

# Test Report No.50313903 001

## Appendix D: Radiated and Mains Spurious Emission Data

(File: 50313903 001AppendixD)

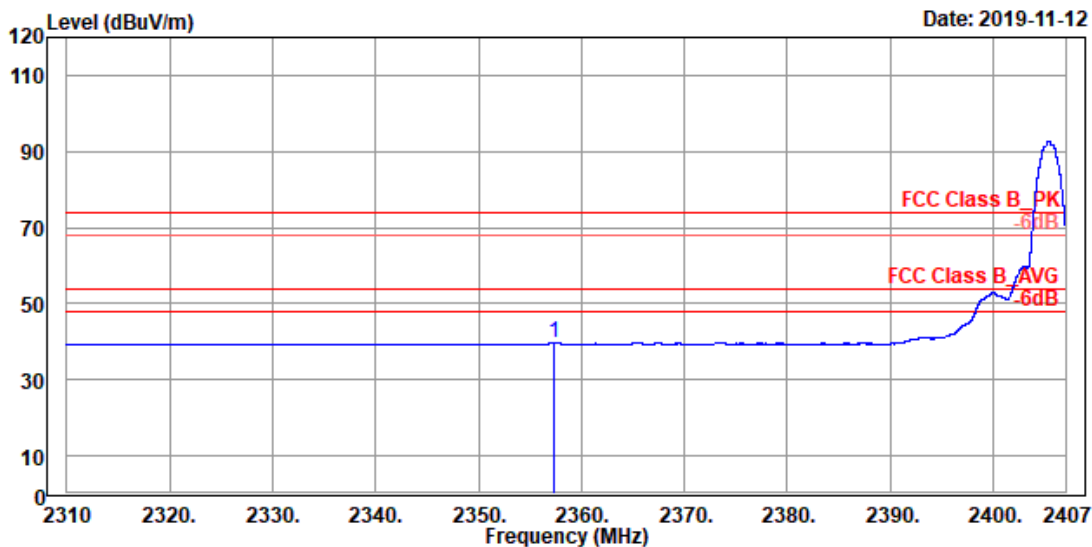
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# Spurious Emissions, Band Edges

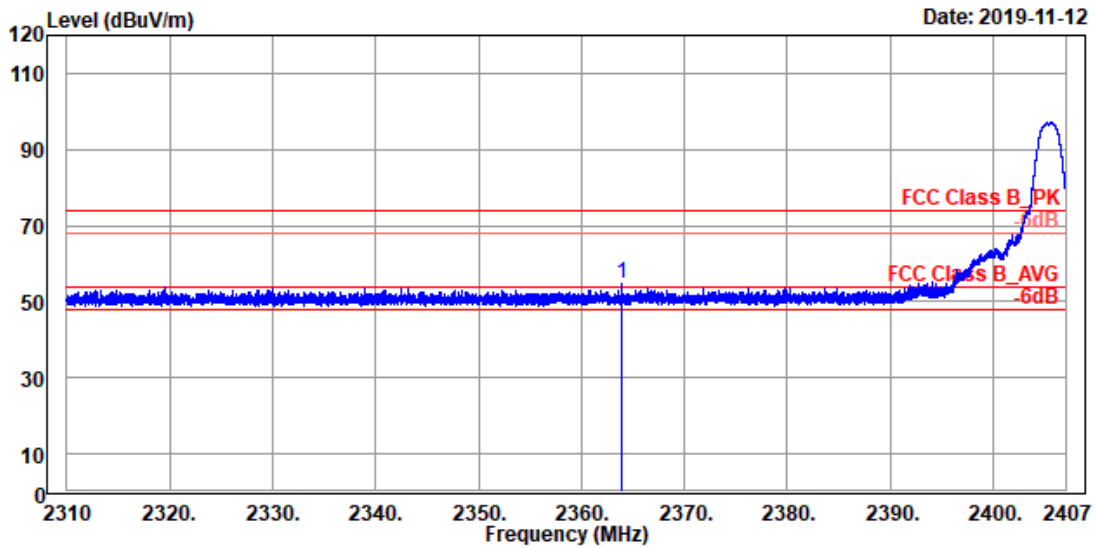


TUV Rheinland Waiwan Ltd.  
 No. 458-18, Sec 2, Fenliao, Linkou Dist., New Taipei City 244, Taiwan(R.O.C.)  
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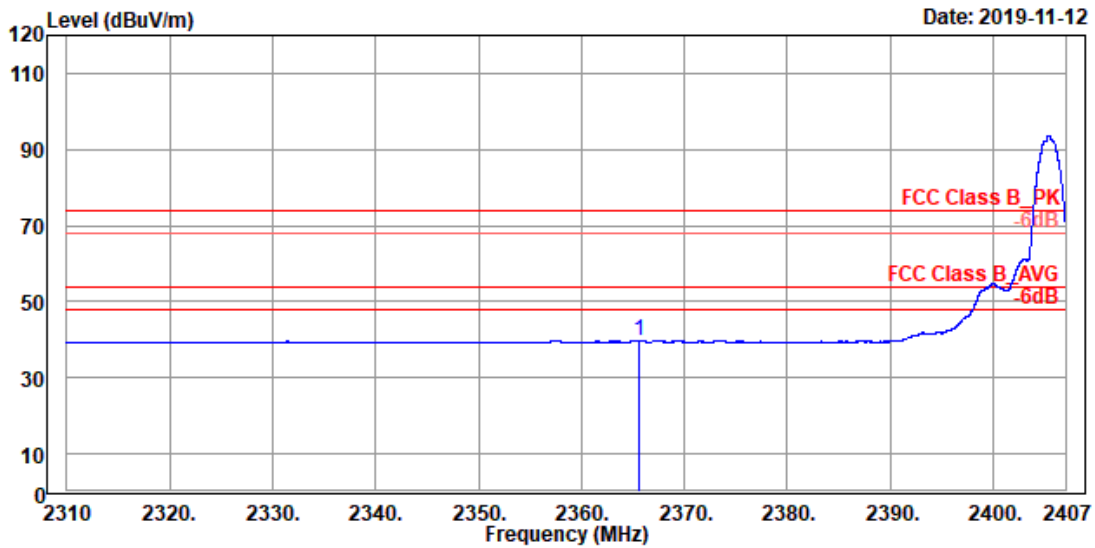
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK Horizontal  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Temp/Hum : 23.2°C/56%  
 Mode : TX\_2405.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2357.346	39.67	2.48	37.19	54.00	-14.33	111	217	Average



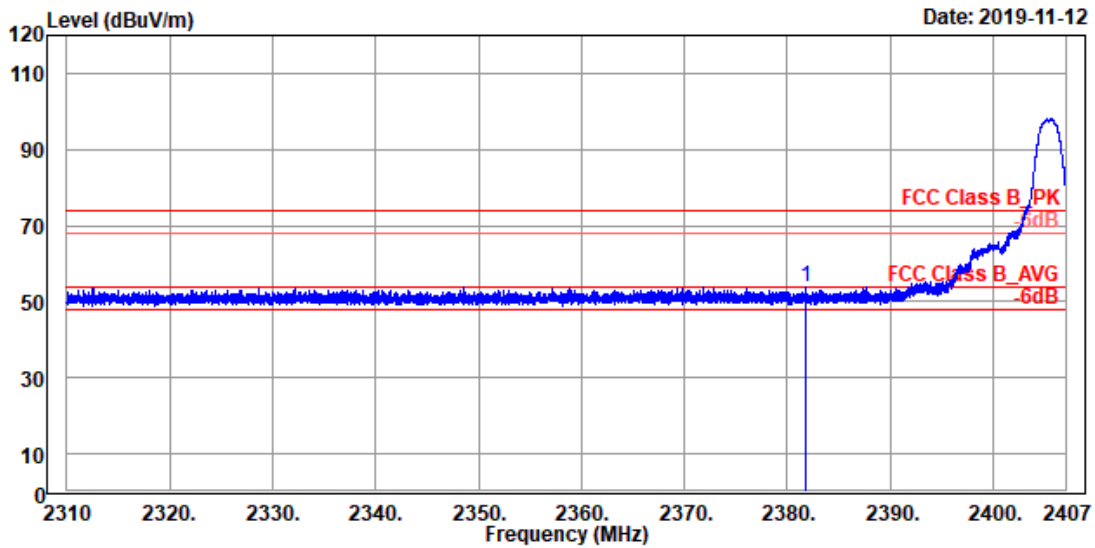
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK Horizontal  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2405.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2363.932	54.89	17.67	37.22	74.00	-19.11	111	217	Peak



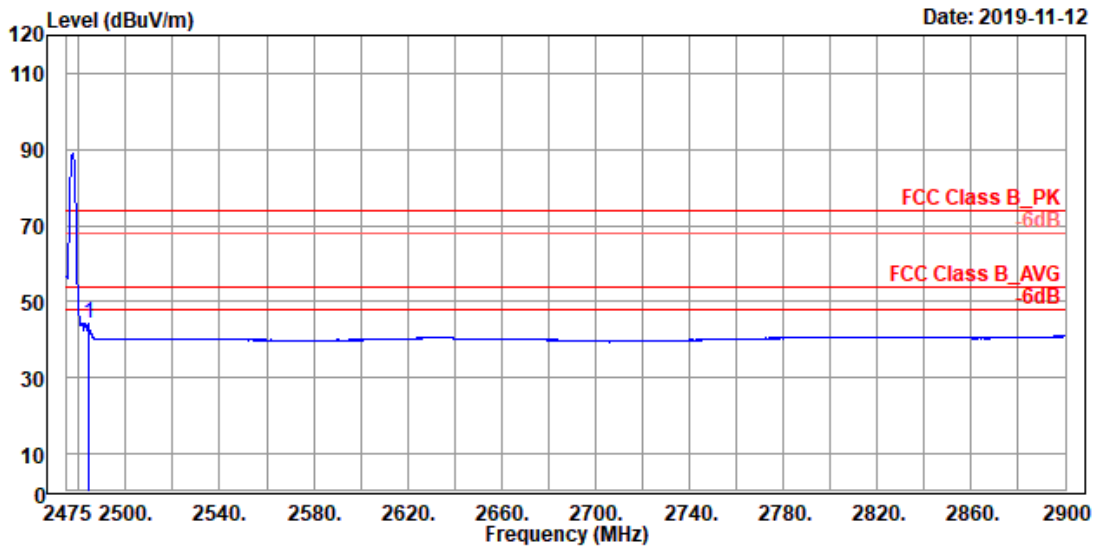
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK Horizontal  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
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 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2405.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBUV/m	dBuV	dB/m	dBUV/m	dB	cm	deg	
1	2365.513	39.70	2.48	37.22	54.00	-14.30	235	117	Average



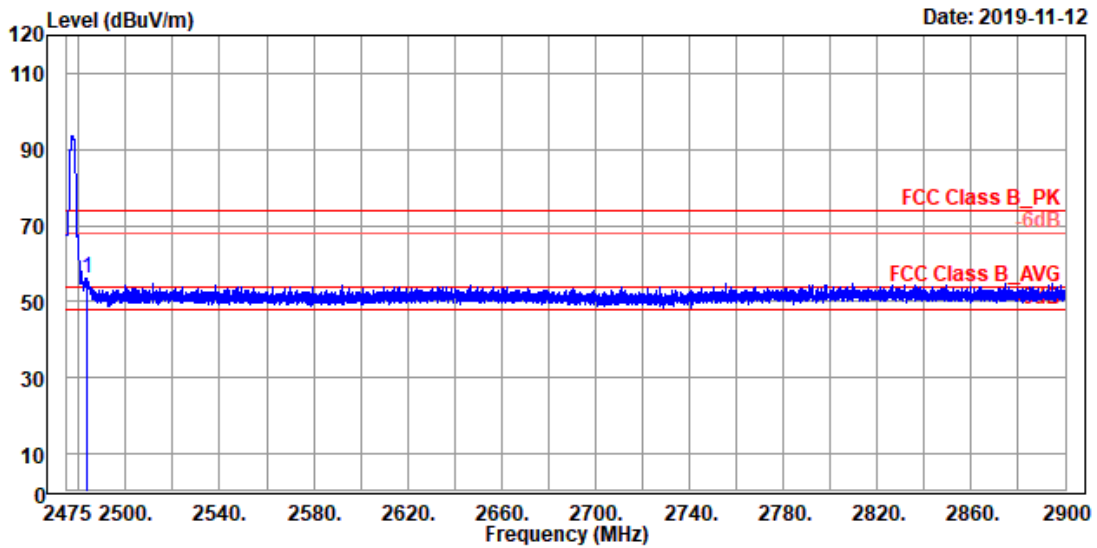
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK Horizontal  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2405.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2381.799	54.04	16.77	37.27	74.00	-19.96	235	117	Peak



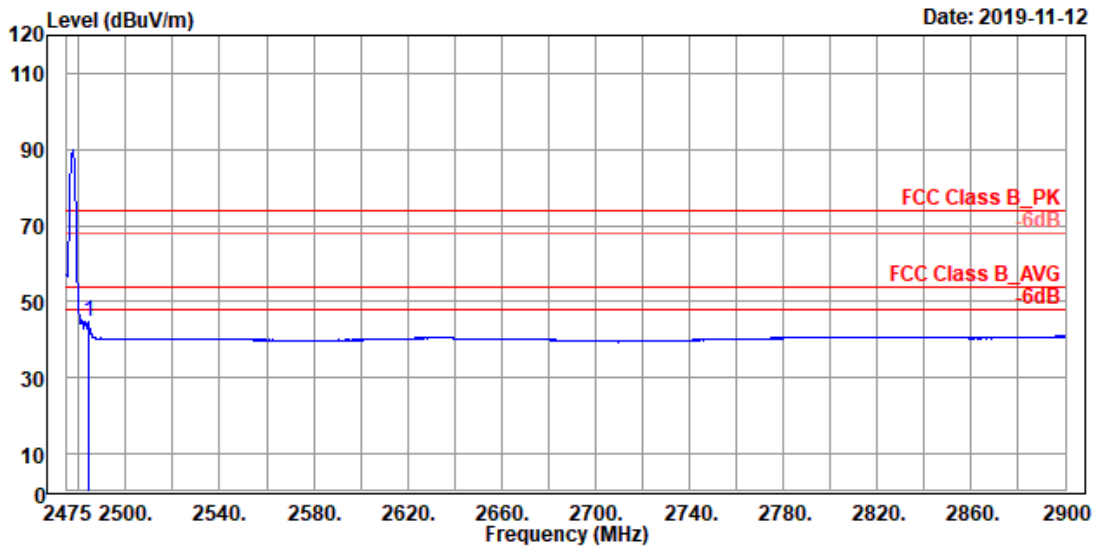
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK Horizontal  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2477.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBUV/m	dBUV	dB/m	dBUV/m	dB	cm	deg	
1	2484.052	44.11	6.54	37.57	54.00	-9.89	103	215	Average



Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK Horizontal  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2477.35MHz  
 Power setting: Default  
 Plane : E2

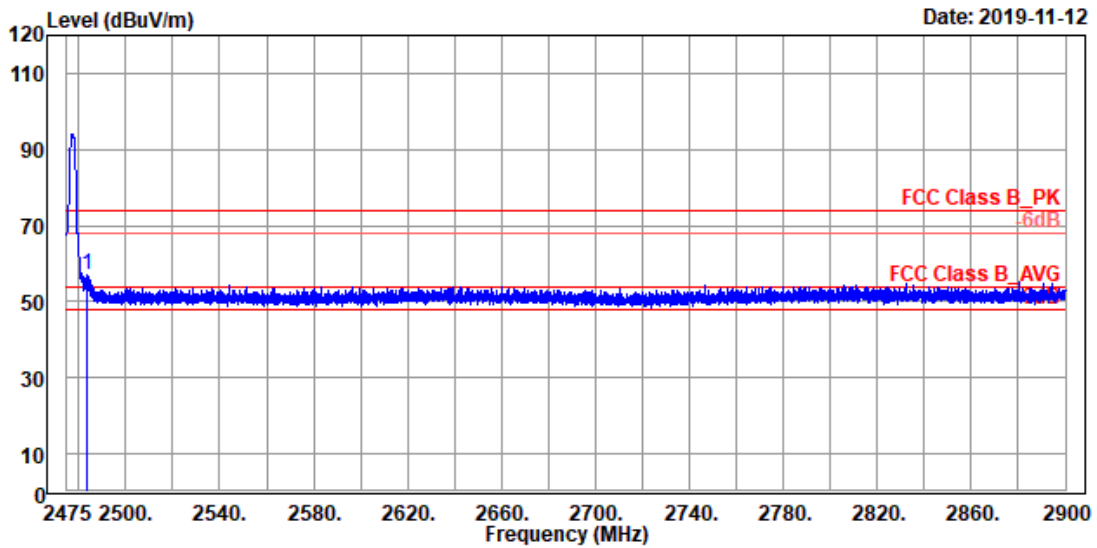
	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2483.500	56.03	18.46	37.57	74.00	-17.97	103	215	Peak



Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK Vertical  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2477.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2484.095	44.59	7.02	37.57	54.00	-9.41	264	104	Average





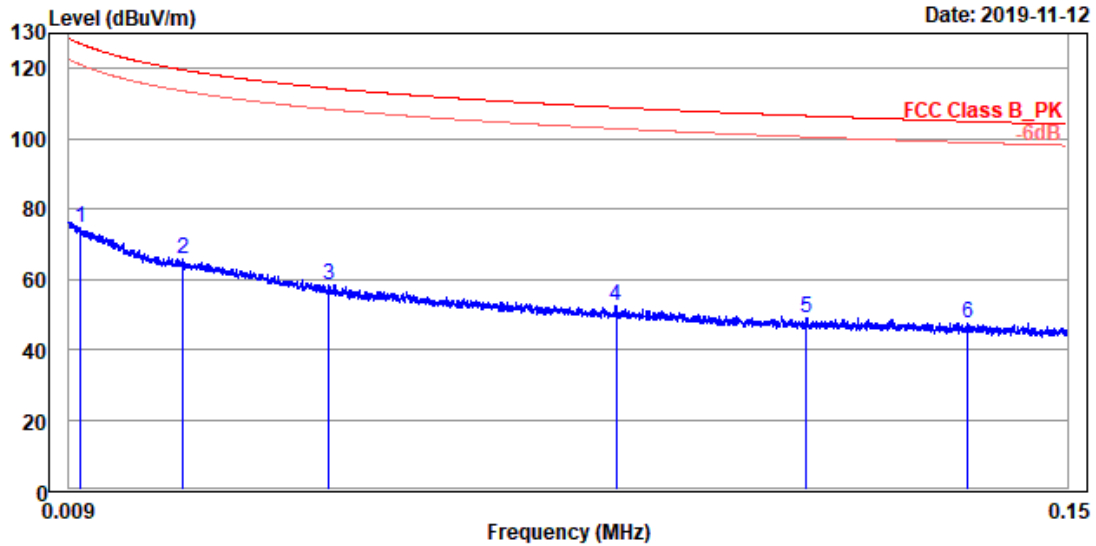
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK Vertical  
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 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2477.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2483.542	57.06	19.49	37.57	74.00	-16.94	264	104	Peak

# Spurious Emissions, TX Mode, 9K-30M

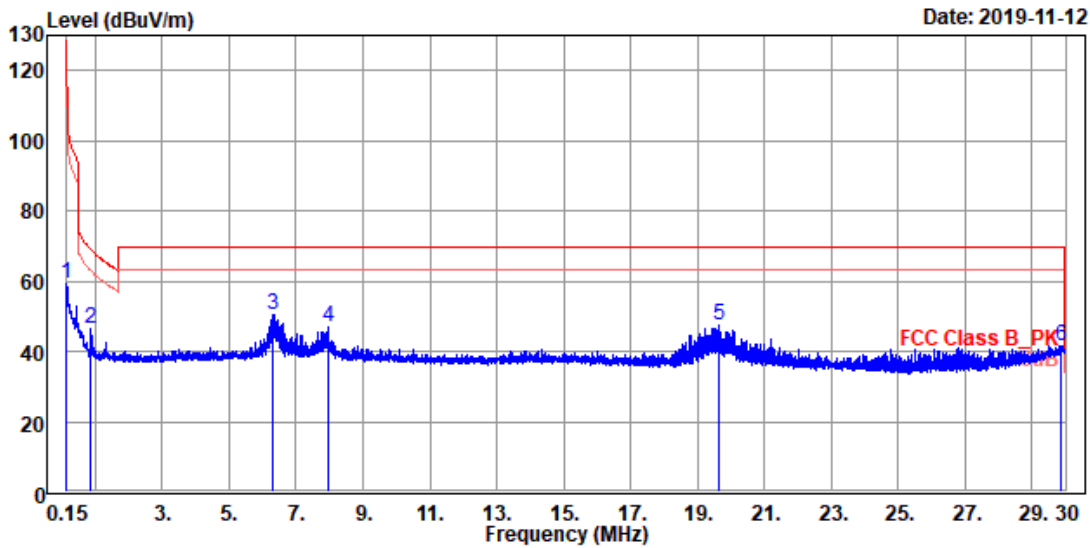


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 Condition : FCC Class B\_PK vertical  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2439.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBUV/m	dBuV	dB/m	dBUV/m	dB	cm	deg	
1	0.011	74.57	-3.91	78.48	127.10	-52.53	100	49	QP
2	0.025	65.72	-5.91	71.63	119.62	-53.90	100	360	QP
3	0.046	58.22	-7.91	66.13	114.40	-56.18	100	302	QP
4	0.086	52.31	-8.44	60.75	108.88	-56.57	100	258	QP
5	0.113	49.12	-9.36	58.48	106.52	-57.40	100	315	QP
6	0.136	47.51	-9.65	57.16	104.93	-57.42	100	58	QP



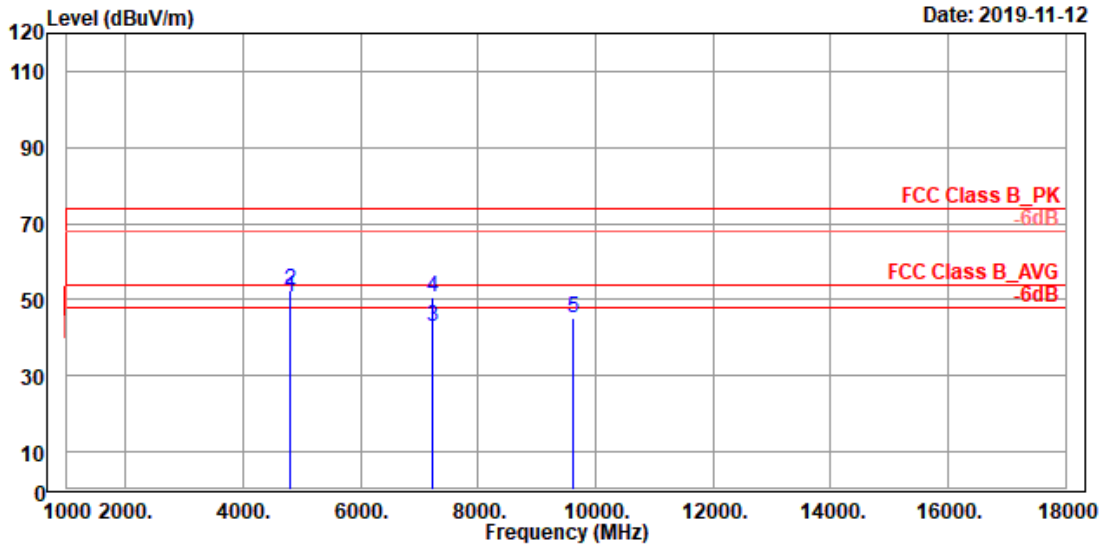
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK vertical  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2439.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	0.150	59.21	2.86	56.35	104.08	-44.87	100	46	QP
2	0.872	46.50	5.57	40.93	68.79	-22.29	100	149	QP
3	6.326	50.44	12.08	38.36	69.50	-19.06	100	168	QP
4	7.953	46.85	8.77	38.08	69.50	-22.65	100	258	QP
5	19.660	47.27	10.94	36.33	69.50	-22.23	100	67	QP
6	29.887	41.66	2.13	39.53	69.50	-27.84	100	266	QP

# Spurious Emissions, TX Mode, 1-18G

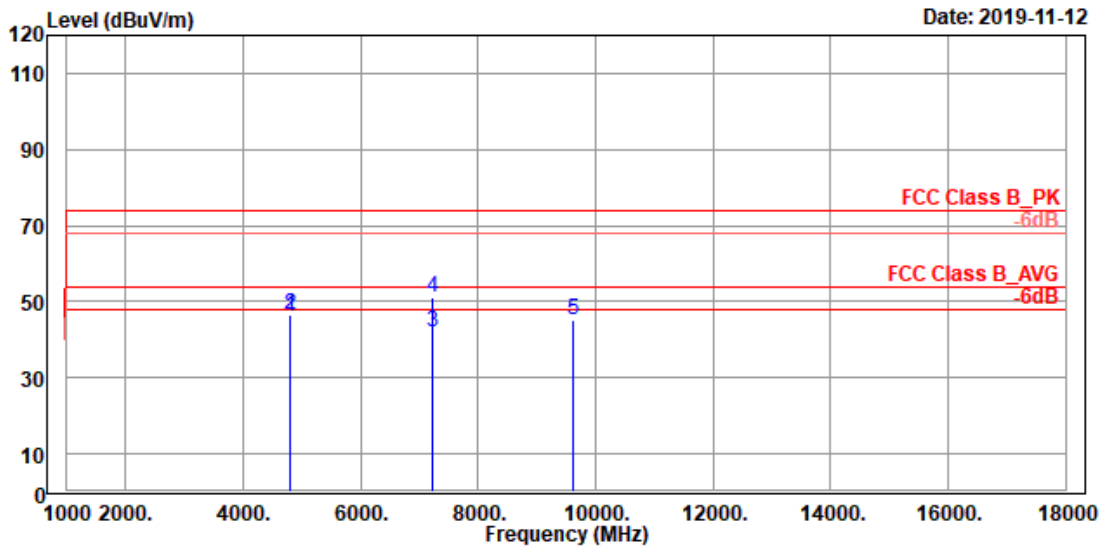


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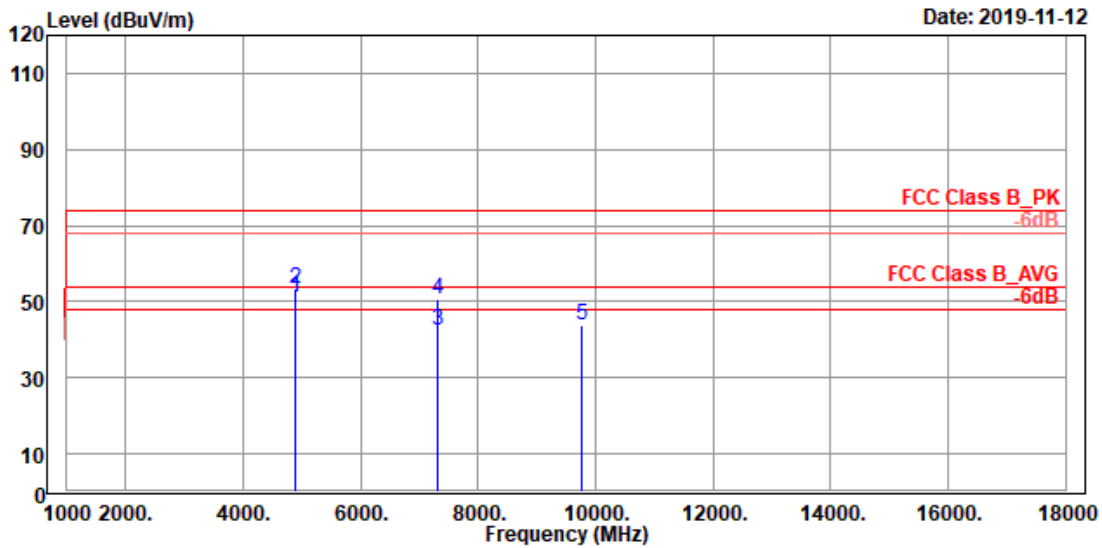
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK horizontal  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2405.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1 !	4810.700	50.54	60.00	-9.46	54.00	-3.46	115	270	Average
2	4810.700	52.53	61.99	-9.46	74.00	-21.47	115	270	Peak
3	7216.050	42.70	49.53	-6.83	54.00	-11.30	106	67	Average
4	7216.050	50.70	57.53	-6.83	74.00	-23.30	106	67	Peak
5	9621.400	45.09	49.20	-4.11	74.00	-28.91	400	211	Peak



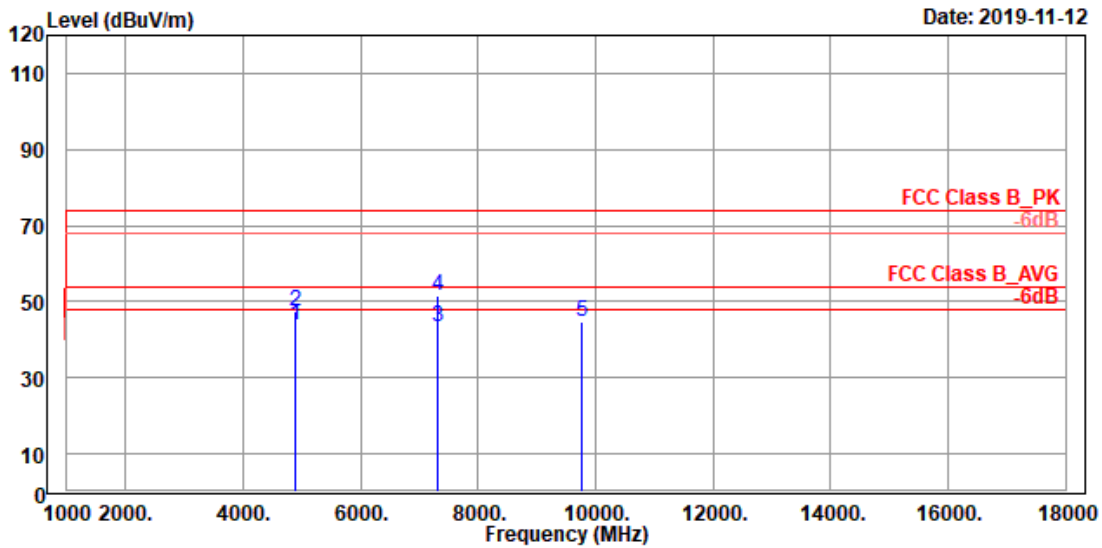
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK vertical  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2405.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4810.700	46.06	55.52	-9.46	54.00	-7.94	326	355	Average
2	4810.700	46.46	55.92	-9.46	74.00	-27.54	326	355	Peak
3	7216.050	42.04	48.87	-6.83	54.00	-11.96	264	222	Average
4	7216.050	51.18	58.01	-6.83	74.00	-22.82	264	222	Peak
5	9621.400	45.20	49.31	-4.11	74.00	-28.80	300	251	Peak



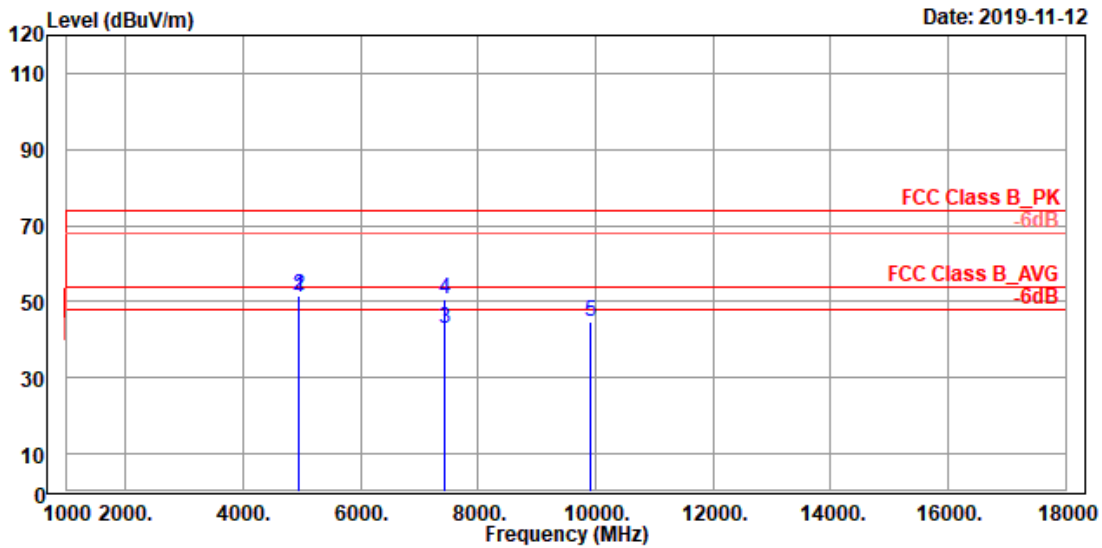
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK horizontal  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2439.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1 !	4878.700	50.97	60.48	-9.51	54.00	-3.03	100	270	Average
2	4878.700	53.21	62.72	-9.51	74.00	-20.79	100	270	Peak
3	7318.050	42.38	49.19	-6.81	54.00	-11.62	100	66	Average
4	7318.050	50.55	57.36	-6.81	74.00	-23.45	100	66	Peak
5	9757.400	43.99	47.86	-3.87	74.00	-30.01	100	57	Peak



Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK vertical  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2439.35MHz  
 Power setting: Default  
 Plane : E2

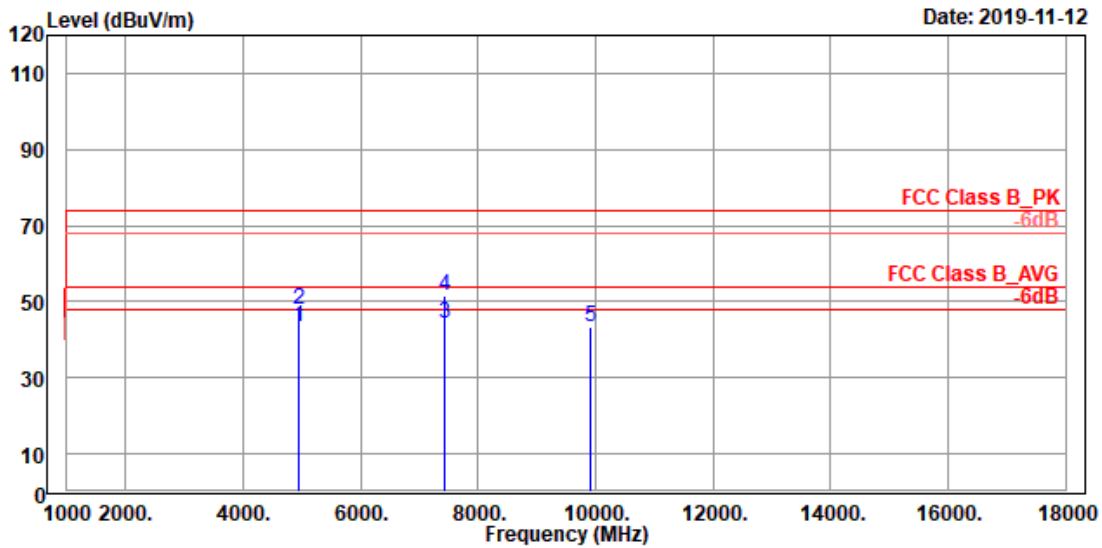
	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4878.700	43.91	53.42	-9.51	54.00	-10.09	268	309	Average
2	4878.700	47.52	57.03	-9.51	74.00	-26.48	268	309	Peak
3	7318.050	43.55	50.36	-6.81	54.00	-10.45	242	223	Average
4	7318.050	51.62	58.43	-6.81	74.00	-22.38	242	223	Peak
5	9757.400	44.74	48.61	-3.87	74.00	-29.26	100	262	Peak



Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
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 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2477.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBUV/m	dBuV	dB/m	dBUV/m	dB	cm	deg	
1 !	4954.700	51.06	60.52	-9.46	54.00	-2.94	100	275	Average
2	4954.700	51.52	60.98	-9.46	74.00	-22.48	100	275	Peak
3	7432.050	42.82	49.54	-6.72	54.00	-11.18	100	62	Average
4	7432.050	50.85	57.57	-6.72	74.00	-23.15	100	62	Peak
5	9909.400	44.80	48.38	-3.58	74.00	-29.20	200	216	Peak





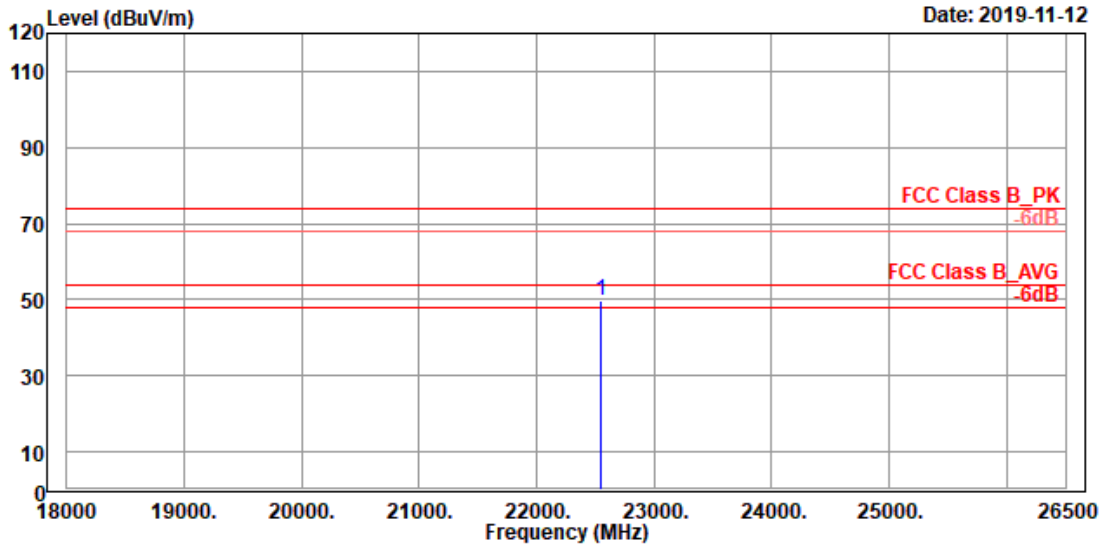
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	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4954.700	43.40	52.86	-9.46	54.00	-10.60	277	308	Average
2	4954.700	48.11	57.57	-9.46	74.00	-25.89	277	308	Peak
3	7432.050	44.11	50.83	-6.72	54.00	-9.89	253	225	Average
4	7432.050	51.68	58.40	-6.72	74.00	-22.32	253	225	Peak
5	9909.400	43.46	47.04	-3.58	74.00	-30.54	200	262	Peak

# Spurious Emissions, TX Mode, 18-26.5G

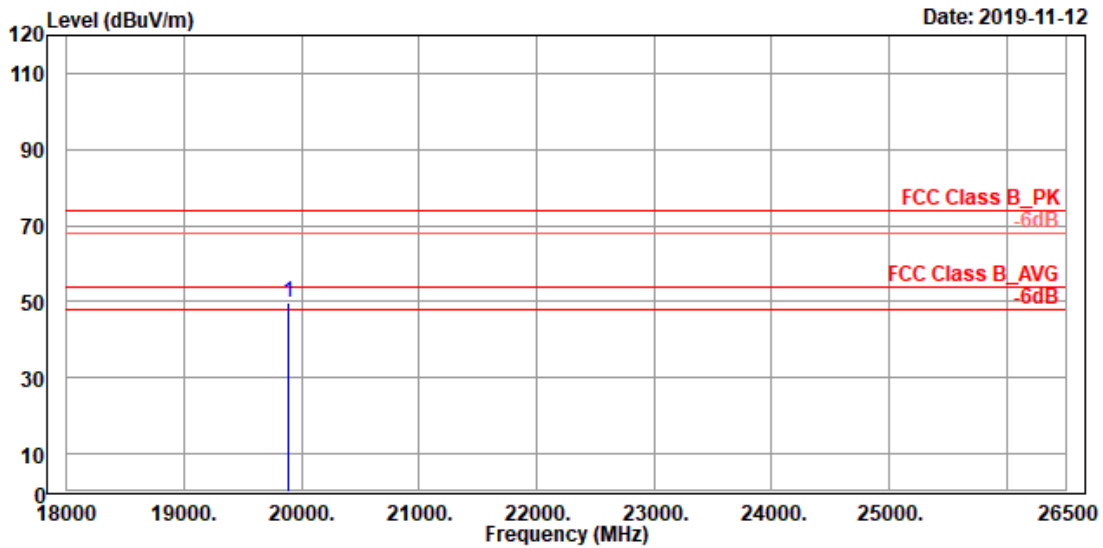


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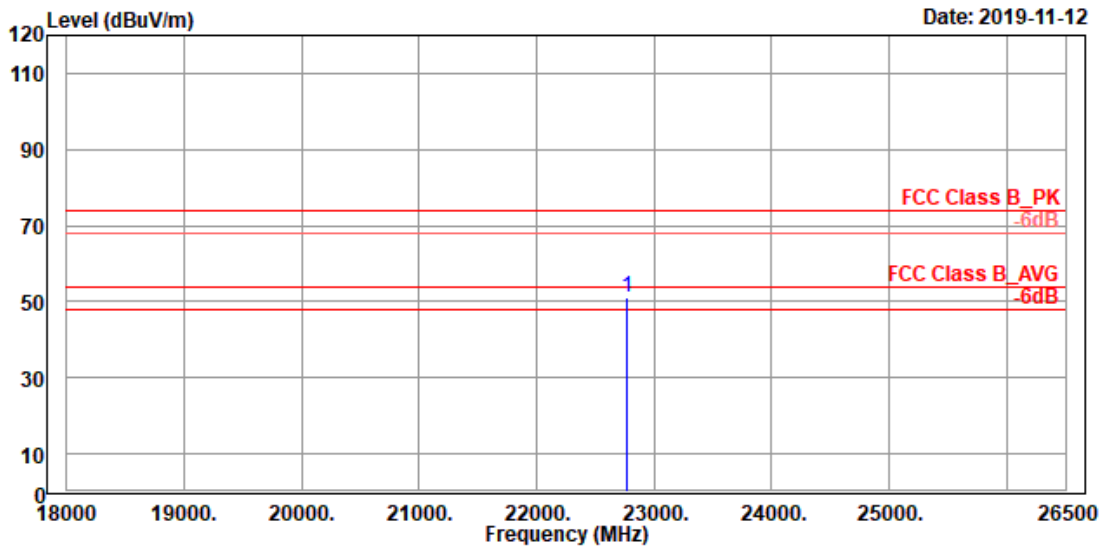
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 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
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 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2405.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	22544.950	49.80	46.68	3.12	74.00	-24.20	200	218	Peak



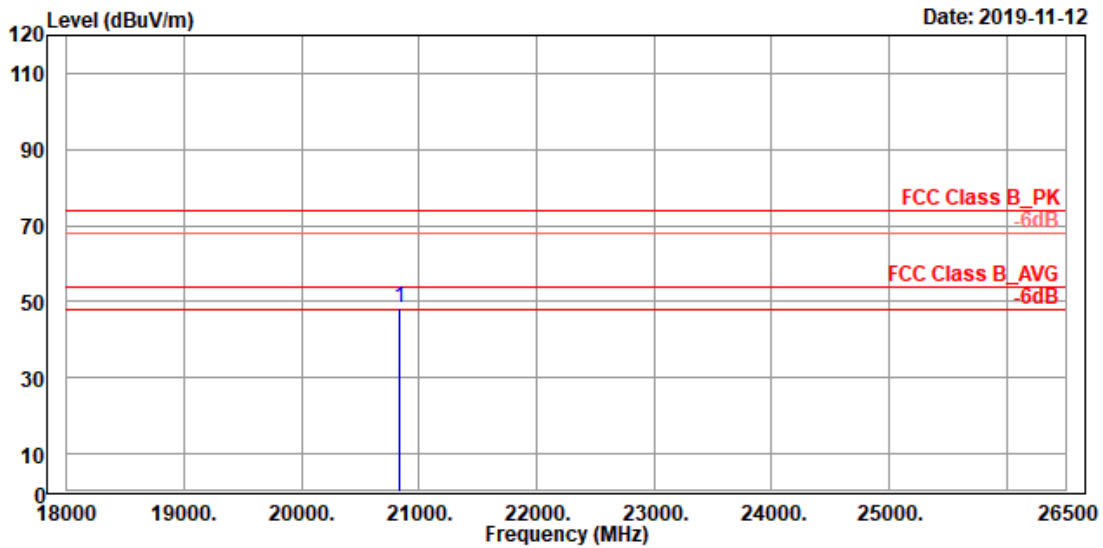
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 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	19880.200	49.52	49.33	0.19	74.00	-24.48	100	233	Peak



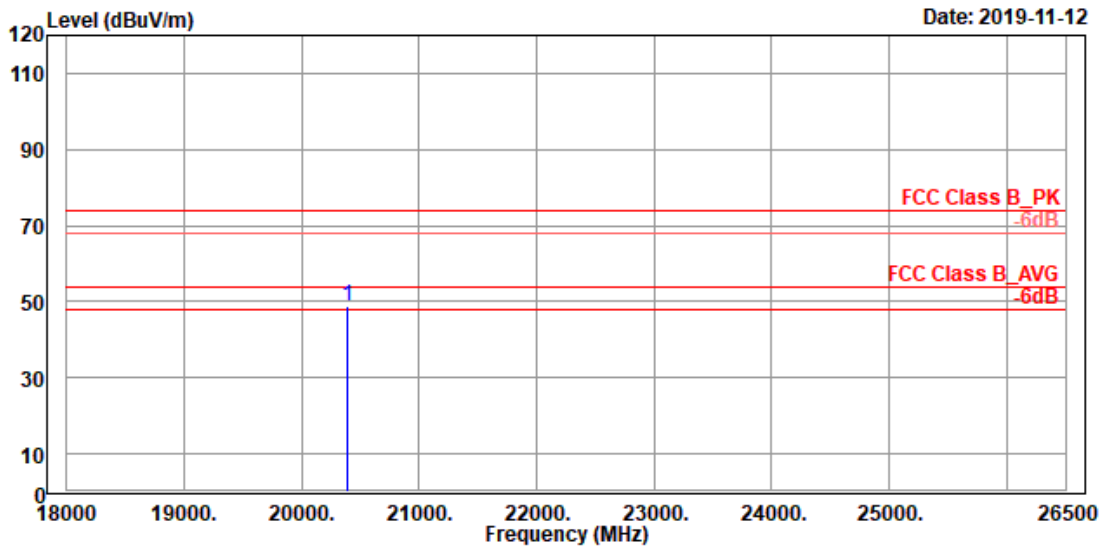
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
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 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
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 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2439.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	22769.350	51.11	47.64	3.47	74.00	-22.89	200	56	Peak



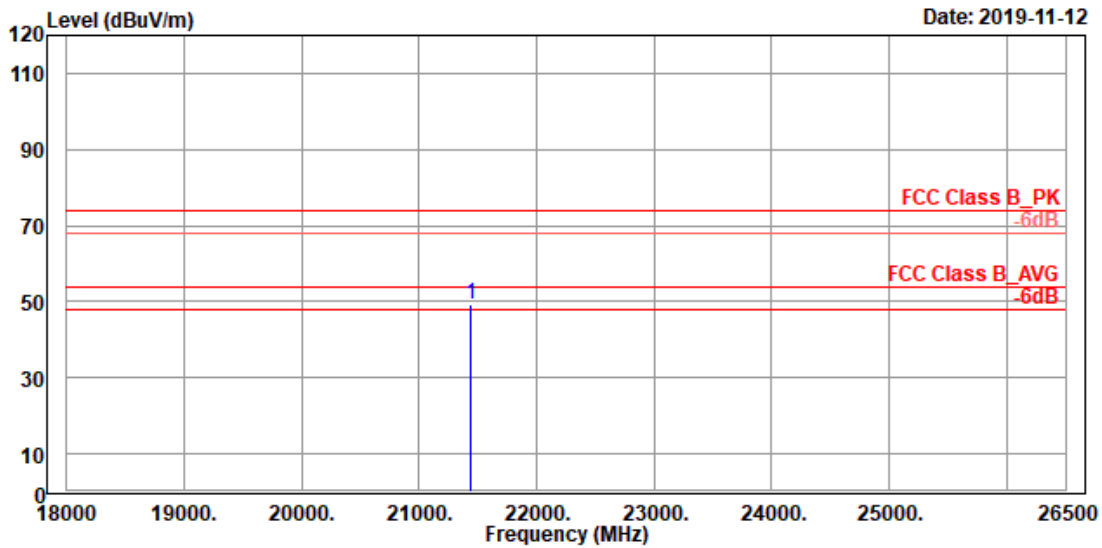
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 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	20828.800	48.51	47.14	1.37	74.00	-25.49	183	360	Peak



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 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2477.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	20387.650	48.76	47.76	1.00	74.00	-25.24	200	232	Peak



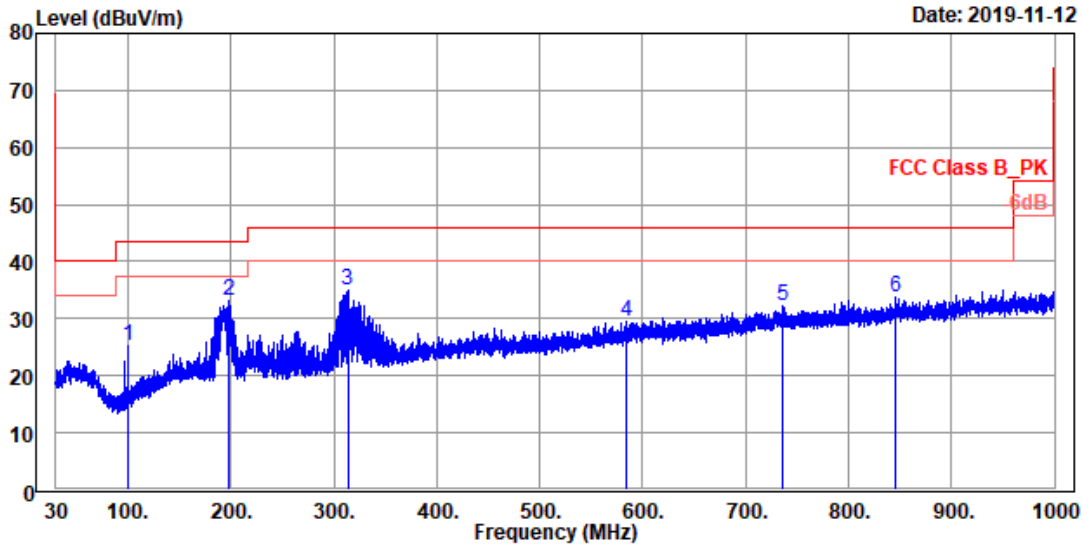
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK vertical  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2477.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	21436.550	49.16	47.04	2.12	74.00	-24.84	200	164	Peak

# Spurious Emissions, TX Mode, 30M-1G



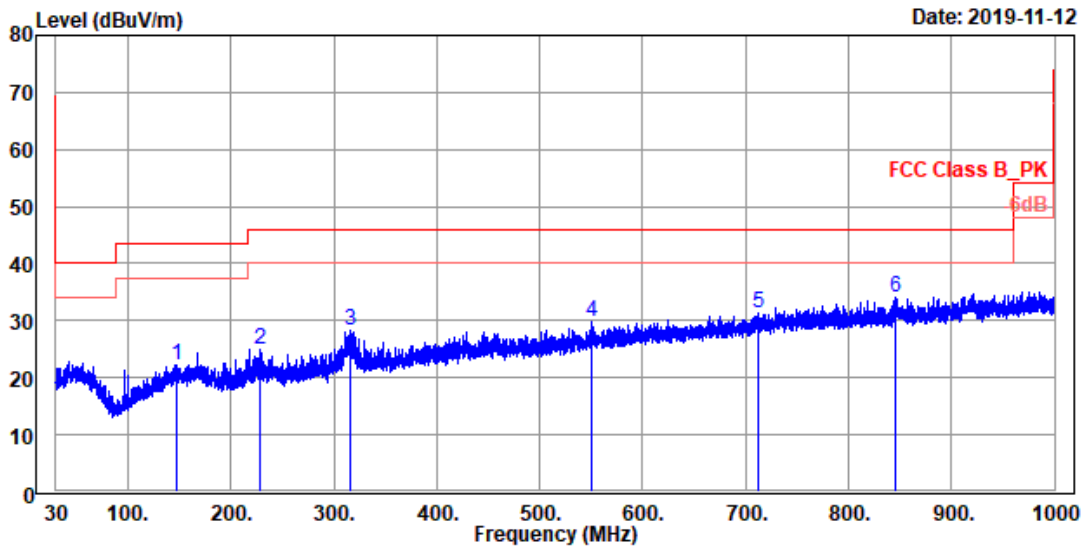
TUV Rheinland Waiwan Ltd.  
 No. 458-18, Sec 2, Fenliao, Linkou Dist., New Taipei City 244, Taiwan(R.O.C.)  
 Tel:+886-2172-1000 Fax:+886-2172-1322



Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK horizontal  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2439.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	99.646	25.35	36.47	-11.12	43.50	-18.15	200	80	QP
2	198.004	33.13	41.54	-8.41	43.50	-10.37	100	287	QP
3	313.434	34.84	39.44	-4.60	46.00	-11.16	100	316	QP
4	584.840	29.42	29.64	-0.22	46.00	-16.58	300	182	QP
5	736.548	32.16	30.10	2.06	46.00	-13.84	200	10	QP
6	845.867	33.71	30.27	3.44	46.00	-12.29	100	1	QP





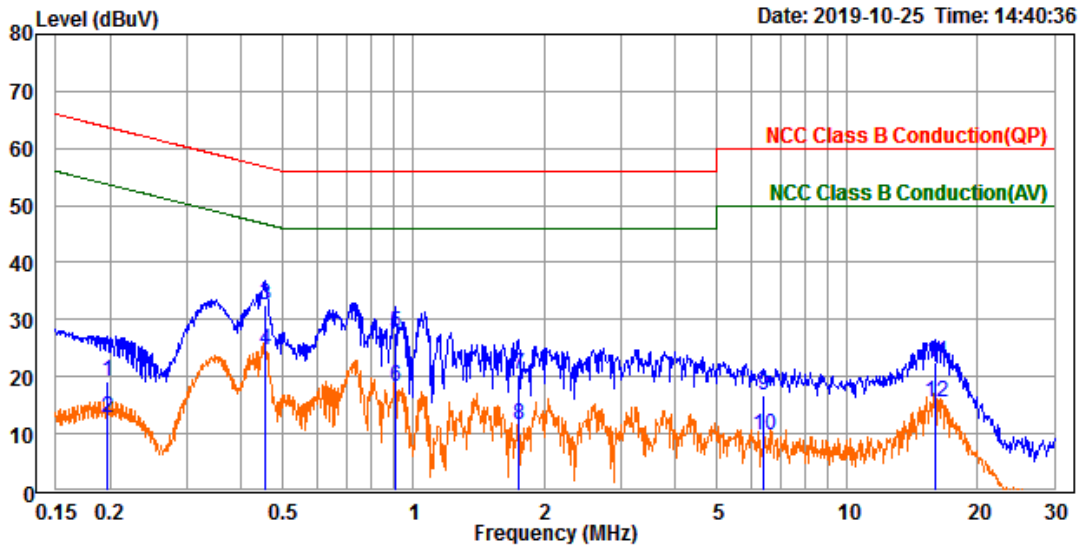
Site : 3m\_Semi-Anechoic\_Chamber(966\_D)  
 Condition : FCC Class B\_PK vertical  
 Test Engineer: Eagle Tsai  
 Product : HyperX Cloud Stinger Core 7.1 Wireless Headset  
 Model NO : CS002  
 Test Rating : 5Vdc  
 Tmp/Hum : 23.2°C/56%  
 Mode : TX\_2439.35MHz  
 Power setting: Default  
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	146.885	22.27	28.59	-6.32	43.50	-21.23	100	142	QP
2	228.268	24.83	32.55	-7.72	46.00	-21.17	100	155	QP
3	316.441	28.40	32.89	-4.49	46.00	-17.60	200	321	QP
4	550.211	29.83	30.75	-0.92	46.00	-16.17	300	360	QP
5	712.589	31.21	29.73	1.48	46.00	-14.79	300	0	QP
6	844.897	34.06	30.63	3.43	46.00	-11.94	300	126	QP

# Spurious Emissions, AC Mains

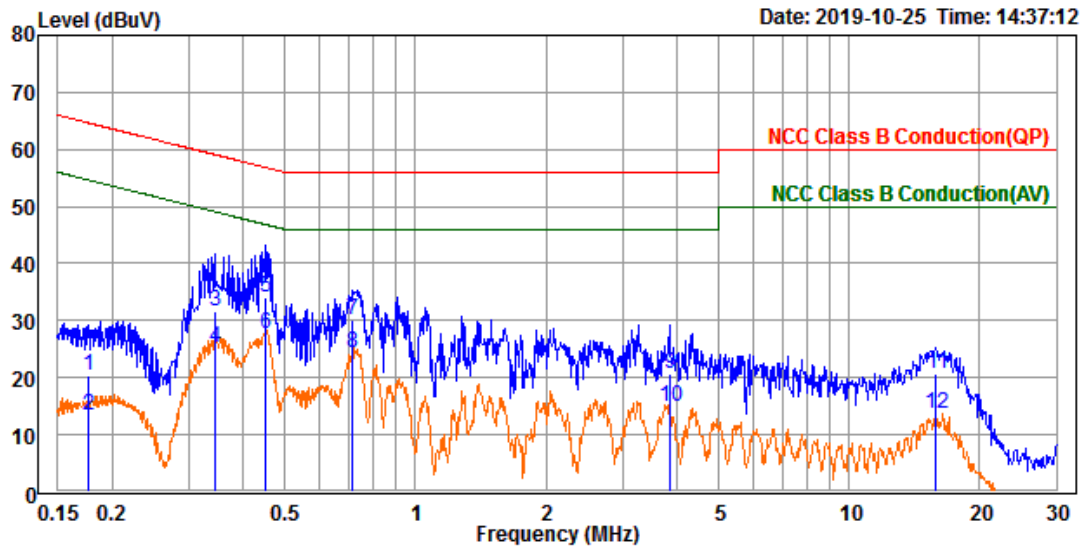


TUV Rheinland Taiwan Ltd.  
 11F., No. 758, Sec. 4 Bade Road. Songshan Dist, Taipei City 105  
 Tel:+886-2172-7000 Fax:+886-2528-0018



Trace: 1  
 Site : Conduction room  
 Condition : NCC Class B Conduction(QP) line1  
 Test Engineer: Simon Tsai  
 Product : Wireless Headset  
 Model No. : CS002  
 Test Rating : 110Vac/60Hz  
 Tmp/Hum : 22.1°C/41%  
 Memo : I/P:100-240Vac, 50-60Hz, 0.25A  
 : O/P:5Vdc, 1000mA

	Read Freq	Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB	dBuV	dBuV	dB	
1	0.197	9.68	9.61	19.29	63.72	-44.43	QP
2	0.197	3.15	9.61	12.76	53.72	-40.96	Average
3	0.454	22.93	9.62	32.55	56.81	-24.26	QP
4	0.454	15.00	9.62	24.62	46.81	-22.19	Average
5	0.911	17.93	9.62	27.55	56.00	-28.45	QP
6	0.911	8.76	9.62	18.38	46.00	-27.62	Average
7	1.742	10.63	9.64	20.27	56.00	-35.73	QP
8	1.742	2.03	9.64	11.67	46.00	-34.33	Average
9	6.430	7.15	9.70	16.85	60.00	-43.15	QP
10	6.430	0.08	9.70	9.78	50.00	-40.22	Average
11	16.009	12.77	9.77	22.54	60.00	-37.46	QP
12	16.009	5.61	9.77	15.38	50.00	-34.62	Average



Trace: 1  
 Site : Conduction room  
 Condition : NCC Class B Conduction(QP) neutral  
 Test Engineer: Simon Tsai  
 Product : Wireless Headset  
 Model No. : CS002  
 Test Rating : 110Vac/60Hz  
 Tmp/Hum : 22.1°C/41%  
 Memo : I/P:100-240Vac, 50-60Hz, 0.25A  
 : O/P:5Vdc, 1000mA

	Read Freq	Level	Factor	Level	Limit	Over	Remark
	MHz	dBuV	dB	dBuV	dBuV	dB	
1	0.177	10.87	9.62	20.49	64.63	-44.14	QP
2	0.177	3.91	9.62	13.53	54.63	-41.10	Average
3	0.345	22.00	9.62	31.62	59.09	-27.47	QP
4	0.345	15.67	9.62	25.29	49.09	-23.80	Average
5	0.451	24.29	9.63	33.92	56.85	-22.93	QP
6	0.451	17.93	9.63	27.56	46.85	-19.29	Average
7	0.717	20.54	9.63	30.17	56.00	-25.83	QP
8	0.717	14.58	9.63	24.21	46.00	-21.79	Average
9	3.848	10.86	9.68	20.54	56.00	-35.46	QP
10	3.848	5.25	9.68	14.93	46.00	-31.07	Average
11	15.851	11.02	9.80	20.82	60.00	-39.18	QP
12	15.851	4.03	9.80	13.83	50.00	-36.17	Average