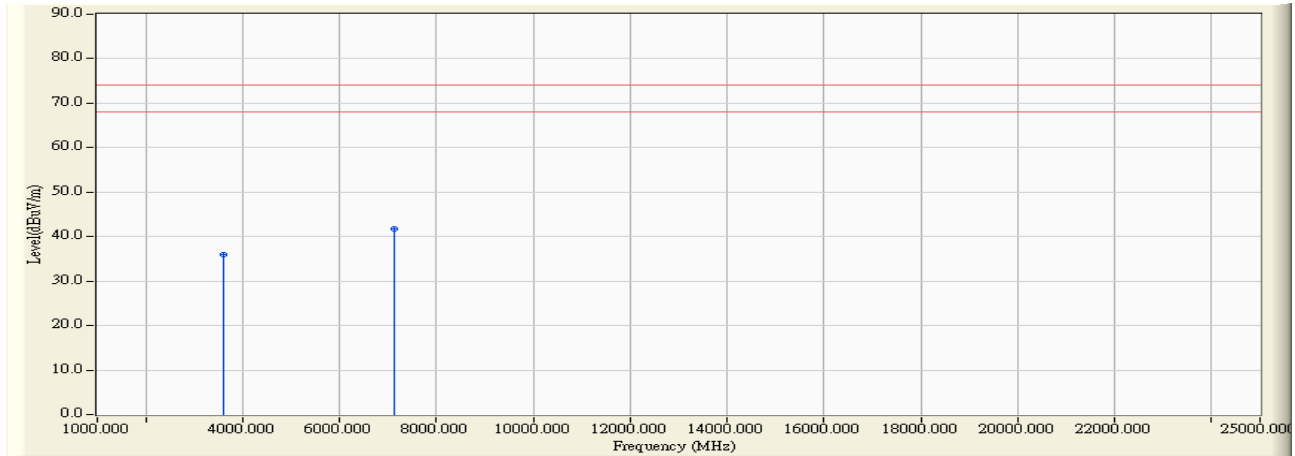


Engineer :	
Site : CB3	Time : 2009/02/03 - 15:47
Limit : FCC_SpartC_15.209_03M_PK	Margin : 6
EUT :	Probe : HORN9120D+9170D(1~40G) - HORIZONTAL
Power : DC 5V	Note : M/N:BlueW-2310U; WL b Mode CH11+BT

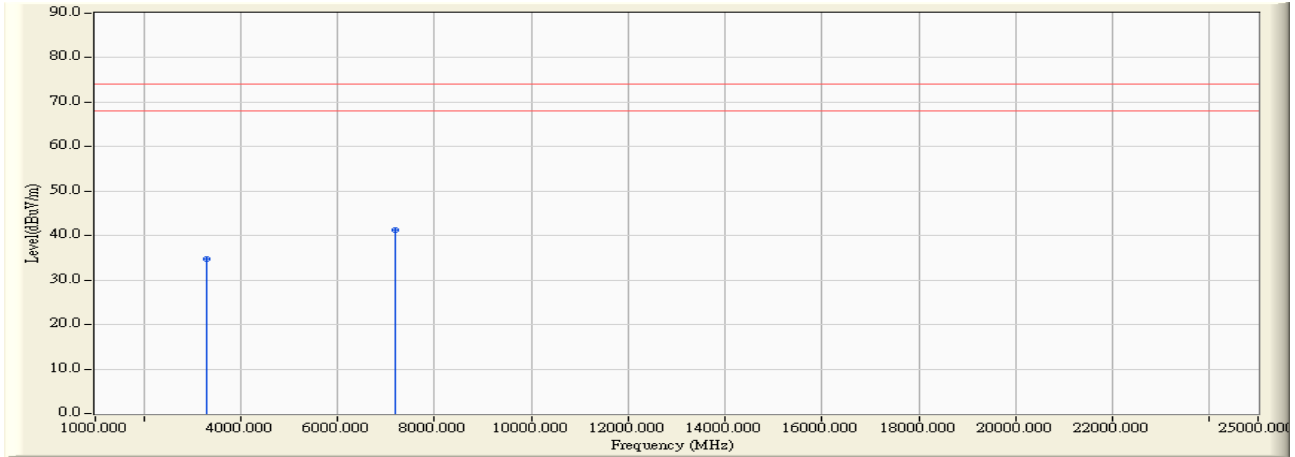


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		3600.000	0.263	35.730	35.993	-37.977	73.970	PEAK
2	*	7134.000	9.169	32.540	41.708	-32.262	73.970	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurements as necessary.
2. " \* ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor

<b>Engineer :</b>	
<b>Site : CB3</b>	<b>Time : 2009/02/03 - 15:51</b>
<b>Limit : FCC_SpartC_15.209_03M_PK</b>	<b>Margin : 6</b>
<b>EUT :</b>	<b>Probe : HORN9120D+9170D(1~40G) - VERTICAL</b>
<b>Power : DC 5V</b>	<b>Note : M/N:BlueW-2310U; 802.11b CH11 +BT</b>

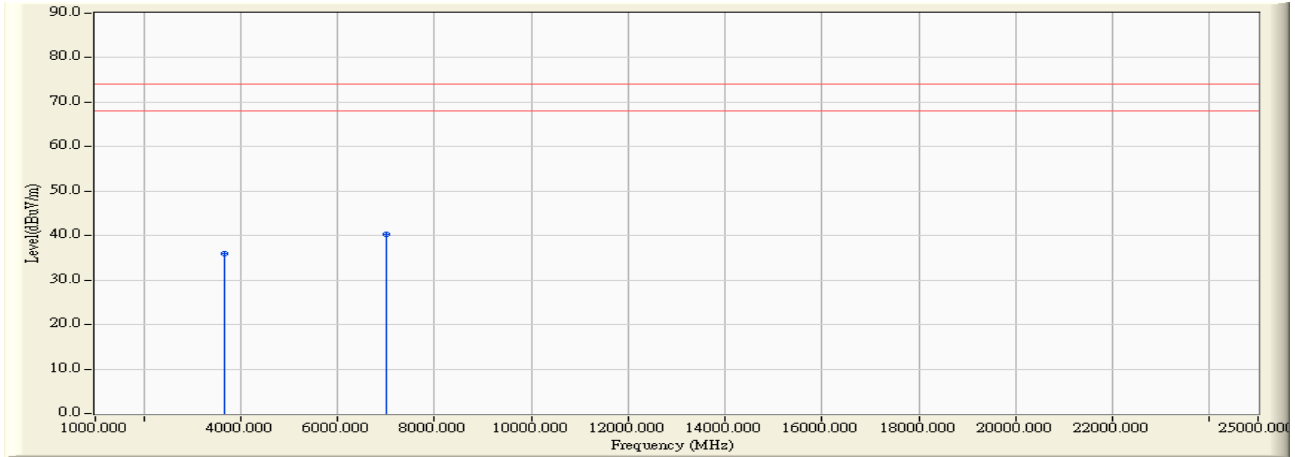


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		3288.000	-0.497	35.170	34.673	-39.297	73.970	PEAK
2	*	7188.000	9.057	32.170	41.227	-32.743	73.970	PEAK

**Note:**

1. All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurements as necessary.
2. " \* ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor

<b>Engineer :</b>	
<b>Site : CB3</b>	<b>Time : 2009/02/03 - 16:05</b>
<b>Limit : FCC_SpartC_15.209_03M_PK</b>	<b>Margin : 6</b>
<b>EUT :</b>	<b>Probe : HORN9120D+9170D(1~40G) - HORIZONTAL</b>
<b>Power : DC 5V</b>	<b>Note : M/N:BlueW-2310U; 802.11g CH11+BT</b>

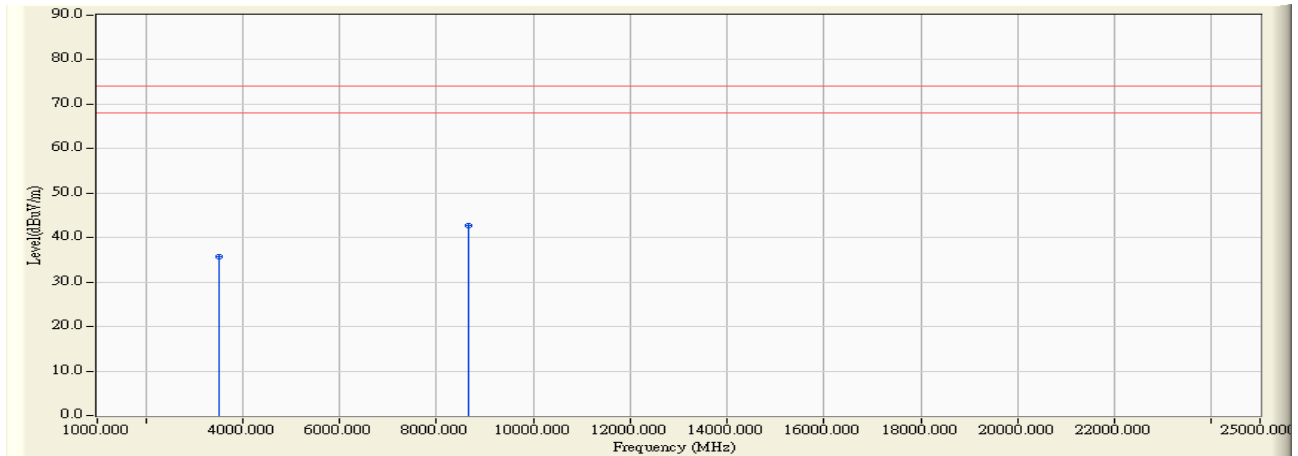


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		3666.000	0.266	35.680	35.946	-38.024	73.970	PEAK
2	*	6996.000	8.525	31.660	40.185	-33.785	73.970	PEAK

**Note:**

1. All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurements as necessary.
2. " \* ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor

<b>Engineer :</b>	
<b>Site : CB3</b>	<b>Time : 2009/02/03 - 16:08</b>
<b>Limit : FCC_SpartC_15.209_03M_PK</b>	<b>Margin : 6</b>
<b>EUT :</b>	<b>Probe : HORN9120D+9170D(1~40G) - VERTICAL</b>
<b>Power : DC 5V</b>	<b>Note : M/N:BlueW-2310U; 802.11g CH11 +BT</b>



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1		3528.000	-0.151	35.980	35.829	-38.141	73.970	PEAK
2	*	8676.000	11.123	31.480	42.603	-31.367	73.970	PEAK

**Note:**

1. All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurements as necessary.
2. " \* ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor