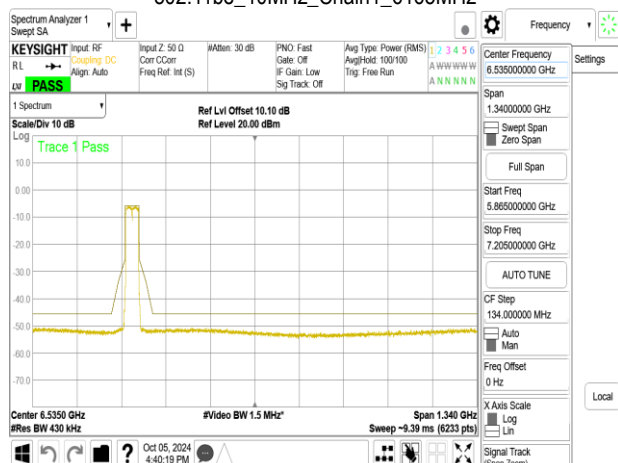
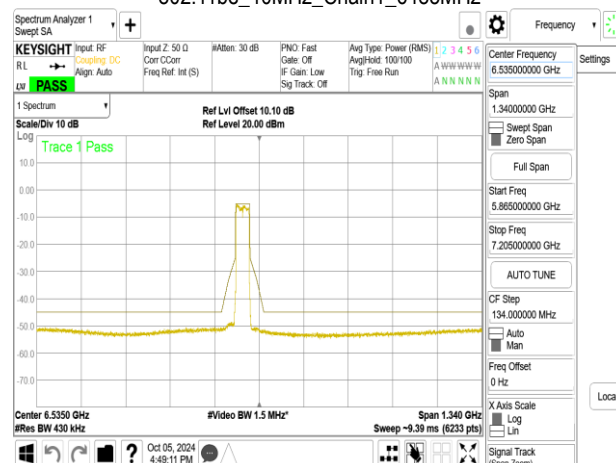


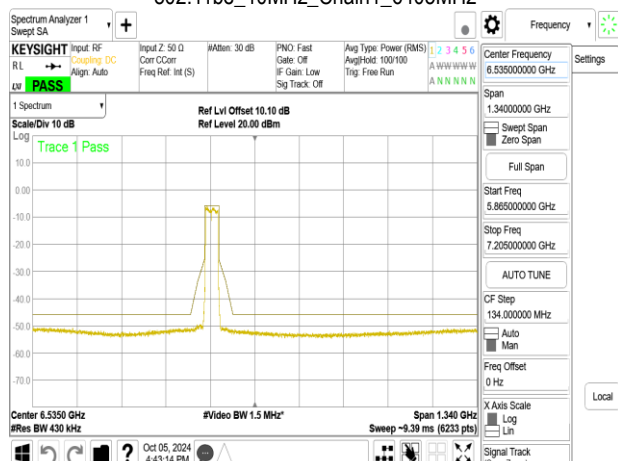
802.11be_40MHz_Chain1_6165MHz



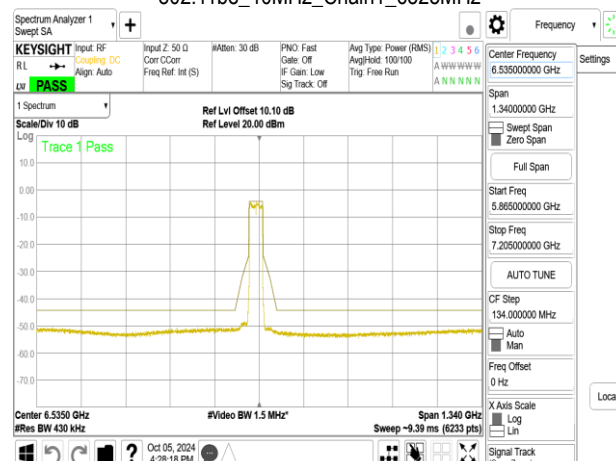
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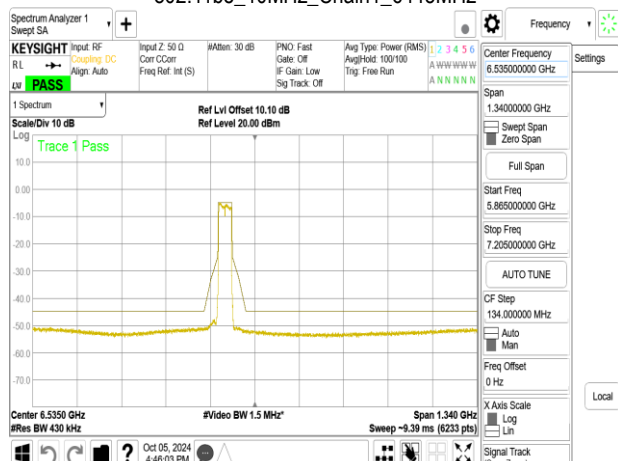
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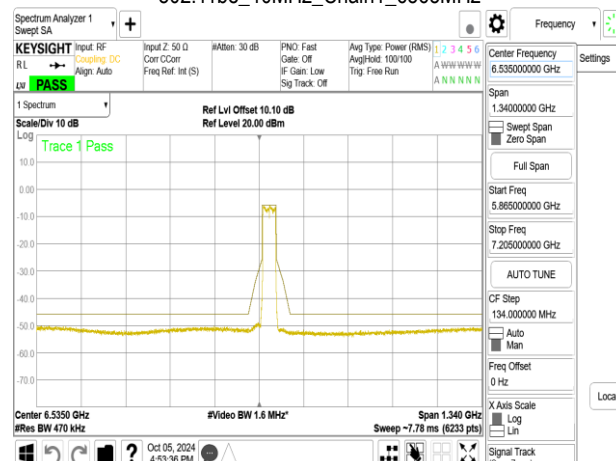
802.11be_40MHz_Chain1_6525MHz



802.11be_40MHz_Chain1_6445MHz



802.11be_40MHz_Chain1_6565MHz



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802.11be_40MHz_Chain1_6685MHz



802.11be_40MHz_Chain1_6925MHz



802.11be_40MHz_Chain1_6845MHz



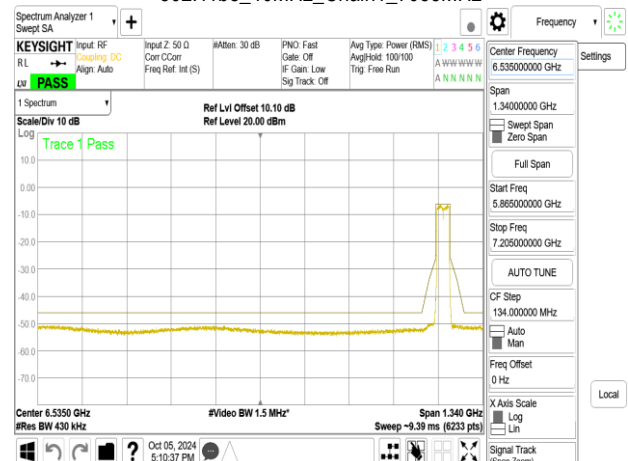
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802.11be_40MHz_Chain1_6885MHz



802.11be_40MHz_Chain1_7085MHz

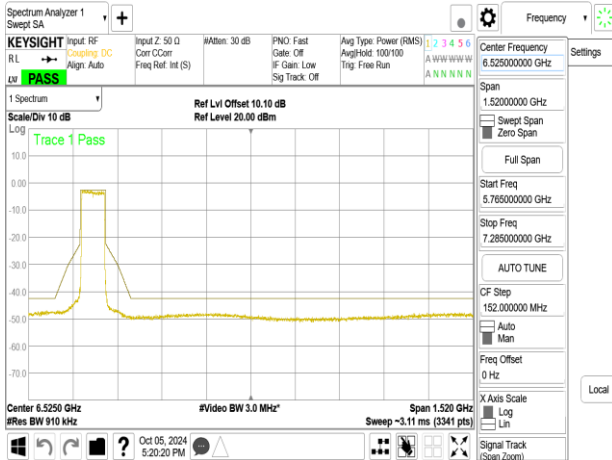


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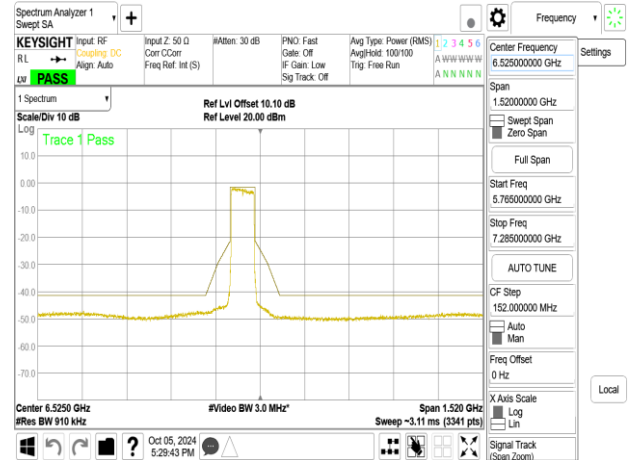
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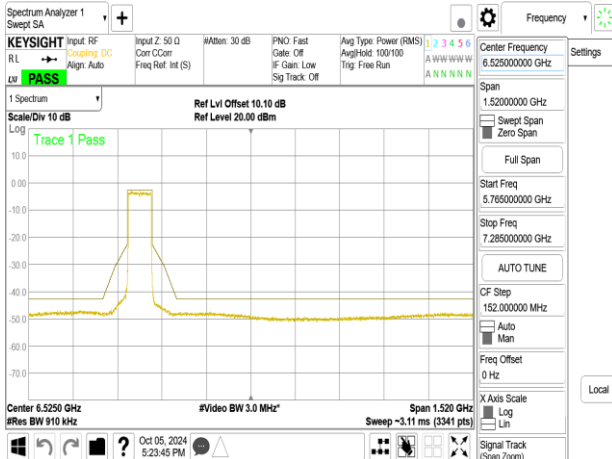
802.11be_80MHz_Chain0_5985MHz



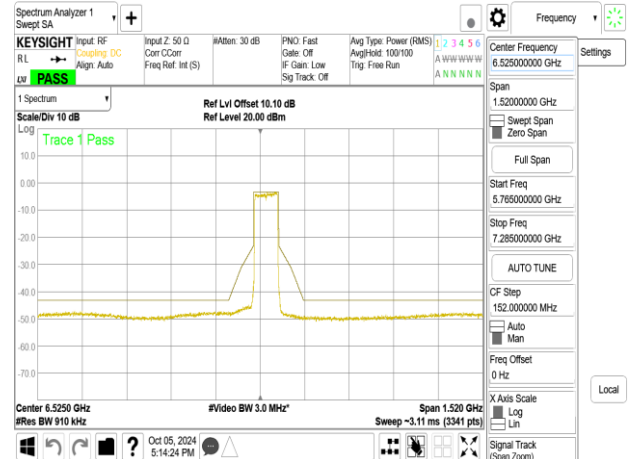
802.11be_80MHz_Chain0_6465MHz



802.11be_80MHz_Chain0_6145MHz



802.11be_80MHz_Chain0_6545MHz



802.11be_80MHz_Chain0_6385MHz



802.11be_80MHz_Chain0_6625MHz

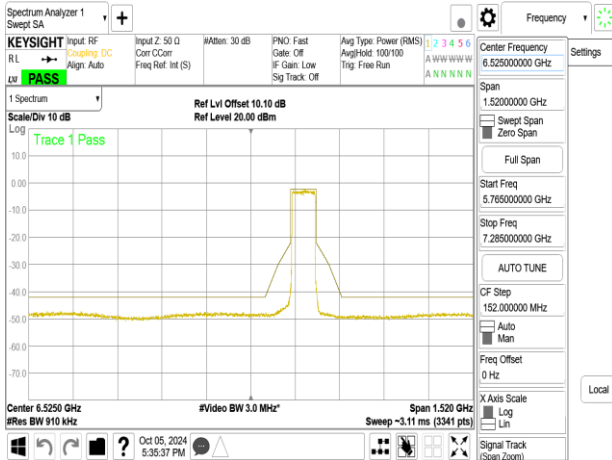


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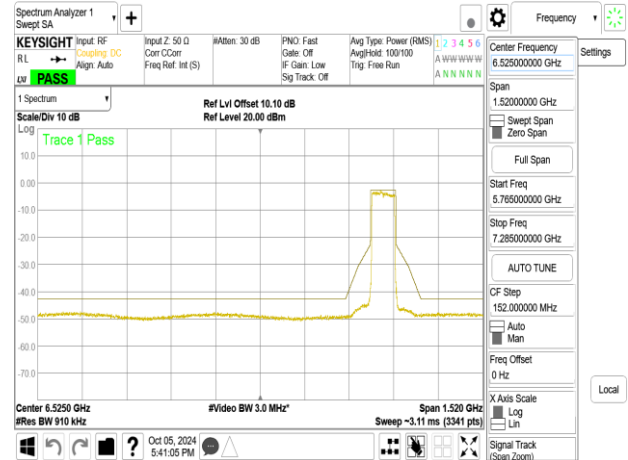
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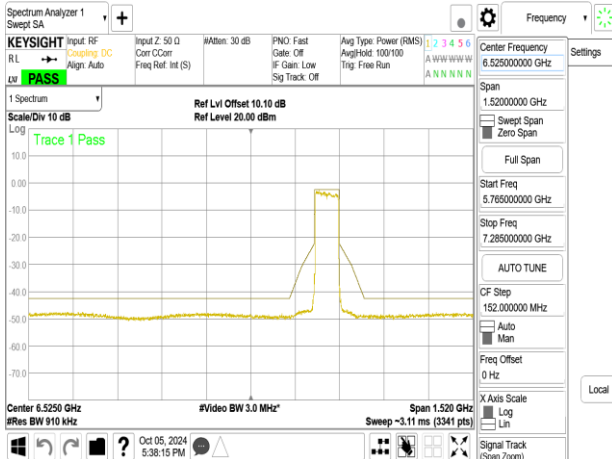
802.11be_80MHz_Chain0_6705MHz



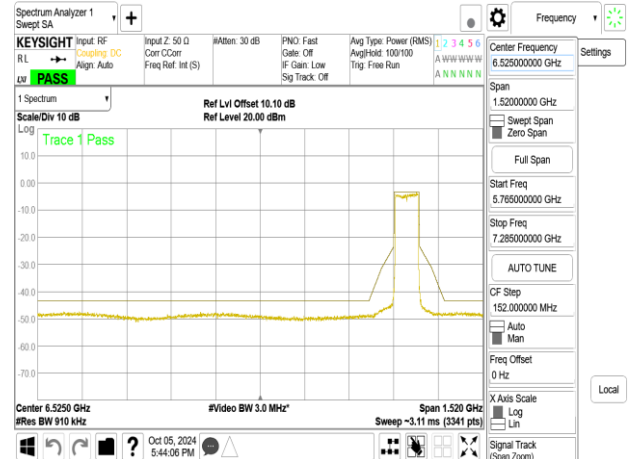
802.11be_80MHz_Chain0_6945MHz



802.11be_80MHz_Chain0_6785MHz



802.11be_80MHz_Chain0_7025MHz



802.11be_80MHz_Chain0_6865MHz



802.11be_80MHz_Chain1_5985MHz

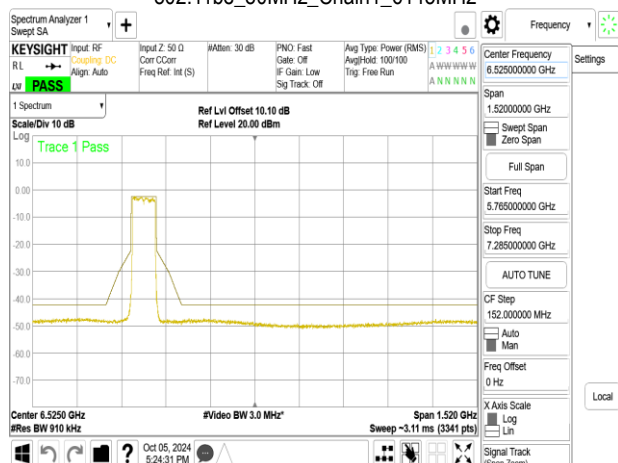


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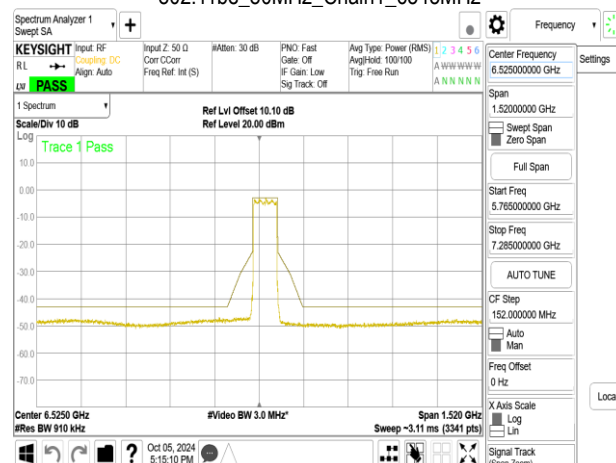
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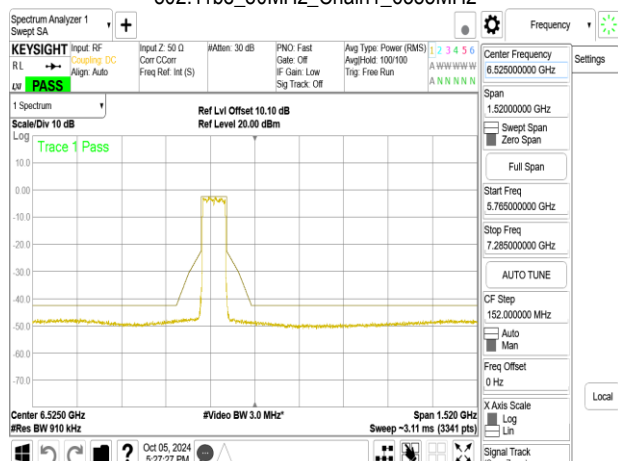
802.11be_80MHz_Chain1_6145MHz



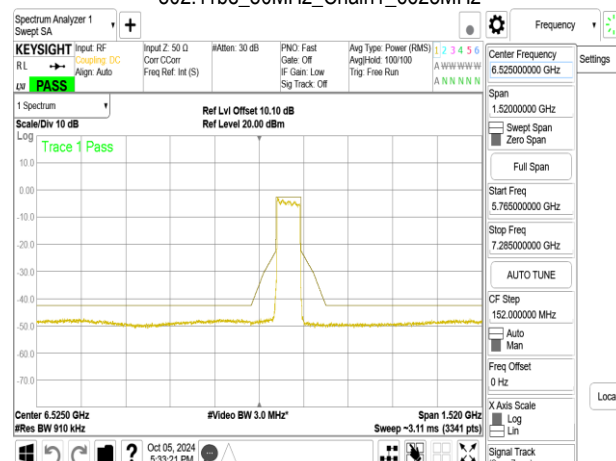
802.11be_80MHz_Chain1_6545MHz



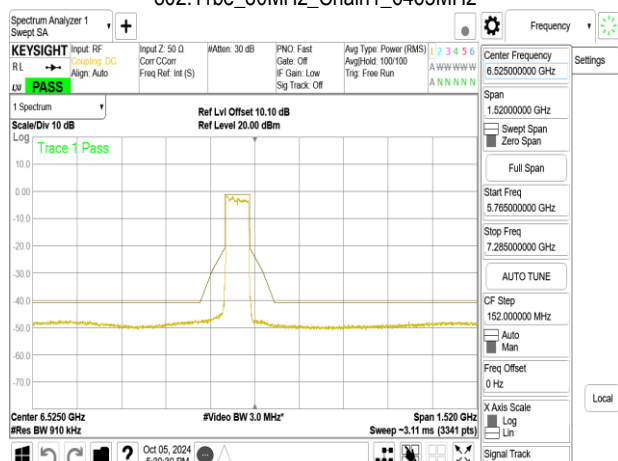
802.11be_80MHz_Chain1_6385MHz



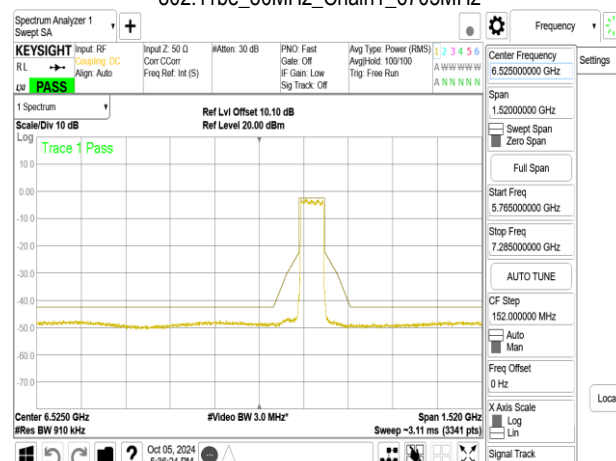
802.11be_80MHz_Chain1_6625MHz



802.11be_80MHz_Chain1_6465MHz



802.11be_80MHz_Chain1_6705MHz

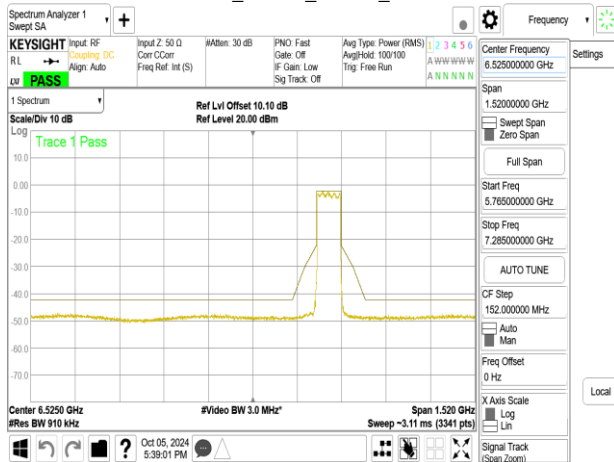


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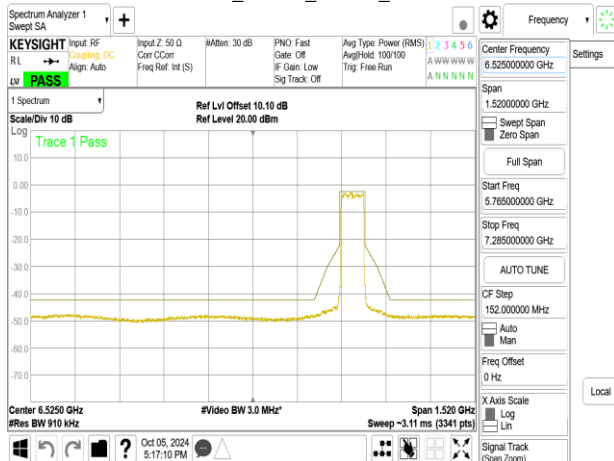
802.11be_80MHz_Chain1_6785MHz



802.11be_80MHz_Chain1_7025MHz



802.11be_80MHz_Chain1_6865MHz



802.11be_160MHz_Chain0_6025MHz



802.11be_80MHz_Chain1_6945MHz



802.11be_160MHz_Chain0_6185MHz



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802.11be_160MHz_Chain0_6345MHz



802.11be_160MHz_Chain0_6825MHz



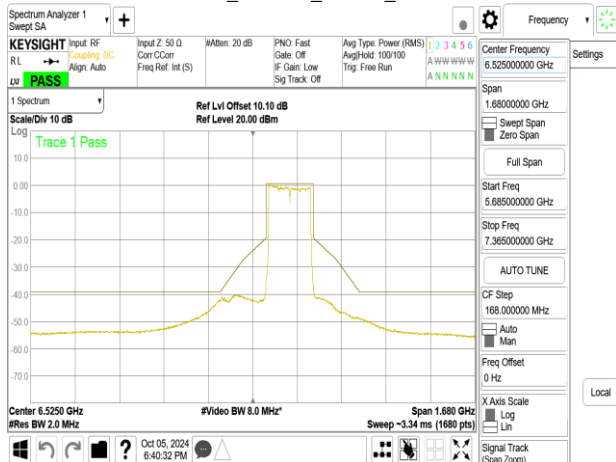
802.11be_160MHz_Chain0_6505MHz



802.11be_160MHz_Chain0_6985MHz



802.11be_160MHz_Chain0_6665MHz



802.11be_160MHz_Chain1_6025MHz



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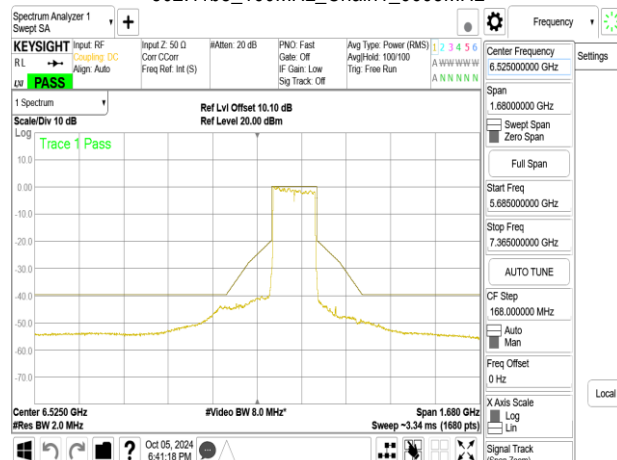
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802.11be_160MHz_Chain1_6185MHz



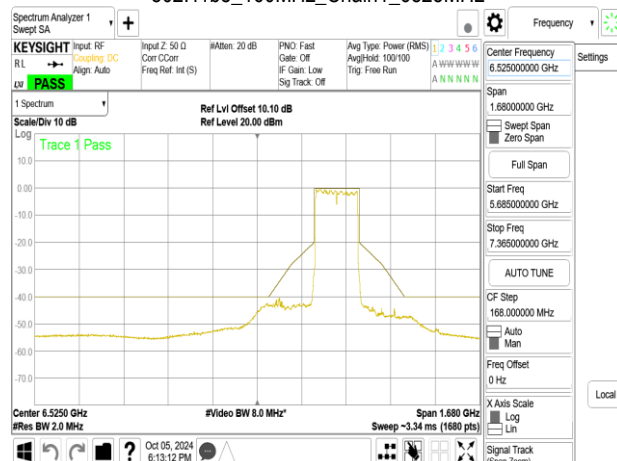
802.11be_160MHz_Chain1_6665MHz



802.11be_160MHz_Chain1_6345MHz



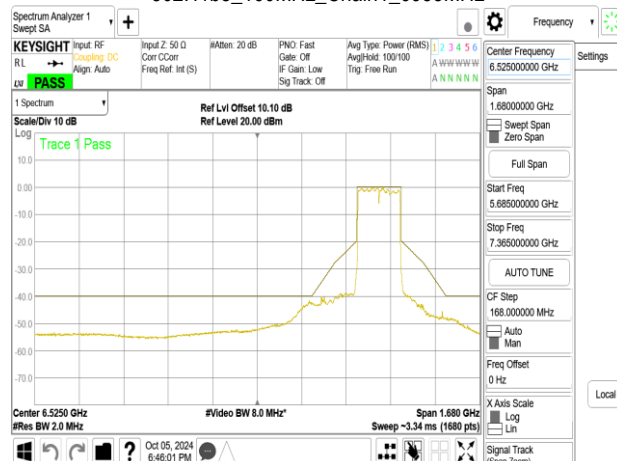
802.11be_160MHz_Chain1_6825MHz



802.11be_160MHz_Chain1_6505MHz



802.11be_160MHz_Chain1_6985MHz



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802.11be_320MHz_Chain0_6105MHz



802.11be_320MHz_Chain0_6585MHz



802.11be_320MHz_Chain0_6265MHz



802.11be_320MHz_Chain0_6745MHz



802.11be_320MHz_Chain0_6425MHz



802.11be_320MHz_Chain0_6905MHz



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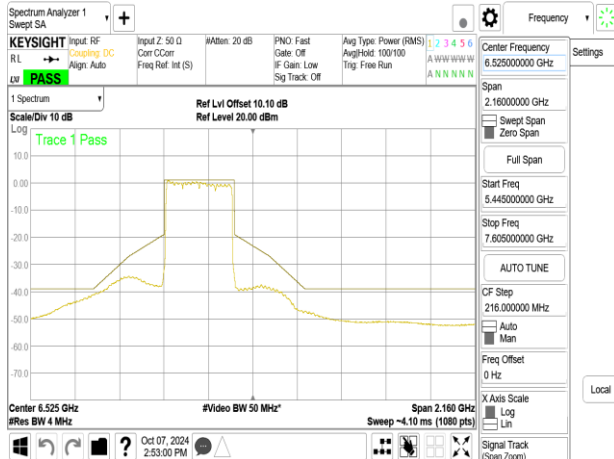
802.11be_320MHz_Chain1_6105MHz



802.11be_320MHz_Chain1_6585MHz



802.11be_320MHz_Chain1_6265MHz



802.11be_320MHz_Chain1_6745MHz



802.11be_320MHz_Chain1_6425MHz



802.11be_320MHz_Chain1_6905MHz



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12 UNDESIRABLE RADIATED EMISSIONS

12.1 Standard Applicable

For transmitters operating within the 5.925-7.125 GHz band: Any emissions outside of the 5.925-7.125 GHz band must not exceed an e.i.r.p. of -27 dBm/MHz and below 1 GHz must comply with the general field strength limits set forth in §15.209.

The provisions of §15.205 apply to intentional radiators operating under this section.

Use guidance in KDB 789033 for measurements below 1000 MHz and above 1000 MHz. Unwanted emissions outside of restricted bands are measured with a RMS detector. In addition, 15.35(b) applies where the peak emissions must be limited to no more than 20 dB above the average limit

Above 1GHz and non-restricted limit

EIRP LIMIT	FIELD STRENGTH AT 3m
Peak: -7 (dBm/MHz) AV: -27 (dBm/MHz)	Peak: 88.2 (dBμV/m) AV: 68.2 (dBμV/m)

$$EIRP[dBm] = E[dB\mu V/m] + 20 \log (d[m]) - 104.7$$

$$E[dB\mu V/m] = EIRP[dBm] - 20 \log (d[m]) + 104.7$$

Below 1G and restricted limit

Frequency (MHz)	Field strength (microvolts/meter)	Distance (meters)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30	30	30
30-88	100	3
88-216	150	3
216-960	200	3
Above 960	500	3

Note:

- The lower limit shall apply at the transition frequencies.

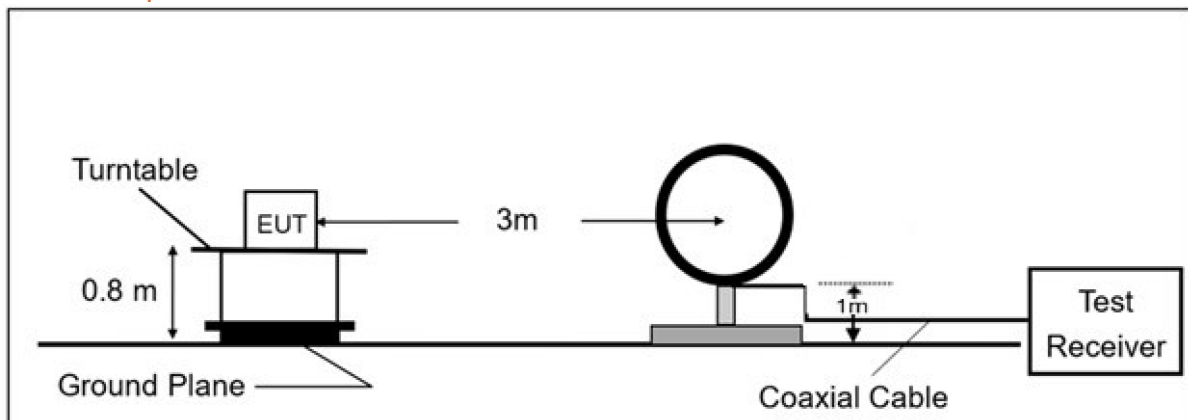
12.2 Test Setup

(A) Radiated Emission Test Set-Up, Frequency Below 30MHz.

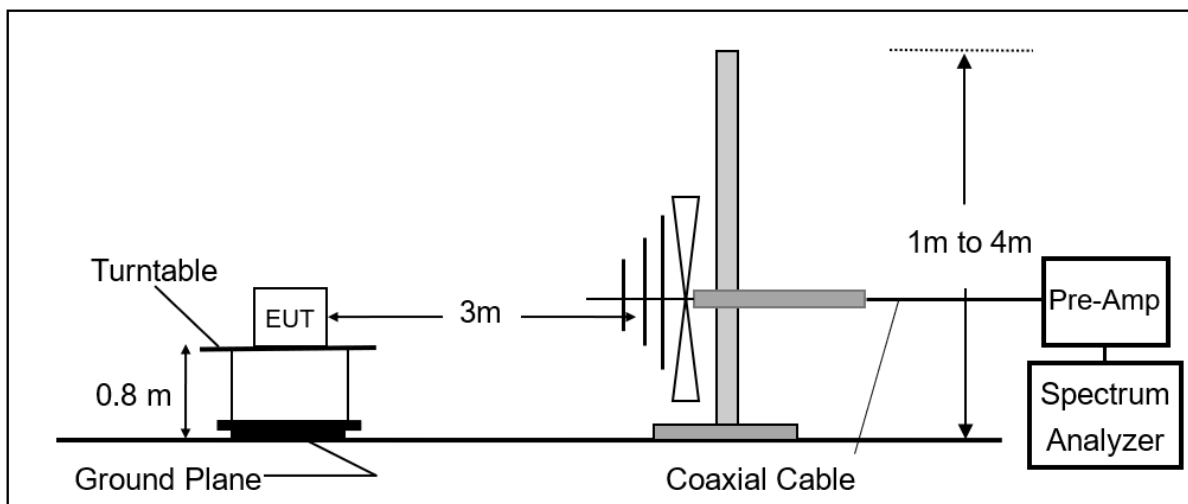
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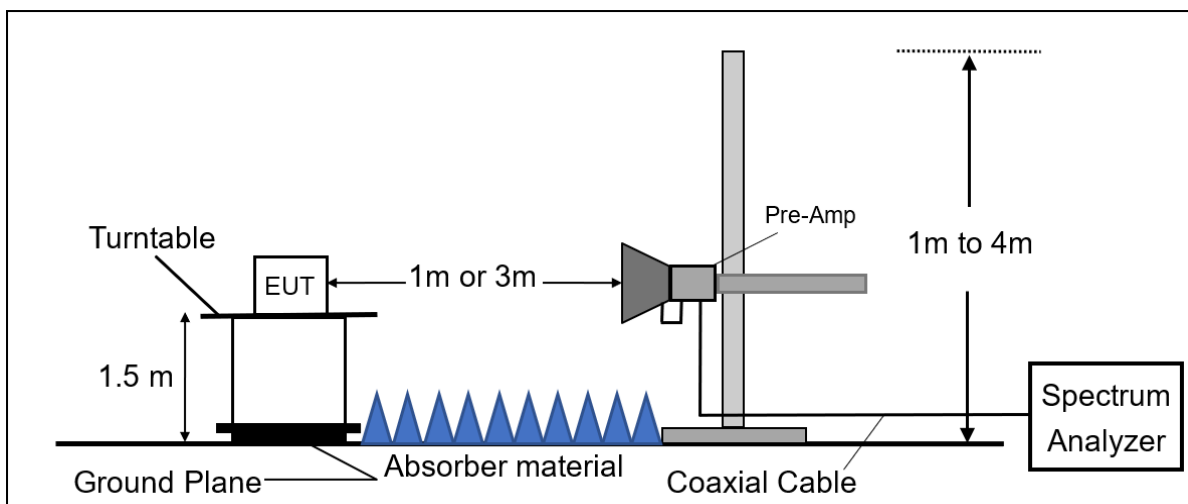
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(B) Radiated Emission Test Set-Up, Frequency From 30MHz to 1000MHz.



(C) Radiated Emission Test Set-Up, Frequency Above 1GHz.



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12.3 Measurement Procedure

1. The EUT was placed on a turn table which is 0.8m above ground plane.
2. The testing follows FCC KDB 789033 D02 General UNII Test Procedures New Rules .
3. The EUT was placed on a turn table with 0.8m for frequency< 1GHz and 1.5m for frequency> 1GHz above ground plane.
4. The turn table shall rotate 360 degrees to determine the position of maximum emission level.
5. EUT is set 3m away from the receiving antenna which varied from 1m to 4m to find out the highest emissions.
6. Set the spectrum analyzer as RBW=100 kHz and VBW=300 kHz for Peak Detector (PK) at frequency between 30MHz and 1 GHz.
7. Use receiver mode as RBW=120 kHz for Quasi-peak (QP) at frequency between 30MHz and 1 GHz.
8. At frequency above 1 GHz, Set the spectrum analyzer:
 - A. RBW=1 MHz, VBW=3 MHz for **Peak** Detector.
 - B. Set the spectrum analyzer as RBW=1 MHz, VBW=10 Hz (Duty cycle > 98%) or VBW $\geq 1/T$ (Duty cycle < 98%) for **Average** Detector.
9. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
10. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
11. Repeat above procedures until all frequency measured were complete.

12.4 Field Strength Calculation

The field strength is calculated by adding the Antenna Factor and Cable Factor and subtracting the Amplifier Gain and Duty Cycle Correction Factor (if any) from the measured reading. The basic equation with a sample calculation is as follows:

$$FS = RA + AF + CL - AG$$

Where *FS = Field Strength*

CL = Cable Attenuation Factor (Cable Loss)

RA = Reading Amplitude

AG = Amplifier Gain

AF = Antenna Factor

The limit of the emission level is expressed in dBuV/m, which converts $20 \cdot \log(uV/m)$

Actual FS(dBuV/m) = SPA. Reading level(dBuV) + Factor(dB)

Factor(dB) = Antenna Factor(dBuV/m) + Cable Loss(dB) – Pre_Amplifier Gain(dB)

12.5 Test Results of Radiated Spurious Emissions form 9 kHz to 30 MHz

The low frequency, which started from 9 kHz to 30MHz, was pre-scanned and the result which was 20dB lower than the limit per 15.31(o) was not reported.

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SGS Taiwan Ltd.

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Member of SGS Group

12.6 Radiated Spurious Emission Measurement Result

12.6.1 Spurious Emission

Report Number :TERF2407002111ER

Operation Mode :802.11a

Test Frequency :6175 MHz

Test Mode :Tx

EUT Pol :E1 Plane

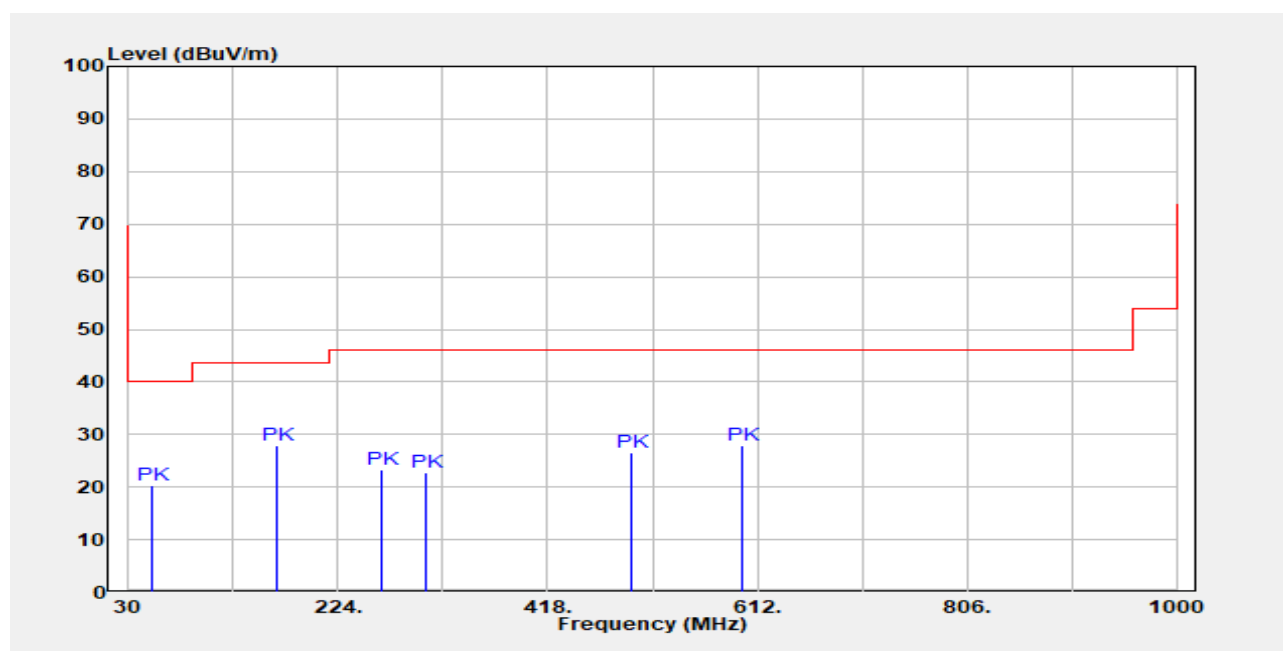
Test Site :SAC 3

Test Date :2024-08-20

Temp./Humi. :23.5°C/67%

Antenna Pol. :Vertical

Engineer :Nick Lin



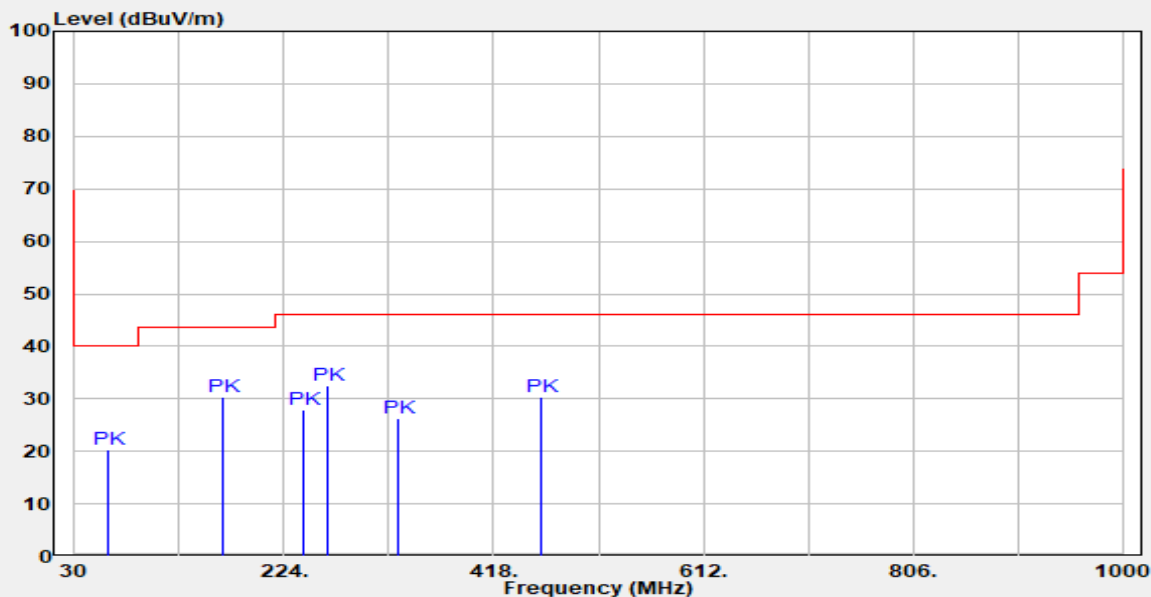
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
51.34	Peak	29.19	-8.76	20.43	40.00	-19.57
167.74	Peak	36.79	-8.86	27.93	43.50	-15.57
263.77	Peak	31.62	-8.35	23.27	46.00	-22.73
304.51	Peak	29.94	-7.12	22.82	46.00	-23.18
494.63	Peak	30.46	-3.83	26.63	46.00	-19.37
597.45	Peak	29.65	-1.70	27.95	46.00	-18.05

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Report Number :TERF2407002111ER
Operation Mode :802.11a
Test Frequency :6175 MHz
Test Mode :Tx
EUT Pol :E1 Plane

Test Site :SAC 3
Test Date :2024-08-20
Temp./Humi. :23.5°C/67%
Antenna Pol. :Horizontal
Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
61.04	Peak	29.70	-9.32	20.38	40.00	-19.62
167.74	Peak	39.09	-8.86	30.23	43.50	-13.27
241.46	Peak	37.30	-9.30	28.00	46.00	-18.00
263.77	Peak	40.78	-8.35	32.43	46.00	-13.57
328.76	Peak	32.92	-6.75	26.17	46.00	-19.83
461.65	Peak	34.47	-4.18	30.29	46.00	-15.71

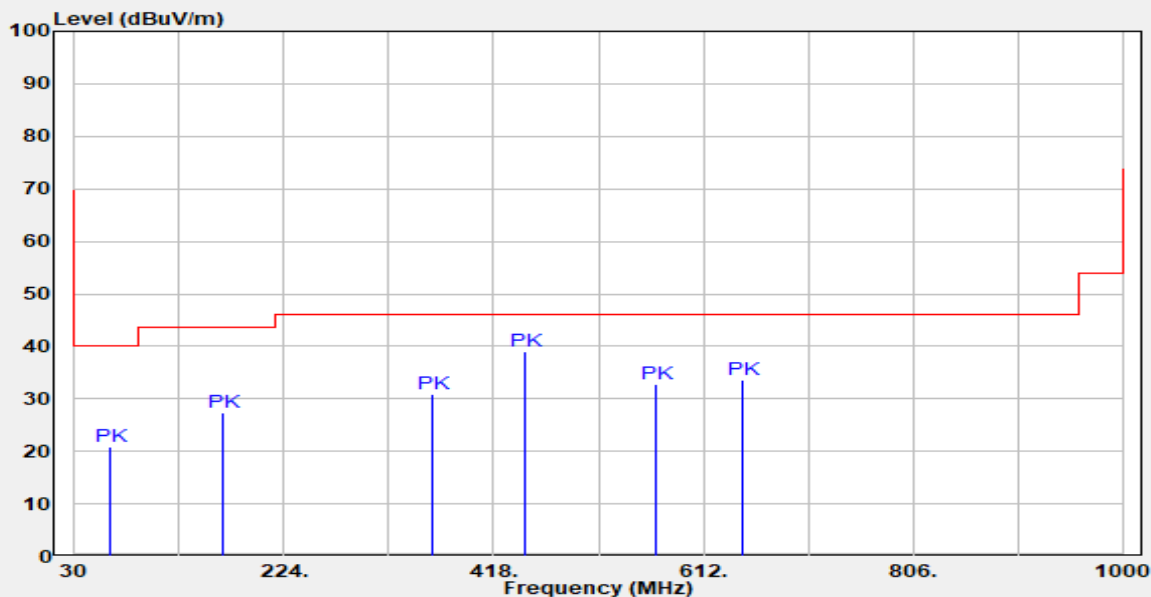
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Report Number :TERF2407002111ER
Operation Mode :802.11a
Test Frequency :6475 MHz
Test Mode :Tx
EUT Pol :E1 Plane

Test Site :SAC 3
Test Date :2024-08-20
Temp./Humi. :23.5°C/67%
Antenna Pol. :Vertical
Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
62.98	Peak	30.62	-9.71	20.91	40.00	-19.09
167.74	Peak	36.24	-8.86	27.38	43.50	-16.12
360.77	Peak	37.04	-6.21	30.83	46.00	-15.17
447.10	Peak	43.32	-4.33	38.99	46.00	-7.01
568.35	Peak	35.28	-2.54	32.74	46.00	-13.26
647.89	Peak	34.63	-0.96	33.67	46.00	-12.33

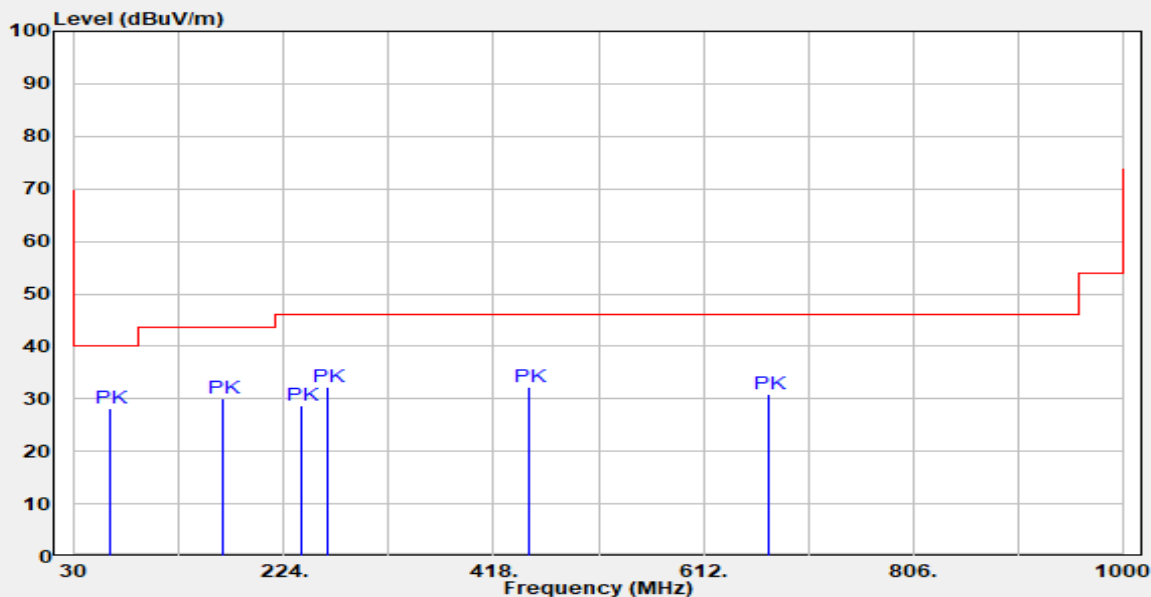
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Report Number :TERF2407002111ER
Operation Mode :802.11a
Test Frequency :6475 MHz
Test Mode :Tx
EUT Pol :E1 Plane

Test Site :SAC 3
Test Date :2024-08-20
Temp./Humi. :23.5°C/67%
Antenna Pol. :Horizontal
Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
62.01	Peak	37.78	-9.51	28.27	40.00	-11.73
167.74	Peak	38.85	-8.86	29.99	43.50	-13.51
240.49	Peak	37.99	-9.34	28.65	46.00	-17.35
263.77	Peak	40.62	-8.35	32.27	46.00	-13.73
450.01	Peak	36.59	-4.27	32.32	46.00	-13.68
672.14	Peak	31.41	-0.49	30.92	46.00	-15.08

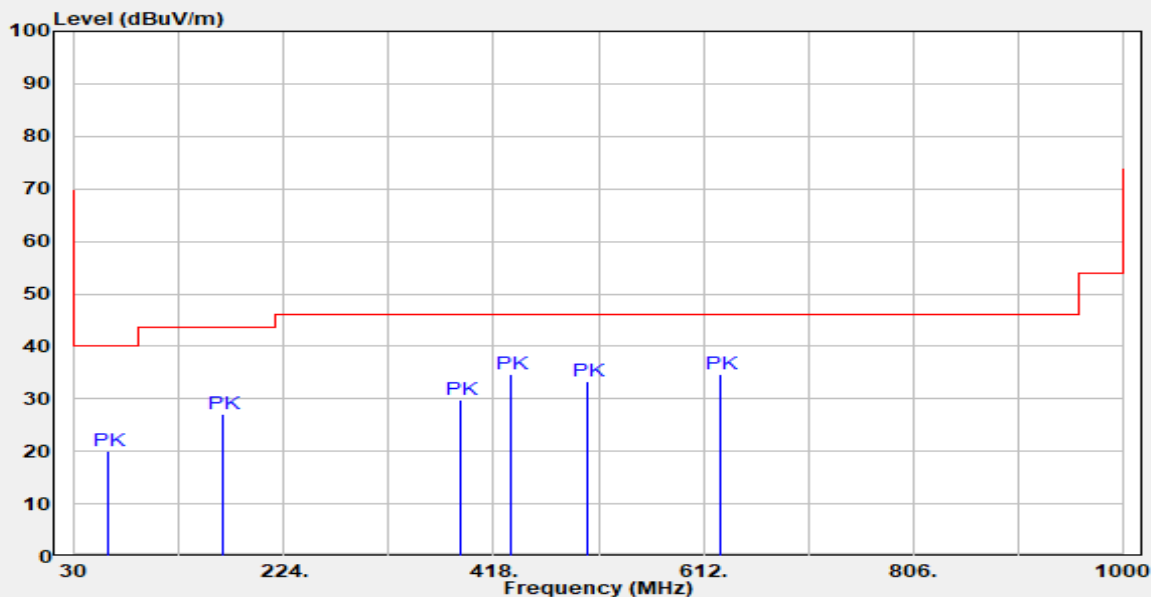
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Report Number :TERF2407002111ER
Operation Mode :802.11a
Test Frequency :6695 MHz
Test Mode :Tx
EUT Pol :E1 Plane

Test Site :SAC 3
Test Date :2024-08-20
Temp./Humi. :23.5°C/67%
Antenna Pol. :Vertical
Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
61.04	Peak	29.50	-9.32	20.18	40.00	-19.82
167.74	Peak	35.92	-8.86	27.06	43.50	-16.44
386.96	Peak	35.62	-5.83	29.79	46.00	-16.21
433.52	Peak	39.46	-4.67	34.79	46.00	-11.21
504.33	Peak	37.02	-3.68	33.34	46.00	-12.66
628.49	Peak	35.95	-1.28	34.67	46.00	-11.33

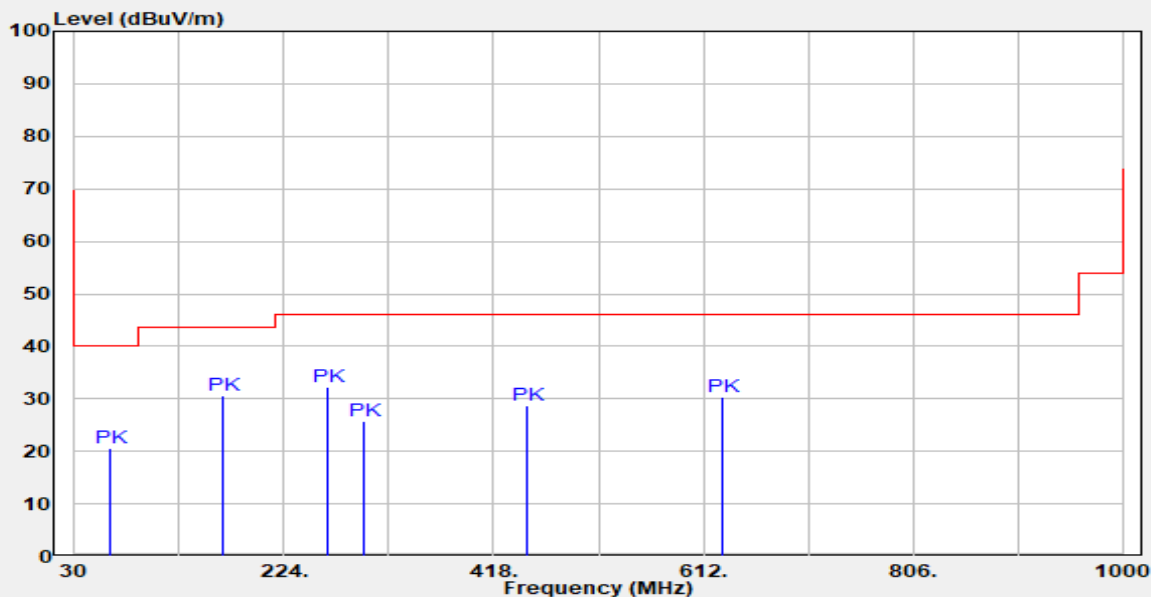
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Report Number :TERF2407002111ER
Operation Mode :802.11a
Test Frequency :6695 MHz
Test Mode :Tx
EUT Pol :E1 Plane

Test Site :SAC 3
Test Date :2024-08-20
Temp./Humi. :23.5°C/67%
Antenna Pol. :Horizontal
Engineer :Nick Lin



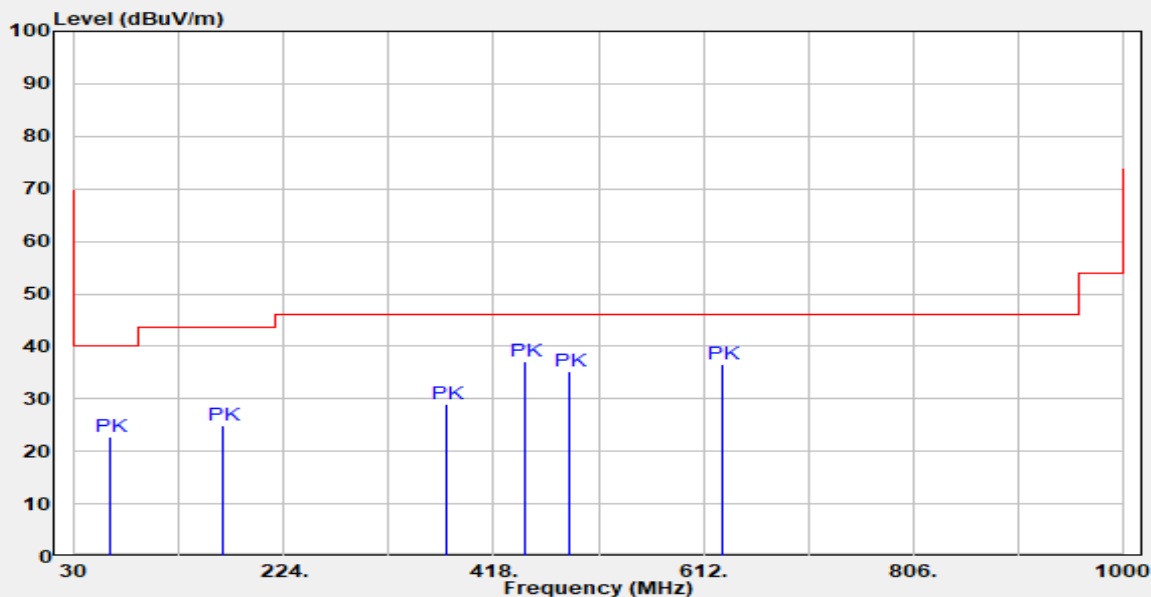
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
62.98	Peak	30.25	-9.71	20.54	40.00	-19.46
167.74	Peak	39.39	-8.86	30.53	43.50	-12.97
263.77	Peak	40.66	-8.35	32.31	46.00	-13.69
297.72	Peak	33.11	-7.25	25.86	46.00	-20.14
448.07	Peak	32.90	-4.30	28.60	46.00	-17.40
629.46	Peak	31.60	-1.28	30.32	46.00	-15.68

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Report Number :TERF2407002111ER
Operation Mode :802.11a
Test Frequency :6995 MHz
Test Mode :Tx
EUT Pol :E1 Plane

Test Site :SAC 3
Test Date :2024-08-20
Temp./Humi. :23.5°C/67%
Antenna Pol. :Vertical
Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
62.98	Peak	32.47	-9.71	22.76	40.00	-17.24
167.74	Peak	33.80	-8.86	24.94	43.50	-18.56
373.38	Peak	34.94	-5.99	28.95	46.00	-17.05
446.13	Peak	41.39	-4.35	37.04	46.00	-8.96
487.84	Peak	39.05	-3.92	35.13	46.00	-10.87
630.43	Peak	37.98	-1.27	36.71	46.00	-9.29

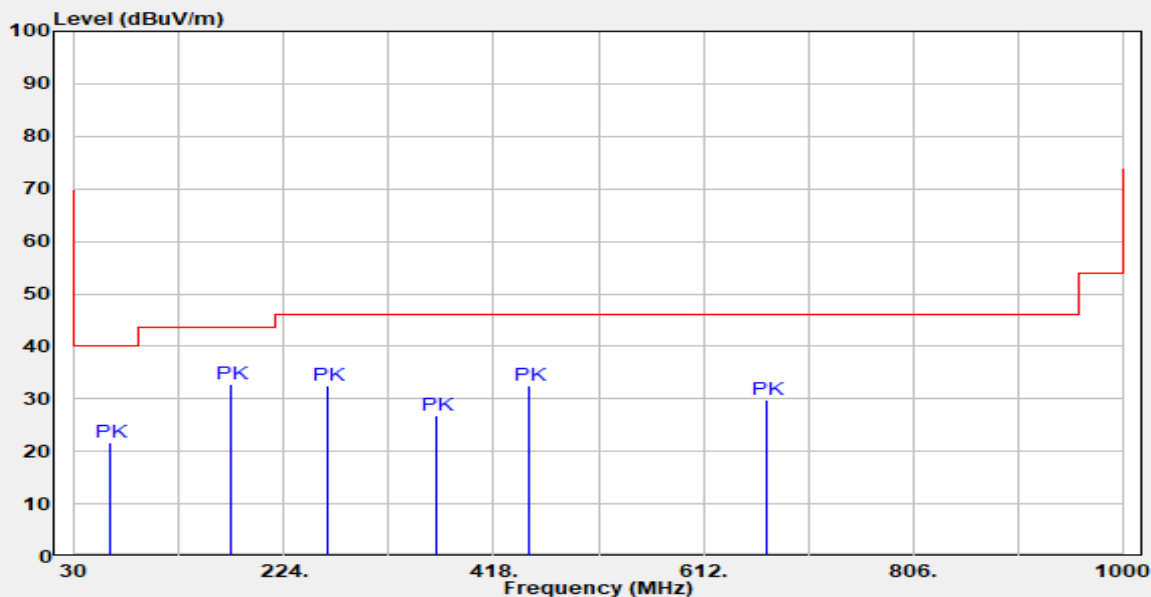
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Report Number :TERF2407002111ER
Operation Mode :802.11a
Test Frequency :6995 MHz
Test Mode :Tx
EUT Pol :E1 Plane

Test Site :SAC 3
Test Date :2024-08-20
Temp./Humi. :23.5°C/67%
Antenna Pol. :Horizontal
Engineer :Nick Lin



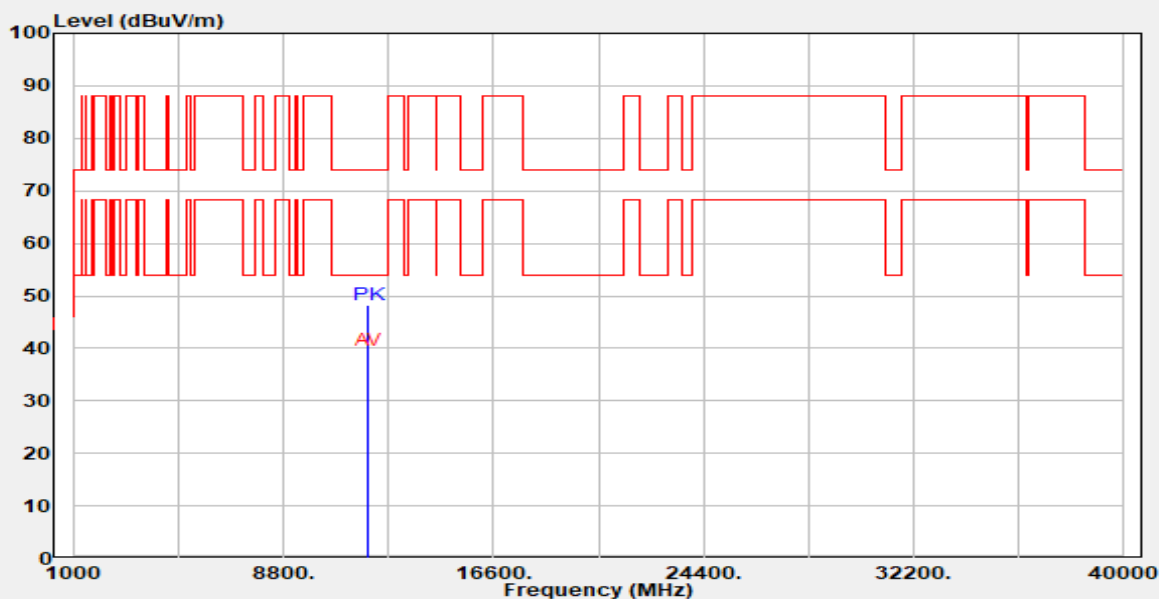
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
62.01	Peak	31.32	-9.51	21.81	40.00	-18.19
174.53	Peak	42.22	-9.35	32.87	43.50	-10.63
263.77	Peak	40.97	-8.35	32.62	46.00	-13.38
364.65	Peak	32.89	-6.13	26.76	46.00	-19.24
450.98	Peak	36.88	-4.27	32.61	46.00	-13.39
670.20	Peak	30.36	-0.51	29.85	46.00	-16.15

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Report Number :TERF2407002111ER
Operation Mode :802.11a
Test Frequency :5955 MHz
Test Mode :Tx
EUT Pol :E1 Plane

Test Site :SAC 3
Test Date :2024-08-20
Temp./Humi. :23.5°C/67%
Antenna Pol. :Vertical
Engineer :Nick Lin



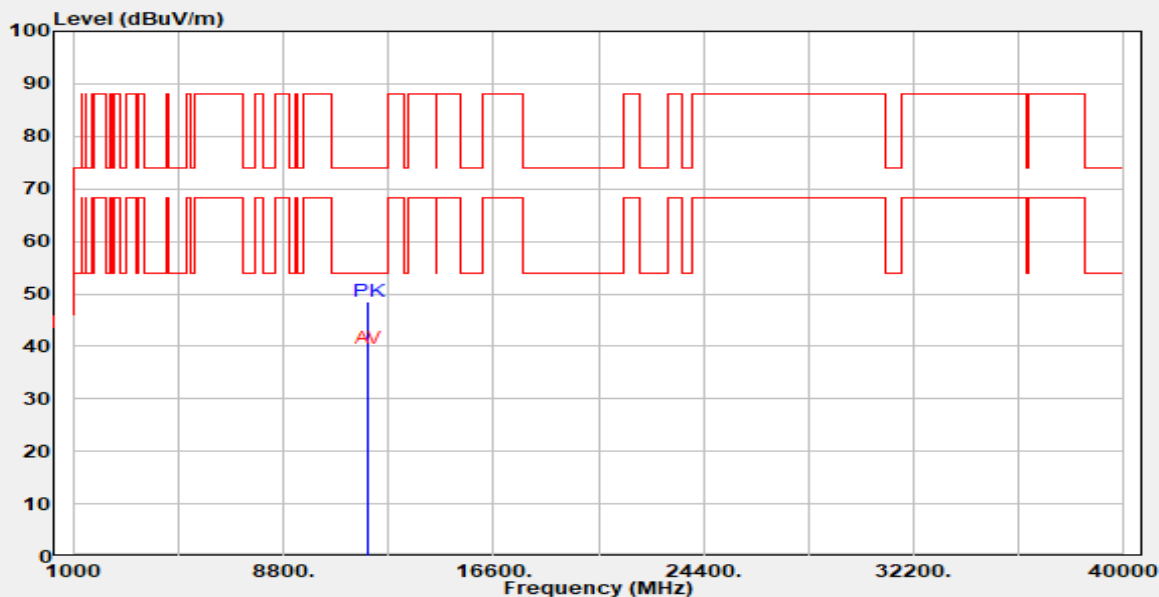
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
11910.00	Peak	42.18	6.08	48.26	74.00	-25.74
11910.00	Average	33.39	6.08	39.47	54.00	-14.53

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Report Number :TERF2407002111ER
 Operation Mode :802.11a
 Test Frequency :5955 MHz
 Test Mode :Tx
 EUT Pol :E1 Plane

Test Site :SAC 3
 Test Date :2024-08-20
 Temp./Humi. :23.5°C/67%
 Antenna Pol. :Horizontal
 Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBUV	Factor dB	Actual FS dBUV/m	Limit @3m dBUV/m	Margin dB
11910.00	Peak	42.47	6.08	48.55	74.00	-25.45
11910.00	Average	33.37	6.08	39.45	54.00	-14.55

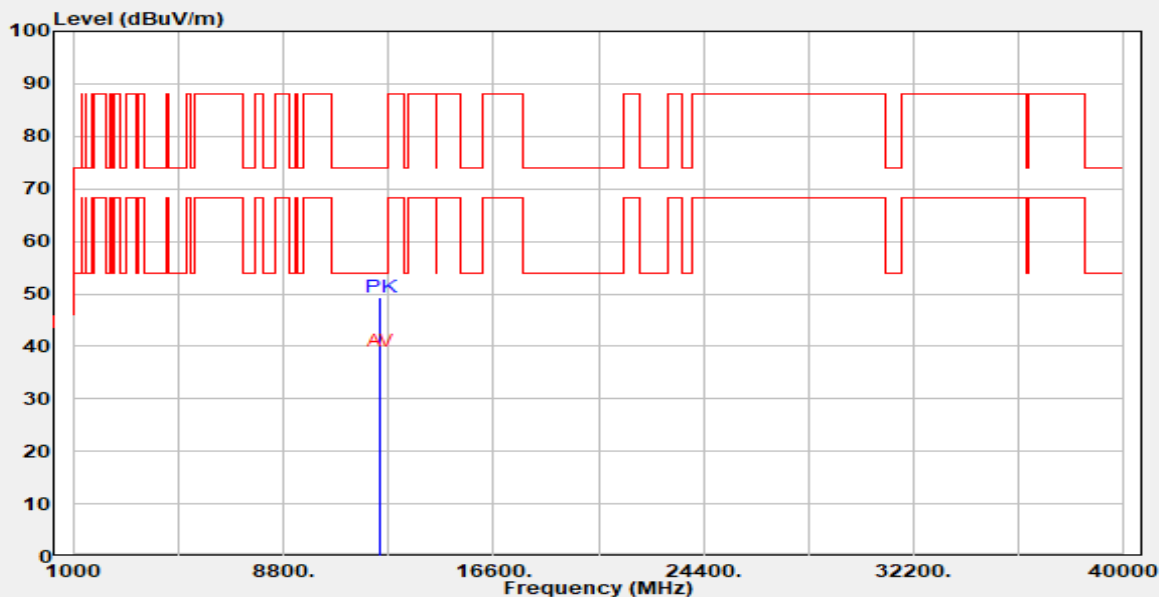
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Report Number :TERF2407002111ER
 Operation Mode :802.11a
 Test Frequency :6175 MHz
 Test Mode :Tx
 EUT Pol :E1 Plane

Test Site :SAC 3
 Test Date :2024-08-20
 Temp./Humi. :23.5°C/67%
 Antenna Pol. :Vertical
 Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
12350.00	Peak	43.91	5.53	49.44	74.00	-24.56
12350.00	Average	33.57	5.53	39.10	54.00	-14.90

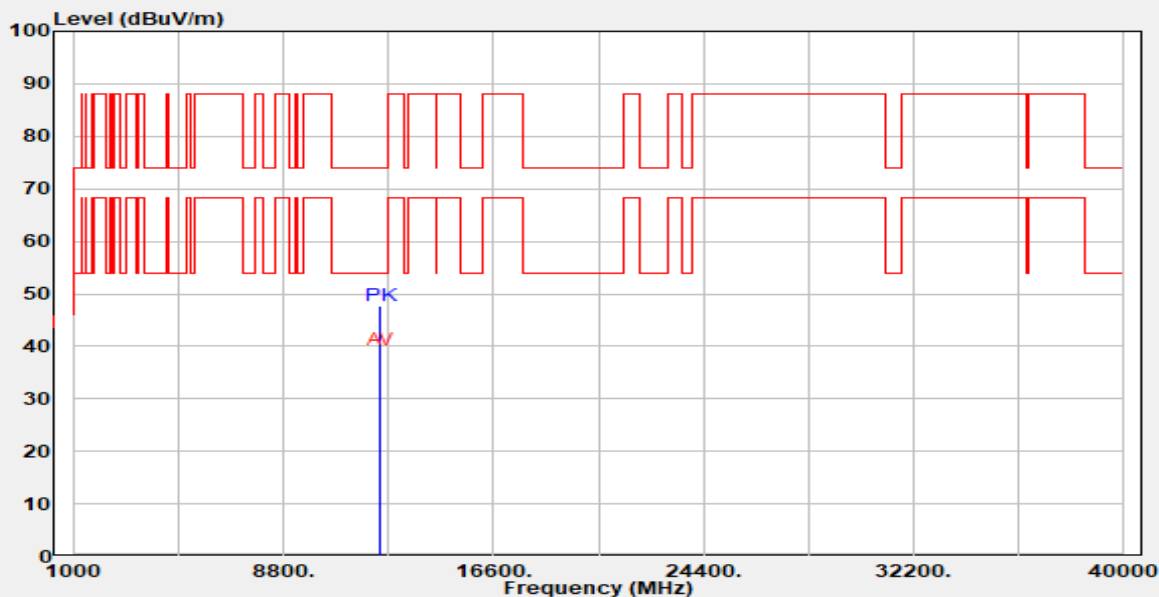
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Report Number :TERF2407002111ER
 Operation Mode :802.11a
 Test Frequency :6175 MHz
 Test Mode :Tx
 EUT Pol :E1 Plane

Test Site :SAC 3
 Test Date :2024-08-20
 Temp./Humi. :23.5°C/67%
 Antenna Pol. :Horizontal
 Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBuV	Factor dB	Actual FS dBuV/m	Limit @3m dBuV/m	Margin dB
12350.00	Peak	42.29	5.53	47.82	74.00	-26.18
12350.00	Average	33.83	5.53	39.36	54.00	-14.64

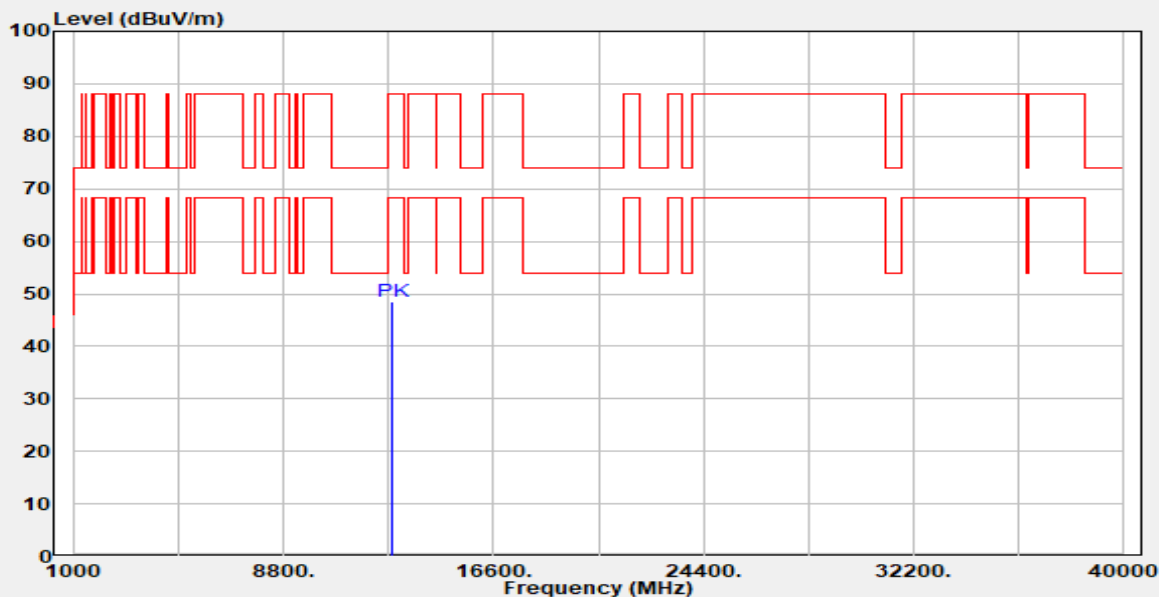
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Report Number :TERF2407002111ER
 Operation Mode :802.11a
 Test Frequency :6415 MHz
 Test Mode :Tx
 EUT Pol :E1 Plane

Test Site :SAC 3
 Test Date :2024-08-20
 Temp./Humi. :23.5°C/67%
 Antenna Pol. :Vertical
 Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBUV	Factor dB	Actual FS dBUV/m	Limit @3m dBUV/m	Margin dB
12830.00	Peak	42.61	5.90	48.51	88.20	-39.69

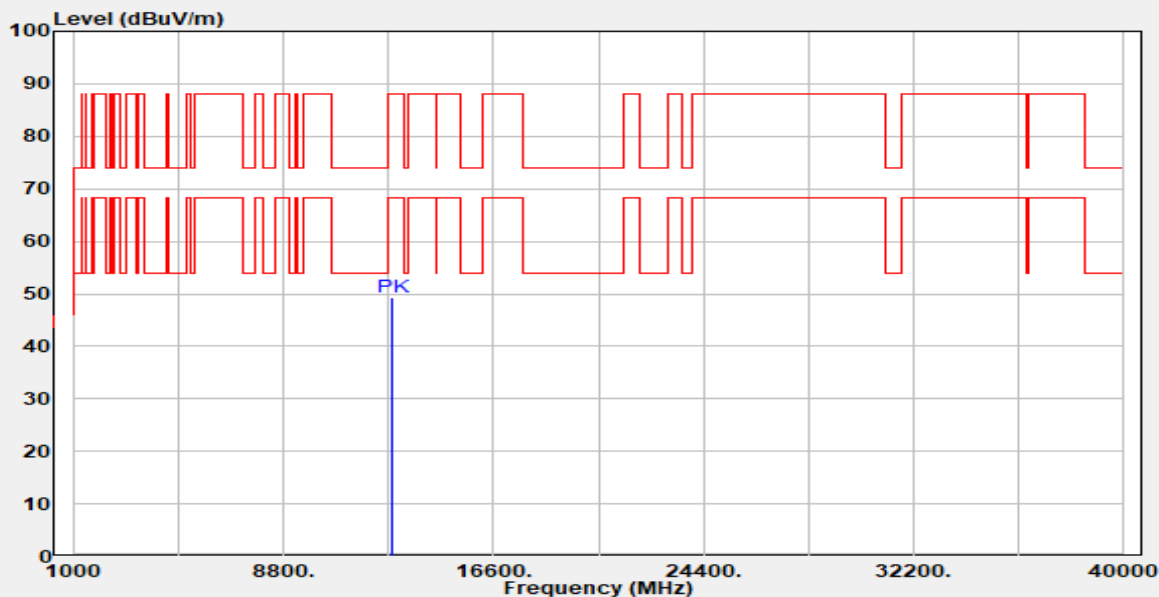
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Report Number :TERF2407002111ER
 Operation Mode :802.11a
 Test Frequency :6415 MHz
 Test Mode :Tx
 EUT Pol :E1 Plane

Test Site :SAC 3
 Test Date :2024-08-20
 Temp./Humi. :23.5°C/67%
 Antenna Pol. :Horizontal
 Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBUV	Factor dB	Actual FS dBUV/m	Limit @3m dBUV/m	Margin dB
12830.00	Peak	43.42	5.90	49.32	88.20	-38.88

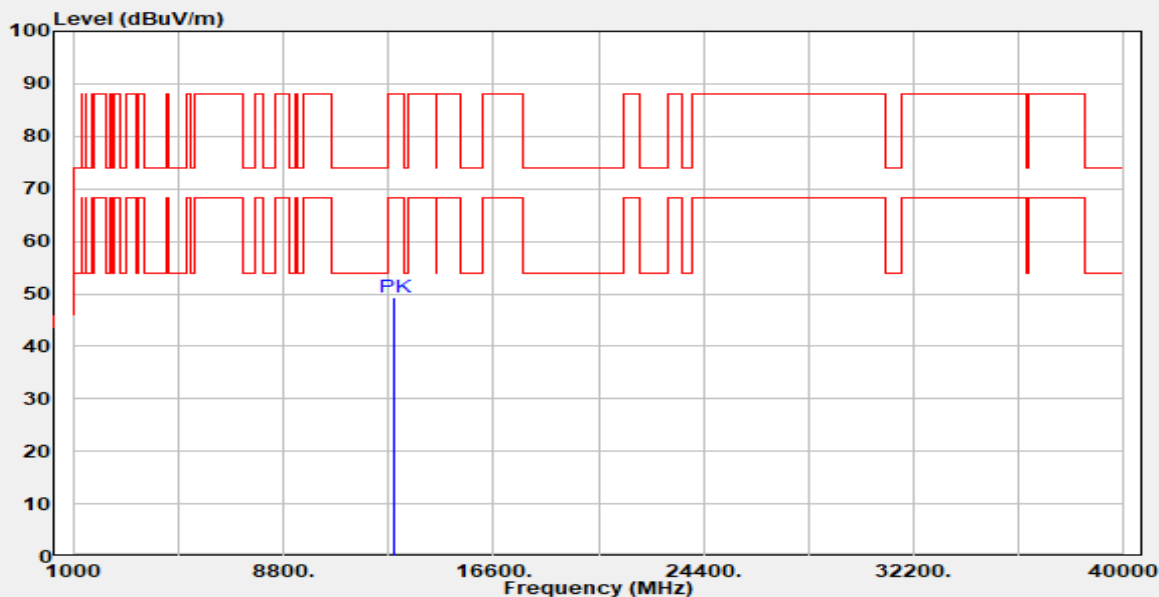
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Report Number :TERF2407002111ER
 Operation Mode :802.11a
 Test Frequency :6435 MHz
 Test Mode :Tx
 EUT Pol :E1 Plane

Test Site :SAC 3
 Test Date :2024-08-20
 Temp./Humi. :23.5°C/67%
 Antenna Pol. :Vertical
 Engineer :Nick Lin



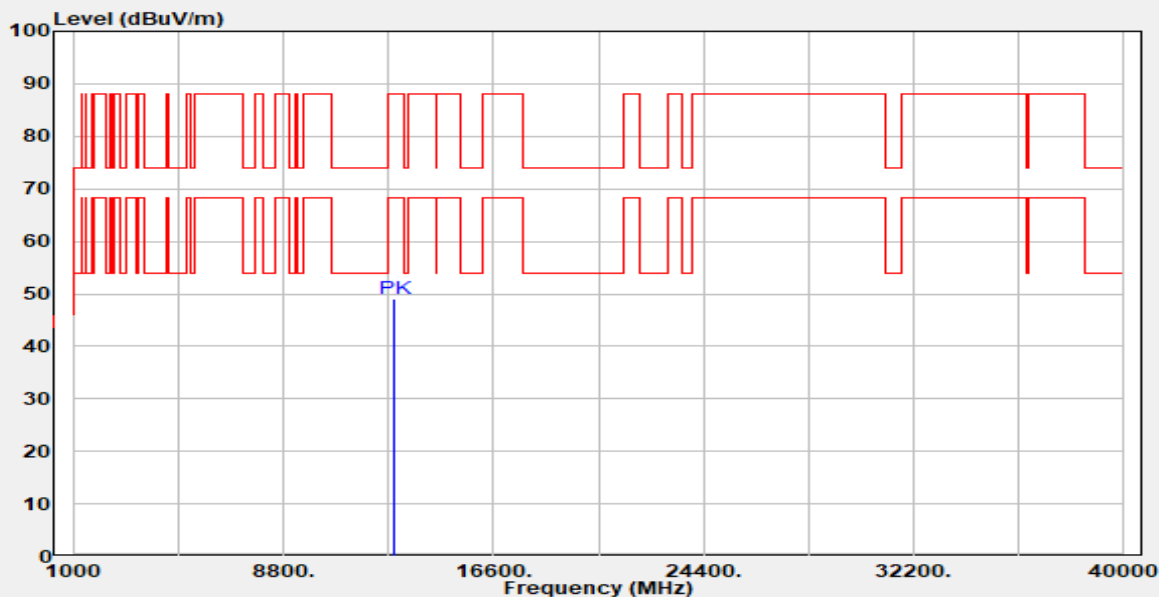
Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBUV	Factor dB	Actual FS dBUV/m	Limit @3m dBUV/m	Margin dB
12870.00	Peak	43.45	5.77	49.22	88.20	-38.98

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Report Number :TERF2407002111ER
 Operation Mode :802.11a
 Test Frequency :6435 MHz
 Test Mode :Tx
 EUT Pol :E1 Plane

Test Site :SAC 3
 Test Date :2024-08-20
 Temp./Humi. :23.5°C/67%
 Antenna Pol. :Horizontal
 Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBUV	Factor dB	Actual FS dBUV/m	Limit @3m dBUV/m	Margin dB
12870.00	Peak	43.38	5.77	49.15	88.20	-39.05

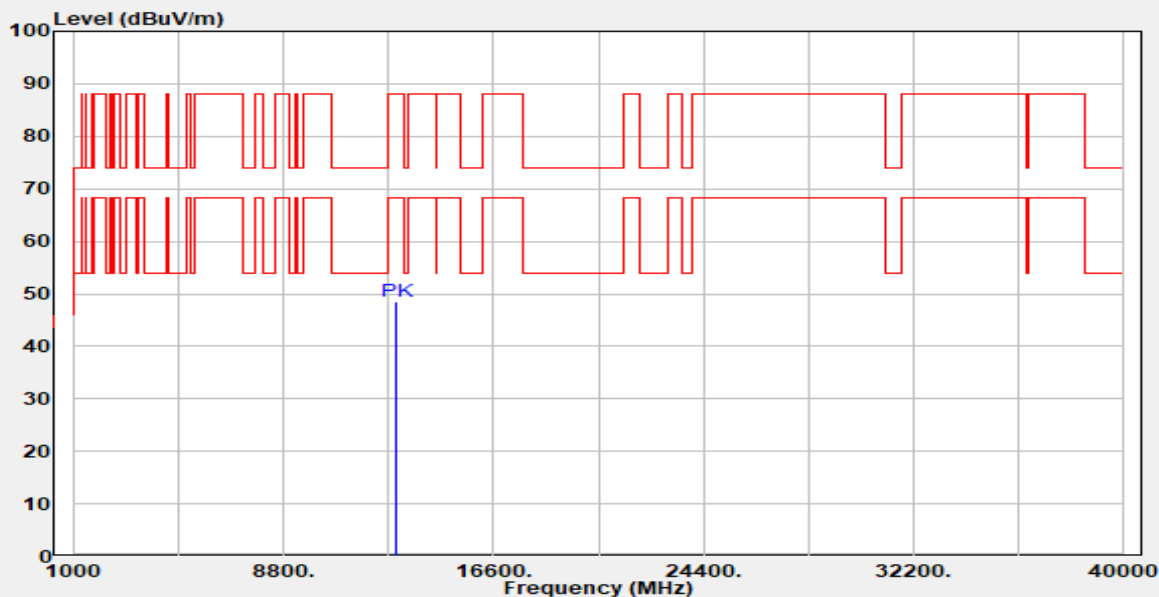
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Report Number :TERF2407002111ER
 Operation Mode :802.11a
 Test Frequency :6475 MHz
 Test Mode :Tx
 EUT Pol :E1 Plane

Test Site :SAC 3
 Test Date :2024-08-20
 Temp./Humi. :23.5°C/67%
 Antenna Pol. :Vertical
 Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBUV	Factor dB	Actual FS dBUV/m	Limit @3m dBUV/m	Margin dB
12950.00	Peak	43.08	5.54	48.62	88.20	-39.58

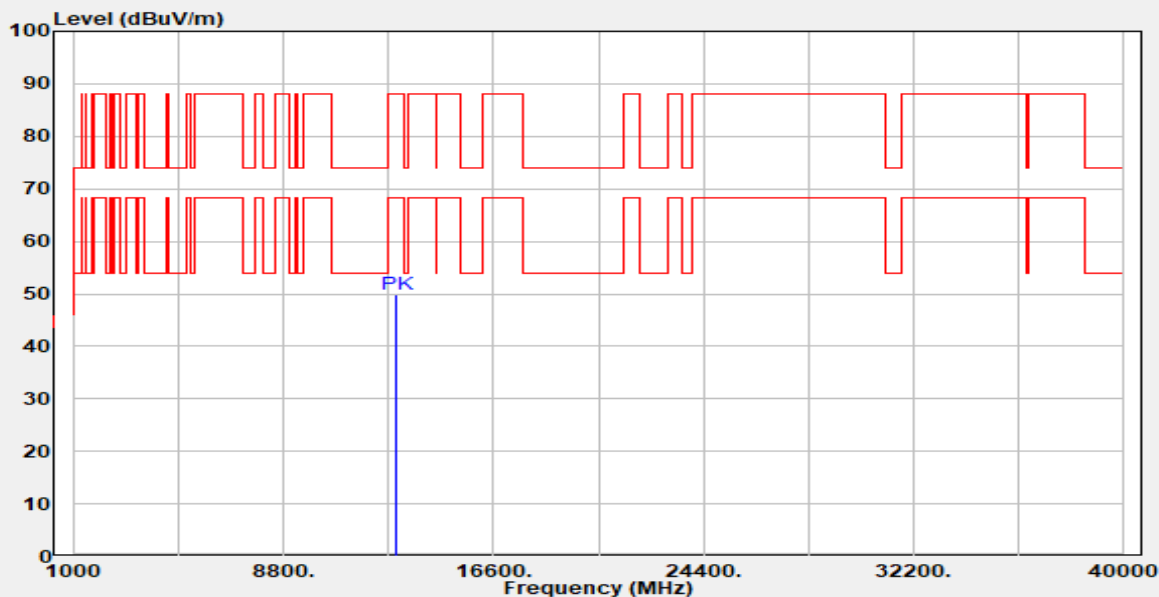
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Report Number :TERF2407002111ER
Operation Mode :802.11a
Test Frequency :6475 MHz
Test Mode :Tx
EUT Pol :E1 Plane

Test Site :SAC 3
Test Date :2024-08-20
Temp./Humi. :23.5°C/67%
Antenna Pol. :Horizontal
Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBUV	Factor dB	Actual FS dBUV/m	Limit @3m dBUV/m	Margin dB
12950.00	Peak	44.33	5.54	49.87	88.20	-38.33

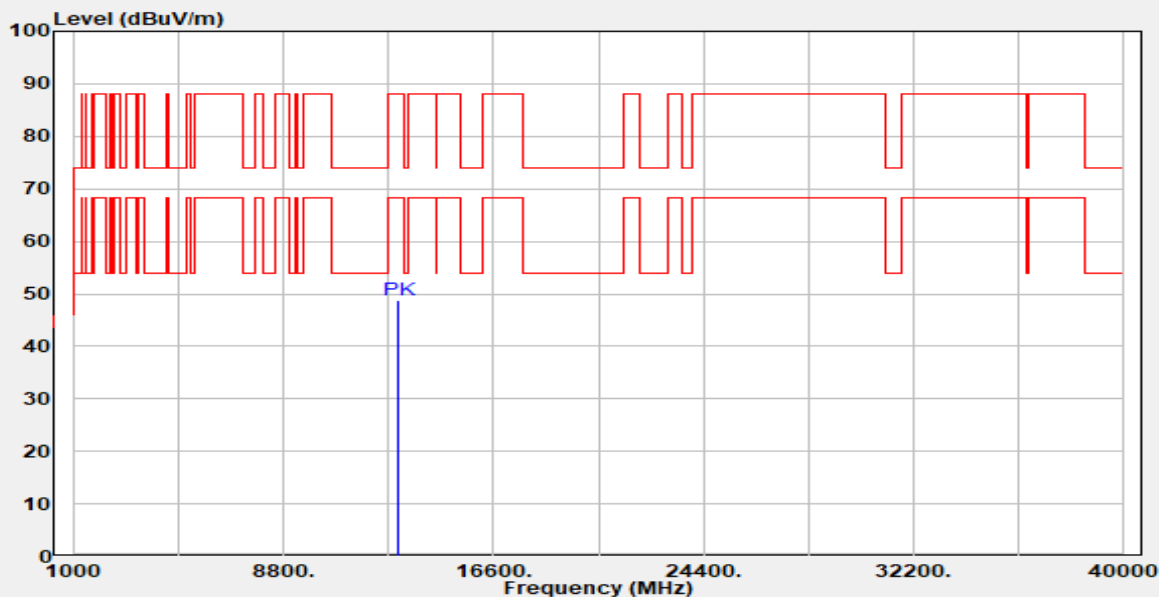
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Report Number :TERF2407002111ER
 Operation Mode :802.11a
 Test Frequency :6515 MHz
 Test Mode :Tx
 EUT Pol :E1 Plane

Test Site :SAC 3
 Test Date :2024-08-20
 Temp./Humi. :23.5°C/67%
 Antenna Pol. :Vertical
 Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBUV	Factor dB	Actual FS dBUV/m	Limit @3m dBUV/m	Margin dB
13030.00	Peak	43.52	5.28	48.80	88.20	-39.40

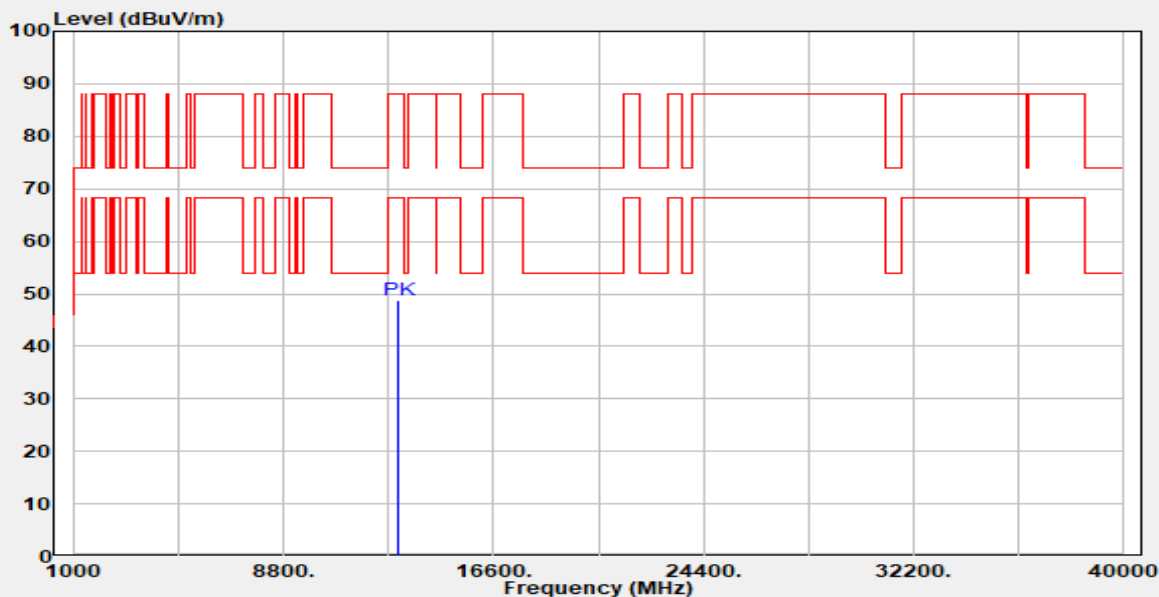
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 Operation Mode :802.11a
 Test Frequency :6515 MHz
 Test Mode :Tx
 EUT Pol :E1 Plane

Test Site :SAC 3
 Test Date :2024-08-20
 Temp./Humi. :23.5°C/67%
 Antenna Pol. :Horizontal
 Engineer :Nick Lin



Freq. MHz	Detector Mode PK/QP/AV	Spectrum Reading Level dBUV	Factor dB	Actual FS dBUV/m	Limit @3m dBUV/m	Margin dB
13030.00	Peak	43.63	5.28	48.91	88.20	-39.29

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