

APPENDIX II



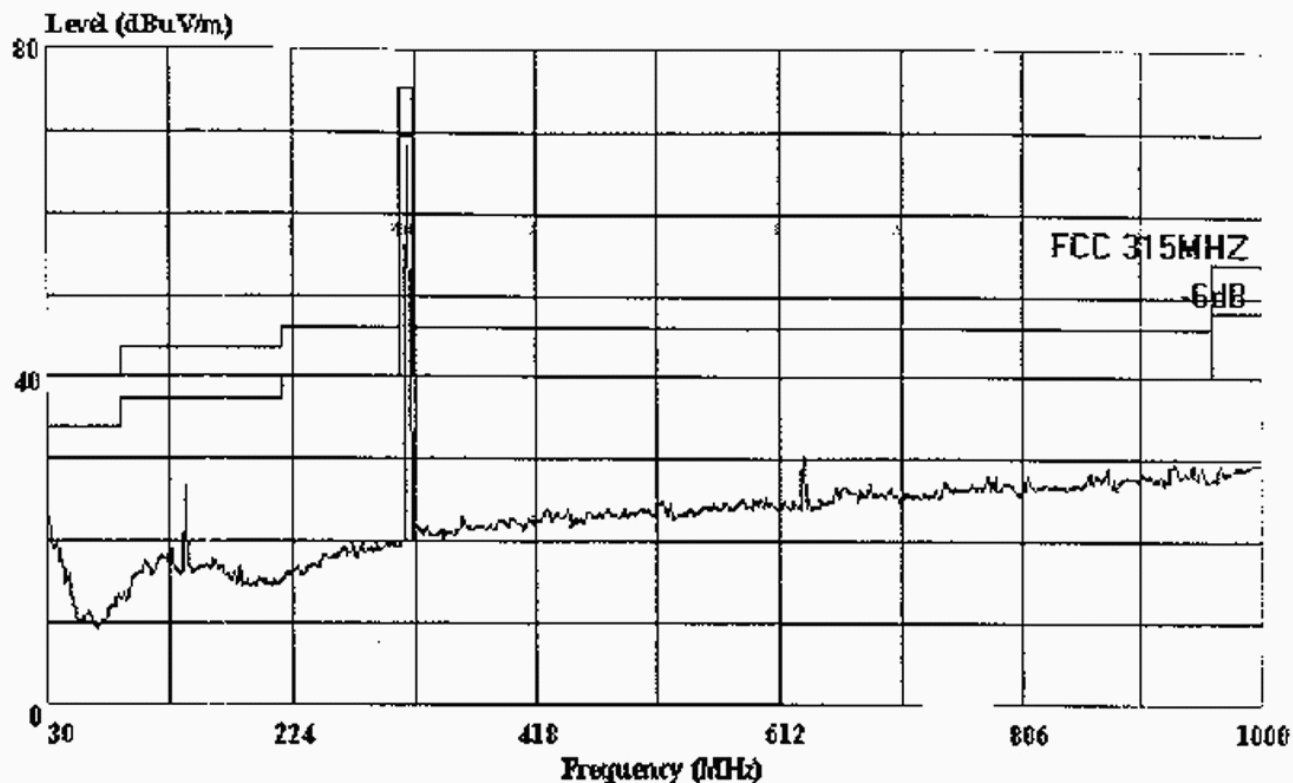
AUDIX TECHNOLOGY (SHENZHEN) CO., LTD.

Shenzhen Science & Ind. Park

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 4 File#: Ning Youwon.EMI Date: 2001-11-23 Time: 08:30:43



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

Trace:

Ref Trace:

Condition: FCC 315MHZ 3m 2598FACTOR HORIZONTAL

EUT : 911 Alert

M/N : 20306

Power : AC Adaptor Input 120V/60Hz DC 6V

Test Engineer: Edwarehu

Memo : On



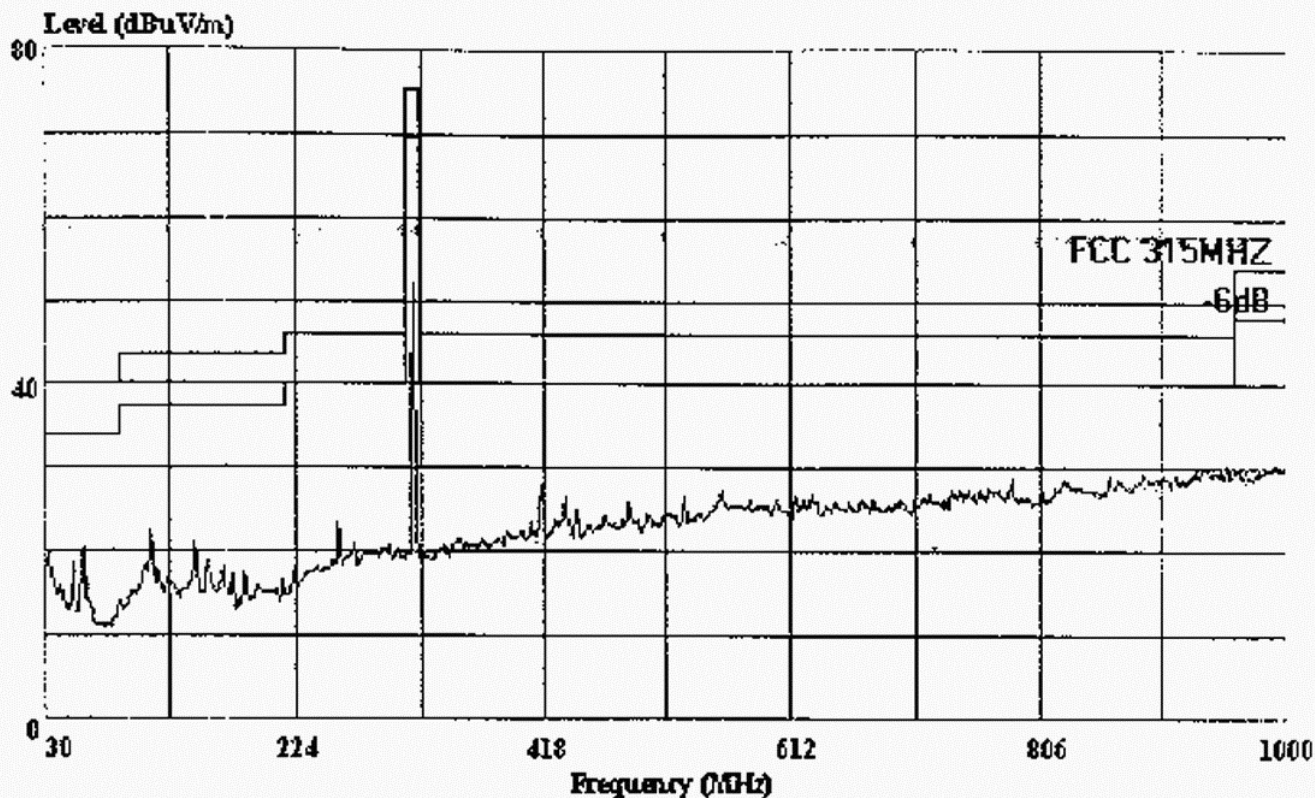
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Shenzhen Science & Ind. Park

Tel: 0755-6639495~7

Fax: 0755-6632877

Data#: 7 File#: Ning Youwon.EMI Date: 2001-11-23 Time: 08:42:07



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

Trace:

Ref Trace:

Condition: FCC 315MHz 3m 2598FACTOR VERTICAL

EUT : 911 Alert

M/N : 20306

Power : AC Adaptor Input 120V/60Hz DC 6V

Test Engineer: Edwarehu

Memo : On

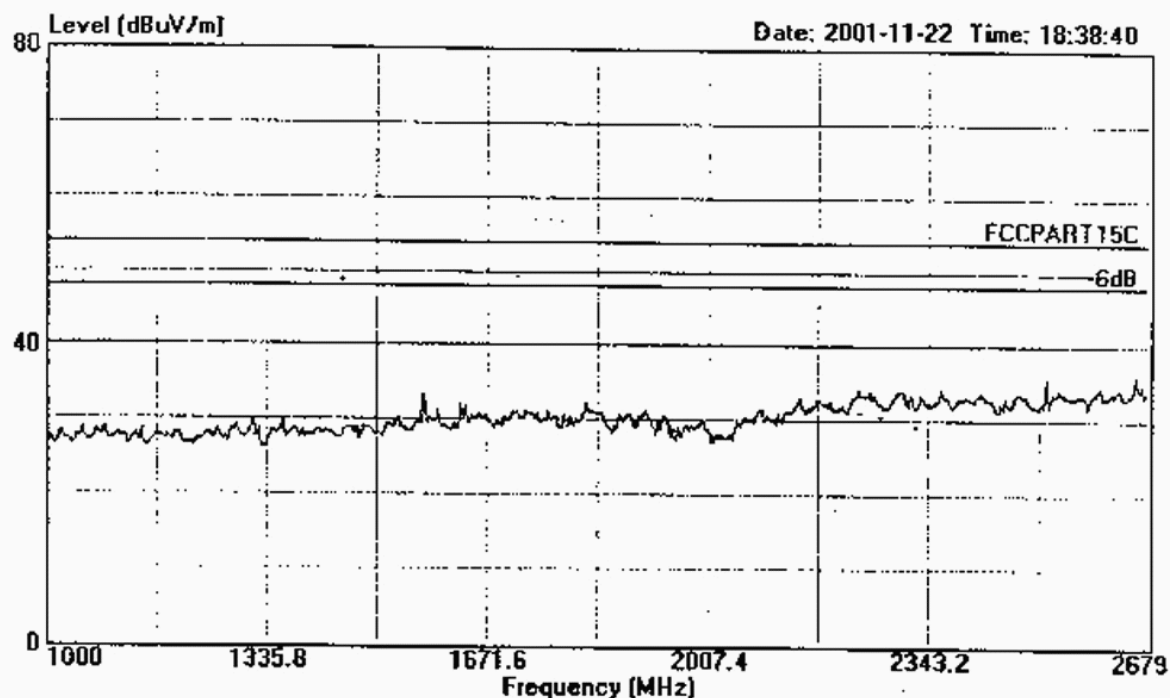


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Tel: +86-755-6639496 Fax: +86-755-6639496
acsadmin@

Data#: 9 File#: C:\ENI TEST DATA\Ningbo Youwon.ENI



Site : 1# Chamber
Condition : FCCPART15C 3m 3115FACTOR HORIZONTAL
EUT : 911 Alert
M/N : 20306
Power : AC Adaptor Input:120V/60Hz DC6V
Test Engineer : Edwardhu
Memo : On

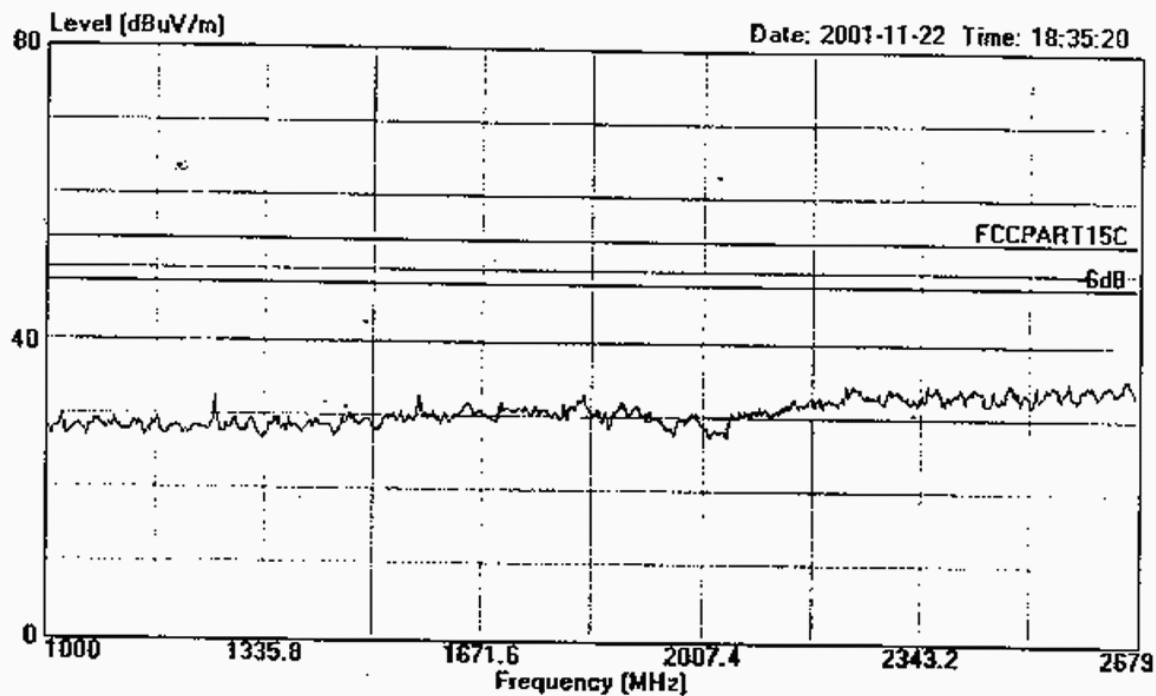


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accsadmin@

Data#: 1 File#: C:\EMI TEST DATA\Ningbo Poweron.FMI



Site : 1# Chamber
Condition : FCCPART15C 3m 3115FACTOR VERTICAL
EUT : 911 Alert
M/N : 20306
Power : AC Adaptor Input:120V/60Hz DC6V
Test Engineer : Edwarehu
Memo : On

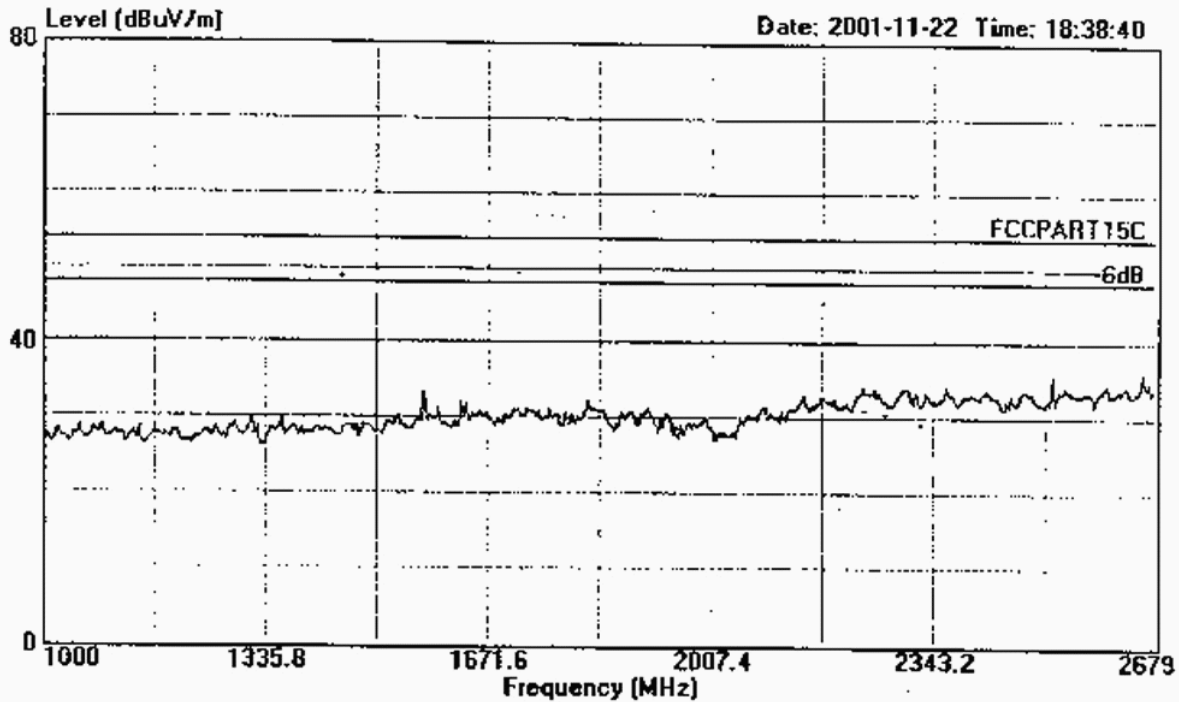


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Data#: 9 File#: C:\ENI TEST DATA\Ningbo Youwon.ENI



Site : 1# Chamber
Condition : FCCPART15C 3m 3115FACTOR HORIZONTAL
EUT : 911 Alert
M/N : 20306
Power : AC Adaptor Input:120V/60Hz DC6V
Test Engineer : Edwarehu
Memo : On

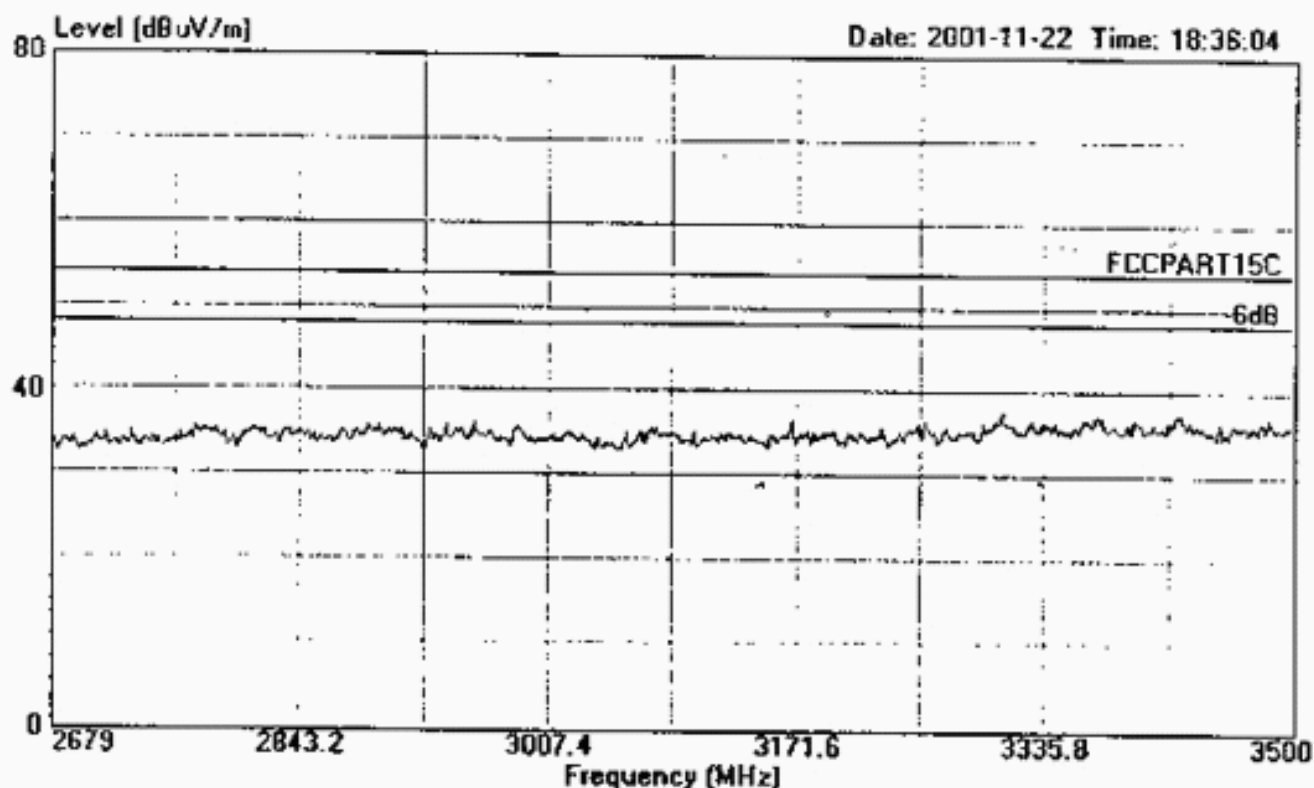


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Data#: 2 File#: G:\EMI TEST DATA\Ningbo Youvon.EMI



Site : 1# Chamber
Condition : FCCPART15C 3m 3115FACTOR VERTICAL
EUT : 911 Alert
H/N : 20306
Power : AC Adaptor Input:120V/60Hz DC6V
Test Engineer : Edwardhu
Memo : On

APPENDIX III

(Photos of the EUT)

Figure 1
General Appearance of the EUT,(Front View)



Figure 2
General Appearance of the EUT,(Rear View)



Figure 3
Inside of the EUT



Figure 4
Inside of the EUT



Figure 5
Main Board, Component Side



Figure 6
Main Board, Foll Side

