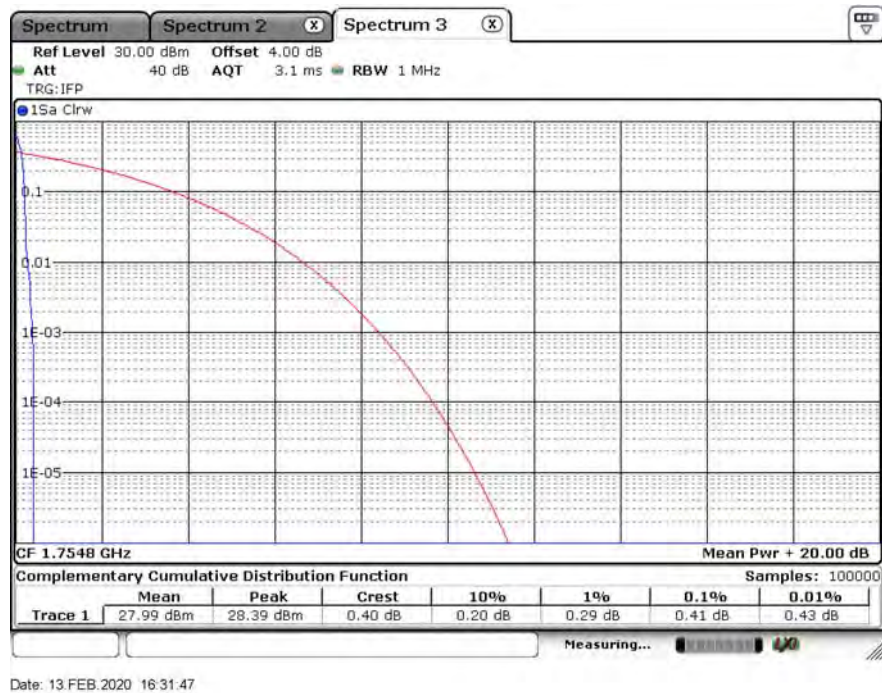
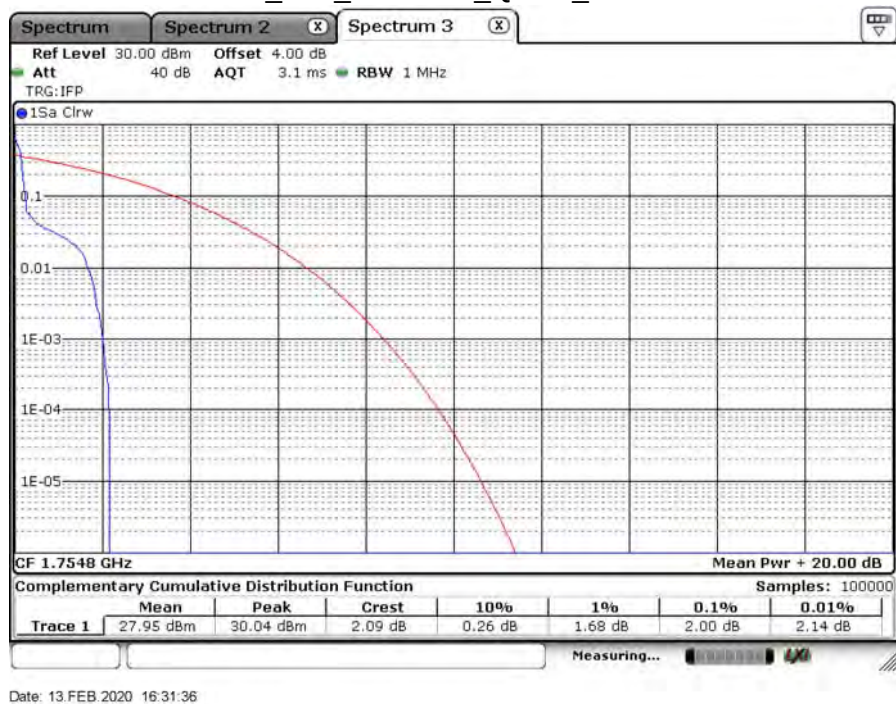


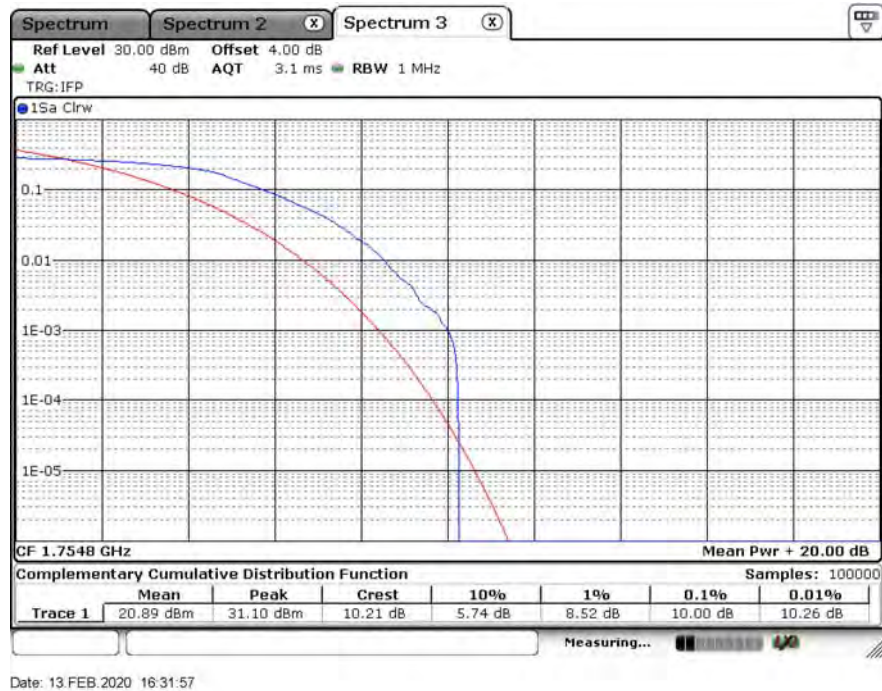
B4_15K_CH20398_BPSK_1RB11



B4_15K_CH20398_QPSK_1RB11



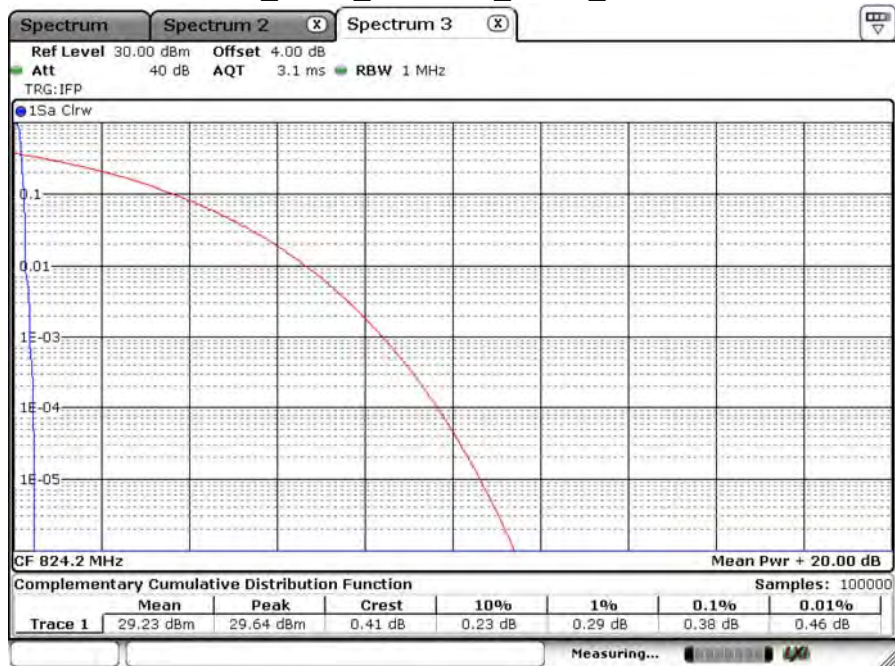
B4_15K_CH20398_QPSK_12RB0



Product	Module		
Test Item	Peak To Average Ratio		
Test Mode	Mode 3 : LTE NB-IoT_Band 5		
Date of Test	2020/02/13	Test Site	SR12-H
Temperature (°C)	22.0	Humidity (%RH)	62.0

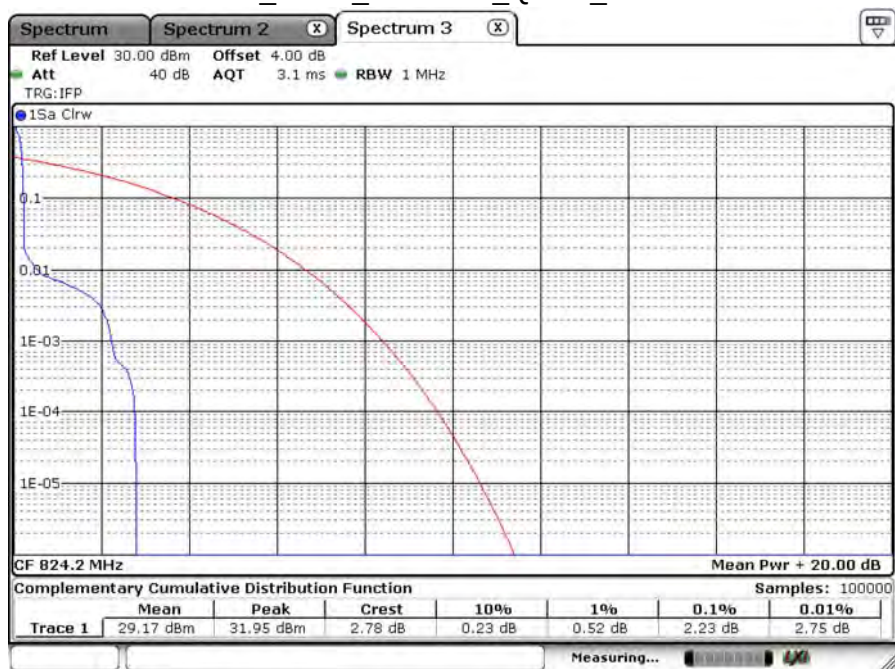
Channel	Freq. (MHz)	BW (kHz)	Modulation	RB No.	RB offset	Average (dBm)	Peak (dBm)	PAPR 0.01% (dB)
20402	824.2	3.75	BPSK	1	0	29.23	29.64	0.38
			QPSK	1	0	29.17	31.95	2.23
		15	BPSK	1	0	29.90	30.27	0.35
			QPSK	1	0	29.77	32.09	2.26
				12	0	23.11	34.25	10.43
20525	836.5	3.75	BPSK	1	0	29.36	32.06	1.30
			QPSK	1	0	29.33	31.68	2.20
		15	BPSK	1	0	29.84	30.24	0.38
			QPSK	1	0	29.70	32.03	2.26
				12	0	22.98	34.12	10.43
20648	848.8	3.75	BPSK	1	47	29.71	31.79	0.84
			QPSK	1	47	29.29	31.55	2.14
		15	BPSK	1	11	30.22	30.61	0.38
			QPSK	1	11	30.19	32.52	2.26
				12	0	23.24	34.82	10.99

B5_3.75K_CH20402_BPSK_1RB0



Date: 13 FEB 2020 16:29:05

B5_3.75K_CH20402_QPSK_1RB0

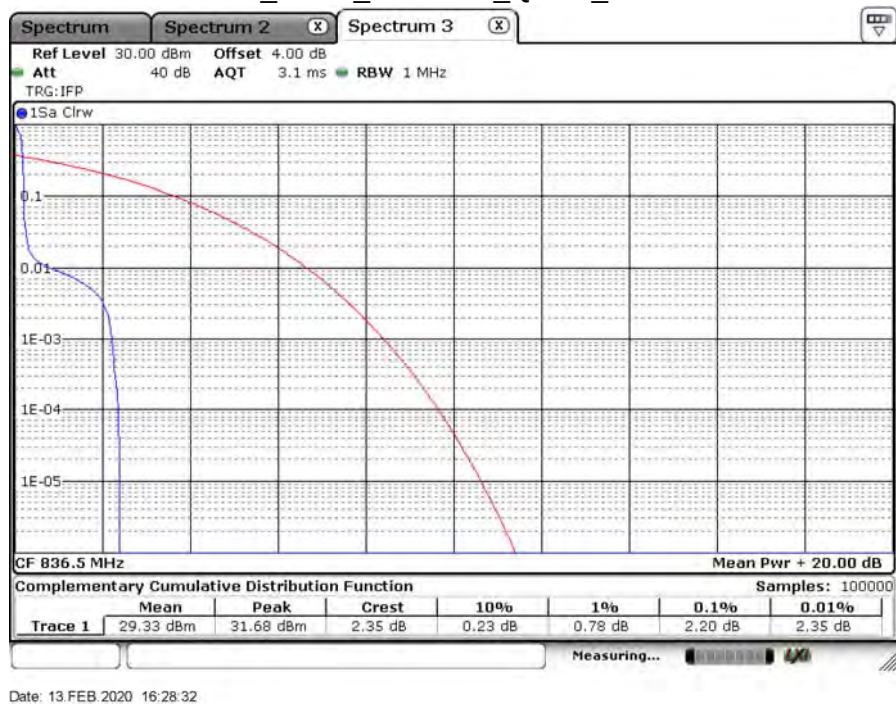


Date: 13 FEB 2020 16:28:54

B5_3.75K_CH20525_BPSK_1RB0



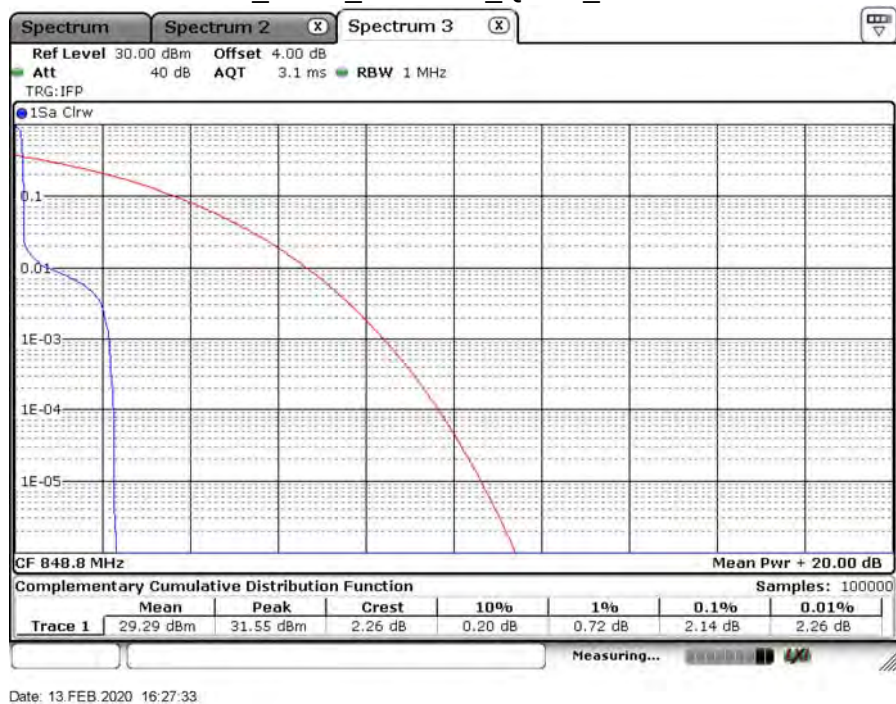
B5_3.75K_CH20525_QPSK_1RB0



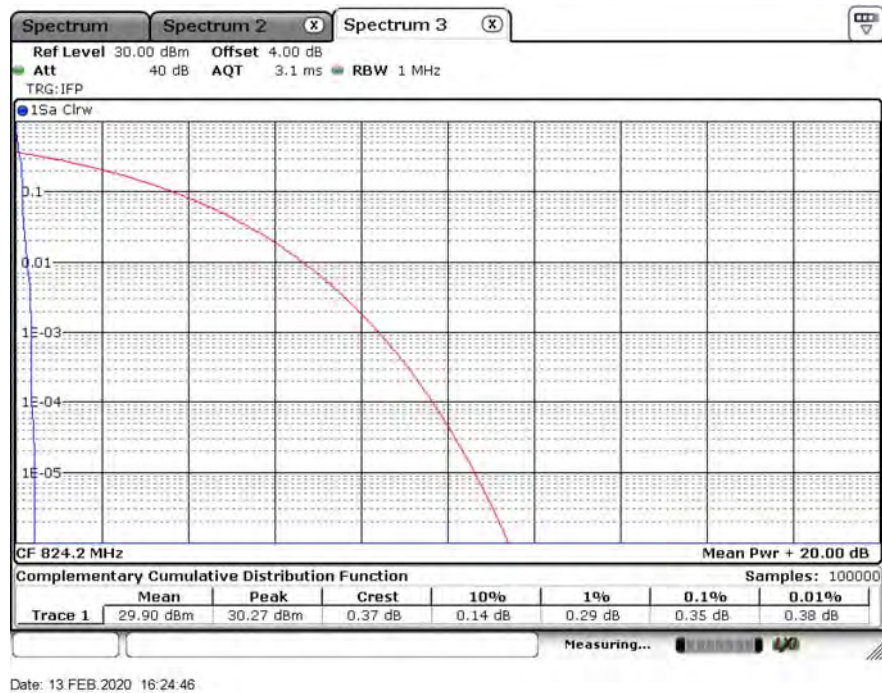
B5_3.75K_CH20648_BPSK_1RB47



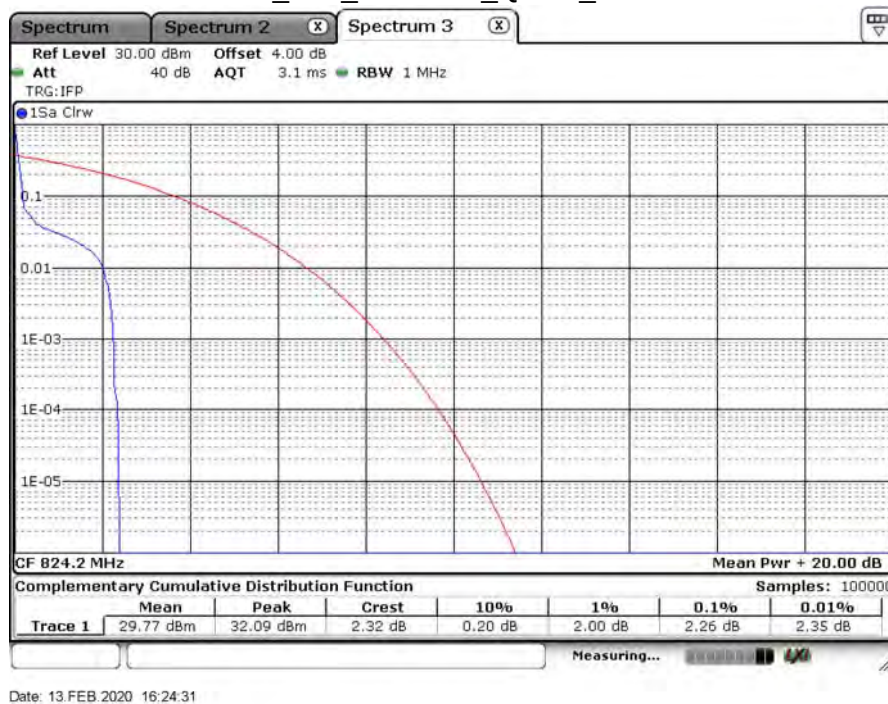
B5_3.75K_CH20648_QPSK_1RB47



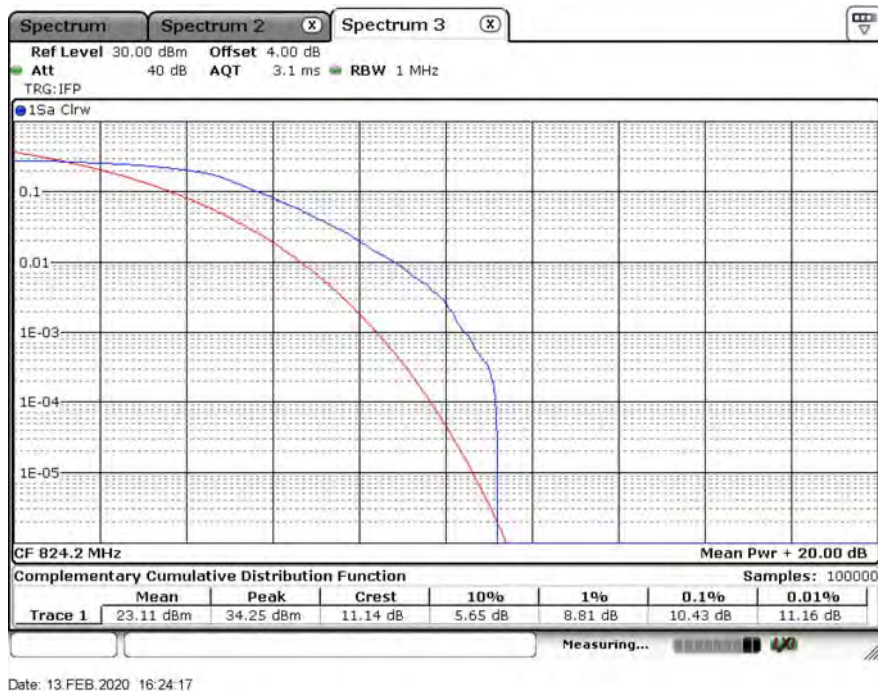
B5_15K_CH20402_BPSK_1RB0



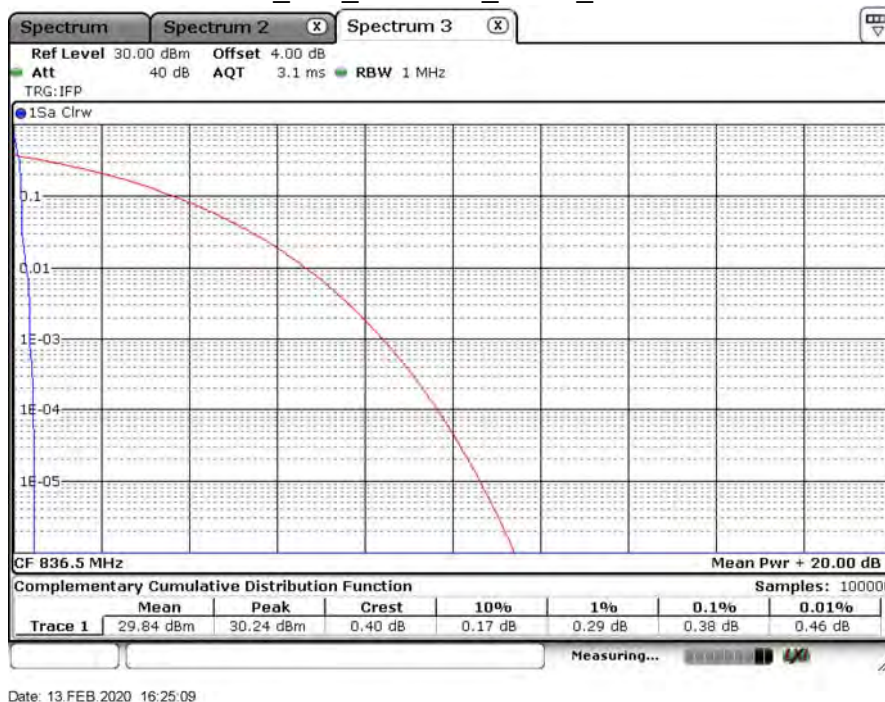
B5_15K_CH20402_QPSK_1RB0



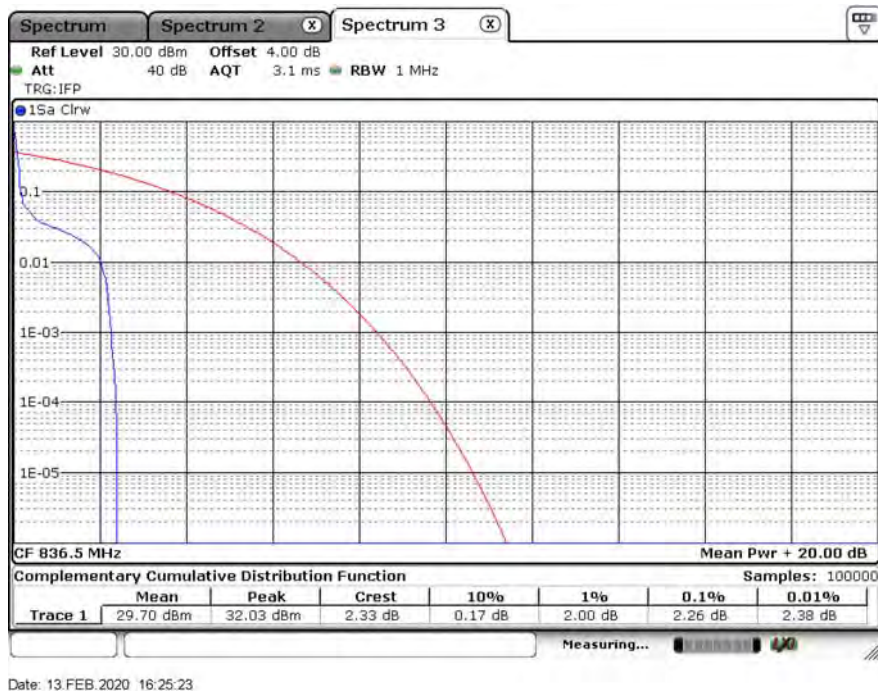
B5_15K_CH20402_QPSK_12RB0



B5_15K_CH20525_BPSK_1RB0



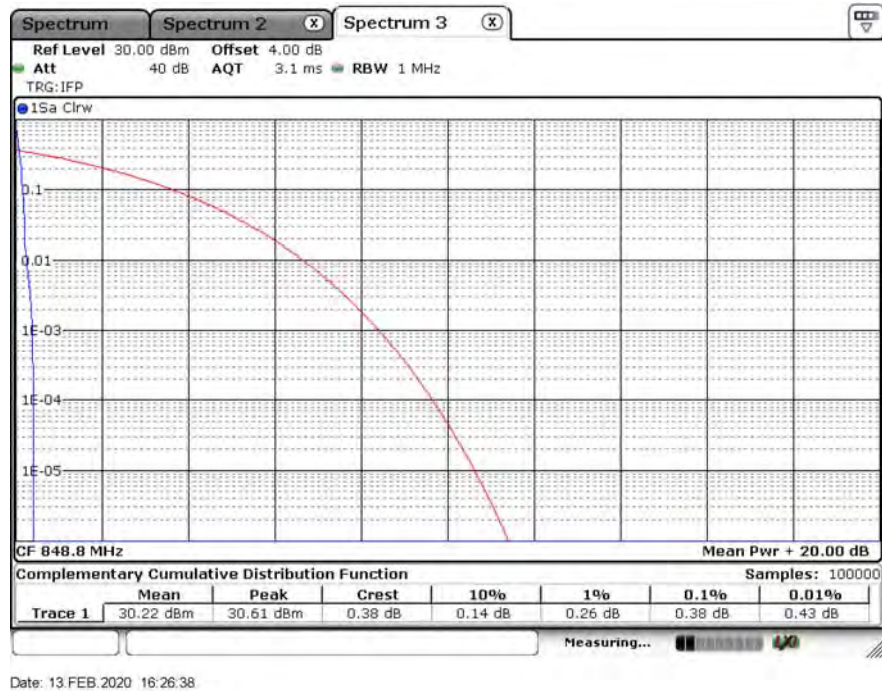
B5_15K_CH20525_QPSK_1RB0



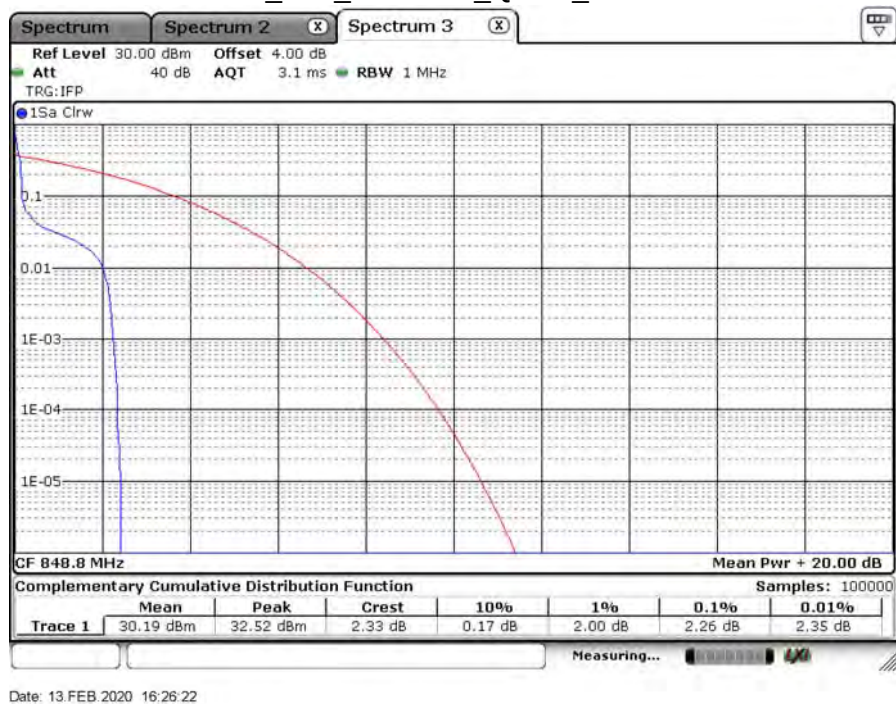
B5_15K_CH20525_QPSK_12RB0



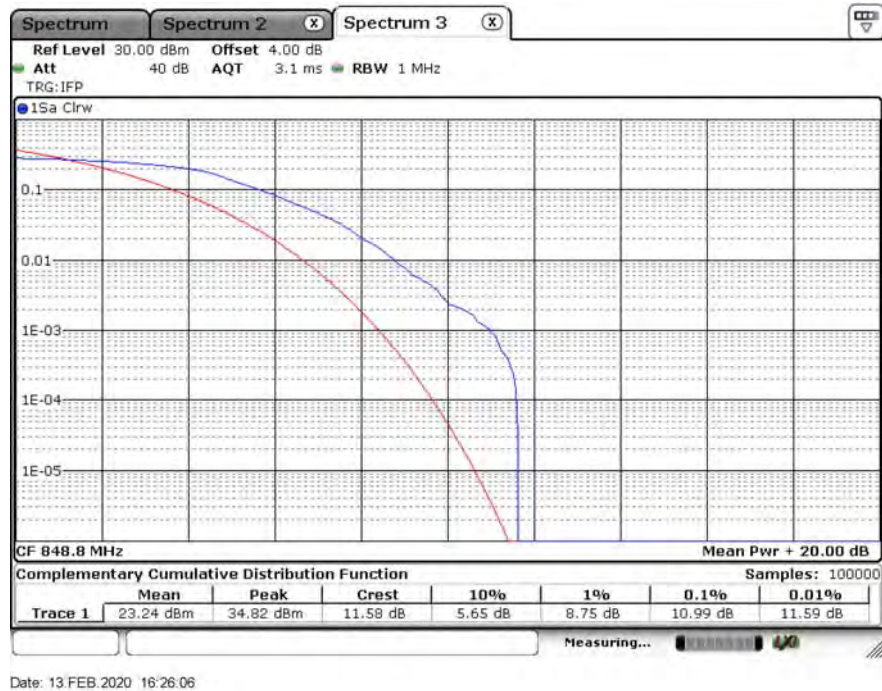
B5_15K_CH20648_BPSK_1RB11



B5_15K_CH20648_QPSK_1RB11



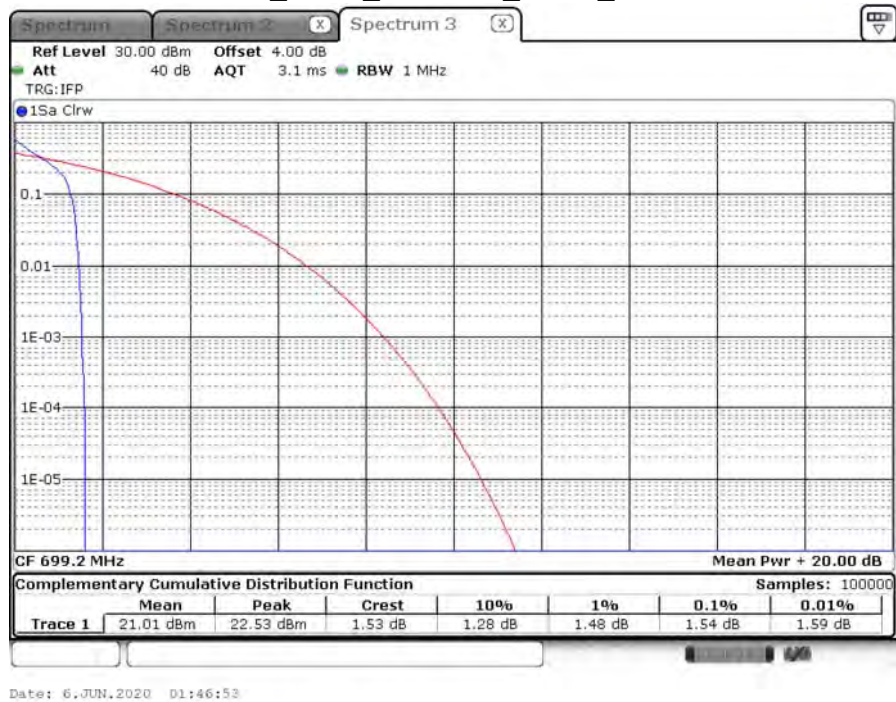
B5_15K_CH20648_QPSK_12RB0



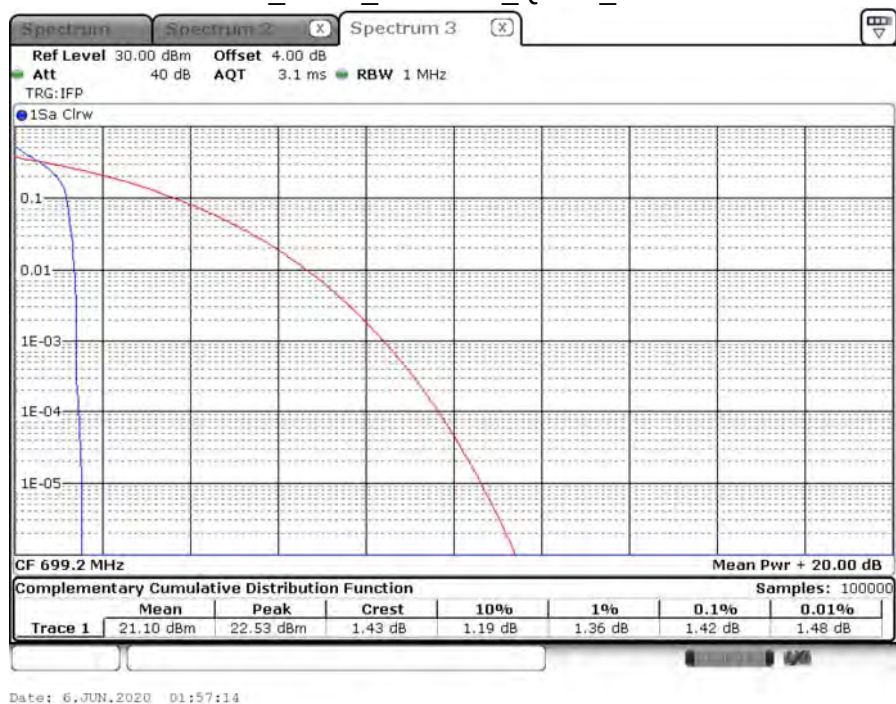
Product	Module		
Test Item	Peak To Average Ratio		
Test Mode	Mode 4 : LTE NB-IoT_Band 12		
Date of Test	2020/02/13~2020/06/06	Test Site	SR12-H
Temperature (°C)	21.0~22.0	Humidity (%RH)	56.0~62.0

Channel	Freq. (MHz)	BW (kHz)	Modulation	RB No.	RB offset	Average (dBm)	Peak (dBm)	PAPR 0.01% (dB)
23012	699.2	3.75	BPSK	1	0	21.01	22.53	1.54
			QPSK	1	0	21.10	22.53	1.42
		15	BPSK	1	0	22.10	22.93	0.87
			QPSK	1	0	22.04	23.79	1.71
				12	0	14.88	26.75	11.57
23095	707.5	3.75	BPSK	1	0	28.93	29.42	0.41
			QPSK	1	0	28.90	31.74	2.29
		15	BPSK	1	0	29.38	29.78	0.41
			QPSK	1	0	29.47	31.89	2.35
				12	0	22.81	34.62	11.16
23178	715.8	3.75	BPSK	1	47	21.34	22.83	1.51
			QPSK	1	47	21.28	22.73	1.48
		15	BPSK	1	11	21.84	22.62	0.81
			QPSK	1	11	21.73	23.46	1.68
				12	0	14.63	26.63	11.65

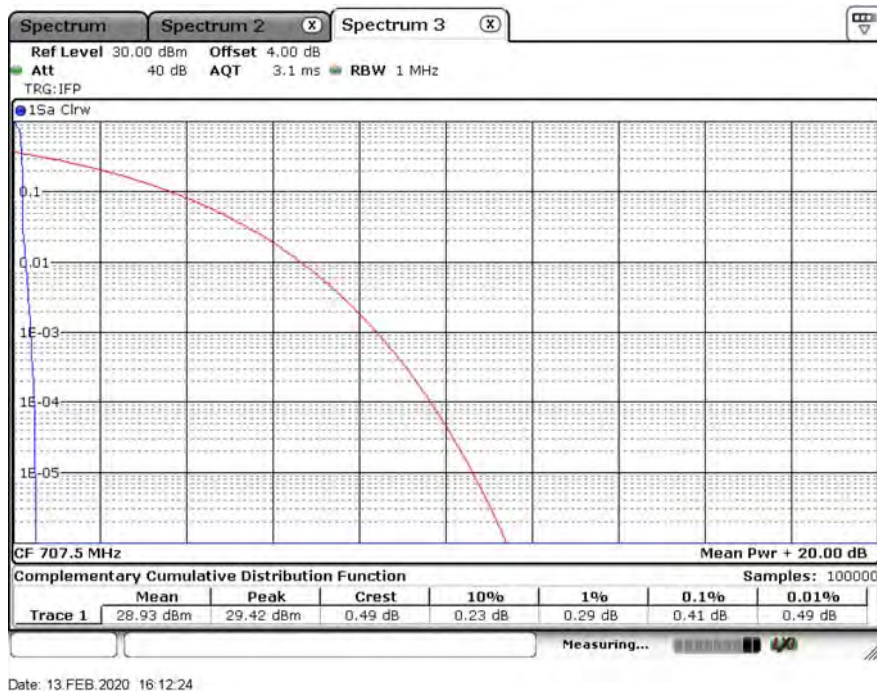
B12_3.75K_CH23012_BPSK_1RB0



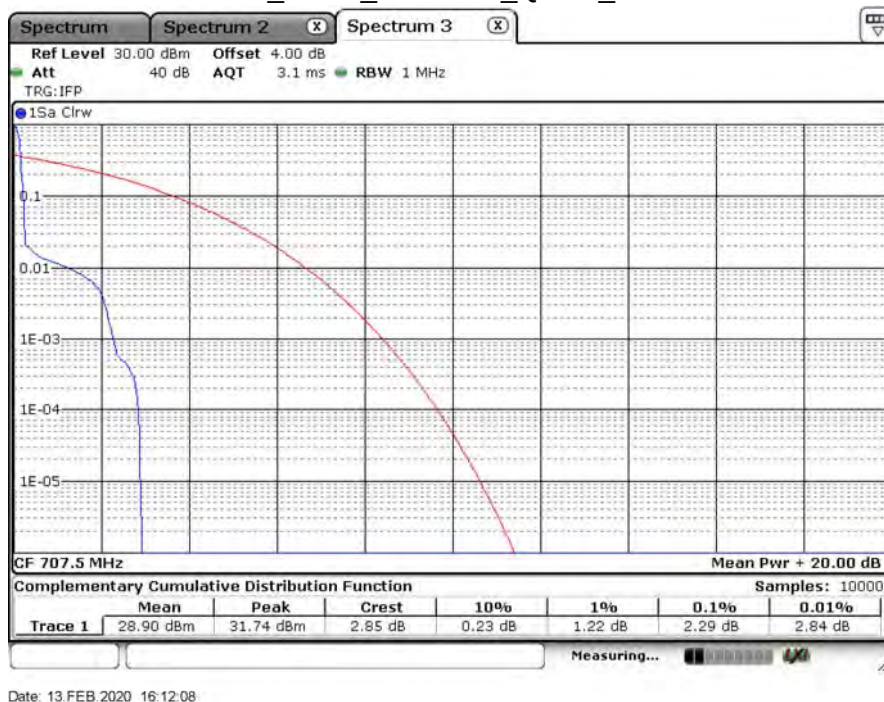
B12_3.75K_CH23012_QPSK_1RB0



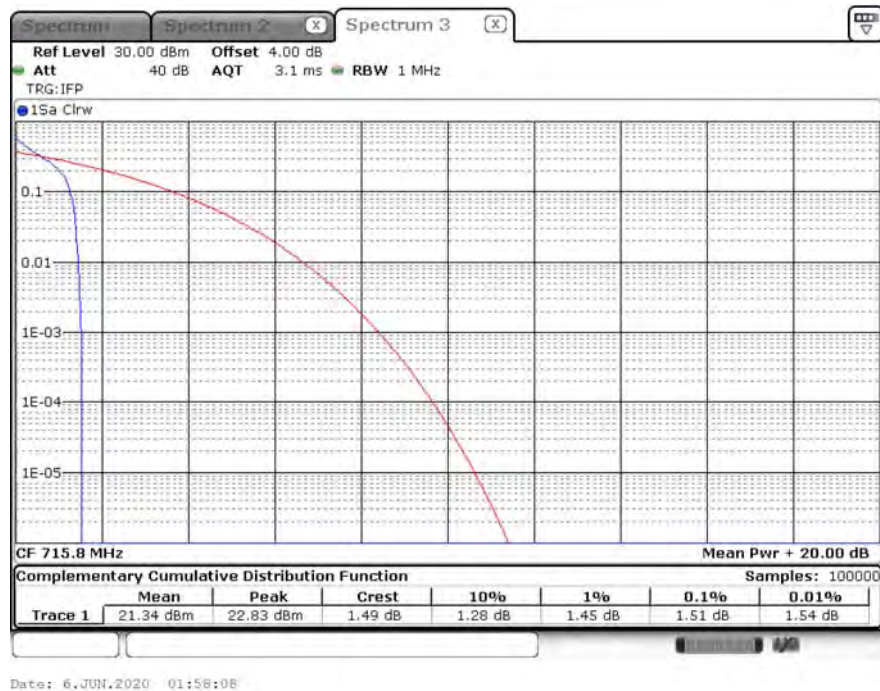
B12_3.75K_CH23095_BPSK_1RB0



B12_3.75K_CH23095_QPSK_1RB0



B12_3.75K_CH23178_BPSK_1RB47



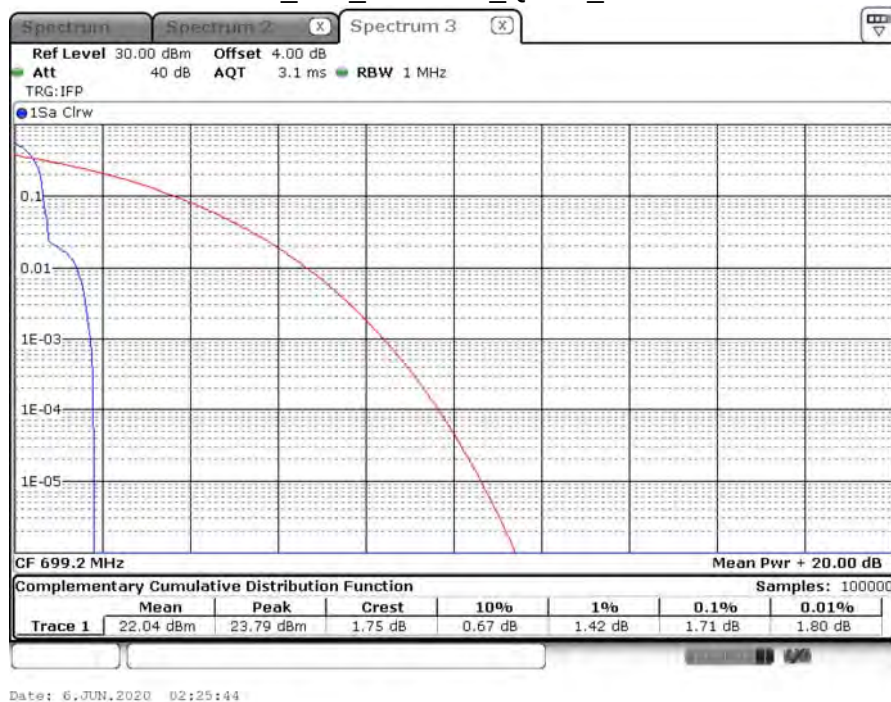
B12_3.75K_CH23178_QPSK_1RB47



B12_15K_CH23012_BPSK_1RB0



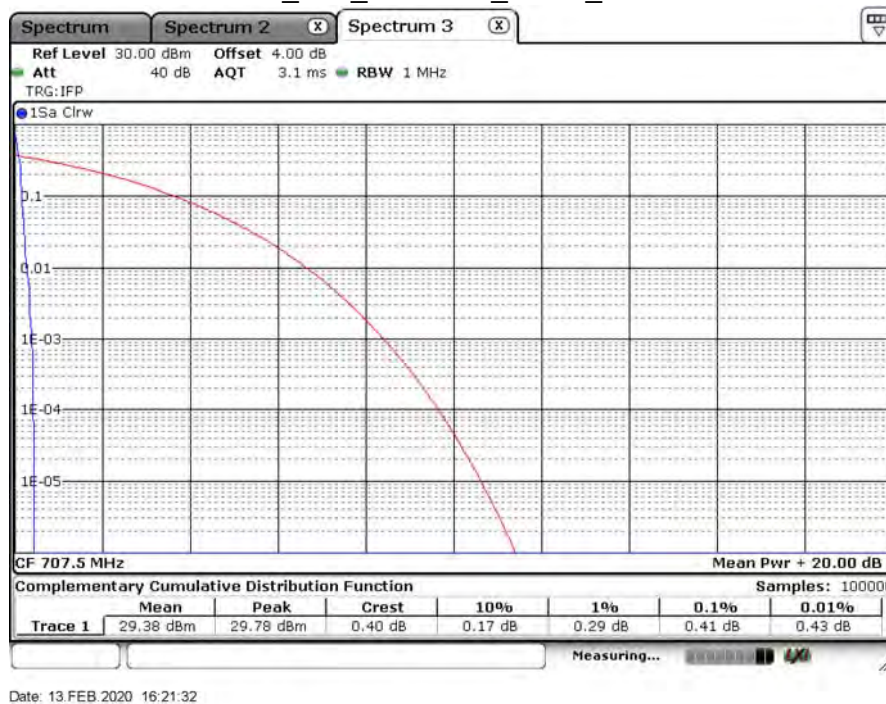
B12_15K_CH23012_QPSK_1RB0



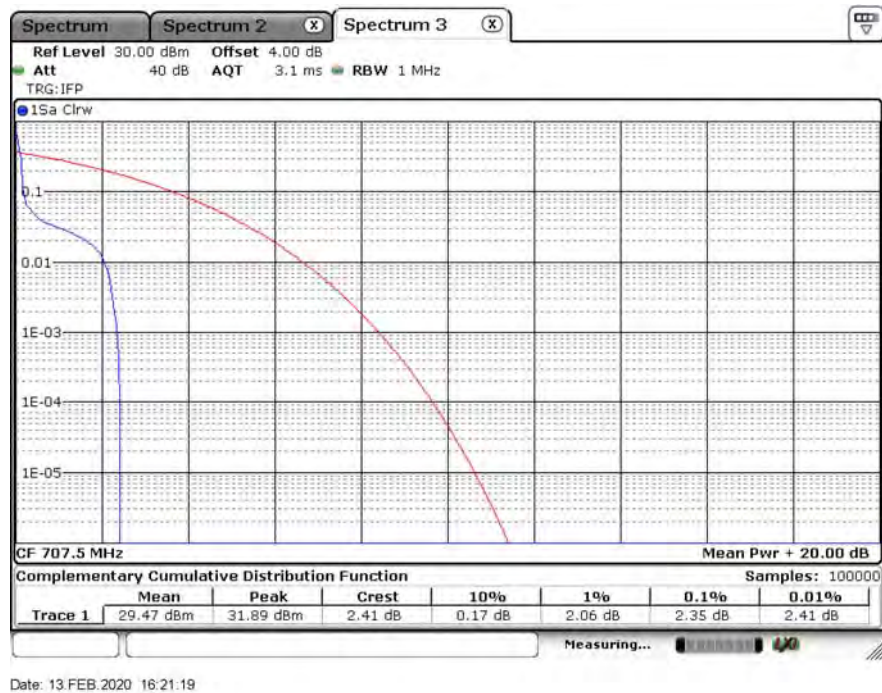
B12_15K_CH23012_QPSK_12RB0



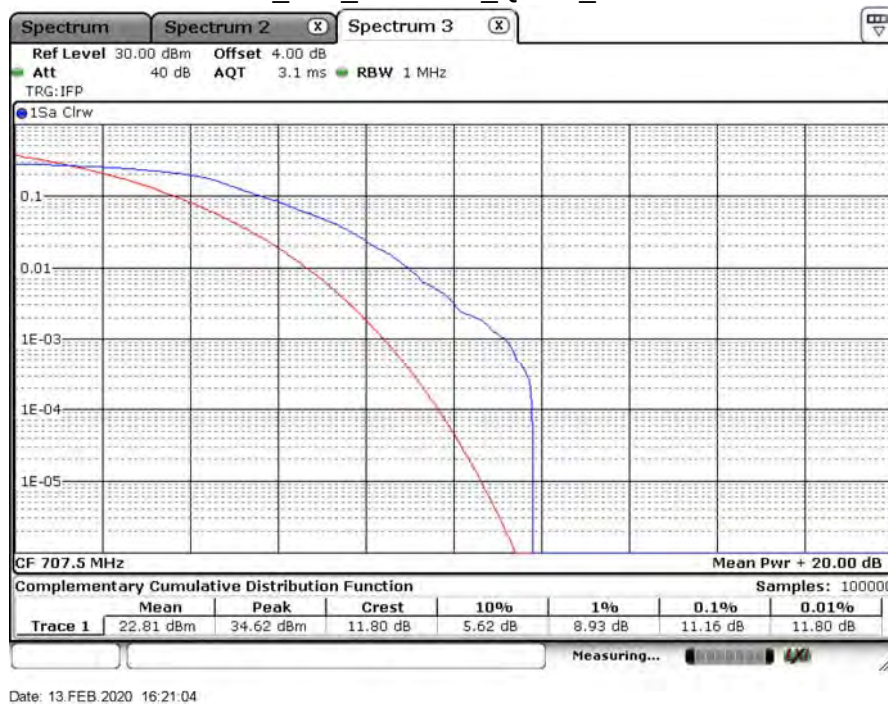
B12_15K_CH23095_BPSK_1RB0



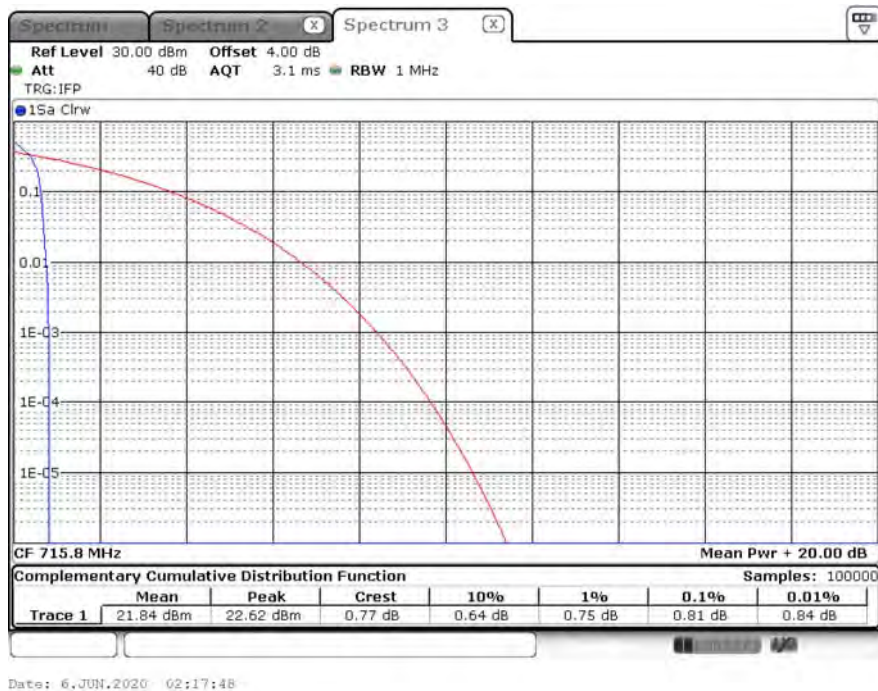
B12_15K_CH23095_QPSK_1RB0



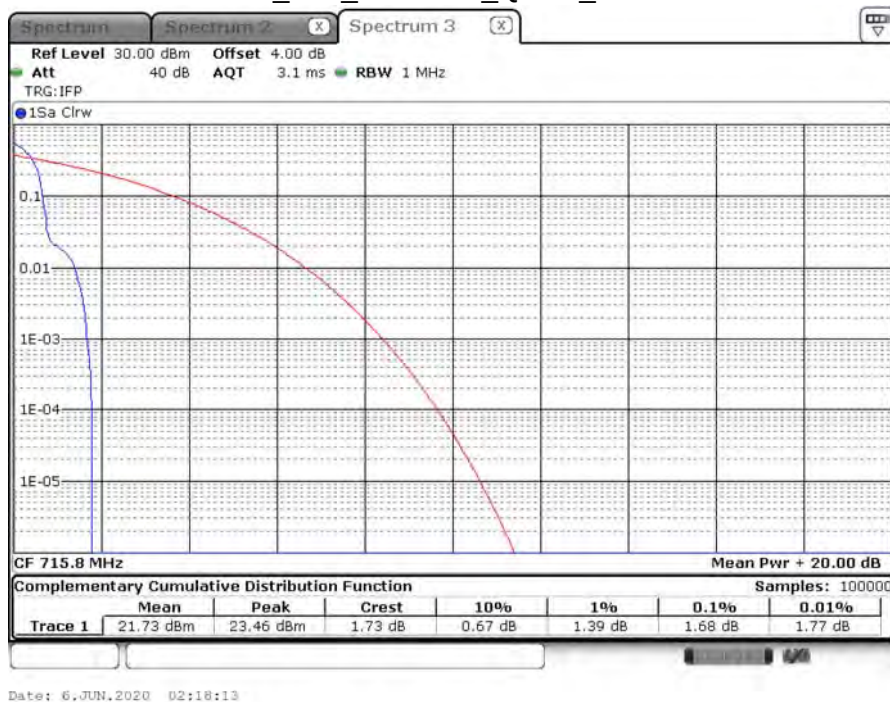
B12_15K_CH23095_QPSK_12RB0



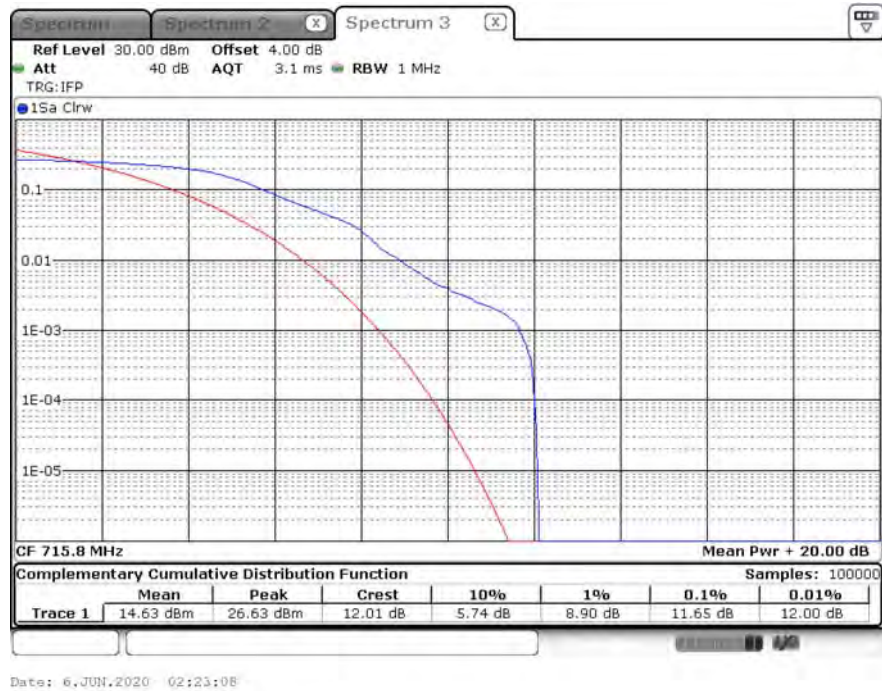
B12_15K_CH23178_BPSK_1RB11



B12_15K_CH23178_QPSK_1RB11



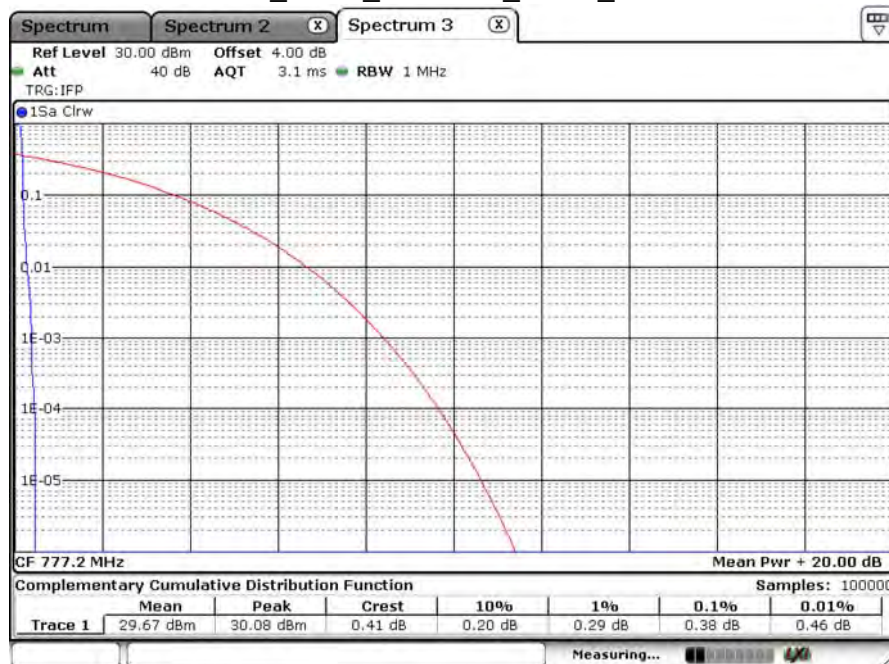
B12_15K_CH23178_QPSK_12RB0



Product	Module		
Test Item	Peak To Average Ratio		
Test Mode	Mode 5 : LTE NB-IoT_Band 13		
Date of Test	2020/02/13	Test Site	SR12-H
Temperature (°C)	22.0	Humidity (%RH)	62.0

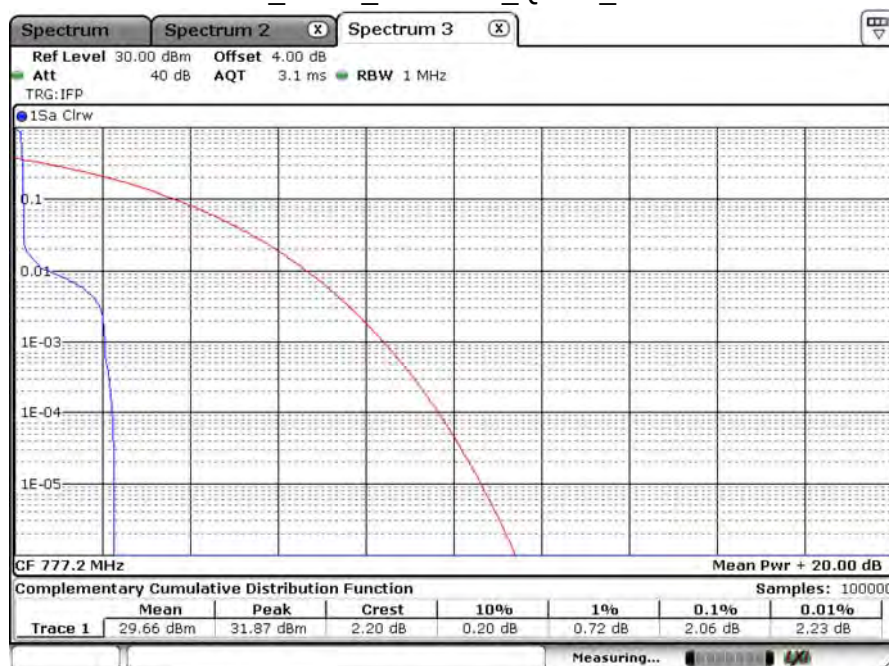
Channel	Freq. (MHz)	BW (kHz)	Modulation	RB No.	RB offset	Average (dBm)	Peak (dBm)	PAPR 0.01% (dB)
23182	777.2	3.75	BPSK	1	0	29.67	30.08	0.38
			QPSK	1	0	29.66	31.87	2.06
		15	BPSK	1	0	29.67	30.03	0.38
			QPSK	1	0	29.70	31.97	2.23
				12	0	22.91	34.37	10.87
23230	782	3.75	BPSK	1	0	27.76	28.18	0.41
			QPSK	1	0	28.03	30.38	2.20
		15	BPSK	1	0	27.82	28.16	0.38
			QPSK	1	0	27.86	30.13	2.20
				12	0	21.25	32.68	10.87
23278	786.8	3.75	BPSK	1	47	29.84	31.91	1.74
			QPSK	1	47	29.80	31.98	2.12
		15	BPSK	1	11	30.04	30.42	0.38
			QPSK	1	11	30.00	32.24	2.20
				12	0	23.01	34.11	10.41

B13_3.75K_CH23182_BPSK_1RB0



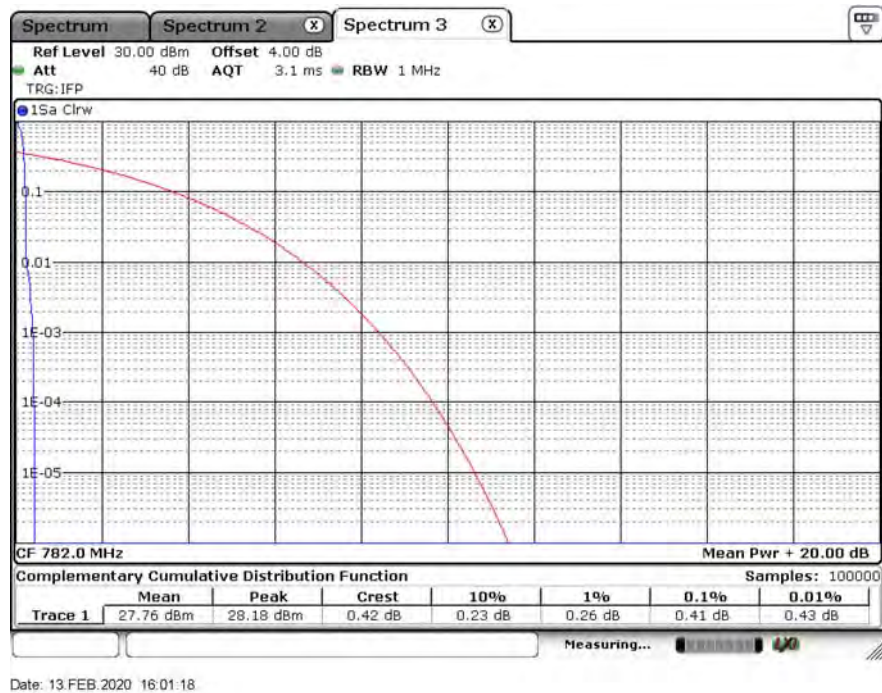
Date: 13 FEB 2020 16:02:24

B13_3.75K_CH23182_QPSK_1RB0

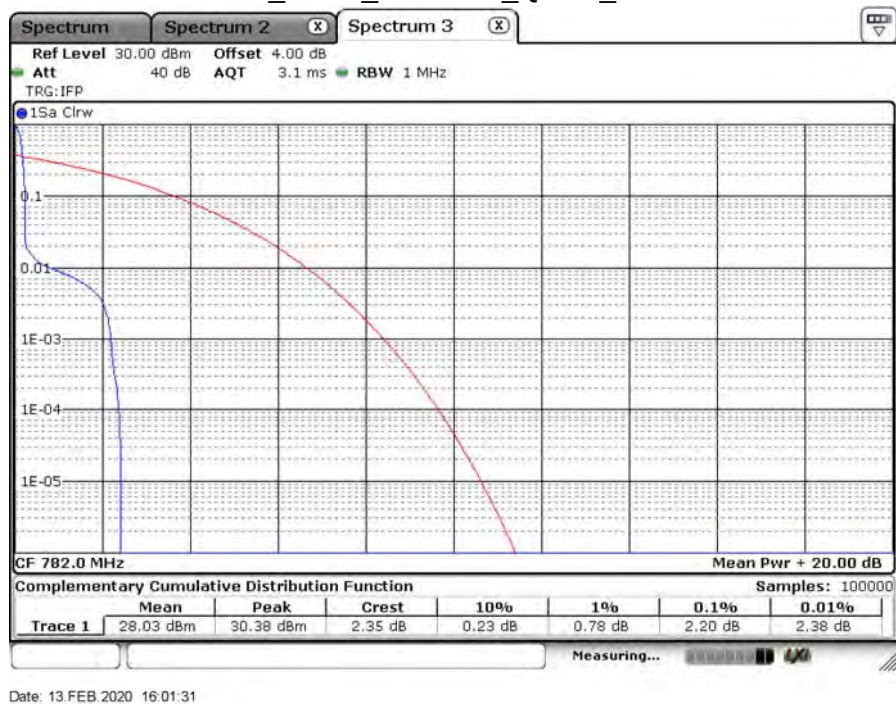


Date: 13 FEB 2020 16:02:04

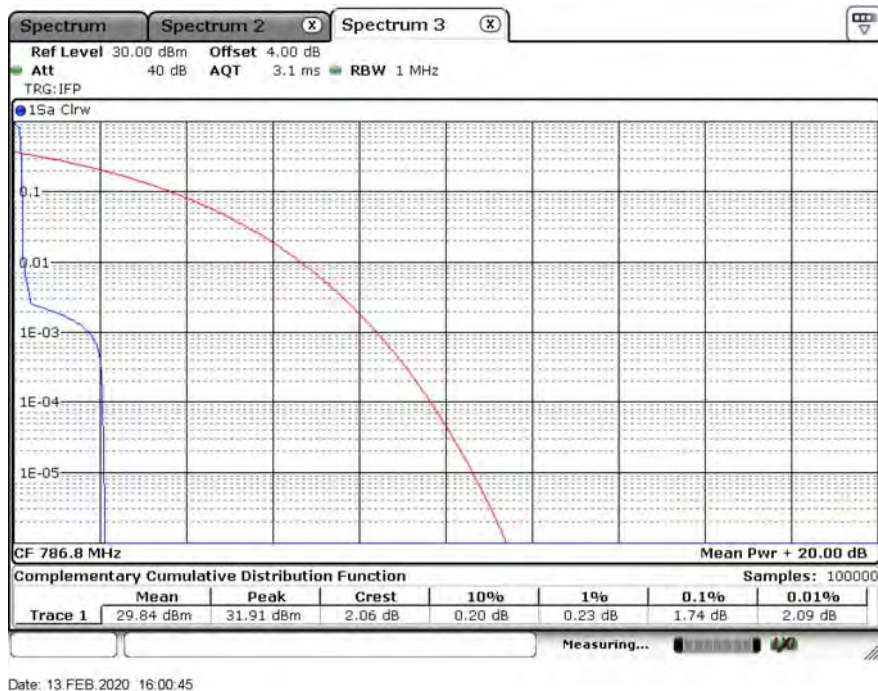
B13_3.75K_CH23230_BPSK_1RB0



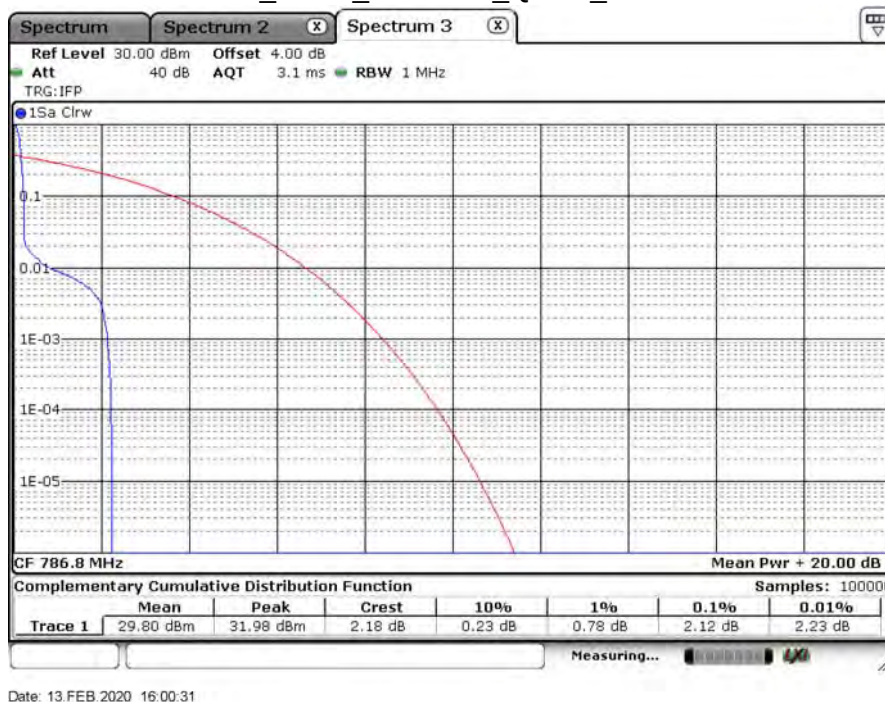
B13_3.75K_CH23230_QPSK_1RB0



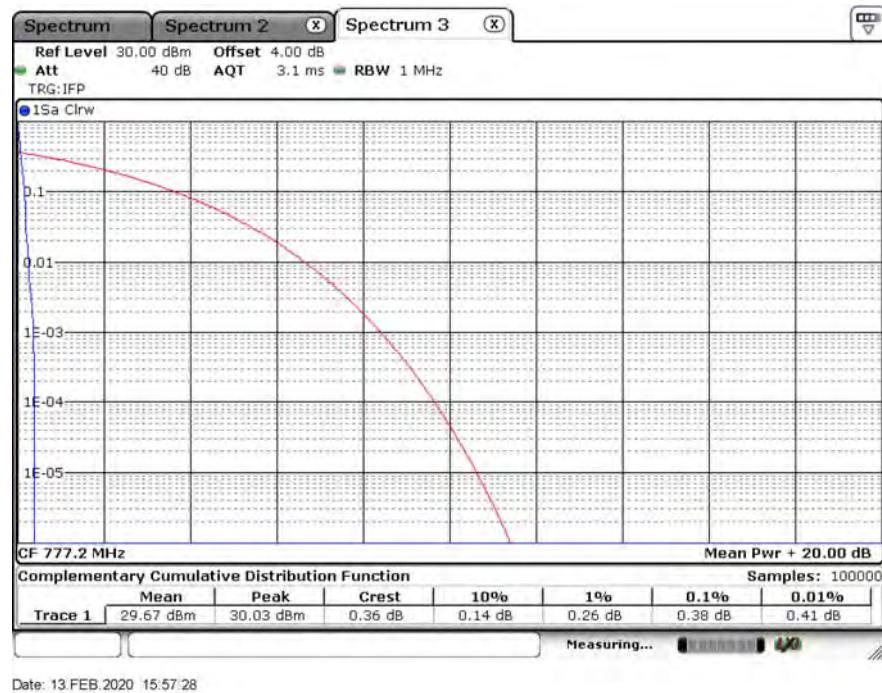
B13_3.75K_CH23278_BPSK_1RB47



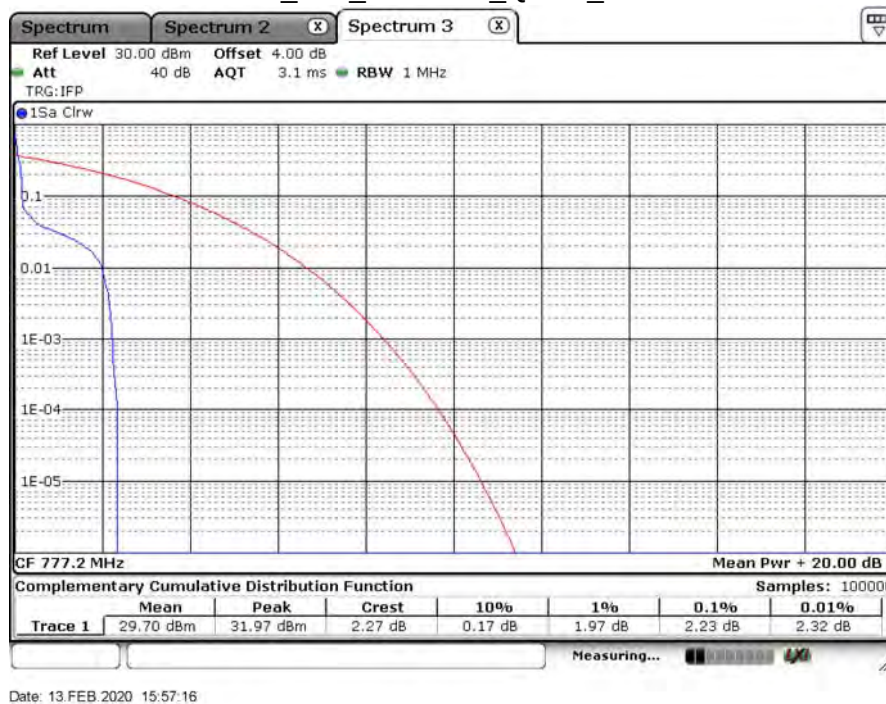
B13_3.75K_CH23278_QPSK_1RB47



B13_15K_CH23182_BPSK_1RB0



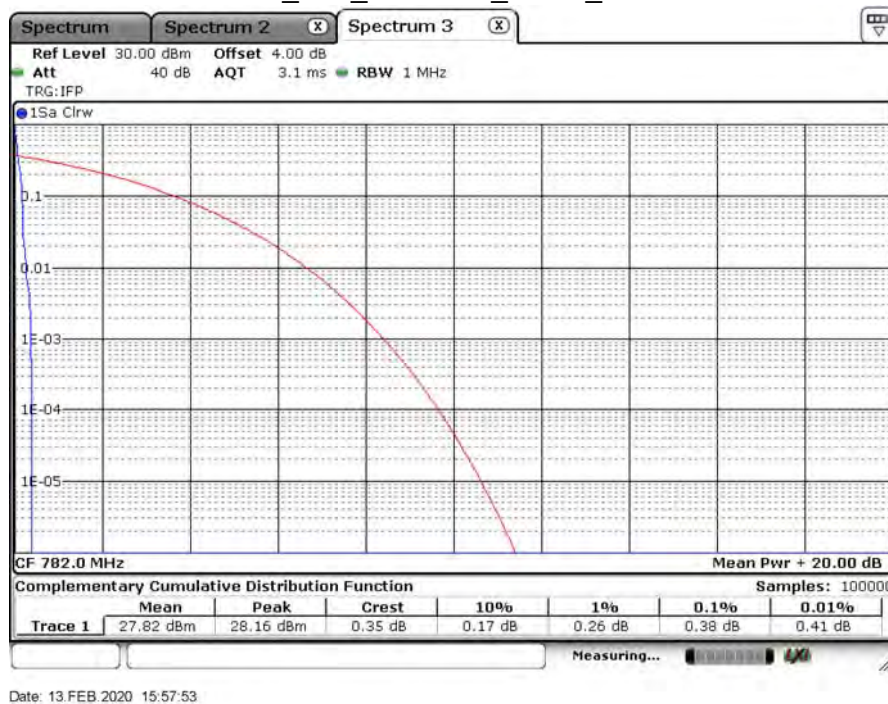
B13_15K_CH23182_QPSK_1RB0



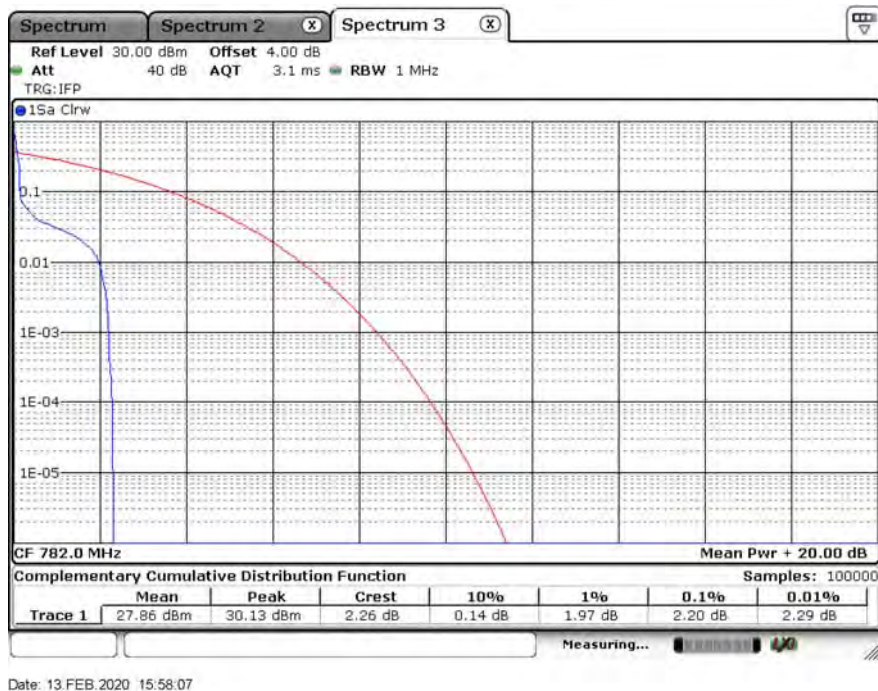
B13_15K_CH23182_QPSK_12RB0



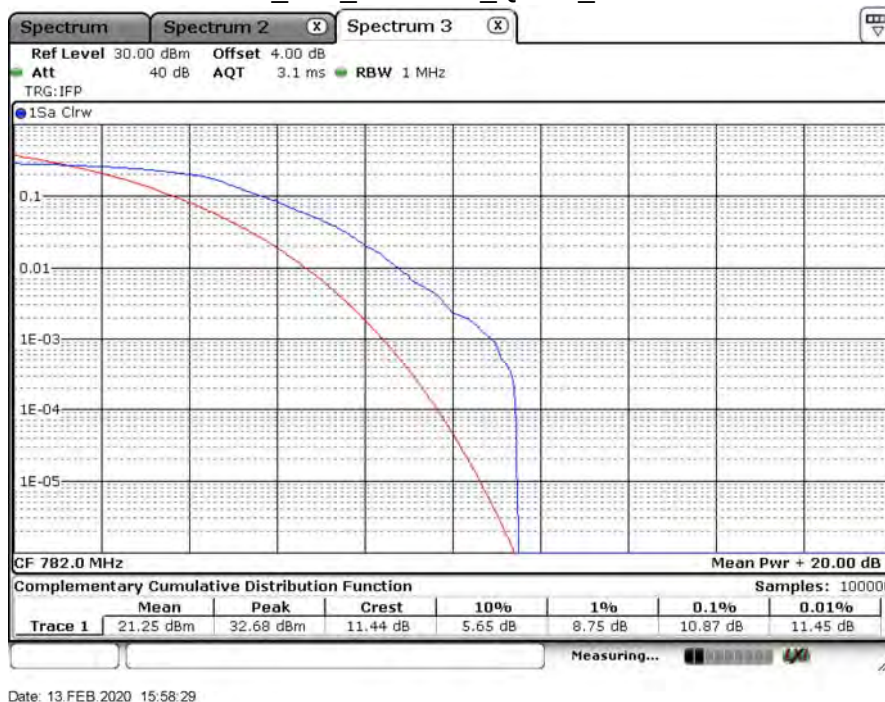
B13_15K_CH23230_BPSK_1RB0



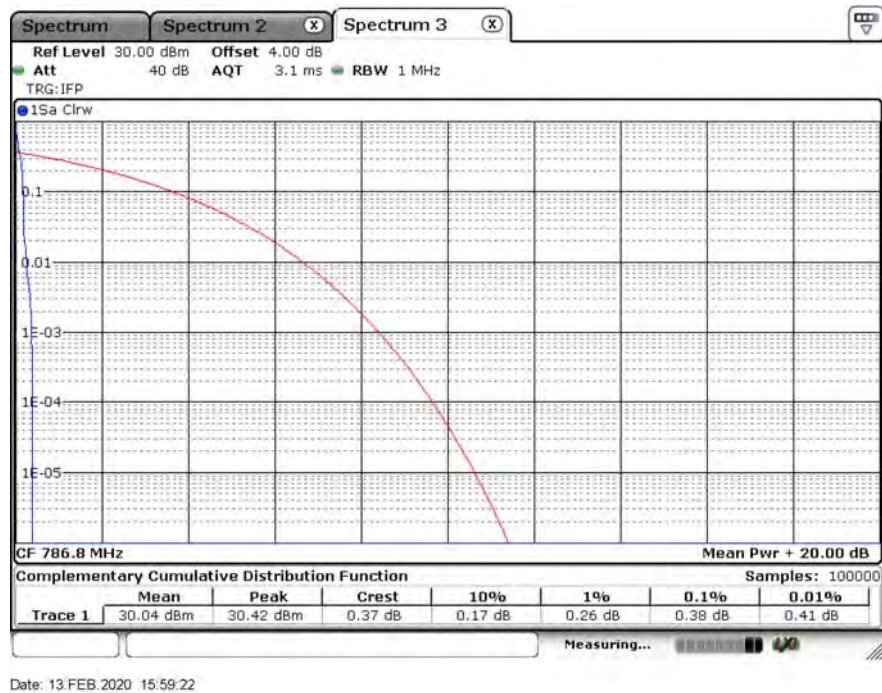
B13_15K_CH23230_QPSK_1RB0



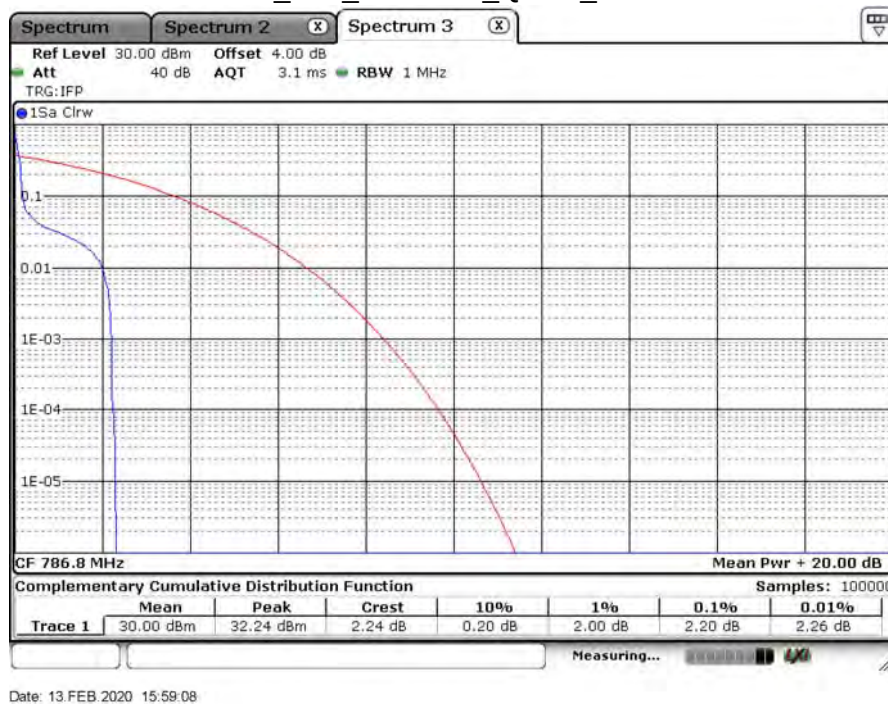
B13_15K_CH23230_QPSK_12RB0



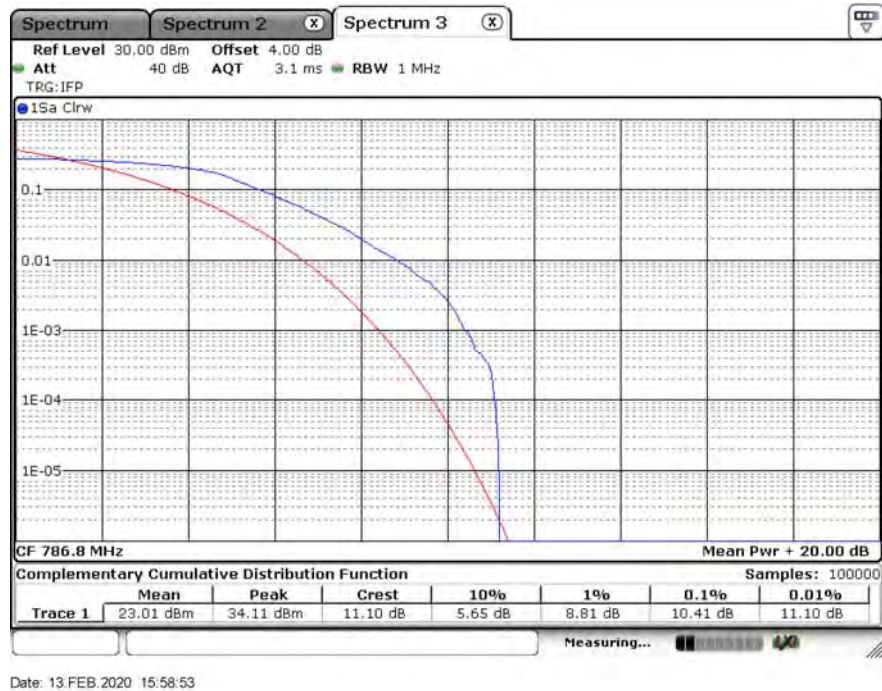
B13_15K_CH23278_BPSK_1RB11



B13_15K_CH23278_QPSK_1RB11



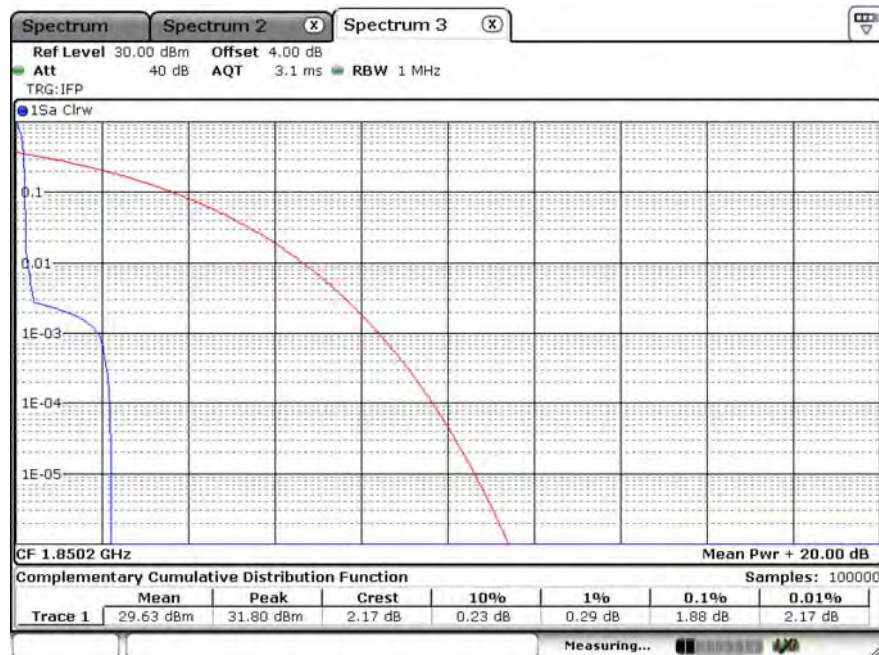
B13_15K_CH23278_QPSK_12RB0



Product	Module		
Test Item	Peak To Average Ratio		
Test Mode	Mode 6 : LTE NB-IoT_Band 25		
Date of Test	2020/02/13	Test Site	SR12-H
Temperature (°C)	22.0	Humidity (%RH)	62.0

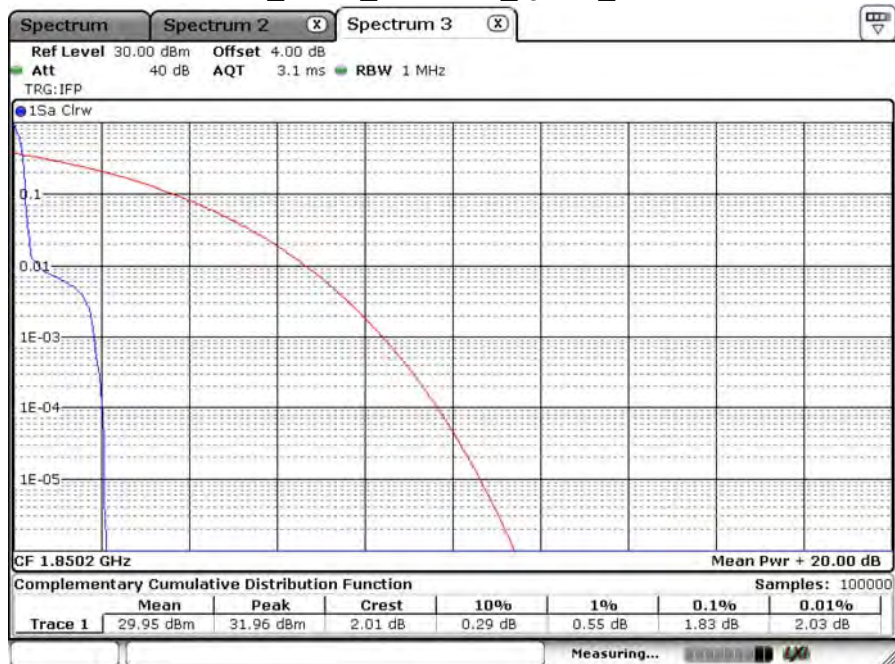
Channel	Freq. (MHz)	BW (kHz)	Modulation	RB No.	RB offset	Average (dBm)	Peak (dBm)	PAPR 0.01% (dB)
26042	1850.2	3.75	BPSK	1	0	29.63	31.80	1.88
			QPSK	1	0	29.95	31.96	1.83
		15	BPSK	1	0	29.70	30.14	0.43
			QPSK	1	0	29.68	31.85	2.12
				12	0	23.05	33.45	10.17
26365	1882.5	3.75	BPSK	1	0	29.81	32.10	1.16
			QPSK	1	0	29.81	31.89	1.91
		15	BPSK	1	0	29.63	30.08	0.43
			QPSK	1	0	29.64	31.87	2.14
				12	0	22.85	33.74	10.06
26688	1914.8	3.75	BPSK	1	47	29.57	29.98	0.38
			QPSK	1	47	29.56	31.67	2.00
		15	BPSK	1	11	29.76	30.22	0.38
			QPSK	1	11	29.89	32.19	2.26
				12	0	22.93	33.77	10.55

B25_3.75K_CH26042_BPSK_1RB0



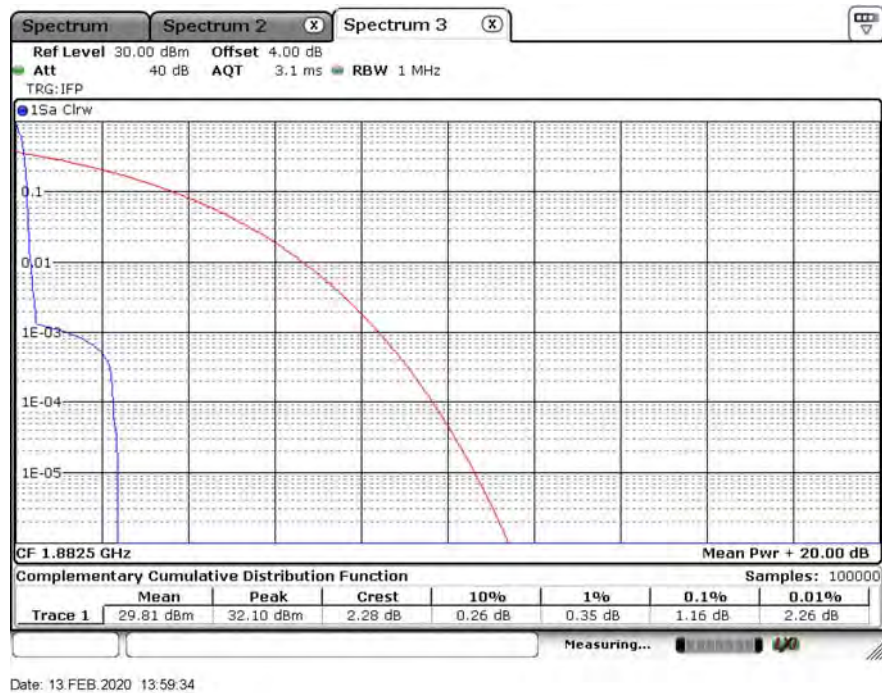
Date: 13.FEB 2020 14:01:02

B25_3.75K_CH26042_QPSK_1RB0

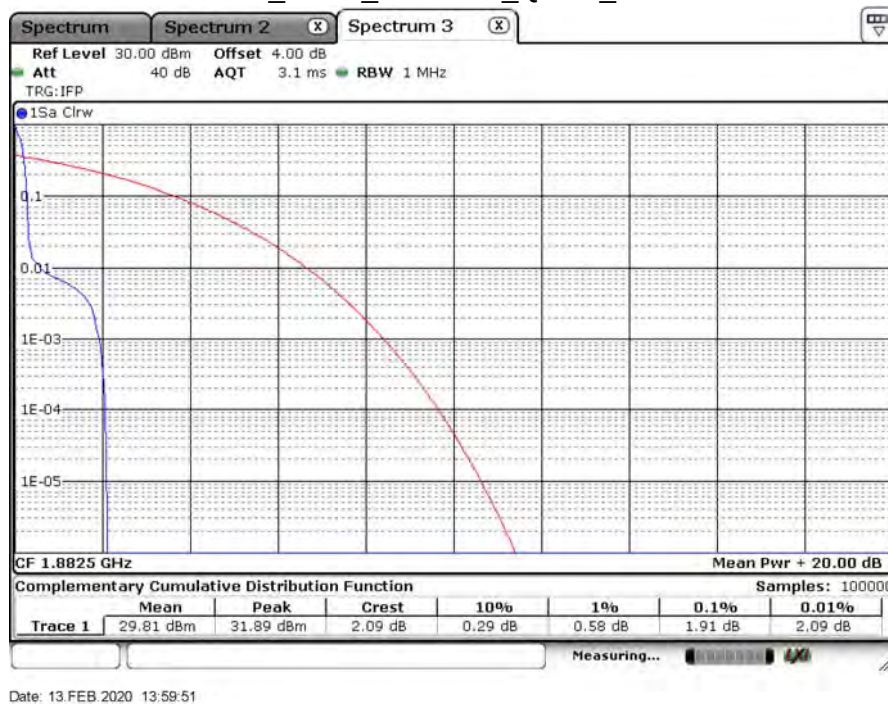


Date: 13.FEB 2020 14:00:21

B25_3.75K_CH26365_BPSK_1RB0



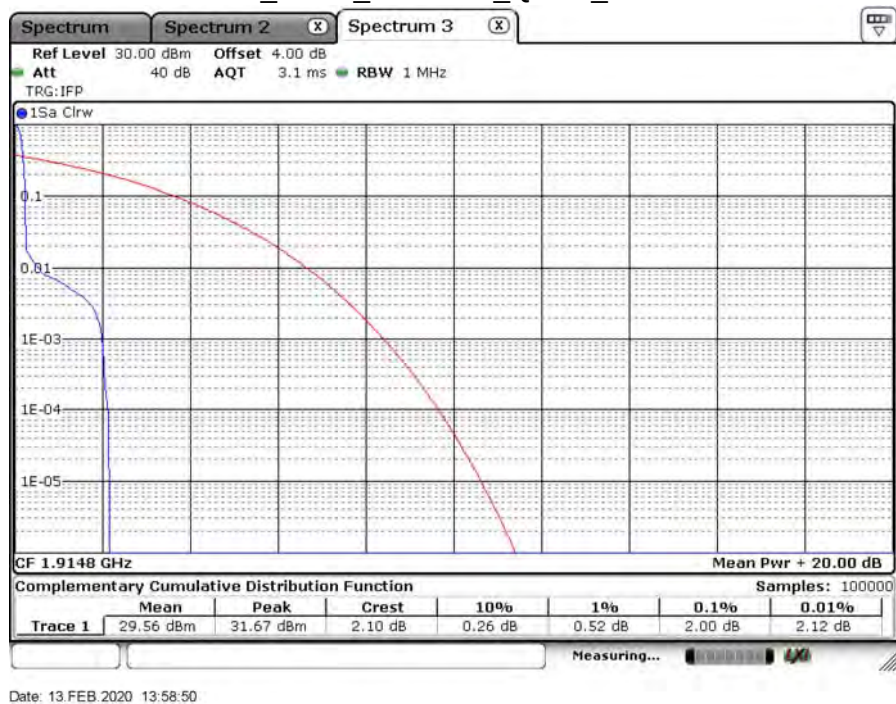
B25_3.75K_CH26365_QPSK_1RB0



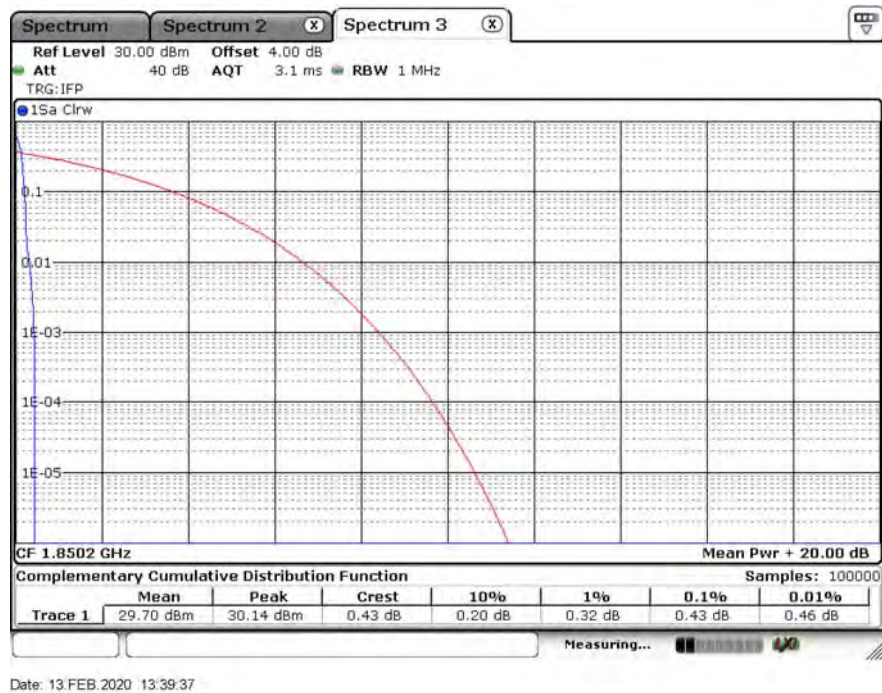
B25_3.75K_CH26688_BPSK_1RB47



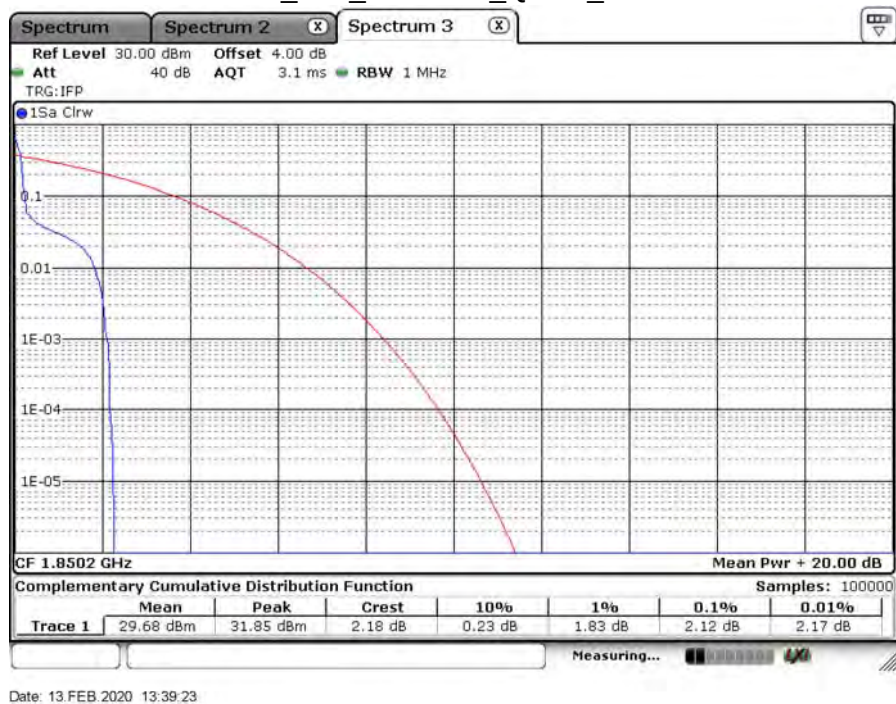
B25_3.75K_CH26688_QPSK_1RB47



B25_15K_CH26042_BPSK_1RB0



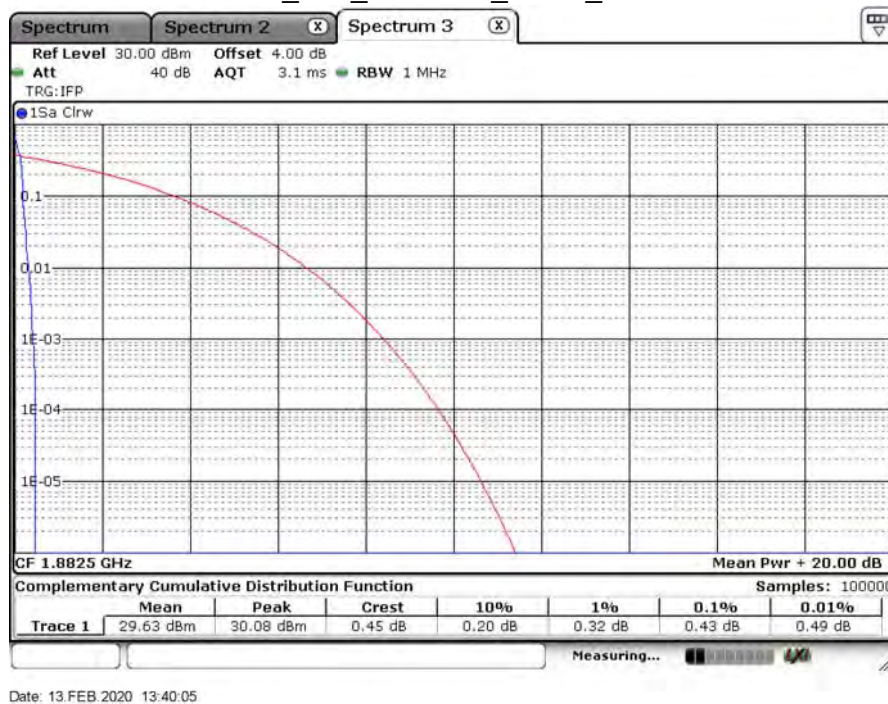
B25_15K_CH26042_QPSK_1RB0



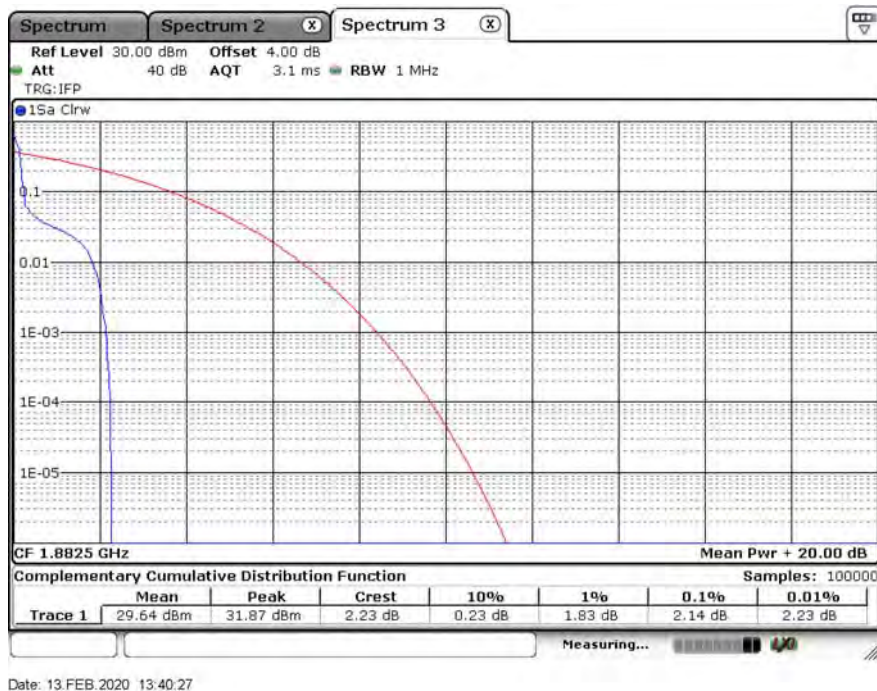
B25_15K_CH26042_QPSK_12RB0



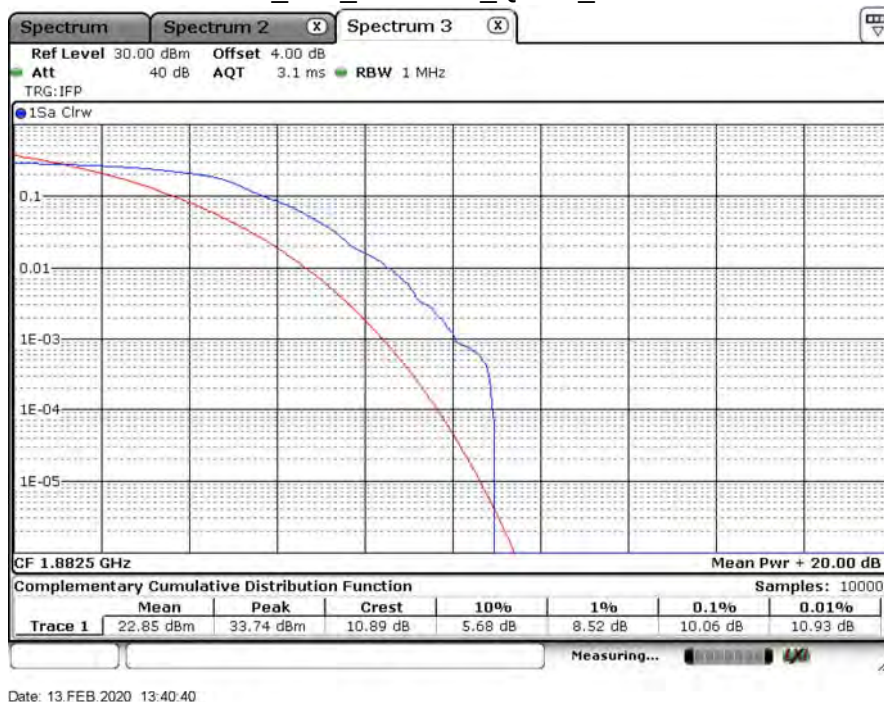
B25_15K_CH26365_BPSK_1RB0



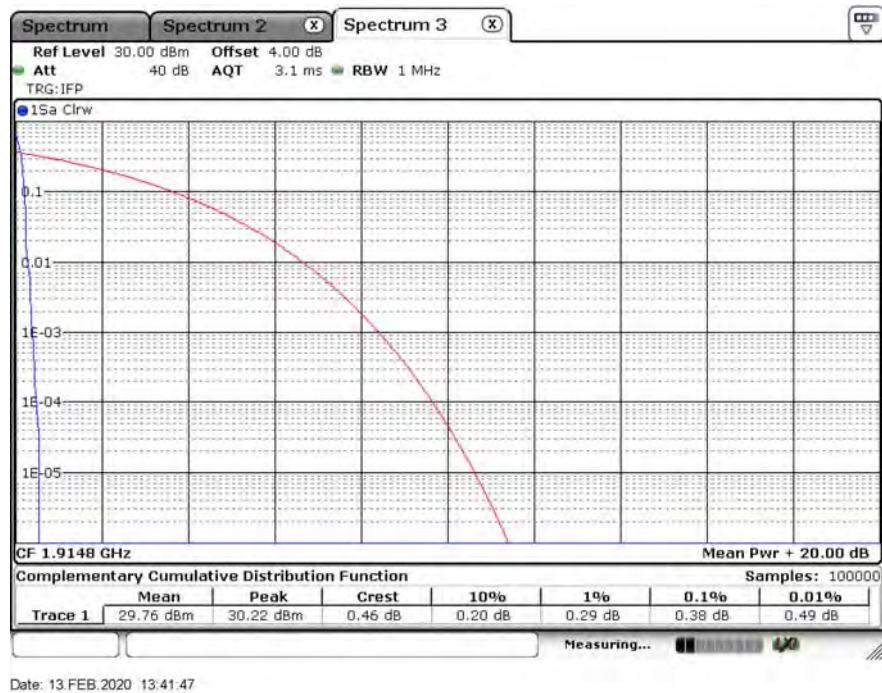
B25_15K_CH26365_QPSK_1RB0



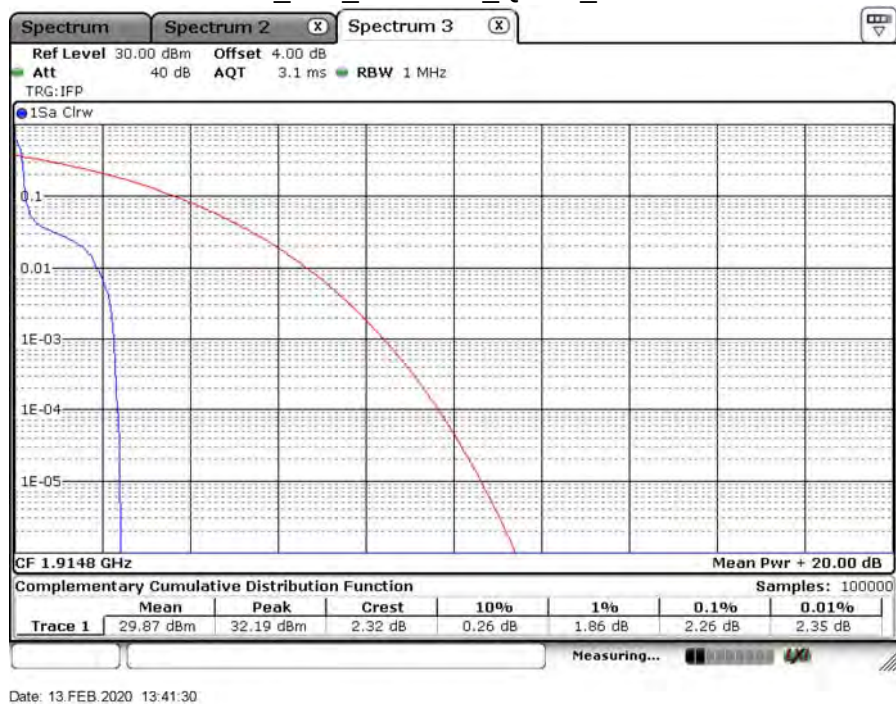
B25_15K_CH26365_QPSK_12RB0



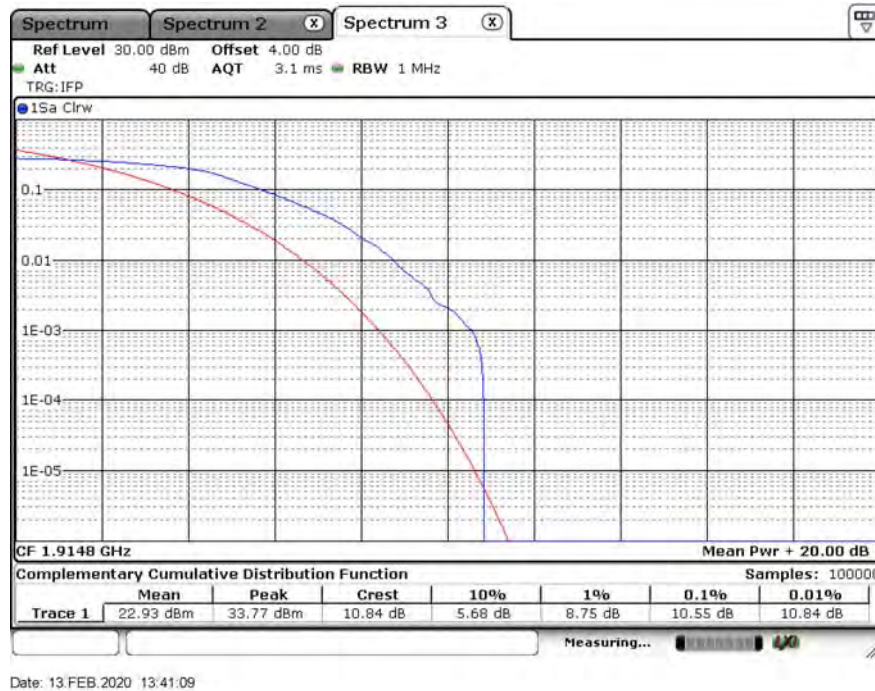
B25_15K_CH26688_BPSK_1RB11



B25_15K_CH26688_QPSK_1RB11



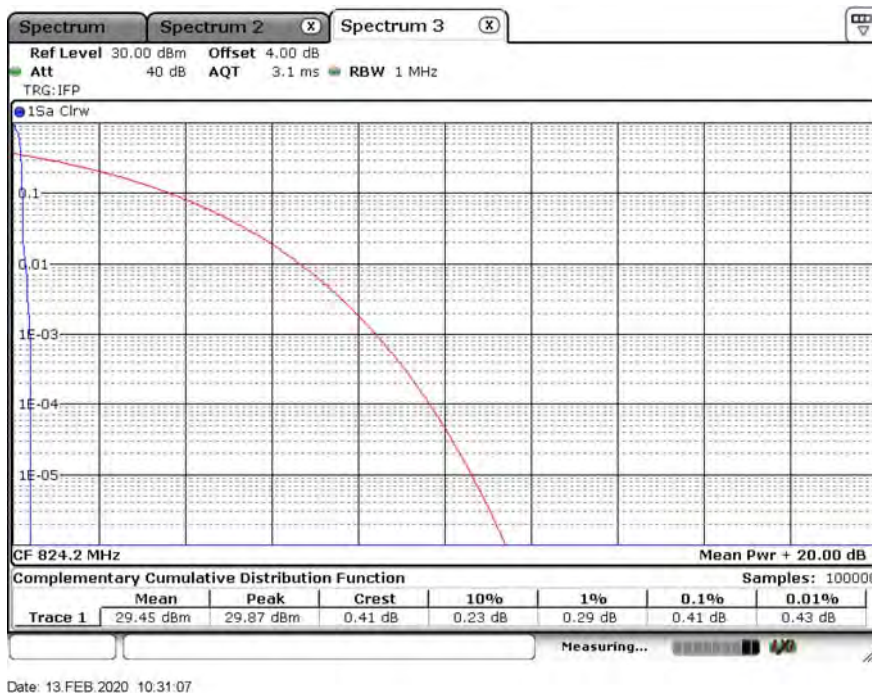
B25_15K_CH26688_QPSK_12RB0



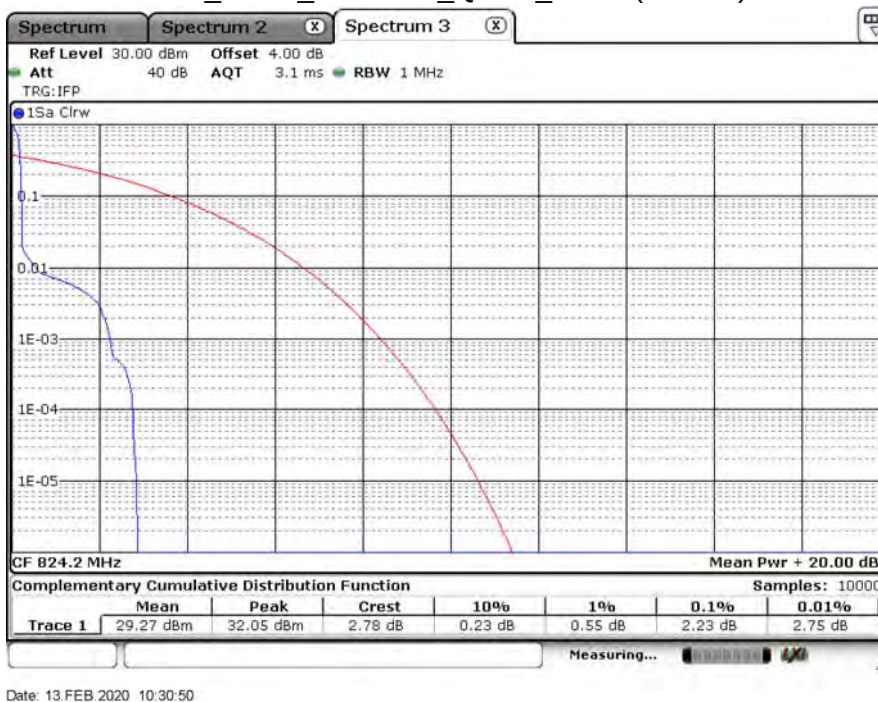
Product	Module		
Test Item	Peak To Average Ratio (Part 22)		
Test Mode	Mode 7 : LTE NB-IoT_Band 26		
Date of Test	2020/02/13	Test Site	SR12-H
Temperature (°C)	22.0	Humidity (%RH)	62.0

Channel	Freq. (MHz)	BW (kHz)	Modulation	RB No.	RB offset	Average (dBm)	Peak (dBm)	PAPR 0.01% (dB)
26792	824.2	3.75	BPSK	1	0	29.45	29.87	0.41
			QPSK	1	0	29.27	32.05	2.23
		15	BPSK	1	0	29.87	30.25	0.38
			QPSK	1	0	29.99	32.29	2.23
				12	0	23.19	34.73	10.90
26915	836.5	3.75	BPSK	1	0	29.46	29.87	0.38
			QPSK	1	0	29.26	31.53	2.14
		15	BPSK	1	0	29.82	30.17	0.38
			QPSK	1	0	29.93	32.25	2.23
				12	0	23.12	35.32	10.72
27038	848.8	3.75	BPSK	1	47	29.58	29.95	0.38
			QPSK	1	47	29.81	32.17	2.20
		15	BPSK	1	11	30.16	30.53	0.38
			QPSK	1	11	30.19	32.45	2.23
				12	0	23.19	35.38	10.72

B26_3.75K_CH26792_BPSK_1RB0 (Part 22)



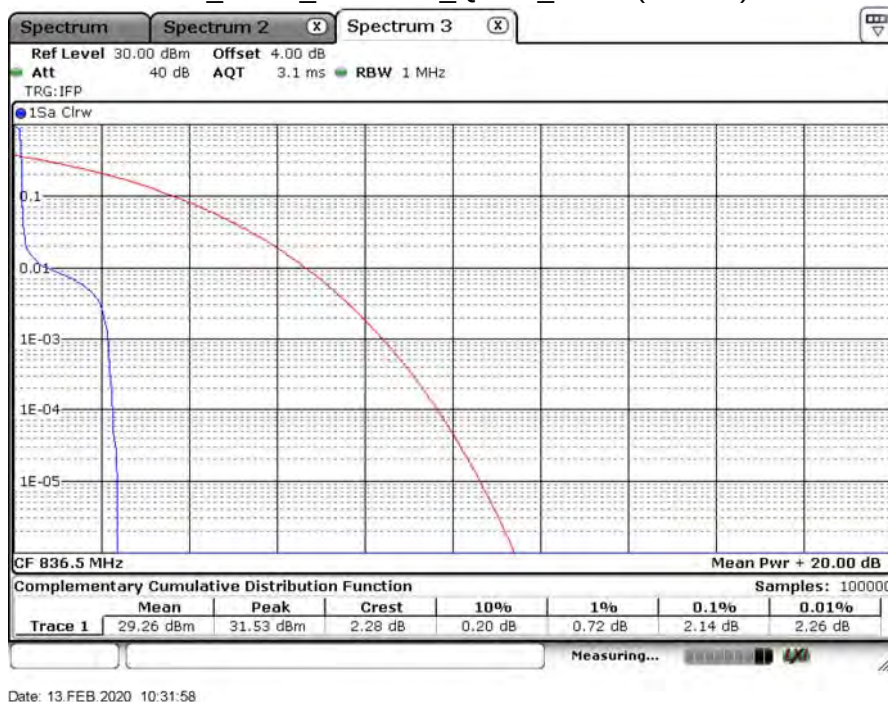
B26_3.75K_CH26792_QPSK_1RB0 (Part 22)



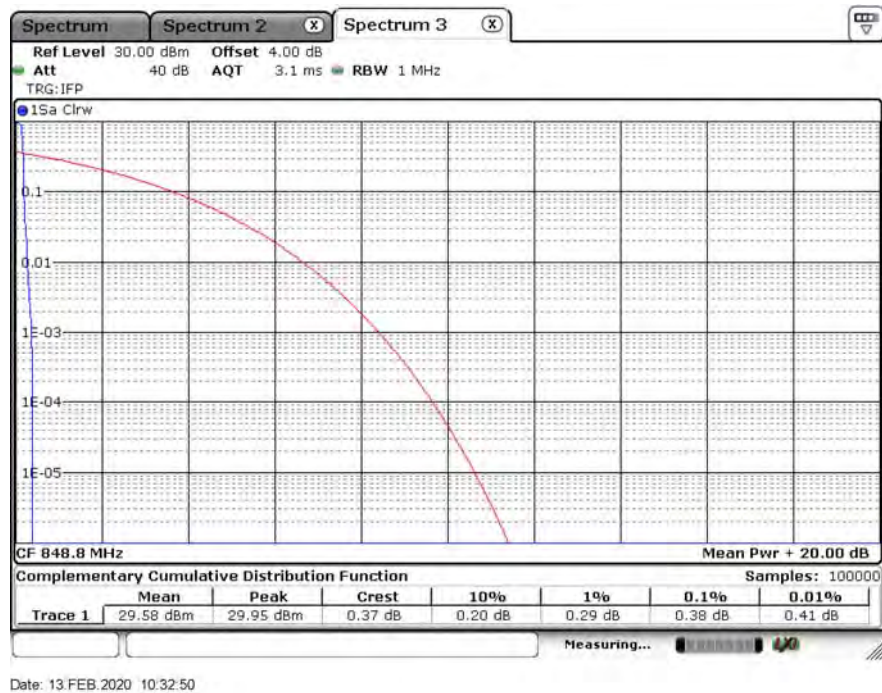
B26_3.75K_CH26915_BPSK_1RB0 (Part 22)



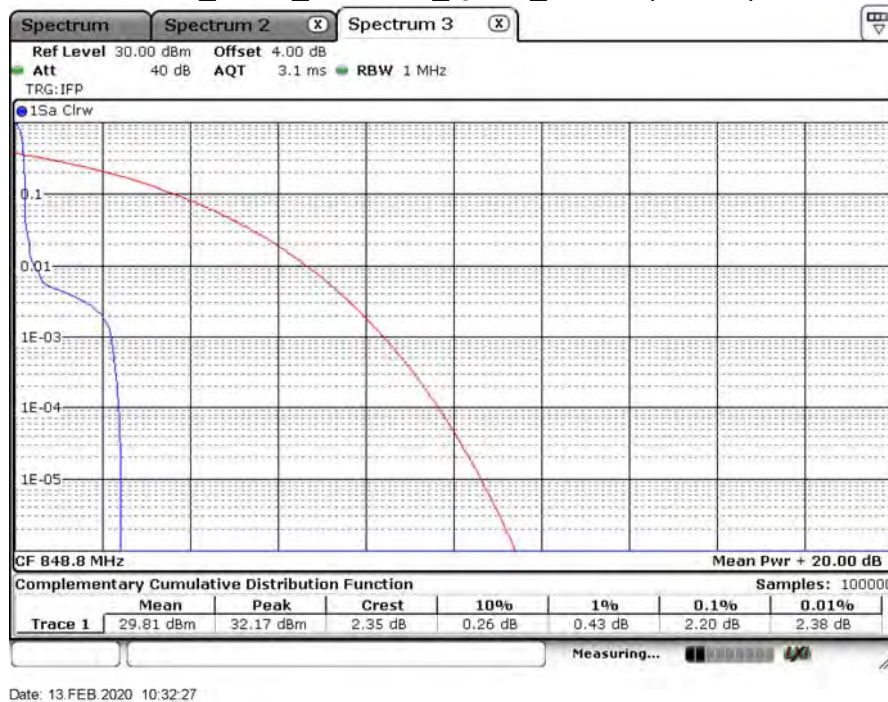
B26_3.75K_CH26915_QPSK_1RB0 (Part 22)



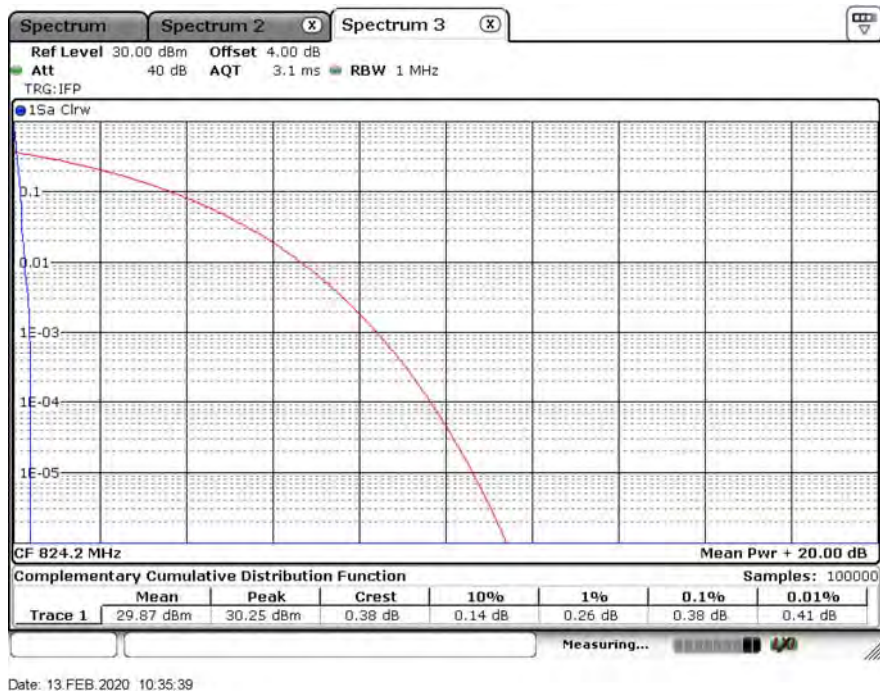
B26_3.75K_CH27038_BPSK_1RB47 (Part 22)



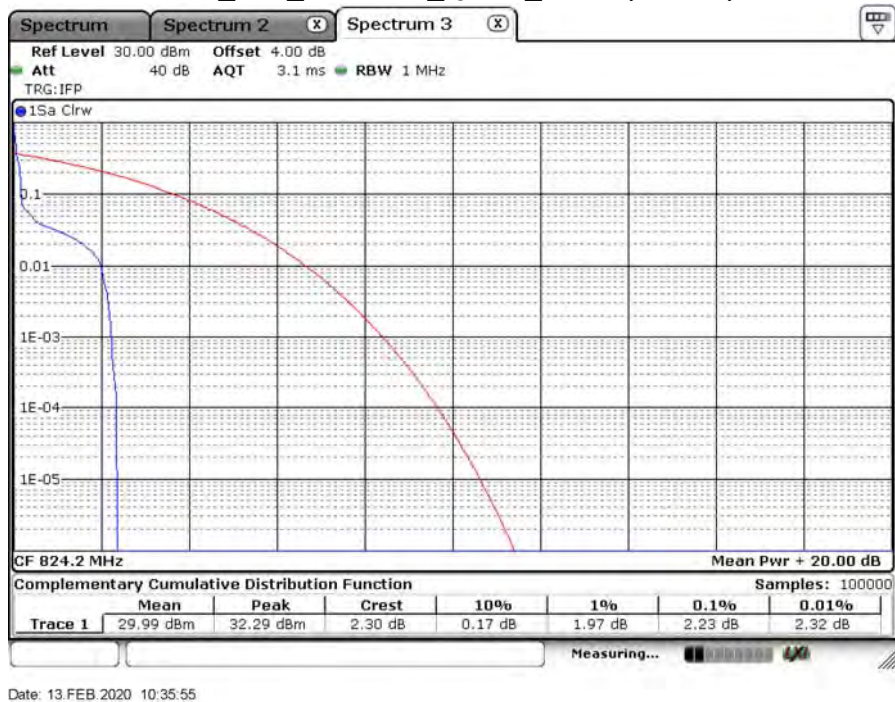
B26_3.75K_CH27038_QPSK_1RB47 (Part 22)



B26_15K_CH26792_BPSK_1RB0 (Part 22)



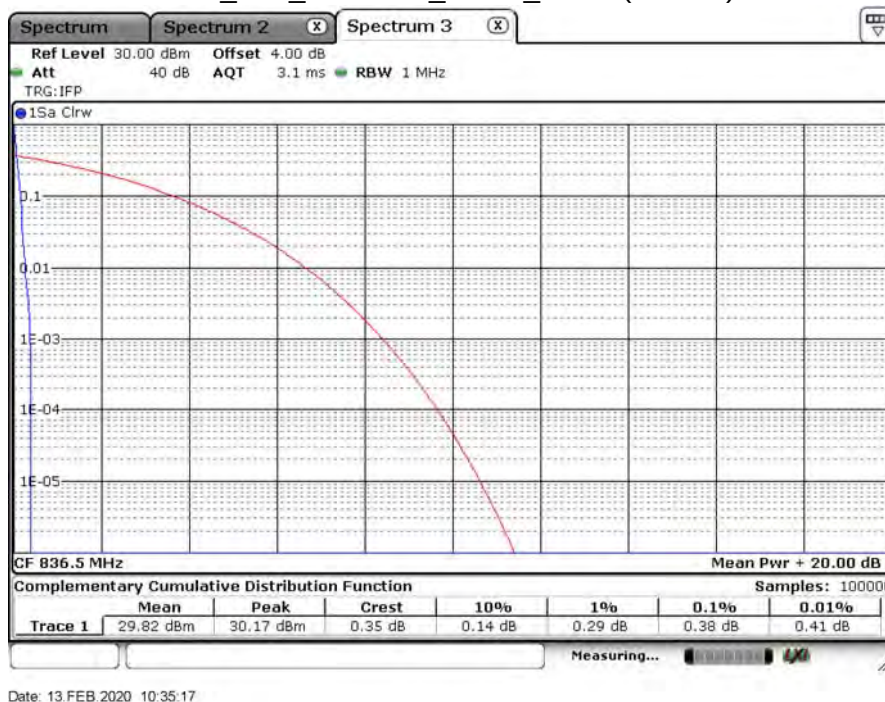
B26_15K_CH26792_QPSK_1RB0 (Part 22)



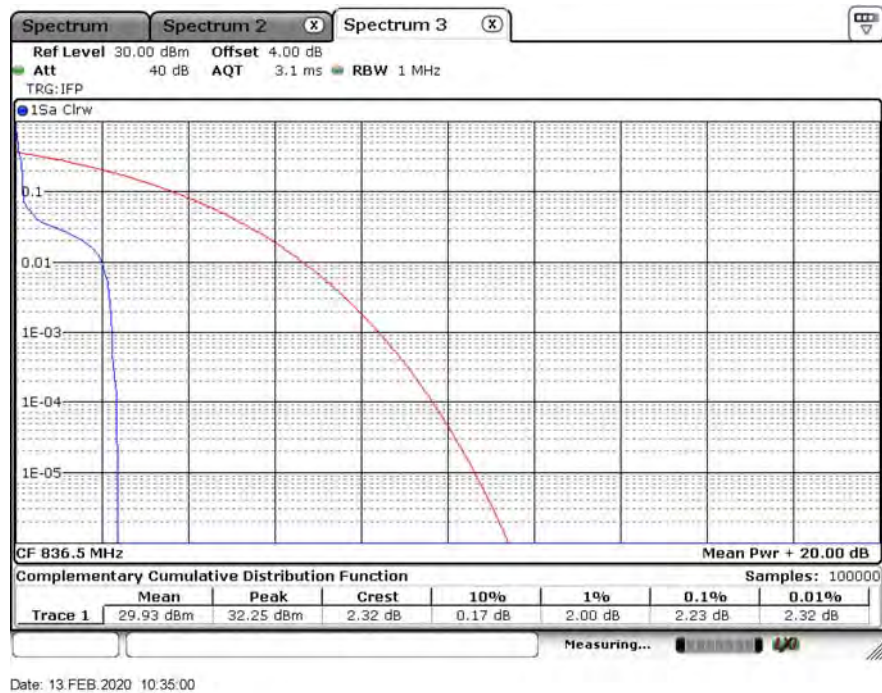
B26_15K_CH26792_QPSK_12RB0 (Part 22)



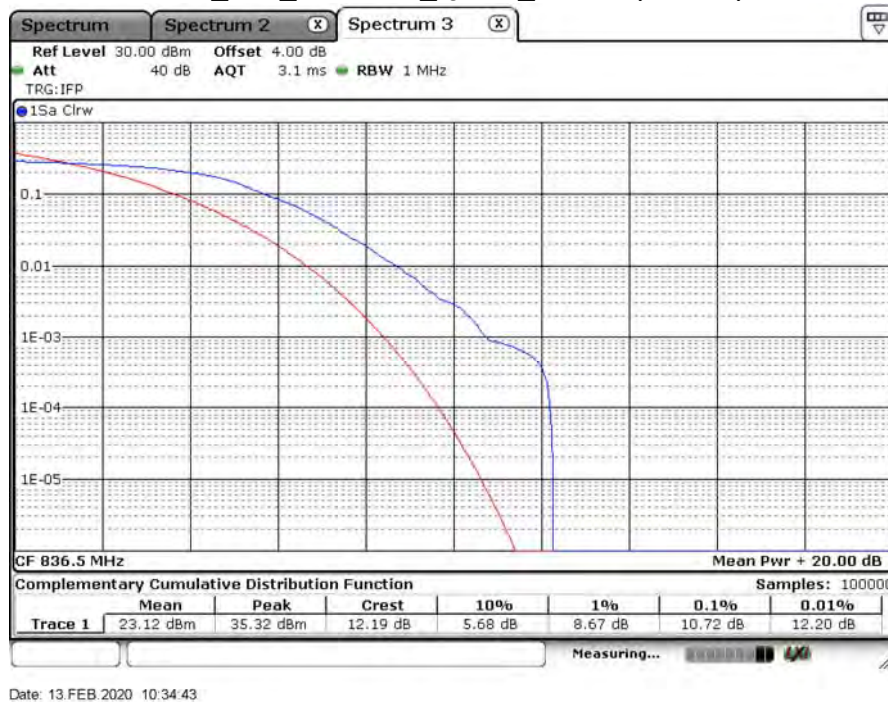
B26_15K_CH26915_BPSK_1RB0 (Part 22)



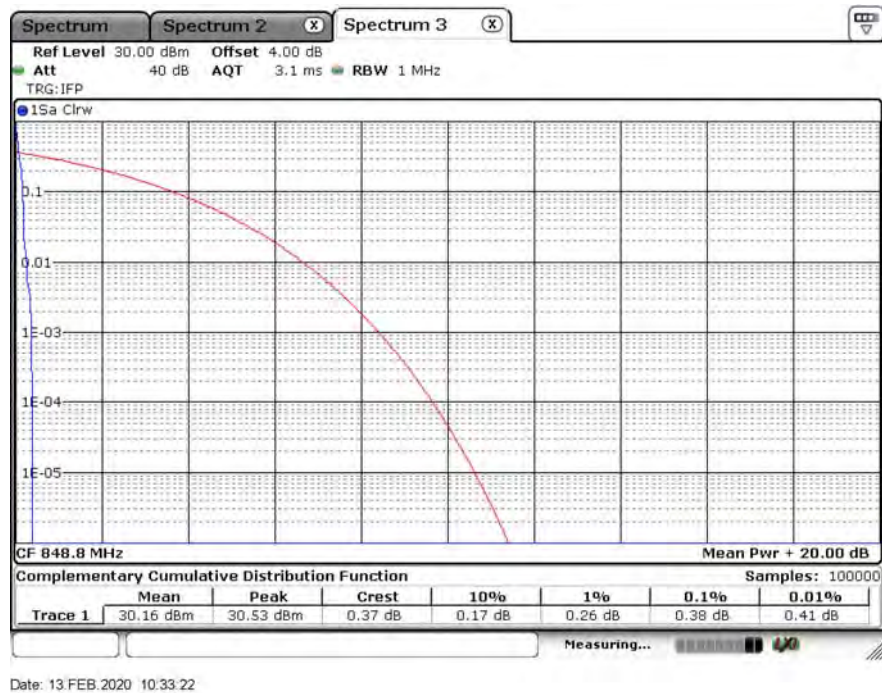
B26_15K_CH26915_QPSK_1RB0 (Part 22)



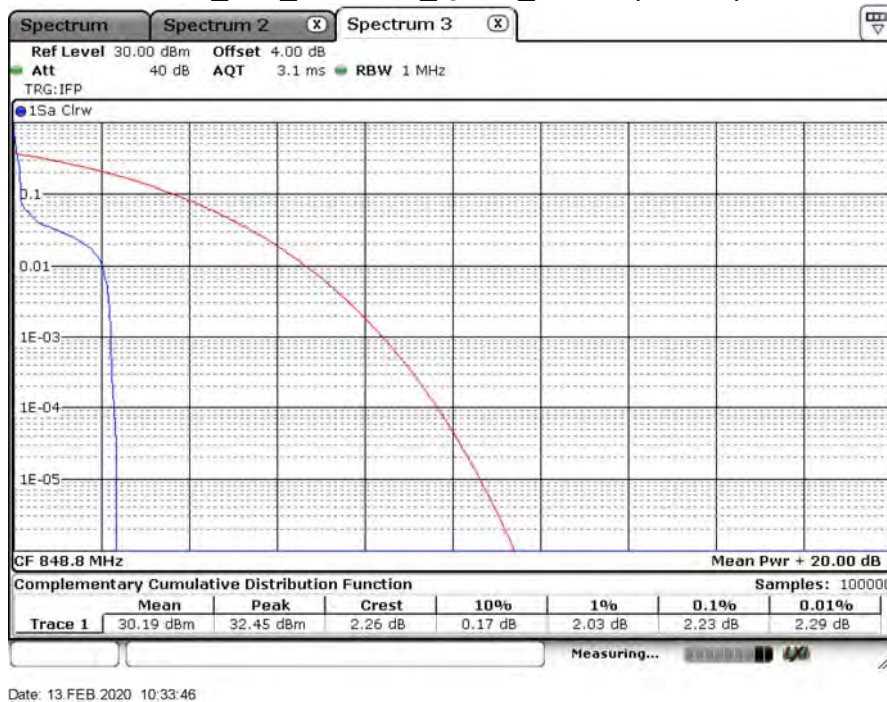
B26_15K_CH26915_QPSK_12RB0 (Part 22)



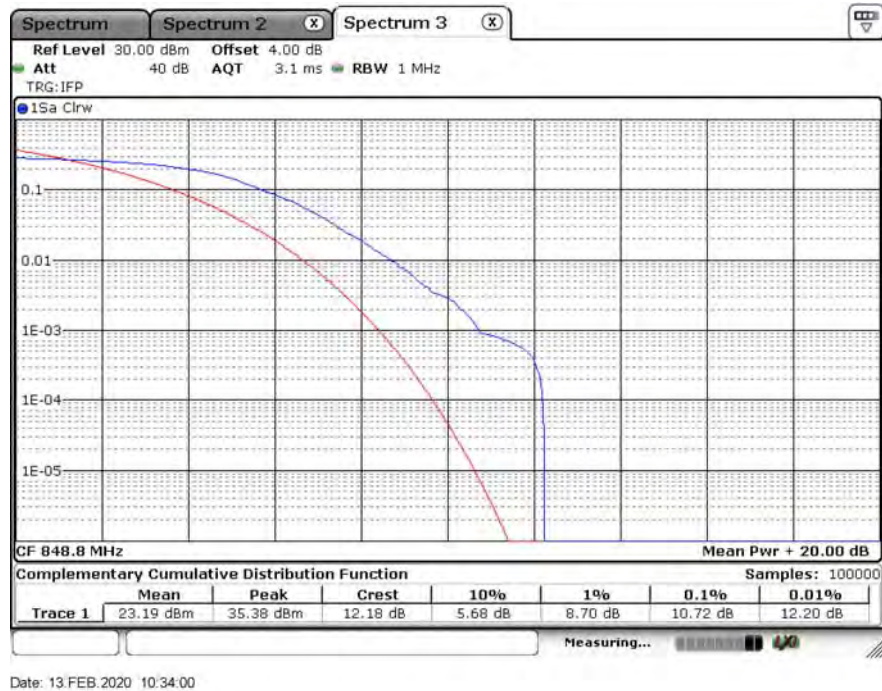
B26_15K_CH27038_BPSK_1RB11 (Part 22)



B26_15K_CH27038_QPSK_1RB11 (Part 22)



B26_15K_CH27038_QPSK_12RB0 (Part 22)



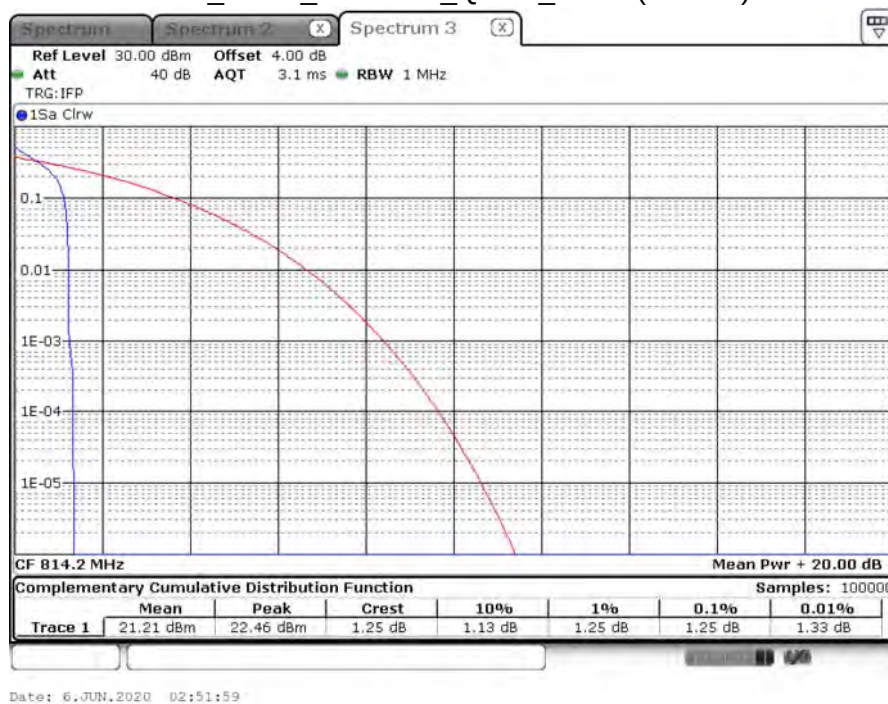
Product	Module		
Test Item	Peak To Average Ratio (Part 90)		
Test Mode	Mode 7 : LTE NB-IoT_Band 26		
Date of Test	2020/02/13~2020/06/06	Test Site	SR12-H
Temperature (°C)	21.0~22.0	Humidity (%RH)	56.0~62.0

Channel	Freq. (MHz)	BW (kHz)	Modulation	RB No.	RB offset	Average (dBm)	Peak (dBm)	PAPR 0.01% (dB)
26692	814.2	3.75	BPSK	1	0	21.03	22.40	1.42
			QPSK	1	0	21.21	22.46	1.25
		15	BPSK	1	0	21.69	22.47	0.81
			QPSK	1	0	21.74	23.48	1.65
				12	0	14.59	26.25	11.30
26740	819	3.75	BPSK	1	0	29.33	32.26	2.52
			QPSK	1	0	29.32	31.75	2.17
		15	BPSK	1	0	29.92	30.31	0.38
			QPSK	1	0	29.91	32.22	2.20
				12	0	23.11	34.29	10.43
26788	823.8	3.75	BPSK	1	47	21.89	22.31	0.38
			QPSK	1	47	21.91	24.14	2.17
		15	BPSK	1	11	22.85	23.26	0.38
			QPSK	1	11	22.86	25.11	2.20
				12	0	15.94	27.10	10.26

B26_3.75K_CH26692_BPSK_1RB0 (Part 90)



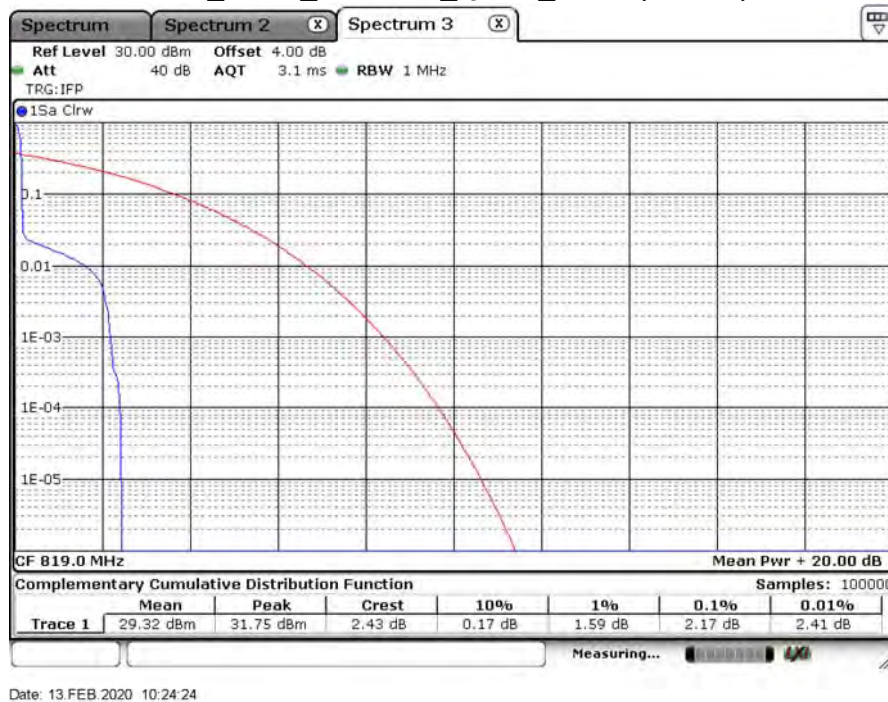
B26_3.75K_CH26692_QPSK_1RB0 (Part 90)



B26_3.75K_CH26740_BPSK_1RB0 (Part 90)



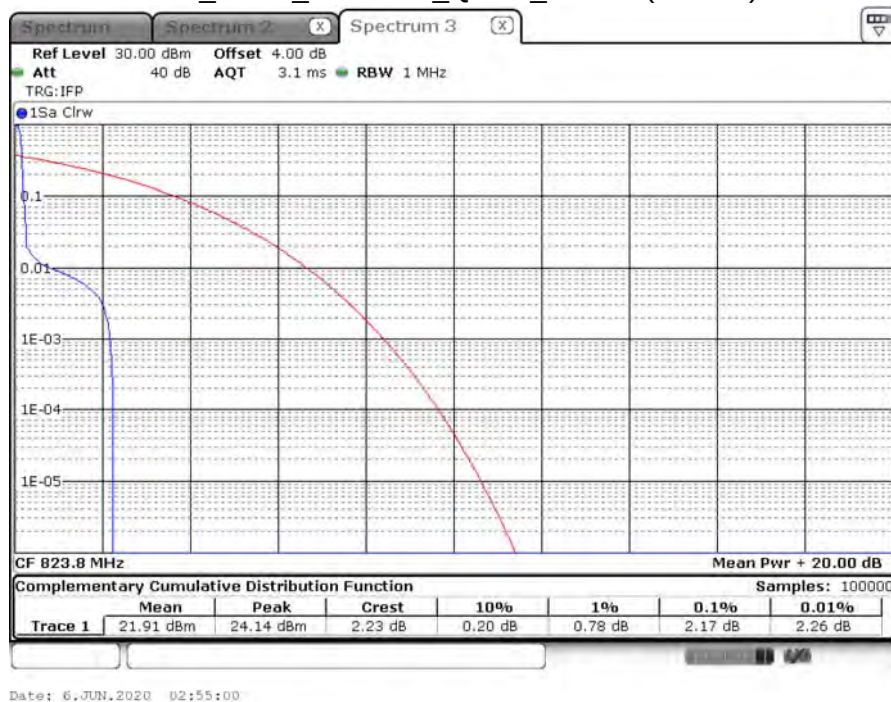
B26_3.75K_CH26740_QPSK_1RB0 (Part 90)



B26_3.75K_CH26788_BPSK_1RB47 (Part 90)



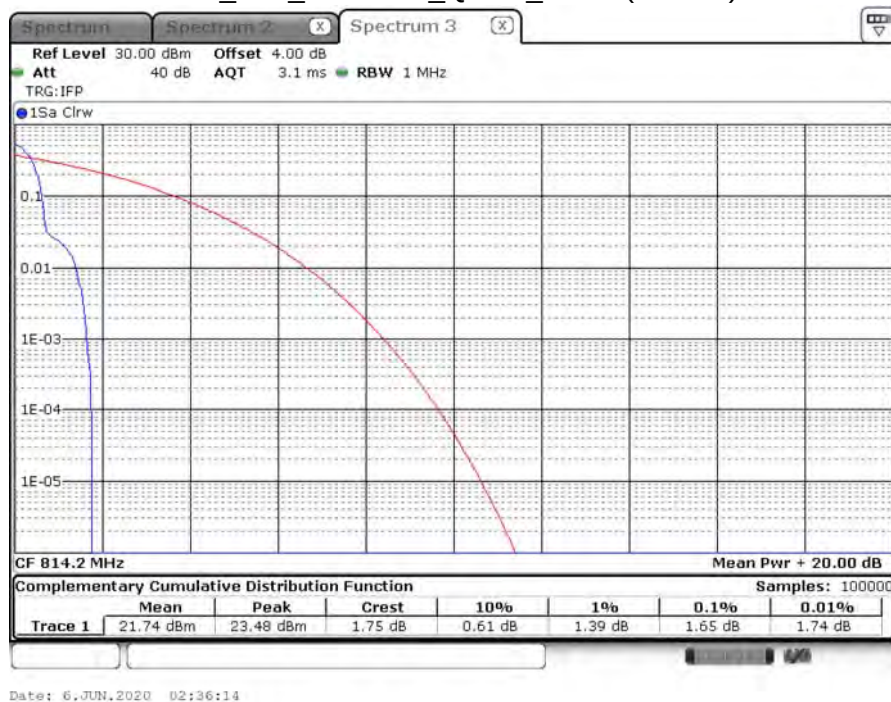
B26_3.75K_CH26788_QPSK_1RB47 (Part 90)



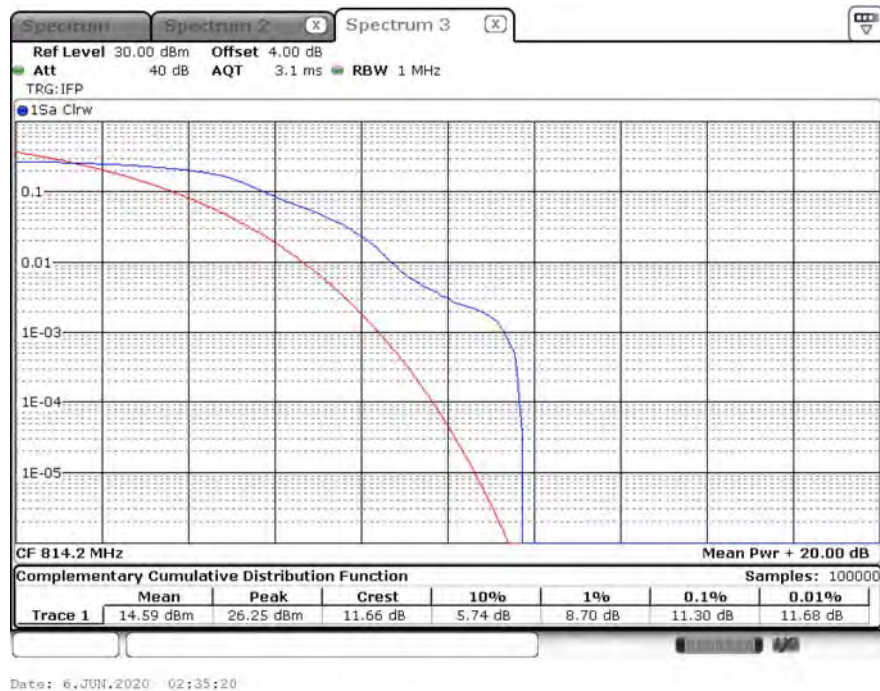
B26_15K_CH26692_BPSK_1RB0 (Part 90)



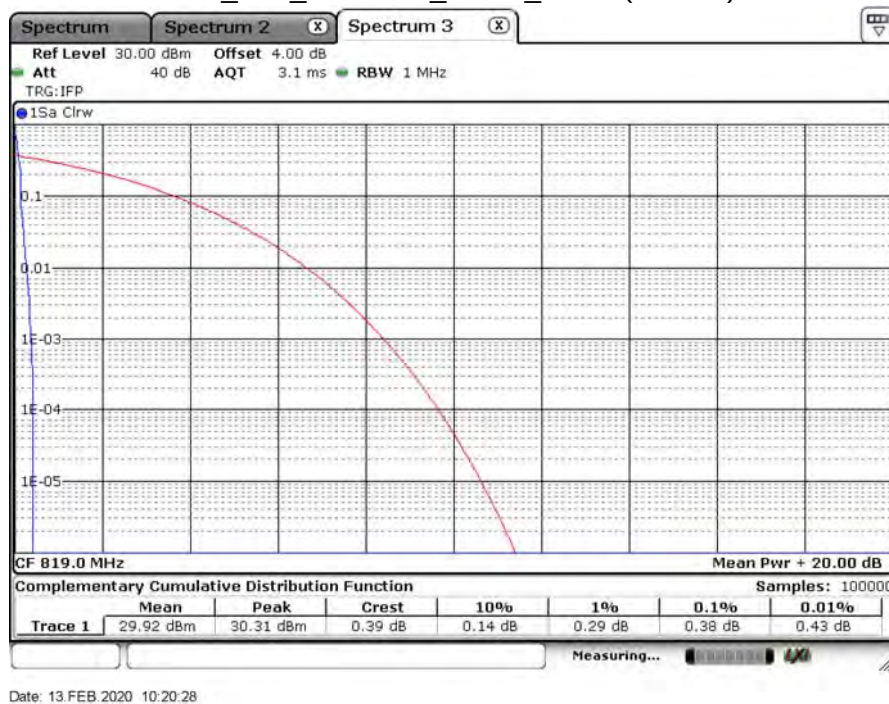
B26_15K_CH26692_QPSK_1RB0 (Part 90)



B26_15K_CH26692_QPSK_12RB0 (Part 90)



B26_15K_CH26740_BPSK_1RB0 (Part 90)



B26_15K_CH26740_QPSK_1RB0 (Part 90)



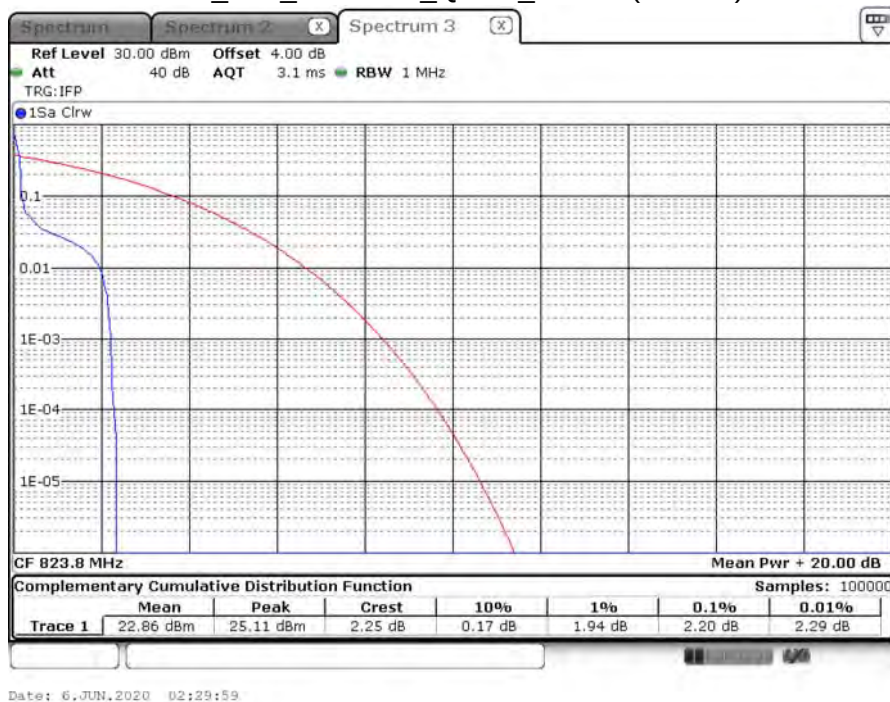
B26_15K_CH26740_QPSK_12RB0 (Part 90)



B26_15K_CH26788_BPSK_1RB11 (Part 90)



B26_15K_CH26788_QPSK_1RB11 (Part 90)



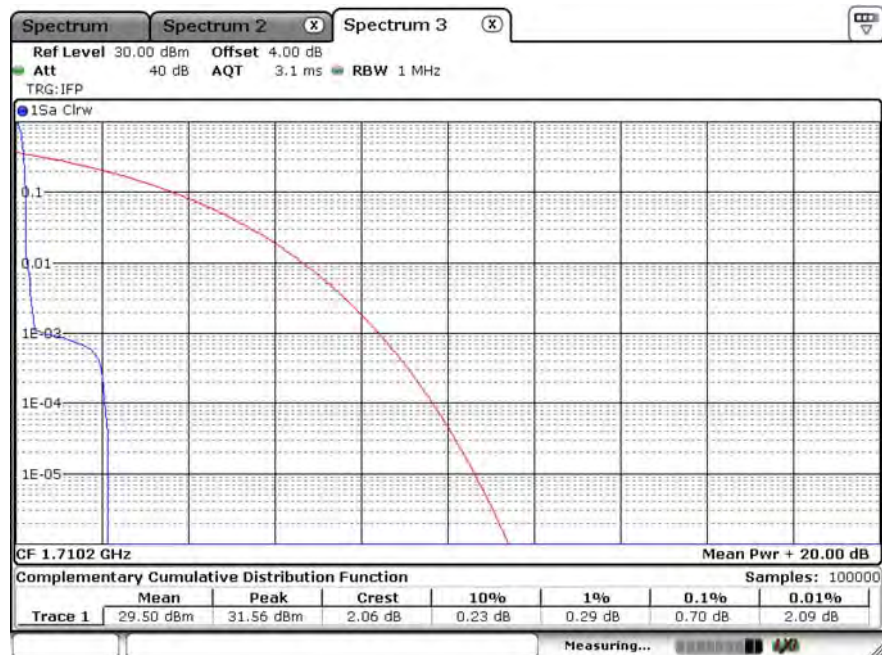
B26_15K_CH26788_QPSK_12RB0 (Part 90)



Product	Module		
Test Item	Peak To Average Ratio		
Test Mode	Mode 8 : LTE NB-IoT_Band 66		
Date of Test	2020/02/13	Test Site	SR12-H
Temperature (°C)	22.0	Humidity (%RH)	62.0

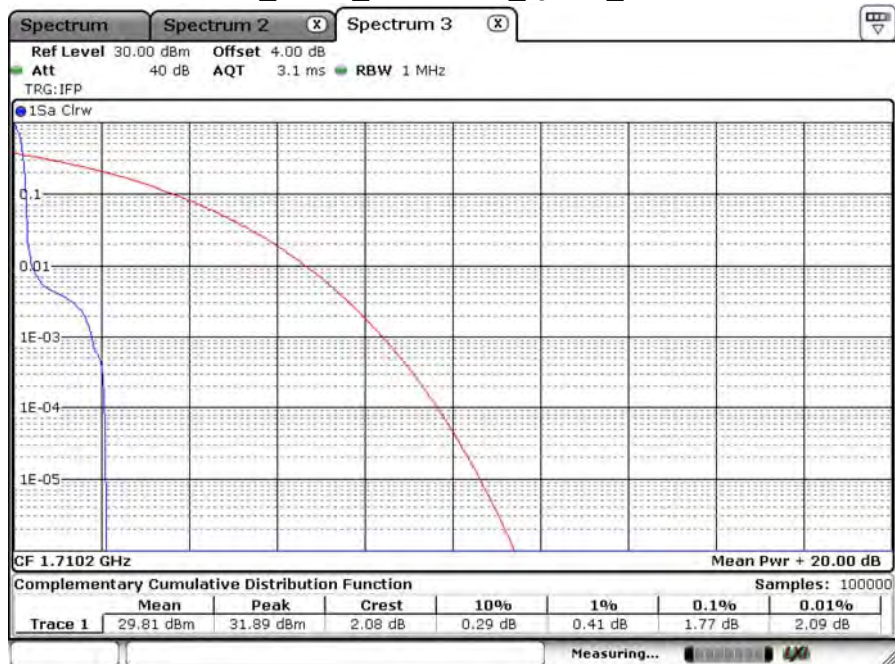
Channel	Freq. (MHz)	BW (kHz)	Modulation	RB No.	RB offset	Average (dBm)	Peak (dBm)	PAPR 0.01% (dB)
131974	1710.2	3.75	BPSK	1	0	29.50	31.56	0.70
			QPSK	1	0	29.81	31.89	1.77
		15	BPSK	1	0	29.94	30.41	0.43
			QPSK	1	0	29.89	31.94	2.00
				12	0	22.99	33.20	9.19
132322	1745	3.75	BPSK	1	0	29.54	31.52	0.75
			QPSK	1	0	29.43	31.55	1.88
		15	BPSK	1	0	29.74	30.20	0.43
			QPSK	1	0	29.86	31.93	2.00
				12	0	23.22	32.73	9.22
132670	1779.8	3.75	BPSK	1	47	30.07	31.79	1.45
			QPSK	1	47	30.14	32.19	1.86
		15	BPSK	1	11	29.98	30.44	0.41
			QPSK	1	11	29.97	32.09	2.00
				12	0	22.92	33.60	9.94

B66_3.75K_CH131974_BPSK_1RB0



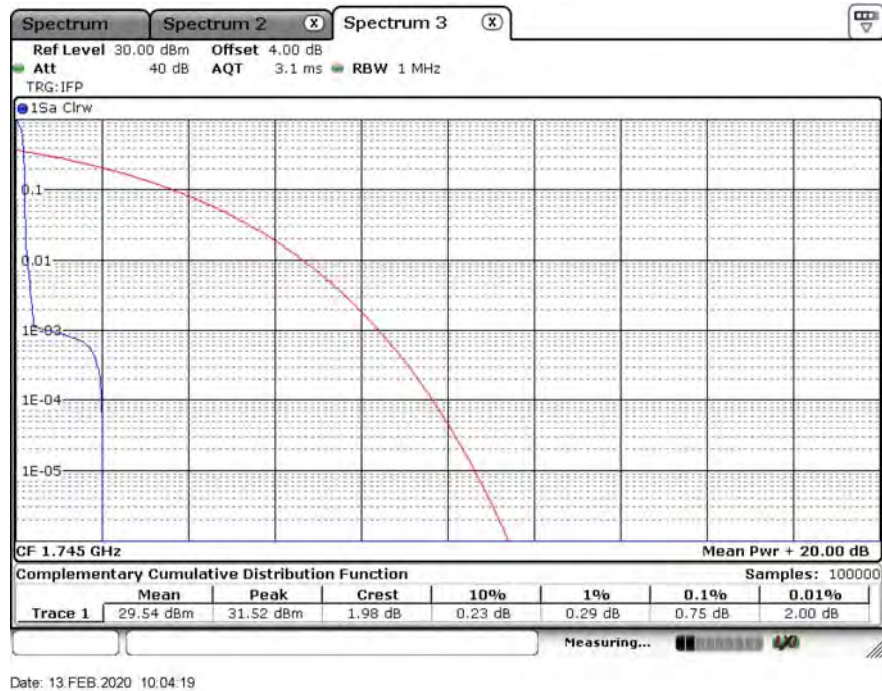
Date: 13.FEB 2020 10:01:56

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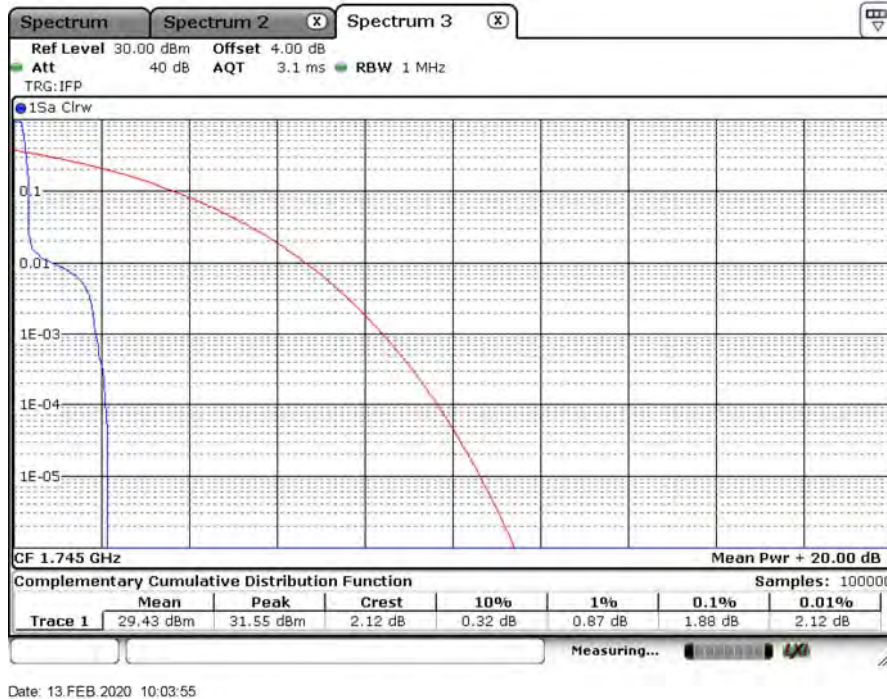


Date: 13.FEB 2020 10:03:13

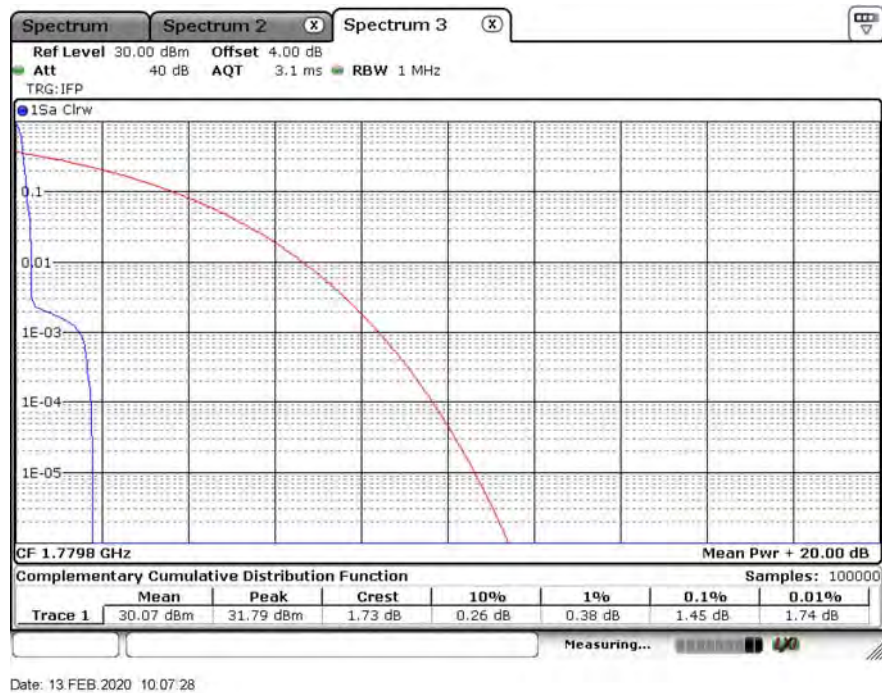
B66_3.75K_CH132322_BPSK_1RB0



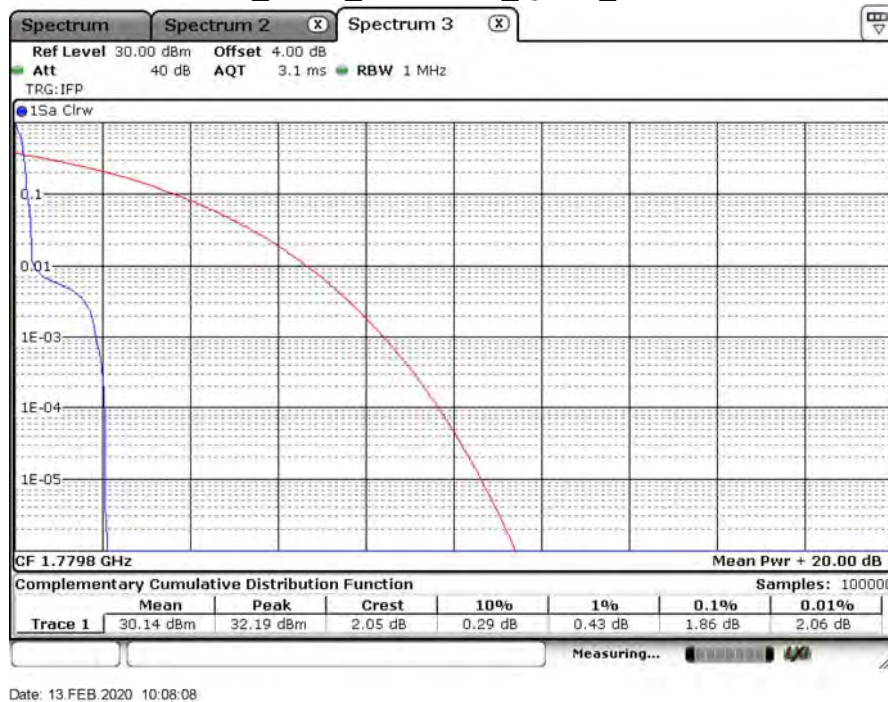
B66_3.75K_CH132322_QPSK_1RB0



B66_3.75K_CH132670_BPSK_1RB47



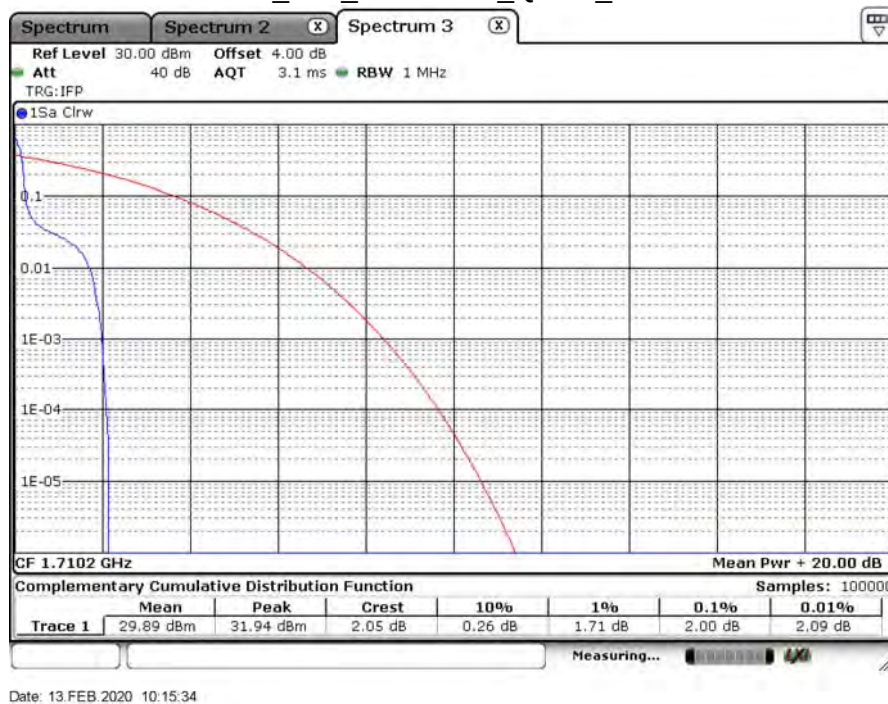
B66_3.75K_CH132670_QPSK_1RB47



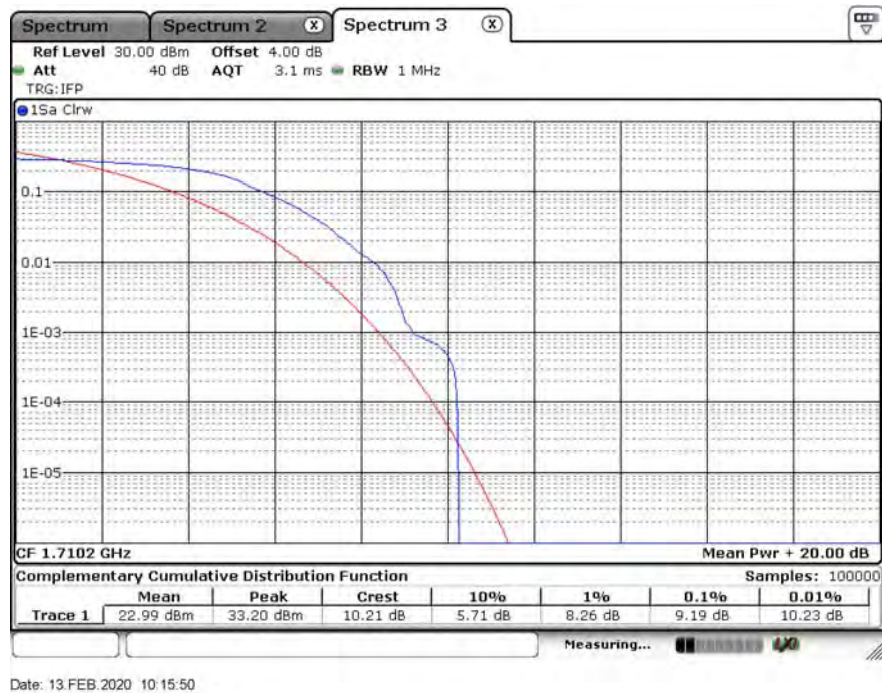
B66_15K_CH131974_BPSK_1RB0



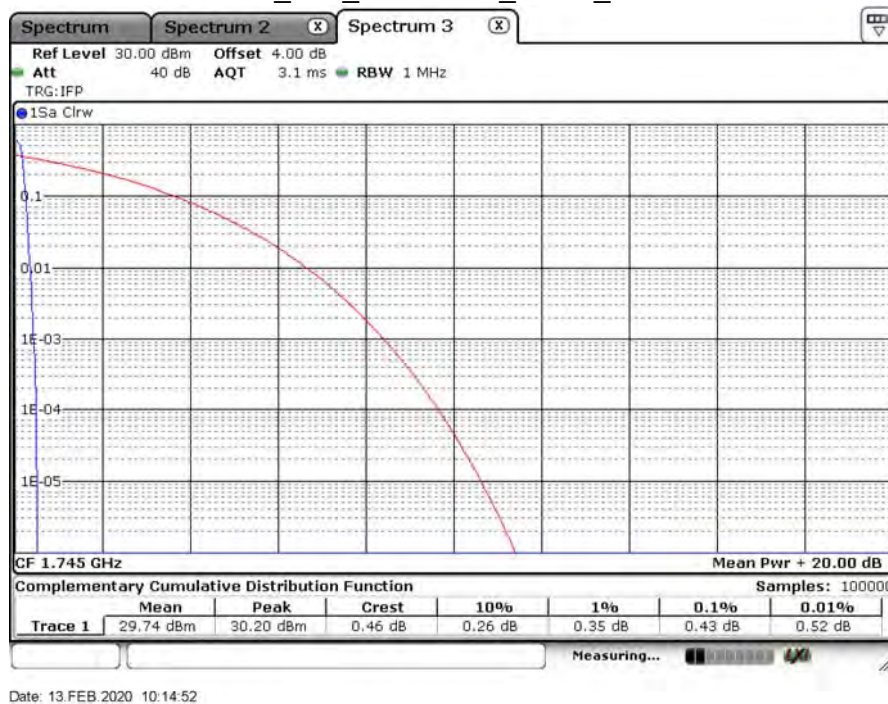
B66_15K_CH131974_QPSK_1RB0



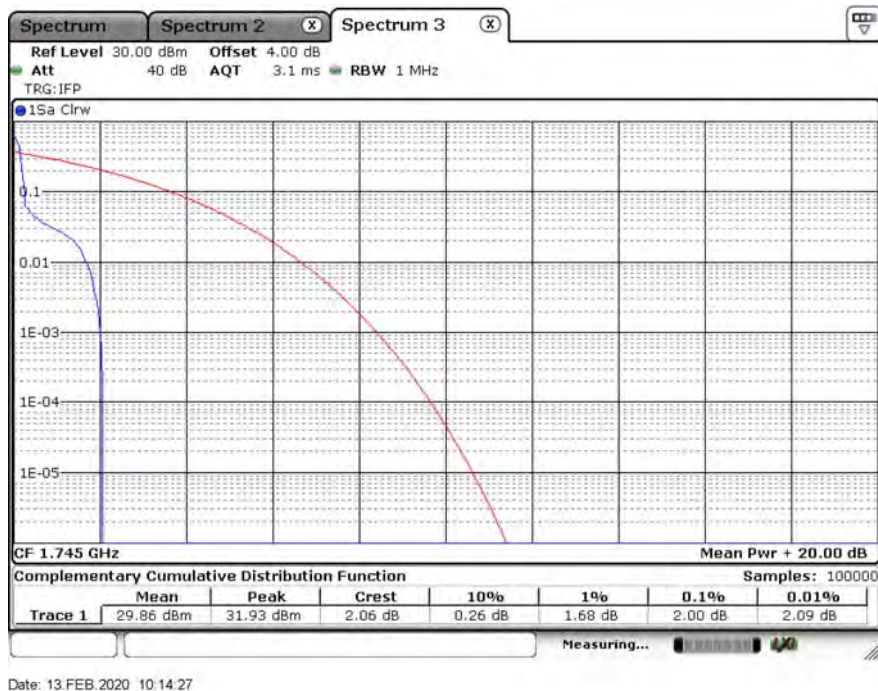
B66_15K_CH131974_QPSK_12RB0



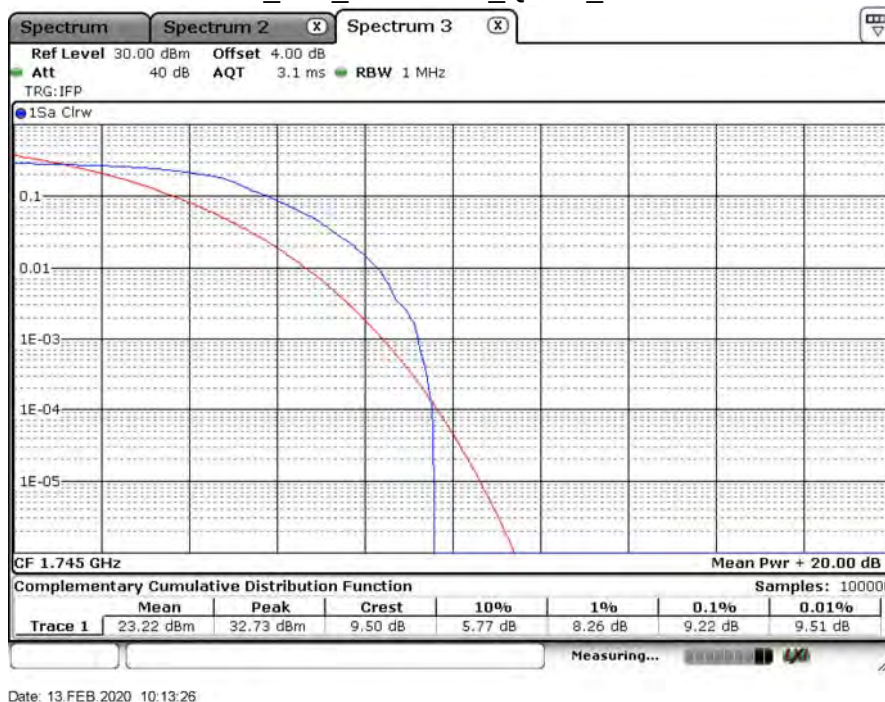
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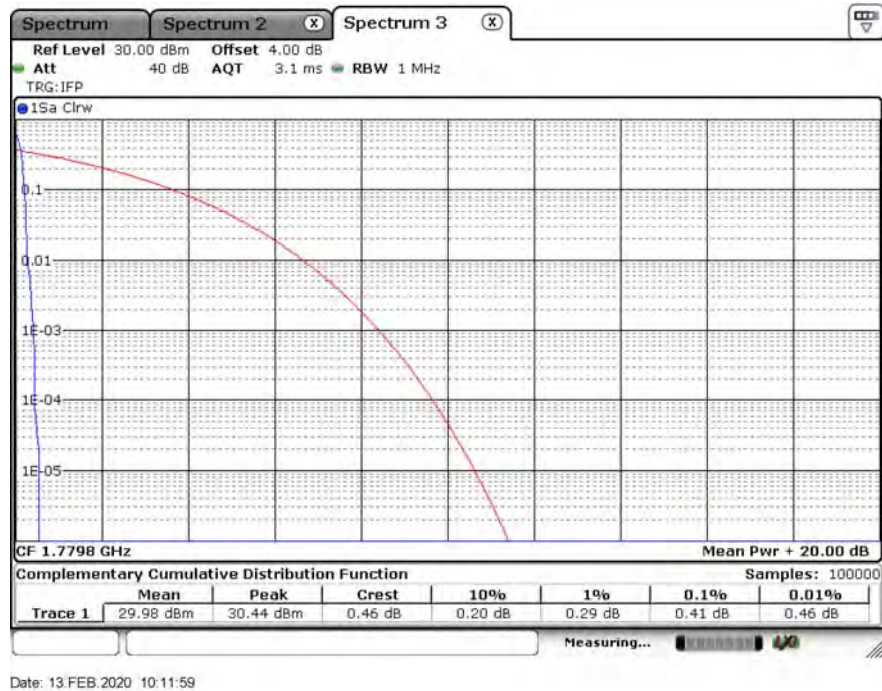
B66_15K_CH132322_QPSK_1RB0



B66_15K_CH132322_QPSK_12RB0



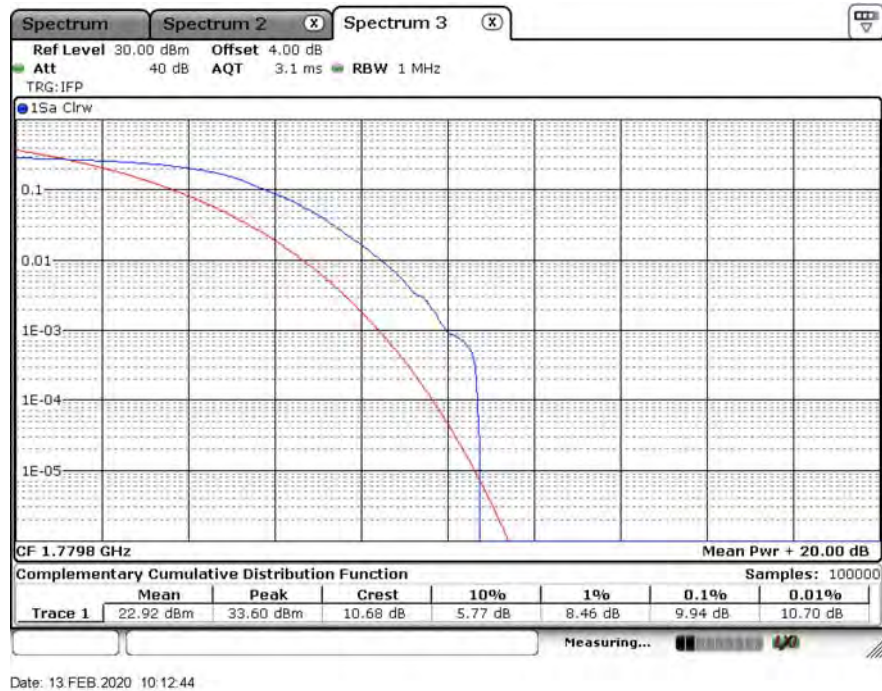
B66_15K_CH132670_BPSK_1RB11



B66_15K_CH132670_QPSK_1RB11



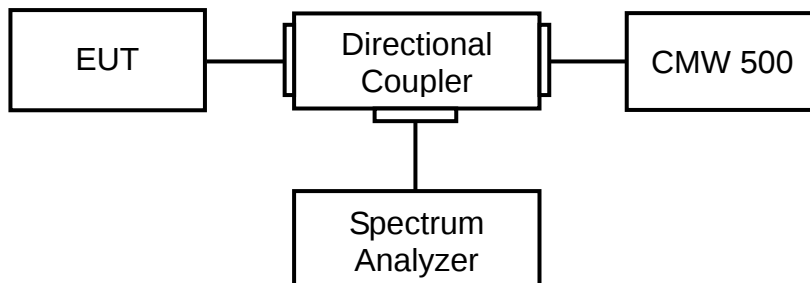
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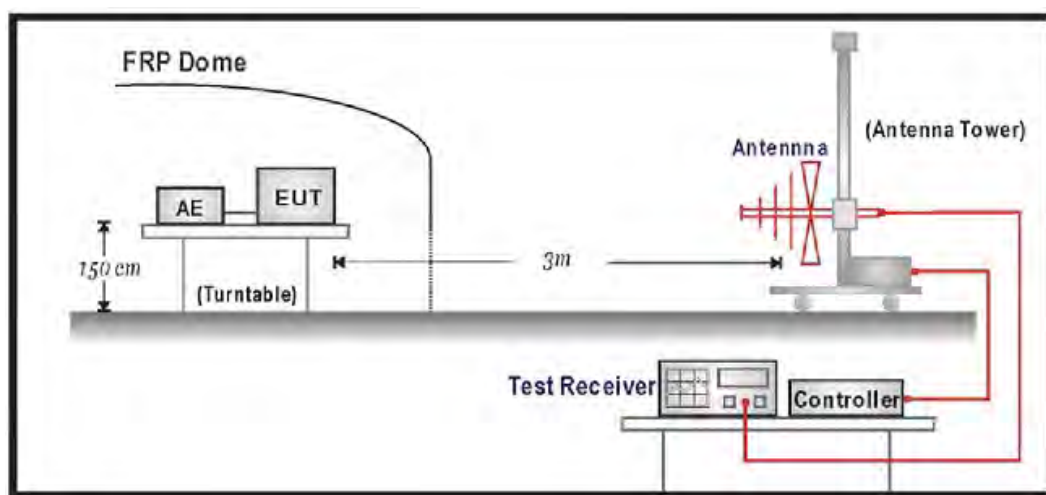
6. Spurious Emissions

6.1. Test Setup

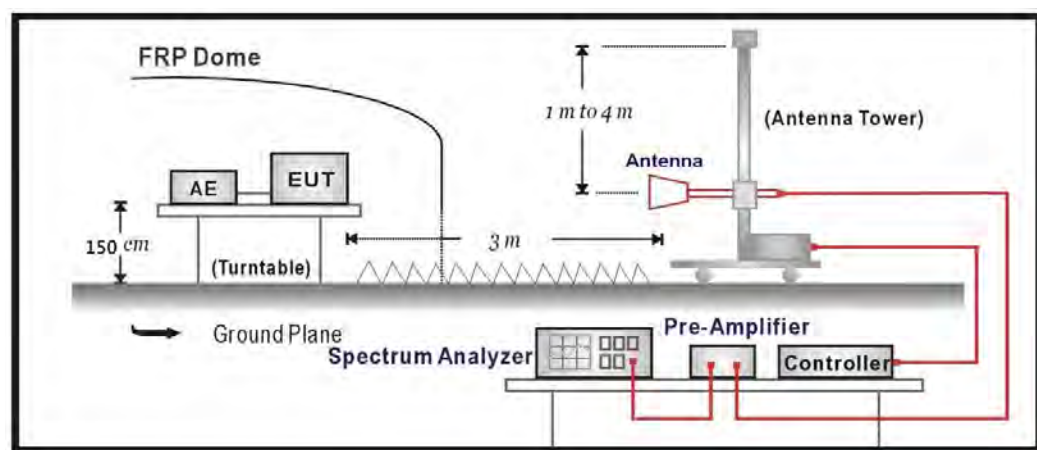
Conducted Spurious Measurement:



Radiated Spurious Measurement (below 1GHz)



Radiated Spurious Measurement (above 1GHz)



6.2. Test Procedure

Conducted Spurious Measurement:

- a) Place the EUT on a bench and set it in transmitting mode.
- b) Connect a low loss RF cable from the antenna port to a spectrum analyzer and CMW500 by a Directional Couple.
- c) EUT Communicate with CMW500, then select a channel for testing.
- d) Add a correction factor to the display of spectrum, and then test.
- e) The resolution bandwidth of the spectrum analyzer was set at 1 MHz, sufficient scans were taken to show the out of band Emission if any up to 10th harmonic.

Radiated Spurious Measurement:

- a) The EUT was placed on a rotatable wooden table with 1.5 meter above ground.
- b) The EUT was set 3 meters from the receiving antenna, which was mounted on the antenna tower.
- c) The table was rotated 360 degrees to determine the position of the highest spurious emission.
- d) The height of the receiving antenna is varied between one meter and four meters to search the maximum spurious emission for both horizontal and vertical polarizations.
- e) Make the measurement with the spectrum analyzer's RBW = 1MHz, VBW = 1MHz, Sweep 500ms, Taking the record of maximum spurious emission.
- f) A horn antenna was substituted in place of the EUT and was driven by a signal generator.
- g) Tune the output power of signal generator to the same emission level with EUT maximum spurious emission.
- h) Taking the record of output power at antenna port
- i) Repeat step 7 to step 8 for another polarization.
- j) $EIRP = SG - \text{Cable loss} + \text{Antenna Gain}$

6.3. Test Method

Conducted Spurious Measurement:

KDB 971168 D01 Power Meas License Digital Systems v03 sub-clause 6.1
ANSI C63.26: 2015 Sub-clause 5.7

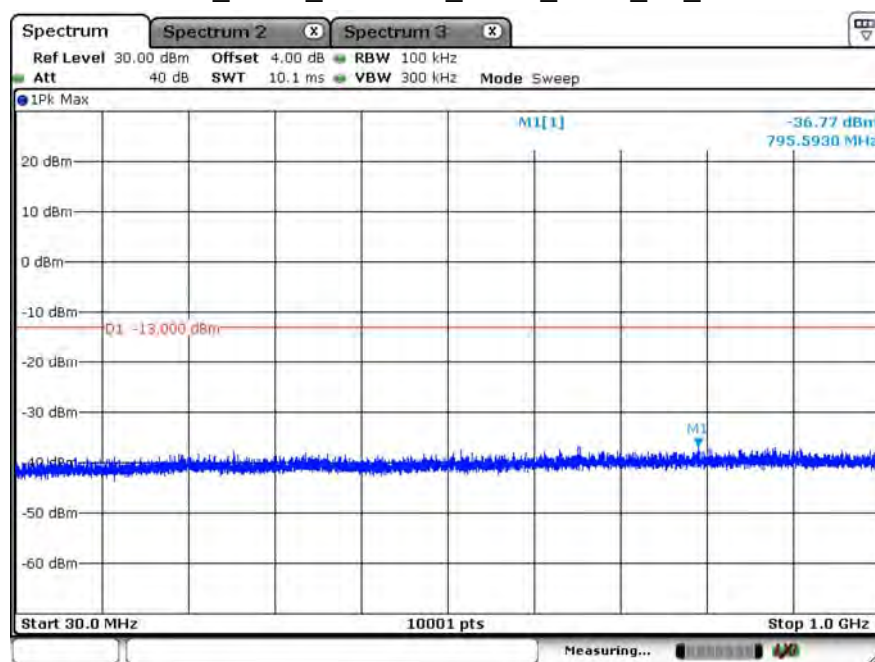
Radiated Spurious Measurement:

KDB 971168 D01 Power Meas License Digital Systems v03 sub-clause 5.8
ANSI C63.26: 2015 Sub-clause 5.5.3.2

6.4. Test Result

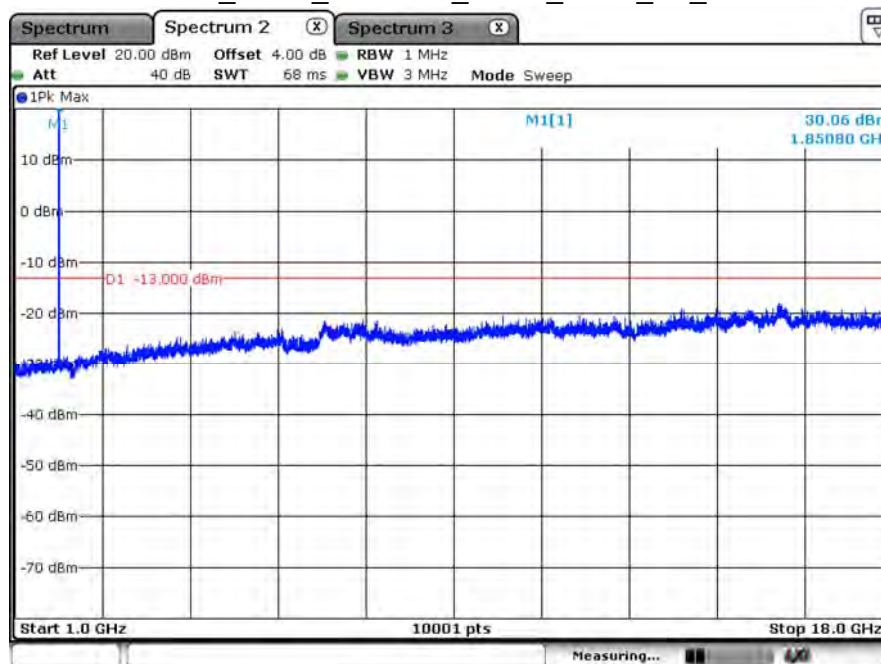
Product	Module		
Test Item	Conducted Spurious Emissions		
Test Mode	Mode 1 : LTE NB-IoT_Band 2		
Date of Test	2020/02/11	Test Site	SR12-H
Temperature (°C)	20.0	Humidity (%RH)	56.0

B2_3.75K_CH18602_BPSK_1RB0_TX_1



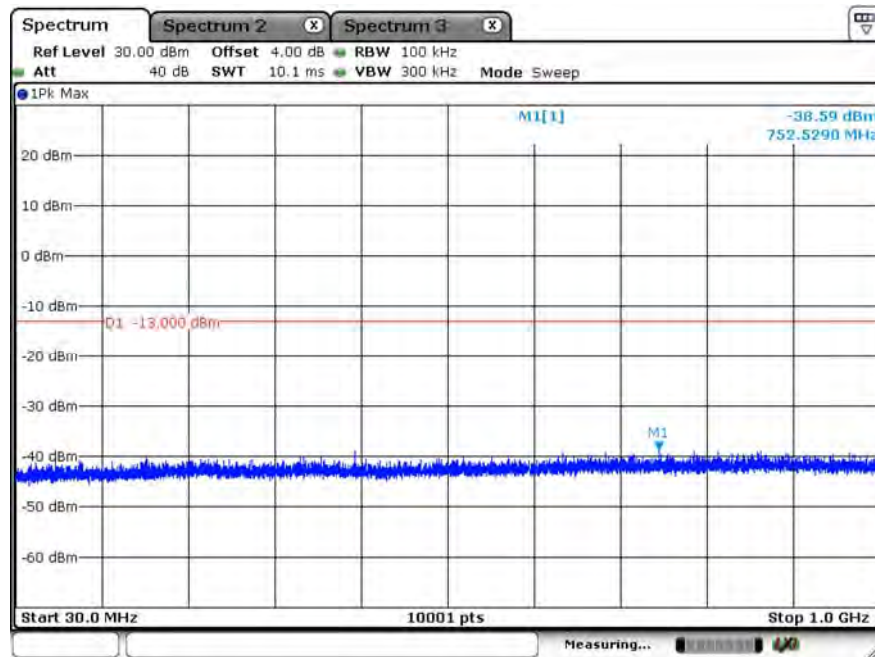
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B2_3.75K_CH18602_BPSK_1RB0_TX_2



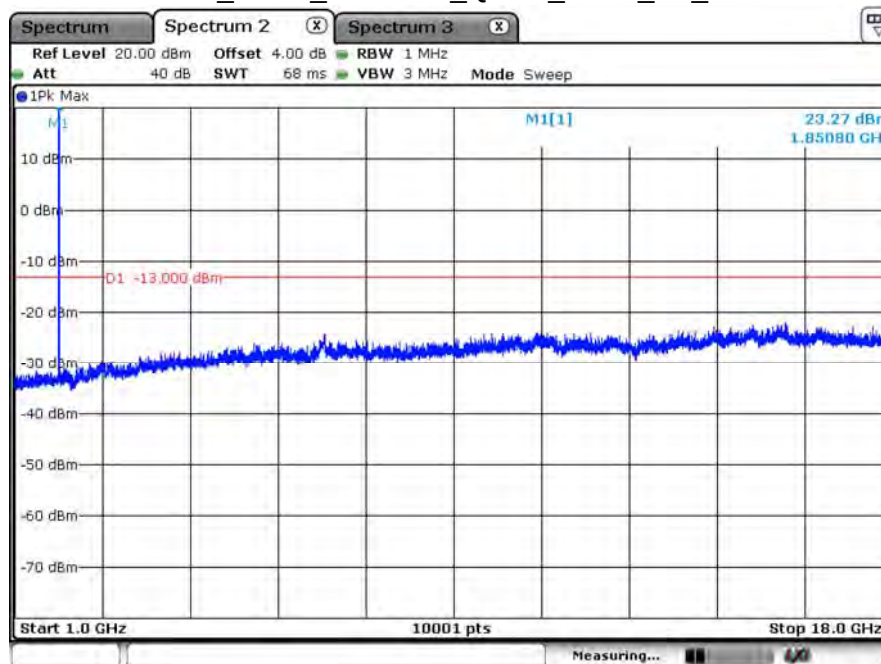
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B2_3.75K_CH18602_QPSK_1RB0_TX_1



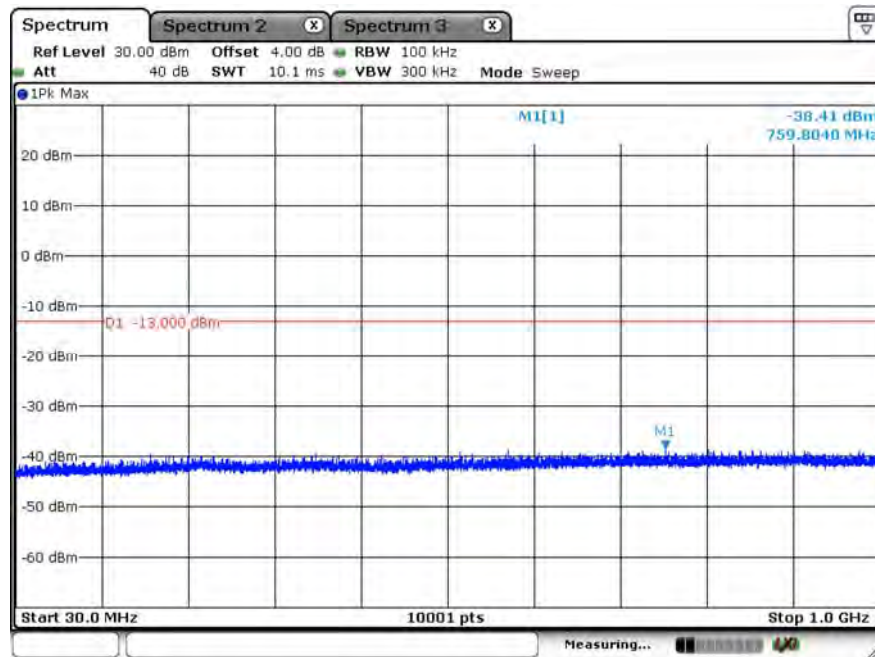
Date: 11.FEB.2020 11:12:23

B2_3.75K_CH18602_QPSK_1RB0_TX_2



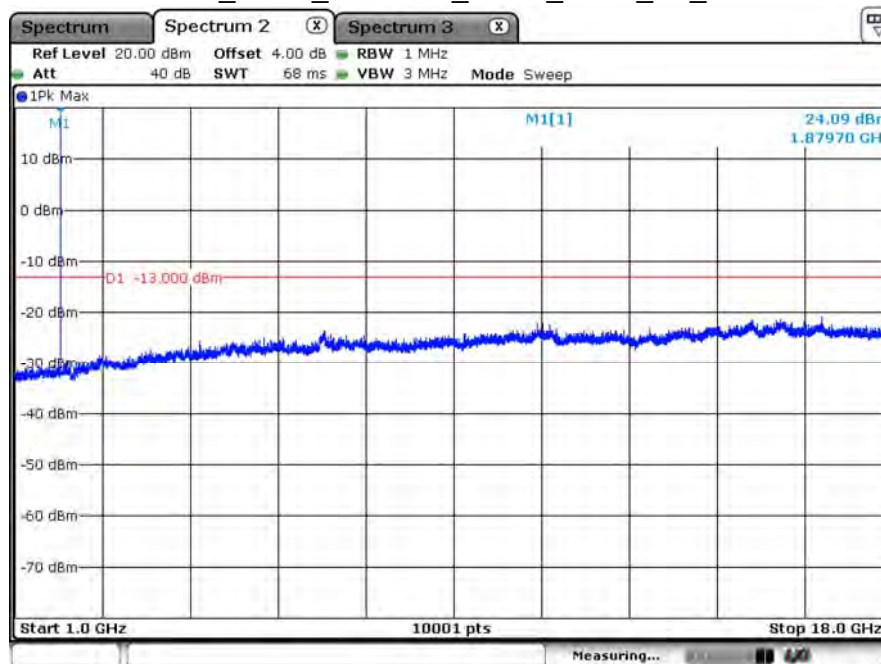
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B2_3.75K_CH18900_BPSK_1RB0_TX_1



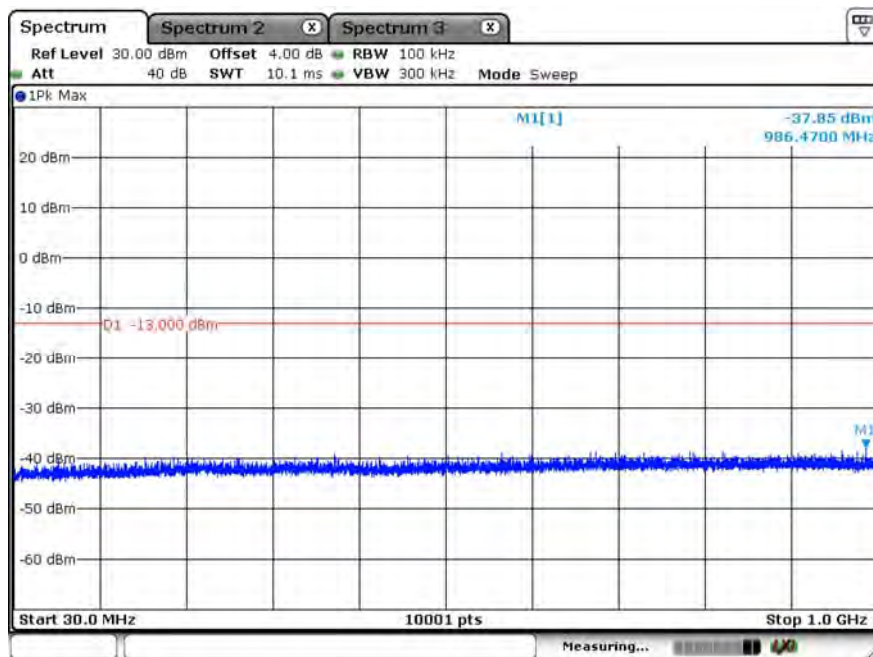
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B2_3.75K_CH18900_BPSK_1RB0_TX_2



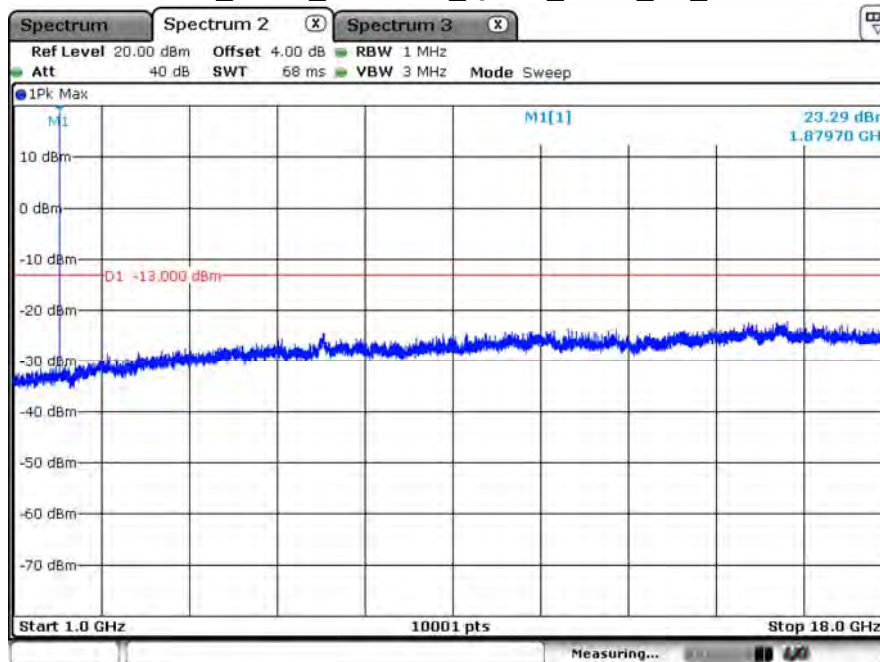
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B2_3.75K_CH18900_QPSK_1RB0_TX_1



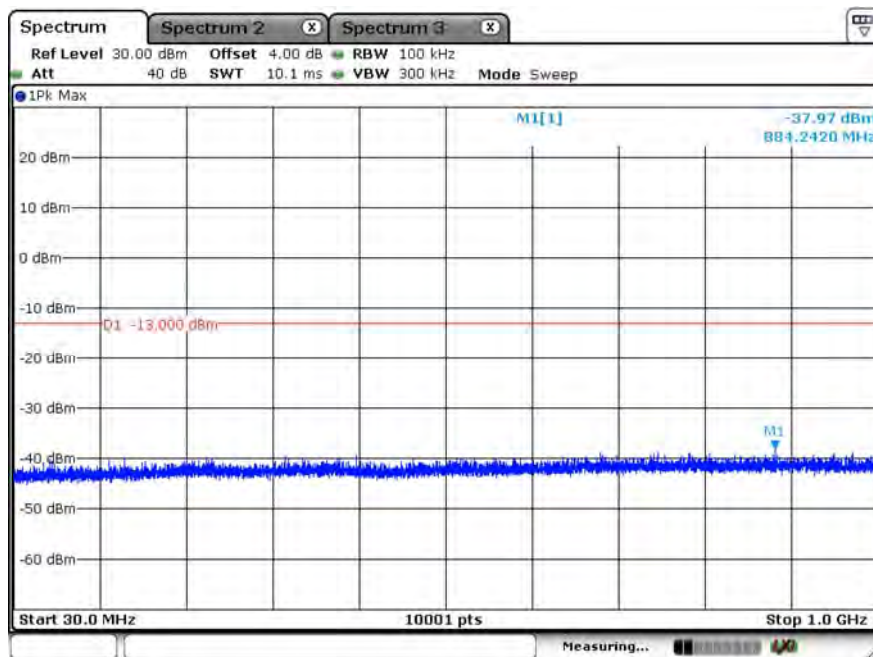
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B2_3.75K_CH18900_QPSK_1RB0_TX_2



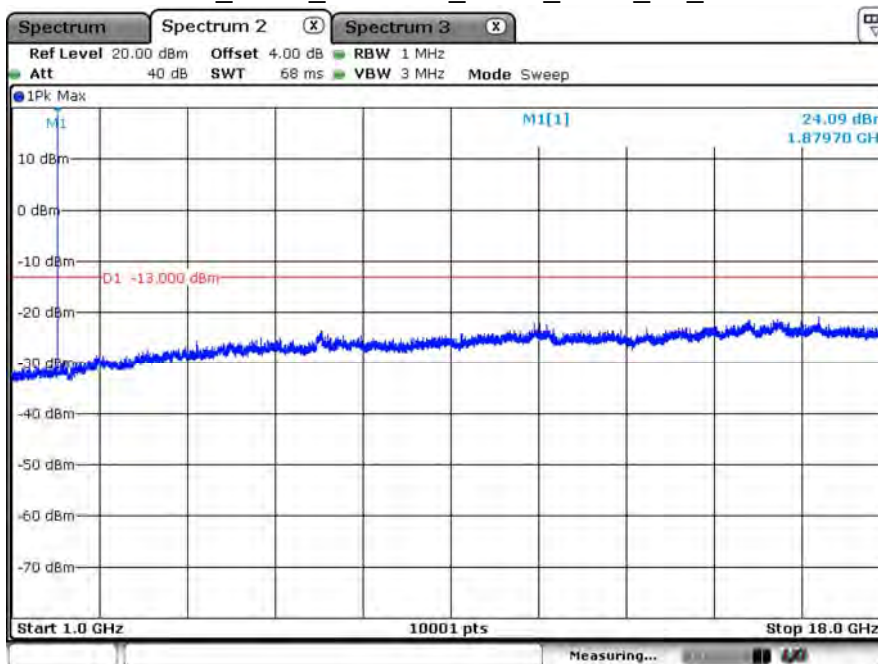
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B2_3.75K_CH19198_BPSK_1RB0_TX_1



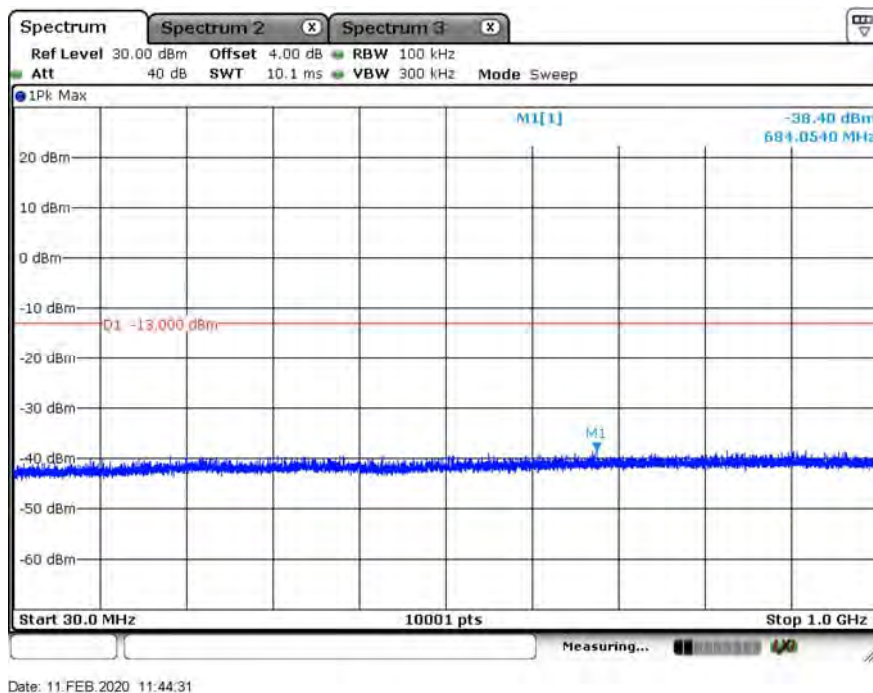
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B2_3.75K_CH19198_BPSK_1RB0_TX_2

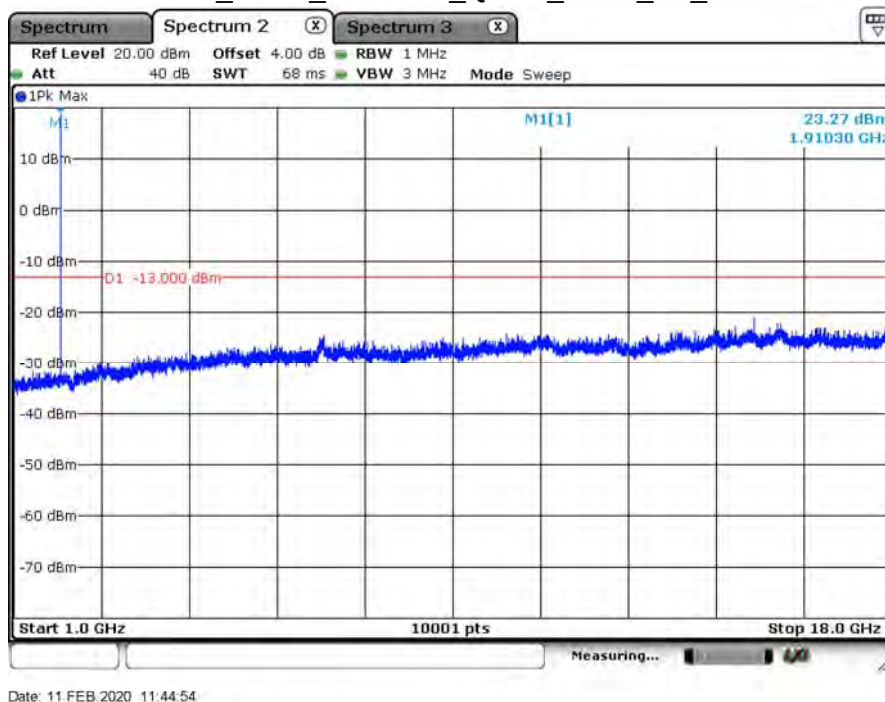


Date: 11.FEB.2020 11:35:41

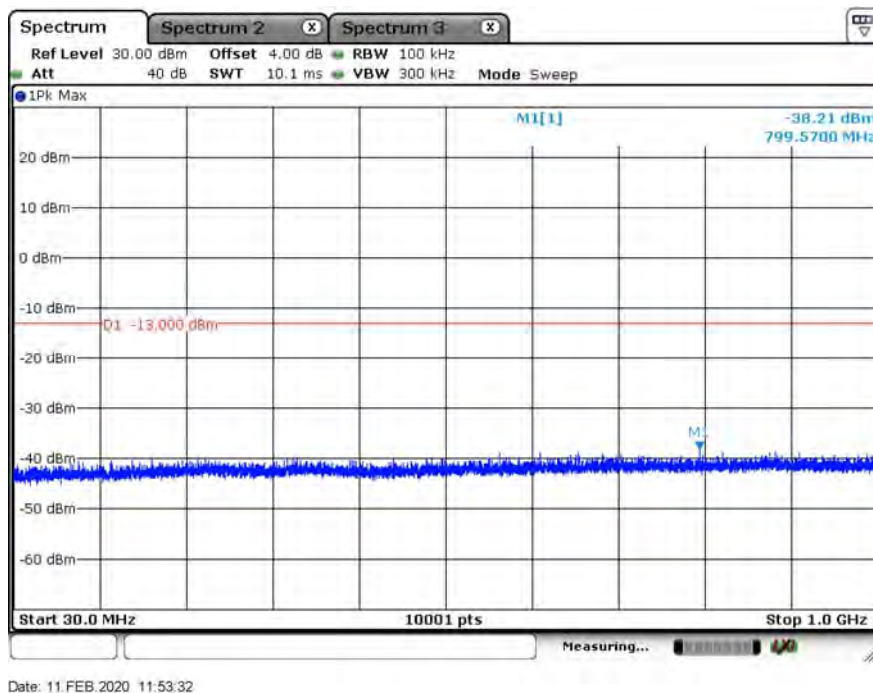
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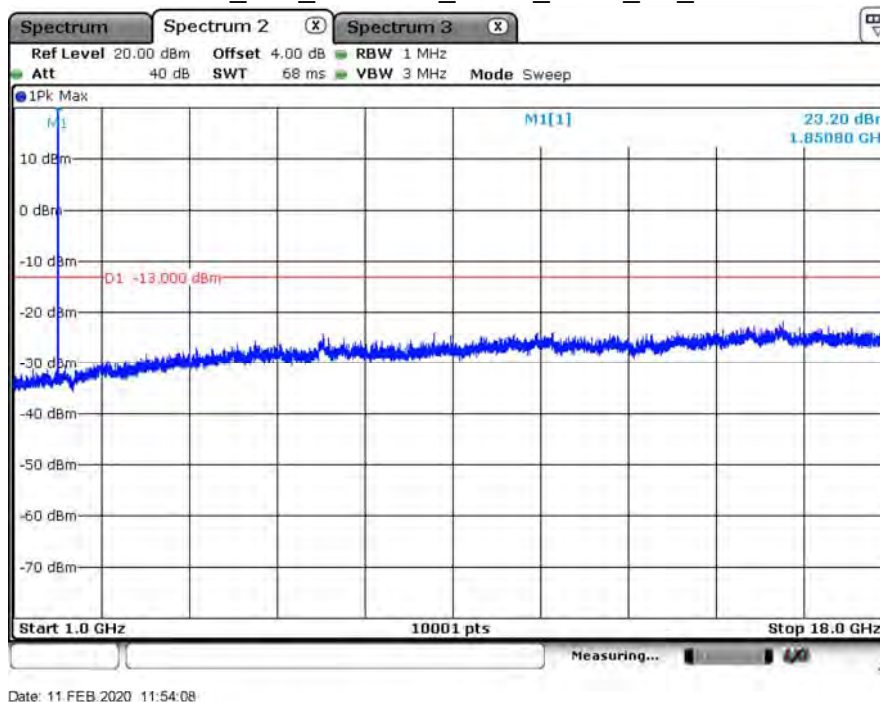
B2_3.75K_CH19198_QPSK_1RB0_TX_2



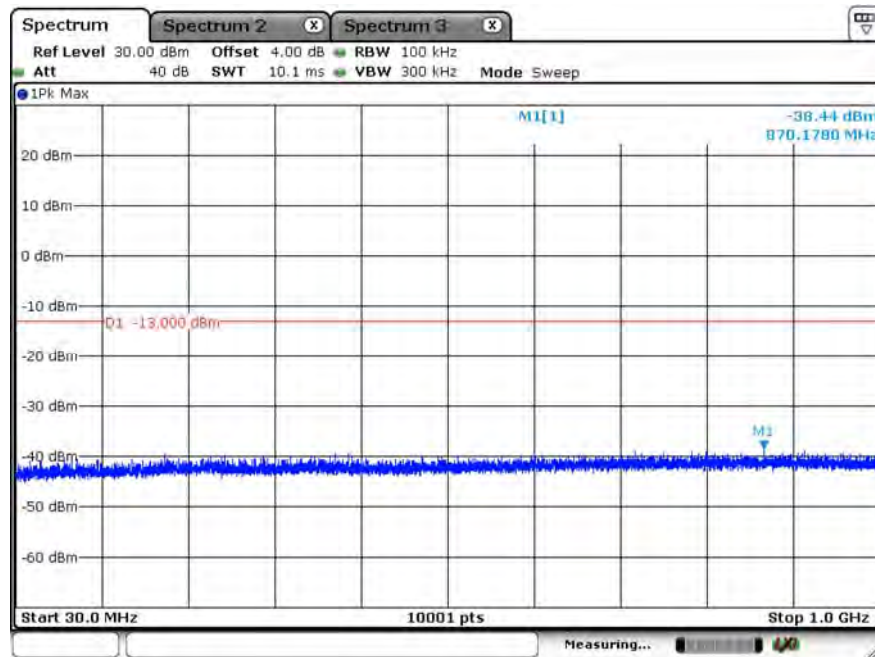
B2_15K_CH18602_BPSK_1RB0_TX_1



B2_15K_CH18602_BPSK_1RB0_TX_2

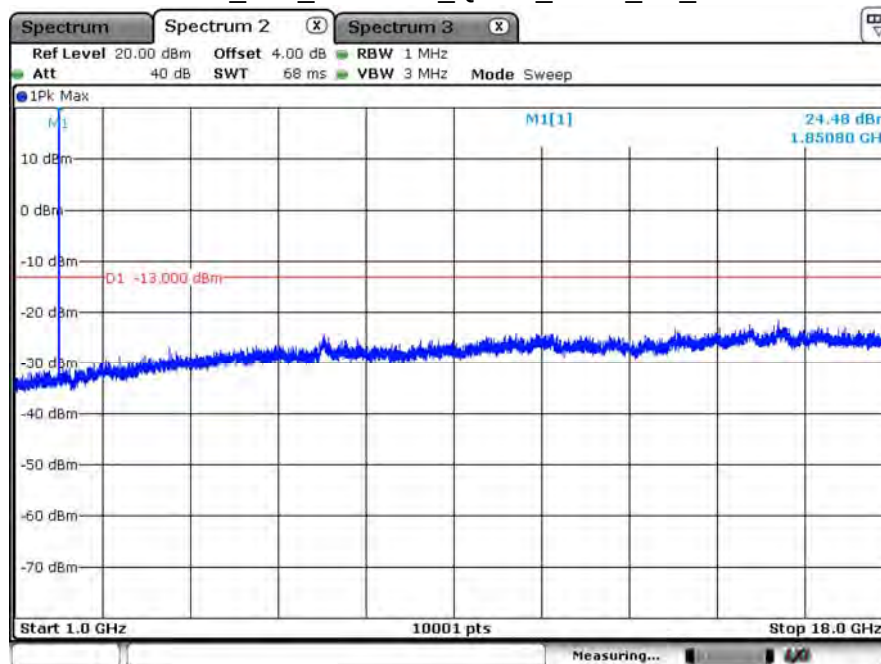


B2_15K_CH18602_QPSK_1RB0_TX_1



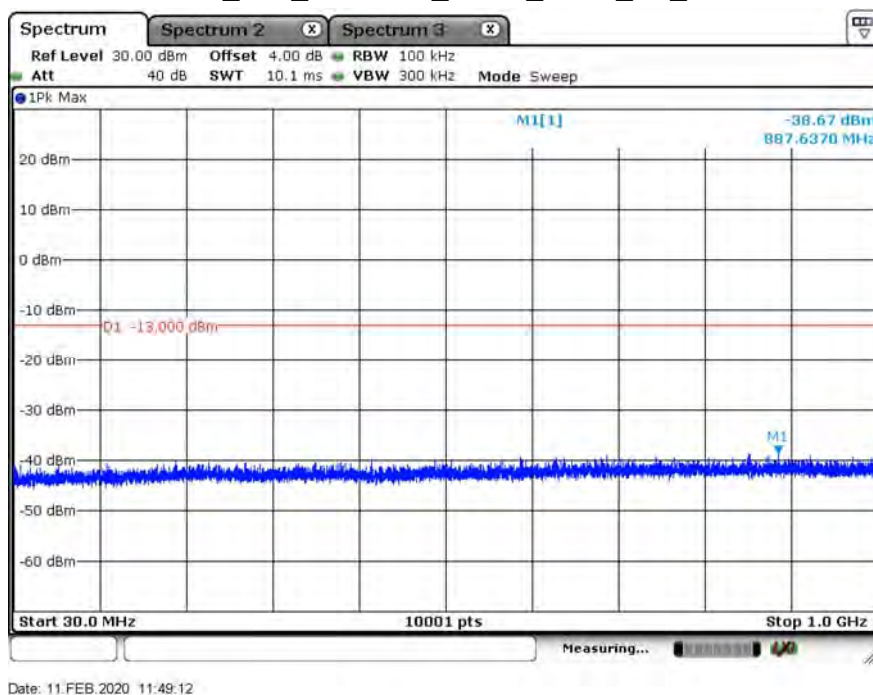
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B2_15K_CH18602_QPSK_1RB0_TX_2

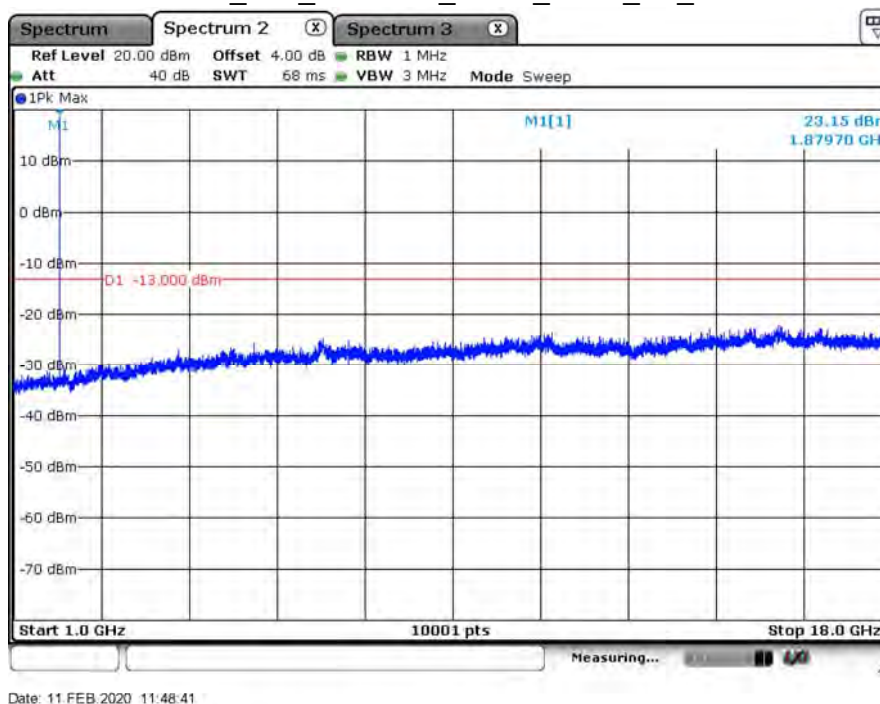


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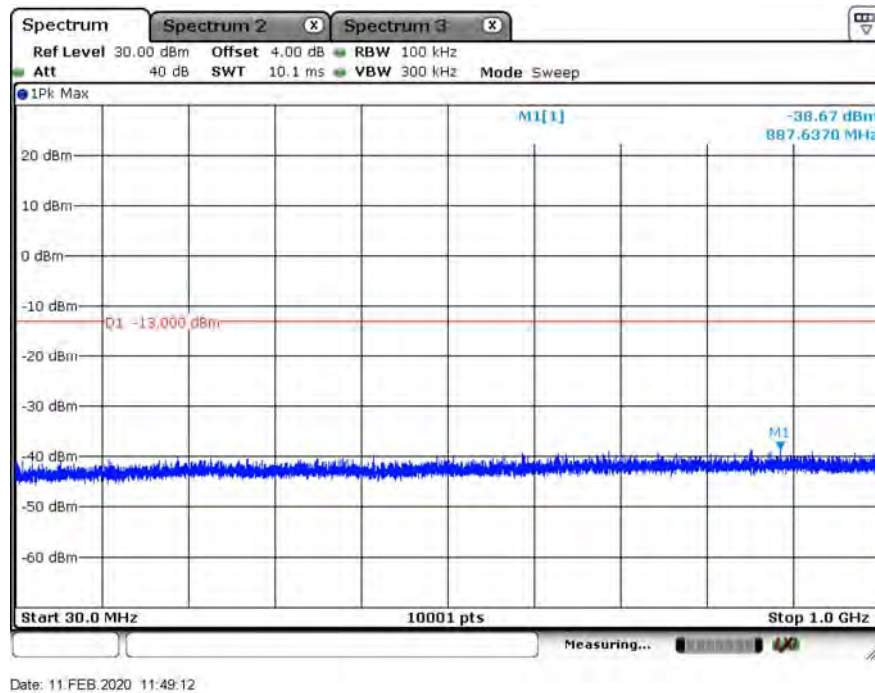
B2_15K_CH18900_BPSK_1RB0_TX_1



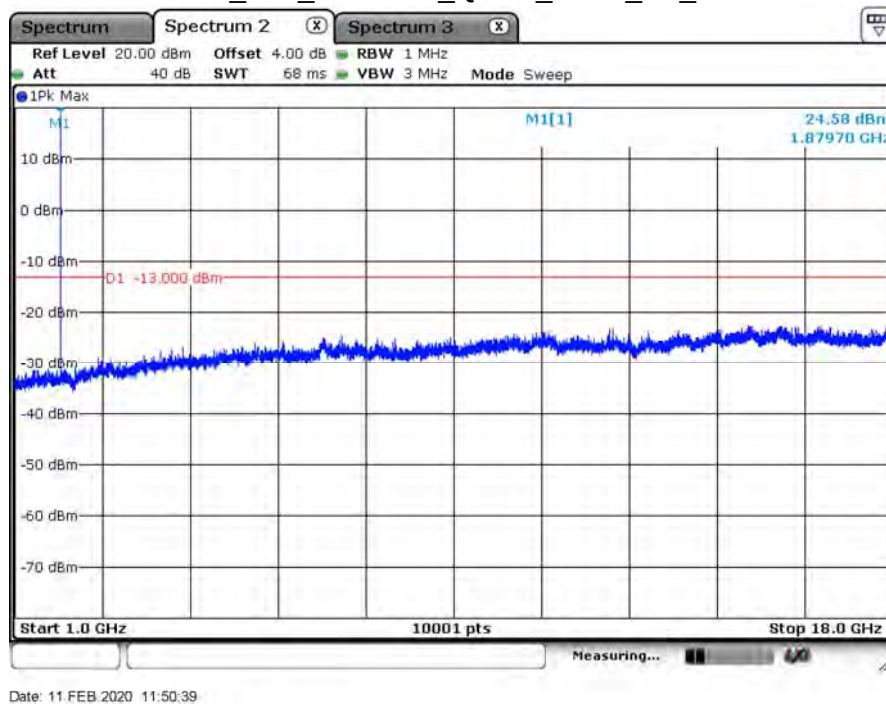
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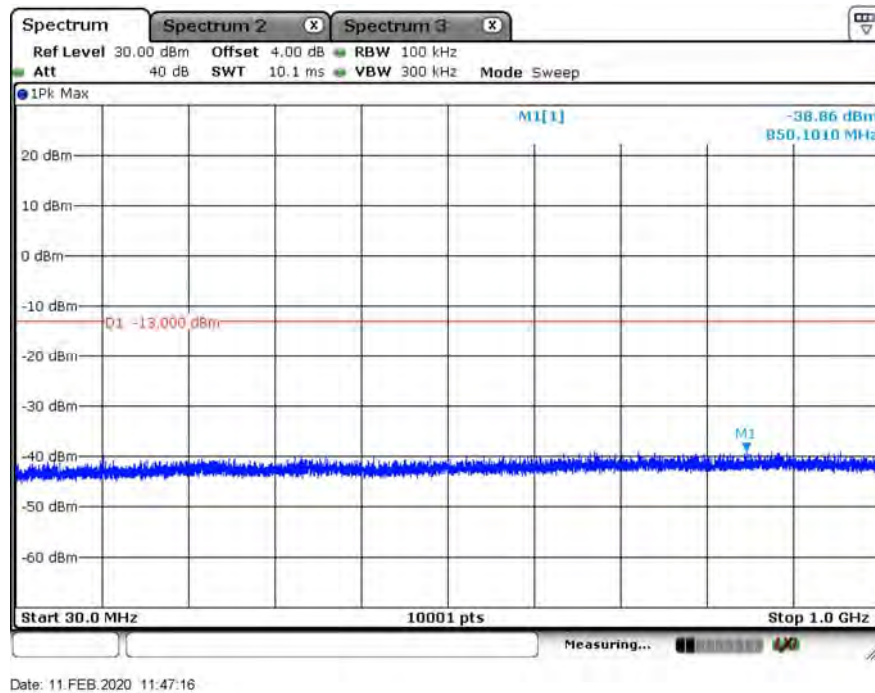
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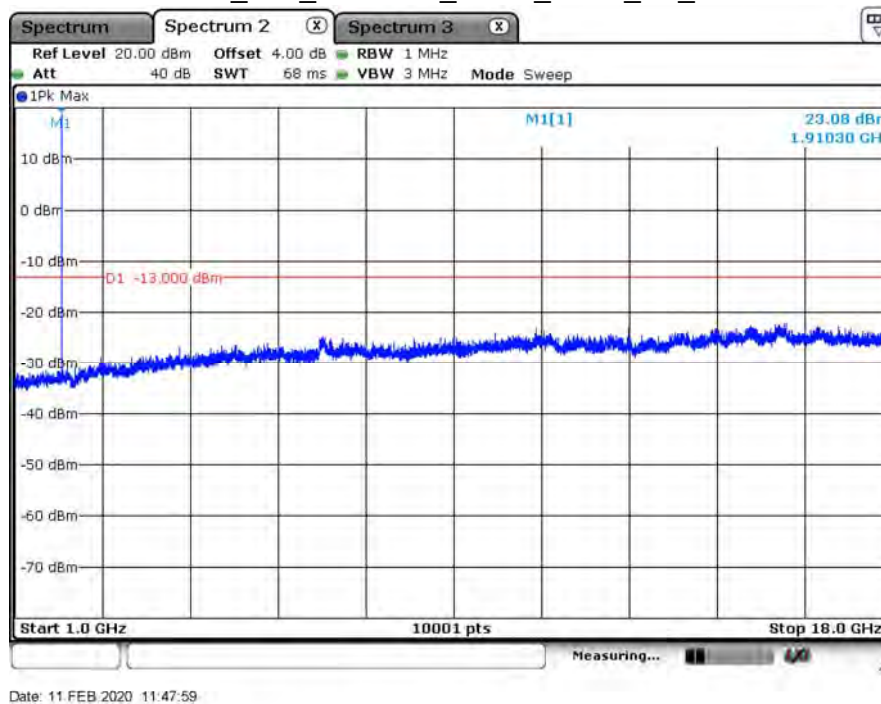
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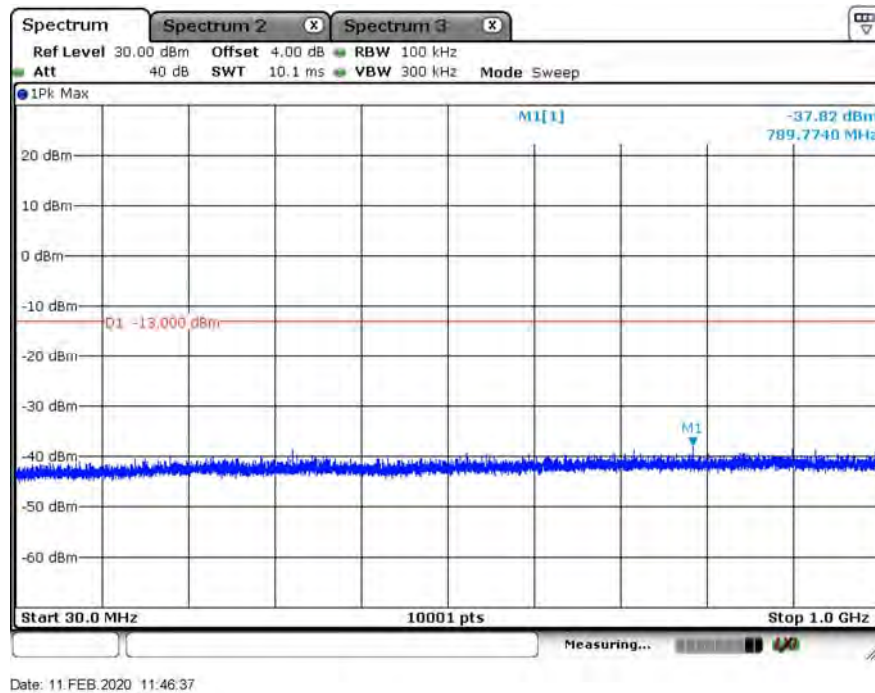
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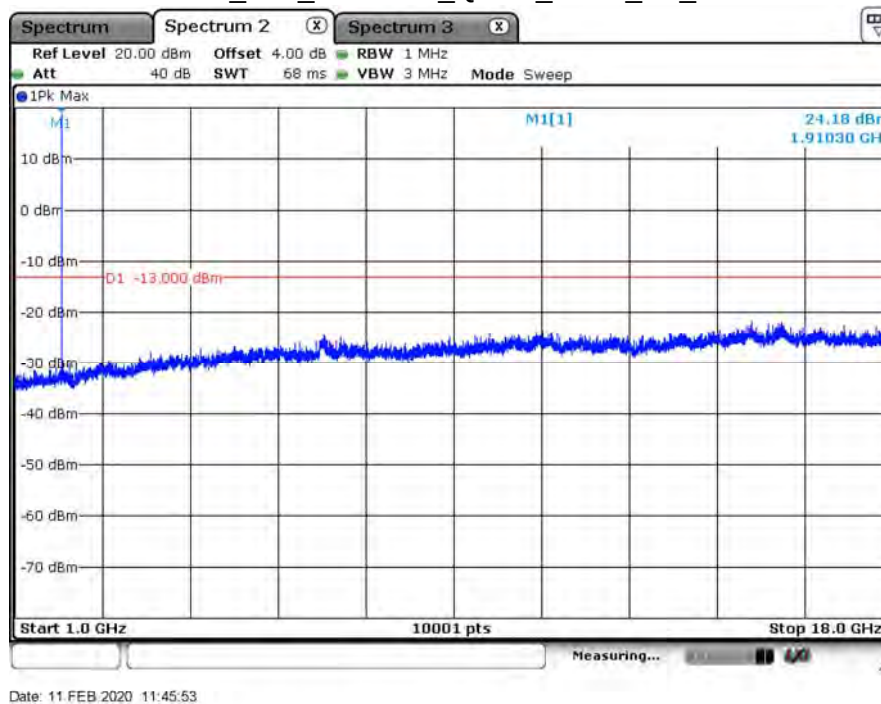
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B2_15K_CH19198_QPSK_1RB0_TX_1

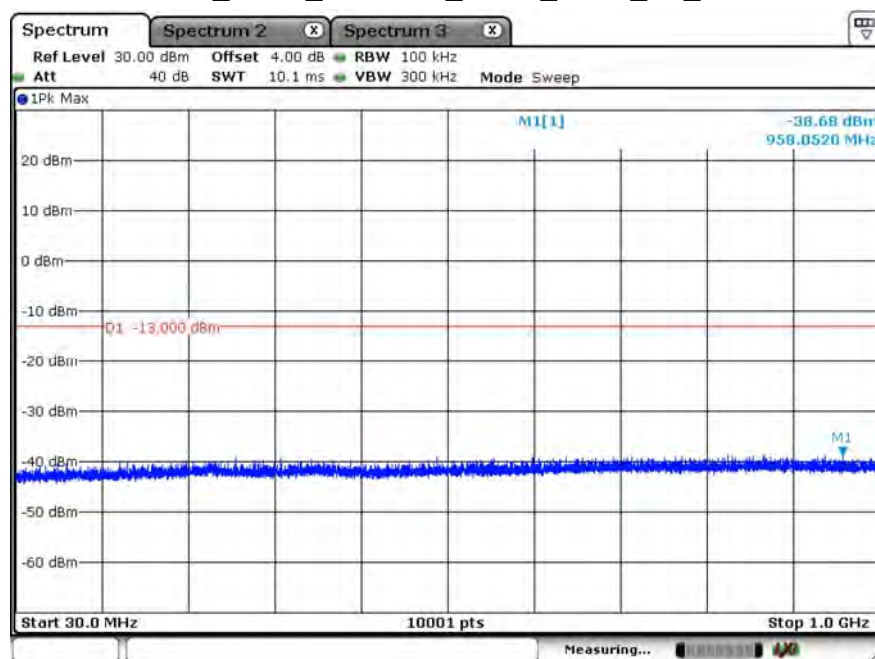


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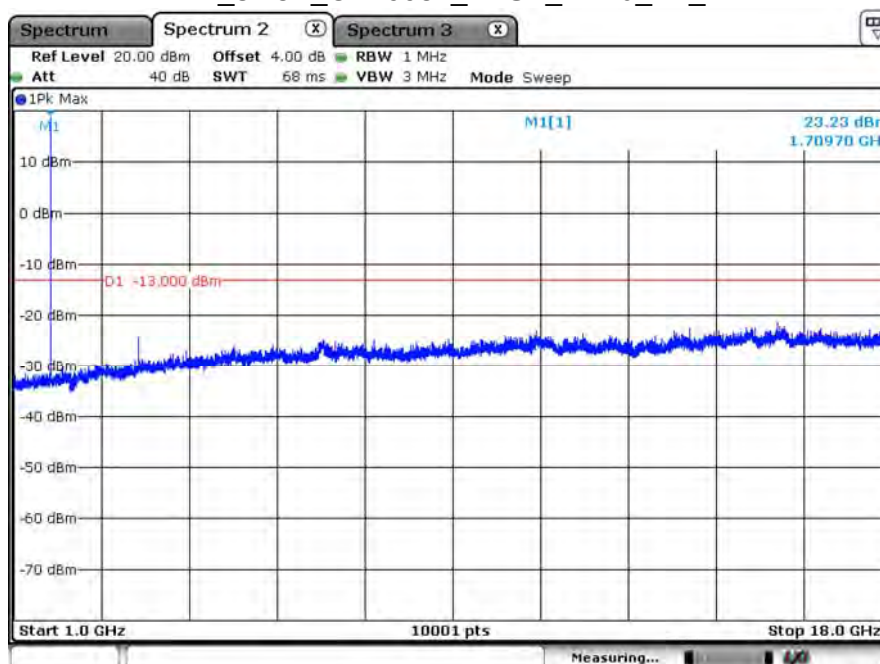
Product	Module		
Test Item	Conducted Spurious Emissions		
Test Mode	Mode 2 : LTE NB-IoT_Band 4		
Date of Test	2020/02/11	Test Site	SR12-H
Temperature (°C)	20.0	Humidity (%RH)	56.0

B4_3.75K_CH19952_BPSK_1RB0_TX_1



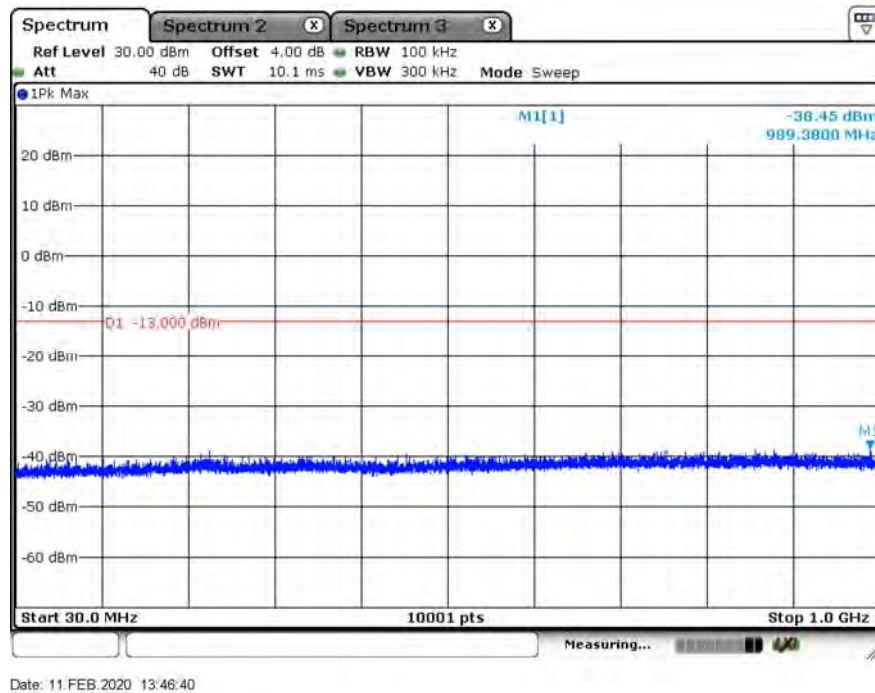
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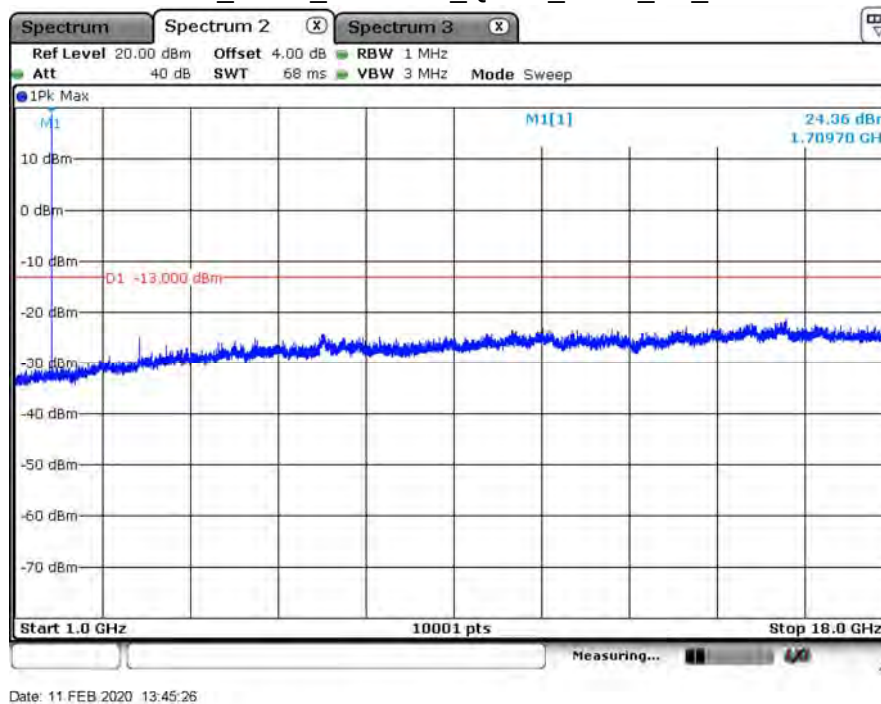


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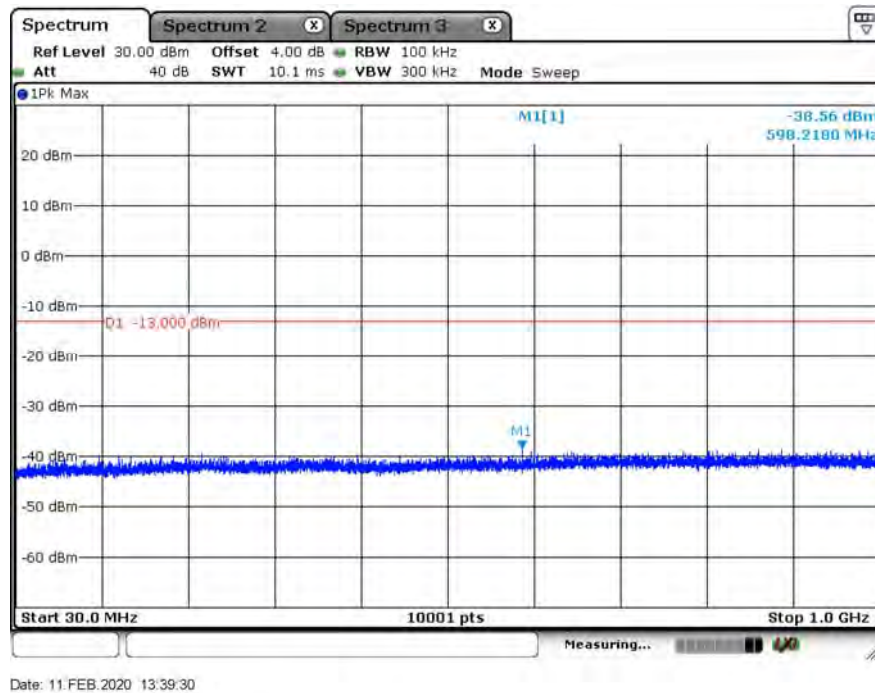
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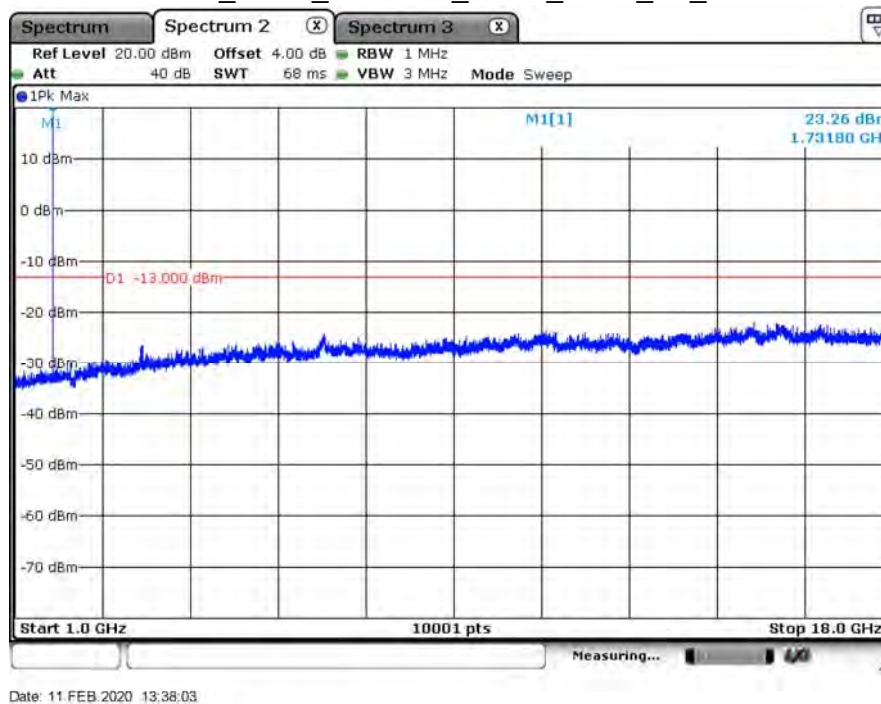
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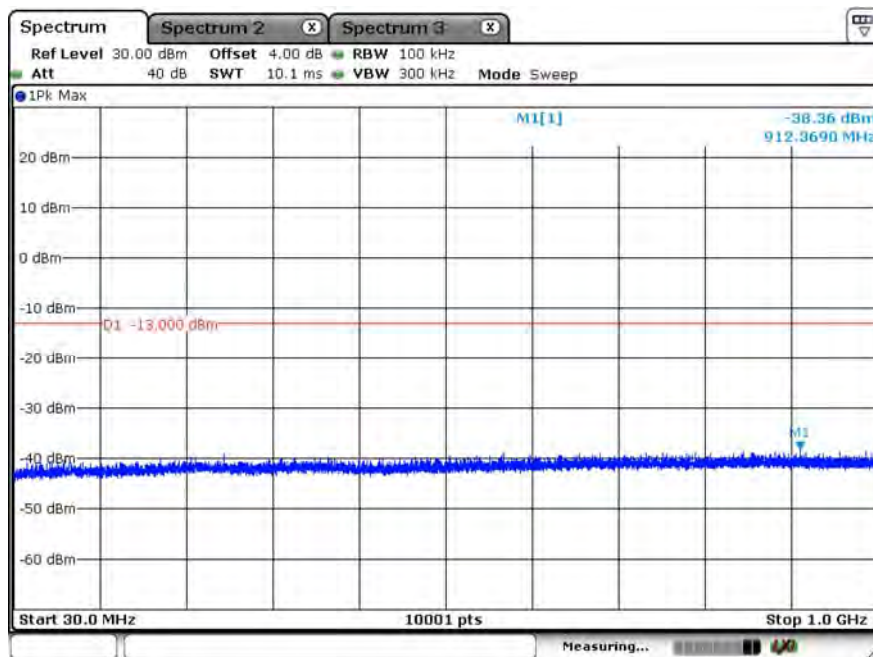
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B4_3.75K_CH20175_BPSK_1RB0_TX_2

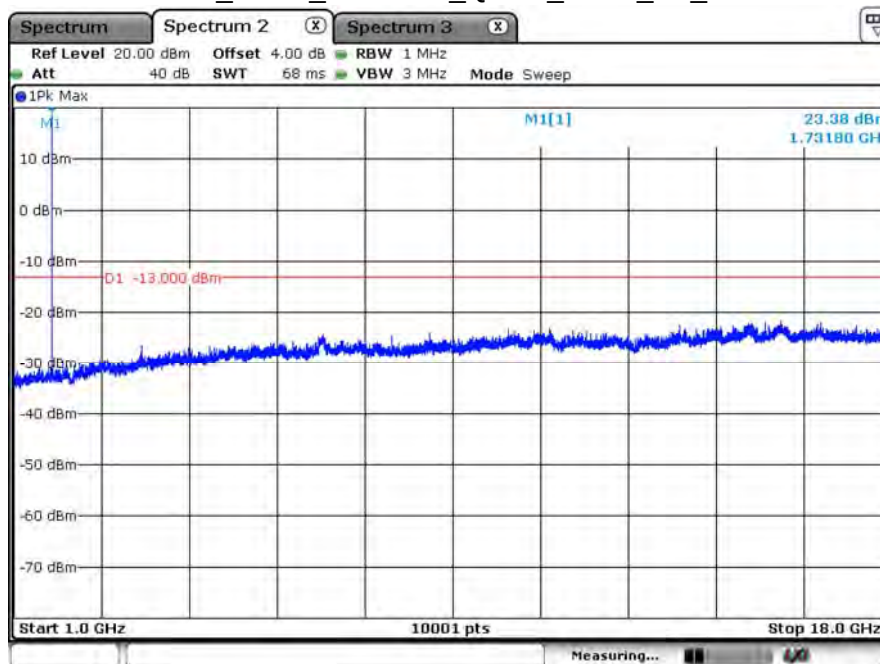


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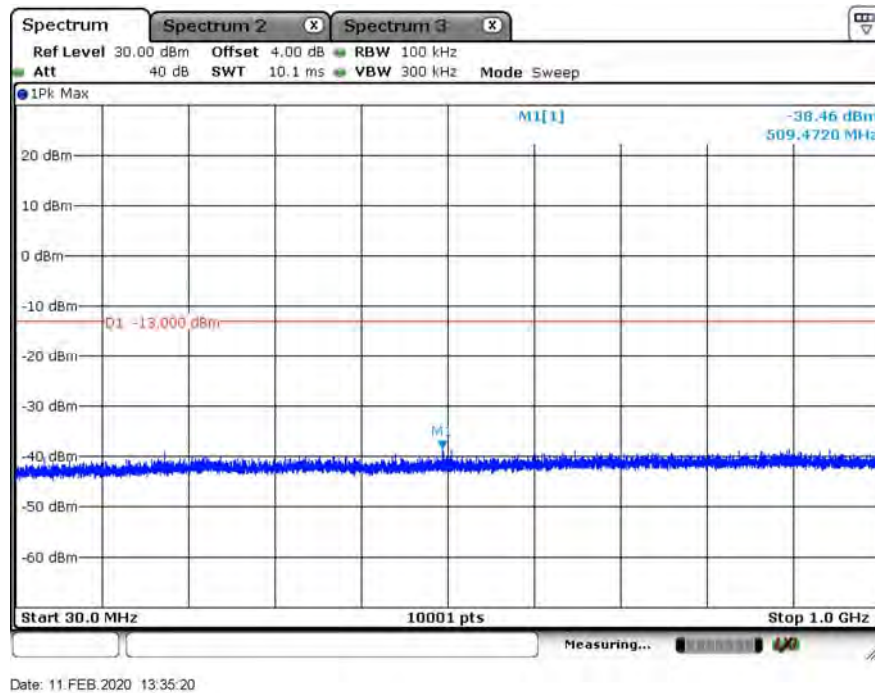
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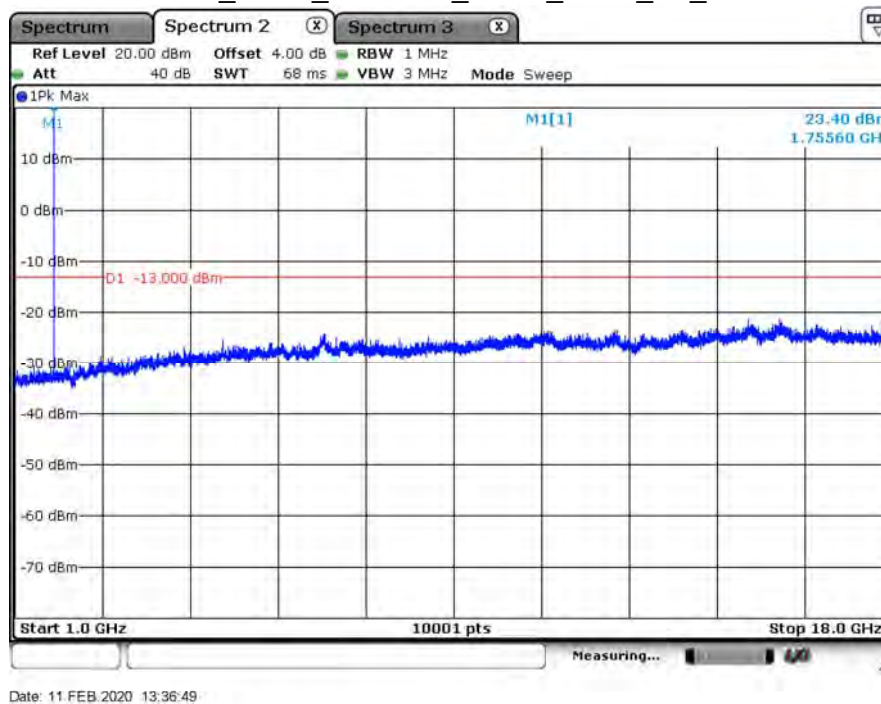


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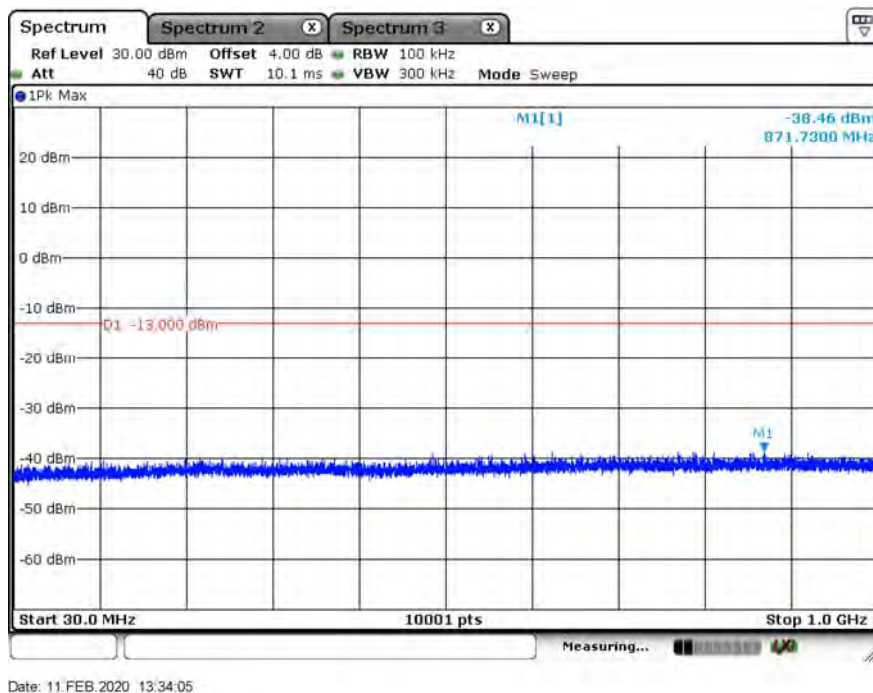
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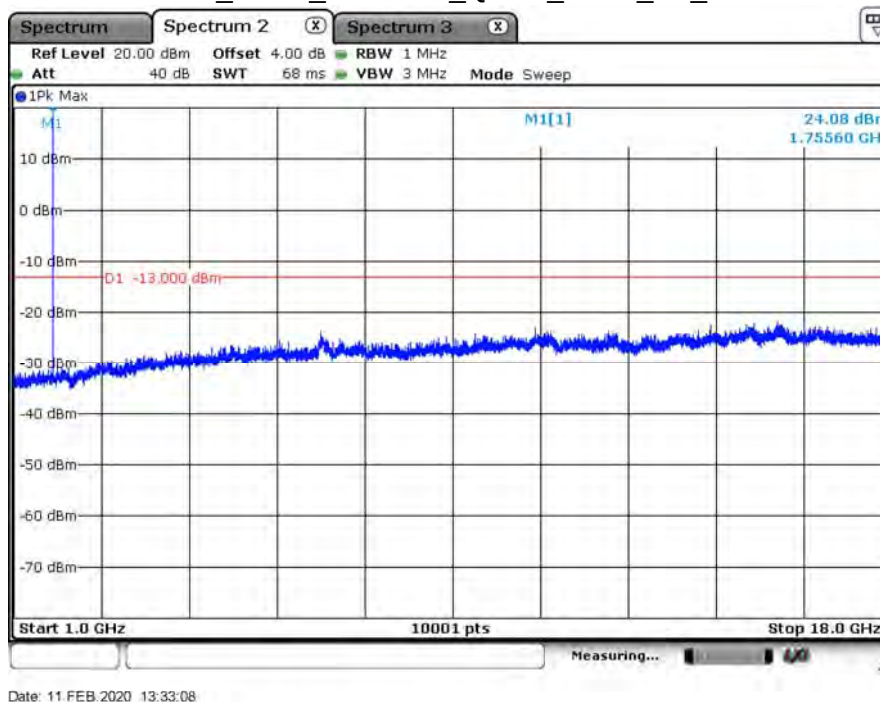
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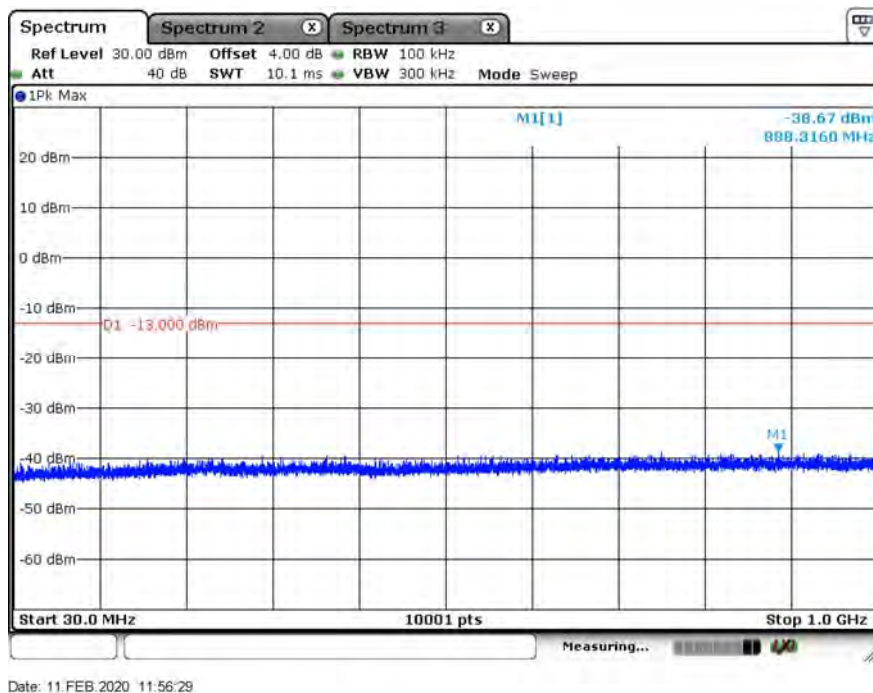
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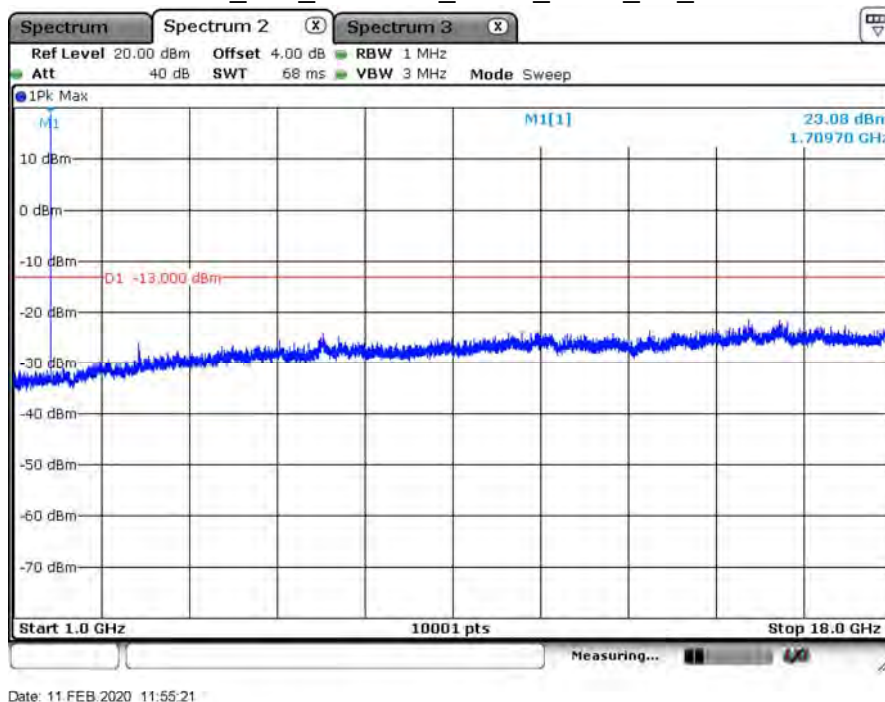
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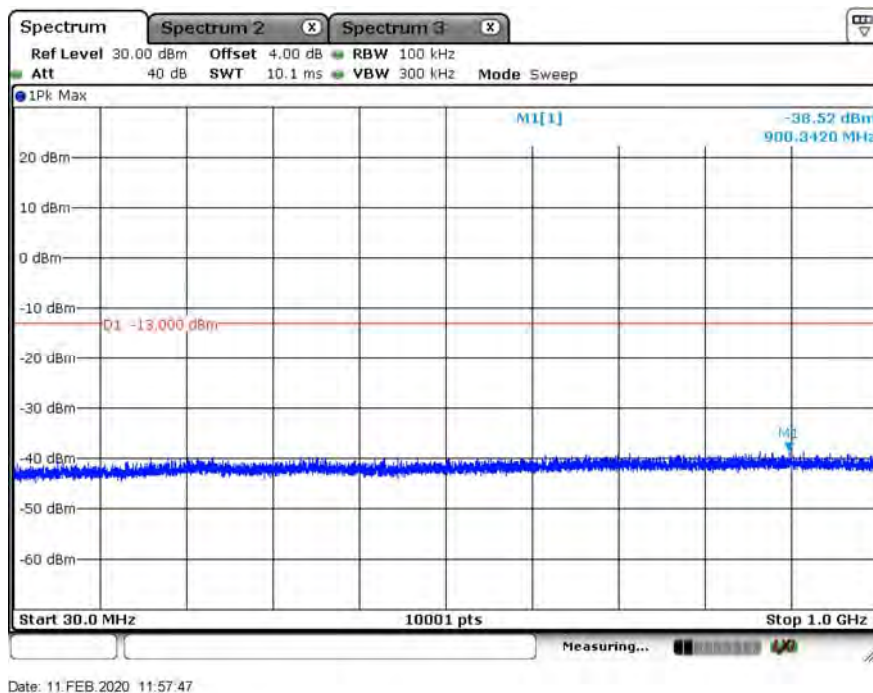
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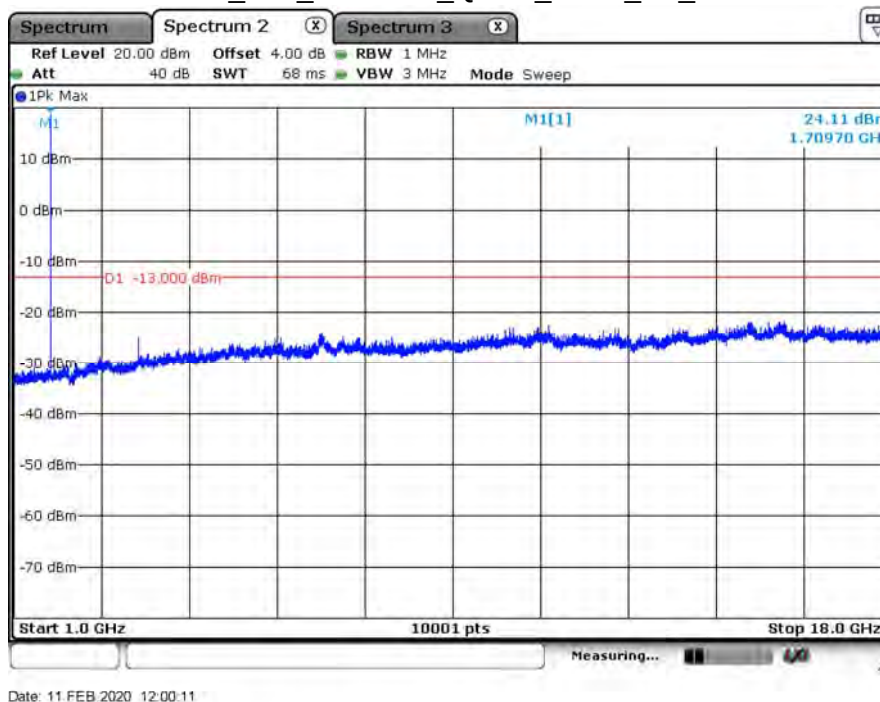
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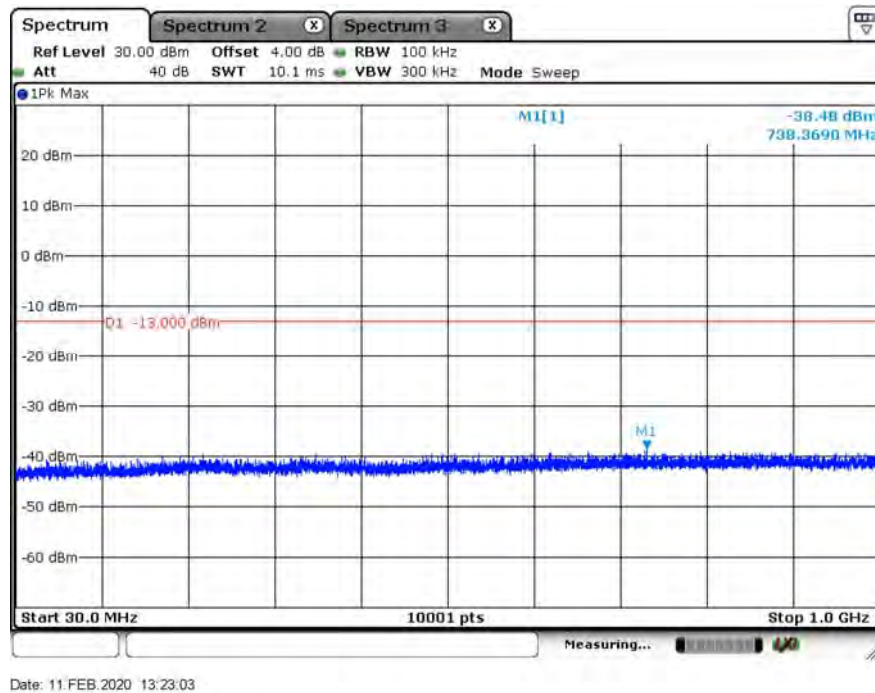
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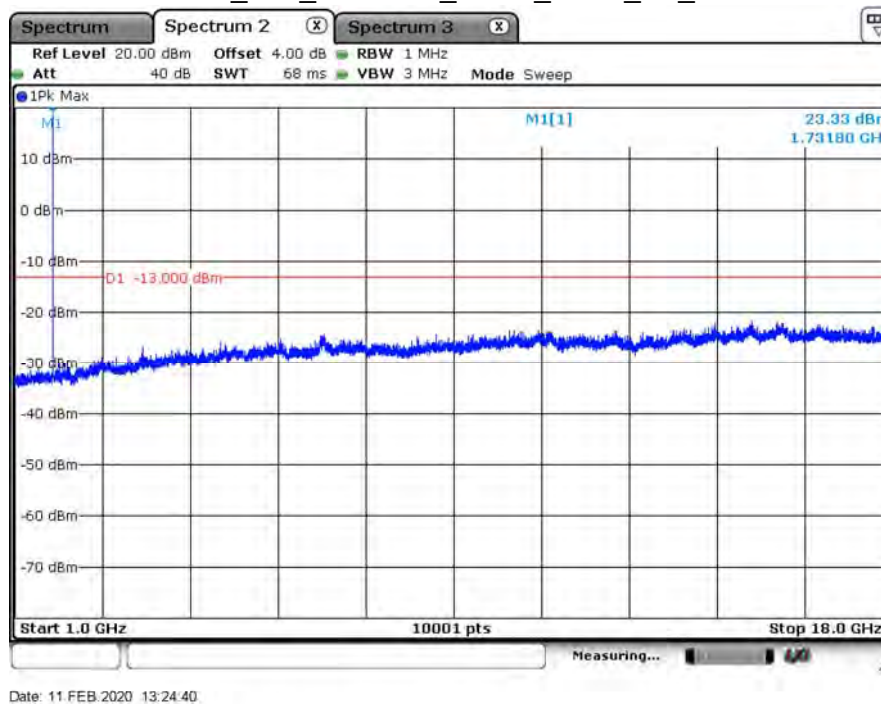
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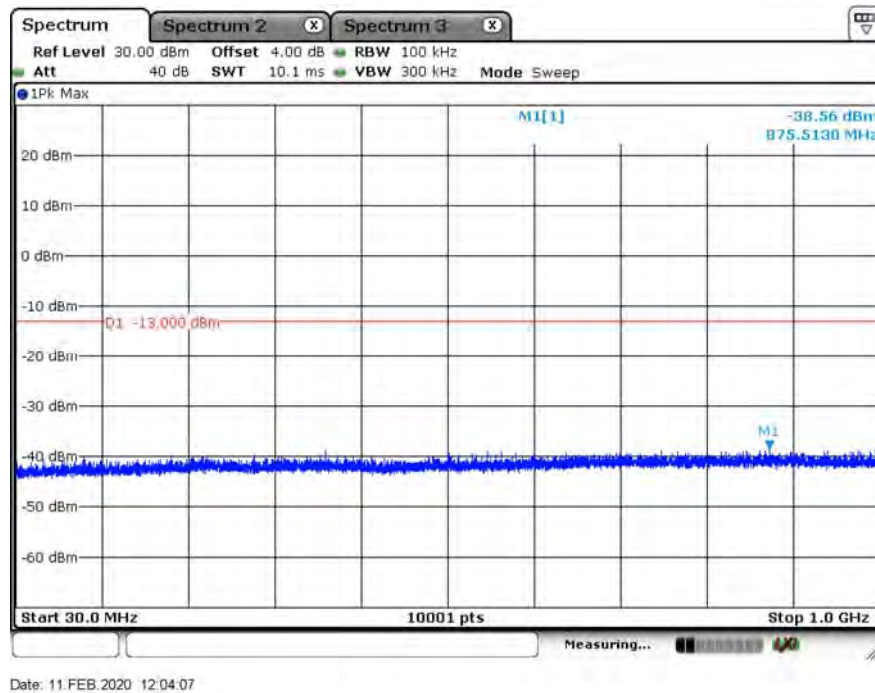
B4_15K_CH20175_BPSK_1RB0_TX_1



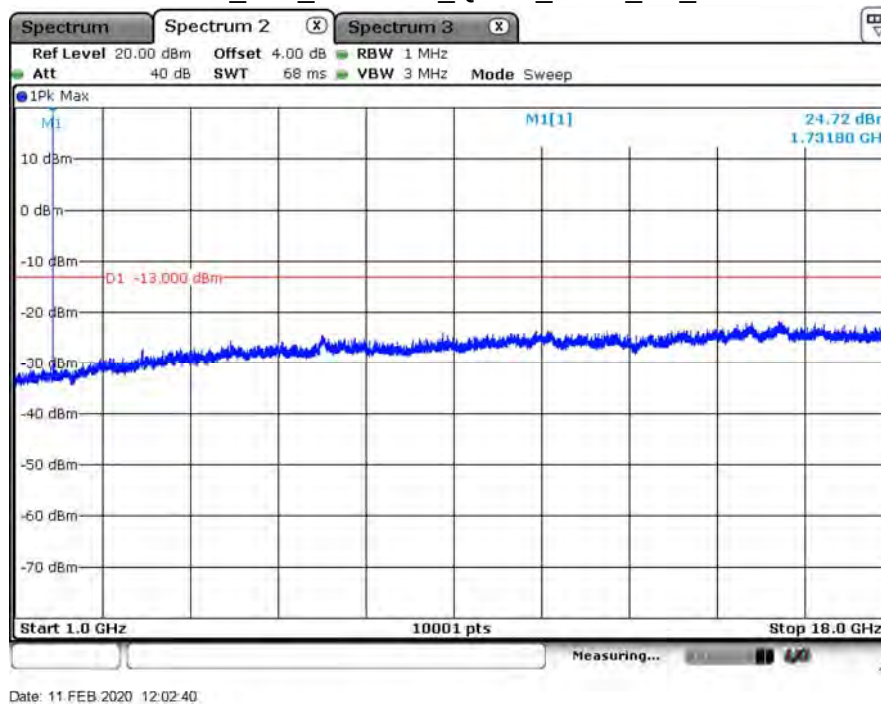
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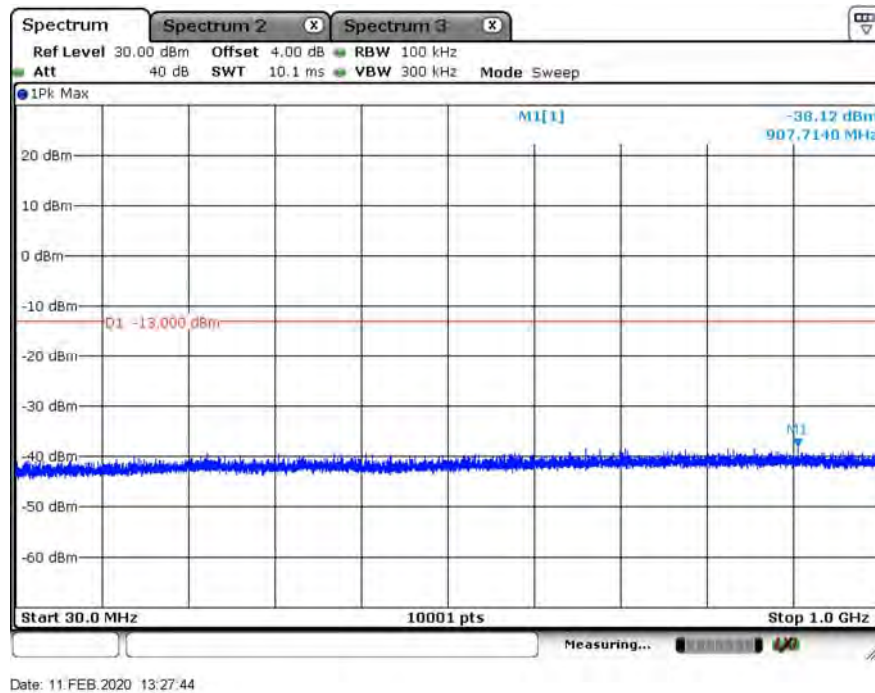
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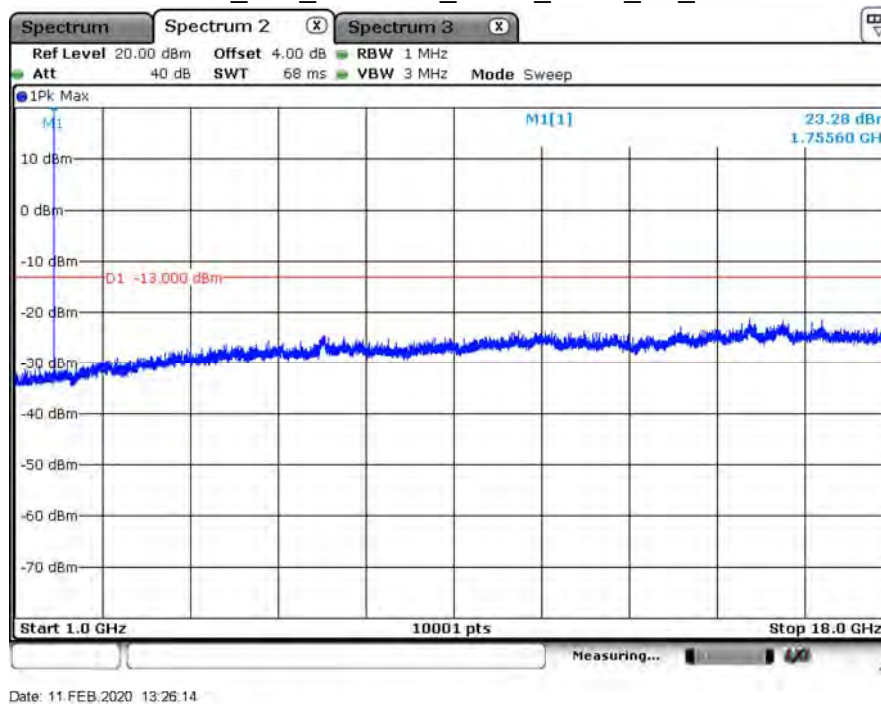
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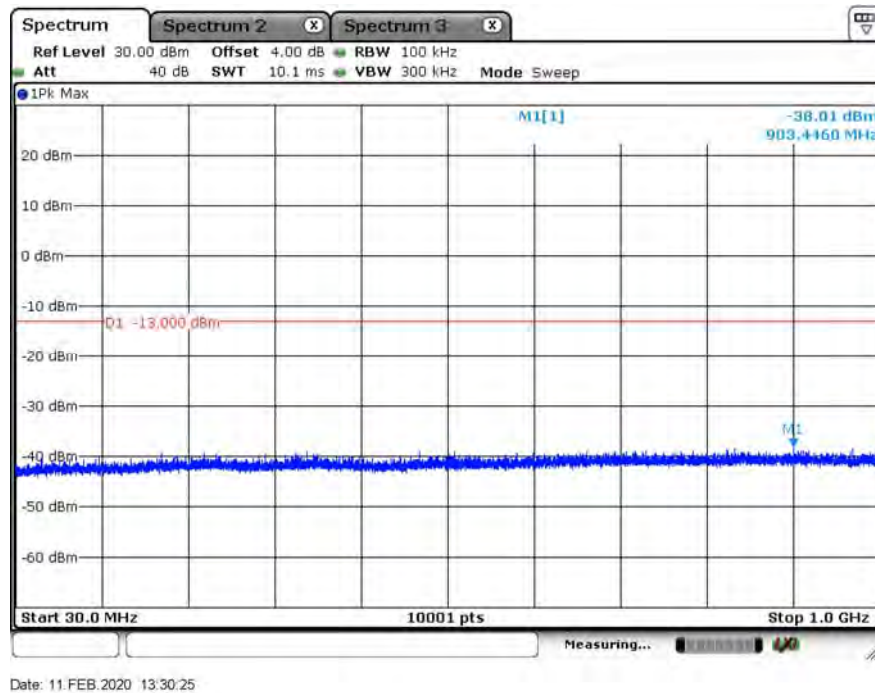
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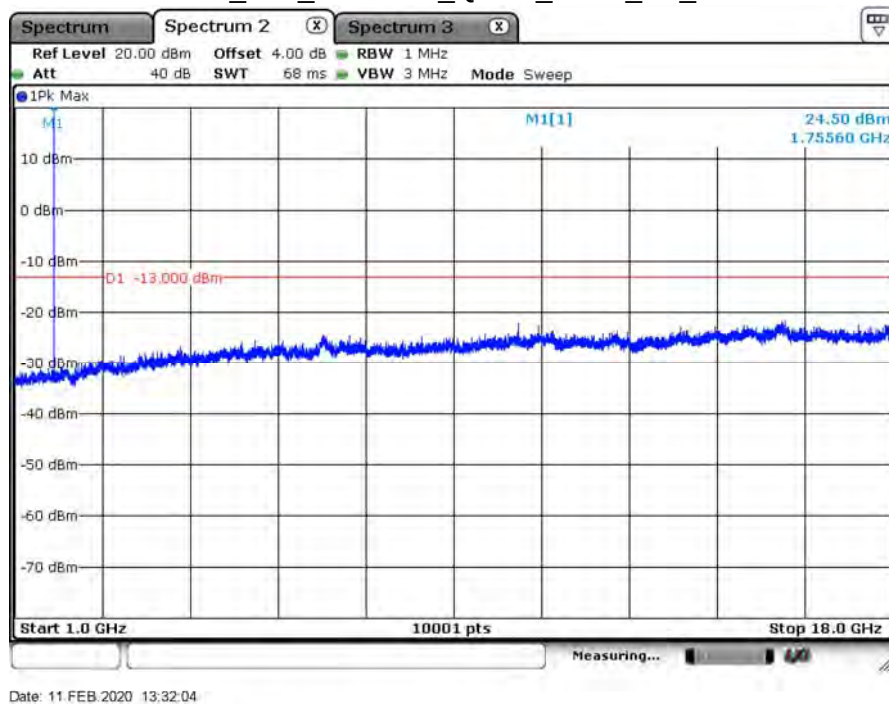
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B4_15K_CH20398_QPSK_1RB0_TX_1

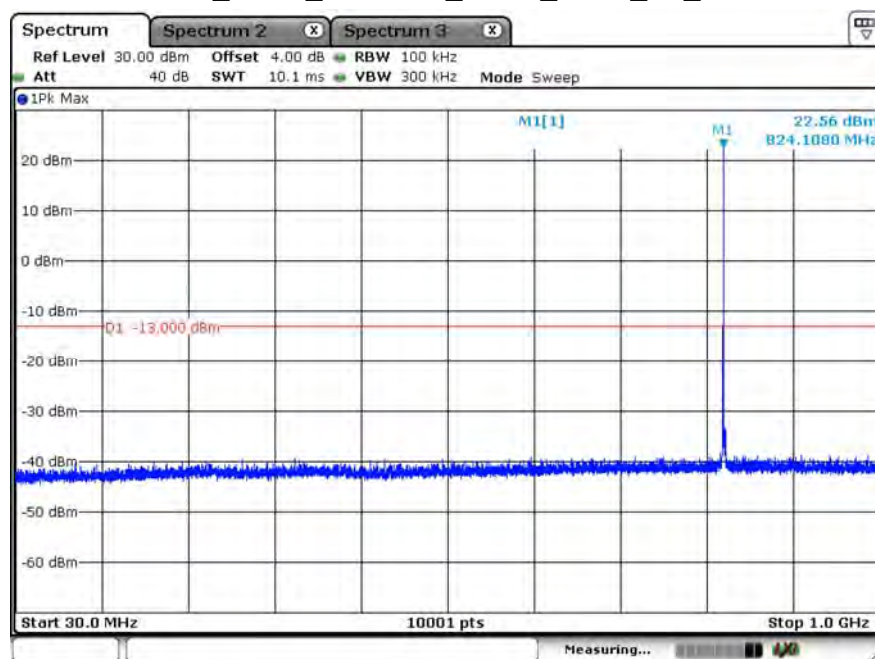


B4_15K_CH20398_QPSK_1RB0_TX_2



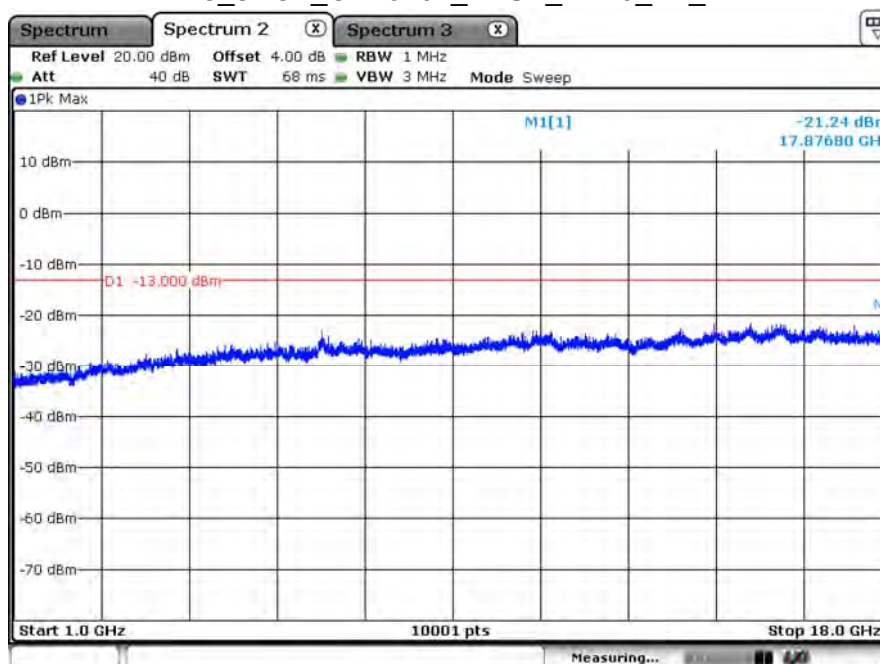
Product	Module		
Test Item	Conducted Spurious Emissions		
Test Mode	Mode 3 : LTE NB-IoT_Band 5		
Date of Test	2020/02/11	Test Site	SR12-H
Temperature (°C)	20.0	Humidity (%RH)	56.0

B5_3.75K_CH20402_BPSK_1RB0_TX_1



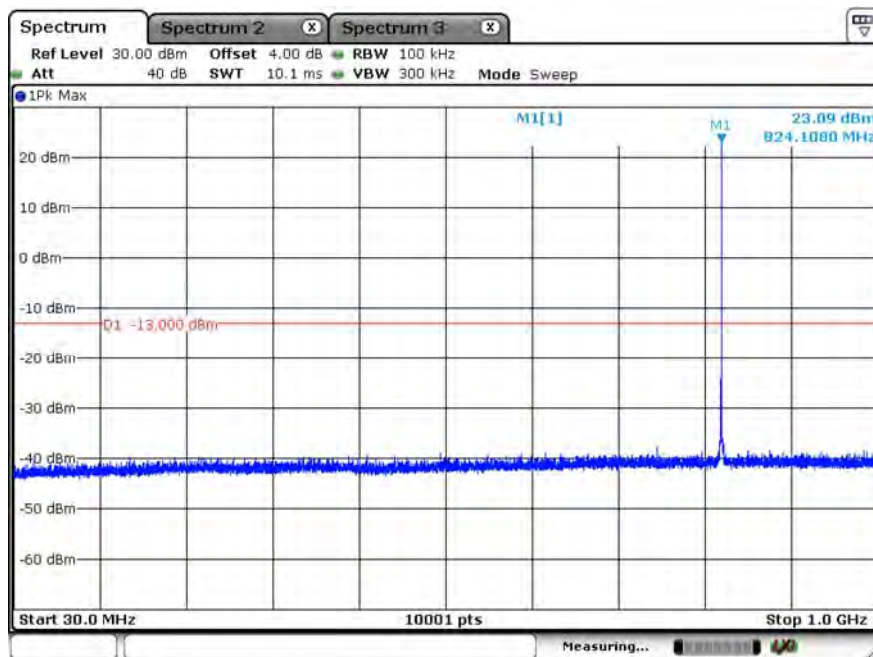
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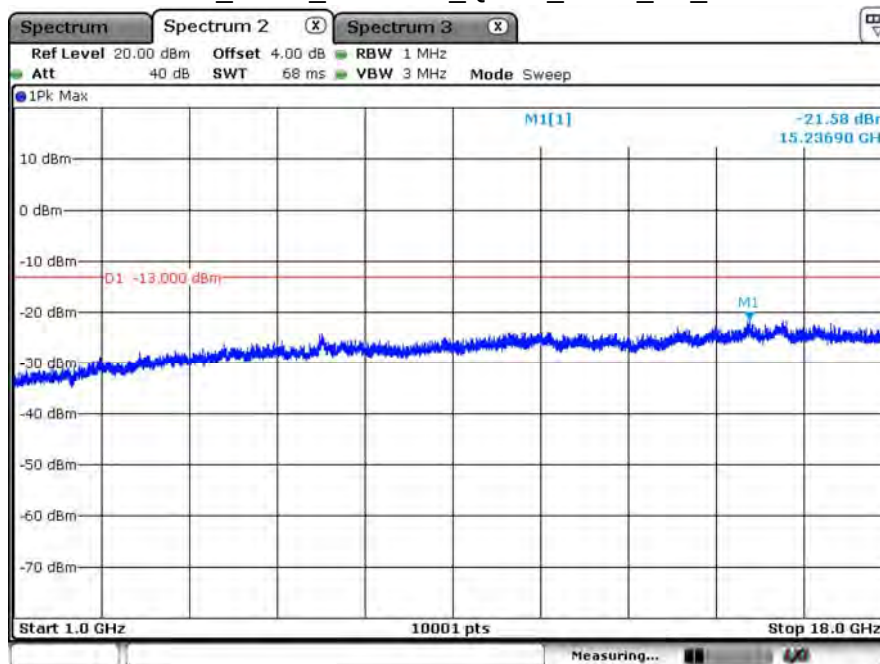
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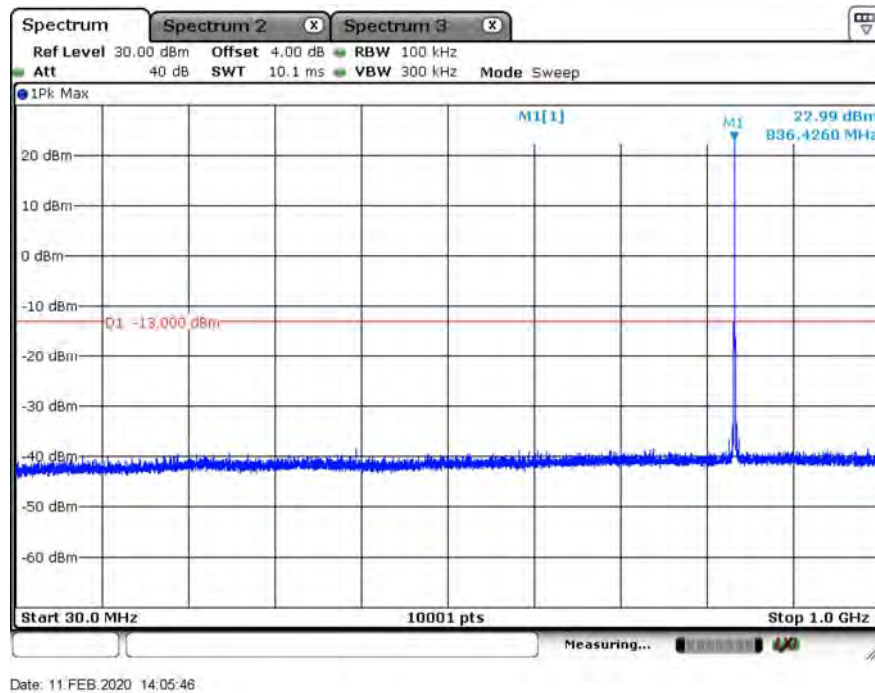
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B5_3.75K_CH20402_QPSK_1RB0_TX_2

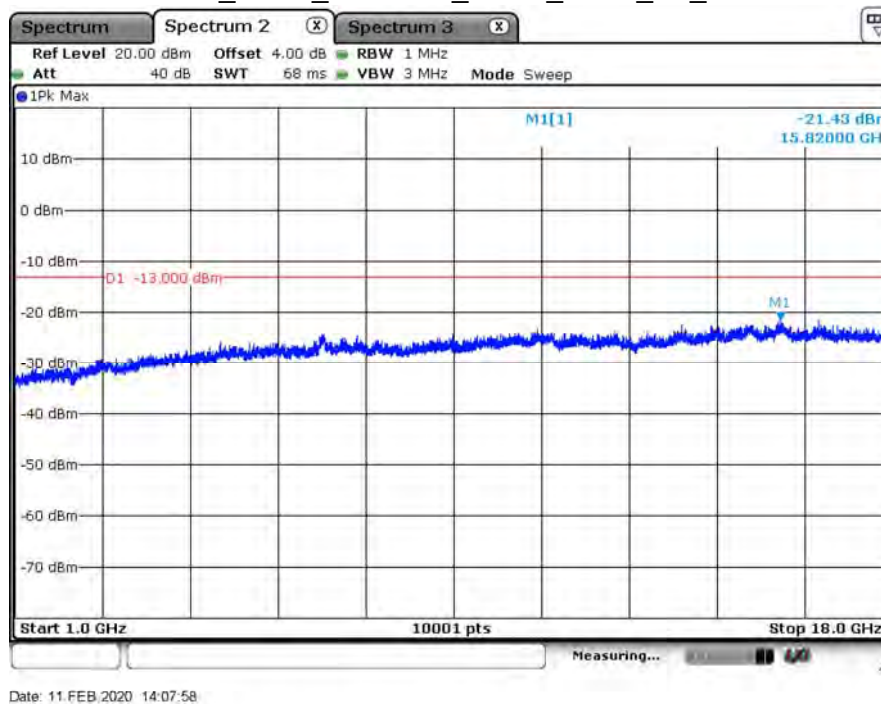


Date: 11 FEB 2020 13:58:57

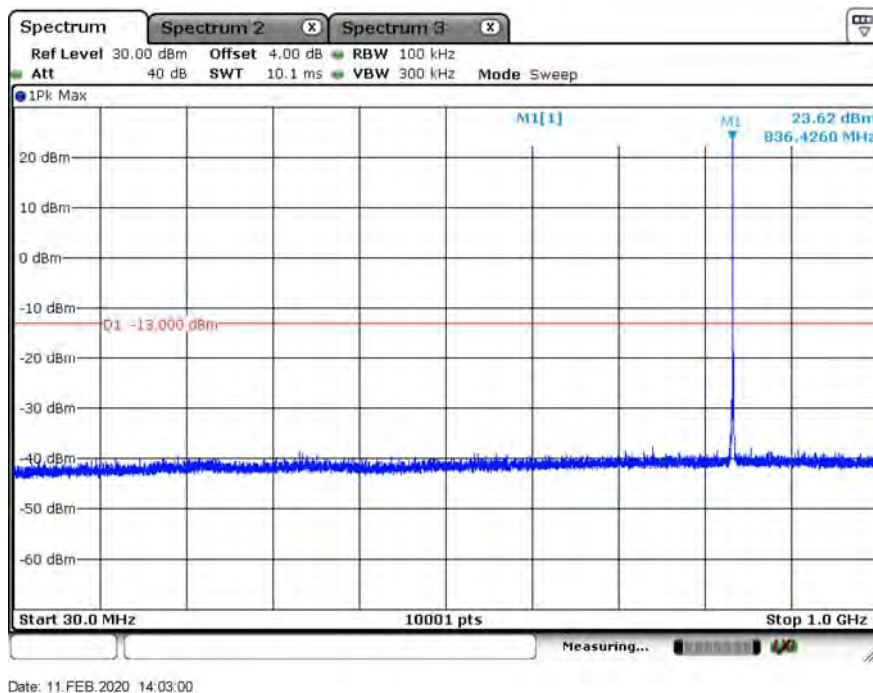
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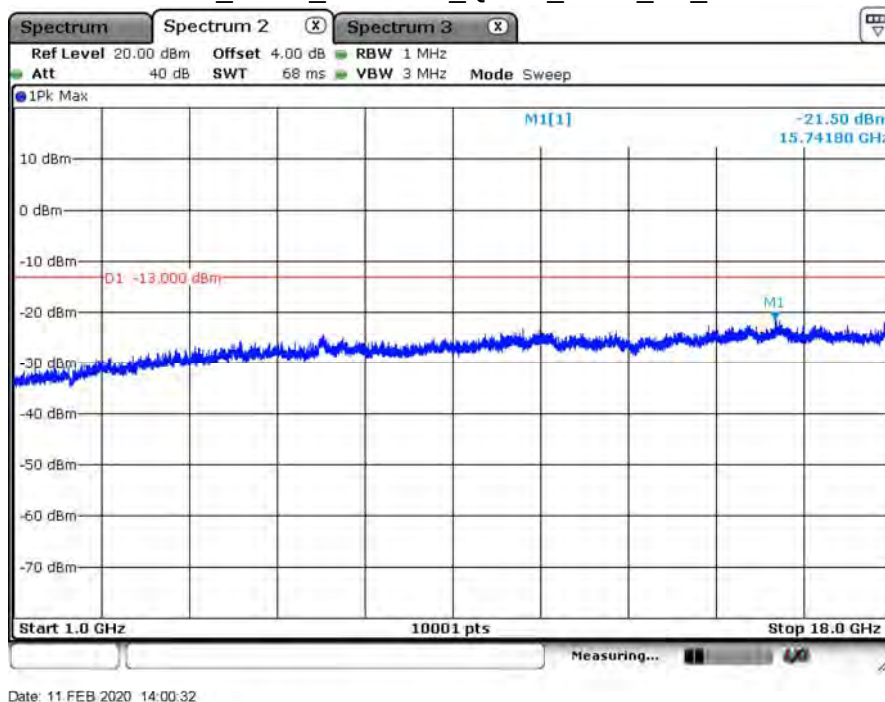
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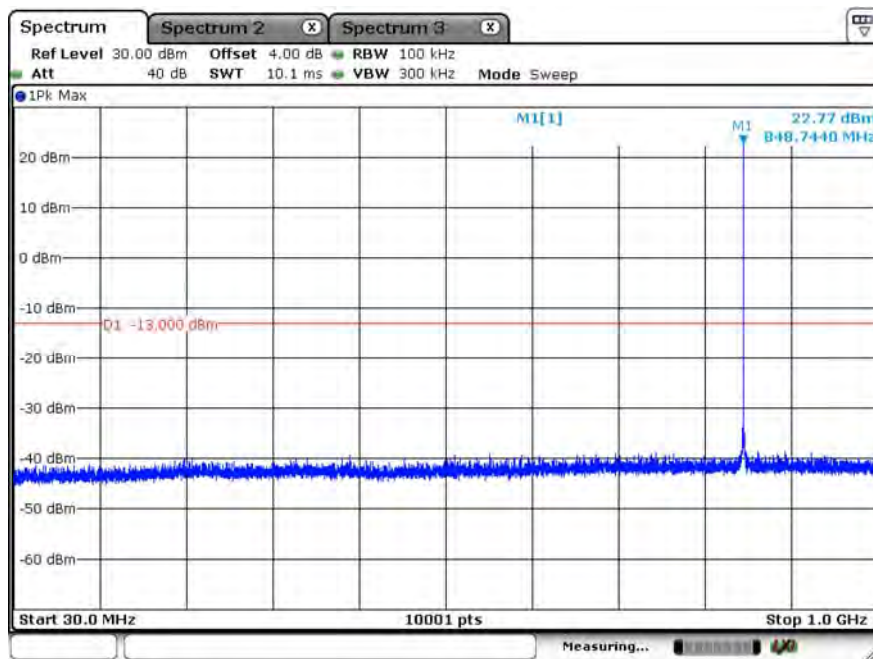
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B5_3.75K_CH20525_QPSK_1RB0_TX_2

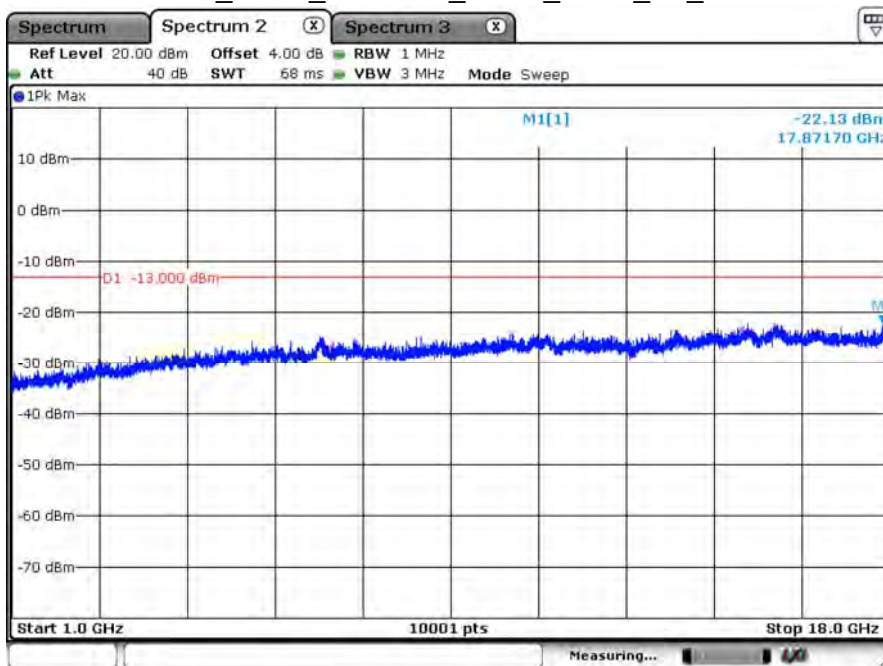


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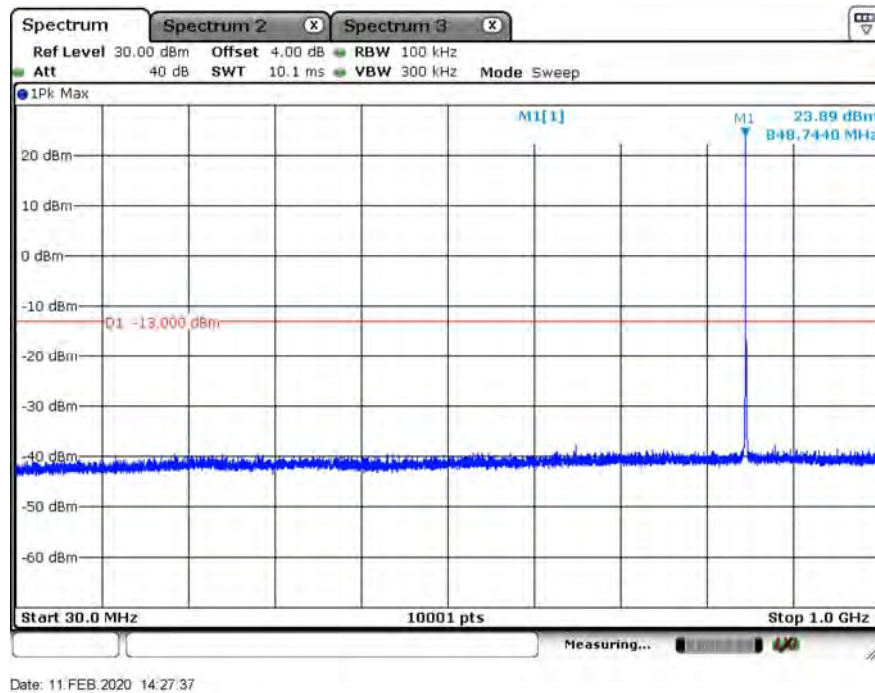
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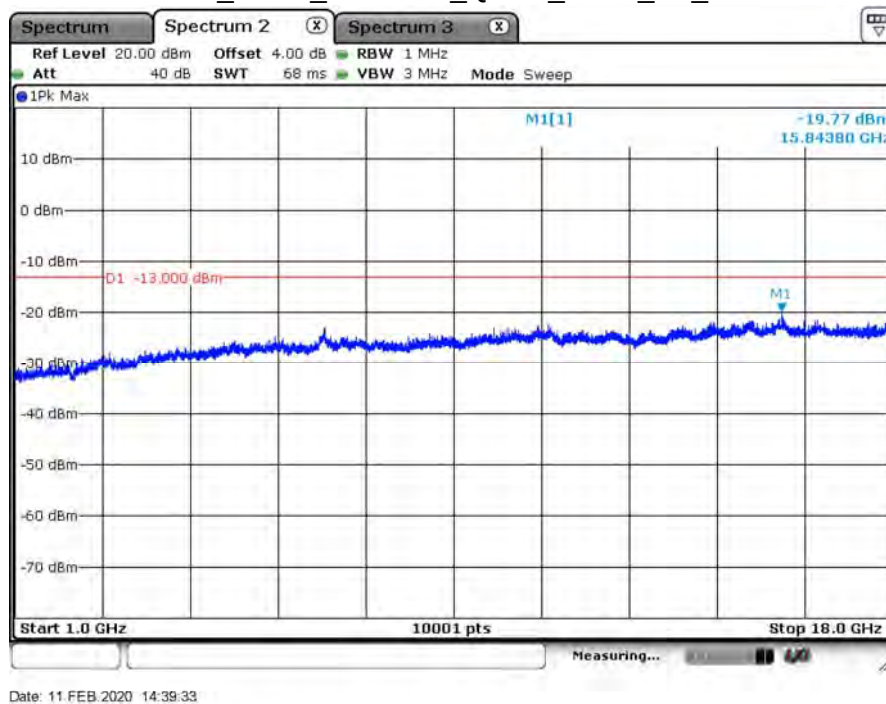


Date: 11 FEB 2020 14:23:46

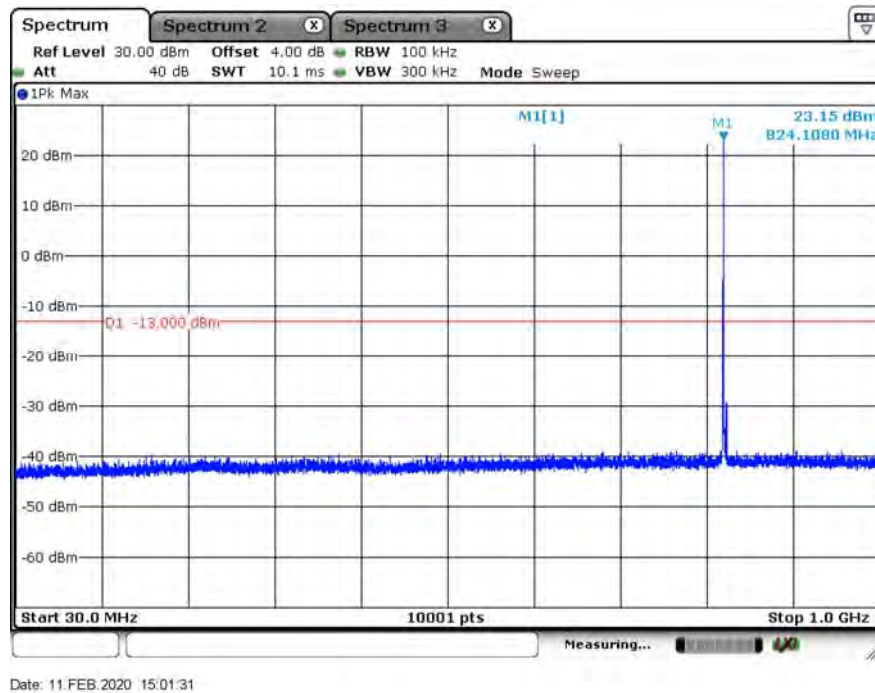
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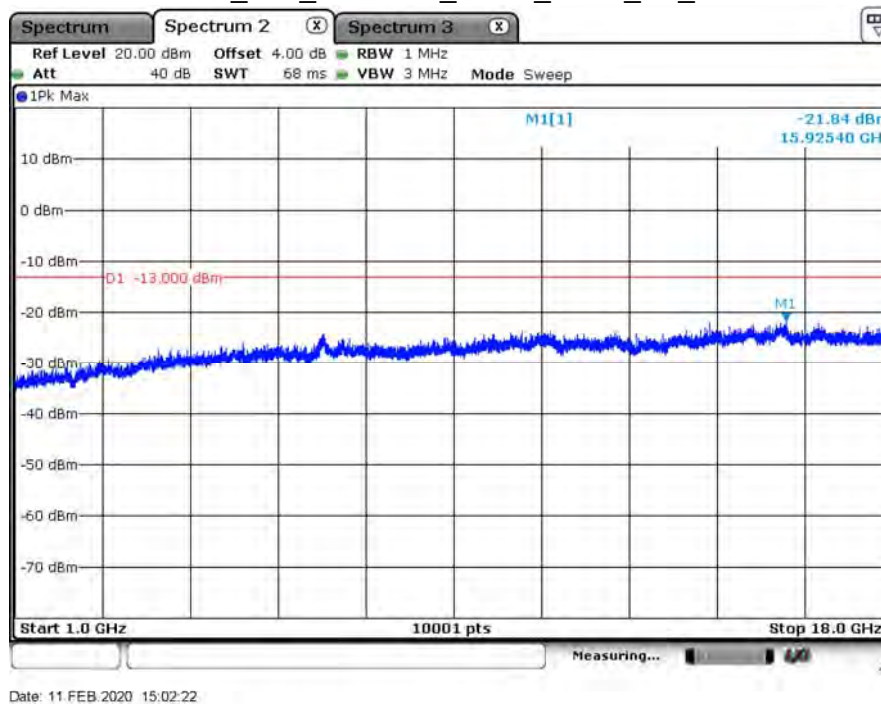
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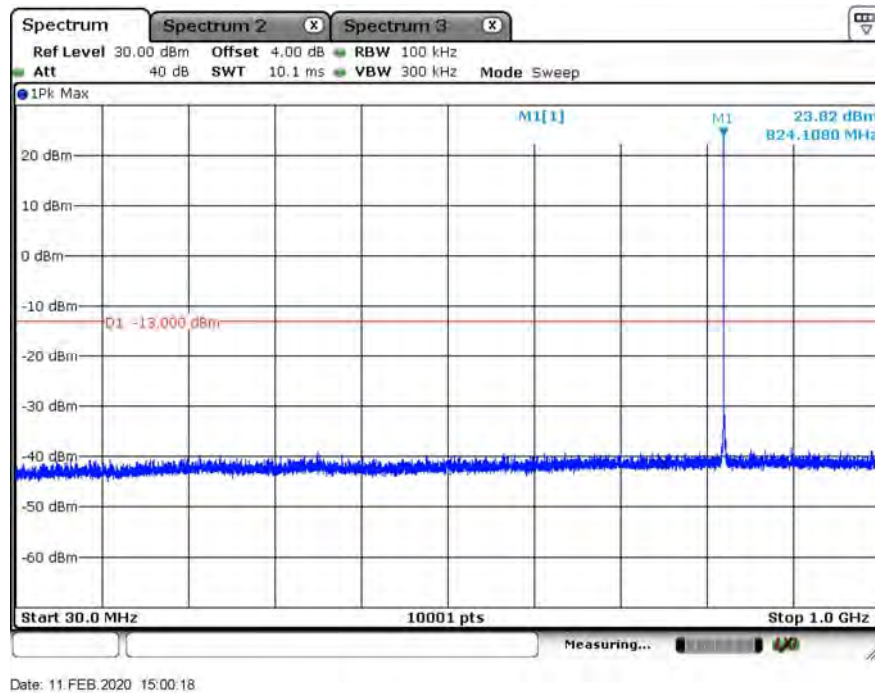
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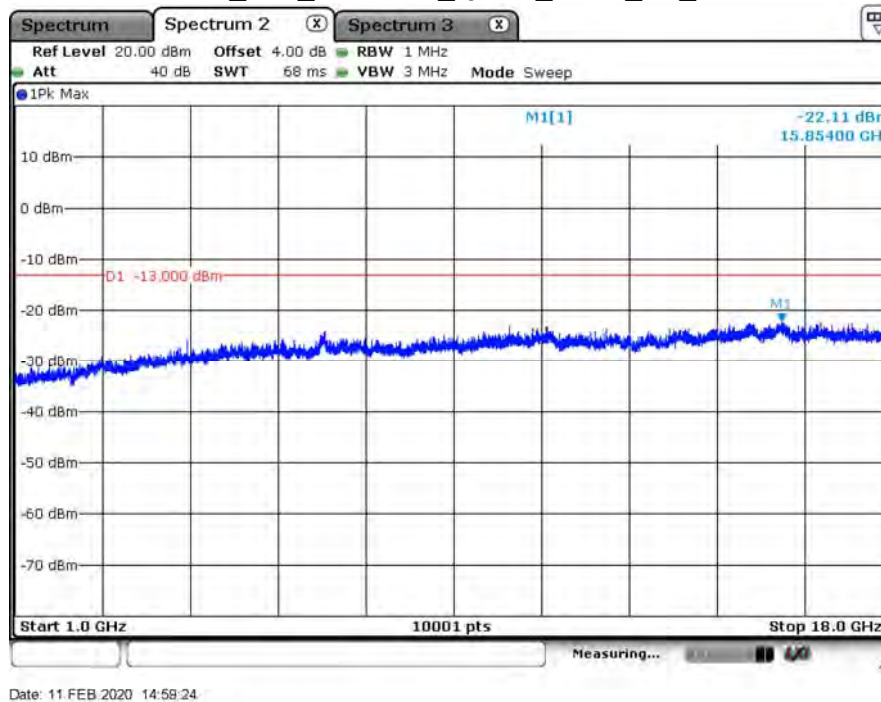
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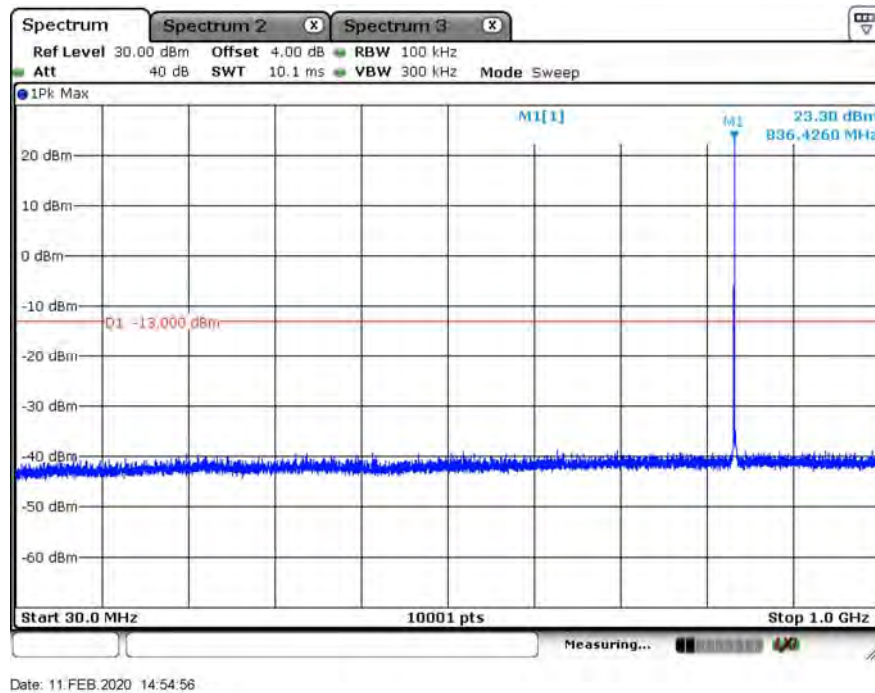
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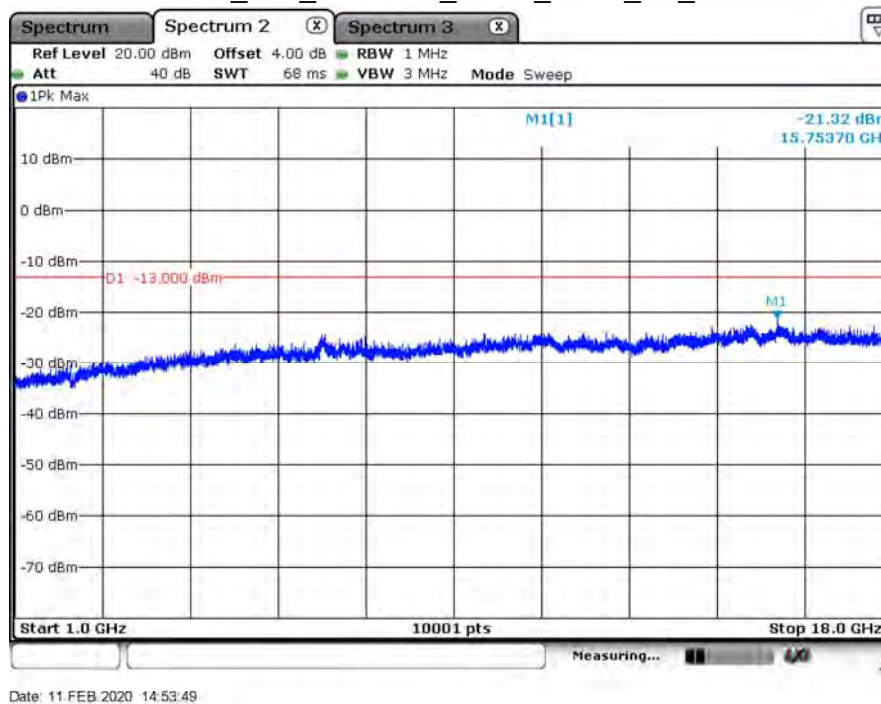
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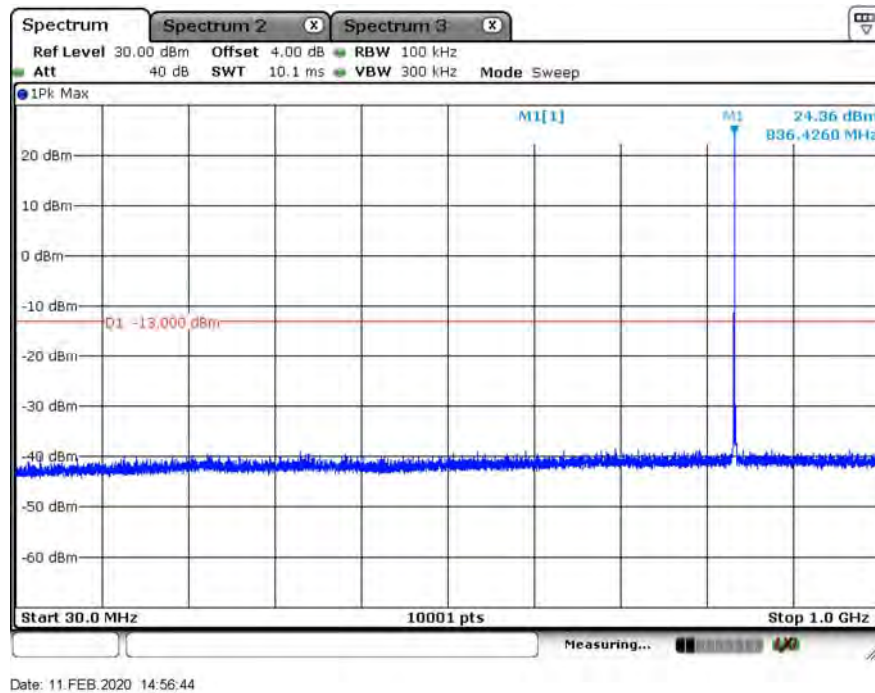
B5_15K_CH20525_BPSK_1RB0_TX_1



B5_15K_CH20525_BPSK_1RB0_TX_2



B5_15K_CH20525_QPSK_1RB0_TX_1



B5_15K_CH20525_QPSK_1RB0_TX_2

