



Appendix B. Duty Cycle

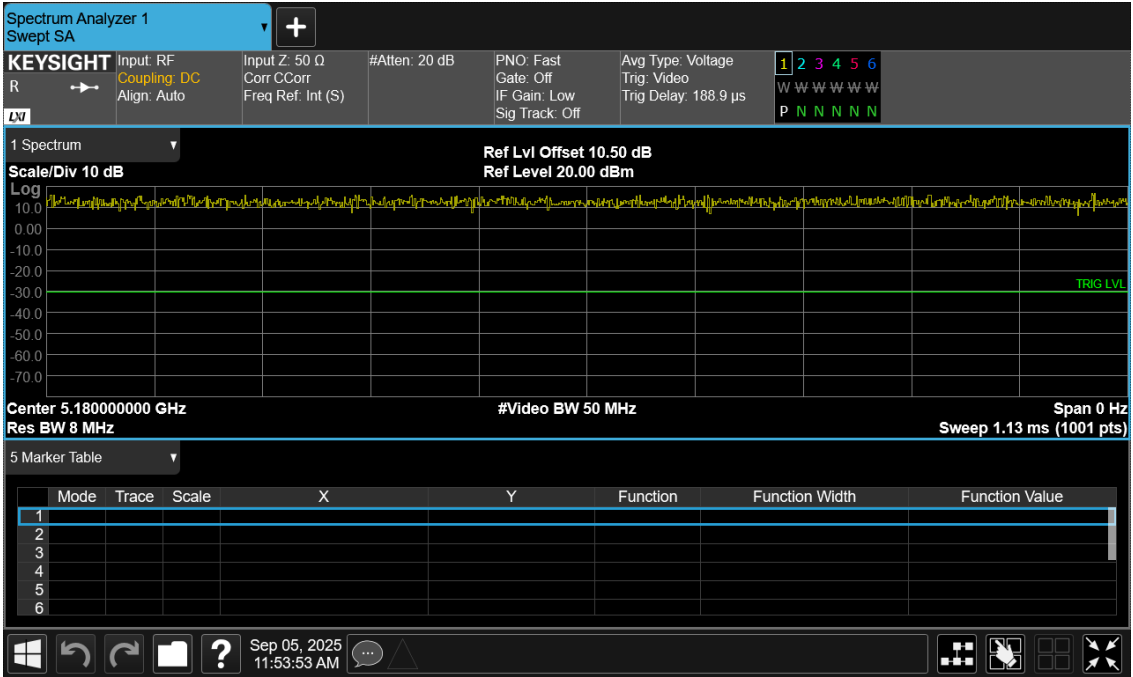
802.11a

6Mbps		
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.





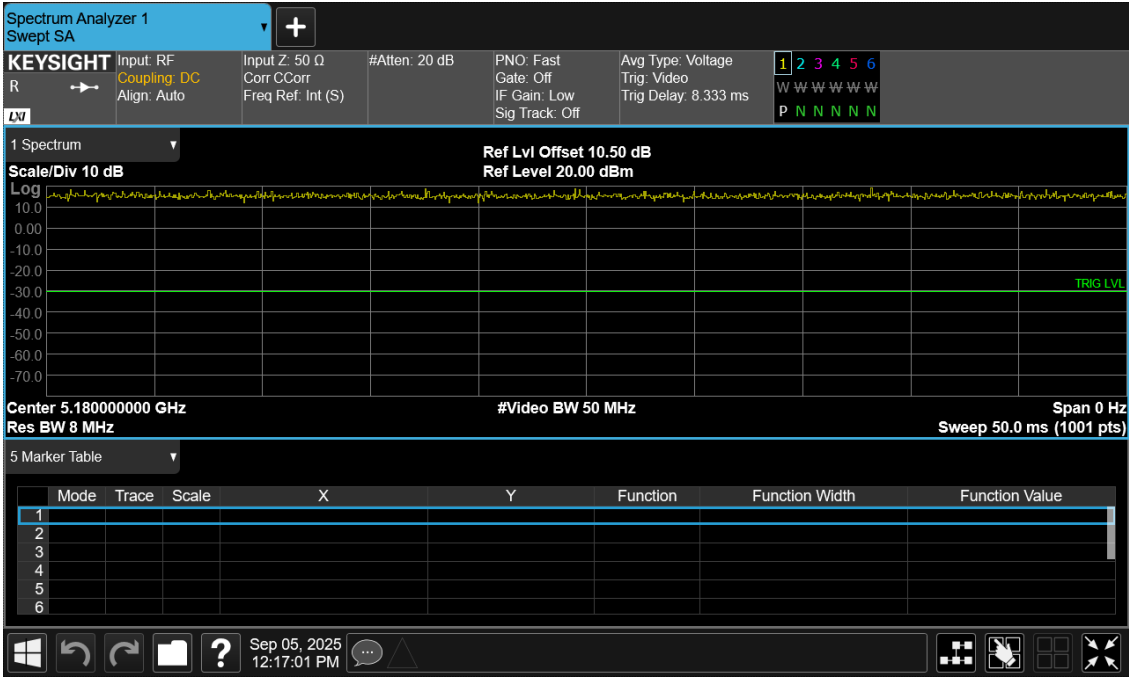
802.11ac20

MCS0		
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.



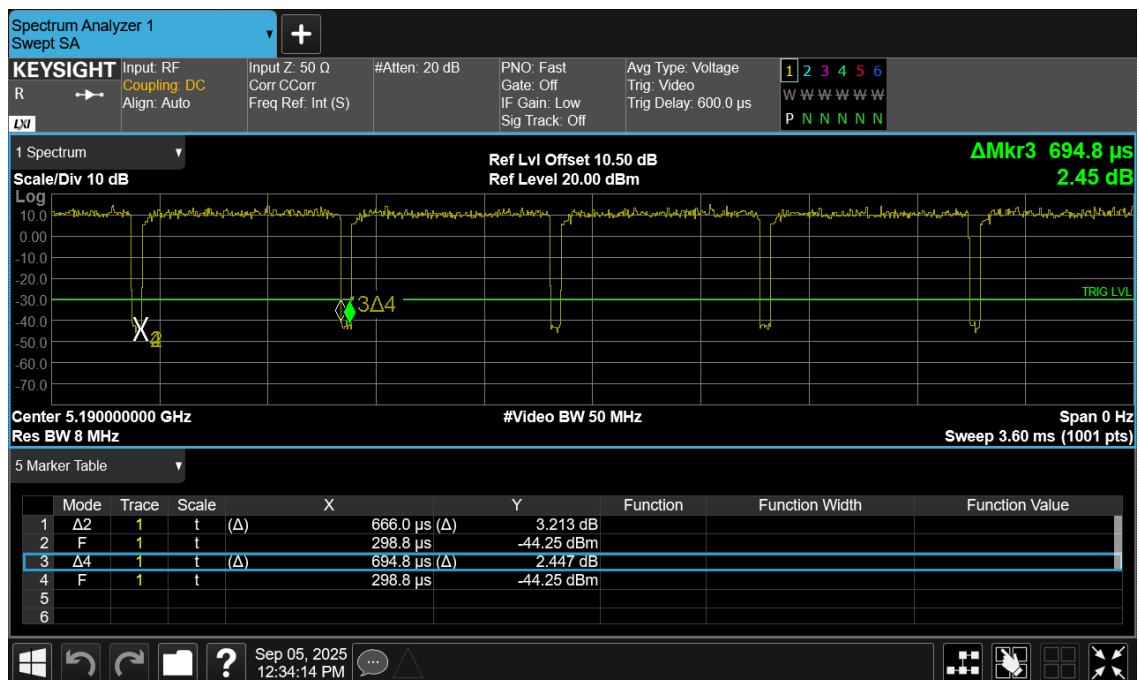
802.11ac40

MCS0		
Duty On (ms):	0.666	Duty Cycle = Ton / (Ton + Toff)
Duty OnOff (ms):	0.695	
Duty Cycle (%):	95.827	
VBW (Hz):	2k	

*Duty cycle = 0.666ms/1.695ms = 0.95827

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

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





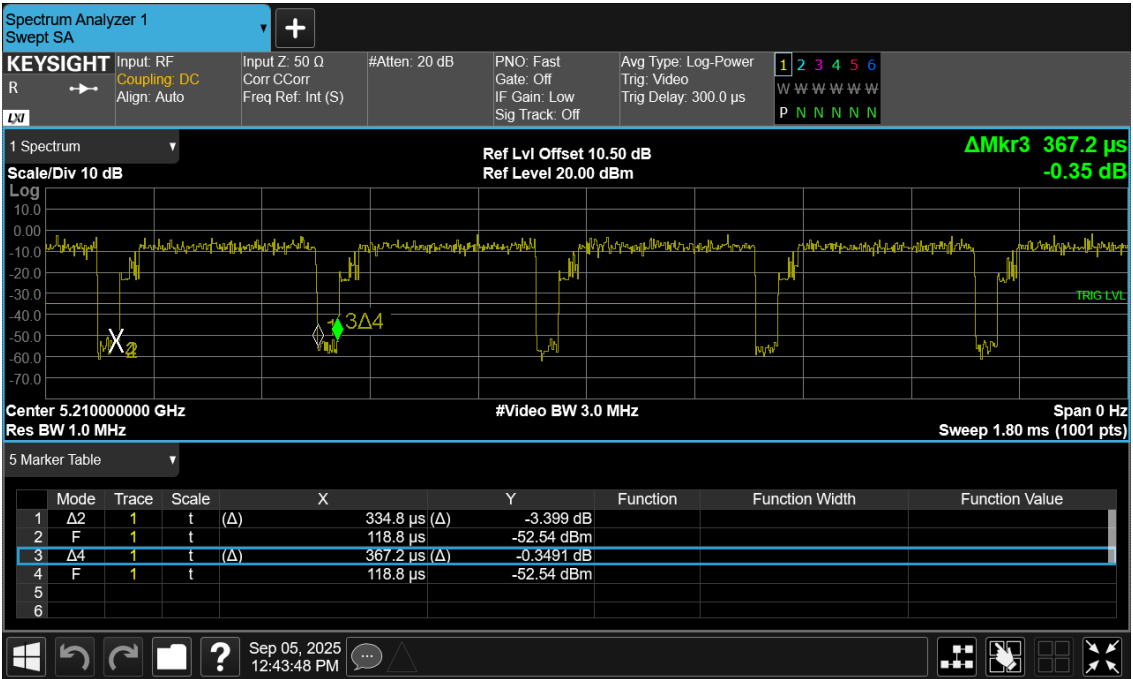
802.11ac80

MCS0		
Duty On (ms):	0.335	Duty Cycle = Ton / (Ton + Toff)
Duty OnOff (ms):	0.367	
Duty Cycle (%):	91.28	
VBW (Hz):	3k	

*Duty cycle = 0.335ms/0.367ms = 0.9128

*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. Maximum Conducted Output Power

Maximum Output Power (Band 1)

<11a>

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
36	5180	12.91	19.543395	32	24
40	5200	12.67	18.492686	32	24
48	5240	13.57	22.750974	32	24

<11n20>

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
36	5180	12.36	17.218686	32	24
40	5200	12.69	18.578045	32	24
48	5240	13.42	21.978599	32	24

Maximum Output Power (Band 1)**<11n40 >**

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
38	5190	12.48	17.701090	32	24
46	5230	13.65	23.173946	32	24

<11ac20 >

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
36	5180	12.48	17.701090	32	24
40	5200	12.81	19.098533	32	24
48	5240	13.67	23.280913	32	24

Maximum Output Power (Band 1)**<11ac40 >**

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
38	5190	12.55	17.988709	32	24
46	5230	13.81	24.043628	32	24

<11ac80 >

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
42	5210	12.36	17.218686	32	24

Maximum Output Power (Band 2a)

<11a>

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
52	5260	14.23	26.485001	32	24
60	5300	13.86	24.322040	32	24
64	5320	13.72	23.550493	32	24

<11n20>

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
52	5260	14.16	26.061535	32	24
60	5300	13.73	23.604782	32	24
64	5320	13.68	23.334581	32	24

Maximum Output Power (Band 2a)**<11n40 >**

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
54	5270	14.57	28.641780	32	24
62	5310	14.13	25.882129	32	24

<11ac20 >

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
52	5260	14.39	27.478942	32	24
60	5300	13.95	24.831331	32	24
64	5320	13.82	24.099054	32	24

Maximum Output Power (Band 2a)**<11ac40 >**

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
54	5270	14.73	29.716660	32	24
62	5310	14.38	27.415742	32	24

<11ac80 >

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
58	5290	13.87	24.378108	32	24

Maximum Output Power (Band 2c)

<11a>

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
100	5500	14.69	29.444216	32	24
116	5580	13.63	23.067472	32	24
140	5700	12.73	18.749945	32	24
144	5720	12.59	18.155157	32	24

<11n20>

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
100	5500	14.38	27.415742	32	24
116	5580	13.49	22.335722	32	24
140	5700	12.32	17.060824	32	24
144	5720	12.13	16.330519	32	24

Maximum Output Power (Band 2c)**<11n40 >**

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
102	5510	14.94	31.188896	32	24
110	5550	14.17	26.121614	32	24
134	5670	13.38	21.777098	32	24
142	5710	12.72	18.706821	32	24

<11ac20 >

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
100	5500	14.57	28.641780	32	24
116	5580	13.61	22.961486	32	24
140	5700	12.54	17.947336	32	24
144	5720	12.47	17.660378	32	24

Maximum Output Power (Band 2c)**<11ac40 >**

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
102	5510	15.13	32.583670	32	24
110	5550	14.43	27.733201	32	24
134	5670	13.57	22.750974	32	24
142	5710	12.97	19.815270	32	24

<11ac80 >

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
106	5530	14.02	25.234808	32	24
122	5610	12.67	18.492686	32	24
138	5690	12.67	18.492686	32	24

Maximum Output Power (Band 3)

<11a>

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
149	5745	13.34	21.577444	32	30
157	5785	12.26	16.826741	32	30
165	5825	11.49	14.092888	32	30

<11n20>

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
149	5745	12.98	19.860949	32	30
157	5785	11.94	15.631476	32	30
165	5825	11.39	13.772095	32	30

Maximum Output Power (Band 3)**<11n40 >**

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
151	5755	13.29	21.330449	32	30
159	5795	12.37	17.258379	32	30

<11ac20 >

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
149	5745	13.29	21.330449	32	30
157	5785	12.19	16.557700	32	30
165	5825	11.52	14.190575	32	30

Maximum Output Power (Band 3)**<11ac40 >**

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
151	5755	13.57	22.750974	32	30
159	5795	12.52	17.864876	32	30

<11ac80 >

Channel	Channel Frequency	Maximum Output Power		Power Setting	Limit (dBm)
	(MHz)	(dBm)	(mW)		
155	5775	12.53	17.906059	32	30



Appendix D. Bandwidth Measurement

The following representative plots display the worst-case results for 26 dB BW and 99% OBW.

26dB Bandwidth

<11a>

Channel	Channel Frequency	26dB Bandwidth
	(MHz)	(MHz)
36	5180	21.576
40	5200	21.424
48	5240	21.270
52	5260	22.725
60	5300	21.566
64	5320	21.831
100	5500	26.952
116	5580	24.315
140	5700	28.539
144	5720	24.191

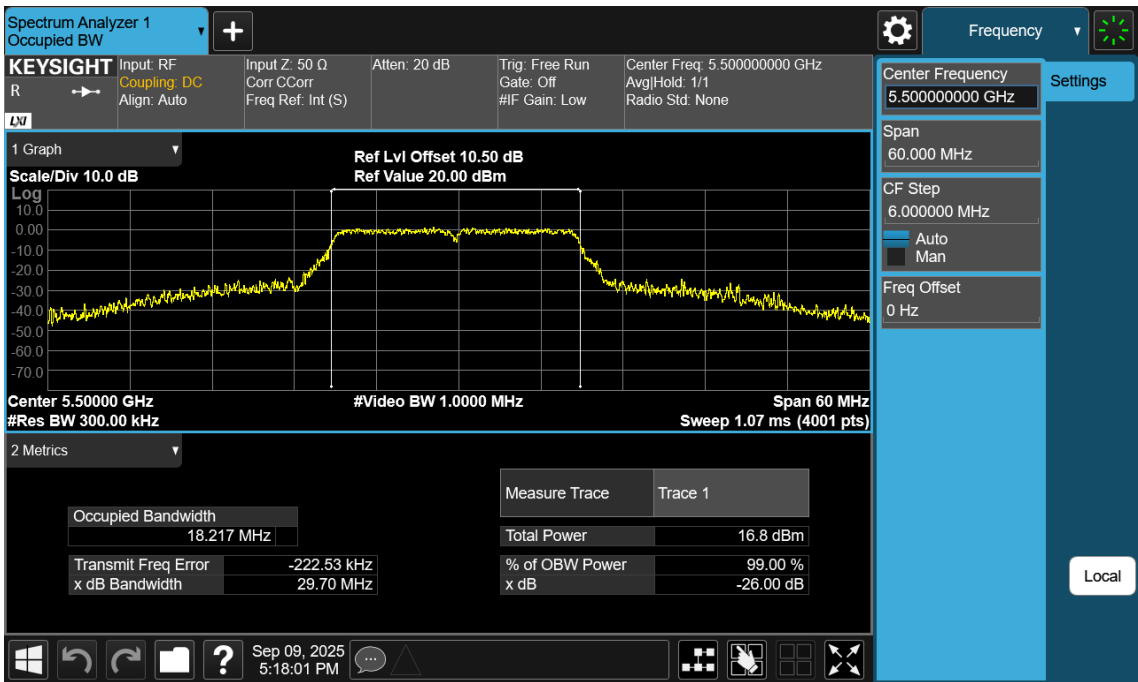




26dB Bandwidth

<11ac20>

Channel	Channel Frequency	26dB Bandwidth
	(MHz)	(MHz)
36	5180	21.255
40	5200	23.580
48	5240	24.722
52	5260	21.508
60	5300	27.173
64	5320	25.070
100	5500	29.699
116	5580	24.408
140	5700	22.538
144	5720	25.132

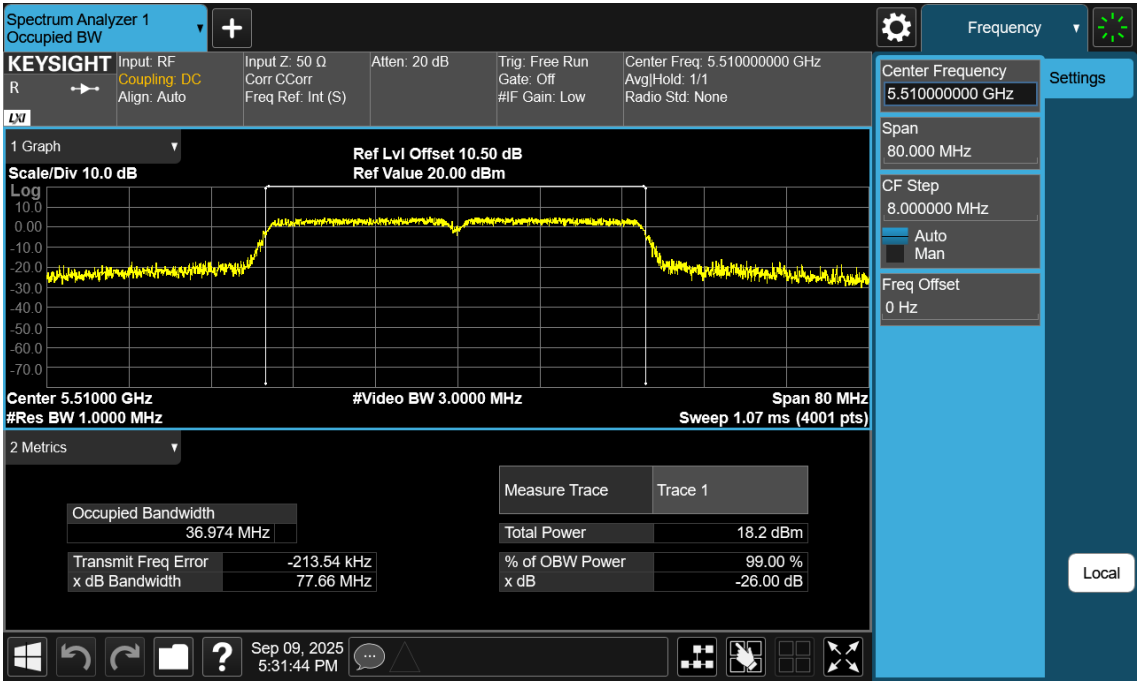




26dB Bandwidth

<11ac40>

Channel	Channel Frequency	26dB Bandwidth
	(MHz)	(MHz)
38	5190	58.810
46	5230	58.545
54	5270	73.167
62	5310	70.476
102	5510	77.656
110	5550	74.558
134	5670	74.910
142	5710	74.686

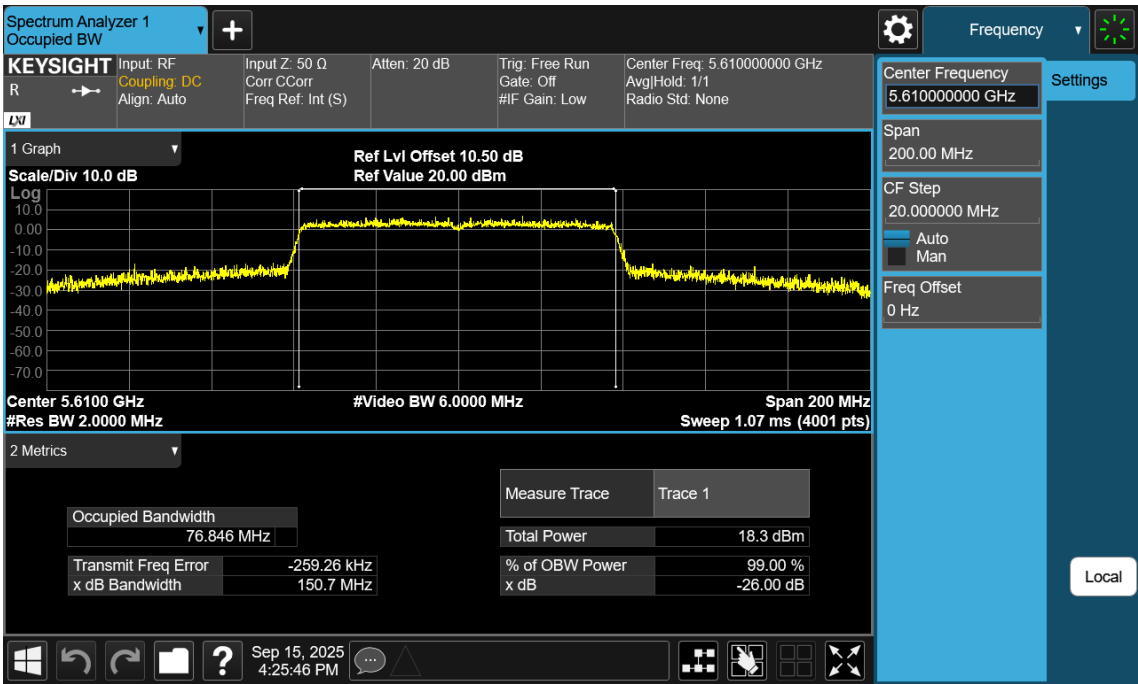




26dB Bandwidth

<11ac80>

Channel	Channel Frequency	26dB Bandwidth
	(MHz)	(MHz)
42	5210	93.238
58	5290	99.319
106	5530	143.262
122	5610	150.669
138	5690	140.158

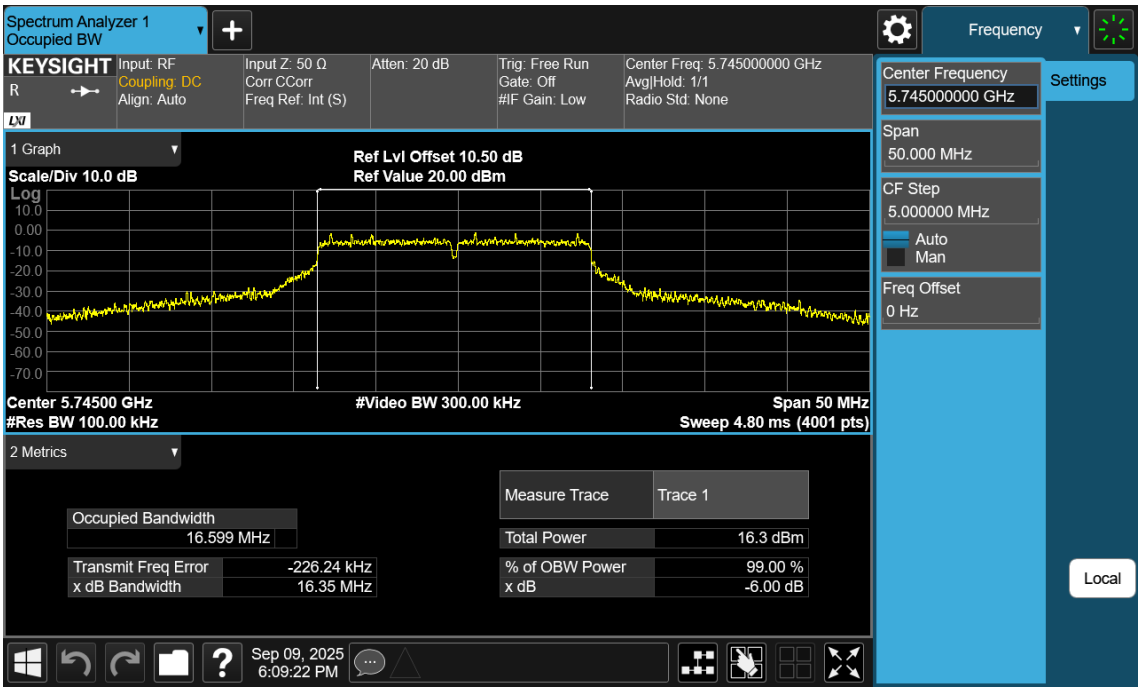




6dB Bandwidth

<11a>

Channel	Channel Frequency	6dB Bandwidth	> 0.5 MHz
	(MHz)	(MHz)	
149	5745	16.351	0.5
157	5785	16.391	0.5
165	5825	16.335	0.5

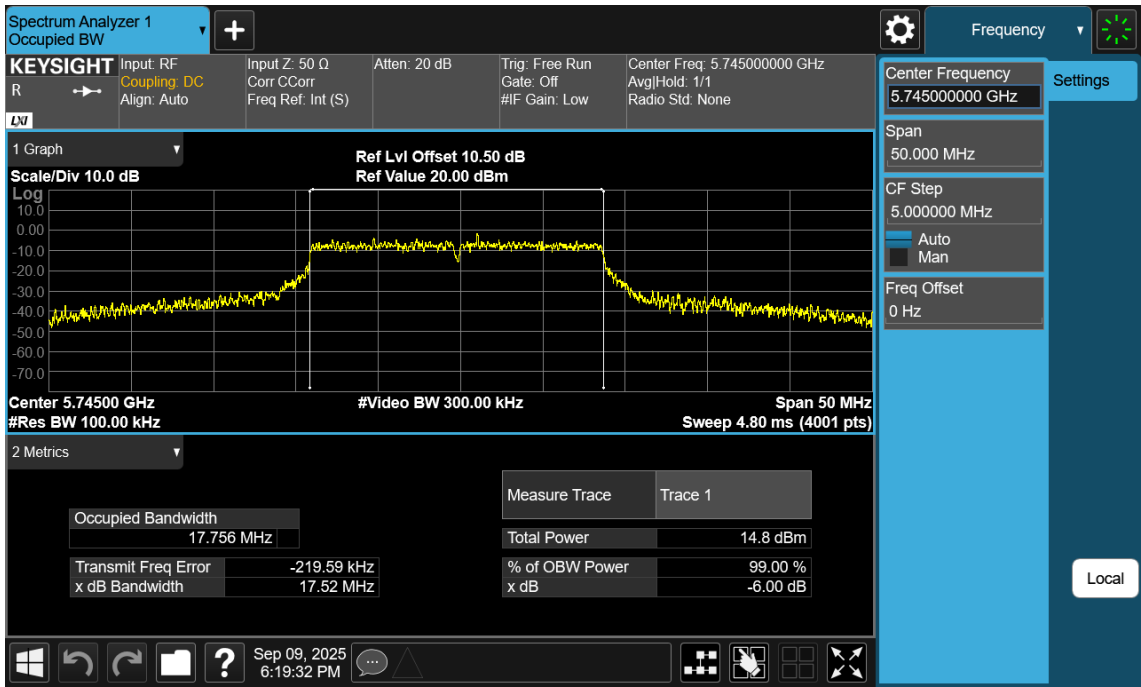




6dB Bandwidth

<11ac20>

Channel	Channel Frequency	6dB Bandwidth	> 0.5 MHz
	(MHz)	(MHz)	
149	5745	17.522	0.5
157	5785	17.586	0.5
165	5825	17.645	0.5

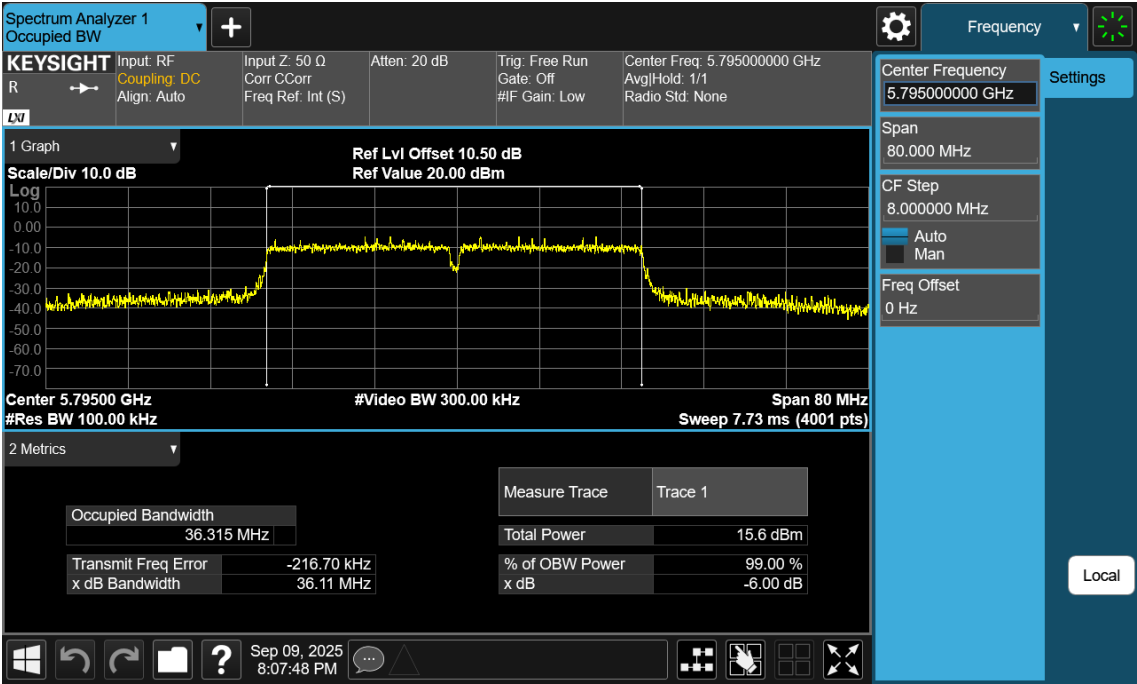




6dB Bandwidth

<11ac40>

Channel	Channel Frequency	6dB Bandwidth	> 0.5 MHz
	(MHz)	(MHz)	
151	5755	36.314	0.5
159	5795	36.106	0.5

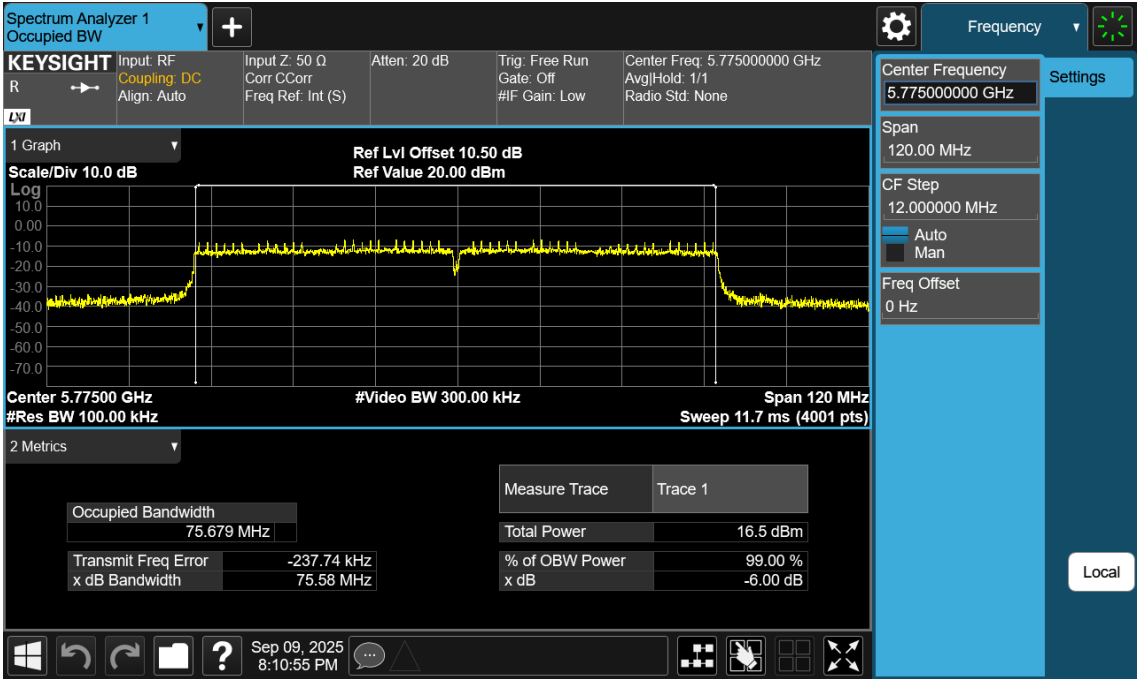




6dB Bandwidth

<11ac80>

Channel	Channel Frequency	6dB Bandwidth	> 0.5 MHz
	(MHz)	(MHz)	
155	5775	75.580	0.5



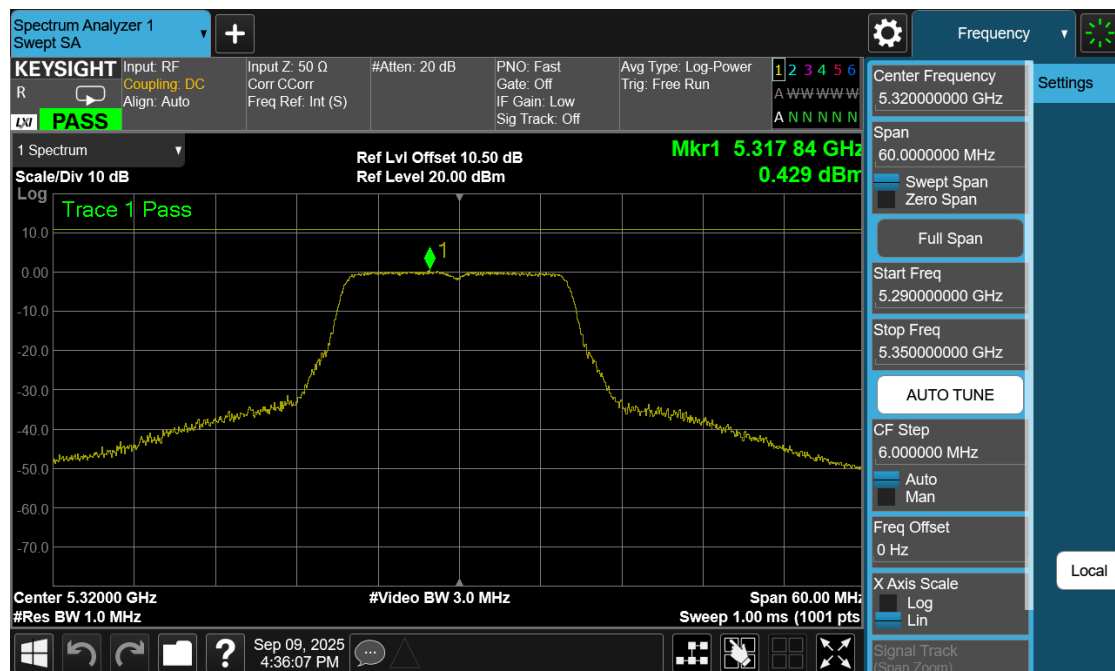
Appendix E Maximum Power Spectral Density

The following representative plots display the worst-case results through Band 1, 2A, 2C and 3.

Power Density (band 1+2a+2c)

<11a>

Channel	Channel Frequency	Power Density	Limit (dBm/MHz)
	(MHz)	(dBm/MHz)	
36	5180	0.011	11
40	5200	0.012	11
48	5240	-0.072	11
52	5260	0.211	11
60	5300	0.198	11
64	5320	0.429	11
100	5500	-0.372	11
116	5580	0.192	11
140	5700	-1.202	11
144	5720	-1.731	11

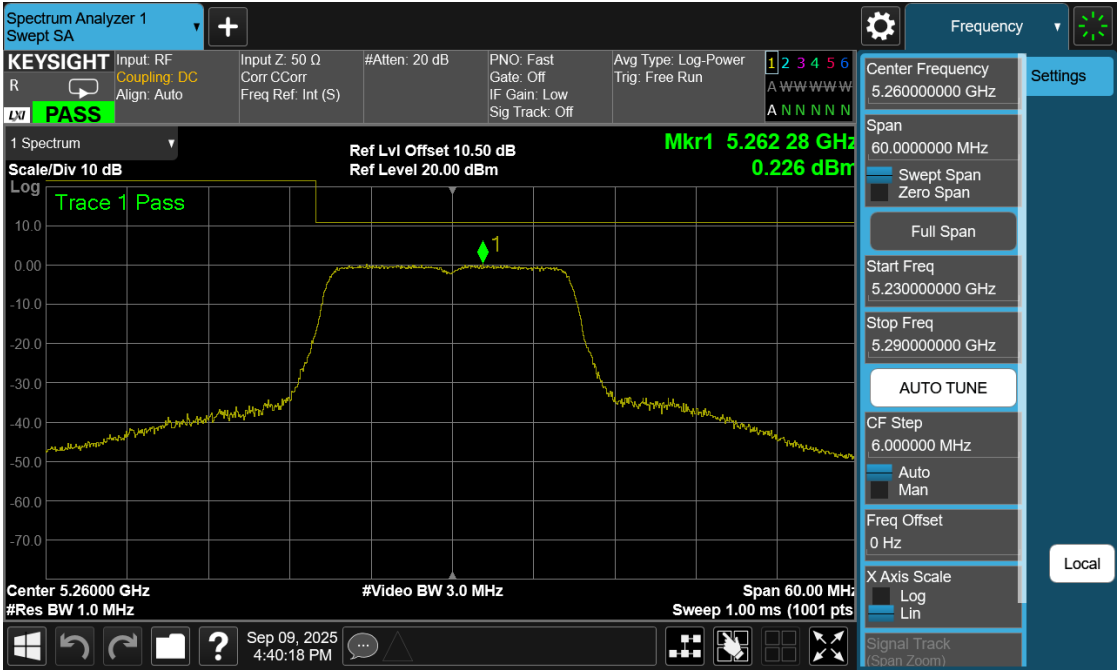




Power Density (band 1+2a+2c)

<11ac20>

Channel	Channel Frequency	Power Density	Limit (dBm/MHz)
	(MHz)	(dBm/MHz)	
36	5180	-0.503	11
40	5200	-0.444	11
48	5240	-0.648	11
52	5260	0.226	11
60	5300	-0.003	11
64	5320	0.060	11
100	5500	-0.724	11
116	5580	-0.262	11
140	5700	-1.475	11
144	5720	-1.804	11

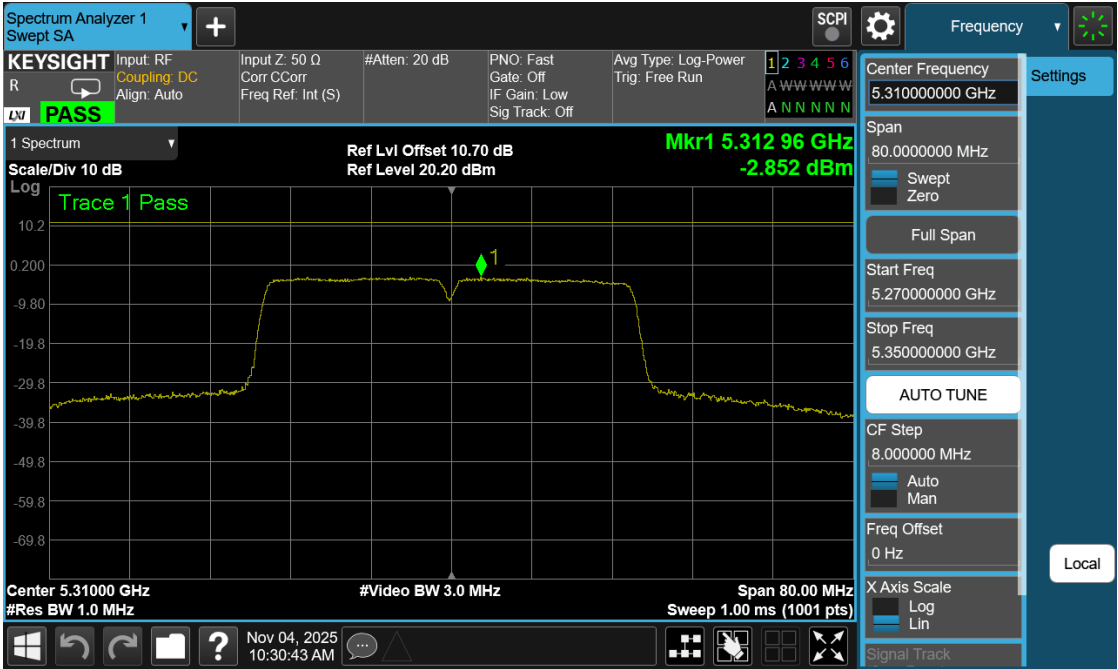




Power Density (band 1+2a+2c)

<11ac40>

Channel	Channel Frequency	Power Density	Limit (dBm/MHz)
	(MHz)	(dBm/MHz)	
38	5190	-3.550	11
46	5230	-3.376	11
54	5270	-2.989	11
62	5310	-2.852	11
102	5510	-3.668	11
110	5550	-3.499	11
134	5670	-4.618	11
142	5710	-4.350	11

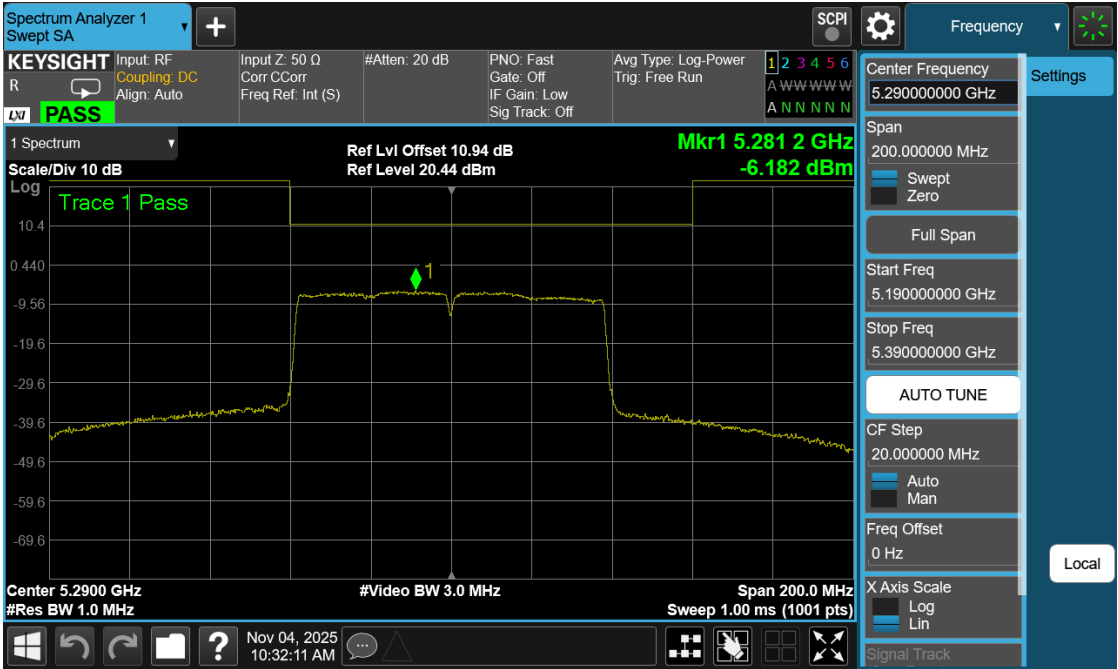




Power Density (band 1+2a+2c)

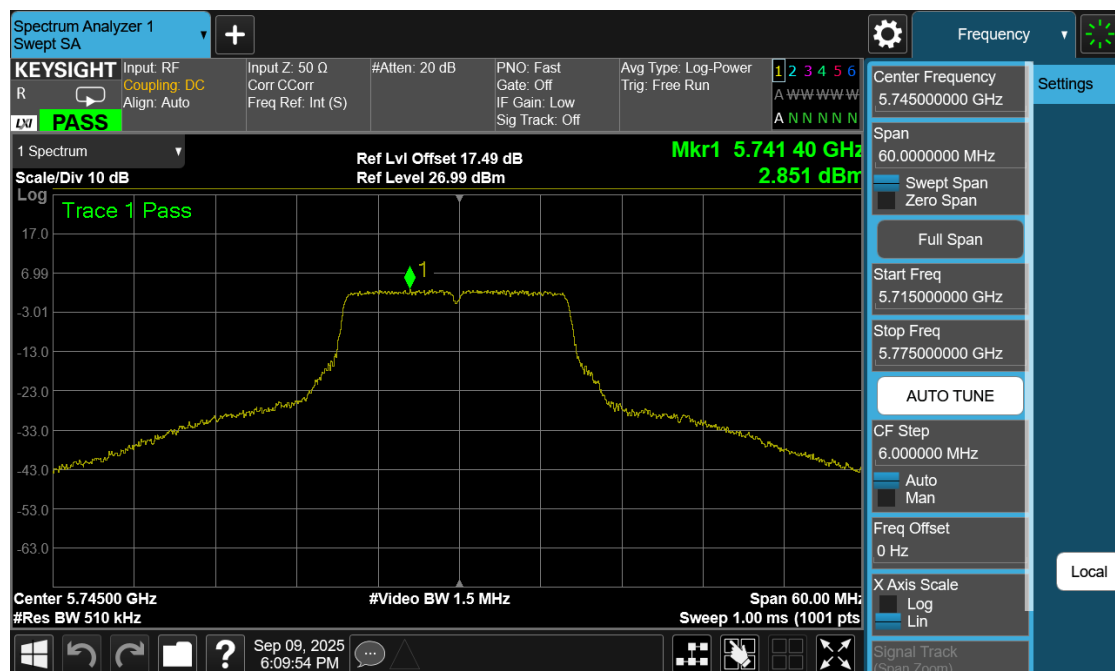
<11ac80>

Channel	Channel Frequency	Power Density	Limit (dBm/MHz)
	(MHz)	(dBm/MHz)	
42	5210	-6.737	11
58	5290	-6.182	11
106	5530	-6.669	11
122	5610	-7.103	11
138	5690	-7.679	11



<11a>

Channel	Channel Frequency	Power Density	Limit (dBm/500kHz)
	(MHz)	(dBm/500kHz)	
149	5745	2.851	30
157	5785	2.031	30
165	5825	1.749	30

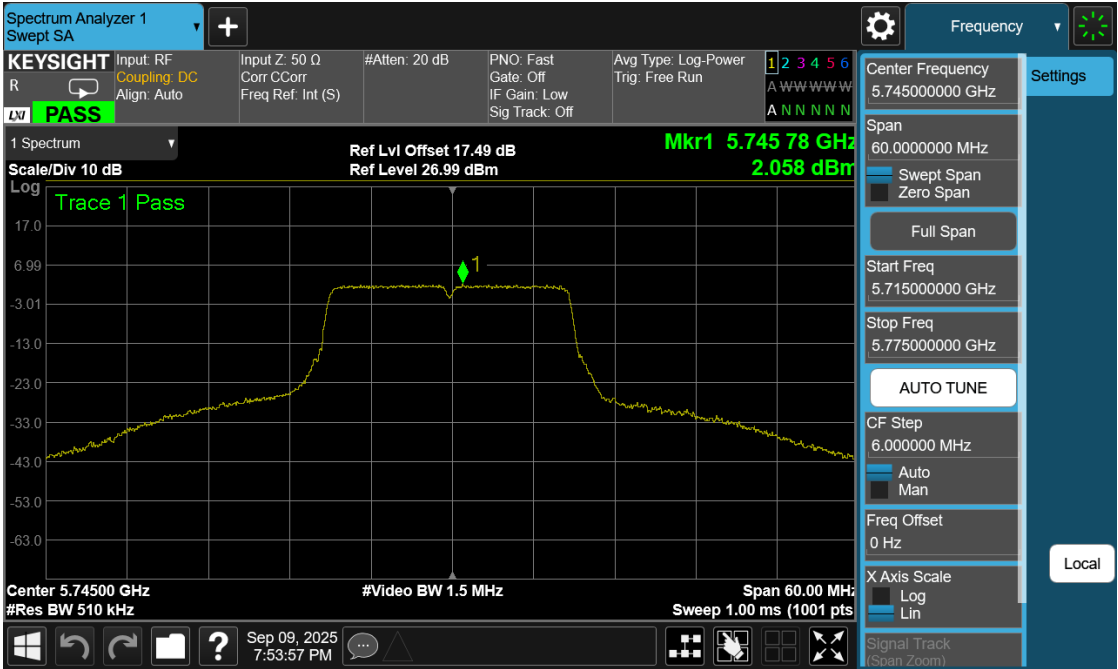




Power Density (band 3)

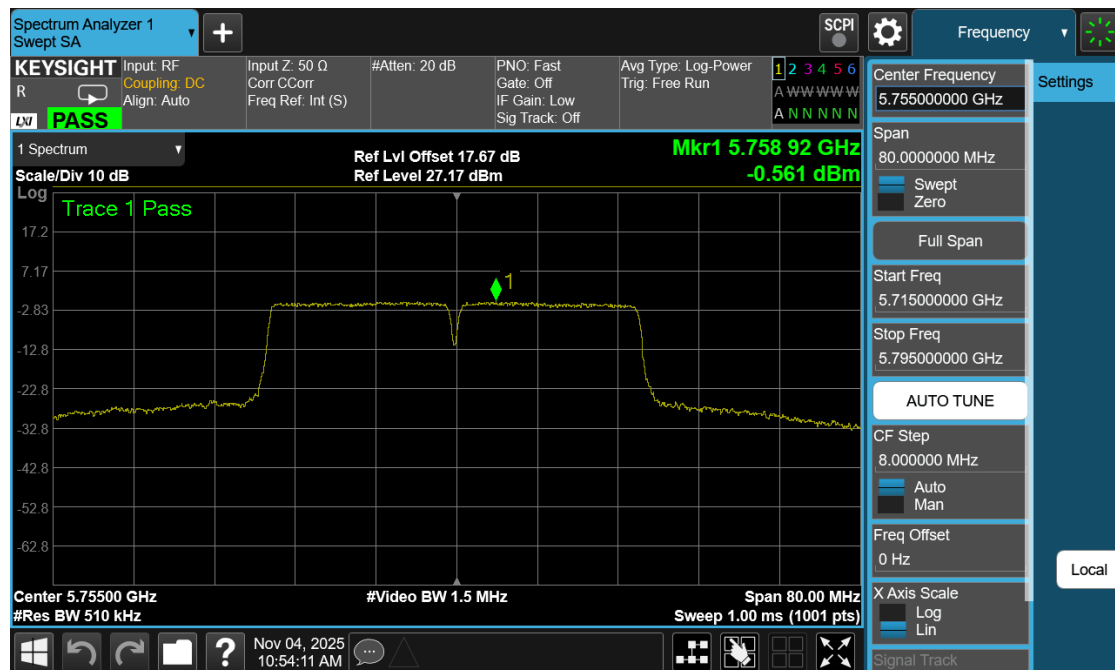
<11ac20>

Channel	Channel Frequency	Power Density	Limit (dBm/500kHz)
	(MHz)	(dBm/500kHz)	
149	5745	2.058	30
157	5785	1.783	30
165	5825	1.519	30



<11ac40>

Channel	Channel Frequency	Power Density	Limit (dBm/500kHz)
	(MHz)	(dBm/500kHz)	
151	5755	-0.561	30
159	5795	-1.547	30

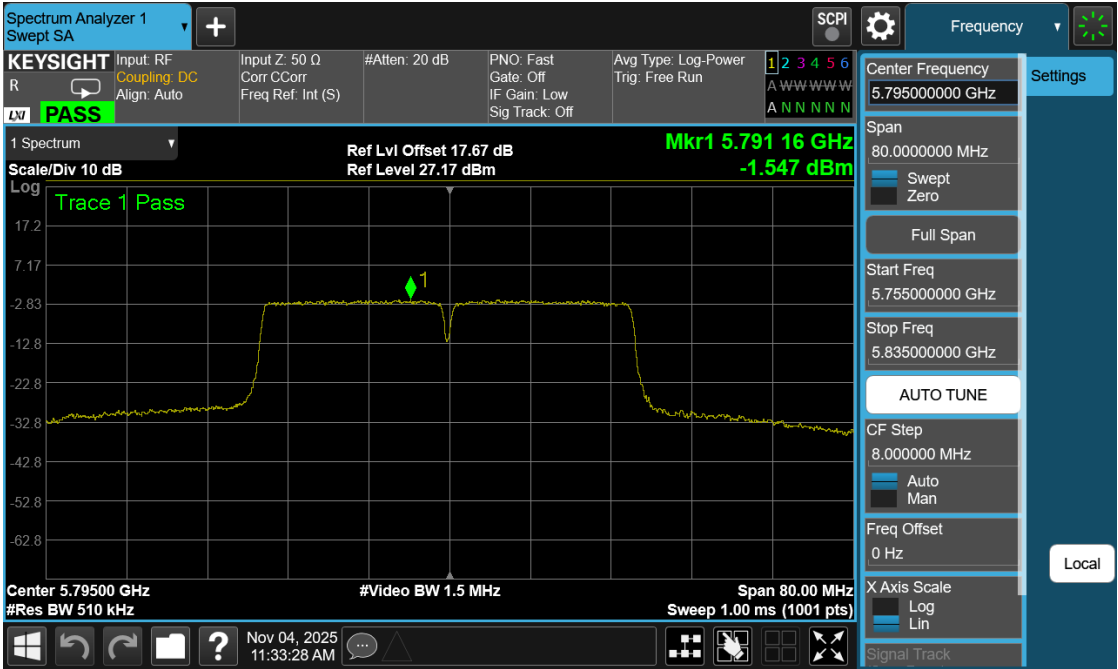




Power Density (band 3)

<11ac80>

Channel	Channel Frequency	Power Density	Limit (dBm/500kHz)
	(MHz)	(dBm/500kHz)	
155	5775	-1.547	30



Appendix F. Frequency Stability

Frequency Stability Versus Temperature

<11a 5180 MHz>

Temp. (°C)	Power Supply (Vdc)	0 minutes		2 minutes		5 minutes		10 minutes	
		Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result
50	24	5179.9806	Pass	5179.9806	Pass	5179.9804	Pass	5179.9809	Pass
40	24	5180.0199	Pass	5180.0155	Pass	5180.0185	Pass	5180.0198	Pass
30	24	5180.0206	Pass	5180.021	Pass	5180.0213	Pass	5180.0204	Pass
20	24	5180.0117	Pass	5180.011	Pass	5180.0094	Pass	5180.0076	Pass
10	24	5179.9861	Pass	5179.9838	Pass	5179.9842	Pass	5179.9856	Pass
0	24	5179.9956	Pass	5179.997	Pass	5179.9995	Pass	5179.9995	Pass
-10	24	5179.9949	Pass	5179.9962	Pass	5179.9938	Pass	5179.9957	Pass
-20	24	5179.9922	Pass	5179.9888	Pass	5179.9914	Pass	5179.9888	Pass
-30	24	5179.9908	Pass	5179.9926	Pass	5179.9910	Pass	5179.9932	Pass

Frequency Stability Versus Voltage

<11a 5180 MHz>

Temp. (°C)	Power Supply (Vdc)	0 minutes		2 minutes		5 minutes		10 minutes	
		Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result
20	27.6	5180.0098	Pass	5180.0104	Pass	5180.0100	Pass	5180.0111	Pass
	24	5180.0117	Pass	5180.0110	Pass	5180.0094	Pass	5180.0076	Pass
	20.4	5180.0049	Pass	5180.0057	Pass	5180.0058	Pass	5180.0068	Pass

Frequency Stability Versus Temperature

<11ac20 5180 MHz>

Temp. (°C)	Power Supply (Vdc)	0 minutes		2 minutes		5 minutes		10 minutes	
		Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result
50	24	5180.0255	Pass	5180.0243	Pass	5180.0240	Pass	5180.0234	Pass
40	24	5179.9967	Pass	5179.9990	Pass	5179.9960	Pass	5179.9984	Pass
30	24	5180.0036	Pass	5180.0047	Pass	5180.0051	Pass	5180.0013	Pass
20	24	5179.9988	Pass	5179.9998	Pass	5180.0008	Pass	5180.0002	Pass
10	24	5179.9925	Pass	5179.9892	Pass	5179.9912	Pass	5179.9932	Pass
0	24	5180.0076	Pass	5180.0056	Pass	5180.0065	Pass	5180.0066	Pass
-10	24	5179.984	Pass	5179.9870	Pass	5179.9863	Pass	5179.9870	Pass
-20	24	5179.9993	Pass	5179.9992	Pass	5179.9957	Pass	5179.9960	Pass
-30	24	5179.9835	Pass	5179.9808	Pass	5179.9823	Pass	5179.9815	Pass

Frequency Stability Versus Voltage

<11ac20 5180 MHz>

Temp. (°C)	Power Supply (Vdc)	0 minutes		2 minutes		5 minutes		10 minutes	
		Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result
20	27.6	5179.9969	Pass	5179.9972	Pass	5179.994	Pass	5179.9969	Pass
	24	5179.9988	Pass	5179.9998	Pass	5180.0008	Pass	5180.0002	Pass
	20.4	5179.9879	Pass	5179.9890	Pass	5179.9911	Pass	5179.9872	Pass

Frequency Stability Versus Temperature

<11ac40 5190 MHz>

Temp. (°C)	Power Supply (Vdc)	0 minutes		2 minutes		5 minutes		10 minutes	
		Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result
50	24	5190.0265	Pass	5190.0223	Pass	5190.0225	Pass	5190.0243	Pass
40	24	5190.0058	Pass	5190.0014	Pass	5190.0055	Pass	5190.0035	Pass
30	24	5189.9948	Pass	5189.9946	Pass	5189.9951	Pass	5189.9936	Pass
20	24	5189.9907	Pass	5189.9924	Pass	5189.9898	Pass	5189.9898	Pass
10	24	5190.0043	Pass	5190.0045	Pass	5190.0037	Pass	5190.0062	Pass
0	24	5189.9933	Pass	5189.9931	Pass	5189.9913	Pass	5189.9901	Pass
-10	24	5190.0108	Pass	5190.0099	Pass	5190.0113	Pass	5190.0123	Pass
-20	24	5189.9988	Pass	5189.9975	Pass	5189.9975	Pass	5190.0002	Pass
-30	24	5190.0198	Pass	5190.0226	Pass	5190.0194	Pass	5190.0225	Pass

Frequency Stability Versus Voltage

<11ac40 5190 MHz>

Temp. (°C)	Power Supply (Vdc)	0 minutes		2 minutes		5 minutes		10 minutes	
		Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result
20	27.6	5189.9831	Pass	5189.9843	Pass	5189.9831	Pass	5189.9829	Pass
	24	5189.9907	Pass	5189.9924	Pass	5189.9898	Pass	5189.9898	Pass
	20.4	5189.9879	Pass	5189.9876	Pass	5189.9847	Pass	5189.9883	Pass

Frequency Stability Versus Temperature

<11ac80 5210 MHz>

Temp. (°C)	Power Supply (Vdc)	0 minutes		2 minutes		5 minutes		10 minutes	
		Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result
50	24	5209.9976	Pass	5209.9972	Pass	5209.9984	Pass	5209.9949	Pass
40	24	5209.9767	Pass	5209.9769	Pass	5209.9778	Pass	5209.9750	Pass
30	24	5210.0131	Pass	5210.0147	Pass	5210.0128	Pass	5210.0134	Pass
20	24	5210.0153	Pass	5210.0143	Pass	5210.0122	Pass	5210.0118	Pass
10	24	5209.9847	Pass	5209.9852	Pass	5209.9836	Pass	5209.9882	Pass
0	24	5209.9752	Pass	5209.9727	Pass	5209.9764	Pass	5209.9728	Pass
-10	24	5209.9839	Pass	5209.9830	Pass	5209.9828	Pass	5209.9857	Pass
-20	24	5209.9868	Pass	5209.9864	Pass	5209.9852	Pass	5209.9873	Pass
-30	24	5210.0167	Pass	5210.0181	Pass	5210.0139	Pass	5210.0174	Pass

Frequency Stability Versus Voltage

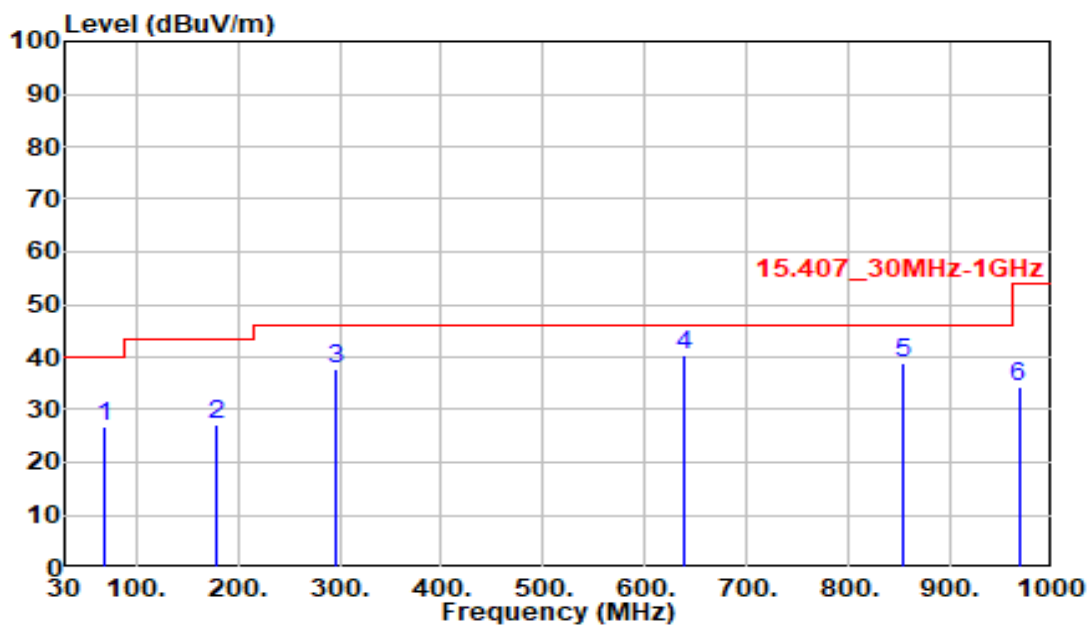
<11ac80 5210 MHz>

Temp. (°C)	Power Supply (Vdc)	0 minutes		2 minutes		5 minutes		10 minutes	
		Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result	Measured Frequency (MHz)	Test Result
20	27.6	5210.0208	Pass	5210.0194	Pass	5210.0221	Pass	5210.0191	Pass
	24	5210.0153	Pass	5210.0143	Pass	5210.0122	Pass	5210.0118	Pass
	20.4	5210.0152	Pass	5210.0134	Pass	5210.0151	Pass	5210.0137	Pass

Appendix G. Radiated Spurious Emissions and Band Edges

Report No.	:6128625036501	Test Date	:2025-09-06
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11a	Temp/Humi	:22.4C/56%
Channel	:5200 MHz	Antenna Pol	:Vertical
Mode	:Tx	Test Engineer	:Sam Huang
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

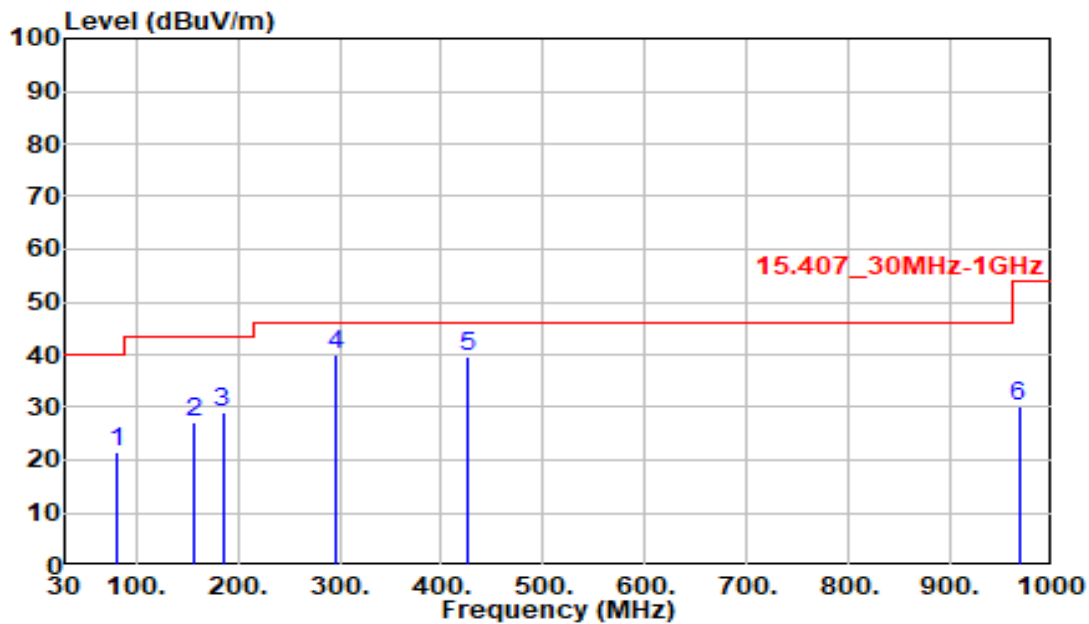
Note :



Freq MHz	Read LV. dBuV	Factor dB/m	Emission LV dBuV/m	Limit dBuV/m	Margin dB	Detector PK/QP/AV	Apos CM	TPos DEG
69.770	53.06	-26.22	26.84	40.00	-13.16	Peak	308	197
178.410	52.48	-25.16	27.32	43.50	-16.18	Peak	266	145
295.780	61.08	-23.22	37.86	46.00	-8.14	Peak	257	201
639.160	55.47	-14.96	40.51	46.00	-5.49	QP	118	200
852.560	50.69	-11.91	38.78	46.00	-7.22	Peak	301	302
967.020	44.89	-10.43	34.46	54.00	-19.54	Peak	291	140

Report No.	:6128625036501	Test Date	:2025-09-06
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11a	Temp/Humi	:22.4C/56%
Channel	:5200 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Sam Huang
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :



Freq MHz	Read LV. dBUV	Factor dB/m	Emission LV dBUV/m	Limit dBUV/m	Margin dB	Detector PK/QP/AV	Apos CM	TPos DEG
81.410	50.63	-28.95	21.68	40.00	-18.32	Peak	298	334
158.040	50.81	-23.81	27.00	43.50	-16.50	Peak	225	105
185.200	54.95	-25.96	28.99	43.50	-14.51	Peak	150	23
295.780	63.13	-23.22	39.91	46.00	-6.09	Peak	294	214
425.760	59.22	-19.47	39.75	46.00	-6.25	Peak	187	152
967.020	40.57	-10.43	30.14	54.00	-23.86	Peak	299	120



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5300 MHz
:Tx
:32
:Z Plane

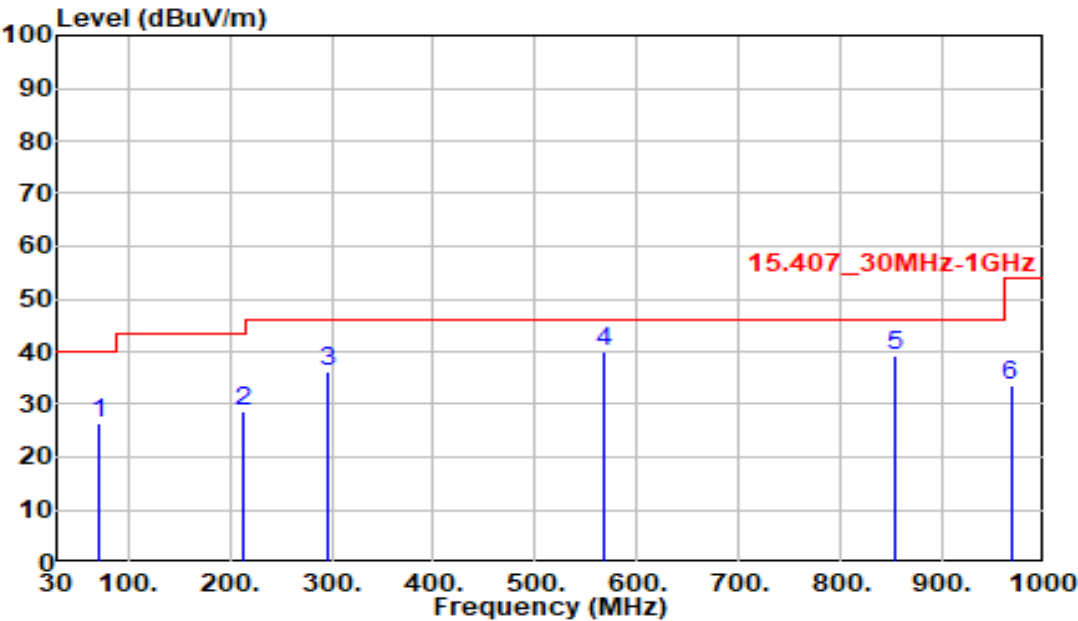
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
70.740	52.65	-26.37	26.28	40.00	-13.72	Peak	188	42
212.360	55.77	-27.04	28.73	43.50	-14.77	Peak	159	130
295.780	59.38	-23.22	36.16	46.00	-9.84	Peak	343	110
568.350	56.71	-16.56	40.15	46.00	-5.85	QP	270	112
852.560	51.05	-11.91	39.14	46.00	-6.86	Peak	333	247
967.020	43.91	-10.43	33.48	54.00	-20.52	Peak	142	283



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5300 MHz
:Tx
:32
:Z Plane

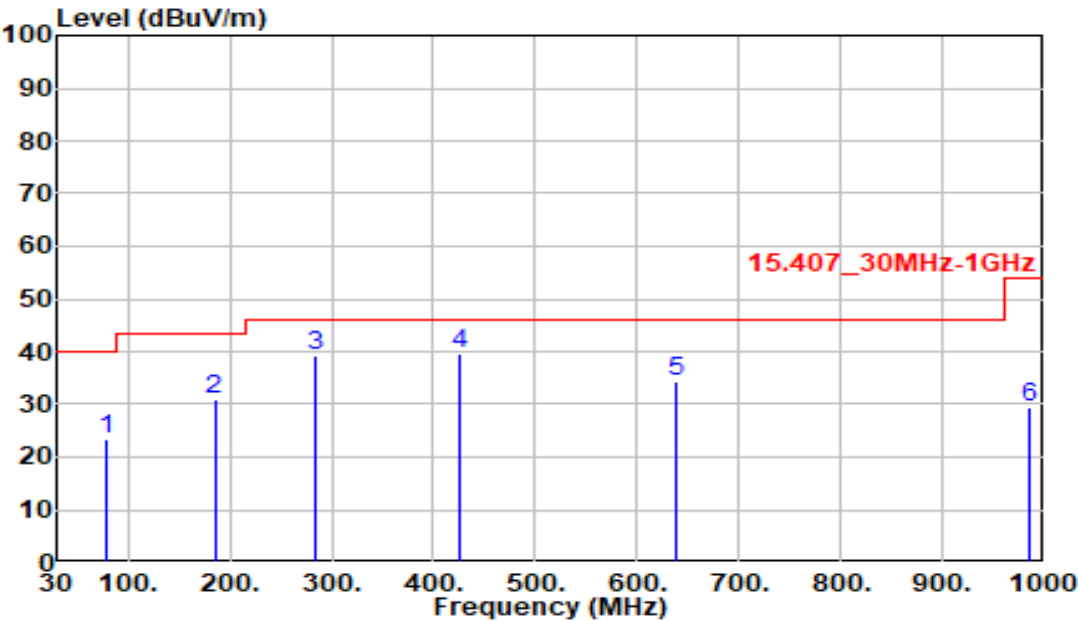
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
78.500	51.37	-28.13	23.24	40.00	-16.76	Peak	318	327
185.200	56.72	-25.96	30.76	43.50	-12.74	Peak	263	320
284.140	62.63	-23.56	39.07	46.00	-6.93	Peak	292	179
425.760	59.18	-19.47	39.71	46.00	-6.29	Peak	107	335
639.160	49.22	-14.96	34.26	46.00	-11.74	Peak	114	94
985.450	39.72	-10.40	29.32	54.00	-24.68	Peak	153	90



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5580 MHz
:Tx
:32
:Z Plane

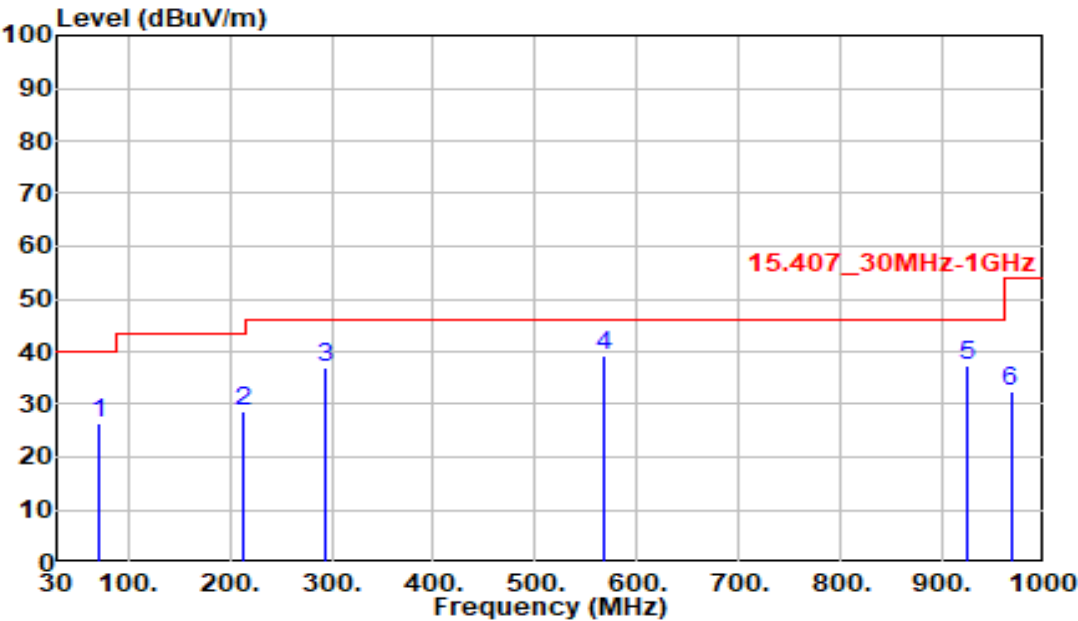
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

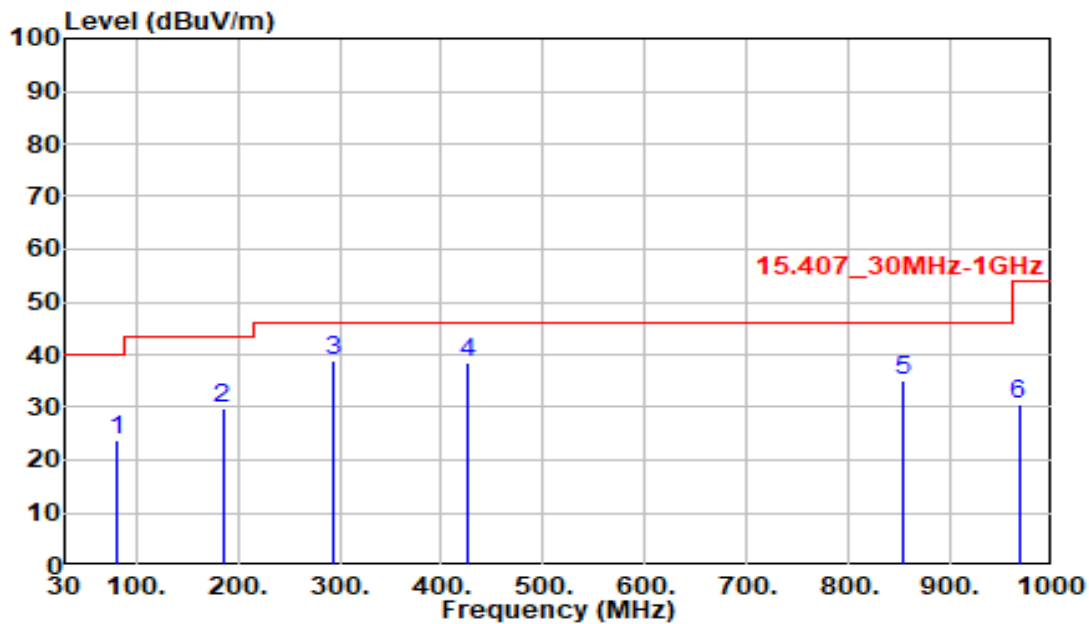
Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
70.740	52.96	-26.37	26.59	40.00	-13.41	Peak	322	241
212.360	55.86	-27.04	28.82	43.50	-14.68	Peak	164	43
294.810	60.27	-23.25	37.02	46.00	-8.98	Peak	284	239
568.350	55.98	-16.56	39.42	46.00	-6.58	QP	119	5
923.370	48.34	-10.98	37.36	46.00	-8.64	Peak	117	84
967.020	43.06	-10.43	32.63	54.00	-21.37	Peak	105	246

Report No.	:6128625036501	Test Date	:2025-09-06
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11a	Temp/Humi	:22.4C/56%
Channel	:5580 MHz	Antenna Pol	:Horizontal
Mode	:Tx	Test Engineer	:Sam Huang
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :



Freq MHz	Read LV. dBUV	Factor dB/m	Emission LV dBUV/m	Limit dBUV/m	Margin dB	Detector PK/QP/AV	Apos CM	TPos DEG
80.440	52.49	-28.74	23.75	40.00	-16.25	Peak	145	152
185.200	55.78	-25.96	29.82	43.50	-13.68	Peak	121	202
292.870	62.22	-23.31	38.91	46.00	-7.09	Peak	201	196
425.760	58.14	-19.47	38.67	46.00	-7.33	Peak	288	160
852.560	47.08	-11.91	35.17	46.00	-10.83	Peak	337	57
967.020	40.86	-10.43	30.43	54.00	-23.57	Peak	339	325



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5785 MHz
:Tx
:32
:Z Plane

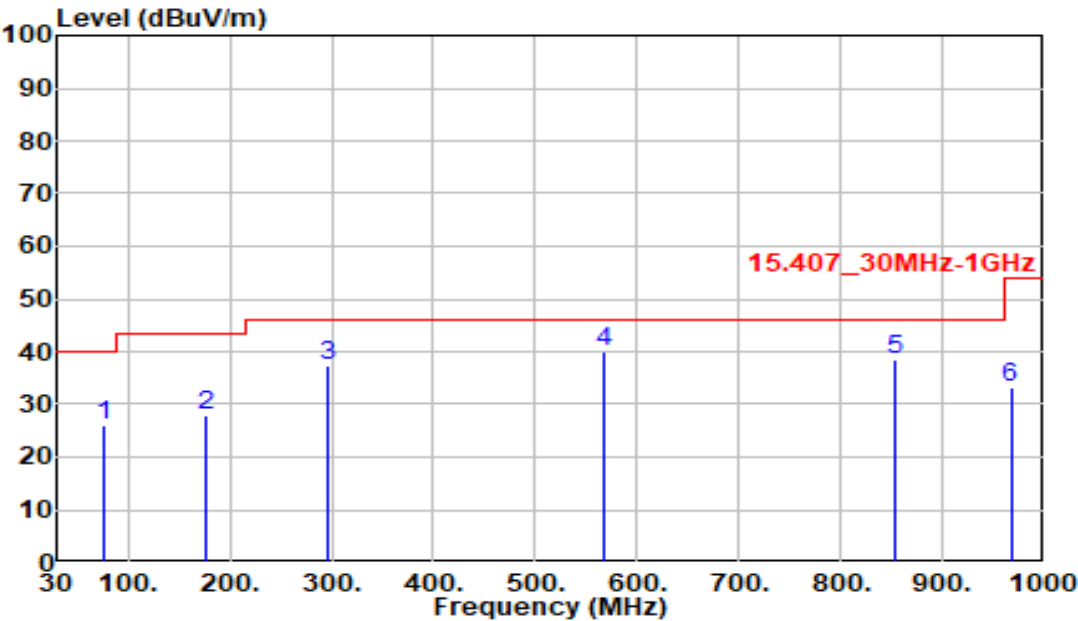
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
77.530	53.80	-27.81	25.99	40.00	-14.01	Peak	123	175
175.500	52.95	-24.88	28.07	43.50	-15.43	Peak	328	130
295.780	60.65	-23.22	37.43	46.00	-8.57	Peak	291	13
568.350	56.43	-16.56	39.87	46.00	-6.13	QP	261	333
852.560	50.36	-11.91	38.45	46.00	-7.55	Peak	125	140
967.020	43.56	-10.43	33.13	54.00	-20.87	Peak	229	204



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5785 MHz
:Tx
:32
:Z Plane

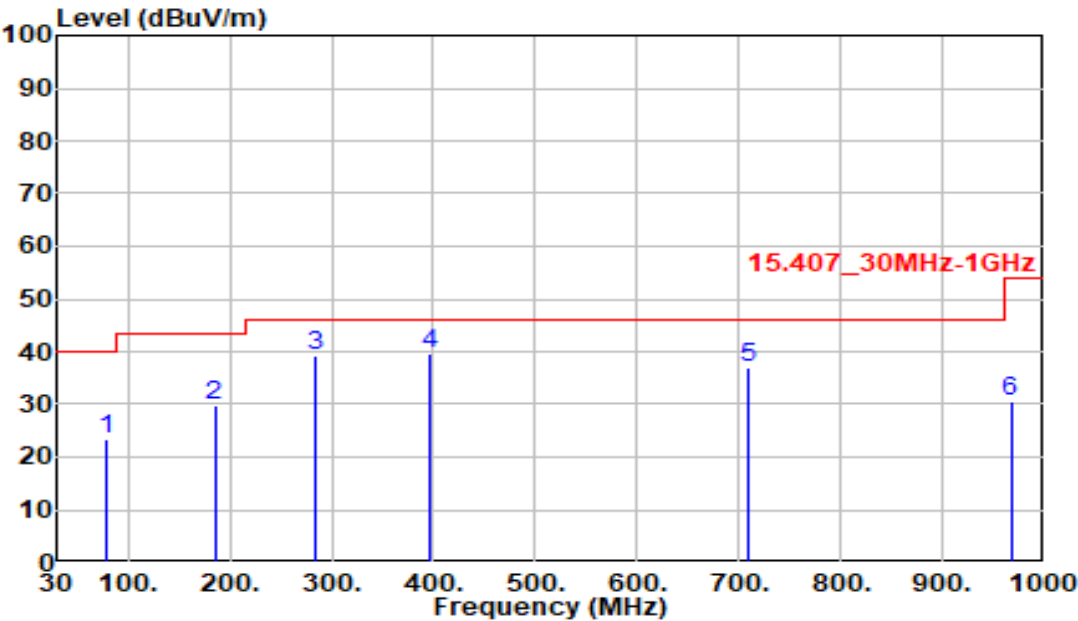
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
78.500	51.42	-28.13	23.29	40.00	-16.71	Peak	255	145
185.200	55.60	-25.96	29.64	43.50	-13.86	Peak	103	25
284.140	62.83	-23.56	39.27	46.00	-6.73	Peak	314	206
395.690	60.00	-20.36	39.64	46.00	-6.36	Peak	142	337
709.970	50.73	-13.81	36.92	46.00	-9.08	Peak	177	278
967.020	41.16	-10.43	30.73	54.00	-23.27	Peak	174	179



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5180 MHz
:Tx
:32
:Z Plane

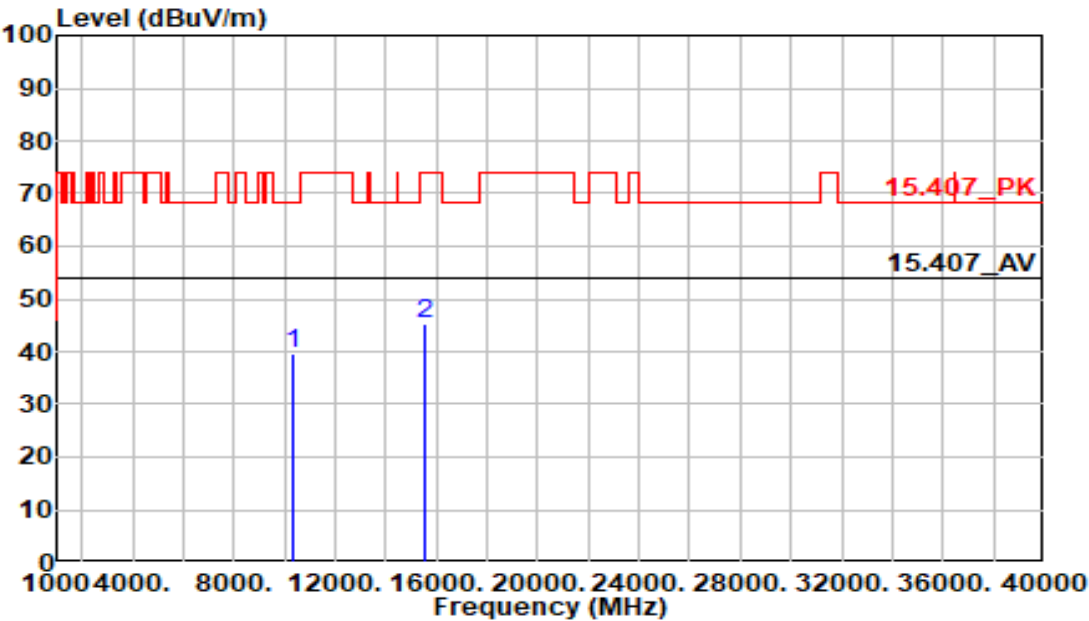
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10360.000	33.60	6.00	39.60	68.20	-28.60	Peak	215	160
15540.000	32.54	12.57	45.11	74.00	-28.89	Peak	178	105



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5180 MHz
:Tx
:32
:Z Plane

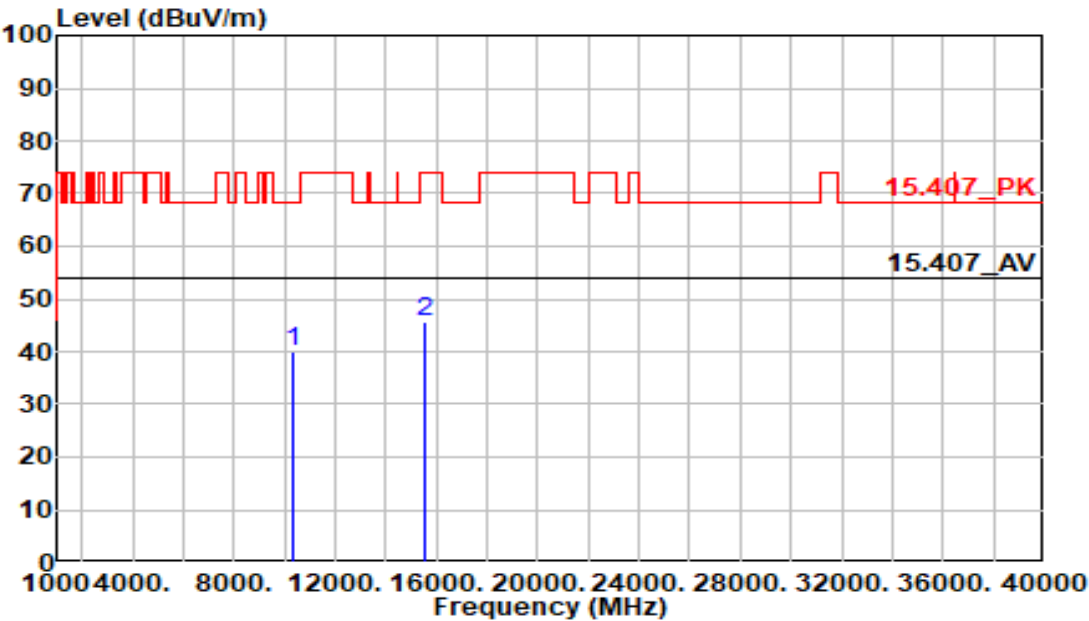
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10360.000	33.97	6.00	39.97	68.20	-28.23	Peak	124	342
15540.000	33.17	12.57	45.74	74.00	-28.26	Peak	207	254



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5200 MHz
:Tx
:32
:Z Plane

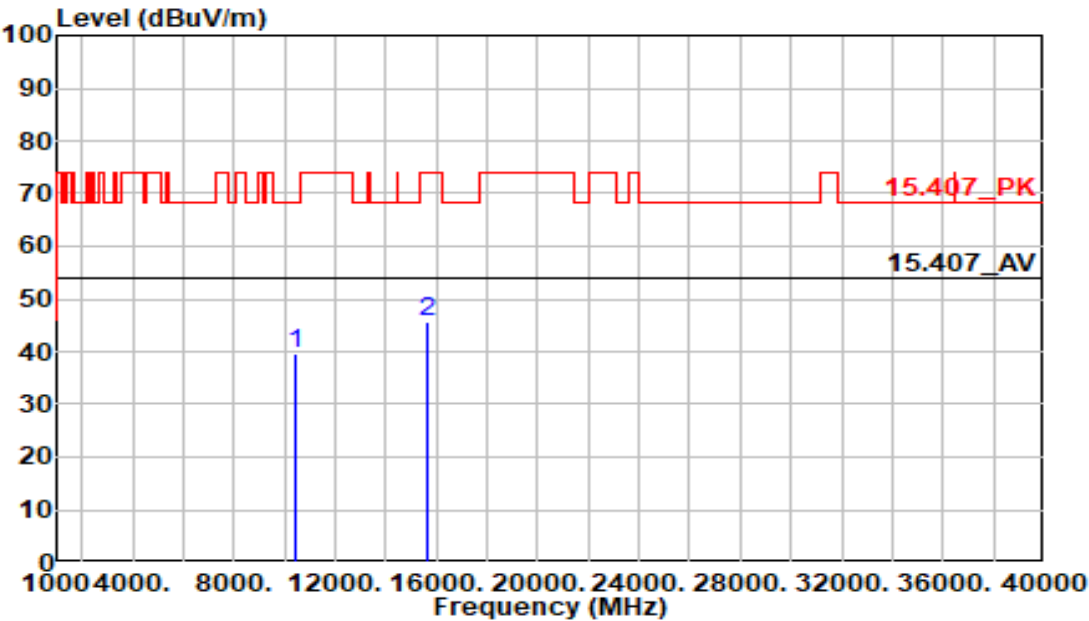
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10400.000	33.70	6.04	39.74	68.20	-28.46	Peak	215	332
15600.000	32.98	12.53	45.51	74.00	-28.49	Peak	195	349



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5200 MHz
:Tx
:32
:Z Plane

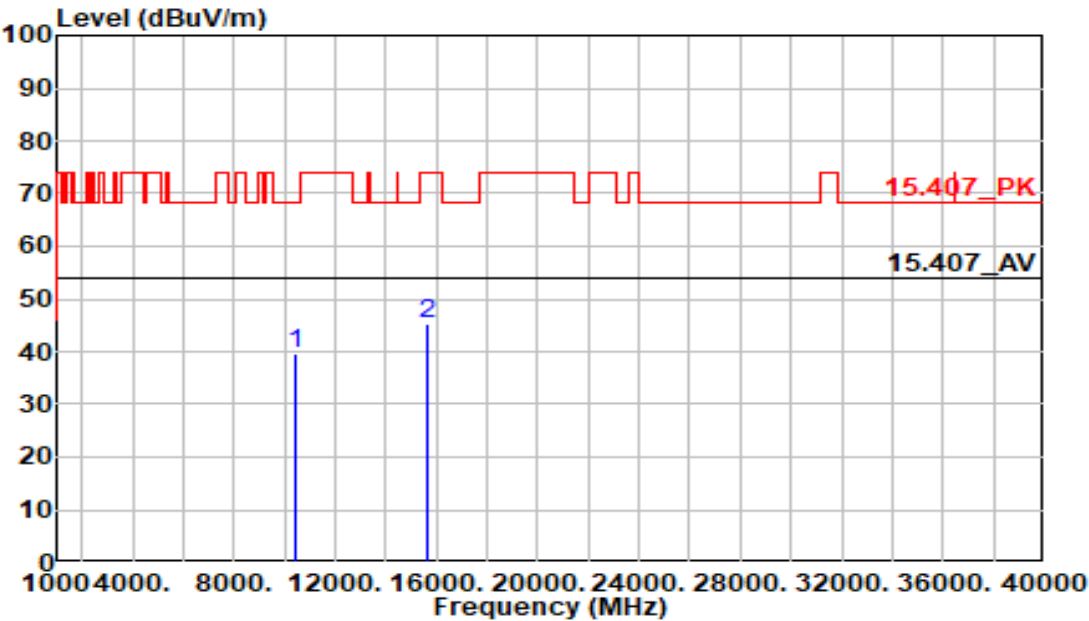
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10400.000	33.70	6.04	39.74	68.20	-28.46	Peak	317	38
15600.000	32.71	12.53	45.24	74.00	-28.76	Peak	242	213



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5240 MHz
:Tx
:32
:Z Plane

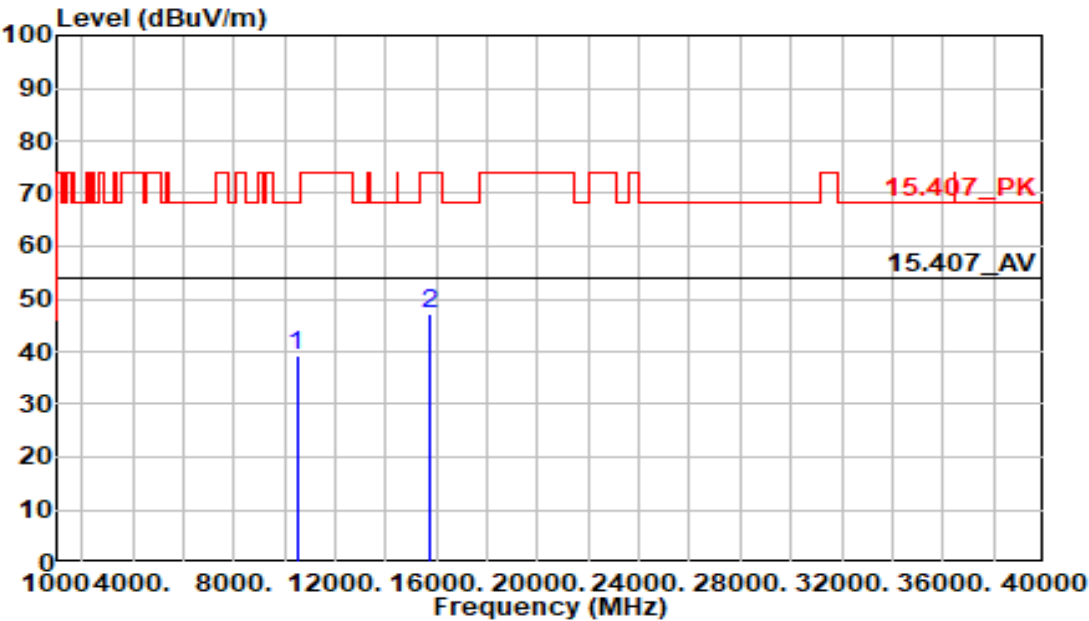
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10480.000	33.29	6.12	39.41	68.20	-28.79	Peak	219	337
15720.000	34.59	12.46	47.05	74.00	-26.95	Peak	267	144



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5240 MHz
:Tx
:32
:Z Plane

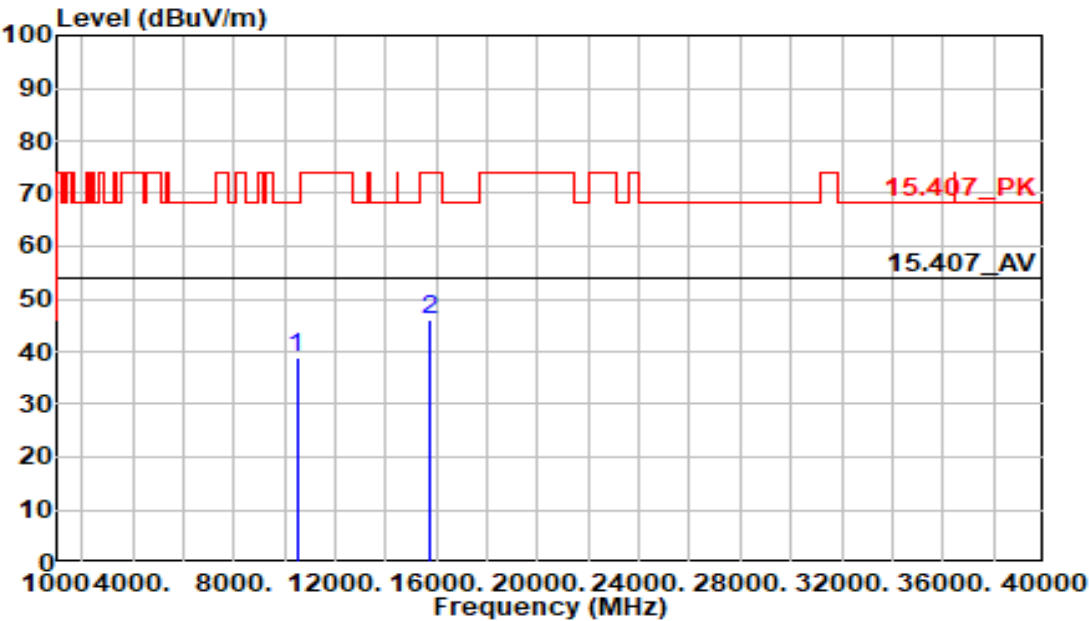
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10480.000	32.63	6.12	38.75	68.20	-29.45	Peak	128	251
15720.000	33.39	12.46	45.85	74.00	-28.15	Peak	341	124



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5260 MHz
:Tx
:32
:Z Plane

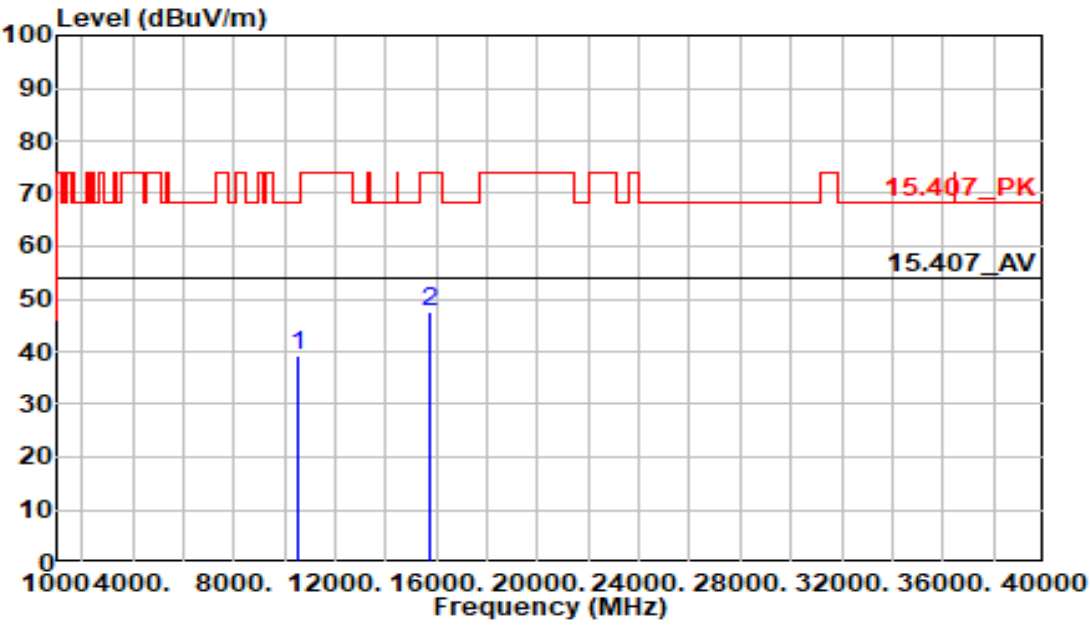
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10520.000	33.21	6.17	39.38	68.20	-28.82	Peak	215	357
15780.000	34.94	12.42	47.36	74.00	-26.64	Peak	183	106



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW
MONITOR

:802.11a

:5260 MHz

:Tx

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

:22.4C/56%

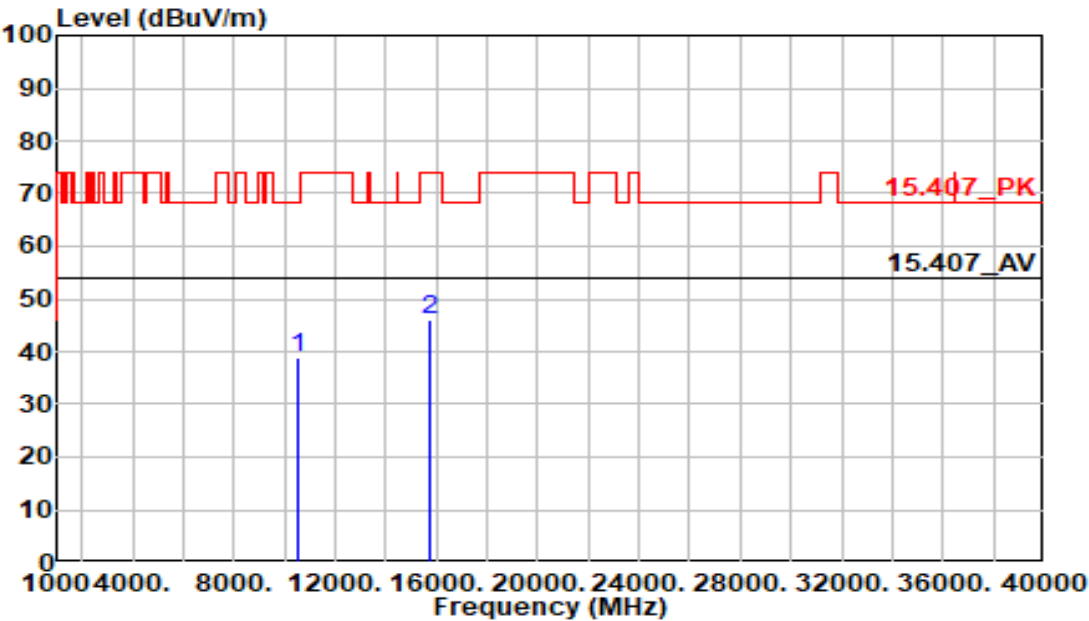
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:Sam Huang

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10520.000	32.59	6.17	38.76	68.20	-29.44	Peak	313	351
15780.000	33.71	12.42	46.13	74.00	-27.87	Peak	241	30



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW
MONITOR

:802.11a

:5300 MHz

:Tx

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

:22.4C/56%

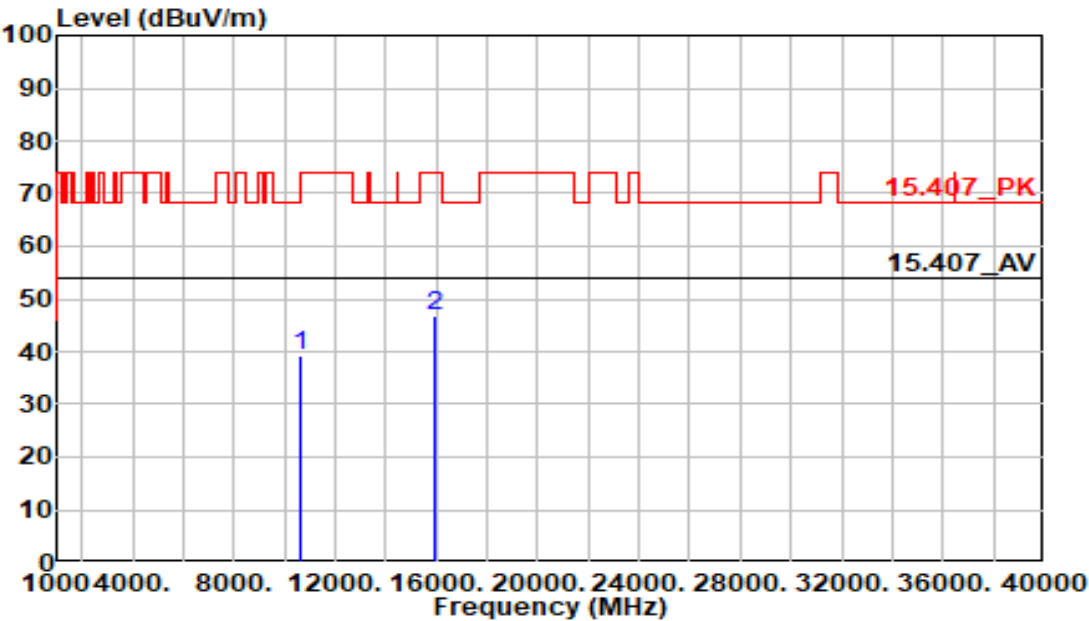
:Vertical

:Sam Huang

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10600.000	33.02	6.30	39.32	74.00	-34.68	Peak	315	280
15900.000	34.63	12.35	46.98	74.00	-27.02	Peak	297	345



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5300 MHz
:Tx
:32
:Z Plane

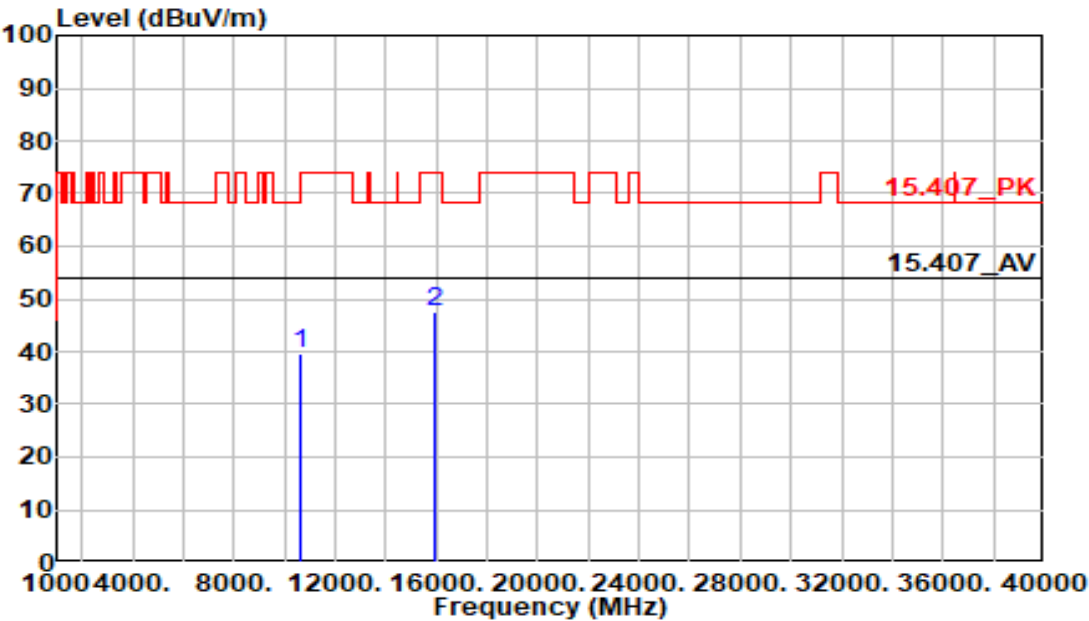
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10600.000	33.32	6.30	39.62	74.00	-34.38	Peak	308	241
15900.000	35.18	12.35	47.53	74.00	-26.47	Peak	315	338



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5320 MHz
:Tx
:32
:Z Plane

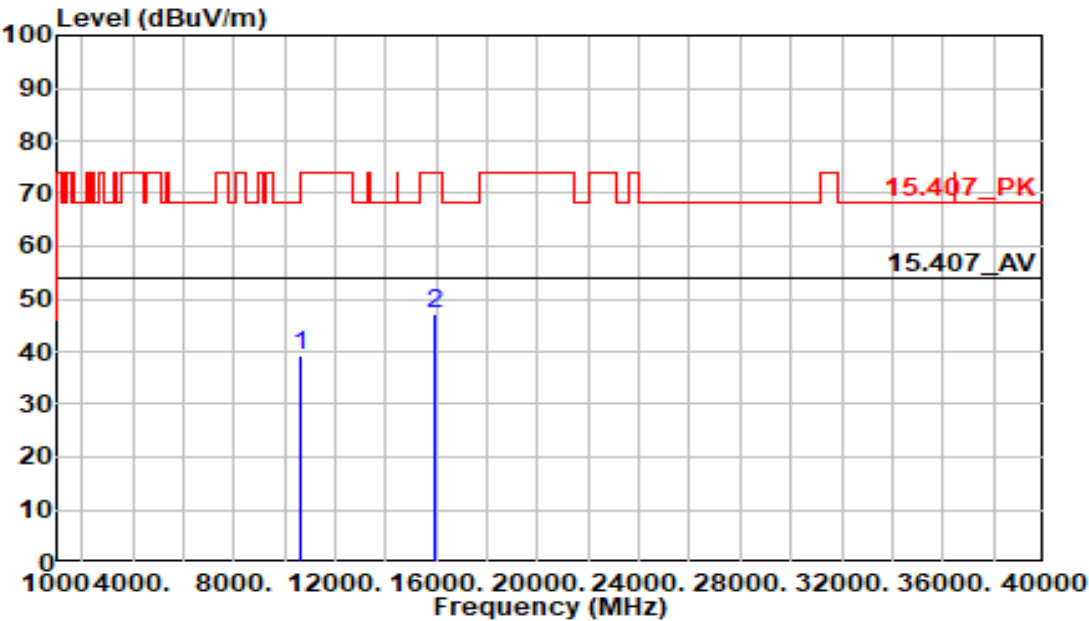
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10640.000	33.00	6.36	39.36	74.00	-34.64	Peak	128	114
15960.000	34.98	12.31	47.29	74.00	-26.71	Peak	251	297



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5320 MHz
:Tx
:32
:Z Plane

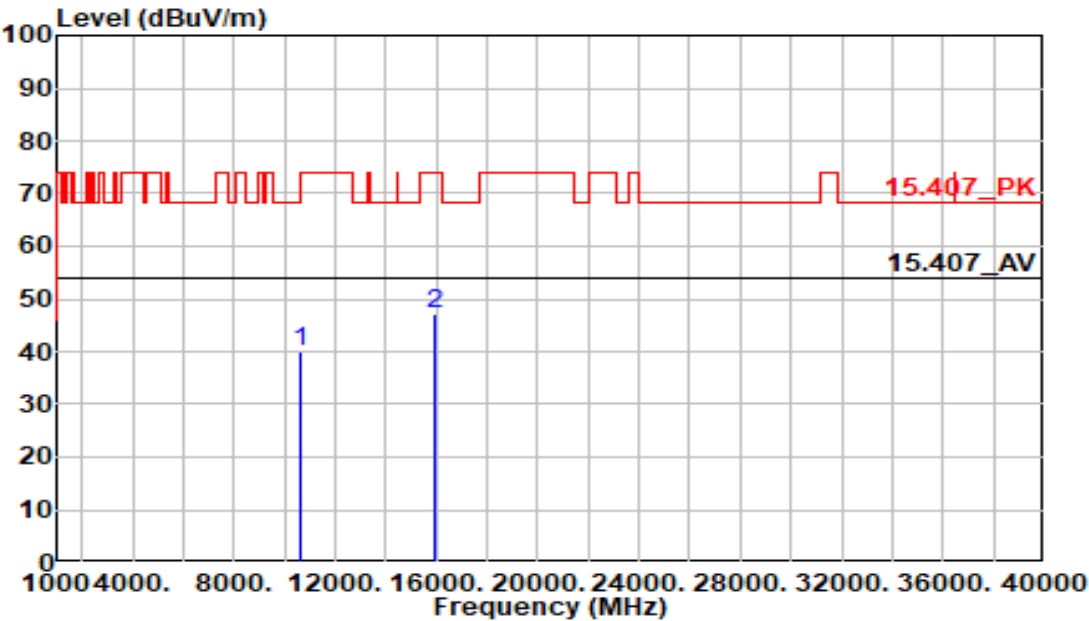
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10640.000	33.57	6.36	39.93	74.00	-34.07	Peak	229	118
15960.000	34.73	12.31	47.04	74.00	-26.96	Peak	283	198



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5500 MHz
:Tx
:32
:Z Plane

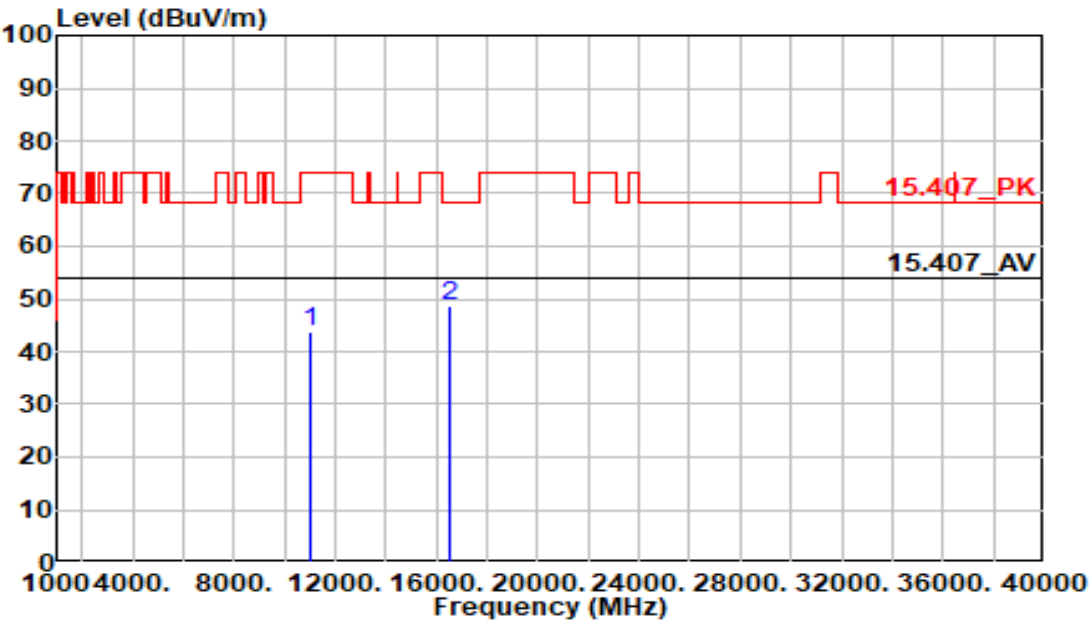
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11000.000	36.69	6.94	43.63	74.00	-30.37	Peak	339	172
16500.000	36.34	12.30	48.64	68.20	-19.56	Peak	354	95



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5500 MHz
:Tx
:32
:Z Plane

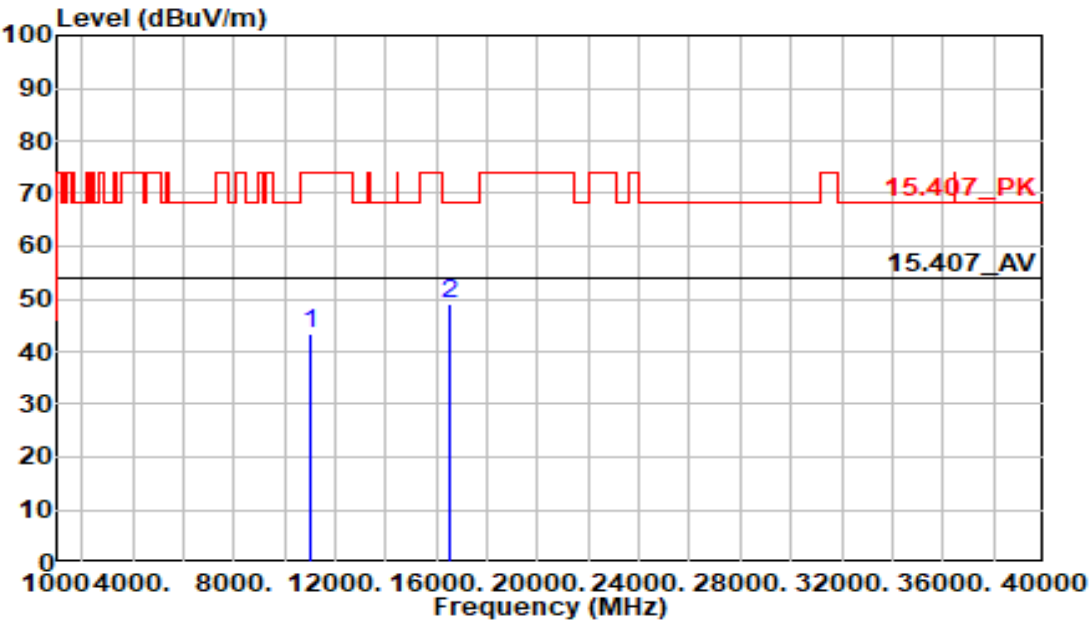
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11000.000	36.62	6.94	43.56	74.00	-30.44	Peak	249	116
16500.000	36.88	12.30	49.18	68.20	-19.02	Peak	177	208



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5580 MHz
:Tx
:32
:Z Plane

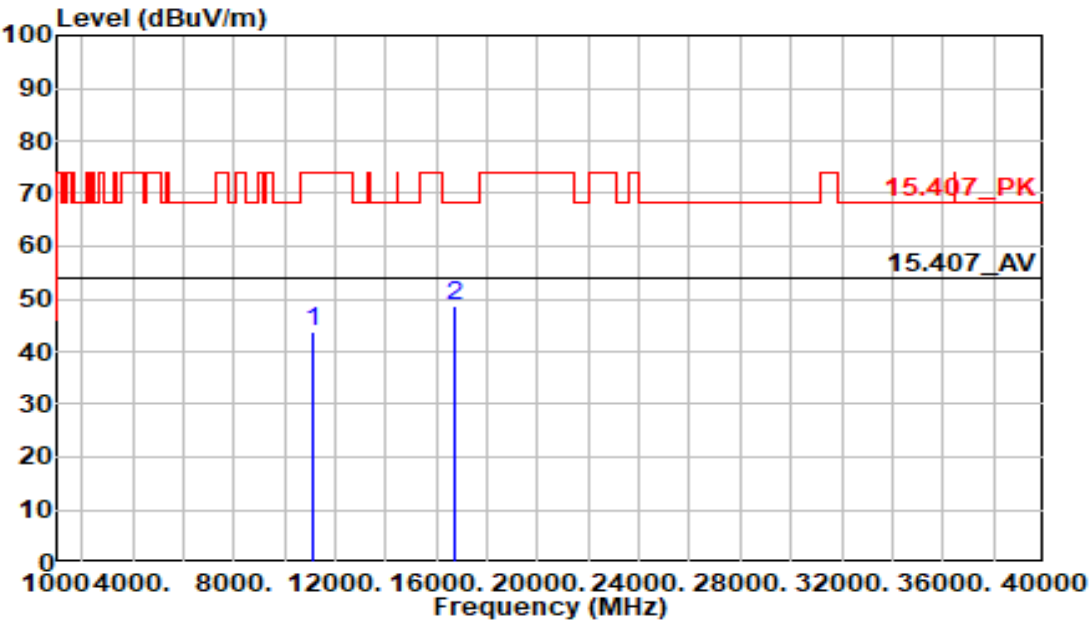
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11160.000	36.37	7.33	43.70	74.00	-30.30	Peak	160	163
16740.000	36.45	12.27	48.72	68.20	-19.48	Peak	279	166



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5580 MHz
:Tx
:32
:Z Plane

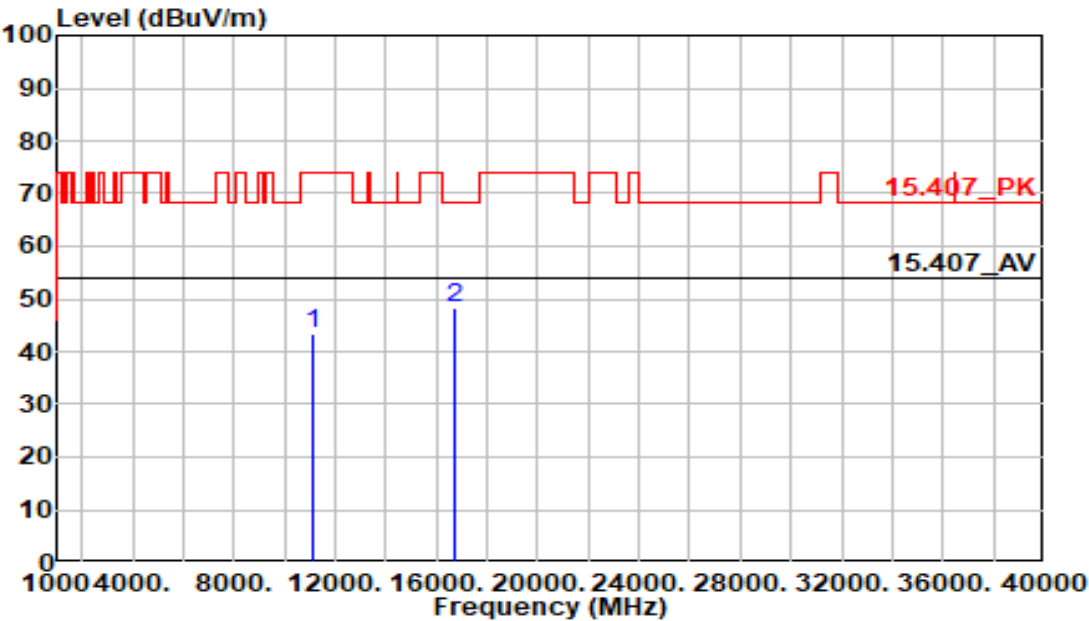
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11160.000	35.96	7.33	43.29	74.00	-30.71	Peak	318	342
16740.000	36.06	12.27	48.33	68.20	-19.87	Peak	236	284



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5700 MHz
:Tx
:32
:Z Plane

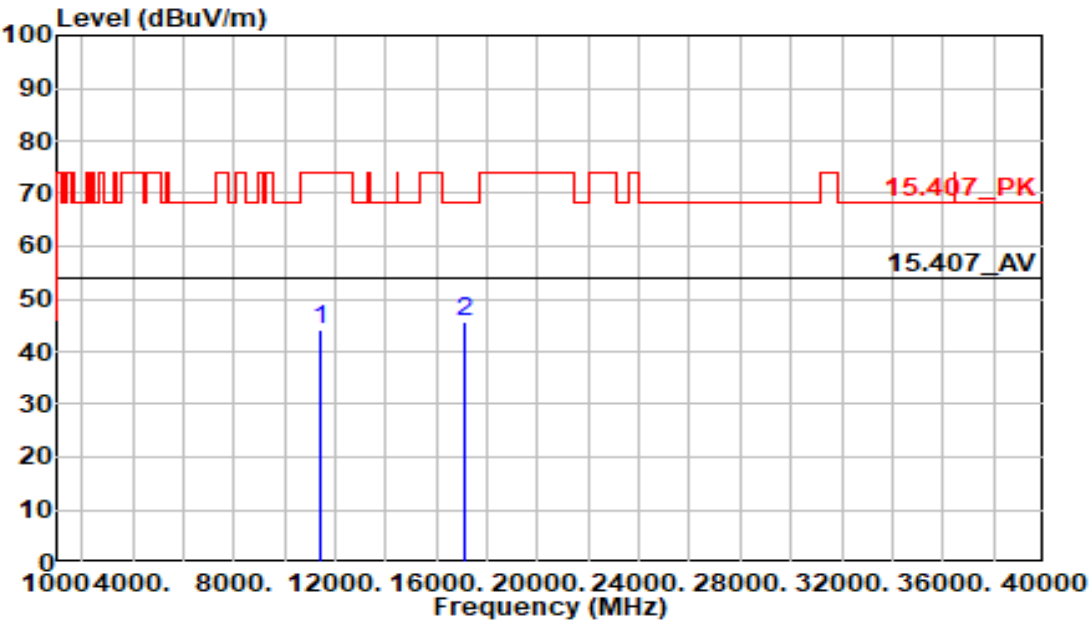
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11400.000	36.40	7.92	44.32	74.00	-29.68	Peak	123	132
17100.000	33.50	12.20	45.70	68.20	-22.50	Peak	303	43



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5700 MHz
:Tx
:32
:Z Plane

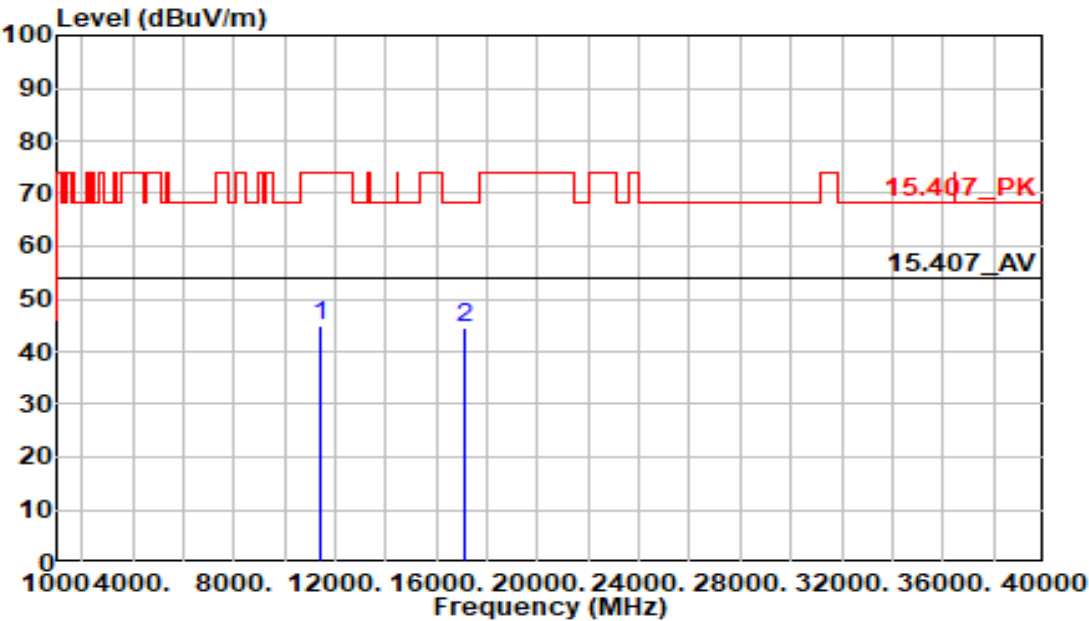
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11400.000	37.01	7.92	44.93	74.00	-29.07	Peak	267	28
17100.000	32.43	12.20	44.63	68.20	-23.57	Peak	275	232



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625036501

:PUBLIC VIEW
MONITOR

:802.11a

:5720 MHz

:Tx

:32

:Z Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

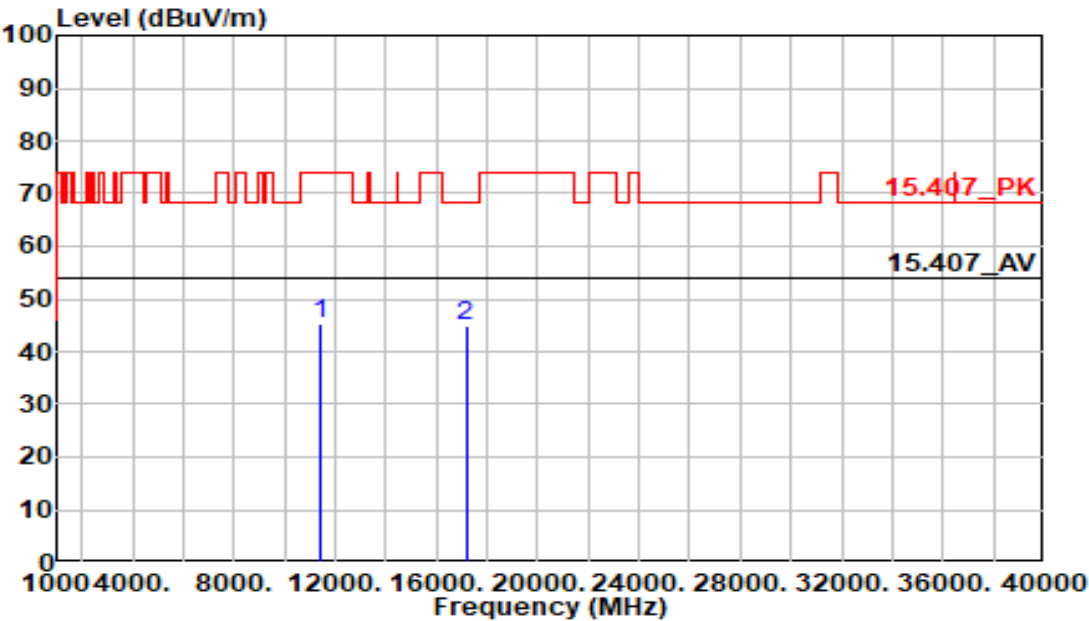
:22.4C/56%

:Vertical

:Sam Huang

: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
11440.000	37.12	8.02	45.14	74.00	-28.86	Peak	294	265
17160.000	32.89	12.18	45.07	68.20	-23.13	Peak	173	246



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5720 MHz
:Tx
:32
:Z Plane

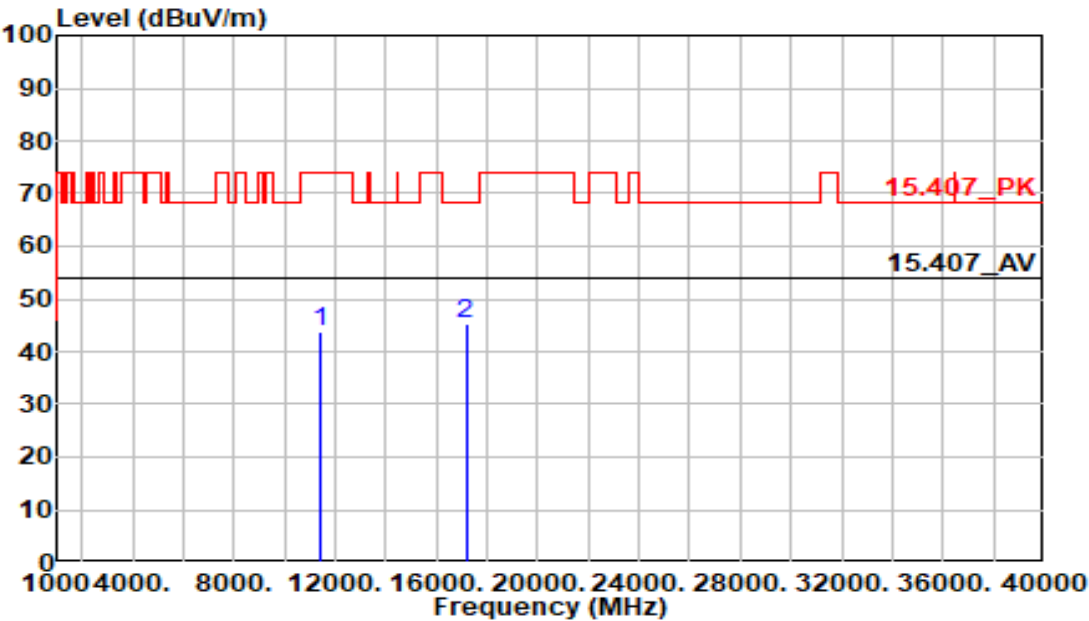
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11440.000	35.82	8.02	43.84	74.00	-30.16	Peak	251	304
17160.000	32.98	12.18	45.16	68.20	-23.04	Peak	129	140



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5745 MHz
:Tx
:32
:Z Plane

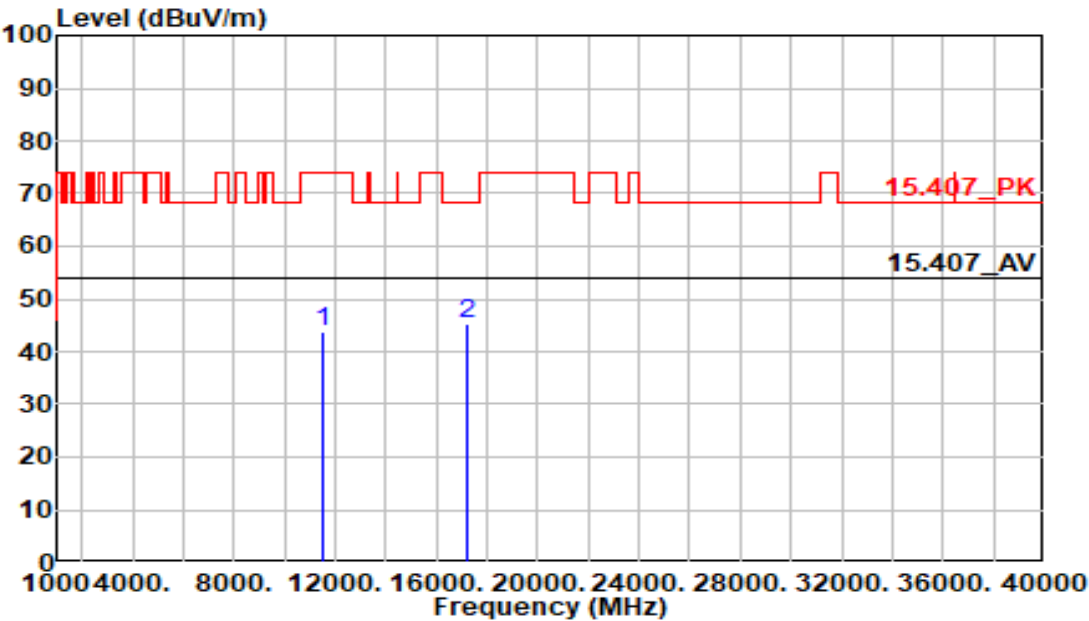
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11490.000	35.79	8.15	43.94	74.00	-30.06	Peak	222	98
17235.000	33.10	12.15	45.25	68.20	-22.95	Peak	297	142



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625036501

:PUBLIC VIEW
MONITOR

:802.11a

:5745 MHz

:Tx

:32

:Z Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

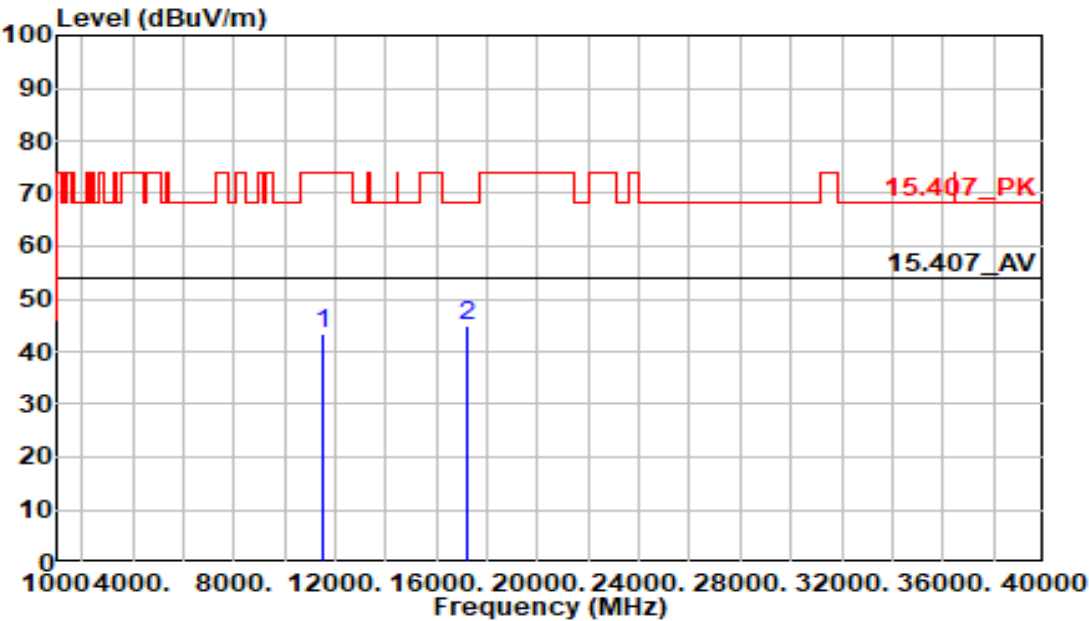
:22.4C/56%

:Horizontal

:Sam Huang

: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
11490.000	35.27	8.15	43.42	74.00	-30.58	Peak	327	27
17235.000	32.68	12.15	44.83	68.20	-23.37	Peak	144	72



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5785 MHz
:Tx
:32
:Z Plane

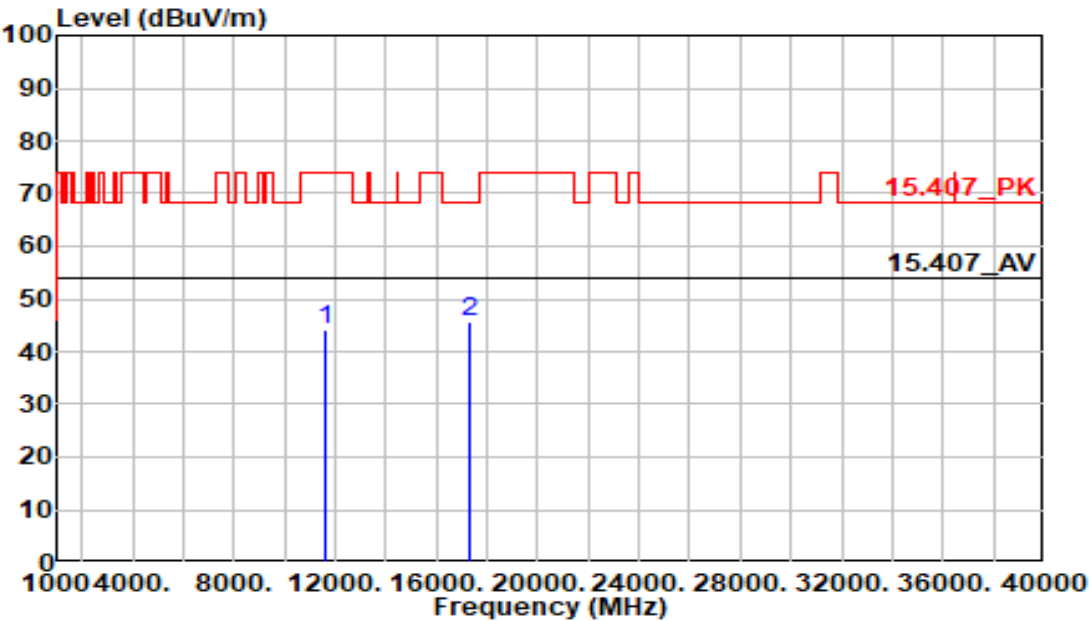
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11570.000	35.77	8.27	44.04	74.00	-29.96	Peak	200	87
17355.000	33.73	12.11	45.84	68.20	-22.36	Peak	297	228



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW MONITOR

:802.11a

:5785 MHz

:Tx

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

:22.4C/56%

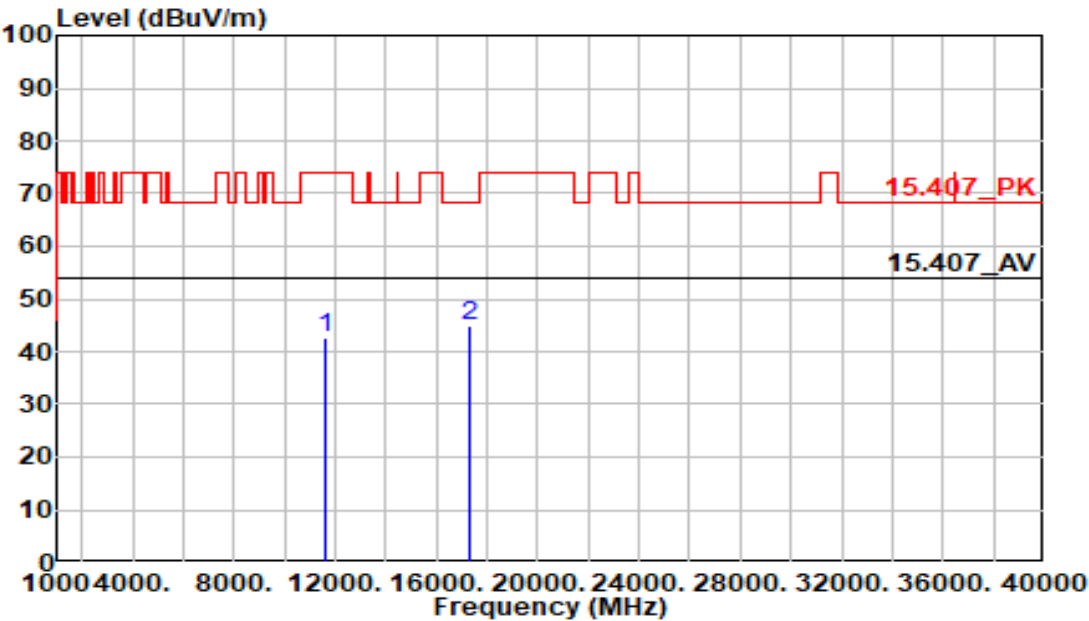
:Horizontal

:Sam Huang

:chamber B

:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11570.000	34.56	8.27	42.83	74.00	-31.17	Peak	328	127
17355.000	32.67	12.11	44.78	68.20	-23.42	Peak	192	193



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5825 MHz
:Tx
:32
:Z Plane

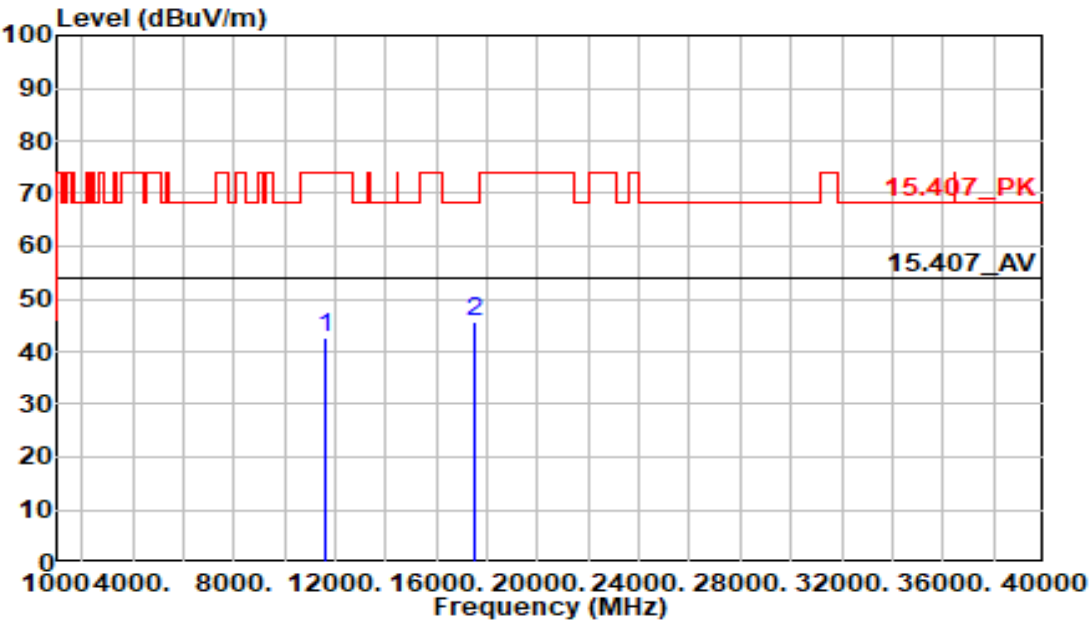
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11650.000	34.16	8.37	42.53	74.00	-31.47	Peak	132	223
17475.000	33.47	12.07	45.54	68.20	-22.66	Peak	240	96



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5825 MHz
:Tx
:32
:Z Plane

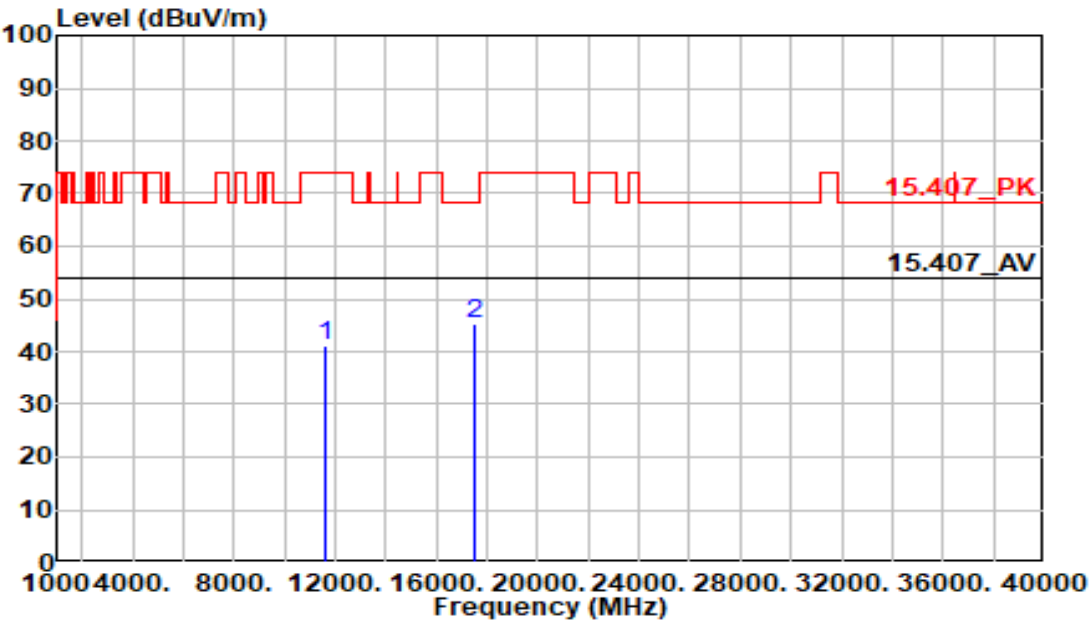
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11650.000	32.76	8.37	41.13	74.00	-32.87	Peak	305	16
17475.000	33.09	12.07	45.16	68.20	-23.04	Peak	105	149



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5180 MHz
:Tx
:32
:Z Plane

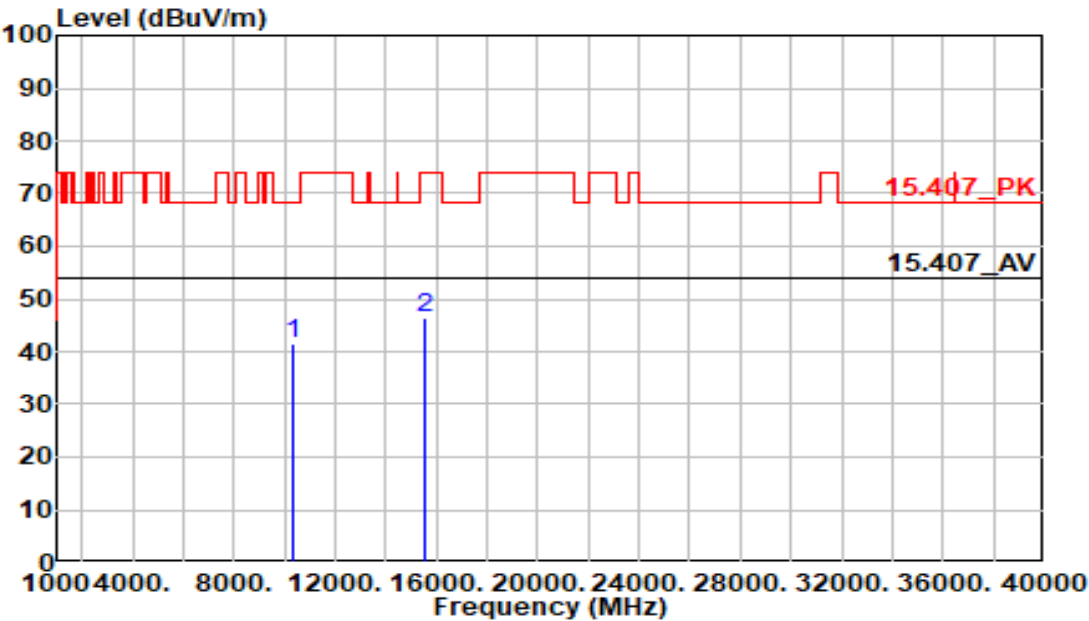
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10360.000	35.63	6.00	41.63	68.20	-26.57	Peak	120	289
15540.000	33.83	12.57	46.40	74.00	-27.60	Peak	245	50



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5180 MHz
:Tx
:32
:Z Plane

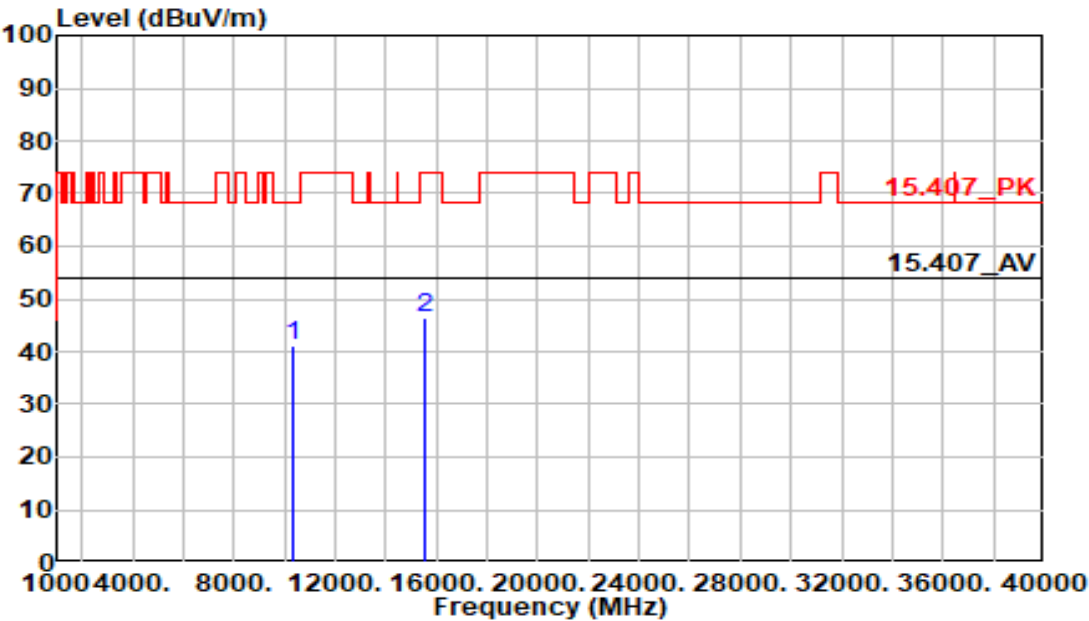
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10360.000	35.20	6.00	41.20	68.20	-27.00	Peak	231	13
15540.000	33.90	12.57	46.47	74.00	-27.53	Peak	187	158



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5200 MHz
:Tx
:32
:Z Plane

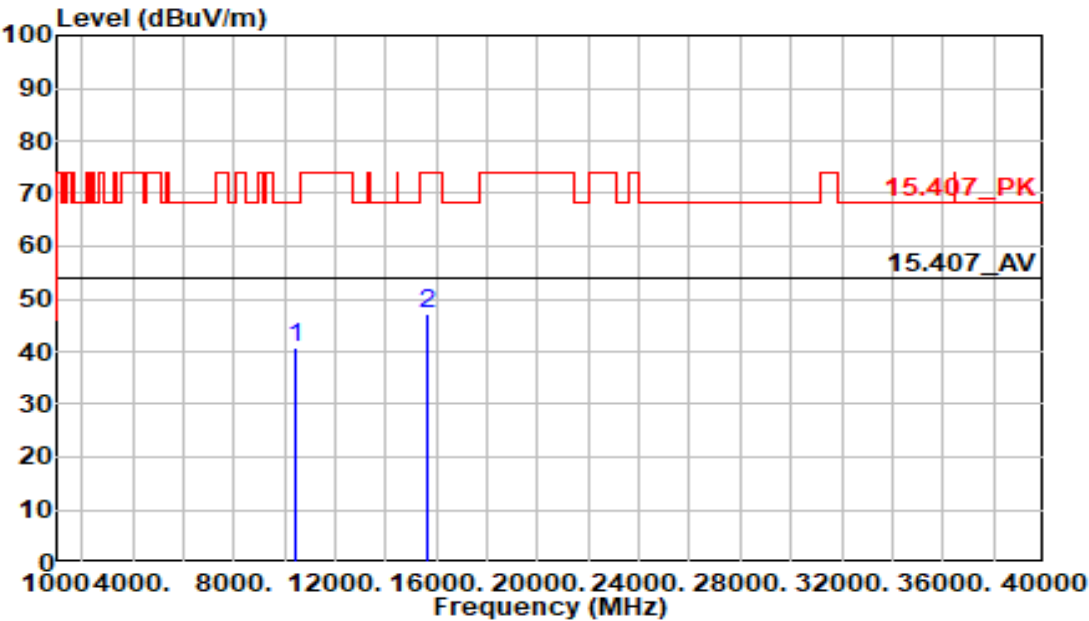
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10400.000	34.62	6.04	40.66	68.20	-27.54	Peak	188	56
15600.000	34.78	12.53	47.31	74.00	-26.69	Peak	342	90



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5200 MHz
:Tx
:32
:Z Plane

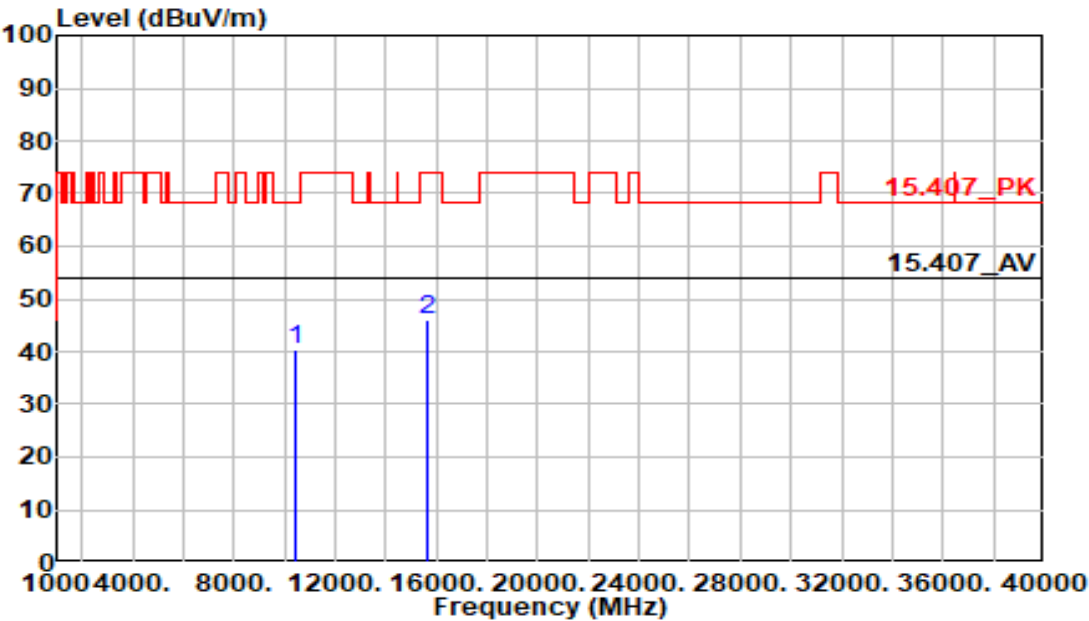
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10400.000	34.26	6.04	40.30	68.20	-27.90	Peak	307	158
15600.000	33.43	12.53	45.96	74.00	-28.04	Peak	276	304



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5240 MHz
:Tx
:32
:Z Plane

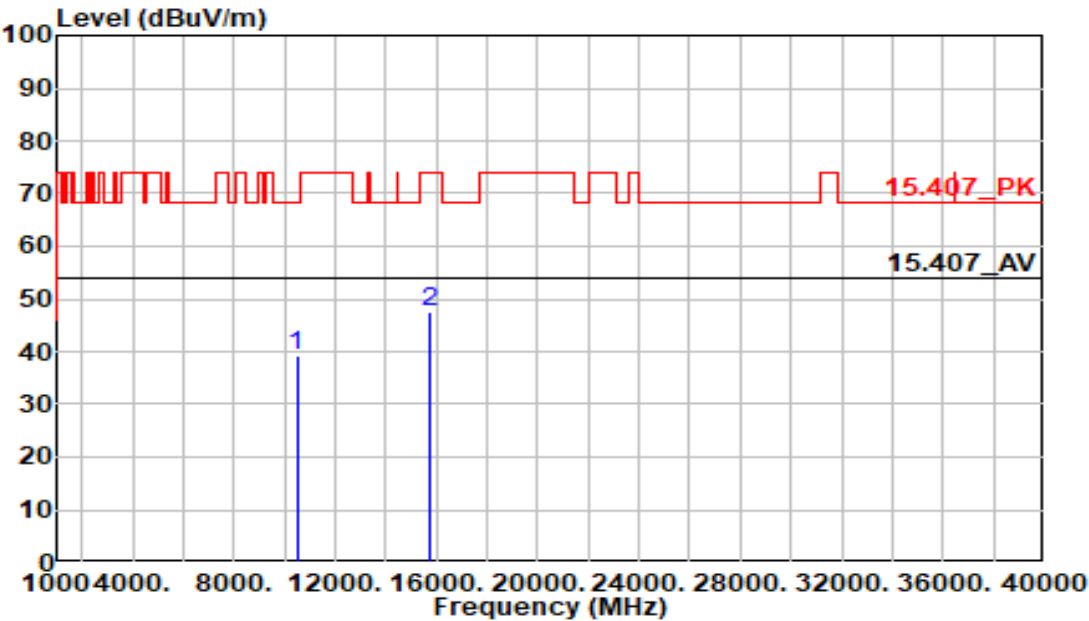
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10480.000	33.27	6.12	39.39	68.20	-28.81	Peak	176	102
15720.000	35.18	12.46	47.64	74.00	-26.36	Peak	337	160



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5240 MHz
:Tx
:32
:Z Plane

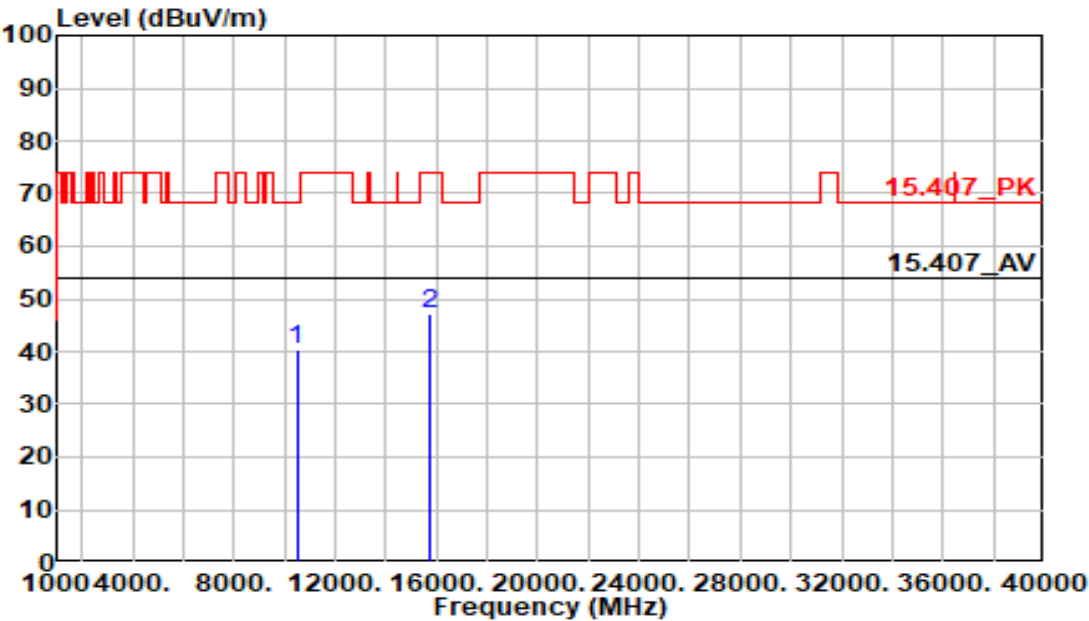
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10480.000	34.23	6.12	40.35	68.20	-27.85	Peak	179	353
15720.000	34.73	12.46	47.19	74.00	-26.81	Peak	220	262



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW MONITOR

:802.11ac20

:5260 MHz

:Tx

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

:22.4C/56%

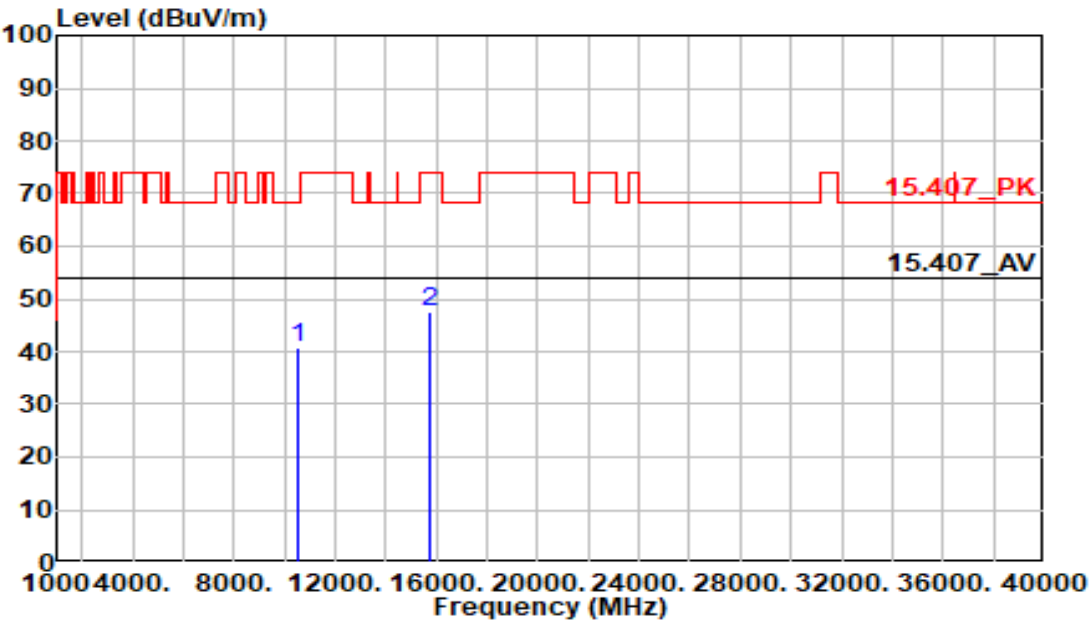
:Vertical

:Sam Huang

:chamber B

:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10520.000	34.70	6.17	40.87	68.20	-27.33	Peak	317	329
15780.000	35.23	12.42	47.65	74.00	-26.35	Peak	199	354



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5260 MHz
:Tx
:32
:Z Plane

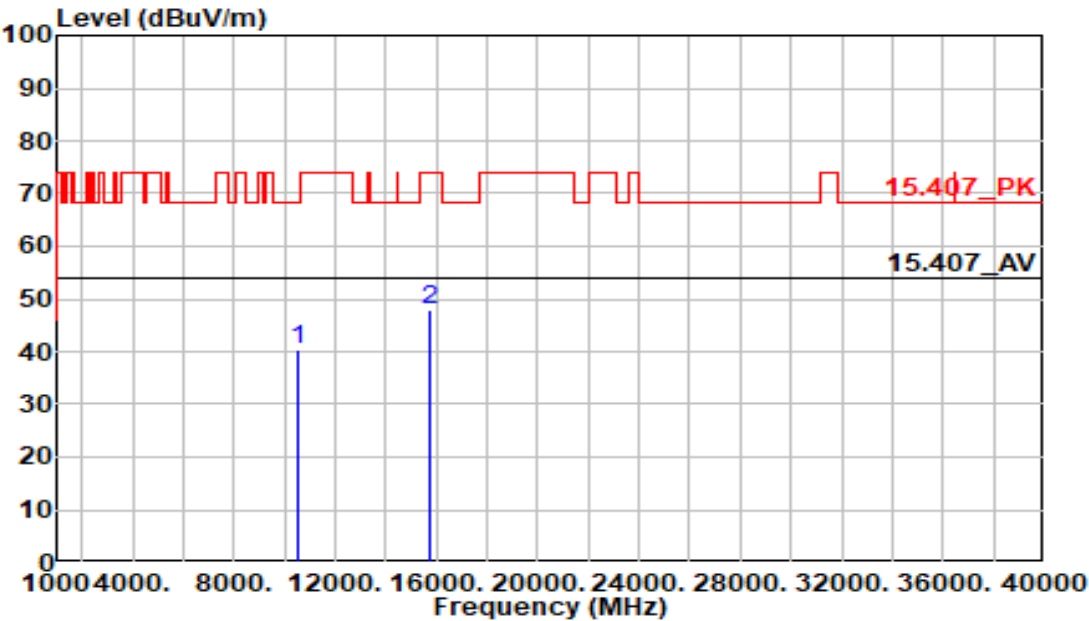
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10520.000	34.03	6.17	40.20	68.20	-28.00	Peak	207	157
15780.000	35.61	12.42	48.03	74.00	-25.97	Peak	272	39



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5300 MHz
:Tx
:32
:Z Plane

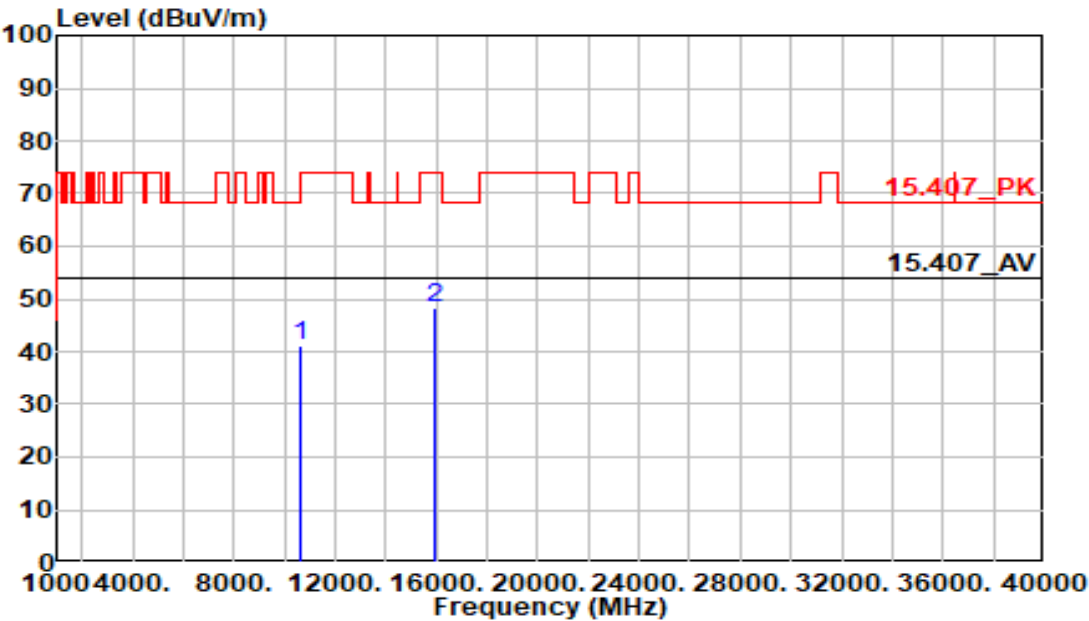
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10600.000	34.78	6.30	41.08	74.00	-32.92	Peak	212	253
15900.000	36.05	12.35	48.40	74.00	-25.60	Peak	210	208



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW
MONITOR

:802.11ac20

:5300 MHz

:Tx

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

:22.4C/56%

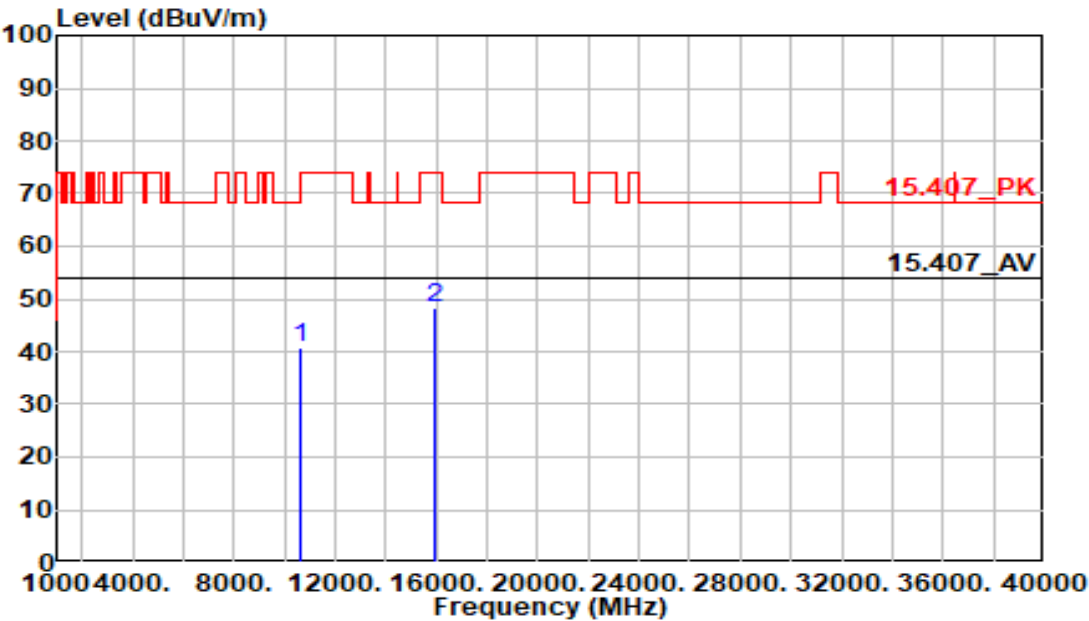
:Horizontal

:Sam Huang

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10600.000	34.60	6.30	40.90	74.00	-33.10	Peak	291	203
15900.000	35.81	12.35	48.16	74.00	-25.84	Peak	156	318



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5320 MHz
:Tx
:32
:Z Plane

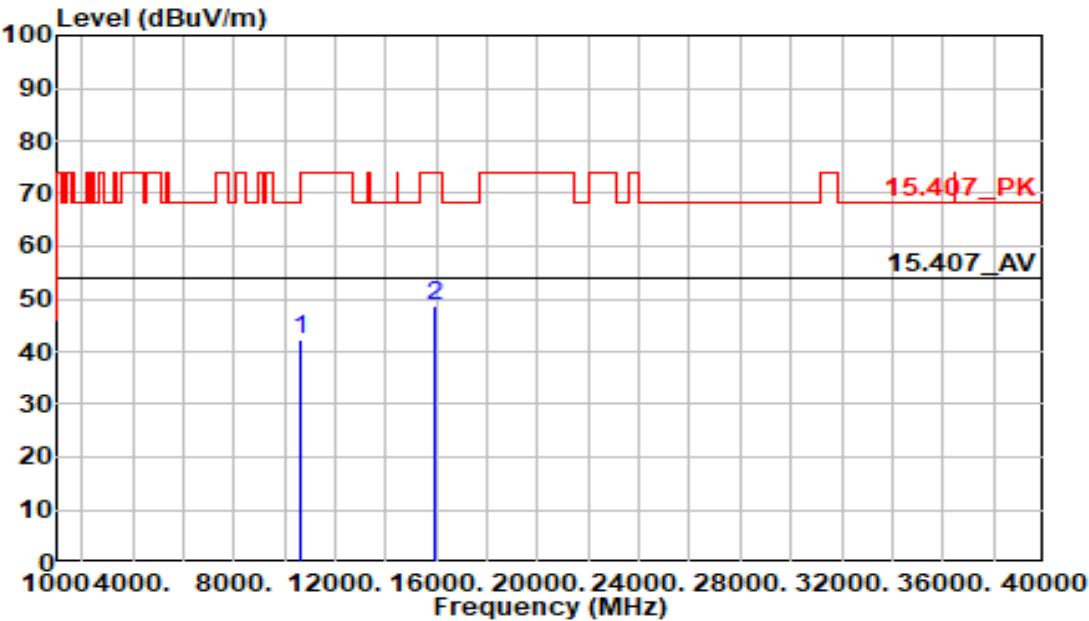
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10640.000	35.91	6.36	42.27	74.00	-31.73	Peak	132	42
15960.000	36.40	12.31	48.71	74.00	-25.29	Peak	213	137



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5320 MHz
:Tx
:32
:Z Plane

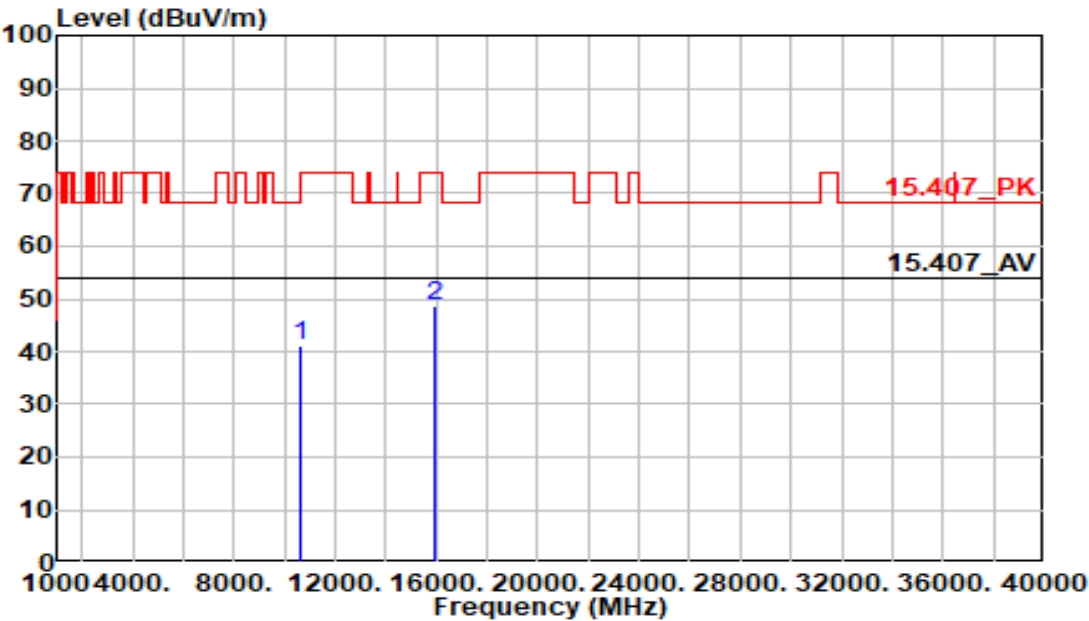
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10640.000	34.83	6.36	41.19	74.00	-32.81	Peak	301	218
15960.000	36.40	12.31	48.71	74.00	-25.29	Peak	196	226



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5500 MHz
:Tx
:32
:Z Plane

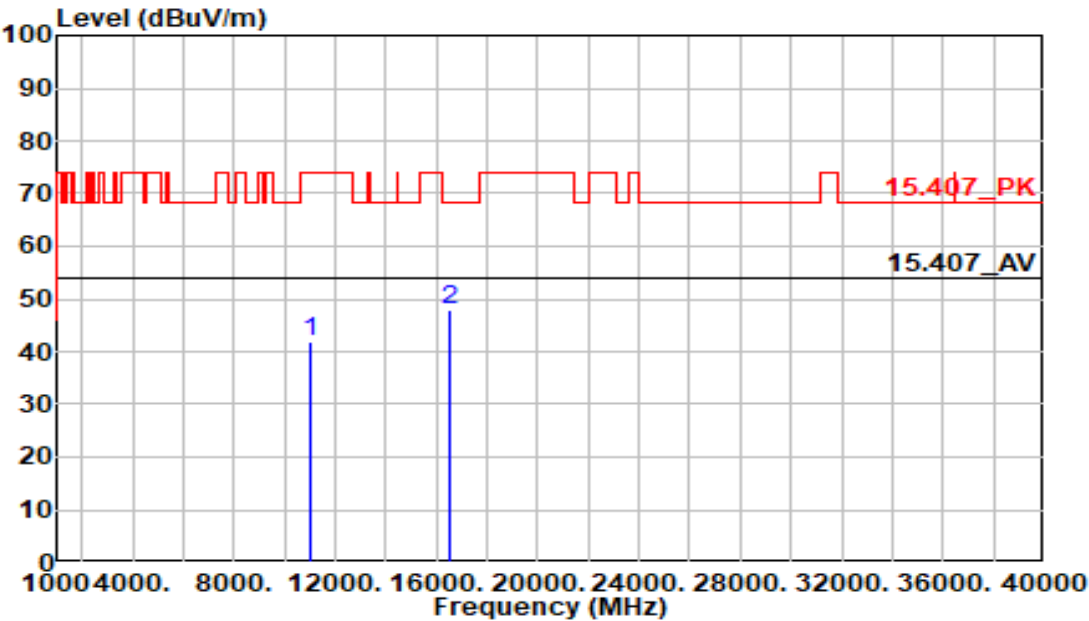
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11000.000	34.98	6.94	41.92	74.00	-32.08	Peak	318	323
16500.000	35.60	12.30	47.90	68.20	-20.30	Peak	107	269



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5500 MHz
:Tx
:32
:Z Plane

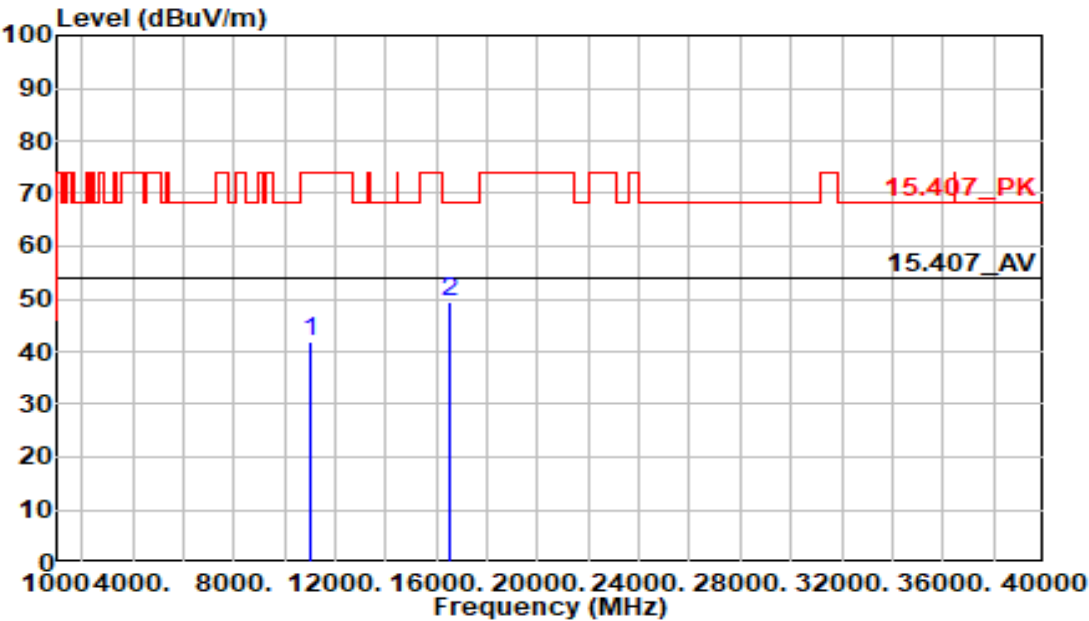
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11000.000	34.83	6.94	41.77	74.00	-32.23	Peak	175	190
16500.000	37.00	12.30	49.30	68.20	-18.90	Peak	322	96



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5580 MHz
:Tx
:32
:Z Plane

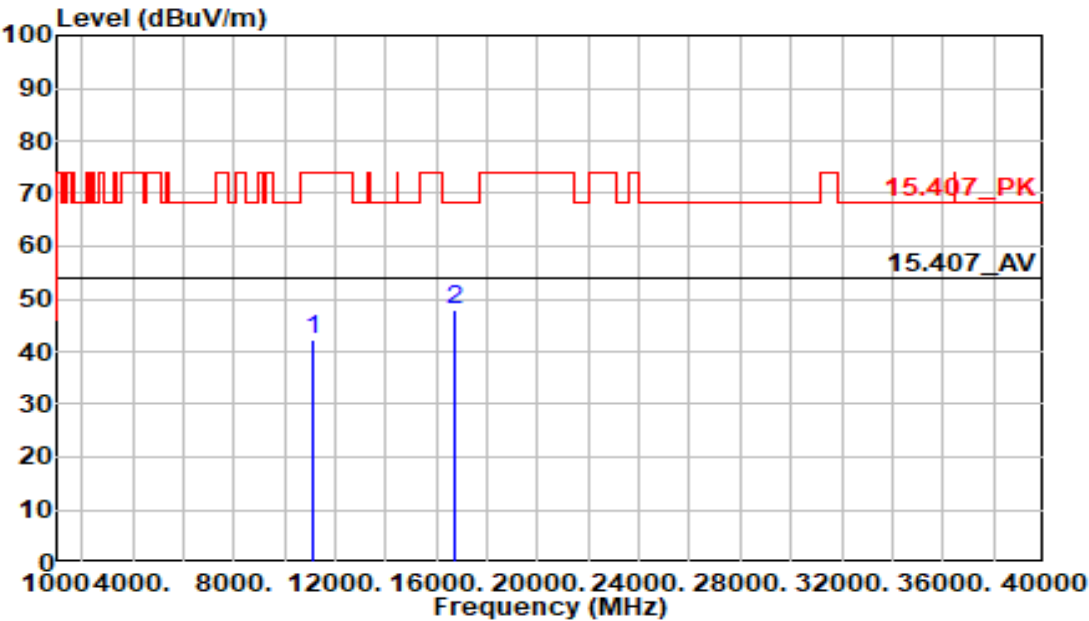
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11160.000	35.12	7.33	42.45	74.00	-31.55	Peak	195	287
16740.000	35.47	12.27	47.74	68.20	-20.46	Peak	294	173



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5580 MHz
:Tx
:32
:Z Plane

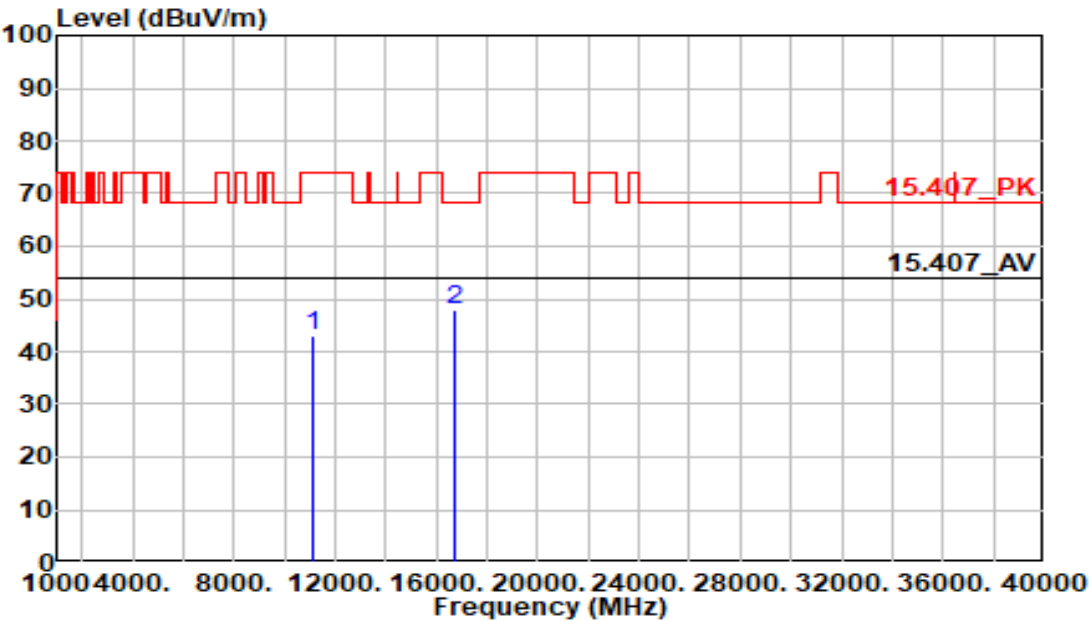
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11160.000	35.59	7.33	42.92	74.00	-31.08	Peak	344	351
16740.000	35.73	12.27	48.00	68.20	-20.20	Peak	170	354



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5700 MHz
:Tx
:32
:Z Plane

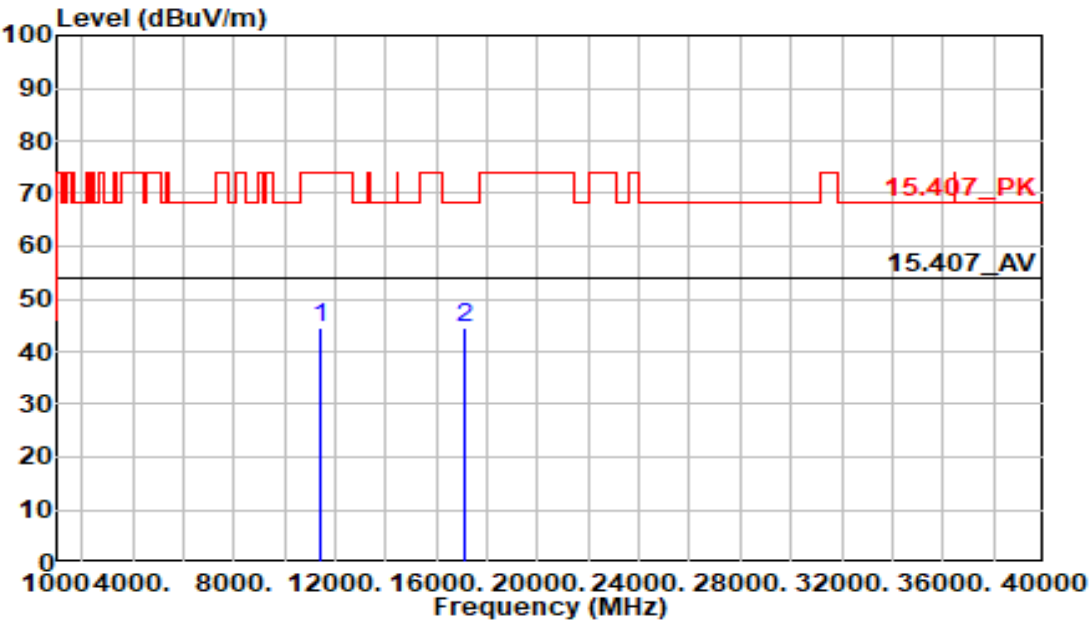
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11400.000	36.50	7.92	44.42	74.00	-29.58	Peak	116	284
17100.000	32.15	12.20	44.35	68.20	-23.85	Peak	222	346



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5700 MHz
:Tx
:32
:Z Plane

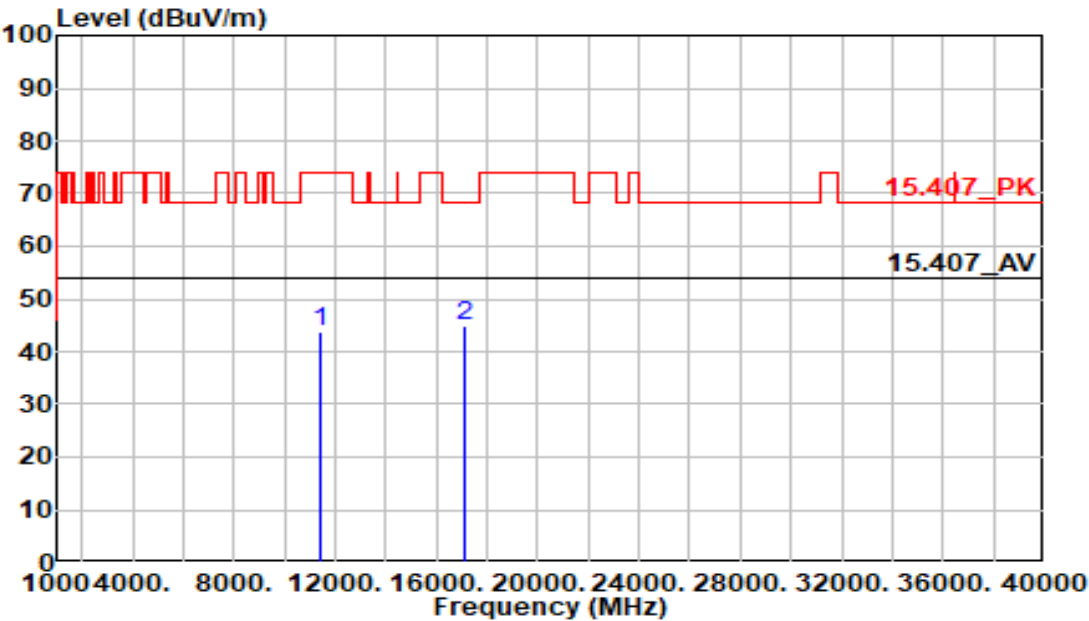
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11400.000	35.67	7.92	43.59	74.00	-30.41	Peak	279	117
17100.000	32.84	12.20	45.04	68.20	-23.16	Peak	300	85



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5720 MHz
:Tx
:32
:Z Plane

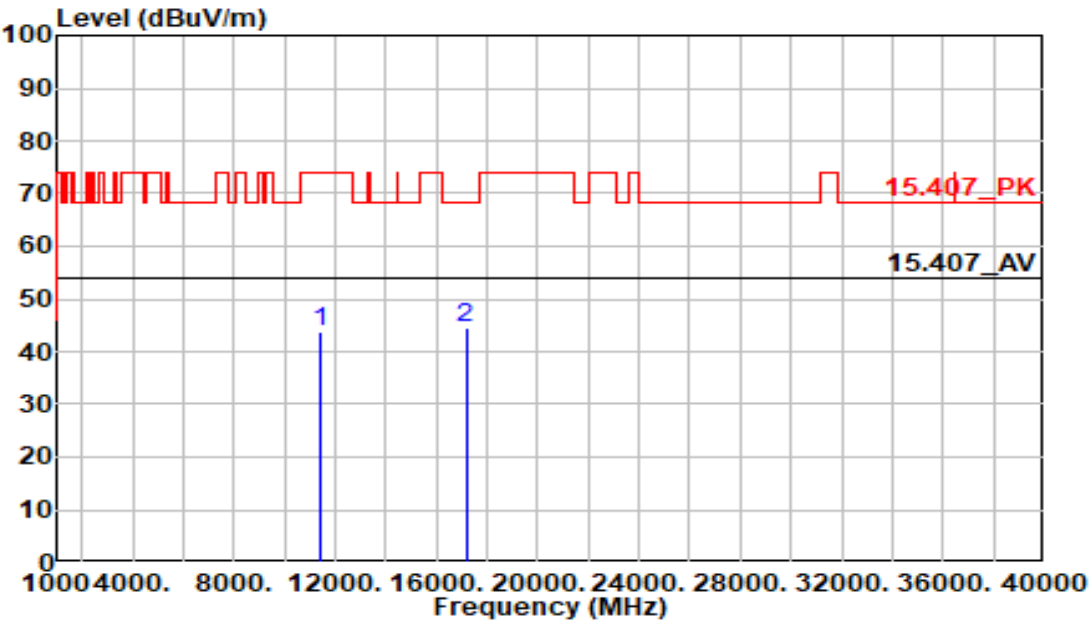
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11440.000	35.91	8.02	43.93	74.00	-30.07	Peak	240	129
17160.000	32.40	12.18	44.58	68.20	-23.62	Peak	345	263



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5720 MHz
:Tx
:32
:Z Plane

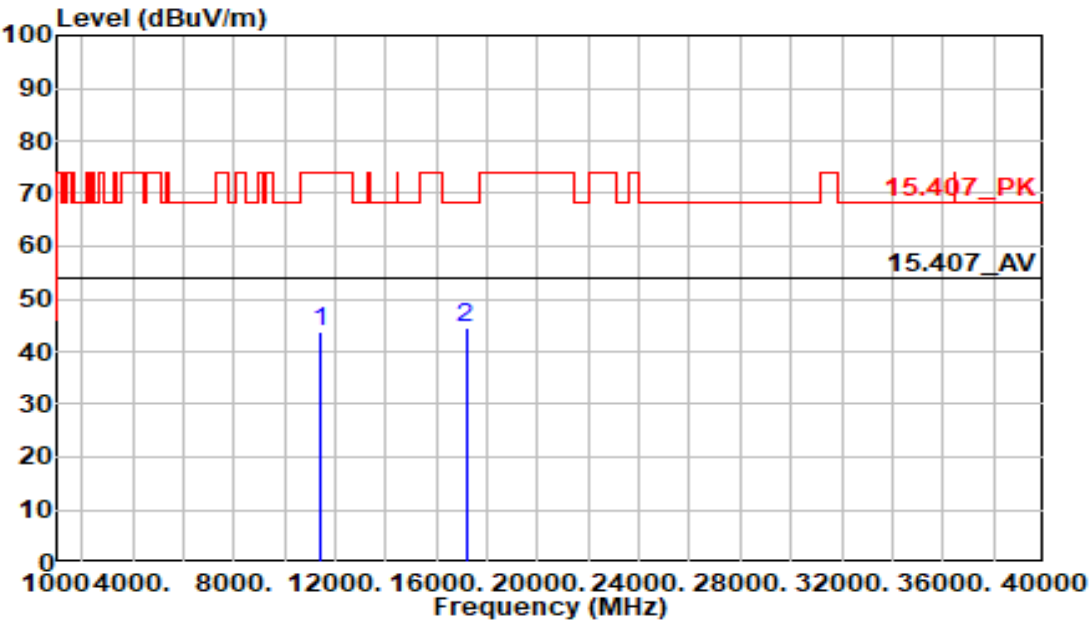
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11440.000	35.73	8.02	43.75	74.00	-30.25	Peak	105	210
17160.000	32.19	12.18	44.37	68.20	-23.83	Peak	157	61



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5745 MHz
:Tx
:32
:Z Plane

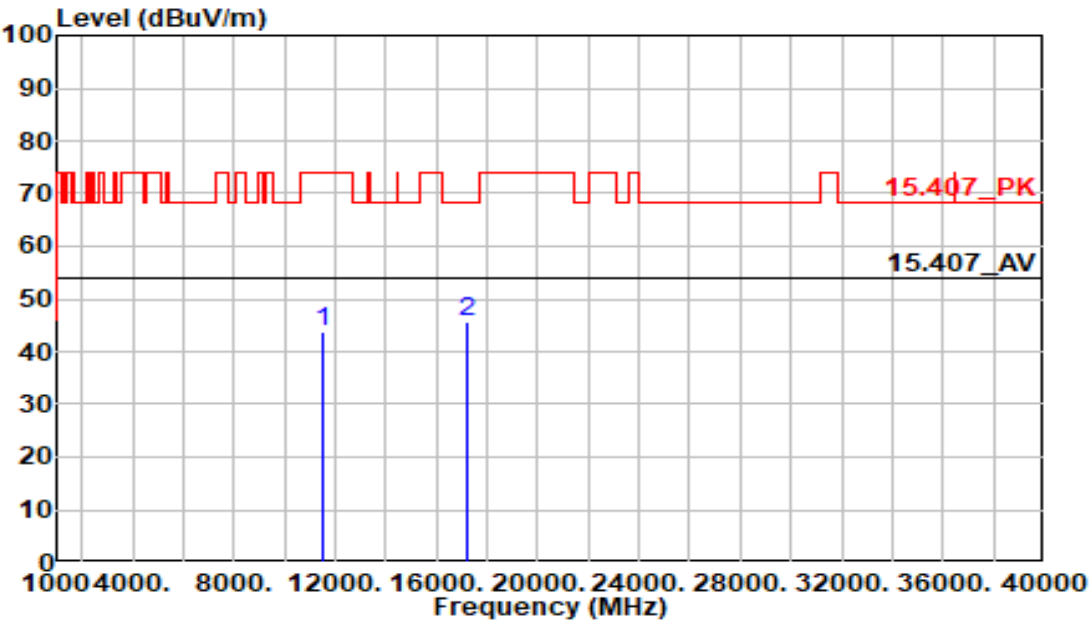
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11490.000	35.71	8.15	43.86	74.00	-30.14	Peak	157	192
17235.000	33.53	12.15	45.68	68.20	-22.52	Peak	243	230



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5745 MHz
:Tx
:32
:Z Plane

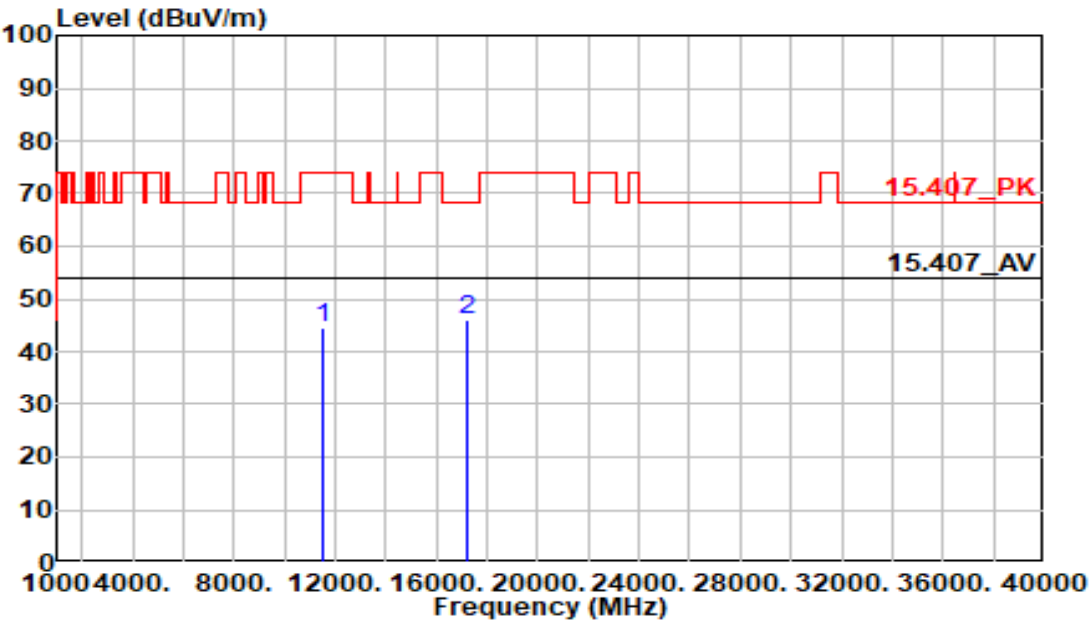
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11490.000	36.21	8.15	44.36	74.00	-29.64	Peak	271	16
17235.000	33.84	12.15	45.99	68.20	-22.21	Peak	310	82



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5785 MHz
:Tx
:32
:Z Plane

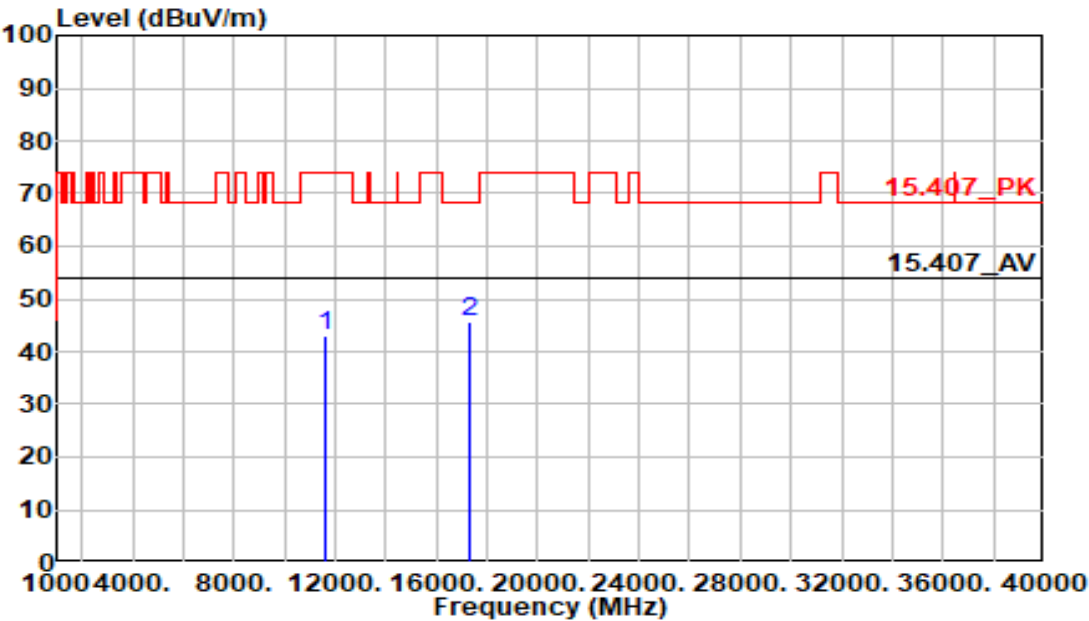
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11570.000	34.79	8.27	43.06	74.00	-30.94	Peak	212	353
17355.000	33.49	12.11	45.60	68.20	-22.60	Peak	268	160



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW
MONITOR

:802.11ac20

:5785 MHz

:Tx

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

:22.4C/56%

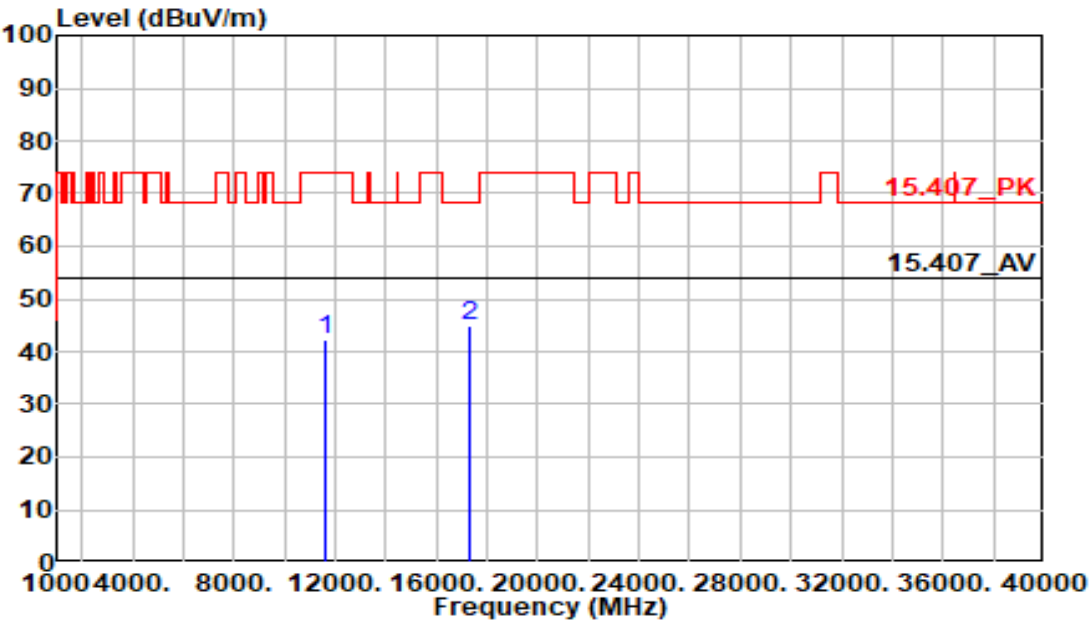
:Horizontal

:Sam Huang

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11570.000	34.18	8.27	42.45	74.00	-31.55	Peak	272	341
17355.000	32.73	12.11	44.84	68.20	-23.36	Peak	241	315



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW MONITOR

:802.11ac20

:5825 MHz

:Tx

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

:22.4C/56%

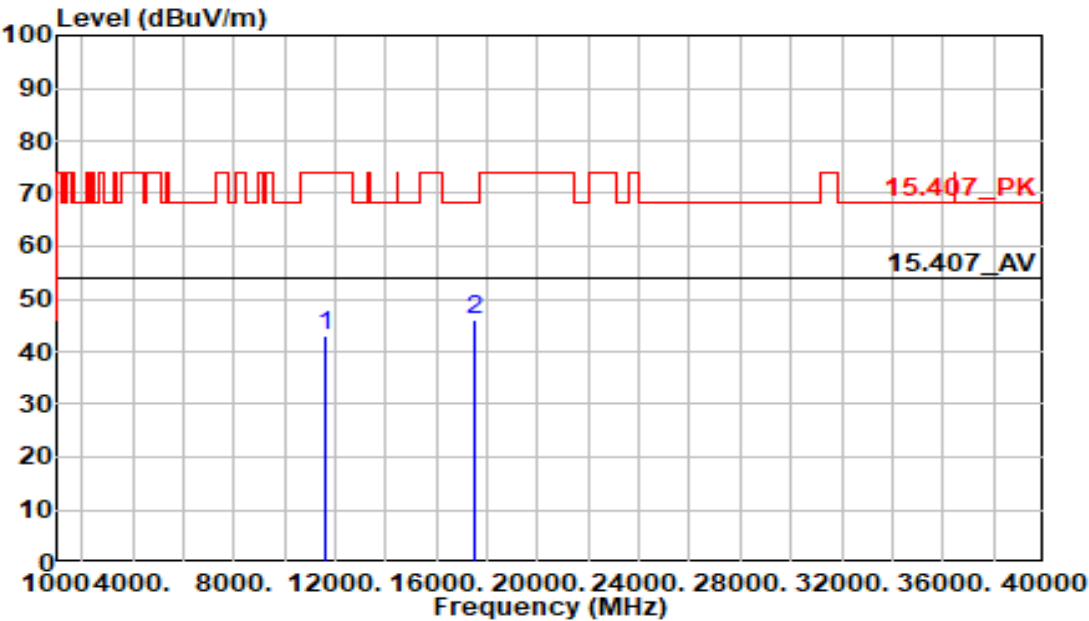
:Vertical

:Sam Huang

:chamber B

:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11650.000	34.63	8.37	43.00	74.00	-31.00	Peak	324	153
17475.000	33.88	12.07	45.95	68.20	-22.25	Peak	343	210



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5825 MHz
:Tx
:32
:Z Plane

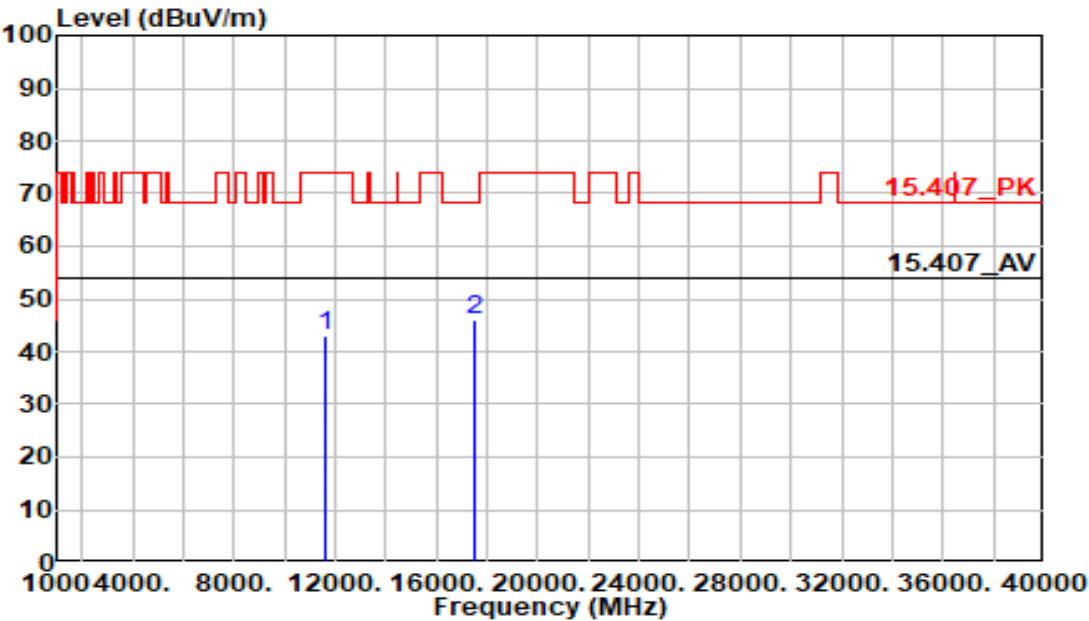
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11650.000	34.76	8.37	43.13	74.00	-30.87	Peak	186	108
17475.000	33.78	12.07	45.85	68.20	-22.35	Peak	297	92



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5190 MHz
:Tx
:32
:Z Plane

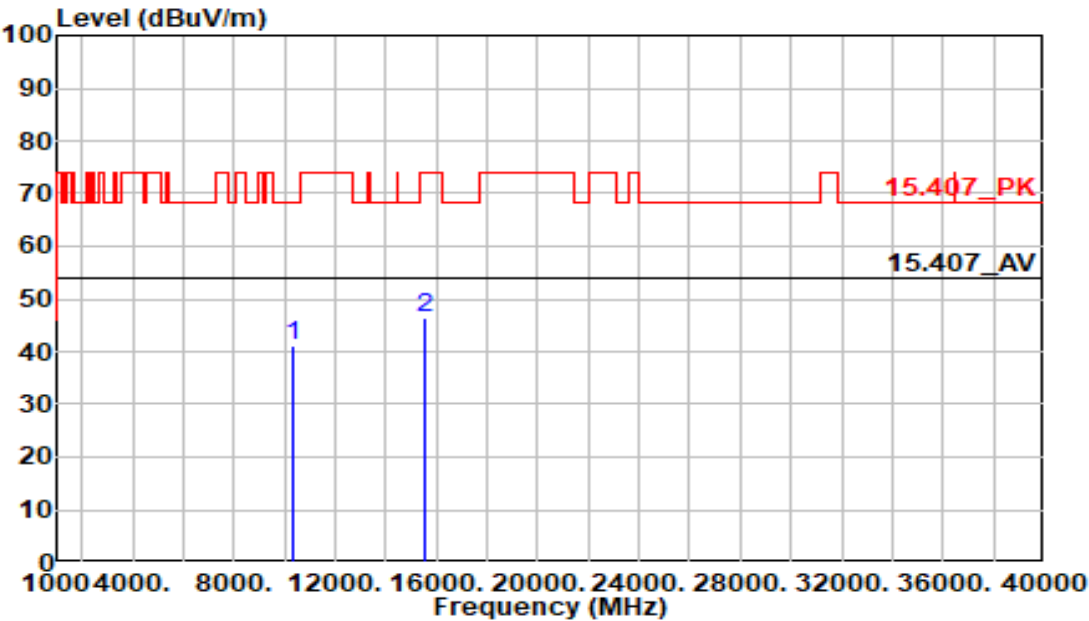
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10380.000	35.04	6.02	41.06	68.20	-27.14	Peak	138	219
15570.000	33.97	12.55	46.52	74.00	-27.48	Peak	273	62



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5190 MHz
:Tx
:32
:Z Plane

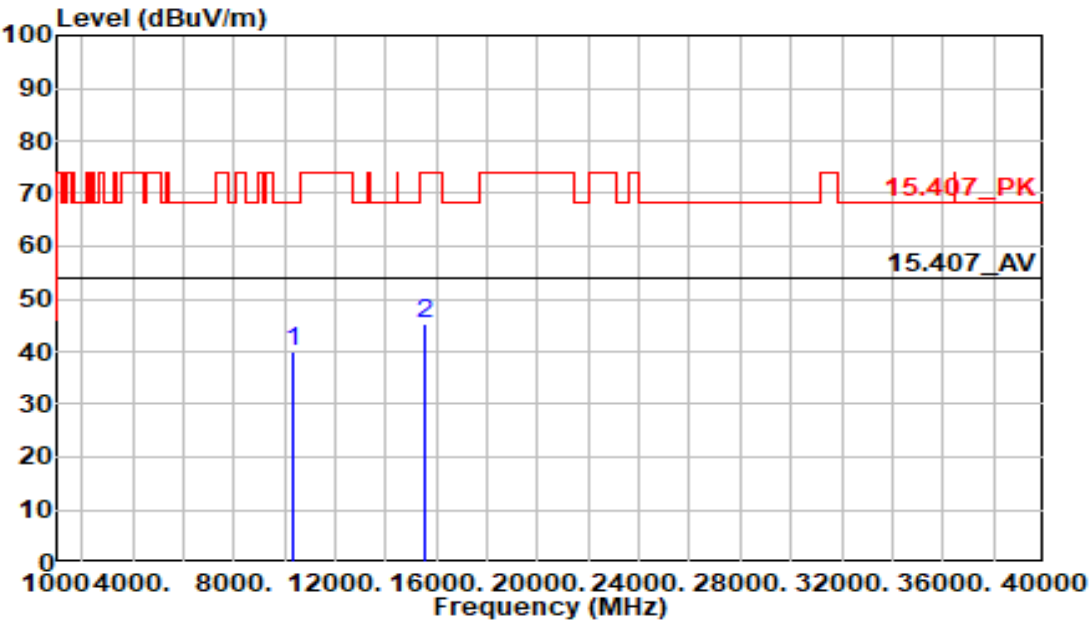
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10380.000	33.89	6.02	39.91	68.20	-28.29	Peak	266	91
15570.000	32.86	12.55	45.41	74.00	-28.59	Peak	196	322



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5230 MHz
:Tx
:32
:Z Plane

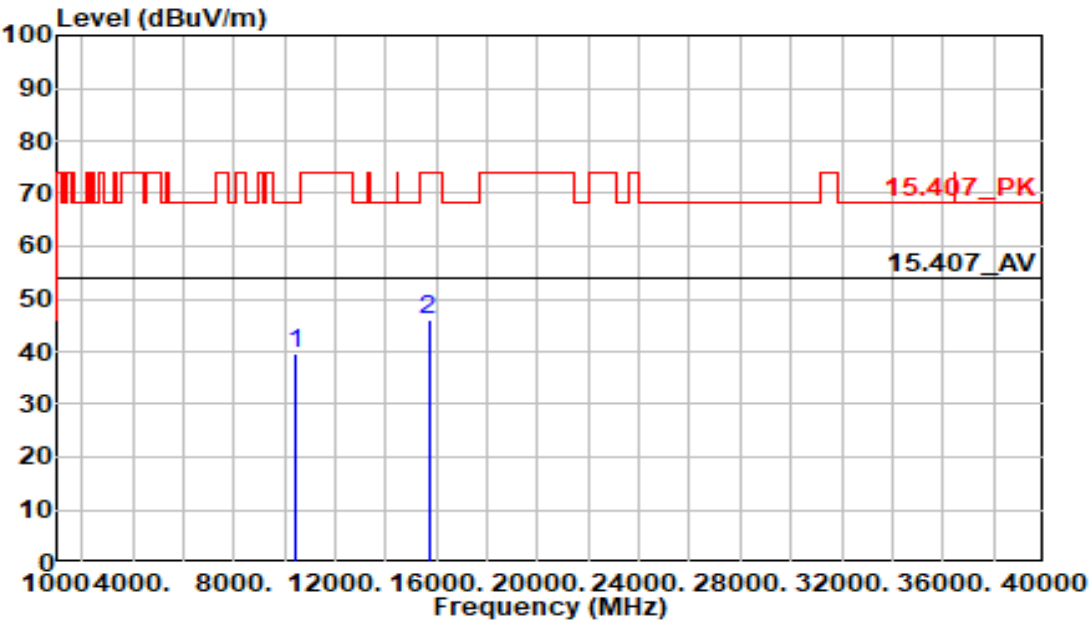
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10460.000	33.53	6.10	39.63	68.20	-28.57	Peak	141	237
15690.000	33.56	12.48	46.04	74.00	-27.96	Peak	197	43



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5230 MHz
:Tx
:32
:Z Plane

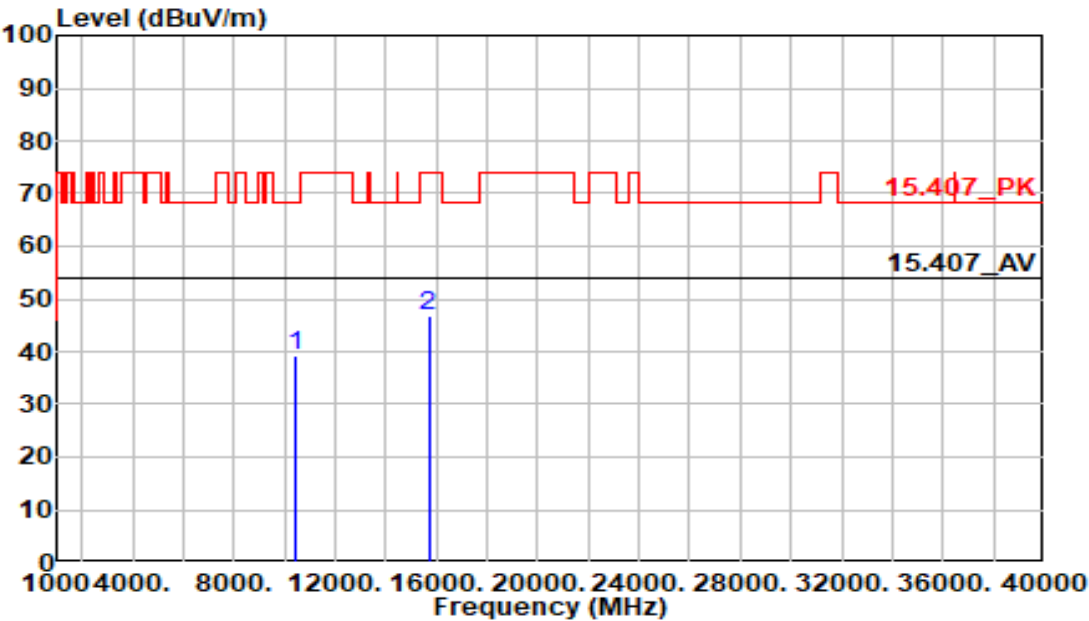
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10460.000	32.99	6.10	39.09	68.20	-29.11	Peak	205	310
15690.000	34.29	12.48	46.77	74.00	-27.23	Peak	345	140



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5270 MHz
:Tx
:32
:Z Plane

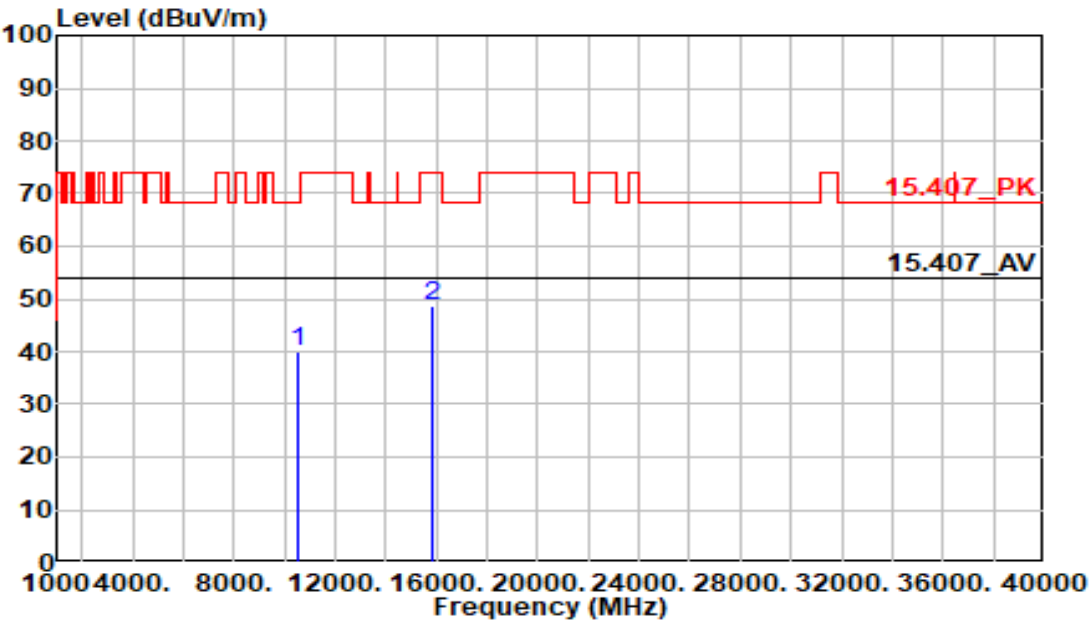
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10540.000	33.94	6.20	40.14	68.20	-28.06	Peak	348	337
15810.000	36.38	12.40	48.78	74.00	-25.22	Peak	138	279



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5270 MHz
:Tx
:32
:Z Plane

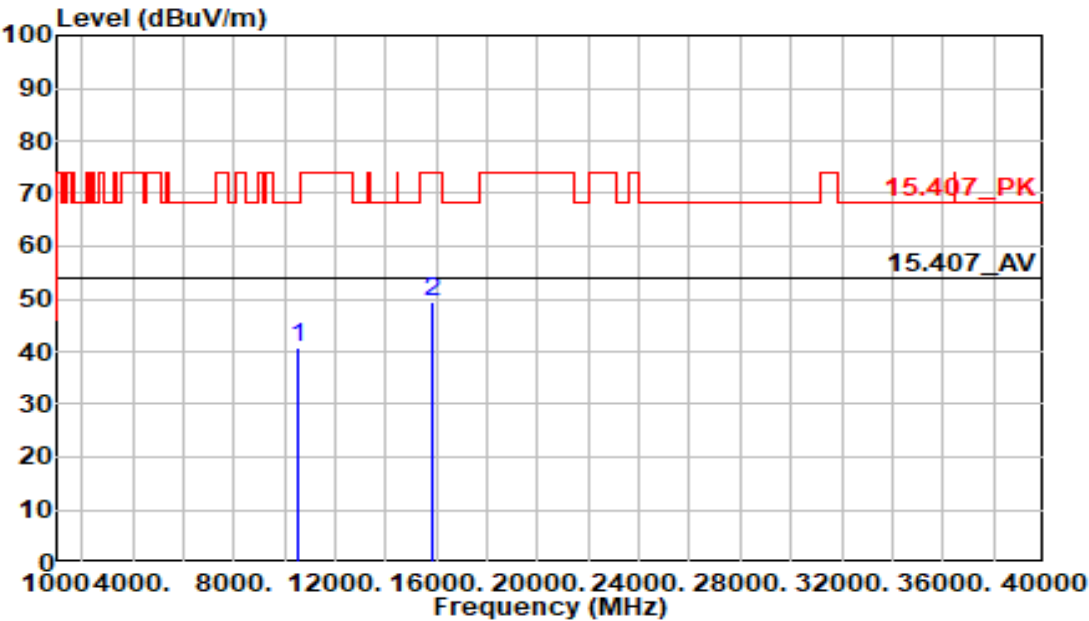
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10540.000	34.74	6.20	40.94	68.20	-27.26	Peak	302	126
15810.000	37.06	12.40	49.46	74.00	-24.54	Peak	104	249



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5310 MHz
:Tx
:32
:Z Plane

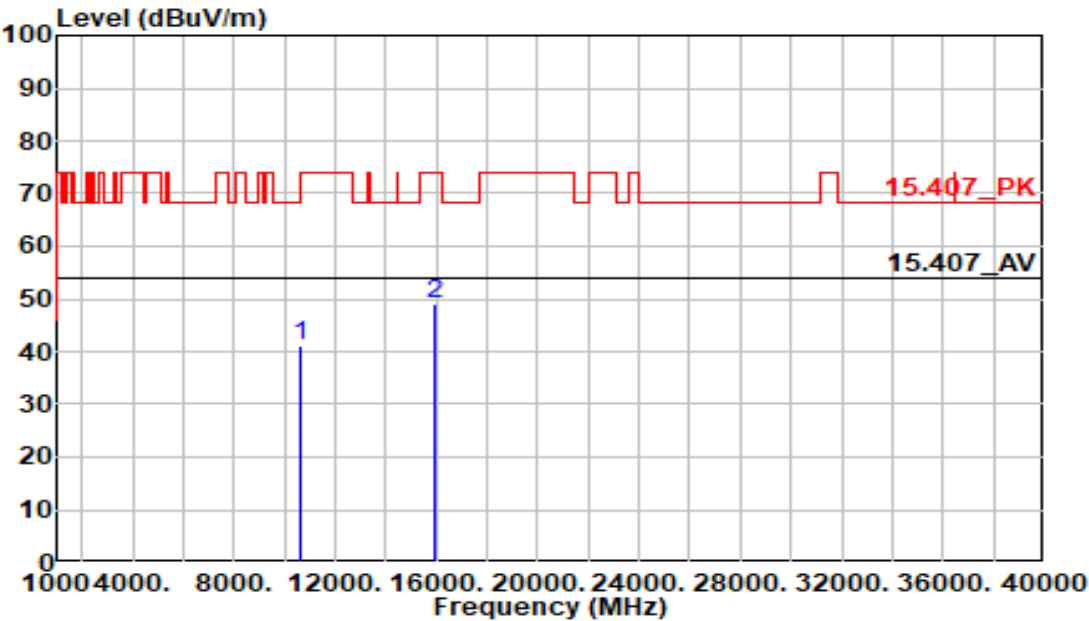
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10620.000	34.62	6.33	40.95	74.00	-33.05	Peak	244	345
15930.000	36.59	12.33	48.92	74.00	-25.08	Peak	231	208



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5310 MHz
:Tx
:32
:Z Plane

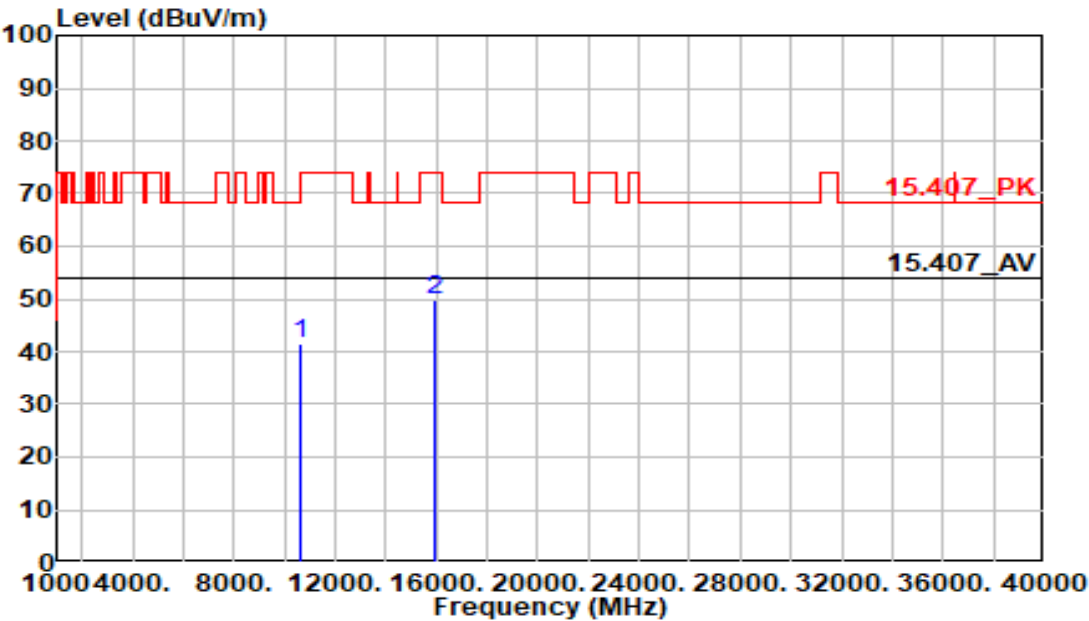
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10620.000	35.08	6.33	41.41	74.00	-32.59	Peak	309	208
15930.000	37.43	12.33	49.76	74.00	-24.24	Peak	166	298



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5510 MHz
:Tx
:32
:Z Plane

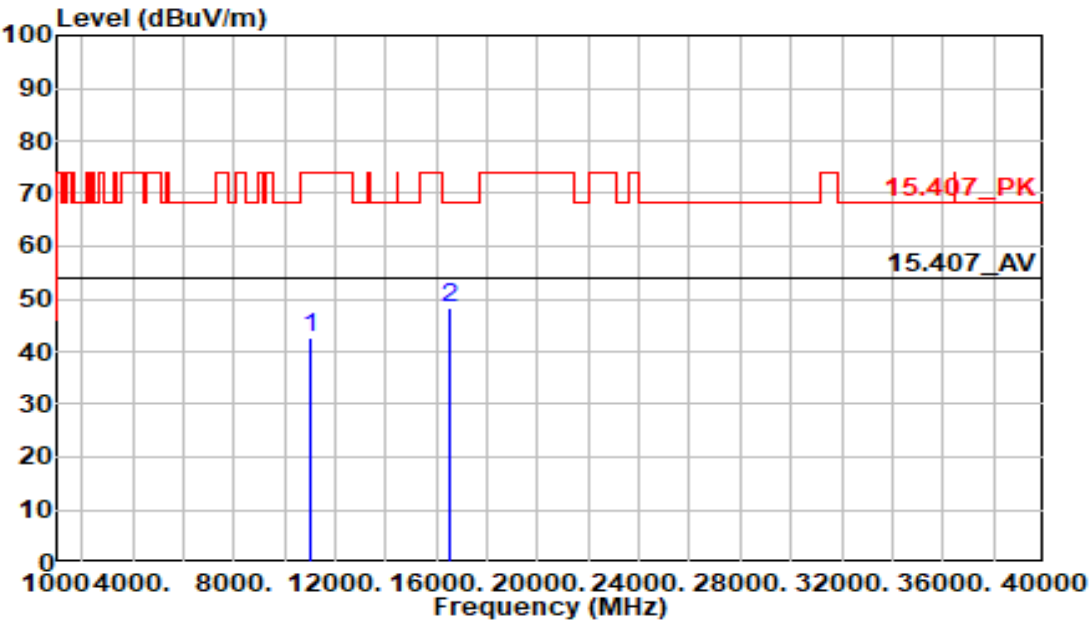
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11020.000	35.62	6.99	42.61	74.00	-31.39	Peak	355	210
16530.000	35.86	12.30	48.16	68.20	-20.04	Peak	156	287



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW
MONITOR

:802.11ac40

:5510 MHz

:Tx

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

:22.4C/56%

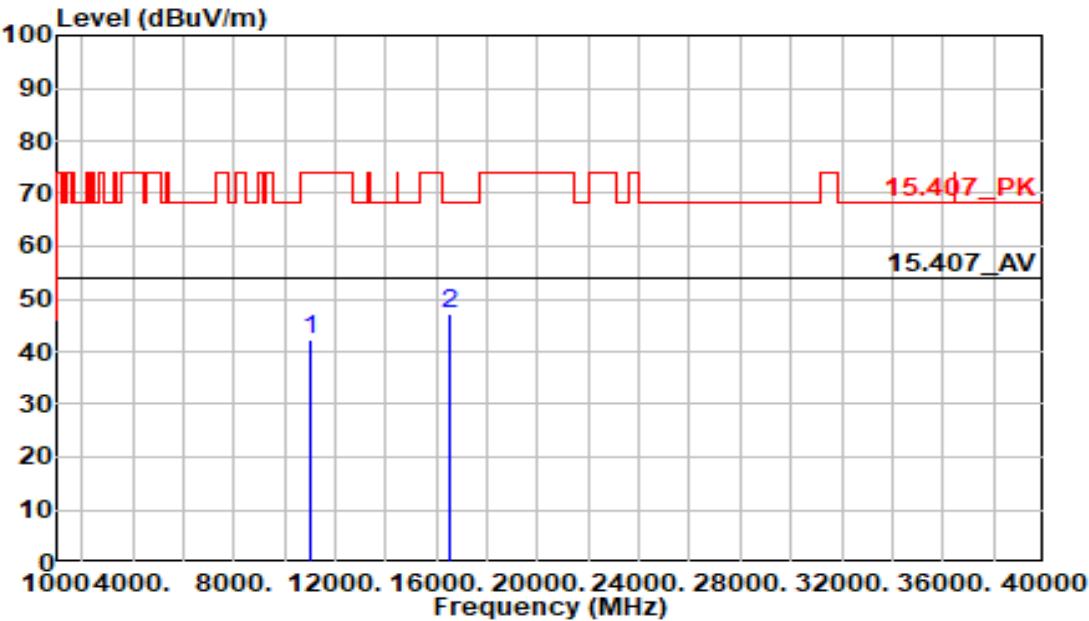
:Horizontal

:Sam Huang

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11020.000	35.10	6.99	42.09	74.00	-31.91	Peak	150	0
16530.000	34.94	12.30	47.23	68.20	-20.97	Peak	150	0



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5550 MHz
:Tx
:32
:Z Plane

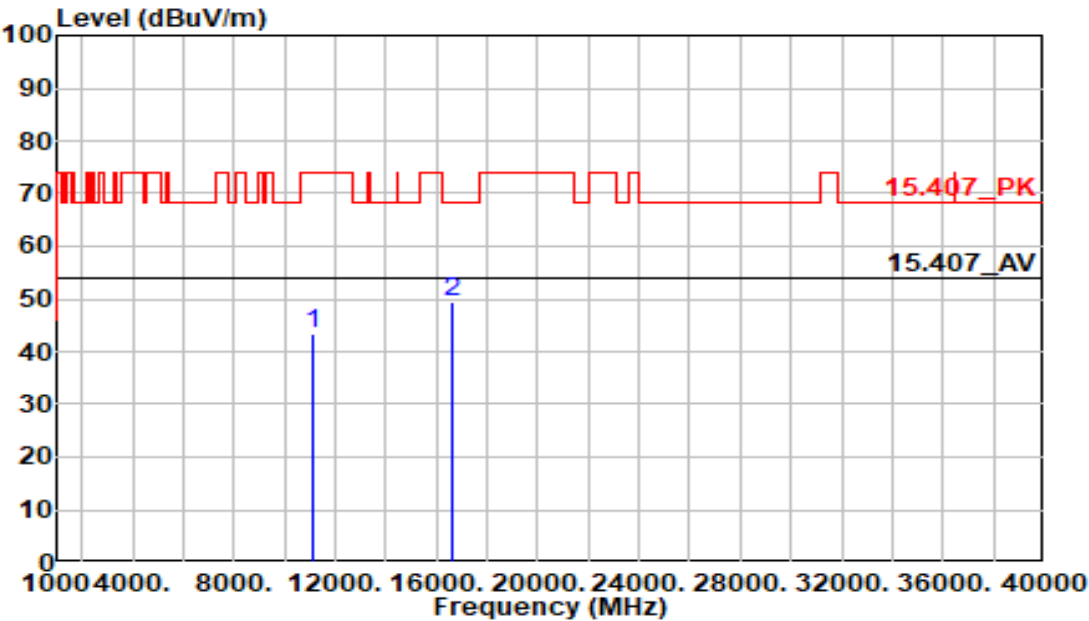
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11100.000	36.17	7.19	43.36	74.00	-30.64	Peak	103	211
16650.000	37.02	12.28	49.30	68.20	-18.90	Peak	243	221



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5550 MHz
:Tx
:32
:Z Plane

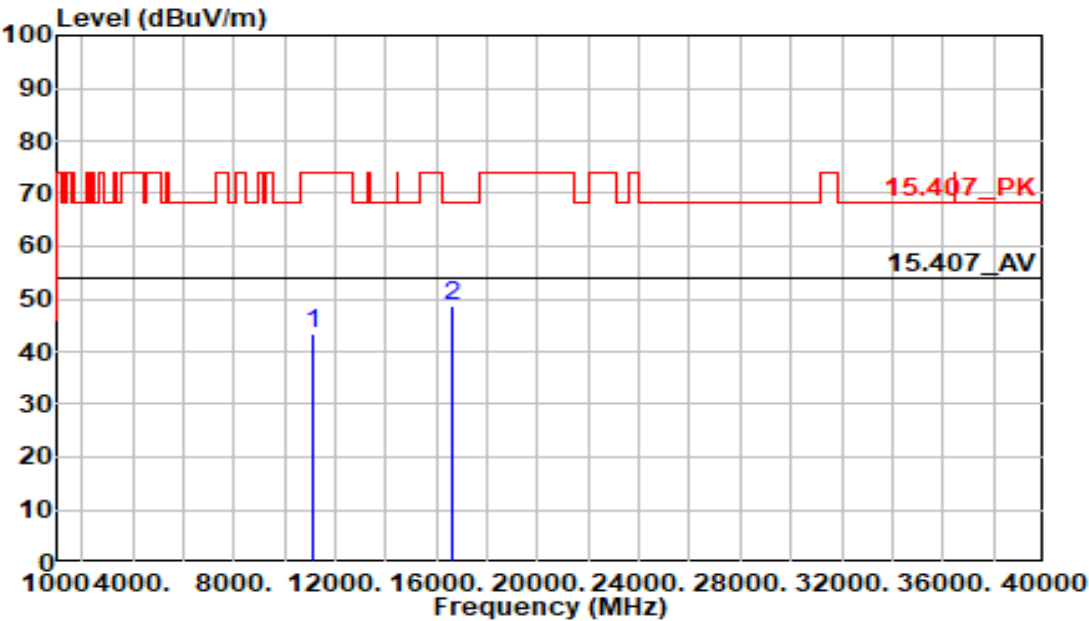
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11100.000	36.26	7.19	43.45	74.00	-30.55	Peak	201	306
16650.000	36.27	12.28	48.55	68.20	-19.65	Peak	249	287



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5670 MHz
:Tx
:32
:Z Plane

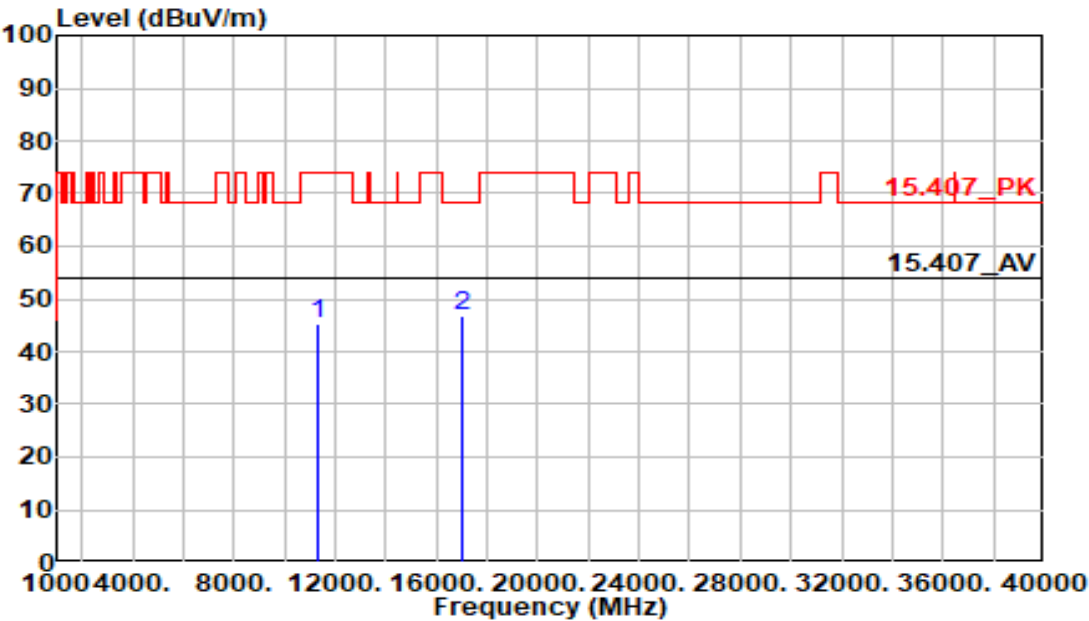
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11340.000	37.58	7.78	45.36	74.00	-28.64	Peak	302	66
17010.000	34.39	12.23	46.62	68.20	-21.58	Peak	298	43



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5670 MHz
:Tx
:32
:Z Plane

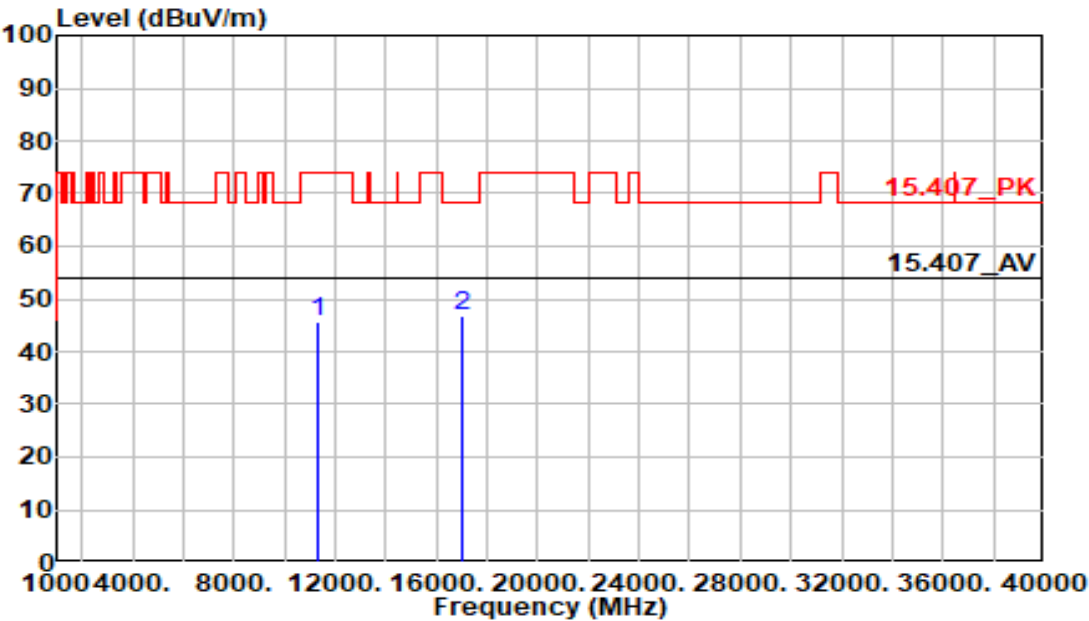
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11340.000	37.80	7.78	45.58	74.00	-28.42	Peak	160	120
17010.000	34.66	12.23	46.89	68.20	-21.31	Peak	299	145



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5710 MHz
:Tx
:32
:Z Plane

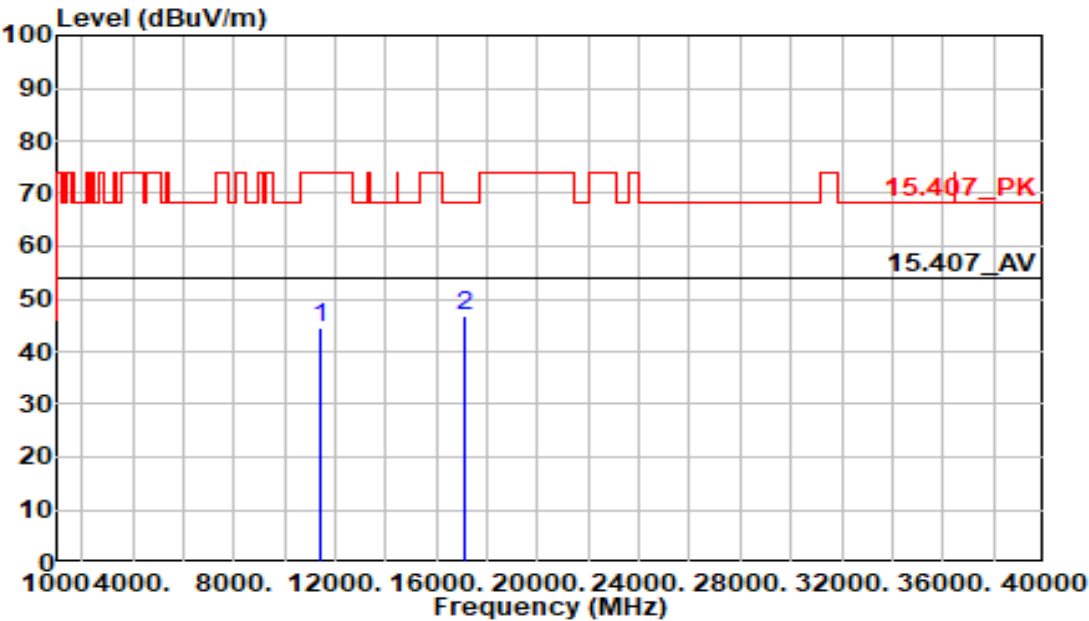
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11420.000	36.55	7.97	44.52	74.00	-29.48	Peak	292	191
17130.000	34.49	12.19	46.68	68.20	-21.52	Peak	224	242



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5710 MHz
:Tx
:32
:Z Plane

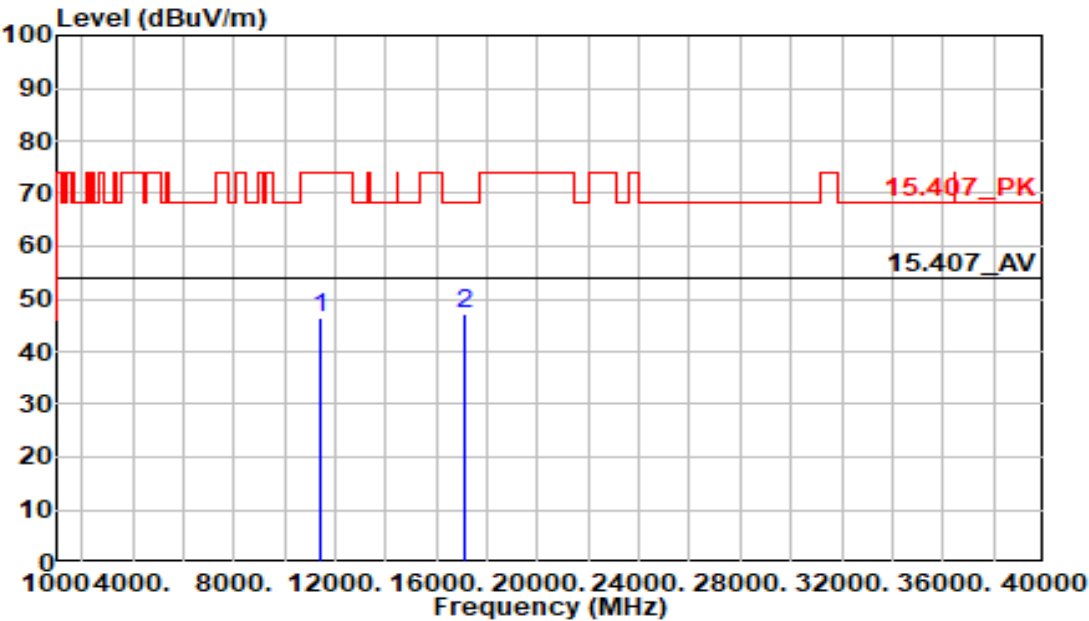
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11420.000	38.26	7.97	46.23	74.00	-27.77	Peak	181	46
17130.000	34.90	12.19	47.09	68.20	-21.11	Peak	335	116



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5755 MHz
:Tx
:32
:Z Plane

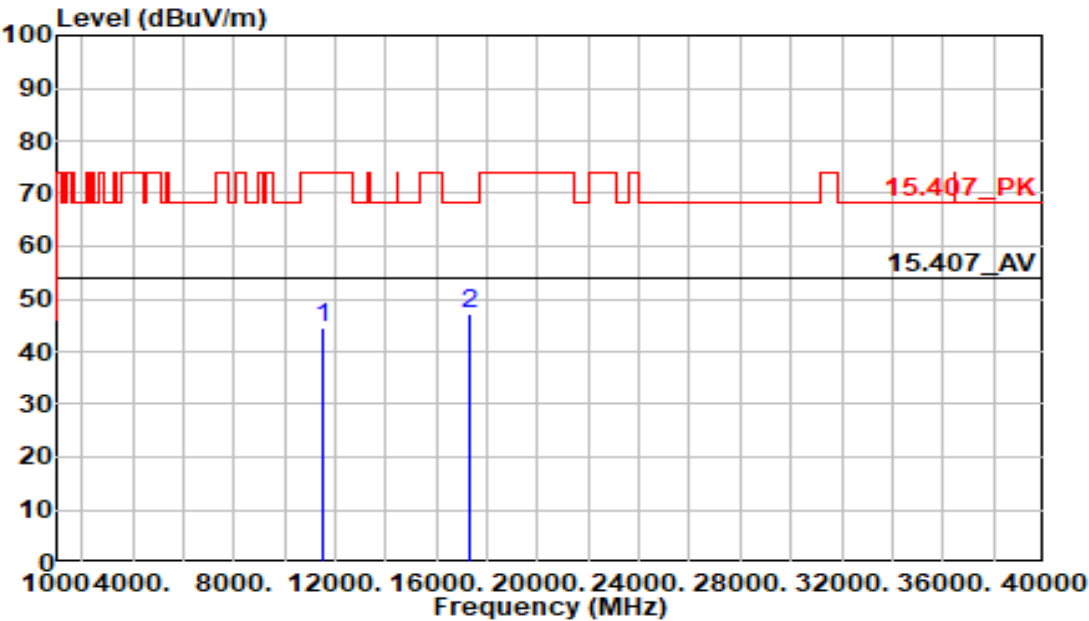
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11510.000	36.22	8.18	44.40	74.00	-29.60	Peak	348	289
17265.000	34.96	12.14	47.10	68.20	-21.10	Peak	196	78



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5755 MHz
:Tx
:32
:Z Plane

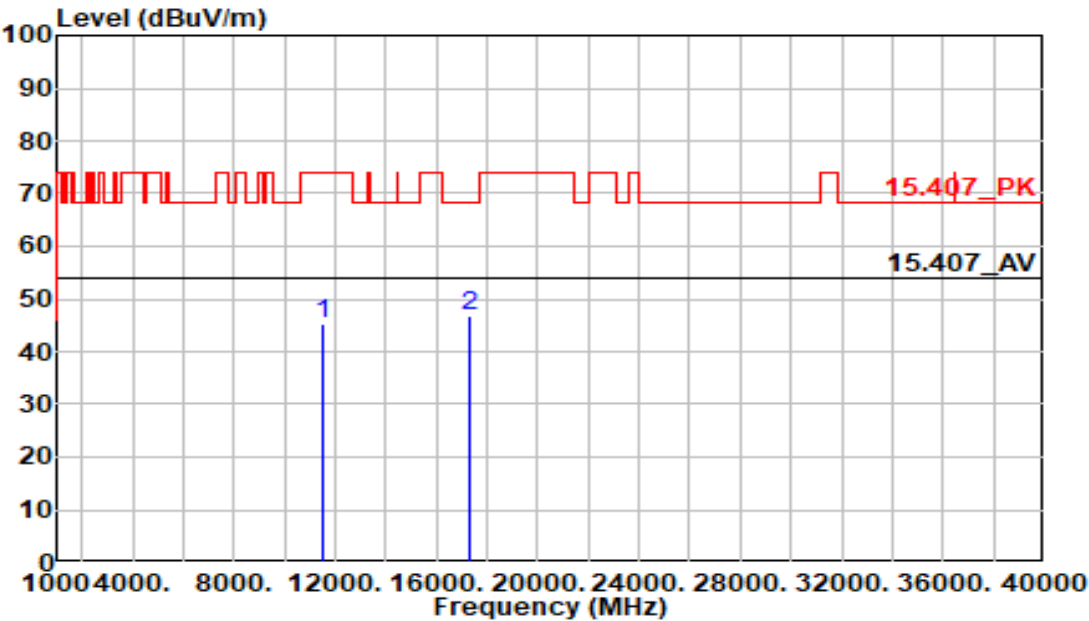
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11510.000	37.19	8.18	45.37	74.00	-28.63	Peak	170	45
17265.000	34.74	12.14	46.88	68.20	-21.32	Peak	183	132



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

Note

:6128625036501

:PUBLIC VIEW
MONITOR

:802.11ac40

:5795 MHz

:Tx

:32

:Z Plane

:

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

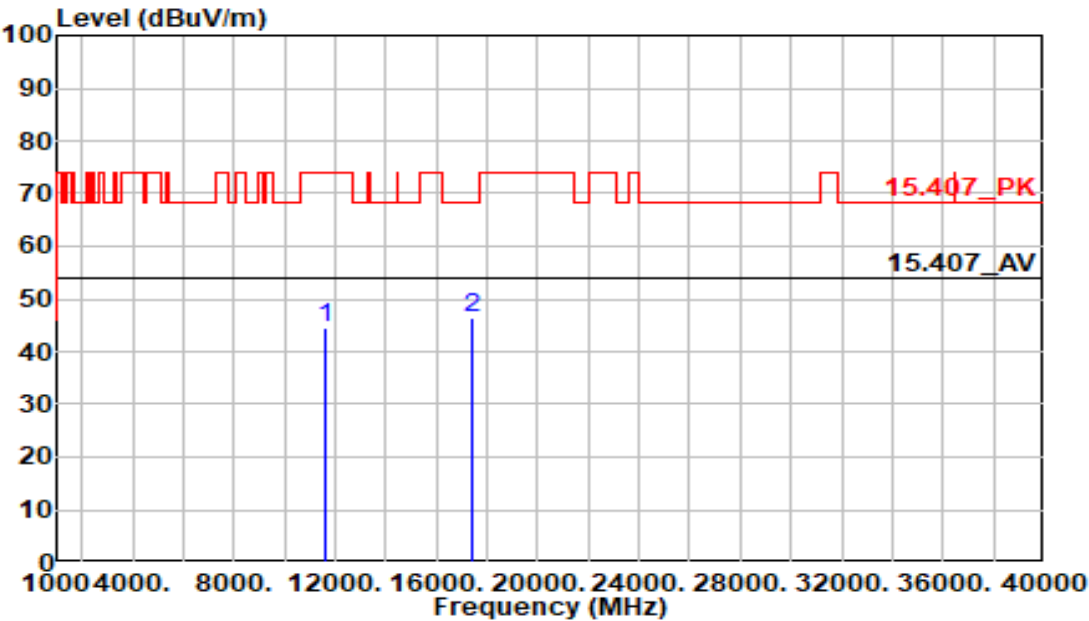
:22.4C/56%

:Vertical

:Sam Huang

: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
11590.000	36.25	8.29	44.54	74.00	-29.46	Peak	227	161
17385.000	34.48	12.10	46.58	68.20	-21.62	Peak	151	30



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5795 MHz
:Tx
:32
:Z Plane

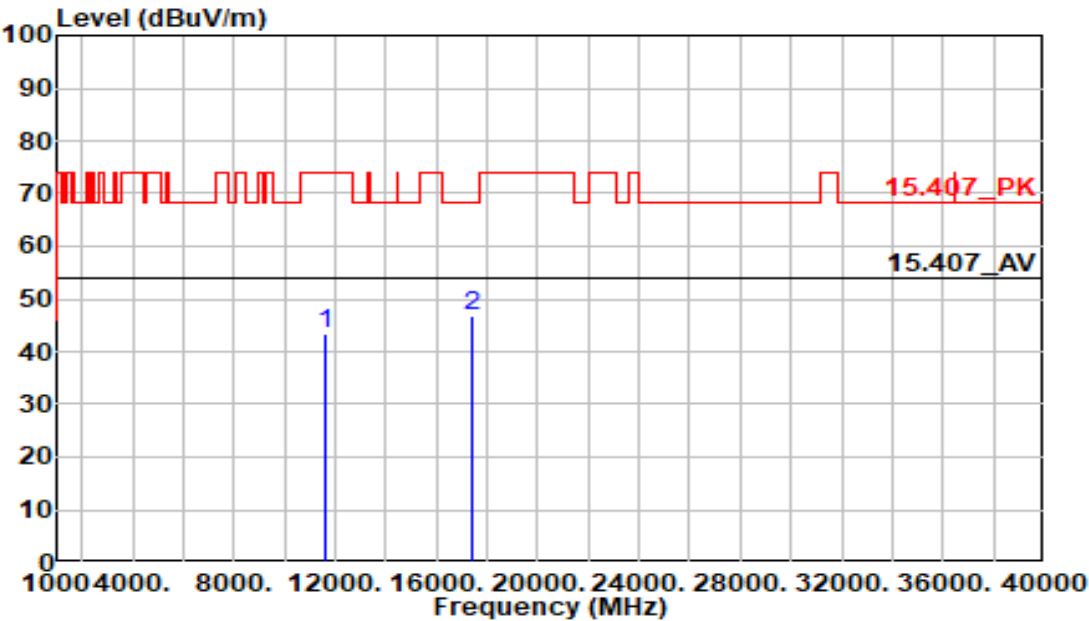
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11590.000	35.11	8.29	43.40	74.00	-30.60	Peak	127	224
17385.000	34.65	12.10	46.75	68.20	-21.45	Peak	309	22



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5210 MHz
:Tx
:32
:Z Plane

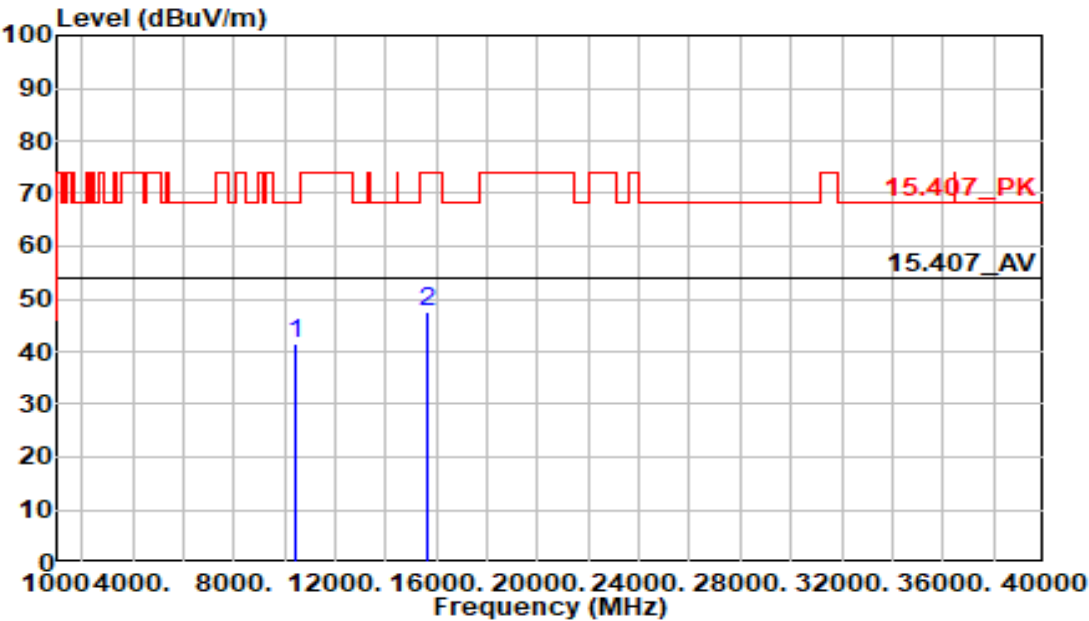
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10420.000	35.35	6.06	41.41	68.20	-26.79	Peak	134	179
15630.000	34.95	12.51	47.46	74.00	-26.54	Peak	200	301



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5210 MHz
:Tx
:32
:Z Plane

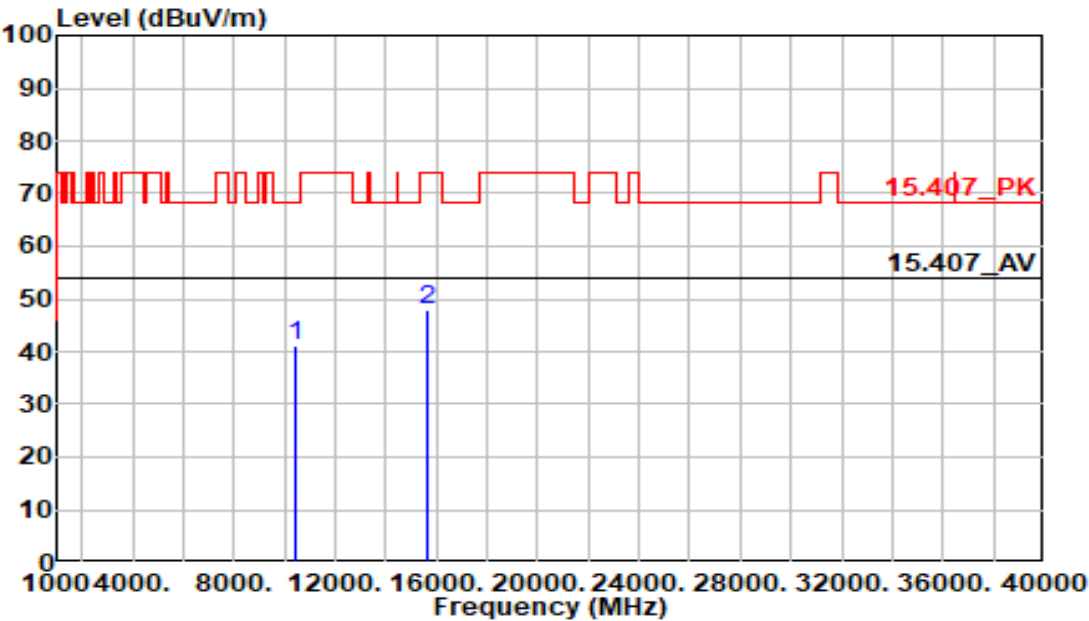
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10420.000	35.17	6.06	41.23	68.20	-26.97	Peak	240	262
15630.000	35.37	12.51	47.88	74.00	-26.12	Peak	339	236



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5290 MHz
:Tx
:32
:Z Plane

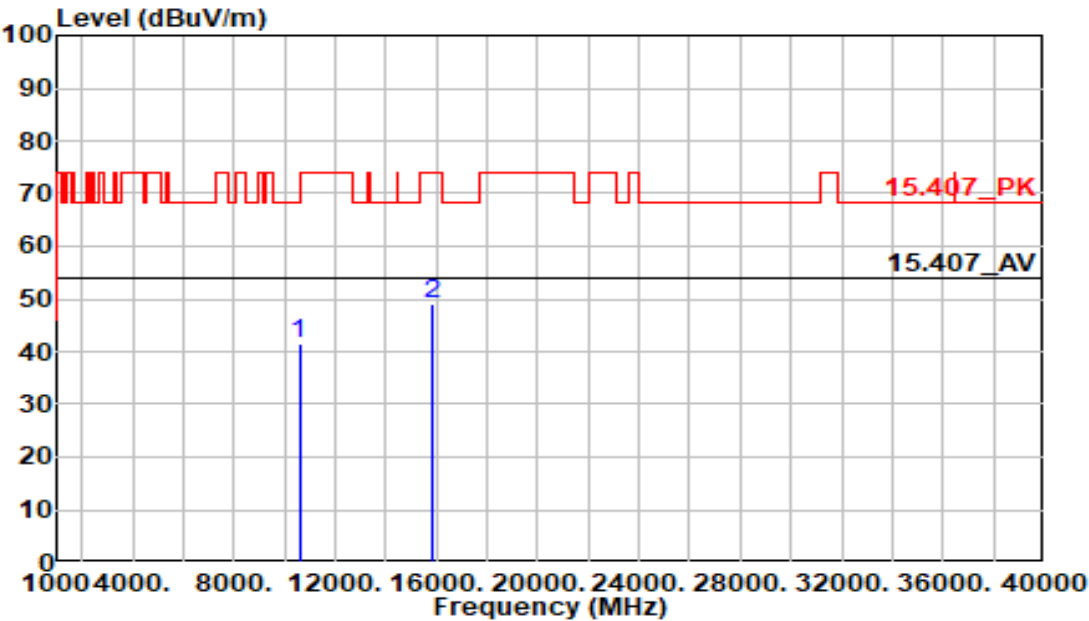
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10580.000	35.14	6.27	41.41	68.20	-26.79	Peak	168	33
15870.000	36.85	12.37	49.22	74.00	-24.78	Peak	175	96



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW MONITOR

:802.11ac80

:5290 MHz

:Tx

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

:22.4C/56%

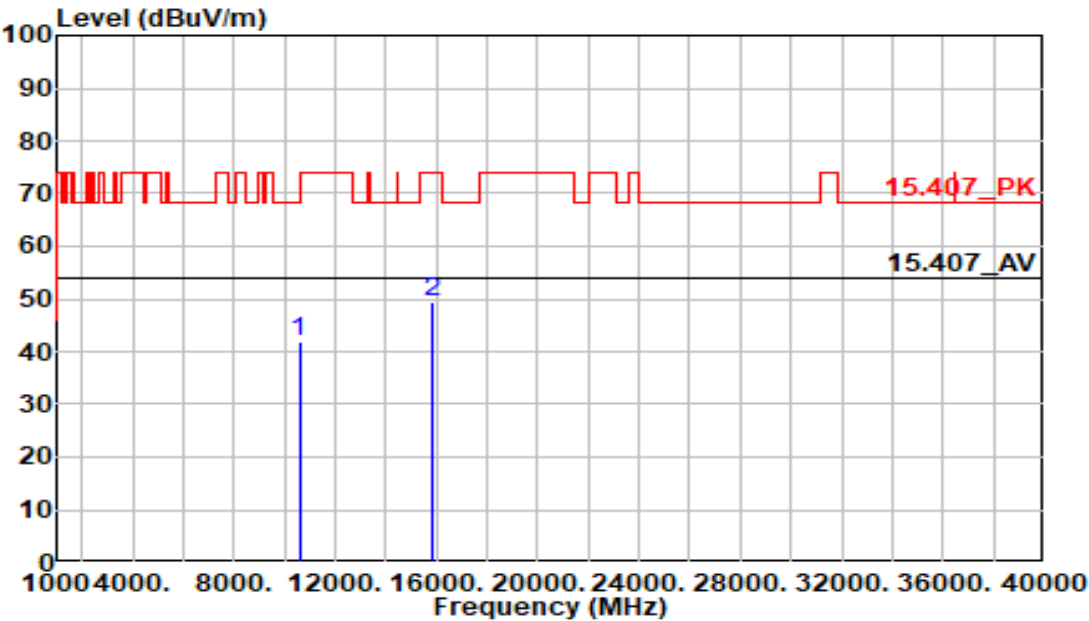
:Horizontal

:Sam Huang

:chamber B

:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
10580.000	35.46	6.27	41.73	68.20	-26.47	Peak	274	257
15870.000	37.15	12.37	49.52	74.00	-24.48	Peak	170	199



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5530 MHz
:Tx
:32
:Z Plane

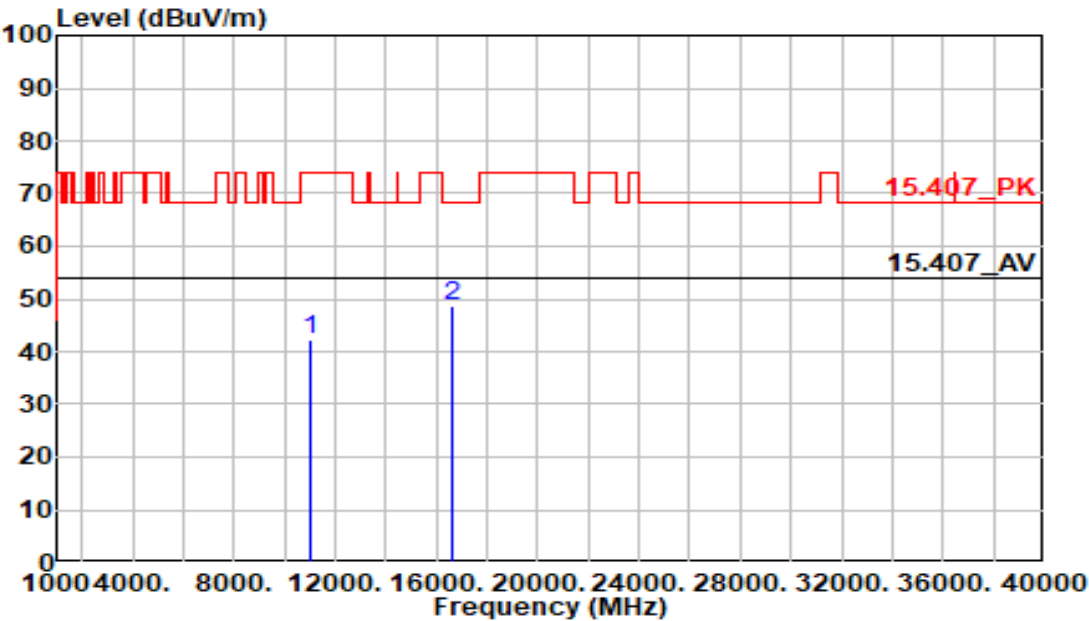
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11060.000	35.07	7.09	42.16	74.00	-31.84	Peak	354	39
16590.000	36.53	12.29	48.82	68.20	-19.38	Peak	321	134



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5530 MHz
:Tx
:32
:Z Plane

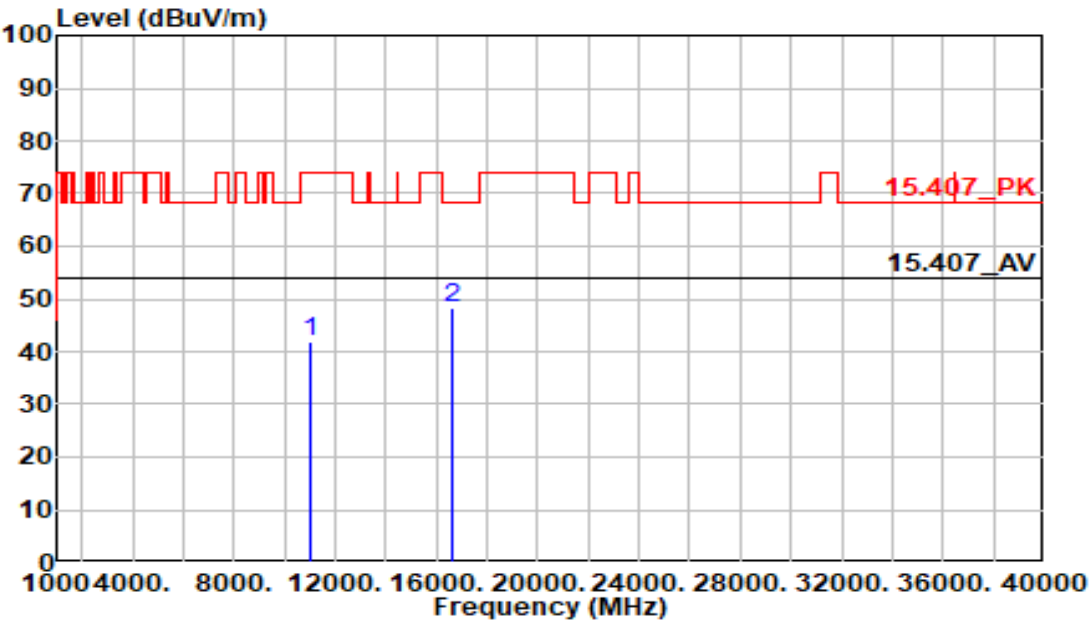
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11060.000	34.97	7.09	42.06	74.00	-31.94	Peak	212	235
16590.000	36.18	12.29	48.47	68.20	-19.73	Peak	250	209



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5610 MHz
:Tx
:32
:Z Plane

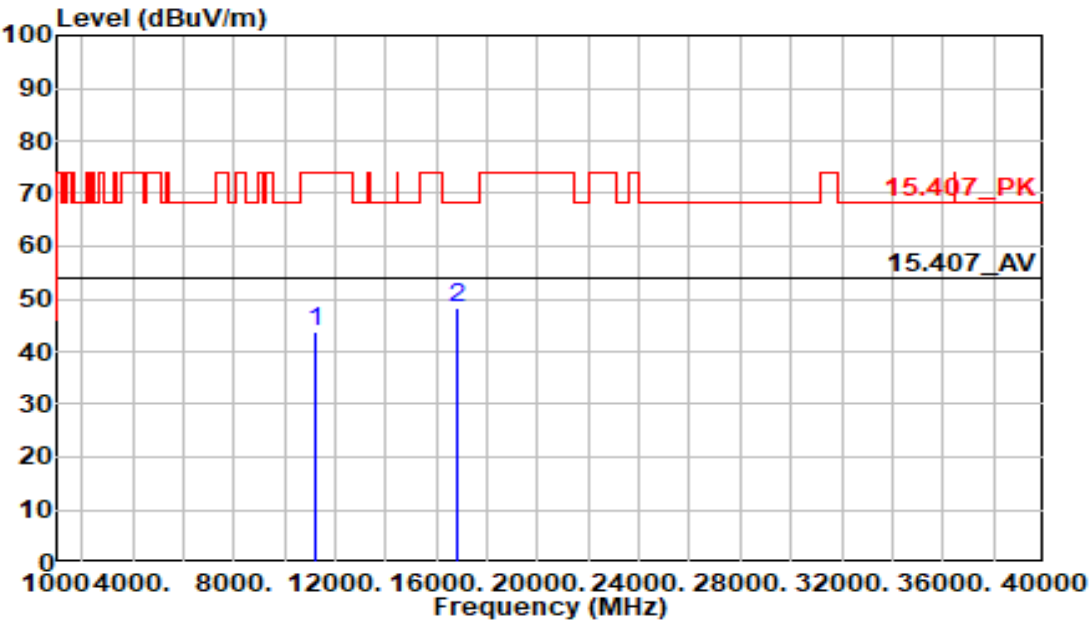
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11220.000	36.46	7.48	43.94	74.00	-30.06	Peak	192	38
16830.000	35.92	12.25	48.17	68.20	-20.03	Peak	118	35



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5610 MHz
:Tx
:32
:Z Plane

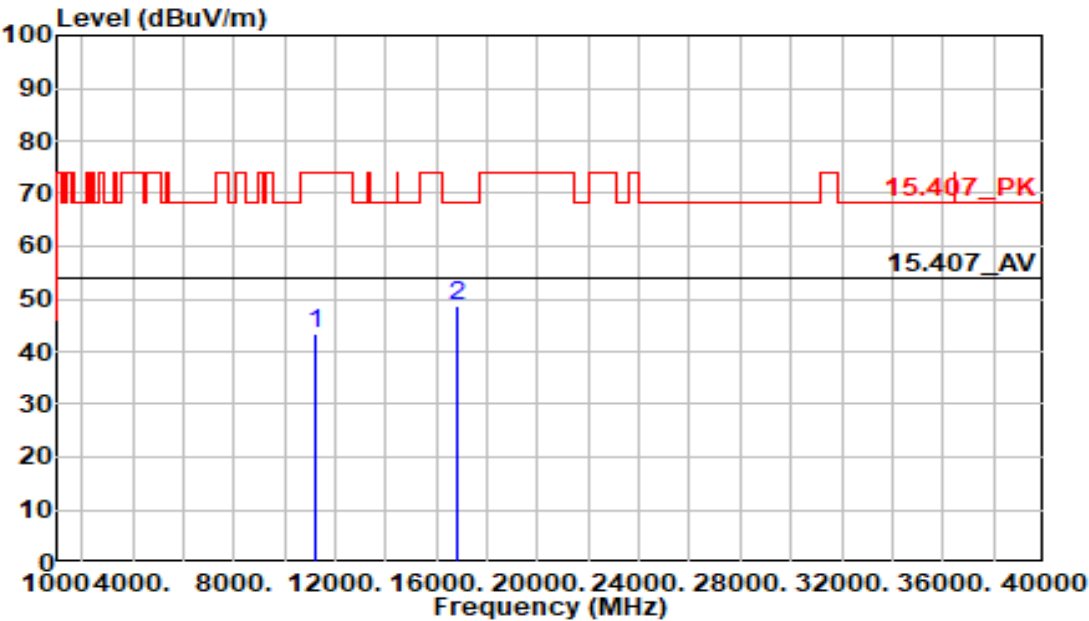
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11220.000	35.84	7.48	43.32	74.00	-30.68	Peak	247	318
16830.000	36.45	12.25	48.70	68.20	-19.50	Peak	264	302



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5690 MHz
:Tx
:32
:Z Plane

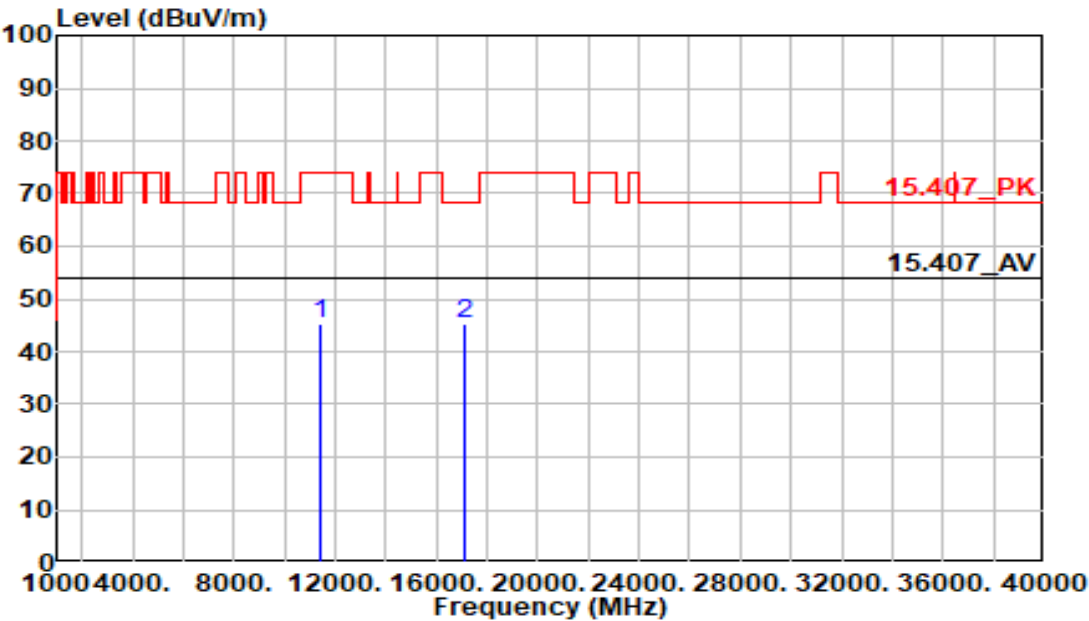
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11380.000	37.42	7.87	45.29	74.00	-28.71	Peak	202	226
17070.000	33.24	12.21	45.45	68.20	-22.75	Peak	302	66



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW MONITOR

:802.11ac80

:5690 MHz

:Tx

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-06

:CE-P21E-B

:22.4C/56%

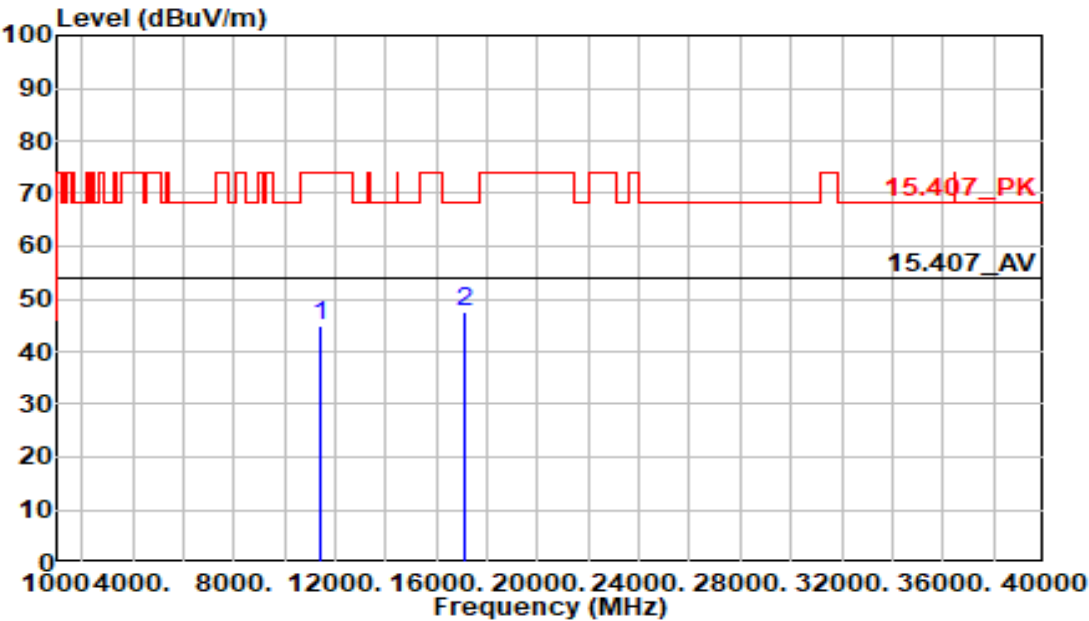
:Horizontal

:Sam Huang

:chamber B

:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11380.000	36.93	7.87	44.80	74.00	-29.20	Peak	274	101
17070.000	35.23	12.21	47.44	68.20	-20.76	Peak	232	254



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5755 MHz
:Tx
:32
:Z Plane

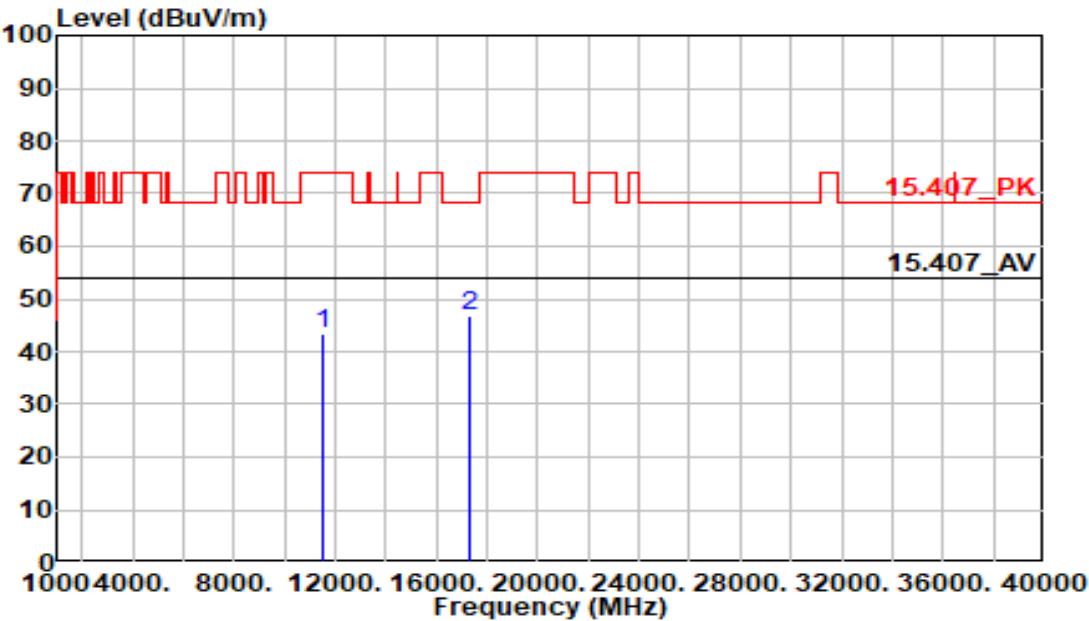
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Vertical
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11510.000	35.31	8.18	43.49	74.00	-30.51	Peak	333	289
17265.000	34.58	12.14	46.72	68.20	-21.48	Peak	176	280



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5755 MHz
:Tx
:32
:Z Plane

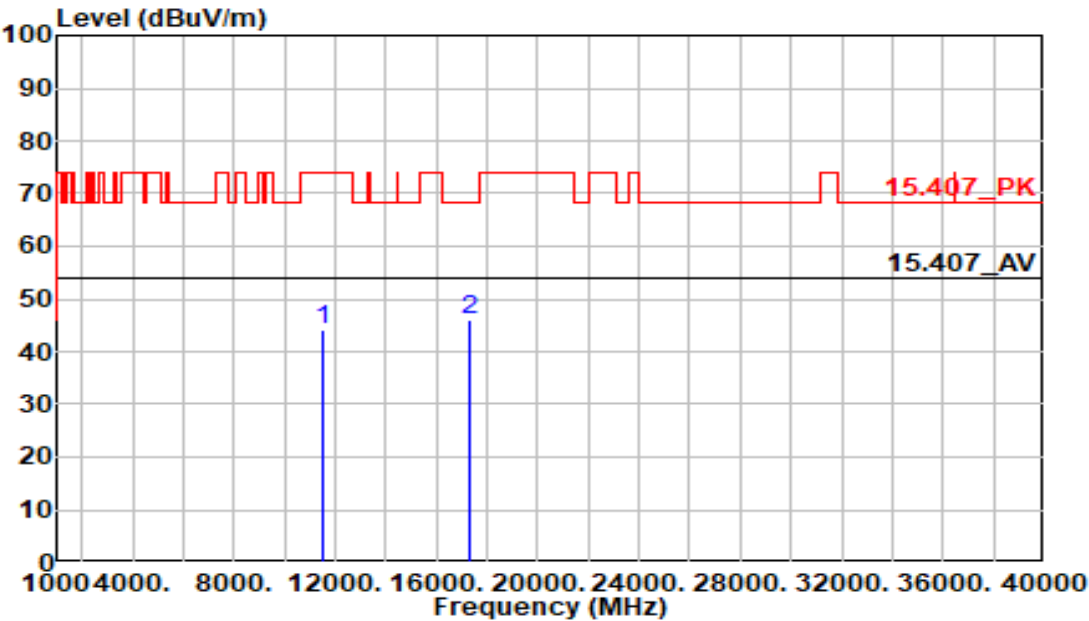
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-06
:CE-P21E-B

:22.4C/56%
:Horizontal
:Sam Huang
:chamber B
:24Vdc From
Adapter

Note :

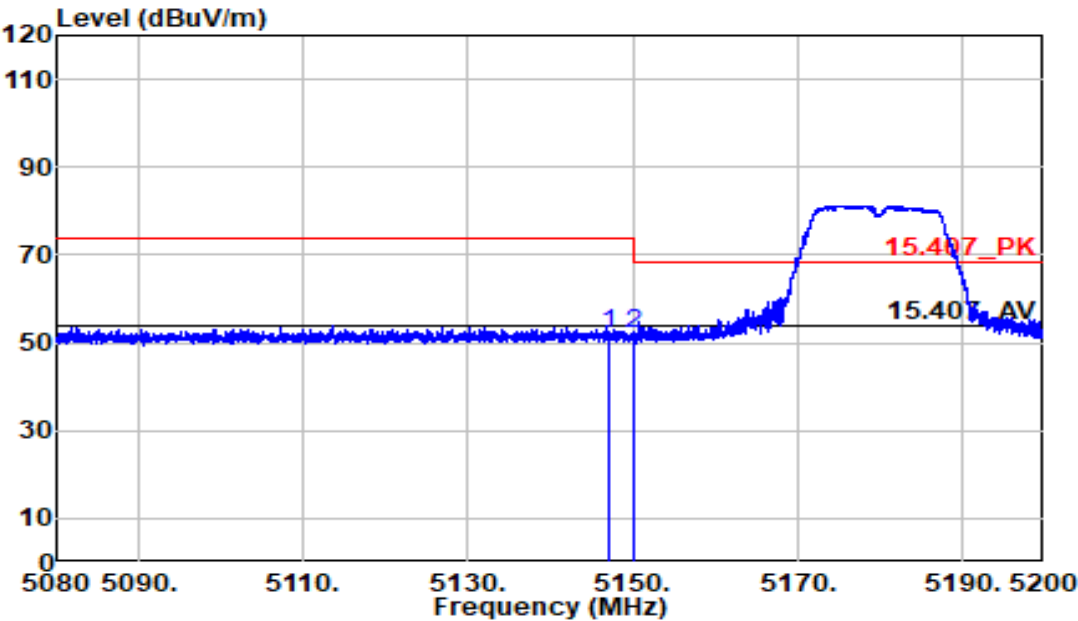


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
11510.000	35.89	8.18	44.07	74.00	-29.93	Peak	231	128
17265.000	33.87	12.14	46.01	68.20	-22.19	Peak	294	303



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11a	Temp/Humi	:23.5C/59%
Channel	:5180 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5147.170	55.74	-3.76	51.98	74.00	-22.02	Peak	219	196
5150.000	55.95	-3.76	52.20	74.00	-21.80	Peak	219	196



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5180 MHz
:Bandedge
:32
:Z Plane

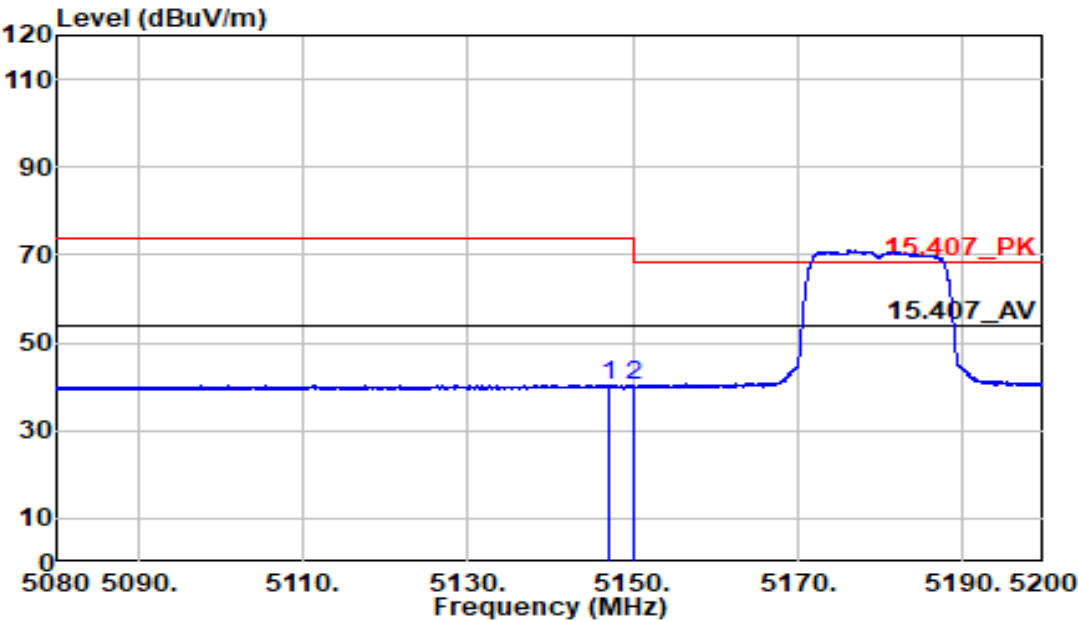
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
5147.170	44.13	-3.76	40.37	54.00	-13.63	Average	219	196
5150.000	44.06	-3.76	40.30	54.00	-13.70	Average	219	196



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5180 MHz
:Bandedge
:32
:Z Plane

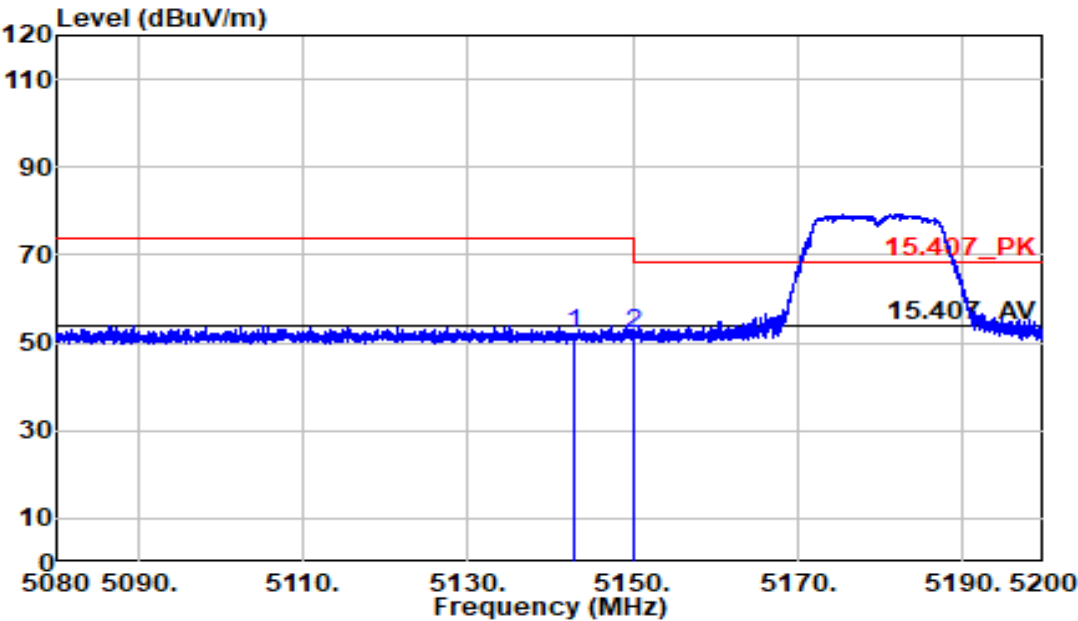
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :

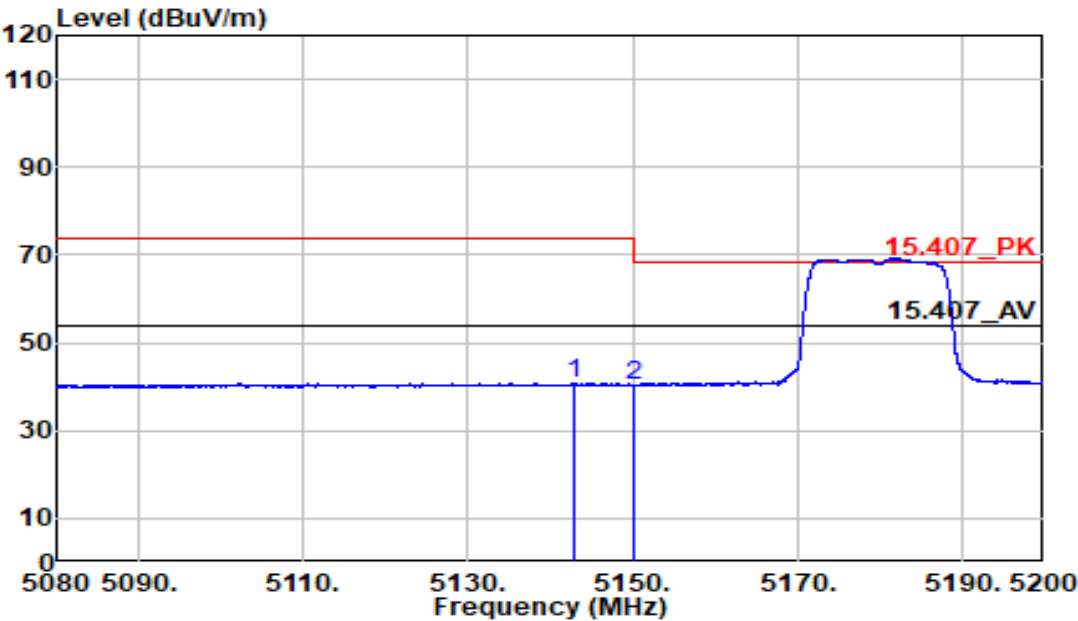


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5142.760	55.79	-3.76	52.03	74.00	-21.97	Peak	342	160
5150.000	55.68	-3.76	51.93	74.00	-22.07	Peak	342	160



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11a	Temp/Humi	:23.5C/59%
Channel	:5180 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :

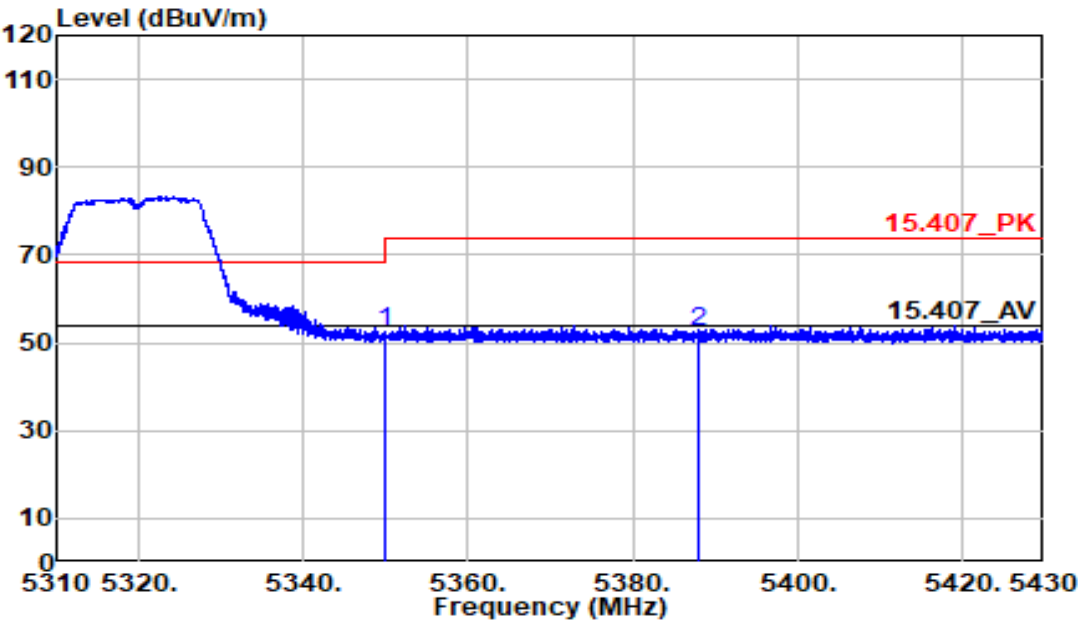


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
5142.760	44.46	-3.76	40.70	54.00	-13.30	Average	342	160
5150.000	44.11	-3.76	40.36	54.00	-13.64	Average	342	160



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11a	Temp/Humi	:23.5C/59%
Channel	:5320 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
5350.000	56.45	-3.72	52.72	74.00	-21.28	Peak	242	192
5388.000	56.45	-3.72	52.73	74.00	-21.27	Peak	242	192



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5320 MHz
:Bandedge
:32
:Z Plane

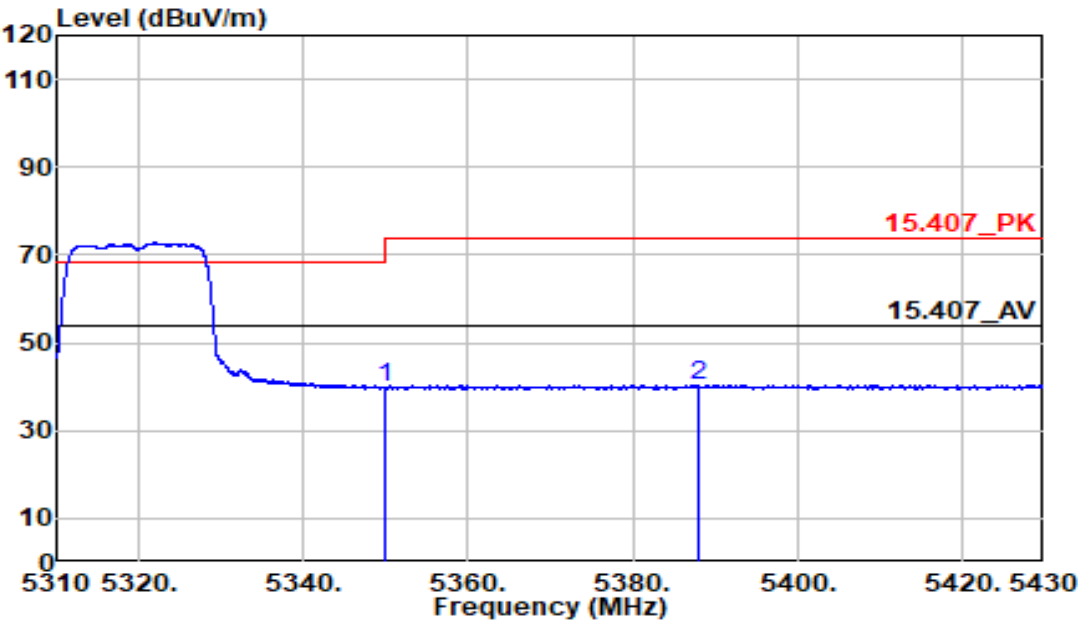
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :

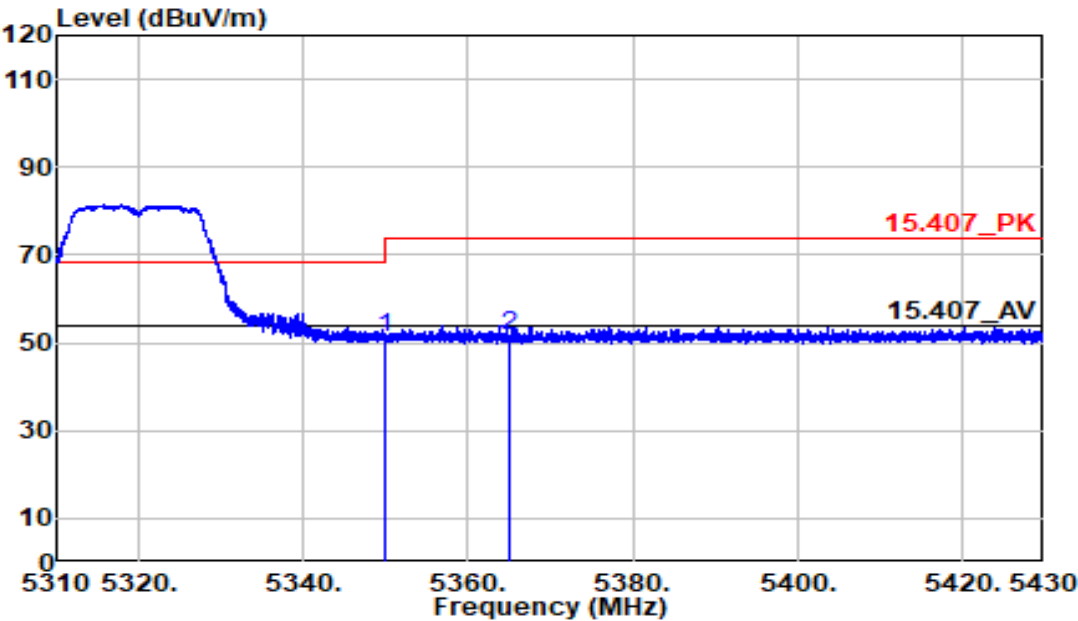


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5350.000	43.56	-3.72	39.84	54.00	-14.16	Average	242	192
5388.000	44.14	-3.72	40.42	54.00	-13.58	Average	242	192



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11a	Temp/Humi	:23.5C/59%
Channel	:5320 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :

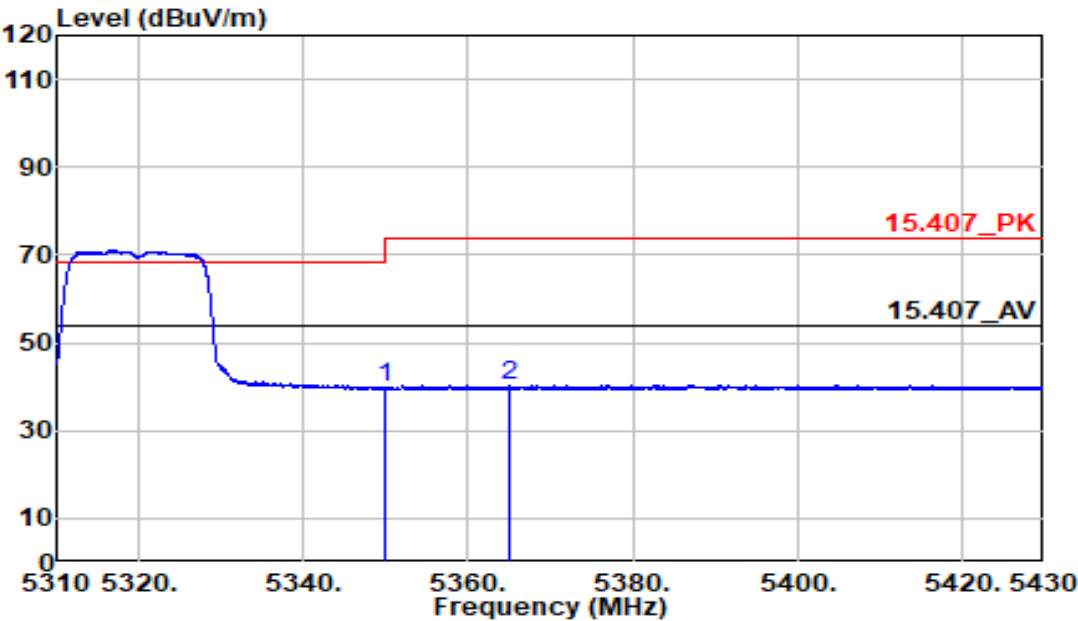


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5350.000	54.84	-3.72	51.12	74.00	-22.88	Peak	118	154
5364.990	55.14	-3.72	51.42	74.00	-22.58	Peak	118	154



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11a	Temp/Humi	:23.5C/59%
Channel	:5320 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z 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
5350.000	43.57	-3.72	39.85	54.00	-14.15	Average	118	154
5364.990	43.99	-3.72	40.27	54.00	-13.73	Average	118	154



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5500 MHz
:Bandedge
:32
:Z Plane

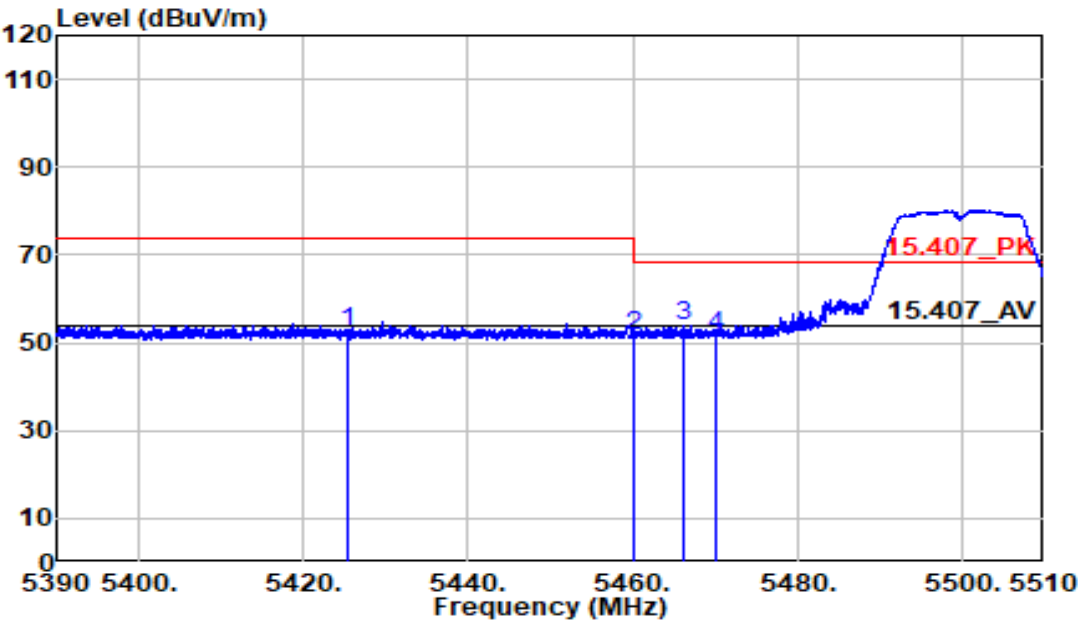
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :

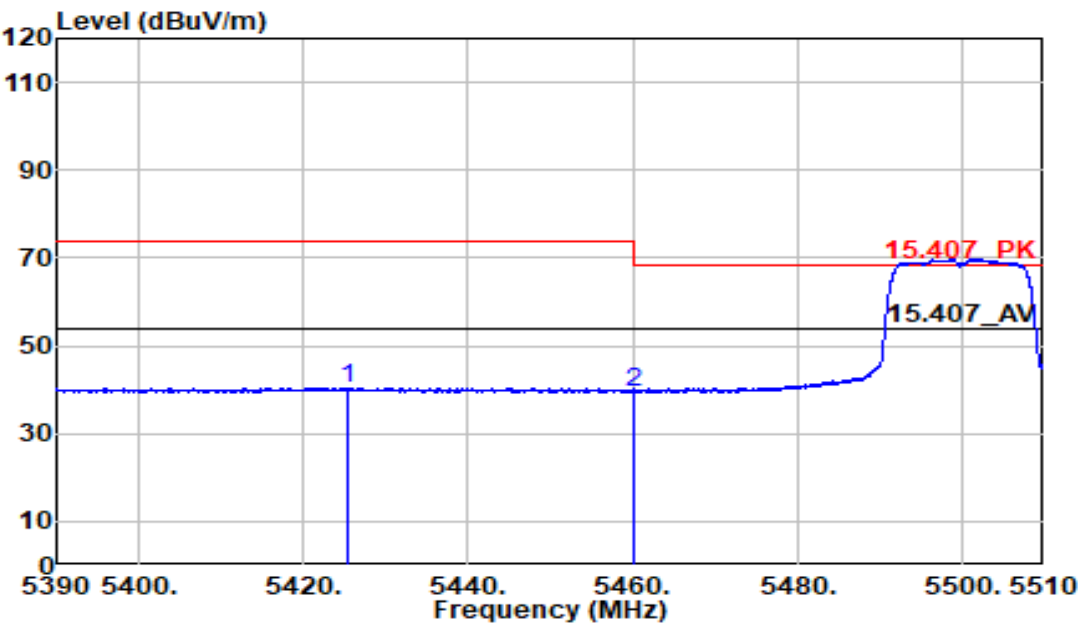


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5425.310	56.18	-3.71	52.47	74.00	-21.53	Peak	268	55
5460.000	55.19	-3.71	51.49	74.00	-22.51	Peak	268	55
5466.230	57.54	-3.71	53.83	68.20	-14.37	Peak	268	55
5470.000	55.55	-3.70	51.84	68.20	-16.36	Peak	268	55



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11a	Temp/Humi	:23.5C/59%
Channel	:5500 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

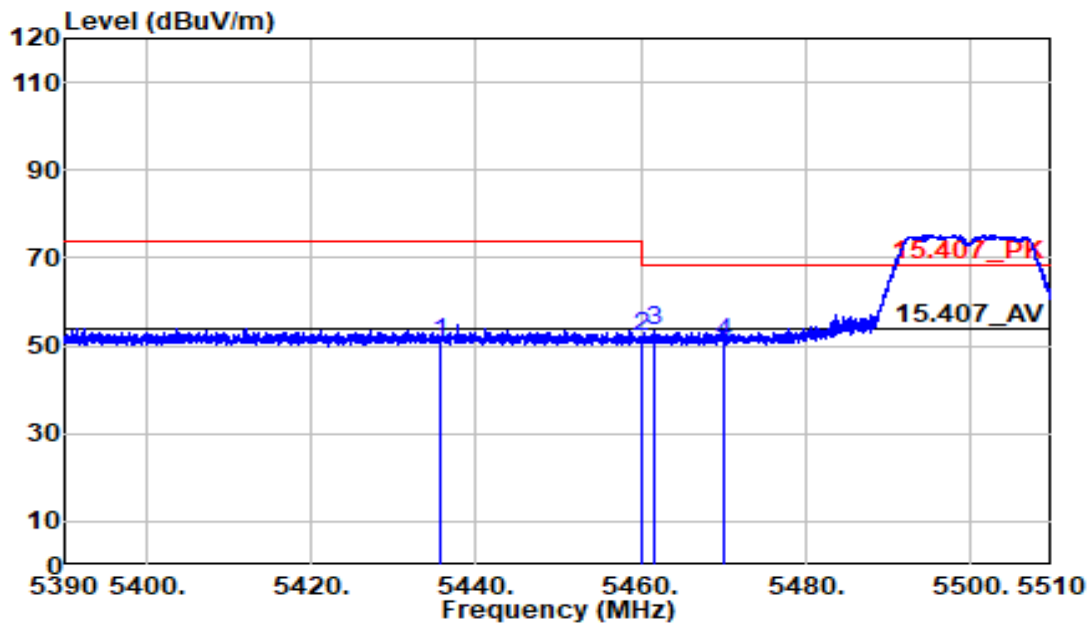
Note :



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
5425.310	44.12	-3.71	40.41	54.00	-13.59	Average	268	55
5460.000	43.30	-3.71	39.59	54.00	-14.41	Average	268	55

Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11a	Temp/Humi	:23.5C/59%
Channel	:5500 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z 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
5435.510	54.31	-3.71	50.60	74.00	-23.40	Peak	103	237
5460.000	55.63	-3.71	51.92	74.00	-22.08	Peak	103	237
5461.520	56.92	-3.71	53.22	68.20	-14.98	Peak	103	237
5470.000	54.55	-3.70	50.85	68.20	-17.35	Peak	103	237



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5500 MHz
:Bandedge
:32
:Z Plane

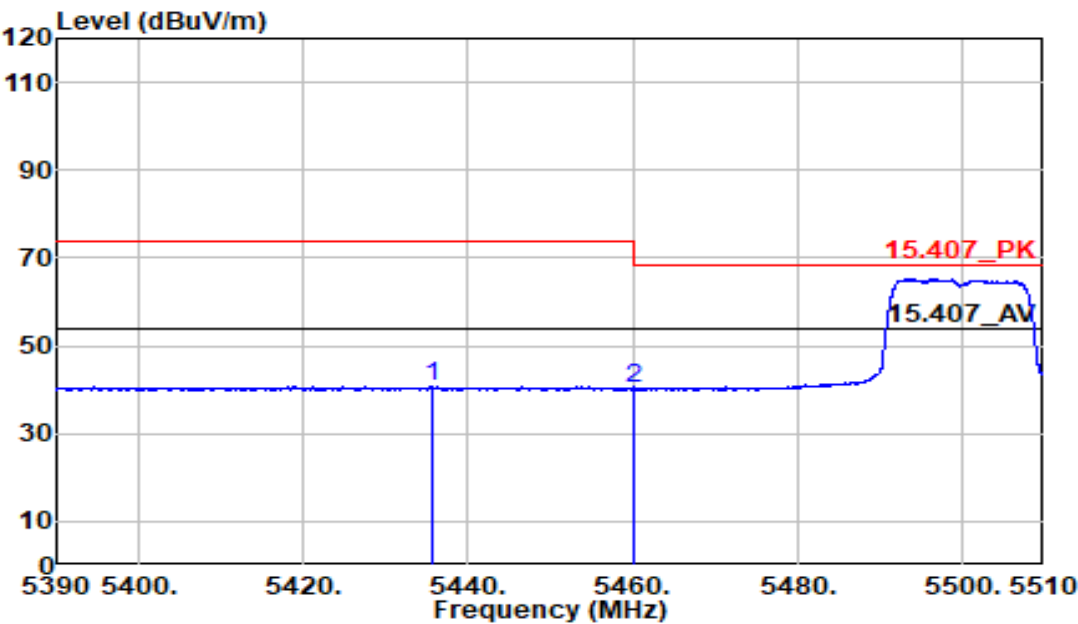
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5435.510	44.45	-3.71	40.74	54.00	-13.26	Average	103	237
5460.000	44.13	-3.71	40.42	54.00	-13.58	Average	103	237



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5700 MHz
:Bandedge
:32
:Z Plane

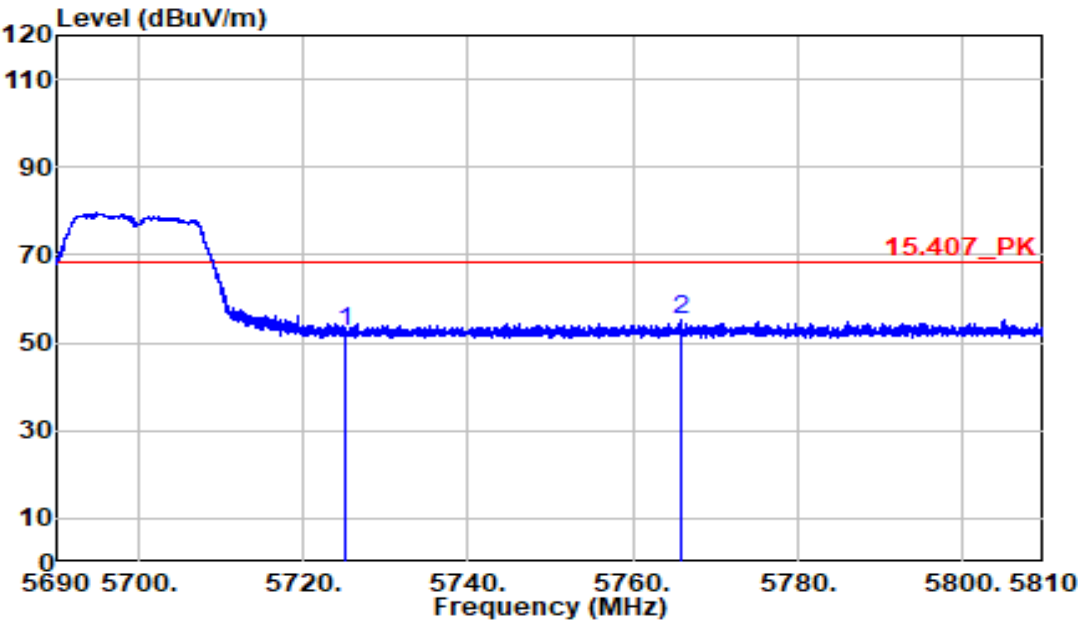
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5725.000	55.45	-3.00	52.44	68.20	-15.76	Peak	214	160
5765.930	57.94	-2.88	55.07	68.20	-13.13	Peak	214	160



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5700 MHz
:Bandedge
:32
:Z Plane

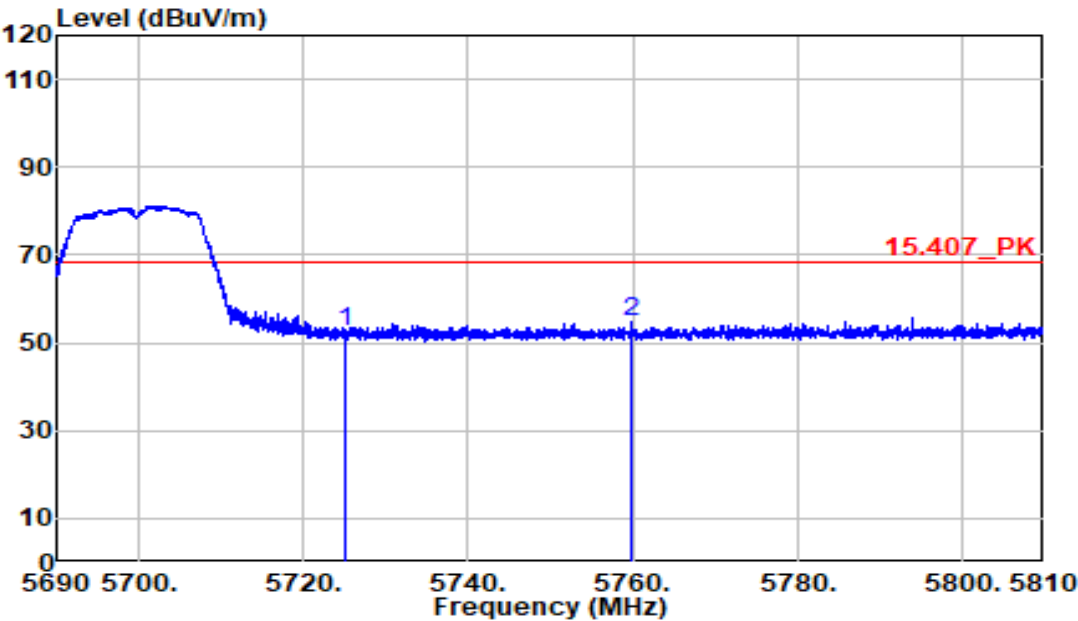
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5725.000	55.39	-3.00	52.39	68.20	-15.81	Peak	379	166
5759.960	57.72	-2.89	54.82	68.20	-13.38	Peak	379	166



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5720 MHz
:Bandedge
:32
:Z Plane

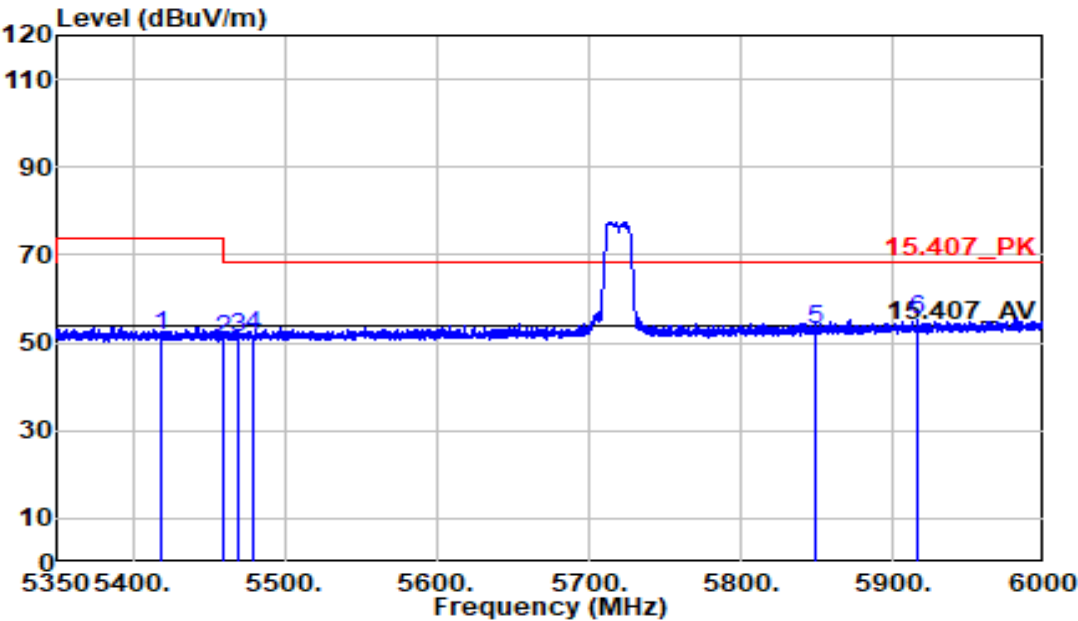
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
5419.388	55.69	-4.18	51.51	74.00	-22.49	Peak	215	57
5460.000	54.82	-4.17	50.65	74.00	-23.35	Peak	215	57
5470.000	55.51	-4.17	51.33	68.20	-16.87	Peak	215	57
5480.000	55.89	-4.17	51.72	68.20	-16.48	Peak	215	57
5850.000	56.17	-3.09	53.08	68.20	-15.12	Peak	215	57
5916.475	58.15	-2.89	55.26	68.20	-12.94	Peak	215	57



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5720 MHz
:Bandedge
:32
:Z Plane

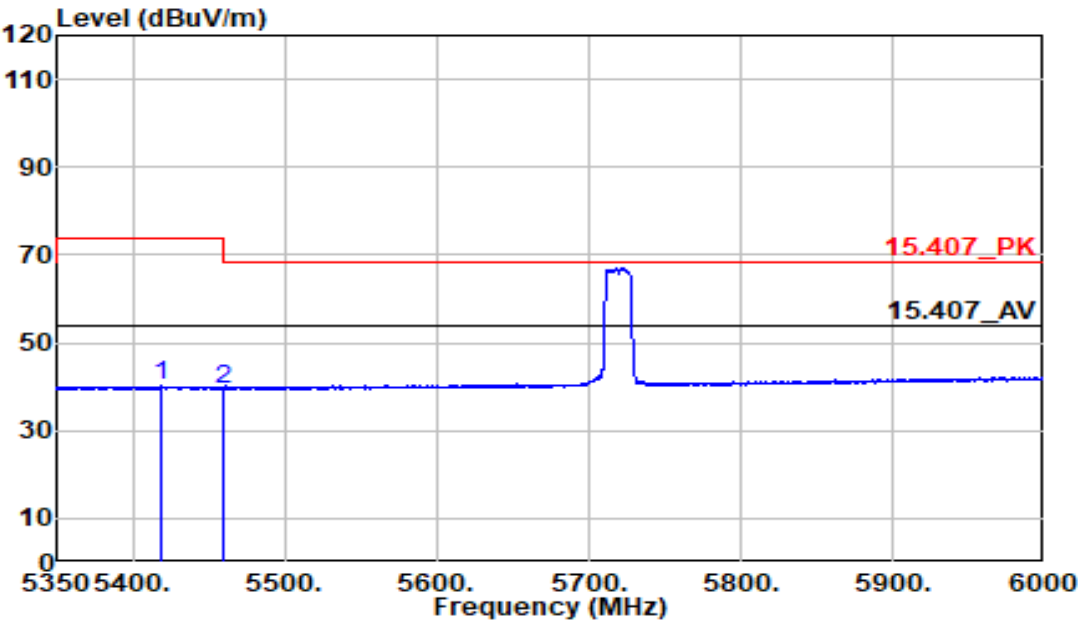
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5419.388	44.41	-4.18	40.23	54.00	-13.77	Average	215	57
5460.000	43.78	-4.17	39.61	54.00	-14.39	Average	215	57



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5720 MHz
:Bandedge
:32
:Z Plane

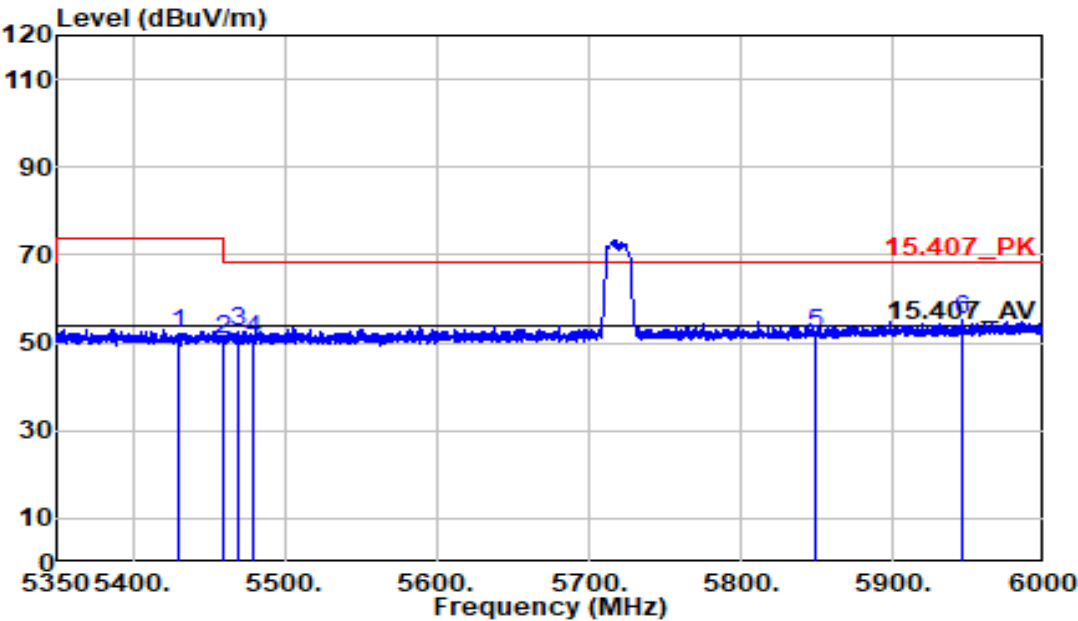
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :

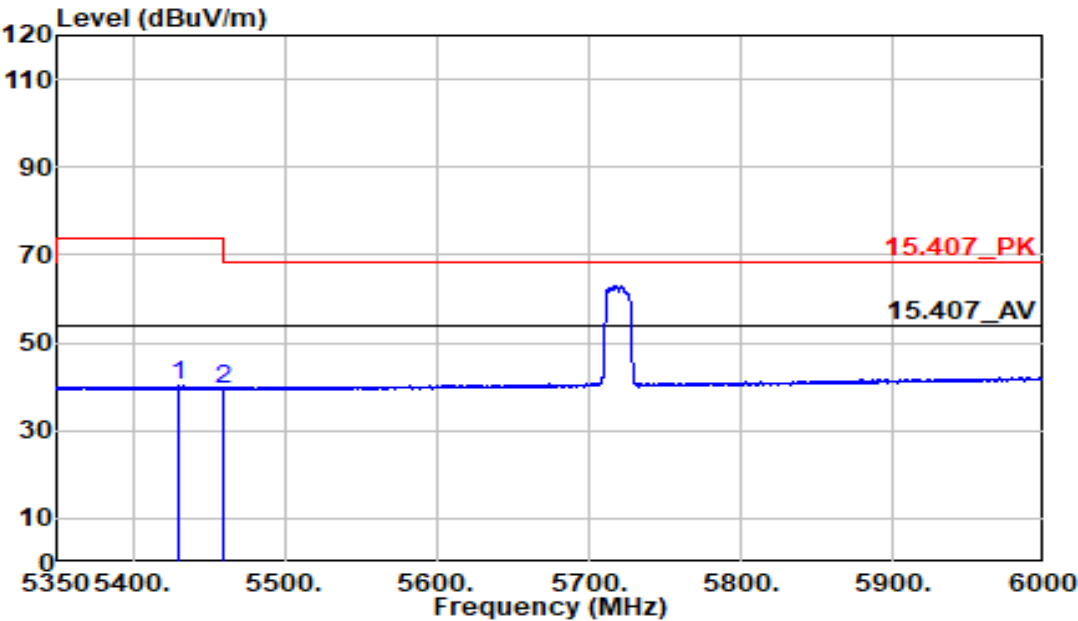


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5430.438	56.29	-4.18	52.12	74.00	-21.88	Peak	115	156
5460.000	54.90	-4.17	50.72	74.00	-23.28	Peak	115	156
5470.000	56.56	-4.17	52.39	68.20	-15.81	Peak	115	156
5480.000	54.89	-4.17	50.72	68.20	-17.48	Peak	115	156
5850.000	55.00	-3.09	51.91	68.20	-16.29	Peak	115	156
5945.237	58.08	-2.80	55.28	68.20	-12.92	Peak	115	156



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11a	Temp/Humi	:23.5C/59%
Channel	:5720 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
5430.438	44.33	-4.18	40.15	54.00	-13.85	Average	115	156
5460.000	43.79	-4.17	39.62	54.00	-14.38	Average	115	156



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5745 MHz
:Bandedge
:32
:Z Plane

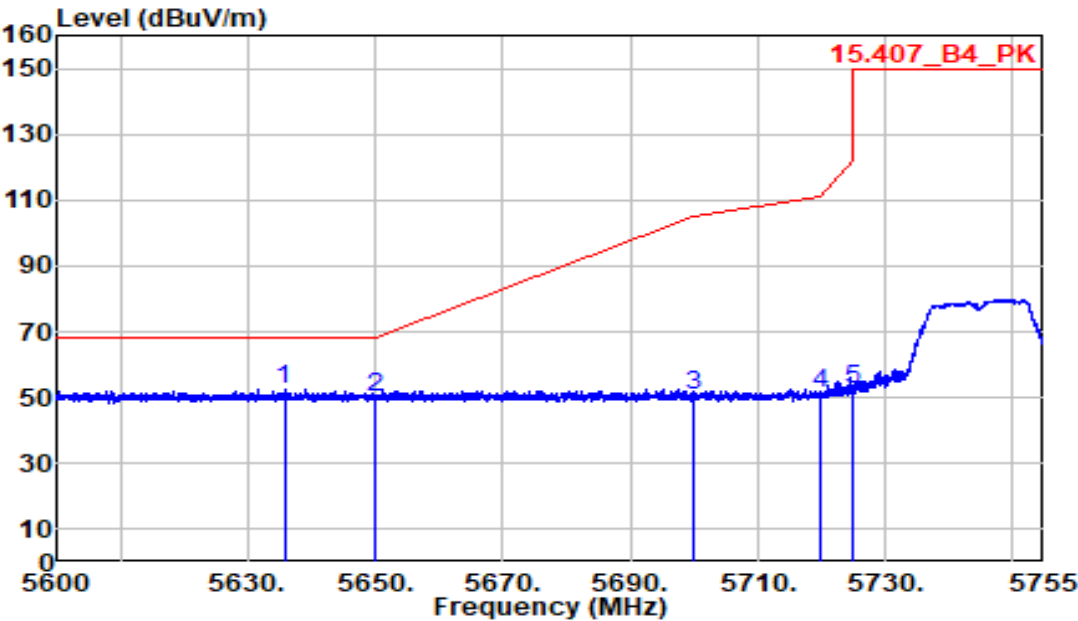
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5635.728	55.85	-3.28	52.57	68.20	-15.63	Peak	237	278
5650.000	53.23	-3.24	50.00	68.20	-18.20	Peak	237	278
5700.000	53.58	-3.08	50.50	105.20	-54.70	Peak	237	278
5720.000	54.06	-3.02	51.04	110.80	-59.76	Peak	237	278
5725.000	55.38	-3.00	52.37	122.20	-69.83	Peak	237	278



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5745 MHz
:Bandedge
:32
:Z Plane

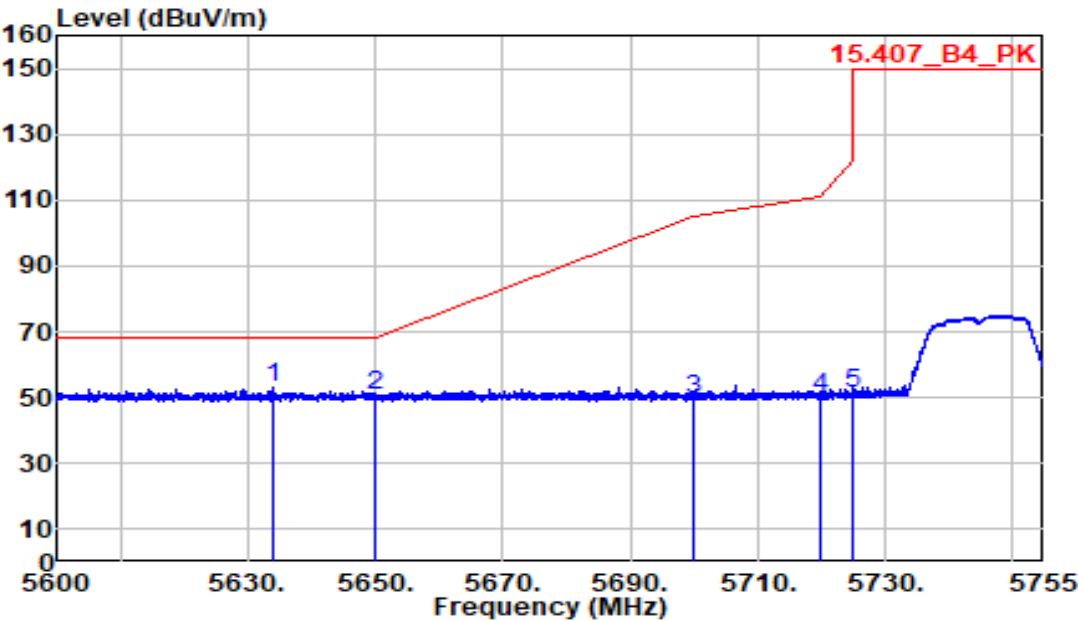
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5633.829	56.22	-3.29	52.93	68.20	-15.27	Peak	101	155
5650.000	53.76	-3.24	50.53	68.20	-17.67	Peak	101	155
5700.000	52.80	-3.08	49.72	105.20	-55.48	Peak	101	155
5720.000	53.19	-3.02	50.17	110.80	-60.63	Peak	101	155
5725.000	54.30	-3.00	51.30	122.20	-70.90	Peak	101	155



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5825 MHz
:Bandedge
:32
:Z Plane

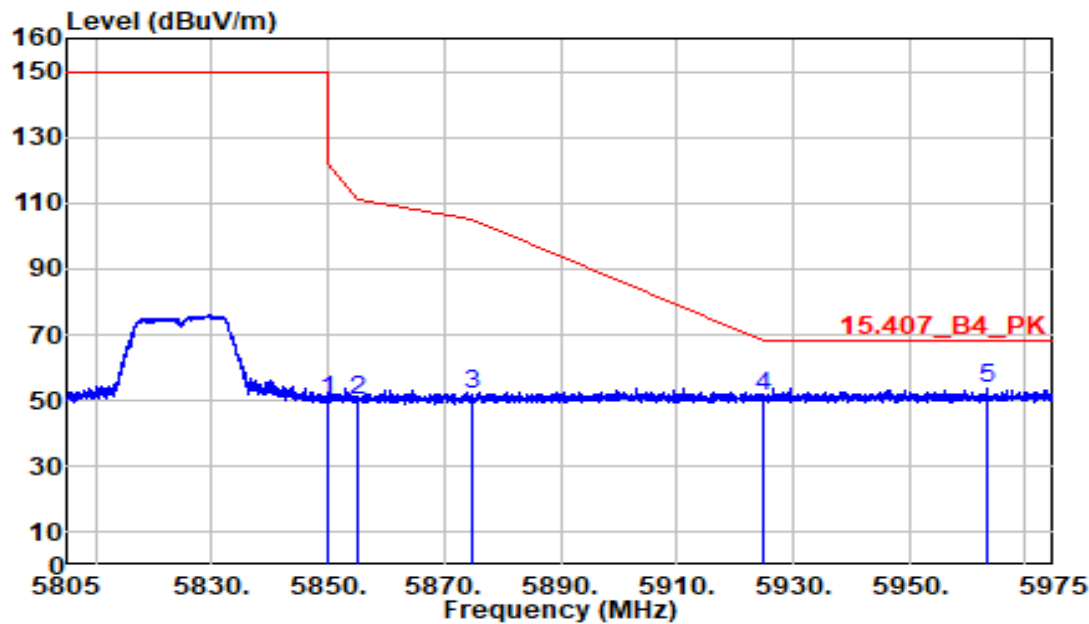
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5850.000	52.92	-2.62	50.31	122.20	-71.89	Peak	154	145
5855.000	52.63	-2.60	50.03	110.80	-60.77	Peak	154	145
5875.000	54.37	-2.54	51.84	105.20	-53.36	Peak	154	145
5925.000	53.59	-2.38	51.21	68.20	-16.99	Peak	154	145
5963.270	55.93	-2.26	53.67	68.20	-14.53	Peak	154	145



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11a
:5825 MHz
:Bandedge
:32
:Z Plane

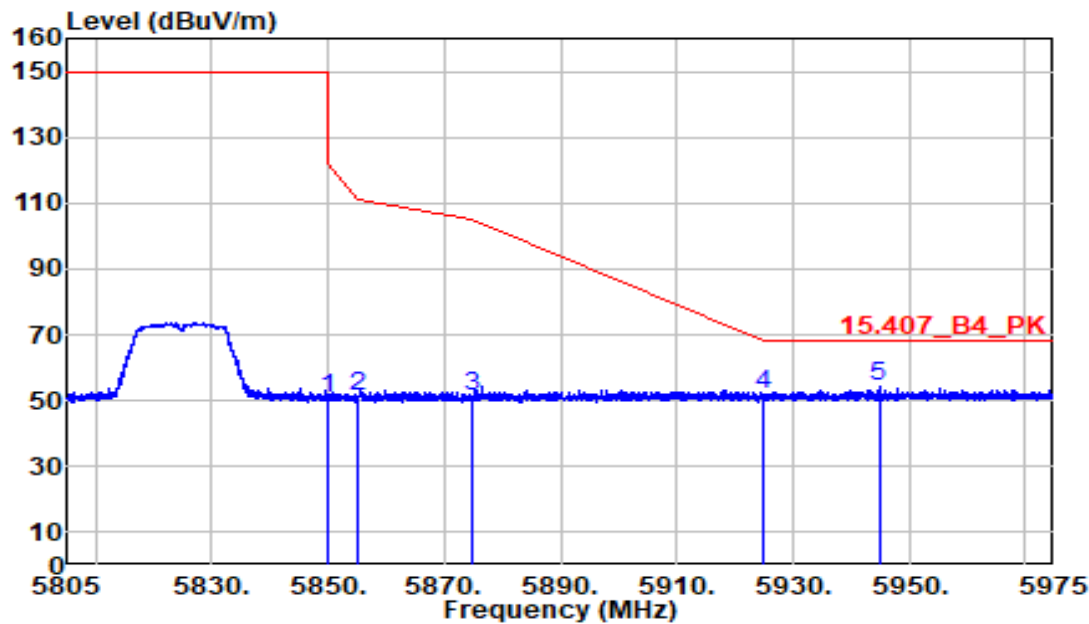
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5850.000	53.56	-2.62	50.94	122.20	-71.26	Peak	101	232
5855.000	53.63	-2.60	51.03	110.80	-59.77	Peak	101	232
5875.000	53.58	-2.54	51.04	105.20	-54.16	Peak	101	232
5925.000	54.58	-2.38	52.20	68.20	-16.00	Peak	101	232
5944.825	56.46	-2.32	54.13	68.20	-14.07	Peak	101	232



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5180 MHz
:Bandedge
:32
:Z Plane

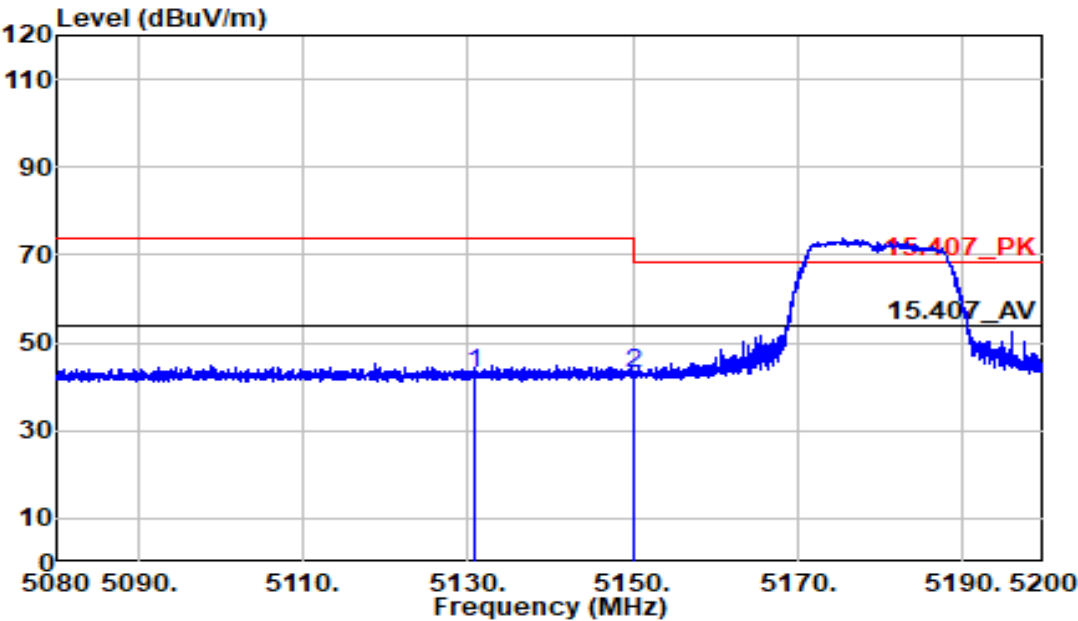
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :

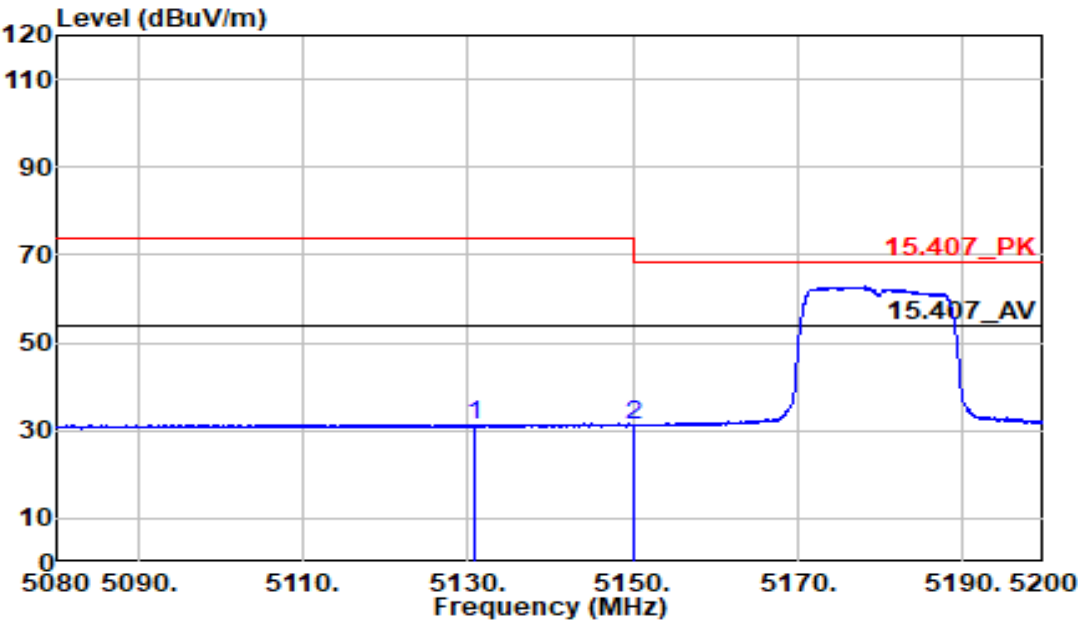


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
5130.850	46.94	-3.76	43.18	74.00	-30.82	Peak	198	192
5150.000	46.97	-3.76	43.21	74.00	-30.79	Peak	198	192



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac20	Temp/Humi	:23.5C/59%
Channel	:5180 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5130.850	35.23	-3.76	31.47	54.00	-22.53	Average	198	192
5150.000	34.97	-3.76	31.22	54.00	-22.78	Average	198	192



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5180 MHz
:Bandedge
:32
:Z Plane

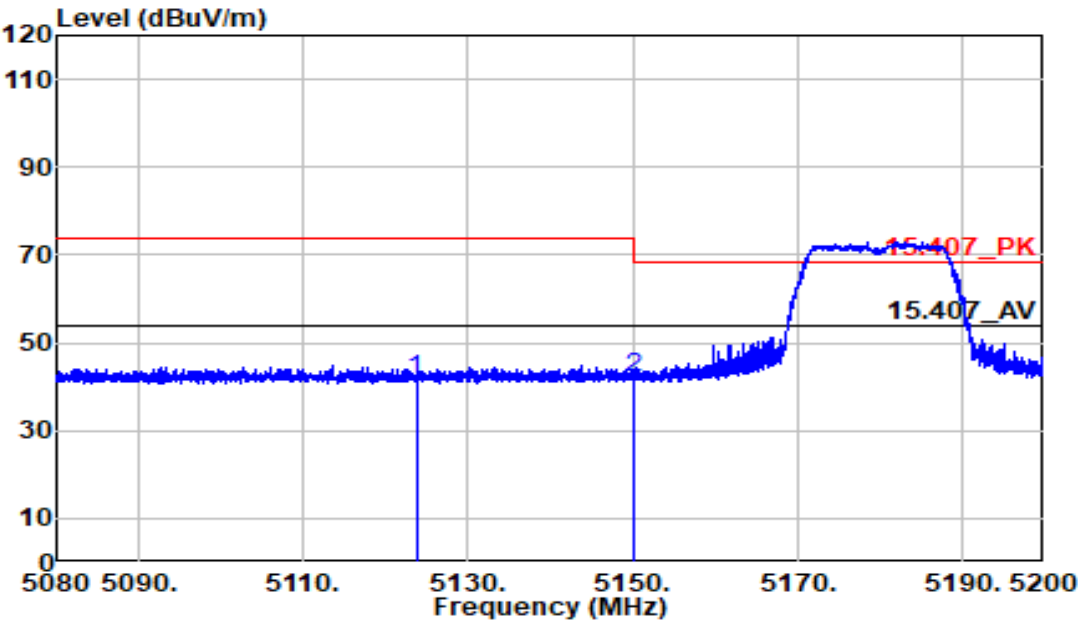
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5123.680	45.35	-3.76	41.59	74.00	-32.41	Peak	400	343
5150.000	46.07	-3.76	42.31	74.00	-31.69	Peak	400	343



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5180 MHz
:Bandedge
:32
:Z Plane

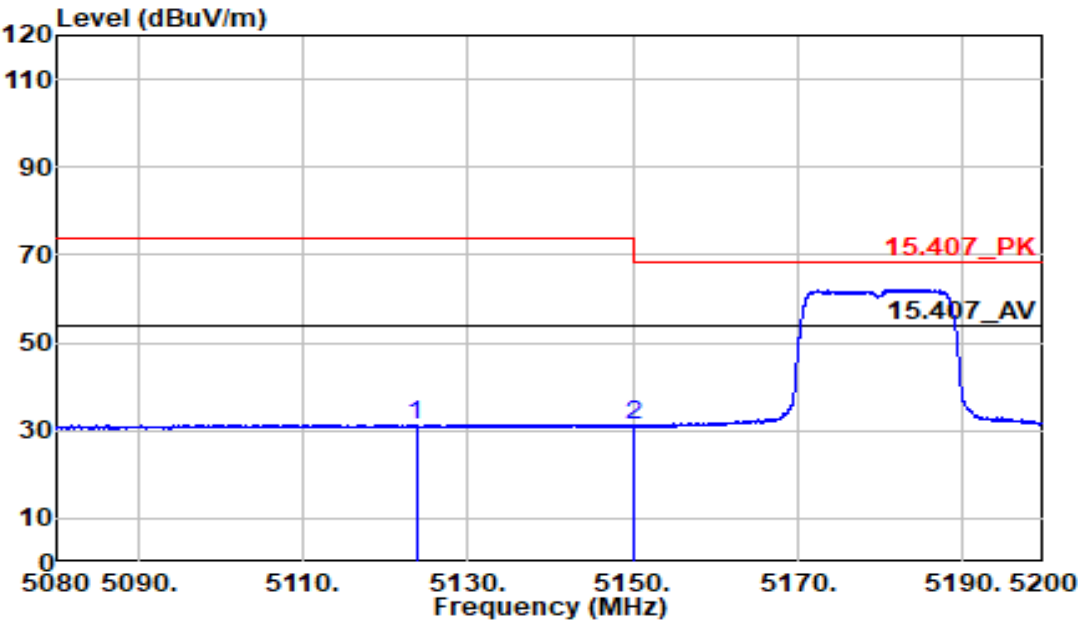
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5123.680	35.21	-3.76	31.45	54.00	-22.55	Average	400	343
5150.000	34.96	-3.76	31.20	54.00	-22.80	Average	400	343



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5320 MHz
:Bandedge
:32
:Z Plane

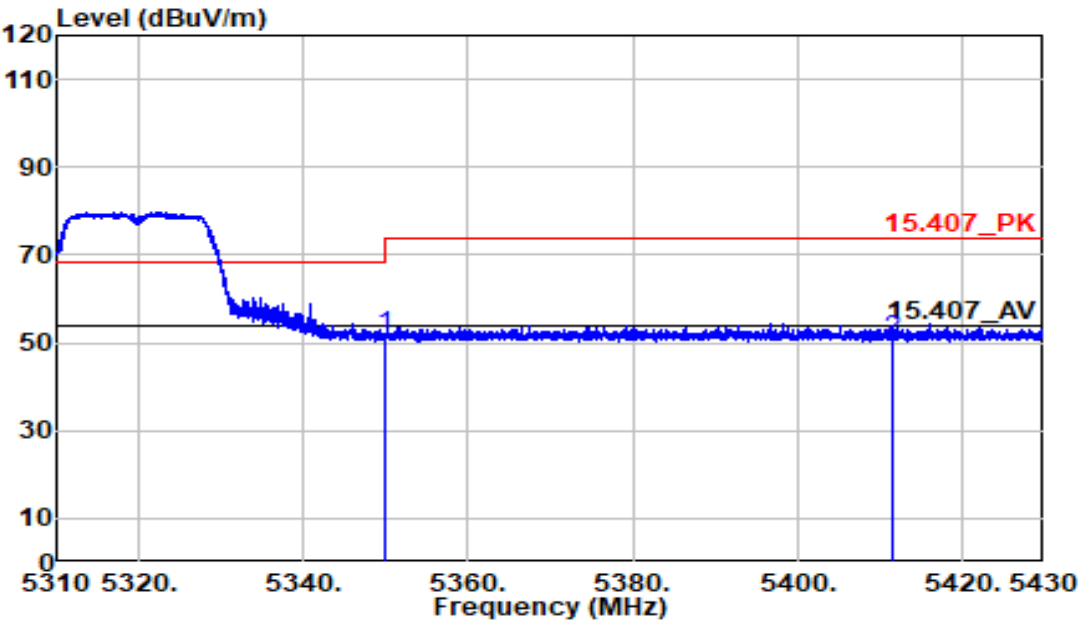
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :

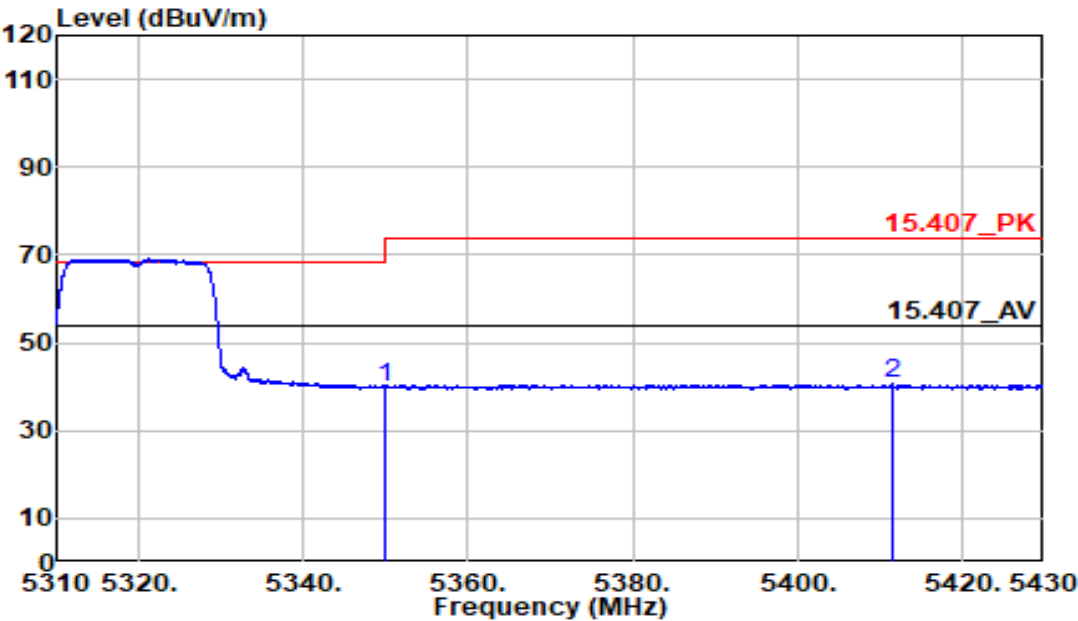


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5350.000	55.30	-3.72	51.57	74.00	-22.43	Peak	102	200
5411.490	54.53	-3.71	50.82	74.00	-23.18	Peak	102	200



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac20	Temp/Humi	:23.5C/59%
Channel	:5320 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z 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
5350.000	43.64	-3.72	39.92	54.00	-14.08	Average	102	200
5411.490	44.25	-3.71	40.54	54.00	-13.46	Average	102	200



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW MONITOR

:802.11ac20

:5320 MHz

:Bandedge

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-03

:CE-P21E-B

:23.5C/59%

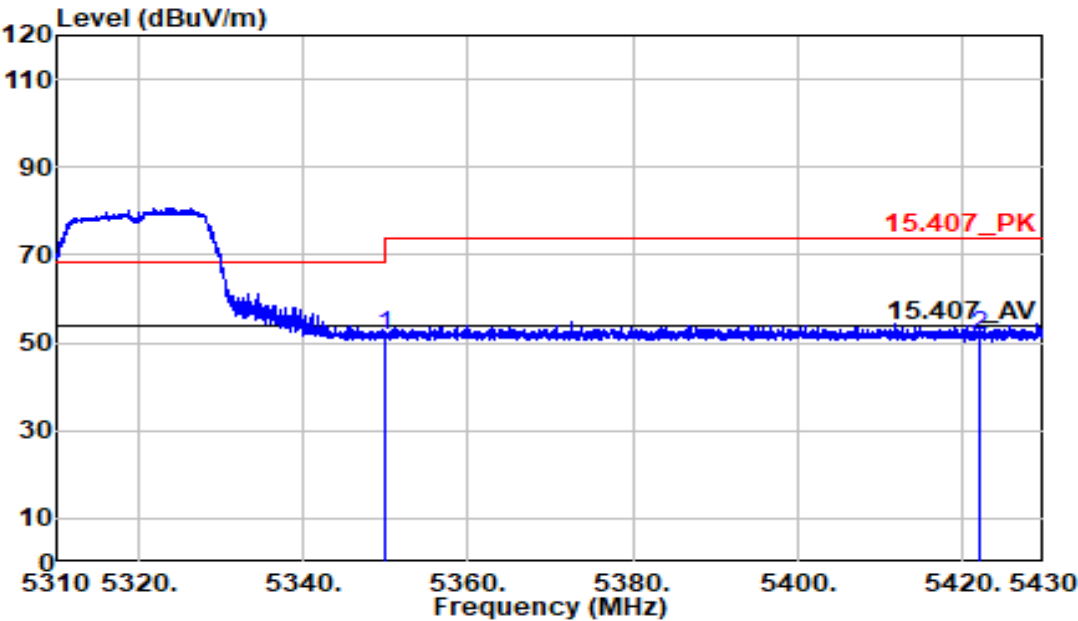
:Horizontal

:Kevin Syu

:chamber B

:24Vdc From Adapter

Note :

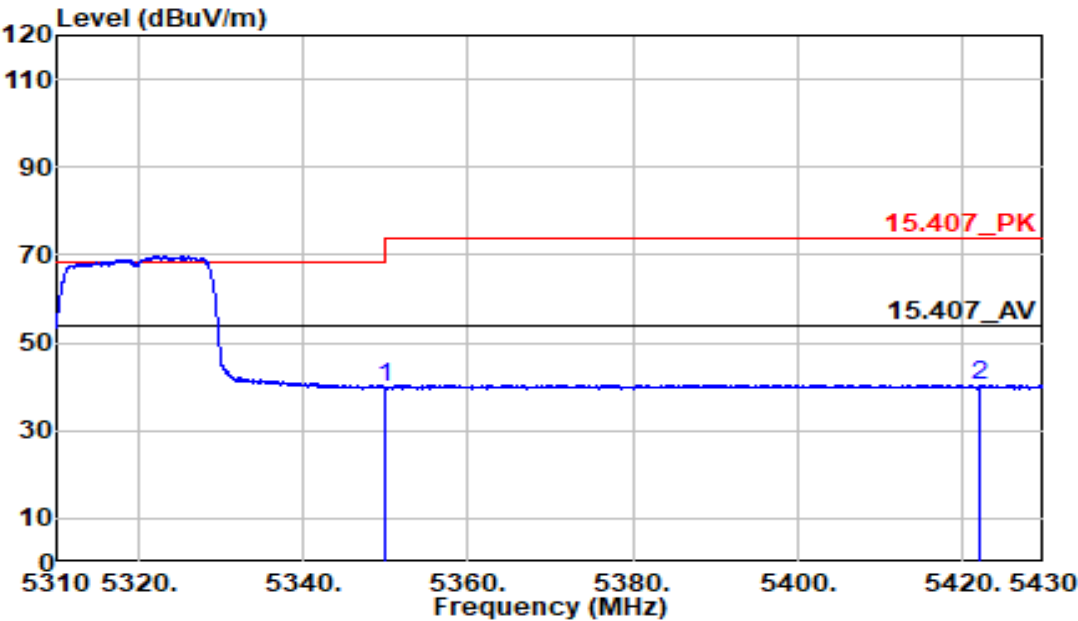


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5350.000	55.19	-3.72	51.47	74.00	-22.53	Peak	170	155
5422.290	55.27	-3.71	51.56	74.00	-22.44	Peak	170	155



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac20	Temp/Humi	:23.5C/59%
Channel	:5320 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z 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
5350.000	43.68	-3.72	39.95	54.00	-14.05	Average	170	155
5422.290	44.19	-3.71	40.48	54.00	-13.52	Average	170	155



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5500 MHz
:Bandedge
:32
:Z Plane

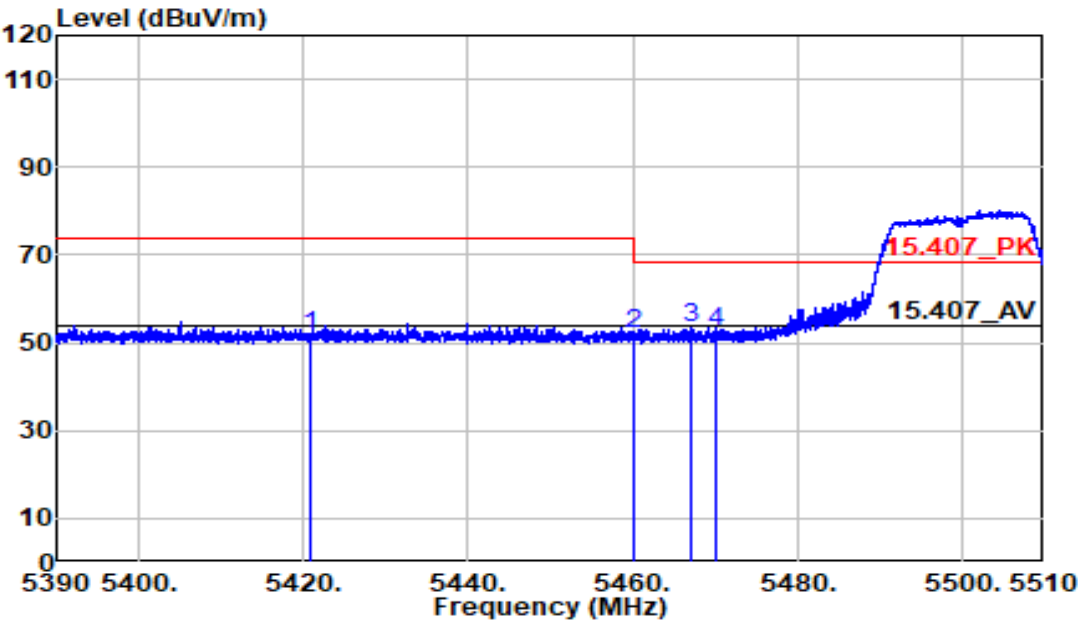
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5420.720	55.12	-3.71	51.41	74.00	-22.59	Peak	265	54
5460.000	55.63	-3.71	51.92	74.00	-22.08	Peak	265	54
5467.070	57.06	-3.71	53.36	68.20	-14.84	Peak	265	54
5470.000	56.15	-3.70	52.44	68.20	-15.76	Peak	265	54



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW
MONITOR

:802.11ac20

:5500 MHz

:Bandedge

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-03

:CE-P21E-B

:23.5C/59%

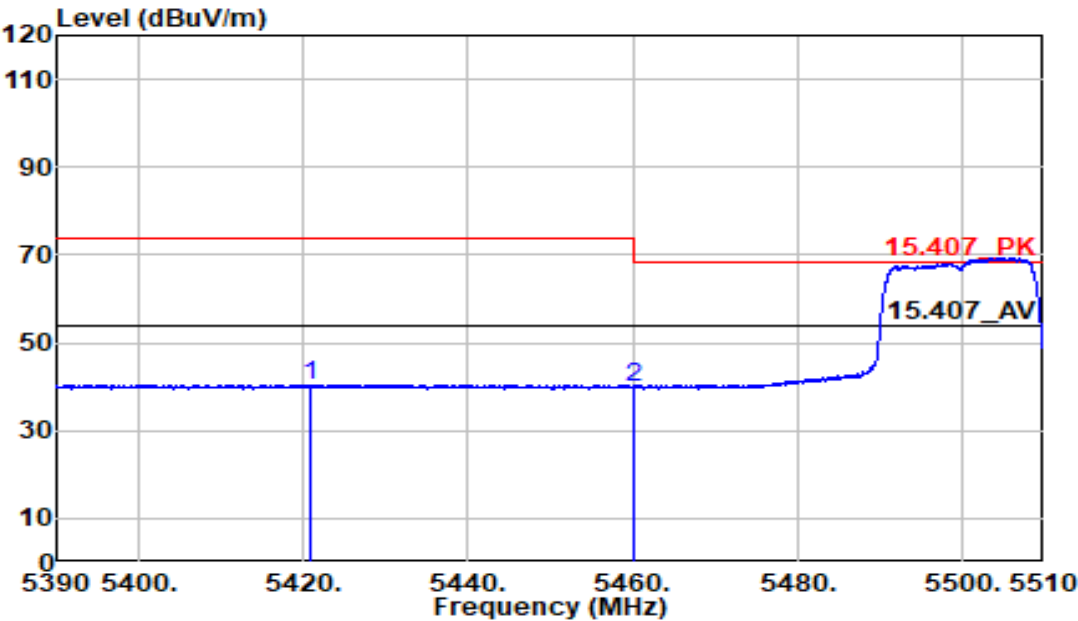
:Vertical

:Kevin Syu

:chamber B

:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5420.720	44.12	-3.71	40.40	54.00	-13.60	Average	265	54
5460.000	43.56	-3.71	39.85	54.00	-14.15	Average	265	54



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5500 MHz
:Bandedge
:32
:Z Plane

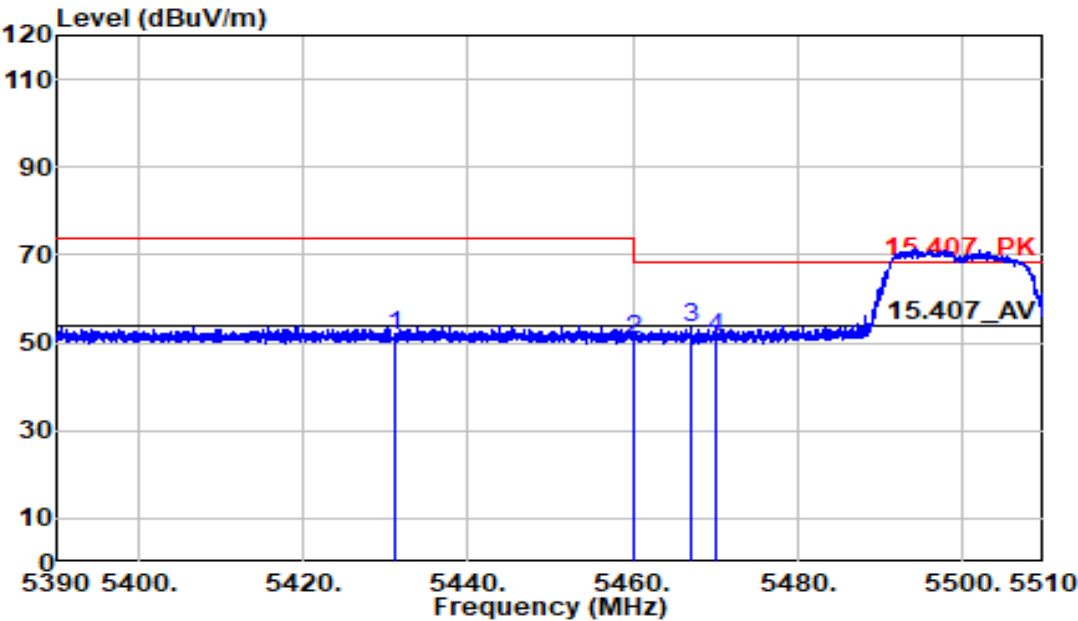
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5431.010	55.14	-3.71	51.43	74.00	-22.57	Peak	322	239
5460.000	54.45	-3.71	50.75	74.00	-23.25	Peak	322	239
5467.130	56.98	-3.71	53.28	68.20	-14.92	Peak	322	239
5470.000	54.94	-3.70	51.24	68.20	-16.96	Peak	322	239



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5500 MHz
:Bandedge
:32
:Z Plane

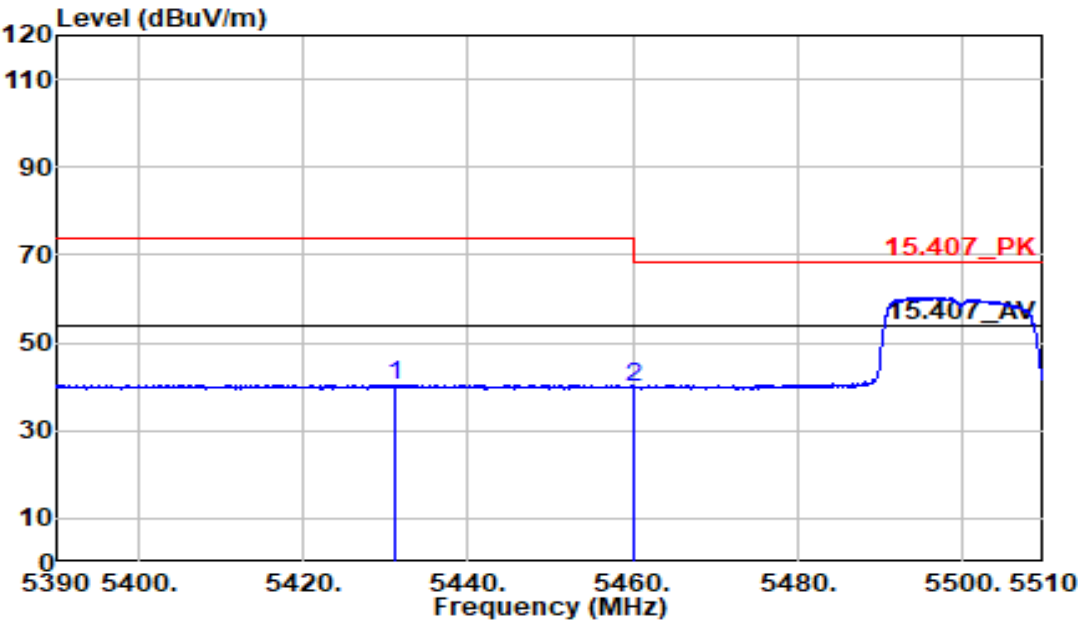
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5431.010	44.05	-3.71	40.34	54.00	-13.66	Average	322	239
5460.000	43.37	-3.71	39.66	54.00	-14.34	Average	322	239



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5700 MHz
:Bandedge
:32
:Z Plane

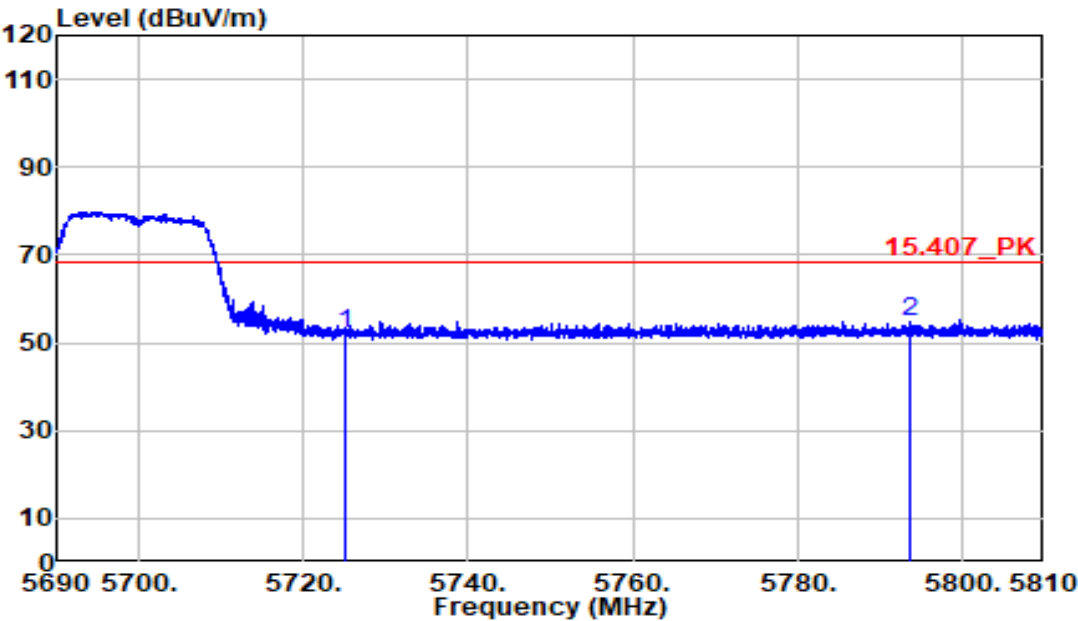
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5725.000	54.98	-3.00	51.98	68.20	-16.22	Peak	213	160
5793.800	57.58	-2.79	54.79	68.20	-13.41	Peak	213	160



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5700 MHz
:Bandedge
:32
:Z Plane

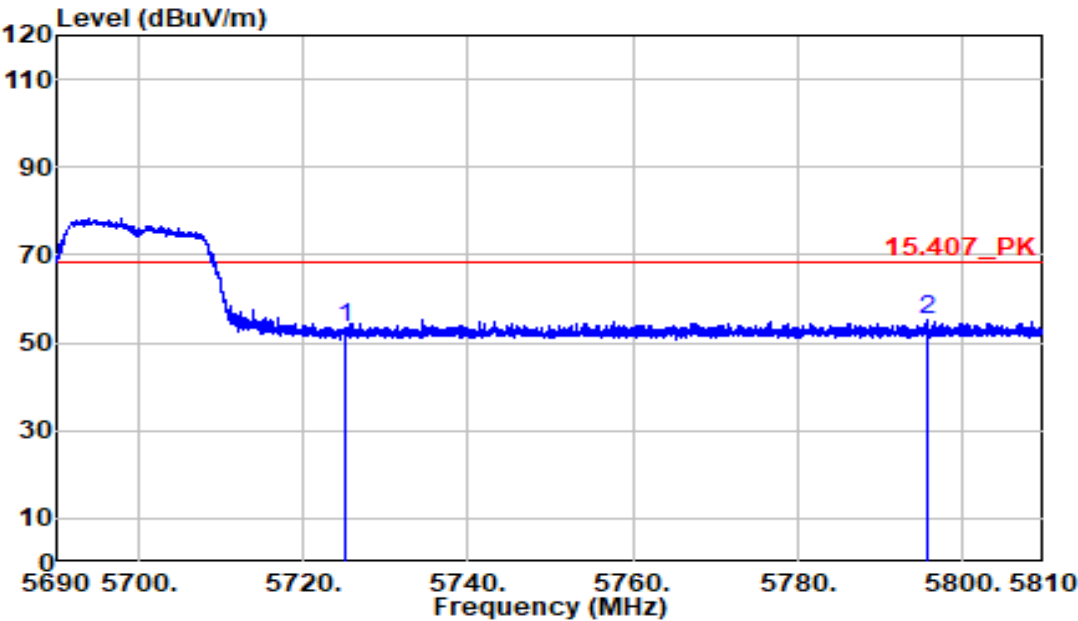
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5725.000	56.63	-3.00	53.63	68.20	-14.57	Peak	398	111
5795.900	58.16	-2.78	55.37	68.20	-12.83	Peak	398	111



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5720 MHz
:Bandedge
:32
:Z Plane

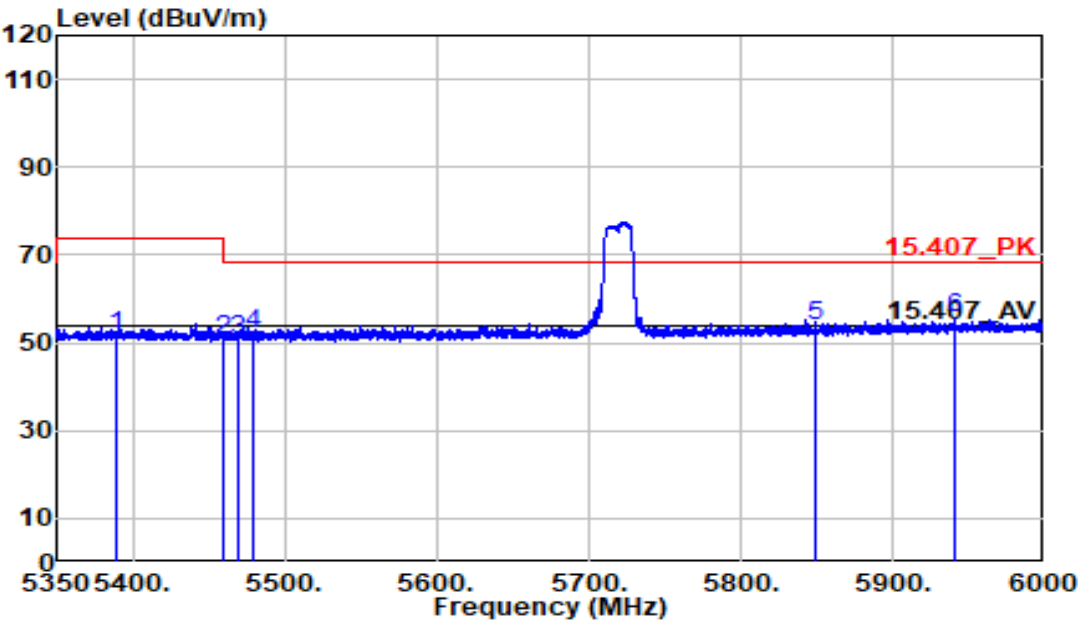
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :

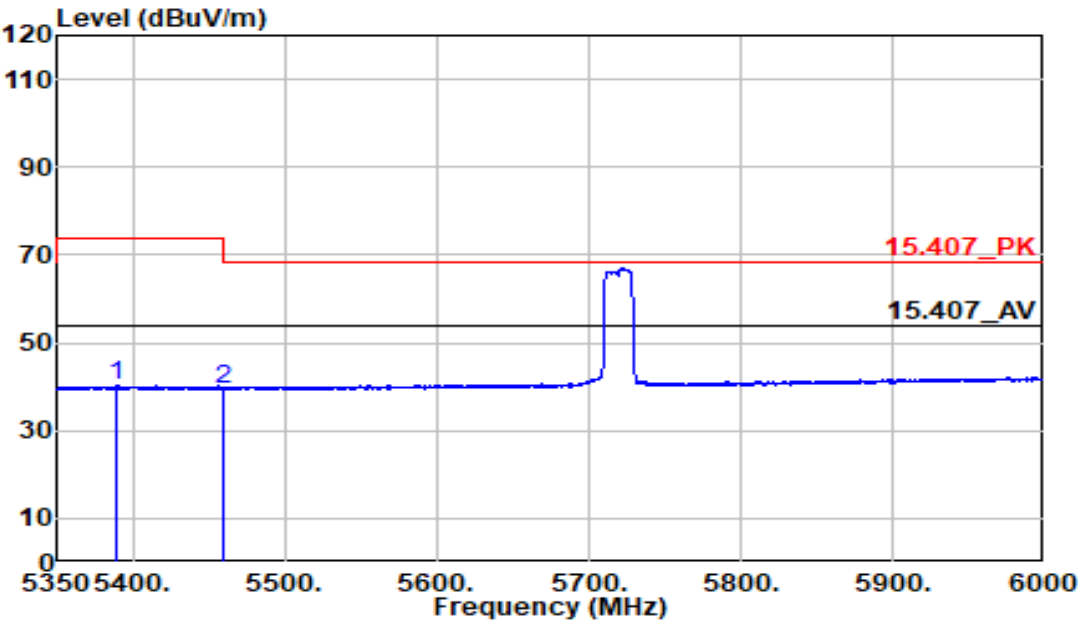


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5388.837	55.87	-4.18	51.69	74.00	-22.31	Peak	228	57
5460.000	55.03	-4.17	50.85	74.00	-23.15	Peak	228	57
5470.000	55.09	-4.17	50.92	68.20	-17.28	Peak	228	57
5480.000	56.10	-4.17	51.93	68.20	-16.27	Peak	228	57
5850.000	56.88	-3.09	53.79	68.20	-14.41	Peak	228	57
5941.175	58.32	-2.81	55.51	68.20	-12.69	Peak	228	57



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac20	Temp/Humi	:23.5C/59%
Channel	:5720 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
5388.837	44.33	-4.18	40.14	54.00	-13.86	Average	228	57
5460.000	43.68	-4.17	39.51	54.00	-14.49	Average	228	57



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5720 MHz
:Bandedge
:32
:Z Plane

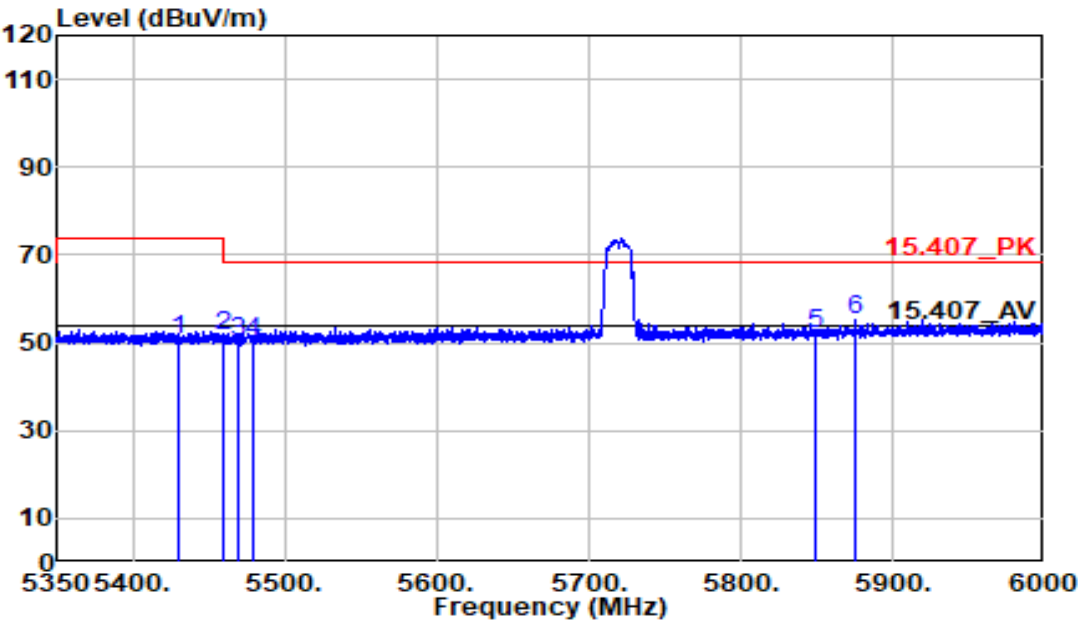
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5430.600	54.75	-4.18	50.57	74.00	-23.43	Peak	104	156
5460.000	55.62	-4.17	51.45	74.00	-22.55	Peak	104	156
5470.000	54.45	-4.17	50.28	68.20	-17.92	Peak	104	156
5480.000	54.53	-4.17	50.36	68.20	-17.84	Peak	104	156
5850.000	55.02	-3.09	51.93	68.20	-16.27	Peak	104	156
5875.525	58.25	-3.01	55.24	68.20	-12.96	Peak	104	156



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5720 MHz
:Bandedge
:32
:Z Plane

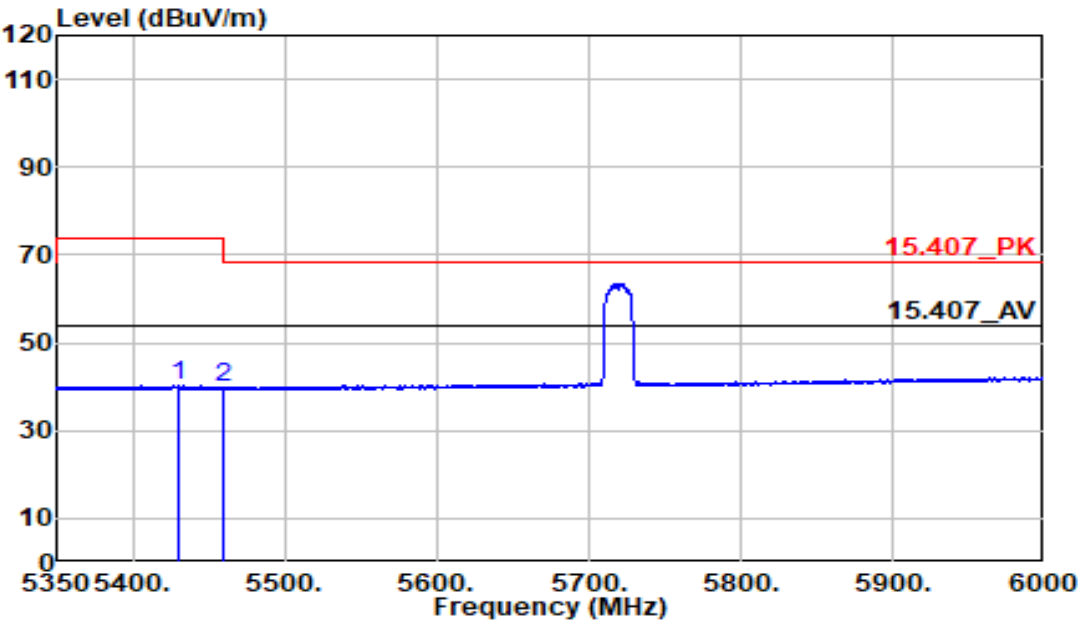
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5430.600	44.48	-4.18	40.31	54.00	-13.69	Average	104	156
5460.000	43.88	-4.17	39.70	54.00	-14.30	Average	104	156



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5745 MHz
:Bandedge
:32
:Z Plane

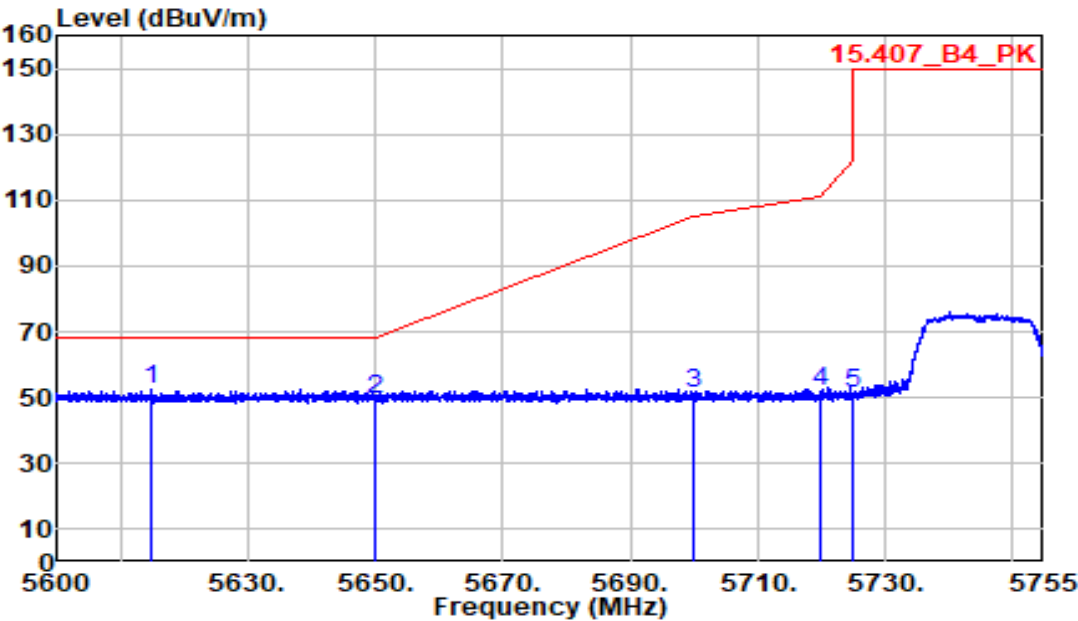
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5614.958	56.14	-3.34	52.80	68.20	-15.40	Peak	102	358
5650.000	52.92	-3.24	49.68	68.20	-18.52	Peak	102	358
5700.000	54.42	-3.08	51.34	105.20	-53.86	Peak	102	358
5720.000	54.70	-3.02	51.68	110.80	-59.12	Peak	102	358
5725.000	54.07	-3.00	51.07	122.20	-71.13	Peak	102	358



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5745 MHz
:Bandedge
:32
:Z Plane

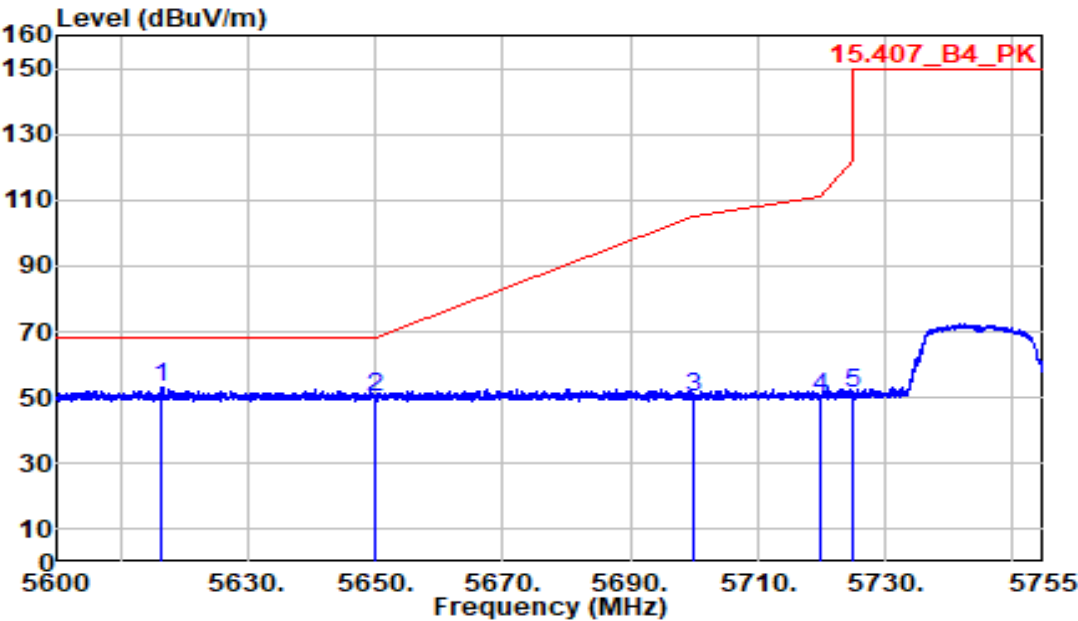
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5616.585	56.47	-3.34	53.13	68.20	-15.07	Peak	101	157
5650.000	53.49	-3.24	50.25	68.20	-17.95	Peak	101	157
5700.000	53.19	-3.08	50.11	105.20	-55.09	Peak	101	157
5720.000	53.38	-3.02	50.36	110.80	-60.44	Peak	101	157
5725.000	54.42	-3.00	51.41	122.20	-70.79	Peak	101	157



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5825 MHz
:Bandedge
:32
:Z Plane

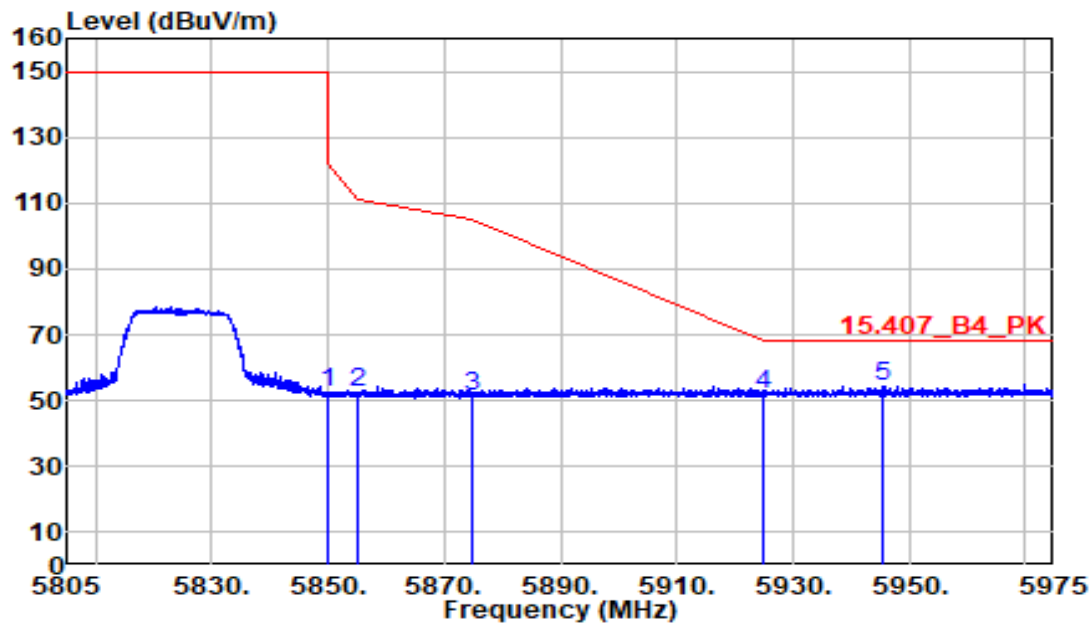
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5850.000	55.15	-2.62	52.54	122.20	-69.66	Peak	138	146
5855.000	55.02	-2.60	52.42	110.80	-58.38	Peak	138	146
5875.000	54.15	-2.54	51.61	105.20	-53.59	Peak	138	146
5925.000	54.25	-2.38	51.86	68.20	-16.34	Peak	138	146
5945.632	56.92	-2.32	54.60	68.20	-13.60	Peak	138	146



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac20
:5825 MHz
:Bandedge
:32
:Z Plane

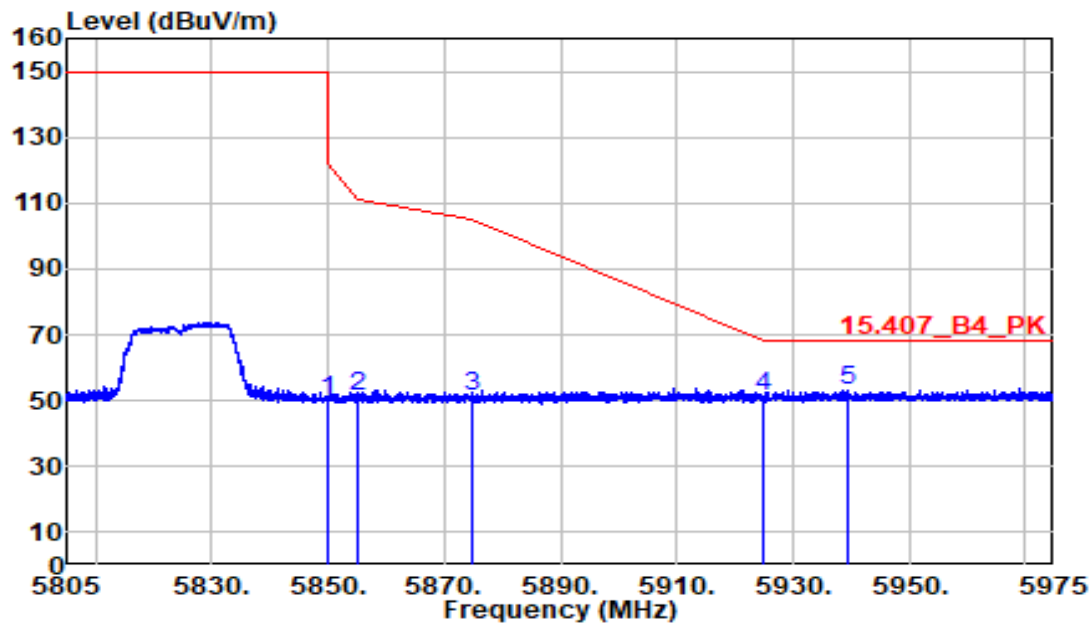
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :

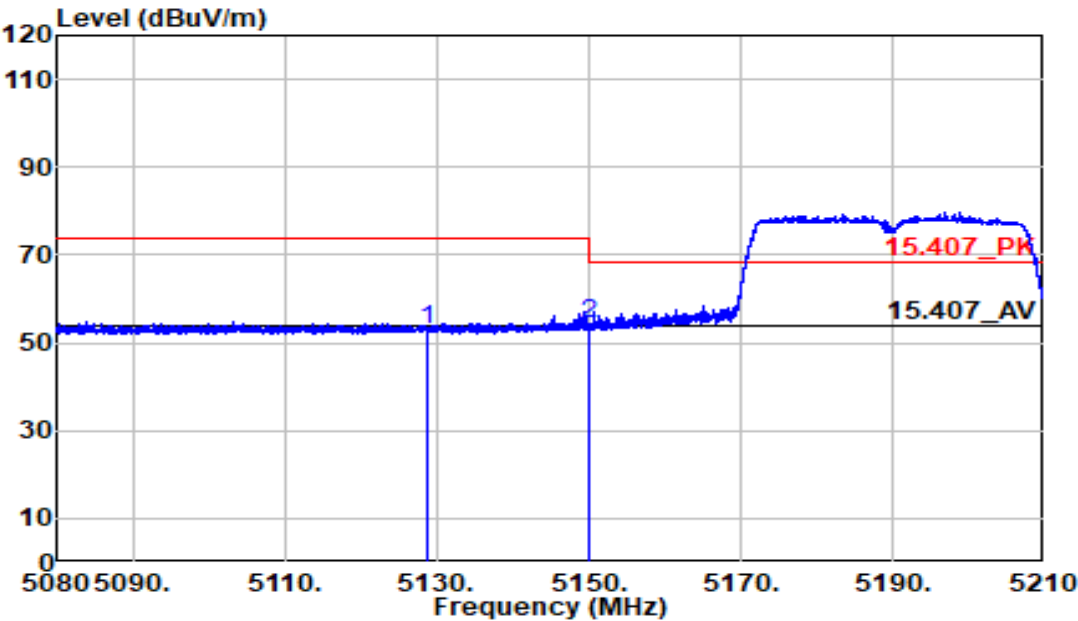


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5850.000	52.69	-2.62	50.07	122.20	-72.13	Peak	100	156
5855.000	54.07	-2.60	51.47	110.80	-59.33	Peak	100	156
5875.000	53.72	-2.54	51.18	105.20	-54.02	Peak	100	156
5925.000	53.55	-2.38	51.17	68.20	-17.03	Peak	100	156
5939.598	55.29	-2.34	52.96	68.20	-15.24	Peak	100	156



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac40	Temp/Humi	:23.5C/59%
Channel	:5190 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
5128.880	56.54	-3.76	52.79	74.00	-21.21	Peak	311	196
5150.000	58.15	-3.76	54.40	74.00	-19.60	Peak	311	196



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5190 MHz
:Bandedge
:32
:Z Plane

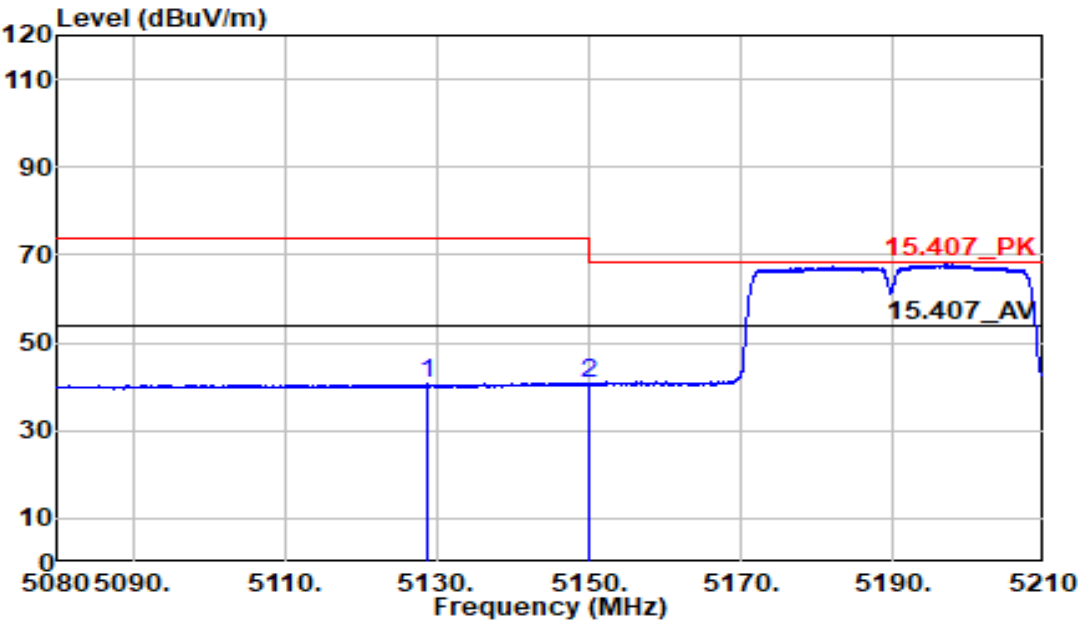
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5128.880	44.30	-3.76	40.54	54.00	-13.46	Average	311	196
5150.000	44.40	-3.76	40.64	54.00	-13.36	Average	311	196



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5190 MHz
:Bandedge
:32
:Z Plane

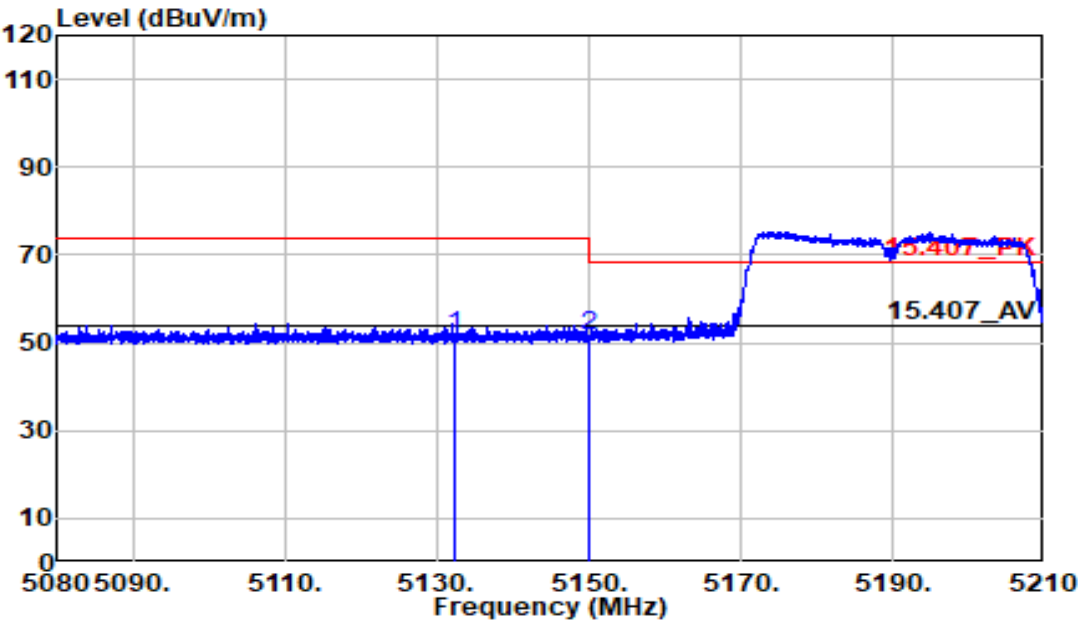
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5132.325	55.49	-3.76	51.73	74.00	-22.27	Peak	126	161
5150.000	55.60	-3.76	51.84	74.00	-22.16	Peak	126	161



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW
MONITOR

:802.11ac40

:5190 MHz

:Bandedge

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-03

:CE-P21E-B

:23.5C/59%

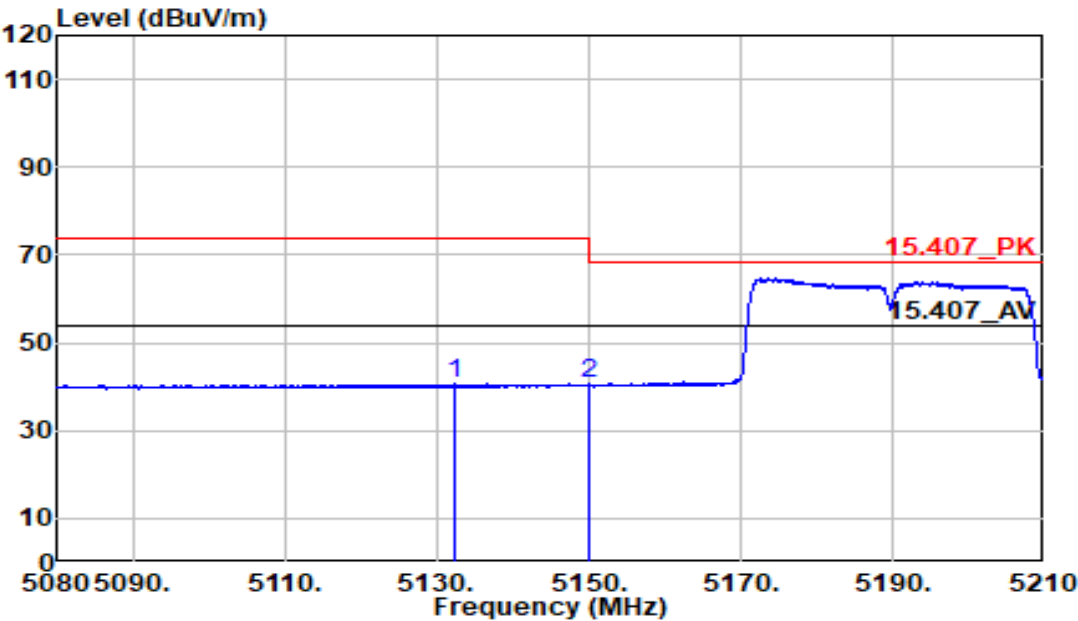
:Horizontal

:Kevin Syu

:chamber B

:24Vdc From
Adapter

Note :

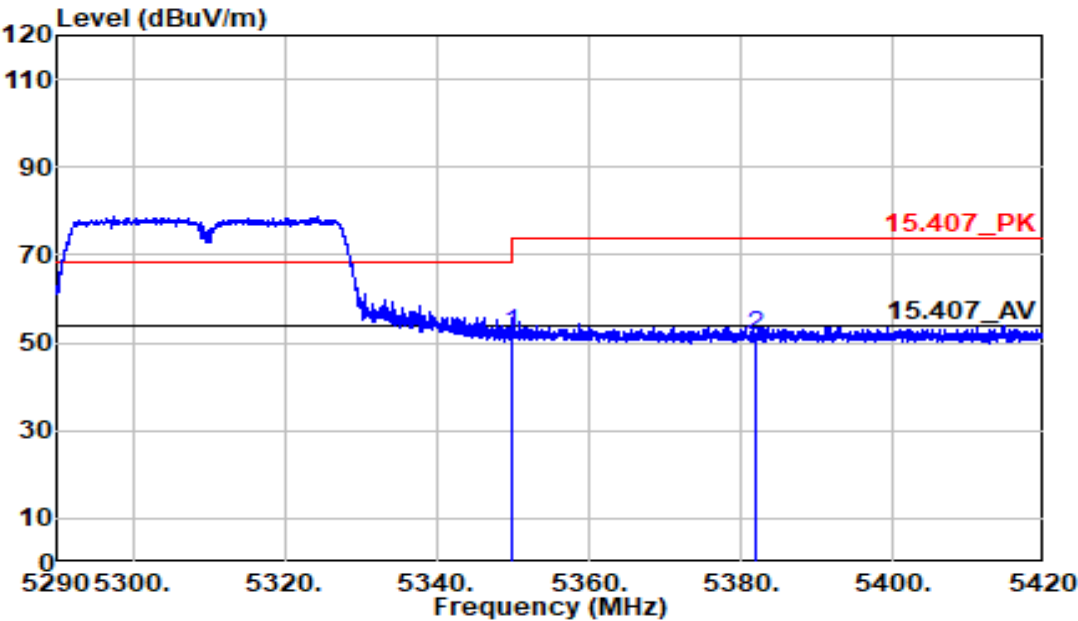


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
5132.325	44.30	-3.76	40.54	54.00	-13.46	Average	126	161
5150.000	44.29	-3.76	40.53	54.00	-13.47	Average	126	161



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac40	Temp/Humi	:23.5C/59%
Channel	:5310 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :

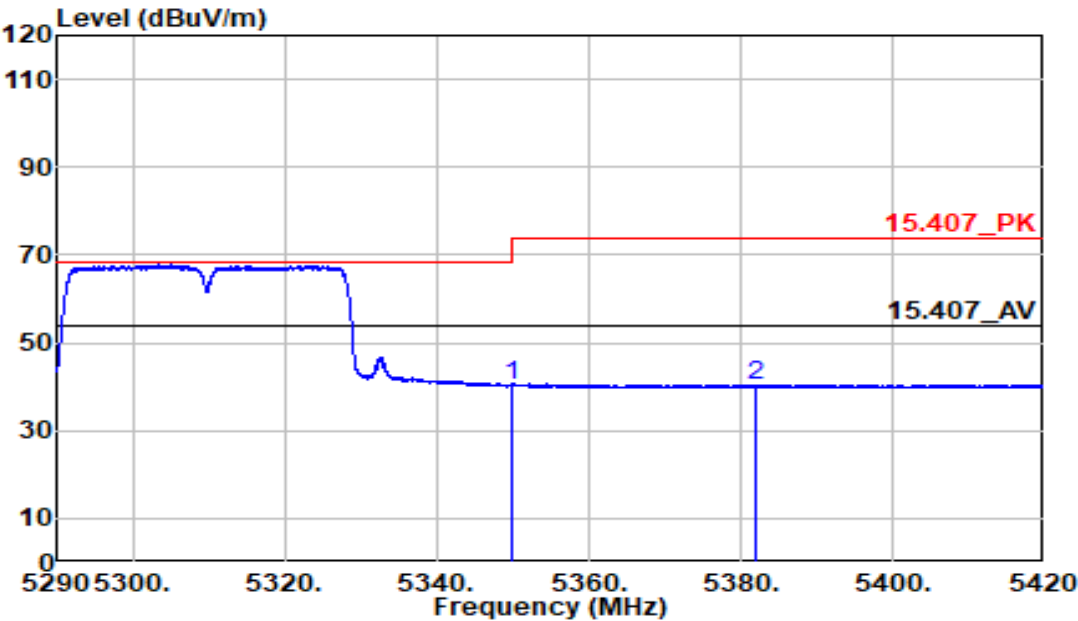


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
5350.000	55.84	-3.72	52.12	74.00	-21.88	Peak	304	198
5381.910	55.30	-3.72	51.58	74.00	-22.42	Peak	304	198



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac40	Temp/Humi	:23.5C/59%
Channel	:5310 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5350.000	44.07	-3.72	40.34	54.00	-13.66	Average	304	198
5381.910	44.20	-3.72	40.48	54.00	-13.52	Average	304	198



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5310 MHz
:Bandedge
:32
:Z Plane

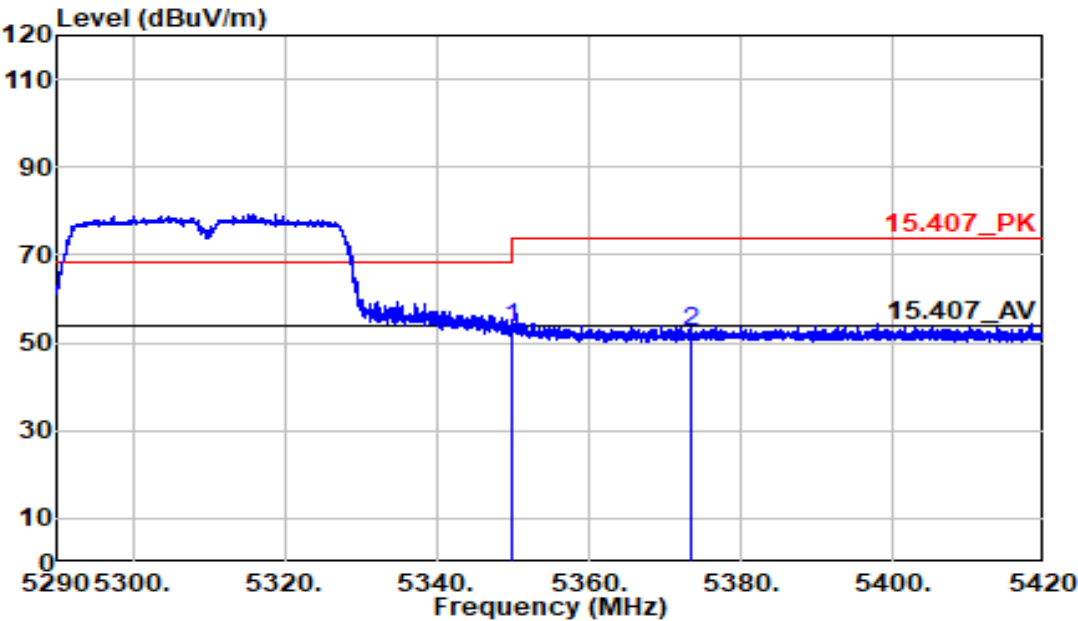
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :

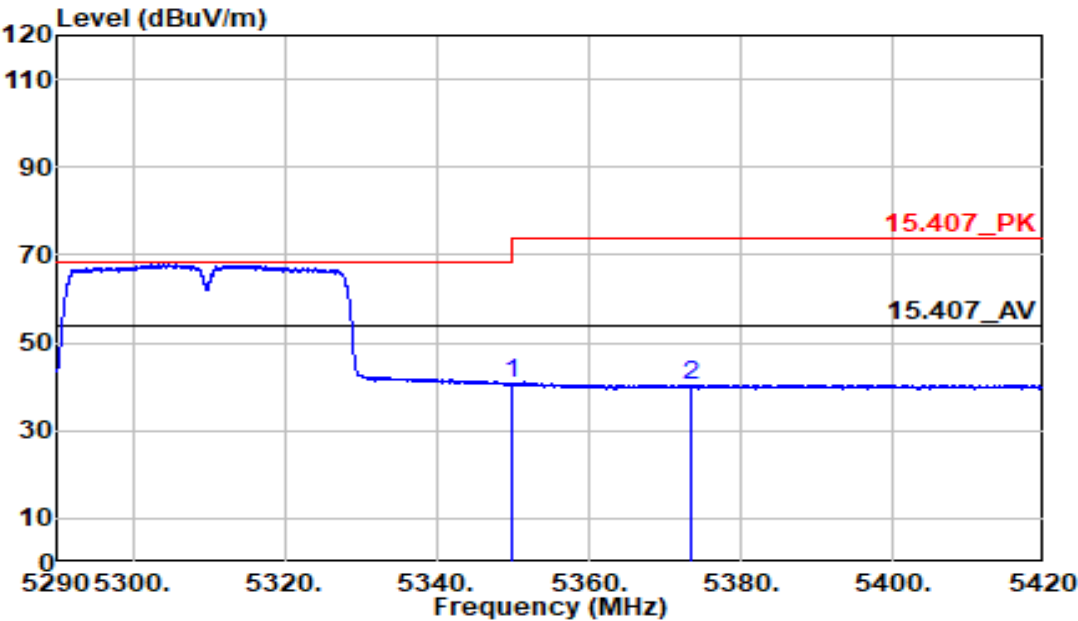


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5350.000	57.31	-3.72	53.58	74.00	-20.42	Peak	163	154
5373.362	56.16	-3.72	52.44	74.00	-21.56	Peak	163	154



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac40	Temp/Humi	:23.5C/59%
Channel	:5310 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z 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
5350.000	44.53	-3.72	40.80	54.00	-13.20	Average	163	154
5373.362	44.12	-3.72	40.40	54.00	-13.60	Average	163	154



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5510 MHz
:Bandedge
:32
:Z Plane

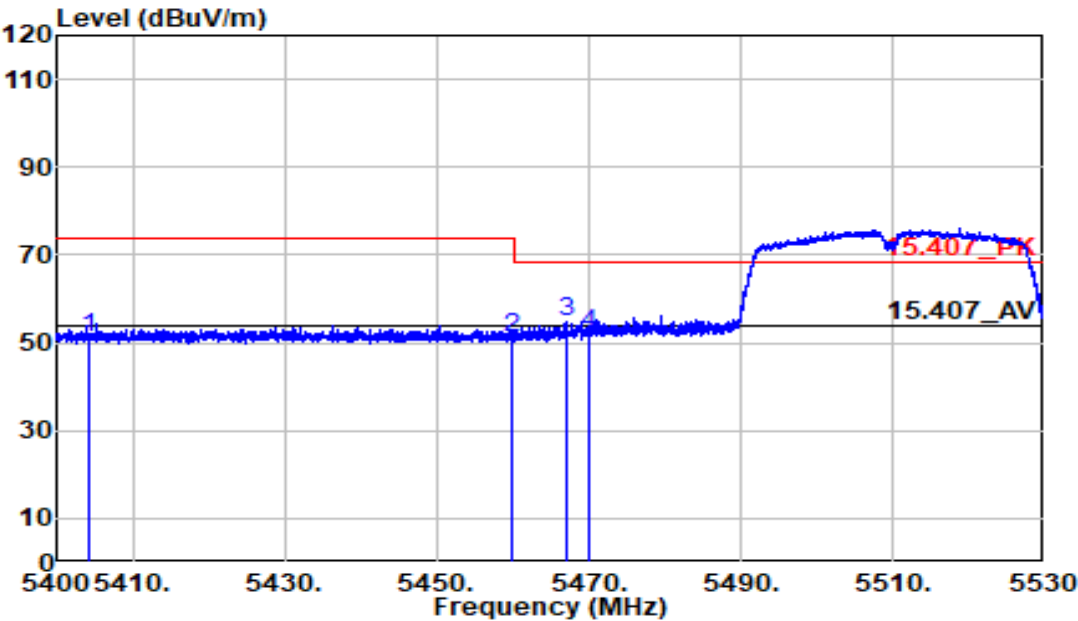
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5404.225	54.70	-3.72	50.98	74.00	-23.02	Peak	108	256
5460.000	55.09	-3.71	51.39	74.00	-22.61	Peak	108	256
5467.080	58.43	-3.71	54.72	68.20	-13.48	Peak	108	256
5470.000	55.71	-3.70	52.01	68.20	-16.19	Peak	108	256



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5510 MHz
:Bandedge
:32
:Z Plane

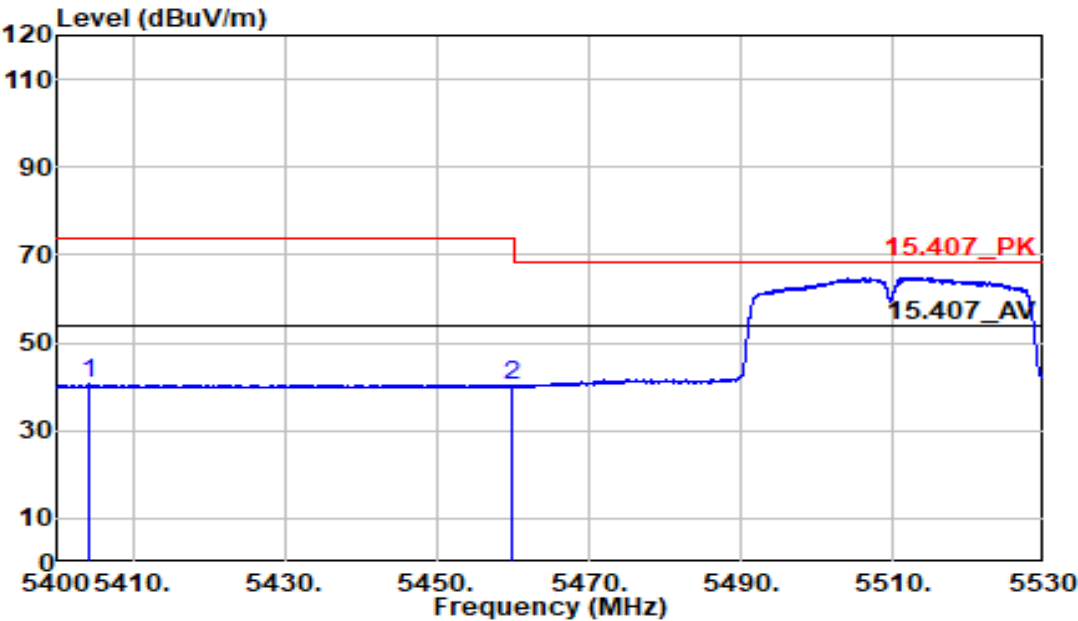
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5404.225	44.25	-3.72	40.54	54.00	-13.46	Average	108	256
5460.000	43.86	-3.71	40.15	54.00	-13.85	Average	108	256



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5510 MHz
:Bandedge
:32
:Z Plane

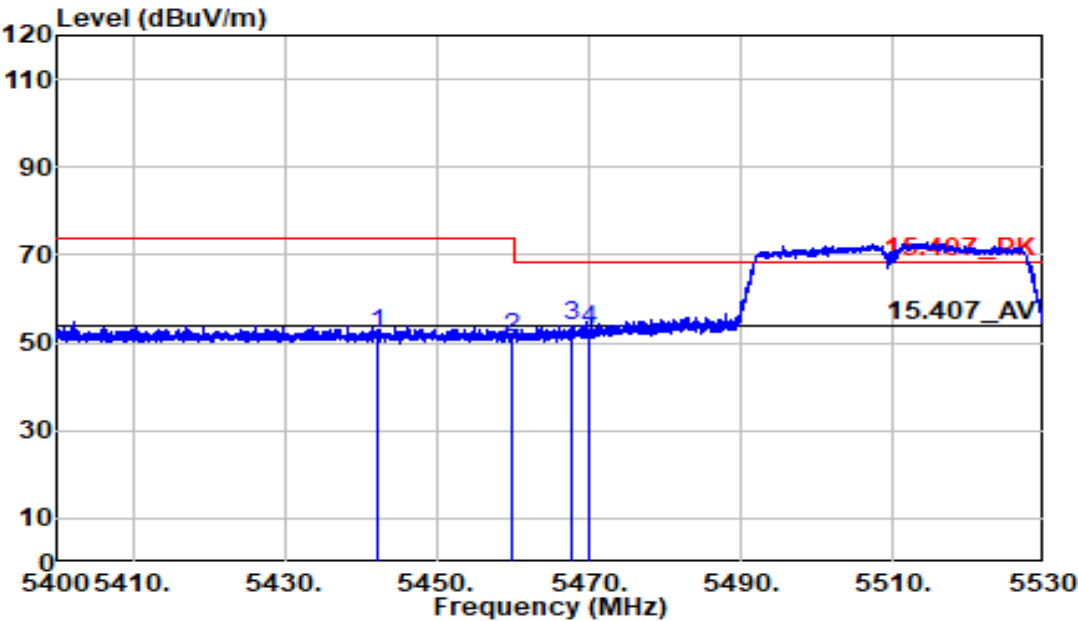
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5442.217	55.71	-3.71	52.00	74.00	-22.00	Peak	102	238
5460.000	54.78	-3.71	51.08	74.00	-22.92	Peak	102	238
5467.795	57.45	-3.71	53.75	68.20	-14.45	Peak	102	238
5470.000	56.46	-3.70	52.76	68.20	-15.44	Peak	102	238



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5510 MHz
:Bandedge
:32
:Z Plane

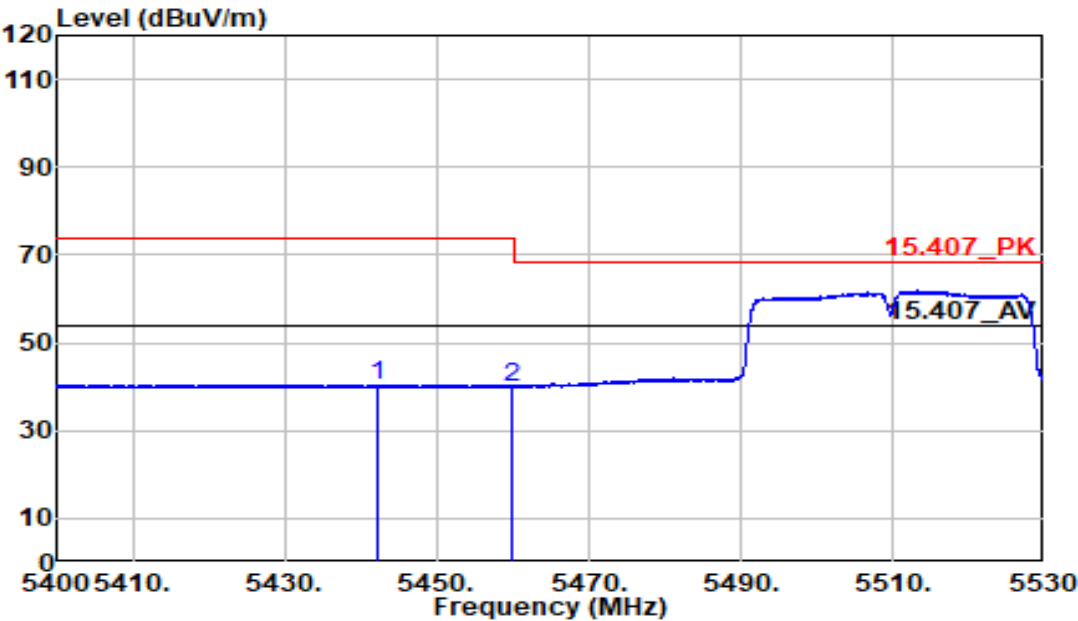
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :

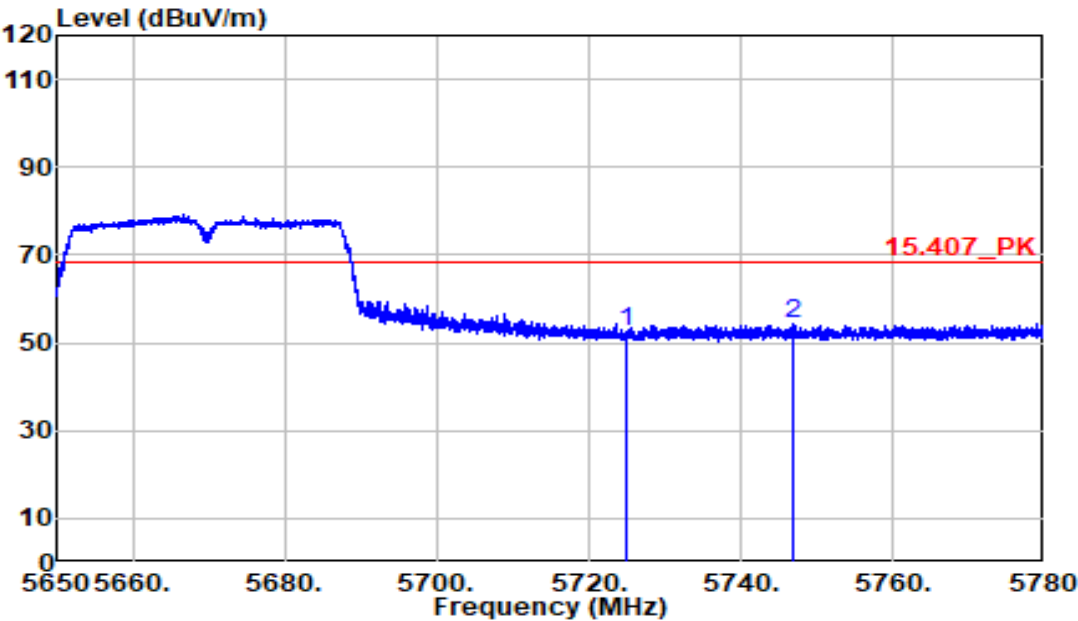


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5442.217	44.18	-3.71	40.48	54.00	-13.52	Average	102	238
5460.000	43.75	-3.71	40.04	54.00	-13.96	Average	102	238



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac40	Temp/Humi	:23.5C/59%
Channel	:5670 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
5725.000	55.54	-3.00	52.53	68.20	-15.67	Peak	388	302
5746.785	57.38	-2.93	54.45	68.20	-13.75	Peak	388	302



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5670 MHz
:Bandedge
:32
:Z Plane

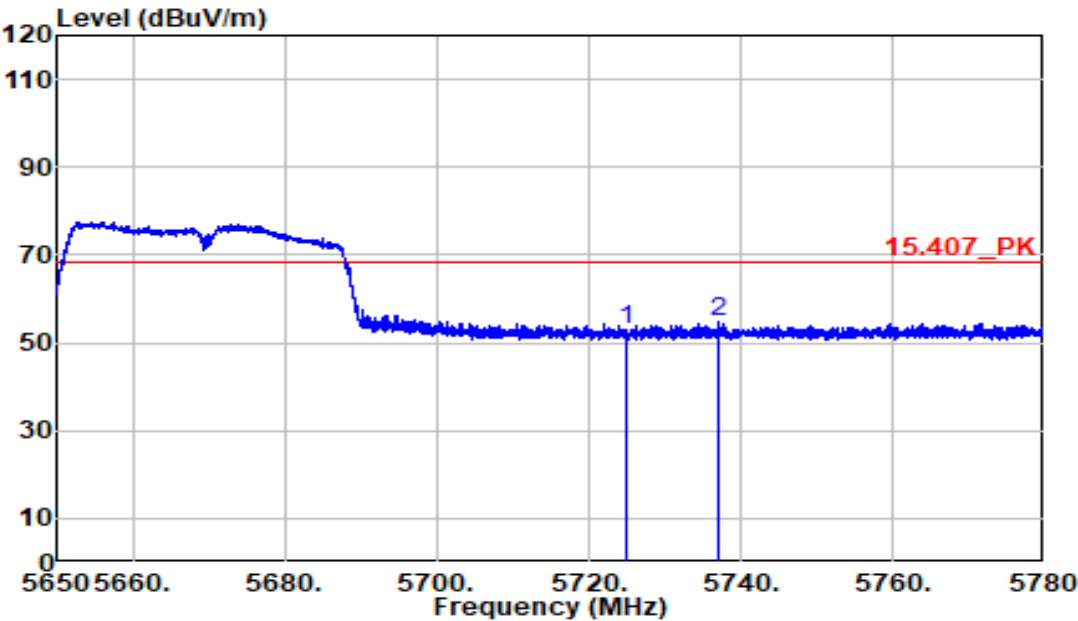
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5725.000	56.06	-3.00	53.06	68.20	-15.14	Peak	386	114
5737.100	57.57	-2.96	54.61	68.20	-13.59	Peak	386	114



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5710 MHz
:Bandedge
:32
:Z Plane

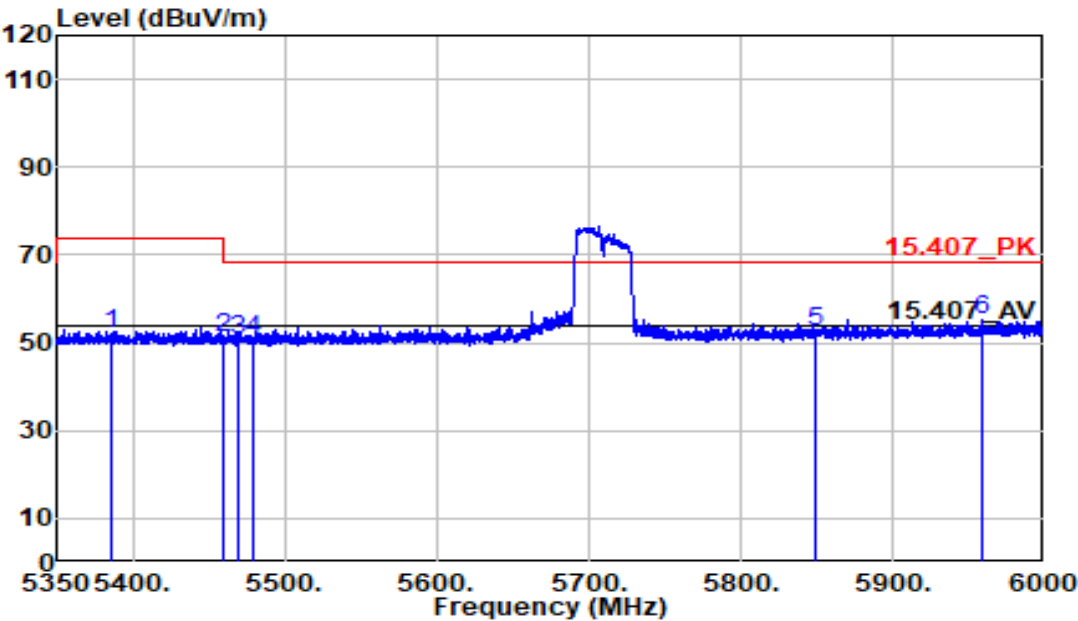
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5386.725	56.07	-4.18	51.89	74.00	-22.11	Peak	250	161
5460.000	55.38	-4.17	51.21	74.00	-22.79	Peak	250	161
5470.000	54.92	-4.17	50.74	68.20	-17.46	Peak	250	161
5480.000	54.97	-4.17	50.80	68.20	-17.40	Peak	250	161
5850.000	55.63	-3.09	52.54	68.20	-15.66	Peak	250	161
5959.212	58.10	-2.76	55.35	68.20	-12.85	Peak	250	161



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5710 MHz
:Bandedge
:32
:Z Plane

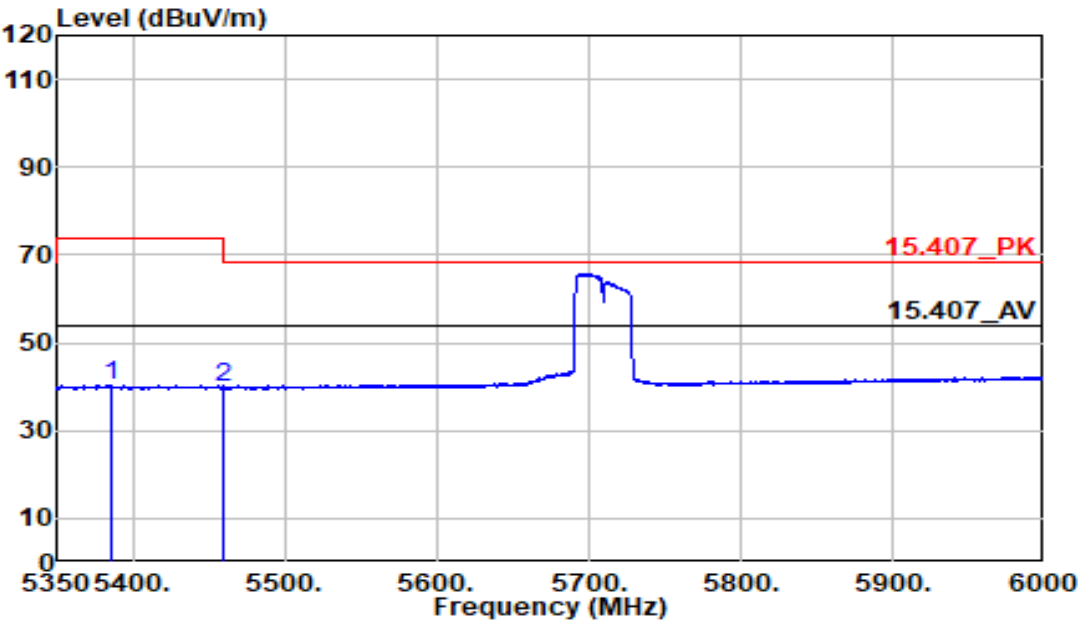
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5386.725	44.42	-4.18	40.24	54.00	-13.76	Average	250	161
5460.000	44.07	-4.17	39.90	54.00	-14.10	Average	250	161



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5710 MHz
:Bandedge
:32
:Z Plane

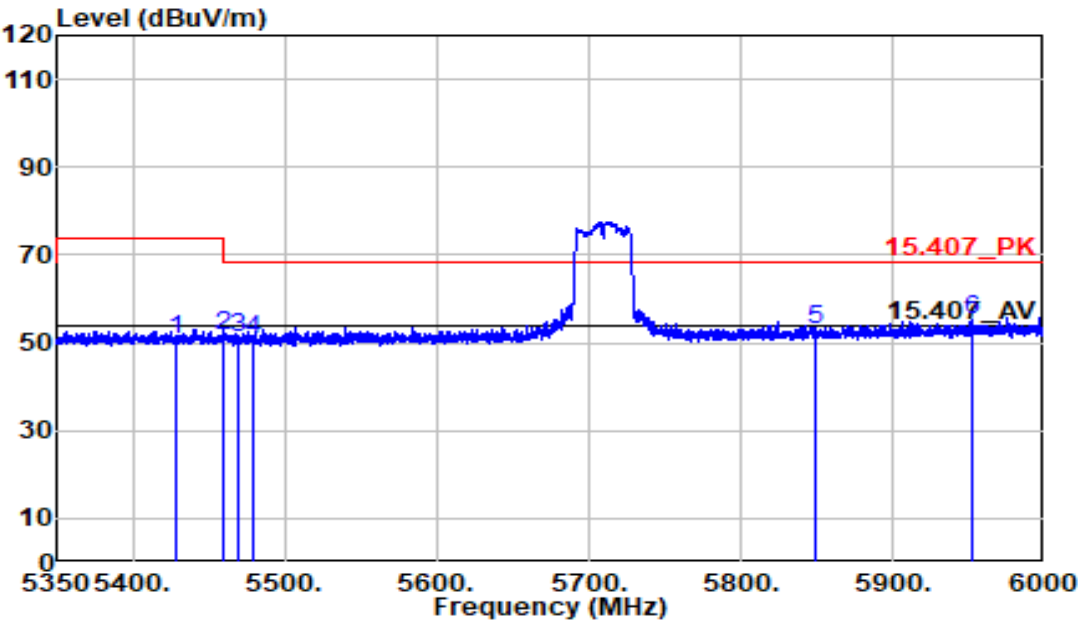
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5428.325	54.83	-4.18	50.66	74.00	-23.34	Peak	397	164
5460.000	55.78	-4.17	51.60	74.00	-22.40	Peak	397	164
5470.000	55.27	-4.17	51.09	68.20	-17.11	Peak	397	164
5480.000	54.94	-4.17	50.77	68.20	-17.43	Peak	397	164
5850.000	55.92	-3.09	52.83	68.20	-15.37	Peak	397	164
5952.225	58.19	-2.78	55.41	68.20	-12.79	Peak	397	164



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5710 MHz
:Bandedge
:32
:Z Plane

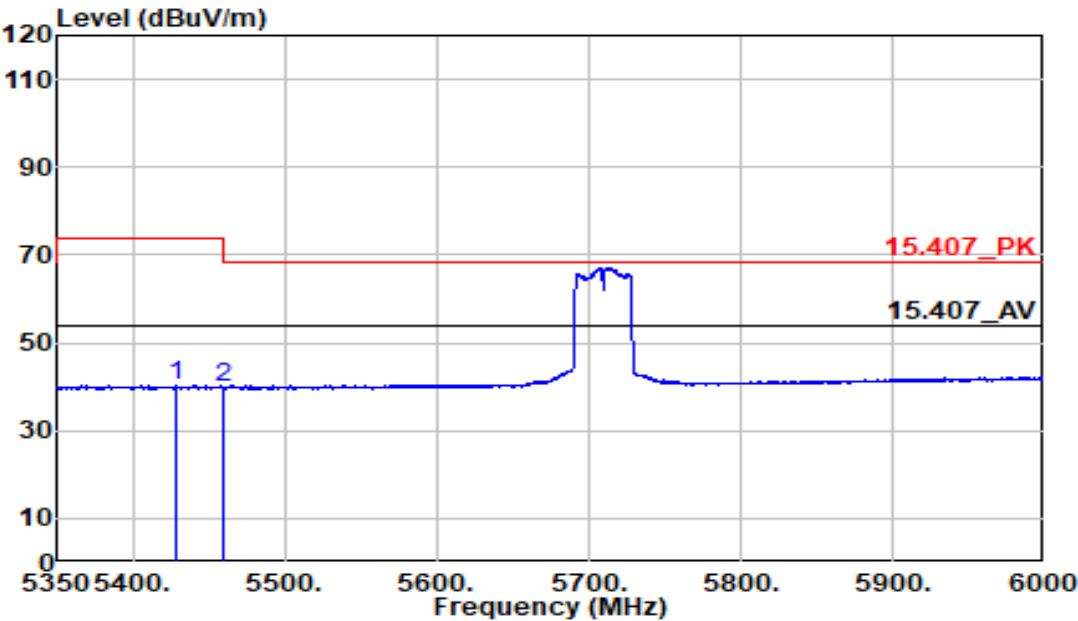
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5428.325	44.57	-4.18	40.39	54.00	-13.61	Average	397	164
5460.000	43.98	-4.17	39.81	54.00	-14.19	Average	397	164



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5755 MHz
:Bandedge
:32
:Z Plane

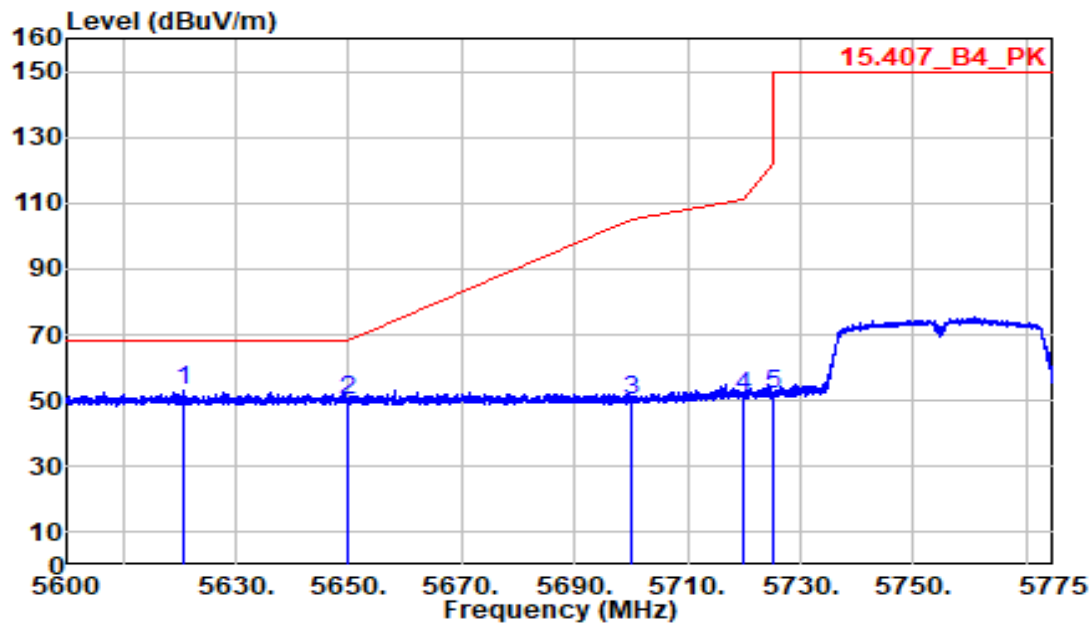
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5620.737	56.74	-3.33	53.42	68.20	-14.78	Peak	104	354
5650.000	53.31	-3.24	50.08	68.20	-18.12	Peak	104	354
5700.000	53.02	-3.08	49.94	105.20	-55.26	Peak	104	354
5720.000	54.53	-3.02	51.51	110.80	-59.29	Peak	104	354
5725.000	54.85	-3.00	51.85	122.20	-70.35	Peak	104	354



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5755 MHz
:Bandedge
:32
:Z Plane

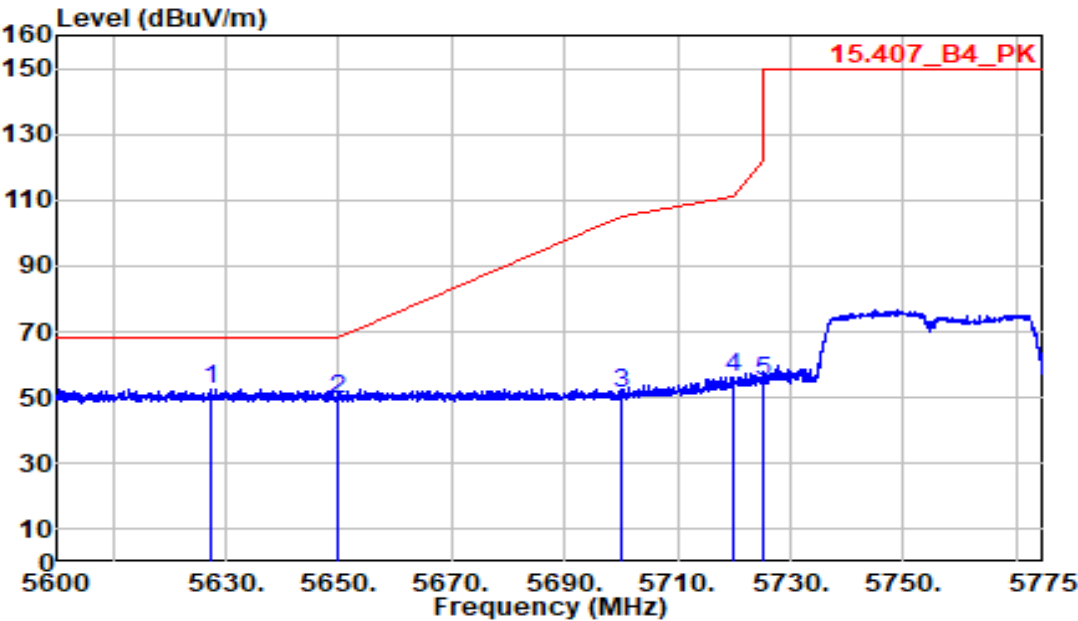
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5627.300	55.82	-3.31	52.51	68.20	-15.69	Peak	383	162
5650.000	52.92	-3.24	49.69	68.20	-18.51	Peak	383	162
5700.000	54.54	-3.08	51.46	105.20	-53.74	Peak	383	162
5720.000	58.93	-3.02	55.91	110.80	-54.89	Peak	383	162
5725.000	58.03	-3.00	55.03	122.20	-67.17	Peak	383	162



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5795 MHz
:Bandedge
:32
:Z Plane

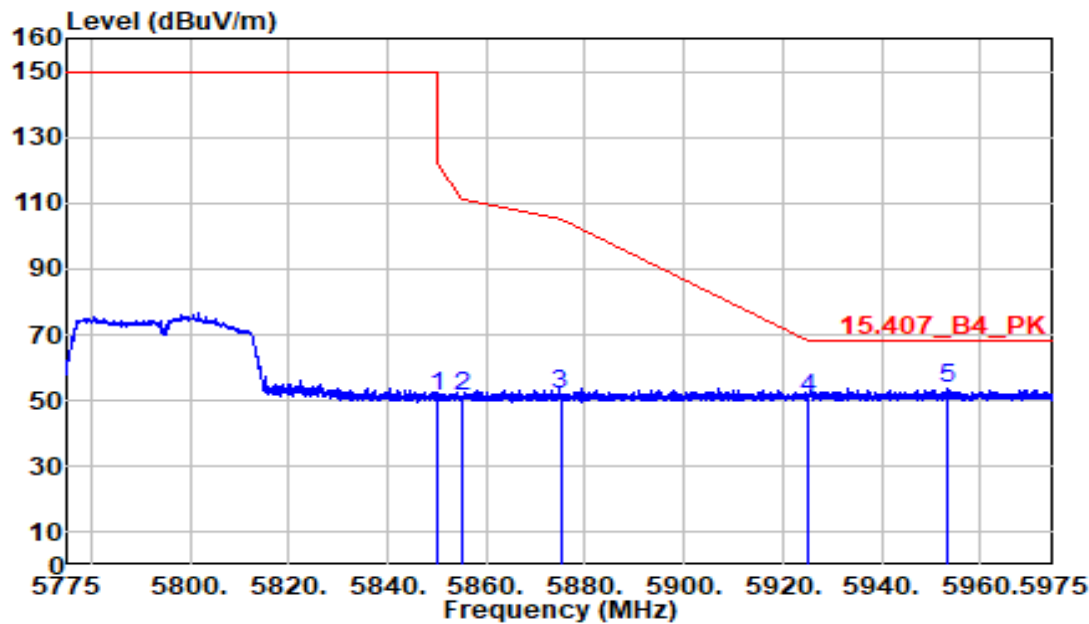
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5850.000	53.98	-2.62	51.36	122.20	-70.84	Peak	397	149
5855.000	54.03	-2.60	51.43	110.80	-59.37	Peak	397	149
5875.000	54.29	-2.54	51.75	105.20	-53.45	Peak	397	149
5925.000	53.30	-2.38	50.92	68.20	-17.28	Peak	397	149
5953.300	56.00	-2.29	53.70	68.20	-14.50	Peak	397	149



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac40
:5795 MHz
:Bandedge
:32
:Z Plane

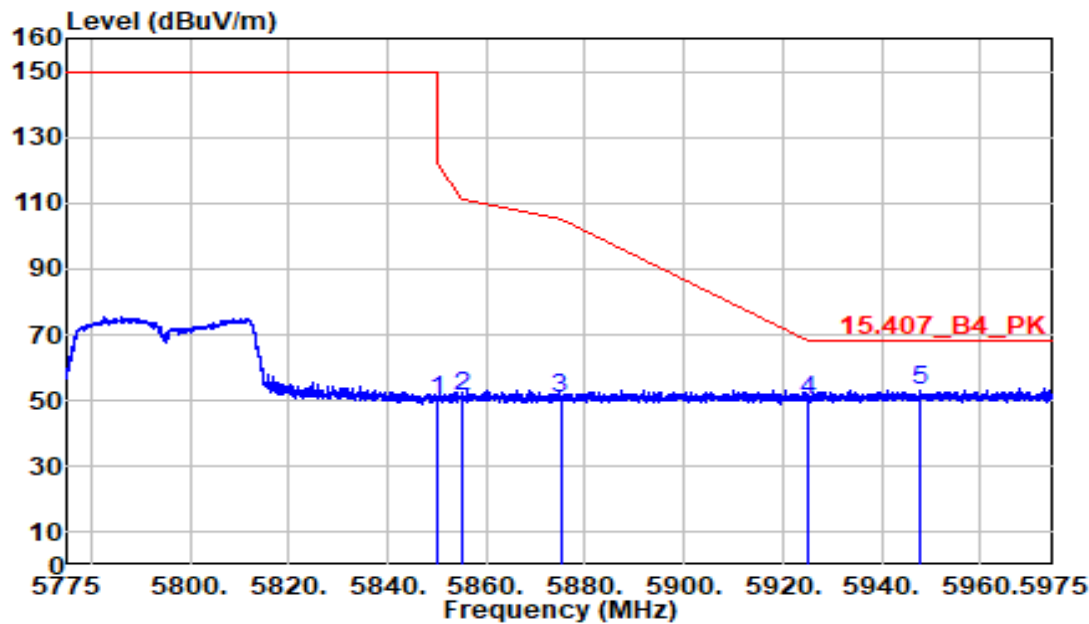
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5850.000	52.67	-2.62	50.06	122.20	-72.14	Peak	395	161
5855.000	53.88	-2.60	51.28	110.80	-59.52	Peak	395	161
5875.000	53.19	-2.54	50.65	105.20	-54.55	Peak	395	161
5925.000	52.58	-2.38	50.19	68.20	-18.01	Peak	395	161
5947.650	55.52	-2.31	53.20	68.20	-15.00	Peak	395	161



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW MONITOR

:802.11ac80

:5210 MHz

:Bandedge

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-03

:CE-P21E-B

:23.5C/59%

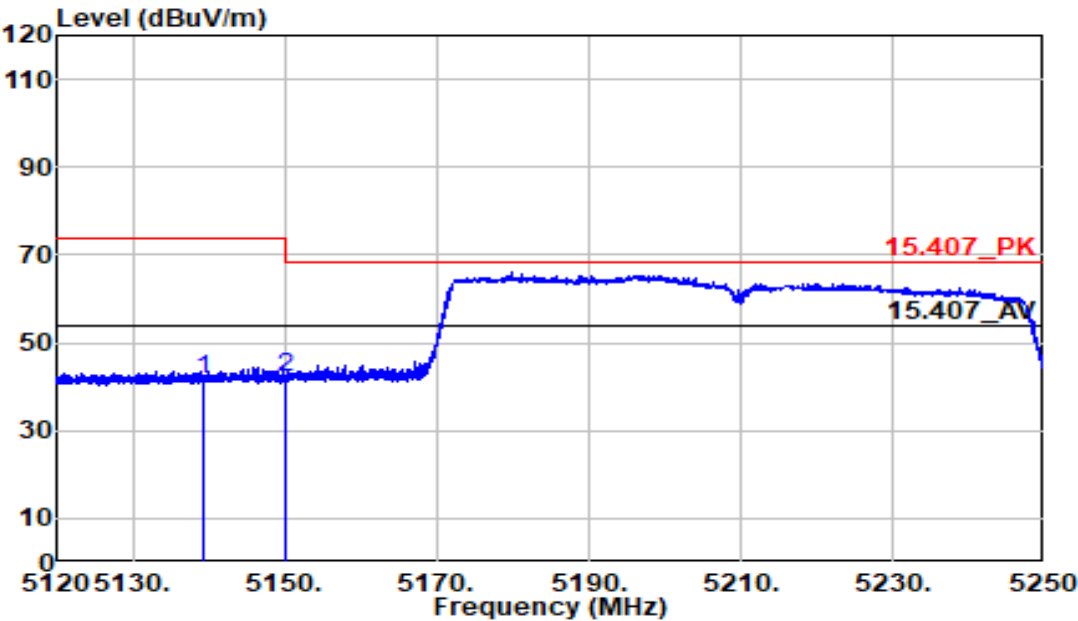
:Vertical

:Kevin Syu

:chamber B

:24Vdc From Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5139.370	45.27	-3.76	41.51	74.00	-32.49	Peak	188	197
5150.000	46.05	-3.76	42.30	74.00	-31.70	Peak	188	197



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5210 MHz
:Bandedge
:32
:Z Plane

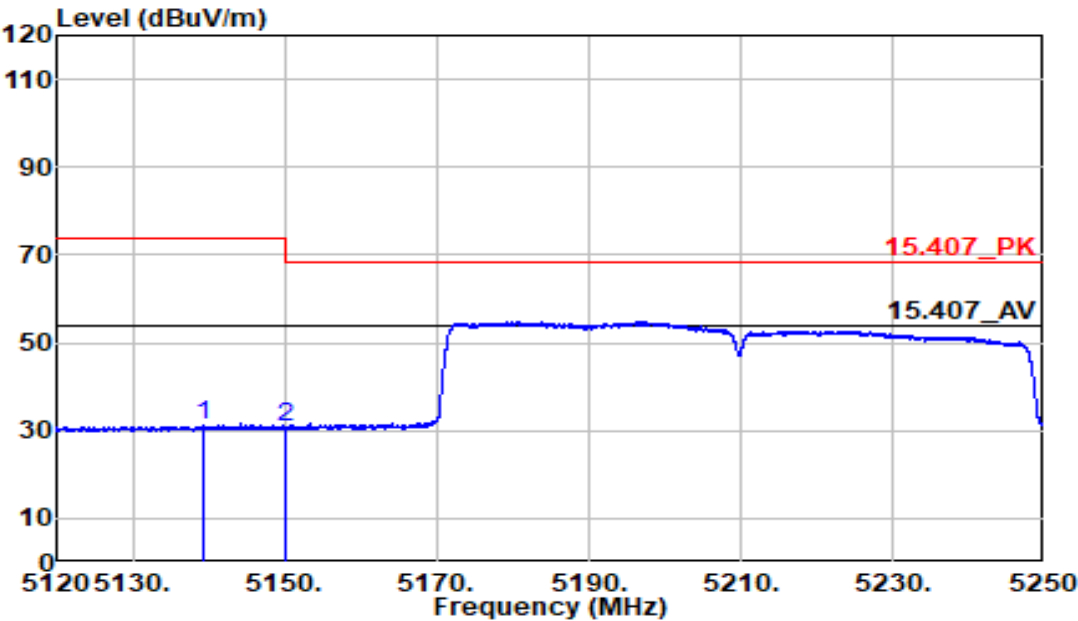
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5139.370	34.92	-3.76	31.17	54.00	-22.83	Average	188	197
5150.000	34.76	-3.76	31.01	54.00	-22.99	Average	188	197



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5210 MHz
:Bandedge
:32
:Z Plane

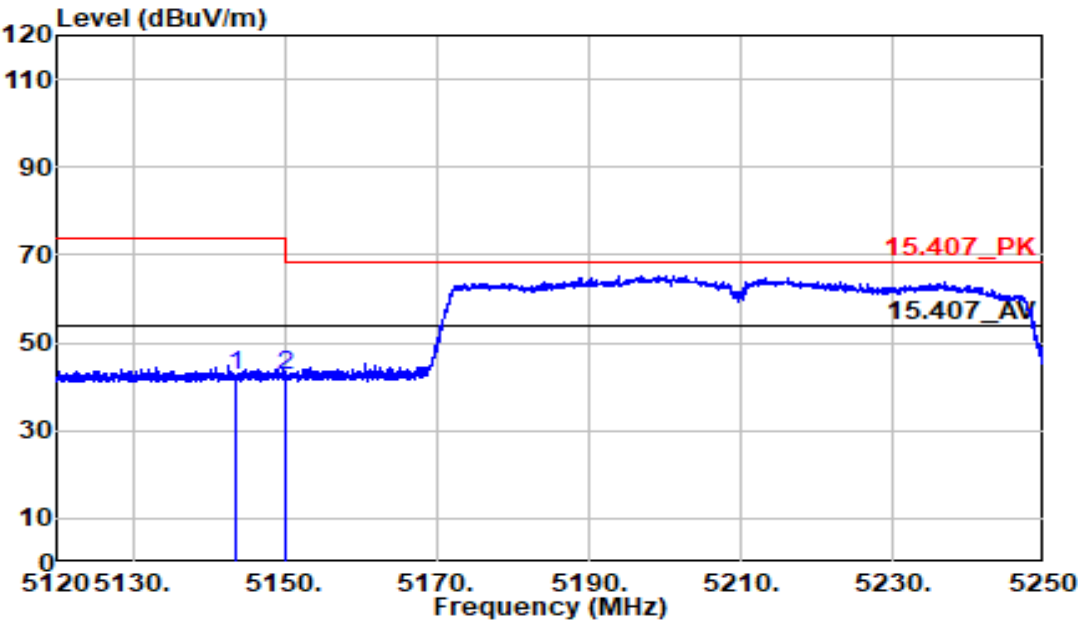
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5143.595	46.12	-3.76	42.36	74.00	-31.64	Peak	396	163
5150.000	46.10	-3.76	42.34	74.00	-31.66	Peak	396	163



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5210 MHz
:Bandedge
:32
:Z Plane

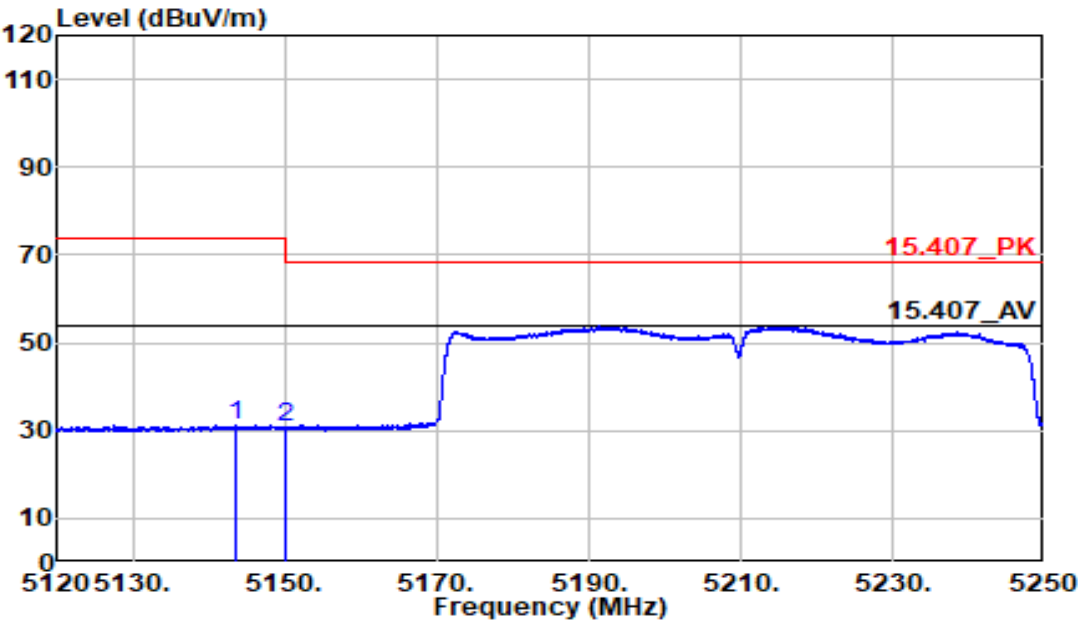
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :

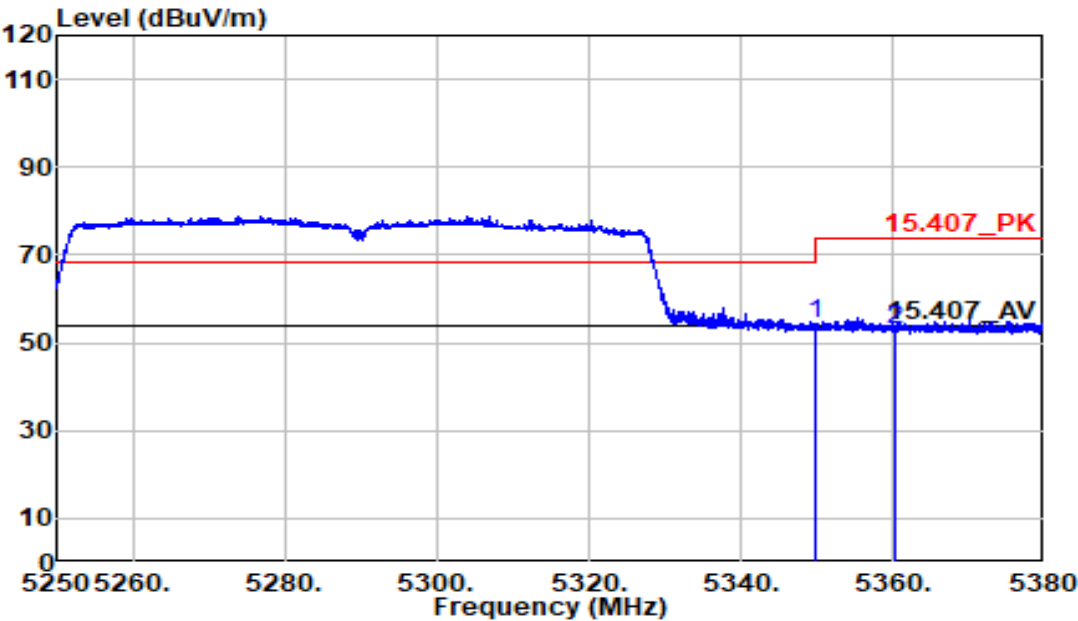


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5143.595	34.99	-3.76	31.23	54.00	-22.77	Average	396	163
5150.000	34.40	-3.76	30.65	54.00	-23.35	Average	396	163



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac80	Temp/Humi	:23.5C/59%
Channel	:5290 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :

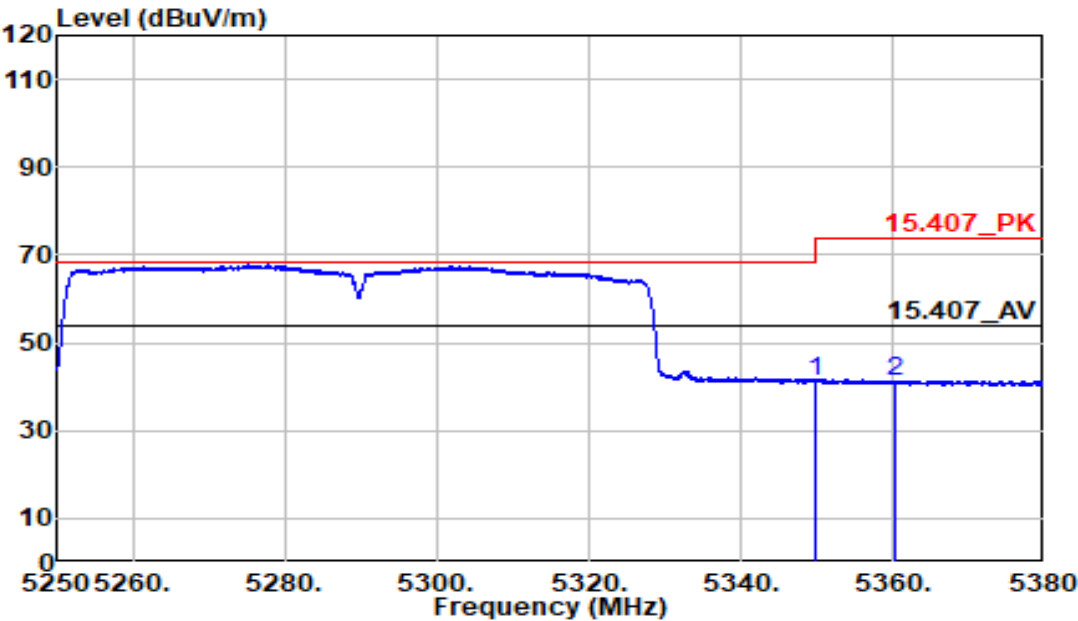


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5350.000	57.94	-3.72	54.21	74.00	-19.79	Peak	255	192
5360.435	56.82	-3.72	53.10	74.00	-20.90	Peak	255	192



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac80	Temp/Humi	:23.5C/59%
Channel	:5290 MHz	Antenna Pol	:Vertical
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :

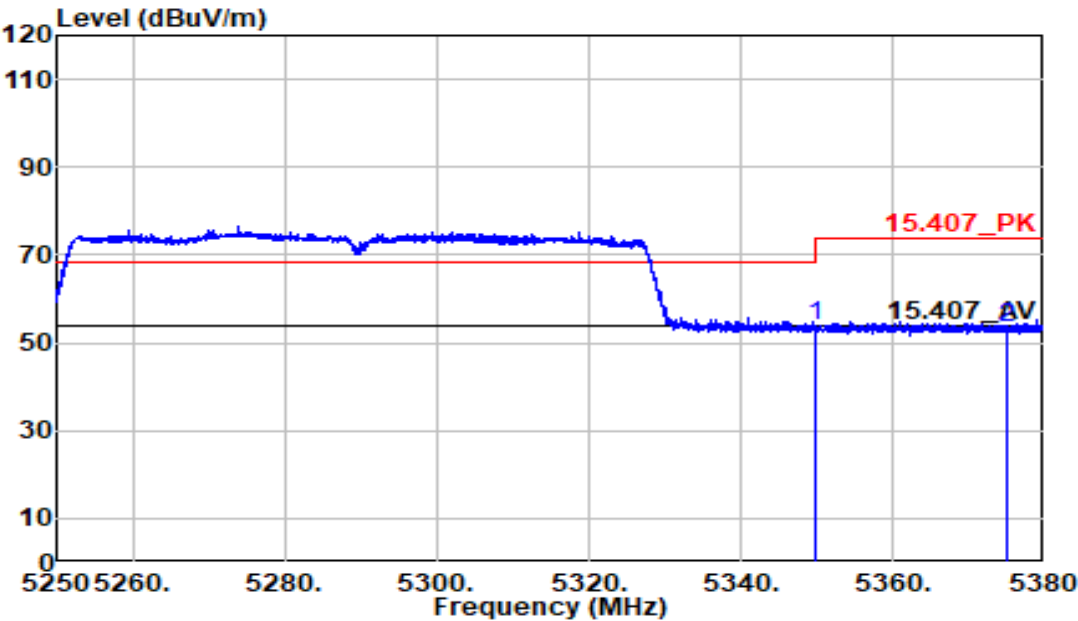


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV		dB	PK/QP/AV	CM	DEG
	dBuV		dBuV/m	dBuV/m				
5350.000	44.91	-3.72	41.18	54.00	-12.82	Average	255	192
5360.435	45.15	-3.72	41.43	54.00	-12.57	Average	255	192



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac80	Temp/Humi	:23.5C/59%
Channel	:5290 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z Plane	Voltage	:24Vdc From Adapter

Note :

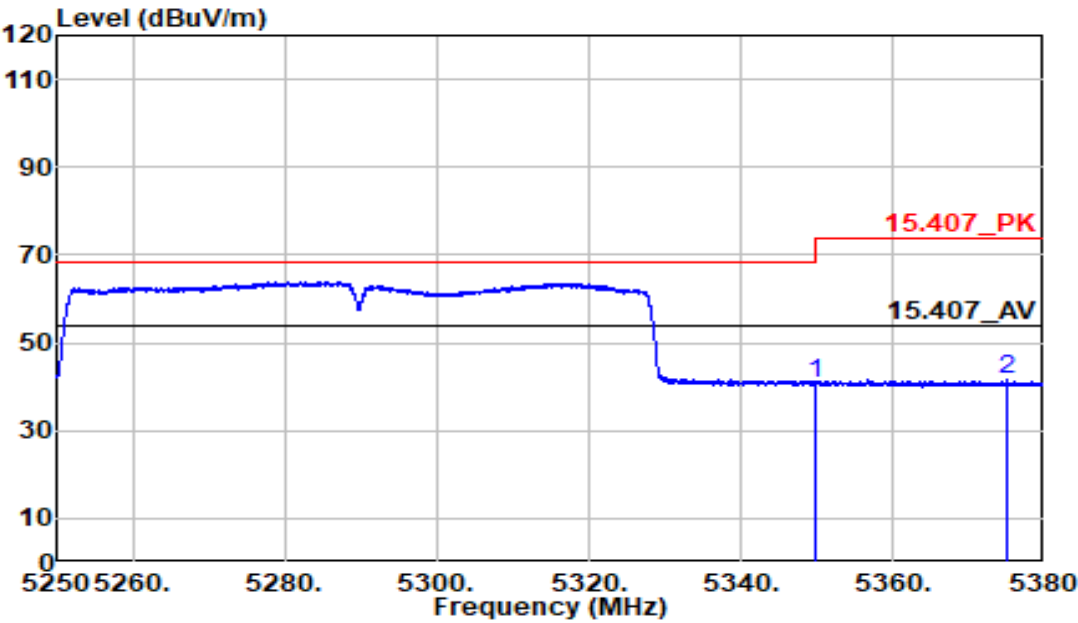


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5350.000	57.83	-3.72	54.10	74.00	-19.90	Peak	119	155
5375.092	56.98	-3.72	53.26	74.00	-20.74	Peak	119	155



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac80	Temp/Humi	:23.5C/59%
Channel	:5290 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z 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
5350.000	44.31	-3.72	40.59	54.00	-13.41	Average	119	155
5375.092	45.30	-3.72	41.58	54.00	-12.42	Average	119	155



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5530 MHz
:Bandedge
:32
:Z Plane

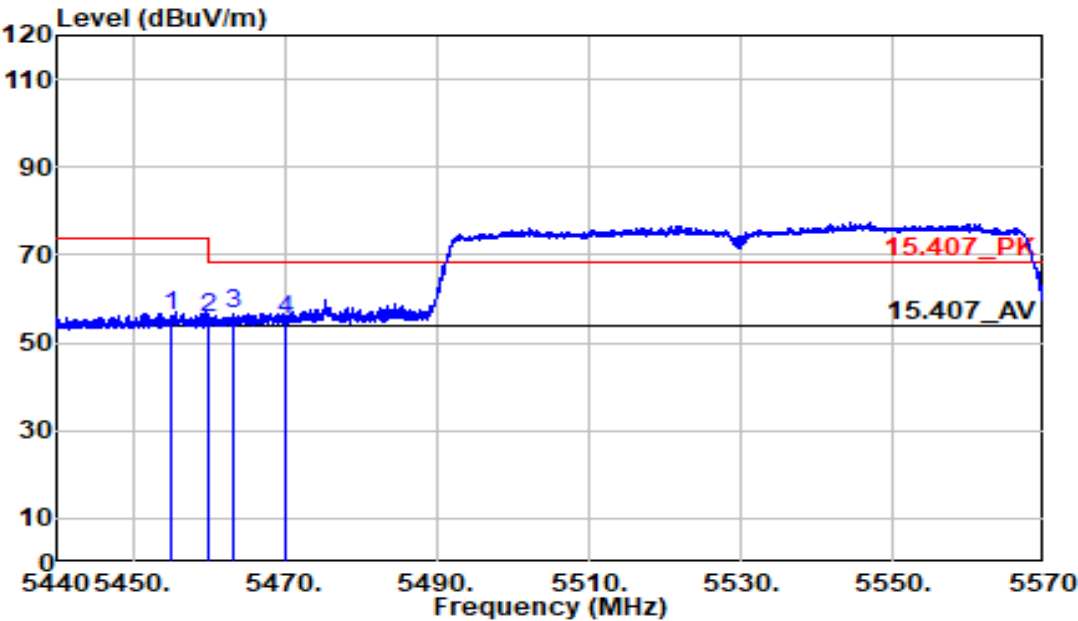
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5455.047	59.86	-3.71	56.15	74.00	-17.85	Peak	381	248
5460.000	59.63	-3.71	55.92	74.00	-18.08	Peak	381	248
5463.237	60.43	-3.71	56.72	68.20	-11.48	Peak	381	248
5470.000	59.11	-3.70	55.40	68.20	-12.80	Peak	381	248



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5530 MHz
:Bandedge
:32
:Z Plane

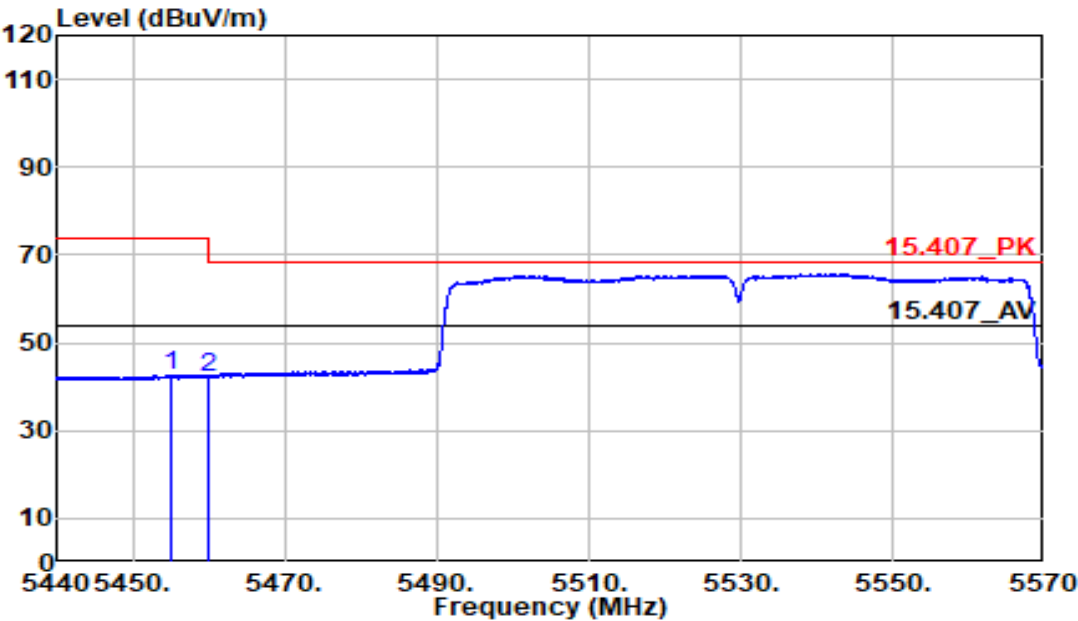
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5455.047	46.32	-3.71	42.61	54.00	-11.39	Average	381	248
5460.000	45.97	-3.71	42.26	54.00	-11.74	Average	381	248



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5530 MHz
:Bandedge
:32
:Z Plane

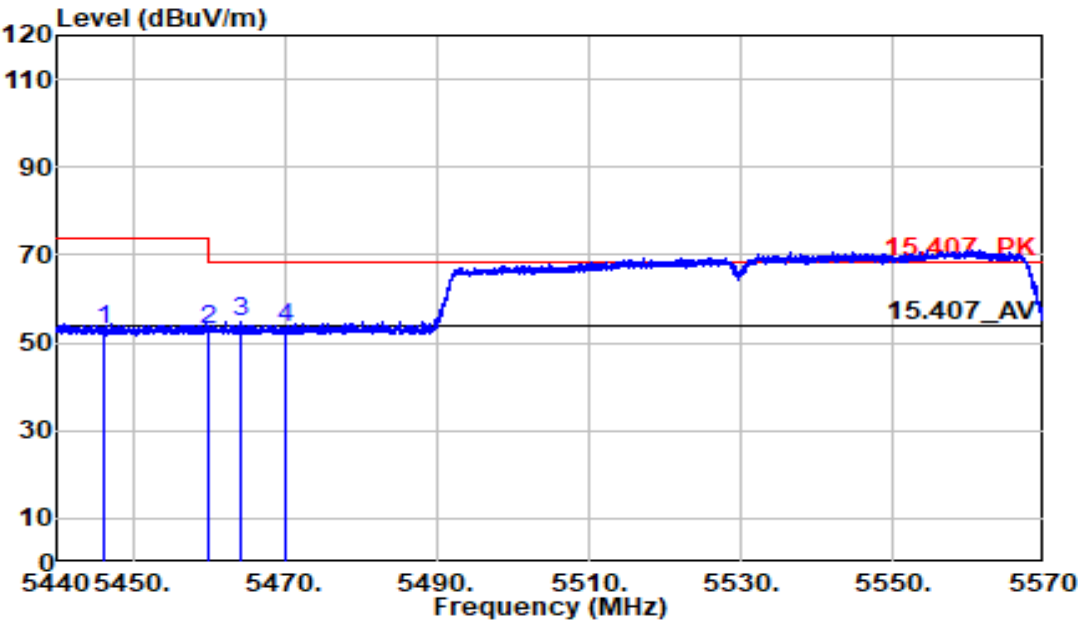
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5446.110	56.69	-3.71	52.98	74.00	-21.02	Peak	326	154
5460.000	56.77	-3.71	53.06	74.00	-20.94	Peak	326	154
5464.212	58.69	-3.71	54.98	68.20	-13.22	Peak	326	154
5470.000	57.25	-3.70	53.55	68.20	-14.65	Peak	326	154



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5530 MHz
:Bandedge
:32
:Z Plane

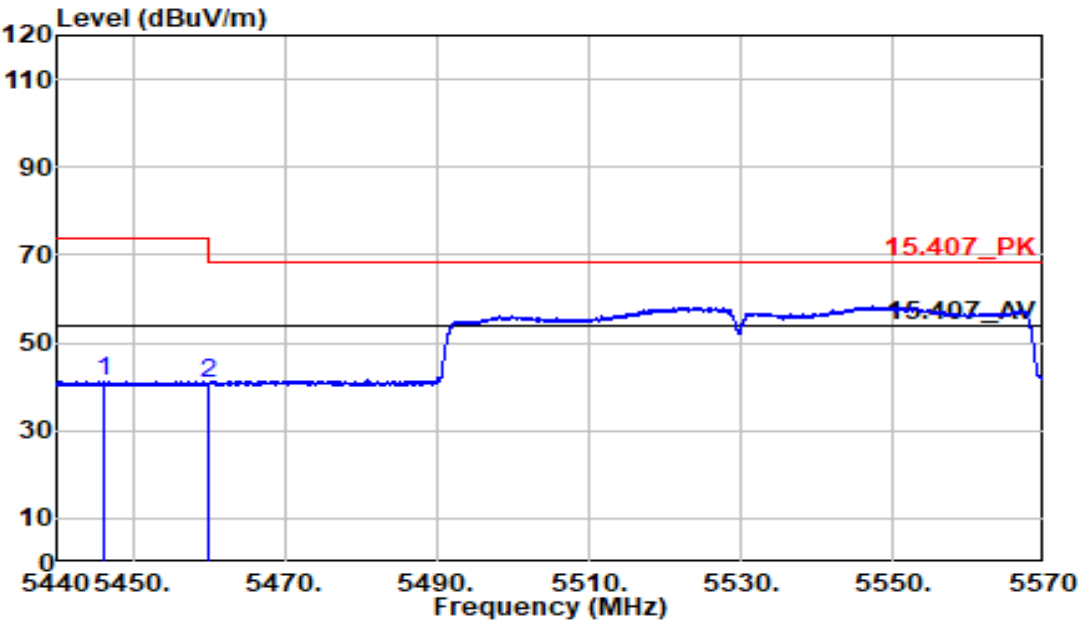
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.	dB/m	LV	dBuV/m	dB	PK/QP/AV	CM	DEG
5446.110	44.94	-3.71	41.23	54.00	-12.77	Average	326	154
5460.000	44.39	-3.71	40.68	54.00	-13.32	Average	326	154



Report No.

Product Name

Operation Band

Channel

Mode

Power Setting

Plane

:6128625036501

:PUBLIC VIEW
MONITOR

:802.11ac80

:5610 MHz

:Bandedge

:32

:Z Plane

Test Date

Model Name

Temp/Humi

Antenna Pol

Test Engineer

Test Site

Voltage

:2025-09-03

:CE-P21E-B

:23.5C/59%

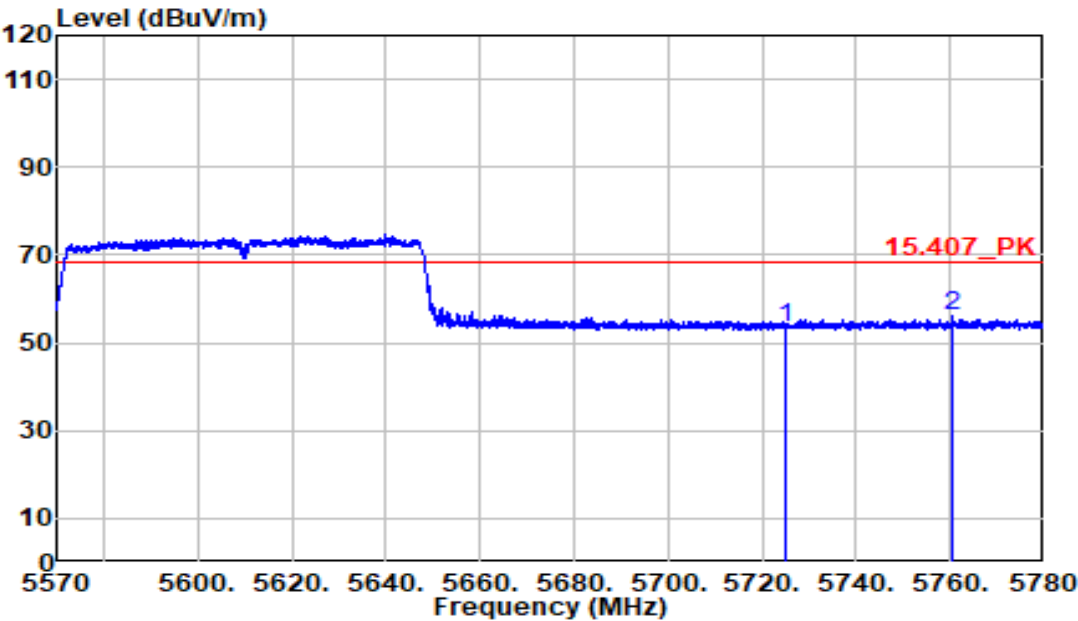
:Vertical

:Kevin Syu

:chamber B

:24Vdc From
Adapter

Note :

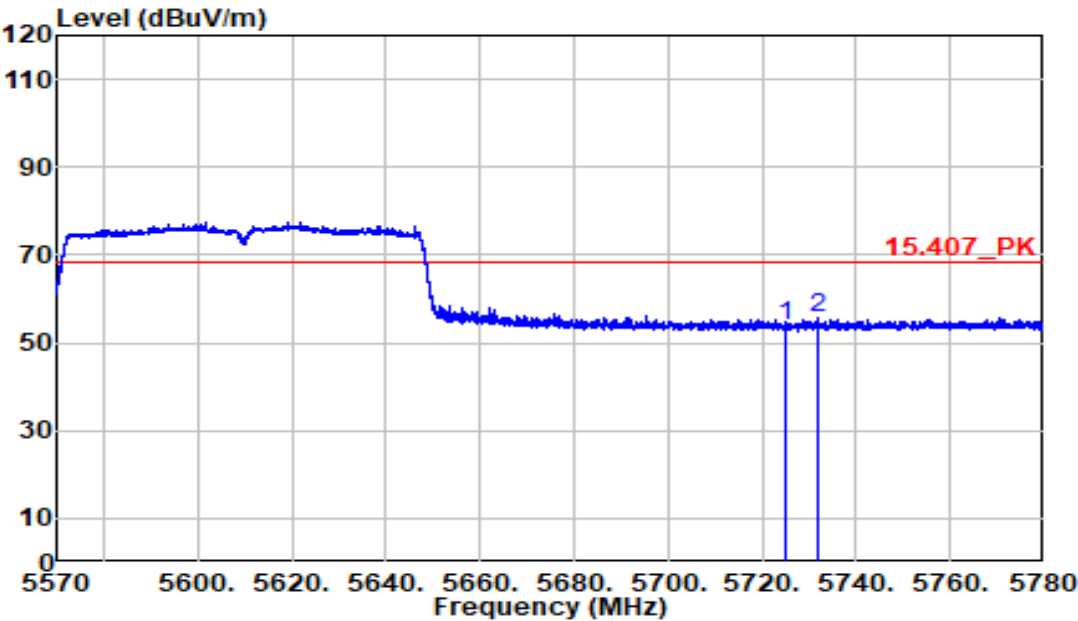


Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5725.000	56.30	-3.00	53.29	68.20	-14.91	Peak	397	315
5760.470	58.88	-2.89	55.99	68.20	-12.21	Peak	397	315



Report No.	:6128625036501	Test Date	:2025-09-03
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:802.11ac80	Temp/Humi	:23.5C/59%
Channel	:5610 MHz	Antenna Pol	:Horizontal
Mode	:Bandedge	Test Engineer	:Kevin Syu
Power Setting	:32	Test Site	:chamber B
Plane	:Z 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
5725.000	56.96	-3.00	53.95	68.20	-14.25	Peak	376	117
5732.015	58.58	-2.98	55.60	68.20	-12.60	Peak	376	117



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5690 MHz
:Bandedge
:32
:Z Plane

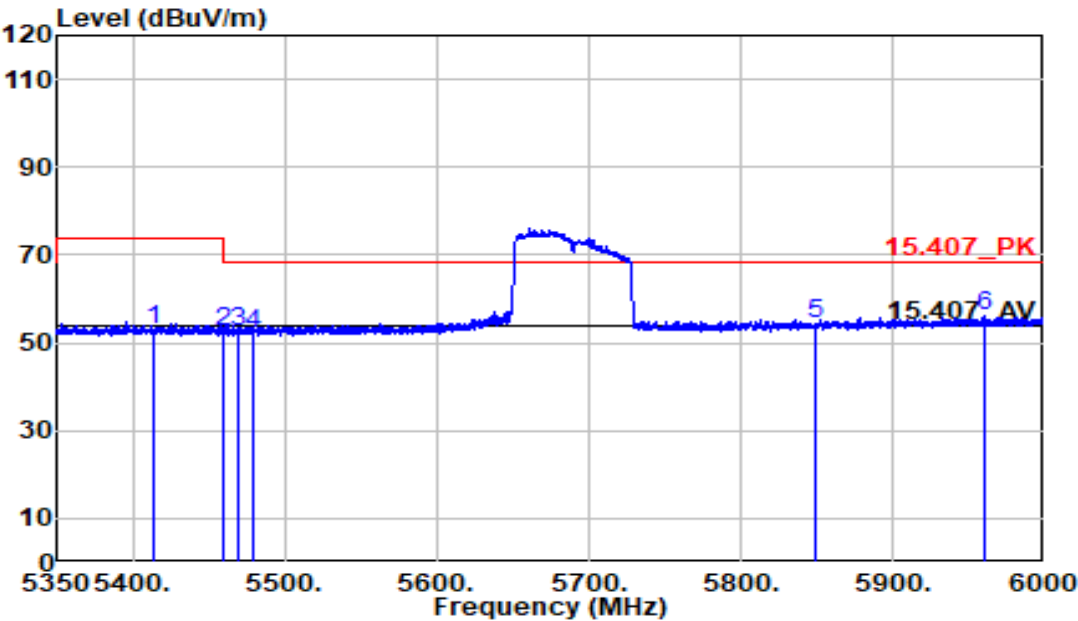
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5414.025	57.21	-4.18	53.03	74.00	-20.97	Peak	227	162
5460.000	56.85	-4.17	52.67	74.00	-21.33	Peak	227	162
5470.000	56.54	-4.17	52.37	68.20	-15.83	Peak	227	162
5480.000	56.31	-4.17	52.14	68.20	-16.06	Peak	227	162
5850.000	57.38	-3.09	54.29	68.20	-13.91	Peak	227	162
5960.675	58.69	-2.75	55.94	68.20	-12.26	Peak	227	162



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5690 MHz
:Bandedge
:32
:Z Plane

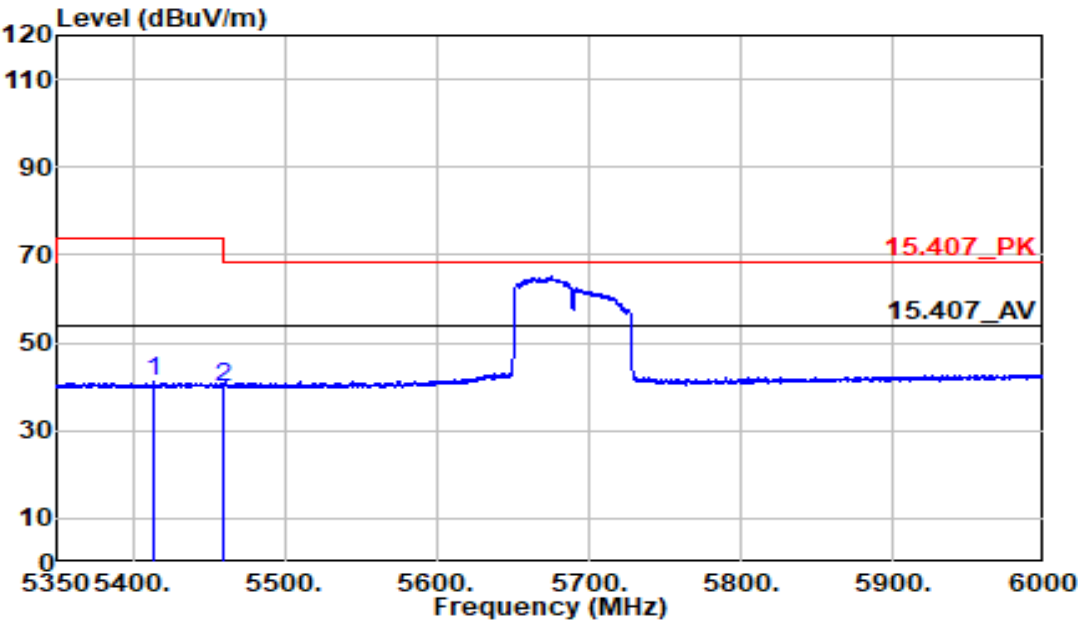
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5414.025	45.17	-4.18	40.99	54.00	-13.01	Average	227	162
5460.000	44.22	-4.17	40.04	54.00	-13.96	Average	227	162



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5690 MHz
:Bandedge
:32
:Z Plane

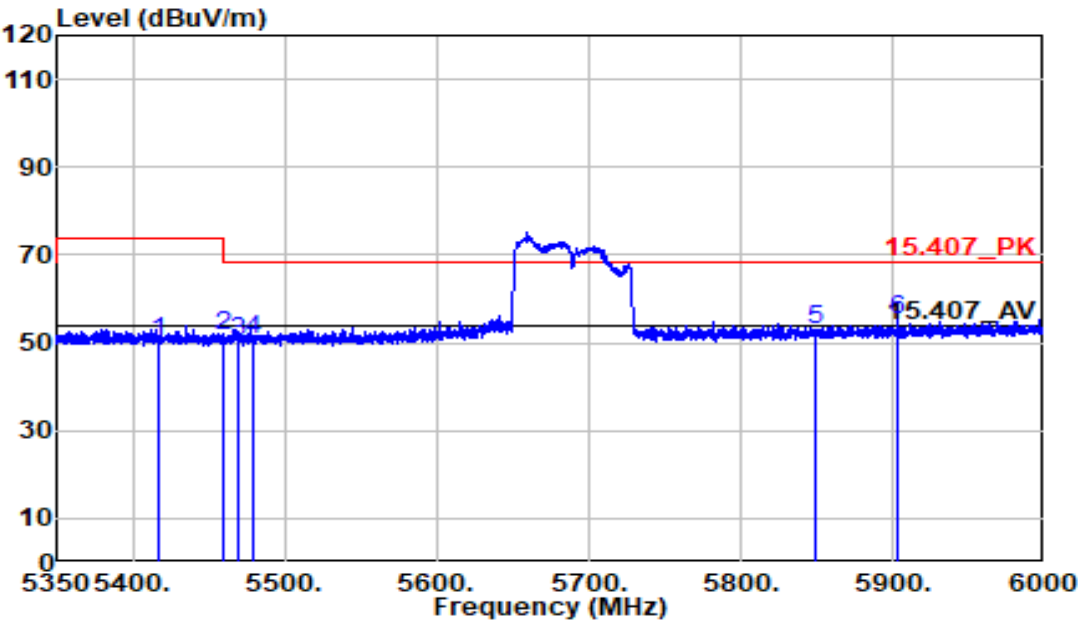
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5416.950	54.52	-4.18	50.34	74.00	-23.66	Peak	386	110
5460.000	55.99	-4.17	51.82	74.00	-22.18	Peak	386	110
5470.000	54.47	-4.17	50.30	68.20	-17.90	Peak	386	110
5480.000	55.07	-4.17	50.90	68.20	-17.30	Peak	386	110
5850.000	55.86	-3.09	52.77	68.20	-15.43	Peak	386	110
5904.125	58.29	-2.93	55.36	68.20	-12.84	Peak	386	110



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5690 MHz
:Bandedge
:32
:Z Plane

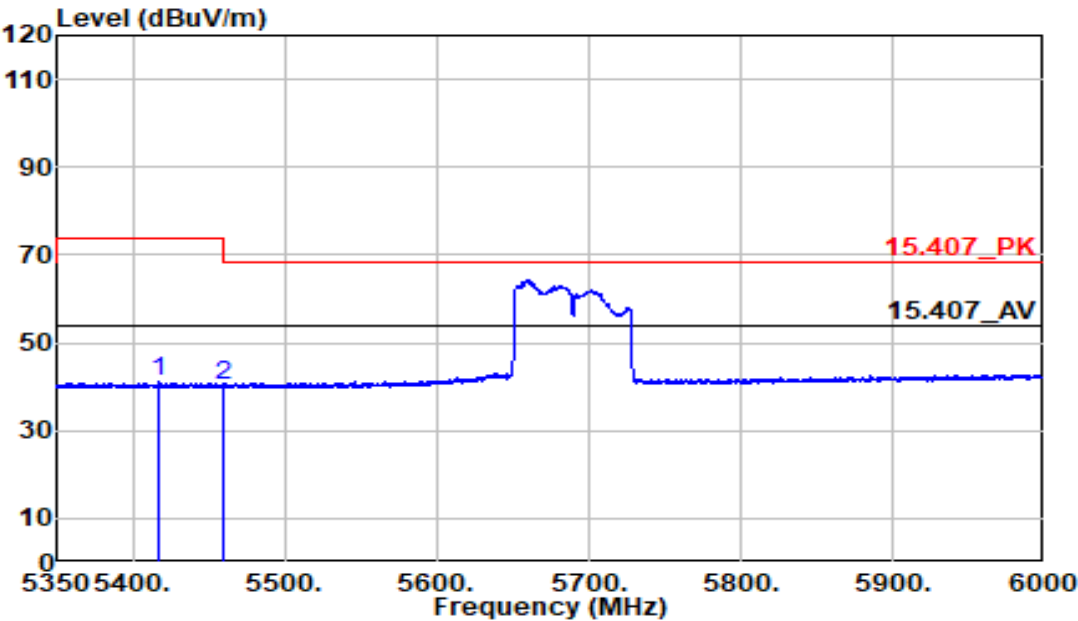
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV			PK/QP/AV	CM	DEG
	dBuV	dB/m	dBuV/m	dBuV/m	dB			
5416.950	45.18	-4.18	41.00	54.00	-13.00	Average	386	110
5460.000	44.49	-4.17	40.32	54.00	-13.68	Average	386	110



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5775 MHz
:Bandedge
:32
:Z Plane

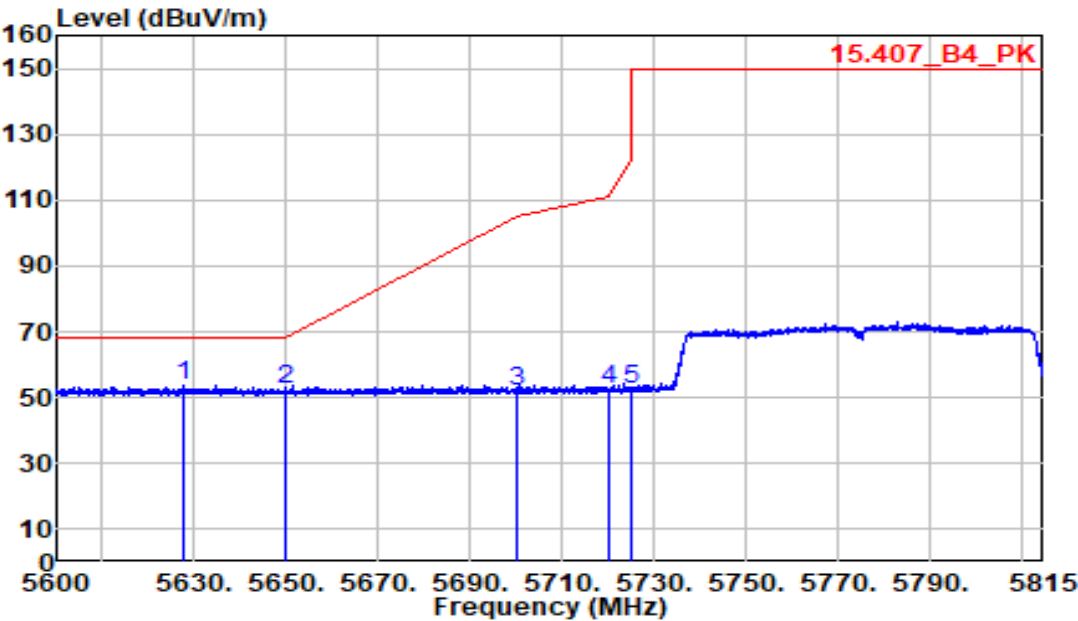
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5627.842	57.02	-3.30	53.71	68.20	-14.49	Peak	103	357
5650.000	55.63	-3.24	52.40	68.20	-15.80	Peak	103	357
5700.000	54.89	-3.08	51.81	105.20	-53.39	Peak	103	357
5720.000	55.27	-3.02	52.25	110.80	-58.55	Peak	103	357
5725.000	55.60	-3.00	52.59	122.20	-69.61	Peak	103	357



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5775 MHz
:Bandedge
:32
:Z Plane

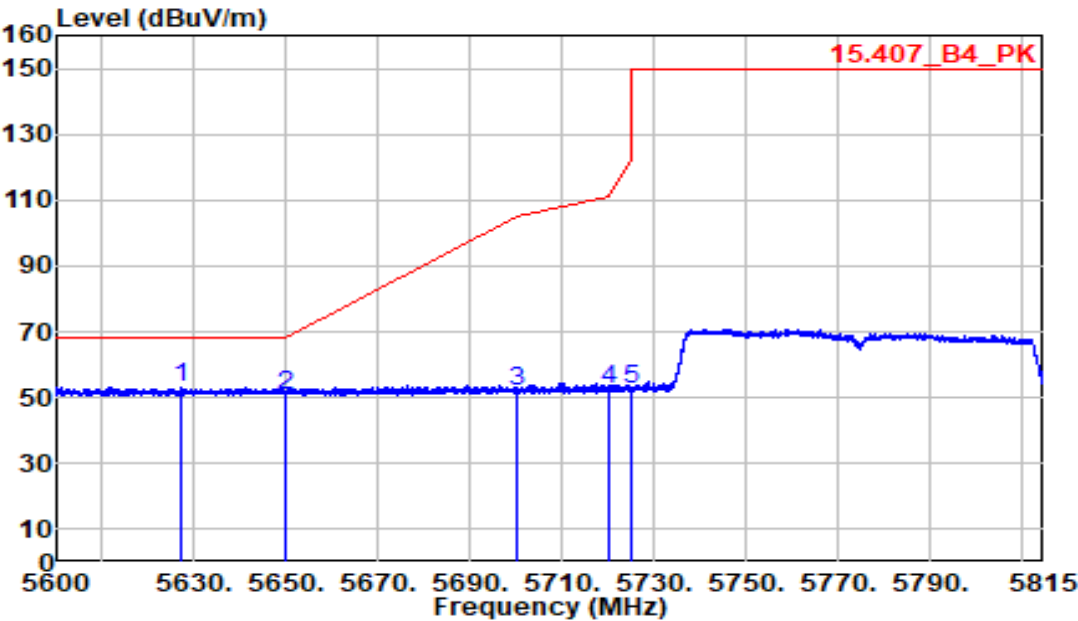
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5627.036	56.72	-3.31	53.41	68.20	-14.79	Peak	397	231
5650.000	54.23	-3.24	51.00	68.20	-17.20	Peak	397	231
5700.000	55.04	-3.08	51.96	105.20	-53.24	Peak	397	231
5720.000	55.41	-3.02	52.39	110.80	-58.41	Peak	397	231
5725.000	55.63	-3.00	52.63	122.20	-69.57	Peak	397	231



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5775 MHz
:Bandedge
:32
:Z Plane

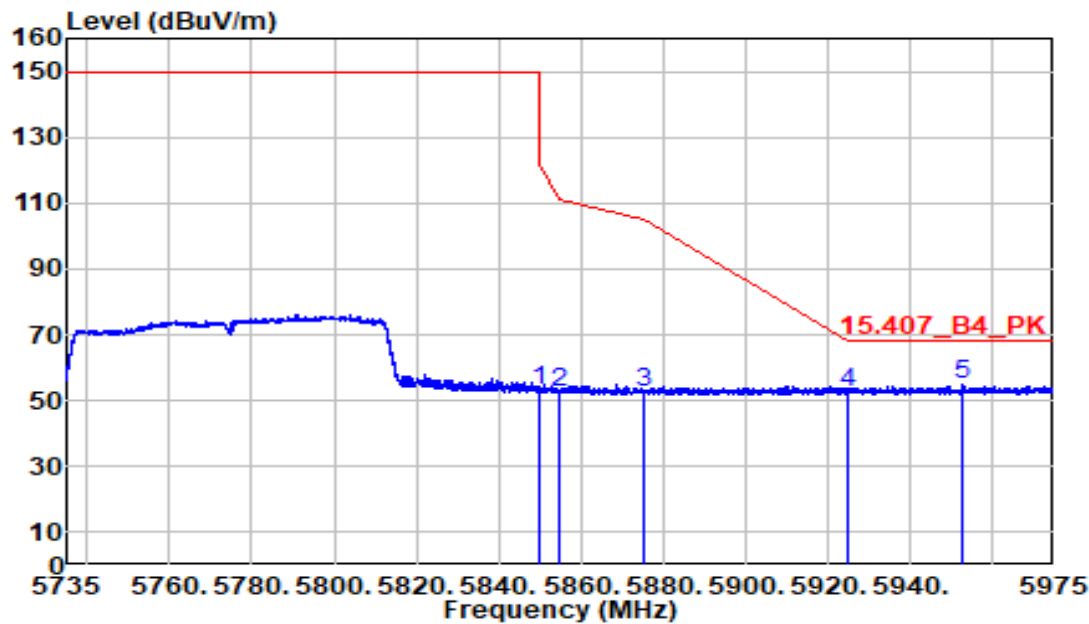
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Vertical
:Kevin Syu
:chamber B
:24Vdc From
Adapter

Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5850.000	55.85	-2.62	53.24	122.20	-68.96	Peak	386	272
5855.000	55.35	-2.60	52.75	110.80	-58.05	Peak	386	272
5875.000	54.95	-2.54	52.41	105.20	-52.79	Peak	386	272
5925.000	54.94	-2.38	52.56	68.20	-15.64	Peak	386	272
5952.620	57.21	-2.30	54.91	68.20	-13.29	Peak	386	272



Report No.
Product Name

Operation Band
Channel
Mode
Power Setting
Plane

:6128625036501
:PUBLIC VIEW
MONITOR
:802.11ac80
:5775 MHz
:Bandedge
:32
:Z Plane

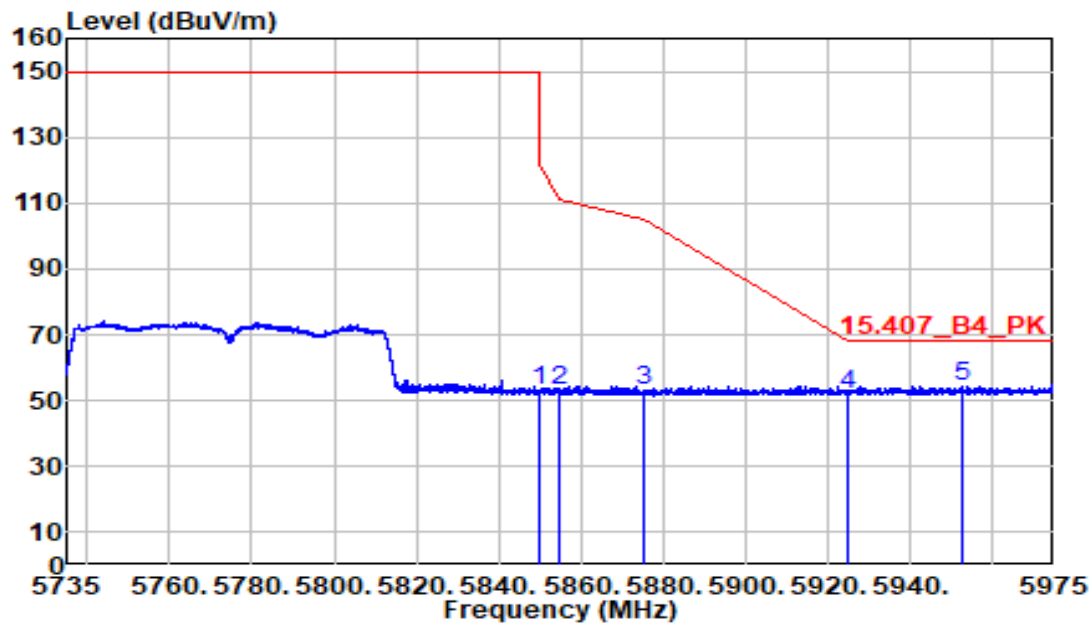
Test Date
Model Name

Temp/Humi
Antenna Pol
Test Engineer
Test Site
Voltage

:2025-09-03
:CE-P21E-B

:23.5C/59%
:Horizontal
:Kevin Syu
:chamber B
:24Vdc From
Adapter

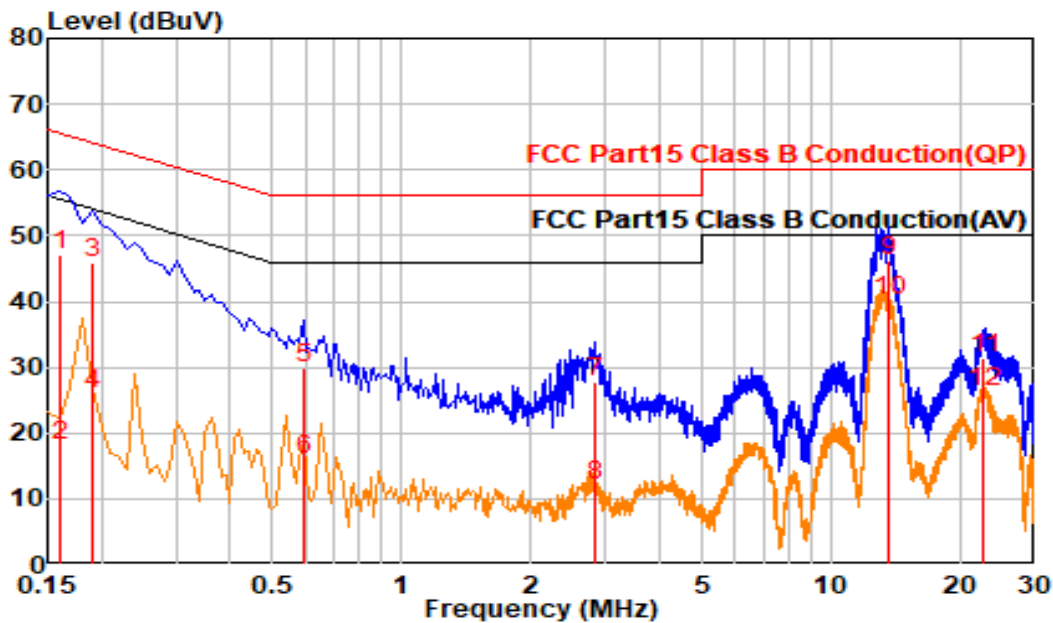
Note :



Freq	Read	Factor	Emission	Limit	Margin	Detector	Apos	TPos
MHz	LV.		LV					
	dBuV	dB/m	dBuV/m	dBuV/m	dB	PK/QP/AV	CM	DEG
5850.000	55.58	-2.62	52.96	122.20	-69.24	Peak	390	162
5855.000	55.77	-2.60	53.17	110.80	-57.63	Peak	390	162
5875.000	55.68	-2.54	53.14	105.20	-52.06	Peak	390	162
5925.000	54.44	-2.38	52.05	68.20	-16.15	Peak	390	162
5952.860	56.91	-2.30	54.61	68.20	-13.59	Peak	390	162

Appendix H. AC Power Line Conducted Emission Measurement

Report No.	:6128625036501	Test Date	:2025-09-17
Product Name	:PUBLIC VIEW MONITOR	Model Name	:CE-P21E-B
Operation Band	:5G	Temp/Humi	:24.4C 56%
Mode	:Tx	Test Engineer	:Sam Huang
Power	:120V/60Hz	Test Site	:Shielded Room A
Condition	:Line	Note	:



Trace: 1

Freq	Read	Factor	Cable	LISN	Emission	Limit	Margin	Detect
MHz	dBuV	dB	Loss	Factor	LV	dBuV	dB	QP/AV
0.160	37.46	9.63	0.01	9.62	47.09	65.47	-18.37	QP
0.160	8.51	9.63	0.01	9.62	18.14	55.47	-37.32	Average
0.190	36.30	9.62	0.01	9.61	45.93	64.04	-18.12	QP
0.190	16.37	9.62	0.01	9.61	25.99	54.04	-28.05	Average
0.591	20.34	9.63	0.01	9.61	29.96	56.00	-26.04	QP
0.591	6.36	9.63	0.01	9.61	15.98	46.00	-30.02	Average
2.816	18.25	9.66	0.03	9.63	27.91	56.00	-28.09	QP
2.816	2.43	9.66	0.03	9.63	12.09	46.00	-33.91	Average
13.626	36.44	9.69	0.06	9.64	46.14	60.00	-13.86	QP
13.626	30.49	9.69	0.06	9.64	40.18	50.00	-9.82	Average
22.801	21.87	9.64	0.08	9.56	31.51	60.00	-28.49	QP
22.801	16.50	9.64	0.08	9.56	26.14	50.00	-23.86	Average



Report No.
Product Name

Operation Band
Mode
Power
Condition

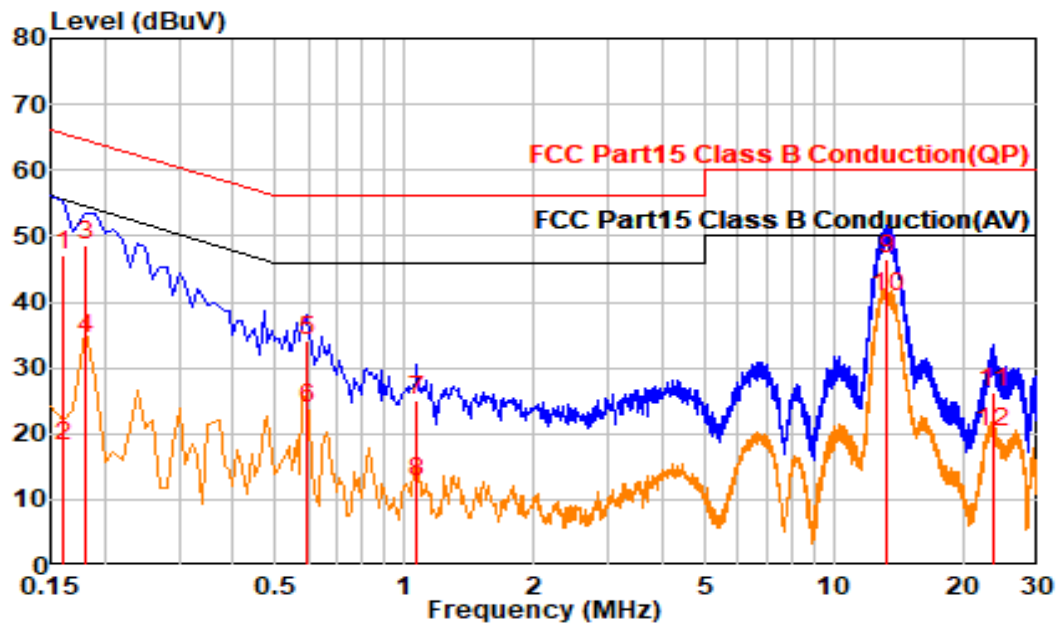
:6128625036501
:PUBLIC VIEW
MONITOR
:5G
:Tx
:120V/60Hz
:Neutral

Test Date
Model Name

Temp/Humi
Test Engineer
Test Site
Note

:2025-09-17
:CE-P21E-B

:24.4C 56%
:Sam Huang
:Shielded Room A
:



Trace: 1								
Freq	Read	Factor	Cable	LISN	Emission	Limit	Margin	Detect
MHz	dBuV	dB	Loss	Factor	LV	dBuV	dB	QP/AV
0.160	37.58	9.63	0.01	9.62	47.21	65.47	-18.26	QP
0.160	8.44	9.63	0.01	9.62	18.07	55.47	-37.40	Average
0.180	38.93	9.62	0.01	9.61	48.55	64.48	-15.93	QP
0.180	24.76	9.62	0.01	9.61	34.38	54.48	-20.10	Average
0.590	24.41	9.62	0.01	9.61	34.04	56.00	-21.96	QP
0.590	14.20	9.62	0.01	9.61	23.82	46.00	-22.18	Average
1.072	15.38	9.63	0.02	9.61	25.01	56.00	-30.99	QP
1.072	3.07	9.63	0.02	9.61	12.70	46.00	-33.30	Average
13.325	36.87	9.73	0.06	9.67	46.60	60.00	-13.40	QP
13.325	31.14	9.73	0.06	9.67	40.87	50.00	-9.13	Average
23.450	16.45	9.73	0.08	9.65	26.18	60.00	-33.82	QP
23.450	10.37	9.73	0.08	9.65	20.10	50.00	-29.90	Average

Appendix H. Test Setup Photo

Set-up for Spurious Emissions
Front View



Set-up for Spurious Emissions
Rear View



Set-up for Spurious Emissions
Rear View



Set-up for Spurious Emissions
Front View



Set-up for Spurious Emissions
Rear View



Set-up for Spurious Emissions
Rear View





Set-up for Conduction
Front View



Set-up for Conduction
Rear View

