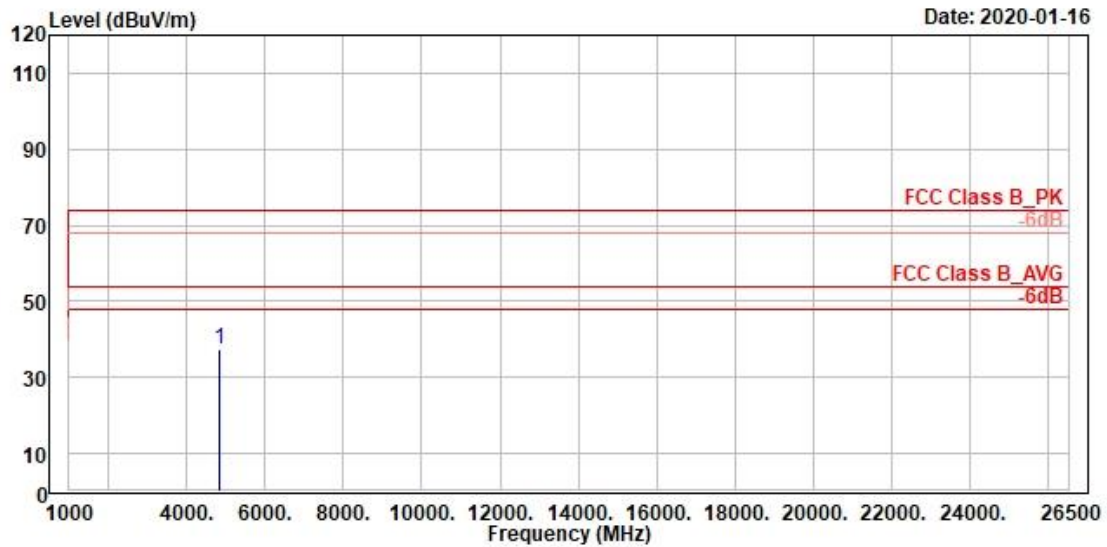
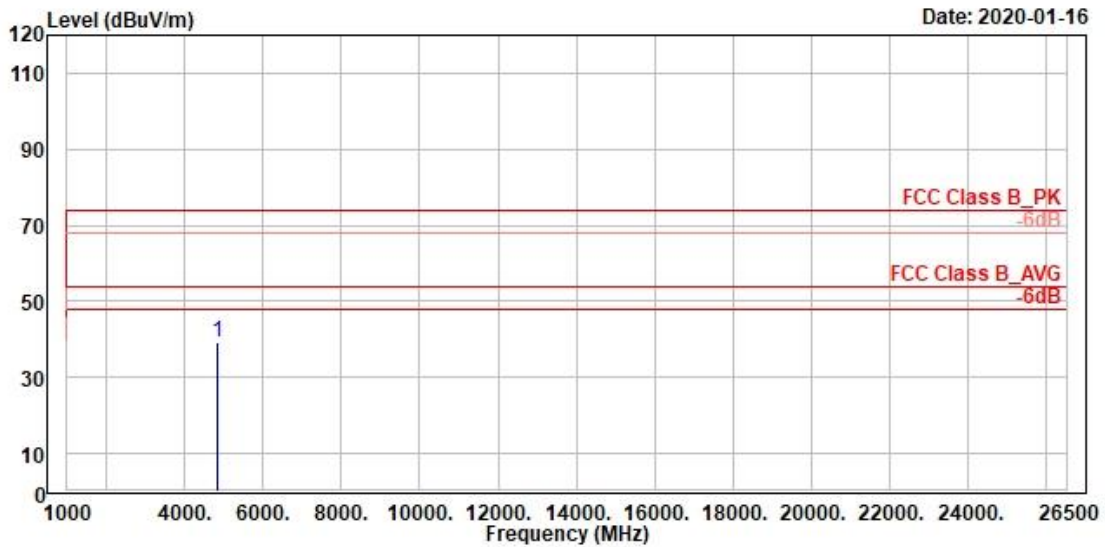




Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK horizontal
 Test Engineer : Simon Tsai
 Model NO : WFI32E01UC
 Test Rating : 3.3Vdc
 Tmp/Hum : 22.1°C/53%
 Mode : n20_TX_2412MHz
 Power setting : 68

Sample & Ant info.in Appendix: #5 External Antenna

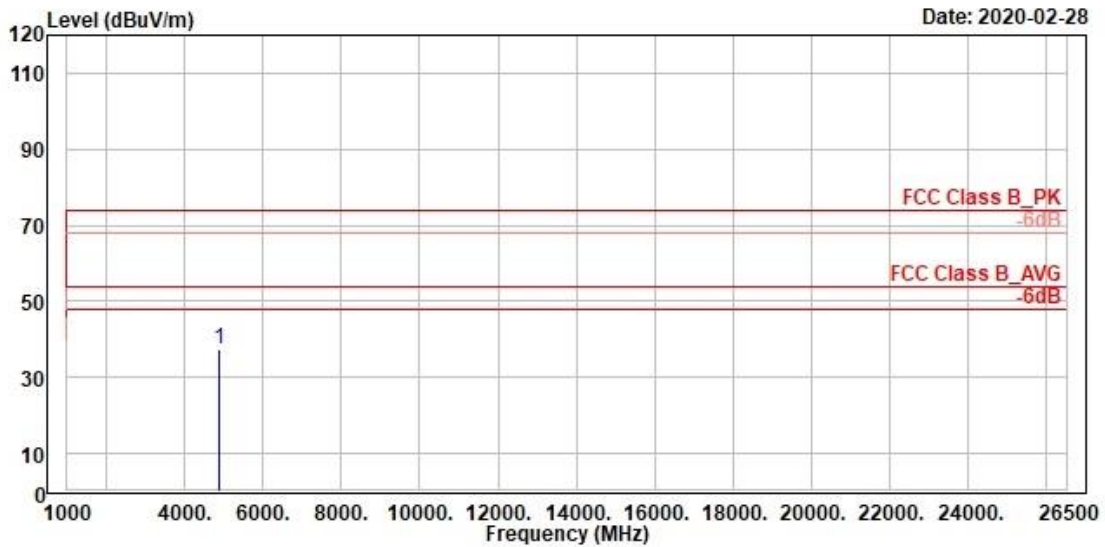
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	Level	Factor	Line	Limit			
		dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4824.00	37.59	46.97	-9.38	74.00	-36.41	100	179 Peak horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01UC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2412MHz
Power setting : 68

Sample & Ant info.in Appendix: #5 External Antenna

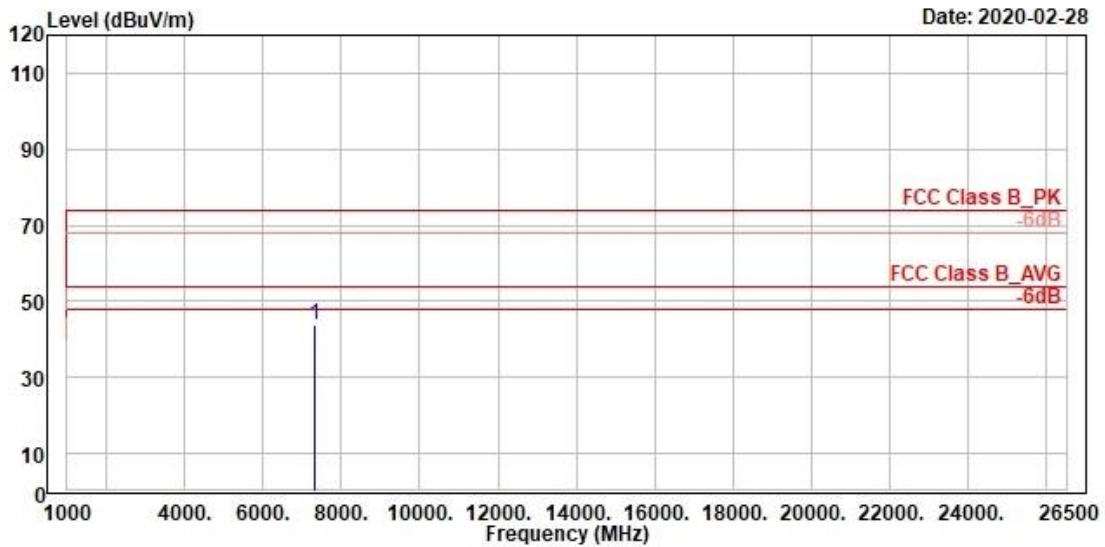
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	Level	Factor	Line	Limit			
		dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4824.00	39.17	48.55	-9.38	74.00	-34.83	200	262 Peak vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01UC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #5 External Antenna

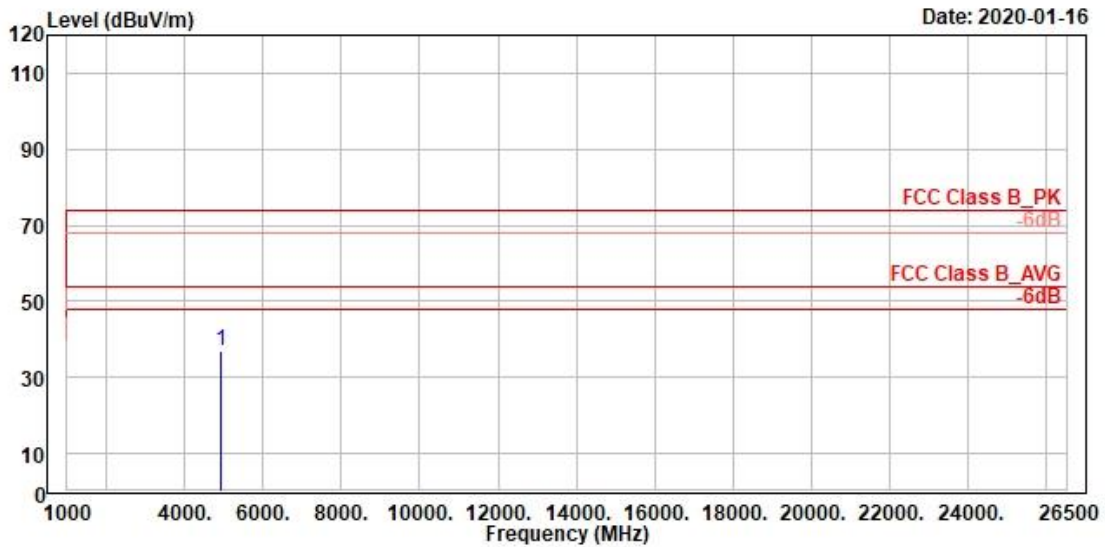
	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4874.00	37.42	46.72	-9.30	74.00	-36.58	400	75	Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer : Simon Tsai
 Model NO : WFI32E01UC
 Test Rating : 3.3Vdc
 Tmp/Hum : 22.1°C/53%
 Mode : n20_TX_2437MHz
 Power setting : 87

Sample & Ant info.in Appendix: #5 External Antenna

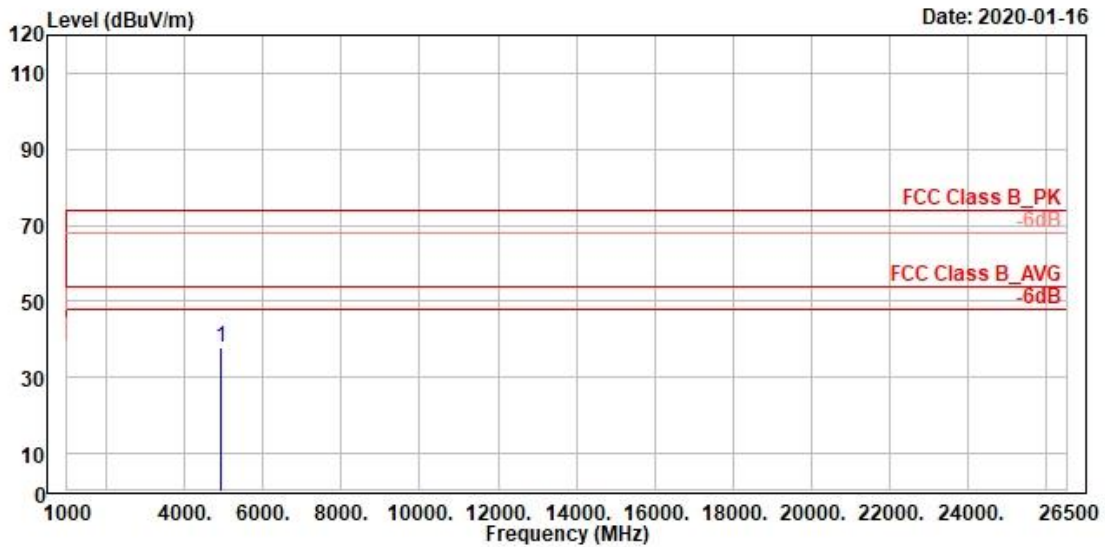
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	7311.00	43.60	50.31	-6.71	74.00	-30.40	200	202 Peak	vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01UC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2462MHz
Power setting : 71

Sample & Ant info.in Appendix: #5 External Antenna

	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4924.00	36.86	46.08	-9.22	74.00	-37.14	200	336	Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01UC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2462MHz
Power setting : 71

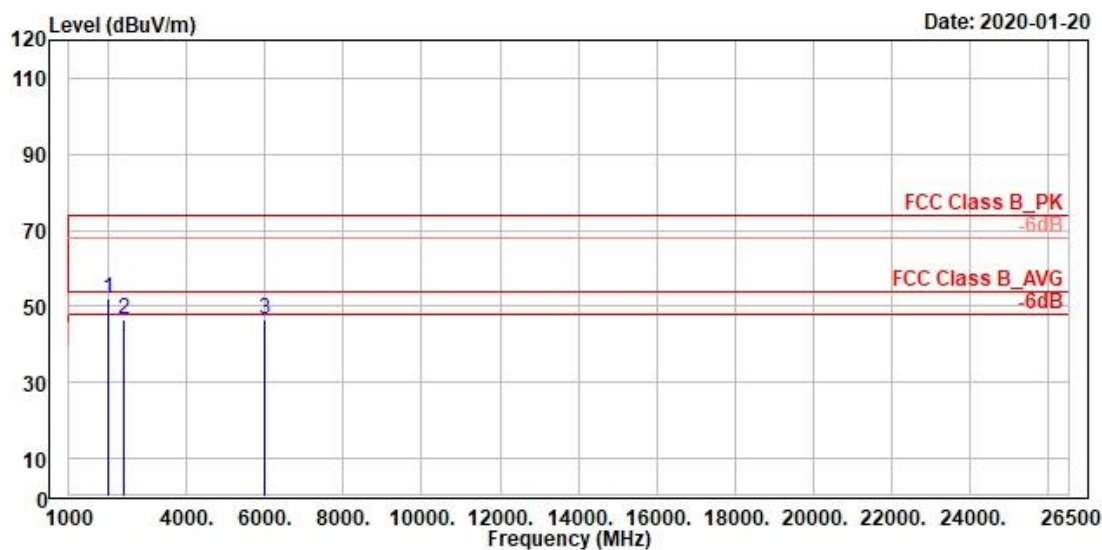
Sample & Ant info.in Appendix: #5 External Antenna

Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	Level	Factor	Line	Limit			
		dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4924.00	37.70	46.92	-9.22	74.00	-36.30	200	338 Peak vertical

Spurious Emissions, RX Mode, 1GHz-26.5GHz, #5



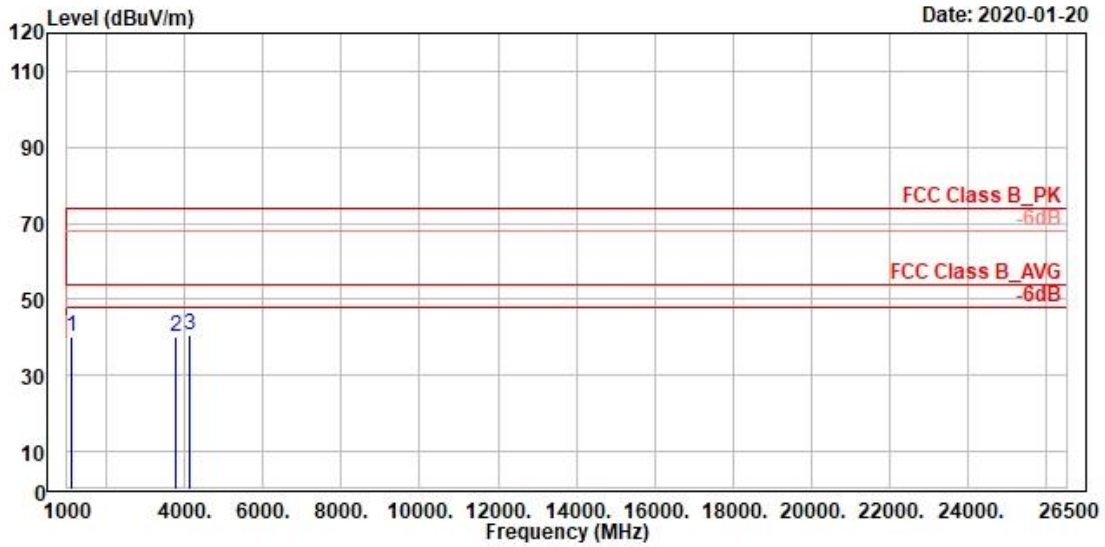
TUV Rheinland Taiwan Ltd.
No. 458-18, Sec 2, Fenliao, Linkou Dist., New Taipei City 244, Taiwan(R.O.C.)
Tel:+886-2172-1000 Fax:+886-2172-1322



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01UC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_RX_2412MHz

Sample & Ant info.in Appendix: #5 External Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2008.00	51.90	66.99	-15.09	74.00	-22.10	200	201 Peak	vertical
2	2399.00	46.54	60.49	-13.95	74.00	-27.46	100	156 Peak	vertical
3	6000.00	46.41	54.27	-7.86	74.00	-27.59	100	70 Peak	vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01UC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_RX_2412MHz

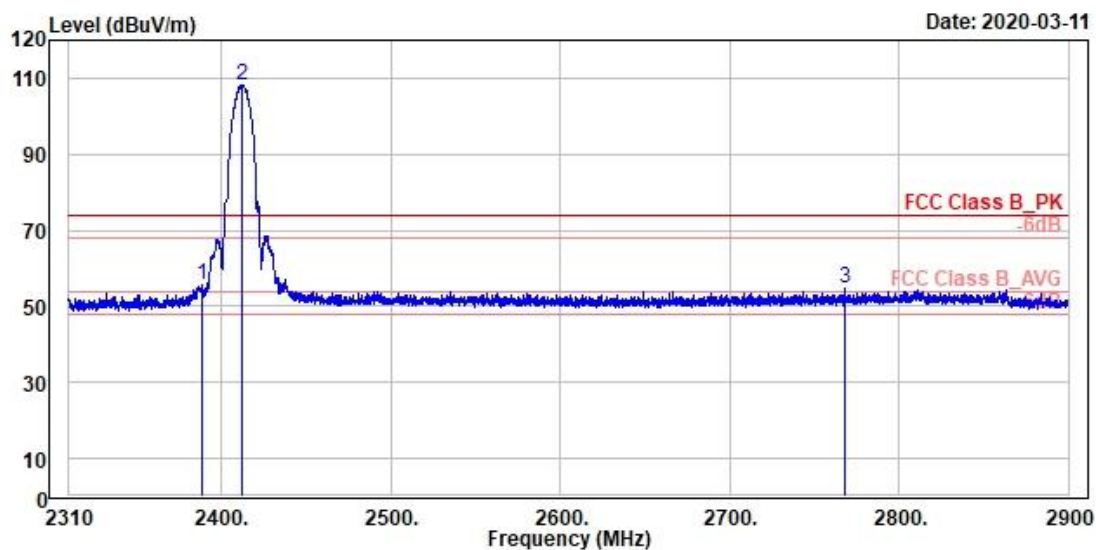
Sample & Ant info.in Appendix: #5 External Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Line	Limit				
			Factor			cm	deg		
1	1120.00	40.01	59.92	-19.91	74.00	-33.99	100	99 Peak	horizontal
2	3763.00	40.03	50.75	-10.72	74.00	-33.97	300	260 Peak	horizontal
3	4147.00	40.60	51.45	-10.85	74.00	-33.40	400	271 Peak	horizontal

Spurious Emissions, Band Edges, #6



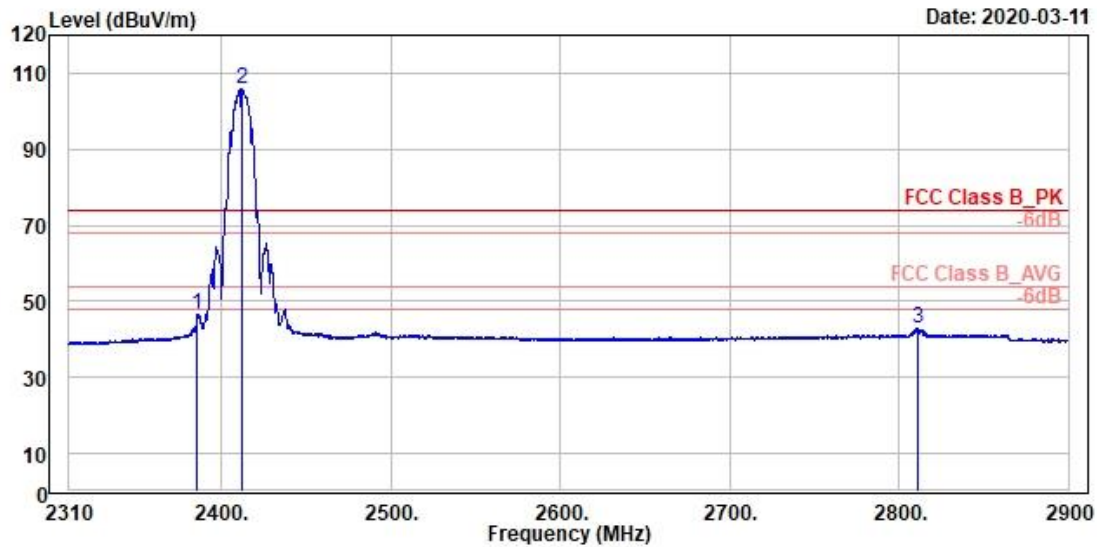
TUV Rheinland Taiwan Ltd.
No. 458-18, Sec 2, Fenliao., Linkou Dist., New Taipei City 244, Taiwan(R.O.C.)
Tel:+886-2172-1000 Fax:+886-2172-1322



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2412MHz
Power setting : 62

Sample & Ant info.in Appendix: #6 PCB Antenna

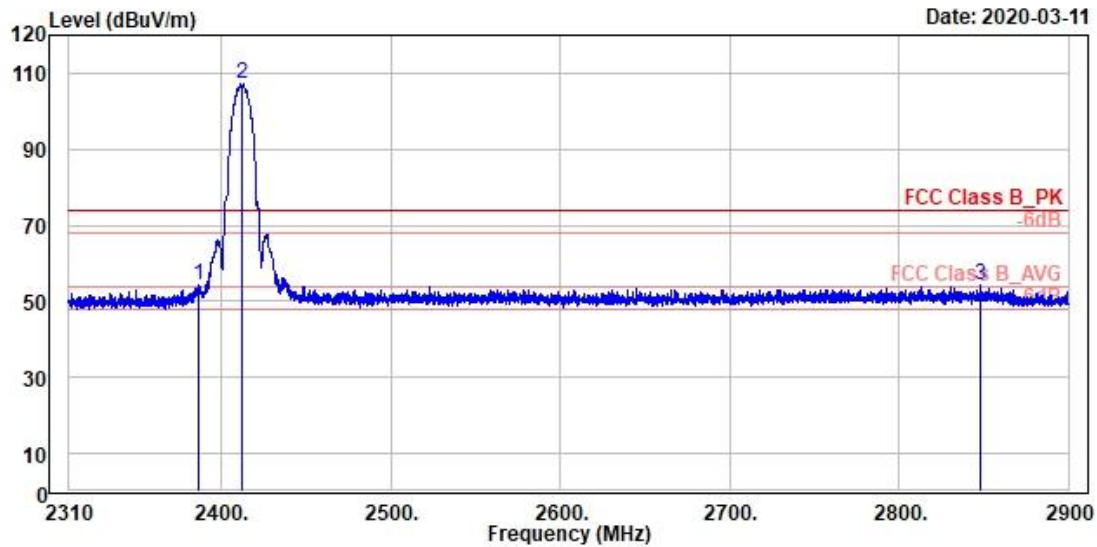
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit	cm	deg	
1	2388.35	55.54	18.40	37.14	74.00	-18.46	101	316 Peak	Horizontal
2 *	2412.00	108.29	71.09	37.20	74.00	34.29	101	316 Peak	Horizontal
3	2768.31	54.94	16.85	38.09	74.00	-19.06	101	316 Peak	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2412MHz
Power setting : 62

Sample & Ant info.in Appendix: #6 PCB Antenna

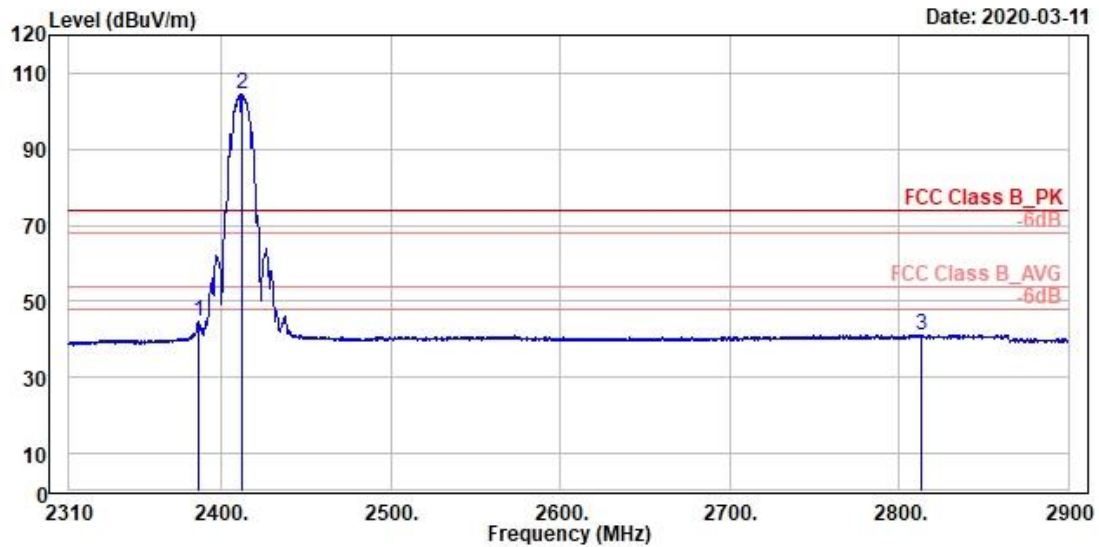
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2385.87	46.64	9.49	37.15	54.00	-7.36	101	316 Average	Horizontal
2 *	2412.00	105.76	68.56	37.20	54.00	51.76	101	316 Average	Horizontal
3	2810.91	43.07	4.95	38.12	54.00	-10.93	101	316 Average	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2412MHz
Power setting : 62

Sample & Ant info.in Appendix: #6 PCB Antenna

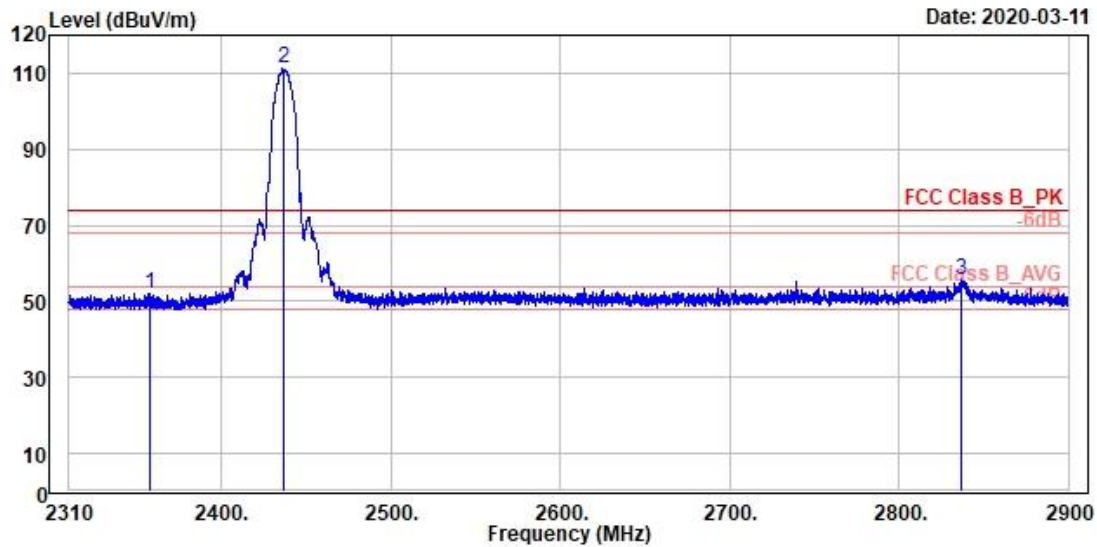
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2386.23	54.16	17.01	37.15	74.00	-19.84	254	173 Peak	Vertical
2 *	2412.00	107.17	69.97	37.20	74.00	33.17	254	173 Peak	Vertical
3	2848.08	54.18	16.10	38.08	74.00	-19.82	254	173 Peak	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2412MHz
Power setting : 62

Sample & Ant info.in Appendix: #6 PCB Antenna

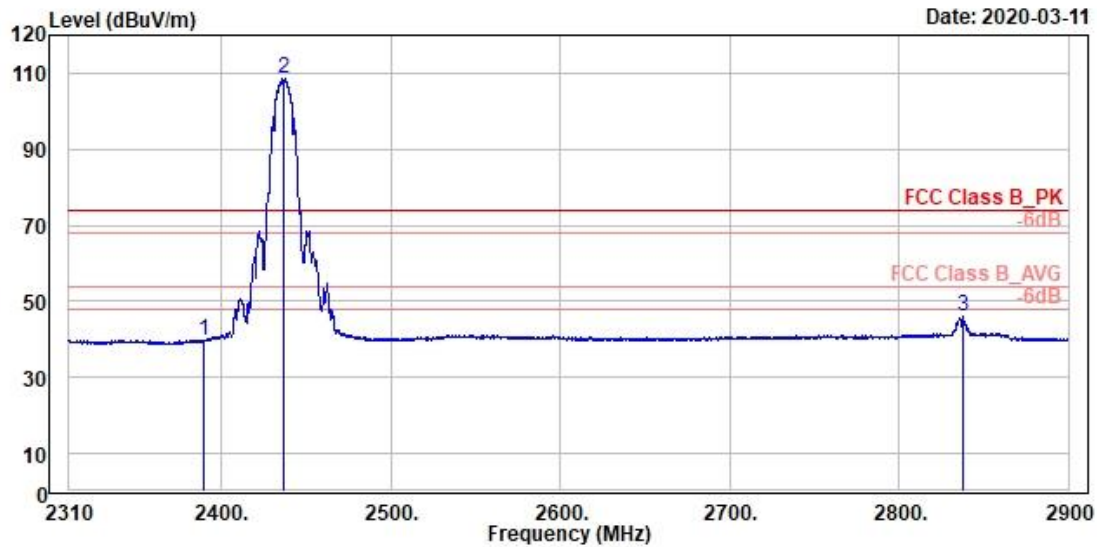
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2386.11	44.58	7.43	37.15	54.00	-9.42	254	173 Average	Vertical
2 *	2412.00	104.58	67.38	37.20	54.00	50.58	254	173 Average	Vertical
3	2813.74	41.24	3.13	38.11	54.00	-12.76	254	173 Average	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2437MHz
Power setting : 72

Sample & Ant info.in Appendix: #6 PCB Antenna

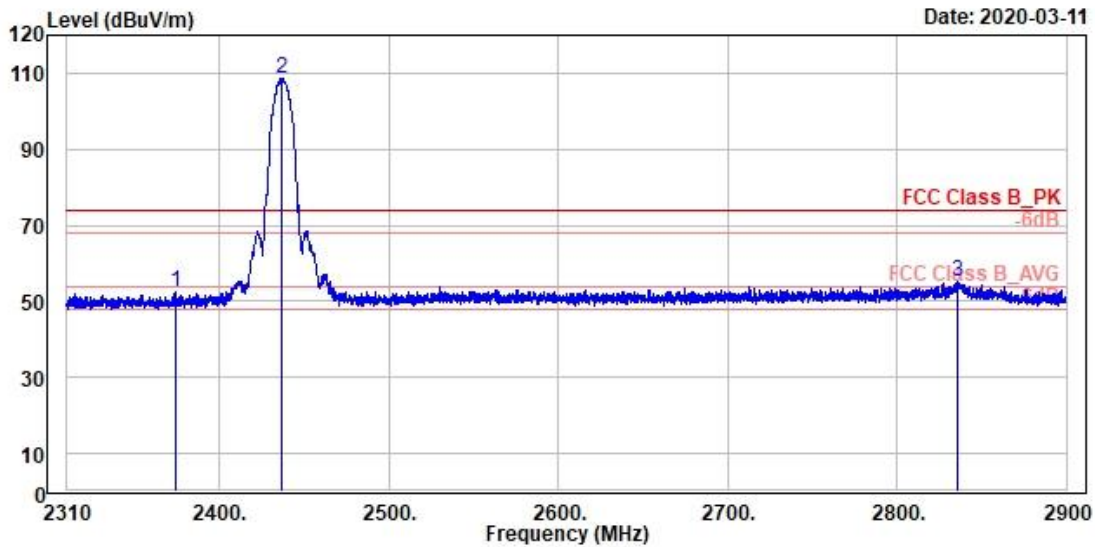
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2358.14	52.14	14.98	37.16	74.00	-21.86	306	320 Peak	Horizontal
2 *	2437.00	111.10	73.77	37.33	74.00	37.10	306	320 Peak	Horizontal
3	2837.34	55.68	17.58	38.10	74.00	-18.32	306	320 Peak	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2437MHz
Power setting : 72

Sample & Ant info.in Appendix: #6 PCB Antenna

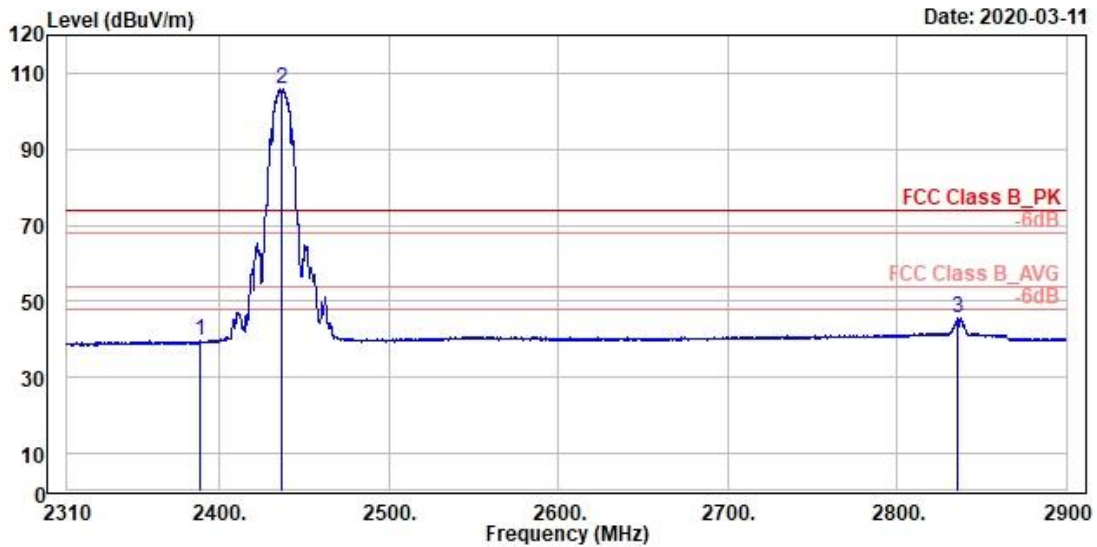
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2389.53	39.92	2.78	37.14	54.00	-14.08	306	320 Average	Horizontal
2 *	2437.00	108.55	71.22	37.33	54.00	54.55	306	320 Average	Horizontal
3	2837.58	45.97	7.88	38.09	54.00	-8.03	306	320 Average	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2437MHz
Power setting : 72

Sample & Ant info.in Appendix: #6 PCB Antenna

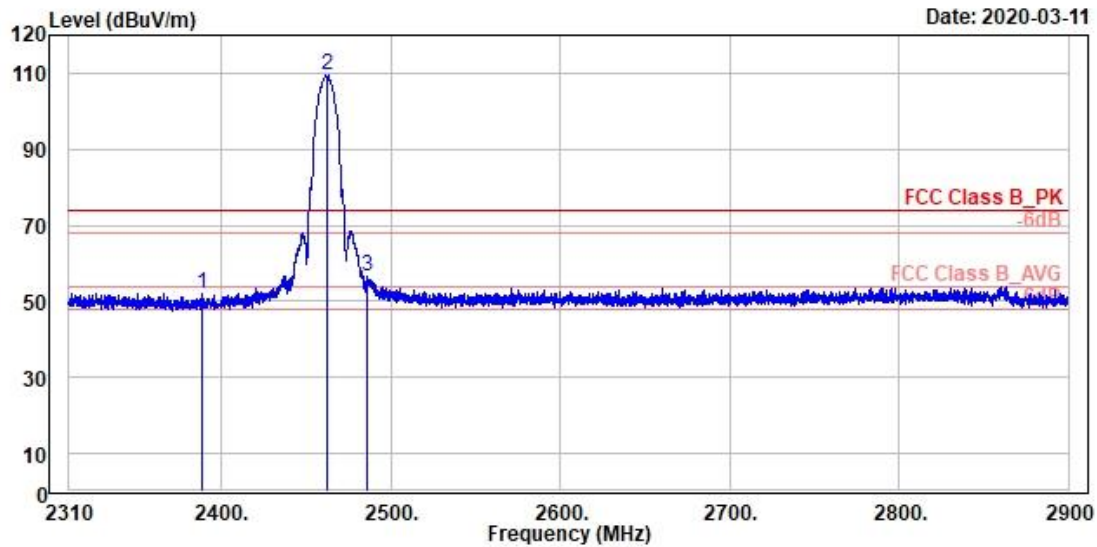
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2374.43	52.40	15.25	37.15	74.00	-21.60	346	357 Peak	Vertical
2 *	2437.00	108.56	71.23	37.33	74.00	34.56	346	357 Peak	Vertical
3	2836.04	55.31	17.21	38.10	74.00	-18.69	346	357 Peak	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2437MHz
Power setting : 72

Sample & Ant info.in Appendix: #6 PCB Antenna

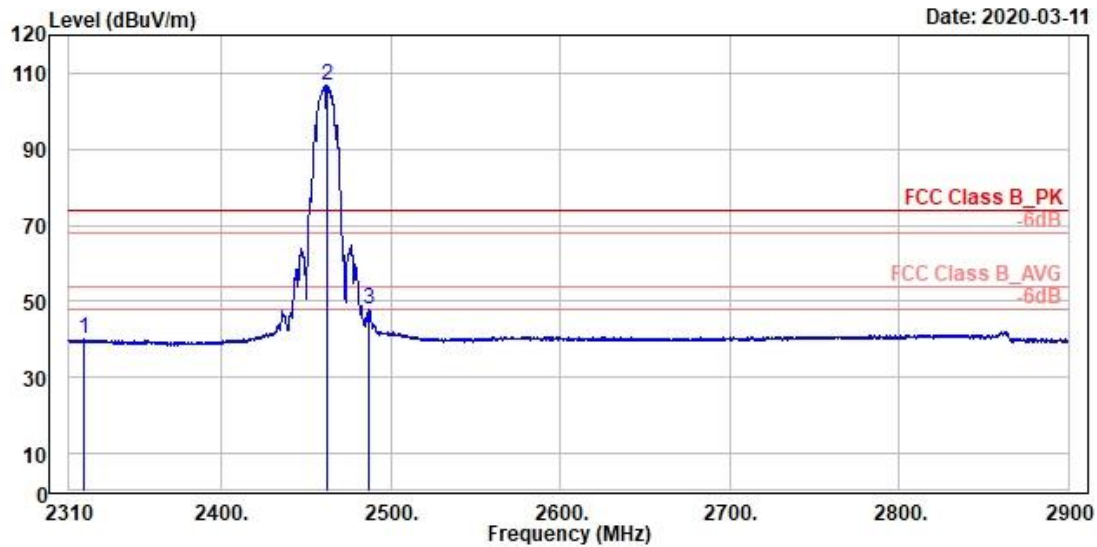
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2388.47	39.65	2.51	37.14	54.00	-14.35	346	357 Average	Vertical
2 *	2437.00	105.96	68.63	37.33	54.00	51.96	346	357 Average	Vertical
3	2835.93	45.64	7.54	38.10	54.00	-8.36	346	357 Average	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2462MHz
Power setting : 66

Sample & Ant info.in Appendix: #6 PCB Antenna

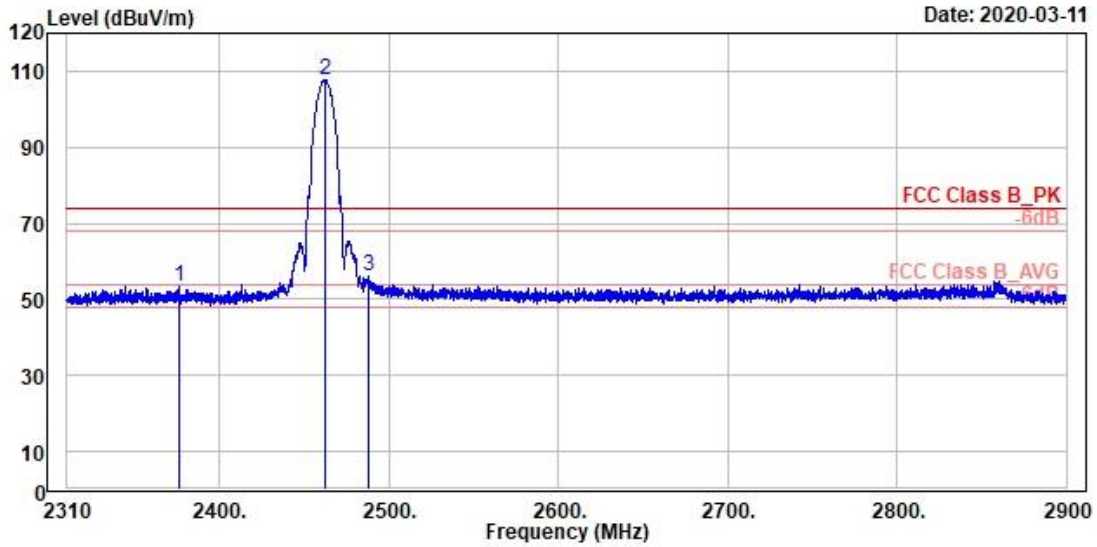
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2388.59	52.11	14.97	37.14	74.00	-21.89	266	302 Peak	Horizontal
2 *	2462.00	109.43	71.97	37.46	74.00	35.43	266	302 Peak	Horizontal
3	2486.06	56.42	18.84	37.58	74.00	-17.58	266	302 Peak	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2462MHz
Power setting : 66

Sample & Ant info.in Appendix: #6 PCB Antenna

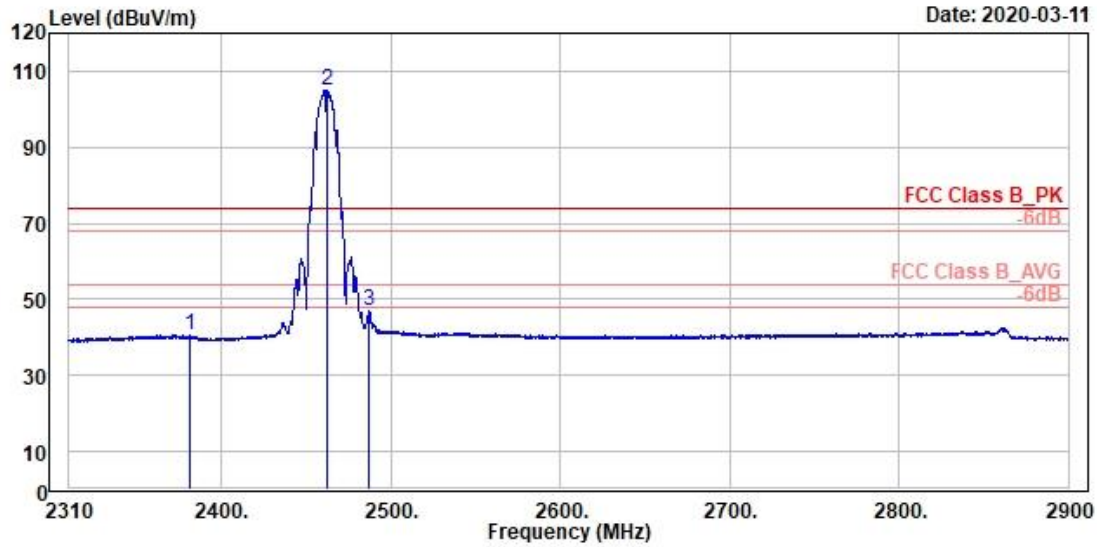
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2318.73	40.05	2.91	37.14	54.00	-13.95	266	302 Average	Horizontal
2 *	2462.00	106.82	69.36	37.46	54.00	52.82	266	302 Average	Horizontal
3	2487.47	47.86	10.27	37.59	54.00	-6.14	266	302 Average	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2462MHz
Power setting : 66

Sample & Ant info.in Appendix: #6 PCB Antenna

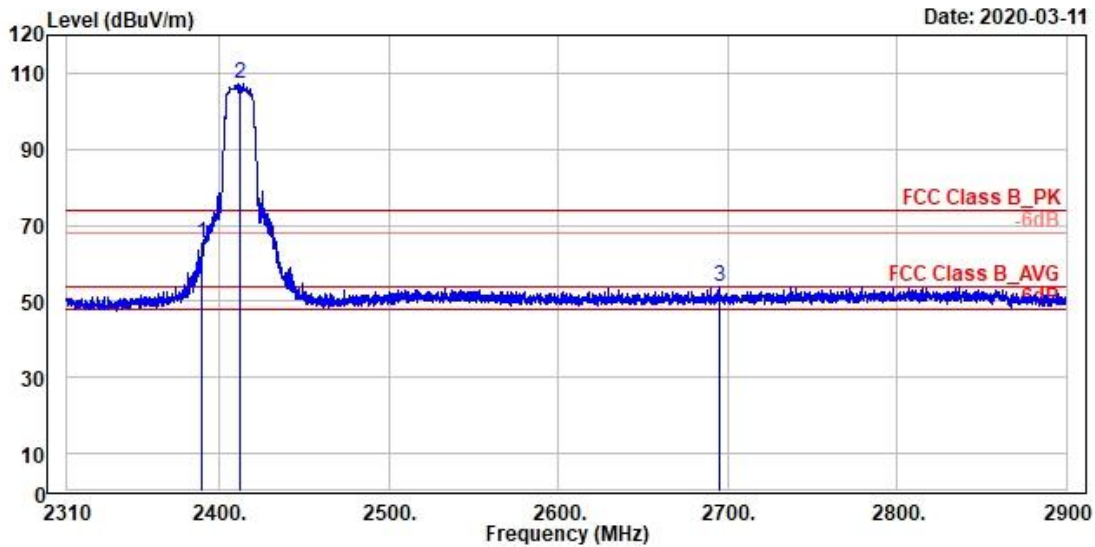
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2375.73	53.44	16.28	37.16	74.00	-20.56	242	187 Peak	Vertical
2 *	2462.00	107.71	70.25	37.46	74.00	33.71	242	187 Peak	Vertical
3	2487.71	56.28	18.69	37.59	74.00	-17.72	242	187 Peak	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2462MHz
Power setting : 66

Sample & Ant info.in Appendix: #6 PCB Antenna

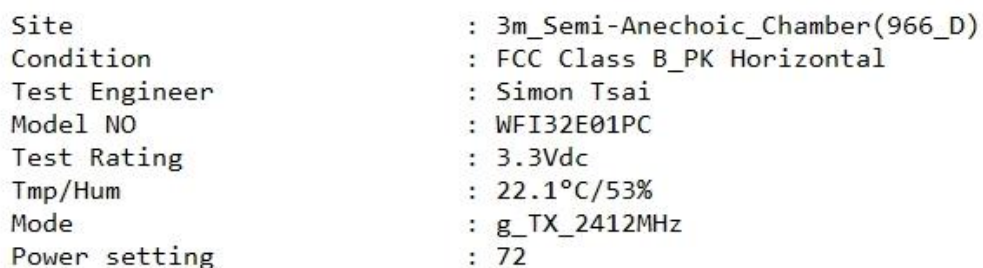
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2381.04	40.60	3.45	37.15	54.00	-13.40	242	187 Average	Vertical
2 *	2462.00	105.17	67.71	37.46	54.00	51.17	242	187 Average	Vertical
3	2487.47	46.86	9.27	37.59	54.00	-7.14	242	187 Average	Vertical



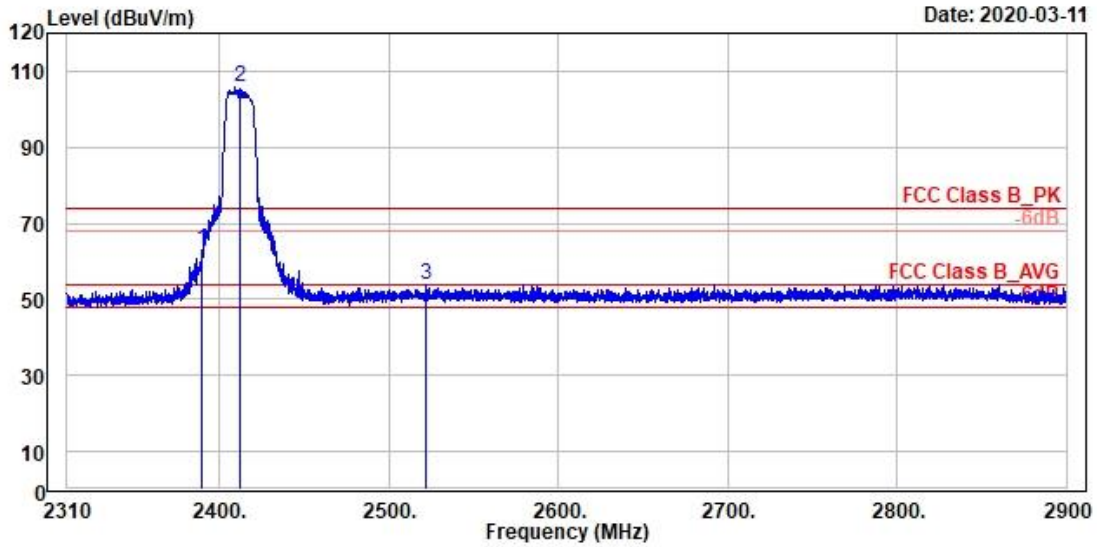
Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2412MHz
Power setting : 72

Sample & Ant info.in Appendix: #6 PCB Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2389.77	65.15	28.01	37.14	74.00	-8.85	354	325 Peak	Horizontal
2 *	2412.00	107.24	70.04	37.20	74.00	33.24	354	325 Peak	Horizontal
3	2695.51	53.85	16.16	37.69	74.00	-20.15	354	325 Peak	Horizontal



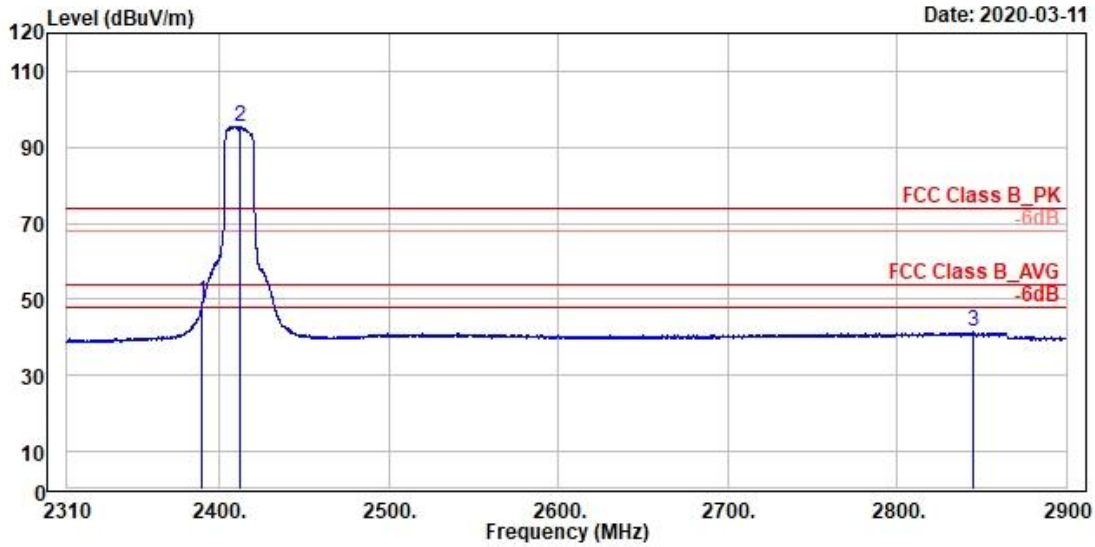
	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg		
!	2389.89	49.43	12.29	37.14	54.00	-4.57	354	325	Average	Horizontal
*	2412.00	97.44	60.24	37.20	54.00	43.44	354	325	Average	Horizontal
	2853.63	41.22	3.14	38.08	54.00	-12.78	354	325	Average	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2412MHz
Power setting : 72

Sample & Ant info.in Appendix: #6 PCB Antenna

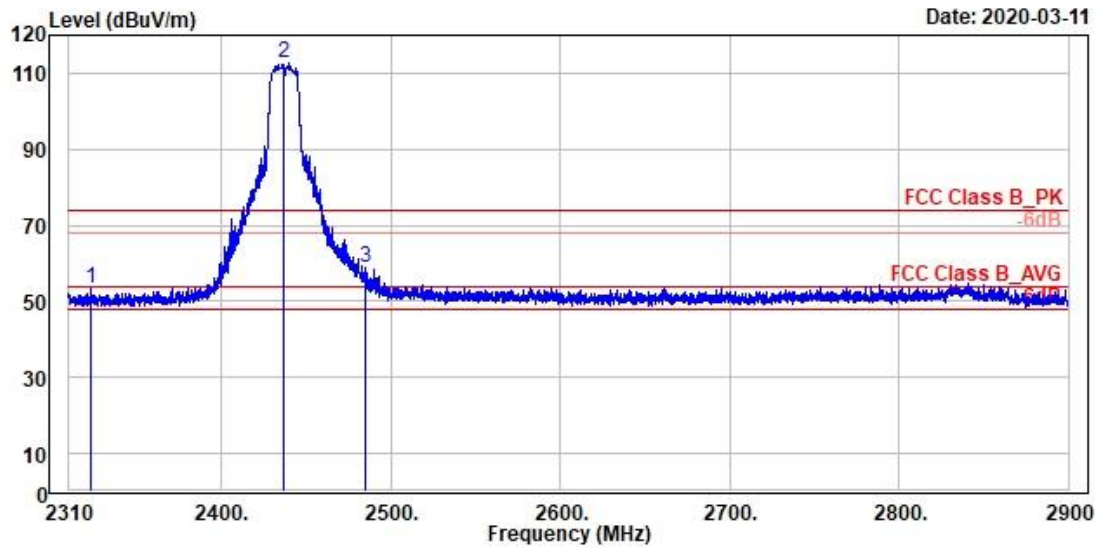
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2390.00	63.10	25.96	37.14	74.00	-10.90	260	173 Peak	Vertical
2 *	2412.00	105.98	68.78	37.20	74.00	31.98	260	173 Peak	Vertical
3	2521.81	53.75	15.97	37.78	74.00	-20.25	260	173 Peak	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2412MHz
Power setting : 72

Sample & Ant info.in Appendix: #6 PCB Antenna

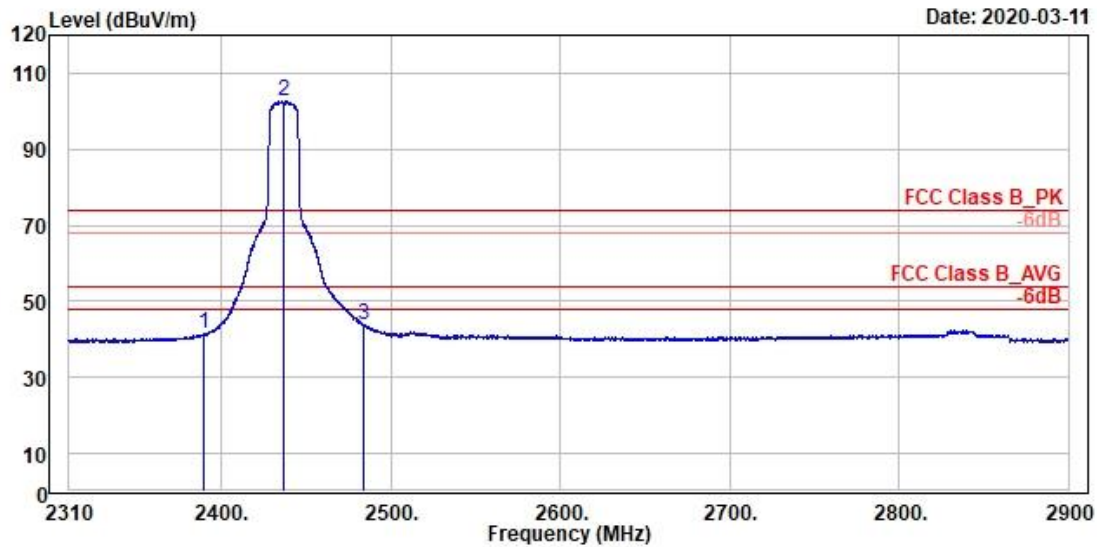
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1 !	2390.00	49.07	11.93	37.14	54.00	-4.93	260	173 Average	Vertical
2 *	2412.00	95.59	58.39	37.20	54.00	41.59	260	173 Average	Vertical
3	2845.13	41.30	3.21	38.09	54.00	-12.70	260	173 Average	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #6 PCB Antenna

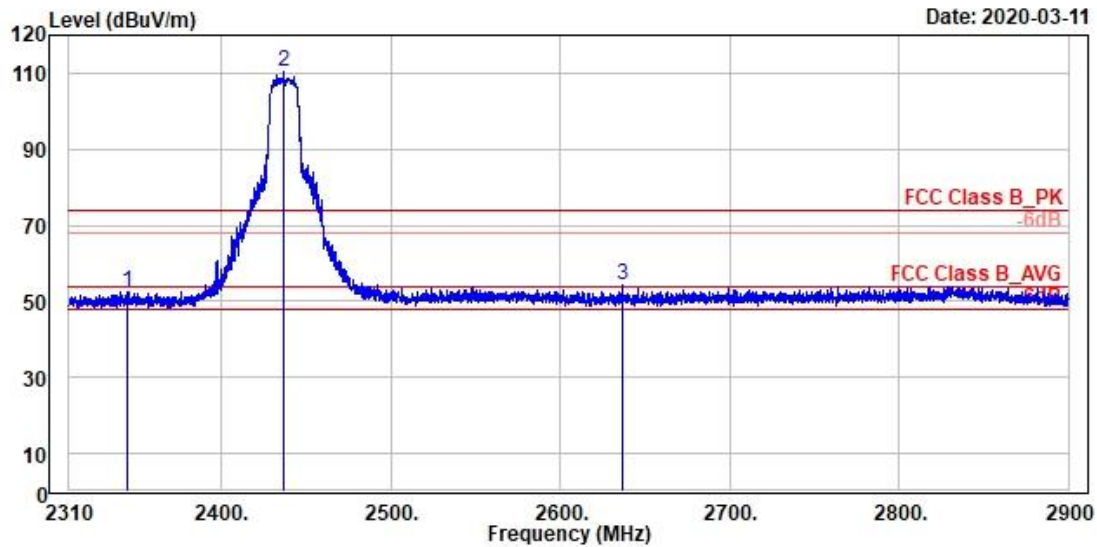
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2322.51	53.50	16.36	37.14	74.00	-20.50	186	158 Peak	Horizontal
2 *	2437.00	112.52	75.19	37.33	74.00	38.52	186	158 Peak	Horizontal
3	2484.76	59.08	21.50	37.58	74.00	-14.92	186	158 Peak	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #6 PCB Antenna

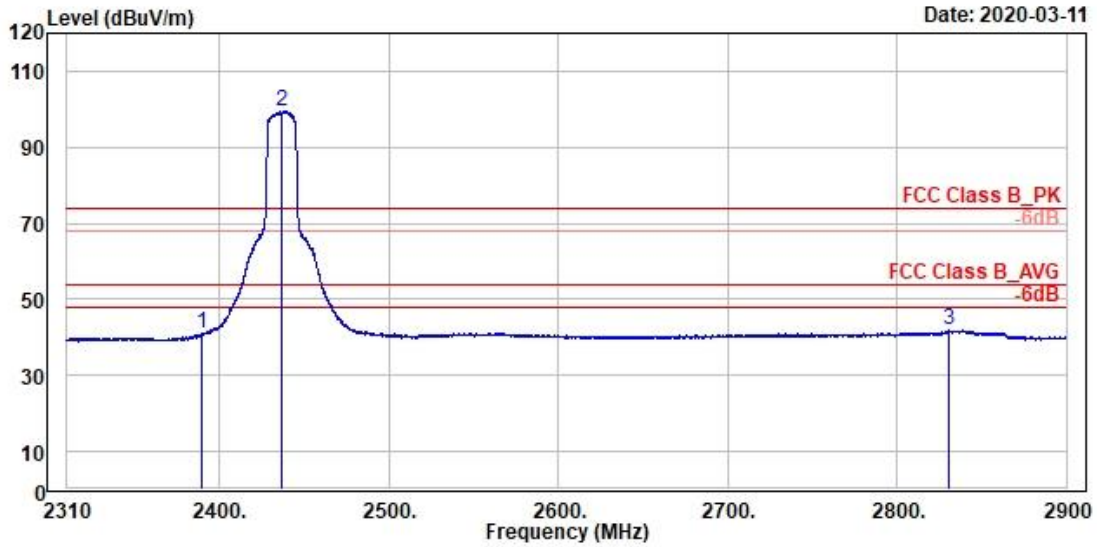
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit	cm	deg	
1	2389.77	41.33	4.19	37.14	54.00	-12.67	186	158 Average	Horizontal
2 *	2437.00	102.65	65.32	37.33	54.00	48.65	186	158 Average	Horizontal
3	2483.58	44.02	6.45	37.57	54.00	-9.98	186	158 Average	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #6 PCB Antenna

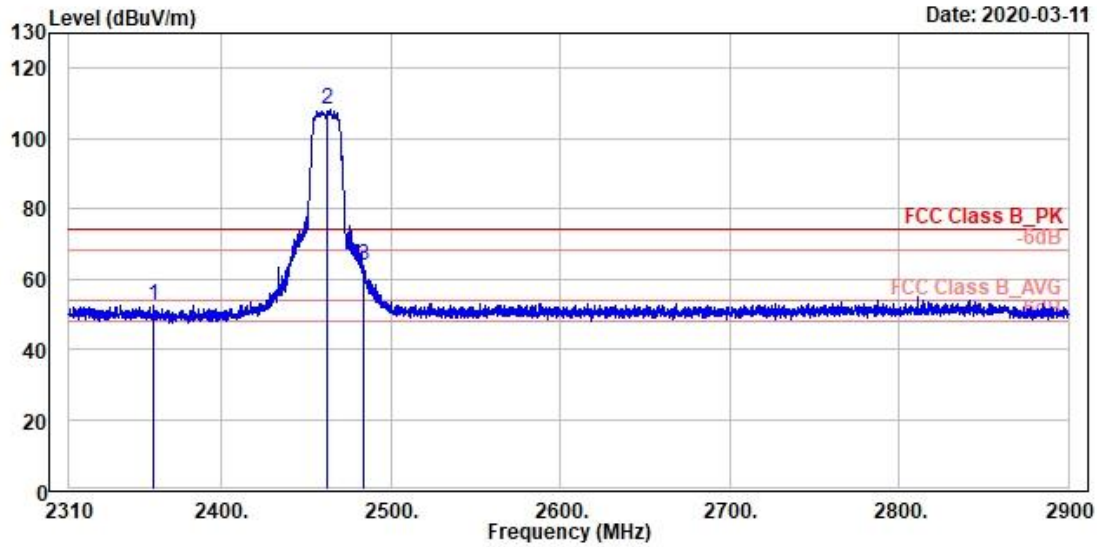
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2344.81	52.70	15.53	37.17	74.00	-21.30	323	191 Peak	Vertical
2 *	2437.00	110.38	73.05	37.33	74.00	36.38	323	191 Peak	Vertical
3	2636.62	54.33	16.72	37.61	74.00	-19.67	323	191 Peak	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #6 PCB Antenna

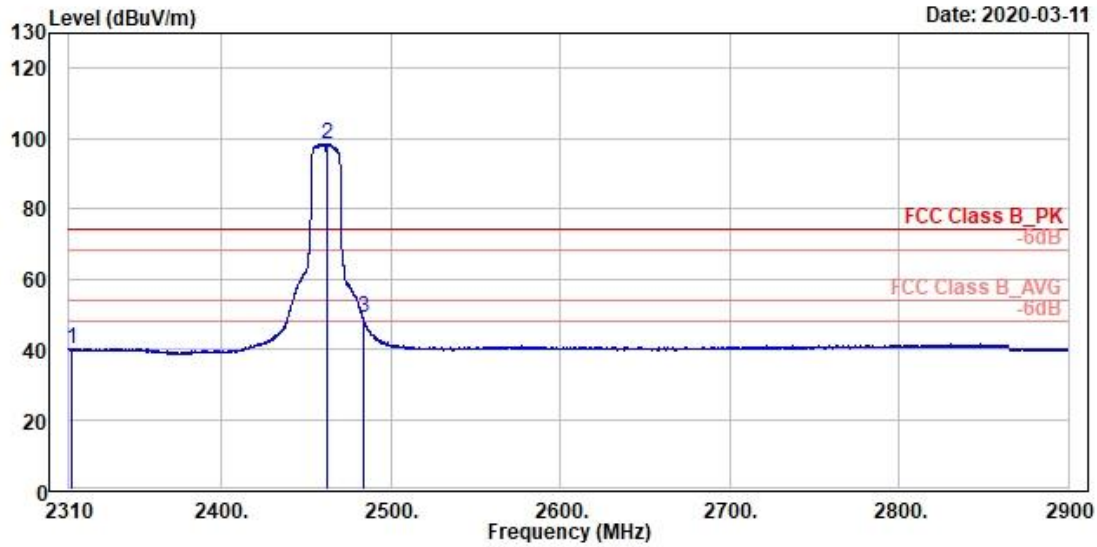
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2389.65	41.00	3.86	37.14	54.00	-13.00	323	191 Average	Vertical
2 *	2437.00	99.62	62.29	37.33	54.00	45.62	323	191 Average	Vertical
3	2830.73	41.86	3.76	38.10	54.00	-12.14	323	191 Average	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2462MHz
Power setting : 74

Sample & Ant info.in Appendix: #6 PCB Antenna

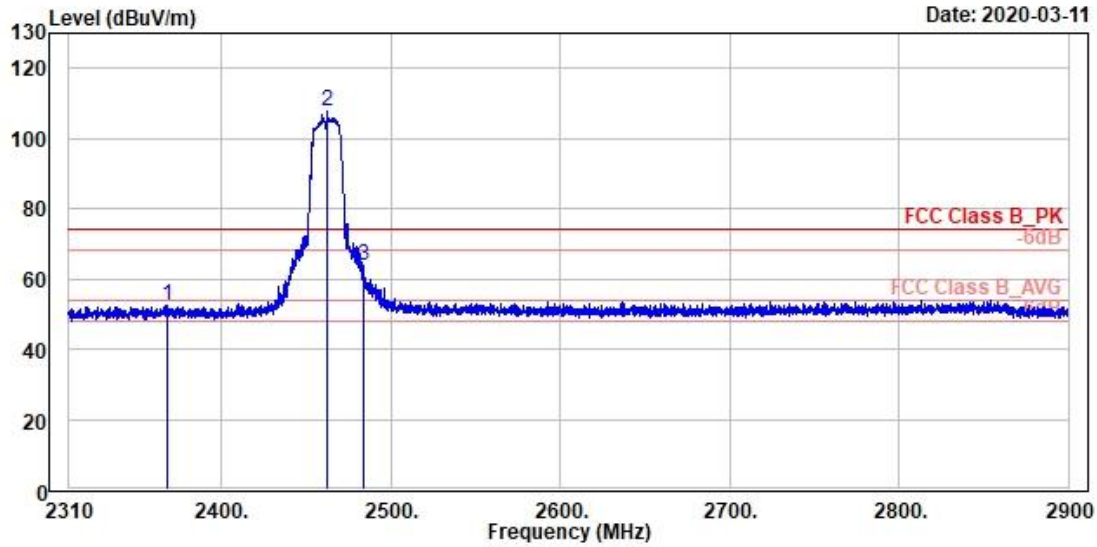
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2360.15	52.39	15.22	37.17	74.00	-21.61	262	262 Peak	Horizontal
2 *	2462.00	108.07	70.61	37.46	74.00	34.07	262	262 Peak	Horizontal
3	2483.50	63.95	26.38	37.57	74.00	-10.05	262	262 Peak	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2462MHz
Power setting : 74

Sample & Ant info.in Appendix: #6 PCB Antenna

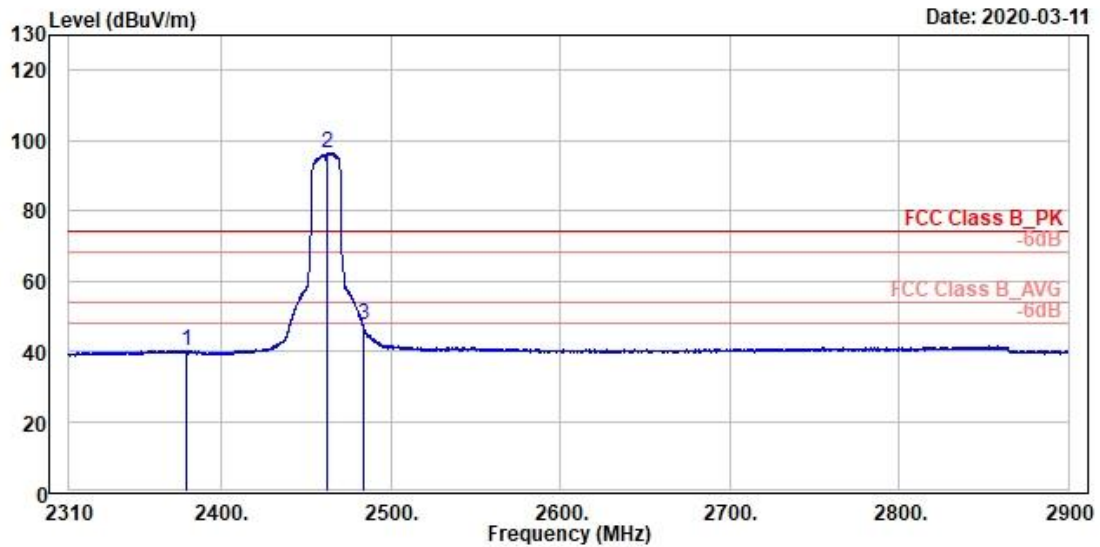
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit	cm	deg	
1	2312.01	40.24	3.11	37.13	54.00	-13.76	262	262	Average Horizontal
2 *	2462.00	98.44	60.98	37.46	54.00	44.44	262	262	Average Horizontal
3 !	2483.50	48.86	11.29	37.57	54.00	-5.14	262	262	Average Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2462MHz
Power setting : 74

Sample & Ant info.in Appendix: #6 PCB Antenna

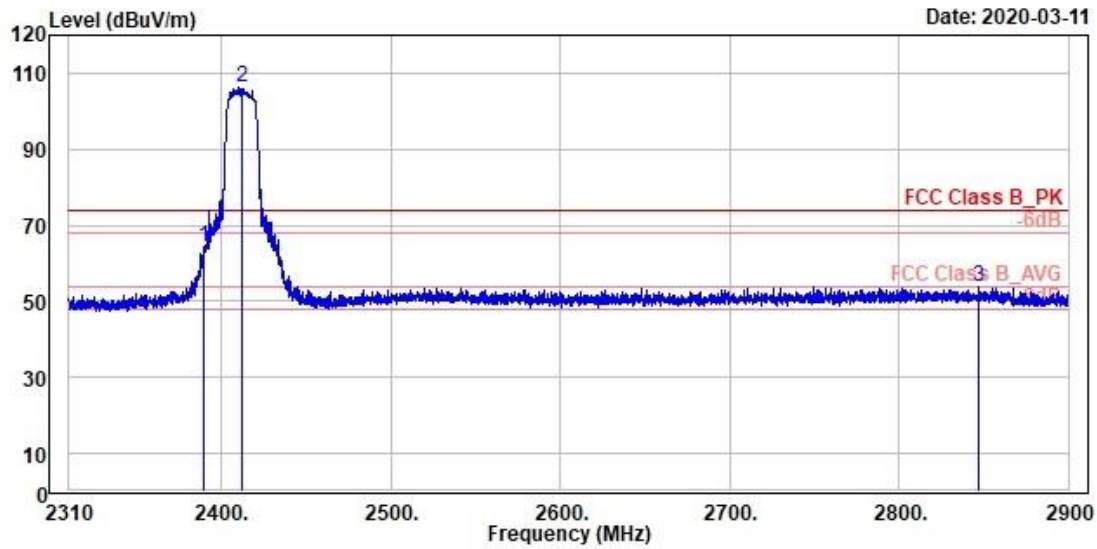
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2367.82	52.56	15.40	37.16	74.00	-21.44	243	184 Peak	Vertical
2 *	2462.00	107.60	70.14	37.46	74.00	33.60	243	184 Peak	Vertical
3	2483.50	63.76	26.19	37.57	74.00	-10.24	243	184 Peak	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2462MHz
Power setting : 74

Sample & Ant info.in Appendix: #6 PCB Antenna

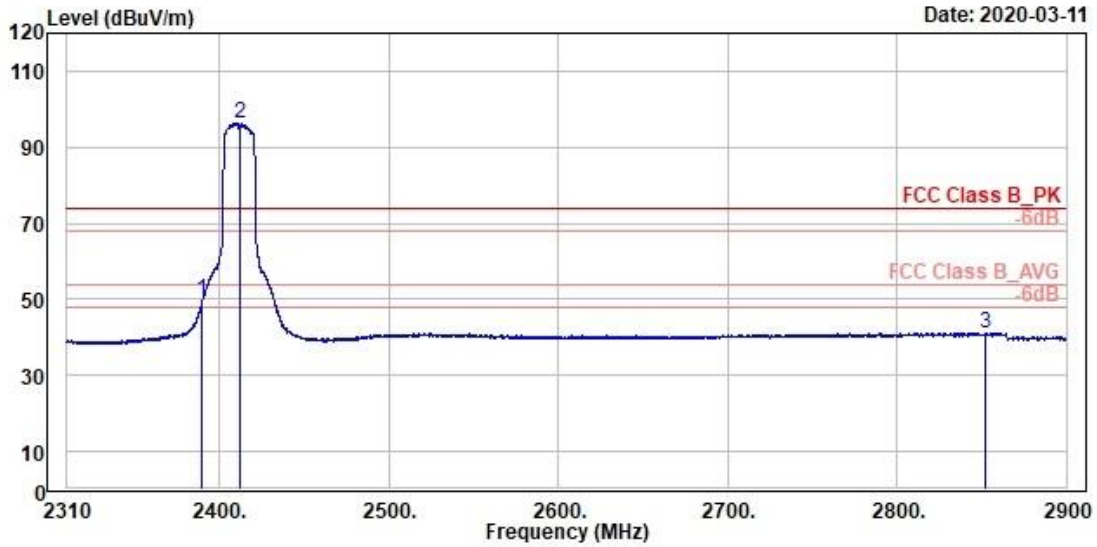
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2379.15	40.10	2.95	37.15	54.00	-13.90	243	184 Average	Vertical
2 *	2462.00	96.41	58.95	37.46	54.00	42.41	243	184 Average	Vertical
3	2483.50	47.40	9.83	37.57	54.00	-6.60	243	184 Average	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2412MHz
Power setting : 68

Sample & Ant info.in Appendix: #6 PCB Antenna

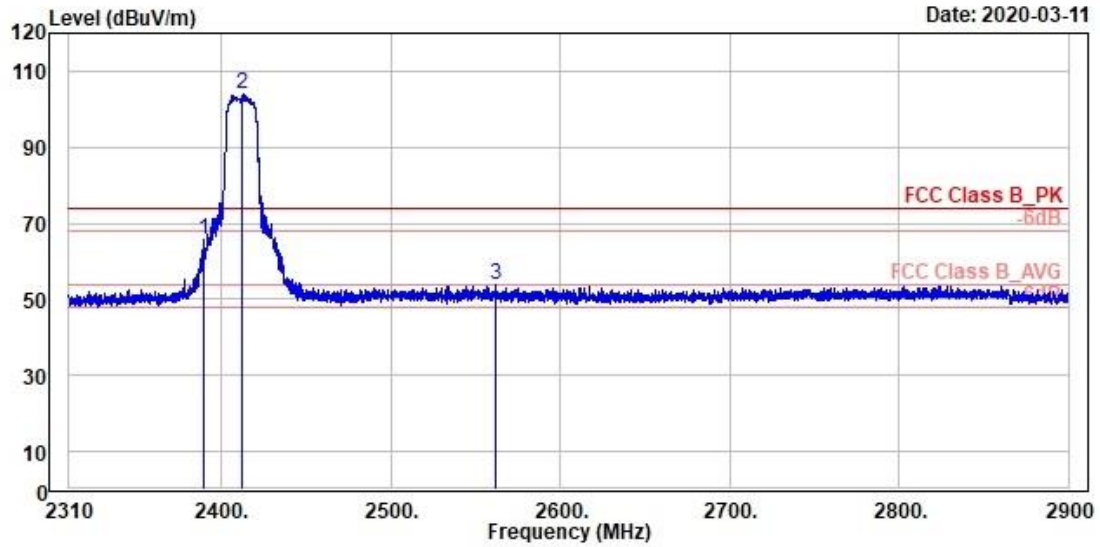
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2390.00	64.28	27.14	37.14	74.00	-9.72	355	325 Peak	Horizontal
2 *	2412.00	106.21	69.01	37.20	74.00	32.21	355	325 Peak	Horizontal
3	2847.49	53.88	15.79	38.09	74.00	-20.12	355	325 Peak	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2412MHz
Power setting : 68

Sample & Ant info.in Appendix: #6 PCB Antenna

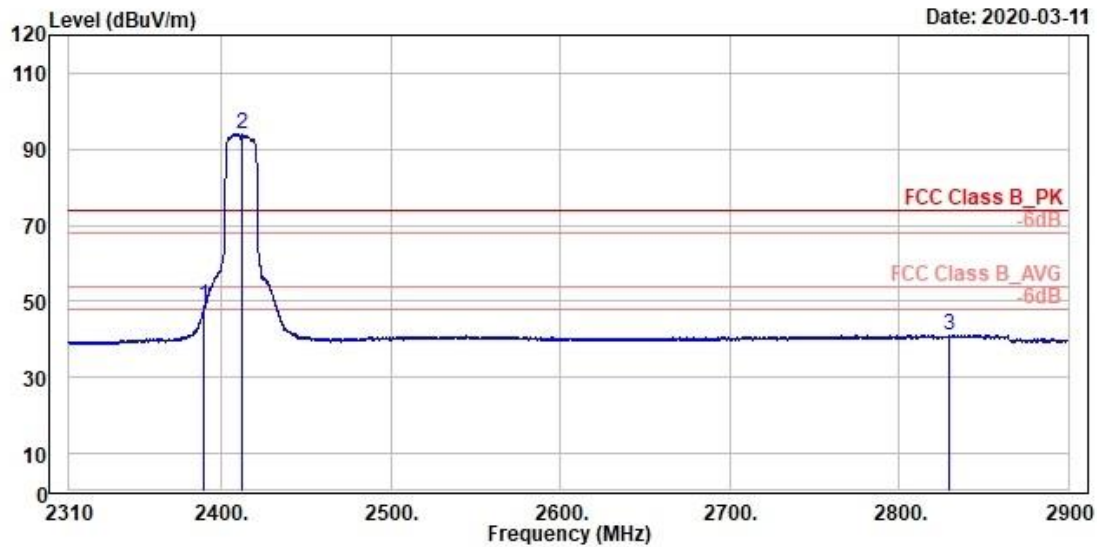
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1 !	2389.89	49.72	12.58	37.14	54.00	-4.28	355	325 Average	Horizontal
2 *	2412.00	96.45	59.25	37.20	54.00	42.45	355	325 Average	Horizontal
3	2852.21	41.23	3.14	38.09	54.00	-12.77	355	325 Average	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2412MHz
Power setting : 68

Sample & Ant info.in Appendix: #6 PCB Antenna

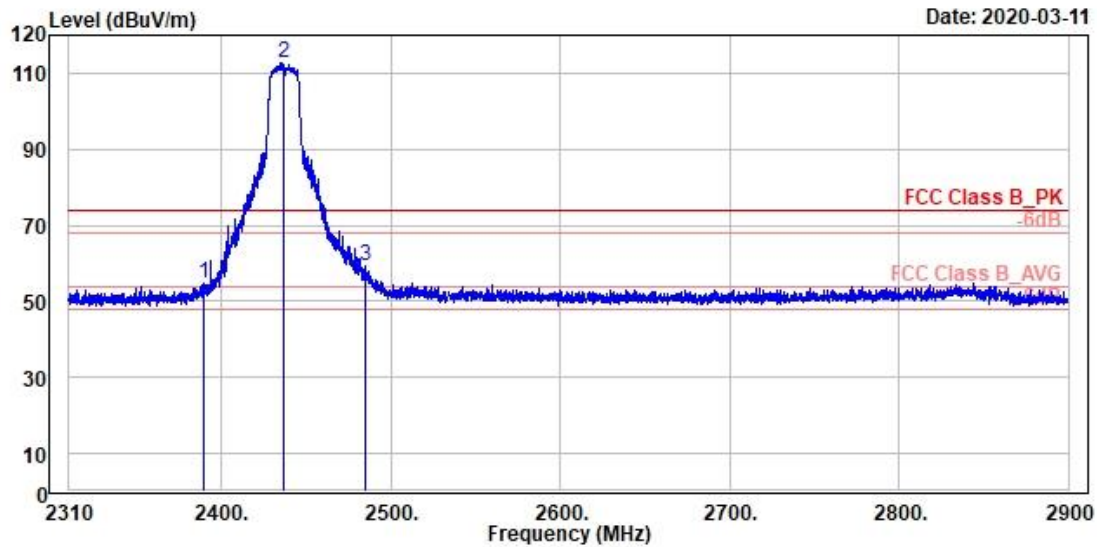
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2389.18	65.85	28.71	37.14	74.00	-8.15	260	174 Peak	Vertical
2 *	2412.00	104.23	67.03	37.20	74.00	30.23	260	174 Peak	Vertical
3	2562.05	53.84	15.95	37.89	74.00	-20.16	260	174 Peak	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2412MHz
Power setting : 68

Sample & Ant info.in Appendix: #6 PCB Antenna

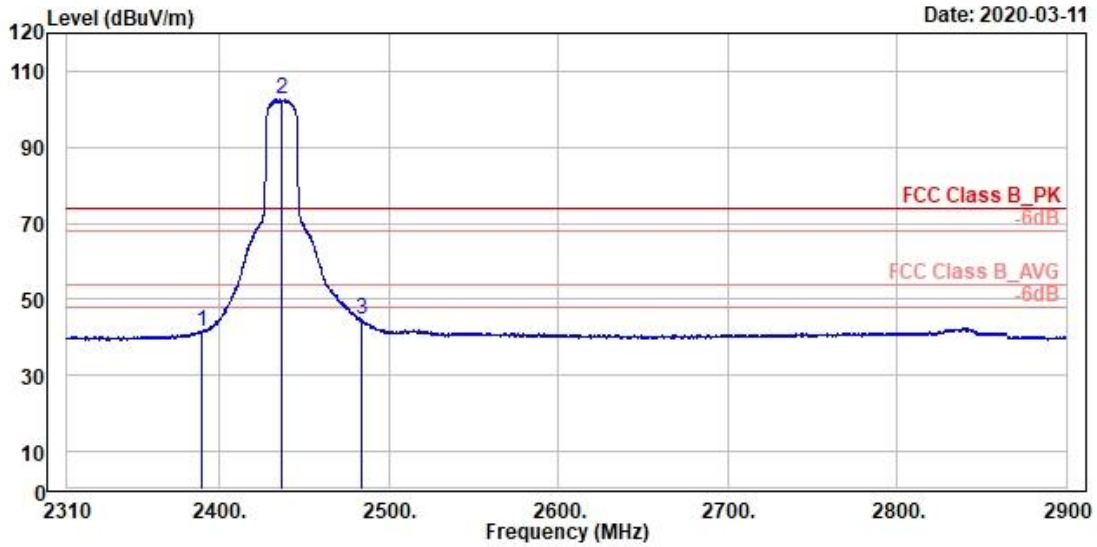
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1 !	2390.00	48.63	11.49	37.14	54.00	-5.37	260	174 Average	Vertical
2 *	2412.00	94.08	56.88	37.20	54.00	40.08	260	174 Average	Vertical
3	2829.91	41.16	3.06	38.10	54.00	-12.84	260	174 Average	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #6 PCB Antenna

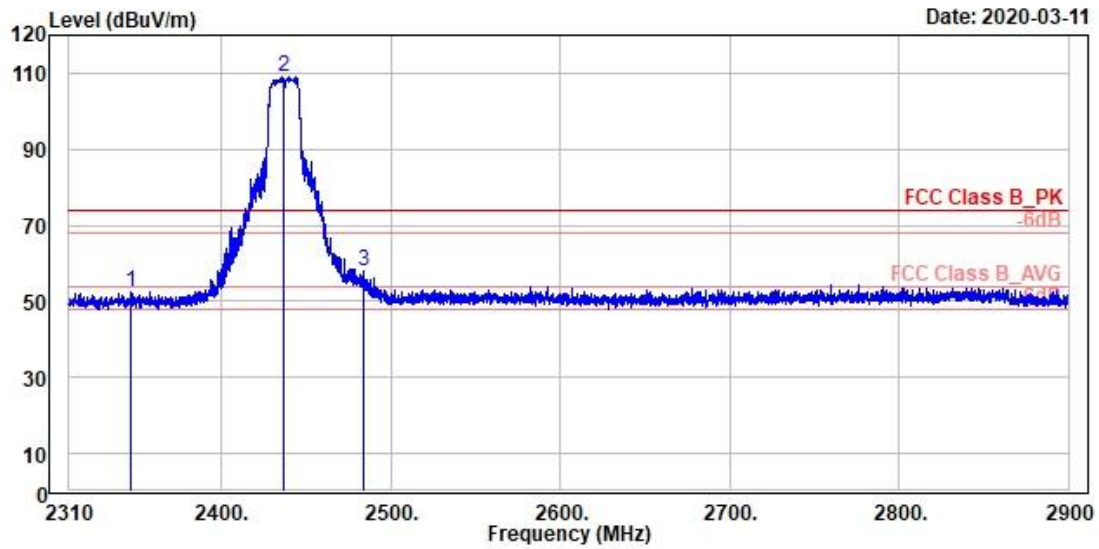
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2389.06	54.57	17.43	37.14	74.00	-19.43	186	158 Peak	Horizontal
2 *	2437.00	112.91	75.58	37.33	74.00	38.91	186	158 Peak	Horizontal
3	2485.11	59.30	21.72	37.58	74.00	-14.70	186	158 Peak	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #6 PCB Antenna

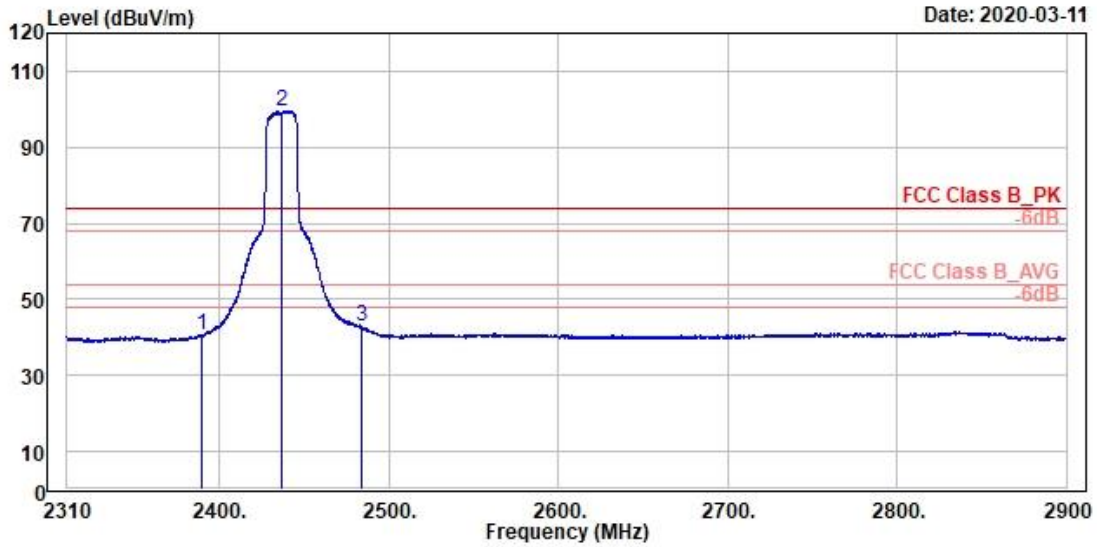
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit	cm	deg	
1	2389.89	41.64	4.50	37.14	54.00	-12.36	186	158 Average	Horizontal
2 *	2437.00	102.62	65.29	37.33	54.00	48.62	186	158 Average	Horizontal
3	2483.70	44.86	7.29	37.57	54.00	-9.14	186	158 Average	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #6 PCB Antenna

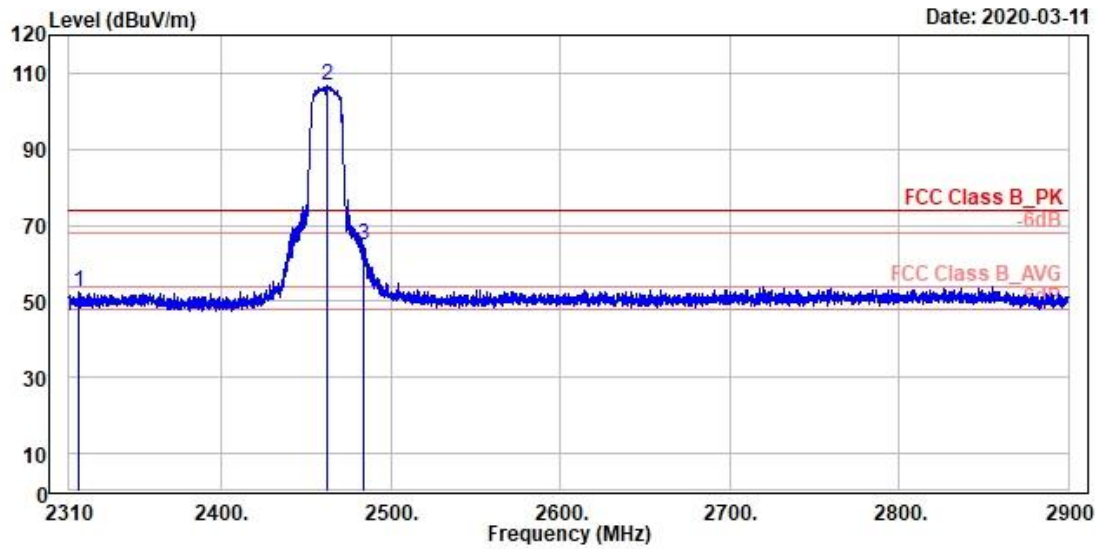
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2346.58	52.65	15.48	37.17	74.00	-21.35	280	191 Peak	Vertical
2 *	2437.00	109.09	71.76	37.33	74.00	35.09	280	191 Peak	Vertical
3	2483.50	57.94	20.37	37.57	74.00	-16.06	280	191 Peak	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #6 PCB Antenna

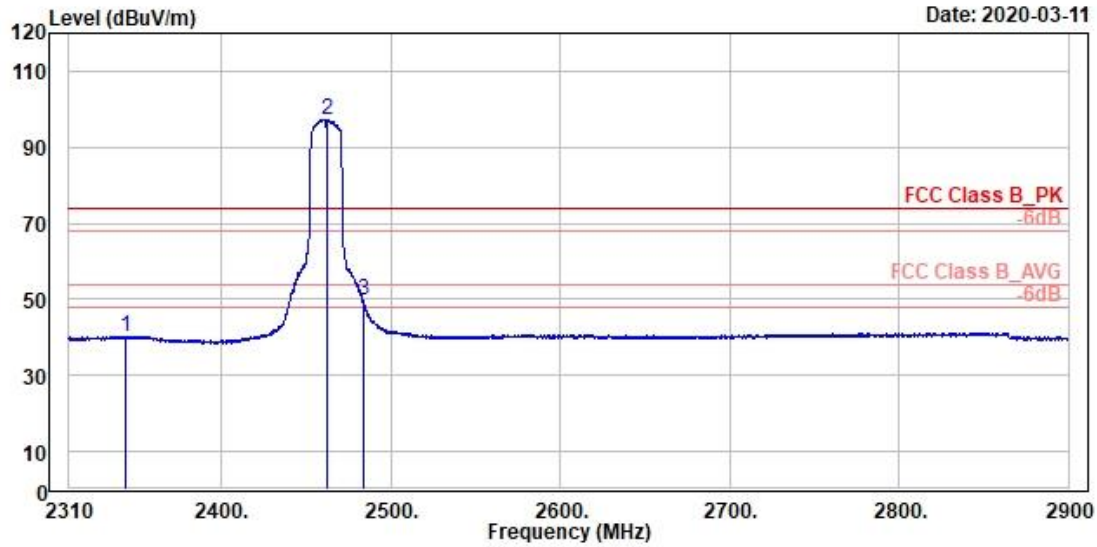
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2389.41	40.76	3.62	37.14	54.00	-13.24	280	191 Average	Vertical
2 *	2437.00	99.55	62.22	37.33	54.00	45.55	280	191 Average	Vertical
3	2484.05	42.77	5.19	37.58	54.00	-11.23	280	191 Average	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2462MHz
Power setting : 71

Sample & Ant info.in Appendix: #6 PCB Antenna

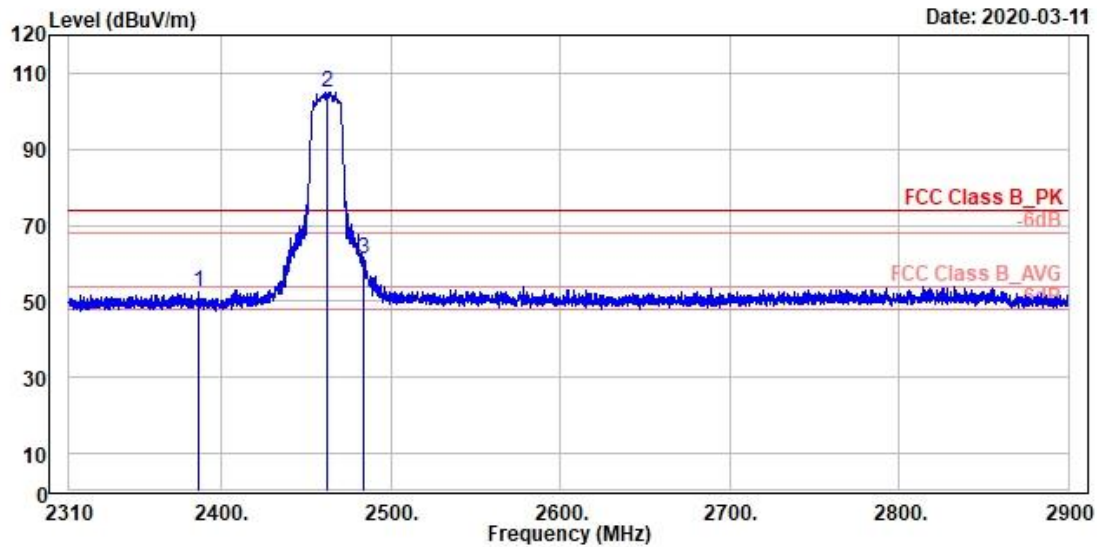
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2315.55	52.41	15.28	37.13	74.00	-21.59	293	262 Peak	Horizontal
2 *	2462.00	106.83	69.37	37.46	74.00	32.83	293	262 Peak	Horizontal
3	2484.05	64.62	27.04	37.58	74.00	-9.38	293	262 Peak	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2462MHz
Power setting : 71

Sample & Ant info.in Appendix: #6 PCB Antenna

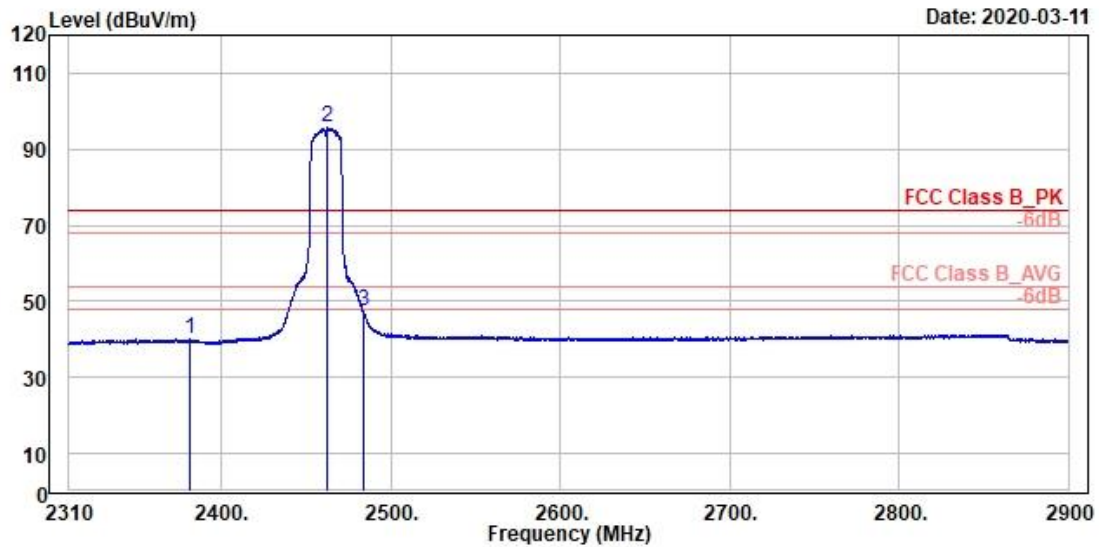
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2343.39	40.36	3.19	37.17	54.00	-13.64	293	262 Average	Horizontal
2 *	2462.00	97.38	59.92	37.46	54.00	43.38	293	262 Average	Horizontal
3 !	2483.70	49.52	11.95	37.57	54.00	-4.48	293	262 Average	Horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK Vertical
 Test Engineer : Simon Tsai
 Model NO : WFI32E01PC
 Test Rating : 3.3Vdc
 Tmp/Hum : 22.1°C/53%
 Mode : n20_TX_2462MHz
 Power setting : 71

Sample & Ant info.in Appendix: #6 PCB Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2386.35	52.43	15.28	37.15	74.00	-21.57	244	184 Peak	Vertical
2 *	2462.00	105.12	67.66	37.46	74.00	31.12	244	184 Peak	Vertical
3	2483.50	61.29	23.72	37.57	74.00	-12.71	244	184 Peak	Vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2462MHz
Power setting : 71

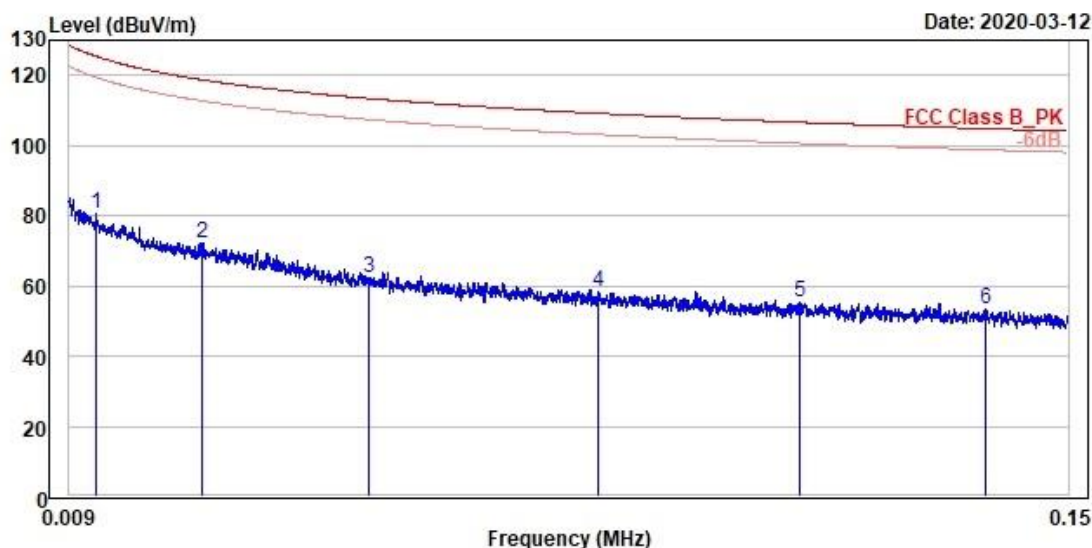
Sample & Ant info.in Appendix: #6 PCB Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2381.04	40.05	2.90	37.15	54.00	-13.95	244	184 Average	Vertical
2 *	2462.00	95.66	58.20	37.46	54.00	41.66	244	184 Average	Vertical
3	2483.50	47.31	9.74	37.57	54.00	-6.69	244	184 Average	Vertical

Spurious Emissions, TX Mode, 9kHz-30MHz, #6



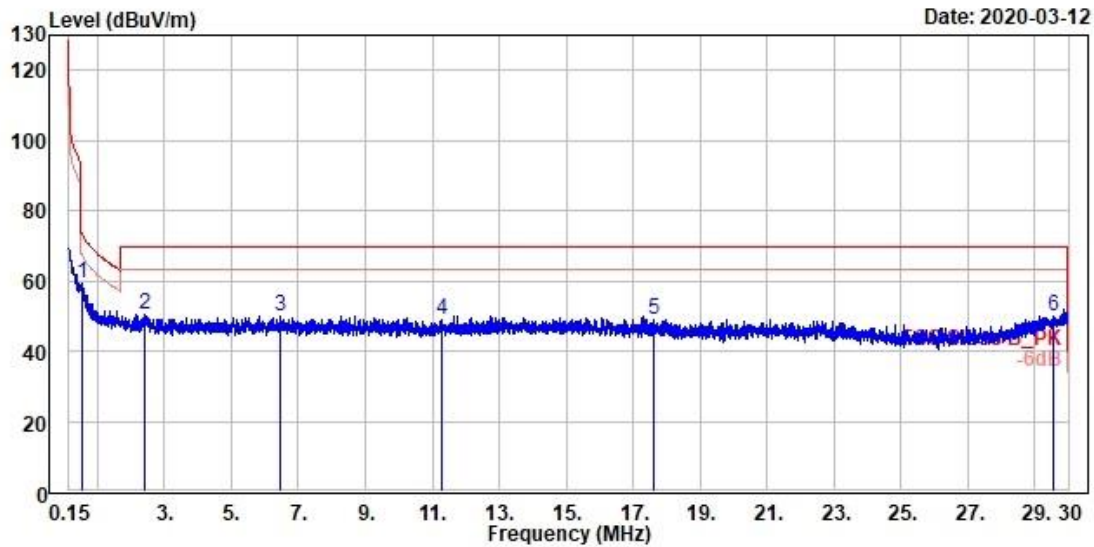
TUV Rheinland Taiwan Ltd.
No. 458-18, Sec 2, Fenliao, Linkou Dist., New Taipei City 244, Taiwan(R.O.C.)
Tel:+886-2172-1000 Fax:+886-2172-1322



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2412MHz
Power setting : 68

Sample & Ant info.in Appendix: #6 PCB Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Line	Limit				
			Factor						
1	0.01	80.40	3.29	77.11	125.48	-45.08	100	265 QP	vertical
2	0.03	72.41	1.29	71.12	118.69	-46.28	100	8 QP	vertical
3	0.05	62.41	-2.47	64.88	113.41	-51.00	100	286 QP	vertical
4	0.08	58.32	-2.63	60.95	109.13	-50.81	100	134 QP	vertical
5	0.11	55.28	-3.26	58.54	106.60	-51.32	100	213 QP	vertical
6	0.14	53.40	-3.62	57.02	104.77	-51.37	100	134 QP	vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2412MHz
Power setting : 68

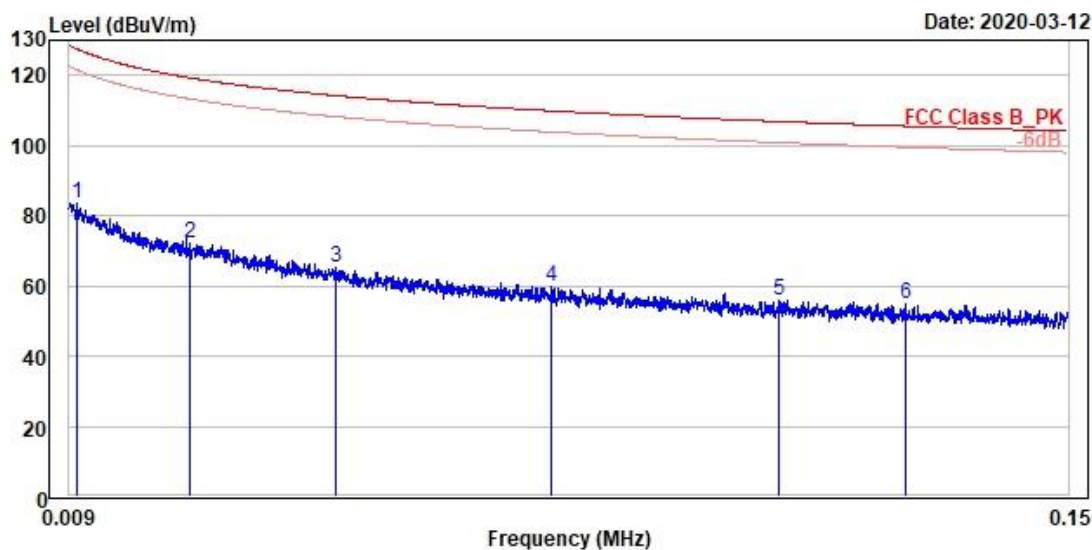
Sample & Ant info.in Appendix: #6 PCB Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	0.55	59.08	13.07	46.01	72.84	-13.76	100	188 QP	vertical
2	2.39	50.31	11.80	38.51	69.50	-19.19	100	122 QP	vertical
3	6.48	49.75	11.39	38.36	69.50	-19.75	100	185 QP	vertical
4	11.28	48.96	11.73	37.23	69.50	-20.54	100	108 QP	vertical
5	17.61	48.71	11.75	36.96	69.50	-20.79	100	28 QP	vertical
6	29.54	49.71	11.09	38.62	69.50	-19.79	100	41 QP	vertical

Spurious Emissions, RX Mode, 9kHz-30MHz, #6



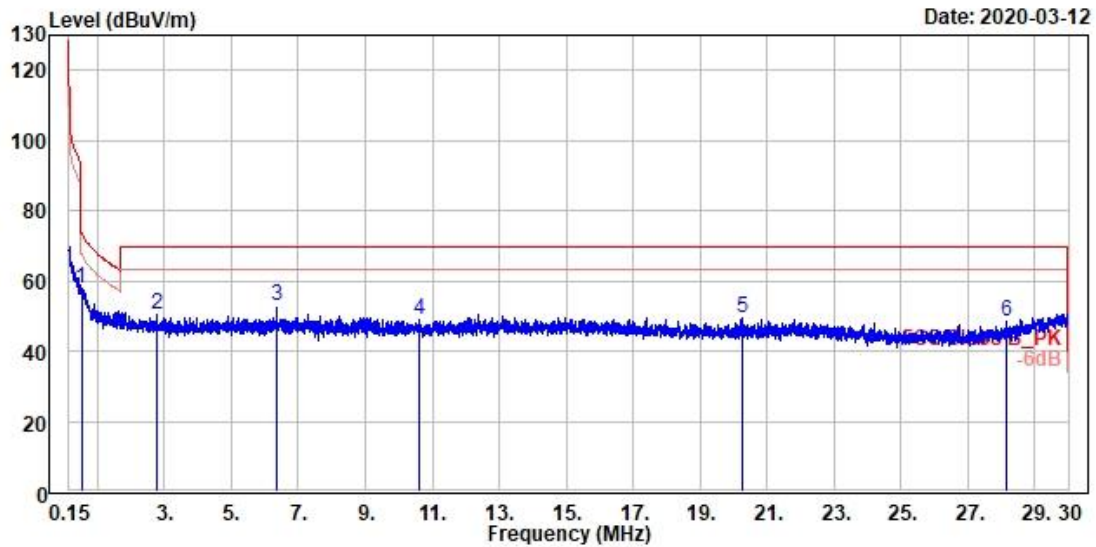
TUV Rheinland Taiwan Ltd.
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Tel:+886-2172-1000 Fax:+886-2172-1322



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_RX_2412MHz

Sample & Ant info.in Appendix: #6 PCB Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Line	Limit				
			Factor						
			dB/m	dBuV/m	dB	cm	deg		
1	0.01	83.56	4.75	78.81	127.55	-43.99	100	72 Peak	vertical
2	0.03	72.17	0.72	71.45	119.27	-47.10	100	116 Peak	vertical
3	0.05	65.36	-0.54	65.90	114.22	-48.86	100	66 Peak	vertical
4	0.08	59.79	-1.78	61.57	109.85	-50.06	100	332 Peak	vertical
5	0.11	55.69	-3.03	58.72	106.84	-51.15	100	62 Peak	vertical
6	0.13	54.77	-2.91	57.68	105.52	-50.75	100	140 Peak	vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_RX_2412MHz
Sample & Ant info.in Appendix: #6 PCB Antenna

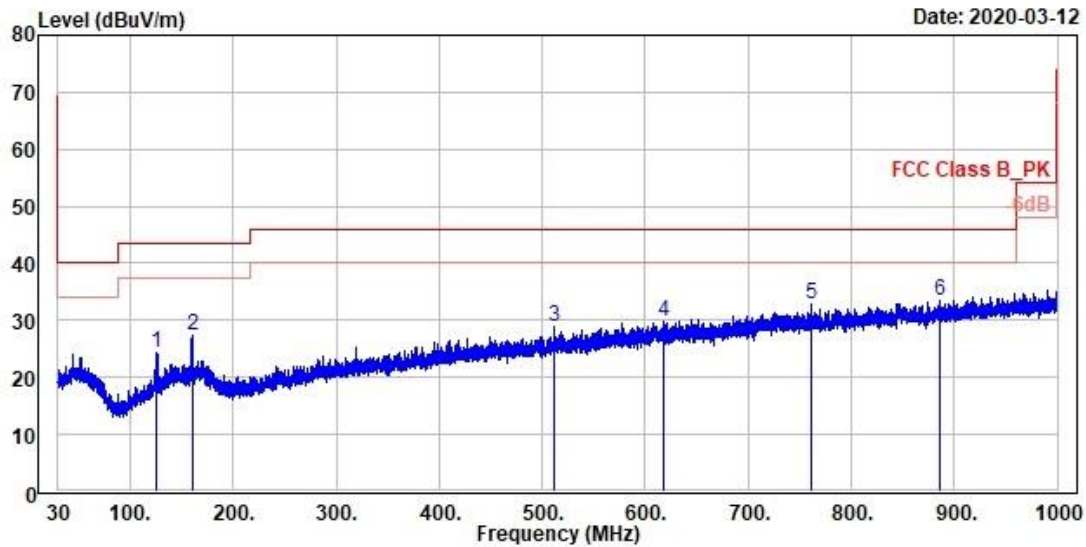
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	0.51	57.87	11.34	46.53	73.38	-15.51	100	204 QP	vertical
2	2.77	50.42	12.09	38.33	69.50	-19.08	100	103 QP	vertical
3	6.36	52.69	14.33	38.36	69.50	-16.81	100	54 QP	vertical
4	10.61	48.91	11.56	37.35	69.50	-20.59	100	6 QP	vertical
5	20.25	49.44	13.23	36.21	69.50	-20.06	100	80 QP	vertical
6	28.16	48.24	12.79	35.45	69.50	-21.26	100	318 QP	vertical

The spectrum plot displays the Level (dBuV/m) on the Y-axis (0 to 80) against Frequency (MHz) on the X-axis (30 to 1000). A red stepped line represents the FCC Class B PK limit, and a blue line shows the measured signal. Six points are marked on the signal line:

Point	Frequency (MHz)	Level (dBuV/m)
1	~150	~30
2	~320	~22
3	~450	~25
4	~480	~25
5	~680	~28
6	~880	~32

Sample & Ant info.in Appendix: #6 PCB Antenna

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Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2412MHz
Power setting : 68

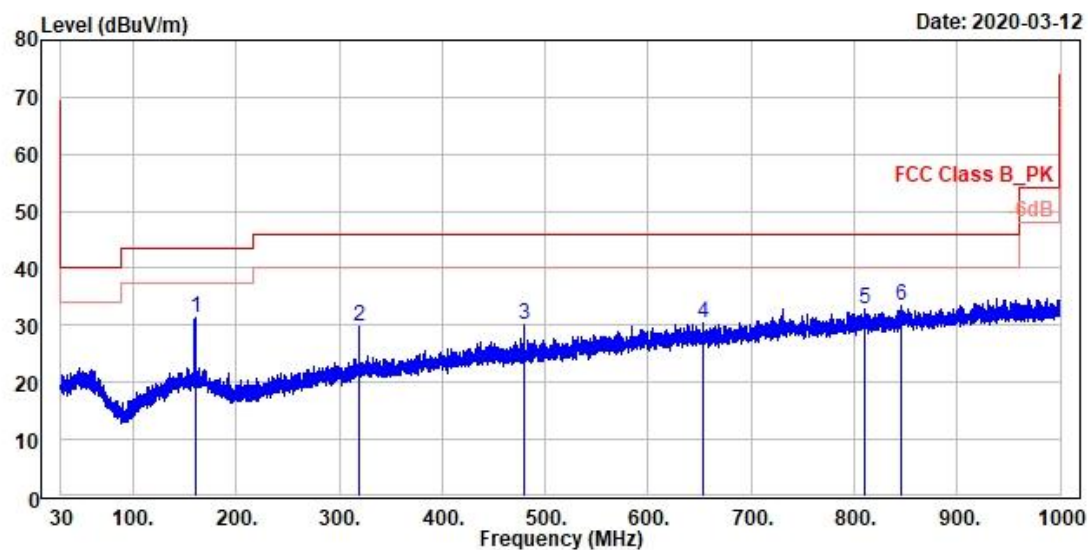
Sample & Ant info.in Appendix: #6 PCB Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	125.93	24.34	32.51	-8.17	43.50	-19.16	100	356 QP	vertical
2	159.98	27.51	33.54	-6.03	43.50	-15.99	288	239 QP	vertical
3	512.09	28.79	30.44	-1.65	46.00	-17.21	100	233 QP	vertical
4	617.72	29.67	29.32	0.35	46.00	-16.33	300	230 QP	vertical
5	761.19	32.98	30.61	2.37	46.00	-13.02	200	251 QP	vertical
6	886.80	33.51	29.74	3.77	46.00	-12.49	300	27 QP	vertical

Spurious Emissions, RX Mode, 30MHz-1GHz, #6

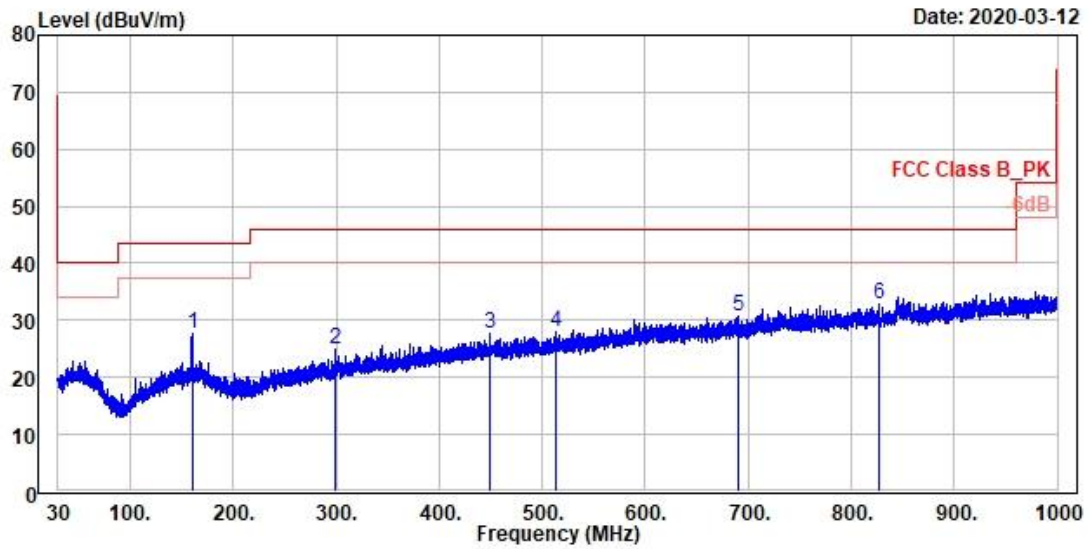


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Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_RX_2412MHz
Sample & Ant info.in Appendix: #6 PCB Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	159.98	31.46	37.45	-5.99	43.50	-12.04	200	313 QP	horizontal
2	320.03	29.81	34.15	-4.34	46.00	-16.19	100	199 QP	horizontal
3	479.98	30.02	32.15	-2.13	46.00	-15.98	200	114 QP	horizontal
4	652.74	30.51	29.82	0.69	46.00	-15.49	300	206 QP	horizontal
5	810.07	32.74	29.82	2.92	46.00	-13.26	300	360 QP	horizontal
6	845.58	33.45	30.02	3.43	46.00	-12.55	100	301 QP	horizontal



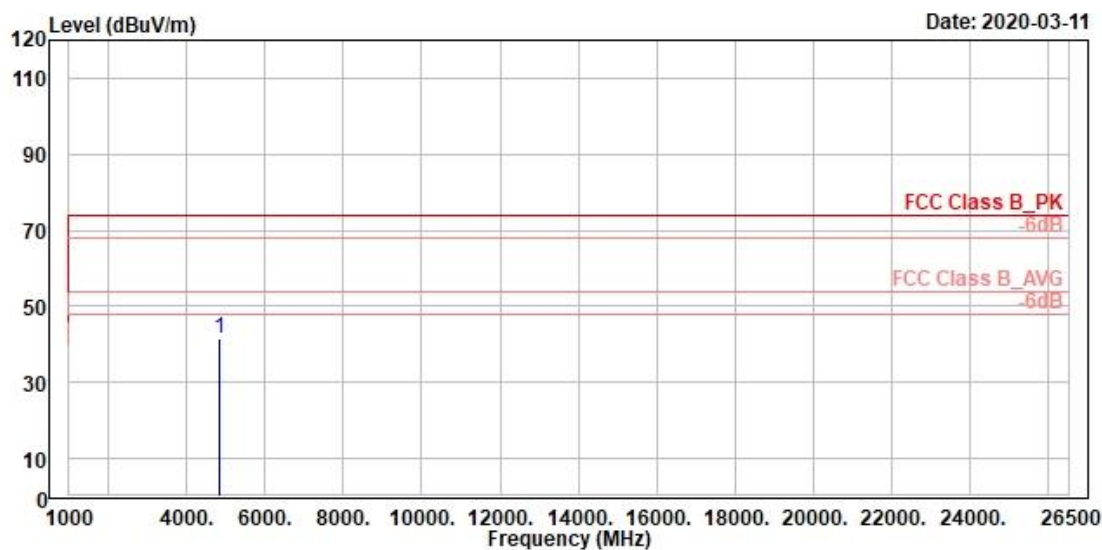
Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_RX_2412MHz
Sample & Ant info.in Appendix: #6 PCB Antenna

	Freq	Level	Read	Factor	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg		
1	159.98	27.56	33.55	-5.99	43.50	-15.94	100	314	Peak	vertical
2	299.47	24.88	29.74	-4.86	46.00	-21.12	200	300	Peak	vertical
3	448.56	27.74	29.96	-2.22	46.00	-18.26	200	287	Peak	vertical
4	512.58	28.02	29.66	-1.64	46.00	-17.98	100	270	Peak	vertical
5	689.79	30.81	29.53	1.28	46.00	-15.19	100	115	Peak	vertical
6	826.66	32.92	29.75	3.17	46.00	-13.08	200	14	Peak	vertical

Spurious Emissions, TX Mode, 1GHz-26.5GHz, #6



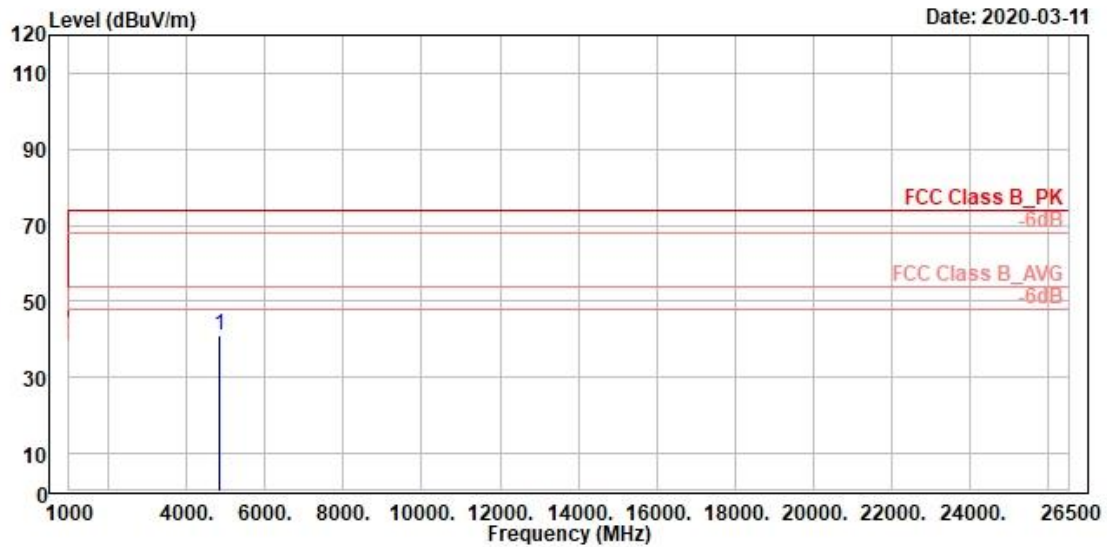
TUV Rheinland Taiwan Ltd.
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Tel:+886-2172-1000 Fax:+886-2172-1322



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2412MHz
Power setting : 62

Sample & Ant info.in Appendix: #6 PCB Antenna

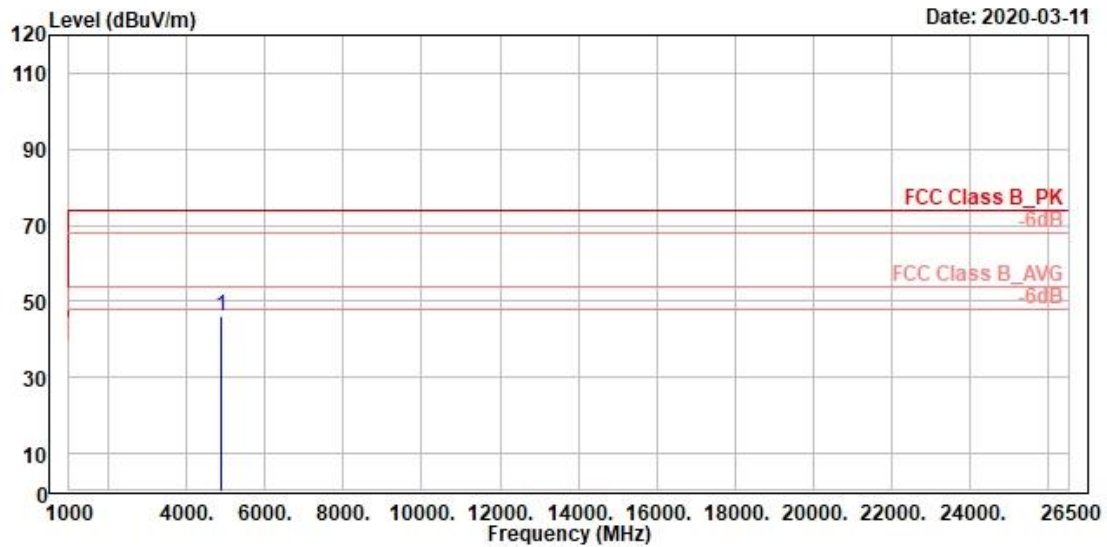
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Line	Limit				
			Factor			cm	deg		
1	4824.00	41.40	50.78	-9.38	74.00	-32.60	200	122 Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer : Simon Tsai
 Model NO : WFI32E01PC
 Test Rating : 3.3Vdc
 Tmp/Hum : 22.1°C/53%
 Mode : b_TX_2412MHz
 Power setting : 62

Sample & Ant info.in Appendix: #6 PCB Antenna

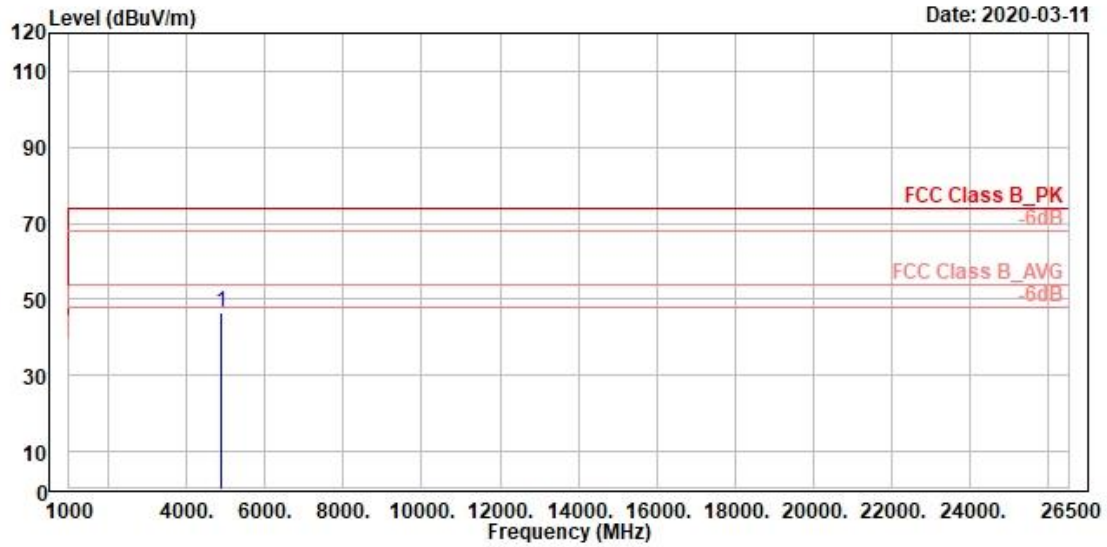
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	Level	Factor	Line	Limit			
		dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4824.00	41.14	50.52	-9.38	74.00	-32.86	100	128 Peak vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK horizontal
 Test Engineer : Simon Tsai
 Model NO : WFI32E01PC
 Test Rating : 3.3Vdc
 Tmp/Hum : 22.1°C/53%
 Mode : b_TX_2437MHz
 Power setting : 72

Sample & Ant info.in Appendix: #6 PCB Antenna

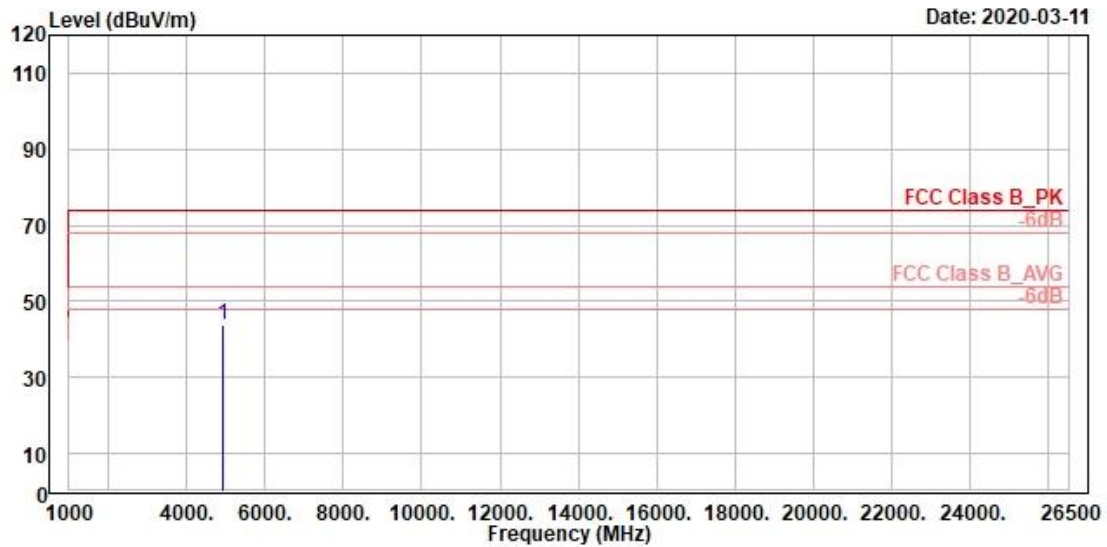
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	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4874.00	46.00	55.30	-9.30	74.00	-28.00	100	141 Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer : Simon Tsai
 Model NO : WFI32E01PC
 Test Rating : 3.3Vdc
 Tmp/Hum : 22.1°C/53%
 Mode : b_TX_2437MHz
 Power setting : 72

Sample & Ant info.in Appendix: #6 PCB Antenna

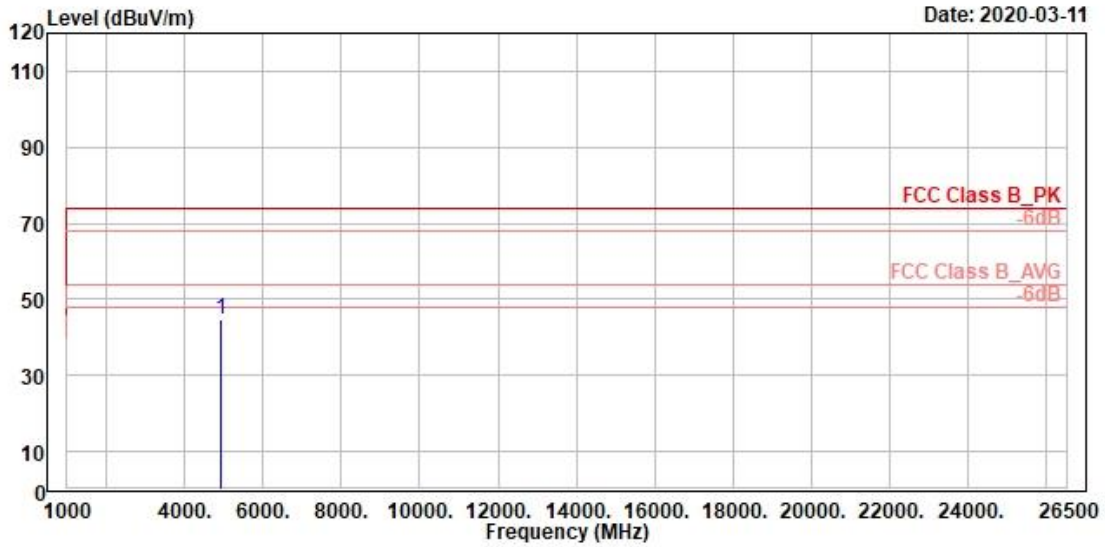
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4874.00	46.39	55.69	-9.30	74.00	-27.61	300	143 Peak	vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2462MHz
Power setting : 66

Sample & Ant info.in Appendix: #6 PCB Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4924.00	43.68	52.90	-9.22	74.00	-30.32	300	122 Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2462MHz
Power setting : 66

Sample & Ant info.in Appendix: #6 PCB Antenna

Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4924.00	44.87	54.09	-9.22	74.00	-29.13	300	112 Peak vertical