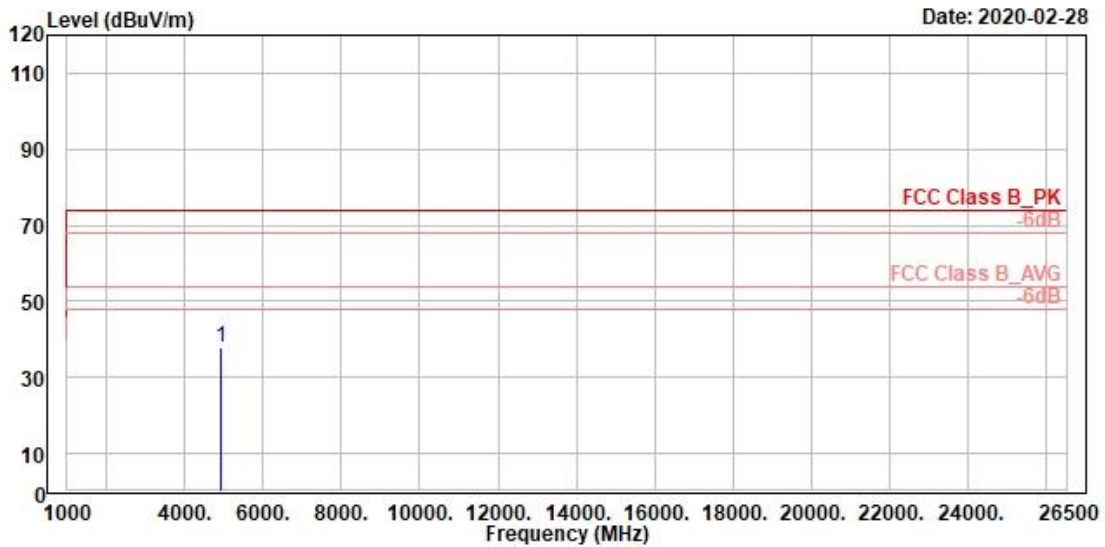
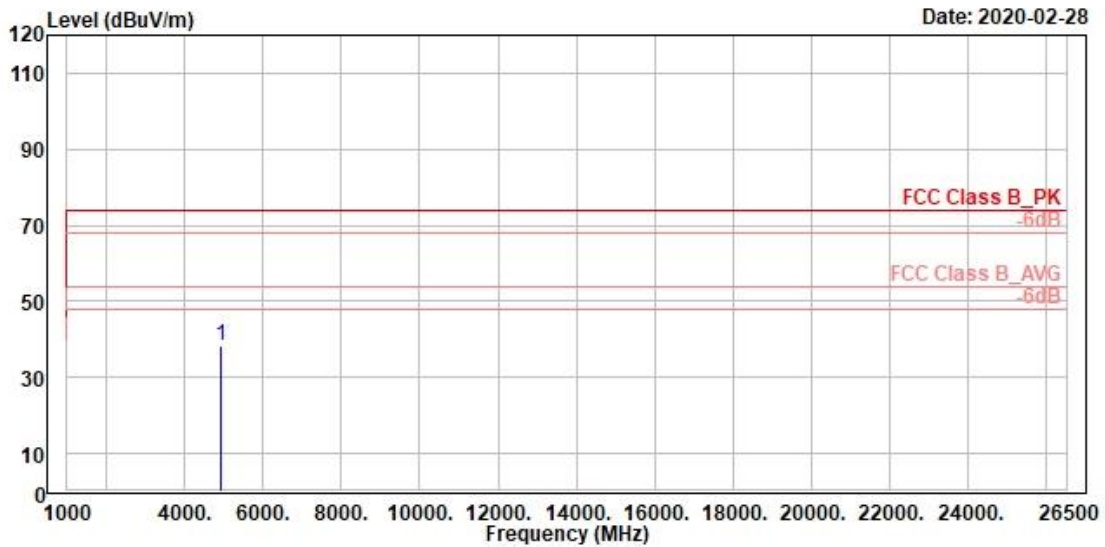




Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2462MHz
Power setting : 74

Sample & Ant info.in Appendix: #64 PCB Antenna

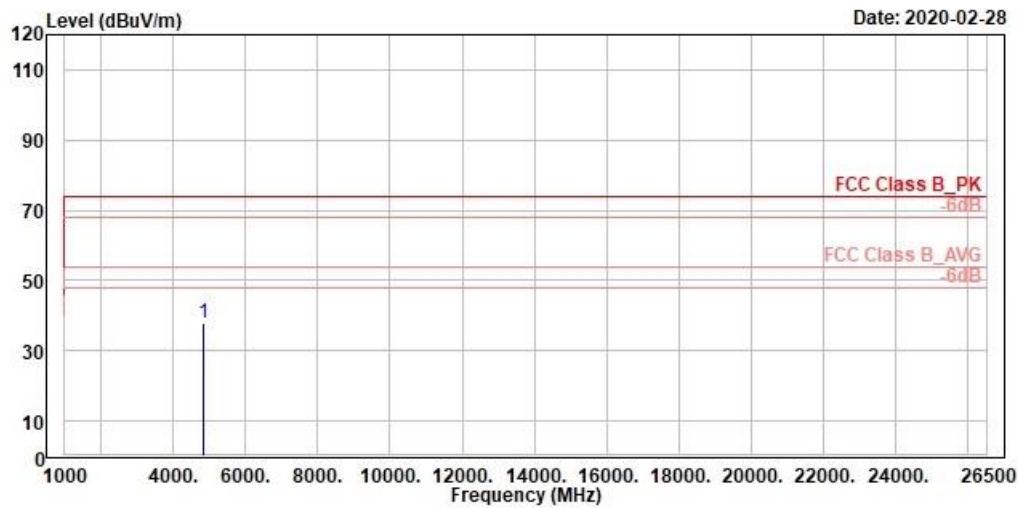
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4924.00	38.06	47.28	-9.22	74.00	-35.94	158 360 Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2462MHz
Power setting : 74

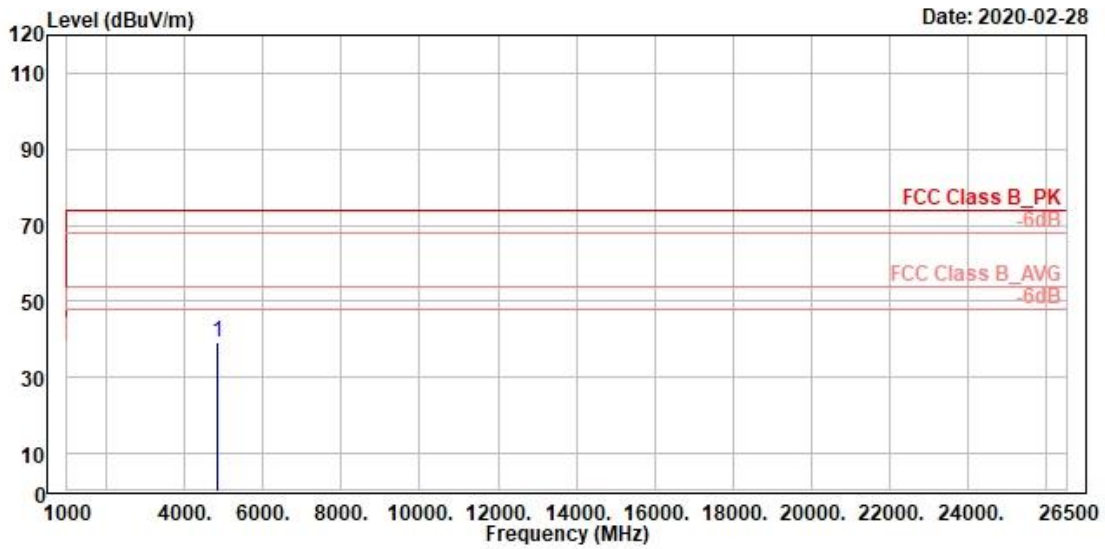
Sample & Ant info.in Appendix: #64 PCB Antenna

Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4924.00	38.38	47.60	-9.22	74.00	-35.62	122 155 Peak	vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2412MHz
Power setting : 68
Sample & Ant info.in Appendix: #64 PCB Antenna

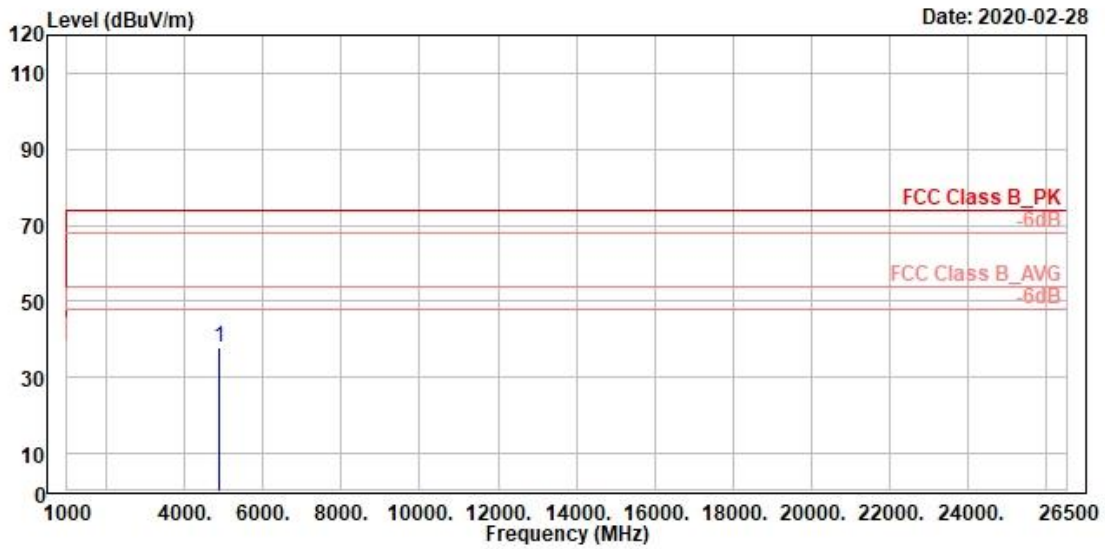
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	Level	Factor	Line	Limit			
		dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4824.00	37.77	47.15	-9.38	74.00	-36.23	200	331 Peak horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer : Simon Tsai
 Model NO : WFI32E01PE
 Test Rating : 3.3Vdc
 Tmp/Hum : 22.1°C/53%
 Mode : n20_TX_2412MHz
 Power setting : 68

Sample & Ant info.in Appendix: #64 PCB Antenna

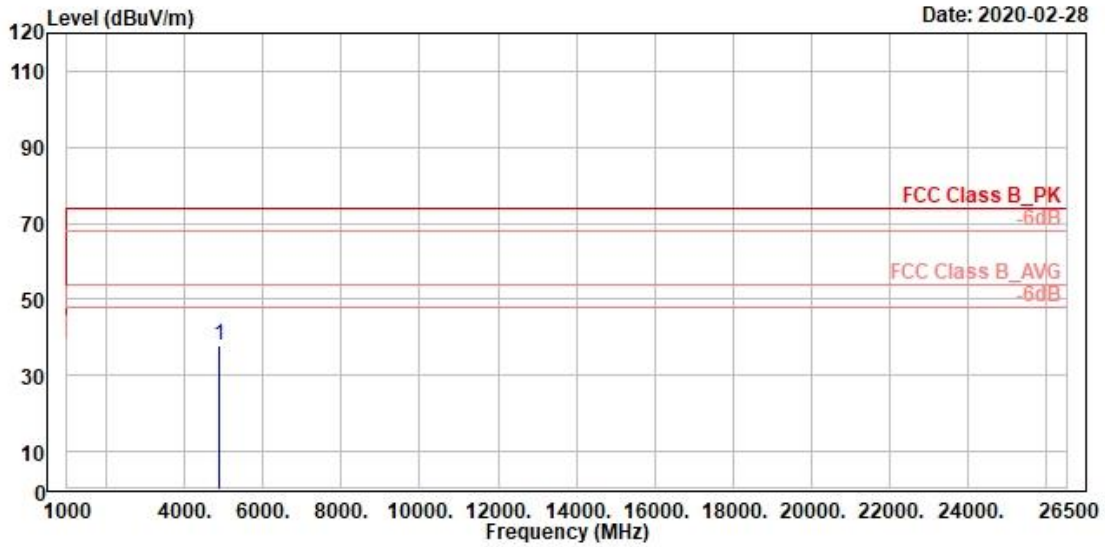
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	Level	Factor	Line	Limit			
		dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4824.00	39.28	48.66	-9.38	74.00	-34.72	200 205 Peak	vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #64 PCB Antenna

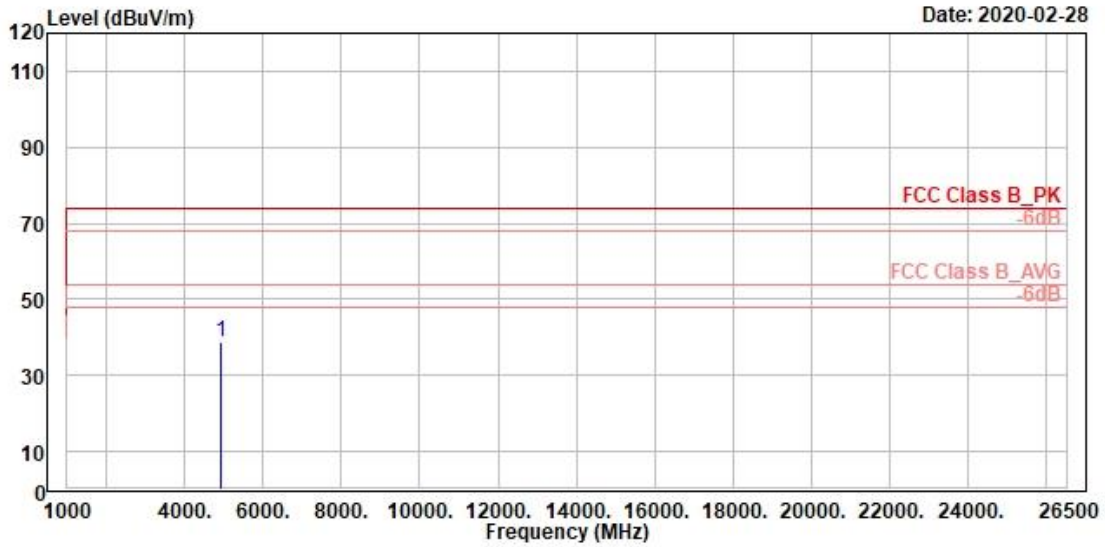
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4874.00	38.00	47.30	-9.30	74.00	-36.00	100	289 Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer : Simon Tsai
 Model NO : WFI32E01PE
 Test Rating : 3.3Vdc
 Tmp/Hum : 22.1°C/53%
 Mode : n20_TX_2437MHz
 Power setting : 87

Sample & Ant info.in Appendix: #64 PCB Antenna

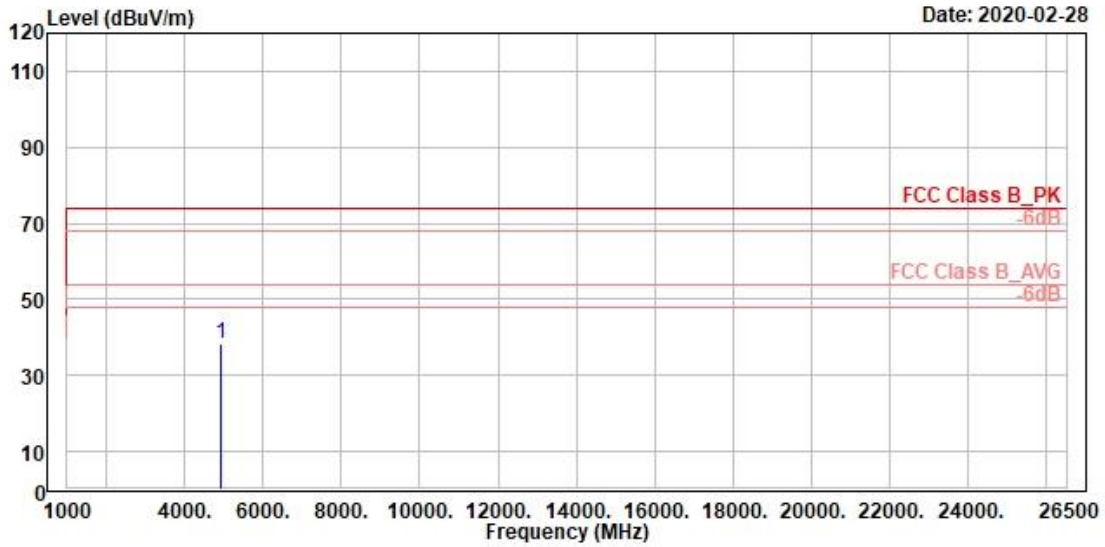
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	Level	Factor	Line	Limit			
		dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4874.00	37.91	47.21	-9.30	74.00	-36.09	122	52 Peak vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2462MHz
Power setting : 71

Sample & Ant info.in Appendix: #64 PCB 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	38.63	47.85	-9.22	74.00	-35.37	200	315	Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2462MHz
Power setting : 71

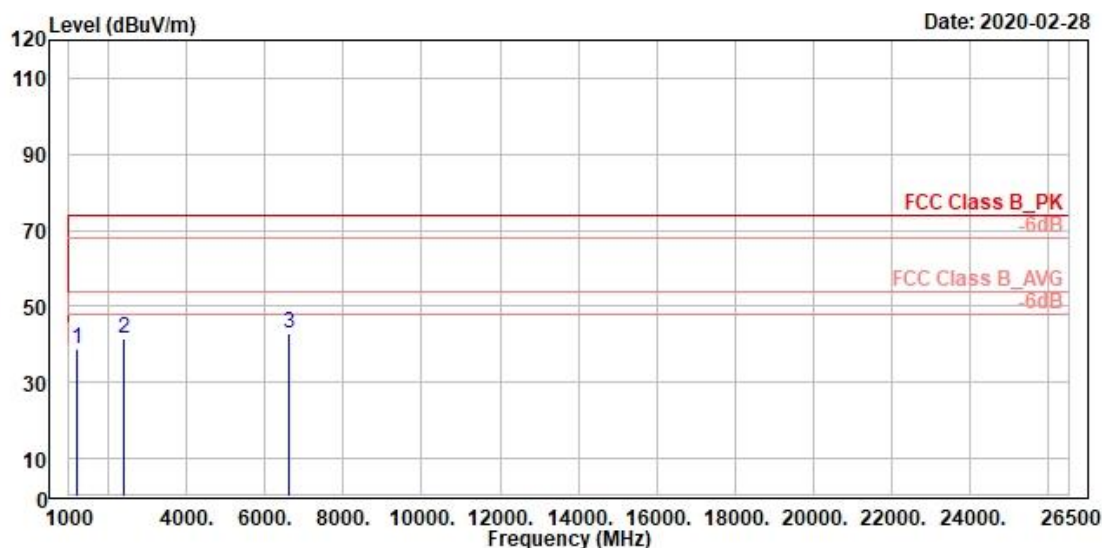
Sample & Ant info.in Appendix: #64 PCB Antenna

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	38.45	47.67	-9.22	74.00	-35.55	200	186 Peak vertical

Spurious Emissions, RX Mode, 1GHz-26.5GHz, #64



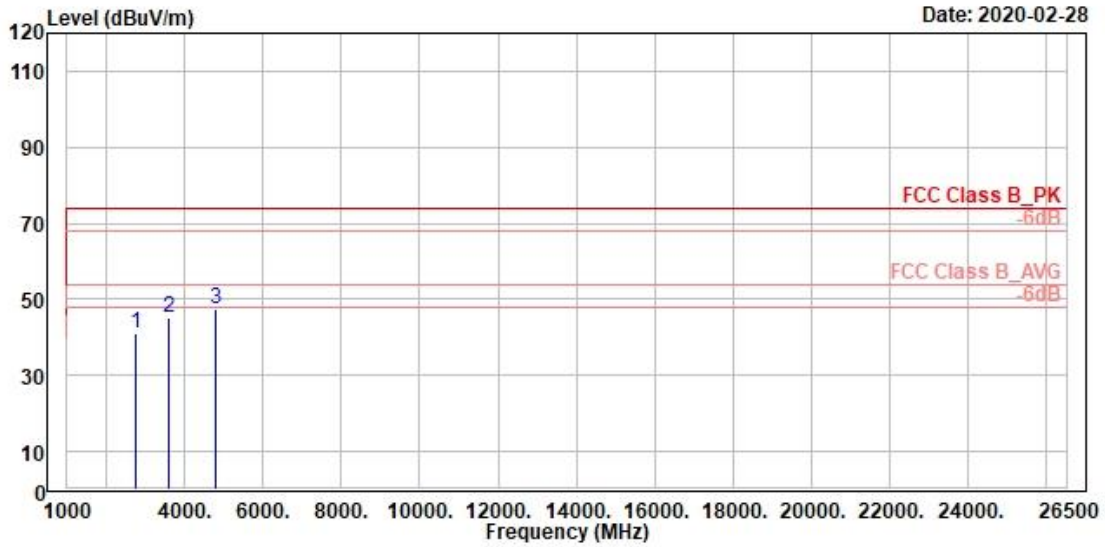
TUV Rheinland Taiwan Ltd.
No. 458-18, Sec 2, Fenliao., Linkou Dist., New Taipei City 244, Taiwan(R.O.C.)
Tel:+886-2172-1000 Fax:+886-2172-1322



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_RX_2462MHz

Sample & Ant info.in Appendix: #64 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	1199.00	39.01	57.93	-18.92	74.00	-34.99	200	224 Peak	horizontal
2	2389.00	41.50	55.45	-13.95	74.00	-32.50	200	238 Peak	horizontal
3	6621.00	43.09	50.36	-7.27	74.00	-30.91	100	360 Peak	horizontal



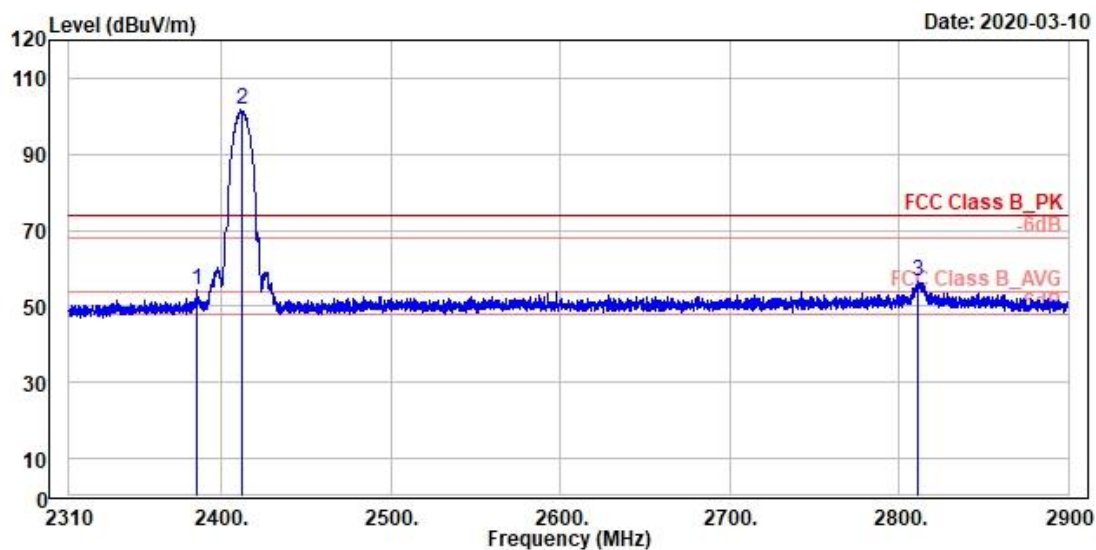
Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01PE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_RX_2462MHz
Sample & Ant info.in Appendix: #64 PCB Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Line	Limit				
			Factor			cm	deg		
1	2762.00	40.95	53.97	-13.02	74.00	-33.05	100	188 Peak	vertical
2	3590.00	45.21	56.62	-11.41	74.00	-28.79	100	326 Peak	vertical
3	4780.00	47.27	56.70	-9.43	74.00	-26.73	100	319 Peak	vertical

Spurious Emissions, Band Edges, #207



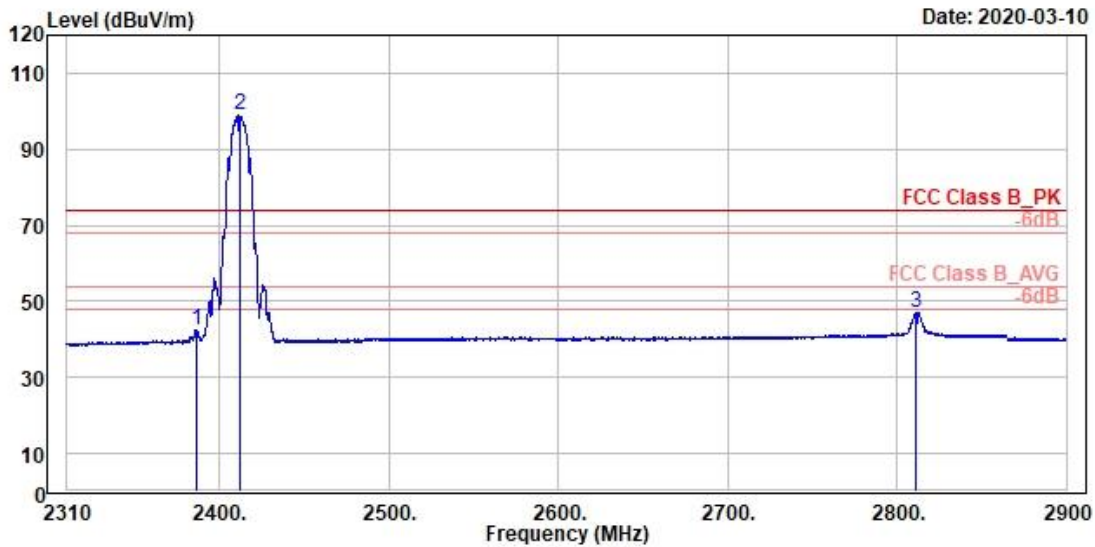
TUV Rheinland Taiwan Ltd.
No. 458-18, Sec 2, Fenliao, Linkou Dist., New Taipei City 244, Taiwan(R.O.C.)
Tel:+886-2172-1000 Fax:+886-2172-1322



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01UC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2412MHz
Power setting : 62

Sample & Ant info.in Appendix: #207 External Antenna

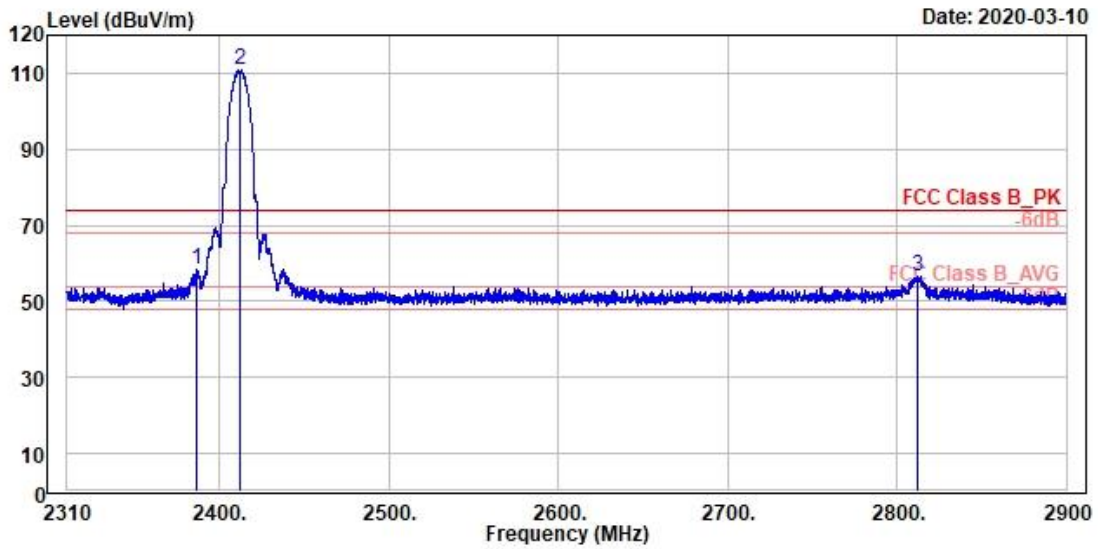
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2385.76	54.24	17.09	37.15	74.00	-19.76	333	142 Peak	Horizontal	
2 *	2412.00	101.54	64.34	37.20	74.00	27.54	333	142 Peak	Horizontal	
3	2811.26	56.73	18.61	38.12	74.00	-17.27	333	142 Peak	Horizontal	



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_TX_2412MHz
Power setting : 62

Sample & Ant info.in Appendix: #207 External Antenna

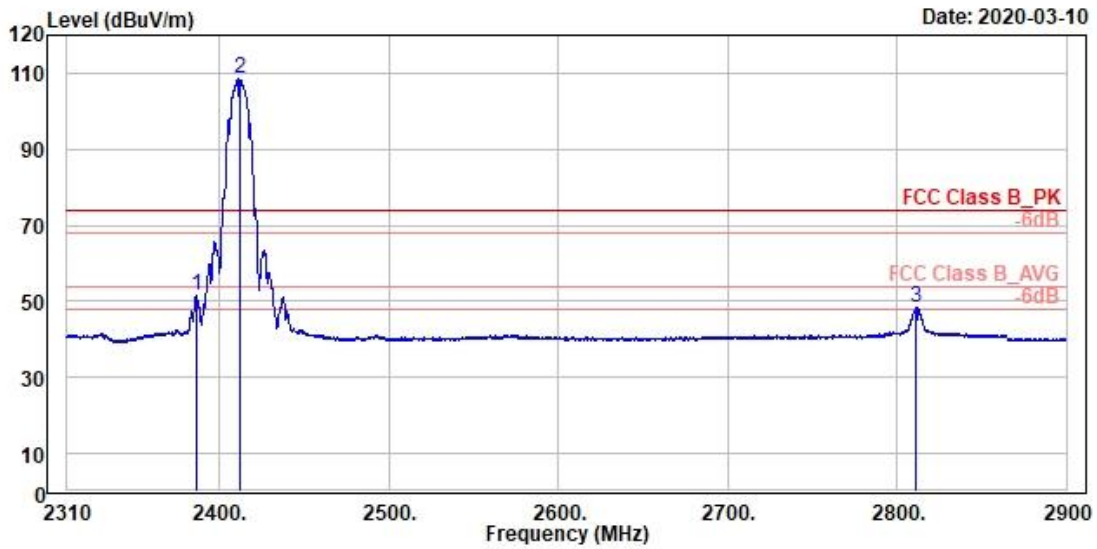
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2385.99	42.53	5.38	37.15	54.00	-11.47	333	142 Average	Horizontal	
2 *	2412.00	99.01	61.81	37.20	54.00	45.01	333	142 Average	Horizontal	
3	2811.15	47.19	9.07	38.12	54.00	-6.81	333	142 Average	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 : b_TX_2412MHz
Power setting : 62

Sample & Ant info.in Appendix: #207 External Antenna

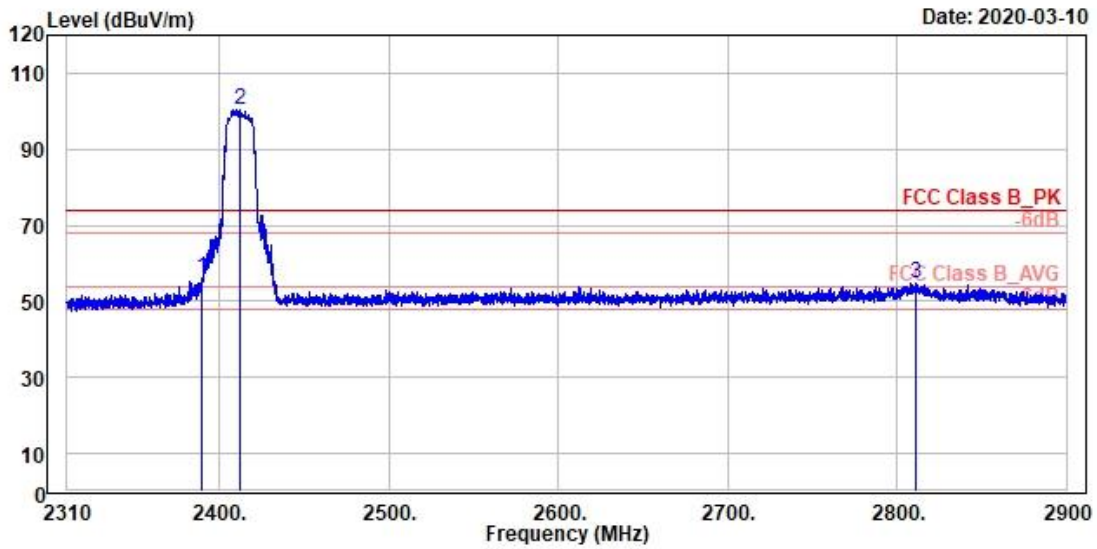
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2386.11	58.43	21.28	37.15	74.00	-15.57	226	269 Peak	Vertical	
2 *	2412.00	110.94	73.74	37.20	74.00	36.94	226	269 Peak	Vertical	
3	2812.09	56.62	18.50	38.12	74.00	-17.38	226	269 Peak	Vertical	



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_TX_2412MHz
Power setting : 62

Sample & Ant info.in Appendix: #207 External Antenna

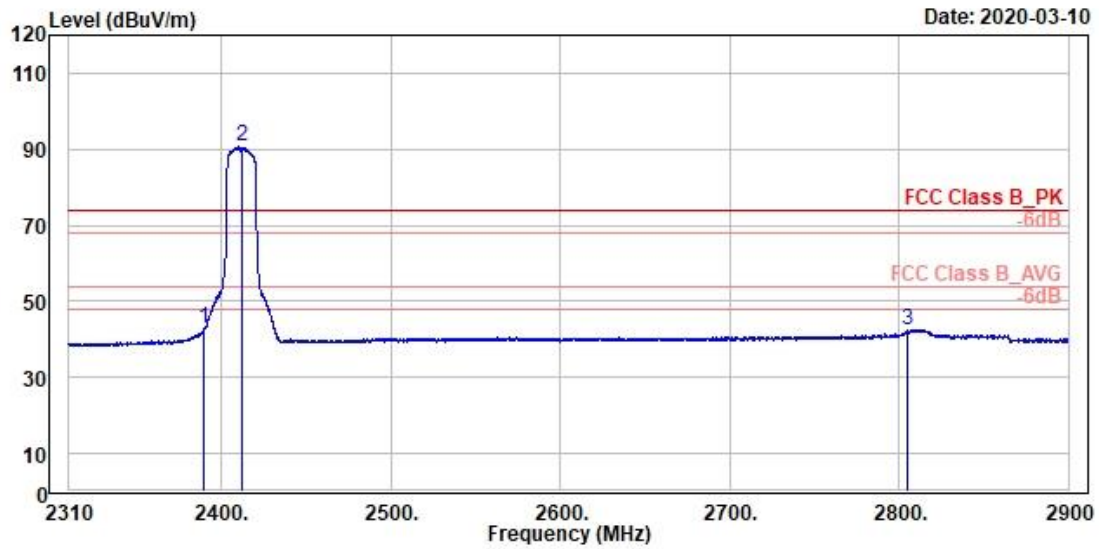
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Line	Limit					
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1 !	2385.99	51.48	14.33	37.15	54.00	-2.52	226	269 Average	Vertical	
2 *	2412.00	108.37	71.17	37.20	54.00	54.37	226	269 Average	Vertical	
3 !	2811.03	48.27	10.15	38.12	54.00	-5.73	226	269 Average	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 : g_TX_2412MHz
Power setting : 72

Sample & Ant info.in Appendix: #207 External Antenna

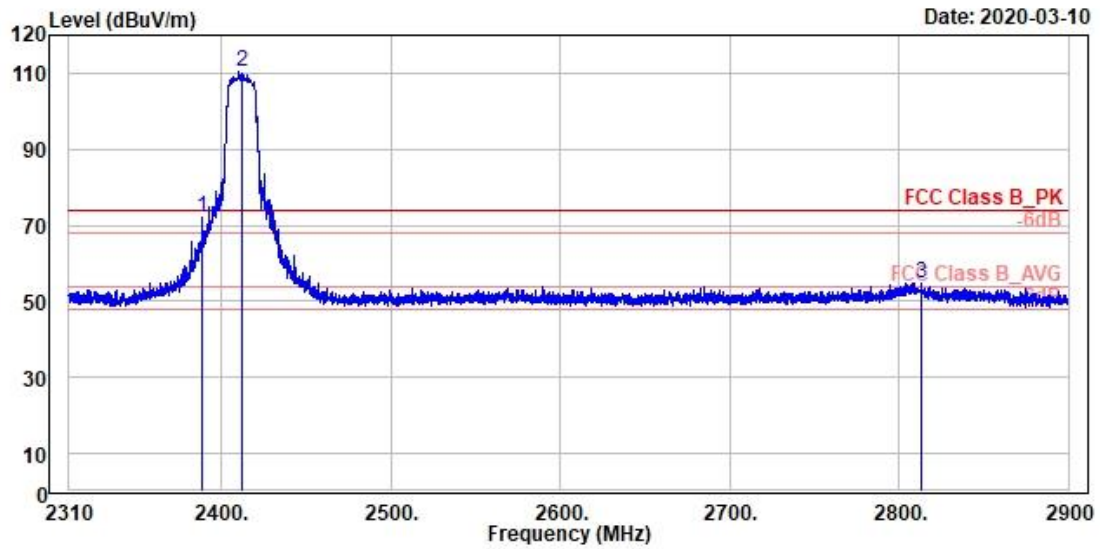
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2389.89	56.17	19.03	37.14	74.00	-17.83	333	142 Peak	Horizontal	
2 *	2412.00	100.38	63.18	37.20	74.00	26.38	333	142 Peak	Horizontal	
3	2811.26	54.53	16.41	38.12	74.00	-19.47	333	142 Peak	Horizontal	



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 : g_TX_2412MHz
Power setting : 72

Sample & Ant info.in Appendix: #207 External Antenna

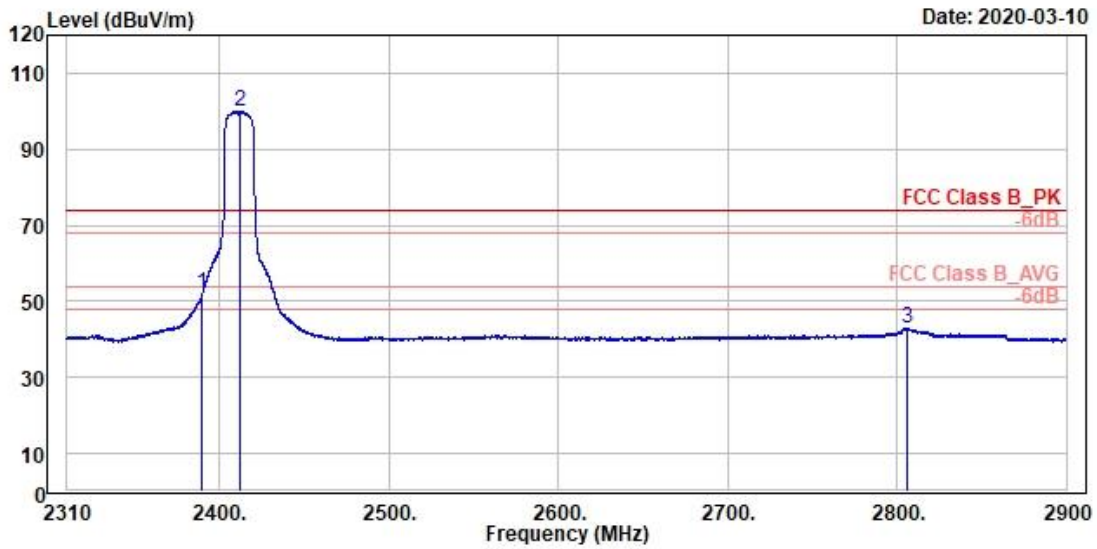
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2390.00	42.84	5.70	37.14	54.00	-11.16	333	142 Average	Horizontal	
2 *	2412.00	90.59	53.39	37.20	54.00	36.59	333	142 Average	Horizontal	
3	2805.25	42.62	4.50	38.12	54.00	-11.38	333	142 Average	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 : g_TX_2412MHz
Power setting : 72

Sample & Ant info.in Appendix: #207 External Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1 !	2388.82	72.04	34.90	37.14	74.00	-1.96	228	270 Peak	Vertical	
2 *	2412.00	110.29	73.09	37.20	74.00	36.29	228	270 Peak	Vertical	
3	2813.03	54.84	16.73	38.11	74.00	-19.16	228	270 Peak	Vertical	



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 : g_TX_2412MHz
Power setting : 72

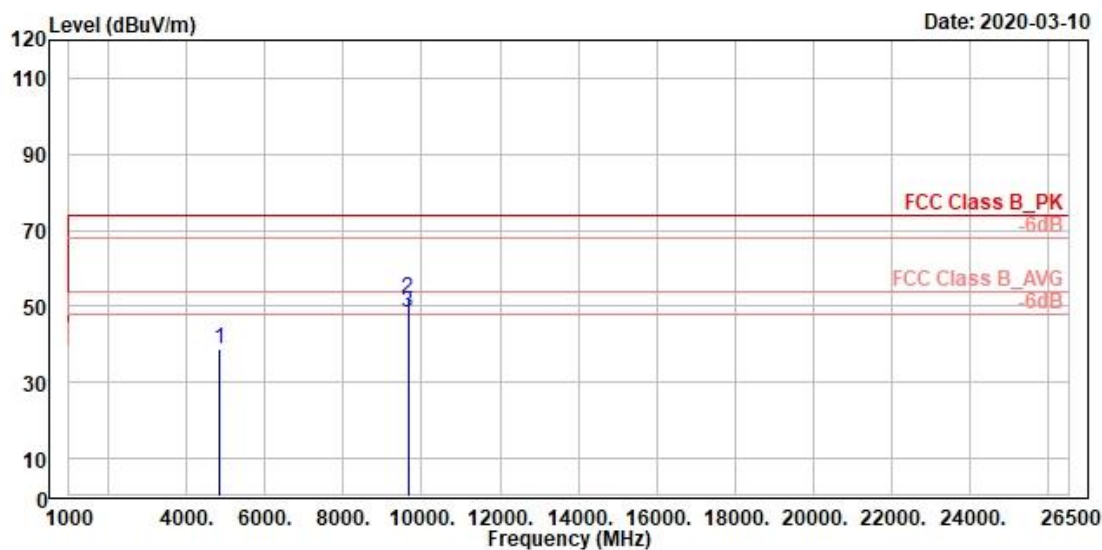
Sample & Ant info.in Appendix: #207 External Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1 !	2389.89	52.19	15.05	37.14	54.00	-1.81	228	270 Average	Vertical	
2 *	2412.00	100.07	62.87	37.20	54.00	46.07	228	270 Average	Vertical	
3	2806.31	43.07	4.95	38.12	54.00	-10.93	228	270 Average	Vertical	

Spurious Emissions, TX Mode, 1GHz-26.5GHz, #207



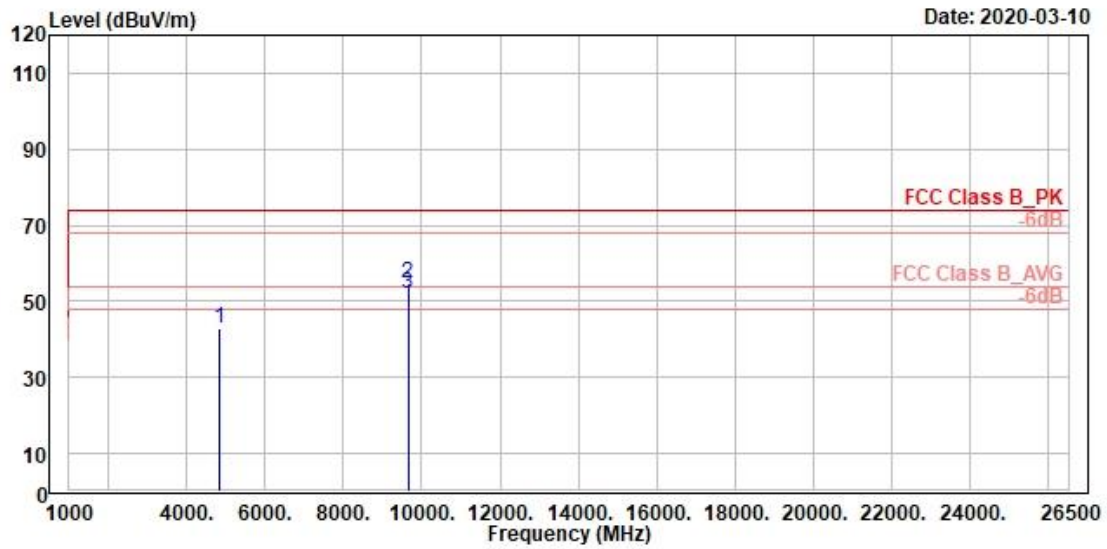
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Tel:+886-2172-1000 Fax:+886-2172-1322



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01UC
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2412MHz
Power setting : 62

Sample & Ant info.in Appendix: #207 External Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Line	Limit					
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4824.00	38.83	48.21	-9.38	74.00	-35.17	400	132 Peak	horizontal	
2	9648.00	52.17	56.30	-4.13	74.00	-21.83	100	7 Peak	horizontal	Non_RB
3 !	9648.00	48.34	52.47	-4.13	54.00	-5.66	100	7 Average	horizontal	Non_RB



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_TX_2412MHz
 Power setting : 62

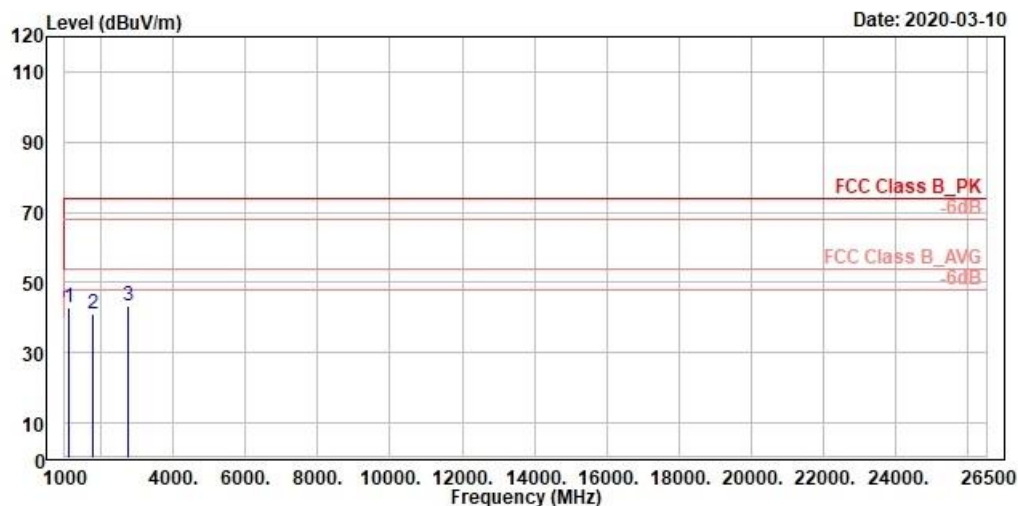
Sample & Ant info.in Appendix: #207 External Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4824.00	42.80	52.18	-9.38	74.00	-31.20	155	52 Peak	vertical	
2	9648.00	54.82	58.95	-4.13	74.00	-19.18	104	254 Peak	vertical	Non_RB
3 !	9648.00	51.93	56.06	-4.13	54.00	-2.07	104	254 Average	vertical	Non_RB

Spurious Emissions, RX Mode, 1GHz-26.5GHz, #207



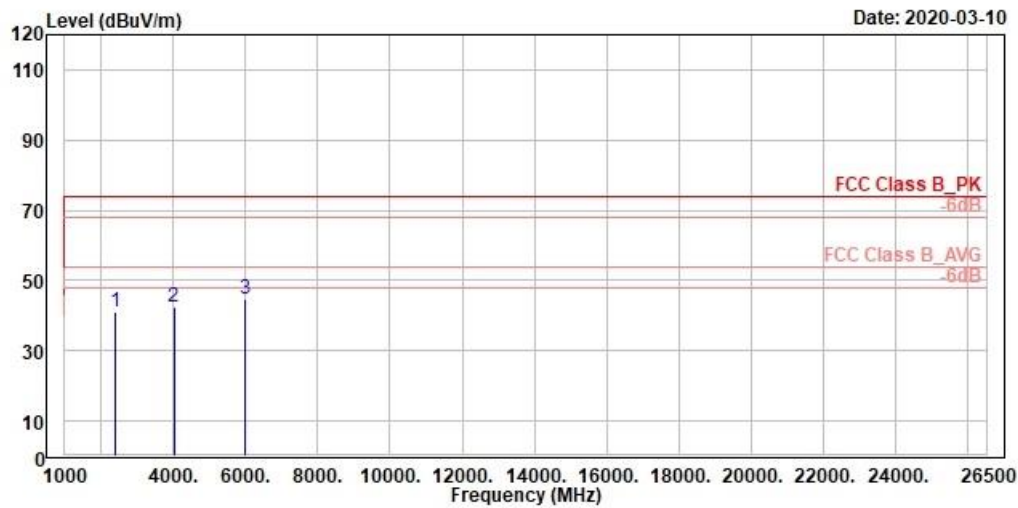
TUV Rheinland Taiwan Ltd.
No. 458-18, Sec 2, Fenliao, Linkou Dist., New Taipei City 244, Taiwan(R.O.C.)
Tel: +886-2172-1000 Fax: +886-2172-1322



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

Sample & Ant info.in Appendix: #207 External 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	1120.00	42.92	62.83	-19.91	74.00	-31.08	100	199 Peak	horizontal
2	1756.00	41.18	58.11	-16.93	74.00	-32.82	200	165 Peak	horizontal
3	2761.00	43.34	56.37	-13.03	74.00	-30.66	200	132 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 : b_RX_2412MHz

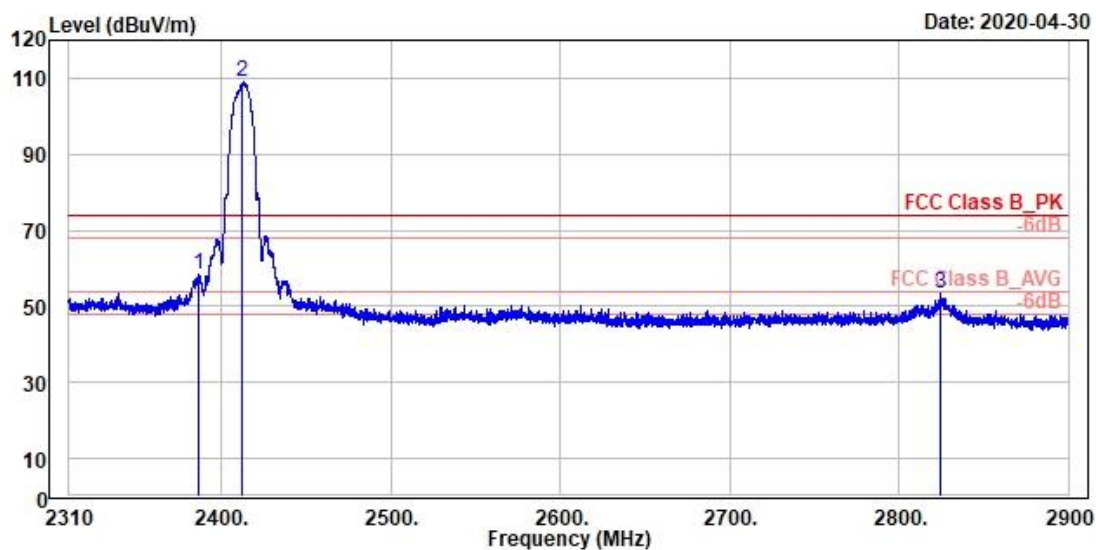
Sample & Ant info.in Appendix: #207 External Antenna

	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	2397.00	41.19	55.13	-13.94	74.00	-32.81	118	360 Peak	vertical
2	4016.00	42.46	53.08	-10.62	74.00	-31.54	100	80 Peak	vertical
3	5989.00	44.67	52.53	-7.86	74.00	-29.33	100	272 Peak	vertical

Spurious Emissions, Band Edges, #214



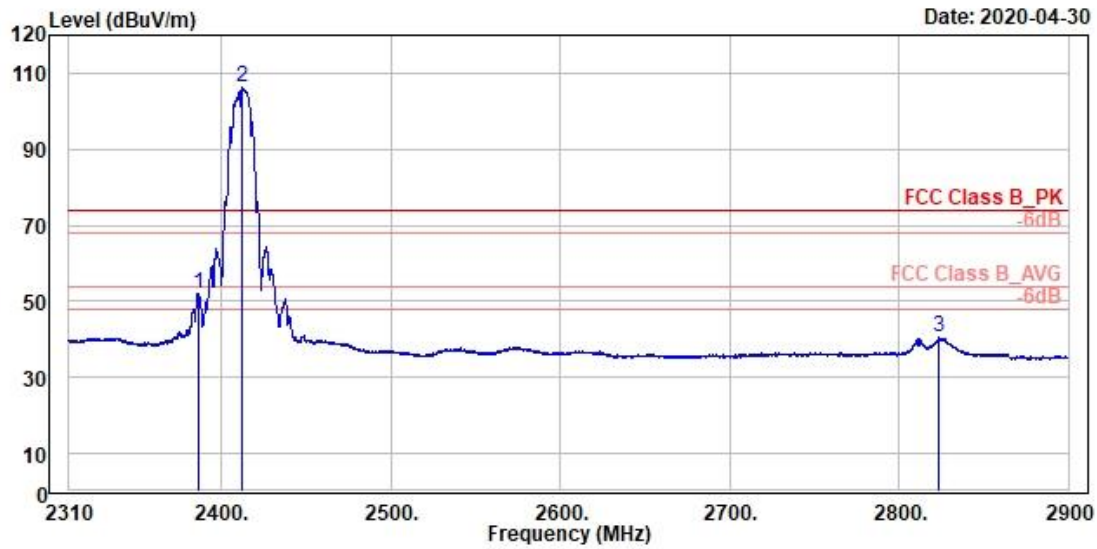
TÜV Rheinland Taiwan Ltd.
No. 458-18, Sec 2, Fenliao, Linkou Dist., New Taipei City 244, Taiwan(R.O.C.)
Tel:+886-2172-1000 Fax:+886-2172-1322



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 : TX_b_2412
Power Setting : 62

Sample & Ant info.in Appendix: #214 External Antenna

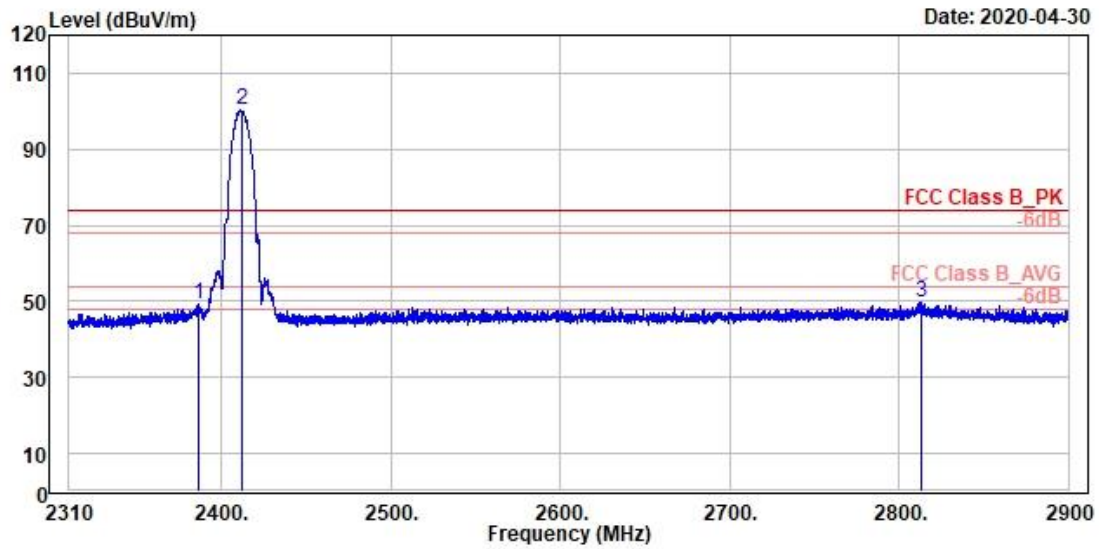
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Line	Limit					
			Factor							
1	2386.35	58.57	21.42	37.15	74.00	-15.43	242	242 Peak	Vertical	
2 *	2412.00	108.85	71.65	37.20	74.00	34.85	242	242 Peak	Vertical	
3	2824.95	53.19	15.08	38.11	74.00	-20.81	242	242 Peak	Vertical	



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 : TX_b_2412
Power Setting : 62

Sample & Ant info.in Appendix: #214 External Antenna

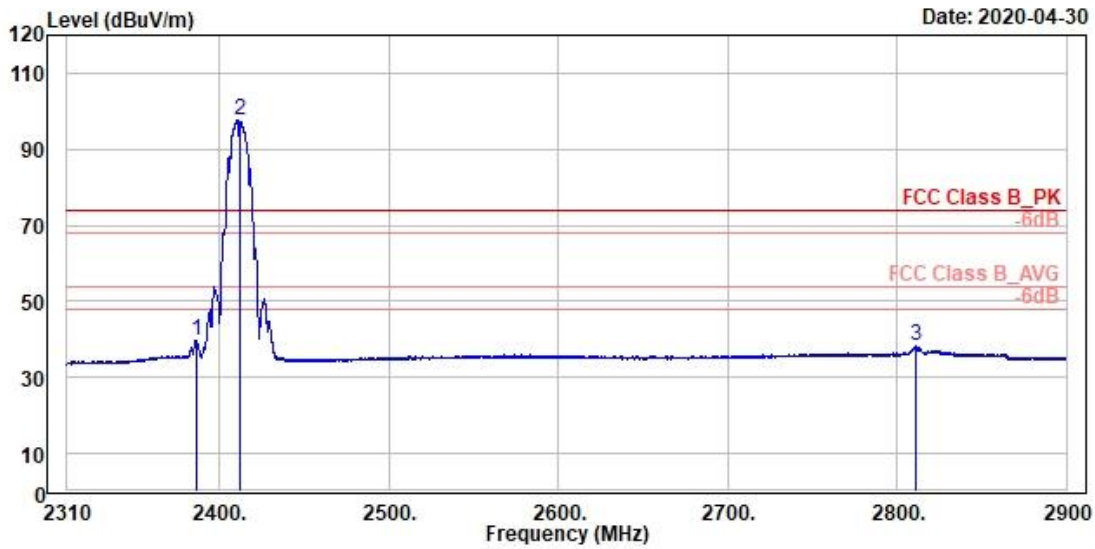
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1 !	2385.99	51.97	14.82	37.15	54.00	-2.03	242	242 Average	Vertical	
2 *	2412.00	106.16	68.96	37.20	54.00	52.16	242	242 Average	Vertical	
3	2823.89	40.74	2.63	38.11	54.00	-13.26	242	242 Average	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 : TX_b_2412
Power Setting : 62

Sample & Ant info.in Appendix: #214 External Antenna

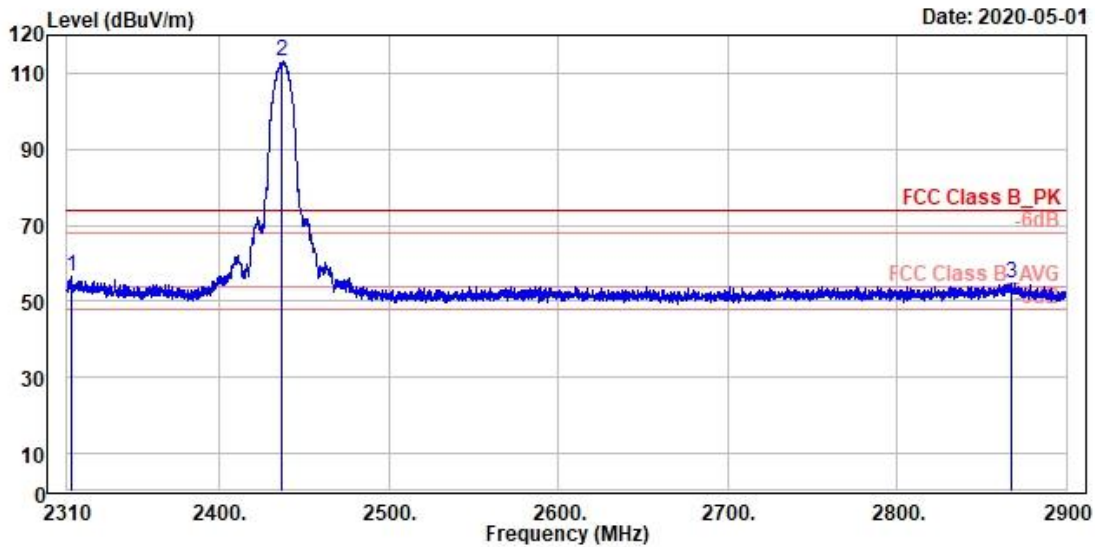
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2386.11	49.31	12.16	37.15	74.00	-24.69	317	21 Peak	Horizontal	
2 *	2412.00	100.45	63.25	37.20	74.00	26.45	317	21 Peak	Horizontal	
3	2813.62	49.90	11.79	38.11	74.00	-24.10	317	21 Peak	Horizontal	



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 : TX_b_2412
Power Setting : 62

Sample & Ant info.in Appendix: #214 External Antenna

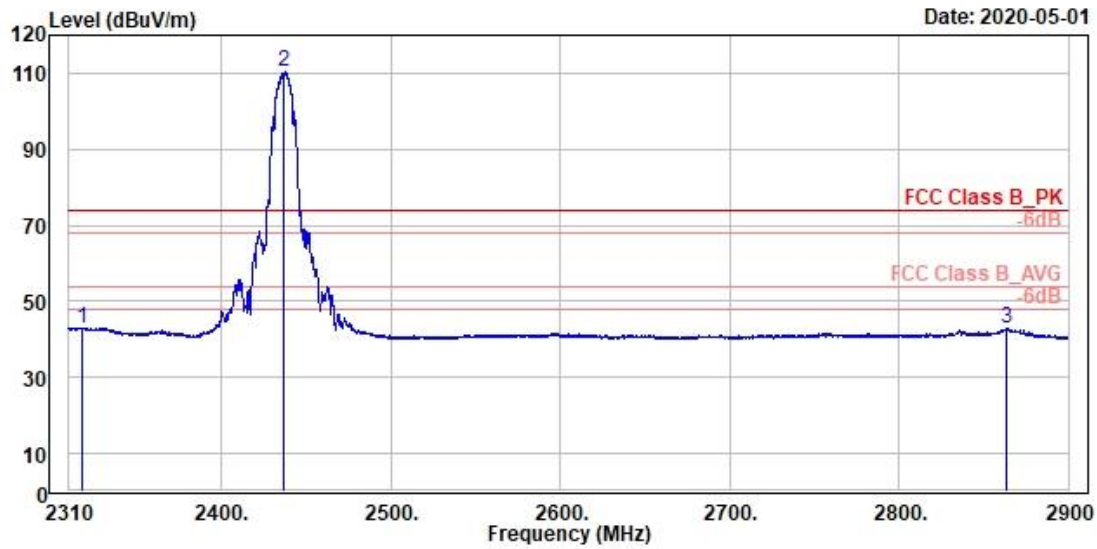
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2385.99	39.72	2.57	37.15	54.00	-14.28	317	21 Average	Horizontal	
2 *	2412.00	97.87	60.67	37.20	54.00	43.87	317	21 Average	Horizontal	
3	2810.91	38.35	0.23	38.12	54.00	-15.65	317	21 Average	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 : TX_b_2437
Power Setting : 72

Sample & Ant info.in Appendix: #214 External Antenna

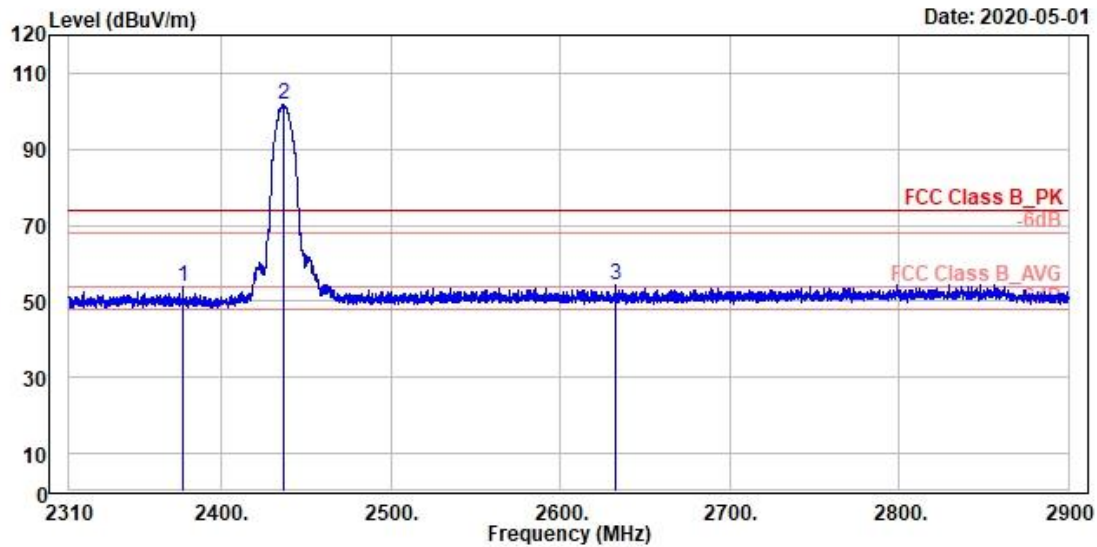
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2312.36	56.43	19.30	37.13	74.00	-17.57	270	203 Peak	Vertical	
2 *	2437.00	113.13	75.80	37.33	74.00	39.13	270	203 Peak	Vertical	
3	2867.90	54.64	16.57	38.07	74.00	-19.36	270	203 Peak	Vertical	



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 : TX_b_2437
Power Setting : 72

Sample & Ant info.in Appendix: #214 External Antenna

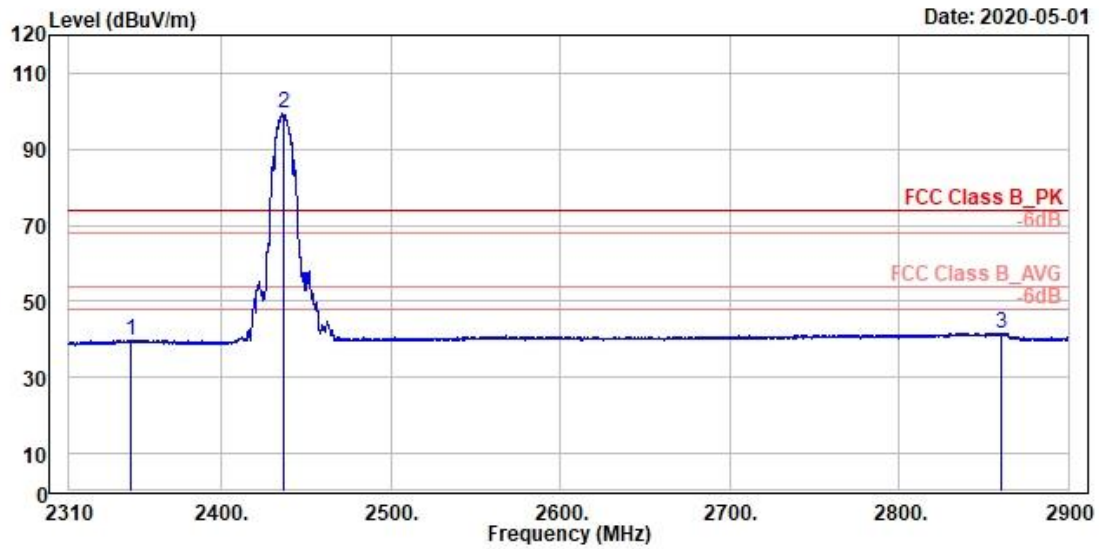
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2317.67	43.07	5.94	37.13	54.00	-10.93	270	203 Average	Vertical	
2 *	2437.00	110.48	73.15	37.33	54.00	56.48	270	203 Average	Vertical	
3	2863.77	42.87	4.80	38.07	54.00	-11.13	270	203 Average	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 : TX_b_2437
 Power Setting : 72

Sample & Ant info.in Appendix: #214 External Antenna

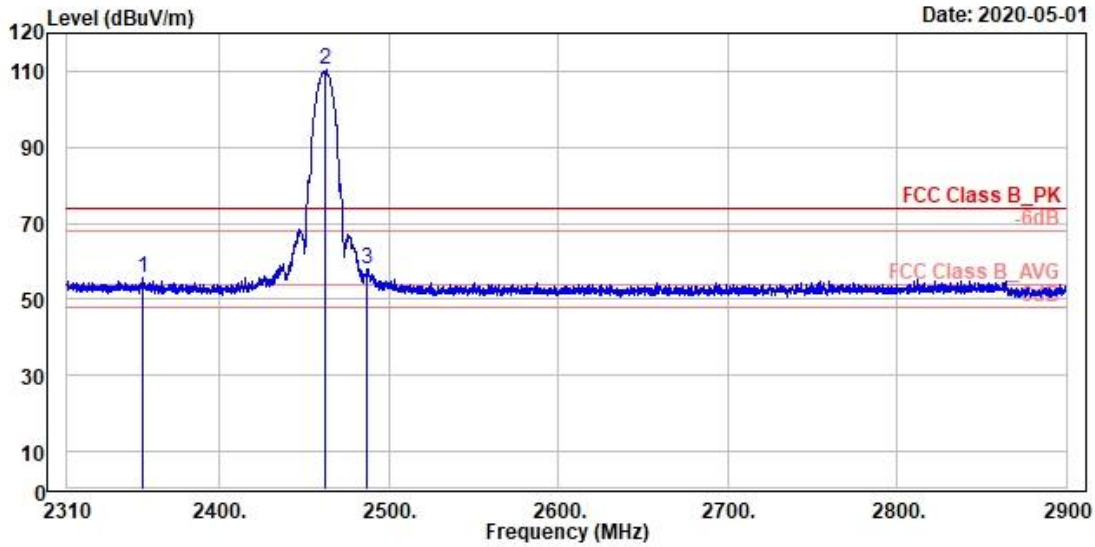
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2377.02	53.72	16.56	37.16	74.00	-20.28	340	22 Peak	Horizontal	
2 *	2437.00	101.87	64.54	37.33	74.00	27.87	340	22 Peak	Horizontal	
3	2632.85	54.52	16.90	37.62	74.00	-19.48	340	22 Peak	Horizontal	



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 : TX_b_2437
Power Setting : 72

Sample & Ant info.in Appendix: #214 External Antenna

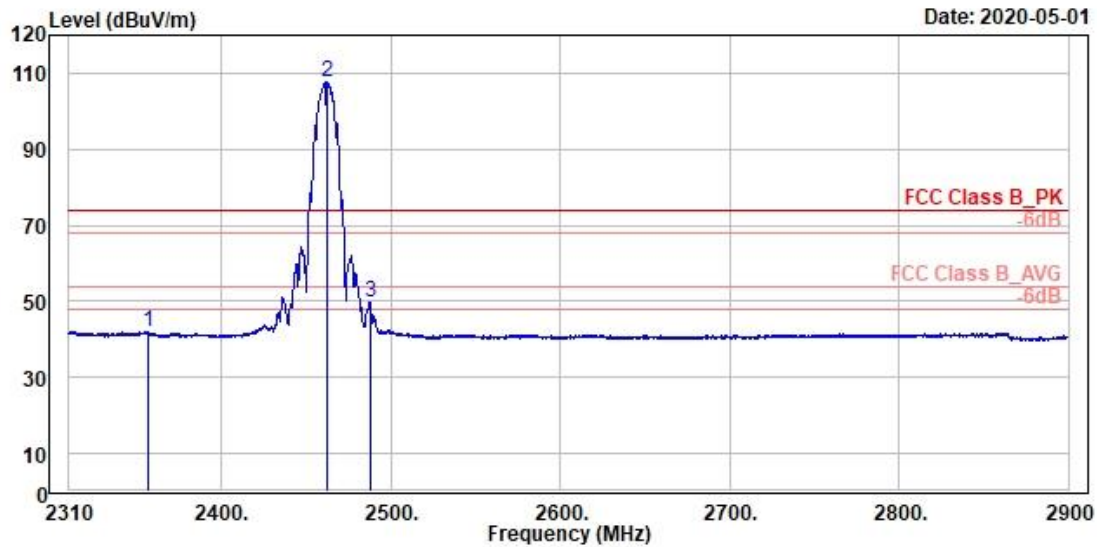
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2346.70	39.87	2.70	37.17	54.00	-14.13	340	22 Average	Horizontal	
2 *	2437.00	99.27	61.94	37.33	54.00	45.27	340	22 Average	Horizontal	
3	2860.71	41.70	3.62	38.08	54.00	-12.30	340	22 Average	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 : TX_b_2462
Power Setting : 66

Sample & Ant info.in Appendix: #214 External Antenna

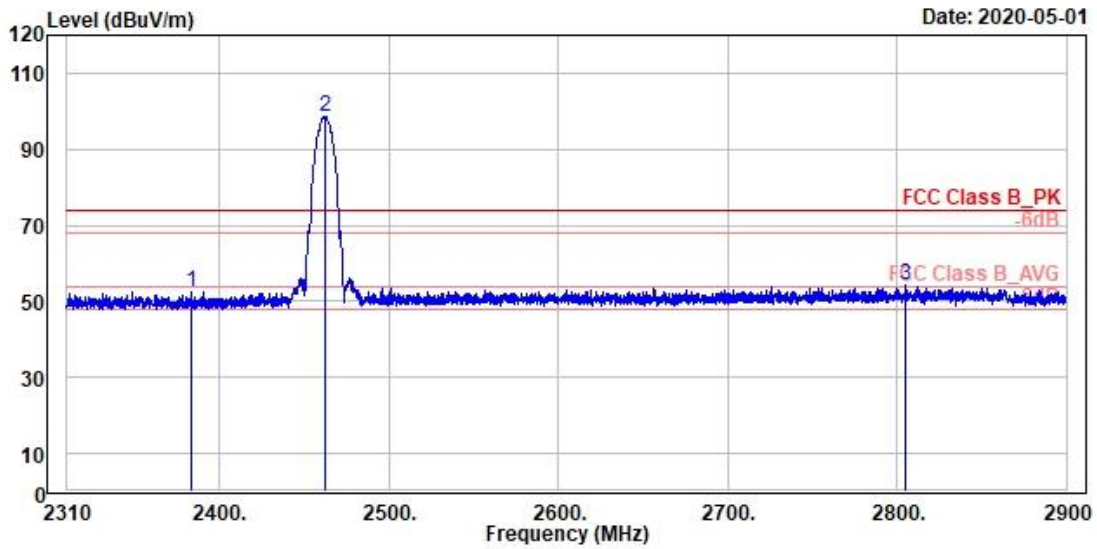
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2354.49	55.87	18.70	37.17	74.00	-18.13	193	330 Peak	Vertical	
2 *	2462.00	110.22	72.76	37.46	74.00	36.22	193	330 Peak	Vertical	
3	2486.76	58.11	20.52	37.59	74.00	-15.89	193	330 Peak	Vertical	



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 : TX_b_2462
Power Setting : 66

Sample & Ant info.in Appendix: #214 External Antenna

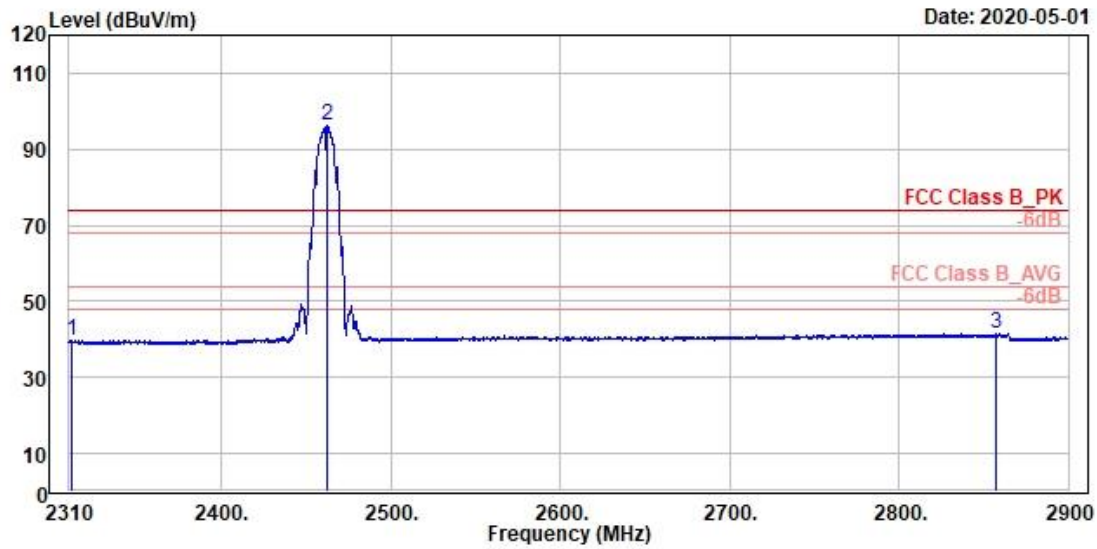
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2356.73	42.03	4.86	37.17	74.00	-31.97	193	330 Peak	Vertical	
2 *	2462.00	107.67	70.21	37.46	74.00	33.67	193	330 Peak	Vertical	
3	2487.59	49.73	12.14	37.59	74.00	-24.27	193	330 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 : TX_b_2462
Power Setting : 66

Sample & Ant info.in Appendix: #214 External Antenna

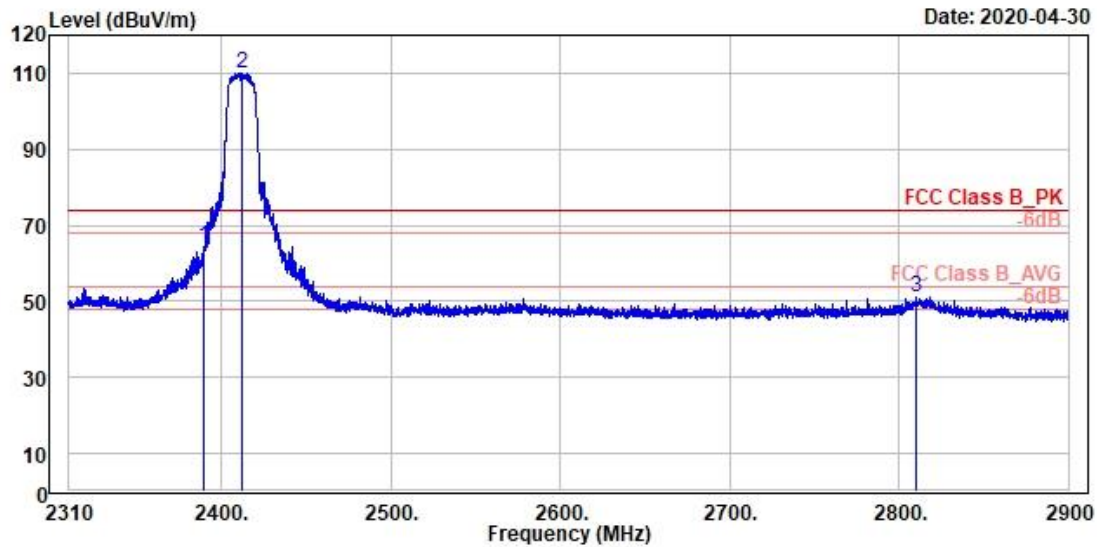
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2383.51	52.47	15.32	37.15	74.00	-21.53	164	86 Peak	Horizontal	
2 *	2462.00	98.62	61.16	37.46	74.00	24.62	164	86 Peak	Horizontal	
3	2804.77	54.37	16.25	38.12	74.00	-19.63	164	86 Peak	Horizontal	



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 : TX_b_2462
Power Setting : 66

Sample & Ant info.in Appendix: #214 External Antenna

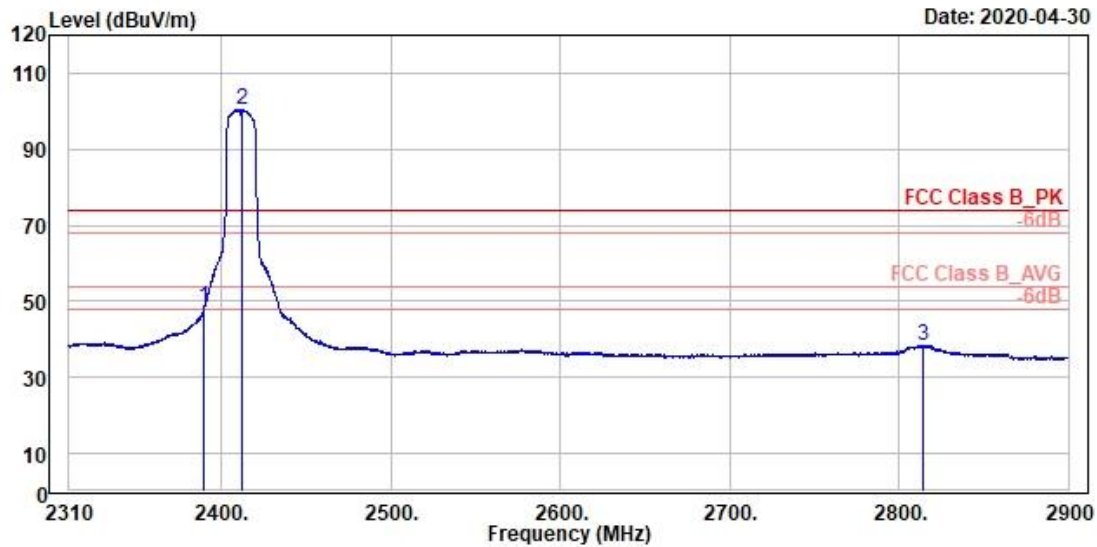
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2312.01	39.69	2.56	37.13	54.00	-14.31	164	86 Average	Horizontal	
2 *	2462.00	96.10	58.64	37.46	54.00	42.10	164	86 Average	Horizontal	
3	2857.64	41.51	3.43	38.08	54.00	-12.49	164	86 Average	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 : TX_g_2412
Power Setting : 72

Sample & Ant info.in Appendix: #214 External Antenna

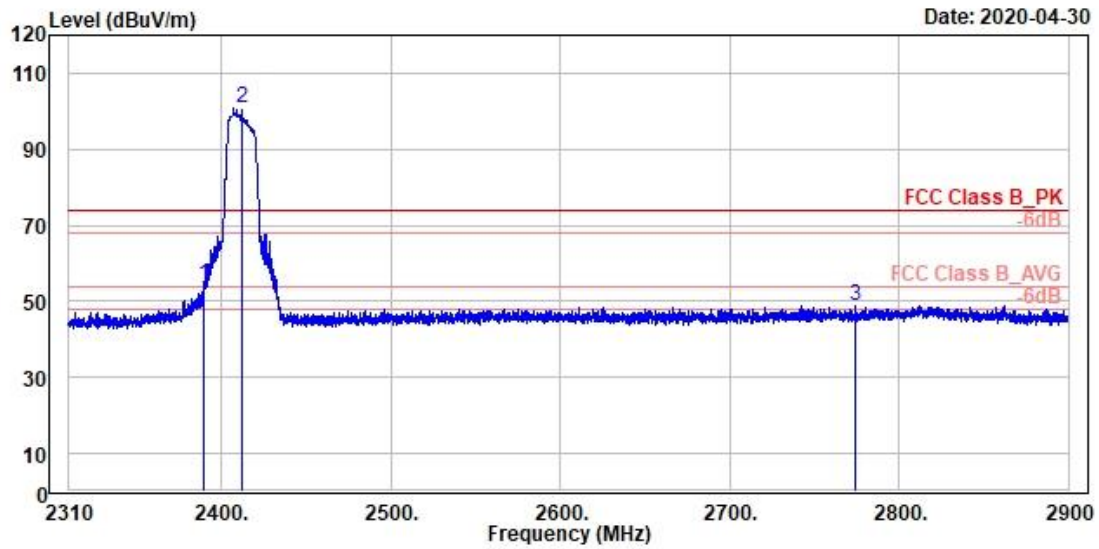
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Line	Limit					
			Factor							
1	2389.06	64.16	27.02	37.14	74.00	-9.84	223	219 Peak	Vertical	
2 *	2412.00	110.18	72.98	37.20	74.00	36.18	223	219 Peak	Vertical	
3	2810.44	51.14	13.02	38.12	74.00	-22.86	223	219 Peak	Vertical	



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 : TX_g_2412
Power Setting : 72

Sample & Ant info.in Appendix: #214 External Antenna

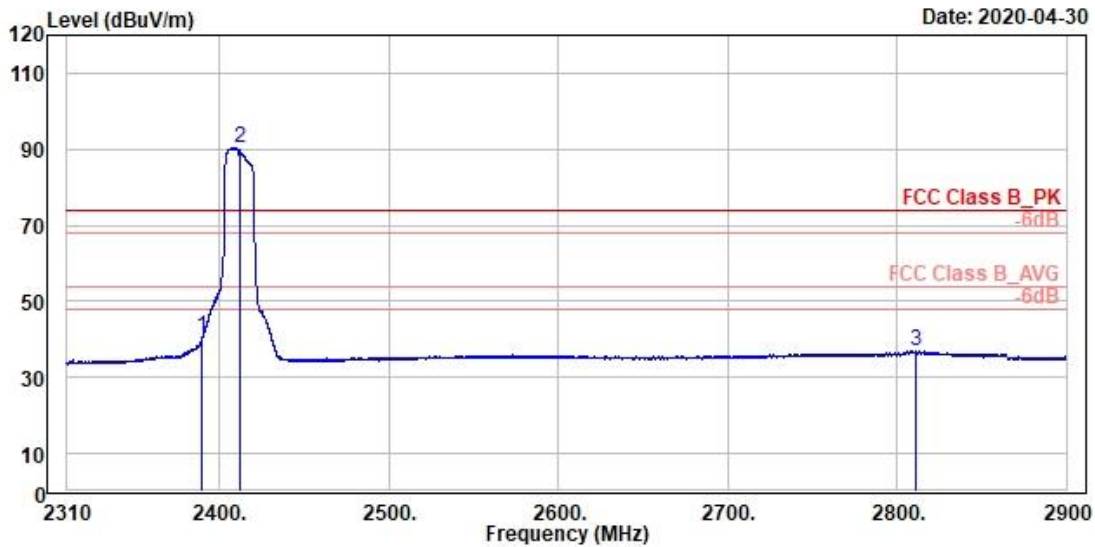
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Line	Limit					
			Factor							
1 !	2390.00	48.58	11.44	37.14	54.00	-5.42	223	219 Average	Vertical	
2 *	2412.00	100.54	63.34	37.20	54.00	46.54	223	219 Average	Vertical	
3	2814.45	38.30	0.19	38.11	54.00	-15.70	223	219 Average	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 : TX_g_2412
Power Setting : 72

Sample & Ant info.in Appendix: #214 External Antenna

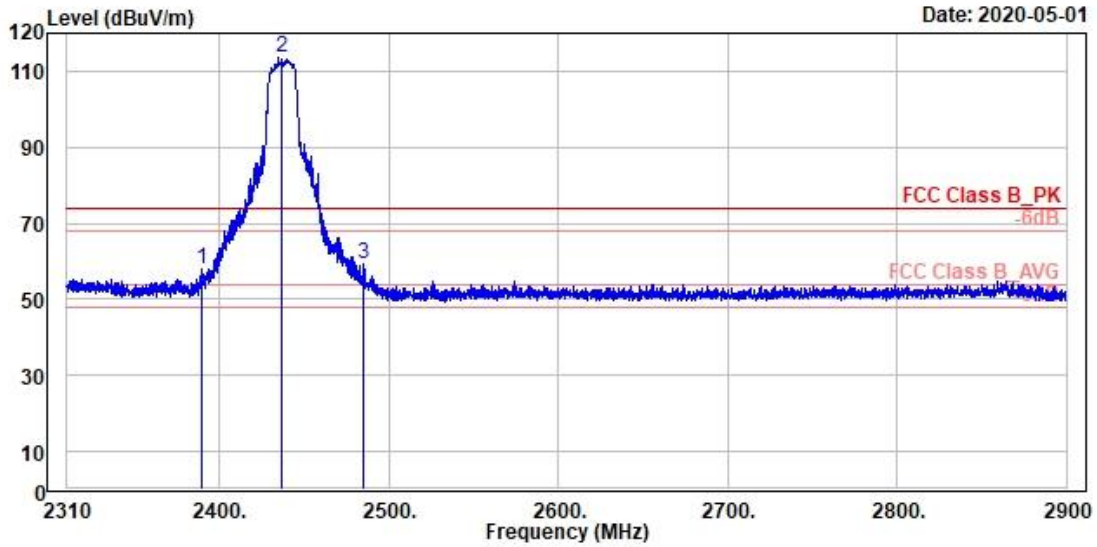
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2390.00	54.14	17.00	37.14	74.00	-19.86	316	22 Peak	Horizontal	
2 *	2412.00	100.65	63.45	37.20	74.00	26.65	316	22 Peak	Horizontal	
3	2774.45	48.93	10.84	38.09	74.00	-25.07	316	22 Peak	Horizontal	



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 : TX_g_2412
Power Setting : 72

Sample & Ant info.in Appendix: #214 External Antenna

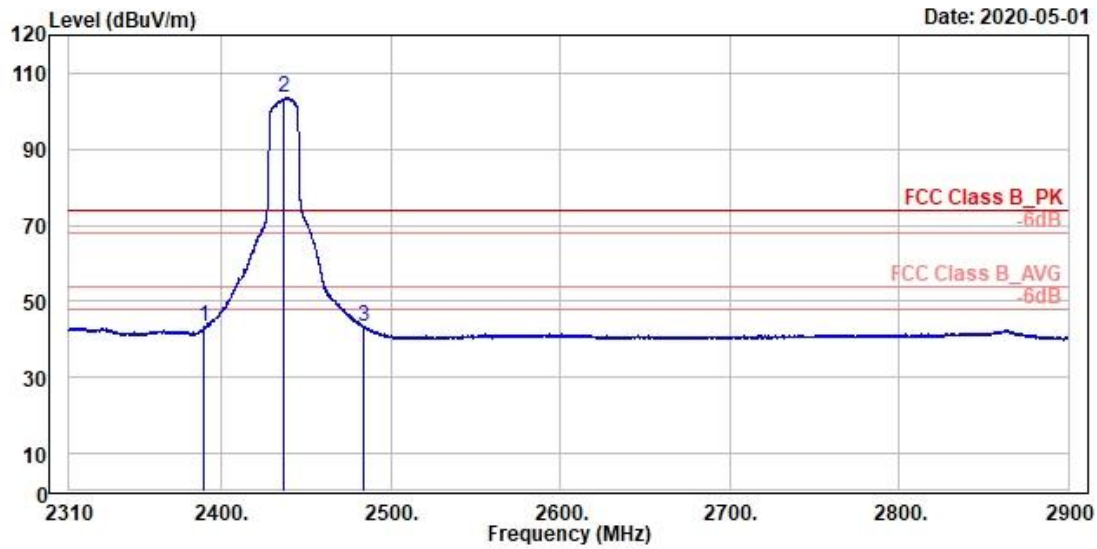
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2390.00	40.66	3.52	37.14	54.00	-13.34	316	22 Average	Horizontal	
2 *	2412.00	90.51	53.31	37.20	54.00	36.51	316	22 Average	Horizontal	
3	2810.79	36.91	-1.21	38.12	54.00	-17.09	316	22 Average	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 : TX_g_2437
Power Setting : 87

Sample & Ant info.in Appendix: #214 External Antenna

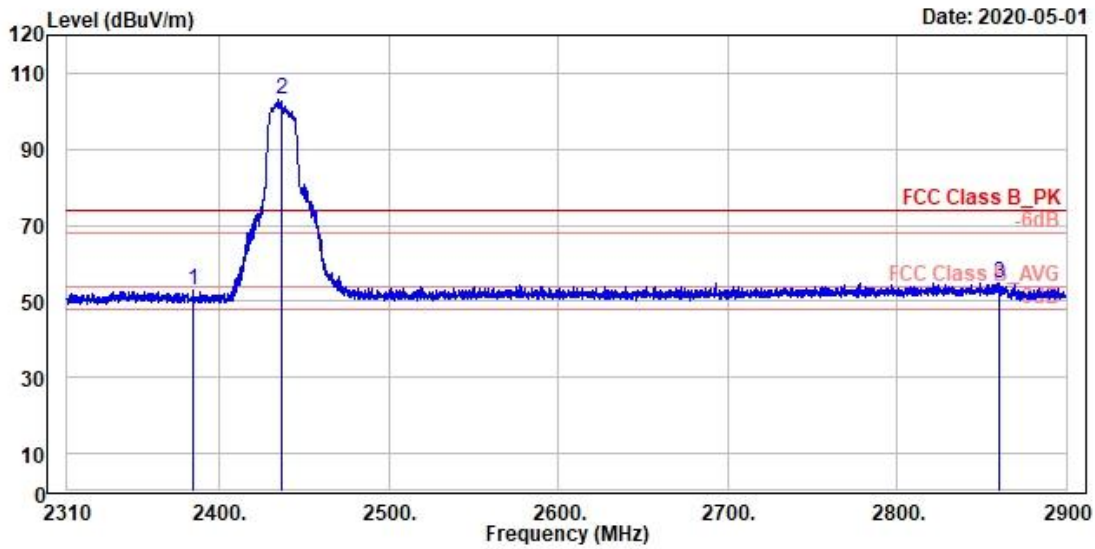
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2389.77	57.88	20.74	37.14	74.00	-16.12	271	202 Peak	Vertical	
2 *	2437.00	113.41	76.08	37.33	74.00	39.41	271	202 Peak	Vertical	
3	2485.11	59.24	21.66	37.58	74.00	-14.76	271	202 Peak	Vertical	



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 : TX_g_2437
Power Setting : 87

Sample & Ant info.in Appendix: #214 External Antenna

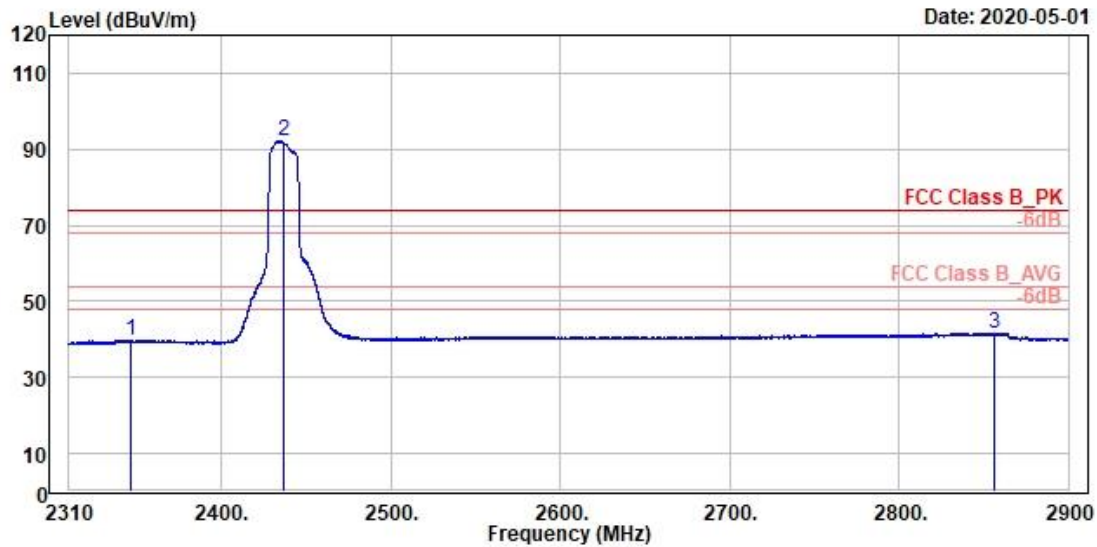
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2389.77	43.27	6.13	37.14	54.00	-10.73	271	202 Average	Vertical	
2 *	2437.00	103.53	66.20	37.33	54.00	49.53	271	202 Average	Vertical	
3	2483.81	43.53	5.95	37.58	54.00	-10.47	271	202 Average	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 : TX_g_2437
Power Setting : 87

Sample & Ant info.in Appendix: #214 External Antenna

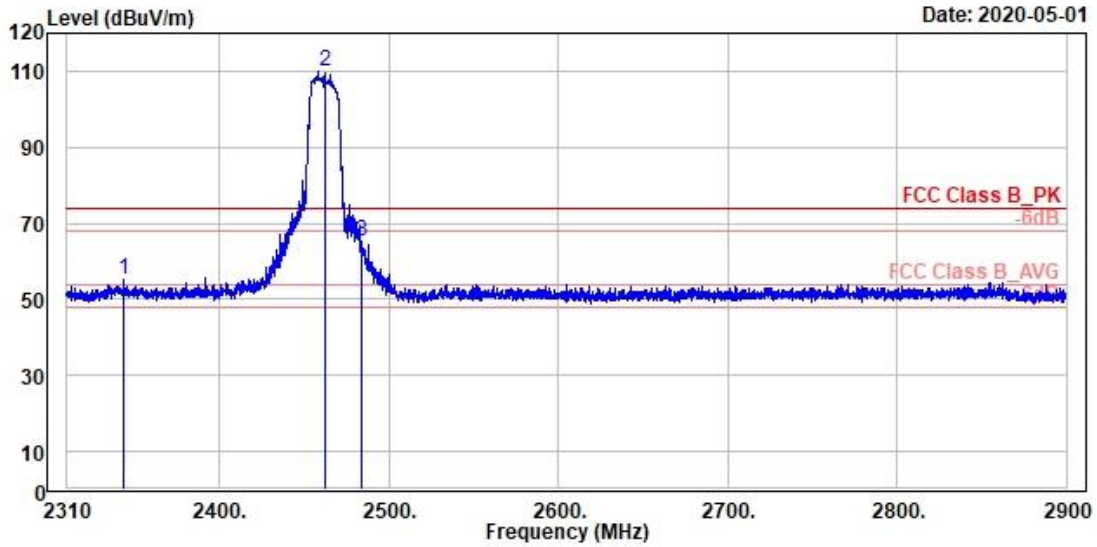
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2384.69	52.76	15.61	37.15	74.00	-21.24	339	22 Peak	Horizontal	
2 *	2437.00	102.95	65.62	37.33	74.00	28.95	339	22 Peak	Horizontal	
3	2860.35	54.80	16.72	38.08	74.00	-19.20	339	22 Peak	Horizontal	



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 : TX_g_2437
Power Setting : 87

Sample & Ant info.in Appendix: #214 External Antenna

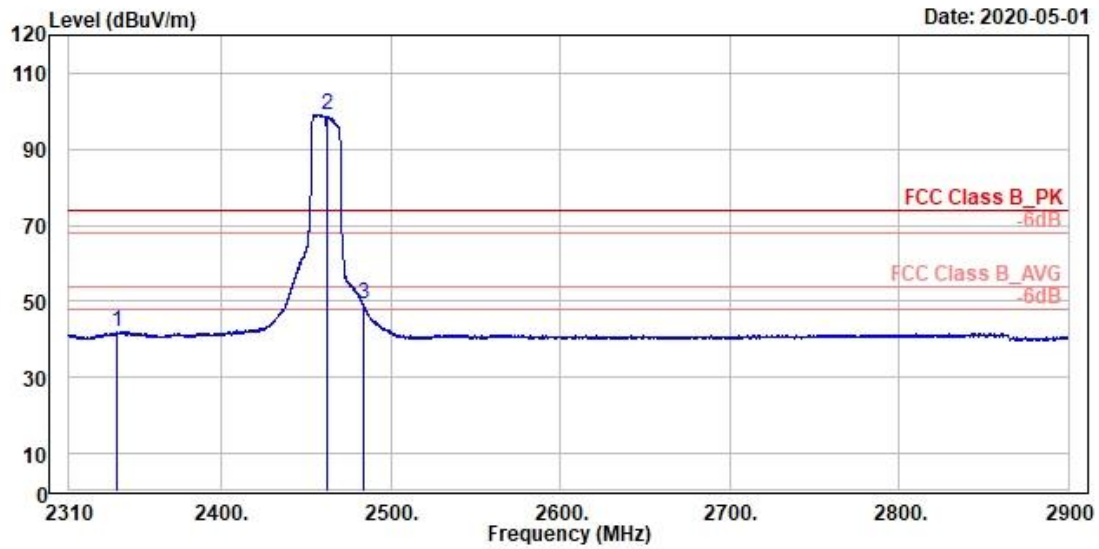
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2346.82	39.82	2.65	37.17	54.00	-14.18	339	22 Average	Horizontal	
2 *	2437.00	92.25	54.92	37.33	54.00	38.25	339	22 Average	Horizontal	
3	2856.22	41.67	3.59	38.08	54.00	-12.33	339	22 Average	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 : TX_g_2462
 Power Setting : 74

Sample & Ant info.in Appendix: #214 External Antenna

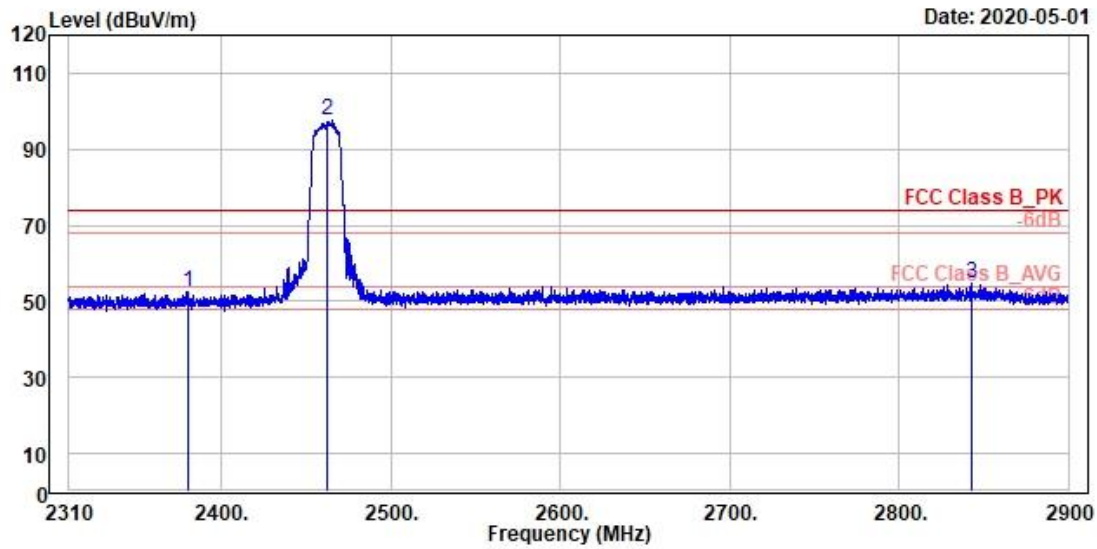
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2343.28	55.37	18.20	37.17	74.00	-18.63	158	344 Peak	Vertical	
2 *	2462.00	109.94	72.48	37.46	74.00	35.94	158	344 Peak	Vertical	
3	2484.17	65.36	27.78	37.58	74.00	-8.64	158	344 Peak	Vertical	



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 : TX_g_2462
Power Setting : 74

Sample & Ant info.in Appendix: #214 External Antenna

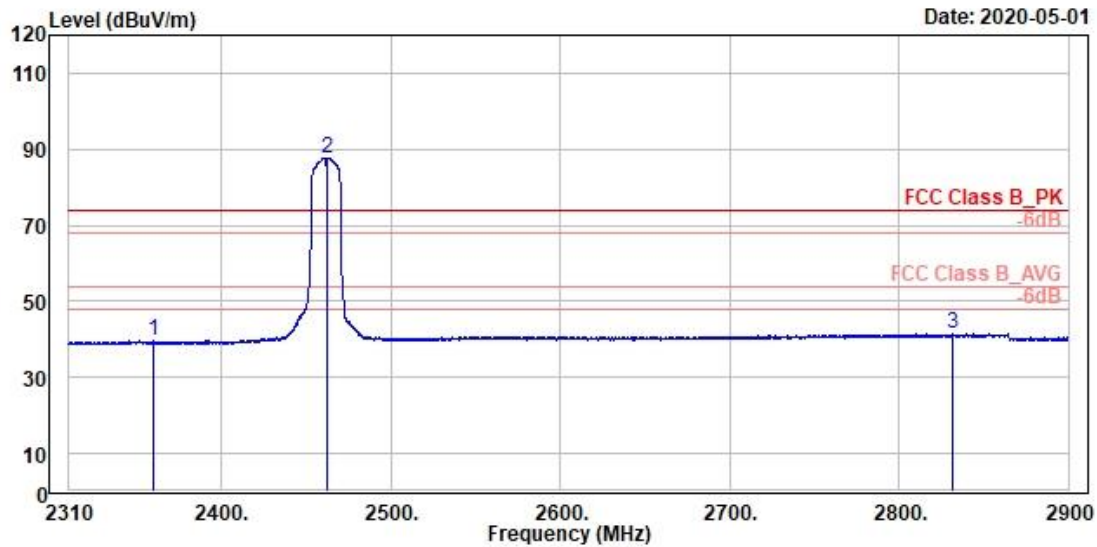
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2338.32	41.83	4.67	37.16	54.00	-12.17	158	344 Average	Vertical	
2 *	2462.00	99.21	61.75	37.46	54.00	45.21	158	344 Average	Vertical	
3 !	2483.50	49.32	11.75	37.57	54.00	-4.68	158	344 Average	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 : TX_g_2462
Power Setting : 74

Sample & Ant info.in Appendix: #214 External Antenna

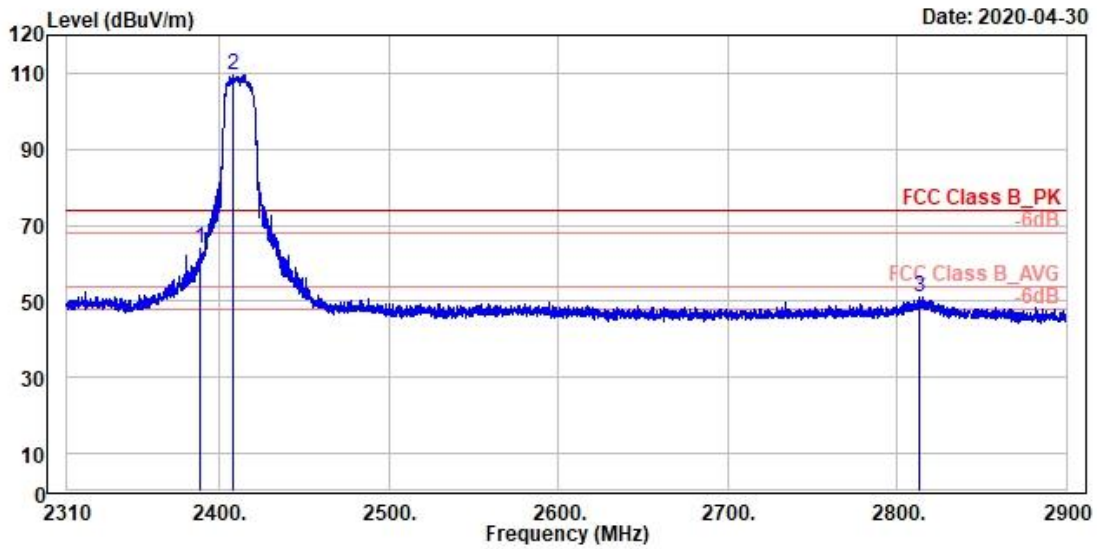
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2380.09	52.40	15.25	37.15	74.00	-21.60	179	230 Peak	Horizontal	
2 *	2462.00	97.52	60.06	37.46	74.00	23.52	179	230 Peak	Horizontal	
3	2843.24	54.56	16.47	38.09	74.00	-19.44	179	230 Peak	Horizontal	



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 : TX_g_2462
Power Setting : 74

Sample & Ant info.in Appendix: #214 External Antenna

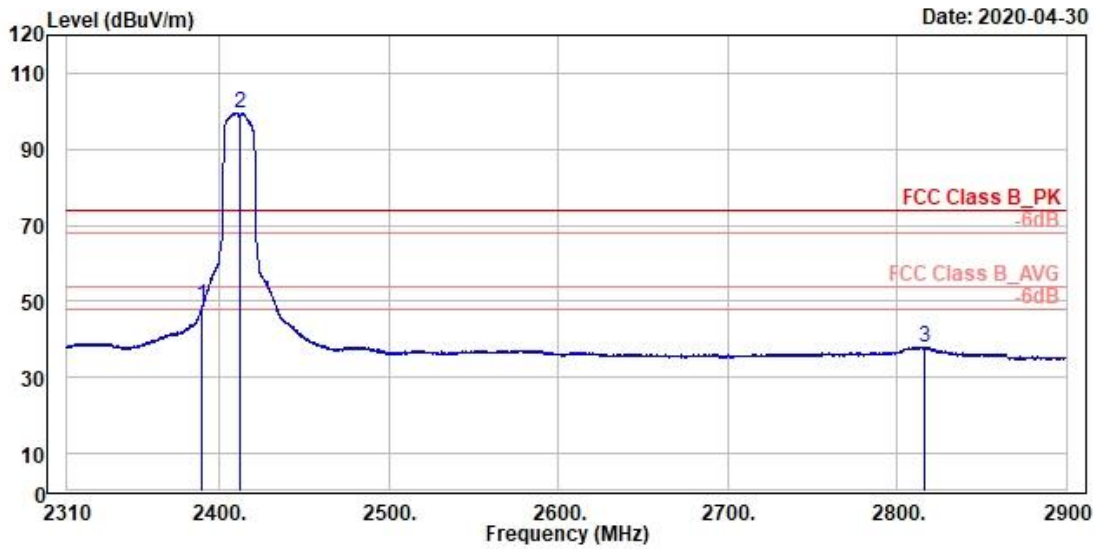
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2360.03	39.53	2.36	37.17	54.00	-14.47	179	230 Average	Horizontal	
2 *	2462.00	87.83	50.37	37.46	54.00	33.83	179	230 Average	Horizontal	
3	2831.56	41.45	3.35	38.10	54.00	-12.55	179	230 Average	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 : TX_n20_2412
Power Setting : 68

Sample & Ant info.in Appendix: #214 External Antenna

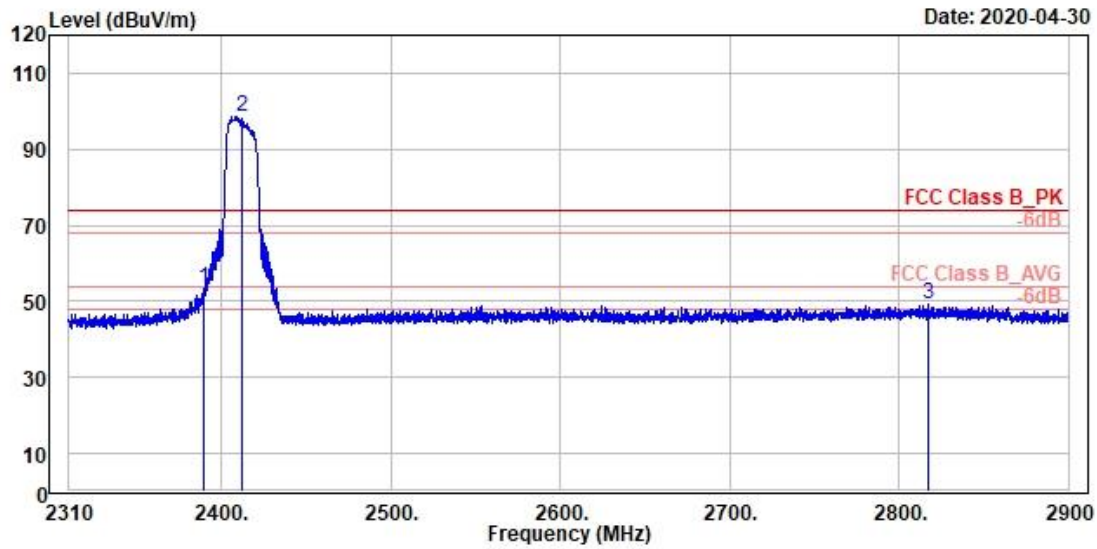
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2388.47	64.02	26.88	37.14	74.00	-9.98	223	218 Peak	Vertical	
2 *	2408.29	109.64	72.46	37.18	74.00	35.64	223	218 Peak	Vertical	
3	2813.03	51.03	12.92	38.11	74.00	-22.97	223	218 Peak	Vertical	



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 : TX_n20_2412
Power Setting : 68

Sample & Ant info.in Appendix: #214 External Antenna

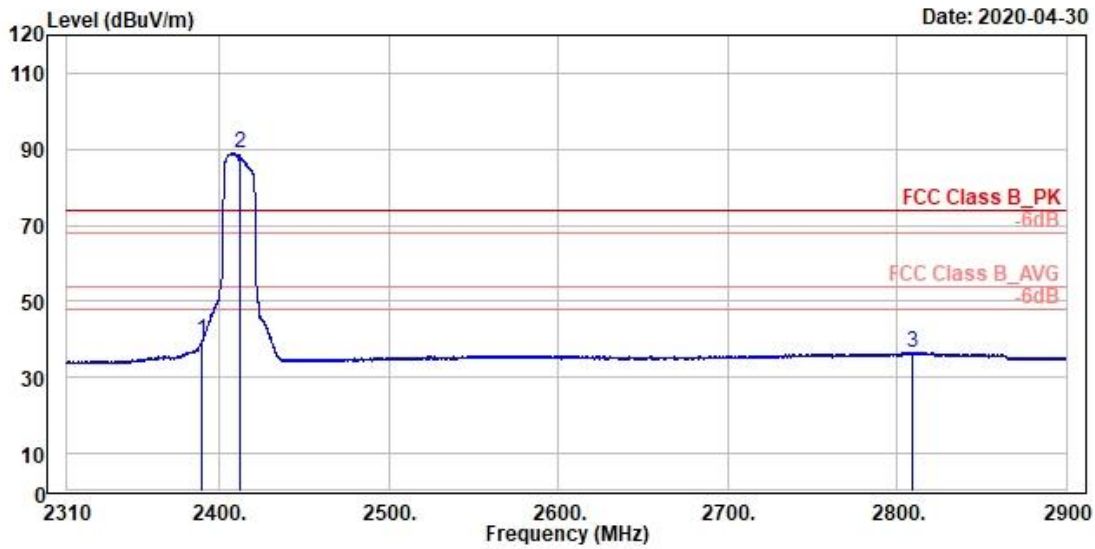
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Line	Limit					
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1 !	2390.00	48.66	11.52	37.14	54.00	-5.34	223	218 Average	Vertical	
2 *	2412.00	99.46	62.26	37.20	54.00	45.46	223	218 Average	Vertical	
3	2816.10	37.93	-0.19	38.12	54.00	-16.07	223	218 Average	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 : TX_n20_2412
Power Setting : 68

Sample & Ant info.in Appendix: #214 External Antenna

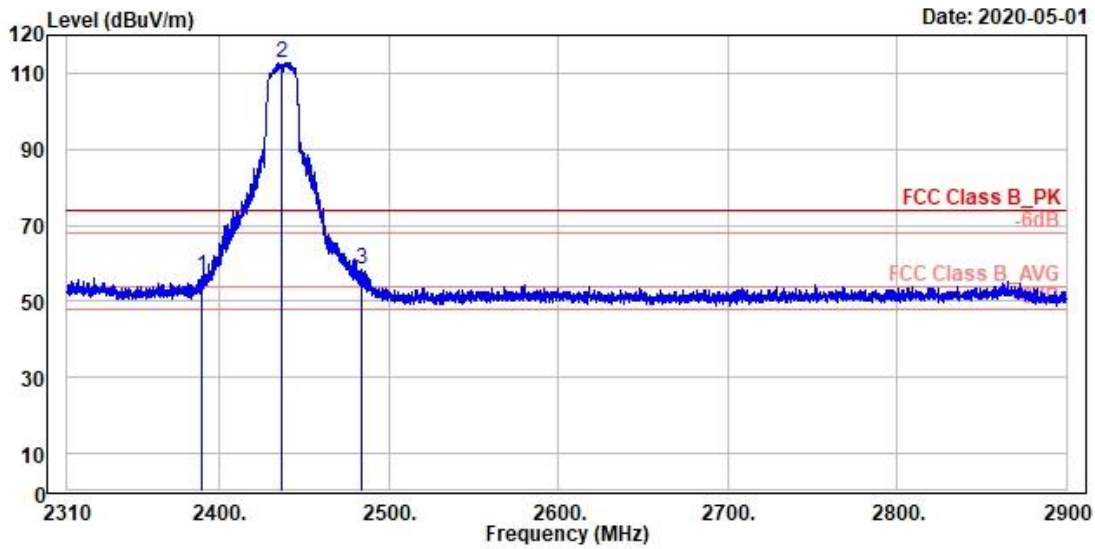
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2389.77	53.36	16.22	37.14	74.00	-20.64	316	22 Peak	Horizontal	
2 *	2412.00	98.58	61.38	37.20	74.00	24.58	316	22 Peak	Horizontal	
3	2817.28	49.20	11.08	38.12	74.00	-24.80	316	22 Peak	Horizontal	



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 : TX_n20_2412
Power Setting : 68

Sample & Ant info.in Appendix: #214 External Antenna

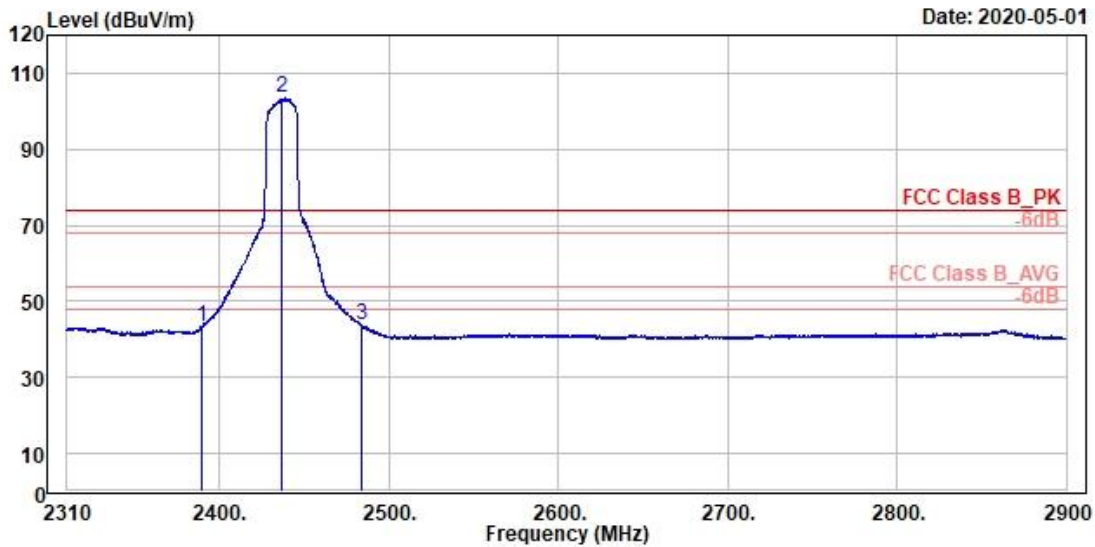
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2389.77	39.81	2.67	37.14	54.00	-14.19	316	22 Average	Horizontal	
2 *	2412.00	89.07	51.87	37.20	54.00	35.07	316	22 Average	Horizontal	
3	2809.38	36.61	-1.51	38.12	54.00	-17.39	316	22 Average	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 : TX_n20_2437
Power Setting : 87

Sample & Ant info.in Appendix: #214 External Antenna

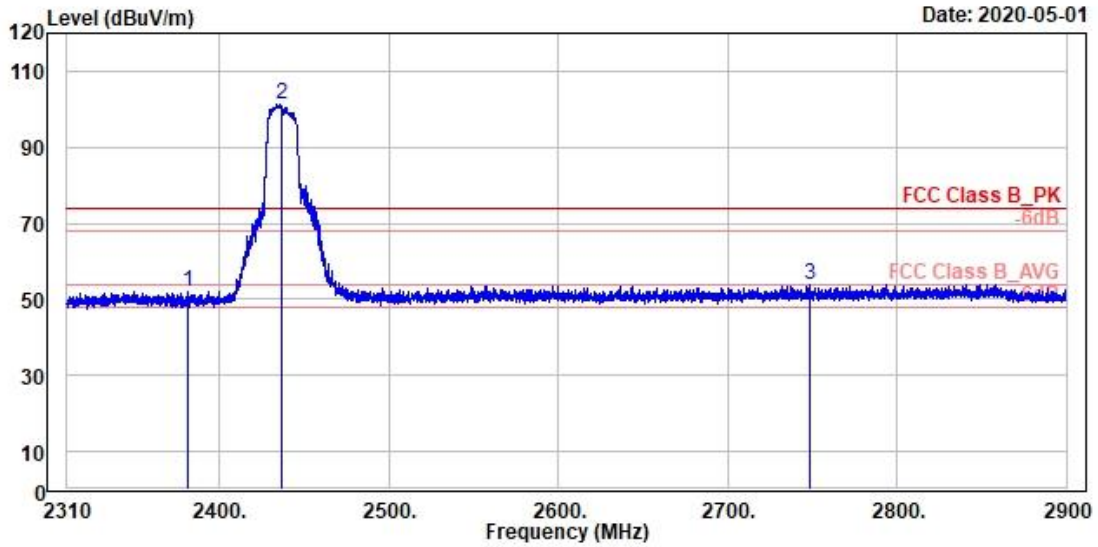
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2389.77	56.52	19.38	37.14	74.00	-17.48	271	202 Peak	Vertical	
2 *	2437.00	112.92	75.59	37.33	74.00	38.92	271	202 Peak	Vertical	
3	2483.81	58.53	20.95	37.58	74.00	-15.47	271	202 Peak	Vertical	



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 : TX_n20_2437
Power Setting : 87

Sample & Ant info.in Appendix: #214 External Antenna

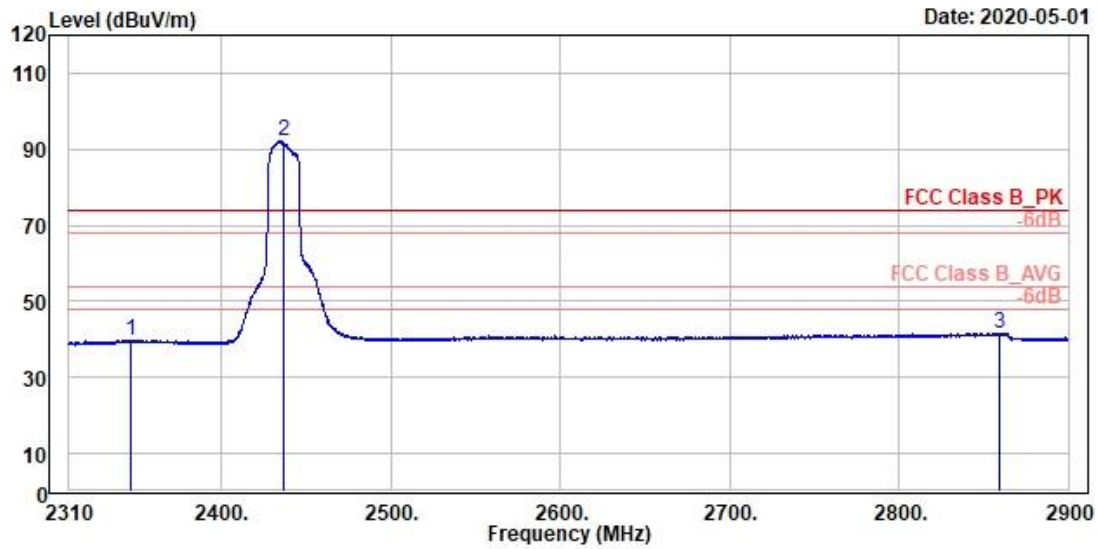
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2390.00	43.38	6.24	37.14	54.00	-10.62	271	202 Average	Vertical	
2 *	2437.00	103.36	66.03	37.33	54.00	49.36	271	202 Average	Vertical	
3	2483.58	43.75	6.18	37.57	54.00	-10.25	271	202 Average	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 : TX_n20_2437
Power Setting : 87

Sample & Ant info.in Appendix: #214 External Antenna

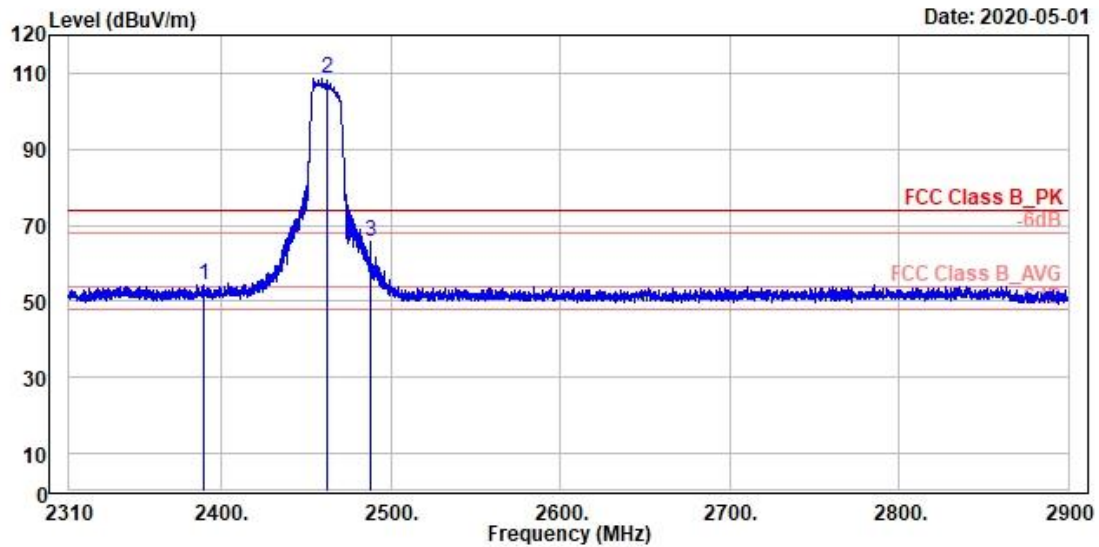
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2381.39	52.03	14.88	37.15	74.00	-21.97	339	22 Peak	Horizontal	
2 *	2437.00	101.39	64.06	37.33	74.00	27.39	339	22 Peak	Horizontal	
3	2748.84	53.95	15.90	38.05	74.00	-20.05	339	22 Peak	Horizontal	



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 : TX_n20_2437
Power Setting : 87

Sample & Ant info.in Appendix: #214 External Antenna

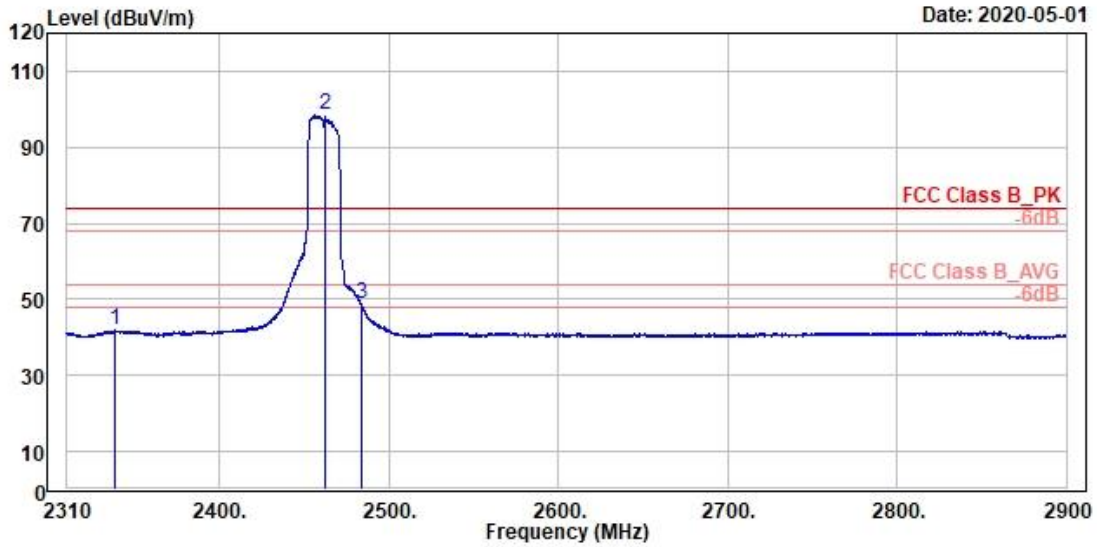
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2346.23	39.85	2.68	37.17	54.00	-14.15	339	22 Average	Horizontal	
2 *	2437.00	92.06	54.73	37.33	54.00	38.06	339	22 Average	Horizontal	
3	2859.29	41.65	3.57	38.08	54.00	-12.35	339	22 Average	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 : TX_n20_2462
Power Setting : 71

Sample & Ant info.in Appendix: #214 External Antenna

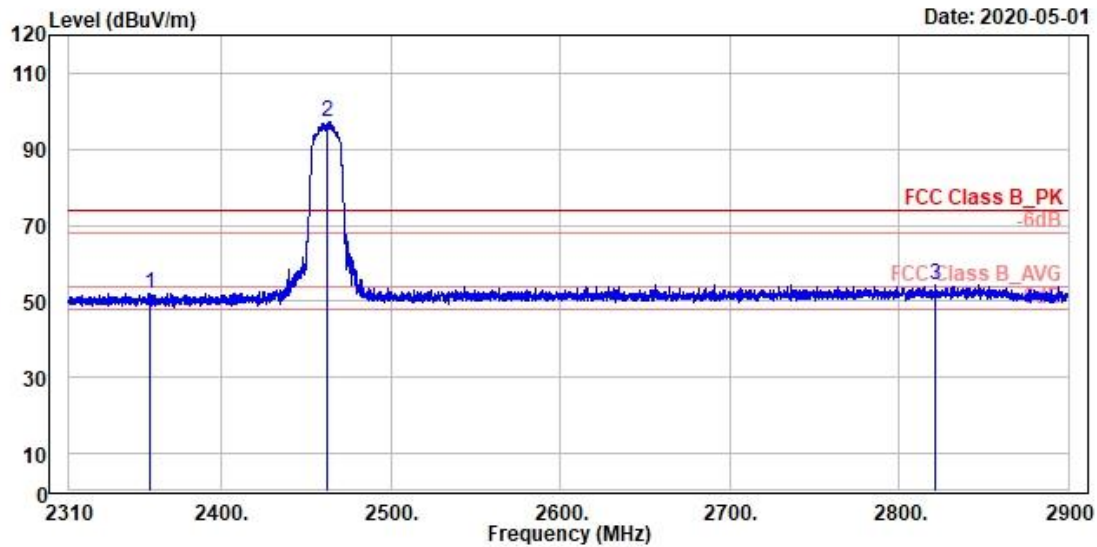
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2389.89	54.43	17.29	37.14	74.00	-19.57	158	344 Peak	Vertical	
2 *	2462.00	108.62	71.16	37.46	74.00	34.62	158	344 Peak	Vertical	
3	2488.30	65.93	28.33	37.60	74.00	-8.07	158	344 Peak	Vertical	



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 : TX_n20_2462
Power Setting : 71

Sample & Ant info.in Appendix: #214 External Antenna

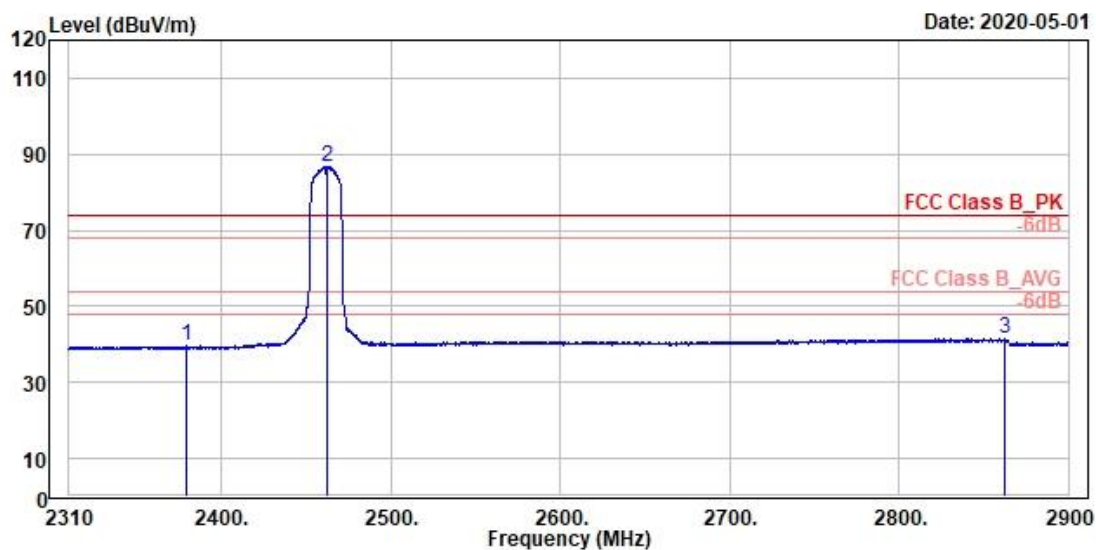
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2338.67	41.80	4.64	37.16	54.00	-12.20	158	344 Average	Vertical	
2 *	2462.00	98.40	60.94	37.46	54.00	44.40	158	344 Average	Vertical	
3 !	2483.58	48.88	11.31	37.57	54.00	-5.12	158	344 Average	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 : TX_n20_2462
Power Setting : 71

Sample & Ant info.in Appendix: #214 External Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2357.55	52.11	14.95	37.16	74.00	-21.89	179	230 Peak	Horizontal	
2 *	2462.00	97.29	59.83	37.46	74.00	23.29	179	230 Peak	Horizontal	
3	2821.41	54.50	16.39	38.11	74.00	-19.50	179	230 Peak	Horizontal	



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 : TX_n20_2462
Power Setting : 71

Sample & Ant info.in Appendix: #214 External Antenna

	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
	MHz	dBuV/m	Level	Factor	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg		
1	2379.15	39.52	2.37	37.15	54.00	-14.48	179	230 Average	Horizontal	
2 *	2462.00	86.87	49.41	37.46	54.00	32.87	179	230 Average	Horizontal	
3	2862.12	41.45	3.37	38.08	54.00	-12.55	179	230 Average	Horizontal	