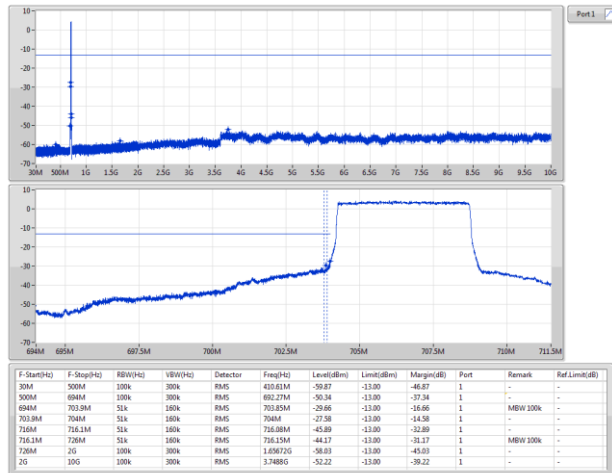


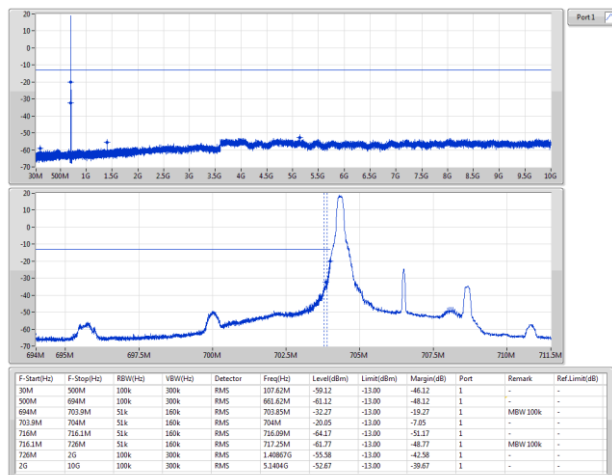
Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Port
Band 17	-	-	-	-	-	-	-	-	-	-	-
LTE_5MHz_Nss1,QPSK_1 TX											
713.5MHz_QPSK_RB 1,#RB H	Pass	716M	716.1M	51k	160k	RMS	716M	-19.71	-13.00	-6.71	1
LTE_5MHz_Nss1,16QAM_ 1TX											
713.5MHz_16QAM_RB 1,#RB H	Pass	716M	716.1M	51k	160k	RMS	716M	-21.43	-13.00	-8.43	1
LTE_10MHz_Nss1,QPSK_1 TX											
709MHz_QPSK_RB 1,#RB L	Pass	703.9M	704M	100k	300k	RMS	704M	-28.40	-13.00	-15.40	1
LTE_10MHz_Nss1,16QAM _1TX											
709MHz_16QAM_RB 50,#RB 0	Pass	703.9M	704M	100k	300k	RMS	704M	-30.41	-13.00	-17.41	1

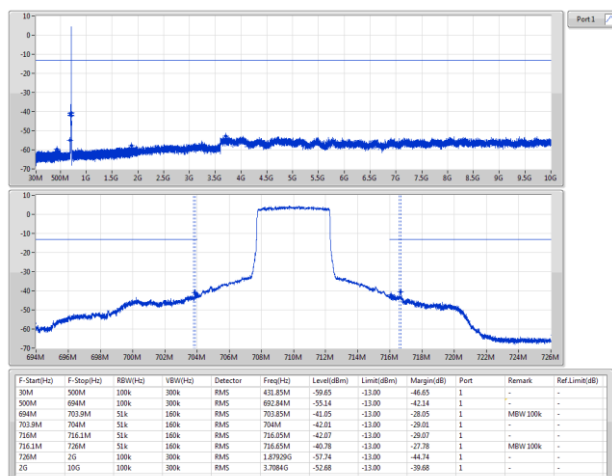
Band 17 LTE 5MHz_Nss1,QPSK_1TX
706.5MHz_QPSK_RB 25,#RB 0



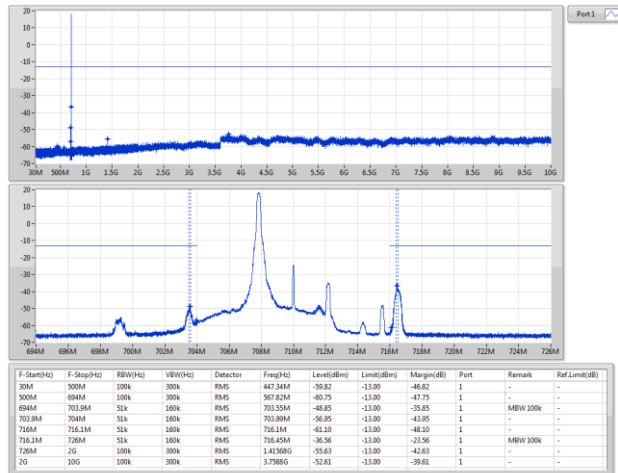
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706.5MHz_QPSK_RB 1,#RB L



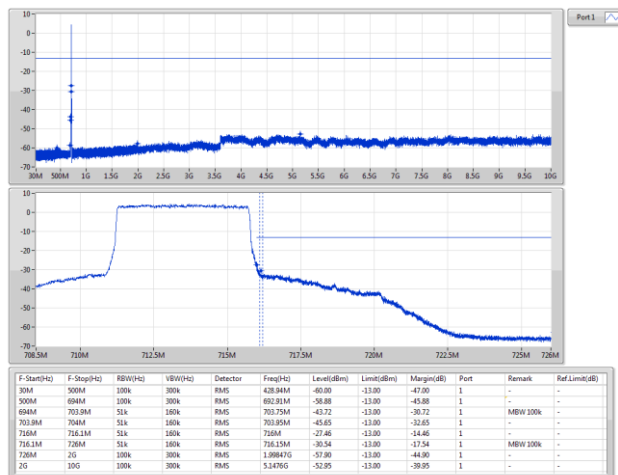
Band 17 LTE 5MHz_Nss1,QPSK_1TX
710MHz_QPSK_RB 25,#RB 0



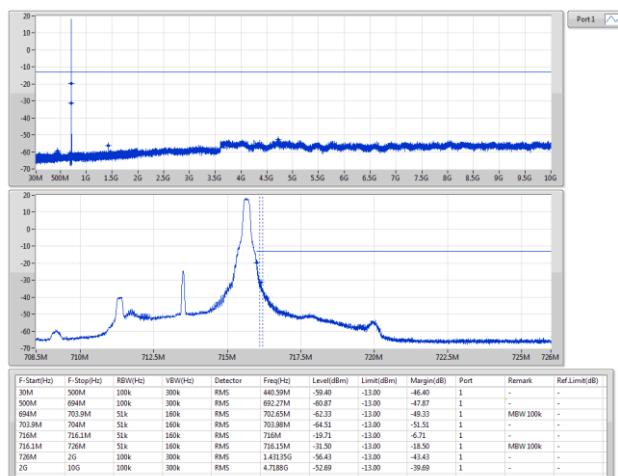
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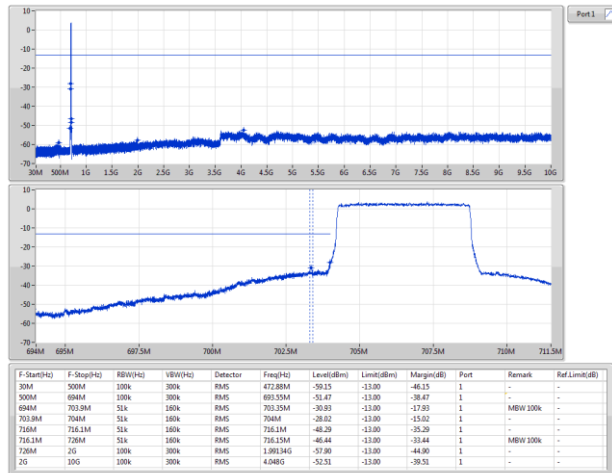
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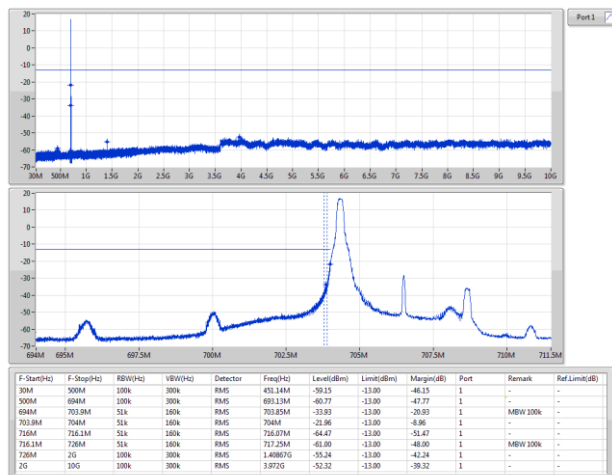
Band 17 LTE 5MHz Nss1.QPSK_1TX
713.5MHz_QPSK_RB 1,#RB H



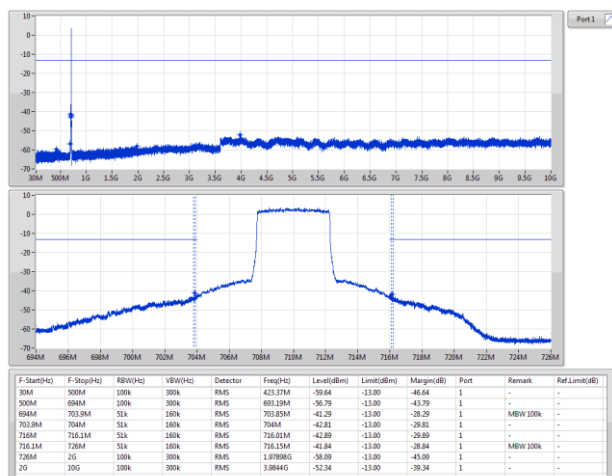
Band 17 LTE 5MHz Nss1,16QAM_1TX
706.5MHz_16QAM_RB 25,#RB 0



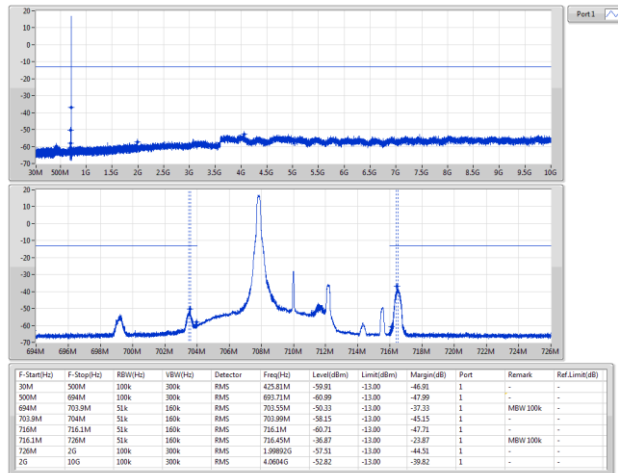
Band 17 LTE 5MHz Nss1,16QAM_1TX
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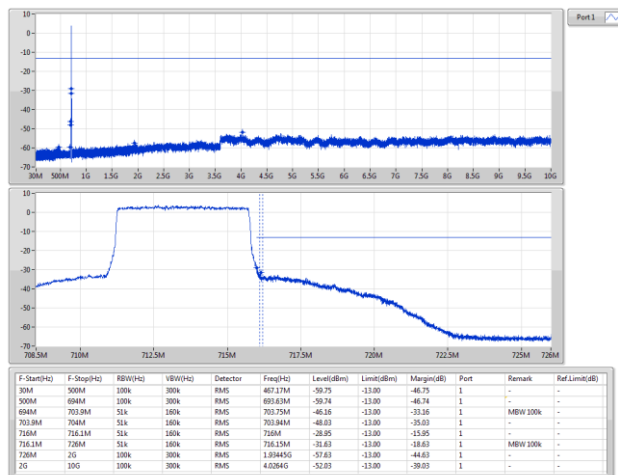
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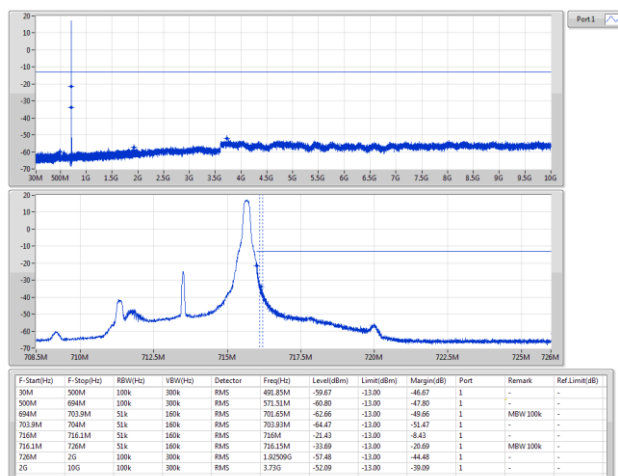
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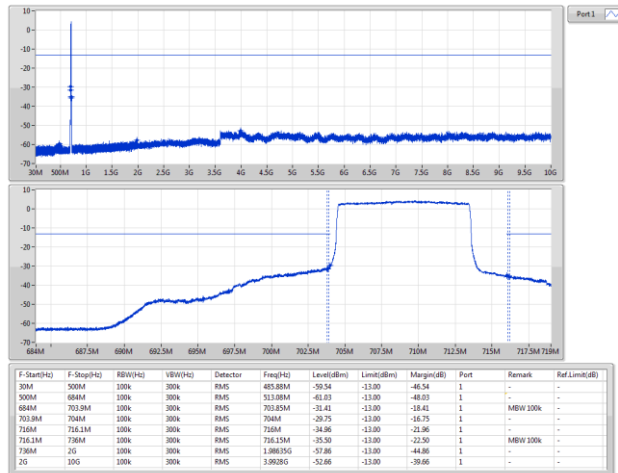
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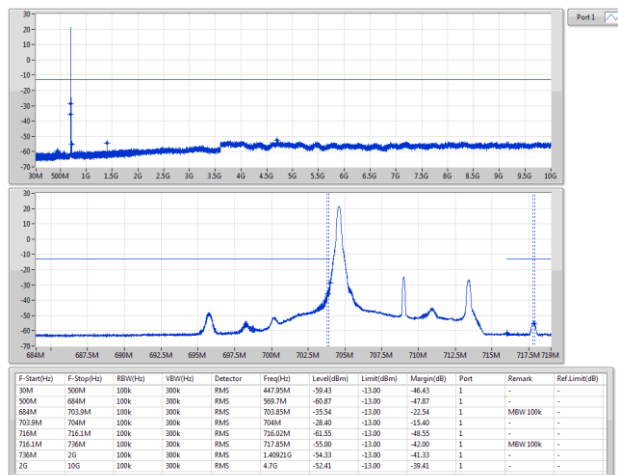
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713.5MHz_16QAM_RB 1,#RB H



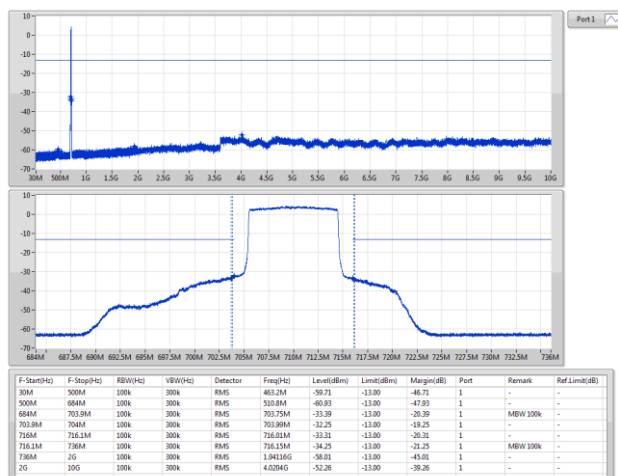
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709MHz_QPSK_RB 50,#RB 0



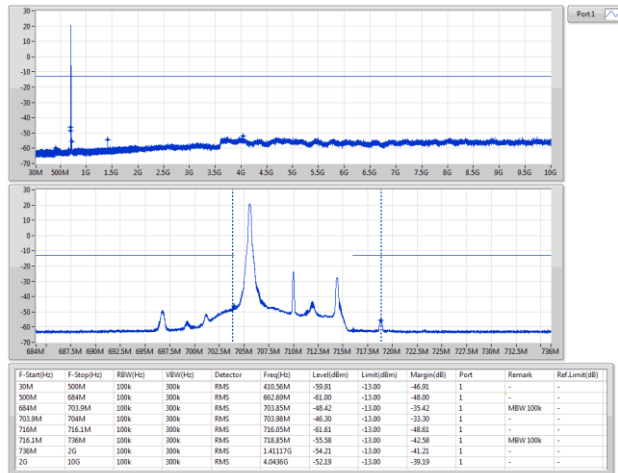
Band 17 LTE_10MHz_Nss1,QPSK_1TX
709MHz_QPSK_RB 1,#RB 1



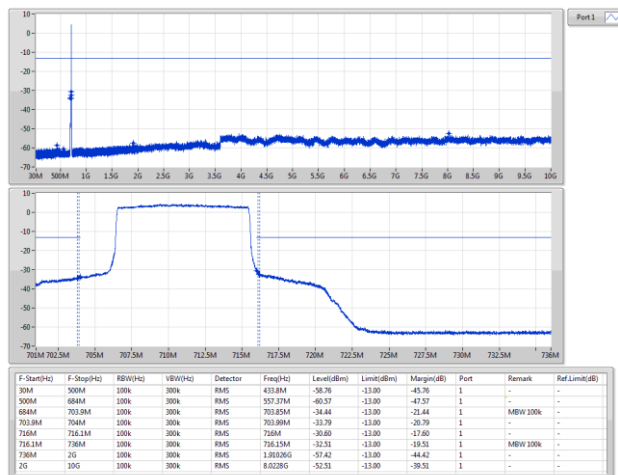
Band 17 LTE_10MHz_Nss1,QPSK_1TX
710MHz_QPSK_RB 50,#RB 0



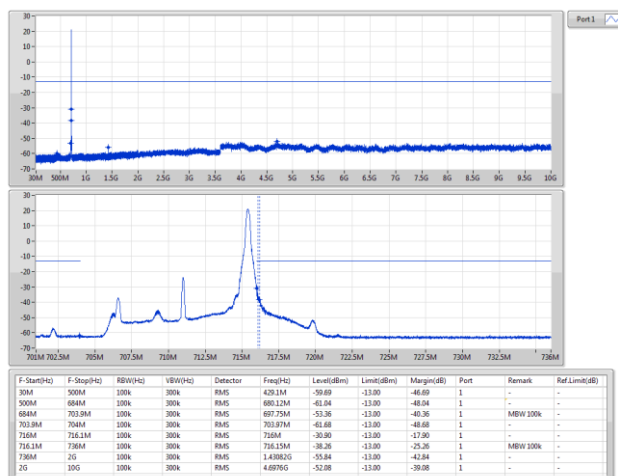
Band 17 LTE_10MHz_Nss1,QPSK_1TX
710MHz_QPSK_RB 1,#RB L



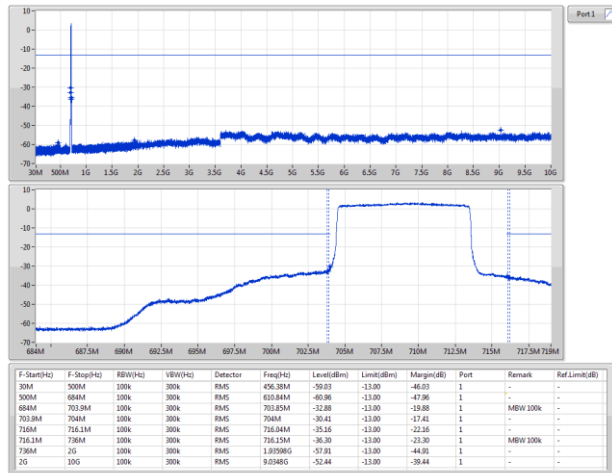
Band 17 LTE_10MHz_Nss1,QPSK_1TX
711MHz_QPSK_RB 50,#RB 0



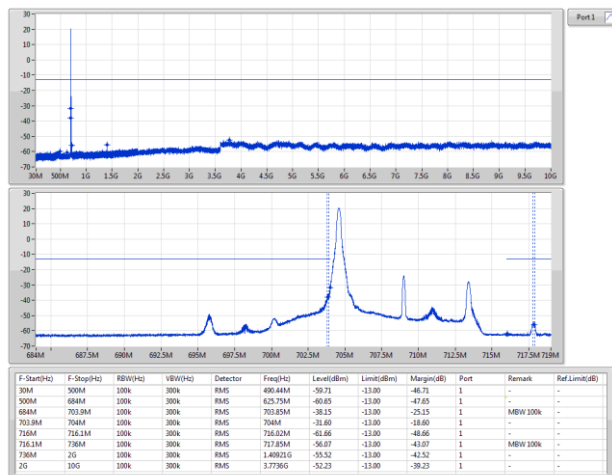
Band 17 LTE_10MHz_Nss1,QPSK_1TX
711MHz_QPSK_RB 1,#RB H



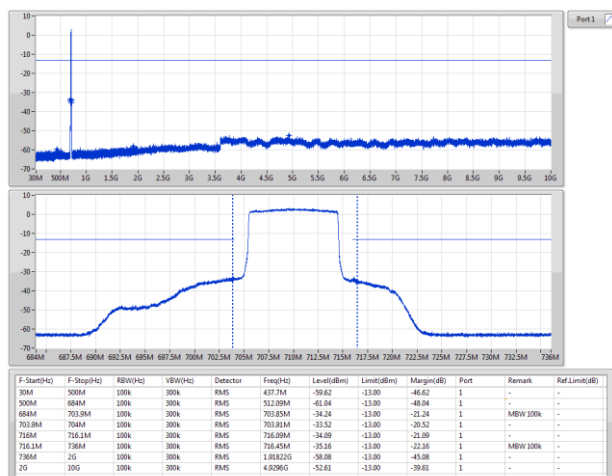
Band 17 LTE_10MHz_Nss1,16QAM_1TX
709MHz_16QAM_RB 50,#RB 0



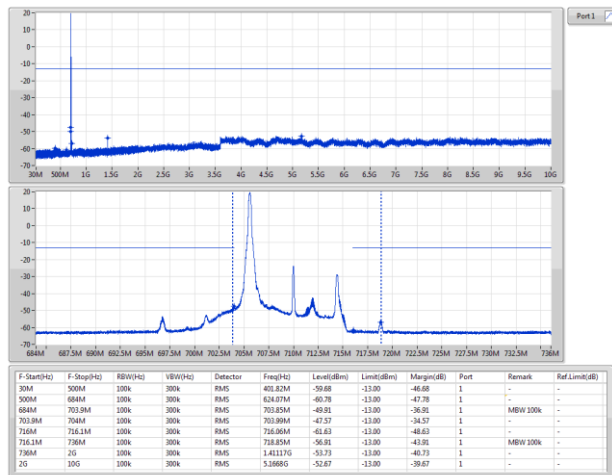
Band 17 LTE_10MHz_Nss1,16QAM_1TX
709MHz_16QAM_RB 1,#RB L



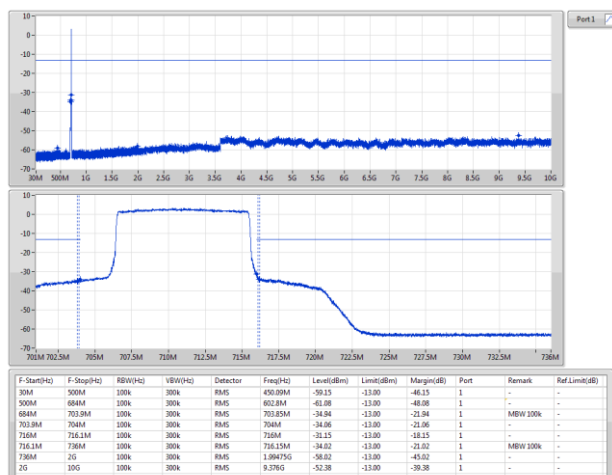
Band 17 LTE_10MHz_Nss1,16QAM_1TX
710MHz_16QAM_RB 50,#RB 0



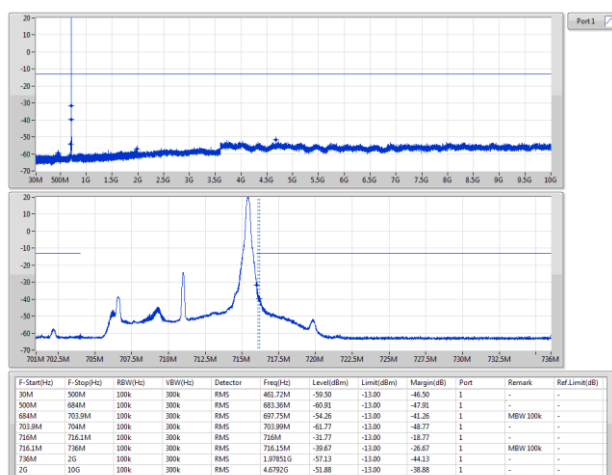
Band 17 LTE_10MHz Nss1,16QAM_1TX
710MHz_16QAM_RB 1,#RB L



Band 17 LTE_10MHz Nss1,16QAM_1TX
711MHz_16QAM_RB 50,#RB 0



Band 17 LTE_10MHz Nss1,16QAM_1TX
711MHz_16QAM_RB 1,#RB H

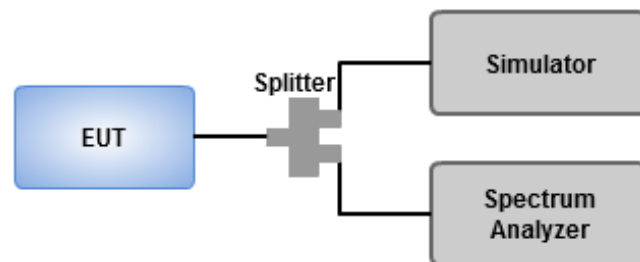


3.4 Occupied Bandwidth and 26dB Bandwidth

3.4.1 Test Procedures

1. Set resolution bandwidth (RBW) = 1% ~ 5 % of OBW, Video bandwidth = 3 x RBW
2. Detector = Peak, Trace mode = max hold.
3. Sweep = auto couple, Allow the trace to stabilize.
4. Using occupied bandwidth measurement function of spectrum analyzer to measure occupied bandwidth
5. Measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower) that are attenuated by 26dB relative to the maximum level measured in the fundamental emission.

3.4.2 Test Setup



3.4.3 Test Result of Occupied Bandwidth

Summary

Mode	Max-NdB (Hz)	Max-OBW (Hz)	ITU-Code	Min-NdB (Hz)	Min-OBW (Hz)
Band 12	-	-	-	-	-
LTE_1.4MHz_Nss1,QPSK_1TX	1.276M	1.086M	1M09G7D	1.248M	1.076M
LTE_1.4MHz_Nss1,16QAM_1TX	1.276M	1.083M	1M08W7D	1.255M	1.08M
LTE_3MHz_Nss1,QPSK_1TX	2.933M	2.686M	2M69G7D	2.891M	2.677M
LTE_3MHz_Nss1,16QAM_1TX	2.948M	2.683M	2M68W7D	2.906M	2.681M
LTE_5MHz_Nss1,QPSK_1TX	4.881M	4.469M	4M47G7D	4.844M	4.451M
LTE_5MHz_Nss1,16QAM_1TX	4.925M	4.473M	4M47W7D	4.838M	4.449M
LTE_10MHz_Nss1,QPSK_1TX	9.6M	8.954M	8M95G7D	9.525M	8.94M
LTE_10MHz_Nss1,16QAM_1TX	9.713M	8.952M	8M95W7D	9.563M	8.915M

Max-N dB = Maximum 26dB down bandwidth; **Max-OBW** = Maximum 99% occupied bandwidth;
Min-N dB = Minimum 26dB down bandwidth; **Min-OBW** = Minimum 99% occupied bandwidth;

Result

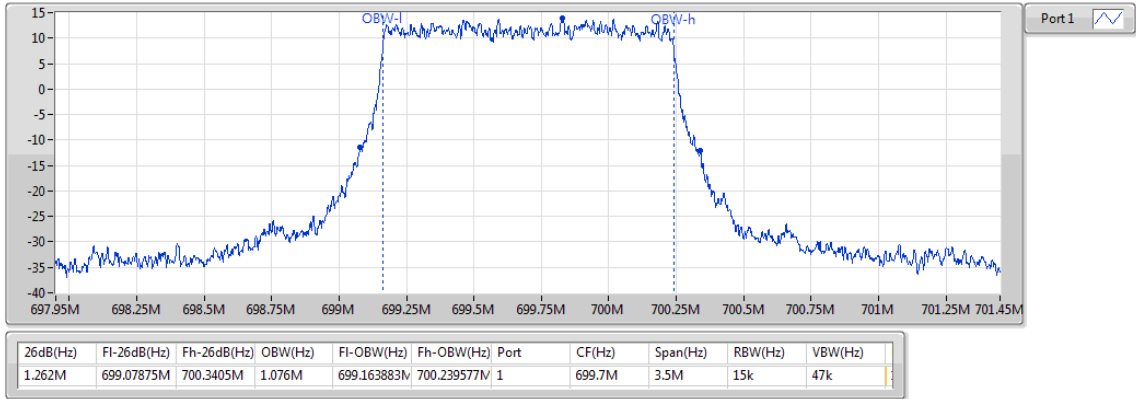
Mode	Result	Limit (Hz)	Port 1-NdB (Hz)	Port 1-OBW (Hz)
LTE_1.4MHz_Nss1_1TX	-	-	-	-
699.7MHz_QPSK_RB 6,#RB 0	Pass	Inf	1.262M	1.076M
707.5MHz_QPSK_RB 6,#RB 0	Pass	Inf	1.276M	1.086M
715.3MHz_QPSK_RB 6,#RB 0	Pass	Inf	1.248M	1.081M
699.7MHz_16QAM_RB 6,#RB 0	Pass	Inf	1.26M	1.08M
707.5MHz_16QAM_RB 6,#RB 0	Pass	Inf	1.276M	1.083M
715.3MHz_16QAM_RB 6,#RB 0	Pass	Inf	1.255M	1.08M
LTE_3MHz_Nss1_1TX	-	-	-	-
700.5MHz_QPSK_RB 15,#RB 0	Pass	Inf	2.891M	2.683M
707.5MHz_QPSK_RB 15,#RB 0	Pass	Inf	2.933M	2.686M
714.5MHz_QPSK_RB 15,#RB 0	Pass	Inf	2.918M	2.677M
700.5MHz_16QAM_RB 15,#RB 0	Pass	Inf	2.948M	2.681M
707.5MHz_16QAM_RB 15,#RB 0	Pass	Inf	2.906M	2.683M
714.5MHz_16QAM_RB 15,#RB 0	Pass	Inf	2.944M	2.681M
LTE_5MHz_Nss1_1TX	-	-	-	-
701.5MHz_QPSK_RB 25,#RB 0	Pass	Inf	4.881M	4.451M
707.5MHz_QPSK_RB 25,#RB 0	Pass	Inf	4.844M	4.469M
713.5MHz_QPSK_RB 25,#RB 0	Pass	Inf	4.863M	4.456M
701.5MHz_16QAM_RB 25,#RB 0	Pass	Inf	4.838M	4.449M
707.5MHz_16QAM_RB 25,#RB 0	Pass	Inf	4.888M	4.463M
713.5MHz_16QAM_RB 25,#RB 0	Pass	Inf	4.925M	4.473M
LTE_10MHz_Nss1_1TX	-	-	-	-
704MHz_QPSK_RB 50,#RB 0	Pass	Inf	9.525M	8.954M
707.5MHz_QPSK_RB 50,#RB 0	Pass	Inf	9.6M	8.94M
711MHz_QPSK_RB 50,#RB 0	Pass	Inf	9.588M	8.951M
704MHz_16QAM_RB 50,#RB 0	Pass	Inf	9.563M	8.952M
707.5MHz_16QAM_RB 50,#RB 0	Pass	Inf	9.713M	8.934M
711MHz_16QAM_RB 50,#RB 0	Pass	Inf	9.688M	8.915M

Port X-N dB = Port X 26dB down bandwidth; **Port X-OBW** = Port X 99% occupied bandwidth;

Band 12_LTE_1.4MHz_Nss1,QPSK_1TX

EBW

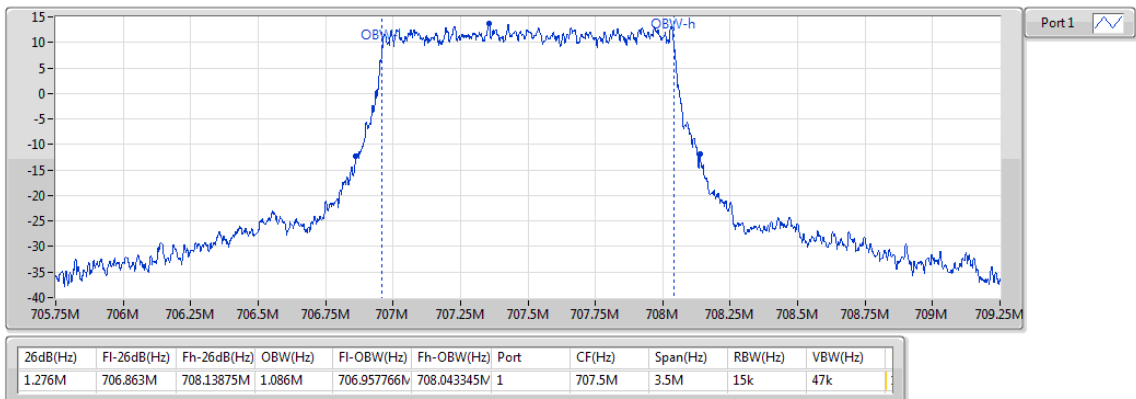
699.7MHz_QPSK_RB 6,#RB 0



Band 12_LTE_1.4MHz_Nss1,QPSK_1TX

EBW

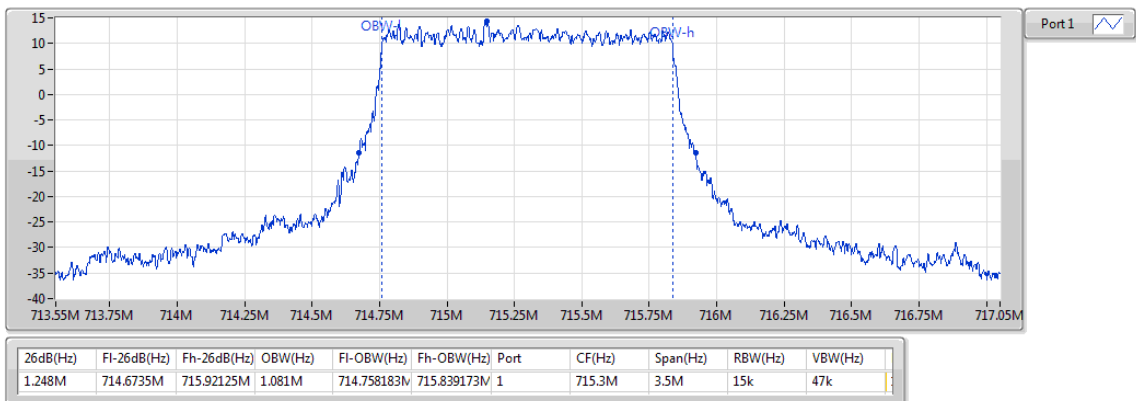
707.5MHz_QPSK_RB 6,#RB 0



Band 12_LTE_1.4MHz_Nss1,QPSK_1TX

EBW

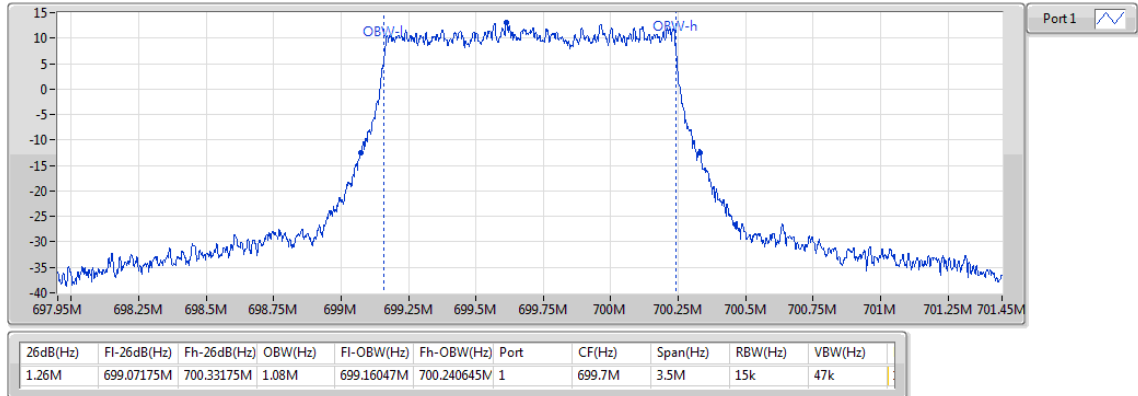
715.3MHz_QPSK_RB 6,#RB 0



Band 12_LTE_1.4MHz_Nss1,16QAM_1TX

EBW

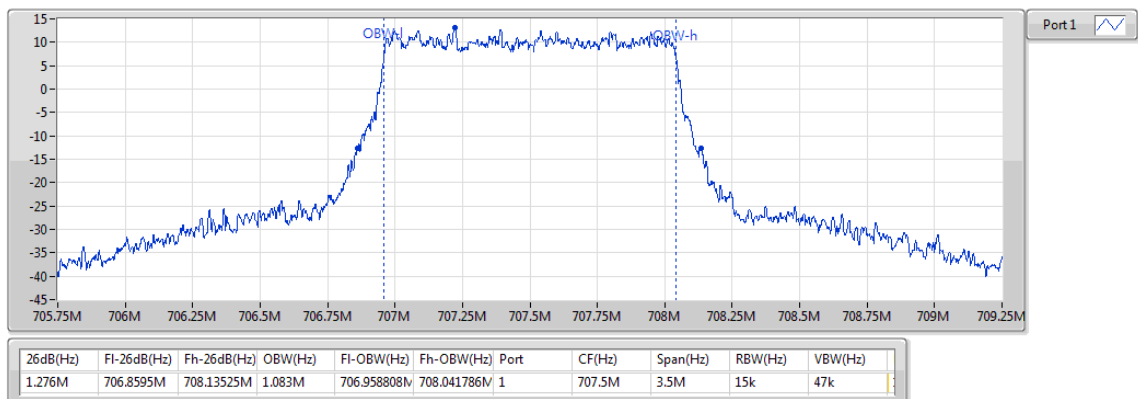
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Band 12_LTE_1.4MHz_Nss1,16QAM_1TX

EBW

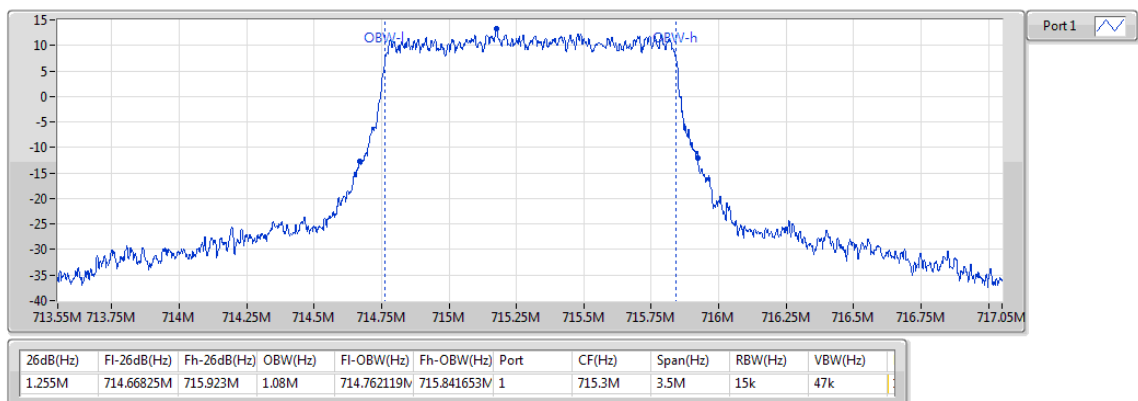
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Band 12_LTE_1.4MHz_Nss1,16QAM_1TX

EBW

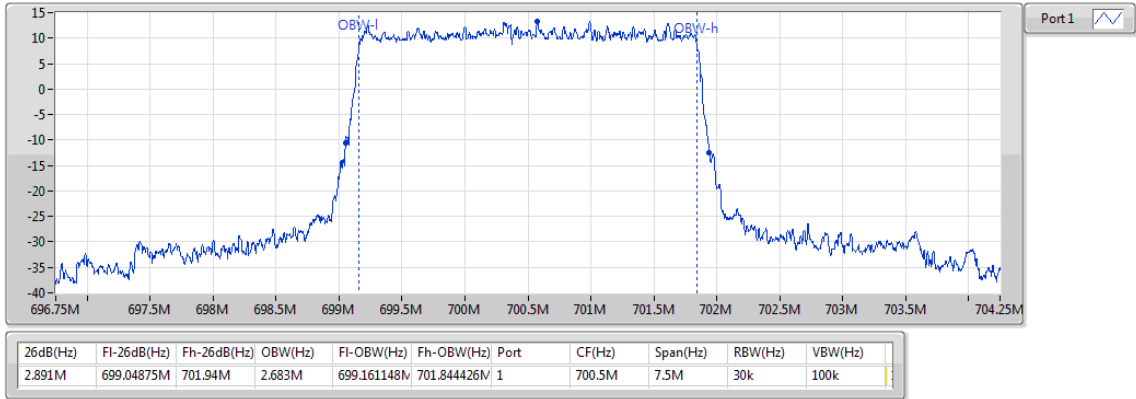
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Band 12_LTE_3MHz_Nss1,QPSK_1TX

EBW

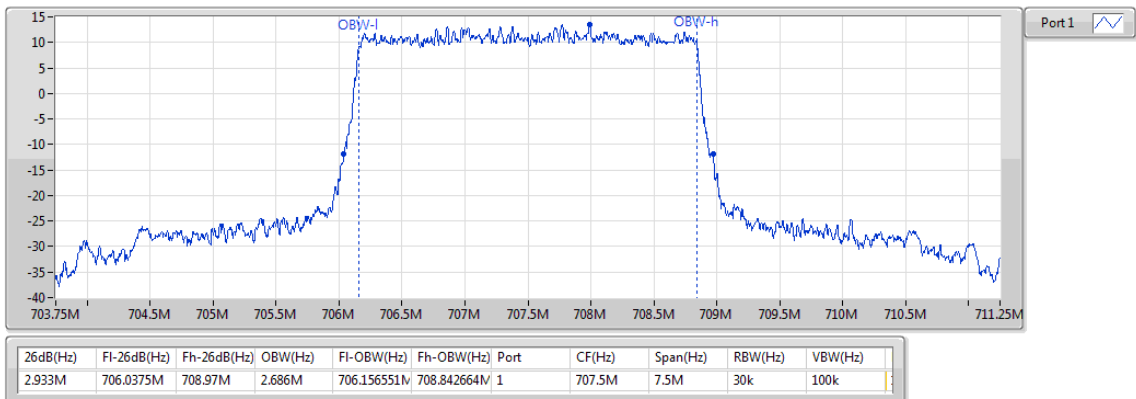
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Band 12_LTE_3MHz_Nss1,QPSK_1TX

EBW

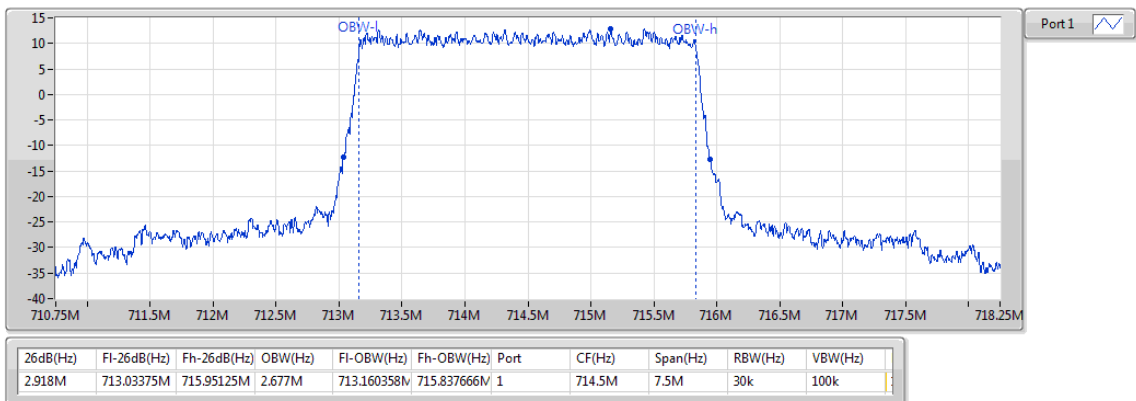
707.5MHz_QPSK_RB 15,#RB 0



Band 12_LTE_3MHz_Nss1,QPSK_1TX

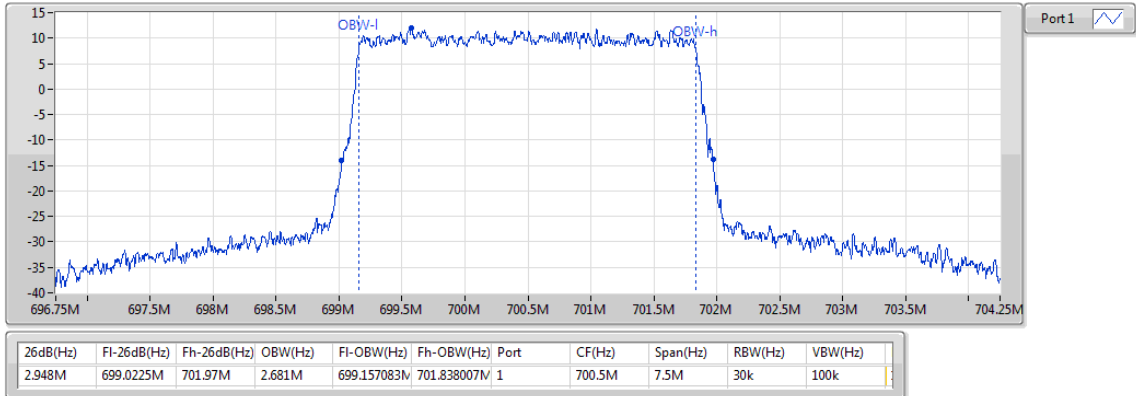
EBW

714.5MHz_QPSK_RB 15,#RB 0



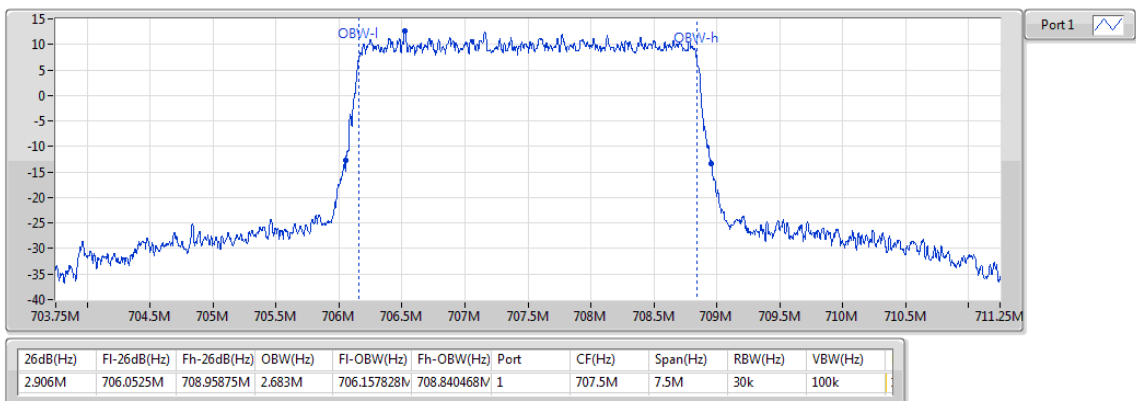
Band 12_LTE_3MHz_Nss1,16QAM_1TX
700.5MHz_16QAM_RB 15,#RB 0

EBW



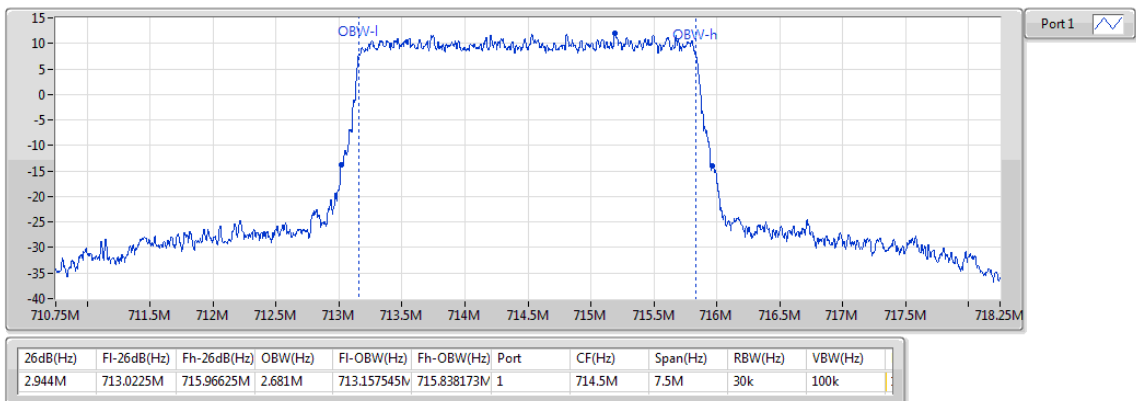
Band 12_LTE_3MHz_Nss1,16QAM_1TX
707.5MHz_16QAM_RB 15,#RB 0

EBW



Band 12_LTE_3MHz_Nss1,16QAM_1TX
714.5MHz_16QAM_RB 15,#RB 0

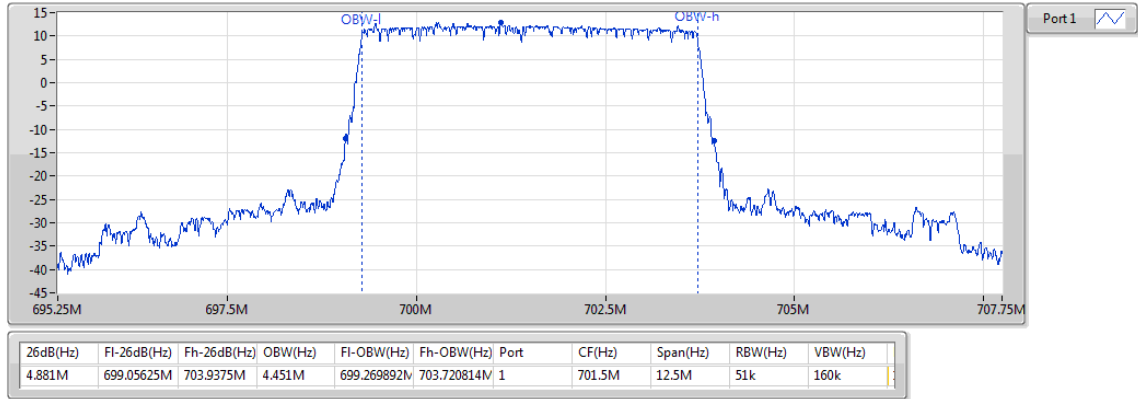
EBW



Band 12_LTE_5MHz_Nss1,QPSK_1TX

EBW

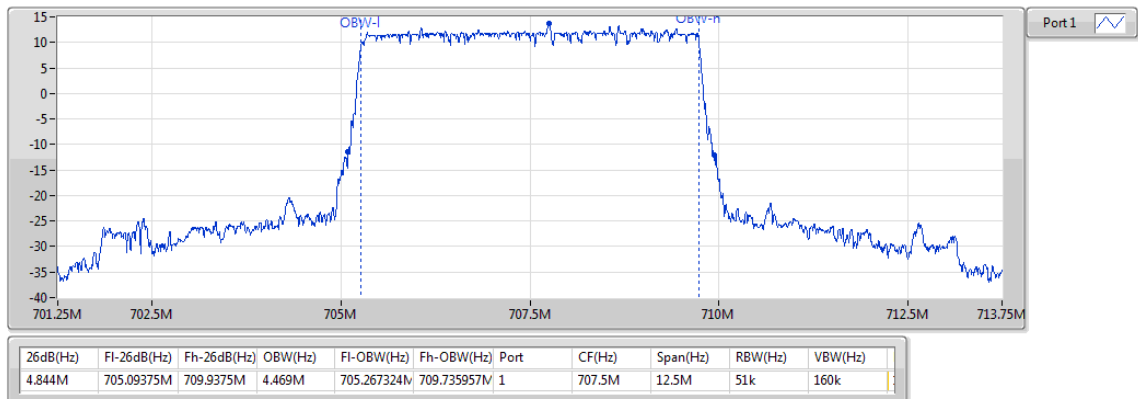
701.5MHz_QPSK_RB 25,#RB 0



Band 12_LTE_5MHz_Nss1,QPSK_1TX

EBW

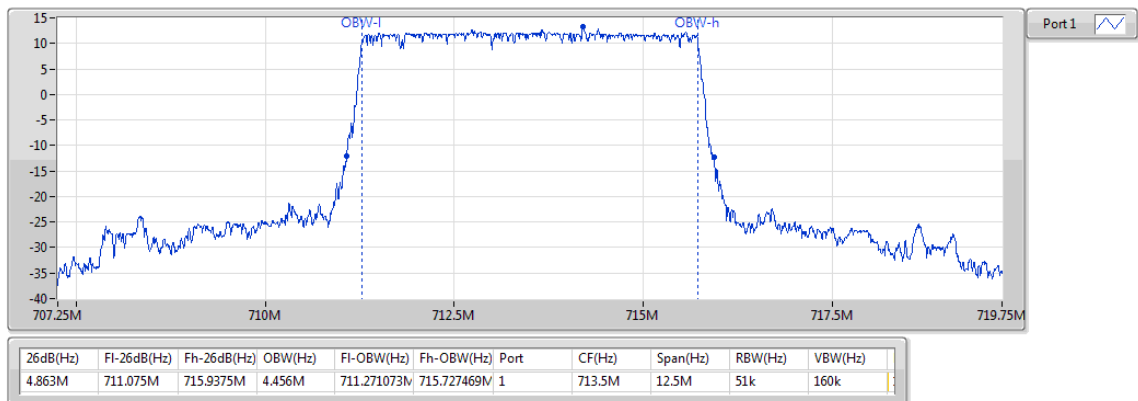
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Band 12_LTE_5MHz_Nss1,QPSK_1TX

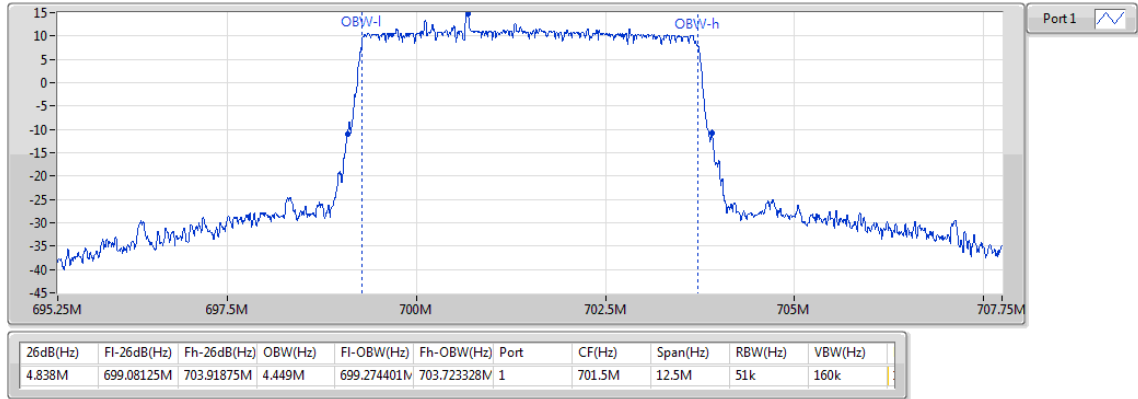
EBW

713.5MHz_QPSK_RB 25,#RB 0



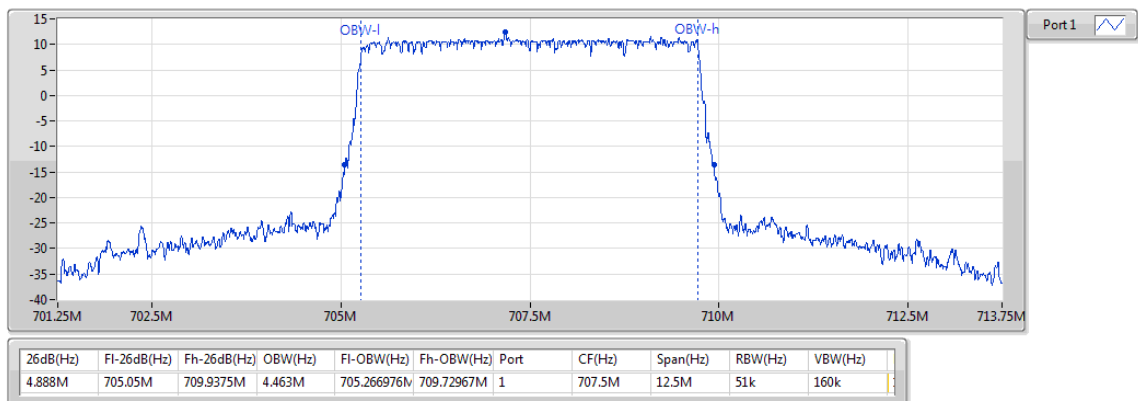
Band 12_LTE_5MHz_Nss1,16QAM_1TX
701.5MHz_16QAM_RB 25,#RB 0

EBW



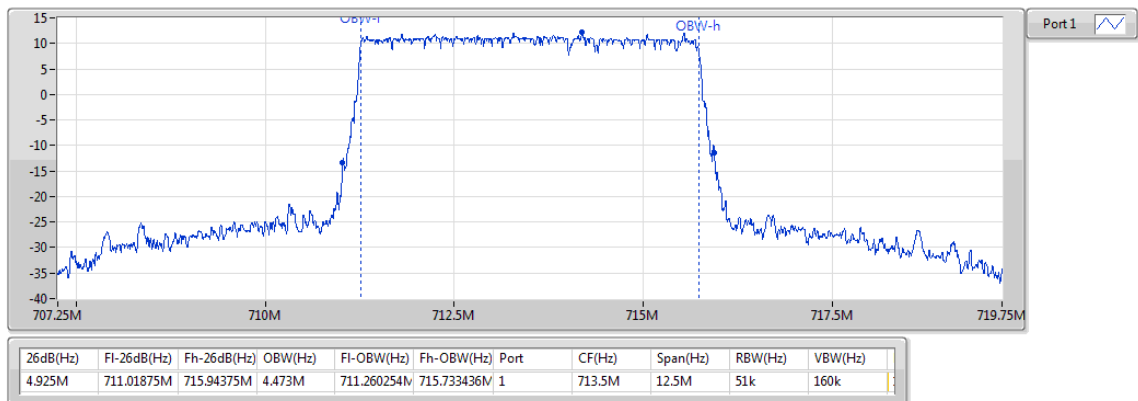
Band 12_LTE_5MHz_Nss1,16QAM_1TX
707.5MHz_16QAM_RB 25,#RB 0

EBW



Band 12_LTE_5MHz_Nss1,16QAM_1TX
713.5MHz_16QAM_RB 25,#RB 0

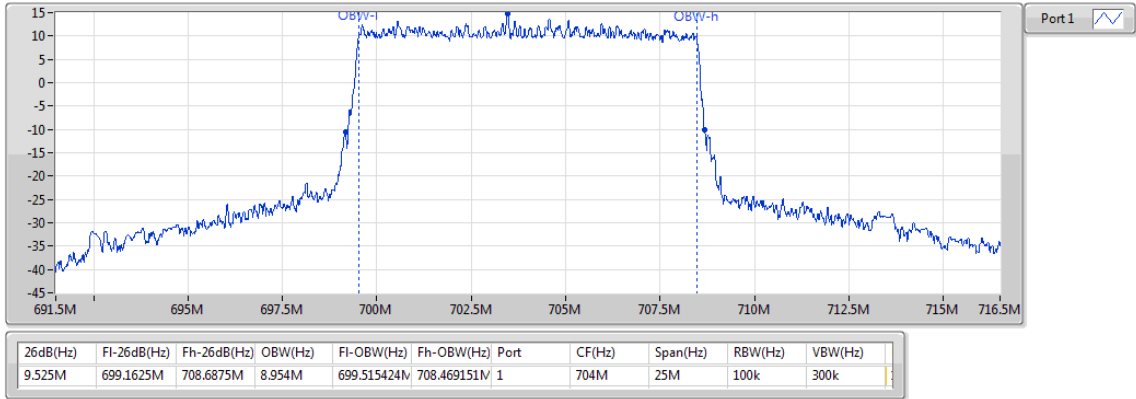
EBW



Band 12_LTE_10MHz_Nss1,QPSK_1TX

EBW

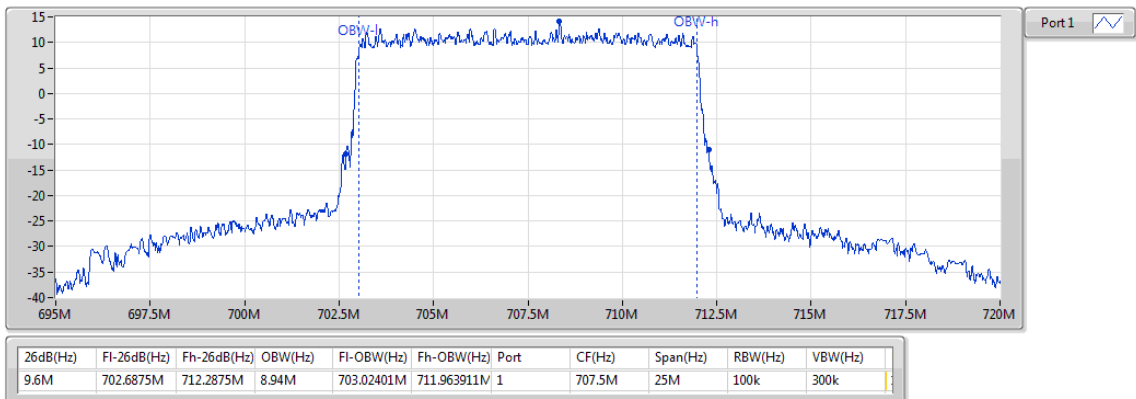
704MHz_QPSK_RB 50,#RB 0



Band 12_LTE_10MHz_Nss1,QPSK_1TX

EBW

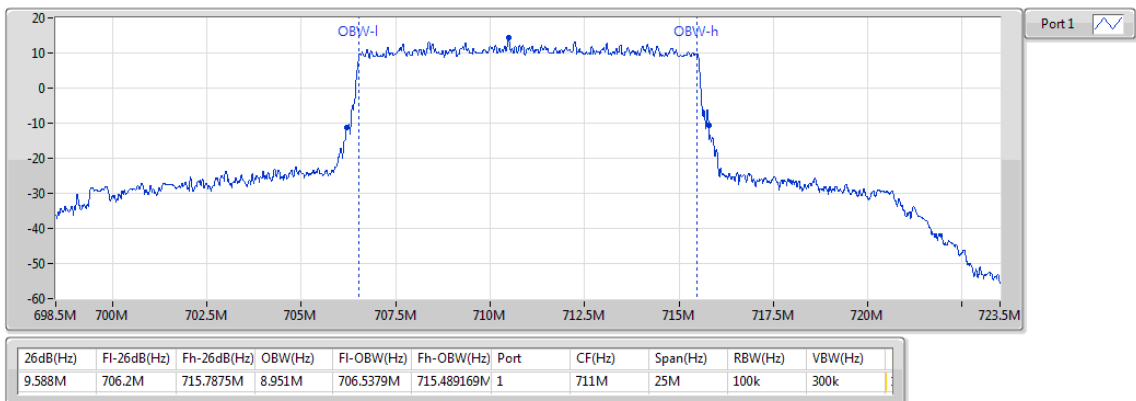
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Band 12_LTE_10MHz_Nss1,QPSK_1TX

EBW

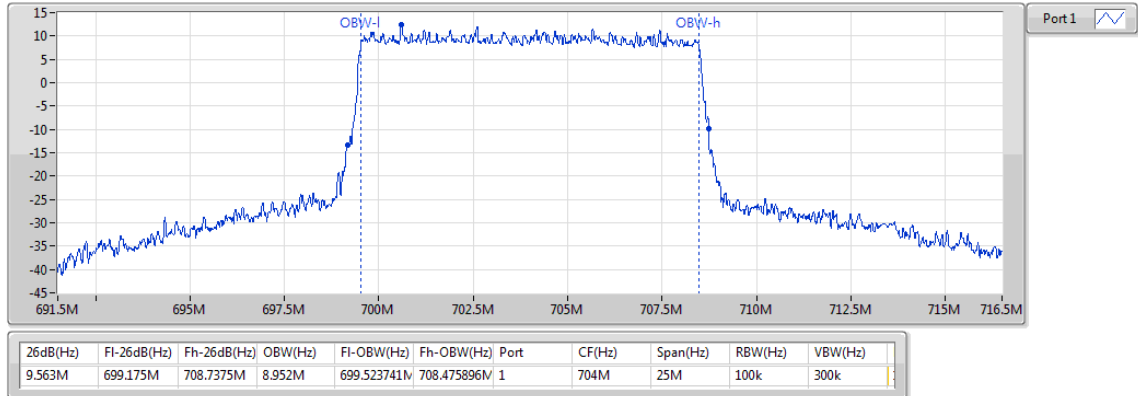
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Band 12_LTE_10MHz_Nss1,16QAM_1TX

EBW

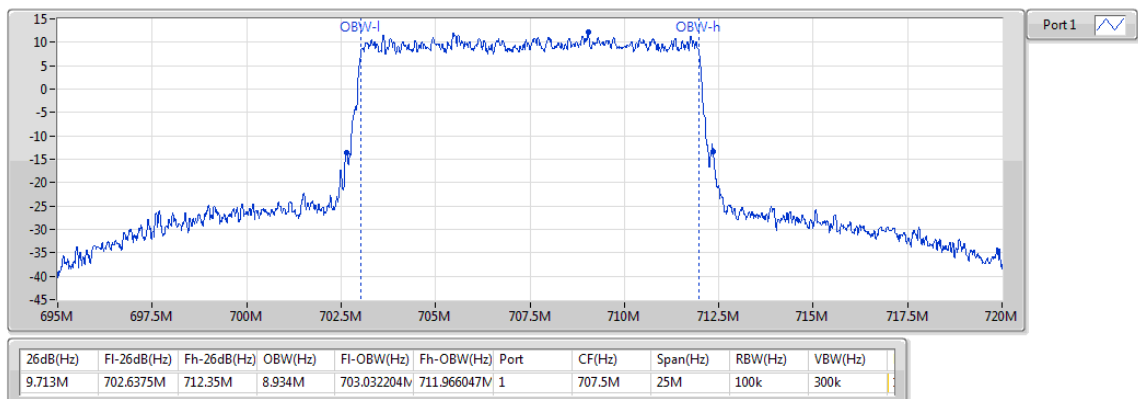
704MHz_16QAM_RB 50,#RB 0



Band 12_LTE_10MHz_Nss1,16QAM_1TX

EBW

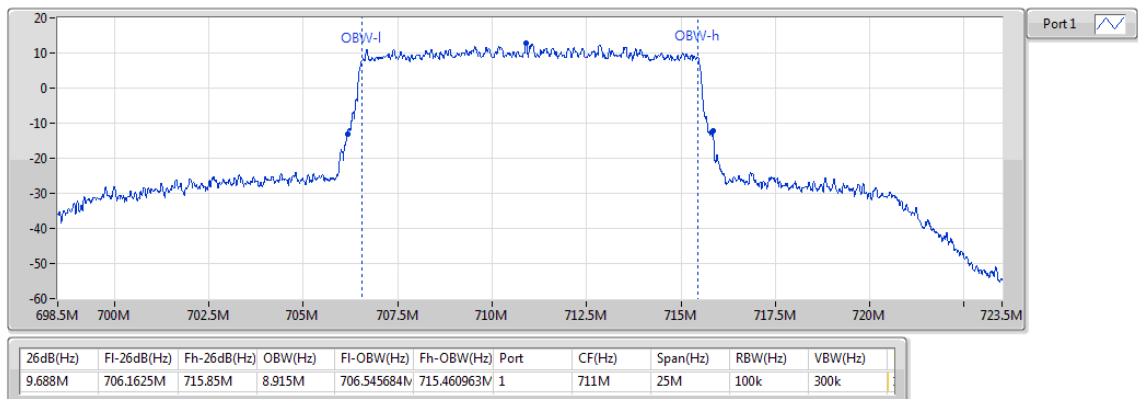
707.5MHz_16QAM_RB 50,#RB 0



Band 12_LTE_10MHz_Nss1,16QAM_1TX

EBW

711MHz_16QAM_RB 50,#RB 0



Summary

Mode	Max-NdB (Hz)	Max-OBW (Hz)	ITU-Code	Min-NdB (Hz)	Min-OBW (Hz)
Band 17	-	-	-	-	-
LTE_5MHz_Nss1,QPSK_1TX	4.888M	4.473M	4M47G7D	4.863M	4.458M
LTE_5MHz_Nss1,16QAM_1TX	4.925M	4.47M	4M47W7D	4.775M	4.458M
LTE_10MHz_Nss1,QPSK_1TX	9.738M	8.945M	8M95G7D	9.575M	8.926M
LTE_10MHz_Nss1,16QAM_1TX	9.625M	8.947M	8M95W7D	9.513M	8.919M

Max-N dB = Maximum 26dB down bandwidth; **Max-OBW** = Maximum 99% occupied bandwidth;

Min-N dB = Minimum 26dB down bandwidth; **Min-OBW** = Minimum 99% occupied bandwidth;

Result

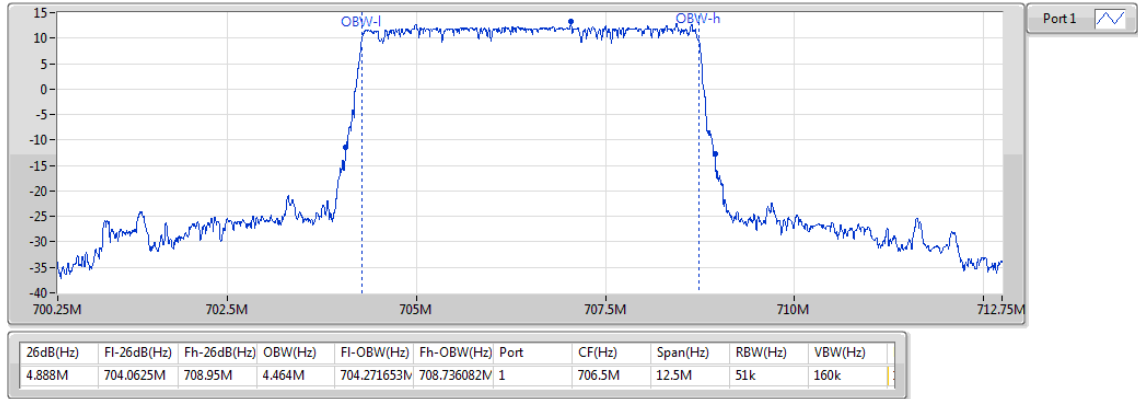
Mode	Result	Limit (Hz)	Port 1-NdB (Hz)	Port 1-OBW (Hz)
LTE_5MHz_Nss1_1TX	-	-	-	-
706.5MHz_QPSK_RB 25,#RB 0	Pass	Inf	4.888M	4.464M
710MHz_QPSK_RB 25,#RB 0	Pass	Inf	4.888M	4.458M
713.5MHz_QPSK_RB 25,#RB 0	Pass	Inf	4.863M	4.473M
706.5MHz_16QAM_RB 25,#RB 0	Pass	Inf	4.775M	4.458M
710MHz_16QAM_RB 25,#RB 0	Pass	Inf	4.925M	4.47M
713.5MHz_16QAM_RB 25,#RB 0	Pass	Inf	4.863M	4.462M
LTE_10MHz_Nss1_1TX	-	-	-	-
709MHz_QPSK_RB 50,#RB 0	Pass	Inf	9.6M	8.926M
710MHz_QPSK_RB 50,#RB 0	Pass	Inf	9.575M	8.94M
711MHz_QPSK_RB 50,#RB 0	Pass	Inf	9.738M	8.945M
709MHz_16QAM_RB 50,#RB 0	Pass	Inf	9.6M	8.919M
710MHz_16QAM_RB 50,#RB 0	Pass	Inf	9.513M	8.947M
711MHz_16QAM_RB 50,#RB 0	Pass	Inf	9.625M	8.921M

Port X-N dB = Port X 26dB down bandwidth; **Port X-OBW** = Port X 99% occupied bandwidth;

Band 17_LTE_5MHz_Nss1,QPSK_1TX

EBW

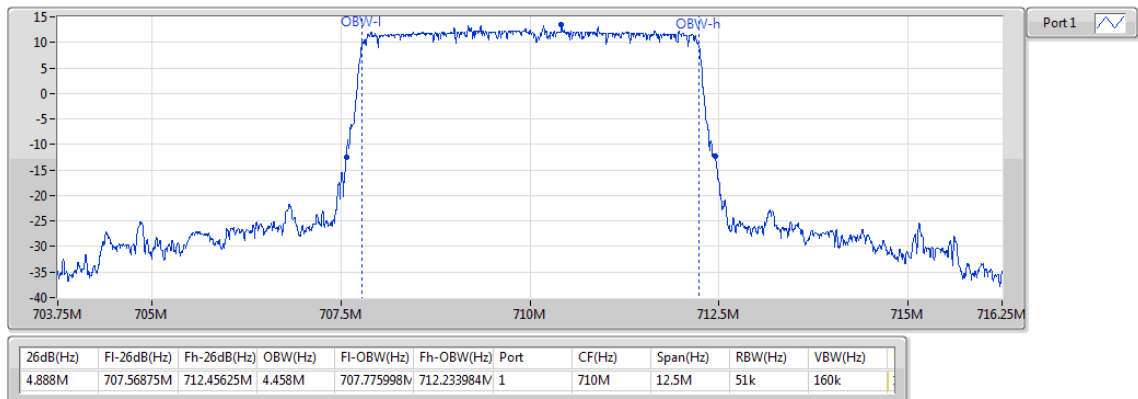
706.5MHz_QPSK_RB 25,#RB 0



Band 17_LTE_5MHz_Nss1,QPSK_1TX

EBW

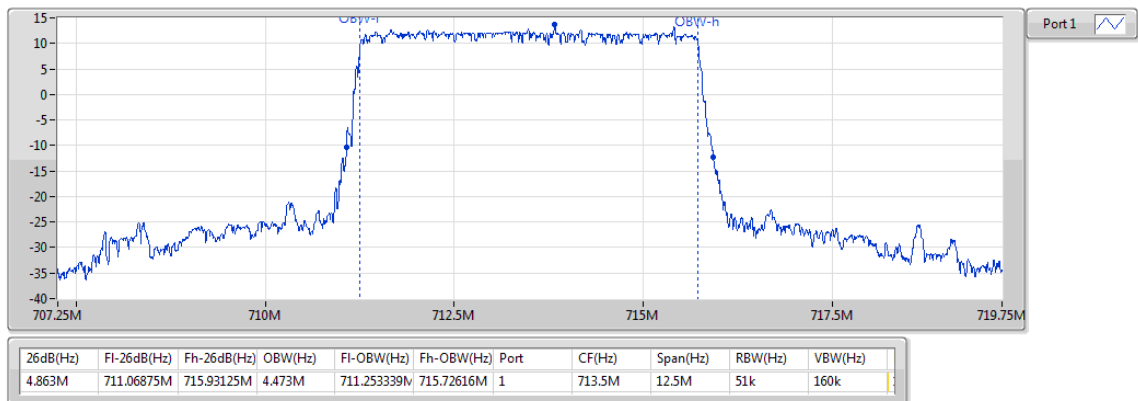
710MHz_QPSK_RB 25,#RB 0



Band 17_LTE_5MHz_Nss1,QPSK_1TX

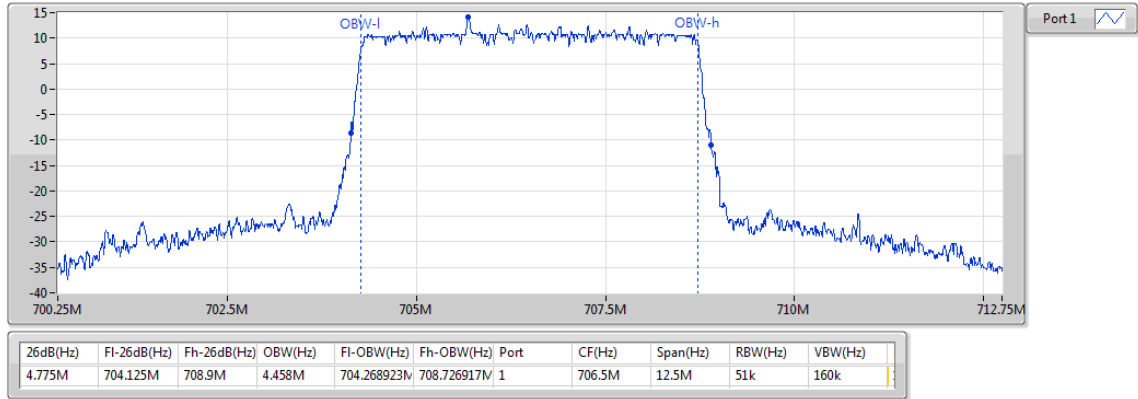
EBW

713.5MHz_QPSK_RB 25,#RB 0



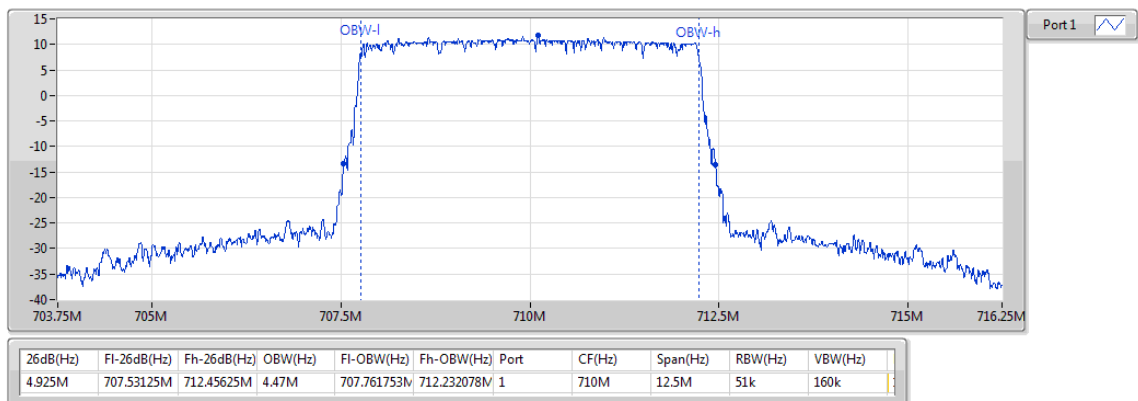
Band 17_LTE_5MHz_Nss1,16QAM_1TX
706.5MHz_16QAM_RB 25,#RB 0

EBW



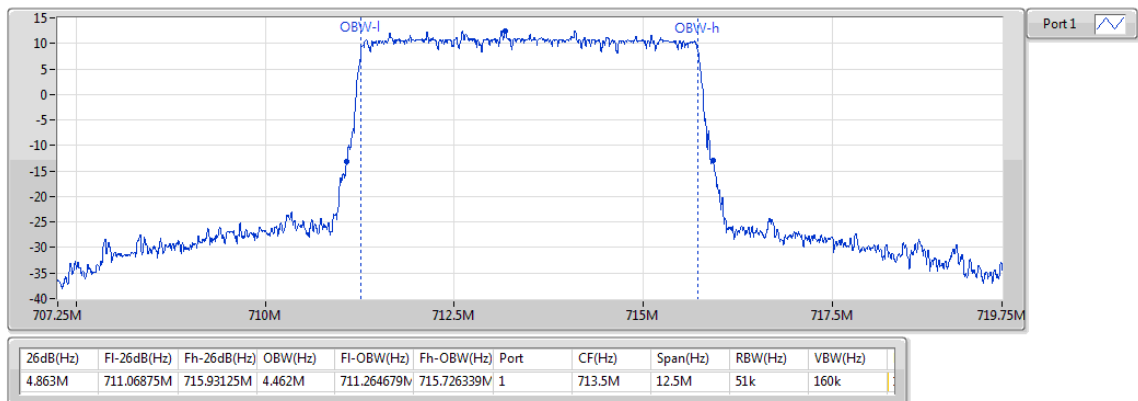
Band 17_LTE_5MHz_Nss1,16QAM_1TX
710MHz_16QAM_RB 25,#RB 0

EBW



Band 17_LTE_5MHz_Nss1,16QAM_1TX
713.5MHz_16QAM_RB 25,#RB 0

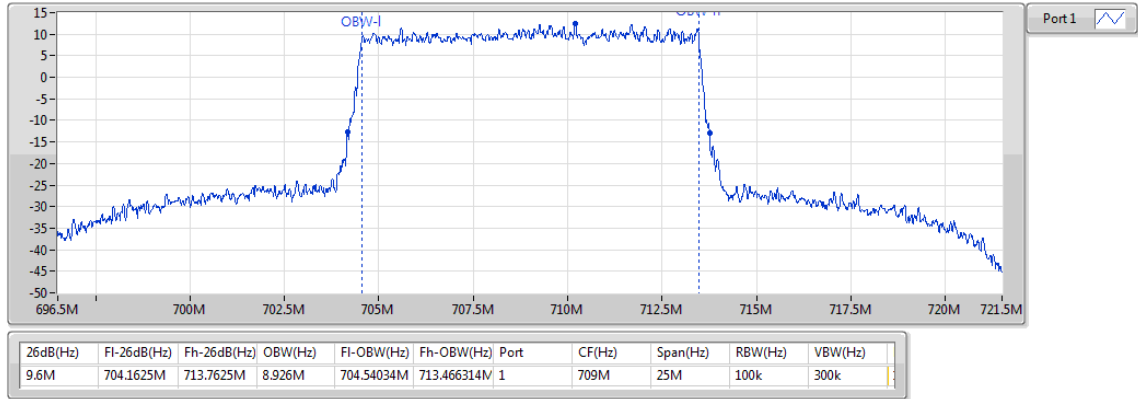
EBW



Band 17_LTE_10MHz_Nss1,QPSK_1TX

EBW

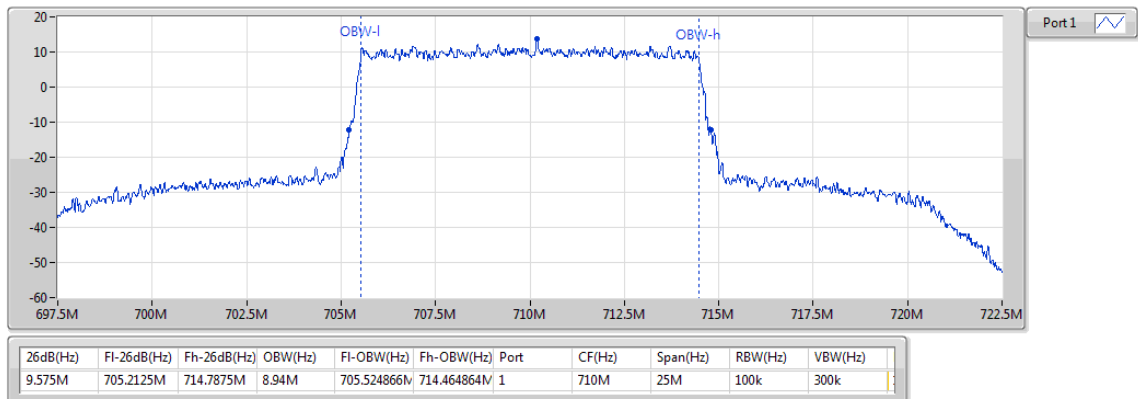
709MHz_QPSK_RB 50,#RB 0



Band 17_LTE_10MHz_Nss1,QPSK_1TX

EBW

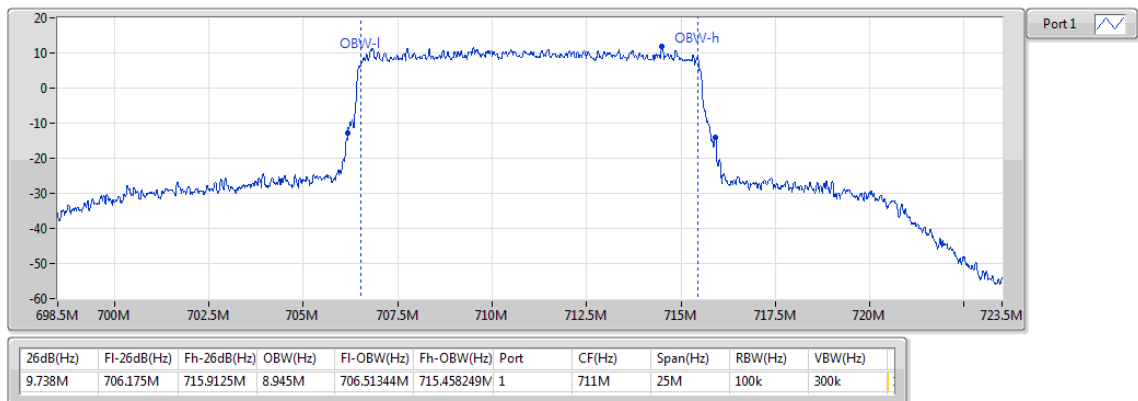
710MHz_QPSK_RB 50,#RB 0



Band 17_LTE_10MHz_Nss1,QPSK_1TX

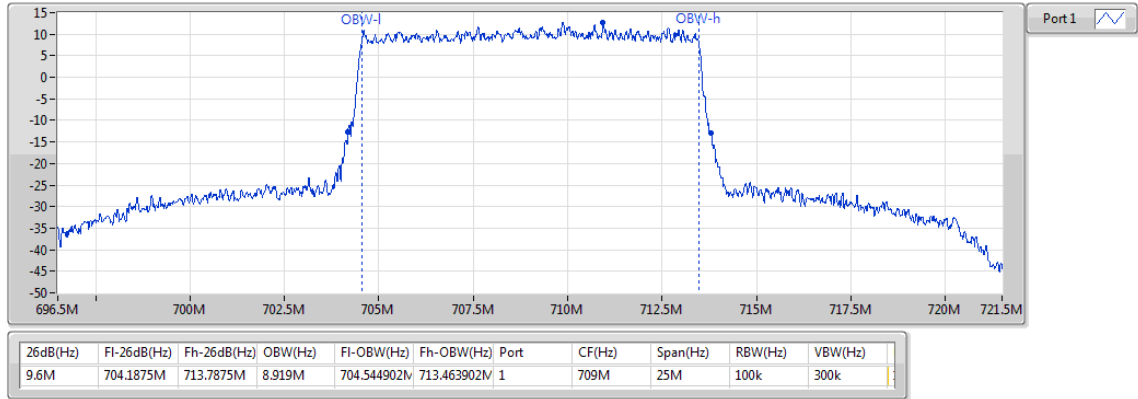
EBW

711MHz_QPSK_RB 50,#RB 0



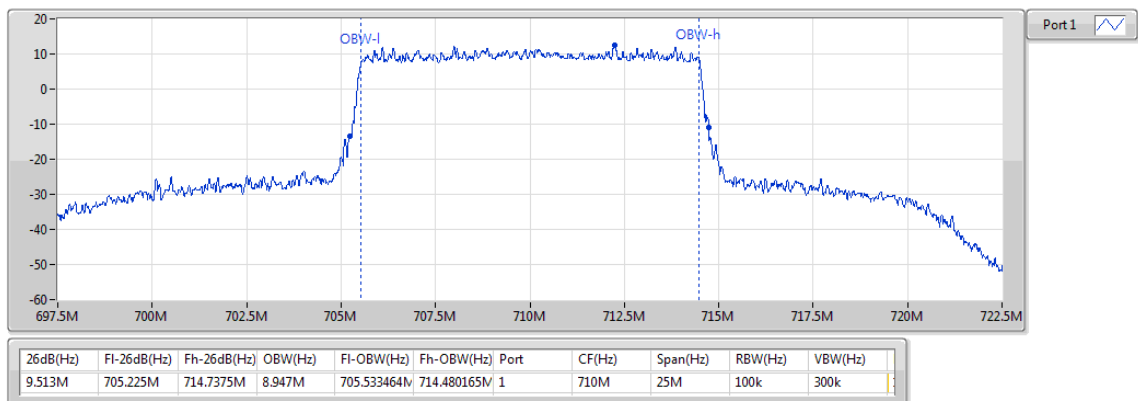
Band 17_LTE_10MHz_Nss1,16QAM_1TX
709MHz_16QAM_RB 50,#RB 0

EBW



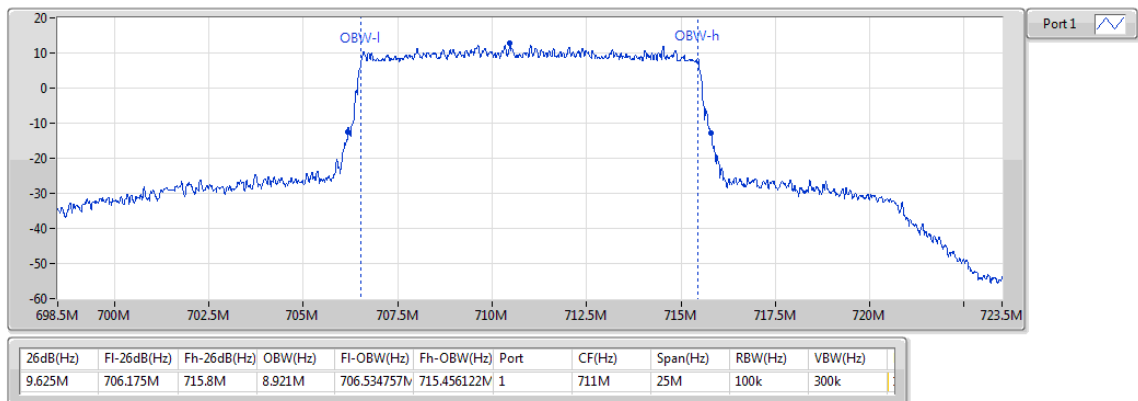
Band 17_LTE_10MHz_Nss1,16QAM_1TX
710MHz_16QAM_RB 50,#RB 0

EBW



Band 17_LTE_10MHz_Nss1,16QAM_1TX
711MHz_16QAM_RB 50,#RB 0

EBW



3.5 Peak to Average Ratio

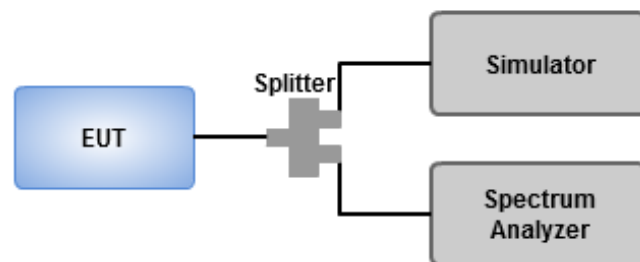
3.5.1 Limit of Peak to Average Ratio

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

3.5.2 Test Procedures

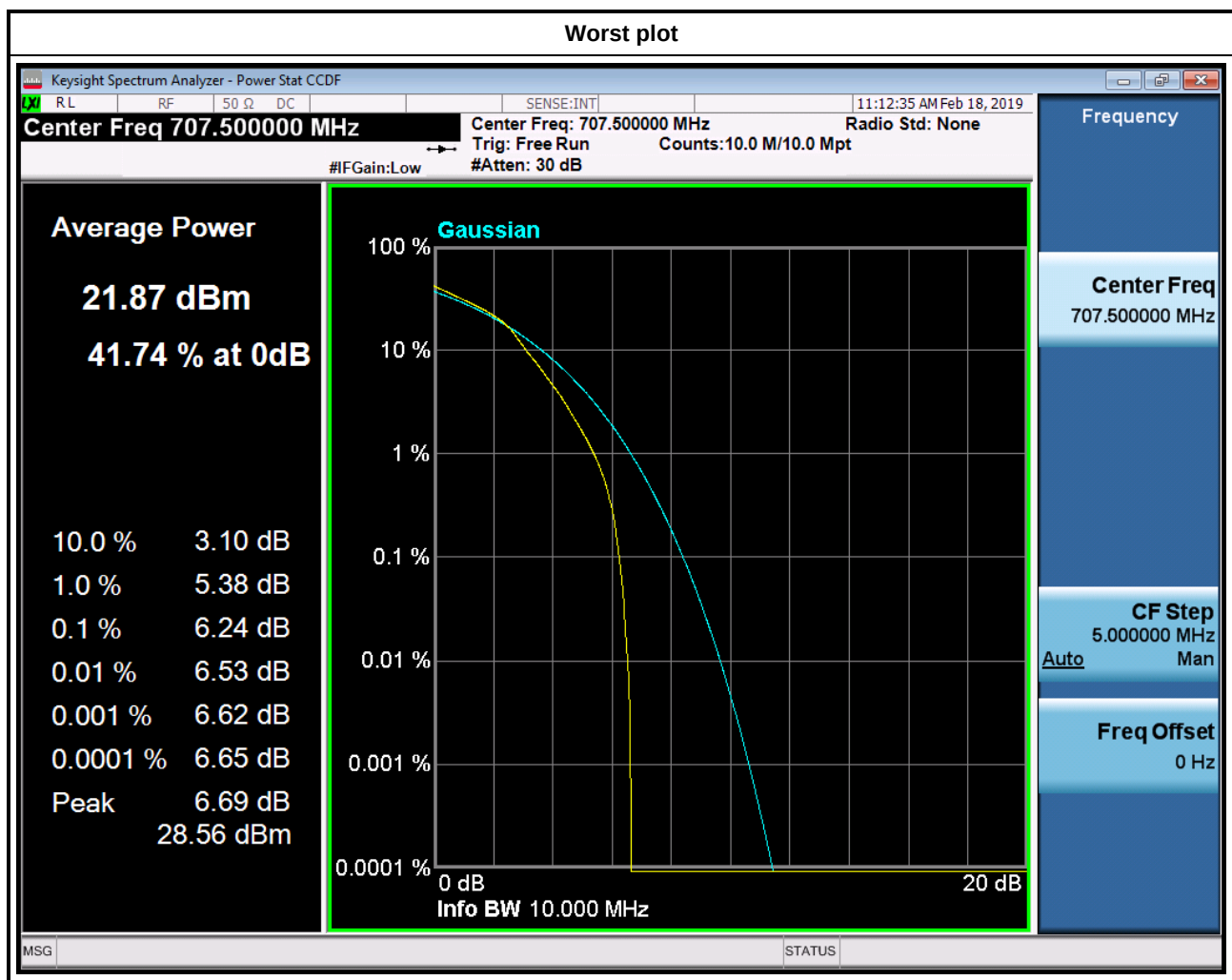
1. Set the number of counts to a value that stabilizes the measured CCDF curve.
2. Set the measurement interval to 1 ms.
3. Record the maximum PAPR level associated with a probability of 0.1%.

3.5.3 Test Setup

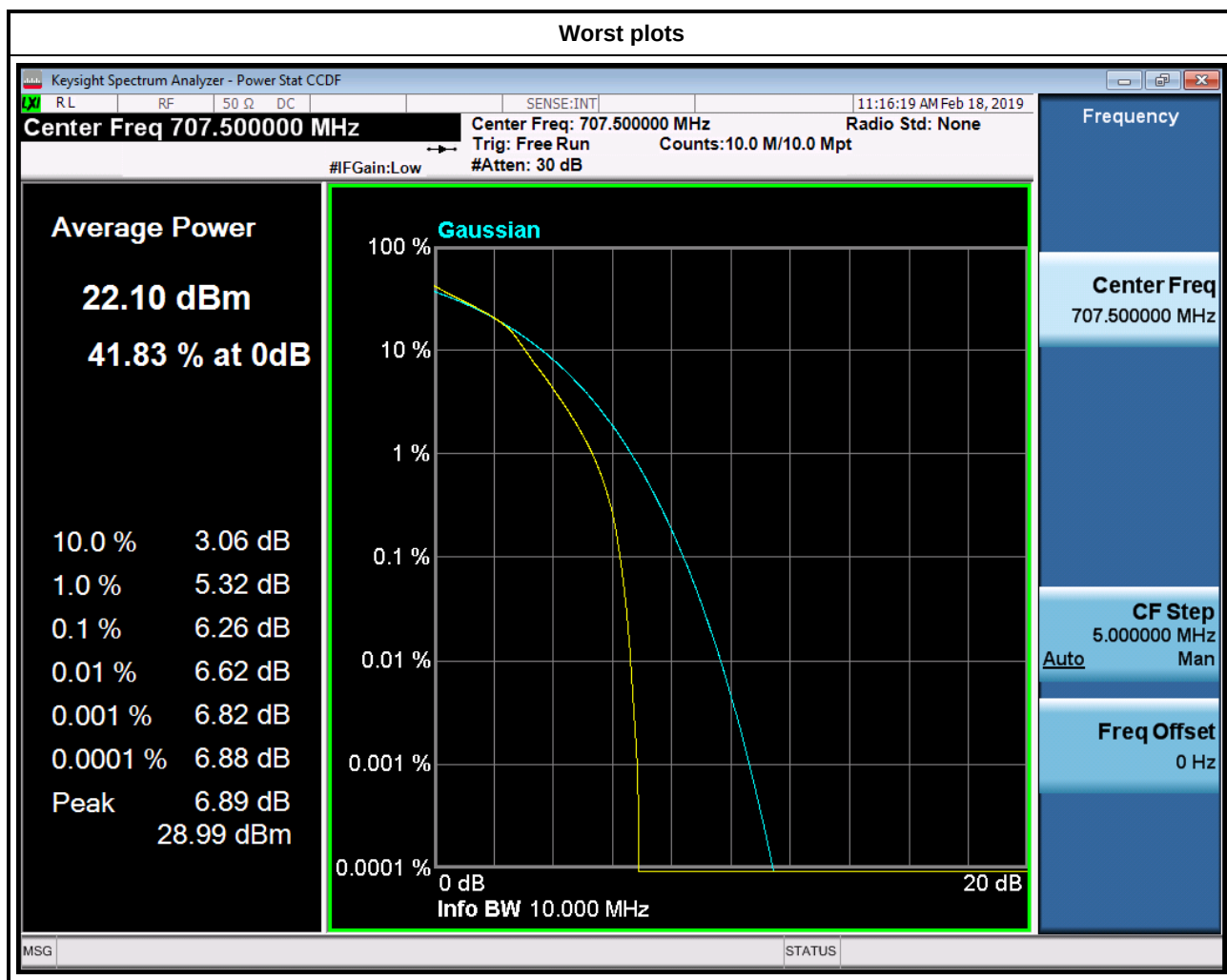


3.5.4 Test Result of Peak to Average Ratio

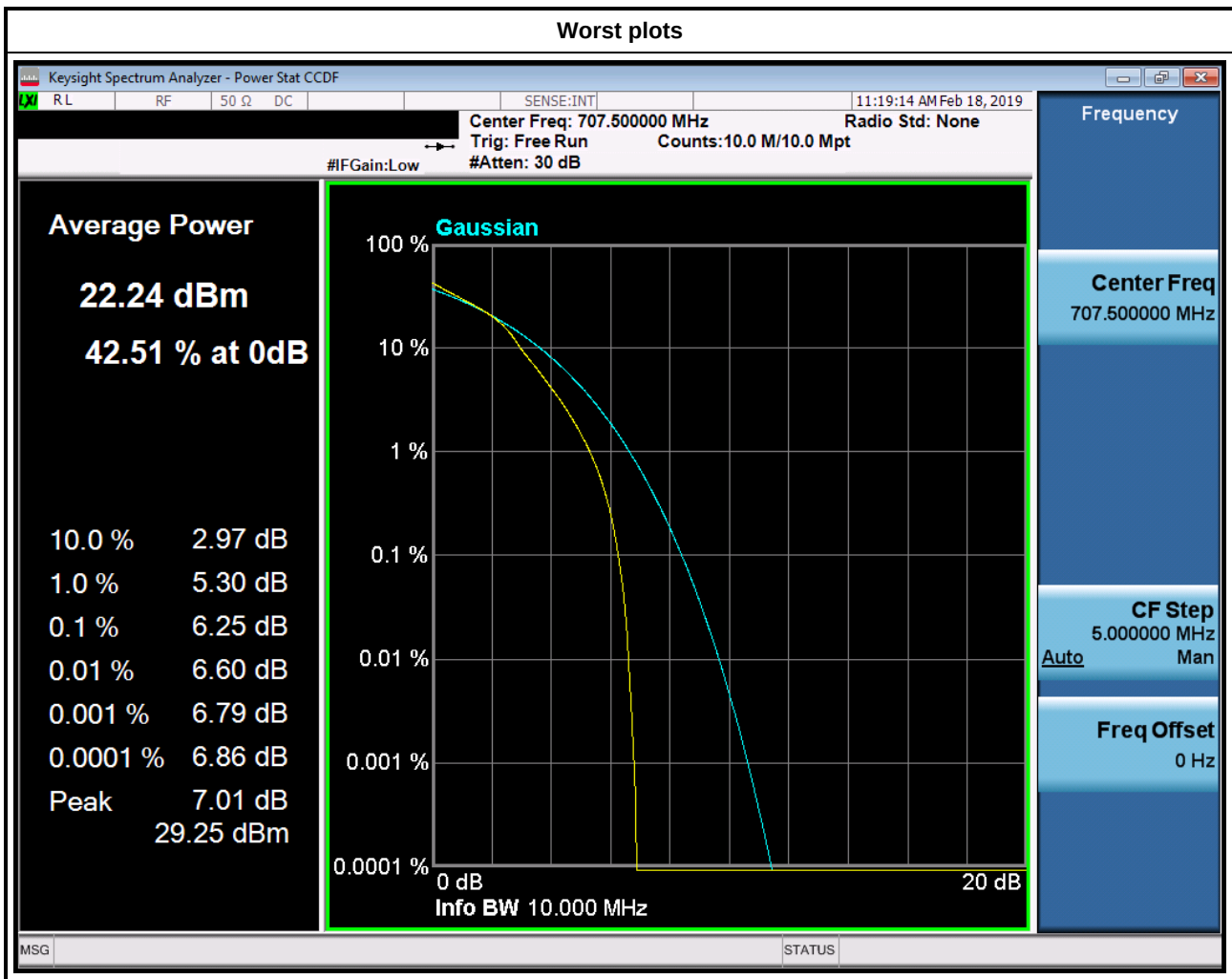
Mode	CB (MHz)	Modulation	Channel	Frequency (MHz)	Peak to Average ratio (dB)
LTE Band 12	1.4	QPSK	23017	699.7	4.98
LTE Band 12	1.4	QPSK	23095	707.5	5.30
LTE Band 12	1.4	QPSK	23173	715.3	5.11
LTE Band 12	1.4	16QAM	23017	699.7	5.87
LTE Band 12	1.4	16QAM	23095	707.5	6.24
LTE Band 12	1.4	16QAM	23173	715.3	6.10



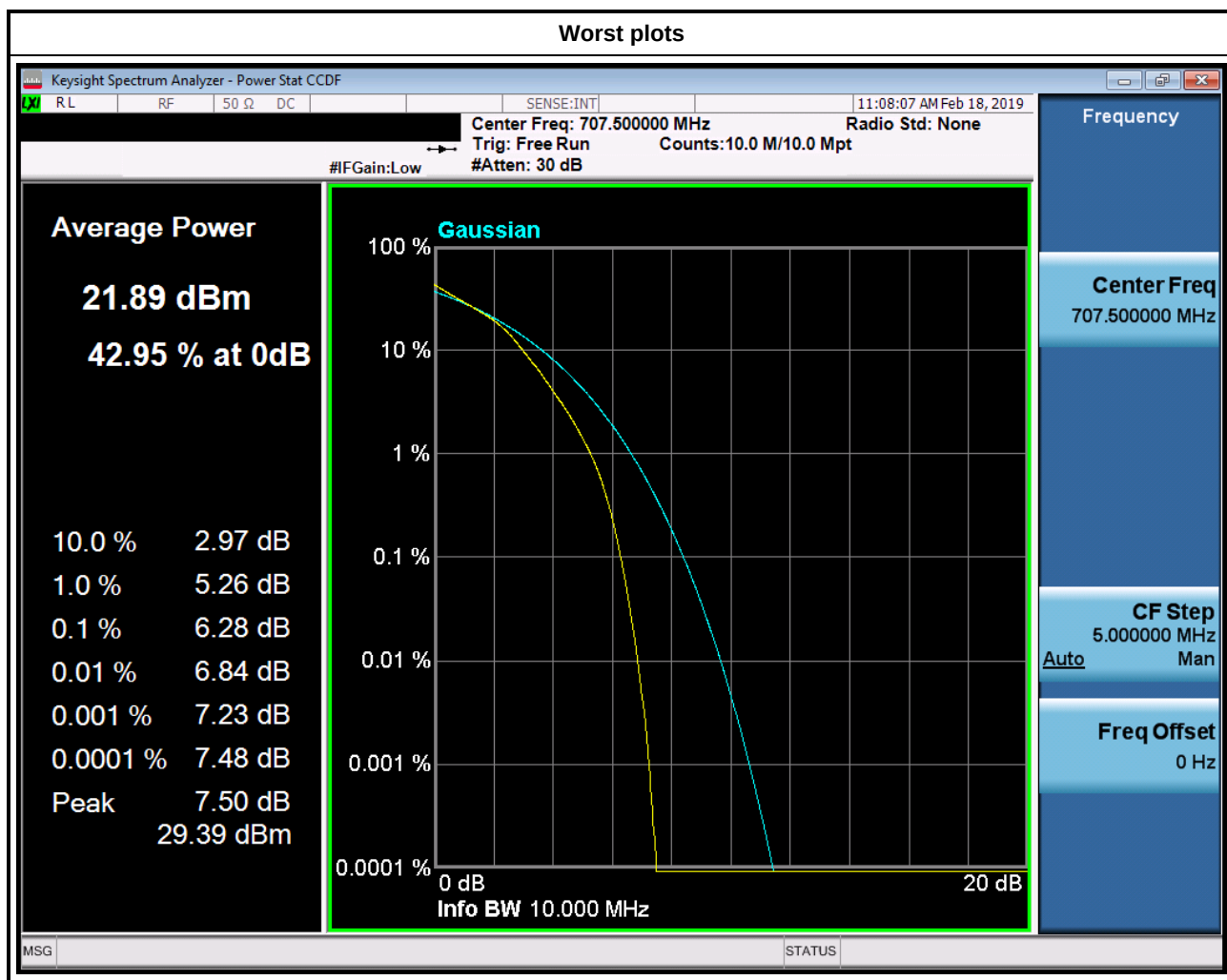
Mode	CB (MHz)	Modulation	Channel	Frequency (MHz)	Peak to Average ratio (dB)
LTE Band 12	3	QPSK	23025	700.5	5.10
LTE Band 12	3	QPSK	23095	707.5	5.39
LTE Band 12	3	QPSK	23165	714.5	5.26
LTE Band 12	3	16QAM	23025	700.5	6.03
LTE Band 12	3	16QAM	23095	707.5	6.26
LTE Band 12	3	16QAM	23165	714.5	6.22



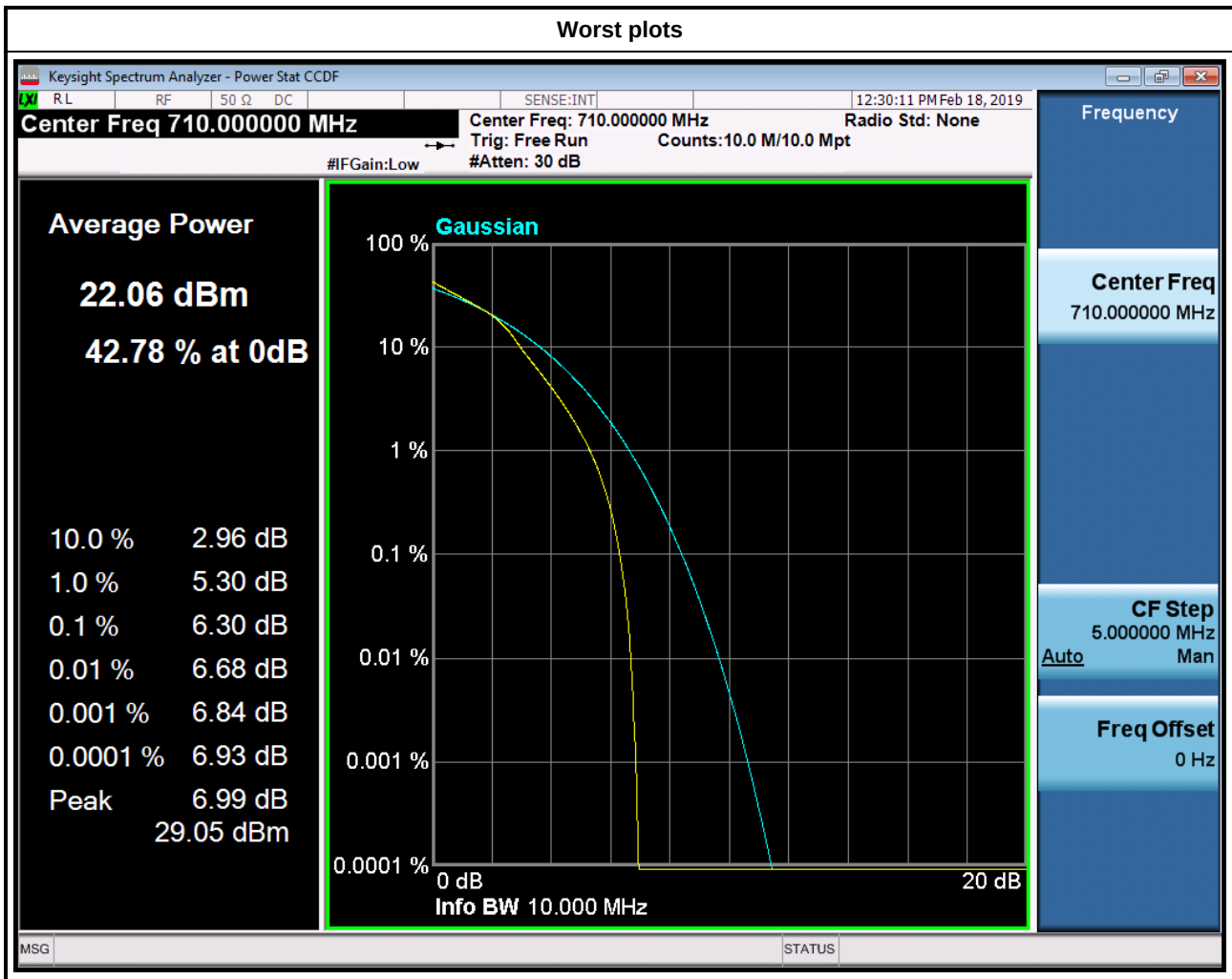
Mode	CB (MHz)	Modulation	Channel	Frequency (MHz)	Peak to Average ratio (dB)
LTE Band 12	5	QPSK	23035	701.5	5.24
LTE Band 12	5	QPSK	23095	707.5	5.44
LTE Band 12	5	QPSK	23155	713.5	5.36
LTE Band 12	5	16QAM	23035	701.5	6.15
LTE Band 12	5	16QAM	23095	707.5	6.25
LTE Band 12	5	16QAM	23155	713.5	6.20



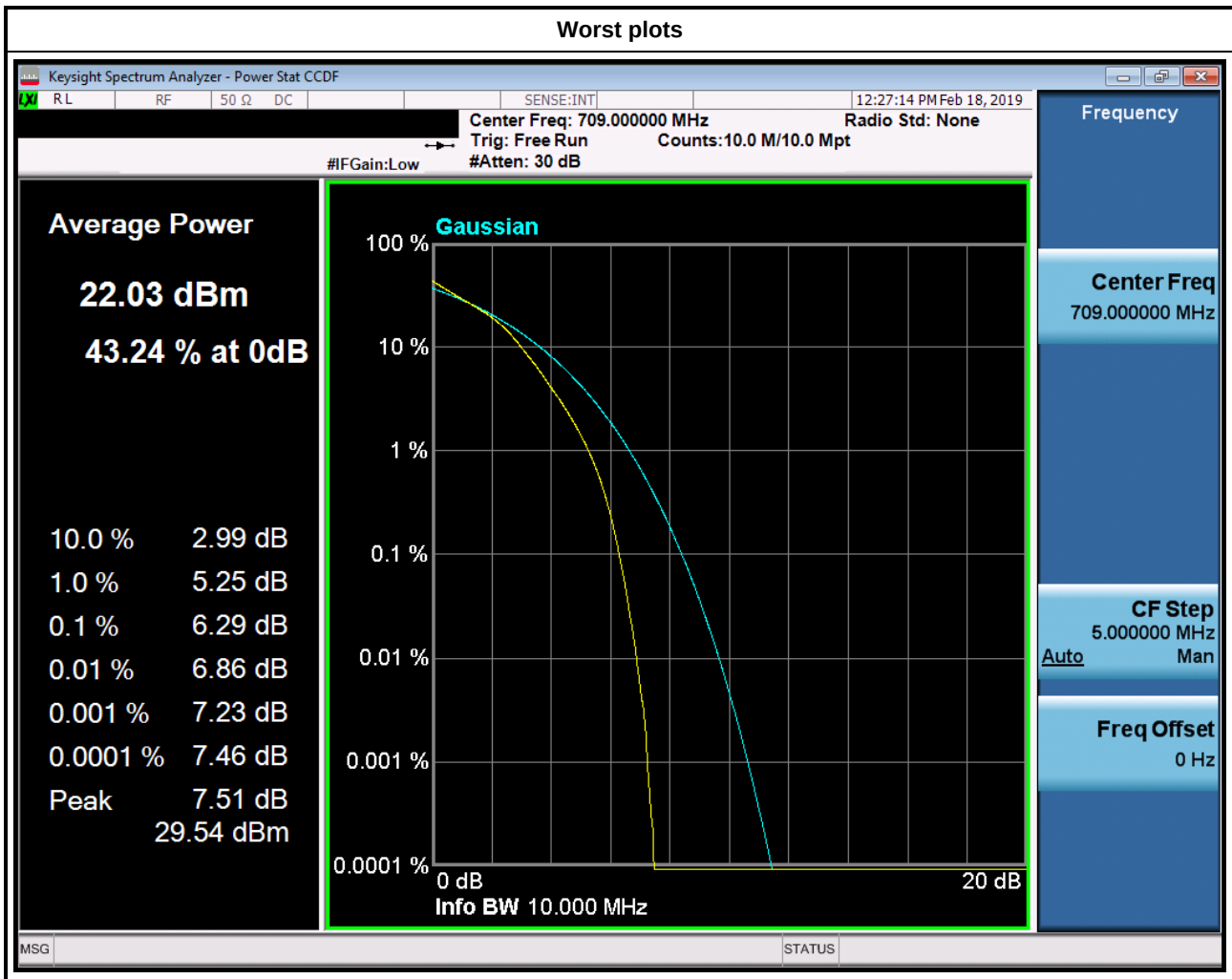
Mode	CB (MHz)	Modulation	Channel	Frequency (MHz)	Peak to Average ratio (dB)
LTE Band 12	10	QPSK	23060	704	5.37
LTE Band 12	10	QPSK	23095	707.5	5.40
LTE Band 12	10	QPSK	23130	711	5.30
LTE Band 12	10	16QAM	23060	704	6.20
LTE Band 12	10	16QAM	23095	707.5	6.28
LTE Band 12	10	16QAM	23130	711	6.24



Mode	CB (MHz)	Modulation	Channel	Frequency (MHz)	Peak to Average ratio (dB)
LTE Band 17	5	QPSK	23755	706.5	5.46
LTE Band 17	5	QPSK	23790	710.0	5.41
LTE Band 17	5	QPSK	23825	713.5	5.41
LTE Band 17	5	16QAM	23755	706.5	6.26
LTE Band 17	5	16QAM	23790	710.0	6.30
LTE Band 17	5	16QAM	23825	713.5	6.24



Mode	CB (MHz)	Modulation	Channel	Frequency (MHz)	Peak to Average ratio (dB)
LTE Band 17	10	QPSK	23780	709.0	5.42
LTE Band 17	10	QPSK	23790	710.0	5.41
LTE Band 17	10	QPSK	23800	711.0	5.37
LTE Band 17	10	16QAM	23780	709.0	6.29
LTE Band 17	10	16QAM	23790	710.0	6.26
LTE Band 17	10	16QAM	23800	711.0	6.29



3.6 Frequency Stability

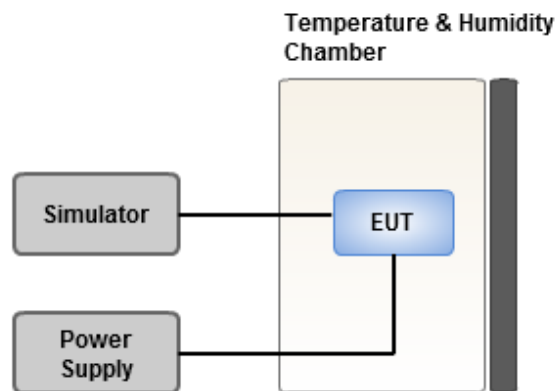
3.6.1 Limit of Frequency Stability

The frequency stability shall be sufficient to ensure that the fundamental emissions stay within the authorized bands of operation

3.6.2 Test Procedures

1. EUT was placed at temperature chamber and connected to an external power supply.
2. Temperature and voltage condition shall be tested to confirm frequency stability.
3. The test shall be performed under normal and extreme condition for temperature and voltage.
4. Link up EUT and simulator. Confirm frequency drift value of simulator and record it.

3.6.3 Test Setup



3.6.4 Test Result of Frequency Stability

LTE Band 12, CB: 1.4MHz		
Temperature (°C)	Voltage (dc)	Frequency Drift (ppm)
20	4.29	0.001
20	3.51	0.001
55	3.9	0.003
50	3.9	0.003
40	3.9	0.002
30	3.9	0.002
20	3.9	0.002
10	3.9	0.001
0	3.9	-0.002
-10	3.9	-0.002
-20	3.9	-0.003
-30	3.9	-0.003

LTE Band 12, CB: 3MHz		
Temperature (°C)	Voltage (dc)	Frequency Drift (ppm)
20	4.29	0.002
20	3.51	0.002
55	3.9	0.003
50	3.9	0.002
40	3.9	0.002
30	3.9	0.002
20	3.9	0.002
10	3.9	0.002
0	3.9	-0.001
-10	3.9	-0.002
-20	3.9	-0.002
-30	3.9	-0.002

LTE Band 12, CB: 5MHz		
Temperature (°C)	Voltage (dc)	Frequency Drift (ppm)
20	4.29	0.002
20	3.51	0.001
55	3.9	0.003
50	3.9	0.003
40	3.9	0.002
30	3.9	0.001
20	3.9	0.001
10	3.9	0.001
0	3.9	-0.001
-10	3.9	-0.002
-20	3.9	-0.002
-30	3.9	-0.003

LTE Band 12, CB: 10MHz		
Temperature (°C)	Voltage (dc)	Frequency Drift (ppm)
20	4.29	0.002
20	3.51	0.002
55	3.9	0.003
50	3.9	0.002
40	3.9	0.002
30	3.9	0.002
20	3.9	0.002
10	3.9	0.001
0	3.9	-0.002
-10	3.9	-0.002
-20	3.9	-0.003
-30	3.9	-0.003

LTE Band 17, CB: 5MHz		
Temperature (°C)	Voltage (dc)	Frequency Drift (ppm)
20	4.29	0.001
20	3.51	0.001
55	3.9	0.003
50	3.9	0.002
40	3.9	0.002
30	3.9	0.002
20	3.9	0.001
10	3.9	0.001
0	3.9	-0.001
-10	3.9	-0.002
-20	3.9	-0.002
-30	3.9	-0.002

LTE Band 17, CB: 10MHz		
Temperature (°C)	Voltage (dc)	Frequency Drift (ppm)
20	4.29	0.002
20	3.51	0.002
55	3.9	0.003
50	3.9	0.003
40	3.9	0.003
30	3.9	0.002
20	3.9	0.002
10	3.9	0.001
0	3.9	-0.002
-10	3.9	-0.002
-20	3.9	-0.003
-30	3.9	-0.003

4 Test laboratory information

Established in 2012, ICC provides foremost EMC & RF Testing and advisory consultation services by our skilled engineers and technicians. Our services employ a wide variety of advanced edge test equipment and one of the widest certification extents in the business.

International Certification Corp (EMC and Wireless Communication Laboratory), it is our definitive objective is to institute long term, trust-based associations with our clients. The expectation we set up with our clients is based on outstanding service, practical expertise and devotion to a certified value structure. Our passion is to grant our clients with best EMC / RF services by oriented knowledgeable and accommodating staff.

Our Test sites are located at Linkou District and Kwei Shan District. Location map can be found on our website <http://www.icertifi.com.tw>.

Linkou

Tel: 886-2-2601-1640

No. 30-2, Ding Fwu Tsuen, Lin
Kou District, New Taipei City,
Taiwan, R.O.C.

Kwei Shan

Tel: 886-3-271-8666

No. 3-1, Lane 6, Wen San 3rd St.,
Kwei Shan District, Tao Yuan City
333, Taiwan, R.O.C.

Kwei Shan Site II

Tel: 886-3-271-8640

No. 14-1, Lane 19, Wen San 3rd
St., Kwei Shan District, Tao Yuan
City 333, Taiwan, R.O.C..

If you have any suggestion, please feel free to contact us as below information

Tel: 886-3-271-8666

Fax: 886-3-318-0155

Email: ICC_Service@icertifi.com.tw

==END==