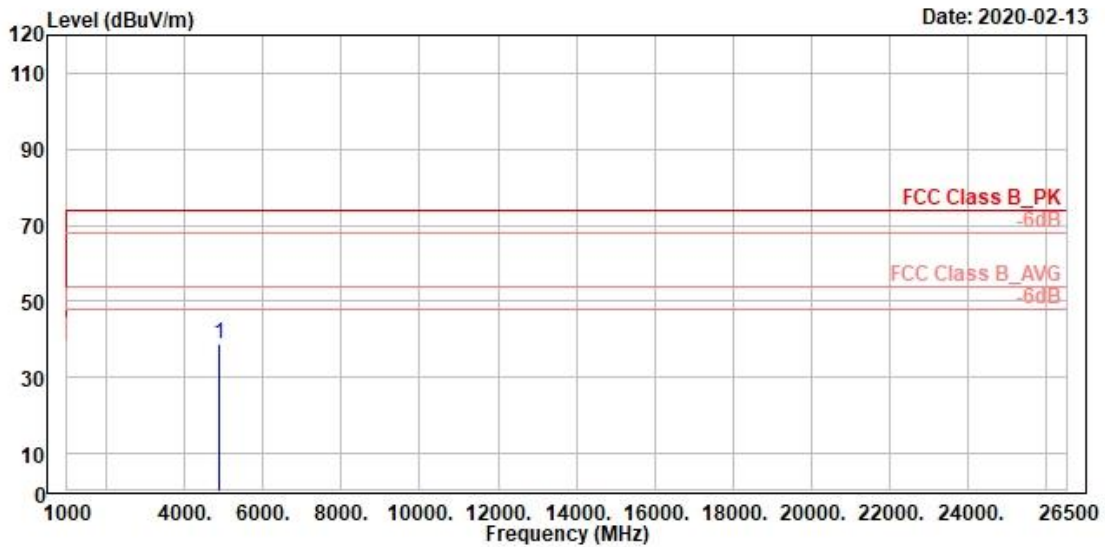
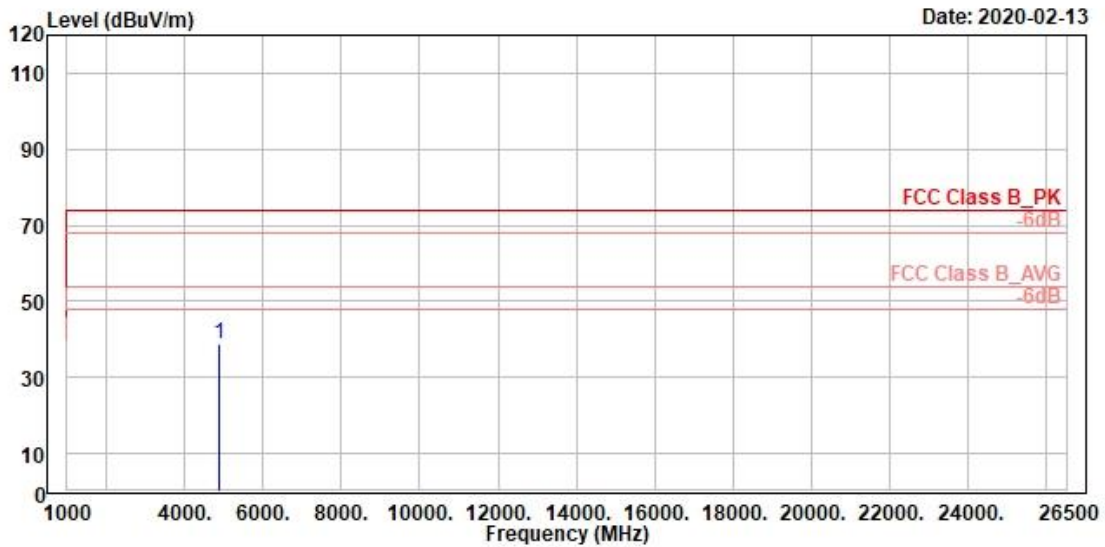




Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01UE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #61 External Antenna

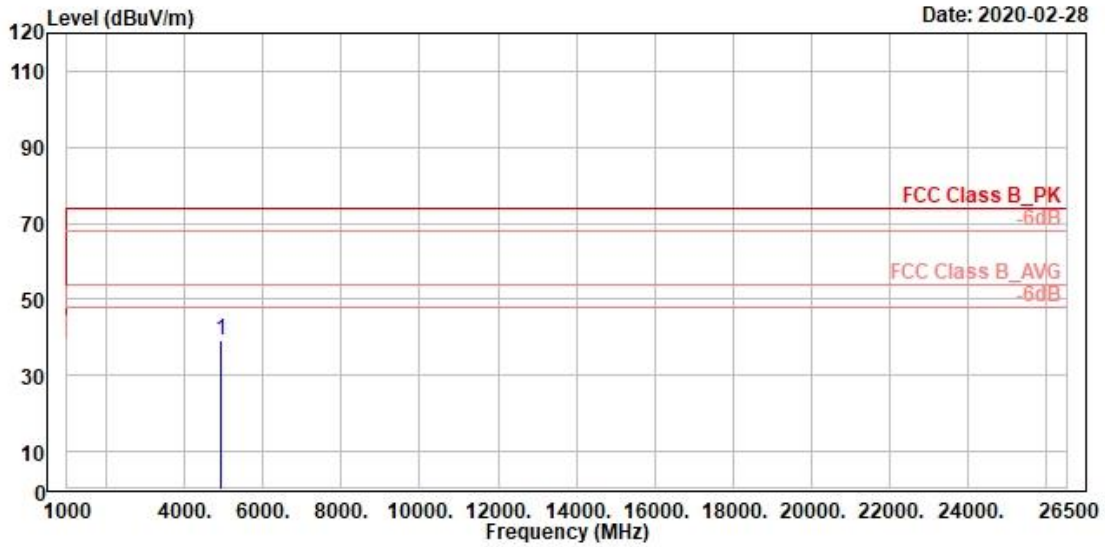
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
MHz	dBuV/m	Level	Factor	Line	Limit				
		dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4874.00	38.71	48.01	-9.30	74.00	-35.29	133	25 Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK vertical
 Test Engineer : Simon Tsai
 Model NO : WFI32E01UE
 Test Rating : 3.3Vdc
 Tmp/Hum : 22.1°C/53%
 Mode : g_TX_2437MHz
 Power setting : 87

Sample & Ant info.in Appendix: #61 External Antenna

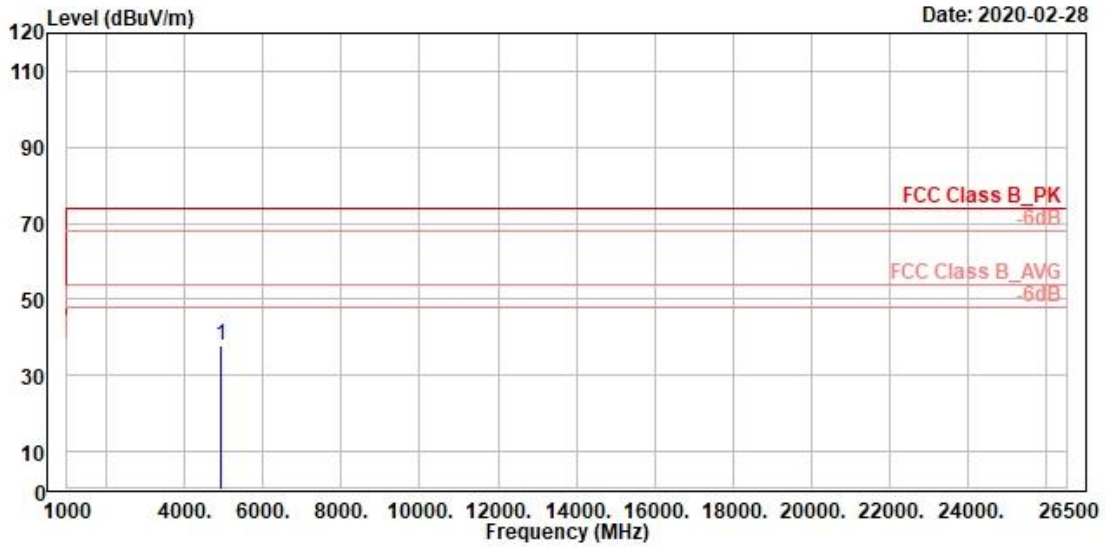
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4874.00	38.92	48.22	-9.30	74.00	-35.08	200	294 Peak	vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01UE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2462MHz
Power setting : 74

Sample & Ant info.in Appendix: #61 External Antenna

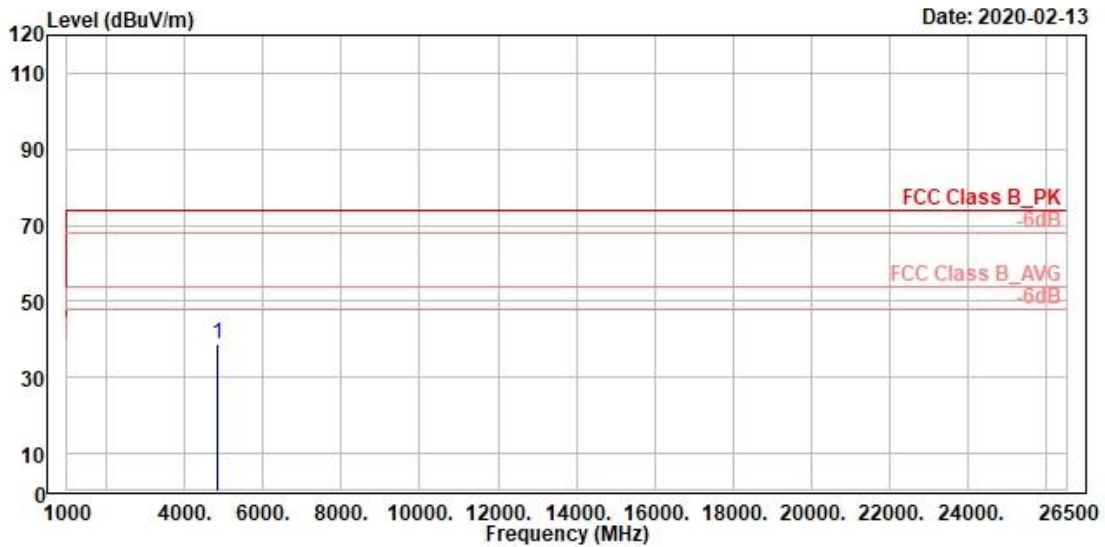
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4924.00	39.26	48.48	-9.22	74.00	-34.74	120	360 Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01UE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_TX_2462MHz
Power setting : 74

Sample & Ant info.in Appendix: #61 External Antenna

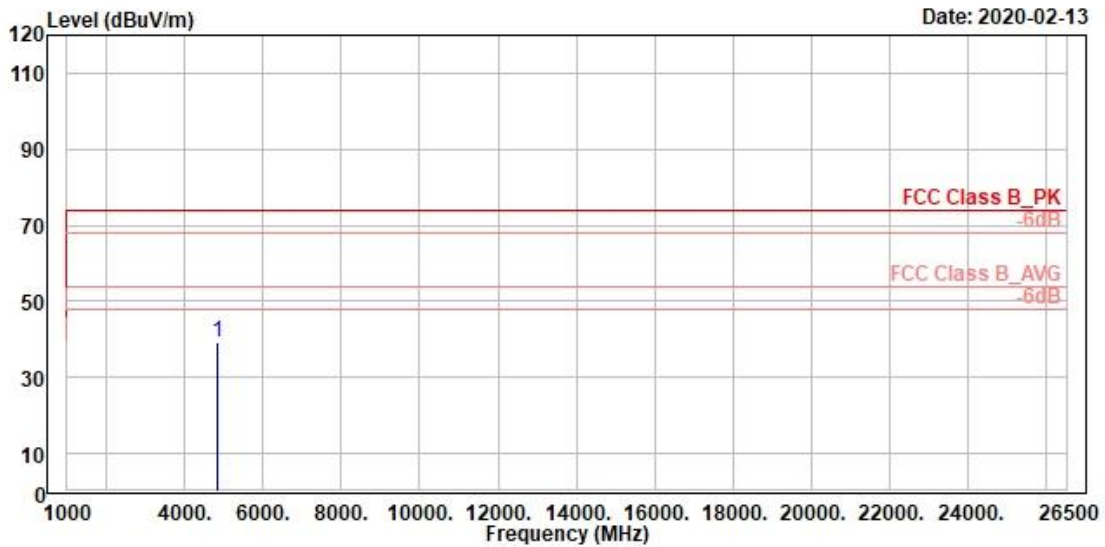
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4924.00	37.82	47.04	-9.22	74.00	-36.18	200	360 Peak	vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
 Condition : FCC Class B_PK horizontal
 Test Engineer : Simon Tsai
 Model NO : WFI32E01UE
 Test Rating : 3.3Vdc
 Tmp/Hum : 22.1°C/53%
 Mode : n20_TX_2412MHz
 Power setting : 68

Sample & Ant info.in Appendix: #61 External Antenna

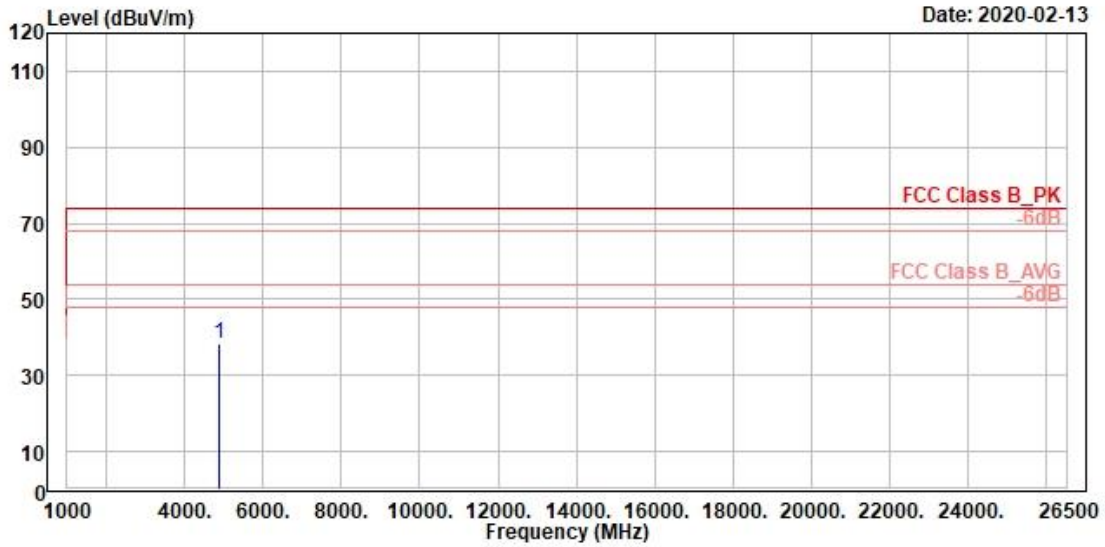
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
MHz	dBuV/m	Level	Factor	Line	Limit				
		dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4824.00	38.74	48.12	-9.38	74.00	-35.26	200	218 Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01UE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2412MHz
Power setting : 68

Sample & Ant info.in Appendix: #61 External Antenna

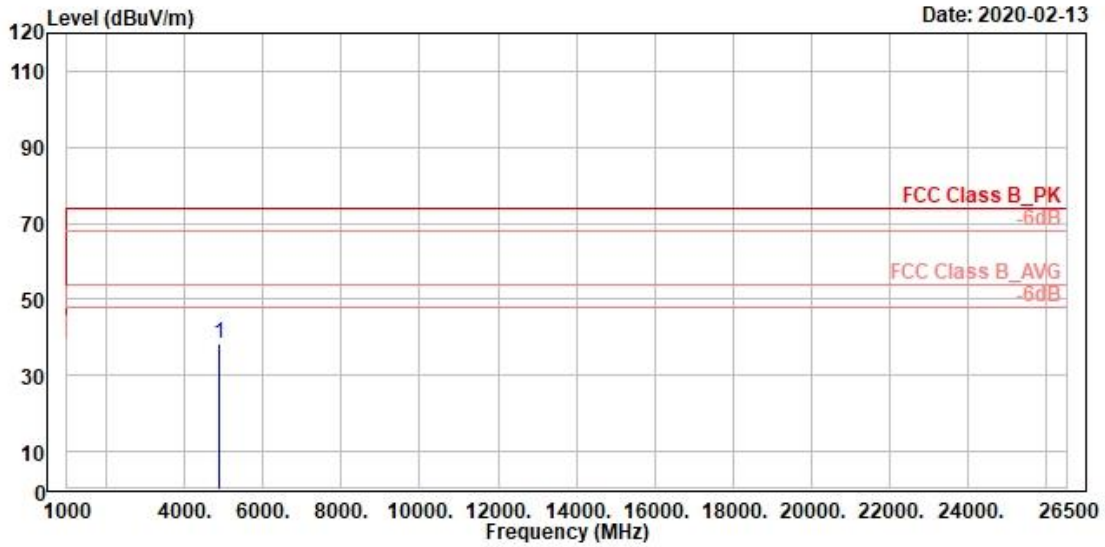
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4824.00	39.44	48.82	-9.38	74.00	-34.56	101	360 Peak	vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01UE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #61 External Antenna

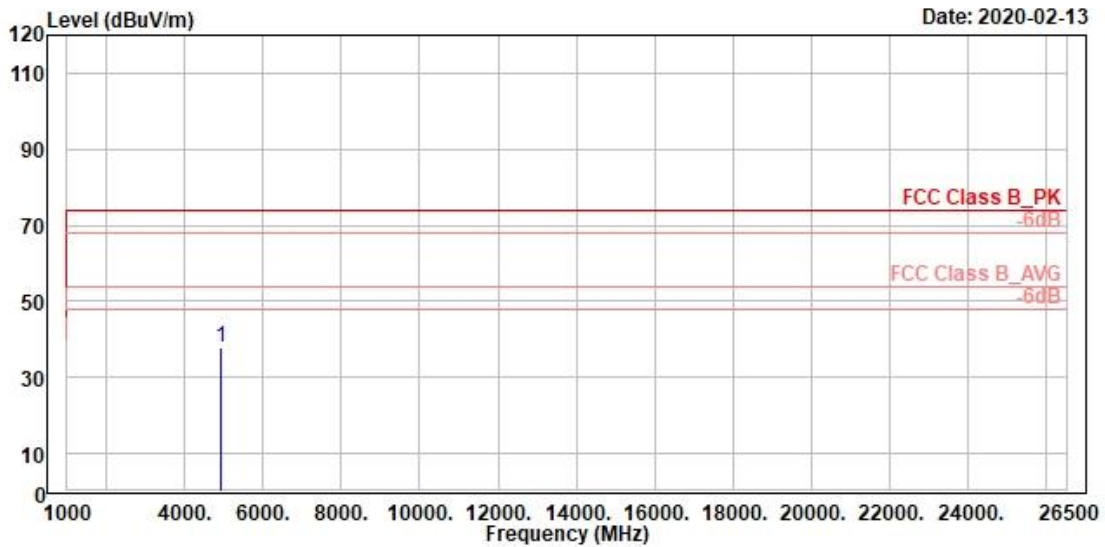
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
MHz	dBuV/m	Level	Factor	Line	Limit				
		dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4874.00	38.10	47.40	-9.30	74.00	-35.90	100	277 Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01UE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2437MHz
Power setting : 87

Sample & Ant info.in Appendix: #61 External Antenna

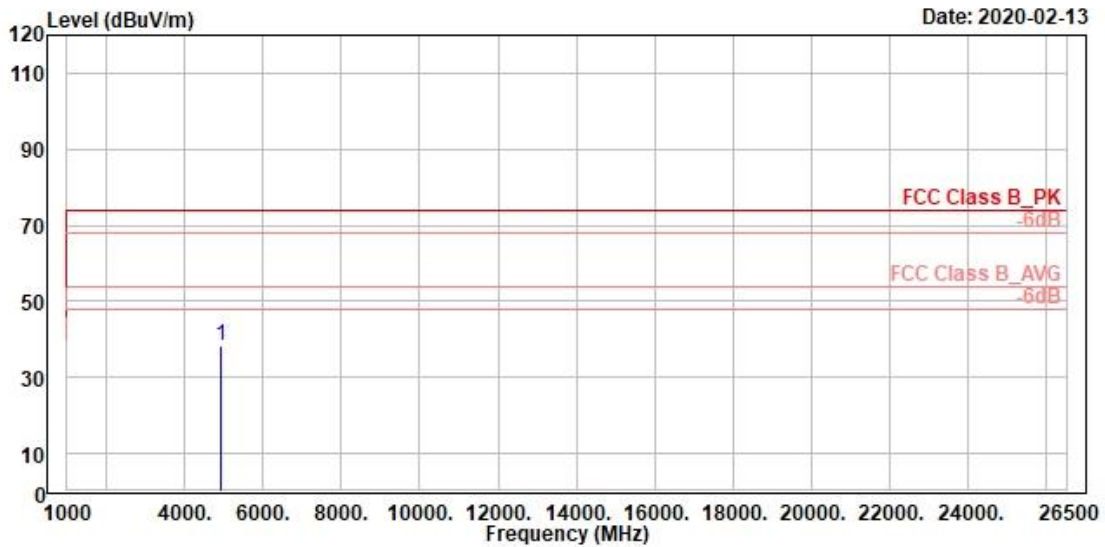
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4874.00	38.41	47.71	-9.30	74.00	-35.59	100	316 Peak	vertical



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01UE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2462MHz
Power setting : 71

Sample & Ant info.in Appendix: #61 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	4924.00	37.75	46.97	-9.22	74.00	-36.25	125	51 Peak	horizontal



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01UE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : n20_TX_2462MHz
Power setting : 71

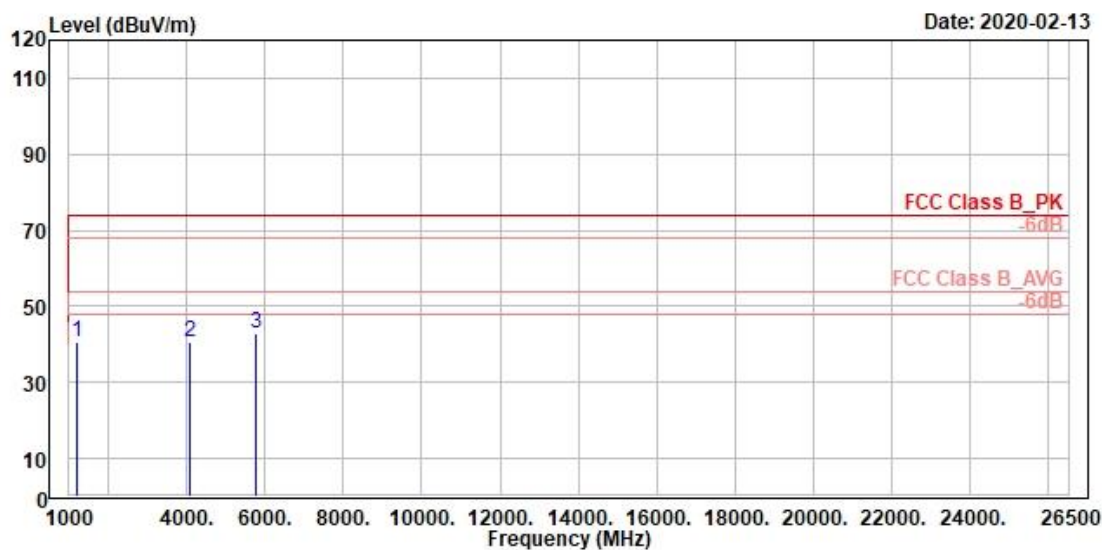
Sample & Ant info.in Appendix: #61 External Antenna

Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase	Note
MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4924.00	38.38	47.60	-9.22	74.00	-35.62	145	360 Peak	vertical

Spurious Emissions, RX Mode, 1GHz-26.5GHz, #61



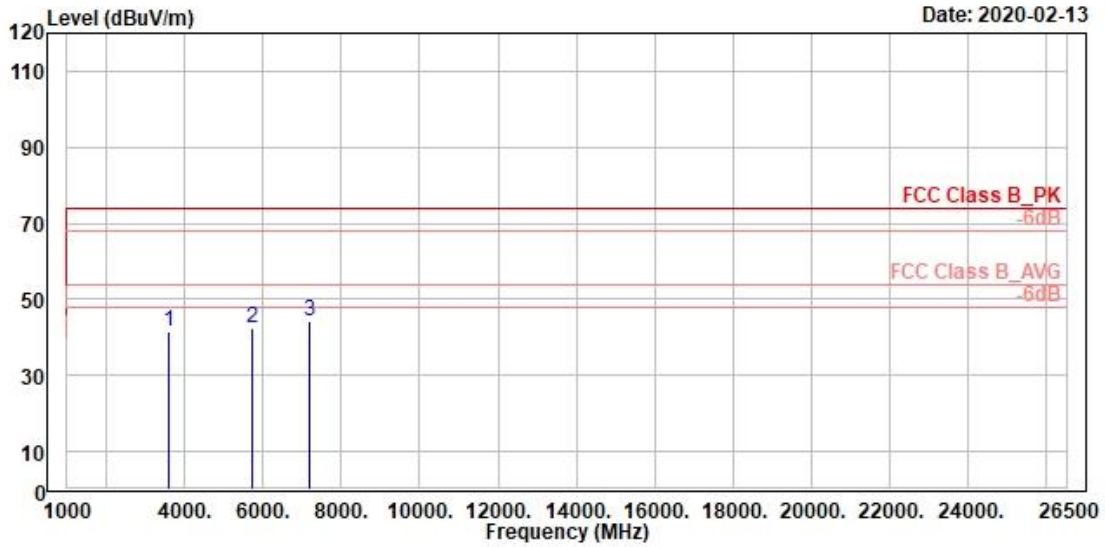
TUV Rheinland Taiwan Ltd.
No. 458-18, Sec 2, Fenliao., Linkou Dist., New Taipei City 244, Taiwan(R.O.C.)
Tel:+886-2172-1000 Fax:+886-2172-1322



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01UE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_RX_2412MHz

Sample & Ant info.in Appendix: #61 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	1196.00	40.45	59.40	-18.95	74.00	-33.55	300	300 Peak	horizontal	
2	4073.00	40.83	51.43	-10.60	74.00	-33.17	100	95 Peak	horizontal	
3	5766.00	43.02	51.04	-8.02	74.00	-30.98	200	71 Peak	horizontal	



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK vertical
Test Engineer : Simon Tsai
Model NO : WFI32E01UE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : g_RX_2412MHz

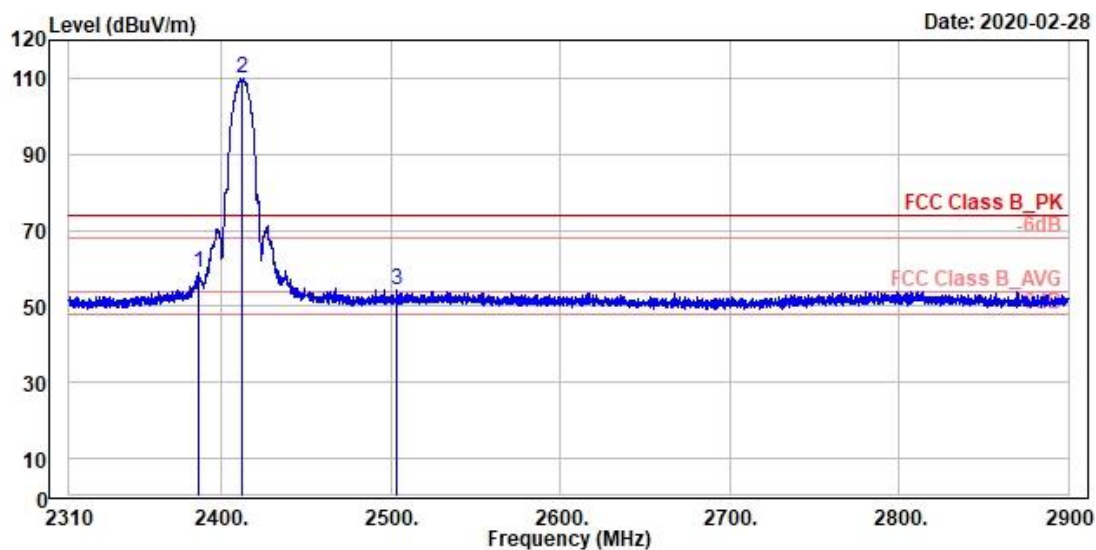
Sample & Ant info.in Appendix: #61 External Antenna

	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	3589.00	41.60	53.01	-11.41	74.00	-32.40	100	346 Peak	vertical	
2	5745.00	42.37	50.38	-8.01	74.00	-31.63	100	306 Peak	vertical	
3	7200.00	44.09	50.92	-6.83	74.00	-29.91	100	273 Peak	vertical	

Spurious Emissions, Band Edges, #64



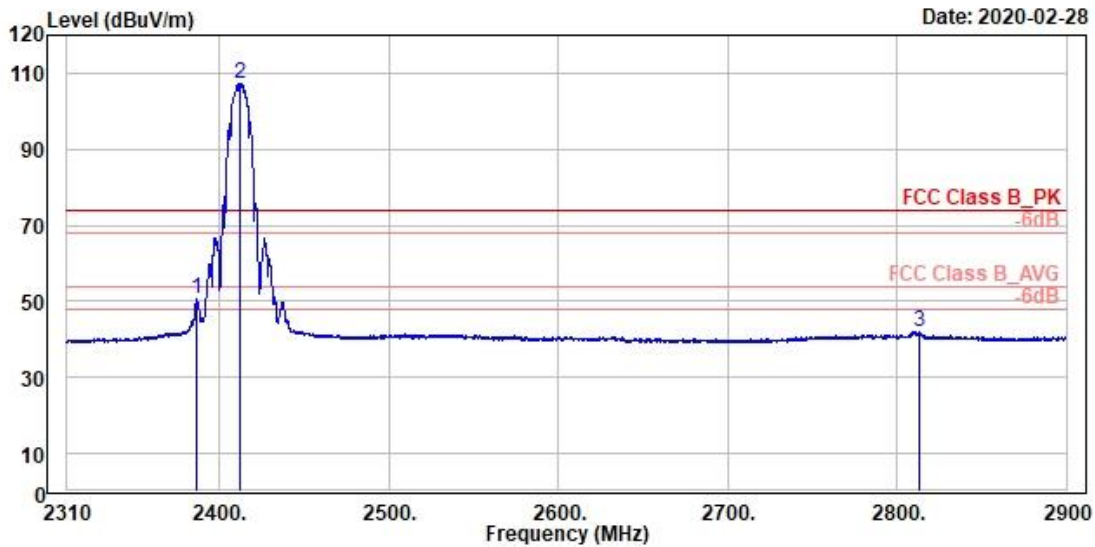
TÜV Rheinland Taiwan Ltd.
No. 458-18, Sec 2, Fenliao, Linkou Dist., New Taipei City 244, Taiwan(R.O.C.)
Tel:+886-2172-1000 Fax:+886-2172-1322



Site : 3m_Semi-Anechoic_Chamber(966_D)
Condition : FCC Class B_PK Horizontal
Test Engineer : Simon Tsai
Model NO : WFI32E01PE
Test Rating : 3.3Vdc
Tmp/Hum : 22.1°C/53%
Mode : b_TX_2412MHz
Power setting : 62

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

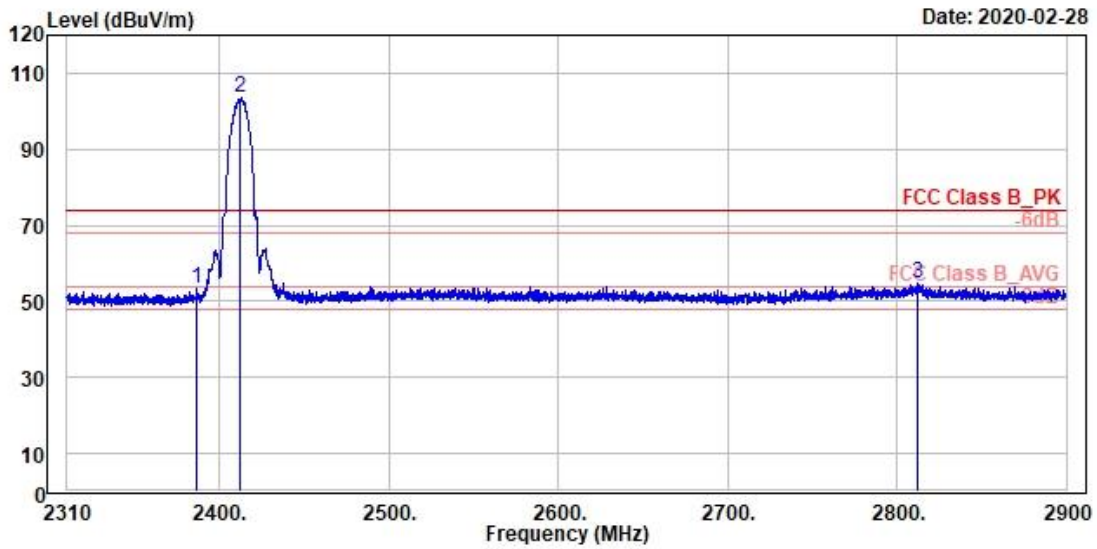
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit	cm	deg	
1	2386.46	58.98	21.83	37.15	74.00	-15.02	244	246 Peak	Horizontal
2 *	2412.00	109.89	72.69	37.20	74.00	35.89	244	246 Peak	Horizontal
3	2503.40	54.41	16.74	37.67	74.00	-19.59	244	246 Peak	Horizontal



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 : b_TX_2412MHz
Power setting : 62

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

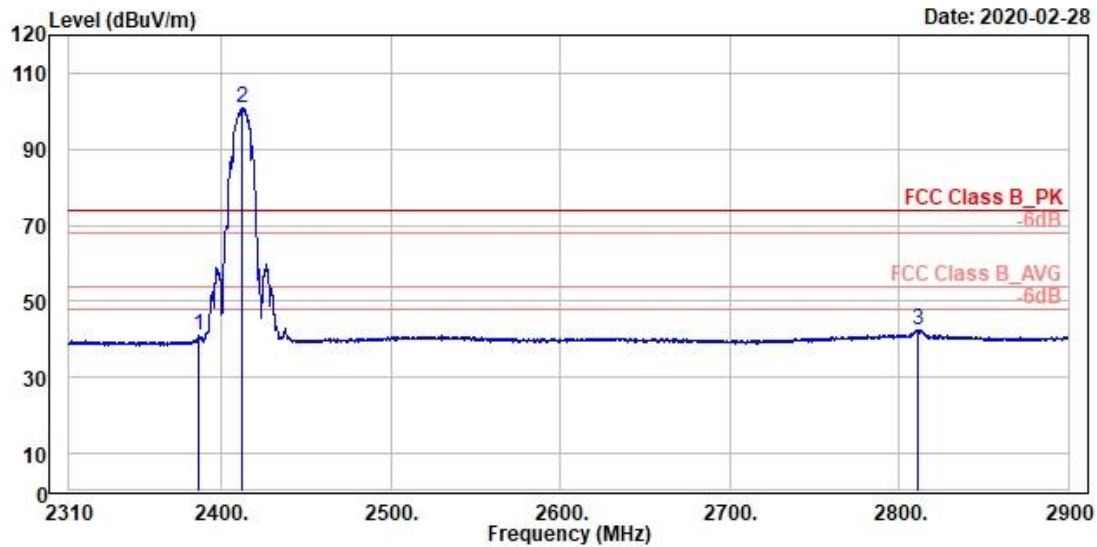
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1 !	2386.23	50.58	13.43	37.15	54.00	-3.42	244	246 Average	Horizontal
2 *	2412.00	107.33	70.13	37.20	54.00	53.33	244	246 Average	Horizontal
3	2813.27	42.09	3.98	38.11	54.00	-11.91	244	246 Average	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 : b_TX_2412MHz
Power setting : 62

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

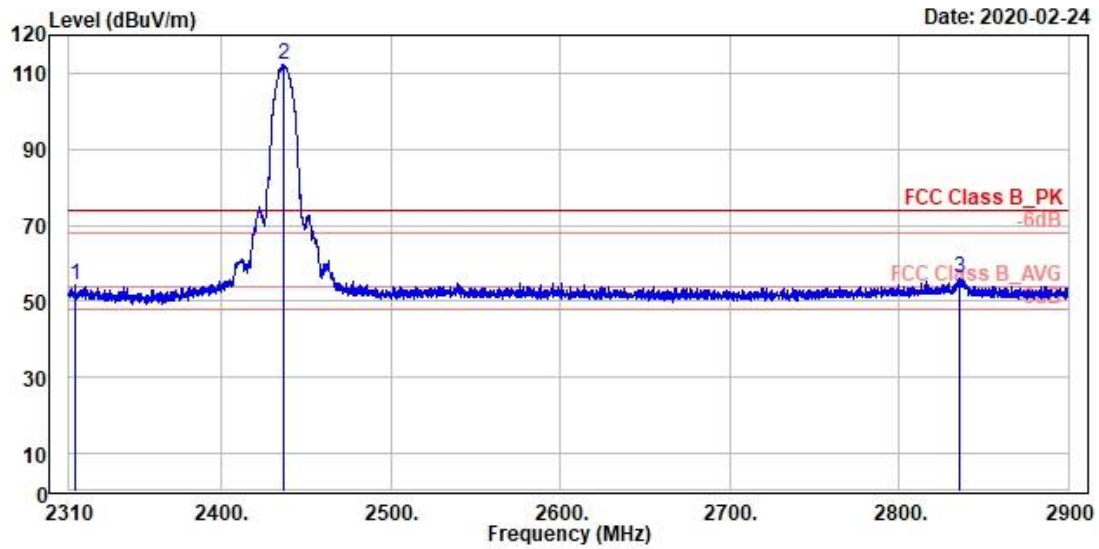
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2386.23	53.25	16.10	37.15	74.00	-20.75	395	156 Peak	Vertical
2 *	2412.00	103.36	66.16	37.20	74.00	29.36	395	156 Peak	Vertical
3	2812.21	54.69	16.57	38.12	74.00	-19.31	395	156 Peak	Vertical



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 : b_TX_2412MHz
Power setting : 62

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

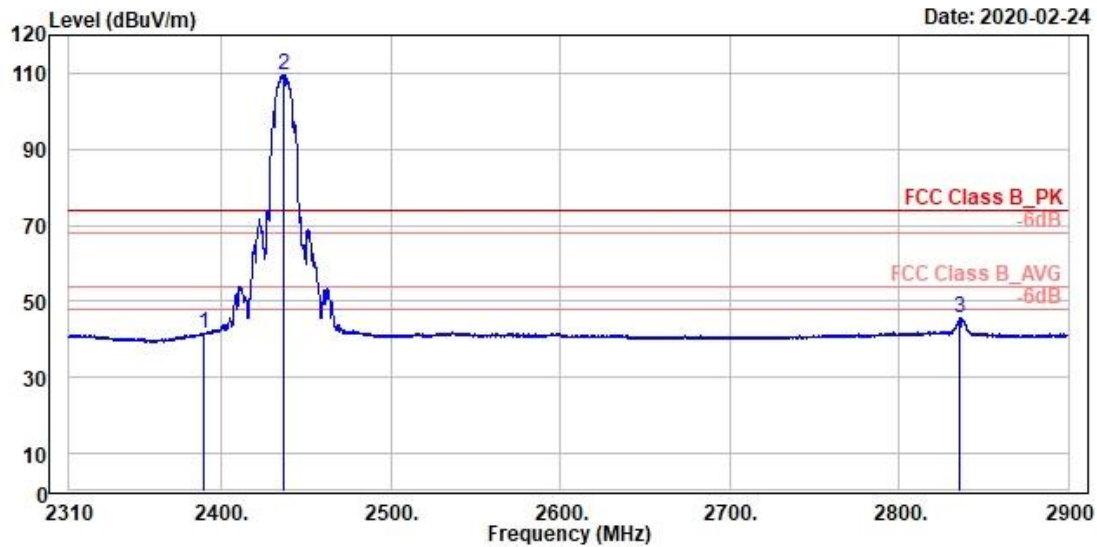
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2386.94	40.89	3.74	37.15	54.00	-13.11	395	156 Average	Vertical
2 *	2412.00	100.82	63.62	37.20	54.00	46.82	395	156 Average	Vertical
3	2811.15	42.56	4.44	38.12	54.00	-11.44	395	156 Average	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 : b_TX_2437MHz
Power setting : 72

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

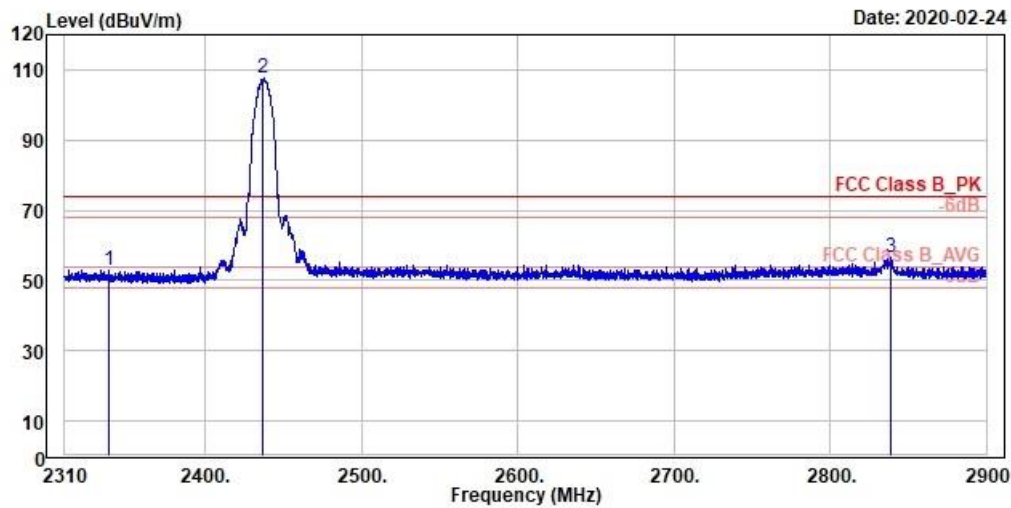
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2313.30	54.47	17.34	37.13	74.00	-19.53	304	279 Peak	Horizontal
2 *	2437.00	112.12	74.79	37.33	74.00	38.12	304	279 Peak	Horizontal
3	2835.93	56.21	18.11	38.10	74.00	-17.79	304	279 Peak	Horizontal



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 : b_TX_2437MHz
 Power setting : 72

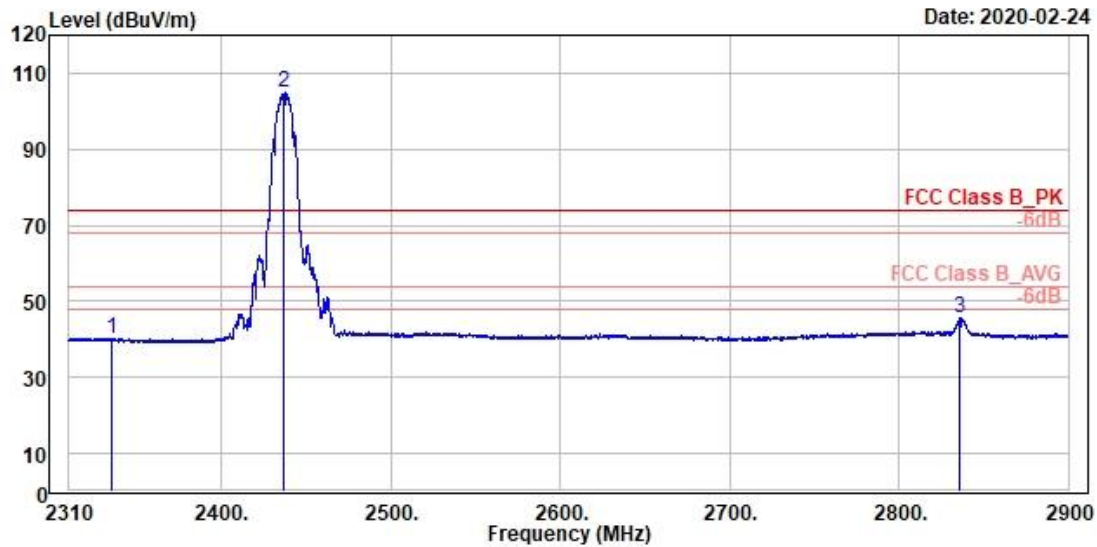
Sample & Ant info.in Appendix: #64 PCB Antenna

	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	2389.18	41.67	4.53	37.14	54.00	-12.33	304	279 Average	Horizontal
2 *	2437.00	109.62	72.29	37.33	54.00	55.62	304	279 Average	Horizontal
3	2836.28	45.54	7.44	38.10	54.00	-8.46	304	279 Average	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 : b_TX_2437MHz
Power setting : 72
Sample & Ant info.in Appendix: #64 PCB Antenna

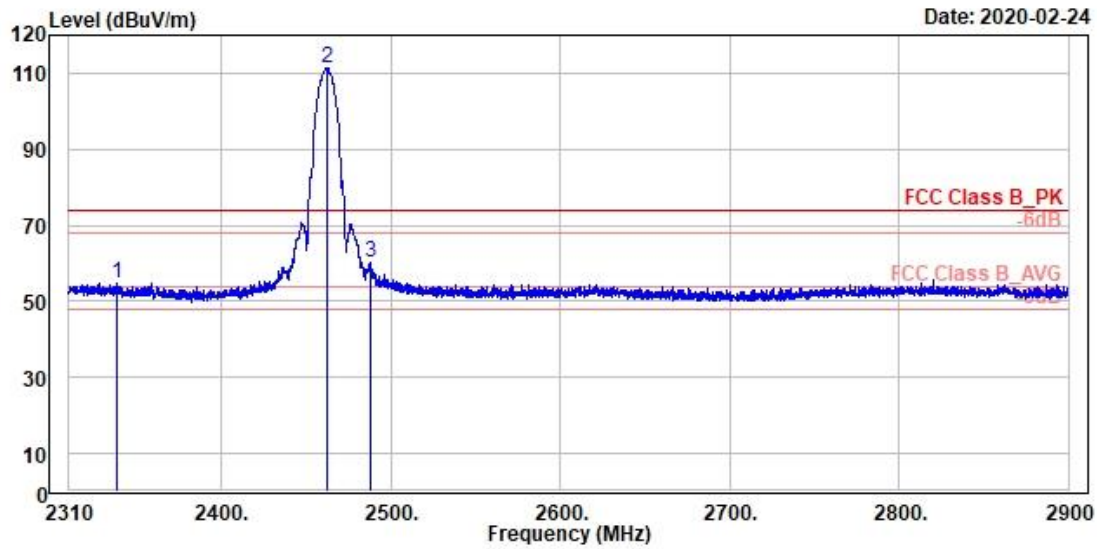
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Line	Limit				
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2338.67	53.01	15.85	37.16	74.00	-20.99	292	179 Peak	Vertical
2 *	2437.00	107.47	70.14	37.33	74.00	33.47	292	179 Peak	Vertical
3	2838.64	56.53	18.44	38.09	74.00	-17.47	292	179 Peak	Vertical



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 : b_TX_2437MHz
Power setting : 72

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

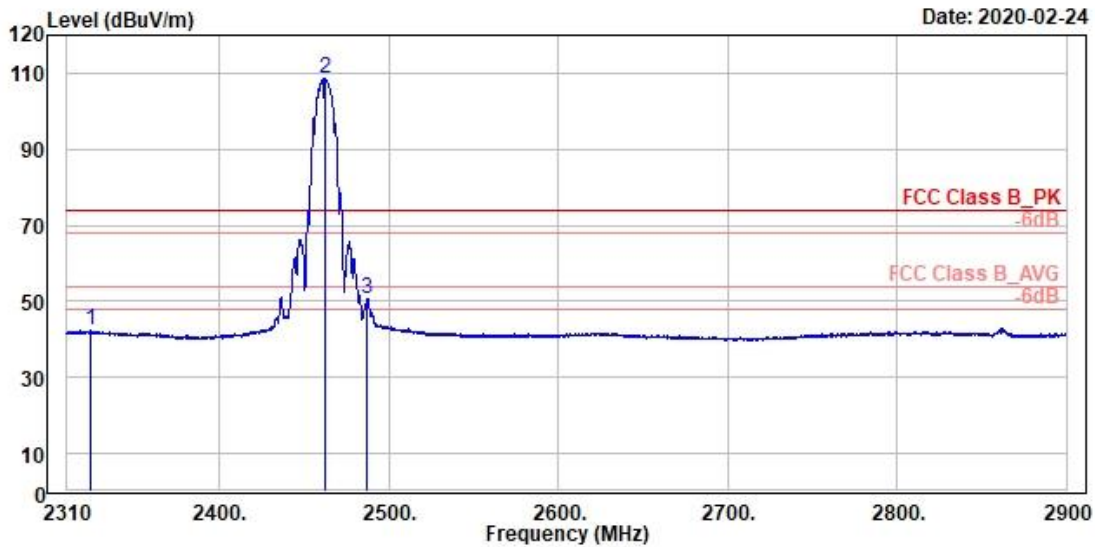
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2335.02	40.36	3.20	37.16	54.00	-13.64	292	179 Average	Vertical
2 *	2437.00	104.89	67.56	37.33	54.00	50.89	292	179 Average	Vertical
3	2836.28	45.62	7.52	38.10	54.00	-8.38	292	179 Average	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 : b_TX_2462MHz
Power setting : 66

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

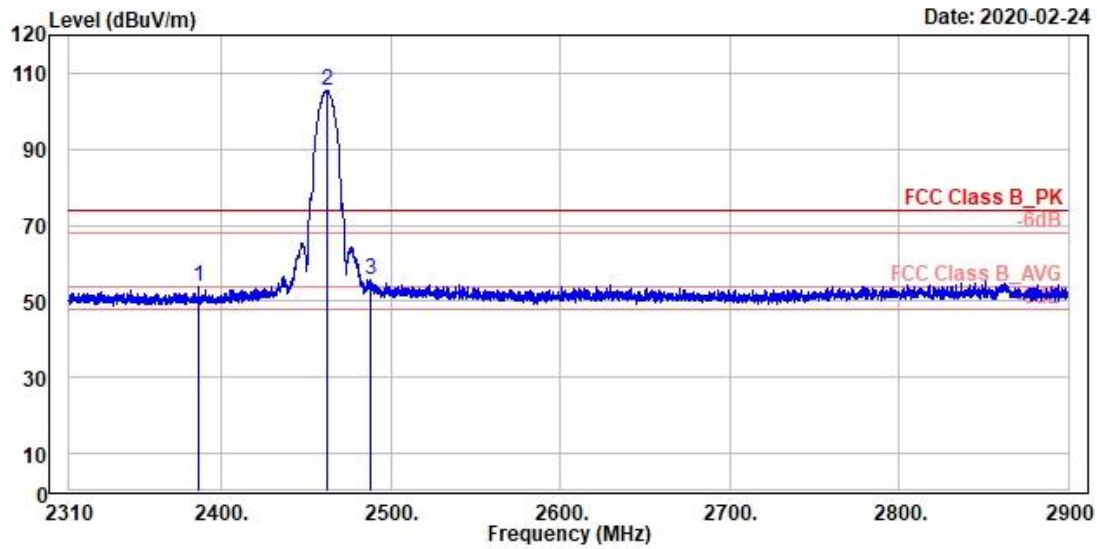
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2338.20	54.94	17.78	37.16	74.00	-19.06	264	241 Peak	Horizontal
2 *	2462.00	111.32	73.86	37.46	74.00	37.32	264	241 Peak	Horizontal
3	2488.18	60.40	22.80	37.60	74.00	-13.60	264	241 Peak	Horizontal



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 : b_TX_2462MHz
Power setting : 66

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

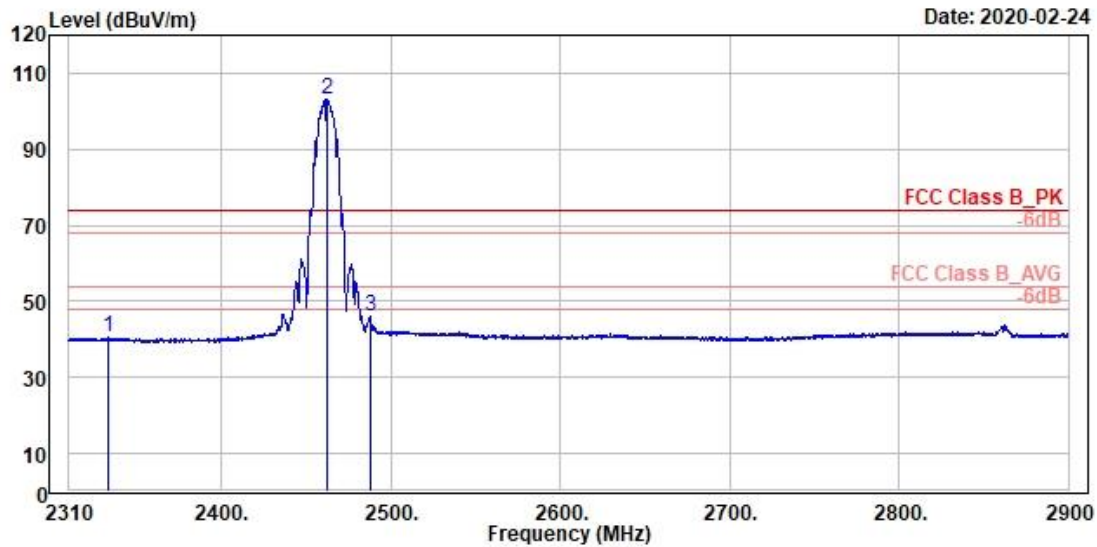
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2323.81	42.36	5.22	37.14	54.00	-11.64	264	241 Average	Horizontal
2 *	2462.00	108.81	71.35	37.46	54.00	54.81	264	241 Average	Horizontal
3 !	2487.47	50.67	13.08	37.59	54.00	-3.33	264	241 Average	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 : b_TX_2462MHz
Power setting : 66

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

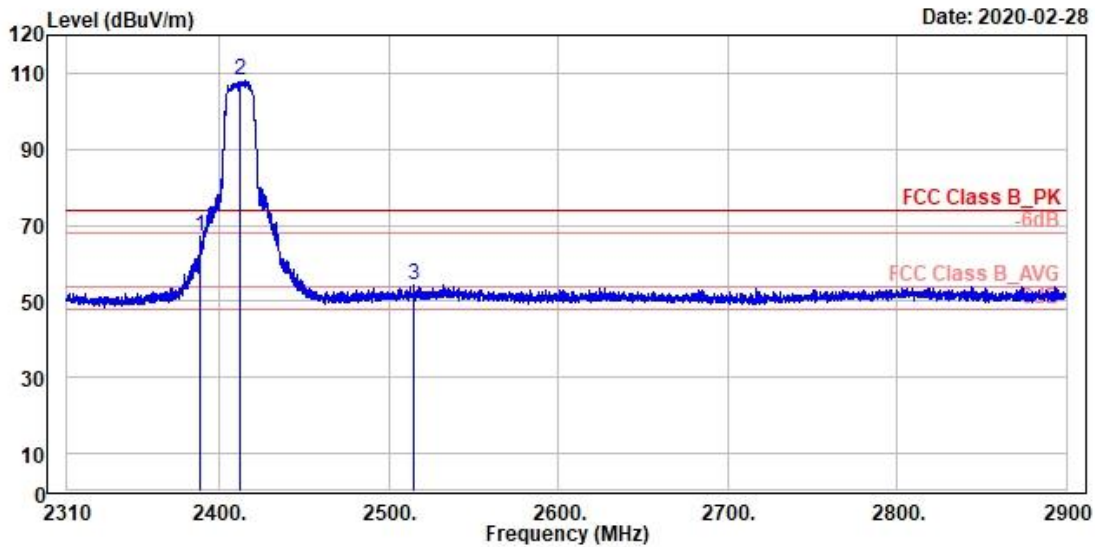
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2386.58	53.90	16.75	37.15	74.00	-20.10	255	186 Peak	Vertical
2 *	2462.00	105.52	68.06	37.46	74.00	31.52	255	186 Peak	Vertical
3	2487.59	55.53	17.94	37.59	74.00	-18.47	255	186 Peak	Vertical



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 : b_TX_2462MHz
Power setting : 66

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

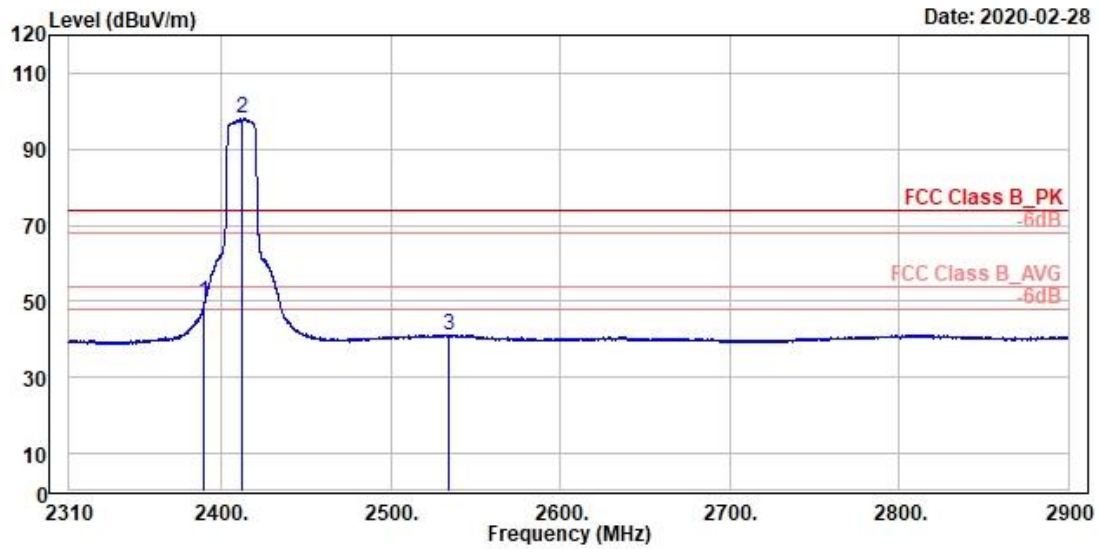
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2332.77	40.47	3.32	37.15	54.00	-13.53	255	186 Average	Vertical
2 *	2462.00	102.95	65.49	37.46	54.00	48.95	255	186 Average	Vertical
3	2487.71	46.11	8.52	37.59	54.00	-7.89	255	186 Average	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 : g_TX_2412MHz
Power setting : 72

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

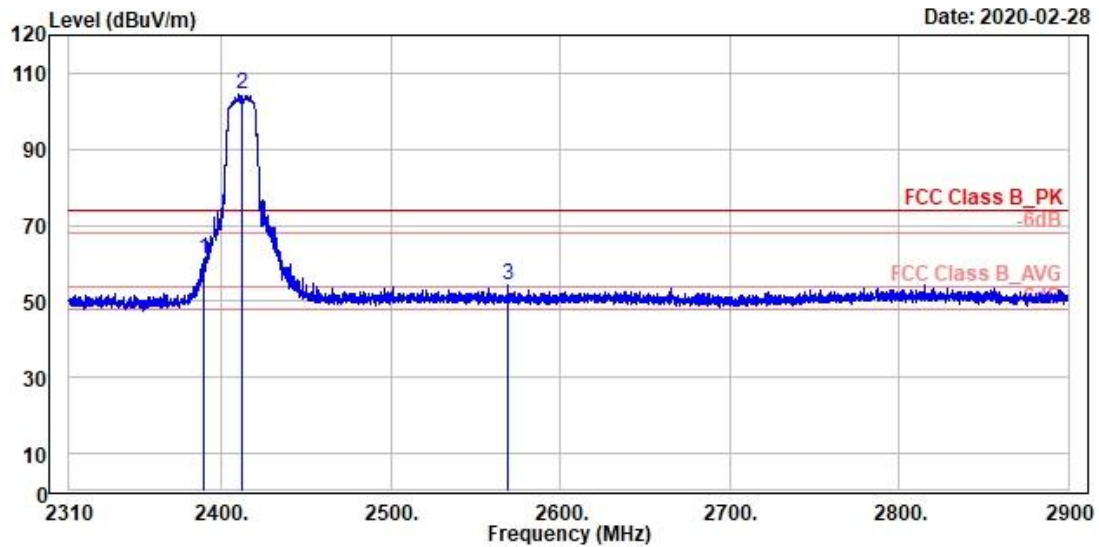
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2388.35	67.11	29.97	37.14	74.00	-6.89	308	287 Peak	Horizontal
2 *	2412.00	108.03	70.83	37.20	74.00	34.03	308	287 Peak	Horizontal
3	2514.73	54.30	16.56	37.74	74.00	-19.70	308	287 Peak	Horizontal



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_2412MHz
Power setting : 72

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

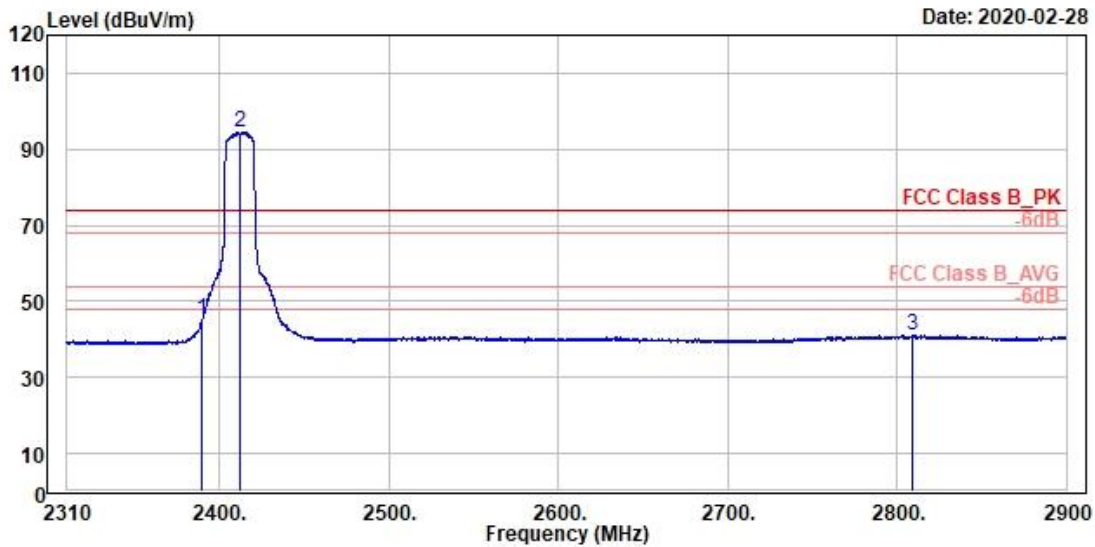
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1 !	2390.00	49.66	12.52	37.14	54.00	-4.34	308	287 Average	Horizontal
2 *	2412.00	98.10	60.90	37.20	54.00	44.10	308	287 Average	Horizontal
3	2534.55	41.25	3.41	37.84	54.00	-12.75	308	287 Average	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_2412MHz
Power setting : 72

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

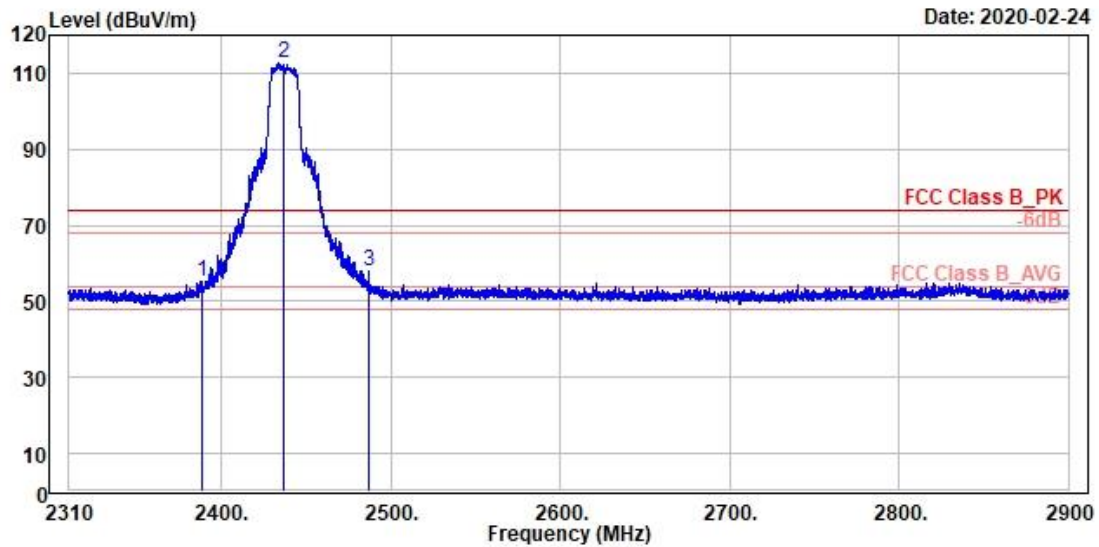
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2389.89	60.95	23.81	37.14	74.00	-13.05	274	184 Peak	Vertical
2 *	2412.00	104.29	67.09	37.20	74.00	30.29	274	184 Peak	Vertical
3	2569.13	54.23	16.37	37.86	74.00	-19.77	274	184 Peak	Vertical



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_2412MHz
Power setting : 72

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

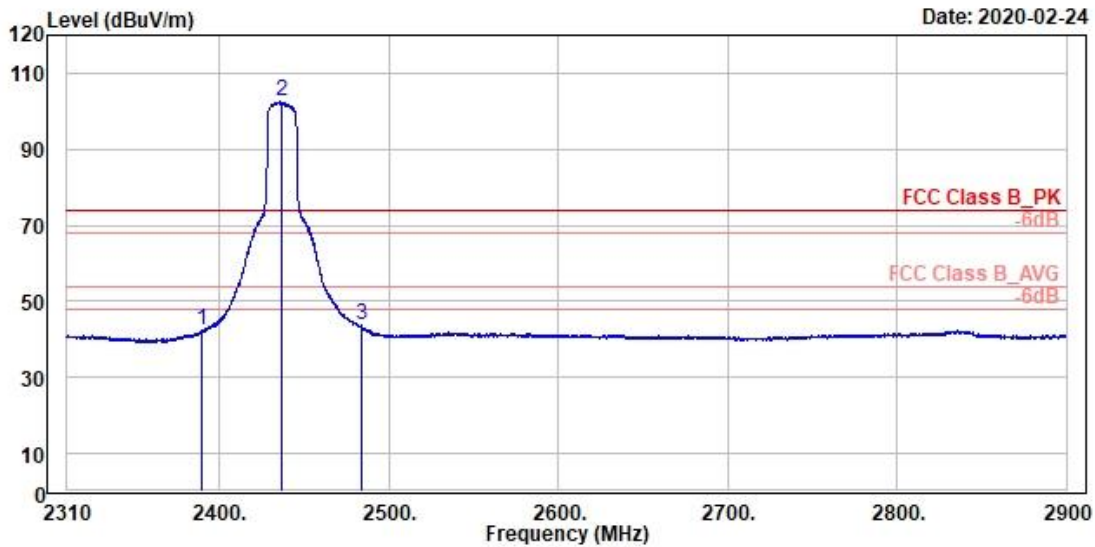
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2390.00	45.30	8.16	37.14	54.00	-8.70	274	184 Average	Vertical
2 *	2412.00	94.62	57.42	37.20	54.00	40.62	274	184 Average	Vertical
3	2809.02	40.97	2.85	38.12	54.00	-13.03	274	184 Average	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 : g_TX_2437MHz
Power setting : 87

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

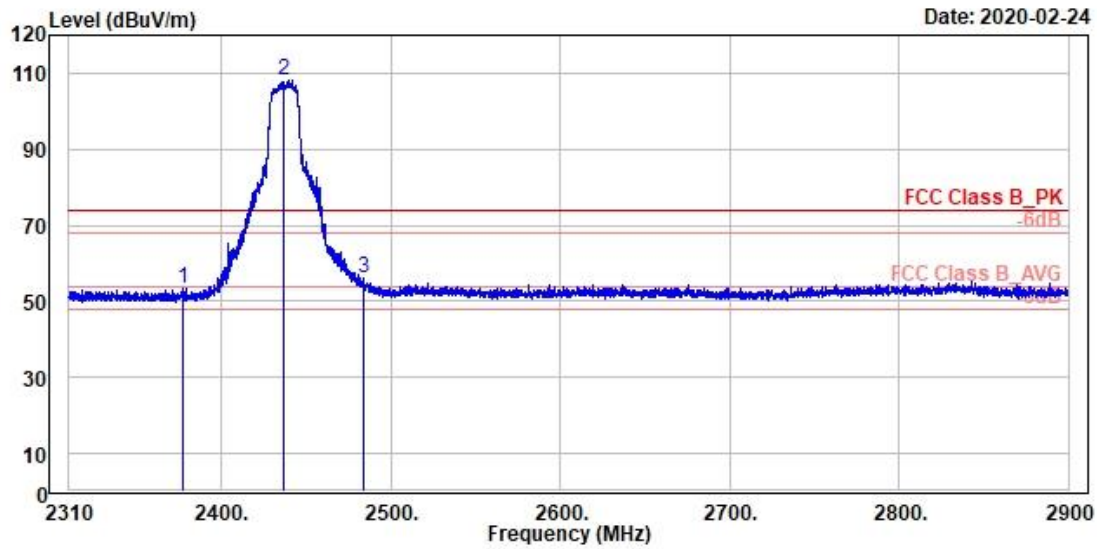
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2388.82	55.36	18.22	37.14	74.00	-18.64	304	275 Peak	Horizontal
2 *	2437.00	112.63	75.30	37.33	74.00	38.63	304	275 Peak	Horizontal
3	2486.76	58.11	20.52	37.59	74.00	-15.89	304	275 Peak	Horizontal



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_2437MHz
Power setting : 87

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

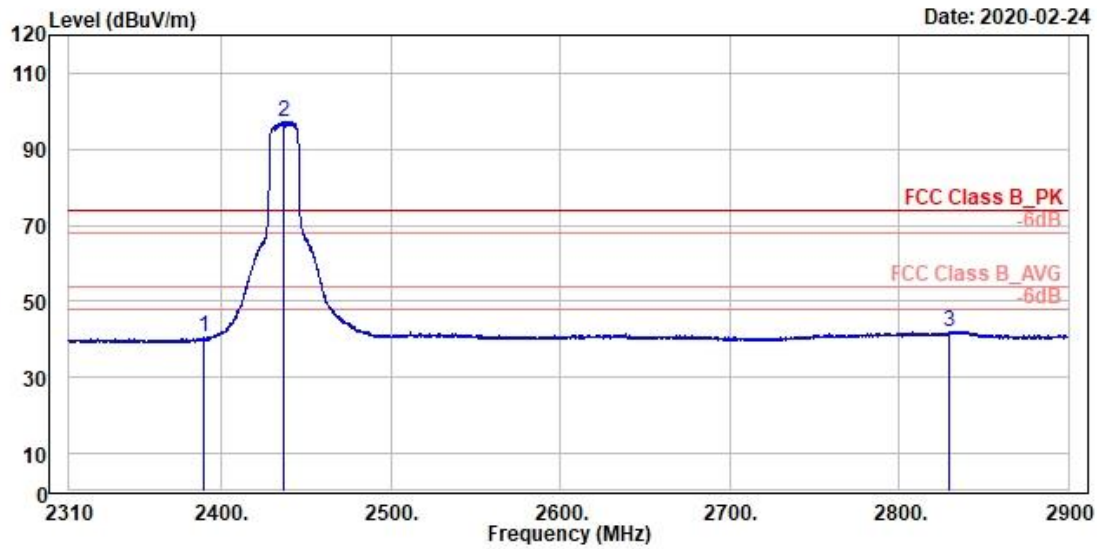
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2390.00	42.25	5.11	37.14	54.00	-11.75	304	275 Average	Horizontal
2 *	2437.00	102.49	65.16	37.33	54.00	48.49	304	275 Average	Horizontal
3	2483.50	43.72	6.15	37.57	54.00	-10.28	304	275 Average	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_2437MHz
Power setting : 87

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

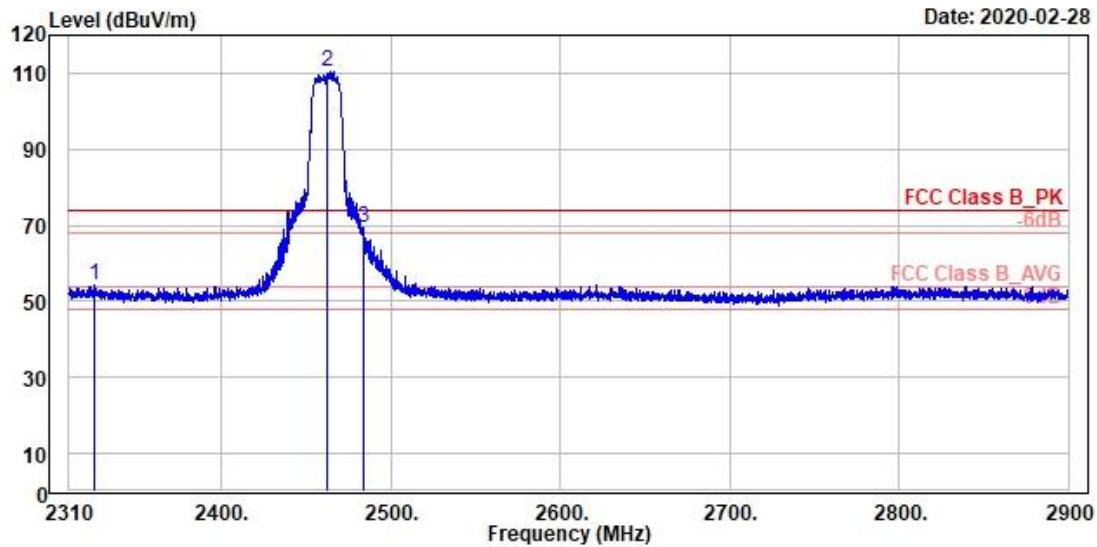
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2376.91	53.40	16.24	37.16	74.00	-20.60	259	178 Peak	Vertical
2 *	2437.00	108.27	70.94	37.33	74.00	34.27	259	178 Peak	Vertical
3	2484.05	55.90	18.32	37.58	74.00	-18.10	259	178 Peak	Vertical



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_2437MHz
Power setting : 87

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

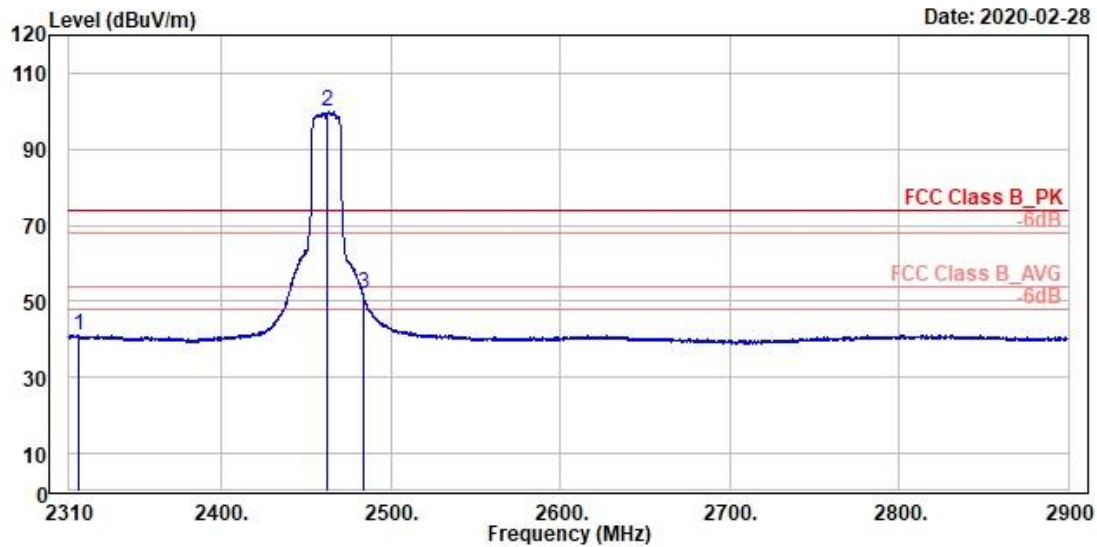
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2389.18	40.38	3.24	37.14	54.00	-13.62	259	178 Average	Vertical
2 *	2437.00	97.27	59.94	37.33	54.00	43.27	259	178 Average	Vertical
3	2829.44	42.07	3.97	38.10	54.00	-11.93	259	178 Average	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 : g_TX_2462MHz
Power setting : 74

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

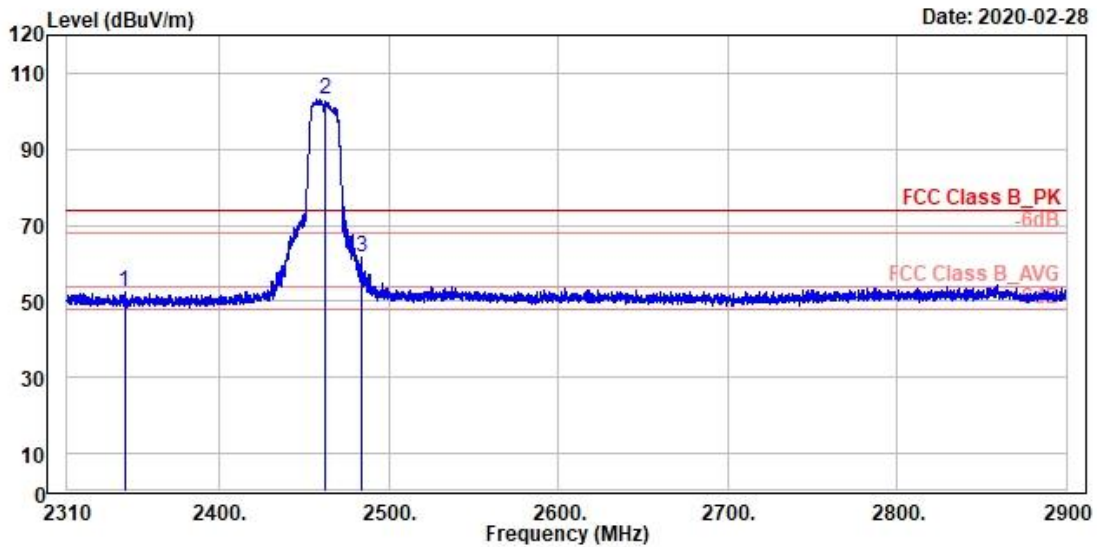
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2324.87	54.50	17.36	37.14	74.00	-19.50	264	243 Peak	Horizontal
2 *	2462.00	110.54	73.08	37.46	74.00	36.54	264	243 Peak	Horizontal
3 !	2483.58	69.24	31.67	37.57	74.00	-4.76	264	243 Peak	Horizontal



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

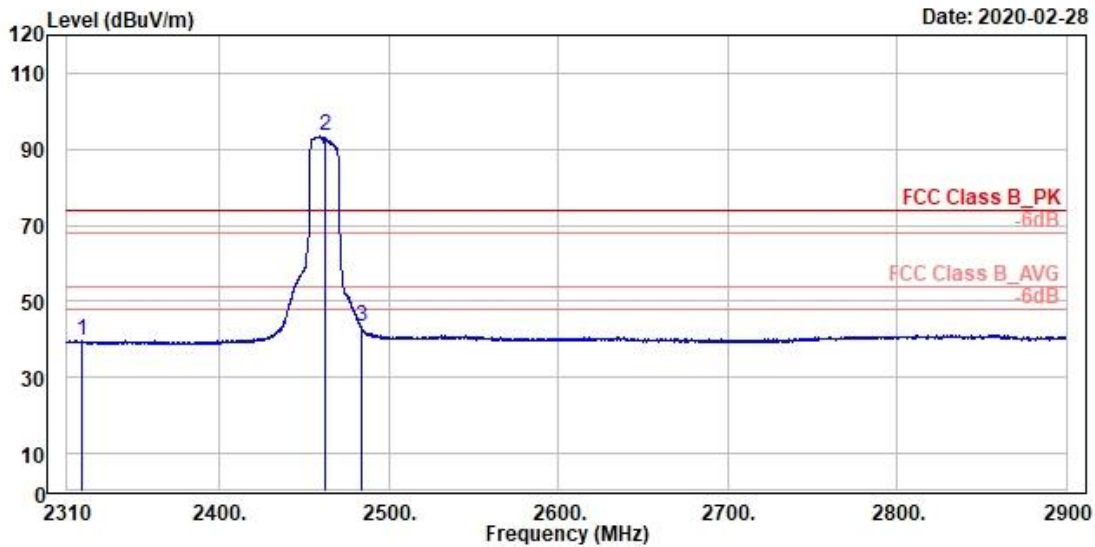
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2315.66	41.01	3.88	37.13	54.00	-12.99	264	243 Average	Horizontal
2 *	2462.00	99.84	62.38	37.46	54.00	45.84	264	243 Average	Horizontal
3 !	2483.50	51.98	14.41	37.57	54.00	-2.02	264	243 Average	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

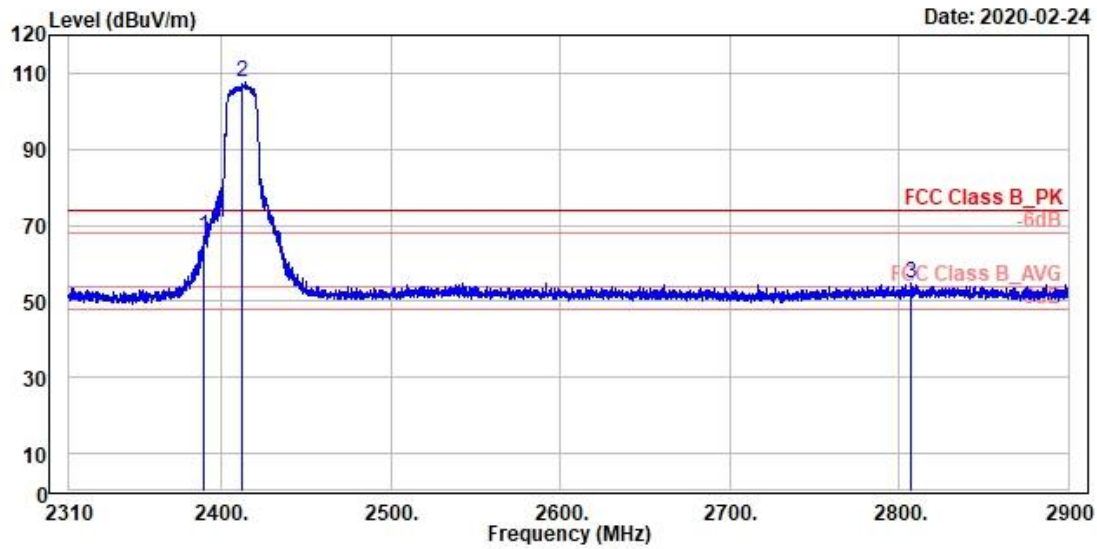
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2343.87	52.28	15.11	37.17	74.00	-21.72	304	188 Peak	Vertical
2 *	2462.00	103.11	65.65	37.46	74.00	29.11	304	188 Peak	Vertical
3	2483.93	61.54	23.96	37.58	74.00	-12.46	304	188 Peak	Vertical



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

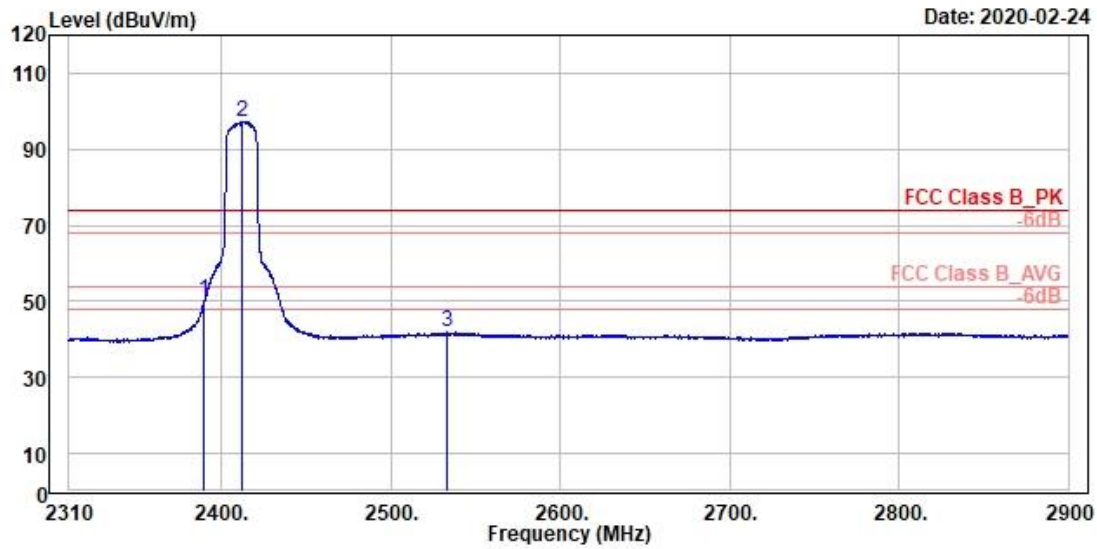
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2318.26	39.67	2.54	37.13	54.00	-14.33	304	188 Average	Vertical
2 *	2462.00	93.34	55.88	37.46	54.00	39.34	304	188 Average	Vertical
3	2483.58	43.44	5.87	37.57	54.00	-10.56	304	188 Average	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

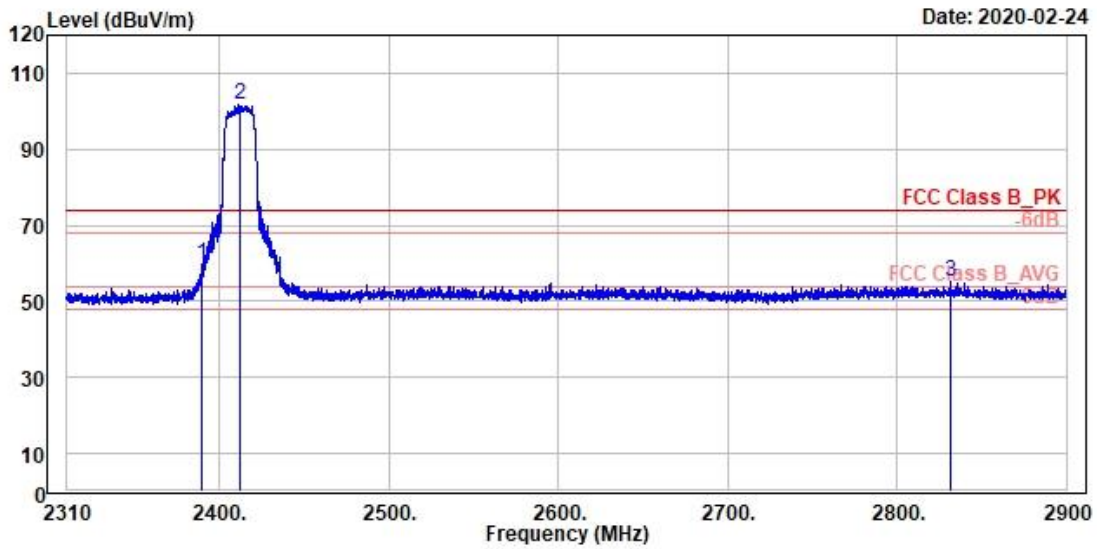
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2390.00	67.07	29.93	37.14	74.00	-6.93	308	278 Peak	Horizontal
2 *	2412.00	107.62	70.42	37.20	74.00	33.62	308	278 Peak	Horizontal
3	2807.37	54.77	16.65	38.12	74.00	-19.23	308	278 Peak	Horizontal



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

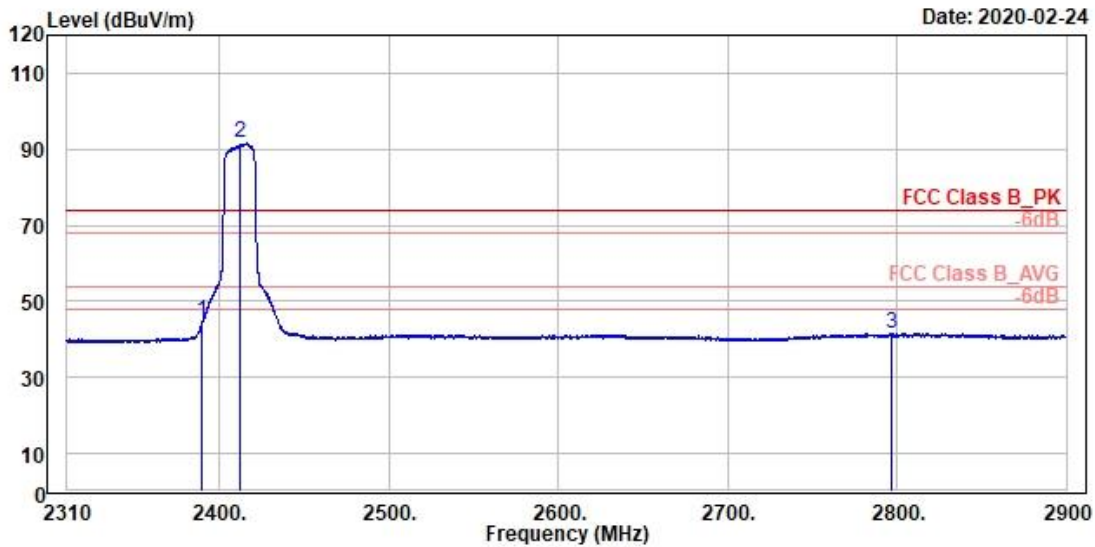
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1 !	2390.00	50.23	13.09	37.14	54.00	-3.77	308	278 Average	Horizontal
2 *	2412.00	97.34	60.14	37.20	54.00	43.34	308	278 Average	Horizontal
3	2533.49	41.78	3.95	37.83	54.00	-12.22	308	278 Average	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

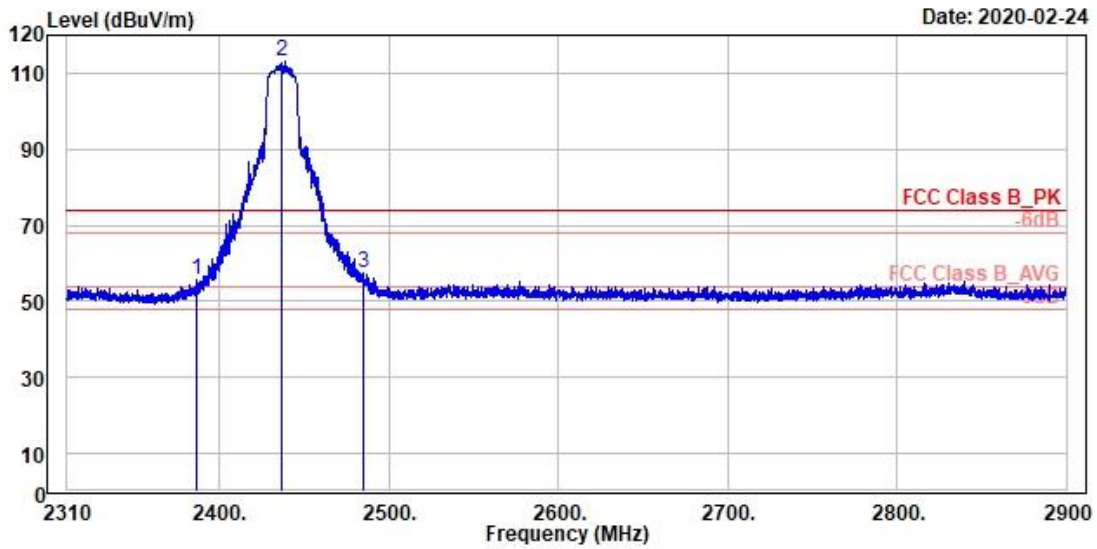
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2389.30	59.88	22.74	37.14	74.00	-14.12	264	178 Peak	Vertical
2 *	2412.00	101.81	64.61	37.20	74.00	27.81	264	178 Peak	Vertical
3	2831.80	55.30	17.20	38.10	74.00	-18.70	264	178 Peak	Vertical



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

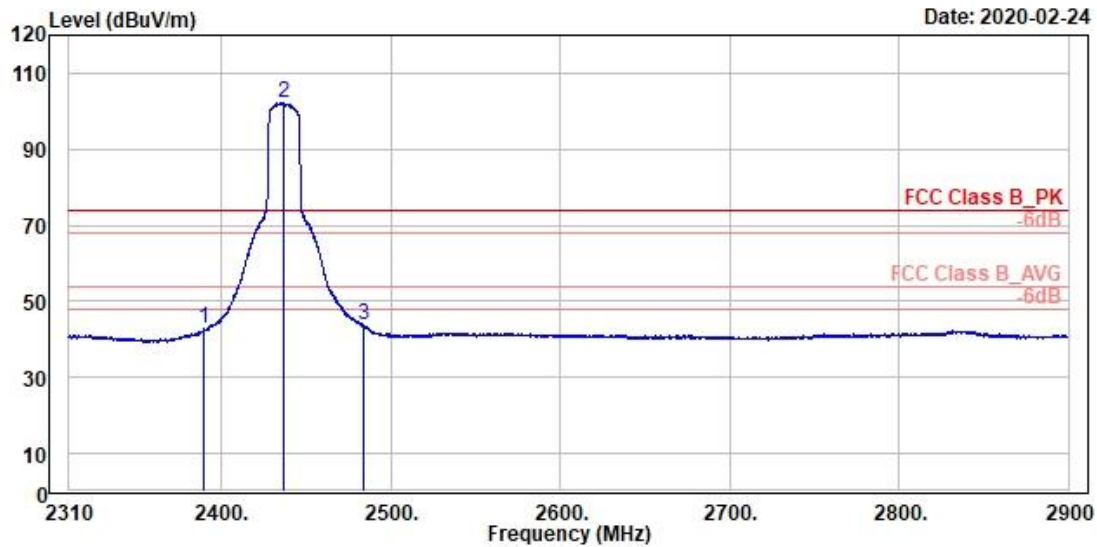
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2390.00	44.63	7.49	37.14	54.00	-9.37	264	178 Average	Vertical
2 *	2412.00	91.64	54.44	37.20	54.00	37.64	264	178 Average	Vertical
3	2796.99	41.54	3.42	38.12	54.00	-12.46	264	178 Average	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

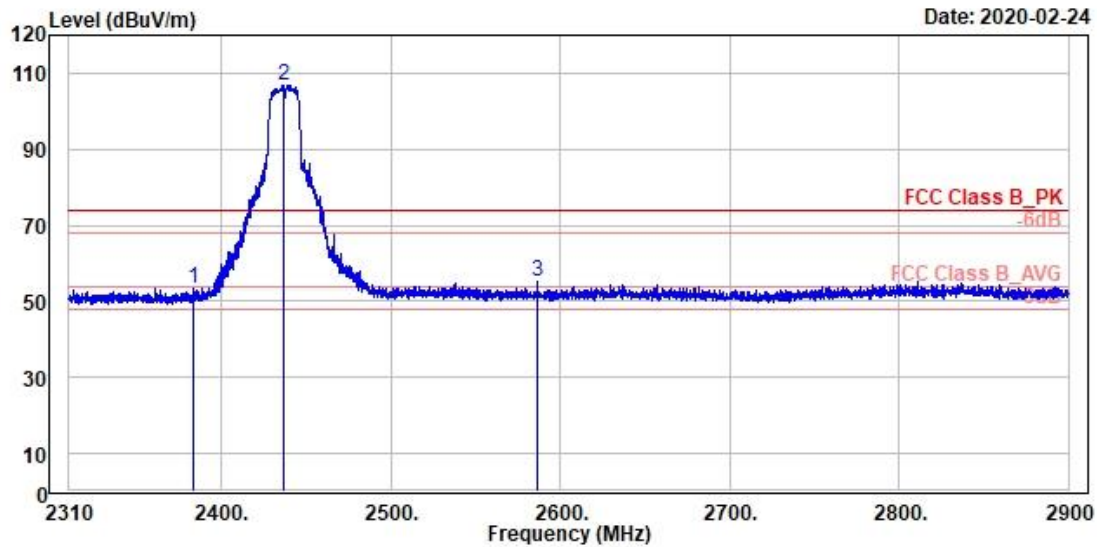
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2386.23	55.45	18.30	37.15	74.00	-18.55	304	275 Peak	Horizontal
2 *	2437.00	113.18	75.85	37.33	74.00	39.18	304	275 Peak	Horizontal
3	2484.52	57.53	19.95	37.58	74.00	-16.47	304	275 Peak	Horizontal



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

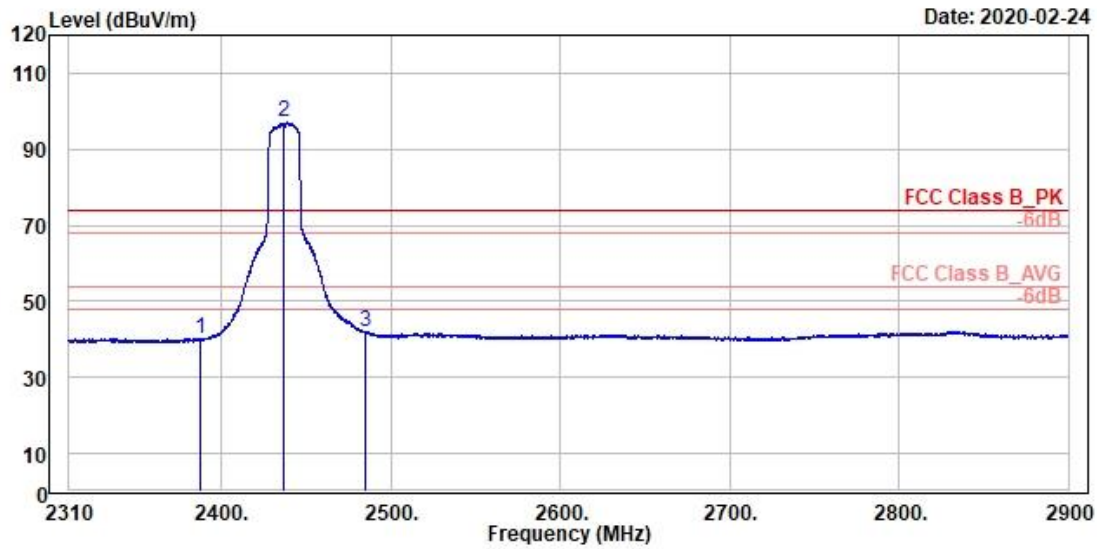
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2389.65	42.68	5.54	37.14	54.00	-11.32	304	275 Average	Horizontal
2 *	2437.00	102.14	64.81	37.33	54.00	48.14	304	275 Average	Horizontal
3	2483.81	43.71	6.13	37.58	54.00	-10.29	304	275 Average	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

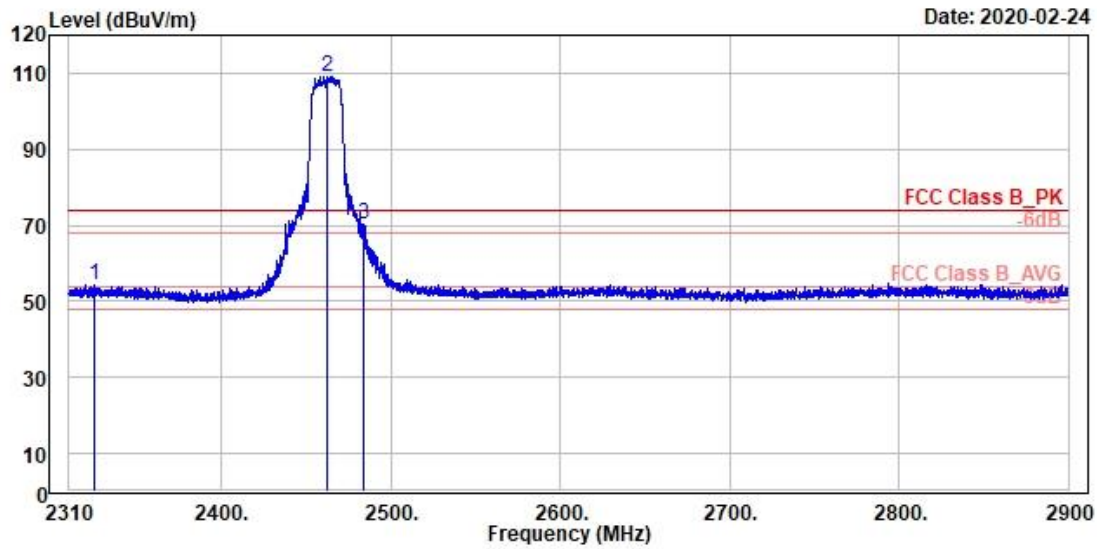
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2383.28	53.49	16.34	37.15	74.00	-20.51	259	178 Peak	Vertical
2 *	2437.00	106.99	69.66	37.33	74.00	32.99	259	178 Peak	Vertical
3	2586.47	55.35	17.53	37.82	74.00	-18.65	259	178 Peak	Vertical



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

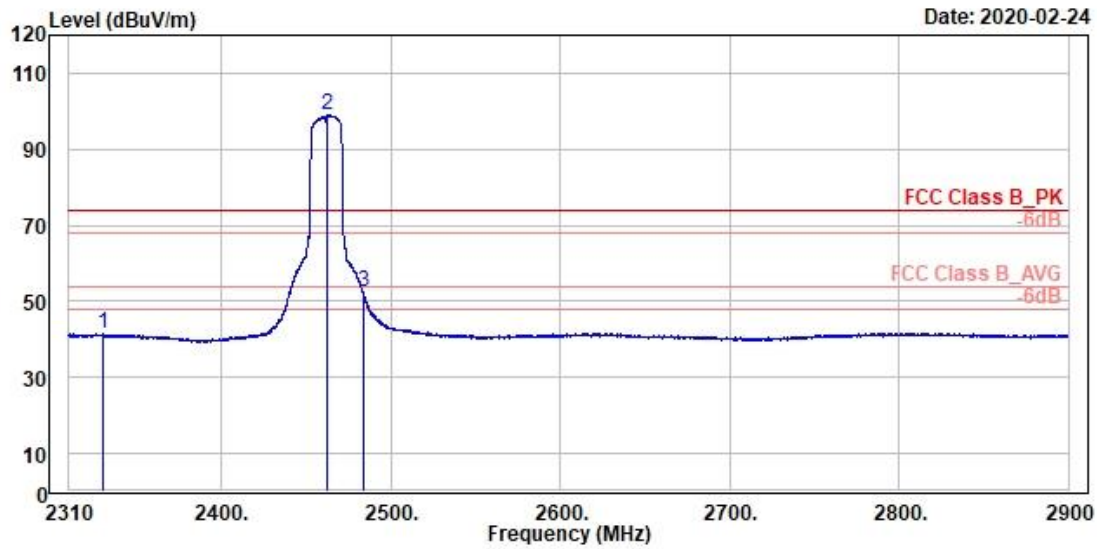
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2387.64	40.28	3.14	37.14	54.00	-13.72	259	178 Average	Vertical
2 *	2437.00	97.01	59.68	37.33	54.00	43.01	259	178 Average	Vertical
3	2484.52	42.17	4.59	37.58	54.00	-11.83	259	178 Average	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

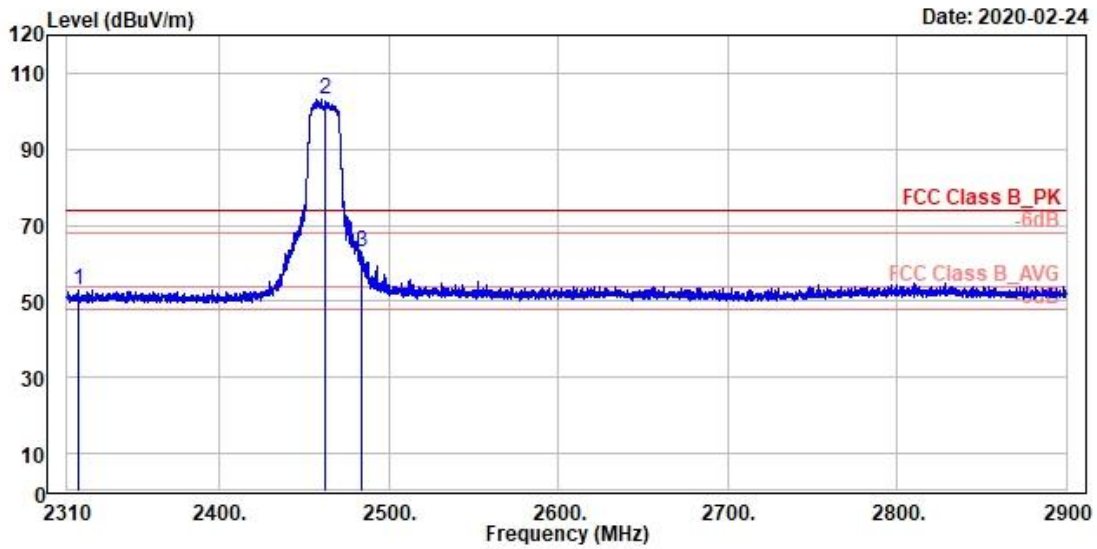
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2324.87	54.37	17.23	37.14	74.00	-19.63	264	272 Peak	Horizontal
2 *	2462.00	109.11	71.65	37.46	74.00	35.11	264	272 Peak	Horizontal
3 !	2484.17	70.39	32.81	37.58	74.00	-3.61	264	272 Peak	Horizontal



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

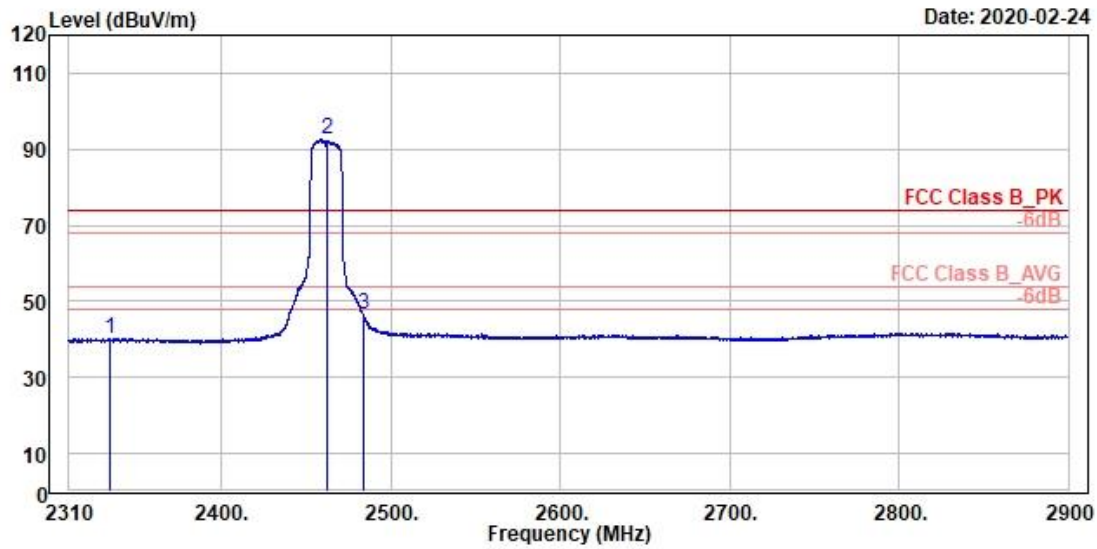
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	2330.30	41.42	4.27	37.15	54.00	-12.58	264	272 Average	Horizontal
2 *	2462.00	99.01	61.55	37.46	54.00	45.01	264	272 Average	Horizontal
3 !	2483.58	52.34	14.77	37.57	54.00	-1.66	264	272 Average	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	2316.25	53.09	15.96	37.13	74.00	-20.91	252	185 Peak	Vertical
2 *	2462.00	103.15	65.69	37.46	74.00	29.15	252	185 Peak	Vertical
3	2484.05	63.06	25.48	37.58	74.00	-10.94	252	185 Peak	Vertical



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

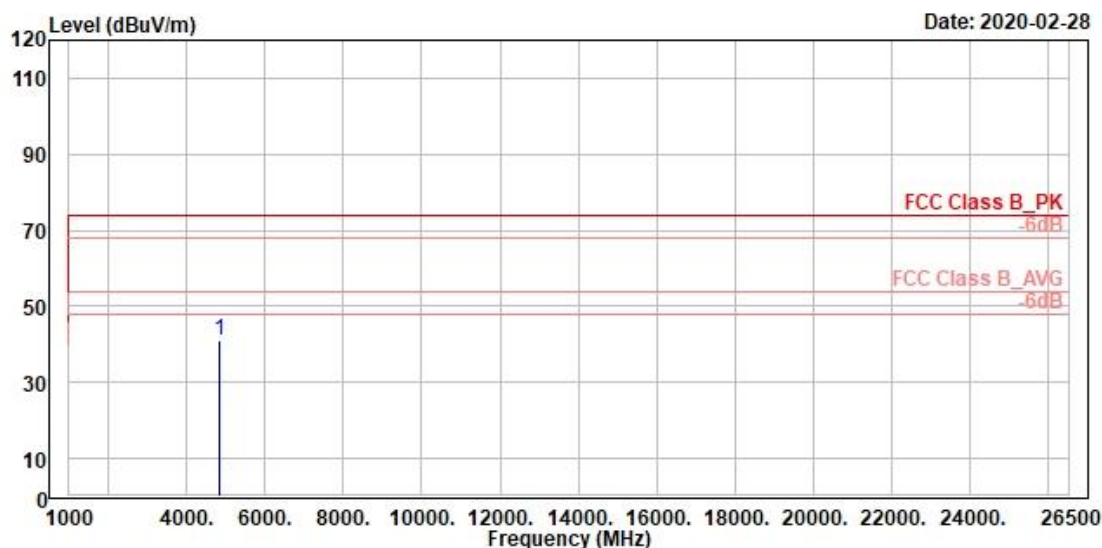
Sample & Ant info.in Appendix: #64 PCB Antenna

	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	2334.19	40.11	2.96	37.15	54.00	-13.89	252	185 Average	Vertical
2 *	2462.00	92.44	54.98	37.46	54.00	38.44	252	185 Average	Vertical
3	2483.50	46.70	9.13	37.57	54.00	-7.30	252	185 Average	Vertical

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



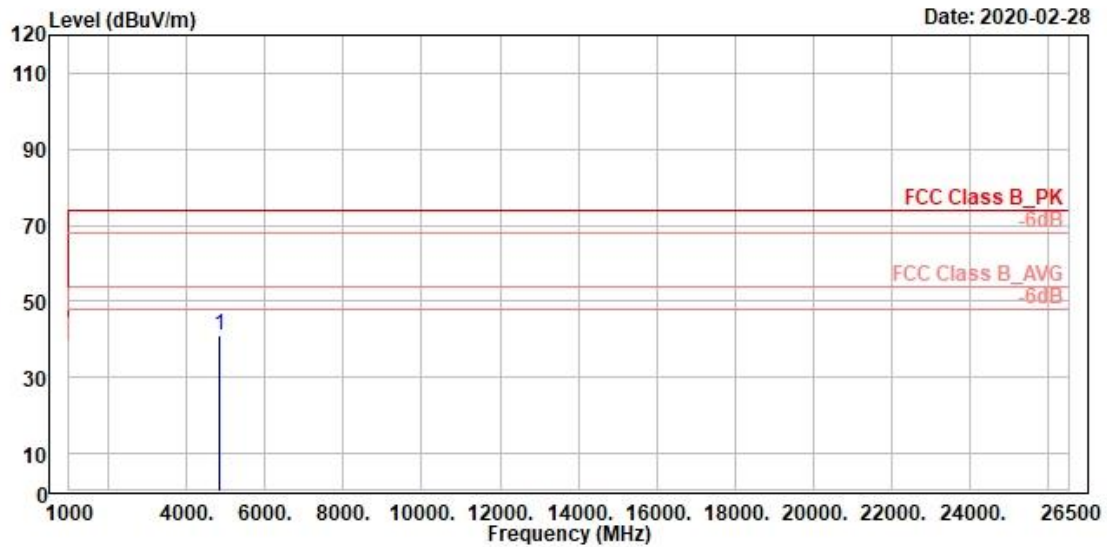
TUV Rheinland Taiwan Ltd.
No. 458-18, Sec 2, Fenliao., Linkou Dist., New Taipei City 244, Taiwan(R.O.C.)
Tel:+886-2172-1000 Fax:+886-2172-1322



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 : b_TX_2412MHz
Power setting : 62

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

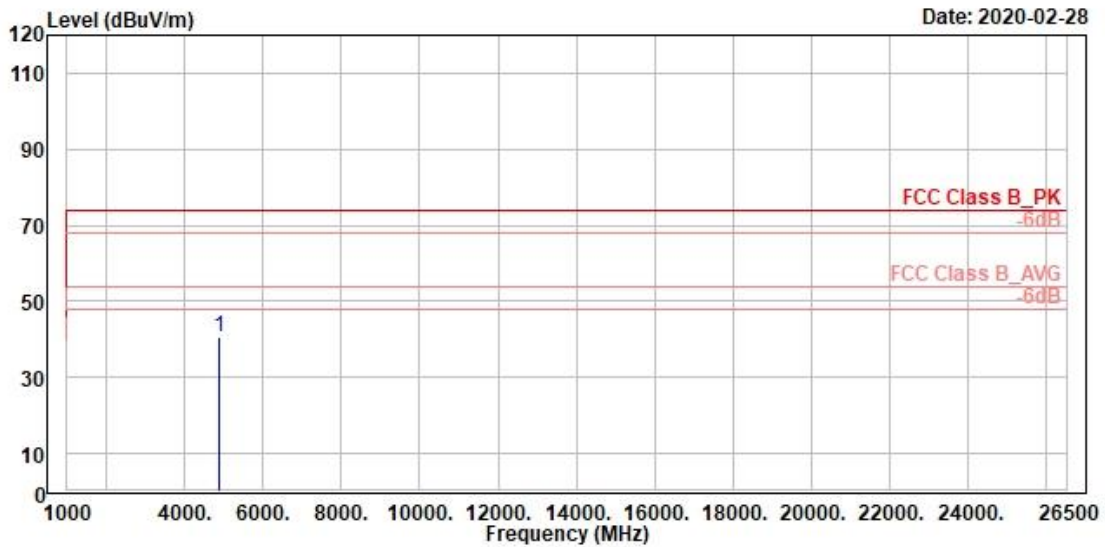
	Freq	Level	Read	Limit	Over	APos	TPos		
	MHz	dBuV/m	Level	Line	Limit			Remark	Pol/Phase
			Factor						
			dB/m	dBuV/m	dB	cm	deg		
1	4824.00	41.13	50.51	-9.38	74.00	-32.87	200	44 Peak	horizontal



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 : b_TX_2412MHz
 Power setting : 62

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

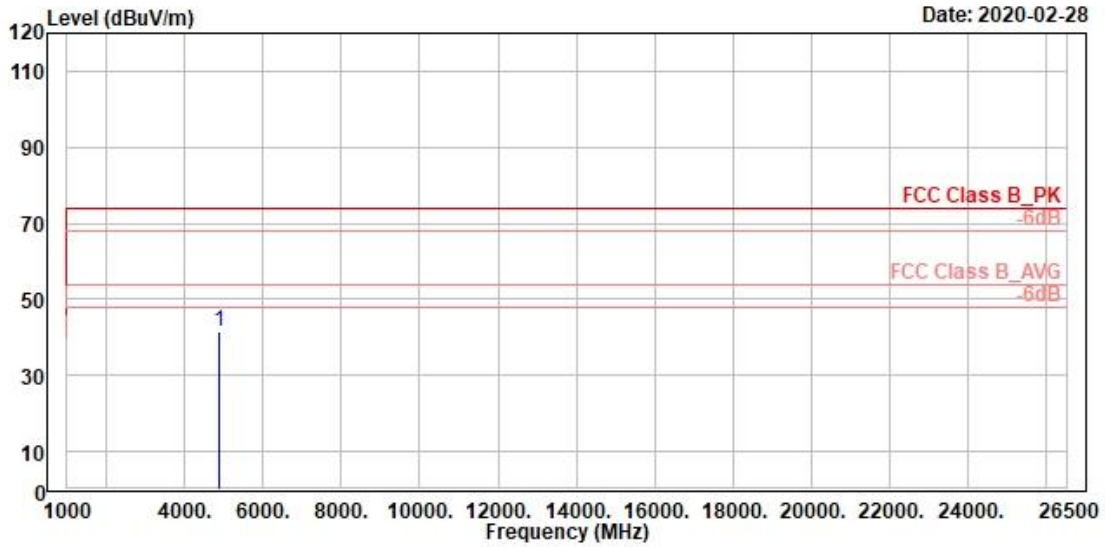
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
		Level	Factor	Line	Limit			
MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4824.00	40.89	50.27	-9.38	74.00	-33.11	300	333 Peak vertical



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 : b_TX_2437MHz
Power setting : 72

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

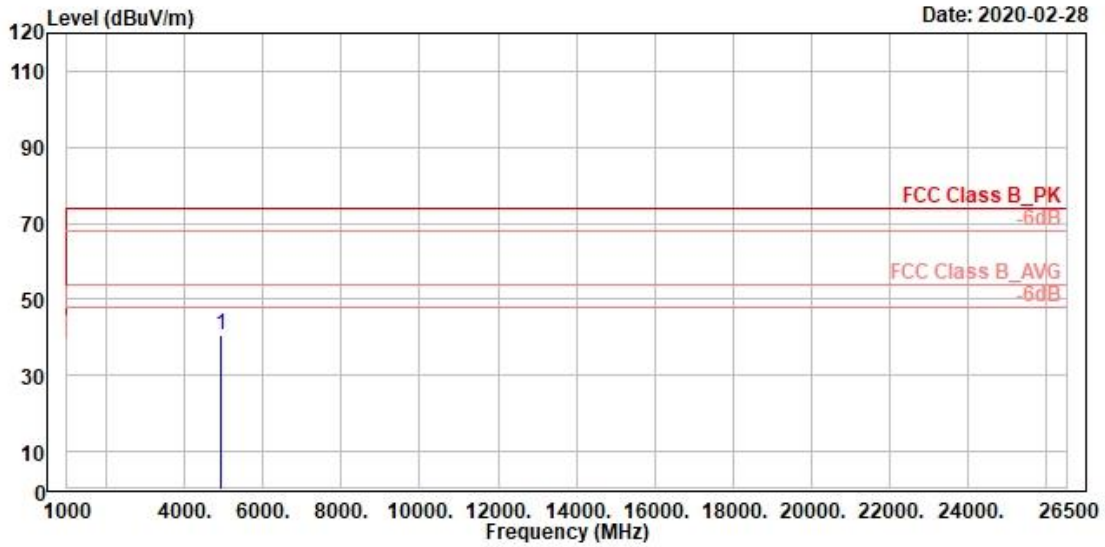
	Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	Level	Factor	Line	Limit			
			dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4874.00	40.39	49.69	-9.30	74.00	-33.61	100	58 Peak	horizontal



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 : b_TX_2437MHz
Power setting : 72

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

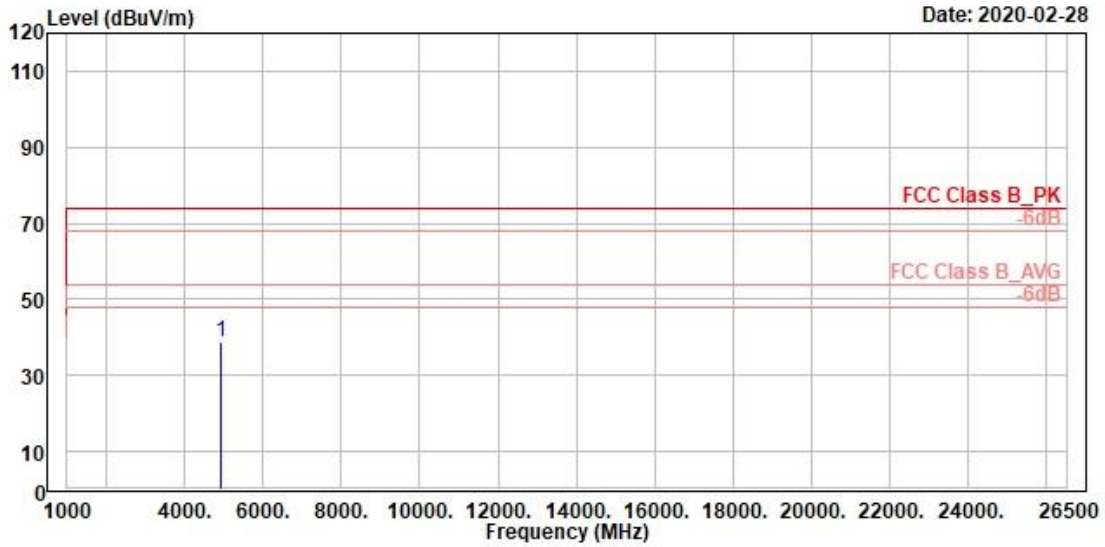
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	Level	Factor	Line	Limit			
		dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4874.00	41.57	50.87	-9.30	74.00	-32.43	300	132 Peak vertical



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 : b_TX_2462MHz
 Power setting : 66

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

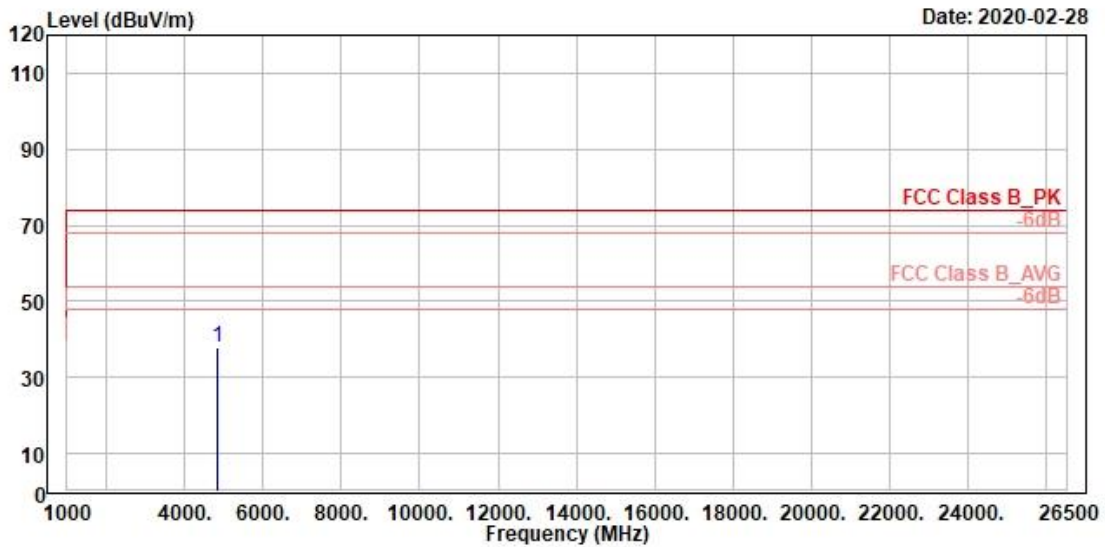
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
		Level	Factor	Line	Limit			
MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg	
1 4924.00	40.50	49.72	-9.22	74.00	-33.50	100	24 Peak	horizontal



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 : b_TX_2462MHz
 Power setting : 66

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

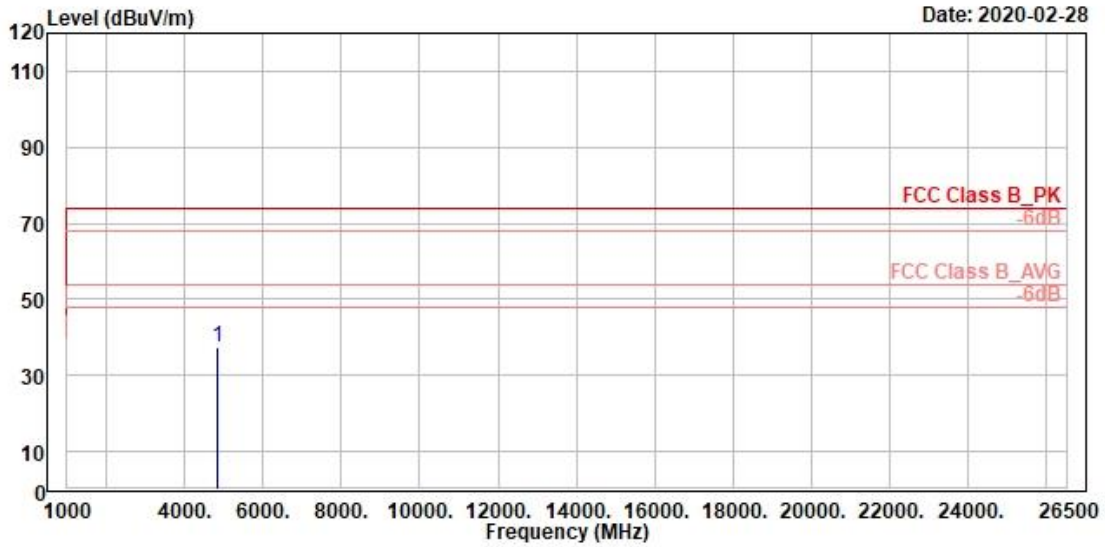
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	Level	Factor	Line	Limit			
		dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4924.00	38.70	47.92	-9.22	74.00	-35.30	100	26 Peak vertical



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 : g_TX_2412MHz
 Power setting : 72

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

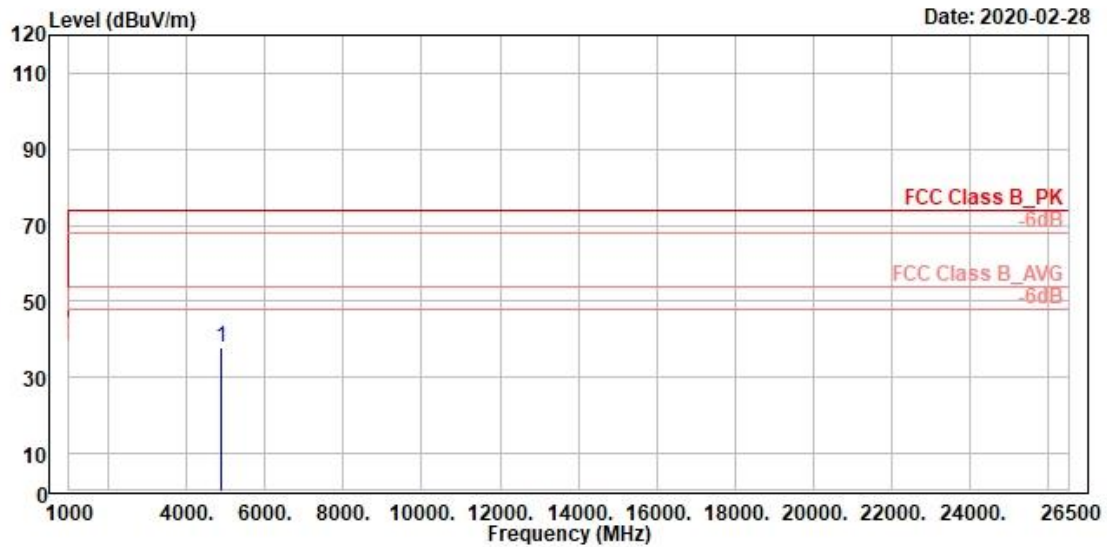
	Freq	Level	Read Level	Factor	Limit Line	Over Limit	APos	TPos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV	dB/m	dBuV/m	dB	cm	deg		
1	4824.00	37.88	47.26	-9.38	74.00	-36.12	100	177	Peak	horizontal



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_2412MHz
 Power setting : 72

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

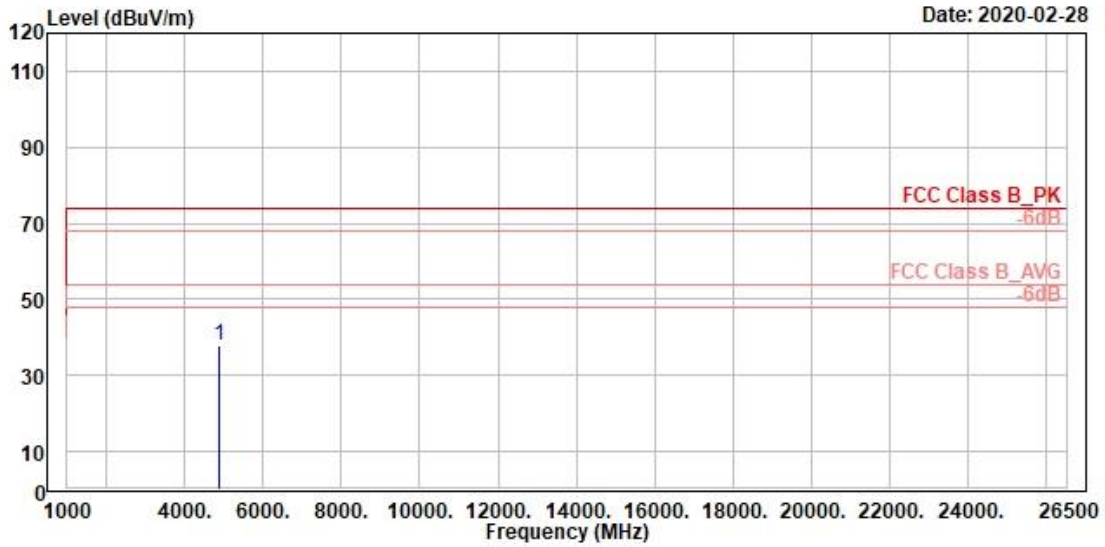
Freq	Level	Read	Limit	Over	APos	TPos	Remark	Pol/Phase
MHz	dBuV/m	Level	Factor	Line	Limit			
		dBuV	dB/m	dBuV/m	dB	cm	deg	
1	4824.00	37.49	46.87	-9.38	74.00	-36.51	200	125 Peak vertical



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 : g_TX_2437MHz
 Power setting : 87

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	4874.00	38.10	47.40	-9.30	74.00	-35.90	300	160	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_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	37.76	47.06	-9.30	74.00	-36.24	200	26 Peak vertical