



Appendix B. Duty Cycle

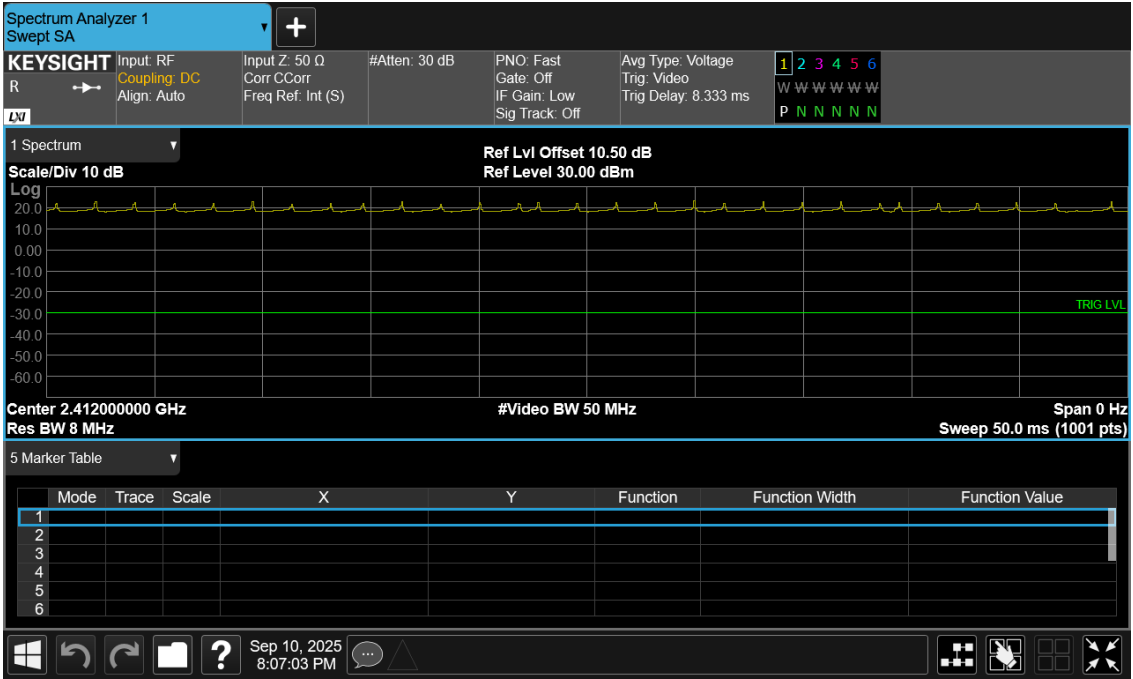
802.11b

1Mbps		
Duty On (ms):	-	Duty Cycle = Ton / (Ton + Toff)
Duty OnOff (ms):	-	
Duty Cycle (%):	100	
VBW (Hz):	10	

*Duty cycle = 1

*If duty cycle of test signal is ≥ 98%, duty factor is not required.

*If duty cycle of test signal is < 98%, duty factor shall be considered.





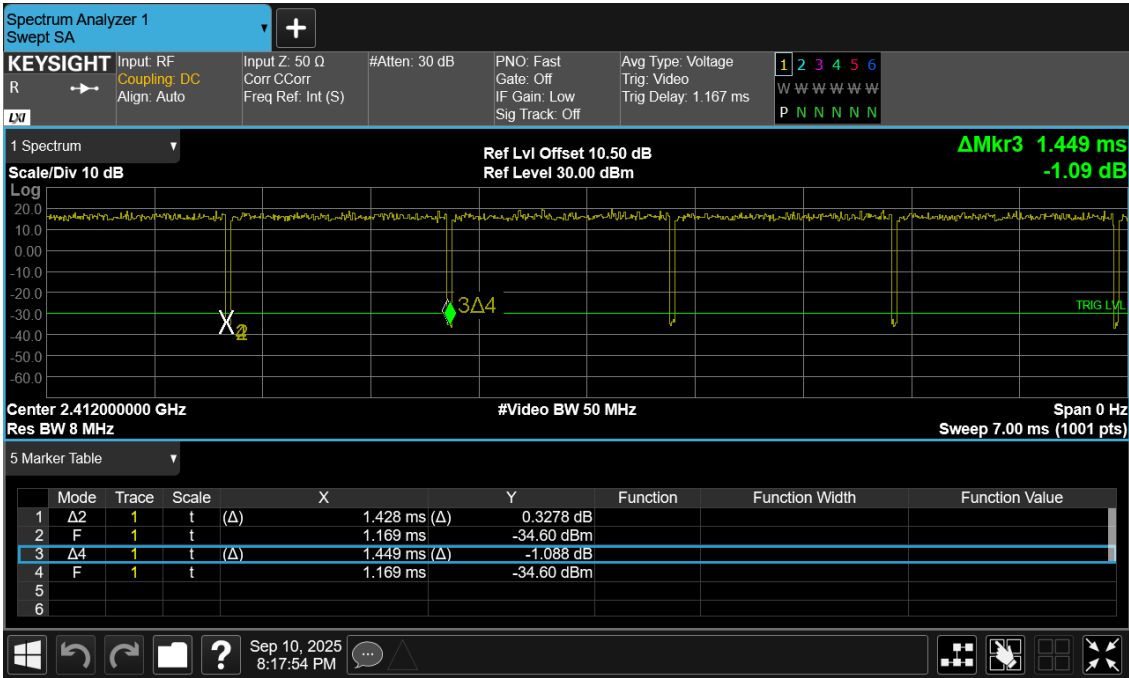
802.11g

6Mbps		
Duty On (ms):	1.428	Duty Cycle = Ton / (Ton + Toff)
Duty OnOff (ms):	1.449	
Duty Cycle (%):	98.551	
VBW (Hz):	10	

***Duty cycle = 1.428ms/1.449ms = 0.98551**

***If duty cycle of test signal is ≥ 98%, duty factor is not required.**

***If duty cycle of test signal is < 98%, duty factor shall be considered.**



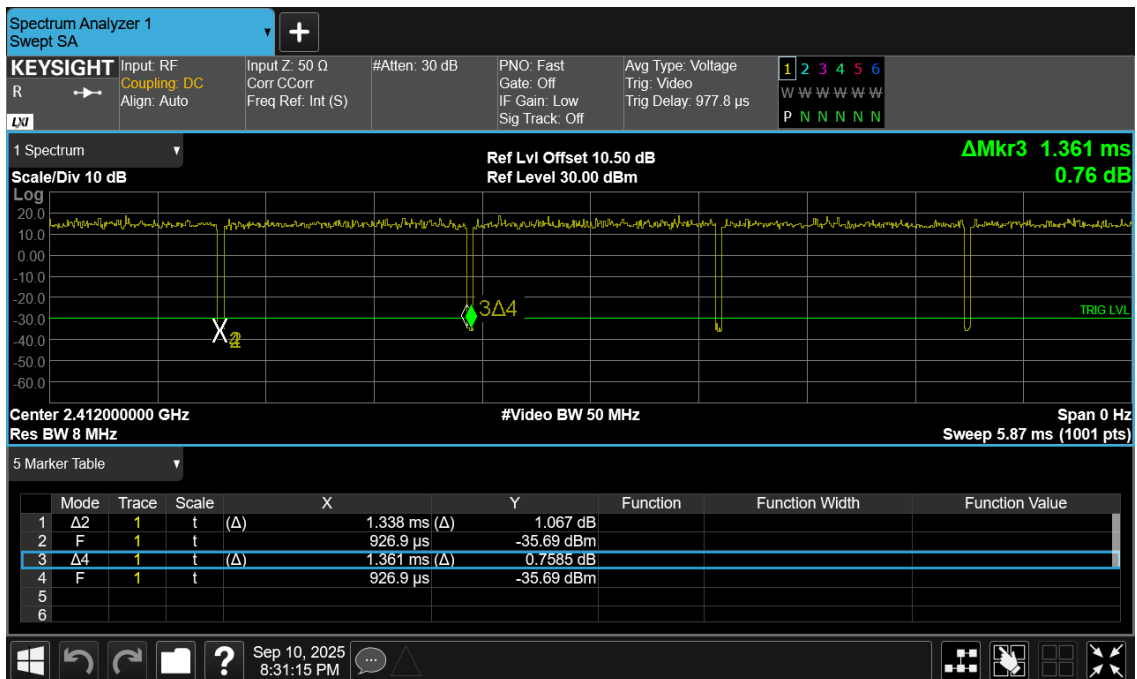
802.11n20

MCS0		
Duty On (ms):	1.338	Duty Cycle = Ton / (Ton + Toff)
Duty OnOff (ms):	1.361	
Duty Cycle (%):	98.31	
VBW (Hz):	10	

$$\text{*Duty cycle} = 1.338\text{ms}/1.361\text{ms} = 0.9831$$

*If duty cycle of test signal is $\geq 98\%$, duty factor is not required.

*If duty cycle of test signal is $< 98\%$, duty factor shall be considered



Appendix C. Peak Conducted Output Power

Peak Output Power

<11b>

Channel	Channel Frequency	Peak Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
Low Channel	2412	19.92	98.174794	32	30
Middle Channel	2437	20.37	108.893009	32	30
High Channel	2462	20.41	109.900584	32	30

<11g>

Channel	Channel Frequency	Peak Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
Low Channel	2412	22.94	196.788629	15	30
Middle Channel	2437	22.76	188.799135	14	30
High Channel	2462	22.42	174.582215	13	30

Peak Output Power

<11n20 >

Channel	Channel Frequency	Peak Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
Low Channel	2412	22.84	192.309173	14	30
Middle Channel	2437	22.42	174.582215	12	30
High Channel	2462	20.71	117.760597	10	30

Appendix D. Bandwidth Measurement

Only the worst-case plots are presented herein. all of which were found to be in compliance with the rule.

6dB Bandwidth

<11b>

Channel	Channel Frequency	6dB Bandwidth	Minimum Limit (MHz)
	(MHz)	(MHz)	
Low Channel	2412	8.050	0.5
Middle Channel	2437	8.050	0.5
High Channel	2462	8.050	0.5





6dB Bandwidth

<11g>

Channel	Channel Frequency	6dB Bandwidth	Minimum Limit (MHz)
	(MHz)	(MHz)	
Low Channel	2412	16.350	0.5
Middle Channel	2437	16.350	0.5
High Channel	2462	16.350	0.5





6dB Bandwidth

<11n20>

Channel	Channel Frequency	6dB Bandwidth	Minimum Limit (MHz)
	(MHz)	(MHz)	
Low Channel	2412	17.550	0.5
Middle Channel	2437	17.650	0.5
High Channel	2462	17.600	0.5

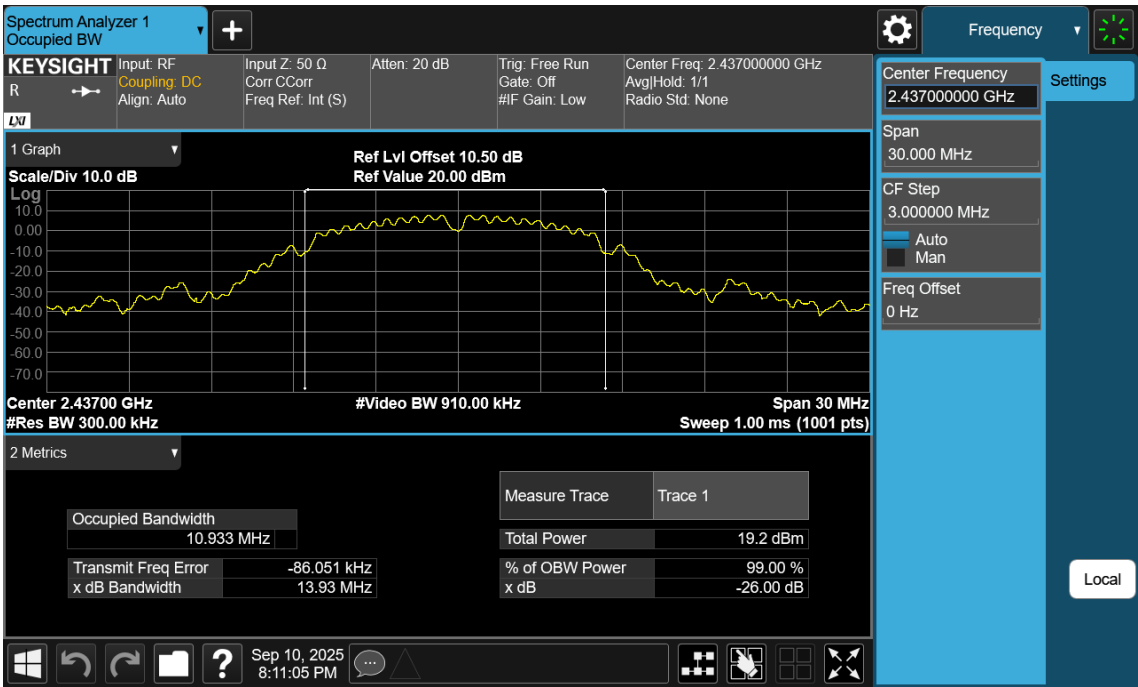




99% Bandwidth

<11b>

Channel	Channel Frequency	99% Bandwidth
	(MHz)	(MHz)
Low Channel	2412	10.742
Middle Channel	2437	10.933
High Channel	2462	10.759

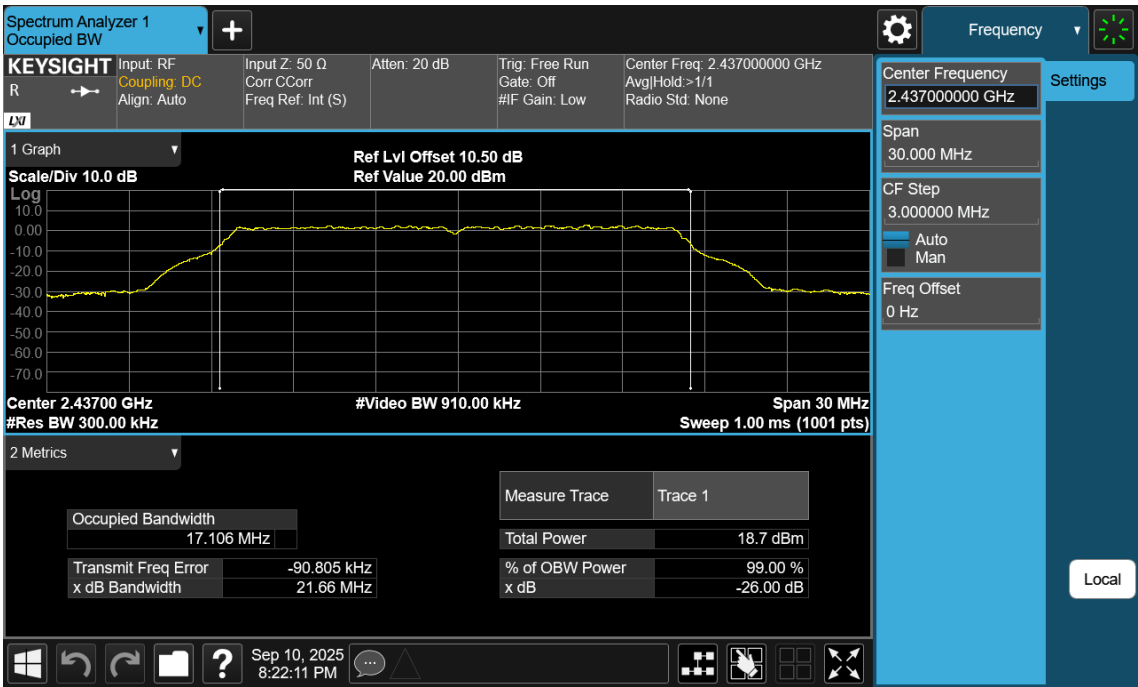




99% Bandwidth

<11g>

Channel	Channel Frequency	99% Bandwidth
	(MHz)	(MHz)
Low Channel	2412	17.082
Middle Channel	2437	17.106
High Channel	2462	17.106

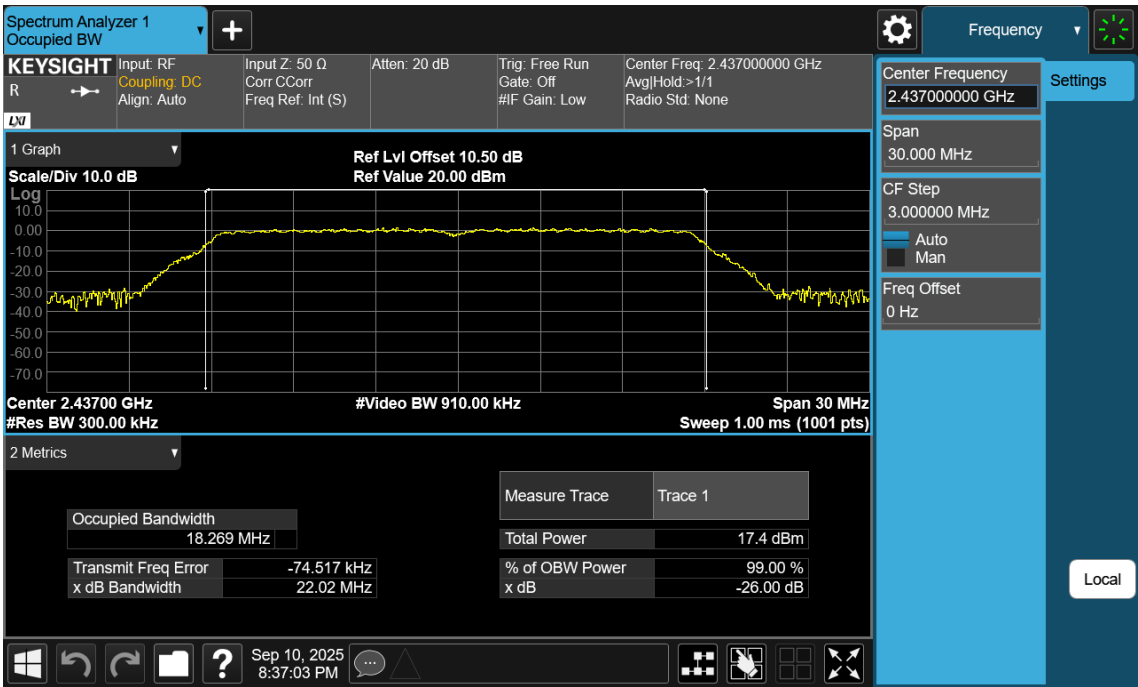




99% Bandwidth

<11n20>

Channel	Channel Frequency	99% Bandwidth
	(MHz)	(MHz)
Low Channel	2412	18.261
Middle Channel	2437	18.269
High Channel	2462	18.215





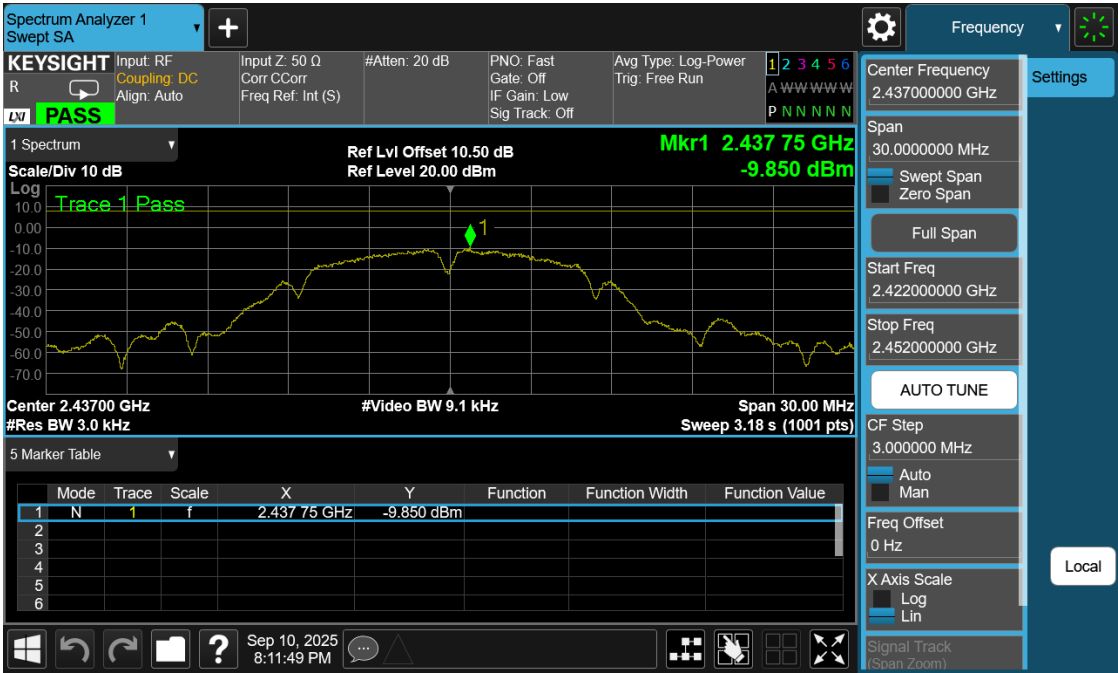
Appendix E. Peak Power Spectral Density

Only the worst-case plots are presented herein, all of which were found to be in compliance with the rule.

Power Density

<11b>

Channel	Channel Frequency	Power Density	Limit (dBm/3kHz)
	(MHz)	(dBm/3kHz)	
Low Channel	2412	-10.645	8
Middle Channel	2437	-9.850	8
High Channel	2462	-10.035	8

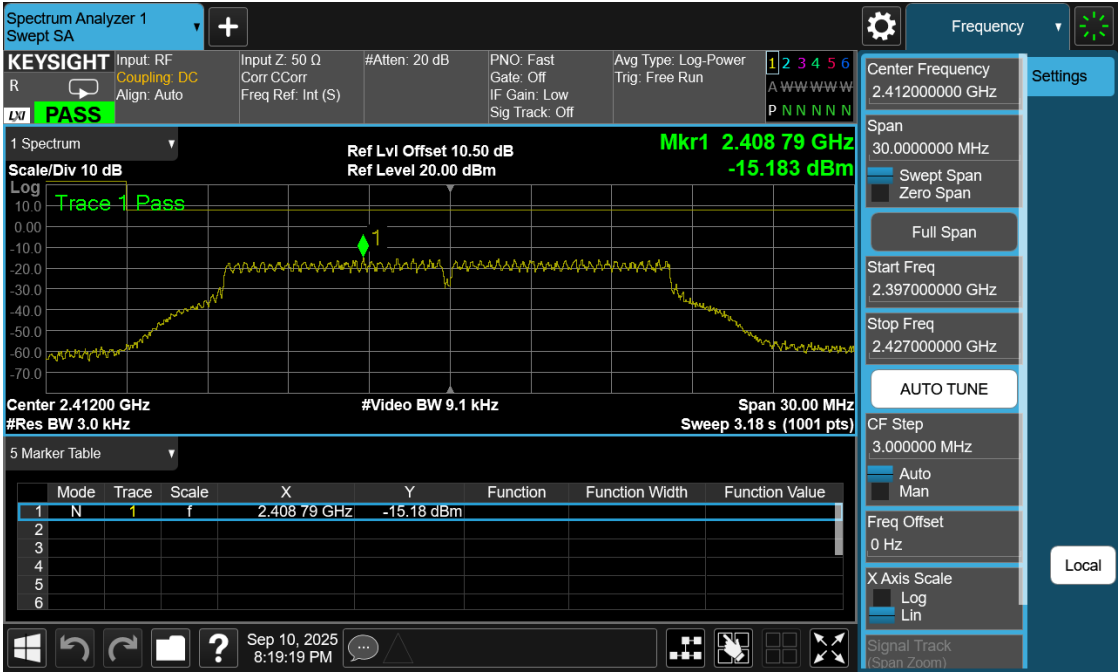




Power Density

<11g>

Channel	Channel Frequency	Power Density	Limit (dBm/3kHz)
	(MHz)	(dBm/3kHz)	
Low Channel	2412	-15.183	8
Middle Channel	2437	-15.911	8
High Channel	2462	-16.284	8

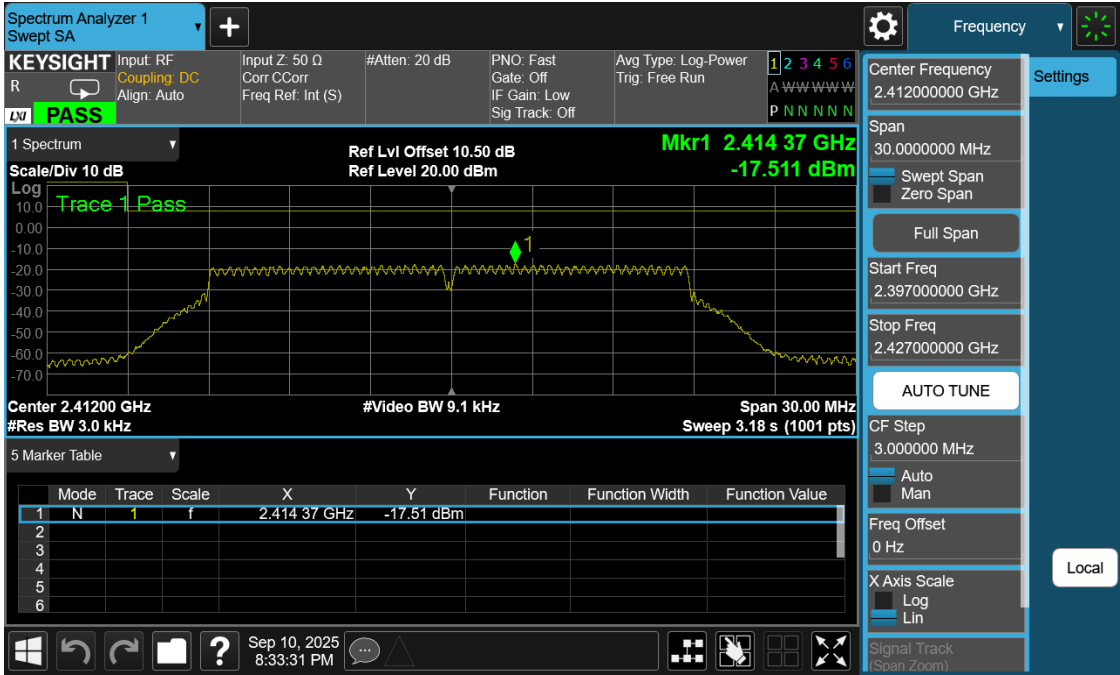




Power Density

<11n20>

Channel	Channel Frequency	Power Density	Limit (dBm/3kHz)
	(MHz)	(dBm/3kHz)	
Low Channel	2412	-17.511	8
Middle Channel	2437	-18.949	8
High Channel	2462	-20.715	8



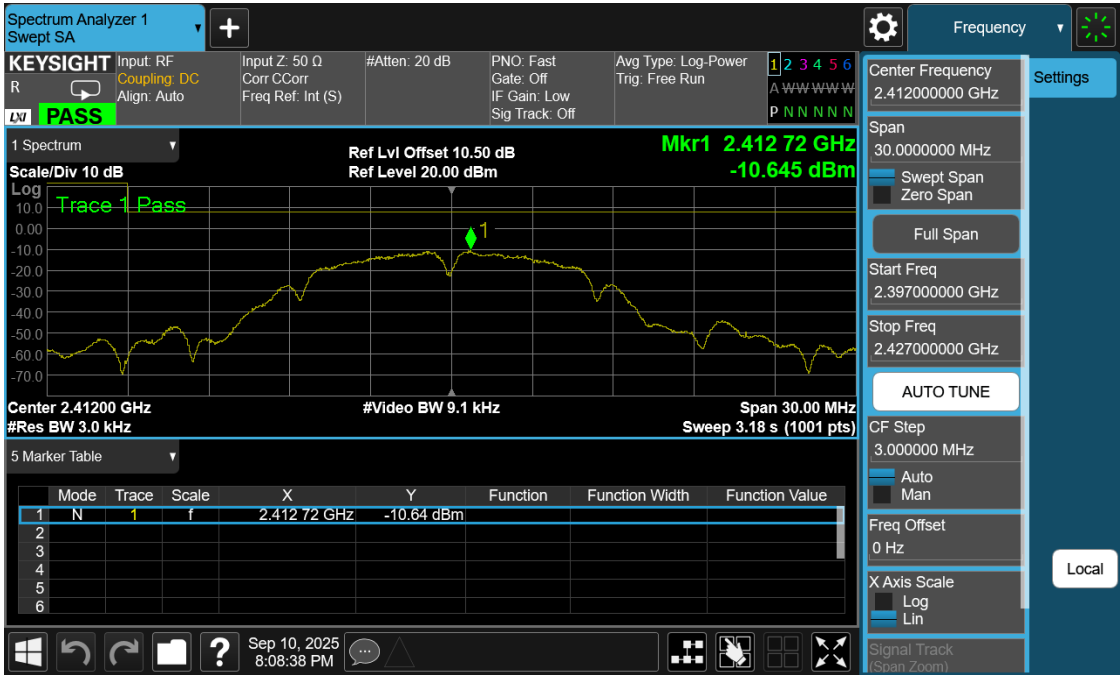


Appendix F. Conducted Spurious Emission

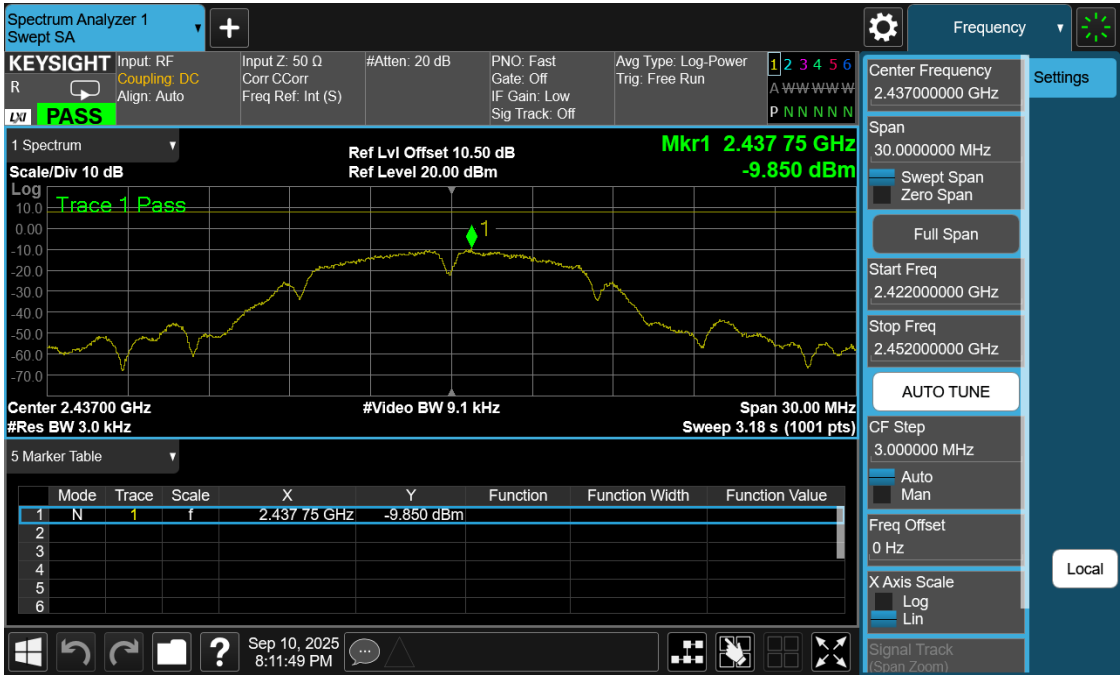
Only the worst-case plots are presented herein, all of which were found to be in compliance with the rule.

Reference <11b>

<Lowest Channel>

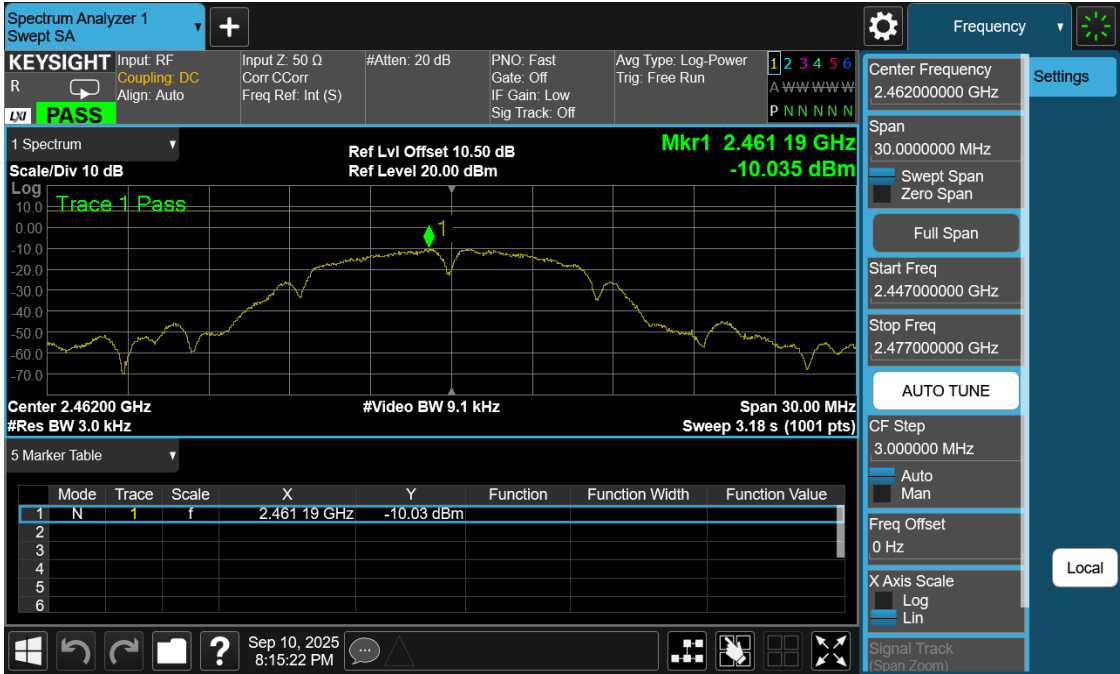


<Middle Channel>





< Highest Channel >



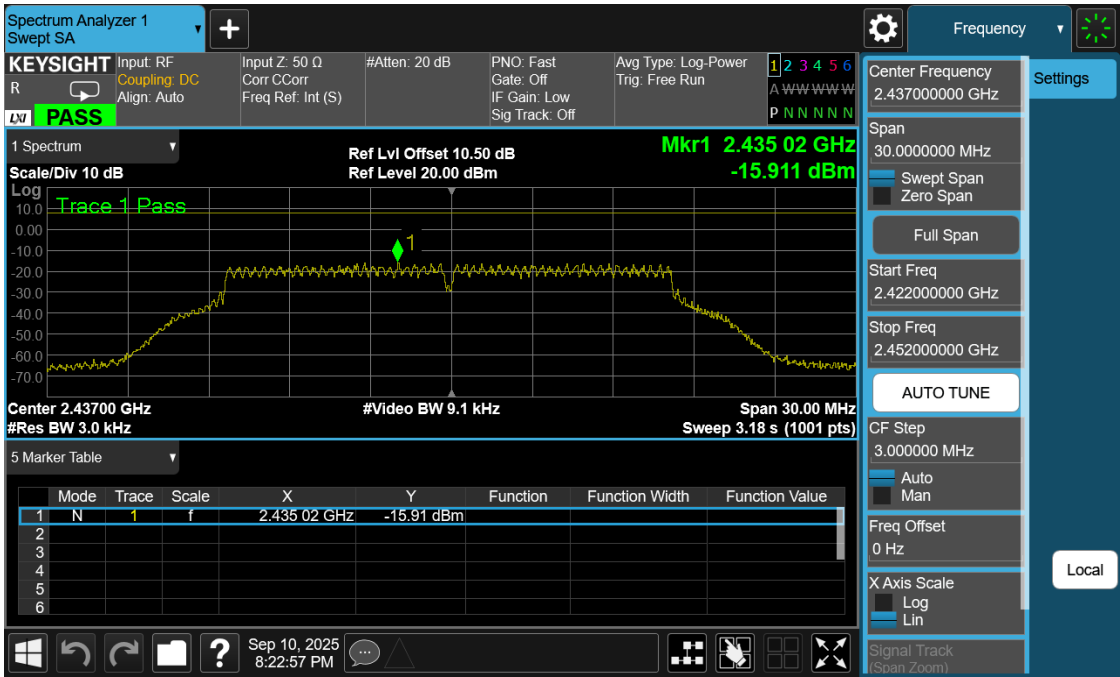


Reference <11g>

<Lowest Channel>

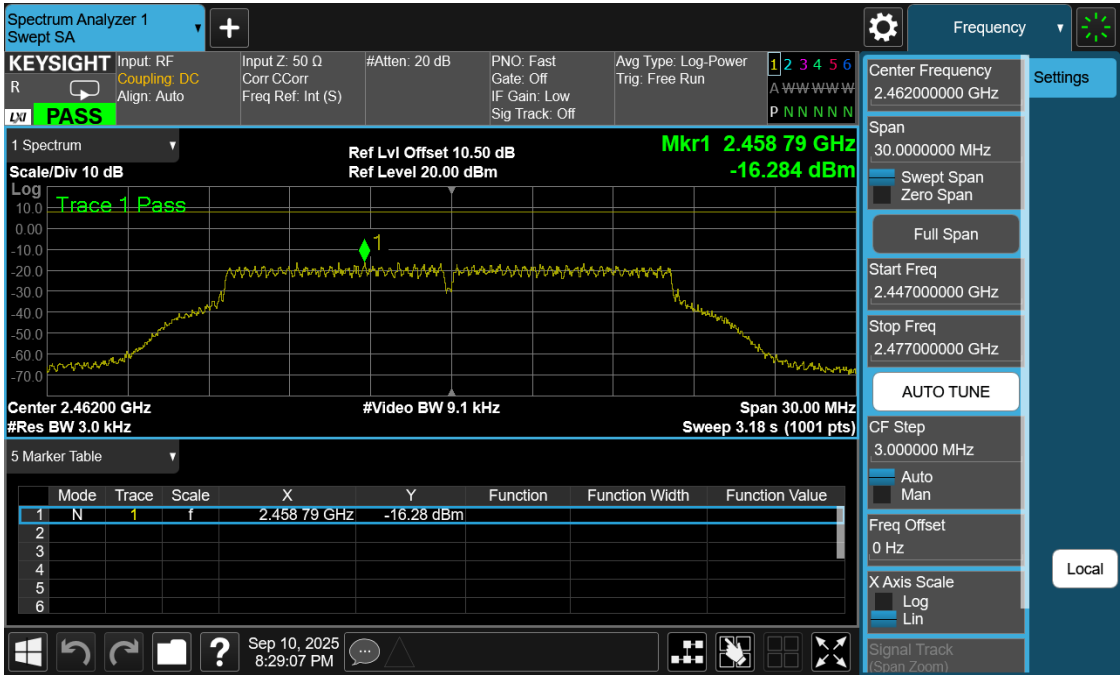


<Middle Channel>





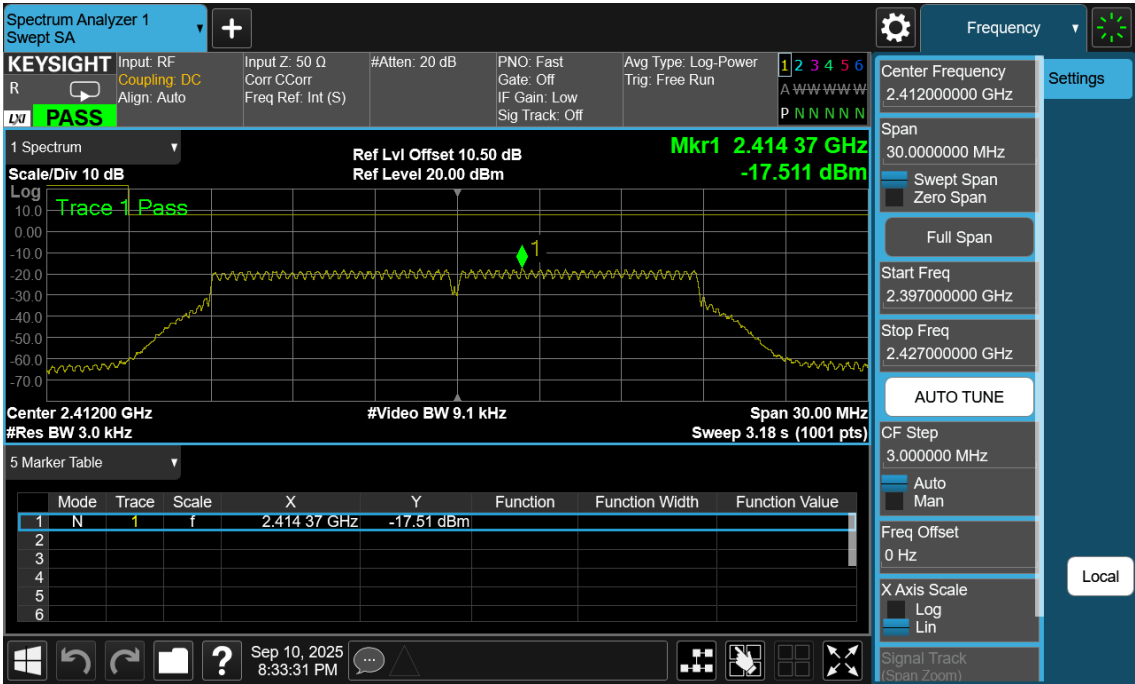
< Highest Channel >





Reference <11n20>

<Lowest Channel>



<Middle Channel>





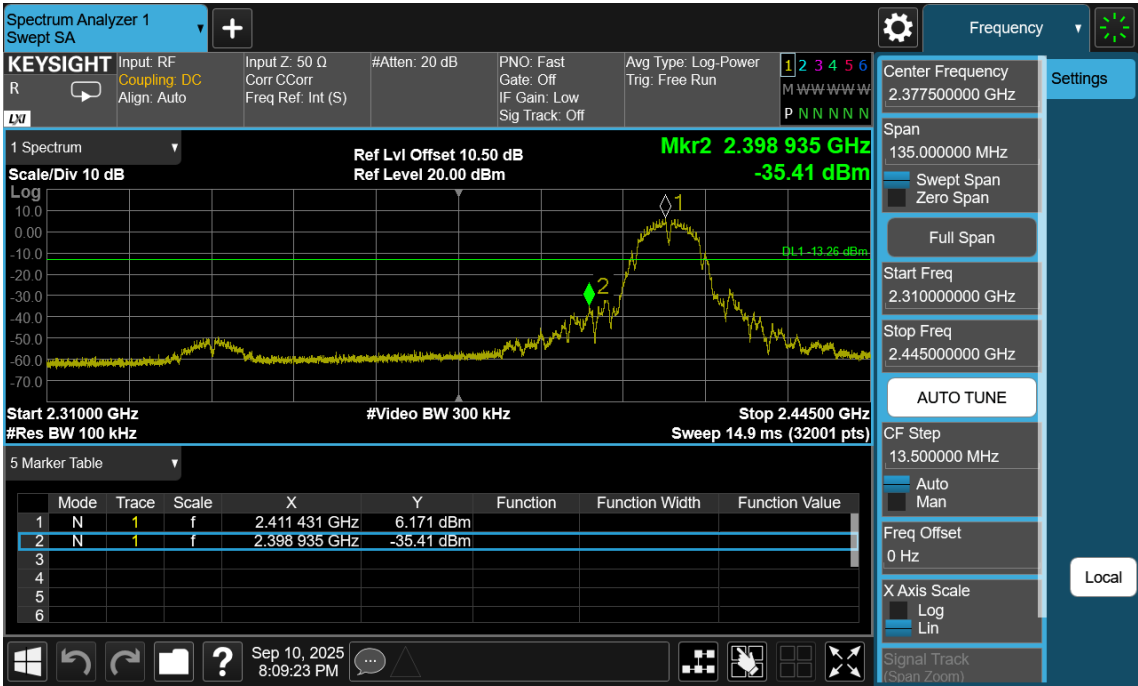
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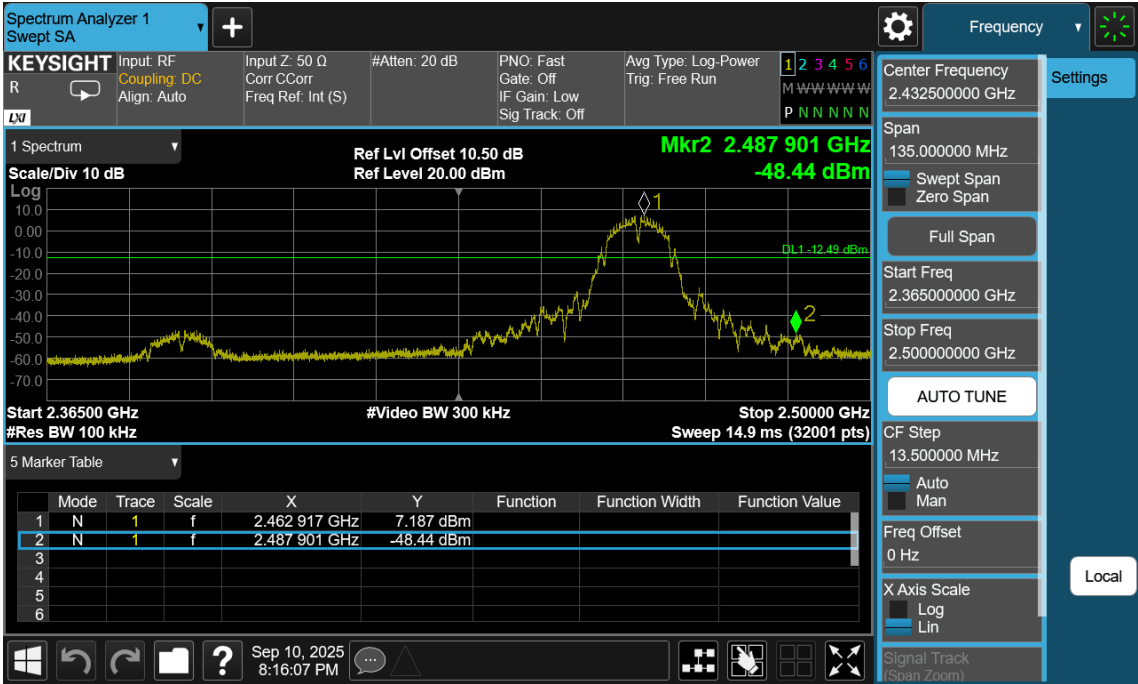


Band Edges<11b>

<Lowest Channel>



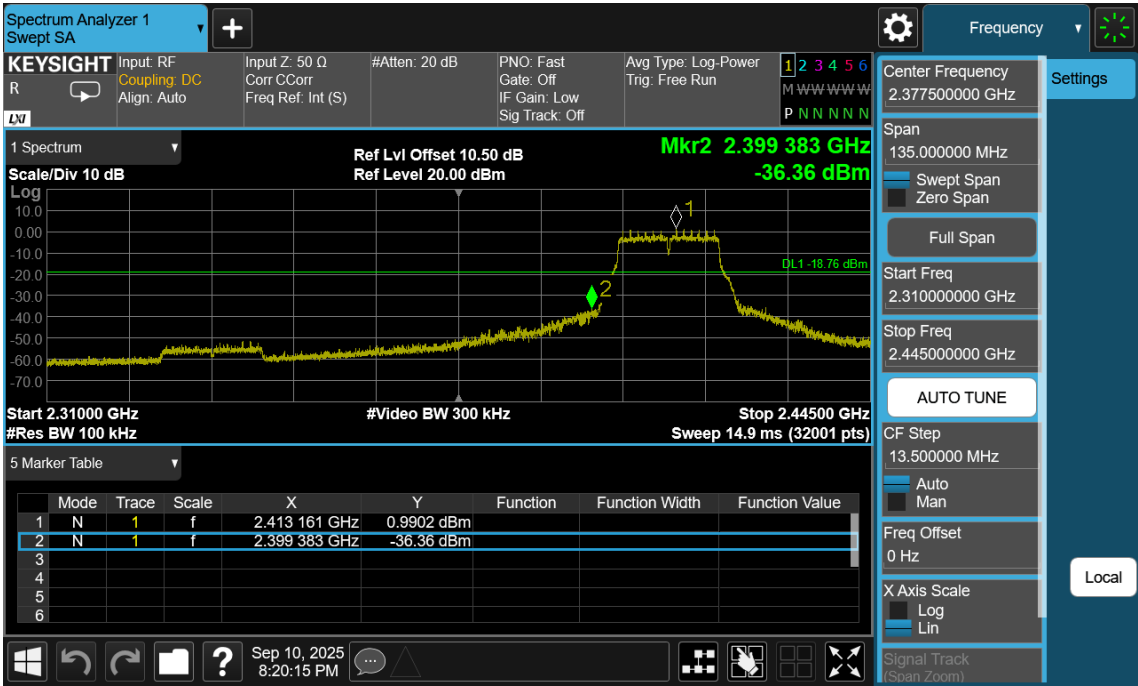
<Highest Channel>



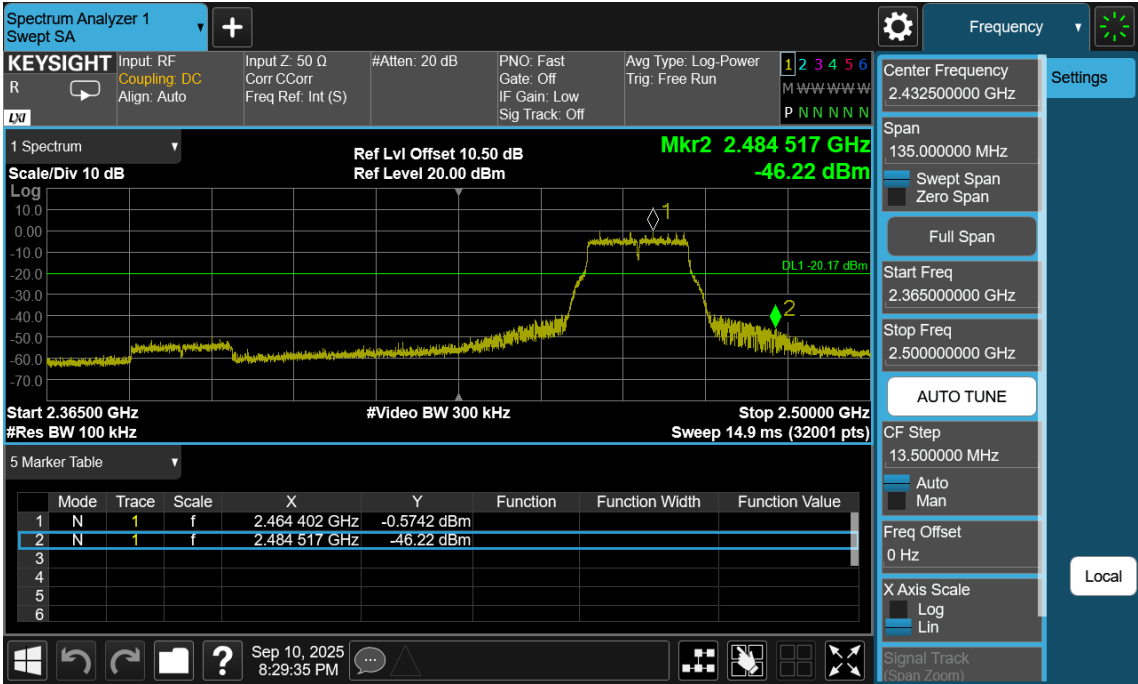


Band Edges<11g>

<Lowest Channel>



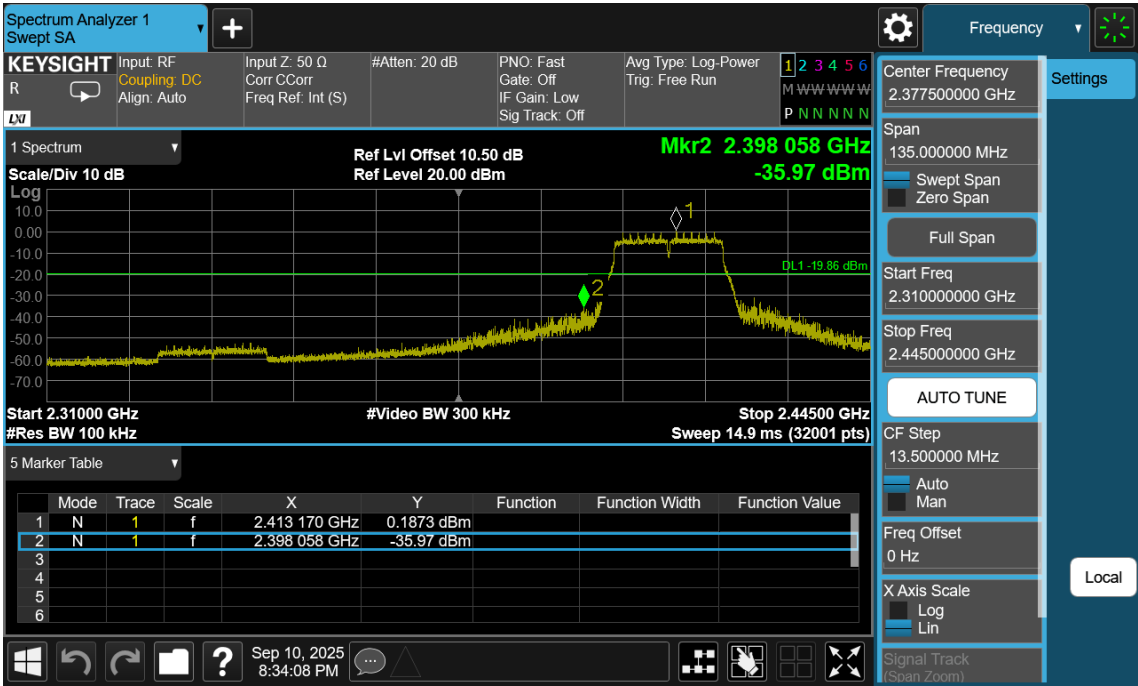
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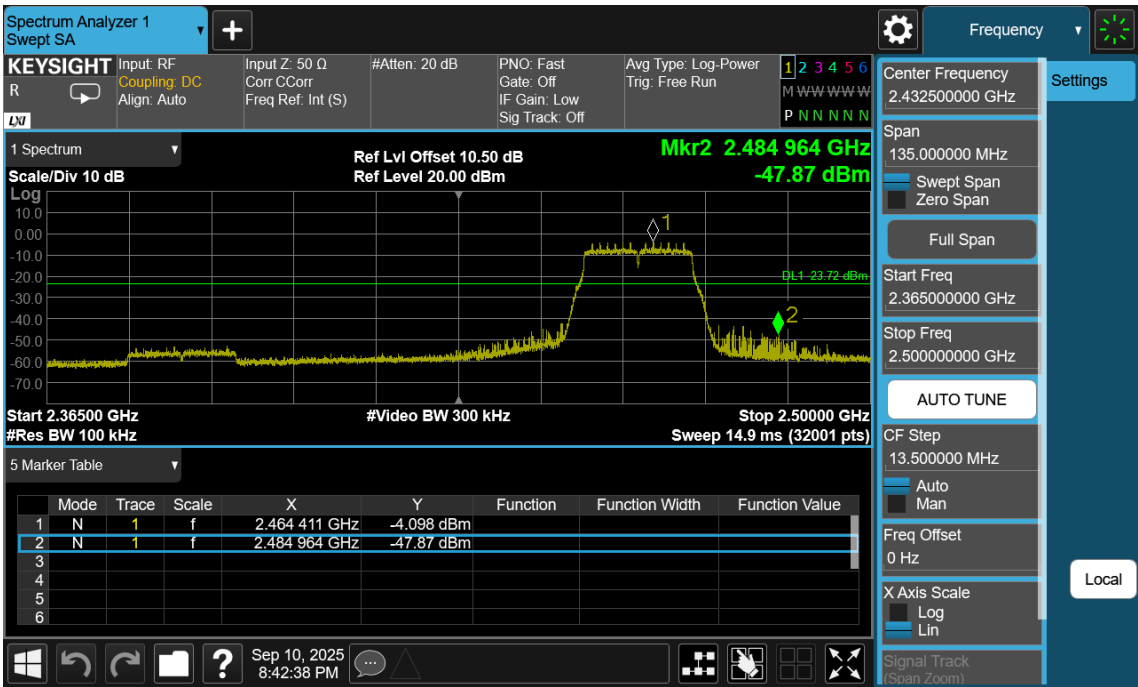


Band Edges<11n20>

<Lowest Channel>



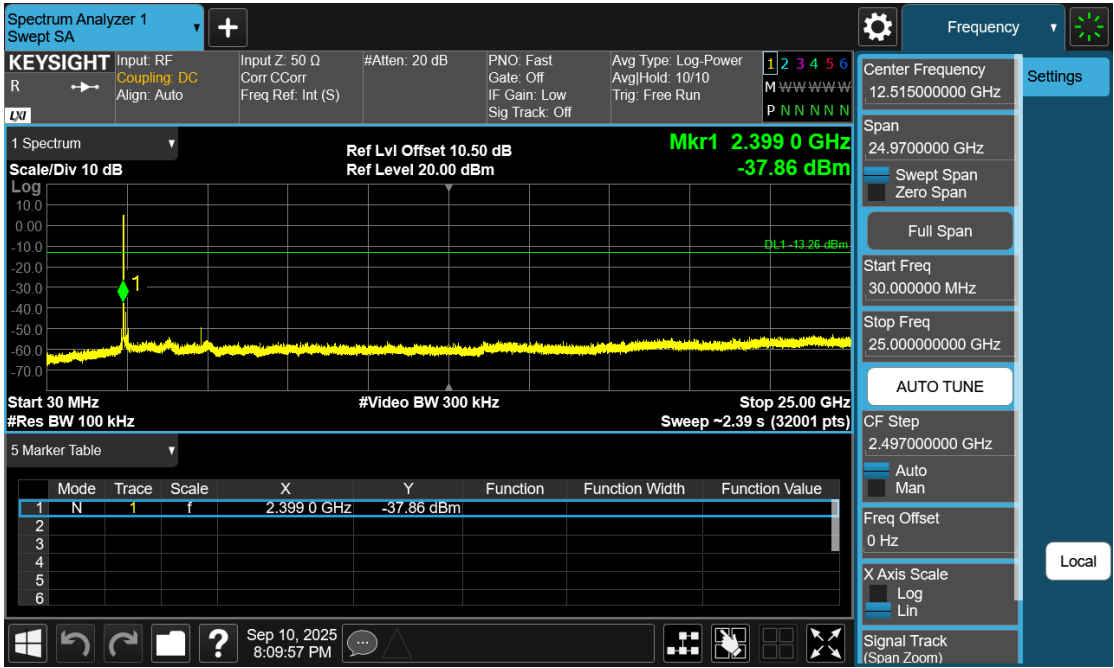
<Highest Channel>



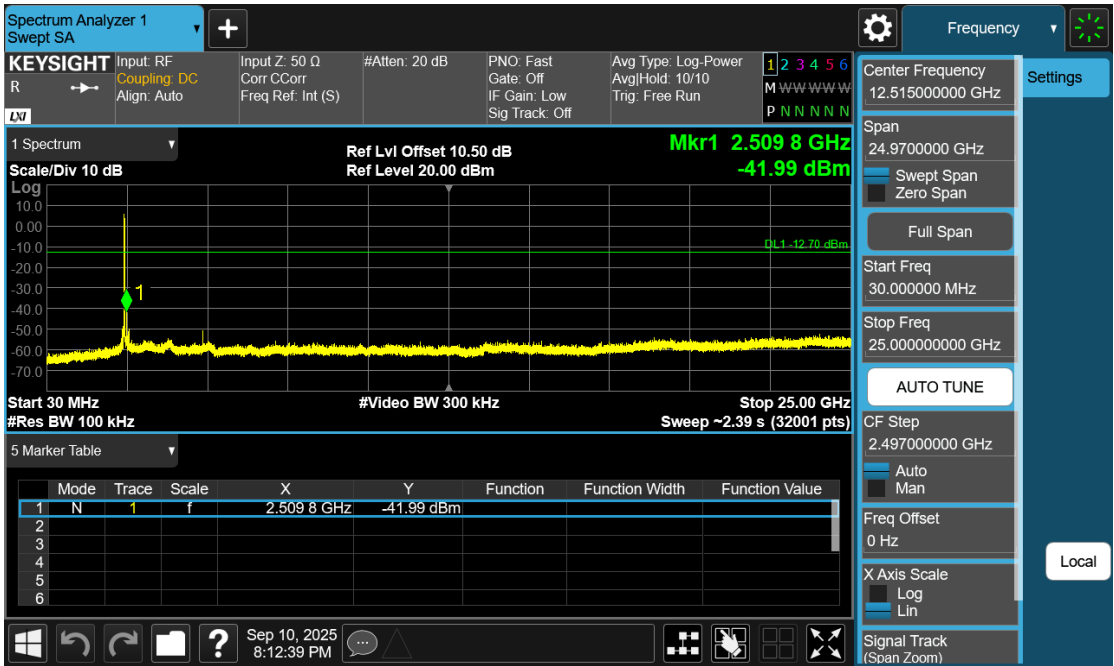


Conducted Spurious Emissions<11b>

<Lowest Channel>

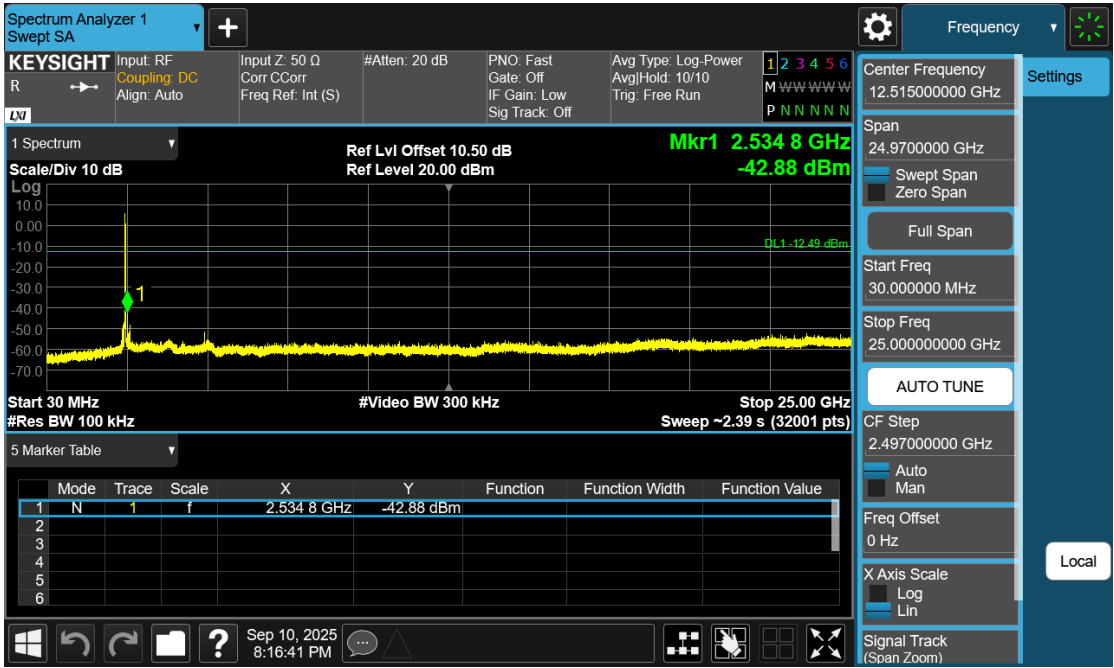


<Middle Channel>





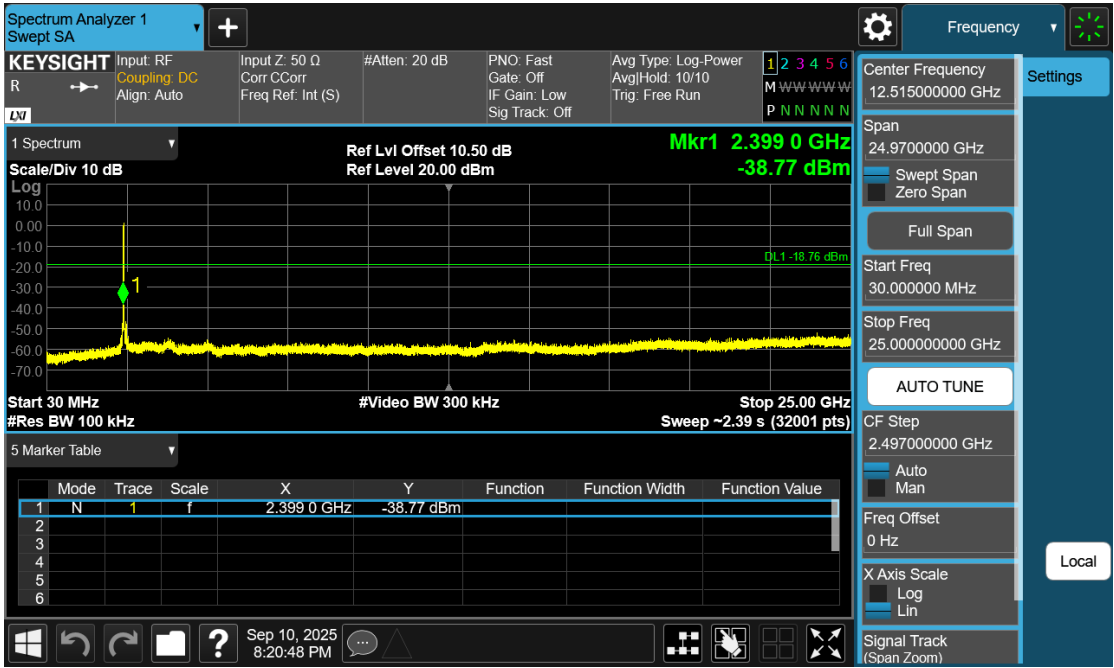
< Highest Channel >



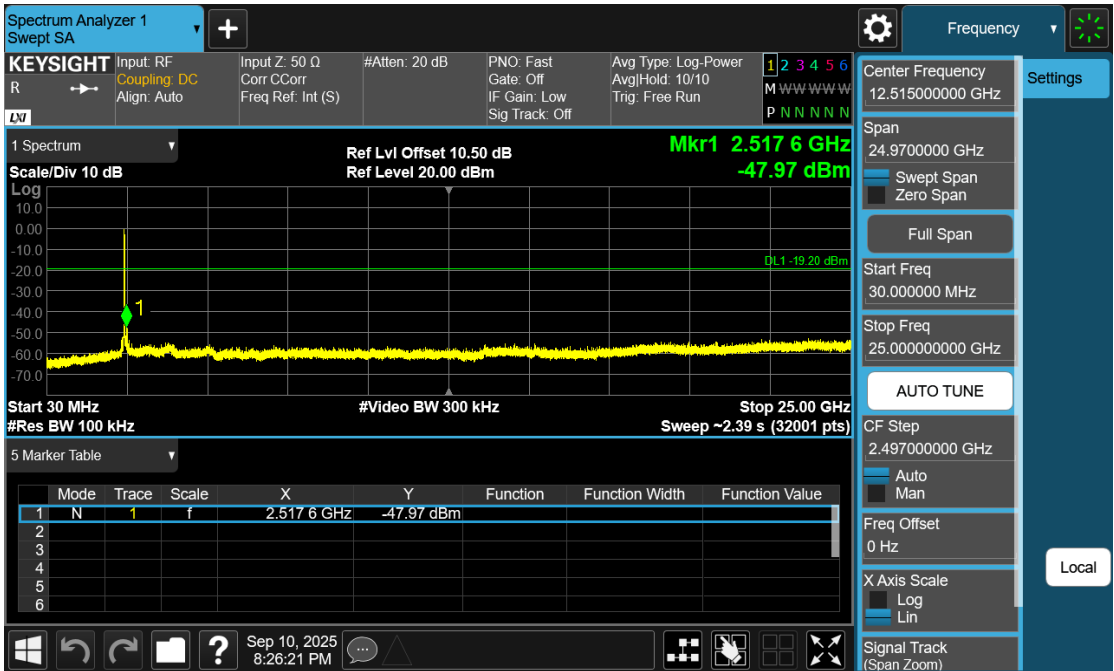


Conducted Spurious Emissions<11g>

<Lowest Channel>

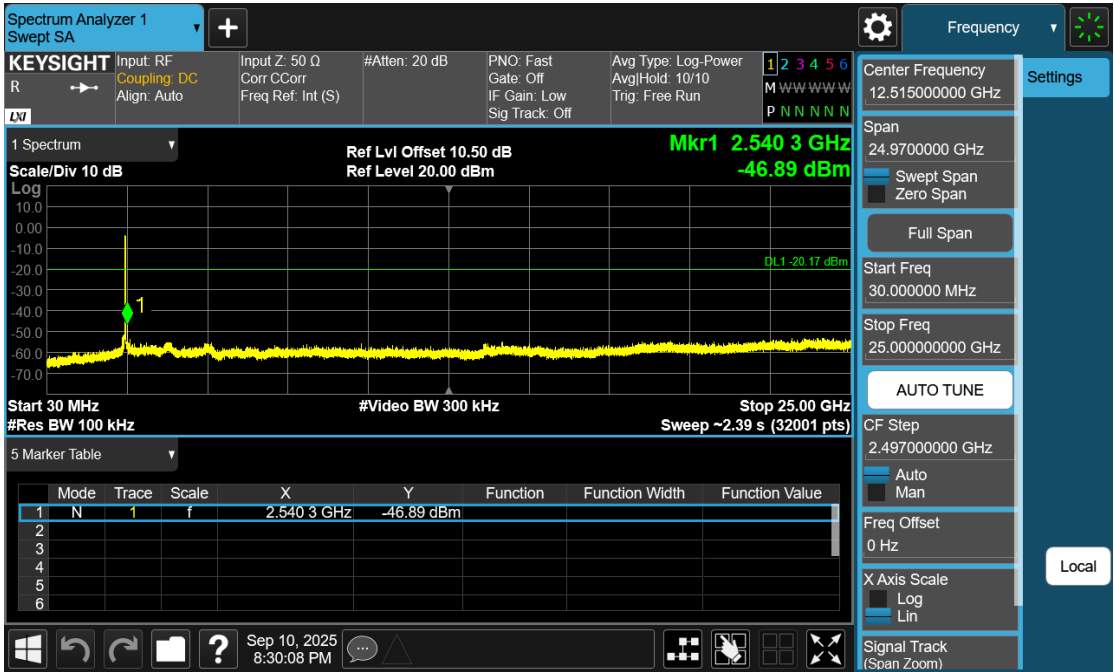


<Middle Channel>





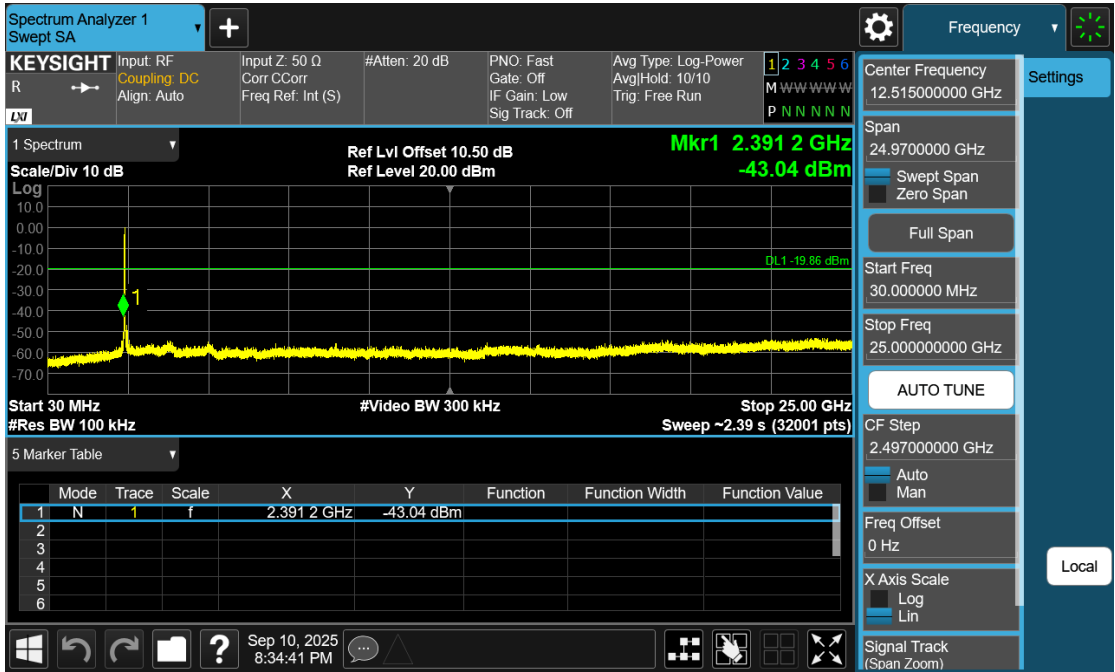
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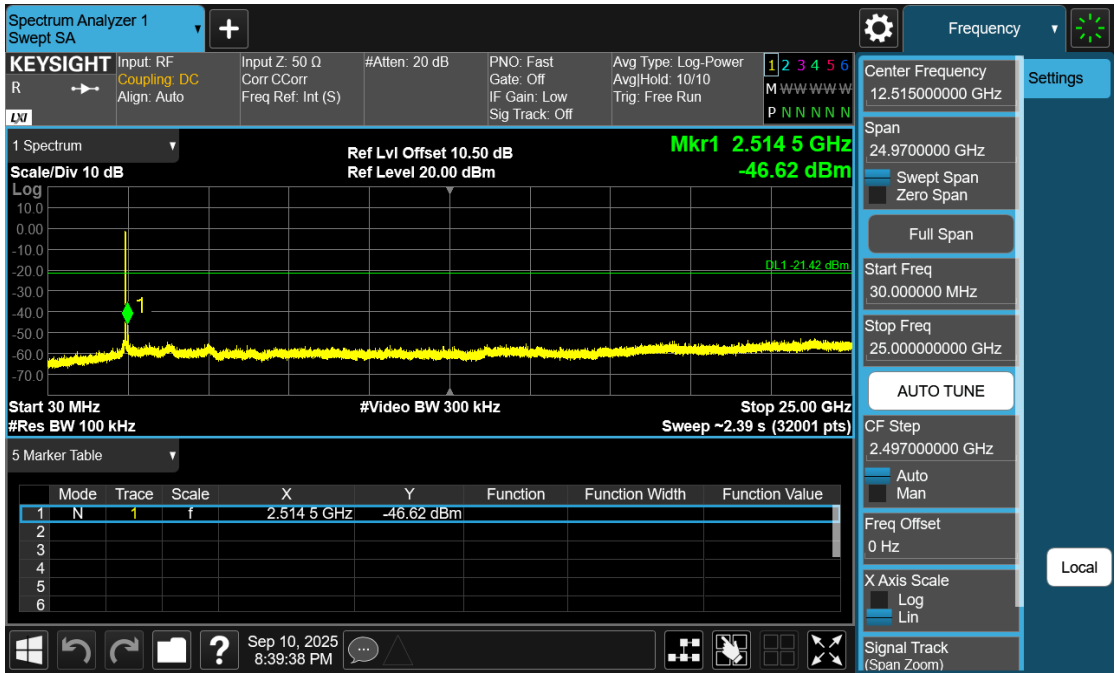


Conducted Spurious Emissions<11n20>

<Lowest Channel>

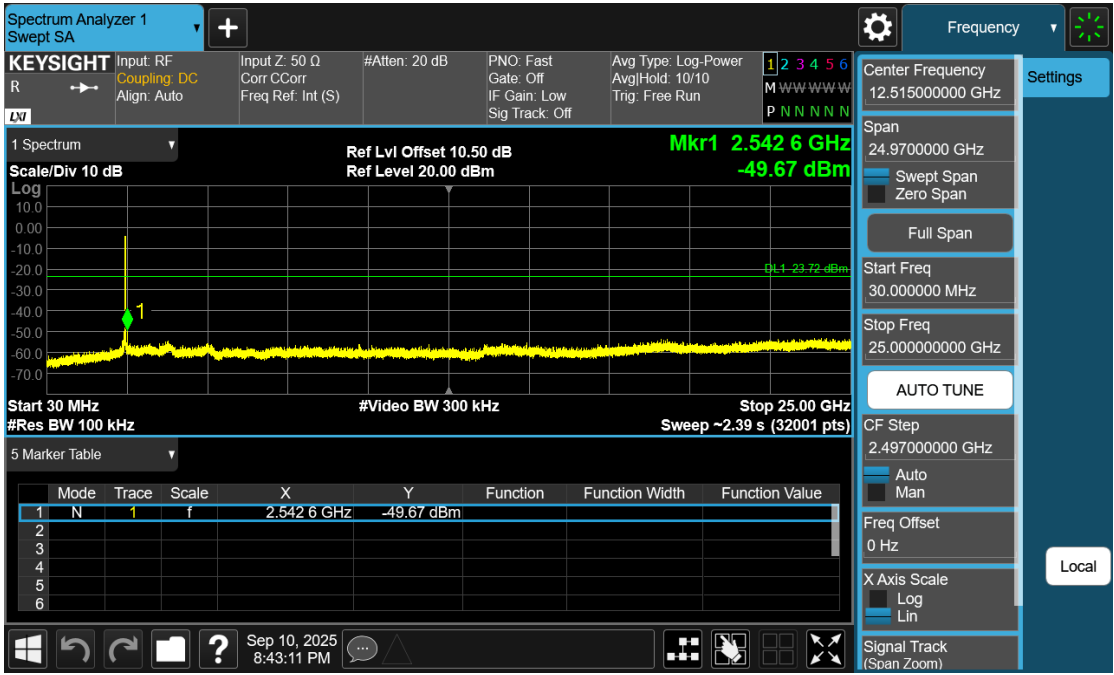


<Middle Channel>





< Highest Channel >



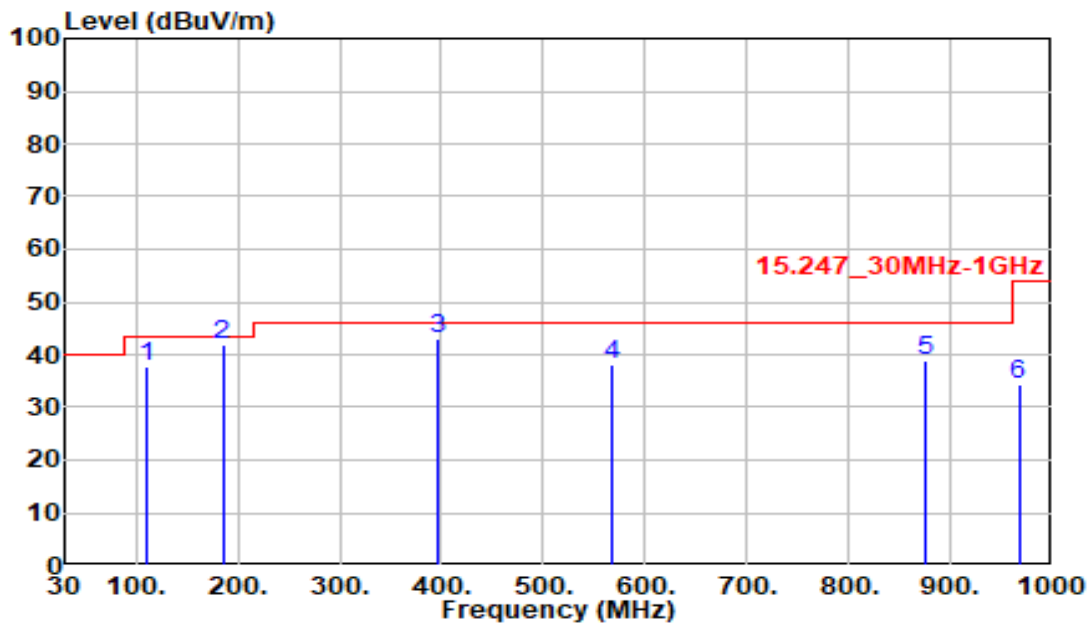
Appendix G. Radiated Spurious Emissions and Band Edges

Frequency 9kHz~30MHz

The emissions (9kHz~30MHz) not reported for there is no emission be found.

Report No.	:6128625036401	Test Date	:2025-09-09
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P43E-B
Operation Band	:802.11g	Temp/Humi	:21.6C/61%
Channel	:2437 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:14	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

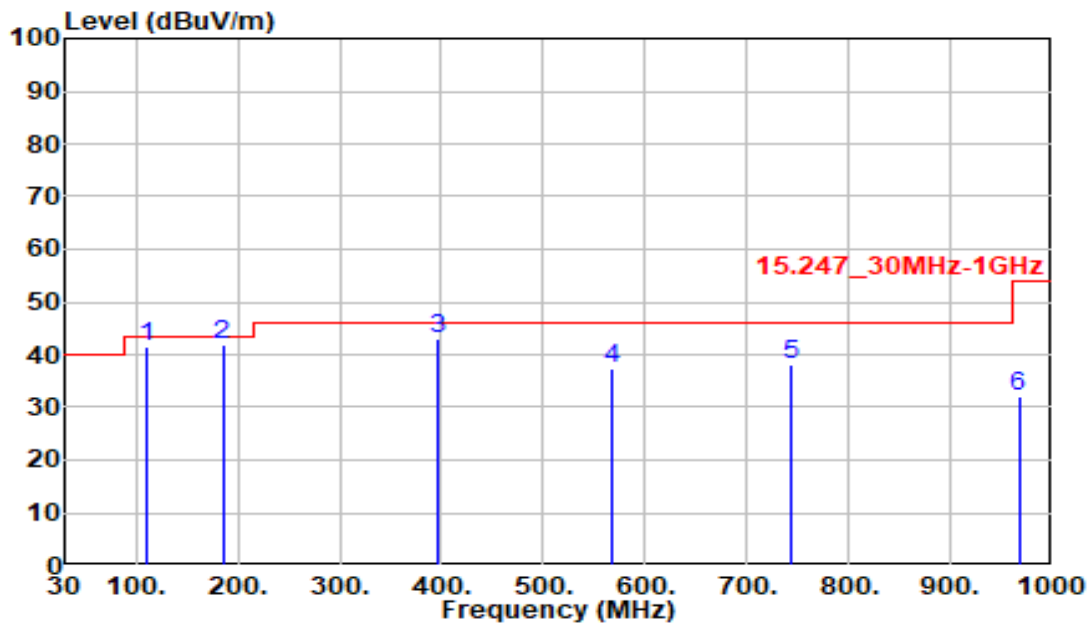
Note :



Freq MHz	Read LV. dBuV	Factor dB/m	Emission LV dBuV/m	Limit dBuV/m	Margin dB	Detector PK/QP/AV	Apos CM	TPos DEG
111.480	64.71	-27.06	37.65	43.50	-5.85	Peak	137	163
185.200	67.87	-25.96	41.91	43.50	-1.59	QP	107	112
395.690	63.49	-20.36	43.13	46.00	-2.87	QP	198	126
568.350	54.79	-16.56	38.23	46.00	-7.77	Peak	111	284
875.840	50.61	-11.68	38.93	46.00	-7.07	Peak	106	196
967.020	44.89	-10.43	34.46	54.00	-19.54	Peak	124	132

Report No.	:6128625036401	Test Date	:2025-09-09
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P43E-B
Operation Band	:802.11g	Temp/Humi	:21.6C/61%
Channel	:2437 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:14	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :



Freq MHz	Read LV. dBuV	Factor dB/m	Emission LV dBuV/m	Limit dBuV/m	Margin dB	Detector PK/QP/AV	Apos CM	TPos DEG
111.480	68.40	-27.06	41.34	43.50	-2.16	QP	289	223
185.200	67.78	-25.96	41.82	43.50	-1.68	QP	113	212
395.690	63.24	-20.36	42.88	46.00	-3.12	QP	107	18
568.350	53.87	-16.56	37.31	46.00	-8.69	Peak	206	227
743.920	51.11	-13.06	38.05	46.00	-7.95	Peak	113	169
967.020	42.32	-10.43	31.89	54.00	-22.11	Peak	134	112



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036401

:PUBLIC VIEW
MONITOR

:802.11b

:2412 MHz

:Tx

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-09

:CE-P43E-B

:21.6C/61%

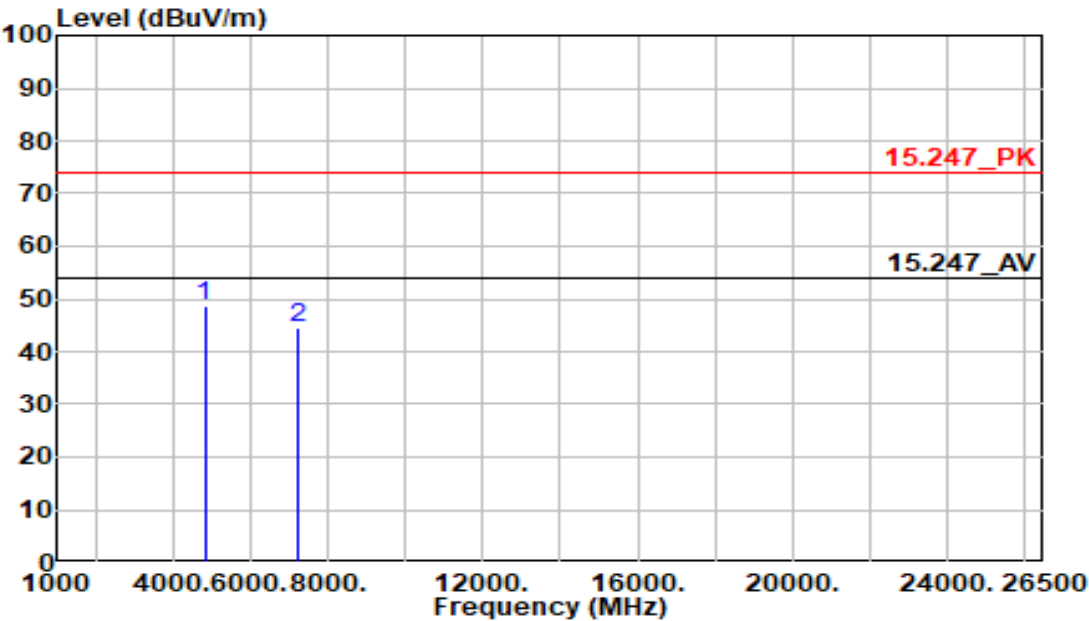
:Vertical

:Kevin Syu

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4824.000	52.93	-4.35	48.58	74.00	-25.42	Peak	214	247
7236.000	42.91	1.71	44.62	74.00	-29.38	Peak	116	358



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11b
:2412 MHz
:Tx
:32
:Z Plane

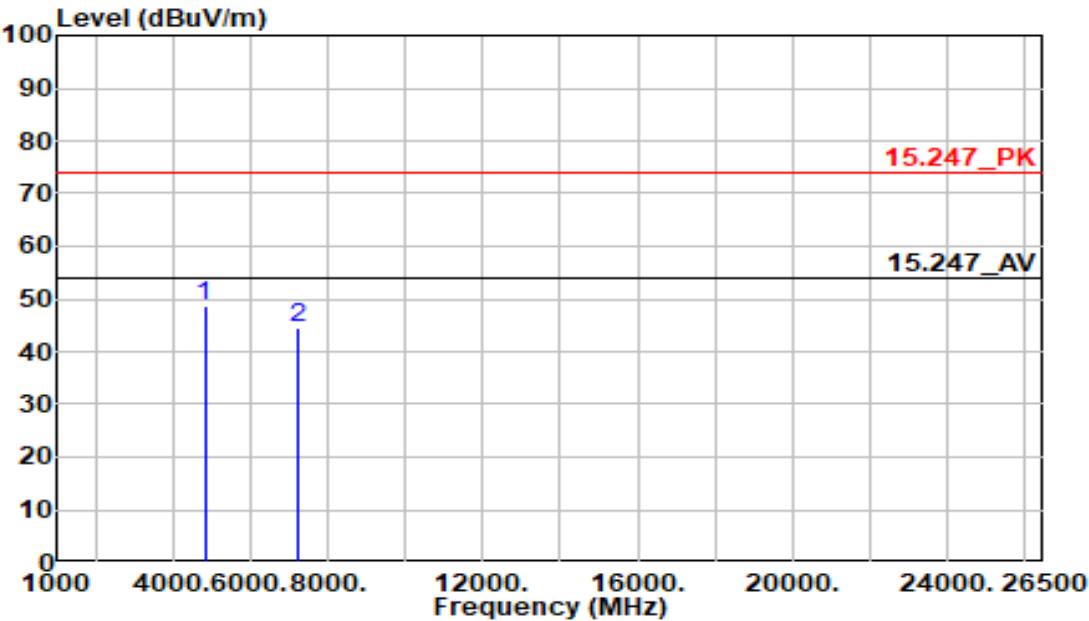
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-09
:CE-P43E-B

:21.6C/61%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4824.000	52.90	-4.35	48.55	74.00	-25.45	Peak	128	250
7236.000	42.76	1.71	44.47	74.00	-29.53	Peak	194	207



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11b
:2437 MHz
:Tx
:32
:Z Plane

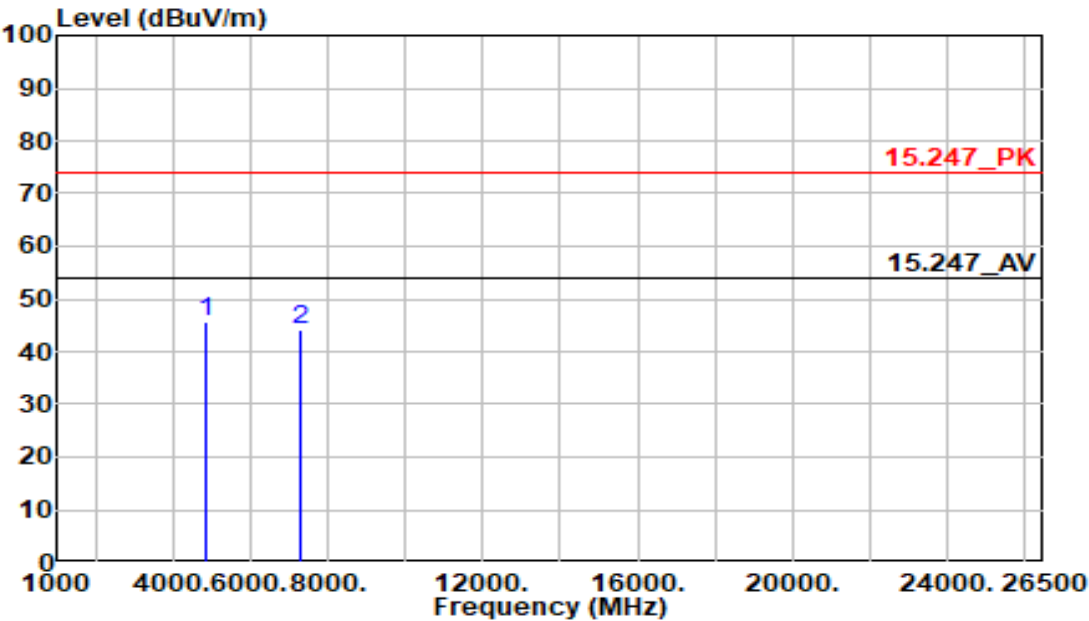
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-09
:CE-P43E-B

:21.6C/61%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4874.000	49.85	-4.19	45.66	74.00	-28.34	Peak	121	245
7311.000	42.23	1.85	44.08	74.00	-29.92	Peak	267	346



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036401

:PUBLIC VIEW
MONITOR

:802.11b

:2437 MHz

:Tx

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-09

:CE-P43E-B

:21.6C/61%

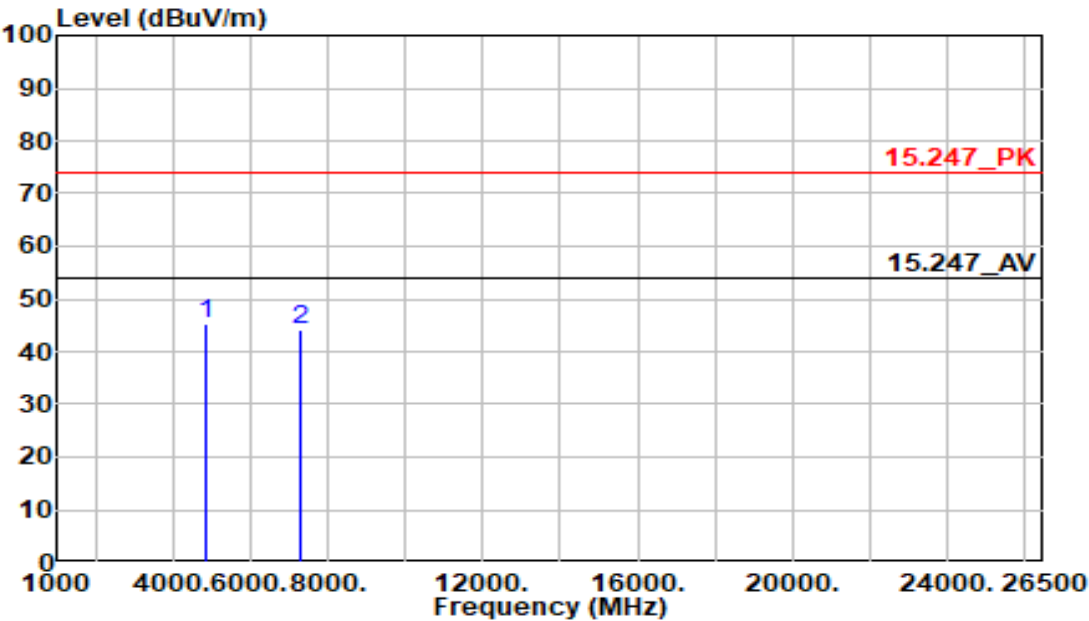
:Horizontal

:Kevin Syu

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4874.000	49.45	-4.19	45.26	74.00	-28.74	Peak	148	257
7311.000	42.33	1.85	44.18	74.00	-29.82	Peak	203	272



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11b
:2462 MHz
:Tx
:32
:Z Plane

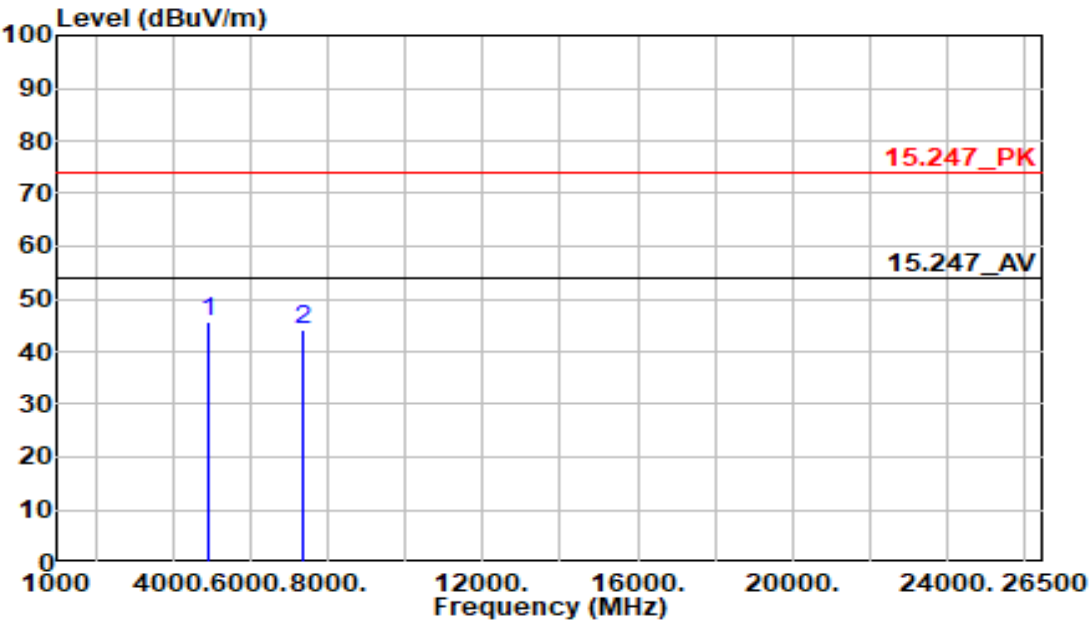
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-09
:CE-P43E-B

:21.6C/61%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4924.000	49.61	-4.03	45.58	74.00	-28.42	Peak	124	254
7386.000	42.29	2.00	44.29	74.00	-29.71	Peak	201	357



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11b
:2462 MHz
:Tx
:32
:Z Plane

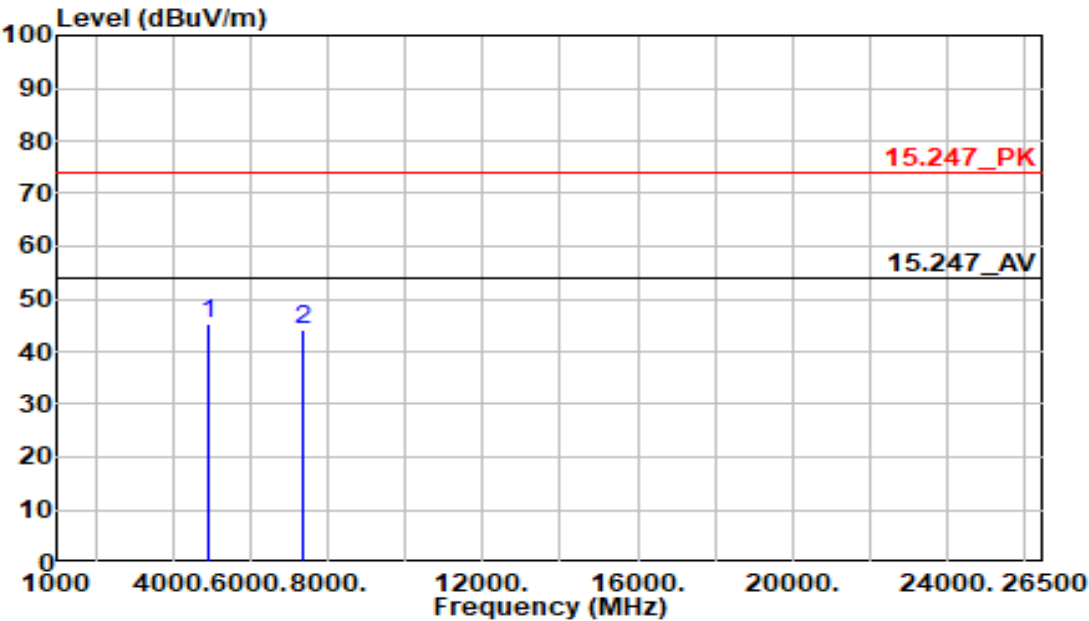
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-09
:CE-P43E-B

:21.6C/61%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4924.000	49.45	-4.03	45.42	74.00	-28.58	Peak	132	245
7386.000	42.31	2.00	44.31	74.00	-29.69	Peak	209	262



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11g
:2412 MHz
:Tx
:15
:Z Plane

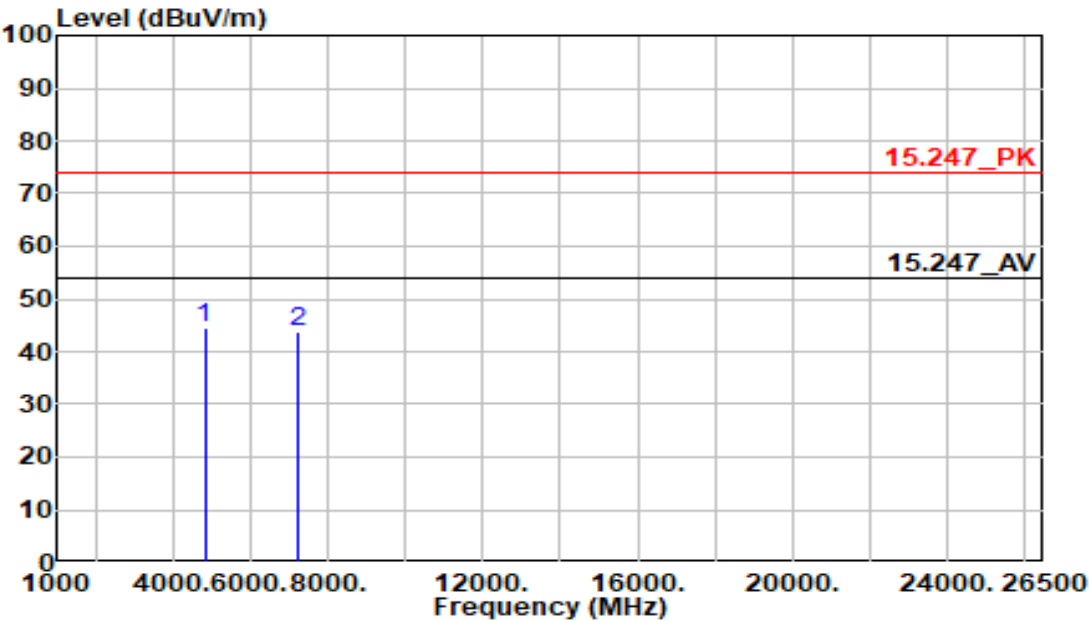
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-09
:CE-P43E-B

:21.6C/61%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4824.000	48.97	-4.35	44.62	74.00	-29.38	Peak	217	252
7236.000	42.02	1.71	43.73	74.00	-30.27	Peak	193	324



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036401

:PUBLIC VIEW
MONITOR

:802.11g

:2412 MHz

:Tx

:15

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-09

:CE-P43E-B

:21.6C/61%

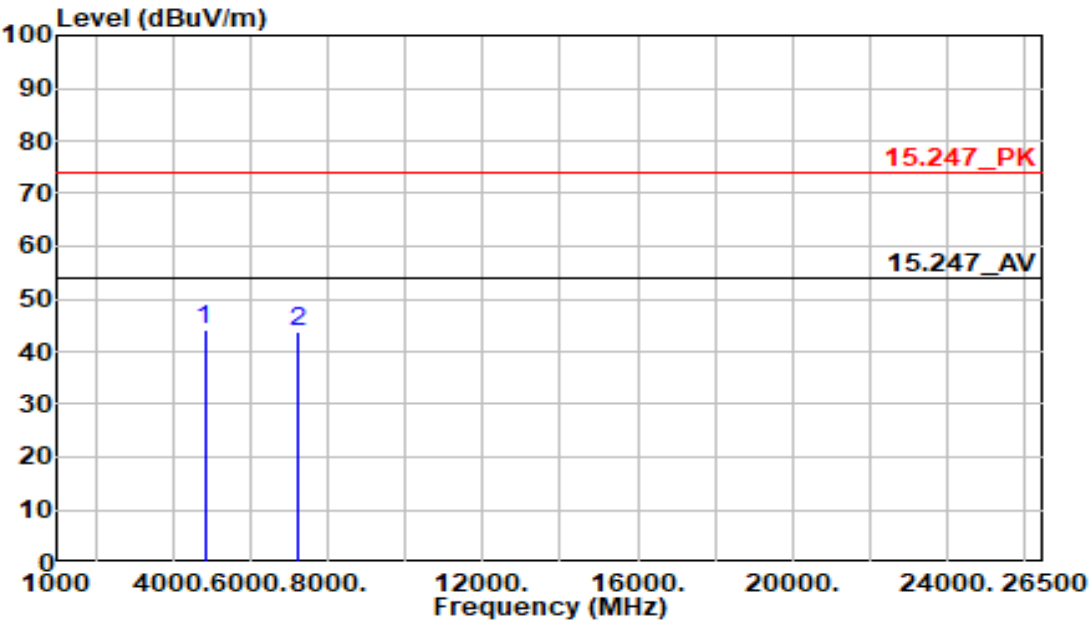
:Horizontal

:Kevin Syu

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4824.000	48.33	-4.35	43.98	74.00	-30.02	Peak	241	250
7236.000	42.25	1.71	43.96	74.00	-30.04	Peak	307	42



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036401

:PUBLIC VIEW
MONITOR

:802.11g

:2437 MHz

:Tx

:14

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-09

:CE-P43E-B

:21.6C/61%

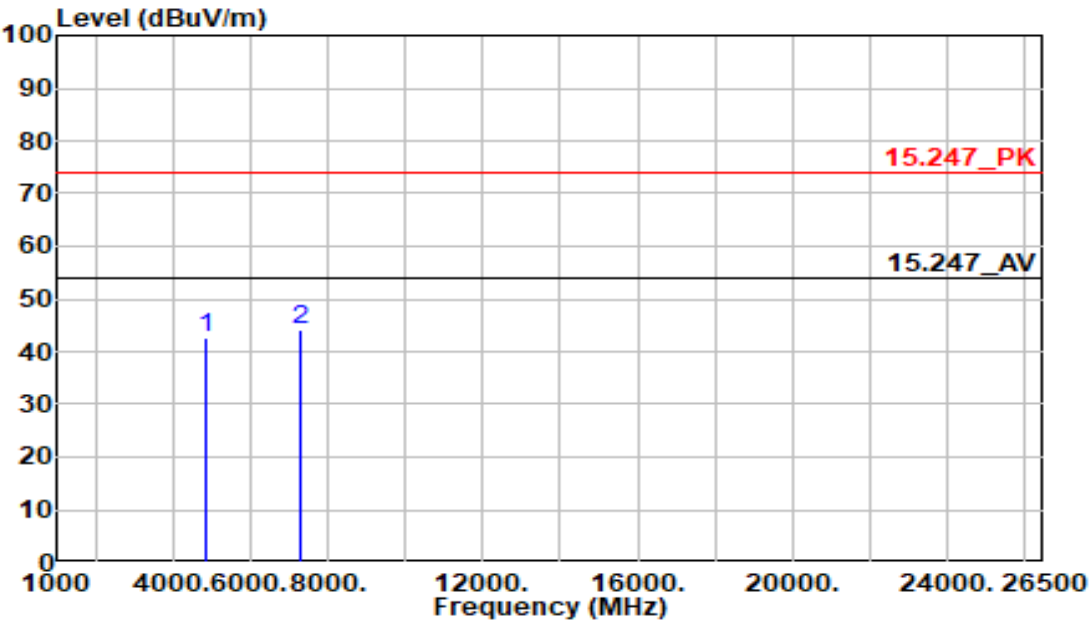
:Vertical

:Kevin Syu

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4874.000	46.85	-4.19	42.66	74.00	-31.34	Peak	217	221
7311.000	42.15	1.85	44.00	74.00	-30.00	Peak	236	194



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036401

:PUBLIC VIEW
MONITOR

:802.11g

:2437 MHz

:Tx

:14

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-09

:CE-P43E-B

:21.6C/61%

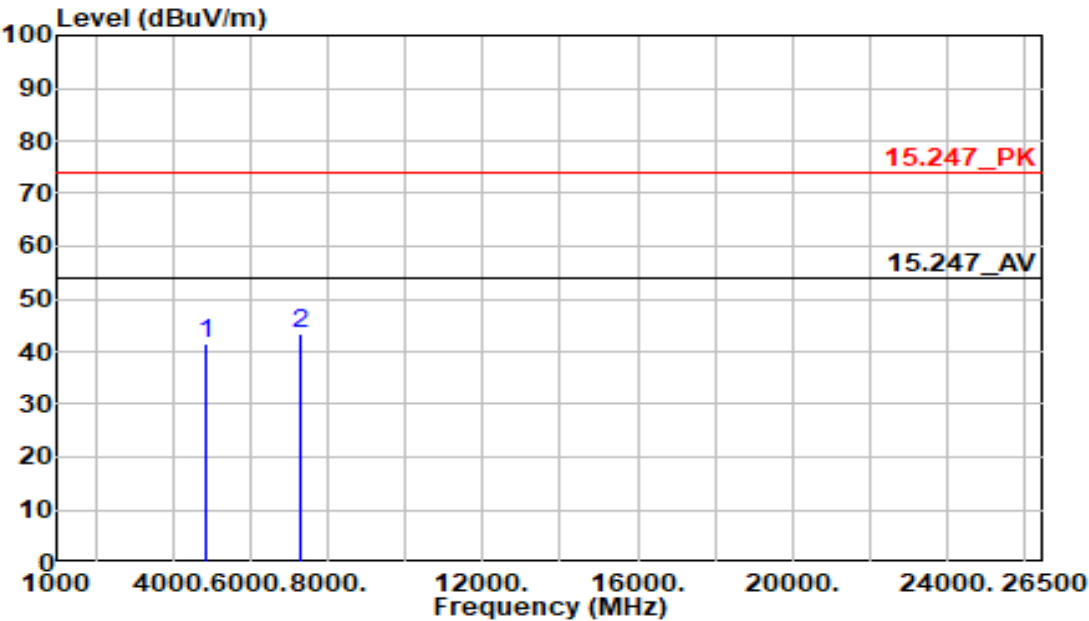
:Horizontal

:Kevin Syu

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4874.000	45.77	-4.19	41.58	74.00	-32.42	Peak	216	255
7311.000	41.43	1.85	43.28	74.00	-30.72	Peak	156	186



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625036401

:PUBLIC VIEW
MONITOR

:802.11g

:2462 MHz

:Tx

:13

:Z Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-09

:CE-P43E-B

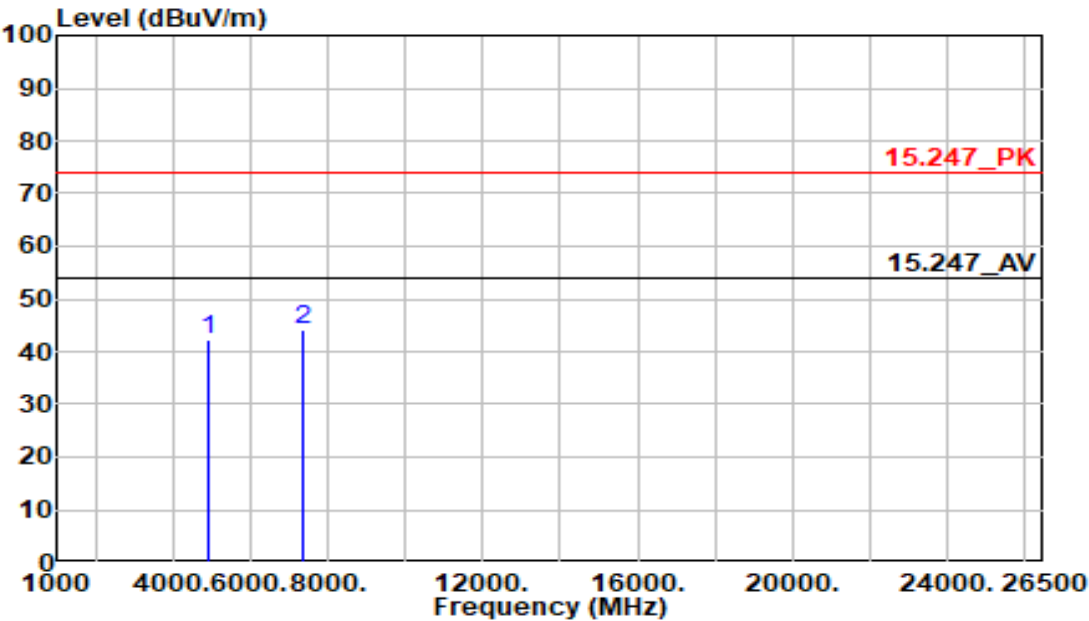
:21.6C/61%

:Vertical

:Kevin Syu

:chamber B

:24Vdc From
Adapter



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4924.000	46.45	-4.03	42.42	74.00	-31.58	Peak	249	112
7386.000	42.12	2.00	44.12	74.00	-29.88	Peak	196	89



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036401

:PUBLIC VIEW
MONITOR

:802.11g

:2462 MHz

:Tx

:13

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-09

:CE-P43E-B

:21.6C/61%

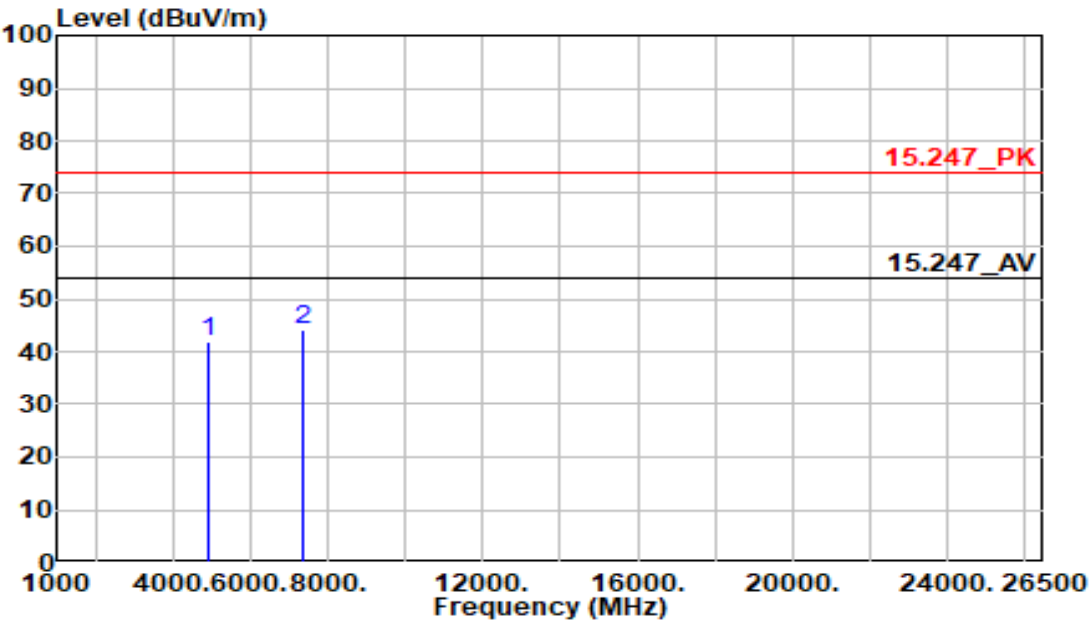
:Horizontal

:Kevin Syu

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4924.000	45.77	-4.03	41.74	74.00	-32.26	Peak	249	94
7386.000	42.21	2.00	44.21	74.00	-29.79	Peak	316	128



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036401

:PUBLIC VIEW
MONITOR

:802.11n20

:2412 MHz

:Tx

:14

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-09

:CE-P43E-B

:21.6C/61%

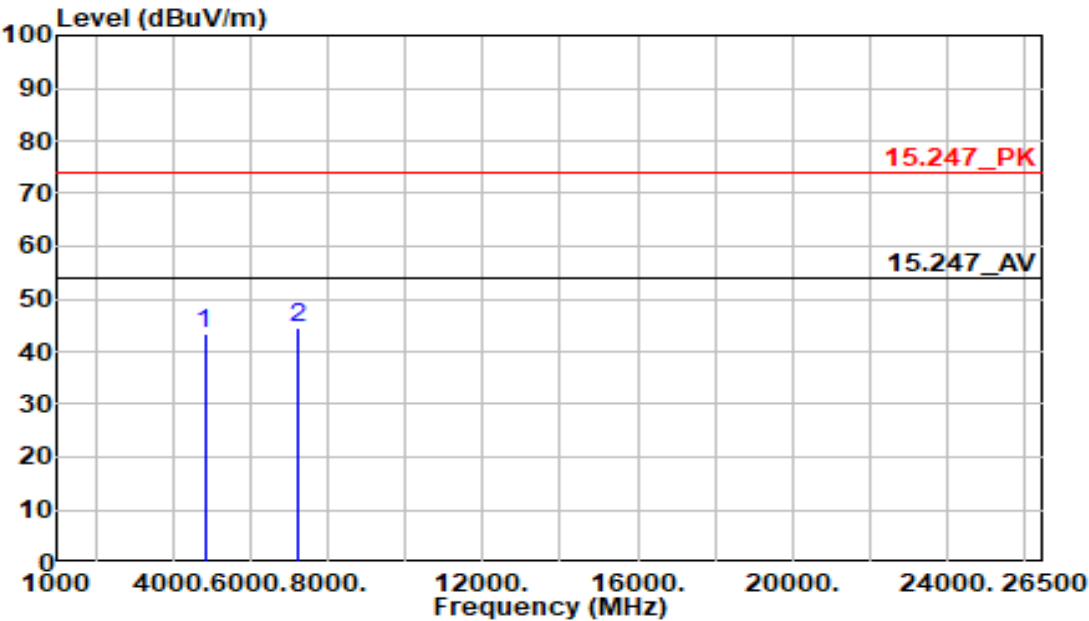
:Vertical

:Kevin Syu

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4824.000	47.81	-4.35	43.46	74.00	-30.54	Peak	217	227
7236.000	42.68	1.71	44.39	74.00	-29.61	Peak	167	315



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11n20
:2412 MHz
:Tx
:14
:Z Plane

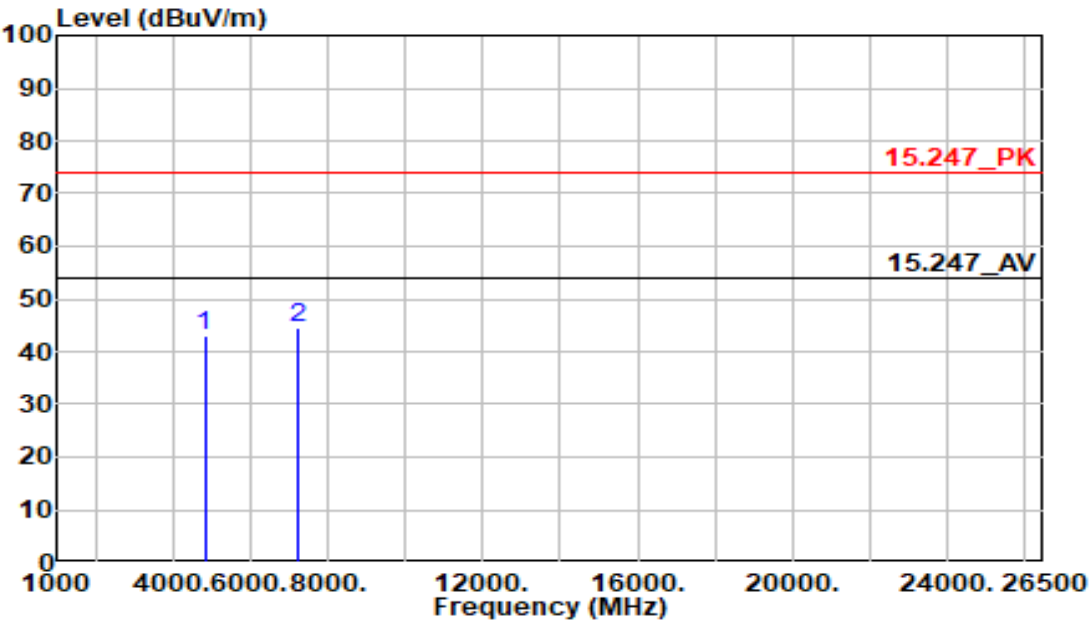
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-09
:CE-P43E-B

:21.6C/61%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4824.000	47.24	-4.35	42.89	74.00	-31.11	Peak	237	252
7236.000	42.84	1.71	44.55	74.00	-29.45	Peak	301	141



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036401

:PUBLIC VIEW MONITOR

:802.11n20

:2437 MHz

:Tx

:12

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-09

:CE-P43E-B

:21.6C/61%

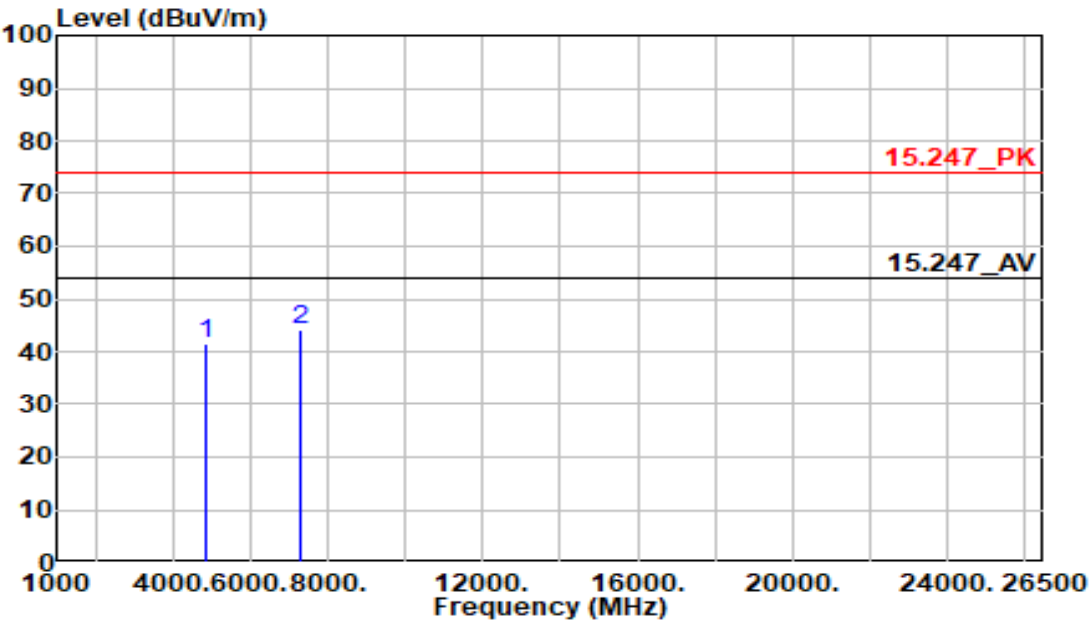
:Vertical

:Kevin Syu

:chamber B

:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4874.000	45.74	-4.19	41.55	74.00	-32.45	Peak	261	108
7311.000	42.22	1.85	44.07	74.00	-29.93	Peak	173	95



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11n20
:2437 MHz
:Tx
:12
:Z Plane

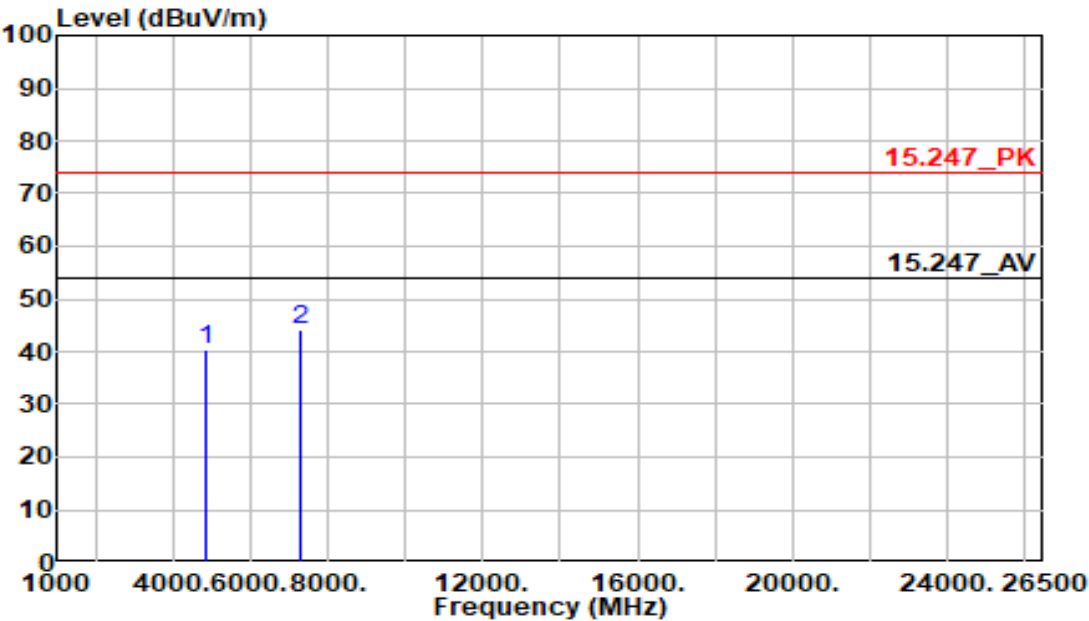
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-09
:CE-P43E-B

:21.6C/61%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4874.000	44.65	-4.19	40.46	74.00	-33.54	Peak	217	316
7311.000	42.28	1.85	44.13	74.00	-29.87	Peak	343	195



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036401

:PUBLIC VIEW
MONITOR

:802.11n20

:2462 MHz

:Tx

:10

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-09

:CE-P43E-B

:21.6C/61%

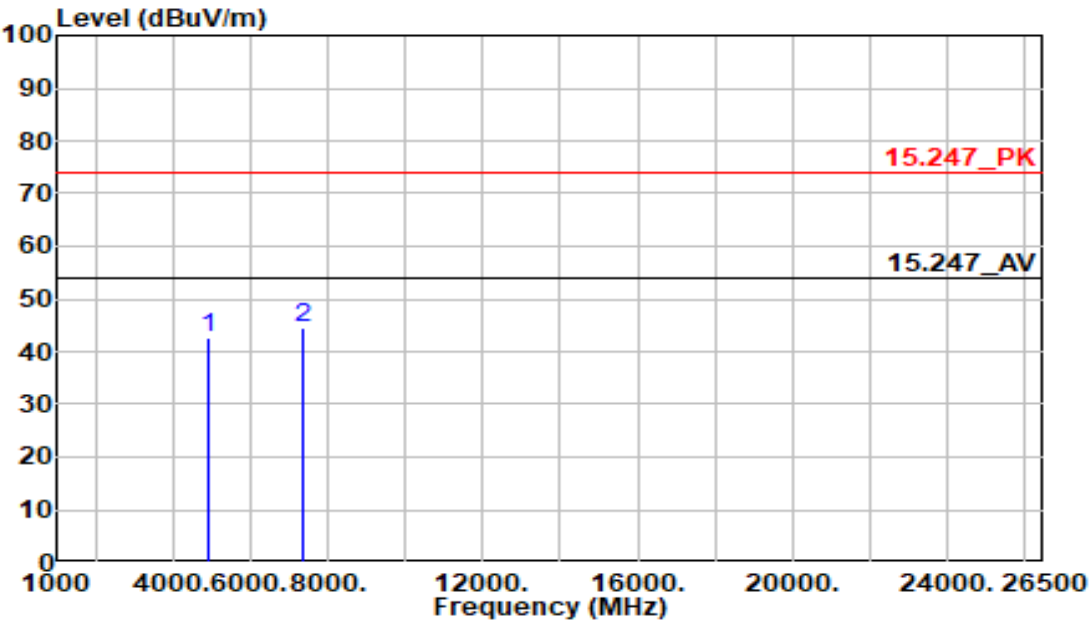
:Vertical

:Kevin Syu

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4924.000	46.59	-4.03	42.56	74.00	-31.44	Peak	216	105
7386.000	42.50	2.00	44.50	74.00	-29.50	Peak	189	123



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11n20
:2462 MHz
:Tx
:10
:Z Plane

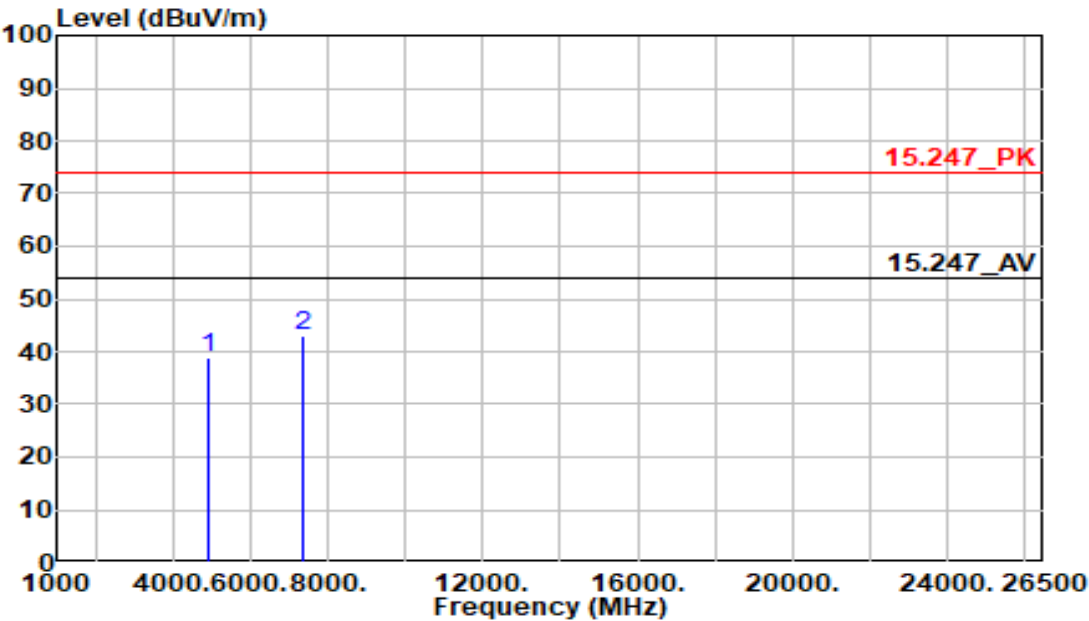
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-09
:CE-P43E-B

:21.6C/61%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :

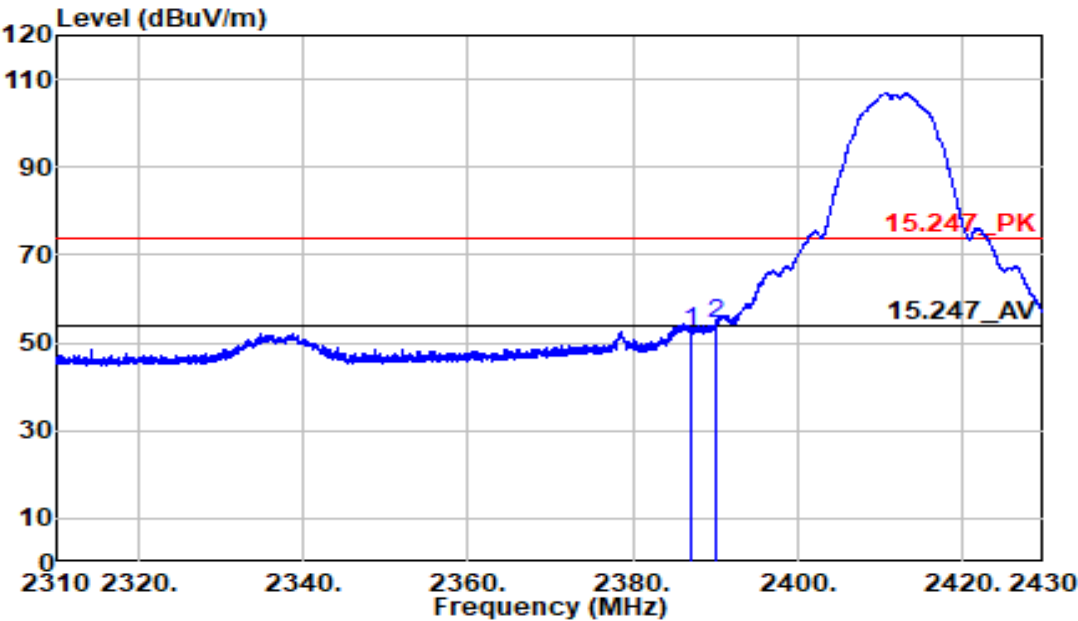


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4924.000	43.03	-4.03	39.00	74.00	-35.00	Peak	261	120
7386.000	40.99	2.00	42.99	74.00	-31.01	Peak	249	65



Report No.	:6128625036401	Test Date	:2025-09-06
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P43E-B
Operation Band	:802.11b	Temp/Humi	:23.1C/66%
Channel	:2412 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:32	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
2387.040	64.00	-11.40	52.60	74.00	-21.40	Peak	237	101
2390.000	65.62	-11.39	54.23	74.00	-19.77	Peak	237	101



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11b
:2412 MHz
:Bandedge
:32
:Y Plane

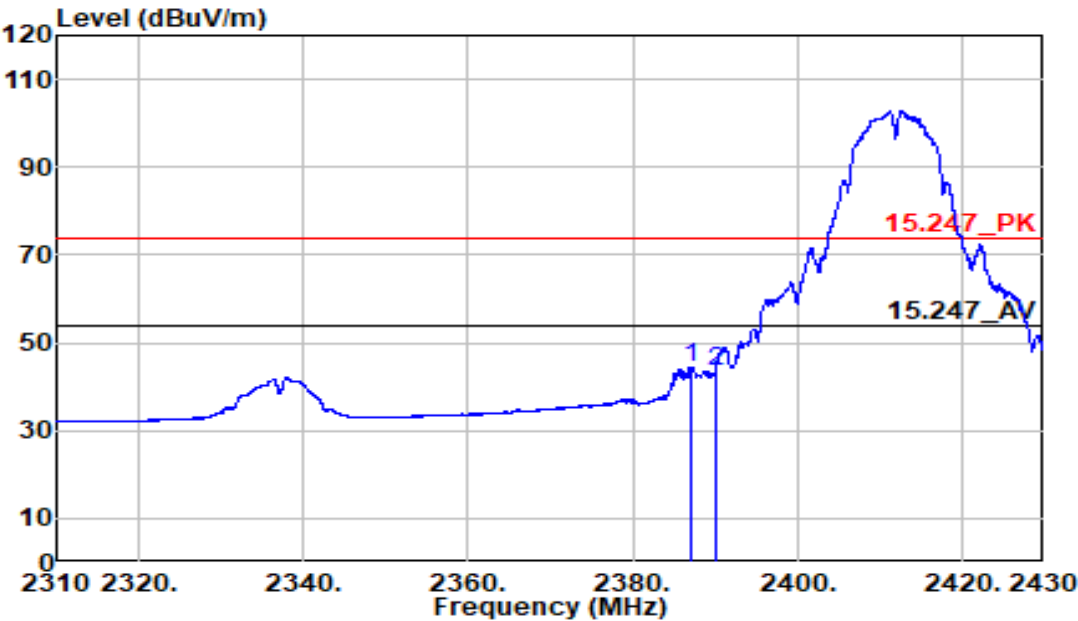
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2387.040	55.98	-11.40	44.58	54.00	-9.42	Average	237	101
2390.000	54.83	-11.39	43.44	54.00	-10.56	Average	237	101



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11b
:2412 MHz
:Bandedge
:32
:Y Plane

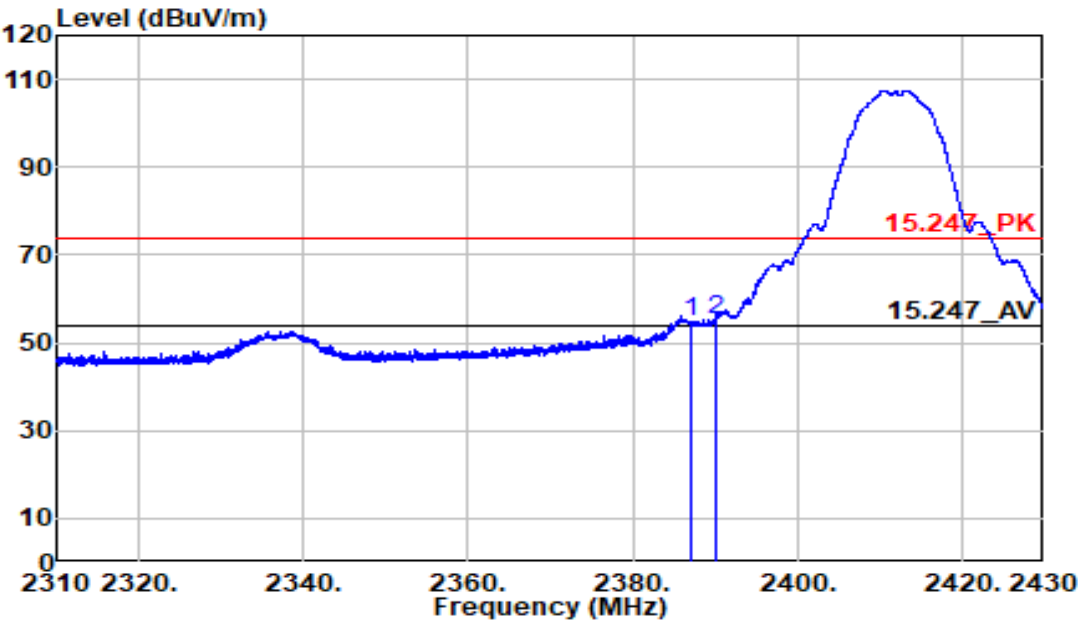
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
2387.190	66.35	-11.40	54.95	74.00	-19.05	Peak	254	275
2390.000	66.77	-11.39	55.38	74.00	-18.62	Peak	254	275



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11b
:2412 MHz
:Bandedge
:32
:Y Plane

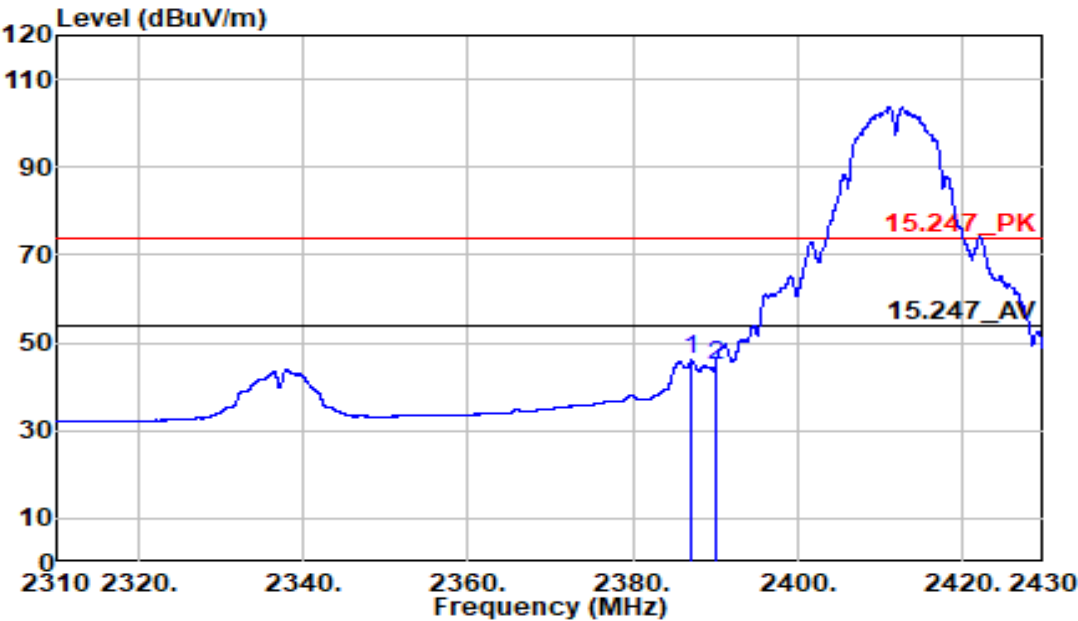
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
2387.190	57.41	-11.40	46.01	54.00	-7.99	Average	254	275
2390.000	56.07	-11.39	44.68	54.00	-9.32	Average	254	275



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11b
:2462 MHz
:Bandedge
:32
:Y Plane

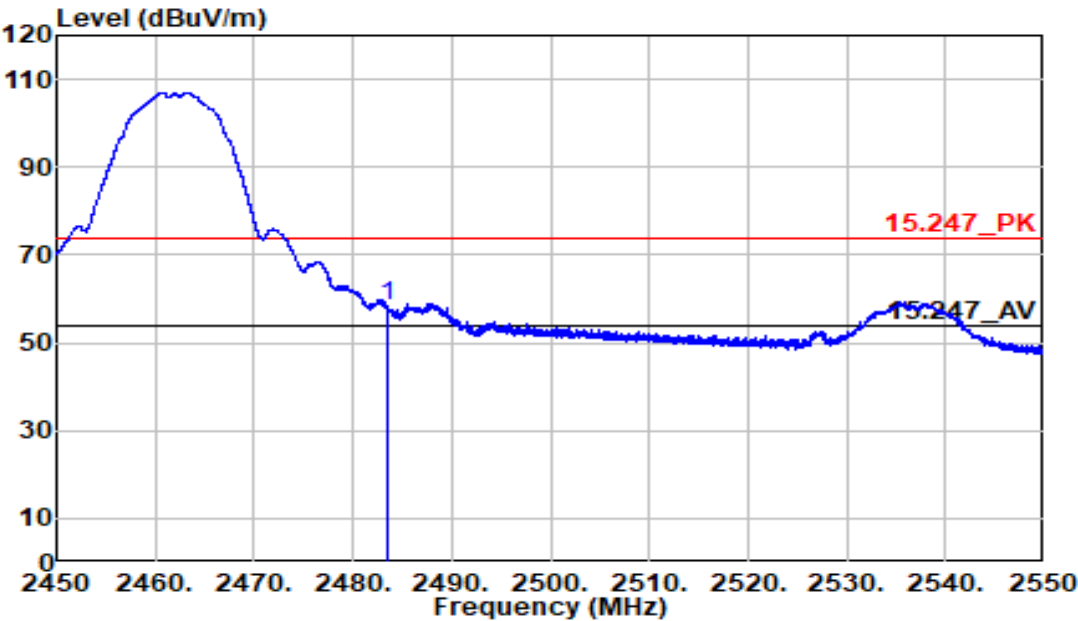
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	69.37	-11.17	58.20	74.00	-15.80	Peak	248	105



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11b
:2462 MHz
:Bandedge
:32
:Y Plane

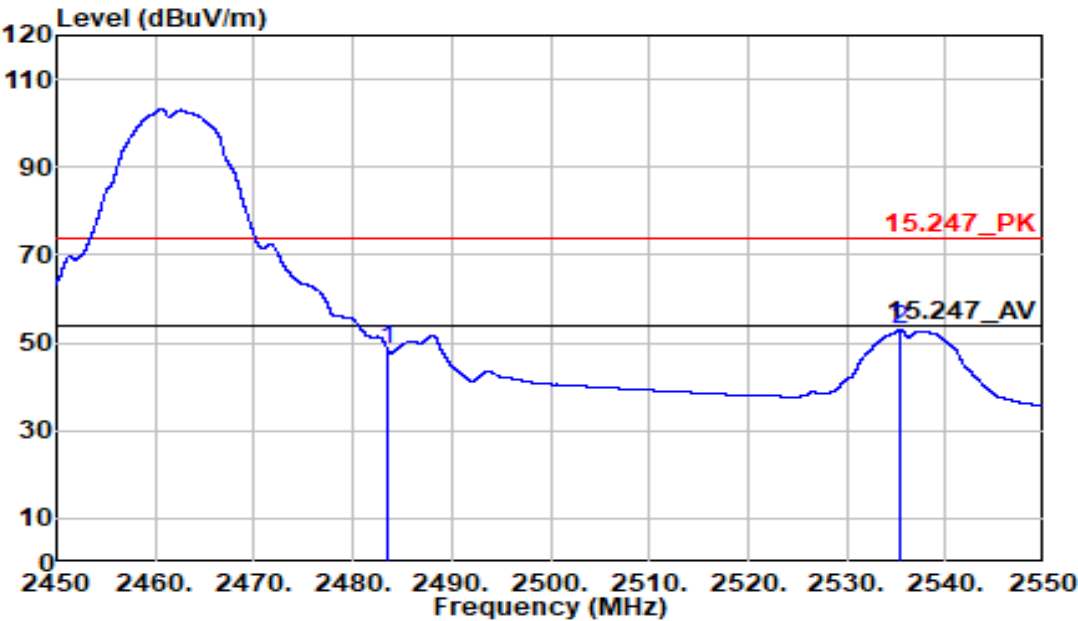
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :

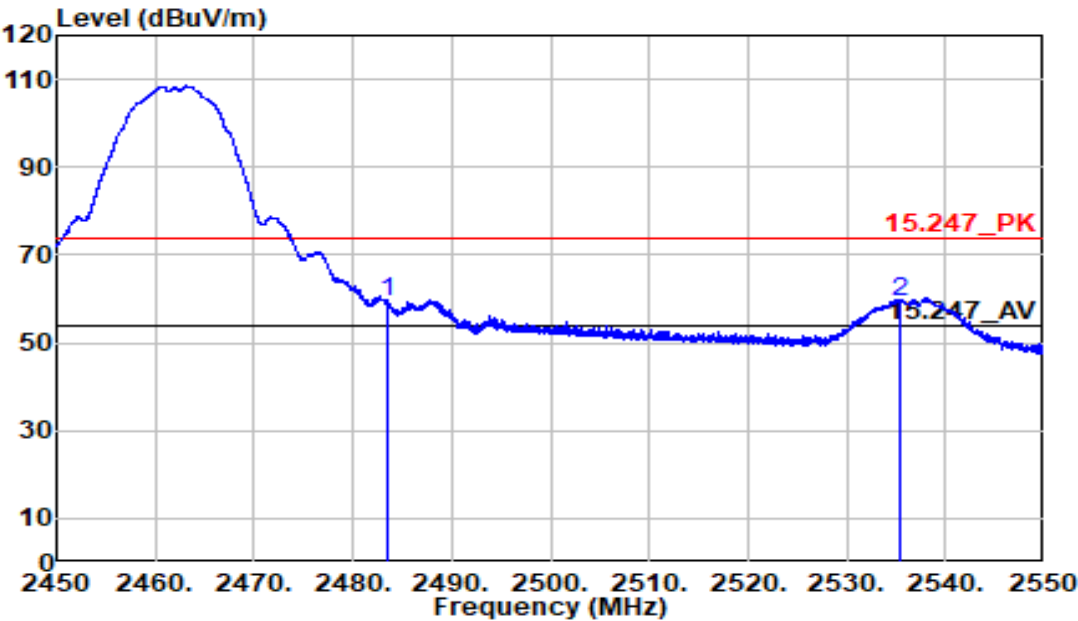


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	59.81	-11.17	48.64	54.00	-5.36	Average	248	105
2535.475	63.93	-10.98	52.95	54.00	-1.05	Average	248	105



Report No.	:6128625036401	Test Date	:2025-09-06
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P43E-B
Operation Band	:802.11b	Temp/Humi	:23.1C/66%
Channel	:2462 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:32	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc From Adapter

Note :

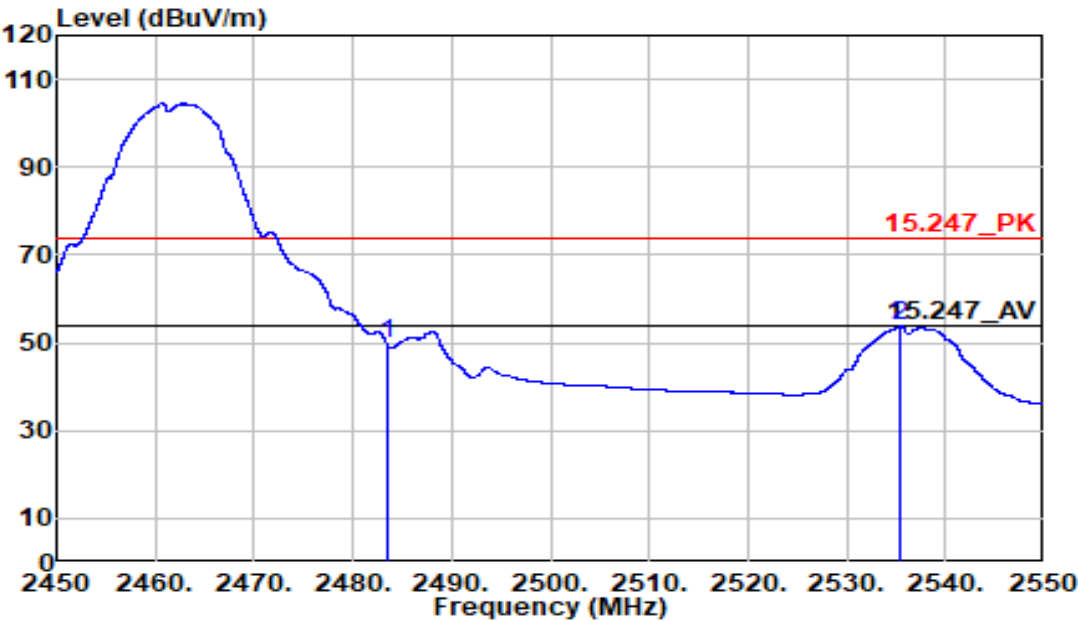


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	70.36	-11.17	59.19	74.00	-14.81	Peak	237	280
2535.450	70.41	-10.98	59.43	74.00	-14.57	Peak	237	280



Report No.	:6128625036401	Test Date	:2025-09-06
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P43E-B
Operation Band	:802.11b	Temp/Humi	:23.1C/66%
Channel	:2462 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:32	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
2483.500	60.79	-11.17	49.62	54.00	-4.38	Average	237	280
2535.450	64.73	-10.98	53.75	54.00	-0.25	Average	237	280



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11g
:2412 MHz
:Bandedge
:15
:Y Plane

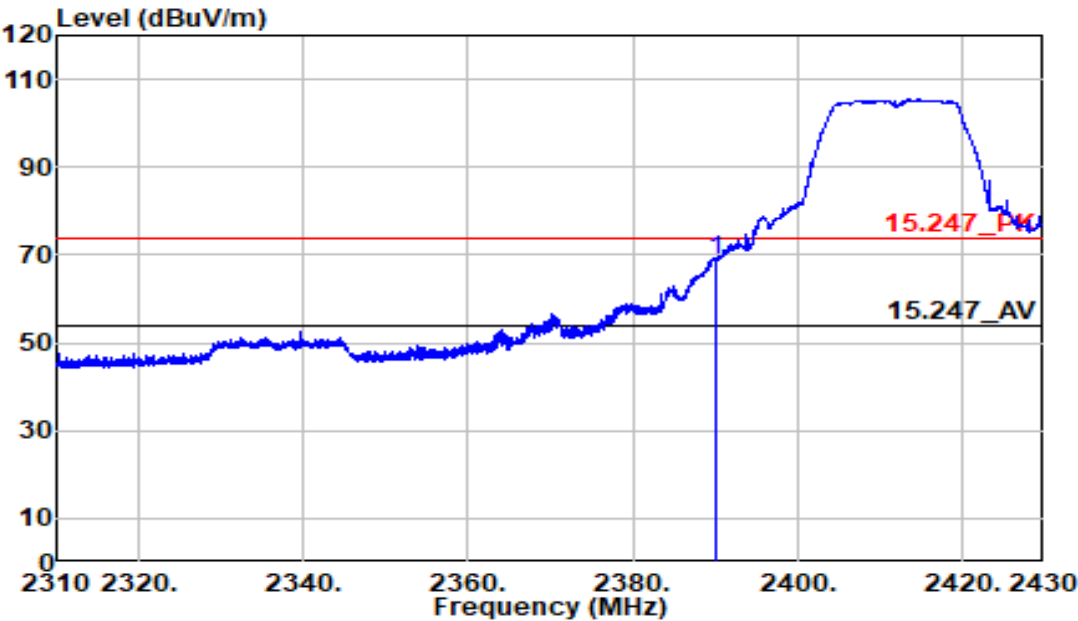
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
2390.000	80.33	-11.39	68.94	74.00	-5.06	Peak	241	103



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11g
:2412 MHz
:Bandedge
:15
:Y Plane

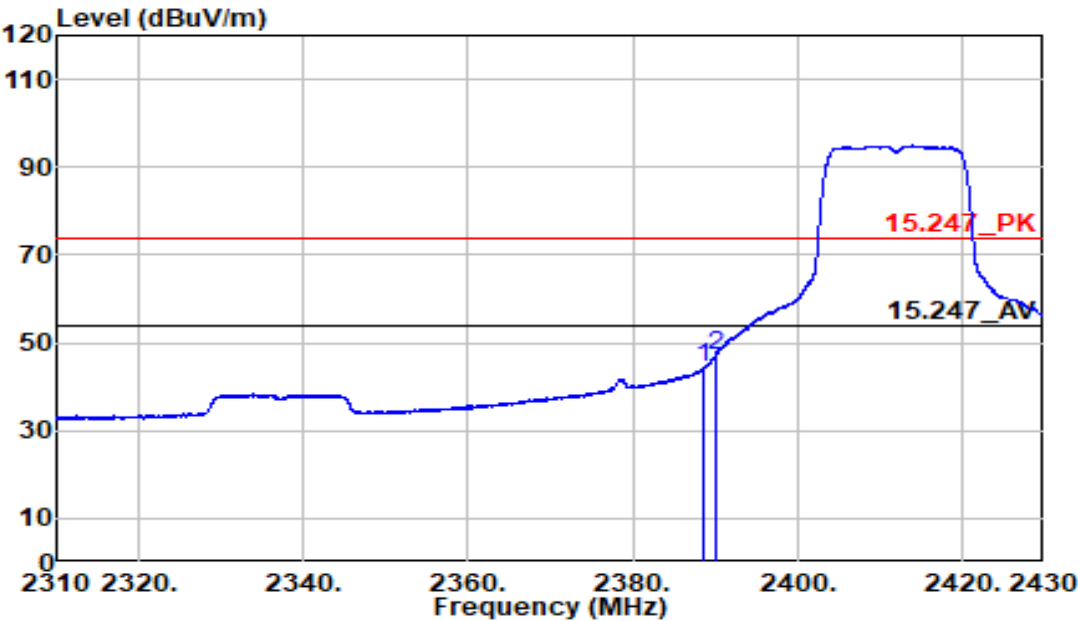
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
2388.630	55.73	-11.39	44.34	54.00	-9.66	Average	241	103
2390.000	58.37	-11.39	46.98	54.00	-7.02	Average	241	103



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11g
:2412 MHz
:Bandedge
:15
:Y Plane

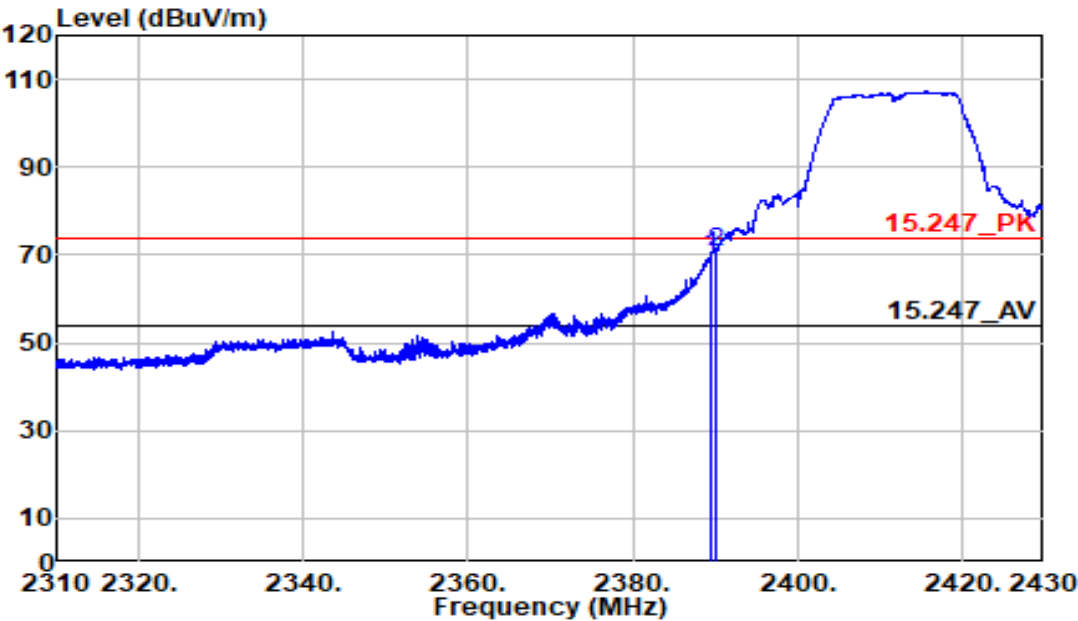
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :

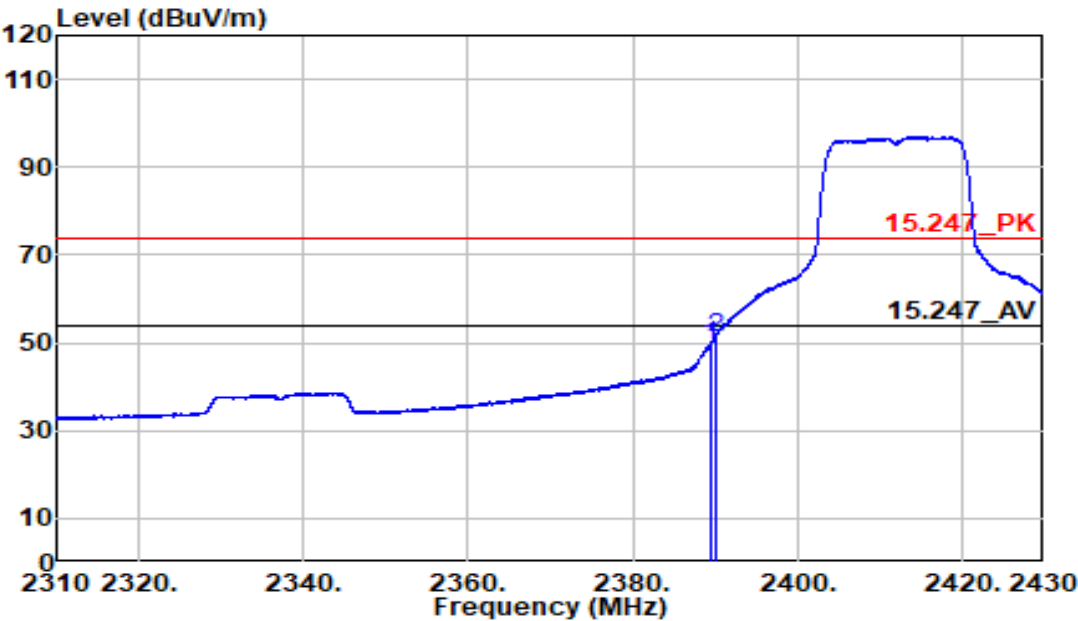


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
2389.380	81.01	-11.39	69.62	74.00	-4.38	Peak	268	283
2390.000	82.10	-11.39	70.71	74.00	-3.29	Peak	268	283



Report No.	:6128625036401	Test Date	:2025-09-06
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P43E-B
Operation Band	:802.11g	Temp/Humi	:23.1C/66%
Channel	:2412 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:13	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
2389.380	60.92	-11.39	49.53	54.00	-4.47	Average	268	283
2390.000	62.52	-11.39	51.13	54.00	-2.87	Average	268	283



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

Note

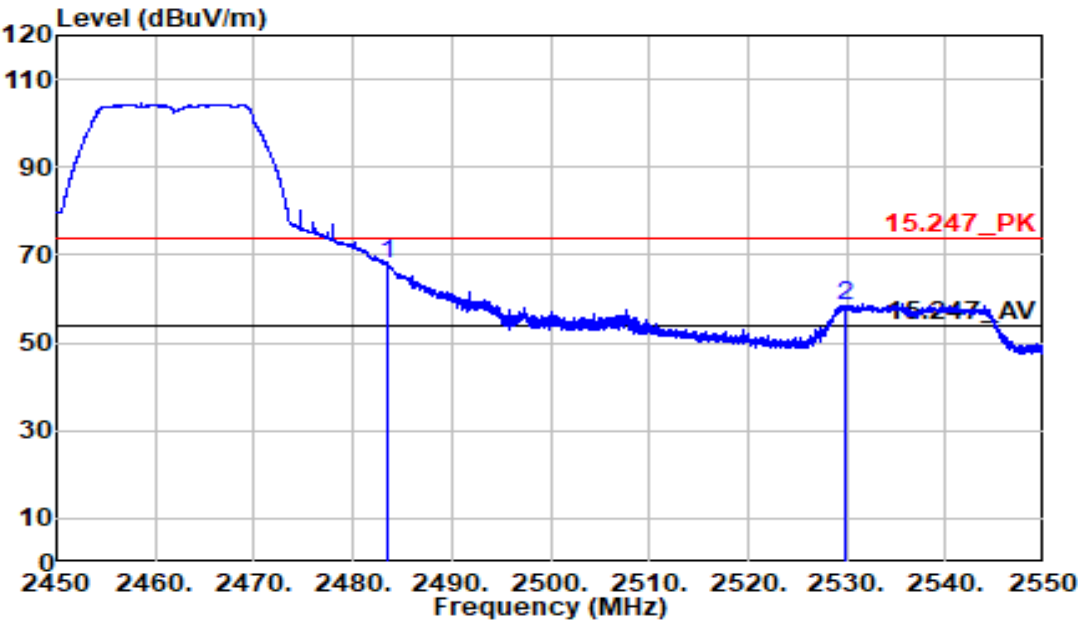
:6128625036401
:PUBLIC VIEW
MONITOR
:802.11g
:2462 MHz
:Bandedge
:13
:Y Plane
:

Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	78.88	-11.17	67.72	74.00	-6.29	Peak	240	105
2529.950	69.42	-11.00	58.42	74.00	-15.58	Peak	240	105



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036401

:PUBLIC VIEW
MONITOR

:802.11g

:2462 MHz

:Bandedge

:13

:Y Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P43E-B

:23.1C/66%

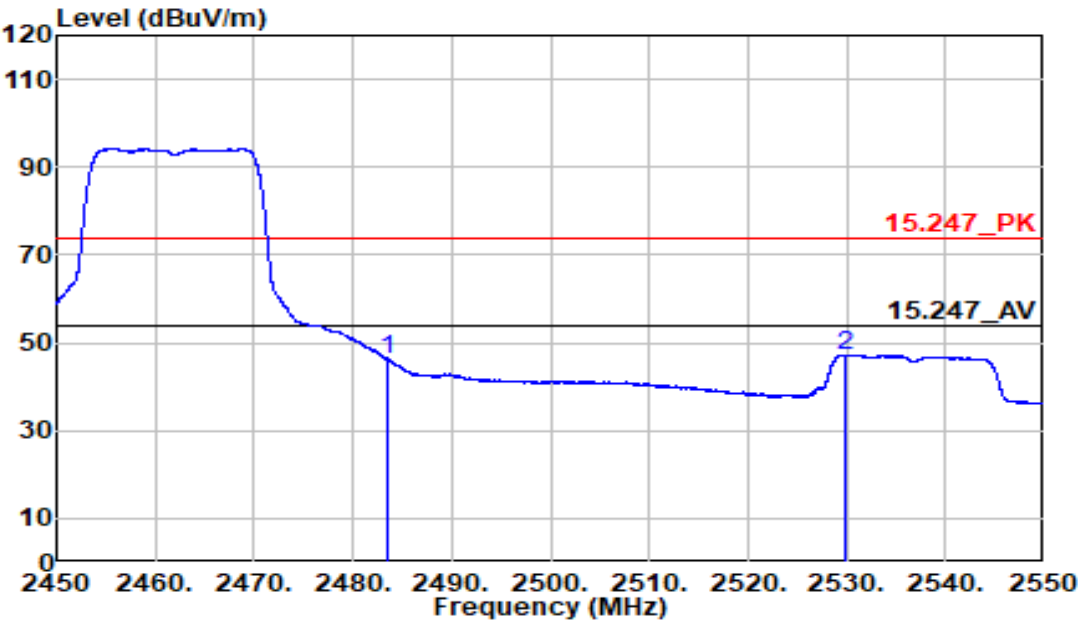
:Vertical

:Sam Huang

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	57.33	-11.17	46.16	54.00	-7.84	Average	240	105
2529.950	58.29	-11.00	47.28	54.00	-6.72	Average	240	105



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

Note

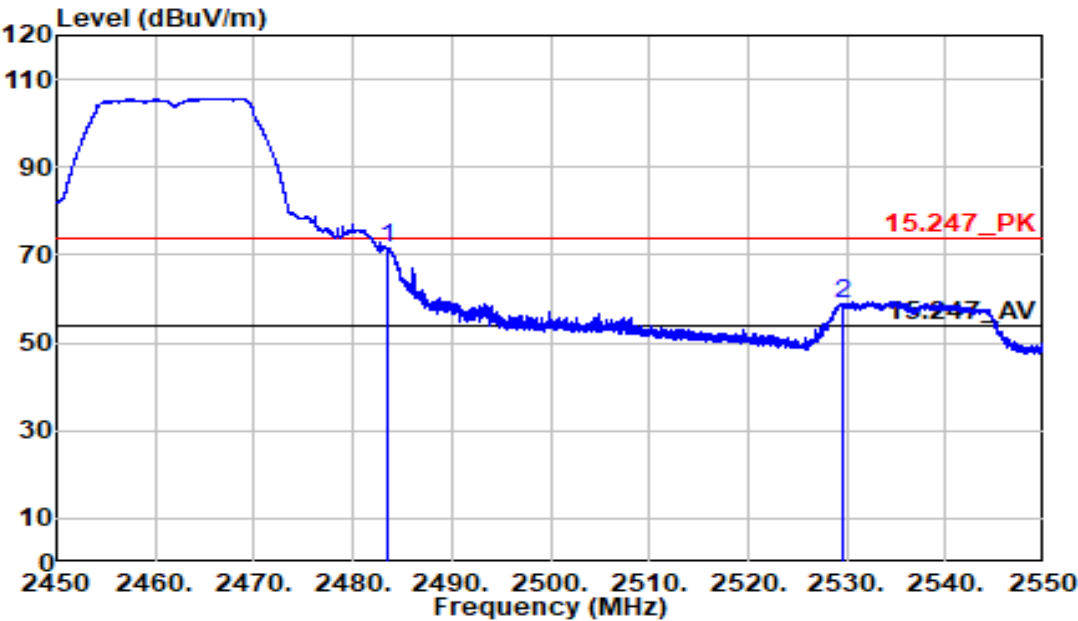
:6128625036401
:PUBLIC VIEW
MONITOR
:802.11g
:2462 MHz
:Bandedge
:13
:Y Plane
:

Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
2483.500	82.72	-11.17	71.55	74.00	-2.45	Peak	152	276
2529.500	69.70	-11.01	58.70	74.00	-15.30	Peak	152	276



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11g
:2462 MHz
:Bandedge
:13
:Y Plane

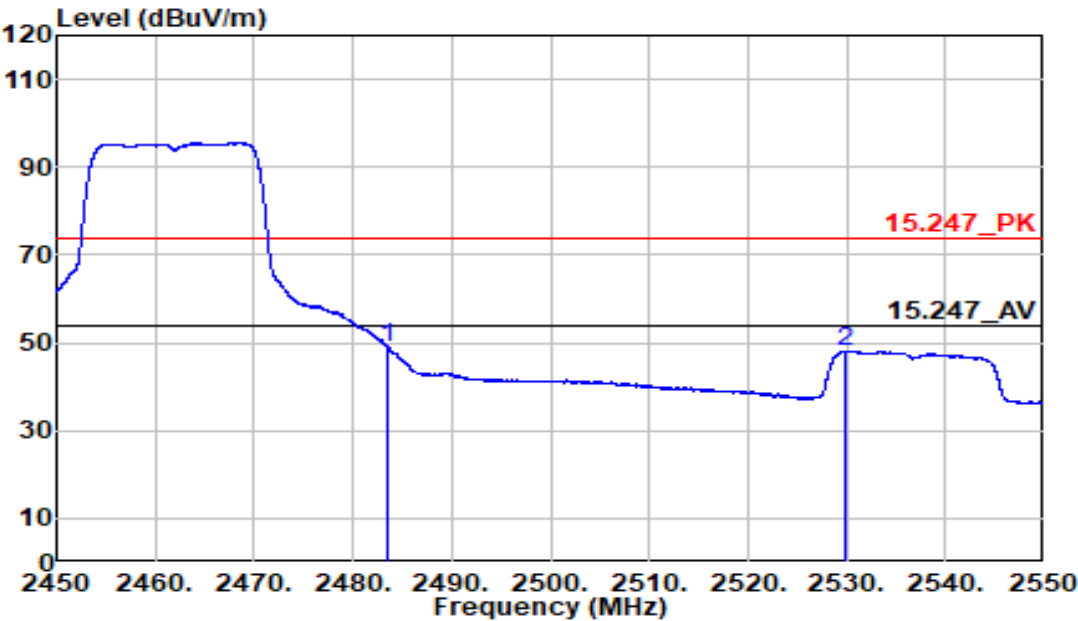
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	60.22	-11.17	49.06	54.00	-4.94	Average	152	276
2529.900	59.17	-11.01	48.17	54.00	-5.83	Average	152	276



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11n20
:2412 MHz
:Bandedge
:14
:Y Plane

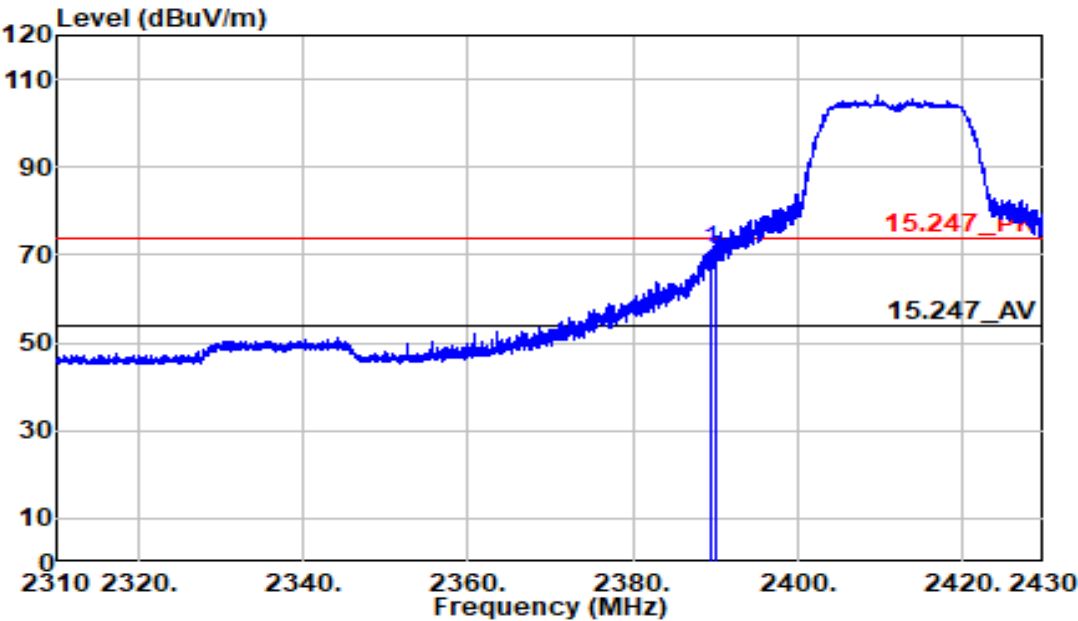
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2389.380	82.42	-11.39	71.03	74.00	-2.97	Peak	230	101
2390.000	80.16	-11.39	68.77	74.00	-5.23	Peak	230	101



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11n20
:2412 MHz
:Bandedge
:14
:Y Plane

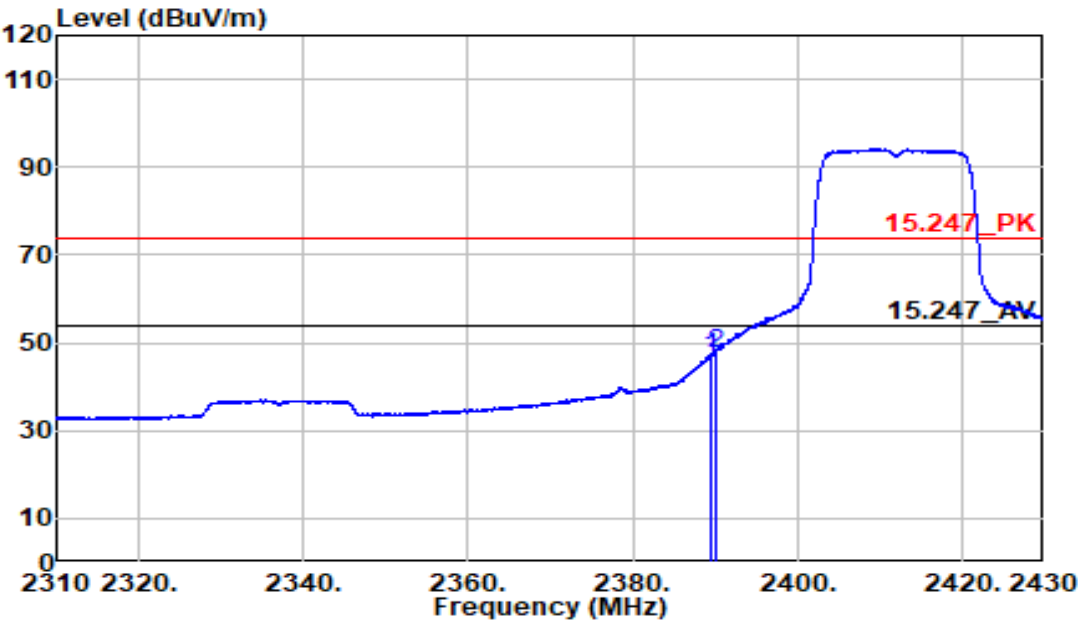
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
2389.380	58.06	-11.39	46.67	54.00	-7.33	Average	230	101
2390.000	59.06	-11.39	47.67	54.00	-6.33	Average	230	101



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11n20
:2412 MHz
:Bandedge
:14
:Y Plane

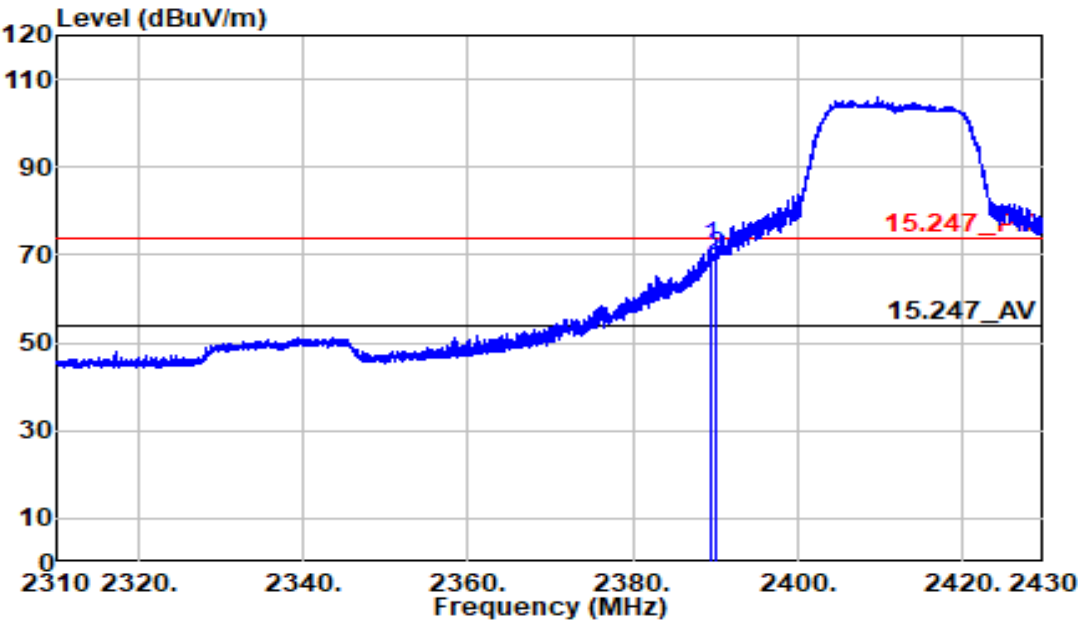
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2389.620	83.56	-11.39	72.17	74.00	-1.83	Peak	253	267
2390.000	81.34	-11.39	69.95	74.00	-4.05	Peak	253	267



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11n20
:2412 MHz
:Bandedge
:14
:Y Plane

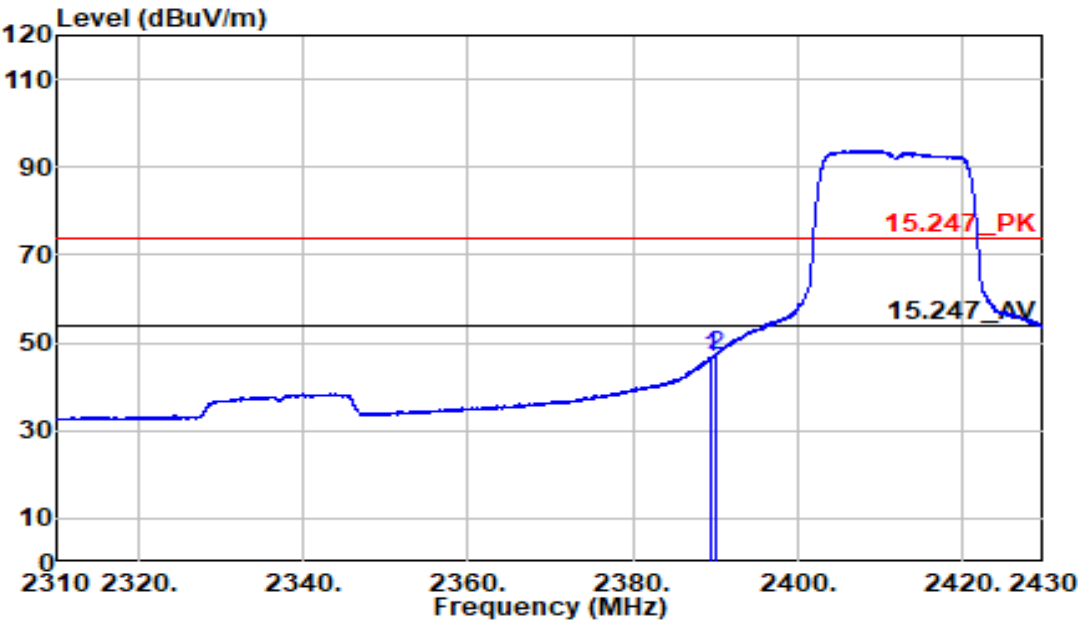
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
2389.620	58.04	-11.39	46.65	54.00	-7.35	Average	253	267
2390.000	58.44	-11.39	47.05	54.00	-6.95	Average	253	267



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

Note

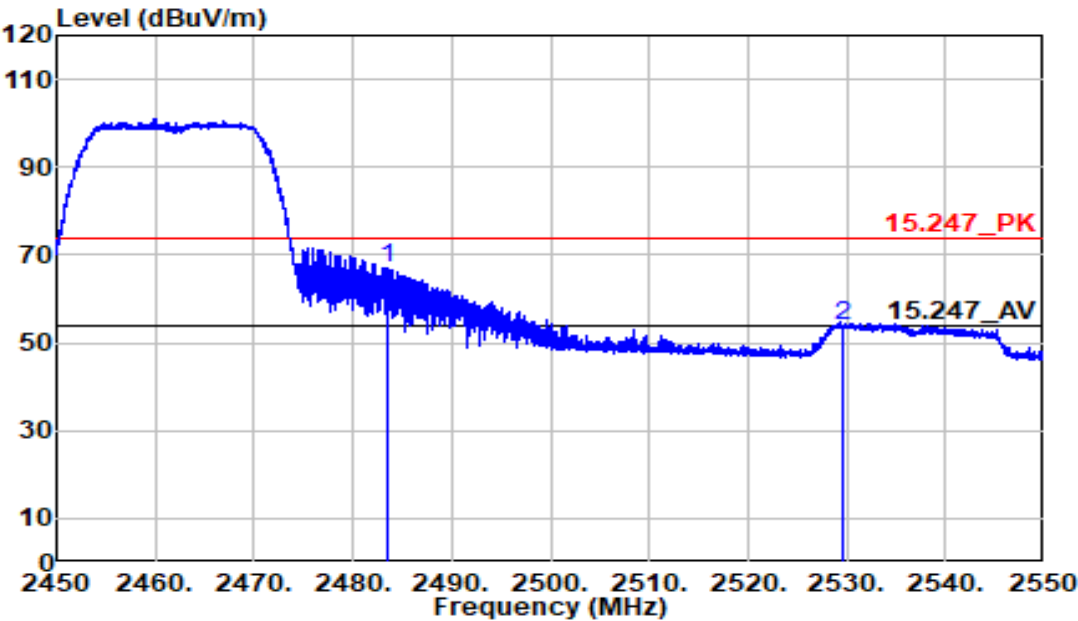
:6128625036401
:PUBLIC VIEW
MONITOR
:802.11n20
:2462 MHz
:Bandedge
:10
:Y Plane
:

Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

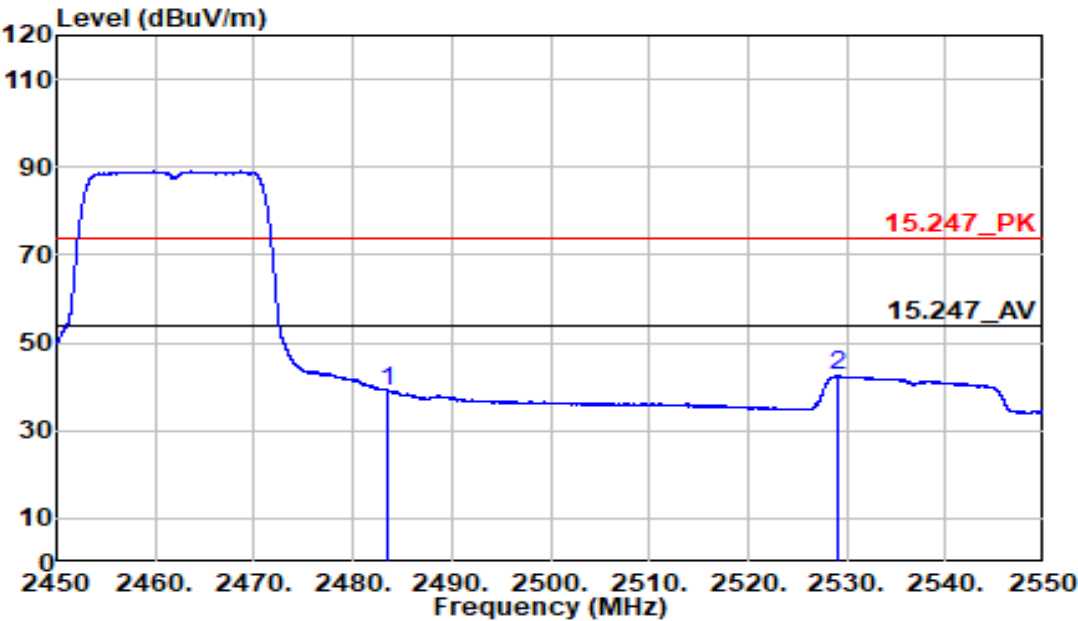


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
2483.500	78.39	-11.17	67.22	74.00	-6.78	Peak	120	268
2529.500	64.84	-11.01	53.83	74.00	-20.17	Peak	120	268



Report No.	:6128625036401	Test Date	:2025-09-06
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P43E-B
Operation Band	:802.11n20	Temp/Humi	:23.1C/66%
Channel	:2462 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:10	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	50.29	-11.17	39.12	54.00	-14.88	Average	120	268
2529.200	53.46	-11.01	42.45	54.00	-11.55	Average	120	268



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11n20
:2462 MHz
:Bandedge
:10
:Y Plane

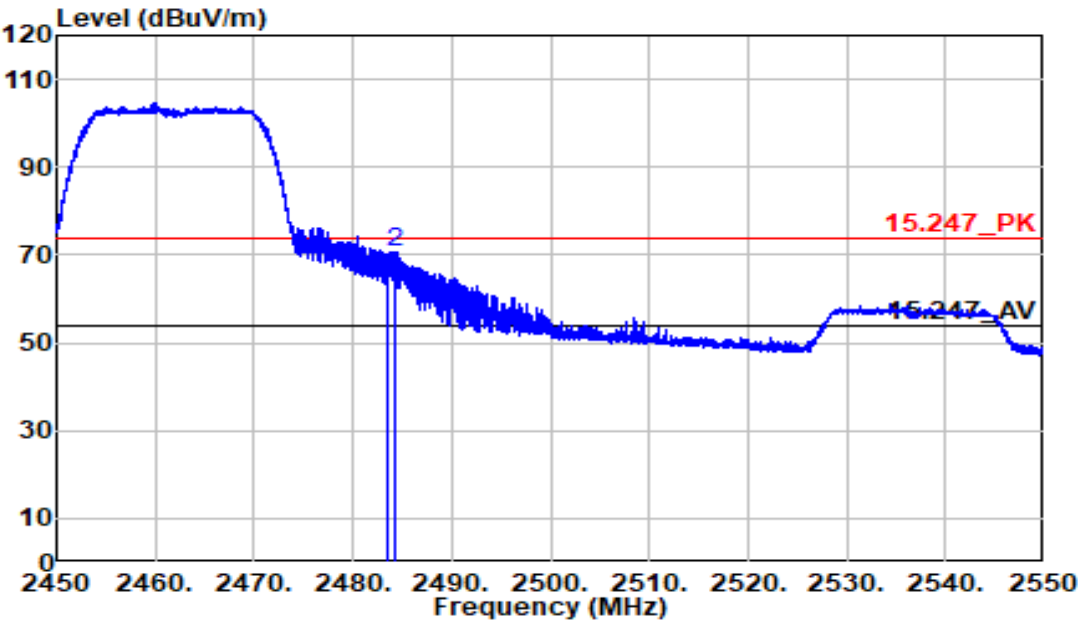
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	76.19	-11.17	65.02	74.00	-8.98	Peak	285	284
2484.175	81.78	-11.17	70.61	74.00	-3.39	Peak	285	284



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036401
:PUBLIC VIEW
MONITOR
:802.11n20
:2462 MHz
:Bandedge
:10
:Y Plane

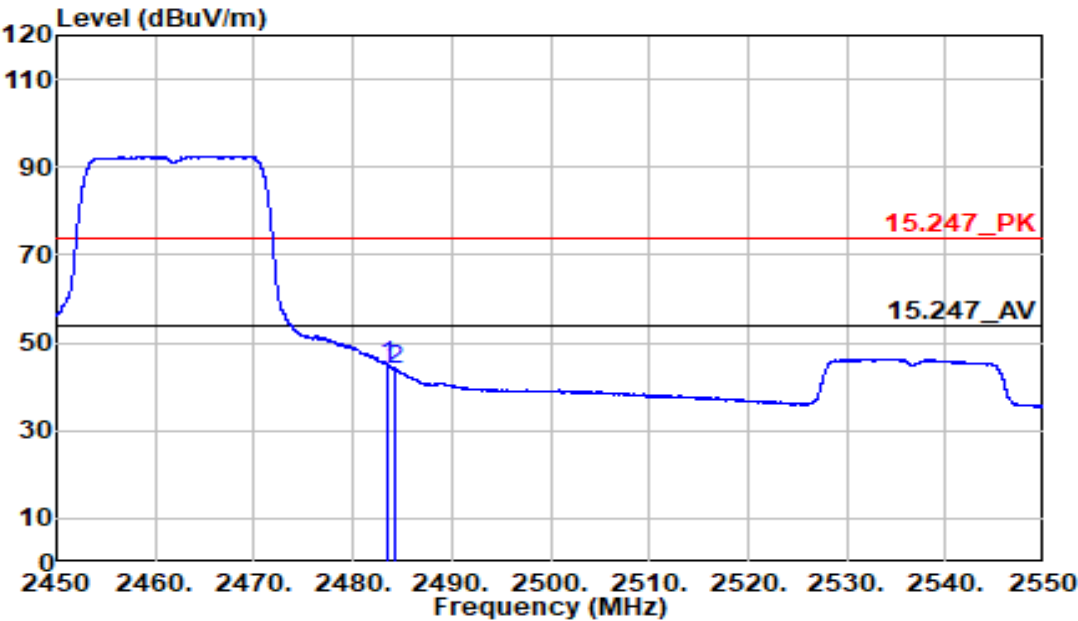
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P43E-B

:23.1C/66%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

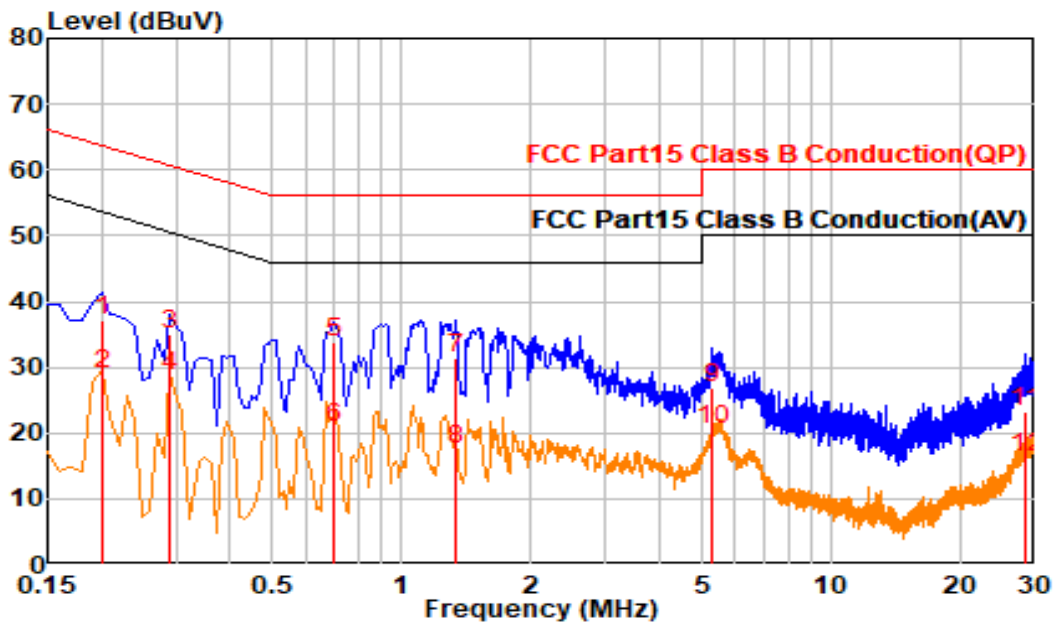
Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	56.00	-11.17	44.83	54.00	-9.17	Average	285	284
2484.157	55.26	-11.17	44.09	54.00	-9.91	Average	285	284

Appendix H. AC Mains Conducted Emissions

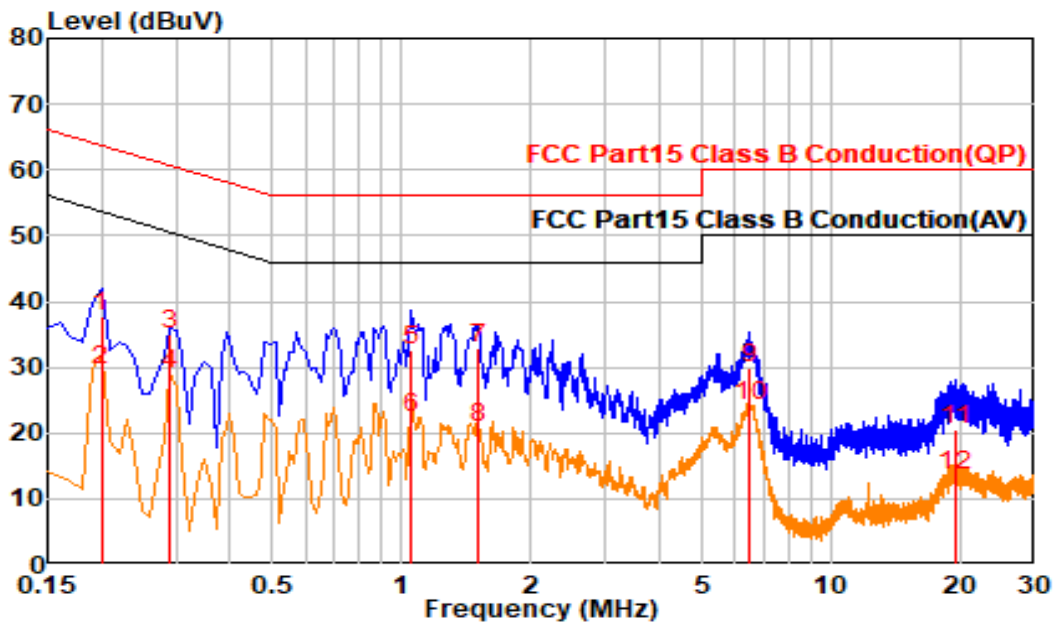
Report No.	:6128625036401	Test Date	:2025-09-17
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P43E-B
Operation Band	:2.4G	Temp/Humi	:24.4C 56%
Mode	:Tx	Test Engineer	:Sam Huang
Power	:120V/60Hz	Test Site	:Shielded Room A
Condition	:Line	Note	:Adapter



Trace: 1

Freq	Read	Factor	Cable	LISN	Emission	Limit	Margin	Detect
MHz	dBuV	dB	Loss	Factor	dBuV	dBuV	dB	QP/AV
0.200	27.40	9.62	0.01	9.61	37.02	63.60	-26.58	QP
0.200	19.35	9.62	0.01	9.61	28.97	53.60	-24.63	Average
0.290	25.46	9.62	0.01	9.61	35.08	60.52	-25.45	QP
0.290	19.19	9.62	0.01	9.61	28.81	50.52	-21.71	Average
0.700	24.22	9.63	0.01	9.62	33.85	56.00	-22.15	QP
0.700	11.12	9.63	0.01	9.62	20.75	46.00	-25.25	Average
1.342	21.69	9.65	0.02	9.62	31.33	56.00	-24.67	QP
1.342	7.74	9.65	0.02	9.62	17.38	46.00	-28.62	Average
5.325	17.15	9.69	0.04	9.65	26.84	60.00	-33.16	QP
5.325	10.90	9.69	0.04	9.65	20.59	50.00	-29.41	Average
28.407	13.81	9.57	0.09	9.48	23.38	60.00	-36.62	QP
28.407	6.85	9.57	0.09	9.48	16.41	50.00	-33.59	Average

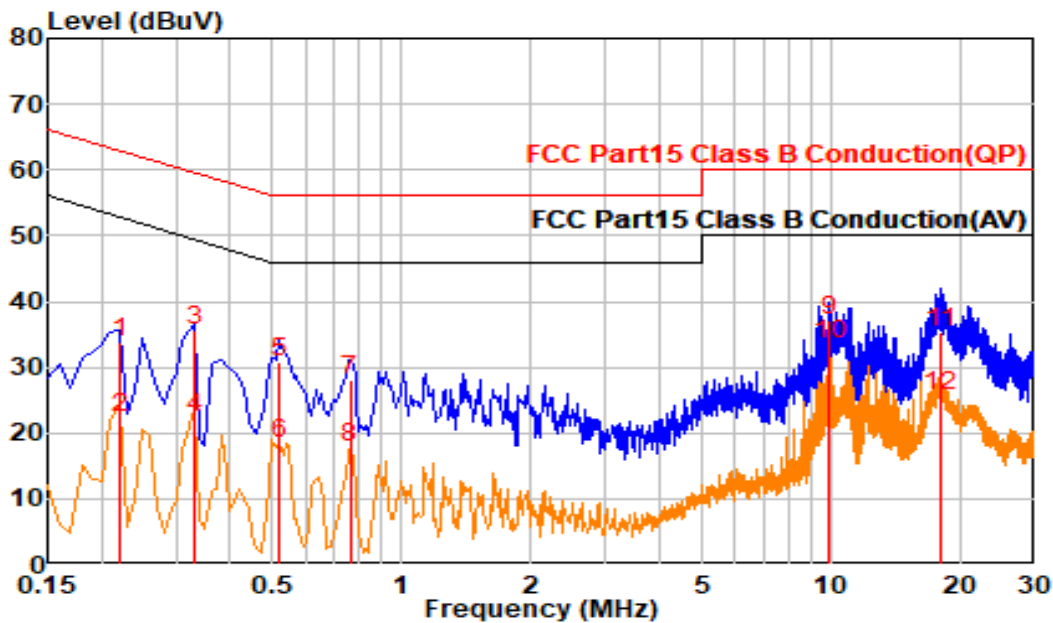
Report No.	:6128625036401	Test Date	:2025-09-17
Product Name	:PUBLIC VIEW	Model Name	:CE-P43E-B
	MONITOR		
Operation Band	:2.4G	Temp/Humi	:24.4C 56%
Mode	:Tx	Test Engineer	:Sam Huang
Power	:120V/60Hz	Test Site	:Shielded Room A
Condition	:Neutral	Note	:Adapter



Trace: 1

Freq	Read	Factor	Cable	LISN	Emission	Limit	Margin	Detect
MHz	dBuV	dB	Loss	Factor	LV	dBuV	dB	QP/AV
0.200	28.20	9.62	0.01	9.61	37.82	63.62	-25.80	QP
0.200	20.05	9.62	0.01	9.61	29.67	53.62	-23.94	Average
0.290	25.27	9.62	0.01	9.61	34.89	60.51	-25.62	QP
0.290	19.24	9.62	0.01	9.61	28.86	50.51	-21.65	Average
1.050	22.90	9.63	0.02	9.61	32.53	56.00	-23.47	QP
1.050	12.64	9.63	0.02	9.61	22.27	46.00	-23.73	Average
1.512	23.14	9.64	0.02	9.62	32.78	56.00	-23.22	QP
1.512	11.23	9.64	0.02	9.62	20.87	46.00	-25.13	Average
6.475	20.23	9.69	0.04	9.65	29.92	60.00	-30.08	QP
6.475	14.54	9.69	0.04	9.65	24.23	50.00	-25.77	Average
19.453	10.70	9.75	0.07	9.68	20.45	60.00	-39.55	QP
19.453	3.86	9.75	0.07	9.68	13.61	50.00	-36.39	Average

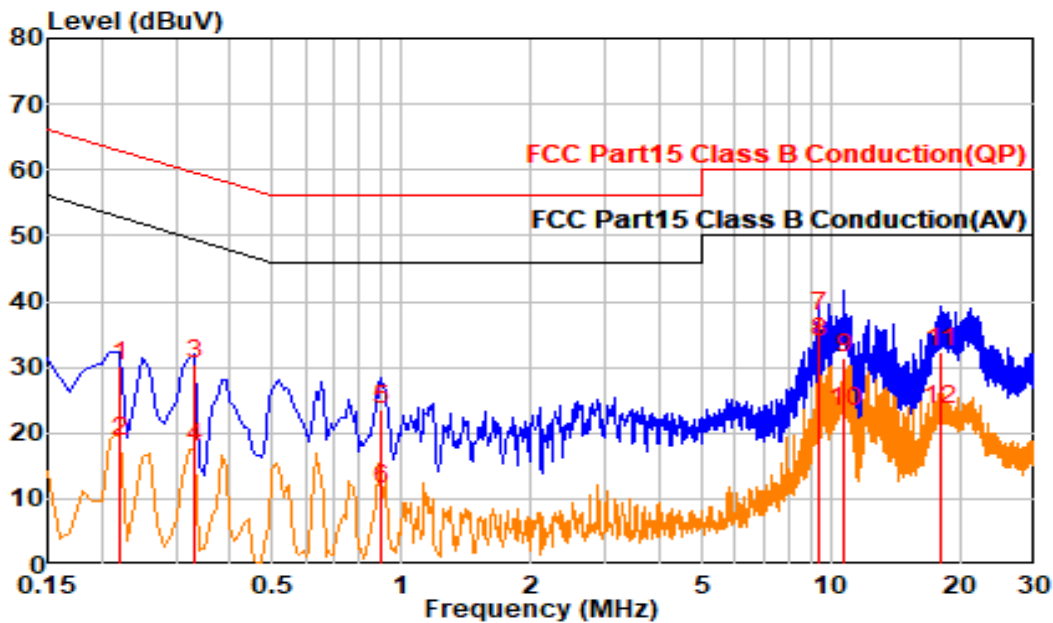
Report No.	:6128625036401	Test Date	:2025-09-17
Product Name	:PUBLIC VIEW	Model Name	:CE-P43E-B
	MONITOR		
Operation Band	:2.4G	Temp/Humi	:24.4C 56%
Mode	:Tx	Test Engineer	:Sam Huang
Power	:120V/60Hz	Test Site	:Shielded Room A
Condition	:Line	Note	:Power Cable



Trace: 1

Freq	Read	Factor	Cable	LISN	Emission	Limit	Margin	Detect
MHz	dBuV	dB	Loss	Factor	LV	dBuV	dB	QP/AV
0.220	24.09	9.62	0.01	9.61	33.71	62.81	-29.10	QP
0.220	12.66	9.62	0.01	9.61	22.28	52.81	-30.53	Average
0.330	25.89	9.62	0.01	9.61	35.51	59.46	-23.95	QP
0.330	12.87	9.62	0.01	9.61	22.49	49.46	-26.97	Average
0.521	21.17	9.62	0.01	9.61	30.79	56.00	-25.21	QP
0.521	8.74	9.62	0.01	9.61	18.37	46.00	-27.63	Average
0.759	18.32	9.63	0.02	9.62	27.95	56.00	-28.05	QP
0.759	8.30	9.63	0.02	9.62	17.94	46.00	-28.06	Average
9.939	27.43	9.71	0.05	9.66	37.14	60.00	-22.86	QP
9.939	23.66	9.71	0.05	9.66	33.37	50.00	-16.63	Average
17.960	25.52	9.68	0.07	9.62	35.20	60.00	-24.80	QP
17.960	16.11	9.68	0.07	9.62	25.80	50.00	-24.20	Average

Report No.	:6128625036401	Test Date	:2025-09-17
Product Name	:PUBLIC VIEW	Model Name	:CE-P43E-B
	MONITOR		
Operation Band	:2.4G	Temp/Humi	:24.4C 56%
Mode	:Tx	Test Engineer	:Sam Huang
Power	:120V/60Hz	Test Site	:Shielded Room A
Condition	:Neutral	Note	:Power Cable



Trace: 1

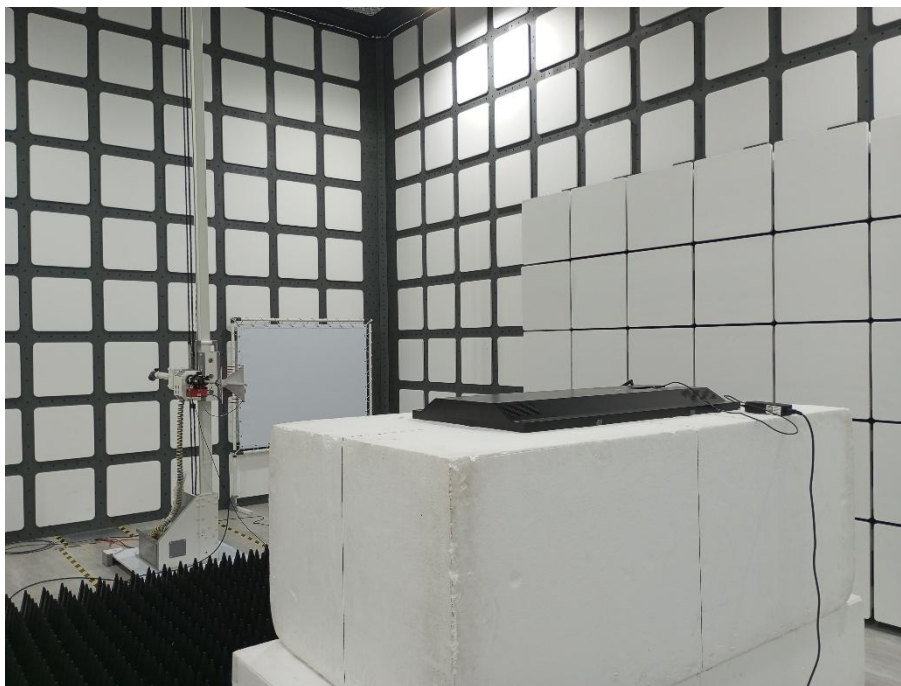
Freq	Read	Factor	Cable	LISN	Emission	Limit	Margin	Detect
MHz	dBuV	dB	Loss	Factor	LV	dBuV	dB	QP/AV
0.220	20.55	9.62	0.01	9.61	30.17	62.83	-32.66	QP
0.220	9.09	9.62	0.01	9.61	18.71	52.83	-34.12	Average
0.330	20.72	9.62	0.01	9.61	30.34	59.46	-29.12	QP
0.330	8.11	9.62	0.01	9.61	17.73	49.46	-31.74	Average
0.901	13.78	9.63	0.02	9.61	23.41	56.00	-32.59	QP
0.901	1.80	9.63	0.02	9.61	11.43	46.00	-34.57	Average
9.389	27.93	9.72	0.05	9.67	37.64	60.00	-22.36	QP
9.389	23.97	9.72	0.05	9.67	33.68	50.00	-16.32	Average
10.700	21.79	9.72	0.05	9.67	31.51	60.00	-28.49	QP
10.700	13.40	9.72	0.05	9.67	23.12	50.00	-26.88	Average
17.966	22.70	9.74	0.07	9.68	32.45	60.00	-27.55	QP
17.966	13.89	9.74	0.07	9.68	23.64	50.00	-26.36	Average

Appendix I. Test Setup Photo

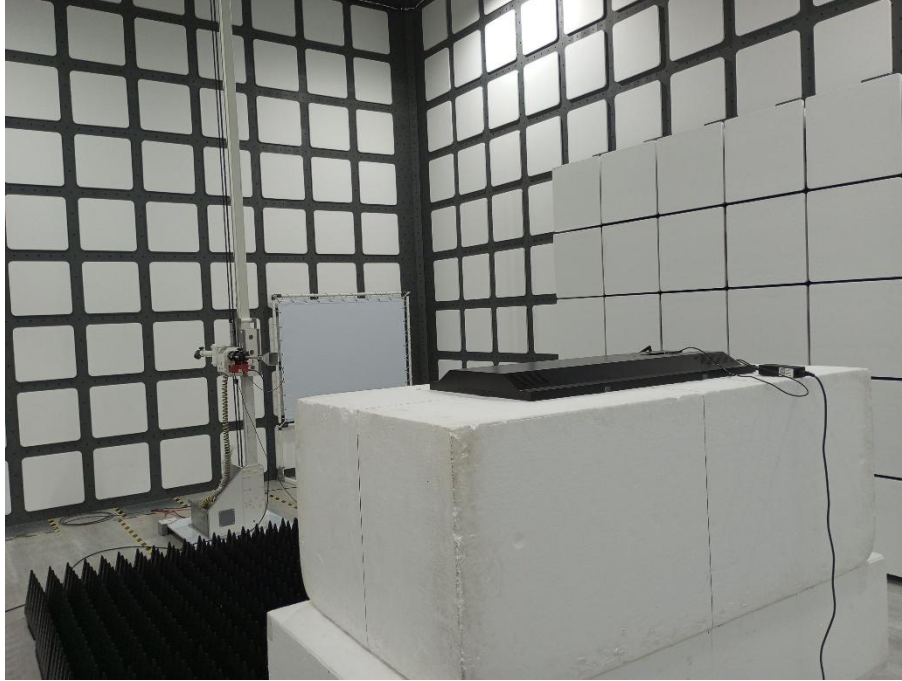
Set-up for Spurious Emissions
Front View



Set-up for Spurious Emissions
Rear View



Set-up for Spurious Emissions
Rear View



Set-up for Spurious Emissions
Front View



Set-up for Spurious Emissions
Rear View



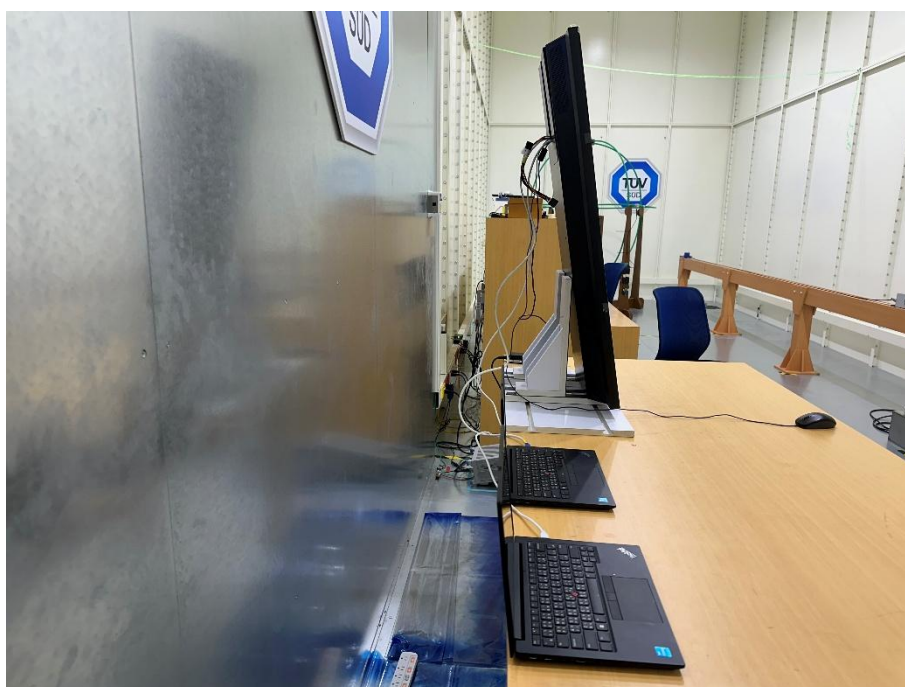
Set-up for Spurious Emissions
Rear View



Set-up for Conduction with Adapter
Front View



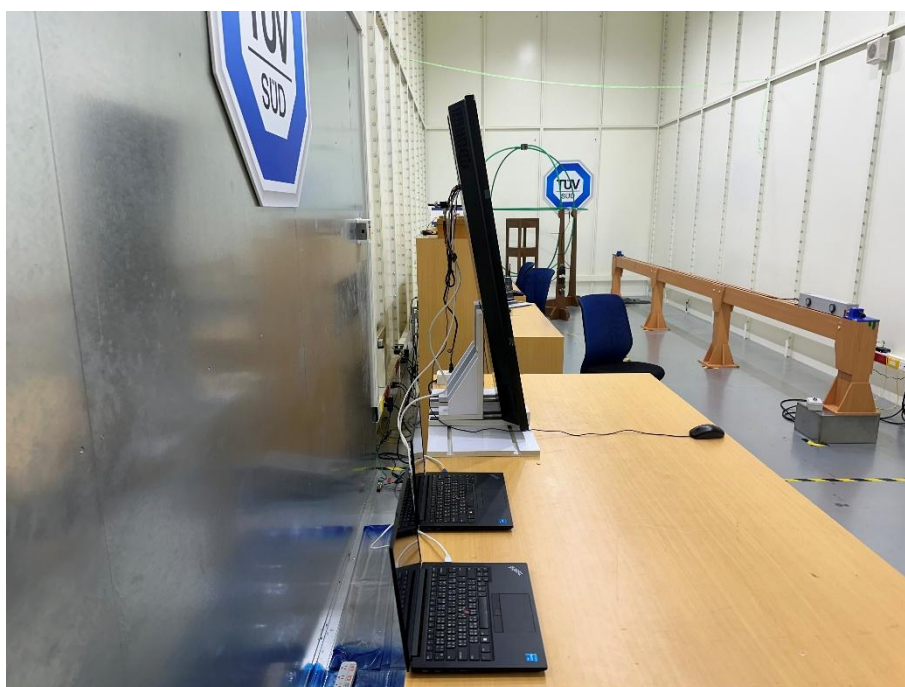
Set-up for Conduction with Adapter
Rear View



Set-up for Conduction Emission
Front View



Set-up for Conduction Emission
Rear View



— END OF TEST REPORT —