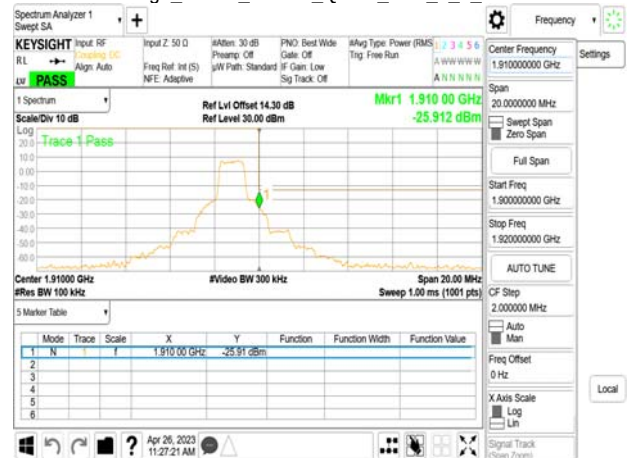


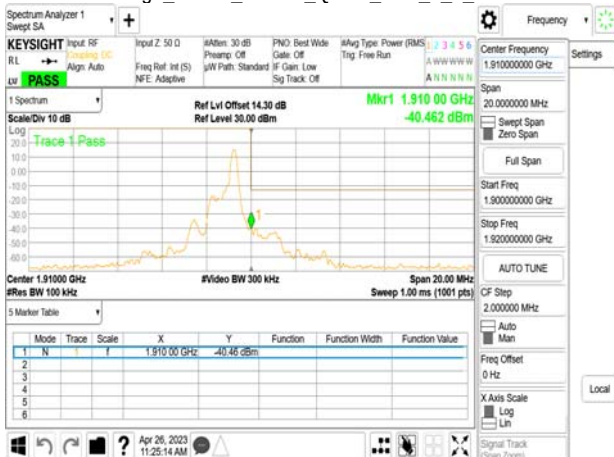
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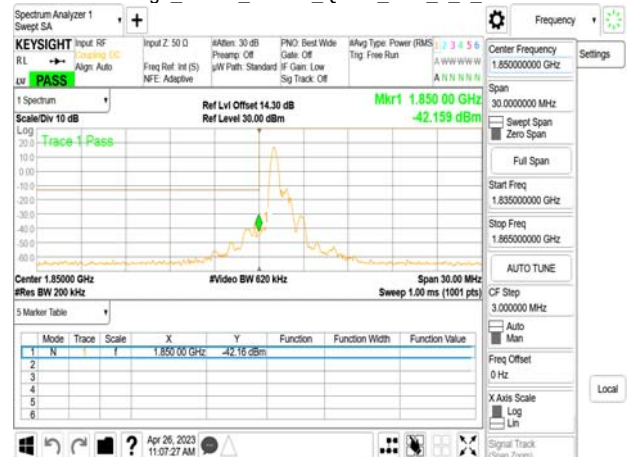
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Band Edge_Band2_10MHz_QPSK_RB1_5_7_CH19150



Band Edge_Band2_15MHz_QPSK_RB1_0_0_CH18675



Band Edge_Band2_10MHz_QPSK_RB6_0_0_CH18650



Band Edge_Band2_15MHz_QPSK_RB1_5_11_CH19125



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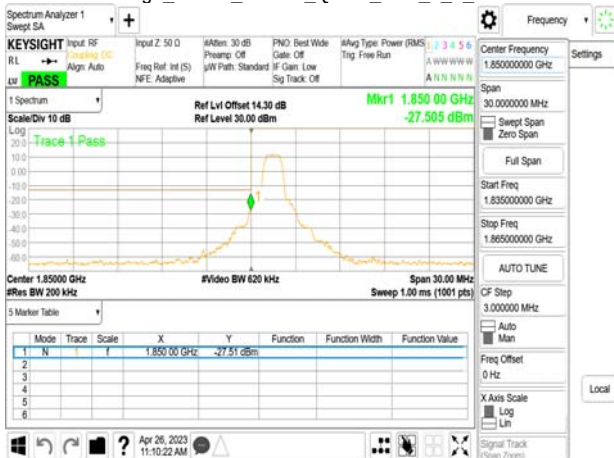
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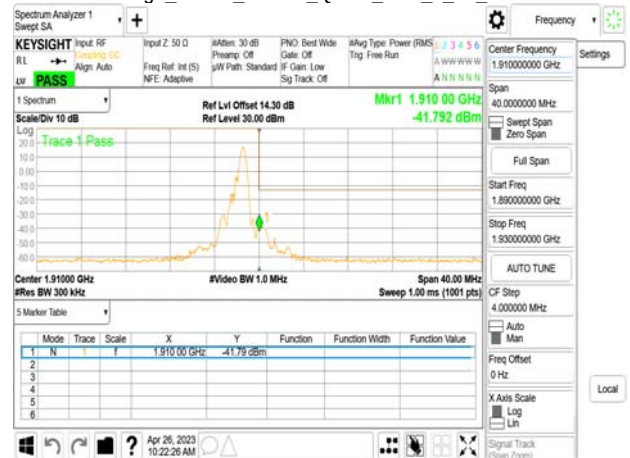
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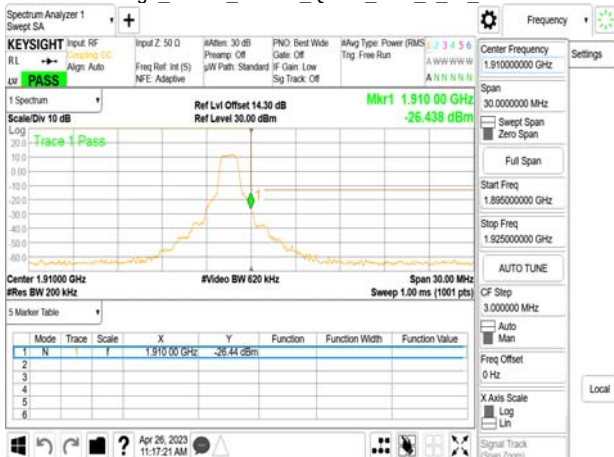
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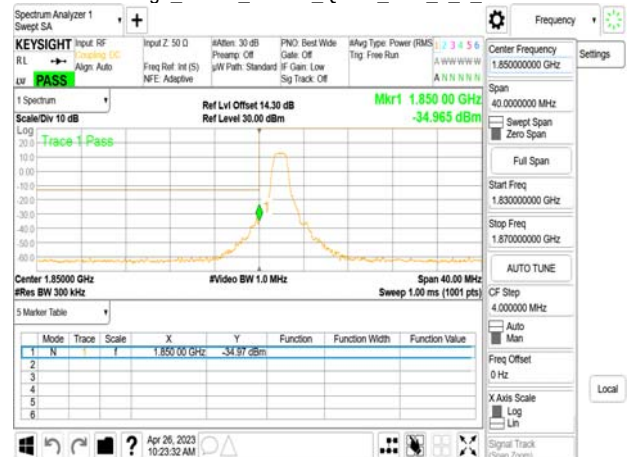
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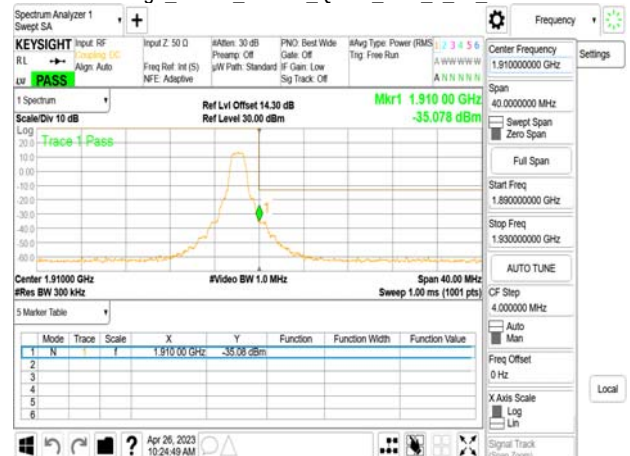
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Band Edge_Band2_20MHz_QPSK_RB1_0_0_CH18700



Band Edge_Band2_20MHz_QPSK_RB6_0_15_CH19100



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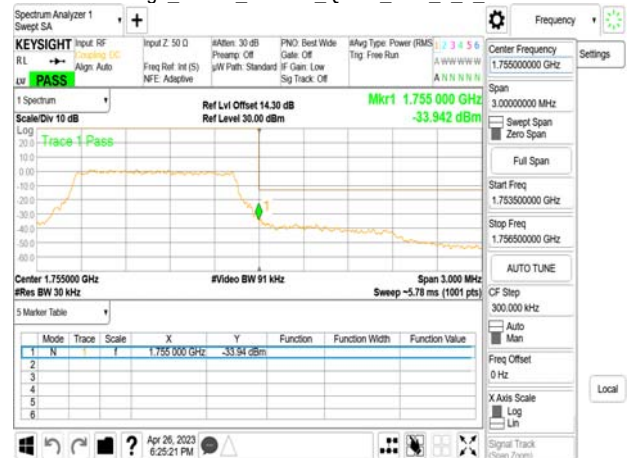
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Band Edge_Band4_1.4MHz_QPSK_RB6_0_0_CH20393



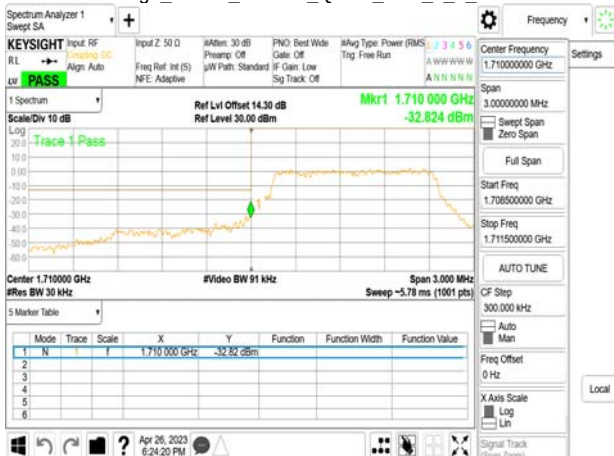
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Band Edge_Band4_3MHz_QPSK_RB1_0_0_CH19965



Band Edge_Band4_1.4MHz_QPSK_RB6_0_0_CH19957



Band Edge_Band4_3MHz_QPSK_RB1_5_1_CH20385



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Band Edge_Band4_5MHz_QPSK_RB1_5_3_CH20375



Band Edge_Band4_3MHz_QPSK_RB6_0_1_CH20385



Band Edge_Band4_5MHz_QPSK_RB6_0_0_CH19975



Band Edge_Band4_5MHz_QPSK_RB1_0_0_CH19975



Band Edge_Band4_5MHz_QPSK_RB6_0_3_CH20375



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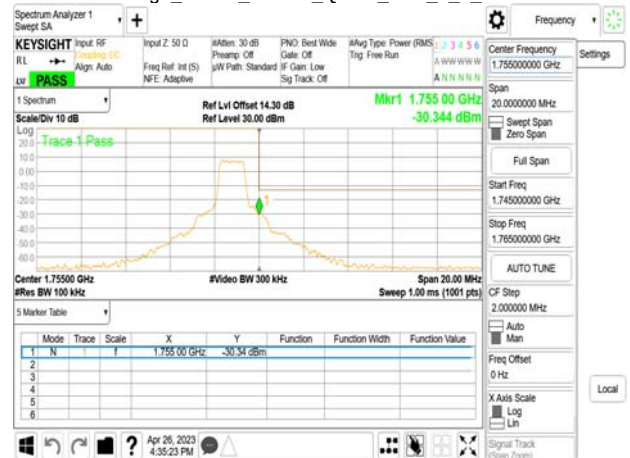
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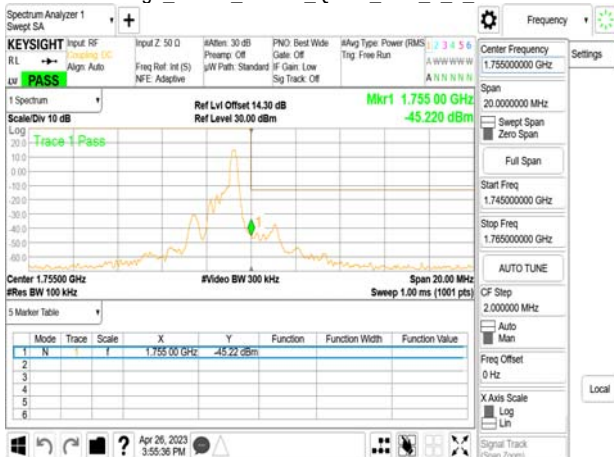
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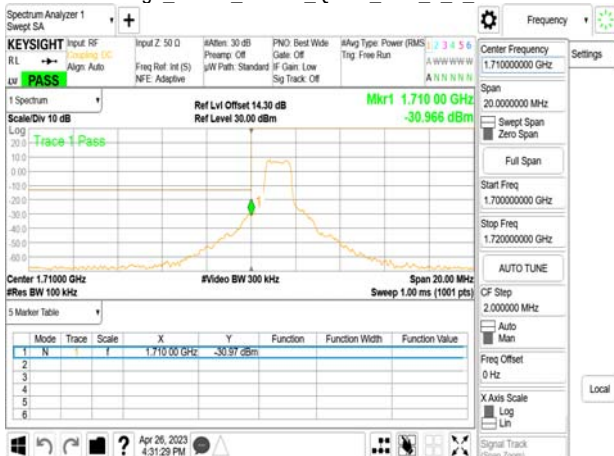
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Band Edge_Band4_15MHz_QPSK_RB1_0_0_CH20025



Band Edge_Band4_10MHz_QPSK_RB6_0_0_CH20000



Band Edge_Band4_15MHz_QPSK_RB1_5_11_CH20325



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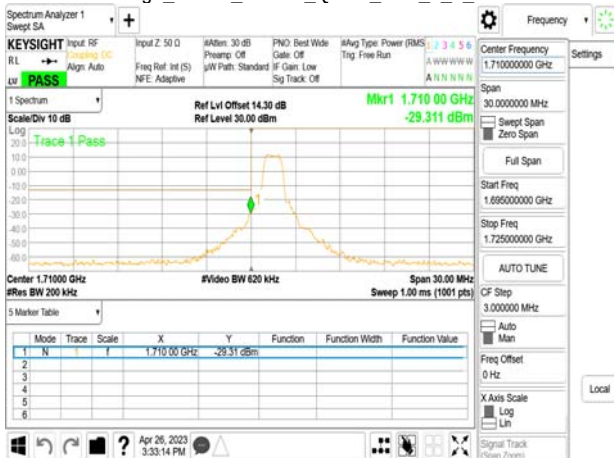
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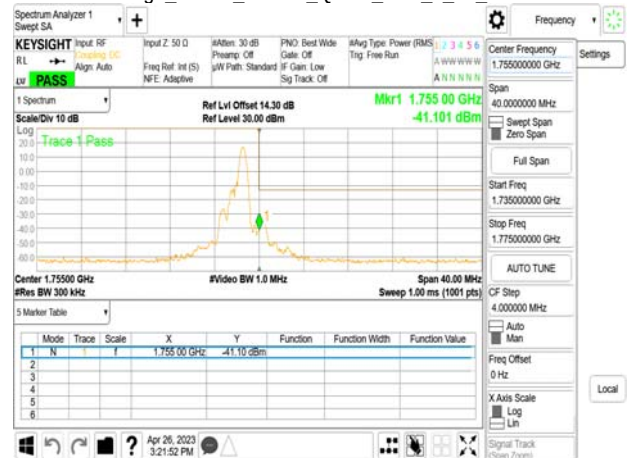
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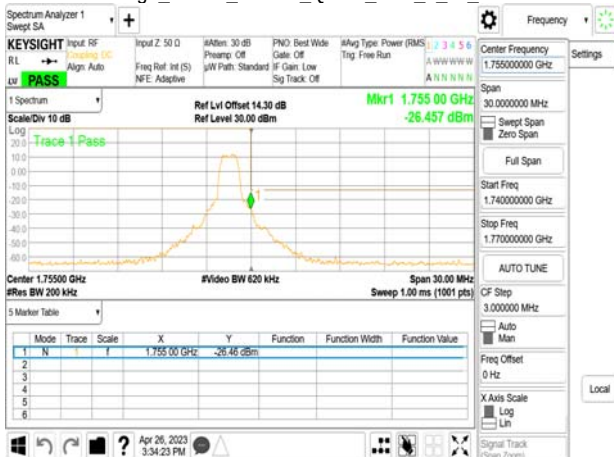
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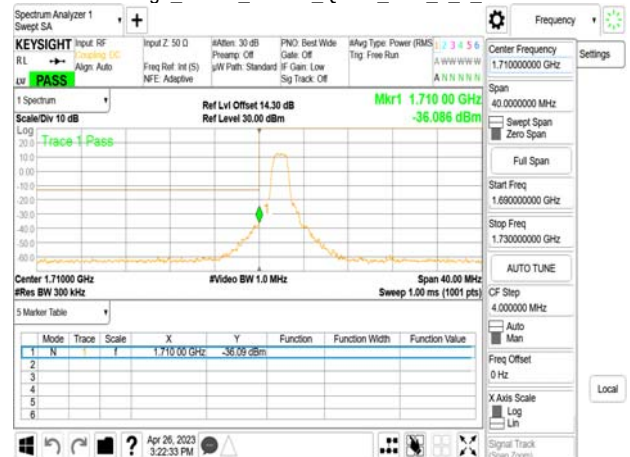
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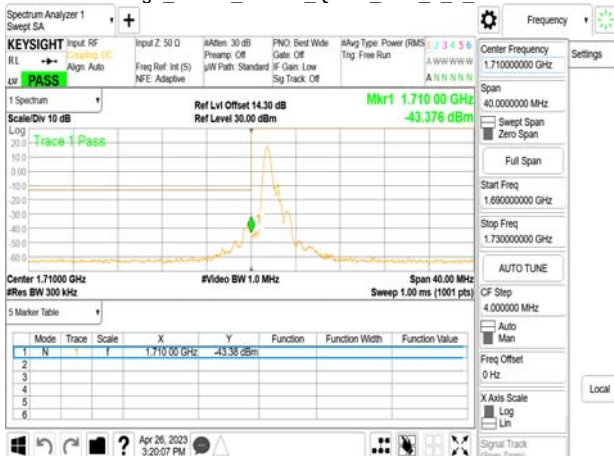
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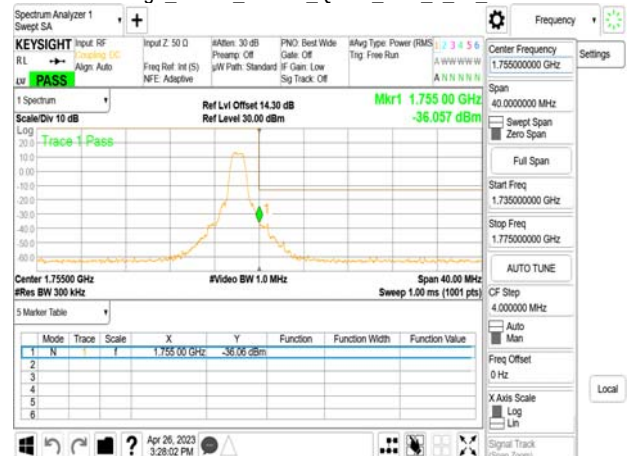
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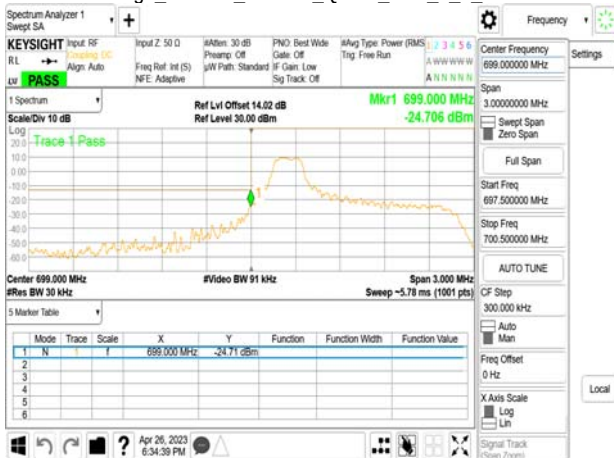


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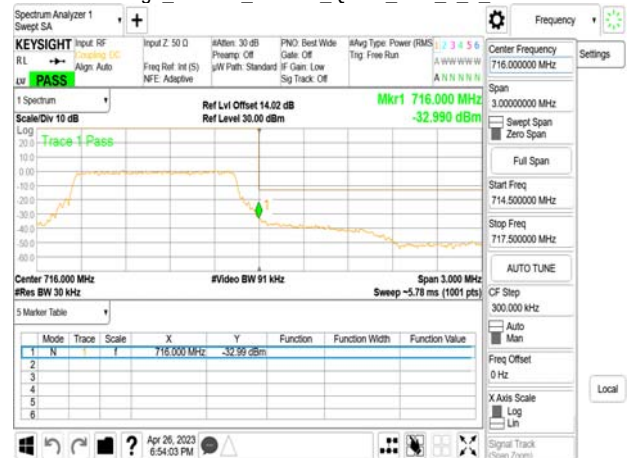
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Band Edge_Band12_1.4MHz_QPSK_RB1_0_0_CH23017



Band Edge_Band12_1.4MHz_QPSK_RB6_0_0_CH23173



Band Edge_Band12_1.4MHz_QPSK_RB1_5_0_CH23173



Band Edge_Band12_3MHz_QPSK_RB1_0_0_CH23025



Band Edge_Band12_1.4MHz_QPSK_RB6_0_0_CH23017



Band Edge_Band12_3MHz_QPSK_RB1_5_1_CH23165



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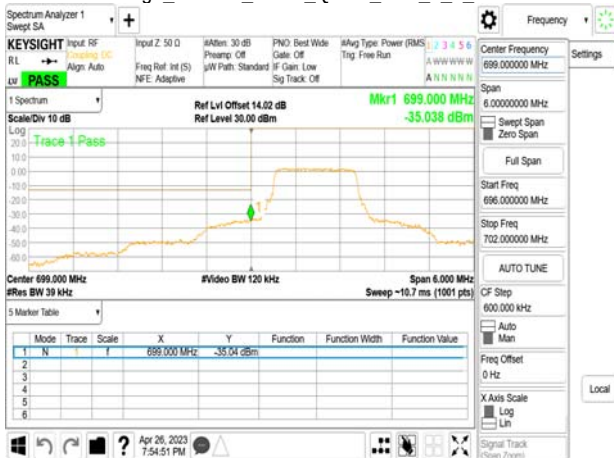
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Band Edge_Band12_5MHz_QPSK_RB1_5_3_CH23155



Band Edge_Band12_3MHz_QPSK_RB6_0_1_CH23165



Band Edge_Band12_5MHz_QPSK_RB6_0_0_CH23035



Band Edge_Band12_5MHz_QPSK_RB1_0_0_CH23035



Band Edge_Band12_5MHz_QPSK_RB6_0_3_CH23155



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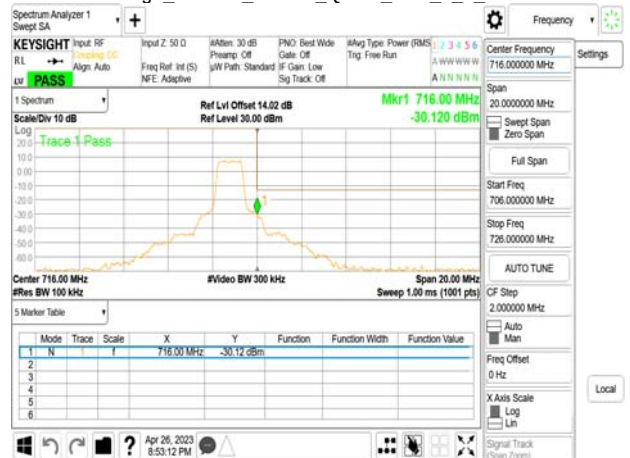
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Band Edge_Band12_10MHz_QPSK_RB1_0_0_CH23060



Band Edge_Band12_10MHz_QPSK_RB6_0_7_CH23130



Band Edge_Band12_10MHz_QPSK_RB1_5_7_CH23130



Band Edge_Band12_10MHz_QPSK_RB6_0_0_CH23060



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9.5 Spurious Emission Measurement Result:

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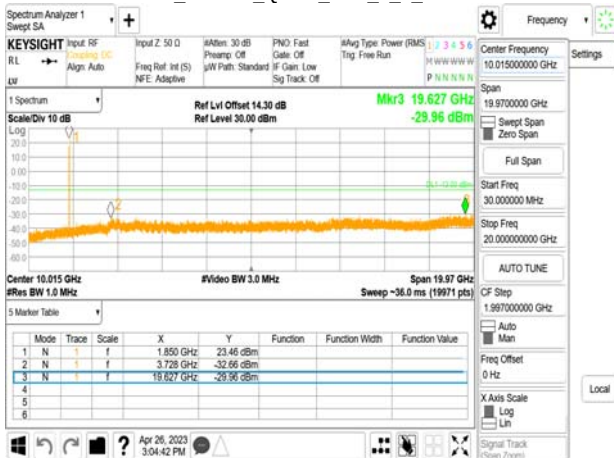
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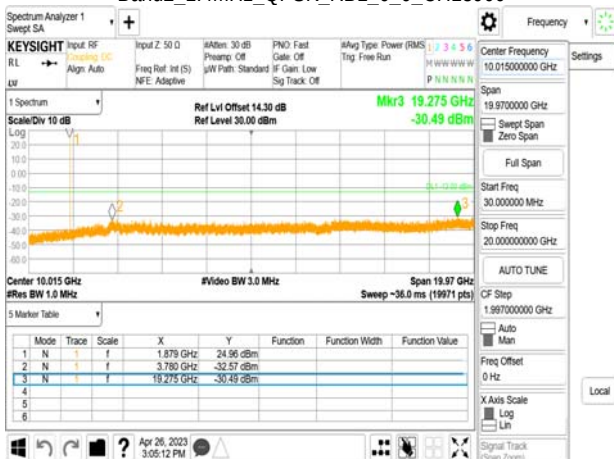
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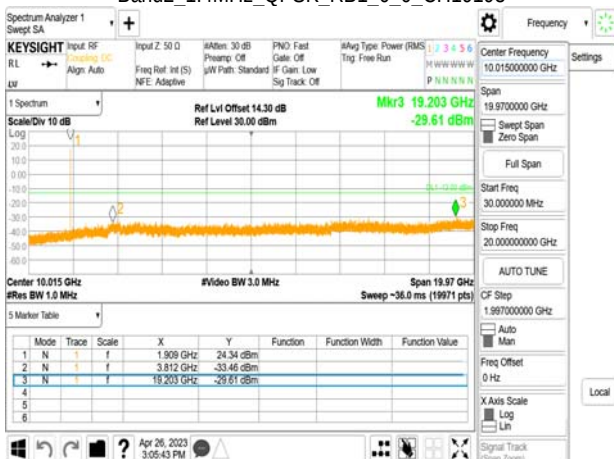
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Band2_3MHz_QPSK_RB1_0_0_CH18900



Band2_1.4MHz_QPSK_RB1_0_0_CH19193



Band2_3MHz_QPSK_RB1_0_0_CH19185



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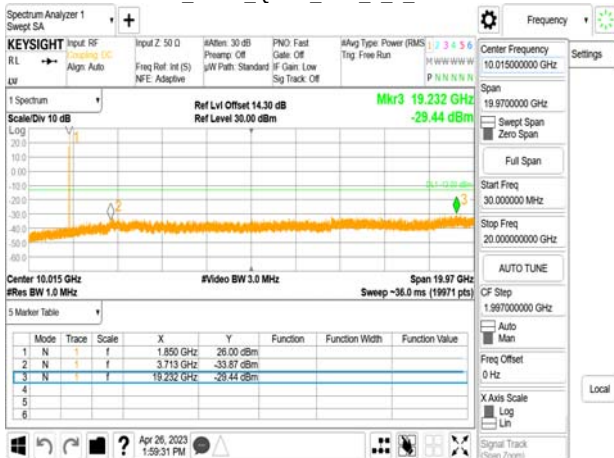
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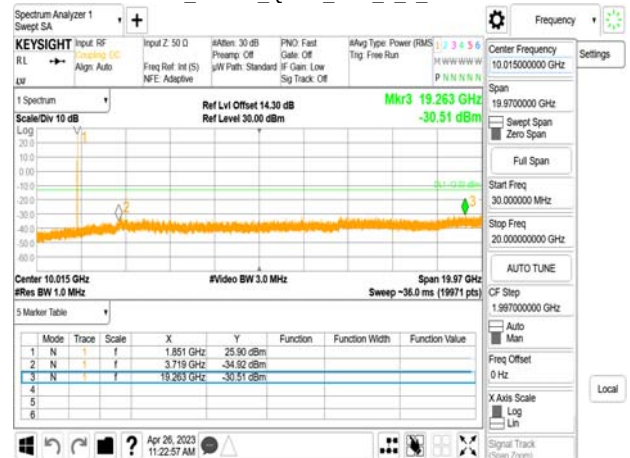
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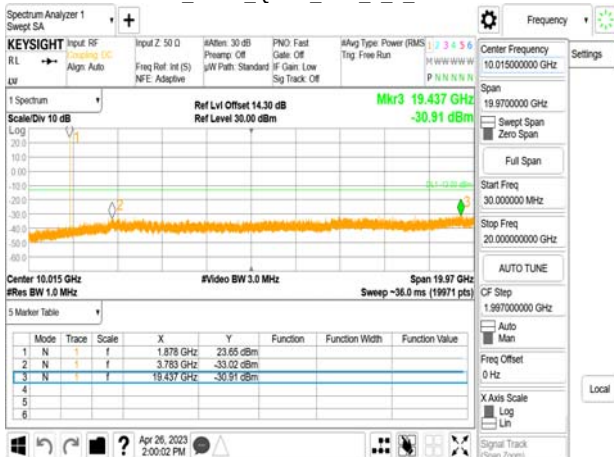
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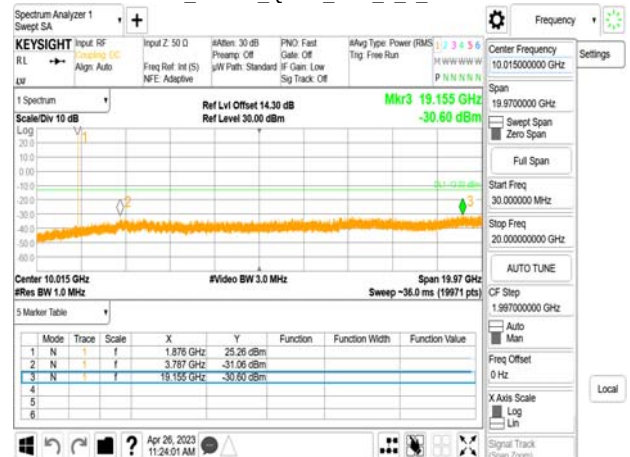
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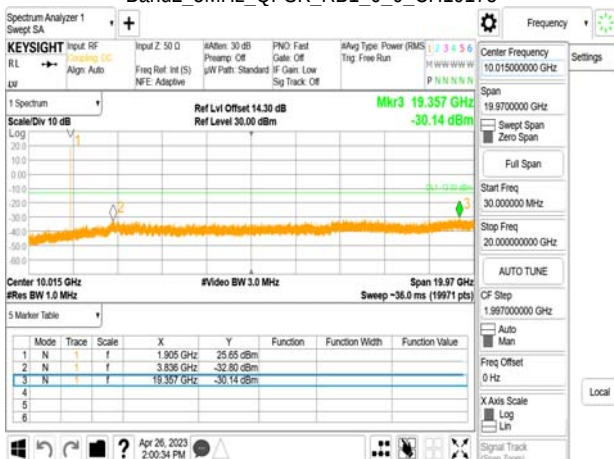
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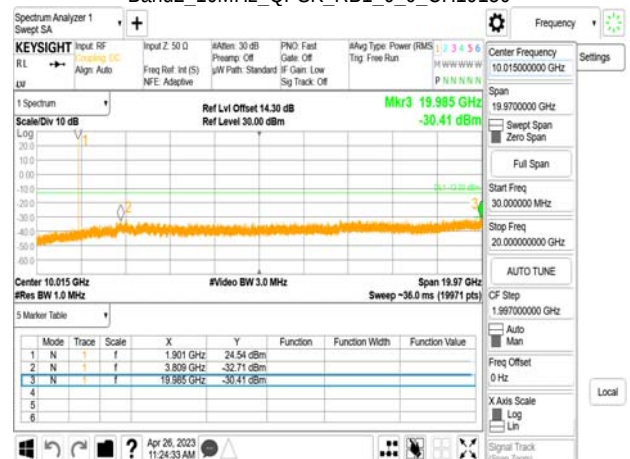
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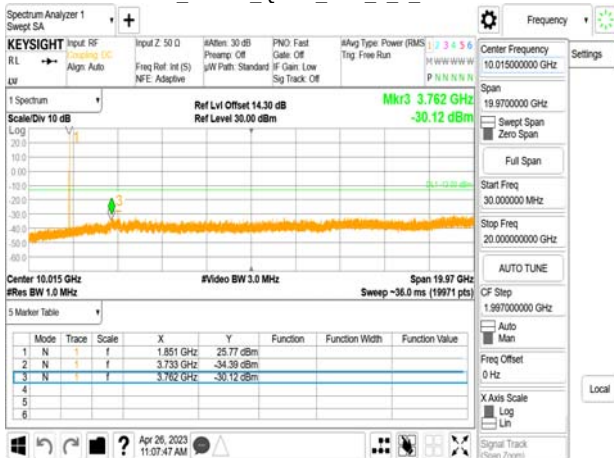
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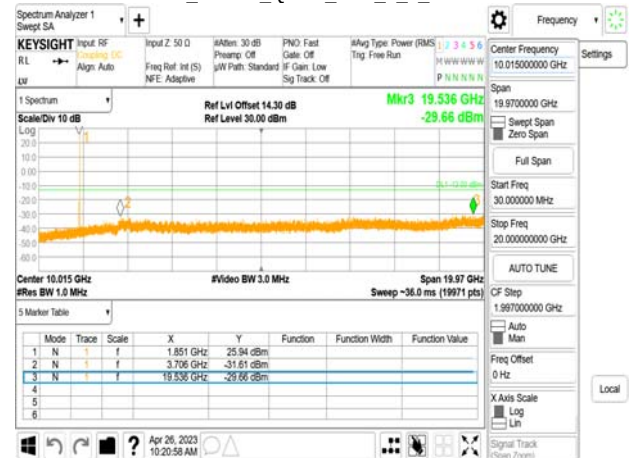
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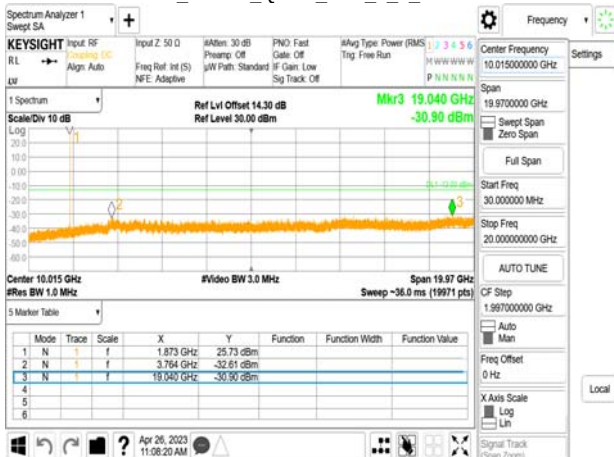
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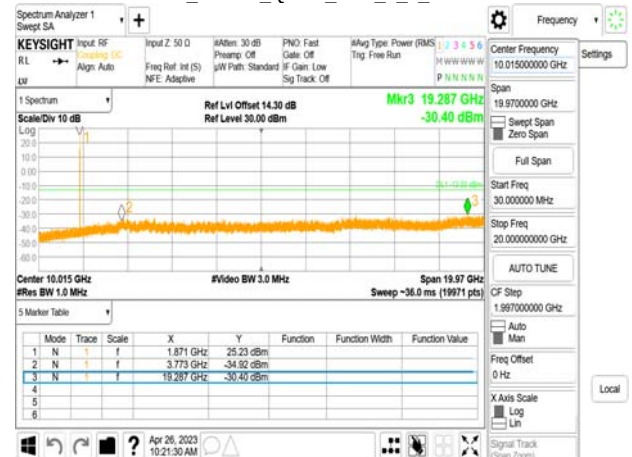
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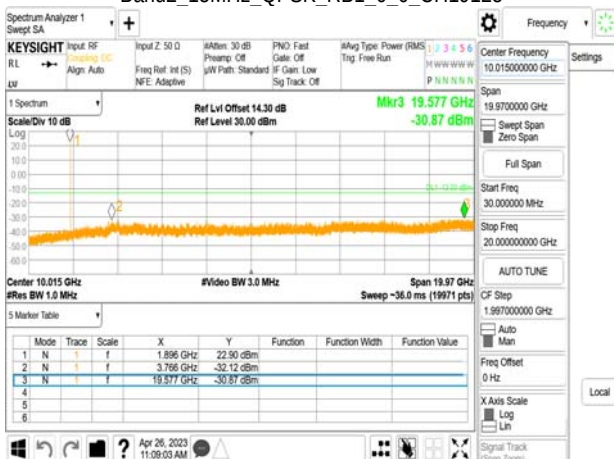
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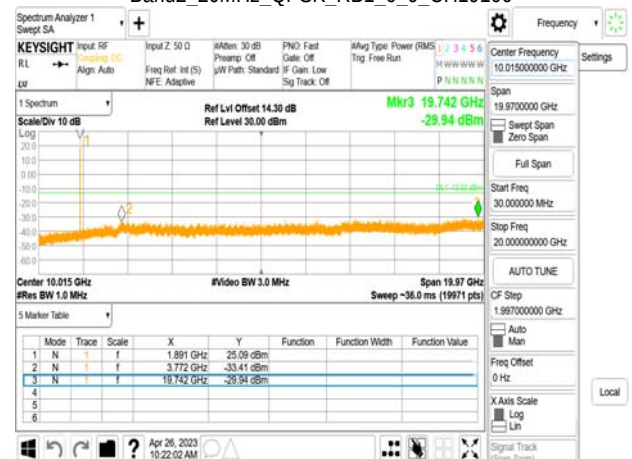
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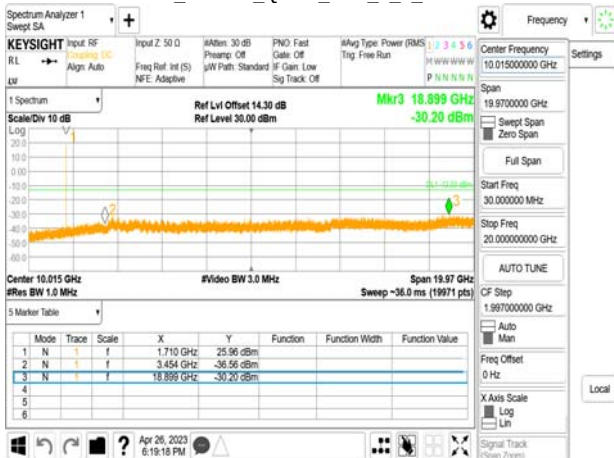


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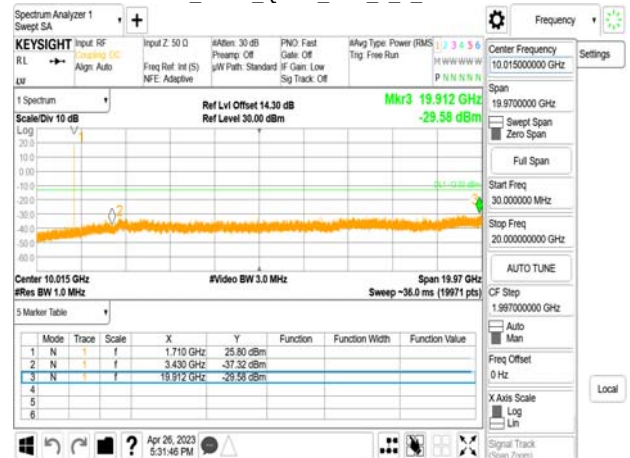
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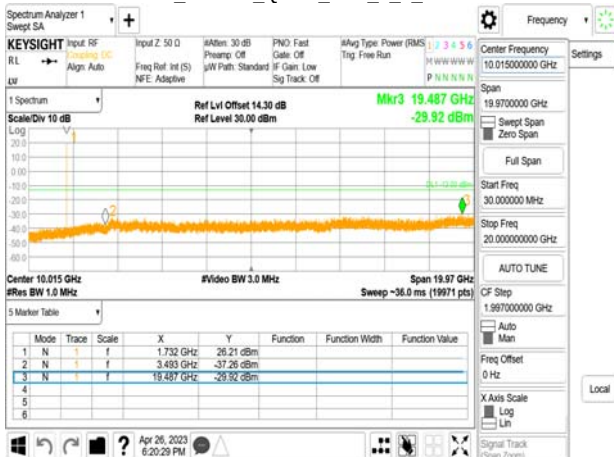
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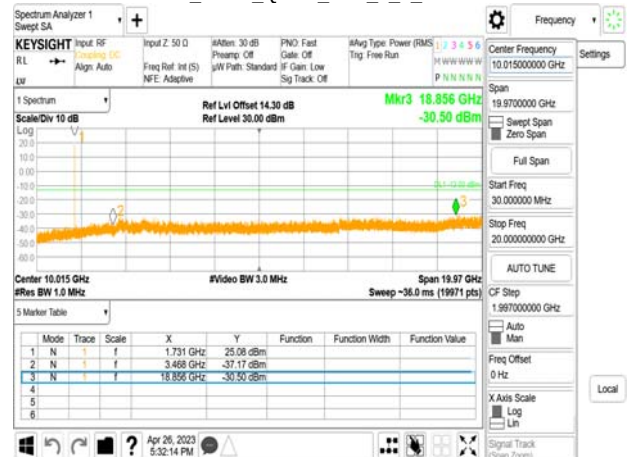
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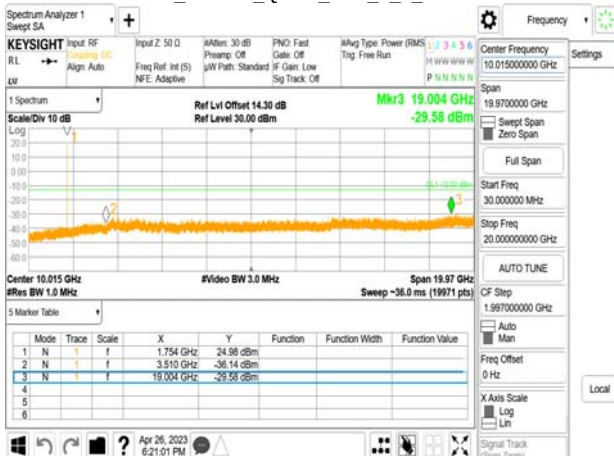
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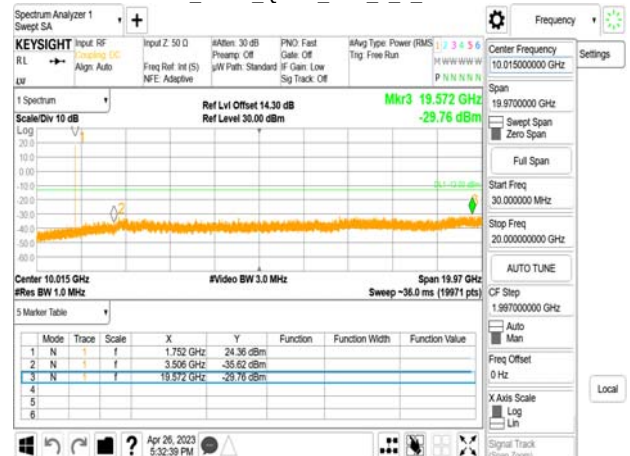
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Band4_3MHz_QPSK_RB1_0_0_CH20385



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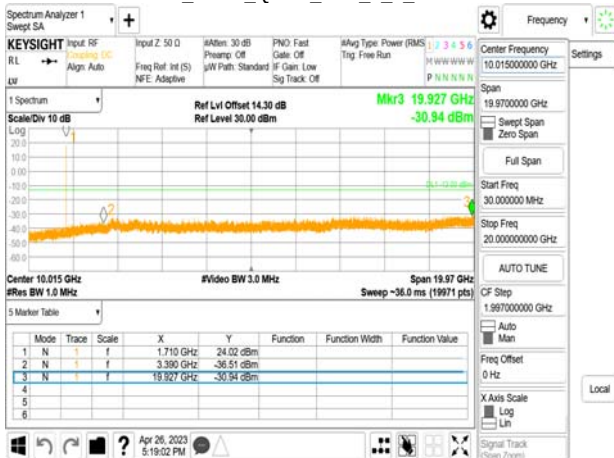
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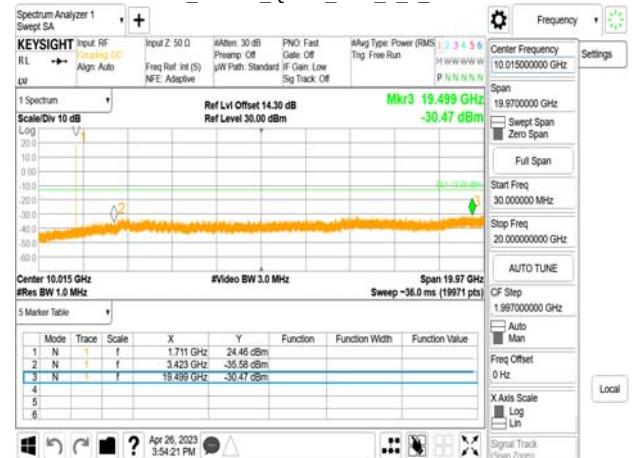
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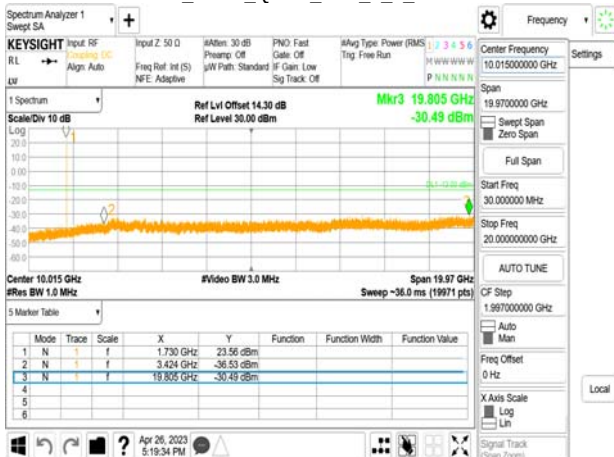
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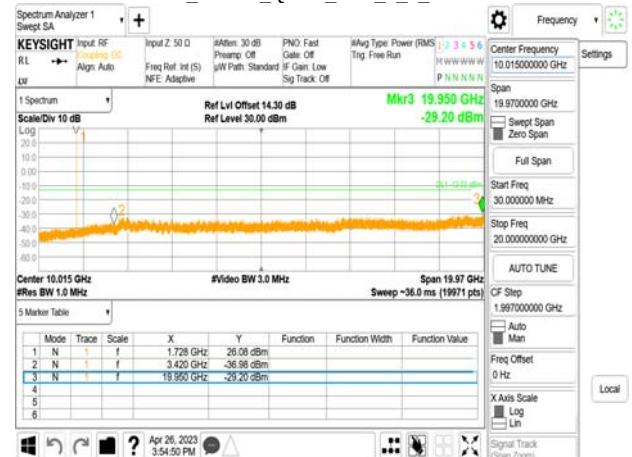
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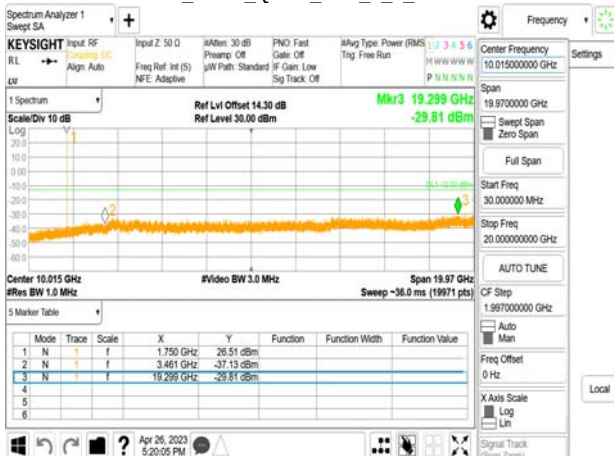
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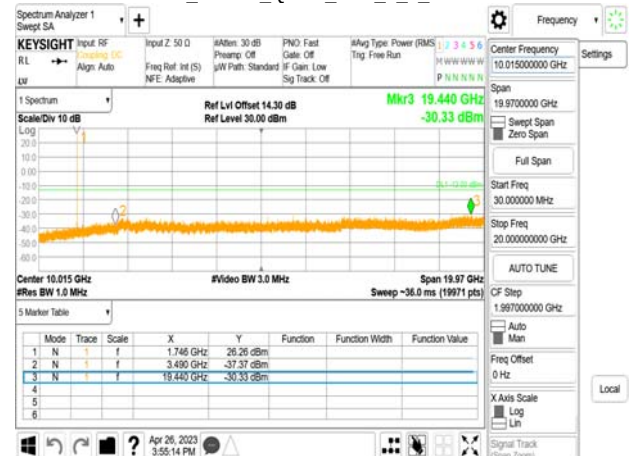
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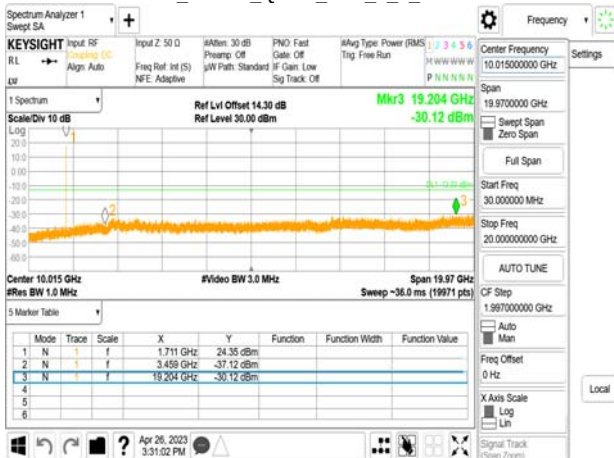


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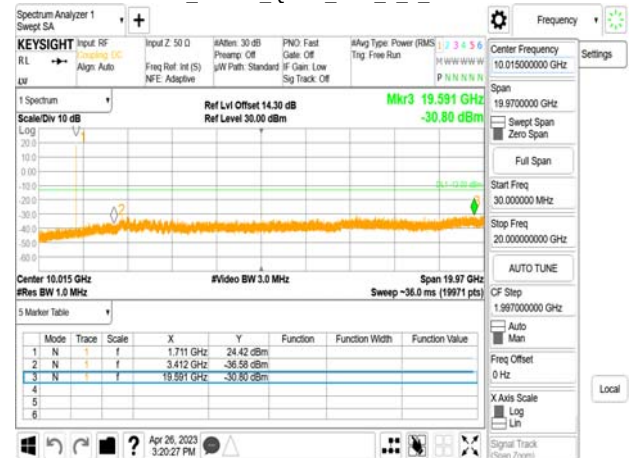
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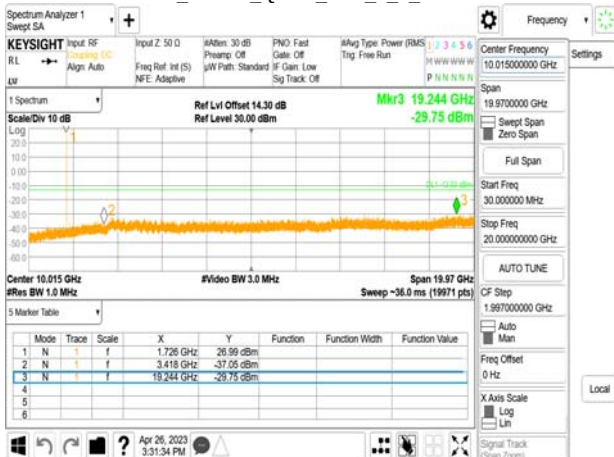
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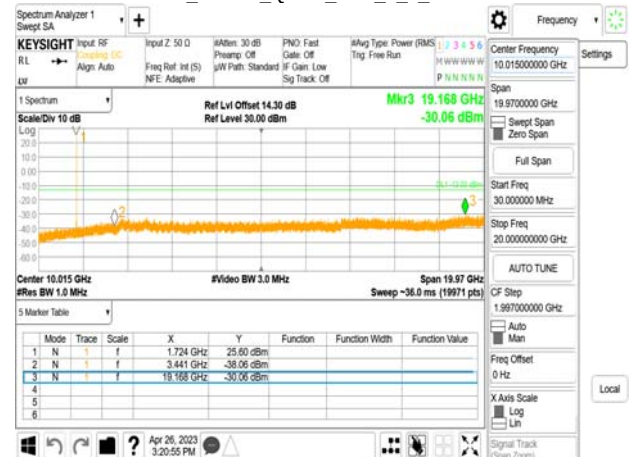
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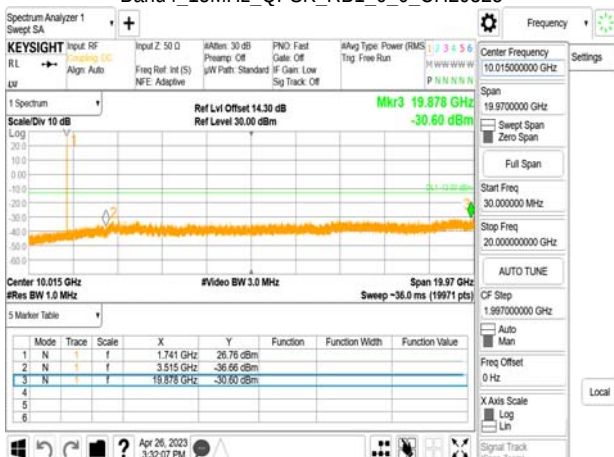
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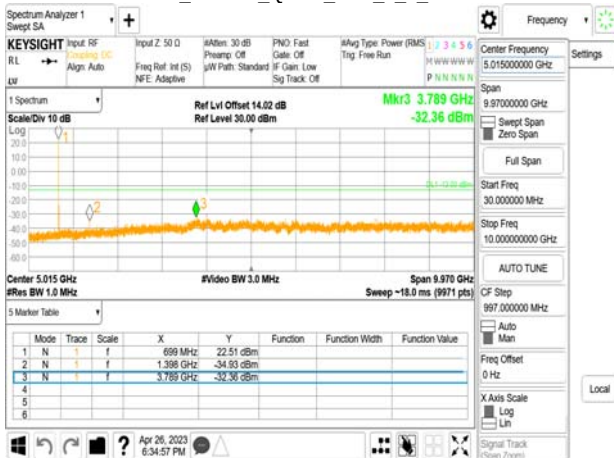


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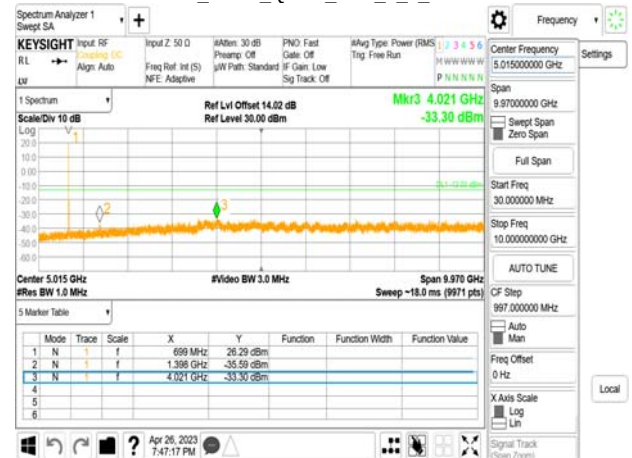
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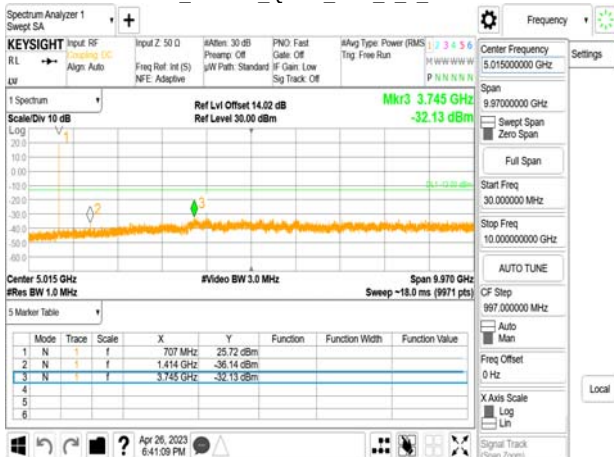
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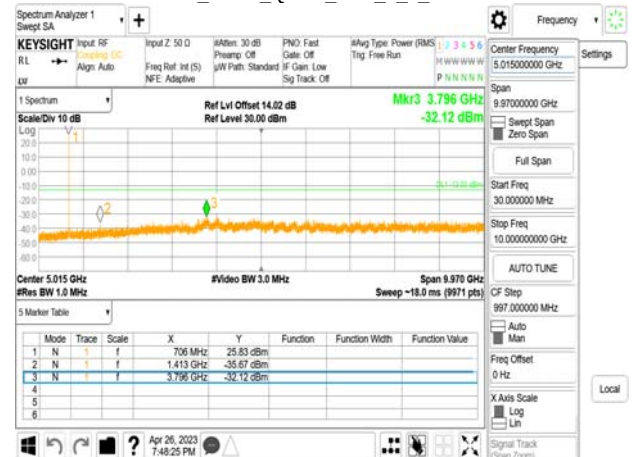
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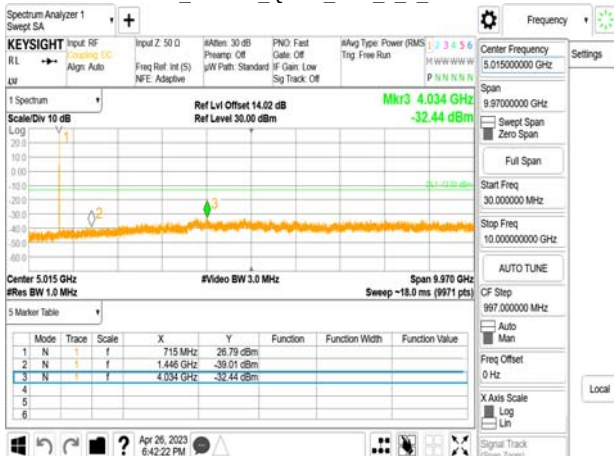
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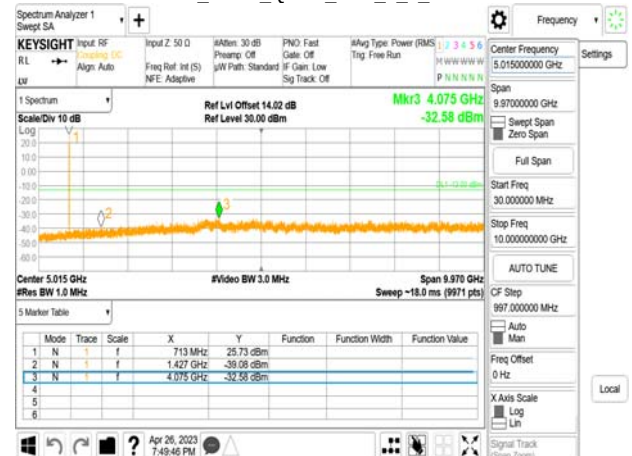
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Band12_3MHz_QPSK_RB1_0_0_CH23165



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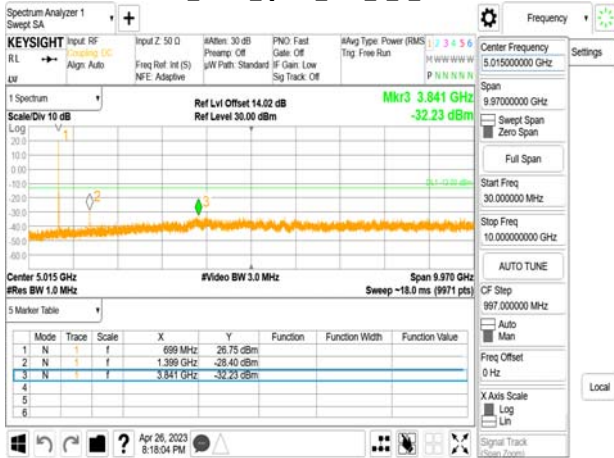
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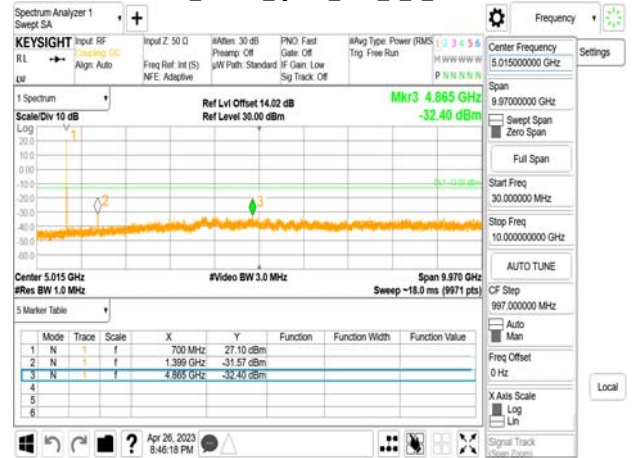
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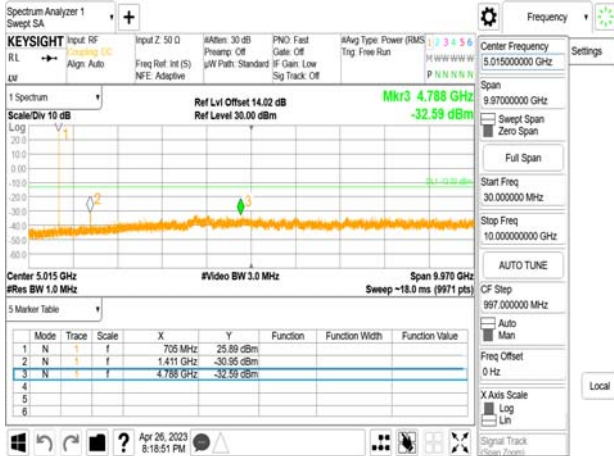
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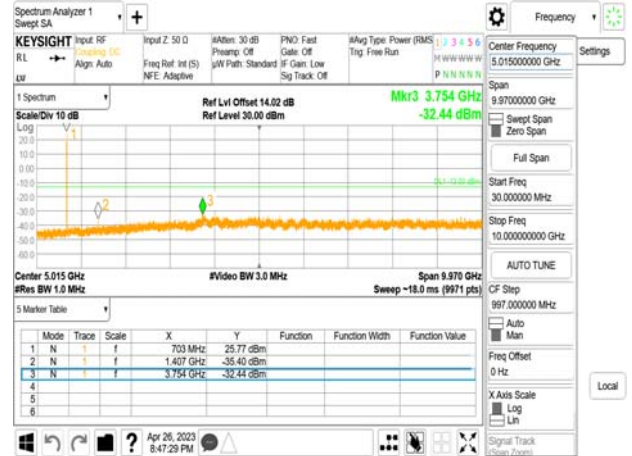
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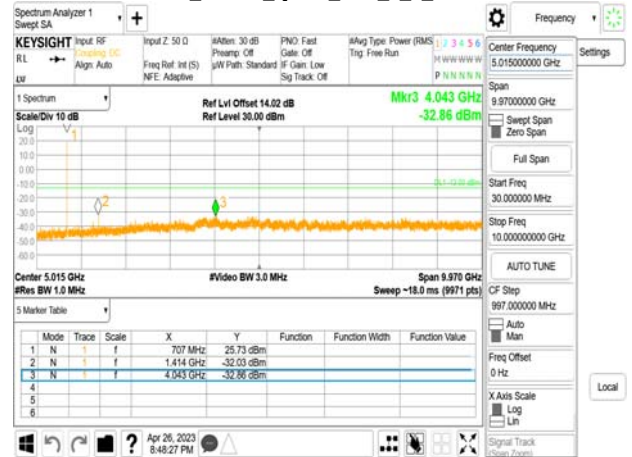
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Band12_5MHz_QPSK_RB1_0_0_CH23155



Band12_10MHz_QPSK_RB1_0_0_CH23130



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10 FIELD STRENGTH OF SPURIOUS RADIATION MEASUREMENT

10.1 Standard Applicable

According to FCC §2.1053,

FCC§24.238(a), §27.53(h)

RSS-130 §4.7, RSS-133 §6.5.1, RSS-139 §6.6

Out of band emissions. The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB.

FCC §27.53(g)

Compliance for operations in the 600 MHz, 698-746 MHz, 746-758 MHz and the 776-788 MHz band with this provision is based on the use of measurement instrumentation employing a resolution bandwidth of 100 kilohertz or greater. However, in the 100 kilohertz bands immediately outside and adjacent to a licensee's frequency block, a resolution bandwidth of at least 30 kHz may be employed.

- (2) On any frequency outside the 776-788 MHz band, the power of any emission shall be attenuated outside the band below the transmitter power (P) by at least $43 + 10 \log(P)$ dB;
- (3) On all frequencies between 763-775 MHz and 793-805 MHz, by a factor not less than $76 + 10 \log(P)$ dB in a 6.25 kHz band segment, for base and fixed stations;
- (4) On all frequencies between 763-775 MHz and 793-805 MHz, by a factor not less than $65 + 10 \log(P)$ dB in a 6.25 kHz band segment, for mobile and portable stations;

RSS-130 §4.7.1

Compliance for operations in the 617-652 MHz, 663-698 MHz, 698-756 MHz and the 777-787 MHz band, the unwanted emissions in any 100 kHz bandwidth on any frequency outside the low frequency edge and the high frequency edge of each frequency block range(s), shall be attenuated below the transmitter power, P (dBW), by at least $43 + 10 \log_{10} P$ (watts), dB. However, in the 100 kHz band immediately outside of the equipment's frequency block range, a resolution bandwidth of 30 kHz may be employed.

FCC §27.53(h)(1)

(h) *AWS emission limits*—(1) *General protection levels*. Except as otherwise specified below, for operations in the 1695-1710 MHz, 1710-1755 MHz, 1755-1780 MHz, 1915-1920 MHz, 1995-2000 MHz, 2000-2020 MHz, 2110-2155 MHz, 2155-2180 MHz, and 2180-2200 bands, the power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) in watts by at least $43 + 10 \log_{10}(P)$ dB.

ISED RSS-133 §6.5.1

Equipment shall comply with the limits in (i) and (ii) below.

- i. In the 1.0 MHz bands immediately outside and adjacent to the equipment's operating frequency block, the emission power per any 1% of the emission bandwidth shall be attenuated (in dB) below the transmitter output power P (dBW) by at least $43 + 10 \log_{10} P$ (watts).
- ii. After the first 1.0 MHz, the emission power in any 1 MHz bandwidth shall be attenuated (in dB) below the transmitter output power P (dBW) by at least $43 + 10 \log_{10} P$ (watts). If the measurement is performed using 1% of the emission bandwidth, power integration over 1.0 MHz is required.

RSS-139 §6.6

In the first 1.0 MHz bands immediately outside and adjacent to the equipment's smallest operating frequency block, Footnote 2 which can contain the equipment's occupied bandwidth, the emission

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power per any 1% of the emission bandwidth shall be attenuated below the transmitter output power P (in dBW) by at least $43 + 10 \log_{10} p$ (watts) dB.

After the first 1.0 MHz outside the equipment's smallest operating frequency block, which can contain the equipment's occupied bandwidth, the emission power in any 1 MHz bandwidth shall be attenuated below the transmitter output power P (in dBW) by at least $43 + 10 \log_{10} p$ (watts) dB.

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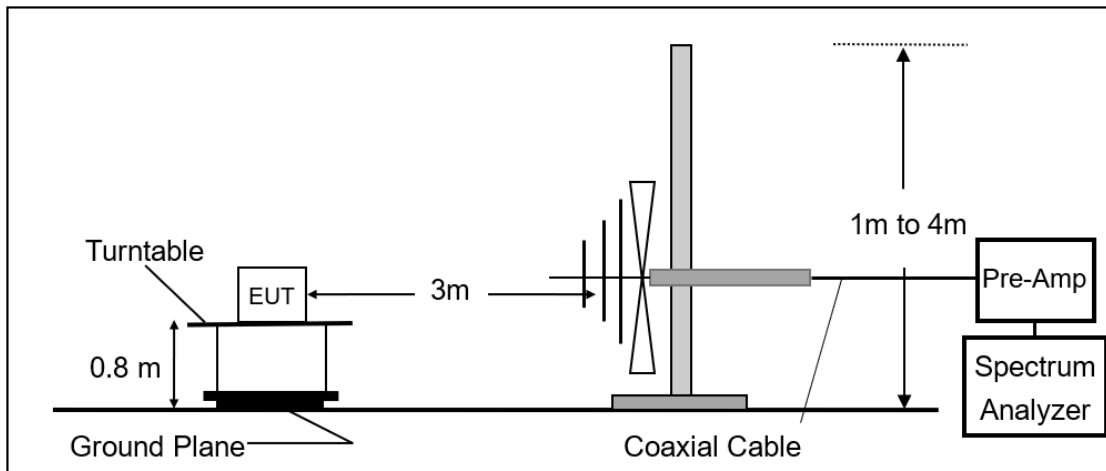
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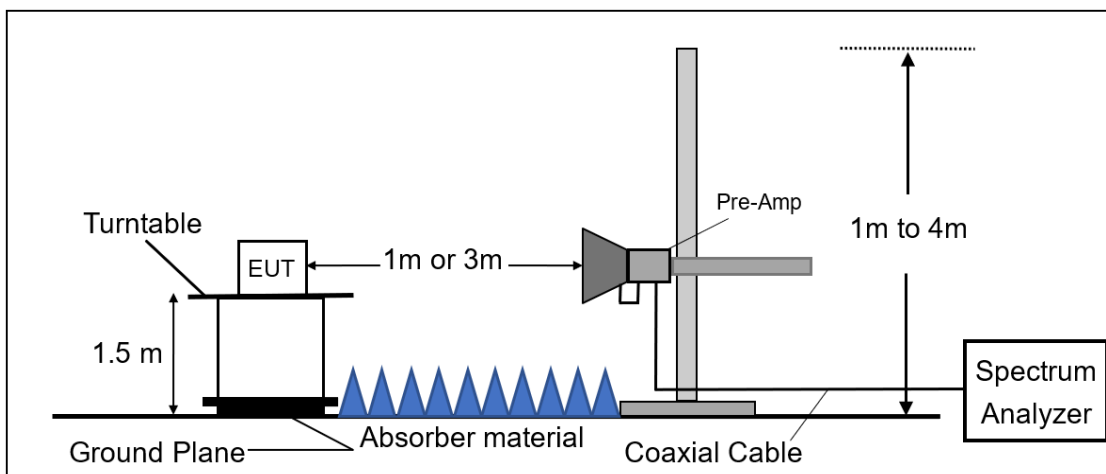
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Radiated Emission Test Set-Up, Frequency From 30MHz to 1000MHz.



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



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10.3 Measurement Procedure:

The EUT was placed on a non-conductive table; the measurement antenna was placed at a distance of 3 meters from the EUT. During the tests, the antenna height and the EUT azimuth were varied in order to identify the maximum level of emissions from the EUT. This maximization process was repeated with the EUT positioned in each of its three orthogonal orientations.

The frequency range up to tenth harmonic was investigated for each of three fundamental frequencies (low, middle and high channels). Once spurious emission was identified, the power of the emission was determined using the substitution method.

The spurious emissions attenuation was calculated as the difference between radiated power at the fundamental frequency and the spurious emissions frequency.

ERP (dBm) = SG Level(dBm) + Antenna Gain(dBd) + Cable Loss(dB)

EIRP (dBm) = SG Level(dBm) + Antenna Gain(dBi) + Cable Loss(dB)

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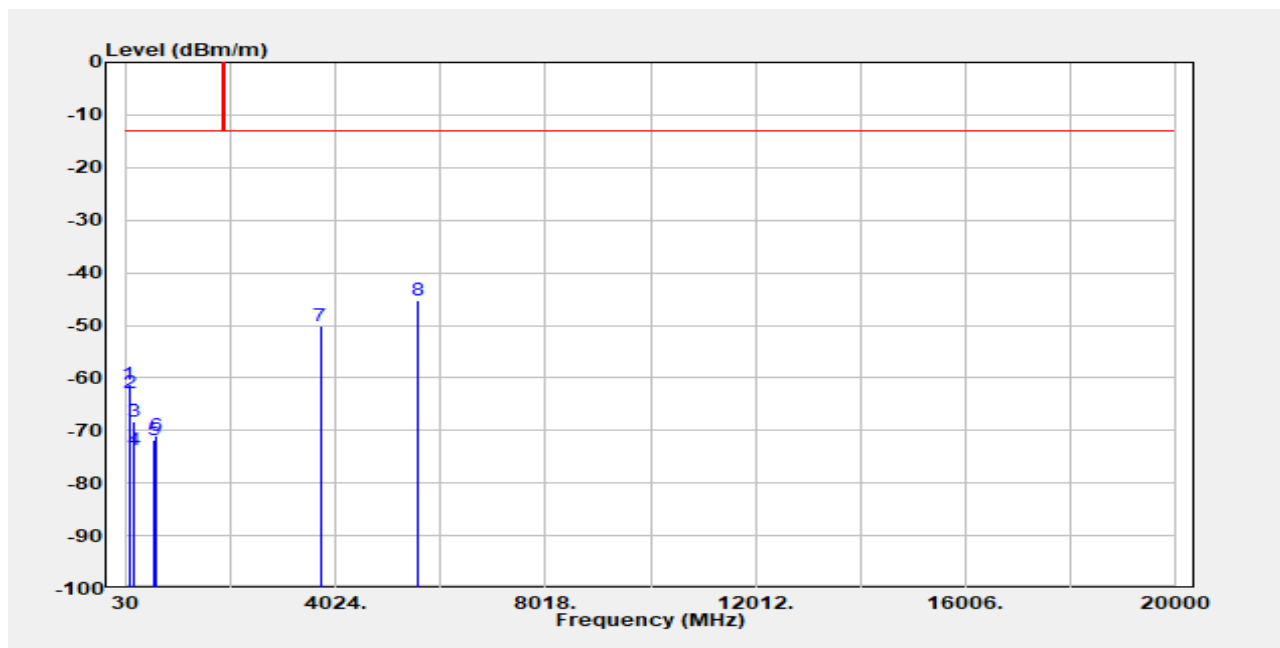
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10.4 Measurement Result:

Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B2
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :1860 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Vertical
Engineer :Ricky Chen



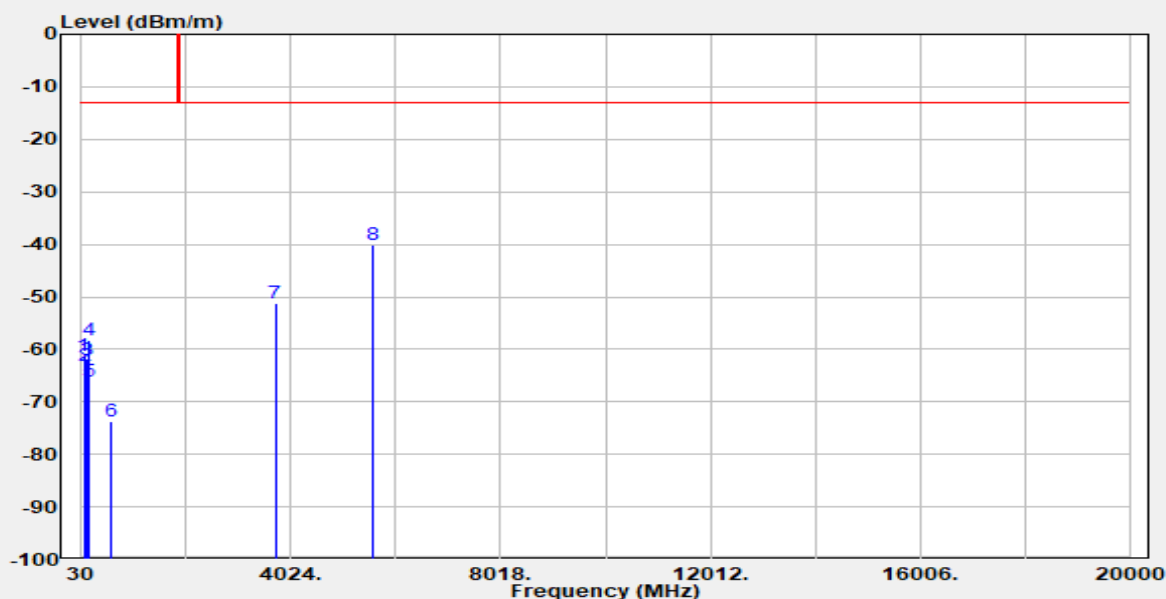
Freq.	EIRP/ERP	SG	Antenna	Cable	Limit	Margin
MHz	dBm	Output Level dBm	Gain dBi/dBd	Loss dB	dBm	dB
73.650	-61.36	-57.45	-3.00	-0.91	-13.00	-48.36
100.810	-62.83	-63.10	1.34	-1.07	-13.00	-49.83
153.190	-68.21	-67.52	0.59	-1.29	-13.00	-55.21
183.260	-73.64	-76.28	4.09	-1.45	-13.00	-60.64
549.920	-71.88	-76.25	6.74	-2.37	-13.00	-58.88
601.330	-71.12	-74.66	6.08	-2.55	-13.00	-58.12
3720.000	-50.23	-55.99	12.40	-6.64	-13.00	-37.23
5580.000	-45.24	-49.87	13.02	-8.39	-13.00	-32.24

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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B2
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :1860 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Horizontal
Engineer :Ricky Chen



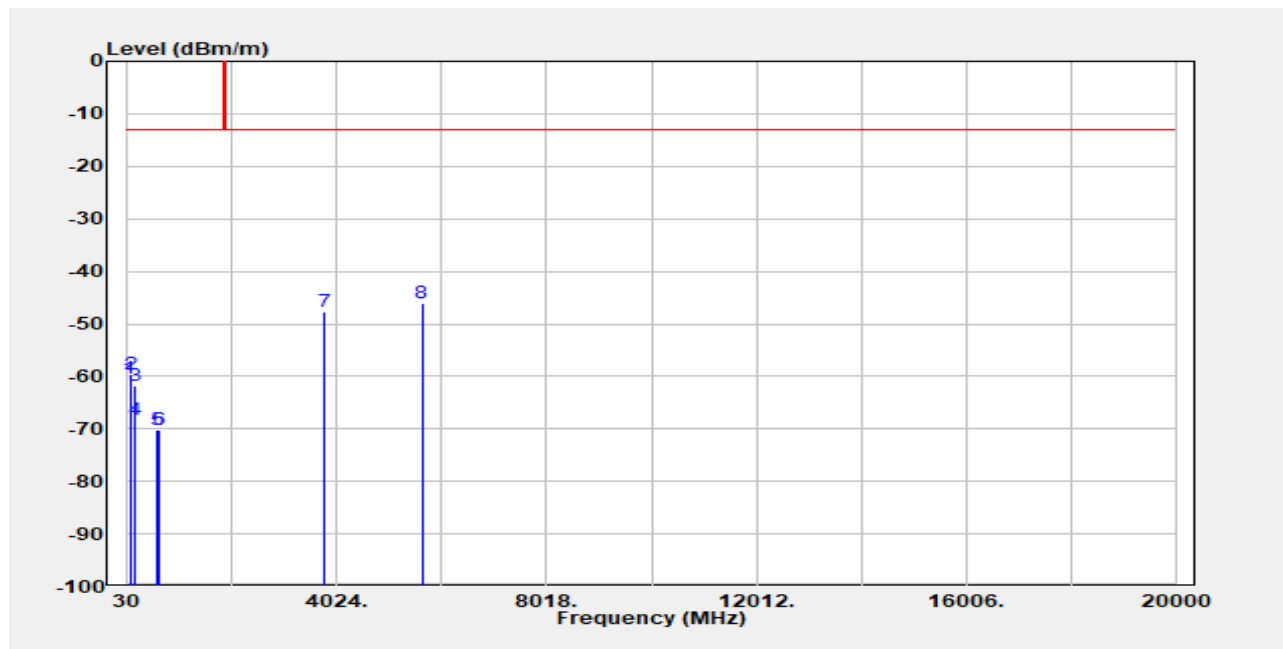
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-61.16	-57.25	-3.00	-0.91	-13.00	-48.16
101.780	-63.12	-63.35	1.30	-1.08	-13.00	-50.12
127.000	-62.18	-61.73	0.81	-1.26	-13.00	-49.18
154.160	-58.15	-57.33	0.46	-1.27	-13.00	-45.15
182.290	-66.02	-68.55	3.97	-1.45	-13.00	-53.02
600.360	-73.68	-77.22	6.09	-2.54	-13.00	-60.68
3720.000	-51.14	-56.90	12.40	-6.64	-13.00	-38.14
5580.000	-40.06	-44.69	13.02	-8.39	-13.00	-27.06

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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B2
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :1880 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Vertical
Engineer :Ricky Chen



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-60.40	-56.49	-3.00	-0.91	-13.00	-47.40
101.780	-59.65	-59.87	1.30	-1.08	-13.00	-46.65
153.190	-61.82	-61.12	0.59	-1.29	-13.00	-48.82
182.290	-68.36	-70.89	3.97	-1.45	-13.00	-55.36
591.630	-70.24	-73.54	6.21	-2.92	-13.00	-57.24
640.130	-70.18	-73.70	6.05	-2.53	-13.00	-57.18
3760.000	-47.71	-53.37	12.36	-6.69	-13.00	-34.71
5640.000	-45.98	-50.74	13.18	-8.42	-13.00	-32.98

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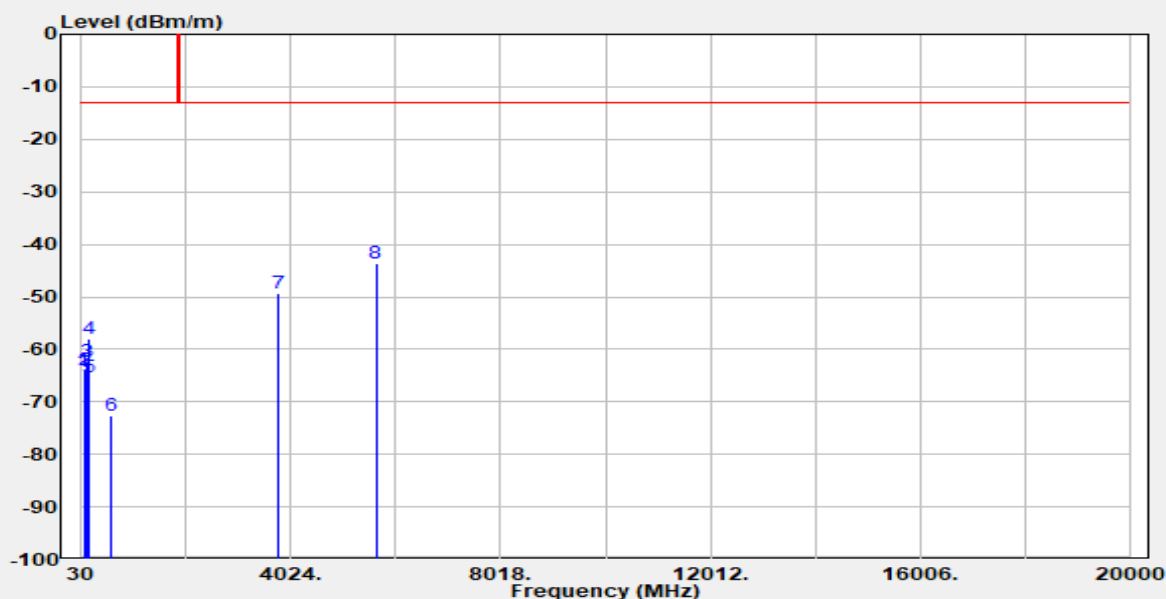
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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B2
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :1880 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Horizontal
Engineer :Ricky Chen



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-64.23	-60.32	-3.00	-0.91	-13.00	-51.23
102.750	-63.98	-64.27	1.37	-1.08	-13.00	-50.98
139.610	-62.37	-61.53	0.43	-1.26	-13.00	-49.37
152.220	-58.04	-57.16	0.43	-1.30	-13.00	-45.04
183.260	-65.36	-68.00	4.09	-1.45	-13.00	-52.36
590.660	-72.61	-75.88	6.23	-2.96	-13.00	-59.61
3760.000	-49.29	-54.95	12.36	-6.69	-13.00	-36.29
5640.000	-43.61	-48.37	13.18	-8.42	-13.00	-30.61

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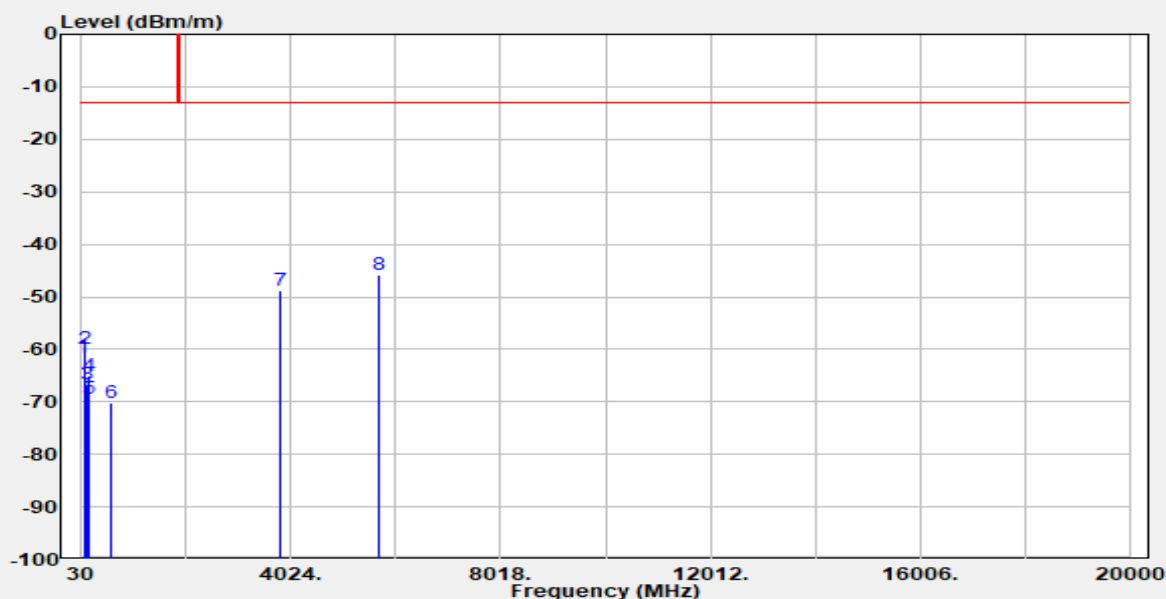
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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B2
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :1900 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Vertical
Engineer :Ricky Chen



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-61.63	-57.72	-3.00	-0.91	-13.00	-48.63
101.780	-59.93	-60.15	1.30	-1.08	-13.00	-46.93
129.910	-66.68	-66.01	0.62	-1.30	-13.00	-53.68
155.130	-65.00	-64.11	0.36	-1.26	-13.00	-52.00
182.290	-69.33	-71.86	3.97	-1.45	-13.00	-56.33
600.360	-70.12	-73.67	6.09	-2.54	-13.00	-57.12
3800.000	-48.77	-54.22	12.20	-6.75	-13.00	-35.77
5700.000	-45.78	-50.31	13.00	-8.47	-13.00	-32.78

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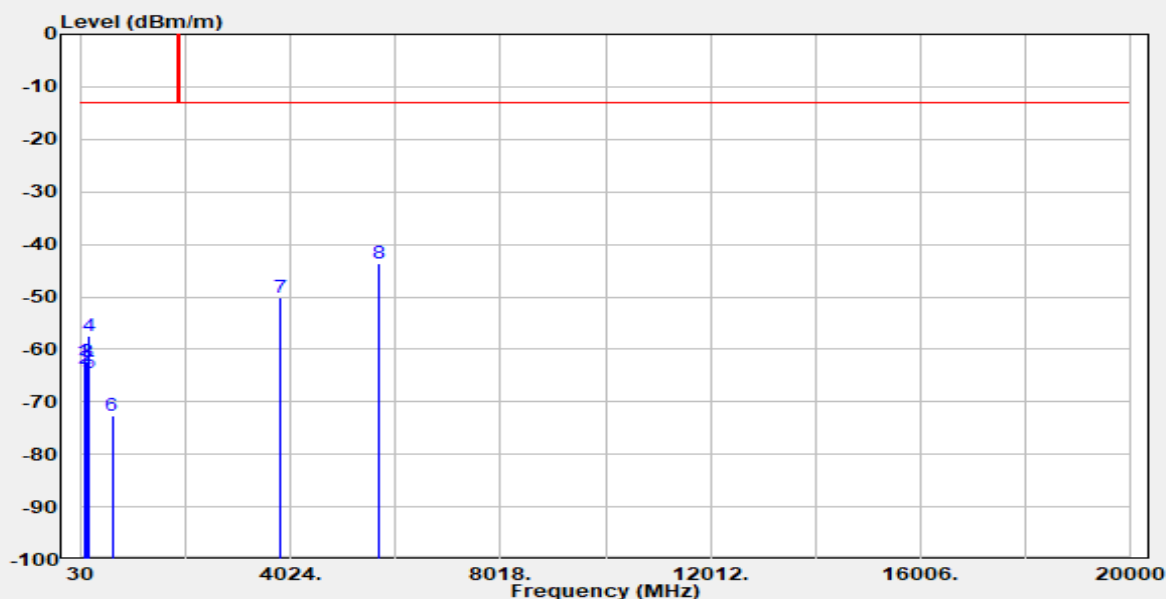
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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B2
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :1900 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Horizontal
Engineer :Ricky Chen



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-62.20	-58.29	-3.00	-0.91	-13.00	-49.20
101.780	-63.60	-63.82	1.30	-1.08	-13.00	-50.60
128.940	-62.30	-61.76	0.74	-1.28	-13.00	-49.30
154.160	-57.40	-56.58	0.46	-1.27	-13.00	-44.40
184.230	-64.57	-67.30	4.19	-1.46	-13.00	-51.57
610.060	-72.66	-76.12	6.04	-2.58	-13.00	-59.66
3800.000	-50.15	-55.60	12.20	-6.75	-13.00	-37.15
5700.000	-43.52	-48.05	13.00	-8.47	-13.00	-30.52

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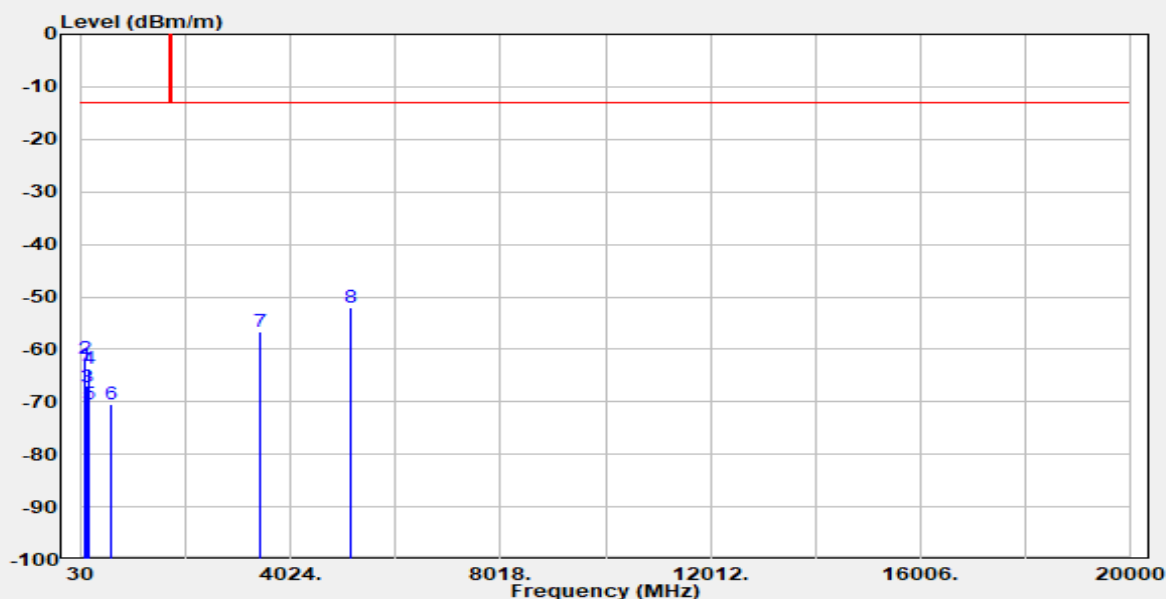
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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B4
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :1720 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Vertical
Engineer :Ricky Chen



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
74.620	-63.27	-59.66	-2.69	-0.92	-13.00	-50.27
100.810	-61.86	-62.13	1.34	-1.07	-13.00	-48.86
135.730	-67.34	-66.64	0.58	-1.28	-13.00	-54.34
157.070	-63.81	-63.13	0.55	-1.23	-13.00	-50.81
182.290	-70.51	-73.04	3.97	-1.45	-13.00	-57.51
597.450	-70.39	-73.85	6.11	-2.65	-13.00	-57.39
3440.000	-56.72	-62.77	12.42	-6.36	-13.00	-43.72
5160.000	-52.14	-56.41	12.24	-7.97	-13.00	-39.14

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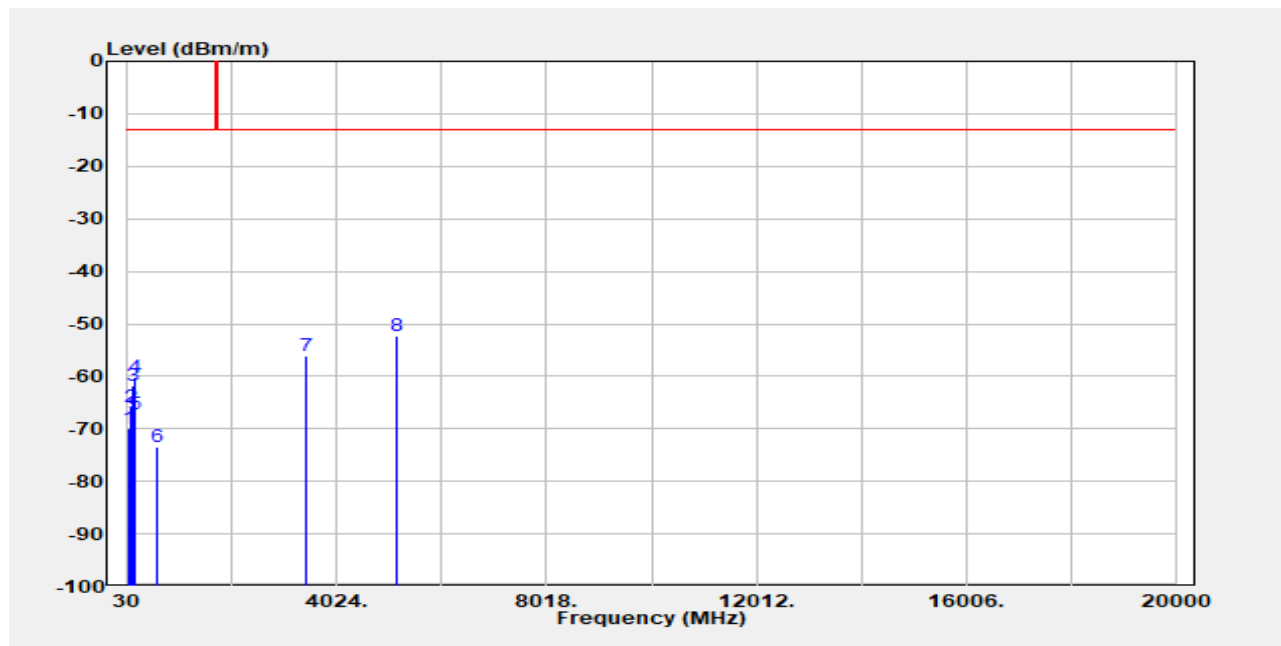
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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B4
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :1720 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Horizontal
Engineer :Ricky Chen



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
70.740	-69.97	-64.77	-4.30	-0.89	-13.00	-56.97
102.750	-65.93	-66.22	1.37	-1.08	-13.00	-52.93
139.610	-61.76	-60.92	0.43	-1.26	-13.00	-48.76
155.130	-60.10	-59.20	0.36	-1.26	-13.00	-47.10
183.260	-67.34	-69.98	4.09	-1.45	-13.00	-54.34
597.450	-73.44	-76.89	6.11	-2.65	-13.00	-60.44
3440.000	-56.16	-62.22	12.42	-6.36	-13.00	-43.16
5160.000	-52.21	-56.48	12.24	-7.97	-13.00	-39.21

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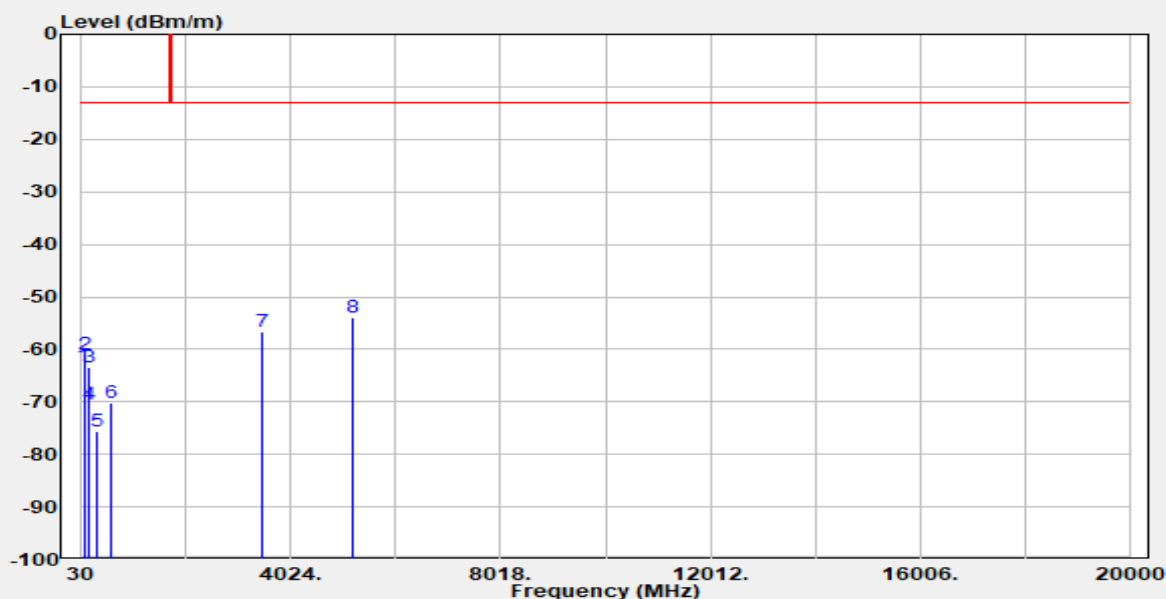
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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B4
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :1732.5 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Vertical
Engineer :Ricky Chen



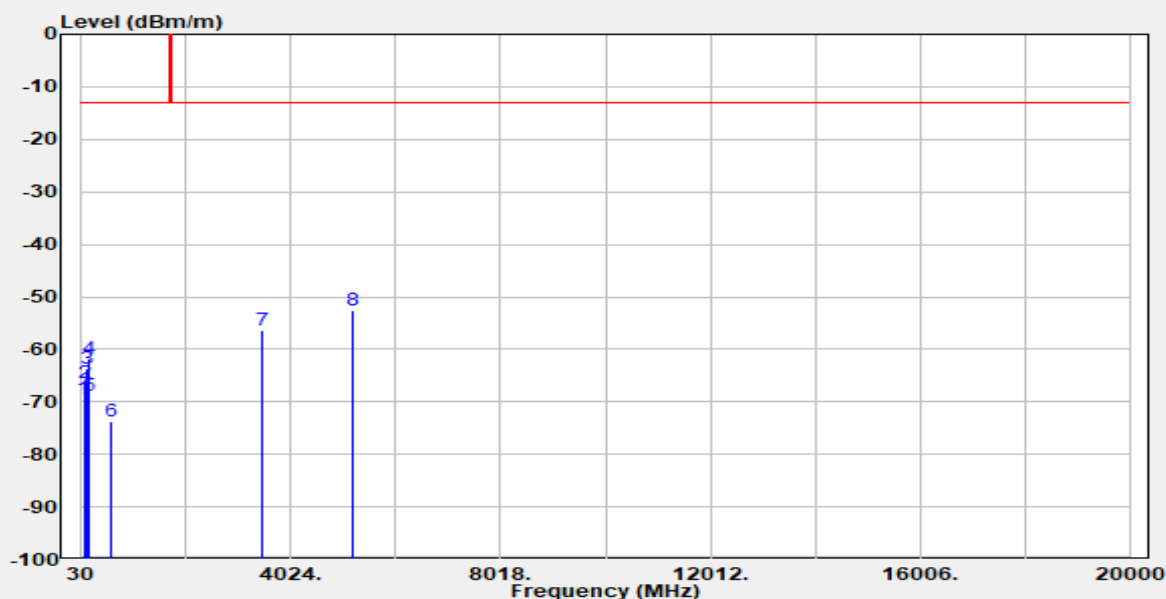
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-63.08	-59.17	-3.00	-0.91	-13.00	-50.08
102.750	-60.93	-61.22	1.37	-1.08	-13.00	-47.93
154.160	-63.43	-62.61	0.46	-1.27	-13.00	-50.43
186.170	-70.41	-73.47	4.53	-1.47	-13.00	-57.41
333.610	-75.53	-79.84	6.22	-1.92	-13.00	-62.53
604.240	-70.29	-73.80	6.07	-2.56	-13.00	-57.29
3465.000	-56.52	-62.53	12.37	-6.37	-13.00	-43.52
5197.500	-54.03	-58.45	12.39	-7.97	-13.00	-41.03

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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B4
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :1732.5 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Horizontal
Engineer :Ricky Chen



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-69.41	-65.50	-3.00	-0.91	-13.00	-56.41
102.750	-66.51	-66.79	1.37	-1.08	-13.00	-53.51
137.670	-63.58	-62.85	0.54	-1.27	-13.00	-50.58
153.190	-61.69	-61.00	0.59	-1.29	-13.00	-48.69
180.350	-68.79	-71.01	3.66	-1.43	-13.00	-55.79
594.540	-73.72	-77.07	6.13	-2.78	-13.00	-60.72
3465.000	-56.24	-62.24	12.37	-6.37	-13.00	-43.24
5197.500	-52.58	-57.00	12.39	-7.97	-13.00	-39.58

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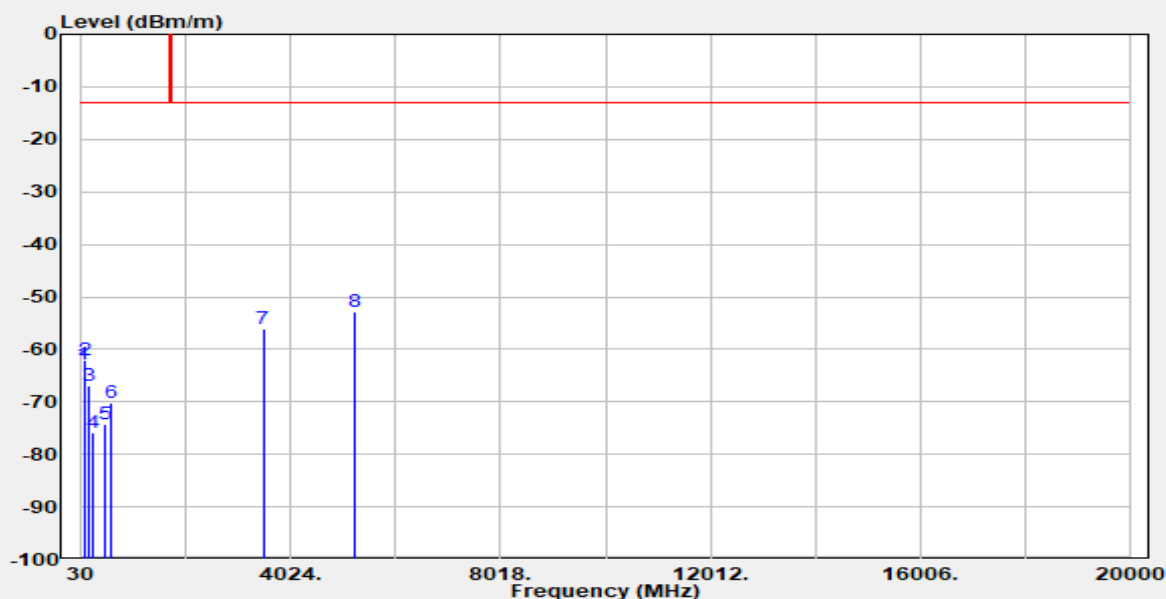
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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B4
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :1745 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Vertical
Engineer :Ricky Chen



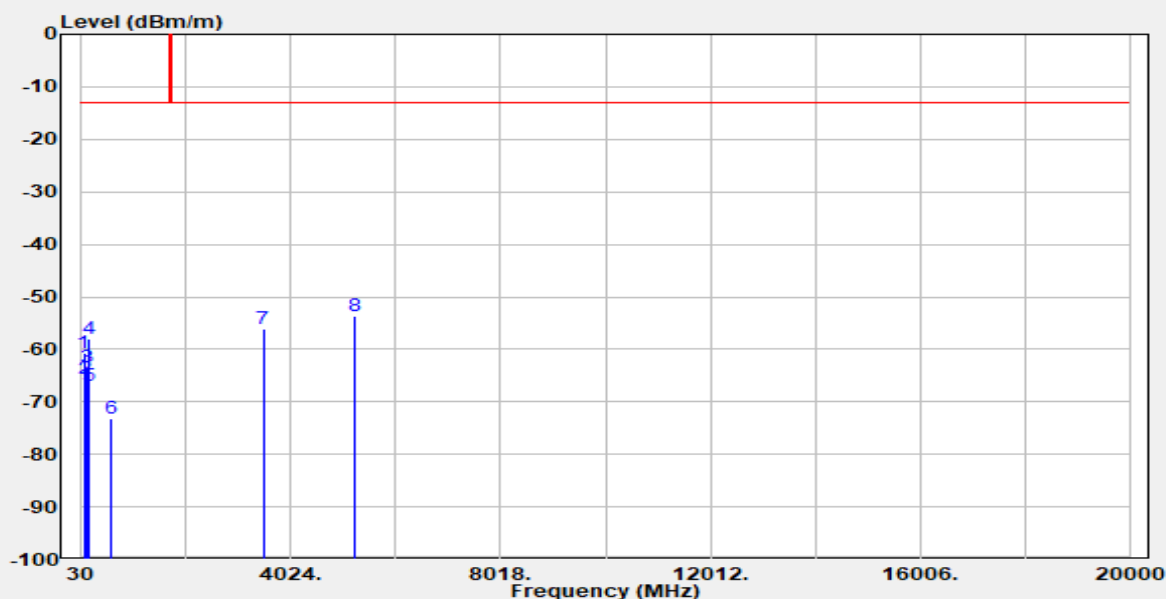
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-63.00	-59.09	-3.00	-0.91	-13.00	-50.00
101.780	-62.00	-62.23	1.30	-1.08	-13.00	-49.00
159.980	-66.81	-66.44	0.81	-1.18	-13.00	-53.81
245.340	-75.85	-80.19	6.02	-1.69	-13.00	-62.85
484.930	-74.37	-78.31	6.44	-2.50	-13.00	-61.37
594.540	-70.30	-73.65	6.13	-2.78	-13.00	-57.30
3490.000	-56.15	-62.10	12.32	-6.37	-13.00	-43.15
5235.000	-52.85	-57.49	12.68	-8.04	-13.00	-39.85

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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B4
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :1745 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Horizontal
Engineer :Ricky Chen



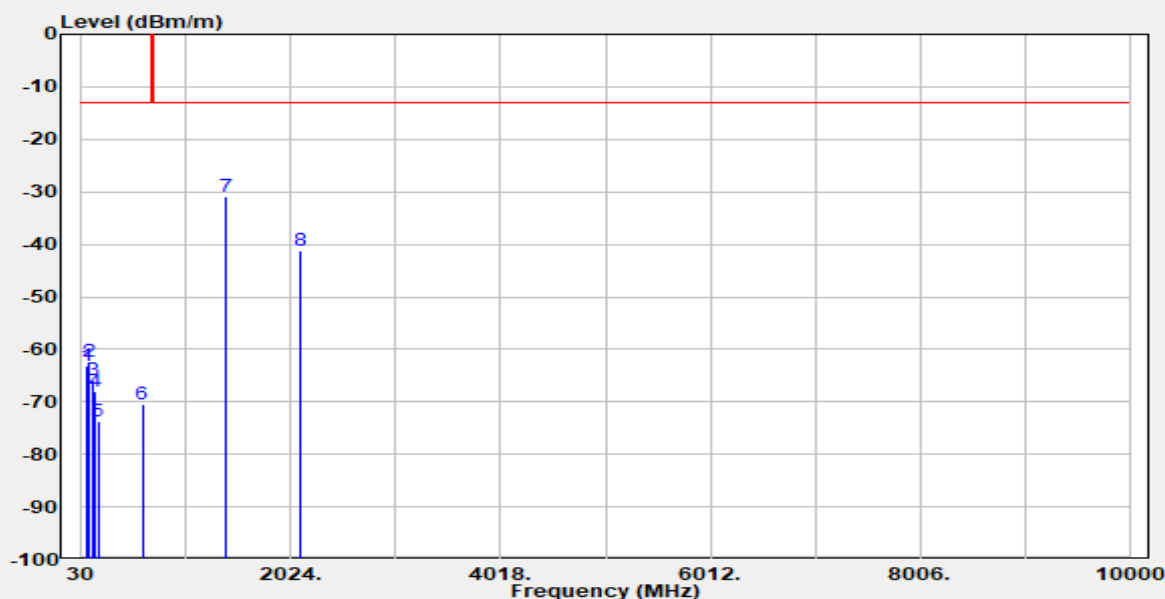
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-60.61	-56.70	-3.00	-0.91	-13.00	-47.61
102.750	-65.59	-65.87	1.37	-1.08	-13.00	-52.59
137.670	-63.44	-62.71	0.54	-1.27	-13.00	-50.44
154.160	-57.90	-57.08	0.46	-1.27	-13.00	-44.90
184.230	-66.91	-69.63	4.19	-1.46	-13.00	-53.91
603.270	-73.25	-76.77	6.08	-2.55	-13.00	-60.25
3490.000	-56.18	-62.13	12.32	-6.37	-13.00	-43.18
5235.000	-53.60	-58.24	12.68	-8.04	-13.00	-40.60

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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B12
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :704 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Vertical
Engineer :Ricky Chen



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-63.11	-59.20	-3.00	-0.91	-13.00	-50.11
100.810	-62.27	-62.54	1.34	-1.07	-13.00	-49.27
137.670	-65.94	-65.21	0.54	-1.27	-13.00	-52.94
154.160	-68.15	-67.33	0.46	-1.27	-13.00	-55.15
185.200	-73.69	-76.63	4.40	-1.47	-13.00	-60.69
607.150	-70.40	-73.89	6.06	-2.57	-13.00	-57.40
1408.000	-30.85	-34.42	7.63	-4.06	-13.00	-17.85
2112.000	-41.09	-45.87	9.78	-5.00	-13.00	-28.09

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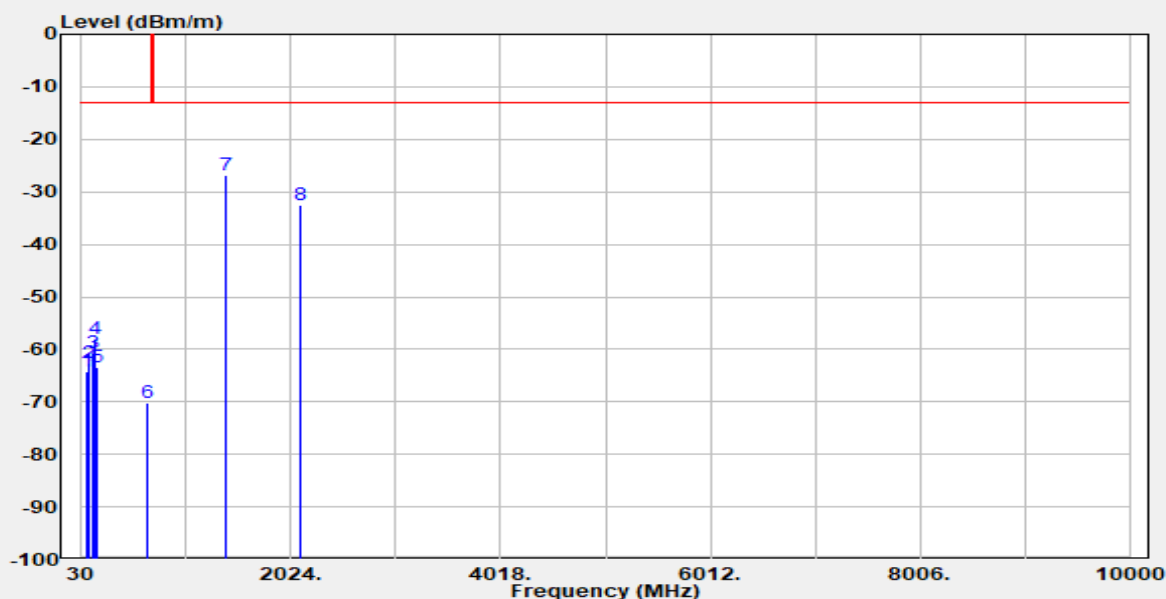
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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B12
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :704 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Horizontal
Engineer :Ricky Chen



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-64.12	-60.21	-3.00	-0.91	-13.00	-51.12
102.750	-62.59	-62.88	1.37	-1.08	-13.00	-49.59
128.940	-60.61	-60.07	0.74	-1.28	-13.00	-47.61
157.070	-57.96	-57.28	0.55	-1.23	-13.00	-44.96
184.230	-63.40	-66.12	4.19	-1.46	-13.00	-50.40
646.920	-70.10	-73.56	5.99	-2.53	-13.00	-57.10
1408.000	-26.87	-30.45	7.63	-4.06	-13.00	-13.87
2112.000	-32.58	-37.36	9.78	-5.00	-13.00	-19.58

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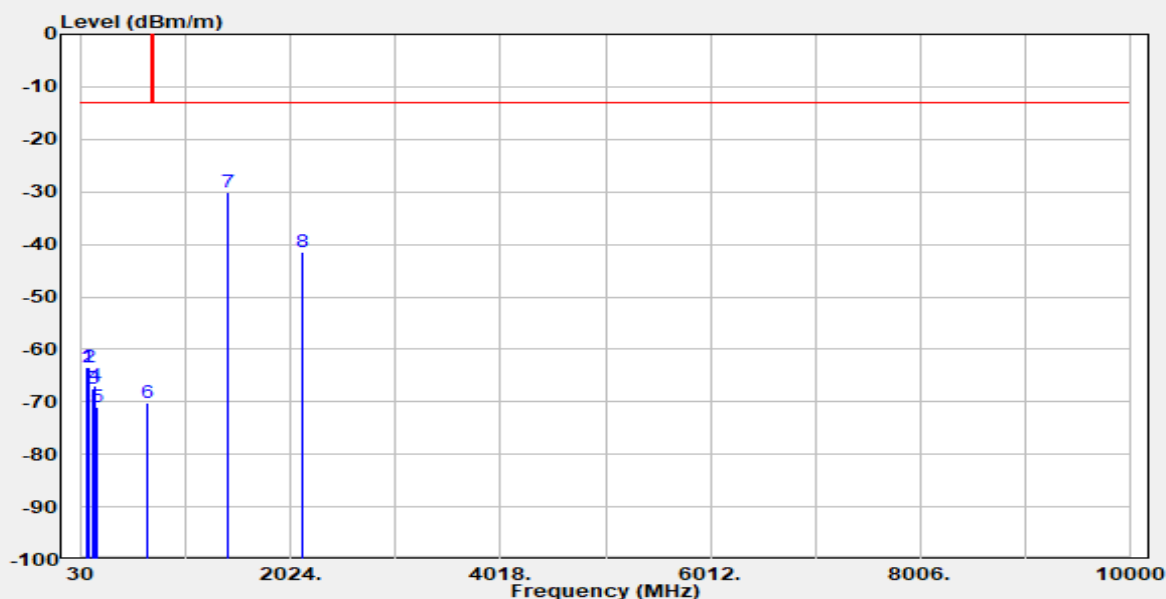
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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B12
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :707.5 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Vertical
Engineer :Ricky Chen



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-63.52	-59.60	-3.00	-0.91	-13.00	-50.52
100.810	-63.29	-63.56	1.34	-1.07	-13.00	-50.29
137.670	-67.49	-66.76	0.54	-1.27	-13.00	-54.49
160.950	-66.99	-66.75	0.96	-1.20	-13.00	-53.99
184.230	-70.93	-73.65	4.19	-1.46	-13.00	-57.93
649.830	-70.09	-73.64	6.08	-2.53	-13.00	-57.09
1415.000	-30.19	-33.78	7.66	-4.07	-13.00	-17.19
2122.500	-41.35	-46.01	9.67	-5.01	-13.00	-28.35

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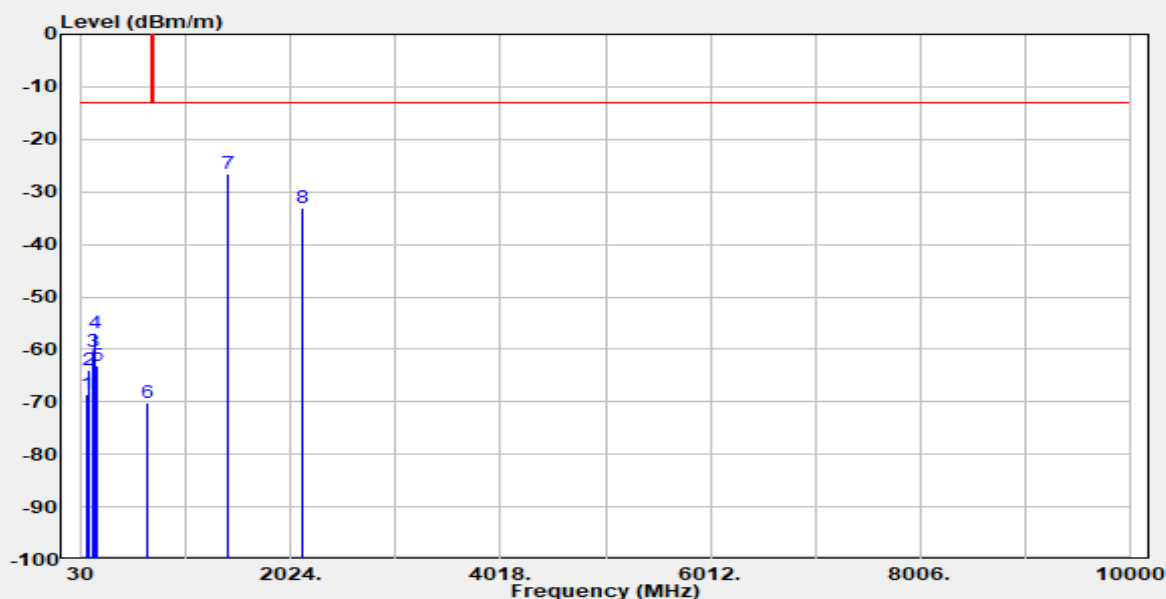
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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B12
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :707.5 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Horizontal
Engineer :Ricky Chen



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-68.64	-64.73	-3.00	-0.91	-13.00	-55.64
101.780	-63.91	-64.13	1.30	-1.08	-13.00	-50.91
138.640	-60.36	-59.53	0.44	-1.27	-13.00	-47.36
153.190	-56.80	-56.10	0.59	-1.29	-13.00	-43.80
184.230	-63.07	-65.80	4.19	-1.46	-13.00	-50.07
653.710	-70.24	-73.70	5.99	-2.53	-13.00	-57.24
1415.000	-26.56	-30.15	7.66	-4.07	-13.00	-13.56
2122.500	-33.20	-37.86	9.67	-5.01	-13.00	-20.20

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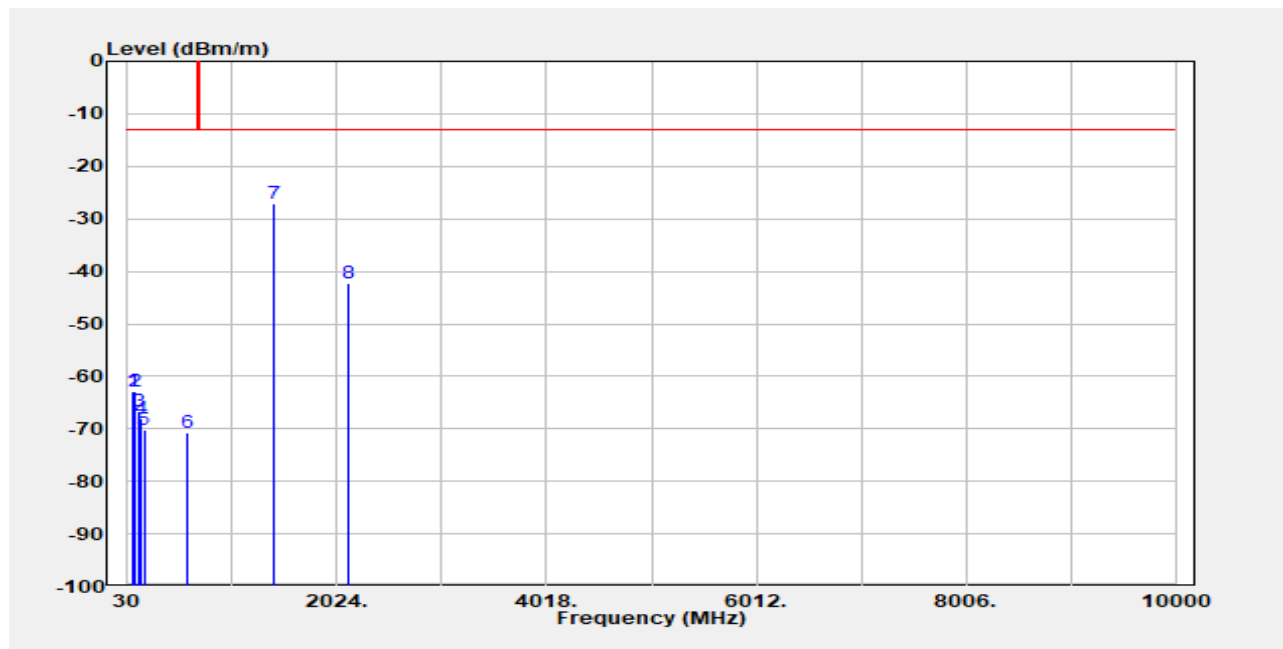
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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B12
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :711 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Vertical
Engineer :Ricky Chen



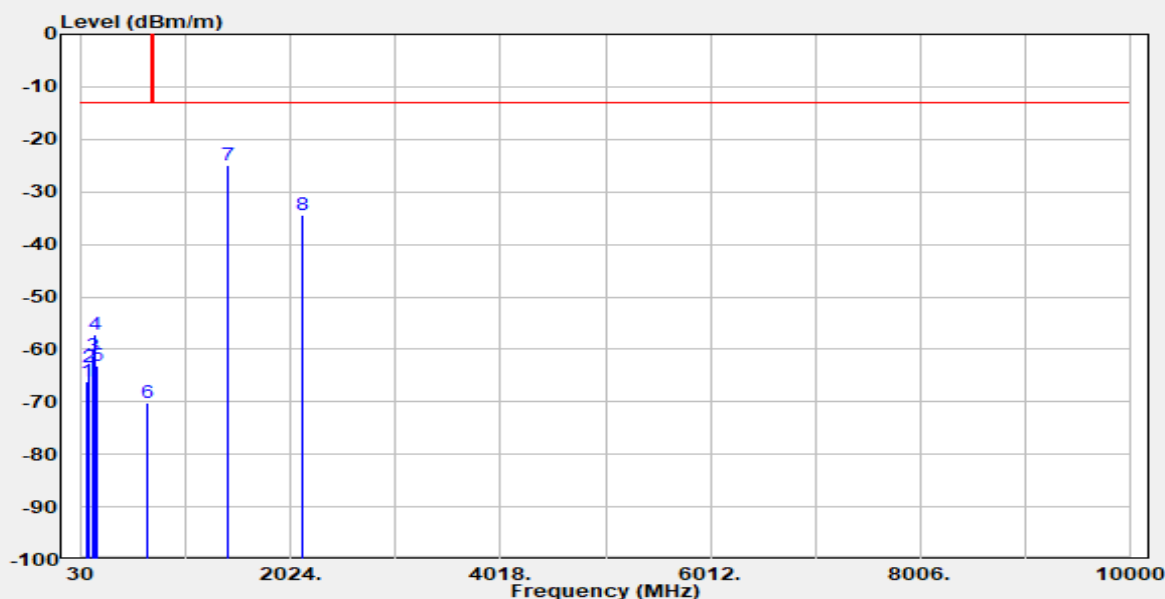
Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-62.75	-58.84	-3.00	-0.91	-13.00	-49.75
101.780	-62.96	-63.18	1.30	-1.08	-13.00	-49.96
137.670	-66.60	-65.87	0.54	-1.27	-13.00	-53.60
154.160	-68.07	-67.26	0.46	-1.27	-13.00	-55.07
185.200	-70.30	-73.23	4.40	-1.47	-13.00	-57.30
593.570	-70.78	-74.11	6.16	-2.83	-13.00	-57.78
1422.000	-26.97	-30.58	7.69	-4.08	-13.00	-13.97
2133.000	-42.36	-46.91	9.57	-5.02	-13.00	-29.36

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Report Number :TERF2304000922ER
Operation Mode :CAT-M1 B12
Test Mode :Tx
EUT Pol :E2 Plane
Test Frequency :711 MHz

Test Site :SAC 2
Test Date :2023-05-02
Temp./Humi. :23.7/67
Antenna Pol. :Horizontal
Engineer :Ricky Chen



Freq. MHz	EIRP/ERP dBm	SG Output Level dBm	Antenna Gain dBi/dBd	Cable Loss dB	Limit dBm	Margin dB
73.650	-66.04	-62.13	-3.00	-0.91	-13.00	-53.04
102.750	-63.46	-63.74	1.37	-1.08	-13.00	-50.46
134.760	-61.36	-60.63	0.55	-1.28	-13.00	-48.36
153.190	-57.08	-56.39	0.59	-1.29	-13.00	-44.08
184.230	-63.14	-65.87	4.19	-1.46	-13.00	-50.14
647.890	-70.29	-73.78	6.02	-2.53	-13.00	-57.29
1422.000	-24.93	-28.54	7.69	-4.08	-13.00	-11.93
2133.000	-34.52	-39.07	9.57	-5.02	-13.00	-21.52

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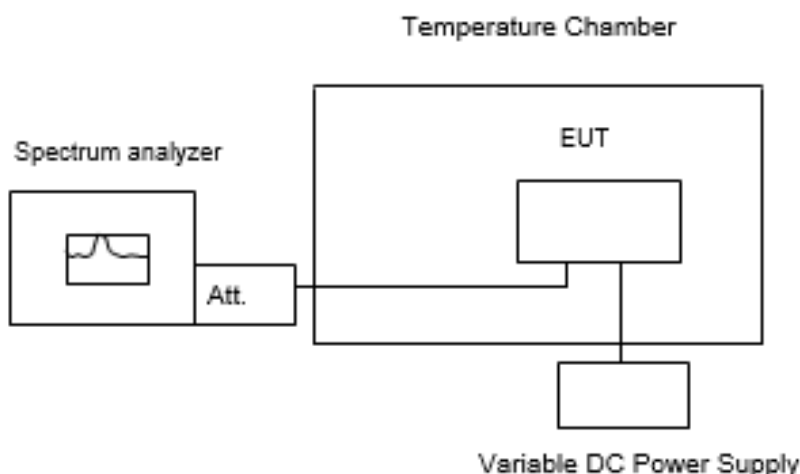
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11 FREQUENCY STABILITY MEASUREMENT

11.1 Standard Applicable

The frequency stability shall be sufficient to ensure that the fundamental emission stays within the authorized frequency block.

11.2 Test Set-up



Note: Measurement setup for testing on Antenna connector

11.3 Measurement Procedure

The equipment under test was connected to an external AC or DC power supply and input rated voltage. RF output was connected to a frequency counter or spectrum analyzer via feed through attenuators. The EUT was placed inside the temperature chamber. Set the spectrum analyzer RBW low enough to obtain the desired frequency resolution and measure EUT 25°C operating frequency as reference frequency. Turn EUT off and set the chamber temperature to -30°C. After the temperature stabilized for approximately 30 minutes recorded the frequency. Repeat step measure with 10°C increased per stage until the highest temperature of +50°C reached.

Set chamber temperature to 25°C. Use a variable AC power supply / DC power source to power the EUT and set the voltage to rated voltage. Set the spectrum analyzer RBW low enough to obtain the desired frequency resolution and recorded the frequency.

Reduce the input voltage to specify extreme voltage variation (+/- 15%) and endpoint as declared by the manufacturer, record the maximum frequency change.

11.4 Measurement Result

Note: The battery is rated 6V dc.

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Reference Freq.:		Cat-M1 B2 Mid Channel		1880.0000	MHz 10M QPSK CH 18900
Power Supply Vdc	Temp. (°C)	Freq. (MHz)	(ppm)	Limit	
Freq. ERROR vs. VOLTAGE					
6.9	25	1879.999992	-0.0043	+/- 2.5 ppm	
6	25	1879.999992	-0.0041		
5.1	25	1880.000003	0.0016		
3.3 (End Point)	25	1880.000009	0.0049		
Freq. ERROR vs. Temp.					
6	-30	1879.999993	-0.0039	+/- 2.5 ppm	
6	-20	1880.000005	0.0028		
6	-10	1880.000013	0.0067		
6	0	1879.999995	-0.0026		
6	10	1880.000002	0.0013		
6	20	1880.000010	0.0052		
6	30	1880.000008	0.0043		
6	40	1880.000007	0.0039		
6	50	1879.999986	-0.0073		

Reference Freq.:		Cat-M1 B4 Mid Channel		1732.5000	MHz 10M QPSK CH 20175
Power Supply Vdc	Temp. (°C)	Freq. (MHz)	(ppm)	Limit	
Freq. ERROR vs. VOLTAGE					
6.9	25	1732.499994	-0.0037	+/- 2.5 ppm	
6	25	1732.499991	-0.0054		
5.1	25	1732.500008	0.0046		
3.3 (End Point)	25	1732.500004	0.0023		
Freq. ERROR vs. Temp.					
6	-30	1732.499999	-0.0005	+/- 2.5 ppm	
6	-20	1732.499995	-0.0027		
6	-10	1732.499997	-0.0017		
6	0	1732.499988	-0.0069		
6	10	1732.499997	-0.0016		
6	20	1732.500012	0.0067		
6	30	1732.500001	0.0005		
6	40	1732.499998	-0.0014		
6	50	1732.499996	-0.0026		

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Reference Freq.:		Cat-M1 B12 Mid Channel		707.5000	MHz 10M QPSK CH 23095
Power Supply Vdc	Temp. (°C)	Freq. (MHz)	(ppm)	Limit	
Freq. ERROR vs. VOLTAGE					
6.9	25	707.500002	0.0024	+/- 2.5 ppm	
6	25	707.499994	-0.0088		
5.1	25	707.500000	-0.0001		
3.3 (End Point)	25	707.500005	0.0076		
Freq. ERROR vs. Temp.					
6	-30	707.499991	-0.0129	+/- 2.5 ppm	
6	-20	707.500012	0.0164		
6	-10	707.500007	0.0096		
6	0	707.500009	0.0129		
6	10	707.499993	-0.0098		
6	20	707.500004	0.0049		
6	30	707.499997	-0.0044		
6	40	707.500003	0.0041		
6	50	707.500012	0.0164		

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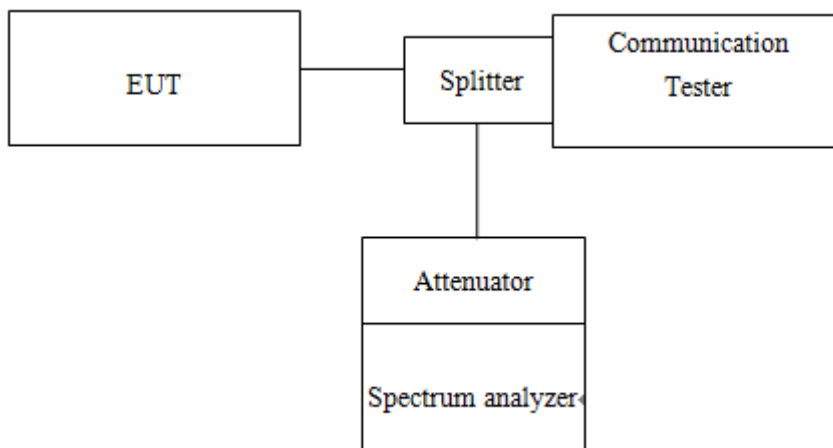
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12 PEAK TO AVERAGE RATIO

12.1 Standard Applicable

The peak-to-average ratio (PAR) of the transmission may not exceed 13dB.

12.2 Test SET-UP



12.3 Measurement Procedure

1. KDB 971168 D01 is employed as the following procedure is proper adjusted accordingly:
2. Set resolution/measurement bandwidth $\geq$ signal's occupied bandwidth; & internal = 1ms
3. Set the number of counts to a value that stabilizes the measured CCDF curve.

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12.4 Measurement Result

Cat-M1 BAND 2							
Channel bandwidth: 1.4MHz				Channel bandwidth: 3MHz			
Freq. (MHz)	CH	PAPR (dB)		Freq. (MHz)	CH	PAPR (dB)	
		16QAM	Limit			16QAM	Limit
1850.7	18607	8.36	13	1851.5	18615	10.02	13
1880.0	18900	11.01	13	1880.0	18900	8.83	13
1909.3	19193	7.96	13	1908.5	19185	8.44	13

Cat-M1 BAND 2							
Channel bandwidth: 5MHz				Channel bandwidth: 10MHz			
Freq. (MHz)	CH	PAPR (dB)		Freq. (MHz)	CH	PAPR (dB)	
		16QAM	Limit			16QAM	Limit
1852.5	18625	8.45	13	1855.0	18650	5.78	13
1880.0	18900	8.79	13	1880.0	18900	8.84	13
1907.5	19175	10.15	13	1905.0	19150	4.34	13

Cat-M1 BAND 2							
Channel bandwidth: 15MHz				Channel bandwidth: 20MHz			
Freq. (MHz)	CH	PAPR (dB)		Freq. (MHz)	CH	PAPR (dB)	
		16QAM	Limit			16QAM	Limit
1857.5	18675	4.84	13	1860.0	18700	4.57	13
1880.0	18900	4.44	13	1880.0	18900	4.85	13
1902.5	19125	4.23	13	1900.0	19100	4.25	13

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