



Appendix B. Duty Cycle

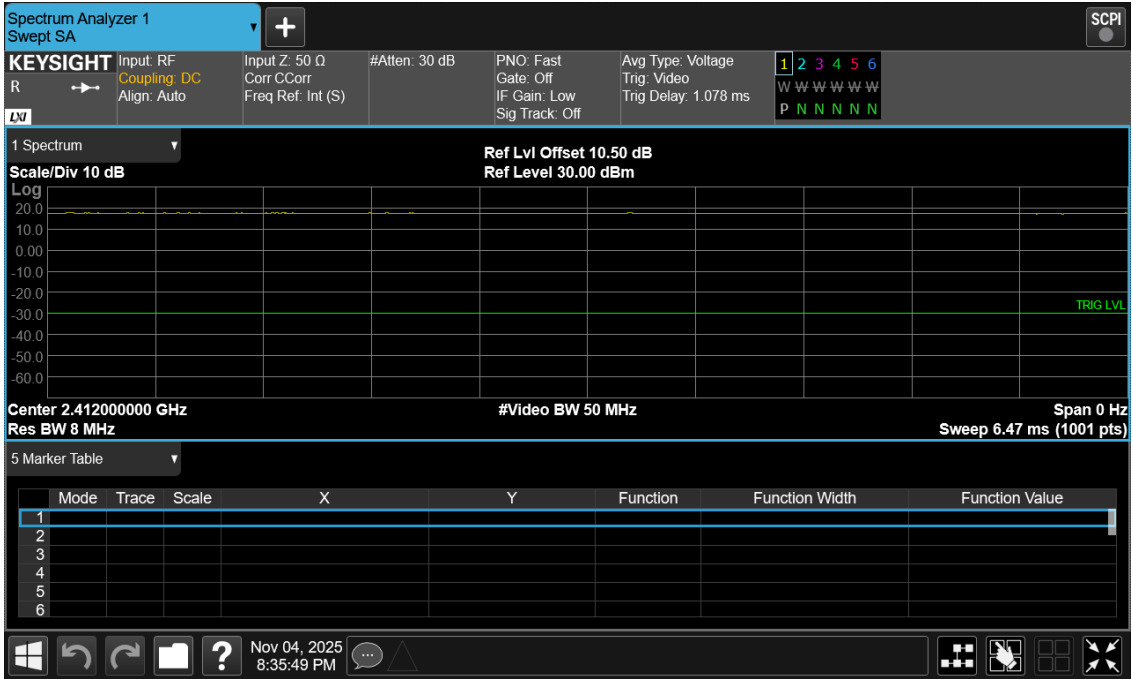
802.11b

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.





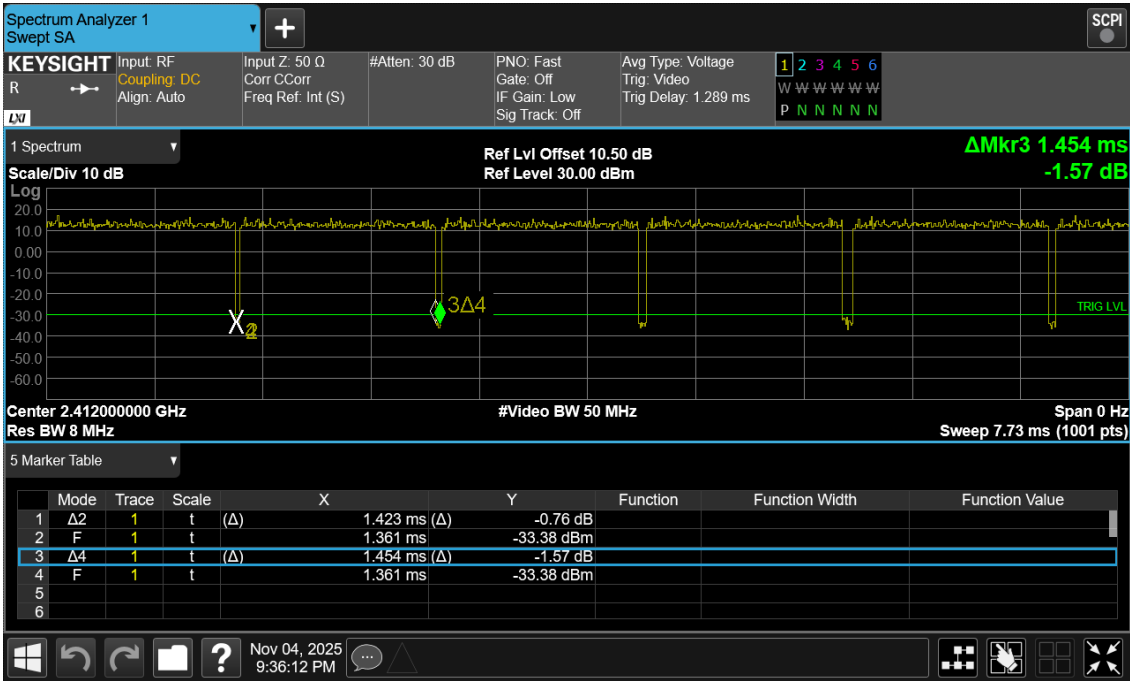
802.11g

6Mbps		
Duty On (ms):	1.423	Duty Cycle = Ton / (Ton + Toff)
Duty OnOff (ms):	1.454	
Duty Cycle (%):	97.872	
VBW (Hz):	1k	

***Duty cycle = 1.423ms/1.454ms = 0.97872**

***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.**





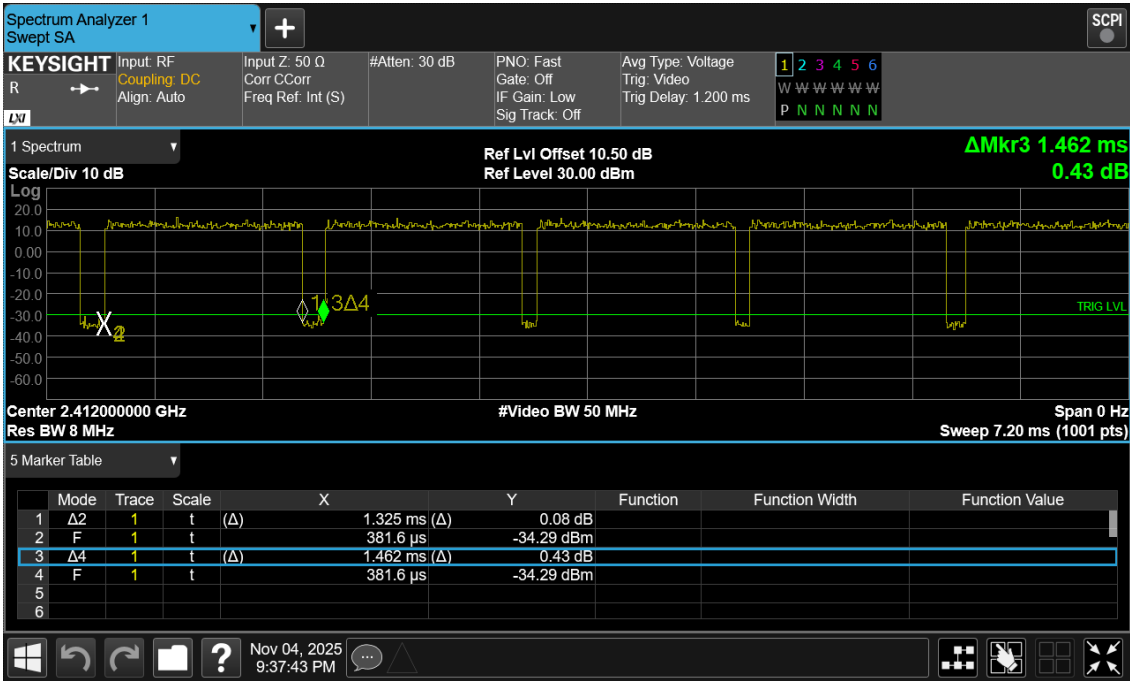
802.11n20

MCS0		
Duty On (ms):	1.325	Duty Cycle = Ton / (Ton + Toff)
Duty OnOff (ms):	1.462	
Duty Cycle (%):	90.640	
VBW (Hz):	1k	

***Duty cycle = 1.325ms/1.462ms = 0.9064**

***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**





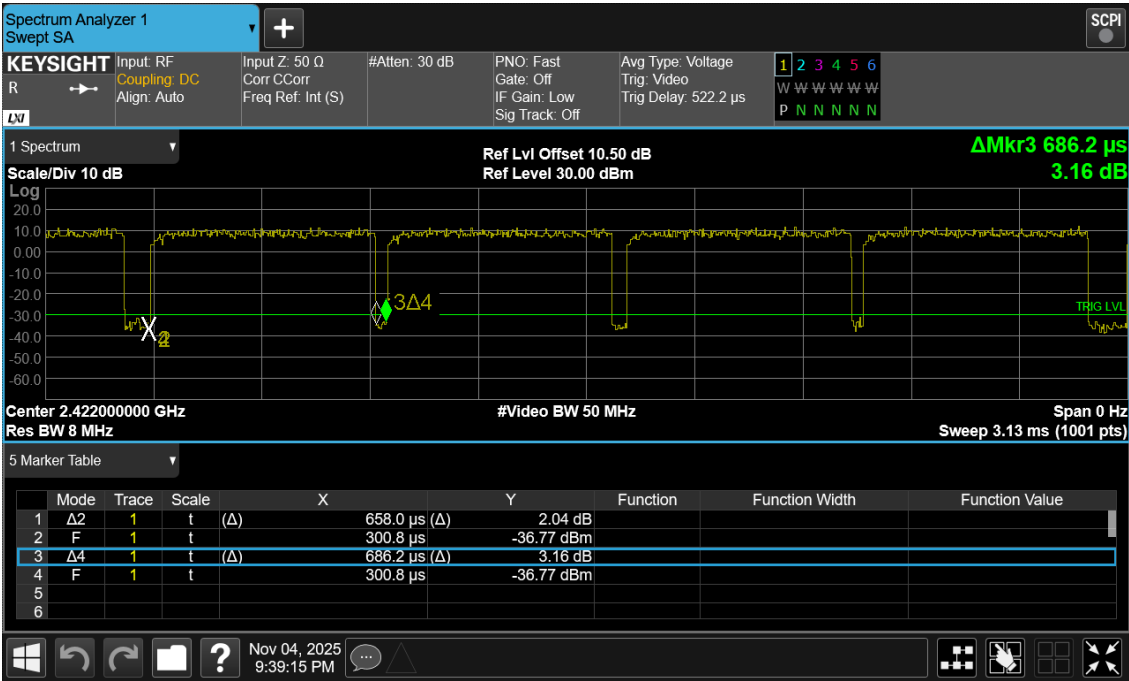
802.11n40

MCS0		
Duty On (ms):	0.658	Duty Cycle = Ton / (Ton + Toff)
Duty OnOff (ms):	0.686	
Duty Cycle (%):	95.890	
VBW (Hz):	2k	

***Duty cycle = 0.658ms/0.686ms = 0.9589**

***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**



Appendix C. Peak Output Power

Peak Output Power (10" Monitor)

<11b>

Channel	Channel Frequency	Peak Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
Low Channel	2412	20.02	100.461579	40	30
Middle Channel	2437	20.39	109.395637	40	30
High Channel	2462	20.11	102.565193	40	30

<11g>

Channel	Channel Frequency	Peak Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
Low Channel	2412	21.97	157.398286	40	30
Middle Channel	2437	23.24	210.862815	40	30
High Channel	2462	22.58	181.134009	40	30

Peak Output Power**<11n20 >**

Channel	Channel Frequency	Peak Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
Low Channel	2412	21.59	144.211535	40	30
Middle Channel	2437	24.24	265.460556	40	30
High Channel	2462	23.62	230.144182	40	30

<11n40 >

Channel	Channel Frequency	Peak Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
Low Channel	2422	22.79	190.107828	40	30
Middle Channel	2437	23.13	205.589060	40	30
High Channel	2452	22.84	192.309173	40	30

Peak Output Power (13" Monitor)

<11b>

Channel	Channel Frequency	Peak Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
Low Channel	2412	19.96	99.083194	40	30
Middle Channel	2437	20.32	107.646521	40	30
High Channel	2462	20.06	101.391139	40	30

<11g>

Channel	Channel Frequency	Peak Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
Low Channel	2412	21.91	155.238701	40	30
Middle Channel	2437	23.18	207.969669	40	30
High Channel	2462	22.54	179.473363	40	30

Peak Output Power

<11n20 >

Channel	Channel Frequency	Peak Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
Low Channel	2412	21.54	142.560759	40	30
Middle Channel	2437	24.17	261.216135	40	30
High Channel	2462	23.57	227.509743	40	30

<11n40 >

Channel	Channel Frequency	Peak Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
Low Channel	2422	22.74	187.931682	40	30
Middle Channel	2437	23.08	203.235701	40	30
High Channel	2452	22.76	188.799135	40	30



Appendix D. 6dB Bandwidth & 99% Bandwidth

6dB Bandwidth

<11b>

Channel	Channel Frequency	6dB Bandwidth	Minimum Limit (MHz)
	(MHz)	(MHz)	
Low Channel	2412	10.050	0.5
Middle Channel	2437	10.050	0.5
High Channel	2462	10.100	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	16.300	0.5

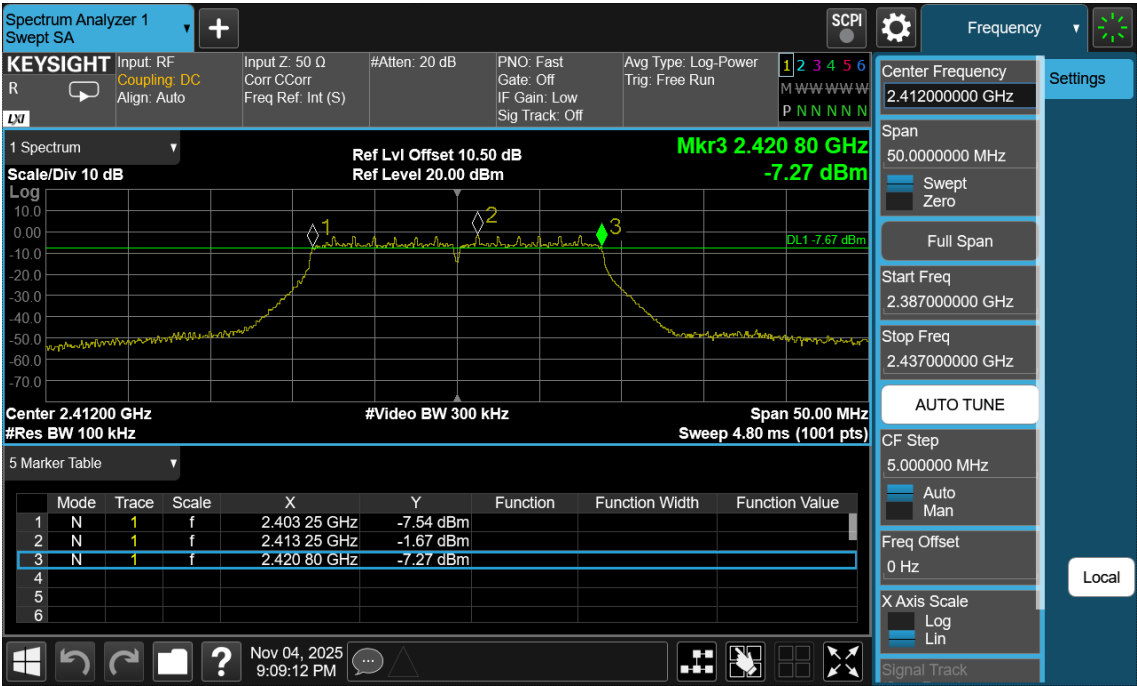




6dB Bandwidth

<11n20>

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

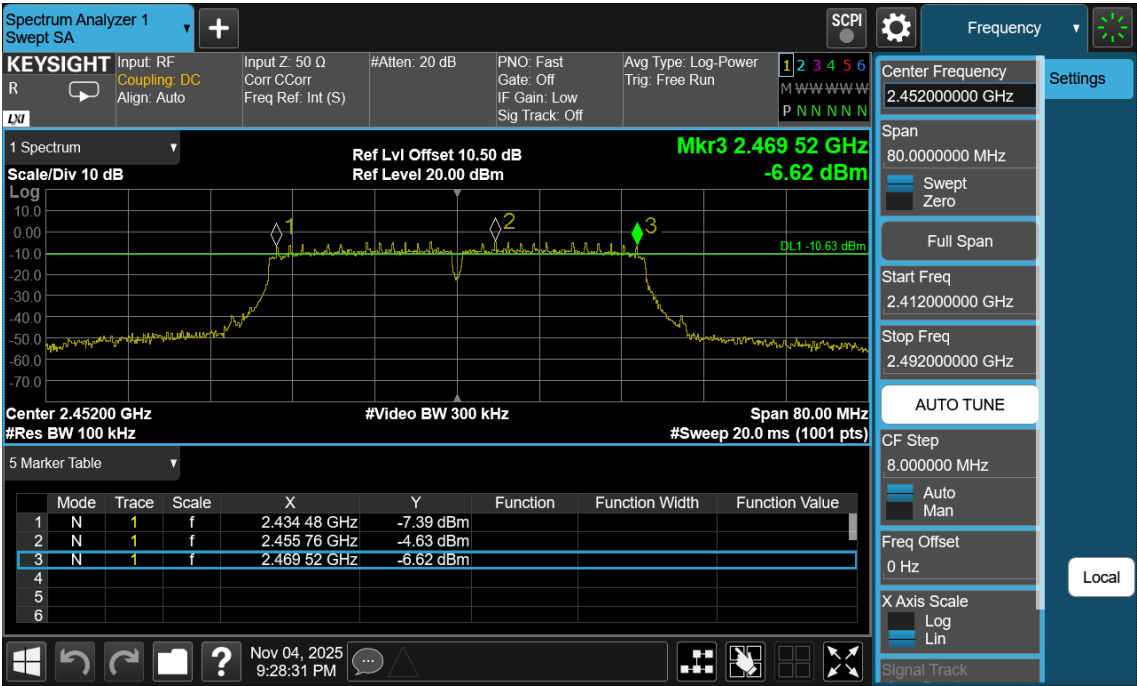




6dB Bandwidth

<11n40>

Channel	Channel Frequency	6dB Bandwidth	Minimum Limit (MHz)
	(MHz)	(MHz)	
Low Channel	2422	35.200	0.5
Middle Channel	2437	35.200	0.5
High Channel	2452	35.040	0.5





99% Bandwidth

<11b>

Channel	Channel Frequency	99% Bandwidth
	(MHz)	(MHz)
Low Channel	2412	15.007
Middle Channel	2437	15.027
High Channel	2462	15.044

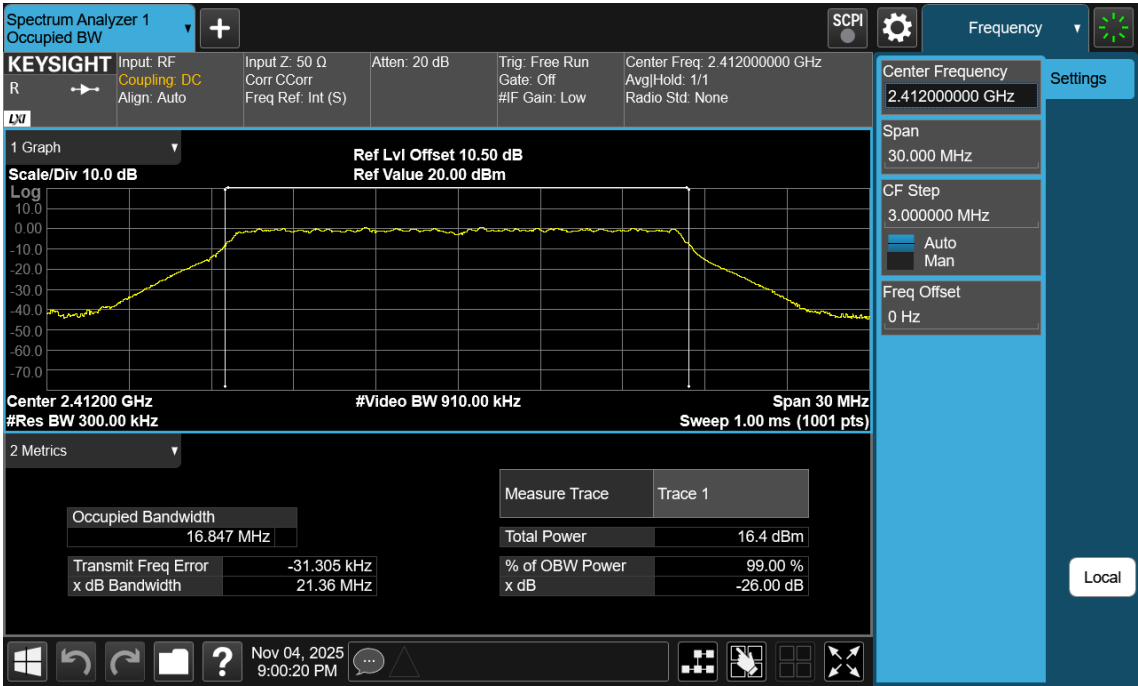




99% Bandwidth

<11g>

Channel	Channel Frequency	99% Bandwidth
	(MHz)	(MHz)
Low Channel	2412	16.847
Middle Channel	2437	16.885
High Channel	2462	16.980

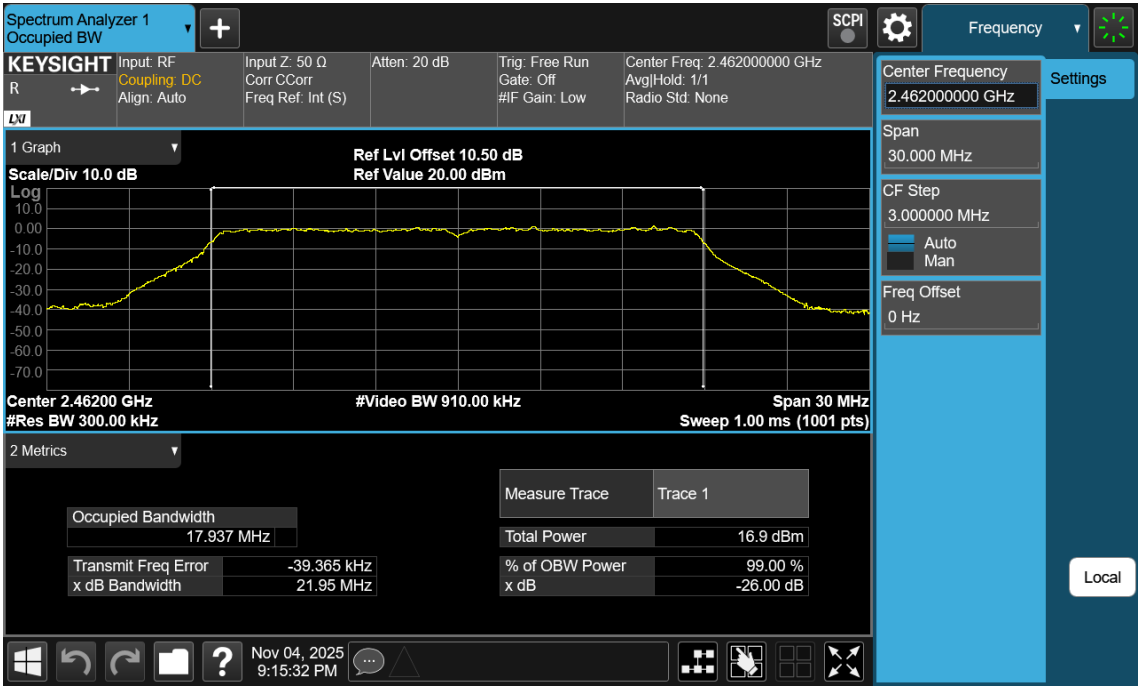




99% Bandwidth

<11n20>

Channel	Channel Frequency	99% Bandwidth
	(MHz)	(MHz)
Low Channel	2412	17.804
Middle Channel	2437	17.909
High Channel	2462	17.937





99% Bandwidth

<11n40>

Channel	Channel Frequency	99% Bandwidth
	(MHz)	(MHz)
Low Channel	2422	36.331
Middle Channel	2437	36.288
High Channel	2452	36.250





Power Density

<11g>

Channel	Channel Frequency	Power Density	Limit (dBm/3kHz)
	(MHz)	(dBm/3kHz)	
Low Channel	2412	-14.859	8
Middle Channel	2437	-14.771	8
High Channel	2462	-14.786	8

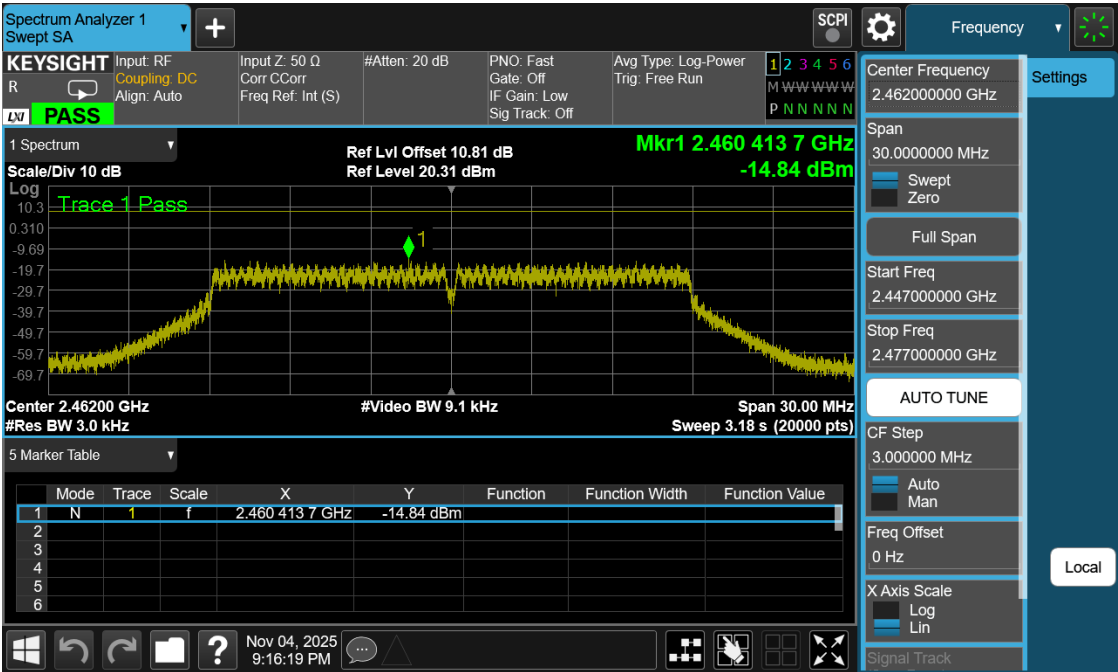




Power Density

<11n20>

Channel	Channel Frequency	Power Density	Limit (dBm/3kHz)
	(MHz)	(dBm/3kHz)	
Low Channel	2412	-16.056	8
Middle Channel	2437	-15.536	8
High Channel	2462	-14.836	8

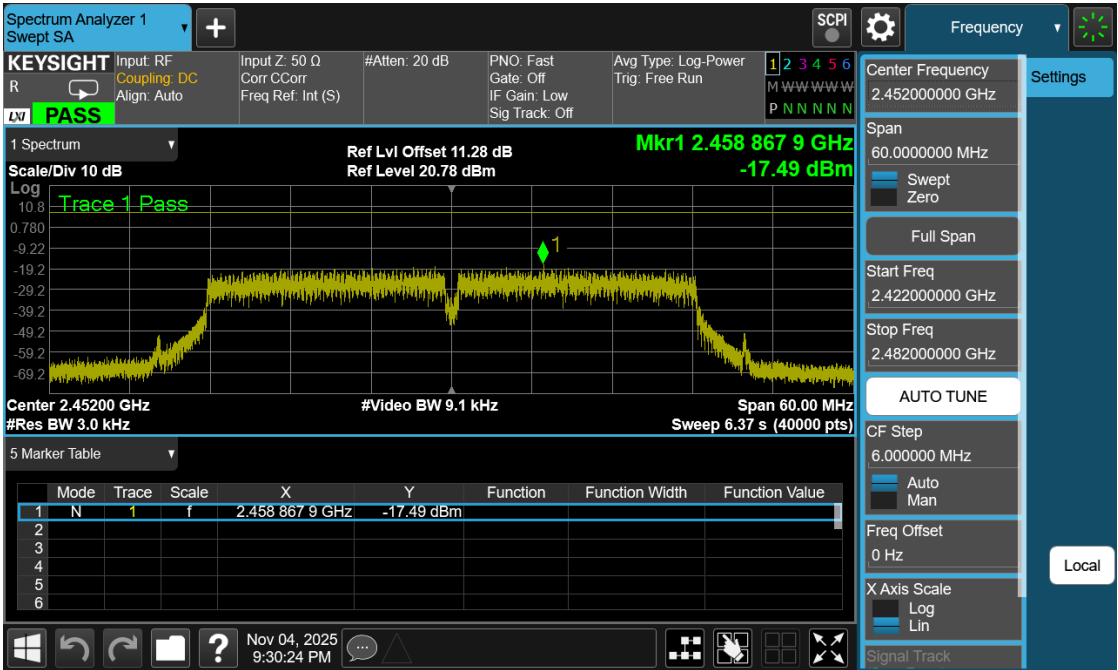




Power Density

<11n40>

Channel	Channel Frequency	Power Density	Limit (dBm/3kHz)
	(MHz)	(dBm/3kHz)	
Low Channel	2422	-18.526	8
Middle Channel	2437	-18.985	8
High Channel	2452	-17.492	8

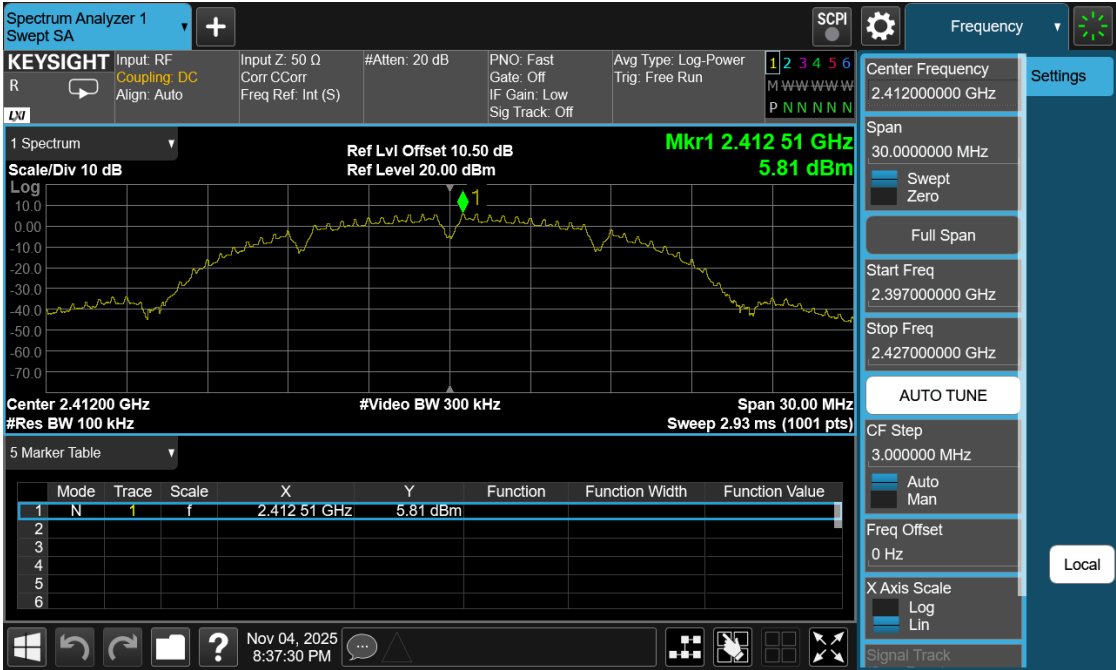




Appendix F. Conducted Spurious Emissions and Frequency Band Edges Measured in 100kHz Bandwidth

Reference <11b>

<Lowest Channel>

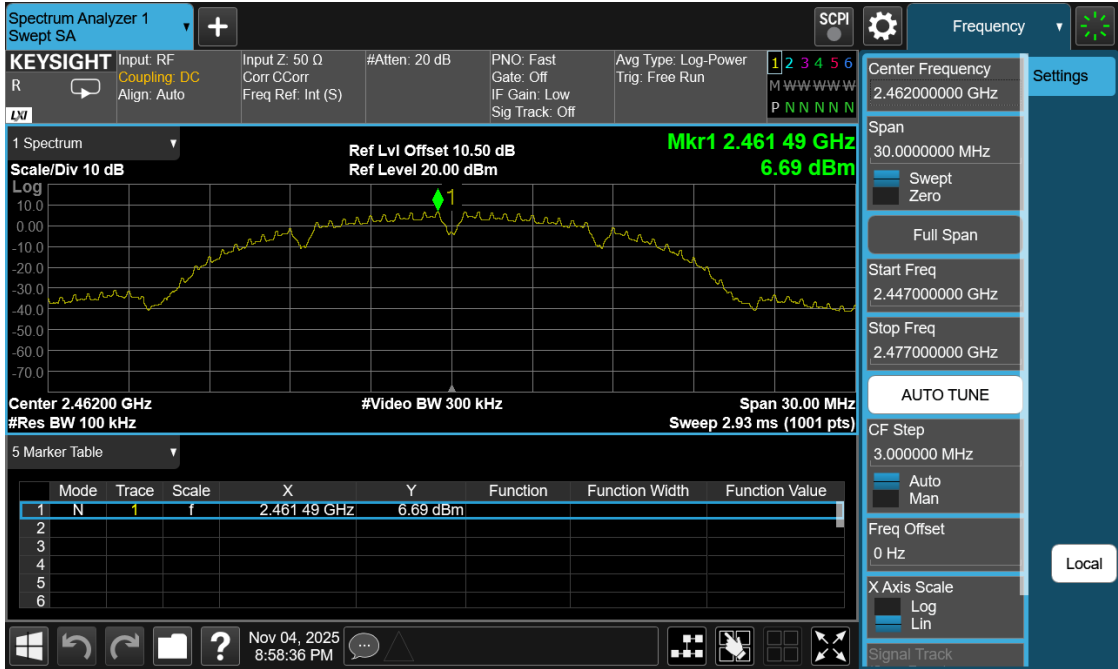


<Middle Channel>





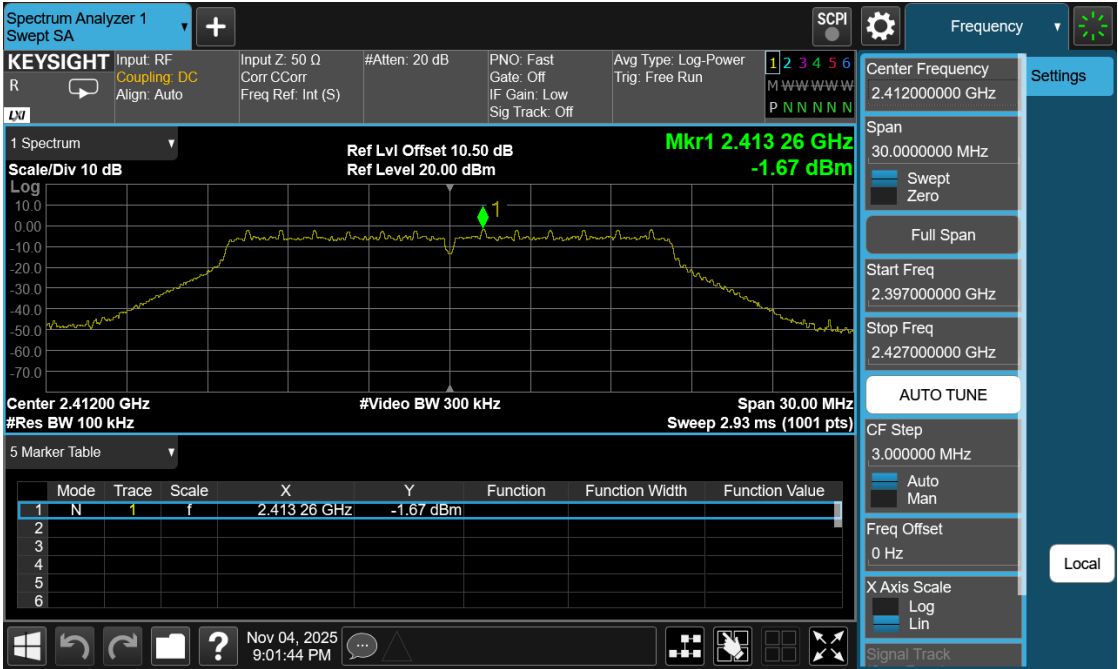
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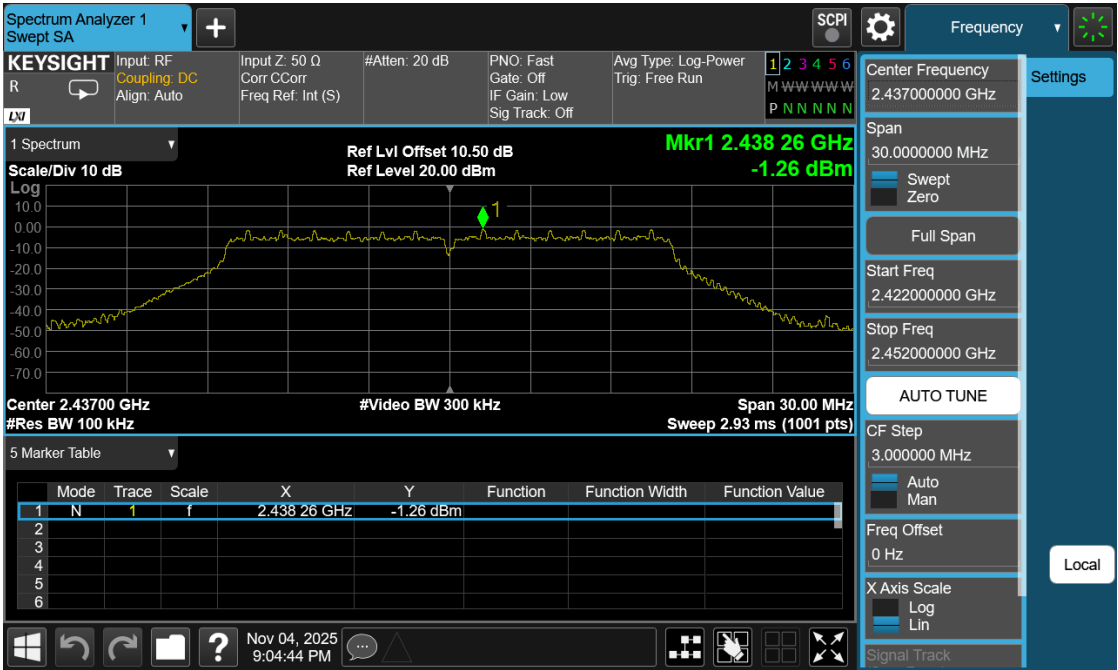


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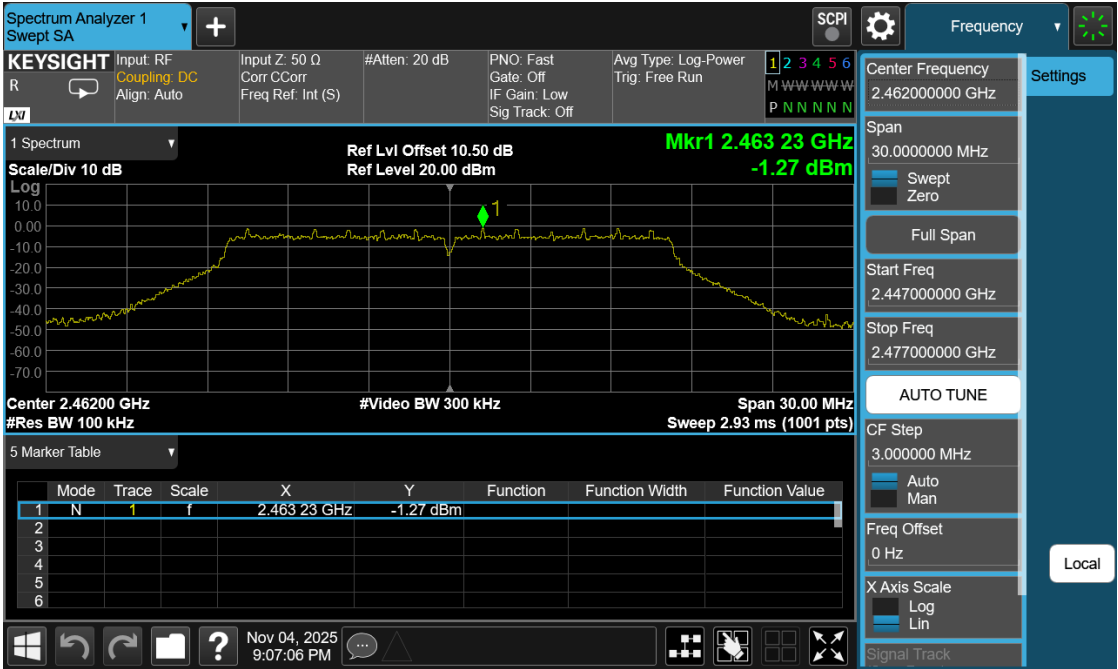


<Middle Channel>





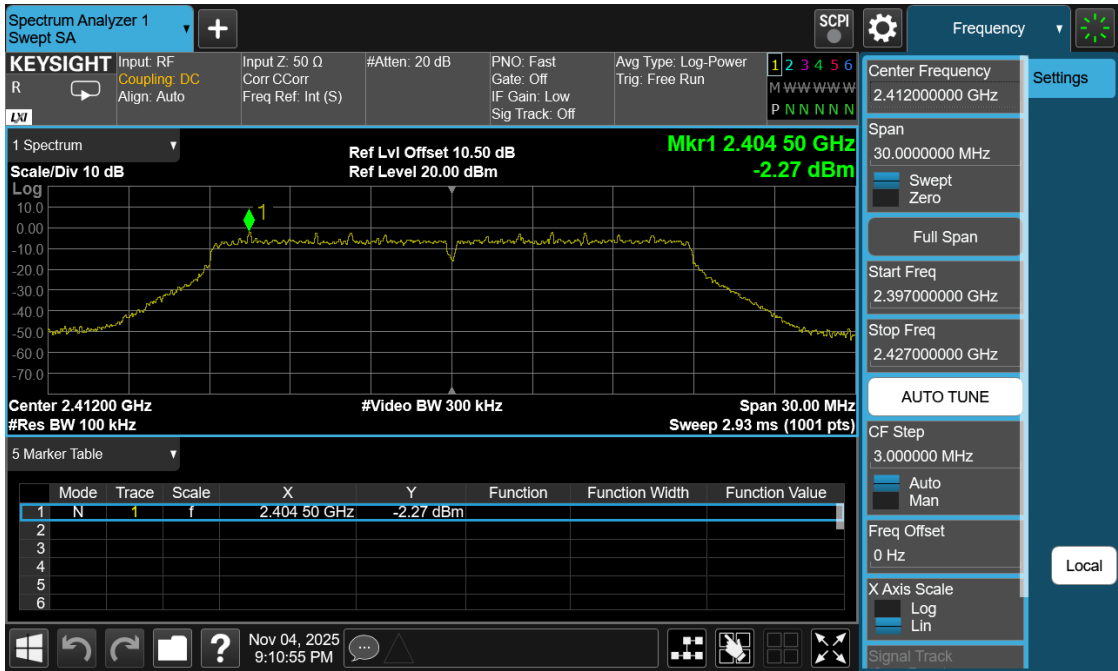
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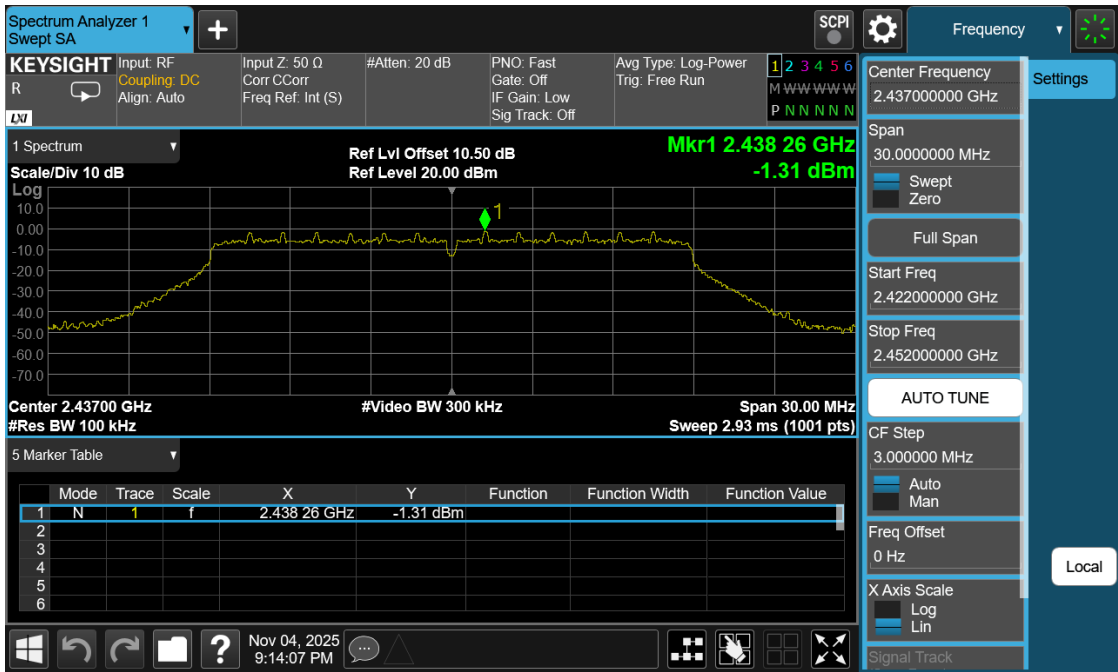


Reference <11n20>

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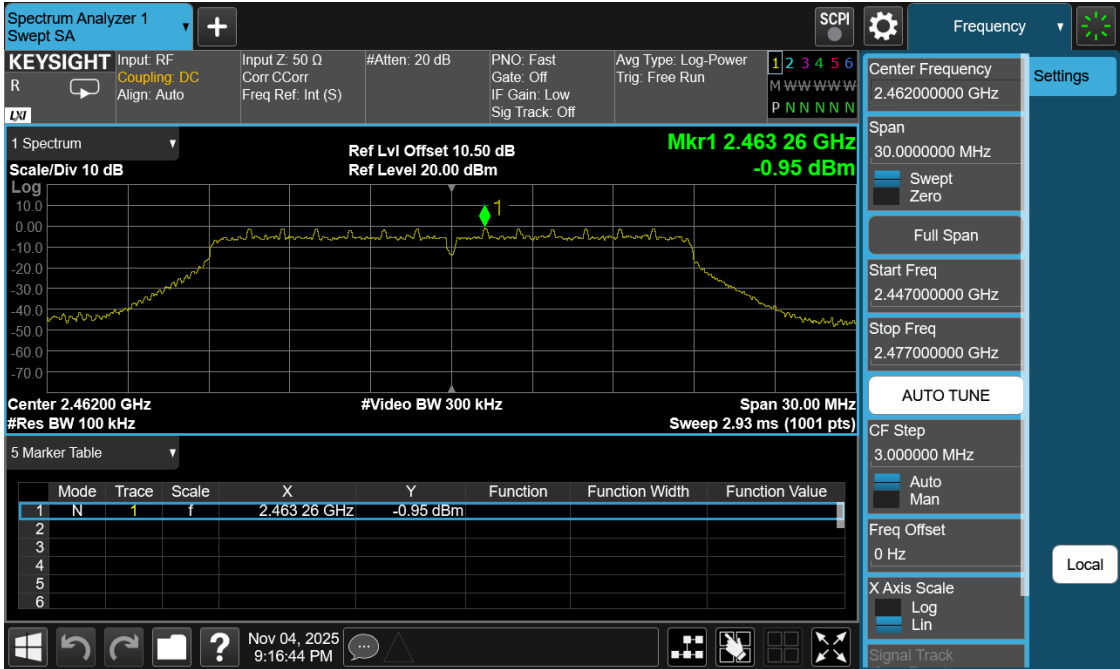


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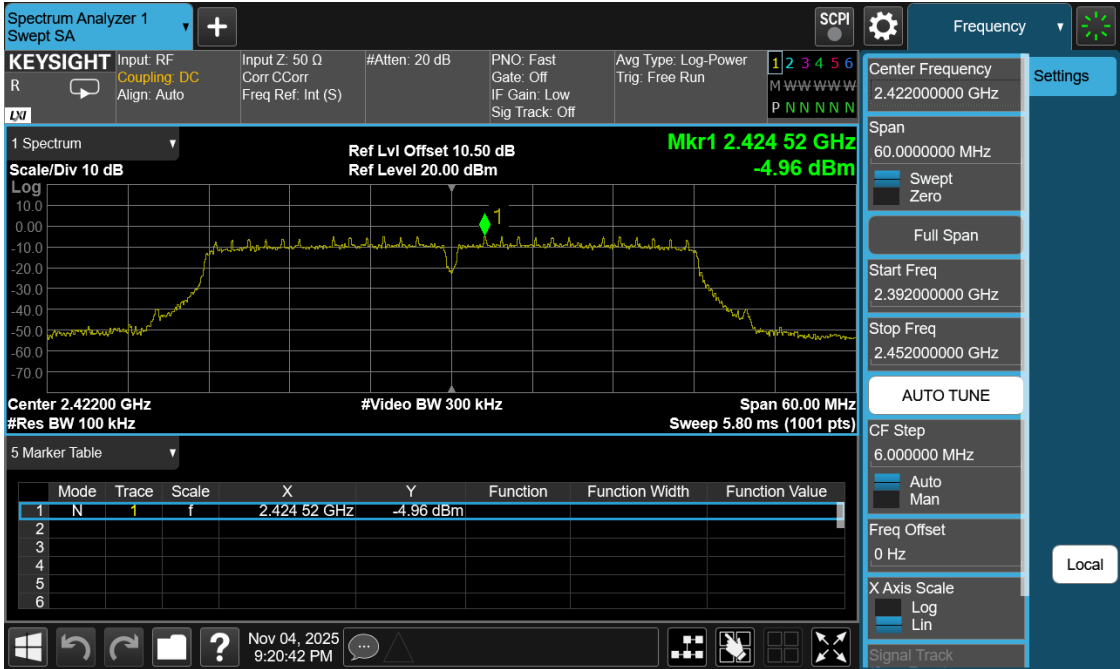
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Reference <11n40>

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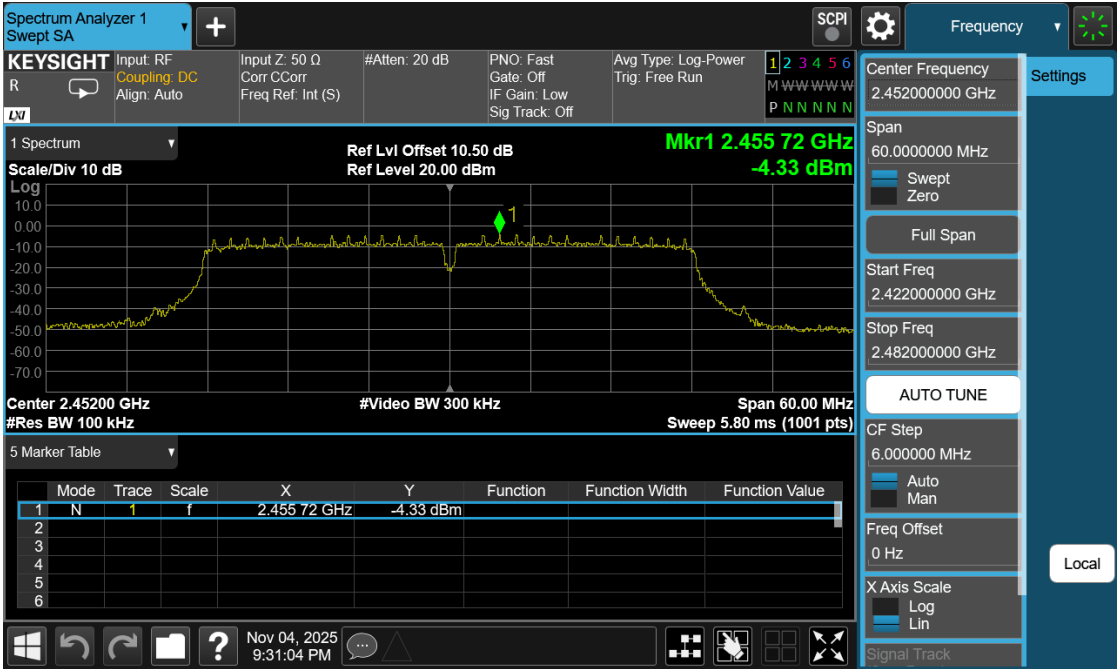


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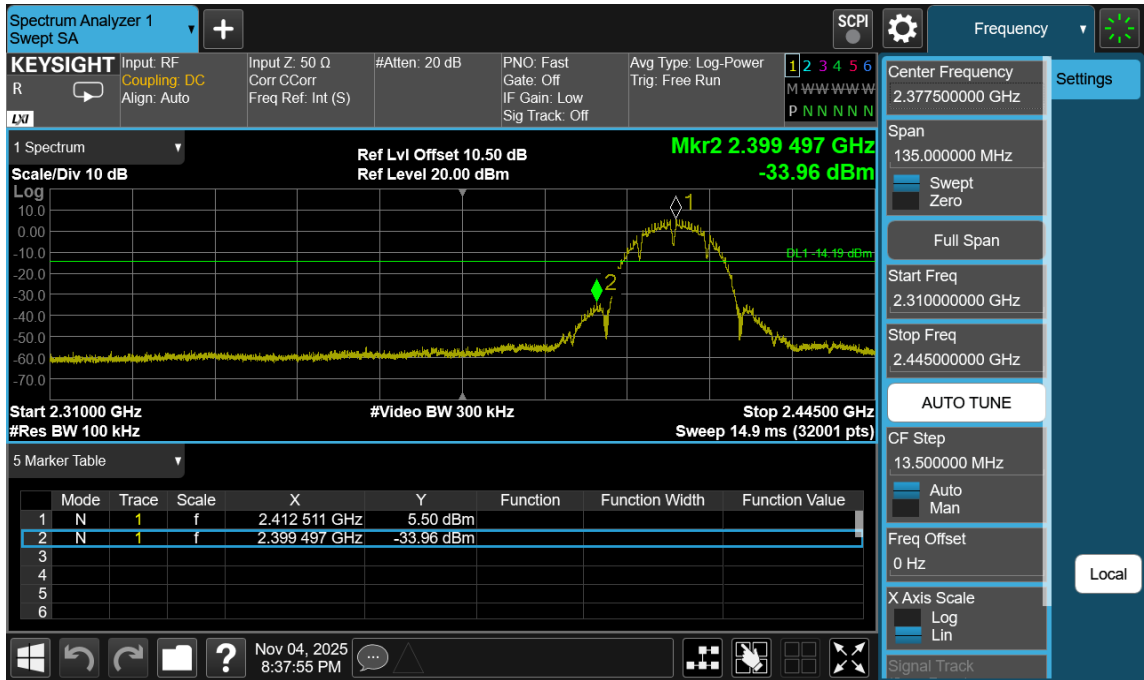
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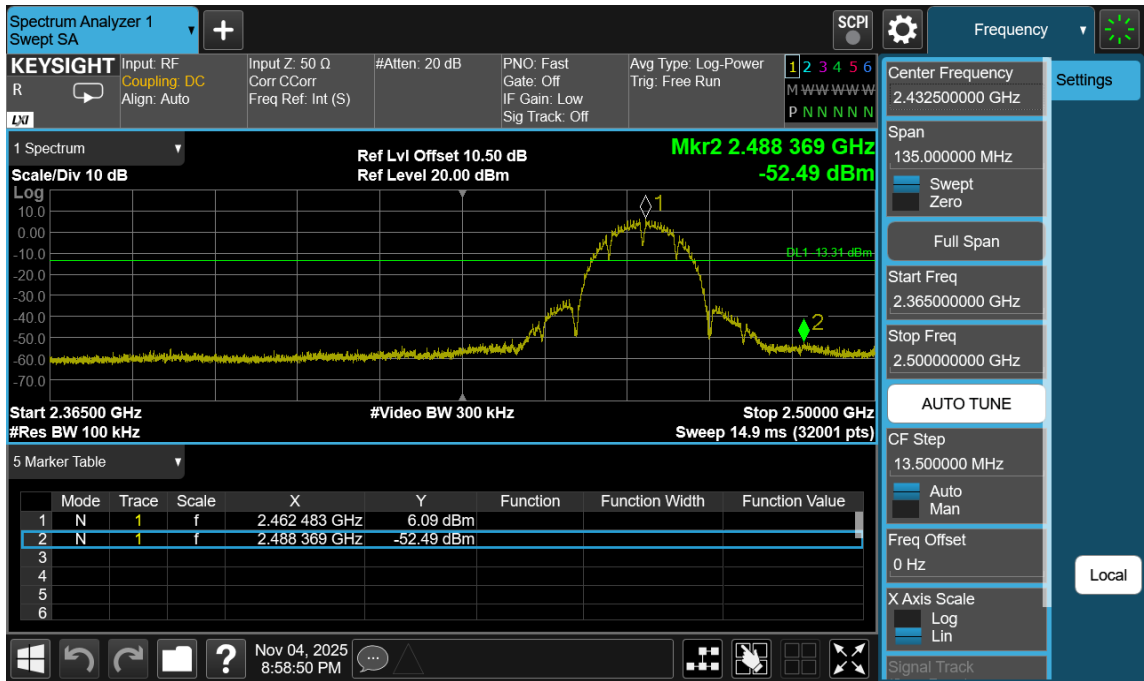


Band Edges<11b>

<Lowest Channel>



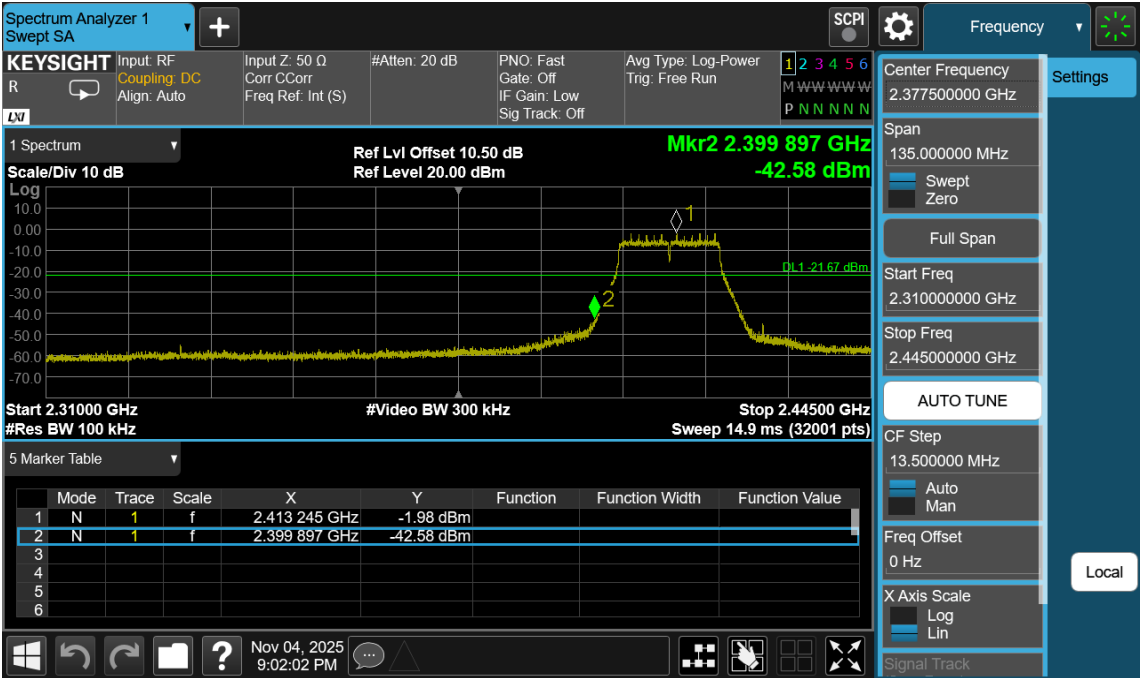
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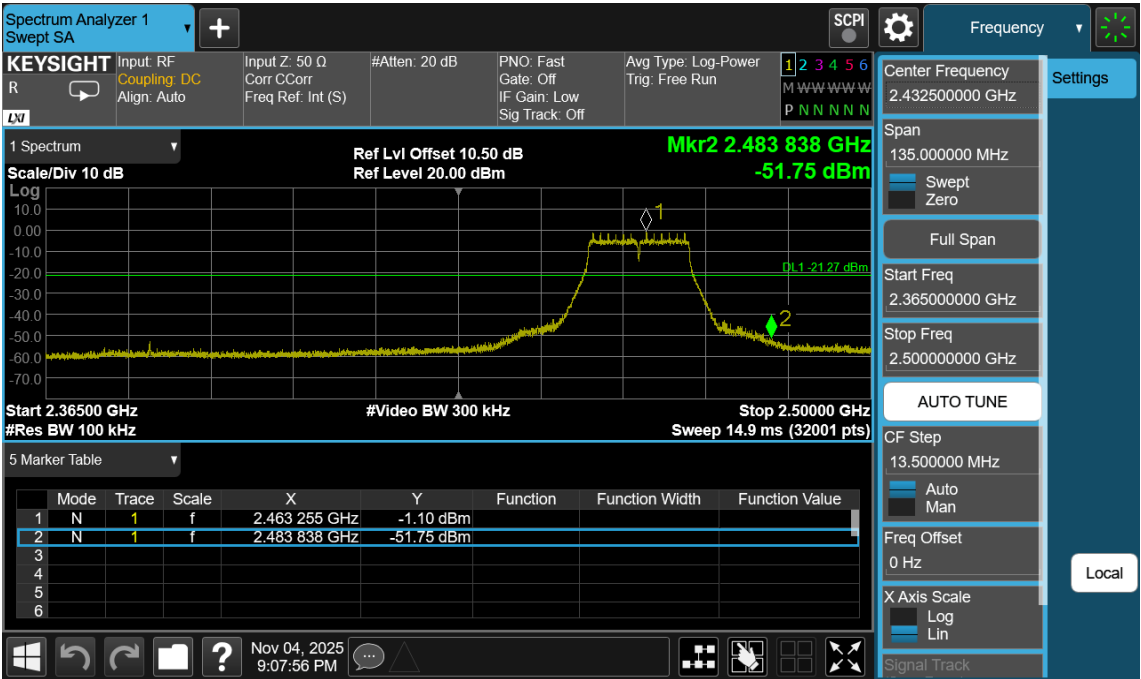


Band Edges<11g>

<Lowest Channel>



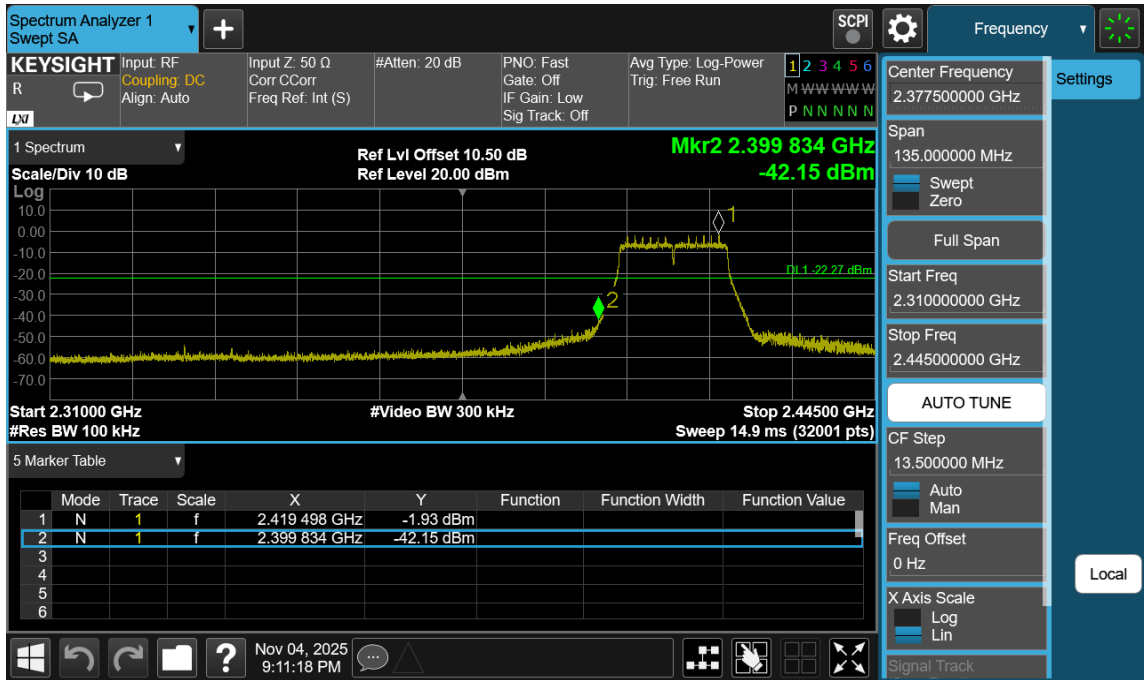
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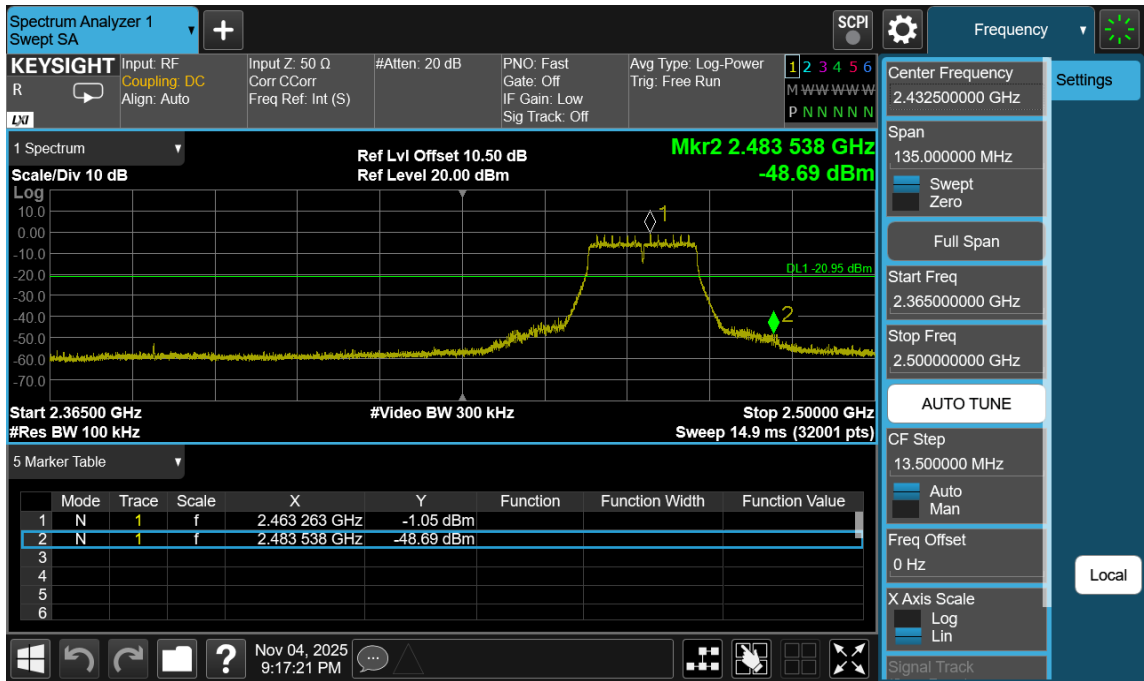


Band Edges<11n20>

<Lowest Channel>



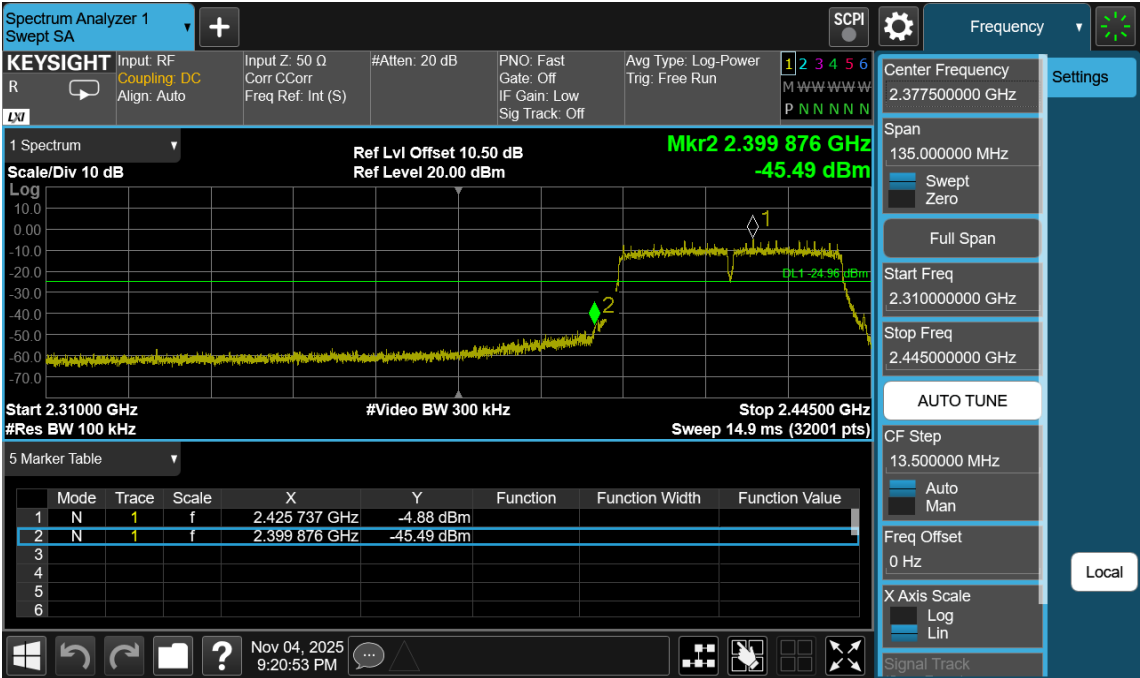
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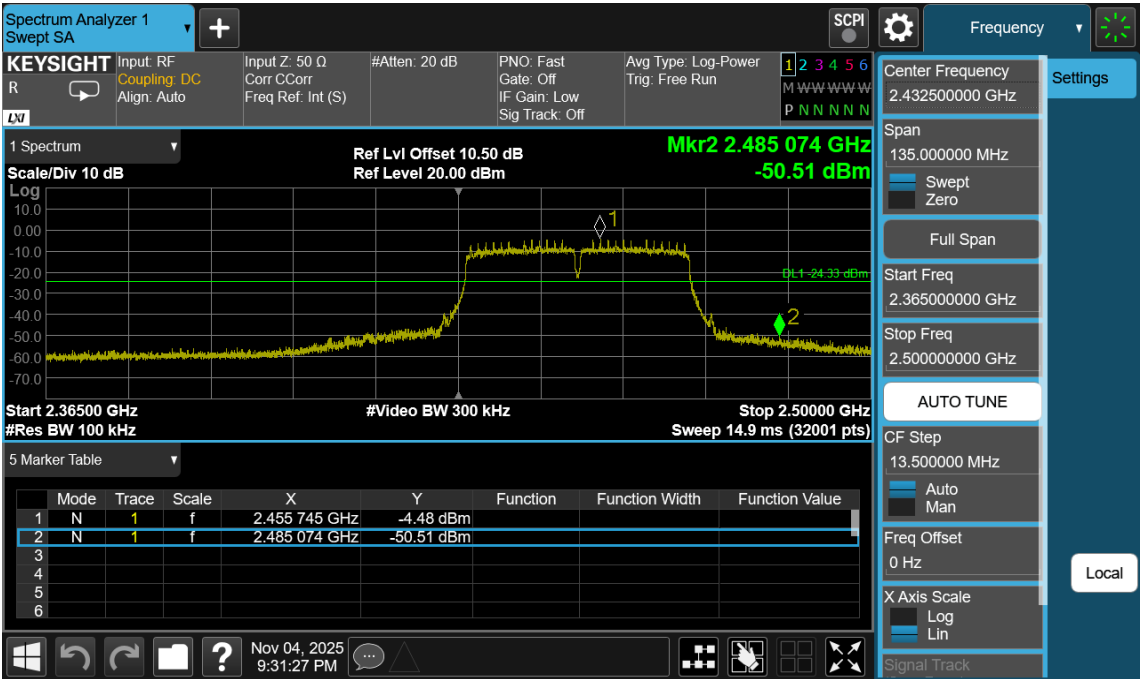


Band Edges<11n40>

<Lowest Channel>



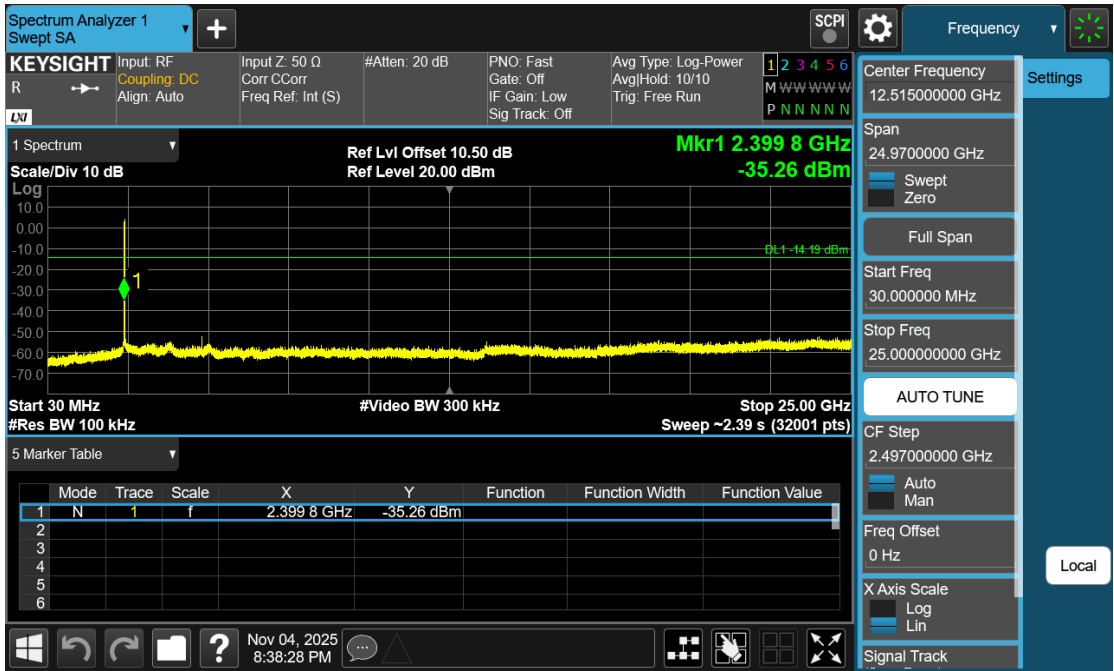
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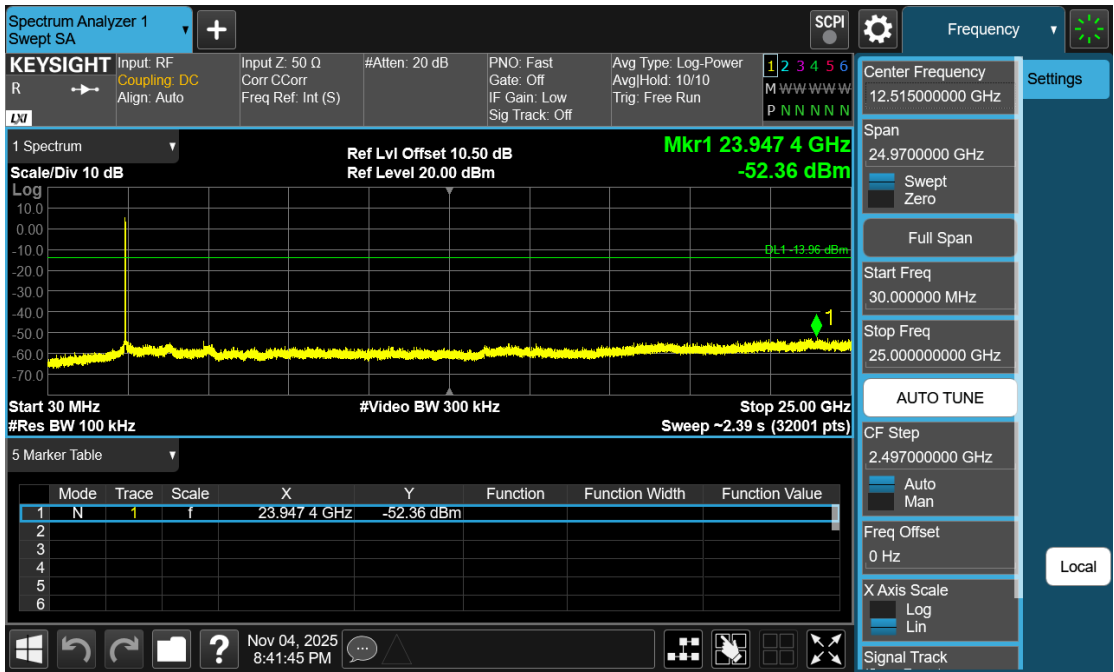


Conducted Spurious Emissions<11b>

<Lowest Channel>

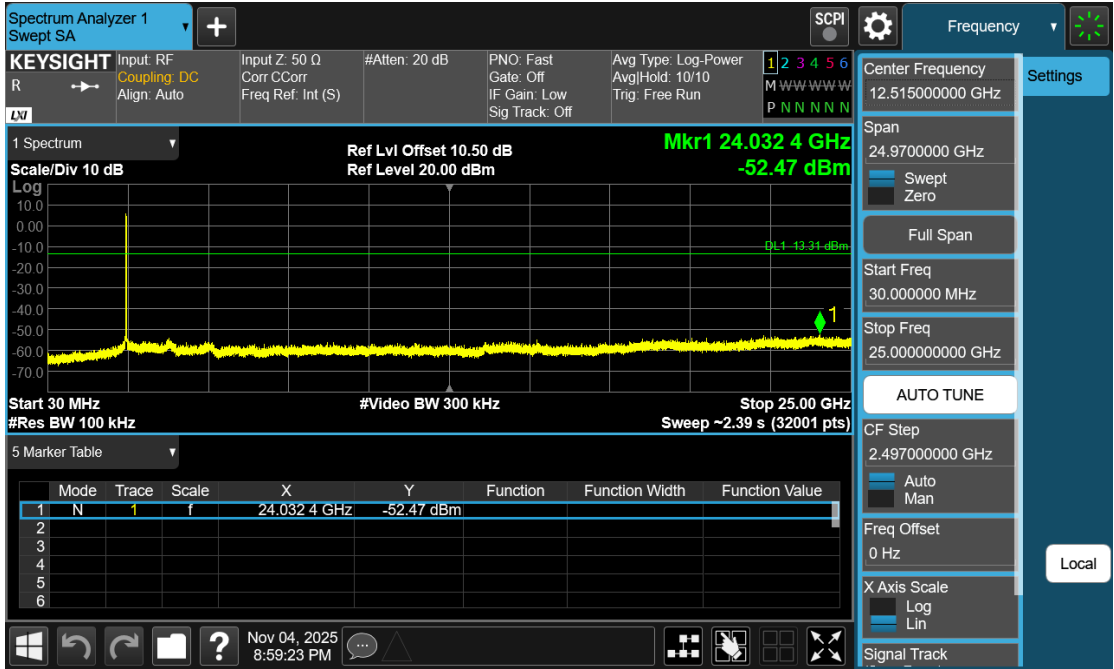


<Middle Channel>





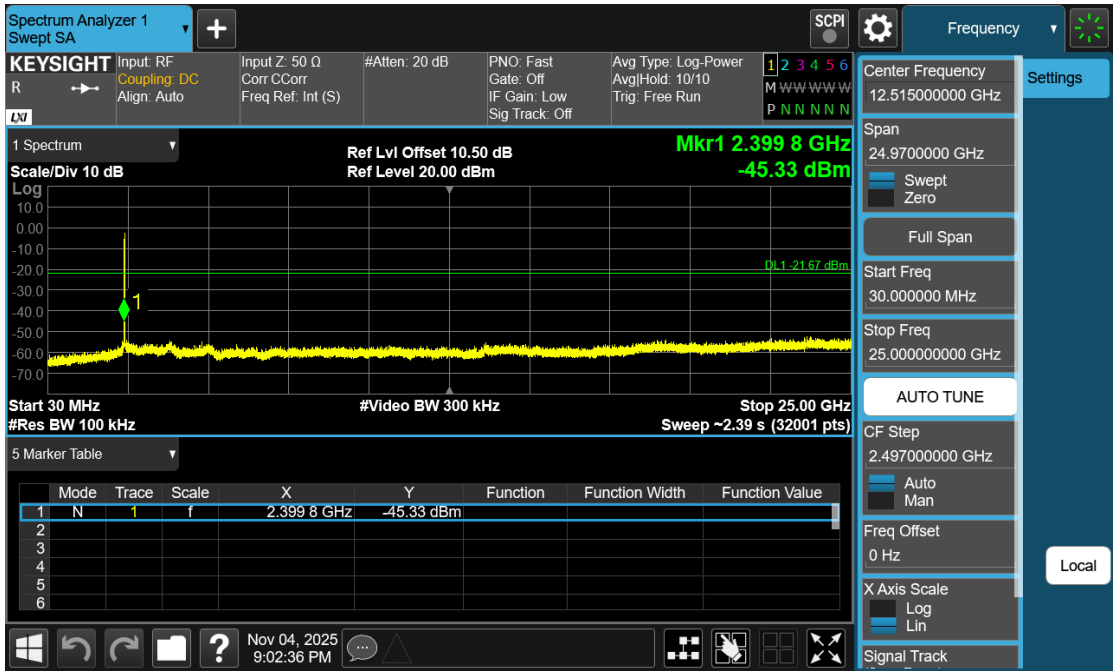
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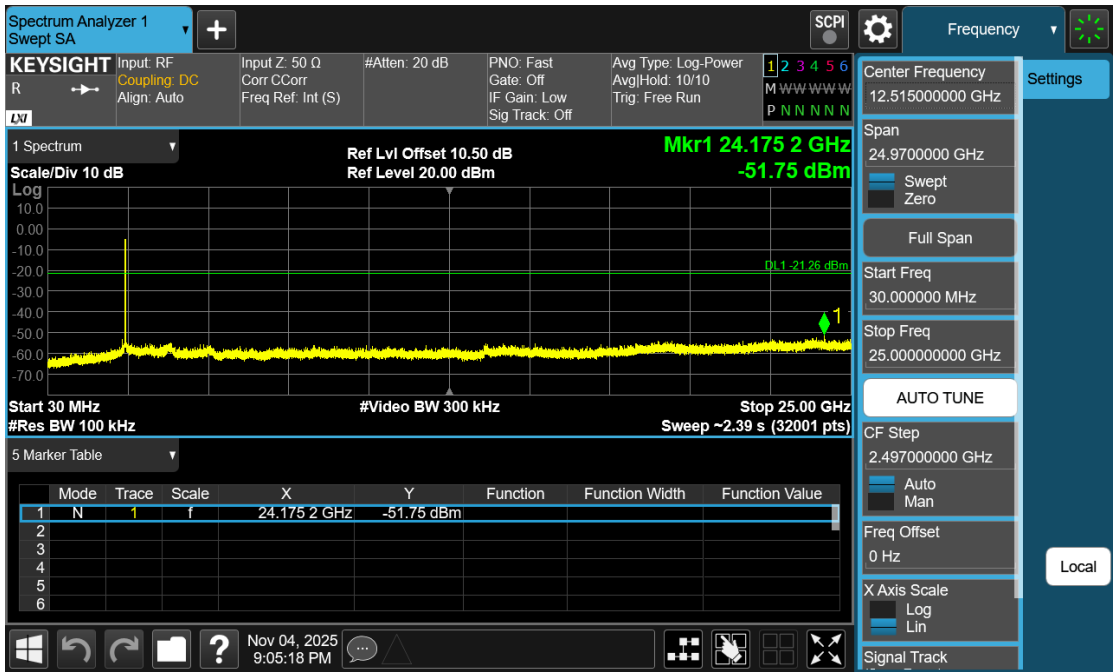


Conducted Spurious Emissions<11g>

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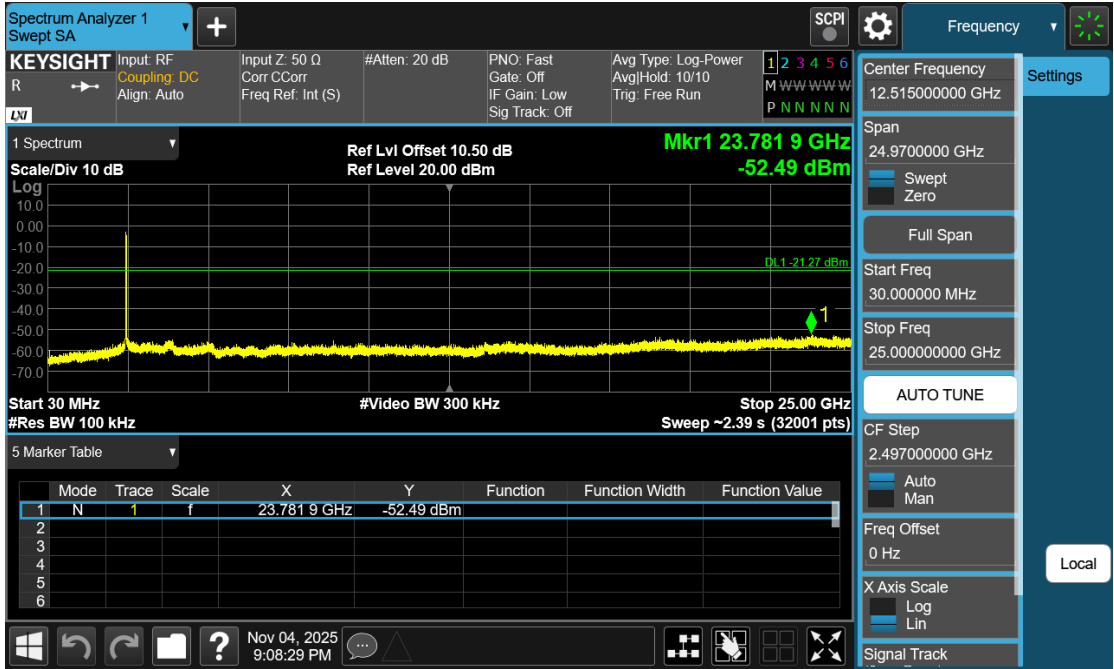


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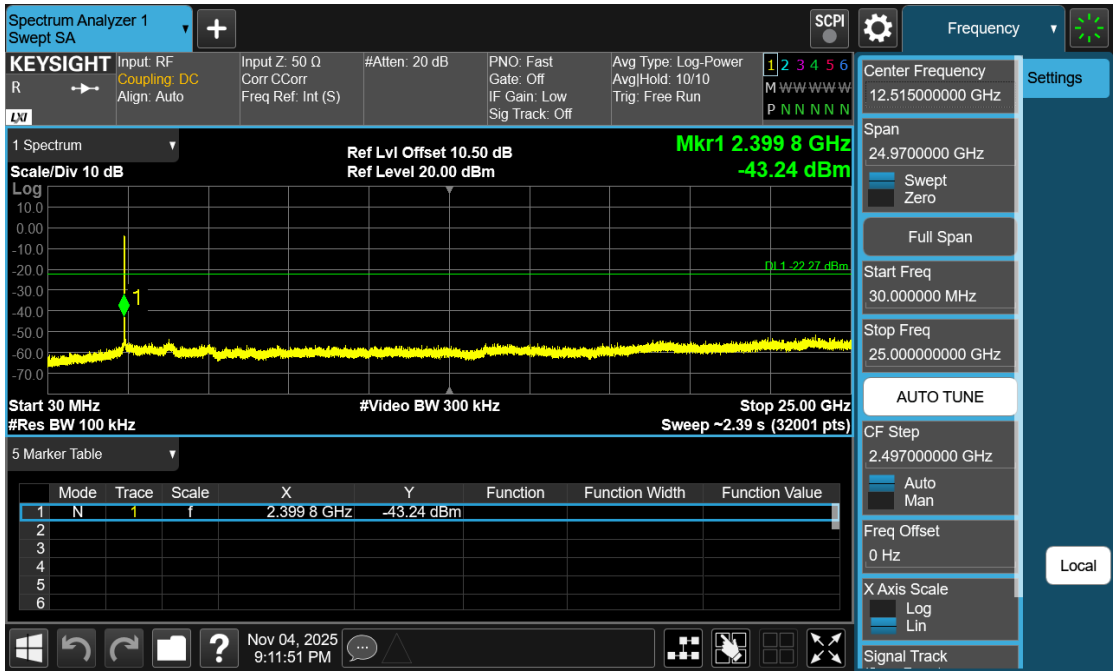
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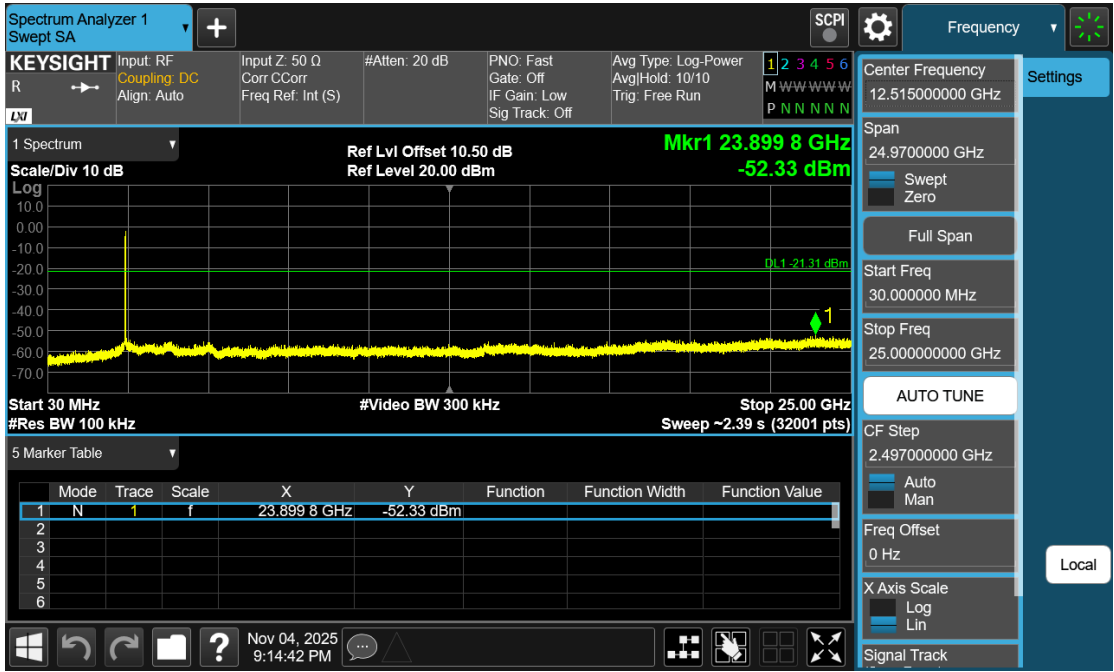


Conducted Spurious Emissions<11n20>

<Lowest Channel>

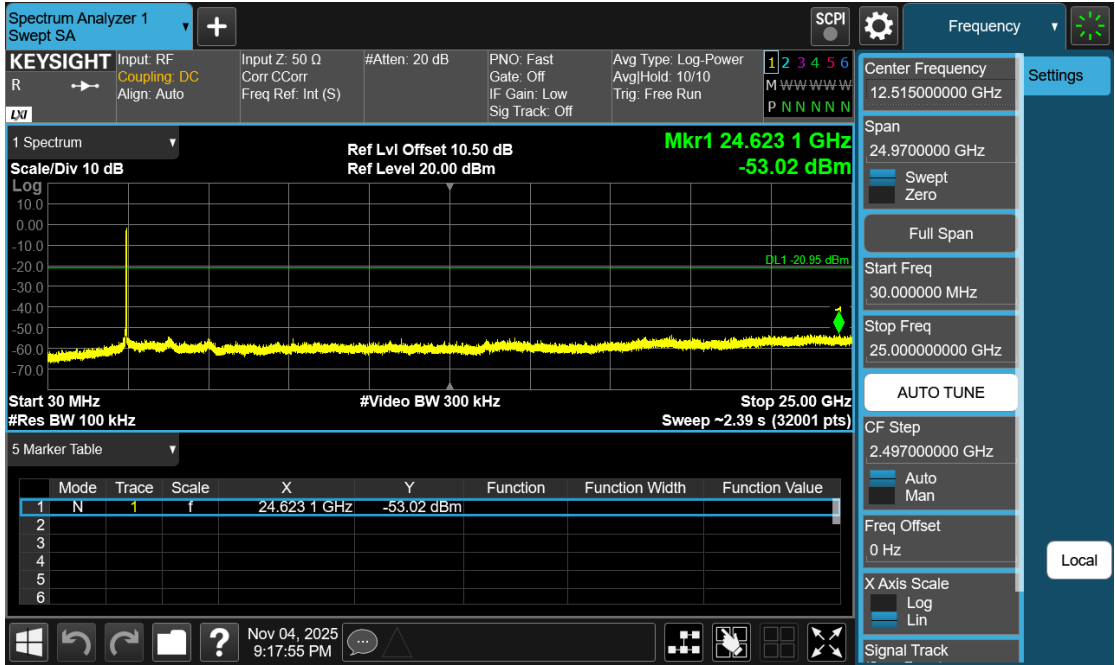


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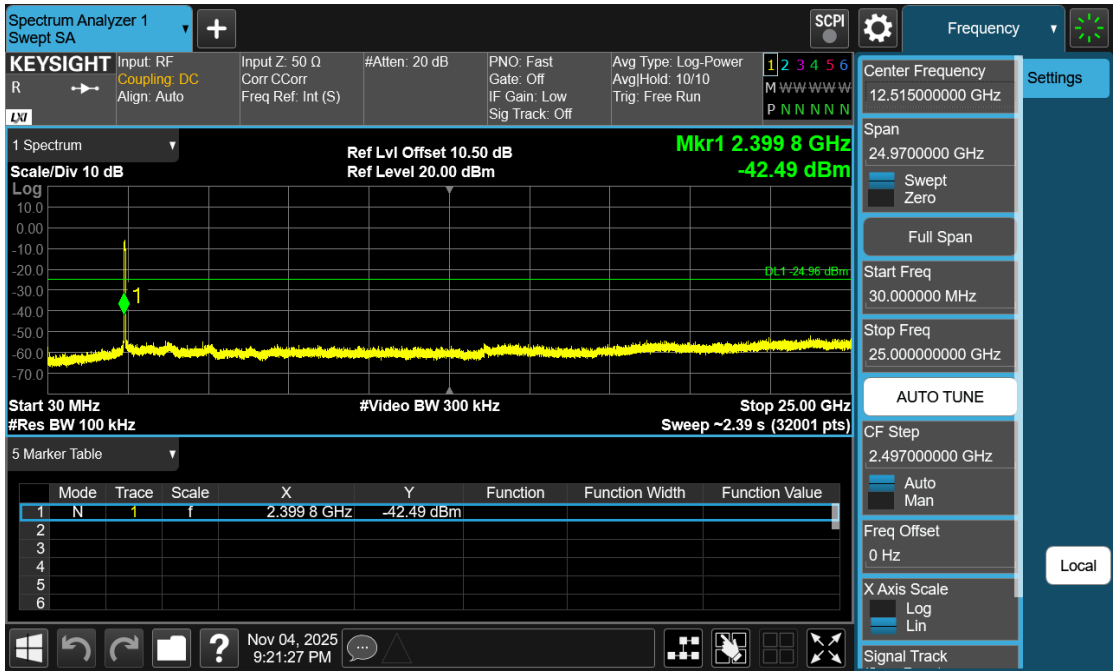
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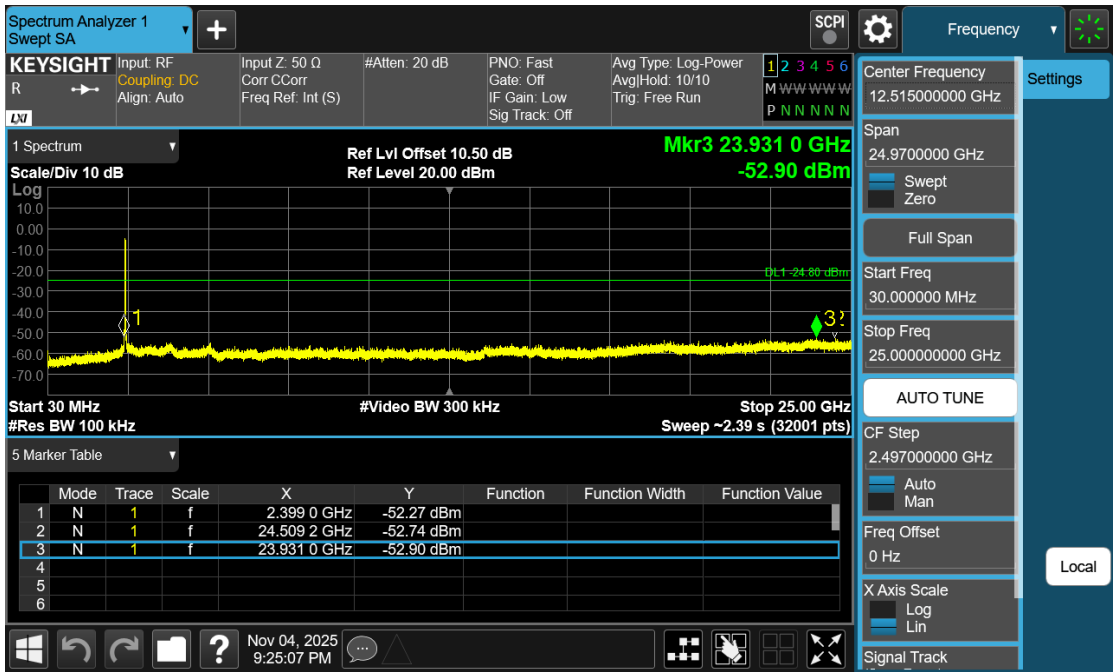


Conducted Spurious Emissions<11n40>

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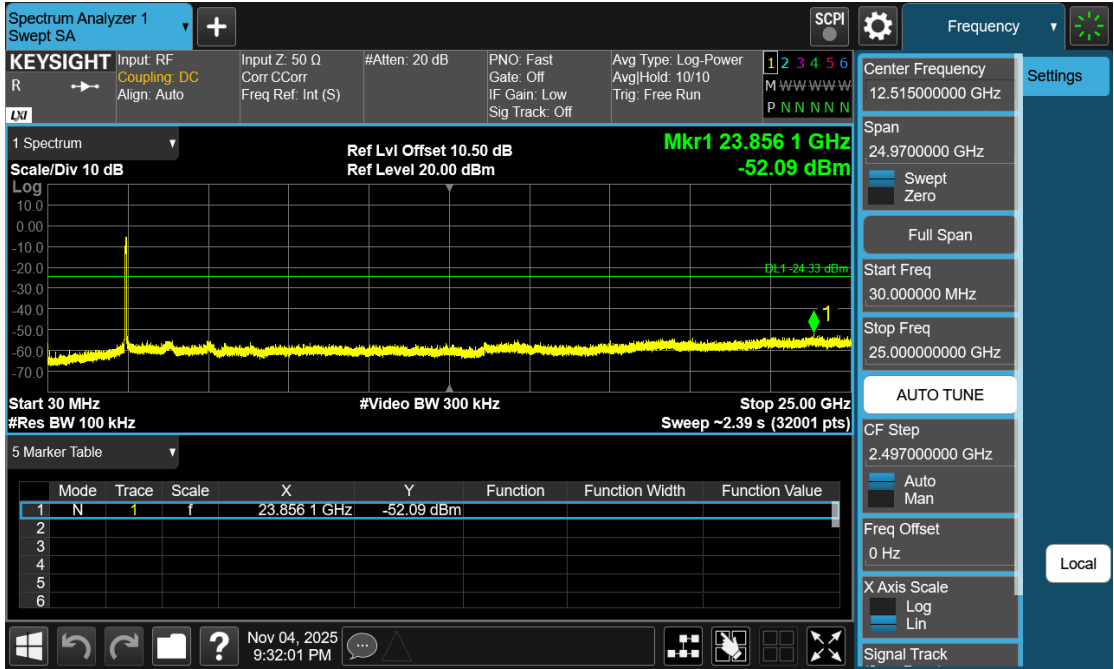


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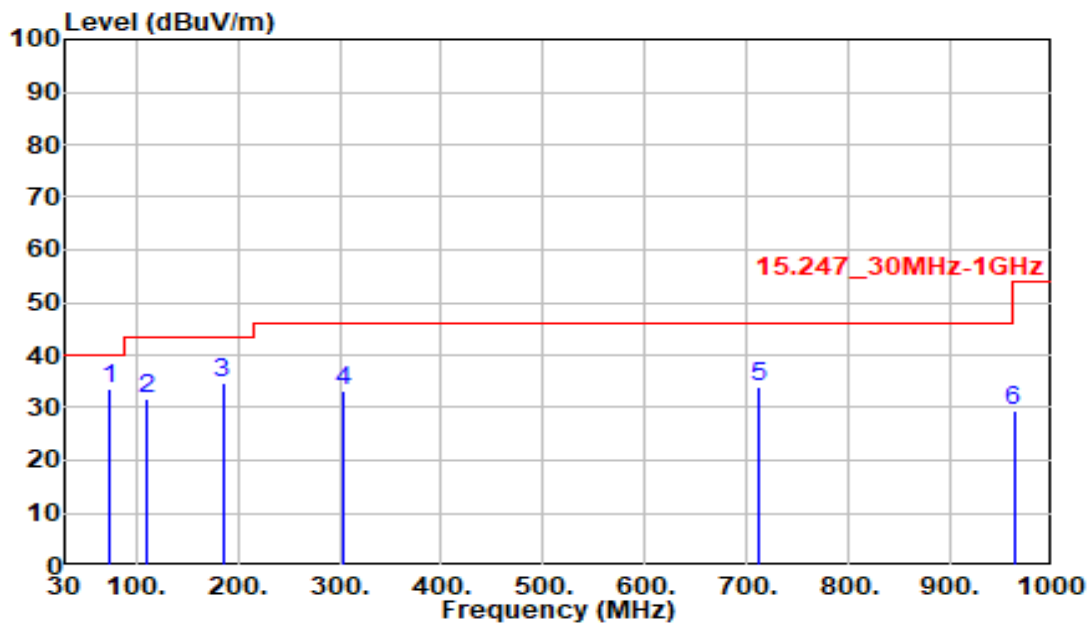


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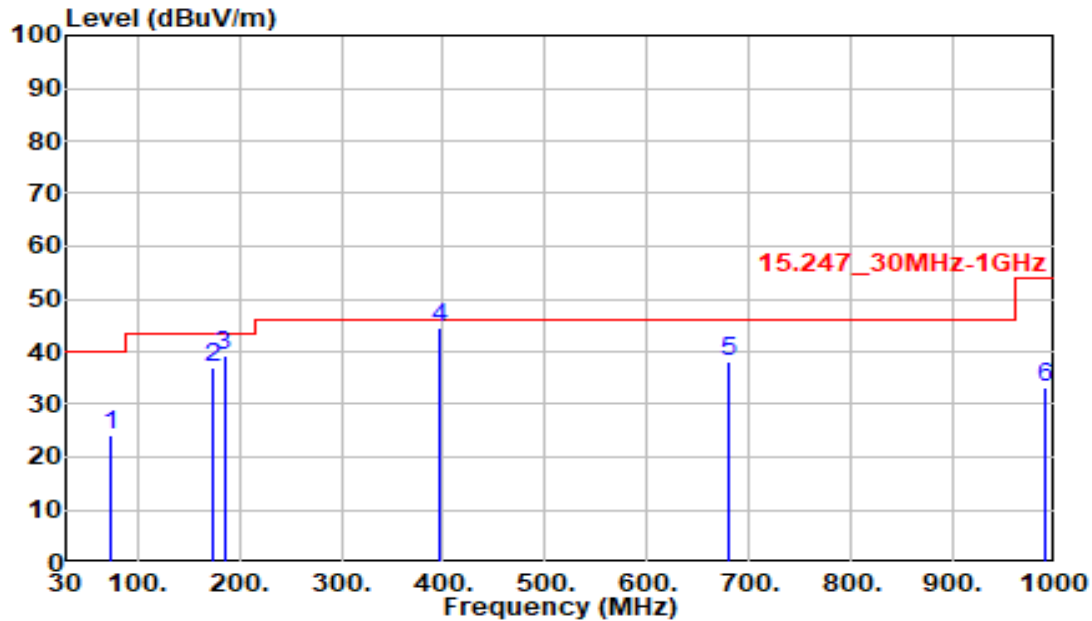
Appendix G. Radiated Spurious Emissions and Band Edges

Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11g	Temp/Humi	:23.2C/56%
Channel	:2437 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y 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
73.650	60.21	-26.77	33.44	40.00	-6.56	Peak	121	215
111.480	58.62	-27.06	31.56	43.50	-11.94	Peak	215	145
185.200	60.86	-25.96	34.90	43.50	-8.60	Peak	330	181
304.510	56.24	-22.98	33.26	46.00	-12.74	Peak	128	147
710.940	47.80	-13.79	34.01	46.00	-11.99	Peak	210	355
962.170	39.81	-10.43	29.38	54.00	-24.62	Peak	119	357

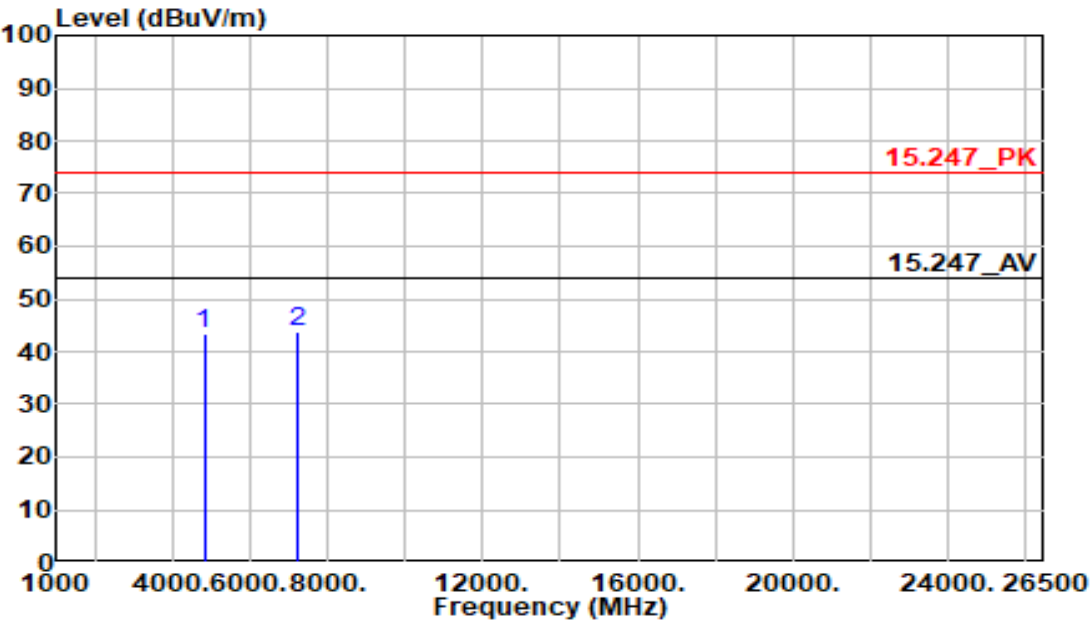
Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11g	Temp/Humi	:23.2C/56%
Channel	:2437 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



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
73.650	51.10	-26.77	24.33	40.00	-15.67	Peak	115	102
173.560	61.78	-24.69	37.09	43.50	-6.41	Peak	217	235
185.200	65.10	-25.96	39.14	43.50	-4.36	QP	168	193
395.690	64.80	-20.36	44.44	46.00	-1.56	QP	181	121
679.900	52.29	-14.33	37.96	46.00	-8.04	Peak	162	357
990.300	43.71	-10.39	33.32	54.00	-20.68	Peak	278	343



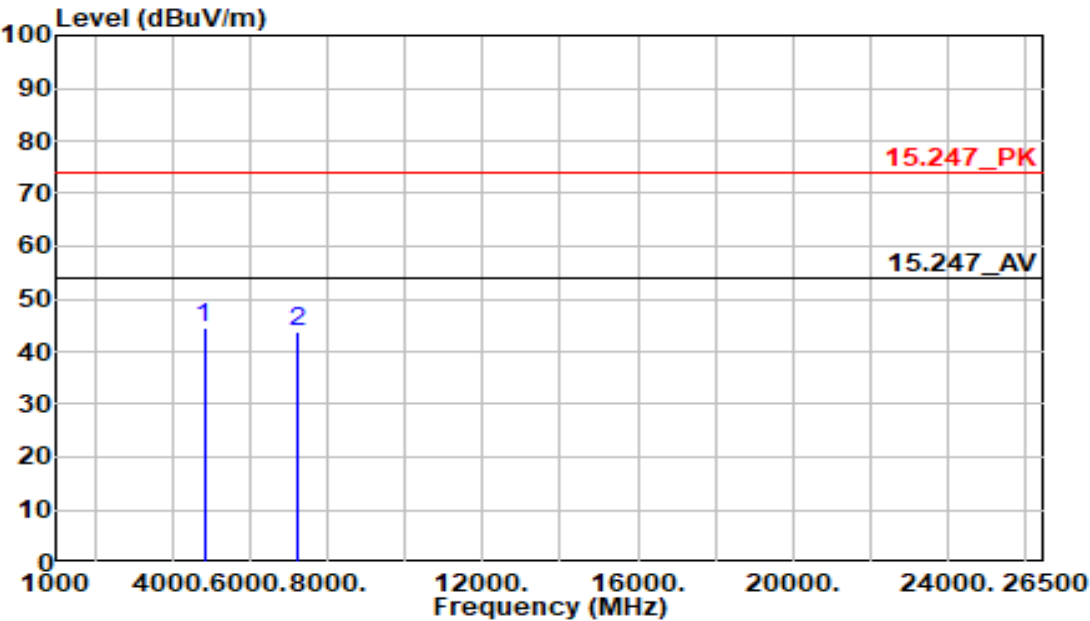
Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11b	Temp/Humi	:23.2C/56%
Channel	:2412 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



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	47.58	-4.35	43.23	74.00	-30.77	Peak	215	145
7236.000	41.91	1.71	43.62	74.00	-30.38	Peak	172	121



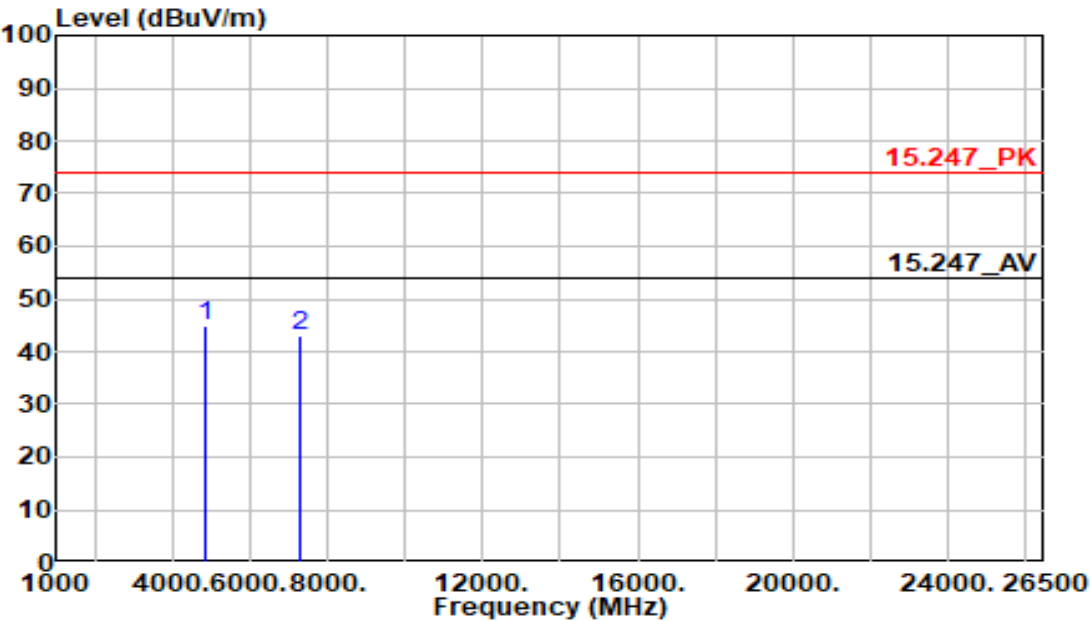
Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11b	Temp/Humi	:23.2C/56%
Channel	:2412 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
4824.000	48.80	-4.35	44.45	74.00	-29.55	Peak	218	29
7236.000	42.06	1.71	43.77	74.00	-30.23	Peak	169	336



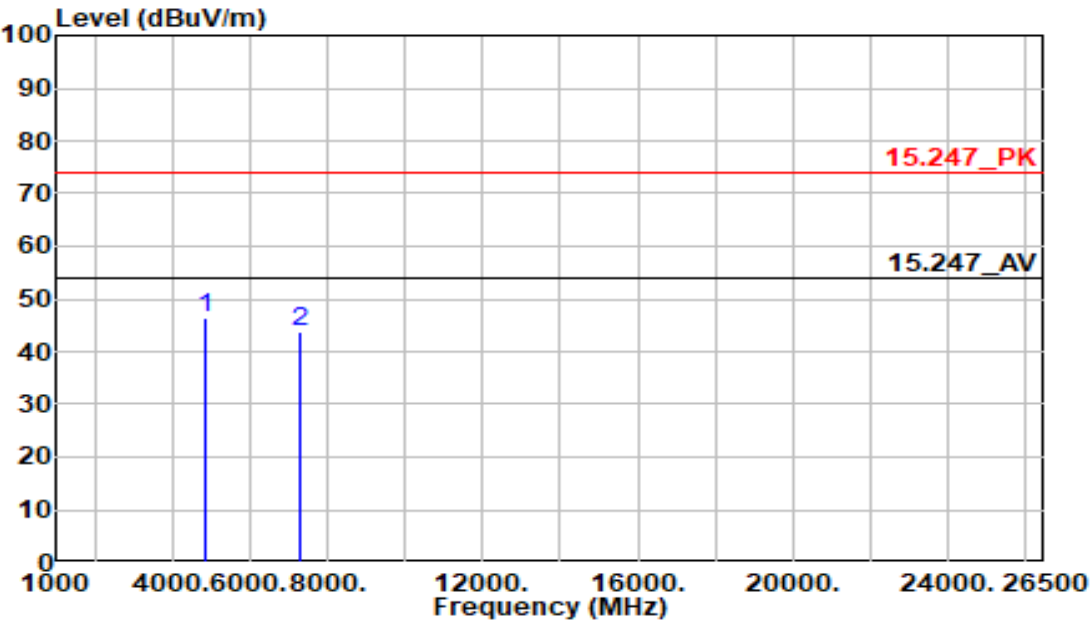
Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11b	Temp/Humi	:23.2C/56%
Channel	:2437 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



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	49.17	-4.19	44.98	74.00	-29.02	Peak	189	246
7311.000	41.27	1.85	43.12	74.00	-30.88	Peak	275	148



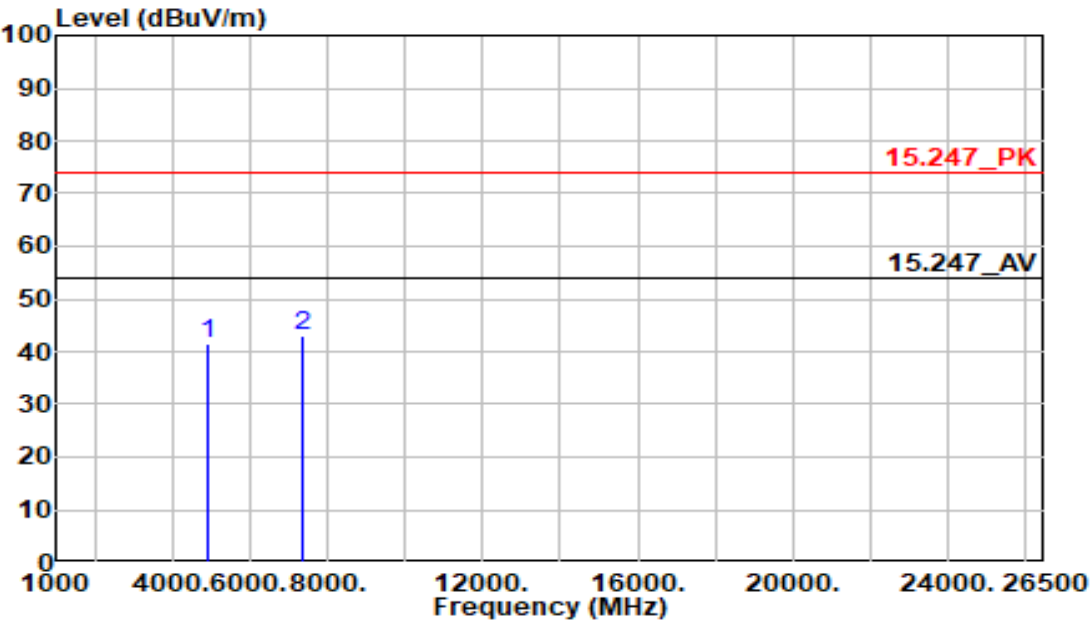
Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11b	Temp/Humi	:23.2C/56%
Channel	:2437 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



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	50.69	-4.19	46.50	74.00	-27.50	Peak	157	124
7311.000	41.94	1.85	43.79	74.00	-30.21	Peak	314	307



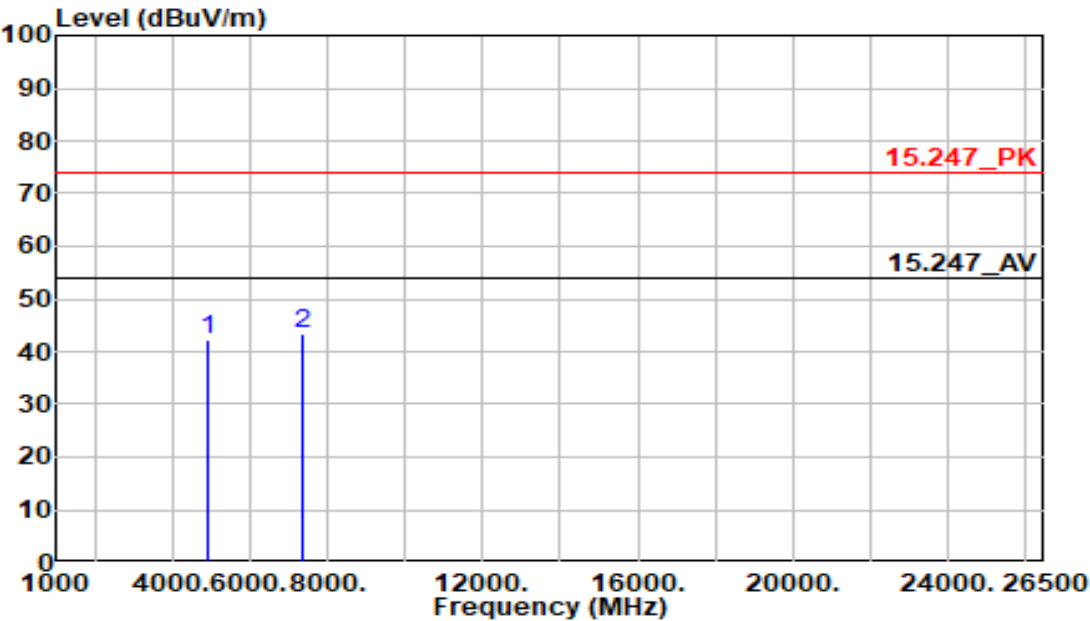
Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11b	Temp/Humi	:23.2C/56%
Channel	:2462 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



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	45.58	-4.03	41.55	74.00	-32.45	Peak	218	246
7386.000	41.13	2.00	43.13	74.00	-30.87	Peak	311	182



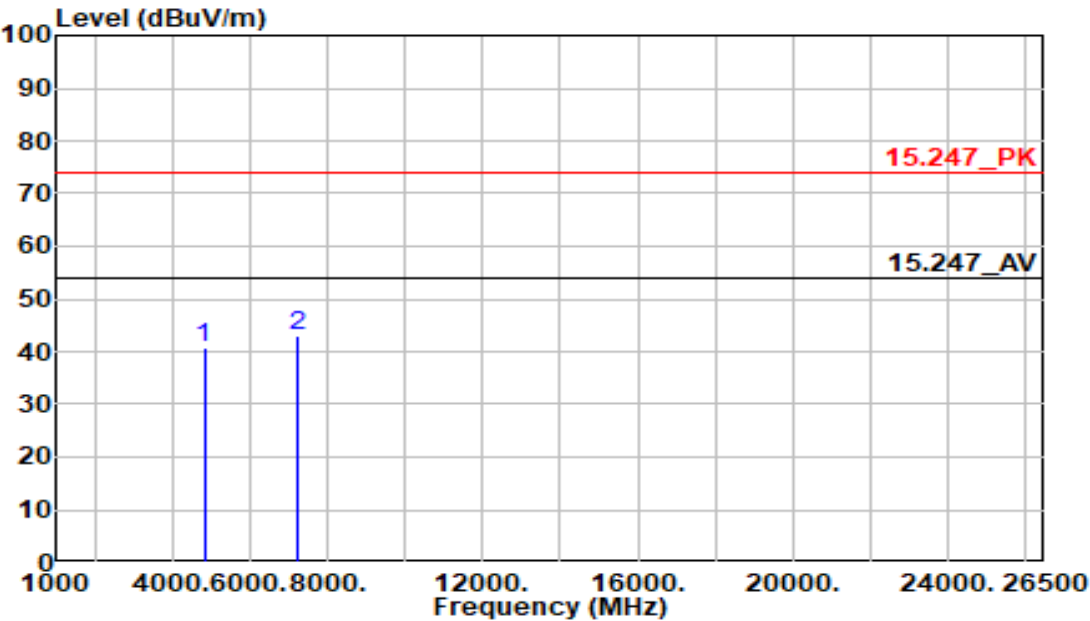
Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11b	Temp/Humi	:23.2C/56%
Channel	:2462 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



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	46.32	-4.03	42.29	74.00	-31.71	Peak	227	315
7386.000	41.33	2.00	43.33	74.00	-30.67	Peak	291	126



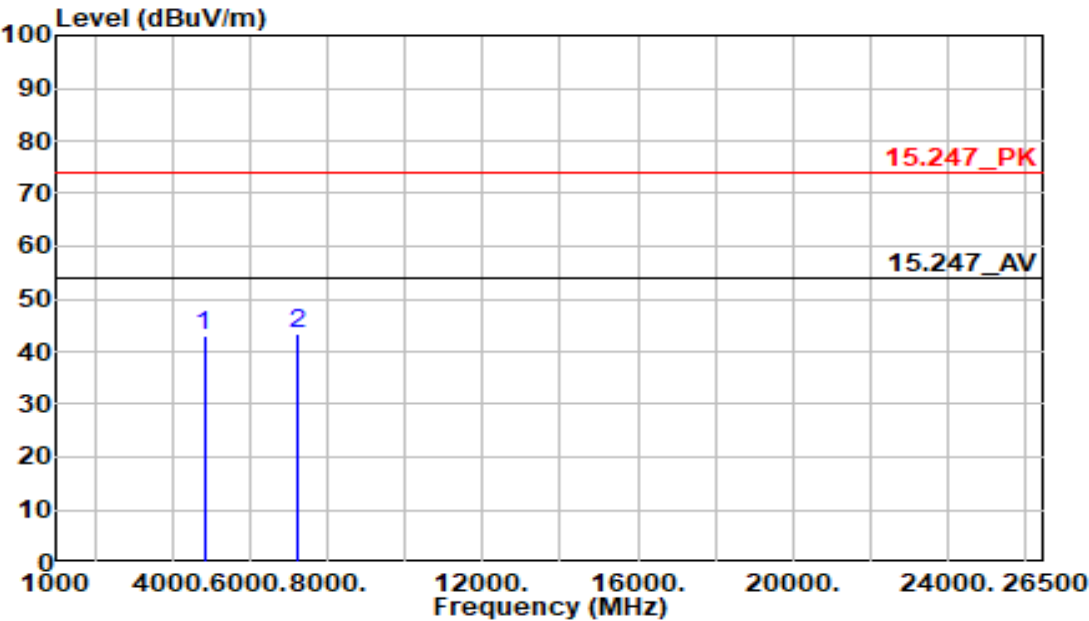
Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11g	Temp/Humi	:23.2C/56%
Channel	:2412 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
4824.000	45.19	-4.35	40.84	74.00	-33.16	Peak	217	134
7236.000	41.30	1.71	43.01	74.00	-30.99	Peak	119	218



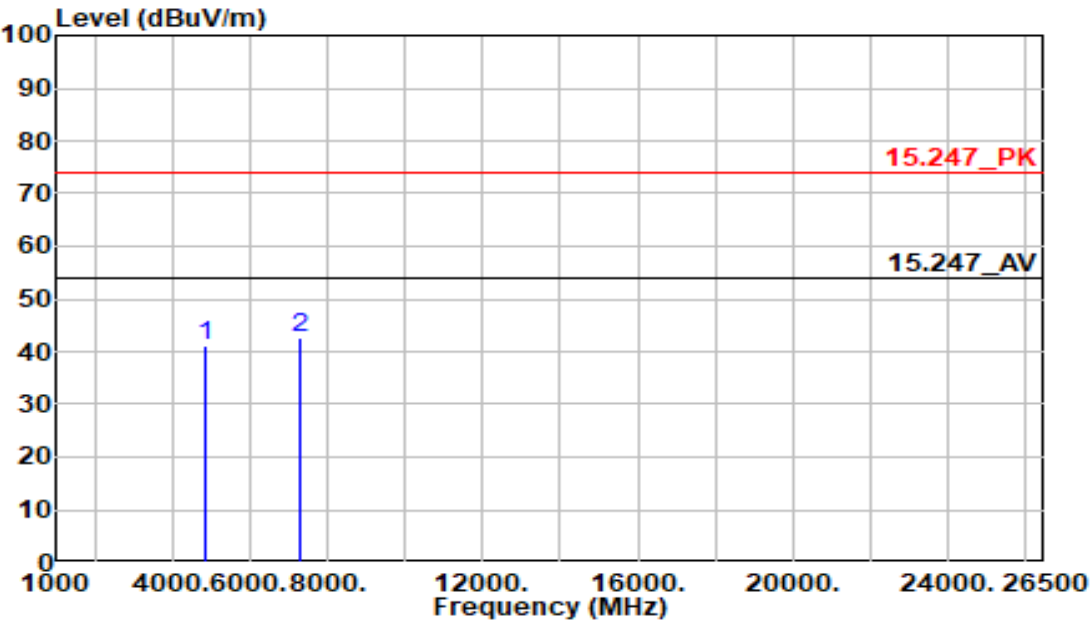
Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11g	Temp/Humi	:23.2C/56%
Channel	:2412 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
4824.000	47.23	-4.35	42.88	74.00	-31.12	Peak	298	315
7236.000	41.68	1.71	43.39	74.00	-30.61	Peak	193	271



Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11g	Temp/Humi	:23.2C/56%
Channel	:2437 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	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
4874.000	45.22	-4.19	41.03	74.00	-32.97	Peak	109	138
7311.000	40.93	1.85	42.78	74.00	-31.22	Peak	164	275



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11g

:2437 MHz

:Tx

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-27

:CE-M10E

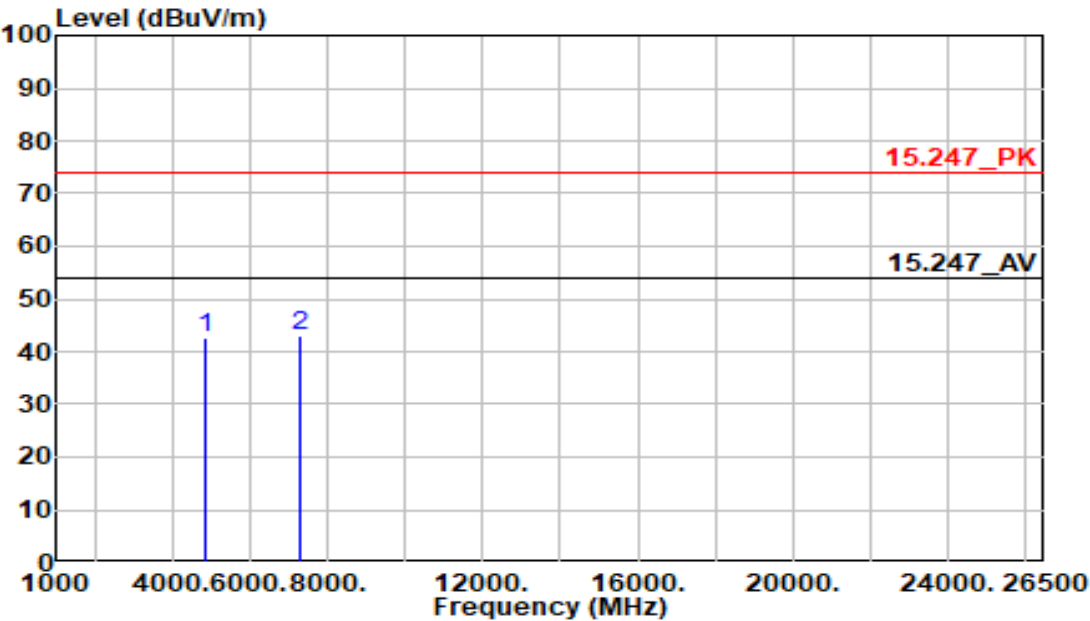
:23.2C/56%

:Horizontal

: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
4874.000	46.71	-4.19	42.52	74.00	-31.48	Peak	176	118
7311.000	41.03	1.85	42.88	74.00	-31.12	Peak	231	124



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11g

:2462 MHz

:Tx

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-27

:CE-M10E

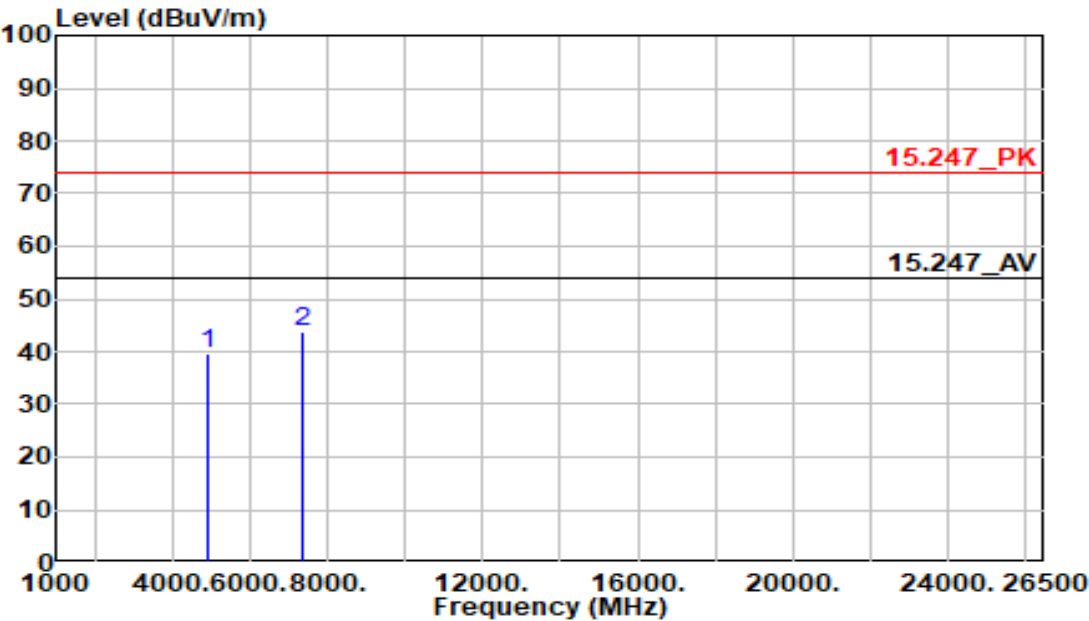
:23.2C/56%

: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	43.79	-4.03	39.76	74.00	-34.24	Peak	164	106
7386.000	41.67	2.00	43.67	74.00	-30.33	Peak	238	288



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11g

:2462 MHz

:Tx

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-27

:CE-M10E

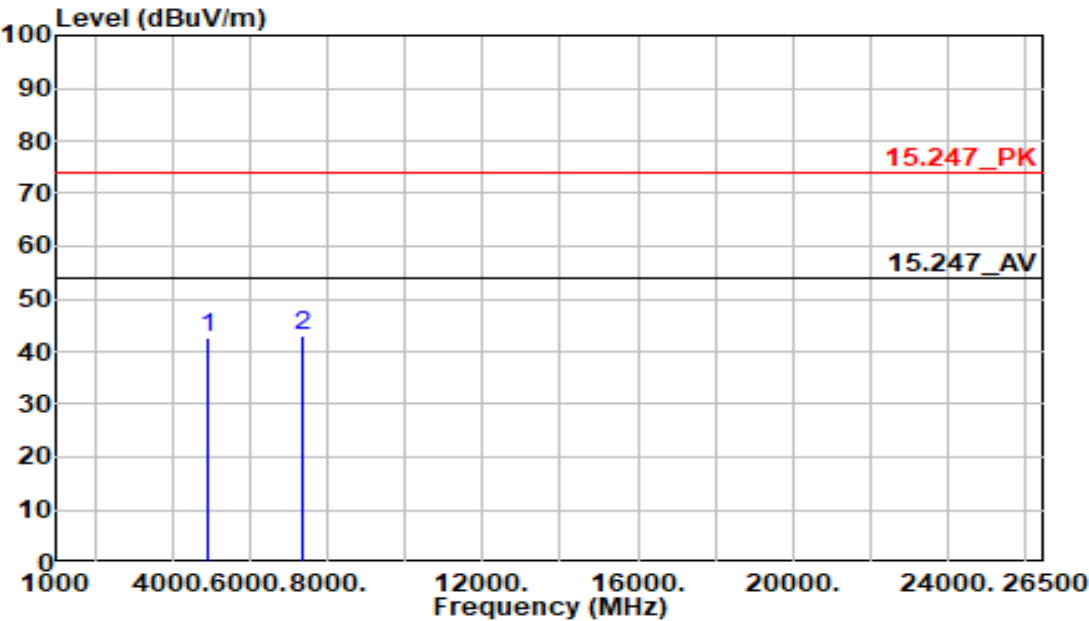
:23.2C/56%

:Horizontal

:Kevin Syu

:chamber B

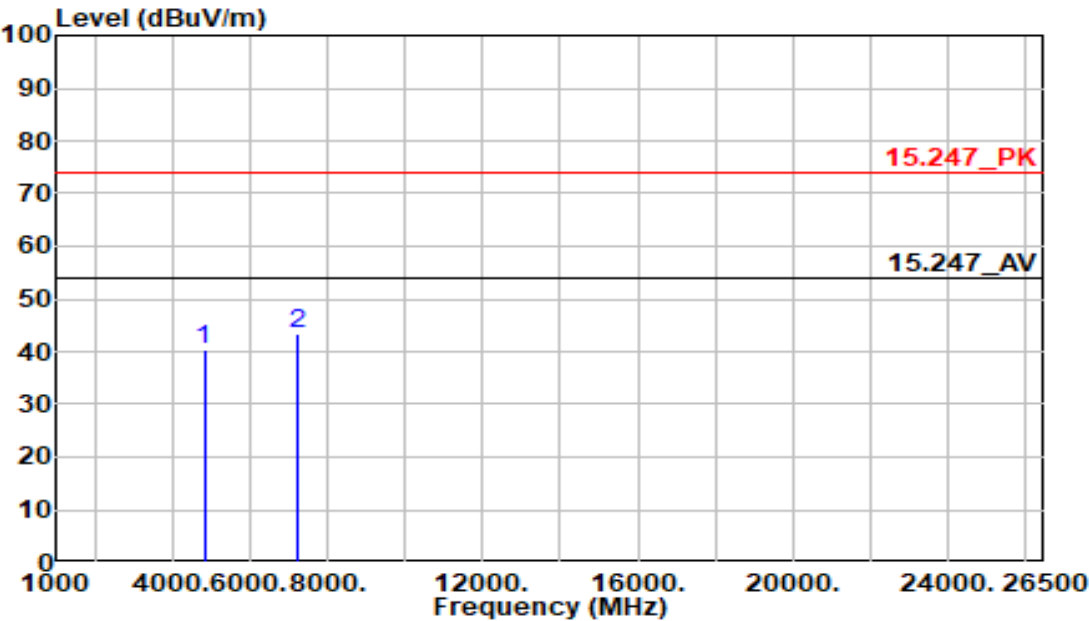
:24Vdc from adapter



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	46.61	-4.03	42.58	74.00	-31.42	Peak	207	126
7386.000	40.92	2.00	42.92	74.00	-31.08	Peak	218	164



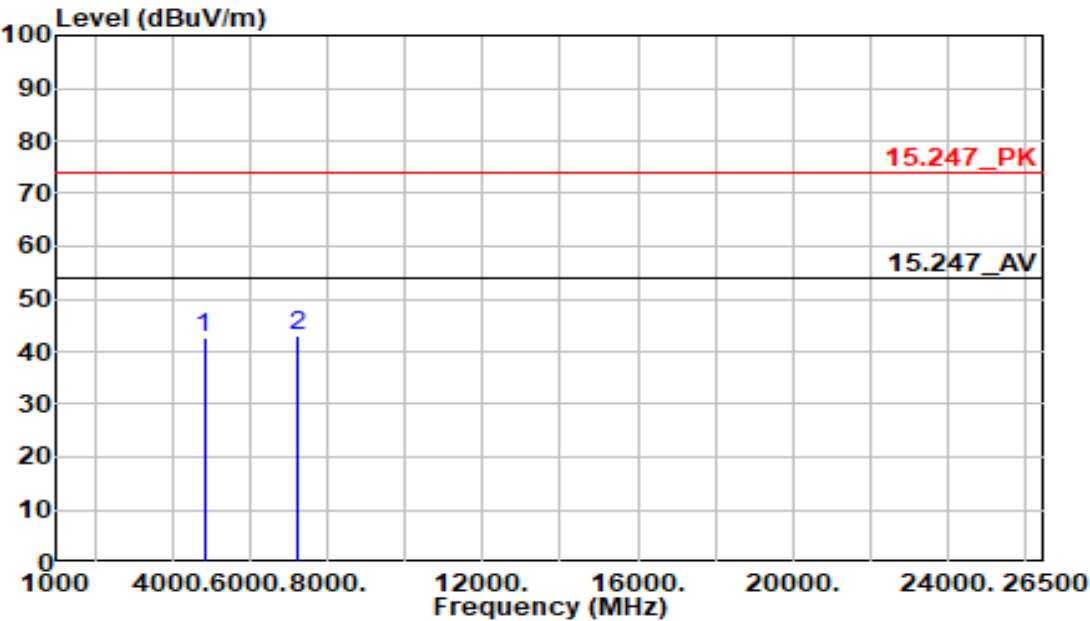
Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n20	Temp/Humi	:23.2C/56%
Channel	:2412 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
4824.000	44.70	-4.35	40.35	74.00	-33.65	Peak	168	358
7236.000	41.50	1.71	43.21	74.00	-30.79	Peak	206	218



Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n20	Temp/Humi	:23.2C/56%
Channel	:2412 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	: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	47.17	-4.35	42.82	74.00	-31.18	Peak	164	208
7236.000	41.16	1.71	42.87	74.00	-31.13	Peak	245	184



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n20

:2437 MHz

:Tx

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-27

:CE-M10E

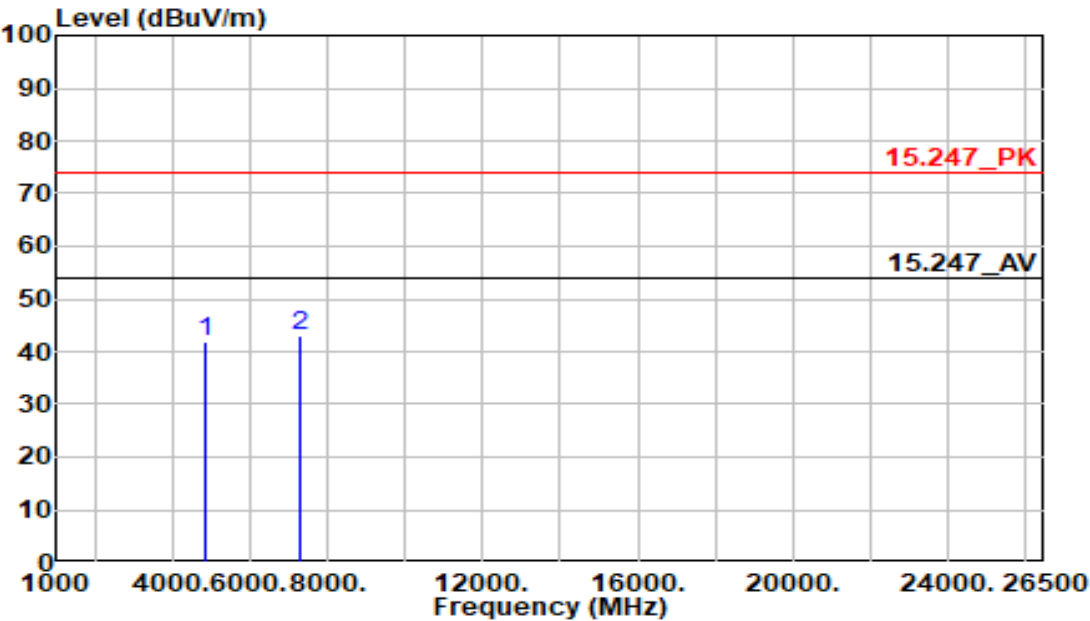
:23.2C/56%

:Vertical

:Kevin Syu

:chamber B

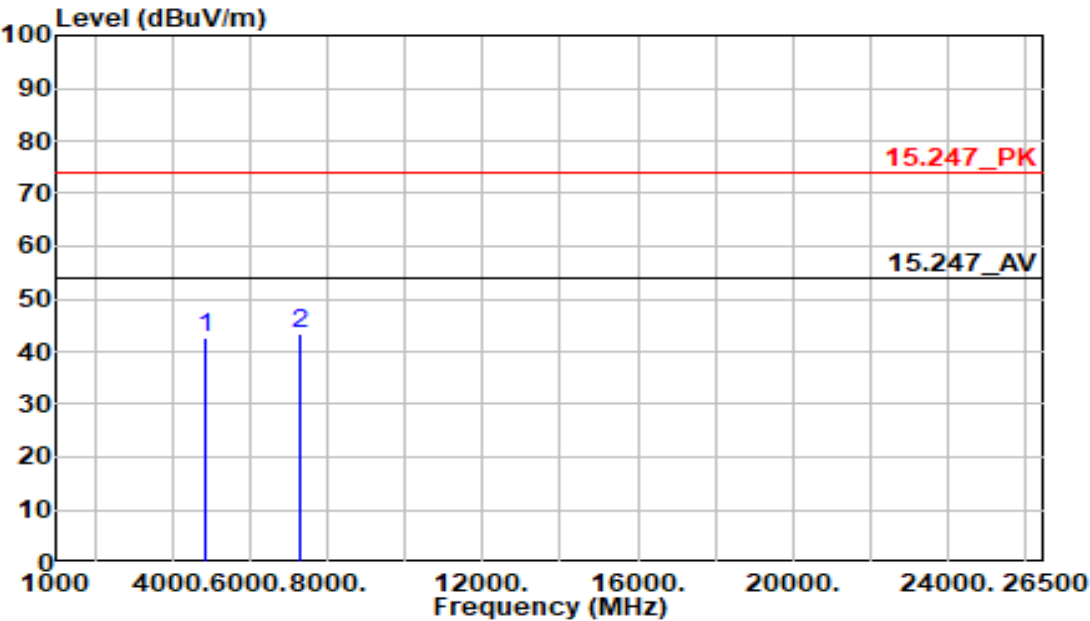
:24Vdc from adapter



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
4874.000	46.10	-4.19	41.91	74.00	-32.09	Peak	187	354
7311.000	41.10	1.85	42.95	74.00	-31.05	Peak	204	195



Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n20	Temp/Humi	:23.2C/56%
Channel	:2437 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	: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	46.70	-4.19	42.51	74.00	-31.49	Peak	187	224
7311.000	41.45	1.85	43.30	74.00	-30.70	Peak	119	276



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n20

:2462 MHz

:Tx

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-27

:CE-M10E

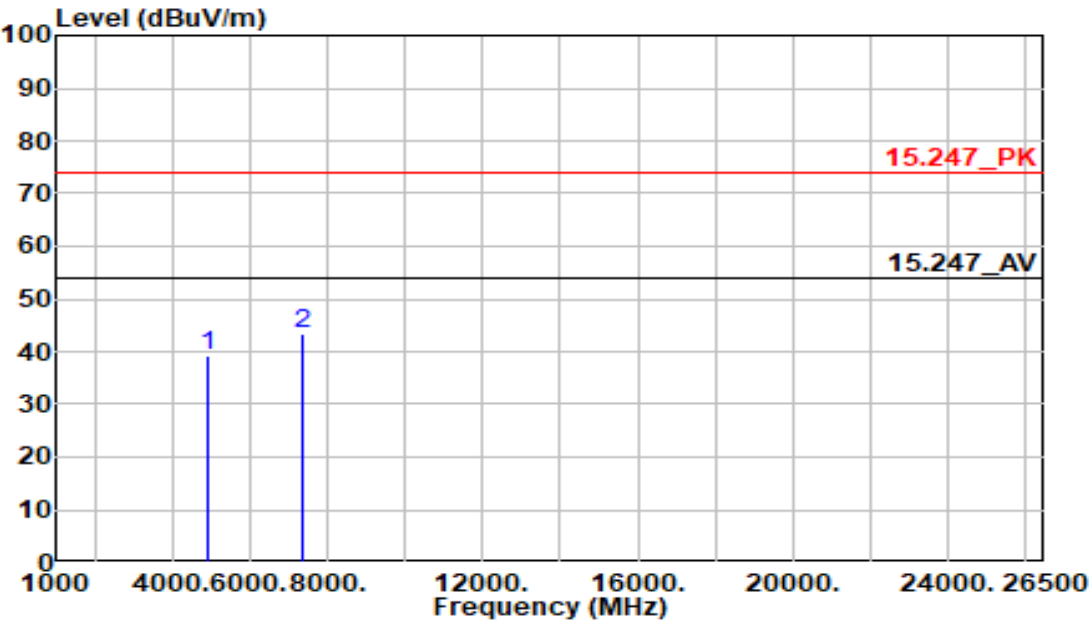
:23.2C/56%

: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	43.19	-4.03	39.16	74.00	-34.84	Peak	218	282
7386.000	41.21	2.00	43.21	74.00	-30.79	Peak	306	331



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n20

:2462 MHz

:Tx

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-27

:CE-M10E

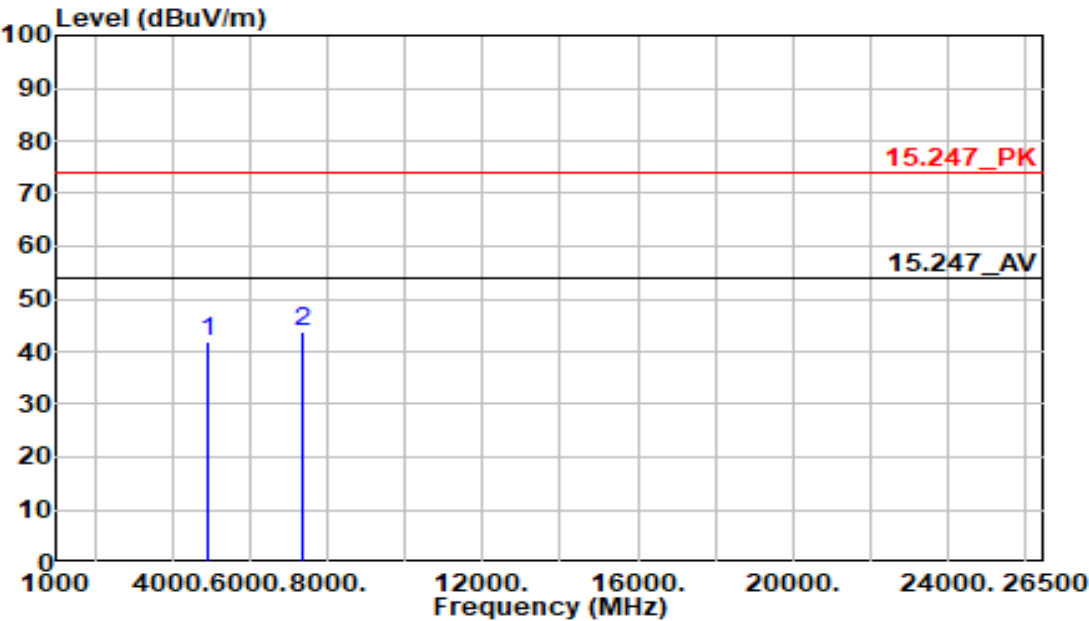
:23.2C/56%

:Horizontal

: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	45.98	-4.03	41.95	74.00	-32.05	Peak	271	246
7386.000	41.79	2.00	43.79	74.00	-30.21	Peak	312	175



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n40

:2422 MHz

:Tx

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-27

:CE-M10E

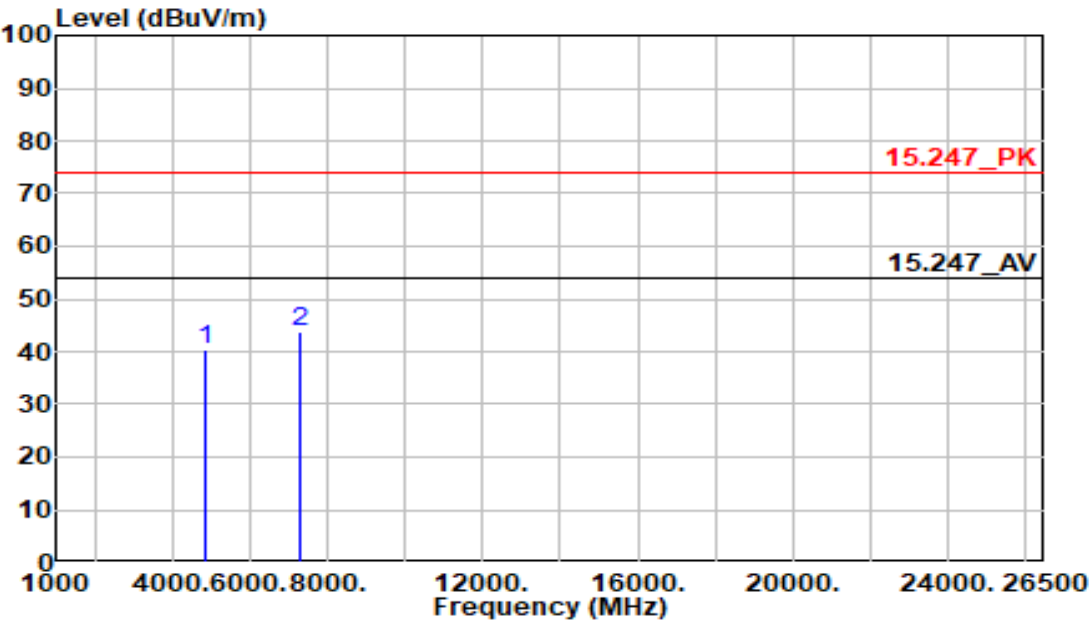
:23.2C/56%

: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
4844.000	44.85	-4.29	40.56	74.00	-33.44	Peak	217	216
7266.000	42.03	1.77	43.80	74.00	-30.20	Peak	248	134



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n40

:2422 MHz

:Tx

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-27

:CE-M10E

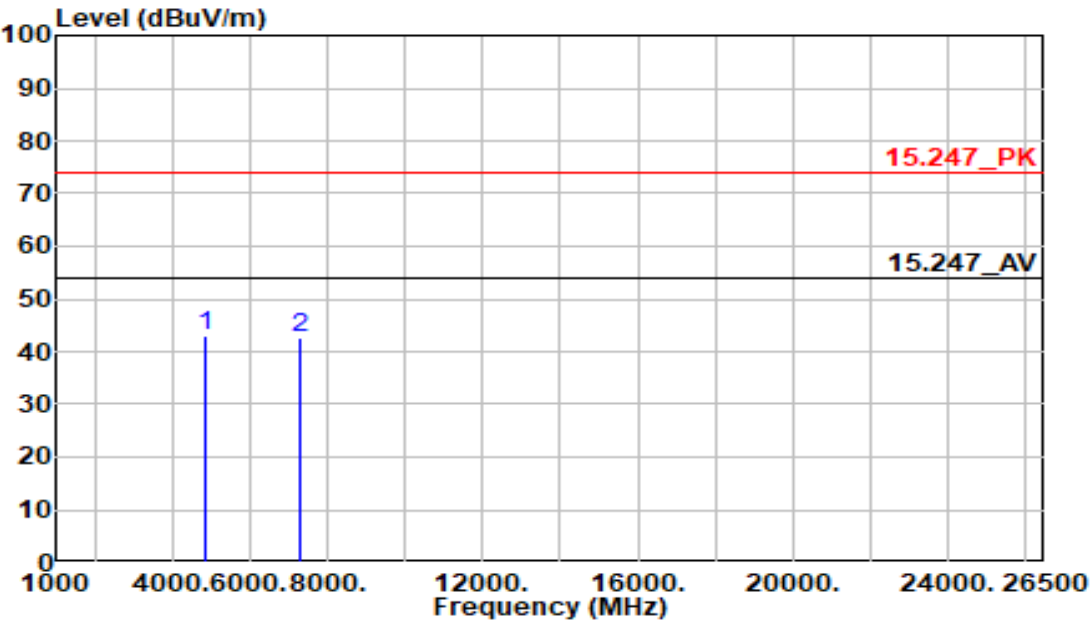
:23.2C/56%

:Horizontal

: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
4844.000	47.23	-4.29	42.94	74.00	-31.06	Peak	167	223
7266.000	41.06	1.77	42.83	74.00	-31.17	Peak	189	118



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n40

:2437 MHz

:Tx

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-27

:CE-M10E

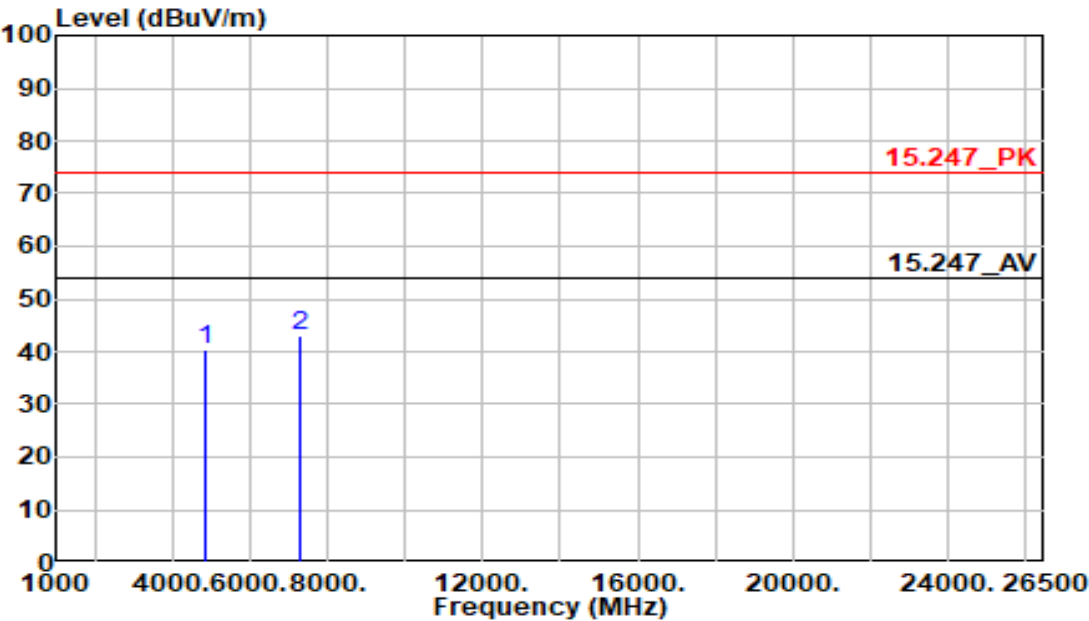
:23.2C/56%

:Vertical

:Kevin Syu

:chamber B

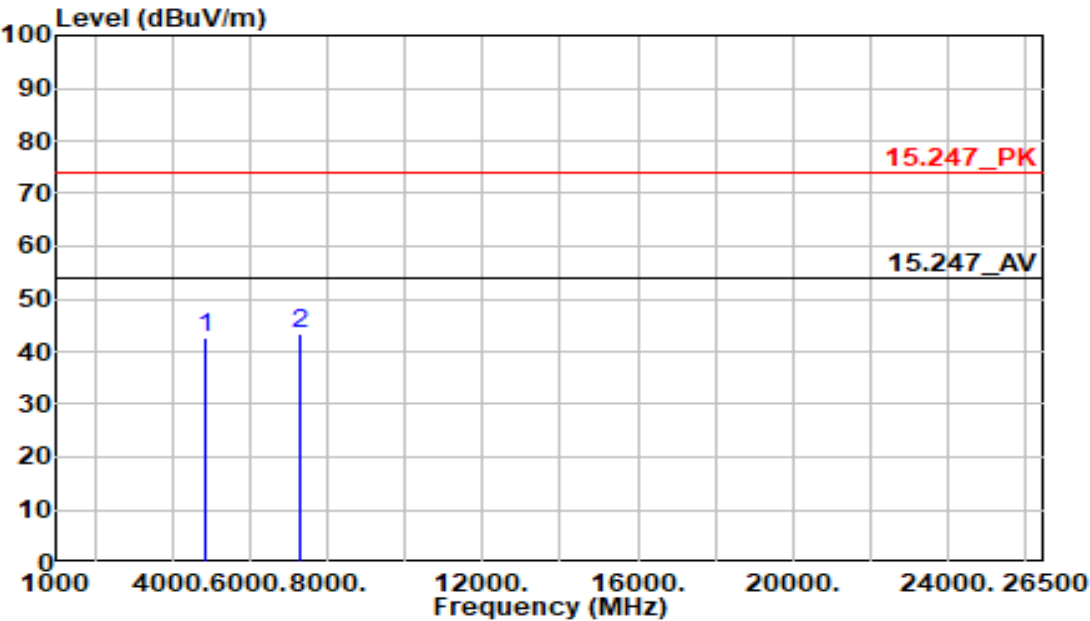
:24Vdc from adapter



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
4874.000	44.59	-4.19	40.40	74.00	-33.60	Peak	217	341
7311.000	41.16	1.85	43.01	74.00	-30.99	Peak	189	279



Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n40	Temp/Humi	:23.2C/56%
Channel	:2437 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	: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	46.84	-4.19	42.65	74.00	-31.35	Peak	198	304
7311.000	41.41	1.85	43.26	74.00	-30.74	Peak	241	216



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n40

:2452 MHz

:Tx

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-27

:CE-M10E

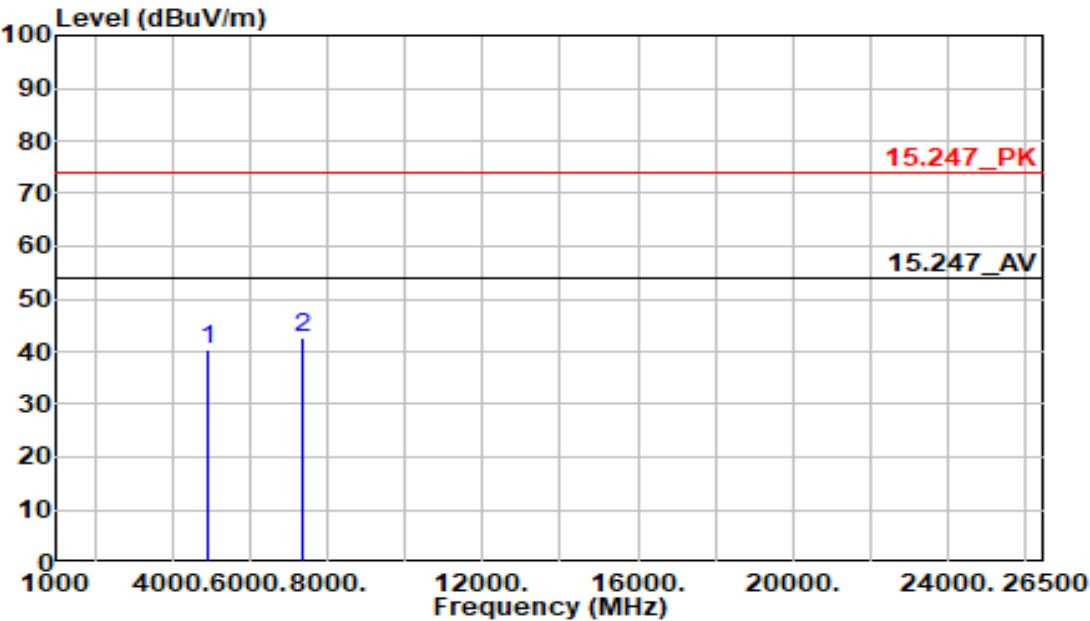
:23.2C/56%

: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
4904.000	44.39	-4.09	40.30	74.00	-33.70	Peak	166	241
7356.000	40.85	1.94	42.79	74.00	-31.21	Peak	267	206



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n40

:2452 MHz

:Tx

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-27

:CE-M10E

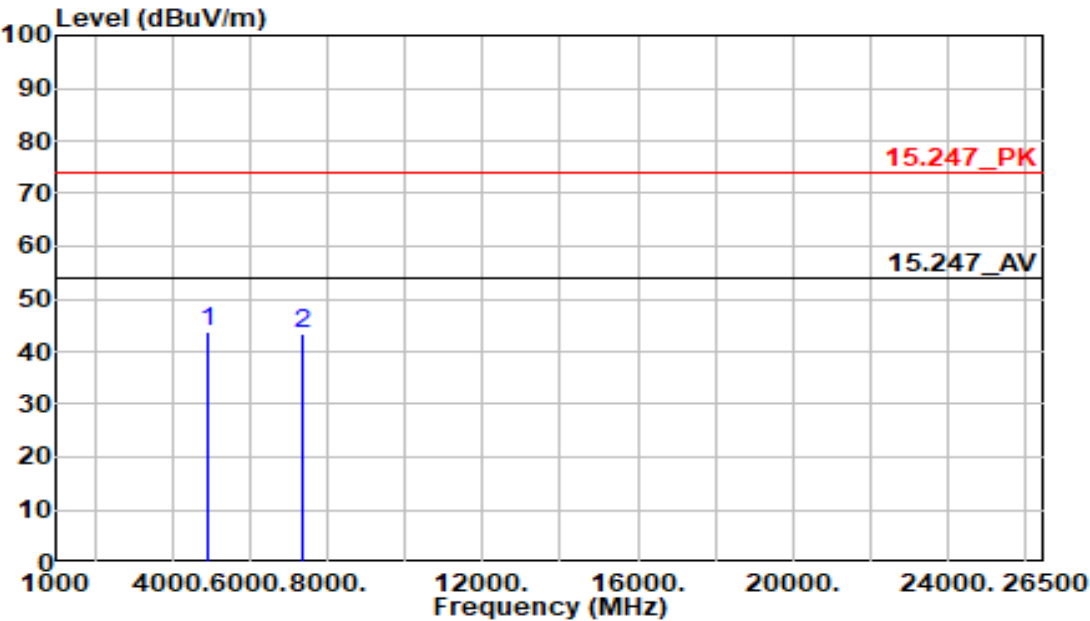
:23.2C/56%

:Horizontal

:Kevin Syu

:chamber B

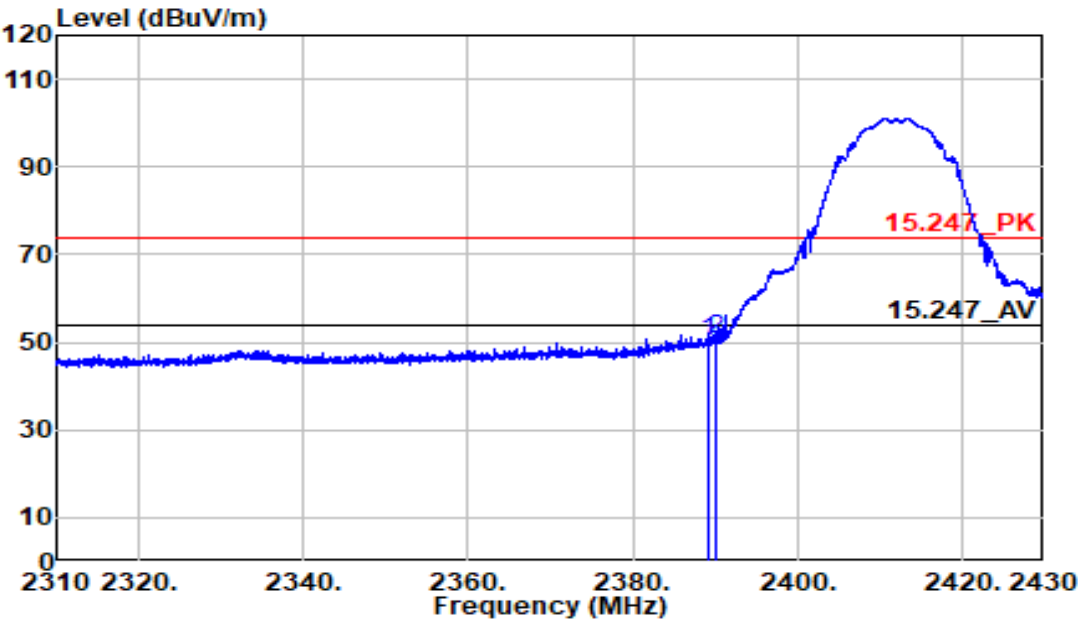
:24Vdc from adapter



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
4904.000	47.75	-4.09	43.66	74.00	-30.34	Peak	173	208
7356.000	41.57	1.94	43.51	74.00	-30.49	Peak	214	125



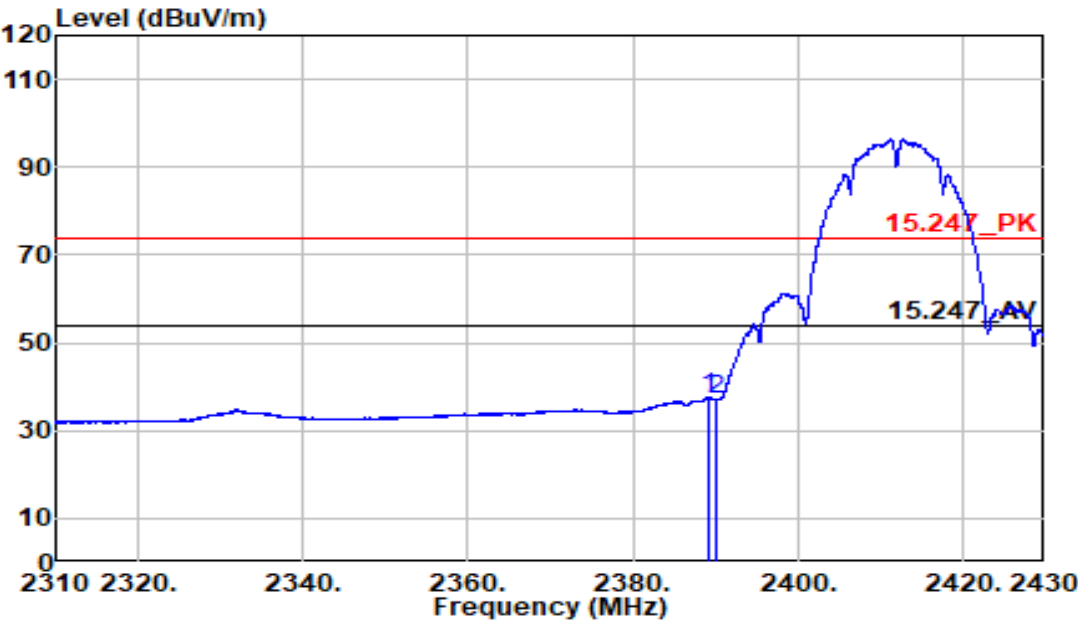
Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11b	Temp/Humi	:21.2C/58%
Channel	:2412 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



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
2389.110	61.49	-11.39	50.10	74.00	-23.90	Peak	105	49
2390.000	61.94	-11.39	50.55	74.00	-23.45	Peak	105	49



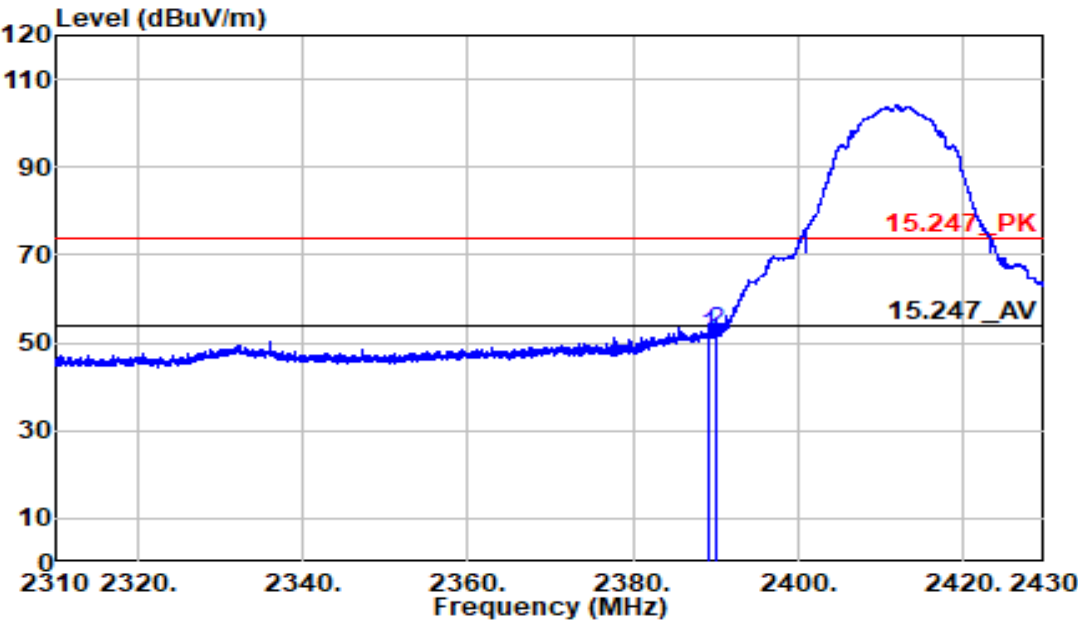
Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11b	Temp/Humi	:21.2C/58%
Channel	:2412 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



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
2389.110	48.87	-11.39	37.47	54.00	-16.53	Average	105	49
2390.000	48.36	-11.39	36.97	54.00	-17.03	Average	105	49



Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11b	Temp/Humi	:21.2C/58%
Channel	:2412 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	: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
2389.110	62.96	-11.39	51.56	74.00	-22.44	Peak	102	66
2390.000	64.04	-11.39	52.65	74.00	-21.35	Peak	102	66



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11b

:2412 MHz

:Bandedge

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-23

:CE-M10E

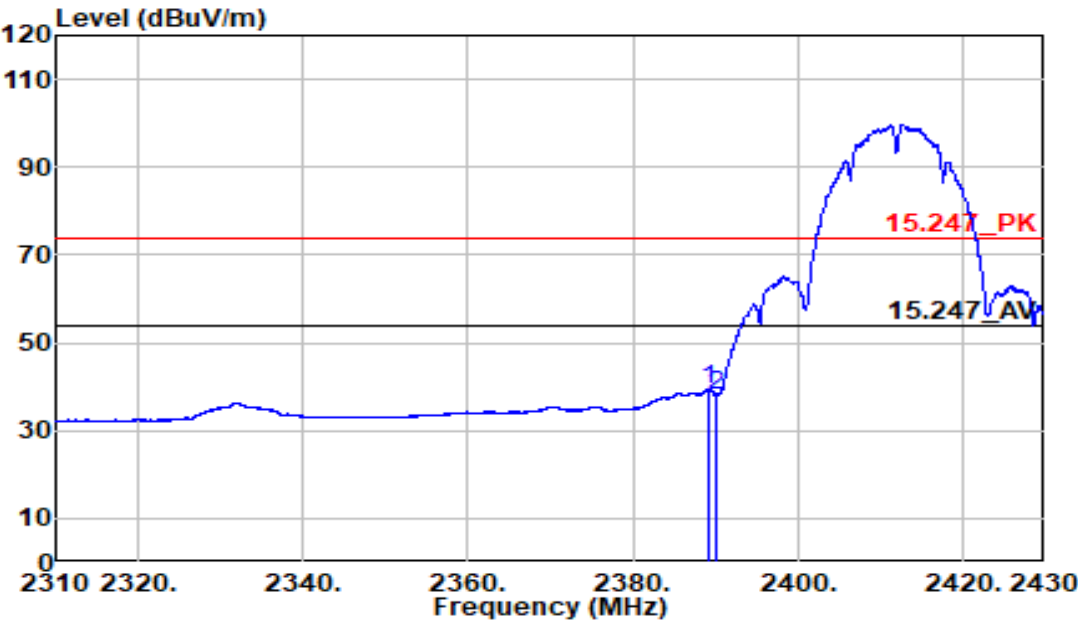
:21.2C/58%

:Horizontal

:Kevin Syu

:chamber B

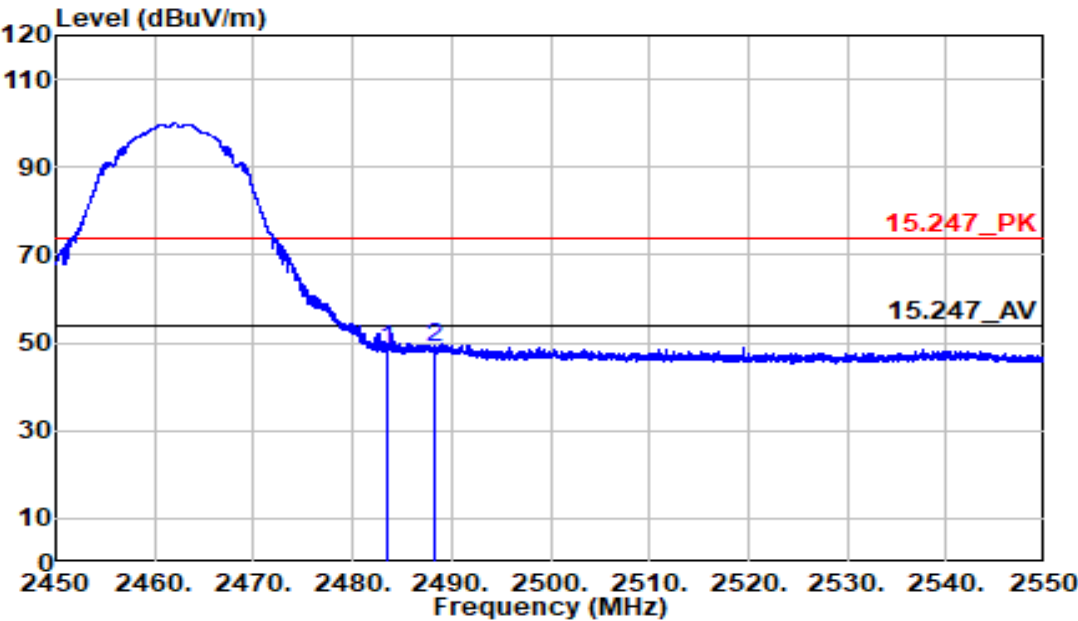
:24Vdc from adapter



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
2389.110	50.74	-11.39	39.34	54.00	-14.66	Average	102	66
2390.000	49.58	-11.39	38.19	54.00	-15.81	Average	102	66



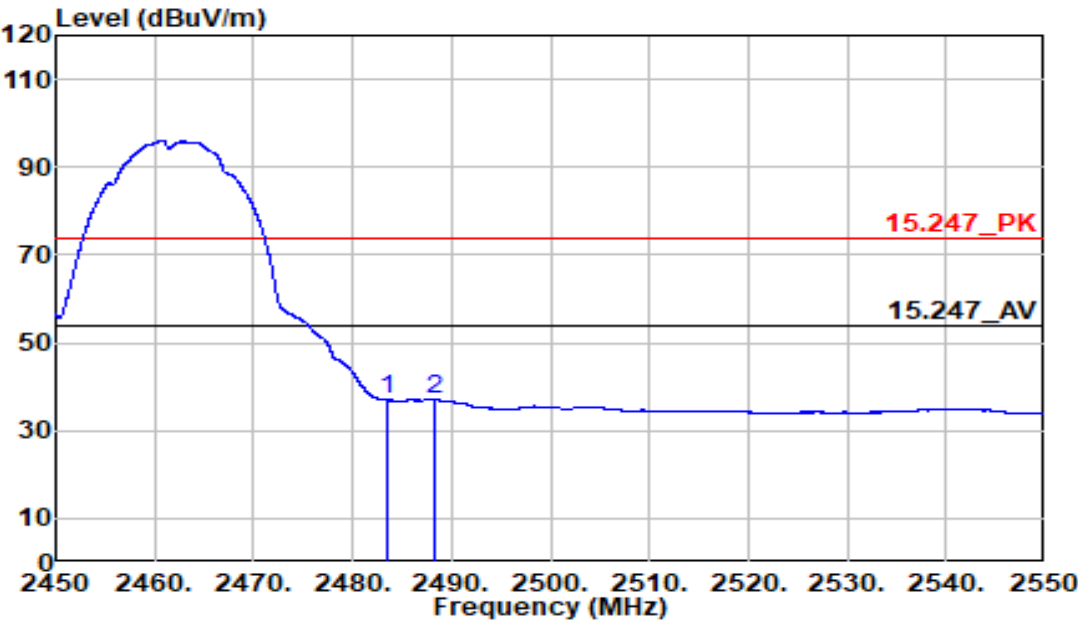
Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11b	Temp/Humi	:21.2C/58%
Channel	:2462 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	59.42	-11.17	48.26	74.00	-25.75	Peak	104	56
2488.225	60.26	-11.16	49.10	74.00	-24.90	Peak	104	56



Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11b	Temp/Humi	:21.2C/58%
Channel	:2462 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	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	48.20	-11.17	37.03	54.00	-16.97	Average	104	56
2488.225	48.22	-11.16	37.06	54.00	-16.94	Average	104	56

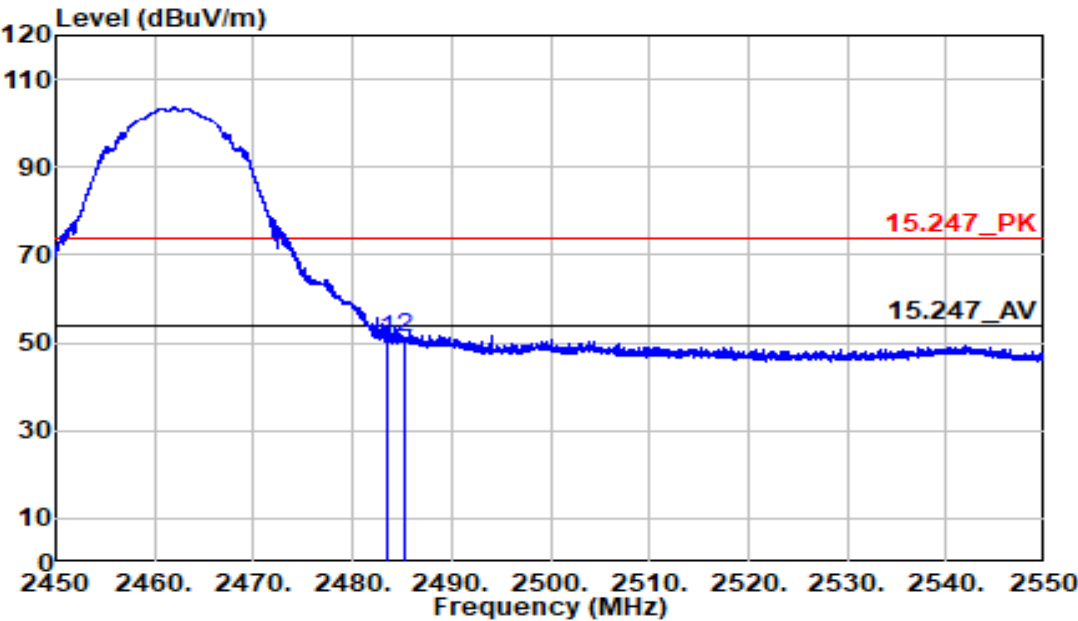


Report No.
Product Name
Operation Band
Channel
Mode
Power Setting
Plane
Note

:6128625059201
:Monitor
:802.11b
:2462 MHz
:Bandedge
:40
:Y Plane
:

Test Date
Model Name
Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

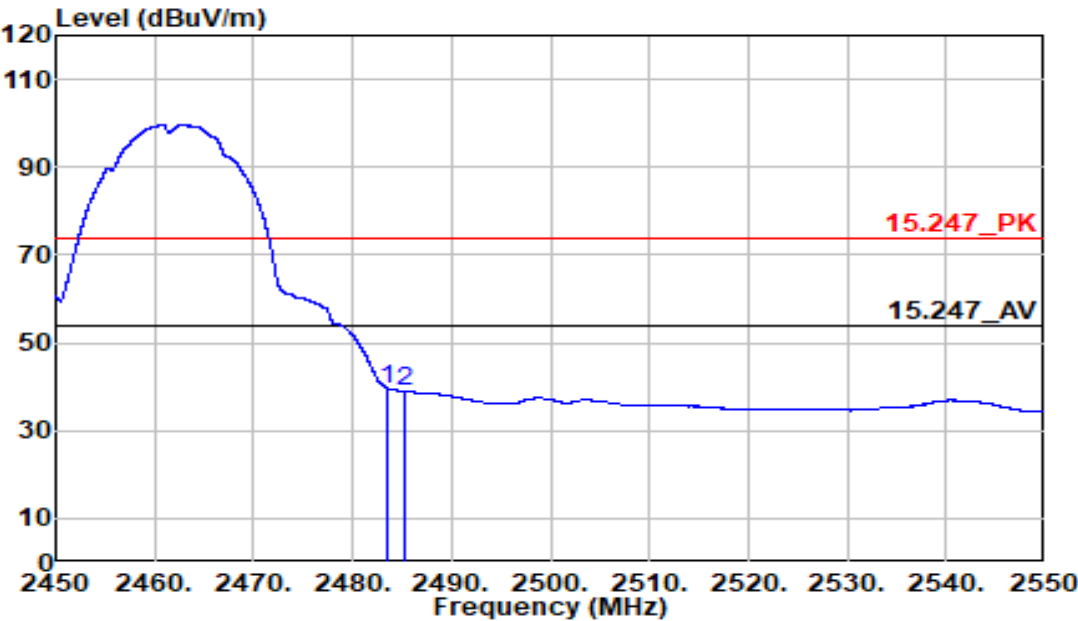
:2025-10-23
:CE-M10E
:21.2C/58%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc from adapter



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	61.87	-11.17	50.70	74.00	-23.30	Peak	111	39
2485.150	62.19	-11.17	51.02	74.00	-22.98	Peak	111	39



Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11b	Temp/Humi	:21.2C/58%
Channel	:2462 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	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	50.75	-11.17	39.58	54.00	-14.42	Average	111	39
2485.150	50.26	-11.17	39.10	54.00	-14.90	Average	111	39



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11g

:2412 MHz

:Bandedge

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-23

:CE-M10E

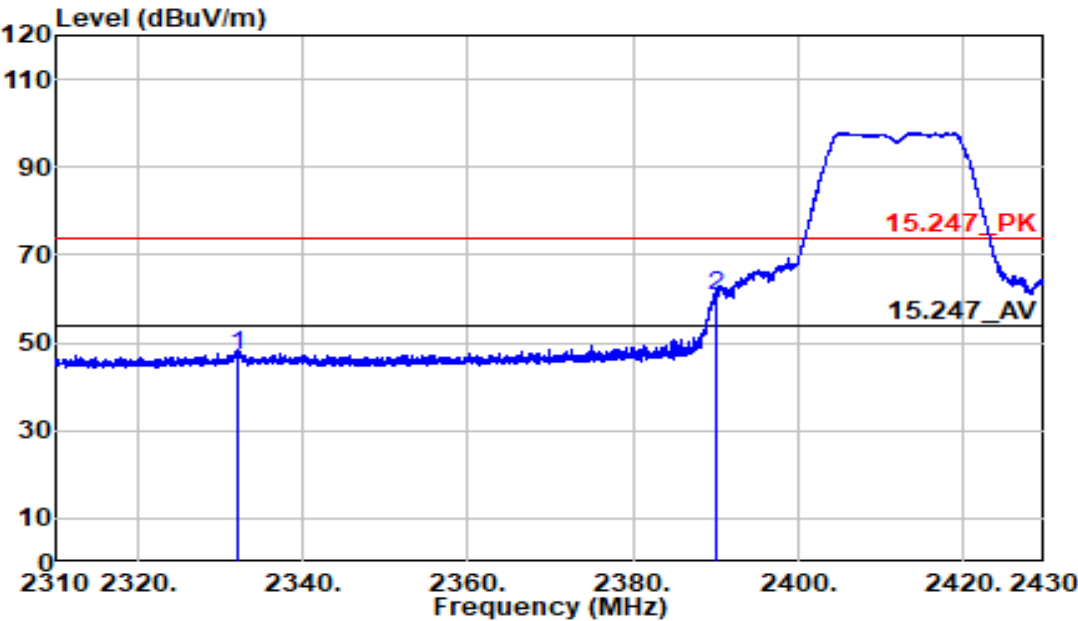
:21.2C/58%

:Vertical

:Kevin Syu

:chamber B

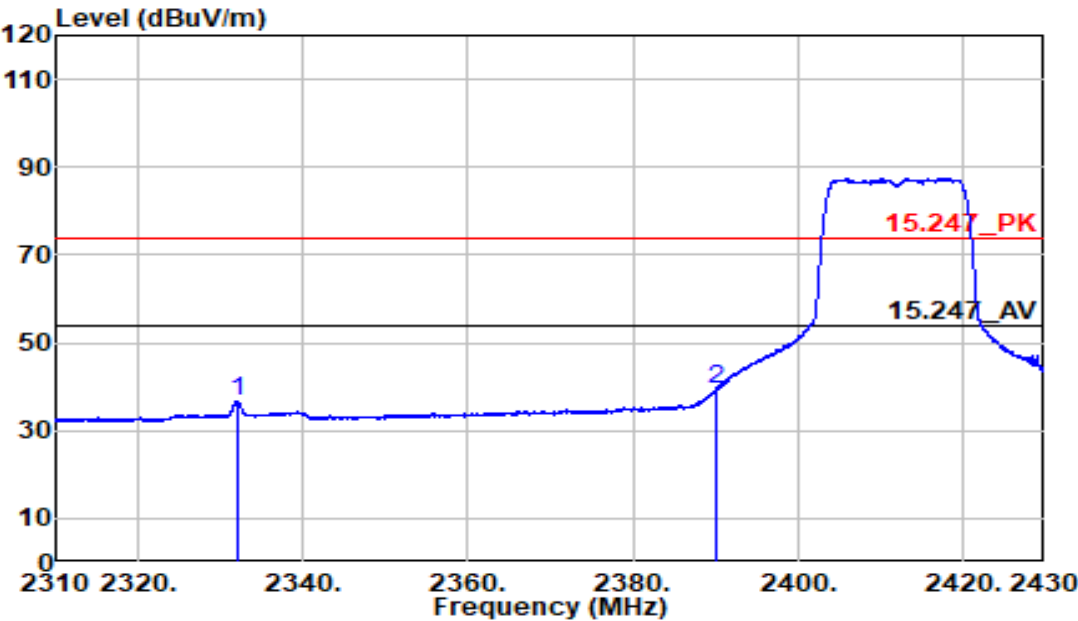
:24Vdc from adapter



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
2331.930	58.62	-11.53	47.09	74.00	-26.91	Peak	103	52
2390.000	72.15	-11.39	60.76	74.00	-13.24	Peak	103	52



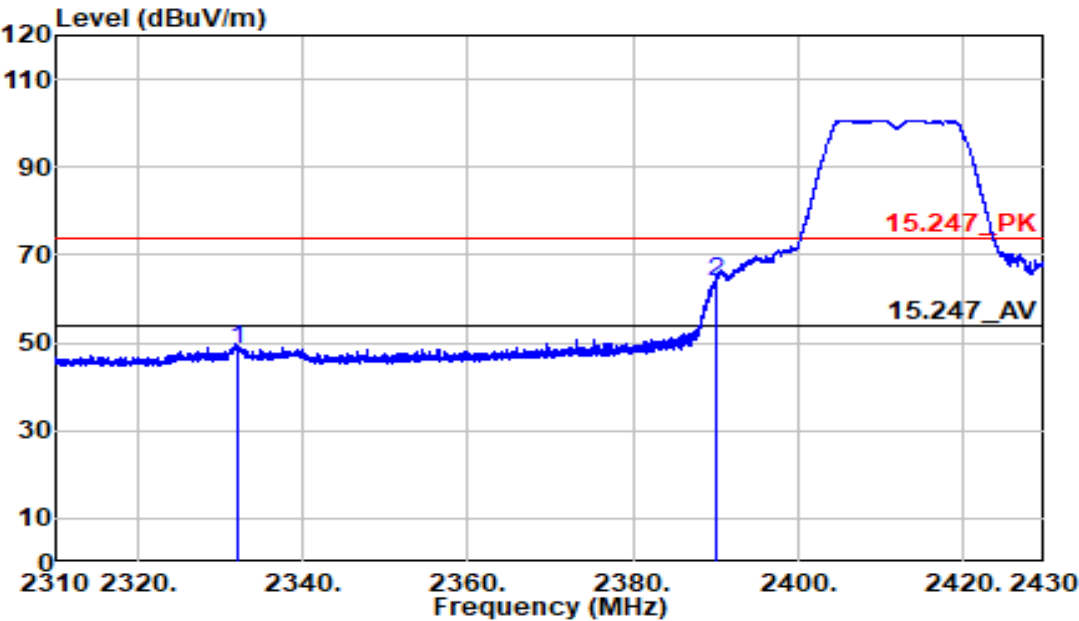
Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11g	Temp/Humi	:21.2C/58%
Channel	:2412 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



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
2331.930	48.39	-11.53	36.87	54.00	-17.13	Average	103	52
2390.000	50.74	-11.39	39.35	54.00	-14.65	Average	103	52



Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11g	Temp/Humi	:21.2C/58%
Channel	:2412 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	: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
2331.960	60.11	-11.53	48.58	74.00	-25.42	Peak	106	65
2390.000	75.11	-11.39	63.72	74.00	-10.28	Peak	106	65



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11g

:2412 MHz

:Bandedge

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-23

:CE-M10E

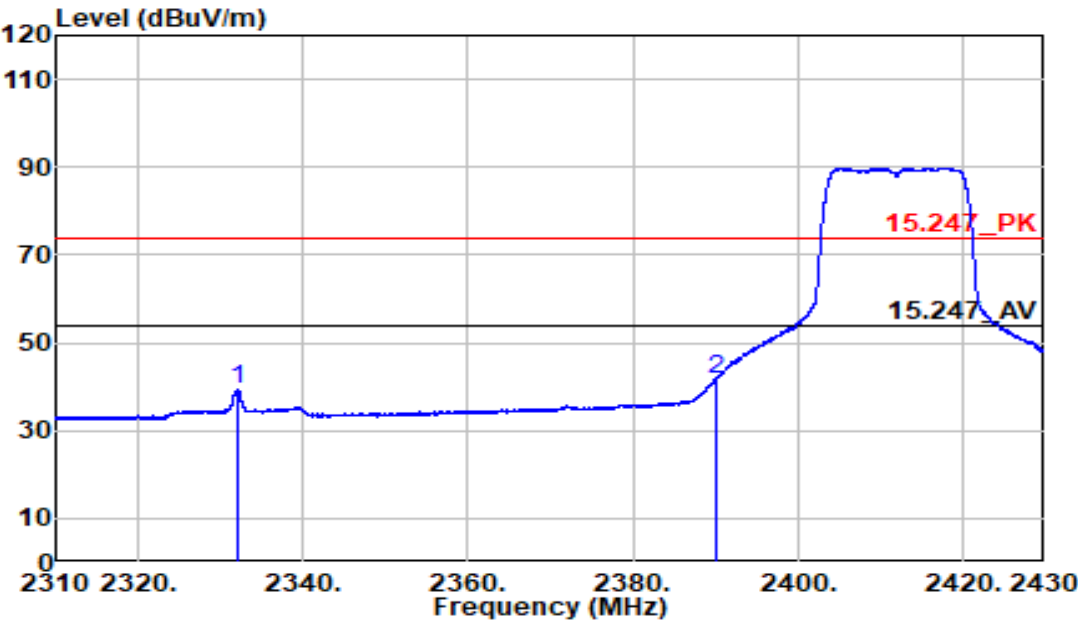
:21.2C/58%

:Horizontal

:Kevin Syu

:chamber B

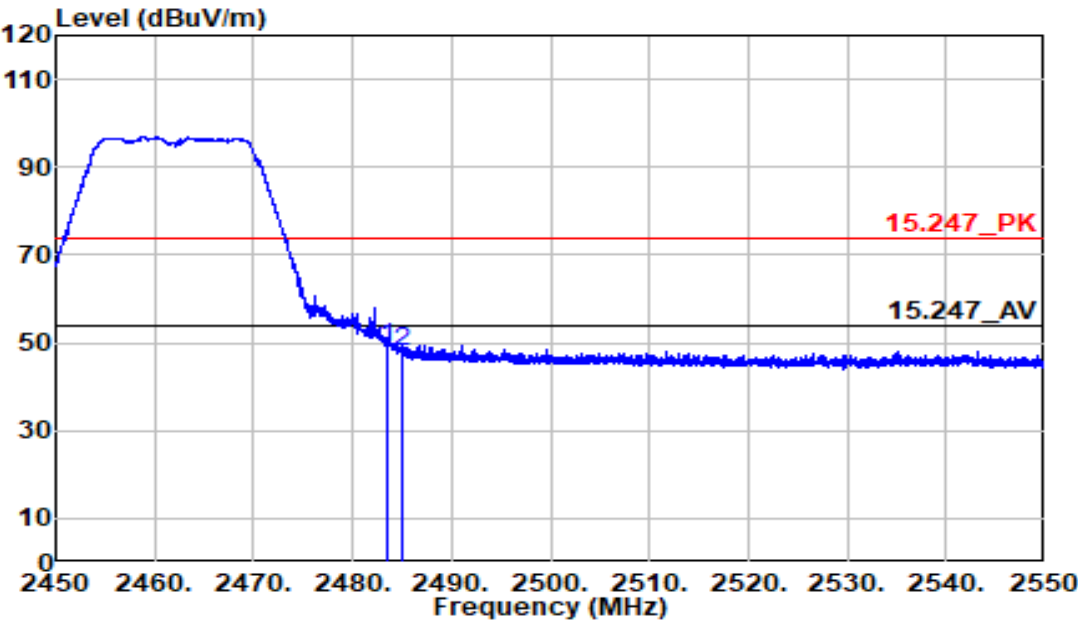
:24Vdc from adapter



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
2331.960	50.74	-11.53	39.22	54.00	-14.78	Average	106	65
2390.000	53.04	-11.39	41.65	54.00	-12.35	Average	106	65



Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11g	Temp/Humi	:21.2C/58%
Channel	:2462 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	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	60.29	-11.17	49.12	74.00	-24.88	Peak	102	56
2485.100	59.28	-11.17	48.12	74.00	-25.88	Peak	102	56



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11g

:2462 MHz

:Bandedge

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-23

:CE-M10E

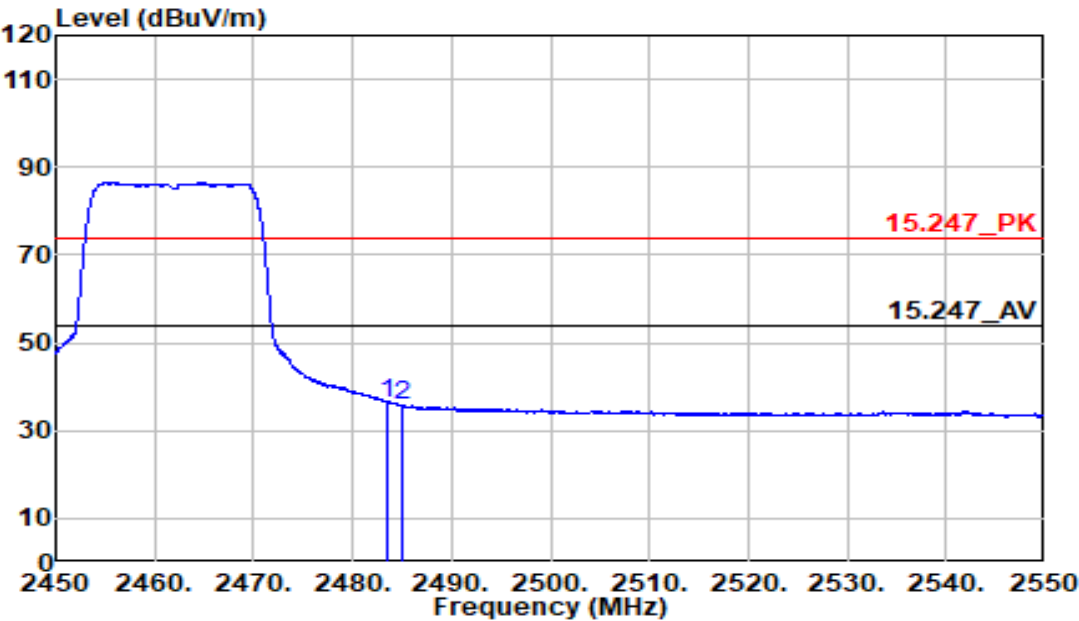
:21.2C/58%

:Vertical

:Kevin Syu

:chamber B

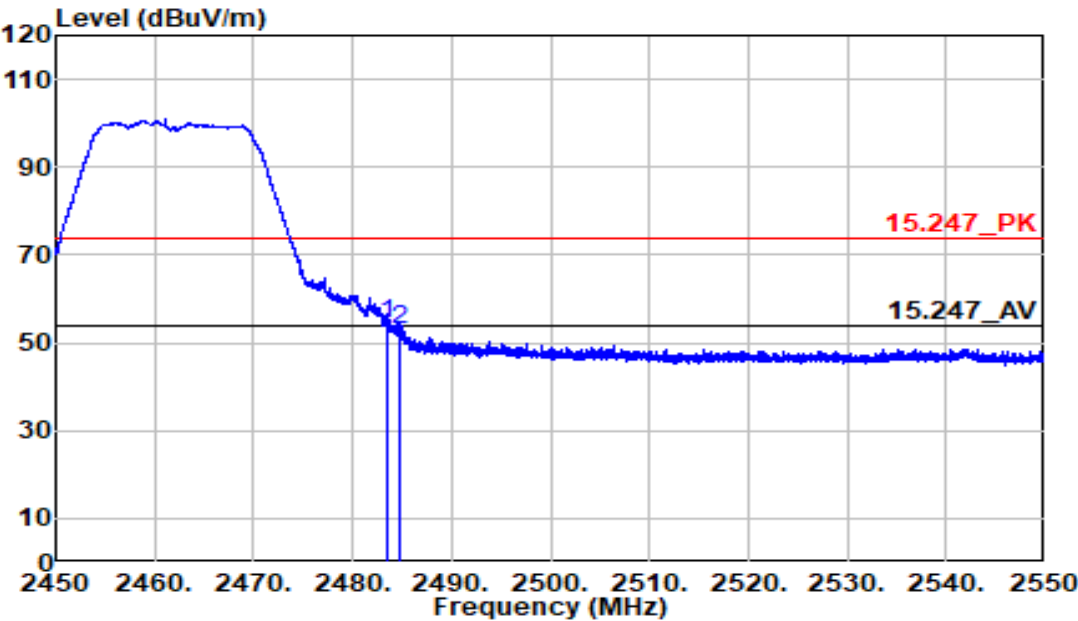
:24Vdc from adapter



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
2483.500	47.57	-11.17	36.40	54.00	-17.60	Average	102	56
2485.100	47.08	-11.17	35.92	54.00	-18.08	Average	102	56



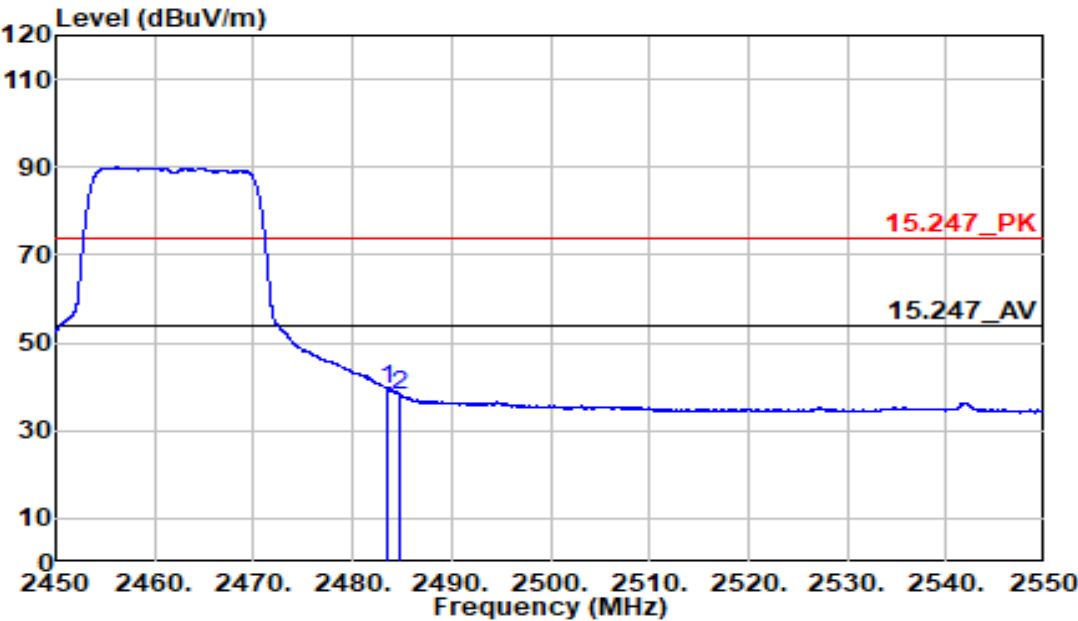
Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11g	Temp/Humi	:21.2C/58%
Channel	:2462 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



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	65.58	-11.17	54.41	74.00	-19.59	Peak	160	36
2484.825	64.23	-11.17	53.07	74.00	-20.93	Peak	160	36



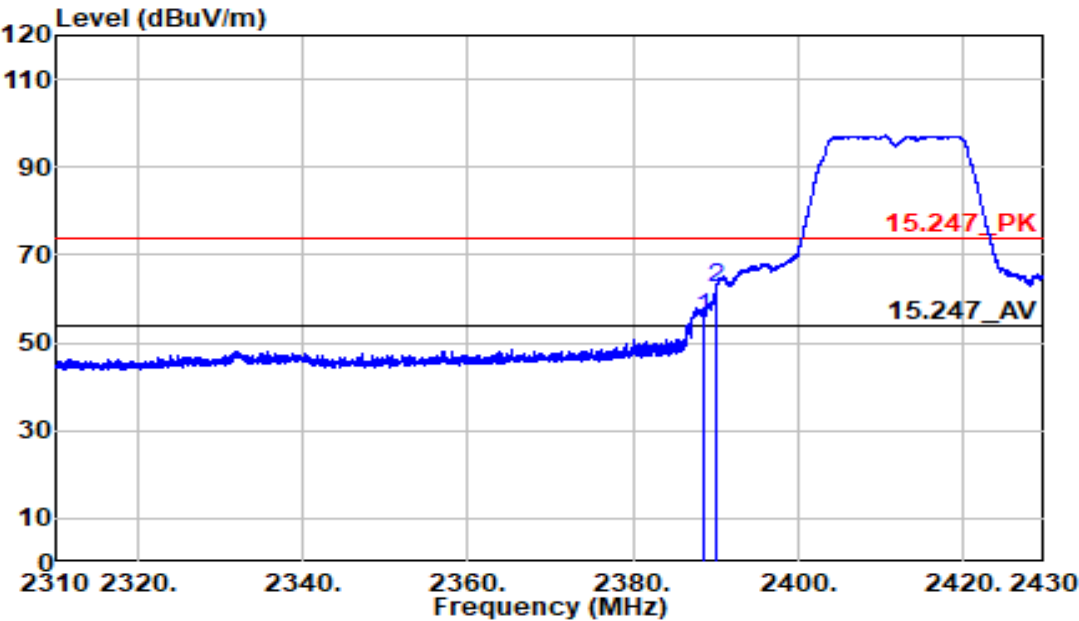
Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11g	Temp/Humi	:21.2C/58%
Channel	:2462 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	50.78	-11.17	39.61	74.00	-34.39	Peak	160	36
2484.825	49.36	-11.17	38.20	74.00	-35.80	Peak	160	36



Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n20	Temp/Humi	:21.2C/58%
Channel	:2412 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	: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
2388.570	67.04	-11.39	55.64	74.00	-18.36	Peak	104	50
2390.000	73.71	-11.39	62.32	74.00	-11.68	Peak	104	50



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n20

:2412 MHz

:Bandedge

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-23

:CE-M10E

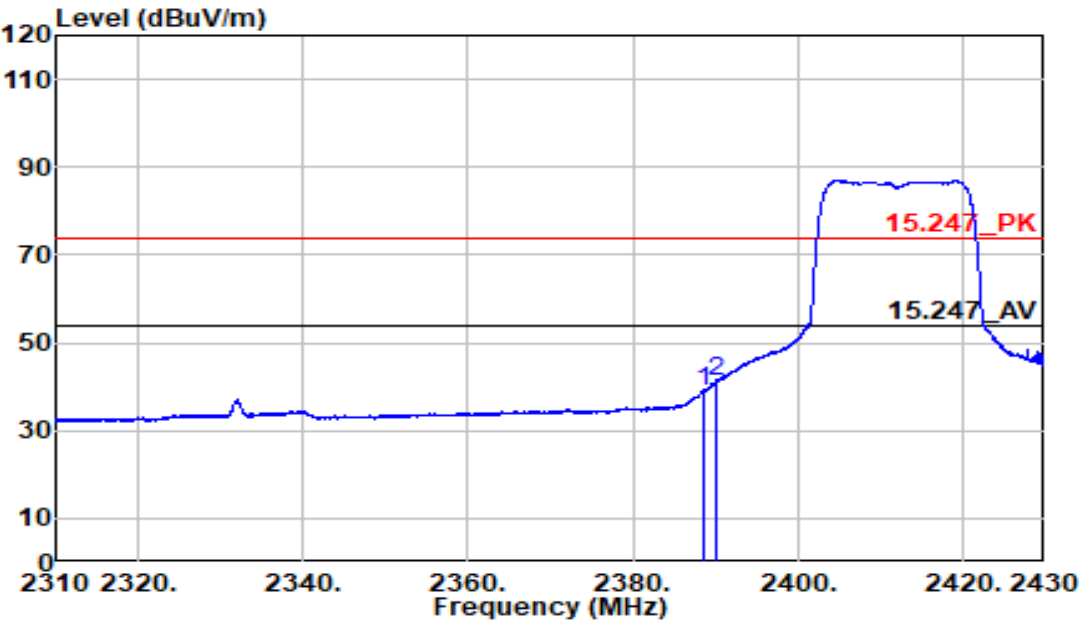
:21.2C/58%

:Vertical

:Kevin Syu

:chamber B

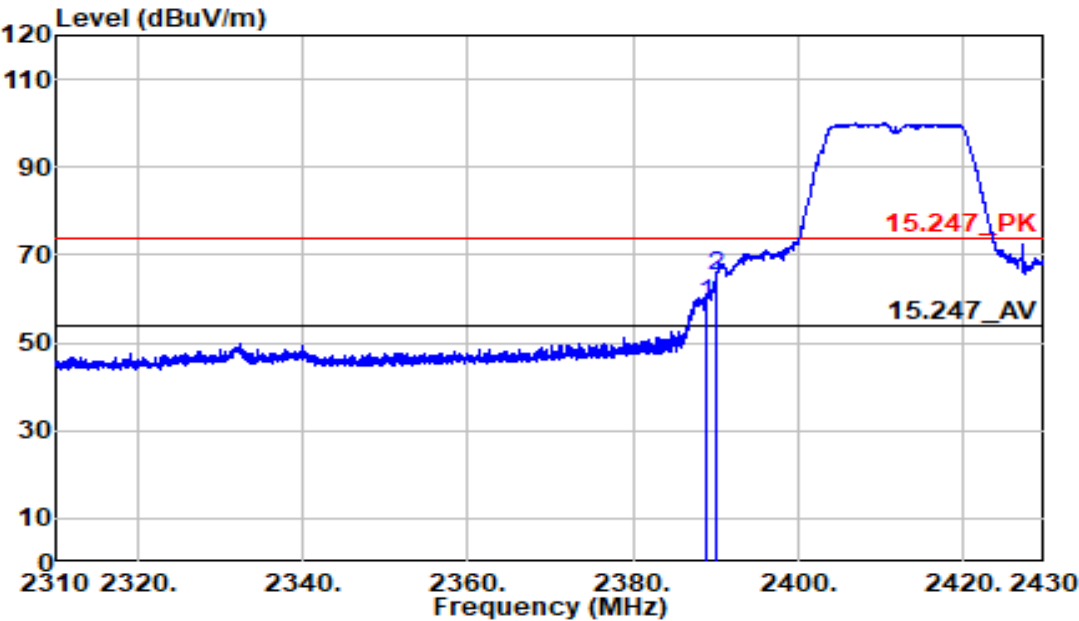
:24Vdc from adapter



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
2388.570	50.47	-11.39	39.07	54.00	-14.93	Average	104	50
2390.000	52.51	-11.39	41.12	54.00	-12.88	Average	104	50



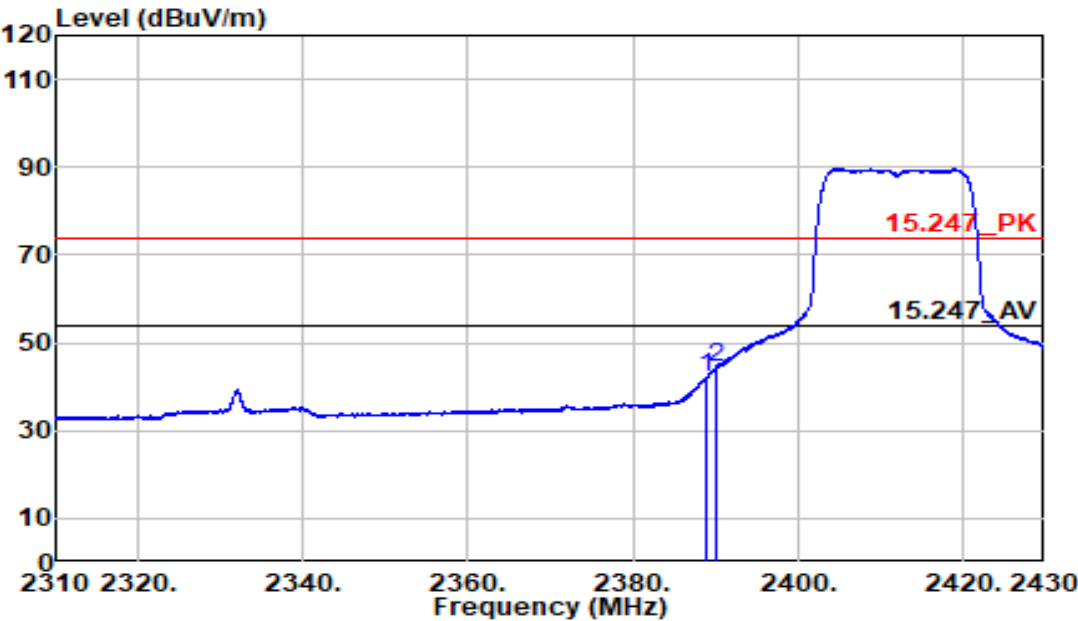
Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n20	Temp/Humi	:21.2C/58%
Channel	:2412 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
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
2388.780	70.11	-11.39	58.72	74.00	-15.28	Peak	106	63
2390.000	76.52	-11.39	65.13	74.00	-8.87	Peak	106	63



Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n20	Temp/Humi	:21.2C/58%
Channel	:2412 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	: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
2388.780	53.35	-11.39	41.95	54.00	-12.05	Average	106	63
2390.000	55.56	-11.39	44.17	54.00	-9.83	Average	106	63



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n20

:2462 MHz

:Bandedge

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-23

:CE-M10E

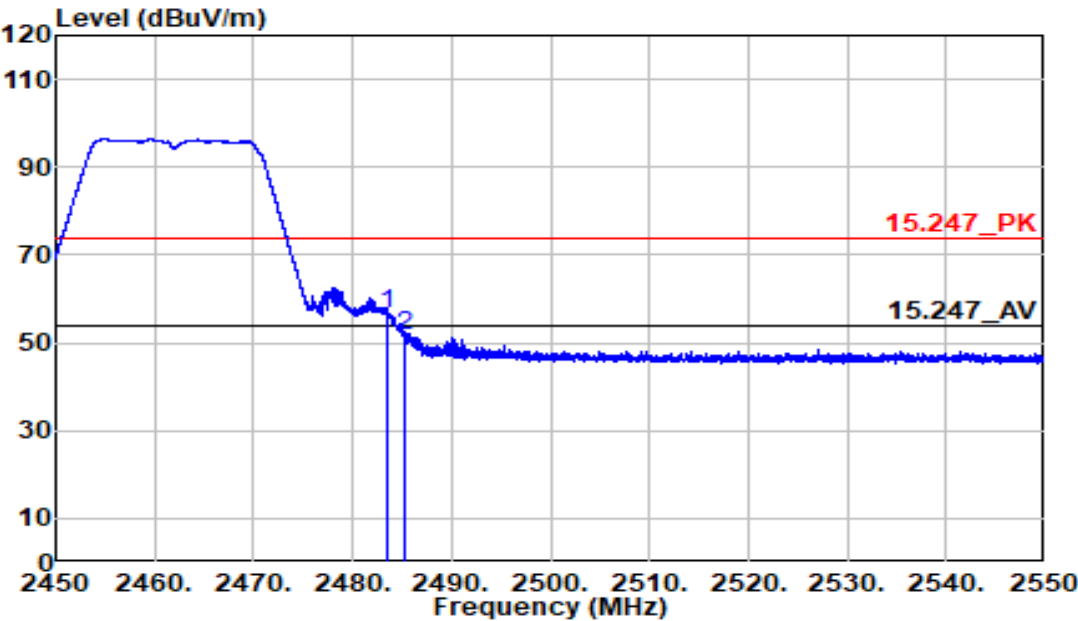
:21.2C/58%

:Vertical

:Kevin Syu

:chamber B

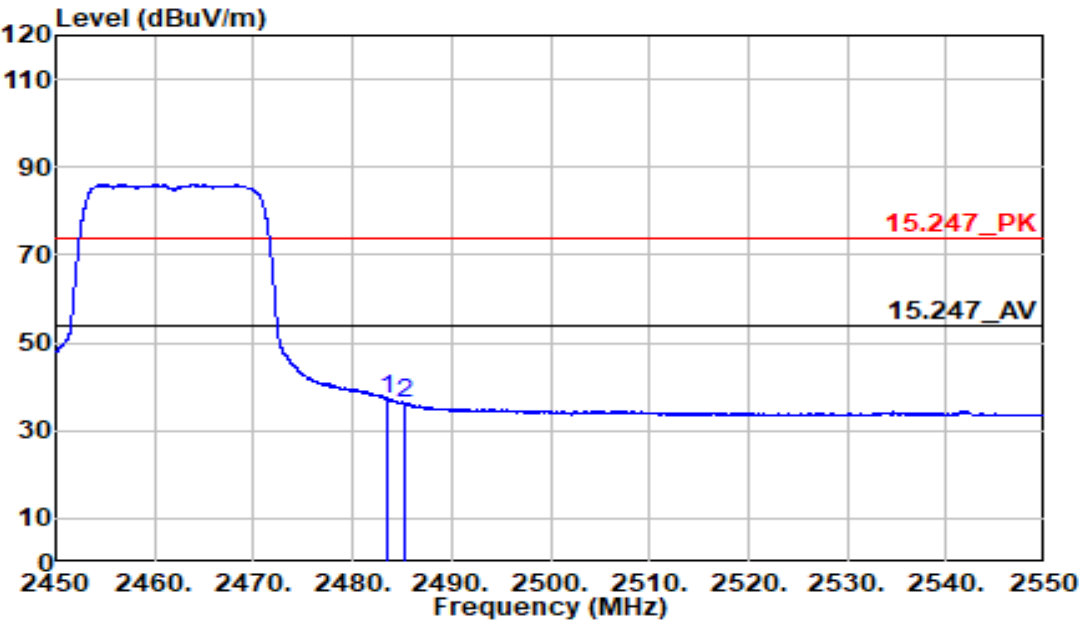
:24Vdc from adapter



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
2483.500	67.91	-11.17	56.74	74.00	-17.26	Peak	104	55
2485.275	62.71	-11.16	51.55	74.00	-22.45	Peak	104	55



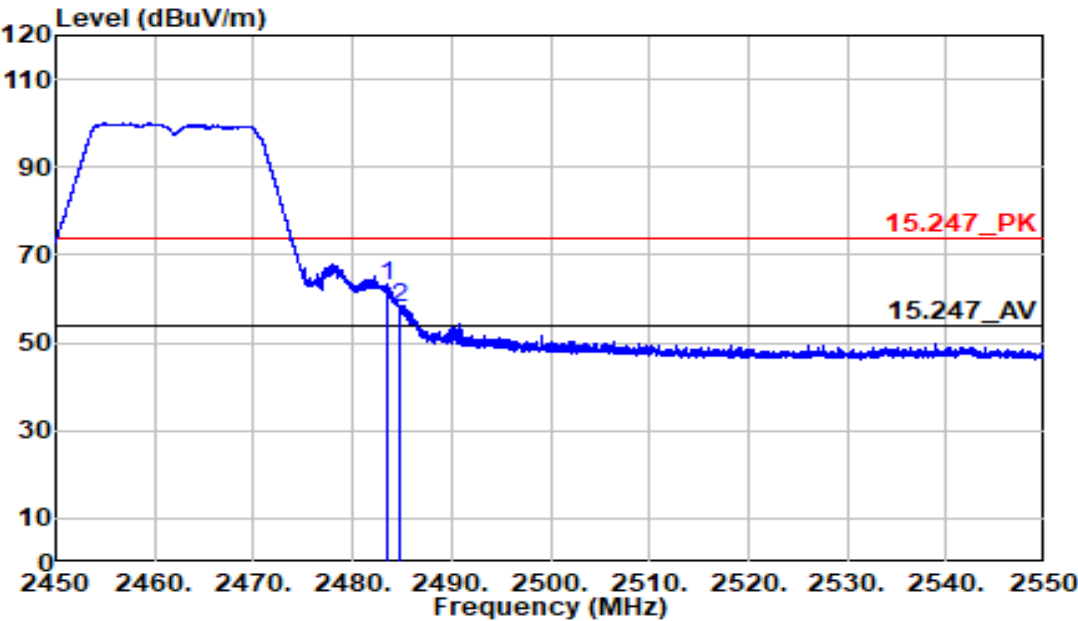
Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n20	Temp/Humi	:21.2C/58%
Channel	:2462 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	48.37	-11.17	37.20	54.00	-16.80	Average	104	55
2485.275	47.45	-11.16	36.29	54.00	-17.71	Average	104	55



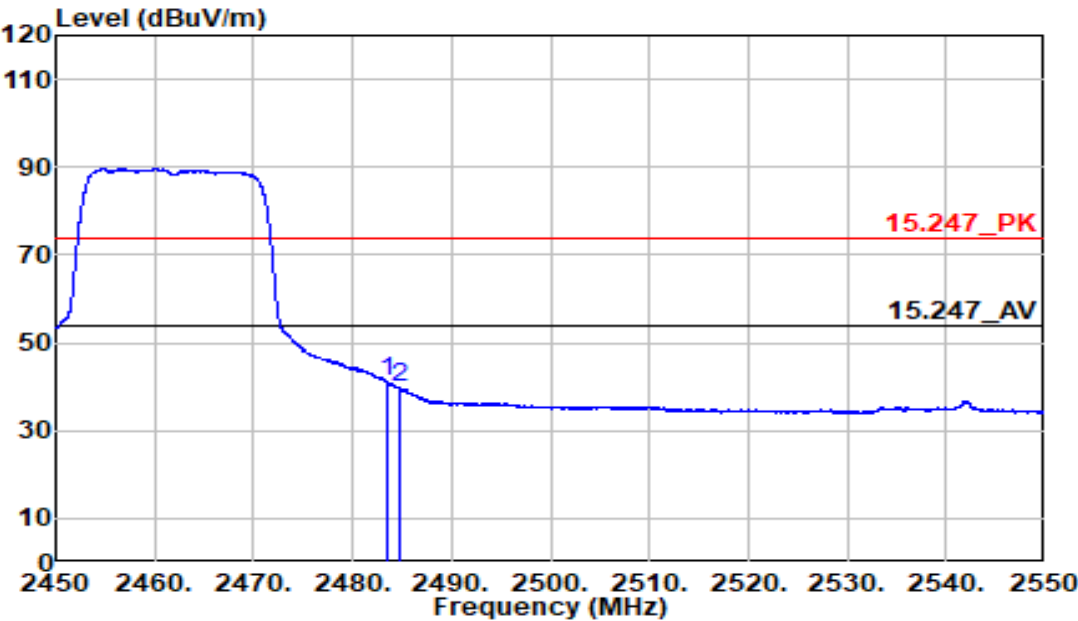
Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n20	Temp/Humi	:21.2C/58%
Channel	:2462 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
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	74.14	-11.17	62.97	74.00	-11.03	Peak	119	38
2484.725	68.99	-11.17	57.82	74.00	-16.18	Peak	119	38



Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n20	Temp/Humi	:21.2C/58%
Channel	:2462 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	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	52.20	-11.17	41.03	54.00	-12.97	Average	119	38
2484.725	50.99	-11.17	39.82	54.00	-14.18	Average	119	38



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n40

:2422 MHz

:Bandedge

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-23

:CE-M10E

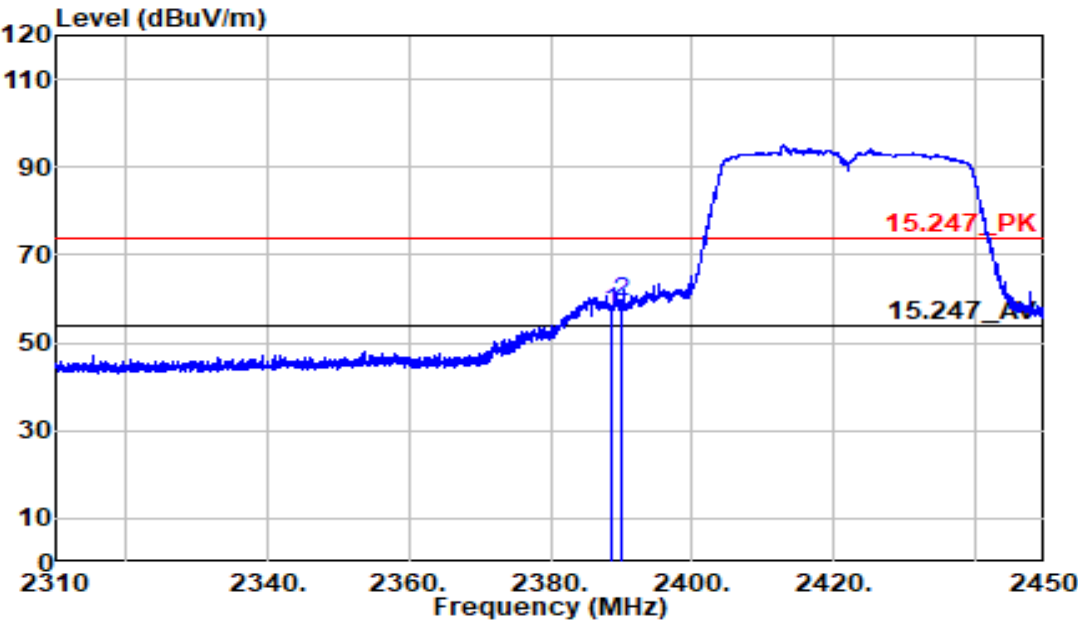
:21.2C/58%

:Vertical

:Kevin Syu

:chamber B

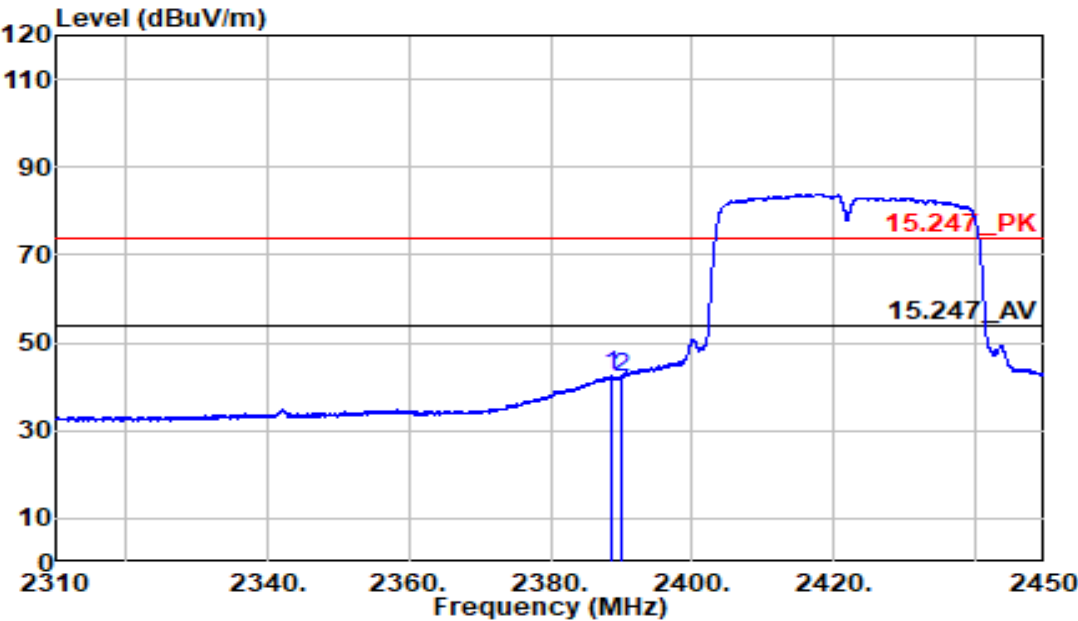
:24Vdc from adapter



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
2388.610	68.50	-11.39	57.11	74.00	-16.89	Peak	103	52
2390.000	70.56	-11.39	59.18	74.00	-14.82	Peak	103	52



Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n40	Temp/Humi	:21.2C/58%
Channel	:2422 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	: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
2388.610	53.86	-11.39	42.46	54.00	-11.54	Average	103	52
2390.000	53.49	-11.39	42.10	54.00	-11.90	Average	103	52



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n40

:2422 MHz

:Bandedge

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-23

:CE-M10E

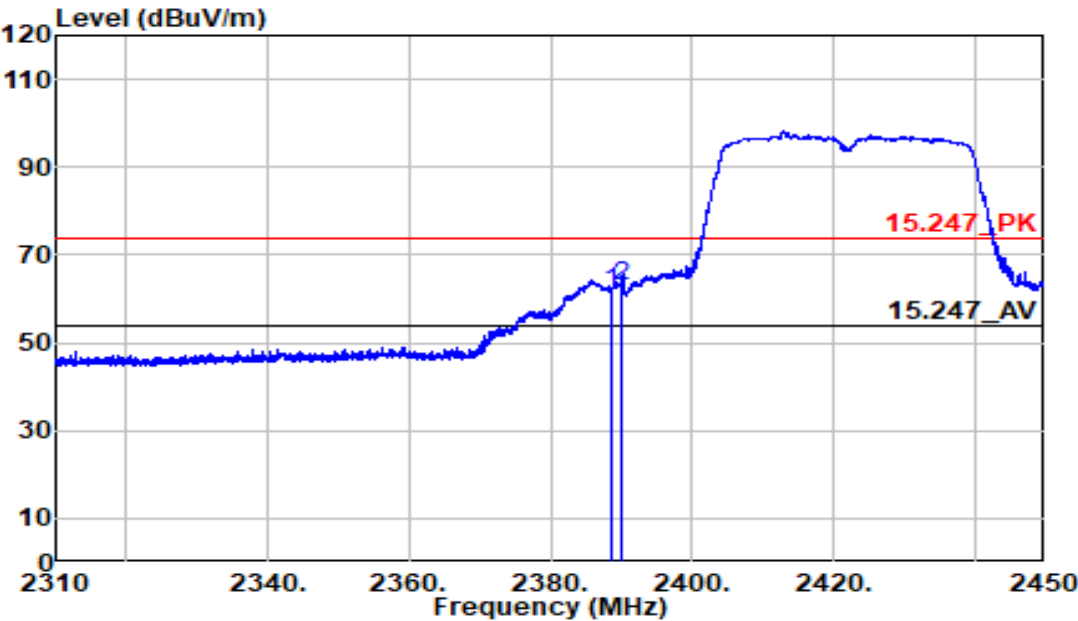
:21.2C/58%

:Horizontal

: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
2388.505	72.87	-11.39	61.48	74.00	-12.52	Peak	104	63
2390.000	74.21	-11.39	62.82	74.00	-11.18	Peak	104	63



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625059201

:Monitor

:802.11n40

:2422 MHz

:Bandedge

:40

:Y Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-10-23

:CE-M10E

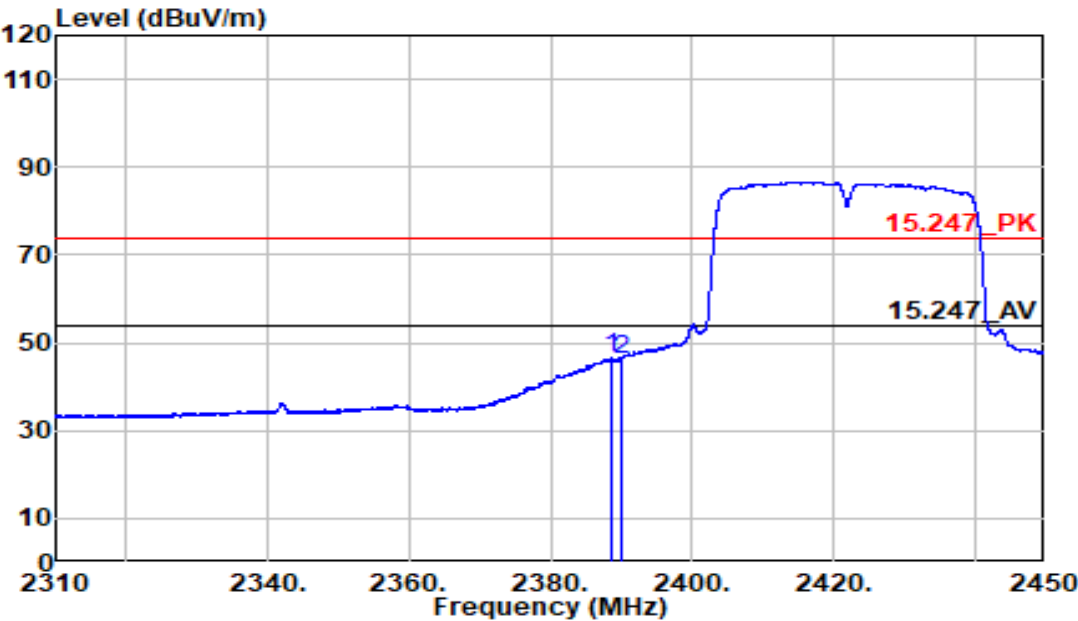
:21.2C/58%

:Horizontal

:Kevin Syu

:chamber B

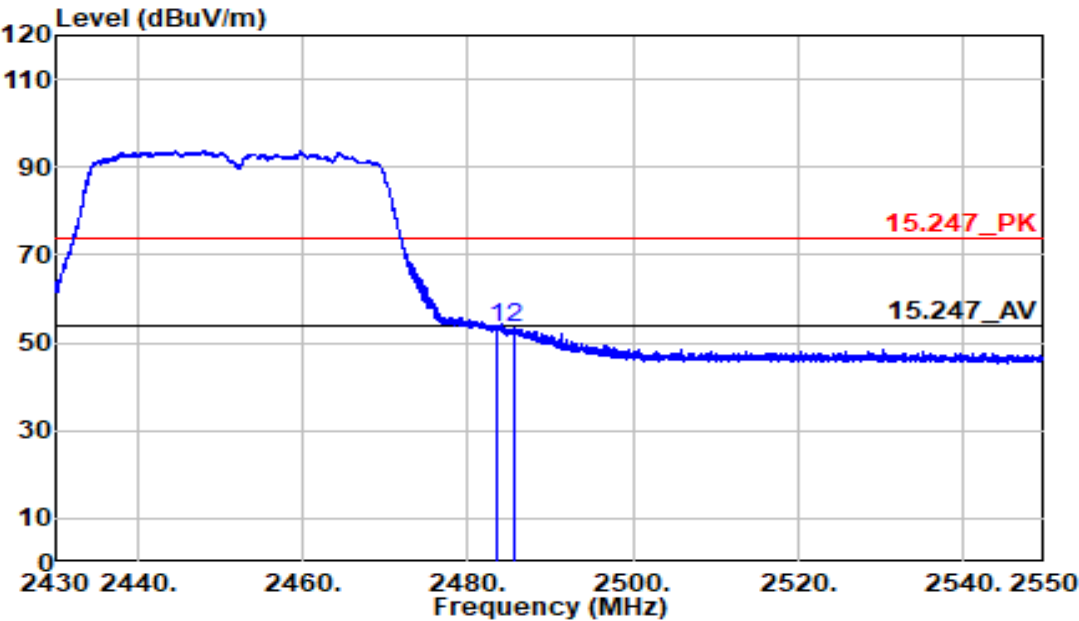
:24Vdc from adapter



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
2388.505	57.94	-11.39	46.55	54.00	-7.45	Average	104	63
2390.000	57.73	-11.39	46.34	54.00	-7.66	Average	104	63



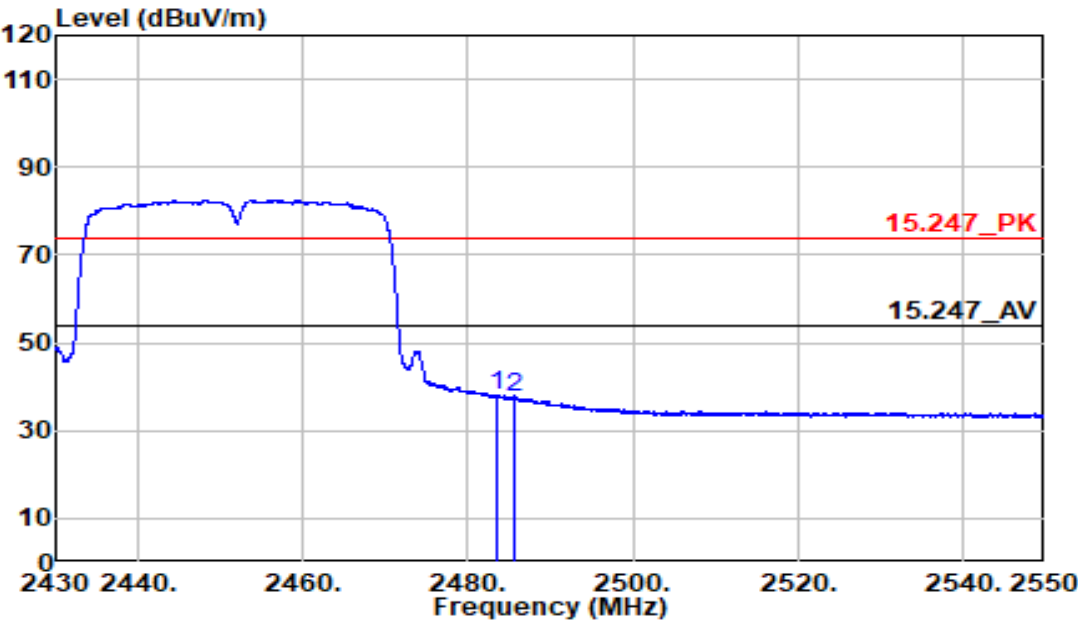
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Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n40	Temp/Humi	:21.2C/58%
Channel	:2452 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
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	64.39	-11.17	53.22	74.00	-20.78	Peak	105	59
2485.710	64.78	-11.16	53.61	74.00	-20.39	Peak	105	59



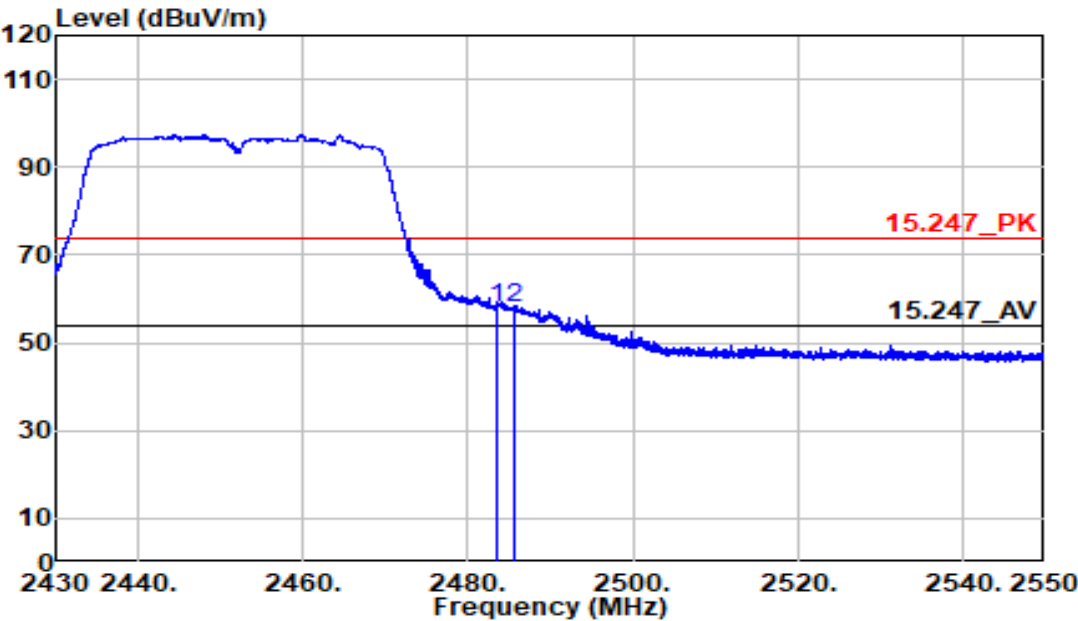
Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n40	Temp/Humi	:21.2C/58%
Channel	:2452 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
2483.500	49.02	-11.17	37.85	54.00	-16.15	Average	105	59
2485.710	48.82	-11.16	37.66	54.00	-16.34	Average	105	59



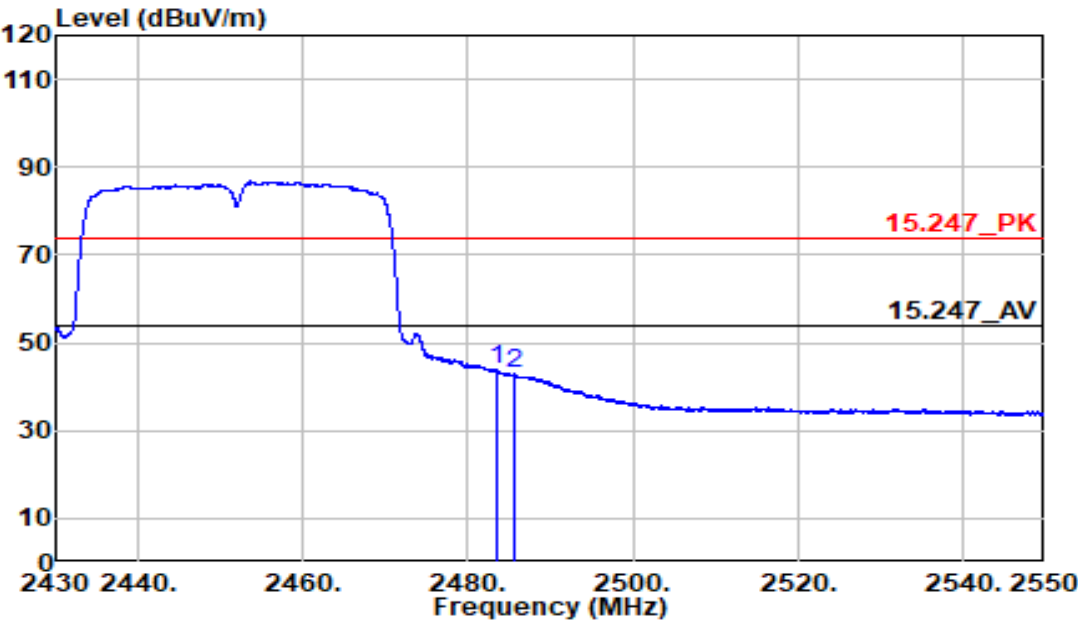
Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n40	Temp/Humi	:21.2C/58%
Channel	:2452 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
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	69.12	-11.17	57.95	74.00	-16.05	Peak	141	38
2485.680	68.98	-11.16	57.81	74.00	-16.19	Peak	141	38

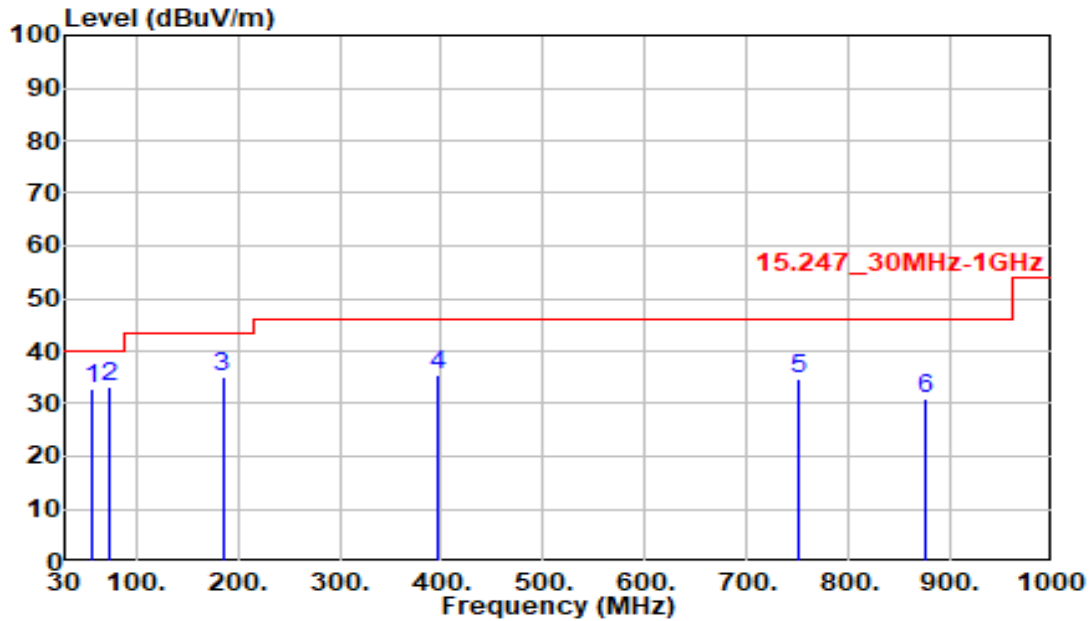


Report No.	:6128625059201	Test Date	:2025-10-23
Product Name	:Monitor	Model Name	:CE-M10E
Operation Band	:802.11n40	Temp/Humi	:21.2C/58%
Channel	:2452 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



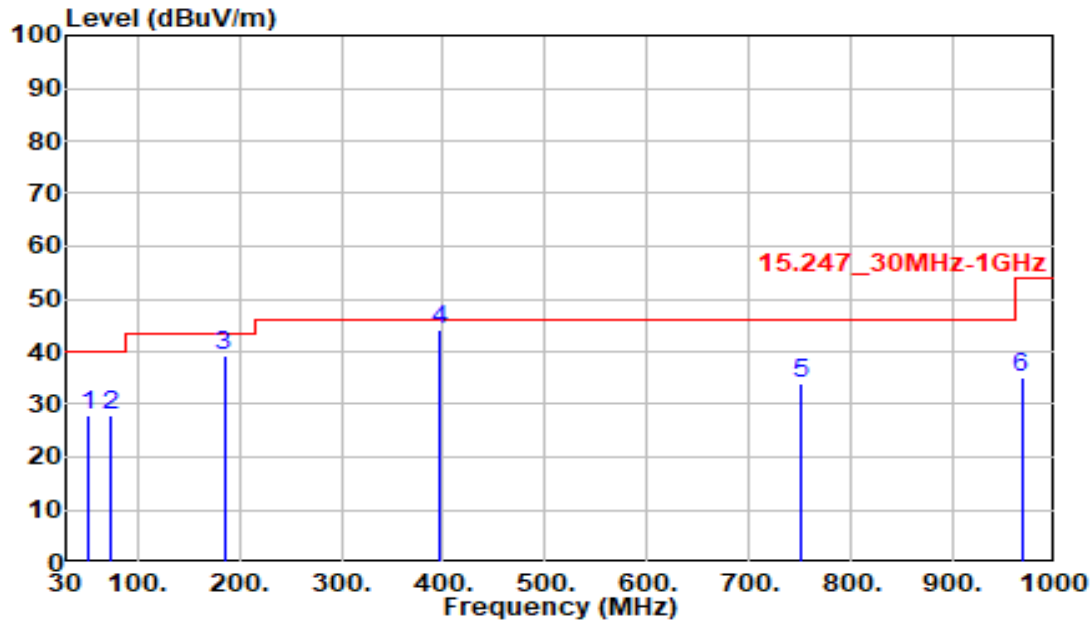
Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	54.90	-11.17	43.73	54.00	-10.27	Average	141	38
2485.680	54.04	-11.16	42.88	54.00	-11.12	Average	141	38

Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M13E
Operation Band	:802.11g	Temp/Humi	:23.2C/56%
Channel	:2437 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y 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
56.190	56.76	-23.88	32.88	40.00	-7.12	Peak	131	226
73.650	59.79	-26.77	33.02	40.00	-6.98	Peak	218	134
185.200	60.94	-25.96	34.98	43.50	-8.52	Peak	167	171
395.690	55.83	-20.36	35.47	46.00	-10.53	Peak	301	210
750.710	47.73	-12.92	34.81	46.00	-11.19	Peak	258	258
875.840	42.70	-11.68	31.02	46.00	-14.98	Peak	239	131

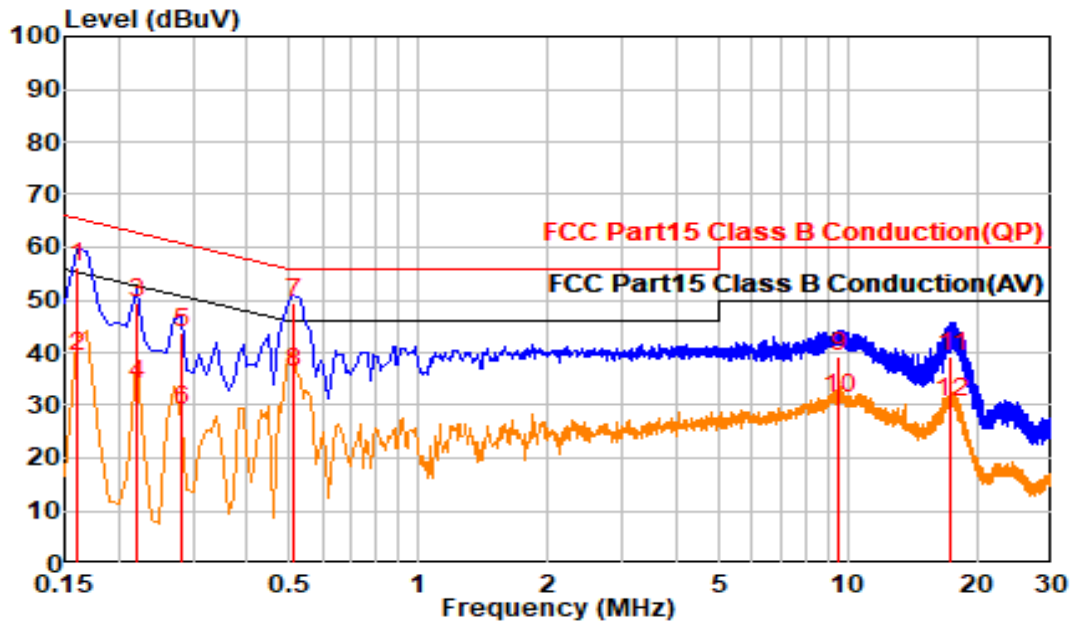
Report No.	:6128625059201	Test Date	:2025-10-27
Product Name	:Monitor	Model Name	:CE-M13E
Operation Band	:802.11g	Temp/Humi	:23.2C/56%
Channel	:2437 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Kevin Syu
Power Setting	:40	Test Site	:chamber B
Plane	:Y Plane	Voltage	:24Vdc from adapter
Note	:		



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
52.310	51.46	-23.71	27.75	40.00	-12.25	Peak	215	138
74.620	54.81	-26.90	27.91	40.00	-12.09	Peak	238	216
185.200	65.35	-25.96	39.39	43.50	-4.11	QP	166	211
395.690	64.57	-20.36	44.21	46.00	-1.79	QP	307	335
750.710	46.73	-12.92	33.81	46.00	-12.19	Peak	149	309
967.020	45.62	-10.43	35.19	54.00	-18.81	Peak	292	158

Appendix H. AC Mains Conducted Emissions

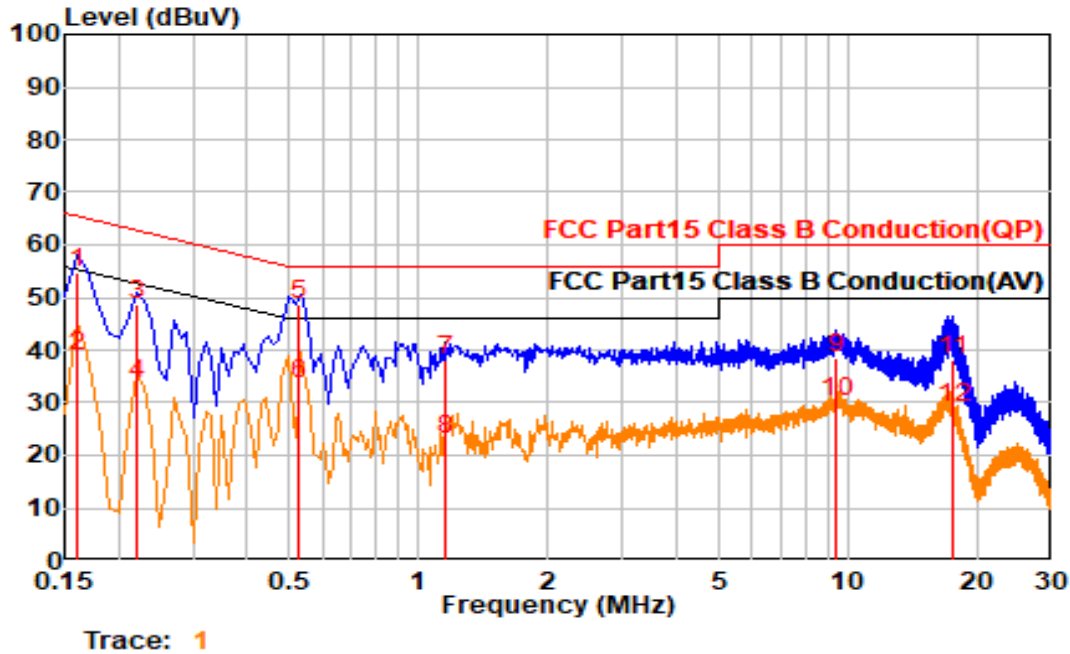
Report No.	:6128625059201	Test Date	:2025-10-29
Product Name	:Monitor	Model Name	:CE-P10E
Operation Band	:2.4G	Temp/Humi	:24.3C 63%
Mode	:Tx	Test Engineer	:Sam Huang
Power	:120V/60Hz	Test Site	:Shielded Room A
Condition	:Line	Note	:



Trace: 1

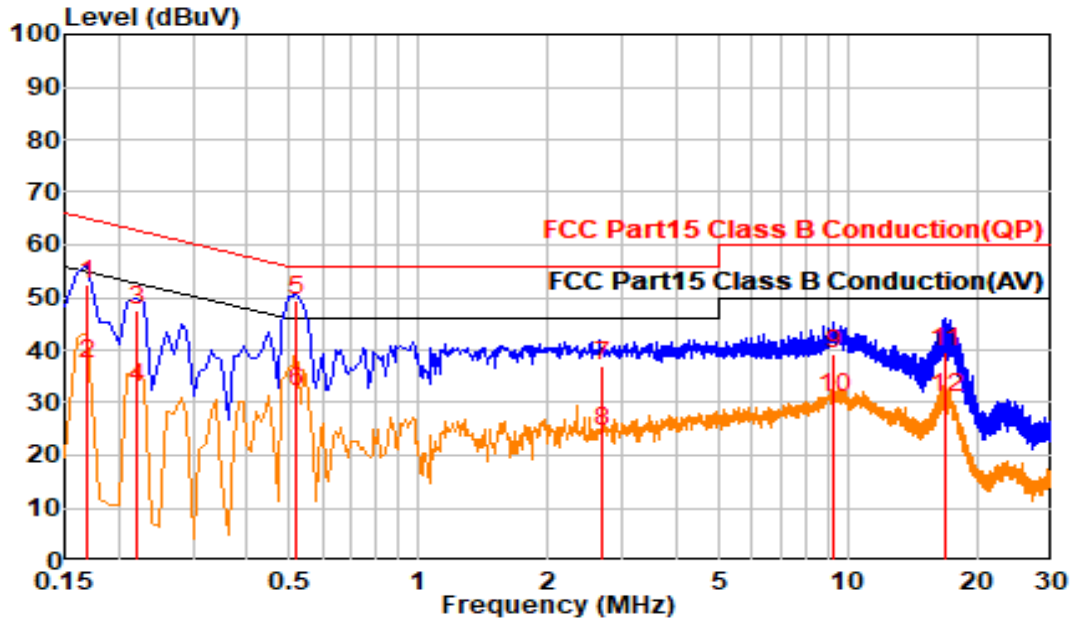
Freq	Read LV.	Factor	Cable Loss	LISN Factor	Emission LV	Limit	Margin	Detect
MHz	dBuV	dB	dB	dB	dBuV	dBuV	dB	QP/AV
0.160	46.47	9.65	0.01	9.64	56.11	65.47	-9.36	QP
0.160	29.70	9.65	0.01	9.64	39.34	55.47	-16.13	Average
0.220	39.69	9.64	0.01	9.63	49.33	62.81	-13.48	QP
0.220	24.49	9.64	0.01	9.63	34.13	52.81	-18.68	Average
0.280	34.00	9.64	0.01	9.63	43.64	60.83	-17.19	QP
0.280	19.56	9.64	0.01	9.63	29.20	50.83	-21.63	Average
0.510	39.87	9.64	0.01	9.63	49.51	56.00	-6.49	QP
0.510	26.52	9.64	0.01	9.63	36.16	46.00	-9.84	Average
9.500	29.64	9.73	0.05	9.68	39.37	60.00	-20.63	QP
9.500	21.46	9.73	0.05	9.68	31.18	50.00	-18.82	Average
17.436	29.38	9.69	0.06	9.62	39.07	60.00	-20.93	QP
17.436	20.90	9.69	0.06	9.62	30.59	50.00	-19.41	Average

Report No.	:6128625059201	Test Date	:2025-10-29
Product Name	:Monitor	Model Name	:CE-P10E
Operation Band	:2.4G	Temp/Humi	:24.3C 63%
Mode	:Tx	Test Engineer	:Sam Huang
Power	:120V/60Hz	Test Site	:Shielded Room A
Condition	:Neutral	Note	:



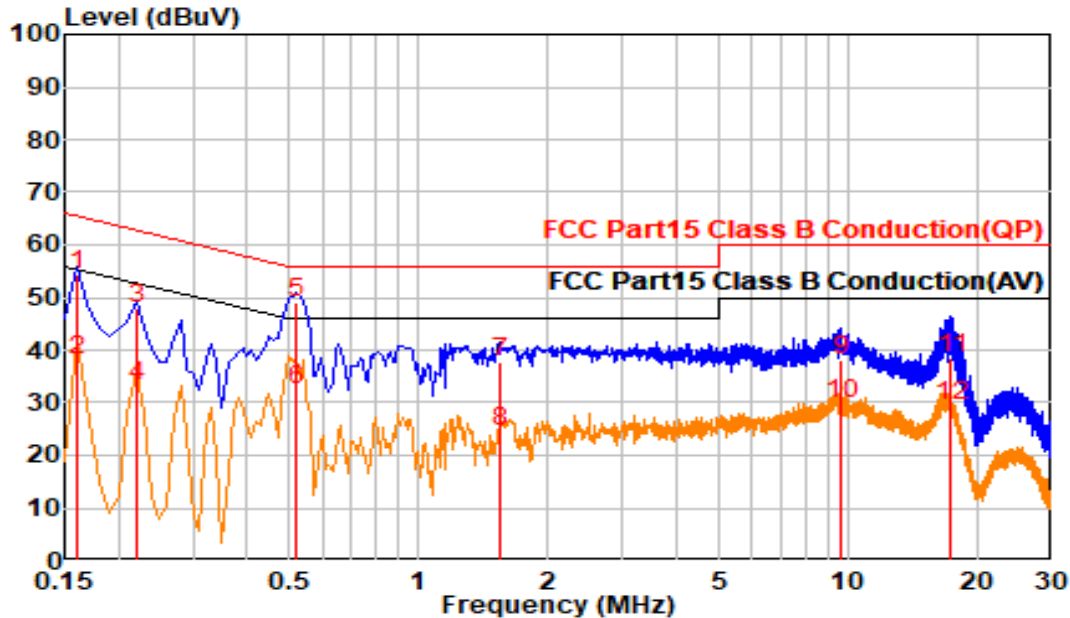
Freq	Read LV.	Factor	Cable Loss	LISN Factor	Emission LV	Limit	Margin	Detect
MHz	dBuV	dB	dB	dB	dBuV	dBuV	dB	QP/AV
0.160	45.20	9.64	0.01	9.63	54.84	65.45	-10.61	QP
0.160	29.32	9.64	0.01	9.63	38.96	55.45	-16.49	Average
0.220	38.94	9.64	0.01	9.63	48.58	62.82	-14.24	QP
0.220	24.06	9.64	0.01	9.63	33.70	52.82	-19.12	Average
0.529	39.19	9.64	0.01	9.63	48.83	56.00	-7.17	QP
0.529	23.97	9.64	0.01	9.63	33.61	46.00	-12.39	Average
1.161	28.40	9.65	0.02	9.63	38.05	56.00	-17.95	QP
1.161	13.47	9.65	0.02	9.63	23.12	46.00	-22.88	Average
9.428	28.57	9.74	0.05	9.69	38.31	60.00	-21.69	QP
9.428	20.36	9.74	0.05	9.69	30.10	50.00	-19.90	Average
17.566	28.32	9.75	0.07	9.68	38.07	60.00	-21.93	QP
17.566	19.31	9.75	0.07	9.68	29.06	50.00	-20.94	Average

Report No.	:6128625059201	Test Date	:2025-10-29
Product Name	:Monitor	Model Name	:CE-P13E
Operation Band	:2.4G	Temp/Humi	:24.3C 63%
Mode	:Tx	Test Engineer	:Sam Huang
Power	:120V/60Hz	Test Site	:Shielded Room A
Condition	:Line	Note	:



Freq	Read LV.	Factor	Cable Loss	LISN Factor	Emission LV	Limit	Margin	Detect
MHz	dBuV	dB	dB	dB	dBuV	dBuV	dB	QP/AV
0.170	42.70	9.65	0.01	9.64	52.35	64.98	-12.63	QP
0.170	27.66	9.65	0.01	9.64	37.31	54.98	-17.67	Average
0.220	37.75	9.64	0.01	9.63	47.39	62.81	-15.42	QP
0.220	23.15	9.64	0.01	9.63	32.79	52.81	-20.02	Average
0.519	39.72	9.64	0.01	9.63	49.36	56.00	-6.64	QP
0.519	22.61	9.64	0.01	9.63	32.25	46.00	-13.75	Average
2.664	27.21	9.67	0.03	9.64	36.88	56.00	-19.12	QP
2.664	14.73	9.67	0.03	9.64	24.40	46.00	-21.60	Average
9.264	29.41	9.73	0.05	9.68	39.14	60.00	-20.86	QP
9.264	21.17	9.73	0.05	9.68	30.90	50.00	-19.10	Average
16.927	30.01	9.69	0.06	9.63	39.70	60.00	-20.30	QP
16.927	21.43	9.69	0.06	9.63	31.13	50.00	-18.87	Average

Report No.	:6128625059201	Test Date	:2025-10-29
Product Name	:Monitor	Model Name	:CE-P13E
Operation Band	:2.4G	Temp/Humi	:24.3C 63%
Mode	:Tx	Test Engineer	:Sam Huang
Power	:120V/60Hz	Test Site	:Shielded Room A
Condition	:Neutral	Note	:



Freq	Read LV.	Factor	Cable Loss	LISN Factor	Emission LV	Limit	Margin	Detect
MHz	dBuV	dB	dB	dB	dBuV	dBuV	dB	QP/AV
0.160	44.75	9.64	0.01	9.63	54.39	65.47	-11.08	QP
0.160	28.36	9.64	0.01	9.63	38.00	55.47	-17.48	Average
0.220	38.18	9.64	0.01	9.63	47.82	62.81	-15.00	QP
0.220	23.51	9.64	0.01	9.63	33.15	52.81	-19.67	Average
0.520	39.60	9.64	0.01	9.63	49.24	56.00	-6.76	QP
0.520	22.95	9.64	0.01	9.63	32.59	46.00	-13.41	Average
1.561	28.19	9.66	0.02	9.64	37.85	56.00	-18.15	QP
1.561	14.94	9.66	0.02	9.64	24.60	46.00	-21.40	Average
9.651	28.39	9.74	0.05	9.69	38.13	60.00	-21.87	QP
9.651	20.21	9.74	0.05	9.69	29.95	50.00	-20.05	Average
17.413	28.82	9.75	0.06	9.68	38.57	60.00	-21.43	QP
17.413	19.80	9.75	0.06	9.68	29.54	50.00	-20.46	Average