

Test Report No.50313267 001

Appendix D: Radiated and Mains Spurious Emission Data

(File: 50313267 001AppendixD)

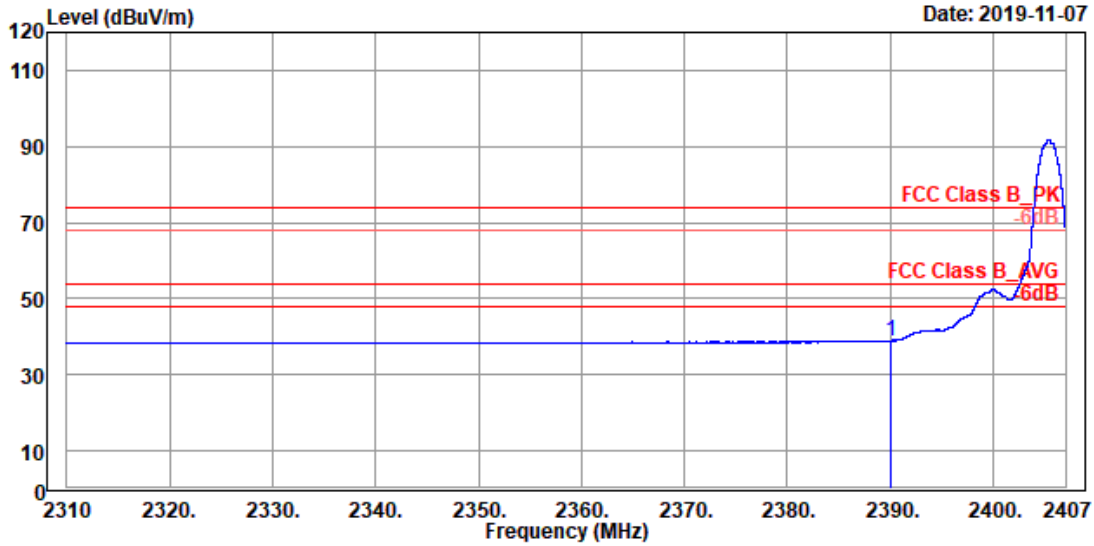
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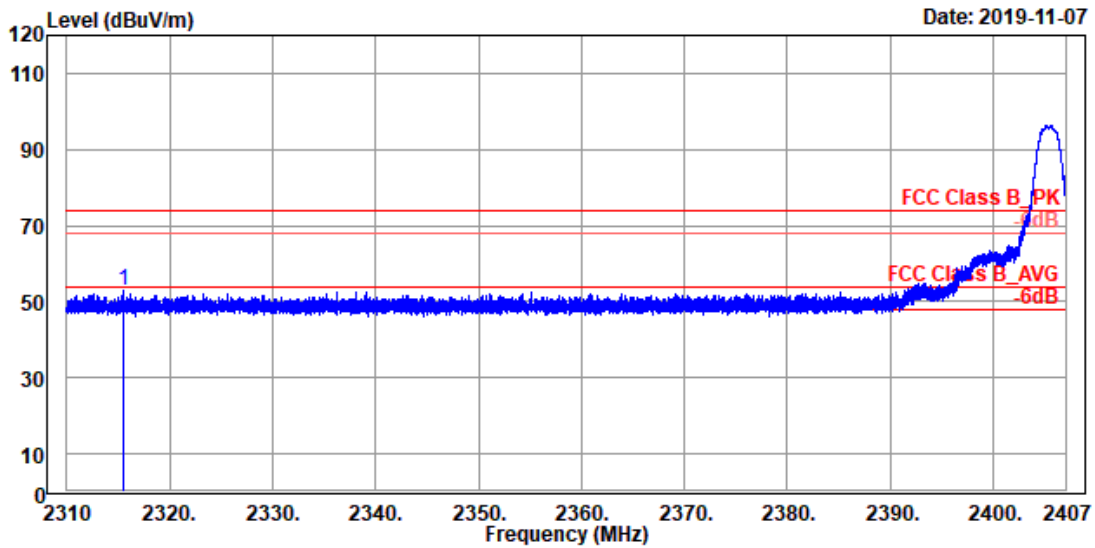


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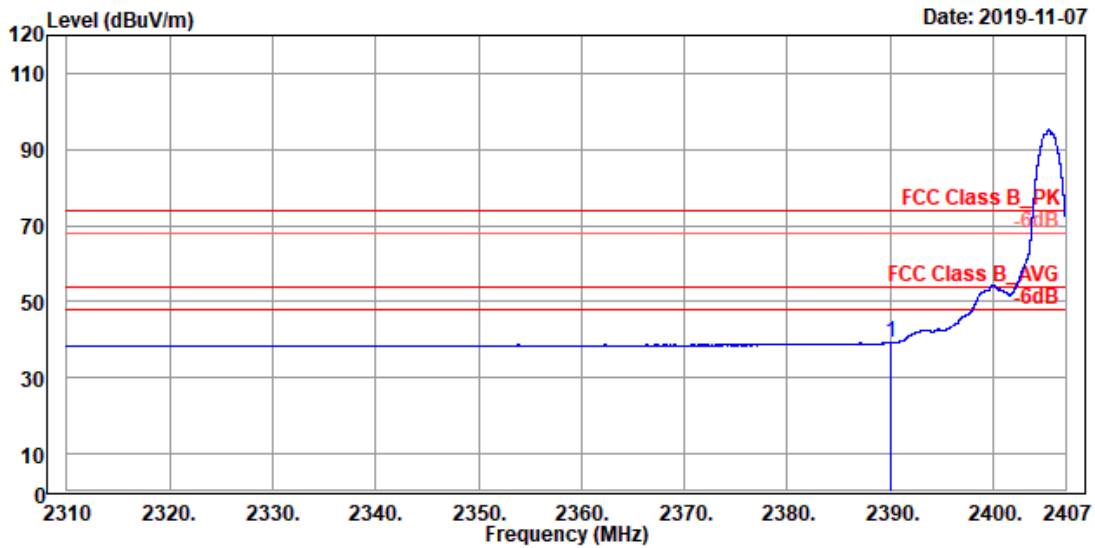
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK Horizontal
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 Mode : TX_2405.35MHz
 Power setting: Default
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2389.973	38.95	1.65	37.30	54.00	-15.05	112	252	Average



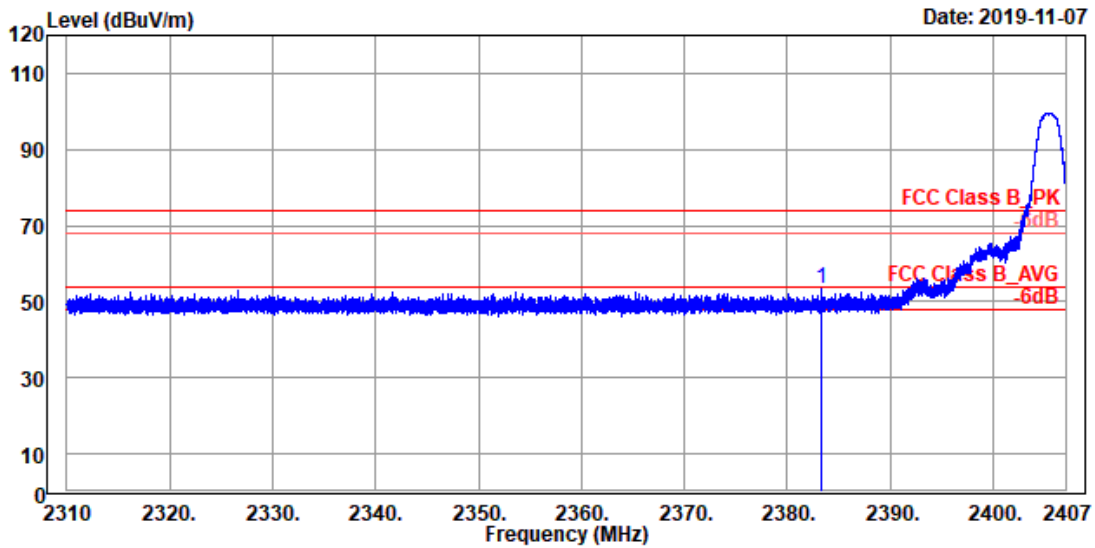
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK Horizontal
 Test Engineer: Eagle Tsai
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 Model NO : CS002-WA
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 Tmp/Hum : 23.8°C/55%
 Mode : TX_2405.35MHz
 Power setting: Default
 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	2315.406	52.89	15.90	36.99	74.00	-21.11	112	252	Peak



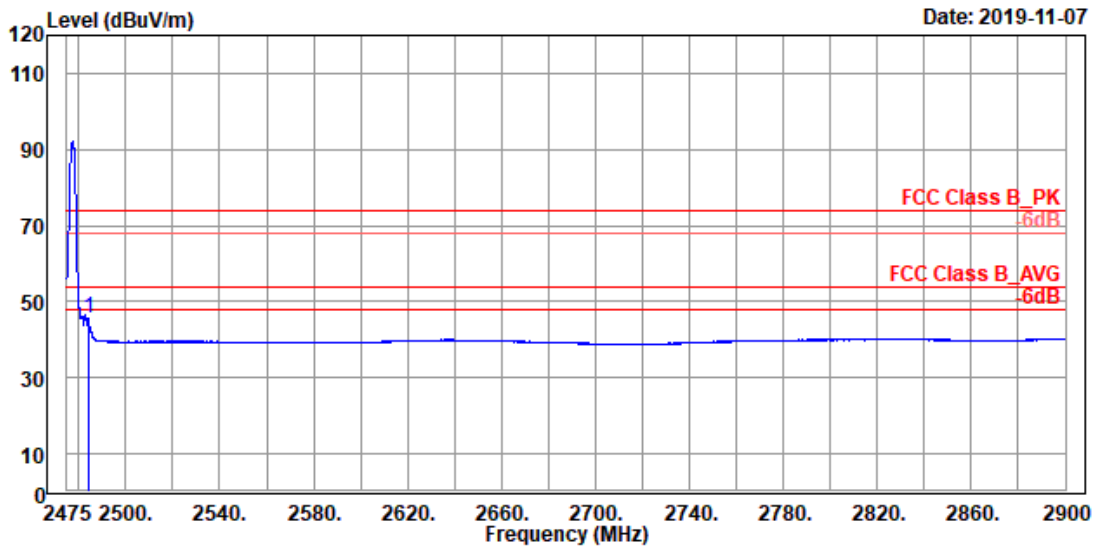
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK Vertical
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 Mode : TX_2405.35MHz
 Power setting: Default
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2389.999	39.19	1.89	37.30	54.00	-14.81	275	59	Average



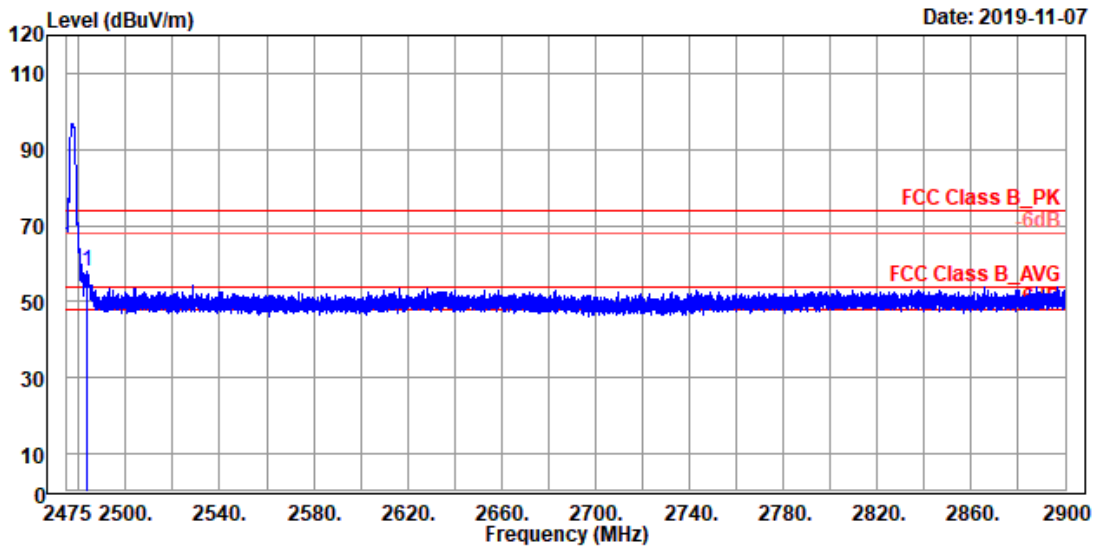
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK Vertical
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
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 Tmp/Hum : 23.8°C/55%
 Mode : TX_2405.35MHz
 Power setting: Default
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2383.222	53.33	16.04	37.29	74.00	-20.67	275	59	Peak



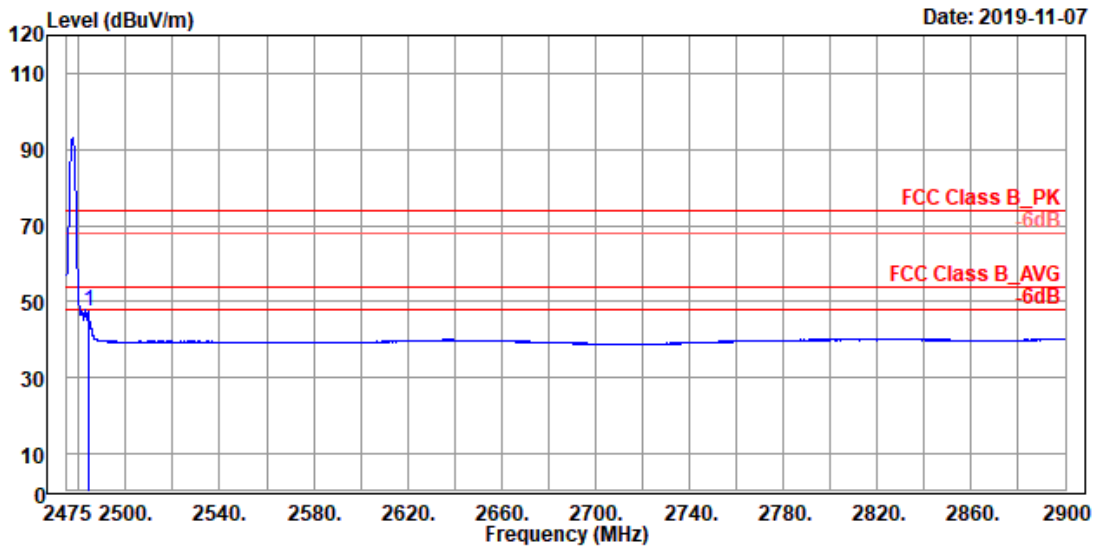
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK Horizontal
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 Mode : TX_2477.35MHz
 Power setting: Default
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBUV/m	dBuV	dB/m	dBUV/m	dB	cm	deg	
1	2484.038	45.75	8.18	37.57	54.00	-8.25	149	118	Average



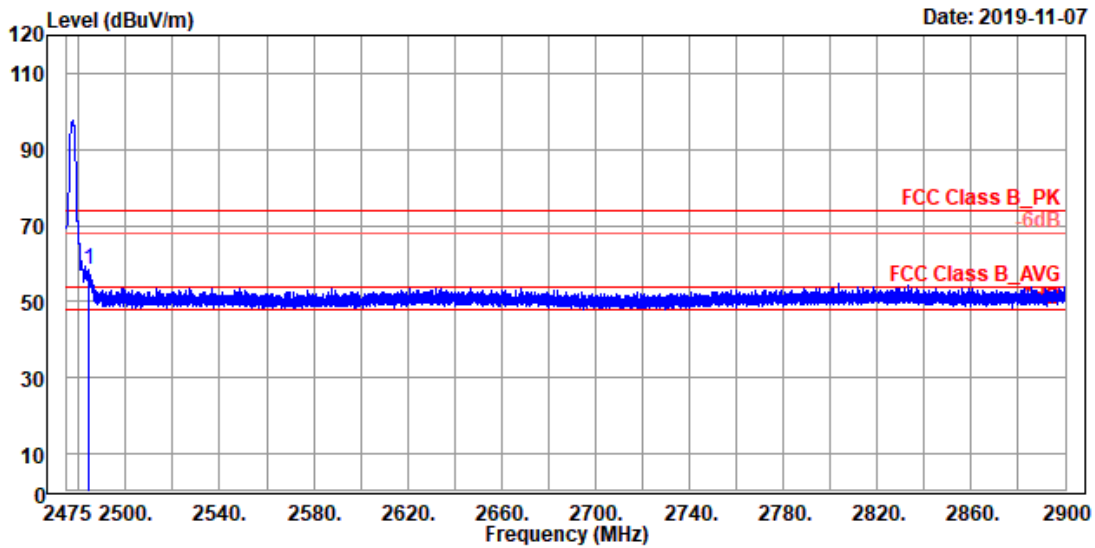
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 Mode : TX_2477.35MHz
 Power setting: Default
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2483.585	57.74	20.17	37.57	74.00	-16.26	149	118	Peak



Site : 3m_Semi-Anechoic_Chamber(966_D)
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 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 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	2483.982	47.35	9.78	37.57	54.00	-6.65	290	65	Average



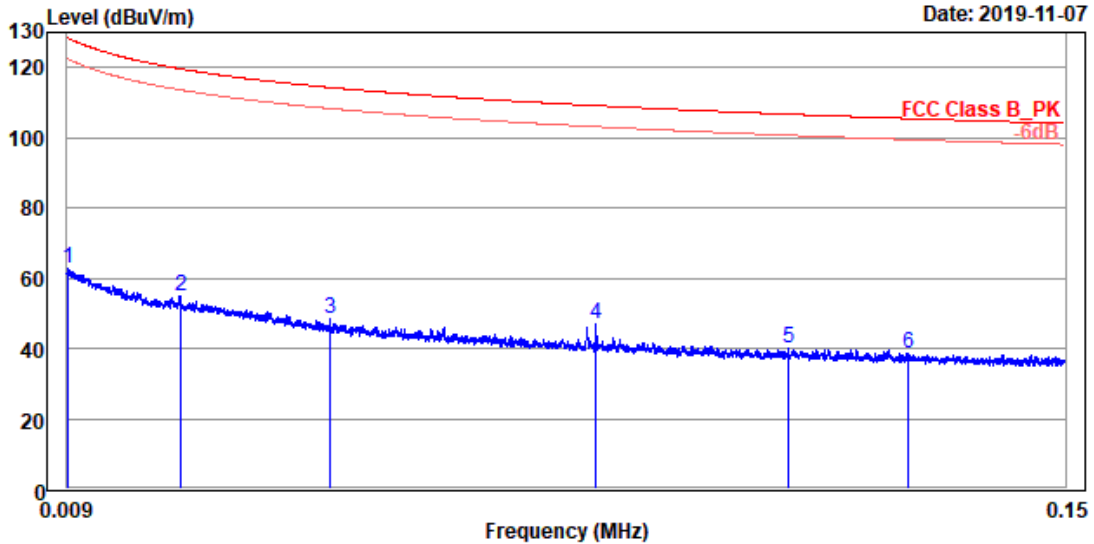
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 Mode : TX_2477.35MHz
 Power setting: Default
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2484.265	58.58	21.01	37.57	74.00	-15.42	290	65	Peak

Spurious Emissions, TX Mode, 9kHz-30MHz

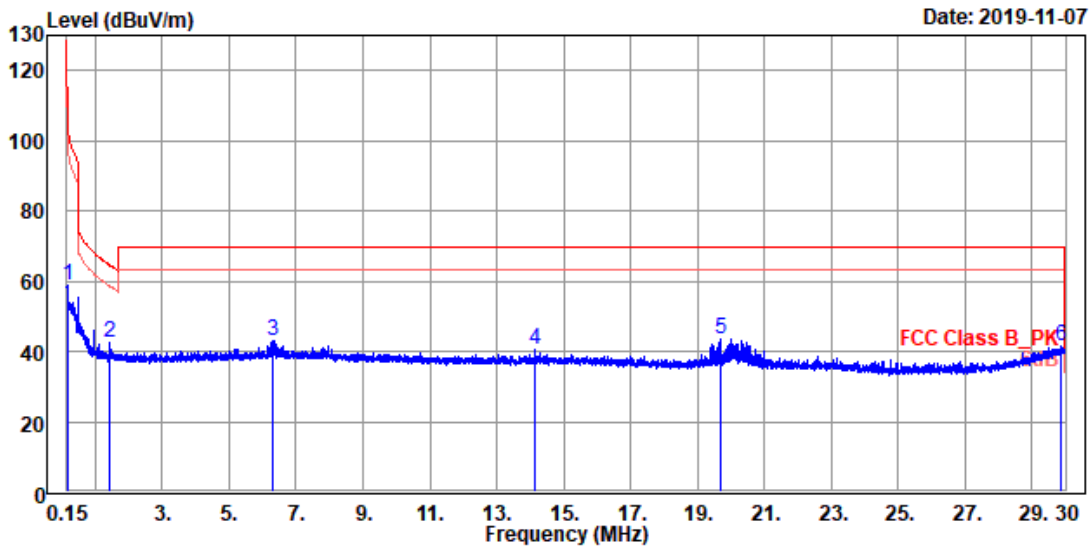


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Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Temp/Hum : 23.8°C/55%
 Mode : TX_2439.35MHz
 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	0.009	62.58	-17.11	79.69	128.29	-65.71	100	159	QP
2	0.025	54.87	-16.77	71.64	119.62	-64.75	100	359	QP
3	0.046	48.26	-17.75	66.01	114.31	-66.05	100	258	QP
4	0.084	46.83	-14.12	60.95	109.14	-62.31	100	45	QP
5	0.111	40.18	-18.44	58.62	106.70	-66.52	100	89	QP
6	0.128	38.60	-19.03	57.63	105.46	-66.86	100	256	QP



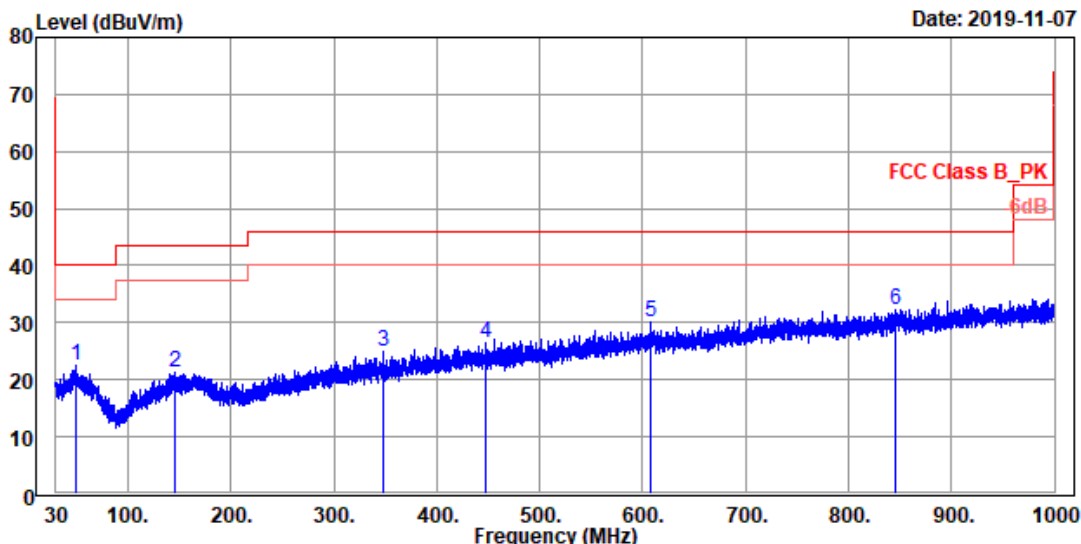
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 Mode : TX_2439.35MHz
 Power setting: Default
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	0.153	58.58	2.40	56.18	103.91	-45.33	100	56	QP
2	1.440	42.42	3.00	39.42	64.44	-22.02	100	145	QP
3	6.323	43.14	4.78	38.36	69.50	-26.36	100	147	QP
4	14.159	40.37	2.73	37.64	69.50	-29.13	100	56	QP
5	19.699	43.53	7.21	36.32	69.50	-25.97	100	358	QP
6	29.863	41.48	2.02	39.46	69.50	-28.02	100	65	QP

Spurious Emissions, TX Mode, 30MHz-1GHz

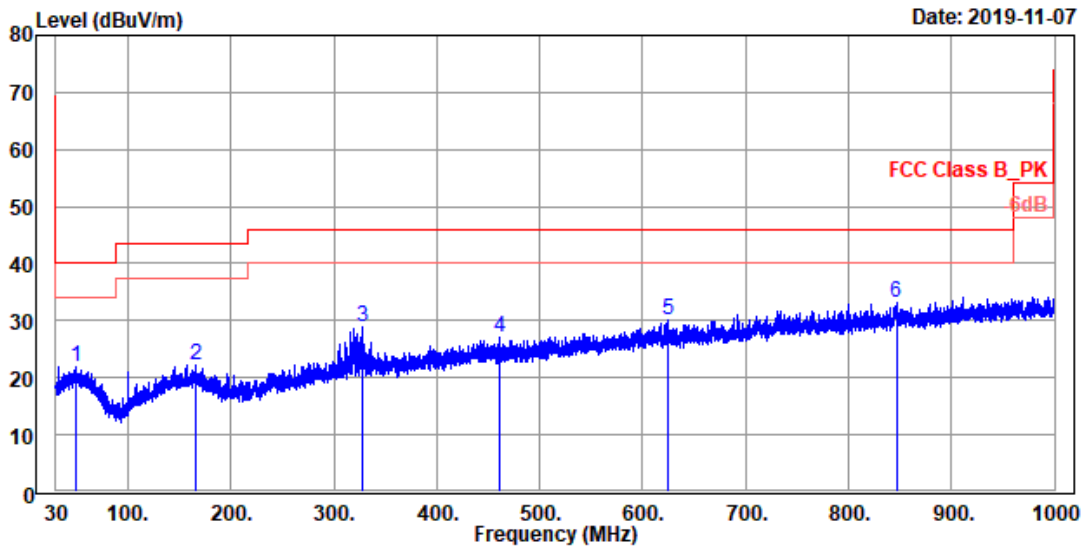


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Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK horizontal
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 Mode : TX_2439.35MHz
 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	49.885	22.53	28.58	-6.05	40.00	-17.47	200	3	QP
2	146.206	21.22	27.56	-6.34	43.50	-22.28	300	89	QP
3	348.160	24.84	28.96	-4.12	46.00	-21.16	200	259	QP
4	447.585	26.43	28.65	-2.22	46.00	-19.57	200	139	QP
5	608.605	30.24	29.94	0.30	46.00	-15.76	201	0	QP
6	845.091	32.29	28.86	3.43	46.00	-13.71	200	51	QP



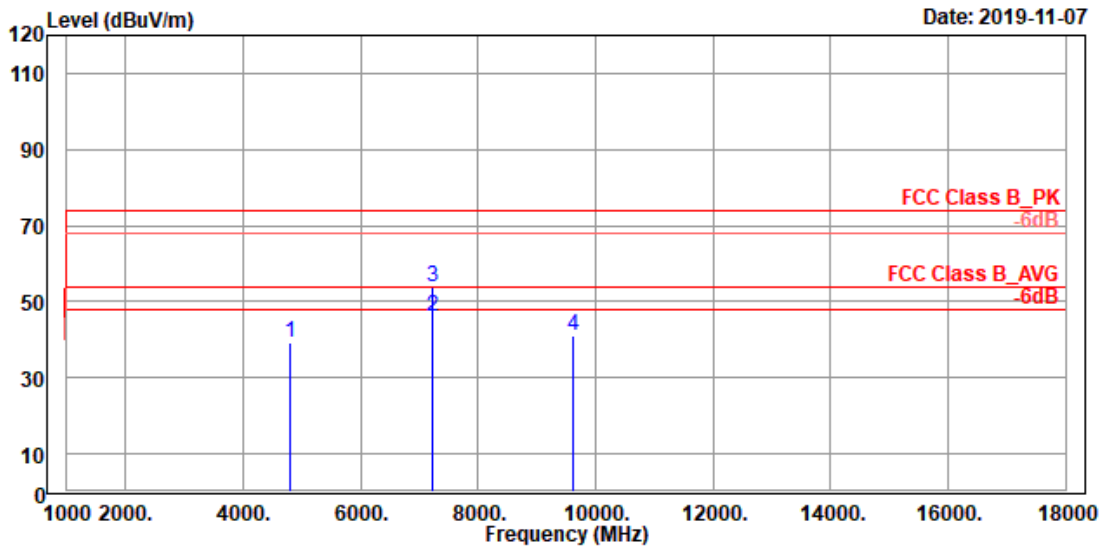
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 Mode : TX_2439.35MHz
 Power setting: Default
 Plane : E2

	Freq	Level	Read	Limit	Over	APos	TPos	Remark
	MHz	dBuV/m	Level	Factor	Line	Limit	cm	deg
			dBuV	dB/m	dBuV/m	dB		
1	49.303	22.05	28.09	-6.04	40.00	-17.95	100	85 QP
2	165.703	22.26	28.17	-5.91	43.50	-21.24	200	309 QP
3	327.887	28.76	32.91	-4.15	46.00	-17.24	300	353 QP
4	461.262	27.17	29.38	-2.21	46.00	-18.83	200	289 QP
5	624.804	30.06	29.62	0.44	46.00	-15.94	100	343 QP
6	846.546	33.23	29.79	3.44	46.00	-12.77	100	207 QP

Spurious Emissions, TX Mode, 1GHz-18GHz

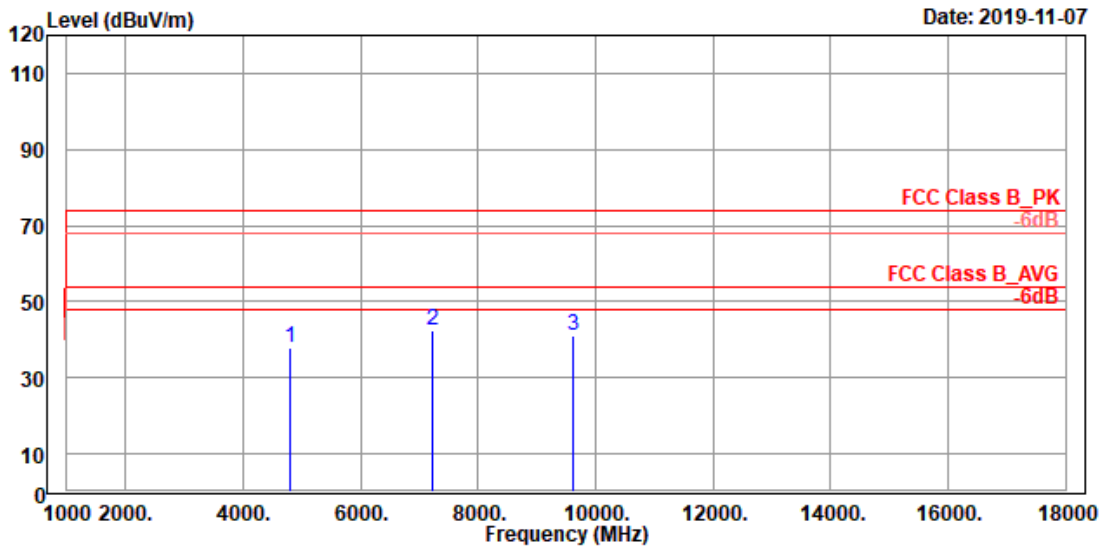


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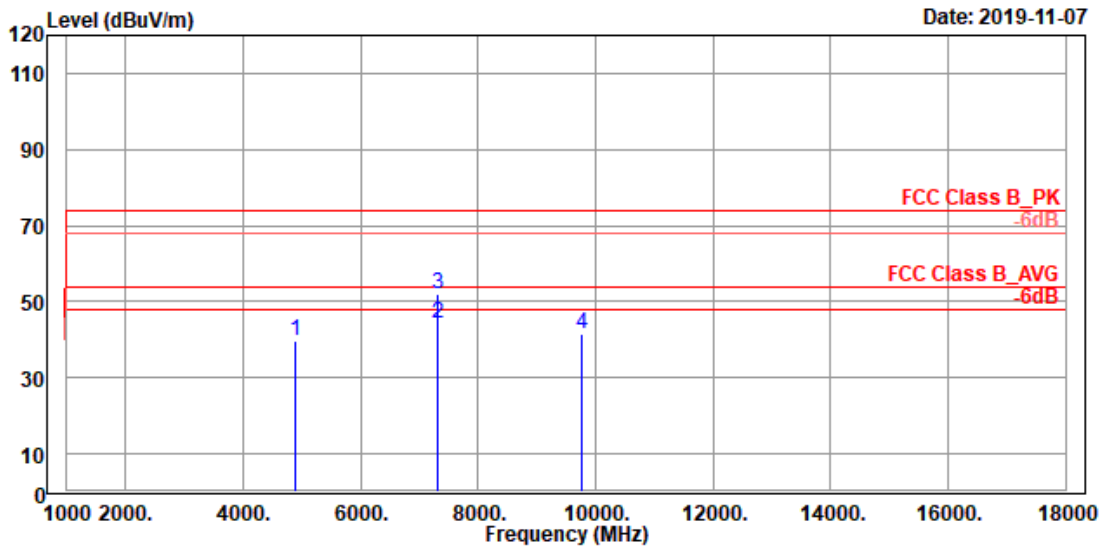
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK horizontal
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 Mode : TX_2405.35MHz
 Power setting: Default
 Plane : E2

	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	39.05	48.51	-9.46	74.00	-34.95	400	248	Peak
2	7216.050	46.28	53.11	-6.83	54.00	-7.72	100	342	Average
3	7216.050	53.88	60.71	-6.83	74.00	-20.12	100	342	Peak
4	9621.400	41.05	45.16	-4.11	74.00	-32.95	300	2	Peak



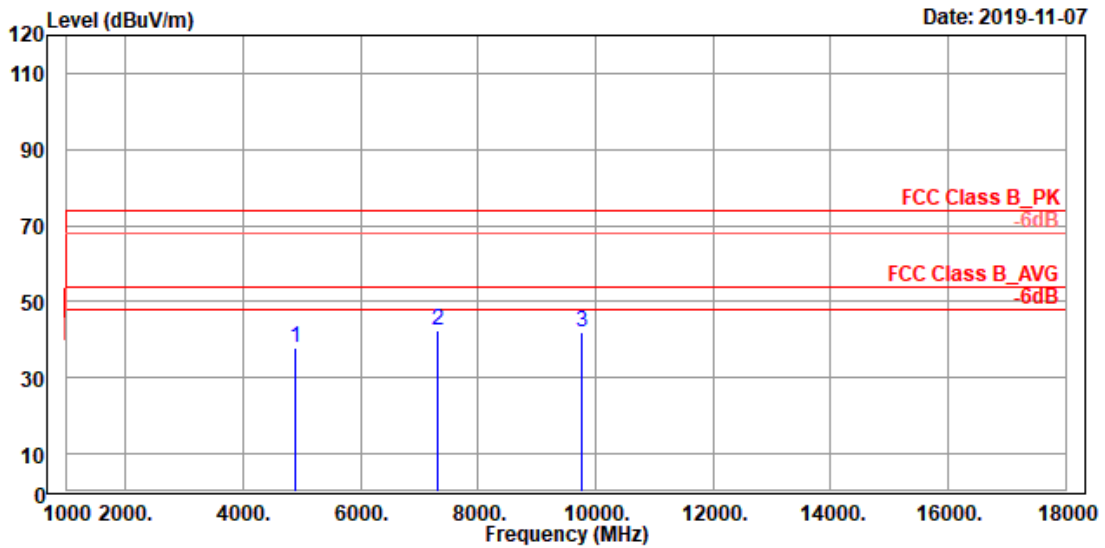
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 Mode : TX_2405.35MHz
 Power setting: Default
 Plane : E2

	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	37.87	47.33	-9.46	74.00	-36.13	400	114	Peak
2	7216.050	42.47	49.30	-6.83	74.00	-31.53	400	23	Peak
3	9621.400	40.89	45.00	-4.11	74.00	-33.11	400	180	Peak



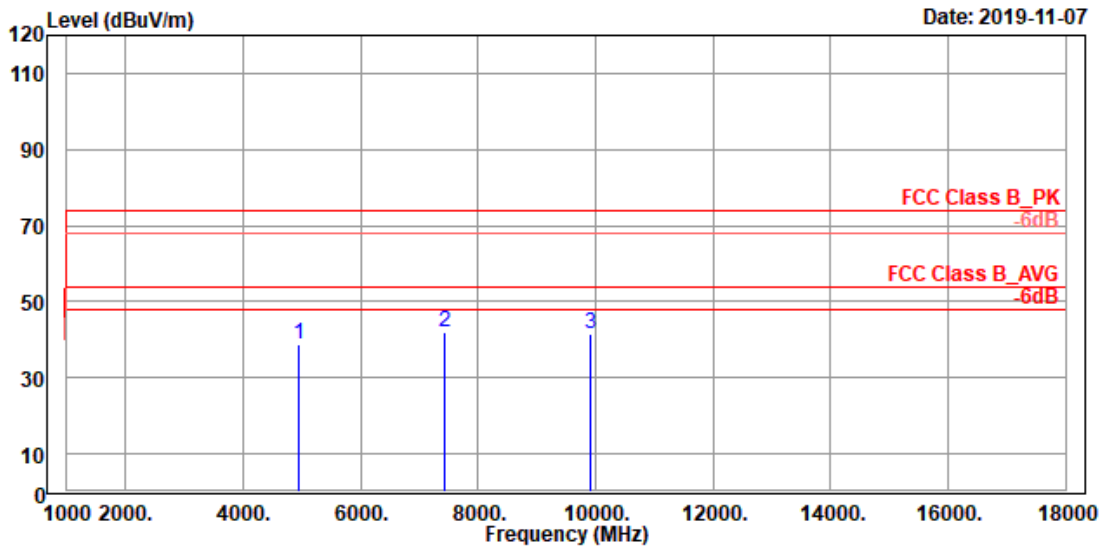
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK horizontal
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 Mode : TX_2439.35MHz
 Power setting: Default
 Plane : E2

	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	39.54	49.05	-9.51	74.00	-34.46	400	9	Peak
2	7318.050	44.17	50.98	-6.81	54.00	-9.83	100	342	Average
3	7318.050	51.84	58.65	-6.81	74.00	-22.16	100	342	Peak
4	9757.400	41.75	45.62	-3.87	74.00	-32.25	100	196	Peak



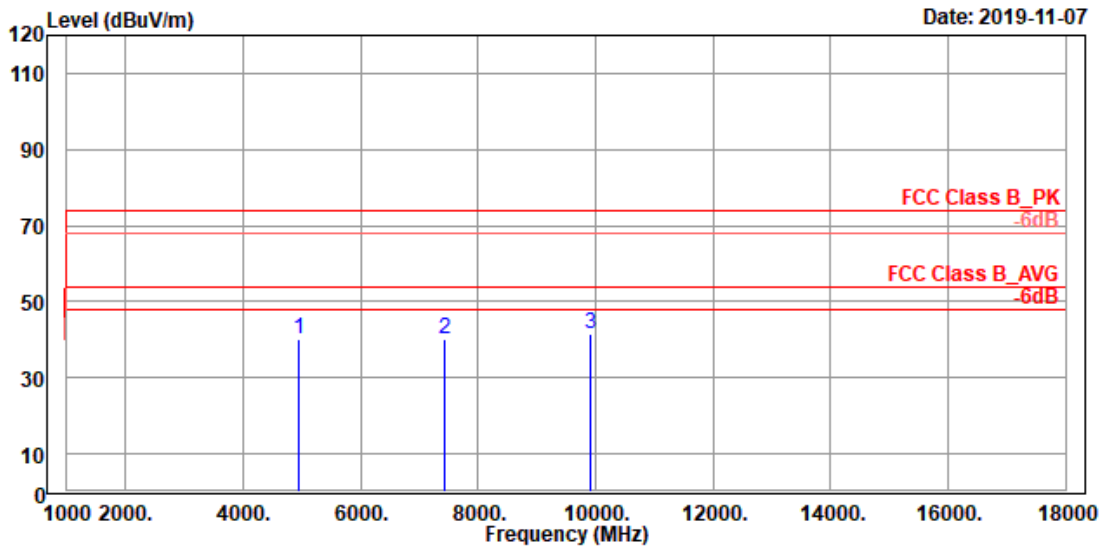
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
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 Tmp/Hum : 23.8°C/55%
 Mode : TX_2439.35MHz
 Power setting: Default
 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	37.76	47.27	-9.51	74.00	-36.24	300	81	Peak
2	7318.050	42.63	49.44	-6.81	74.00	-31.37	400	0	Peak
3	9757.400	41.75	45.62	-3.87	74.00	-32.25	400	215	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	4954.700	38.83	48.29	-9.46	74.00	-35.17	276	0	Peak
2	7432.050	41.77	48.49	-6.72	74.00	-32.23	100	208	Peak
3	9909.400	41.70	45.28	-3.58	74.00	-32.30	400	168	Peak



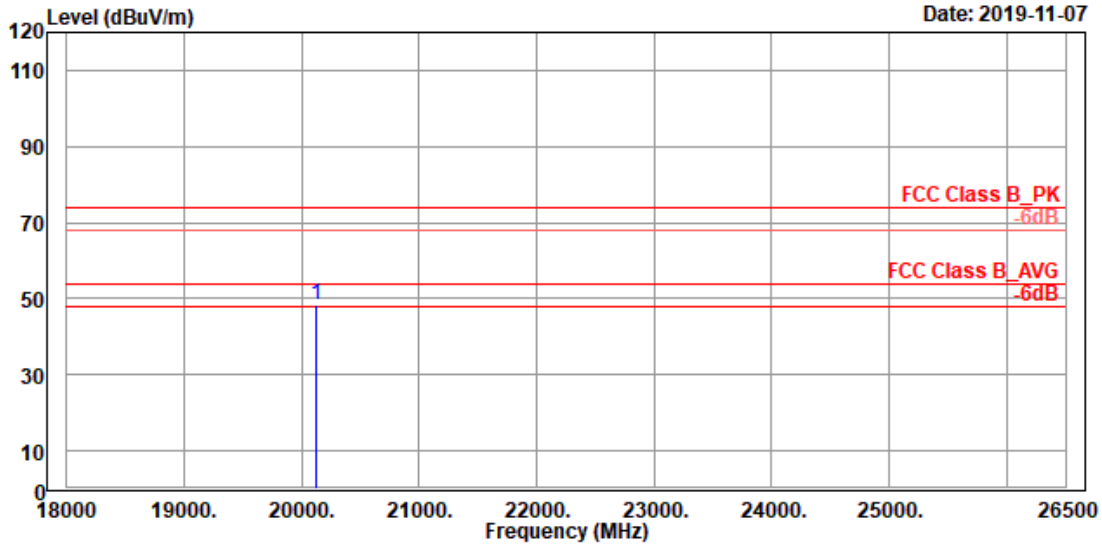
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	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBUV/m	dBuV	dB/m	dBUV/m	dB	cm	deg	
1	4954.700	40.02	49.48	-9.46	74.00	-33.98	100	67	Peak
2	7432.050	40.28	47.00	-6.72	74.00	-33.72	400	298	Peak
3	9909.400	41.38	44.96	-3.58	74.00	-32.62	400	328	Peak

Spurious Emissions, TX Mode, 18GHz-26.5GHz



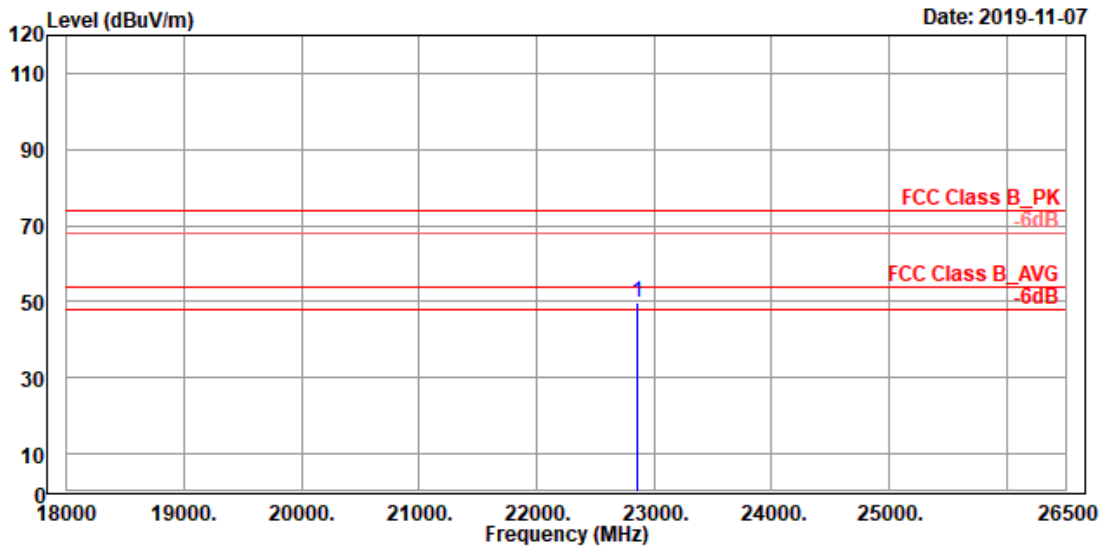
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Date: 2019-11-07

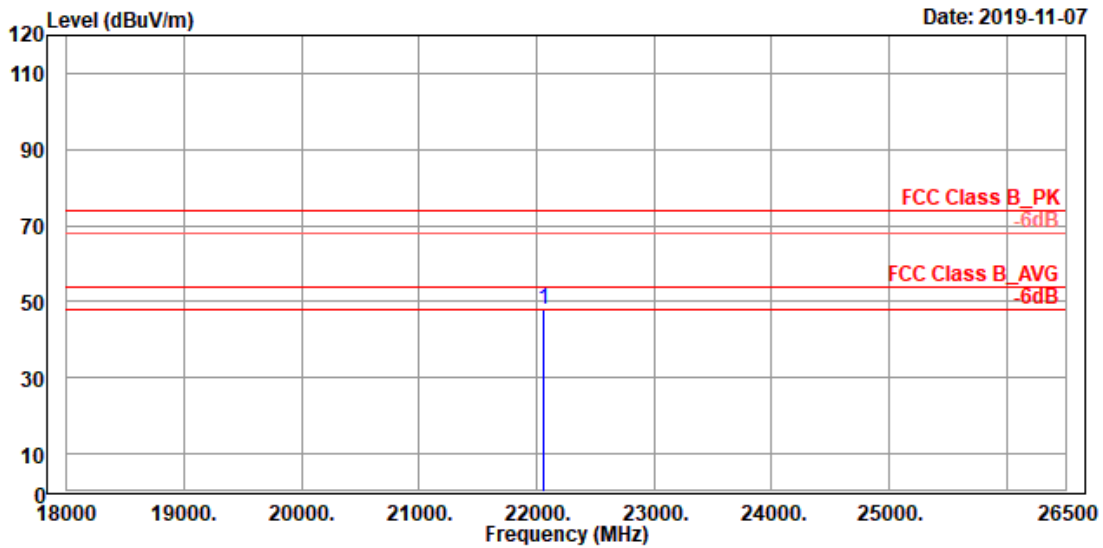
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 Model NO : CS002-WA
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 Mode : TX_2405.35MHz
 Power setting: Default
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	20128.400	48.42	47.86	0.56	74.00	-25.58	312	360	Peak



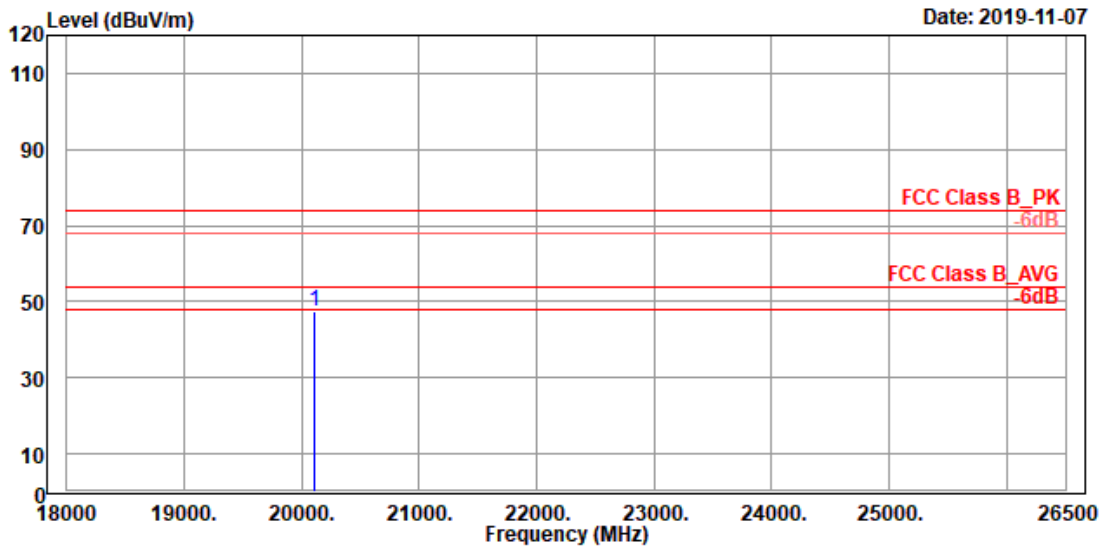
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	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	22854.350	49.72	46.16	3.56	74.00	-24.28	301	360	Peak



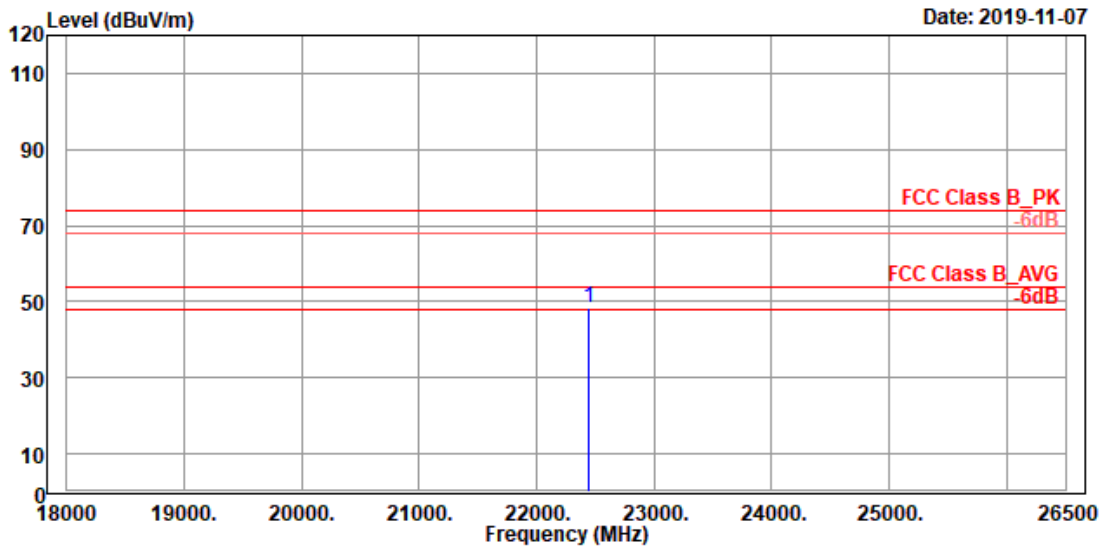
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 Condition : FCC Class B_PK horizontal
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
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 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 Mode : TX_2439.35MHz
 Power 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	22057.900	48.01	45.54	2.47	74.00	-25.99	200	246	Peak



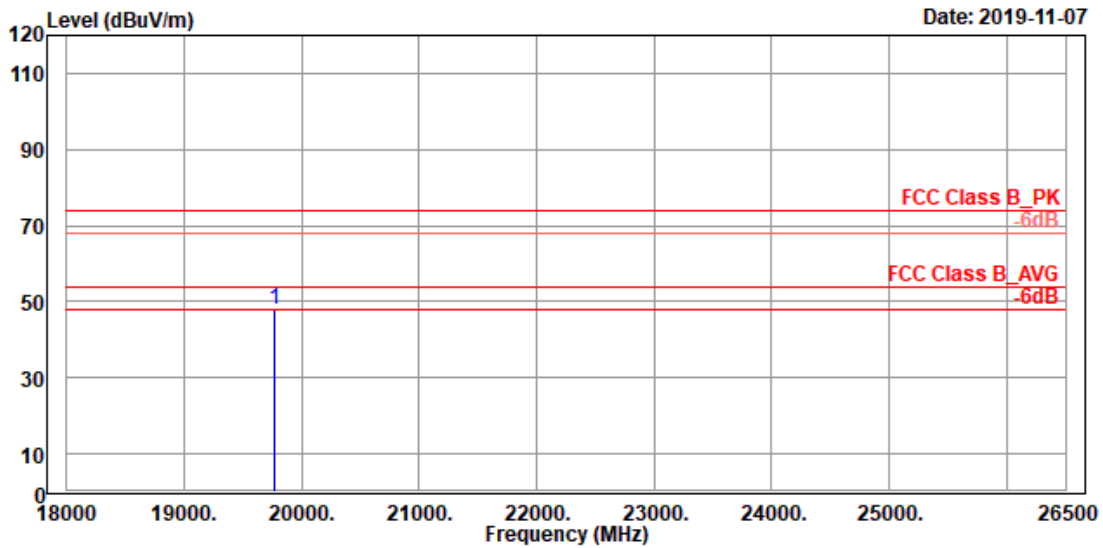
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 Mode : TX_2439.35MHz
 Power setting: Default
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	20102.050	47.63	47.11	0.52	74.00	-26.37	200	243	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 Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 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	22445.500	48.23	45.26	2.97	74.00	-25.77	100	83	Peak



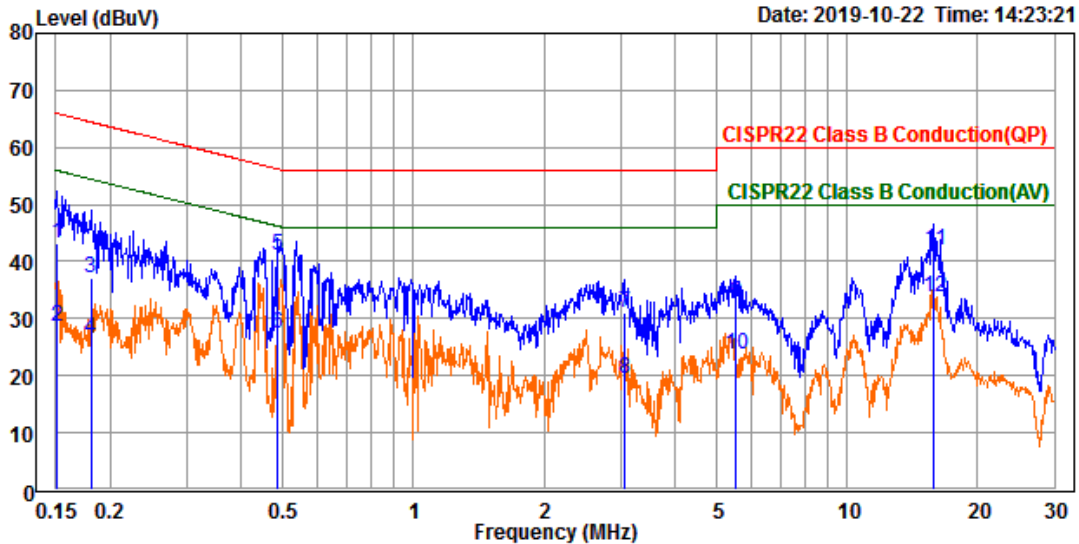
Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer: Eagle Tsai
 Product : HyperX Cloud Stinger Core 7.1 Wireless Adapter
 Model NO : CS002-WA
 Test Rating : 5Vdc
 Tmp/Hum : 23.8°C/55%
 Mode : TX_2477.35MHz
 Power setting: Default
 Plane : E2

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	19765.450	47.77	47.73	0.04	74.00	-26.23	159	235	Peak

Spurious Emissions, AC Mains

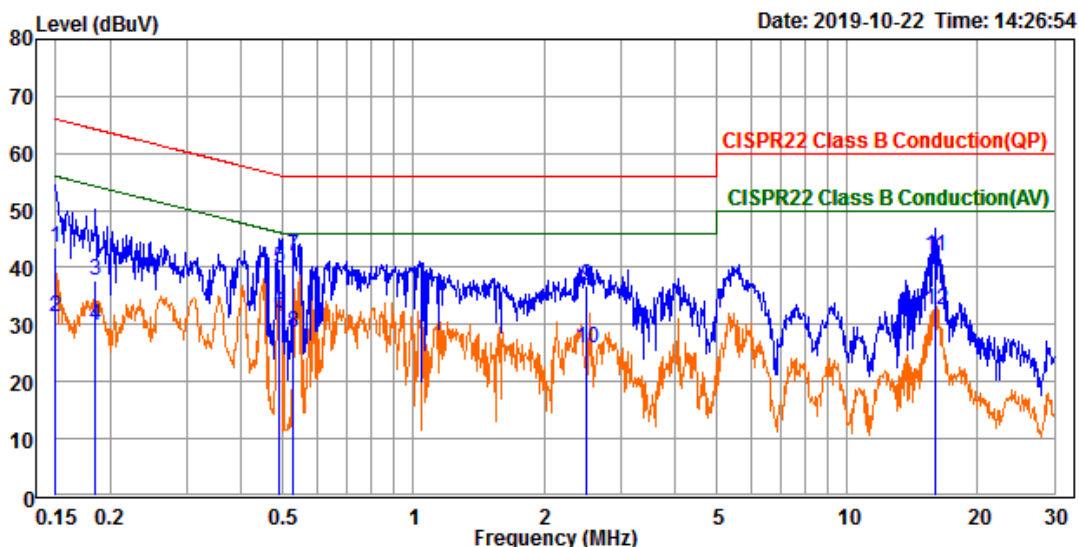


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Trace: 1
 Site : Conduction room
 Condition : CISPR22 Class B Conduction(QP) line1
 Test Engineer: Aslen
 Product : USB Dongle
 Model No. : CS002-WA
 Test Rating : 120Vac / 60Hz
 Tmp/Hum : 21.3 °C / 42 %
 Memo : I/P:100-240Vac, 50/60Hz, 1.8A
 : O/P:20Vdc, 3.25A

	Read Freq	Level	Factor	Level	Limit	Over	Remark
	MHz	dBuV	dB	dBuV	dBuV	dB	
1	0.151	33.44	9.61	43.05	65.96	-22.91	QP
2	0.151	18.92	9.61	28.53	55.96	-27.43	Average
3	0.180	27.44	9.61	37.05	64.47	-27.42	QP
4	0.180	16.92	9.61	26.53	54.47	-27.94	Average
5	0.484	31.42	9.62	41.04	56.27	-15.23	QP
6	0.484	17.79	9.62	27.41	46.27	-18.86	Average
7	3.060	21.37	9.65	31.02	56.00	-24.98	QP
8	3.060	9.80	9.65	19.45	46.00	-26.55	Average
9	5.537	23.11	9.69	32.80	60.00	-27.20	QP
10	5.537	14.03	9.69	23.72	50.00	-26.28	Average
11	15.851	32.23	9.77	42.00	60.00	-18.00	QP
12	15.851	23.93	9.77	33.70	50.00	-16.30	Average



Trace: 1
 Site : Conduction room
 Condition : CISPR22 Class B Conduction(QP) neutral
 Test Engineer: Aslen
 Product : USB Dongle
 Model No. : CS002-WA
 Test Rating : 120Vac / 60Hz
 Tmp/Hum : 21.3 °C / 42 %
 Memo : I/P:100-240Vac, 50/60Hz, 1.8A
 : O/P:20Vdc, 3.25A

	Freq	Read Level	Factor	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB	dBuV	dBuV	dB	
1	0.150	33.88	9.62	43.50	66.00	-22.50	QP
2	0.150	21.86	9.62	31.48	56.00	-24.52	Average
3	0.185	28.18	9.62	37.80	64.26	-26.46	QP
4	0.185	20.27	9.62	29.89	54.26	-24.37	Average
5	0.491	30.21	9.63	39.84	56.15	-16.31	QP
6	0.491	22.41	9.63	32.04	46.15	-14.11	Average
7	0.529	32.41	9.63	42.04	56.00	-13.96	QP
8	0.529	19.06	9.63	28.69	46.00	-17.31	Average
9	2.507	27.20	9.66	36.86	56.00	-19.14	QP
10	2.507	16.17	9.66	25.83	46.00	-20.17	Average
11	15.930	32.18	9.80	41.98	60.00	-18.02	QP
12	15.930	22.63	9.80	32.43	50.00	-17.57	Average