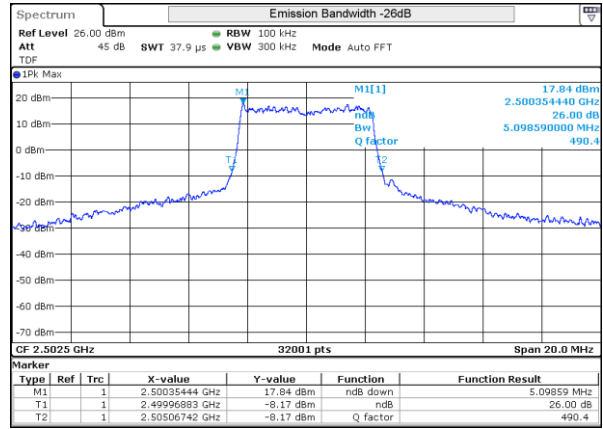
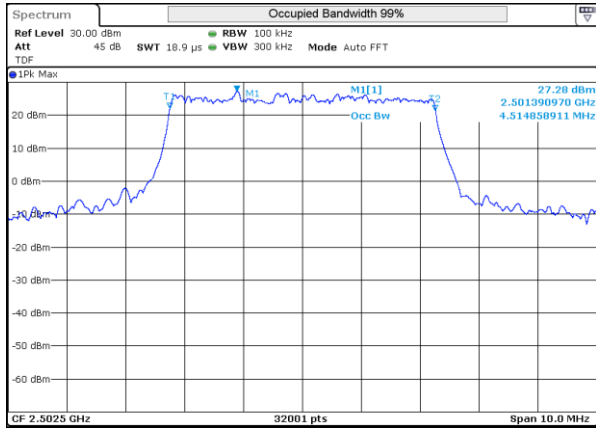
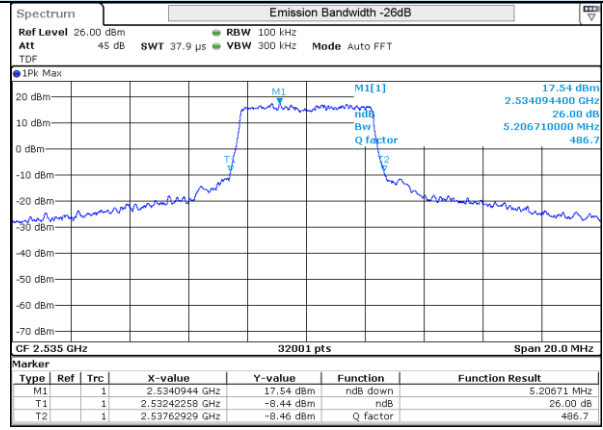
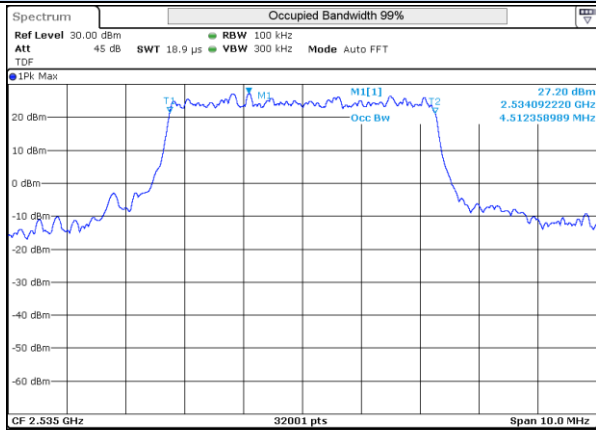


LTE Band 7



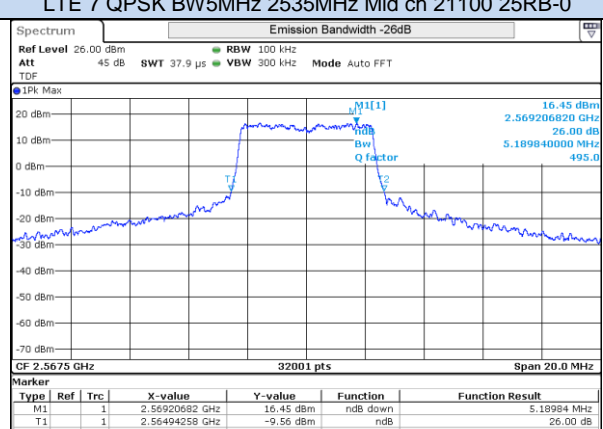
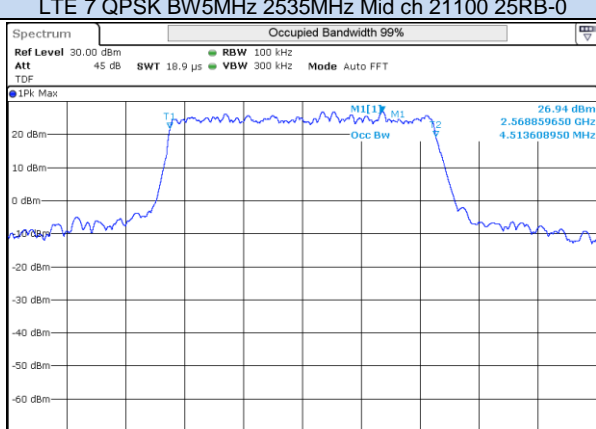
LTE 7 QPSK BW5MHz 2502.5MHz Low ch 20775 25RB-0

LTE 7 QPSK BW5MHz 2502.5MHz Low ch 20775 25RB-0



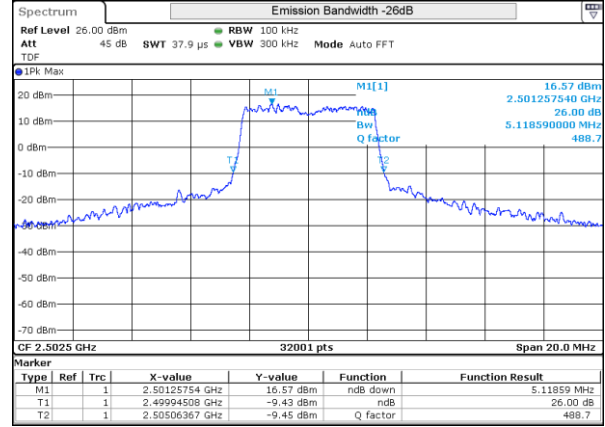
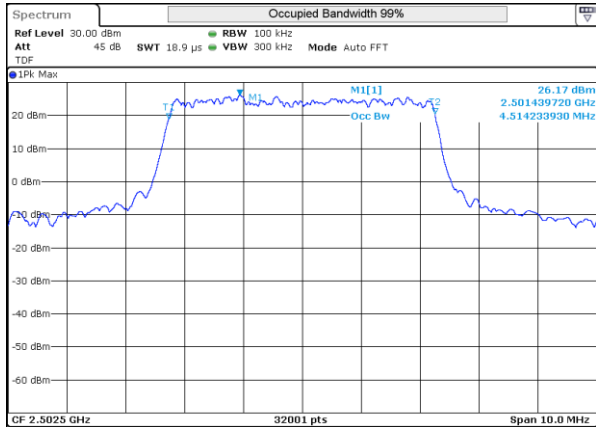
LTE 7 QPSK BW5MHz 2535MHz Mid ch 21100 25RB-0

LTE 7 QPSK BW5MHz 2535MHz Mid ch 21100 25RB-0



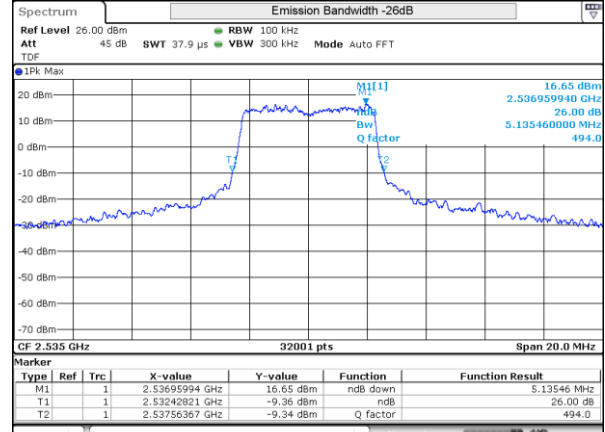
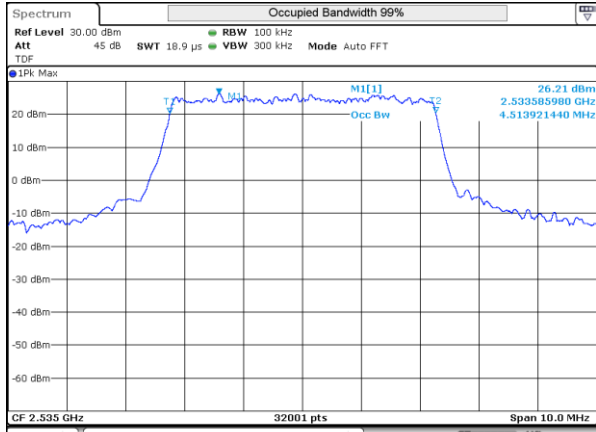
LTE 7 QPSK BW5MHz 2567.5MHz High ch 21425 25RB-0

LTE 7 QPSK BW5MHz 2567.5MHz High ch 21425 25RB-0



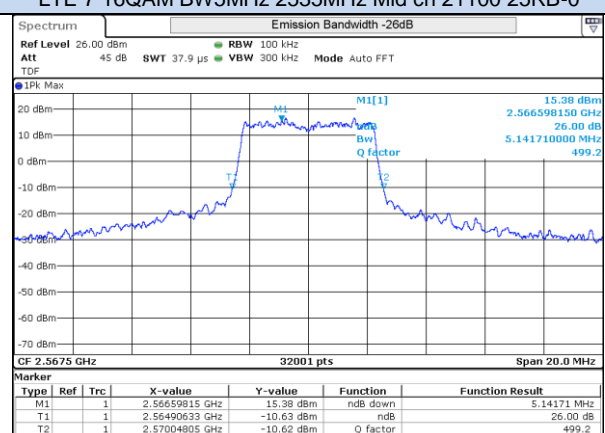
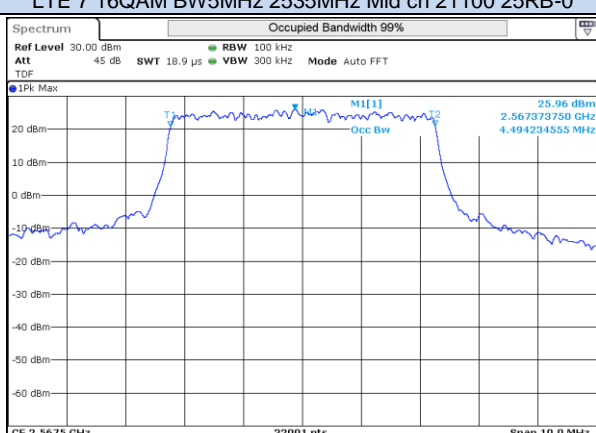
LTE 7 16QAM BW5MHz 2502.5MHz Low ch 20775 25RB-0

LTE 7 16QAM BW5MHz 2502.5MHz Low ch 20775 25RB-0



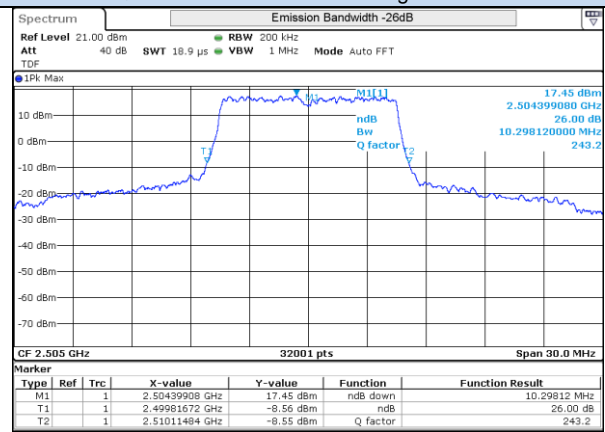
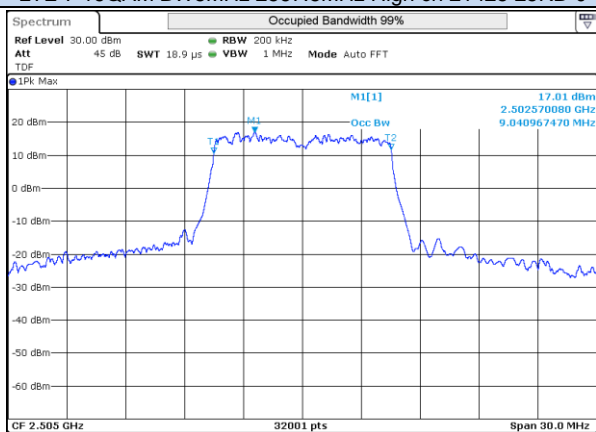
LTE 7 16QAM BW5MHz 2535MHz Mid ch 21100 25RB-0

LTE 7 16QAM BW5MHz 2535MHz Mid ch 21100 25RB-0



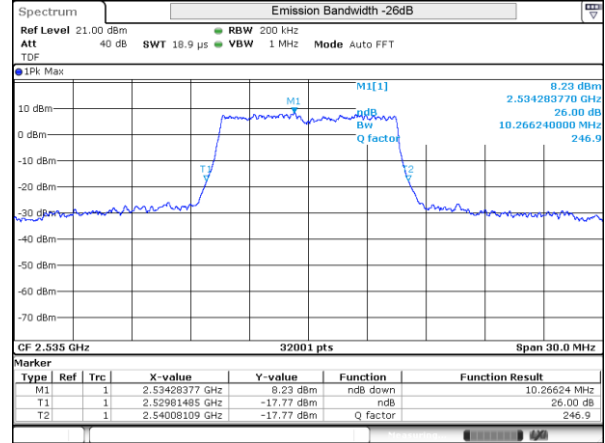
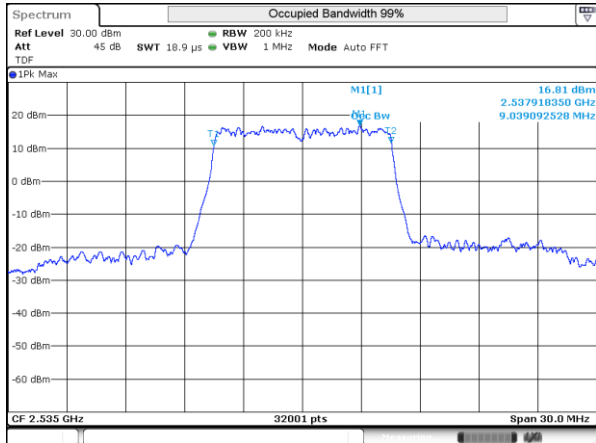
LTE 7 16QAM BW5MHz 2567.5MHz High ch 21425 25RB-0

LTE 7 16QAM BW5MHz 2567.5MHz High ch 21425 25RB-0



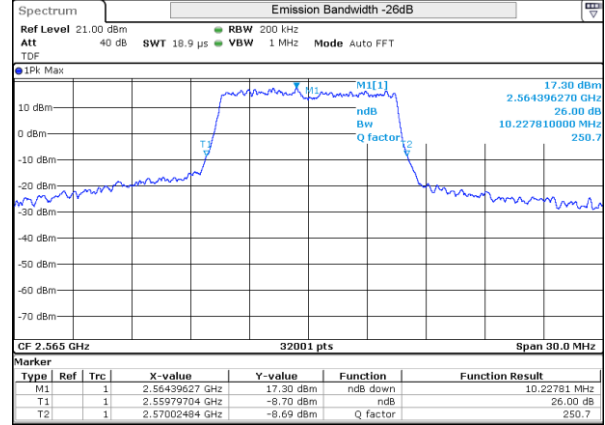
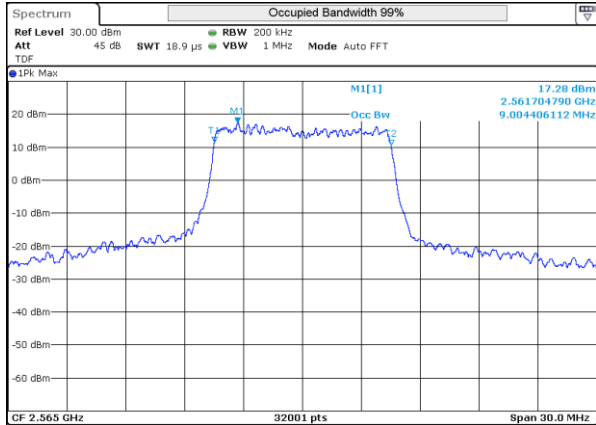
LTE 7 QPSK BW10MHz 2505MHz Low ch 20800 50RB-0

LTE 7 QPSK BW10MHz 2505MHz Low ch 20800 50RB-0



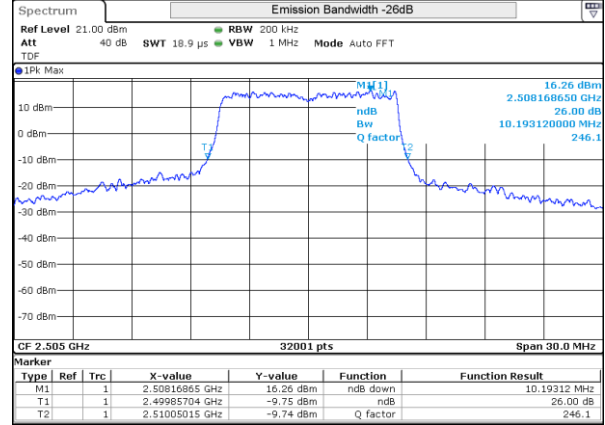
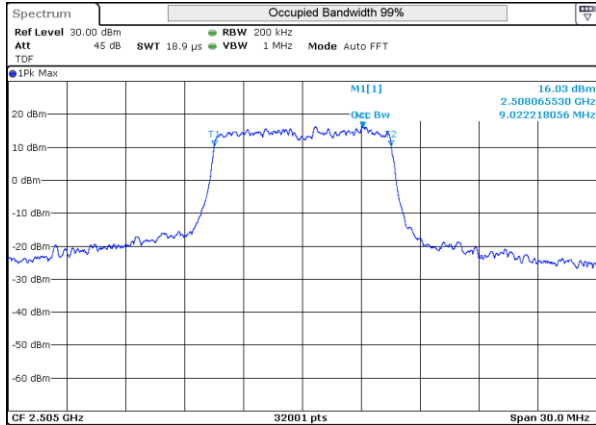
LTE 7 QPSK BW10MHz 2535MHz Mid ch 21100 50RB-0

LTE 7 QPSK BW10MHz 2535MHz Mid ch 21100 50RB-0



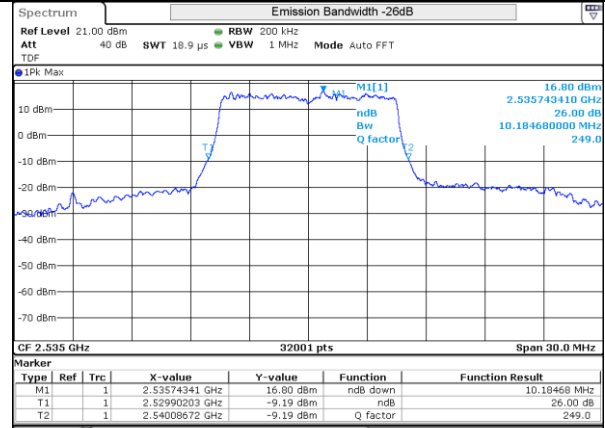
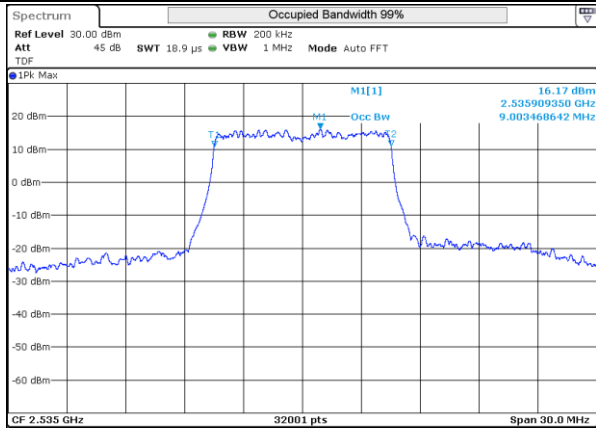
LTE 7 QPSK BW10MHz 2565MHz High ch 21400 50RB-0

LTE 7 QPSK BW10MHz 2565MHz High ch 21400 50RB-0



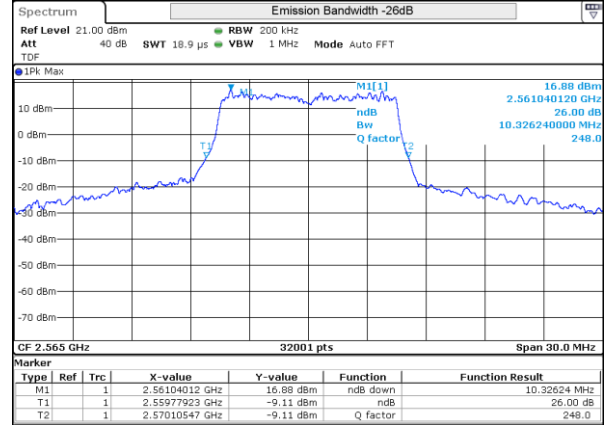
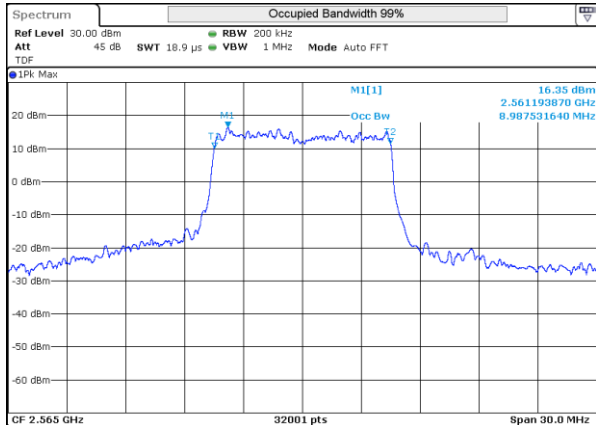
LTE 7 16QAM BW10MHz 2505MHz Low ch 20800 50RB-0

LTE 7 16QAM BW10MHz 2505MHz Low ch 20800 50RB-0



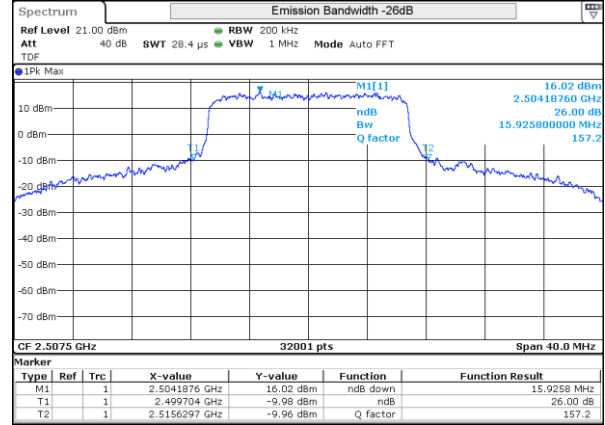
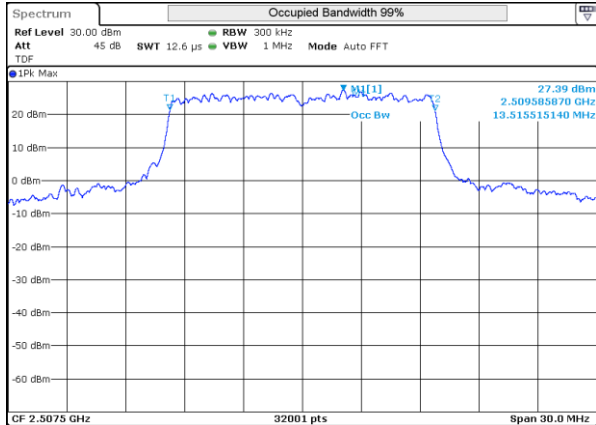
LTE 7 16QAM BW10MHz 2535MHz Mid ch 21100 50RB-0

LTE 7 16QAM BW10MHz 2535MHz Mid ch 21100 50RB-0



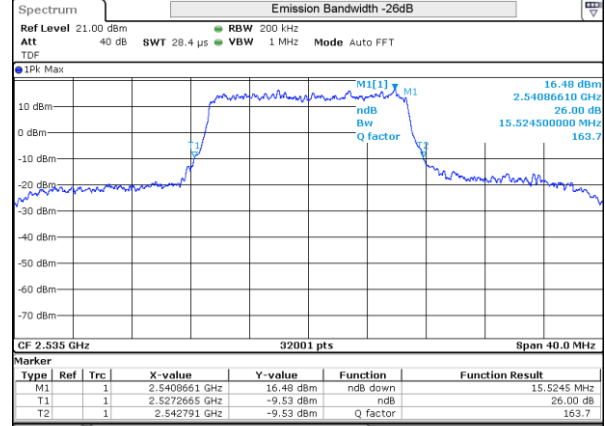
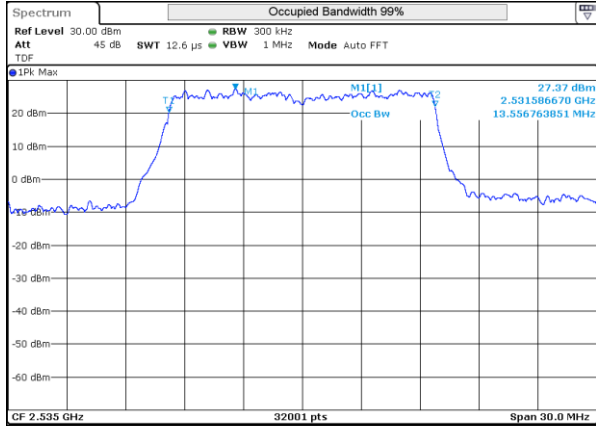
LTE 7 16QAM BW10MHz 2565MHz High ch 21400 50RB-0

LTE 7 16QAM BW10MHz 2565MHz High ch 21400 50RB-0



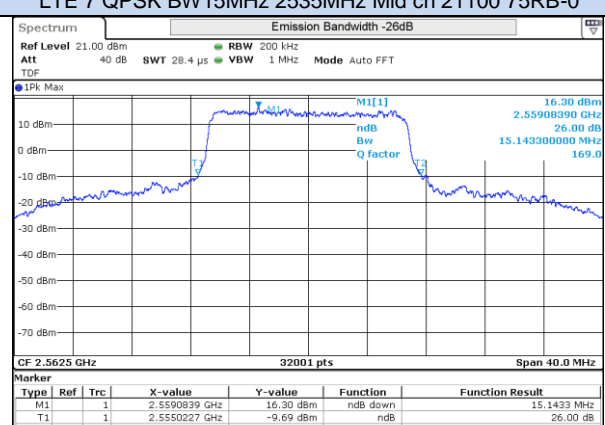
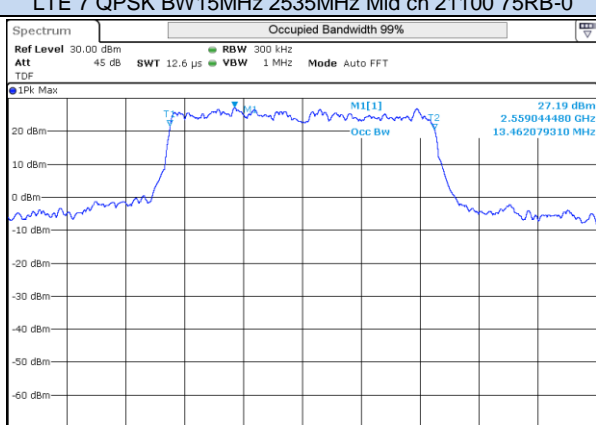
LTE 7 QPSK BW15MHz 2507.5MHz Low ch 20825 75RB-0

LTE 7 QPSK BW15MHz 2507.5MHz Low ch 20825 75RB-0



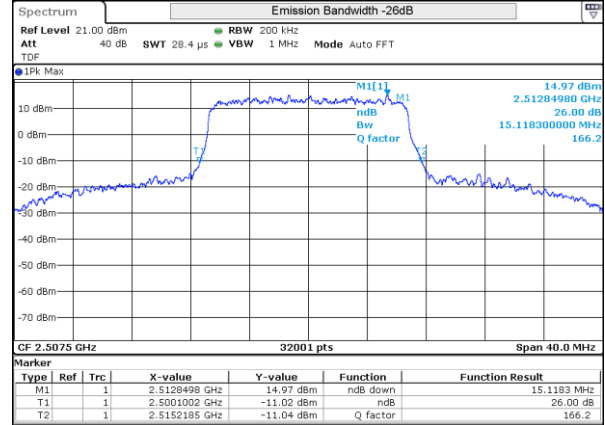
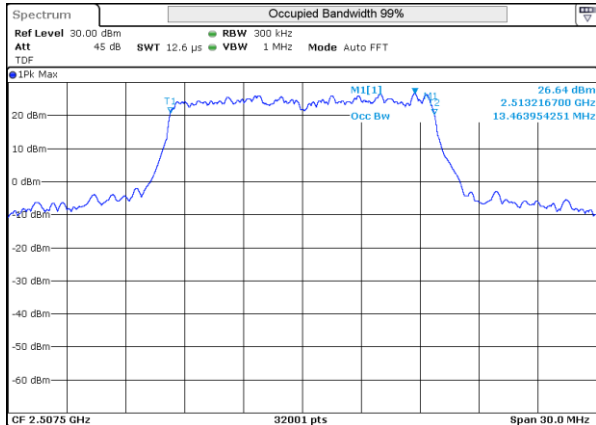
LTE 7 QPSK BW15MHz 2535MHz Mid ch 21100 75RB-0

LTE 7 QPSK BW15MHz 2535MHz Mid ch 21100 75RB-0



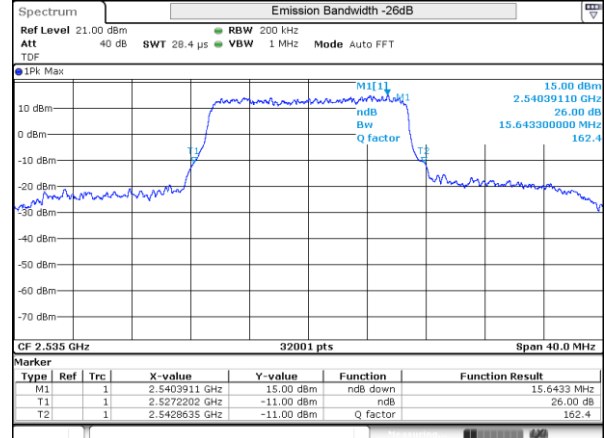
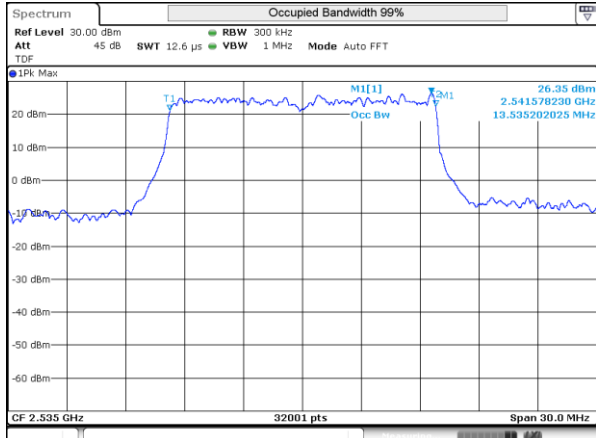
LTE 7 QPSK BW15MHz 2562.5MHz High ch 21375 75RB-0

LTE 7 QPSK BW15MHz 2562.5MHz High ch 21375 75RB-0



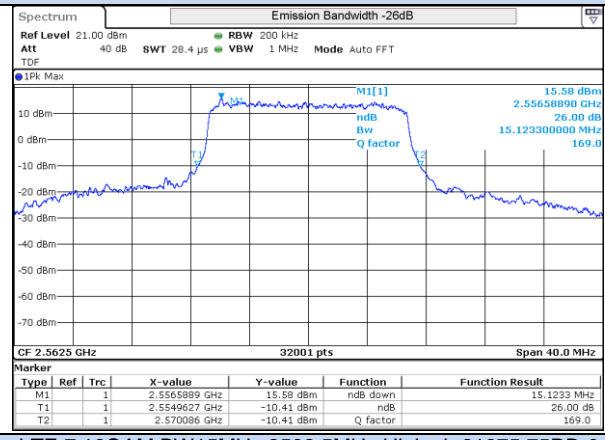
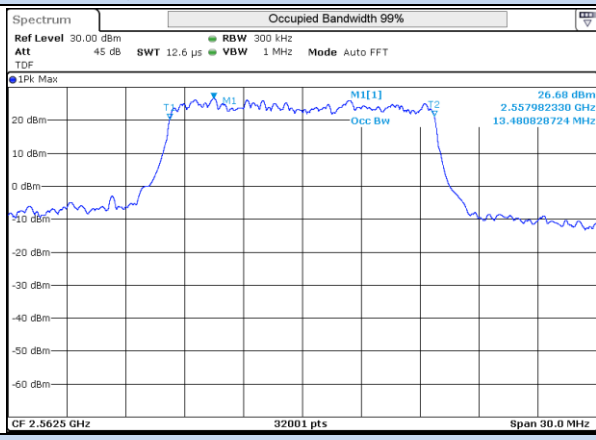
LTE 7 16QAM BW15MHz 2507.5MHz Low ch 20825 75RB-0

LTE 7 16QAM BW15MHz 2507.5MHz Low ch 20825 75RB-0



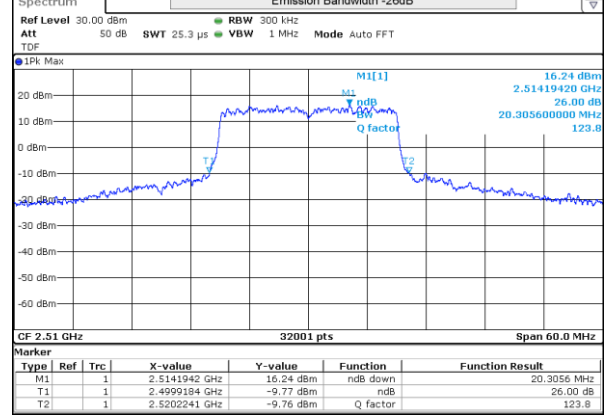
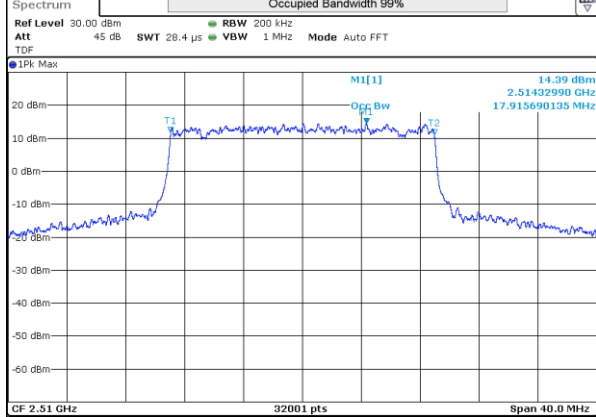
LTE 7 16QAM BW15MHz 2535MHz Mid ch 21100 75RB-0

LTE 7 16QAM BW15MHz 2535MHz Mid ch 21100 75RB-0



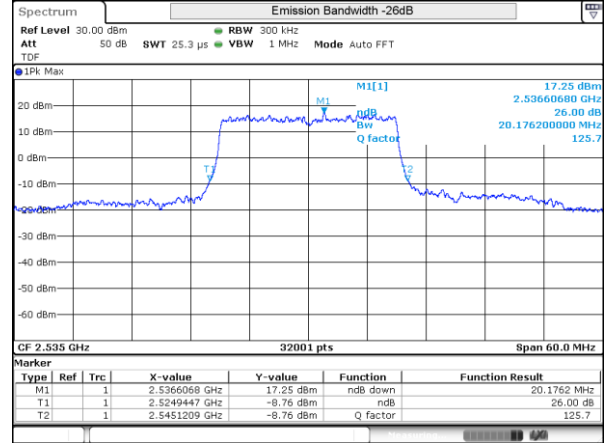
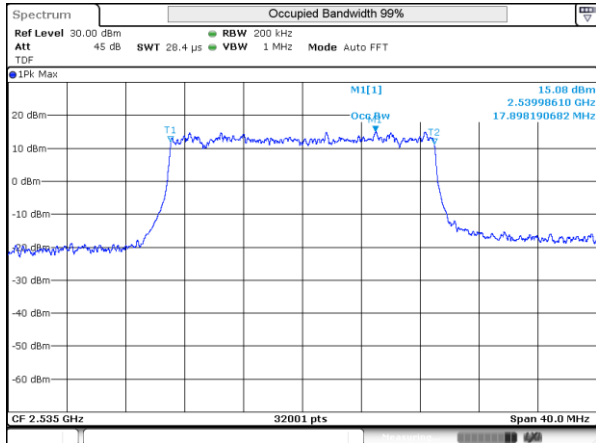
LTE 7 16QAM BW15MHz 2562.5MHz High ch 21375 75RB-0

LTE 7 16QAM BW15MHz 2562.5MHz High ch 21375 75RB-0



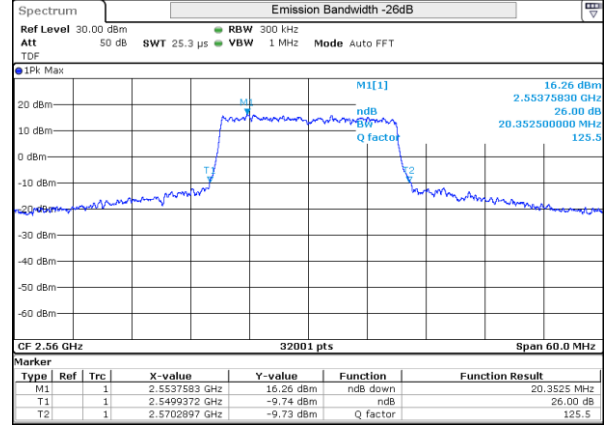
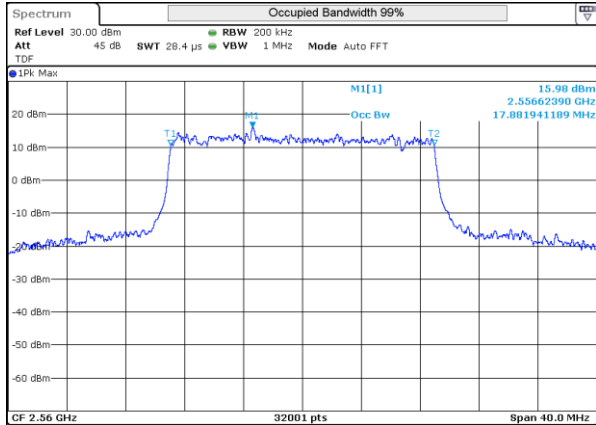
LTE 7 QPSK BW20MHz 2510MHz Low ch 20850 100RB-0

LTE 7 QPSK BW20MHz 2510MHz Low ch 20850 100RB-0



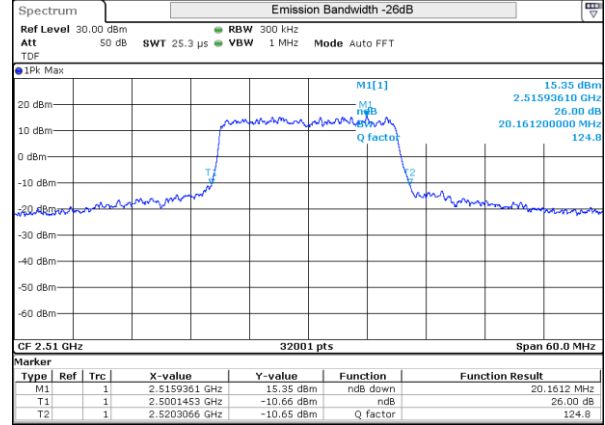
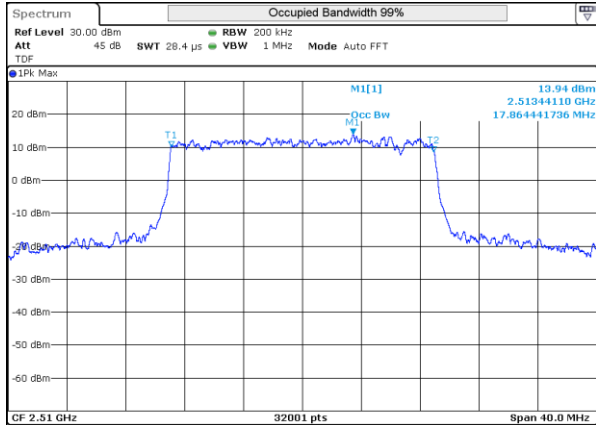
LTE 7 QPSK BW20MHz 2535MHz Mid ch 21100 100RB-0

LTE 7 QPSK BW20MHz 2535MHz Mid ch 21100 100RB-0



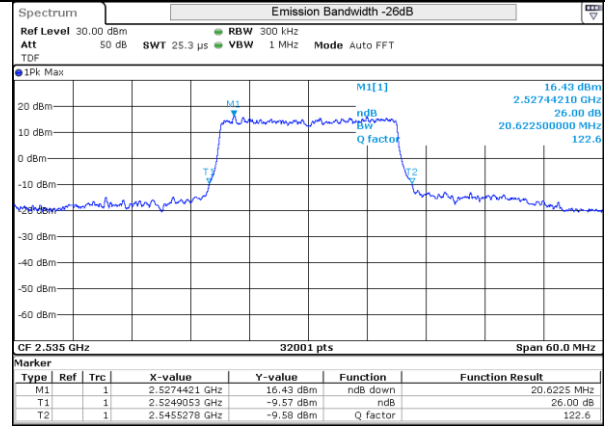
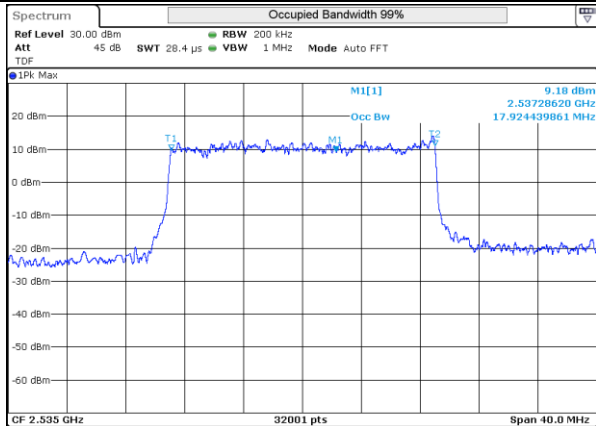
LTE 7 QPSK BW20MHz 2560MHz High ch 21350 100RB-0

LTE 7 QPSK BW20MHz 2560MHz High ch 21350 100RB-0



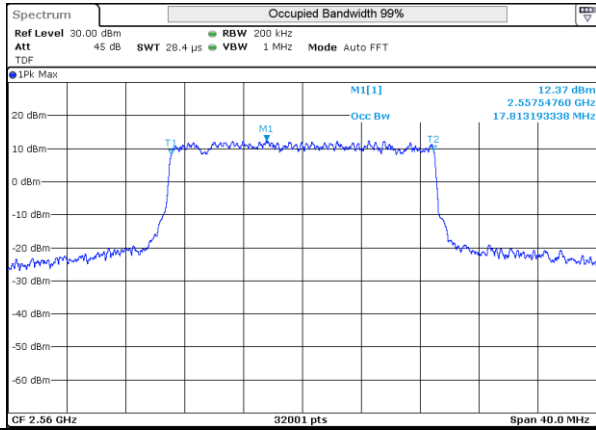
LTE 7 16QAM BW20MHz 2510MHz Low ch 20850 100RB-0

LTE 7 16QAM BW20MHz 2510MHz Low ch 20850 100RB-0

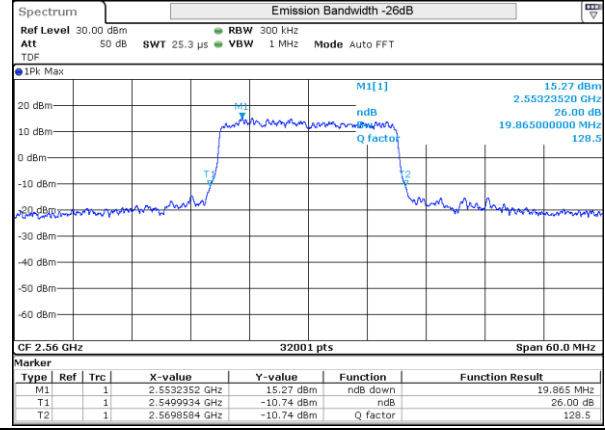


LTE 7 16QAM BW20MHz 2535MHz Mid ch 21100 100RB-0

LTE 7 16QAM BW20MHz 2535MHz Mid ch 21100 100RB-0

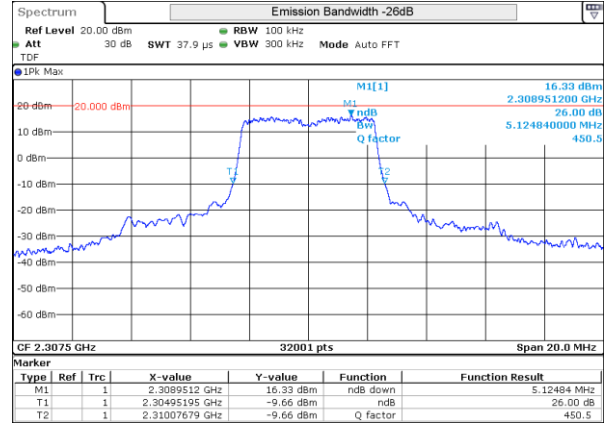
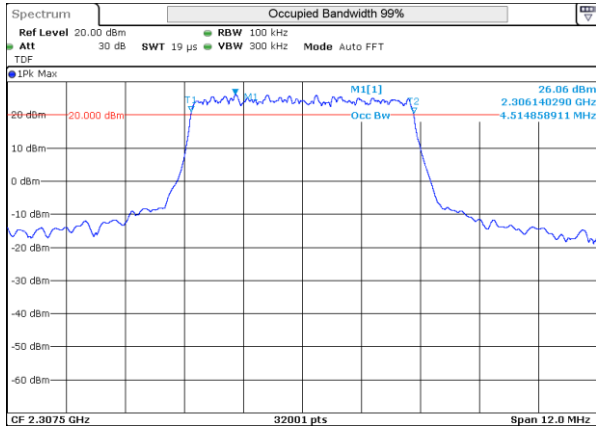


LTE 7 16QAM BW20MHz 2560MHz High ch 21350 100RB-0



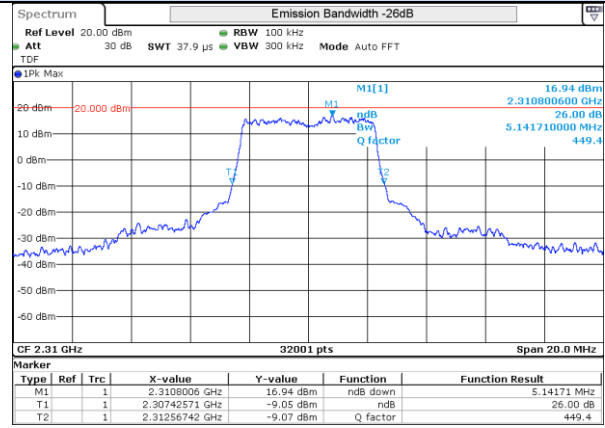
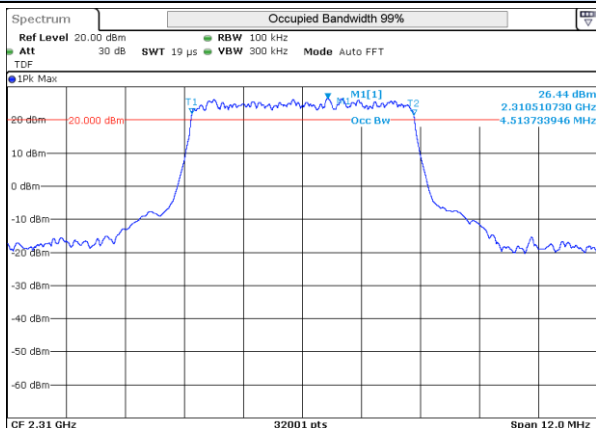
LTE 7 16QAM BW20MHz 2560MHz High ch 21350 100RB-0

LTE Band 30



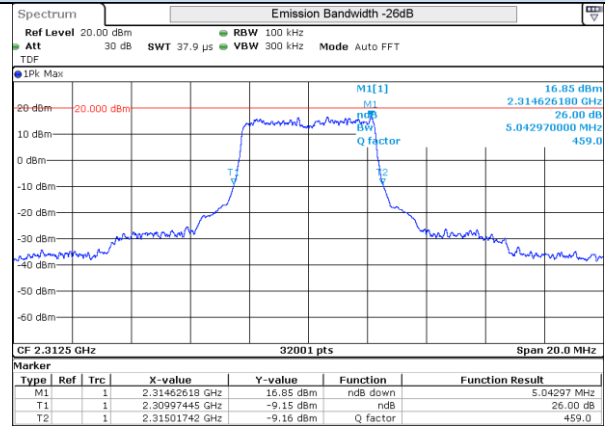
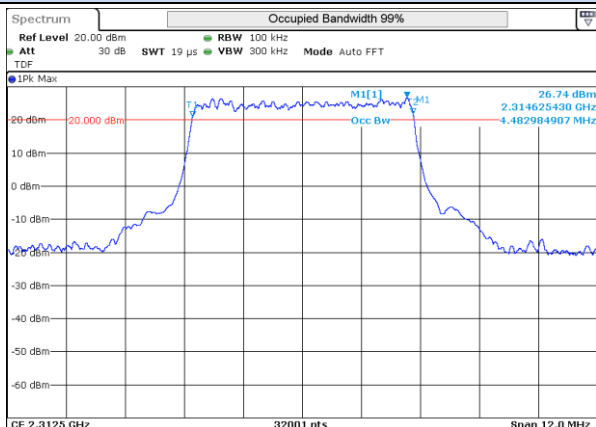
LTE 30 QPSK BW5MHz 2307.5MHz Low Ch 27685 25RB-0

LTE 30 QPSK BW5MHz 2307.5MHz Low Ch 27685 25RB-0



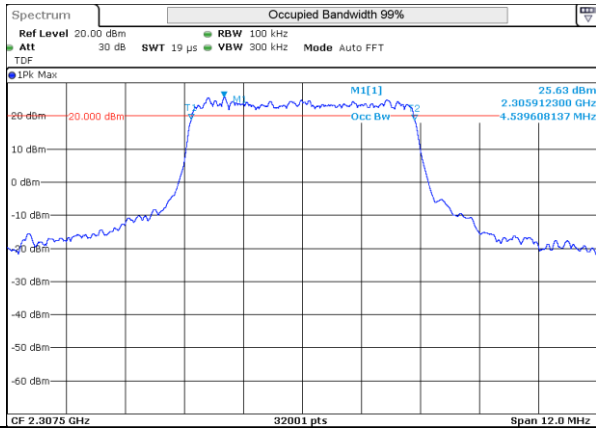
LTE 30 QPSK BW5MHz 2310MHz Mid Ch 27710 25RB-0

LTE 30 QPSK BW5MHz 2310MHz Mid Ch 27710 25RB-0

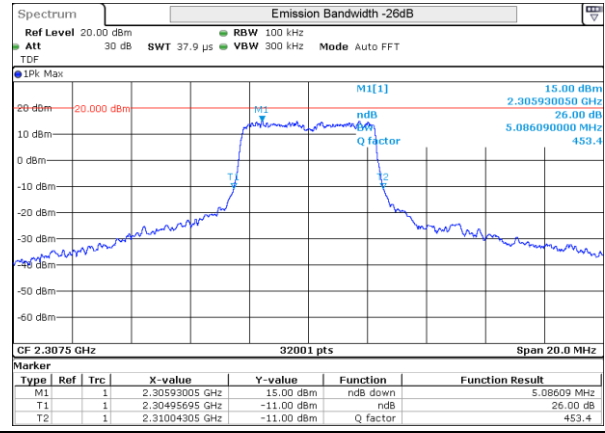


LTE 30 QPSK BW5MHz 2312.5MHz High Ch 27735 25RB-0

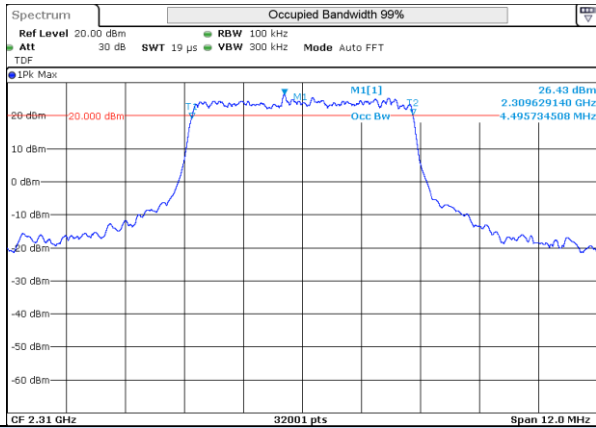
LTE 30 QPSK BW5MHz 2312.5MHz High Ch 27735 25RB-0



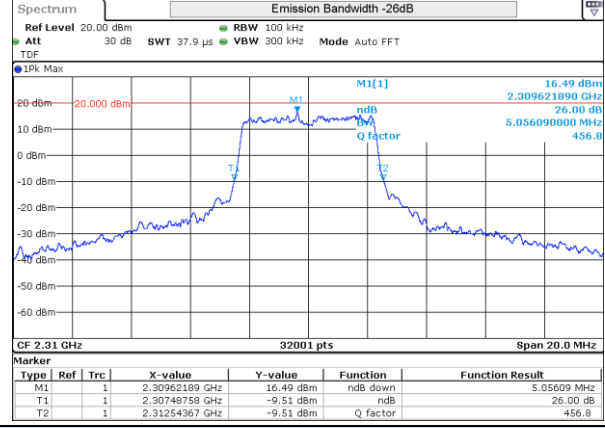
LTE 30 16QAM BW5MHz 2307.5MHz Low Ch 27685 25RB-0



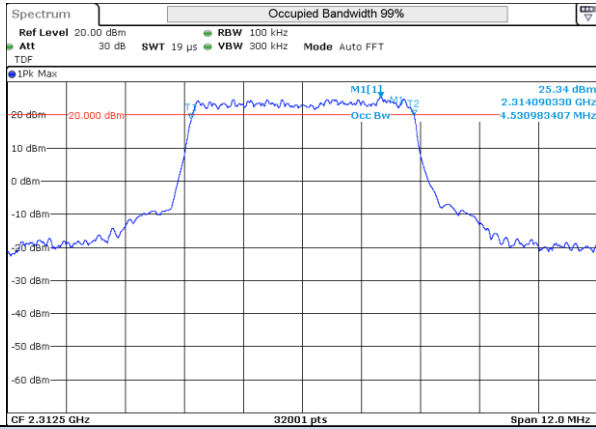
LTE 30 16QAM BW5MHz 2307.5MHz Low Ch 27685 25RB-0



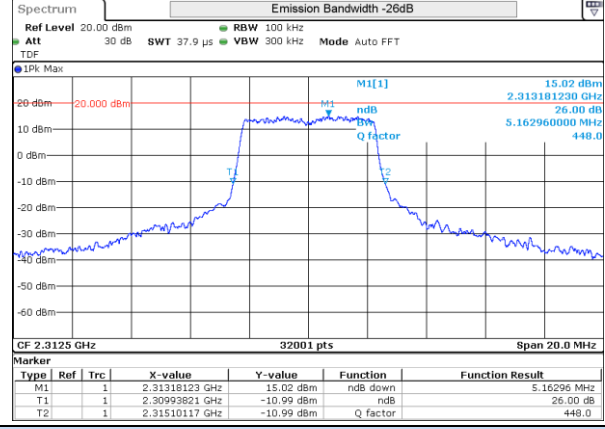
LTE 30 16QAM BW5MHz 2310MHz Mid Ch 27710 25RB-0



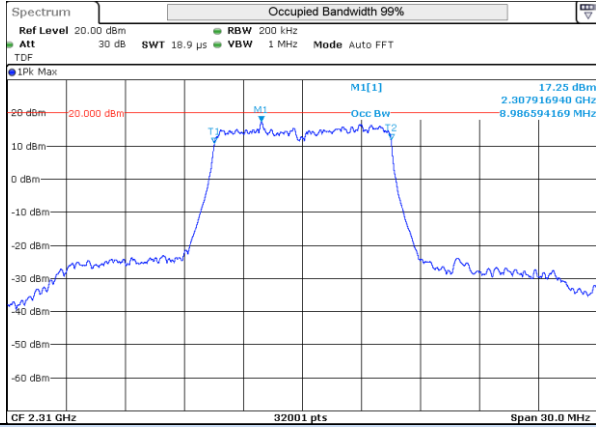
LTE 30 16QAM BW5MHz 2310MHz Mid Ch 27710 25RB-0



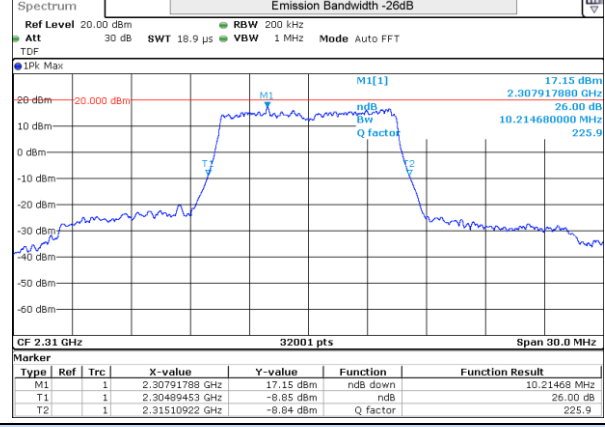
LTE 30 16QAM BW5MHz 2312.5MHz High Ch 27735 25RB-0



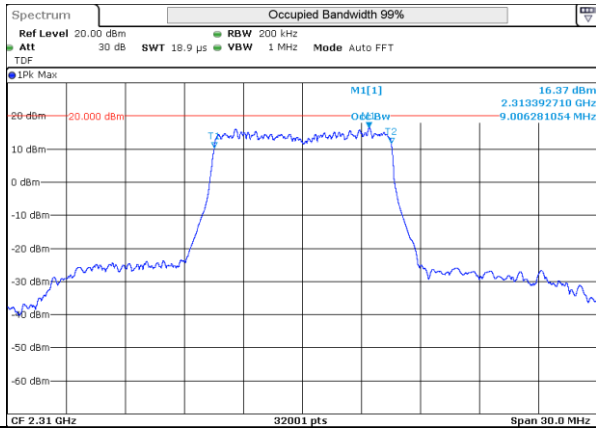
LTE 30 16QAM BW5MHz 2312.5MHz High Ch 27735 25RB-0



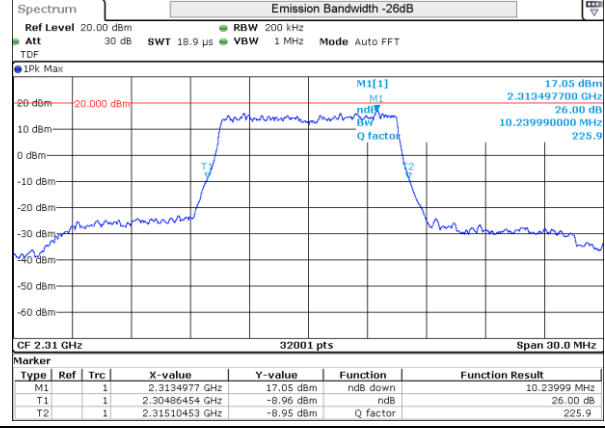
LTE 30 QPSK BW10MHz 2310MHz Low Ch 27710 50RB-0



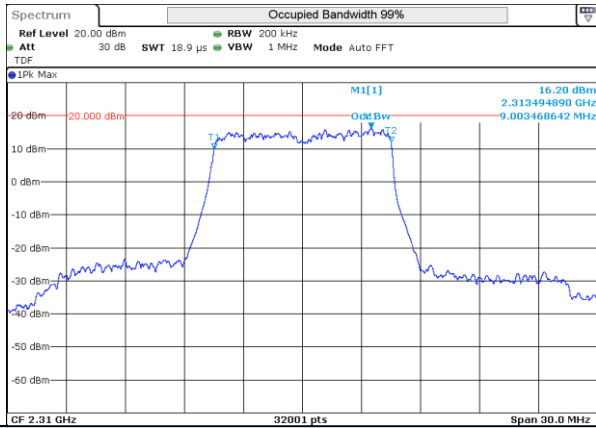
LTE 30 QPSK BW10MHz 2310MHz Low Ch 27710 50RB-0



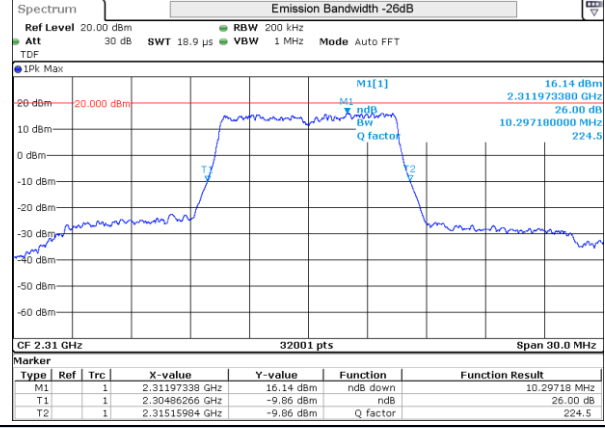
LTE 30 QPSK BW10MHz 2310MHz Mid Ch 27710 50RB-0



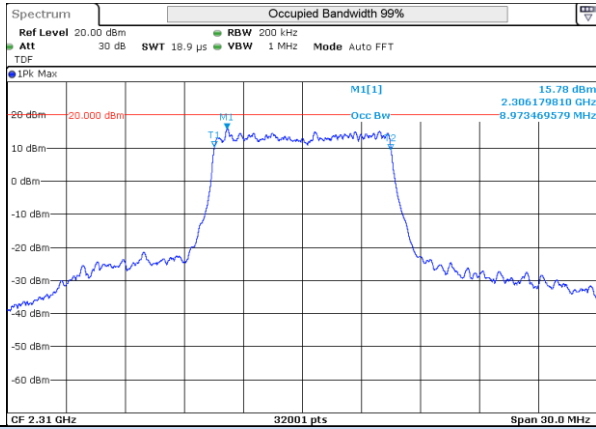
LTE 30 QPSK BW10MHz 2310MHz Mid Ch 27710 50RB-0



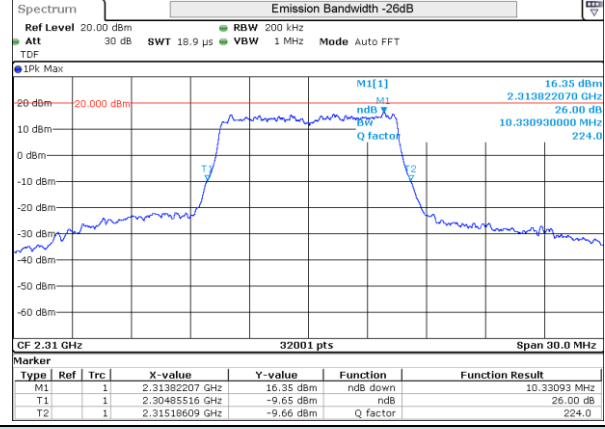
LTE 30 QPSK BW10MHz 2310MHz High Ch 27710 50RB-0



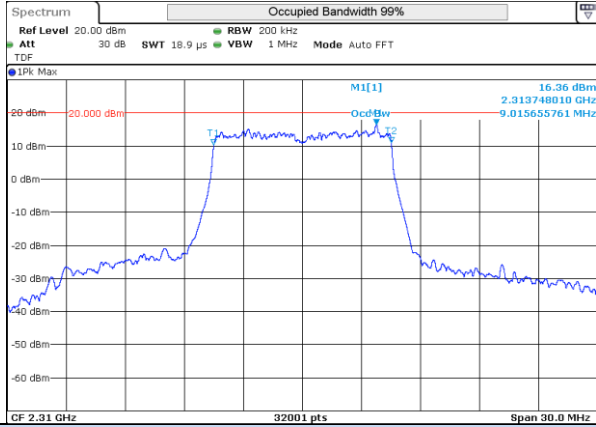
LTE 30 QPSK BW10MHz 2310MHz High Ch 27710 50RB-0



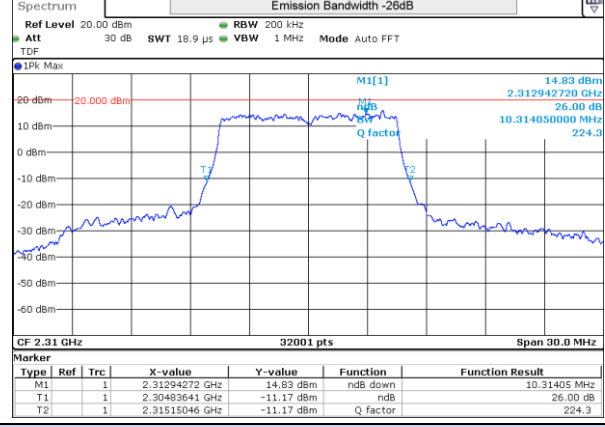
LTE 30 16QAM BW10MHz 2310MHz Low Ch 27710 50RB-0



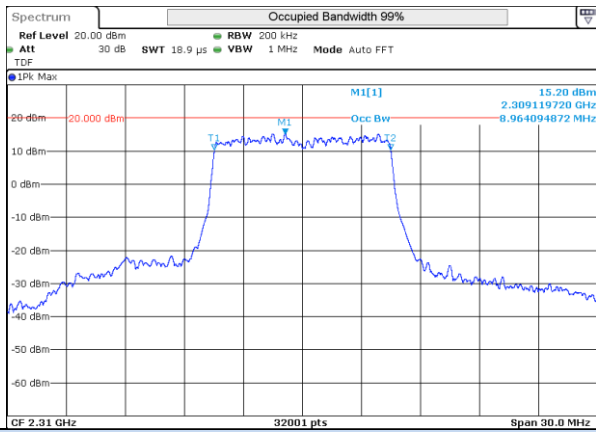
LTE 30 16QAM BW10MHz 2310MHz Low Ch 27710 50RB-0



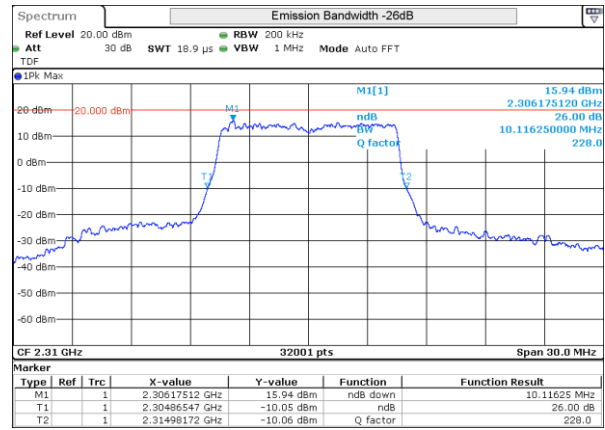
LTE 30 16QAM BW10MHz 2310MHz Mid Ch 27710 50RB-0



LTE 30 16QAM BW10MHz 2310MHz Mid Ch 27710 50RB-0



LTE 30 16QAM BW10MHz 2310MHz High Ch 27710 50RB-0



LTE 30 16QAM BW10MHz 2310MHz High Ch 27710 50RB-0

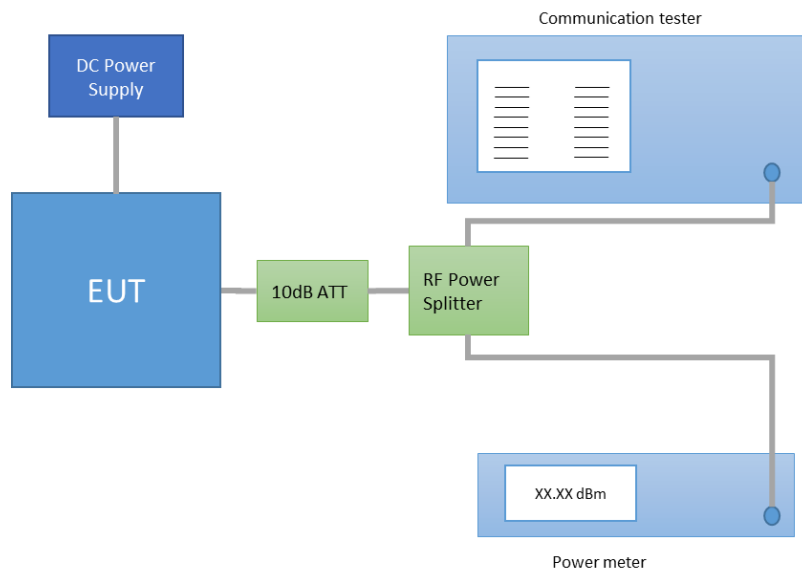
B.2.3 Peak to average ratio

Standard references

BAND	FCC part	RSS part	Peak to average ratio limit
LTE 2	24.232	133-ch.6.4	< 13 dB
LTE 4	-	139-ch.6.4	< 13 dB
LTE 5	-	132-ch.5.4	< 13 dB
LTE 17	-	130-ch.4.4	< 13 dB
LTE 12	-	130-ch.4.4	< 13 dB
LTE 13	-	130-ch.4.4	< 13 dB
LTE 26	-	-	-
LTE 7	-	-	-
LTE 30	-	195-ch.5.5	< 13 dB

Test procedure

The setup below was used to measure the transmitted peak power. The antenna terminal of the EUT is connected to the peak power meter and the communication tester through an attenuator and a power splitter. This test was performed according to the KDB 971168 D01 § 5.1. Then the Peak to average power ratio is computed from the average power measured previously. The transmitted peak power was measured on the worst case configuration selected from the chapter B.2.1 and on the middle channel.



Results table

Band	Mod.	BW [MHz]	Freq [MHz]	Channel Number	#RB	PAPR [dB]
LTE 2	QPSK	1.4	1880	18900	1	5.9
					6	6.7
		3			1	5.3
					15	6.4
		5			1	5.8
					25	6.3
		10			1	5.6
					50	6.8
		15			1	5.6
					75	6.2
	20	1			5.6	
		100			5.8	
	16QAM	1.4			1	6.8
					6	7.4
		3			1	3.1
					15	7.3
		5			1	6.3
					25	7.3
		10			1	6.2
					50	7.6
15		1	6.4			
		75	7.3			
20	1	6.8				
	100	6.9				

Band	Mod.	BW [MHz]	Freq [MHz]	Channel Number	#RB	PAPR [dB]
LTE 4	QPSK	1.4	1732.5	20175	1	5.0
		3			6	5.7
					1	4.9
					15	5.8
					1	4.9
					25	5.9
					1	4.7
					50	6.1
	16QAM	1			5.1	
		75			6.0	
		1			5.1	
		100			6.1	
		1			5.7	
		6			6.9	
		1			5.6	
		15			6.8	
1	6.0					
25	7.0					
1	5.5					
50	6.9					
1	5.6					
75	6.9					
1	6.0					
100	6.9					

Band	Mod.	BW [MHz]	Freq [MHz]	Channel Number	#RB	PAPR [dB]
LTE 5	QPSK	1.4	836.5	20525	1	4.2
		3			6	4.4
					1	3.8
					15	4.3
					1	4.0
					25	4.6
	16QAM	1			3.9	
		50			5.0	
		1			4.8	
		6			5.2	
		1			4.6	
		15			5.3	
		1			4.6	
		25			5.4	
		1			5.0	
		50			5.9	

Band	Mod.	BW [MHz]	Freq [MHz]	Channel Number	#RB	PAPR [dB]
LTE 17	QPSK	5	710.0	23790	1	4.7
		10			25	5.0
					1	4.8
		50			5.0	
	16QAM	5			5.4	
		10			25	6.1
					1	5.6
		50			6.0	

Band	Mod.	BW [MHz]	Freq [MHz]	Channel Number	#RB	PAPR [dB]
LTE 12	QPSK	1.4	23095	707.5	1	6.5
		3			6	7.3
					1	6.0
		15			7.0	
		1			6.5	
		25			6.7	
		1			6.4	
		50			6.5	
	16QAM	1			7.5	
		6			8.2	
		1			6.7	
		15			7.8	
		1			7.3	
		25			7.3	
		1			7.4	
		50			7.5	

Band	Mod.	BW [MHz]	Freq [MHz]	Channel Number	#RB	PAPR [dB]
LTE 13	QPSK	5	23230	782.0	1	5.2
		10			25	5.6
					1	5.3
		50			6.0	
	16QAM	5			6.2	
		10			25	6.6
					1	6.4
		50			7.1	

Band	Mod.	BW [MHz]	Freq [MHz]	Channel Number	#RB	PAPR [dB]
LTE 26	QPSK	1.4	26865	831.5	1	5.7
					6	5.4
		3			1	5.1
					15	5.1
		5			1	5.2
					25	5.0
		10			1	5.2
					50	5.3
	16QAM	15			1	4.7
					75	5.6
		1.4			1	6.3
					6	6.3
		3			1	6.0
					15	6.2
		5			1	5.4
					25	5.9
10	1	6.2				
	50	6.4				
15	1	6.1				
	75	6.4				

Band	Mod.	BW [MHz]	Freq [MHz]	Channel Number	#RB	PAPR [dB]
LTE 7	QPSK	5	21100	2535.0	1	6.0
					25	5.3
		10			1	5.9
					50	6.4
		15			1	5.4
					75	5.2
		20			1	6.0
					100	5.1
	16QAM	5			1	5.9
					25	6.3
		10			1	6.0
					50	6.5
		15			1	6.0
					75	6.3
		20			1	6.2
					100	6.2

Band	Mod.	BW [MHz]	Freq [MHz]	Channel Number	#RB	PAPR [dB]
LTE 30	QPSK	5	27710	2310	1	5.6
					25	6.6
		10			1	5.1
					50	6.3
	16QAM	5			1	6.1
					25	7.4
		10			1	5.9
					50	7.4

B.2.4 Conducted band-edge and spurious emission

Standard references

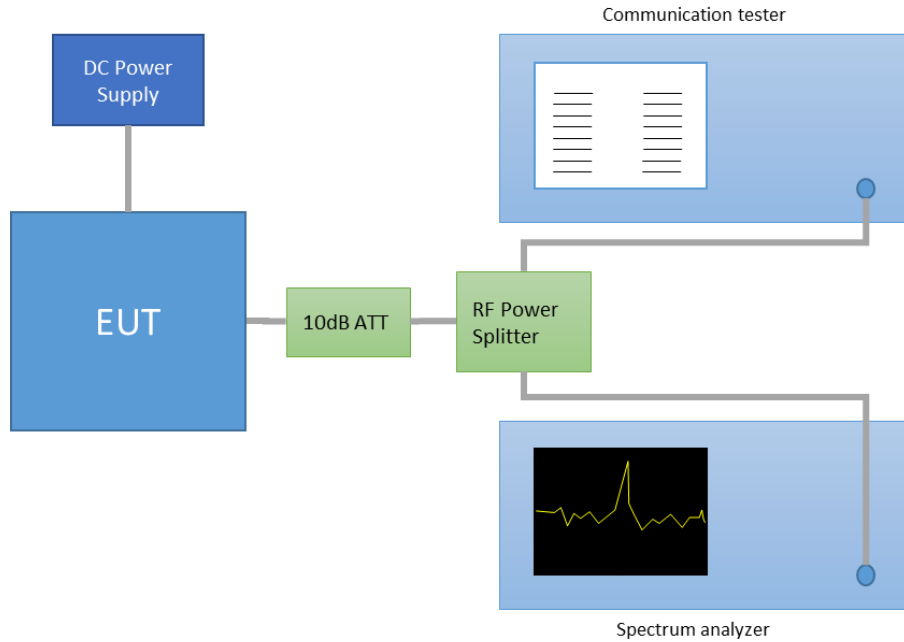
BAND	FCC part	RSS part	Limits
LTE 2	2. 1051, 24.238	133-ch.6.5.1	The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB.
LTE 4	2. 1051, 27.53	139-ch.6.5	The power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) in watts by at least $43 + 10 \log_{10}(P)$ dB.
LTE 5	2. 1051, 22.917	132-ch.5.5	The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB.
LTE 17	2. 1051, 22.53	130-ch.4.6	The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB.
LTE 12	2.1051, 27.53 (g)	130-ch.4.6	The power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) in watts by at least $43 + 10 \log_{10}(P)$ dB.
LTE 13	2.1051, 27.53 (c)	130-ch.4.6	On any frequency outside the 776-788 MHz band, the power of any emission shall be attenuated outside the band below the transmitter power (P) by at least $43 + 10 \log(P)$ dB. On all frequencies between 763-775 MHz and 793-805 MHz, by a factor not less than $65 + 10 \log(P)$ dB in a 6.25 kHz band segment, for mobile and portable stations.
LTE 7	2.1051, 27.53 (m)(4)	199-ch.4.6	For mobile digital stations, the attenuation factor shall be not less than $40 + 10 \log(P)$ dB on all frequencies between the channel edge and 5 megahertz from the channel edge, $43 + 10 \log(P)$ dB on all frequencies between 5 megahertz and X megahertz from the channel edge, and $55 + 10 \log(P)$ dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. In addition, the attenuation factor shall not be less than $43 + 10 \log(P)$ dB on all frequencies between 2490.5 MHz and 2496 MHz and $55 + 10 \log(P)$ dB at or below 2490.5 MHz

BAND	FCC part	RSS part	Limits
LTE 26	2.1051, 22.917, 90.691	132-ch.5.5	<p><u>Lower edge:</u> The emission limits are as follows: (1) For any frequency removed from the EA licensee's frequency block by up to and including 37.5 kHz, the power of any emission shall be attenuated below the transmitter power (P) in watts by at least $116 \text{ Log}_{10}(f/6.1)$ decibels or $50 + 10 \text{ Log}_{10}(P)$ decibels or 80 decibels, whichever is the lesser attenuation, where f is the frequency removed from the center of the outer channel in the block in kilohertz and where f is greater than 12.5 kHz. (2) For any frequency removed from the EA licensee's frequency block greater than 37.5 kHz, the power of any emission shall be attenuated below the transmitter power (P) in watts by at least $43 + 10 \text{ Log}_{10}(P)$ decibels or 80 decibels, whichever is the lesser attenuation, where f is the frequency removed from the center of the outer channel in the block in kilohertz and where f is greater than 37.5 kHz.</p> <p><u>Higher edge:</u> The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \text{ log}(P)$ dB.</p>

BAND	FCC part	RSS part	Limits
LTE 30	27.53 (a), 2.1051	195-ch.5.6	<p>The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P):</p> <p>By a factor of not less than: $43 + 10 \log (P)$ dB on all frequencies between 2305 and 2320 MHz and on all frequencies between 2345 and 2360 MHz that are outside the licensed band(s) of operation, not less than $55 + 10 \log (P)$ dB on all frequencies between 2320 and 2324 MHz and on all frequencies between 2341 and 2345 MHz, not less than $61 + 10 \log (P)$ dB on all frequencies between 2324 and 2328 MHz and on all frequencies between 2337 and 2341 MHz, and not less than $67 + 10 \log (P)$ dB on all frequencies between 2328 and 2337 MHz</p> <p>By a factor of not less than $43 + 10 \log (P)$ dB on all frequencies between 2300 and 2305 MHz, $55 + 10 \log (P)$ dB on all frequencies between 2296 and 2300 MHz, $61 + 10 \log (P)$ dB on all frequencies between 2292 and 2296 MHz, $67 + 10 \log (P)$ dB on all frequencies between 2288 and 2292 MHz, and $70 + 10 \log (P)$ dB below 2288 MHz</p> <p>By a factor of not less than $43 + 10 \log (P)$ dB on all frequencies between 2360 and 2365 MHz, and not less than $70 + 10 \log (P)$ dB above 2365 MHz.</p>

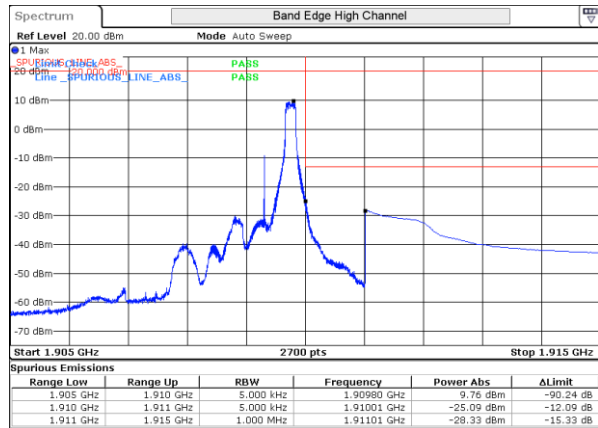
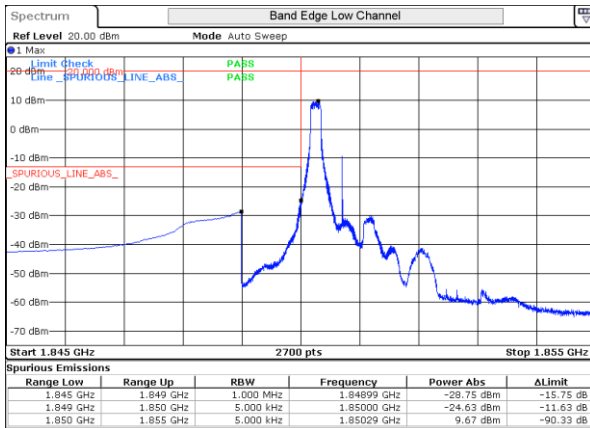
Test procedure

The setup below was used to measure the band-edge and the conducted spurious. The antenna terminal of the EUT is connected to the spectrum analyzer and the communication tester through an attenuator and a power splitter. According to the standard reference, at 1 MHz immediately outside and adjacent to the authorized operating frequency range, a resolution bandwidth of at least 1% has been applied. The video bandwidth was set to three times the resolution bandwidth.



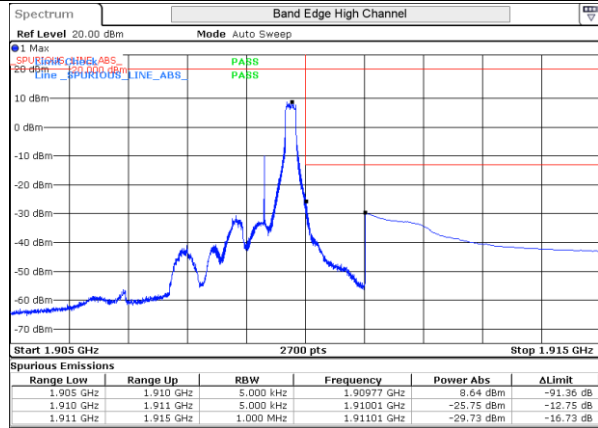
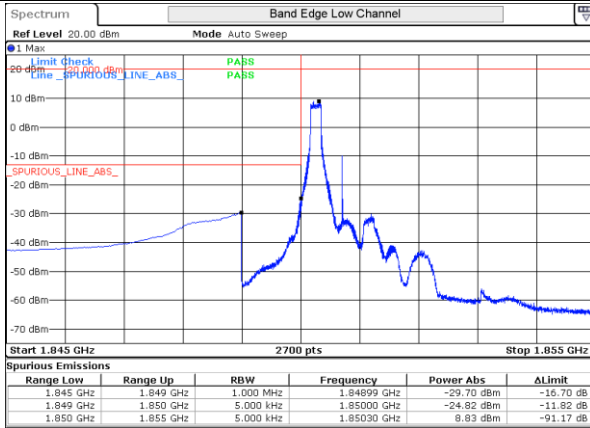
Band edge screenshot results

LTE Band 2



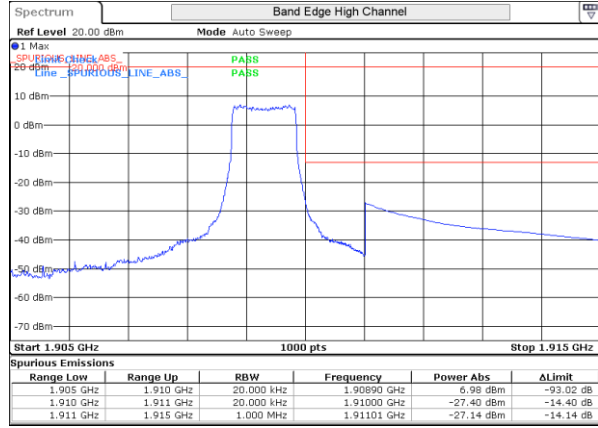
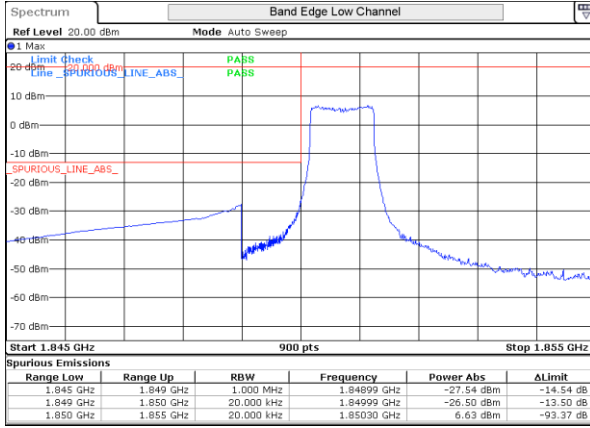
LTE 2 QPSK BW1.4MHz 1850.7MHz Low Ch 18607 1RB-0

LTE 2 QPSK BW1.4MHz 1909.3MHz High Ch 19193 1RB-5



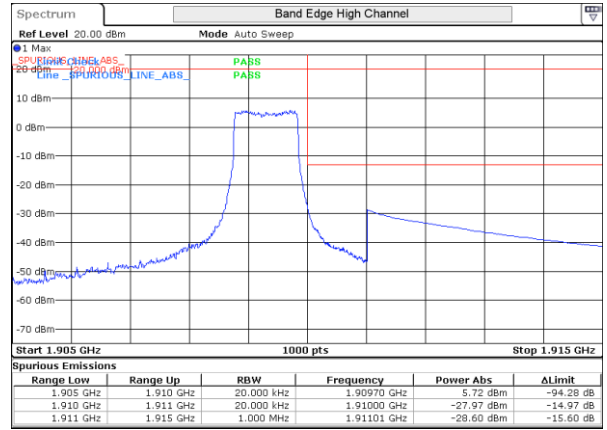
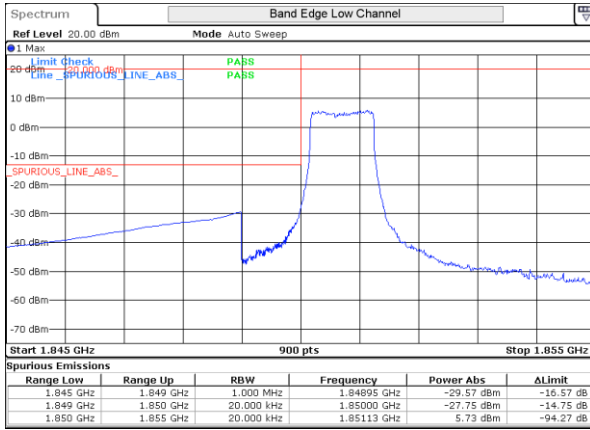
LTE 2 16QAM BW1.4MHz 1850.7MHz Low Ch 18607 1RB-0

LTE 2 16QAM BW1.4MHz 1909.3MHz High Ch 19193 1RB-5



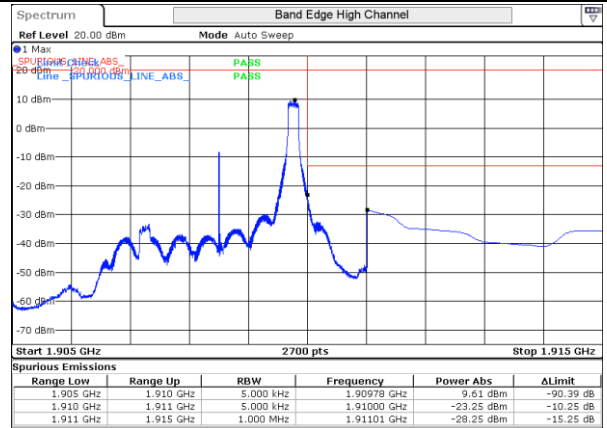
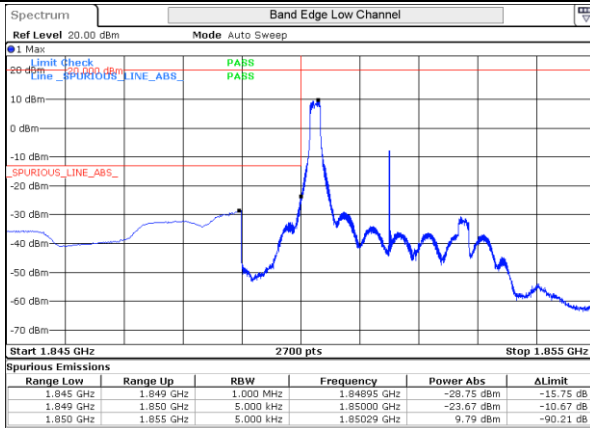
LTE 2 QPSK BW1.4MHz 1850.7MHz Low Ch 18607 6RB-0

LTE 2 QPSK BW1.4MHz 1909.3MHz High Ch 19193 6RB-0



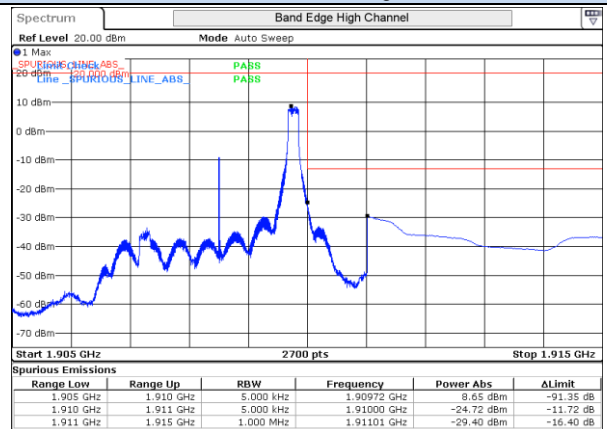
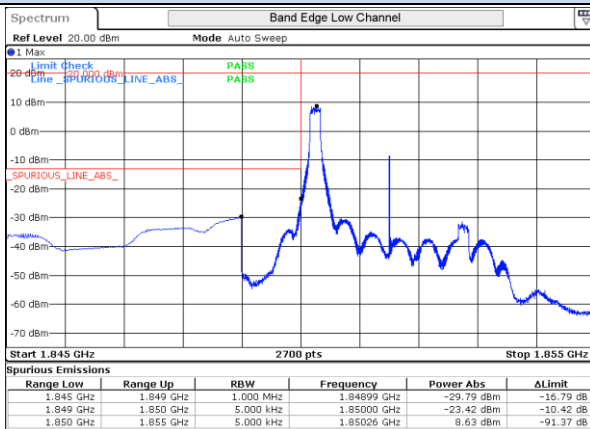
LTE 2 16QAM BW1.4MHz 1850.7MHz Low Ch 18607 6RB-0

LTE 2 16QAM BW1.4MHz 1909.3MHz High Ch 19193 6RB-0



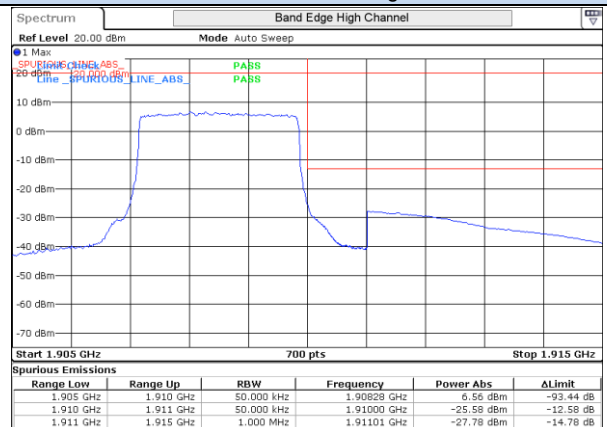
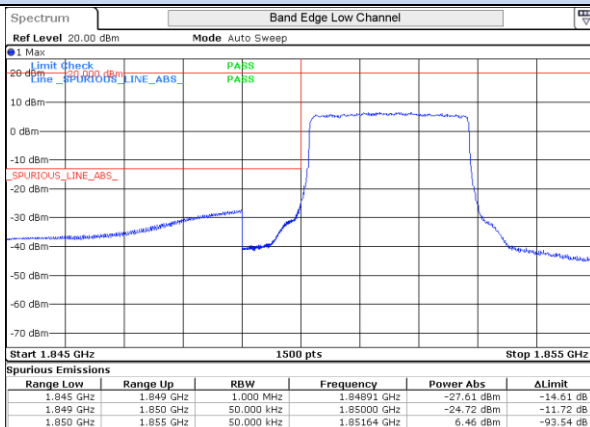
LTE 2 QPSK BW3MHz 1851.5MHz Low Ch 18615 1RB-0

LTE 2 QPSK BW3MHz 1908.5MHz High Ch 19185 1RB-14



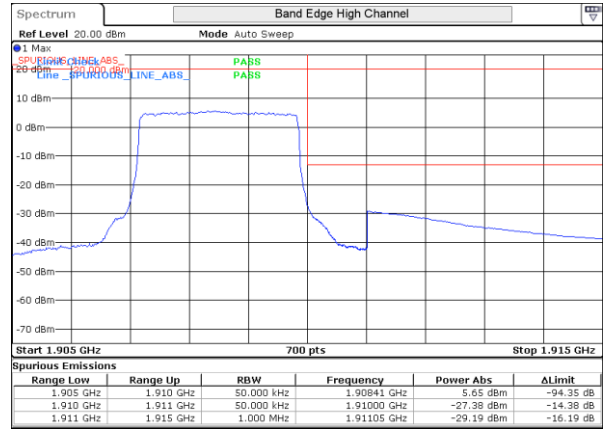
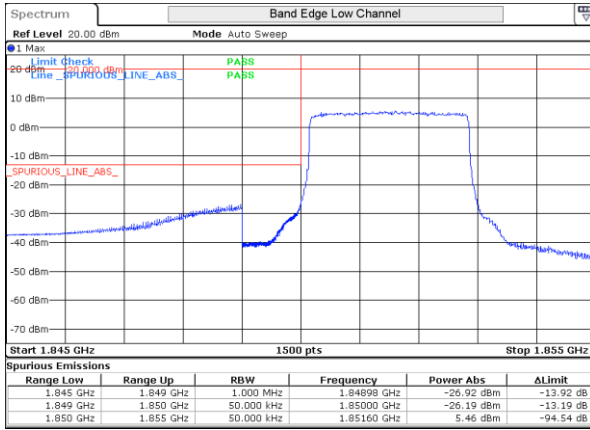
LTE 2 16QAM BW3MHz 1851.5MHz Low Ch 18615 1RB-0

LTE 2 16QAM BW3MHz 1908.5MHz High Ch 19185 1RB-14



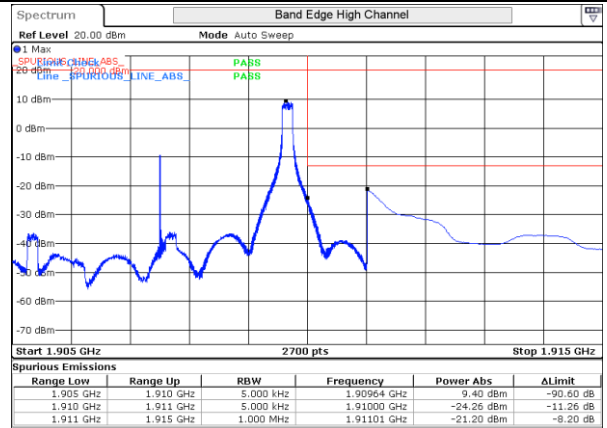
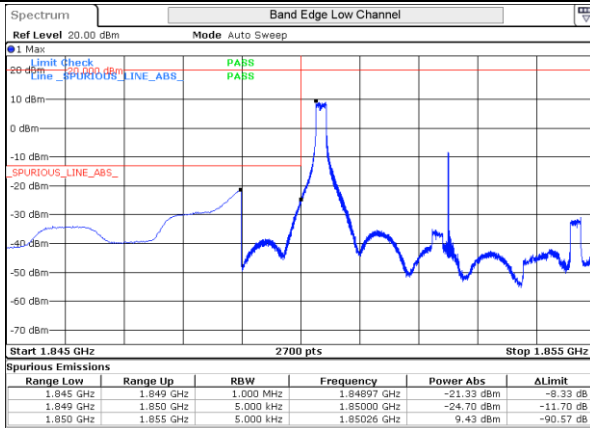
LTE 2 QPSK BW3MHz 1851.5MHz Low Ch 18615 15RB-0

LTE 2 QPSK BW3MHz 1908.5MHz High Ch 19185 15RB-0



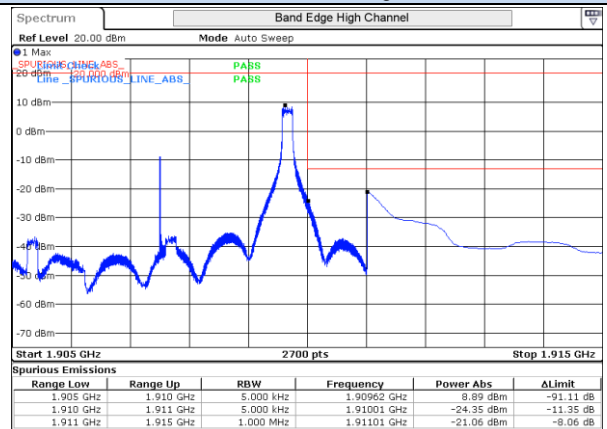
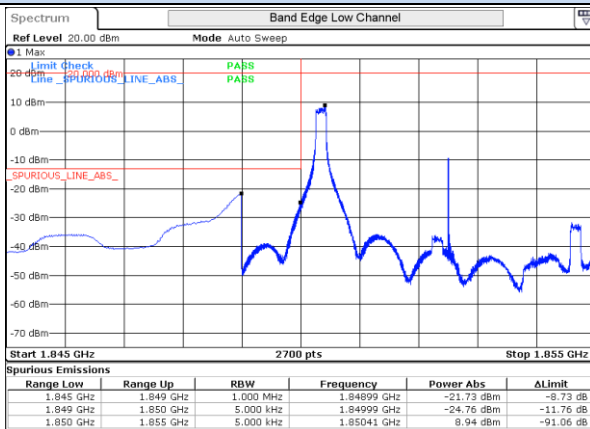
LTE 2 16QAM BW3MHz 1851.5MHz Low Ch 18615 15RB-0

LTE 2 16QAM BW3MHz 1908.5MHz High Ch 19185 15RB-0



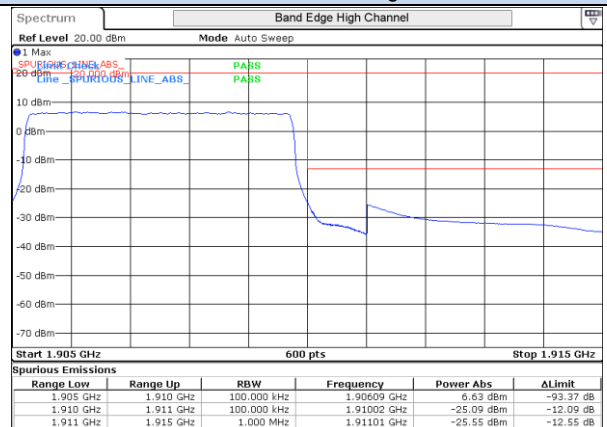
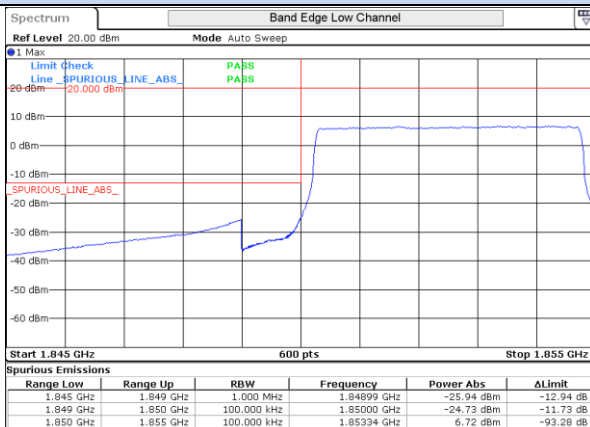
LTE 2 QPSK BW5MHz 1852.5MHz Low Ch 18625 1RB-0

LTE 2 QPSK BW5MHz 1907.5MHz High Ch 19175 1RB-24



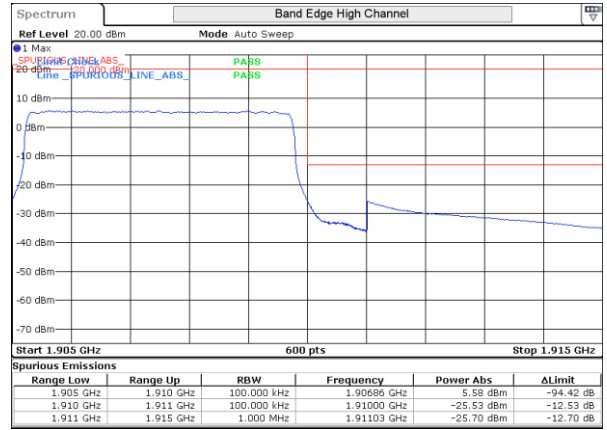
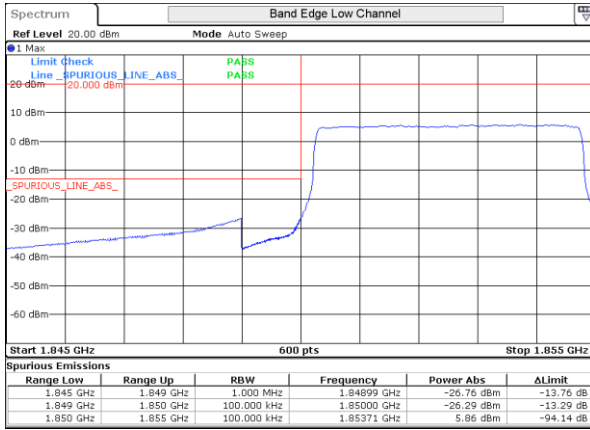
LTE 2 16QAM BW5MHz 1852.5MHz Low Ch 18625 1RB-0

LTE 2 16QAM BW5MHz 1907.5MHz High Ch 19175 1RB-24



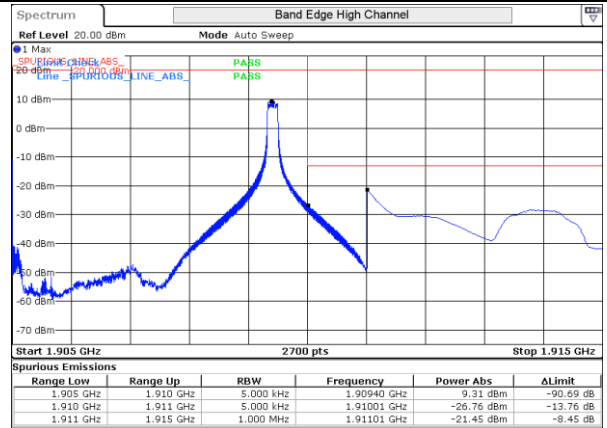
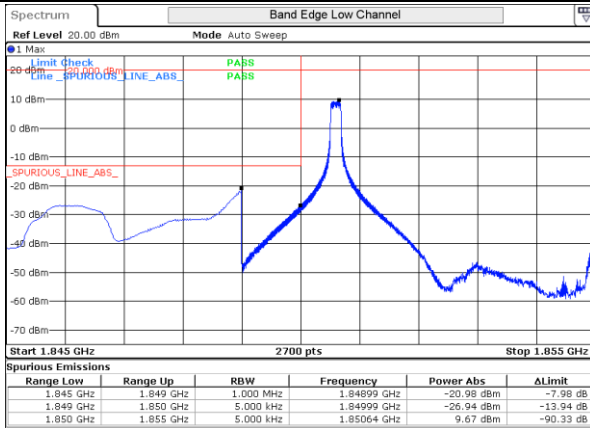
LTE 2 QPSK BW5MHz 1852.5MHz Low Ch 18625 25RB-0

LTE 2 QPSK BW5MHz 1907.5MHz High Ch 19175 25RB-0



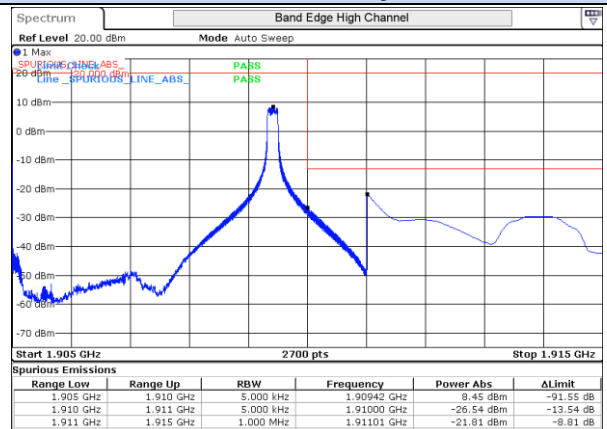
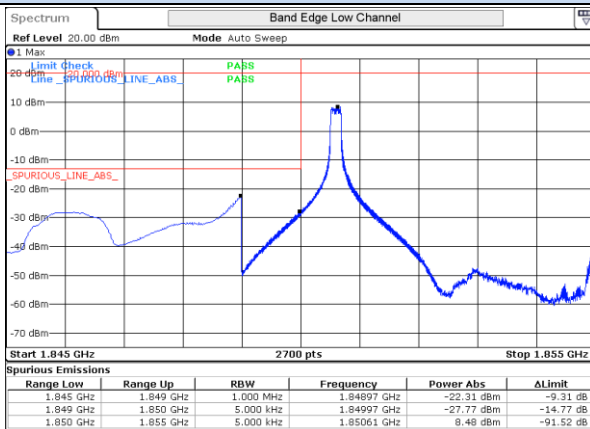
LTE 2 16QAM BW5MHz 1852.5MHz Low Ch 18625 25RB-0

LTE 2 16QAM BW5MHz 1907.5MHz High Ch 19175 25RB-0



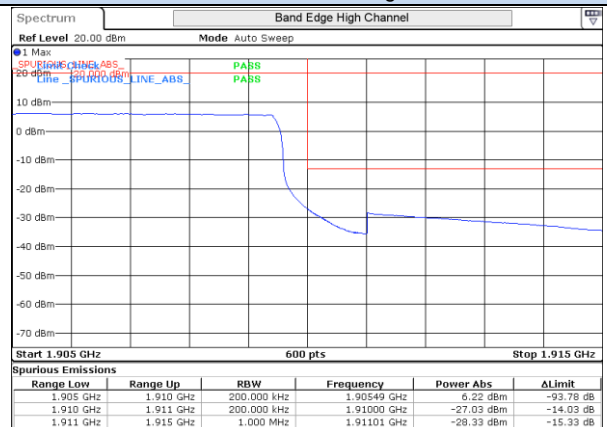
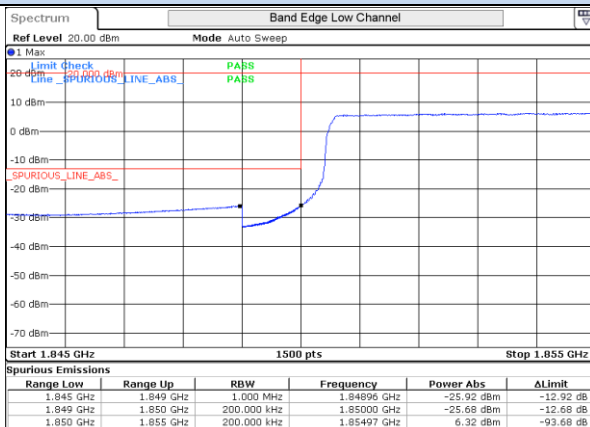
LTE 2 QPSK BW10MHz 1855MHz Low Ch 18650 1RB-0

LTE 2 QPSK BW10MHz 1905MHz High Ch 19150 1RB-49



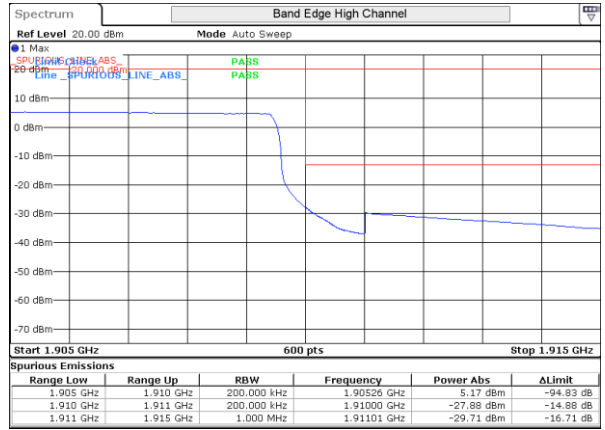
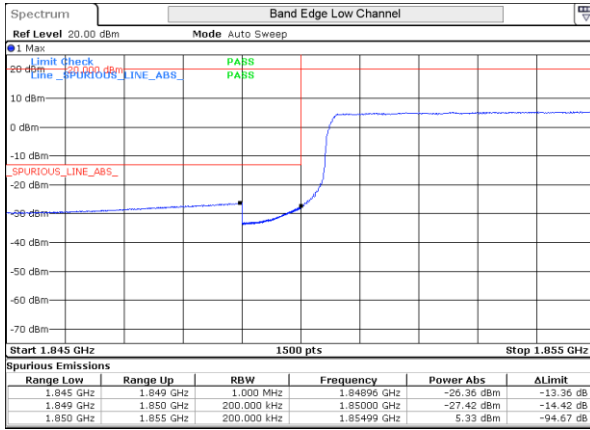
LTE 2 16QAM BW10MHz 1855MHz Low Ch 18650 1RB-0

LTE 2 16QAM BW10MHz 1905MHz High Ch 19150 1RB-49



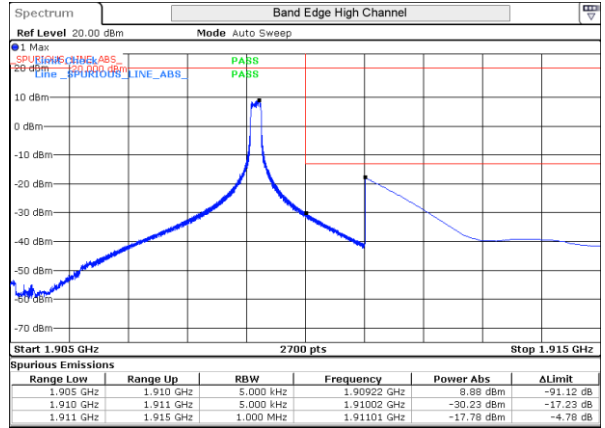
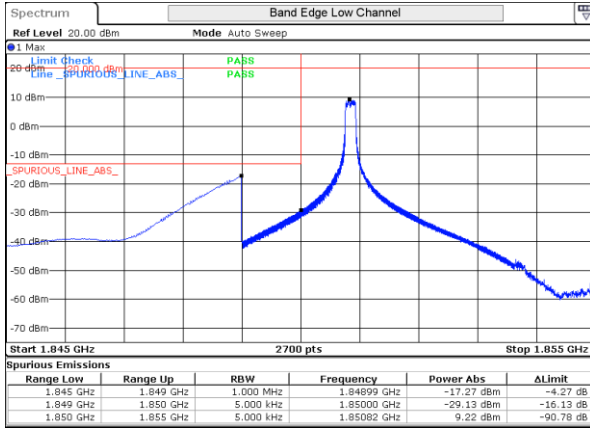
LTE 2 QPSK BW10MHz 1855MHz Low Ch 18650 50RB-0

LTE 2 QPSK BW10MHz 1905MHz High Ch 19150 50RB-0



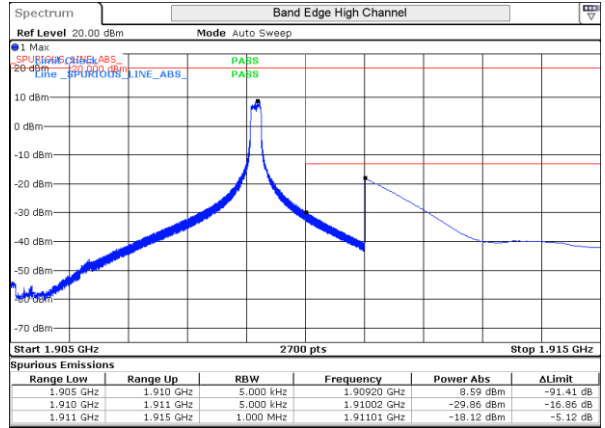
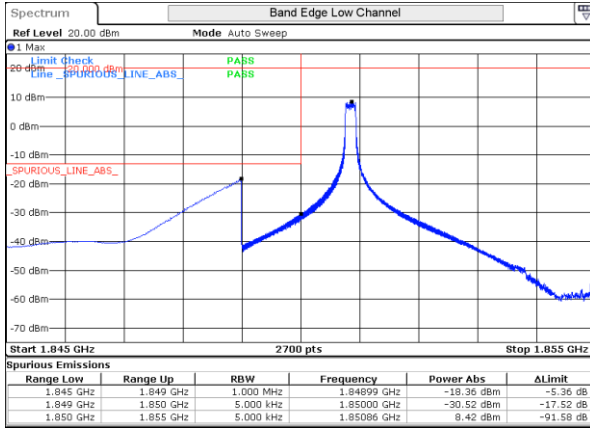
LTE 2 16QAM BW10MHz 1855MHz Low Ch 18650 50RB-0

LTE 2 16QAM BW10MHz 1905MHz High Ch 19150 50RB-0



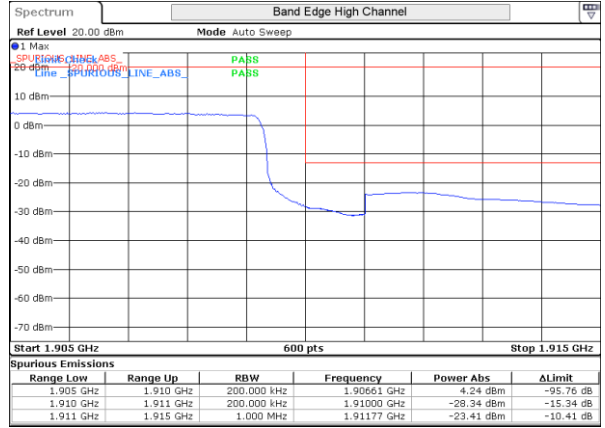
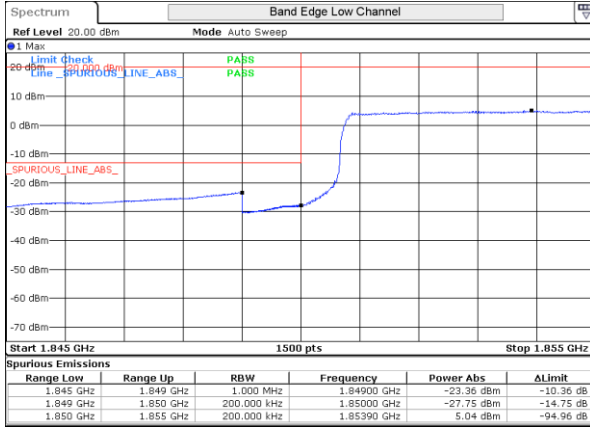
LTE 2 QPSK BW15MHz 1857.5MHz Low Ch 18675 1RB-0

LTE 2 QPSK BW15MHz 1902.5MHz High Ch 19125 1RB-74



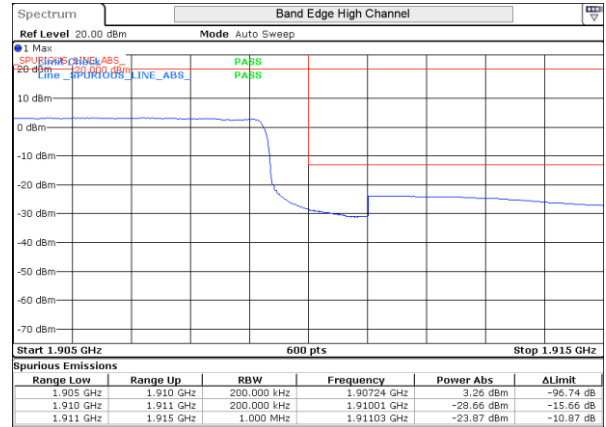
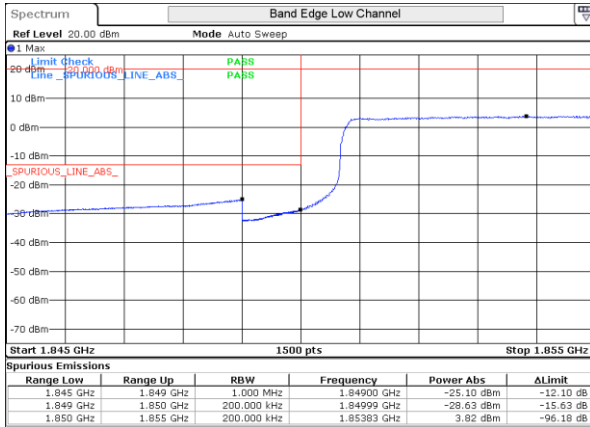
LTE 2 16QAM BW15MHz 1857.5MHz Low Ch 18675 1RB-0

LTE2 16QAM BW15MHz 1902.5MHz High Ch 19125 1RB-74



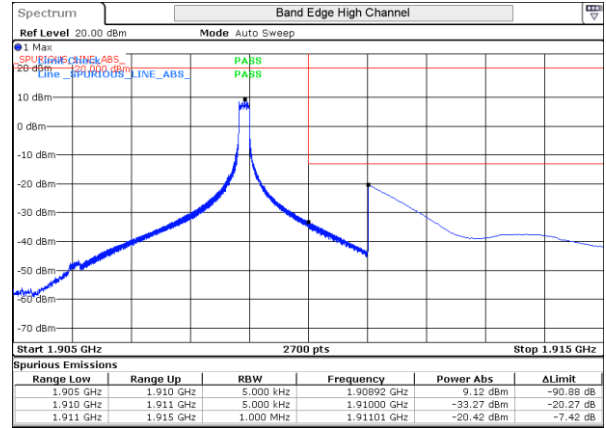
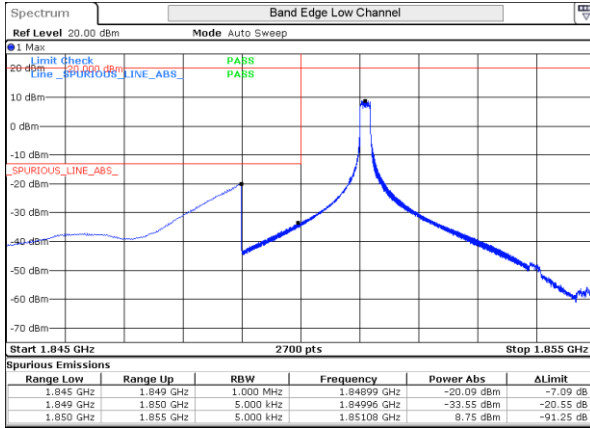
LTE 2 QPSK BW15MHz 1857.5MHz Low Ch 18675 75RB-0

LTE 2 QPSK BW15MHz 1902.5MHz High Ch 19125 75RB-0



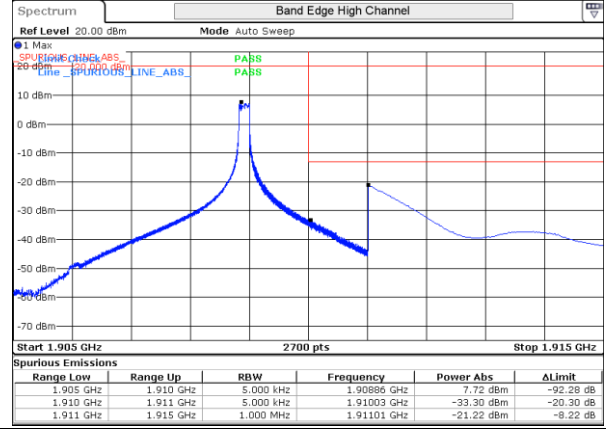
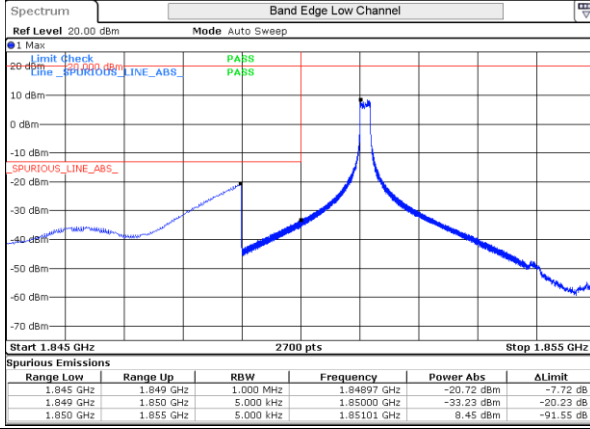
LTE 2 16QAM BW15MHz 1857.5MHz Low Ch 18675 75RB-0

LTE2 16QAM BW15MHz 1902.5MHz High Ch 19125 75RB-0



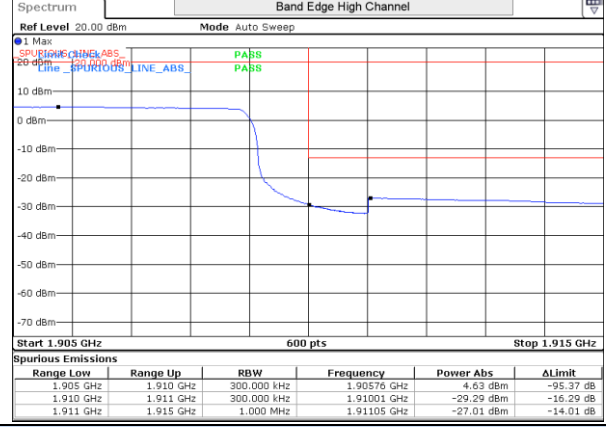
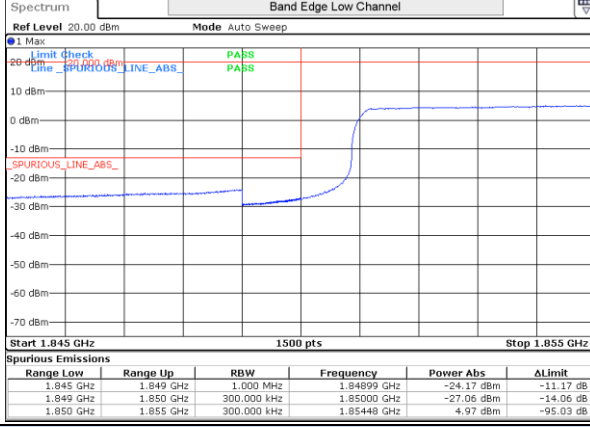
LTE 2 QPSK BW20MHz 1860MHz Low Ch 18700 1RB-0

LTE 2 QPSK BW20MHz 1900MHz High Ch 19100 1RB-99



LTE 2 16QAM BW20MHz 1860MHz Low Ch 18700 1RB-0

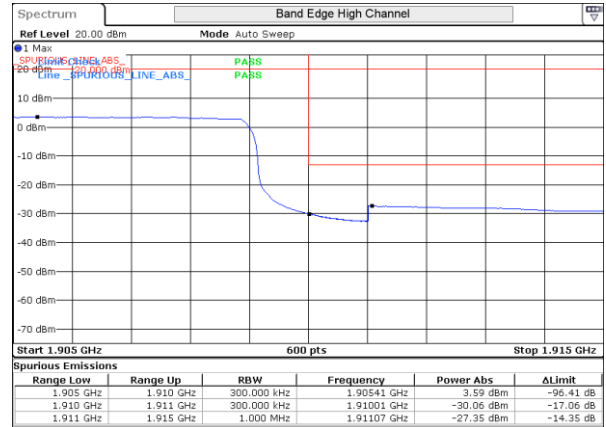
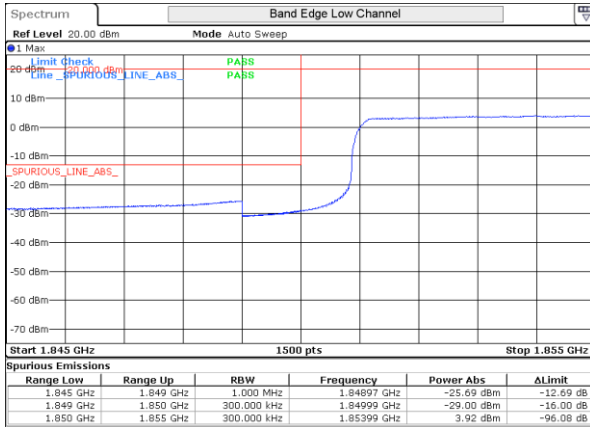
LTE 2 16QAM BW20MHz 1900MHz High Ch 19100 1RB-99



LTE 2 QPSK BW20MHz 1860MHz Low Ch 18700 100RB-0

LTE 2 QPSK BW20MHz 1900MHz High Ch 19100 100RB-0

Test Report N°15070102.TR02



LTE 2 16QAM BW20MHz 1860MHz Low Ch 18700 100RB-0

LTE 2 16QAM BW20MHz 1900MHz High Ch 19100 100RB-0