



Asia Institute Technology (Dongguan) Limited

No.6,Binhe Road,Tianxin Village,Huangjiang,Dongguan,Guangdong,China
 TEL:+86.769.8202.0499 FAX:+86.769.8202.0495

File#: 20080919

Page: 1

Engineer: JIM

Time: 2008/09/19 - 14:31

Site: Conduction test site

Margin: 10

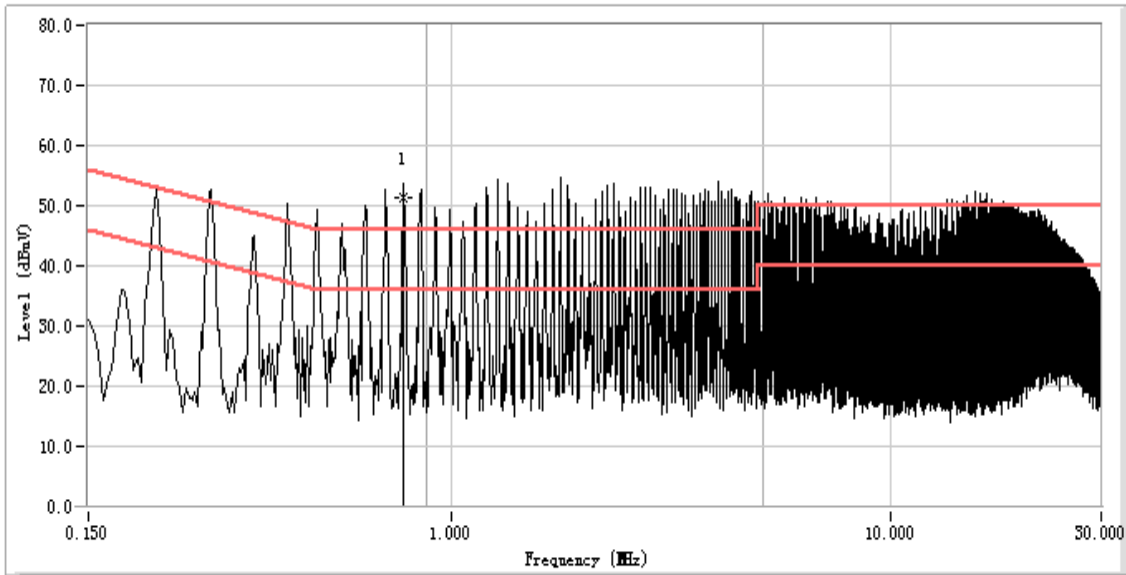
Limit: FCC_part15_B_AV

Proble: LISN-KNW242-VA-LINE1 - Line1

EUT: iLive-2 5010S

Note: full load 0.5*2

Power: AC 230v/50Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Dector Type
1 *	0.782	10.894	40.300	51.194	5.194	46.000	AVERAGE

Note:
 1. All Reading Levels are Quasi-Peak and average value.
 2. " * ", means this data is the worst emission level.
 3. Measurement Level = Reading Level + Correct Factor



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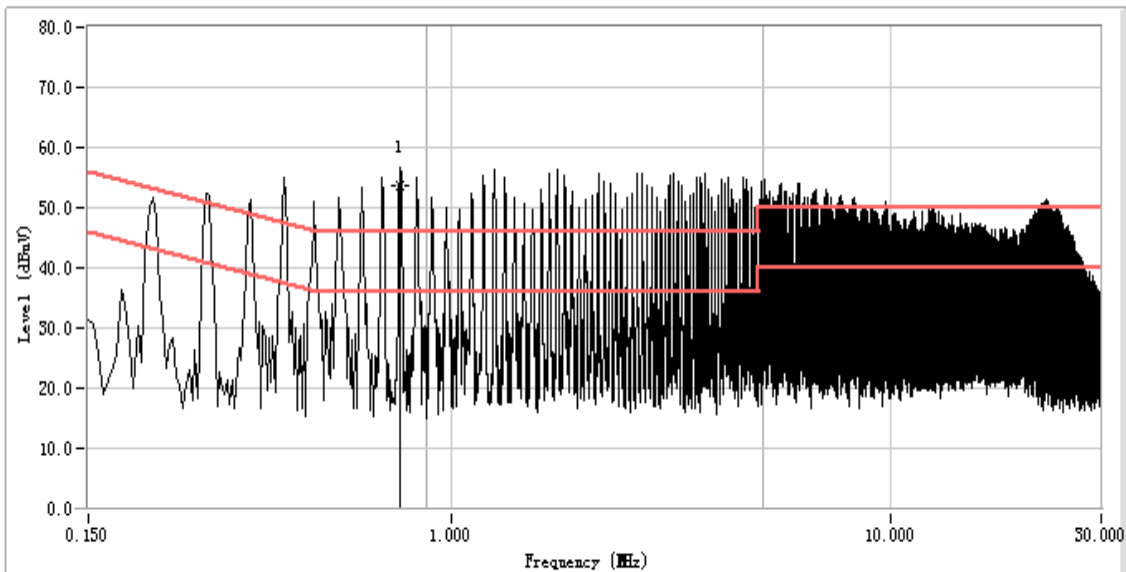
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File#: 20080919

Page: 2

Engineer : JIM
 Site : Conduction test site
 Limit : FCC_part15_B_AV
 EUT : iLive-2 5010S
 Power : AC 230v/50Hz

Time : 2008/09/19 - 14:34
 Margin : 10
 Proble : LISN-KNW242-VA-LINE1 - Line1
 Note : full load 0.5A*2 #2



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Dector Type
1 *	0.767	10.890	42.800	53.691	7.691	46.000	AVERAGE

Note:
 1. All Reading Levels are Quasi-Peak and average value.
 2. " * ", means this data is the worst emission level.
 3. Measurement Level = Reading Level + Correct Factor



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Engineer: JIM

Time: 2008/09/19 - 14:36

Site: Conduction test site

Margin: 10

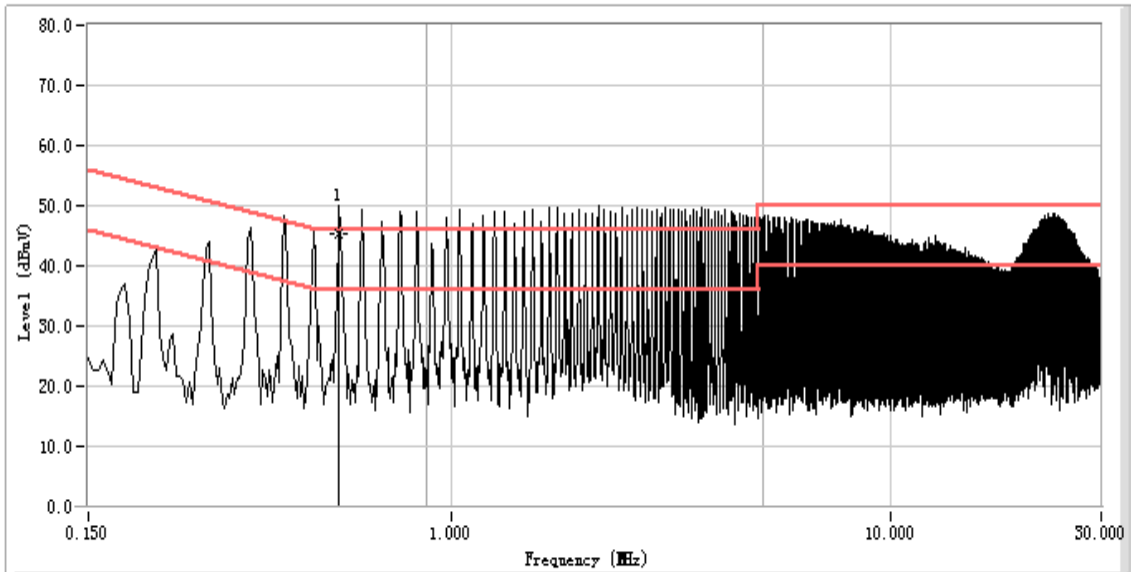
Limit: FCC_part15_B_AV

Proble: LISN-KNW242-VA-LINE1 - Line1

EUT: iLive-2 5010S

Note: full load 0.5A*2 #2

Power: AC 120V/60Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Dector Type
1 *	0.558	10.767	34.700	45.467	-0.533	46.000	AVERAGE

- Note:
1. All Reading Levels are Quasi-Peak and average value.
 2. " * ", means this data is the worst emission level.
 3. Measurement Level = Reading Level + Correct Factor



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Engineer: JIM

Time: 2008/09/19 - 14:36

Site: Conduction test site

Margin: 10

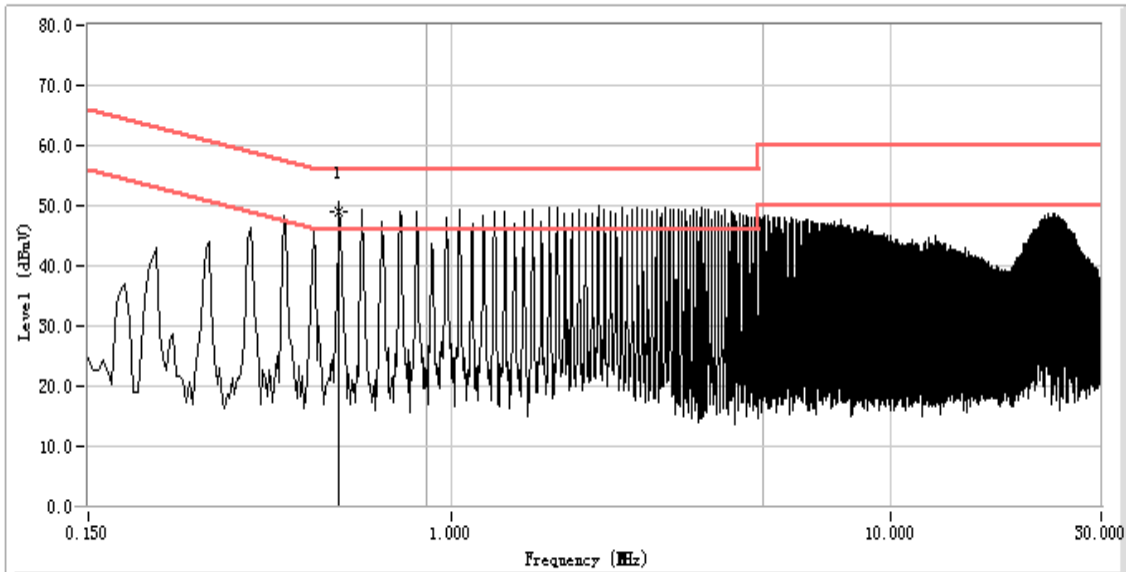
Limit: FCC_part15_B_QP

Proble: LISN-KNW242-VA-LINE1 - Line1

EUT: iLive-2 5010S

Note: full load 0.5A*2 #2

Power: AC 120V/60Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBµV)	Measure Level (dBµV)	Margin (dB)	Limit (dBµV)	Dector Type
1 *	0.558	10.767	38.100	48.867	-7.133	56.000	QUASPEAK

Note:
 1. All Reading Levels are Quasi-Peak and average value.
 2. " * ", means this data is the worst emission level.
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Engineer : JIM

Time : 2008/09/19 - 14:40

Site : Conduction test site

Margin : 10

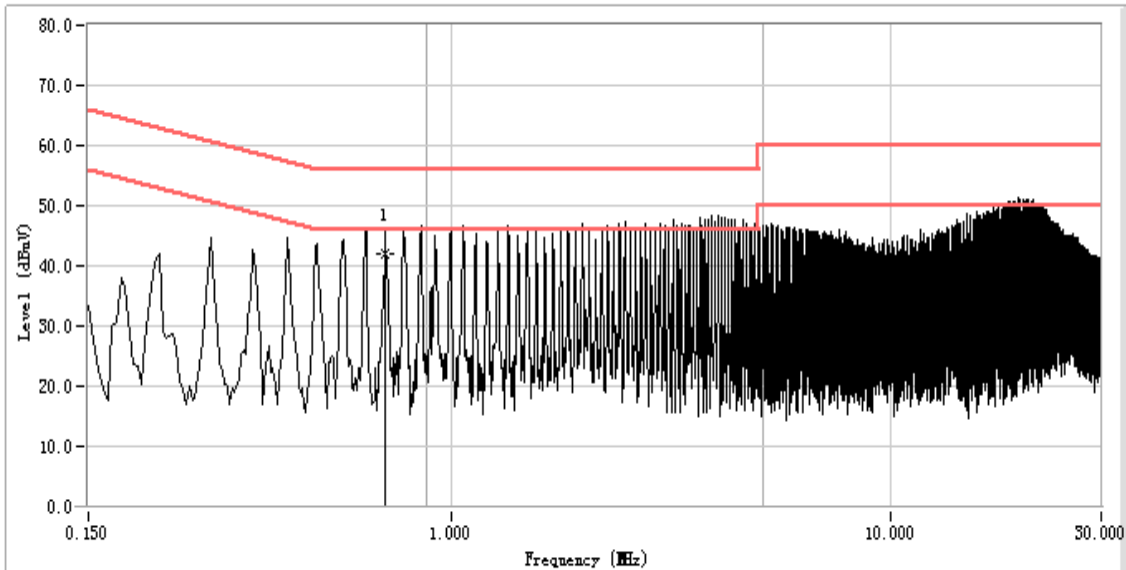
Limit : FCC_part15_B_QP

Proble : LISN-KNW242-VA-LINE1 - Line1

EUT : iLive-2 5010S

Note : full load 0.5*2

Power : AC 120v/60Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Dector Type
1 *	0.710	10.861	31.000	41.861	-14.139	56.000	QUASIPEAK

Note:
 1. All Reading Levels are Quasi-Peak and average value.
 2. " * ", means this data is the worst emission level.
 3. Measurement Level = Reading Level + Correct Factor



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Engineer : JIM

Time : 2008/09/19 - 14:40

Site : Conduction test site

Margin : 10

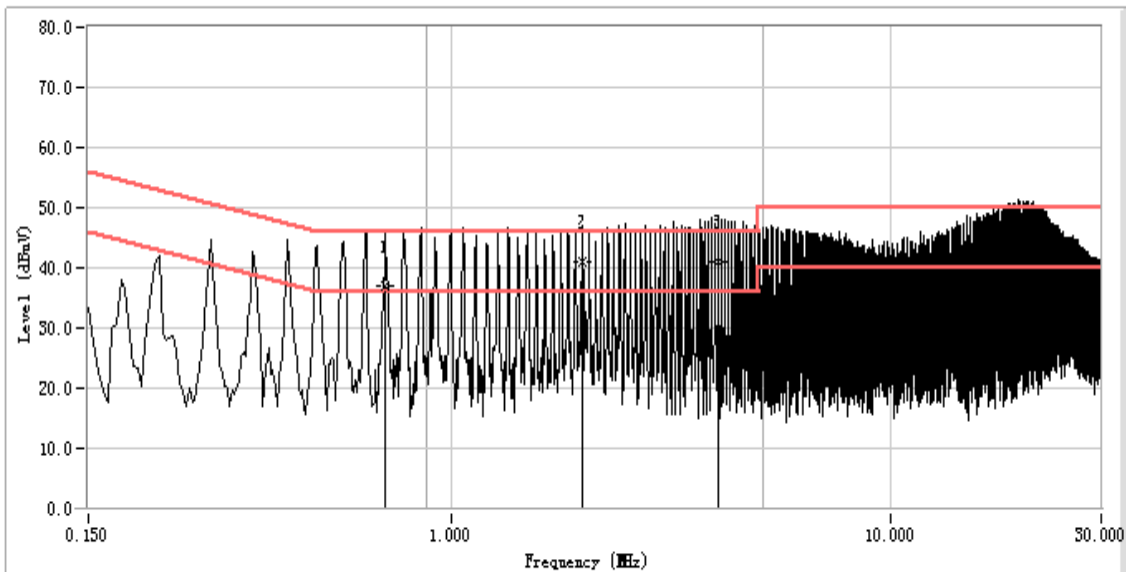
Limit : FCC_part15_B_AV

Proble : LISN-KNW242-VA-LINE1 - Line1

EUT : iLive-2 5010S

Note : full load 0.5*2

Power : AC 120v/60Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Dector Type
1	0.710	10.861	26.200	37.061	-8.939	46.000	AVERAGE
2 *	1.989	11.170	29.700	40.870	-5.130	46.000	AVERAGE
3	4.044	11.360	29.500	40.860	-5.140	46.000	AVERAGE

Note:
 1. All Reading Levels are Quasi-Peak and average value.
 2. " * ", means this data is the worst emission level.
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Engineer : JIM

Time : 2008/09/19 - 14:41

Site : Conduction test site

Margin : 10

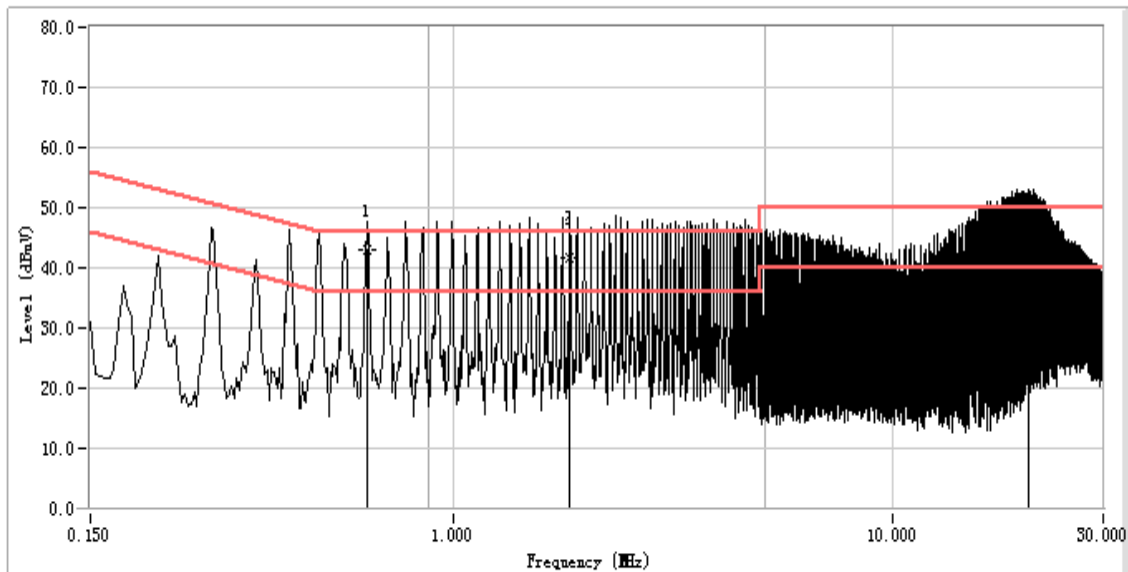
Limit : FCC_part15_B_AV

Proble : LISN-KNW242-VB-LINE2 - Line2

EUT : iLive-2 5010S

Note : full load 0.5*2

Power : AC 120v/60Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Detector Type
1 *	0.638	10.850	32.200	43.051	-2.949	46.000	AVERAGE
2	1.846	11.148	30.500	41.648	-4.352	46.000	AVERAGE
3	20.300	11.840	23.800	35.640	-14.360	50.000	AVERAGE

Note:
 1. All Reading Levels are Quasi-Peak and average value.
 2. " * ", means this data is the worst emission level.
 3. Measurement Level = Reading Level + Correct Factor



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Engineer : JIM

Time : 2008/09/19 - 14:41

Site : Conduction test site

Margin : 10

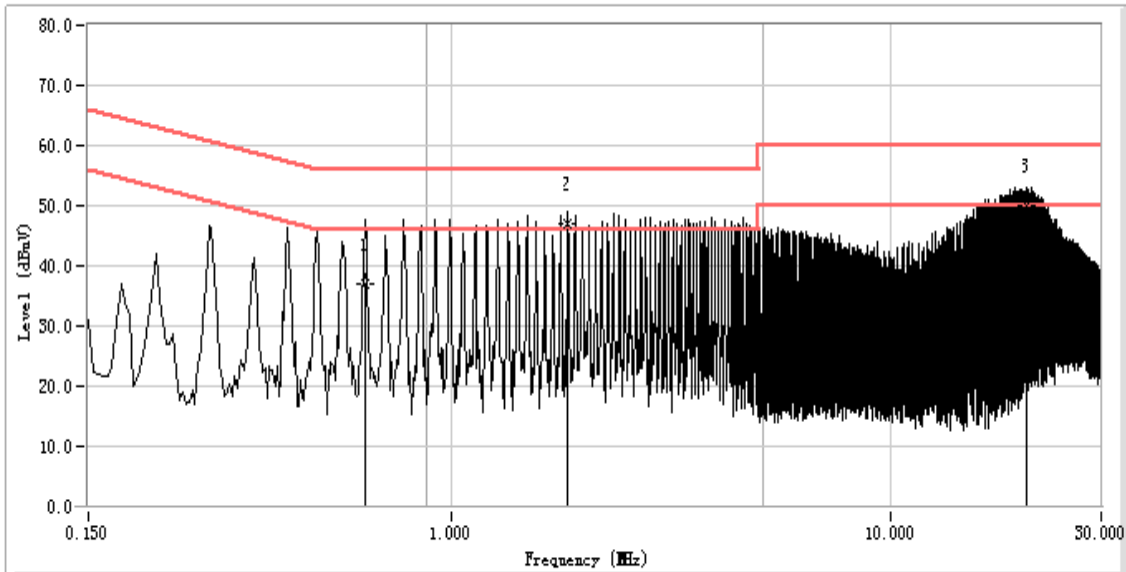
Limit : FCC_part15_B_QP

Proble : LISN-KNW242-VB-LINE2 - Line2

EUT : iLive-2 5010S

Note : full load 0.5*2

Power : AC 120v/60Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Dector Type
1	0.638	10.850	26.000	36.851	-19.149	56.000	QUASPEAK
2 *	1.844	11.148	36.000	47.148	-8.852	56.000	QUASPEAK
3	20.300	11.840	38.000	49.840	-10.160	60.000	QUASPEAK

Note:

- 1. All Reading Levels are Quasi-Peak and average value.
- 2. " * ", means this data is the worst emission level.
- 3. Measurement Level = Reading Level + Correct Factor



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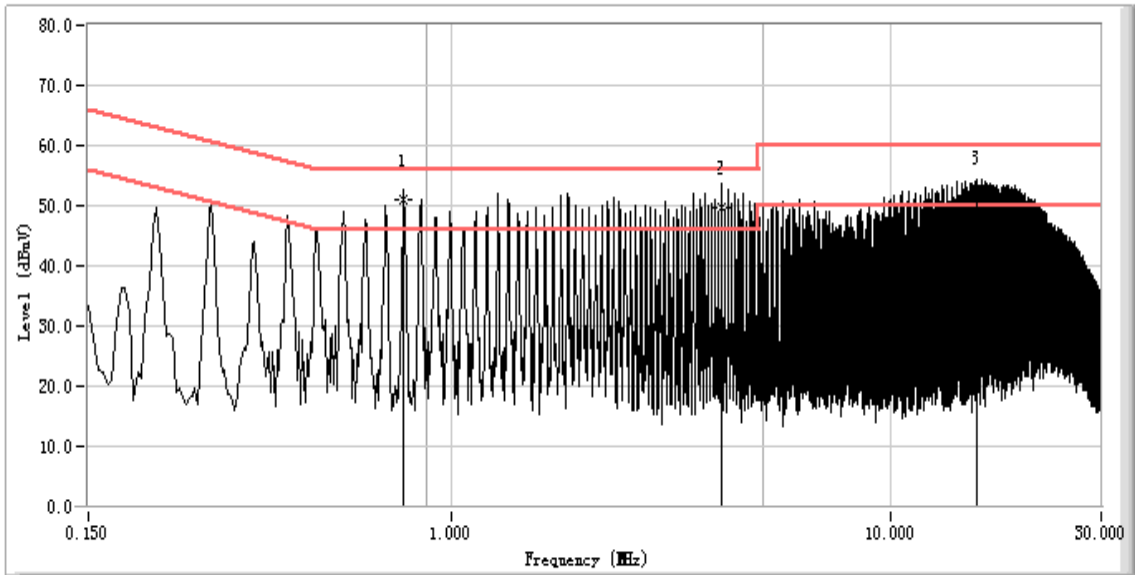
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Engineer : JIM
Site : Conduction test site
Limit : FCC_part15_B_QP
EUT : iLive-2 5010S
Power : AC 230v/50Hz

Time : 2008/09/19 - 14:41
Margin : 10
Proble : LISN-KNW242-VB-LINE2 - Line2
Note : full load 0.5*2



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Dector Type
1	0.781	10.914	40.100	51.014	-4.986	56.000	QUASPEAK
2	4.116	11.360	38.200	49.560	-6.440	56.000	QUASPEAK
3	15.690	11.716	39.700	51.416	-8.584	60.000	QUASPEAK

- Note:**
1. All Reading Levels are Quasi-Peak and average value.
 2. "* ", means this data is the worst emission level.
 3. Measurement Level = Reading Level + Correct Factor



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Engineer: JIM

Time: 2008/09/19 - 14:41

Site: Conduction test site

Margin: 10

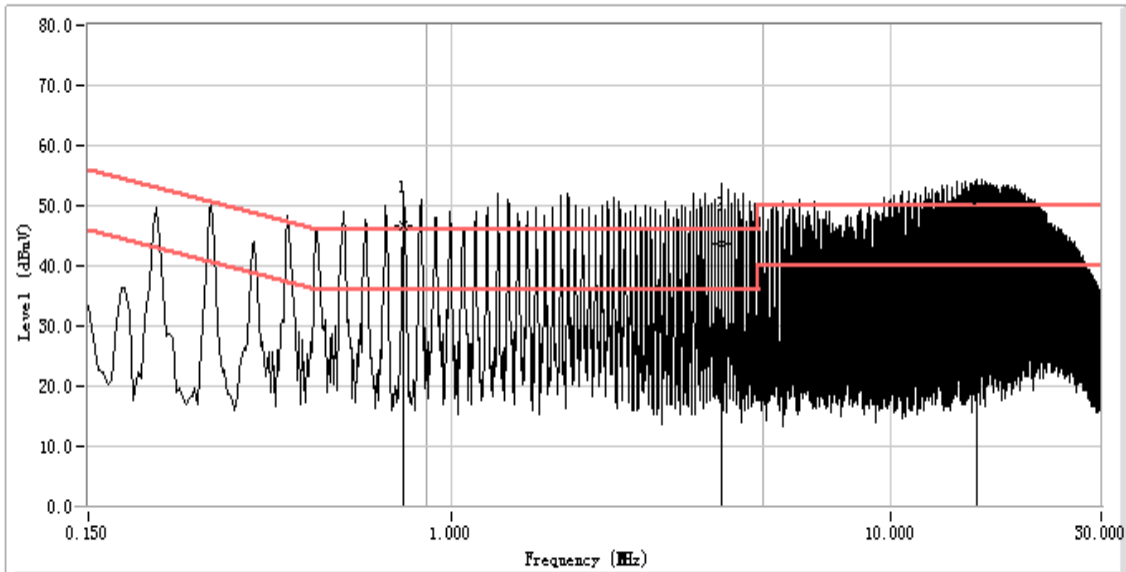
Limit: FCC_part15_B_AV

Proble: LISN-KNW242-VB-LINE2 - Line2

EUT: iLive-2 5010S

Note: full load 0.5*2

Power: AC 230v/50Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Detector Type
1 *	0.781	10.914	35.700	46.614	0.614	46.000	AVERAGE
2	4.116	11.360	32.300	43.660	-2.340	46.000	AVERAGE
3	15.690	11.716	32.800	44.516	-5.484	50.000	AVERAGE

Note:

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File# : 20080919

Page : 11

Engineer : JIM

Time : 2008/09/19 - 14:42

Site : Conduction test site

Margin : 10

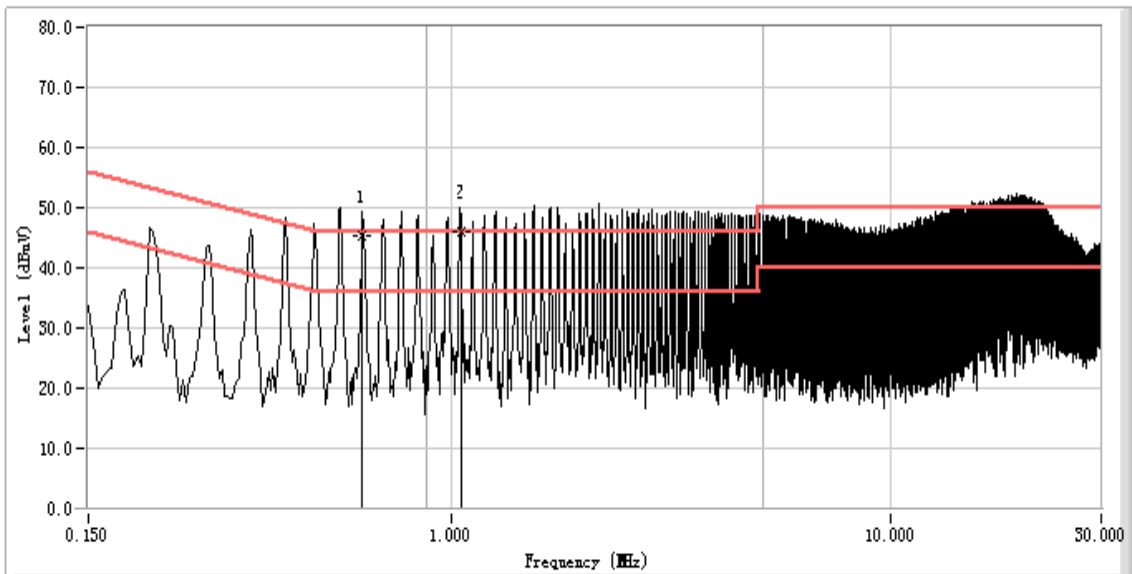
Limit : FCC_part15_B_AV

Proble : LISN-KNW242-VA-LINE1 - Line1

EUT : iLive-2 5010S

Note : full load 0.5A*2 #2

Power : AC 120v/60Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Dector Type
1	0.630	10.825	34.400	45.225	-0.775	46.000	AVERAGE
2 *	1.051	10.932	35.100	46.032	0.032	46.000	AVERAGE

- Note:
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 - 2. " * ", means this data is the worst emission level.
 - 3. Measurement Level = Reading Level + Correct Factor



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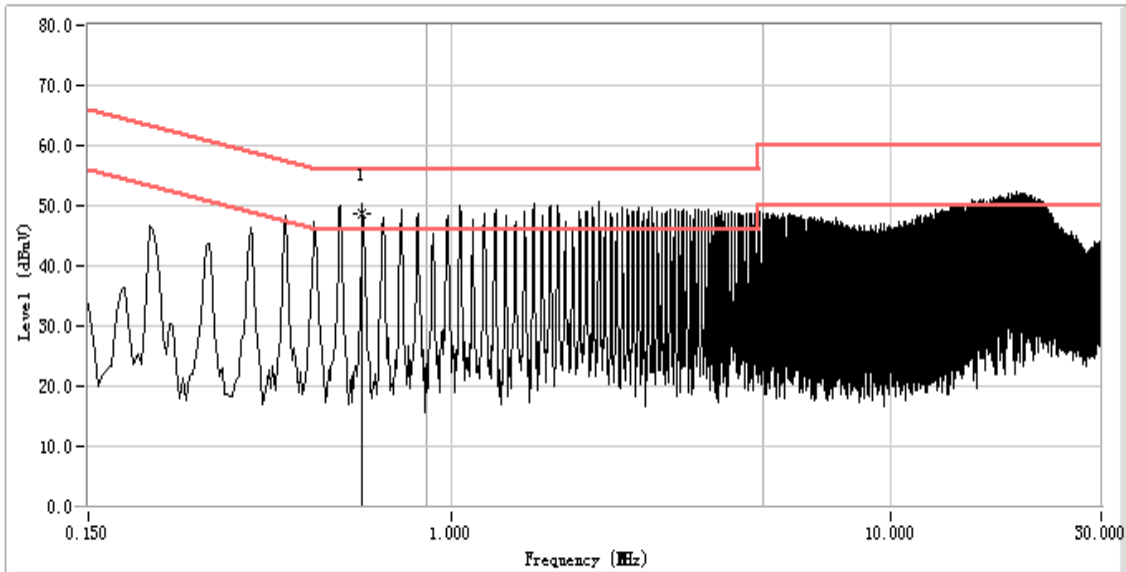
No.6,Binhe Road,Tianxin Village,Huangjiang,Dongguan,Guangdong,China
 TEL:+86.769.8202.0499 FAX:+86.769.8202.0495

File#: 20080919

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Engineer : JIM
 Site : Conduction test site
 Limit : FCC_part15_B_QP
 EUT : iLive-2 5010S
 Power : AC 120v/60Hz

Time : 2008/09/19 - 14:42
 Margin : 10
 Proble : LISN-KNW242-VA-LINE1 - Line1
 Note : full load 0.5A*2 #2



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Dector Type
1 *	0.630	10.825	38.000	48.825	-7.175	56.000	QUASPEAK

Note:
 1. All Reading Levels are Quasi-Peak and average value.
 2. " * ", means this data is the worst emission level.
 3. Measurement Level = Reading Level + Correct Factor



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Engineer: JIM

Time: 2008/09/19 - 14:48

Site: Conduction test site

Margin: 10

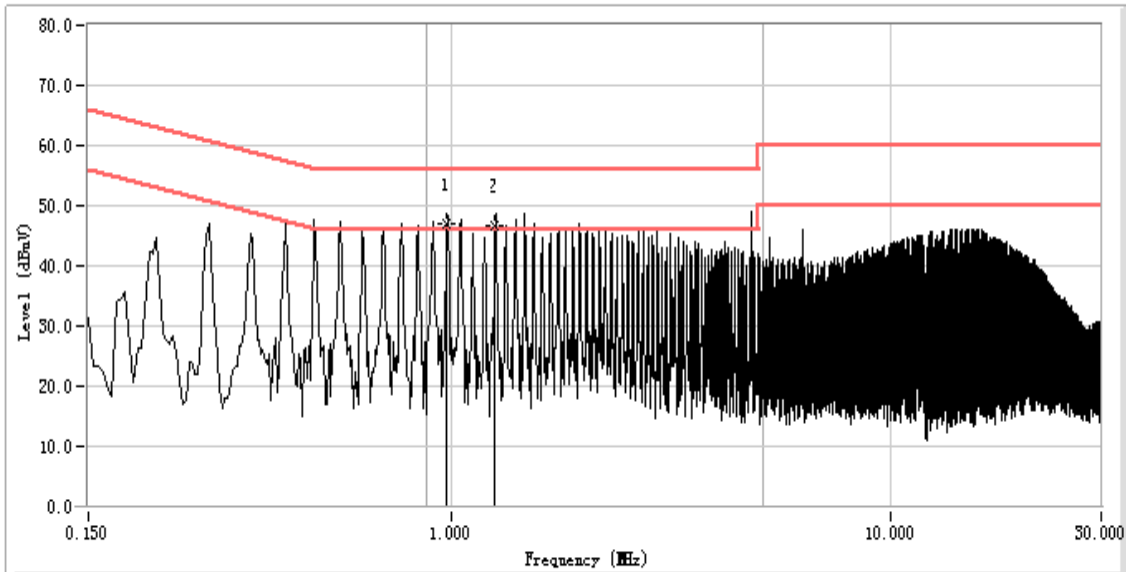
Limit: FCC_part15_B_QP

Proble: LISN-KNW242-VA-LINE1 - Line1

EUT: iLive-2 5010S

Note: full load 0.5A*2 #2

Power: AC 120v/60Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Dector Type
1 *	0.980	10.926	36.200	47.126	-8.874	56.000	QUASPEAK
2	1.260	10.982	35.700	46.682	-9.318	56.000	QUASPEAK

- Note:
- All Reading Levels are Quasi-Peak and average value.
 - " * ", means this data is the worst emission level.
 - Measurement Level = Reading Level + Correct Factor



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File# : 20080919

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Engineer : JIM

Time : 2008/09/19 - 14:49

Site : Conduction test site

Margin : 10

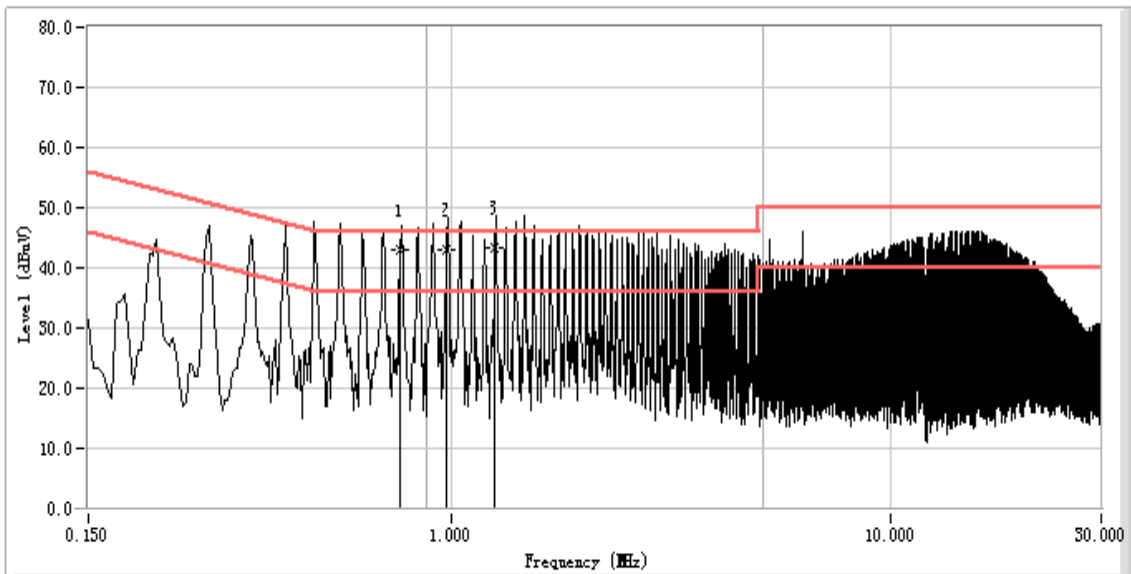
Limit : FCC_part15_B_AV

Proble : LISN-KNW242-VA-LINE1 - Line1

EUT : iLive-2 5010S

Note : full load 0.5A*2 #2

Power : AC 120v/60Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Detector Type
1	0.769	10.892	32.100	42.991	-3.009	46.000	AVERAGE
2	0.980	10.926	32.200	43.126	-2.874	46.000	AVERAGE
3 *	1.260	10.982	32.400	43.382	-2.618	46.000	AVERAGE

Note:
 1. All Reading Levels are Quasi-Peak and average value.
 2. " * ", means this data is the worst emission level.
 3. Measurement Level = Reading Level + Correct Factor



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File# : 20080919

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Engineer : JIM

Time : 2008/09/19 - 14:53

Site : Conduction test site

Margin : 10

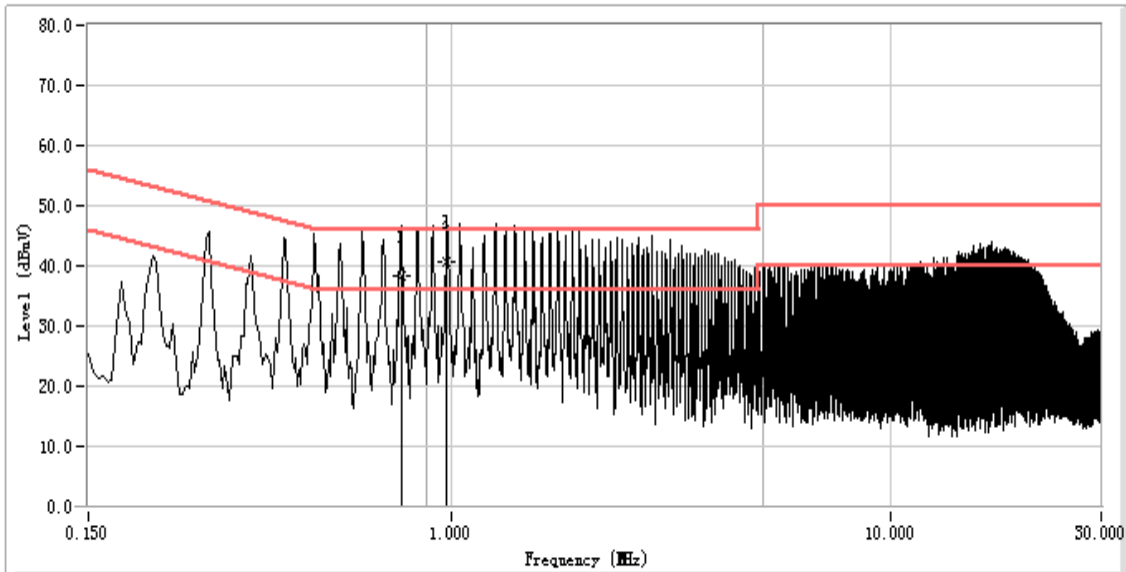
Limit : FCC_part15_B_AV

Proble : LISN-KNW242-VB-LINE2 - Line2

EUT : iLive-2 5010S

Note : full load 0.5A*2 #2

Power : AC 120v/60Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Dector Type
1	0.770	10.911	27.500	38.412	-7.588	46.000	AVERAGE
2 *	0.979	10.937	29.600	40.537	-5.463	46.000	AVERAGE

Note:

1. All Reading Levels are Quasi-Peak and average value.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor



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File#: 20080919

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Engineer: JIM

Time : 2008/09/19 - 14:53

Site : Conduction test site

Margin : 10

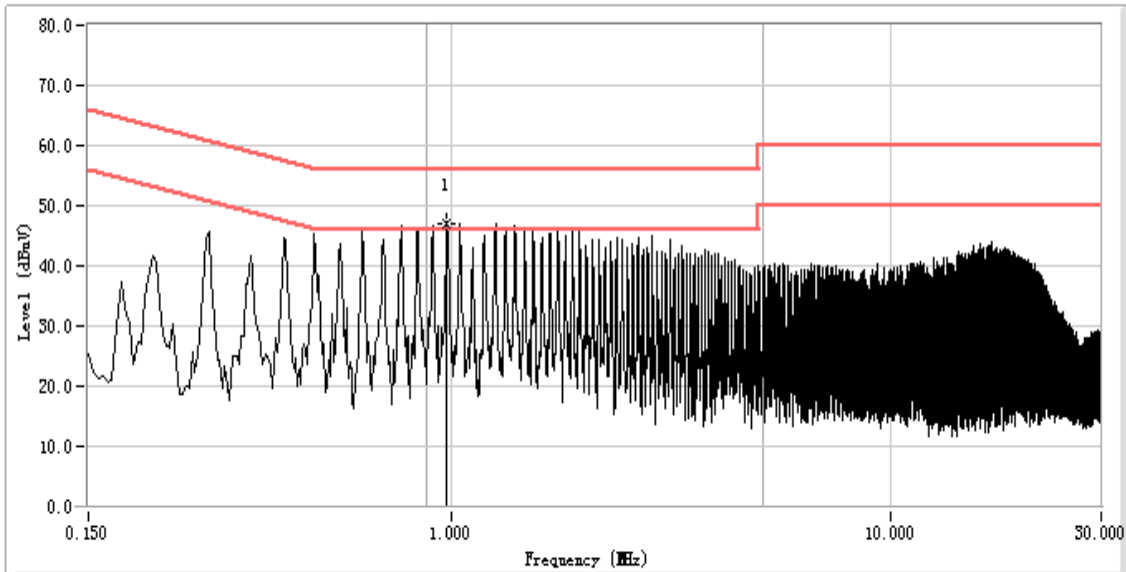
Limit : FCC_part15_B_QP

Proble : LISN-KNW242-VB-LINE2 - Line2

EUT : iLive-2 5010S

Note : full load 0.5A*2 #2

Power : AC 120v/60Hz



	Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Detector Type
1 *	0.979	10.937	36.200	47.137	-8.863	56.000	QUASPEAK

Note:
1. All Reading Levels are Quasi-Peak and average value.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor