

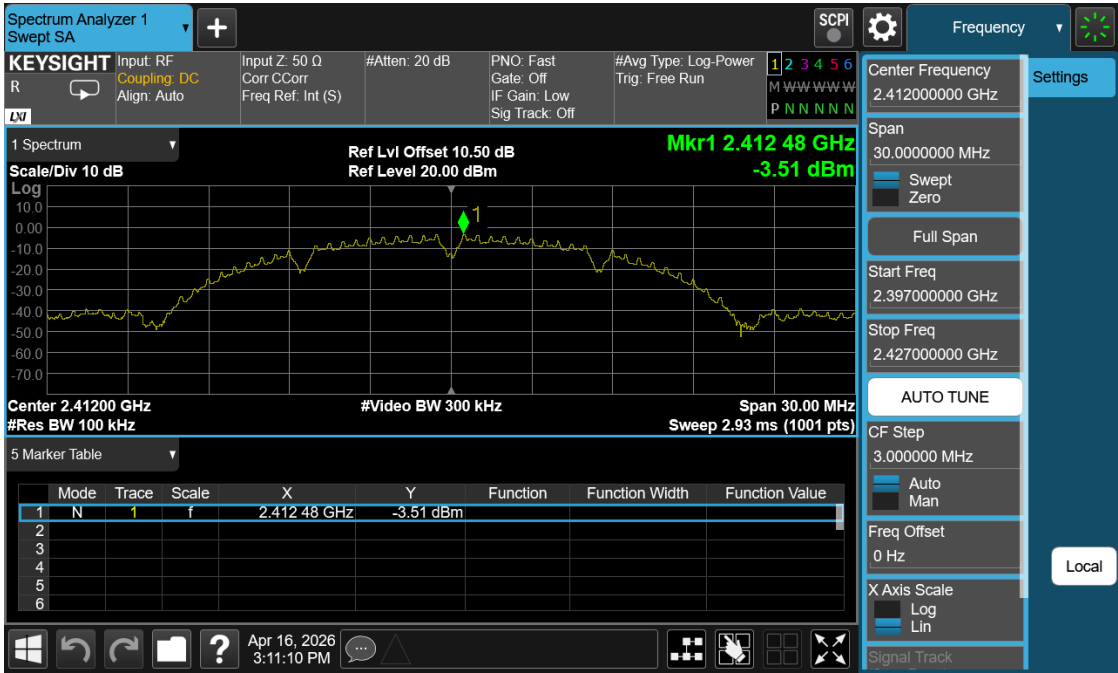


Appendix F. Conducted Spurious Emission

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

Reference <11b>

<Lowest Channel>

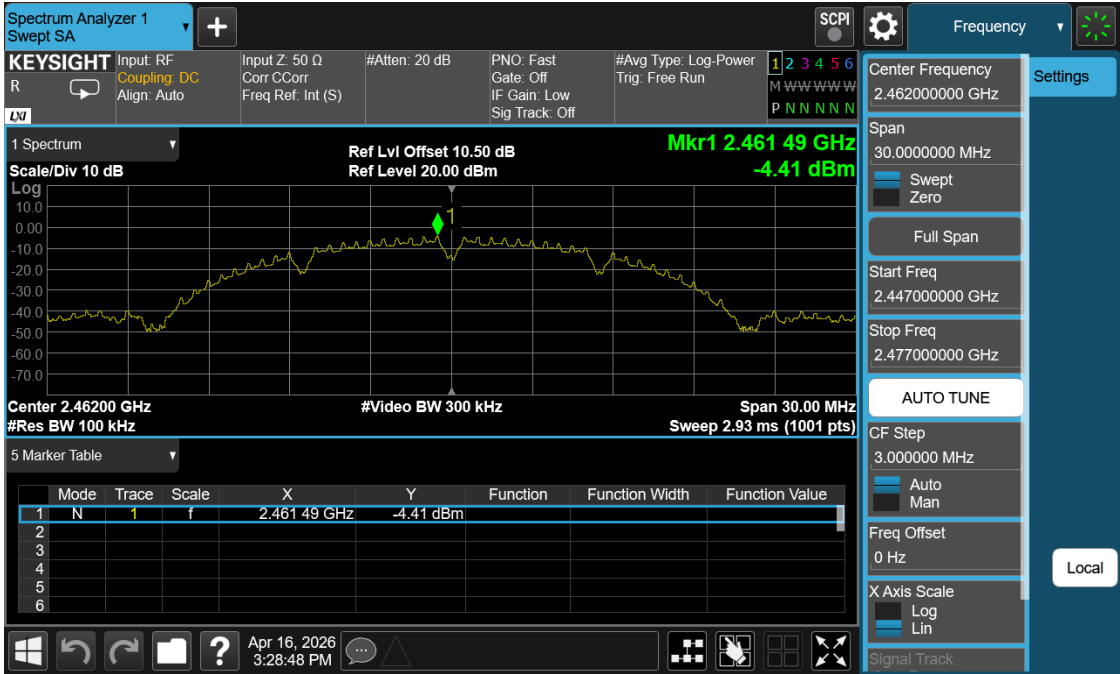


<Middle Channel>





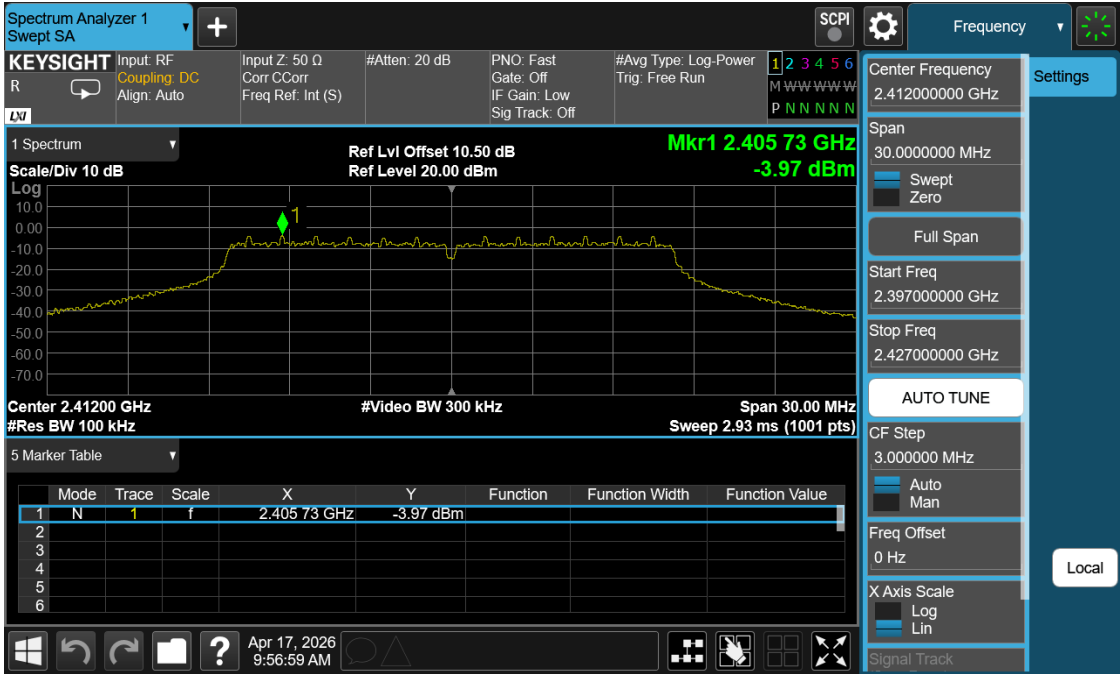
< Highest Channel >





Reference <11g>

<Lowest Channel>



<Middle Channel>





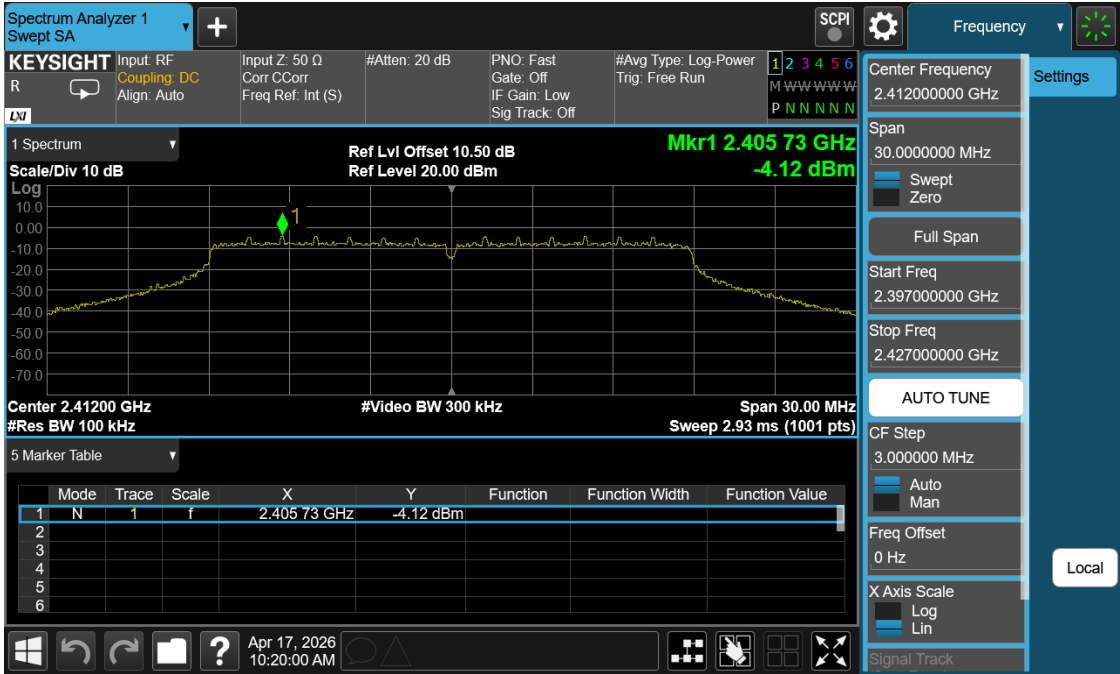
< Highest Channel >





Reference <11n20>

<Lowest Channel>



<Middle Channel>





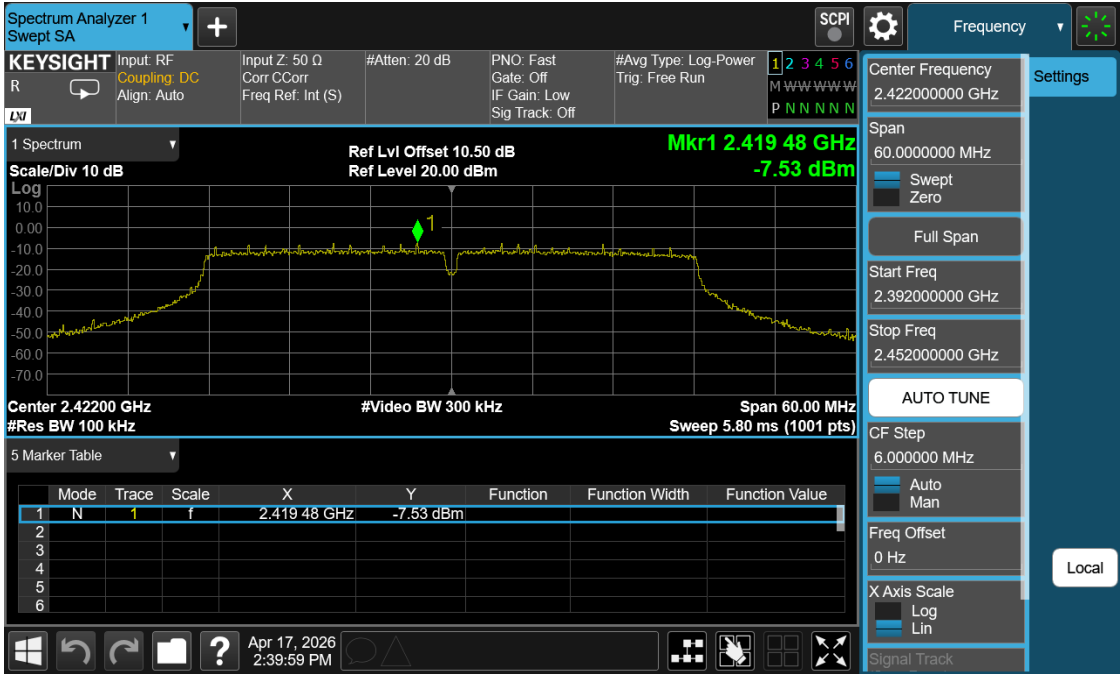
< Highest Channel >



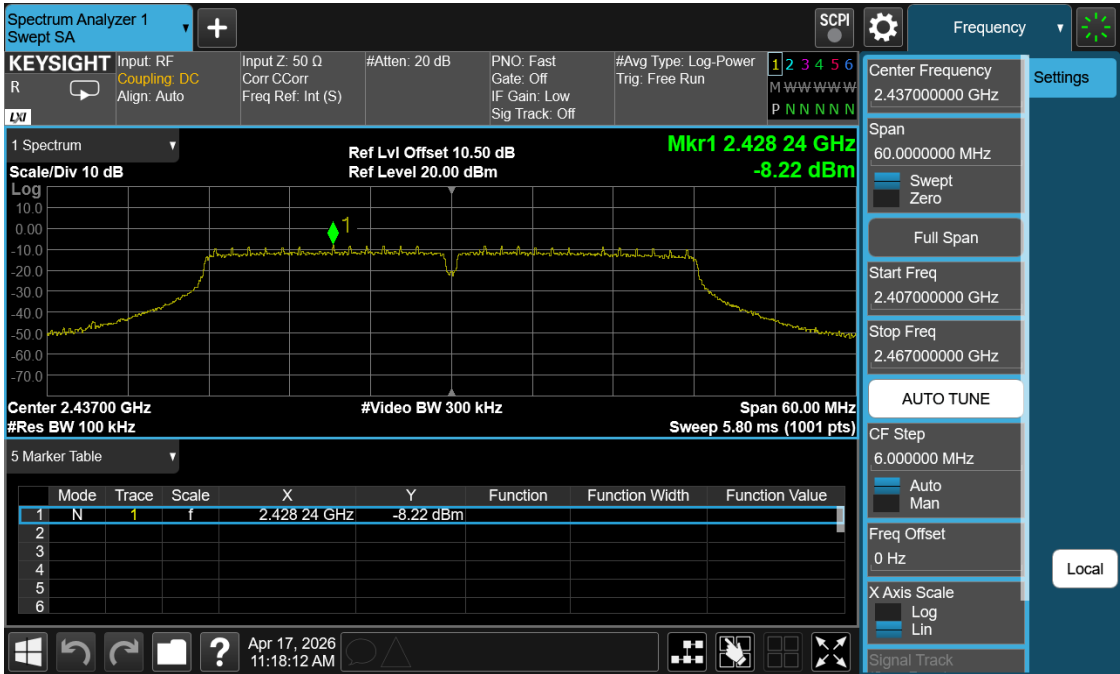


Reference <11n40>

<Lowest Channel>

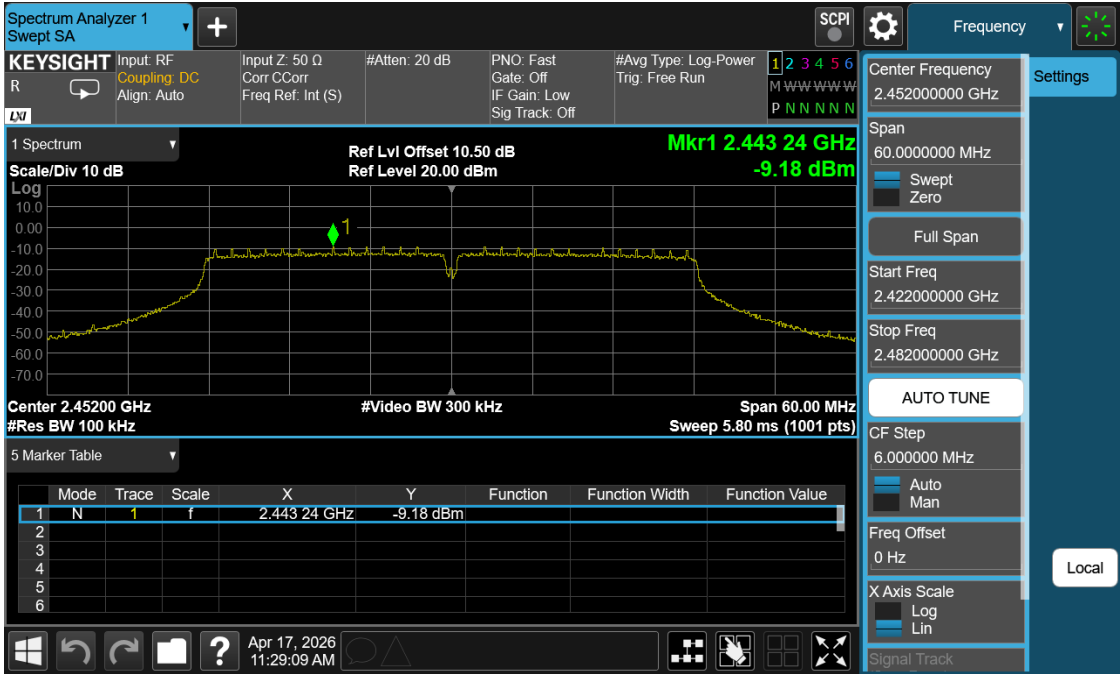


<Middle Channel>





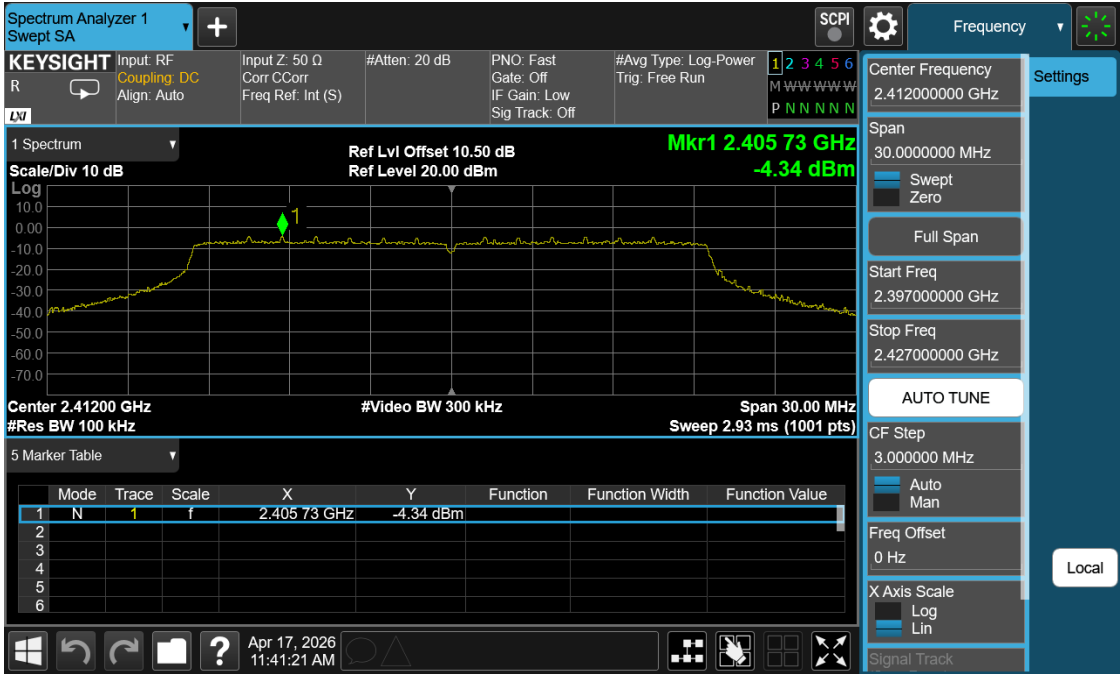
< Highest Channel >





Reference <11ax20>

<Lowest Channel>



<Middle Channel>





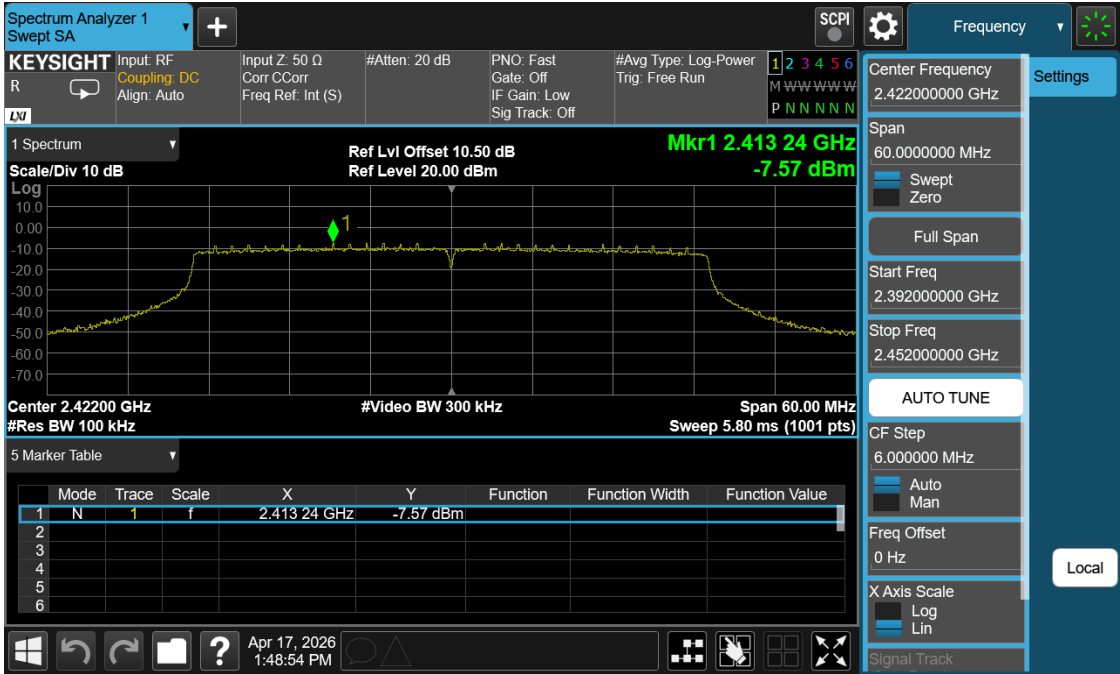
< Highest Channel >



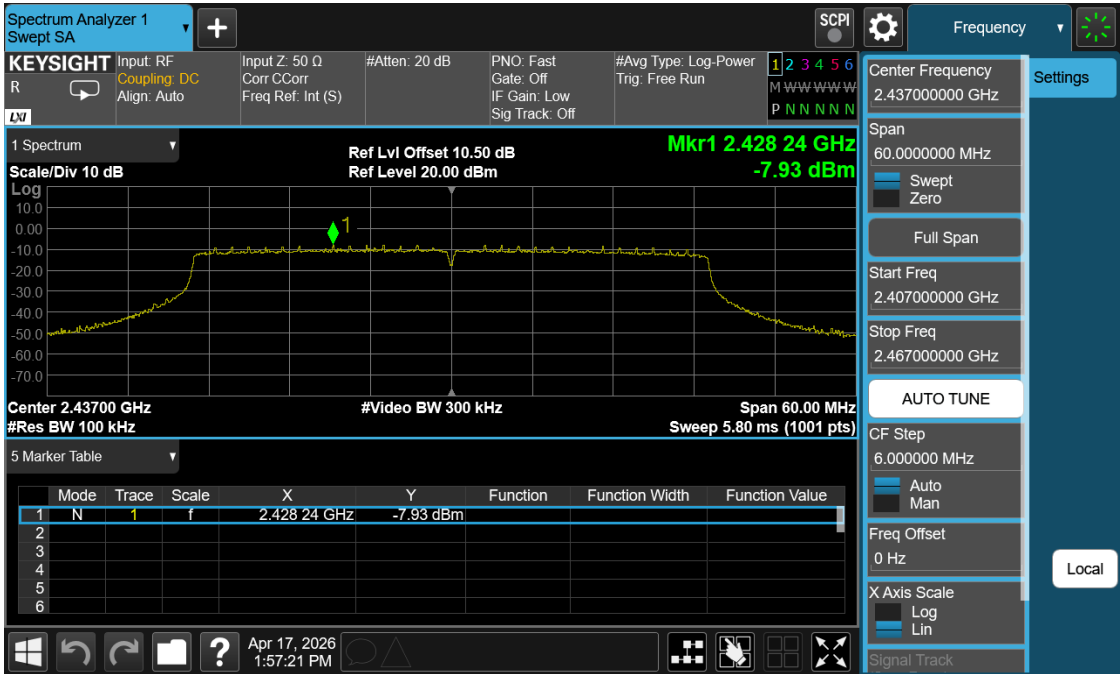


Reference <11ax40>

<Lowest Channel>

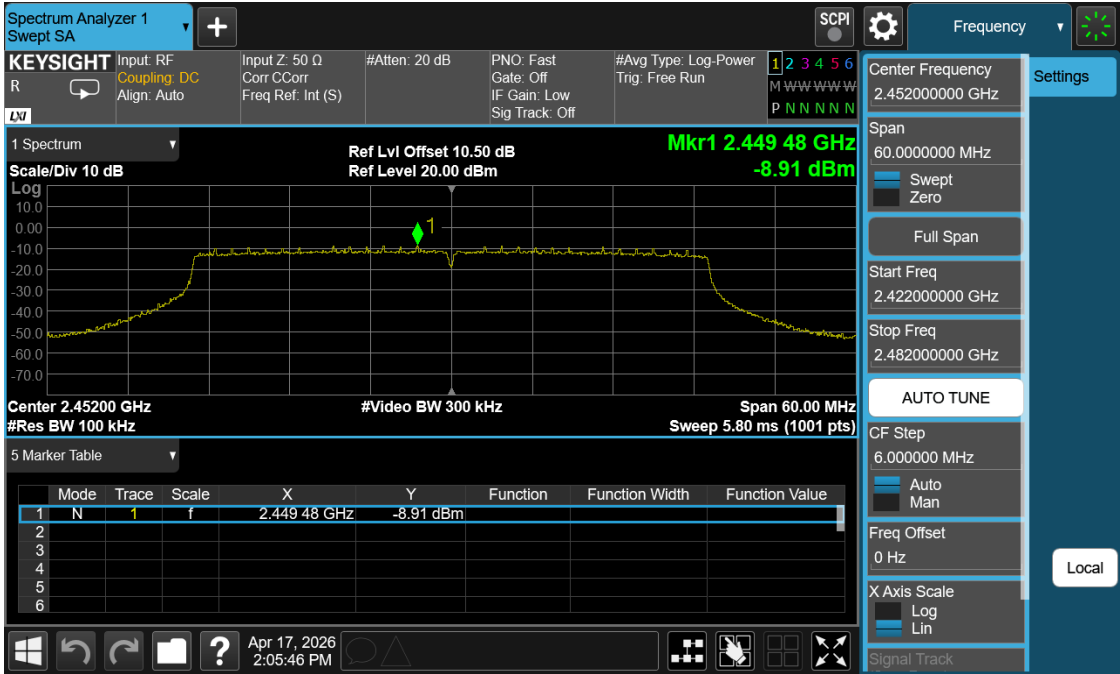


<Middle Channel>





< Highest Channel >



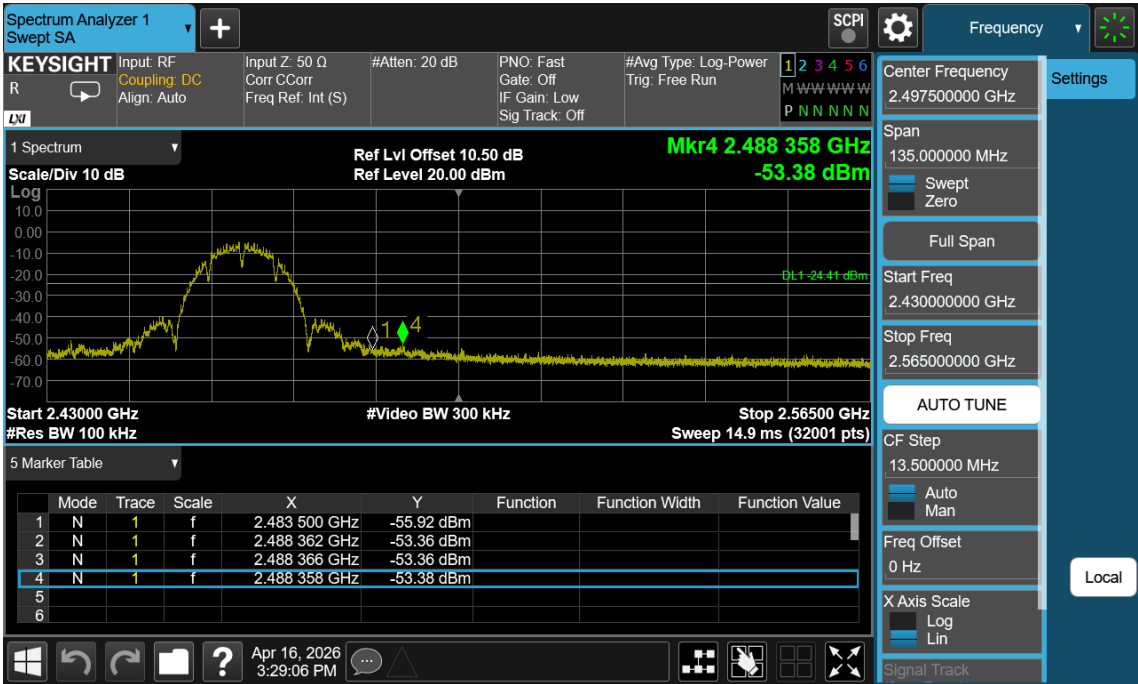


Band Edges<11b>

<Lowest Channel>



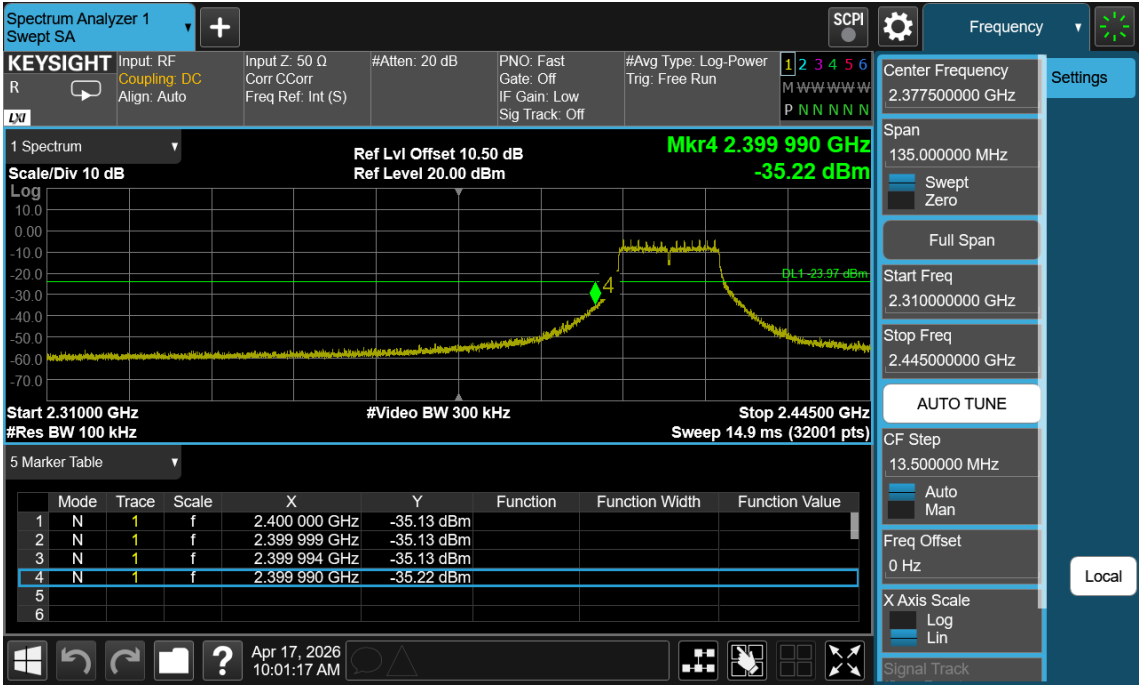
<Highest Channel>



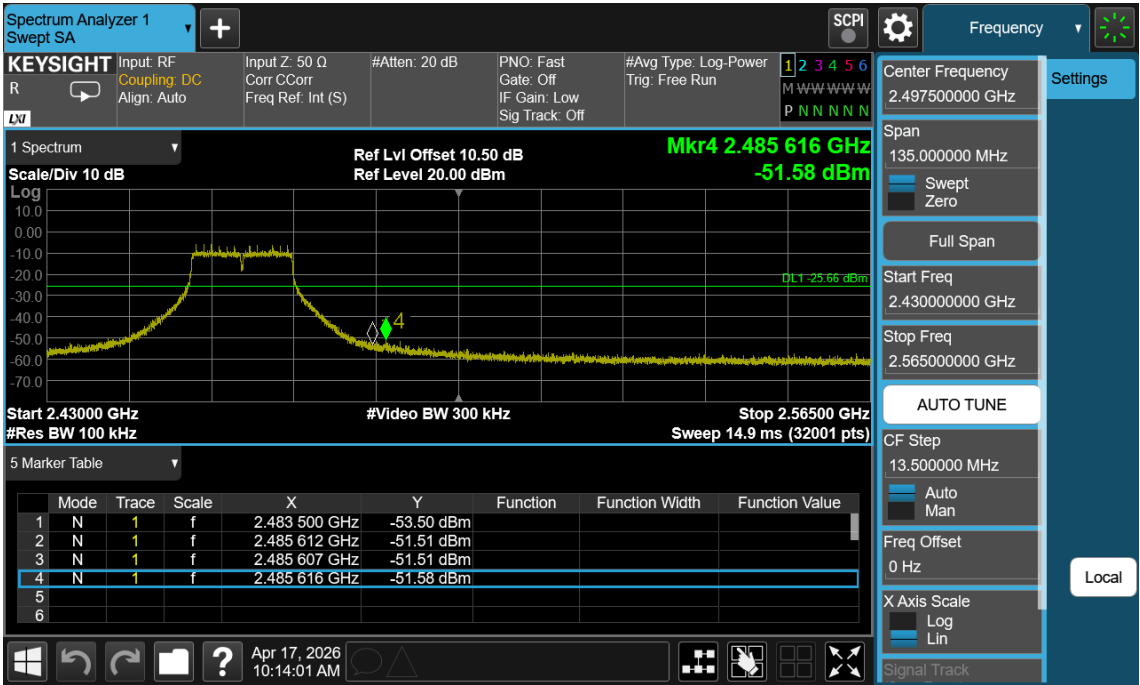


Band Edges<11g>

<Lowest Channel>



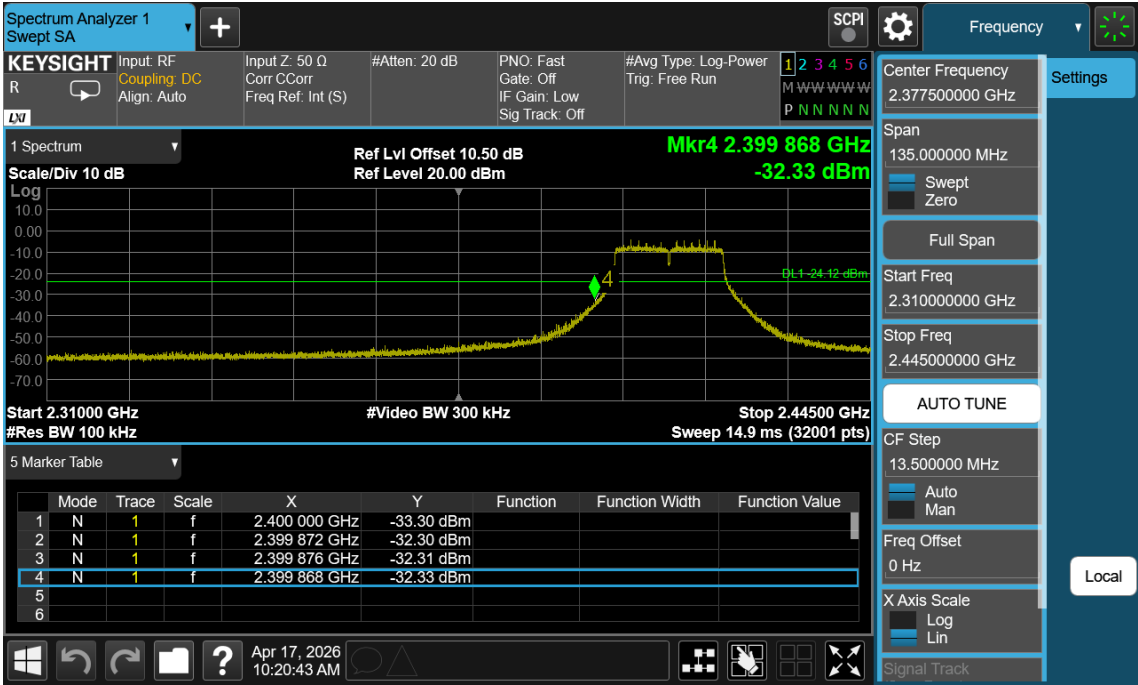
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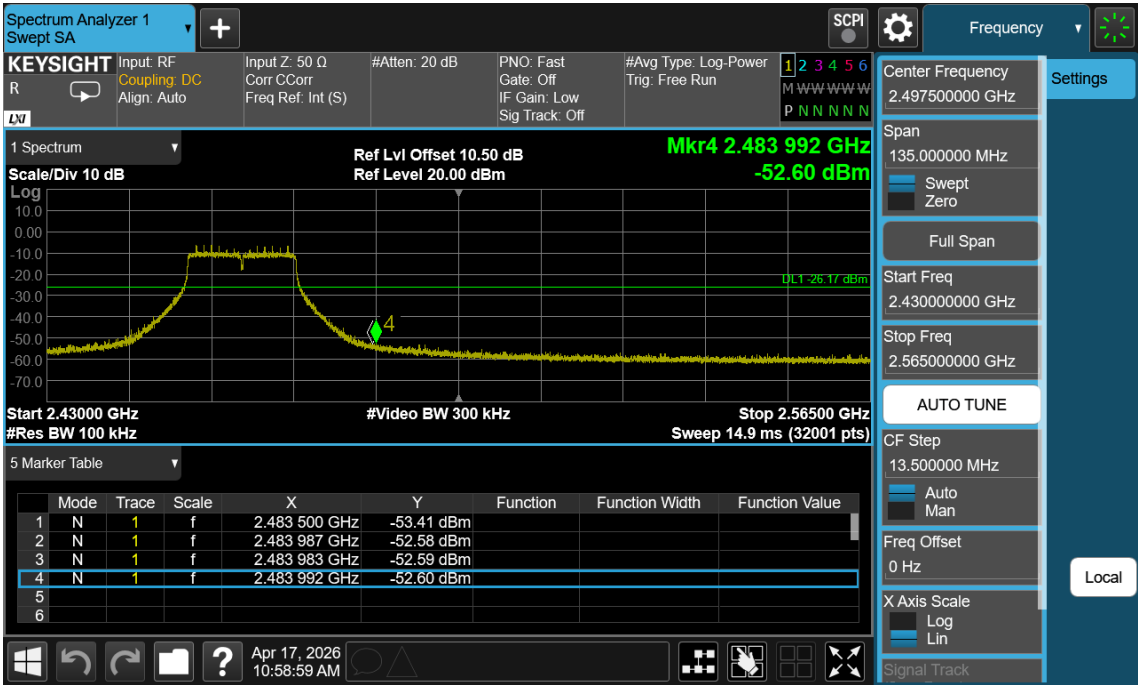


Band Edges<11n20>

<Lowest Channel>



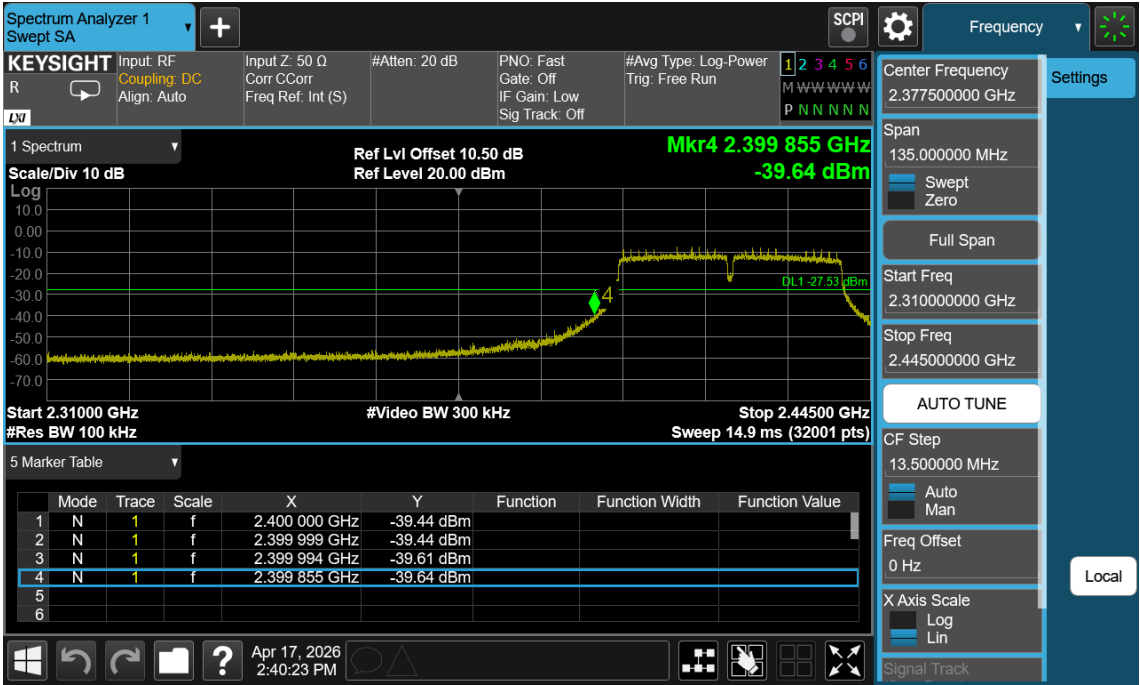
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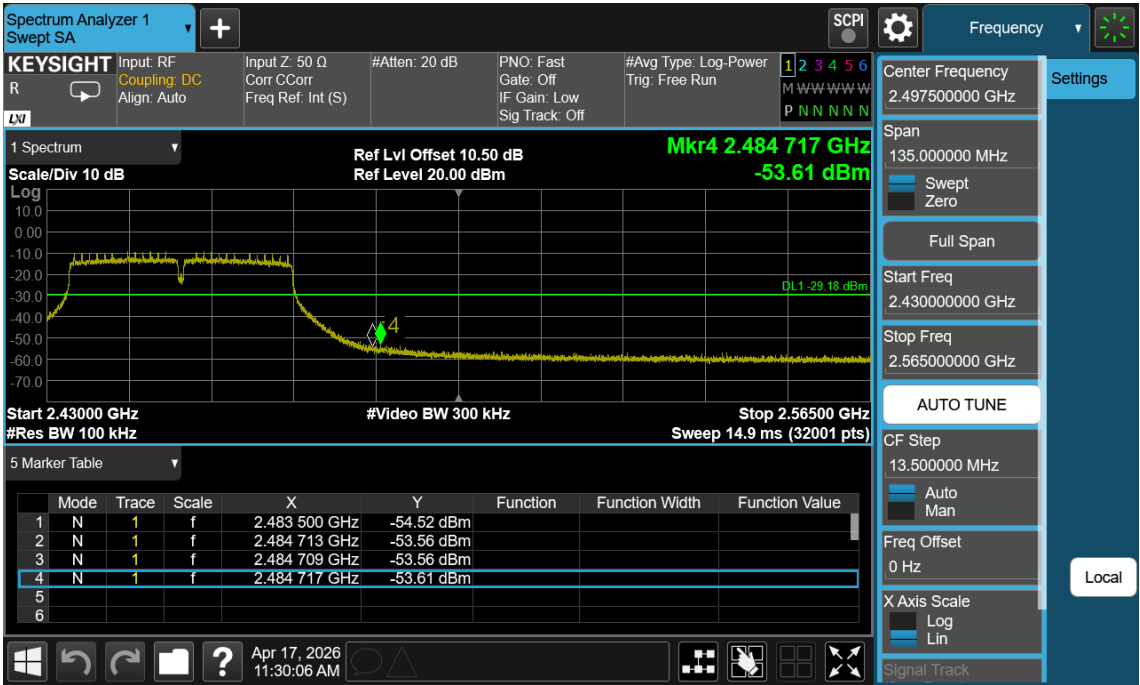


Band Edges<11n40>

<Lowest Channel>



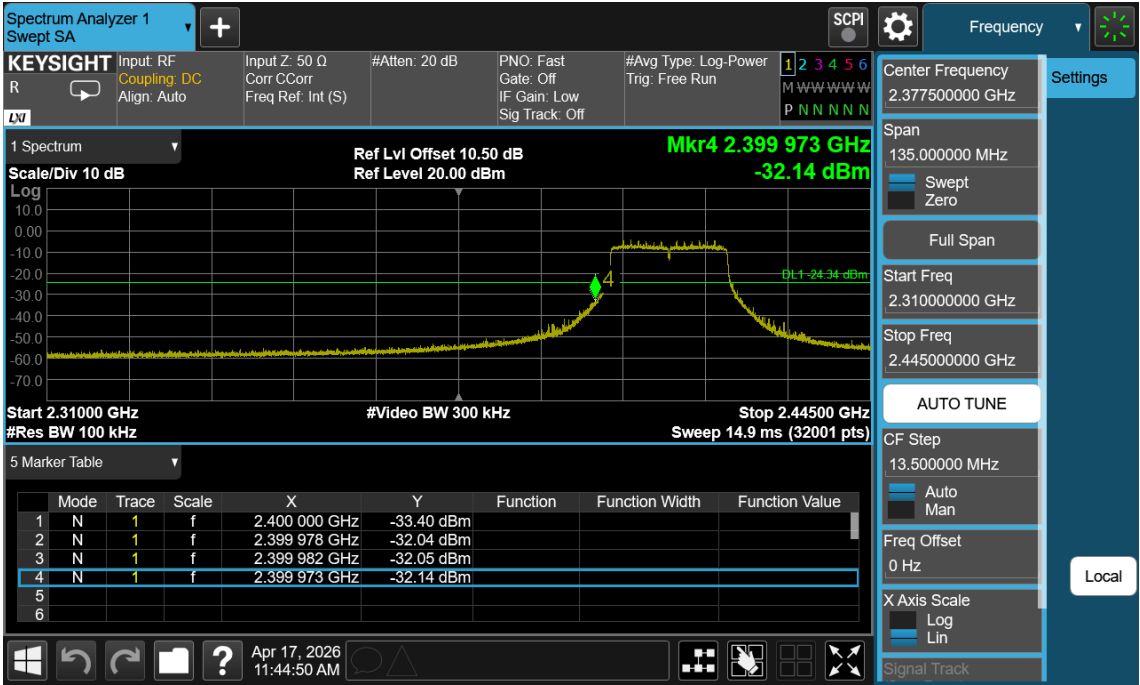
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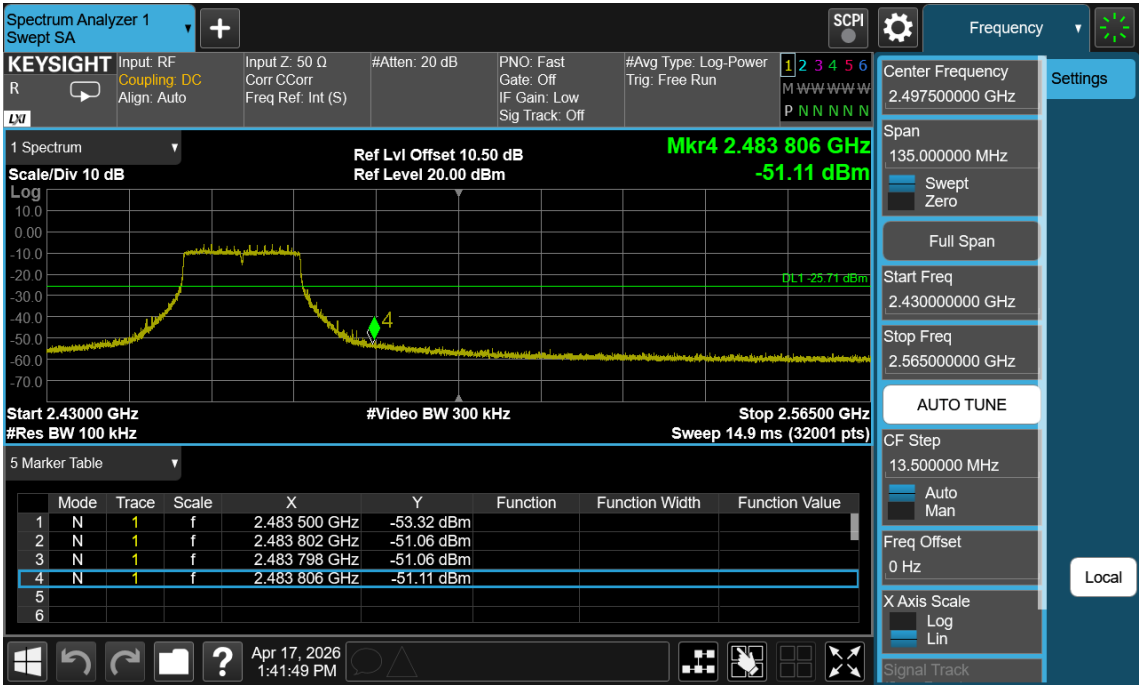


Band Edges<11ax20>

<Lowest Channel>



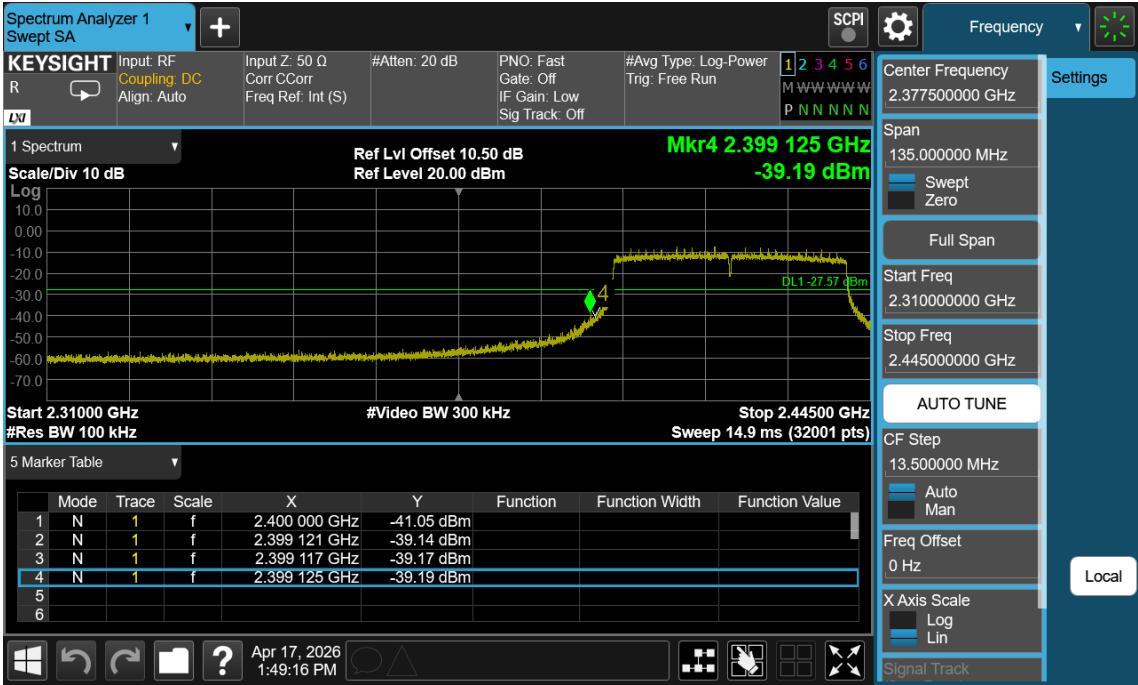
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Band Edges<11ax40>

<Lowest Channel>



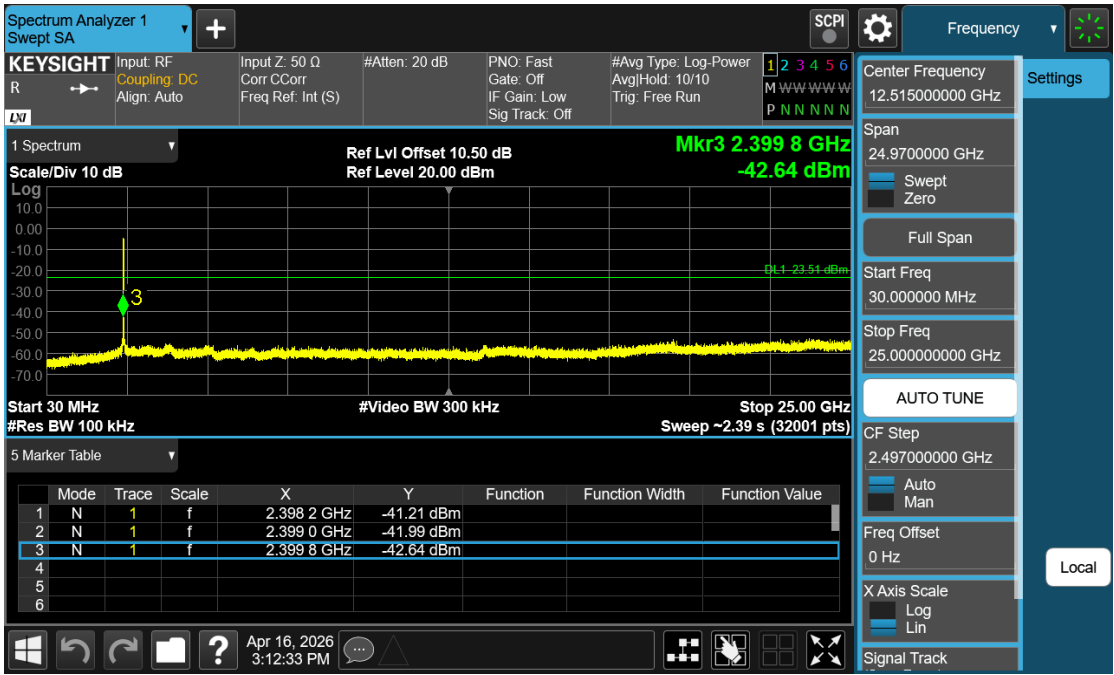
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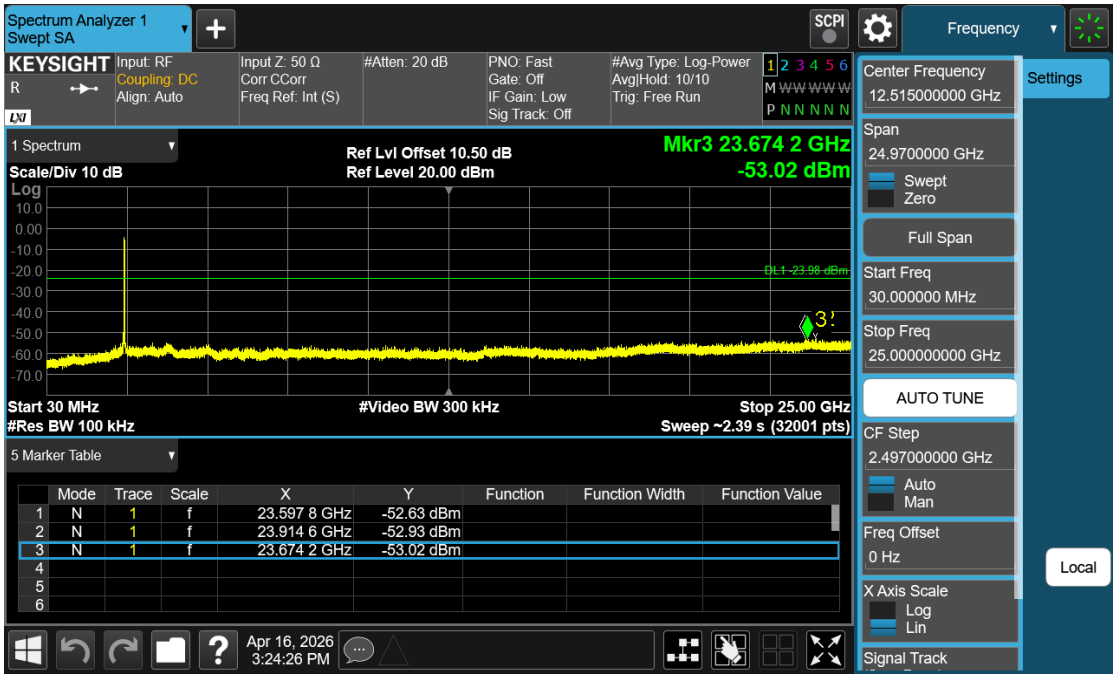


Conducted Spurious Emissions<11b>

<Lowest Channel>

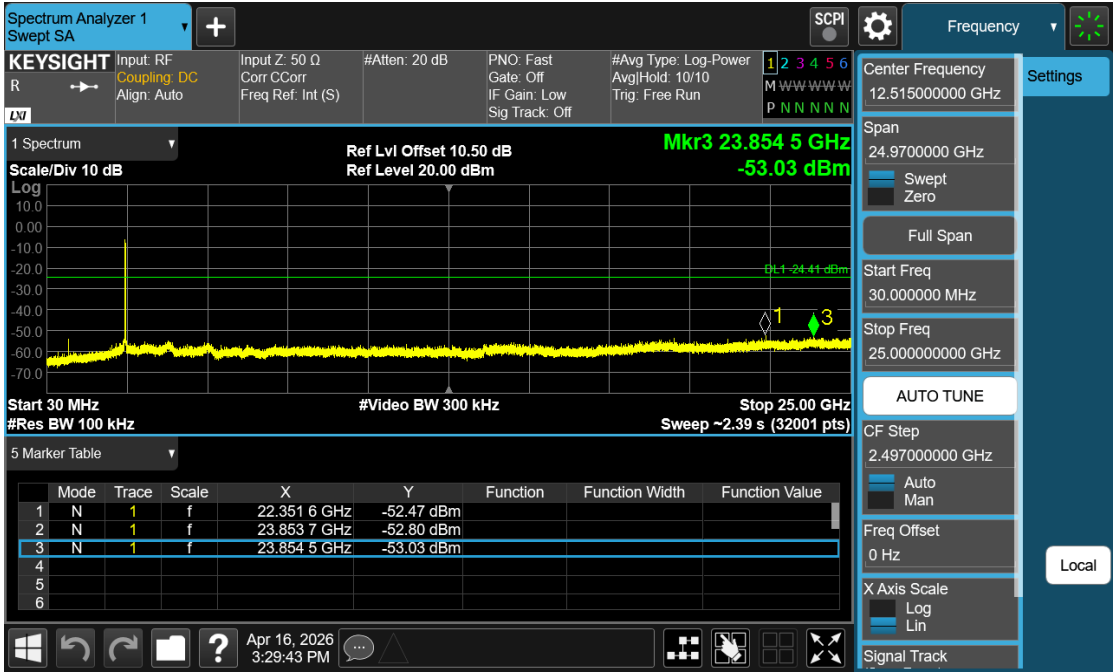


<Middle Channel>





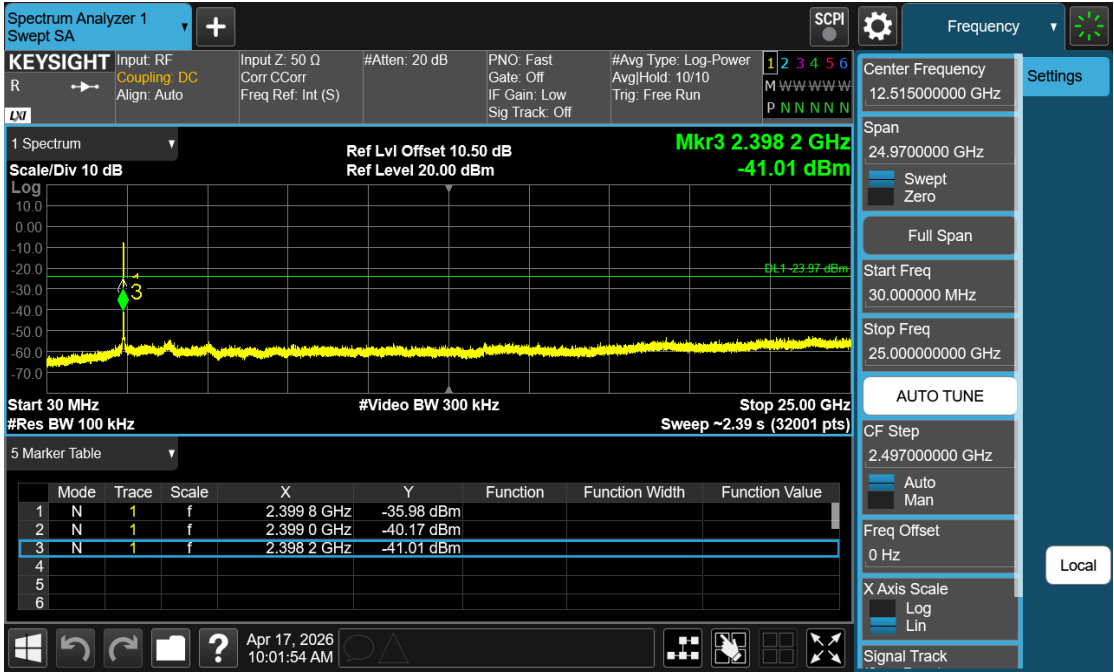
< Highest Channel >



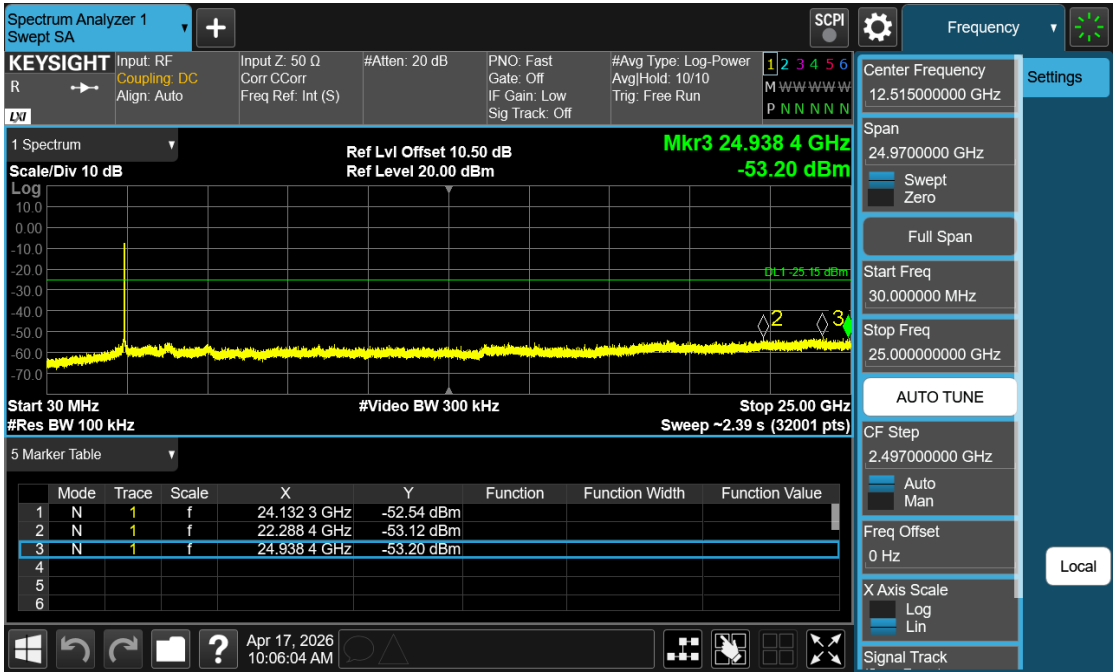


Conducted Spurious Emissions<11g>

<Lowest Channel>

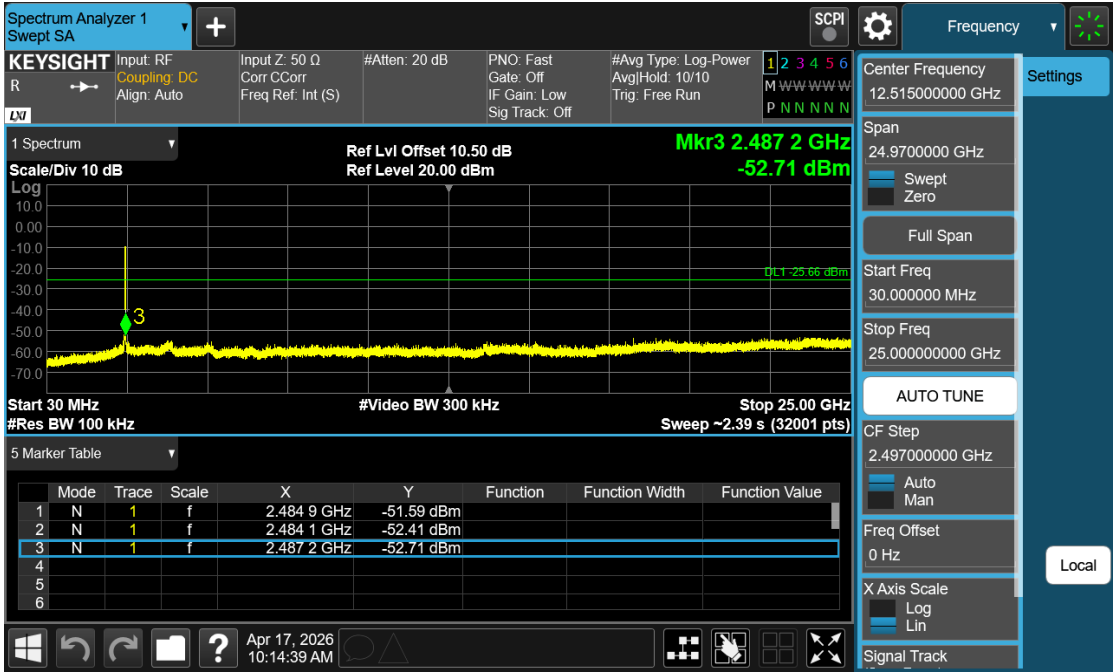


<Middle Channel>





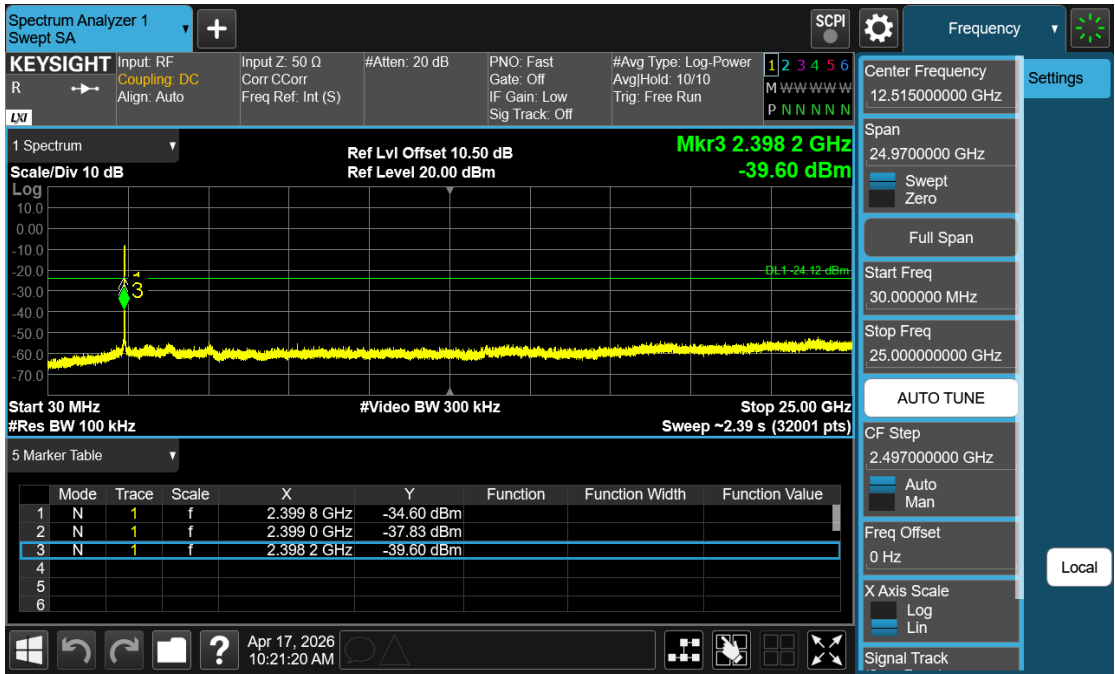
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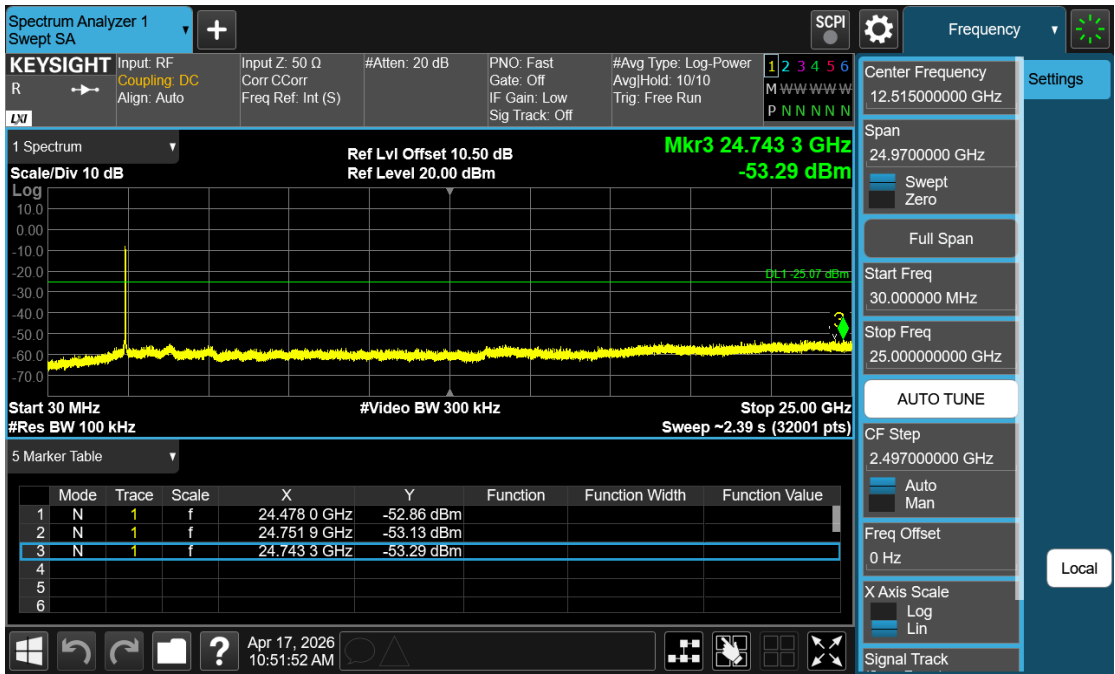


Conducted Spurious Emissions<11n20>

<Lowest Channel>

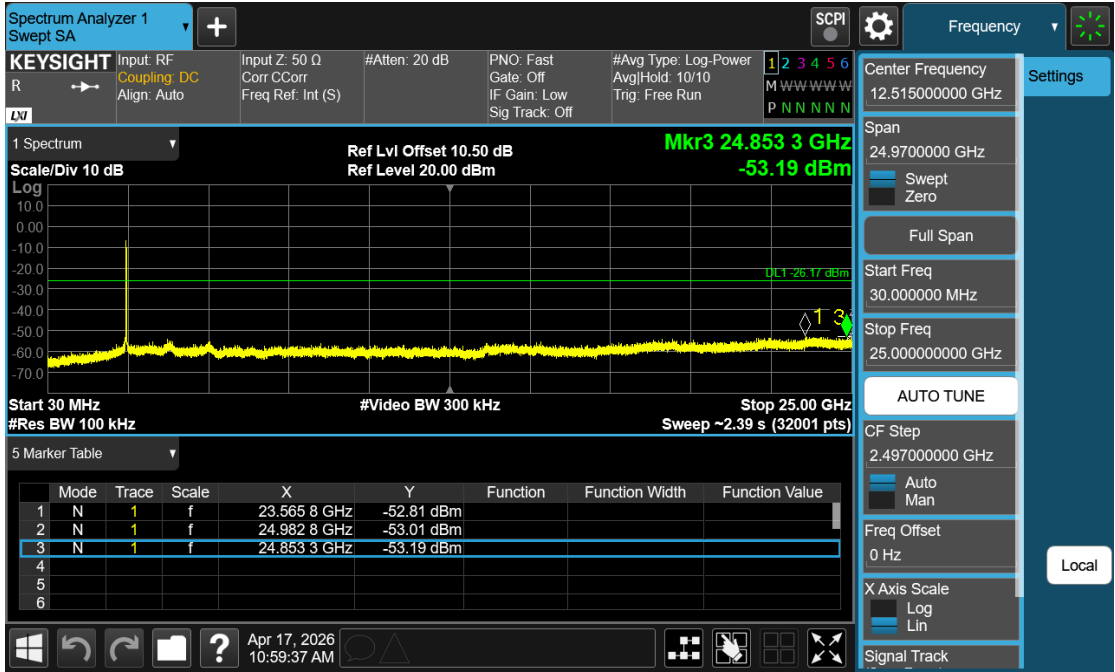


<Middle Channel>





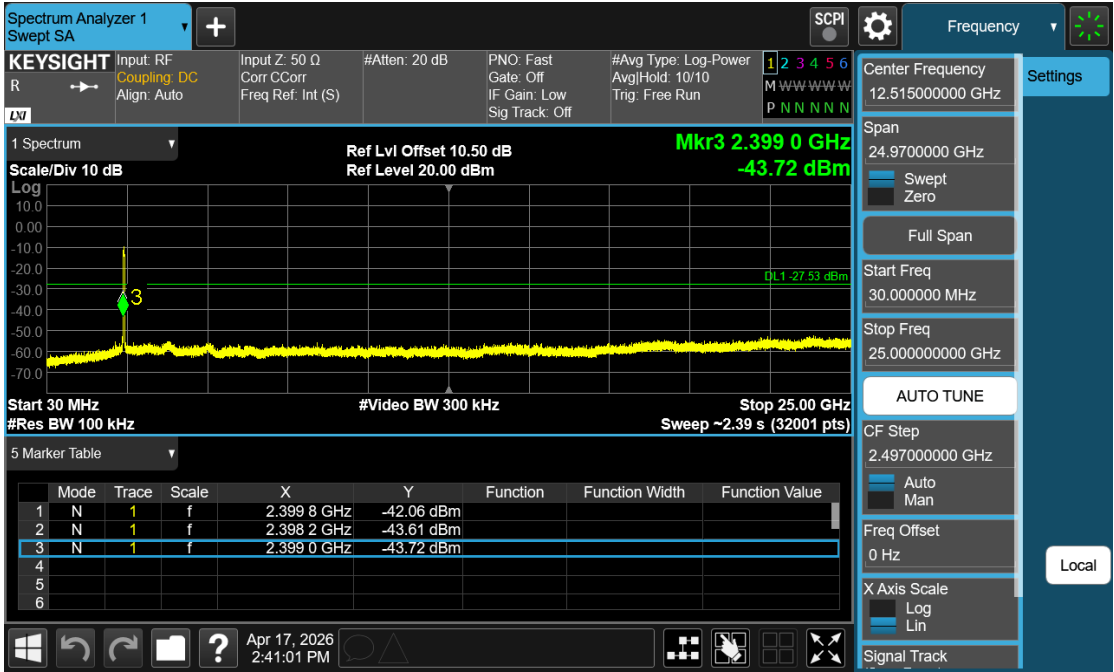
< Highest Channel >



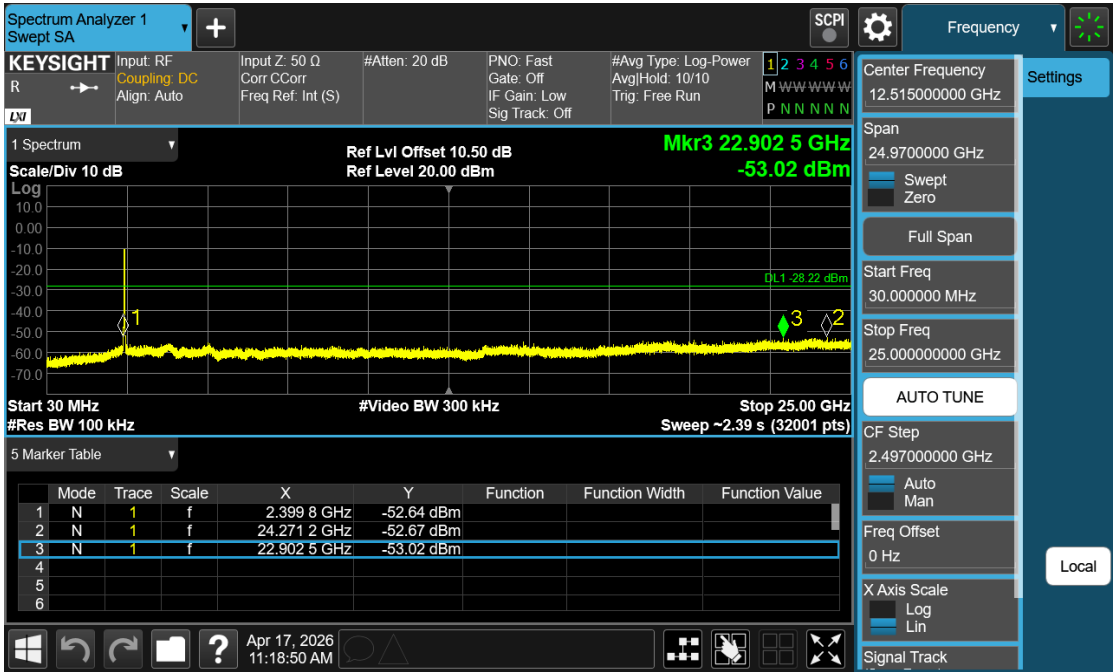


Conducted Spurious Emissions<11n40>

<Lowest Channel>

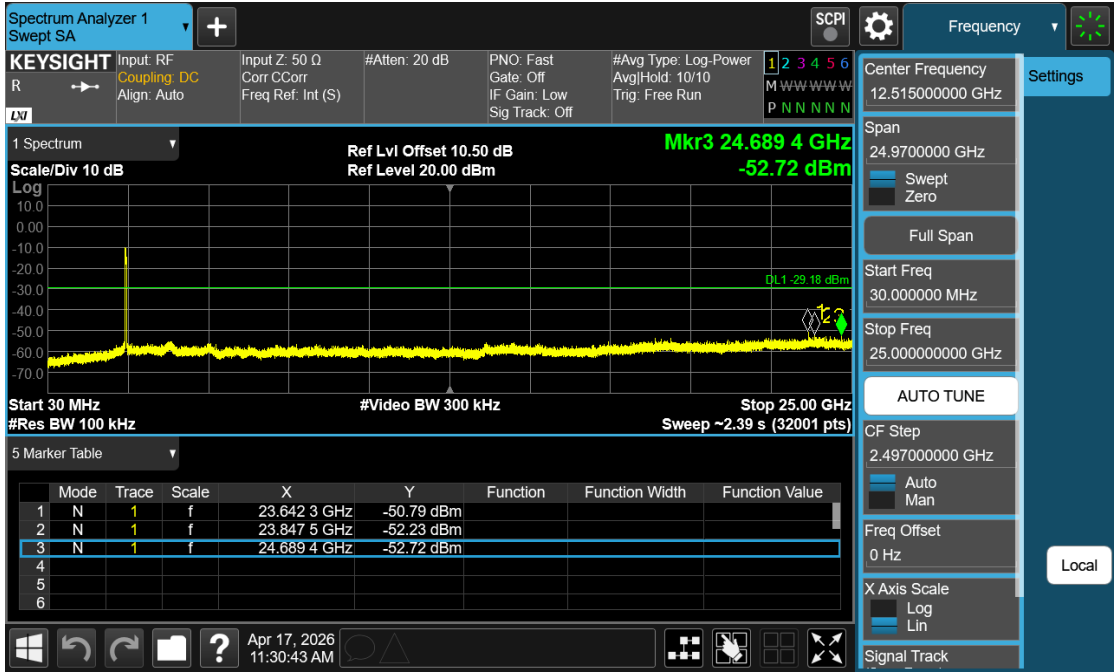


<Middle Channel>





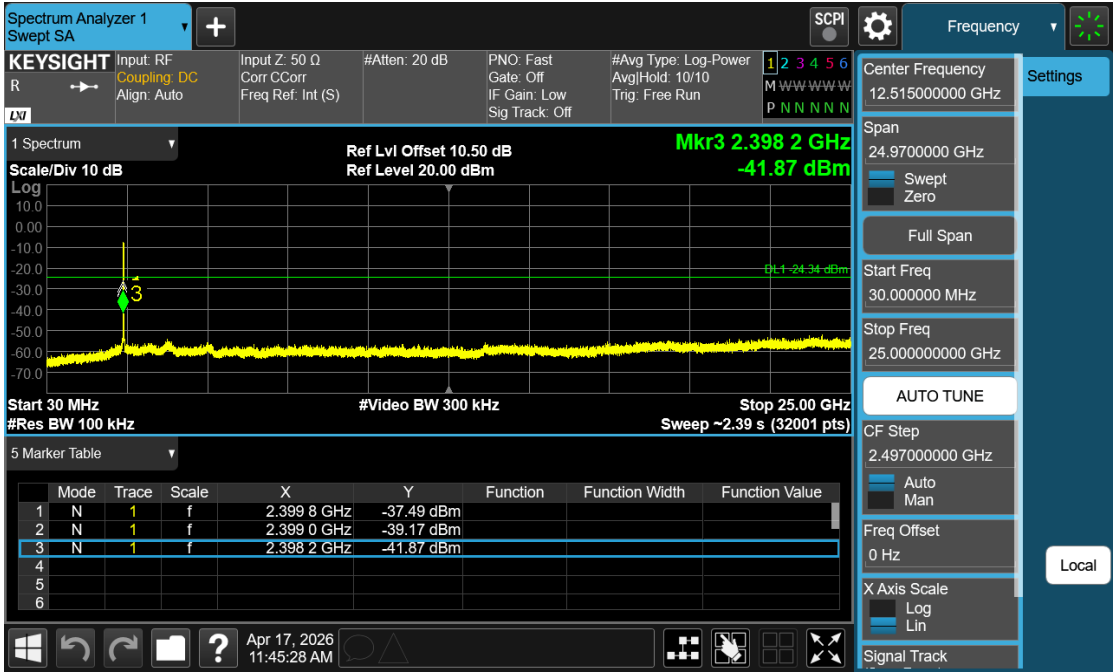
< Highest Channel >



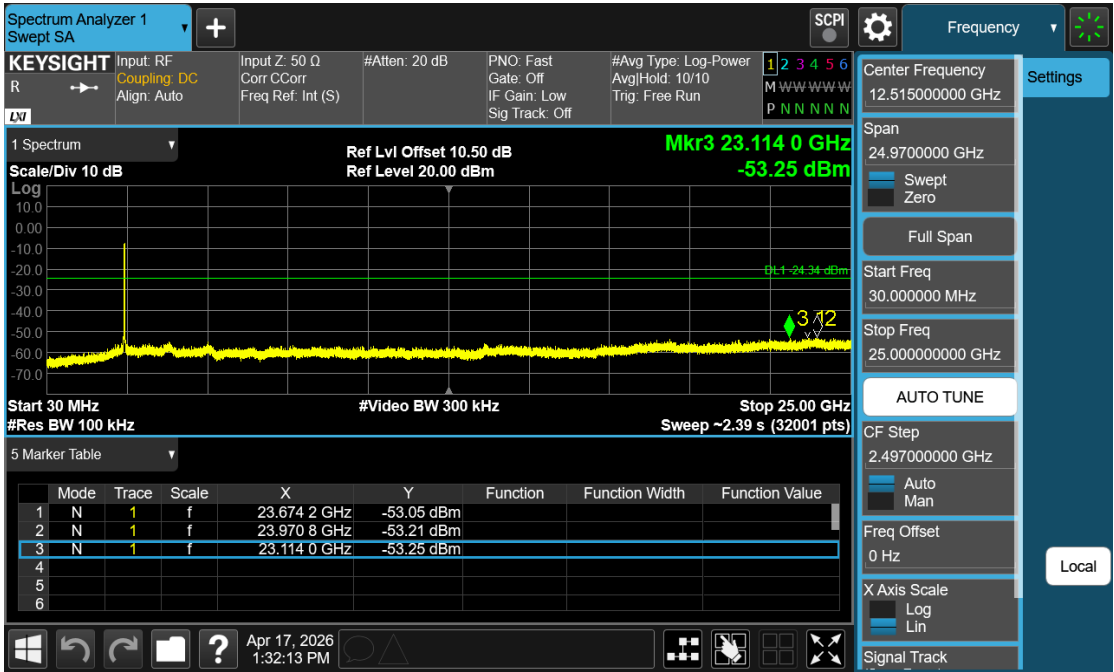


Conducted Spurious Emissions<11ax20>

<Lowest Channel>

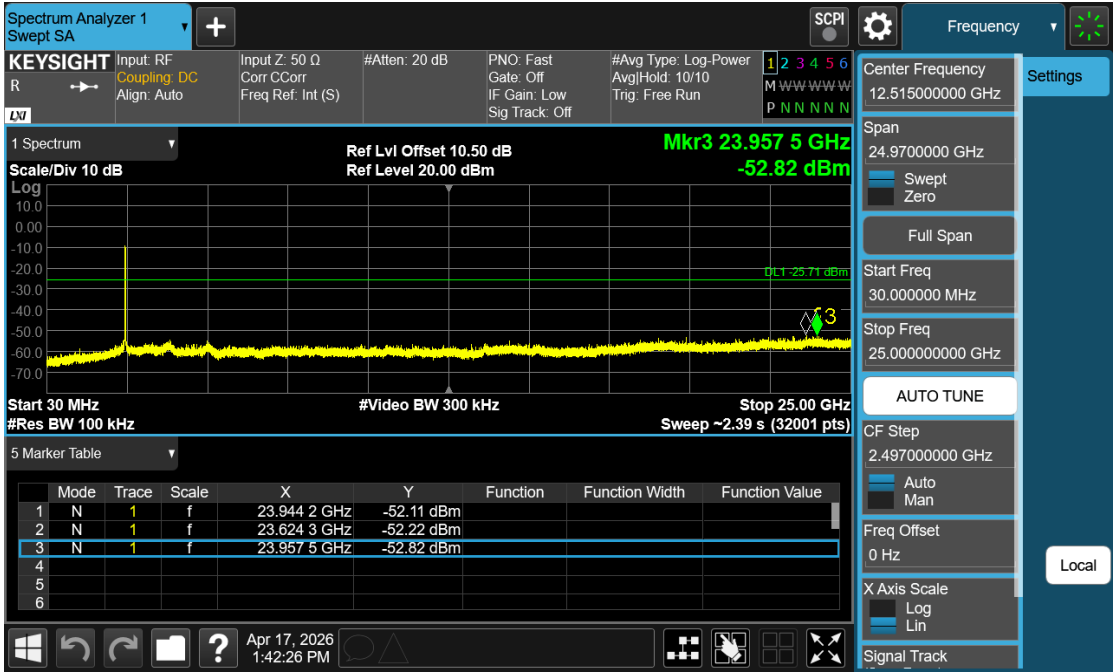


<Middle Channel>





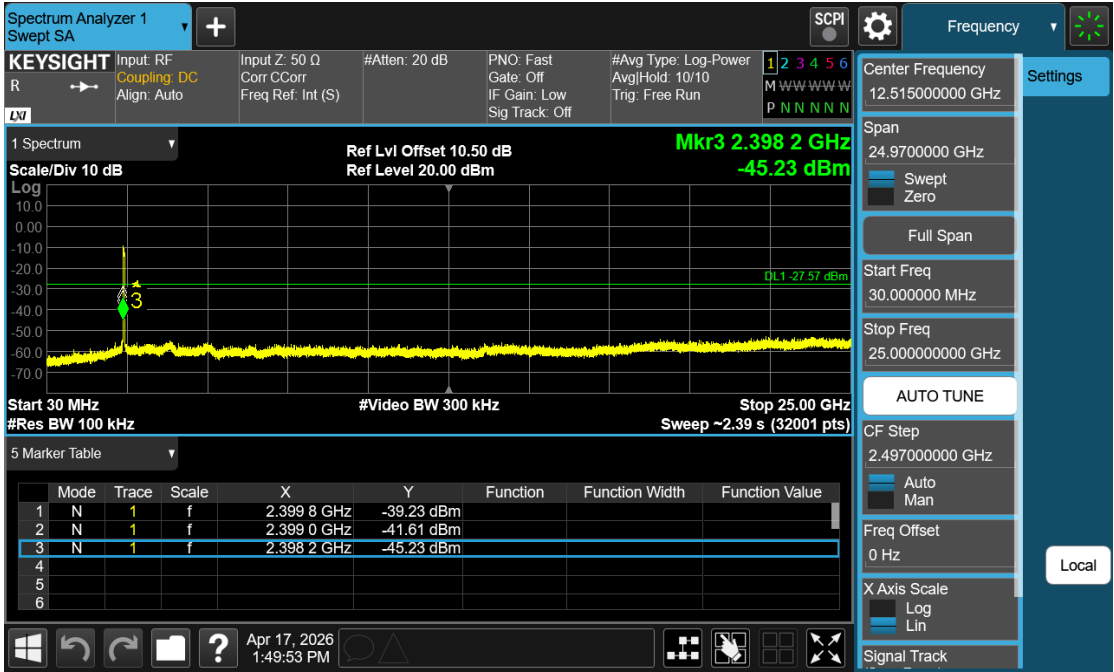
< Highest Channel >



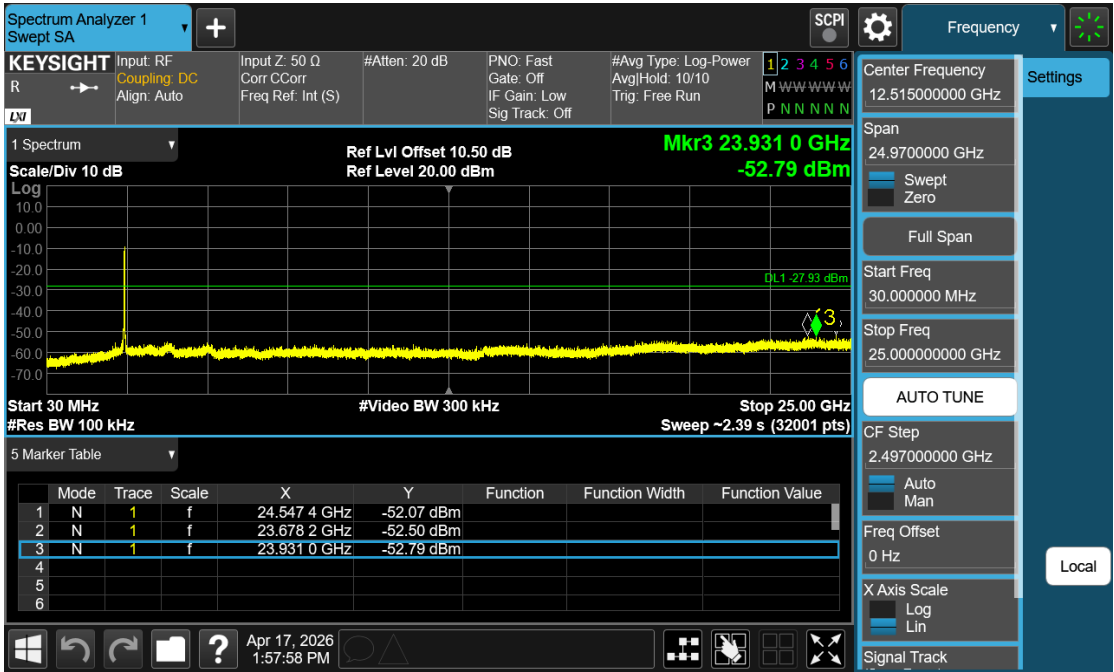


Conducted Spurious Emissions<11ax40>

<Lowest Channel>

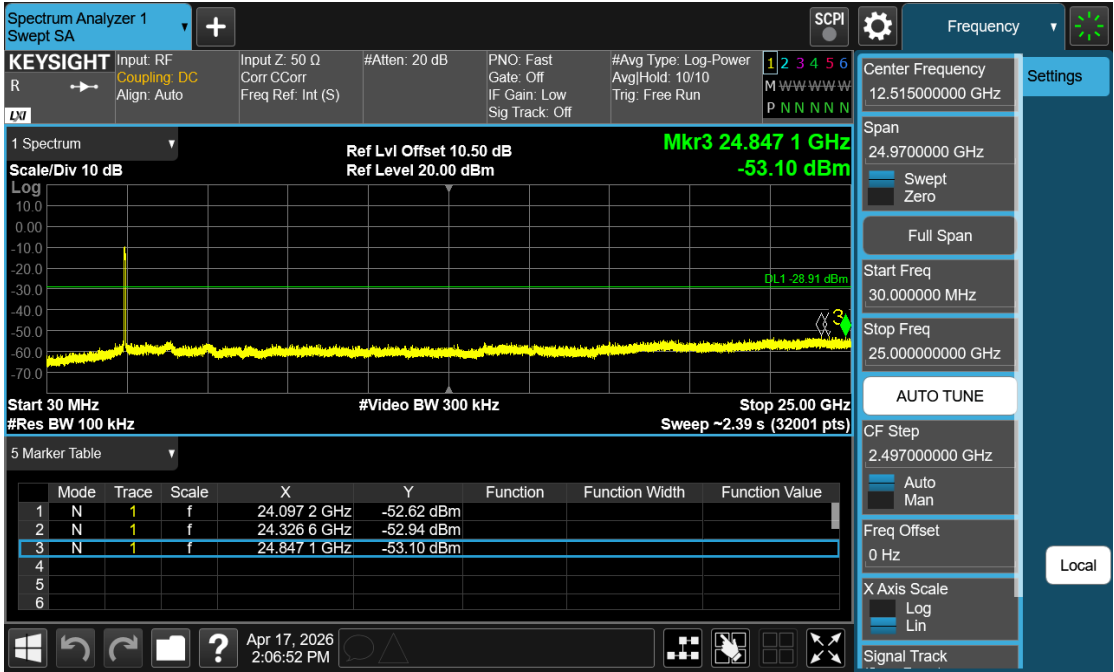


<Middle Channel>





< Highest Channel >





Appendix G. Radiated Spurious Emissions and Band Edges

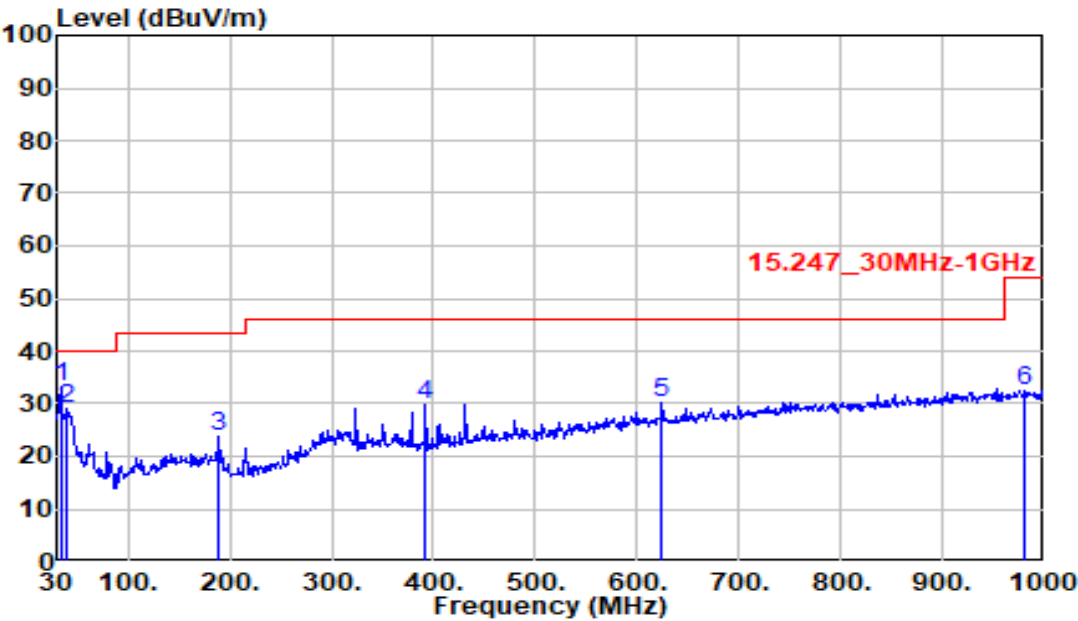
Frequency 9kHz~30MHz

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



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11g	Temp/Humi	:23.5/58%
Channel	:2437 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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
33.880	45.92	-12.70	33.22	40.00	-6.78	Peak	169	232
39.700	41.37	-12.14	29.23	40.00	-10.77	Peak	260	20
189.080	37.93	-14.32	23.61	43.50	-19.89	Peak	347	221
392.780	38.68	-8.74	29.94	46.00	-16.06	Peak	303	55
624.610	33.89	-3.52	30.37	46.00	-15.63	Peak	324	264
981.570	30.89	1.69	32.58	54.00	-21.42	Peak	144	189



Report No.

:6128625078801

Operation Band

:802.11g

Channel

:2437 MHz

Mode

:Tx

Power Setting

:Default

Plane

:Z Plane

Test Date

:2026-04-17

Temp/Humi

:23.5/58%

Antenna Pol

:Horizontal

Test Engineer

:Sam Huang

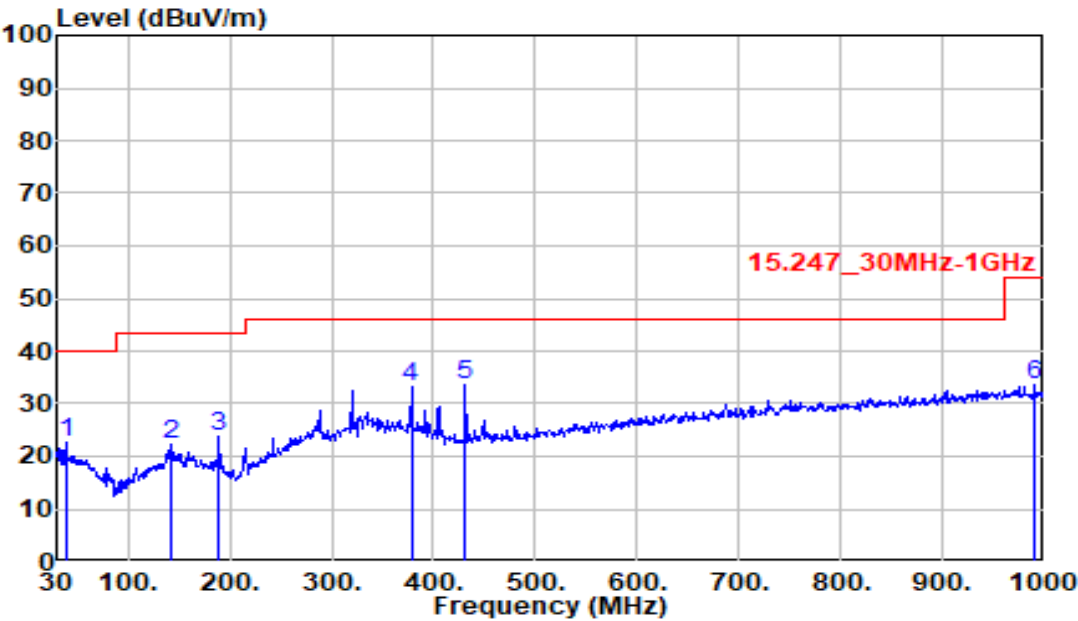
Test Site

:chamber B

Voltage

:12Vdc 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
38.730	34.90	-12.23	22.67	40.00	-17.33	Peak	289	203
143.490	34.52	-12.24	22.28	43.50	-21.22	Peak	343	288
189.080	38.00	-14.32	23.68	43.50	-19.82	Peak	146	19
378.230	42.25	-9.17	33.08	46.00	-12.92	Peak	261	336
431.580	41.15	-7.47	33.68	46.00	-12.32	Peak	225	352
991.270	31.94	1.80	33.74	54.00	-20.26	Peak	201	23



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11b

:2412 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

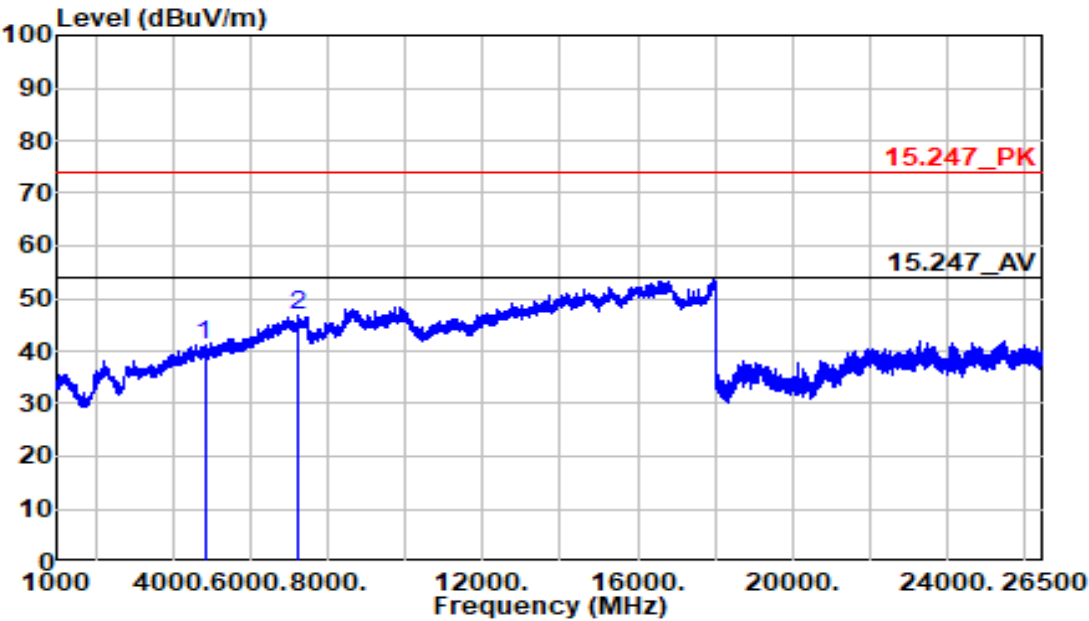
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	41.31	-0.04	41.27	74.00	-32.73	Peak	228	201
7236.000	39.88	6.74	46.62	74.00	-27.38	Peak	287	112



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11b

:2412 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

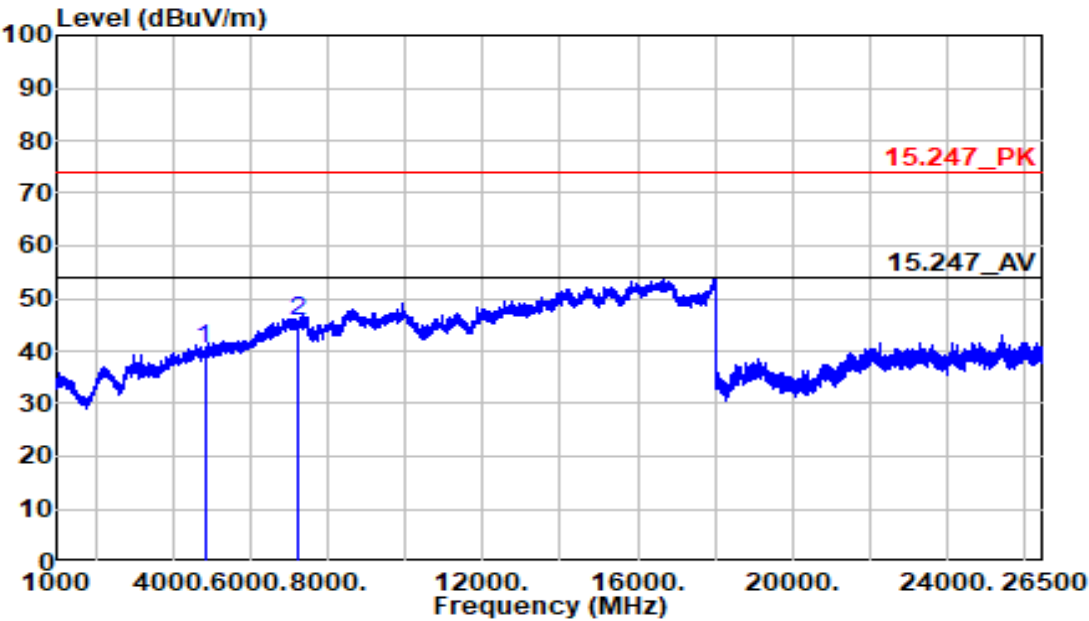
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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	40.41	-0.04	40.37	74.00	-33.63	Peak	305	327
7236.000	38.90	6.74	45.64	74.00	-28.36	Peak	202	104



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11b

:2437 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

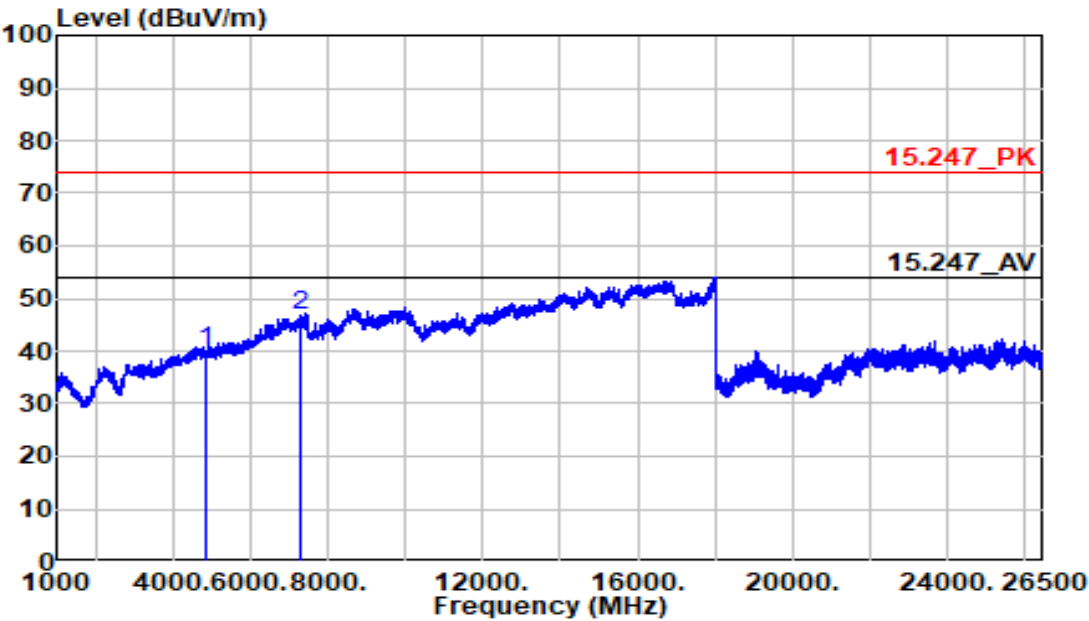
:Vertical

:Sam Huang

:chamber B

:12Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV			PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m	dB			
4874.000	40.04	0.14	40.18	74.00	-33.82	Peak	220	127
7311.000	40.00	6.89	46.89	74.00	-27.11	Peak	288	67



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11b

:2437 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

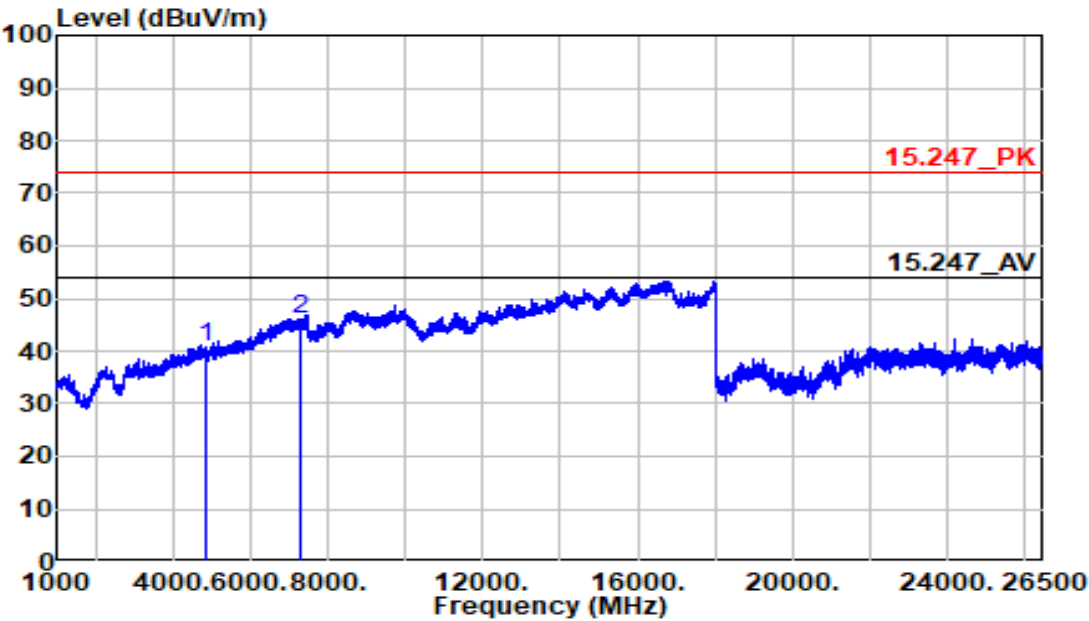
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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	40.56	0.14	40.70	74.00	-33.30	Peak	302	192
7311.000	39.13	6.89	46.02	74.00	-27.98	Peak	285	79



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11b

:2462 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

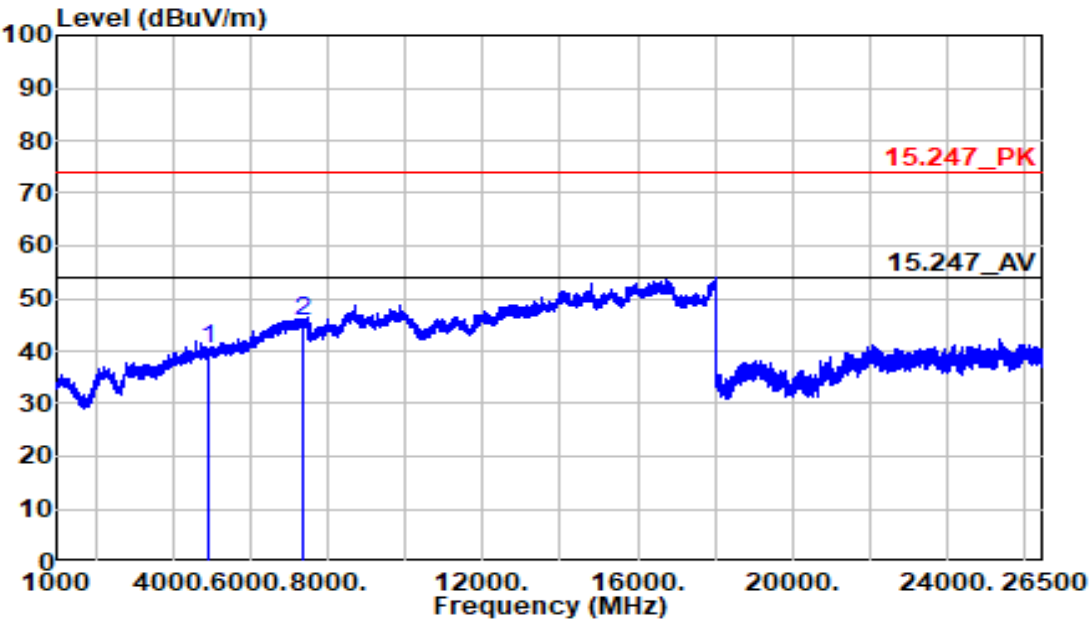
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	40.21	0.32	40.53	74.00	-33.47	Peak	157	41
7386.000	38.72	7.05	45.77	74.00	-28.23	Peak	324	167



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11b

:2462 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

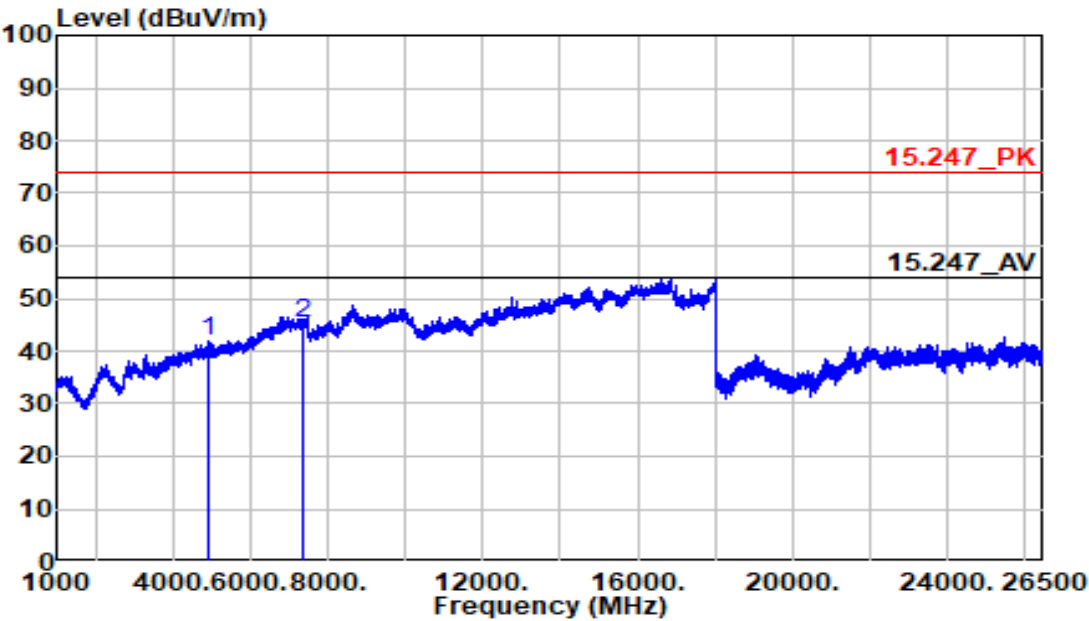
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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
4924.000	41.40	0.32	41.72	74.00	-32.28	Peak	349	339
7386.000	38.41	7.05	45.46	74.00	-28.54	Peak	173	290



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11g

:2412 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

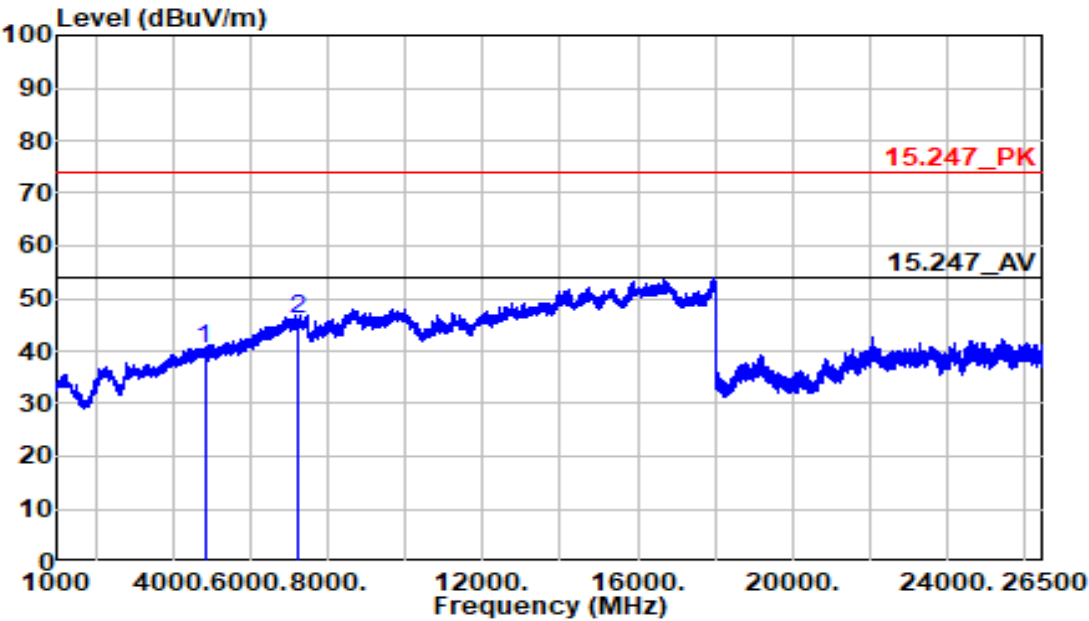
:Vertical

:Sam Huang

:chamber B

:12Vdc From Adapter

Note :

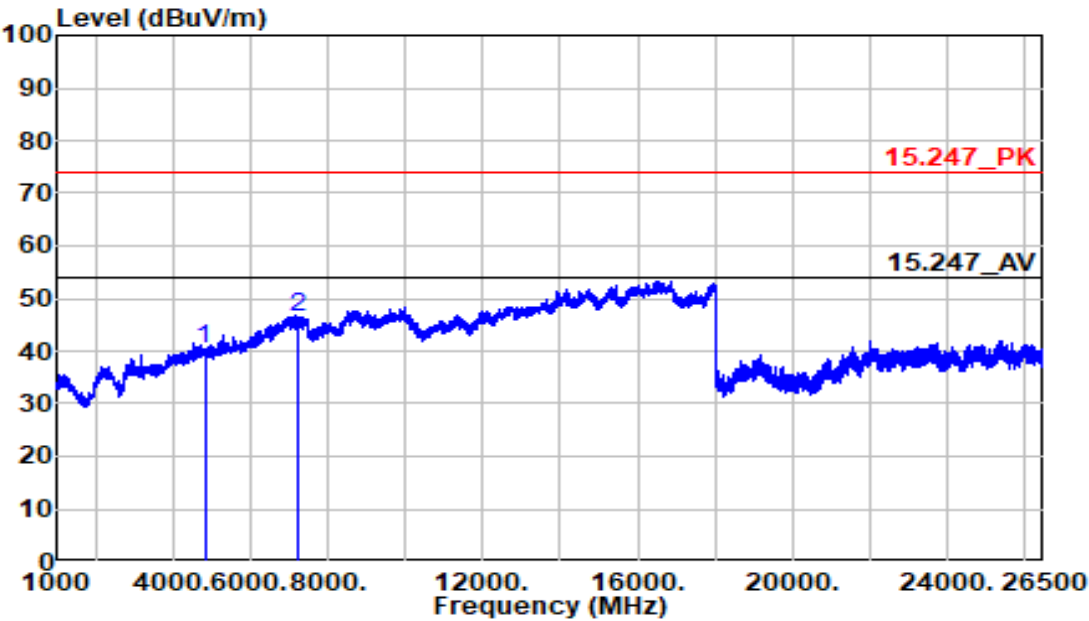


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
4824.000	40.48	-0.04	40.44	74.00	-33.56	Peak	352	251
7236.000	39.29	6.74	46.03	74.00	-27.97	Peak	281	233



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11g	Temp/Humi	:23.5/58%
Channel	:2412 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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	40.26	-0.04	40.22	74.00	-33.78	Peak	181	234
7236.000	39.74	6.74	46.48	74.00	-27.52	Peak	281	219



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11g

:2437 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

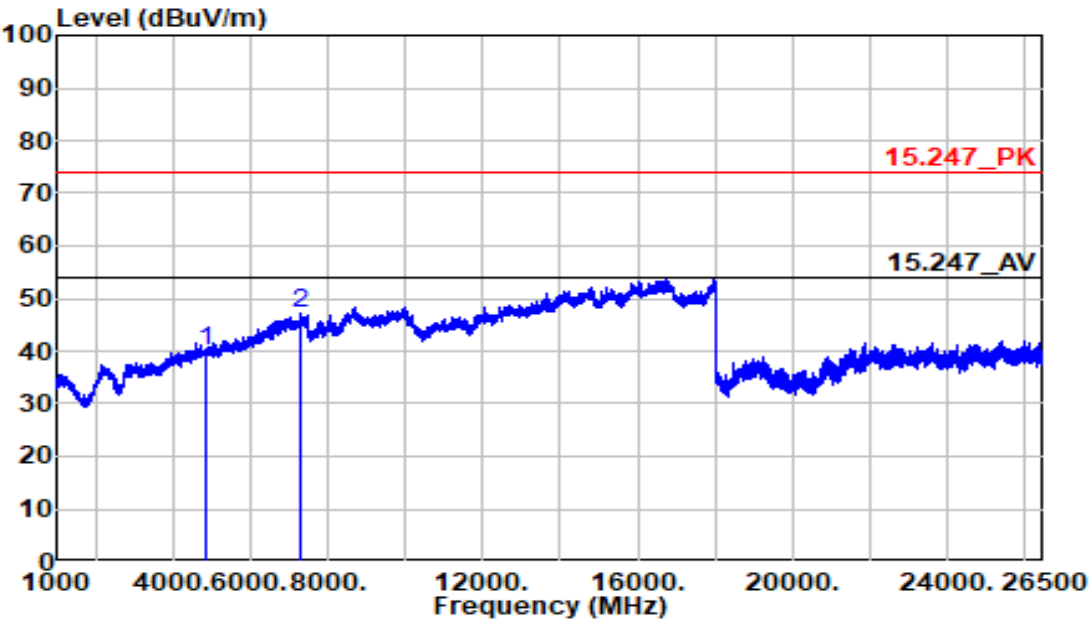
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	39.87	0.14	40.01	74.00	-33.99	Peak	251	60
7311.000	40.28	6.89	47.17	74.00	-26.83	Peak	133	107



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11g

:2437 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

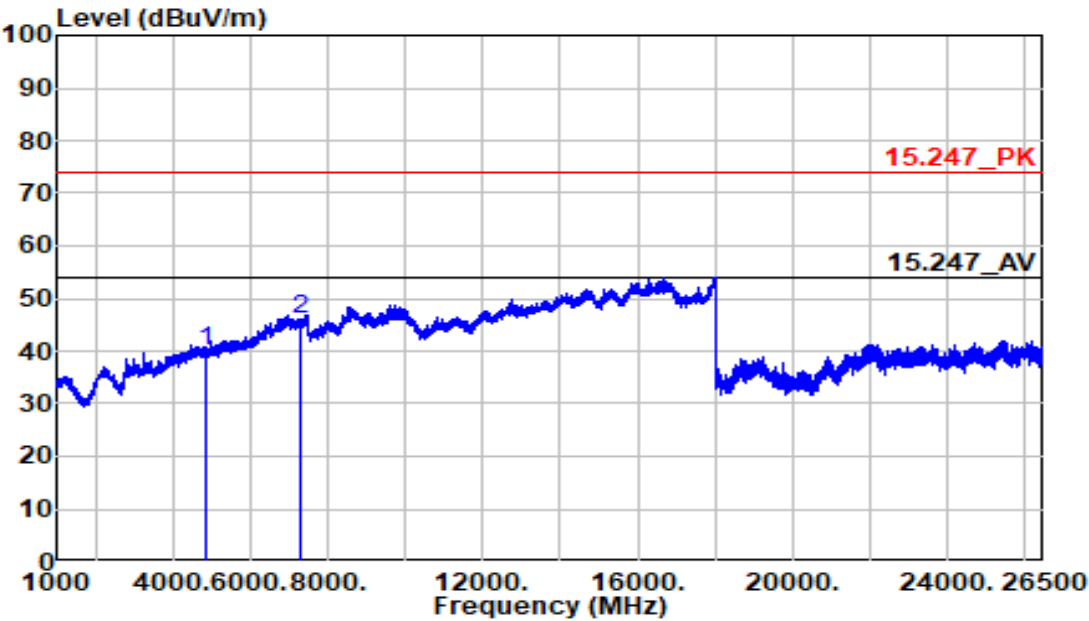
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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				
4874.000	39.90	0.14	40.04	74.00	-33.96	Peak	224	279
7311.000	39.04	6.89	45.93	74.00	-28.07	Peak	128	91



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11g

:2462 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

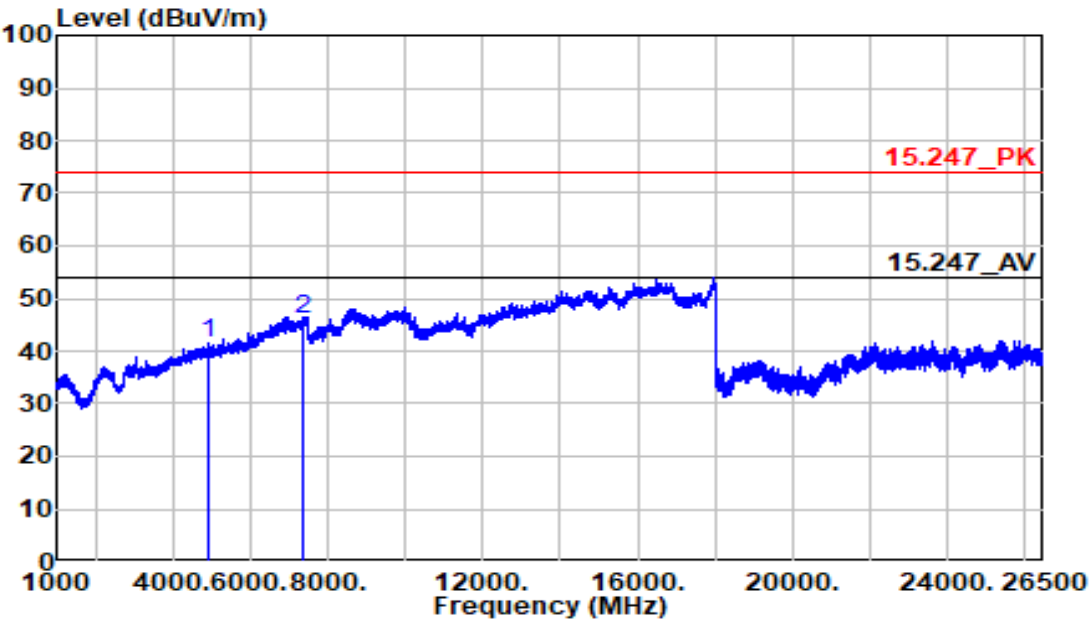
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	41.09	0.32	41.41	74.00	-32.59	Peak	345	102
7386.000	38.84	7.05	45.89	74.00	-28.11	Peak	237	217



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11g

:2462 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

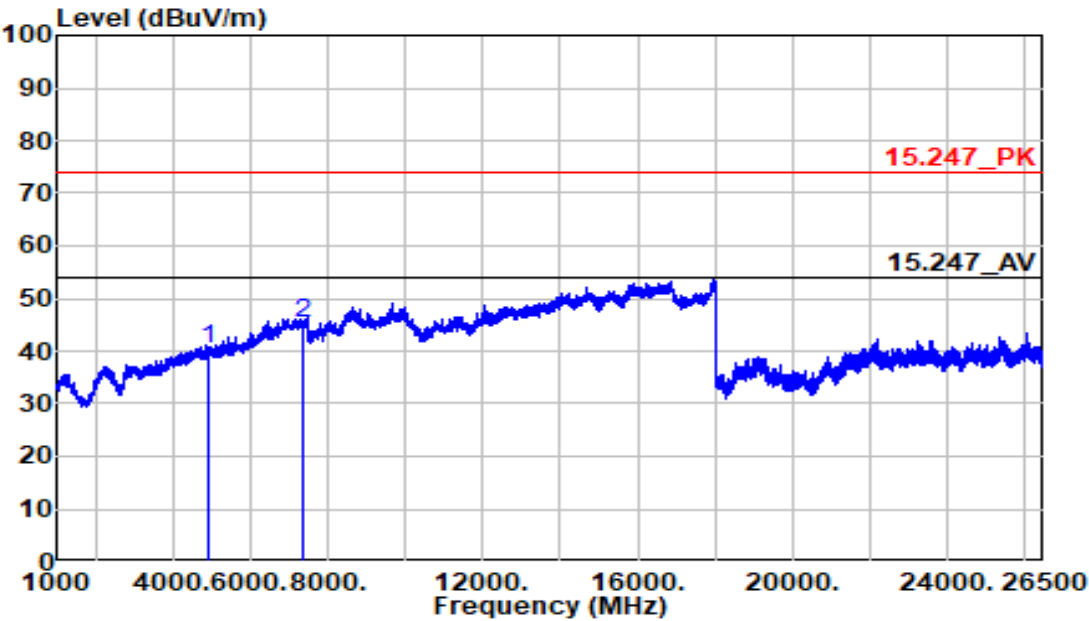
:Horizontal

:Sam Huang

:chamber B

:12Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV			PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m	dB			
4924.000	39.93	0.32	40.25	74.00	-33.75	Peak	102	297
7386.000	38.34	7.05	45.39	74.00	-28.61	Peak	199	71



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n20

:2412 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

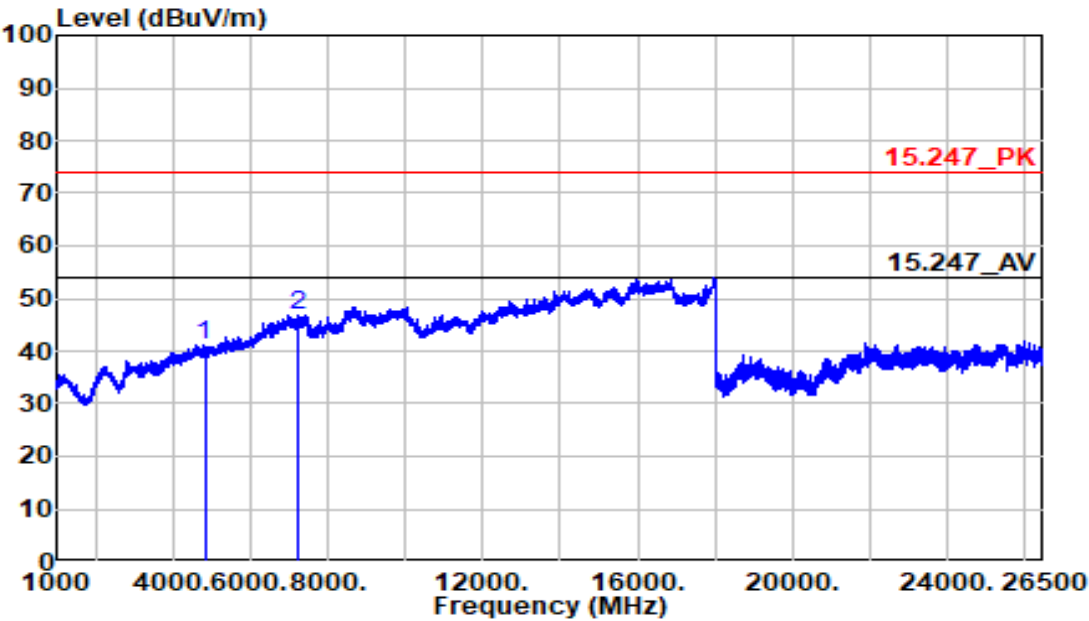
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	41.13	-0.04	41.09	74.00	-32.91	Peak	166	231
7236.000	39.95	6.74	46.69	74.00	-27.31	Peak	236	142



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n20

:2412 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

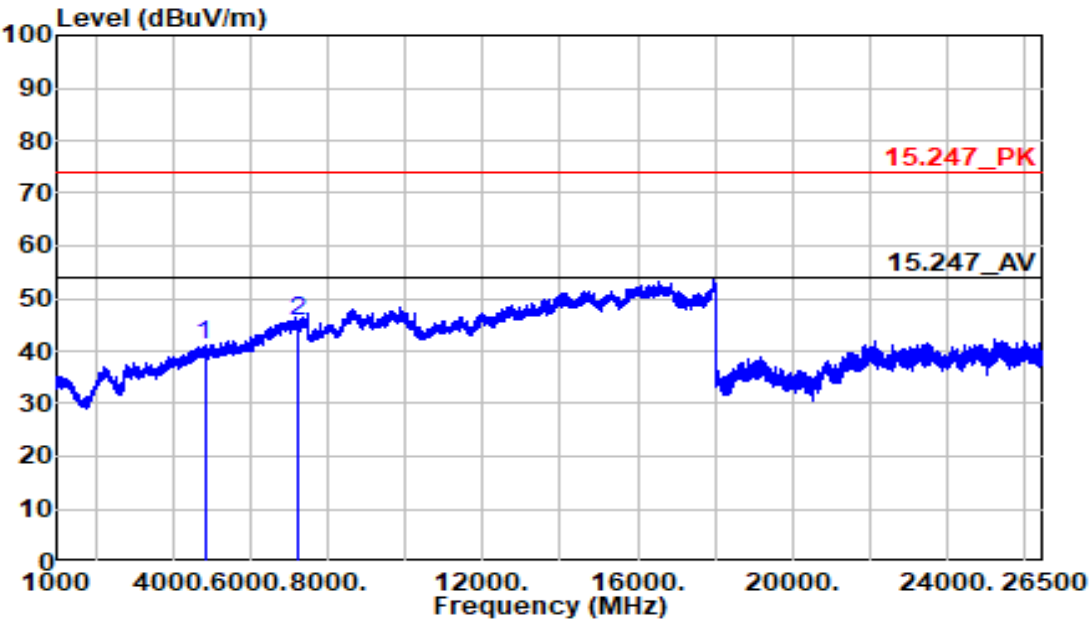
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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	40.99	-0.04	40.95	74.00	-33.05	Peak	292	128
7236.000	38.77	6.74	45.51	74.00	-28.49	Peak	224	174



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n20

:2437 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

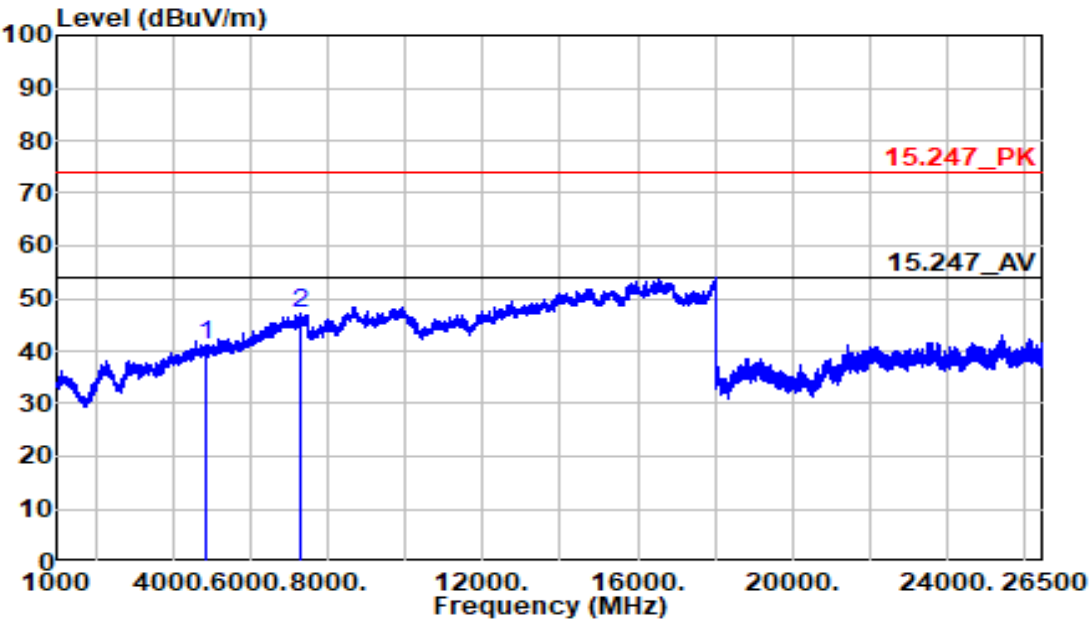
:Vertical

:Sam Huang

:chamber B

:12Vdc 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				
4874.000	41.13	0.14	41.27	74.00	-32.73	Peak	317	265
7311.000	40.41	6.89	47.30	74.00	-26.70	Peak	306	108



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n20

:2437 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

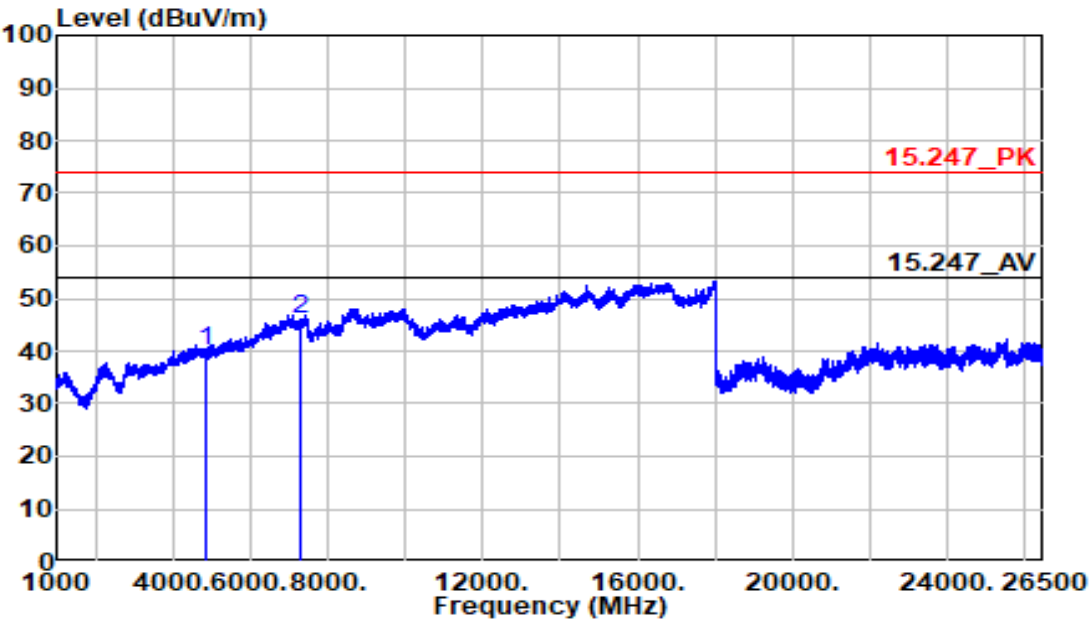
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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	40.04	0.14	40.18	74.00	-33.82	Peak	348	71
7311.000	39.31	6.89	46.20	74.00	-27.80	Peak	114	109



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n20

:2462 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

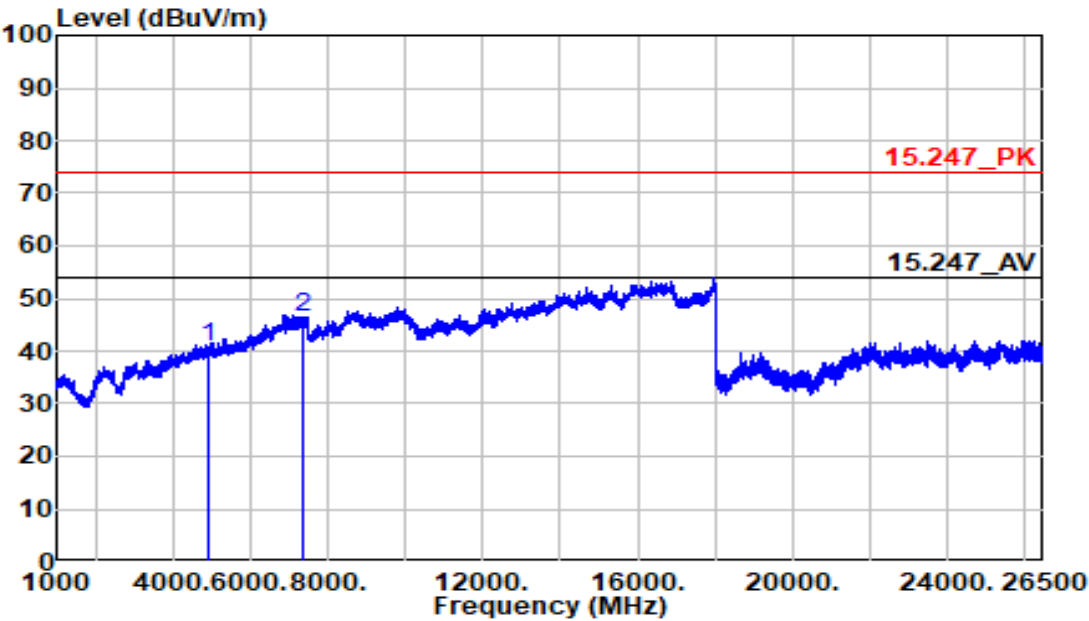
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	40.57	0.32	40.89	74.00	-33.11	Peak	347	58
7386.000	39.48	7.05	46.53	74.00	-27.47	Peak	233	10



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n20

:2462 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

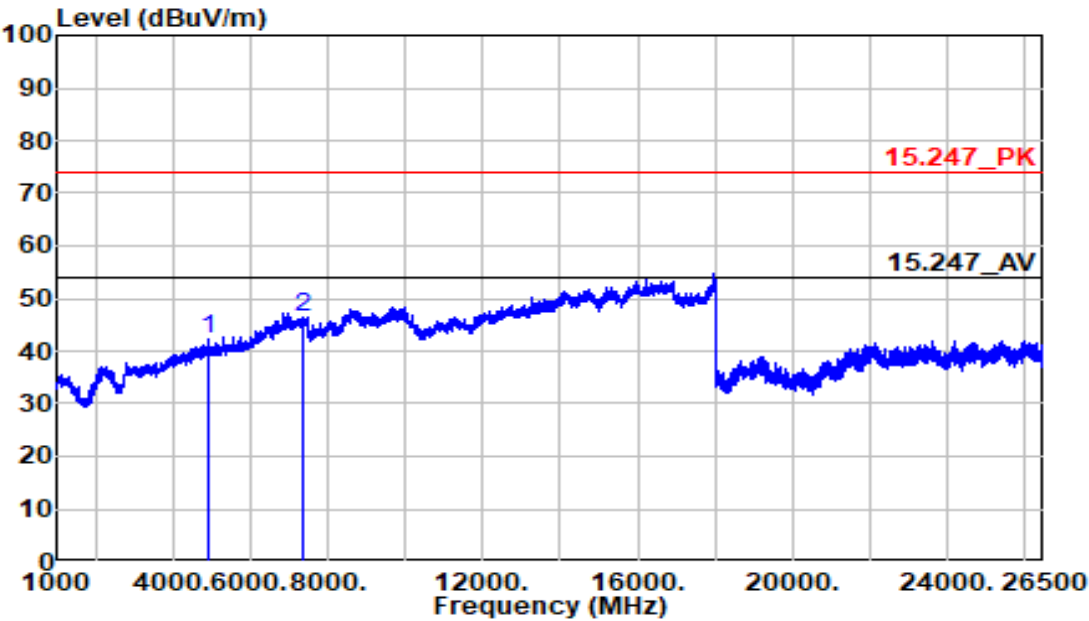
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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	41.94	0.32	42.26	74.00	-31.74	Peak	279	211
7386.000	39.25	7.05	46.30	74.00	-27.70	Peak	204	148



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n40

:2422 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

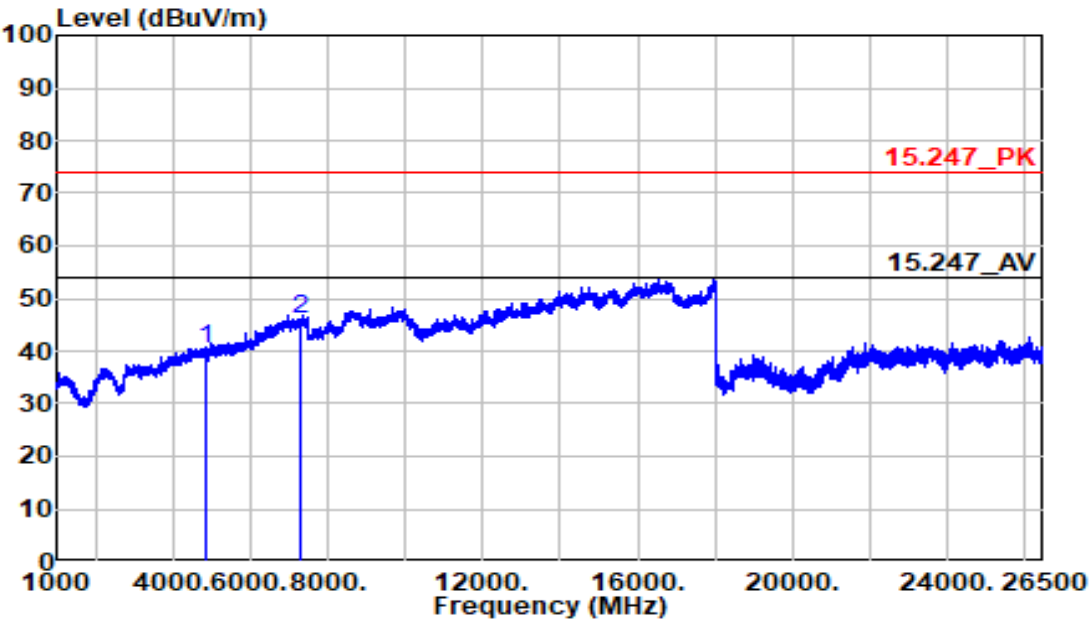
:Vertical

:Sam Huang

:chamber B

:12Vdc 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
4844.000	40.34	0.03	40.37	74.00	-33.63	Peak	193	78
7266.000	39.07	6.80	45.87	74.00	-28.13	Peak	171	139



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n40

:2422 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

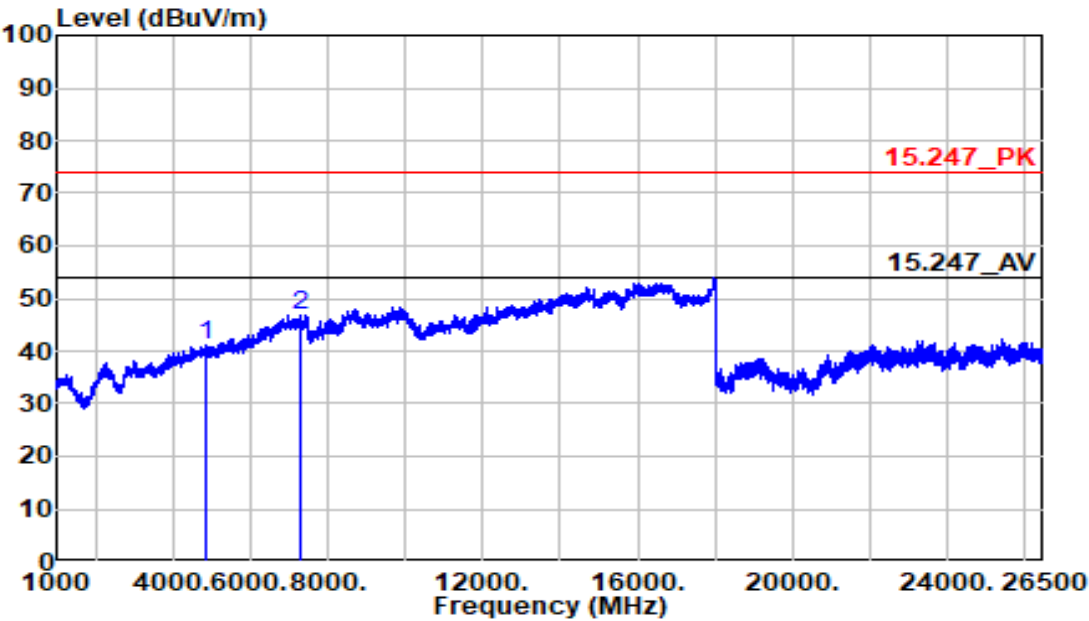
:Horizontal

:Sam Huang

:chamber B

:12Vdc From Adapter

Note :

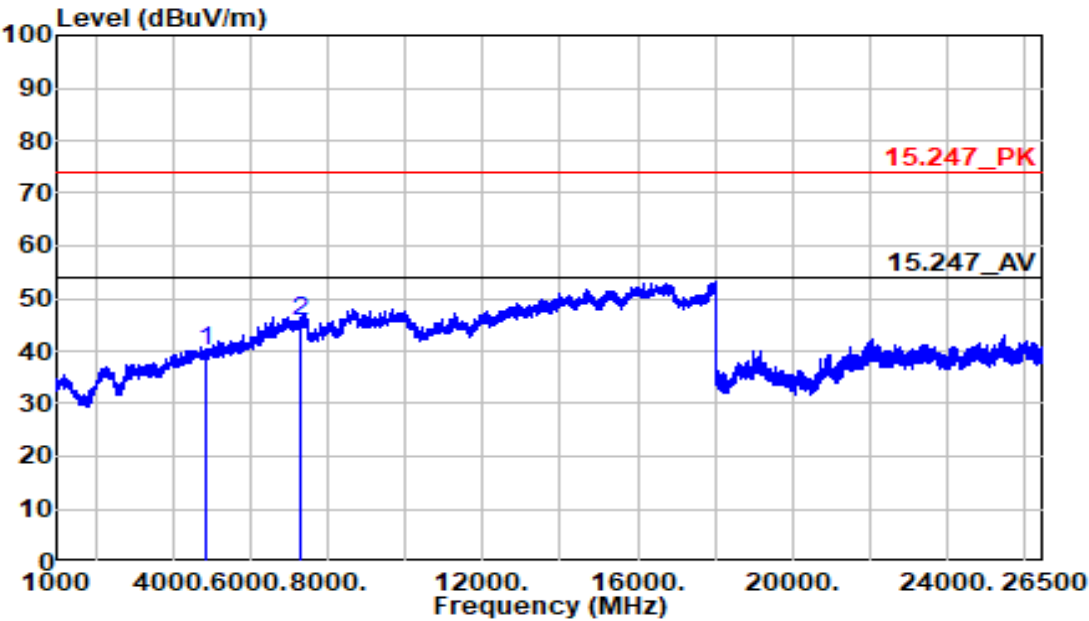


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4844.000	40.99	0.03	41.02	74.00	-32.98	Peak	125	253
7266.000	39.81	6.80	46.61	74.00	-27.39	Peak	255	304



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11n40	Temp/Humi	:23.5/58%
Channel	:2437 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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	39.93	0.14	40.07	74.00	-33.93	Peak	299	308
7311.000	38.77	6.89	45.66	74.00	-28.34	Peak	228	175



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n40

:2437 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

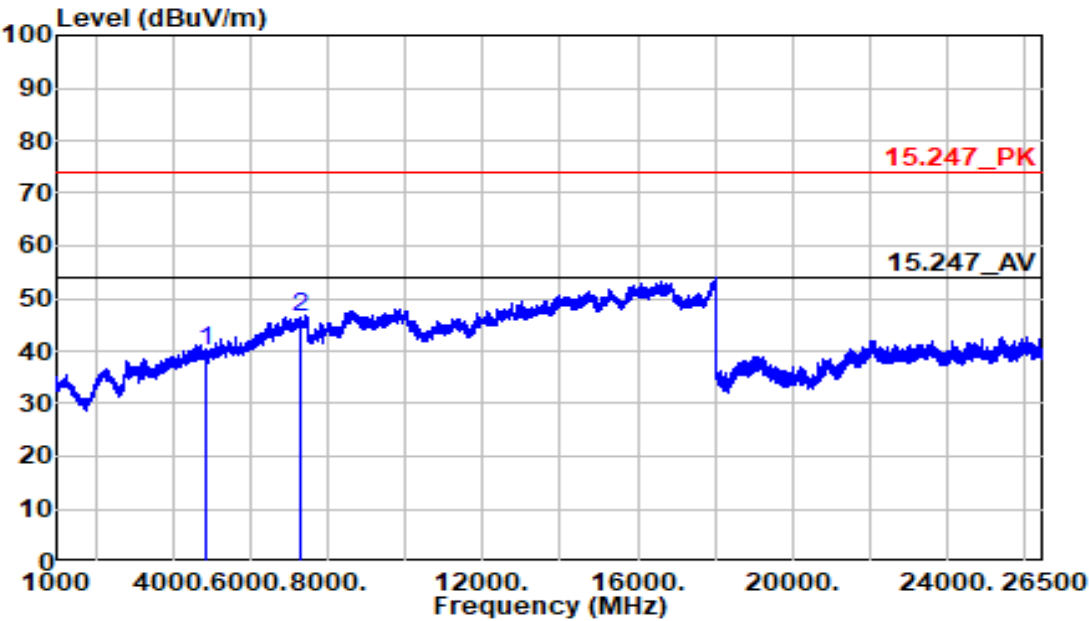
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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	39.82	0.14	39.96	74.00	-34.04	Peak	158	59
7311.000	39.36	6.89	46.25	74.00	-27.75	Peak	248	221



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n40

:2452 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

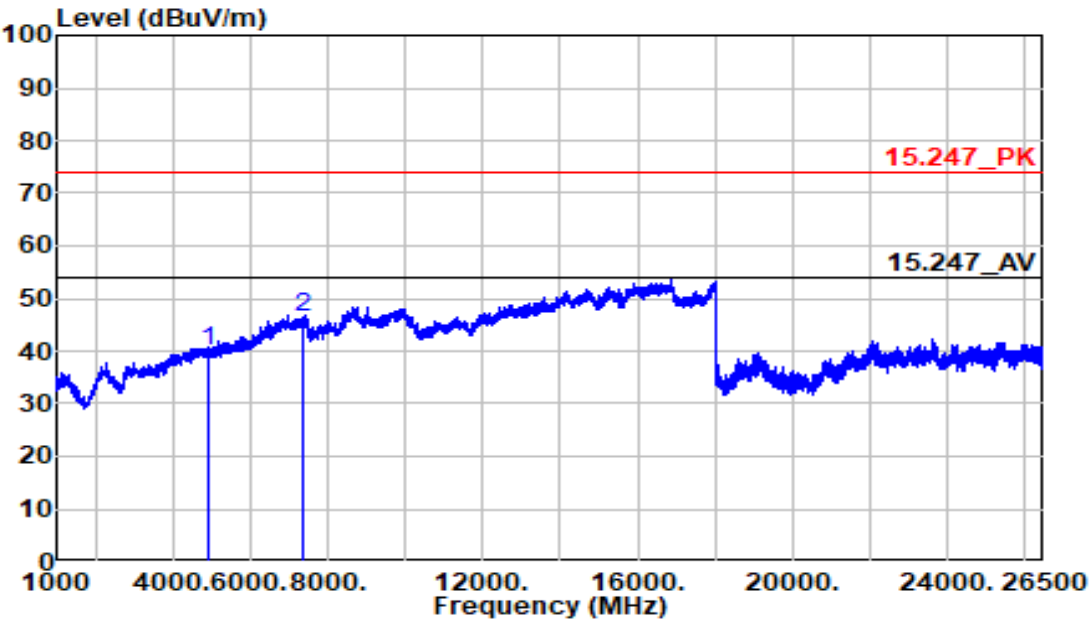
:Vertical

:Sam Huang

:chamber B

:12Vdc 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
4904.000	39.86	0.25	40.11	74.00	-33.89	Peak	283	237
7356.000	39.56	6.99	46.55	74.00	-27.45	Peak	184	169



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n40

:2452 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

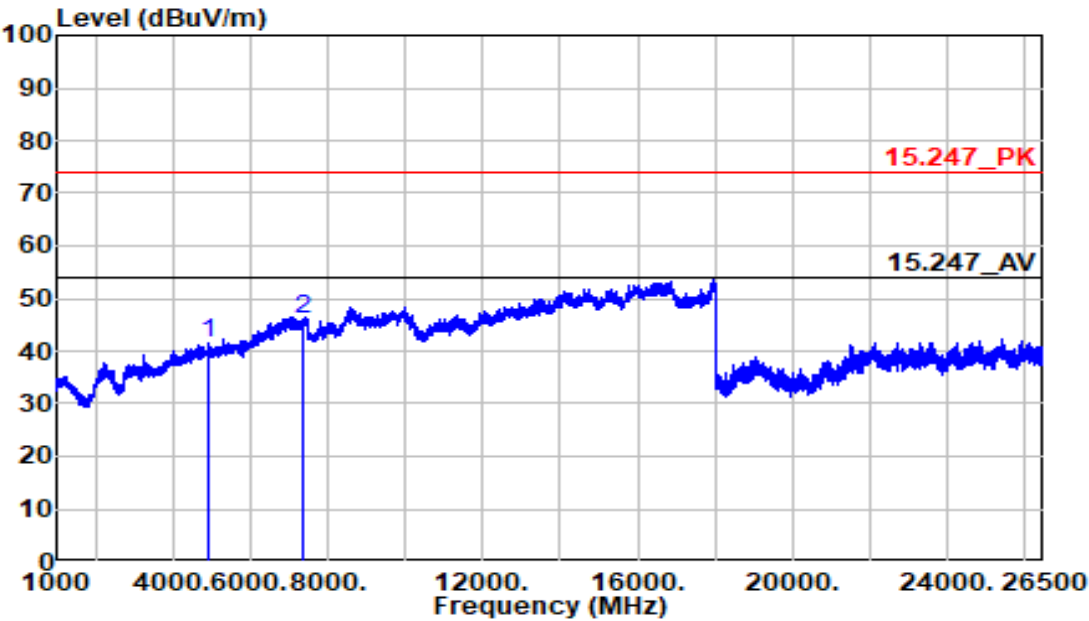
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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
4904.000	41.20	0.25	41.45	74.00	-32.55	Peak	114	320
7356.000	39.09	6.99	46.08	74.00	-27.92	Peak	346	88



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax20

:2412 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

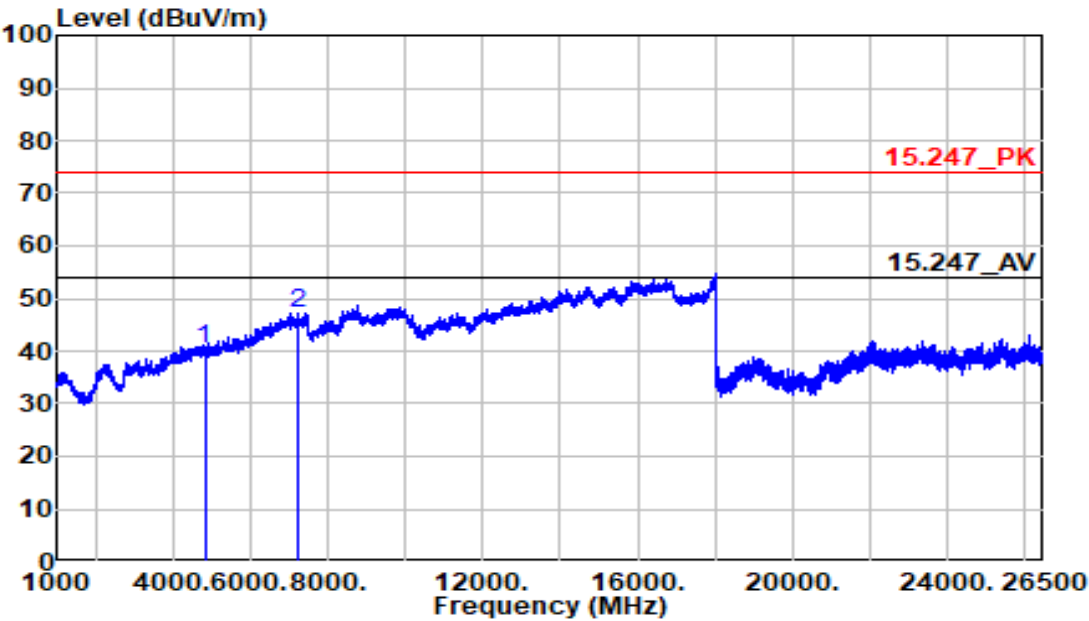
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	40.53	-0.04	40.49	74.00	-33.51	Peak	317	203
7236.000	40.30	6.74	47.04	74.00	-26.96	Peak	145	94



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax20

:2412 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

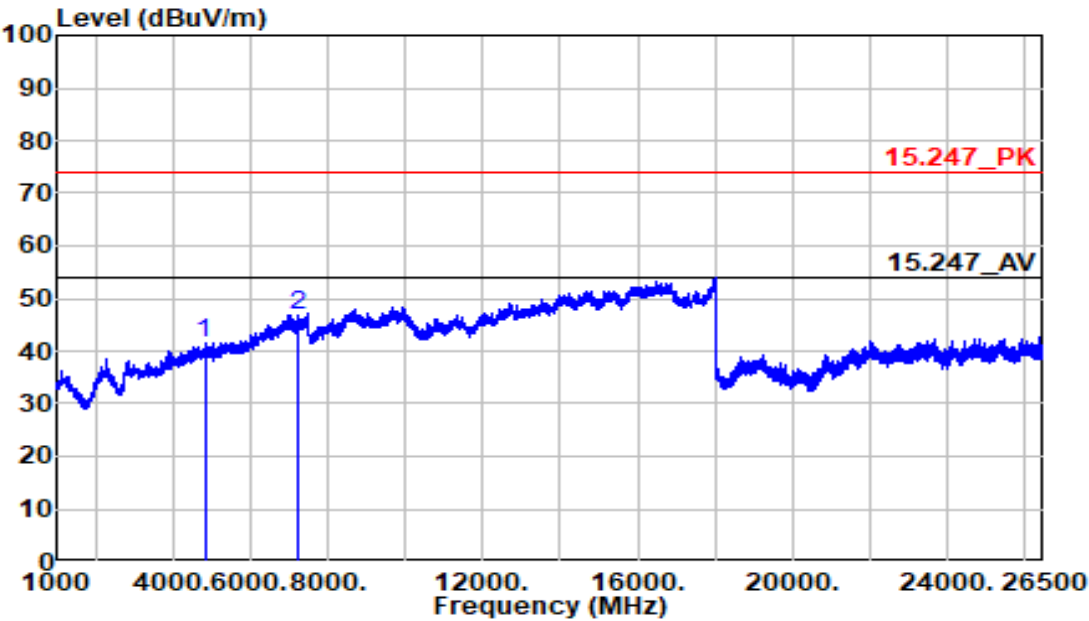
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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	41.50	-0.04	41.46	74.00	-32.54	Peak	132	49
7236.000	40.20	6.74	46.94	74.00	-27.06	Peak	128	348



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax20

:2437 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

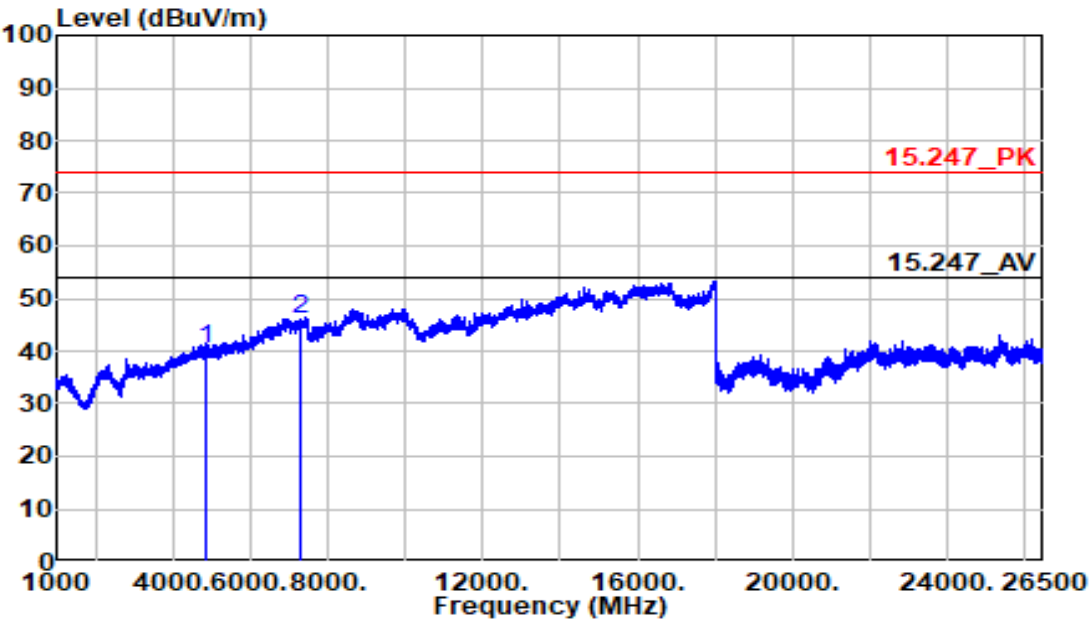
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	40.22	0.14	40.36	74.00	-33.64	Peak	250	115
7311.000	39.19	6.89	46.08	74.00	-27.92	Peak	161	239



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax20

:2437 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

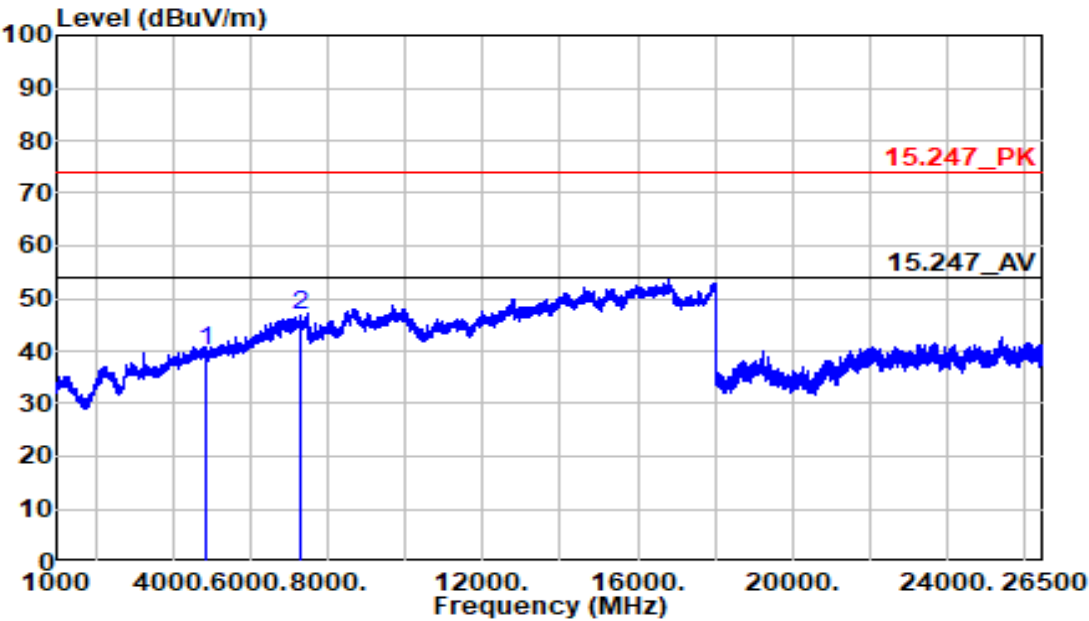
:Horizontal

:Sam Huang

:chamber B

:12Vdc From Adapter

Note :

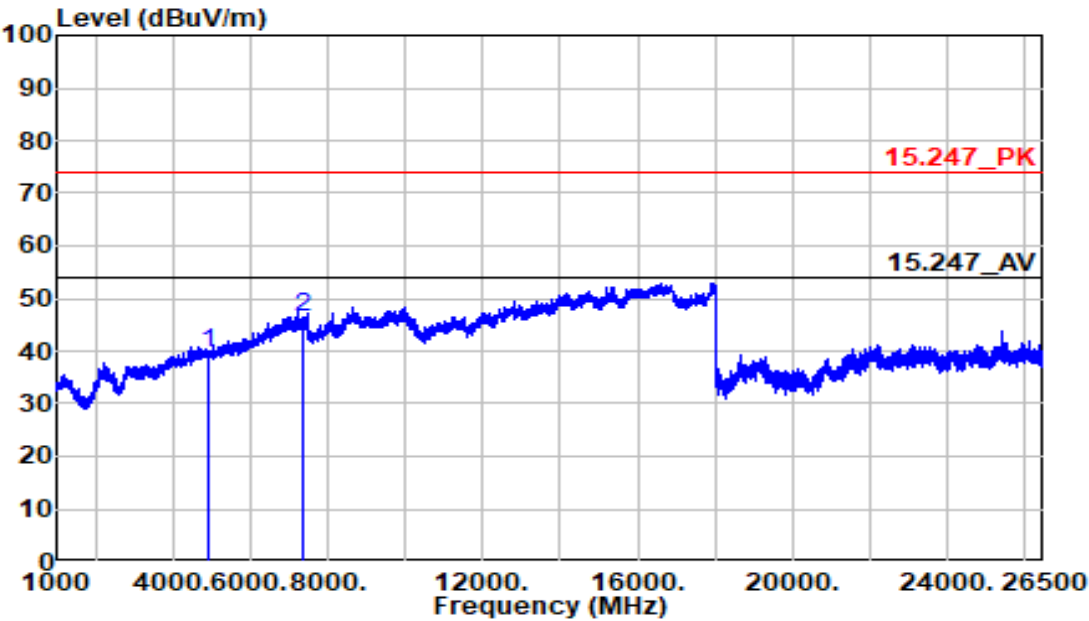


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4874.000	40.04	0.14	40.18	74.00	-33.82	Peak	184	184
7311.000	39.91	6.89	46.80	74.00	-27.20	Peak	267	68



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11ax20	Temp/Humi	:23.5/58%
Channel	:2462 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV					
	dBuV		dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
4924.000	39.42	0.32	39.74	74.00	-34.26	Peak	124	19
7386.000	39.44	7.05	46.49	74.00	-27.51	Peak	142	274



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax20

:2462 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

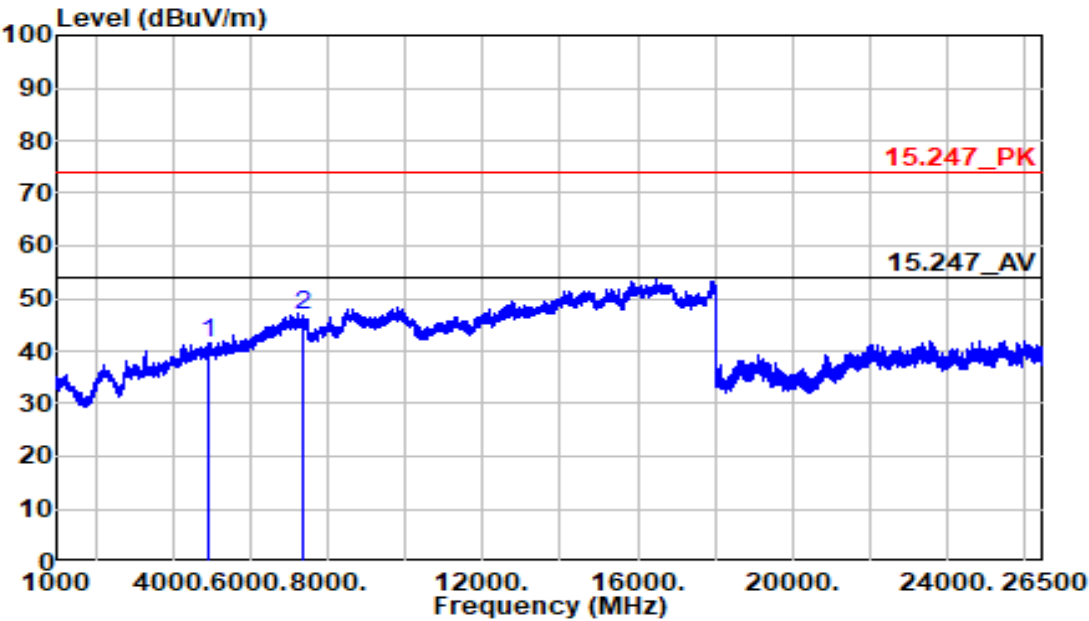
:Horizontal

:Sam Huang

:chamber B

:12Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
4924.000	41.20	0.32	41.52	74.00	-32.48	Peak	278	18
7386.000	39.59	7.05	46.64	74.00	-27.36	Peak	353	344



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax40

:2422 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

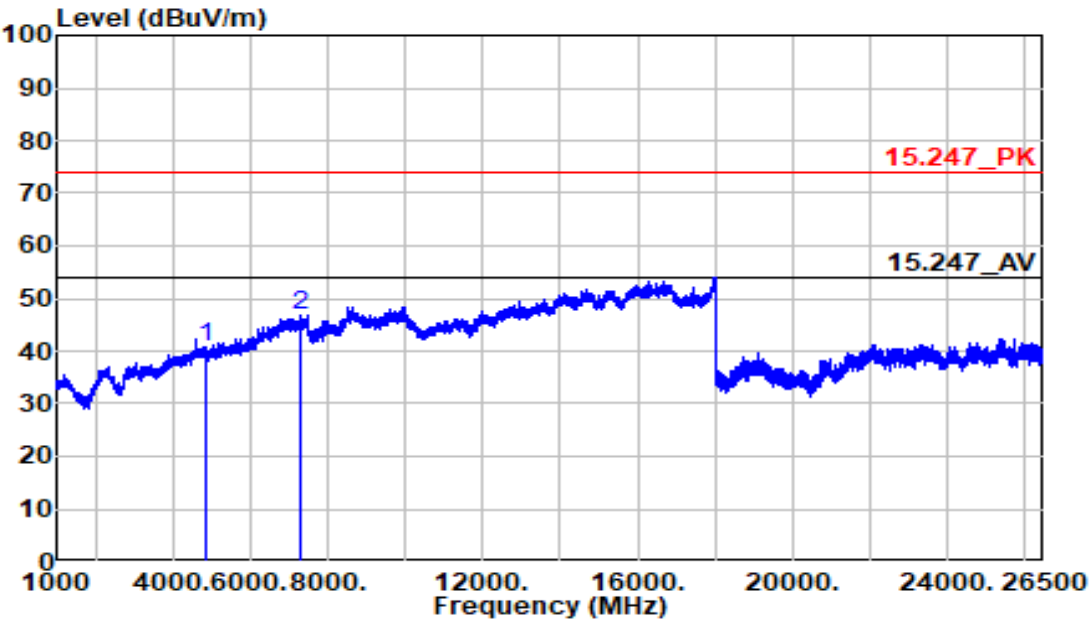
:Vertical

:Sam Huang

:chamber B

:12Vdc 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
4844.000	40.68	0.03	40.71	74.00	-33.29	Peak	263	135
7266.000	40.02	6.80	46.82	74.00	-27.18	Peak	319	215



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax40

:2422 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

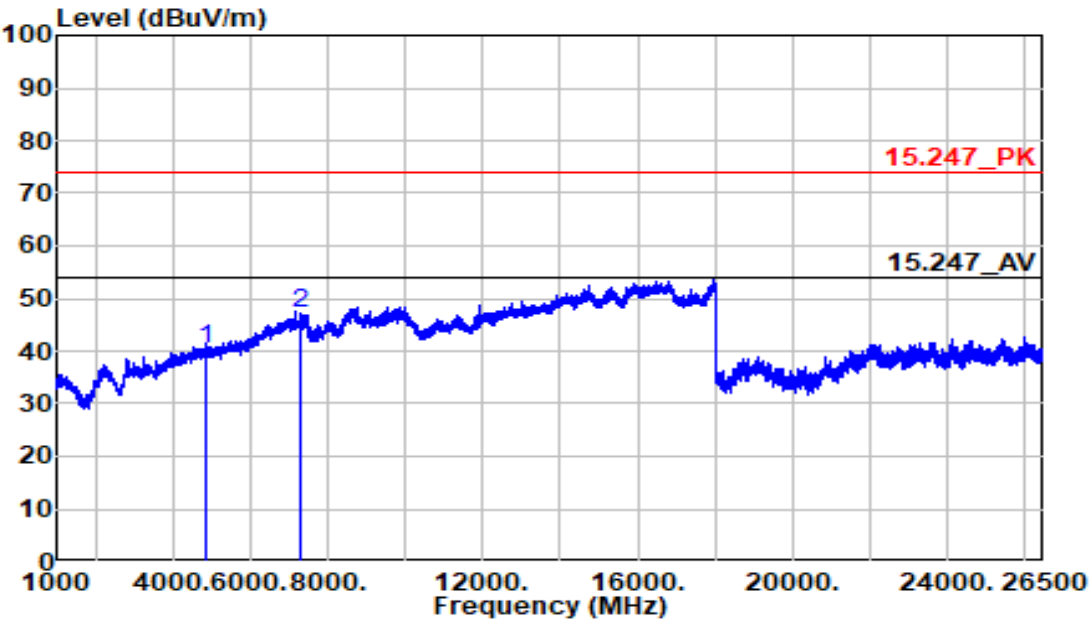
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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
4844.000	40.43	0.03	40.46	74.00	-33.54	Peak	233	20
7266.000	40.19	6.80	46.99	74.00	-27.01	Peak	126	281



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax40

:2437 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

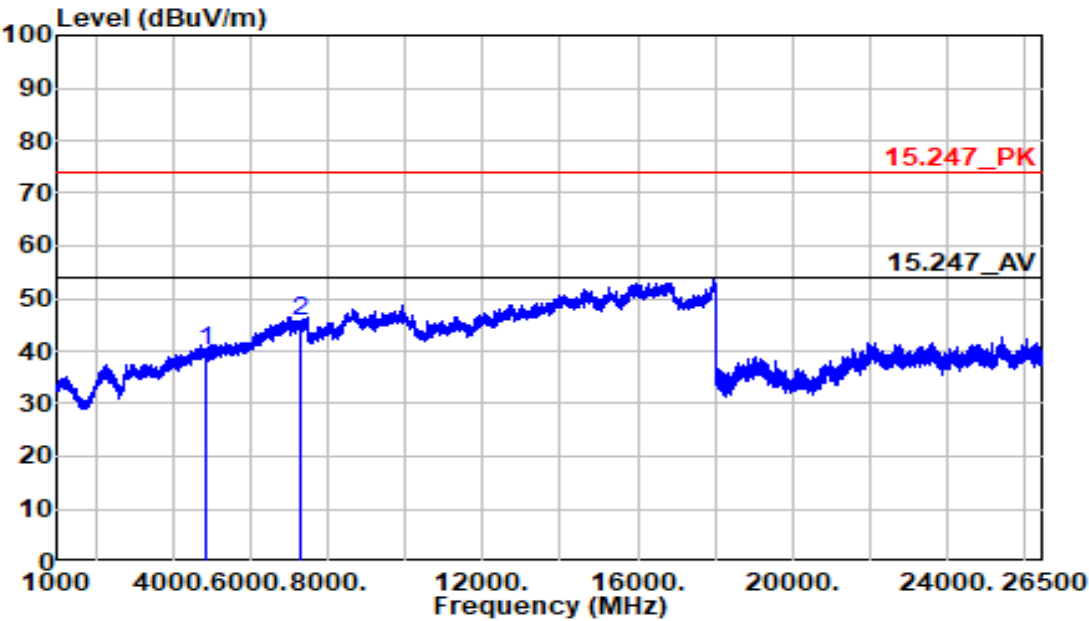
:Vertical

:Sam Huang

:chamber B

:12Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV			PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m	dB			
4874.000	40.01	0.14	40.15	74.00	-33.85	Peak	186	277
7311.000	38.73	6.89	45.62	74.00	-28.38	Peak	219	201



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax40

:2437 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

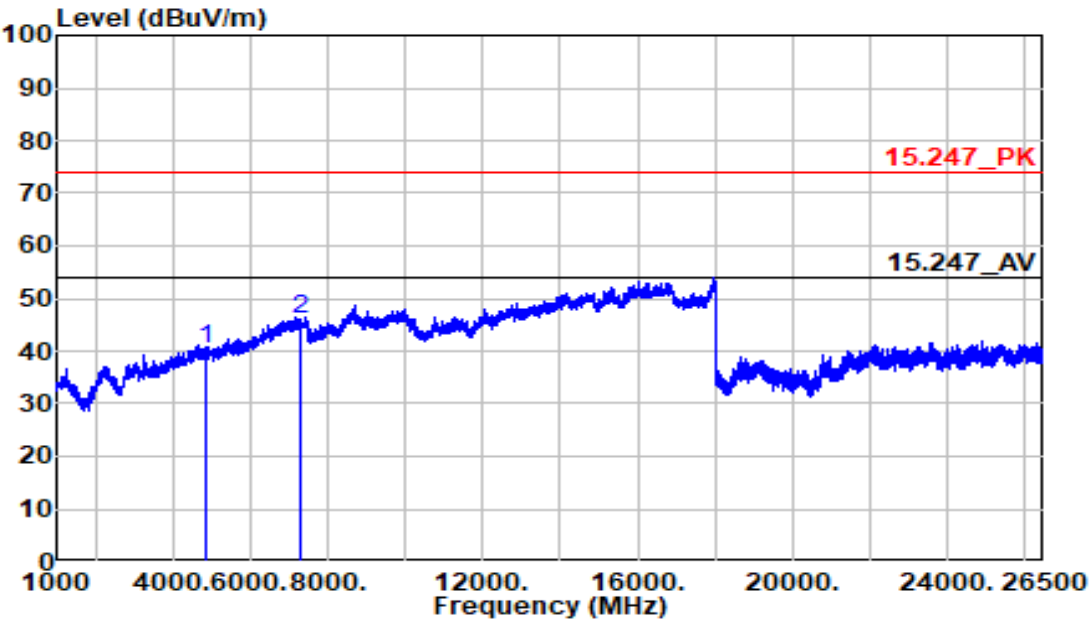
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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	40.21	0.14	40.35	74.00	-33.65	Peak	210	325
7311.000	39.18	6.89	46.07	74.00	-27.93	Peak	182	264



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax40

:2452 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

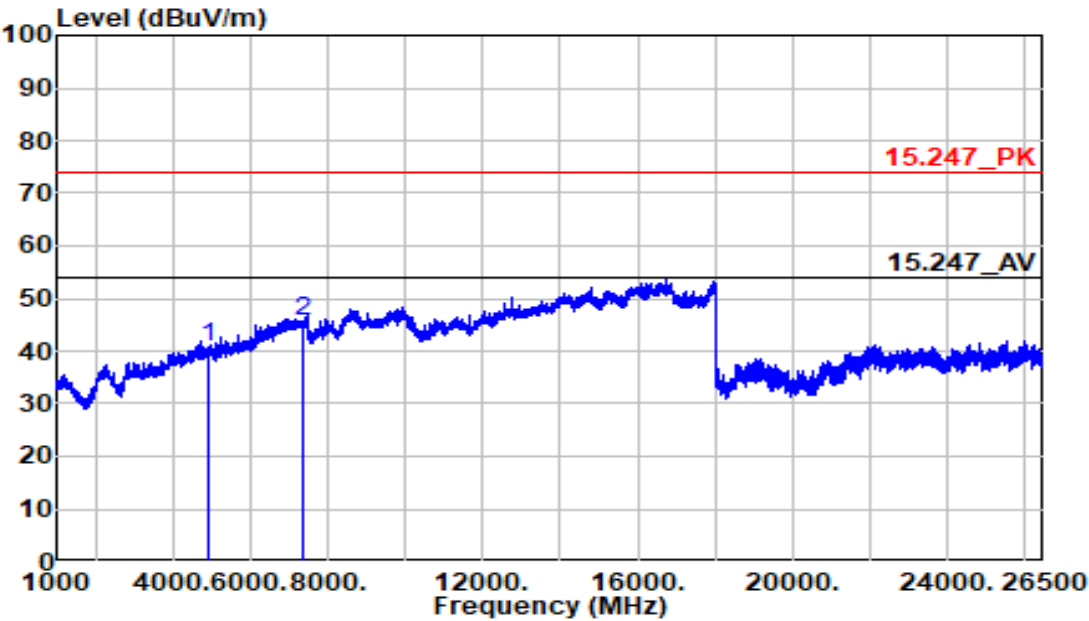
:Vertical

:Sam Huang

:chamber B

:12Vdc 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				
4904.000	40.57	0.25	40.82	74.00	-33.18	Peak	271	214
7356.000	38.70	6.99	45.69	74.00	-28.31	Peak	153	286



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax40

:2452 MHz

:Tx

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

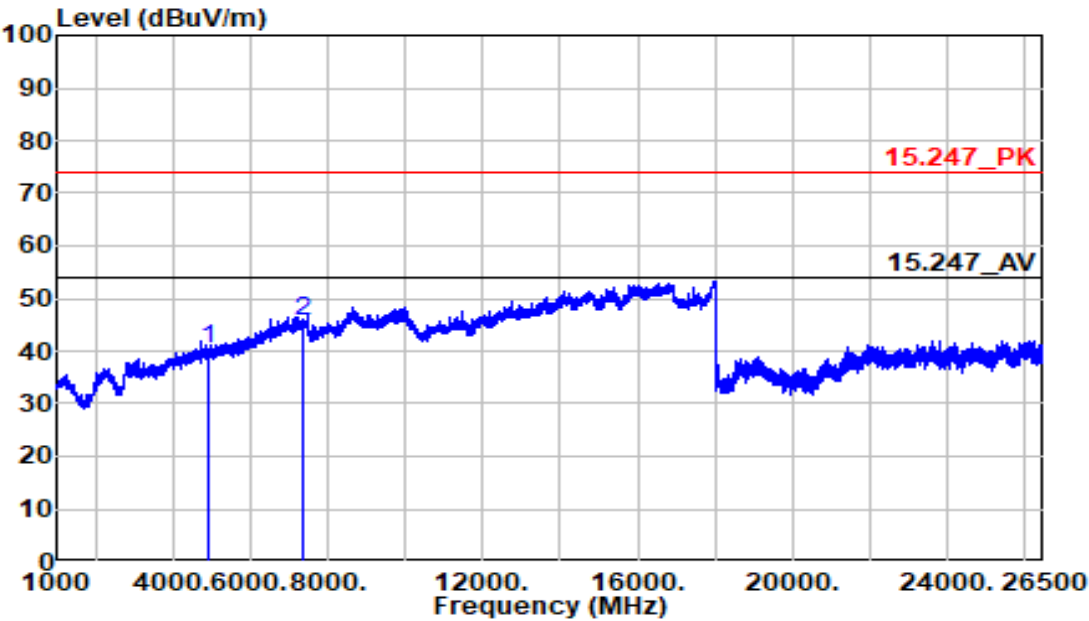
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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
4904.000	40.00	0.25	40.25	74.00	-33.75	Peak	139	214
7356.000	38.51	6.99	45.50	74.00	-28.50	Peak	296	310



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11b

:2412 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

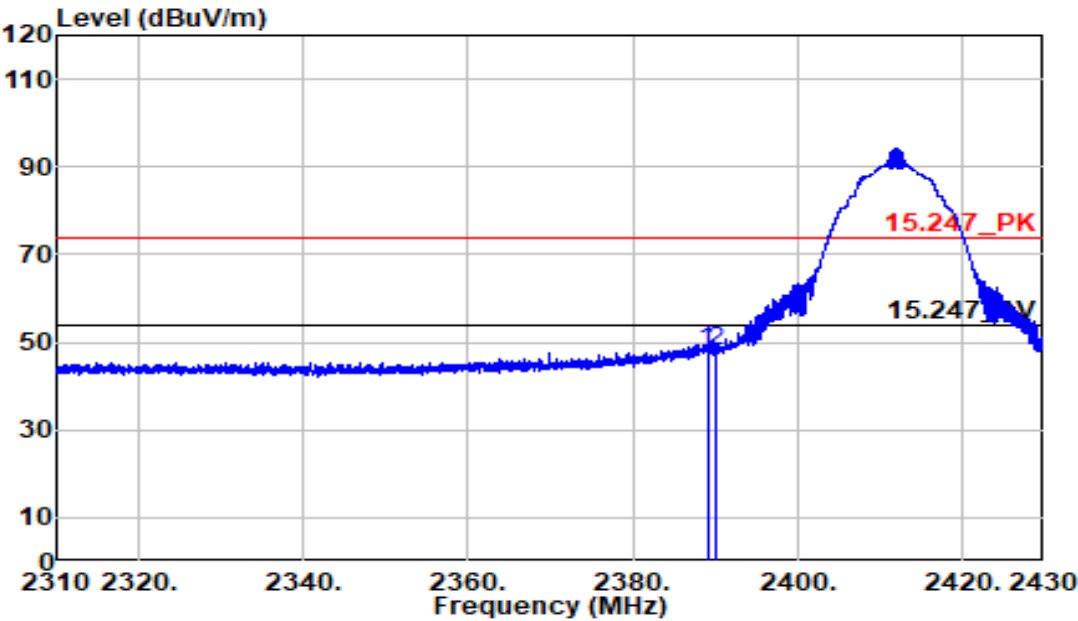
:Vertical

:Sam Huang

:chamber B

:12Vdc From Adapter

Note :

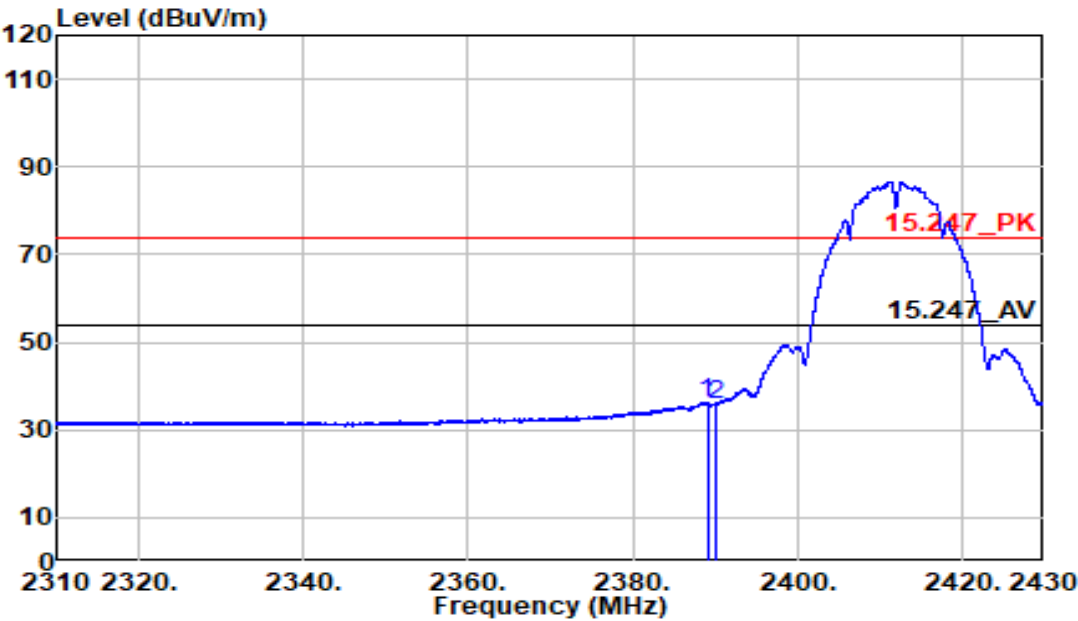


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2389.050	59.58	-11.42	48.16	74.00	-25.84	Peak	394	28
2390.000	59.32	-11.42	47.90	74.00	-26.10	Peak	394	28



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11b	Temp/Humi	:23.5/58%
Channel	:2412 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc From Adapter

Note :

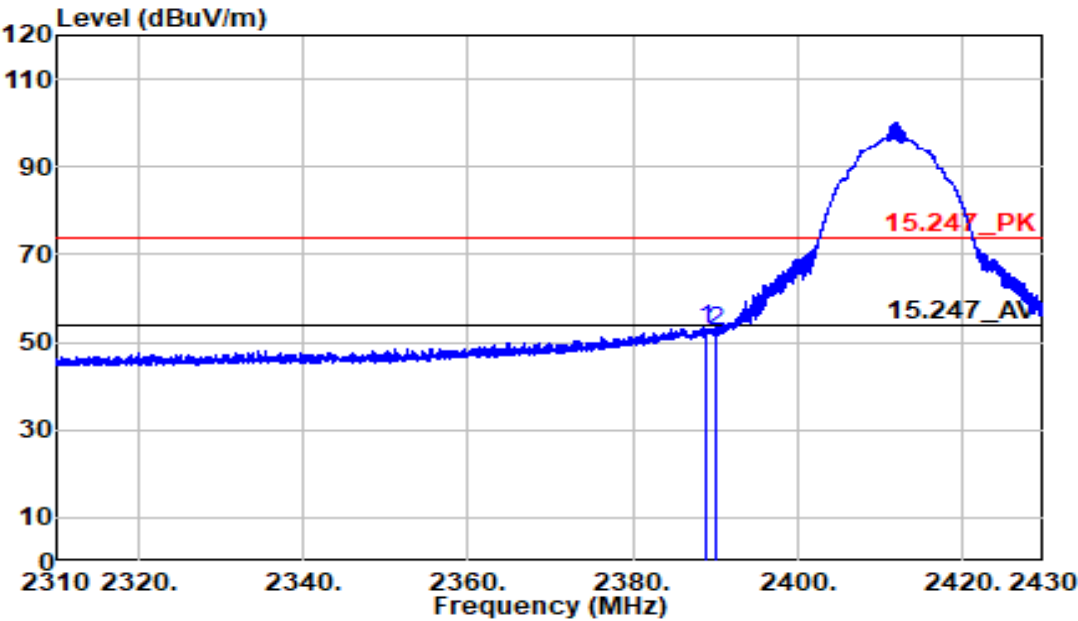


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2389.050	47.76	-11.42	36.34	54.00	-17.66	Average	394	28
2390.000	47.17	-11.42	35.75	54.00	-18.25	Average	394	28



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11b	Temp/Humi	:23.5/58%
Channel	:2412 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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
2389.020	64.52	-11.42	53.10	74.00	-20.90	Peak	230	256
2390.000	64.16	-11.42	52.74	74.00	-21.26	Peak	230	256



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11b

:2412 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

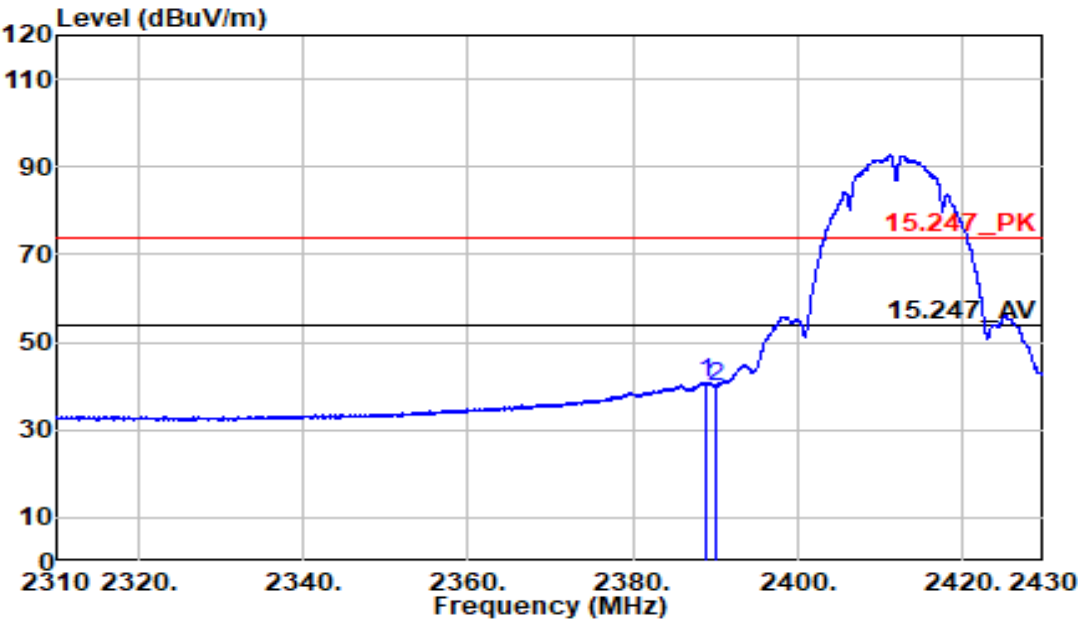
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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
2389.020	52.40	-11.42	40.97	54.00	-13.03	Average	230	256
2390.000	51.32	-11.42	39.90	54.00	-14.10	Average	230	256



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11b

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

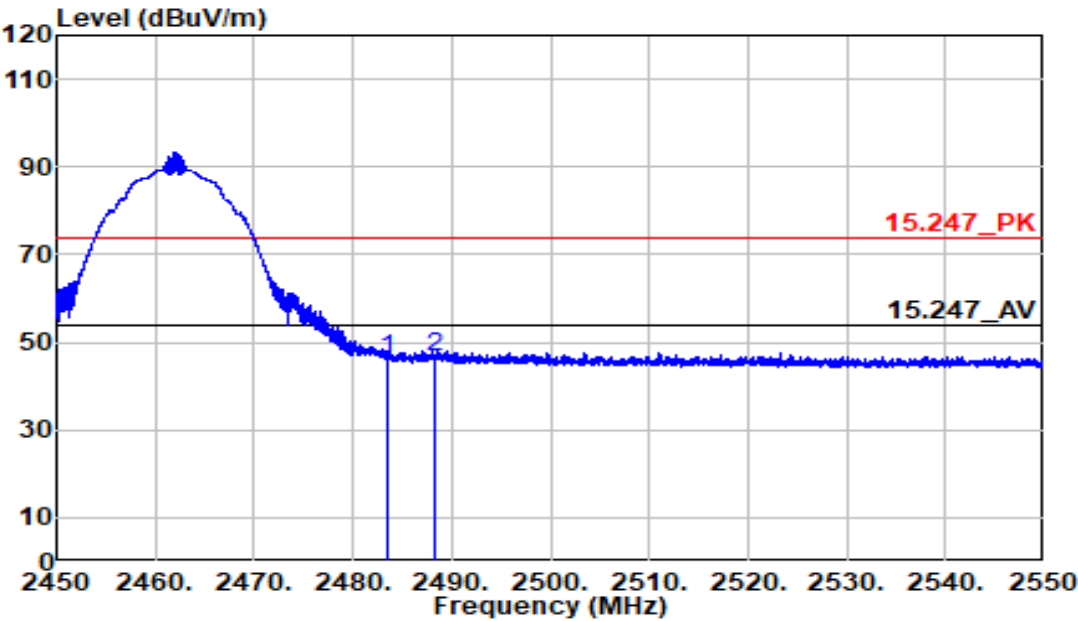
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	57.57	-11.17	46.40	74.00	-27.60	Peak	373	24
2488.400	57.91	-11.16	46.75	74.00	-27.25	Peak	373	24



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11b

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

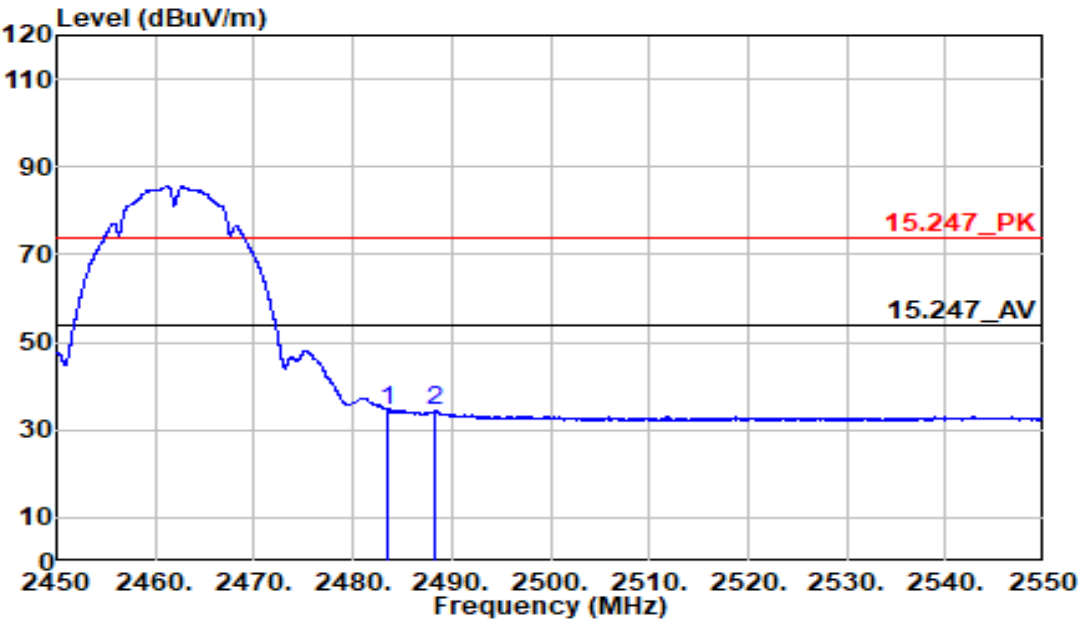
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	45.69	-11.17	34.52	54.00	-19.48	Average	373	24
2488.400	45.36	-11.16	34.20	54.00	-19.80	Average	373	24



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11b

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

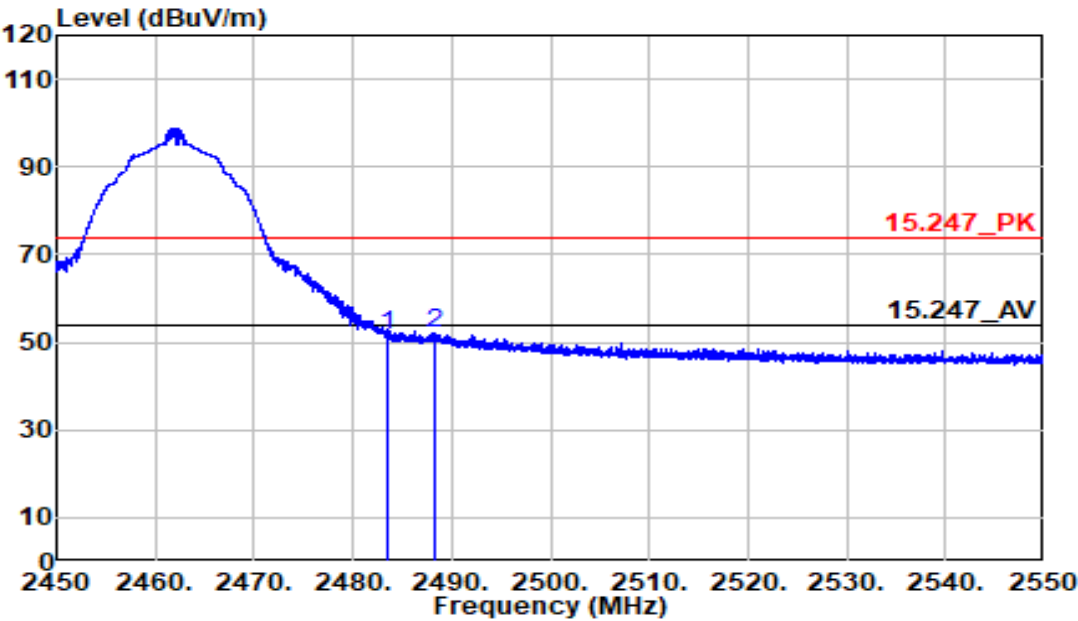
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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	62.60	-11.17	51.43	74.00	-22.57	Peak	195	252
2488.175	63.38	-11.16	52.22	74.00	-21.78	Peak	195	252



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11b

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

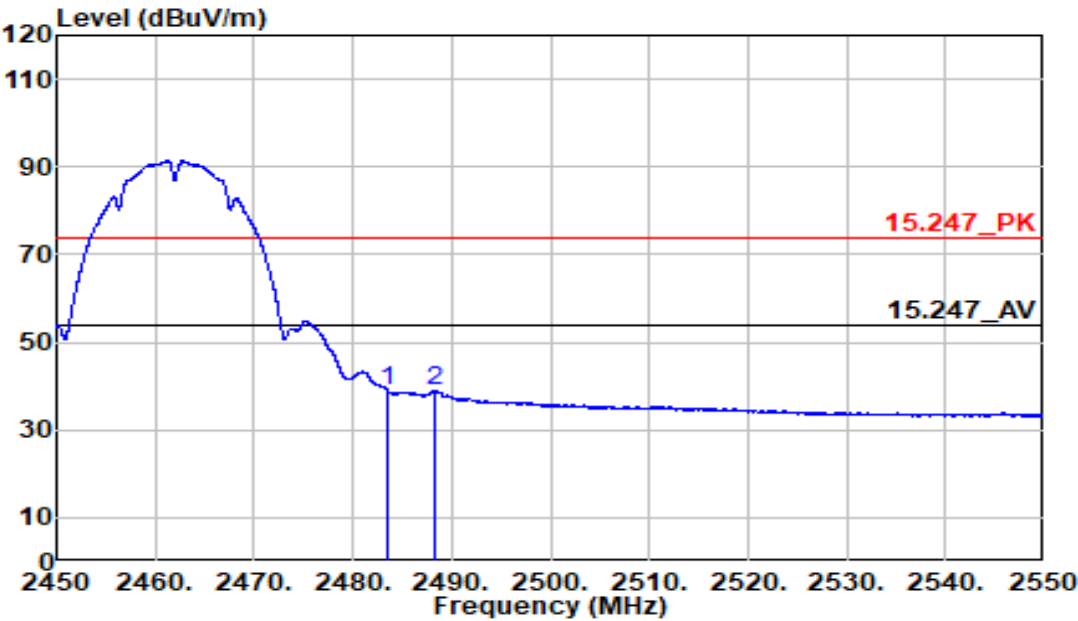
:Horizontal

:Sam Huang

:chamber B

:12Vdc From Adapter

Note :

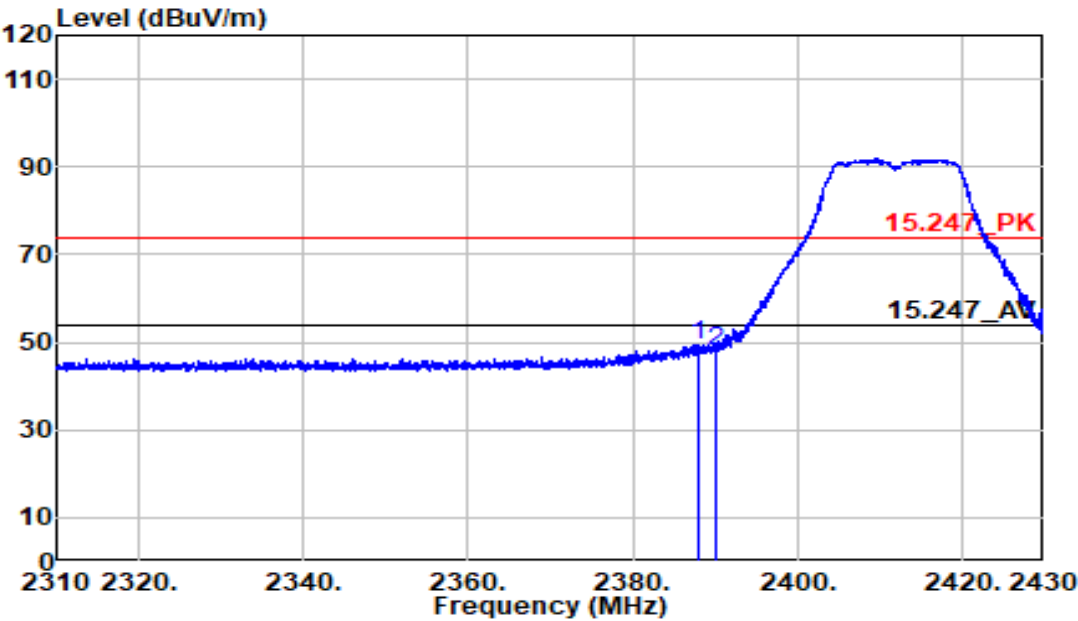


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	50.29	-11.17	39.12	54.00	-14.88	Average	195	252
2488.175	50.26	-11.16	39.10	54.00	-14.90	Average	195	252



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11g	Temp/Humi	:23.5/58%
Channel	:2412 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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
2387.880	60.99	-11.43	49.56	74.00	-24.44	Peak	394	32
2390.000	59.55	-11.42	48.13	74.00	-25.87	Peak	394	32



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11g

:2412 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

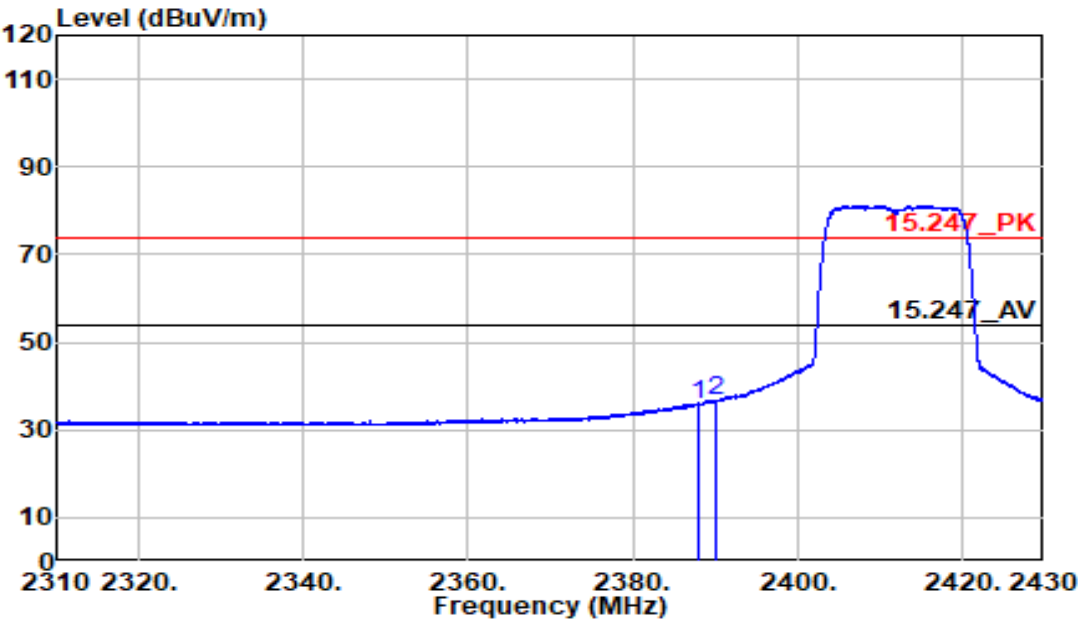
:Vertical

:Sam Huang

:chamber B

:12Vdc 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
2387.880	47.16	-11.43	35.73	54.00	-18.27	Average	394	32
2390.000	47.89	-11.42	36.47	54.00	-17.53	Average	394	32



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11g

:2412 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

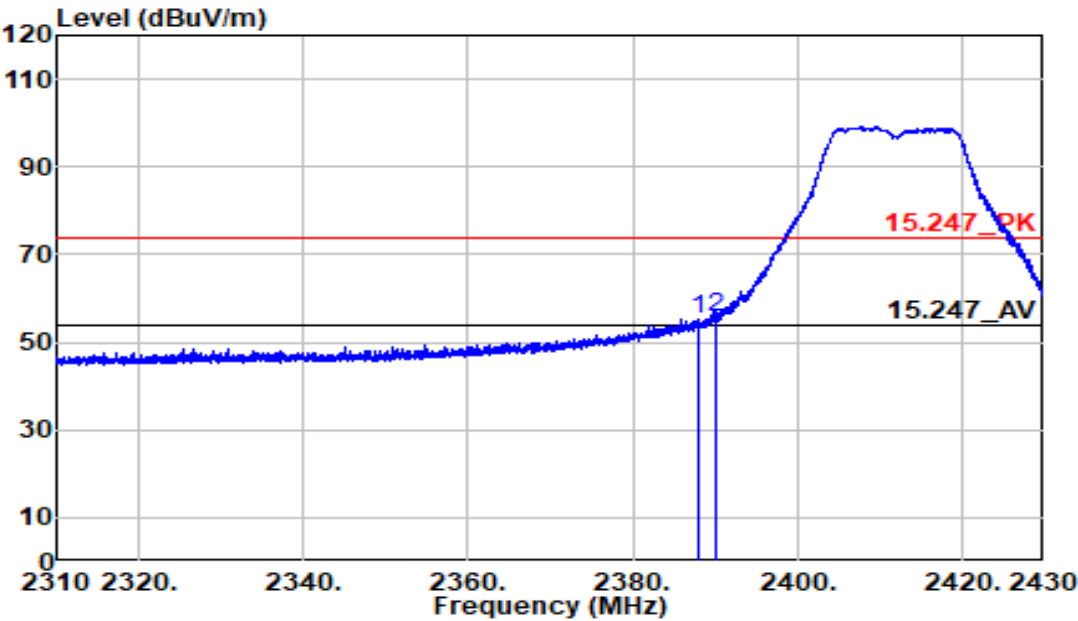
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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
2388.030	66.89	-11.43	55.47	74.00	-18.53	Peak	152	258
2390.000	67.30	-11.42	55.88	74.00	-18.12	Peak	152	258



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11g

:2412 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

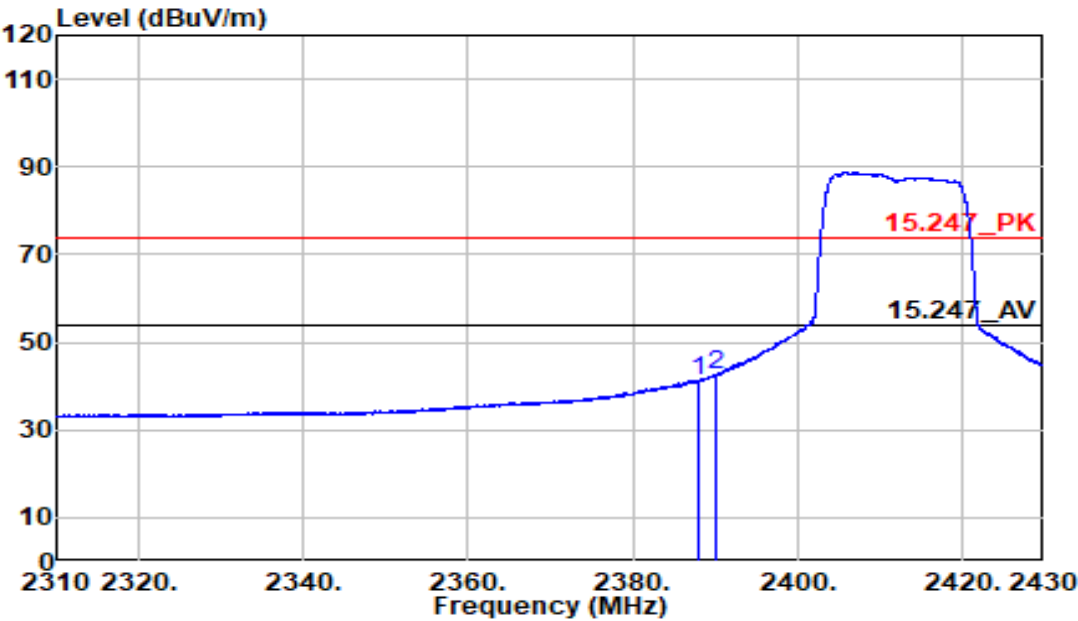
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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
2388.030	52.57	-11.43	41.14	54.00	-12.86	Average	152	258
2390.000	53.89	-11.42	42.46	54.00	-11.54	Average	152	258



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11g

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

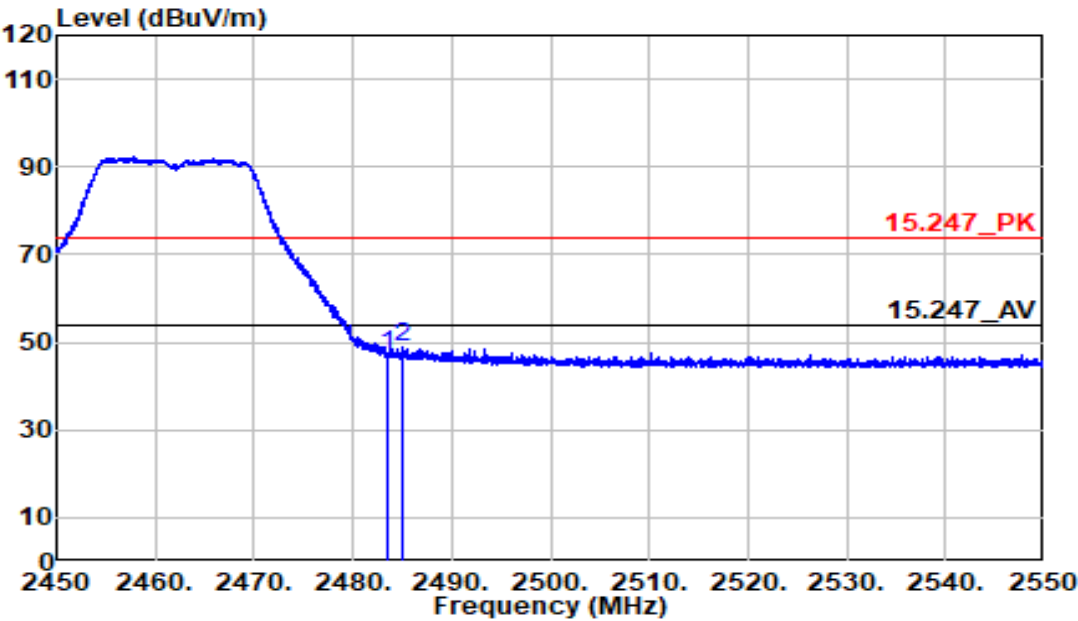
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	58.35	-11.17	47.17	74.00	-26.83	Peak	375	24
2485.025	59.92	-11.17	48.75	74.00	-25.25	Peak	375	24



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11g

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

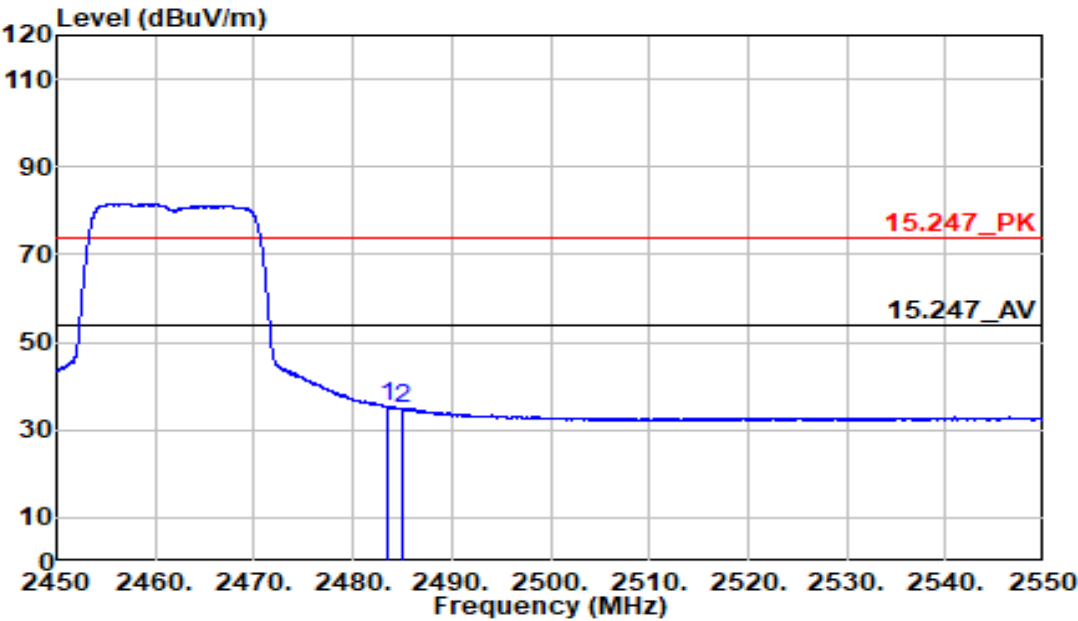
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	46.32	-11.17	35.15	54.00	-18.85	Average	375	24
2485.025	46.05	-11.17	34.88	54.00	-19.12	Average	375	24



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11g

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

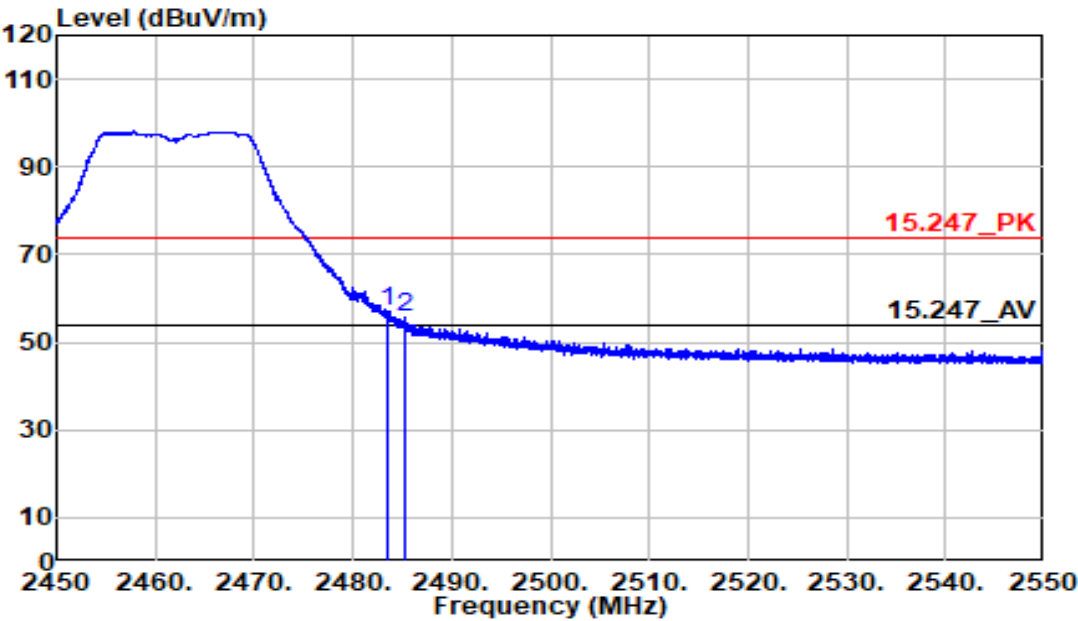
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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	68.37	-11.17	57.19	74.00	-16.81	Peak	252	252
2485.150	66.92	-11.17	55.75	74.00	-18.25	Peak	252	252



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11g

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

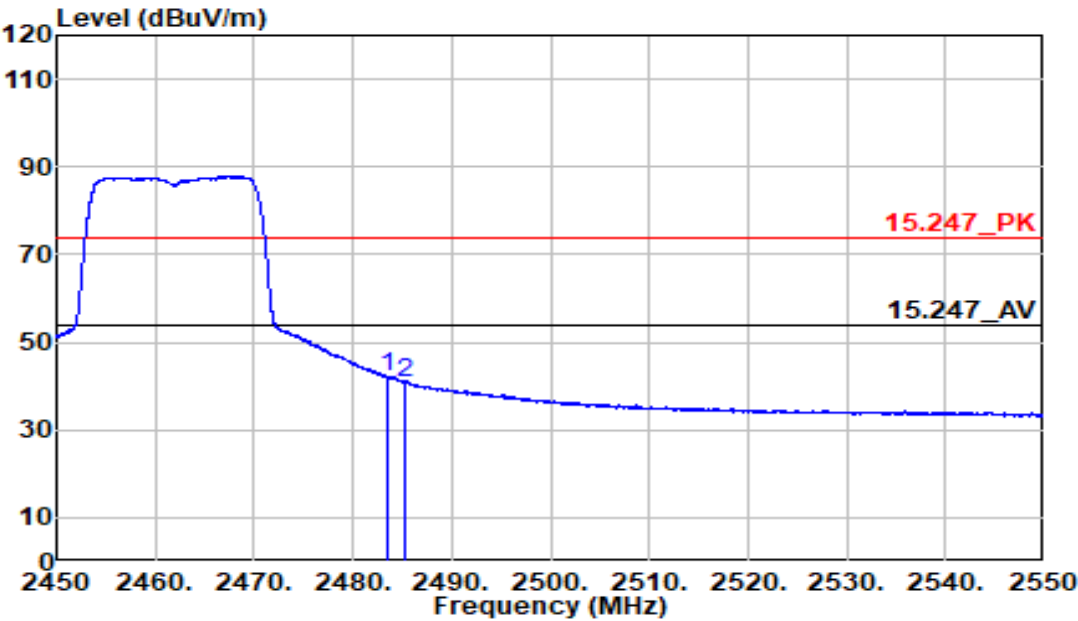
:Horizontal

:Sam Huang

:chamber B

:12Vdc From Adapter

Note :

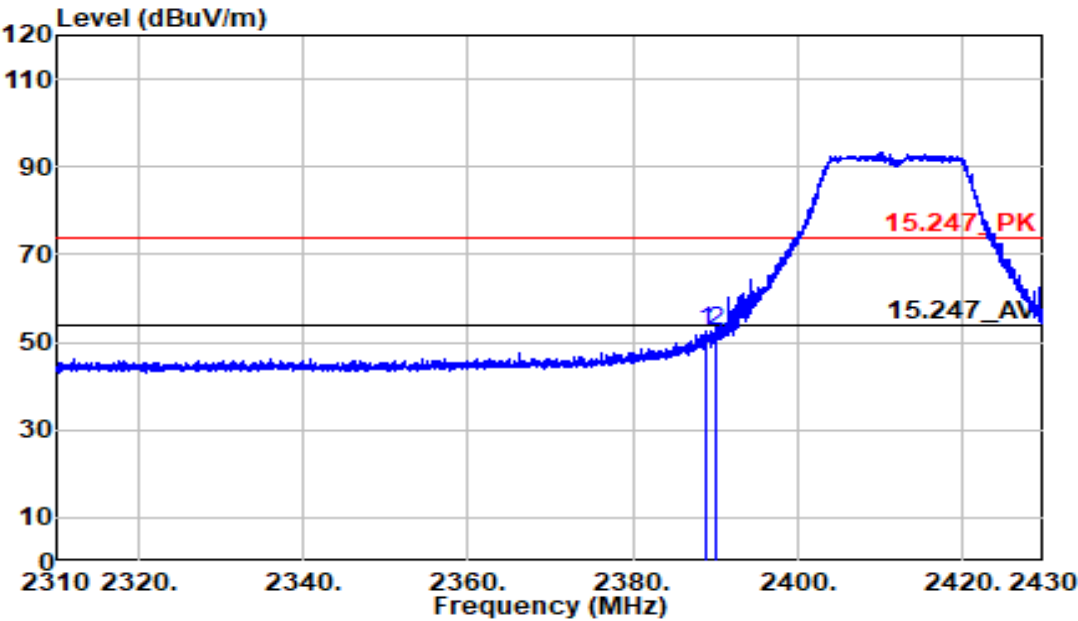


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	53.22	-11.17	42.04	54.00	-11.96	Average	252	252
2485.150	51.99	-11.17	40.82	54.00	-13.18	Average	252	252



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11n20	Temp/Humi	:23.5/58%
Channel	:2412 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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
2389.020	63.76	-11.42	52.34	74.00	-21.66	Peak	395	28
2390.000	63.96	-11.42	52.54	74.00	-21.46	Peak	395	28



Report No.

:6128625078801

Operation Band

:802.11n20

Channel

:2412 MHz

Mode

:Bandedge

Power Setting

:Default

Plane

:Z Plane

Test Date

:2026-04-17

Temp/Humi

:23.5/58%

Antenna Pol

:Vertical

Test Engineer

:Sam Huang

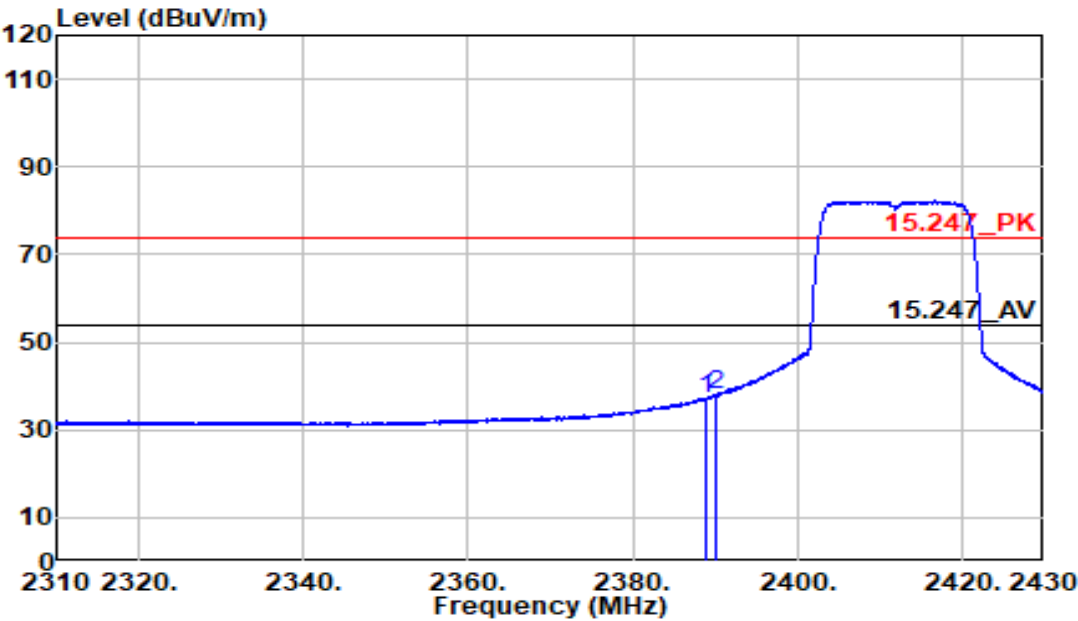
Test Site

:chamber B

Voltage

:12Vdc From Adapter

Note :

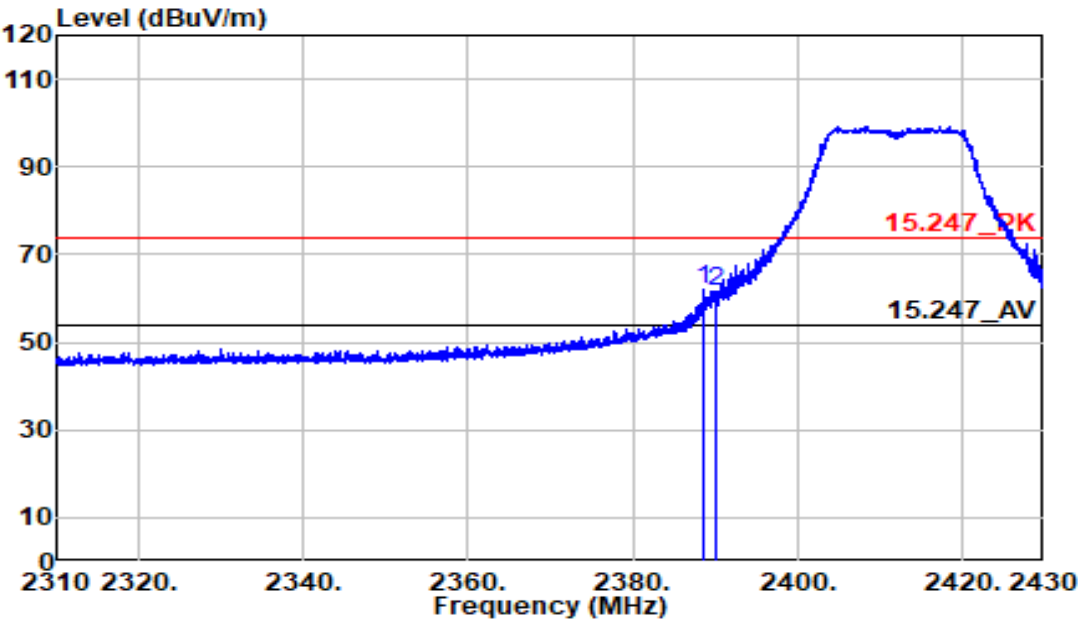


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2389.020	48.70	-11.42	37.27	54.00	-16.73	Average	395	28
2390.000	49.35	-11.42	37.93	54.00	-16.07	Average	395	28



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11n20	Temp/Humi	:23.5/58%
Channel	:2412 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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
2388.660	73.50	-11.42	62.08	74.00	-11.92	Peak	238	246
2390.000	73.17	-11.42	61.75	74.00	-12.25	Peak	238	246



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n20

:2412 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

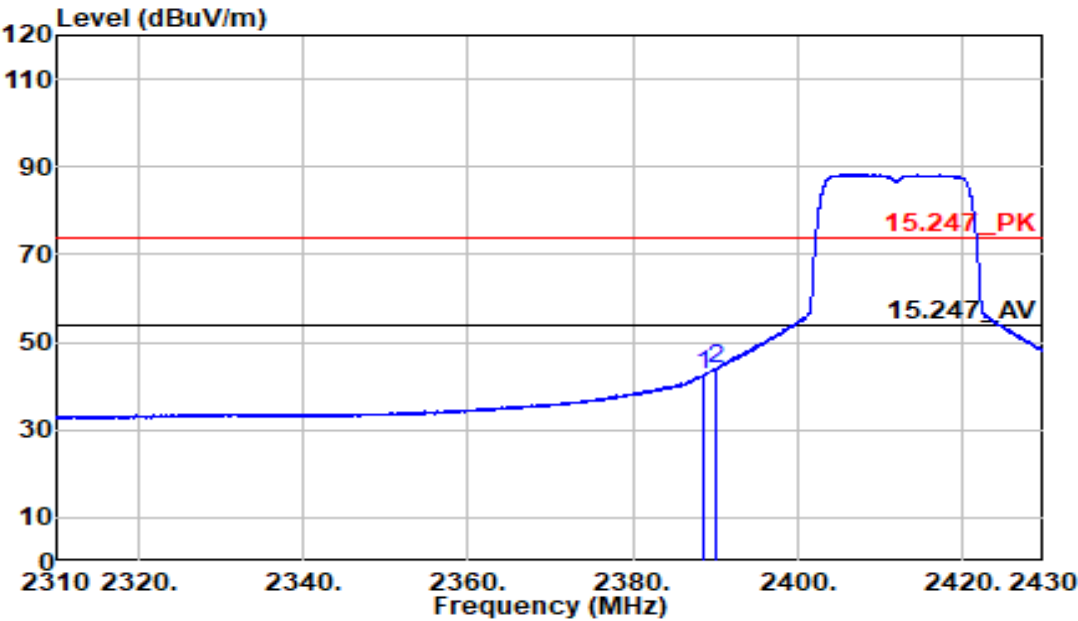
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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
2388.660	53.94	-11.42	42.52	54.00	-11.48	Average	238	246
2390.000	55.12	-11.42	43.70	54.00	-10.30	Average	238	246



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n20

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

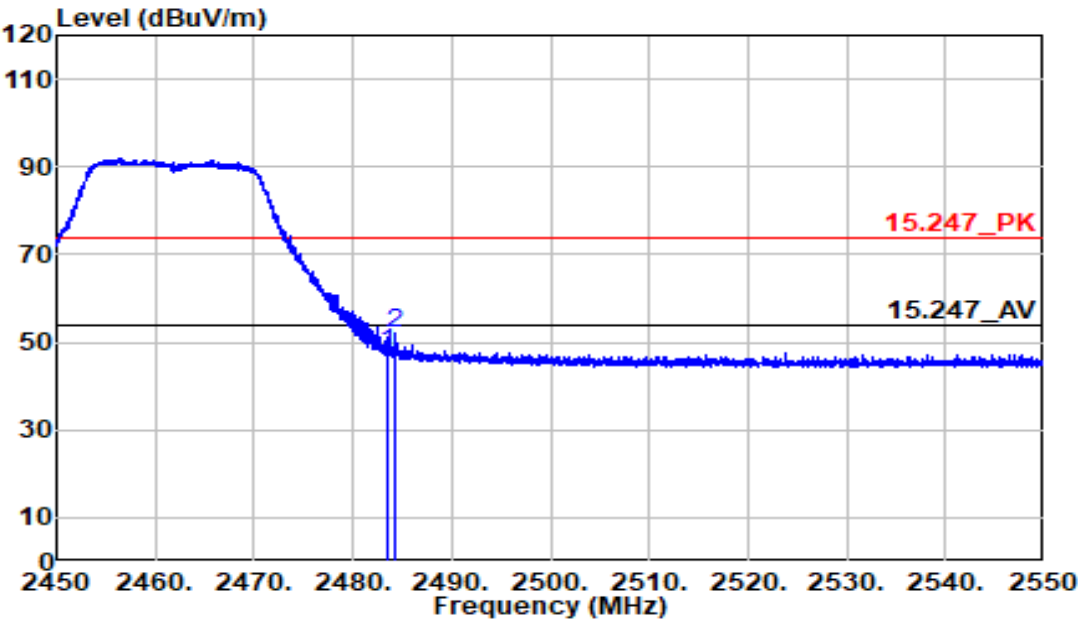
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	58.82	-11.17	47.65	74.00	-26.35	Peak	379	21
2484.300	63.24	-11.17	52.07	74.00	-21.93	Peak	379	21



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n20

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

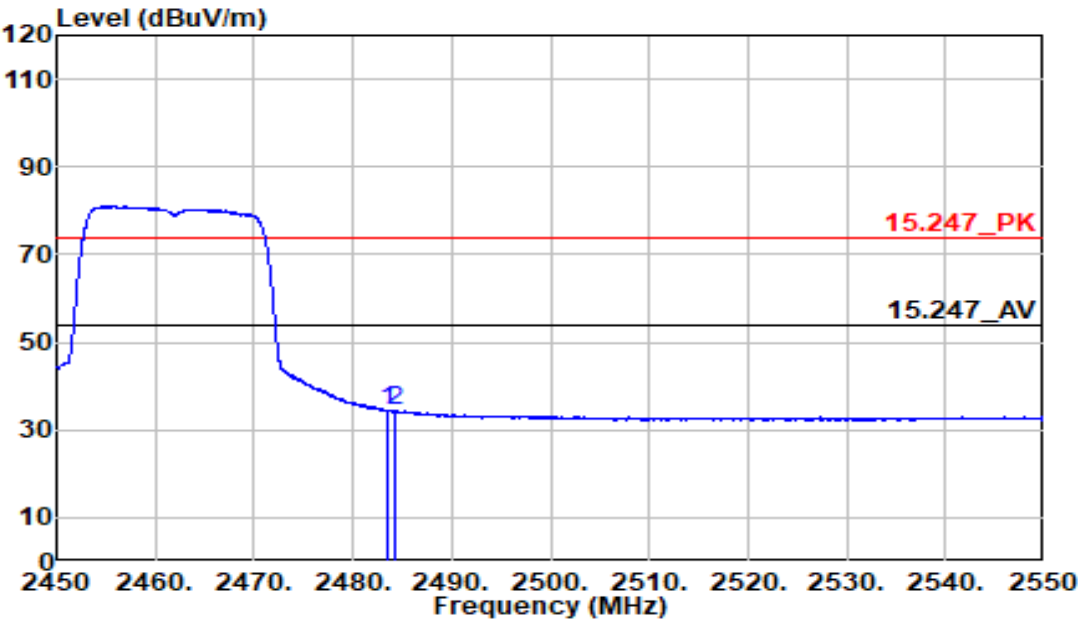
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	45.56	-11.17	34.39	54.00	-19.61	Average	379	21
2484.300	45.50	-11.17	34.33	54.00	-19.67	Average	379	21



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n20

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

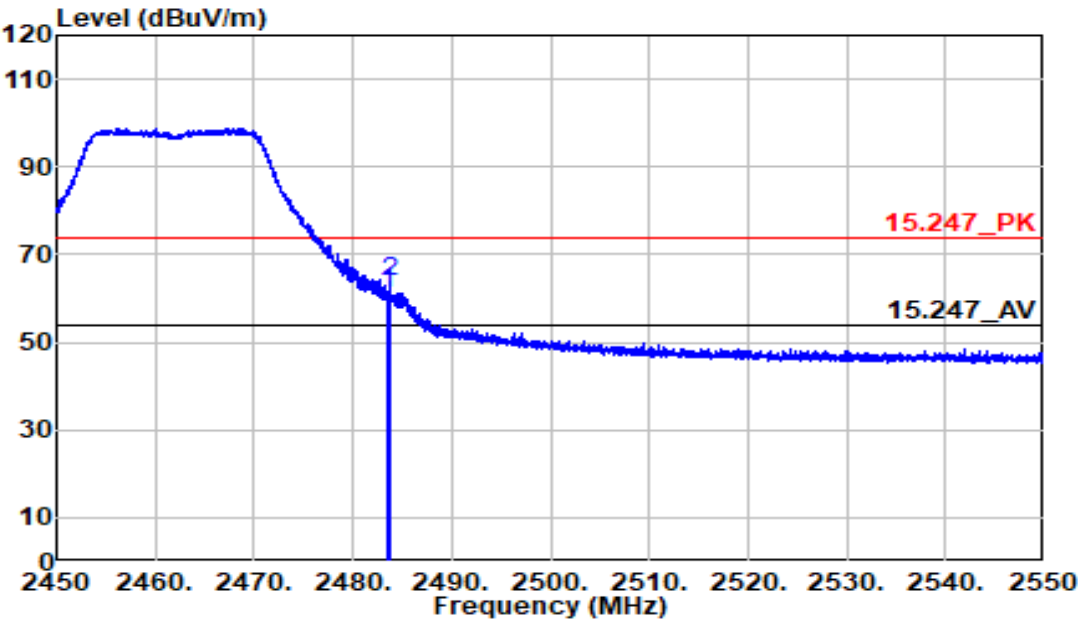
:Horizontal

:Sam Huang

:chamber B

:12Vdc From Adapter

Note :

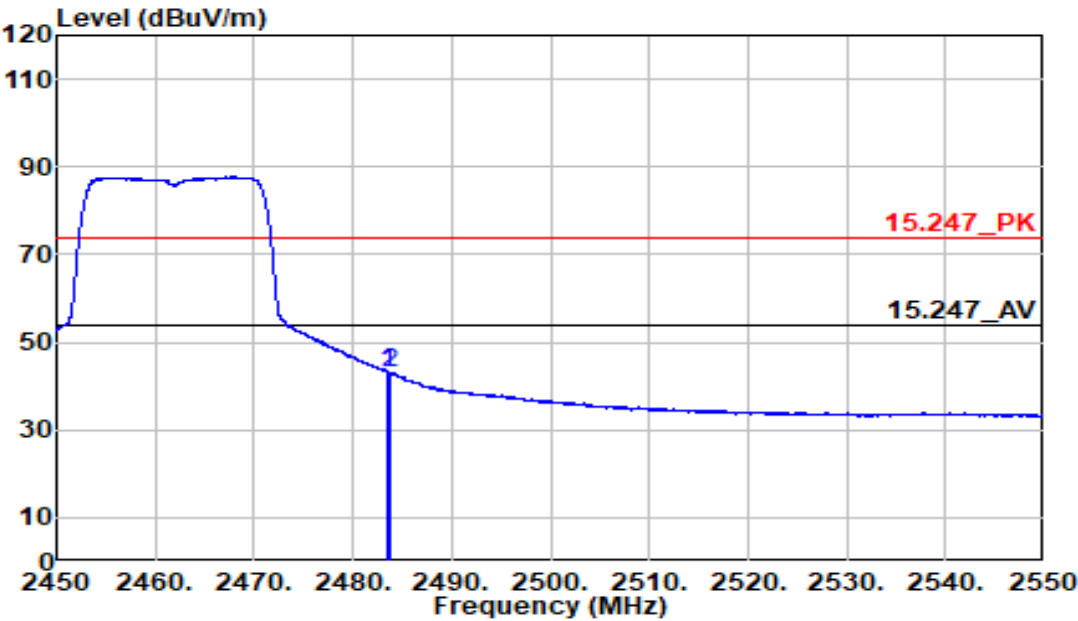


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	72.45	-11.17	61.28	74.00	-12.72	Peak	223	246
2483.725	74.80	-11.17	63.63	74.00	-10.37	Peak	223	246



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11n20	Temp/Humi	:23.5/58%
Channel	:2462 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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	54.23	-11.17	43.06	54.00	-10.94	Average	223	246
2483.725	54.36	-11.17	43.19	54.00	-10.81	Average	223	246



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n40

:2422 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

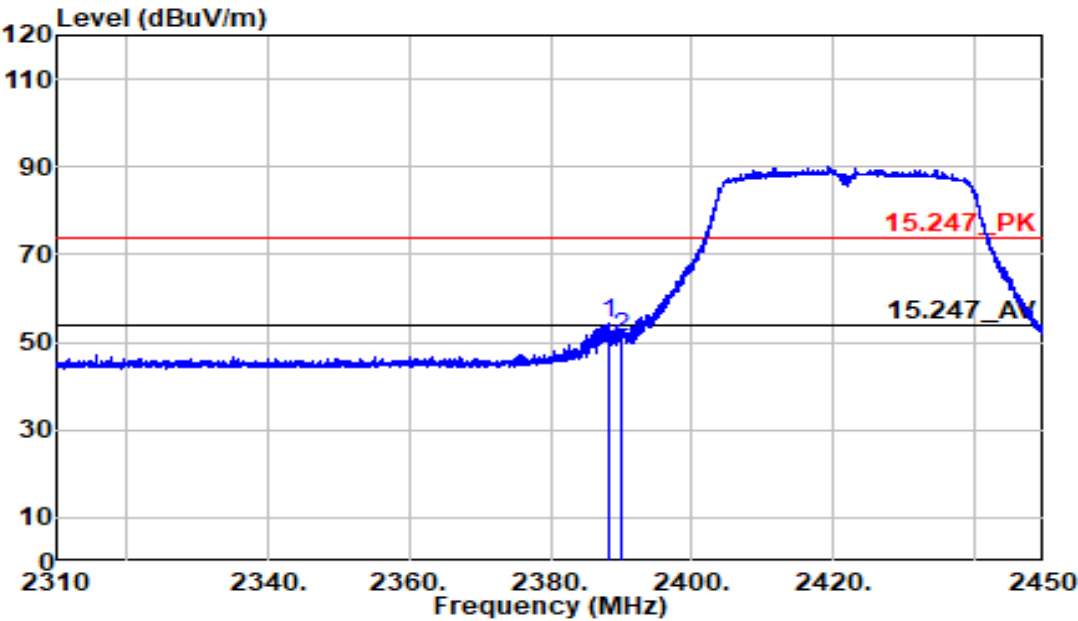
:Vertical

:Sam Huang

:chamber B

:12Vdc 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
2388.155	65.73	-11.43	54.30	74.00	-19.70	Peak	387	30
2390.000	62.62	-11.42	51.20	74.00	-22.80	Peak	387	30



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n40

:2422 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

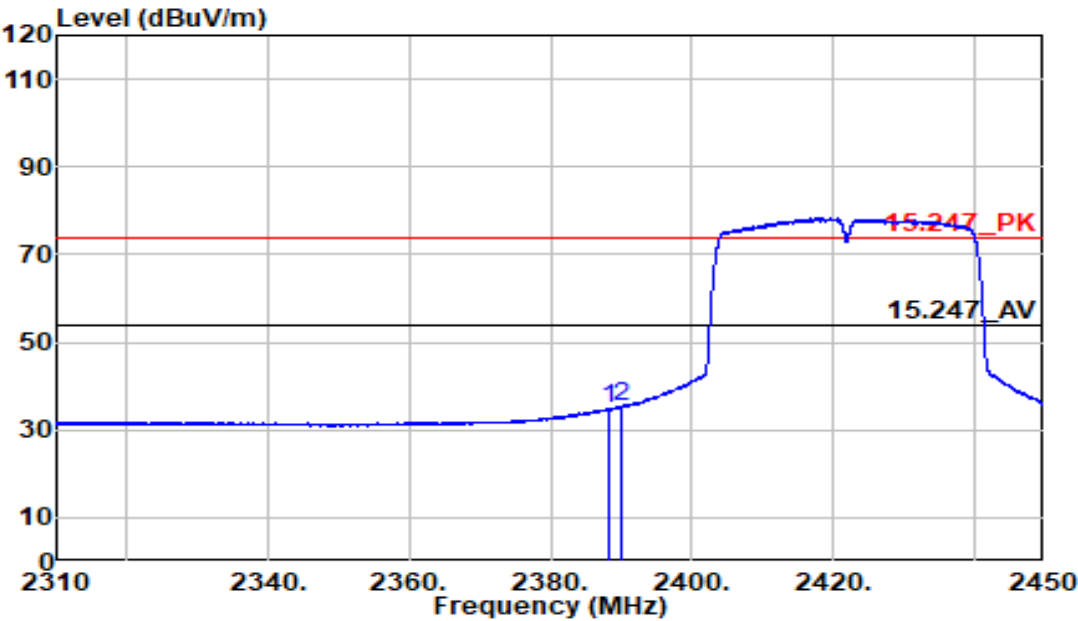
:Vertical

:Sam Huang

:chamber B

:12Vdc 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
2388.150	46.12	-11.43	34.70	54.00	-19.30	Average	387	30
2390.000	46.63	-11.42	35.21	54.00	-18.79	Average	387	30



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n40

:2422 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

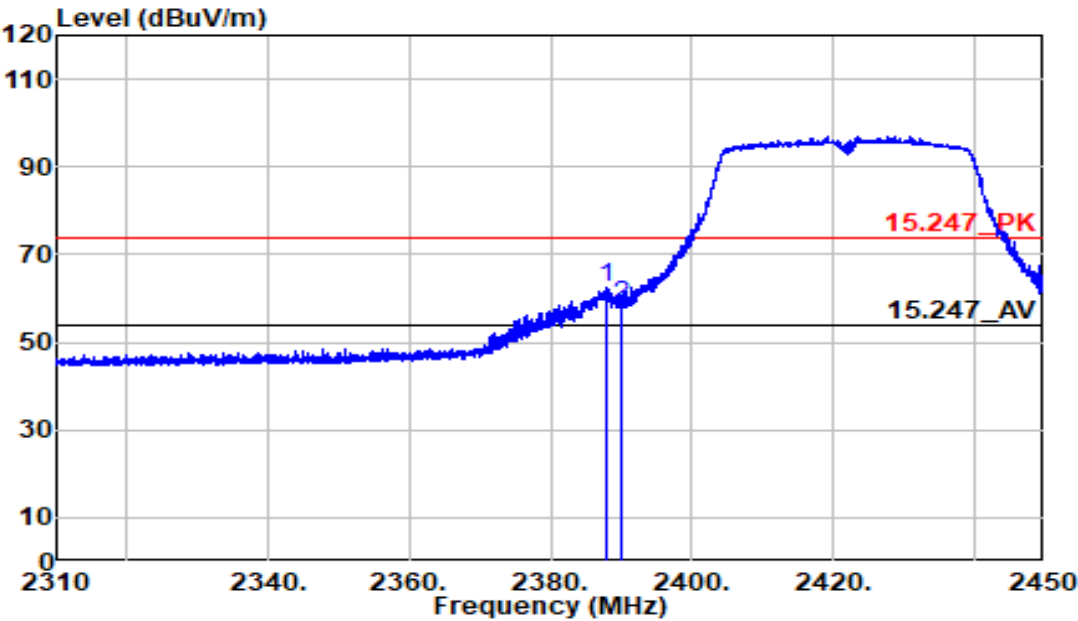
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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
2387.945	73.98	-11.43	62.55	74.00	-11.45	Peak	263	254
2390.000	69.88	-11.42	58.46	74.00	-15.54	Peak	263	254



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n40

:2422 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

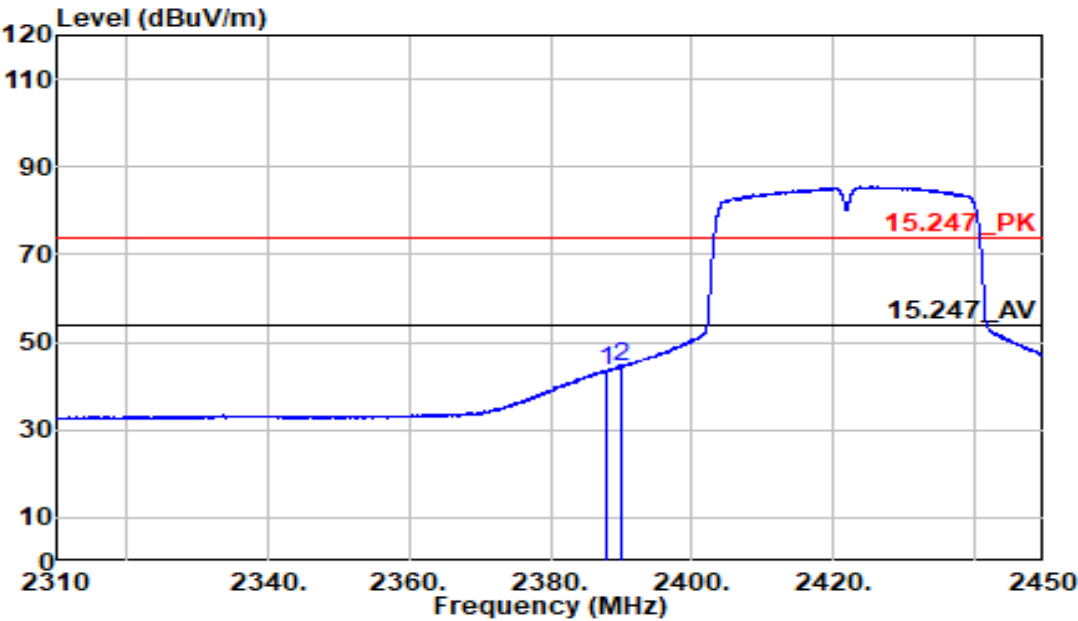
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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
2387.945	54.79	-11.43	43.36	54.00	-10.64	Average	263	254
2390.000	55.89	-11.42	44.47	54.00	-9.53	Average	263	254



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n40

:2452 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

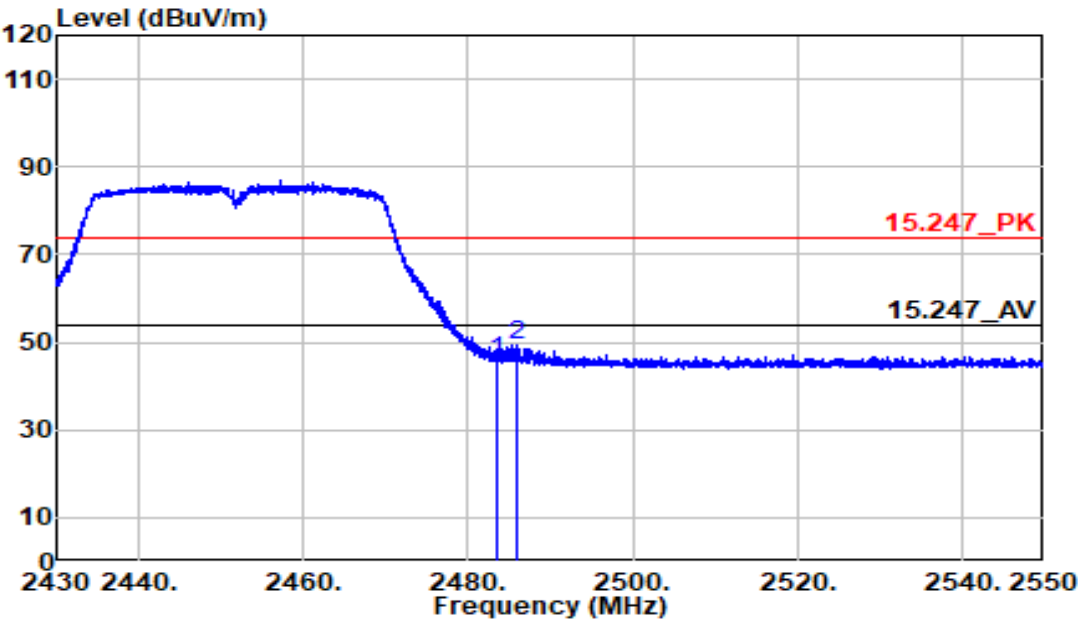
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:Sam Huang

:chamber B

:12Vdc From Adapter

Note :

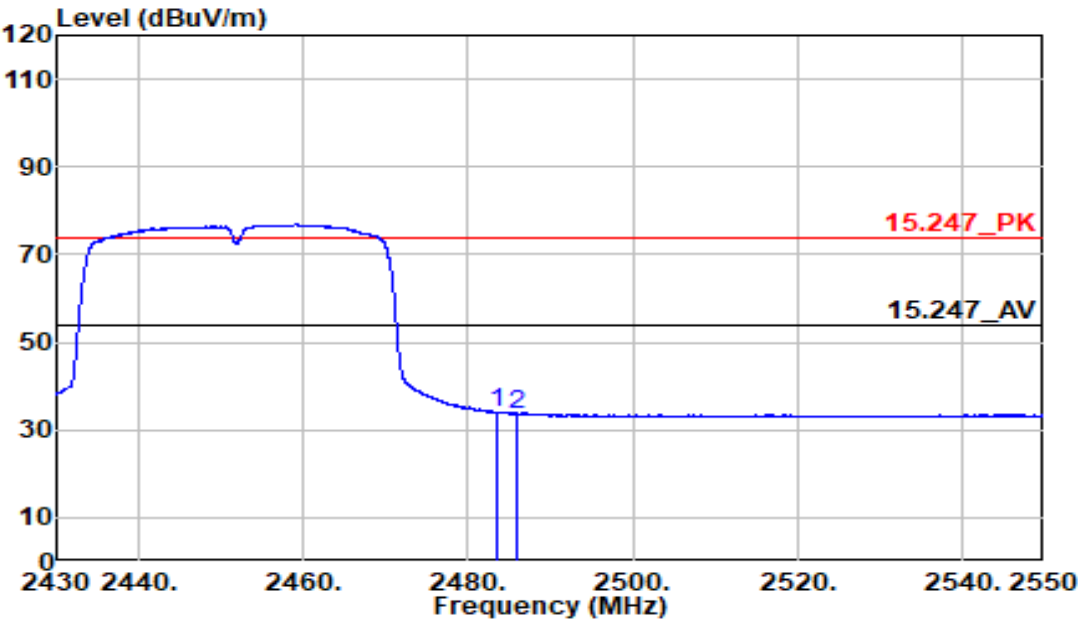


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	56.97	-11.17	45.80	74.00	-28.20	Peak	381	35
2485.950	60.59	-11.17	49.42	74.00	-24.58	Peak	381	35



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11n40	Temp/Humi	:23.5/58%
Channel	:2452 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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	45.22	-11.17	34.05	54.00	-19.95	Average	381	35
2485.950	44.84	-11.17	33.67	54.00	-20.33	Average	381	35



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11n40

:2452 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

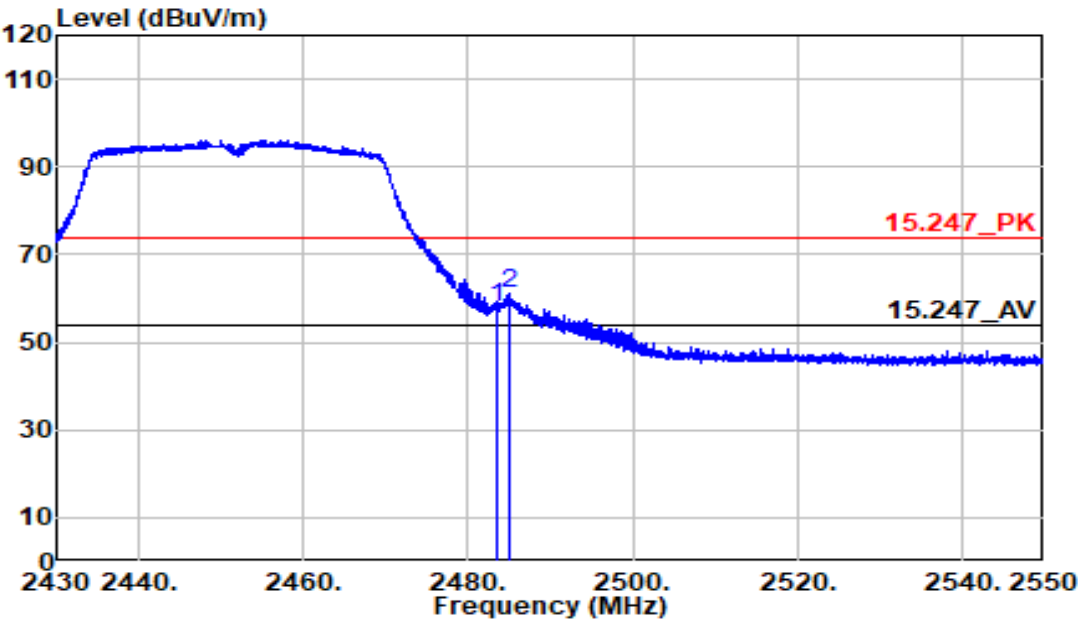
:Horizontal

:Sam Huang

:chamber B

:12Vdc From Adapter

Note :

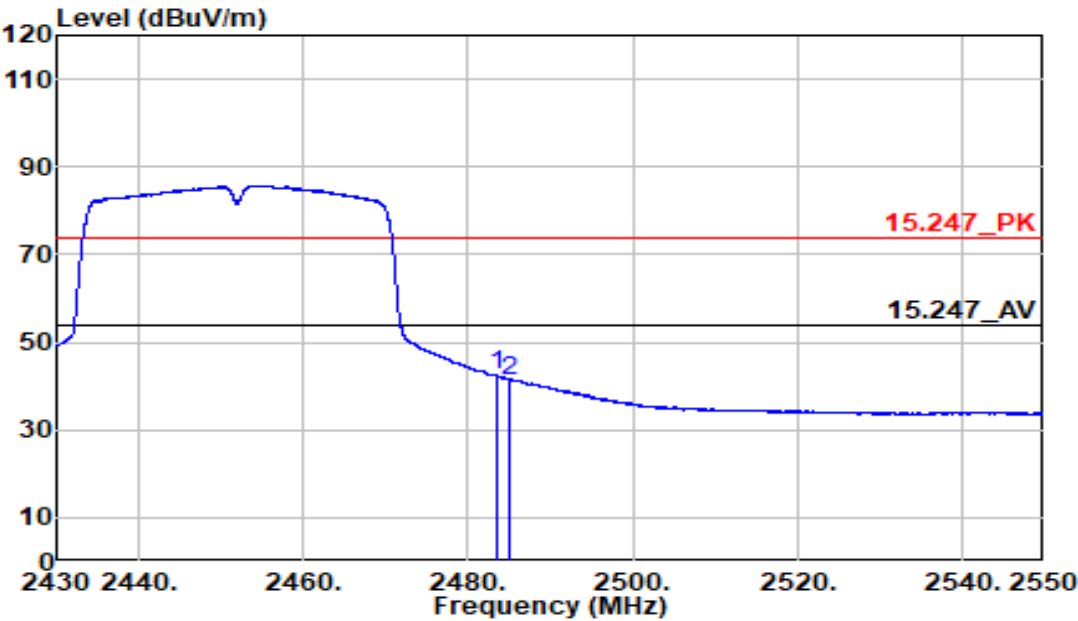


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	68.99	-11.17	57.82	74.00	-16.18	Peak	303	253
2485.140	72.30	-11.17	61.13	74.00	-12.87	Peak	303	253



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11n40	Temp/Humi	:23.5/58%
Channel	:2452 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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	53.59	-11.17	42.41	54.00	-11.59	Average	303	253
2485.140	52.57	-11.17	41.40	54.00	-12.60	Average	303	253



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax20

:2412 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

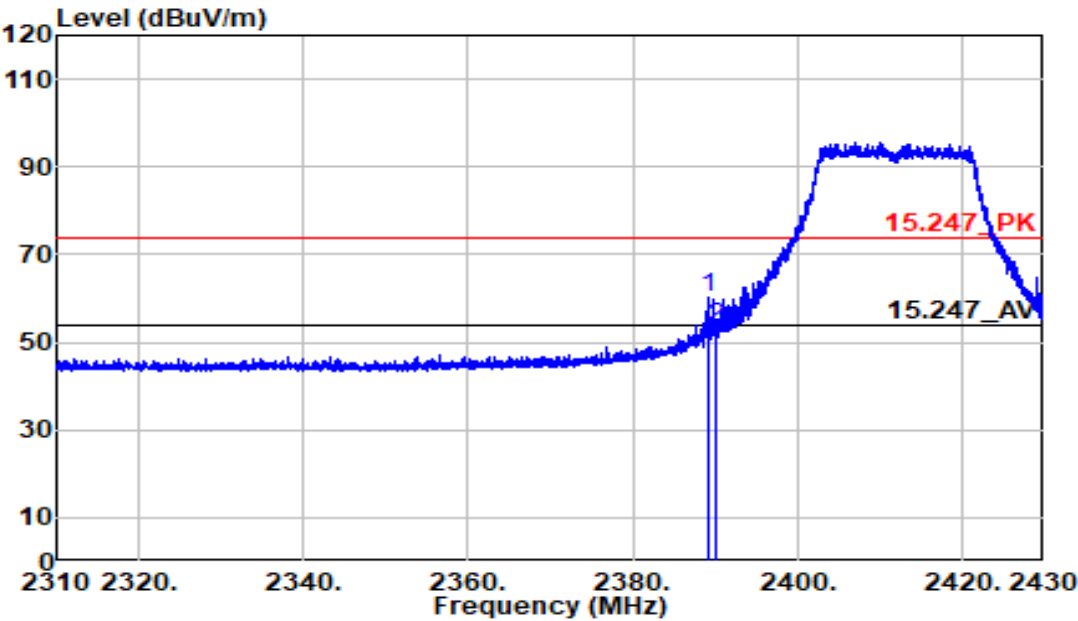
:Vertical

:Sam Huang

:chamber B

:12Vdc 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
2389.260	71.70	-11.42	60.27	74.00	-13.73	Peak	390	25
2390.000	64.83	-11.42	53.41	74.00	-20.59	Peak	390	25



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax20

:2412 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

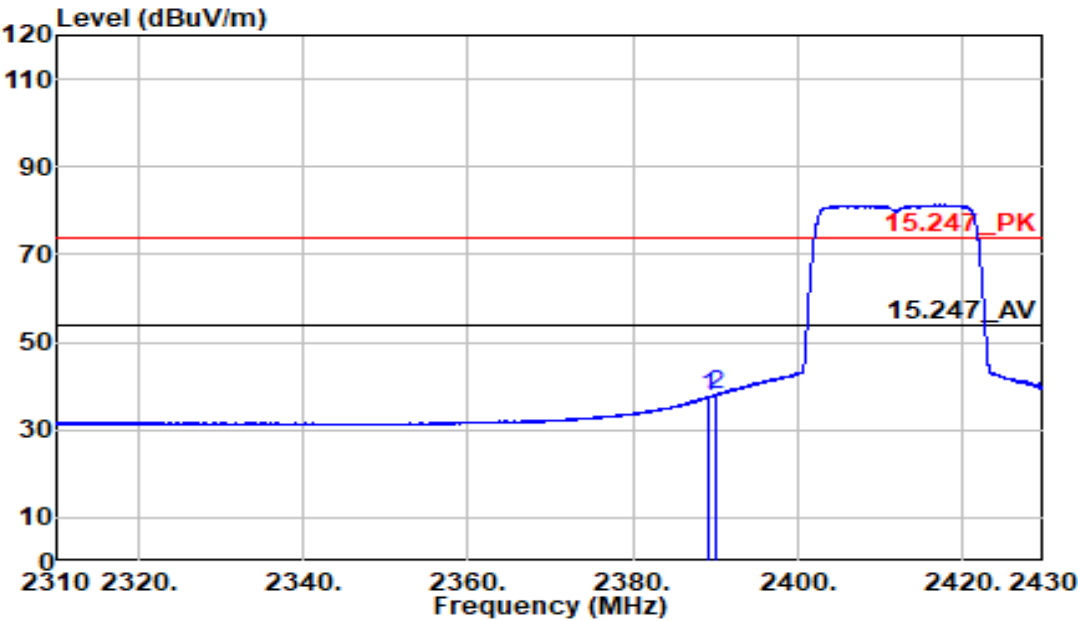
:Vertical

:Sam Huang

:chamber B

:12Vdc 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
2389.260	48.94	-11.42	37.52	54.00	-16.48	Average	390	25
2390.000	49.34	-11.42	37.92	54.00	-16.08	Average	390	25



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax20

:2412 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

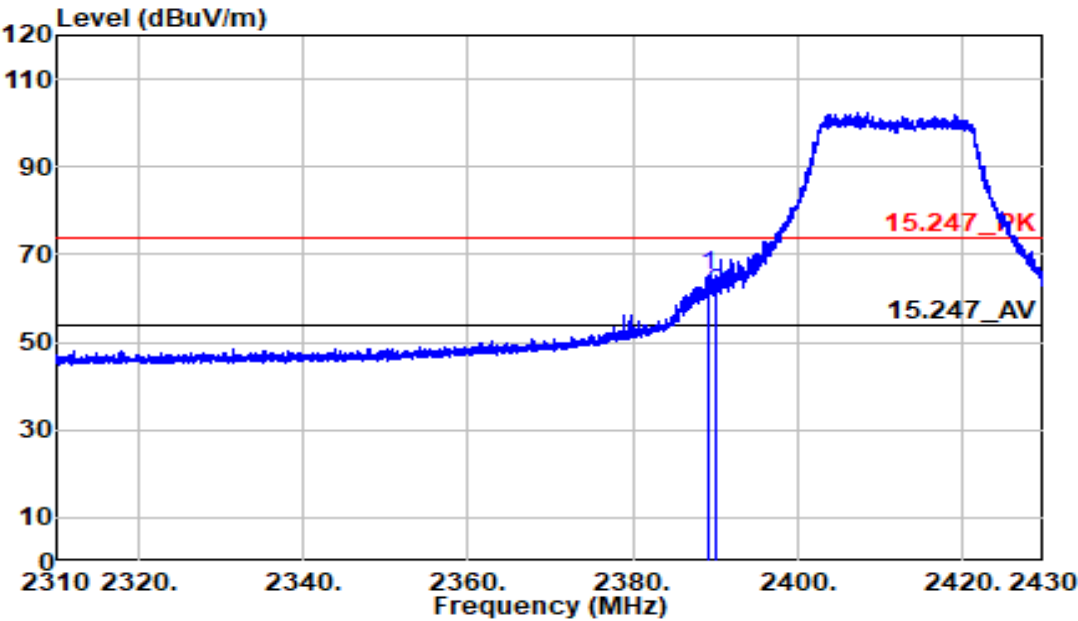
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:Sam Huang

:chamber B

:12Vdc From Adapter

Note :

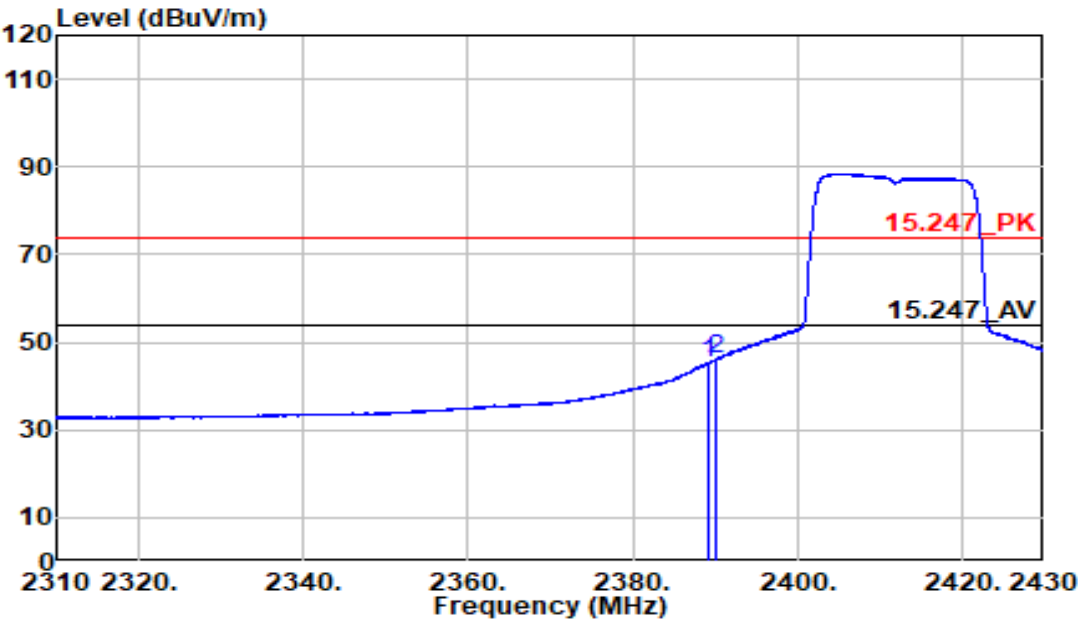


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2389.110	76.46	-11.42	65.04	74.00	-8.96	Peak	175	264
2390.000	72.60	-11.42	61.18	74.00	-12.82	Peak	175	264



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11ax20	Temp/Humi	:23.5/58%
Channel	:2412 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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	56.65	-11.42	45.22	54.00	-8.78	Average	175	264
2390.000	57.40	-11.42	45.98	54.00	-8.02	Average	175	264



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax20

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

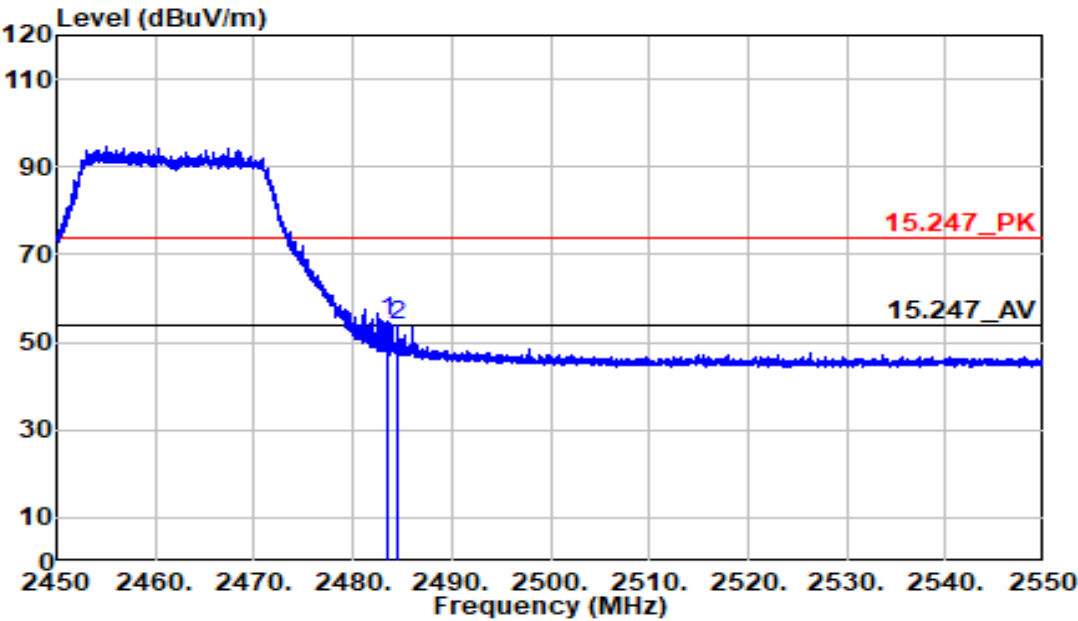
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:Sam Huang

:chamber B

:12Vdc From Adapter

Note :

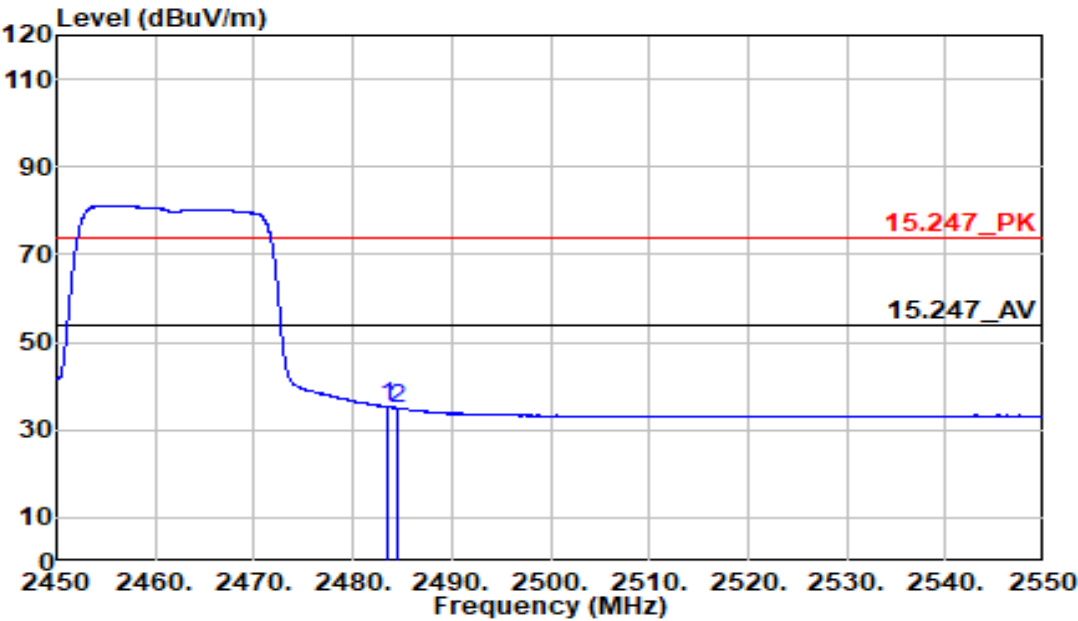


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	66.18	-11.17	55.01	74.00	-18.99	Peak	377	27
2484.475	65.08	-11.17	53.91	74.00	-20.09	Peak	377	27



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11ax20	Temp/Humi	:23.5/58%
Channel	:2462 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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	46.36	-11.17	35.19	54.00	-18.81	Average	377	27
2484.475	46.12	-11.17	34.95	54.00	-19.05	Average	377	27



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax20

:2462 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

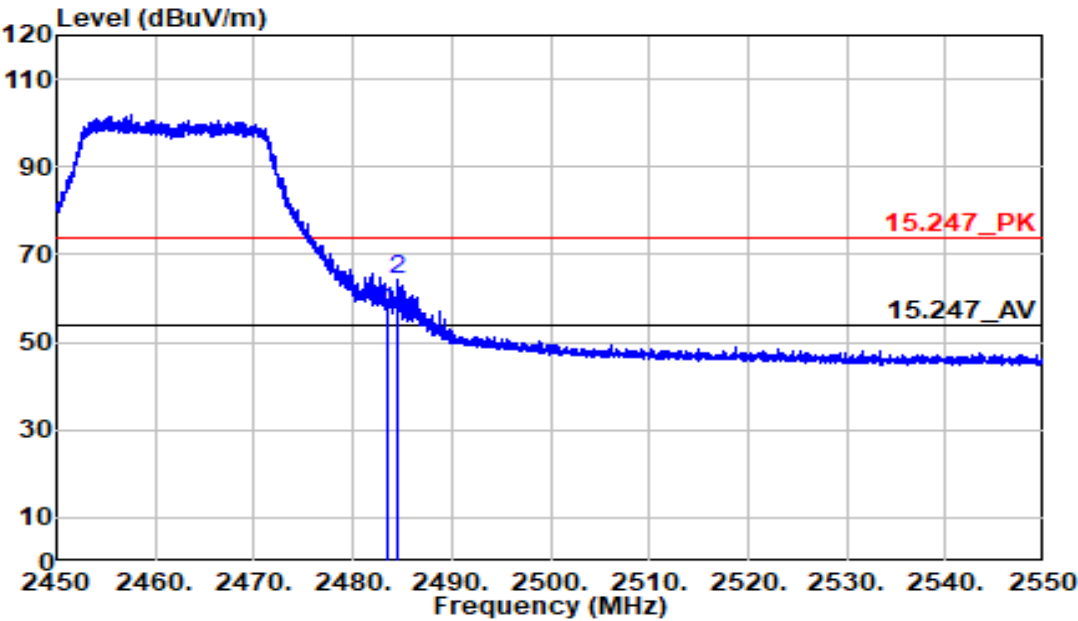
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:Sam Huang

:chamber B

:12Vdc From Adapter

Note :

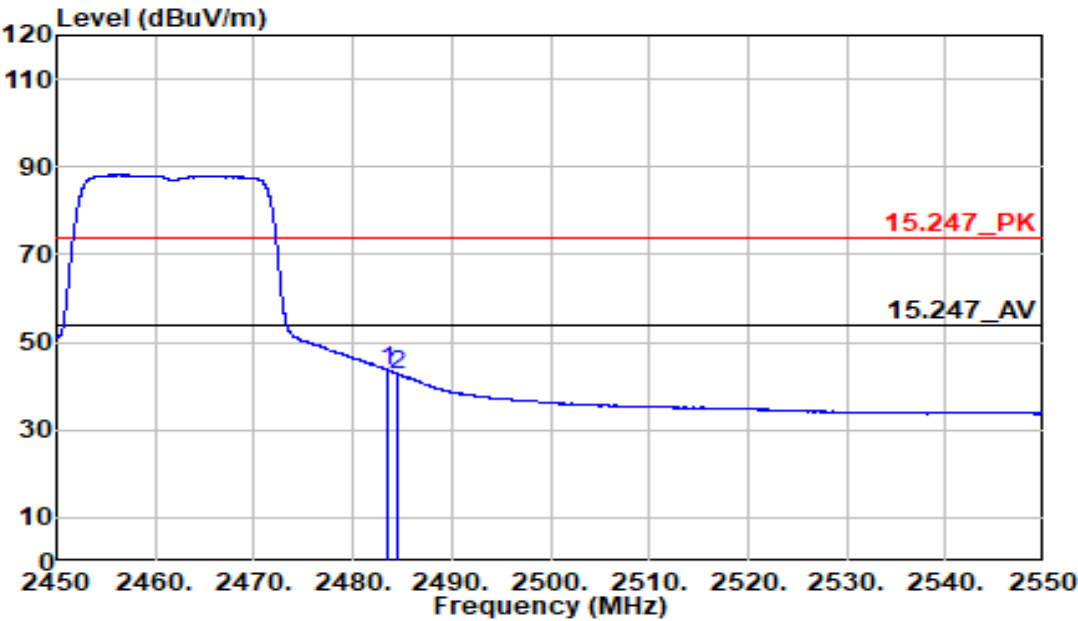


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	68.33	-11.17	57.15	74.00	-16.85	Peak	195	264
2484.600	75.30	-11.17	64.13	74.00	-9.87	Peak	195	264



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11ax20	Temp/Humi	:23.5/58%
Channel	:2462 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc From Adapter

Note :

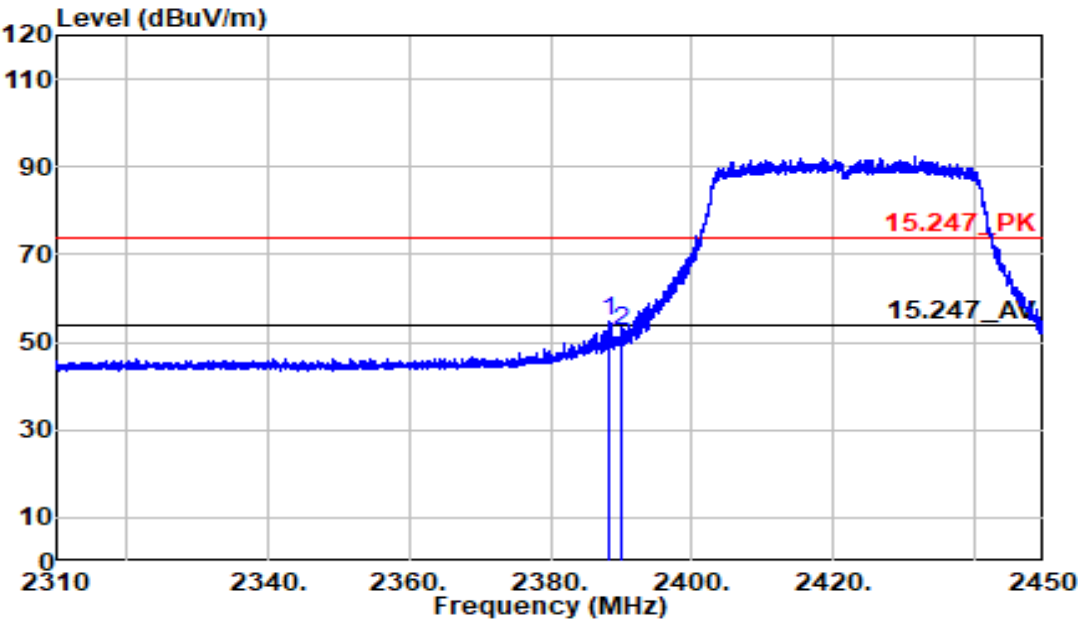


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
2483.500	54.86	-11.17	43.69	54.00	-10.31	Average	195	264
2484.600	53.88	-11.17	42.71	54.00	-11.29	Average	195	264



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11ax40	Temp/Humi	:23.5/58%
Channel	:2422 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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
2388.155	66.38	-11.43	54.96	74.00	-19.04	Peak	390	25
2390.000	64.14	-11.42	52.72	74.00	-21.28	Peak	390	25



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax40

:2422 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

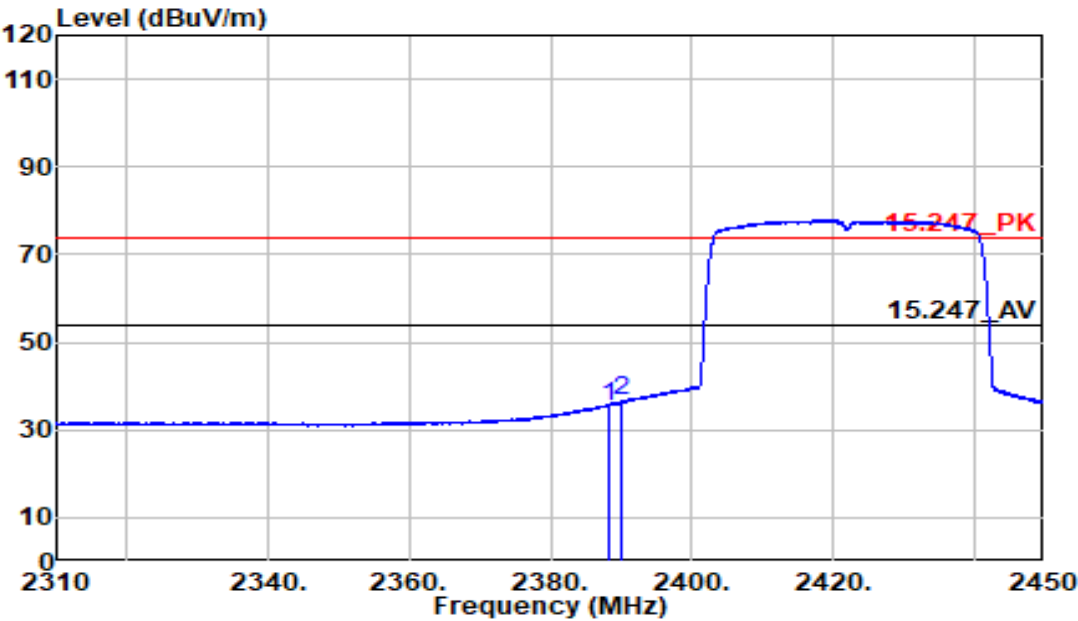
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:Sam Huang

:chamber B

:12Vdc 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
2388.155	46.80	-11.43	35.37	54.00	-18.63	Average	390	25
2390.000	47.98	-11.42	36.55	54.00	-17.45	Average	390	25



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax40

:2422 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

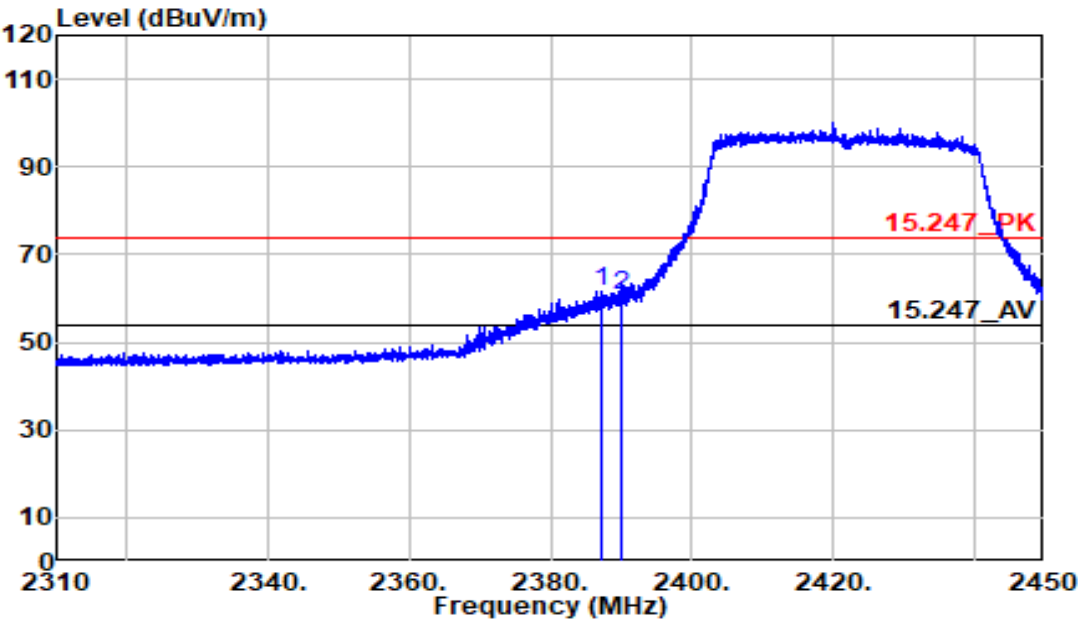
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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
2387.315	72.84	-11.43	61.41	74.00	-12.59	Peak	274	254
2390.000	72.12	-11.42	60.70	74.00	-13.30	Peak	274	254



Report No.

:6128625078801

Operation Band

:802.11ax40

Channel

:2422 MHz

Mode

:Bandedge

Power Setting

:Default

Plane

:Z Plane

Test Date

:2026-04-17

Temp/Humi

:23.5/58%

Antenna Pol

:Horizontal

Test Engineer

:Sam Huang

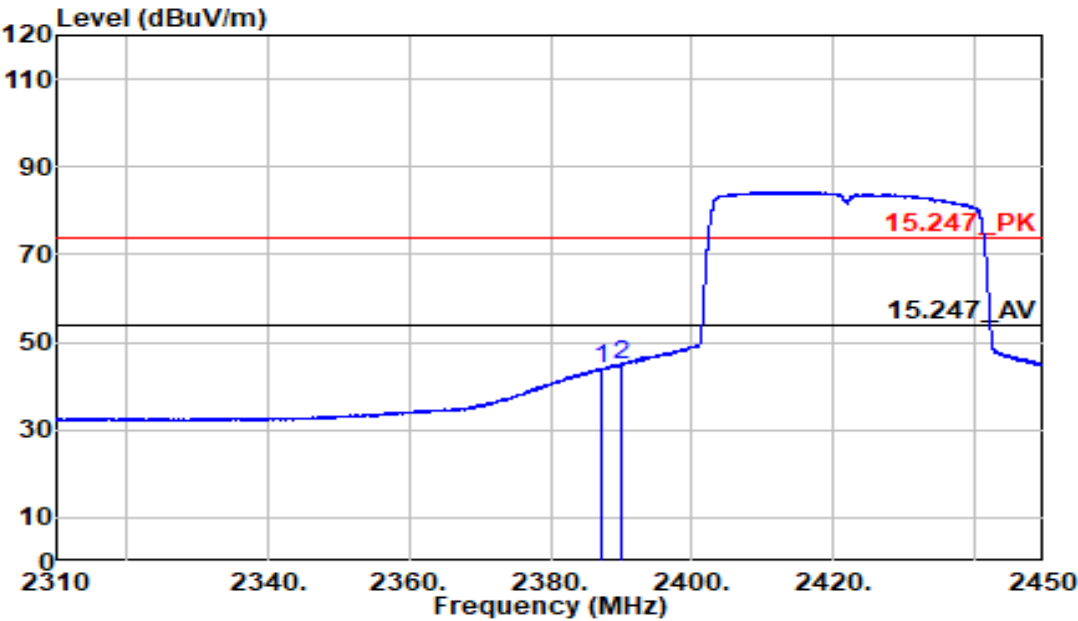
Test Site

:chamber B

Voltage

:12Vdc From Adapter

Note :

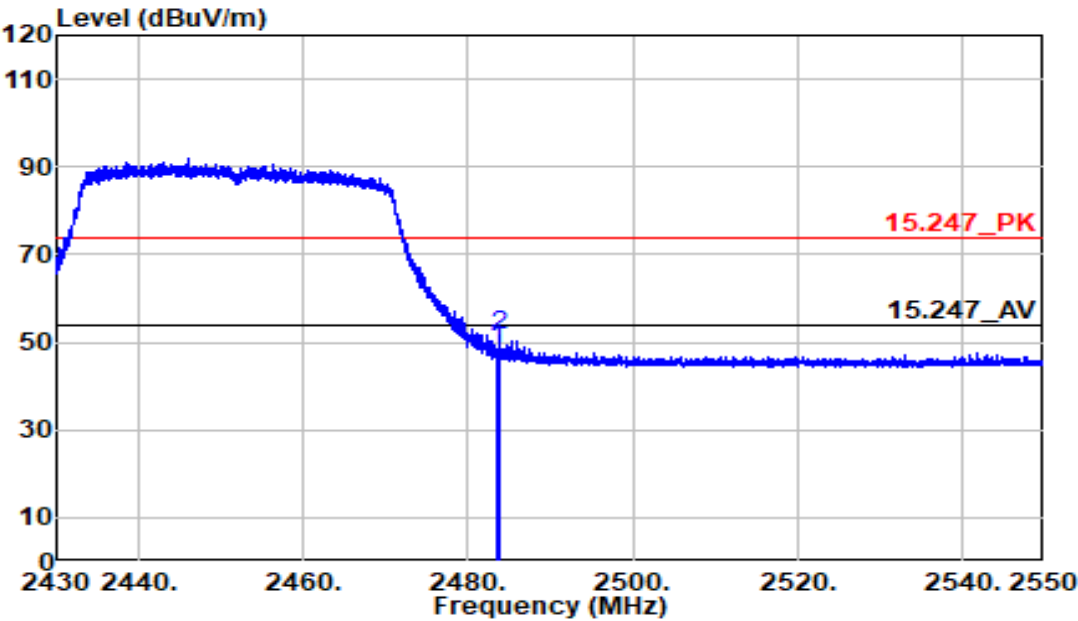


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
2387.315	55.25	-11.43	43.82	54.00	-10.18	Average	274	254
2390.000	56.30	-11.42	44.88	54.00	-9.12	Average	274	254



Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:802.11ax40	Temp/Humi	:23.5/58%
Channel	:2452 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Sam Huang
Power Setting	:Default	Test Site	:chamber B
Plane	:Z Plane	Voltage	:12Vdc 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	59.75	-11.17	48.57	74.00	-25.43	Peak	377	29
2483.820	62.76	-11.17	51.58	74.00	-22.42	Peak	377	29



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax40

:2452 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

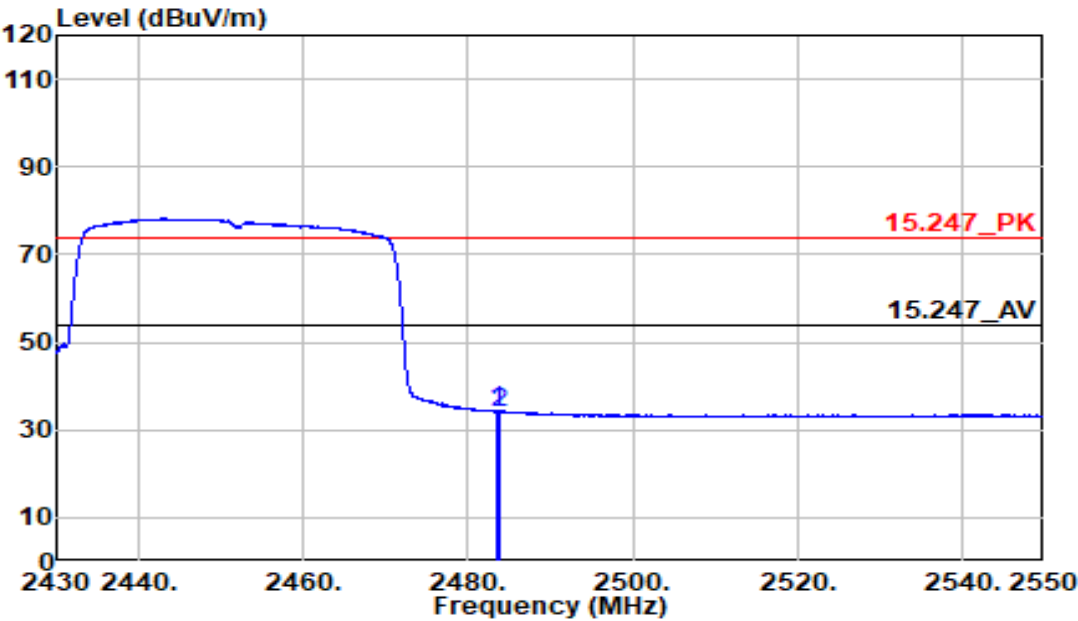
:Vertical

:Sam Huang

:chamber B

:12Vdc 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	45.39	-11.17	34.22	54.00	-19.78	Average	377	29
2483.820	45.33	-11.17	34.15	54.00	-19.85	Average	377	29



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax40

:2452 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

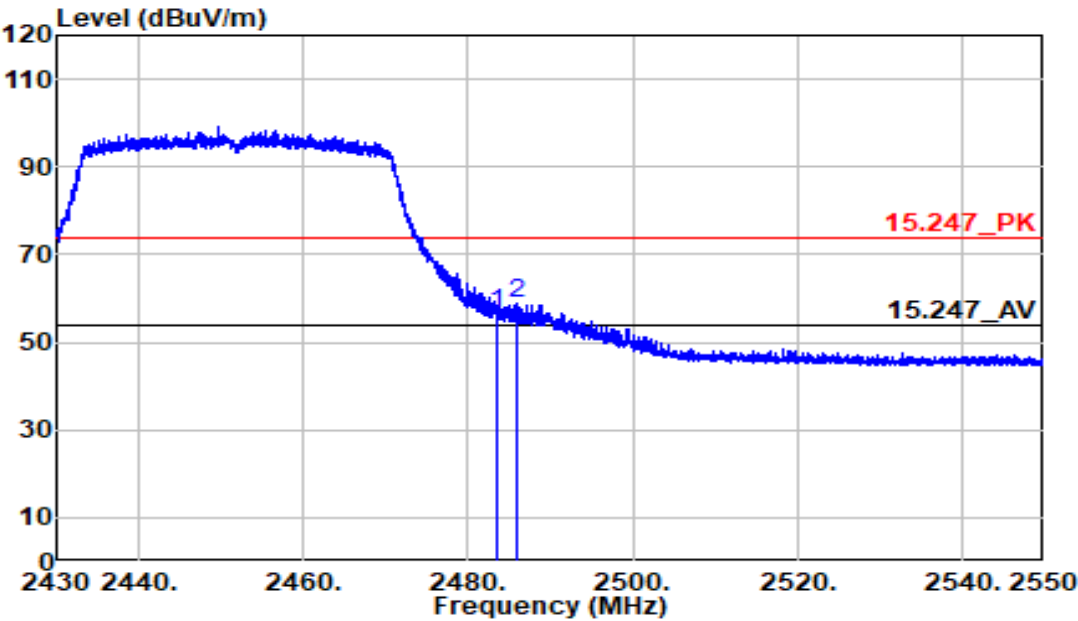
:Horizontal

:Sam Huang

:chamber B

:12Vdc 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	67.96	-11.17	56.78	74.00	-17.22	Peak	147	251
2486.010	70.05	-11.17	58.89	74.00	-15.11	Peak	147	251



Report No.

Operation Band

Channel

Mode

Power Setting

Plane

:6128625078801

:802.11ax40

:2452 MHz

:Bandedge

:Default

:Z Plane

Test Date

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2026-04-17

:23.5/58%

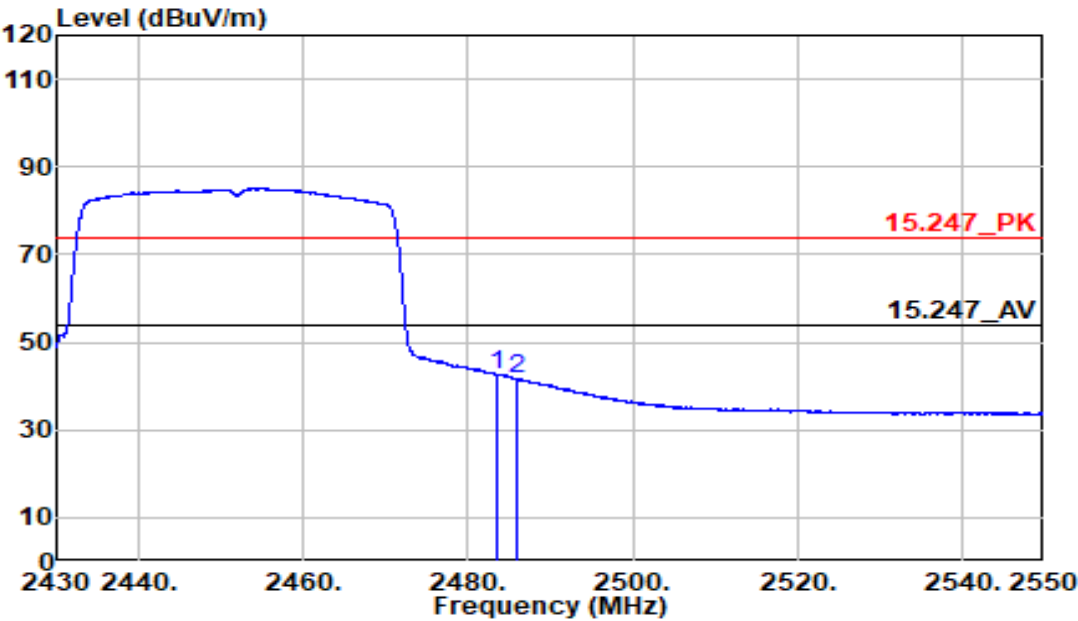
:Horizontal

:Sam Huang

:chamber B

:12Vdc From Adapter

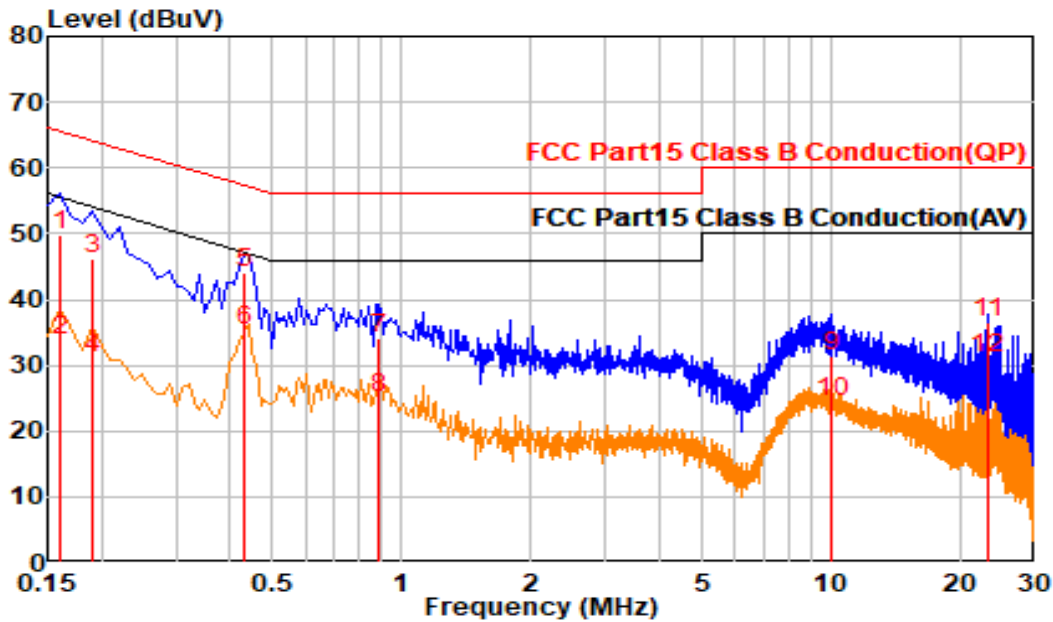
Note :



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	53.72	-11.17	42.55	54.00	-11.45	Average	147	251
2486.010	52.76	-11.17	41.59	54.00	-12.41	Average	147	251

Appendix H. AC Power Line Conducted Emission Measurement

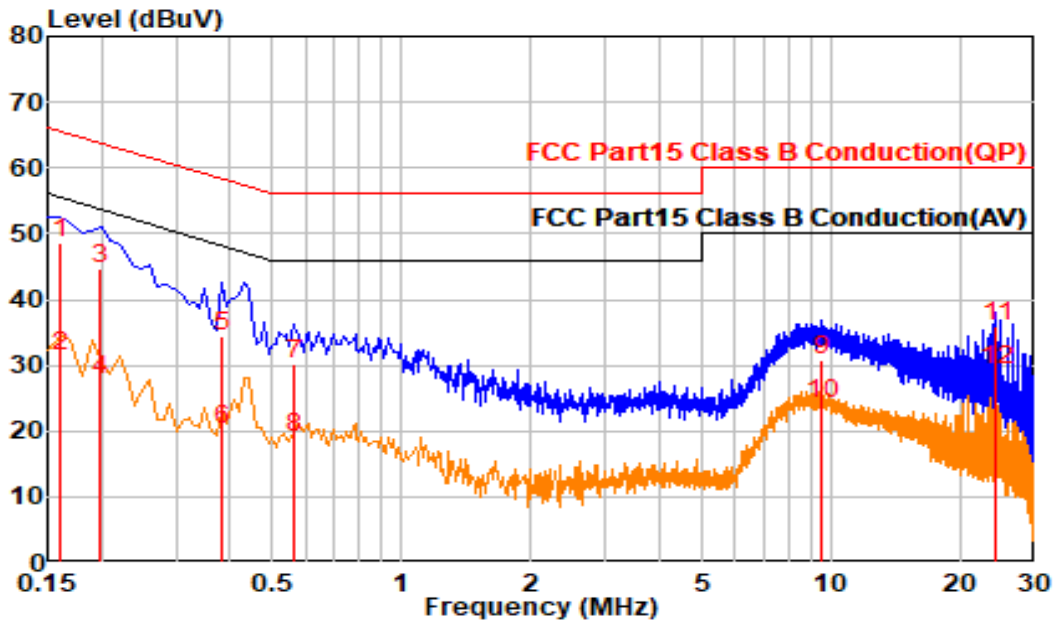
Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:2.4G	Temp/Humi	:23.6C/64%
Mode	:Tx	Test Engineer	:Sam Huang
Power	:120V/60Hz	Test Site	:Shielded Room A
Condition	:Line	Note	:



Trace: 1

Freq	Read LV.	Factor	Cable Loss	LISN	Emission	Limit	Margin	Detect
MHz	dBuV	dB	dB	Factor	LV	dBuV	dB	QP/AV
0.160	40.19	9.65	0.01	9.64	49.83	65.48	-15.64	QP
0.160	24.25	9.65	0.01	9.64	33.90	55.48	-21.58	Average
0.190	36.69	9.64	0.01	9.63	46.34	64.03	-17.69	QP
0.190	21.35	9.64	0.01	9.63	30.99	54.03	-23.04	Average
0.431	34.58	9.64	0.01	9.63	44.22	57.24	-13.02	QP
0.431	25.67	9.64	0.01	9.63	35.31	47.24	-11.93	Average
0.889	24.54	9.65	0.02	9.63	34.19	56.00	-21.81	QP
0.889	15.33	9.65	0.02	9.63	24.98	46.00	-21.02	Average
10.061	21.81	9.73	0.05	9.68	31.54	60.00	-28.46	QP
10.061	14.75	9.73	0.05	9.68	24.47	50.00	-25.53	Average
23.128	26.91	9.64	0.08	9.56	36.55	60.00	-23.45	QP
23.128	21.48	9.64	0.08	9.56	31.12	50.00	-18.88	Average

Report No.	:6128625078801	Test Date	:2026-04-17
Operation Band	:2.4G	Temp/Humi	:23.6C/64%
Mode	:Tx	Test Engineer	:Sam Huang
Power	:120V/60Hz	Test Site	:Shielded Room A
Condition	:Neutral	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	39.11	9.64	0.01	9.63	48.75	65.47	-16.72	QP
0.160	21.81	9.64	0.01	9.63	31.45	55.47	-24.02	Average
0.200	35.17	9.64	0.01	9.63	44.81	63.62	-18.81	QP
0.200	18.15	9.64	0.01	9.63	27.79	53.62	-25.83	Average
0.380	24.91	9.64	0.01	9.63	34.55	58.27	-23.73	QP
0.380	10.54	9.64	0.01	9.63	20.18	48.27	-28.09	Average
0.561	20.51	9.64	0.01	9.63	30.15	56.00	-25.85	QP
0.561	9.47	9.64	0.01	9.63	19.11	46.00	-26.89	Average
9.496	21.18	9.74	0.05	9.69	30.92	60.00	-29.08	QP
9.496	14.36	9.74	0.05	9.69	24.10	50.00	-25.90	Average
24.351	26.23	9.73	0.08	9.66	35.97	60.00	-24.03	QP
24.351	19.41	9.73	0.08	9.66	29.15	50.00	-20.85	Average