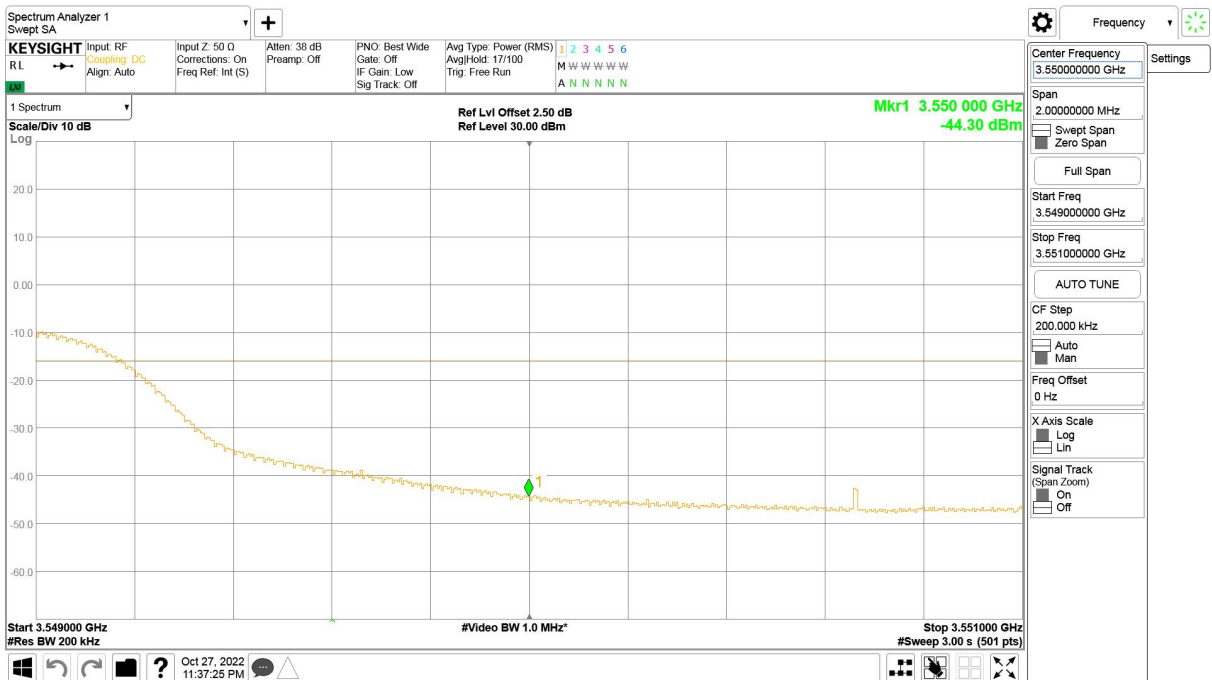




HIGH BAND EDGE BLOCK-100M-100%RB

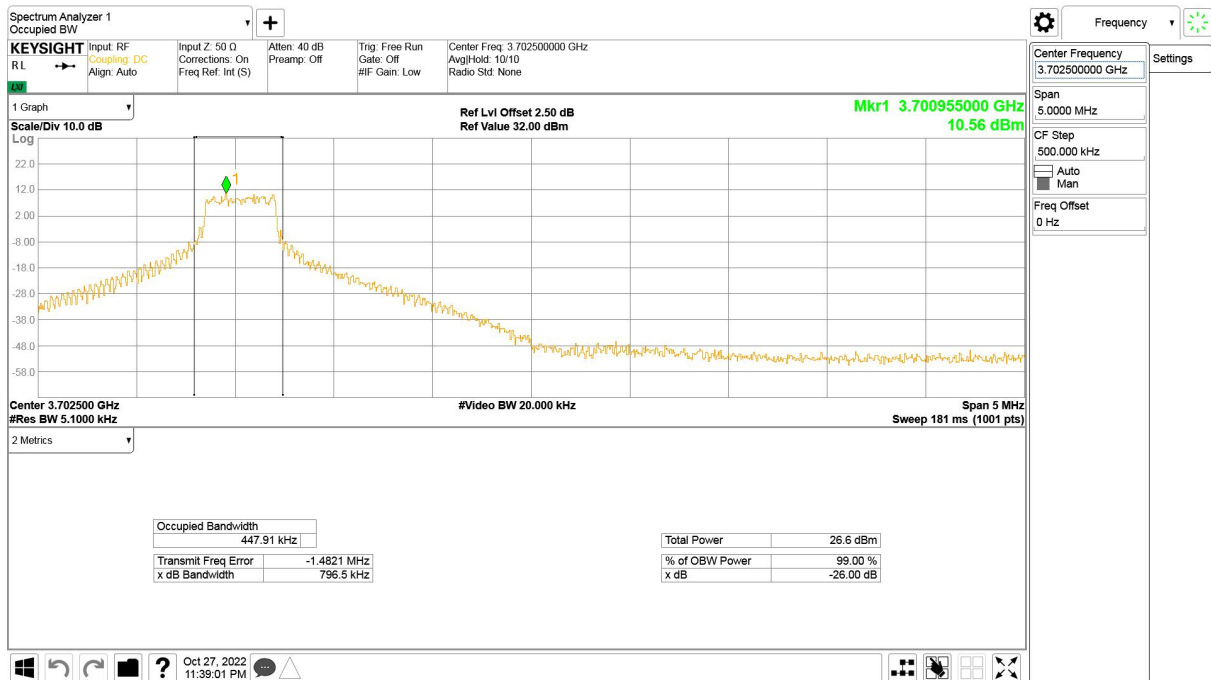


NR n78H-MIMO

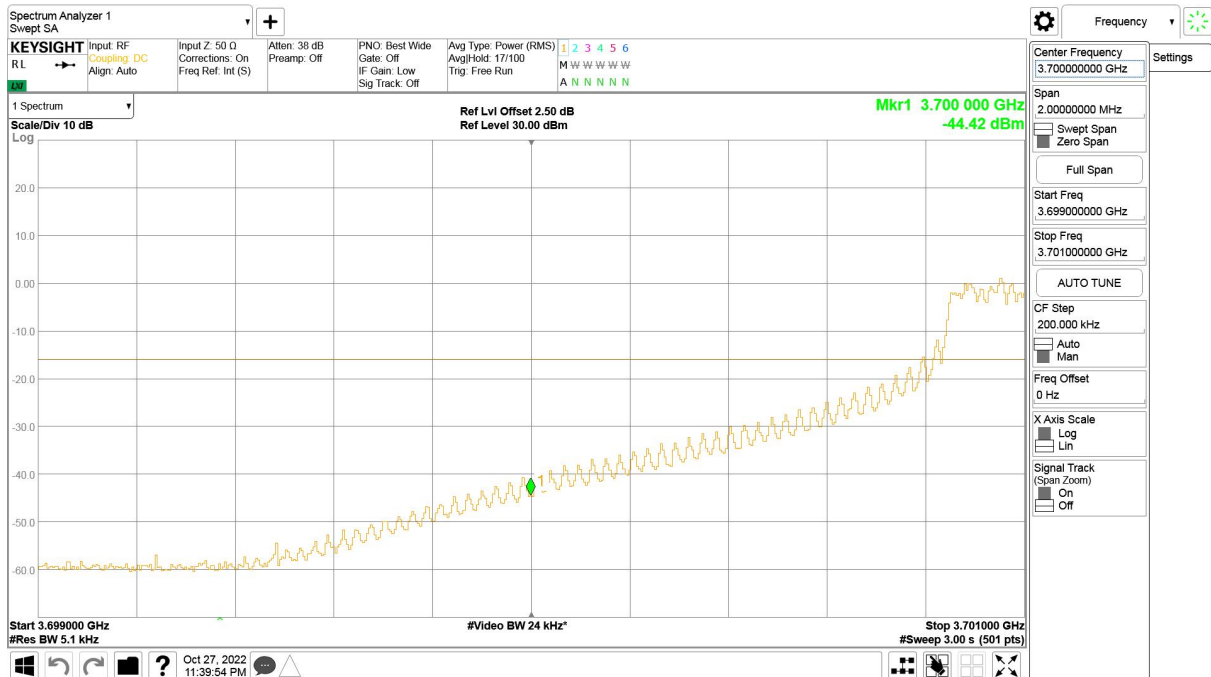
OBW: 1RB-LOW_offset

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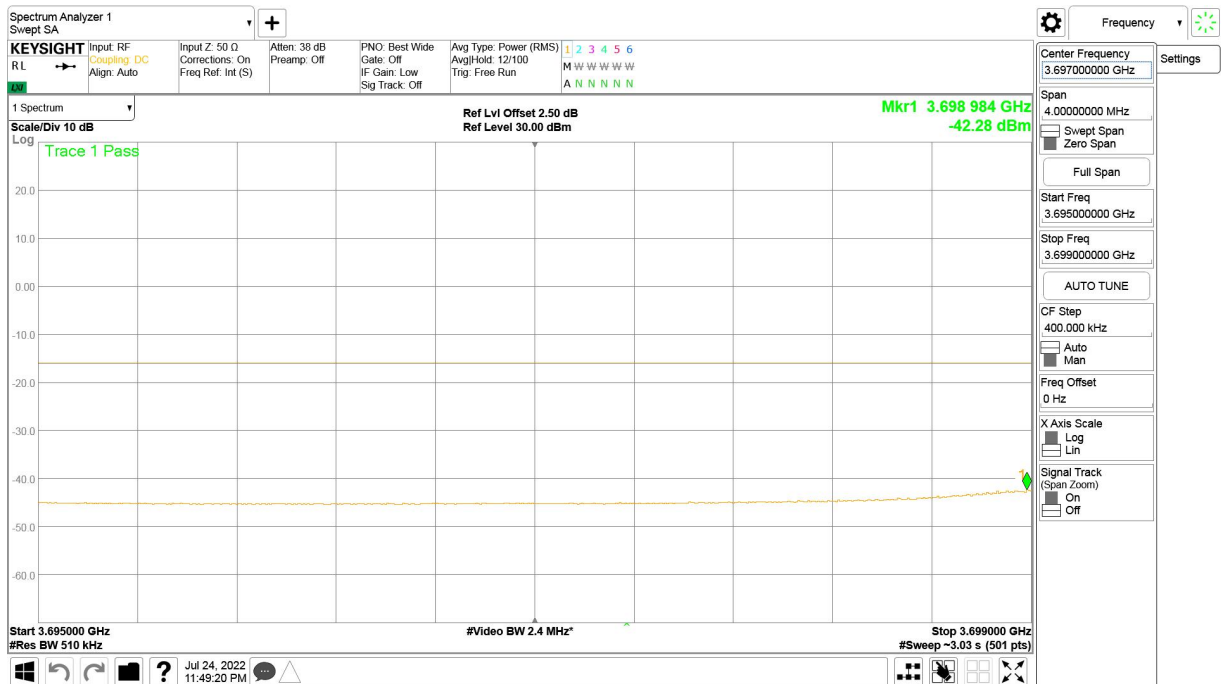
LOW BAND EDGE BLOCK-1RB-LOW_offset



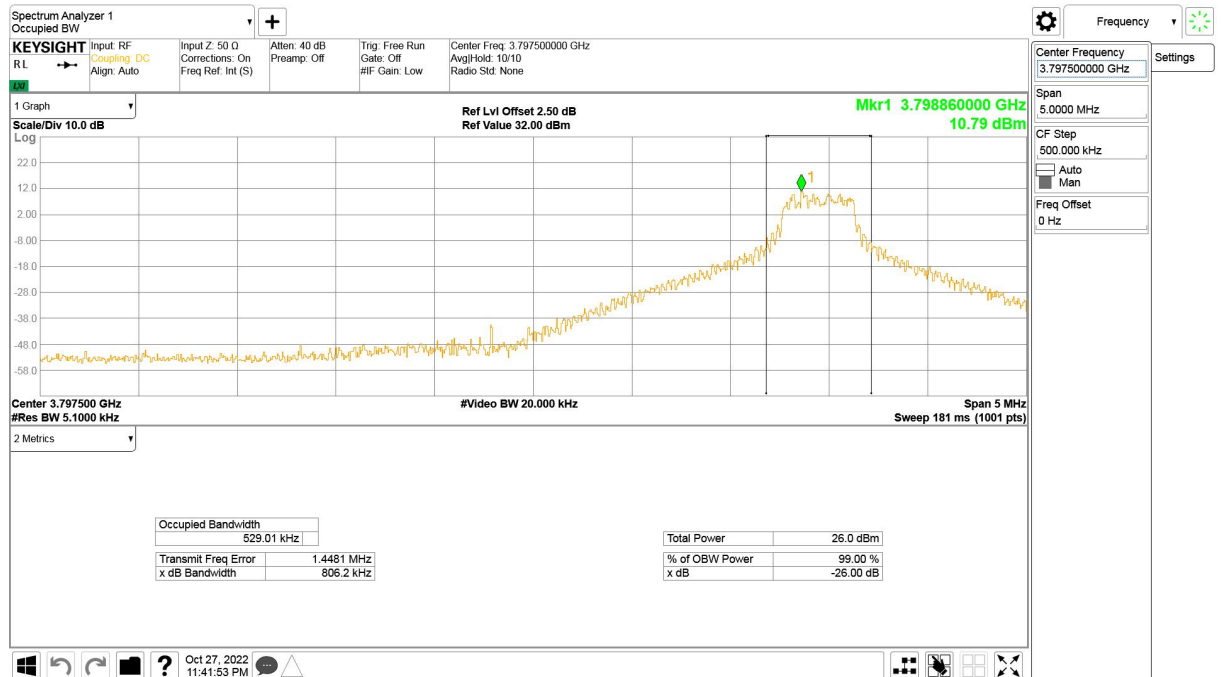
LOW BAND EDGE BLOCK-1RB-LOW_offset

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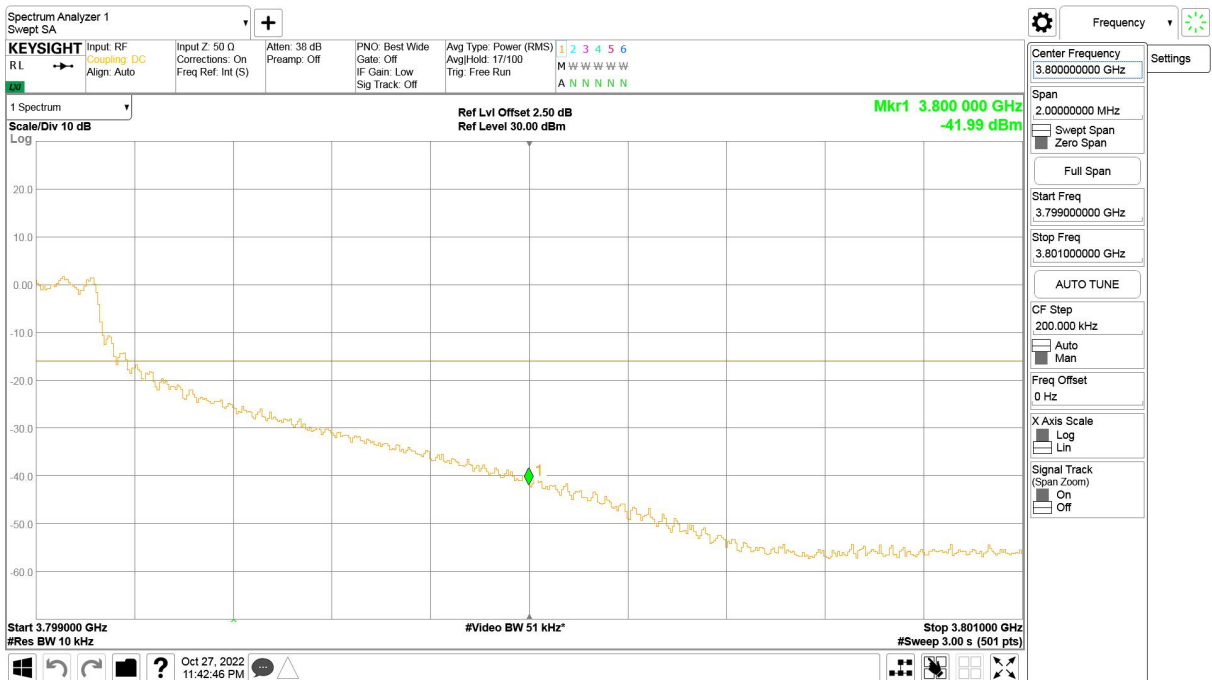
OBW: 1RB-HIGH_offset



HIGH BAND EDGE BLOCK-1RB-HIGH_offset

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HIGH BAND EDGE BLOCK-1RB-HIGH_offset



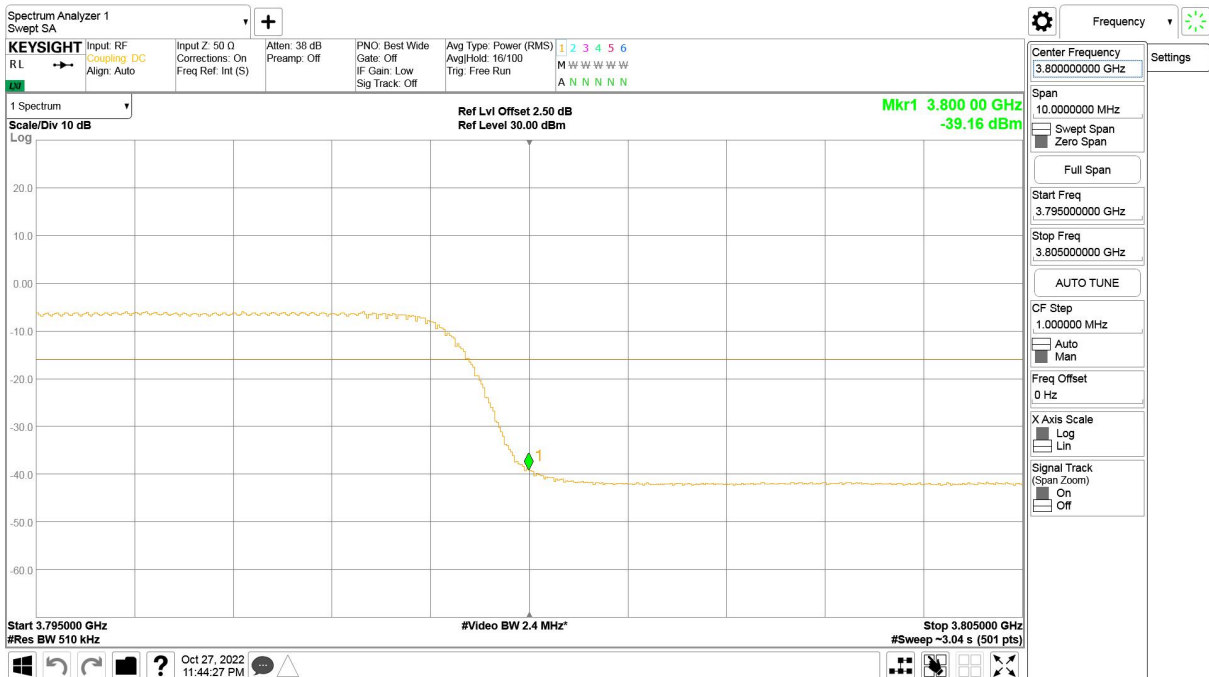
LOW BAND EDGE BLOCK-100M-100%RB

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HIGH BAND EDGE BLOCK-100M-100%RB



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6.8.Frequency Stability

Specifications:	FCC Part 2.1055, 22.355,24.235, 27.54,90.213
DUT Serial Number:	864284040456696
Test conditions:	Ambient Temperature:15°C-35°C Relative Humidity:30%-60% Air pressure: 86-106kPa
Test Results:	Pass

Limit	
Frequency deviation [ppm]	±2.5

Measurement Uncertainty:

Item	Uncertainty
Expanded Uncertainty	1.54 Hz (k=2)

Test Method

Frequency stability is a measure of the frequency drift due to temperature and supply voltage variations, with reference to the frequency measured at +20 °C and rated supply voltage. Two reference points are established at the applicable unwanted emissions limit using a RBW equal to the RBW required by the unwanted emissions specification of the applicable regulatory standard. These reference points measured using the lowest and highest channel of operation shall be identified as FL and FH respectively.

In order to measure the carrier frequency under the condition of AFC lock, it is necessary to make measurements with the EUT in a “call mode”. This is accomplished with the use of CMW500.

1. Measure the carrier frequency at room temperature.
2. Subject the EUT to overnight soak at -30°C.
3. With the EUT, powered via nominal voltage, connected to the CMW500, and in a simulated call on middle channel for each LTE band, measure the carrier frequency. These measurements should be made within 2 minutes of Powering up the EUT, to prevent significant self-warming.
4. Repeat the above measurements at 10°C increments from -30°C to +50°C. Allow at least 1.5 hours at each temperature, unpowered, before making measurements.
5. Re-measure carrier frequency at room temperature with nominal voltage. Vary supply voltage from minimum voltage to maximum voltage, in 0.1Volt increments re-measuring carrier frequency at each voltage. Pause at nominal voltage for 1.5 hours unpowered, to allow any self-heating to stabilize, before continuing.

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6. Subject the EUT to overnight soak at +50°C.
7. With the EUT, powered via nominal voltage, connected to the CMW500 and in a simulated call on the center channel, measure the carrier frequency. These measurements should be made within 2 minutes of Powering up the EUT, to prevent significant self-warming.
8. Repeat the above measurements at 10 °C increments from +50°C to -30°C. Allow at least 1.5 hours at each temperature, unpowered, before making measurements.
9. At all temperature levels hold the temperature to +/- 0.5°C during the measurement procedure.

6.8.1 Frequency Stability over Temperature Variation Results

N2

Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	1880	-2.07	-0.0011
50			-2.98	-0.0016
40			-3.28	-0.0017
30			-0.19	-0.0001
10			-2.79	-0.0015
0			-2.99	-0.0016
-10			-3.21	-0.0017
-20			-1.77	-0.0009
-30			-3.81	-0.0020

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	1880	-3.07	-0.0016
4.4			-4.33	-0.0023

LTE Band 66+NR n5

Frequency Error vs Voltage

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	836.5	-4.36	-0.0052
50			-3.90	-0.0047

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40			-5.83	-0.0070
30			-4.52	-0.0054
10			-5.69	-0.0068
0			-7.44	-0.0089
-10			-5.19	-0.0062
-20			-3.31	-0.0040
-30			-4.97	-0.0059

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	836.5	-6.70	-0.0080
4.4			-6.47	-0.0077

n7
Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	2535	-2.84	-0.0011
50			-3.26	-0.0013
40			-3.28	-0.0013
30			-5.11	-0.0020
10			-1.76	-0.0007
0			-5.26	-0.0021
-10			-1.66	-0.0007
-20			-6.69	-0.0026
-30			-5.00	-0.0020

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	2535	-2.24	-0.0009
4.4			-1.79	-0.0007

n12
Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	707.5	-5.62	-0.0079
50			-4.51	-0.0064
40			-4.56	-0.0064
30			-5.00	-0.0071

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10			-4.29	-0.0061
0			-5.90	-0.0083
-10			-5.87	-0.0082
-20			-6.01	-0.0085
-30			-5.10	-0.0072

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	707.5	-3.92	-0.0055
4.4			-4.81	-0.0068

n14
Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	793	1.28	0.0016
50			1.40	0.0018
40			1.89	0.0024
30			1.46	0.0018
10			-0.27	-0.0003
0			1.51	0.0019
-10			0.92	0.0012
-20			1.75	0.0022
-30			0.54	0.0007

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	793	1.60	0.0020
4.4			0.90	0.0011

LTE Band 66+NR n25
Frequency Error vs Voltage

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	1882.5	-4.32	-0.0023
50			-4.57	-0.0024
40			-3.94	-0.0021
30			-5.64	-0.0030
10			-3.78	-0.0020
0			-0.44	-0.0002

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-10			-5.97	-0.0032
-20			-5.22	-0.0028
-30			-6.40	-0.0034

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	1882.5	-4.69	-0.0025
4.4			-2.92	-0.0016

n26PART22
Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	836.5	-3.60	-0.0043
50			-3.66	-0.0044
40			-4.40	-0.0053
30			-4.51	-0.0054
10			-5.20	-0.0062
0			-1.72	-0.0021
-10			-4.08	-0.0049
-20			-5.72	-0.0068
-30			-5.20	-0.0062

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	819	-5.62	-0.0067
4.4			-2.69	-0.0032

n26PART90
Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	819	-1.32	-0.0016
50			-1.95	-0.0024
40			-2.05	-0.0025
30			-2.49	-0.0030
10			-1.23	-0.0015
0			-3.70	-0.0045
-10			-3.43	-0.0042
-20			-3.38	-0.0041

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-30			-2.83	-0.0035
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Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	836.5	-4.01	-0.0049
4.4			-3.62	-0.0044

n41
Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	2592.99	-6.37	-0.0025
50			-5.97	-0.0023
40			-13.32	-0.0051
30			-9.42	-0.0036
10			-10.69	-0.0041
0			-6.66	-0.0026
-10			-6.00	-0.0023
-20			-6.89	-0.0027
-30			-19.73	-0.0076

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	2592.99	-14.76	-0.0057
4.4			-10.43	-0.0040

n41-MIMO
Frequency Error vs Voltage

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	2592.99	-7.18	-0.0028
50			-8.35	-0.0032
40			-13.51	-0.0052
30			-3.75	-0.0014
10			-13.77	-0.0053
0			-6.51	-0.0025
-10			-10.21	-0.0039
-20			-11.28	-0.0044
-30			-4.50	-0.0017

Frequency Error vs Voltage
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Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	2592.99	-9.03	0.0035
4.4			-8.71	0.0034

n66
Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	1745	-3.05	-0.0017
50			-3.69	-0.0021
40			-3.29	-0.0019
30			-2.79	-0.0016
10			-2.30	-0.0013
0			-3.53	-0.0020
-10			-3.24	-0.0019
-20			-2.82	-0.0016
-30			-5.01	-0.0029

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	1745	-5.38	-0.0031
4.4			-0.28	-0.0002

n71
Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	680.5	-9.83	-0.0144
50			-8.68	-0.0128
40			-10.17	-0.0149
30			-11.26	-0.0166
10			-9.96	-0.0146
0			-10.40	-0.0153
-10			-10.61	-0.0156
-20			-10.80	-0.0159
-30			-9.76	-0.0143

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
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3.3	20	680.5	-10.57	-0.0155
4.4			-10.85	-0.0159

n77L
Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	3500.01	5.63	0.0016
50			-6.47	-0.0018
40			4.29	0.0012
30			7.10	0.0020
10			-3.22	-0.0009
0			8.63	0.0025
-10			-3.82	-0.0011
-20			4.21	0.0012
-30			-1.59	-0.0005

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	3500.01	-8.61	-0.0025
4.4			1.09	0.0003

n77H
Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	3840	5.96	0.0016
50			4.48	0.0012
40			6.71	0.0017
30			-11.11	-0.0029
10			1.43	0.0004
0			-3.82	-0.0010
-10			-2.34	-0.0006
-20			-1.07	-0.0003
-30			-0.69	-0.0002

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	3840	1.51	0.0004
4.4			-7.40	-0.0019

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n78L
Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	3500.01	2.52	0.0007
50			1.88	0.0005
40			1.33	0.0004
30			-3.02	-0.0009
10			5.01	0.0014
0			-5.54	-0.0016
-10			4.95	0.0014
-20			-1.01	-0.0003
-30			-2.25	-0.0006

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	3500.01	-2.01	-0.0006
4.4			-3.32	-0.0009

n78H
Frequency Error vs Temperature

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	3750	3.82	0.0010
50			4.63	0.0012
40			3.30	0.0009
30			3.85	0.0010
10			2.95	0.0008
0			8.60	0.0023
-10			2.00	0.0005
-20			0.70	0.0002
-30			-1.09	-0.0003

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	3750	3.13	0.0008
4.4			0.71	0.0002

n77L-MIMO
Frequency Error vs Voltage
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Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	3500.01	5.82	0.0017
50			6.93	0.0020
40			4.04	0.0012
30			4.49	0.0013
10			8.06	0.0023
0			3.04	0.0009
-10			2.66	0.0008
-20			9.27	0.0026
-30			1.10	0.0003

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	3500.01	2.02	0.0006
4.4			5.60	0.0016

n77H-MIMO
Frequency Error vs Voltage

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	3840	0.82	0.0002
50			-3.22	-0.0008
40			0.22	0.0001
30			1.90	0.0005
10			-0.68	-0.0002
0			-3.36	-0.0009
-10			4.62	0.0012
-20			3.47	0.0009
-30			2.33	0.0006

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	3840	4.91	0.0013
4.4			-2.61	-0.0007

n78L-MIMO
Frequency Error vs Voltage

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
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20	3.8	3500.01	4.25	0.0012
50			7.53	0.0022
40			3.40	0.0010
30			3.86	0.0011
10			0.67	0.0002
0			-1.29	-0.0004
-10			4.88	0.0014
-20			-3.39	-0.0010
-30			2.01	0.0006

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	3500.01	4.75	0.0014
4.4			1.00	0.0003

n78H-MIMO
Frequency Error vs Voltage

Temperature(°C)	Voltage(V)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
20	3.8	3750	6.95	0.0019
50			-3.32	-0.0009
40			9.28	0.0025
30			9.12	0.0024
10			9.34	0.0025
0			12.90	0.0034
-10			12.90	0.0034
-20			1.78	0.0005
-30			2.63	0.0007

Frequency Error vs Voltage

Voltage(V)	Temperature(°C)	Center frequency(MHz)	Offset(Hz)	Frequency error(ppm)
3.3	20	3750	4.48	0.0012
4.4			1.43	0.0004

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6.9. Peak to Average Ratio

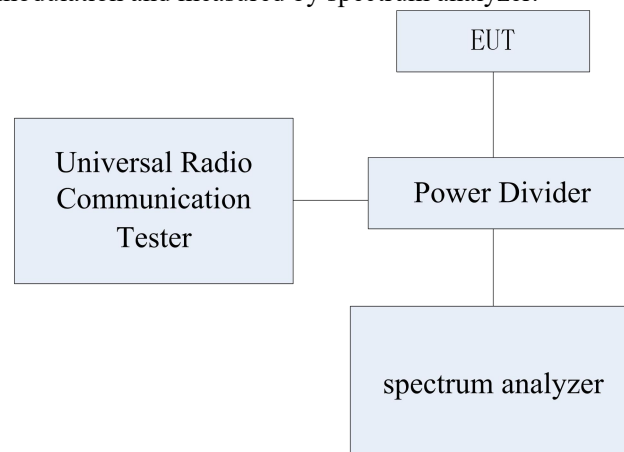
Specifications:	FCC Part 24.232, 27.50
DUT Serial Number:	864284040456696
Test conditions:	Ambient Temperature: 15°C-35°C Relative Humidity: 30%-60% Air pressure: 86-106kPa
Test Results:	Pass

Limit

The EUT meets the requirement of having a peak to average ratio of less than 13dB.

Test Setup

During the test, the EUT was controlled via the Wireless Communications Test Set to ensure max power transmission and proper modulation and measured by spectrum analyzer.



Measurement Uncertainty:

Item	Uncertainty
Expanded Uncertainty	0.62 dB (k=2)

Test Method

The transmitter output was connected to a CMW500 through a coaxial RF cable and directional coupler, and configured to operate at maximum power. The peak to average ratio was measured at the required operating frequencies in each Band on the Spectrum Analyzer.

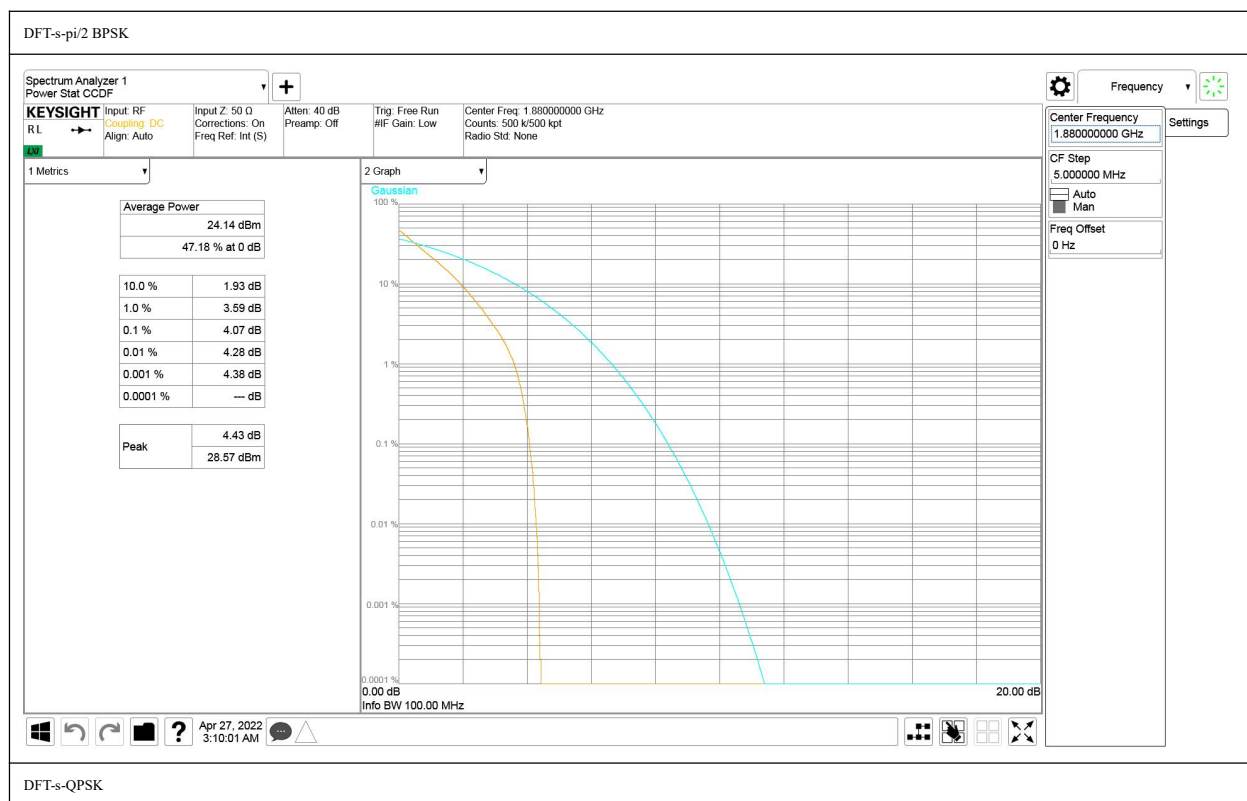
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6.9.1 Peak to Average Ratio Results

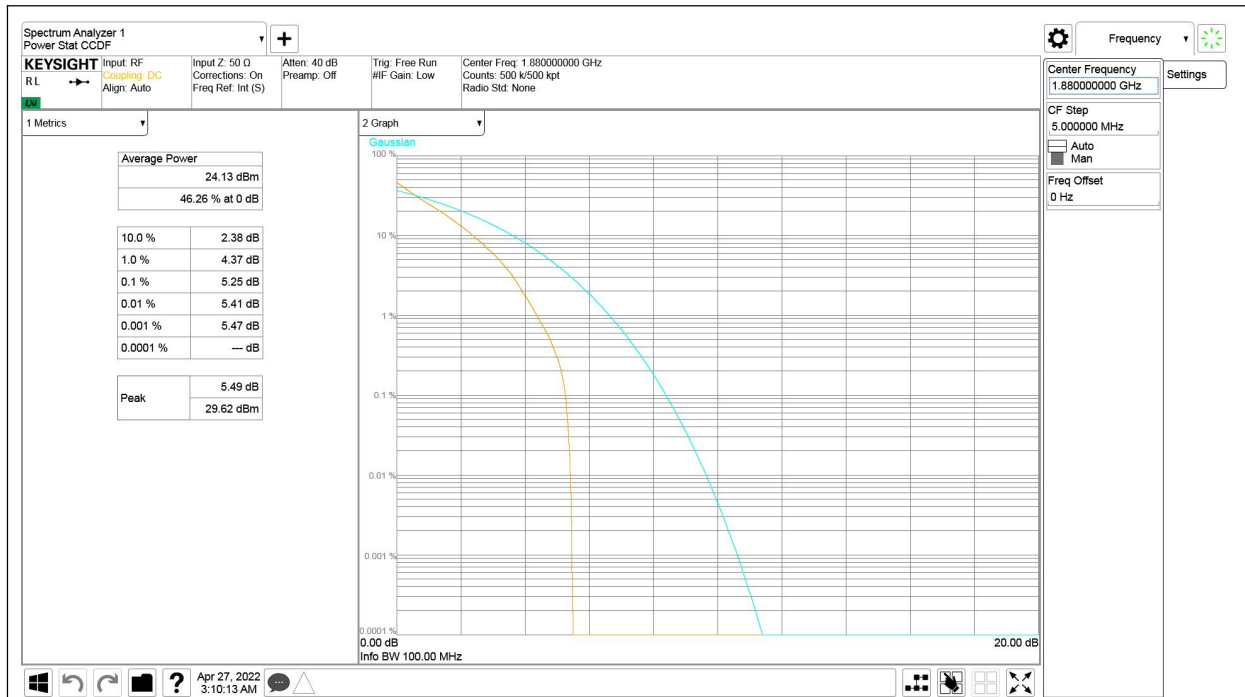
n2,20MHz

Frequency (MHz)	PAPR (dB)								
	DFT-s-pi/2 BPSK	DFT-s-QPS K	DFT-s-16QA M	DFT-s-64QA M	DFT-s-256Q AM	CP-QPSK	CP-16QAM	CP-64QAM	CP-256QA M
1880	4.07	5.25	6.18	6.49	7.00	7.02	6.69	7.07	7.05

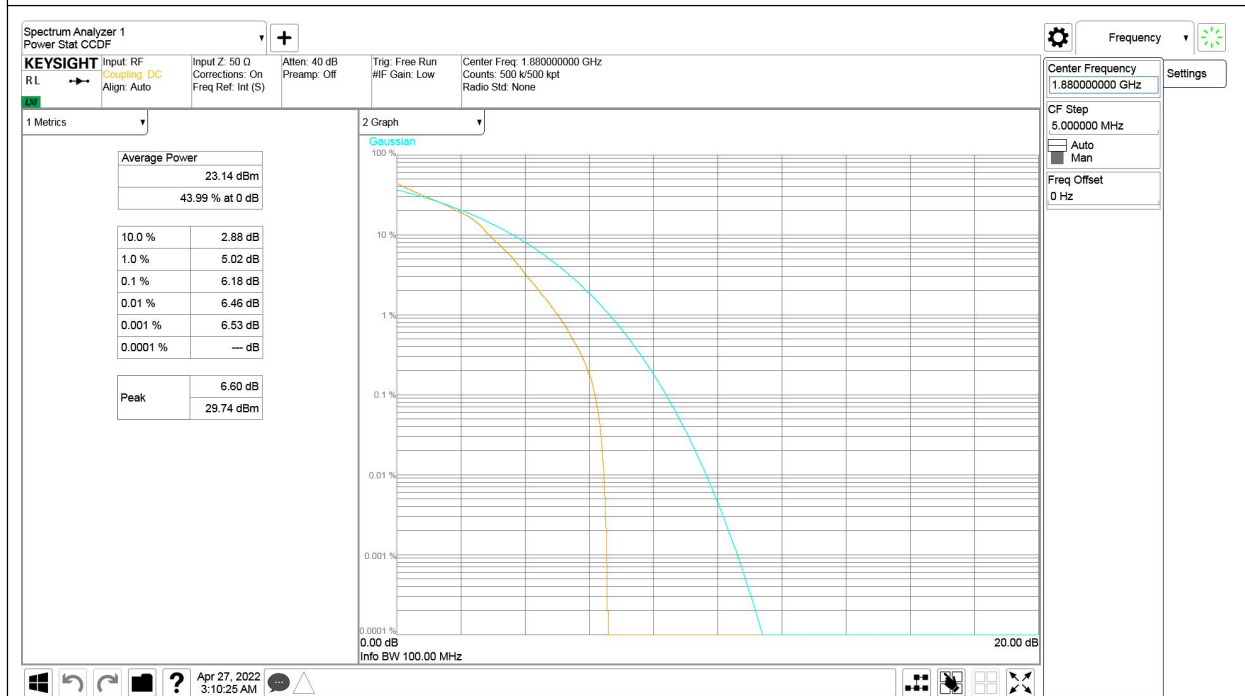


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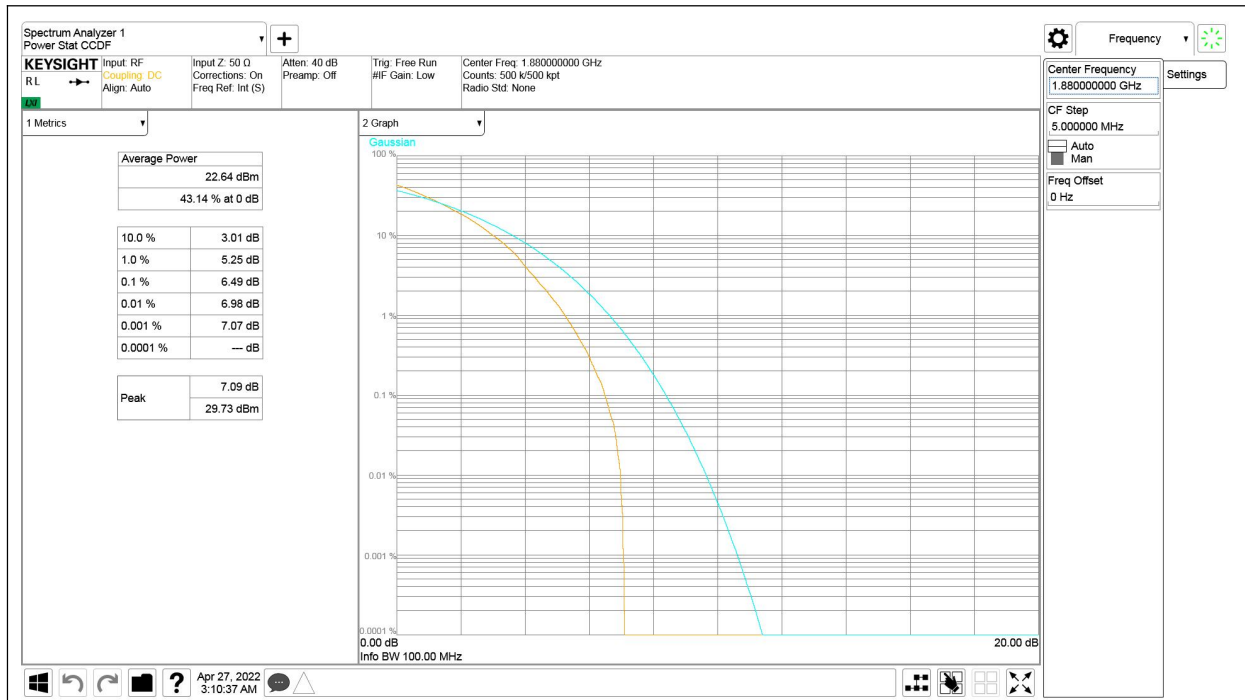
DFT-s-16QAM



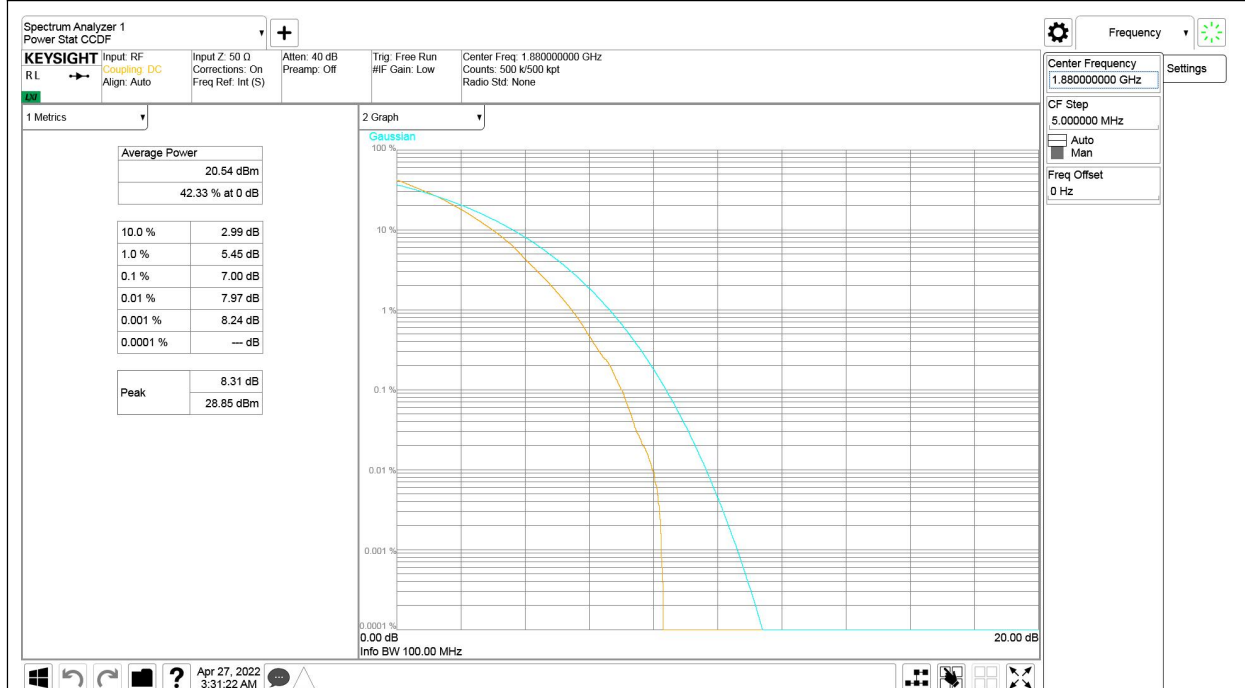
DFT-s-64QAM

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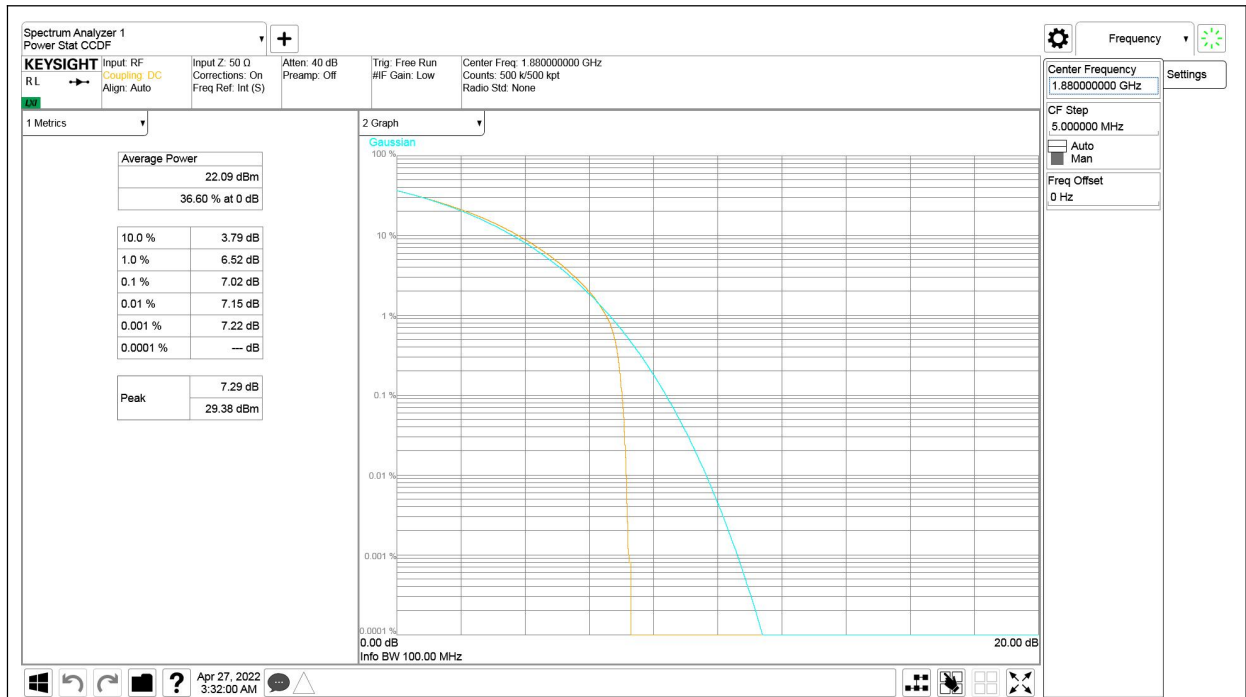
DFT-s-256QAM



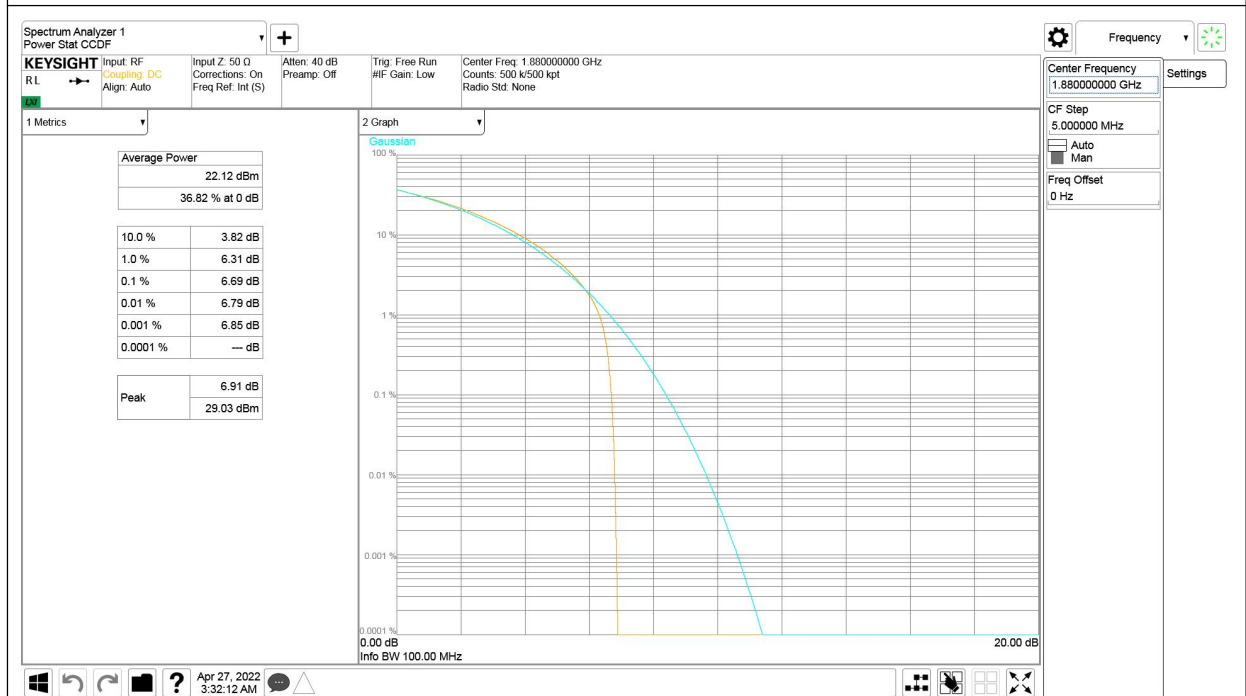
CP-QPSK

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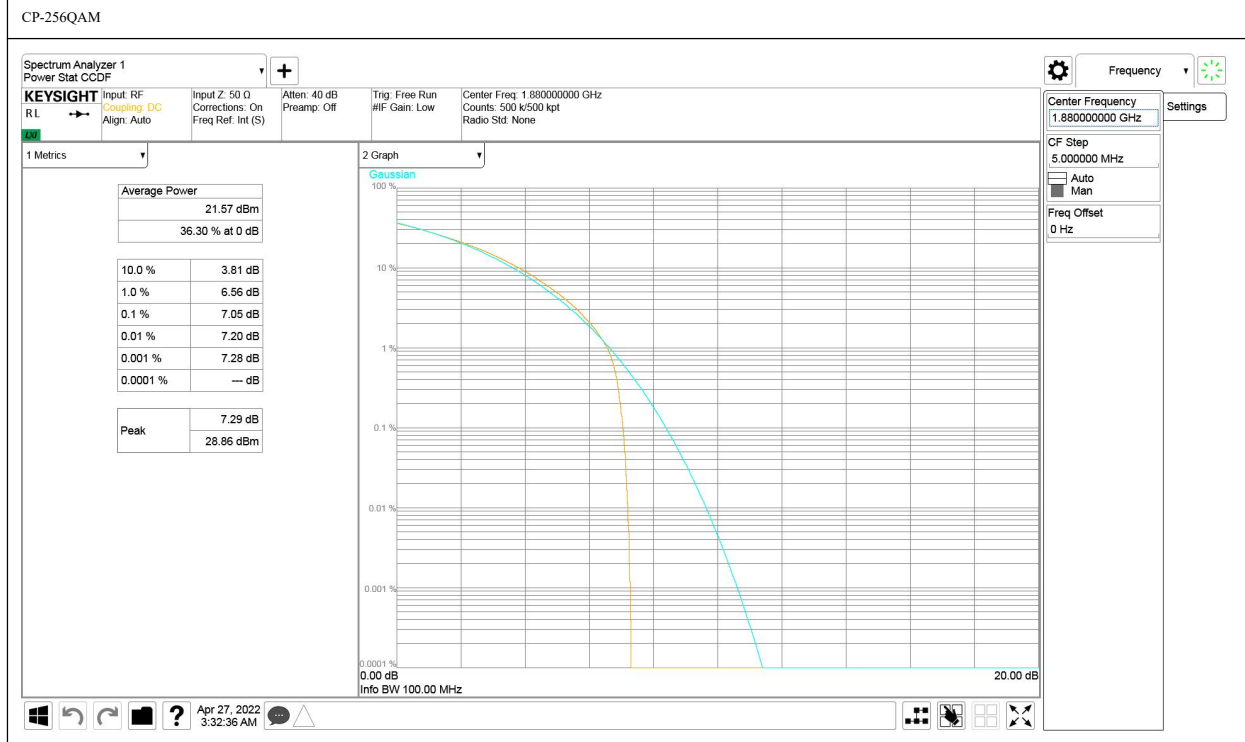
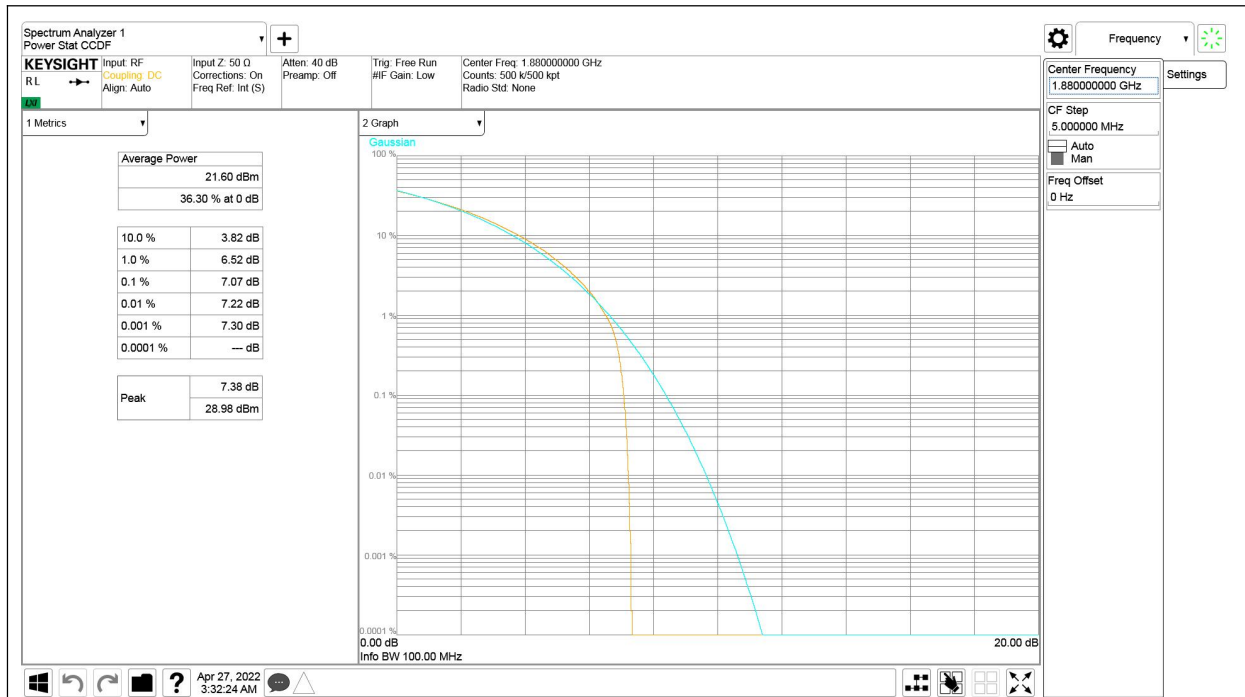
CP-16QAM



CP-64QAM

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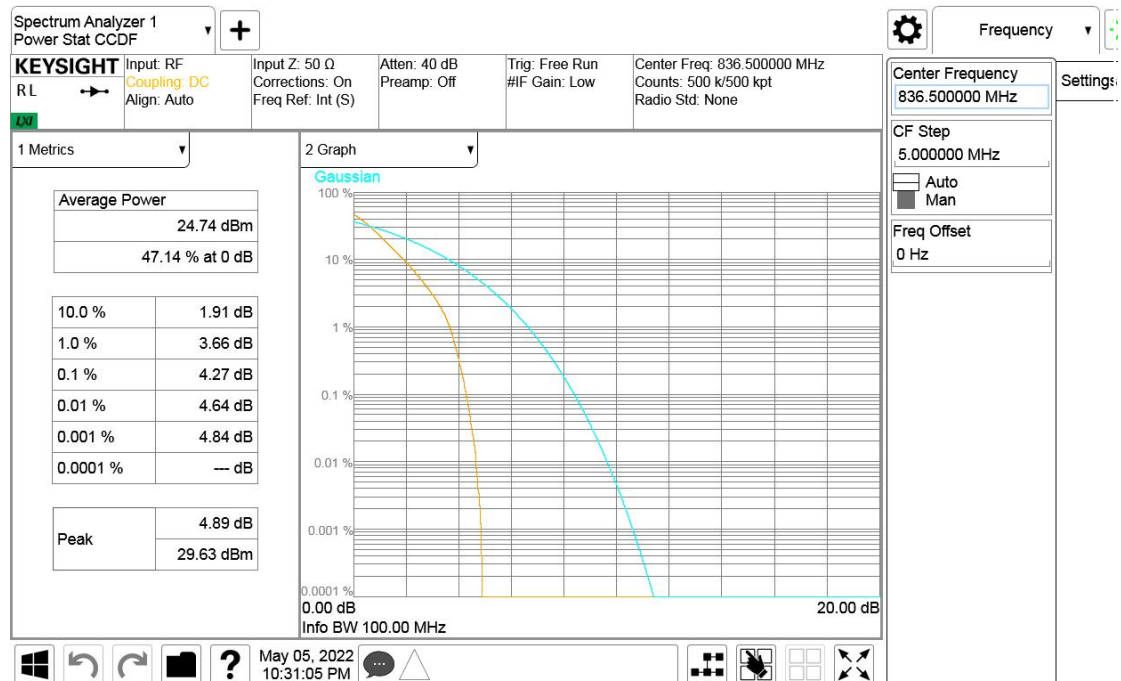
LTE Band 66+NR n5,25MHz

Frequency (MHz)	PAPR (dB)								
	DFT-s-pi/2 BPSK	DFT-s-QPS K	DFT-s-16QA M	DFT-s-64QA M	DFT-s-256QA M	CP-QPS K	CP-16QA M	CP-64QA M	CP-256QA M
836.5	4.27	4.87	5.77	6.11	6.11	6.96	6.78	7.19	7.15

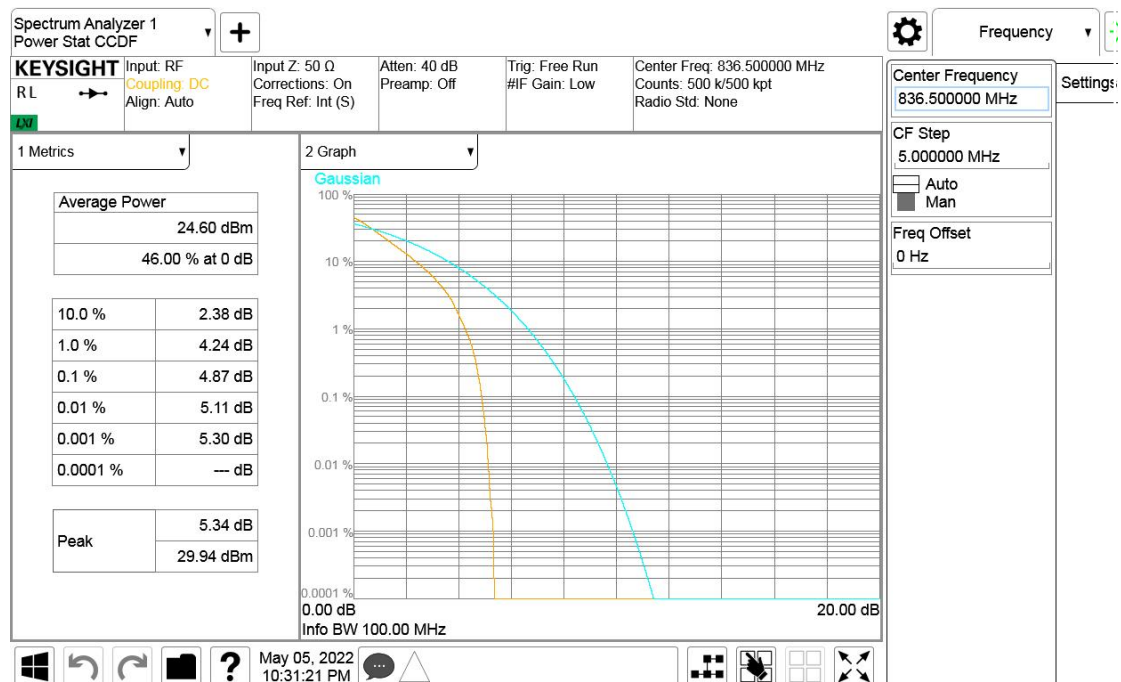
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Band N5 , 20MHz Bandwidth,DFT-s-pi/2 BPSK



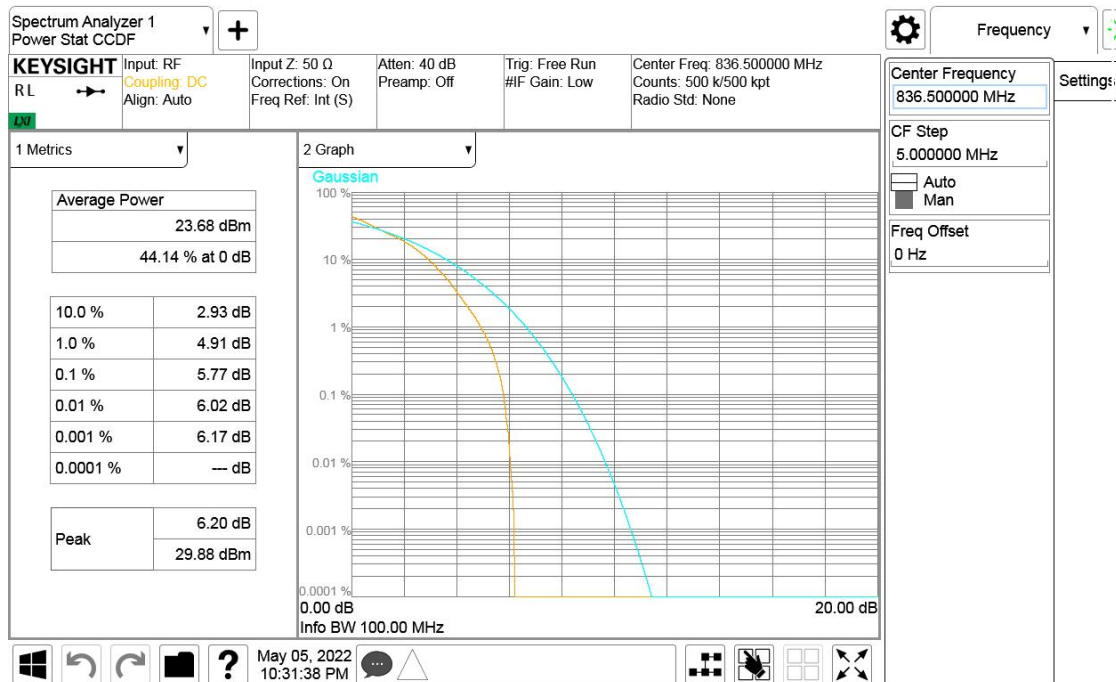
Band N5 , 20MHz Bandwidth,DFT-s-QPSK



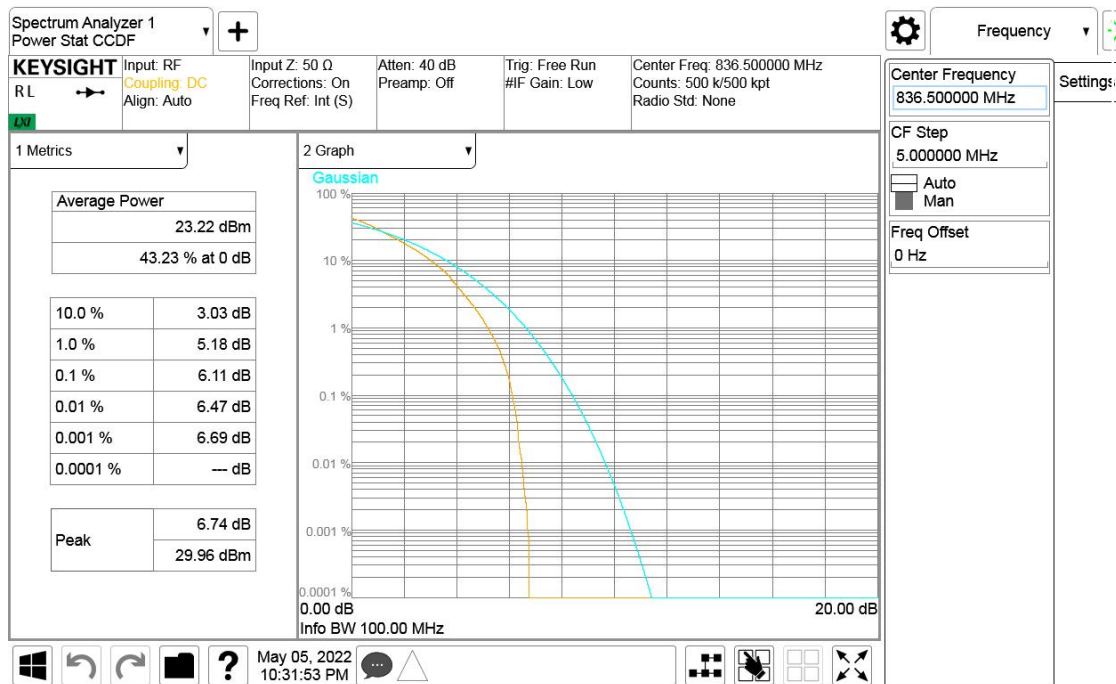
Band N5 , 20MHz Bandwidth,DFT-s-16QAM

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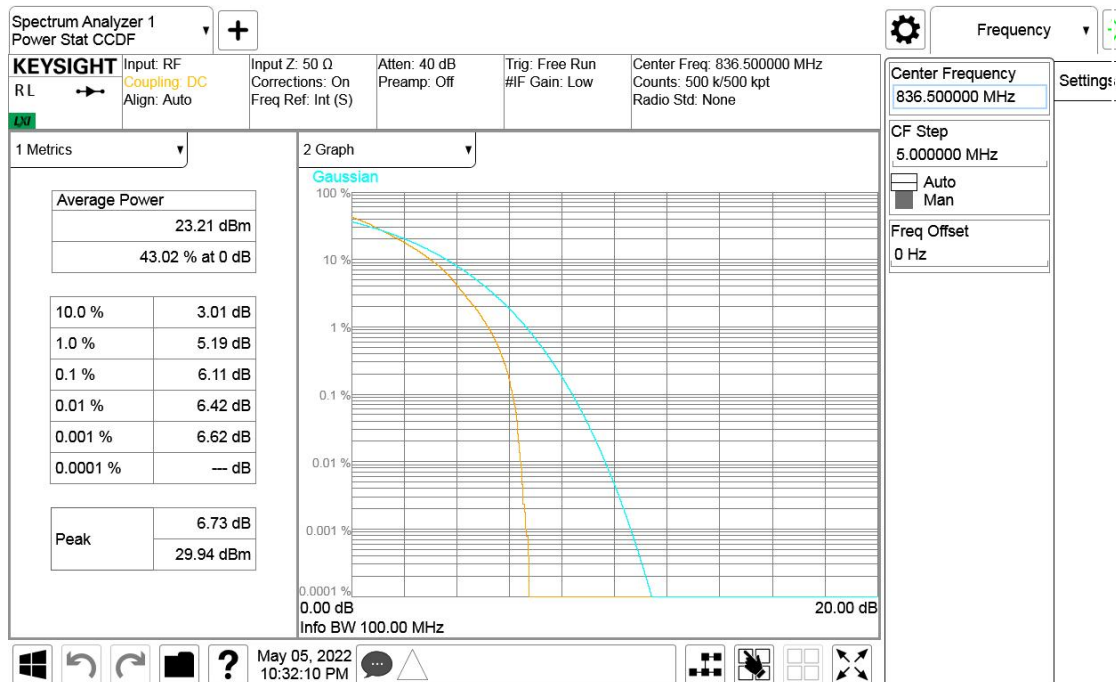
Band N5 , 20MHz Bandwidth,DFT-s-64QAM



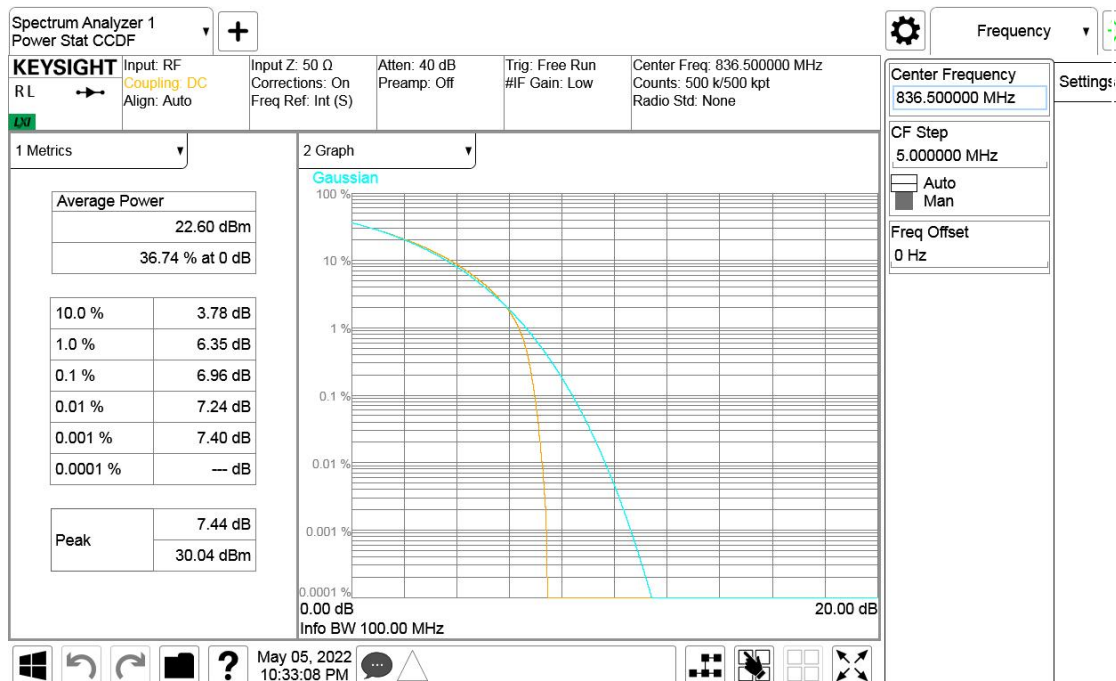
Band N5 , 20MHz Bandwidth,DFT-s-256QAM

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Band N5 , 20MHz Bandwidth,CP-QPSK



Band N5 , 20MHz Bandwidth,CP-16QAM

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