin@

Data#: 42

File#: C:\EMI TEST DATA\T\Technic.EMI



Site : 1# Chamber
Condition : FCC PART 15B(H) 3m 3115FACTOR VERTICAL
EUT : 900MHz Dual Receiver Monitor
M/N : 3826
Power : DC 6.0V Adaptor Input 120V 60Hz
Test Engineer : Jimmy
Memo : CHILD UNIT Channel B