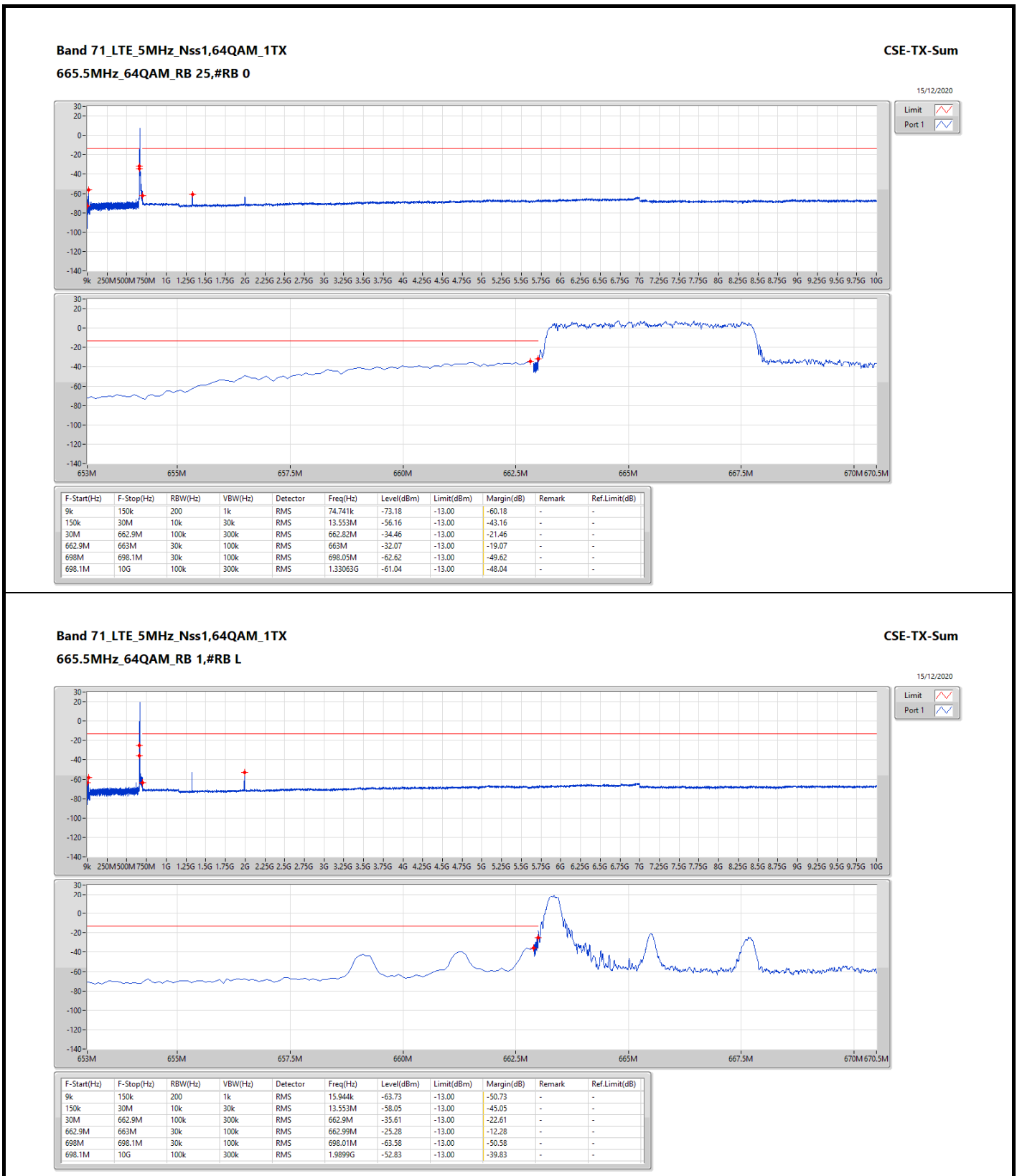


Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_5MHz_Nss1,64QAM_1TX

665.5MHz_64QAM_RB 1,#RB L

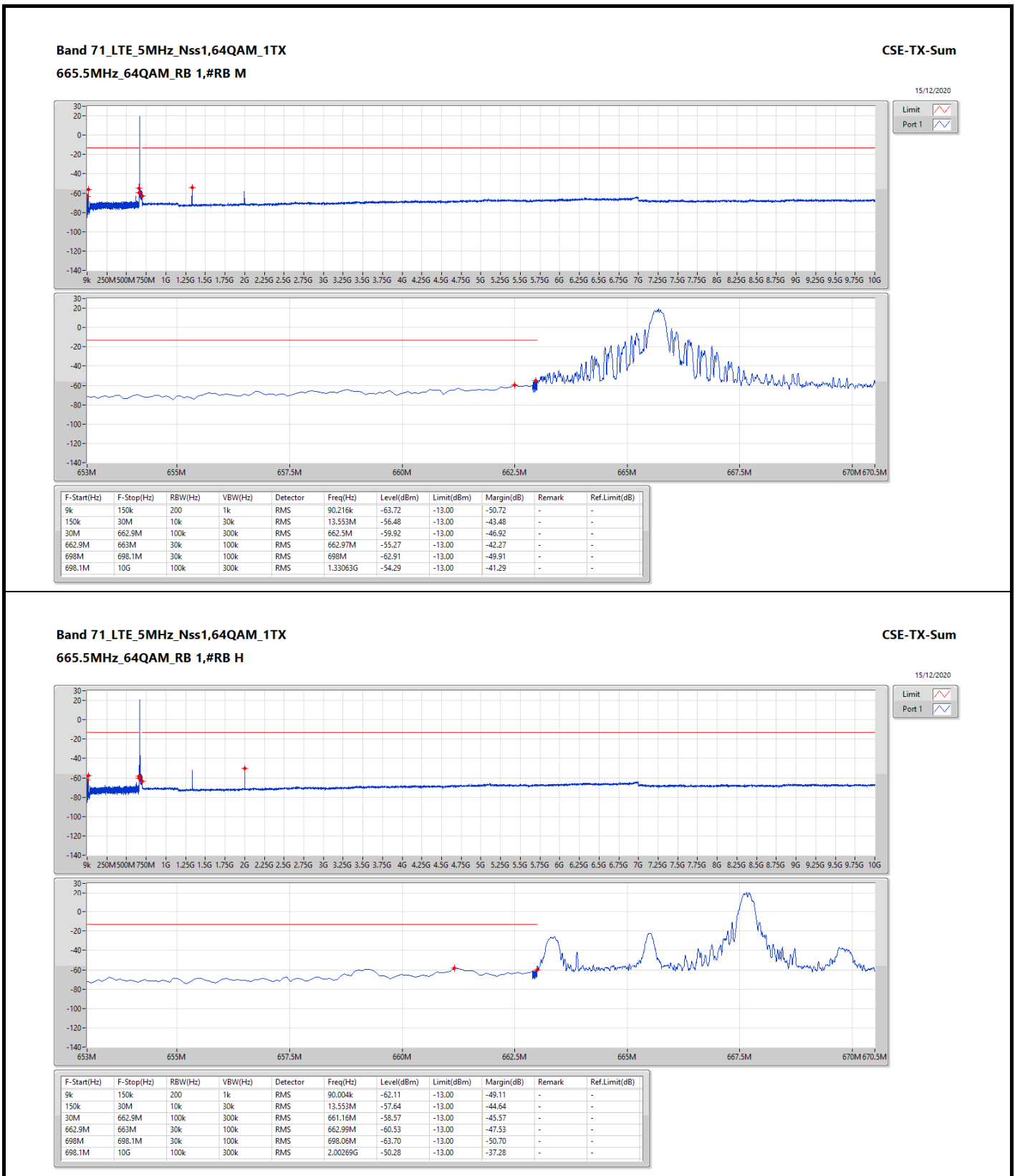
CSE-TX-Sum

15/12/2020

Limit 

Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_5MHz_Nss1,64QAM_1TX

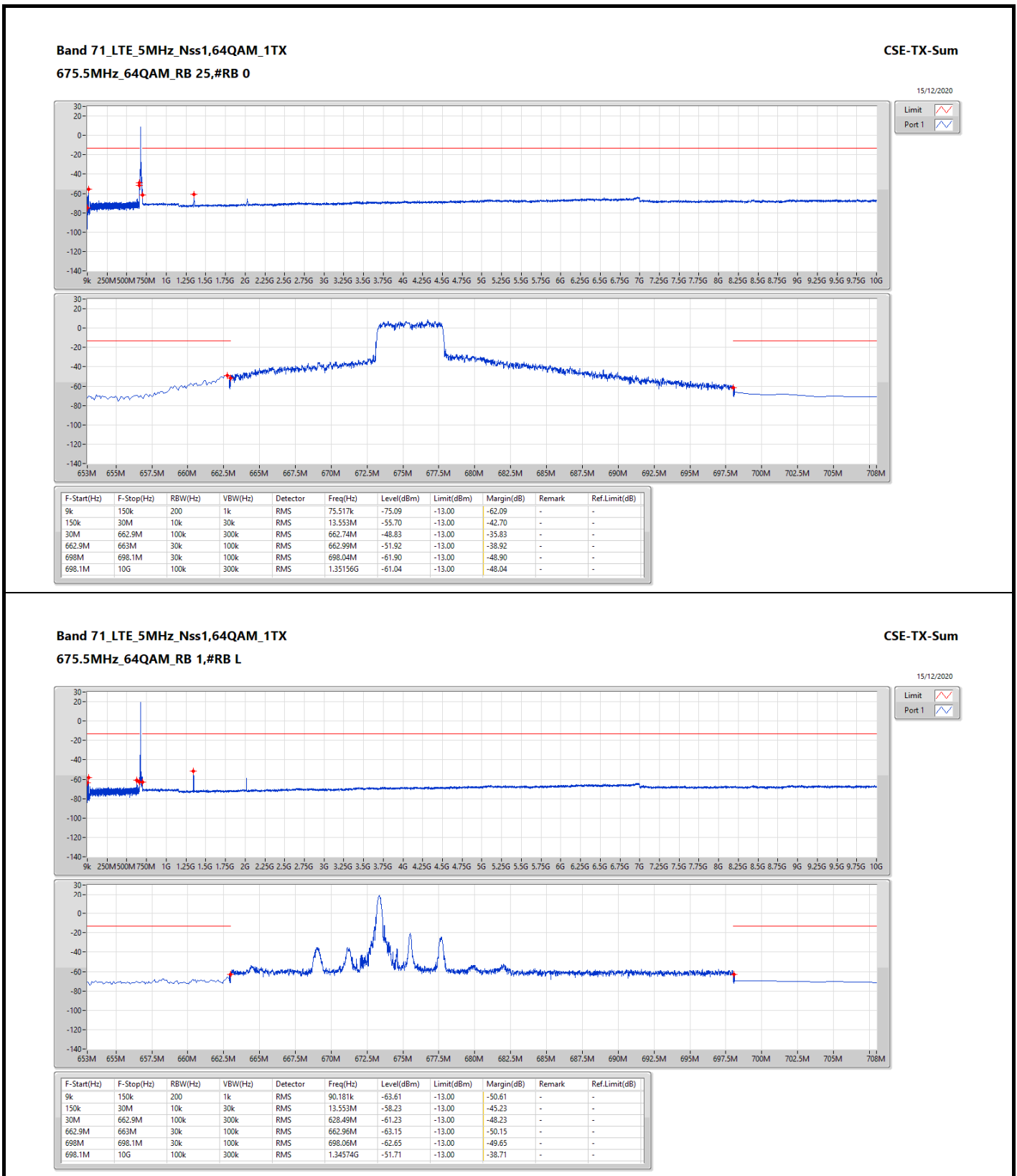
665.5MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

Limit

Port 1

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_5MHz_Nss1,64QAM_1TX

675.5MHz_64QAM_RB 1,#RB L

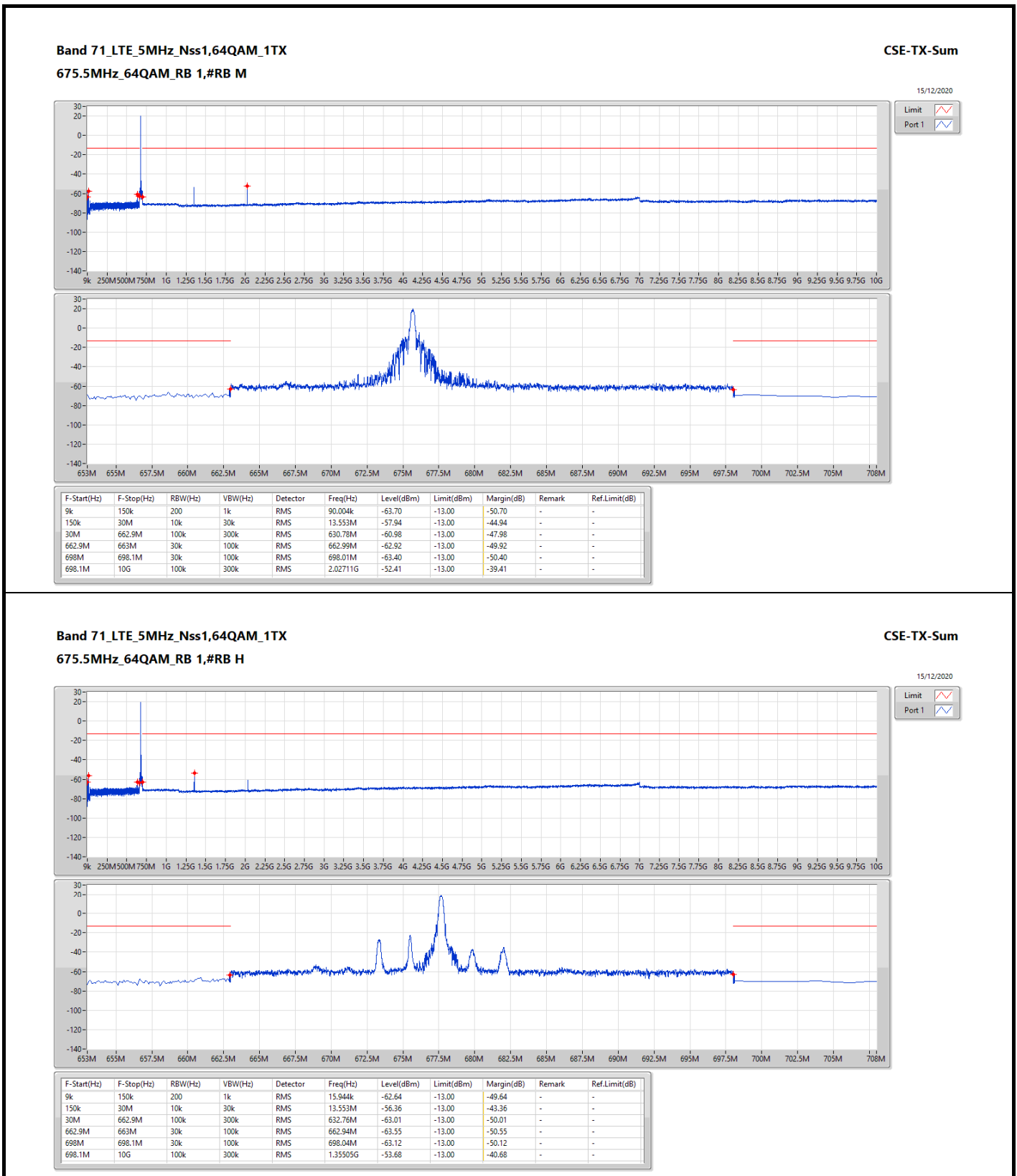
CSE-TX-Sum

15/12/2020

Limit 

Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_5MHz_Nss1,64QAM_1TX

675.5MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

Limit

Port 1



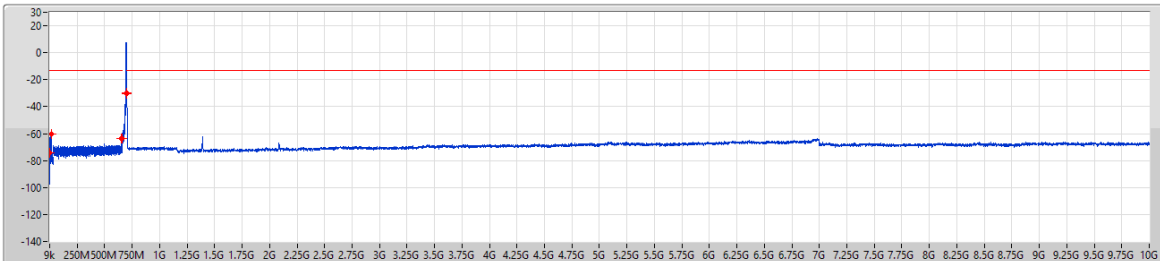
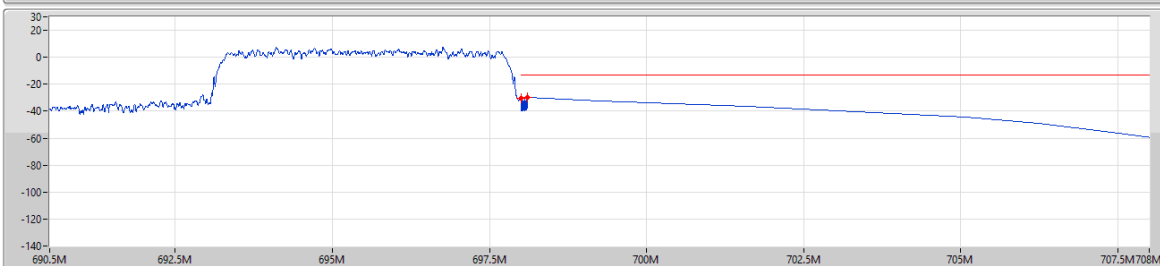
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_5MHz_Nss1,64QAM_1TX

CSE-TX-Sum

695.5MHz_64QAM_RB 25,#RB 0

15/12/2020

Limit
Port 1

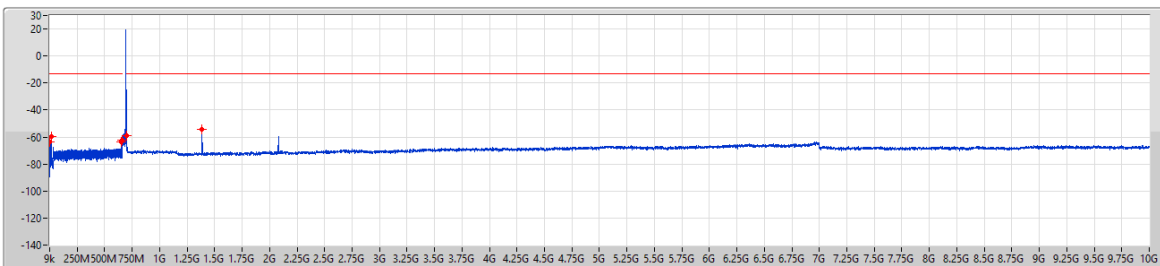
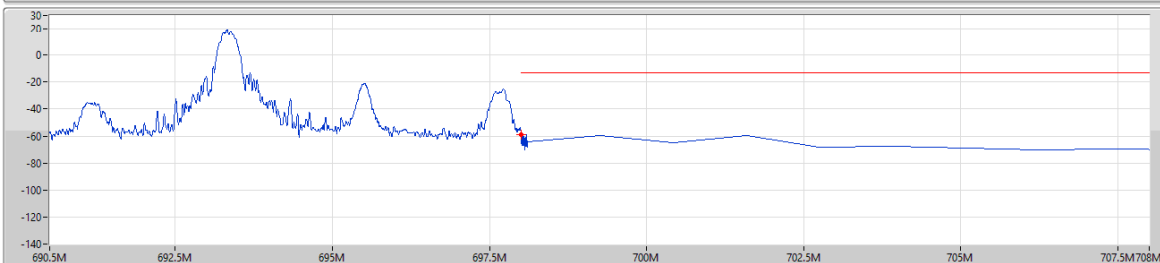
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	75.587k	-74.57	-13.00	-61.57	-	-
150k	30M	10k	30k	RMS	13.553M	-60.08	-13.00	-47.08	-	-
30M	662.9M	100k	300k	RMS	651.59M	-63.40	-13.00	-50.40	-	-
662.9M	663M	30k	100k	RMS	662.95M	-63.44	-13.00	-50.44	-	-
698M	698.1M	30k	100k	RMS	698M	-30.46	-13.00	-17.46	-	-
698.1M	10G	100k	300k	RMS	698.1M	-29.80	-13.00	-16.80	-	-

Band 71_LTE_5MHz_Nss1,64QAM_1TX

CSE-TX-Sum

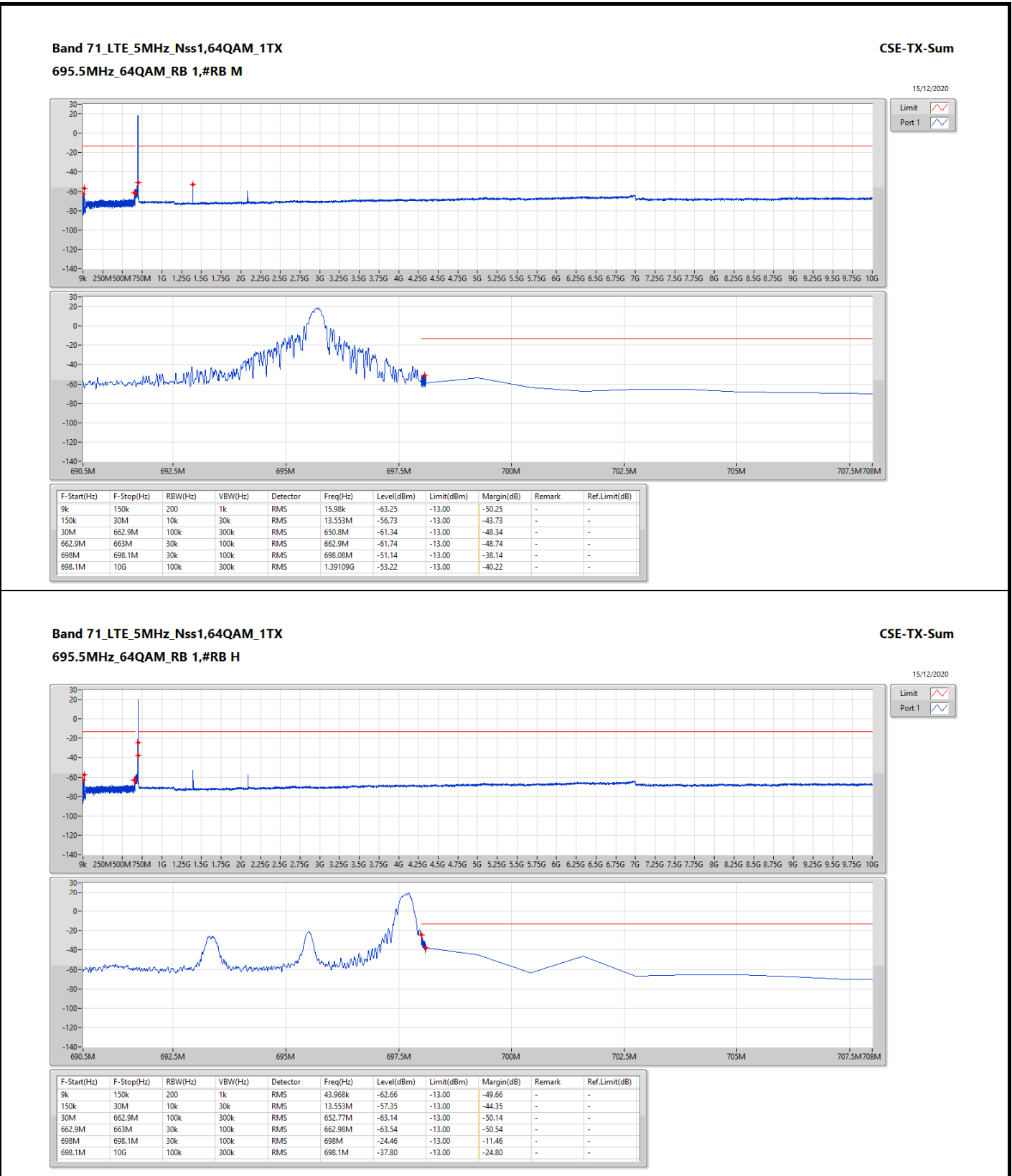
695.5MHz_64QAM_RB 1,#RB L

15/12/2020

Limit
Port 1

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	90.004k	-63.36	-13.00	-50.36	-	-
150k	30M	10k	30k	RMS	13.553M	-59.45	-13.00	-46.45	-	-
30M	662.9M	100k	300k	RMS	648.58M	-63.42	-13.00	-50.42	-	-
662.9M	663M	30k	100k	RMS	662.97M	-62.45	-13.00	-49.45	-	-
698M	698.1M	30k	100k	RMS	698.01M	-59.04	-13.00	-46.04	-	-
698.1M	10G	100k	300k	RMS	1.38644G	-54.49	-13.00	-41.49	-	-

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_5MHz_Nss1,64QAM_1TX

695.5MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

Limit

Port 1

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_10MHz_Nss1,QPSK_1TX

668MHz_QPSK_RB 1,#RB L

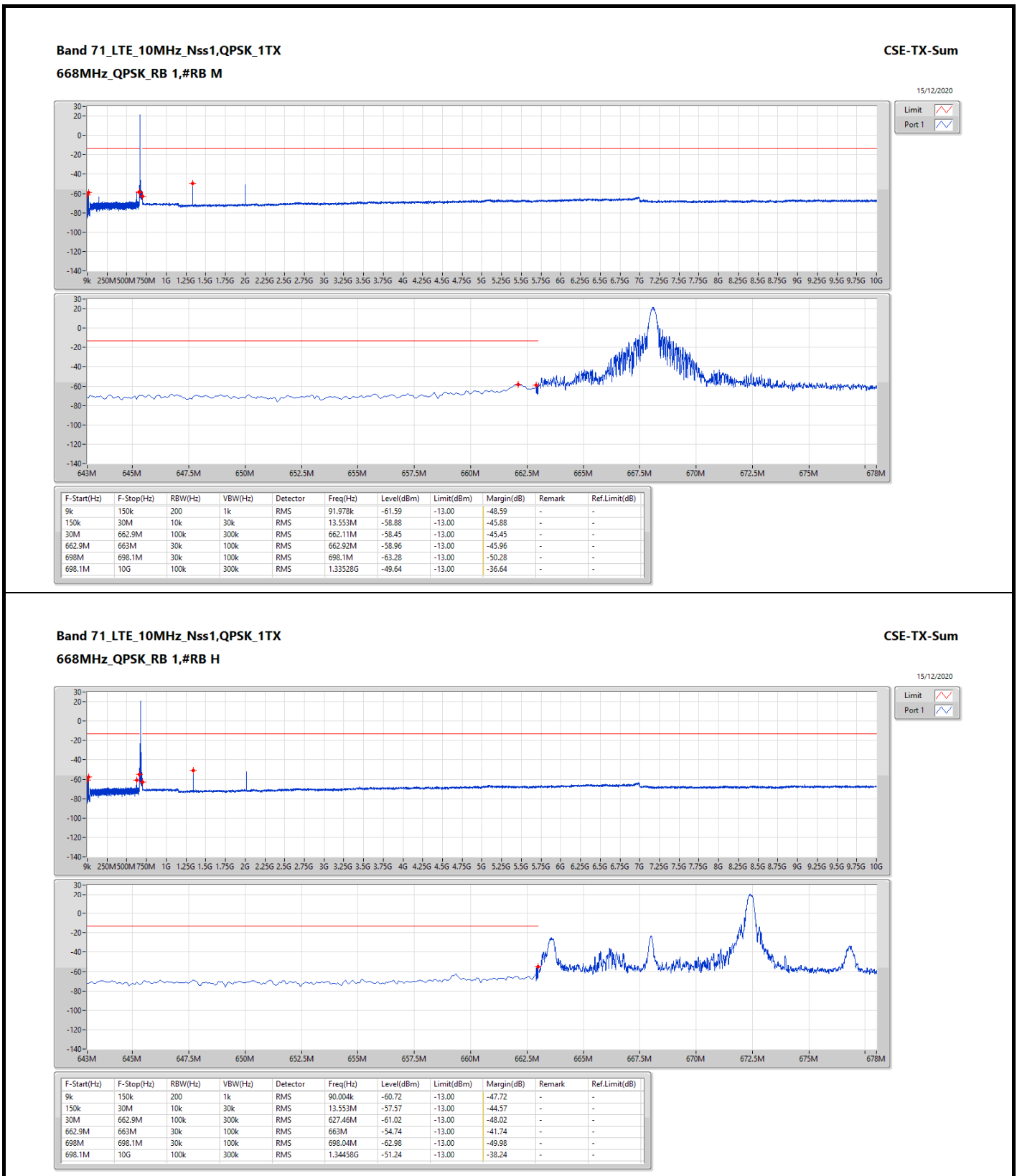
CSE-TX-Sum

15/12/2020

Limit 

Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_10MHz_Nss1,QPSK_1TX

668MHz_QPSK_RB 1,#RB H

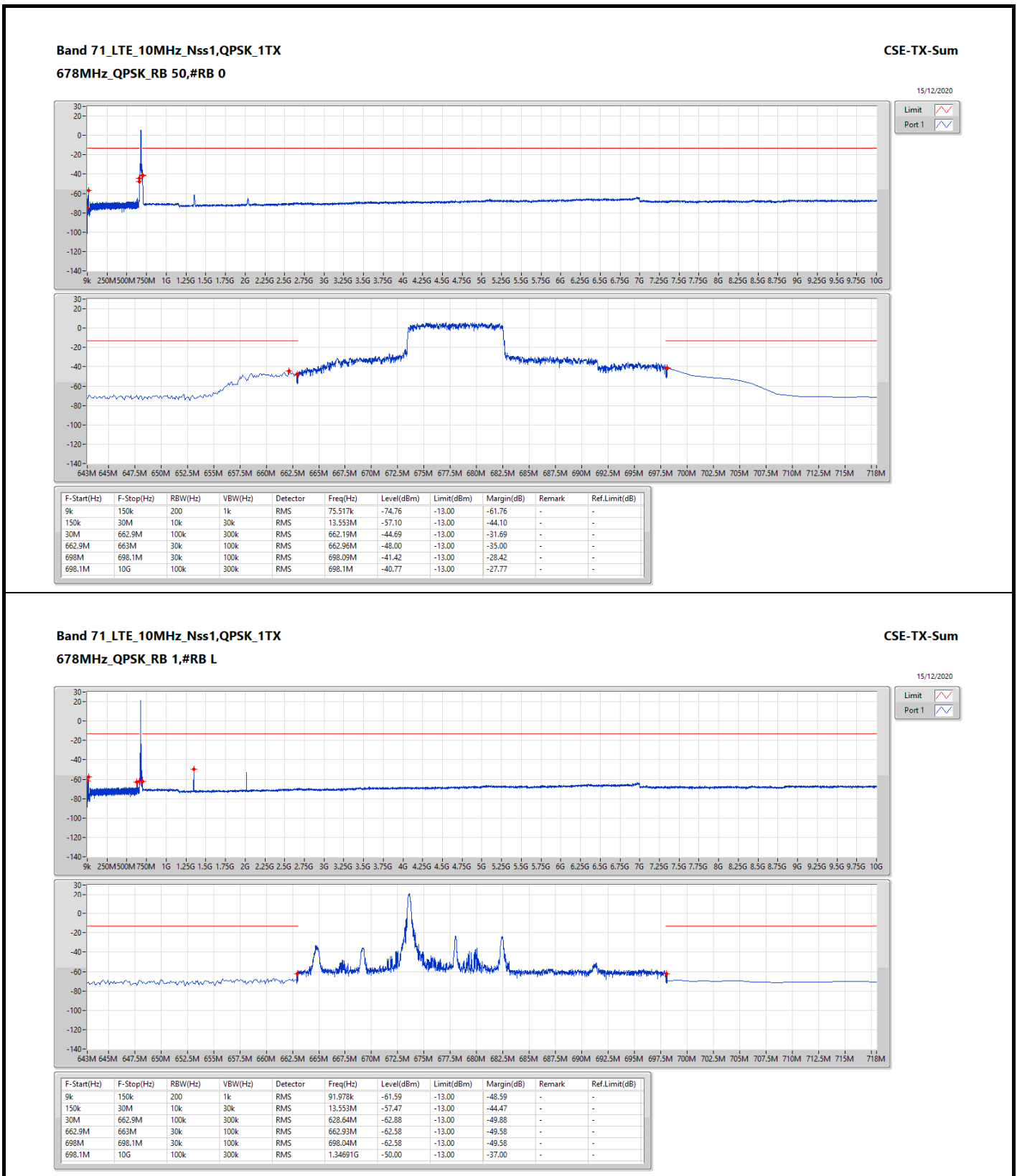
CSE-TX-Sum

15/12/2020

Limit 

Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



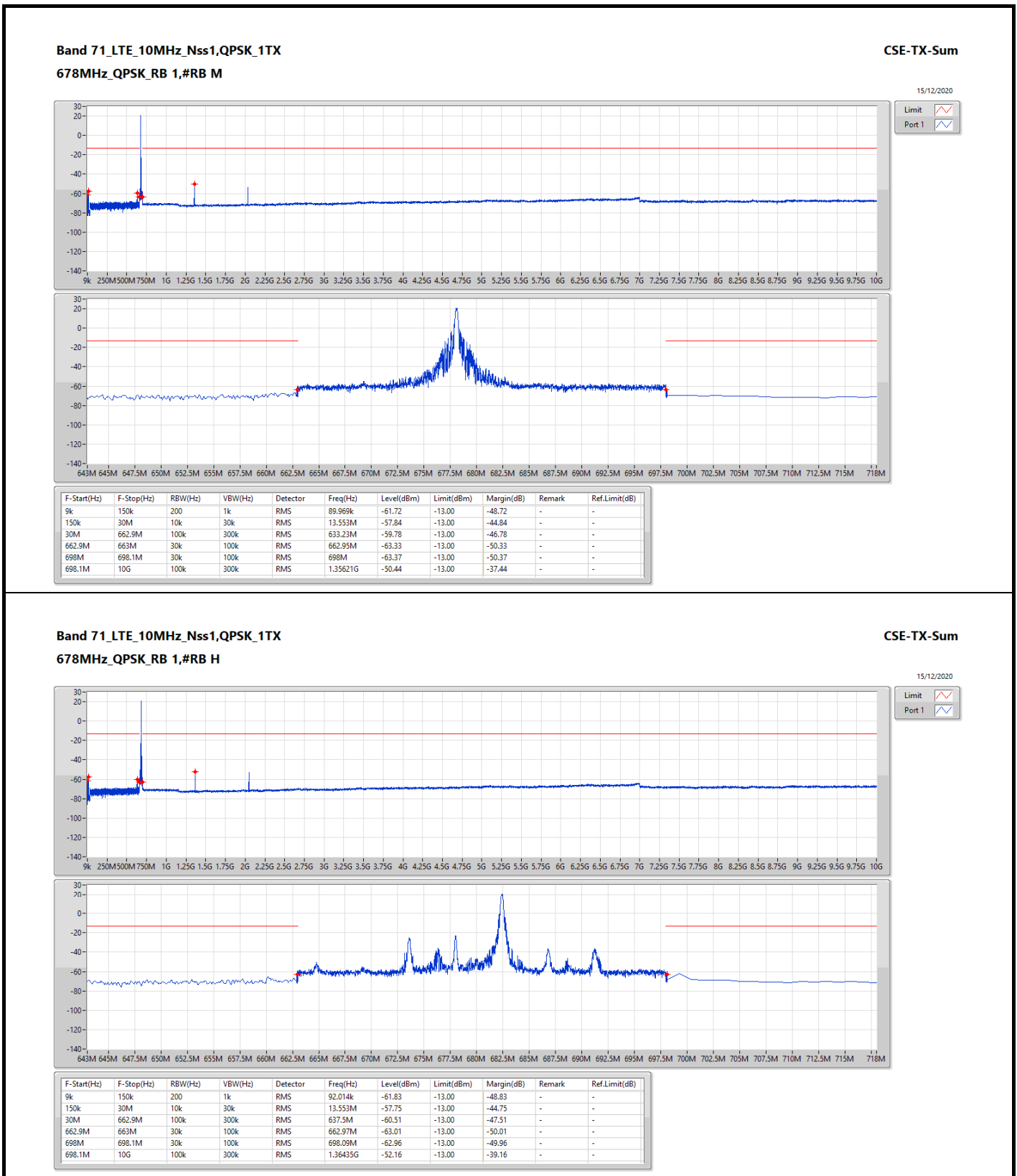
Band 71_LTE_10MHz_Nss1,QPSK_1TX

678MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

15/12/2020

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_10MHz_Nss1,QPSK_1TX

678MHz_QPSK_RB 1,#RB H

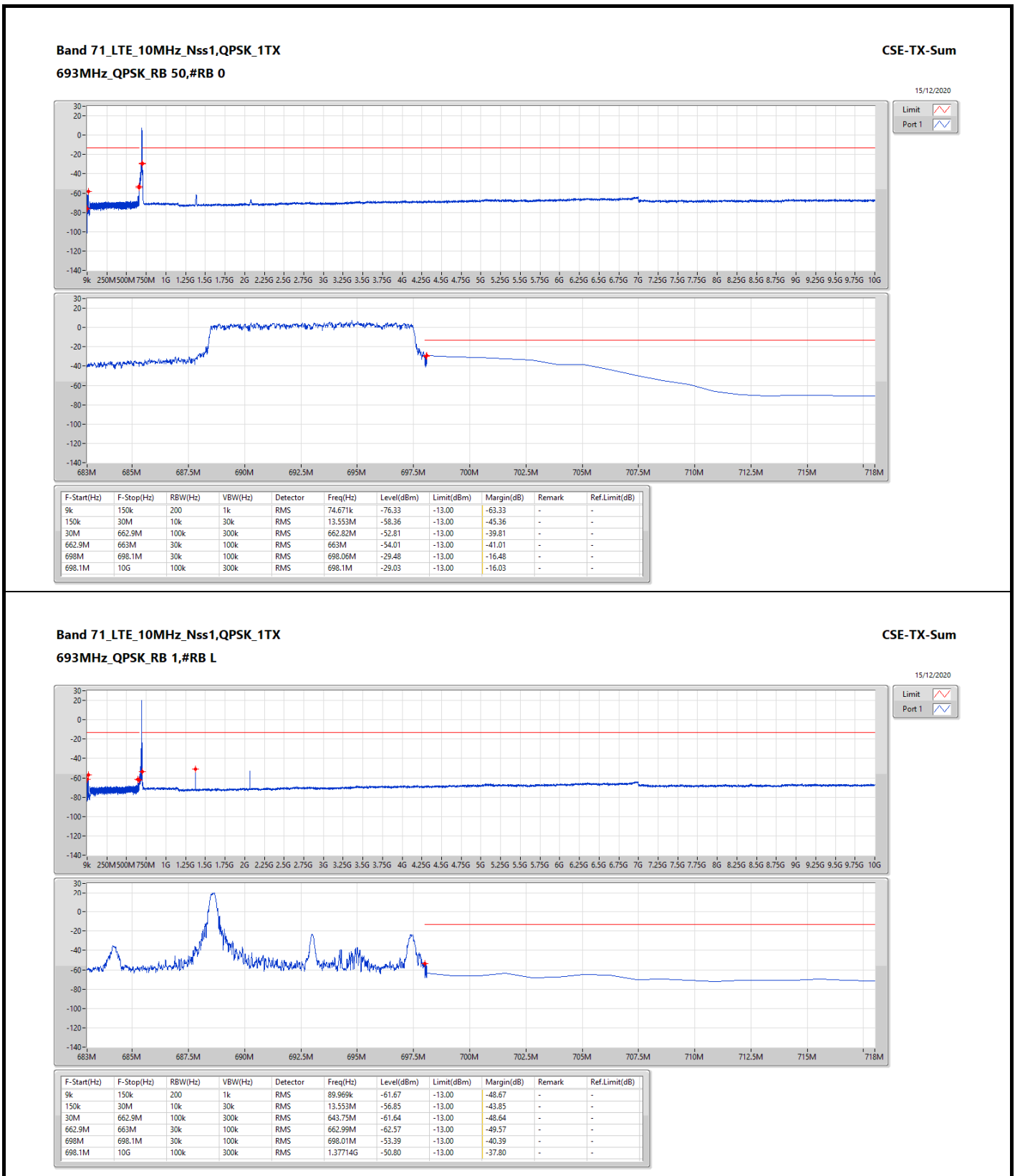
CSE-TX-Sum

15/12/2020

Limit 

Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_10MHz_Nss1,QPSK_1TX

693MHz_QPSK_RB 1,#RB L

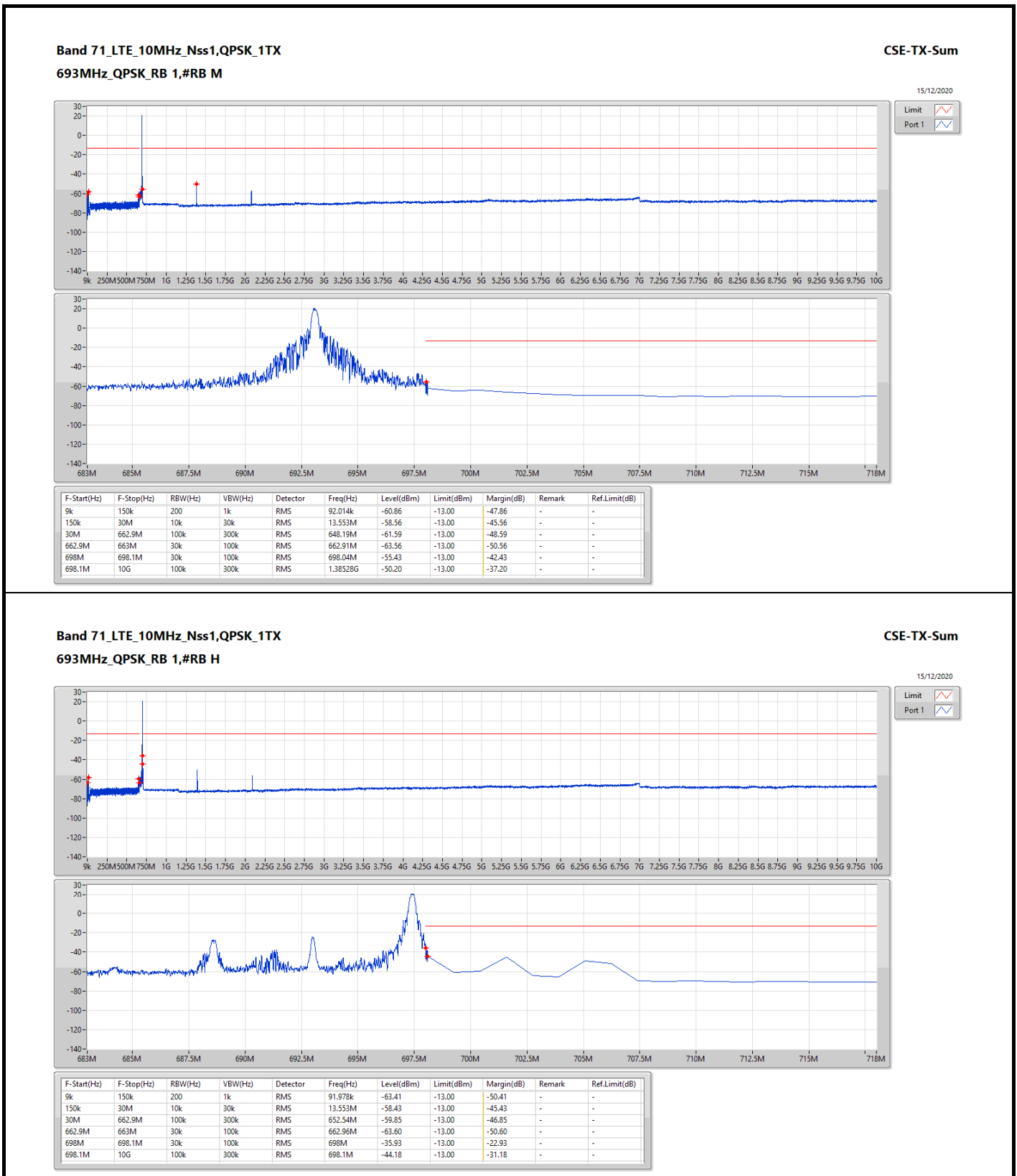
CSE-TX-Sum

15/12/2020

Limit 

Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_10MHz_Nss1,QPSK_1TX

693MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

15/12/2020

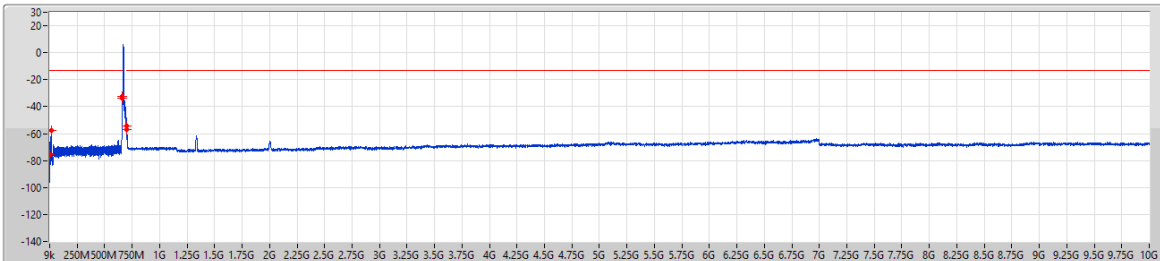
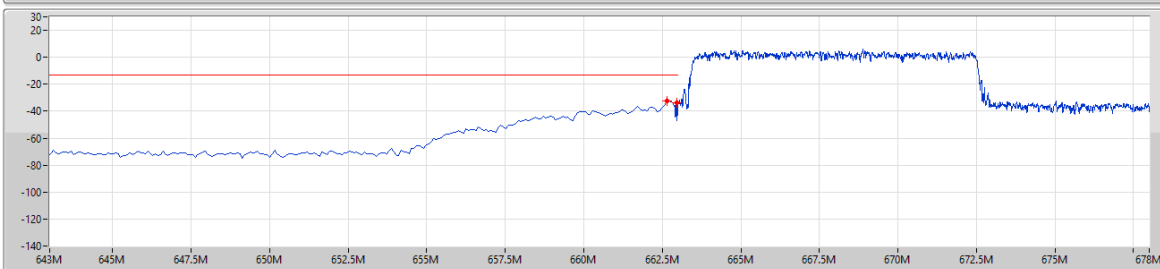
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_10MHz_Nss1,16QAM_1TX

CSE-TX-Sum

668MHz_16QAM_RB 50,#RB 0

15/12/2020

Limit
Port 1

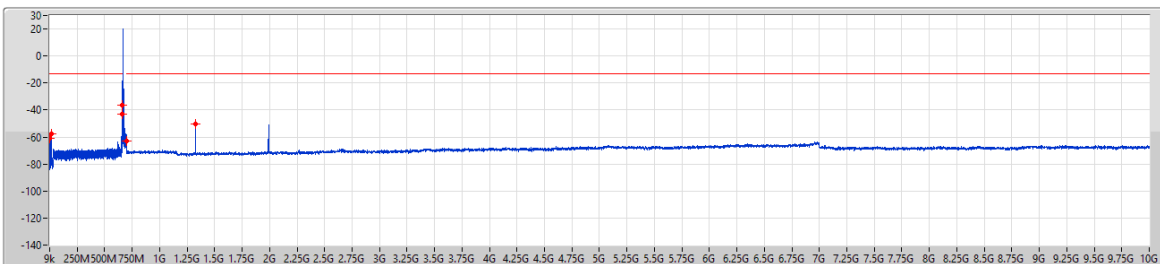
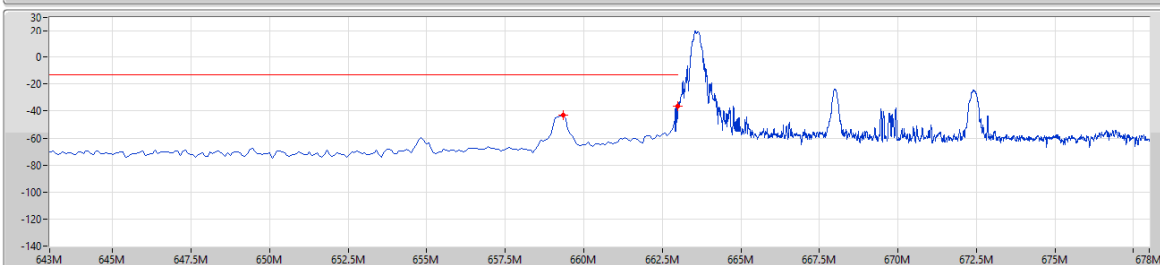
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	75.446k	-75.47	-13.00	-62.47	-	-
150k	30M	10k	30k	RMS	13.553M	-57.64	-13.00	-44.64	-	-
30M	662.9M	100k	300k	RMS	662.66M	-32.41	-13.00	-19.41	-	-
662.9M	663M	30k	100k	RMS	662.97M	-33.70	-13.00	-20.70	-	-
698M	698.1M	30k	100k	RMS	698.04M	-54.21	-13.00	-41.21	-	-
698.1M	10G	100k	300k	RMS	698.1M	-57.25	-13.00	-44.25	-	-

Band 71_LTE_10MHz_Nss1,16QAM_1TX

CSE-TX-Sum

668MHz_16QAM_RB 1,#RB L

15/12/2020

Limit
Port 1

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.96k	-60.95	-13.00	-47.95	-	-
150k	30M	10k	30k	RMS	13.553M	-57.63	-13.00	-44.63	-	-
30M	662.9M	100k	300k	RMS	659.34M	-43.18	-13.00	-30.18	-	-
662.9M	663M	30k	100k	RMS	662.99M	-36.39	-13.00	-23.39	-	-
698M	698.1M	30k	100k	RMS	698.05M	-62.91	-13.00	-49.91	-	-
698.1M	10G	100k	300k	RMS	1.32714G	-50.37	-13.00	-37.37	-	-

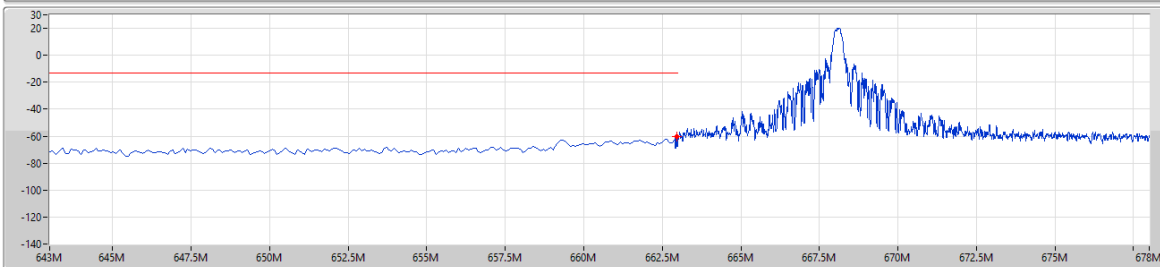
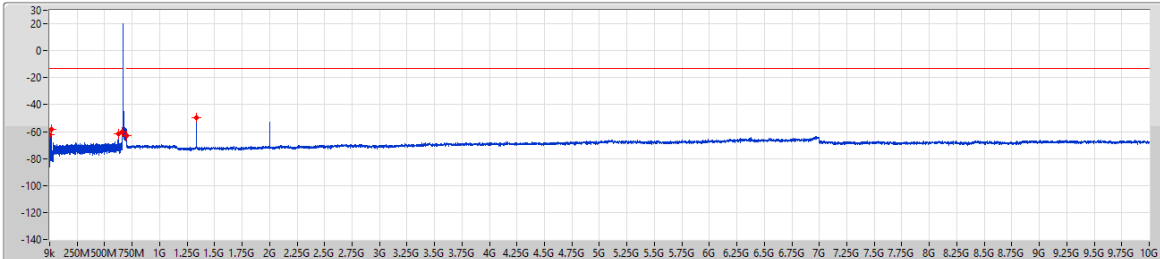
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_10MHz_Nss1,16QAM_1TX
668MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



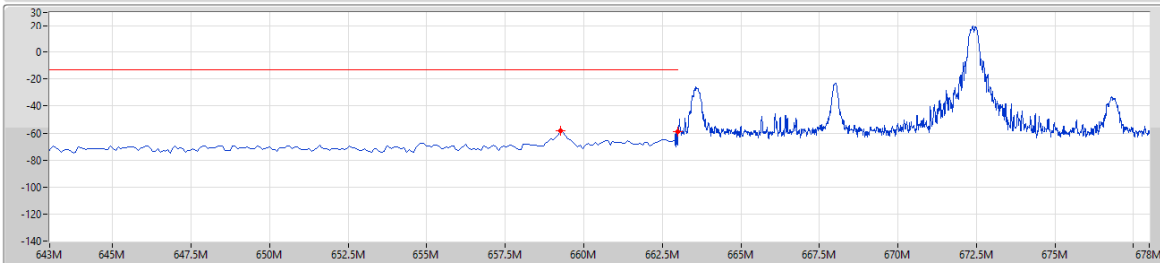
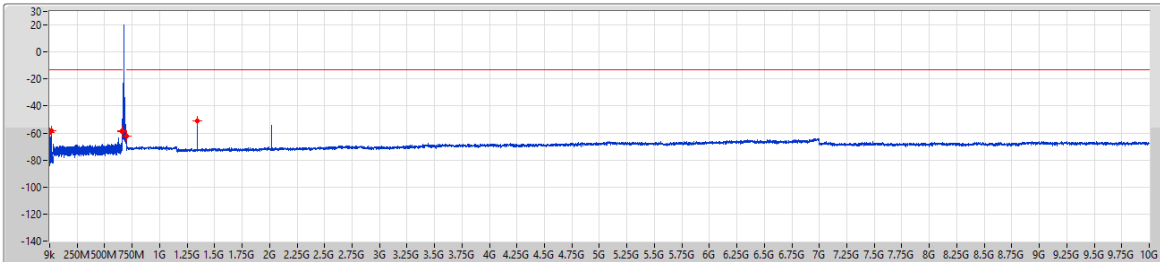
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	85.986k	-62.14	-13.00	-49.14	-	-
150k	30M	10k	30k	RMS	13.553M	-58.00	-13.00	-45.00	-	-
30M	662.9M	100k	300k	RMS	623.19M	-61.79	-13.00	-48.79	-	-
662.9M	663M	30k	100k	RMS	662.95M	-60.36	-13.00	-47.36	-	-
698M	698.1M	30k	100k	RMS	698.01M	-63.12	-13.00	-50.12	-	-
698.1M	10G	100k	300k	RMS	1.33528G	-49.52	-13.00	-36.52	-	-

Band 71_LTE_10MHz_Nss1,16QAM_1TX
668MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

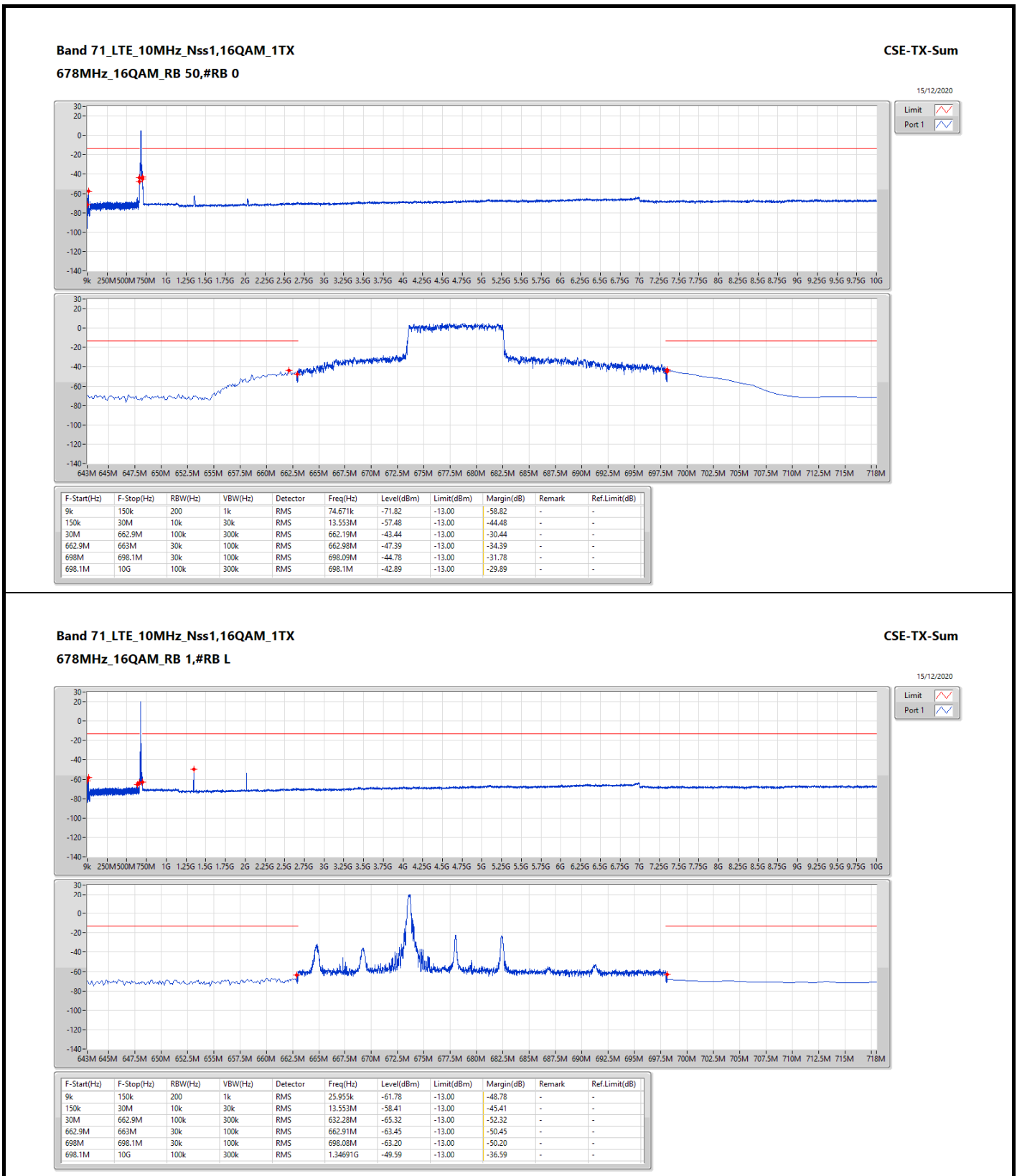
15/12/2020

Limit 
Port 1 



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.978k	-59.87	-13.00	-46.87	-	-
150k	30M	10k	30k	RMS	13.553M	-58.63	-13.00	-45.63	-	-
30M	662.9M	100k	300k	RMS	659.26M	-58.49	-13.00	-45.49	-	-
662.9M	663M	30k	100k	RMS	662.98M	-59.07	-13.00	-46.07	-	-
698M	698.1M	30k	100k	RMS	698.04M	-62.07	-13.00	-49.07	-	-
698.1M	10G	100k	300k	RMS	1.34458G	-50.75	-13.00	-37.75	-	-

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

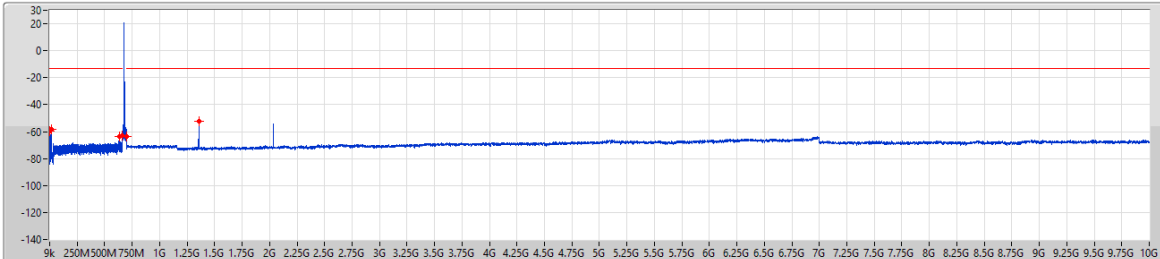


Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

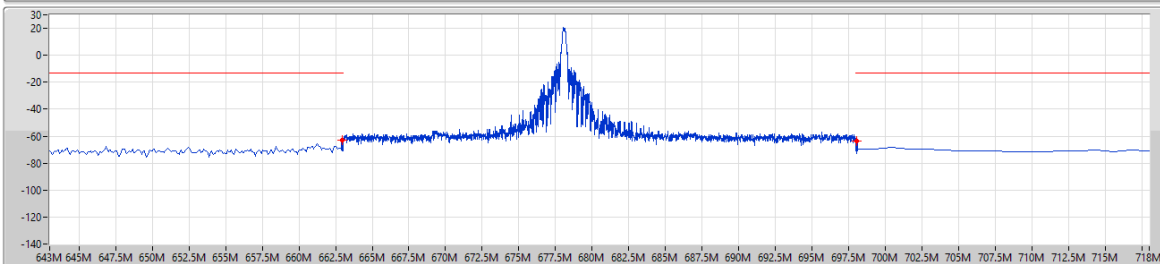
Band 71_LTE_10MHz_Nss1,16QAM_1TX
678MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

15/12/2020



Limit
Port 1

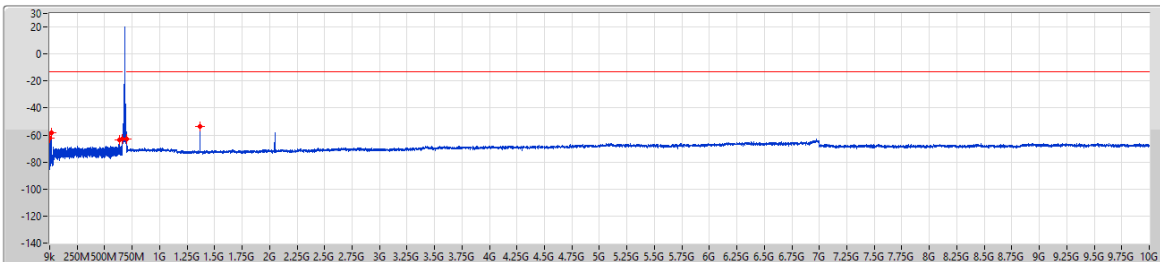


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.978k	-59.51	-13.00	-46.51	-	-
150k	30M	10k	30k	RMS	13.553M	-58.09	-13.00	-45.09	-	-
30M	662.9M	100k	300k	RMS	633.23M	-63.51	-13.00	-50.51	-	-
662.9M	663M	30k	100k	RMS	662.98M	-62.86	-13.00	-49.86	-	-
698M	698.1M	30k	100k	RMS	698.02M	-63.52	-13.00	-50.52	-	-
698.1M	10G	100k	300k	RMS	1.35621G	-52.02	-13.00	-39.02	-	-

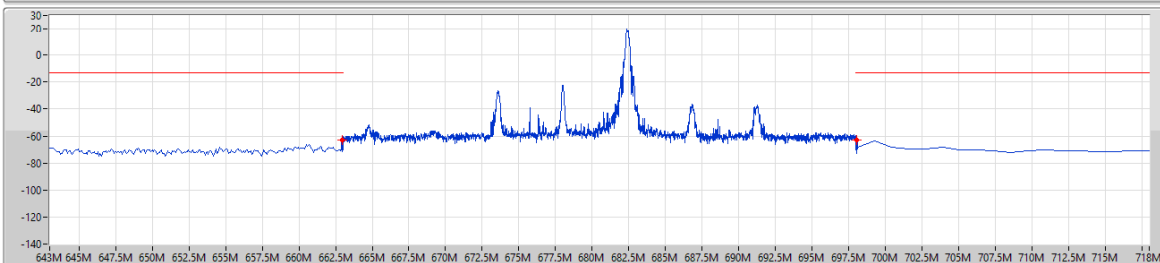
Band 71_LTE_10MHz_Nss1,16QAM_1TX
678MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

15/12/2020

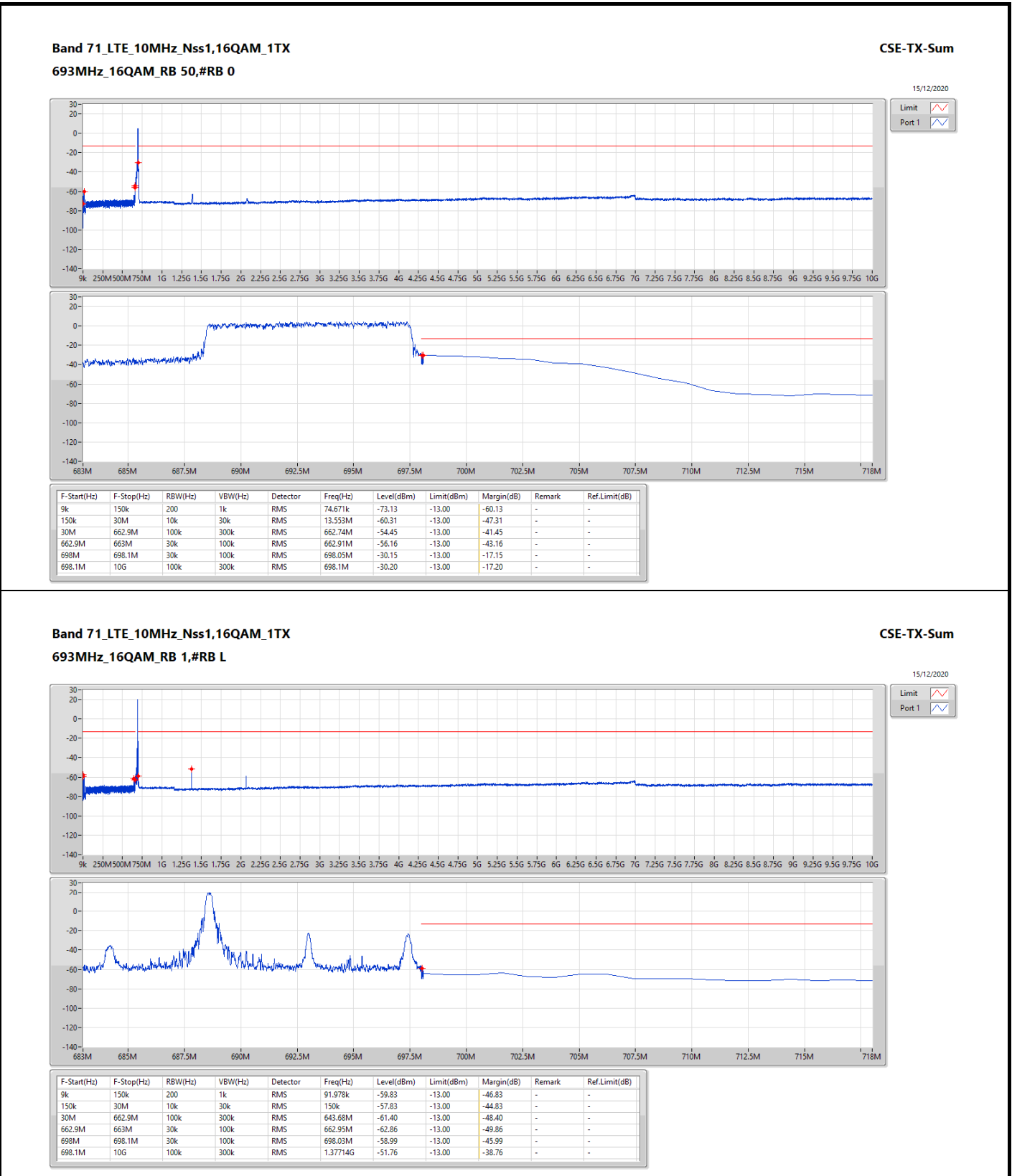


Limit
Port 1



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.995k	-62.50	-13.00	-49.50	-	-
150k	30M	10k	30k	RMS	13.553M	-58.32	-13.00	-45.32	-	-
30M	662.9M	100k	300k	RMS	637.5M	-63.35	-13.00	-50.35	-	-
662.9M	663M	30k	100k	RMS	662.93M	-63.26	-13.00	-50.26	-	-
698M	698.1M	30k	100k	RMS	698.04M	-63.19	-13.00	-50.19	-	-
698.1M	10G	100k	300k	RMS	1.36435G	-53.36	-13.00	-40.36	-	-

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

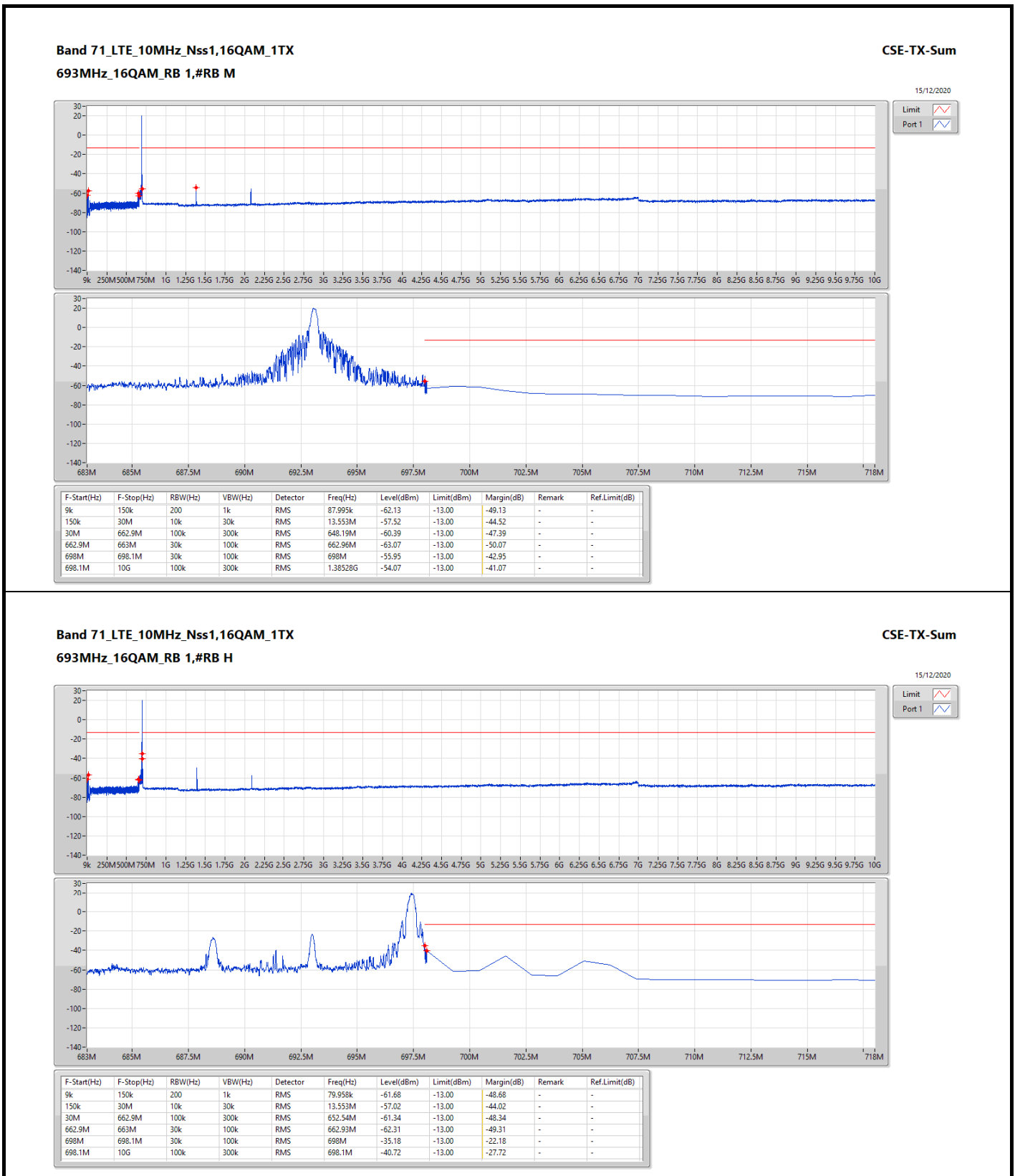


Band 71_LTE_10MHz_Nss1,16QAM_1TX

693MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

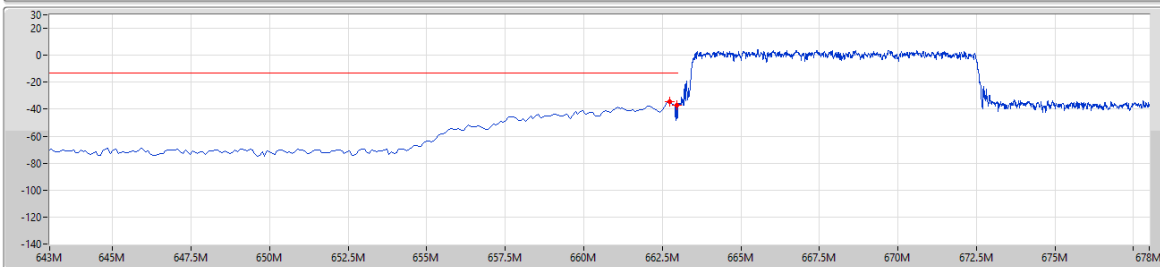
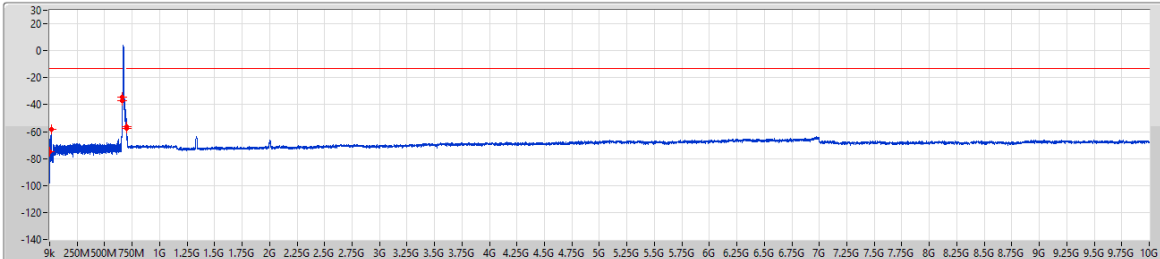


Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_10MHz_Nss1,64QAM_1TX
668MHz_64QAM_RB 50,#RB 0

CSE-TX-Sum

15/12/2020

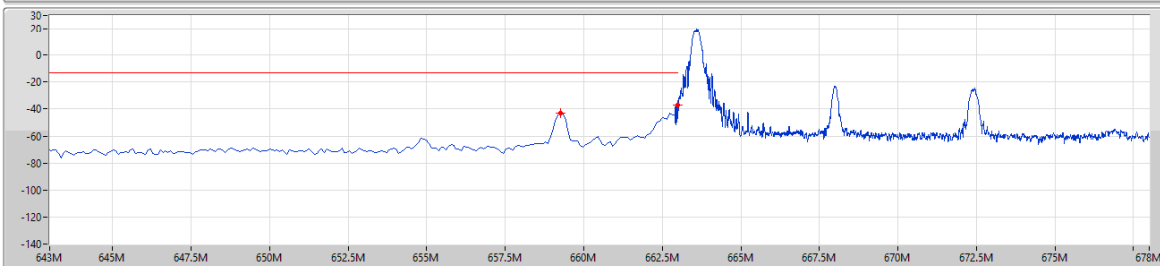
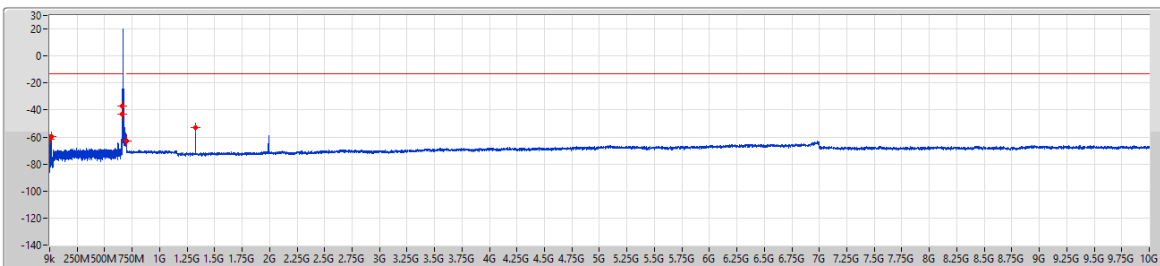
Limit 
Port 1 

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	75.552k	-74.60	-13.00	-61.60	-	-
150k	30M	10k	30k	RMS	13.553M	-58.61	-13.00	-45.61	-	-
30M	662.9M	100k	300k	RMS	662.74M	-34.16	-13.00	-21.16	-	-
662.9M	663M	30k	100k	RMS	662.96M	-37.00	-13.00	-24.00	-	-
698M	698.1M	30k	100k	RMS	698.04M	-57.37	-13.00	-44.37	-	-
698.1M	10G	100k	300k	RMS	698.1M	-56.12	-13.00	-43.12	-	-

Band 71_LTE_10MHz_Nss1,64QAM_1TX
668MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

15/12/2020

Limit 
Port 1 

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.96k	-61.63	-13.00	-48.63	-	-
150k	30M	10k	30k	RMS	13.553M	-59.67	-13.00	-46.67	-	-
30M	662.9M	100k	300k	RMS	659.26M	-42.73	-13.00	-29.73	-	-
662.9M	663M	30k	100k	RMS	662.99M	-36.74	-13.00	-23.74	-	-
698M	698.1M	30k	100k	RMS	698.02M	-62.88	-13.00	-49.88	-	-
698.1M	10G	100k	300k	RMS	1.32714G	-52.78	-13.00	-39.78	-	-

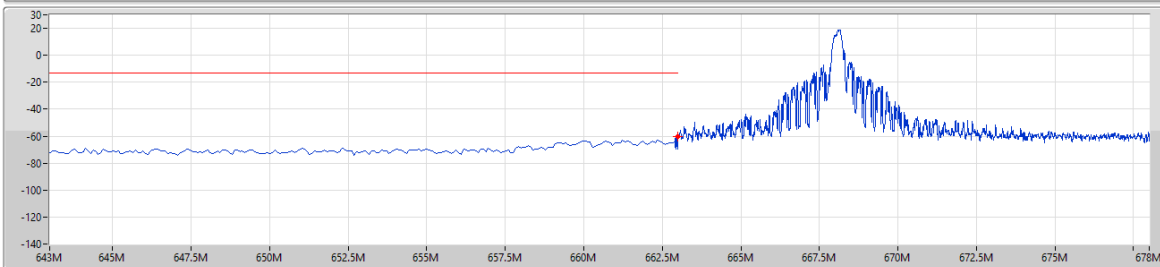
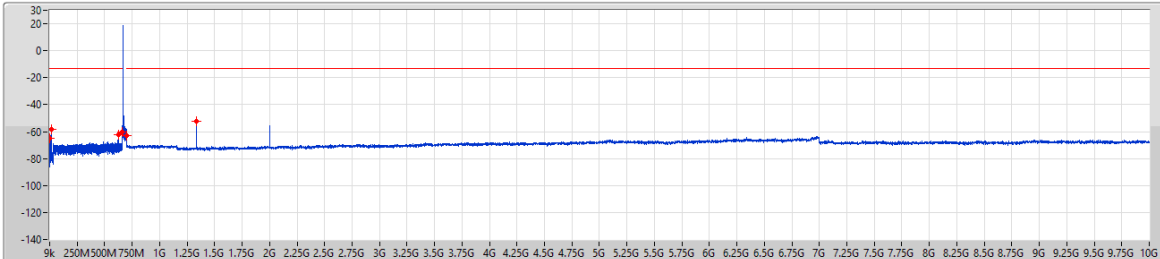
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_10MHz_Nss1,64QAM_1TX
668MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



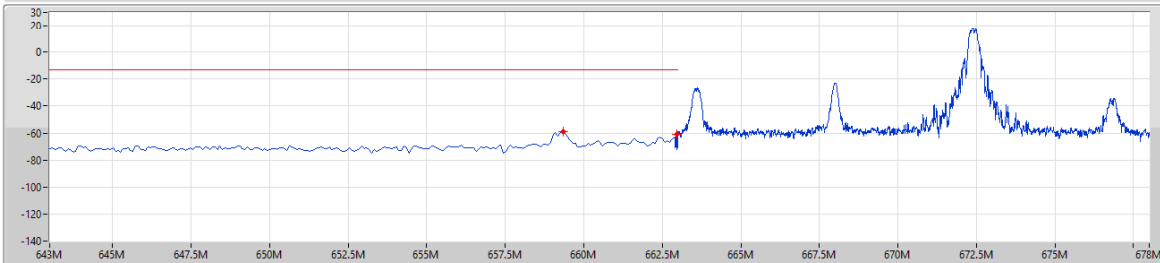
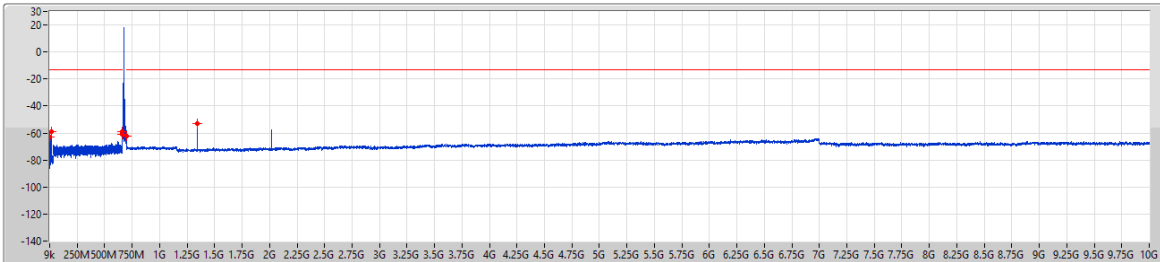
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.978k	-64.66	-13.00	-51.66	-	-
150k	30M	10k	30k	RMS	13.553M	-58.21	-13.00	-45.21	-	-
30M	662.9M	100k	300k	RMS	623.19M	-62.43	-13.00	-49.43	-	-
662.9M	663M	30k	100k	RMS	662.99M	-60.33	-13.00	-47.33	-	-
698M	698.1M	30k	100k	RMS	698.1M	-63.01	-13.00	-50.01	-	-
698.1M	10G	100k	300k	RMS	1.33528G	-52.60	-13.00	-39.60	-	-

Band 71_LTE_10MHz_Nss1,64QAM_1TX
668MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.995k	-63.11	-13.00	-50.11	-	-
150k	30M	10k	30k	RMS	13.553M	-59.29	-13.00	-46.29	-	-
30M	662.9M	100k	300k	RMS	659.34M	-59.13	-13.00	-46.13	-	-
662.9M	663M	30k	100k	RMS	662.95M	-61.15	-13.00	-48.15	-	-
698M	698.1M	30k	100k	RMS	698.09M	-62.31	-13.00	-49.31	-	-
698.1M	10G	100k	300k	RMS	1.34458G	-52.71	-13.00	-39.71	-	-

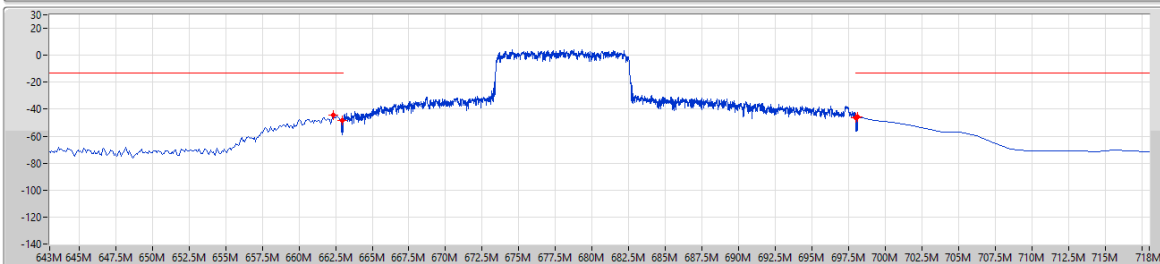
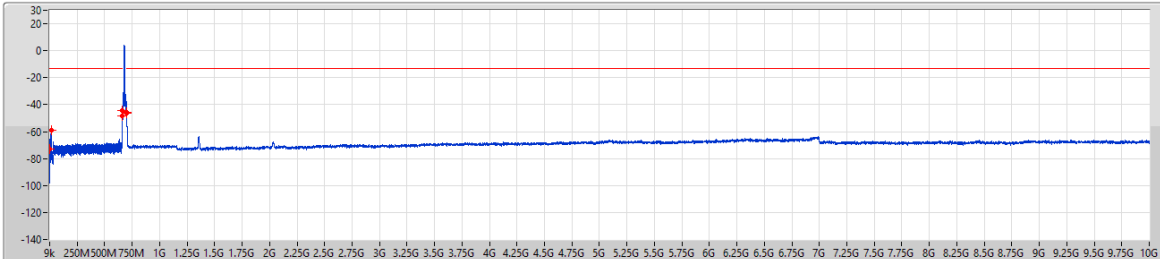
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_10MHz_Nss1,64QAM_1TX
678MHz_64QAM_RB 50,#RB 0

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



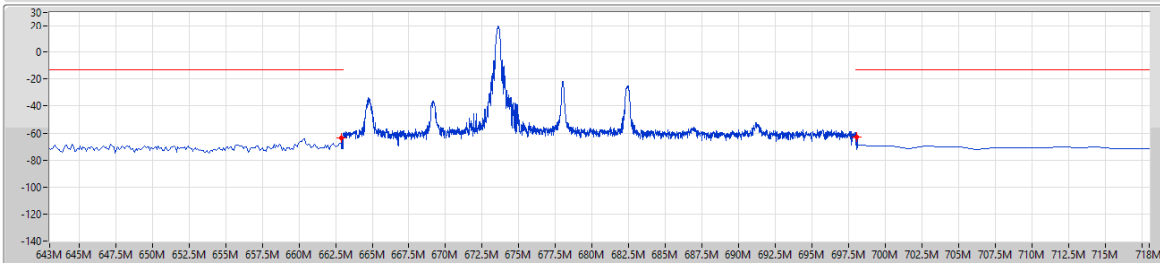
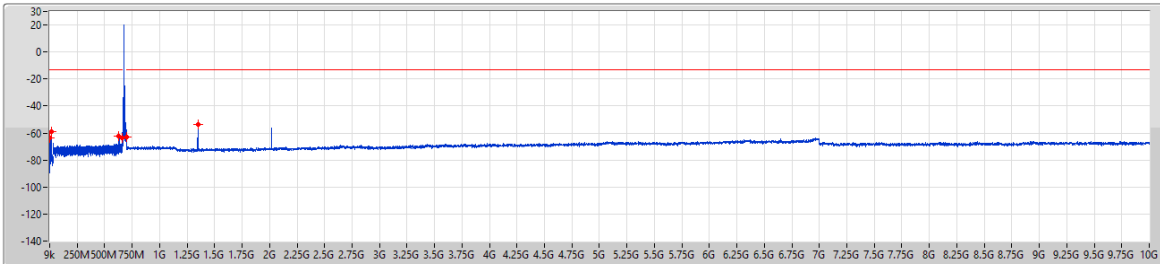
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	74.671k	-72.86	-13.00	-59.86	-	-
150k	30M	10k	30k	RMS	13.553M	-59.00	-13.00	-46.00	-	-
30M	662.9M	100k	300k	RMS	662.35M	-44.49	-13.00	-31.49	-	-
662.9M	663M	30k	100k	RMS	662.93M	-48.36	-13.00	-35.36	-	-
698M	698.1M	30k	100k	RMS	698.01M	-46.11	-13.00	-33.11	-	-
698.1M	10G	100k	300k	RMS	698.1M	-45.68	-13.00	-32.68	-	-

Band 71_LTE_10MHz_Nss1,64QAM_1TX
678MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.978k	-63.48	-13.00	-50.48	-	-
150k	30M	10k	30k	RMS	13.553M	-58.69	-13.00	-45.69	-	-
30M	662.9M	100k	300k	RMS	662.72M	-62.06	-13.00	-49.06	-	-
662.9M	663M	30k	100k	RMS	662.91M	-63.38	-13.00	-50.38	-	-
698M	698.1M	30k	100k	RMS	698.05M	-63.04	-13.00	-50.04	-	-
698.1M	10G	100k	300k	RMS	1.34691G	-53.69	-13.00	-40.69	-	-

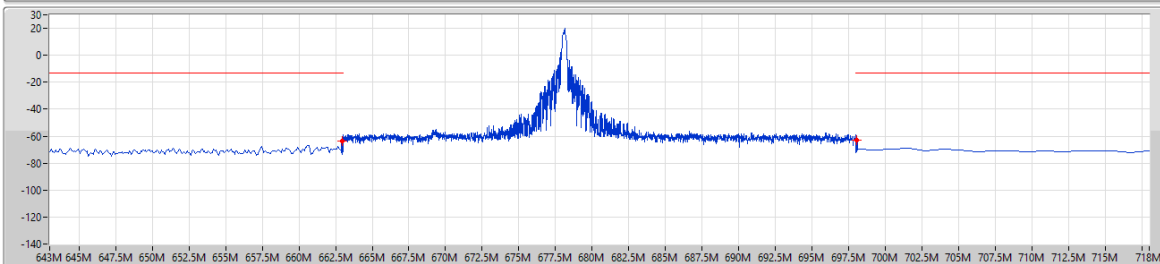
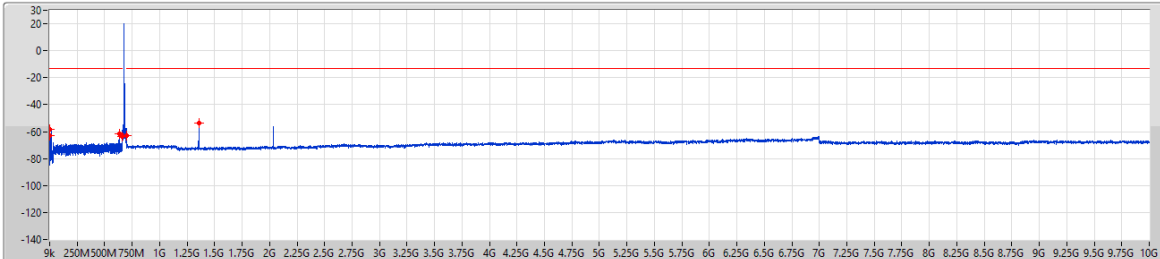
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_10MHz_Nss1,64QAM_1TX
678MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



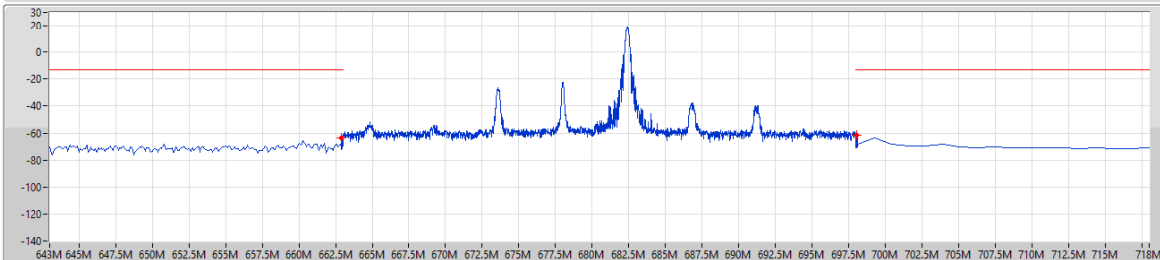
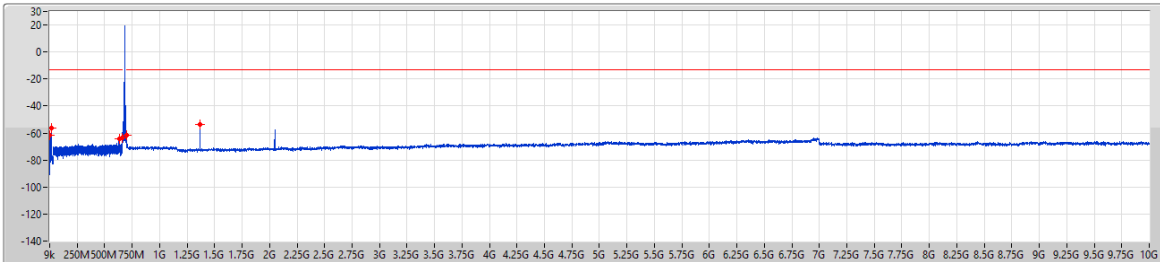
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.995k	-62.94	-13.00	-49.94	-	-
150k	30M	10k	30k	RMS	150k	-58.55	-13.00	-45.55	-	-
30M	662.9M	100k	300k	RMS	633.23M	-61.92	-13.00	-48.92	-	-
662.9M	663M	30k	100k	RMS	662.96M	-63.31	-13.00	-50.31	-	-
698M	698.1M	30k	100k	RMS	698.06M	-63.00	-13.00	-50.00	-	-
698.1M	10G	100k	300k	RMS	1.35621G	-53.84	-13.00	-40.84	-	-

Band 71_LTE_10MHz_Nss1,64QAM_1TX
678MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.96k	-61.59	-13.00	-48.59	-	-
150k	30M	10k	30k	RMS	13.553M	-56.54	-13.00	-43.54	-	-
30M	662.9M	100k	300k	RMS	637.5M	-64.12	-13.00	-51.12	-	-
662.9M	663M	30k	100k	RMS	662.92M	-63.58	-13.00	-50.58	-	-
698M	698.1M	30k	100k	RMS	698.05M	-61.86	-13.00	-48.86	-	-
698.1M	10G	100k	300k	RMS	1.36435G	-53.55	-13.00	-40.55	-	-

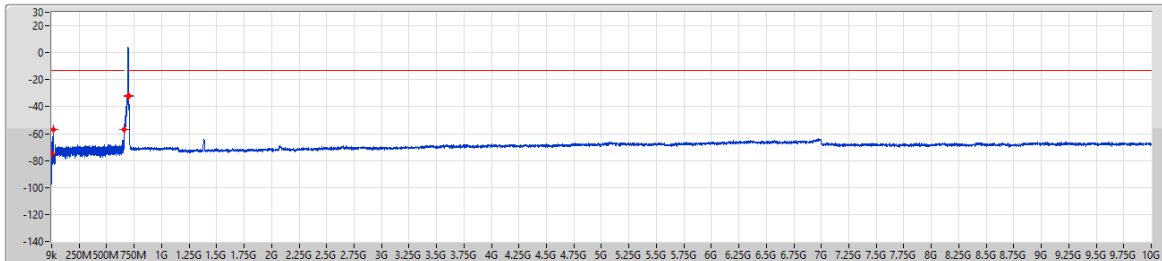


Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_10MHz_Nss1,64QAM_1TX
693MHz_64QAM_RB 50,#RB 0

CSE-TX-Sum

15/12/2020

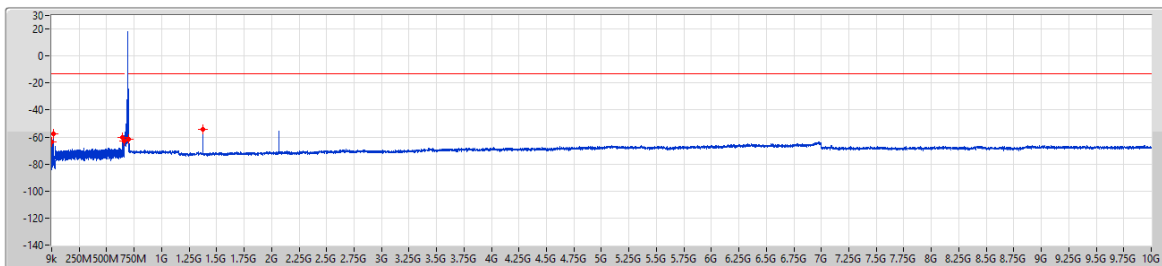
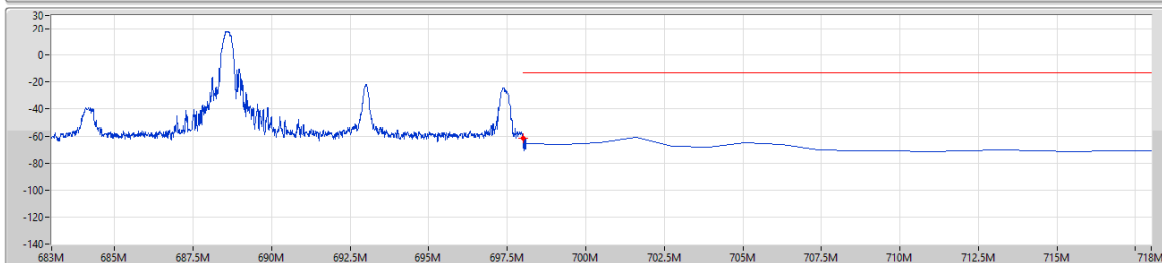
Limit
Port 1

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	75.552k	-75.15	-13.00	-62.15	-	-
150k	30M	10k	30k	RMS	13.553M	-57.25	-13.00	-44.25	-	-
30M	662.9M	100k	300k	RMS	662.9M	-57.06	-13.00	-44.06	-	-
662.9M	663M	30k	100k	RMS	662.94M	-57.31	-13.00	-44.31	-	-
698M	698.1M	30k	100k	RMS	698.06M	-32.46	-13.00	-19.46	-	-
698.1M	10G	100k	300k	RMS	698.1M	-32.07	-13.00	-19.07	-	-

Band 71_LTE_10MHz_Nss1,64QAM_1TX
693MHz_64QAM_RB 1,#RB L

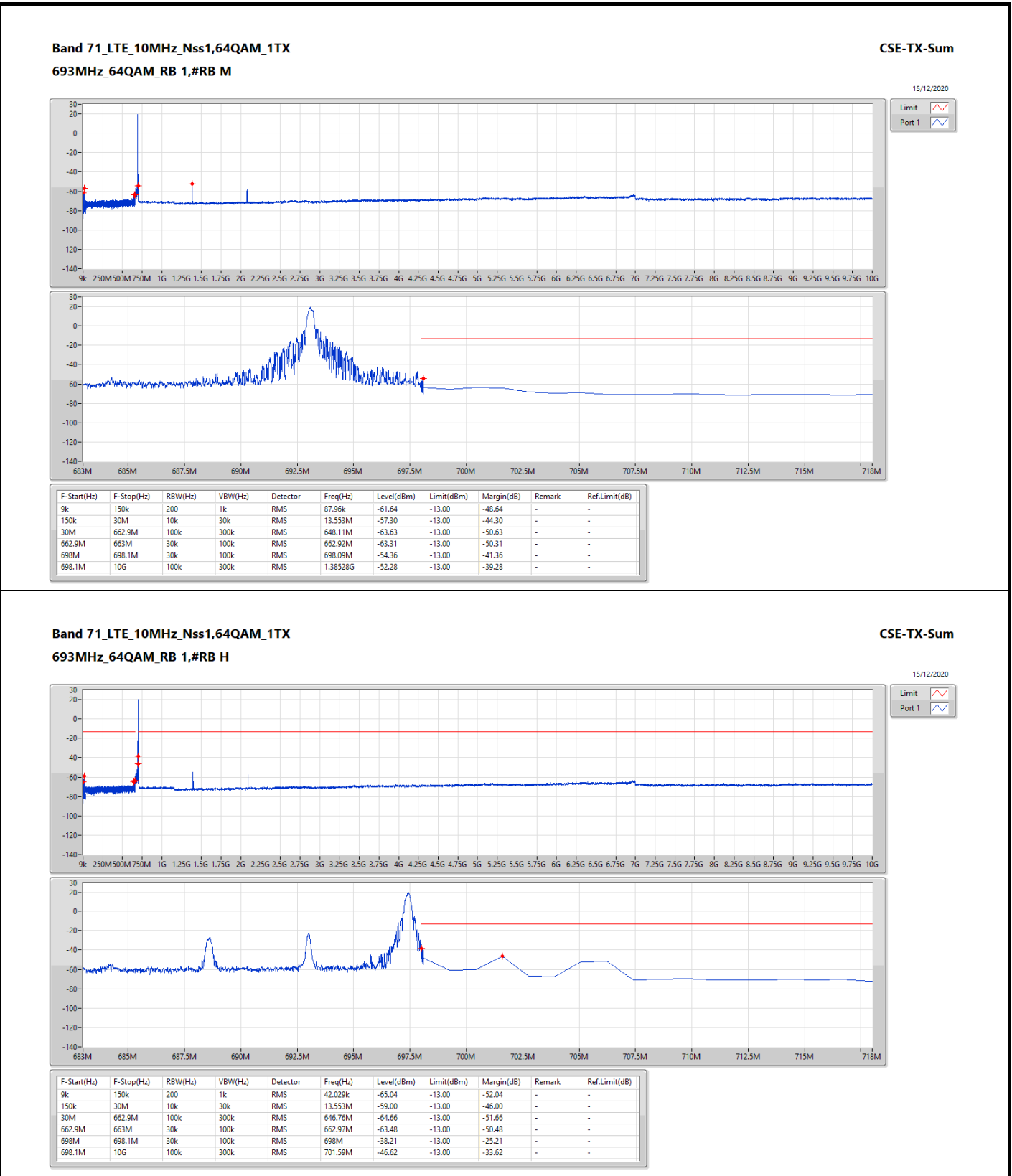
CSE-TX-Sum

15/12/2020

Limit
Port 1

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.995k	-63.47	-13.00	-50.47	-	-
150k	30M	10k	30k	RMS	13.553M	-57.56	-13.00	-44.56	-	-
30M	662.9M	100k	300k	RMS	643.68M	-60.33	-13.00	-47.33	-	-
662.9M	663M	30k	100k	RMS	662.92M	-63.11	-13.00	-50.11	-	-
698M	698.1M	30k	100k	RMS	698M	-61.76	-13.00	-48.76	-	-
698.1M	10G	100k	300k	RMS	1.37714G	-54.06	-13.00	-41.06	-	-

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_10MHz_Nss1,64QAM_1TX

693MHz_64QAM_RB 1,#RB H

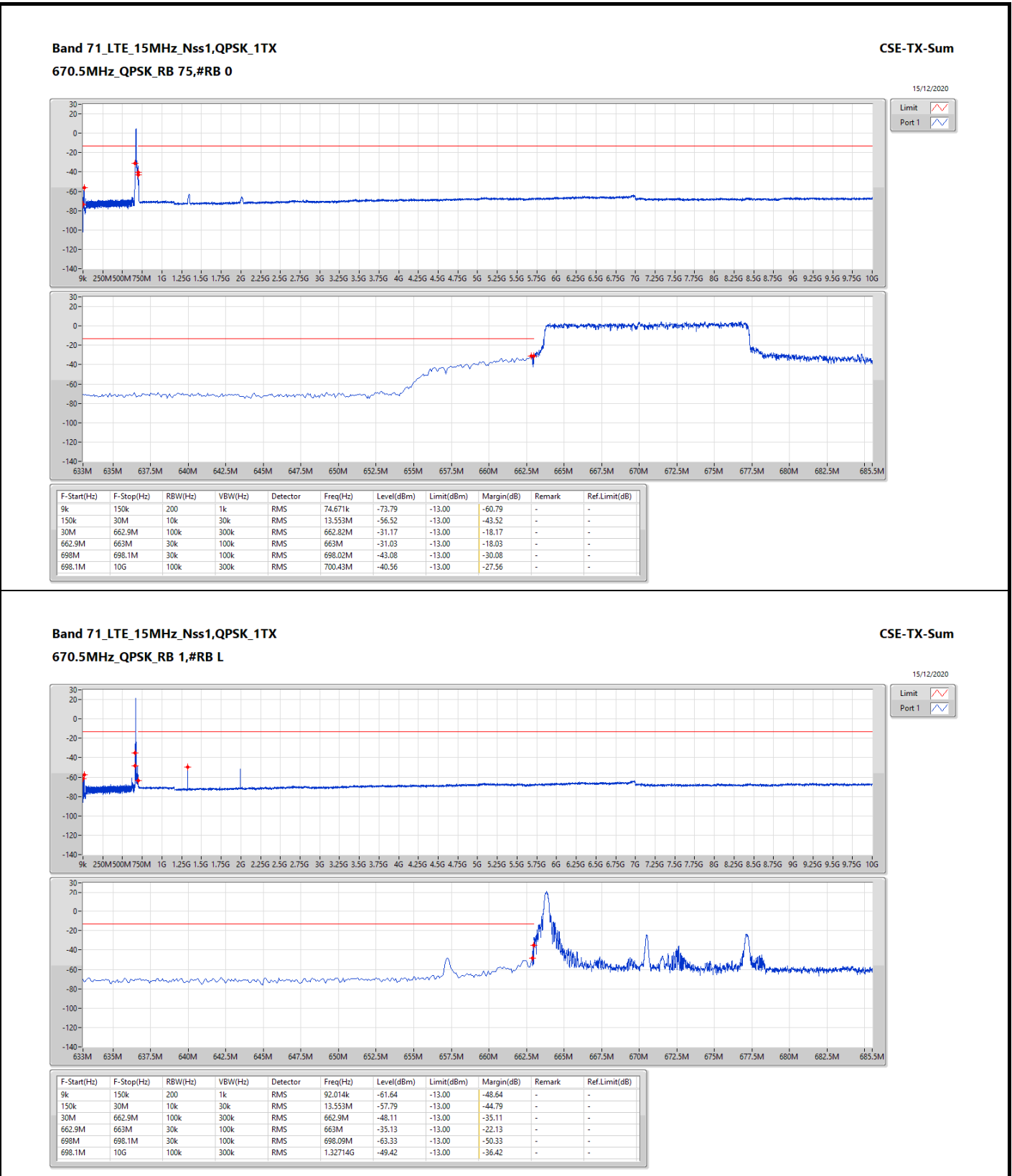
CSE-TX-Sum

15/12/2020

Limit 

Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_15MHz_Nss1,QPSK_1TX

670.5MHz_QPSK_RB 1,#RB L

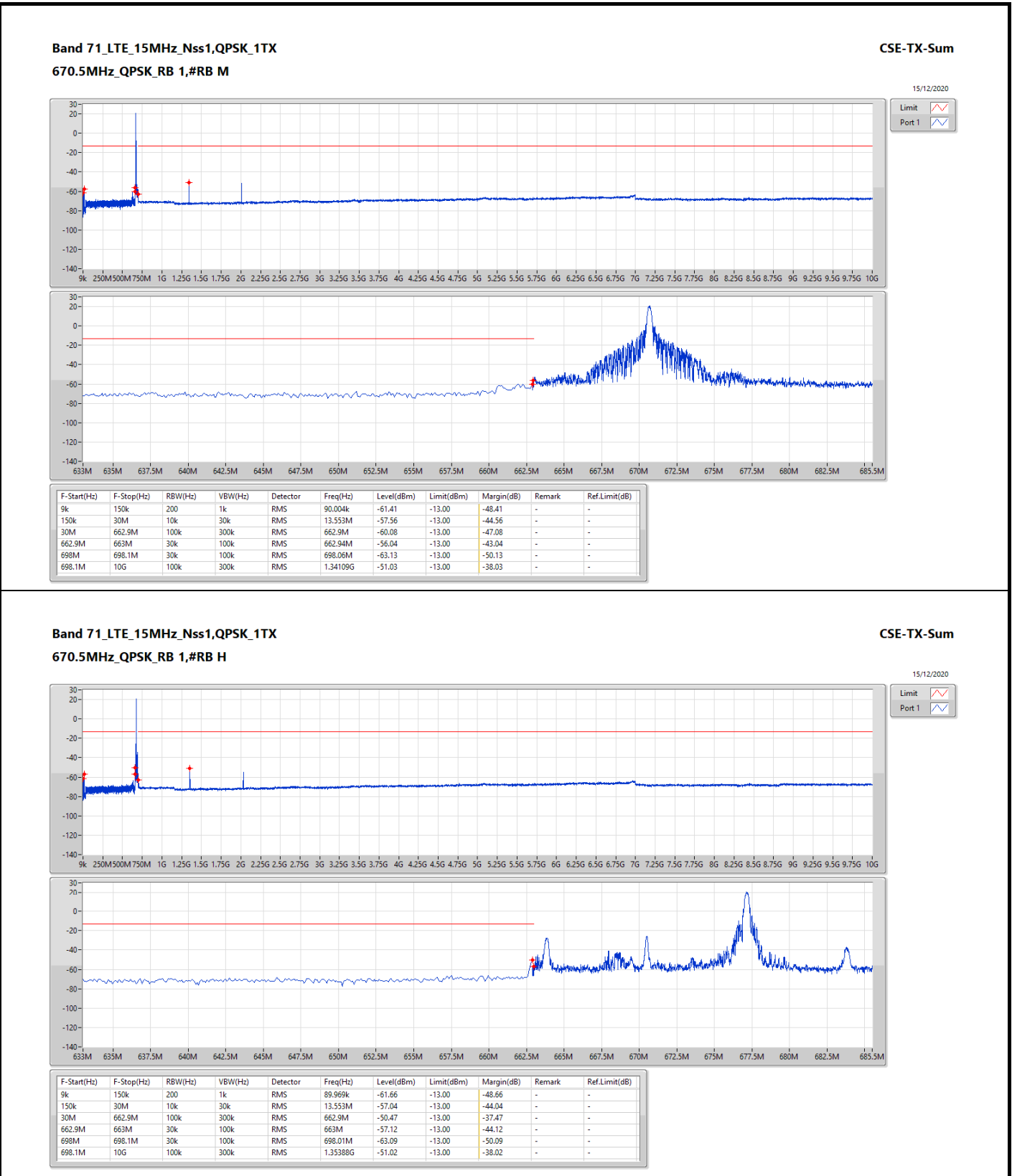
CSE-TX-Sum

15/12/2020

Limit 

Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_15MHz_Nss1,QPSK_1TX

670.5MHz_QPSK_RB 1,#RB H

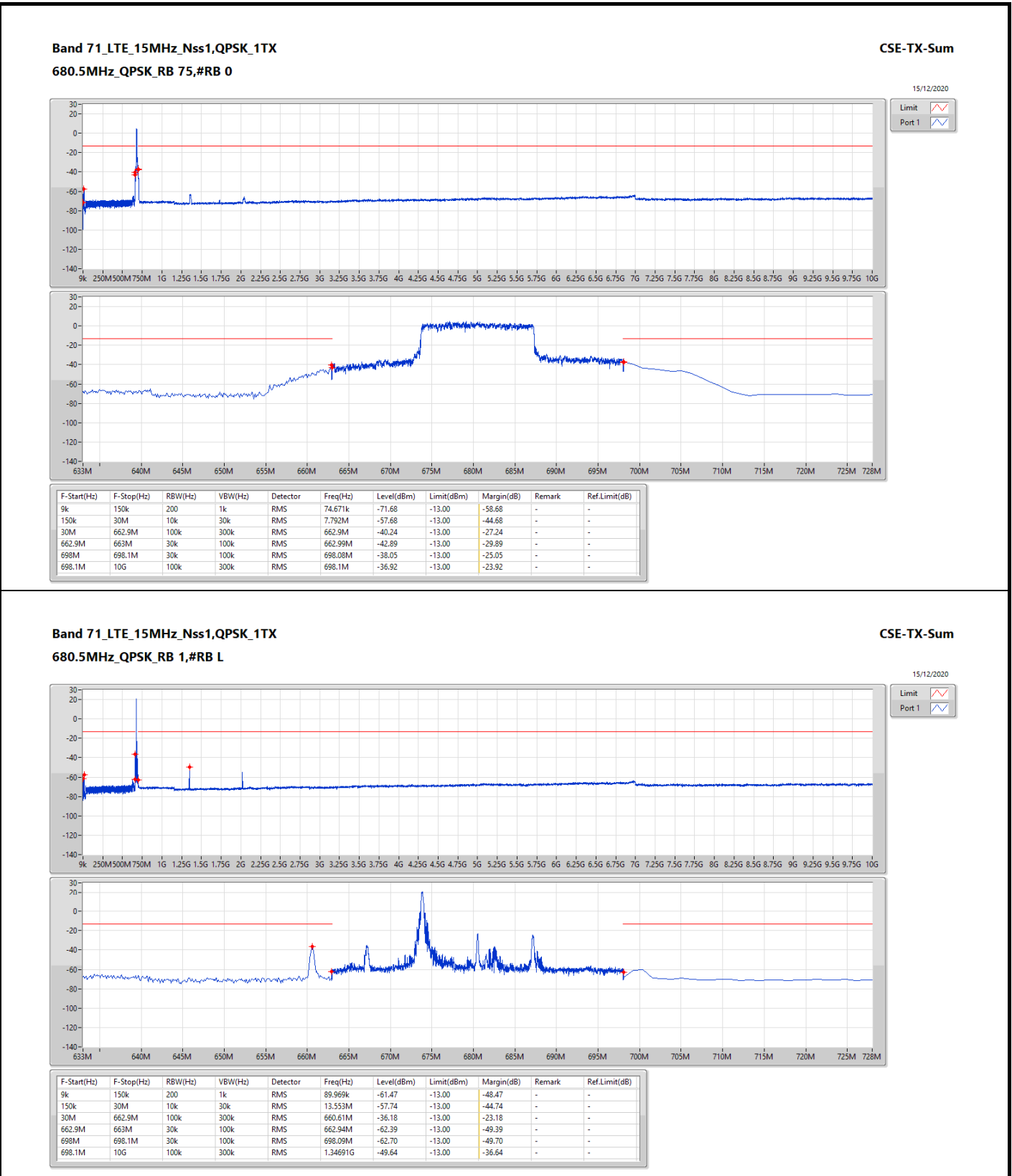
CSE-TX-Sum

15/12/2020

Limit 

Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_15MHz_Nss1,QPSK_1TX

680.5MHz_QPSK_RB 1,#RB L

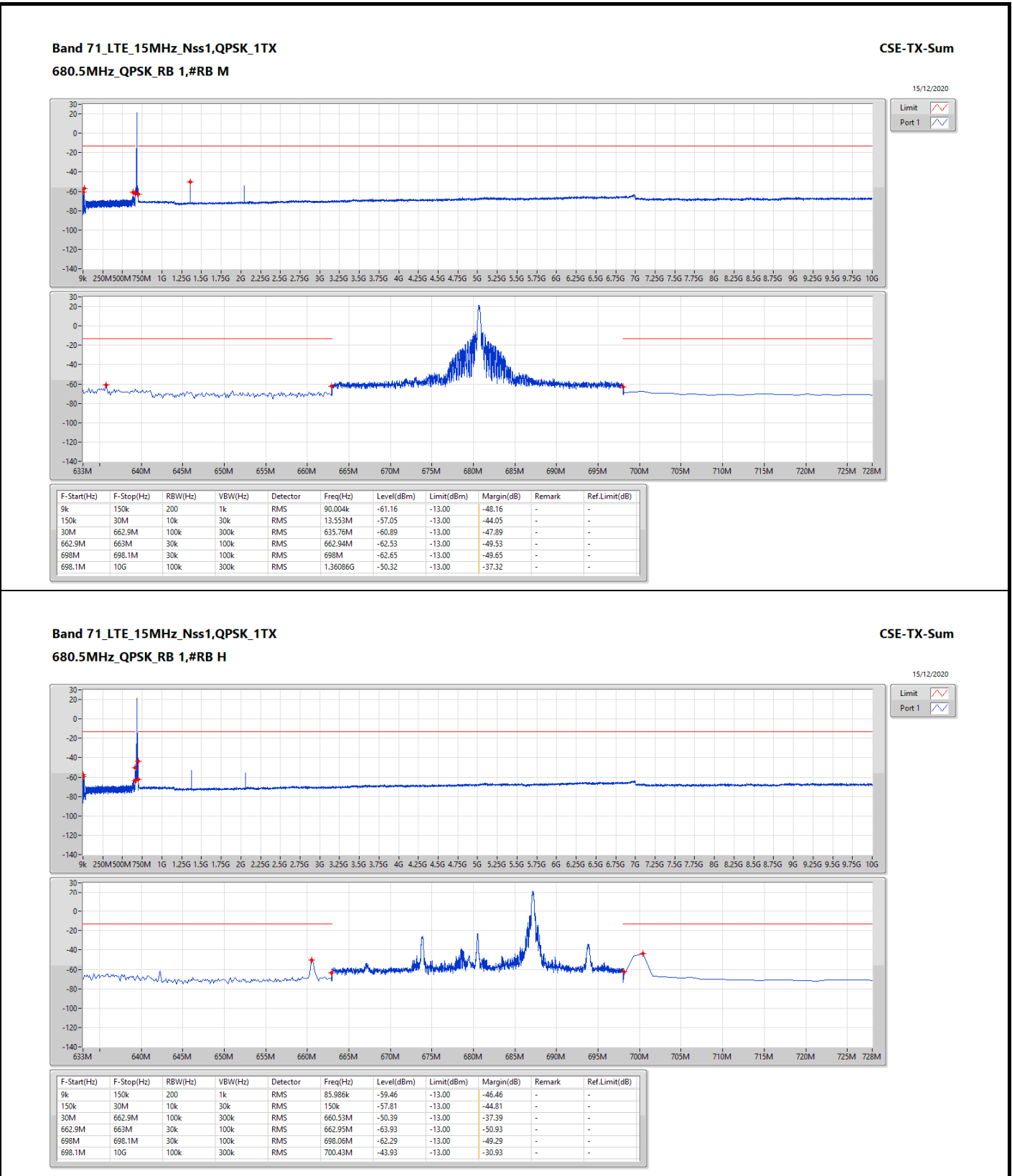
CSE-TX-Sum

15/12/2020

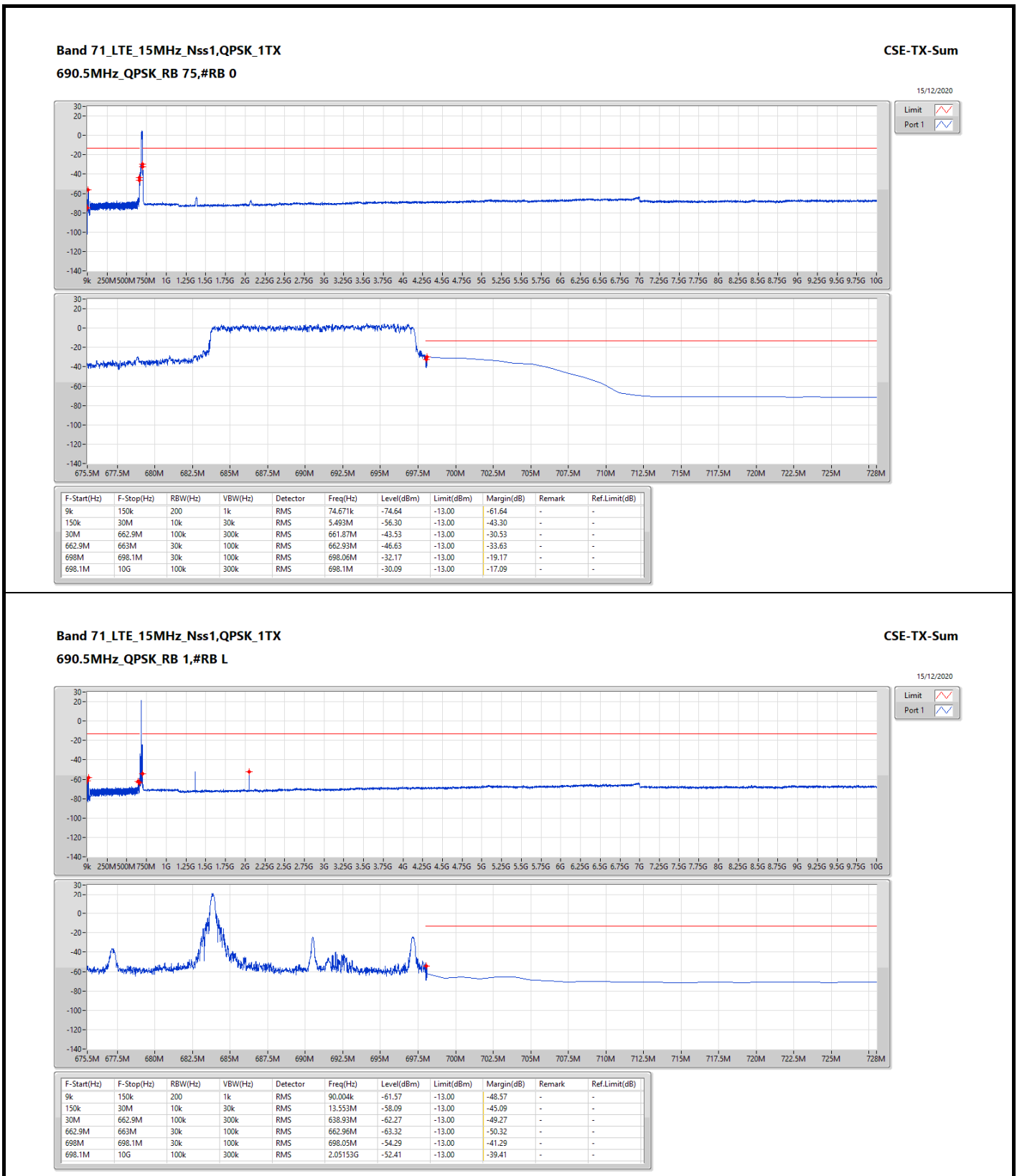
Limit 

Port 1 

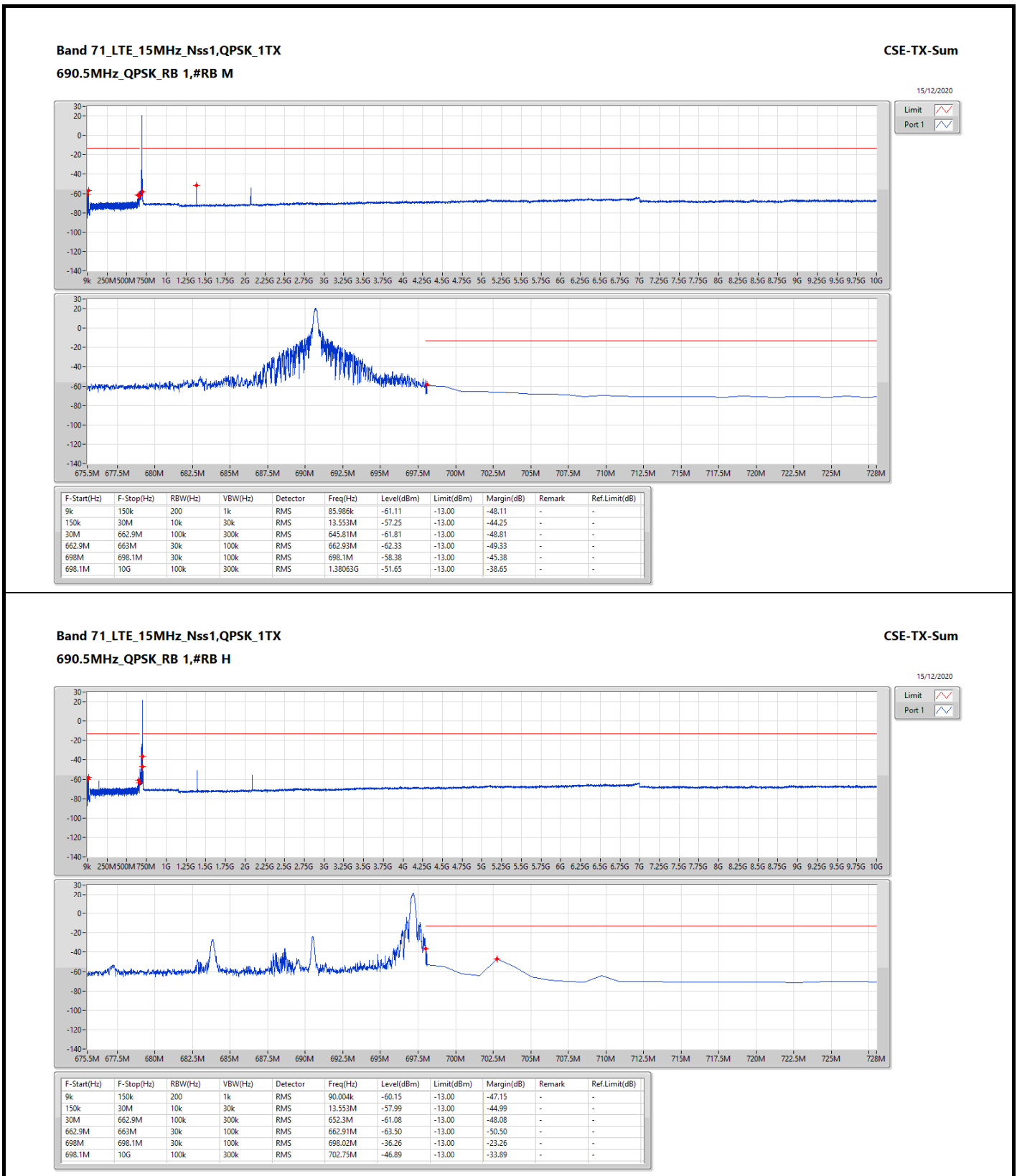
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_15MHz_Nss1,QPSK_1TX

690.5MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

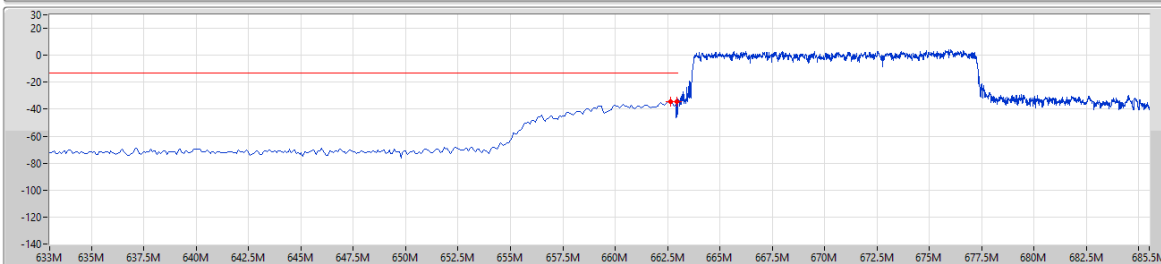
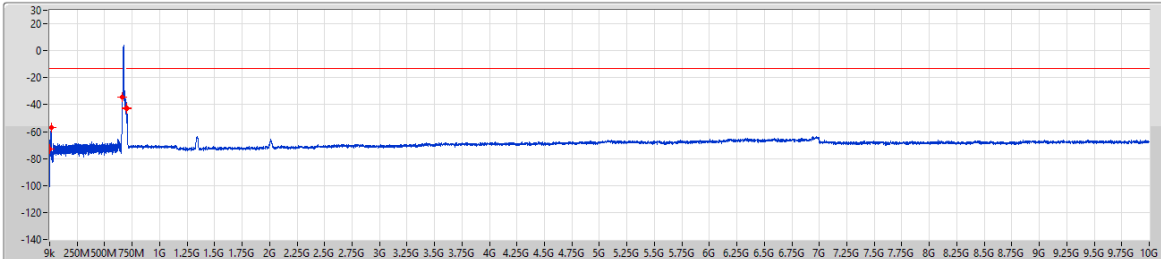
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_15MHz_Nss1,16QAM_1TX
670.5MHz_16QAM_RB 75,#RB 0

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



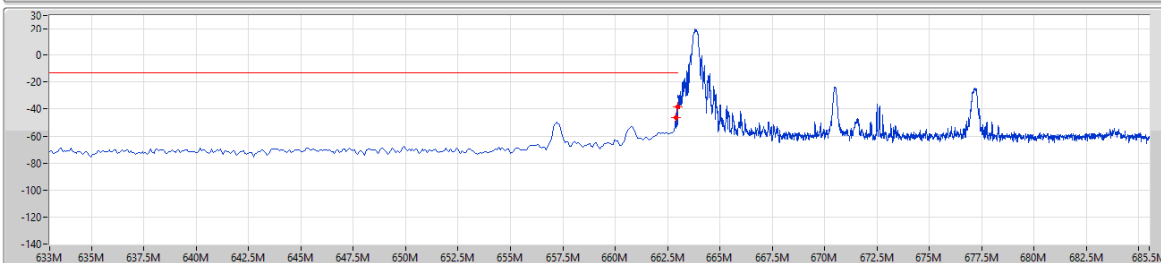
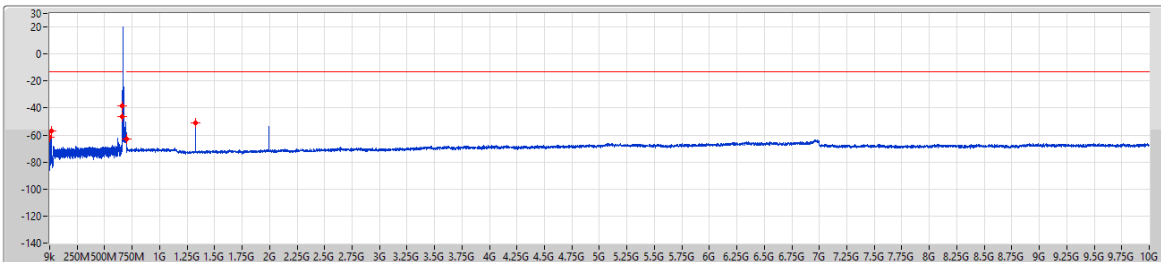
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	74.671k	-73.08	-13.00	-60.08	-	-
150k	30M	10k	30k	RMS	13.553M	-57.07	-13.00	-44.07	-	-
30M	662.9M	100k	300k	RMS	662.66M	-34.19	-13.00	-21.19	-	-
662.9M	663M	30k	100k	RMS	662.95M	-34.57	-13.00	-21.57	-	-
698M	698.1M	30k	100k	RMS	698.01M	-43.07	-13.00	-30.07	-	-
698.1M	10G	100k	300k	RMS	698.1M	-42.45	-13.00	-29.45	-	-

Band 71_LTE_15MHz_Nss1,16QAM_1TX
670.5MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

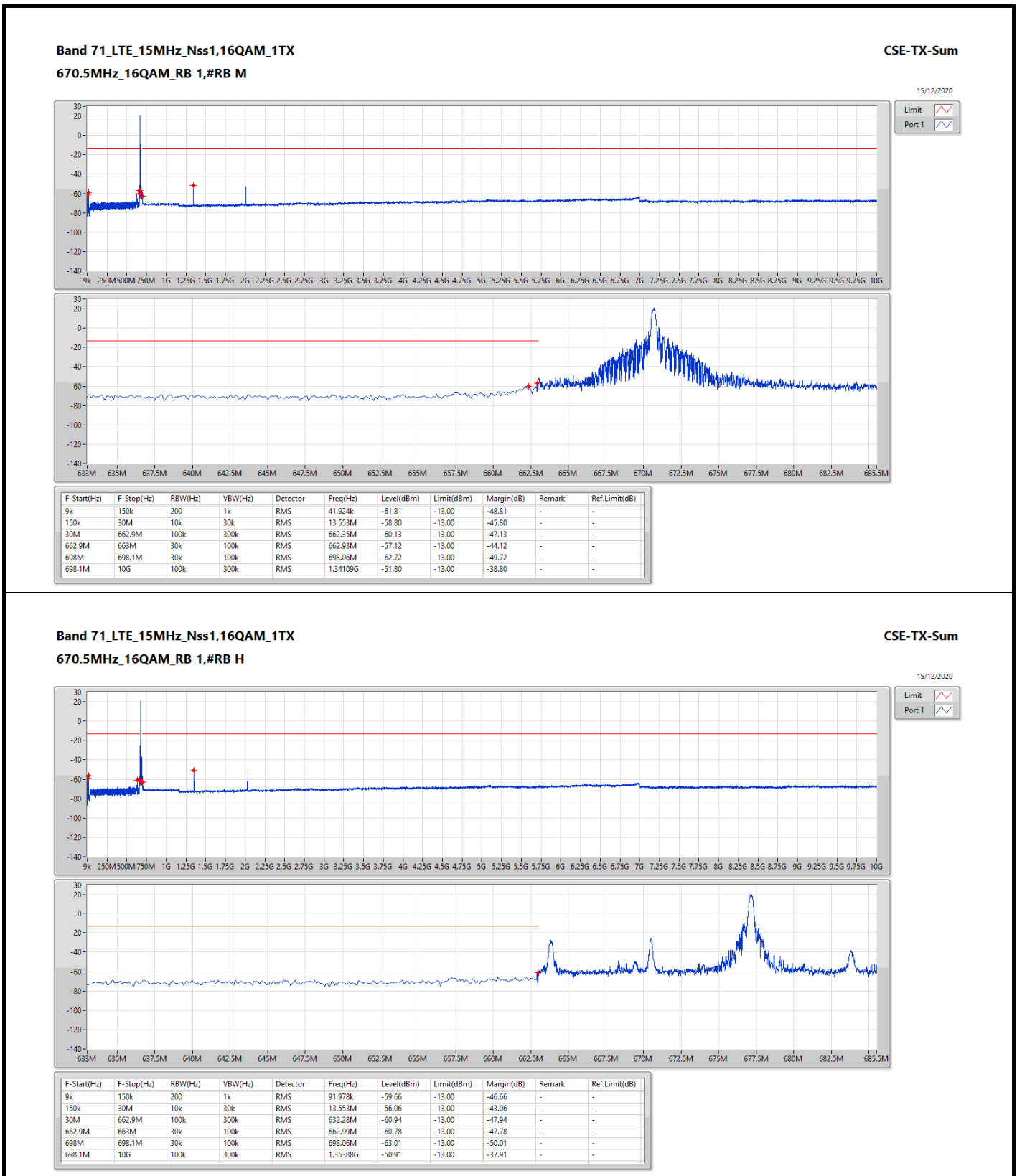
15/12/2020

Limit 
Port 1 



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.995k	-61.76	-13.00	-48.76	-	-
150k	30M	10k	30k	RMS	13.553M	-56.90	-13.00	-43.90	-	-
30M	662.9M	100k	300k	RMS	662.9M	-46.45	-13.00	-33.45	-	-
662.9M	663M	30k	100k	RMS	662.99M	-38.69	-13.00	-25.69	-	-
698M	698.1M	30k	100k	RMS	698.04M	-62.94	-13.00	-49.94	-	-
698.1M	10G	100k	300k	RMS	1.32714G	-50.73	-13.00	-37.73	-	-

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_15MHz_Nss1,16QAM_1TX

670.5MHz_16QAM_RB 1,#RB H

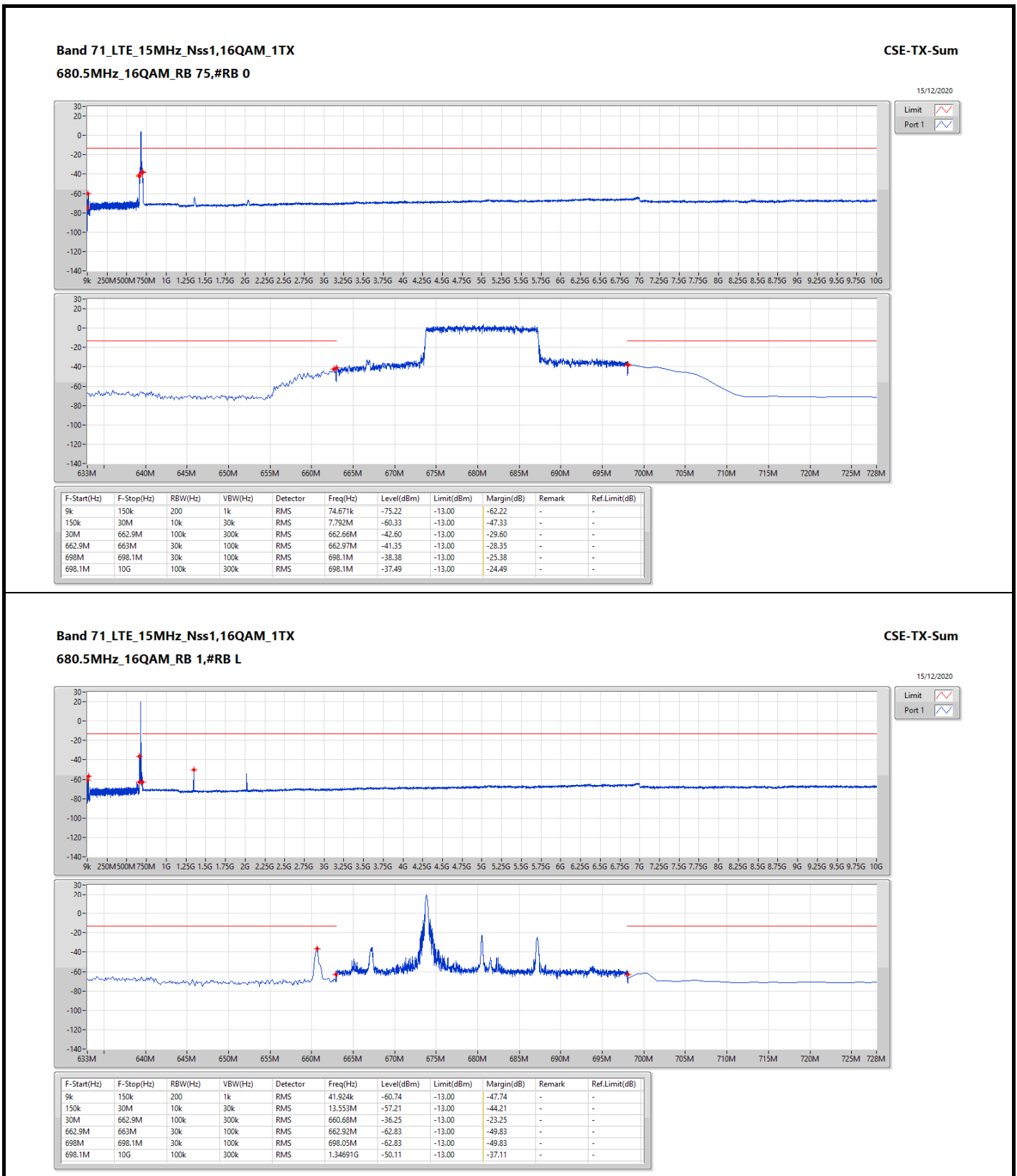
CSE-TX-Sum

15/12/2020

Limit 

Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

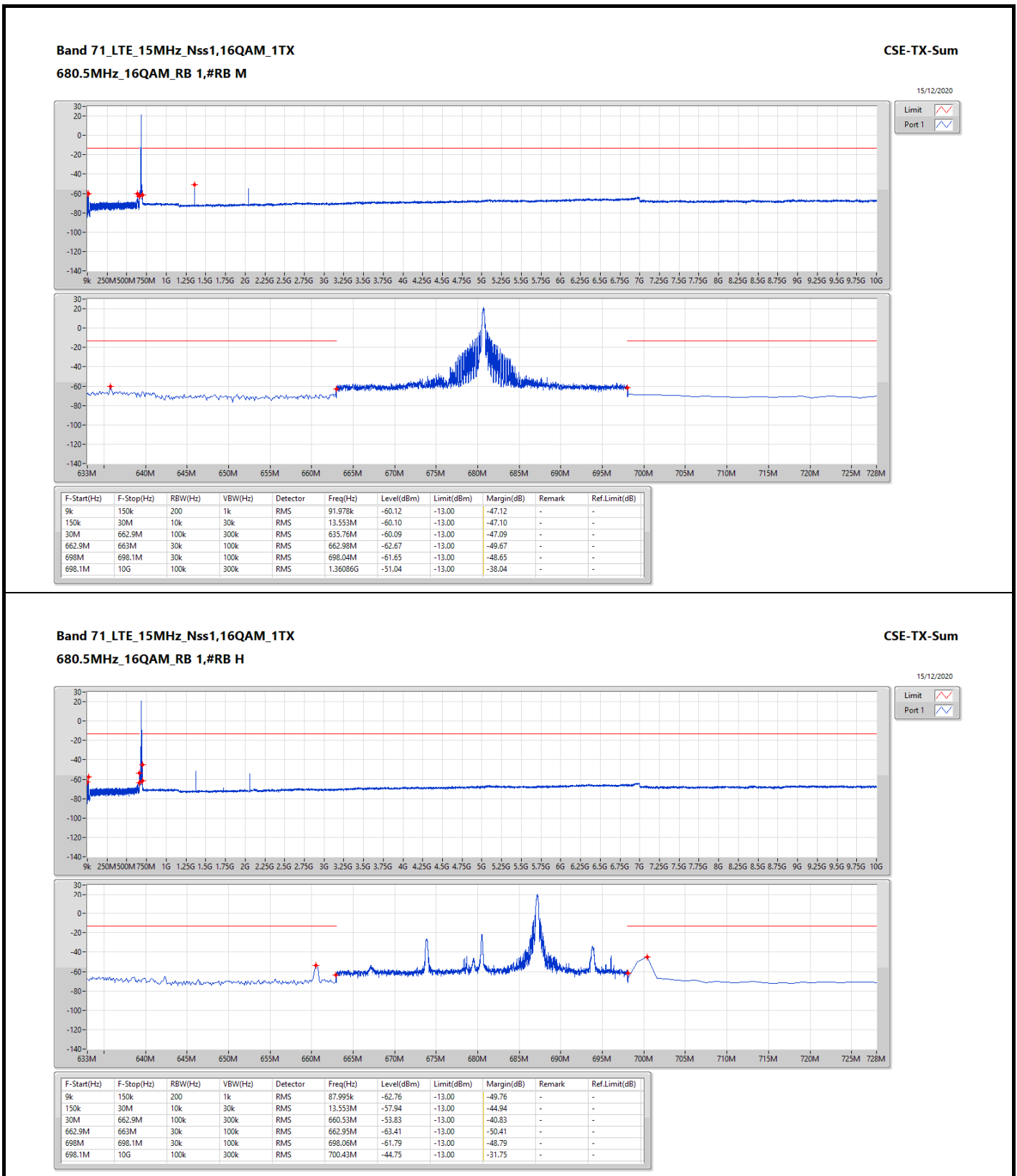


Band 71_LTE_15MHz_Nss1,16QAM_1TX

680.5MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_15MHz_Nss1,16QAM_1TX

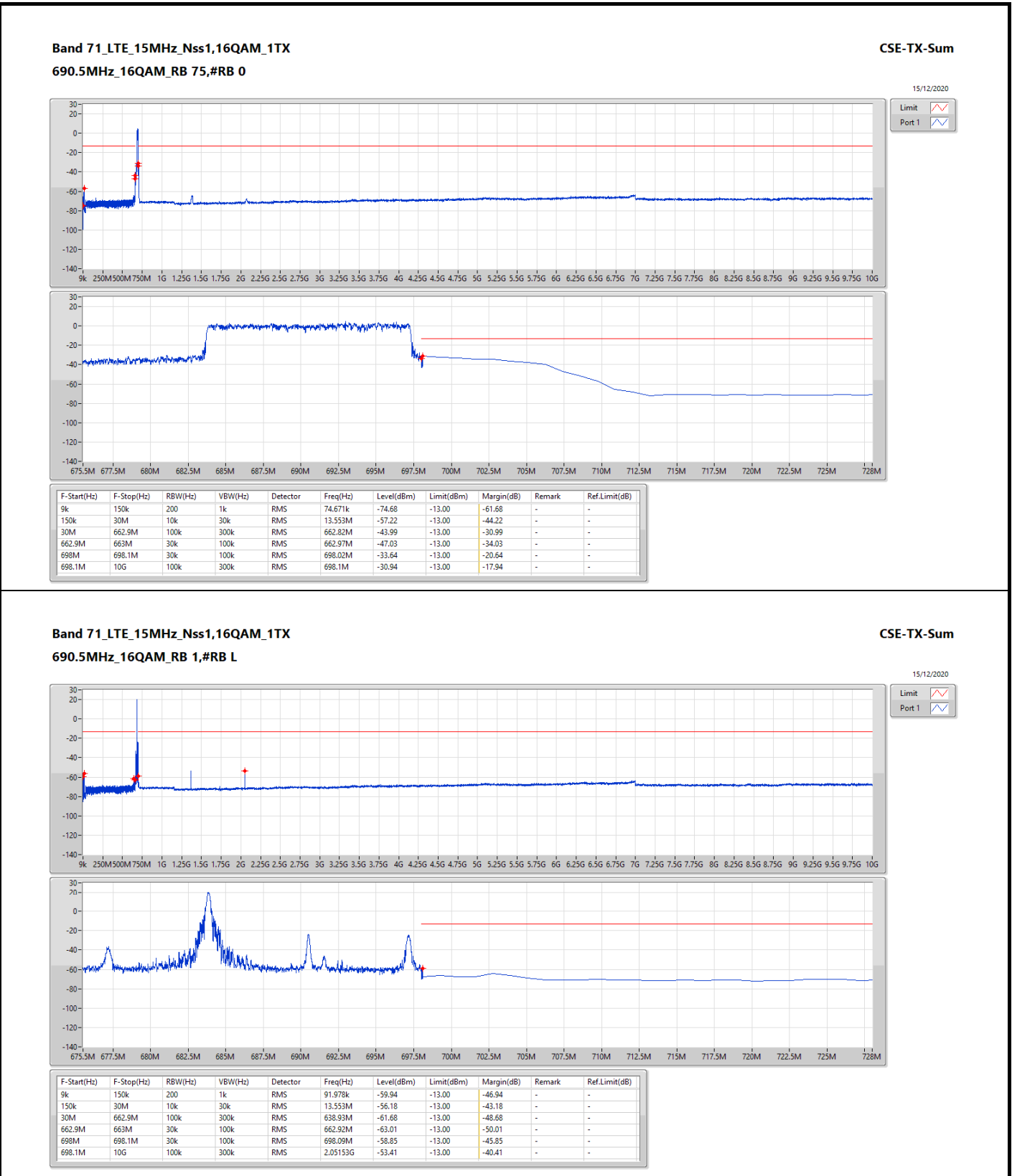
680.5MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

Limit

Port 1

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



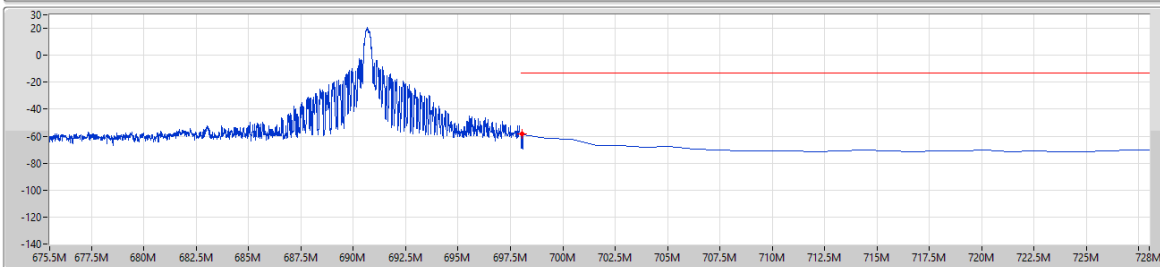
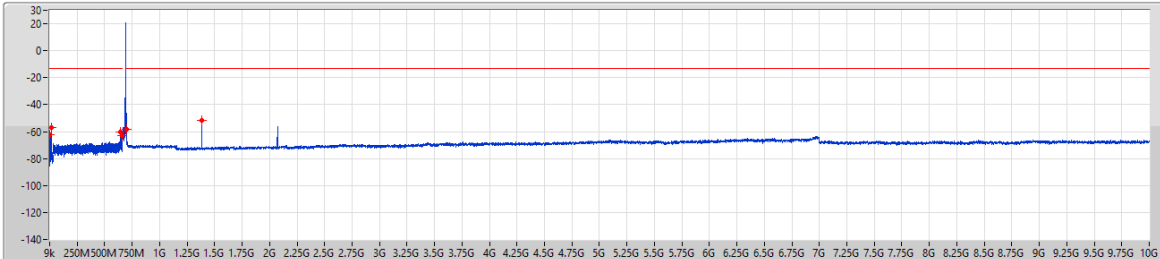
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_15MHz_Nss1,16QAM_1TX
690.5MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



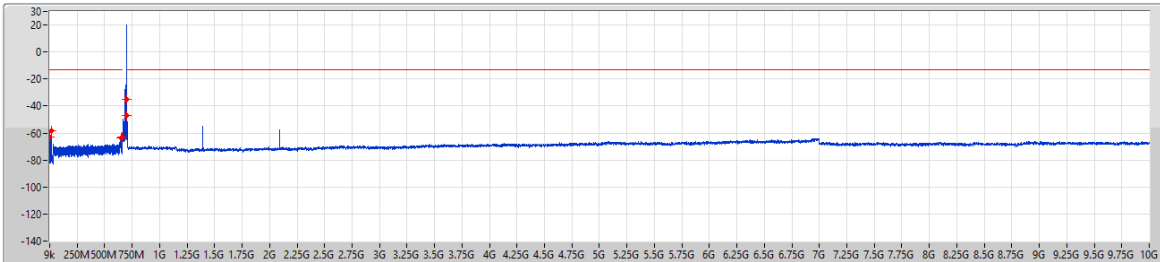
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.96k	-62.41	-13.00	-49.41	-	-
150k	30M	10k	30k	RMS	13.553M	-56.67	-13.00	-43.67	-	-
30M	662.9M	100k	300k	RMS	645.81M	-60.46	-13.00	-47.46	-	-
662.9M	663M	30k	100k	RMS	662.98M	-63.18	-13.00	-50.18	-	-
698M	698.1M	30k	100k	RMS	698.06M	-58.34	-13.00	-45.34	-	-
698.1M	10G	100k	300k	RMS	1.38063G	-51.38	-13.00	-38.38	-	-

Band 71_LTE_15MHz_Nss1,16QAM_1TX
690.5MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	41.959k	-62.88	-13.00	-49.88	-	-
150k	30M	10k	30k	RMS	13.553M	-58.42	-13.00	-45.42	-	-
30M	662.9M	100k	300k	RMS	652.22M	-63.82	-13.00	-50.82	-	-
662.9M	663M	30k	100k	RMS	662.99M	-62.96	-13.00	-49.96	-	-
698M	698.1M	30k	100k	RMS	698.01M	-34.86	-13.00	-21.86	-	-
698.1M	10G	100k	300k	RMS	698.1M	-46.81	-13.00	-33.81	-	-

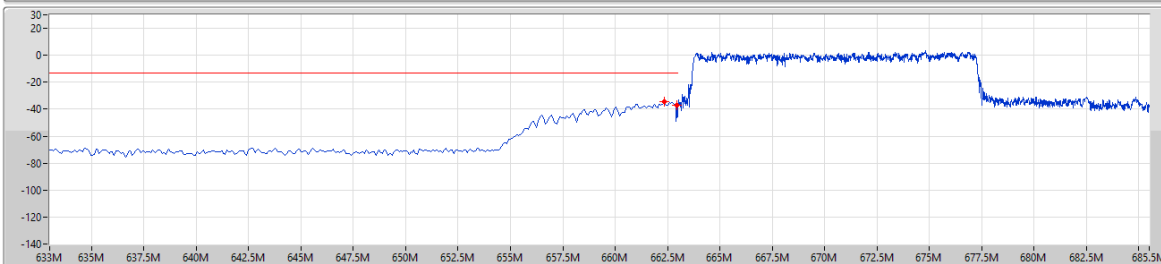
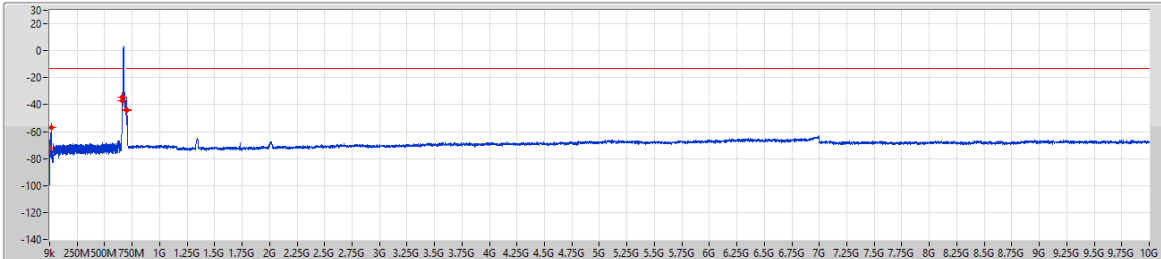
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_15MHz_Nss1,64QAM_1TX
670.5MHz_64QAM_RB 75,#RB 0

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



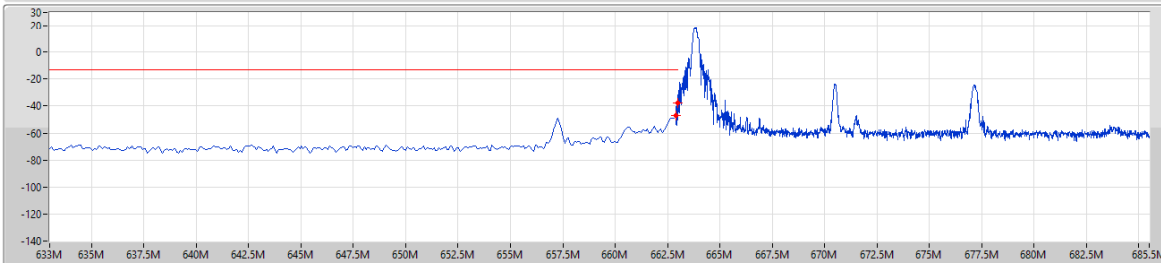
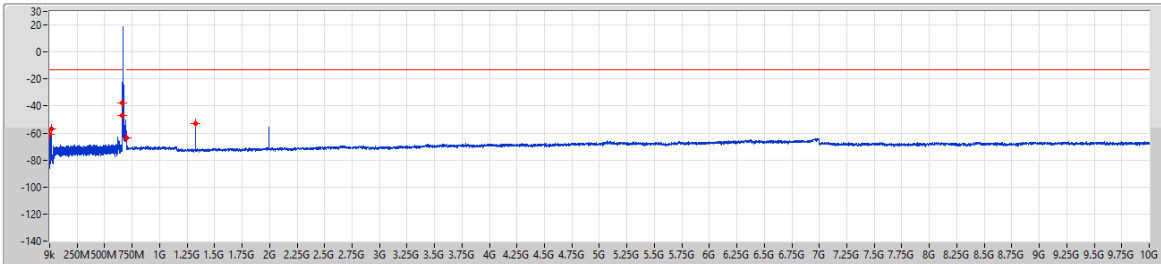
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	74.671k	-72.39	-13.00	-59.39	-	-
150k	30M	10k	30k	RMS	13.553M	-56.74	-13.00	-43.74	-	-
30M	662.9M	100k	300k	RMS	662.35M	-34.35	-13.00	-21.35	-	-
662.9M	663M	30k	100k	RMS	662.95M	-37.25	-13.00	-24.25	-	-
698M	698.1M	30k	100k	RMS	698.05M	-43.99	-13.00	-30.99	-	-
698.1M	10G	100k	300k	RMS	700.43M	-44.08	-13.00	-31.08	-	-

Band 71_LTE_15MHz_Nss1,64QAM_1TX
670.5MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.96k	-60.70	-13.00	-47.70	-	-
150k	30M	10k	30k	RMS	13.553M	-57.29	-13.00	-44.29	-	-
30M	662.9M	100k	300k	RMS	662.9M	-47.00	-13.00	-34.00	-	-
662.9M	663M	30k	100k	RMS	662.99M	-37.47	-13.00	-24.47	-	-
698M	698.1M	30k	100k	RMS	698.05M	-63.55	-13.00	-50.55	-	-
698.1M	10G	100k	300k	RMS	1.32714G	-53.04	-13.00	-40.04	-	-

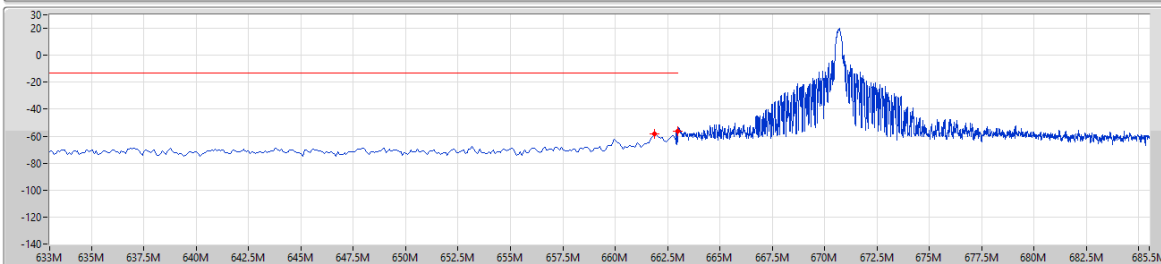
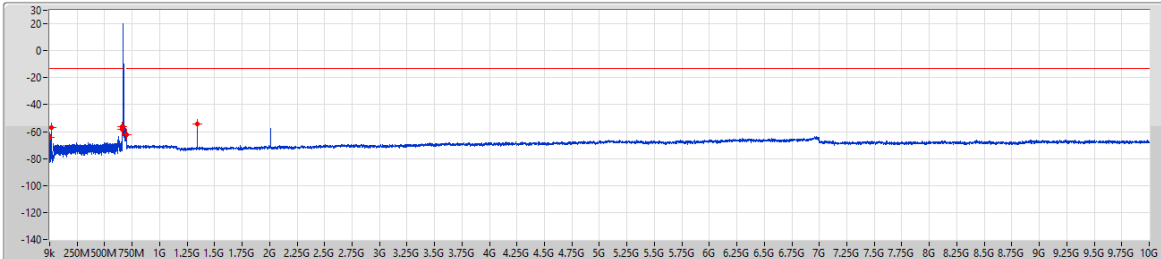
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_15MHz_Nss1,64QAM_1TX
670.5MHz_64QAM_RB 1,#RB M

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



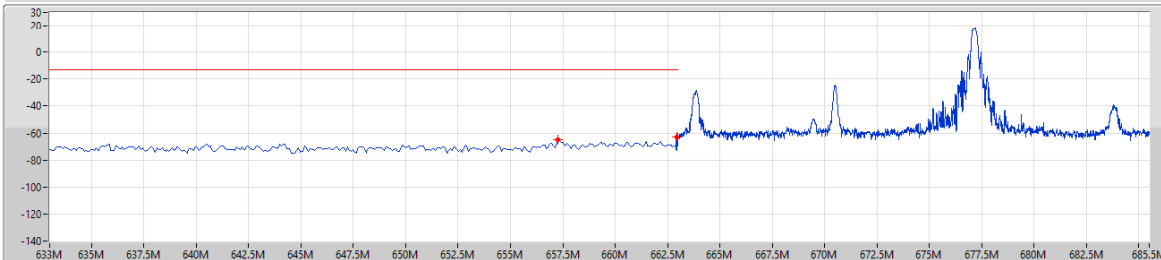
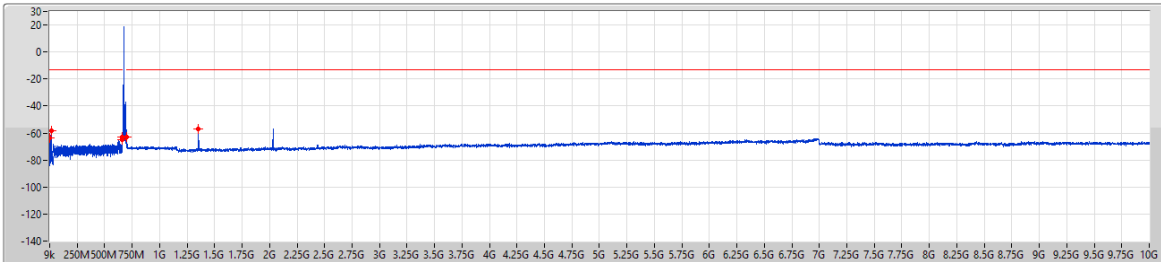
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	44.955k	-64.54	-13.00	-51.54	-	-
150k	30M	10k	30k	RMS	13.553M	-57.28	-13.00	-44.28	-	-
30M	662.9M	100k	300k	RMS	661.87M	-58.01	-13.00	-45.01	-	-
662.9M	663M	30k	100k	RMS	663M	-56.59	-13.00	-43.59	-	-
698M	698.1M	30k	100k	RMS	698.1M	-62.50	-13.00	-49.50	-	-
698.1M	10G	100k	300k	RMS	1.34109G	-54.06	-13.00	-41.06	-	-

Band 71_LTE_15MHz_Nss1,64QAM_1TX
670.5MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

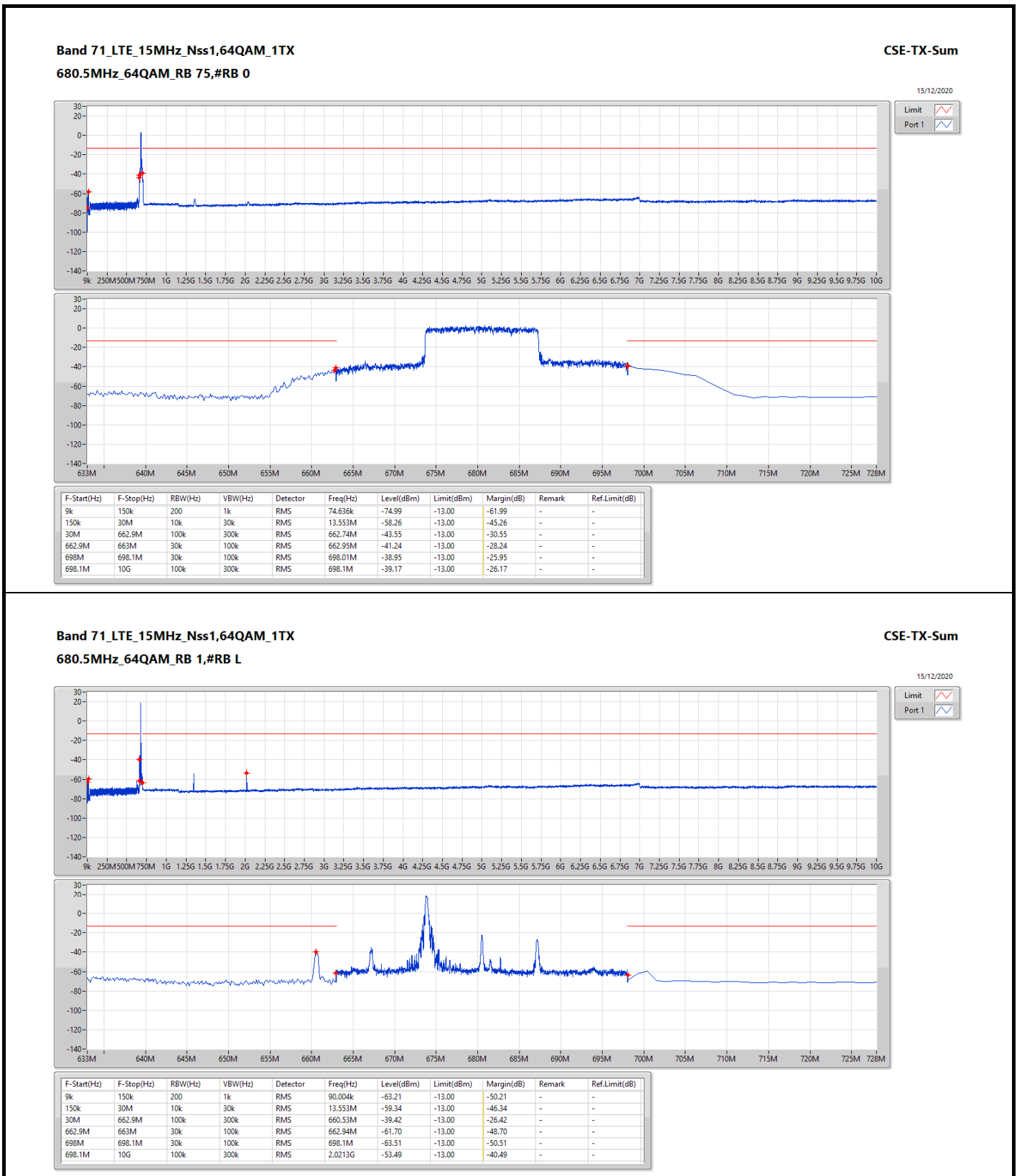
15/12/2020

Limit 
Port 1 

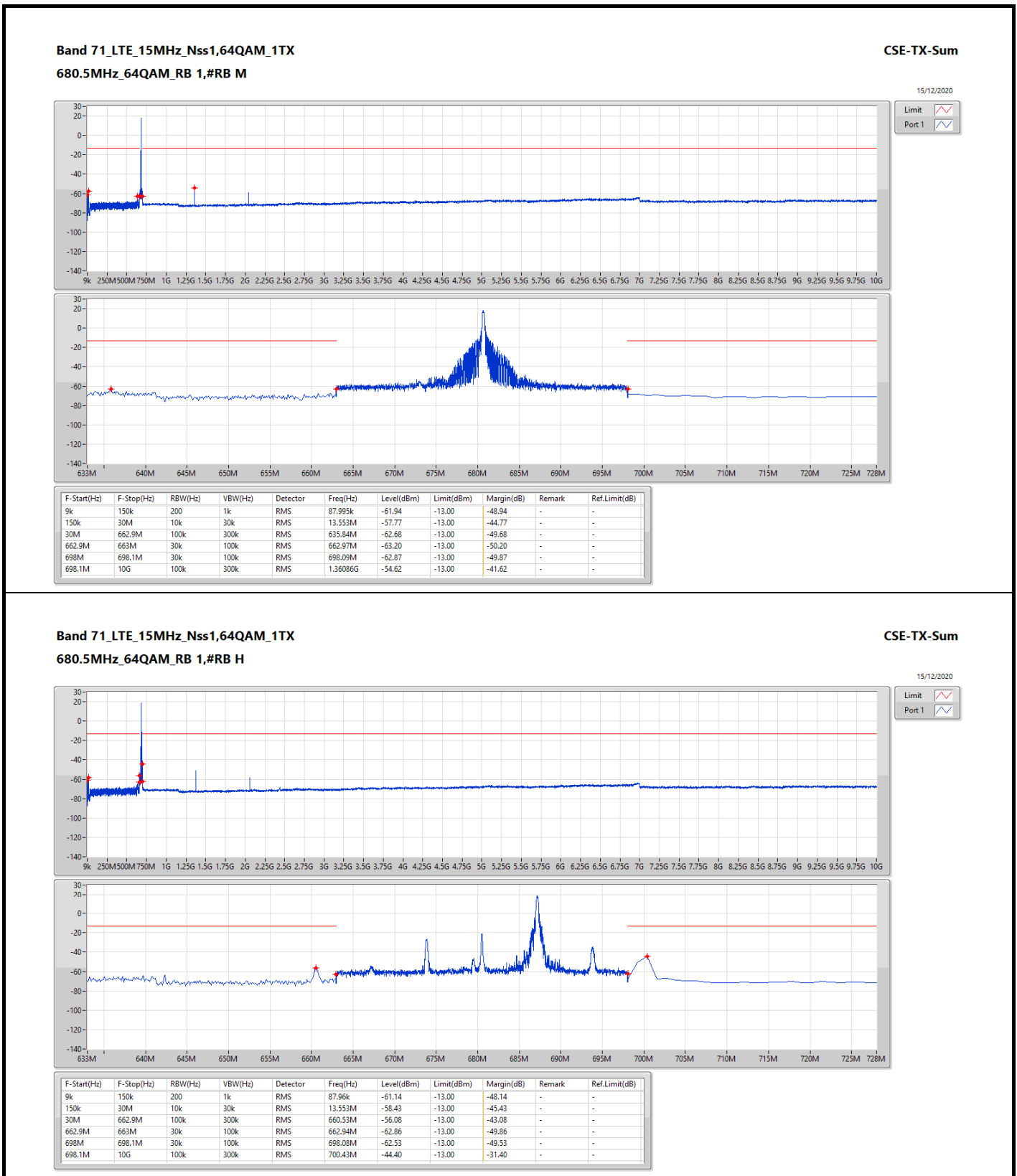


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.995k	-63.87	-13.00	-50.87	-	-
150k	30M	10k	30k	RMS	13.553M	-58.26	-13.00	-45.26	-	-
30M	662.9M	100k	300k	RMS	657.28M	-64.85	-13.00	-51.85	-	-
662.9M	663M	30k	100k	RMS	662.93M	-62.78	-13.00	-49.78	-	-
698M	698.1M	30k	100k	RMS	698.09M	-63.24	-13.00	-50.24	-	-
698.1M	10G	100k	300k	RMS	1.35388G	-56.67	-13.00	-43.67	-	-

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_15MHz_Nss1,64QAM_1TX

680.5MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

15/12/2020

Limit 

Port 1 

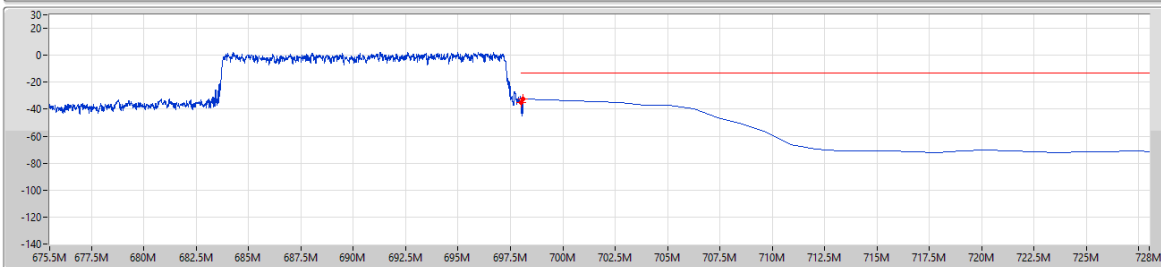
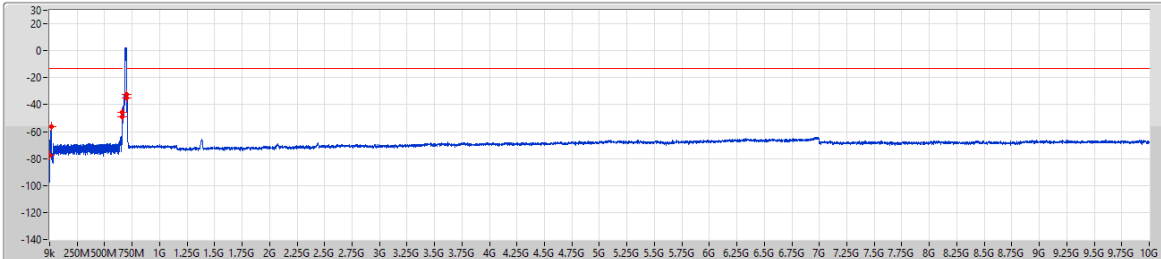
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_15MHz_Nss1,64QAM_1TX
690.5MHz_64QAM_RB 75,#RB 0

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



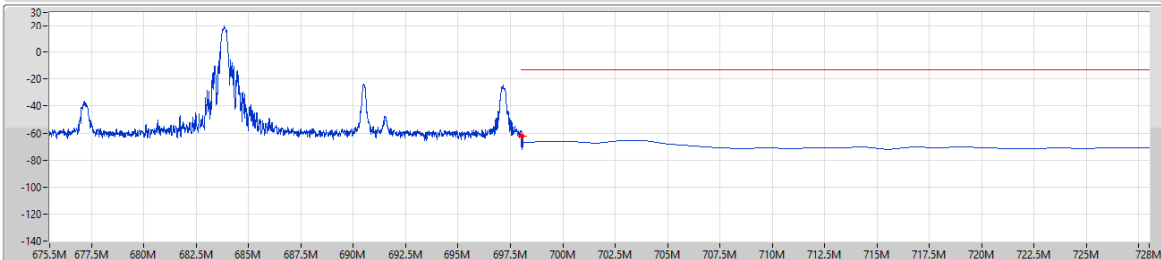
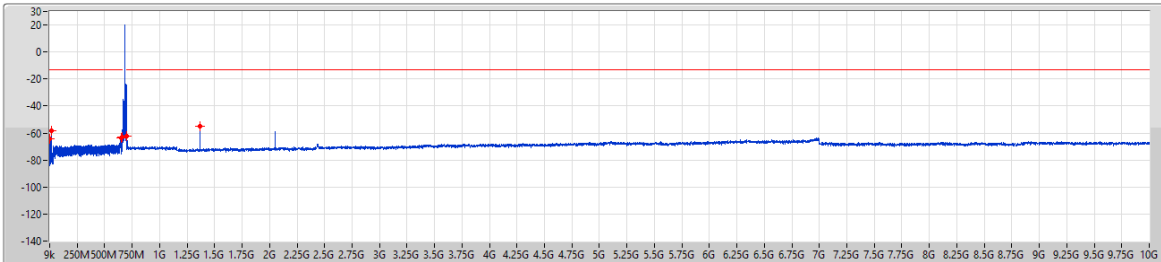
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	75.552k	-77.51	-13.00	-64.51	-	-
150k	30M	10k	30k	RMS	13.553M	-56.09	-13.00	-43.09	-	-
30M	662.9M	100k	300k	RMS	662.9M	-45.87	-13.00	-32.87	-	-
662.9M	663M	30k	100k	RMS	662.98M	-49.34	-13.00	-36.34	-	-
698M	698.1M	30k	100k	RMS	698.03M	-34.88	-13.00	-21.88	-	-
698.1M	10G	100k	300k	RMS	698.1M	-32.15	-13.00	-19.15	-	-

Band 71_LTE_15MHz_Nss1,64QAM_1TX
690.5MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.96k	-64.49	-13.00	-51.49	-	-
150k	30M	10k	30k	RMS	13.553M	-58.26	-13.00	-45.26	-	-
30M	662.9M	100k	300k	RMS	647.47M	-63.90	-13.00	-50.90	-	-
662.9M	663M	30k	100k	RMS	662.93M	-62.75	-13.00	-49.75	-	-
698M	698.1M	30k	100k	RMS	698.04M	-62.01	-13.00	-49.01	-	-
698.1M	10G	100k	300k	RMS	1.36667G	-54.99	-13.00	-41.99	-	-

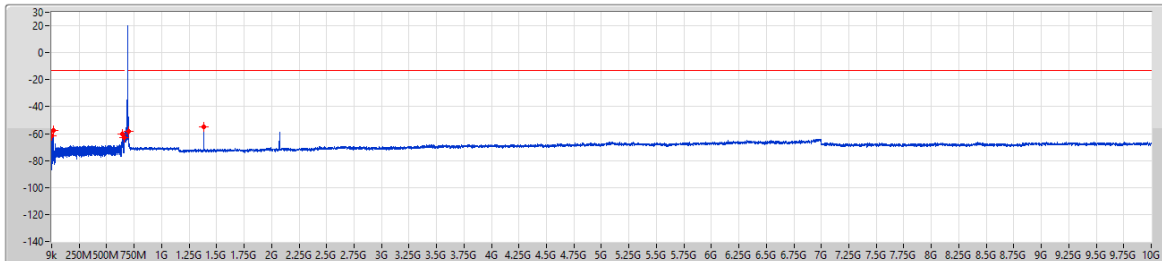
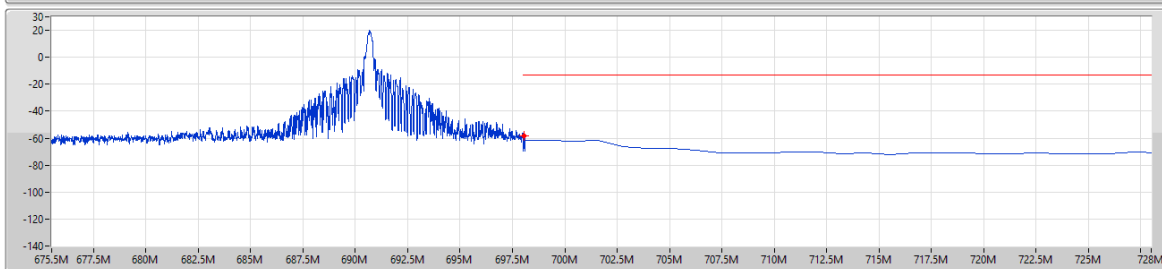
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_15MHz_Nss1,64QAM_1TX

CSE-TX-Sum

690.5MHz_64QAM_RB 1,#RB M

15/12/2020

Limit
Port 1

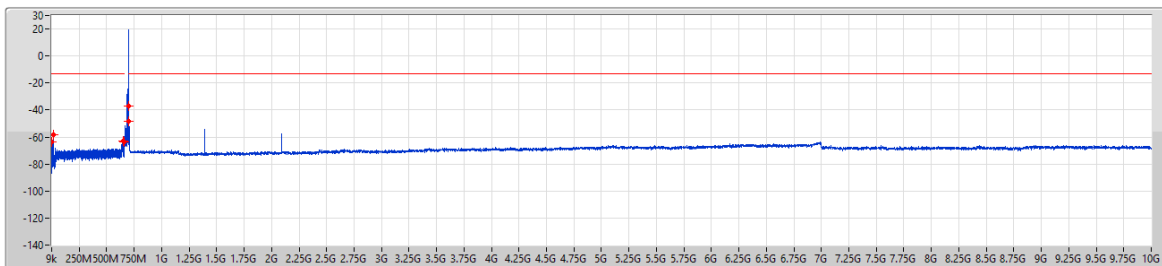
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.96k	-61.52	-13.00	-48.52	-	-
150k	30M	10k	30k	RMS	13.553M	-57.80	-13.00	-44.80	-	-
30M	662.9M	100k	300k	RMS	645.73M	-60.32	-13.00	-47.32	-	-
662.9M	663M	30k	100k	RMS	662.95M	-63.21	-13.00	-50.21	-	-
698M	698.1M	30k	100k	RMS	698.06M	-58.44	-13.00	-45.44	-	-
698.1M	10G	100k	300k	RMS	1.38063G	-54.70	-13.00	-41.70	-	-

Band 71_LTE_15MHz_Nss1,64QAM_1TX

CSE-TX-Sum

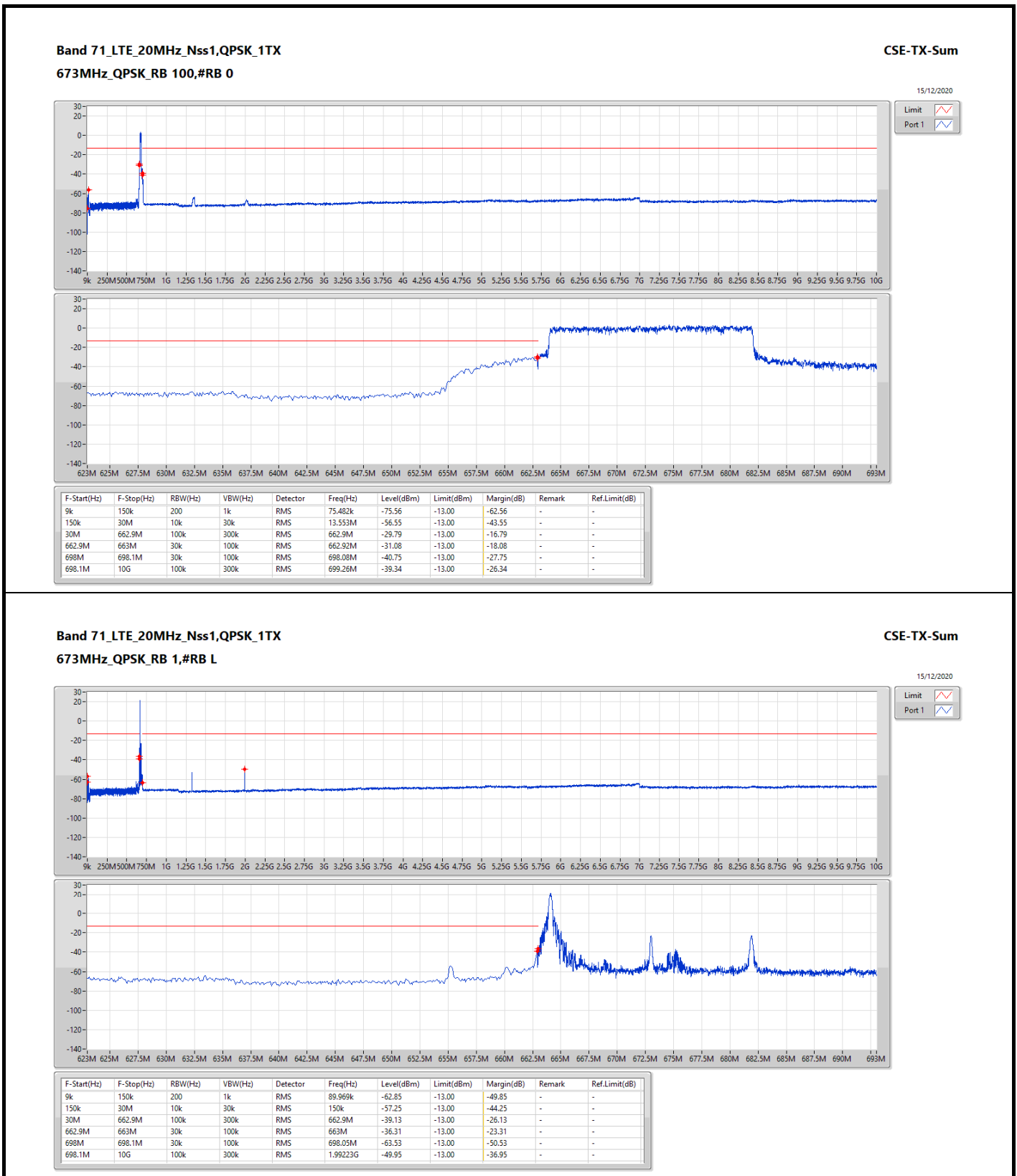
690.5MHz_64QAM_RB 1,#RB H

15/12/2020

Limit
Port 1

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	90.04k	-63.96	-13.00	-50.96	-	-
150k	30M	10k	30k	RMS	13.553M	-58.33	-13.00	-45.33	-	-
30M	662.9M	100k	300k	RMS	652.3M	-62.79	-13.00	-49.79	-	-
662.9M	663M	30k	100k	RMS	662.96M	-63.37	-13.00	-50.37	-	-
698M	698.1M	30k	100k	RMS	698.08M	-37.19	-13.00	-24.19	-	-
698.1M	10G	100k	300k	RMS	702.75M	-48.53	-13.00	-35.53	-	-

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_20MHz_Nss1,QPSK_1TX

673MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

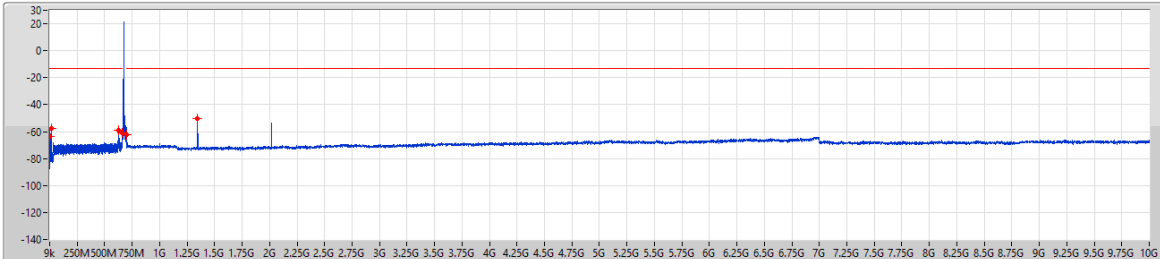
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_20MHz_Nss1,QPSK_1TX

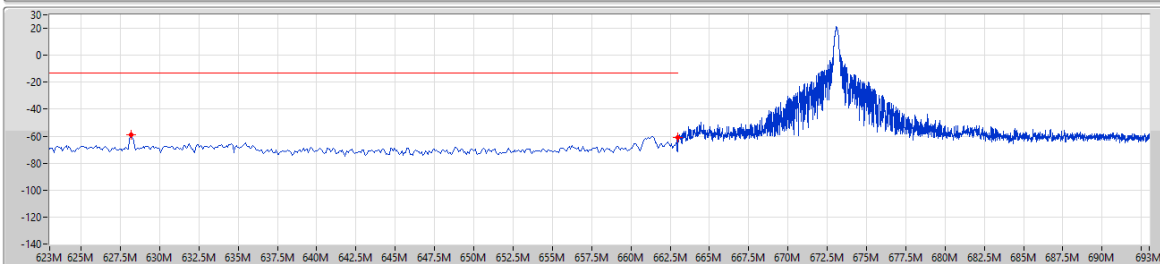
CSE-TX-Sum

673MHz_QPSK_RB 1,#RB M

15/12/2020



Limit
Port 1



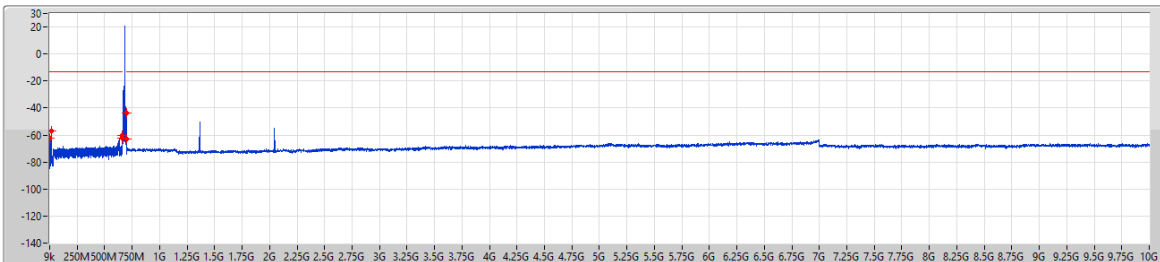
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	90.992k	-63.31	-13.00	-50.31	-	-
150k	30M	10k	30k	RMS	13.553M	-57.58	-13.00	-44.58	-	-
30M	662.9M	100k	300k	RMS	628.17M	-59.26	-13.00	-46.26	-	-
662.9M	663M	30k	100k	RMS	663M	-61.20	-13.00	-48.20	-	-
698M	698.1M	30k	100k	RMS	698M	-62.47	-13.00	-49.47	-	-
698.1M	10G	100k	300k	RMS	1.34574G	-50.36	-13.00	-37.36	-	-

Band 71_LTE_20MHz_Nss1,QPSK_1TX

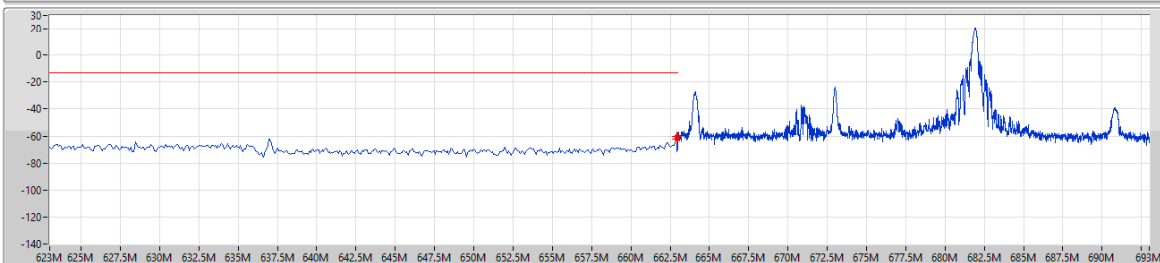
CSE-TX-Sum

673MHz_QPSK_RB 1,#RB H

15/12/2020



Limit
Port 1



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.995k	-62.15	-13.00	-49.15	-	-
150k	30M	10k	30k	RMS	13.553M	-57.25	-13.00	-44.25	-	-
30M	662.9M	100k	300k	RMS	662.9M	-61.99	-13.00	-48.99	-	-
662.9M	663M	30k	100k	RMS	662.91M	-60.27	-13.00	-47.27	-	-
698M	698.1M	30k	100k	RMS	698.1M	-62.94	-13.00	-49.94	-	-
698.1M	10G	100k	300k	RMS	699.26M	-43.40	-13.00	-30.40	-	-

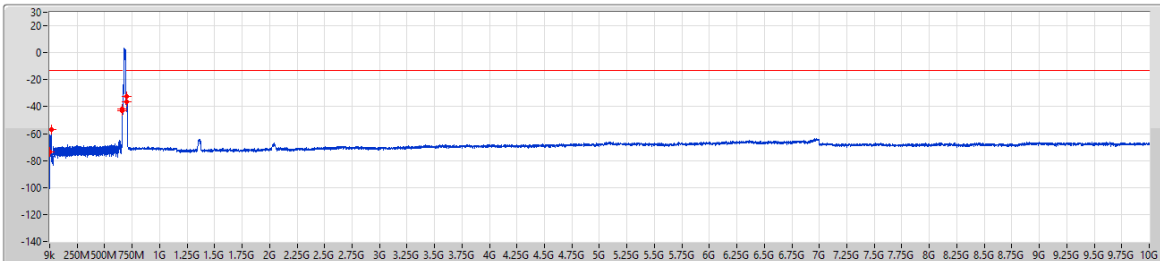
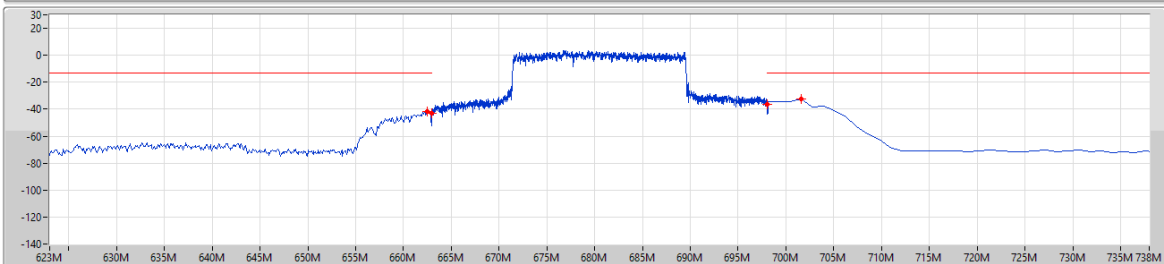
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_20MHz_Nss1,QPSK_1TX

CSE-TX-Sum

680.5MHz_QPSK_RB 100,#RB 0

15/12/2020

Limit
Port 1

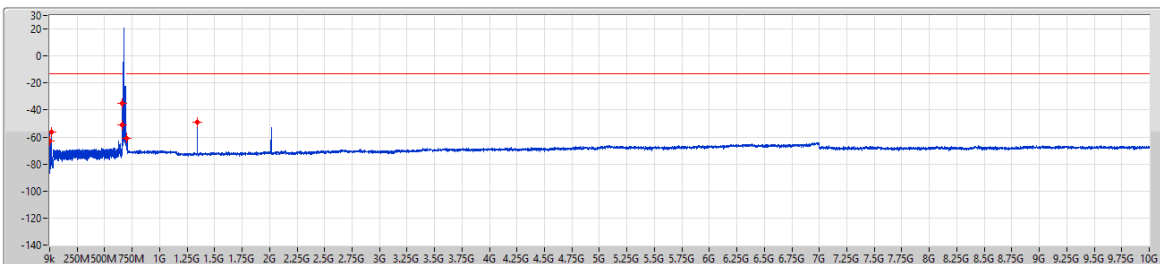
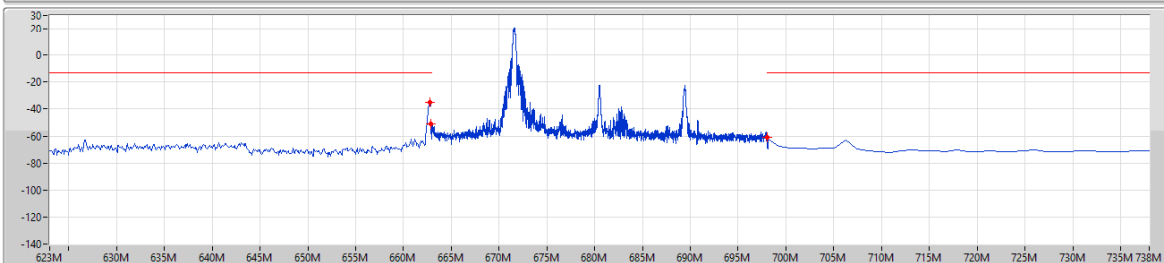
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	74.671k	-73.89	-13.00	-60.89	-	-
150k	30M	10k	30k	RMS	13.553M	-57.19	-13.00	-44.19	-	-
30M	662.9M	100k	300k	RMS	662.5M	-41.85	-13.00	-28.85	-	-
662.9M	663M	30k	100k	RMS	662.93M	-43.00	-13.00	-30.00	-	-
698M	698.1M	30k	100k	RMS	698.03M	-36.17	-13.00	-23.17	-	-
698.1M	10G	100k	300k	RMS	701.59M	-32.49	-13.00	-19.49	-	-

Band 71_LTE_20MHz_Nss1,QPSK_1TX

CSE-TX-Sum

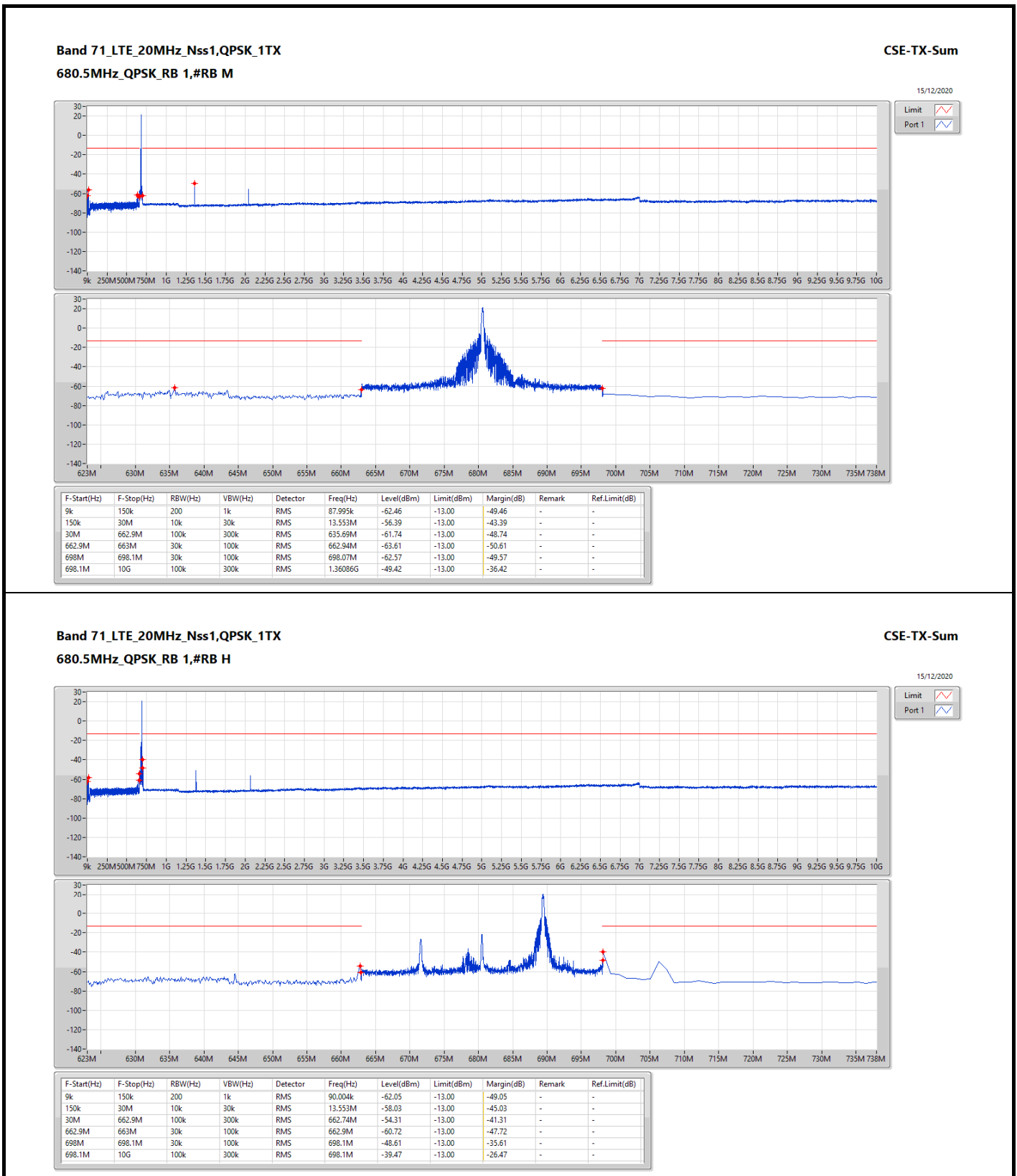
680.5MHz_QPSK_RB 1,#RB L

15/12/2020

Limit
Port 1

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	108.017k	-62.88	-13.00	-49.88	-	-
150k	30M	10k	30k	RMS	13.553M	-56.33	-13.00	-43.33	-	-
30M	662.9M	100k	300k	RMS	662.74M	-35.35	-13.00	-22.35	-	-
662.9M	663M	30k	100k	RMS	662.9M	-51.17	-13.00	-38.17	-	-
698M	698.1M	30k	100k	RMS	698.05M	-60.97	-13.00	-47.97	-	-
698.1M	10G	100k	300k	RMS	1.34226G	-48.92	-13.00	-35.92	-	-

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

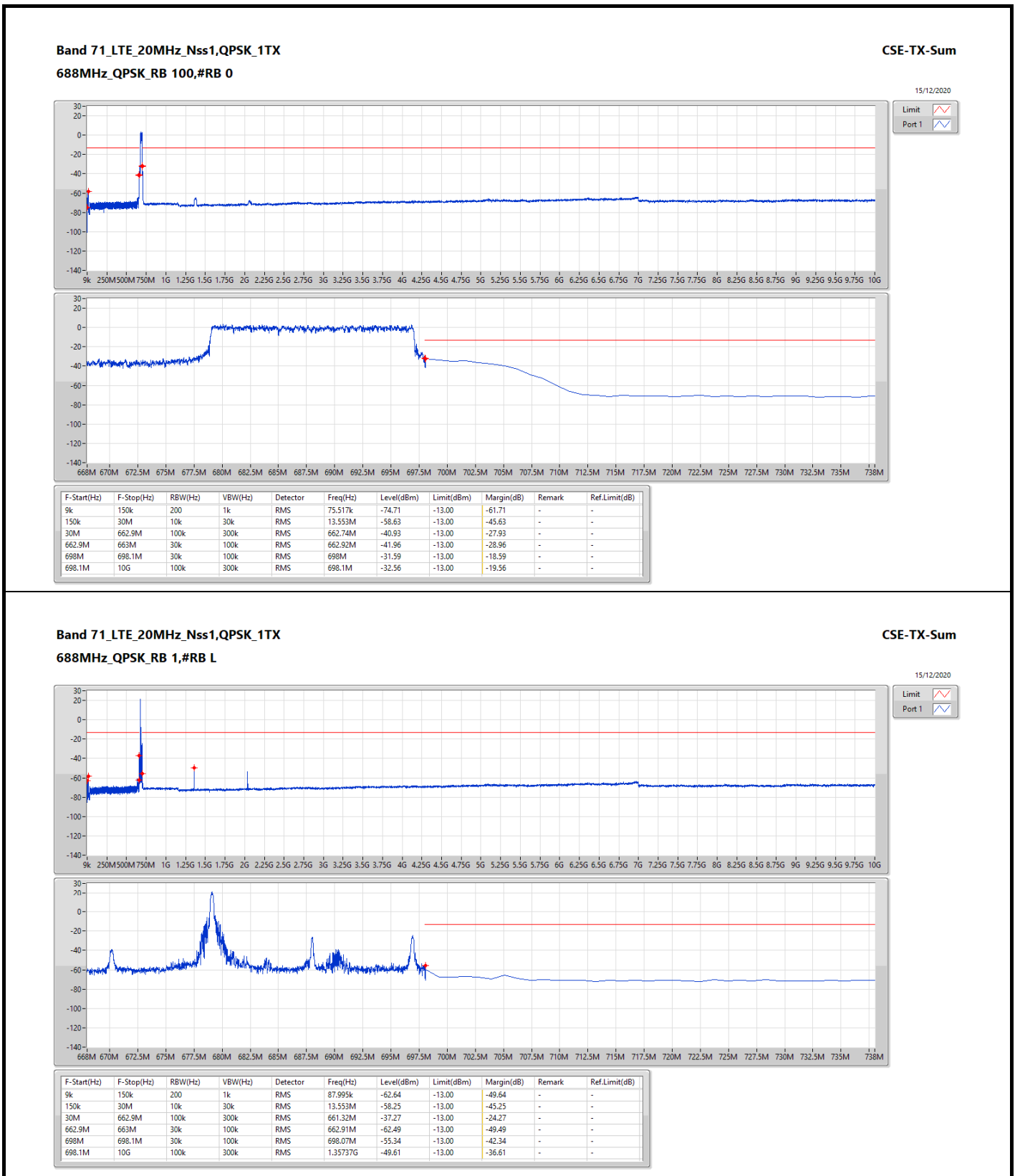


Band 71_LTE_20MHz_Nss1,QPSK_1TX

680.5MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_20MHz_Nss1,QPSK_1TX

688MHz_QPSK_RB 1,#RB L

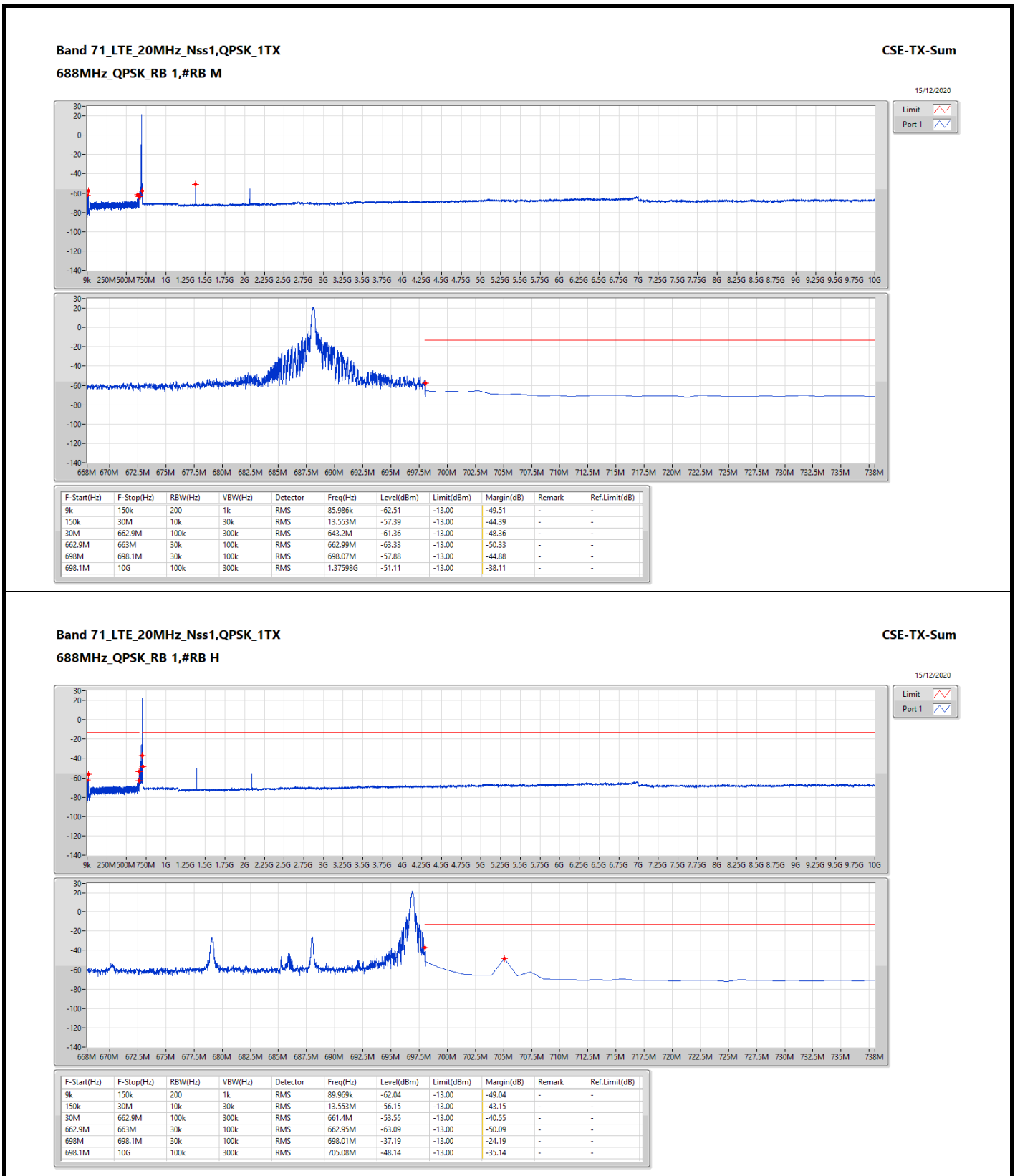
CSE-TX-Sum

15/12/2020

Limit 

Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_20MHz_Nss1,QPSK_1TX

688MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

15/12/2020

Limit 

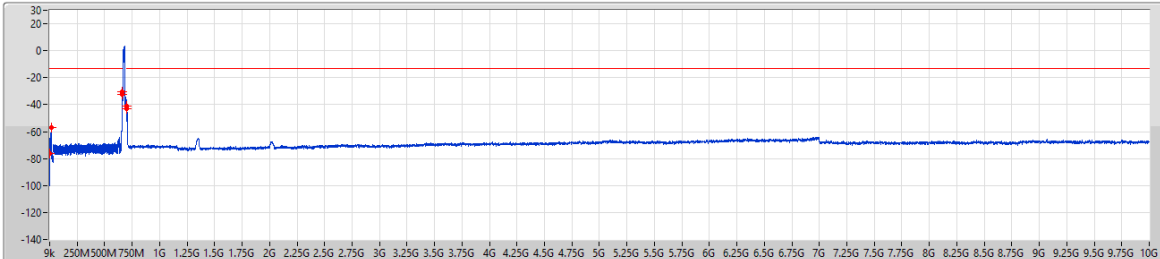
Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

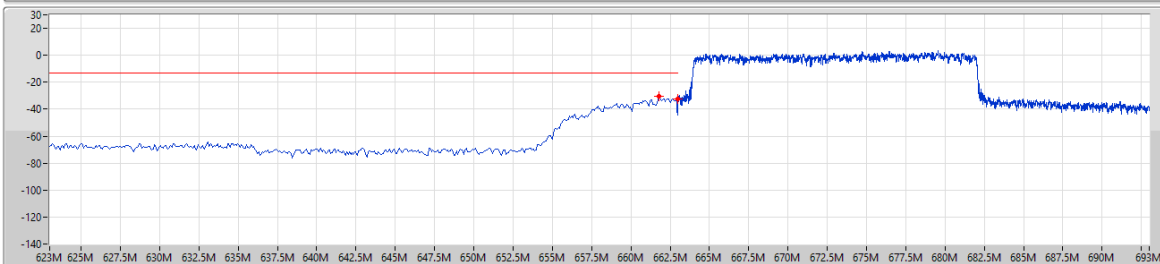
Band 71_LTE_20MHz_Nss1,16QAM_1TX
673MHz_16QAM_RB 100,#RB 0

CSE-TX-Sum

15/12/2020



Limit 
Port 1 

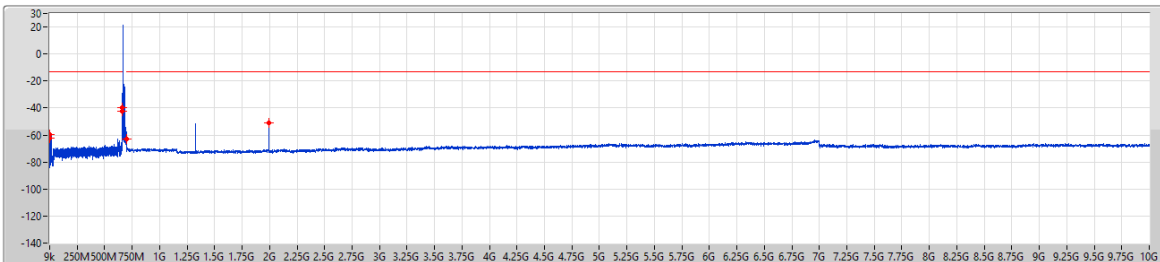


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	75.517k	-76.15	-13.00	-63.15	-	-
150k	30M	10k	30k	RMS	13.553M	-57.08	-13.00	-44.08	-	-
30M	662.9M	100k	300k	RMS	661.79M	-30.37	-13.00	-17.37	-	-
662.9M	663M	30k	100k	RMS	662.98M	-32.57	-13.00	-19.57	-	-
698M	698.1M	30k	100k	RMS	698.03M	-42.91	-13.00	-29.91	-	-
698.1M	10G	100k	300k	RMS	699.26M	-41.02	-13.00	-28.02	-	-

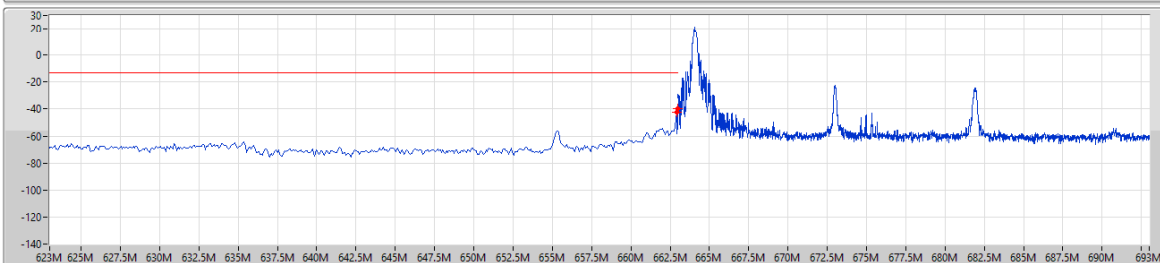
Band 71_LTE_20MHz_Nss1,16QAM_1TX
673MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

15/12/2020

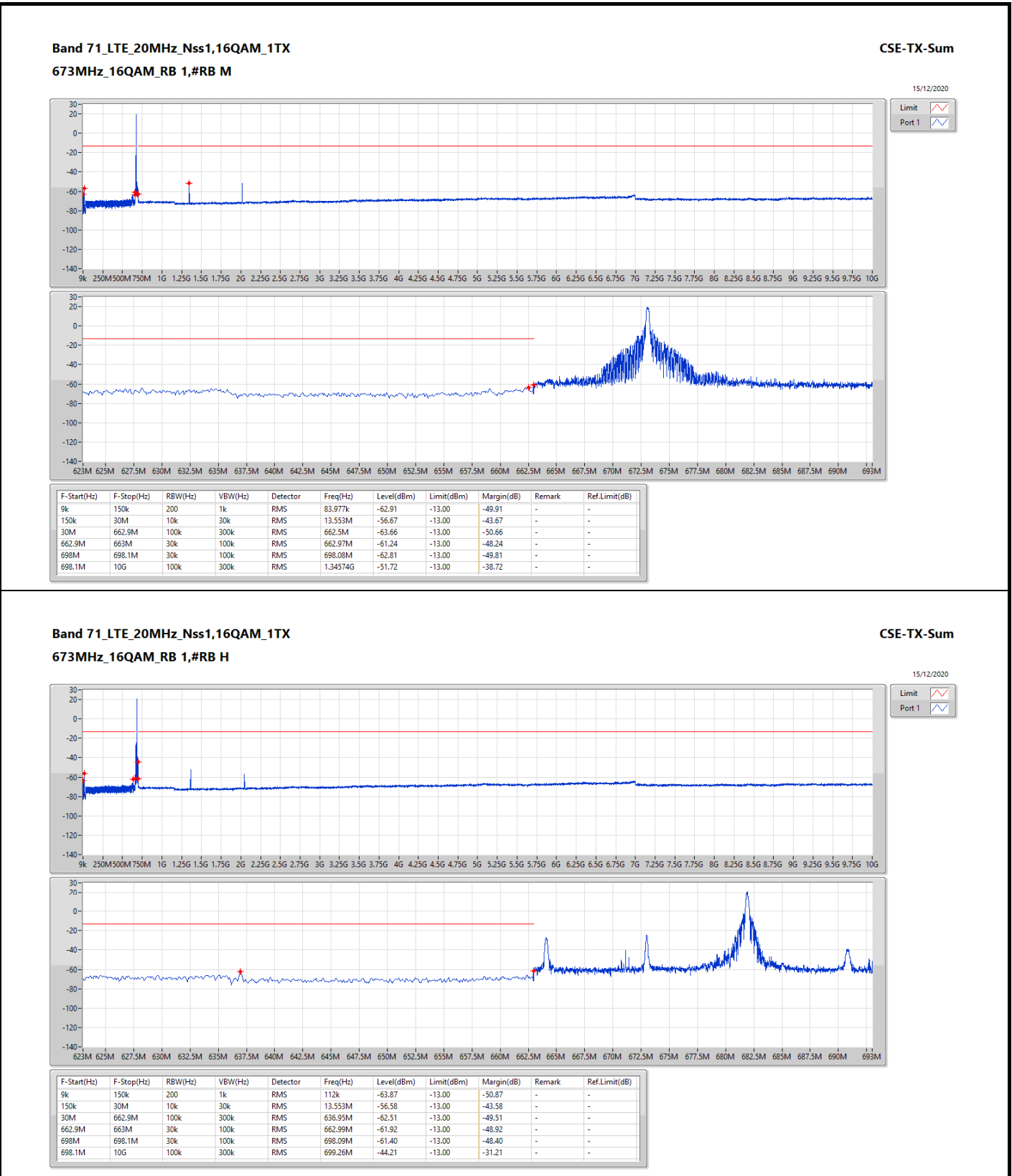


Limit 
Port 1 



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.995k	-62.08	-13.00	-49.08	-	-
150k	30M	10k	30k	RMS	150k	-59.88	-13.00	-46.88	-	-
30M	662.9M	100k	300k	RMS	662.9M	-42.25	-13.00	-29.25	-	-
662.9M	663M	30k	100k	RMS	662.98M	-39.78	-13.00	-26.78	-	-
698M	698.1M	30k	100k	RMS	698.04M	-62.84	-13.00	-49.84	-	-
698.1M	10G	100k	300k	RMS	1.99223G	-51.22	-13.00	-38.22	-	-

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

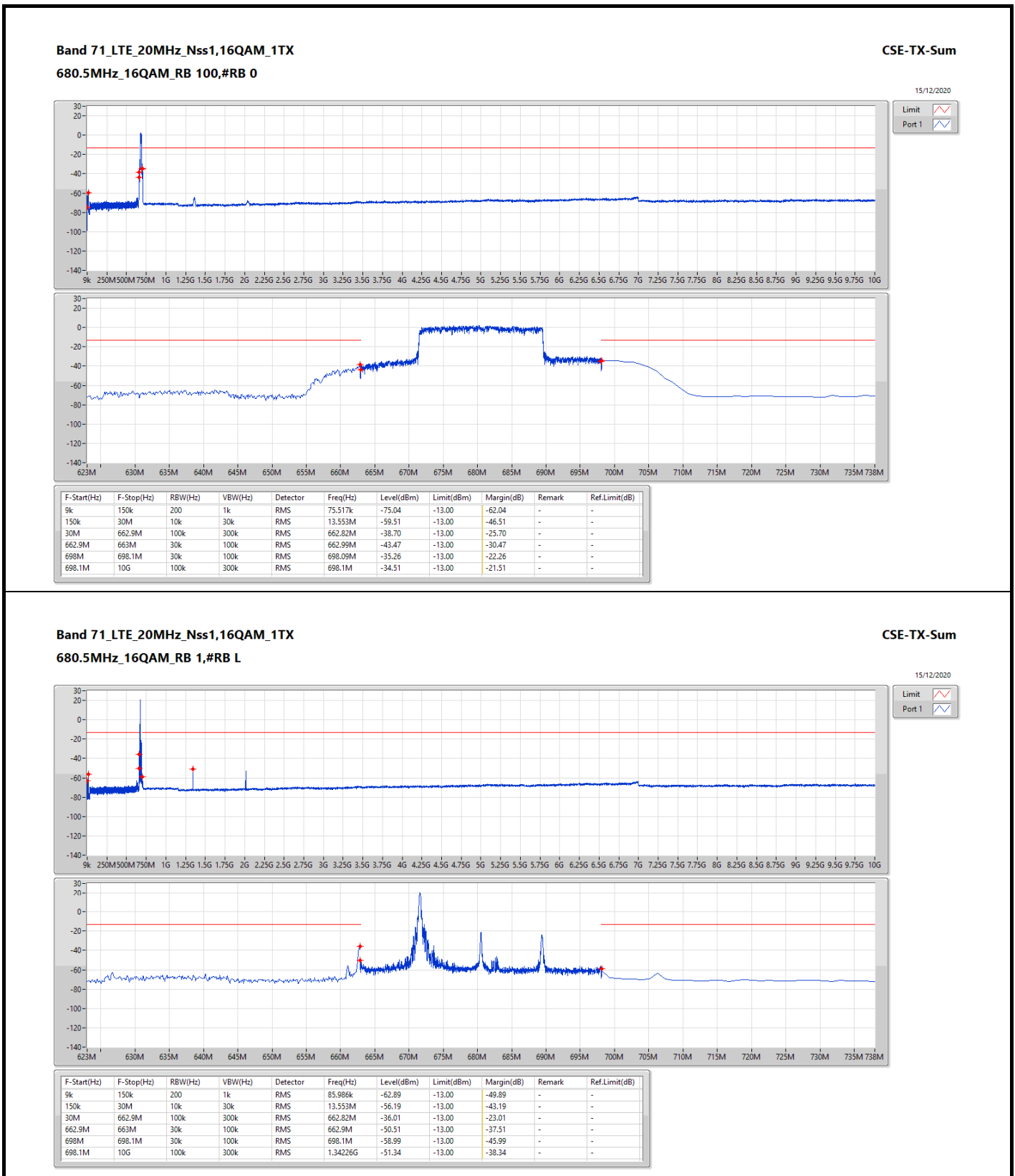


Band 71_LTE_20MHz_Nss1,16QAM_1TX

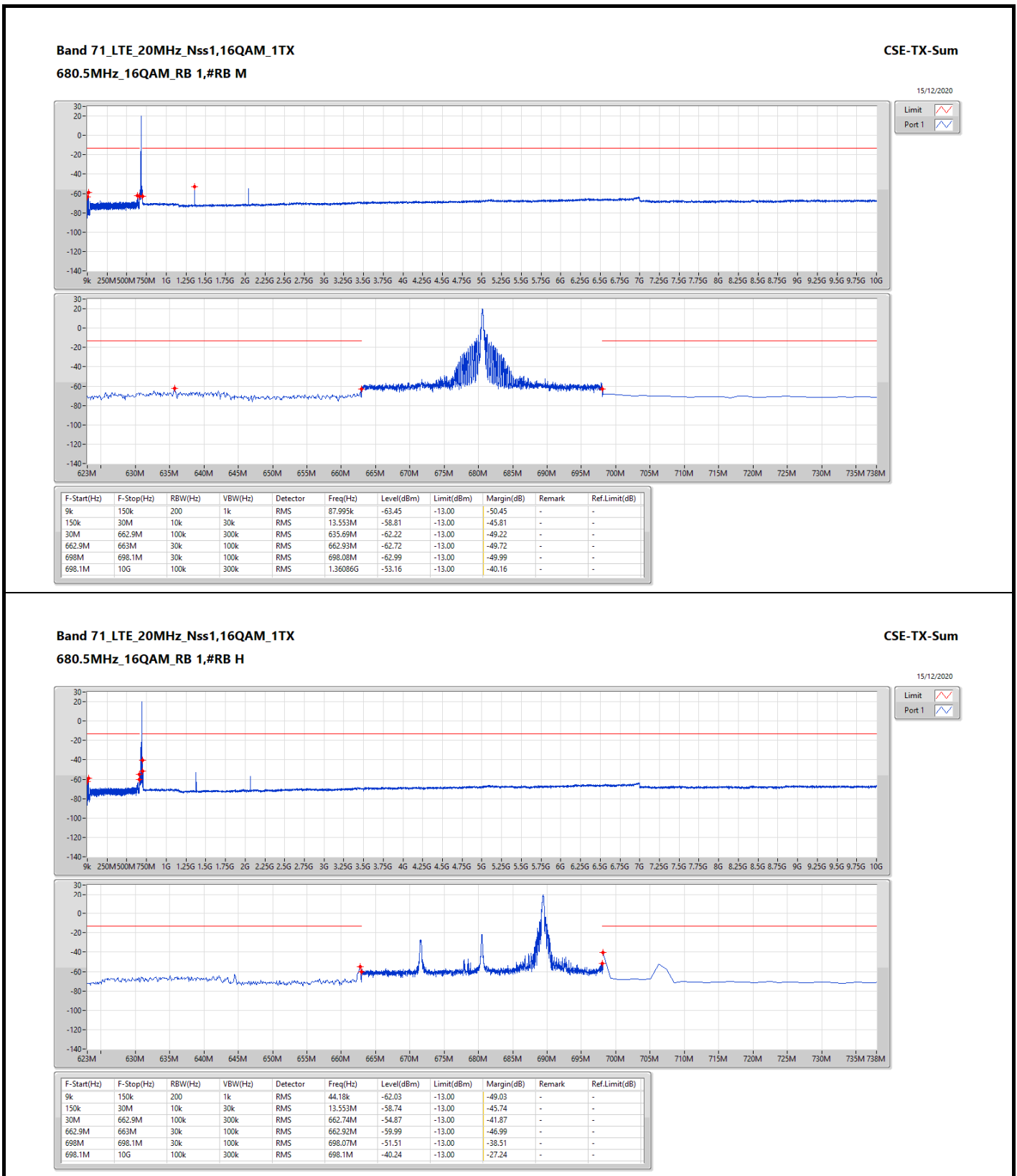
673MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_20MHz_Nss1,16QAM_1TX

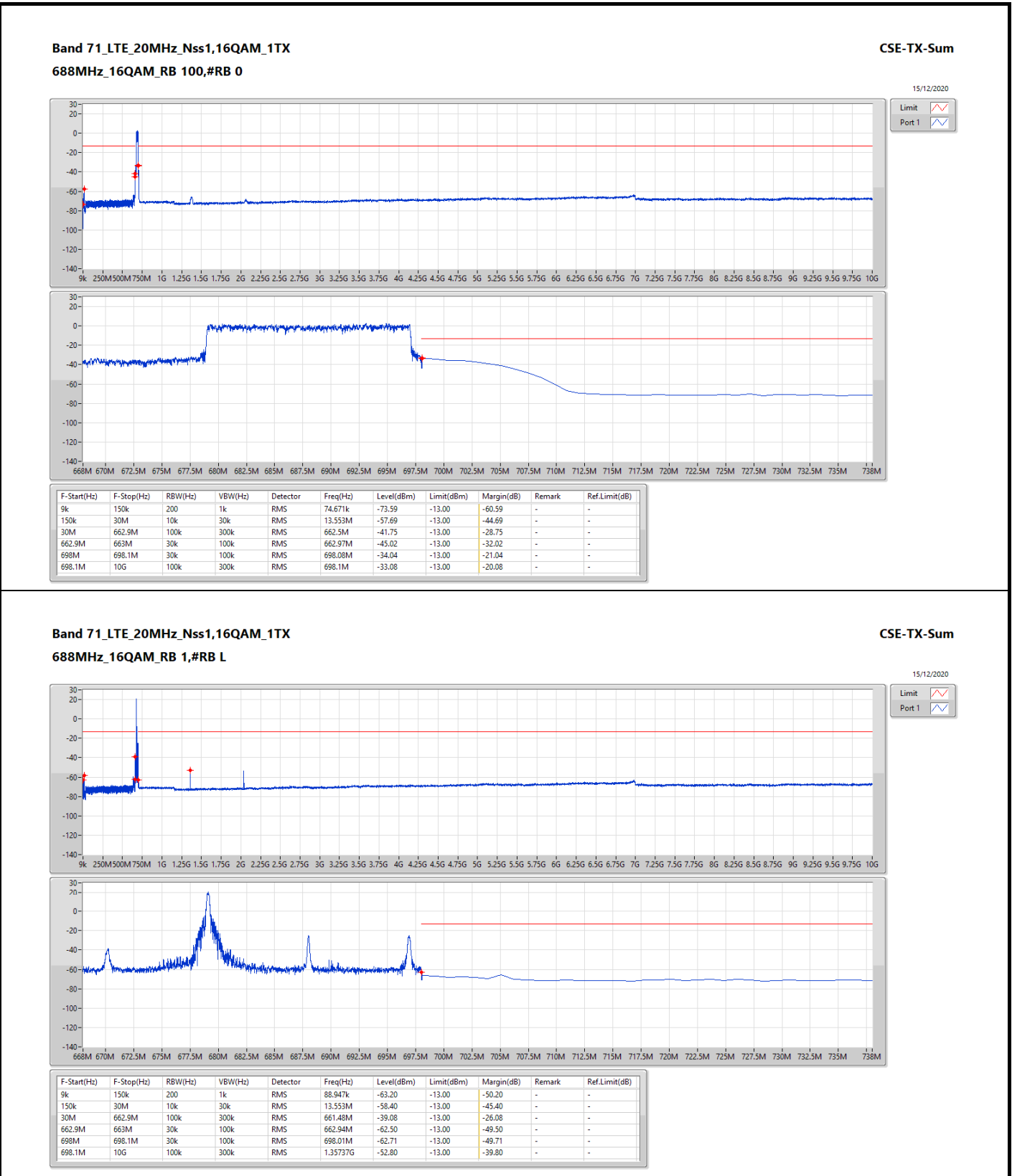
680.5MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

Limit

Port 1

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_20MHz_Nss1,16QAM_1TX

688MHz_16QAM_RB 1,#RB L

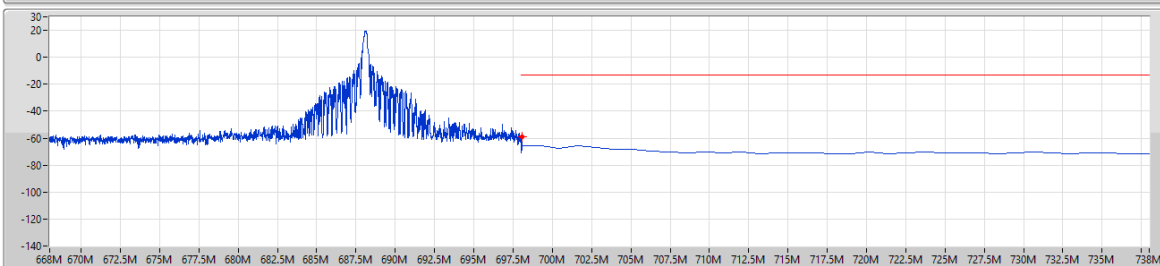
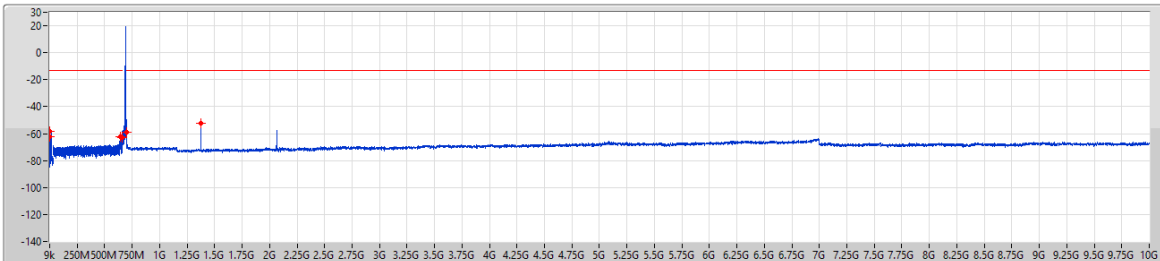
CSE-TX-Sum

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_20MHz_Nss1,16QAM_1TX
688MHz_16QAM_RB 1,#RB M

CSE-TX-Sum

15/12/2020

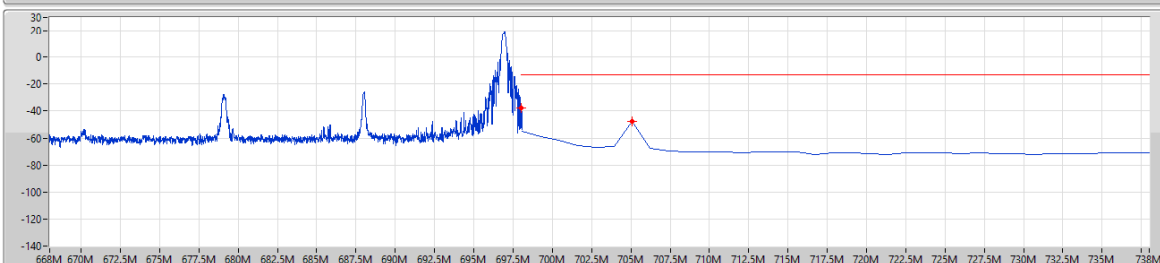
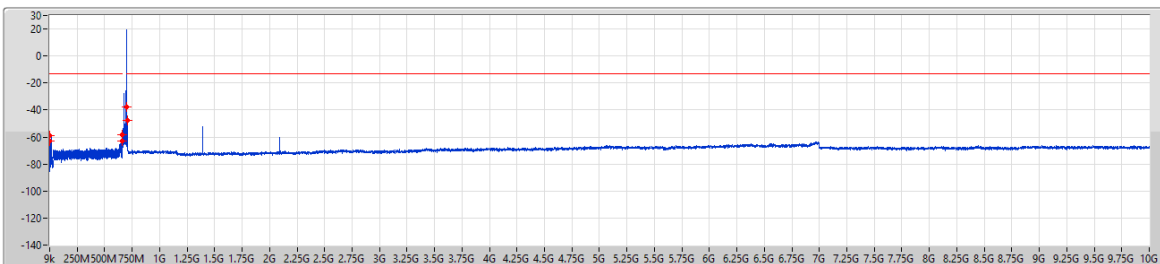
Limit 
Port 1 

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.995k	-62.62	-13.00	-49.62	-	-
150k	30M	10k	30k	RMS	150k	-58.59	-13.00	-45.59	-	-
30M	662.9M	100k	300k	RMS	643.2M	-62.19	-13.00	-49.19	-	-
662.9M	663M	30k	100k	RMS	663M	-63.15	-13.00	-50.15	-	-
698M	698.1M	30k	100k	RMS	698.08M	-59.30	-13.00	-46.30	-	-
698.1M	10G	100k	300k	RMS	1.37598G	-52.31	-13.00	-39.31	-	-

Band 71_LTE_20MHz_Nss1,16QAM_1TX
688MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

15/12/2020

Limit 
Port 1 

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.995k	-63.01	-13.00	-50.01	-	-
150k	30M	10k	30k	RMS	150k	-58.70	-13.00	-45.70	-	-
30M	662.9M	100k	300k	RMS	661.48M	-58.51	-13.00	-45.51	-	-
662.9M	663M	30k	100k	RMS	662.97M	-62.92	-13.00	-49.92	-	-
698M	698.1M	30k	100k	RMS	698M	-37.76	-13.00	-24.76	-	-
698.1M	10G	100k	300k	RMS	705.08M	-47.70	-13.00	-34.70	-	-

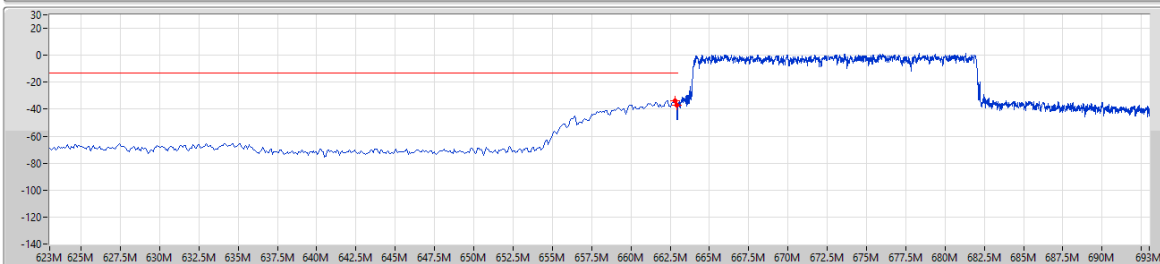
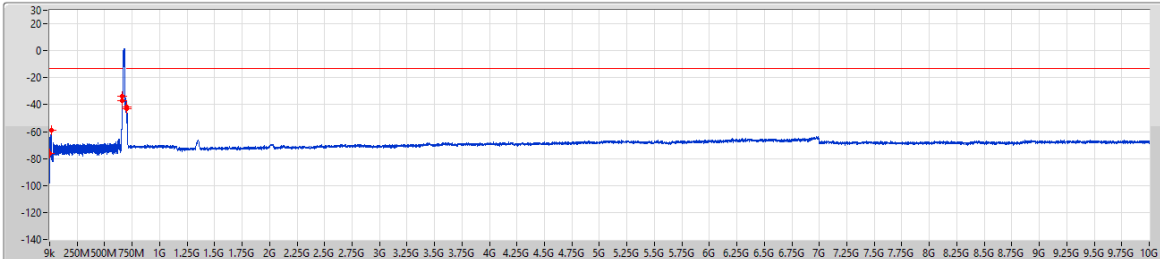
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_20MHz_Nss1,64QAM_1TX
673MHz_64QAM_RB 100,#RB 0

CSE-TX-Sum

15/12/2020

Limit 
Port 1 



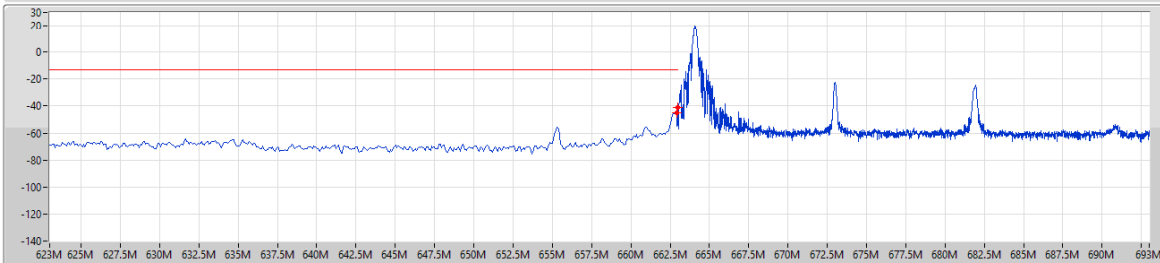
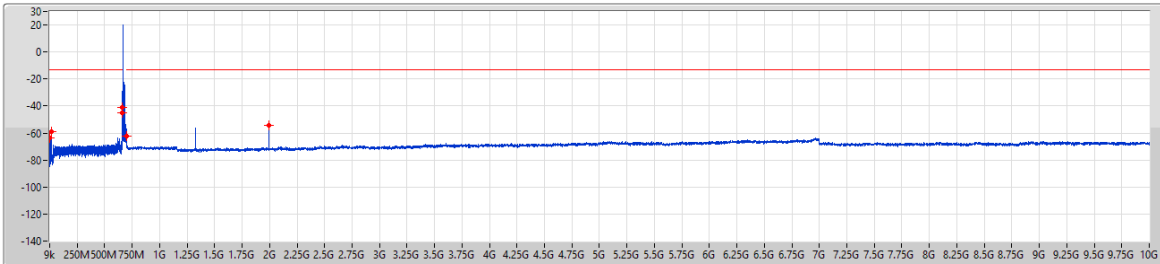
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	74.671k	-76.06	-13.00	-63.06	-	-
150k	30M	10k	30k	RMS	13.553M	-58.95	-13.00	-45.95	-	-
30M	662.9M	100k	300k	RMS	662.82M	-33.53	-13.00	-20.53	-	-
662.9M	663M	30k	100k	RMS	662.95M	-37.02	-13.00	-24.02	-	-
698M	698.1M	30k	100k	RMS	698.08M	-43.12	-13.00	-30.12	-	-
698.1M	10G	100k	300k	RMS	699.26M	-41.40	-13.00	-28.40	-	-

Band 71_LTE_20MHz_Nss1,64QAM_1TX
673MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

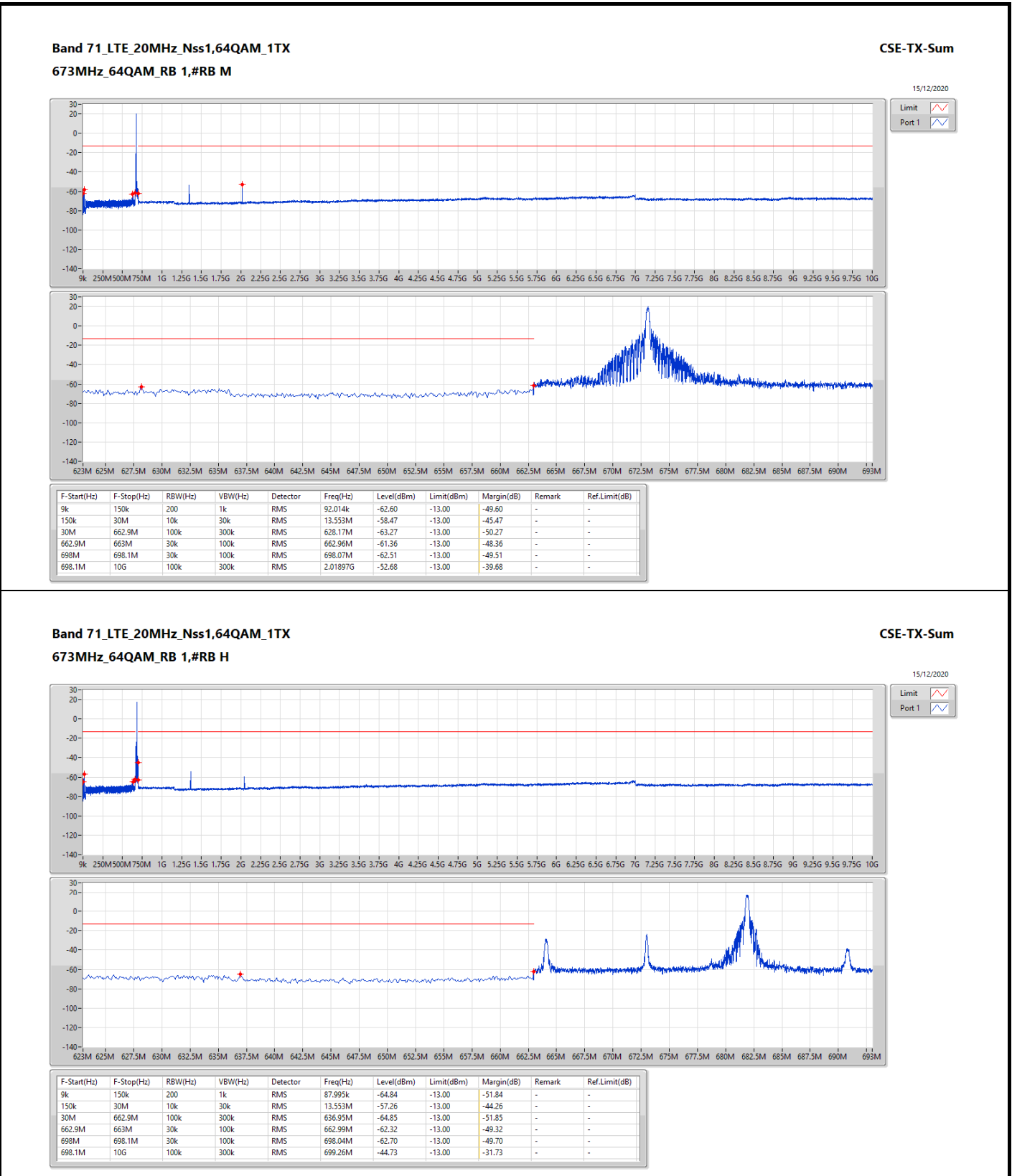
15/12/2020

Limit 
Port 1 



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.97k	-63.80	-13.00	-50.80	-	-
150k	30M	10k	30k	RMS	13.553M	-59.30	-13.00	-46.30	-	-
30M	662.9M	100k	300k	RMS	662.9M	-45.24	-13.00	-32.24	-	-
662.9M	663M	30k	100k	RMS	663M	-40.77	-13.00	-27.77	-	-
698M	698.1M	30k	100k	RMS	698.06M	-62.19	-13.00	-49.19	-	-
698.1M	10G	100k	300k	RMS	1.99223G	-54.53	-13.00	-41.53	-	-

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



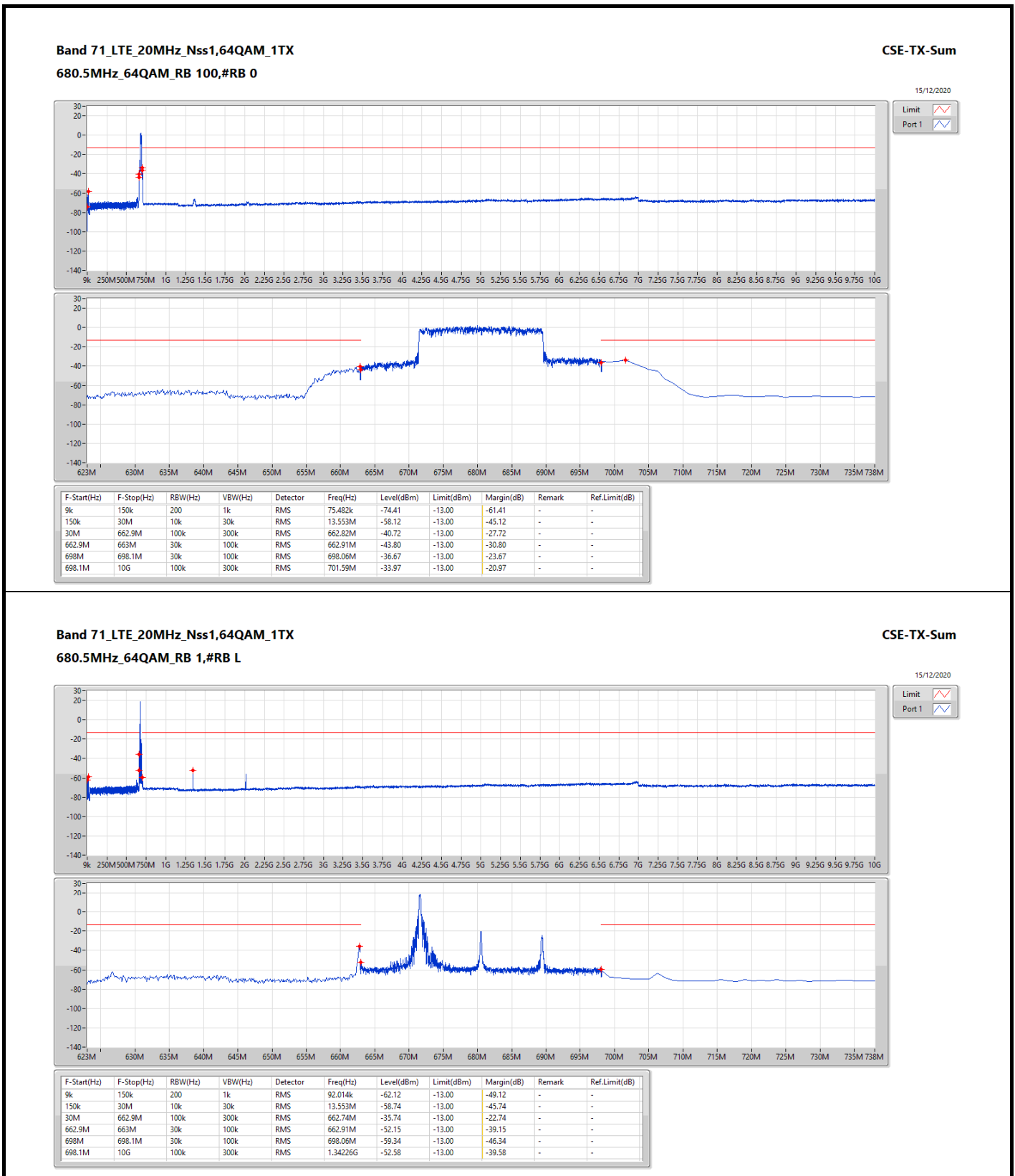
Band 71_LTE_20MHz_Nss1,64QAM_1TX

673MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

15/12/2020

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_20MHz_Nss1,64QAM_1TX

680.5MHz_64QAM_RB 1,#RB L

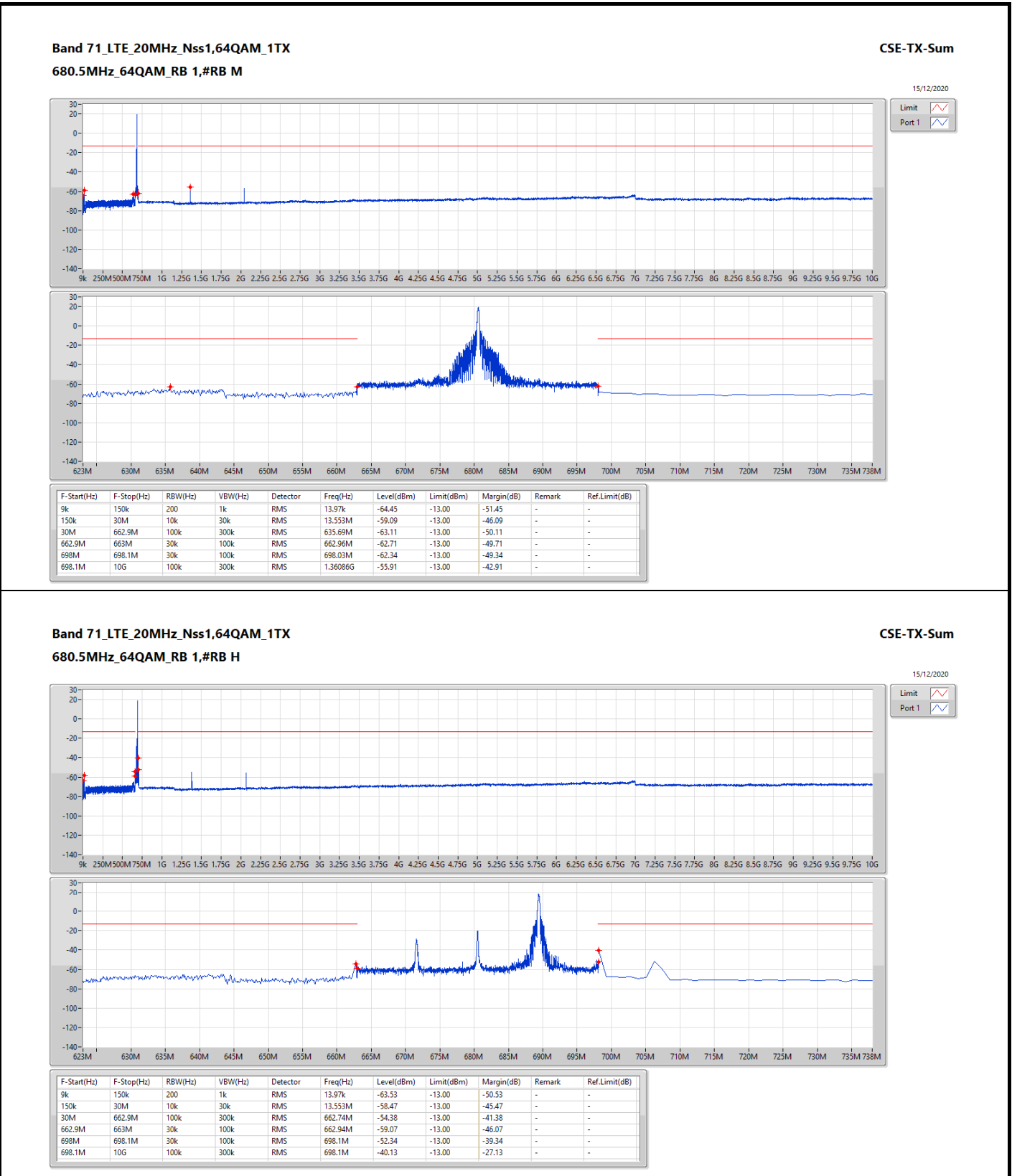
CSE-TX-Sum

15/12/2020

Limit 

Port 1 

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_20MHz_Nss1,64QAM_1TX

680.5MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

Limit 

Port 1 

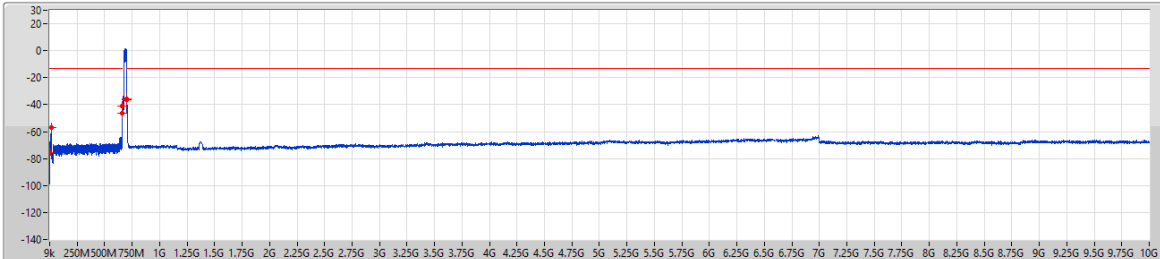
Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)

Band 71_LTE_20MHz_Nss1,64QAM_1TX
688MHz_64QAM_RB 100,#RB 0

CSE-TX-Sum

15/12/2020

Limit 
 Port 1 



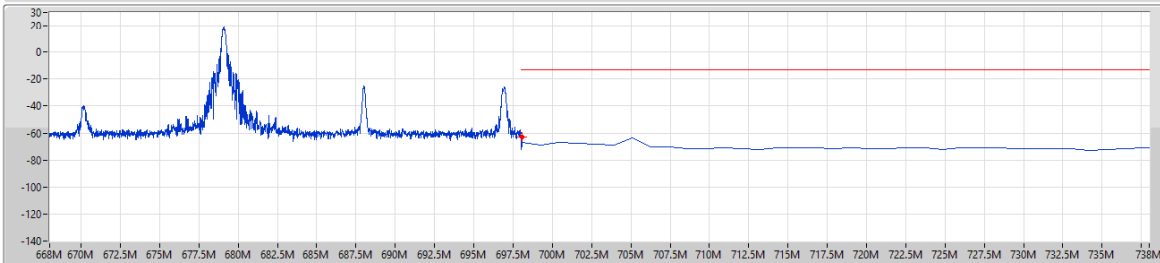
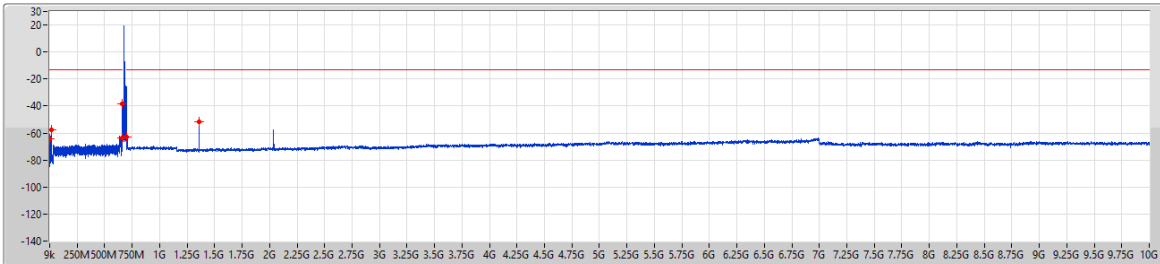
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	75.517k	-75.46	-13.00	-62.46	-	-
150k	30M	10k	30k	RMS	13.553M	-56.69	-13.00	-43.69	-	-
30M	662.9M	100k	300k	RMS	662.74M	-41.28	-13.00	-28.28	-	-
662.9M	663M	30k	100k	RMS	662.93M	-46.11	-13.00	-33.11	-	-
698M	698.1M	30k	100k	RMS	698.01M	-36.65	-13.00	-23.65	-	-
698.1M	10G	100k	300k	RMS	699.26M	-35.42	-13.00	-22.42	-	-

Band 71_LTE_20MHz_Nss1,64QAM_1TX
688MHz_64QAM_RB 1,#RB L

CSE-TX-Sum

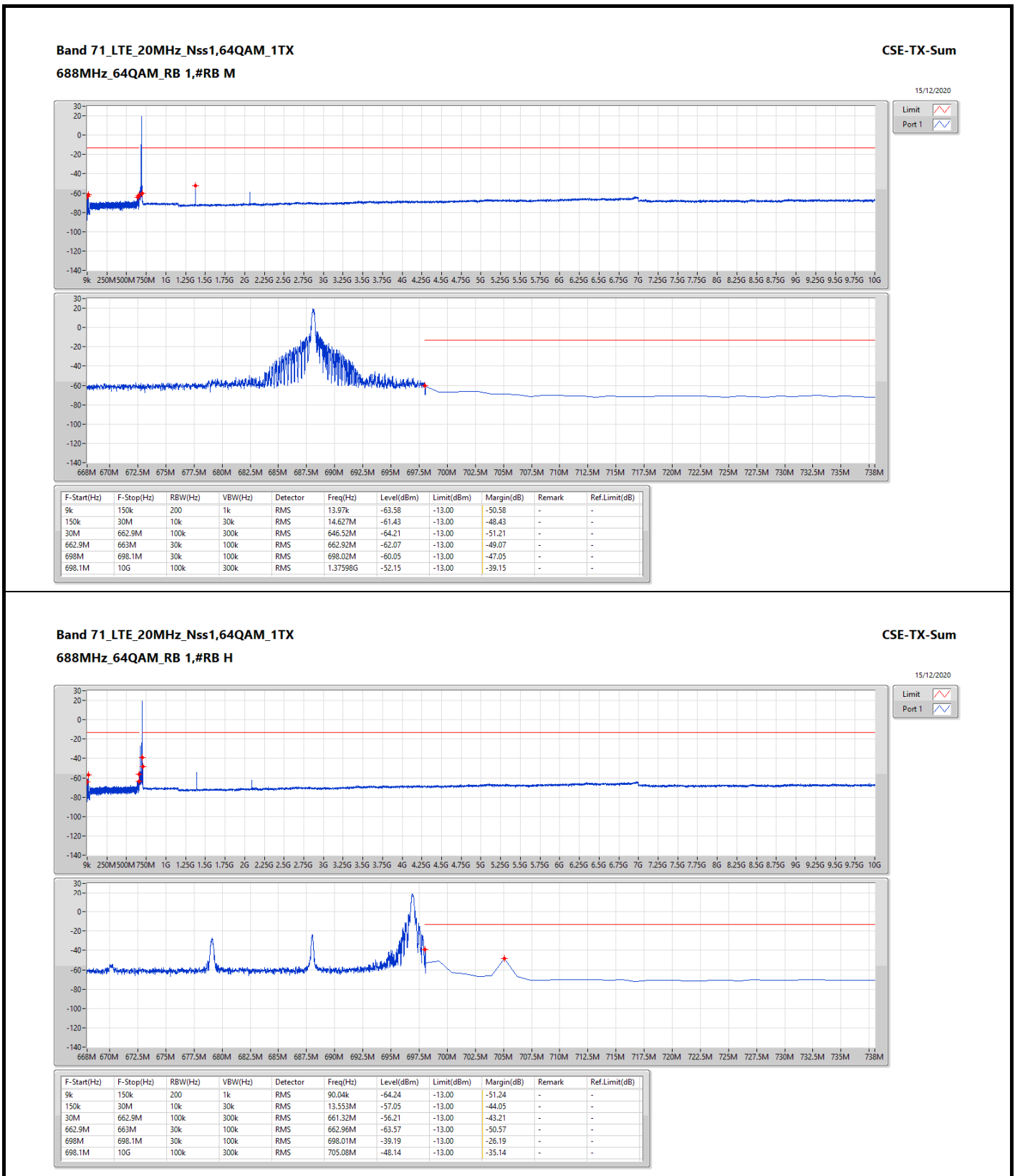
15/12/2020

Limit 
 Port 1 



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.97k	-64.55	-13.00	-51.55	-	-
150k	30M	10k	30k	RMS	13.553M	-57.38	-13.00	-44.38	-	-
30M	662.9M	100k	300k	RMS	661.4M	-38.29	-13.00	-25.29	-	-
662.9M	663M	30k	100k	RMS	662.91M	-63.42	-13.00	-50.42	-	-
698M	698.1M	30k	100k	RMS	698.06M	-63.09	-13.00	-50.09	-	-
698.1M	10G	100k	300k	RMS	1.35737G	-51.63	-13.00	-38.63	-	-

Test Mode: Mode 18 / EUT 2 + Set 3 antenna (LTE Band 71)



Band 71_LTE_20MHz_Nss1,64QAM_1TX

688MHz_64QAM_RB 1,#RB H

CSE-TX-Sum

15/12/2020

Limit 

Port 1 



Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)
Band 5	-	-	-	-	-	-	-	-	-	-
LTE_5MHz+10MHz_Nss1.QPSK_1TX	Pass	823M	824M	200k	500k	RMS	823.97M	-27.12	-13.00	-14.12
LTE_5MHz+10MHz_Nss1.16QAM_1TX	Pass	849M	850M	200k	500k	RMS	849.04M	-26.75	-13.00	-13.75
LTE_5MHz+10MHz_Nss1.64QAM_1TX	Pass	823M	824M	200k	500k	RMS	823.83M	-26.80	-13.00	-13.80
LTE_10MHz+5MHz_Nss1.QPSK_1TX	Pass	823M	824M	200k	500k	RMS	823.99M	-23.59	-13.00	-10.59
LTE_10MHz+5MHz_Nss1.16QAM_1TX	Pass	849M	850M	200k	500k	RMS	849.35M	-25.82	-13.00	-12.82
LTE_10MHz+5MHz_Nss1.64QAM_1TX	Pass	849M	850M	200k	500k	RMS	849.82M	-26.45	-13.00	-13.45
LTE_10MHz+10MHz_Nss1.QPSK_1TX	Pass	823M	824M	200k	1M	RMS	823.96M	-22.79	-13.00	-9.79
LTE_10MHz+10MHz_Nss1.16QAM_1TX	Pass	849M	850M	200k	1M	RMS	849.95M	-26.76	-13.00	-13.76
LTE_10MHz+10MHz_Nss1.64QAM_1TX	Pass	823M	824M	200k	1M	RMS	823.99M	-23.55	-13.00	-10.55

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)
Band 5_LTE_5MHz+10MHz_Nss1.QPSK_1TX	-	-	-	-	-	-	-	-	-	-
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	9k	150k	200	1k	RMS	41.959k	-81.48	-13.00	-68.48
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	150k	30M	10k	30k	RMS	3.501M	-65.88	-13.00	-52.88
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	30M	786.63M	100k	300k	RMS	766.01M	-56.65	-13.00	-43.65
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	786.63M	823M	200k	500k	RMS	821.975M	-36.57	-13.00	-23.57
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	823M	824M	200k	500k	RMS	823.97M	-27.12	-13.00	-14.12
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	849M	850M	200k	500k	RMS	849.44M	-29.80	-13.00	-16.80
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	850M	886.38M	200k	500k	RMS	850.85M	-43.00	-13.00	-30.00
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	886.38M	1G	100k	300k	RMS	897.94M	-69.51	-13.00	-56.51
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	1G	10G	1M	3M	RMS	1.65475G	-52.81	-13.00	-39.81
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	125.96k	-81.20	-13.00	-68.20
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-68.40	-13.00	-55.40
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	560.02M	-56.40	-13.00	-43.40
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	810.875M	-30.77	-13.00	-17.77
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.92M	-66.00	-13.00	-53.00
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.37M	-73.06	-13.00	-60.06
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	852.25M	-36.12	-13.00	-23.12
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	896.8M	-69.84	-13.00	-56.84
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.9625G	-54.77	-13.00	-41.77
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	9k	150k	200	1k	RMS	55.988k	-81.47	-13.00	-68.47
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.389M	-65.21	-13.00	-52.21
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	30M	786.63M	100k	300k	RMS	632.27M	-57.00	-13.00	-44.00
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	786.63M	823M	200k	500k	RMS	822.375M	-38.81	-13.00	-25.81
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	823M	824M	200k	500k	RMS	823.48M	-31.93	-13.00	-18.93
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	849M	850M	200k	500k	RMS	849.85M	-31.40	-13.00	-18.40
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	850M	886.38M	200k	500k	RMS	850.15M	-36.87	-13.00	-23.87
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	886.38M	1G	100k	300k	RMS	887.06M	-63.36	-13.00	-50.36
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	1G	10G	1M	3M	RMS	1.66488G	-52.64	-13.00	-39.64
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	93.952k	-83.26	-13.00	-70.26
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.299M	-66.97	-13.00	-53.97
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	612.6M	-56.82	-13.00	-43.82
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	815.875M	-31.03	-13.00	-18.03
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823M	-72.53	-13.00	-59.53
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.52M	-73.35	-13.00	-60.35
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	850.25M	-51.15	-13.00	-38.15
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	886.66M	-63.67	-13.00	-50.67
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.994G	-54.97	-13.00	-41.97
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	9k	150k	200	1k	RMS	112k	-81.69	-13.00	-68.69
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	150k	30M	10k	30k	RMS	3.419M	-60.60	-13.00	-47.60
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	30M	786.63M	100k	300k	RMS	656.11M	-57.04	-13.00	-44.04
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	786.63M	823M	200k	500k	RMS	822.675M	-44.07	-13.00	-31.07
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	823M	824M	200k	500k	RMS	823.49M	-35.80	-13.00	-22.80
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	849M	850M	200k	500k	RMS	849.22M	-27.86	-13.00	-14.86
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	850M	886.38M	200k	500k	RMS	850.55M	-35.34	-13.00	-22.34
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	886.38M	1G	100k	300k	RMS	888.73M	-63.50	-13.00	-50.50
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	1G	10G	1M	3M	RMS	1.675G	-52.64	-13.00	-39.64
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	87.995k	-80.00	-13.00	-67.00
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.113M	-68.16	-13.00	-55.16
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	654.03M	-56.72	-13.00	-43.72
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	820.875M	-37.51	-13.00	-24.51
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.04M	-73.69	-13.00	-60.69
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.02M	-62.49	-13.00	-49.49



Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5 2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	850.05M	-60.03	-13.00	-47.03
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	886.89M	-63.68	-13.00	-50.68
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.96925G	-54.83	-13.00	-41.83
Band 5_LTE_5MHz+10MHz_Nss1.16QAM_1TX	-	-	-	-	-	-	-	-	-	-
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	9k	150k	200	1k	RMS	112k	-79.76	-13.00	-66.76
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.904M	-67.42	-13.00	-54.42
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	30M	786.63M	100k	300k	RMS	688.64M	-56.70	-13.00	-43.70
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	786.63M	823M	200k	500k	RMS	822.575M	-35.76	-13.00	-22.76
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	823M	824M	200k	500k	RMS	823.82M	-27.79	-13.00	-14.79
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	849M	850M	200k	500k	RMS	849.53M	-33.61	-13.00	-20.61
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	850M	886.38M	200k	500k	RMS	850.55M	-41.47	-13.00	-28.47
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	886.38M	1G	100k	300k	RMS	985.57M	-69.54	-13.00	-56.54
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	1G	10G	1M	3M	RMS	1.65363G	-54.41	-13.00	-41.41
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	13.97k	-80.67	-13.00	-67.67
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.202M	-67.86	-13.00	-54.86
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	366.7M	-56.27	-13.00	-43.27
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	810.875M	-31.17	-13.00	-18.17
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.85M	-67.81	-13.00	-54.81
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.27M	-72.41	-13.00	-59.41
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	852.15M	-35.56	-13.00	-22.56
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	957.05M	-69.53	-13.00	-56.53
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.97263G	-54.83	-13.00	-41.83
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	9k	150k	200	1k	RMS	112k	-81.56	-13.00	-68.56
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	150k	30M	10k	30k	RMS	1.344M	-65.62	-13.00	-52.62
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	30M	786.63M	100k	300k	RMS	707.94M	-57.06	-13.00	-44.06
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	786.63M	823M	200k	500k	RMS	821.475M	-37.92	-13.00	-24.92
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	823M	824M	200k	500k	RMS	823.87M	-30.18	-13.00	-17.18
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	849M	850M	200k	500k	RMS	849.07M	-32.72	-13.00	-19.72
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	850M	886.38M	200k	500k	RMS	850.85M	-39.10	-13.00	-26.10
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	886.38M	1G	100k	300k	RMS	886.69M	-63.44	-13.00	-50.44
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	1G	10G	1M	3M	RMS	1.66375G	-53.88	-13.00	-40.88
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	15.944k	-81.13	-13.00	-68.13
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-67.36	-13.00	-54.36
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	702.07M	-57.22	-13.00	-44.22
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	815.875M	-30.69	-13.00	-17.69
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823M	-69.55	-13.00	-56.55
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.58M	-72.64	-13.00	-59.64
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	850.25M	-51.41	-13.00	-38.41
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	887.65M	-63.71	-13.00	-50.71
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.98163G	-54.86	-13.00	-41.86
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	9k	150k	200	1k	RMS	112k	-80.27	-13.00	-67.27
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	150k	30M	10k	30k	RMS	970.875k	-62.74	-13.00	-49.74
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	30M	786.63M	100k	300k	RMS	691.67M	-56.91	-13.00	-43.91
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	786.63M	823M	200k	500k	RMS	821.875M	-45.60	-13.00	-32.60
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	823M	824M	200k	500k	RMS	824M	-35.54	-13.00	-22.54
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	849M	850M	200k	500k	RMS	849.04M	-26.75	-13.00	-13.75
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	850M	886.38M	200k	500k	RMS	851.15M	-36.91	-13.00	-23.91
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	886.38M	1G	100k	300k	RMS	887.77M	-63.49	-13.00	-50.49
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	1G	10G	1M	3M	RMS	1.67388G	-53.39	-13.00	-40.39
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	91.978k	-80.99	-13.00	-67.99
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.157M	-67.92	-13.00	-54.92
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	724.58M	-57.02	-13.00	-44.02
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	820.875M	-35.90	-13.00	-22.90

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5 2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.65M	-73.34	-13.00	-60.34
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.03M	-62.20	-13.00	-49.20
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	850.05M	-59.36	-13.00	-46.36
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	887.62M	-63.49	-13.00	-50.49
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.97713G	-54.85	-13.00	-41.85
Band 5_LTE_5MHz+10MHz_Nss1.64QAM_1TX	-	-	-	-	-	-	-	-	-	-
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	9k	150k	200	1k	RMS	140.024k	-78.26	-13.00	-65.26
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.142M	-65.77	-13.00	-52.77
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	30M	786.63M	100k	300k	RMS	706.04M	-57.45	-13.00	-44.45
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	786.63M	823M	200k	500k	RMS	821.475M	-36.55	-13.00	-23.55
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	823M	824M	200k	500k	RMS	823.83M	-26.80	-13.00	-13.80
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	849M	850M	200k	500k	RMS	849.38M	-34.14	-13.00	-21.14
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	850M	886.38M	200k	500k	RMS	850.45M	-41.49	-13.00	-28.49
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	886.38M	1G	100k	300k	RMS	931.17M	-69.35	-13.00	-56.35
C#826.8MHz,#834MHz_P_25@L+S_50@L	Pass	1G	10G	1M	3M	RMS	1.65363G	-53.67	-13.00	-40.67
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	13.97k	-78.86	-13.00	-65.86
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.21M	-67.55	-13.00	-54.55
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	702.45M	-57.16	-13.00	-44.16
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	810.875M	-30.57	-13.00	-17.57
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.84M	-70.33	-13.00	-57.33
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.84M	-72.69	-13.00	-59.69
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	852.15M	-35.55	-13.00	-22.55
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	939.01M	-69.72	-13.00	-56.72
C#826.8MHz,#834MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.97038G	-54.58	-13.00	-41.58
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	9k	150k	200	1k	RMS	139.989k	-80.34	-13.00	-67.34
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.165M	-65.69	-13.00	-52.69
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	30M	786.63M	100k	300k	RMS	704.72M	-57.02	-13.00	-44.02
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	786.63M	823M	200k	500k	RMS	822.675M	-38.57	-13.00	-25.57
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	823M	824M	200k	500k	RMS	823.99M	-32.16	-13.00	-19.16
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	849M	850M	200k	500k	RMS	849.25M	-31.00	-13.00	-18.00
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	850M	886.38M	200k	500k	RMS	851.75M	-39.86	-13.00	-26.86
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	886.38M	1G	100k	300k	RMS	887.8M	-63.41	-13.00	-50.41
C#831.8MHz,#839MHz_P_25@L+S_50@L	Pass	1G	10G	1M	3M	RMS	1.66488G	-53.66	-13.00	-40.66
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	15.909k	-79.60	-13.00	-66.60
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.21M	-65.79	-13.00	-52.79
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	740.47M	-56.49	-13.00	-43.49
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	815.875M	-29.65	-13.00	-16.65
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.09M	-70.65	-13.00	-57.65
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.93M	-72.95	-13.00	-59.95
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	850.25M	-50.68	-13.00	-37.68
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	886.57M	-63.67	-13.00	-50.67
C#831.8MHz,#839MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.98388G	-54.79	-13.00	-41.79
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	9k	150k	200	1k	RMS	112k	-79.91	-13.00	-66.91
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	150k	30M	10k	30k	RMS	1.904M	-65.31	-13.00	-52.31
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	30M	786.63M	100k	300k	RMS	666.13M	-57.10	-13.00	-44.10
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	786.63M	823M	200k	500k	RMS	822.575M	-44.49	-13.00	-31.49
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	823M	824M	200k	500k	RMS	823.63M	-34.72	-13.00	-21.72
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	849M	850M	200k	500k	RMS	849.78M	-28.65	-13.00	-15.65
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	850M	886.38M	200k	500k	RMS	851.75M	-36.13	-13.00	-23.13
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	886.38M	1G	100k	300k	RMS	889.95M	-63.39	-13.00	-50.39
C#836.8MHz,#844MHz_P_25@L+S_50@L	Pass	1G	10G	1M	3M	RMS	1.67388G	-53.36	-13.00	-40.36
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	61.981k	-79.22	-13.00	-66.22
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.799M	-67.27	-13.00	-54.27

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5 2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	749.55M	-56.03	-13.00	-43.03
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	820.875M	-35.35	-13.00	-22.35
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.53M	-72.84	-13.00	-59.84
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.03M	-61.69	-13.00	-48.69
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	884.65M	-59.79	-13.00	-46.79
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	887.57M	-63.46	-13.00	-50.46
C#836.8MHz,#844MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.99175G	-54.96	-13.00	-41.96
Band 5_LTE_10MHz+5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	9k	150k	200	1k	RMS	112k	-83.94	-13.00	-70.94
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	150k	30M	10k	30k	RMS	1.881M	-63.63	-13.00	-50.63
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	30M	786.63M	100k	300k	RMS	683.72M	-56.59	-13.00	-43.59
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	786.63M	823M	200k	500k	RMS	822.275M	-38.07	-13.00	-25.07
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	823M	824M	200k	500k	RMS	823.99M	-23.59	-13.00	-10.59
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	849M	850M	200k	500k	RMS	849.94M	-26.39	-13.00	-13.39
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	850M	886.38M	200k	500k	RMS	850.65M	-39.74	-13.00	-26.74
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	886.38M	1G	100k	300k	RMS	918.76M	-69.63	-13.00	-56.63
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	1G	10G	1M	3M	RMS	1.66263G	-53.44	-13.00	-40.44
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	91.978k	-80.87	-13.00	-67.87
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.165M	-66.59	-13.00	-53.59
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	743.12M	-57.16	-13.00	-44.16
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	810.775M	-31.67	-13.00	-18.67
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	824M	-60.05	-13.00	-47.05
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.93M	-73.38	-13.00	-60.38
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	852.15M	-35.71	-13.00	-22.71
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	904.02M	-69.86	-13.00	-56.86
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.976G	-54.86	-13.00	-41.86
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	9k	150k	200	1k	RMS	83.977k	-84.48	-13.00	-71.48
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	150k	30M	10k	30k	RMS	1.889M	-63.27	-13.00	-50.27
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	30M	786.63M	100k	300k	RMS	766.76M	-56.42	-13.00	-43.42
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	786.63M	823M	200k	500k	RMS	821.875M	-36.85	-13.00	-23.85
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	823M	824M	200k	500k	RMS	823.25M	-31.46	-13.00	-18.46
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	849M	850M	200k	500k	RMS	849.1M	-29.31	-13.00	-16.31
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	850M	886.38M	200k	500k	RMS	851.95M	-35.64	-13.00	-22.64
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	886.38M	1G	100k	300k	RMS	887.28M	-63.60	-13.00	-50.60
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	1G	10G	1M	3M	RMS	1.67275G	-54.01	-13.00	-41.01
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	87.995k	-81.93	-13.00	-68.93
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.105M	-66.39	-13.00	-53.39
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	655.16M	-56.95	-13.00	-43.95
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	815.875M	-30.49	-13.00	-17.49
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.01M	-71.95	-13.00	-58.95
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.95M	-72.88	-13.00	-59.88
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	850.25M	-51.69	-13.00	-38.69
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	887.45M	-63.24	-13.00	-50.24
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.98725G	-54.87	-13.00	-41.87
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	9k	150k	200	1k	RMS	13.97k	-82.64	-13.00	-69.64
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	150k	30M	10k	30k	RMS	4.254M	-65.08	-13.00	-52.08
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	30M	786.63M	100k	300k	RMS	690.34M	-56.71	-13.00	-43.71
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	786.63M	823M	200k	500k	RMS	822.575M	-39.23	-13.00	-26.23
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	823M	824M	200k	500k	RMS	823.26M	-29.59	-13.00	-16.59
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	849M	850M	200k	500k	RMS	849.82M	-26.19	-13.00	-13.19
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	850M	886.38M	200k	500k	RMS	850.25M	-34.44	-13.00	-21.44
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	886.38M	1G	100k	300k	RMS	890.81M	-63.46	-13.00	-50.46
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	1G	10G	1M	3M	RMS	1.68288G	-53.46	-13.00	-40.46

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5 2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	91.978k	-83.08	-13.00	-70.08
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-66.98	-13.00	-53.98
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	505.54M	-56.56	-13.00	-43.56
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	820.875M	-38.65	-13.00	-25.65
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.34M	-74.20	-13.00	-61.20
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.2M	-67.69	-13.00	-54.69
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	851.15M	-60.37	-13.00	-47.37
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	892.31M	-63.62	-13.00	-50.62
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.96138G	-54.97	-13.00	-41.97
Band 5_LTE_10MHz+5MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	9k	150k	200	1k	RMS	13.935k	-81.58	-13.00	-68.58
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	150k	30M	10k	30k	RMS	4.157M	-64.91	-13.00	-51.91
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	30M	786.63M	100k	300k	RMS	401.5M	-56.76	-13.00	-43.76
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	786.63M	823M	200k	500k	RMS	822.275M	-36.51	-13.00	-23.51
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	823M	824M	200k	500k	RMS	823.86M	-27.84	-13.00	-14.84
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	849M	850M	200k	500k	RMS	849.59M	-31.50	-13.00	-18.50
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	850M	886.38M	200k	500k	RMS	850.15M	-37.93	-13.00	-24.93
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	886.38M	1G	100k	300k	RMS	999.66M	-69.63	-13.00	-56.63
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	1G	10G	1M	3M	RMS	6.99063G	-54.76	-13.00	-41.76
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	91.943k	-80.83	-13.00	-67.83
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.217M	-66.80	-13.00	-53.80
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	282.33M	-57.50	-13.00	-44.50
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	810.875M	-31.31	-13.00	-18.31
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	824M	-60.76	-13.00	-47.76
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.01M	-72.07	-13.00	-59.07
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	852.05M	-36.35	-13.00	-23.35
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	888.11M	-69.83	-13.00	-56.83
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.96813G	-54.71	-13.00	-41.71
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	9k	150k	200	1k	RMS	139.989k	-83.22	-13.00	-70.22
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	150k	30M	10k	30k	RMS	4.336M	-66.23	-13.00	-53.23
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	30M	786.63M	100k	300k	RMS	780.57M	-57.16	-13.00	-44.16
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	786.63M	823M	200k	500k	RMS	821.475M	-39.93	-13.00	-26.93
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	823M	824M	200k	500k	RMS	823.64M	-32.45	-13.00	-19.45
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	849M	850M	200k	500k	RMS	849.28M	-27.53	-13.00	-14.53
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	850M	886.38M	200k	500k	RMS	850.05M	-37.43	-13.00	-24.43
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	886.38M	1G	100k	300k	RMS	887.45M	-63.43	-13.00	-50.43
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	1G	10G	1M	3M	RMS	1.67275G	-54.85	-13.00	-41.85
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	13.935k	-77.22	-13.00	-64.22
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.254M	-66.62	-13.00	-53.62
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	653.65M	-57.60	-13.00	-44.60
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	815.775M	-28.80	-13.00	-15.80
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.54M	-71.56	-13.00	-58.56
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.81M	-72.78	-13.00	-59.78
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	850.25M	-50.50	-13.00	-37.50
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	887.31M	-63.86	-13.00	-50.86
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.9625G	-54.76	-13.00	-41.76
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	9k	150k	200	1k	RMS	13.935k	-82.84	-13.00	-69.84
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	150k	30M	10k	30k	RMS	1.889M	-65.34	-13.00	-52.34
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	30M	786.63M	100k	300k	RMS	776.79M	-57.52	-13.00	-44.52
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	786.63M	823M	200k	500k	RMS	822.95M	-42.74	-13.00	-29.74
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	823M	824M	200k	500k	RMS	823.26M	-31.75	-13.00	-18.75
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	849M	850M	200k	500k	RMS	849.35M	-25.82	-13.00	-12.82
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	850M	886.38M	200k	500k	RMS	850.35M	-34.39	-13.00	-21.39

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5 2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	886.38M	1G	100k	300k	RMS	893.31M	-63.56	-13.00	-50.56
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	1G	10G	1M	3M	RMS	6.97263G	-54.77	-13.00	-41.77
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	27.964k	-79.43	-13.00	-66.43
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.769M	-66.29	-13.00	-53.29
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	728.18M	-56.07	-13.00	-43.07
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	820.875M	-37.76	-13.00	-24.76
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.89M	-73.24	-13.00	-60.24
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.05M	-67.76	-13.00	-54.76
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	850.15M	-60.44	-13.00	-47.44
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	889.53M	-64.11	-13.00	-51.11
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.9625G	-54.88	-13.00	-41.88
Band 5_LTE_10MHz+5MHz_Nss1.64QAM_1TX	-	-	-	-	-	-	-	-	-	-
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	9k	150k	200	1k	RMS	139.989k	-79.64	-13.00	-66.64
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	150k	30M	10k	30k	RMS	4.165M	-65.90	-13.00	-52.90
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	30M	786.63M	100k	300k	RMS	726.85M	-56.65	-13.00	-43.65
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	786.63M	823M	200k	500k	RMS	822.275M	-37.72	-13.00	-24.72
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	823M	824M	200k	500k	RMS	823.87M	-26.60	-13.00	-13.60
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	849M	850M	200k	500k	RMS	849.65M	-29.70	-13.00	-16.70
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	850M	886.38M	200k	500k	RMS	850.15M	-40.03	-13.00	-27.03
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	886.38M	1G	100k	300k	RMS	966.85M	-69.81	-13.00	-56.81
C#829MHz,#836.2MHz_P_50@L+S_25@L	Pass	1G	10G	1M	3M	RMS	6.9625G	-54.81	-13.00	-41.81
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	87.96k	-78.94	-13.00	-65.94
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.202M	-63.87	-13.00	-50.87
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	242.61M	-56.27	-13.00	-43.27
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	810.775M	-31.24	-13.00	-18.24
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.98M	-62.39	-13.00	-49.39
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.75M	-73.42	-13.00	-60.42
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	852.15M	-35.21	-13.00	-22.21
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	966.99M	-69.56	-13.00	-56.56
C#829MHz,#836.2MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.96613G	-54.70	-13.00	-41.70
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	9k	150k	200	1k	RMS	46.012k	-84.87	-13.00	-71.87
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	150k	30M	10k	30k	RMS	3.747M	-64.81	-13.00	-51.81
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	30M	786.63M	100k	300k	RMS	606.36M	-56.45	-13.00	-43.45
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	786.63M	823M	200k	500k	RMS	822.95M	-41.07	-13.00	-28.07
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	823M	824M	200k	500k	RMS	823.01M	-33.58	-13.00	-20.58
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	849M	850M	200k	500k	RMS	849.96M	-27.29	-13.00	-14.29
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	850M	886.38M	200k	500k	RMS	851.05M	-37.60	-13.00	-24.60
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	886.38M	1G	100k	300k	RMS	887.82M	-63.43	-13.00	-50.43
C#834MHz,#841.2MHz_P_50@L+S_25@L	Pass	1G	10G	1M	3M	RMS	6.99738G	-54.85	-13.00	-41.85
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	27.964k	-79.25	-13.00	-66.25
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.269M	-65.96	-13.00	-52.96
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	572.88M	-57.06	-13.00	-44.06
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	815.775M	-29.19	-13.00	-16.19
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.23M	-72.98	-13.00	-58.98
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.95M	-70.85	-13.00	-57.85
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	850.25M	-50.48	-13.00	-37.48
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	887.37M	-63.80	-13.00	-50.80
C#834MHz,#841.2MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.994G	-54.70	-13.00	-41.70
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	9k	150k	200	1k	RMS	28k	-83.17	-13.00	-70.17
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	150k	30M	10k	30k	RMS	4.299M	-64.01	-13.00	-51.01
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	30M	786.63M	100k	300k	RMS	758.82M	-57.22	-13.00	-44.22
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	786.63M	823M	200k	500k	RMS	822.875M	-42.75	-13.00	-29.75
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	823M	824M	200k	500k	RMS	823.74M	-32.82	-13.00	-19.82

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5 2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	849M	850M	200k	500k	RMS	849.82M	-26.45	-13.00	-13.45
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	850M	886.38M	200k	500k	RMS	851.85M	-33.33	-13.00	-20.33
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	886.38M	1G	100k	300k	RMS	892.79M	-63.85	-13.00	-50.85
C#839MHz,#846.2MHz_P_50@L+S_25@L	Pass	1G	10G	1M	3M	RMS	6.98275G	-54.61	-13.00	-41.61
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	19.963k	-80.32	-13.00	-67.32
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	21.426M	-61.90	-13.00	-48.90
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	30M	786.63M	100k	300k	RMS	765.63M	-56.77	-13.00	-43.77
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	786.63M	823M	2k	10k	RMS	820.775M	-37.99	-13.00	-24.99
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.5M	-73.18	-13.00	-60.18
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.05M	-66.41	-13.00	-53.41
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	850M	886.38M	2k	10k	RMS	850.05M	-60.09	-13.00	-47.09
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	886.38M	1G	100k	300k	RMS	890.69M	-64.24	-13.00	-51.24
C#839MHz,#846.2MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.97713G	-54.98	-13.00	-41.98
Band 5_LTE_10MHz+10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	9k	150k	200	1k	RMS	112k	-85.06	-13.00	-72.06
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	150k	30M	10k	30k	RMS	7.09M	-63.59	-13.00	-50.59
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	30M	774.25M	100k	300k	RMS	673.03M	-57.00	-13.00	-44.00
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	774.25M	823M	200k	1M	RMS	822.95M	-35.98	-13.00	-22.98
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	823M	824M	200k	1M	RMS	823.96M	-22.79	-13.00	-9.79
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	849M	850M	200k	1M	RMS	849.77M	-28.84	-13.00	-15.84
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	850M	898.75M	200k	1M	RMS	850.35M	-37.40	-13.00	-24.40
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	898.75M	1G	100k	300k	RMS	992.76M	-69.68	-13.00	-56.68
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	1G	10G	1M	3M	RMS	1.6615G	-54.70	-13.00	-41.70
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	45.096k	-84.78	-13.00	-71.78
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-64.91	-13.00	-51.91
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	30M	774.25M	100k	300k	RMS	773.69M	-56.22	-13.00	-43.22
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	774.25M	823M	2k	10k	RMS	815.2M	-46.61	-13.00	-33.61
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	824M	-62.97	-13.00	-49.97
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.43M	-72.94	-13.00	-59.94
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	850M	898.75M	2k	10k	RMS	852.65M	-51.52	-13.00	-38.52
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	898.75M	1G	100k	300k	RMS	918.8M	-69.78	-13.00	-56.78
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.97038G	-54.71	-13.00	-41.71
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	9k	150k	200	1k	RMS	55.953k	-85.21	-13.00	-72.21
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.128M	-65.51	-13.00	-52.51
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	30M	774.25M	100k	300k	RMS	600.47M	-56.87	-13.00	-43.87
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	774.25M	823M	200k	1M	RMS	817.6M	-37.08	-13.00	-24.08
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	823M	824M	200k	1M	RMS	823.18M	-31.66	-13.00	-18.66
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	849M	850M	200k	1M	RMS	849.07M	-29.25	-13.00	-16.25
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	850M	898.75M	200k	1M	RMS	850.25M	-36.90	-13.00	-23.90
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	898.75M	1G	100k	300k	RMS	964.06M	-69.08	-13.00	-56.08
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	1G	10G	1M	3M	RMS	1.66825G	-54.49	-13.00	-41.49
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	89.969k	-82.37	-13.00	-69.37
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.254M	-64.44	-13.00	-51.44
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	30M	774.25M	100k	300k	RMS	692.2M	-55.45	-13.00	-42.45
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	774.25M	823M	2k	10k	RMS	808.5M	-34.95	-13.00	-21.95
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.51M	-71.91	-13.00	-58.91
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.39M	-72.09	-13.00	-59.09
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	850M	898.75M	2k	10k	RMS	887.75M	-59.83	-13.00	-46.83
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	898.75M	1G	100k	300k	RMS	914.72M	-69.71	-13.00	-56.71
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.97038G	-54.73	-13.00	-41.73
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	9k	150k	200	1k	RMS	13.97k	-83.38	-13.00	-70.38
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.247M	-64.30	-13.00	-51.30
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	30M	774.25M	100k	300k	RMS	693.13M	-57.13	-13.00	-44.13

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5 2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	774.25M	823M	200k	1M	RMS	819.7M	-33.51	-13.00	-20.51
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	823M	824M	200k	1M	RMS	823.06M	-26.64	-13.00	-13.64
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	849M	850M	200k	1M	RMS	849.5M	-26.79	-13.00	-13.79
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	850M	898.75M	200k	1M	RMS	850.75M	-34.66	-13.00	-21.66
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	898.75M	1G	100k	300k	RMS	977.17M	-69.77	-13.00	-56.77
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	1G	10G	1M	3M	RMS	1.67388G	-54.59	-13.00	-41.59
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	91.978k	-81.63	-13.00	-68.63
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.06M	-66.28	-13.00	-53.28
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	30M	774.25M	100k	300k	RMS	722.34M	-56.72	-13.00	-43.72
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	774.25M	823M	2k	10k	RMS	810.9M	-32.30	-13.00	-19.30
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.64M	-73.54	-13.00	-60.54
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.01M	-68.48	-13.00	-55.48
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	850M	898.75M	2k	10k	RMS	885.15M	-59.71	-13.00	-46.71
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	898.75M	1G	100k	300k	RMS	919.2M	-69.26	-13.00	-56.26
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.967G	-54.89	-13.00	-41.89
Band 5_LTE_10MHz+10MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	9k	150k	200	1k	RMS	98.006k	-83.20	-13.00	-70.20
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.202M	-65.50	-13.00	-52.50
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	30M	774.25M	100k	300k	RMS	539.63M	-56.99	-13.00	-43.99
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	774.25M	823M	200k	1M	RMS	822.7M	-37.32	-13.00	-24.32
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	823M	824M	200k	1M	RMS	823.81M	-28.97	-13.00	-15.97
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	849M	850M	200k	1M	RMS	849.95M	-26.76	-13.00	-13.76
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	850M	898.75M	200k	1M	RMS	851.55M	-35.83	-13.00	-22.83
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	898.75M	1G	100k	300k	RMS	963.73M	-69.52	-13.00	-56.52
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	1G	10G	1M	3M	RMS	6.97038G	-54.82	-13.00	-41.82
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	73.226k	-81.87	-13.00	-68.87
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.18M	-65.78	-13.00	-52.78
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	30M	774.25M	100k	300k	RMS	709.87M	-56.13	-13.00	-43.13
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	774.25M	823M	2k	10k	RMS	815.2M	-45.96	-13.00	-32.96
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	824M	-62.95	-13.00	-49.95
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.83M	-72.46	-13.00	-59.46
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	850M	898.75M	2k	10k	RMS	852.65M	-51.21	-13.00	-38.21
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	898.75M	1G	100k	300k	RMS	934.69M	-69.62	-13.00	-56.62
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.96363G	-54.80	-13.00	-41.80
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	9k	150k	200	1k	RMS	83.977k	-82.90	-13.00	-69.90
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	150k	30M	10k	30k	RMS	8.038M	-63.64	-13.00	-50.64
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	30M	774.25M	100k	300k	RMS	774.06M	-56.48	-13.00	-43.48
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	774.25M	823M	200k	1M	RMS	822.8M	-39.44	-13.00	-26.44
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	823M	824M	200k	1M	RMS	823.4M	-32.05	-13.00	-19.05
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	849M	850M	200k	1M	RMS	849.97M	-27.26	-13.00	-14.26
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	850M	898.75M	200k	1M	RMS	850.65M	-36.84	-13.00	-23.84
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	898.75M	1G	100k	300k	RMS	996.66M	-69.05	-13.00	-56.05
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	1G	10G	1M	3M	RMS	6.9625G	-54.72	-13.00	-41.72
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	91.978k	-80.80	-13.00	-67.80
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.113M	-64.82	-13.00	-51.82
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	30M	774.25M	100k	300k	RMS	578.88M	-57.03	-13.00	-44.03
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	774.25M	823M	2k	10k	RMS	808.5M	-34.08	-13.00	-21.08
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.44M	-72.38	-13.00	-59.38
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.83M	-73.21	-13.00	-60.21
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	850M	898.75M	2k	10k	RMS	883.05M	-59.86	-13.00	-46.86
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	898.75M	1G	100k	300k	RMS	910.39M	-70.00	-13.00	-57.00
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.98838G	-54.91	-13.00	-41.91
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	9k	150k	200	1k	RMS	13.9k	-83.50	-13.00	-70.50

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5 2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	150k	30M	10k	30k	RMS	7.09M	-64.15	-13.00	-51.15
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	30M	774.25M	100k	300k	RMS	673.4M	-56.70	-13.00	-43.70
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	774.25M	823M	200k	1M	RMS	821.4M	-37.20	-13.00	-24.20
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	823M	824M	200k	1M	RMS	823.3M	-29.75	-13.00	-16.75
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	849M	850M	200k	1M	RMS	849.88M	-28.62	-13.00	-15.62
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	850M	898.75M	200k	1M	RMS	850.45M	-34.12	-13.00	-21.12
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	898.75M	1G	100k	300k	RMS	950.92M	-69.42	-13.00	-56.42
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	1G	10G	1M	3M	RMS	6.97488G	-54.77	-13.00	-41.77
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	41.959k	-80.83	-13.00	-67.83
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	3.978M	-66.97	-13.00	-53.97
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	30M	774.25M	100k	300k	RMS	657.03M	-55.75	-13.00	-42.75
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	774.25M	823M	2k	10k	RMS	811M	-32.31	-13.00	-19.31
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.77M	-72.42	-13.00	-59.42
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.06M	-65.01	-13.00	-52.01
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	850M	898.75M	2k	10k	RMS	888.85M	-59.91	-13.00	-46.91
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	898.75M	1G	100k	300k	RMS	925.53M	-69.35	-13.00	-56.35
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.97488G	-54.72	-13.00	-41.72
Band 5_LTE_10MHz+10MHz_Nss1.64QAM_1TX	-	-	-	-	-	-	-	-	-	-
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	9k	150k	200	1k	RMS	98.006k	-82.81	-13.00	-69.81
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	150k	30M	10k	30k	RMS	7.09M	-64.60	-13.00	-51.60
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	30M	774.25M	100k	300k	RMS	49.91M	-54.17	-13.00	-41.17
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	774.25M	823M	200k	1M	RMS	821.4M	-38.84	-13.00	-25.84
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	823M	824M	200k	1M	RMS	823.99M	-23.55	-13.00	-10.55
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	849M	850M	200k	1M	RMS	849.44M	-29.98	-13.00	-16.98
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	850M	898.75M	200k	1M	RMS	850.65M	-36.67	-13.00	-23.67
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	898.75M	1G	100k	300k	RMS	947.48M	-69.54	-13.00	-56.54
C#829MHz,#838.9MHz_P_50@L+S_50@L	Pass	1G	10G	1M	3M	RMS	6.9805G	-54.47	-13.00	-41.47
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	13.935k	-80.18	-13.00	-67.18
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.299M	-66.37	-13.00	-53.37
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	30M	774.25M	100k	300k	RMS	676.2M	-56.45	-13.00	-43.45
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	774.25M	823M	2k	10k	RMS	815.2M	-46.84	-13.00	-33.84
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	824M	-62.65	-13.00	-49.65
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.01M	-73.13	-13.00	-60.13
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	850M	898.75M	2k	10k	RMS	852.65M	-51.28	-13.00	-38.28
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	898.75M	1G	100k	300k	RMS	932.04M	-69.59	-13.00	-56.59
C#829MHz,#838.9MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.96363G	-54.85	-13.00	-41.85
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	9k	150k	200	1k	RMS	139.989k	-80.31	-13.00	-67.31
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	150k	30M	10k	30k	RMS	1.889M	-62.48	-13.00	-49.48
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	30M	774.25M	100k	300k	RMS	770.16M	-57.24	-13.00	-44.24
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	774.25M	823M	200k	1M	RMS	822.95M	-36.95	-13.00	-23.95
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	823M	824M	200k	1M	RMS	823.35M	-31.73	-13.00	-18.73
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	849M	850M	200k	1M	RMS	849.31M	-28.71	-13.00	-15.71
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	850M	898.75M	200k	1M	RMS	850.65M	-33.84	-13.00	-20.84
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	898.75M	1G	100k	300k	RMS	983.93M	-69.47	-13.00	-56.47
C#831.6MHz,#841.5MHz_P_50@L+S_50@L	Pass	1G	10G	1M	3M	RMS	6.9625G	-54.93	-13.00	-41.93
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	41.994k	-81.02	-13.00	-68.02
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.195M	-67.51	-13.00	-54.51
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	30M	774.25M	100k	300k	RMS	709.5M	-56.60	-13.00	-43.60
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	774.25M	823M	2k	10k	RMS	808.5M	-34.25	-13.00	-21.25
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.82M	-72.87	-13.00	-59.87
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.57M	-73.53	-13.00	-60.53
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	850M	898.75M	2k	10k	RMS	883.75M	-60.04	-13.00	-47.04
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	898.75M	1G	100k	300k	RMS	911.41M	-69.64	-13.00	-56.64

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5 2CA)

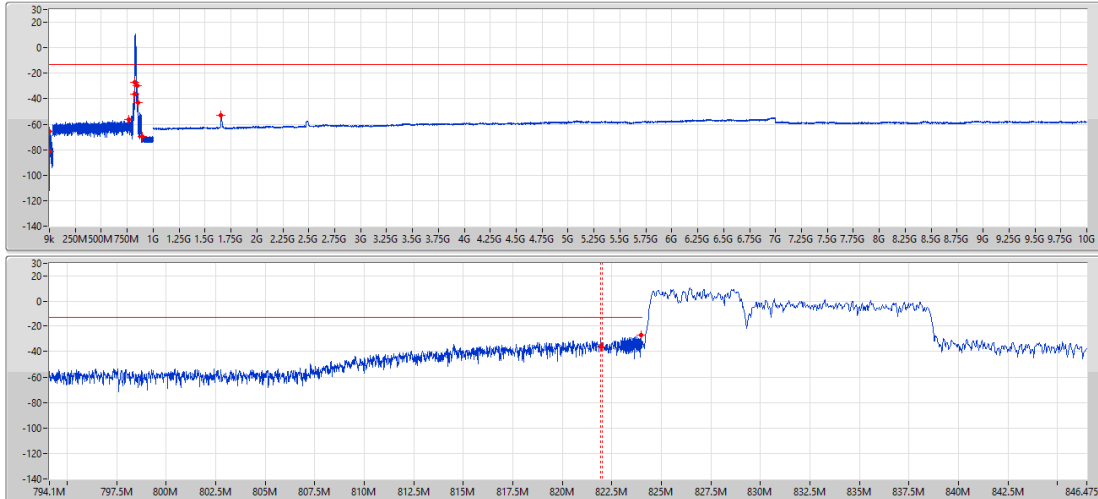
Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)
C#831.6MHz,#841.5MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.99738G	-54.97	-13.00	-41.97
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	9k	150k	200	1k	RMS	69.982k	-83.60	-13.00	-70.60
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	150k	30M	10k	30k	RMS	7.09M	-64.29	-13.00	-51.29
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	30M	774.25M	100k	300k	RMS	772.76M	-56.85	-13.00	-43.85
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	774.25M	823M	200k	1M	RMS	822.4M	-37.21	-13.00	-24.21
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	823M	824M	200k	1M	RMS	823.78M	-29.56	-13.00	-16.56
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	849M	850M	200k	1M	RMS	849.32M	-27.60	-13.00	-14.60
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	850M	898.75M	200k	1M	RMS	852.45M	-33.50	-13.00	-20.50
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	898.75M	1G	100k	300k	RMS	984.43M	-69.35	-13.00	-56.35
C#834.1MHz,#844MHz_P_50@L+S_50@L	Pass	1G	10G	1M	3M	RMS	6.97713G	-54.78	-13.00	-41.78
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	87.96k	-78.55	-13.00	-65.55
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-65.14	-13.00	-52.14
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	30M	774.25M	100k	300k	RMS	608.84M	-56.88	-13.00	-43.88
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	774.25M	823M	2k	10k	RMS	811M	-32.04	-13.00	-19.04
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	823M	824M	2k	10k	RMS	823.45M	-72.70	-13.00	-59.70
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	849M	850M	2k	10k	RMS	849.04M	-64.89	-13.00	-51.89
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	850M	898.75M	2k	10k	RMS	889.15M	-59.43	-13.00	-46.43
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	898.75M	1G	100k	300k	RMS	951.15M	-69.68	-13.00	-56.68
C#834.1MHz,#844MHz_P_1@L+S_1@H	Pass	1G	10G	1M	3M	RMS	6.96813G	-54.83	-13.00	-41.83

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_5MHz+10MHz_Nss1,QPSK_1TX
C#826.8MHz,#834MHz_QPSK_P_25@L+S_50@L

CSE-TX-Sum

27/11/2020

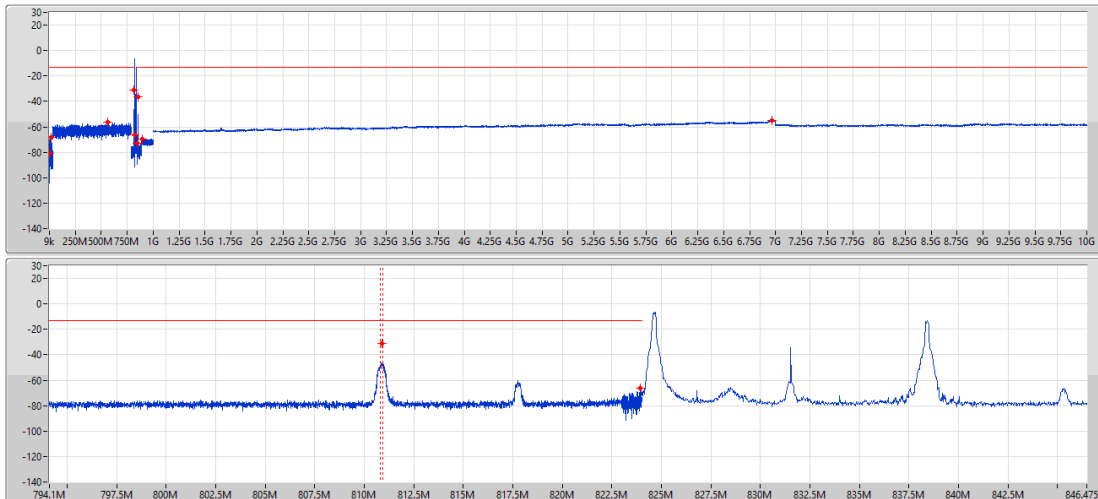
Limit 
Port 1 

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	41.959k	-81.48	-13.00	-68.48	-	-
150k	30M	10k	30k	RMS	3.501M	-65.88	-13.00	-52.88	-	-
30M	786.63M	100k	300k	RMS	766.01M	-56.65	-13.00	-43.65	-	-
786.63M	823M	200k	500k	RMS	821.975M	-36.57	-13.00	-23.57	MBW 100k	-
823M	824M	200k	500k	RMS	823.97M	-27.12	-13.00	-14.12	-	-
849M	850M	200k	500k	RMS	849.44M	-29.80	-13.00	-16.80	-	-
850M	886.38M	200k	500k	RMS	850.85M	-43.00	-13.00	-30.00	MBW 100k	-
886.38M	1G	100k	300k	RMS	897.94M	-69.51	-13.00	-56.51	-	-
1G	10G	1M	3M	RMS	1.65475G	-52.81	-13.00	-39.81	-	-

Band 5_LTE_5MHz+10MHz_Nss1,QPSK_1TX
C#826.8MHz,#834MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020

Limit 
Port 1 

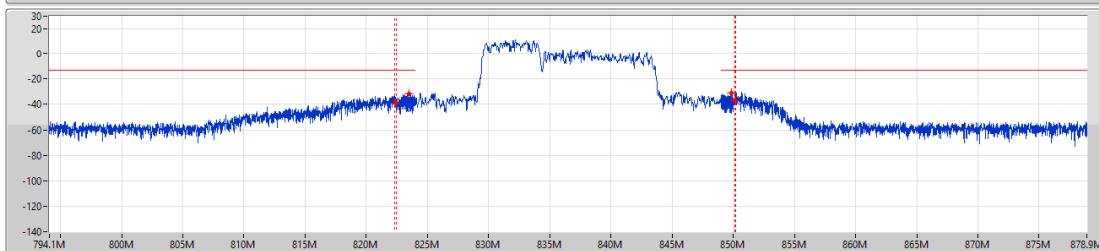
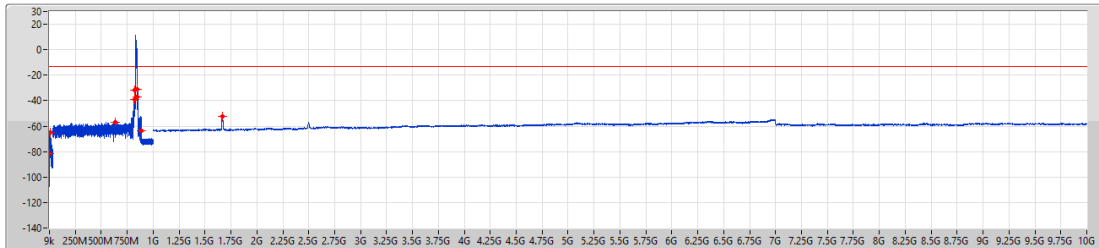
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	125.96k	-81.20	-13.00	-68.20	-	-
150k	30M	10k	30k	RMS	13.56M	-68.40	-13.00	-55.40	-	-
30M	786.63M	100k	300k	RMS	560.02M	-56.40	-13.00	-43.40	-	-
786.63M	823M	2k	10k	RMS	810.875M	-30.77	-13.00	-17.77	MBW 100k	-
823M	824M	2k	10k	RMS	823.92M	-66.00	-13.00	-53.00	-	-
849M	850M	2k	10k	RMS	849.37M	-73.06	-13.00	-60.06	-	-
850M	886.38M	2k	10k	RMS	852.25M	-36.12	-13.00	-23.12	MBW 100k	-
886.38M	1G	100k	300k	RMS	896.8M	-69.84	-13.00	-56.84	-	-
1G	10G	1M	3M	RMS	6.9625G	-54.77	-13.00	-41.77	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_5MHz+10MHz_Nss1,QPSK_1TX
C#831.8MHz,#839MHz_QPSK_P_25@L+S_50@L

CSE-TX-Sum

27/11/2020

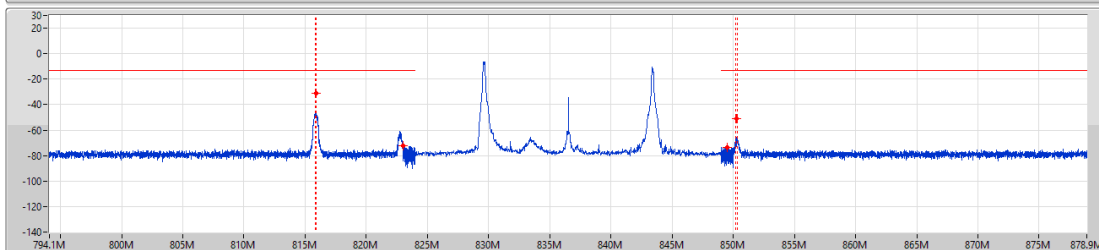
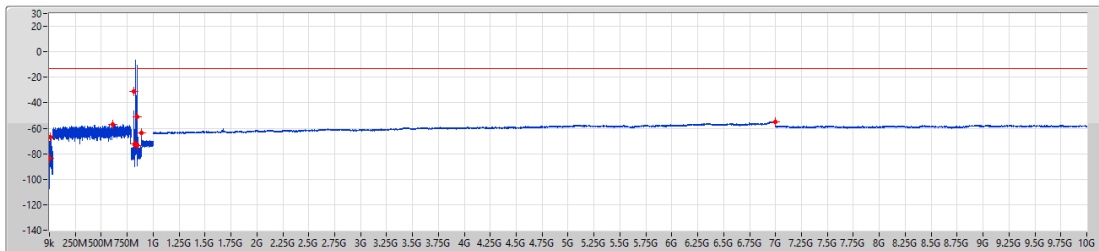


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	55.988k	-81.47	-13.00	-68.47	-	-
150k	30M	10k	30k	RMS	4.389M	-65.21	-13.00	-52.21	-	-
30M	786.63M	100k	300k	RMS	632.27M	-57.00	-13.00	-44.00	-	-
786.63M	823M	200k	500k	RMS	822.375M	-38.81	-13.00	-25.81	MBW 100k	-
823M	824M	200k	500k	RMS	823.48M	-31.93	-13.00	-18.93	-	-
849M	850M	200k	500k	RMS	849.65M	-31.40	-13.00	-18.40	-	-
850M	886.38M	200k	500k	RMS	850.15M	-36.87	-13.00	-23.87	MBW 100k	-
886.38M	1G	100k	300k	RMS	887.06M	-63.36	-13.00	-50.36	-	-
1G	10G	1M	3M	RMS	1.66480G	-52.64	-13.00	-39.64	-	-

Band 5_LTE_5MHz+10MHz_Nss1,QPSK_1TX
C#831.8MHz,#839MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



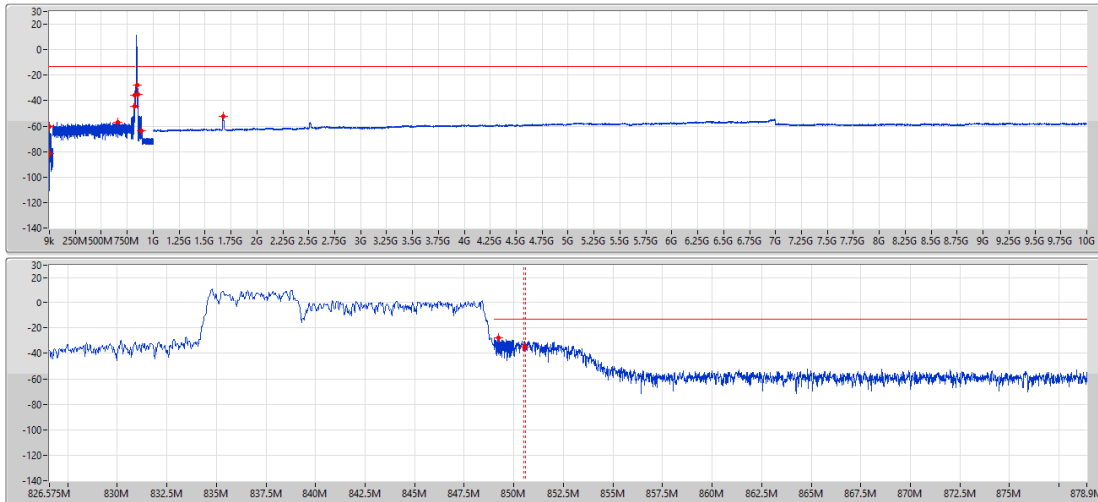
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	93.952k	-83.26	-13.00	-70.26	-	-
150k	30M	10k	30k	RMS	4.299M	-66.97	-13.00	-53.97	-	-
30M	786.63M	100k	300k	RMS	612.6M	-56.82	-13.00	-43.82	-	-
786.63M	823M	2k	10k	RMS	815.875M	-31.02	-13.00	-18.02	MBW 100k	-
823M	824M	2k	10k	RMS	823M	-72.53	-13.00	-59.53	-	-
849M	850M	2k	10k	RMS	849.52M	-73.35	-13.00	-60.35	-	-
850M	886.38M	2k	10k	RMS	850.25M	-51.15	-13.00	-38.15	MBW 100k	-
886.38M	1G	100k	300k	RMS	886.66M	-63.67	-13.00	-50.67	-	-
1G	10G	1M	3M	RMS	6.994G	-54.97	-13.00	-41.97	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_5MHz+10MHz_Nss1,QPSK_1TX
C#836.8MHz,#844MHz_QPSK_P_25@L+S_50@L

CSE-TX-Sum

27/11/2020

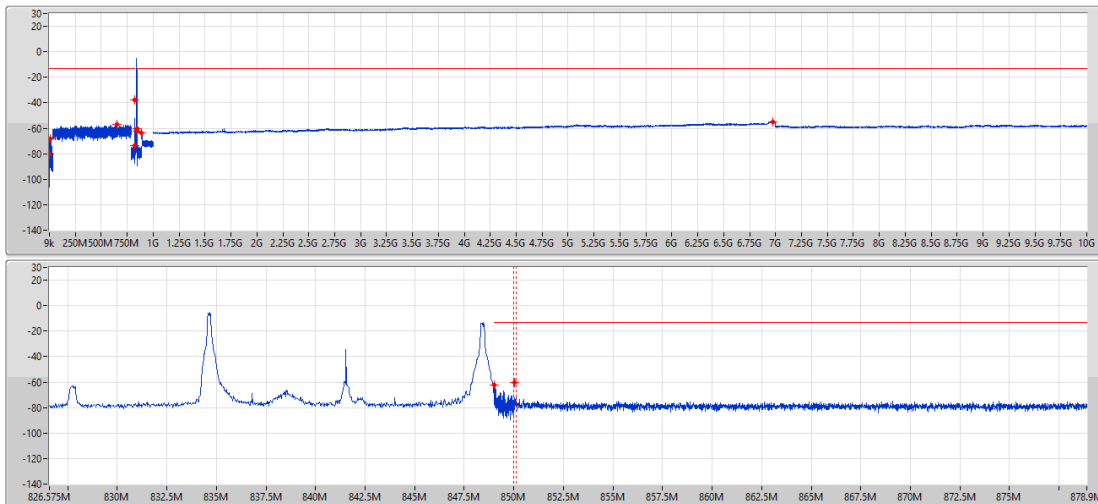


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	112k	-81.69	-13.00	-68.69	-	-
150k	30M	10k	30k	RMS	3.419M	-60.60	-13.00	-47.60	-	-
30M	786.63M	100k	300k	RMS	656.11M	-57.04	-13.00	-44.04	-	-
786.63M	823M	200k	500k	RMS	822.675M	-44.07	-13.00	-31.07	MBW 100k	-
823M	824M	200k	500k	RMS	823.49M	-35.90	-13.00	-22.90	-	-
849M	850M	200k	500k	RMS	849.22M	-27.86	-13.00	-14.86	-	-
850M	886.38M	200k	500k	RMS	850.55M	-35.34	-13.00	-22.34	MBW 100k	-
886.38M	1G	100k	300k	RMS	888.73M	-63.50	-13.00	-50.50	-	-
1G	10G	1M	3M	RMS	1.675G	-52.64	-13.00	-39.64	-	-

Band 5_LTE_5MHz+10MHz_Nss1,QPSK_1TX
C#836.8MHz,#844MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.995k	-80.00	-13.00	-67.00	-	-
150k	30M	10k	30k	RMS	4.113M	-68.16	-13.00	-55.16	-	-
30M	786.63M	100k	300k	RMS	654.03M	-56.72	-13.00	-43.72	-	-
786.63M	823M	2k	10k	RMS	820.875M	-37.51	-13.00	-24.51	MBW 100k	-
823M	824M	2k	10k	RMS	823.04M	-73.69	-13.00	-60.69	-	-
849M	850M	2k	10k	RMS	849.02M	-62.49	-13.00	-49.49	-	-
850M	886.38M	2k	10k	RMS	850.05M	-60.03	-13.00	-47.03	MBW 100k	-
886.38M	1G	100k	300k	RMS	886.89M	-63.68	-13.00	-50.68	-	-
1G	10G	1M	3M	RMS	6.96925G	-54.83	-13.00	-41.83	-	-

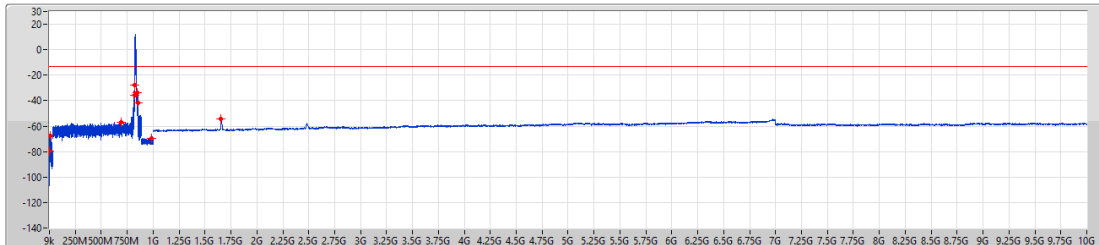
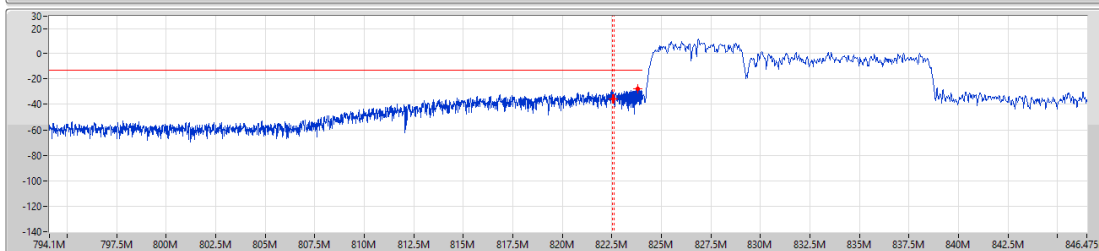
Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_5MHz+10MHz_Nss1,16QAM_1TX

CSE-TX-Sum

C#826.8MHz,#834MHz_16QAM_P_25@L+S_50@L

27/11/2020

Limit
Port 1

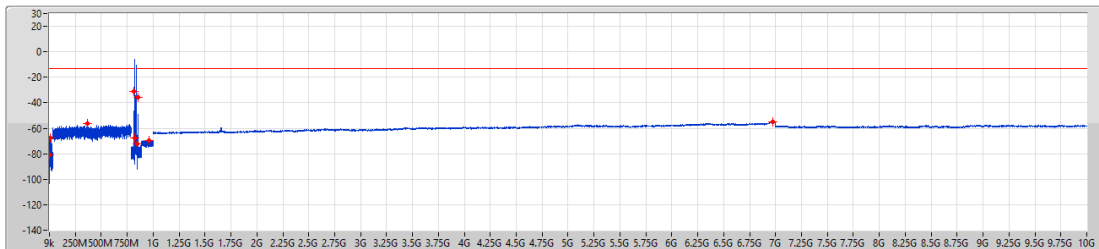
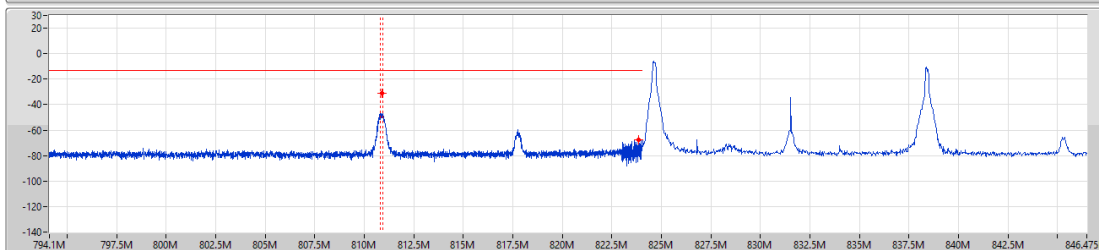
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	112k	-79.76	-13.00	-66.76	-	-
150k	30M	10k	30k	RMS	4.904M	-67.42	-13.00	-54.42	-	-
30M	786.63M	100k	300k	RMS	688.64M	-56.70	-13.00	-43.70	-	-
786.63M	823M	200k	500k	RMS	823.575M	-33.76	-13.00	-22.76	MBW 100k	-
823M	824M	200k	500k	RMS	823.82M	-27.79	-13.00	-14.79	-	-
849M	850M	200k	500k	RMS	849.53M	-33.61	-13.00	-20.61	-	-
850M	886.38M	200k	500k	RMS	850.55M	-41.47	-13.00	-28.47	MBW 100k	-
886.38M	1G	100k	300k	RMS	985.57M	-69.54	-13.00	-56.54	-	-
1G	10G	1M	3M	RMS	1.65363G	-54.41	-13.00	-41.41	-	-

Band 5_LTE_5MHz+10MHz_Nss1,16QAM_1TX

CSE-TX-Sum

C#826.8MHz,#834MHz_16QAM_P_1@L+S_1@H

27/11/2020

Limit
Port 1

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.97k	-80.67	-13.00	-67.67	-	-
150k	30M	10k	30k	RMS	4.202M	-67.86	-13.00	-54.86	-	-
30M	786.63M	100k	300k	RMS	366.7M	-56.27	-13.00	-43.27	-	-
786.63M	823M	2k	10k	RMS	810.875M	-31.17	-13.00	-18.17	MBW 100k	-
823M	824M	2k	10k	RMS	823.85M	-67.81	-13.00	-54.81	-	-
849M	850M	2k	10k	RMS	849.27M	-72.41	-13.00	-59.41	-	-
850M	886.38M	2k	10k	RMS	852.15M	-35.56	-13.00	-22.56	MBW 100k	-
886.38M	1G	100k	300k	RMS	957.05M	-69.53	-13.00	-56.53	-	-
1G	10G	1M	3M	RMS	6.97263G	-54.83	-13.00	-41.83	-	-

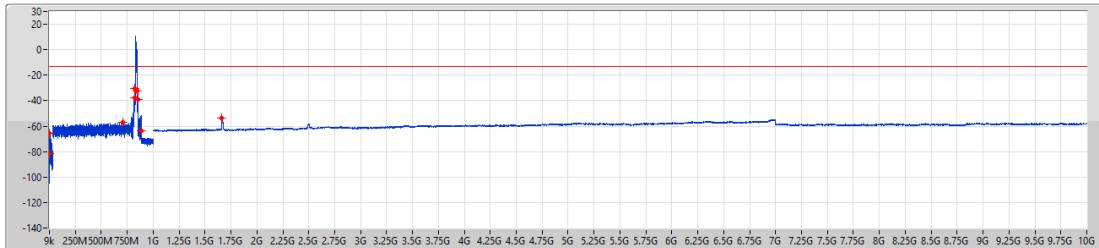
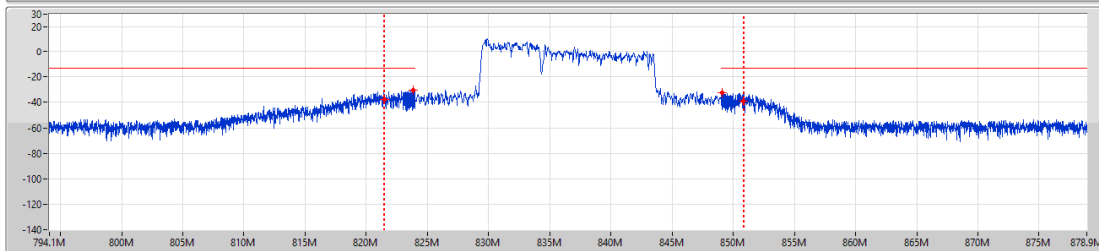
Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_5MHz+10MHz_Nss1,16QAM_1TX

CSE-TX-Sum

C#831.8MHz,#839MHz_16QAM_P_25@L+S_50@L

27/11/2020

Limit
Port 1

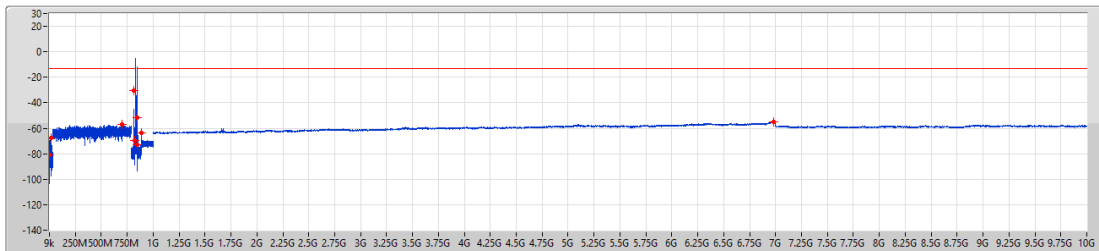
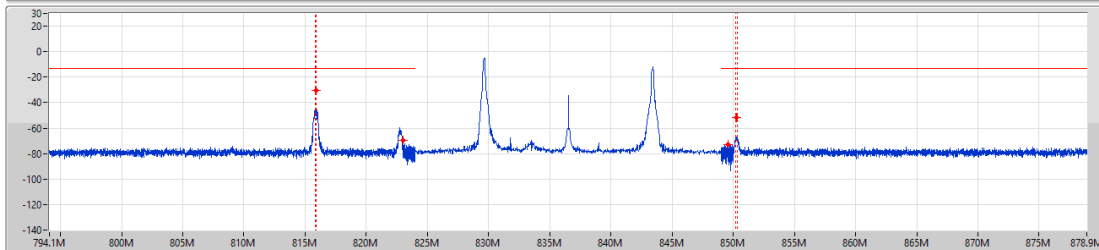
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	112k	-81.56	-13.00	-68.56	-	-
150k	30M	10k	30k	RMS	1.344M	-65.62	-13.00	-52.62	-	-
30M	786.63M	100k	300k	RMS	707.94M	-57.06	-13.00	-44.06	-	-
786.63M	823M	200k	500k	RMS	821.475M	-37.92	-13.00	-24.92	MBW 100k	-
823M	824M	200k	500k	RMS	823.87M	-30.16	-13.00	-17.16	-	-
849M	850M	200k	500k	RMS	849.07M	-32.72	-13.00	-19.72	-	-
850M	886.38M	200k	500k	RMS	850.85M	-39.10	-13.00	-26.10	MBW 100k	-
886.38M	1G	100k	300k	RMS	886.69M	-63.44	-13.00	-50.44	-	-
1G	10G	1M	3M	RMS	1.66375G	-53.88	-13.00	-40.88	-	-

Band 5_LTE_5MHz+10MHz_Nss1,16QAM_1TX

CSE-TX-Sum

C#831.8MHz,#839MHz_16QAM_P_1@L+S_1@H

27/11/2020

Limit
Port 1

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	15.844k	-81.13	-13.00	-68.13	-	-
150k	30M	10k	30k	RMS	13.56M	-67.36	-13.00	-54.36	-	-
30M	786.63M	100k	300k	RMS	702.07M	-57.22	-13.00	-44.22	-	-
786.63M	823M	2k	10k	RMS	815.875M	-30.69	-13.00	-17.69	MBW 100k	-
823M	824M	2k	10k	RMS	823M	-69.55	-13.00	-56.55	-	-
849M	850M	2k	10k	RMS	849.58M	-72.64	-13.00	-59.64	-	-
850M	886.38M	2k	10k	RMS	850.25M	-51.41	-13.00	-38.41	MBW 100k	-
886.38M	1G	100k	300k	RMS	887.65M	-63.71	-13.00	-50.71	-	-
1G	10G	1M	3M	RMS	6.98163G	-54.86	-13.00	-41.86	-	-

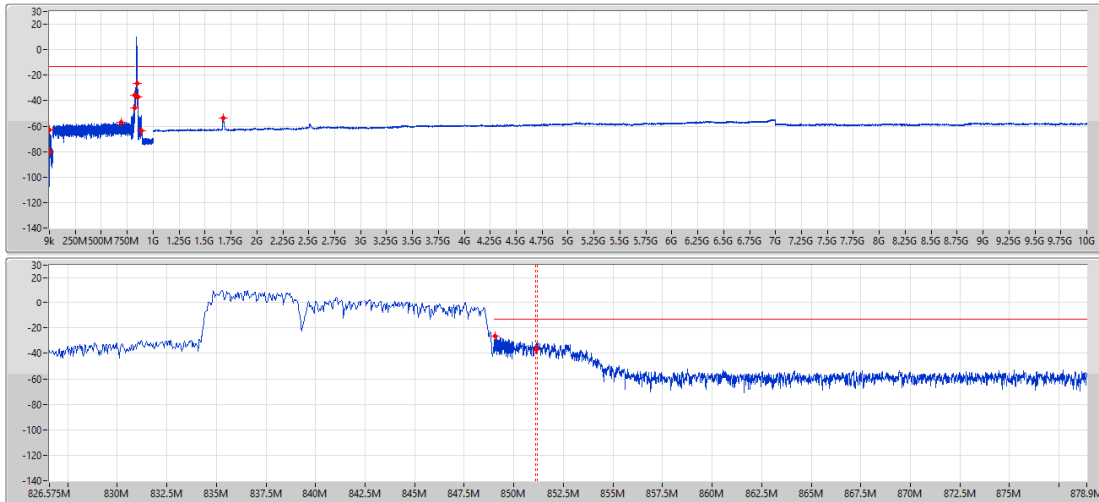
Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_5MHz+10MHz_Nss1,16QAM_1TX

CSE-TX-Sum

C#836.8MHz,#844MHz_16QAM_P_25@L+S_50@L

27/11/2020



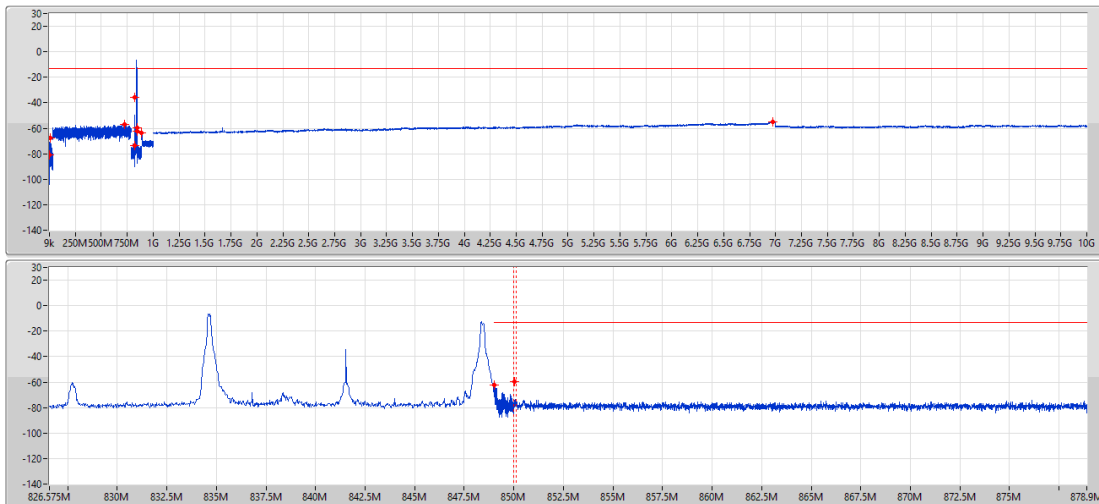
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	112k	-80.27	-13.00	-67.27	-	-
150k	30M	10k	30k	RMS	970.875k	-62.74	-13.00	-49.74	-	-
30M	786.63M	100k	300k	RMS	691.67M	-56.91	-13.00	-43.91	-	-
786.63M	823M	200k	500k	RMS	821.875M	-45.60	-13.00	-32.60	MBW 100k	-
823M	824M	200k	500k	RMS	824M	-35.54	-13.00	-22.54	-	-
849M	850M	200k	500k	RMS	849.04M	-26.75	-13.00	-13.75	-	-
850M	886.38M	200k	500k	RMS	851.15M	-36.91	-13.00	-23.91	MBW 100k	-
886.38M	1G	100k	300k	RMS	887.77M	-63.49	-13.00	-50.49	-	-
1G	10G	1M	3M	RMS	1.67388G	-53.39	-13.00	-40.39	-	-

Band 5_LTE_5MHz+10MHz_Nss1,16QAM_1TX

CSE-TX-Sum

C#836.8MHz,#844MHz_16QAM_P_1@L+S_1@H

27/11/2020



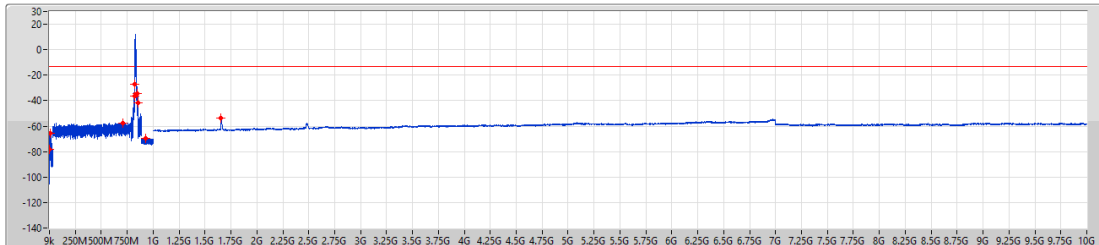
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.978k	-80.99	-13.00	-67.99	-	-
150k	30M	10k	30k	RMS	4.157M	-67.92	-13.00	-54.92	-	-
30M	786.63M	100k	300k	RMS	724.58M	-57.02	-13.00	-44.02	-	-
786.63M	823M	2k	10k	RMS	820.875M	-35.90	-13.00	-22.90	MBW 100k	-
823M	824M	2k	10k	RMS	823.65M	-73.34	-13.00	-60.34	-	-
849M	850M	2k	10k	RMS	849.03M	-62.20	-13.00	-49.20	-	-
850M	886.38M	2k	10k	RMS	850.05M	-59.36	-13.00	-46.36	MBW 100k	-
886.38M	1G	100k	300k	RMS	887.62M	-63.49	-13.00	-50.49	-	-
1G	10G	1M	3M	RMS	6.97713G	-54.85	-13.00	-41.85	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

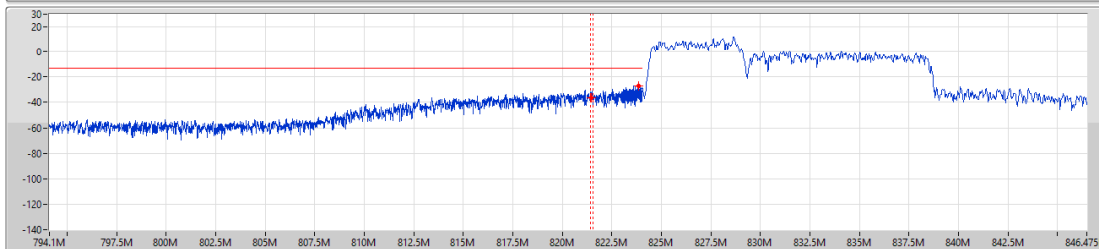
Band 5_LTE_5MHz+10MHz_Nss1,64QAM_1TX
C#826.8MHz,#834MHz_64QAM_P_25@L+S_50@L

CSE-TX-Sum

27/11/2020



Limit
Port 1

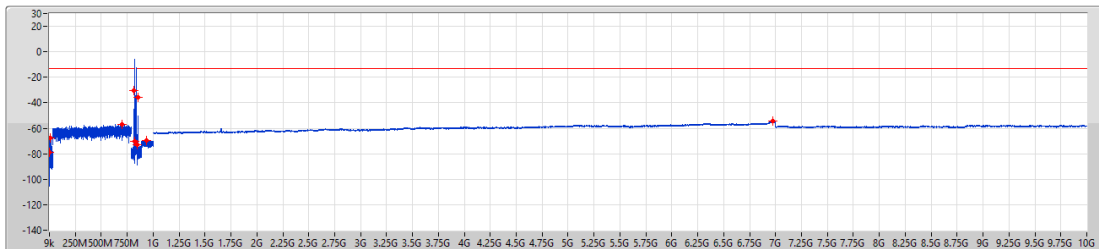


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	140.024k	-78.26	-13.00	-65.26	-	-
150k	30M	10k	30k	RMS	4.142M	-65.77	-13.00	-52.77	-	-
30M	786.63M	100k	300k	RMS	706.04M	-57.45	-13.00	-44.45	-	-
786.63M	823M	200k	500k	RMS	821.475M	-36.55	-13.00	-23.55	MBW 100k	-
823M	824M	200k	500k	RMS	823.83M	-26.80	-13.00	-13.80	-	-
849M	850M	200k	500k	RMS	849.38M	-34.14	-13.00	-21.14	-	-
850M	886.38M	200k	500k	RMS	850.45M	-41.49	-13.00	-28.49	MBW 100k	-
886.38M	1G	100k	300k	RMS	931.17M	-69.35	-13.00	-56.35	-	-
1G	10G	1M	3M	RMS	1.65363G	-53.67	-13.00	-40.67	-	-

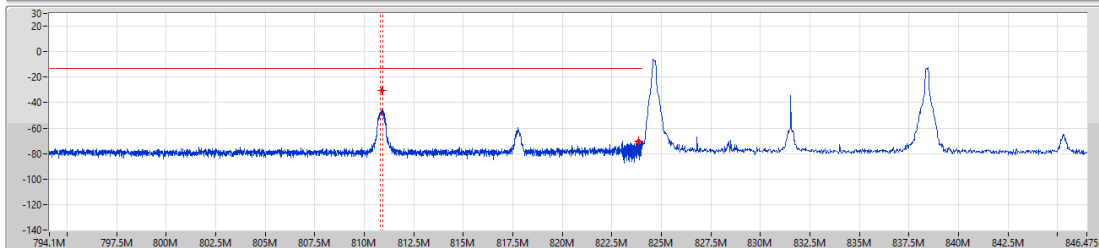
Band 5_LTE_5MHz+10MHz_Nss1,64QAM_1TX
C#826.8MHz,#834MHz_64QAM_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



Limit
Port 1



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.97k	-78.86	-13.00	-65.86	-	-
150k	30M	10k	30k	RMS	4.21M	-67.55	-13.00	-54.55	-	-
30M	786.63M	100k	300k	RMS	702.45M	-57.16	-13.00	-44.16	-	-
786.63M	823M	2k	10k	RMS	810.875M	-30.57	-13.00	-17.57	MBW 100k	-
823M	824M	2k	10k	RMS	823.84M	-70.33	-13.00	-57.33	-	-
849M	850M	2k	10k	RMS	849.84M	-72.69	-13.00	-59.69	-	-
850M	886.38M	2k	10k	RMS	852.15M	-35.55	-13.00	-22.55	MBW 100k	-
886.38M	1G	100k	300k	RMS	939.01M	-69.72	-13.00	-56.72	-	-
1G	10G	1M	3M	RMS	6.97038G	-54.58	-13.00	-41.58	-	-

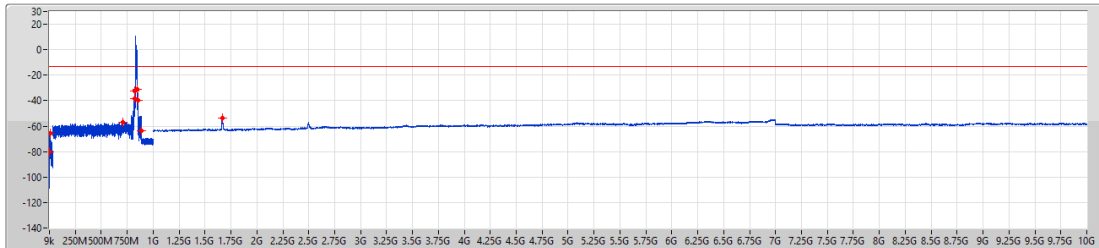
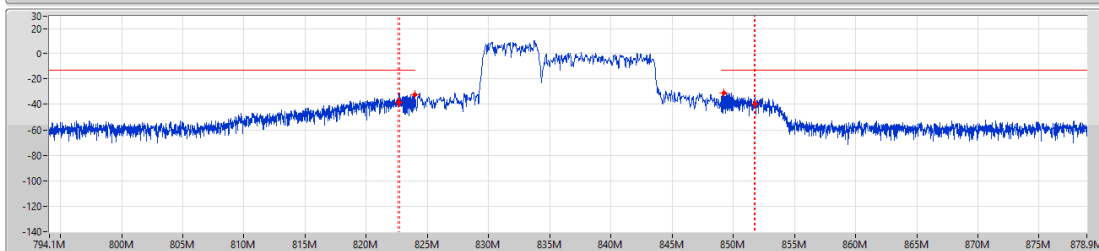
Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_5MHz+10MHz_Nss1,64QAM_1TX

CSE-TX-Sum

C#831.8MHz,#839MHz_64QAM_P_25@L+S_50@L

27/11/2020

Limit
Port 1

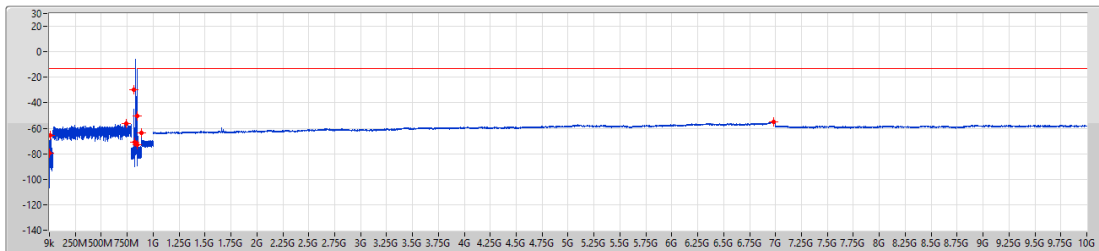
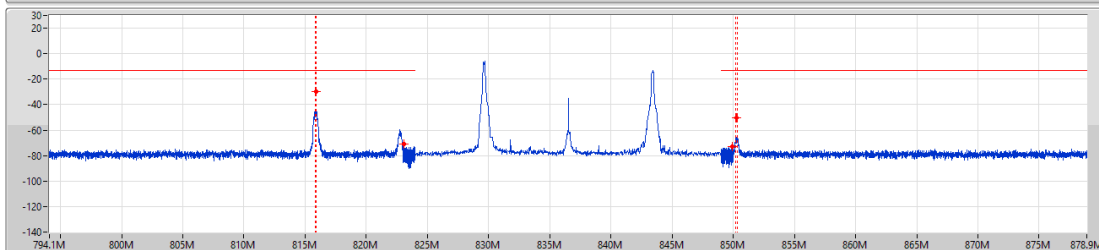
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	139.989k	-80.34	-13.00	-67.34	-	-
150k	30M	10k	30k	RMS	4.185M	-65.69	-13.00	-52.69	-	-
30M	786.63M	100k	300k	RMS	704.72M	-57.02	-13.00	-44.02	-	-
786.63M	823M	200k	500k	RMS	822.675M	-38.57	-13.00	-25.57	MBW 100k	-
823M	824M	200k	500k	RMS	823.99M	-32.16	-13.00	-19.16	-	-
849M	850M	200k	500k	RMS	849.25M	-31.00	-13.00	-18.00	-	-
850M	886.38M	200k	500k	RMS	851.75M	-39.86	-13.00	-26.86	MBW 100k	-
886.38M	1G	100k	300k	RMS	887.8M	-63.41	-13.00	-50.41	-	-
1G	10G	1M	3M	RMS	1.6648G	-53.66	-13.00	-40.66	-	-

Band 5_LTE_5MHz+10MHz_Nss1,64QAM_1TX

CSE-TX-Sum

C#831.8MHz,#839MHz_64QAM_P_1@L+S_1@H

27/11/2020

Limit
Port 1

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	15.909k	-79.60	-13.00	-66.60	-	-
150k	30M	10k	30k	RMS	4.211M	-63.79	-13.00	-50.79	-	-
30M	786.63M	100k	300k	RMS	740.47M	-56.49	-13.00	-43.49	-	-
786.63M	823M	2k	10k	RMS	815.875M	-29.65	-13.00	-16.65	MBW 100k	-
823M	824M	2k	10k	RMS	823.09M	-70.65	-13.00	-57.65	-	-
849M	850M	2k	10k	RMS	849.93M	-72.95	-13.00	-59.95	-	-
850M	886.38M	2k	10k	RMS	850.25M	-50.68	-13.00	-37.68	MBW 100k	-
886.38M	1G	100k	300k	RMS	886.57M	-63.67	-13.00	-50.67	-	-
1G	10G	1M	3M	RMS	6.98388G	-54.79	-13.00	-41.79	-	-

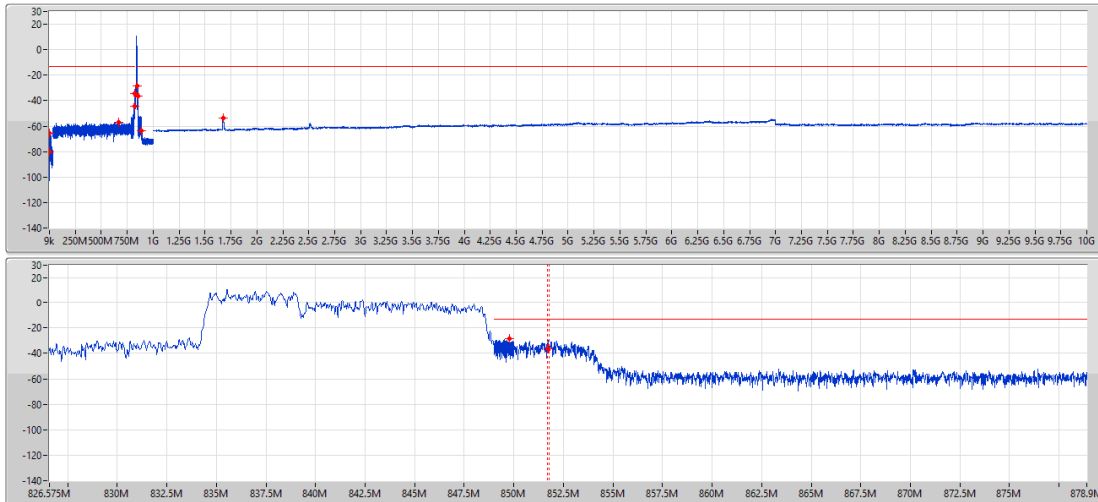
Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_5MHz+10MHz_Nss1,64QAM_1TX

CSE-TX-Sum

C#836.8MHz,#844MHz_64QAM_P_25@L+S_50@L

27/11/2020



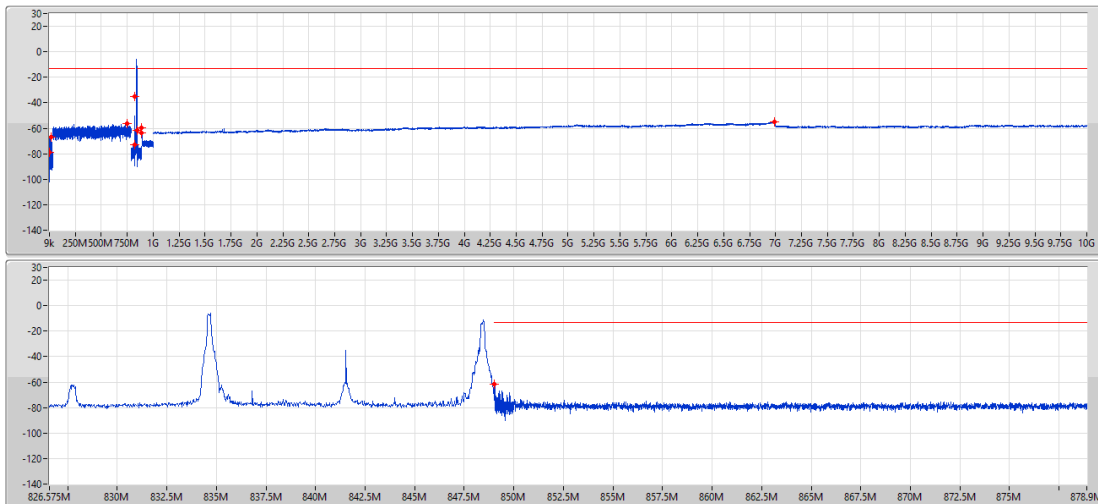
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	112k	-79.91	-13.00	-66.91	-	-
150k	30M	10k	30k	RMS	1.904M	-65.31	-13.00	-52.31	-	-
30M	786.63M	100k	300k	RMS	666.13M	-57.10	-13.00	-44.10	-	-
786.63M	823M	200k	500k	RMS	822.575M	-44.49	-13.00	-31.49	MBW 100k	-
823M	824M	200k	500k	RMS	823.63M	-34.72	-13.00	-21.72	-	-
849M	850M	200k	500k	RMS	849.78M	-28.65	-13.00	-15.65	-	-
850M	886.38M	200k	500k	RMS	851.75M	-36.13	-13.00	-23.13	MBW 100k	-
886.38M	1G	100k	300k	RMS	889.95M	-63.39	-13.00	-50.39	-	-
1G	10G	1M	3M	RMS	1.67388G	-53.36	-13.00	-40.36	-	-

Band 5_LTE_5MHz+10MHz_Nss1,64QAM_1TX

CSE-TX-Sum

C#836.8MHz,#844MHz_64QAM_P_1@L+S_1@H

27/11/2020



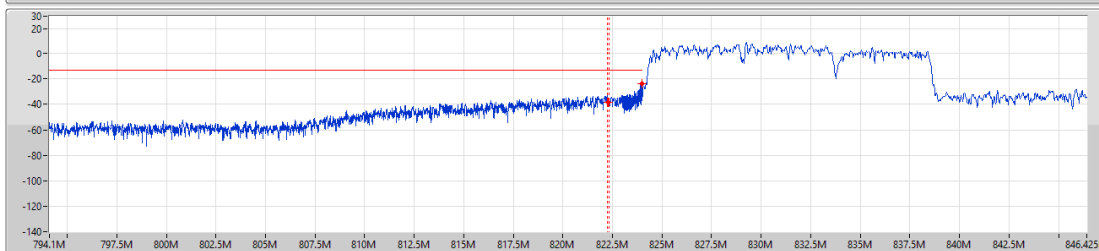
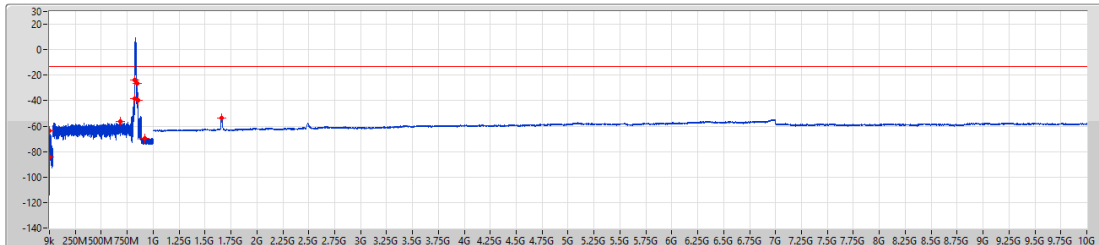
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	61.981k	-79.22	-13.00	-66.22	-	-
150k	30M	10k	30k	RMS	13.799M	-67.27	-13.00	-54.27	-	-
30M	786.63M	100k	300k	RMS	749.55M	-56.03	-13.00	-43.03	-	-
786.63M	823M	2k	10k	RMS	820.875M	-35.35	-13.00	-22.35	MBW 100k	-
823M	824M	2k	10k	RMS	823.53M	-72.84	-13.00	-59.84	-	-
849M	850M	2k	10k	RMS	849.03M	-61.69	-13.00	-48.69	-	-
850M	886.38M	2k	10k	RMS	884.65M	-59.79	-13.00	-46.79	MBW 100k	-
886.38M	1G	100k	300k	RMS	887.57M	-63.46	-13.00	-50.46	-	-
1G	10G	1M	3M	RMS	6.99175G	-54.96	-13.00	-41.96	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+5MHz_Nss1,QPSK_1TX
C#829MHz,#836.2MHz_QPSK_P_50@L+S_25@L

CSE-TX-Sum

27/11/2020

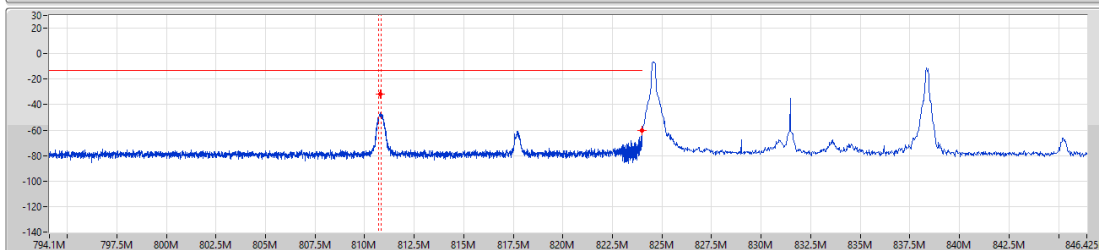
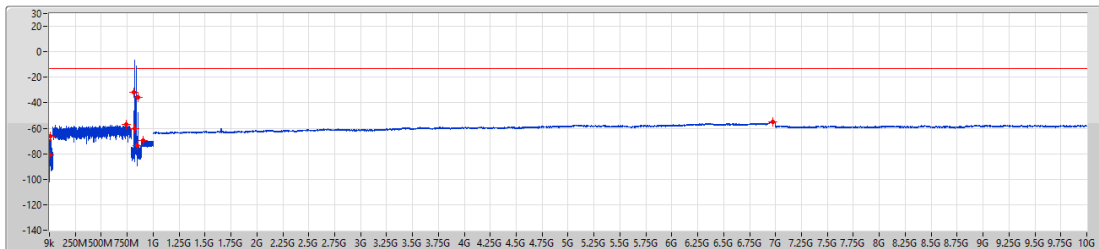


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	112k	-83.94	-13.00	-70.94	-	-
150k	30M	10k	30k	RMS	1.881M	-63.63	-13.00	-50.63	-	-
30M	786.63M	100k	300k	RMS	683.72M	-56.59	-13.00	-43.59	-	-
786.63M	823M	200k	500k	RMS	822.275M	-38.07	-13.00	-25.07	MBW 100k	-
823M	824M	200k	500k	RMS	823.59M	-23.59	-13.00	-10.59	-	-
849M	850M	200k	500k	RMS	849.94M	-26.39	-13.00	-13.39	-	-
850M	886.38M	200k	500k	RMS	850.65M	-39.74	-13.00	-26.74	MBW 100k	-
886.38M	1G	100k	300k	RMS	918.76M	-69.63	-13.00	-56.63	-	-
1G	10G	1M	3M	RMS	1.66263G	-53.44	-13.00	-40.44	-	-

Band 5_LTE_10MHz+5MHz_Nss1,QPSK_1TX
C#829MHz,#836.2MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



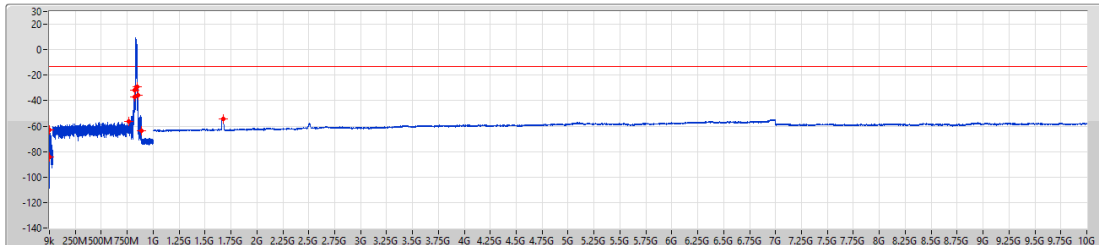
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.578k	-80.87	-13.00	-67.87	-	-
150k	30M	10k	30k	RMS	4.165M	-66.59	-13.00	-53.59	-	-
30M	786.63M	100k	300k	RMS	743.13M	-57.16	-13.00	-44.16	-	-
786.63M	823M	2k	10k	RMS	810.775M	-31.67	-13.00	-18.67	MBW 100k	-
823M	824M	2k	10k	RMS	824M	-60.05	-13.00	-47.05	-	-
849M	850M	2k	10k	RMS	849.93M	-73.38	-13.00	-60.38	-	-
850M	886.38M	2k	10k	RMS	852.15M	-35.71	-13.00	-22.71	MBW 100k	-
886.38M	1G	100k	300k	RMS	904.02M	-69.86	-13.00	-56.86	-	-
1G	10G	1M	3M	RMS	6.976G	-54.86	-13.00	-41.86	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

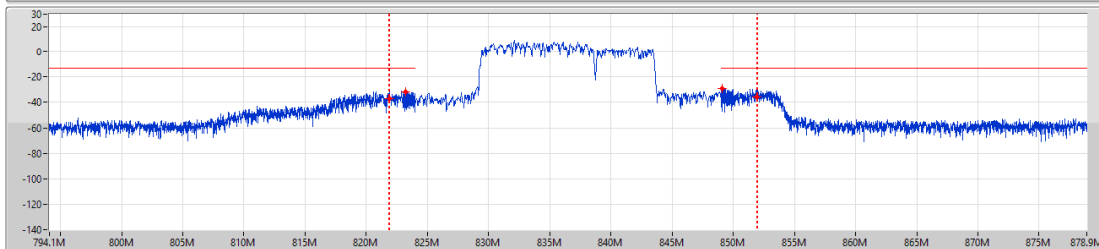
Band 5_LTE_10MHz+5MHz_Nss1,QPSK_1TX
C#834MHz,#841.2MHz_QPSK_P_50@L+S_25@L

CSE-TX-Sum

27/11/2020



Limit 
Port 1 

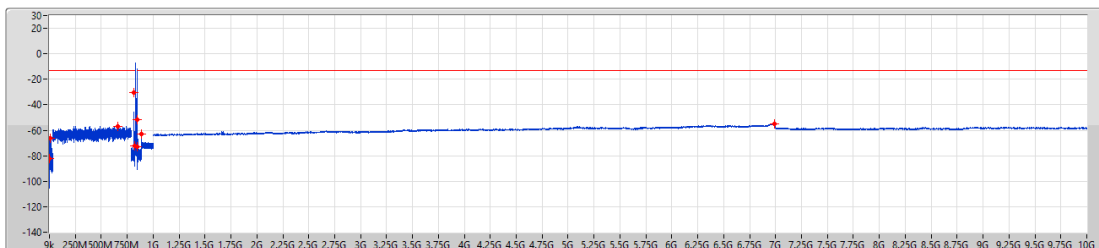


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	83.977k	-84.48	-13.00	-71.48	-	-
150k	30M	10k	30k	RMS	1.889M	-63.27	-13.00	-50.27	-	-
30M	786.63M	100k	300k	RMS	766.76M	-56.42	-13.00	-43.42	-	-
786.63M	823M	200k	500k	RMS	821.875M	-36.85	-13.00	-23.85	MBW 100k	-
823M	824M	200k	500k	RMS	823.25M	-31.46	-13.00	-18.46	-	-
849M	850M	200k	500k	RMS	849.1M	-29.31	-13.00	-16.31	-	-
850M	886.38M	200k	500k	RMS	851.95M	-35.64	-13.00	-22.64	MBW 100k	-
886.38M	1G	100k	300k	RMS	887.28M	-63.60	-13.00	-50.60	-	-
1G	10G	1M	3M	RMS	1.67275G	-54.01	-13.00	-41.01	-	-

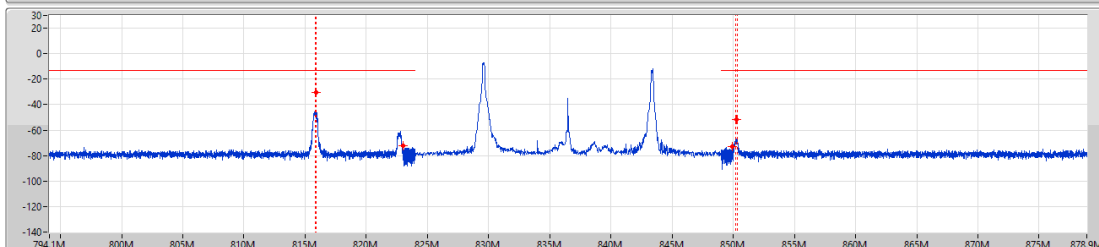
Band 5_LTE_10MHz+5MHz_Nss1,QPSK_1TX
C#834MHz,#841.2MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



Limit 
Port 1 



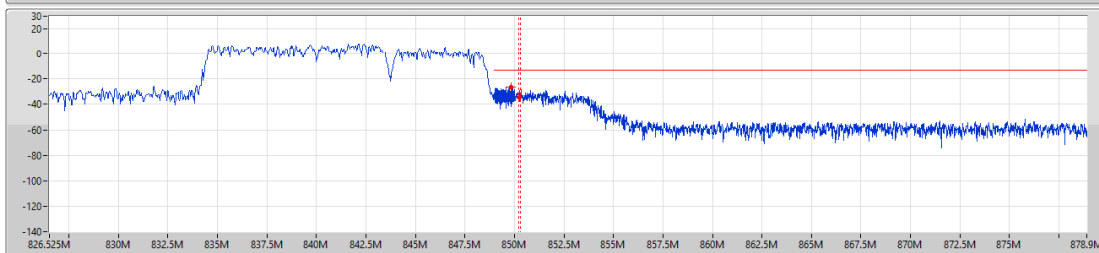
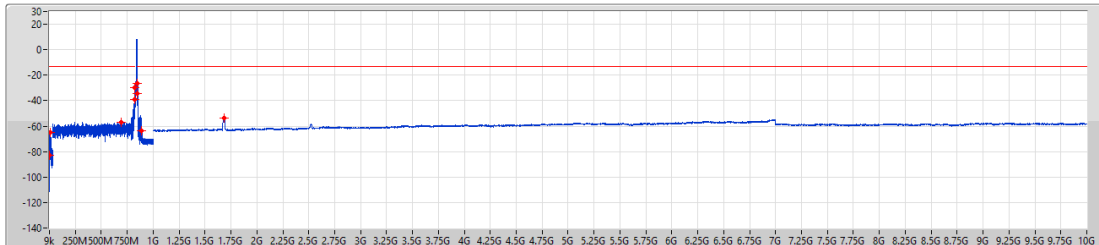
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.995k	-81.93	-13.00	-68.93	-	-
150k	30M	10k	30k	RMS	4.105M	-66.39	-13.00	-53.39	-	-
30M	786.63M	100k	300k	RMS	655.16M	-56.95	-13.00	-43.95	-	-
786.63M	823M	2k	10k	RMS	815.875M	-30.40	-13.00	-17.40	MBW 100k	-
823M	824M	2k	10k	RMS	823.01M	-71.95	-13.00	-58.95	-	-
849M	850M	2k	10k	RMS	849.95M	-72.88	-13.00	-59.88	-	-
850M	886.38M	2k	10k	RMS	850.25M	-51.69	-13.00	-38.69	MBW 100k	-
886.38M	1G	100k	300k	RMS	887.45M	-63.24	-13.00	-50.24	-	-
1G	10G	1M	3M	RMS	6.98725G	-54.87	-13.00	-41.87	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+5MHz_Nss1,QPSK_1TX
C#839MHz,#846.2MHz_QPSK_P_50@L+S_25@L

CSE-TX-Sum

27/11/2020

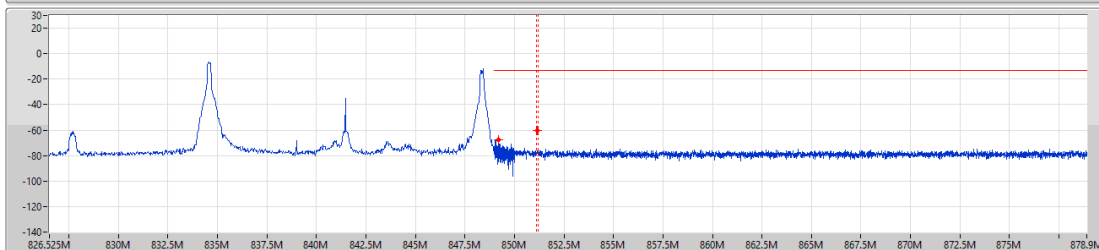
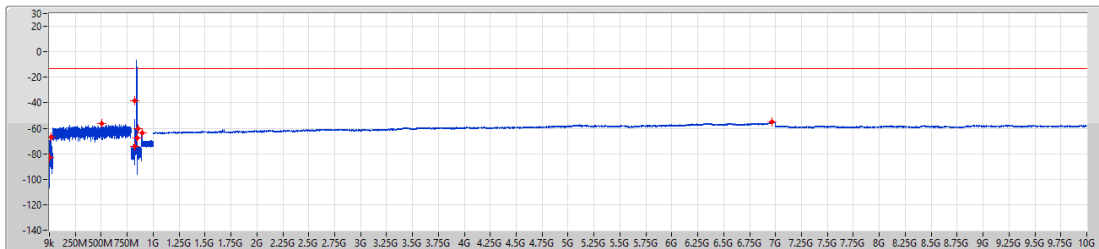


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.97k	-82.64	-13.00	-69.64	-	-
150k	30M	10k	30k	RMS	4.254M	-65.08	-13.00	-52.08	-	-
30M	786.63M	100k	300k	RMS	690.34M	-56.71	-13.00	-43.71	-	-
786.63M	823M	200k	500k	RMS	823.575M	-39.23	-13.00	-26.23	MBW 100k	-
823M	824M	200k	500k	RMS	823.26M	-29.59	-13.00	-16.59	-	-
849M	850M	200k	500k	RMS	849.62M	-26.19	-13.00	-13.19	-	-
850M	886.38M	200k	500k	RMS	850.25M	-34.44	-13.00	-21.44	MBW 100k	-
886.38M	1G	100k	300k	RMS	890.81M	-63.46	-13.00	-50.46	-	-
1G	10G	1M	3M	RMS	1.68288G	-53.46	-13.00	-40.46	-	-

Band 5_LTE_10MHz+5MHz_Nss1,QPSK_1TX
C#839MHz,#846.2MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.978k	-83.08	-13.00	-70.08	-	-
150k	30M	10k	30k	RMS	13.56M	-66.98	-13.00	-53.98	-	-
30M	786.63M	100k	300k	RMS	595.54M	-56.56	-13.00	-43.56	-	-
786.63M	823M	2k	10k	RMS	820.875M	-38.65	-13.00	-25.65	MBW 100k	-
823M	824M	2k	10k	RMS	823.34M	-74.20	-13.00	-61.20	-	-
849M	850M	2k	10k	RMS	849.2M	-67.69	-13.00	-54.69	-	-
850M	886.38M	2k	10k	RMS	851.15M	-60.37	-13.00	-47.37	MBW 100k	-
886.38M	1G	100k	300k	RMS	892.31M	-63.62	-13.00	-50.62	-	-
1G	10G	1M	3M	RMS	6.96138G	-54.97	-13.00	-41.97	-	-

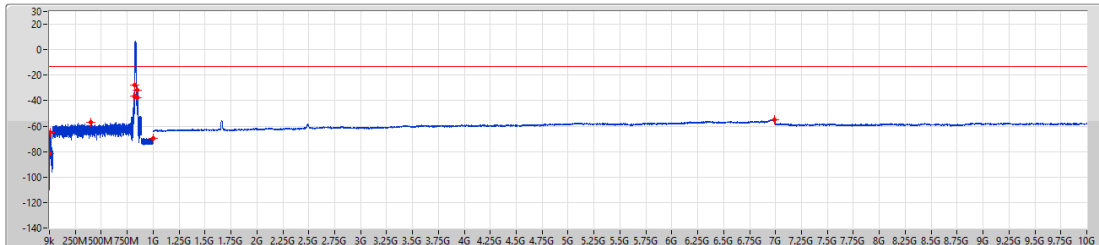
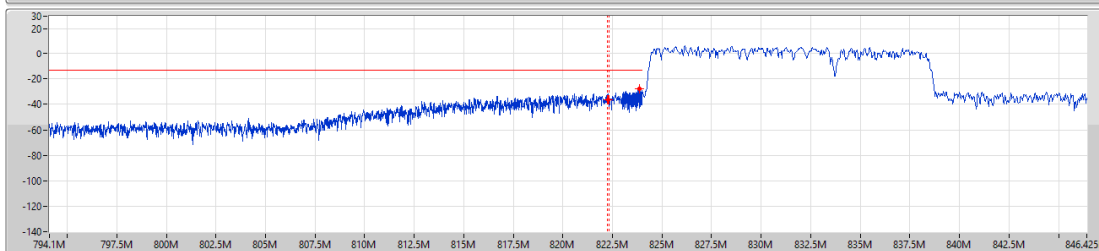
Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+5MHz_Nss1,16QAM_1TX

CSE-TX-Sum

C#829MHz,#836.2MHz_16QAM_P_50@L+S_25@L

27/11/2020

Limit
Port 1

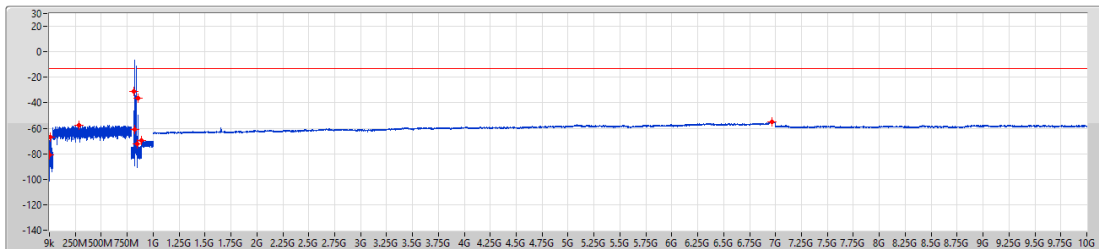
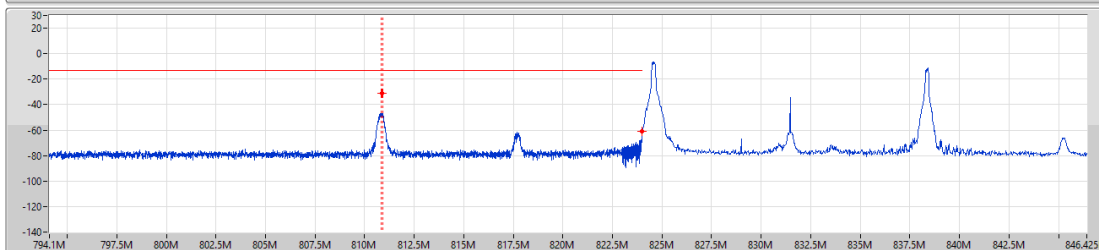
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.935k	-81.58	-13.00	-68.58	-	-
150k	30M	10k	30k	RMS	4.157M	-64.91	-13.00	-51.91	-	-
30M	786.63M	100k	300k	RMS	401.5M	-56.76	-13.00	-43.76	-	-
786.63M	823M	200k	500k	RMS	822.275M	-36.51	-13.00	-23.51	MBW 100k	-
823M	824M	200k	500k	RMS	823.66M	-27.84	-13.00	-14.84	-	-
849M	850M	200k	500k	RMS	849.59M	-31.50	-13.00	-18.50	-	-
850M	886.38M	200k	500k	RMS	850.15M	-37.93	-13.00	-24.93	MBW 100k	-
886.38M	1G	100k	300k	RMS	999.66M	-69.63	-13.00	-56.63	-	-
1G	10G	1M	3M	RMS	6.99063G	-54.76	-13.00	-41.76	-	-

Band 5_LTE_10MHz+5MHz_Nss1,16QAM_1TX

CSE-TX-Sum

C#829MHz,#836.2MHz_16QAM_P_1@L+S_1@H

27/11/2020

Limit
Port 1

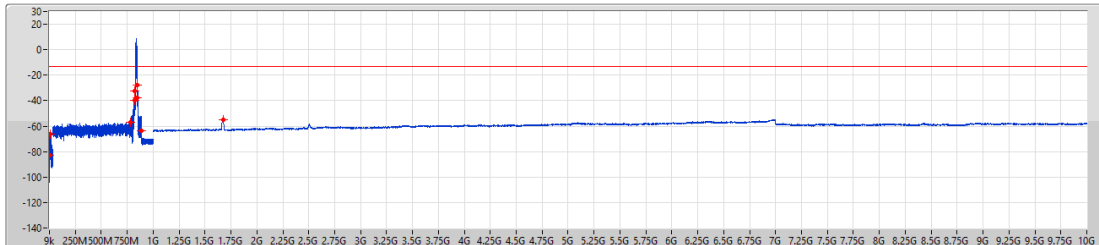
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.943k	-80.83	-13.00	-67.83	-	-
150k	30M	10k	30k	RMS	4.217M	-66.80	-13.00	-53.80	-	-
30M	786.63M	100k	300k	RMS	282.33M	-57.50	-13.00	-44.50	-	-
786.63M	823M	2k	10k	RMS	810.875M	-31.31	-13.00	-18.31	MBW 100k	-
823M	824M	2k	10k	RMS	824M	-60.76	-13.00	-47.76	-	-
849M	850M	2k	10k	RMS	849.01M	-72.07	-13.00	-59.07	-	-
850M	886.38M	2k	10k	RMS	852.05M	-36.35	-13.00	-23.35	MBW 100k	-
886.38M	1G	100k	300k	RMS	888.11M	-69.83	-13.00	-56.83	-	-
1G	10G	1M	3M	RMS	6.96813G	-54.71	-13.00	-41.71	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

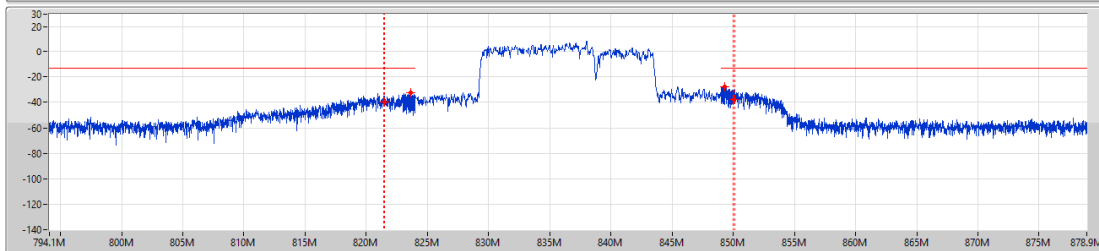
Band 5_LTE_10MHz+5MHz_Nss1,16QAM_1TX
C#834MHz,#841.2MHz_16QAM_P_50@L+S_25@L

CSE-TX-Sum

27/11/2020



Limit
Port 1

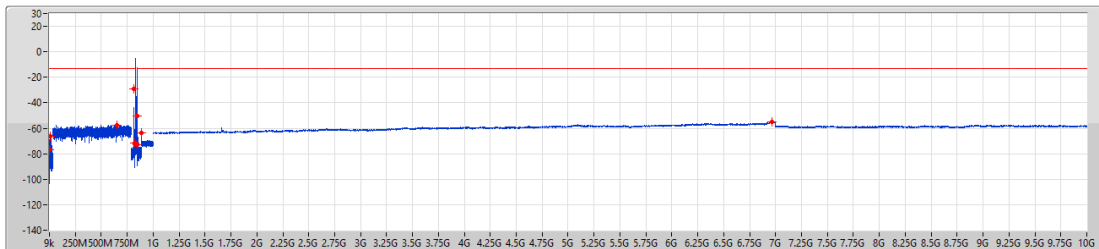


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	139.989k	-83.22	-13.00	-70.22	-	-
150k	30M	10k	30k	RMS	4.336M	-66.23	-13.00	-53.23	-	-
30M	786.63M	100k	300k	RMS	780.57M	-57.16	-13.00	-44.16	-	-
786.63M	823M	200k	500k	RMS	821.475M	-39.93	-13.00	-26.93	MBW 100k	-
823M	824M	200k	500k	RMS	823.64M	-32.45	-13.00	-19.45	-	-
849M	850M	200k	500k	RMS	849.28M	-27.53	-13.00	-14.53	-	-
850M	886.38M	200k	500k	RMS	850.05M	-37.43	-13.00	-24.43	MBW 100k	-
886.38M	1G	100k	300k	RMS	887.45M	-63.43	-13.00	-50.43	-	-
1G	10G	1M	3M	RMS	1.67275G	-54.85	-13.00	-41.85	-	-

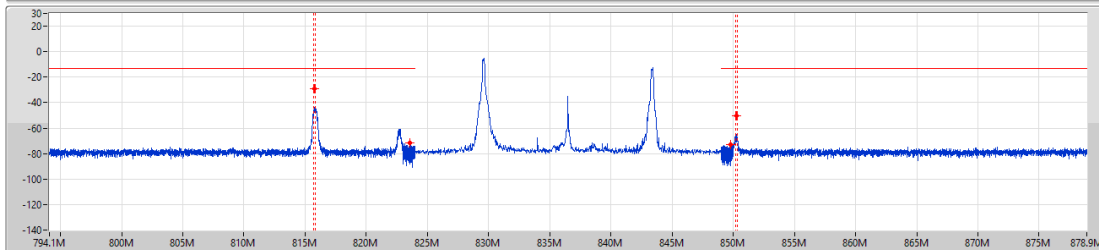
Band 5_LTE_10MHz+5MHz_Nss1,16QAM_1TX
C#834MHz,#841.2MHz_16QAM_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



Limit
Port 1



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.935k	-77.22	-13.00	-64.22	-	-
150k	30M	10k	30k	RMS	4.254M	-66.62	-13.00	-53.62	-	-
30M	786.63M	100k	300k	RMS	653.69M	-57.60	-13.00	-44.60	-	-
786.63M	823M	2k	10k	RMS	815.775M	-26.80	-13.00	-13.80	MBW 100k	-
823M	824M	2k	10k	RMS	823.54M	-71.56	-13.00	-58.56	-	-
849M	850M	2k	10k	RMS	849.81M	-72.78	-13.00	-59.78	-	-
850M	886.38M	2k	10k	RMS	850.25M	-50.50	-13.00	-37.50	MBW 100k	-
886.38M	1G	100k	300k	RMS	887.31M	-63.86	-13.00	-50.86	-	-
1G	10G	1M	3M	RMS	6.9625G	-54.76	-13.00	-41.76	-	-

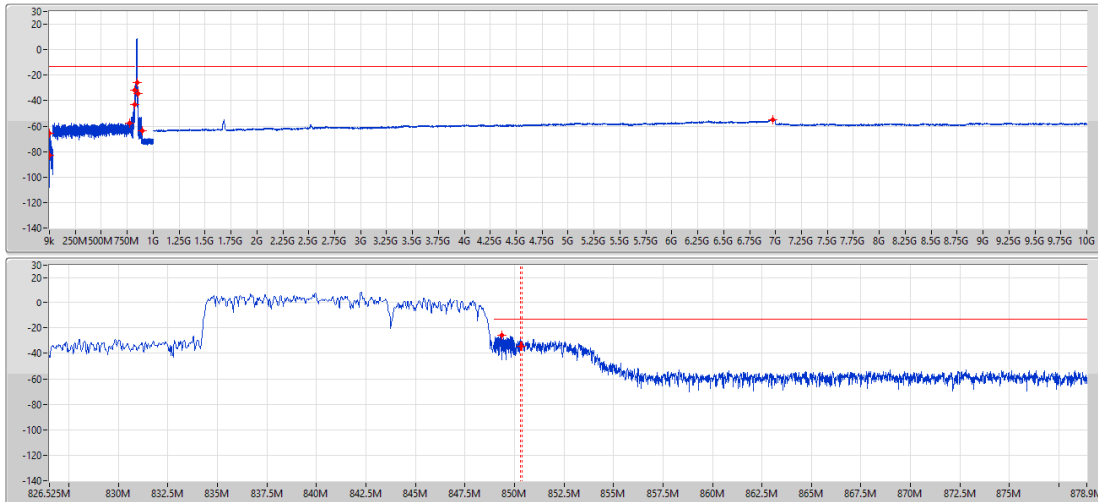
Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+5MHz_Nss1,16QAM_1TX

CSE-TX-Sum

C#839MHz,#846.2MHz_16QAM_P_50@L+S_25@L

27/11/2020



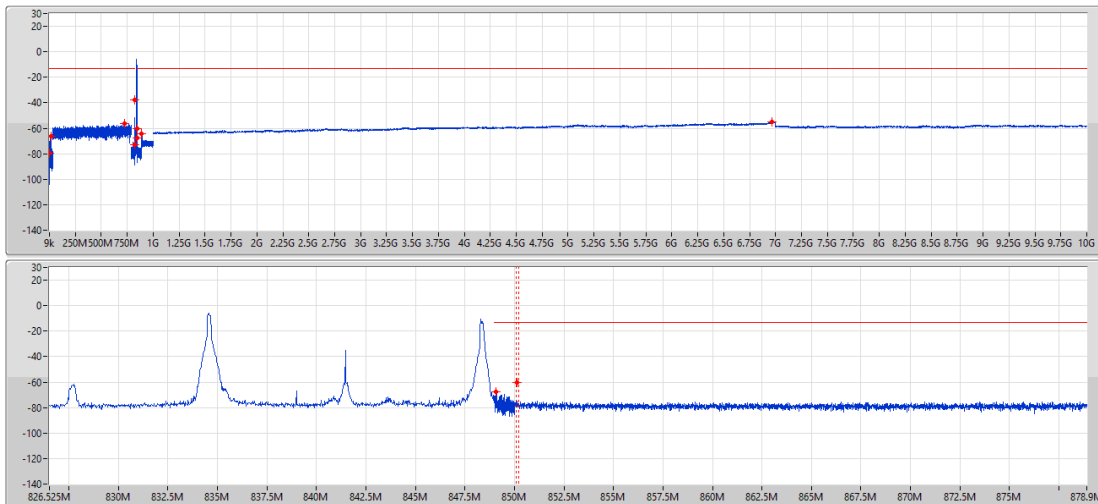
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.935k	-82.84	-13.00	-69.84	-	-
150k	30M	10k	30k	RMS	1.889M	-65.34	-13.00	-52.34	-	-
30M	786.63M	100k	300k	RMS	776.79M	-57.52	-13.00	-44.52	-	-
786.63M	823M	200k	500k	RMS	822.95M	-42.74	-13.00	-29.74	MBW 100k	-
823M	824M	200k	500k	RMS	823.26M	-31.75	-13.00	-18.75	-	-
849M	850M	200k	500k	RMS	849.35M	-25.82	-13.00	-12.82	-	-
850M	886.38M	200k	500k	RMS	850.35M	-34.39	-13.00	-21.39	MBW 100k	-
886.38M	1G	100k	300k	RMS	893.31M	-63.56	-13.00	-50.56	-	-
1G	10G	1M	3M	RMS	6.97263G	-54.77	-13.00	-41.77	-	-

Band 5_LTE_10MHz+5MHz_Nss1,16QAM_1TX

CSE-TX-Sum

C#839MHz,#846.2MHz_16QAM_P_1@L+S_1@H

27/11/2020



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	27.964k	-79.43	-13.00	-66.43	-	-
150k	30M	10k	30k	RMS	13.769M	-66.29	-13.00	-53.29	-	-
30M	786.63M	100k	300k	RMS	728.18M	-56.07	-13.00	-43.07	-	-
786.63M	823M	2k	10k	RMS	820.875M	-37.76	-13.00	-24.76	MBW 100k	-
823M	824M	2k	10k	RMS	823.89M	-73.24	-13.00	-60.24	-	-
849M	850M	2k	10k	RMS	849.05M	-67.76	-13.00	-54.76	-	-
850M	886.38M	2k	10k	RMS	850.15M	-60.44	-13.00	-47.44	MBW 100k	-
886.38M	1G	100k	300k	RMS	889.53M	-64.11	-13.00	-51.11	-	-
1G	10G	1M	3M	RMS	6.9625G	-54.88	-13.00	-41.88	-	-

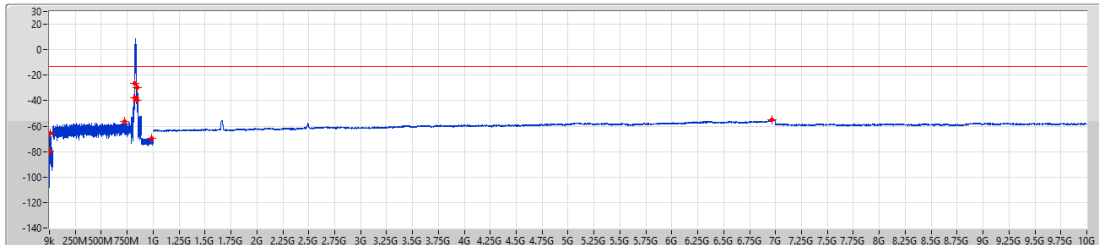
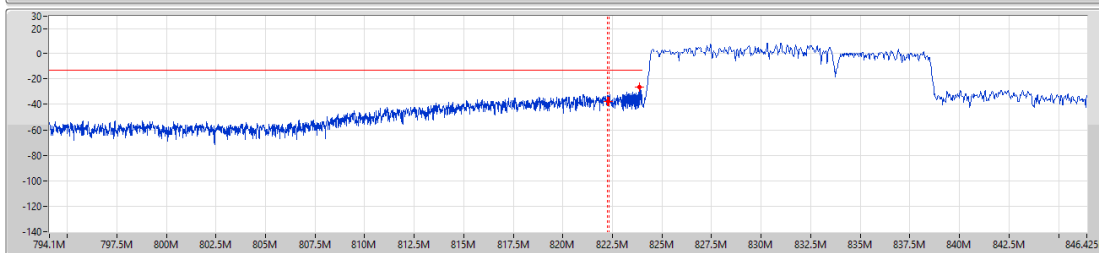
Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+5MHz_Nss1,64QAM_1TX

CSE-TX-Sum

C#829MHz,#836.2MHz_64QAM_P_50@L+S_25@L

27/11/2020

Limit
Port 1

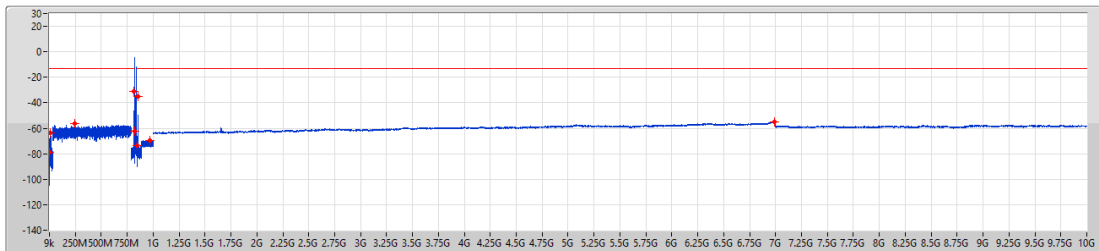
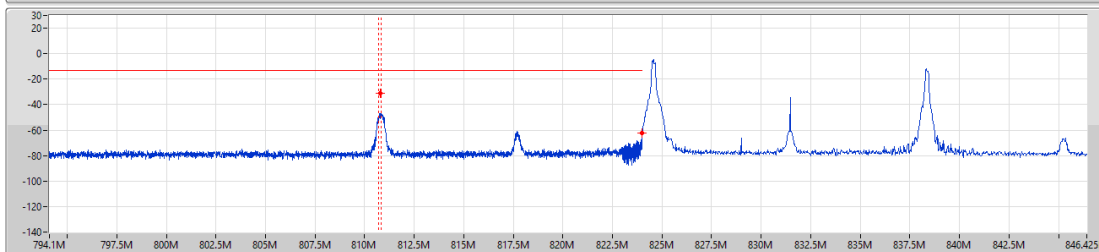
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	139.989k	-79.64	-13.00	-66.64	-	-
150k	30M	10k	30k	RMS	4.165M	-65.90	-13.00	-52.90	-	-
30M	786.63M	100k	300k	RMS	726.63M	-56.65	-13.00	-43.65	-	-
786.63M	823M	200k	500k	RMS	822.275M	-37.72	-13.00	-24.72	MBW 100k	-
823M	824M	200k	500k	RMS	823.67M	-26.60	-13.00	-13.60	-	-
849M	850M	200k	500k	RMS	849.65M	-29.70	-13.00	-16.70	-	-
850M	886.38M	200k	500k	RMS	850.15M	-40.03	-13.00	-27.03	MBW 100k	-
886.38M	1G	100k	300k	RMS	986.85M	-69.81	-13.00	-56.81	-	-
1G	10G	1M	3M	RMS	6.9625G	-54.81	-13.00	-41.81	-	-

Band 5_LTE_10MHz+5MHz_Nss1,64QAM_1TX

CSE-TX-Sum

C#829MHz,#836.2MHz_64QAM_P_1@L+S_1@H

27/11/2020

Limit
Port 1

F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	87.96k	-78.94	-13.00	-65.94	-	-
150k	30M	10k	30k	RMS	4.202M	-63.87	-13.00	-50.87	-	-
30M	786.63M	100k	300k	RMS	242.61M	-56.27	-13.00	-43.27	-	-
786.63M	823M	2k	10k	RMS	810.775M	-31.24	-13.00	-18.24	MBW 100k	-
823M	824M	2k	10k	RMS	823.98M	-62.39	-13.00	-49.39	-	-
849M	850M	2k	10k	RMS	849.75M	-73.42	-13.00	-60.42	-	-
850M	886.38M	2k	10k	RMS	852.15M	-35.21	-13.00	-22.21	MBW 100k	-
886.38M	1G	100k	300k	RMS	966.99M	-69.56	-13.00	-56.56	-	-
1G	10G	1M	3M	RMS	6.98613G	-54.70	-13.00	-41.70	-	-

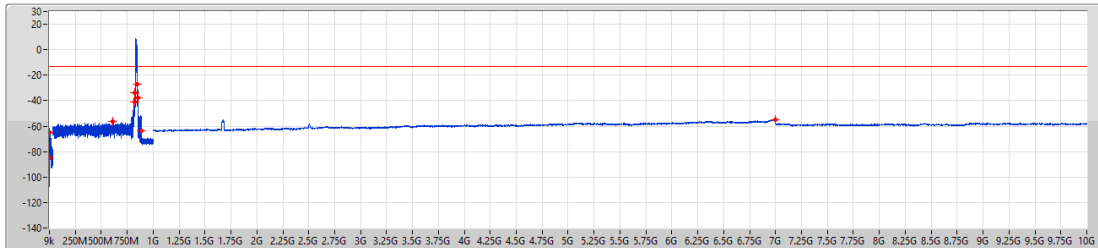
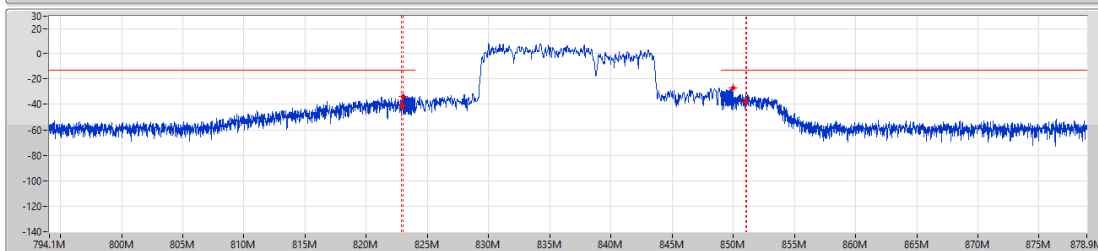
Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+5MHz_Nss1,64QAM_1TX

CSE-TX-Sum

C#834MHz,#841.2MHz_64QAM_P_50@L+S_25@L

27/11/2020

Limit
Port 1

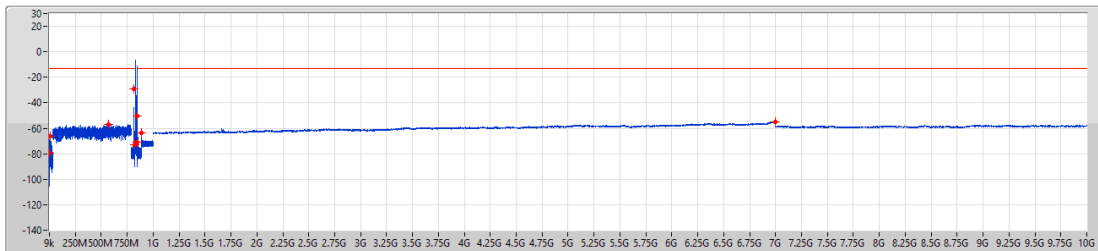
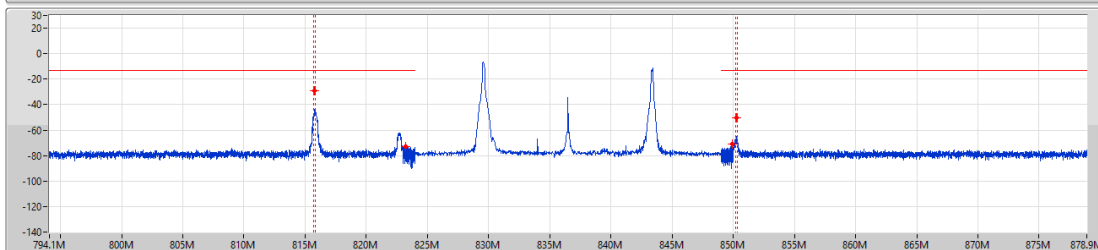
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	46.012k	-84.87	-13.00	-71.87	-	-
150k	30M	10k	30k	RMS	3.747M	-64.81	-13.00	-51.81	-	-
30M	786.63M	100k	300k	RMS	606.36M	-56.45	-13.00	-43.45	-	-
786.63M	823M	200k	500k	RMS	822.95M	-41.07	-13.00	-28.07	MBW 100k	-
823M	824M	200k	500k	RMS	823.01M	-33.58	-13.00	-20.58	-	-
849M	850M	200k	500k	RMS	849.96M	-27.29	-13.00	-14.29	-	-
850M	886.38M	200k	500k	RMS	851.05M	-37.60	-13.00	-24.60	MBW 100k	-
886.38M	1G	100k	300k	RMS	887.82M	-63.43	-13.00	-50.43	-	-
1G	10G	1M	3M	RMS	6.99730G	-54.85	-13.00	-41.85	-	-

Band 5_LTE_10MHz+5MHz_Nss1,64QAM_1TX

CSE-TX-Sum

C#834MHz,#841.2MHz_64QAM_P_1@L+S_1@H

27/11/2020

Limit
Port 1

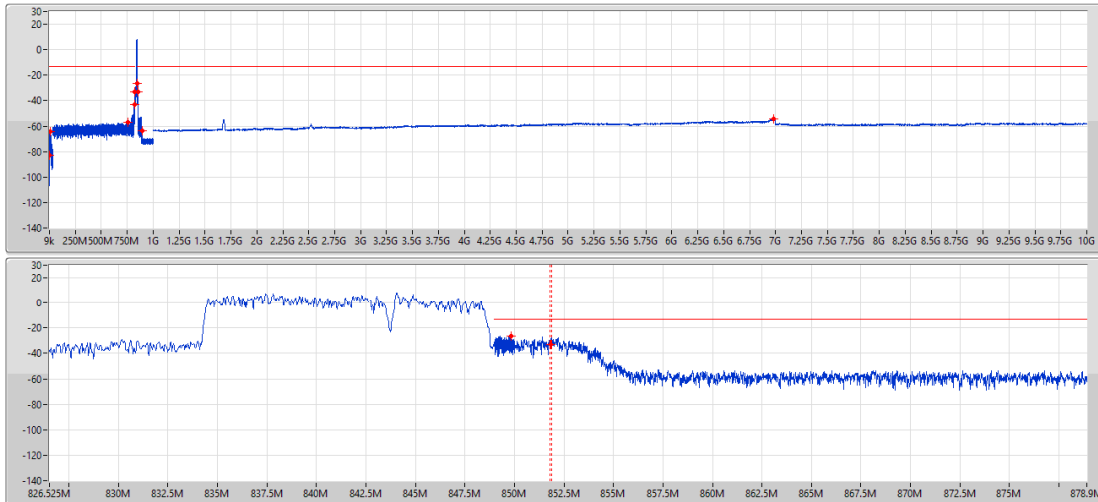
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	27.964k	-79.25	-13.00	-66.25	-	-
150k	30M	10k	30k	RMS	4.269M	-65.96	-13.00	-52.96	-	-
30M	786.63M	100k	300k	RMS	572.88M	-57.06	-13.00	-44.06	-	-
786.63M	823M	2k	10k	RMS	815.775M	-29.19	-13.00	-16.19	MBW 100k	-
823M	824M	2k	10k	RMS	823.23M	-72.98	-13.00	-59.98	-	-
849M	850M	2k	10k	RMS	849.95M	-70.85	-13.00	-57.85	-	-
850M	886.38M	2k	10k	RMS	850.25M	-50.48	-13.00	-37.48	MBW 100k	-
886.38M	1G	100k	300k	RMS	887.37M	-63.80	-13.00	-50.80	-	-
1G	10G	1M	3M	RMS	6.994G	-54.70	-13.00	-41.70	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+5MHz_Nss1,64QAM_1TX
C#839MHz,#846.2MHz_64QAM_P_50@L+S_25@L

CSE-TX-Sum

27/11/2020

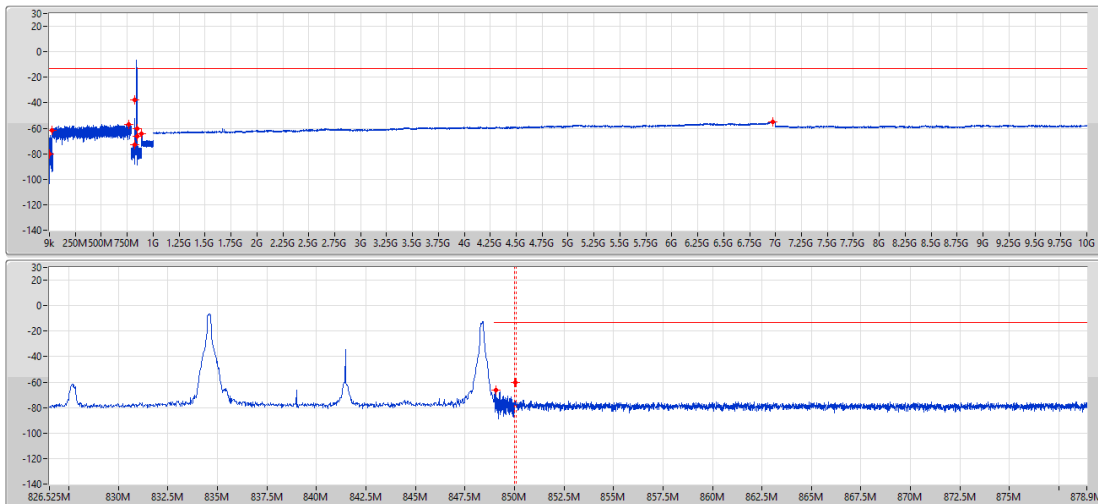


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	28k	-83.17	-13.00	-70.17	-	-
150k	30M	10k	30k	RMS	4.299M	-64.01	-13.00	-51.01	-	-
30M	786.63M	100k	300k	RMS	758.62M	-57.22	-13.00	-44.22	-	-
786.63M	823M	200k	500k	RMS	822.875M	-42.75	-13.00	-29.75	MBW 100k	-
823M	824M	200k	500k	RMS	823.74M	-32.62	-13.00	-19.62	-	-
849M	850M	200k	500k	RMS	849.62M	-26.45	-13.00	-13.45	-	-
850M	886.38M	200k	500k	RMS	851.85M	-33.33	-13.00	-20.33	MBW 100k	-
886.38M	1G	100k	300k	RMS	892.79M	-63.85	-13.00	-50.85	-	-
1G	10G	1M	3M	RMS	6.98275G	-54.61	-13.00	-41.61	-	-

Band 5_LTE_10MHz+5MHz_Nss1,64QAM_1TX
C#839MHz,#846.2MHz_64QAM_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



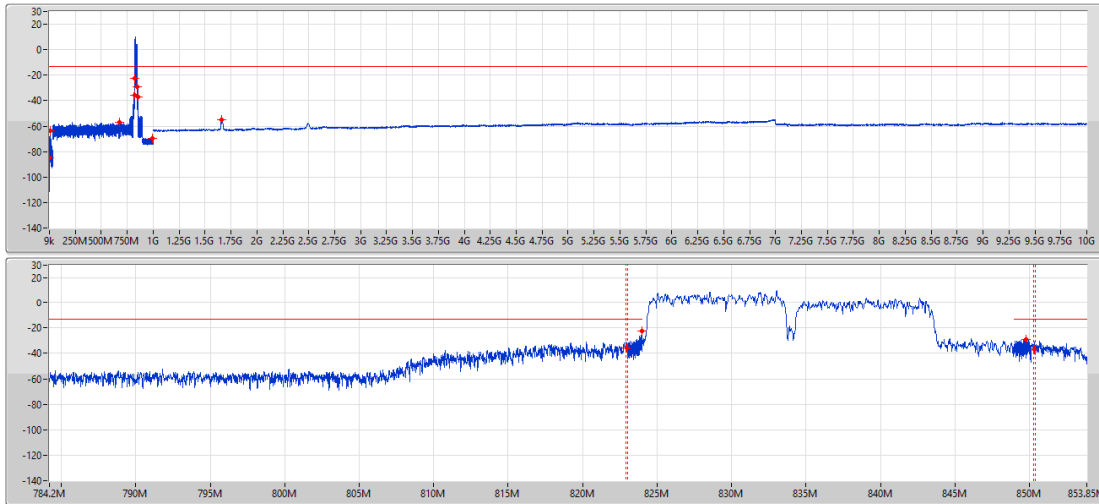
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	19.963K	-80.32	-13.00	-67.32	-	-
150k	30M	10k	30k	RMS	21.426M	-61.90	-13.00	-48.90	-	-
30M	786.63M	100k	300k	RMS	765.63M	-56.77	-13.00	-43.77	-	-
786.63M	823M	2k	10k	RMS	820.775M	-37.99	-13.00	-24.99	MBW 100k	-
823M	824M	2k	10k	RMS	823.5M	-73.18	-13.00	-60.18	-	-
849M	850M	2k	10k	RMS	849.05M	-66.41	-13.00	-53.41	-	-
850M	886.38M	2k	10k	RMS	850.05M	-60.09	-13.00	-47.09	MBW 100k	-
886.38M	1G	100k	300k	RMS	890.69M	-64.24	-13.00	-51.24	-	-
1G	10G	1M	3M	RMS	6.97713G	-54.98	-13.00	-41.98	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+10MHz_Nss1,QPSK_1TX
C#829MHz,#838.9MHz_QPSK_P_50@L+S_50@L

CSE-TX-Sum

27/11/2020

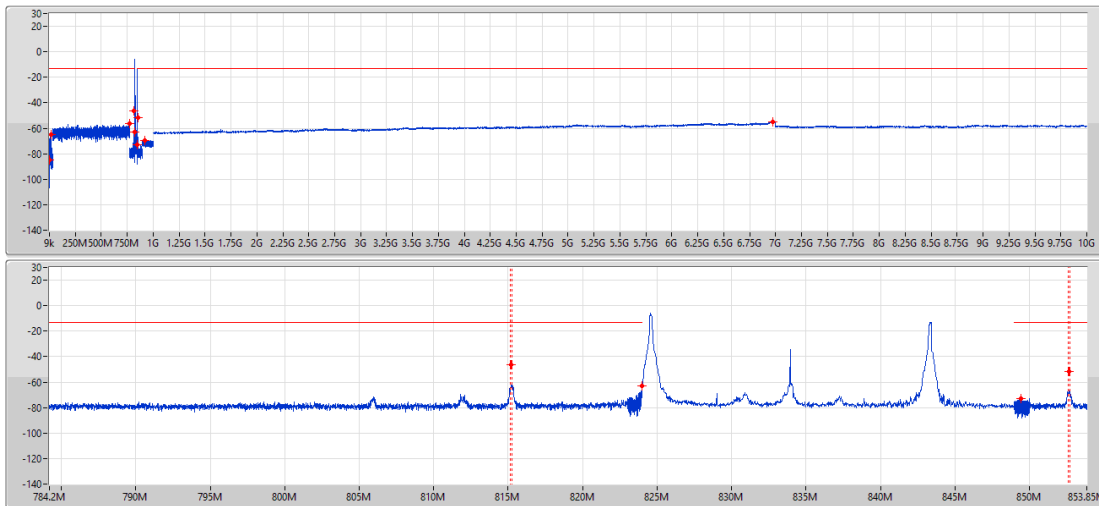


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	112k	-85.06	-13.00	-72.06	-	-
150k	30M	10k	30k	RMS	7.09M	-63.59	-13.00	-50.59	-	-
30M	774.25M	100k	300k	RMS	673.03M	-57.00	-13.00	-44.00	-	-
774.25M	823M	200k	1M	RMS	822.95M	-35.98	-13.00	-22.98	MBW 100k	-
823M	824M	200k	1M	RMS	823.96M	-22.79	-13.00	-9.79	-	-
849M	850M	200k	1M	RMS	849.77M	-28.84	-13.00	-15.84	-	-
850M	898.75M	200k	1M	RMS	850.35M	-37.40	-13.00	-24.40	MBW 100k	-
898.75M	1G	100k	300k	RMS	992.76M	-69.68	-13.00	-56.68	-	-
1G	10G	1M	3M	RMS	1.6615G	-54.70	-13.00	-41.70	-	-

Band 5_LTE_10MHz+10MHz_Nss1,QPSK_1TX
C#829MHz,#838.9MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



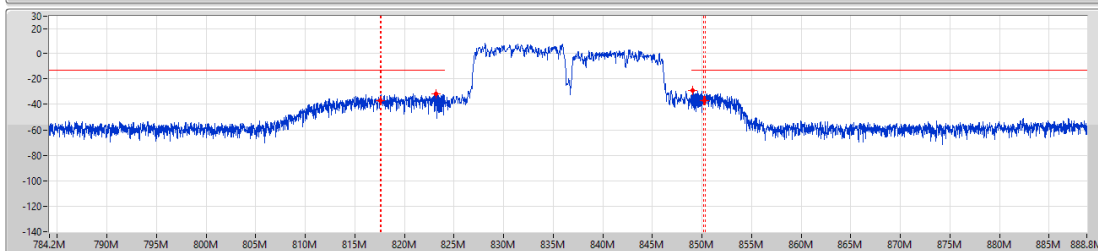
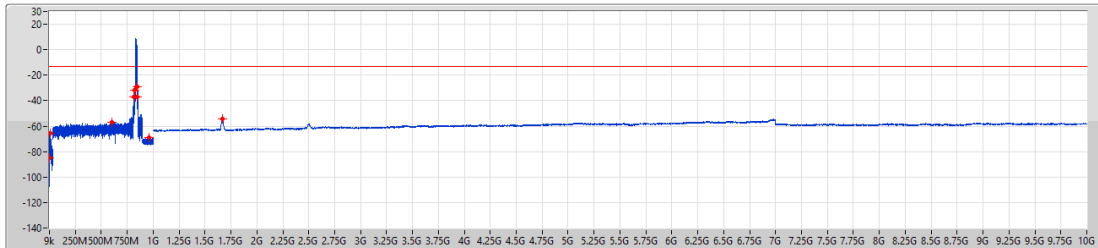
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	45.996k	-84.78	-13.00	-71.78	-	-
150k	30M	10k	30k	RMS	13.56M	-64.91	-13.00	-51.91	-	-
30M	774.25M	100k	300k	RMS	773.69M	-56.22	-13.00	-43.22	-	-
774.25M	823M	2k	10k	RMS	815.2M	-46.61	-13.00	-33.61	MBW 100k	-
823M	824M	2k	10k	RMS	824M	-62.97	-13.00	-49.97	-	-
849M	850M	2k	10k	RMS	849.43M	-72.94	-13.00	-59.94	-	-
850M	898.75M	2k	10k	RMS	852.65M	-51.52	-13.00	-38.52	MBW 100k	-
898.75M	1G	100k	300k	RMS	918.8M	-69.78	-13.00	-56.78	-	-
1G	10G	1M	3M	RMS	6.97038G	-54.71	-13.00	-41.71	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+10MHz_Nss1,QPSK_1TX
C#831.6MHz,#841.5MHz_QPSK_P_50@L+S_50@L

CSE-TX-Sum

27/11/2020

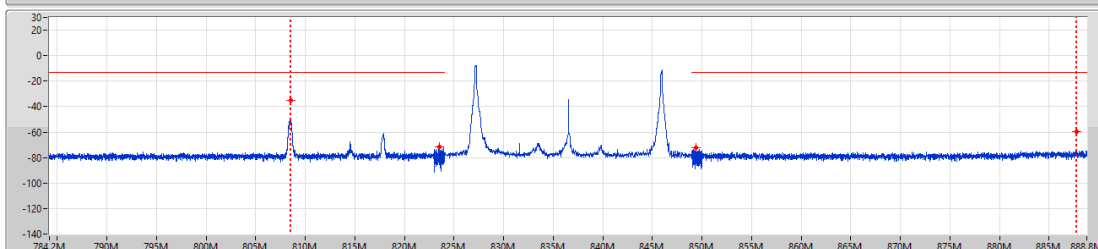
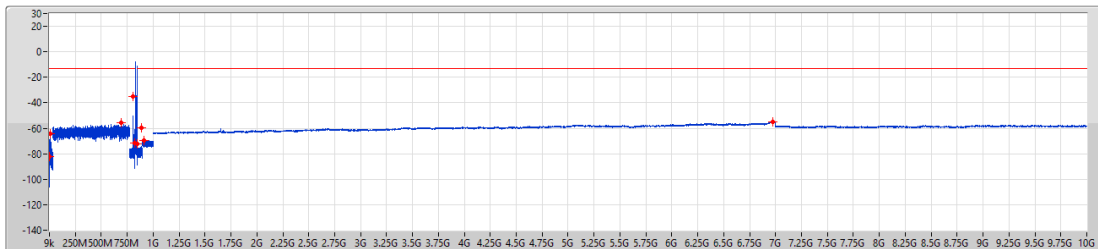


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	55.953k	-85.21	-13.00	-72.21	-	-
150k	30M	10k	30k	RMS	4.128M	-65.51	-13.00	-52.51	-	-
30M	774.25M	100k	300k	RMS	600.47M	-56.87	-13.00	-43.87	-	-
774.25M	823M	200k	1M	RMS	817.6M	-37.08	-13.00	-24.08	MBW 100k	-
823M	824M	200k	1M	RMS	823.18M	-31.66	-13.00	-18.66	-	-
849M	850M	200k	1M	RMS	849.07M	-29.25	-13.00	-16.25	-	-
850M	898.75M	200k	1M	RMS	850.25M	-36.90	-13.00	-23.90	MBW 100k	-
898.75M	1G	100k	300k	RMS	964.06M	-69.08	-13.00	-56.08	-	-
1G	10G	1M	3M	RMS	1.66825G	-54.49	-13.00	-41.49	-	-

Band 5_LTE_10MHz+10MHz_Nss1,QPSK_1TX
C#831.6MHz,#841.5MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



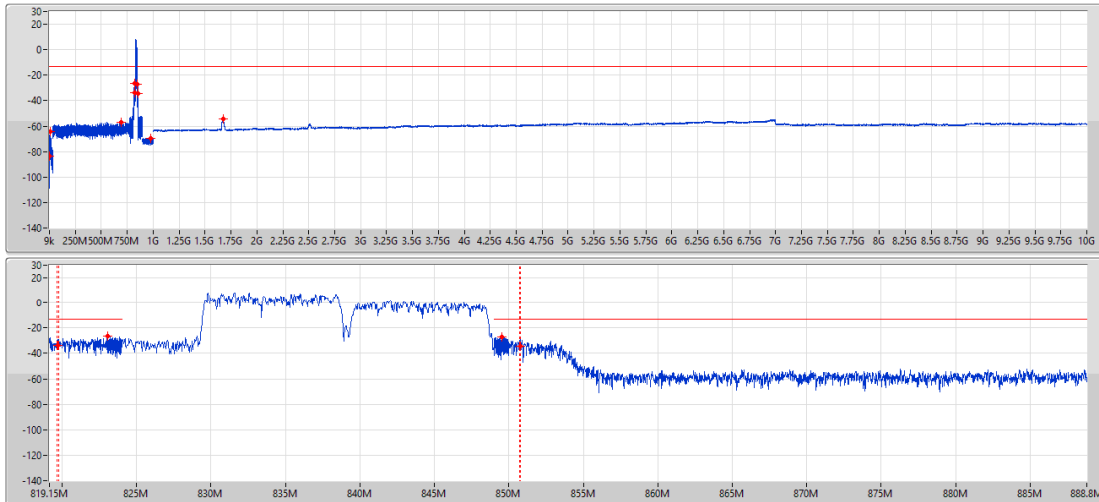
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	89.969k	-82.37	-13.00	-69.37	-	-
150k	30M	10k	30k	RMS	4.254M	-64.44	-13.00	-51.44	-	-
30M	774.25M	100k	300k	RMS	692.2M	-55.45	-13.00	-42.45	-	-
774.25M	823M	2k	10k	RMS	808.5M	-34.95	-13.00	-21.95	MBW 100k	-
823M	824M	2k	10k	RMS	823.51M	-71.91	-13.00	-58.91	-	-
849M	850M	2k	10k	RMS	849.39M	-72.09	-13.00	-59.09	-	-
850M	898.75M	2k	10k	RMS	887.75M	-59.83	-13.00	-46.83	MBW 100k	-
898.75M	1G	100k	300k	RMS	914.72M	-69.71	-13.00	-56.71	-	-
1G	10G	1M	3M	RMS	6.97038G	-54.73	-13.00	-41.73	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+10MHz_Nss1,QPSK_1TX
C#834.1MHz,#844MHz_QPSK_P_50@L+S_50@L

CSE-TX-Sum

27/11/2020

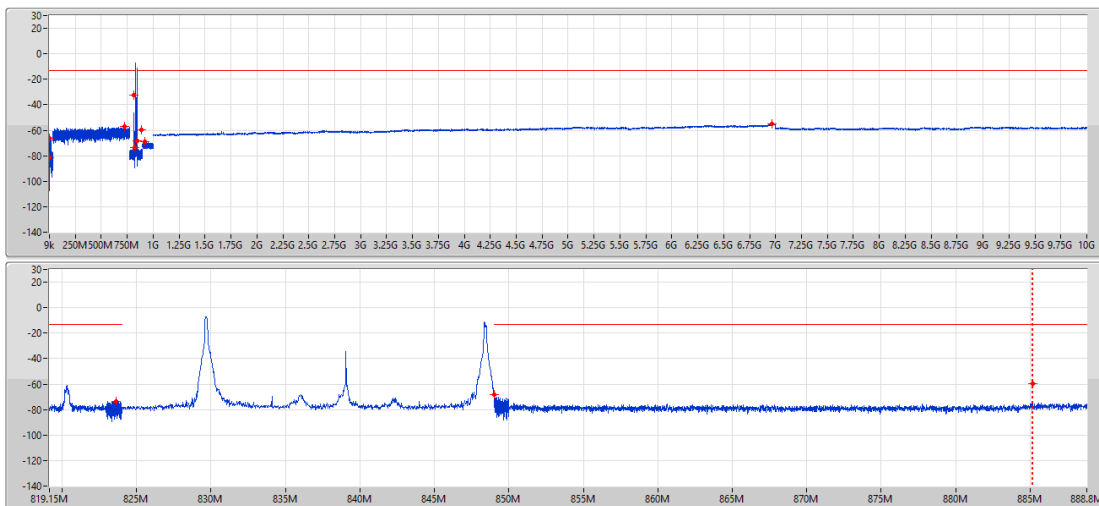


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.97k	-83.38	-13.00	-70.38	-	-
150k	30M	10k	30k	RMS	4.247M	-64.30	-13.00	-51.30	-	-
30M	774.25M	100k	300k	RMS	693.13M	-57.13	-13.00	-44.13	-	-
774.25M	823M	200k	1M	RMS	819.7M	-33.51	-13.00	-20.51	MBW 100k	-
823M	824M	200k	1M	RMS	823.06M	-26.64	-13.00	-13.64	-	-
849M	850M	200k	1M	RMS	849.5M	-26.79	-13.00	-13.79	-	-
850M	898.75M	200k	1M	RMS	850.75M	-34.66	-13.00	-21.66	MBW 100k	-
898.75M	1G	100k	300k	RMS	977.17M	-69.77	-13.00	-56.77	-	-
1G	10G	1M	3M	RMS	1.67388G	-54.59	-13.00	-41.59	-	-

Band 5_LTE_10MHz+10MHz_Nss1,QPSK_1TX
C#834.1MHz,#844MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



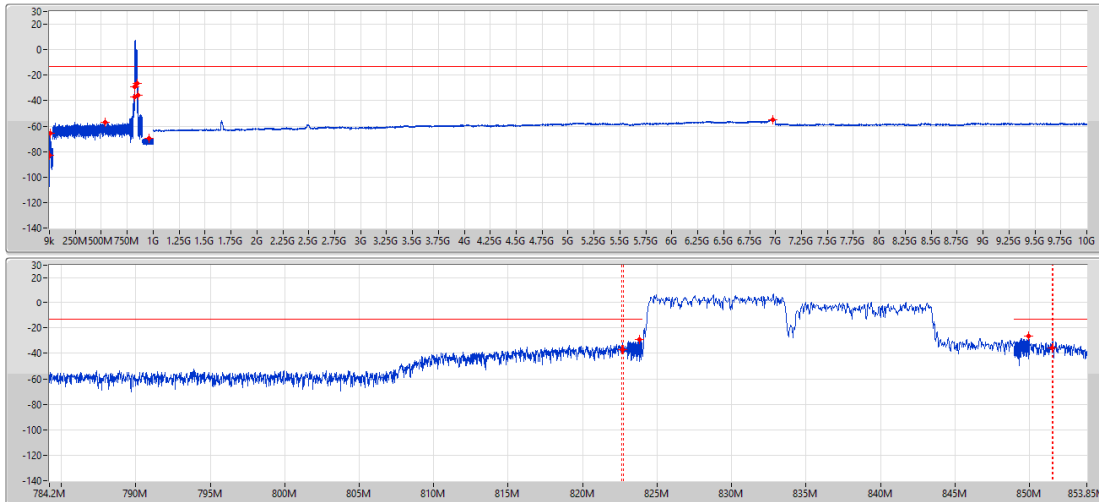
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.978k	-81.63	-13.00	-68.63	-	-
150k	30M	10k	30k	RMS	4.088M	-66.28	-13.00	-53.28	-	-
30M	774.25M	100k	300k	RMS	722.34M	-56.72	-13.00	-43.72	-	-
774.25M	823M	2k	10k	RMS	810.9M	-32.30	-13.00	-19.30	MBW 100k	-
823M	824M	2k	10k	RMS	823.64M	-73.54	-13.00	-60.54	-	-
849M	850M	2k	10k	RMS	849.01M	-68.48	-13.00	-55.48	-	-
850M	898.75M	2k	10k	RMS	885.15M	-59.71	-13.00	-46.71	MBW 100k	-
898.75M	1G	100k	300k	RMS	919.2M	-69.26	-13.00	-56.26	-	-
1G	10G	1M	3M	RMS	6.967G	-54.89	-13.00	-41.89	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+10MHz_Nss1,16QAM_1TX
C#829MHz,#838.9MHz_16QAM_P_50@L+S_50@L

CSE-TX-Sum

27/11/2020

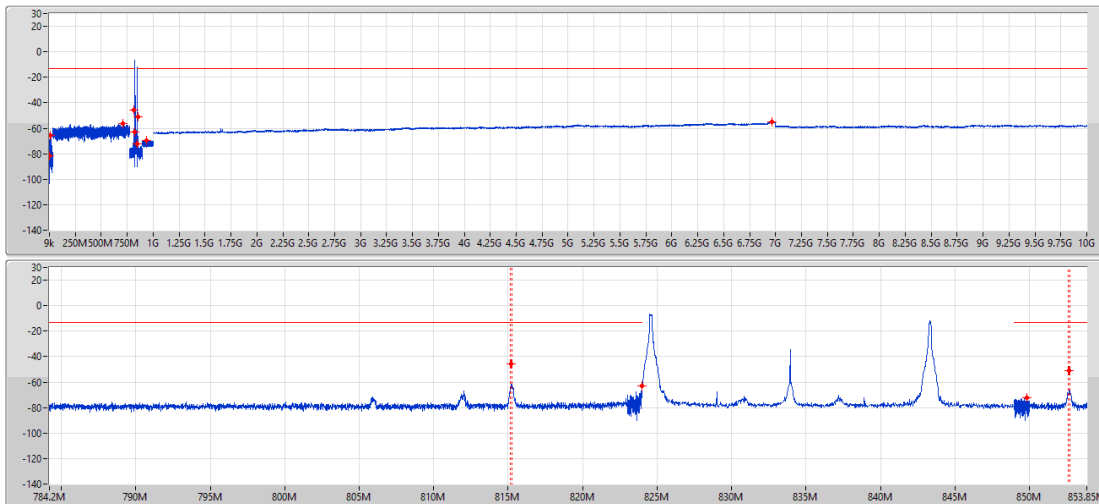


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	98.006k	-83.20	-13.00	-70.20	-	-
150k	30M	10k	30k	RMS	4.202M	-65.50	-13.00	-52.50	-	-
30M	774.25M	100k	300k	RMS	539.63M	-56.99	-13.00	-43.99	-	-
774.25M	823M	200k	1M	RMS	822.7M	-37.32	-13.00	-24.32	MBW 100k	-
823M	824M	200k	1M	RMS	823.81M	-28.97	-13.00	-15.97	-	-
849M	850M	200k	1M	RMS	849.95M	-26.76	-13.00	-13.76	-	-
850M	898.75M	200k	1M	RMS	851.55M	-35.83	-13.00	-22.83	MBW 100k	-
898.75M	1G	100k	300k	RMS	963.73M	-69.52	-13.00	-56.52	-	-
1G	10G	1M	3M	RMS	6.97039G	-54.82	-13.00	-41.82	-	-

Band 5_LTE_10MHz+10MHz_Nss1,16QAM_1TX
C#829MHz,#838.9MHz_16QAM_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



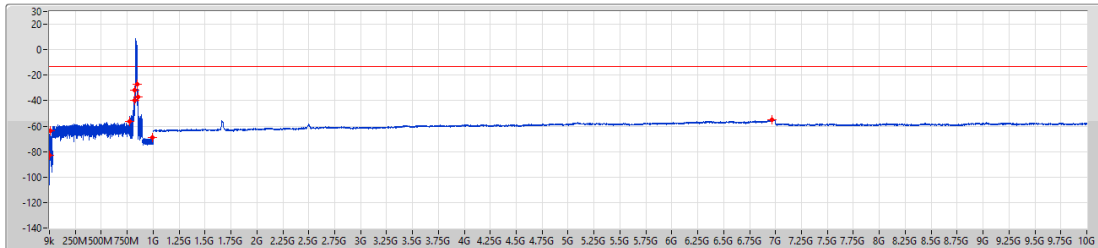
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	73.226k	-81.87	-13.00	-68.87	-	-
150k	30M	10k	30k	RMS	4.18M	-63.78	-13.00	-50.78	-	-
30M	774.25M	100k	300k	RMS	709.87M	-56.13	-13.00	-43.13	-	-
774.25M	823M	2k	10k	RMS	815.2M	-45.96	-13.00	-32.96	MBW 100k	-
823M	824M	2k	10k	RMS	824M	-62.95	-13.00	-49.95	-	-
849M	850M	2k	10k	RMS	849.83M	-72.46	-13.00	-59.46	-	-
850M	898.75M	2k	10k	RMS	852.65M	-51.21	-13.00	-38.21	MBW 100k	-
898.75M	1G	100k	300k	RMS	934.69M	-69.62	-13.00	-56.62	-	-
1G	10G	1M	3M	RMS	6.96363G	-54.80	-13.00	-41.80	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

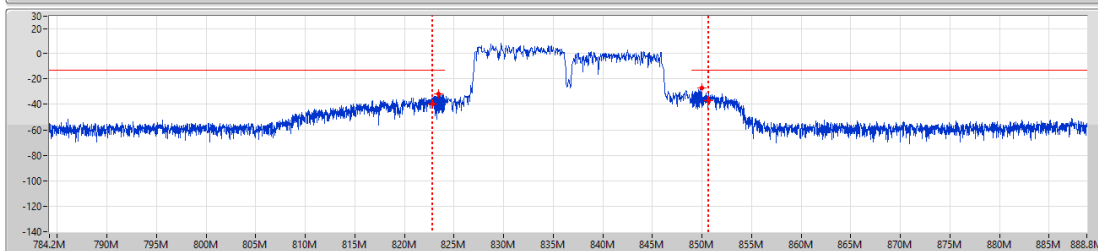
Band 5_LTE_10MHz+10MHz_Nss1,16QAM_1TX
C#831.6MHz,#841.5MHz_16QAM_P_50@L+S_50@L

CSE-TX-Sum

27/11/2020



Limit 
Port 1 

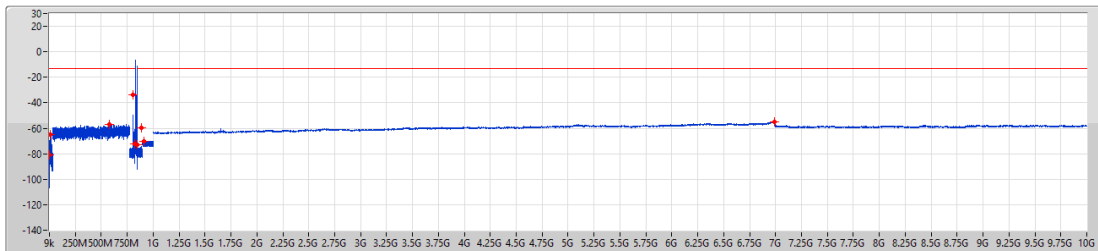


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	83.977k	-82.90	-13.00	-69.90	-	-
150k	30M	10k	30k	RMS	8.038M	-63.64	-13.00	-50.64	-	-
30M	774.25M	100k	300k	RMS	774.06M	-56.48	-13.00	-43.48	-	-
774.25M	823M	200k	1M	RMS	823.8M	-39.44	-13.00	-26.44	MBW 100k	-
823M	824M	200k	1M	RMS	823.4M	-32.05	-13.00	-19.05	-	-
849M	850M	200k	1M	RMS	849.97M	-27.26	-13.00	-14.26	-	-
850M	898.75M	200k	1M	RMS	850.65M	-36.84	-13.00	-23.84	MBW 100k	-
898.75M	1G	100k	300k	RMS	996.66M	-69.05	-13.00	-56.05	-	-
1G	10G	1M	3M	RMS	6.9625G	-54.72	-13.00	-41.72	-	-

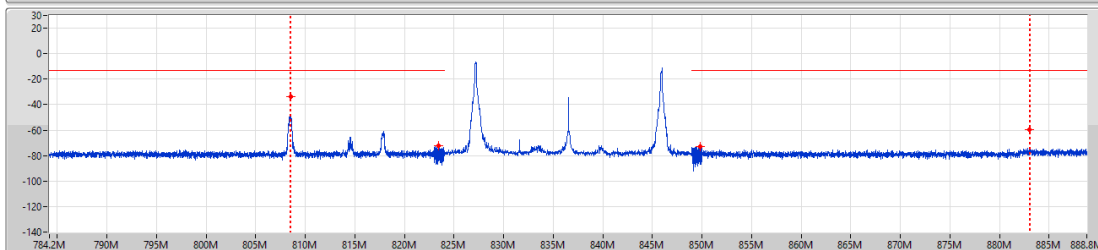
Band 5_LTE_10MHz+10MHz_Nss1,16QAM_1TX
C#831.6MHz,#841.5MHz_16QAM_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



Limit 
Port 1 



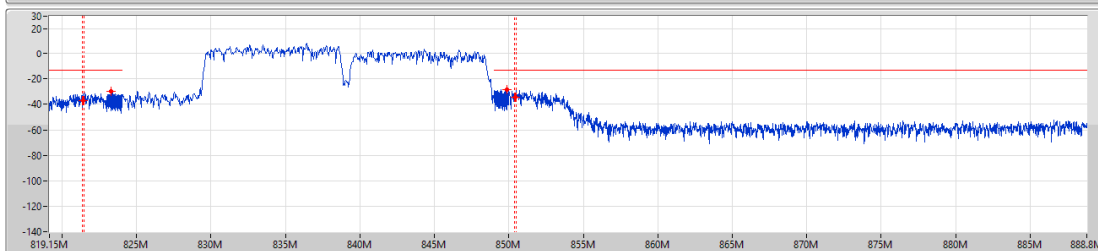
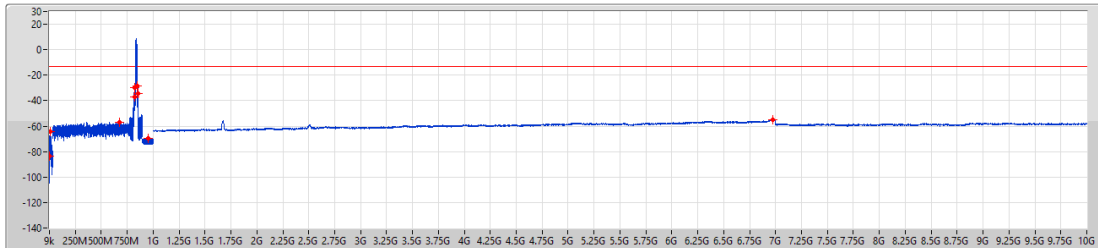
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	91.978k	-80.80	-13.00	-67.80	-	-
150k	30M	10k	30k	RMS	4.113M	-64.82	-13.00	-51.82	-	-
30M	774.25M	100k	300k	RMS	578.88M	-57.03	-13.00	-44.03	-	-
774.25M	823M	2k	10k	RMS	808.5M	-34.08	-13.00	-21.08	MBW 100k	-
823M	824M	2k	10k	RMS	823.44M	-72.38	-13.00	-59.38	-	-
849M	850M	2k	10k	RMS	849.83M	-73.21	-13.00	-60.21	-	-
850M	898.75M	2k	10k	RMS	883.05M	-59.86	-13.00	-46.86	MBW 100k	-
898.75M	1G	100k	300k	RMS	910.39M	-70.00	-13.00	-57.00	-	-
1G	10G	1M	3M	RMS	6.98838G	-54.91	-13.00	-41.91	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+10MHz_Nss1,16QAM_1TX
C#834.1MHz,#844MHz_16QAM_P_50@L+S_50@L

CSE-TX-Sum

27/11/2020

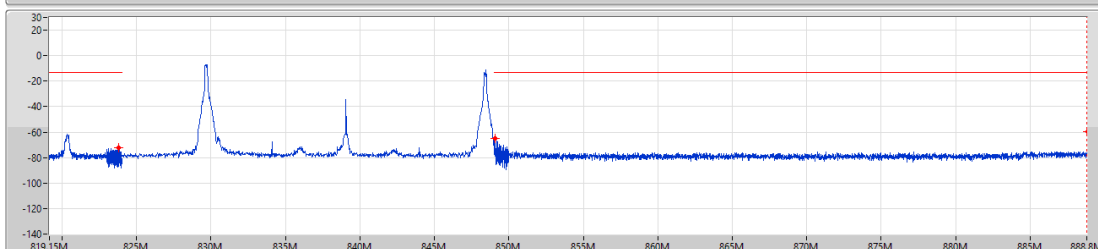
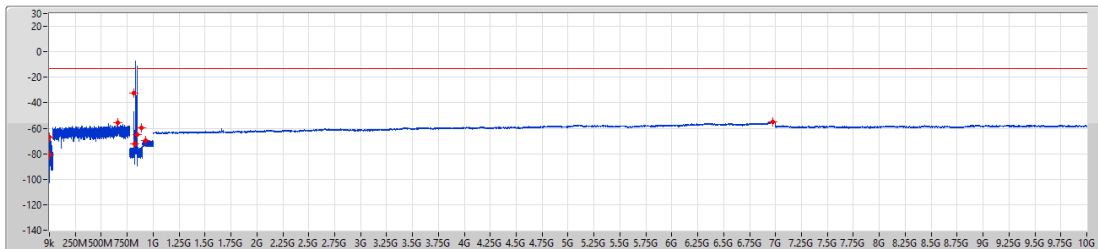


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.9k	-83.50	-13.00	-70.50	-	-
150k	30M	10k	30k	RMS	7.09M	-64.15	-13.00	-51.15	-	-
30M	774.25M	100k	300k	RMS	673.4M	-56.70	-13.00	-43.70	-	-
774.25M	823M	200k	1M	RMS	821.4M	-37.20	-13.00	-24.20	MBW 100k	-
823M	824M	200k	1M	RMS	823.3M	-29.75	-13.00	-16.75	-	-
824M	850M	200k	1M	RMS	849.88M	-28.62	-13.00	-15.62	-	-
850M	898.75M	200k	1M	RMS	850.45M	-34.12	-13.00	-21.12	MBW 100k	-
898.75M	1G	100k	300k	RMS	950.92M	-69.42	-13.00	-56.42	-	-
1G	10G	1M	3M	RMS	6.97488G	-54.77	-13.00	-41.77	-	-

Band 5_LTE_10MHz+10MHz_Nss1,16QAM_1TX
C#834.1MHz,#844MHz_16QAM_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



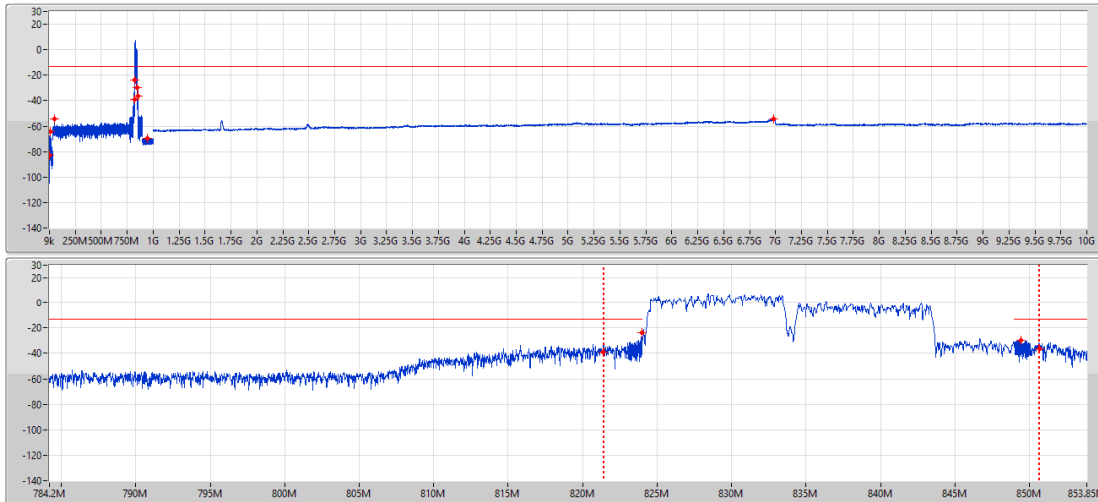
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	41.959k	-80.83	-13.00	-67.83	-	-
150k	30M	10k	30k	RMS	3.978M	-66.97	-13.00	-53.97	-	-
30M	774.25M	100k	300k	RMS	657.03M	-55.75	-13.00	-42.75	-	-
774.25M	823M	2k	10k	RMS	811M	-32.31	-13.00	-19.31	MBW 100k	-
823M	824M	2k	10k	RMS	823.77M	-72.42	-13.00	-59.42	-	-
824M	850M	2k	10k	RMS	849.06M	-65.01	-13.00	-52.01	-	-
850M	898.75M	2k	10k	RMS	888.85M	-59.91	-13.00	-46.91	MBW 100k	-
898.75M	1G	100k	300k	RMS	925.53M	-69.35	-13.00	-56.35	-	-
1G	10G	1M	3M	RMS	6.97488G	-54.72	-13.00	-41.72	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+10MHz_Nss1,64QAM_1TX
C#829MHz,#838.9MHz_64QAM_P_50@L+S_50@L

CSE-TX-Sum

27/11/2020

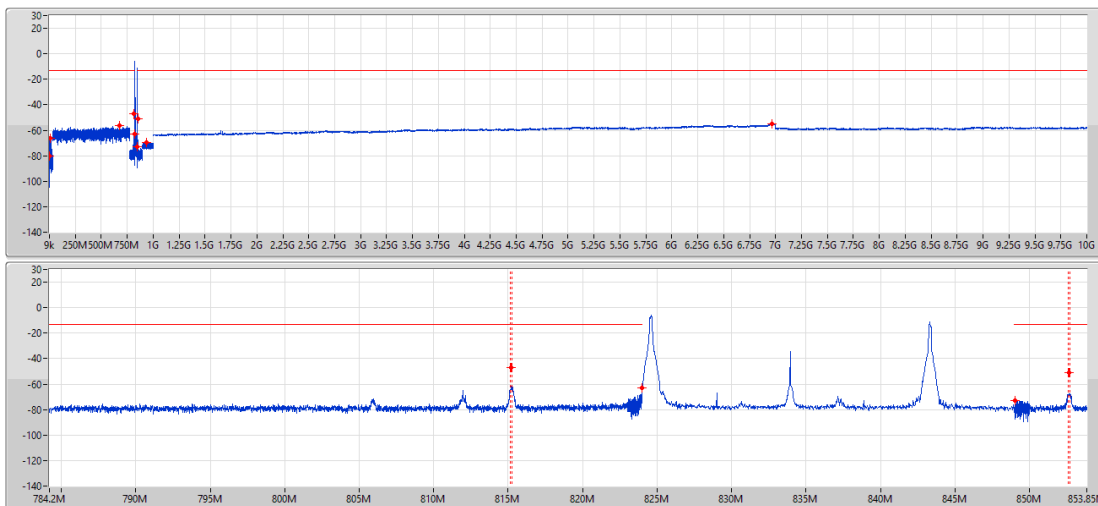


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	98.006k	-82.81	-13.00	-69.81	-	-
150k	300k	10k	30k	RMS	7.09M	-64.60	-13.00	-51.60	-	-
300k	774.25M	100k	300k	RMS	49.91M	-54.17	-13.00	-41.17	-	-
774.25M	823M	200k	1M	RMS	821.4M	-38.84	-13.00	-25.84	MBW 100k	-
823M	824M	200k	1M	RMS	823.99M	-23.55	-13.00	-10.55	-	-
849M	850M	200k	1M	RMS	849.44M	-29.98	-13.00	-16.98	-	-
850M	898.75M	200k	1M	RMS	850.65M	-36.67	-13.00	-23.67	MBW 100k	-
898.75M	1G	100k	300k	RMS	947.48M	-69.54	-13.00	-56.54	-	-
1G	10G	1M	3M	RMS	6.9805G	-54.47	-13.00	-41.47	-	-

Band 5_LTE_10MHz+10MHz_Nss1,64QAM_1TX
C#829MHz,#838.9MHz_64QAM_P_1@L+S_1@H

CSE-TX-Sum

27/11/2020



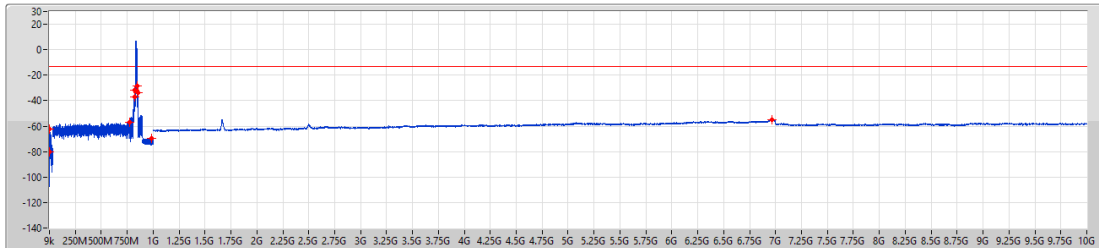
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.935k	-80.18	-13.00	-67.18	-	-
150k	300k	10k	30k	RMS	4.299M	-66.37	-13.00	-53.37	-	-
300k	774.25M	100k	300k	RMS	676.2M	-56.45	-13.00	-43.45	-	-
774.25M	823M	2k	10k	RMS	815.2M	-46.94	-13.00	-33.94	MBW 100k	-
823M	824M	2k	10k	RMS	824M	-62.65	-13.00	-49.65	-	-
849M	850M	2k	10k	RMS	849.01M	-73.13	-13.00	-60.13	-	-
850M	898.75M	2k	10k	RMS	852.65M	-51.28	-13.00	-38.28	MBW 100k	-
898.75M	1G	100k	300k	RMS	932.04M	-69.59	-13.00	-56.59	-	-
1G	10G	1M	3M	RMS	6.98363G	-54.85	-13.00	-41.85	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+10MHz_Nss1,64QAM_1TX
C#831.6MHz,#841.5MHz_64QAM_P_50@L+S_50@L

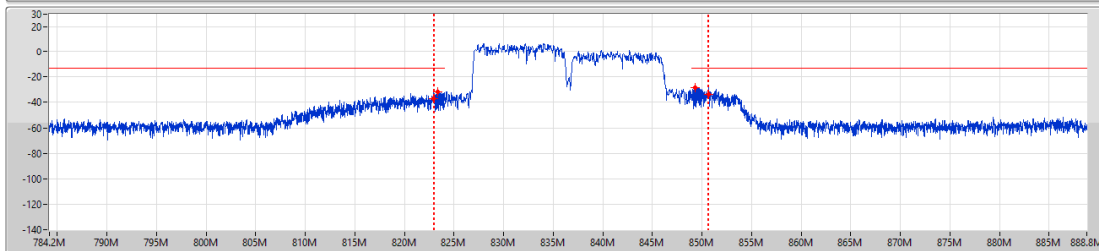
CSE-TX-Sum

27/11/2020



Limit

Port 1

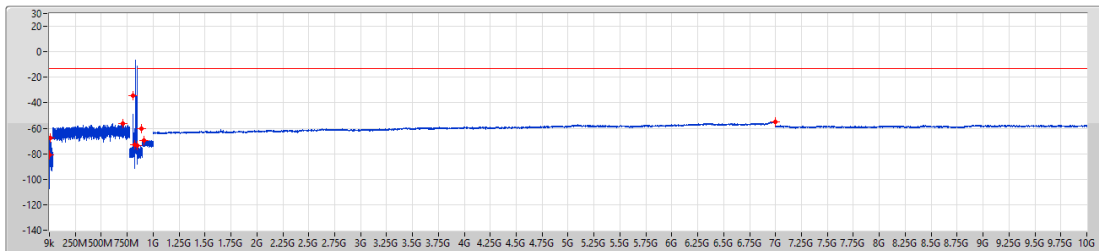


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	139.989k	-80.31	-13.00	-67.31	-	-
150k	30M	10k	30k	RMS	1.889M	-62.48	-13.00	-49.48	-	-
30M	774.25M	100k	300k	RMS	770.16M	-57.24	-13.00	-44.24	-	-
774.25M	823M	200k	1M	RMS	822.99M	-36.95	-13.00	-23.95	MBW 100k	-
823M	824M	200k	1M	RMS	823.35M	-31.73	-13.00	-18.73	-	-
849M	850M	200k	1M	RMS	849.31M	-28.71	-13.00	-15.71	-	-
850M	898.75M	200k	1M	RMS	850.65M	-33.84	-13.00	-20.84	MBW 100k	-
898.75M	1G	100k	300k	RMS	983.93M	-69.47	-13.00	-56.47	-	-
1G	10G	1M	3M	RMS	6.9625G	-54.93	-13.00	-41.93	-	-

Band 5_LTE_10MHz+10MHz_Nss1,64QAM_1TX
C#831.6MHz,#841.5MHz_64QAM_P_1@L+S_1@H

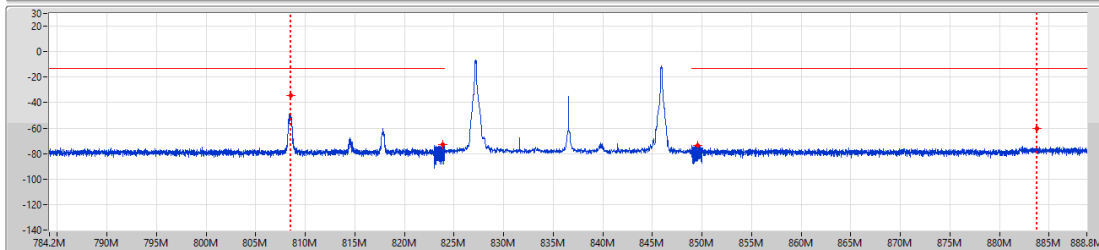
CSE-TX-Sum

27/11/2020



Limit

Port 1



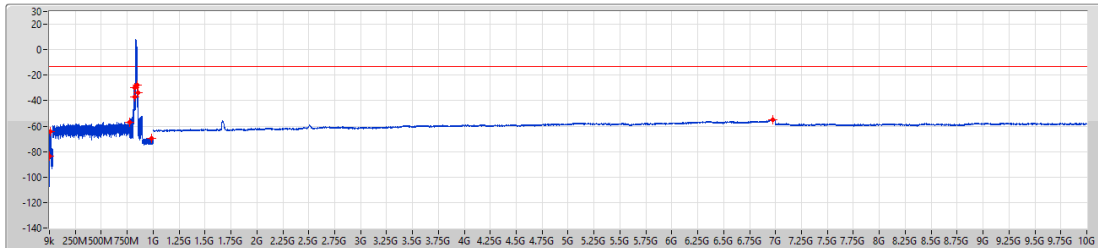
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	41.994k	-81.02	-13.00	-68.02	-	-
150k	30M	10k	30k	RMS	4.199M	-67.51	-13.00	-54.51	-	-
30M	774.25M	100k	300k	RMS	709.5M	-56.60	-13.00	-43.60	-	-
774.25M	823M	2k	10k	RMS	808.5M	-34.25	-13.00	-21.25	MBW 100k	-
823M	824M	2k	10k	RMS	823.82M	-72.87	-13.00	-59.87	-	-
849M	850M	2k	10k	RMS	849.57M	-73.53	-13.00	-60.53	-	-
850M	898.75M	2k	10k	RMS	883.75M	-60.04	-13.00	-47.04	MBW 100k	-
898.75M	1G	100k	300k	RMS	911.41M	-69.64	-13.00	-56.64	-	-
1G	10G	1M	3M	RMS	6.99738G	-54.97	-13.00	-41.97	-	-

Test Mode: Mode 19 / EUT 2 + Set 3 antenna (LTE Band 5_2CA)

Band 5_LTE_10MHz+10MHz_Nss1,64QAM_1TX
C#834.1MHz,#844MHz_64QAM_P_50@L+S_50@L

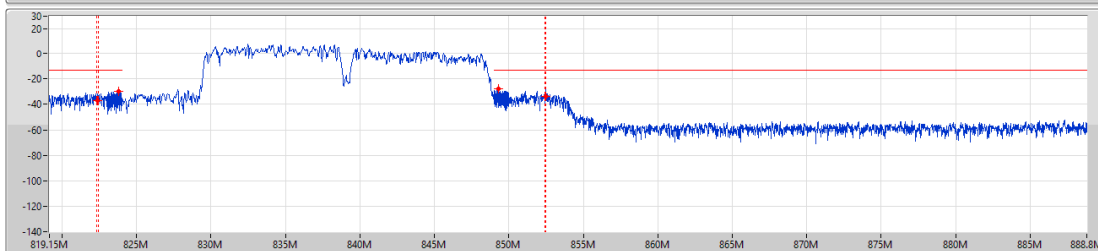
CSE-TX-Sum

27/11/2020



Limit

Port 1

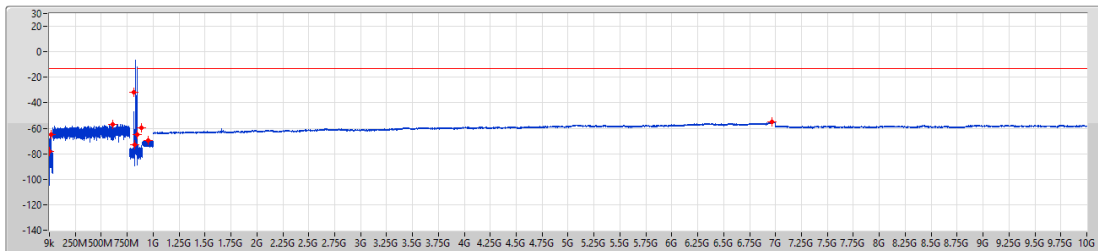


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	69.982k	-83.60	-13.00	-70.60	-	-
150k	30M	10k	30k	RMS	7.09M	-64.29	-13.00	-51.29	-	-
30M	774.25M	100k	300k	RMS	772.76M	-56.85	-13.00	-43.85	-	-
774.25M	823M	200k	1M	RMS	822.4M	-37.21	-13.00	-24.21	MBW 100k	-
823M	824M	200k	1M	RMS	823.78M	-29.56	-13.00	-16.56	-	-
849M	850M	200k	1M	RMS	849.32M	-27.60	-13.00	-14.60	-	-
850M	898.75M	200k	1M	RMS	852.45M	-33.50	-13.00	-20.50	MBW 100k	-
898.75M	1G	100k	300k	RMS	994.43M	-69.35	-13.00	-56.35	-	-
1G	10G	1M	3M	RMS	6.97713G	-54.78	-13.00	-41.78	-	-

Band 5_LTE_10MHz+10MHz_Nss1,64QAM_1TX
C#834.1MHz,#844MHz_64QAM_P_1@L+S_1@H

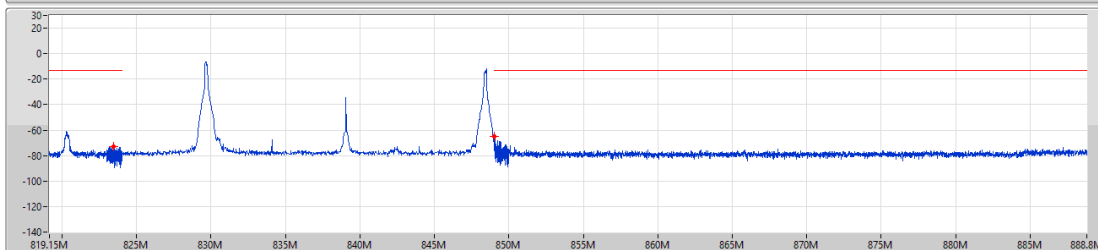
CSE-TX-Sum

27/11/2020



Limit

Port 1



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	67.96k	-78.55	-13.00	-65.55	-	-
150k	30M	10k	30k	RMS	13.56M	-63.14	-13.00	-50.14	-	-
30M	774.25M	100k	300k	RMS	698.84M	-56.88	-13.00	-43.88	-	-
774.25M	823M	2k	10k	RMS	811M	-32.04	-13.00	-19.04	MBW 100k	-
823M	824M	2k	10k	RMS	823.45M	-72.70	-13.00	-59.70	-	-
849M	850M	2k	10k	RMS	849.04M	-54.89	-13.00	-41.89	-	-
850M	898.75M	2k	10k	RMS	889.15M	-59.43	-13.00	-46.43	MBW 100k	-
898.75M	1G	100k	300k	RMS	951.15M	-69.68	-13.00	-56.68	-	-
1G	10G	1M	3M	RMS	6.96813G	-54.83	-13.00	-41.83	-	-



Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Band 7	-	-	-	-	-	-	-	-	-	-	-
LTE_10MHz+20MHz_Nss1,QPSK_1TX	Pass	2.4402G	2.499G	100k	300k	RMS	2.4937G	-20.73	-13.00	-7.73	MBW 1M
LTE_10MHz+20MHz_Nss1,64QAM_1TX	Pass	2.5191G	2.5201G	1M	2M	RMS	2.5196G	-19.43	-10.00	-9.43	MBW 1M
LTE_10MHz+20MHz_Nss1,16QAM_1TX	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5138G	-21.67	-13.00	-8.67	MBW 1M
LTE_15MHz+10MHz_Nss1,QPSK_1TX	Pass	2.4957G	2.5442G	100k	300k	RMS	2.5232G	-21.57	-13.00	-8.57	MBW 1M
LTE_15MHz+10MHz_Nss1,16QAM_1TX	Pass	2.4957G	2.5442G	100k	300k	RMS	2.5232G	-18.79	-13.00	-5.79	MBW 1M
LTE_15MHz+10MHz_Nss1,64QAM_1TX	Pass	2.4957G	2.5442G	100k	300k	RMS	2.5232G	-24.63	-13.00	-11.63	MBW 1M
LTE_15MHz+15MHz_Nss1,QPSK_1TX	Pass	2.519G	2.52G	1M	2M	RMS	2.5195G	-15.45	-10.00	-5.45	MBW 1M
LTE_15MHz+15MHz_Nss1,16QAM_1TX	Pass	2.519G	2.52G	1M	2M	RMS	2.5195G	-16.38	-10.00	-6.38	MBW 1M
LTE_15MHz+15MHz_Nss1,64QAM_1TX	Pass	2.519G	2.52G	1M	2M	RMS	2.5195G	-15.98	-10.00	-5.98	MBW 1M
LTE_15MHz+20MHz_Nss1,QPSK_1TX	Pass	2.44789G	2.51655G	100k	300k	RMS	2.48635G	-33.73	-25.00	-8.73	MBW 1M
LTE_15MHz+20MHz_Nss1,16QAM_1TX	Pass	6G	27G	1M	3M	RMS	19.72613G	-40.30	-25.00	-15.30	-
LTE_15MHz+20MHz_Nss1,64QAM_1TX	Pass	2.44789G	2.51655G	100k	300k	RMS	2.51605G	-23.68	-10.00	-13.68	MBW 1M
LTE_20MHz+10MHz_Nss1,QPSK_1TX	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-19.84	-10.00	-9.84	MBW 1M
LTE_20MHz+10MHz_Nss1,16QAM_1TX	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5138G	-22.70	-13.00	-9.70	MBW 1M
LTE_20MHz+10MHz_Nss1,64QAM_1TX	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5138G	-23.85	-13.00	-10.85	MBW 1M
LTE_20MHz+15MHz_Nss1,QPSK_1TX	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-19.69	-10.00	-9.69	MBW 1M
LTE_20MHz+15MHz_Nss1,16QAM_1TX	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-21.95	-10.00	-11.95	MBW 1M
LTE_20MHz+15MHz_Nss1,64QAM_1TX	Pass	2.4479G	2.5166G	100k	300k	RMS	2.4864G	-33.20	-25.00	-8.20	MBW 1M
LTE_20MHz+20MHz_Nss1,QPSK_1TX	Pass	2.499G	2.5G	1M	3M	RMS	2.4995G	-20.26	-10.00	-10.26	MBW 1M
LTE_20MHz+20MHz_Nss1,16QAM_1TX	Pass	2.499G	2.5G	1M	3M	RMS	2.4995G	-22.01	-10.00	-12.01	MBW 1M
LTE_20MHz+20MHz_Nss1,64QAM_1TX	Pass	2.499G	2.5G	1M	3M	RMS	2.4995G	-22.22	-10.00	-12.22	MBW 1M



Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Band 7_LTE_10MHz+20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	9k	150k	200	1k	RMS	14.358k	-78.33	-25.00	-53.33	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-51.30	-25.00	-26.30	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	1.03192G	-47.72	-25.00	-22.72	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.3G	2.4402G	100k	300k	RMS	2.4345G	-51.54	-25.00	-26.54	MBW 1M
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.4402G	2.499G	100k	300k	RMS	2.4937G	-20.73	-13.00	-7.73	MBW 1M
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-18.34	-10.00	-8.34	MBW 1M
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.5299G	2.5309G	1M	2M	RMS	2.5304G	-22.26	-10.00	-12.26	MBW 1M
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.5309G	2.5897G	100k	300k	RMS	2.5314G	-24.06	-10.00	-14.06	MBW 1M
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.5897G	6G	1M	3M	RMS	5.03744G	-43.89	-25.00	-18.89	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.73663G	-40.63	-25.00	-15.63	-
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	15.028k	-79.17	-25.00	-54.17	-
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-49.67	-25.00	-24.67	-
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.28M	-45.98	-25.00	-20.98	-
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.3G	2.4402G	100k	300k	RMS	2.4355G	-51.66	-25.00	-26.66	MBW 1M
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.4402G	2.499G	100k	300k	RMS	2.4877G	-48.02	-25.00	-23.02	MBW 1M
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-48.43	-10.00	-38.43	MBW 1M
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.5299G	2.5309G	3k	10k	RMS	2.5304G	-49.04	-10.00	-39.04	MBW 1M
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.5309G	2.5897G	100k	300k	RMS	2.5564G	-26.36	-13.00	-13.36	MBW 1M
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.5897G	6G	1M	3M	RMS	5.4194G	-44.39	-25.00	-19.39	-
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.73925G	-41.32	-25.00	-16.32	-
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	9k	150k	200	1k	RMS	9.705k	-78.78	-25.00	-53.78	-
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	150k	30M	10k	30k	RMS	4.247M	-52.86	-25.00	-27.86	-
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	33.69M	-46.92	-25.00	-21.92	-
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.3G	2.4603G	100k	300k	RMS	2.4565G	-51.61	-25.00	-26.61	MBW 1M
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.4603G	2.5191G	100k	300k	RMS	2.5186G	-26.87	-10.00	-16.87	MBW 1M
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.5191G	2.5201G	1M	2M	RMS	2.5196G	-18.75	-10.00	-8.75	MBW 1M
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.55G	2.551G	1M	2M	RMS	2.5505G	-25.37	-10.00	-15.37	MBW 1M
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.551G	2.6098G	100k	300k	RMS	2.5535G	-29.61	-10.00	-19.61	MBW 1M
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.6098G	6G	1M	3M	RMS	4.7558G	-44.24	-25.00	-19.24	-
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.734G	-40.33	-25.00	-15.33	-
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	12.948k	-77.91	-25.00	-52.91	-
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-49.12	-25.00	-24.12	-
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	32.27M	-46.77	-25.00	-21.77	-
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.3G	2.4603G	100k	300k	RMS	2.4585G	-51.28	-25.00	-26.28	MBW 1M
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.4603G	2.5191G	100k	300k	RMS	2.4938G	-27.96	-13.00	-14.96	MBW 1M
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.5191G	2.5201G	3k	10k	RMS	2.5196G	-46.52	-10.00	-36.52	MBW 1M
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.55G	2.551G	3k	10k	RMS	2.5505G	-48.70	-10.00	-38.70	MBW 1M
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.551G	2.6098G	100k	300k	RMS	2.5765G	-35.85	-13.00	-22.85	MBW 1M
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.6098G	6G	1M	3M	RMS	5.83388G	-44.42	-25.00	-19.42	-
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.7025G	-41.08	-25.00	-16.08	-
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	9k	150k	200	1k	RMS	9.352k	-77.86	-25.00	-52.86	-
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	150k	30M	10k	30k	RMS	4.187M	-52.23	-25.00	-27.23	-
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	31.14M	-46.71	-25.00	-21.71	-
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.3G	2.4803G	100k	300k	RMS	2.4625G	-51.41	-25.00	-26.41	MBW 1M
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5318G	-26.66	-13.00	-13.66	MBW 1M
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.5391G	2.5401G	1M	2M	RMS	2.5396G	-18.86	-10.00	-8.86	MBW 1M
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.57G	2.571G	1M	2M	RMS	2.5705G	-25.51	-10.00	-15.51	MBW 1M
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.571G	2.6298G	100k	300k	RMS	2.5715G	-28.48	-10.00	-18.48	MBW 1M
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.6298G	6G	1M	3M	RMS	5.11785G	-44.70	-25.00	-19.70	-
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.72875G	-41.42	-25.00	-16.42	-
C#2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.362k	-77.15	-25.00	-52.15	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-49.67	-25.00	-24.67	-
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	32.55M	-45.28	-25.00	-20.28	-
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.3G	2.4803G	100k	300k	RMS	2.4715G	-51.54	-25.00	-26.54	MBW 1M
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5138G	-22.94	-13.00	-9.94	MBW 1M
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.5391G	2.5401G	3k	10k	RMS	2.5396G	-48.03	-10.00	-38.03	MBW 1M
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-48.96	-10.00	-38.96	MBW 1M
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.571G	2.6298G	100k	300k	RMS	2.5965G	-38.01	-13.00	-25.01	MBW 1M
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.6298G	6G	1M	3M	RMS	5.97557G	-43.91	-25.00	-18.91	-
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.71825G	-41.14	-25.00	-16.14	-
Band 7_LTE_10MHz+20MHz_Nss1.64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
Ch2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	9k	150k	200	1k	RMS	14.252k	-79.59	-25.00	-54.59	-
Ch2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-51.13	-25.00	-26.13	-
Ch2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	33.69M	-46.84	-25.00	-21.84	-
Ch2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.3G	2.4402G	100k	300k	RMS	2.4397G	-51.54	-25.00	-26.54	MBW 1M
Ch2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.4402G	2.499G	100k	300k	RMS	2.4927G	-24.31	-13.00	-11.31	MBW 1M
Ch2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-19.92	-10.00	-9.92	MBW 1M
Ch2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.5299G	2.5309G	1M	2M	RMS	2.5304G	-24.42	-10.00	-14.42	MBW 1M
Ch2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.5309G	2.5897G	100k	300k	RMS	2.5324G	-27.13	-10.00	-17.13	MBW 1M
Ch2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.5897G	6G	1M	3M	RMS	5.97101G	-44.69	-25.00	-19.69	-
Ch2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	6G	27G	1M	3M	RMS	20.1435G	-41.06	-25.00	-16.06	-
Ch2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	10.868k	-78.31	-25.00	-53.31	-
Ch2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-49.23	-25.00	-24.23	-
Ch2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.57M	-46.13	-25.00	-21.13	-
Ch2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.3G	2.4402G	100k	300k	RMS	2.4385G	-51.57	-25.00	-26.57	MBW 1M
Ch2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.4402G	2.499G	100k	300k	RMS	2.4877G	-48.55	-25.00	-23.55	MBW 1M
Ch2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-48.92	-10.00	-38.92	MBW 1M
Ch2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.5299G	2.5309G	3k	10k	RMS	2.5304G	-48.26	-10.00	-38.26	MBW 1M
Ch2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.5309G	2.5897G	100k	300k	RMS	2.5564G	-30.57	-13.00	-17.57	MBW 1M
Ch2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.5897G	6G	1M	3M	RMS	5.07496G	-44.14	-25.00	-19.14	-
Ch2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.713G	-40.45	-25.00	-15.45	-
Ch2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	9k	150k	200	1k	RMS	9.74k	-78.95	-25.00	-53.95	-
Ch2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-49.42	-25.00	-24.42	-
Ch2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	981.13M	-47.87	-25.00	-22.87	-
Ch2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.3G	2.4603G	100k	300k	RMS	2.4505G	-51.48	-25.00	-26.48	MBW 1M
Ch2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.4603G	2.5191G	100k	300k	RMS	2.5186G	-28.14	-10.00	-18.14	MBW 1M
Ch2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.5191G	2.5201G	1M	2M	RMS	2.5196G	-19.43	-10.00	-9.43	MBW 1M
Ch2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.55G	2.551G	1M	2M	RMS	2.5505G	-26.39	-10.00	-16.39	MBW 1M
Ch2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.551G	2.6098G	100k	300k	RMS	2.5515G	-30.92	-10.00	-20.92	MBW 1M
Ch2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.6098G	6G	1M	3M	RMS	5.19822G	-44.46	-25.00	-19.46	-
Ch2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.72088G	-41.39	-25.00	-16.39	-
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.388k	-79.01	-25.00	-54.01	-
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-49.63	-25.00	-24.63	-
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	791.02M	-47.54	-25.00	-22.54	-
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.3G	2.4603G	100k	300k	RMS	2.4495G	-51.47	-25.00	-26.47	MBW 1M
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.4603G	2.5191G	100k	300k	RMS	2.4938G	-26.40	-13.00	-13.40	MBW 1M
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.5191G	2.5201G	3k	10k	RMS	2.5196G	-46.47	-10.00	-36.47	MBW 1M
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.55G	2.551G	3k	10k	RMS	2.5505G	-47.92	-10.00	-37.92	MBW 1M
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.551G	2.6098G	100k	300k	RMS	2.5765G	-29.99	-13.00	-16.99	MBW 1M
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.6098G	6G	1M	3M	RMS	5.09566G	-43.35	-25.00	-18.35	-
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72613G	-41.21	-25.00	-16.21	-
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	9k	150k	200	1k	RMS	10.798k	-79.21	-25.00	-54.21	-
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-50.52	-25.00	-25.52	-
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	33.69M	-46.69	-25.00	-21.69	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.3G	2.4803G	100k	300k	RMS	2.4785G	-51.44	-25.00	-26.44	MBW 1M
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5378G	-26.89	-10.00	-16.89	MBW 1M
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.5391G	2.5401G	1M	2M	RMS	2.5396G	-19.70	-10.00	-9.70	MBW 1M
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.57G	2.571G	1M	2M	RMS	2.5705G	-26.60	-10.00	-16.60	MBW 1M
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.571G	2.6298G	100k	300k	RMS	2.5715G	-30.11	-10.00	-20.11	MBW 1M
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.6298G	6G	1M	3M	RMS	5.7287G	-44.09	-25.00	-19.09	-
C#2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.70513G	-41.07	-25.00	-16.07	-
C#2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.07k	-78.27	-25.00	-53.27	-
C#2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-52.20	-25.00	-27.20	-
C#2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	33.41M	-47.44	-25.00	-22.44	-
C#2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.3G	2.4803G	100k	300k	RMS	2.4585G	-51.49	-25.00	-26.49	MBW 1M
C#2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5138G	-25.12	-13.00	-12.12	MBW 1M
C#2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.5391G	2.5401G	3k	10k	RMS	2.5396G	-48.45	-10.00	-38.45	MBW 1M
C#2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-49.25	-10.00	-39.25	MBW 1M
C#2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.571G	2.6298G	100k	300k	RMS	2.5965G	-35.01	-13.00	-22.01	MBW 1M
C#2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.6298G	6G	1M	3M	RMS	5.67646G	-43.98	-25.00	-18.98	-
C#2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.713G	-40.88	-25.00	-15.88	-
Band 7_LTE_10MHz+20MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	9k	150k	200	1k	RMS	9.916k	-78.17	-25.00	-53.17	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-49.63	-25.00	-24.63	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	30.28M	-46.42	-25.00	-21.42	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.3G	2.4402G	100k	300k	RMS	2.4335G	-51.62	-25.00	-26.62	MBW 1M
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.4402G	2.499G	100k	300k	RMS	2.4977G	-22.88	-10.00	-12.88	MBW 1M
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-18.95	-10.00	-8.95	MBW 1M
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.5299G	2.5309G	1M	2M	RMS	2.5304G	-22.58	-10.00	-12.58	MBW 1M
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.5309G	2.5897G	100k	300k	RMS	2.5314G	-23.60	-10.00	-13.60	MBW 1M
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	2.5897G	6G	1M	3M	RMS	5.42963G	-44.39	-25.00	-19.39	-
C#2505.5MHz,#2519.9MHz_P_50@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.74188G	-41.09	-25.00	-16.09	-
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.362k	-79.44	-25.00	-54.44	-
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-49.25	-25.00	-24.25	-
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.57M	-46.02	-25.00	-21.02	-
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.3G	2.4402G	100k	300k	RMS	2.4397G	-51.70	-25.00	-26.70	MBW 1M
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.4402G	2.499G	100k	300k	RMS	2.4877G	-46.74	-25.00	-21.74	MBW 1M
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-48.37	-10.00	-38.37	MBW 1M
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.5299G	2.5309G	3k	10k	RMS	2.5304G	-48.25	-10.00	-38.25	MBW 1M
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.5309G	2.5897G	100k	300k	RMS	2.5564G	-27.70	-13.00	-14.70	MBW 1M
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	2.5897G	6G	1M	3M	RMS	5.79282G	-44.76	-25.00	-19.76	-
C#2505.5MHz,#2519.9MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	20.13563G	-41.09	-25.00	-16.09	-
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	9k	150k	200	1k	RMS	12.948k	-78.69	-25.00	-53.69	-
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-48.92	-25.00	-23.92	-
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	33.97M	-46.67	-25.00	-21.67	-
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.3G	2.4603G	100k	300k	RMS	2.4445G	-51.46	-25.00	-26.46	MBW 1M
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.4603G	2.5191G	100k	300k	RMS	2.5178G	-26.40	-10.00	-16.40	MBW 1M
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.5191G	2.5201G	1M	2M	RMS	2.5196G	-19.44	-10.00	-9.44	MBW 1M
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.55G	2.551G	1M	2M	RMS	2.5505G	-26.71	-10.00	-16.71	MBW 1M
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.551G	2.6098G	100k	300k	RMS	2.5525G	-30.90	-10.00	-20.90	MBW 1M
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	2.6098G	6G	1M	3M	RMS	5.92542G	-44.44	-25.00	-19.44	-
C#2525.6MHz,#2540MHz_P_50@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.713G	-41.13	-25.00	-16.13	-
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	13.618k	-78.41	-25.00	-53.41	-
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.157M	-50.56	-25.00	-25.56	-
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.57M	-46.86	-25.00	-21.86	-
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.3G	2.4603G	100k	300k	RMS	2.4475G	-51.58	-25.00	-26.58	MBW 1M
C#2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.4603G	2.5191G	100k	300k	RMS	2.4938G	-30.27	-13.00	-17.27	MBW 1M



Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.5191G	2.5201G	3k	10k	RMS	2.5196G	-46.51	-10.00	-36.51	MBW 1M
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.55G	2.551G	3k	10k	RMS	2.5505G	-48.44	-10.00	-38.44	MBW 1M
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.551G	2.6098G	100k	300k	RMS	2.5765G	-30.93	-13.00	-17.93	MBW 1M
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	2.6098G	6G	1M	3M	RMS	5.14482G	-44.31	-25.00	-19.31	-
Ch2525.6MHz,#2540MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72088G	-40.98	-25.00	-15.98	-
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	9k	150k	200	1k	RMS	14.323k	-79.40	-25.00	-54.40	-
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-47.63	-25.00	-22.63	-
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	31.42M	-47.51	-25.00	-22.51	-
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.3G	2.4803G	100k	300k	RMS	2.4445G	-51.46	-25.00	-26.46	MBW 1M
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5378G	-28.04	-10.00	-18.04	MBW 1M
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.5391G	2.5401G	1M	2M	RMS	2.5396G	-19.80	-10.00	-9.80	MBW 1M
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.57G	2.571G	1M	2M	RMS	2.5705G	-26.74	-10.00	-16.74	MBW 1M
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.571G	2.6298G	100k	300k	RMS	2.5715G	-28.05	-10.00	-18.05	MBW 1M
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	2.6298G	6G	1M	3M	RMS	5.76998G	-44.11	-25.00	-19.11	-
Ch2545.6MHz,#2560MHz_P_50@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.73925G	-41.04	-25.00	-16.04	-
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.423k	-78.42	-25.00	-53.42	-
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-49.49	-25.00	-24.49	-
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	2.09457G	-47.81	-25.00	-22.81	-
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.3G	2.4803G	100k	300k	RMS	2.4595G	-51.39	-25.00	-26.39	MBW 1M
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5138G	-21.67	-13.00	-8.67	MBW 1M
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.5391G	2.5401G	3k	10k	RMS	2.5396G	-48.20	-10.00	-38.20	MBW 1M
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-48.78	-10.00	-38.78	MBW 1M
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.571G	2.6298G	100k	300k	RMS	2.5965G	-37.27	-13.00	-24.27	MBW 1M
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	2.6298G	6G	1M	3M	RMS	5.86688G	-44.57	-25.00	-19.57	-
Ch2545.6MHz,#2560MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.71563G	-41.35	-25.00	-16.35	-
Band 7_LTE_15MHz+10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	9k	150k	200	1k	RMS	10.234k	-79.78	-25.00	-54.78	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	150k	30M	10k	30k	RMS	13.56M	-49.62	-25.00	-24.62	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	785.06M	-46.93	-25.00	-21.93	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.3G	2.4505G	100k	300k	RMS	2.4495G	-51.54	-25.00	-26.54	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.4505G	2.499G	100k	300k	RMS	2.498G	-22.42	-10.00	-12.42	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.499G	2.5G	500k	2M	RMS	2.4995G	-21.78	-10.00	-11.78	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.52475G	2.52575G	500k	2M	RMS	2.52525G	-21.99	-10.00	-11.99	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.52575G	2.57425G	100k	300k	RMS	2.52625G	-21.42	-10.00	-11.42	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.57425G	6G	1M	3M	RMS	5.13414G	-43.94	-25.00	-18.94	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.72875G	-41.14	-25.00	-16.14	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.397k	-78.23	-25.00	-53.23	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-48.90	-25.00	-23.90	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	31.99M	-45.99	-25.00	-20.99	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.3G	2.4505G	100k	300k	RMS	2.4465G	-51.50	-25.00	-26.50	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.4505G	2.499G	100k	300k	RMS	2.478G	-43.81	-25.00	-18.81	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-44.84	-10.00	-34.84	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.52475G	2.52575G	3k	10k	RMS	2.52525G	-48.67	-10.00	-38.67	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.52575G	2.57425G	100k	300k	RMS	2.54725G	-28.58	-13.00	-15.58	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.57425G	6G	1M	3M	RMS	5.34483G	-44.43	-25.00	-19.43	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.74188G	-40.72	-25.00	-15.72	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	9k	150k	200	1k	RMS	13.336k	-78.13	-25.00	-53.13	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	150k	30M	10k	30k	RMS	13.56M	-46.56	-25.00	-21.56	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	33.97M	-47.07	-25.00	-22.07	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.3G	2.4731G	100k	300k	RMS	2.4465G	-51.48	-25.00	-26.48	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.4731G	2.5216G	100k	300k	RMS	2.5206G	-28.04	-10.00	-18.04	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.5216G	2.5226G	500k	2M	RMS	2.5221G	-26.11	-10.00	-16.11	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.54735G	2.54835G	500k	2M	RMS	2.54785G	-27.02	-10.00	-17.02	MBW 1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.54835G	2.59685G	100k	300k	RMS	2.54985G	-25.33	-10.00	-15.33	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.59685G	6G	1M	3M	RMS	5.87153G	-44.02	-25.00	-19.02	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.713G	-40.78	-25.00	-15.78	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.106k	-79.26	-25.00	-54.26	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-50.51	-25.00	-25.51	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.85M	-46.04	-25.00	-21.04	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.3G	2.4731G	100k	300k	RMS	2.4655G	-51.25	-25.00	-26.25	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.4731G	2.5216G	100k	300k	RMS	2.5006G	-25.24	-13.00	-12.24	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.5216G	2.5226G	3k	10k	RMS	2.5221G	-44.40	-10.00	-34.40	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.54735G	2.54835G	3k	10k	RMS	2.54785G	-47.72	-10.00	-37.72	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.54835G	2.59685G	100k	300k	RMS	2.56985G	-29.48	-13.00	-16.48	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.59685G	6G	1M	3M	RMS	5.20962G	-44.40	-25.00	-19.40	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.75238G	-41.14	-25.00	-16.14	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	9k	150k	200	1k	RMS	9.74k	-78.70	-25.00	-53.70	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.157M	-51.78	-25.00	-26.78	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	30.28M	-47.11	-25.00	-22.11	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.3G	2.4957G	100k	300k	RMS	2.4952G	-50.10	-13.00	-37.10	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.4957G	2.5442G	100k	300k	RMS	2.5422G	-27.16	-10.00	-17.16	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.5442G	2.5452G	500k	2M	RMS	2.5447G	-25.16	-10.00	-15.16	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.56995G	2.57095G	500k	2M	RMS	2.57045G	-27.29	-10.00	-17.29	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.57095G	2.61945G	100k	300k	RMS	2.57245G	-27.29	-10.00	-17.29	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.61945G	6G	1M	3M	RMS	5.48869G	-44.70	-25.00	-19.70	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.71825G	-40.92	-25.00	-15.92	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.15k	-78.77	-25.00	-53.77	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-51.57	-25.00	-26.57	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.57M	-47.49	-25.00	-22.49	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.3G	2.4957G	100k	300k	RMS	2.4615G	-51.37	-25.00	-26.37	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.4957G	2.5442G	100k	300k	RMS	2.5232G	-21.57	-13.00	-8.57	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.5442G	2.5452G	3k	10k	RMS	2.5447G	-45.45	-10.00	-35.45	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.56995G	2.57095G	3k	10k	RMS	2.57045G	-48.61	-10.00	-38.61	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.57095G	2.61945G	100k	300k	RMS	2.59245G	-35.18	-13.00	-22.18	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.61945G	6G	1M	3M	RMS	5.15402G	-44.59	-25.00	-19.59	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.73925G	-40.89	-25.00	-15.89	-
Band 7_LTE_15MHz+10MHz_Nss116QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	9k	150k	200	1k	RMS	11.679k	-78.51	-25.00	-53.51	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	150k	30M	10k	30k	RMS	13.56M	-50.84	-25.00	-25.84	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	2.26623G	-46.78	-25.00	-21.78	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.3G	2.4505G	100k	300k	RMS	2.4435G	-51.64	-25.00	-26.64	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.4505G	2.499G	100k	300k	RMS	2.498G	-23.69	-10.00	-13.69	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.499G	2.5G	500k	2M	RMS	2.4995G	-23.94	-10.00	-13.94	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.52475G	2.52575G	500k	2M	RMS	2.52525G	-23.80	-10.00	-13.80	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.52575G	2.57425G	100k	300k	RMS	2.52725G	-24.36	-10.00	-14.36	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.57425G	6G	1M	3M	RMS	5.28487G	-44.37	-25.00	-19.37	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.76025G	-40.63	-25.00	-15.63	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	15.345k	-79.10	-25.00	-54.10	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-48.76	-25.00	-23.76	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	33.69M	-47.33	-25.00	-22.33	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.3G	2.4505G	100k	300k	RMS	2.4465G	-51.51	-25.00	-26.51	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.4505G	2.499G	100k	300k	RMS	2.489G	-42.83	-25.00	-17.83	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-44.64	-10.00	-34.64	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.52475G	2.52575G	3k	10k	RMS	2.52525G	-48.27	-10.00	-38.27	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.52575G	2.57425G	100k	300k	RMS	2.54725G	-27.12	-13.00	-14.12	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.57425G	6G	1M	3M	RMS	5.73964G	-44.64	-25.00	-19.64	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72613G	-41.14	-25.00	-16.14	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	9k	150k	200	1k	RMS	12.842k	-78.61	-25.00	-53.61	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	150k	30M	10k	30k	RMS	13.56M	-50.87	-25.00	-25.87	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	34.26M	-48.00	-25.00	-23.00	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.3G	2.4731G	100k	300k	RMS	2.4625G	-51.32	-25.00	-26.32	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.4731G	2.5216G	100k	300k	RMS	2.5211G	-27.32	-10.00	-17.32	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.5216G	2.5226G	500k	2M	RMS	2.5221G	-27.61	-10.00	-17.61	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.54735G	2.54835G	500k	2M	RMS	2.54785G	-28.06	-10.00	-18.06	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.54835G	2.59685G	100k	300k	RMS	2.55385G	-28.00	-13.00	-15.00	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.59685G	6G	1M	3M	RMS	5.86813G	-44.11	-25.00	-19.11	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	6G	27G	1M	3M	RMS	20.14088G	-40.94	-25.00	-15.94	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	13.512k	-78.63	-25.00	-53.63	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-47.19	-25.00	-22.19	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	31.14M	-46.31	-25.00	-21.31	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.3G	2.4731G	100k	300k	RMS	2.4705G	-51.48	-25.00	-26.48	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.4731G	2.5216G	100k	300k	RMS	2.5006G	-27.07	-13.00	-14.07	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.5216G	2.5226G	3k	10k	RMS	2.5221G	-44.12	-10.00	-34.12	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.54735G	2.54835G	3k	10k	RMS	2.54785G	-48.08	-10.00	-38.08	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.54835G	2.59685G	100k	300k	RMS	2.56985G	-27.95	-13.00	-14.95	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.59685G	6G	1M	3M	RMS	5.52356G	-44.18	-25.00	-19.18	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72088G	-41.11	-25.00	-16.11	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	9k	150k	200	1k	RMS	10.868k	-79.29	-25.00	-54.29	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	150k	30M	10k	30k	RMS	13.56M	-48.49	-25.00	-23.49	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	31.7M	-44.48	-25.00	-19.48	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.3G	2.4957G	100k	300k	RMS	2.4935G	-50.69	-13.00	-37.69	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.4957G	2.5442G	100k	300k	RMS	2.5437G	-27.72	-10.00	-17.72	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.5442G	2.5452G	500k	2M	RMS	2.5447G	-26.80	-10.00	-16.80	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.56995G	2.57095G	500k	2M	RMS	2.57045G	-27.89	-10.00	-17.89	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.57095G	2.61945G	100k	300k	RMS	2.57145G	-28.58	-10.00	-18.58	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.61945G	6G	1M	3M	RMS	5.71434G	-44.64	-25.00	-19.64	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.713G	-40.81	-25.00	-15.81	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.564k	-75.93	-25.00	-50.93	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-50.41	-25.00	-25.41	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.03022G	-47.06	-25.00	-22.06	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.3G	2.4957G	100k	300k	RMS	2.4875G	-51.32	-25.00	-26.32	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.4957G	2.5442G	100k	300k	RMS	2.5232G	-18.79	-13.00	-5.79	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.5442G	2.5452G	3k	10k	RMS	2.5447G	-44.59	-10.00	-34.59	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.56995G	2.57095G	3k	10k	RMS	2.57045G	-48.82	-10.00	-38.82	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.57095G	2.61945G	100k	300k	RMS	2.59245G	-33.91	-13.00	-20.91	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.61945G	6G	1M	3M	RMS	4.91062G	-44.24	-25.00	-19.24	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.74975G	-41.04	-25.00	-16.04	-
Band 7_LTE_15MHz+10MHz_Nss1.64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	9k	150k	200	1k	RMS	9.212k	-80.22	-25.00	-55.22	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	150k	30M	10k	30k	RMS	13.56M	-48.65	-25.00	-23.65	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	30.57M	-45.53	-25.00	-20.53	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.3G	2.4505G	100k	300k	RMS	2.4485G	-51.58	-25.00	-26.58	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.4505G	2.499G	100k	300k	RMS	2.4985G	-22.89	-10.00	-12.89	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.499G	2.5G	500k	2M	RMS	2.4995G	-23.39	-10.00	-13.39	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.52475G	2.52575G	500k	2M	RMS	2.52525G	-23.14	-10.00	-13.14	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.52575G	2.57425G	100k	300k	RMS	2.52825G	-22.98	-10.00	-12.98	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	2.57425G	6G	1M	3M	RMS	4.75902G	-44.44	-25.00	-19.44	-
Ch2507.5MHz,#2519.5MHz_P_75@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.74713G	-40.72	-25.00	-15.72	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	13.829k	-78.39	-25.00	-53.39	-



Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-49.99	-25.00	-24.99	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	33.41M	-47.09	-25.00	-22.09	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.3G	2.4506G	100k	300k	RMS	2.4485G	-51.51	-25.00	-26.51	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.4505G	2.499G	100k	300k	RMS	2.489G	-43.01	-25.00	-18.01	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-44.74	-10.00	-34.74	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.52475G	2.52575G	3k	10k	RMS	2.52525G	-47.26	-10.00	-37.26	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.52575G	2.57425G	100k	300k	RMS	2.54725G	-27.96	-13.00	-14.96	MBW 1M
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	2.57425G	6G	1M	3M	RMS	5.98201G	-44.56	-25.00	-19.56	-
Ch2507.5MHz,#2519.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.75763G	-41.17	-25.00	-16.17	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	9k	150k	200	1k	RMS	10.234k	-79.36	-25.00	-54.36	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	150k	30M	10k	30k	RMS	13.56M	-50.98	-25.00	-25.98	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	33.69M	-46.17	-25.00	-21.17	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.3G	2.4731G	100k	300k	RMS	2.4395G	-51.43	-25.00	-26.43	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.4731G	2.5216G	100k	300k	RMS	2.5186G	-28.51	-10.00	-18.51	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.5216G	2.5226G	500k	2M	RMS	2.5221G	-27.36	-10.00	-17.36	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.54735G	2.54835G	500k	2M	RMS	2.54785G	-28.07	-10.00	-18.07	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.54835G	2.59685G	100k	300k	RMS	2.55185G	-27.86	-10.00	-17.86	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	2.59685G	6G	1M	3M	RMS	5.37637G	-44.54	-25.00	-19.54	-
Ch2530.1MHz,#2542.1MHz_P_75@L+S_50@L	Pass	6G	27G	1M	3M	RMS	20.13563G	-41.28	-25.00	-16.28	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.987k	-78.74	-25.00	-53.74	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-50.88	-25.00	-25.88	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.85M	-46.73	-25.00	-21.73	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.3G	2.4731G	100k	300k	RMS	2.4595G	-51.44	-25.00	-26.44	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.4731G	2.5216G	100k	300k	RMS	2.5006G	-28.71	-13.00	-15.71	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.5216G	2.5226G	3k	10k	RMS	2.5221G	-43.86	-10.00	-33.86	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.54735G	2.54835G	3k	10k	RMS	2.54785G	-47.67	-10.00	-37.67	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.54835G	2.59685G	100k	300k	RMS	2.56985G	-29.39	-13.00	-16.39	MBW 1M
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	2.59685G	6G	1M	3M	RMS	5.48272G	-44.82	-25.00	-19.82	-
Ch2530.1MHz,#2542.1MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.7235G	-40.60	-25.00	-15.60	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	9k	150k	200	1k	RMS	10.692k	-79.23	-25.00	-54.23	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.157M	-51.90	-25.00	-26.90	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	33.41M	-47.41	-25.00	-22.41	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.3G	2.4957G	100k	300k	RMS	2.4945G	-50.82	-13.00	-37.82	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.4957G	2.5442G	100k	300k	RMS	2.5432G	-26.51	-10.00	-16.51	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.5442G	2.5452G	500k	2M	RMS	2.5447G	-26.50	-10.00	-16.50	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.56995G	2.57095G	500k	2M	RMS	2.57045G	-27.51	-10.00	-17.51	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.57095G	2.61945G	100k	300k	RMS	2.57145G	-28.17	-10.00	-18.17	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	2.61945G	6G	1M	3M	RMS	5.14895G	-44.75	-25.00	-19.75	-
Ch2552.7MHz,#2564.7MHz_P_75@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.72875G	-41.08	-25.00	-16.08	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.75k	-79.00	-25.00	-54.00	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-47.63	-25.00	-22.63	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	32.84M	-47.43	-25.00	-22.43	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.3G	2.4957G	100k	300k	RMS	2.4925G	-51.31	-13.00	-38.31	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.4957G	2.5442G	100k	300k	RMS	2.5232G	-24.63	-13.00	-11.63	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.5442G	2.5452G	3k	10k	RMS	2.5447G	-45.52	-10.00	-35.52	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.56995G	2.57095G	3k	10k	RMS	2.57045G	-48.27	-10.00	-38.27	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.57095G	2.61945G	100k	300k	RMS	2.59245G	-32.77	-13.00	-19.77	MBW 1M
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	2.61945G	6G	1M	3M	RMS	5.41094G	-44.36	-25.00	-19.36	-
Ch2552.7MHz,#2564.7MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.7235G	-41.46	-25.00	-16.46	-
Band 7_LTE_15MHz+15MHz_Nss1.QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	9k	150k	200	1k	RMS	9k	-77.76	-25.00	-52.76	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	150k	30M	10k	30k	RMS	13.56M	-49.30	-25.00	-24.30	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	890.9M	-48.01	-25.00	-23.01	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.3G	2.44G	100k	300k	RMS	2.4355G	-51.61	-25.00	-26.61	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.44G	2.499G	100k	300k	RMS	2.4975G	-29.89	-10.00	-19.89	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-18.99	-10.00	-8.99	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.53G	2.531G	1M	2M	RMS	2.5305G	-20.20	-10.00	-10.20	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.531G	2.59G	100k	300k	RMS	2.5315G	-26.12	-10.00	-16.12	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.59G	6G	1M	3M	RMS	5.10999G	-44.68	-25.00	-19.68	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.76025G	-41.00	-25.00	-16.00	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	10.445k	-77.55	-25.00	-52.55	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-50.57	-25.00	-25.57	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.13663G	-47.44	-25.00	-22.44	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.3G	2.44G	100k	300k	RMS	2.4355G	-51.68	-25.00	-26.68	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.44G	2.499G	100k	300k	RMS	2.4865G	-48.62	-25.00	-23.62	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-44.93	-10.00	-34.93	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.53G	2.531G	3k	10k	RMS	2.5305G	-47.07	-10.00	-37.07	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.531G	2.59G	100k	300k	RMS	2.5575G	-24.94	-13.00	-11.94	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.59G	6G	1M	3M	RMS	5.12789G	-44.25	-25.00	-19.25	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.734G	-41.11	-25.00	-16.11	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	9k	150k	200	1k	RMS	9k	-79.06	-25.00	-54.06	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	150k	30M	10k	30k	RMS	13.56M	-49.42	-25.00	-24.42	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	2.08463G	-46.97	-25.00	-21.97	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.3G	2.46G	100k	300k	RMS	2.4585G	-51.50	-25.00	-26.50	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.46G	2.519G	100k	300k	RMS	2.5185G	-25.24	-10.00	-15.24	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.519G	2.52G	1M	2M	RMS	2.5195G	-15.45	-10.00	-5.45	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.55G	2.551G	1M	2M	RMS	2.5505G	-22.10	-10.00	-12.10	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.551G	2.61G	100k	300k	RMS	2.5515G	-28.64	-10.00	-18.64	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.61G	6G	1M	3M	RMS	5.1881G	-44.20	-25.00	-19.20	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.73138G	-41.16	-25.00	-16.16	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	10.692k	-78.05	-25.00	-53.05	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-50.01	-25.00	-25.01	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.01178G	-48.09	-25.00	-23.09	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.3G	2.46G	100k	300k	RMS	2.4585G	-51.47	-25.00	-26.47	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.46G	2.519G	100k	300k	RMS	2.4925G	-29.96	-13.00	-16.96	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.519G	2.52G	3k	10k	RMS	2.5195G	-44.24	-10.00	-34.24	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.55G	2.551G	3k	10k	RMS	2.5505G	-47.54	-10.00	-37.54	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.551G	2.61G	100k	300k	RMS	2.5775G	-32.15	-13.00	-19.15	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.61G	6G	1M	3M	RMS	5.07368G	-44.39	-25.00	-19.39	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.75238G	-41.12	-25.00	-16.12	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	9k	150k	200	1k	RMS	13.406k	-79.37	-25.00	-54.37	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	150k	30M	10k	30k	RMS	13.56M	-48.21	-25.00	-23.21	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	991.06M	-47.95	-25.00	-22.95	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.3G	2.48G	100k	300k	RMS	2.4695G	-51.35	-25.00	-26.35	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.48G	2.539G	100k	300k	RMS	2.5375G	-25.60	-10.00	-15.60	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.539G	2.54G	1M	2M	RMS	2.5395G	-16.25	-10.00	-6.25	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.57G	2.571G	1M	2M	RMS	2.5705G	-22.46	-10.00	-12.46	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.571G	2.63G	100k	300k	RMS	2.5715G	-29.79	-10.00	-19.79	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.63G	6G	1M	3M	RMS	4.98142G	-44.07	-25.00	-19.07	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.70775G	-40.87	-25.00	-15.87	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.75k	-79.50	-25.00	-54.50	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-48.79	-25.00	-23.79	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.85M	-46.86	-25.00	-21.86	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.3G	2.48G	100k	300k	RMS	2.4575G	-51.39	-25.00	-26.39	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.48G	2.539G	100k	300k	RMS	2.5125G	-23.66	-13.00	-10.66	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.539G	2.54G	3k	10k	RMS	2.5395G	-45.34	-10.00	-35.34	MBW 1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-48.44	-10.00	-38.44	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.571G	2.63G	100k	300k	RMS	2.5975G	-36.26	-13.00	-23.26	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.63G	6G	1M	3M	RMS	5.04629G	-44.36	-25.00	-19.36	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.73925G	-41.04	-25.00	-16.04	-
Band 7_LTE_15MHz+15MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	9k	150k	200	1k	RMS	9.564k	-79.01	-25.00	-54.01	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	150k	30M	10k	30k	RMS	13.56M	-51.78	-25.00	-26.78	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	845.21M	-47.84	-25.00	-22.84	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.3G	2.44G	100k	300k	RMS	2.4305G	-51.72	-25.00	-26.72	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.44G	2.499G	100k	300k	RMS	2.4985G	-31.39	-10.00	-21.39	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-19.15	-10.00	-9.15	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.53G	2.531G	1M	2M	RMS	2.5305G	-18.84	-10.00	-8.84	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.531G	2.59G	100k	300k	RMS	2.5315G	-25.80	-10.00	-15.80	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.59G	6G	1M	3M	RMS	5.87383G	-44.20	-25.00	-19.20	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.73138G	-40.80	-25.00	-15.80	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.987k	-77.42	-25.00	-52.42	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-50.63	-25.00	-25.63	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	981.41M	-47.12	-25.00	-22.12	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.3G	2.44G	100k	300k	RMS	2.4285G	-51.56	-25.00	-26.56	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.44G	2.499G	100k	300k	RMS	2.4865G	-45.64	-25.00	-20.64	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-44.72	-10.00	-34.72	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.53G	2.531G	3k	10k	RMS	2.5305G	-46.86	-10.00	-36.86	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.531G	2.59G	100k	300k	RMS	2.5575G	-28.55	-13.00	-15.55	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.59G	6G	1M	3M	RMS	4.92244G	-44.34	-25.00	-19.34	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.73663G	-41.00	-25.00	-16.00	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	9k	150k	200	1k	RMS	10.128k	-78.63	-25.00	-53.63	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	150k	30M	10k	30k	RMS	13.56M	-52.28	-25.00	-27.28	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	30M	-46.97	-25.00	-21.97	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.3G	2.46G	100k	300k	RMS	2.4375G	-51.54	-25.00	-26.54	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.46G	2.519G	100k	300k	RMS	2.5175G	-25.36	-10.00	-15.36	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.519G	2.52G	1M	2M	RMS	2.5195G	-16.38	-10.00	-6.38	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.55G	2.551G	1M	2M	RMS	2.5505G	-22.55	-10.00	-12.55	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.551G	2.61G	100k	300k	RMS	2.5515G	-29.41	-10.00	-19.41	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.61G	6G	1M	3M	RMS	5.71948G	-43.77	-25.00	-18.77	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.7235G	-41.04	-25.00	-16.04	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	13.16k	-79.78	-25.00	-54.78	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-49.52	-25.00	-24.52	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	781.94M	-47.91	-25.00	-22.91	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.3G	2.46G	100k	300k	RMS	2.4595G	-51.39	-25.00	-26.39	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.46G	2.519G	100k	300k	RMS	2.4925G	-27.69	-13.00	-14.69	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.519G	2.52G	3k	10k	RMS	2.5195G	-43.84	-10.00	-33.84	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.55G	2.551G	3k	10k	RMS	2.5505G	-48.21	-10.00	-38.21	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.551G	2.61G	100k	300k	RMS	2.5775G	-26.93	-13.00	-13.93	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.61G	6G	1M	3M	RMS	5.99492G	-44.08	-25.00	-19.08	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72613G	-41.09	-25.00	-16.09	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	9k	150k	200	1k	RMS	11.538k	-78.37	-25.00	-53.37	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	150k	30M	10k	30k	RMS	13.56M	-49.73	-25.00	-24.73	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	589.56M	-47.90	-25.00	-22.90	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.3G	2.48G	100k	300k	RMS	2.4745G	-51.50	-25.00	-26.50	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.48G	2.539G	100k	300k	RMS	2.5375G	-26.86	-10.00	-16.86	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.539G	2.54G	1M	2M	RMS	2.5395G	-17.76	-10.00	-7.76	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.57G	2.571G	1M	2M	RMS	2.5705G	-22.97	-10.00	-12.97	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.571G	2.63G	100k	300k	RMS	2.5715G	-29.77	-10.00	-19.77	MBW 1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.63G	6G	1M	3M	RMS	5.16761G	-44.44	-25.00	-19.44	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.71825G	-40.92	-25.00	-15.92	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	14.358k	-79.06	-25.00	-54.06	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-51.63	-25.00	-26.63	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	874.44M	-47.22	-25.00	-22.22	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.3G	2.48G	100k	300k	RMS	2.4665G	-51.36	-25.00	-26.36	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.48G	2.539G	100k	300k	RMS	2.5125G	-24.79	-13.00	-11.79	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.539G	2.54G	3k	10k	RMS	2.5395G	-44.52	-10.00	-34.52	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-47.62	-10.00	-37.62	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.571G	2.63G	100k	300k	RMS	2.5975G	-40.82	-13.00	-27.82	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.63G	6G	1M	3M	RMS	5.44985G	-44.49	-25.00	-19.49	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.734G	-40.99	-25.00	-15.99	-
Band 7_LTE_15MHz+15MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	9k	150k	200	1k	RMS	14.006k	-79.05	-25.00	-54.05	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	150k	30M	10k	30k	RMS	13.56M	-53.86	-25.00	-28.86	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	1.15762G	-47.75	-25.00	-22.75	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.3G	2.44G	100k	300k	RMS	2.4295G	-51.69	-25.00	-26.69	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.44G	2.499G	100k	300k	RMS	2.4975G	-31.62	-10.00	-21.62	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-19.72	-10.00	-9.72	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.53G	2.531G	1M	2M	RMS	2.5305G	-19.85	-10.00	-9.85	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.531G	2.59G	100k	300k	RMS	2.5325G	-26.67	-10.00	-16.67	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	2.59G	6G	1M	3M	RMS	5.77238G	-44.19	-25.00	-19.19	-
Ch2507.5MHz,#2522.5MHz_P_75@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.73138G	-41.43	-25.00	-16.43	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.75k	-79.51	-25.00	-54.51	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-49.23	-25.00	-24.23	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.57M	-47.09	-25.00	-22.09	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.3G	2.44G	100k	300k	RMS	2.4375G	-51.60	-25.00	-26.60	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.44G	2.499G	100k	300k	RMS	2.4865G	-47.13	-25.00	-22.13	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-44.34	-10.00	-34.34	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.53G	2.531G	3k	10k	RMS	2.5305G	-46.97	-10.00	-36.97	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.531G	2.59G	100k	300k	RMS	2.5575G	-27.11	-13.00	-14.11	MBW 1M
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	2.59G	6G	1M	3M	RMS	5.95226G	-44.16	-25.00	-19.16	-
Ch2507.5MHz,#2522.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.73138G	-40.73	-25.00	-15.73	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	9k	150k	200	1k	RMS	9.952k	-79.18	-25.00	-54.18	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	150k	30M	10k	30k	RMS	13.56M	-50.25	-25.00	-25.25	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	2.25432G	-46.74	-25.00	-21.74	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.3G	2.46G	100k	300k	RMS	2.4515G	-51.58	-25.00	-26.58	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.46G	2.519G	100k	300k	RMS	2.5165G	-25.91	-10.00	-15.91	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.519G	2.52G	1M	2M	RMS	2.5195G	-15.98	-10.00	-5.98	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.55G	2.551G	1M	2M	RMS	2.5505G	-23.51	-10.00	-13.51	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.551G	2.61G	100k	300k	RMS	2.5525G	-29.36	-10.00	-19.36	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	2.61G	6G	1M	3M	RMS	5.0525G	-43.72	-25.00	-18.72	-
Ch2527.5MHz,#2542.5MHz_P_75@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.73925G	-41.06	-25.00	-16.06	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.15k	-77.48	-25.00	-52.48	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-51.89	-25.00	-26.89	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.57M	-46.36	-25.00	-21.36	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.3G	2.46G	100k	300k	RMS	2.4535G	-51.50	-25.00	-26.50	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.46G	2.519G	100k	300k	RMS	2.4925G	-24.79	-13.00	-11.79	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.519G	2.52G	3k	10k	RMS	2.5195G	-43.45	-10.00	-33.45	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.55G	2.551G	3k	10k	RMS	2.5505G	-47.51	-10.00	-37.51	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.551G	2.61G	100k	300k	RMS	2.5775G	-25.60	-13.00	-12.60	MBW 1M
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	2.61G	6G	1M	3M	RMS	5.35421G	-44.69	-25.00	-19.69	-
Ch2527.5MHz,#2542.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.73663G	-40.72	-25.00	-15.72	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	9k	150k	200	1k	RMS	11.503k	-77.55	-25.00	-52.55	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	150k	30M	10k	30k	RMS	13.56M	-47.61	-25.00	-22.61	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	31.7M	-46.08	-25.00	-21.08	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.3G	2.48G	100k	300k	RMS	2.4725G	-51.38	-25.00	-26.38	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.48G	2.539G	100k	300k	RMS	2.5375G	-27.44	-10.00	-17.44	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.539G	2.54G	1M	2M	RMS	2.5395G	-17.56	-10.00	-7.56	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.57G	2.571G	1M	2M	RMS	2.5705G	-22.53	-10.00	-12.53	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.571G	2.63G	100k	300k	RMS	2.5715G	-29.50	-10.00	-19.50	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	2.63G	6G	1M	3M	RMS	5.80623G	-43.85	-25.00	-18.85	-
Ch2547.5MHz,#2562.5MHz_P_75@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.74975G	-40.65	-25.00	-15.65	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.74k	-77.70	-25.00	-52.70	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-47.67	-25.00	-22.67	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	891.47M	-47.53	-25.00	-22.53	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.3G	2.48G	100k	300k	RMS	2.4515G	-51.50	-25.00	-26.50	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.48G	2.539G	100k	300k	RMS	2.5125G	-20.86	-13.00	-7.86	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.539G	2.54G	3k	10k	RMS	2.5395G	-45.29	-10.00	-35.29	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-47.92	-10.00	-37.92	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.571G	2.63G	100k	300k	RMS	2.5975G	-36.59	-13.00	-23.59	MBW 1M
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	2.63G	6G	1M	3M	RMS	5.74809G	-44.61	-25.00	-19.61	-
Ch2547.5MHz,#2562.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.71038G	-40.81	-25.00	-15.81	-
Band 7_LTE_15MHz+20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	9k	150k	200	1k	RMS	11.362k	-79.89	-25.00	-54.89	-
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-51.49	-25.00	-26.49	-
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	758.95M	-47.31	-25.00	-22.31	-
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.3G	2.43035G	100k	300k	RMS	2.4295G	-51.86	-25.00	-26.86	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.43035G	2.49905G	100k	300k	RMS	2.49685G	-30.41	-10.00	-20.41	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.49905G	2.50005G	3k	10k	RMS	2.49955G	-30.41	-10.00	-20.41	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.5349G	2.5359G	3k	10k	RMS	2.5354G	-27.12	-10.00	-17.12	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.5359G	2.6046G	100k	300k	RMS	2.5364G	-27.23	-10.00	-17.23	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.6046G	6G	1M	3M	RMS	5.54162G	-44.20	-25.00	-19.20	-
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.7235G	-41.23	-25.00	-16.23	-
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	12.736k	-78.04	-25.00	-53.04	-
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.113M	-50.43	-25.00	-25.43	-
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	754.41M	-47.73	-25.00	-22.73	-
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.3G	2.43035G	100k	300k	RMS	2.4295G	-51.85	-25.00	-26.85	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.43035G	2.49905G	100k	300k	RMS	2.49855G	-49.14	-10.00	-39.14	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.49905G	2.50005G	3k	10k	RMS	2.49955G	-48.07	-10.00	-38.07	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.5349G	2.5359G	3k	10k	RMS	2.5354G	-47.64	-10.00	-37.64	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.5359G	2.6046G	100k	300k	RMS	2.5664G	-28.35	-13.00	-15.35	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.6046G	6G	1M	3M	RMS	4.79038G	-44.51	-25.00	-19.51	-
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.713G	-41.13	-25.00	-16.13	-
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	9k	150k	200	1k	RMS	11.009k	-77.42	-25.00	-52.42	-
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-48.61	-25.00	-23.61	-
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	972.05M	-47.79	-25.00	-22.79	-
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.3G	2.44785G	100k	300k	RMS	2.4415G	-51.64	-25.00	-26.64	MBW 1M
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.44785G	2.51655G	100k	300k	RMS	2.51605G	-26.20	-10.00	-16.20	MBW 1M
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.51655G	2.51755G	3k	10k	RMS	2.51705G	-25.77	-10.00	-15.77	MBW 1M
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.5524G	2.5534G	3k	10k	RMS	2.5529G	-29.07	-10.00	-19.07	MBW 1M
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.5534G	2.6221G	100k	300k	RMS	2.5559G	-27.28	-10.00	-17.28	MBW 1M
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.6221G	6G	1M	3M	RMS	5.31935G	-44.12	-25.00	-19.12	-
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.70775G	-40.31	-25.00	-15.31	-
Ch2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	10.375k	-78.54	-25.00	-53.54	-
Ch2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-50.31	-25.00	-25.31	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.85M	-48.10	-25.00	-23.10	-
Ch2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.3G	2.44785G	100k	300k	RMS	2.4365G	-51.70	-25.00	-26.70	MBW 1M
Ch2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.44785G	2.51655G	100k	300k	RMS	2.48635G	-33.73	-25.00	-8.73	MBW 1M
Ch2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.51655G	2.51755G	3k	10k	RMS	2.51705G	-46.18	-10.00	-36.18	MBW 1M
Ch2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.5524G	2.5534G	3k	10k	RMS	2.5529G	-47.25	-10.00	-37.25	MBW 1M
Ch2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.5534G	2.6221G	100k	300k	RMS	2.5839G	-32.79	-13.00	-19.79	MBW 1M
Ch2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.6221G	6G	1M	3M	RMS	5.98818G	-43.83	-25.00	-18.83	-
Ch2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72088G	-41.05	-25.00	-16.05	-
Ch2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	9k	150k	200	1k	RMS	9.634k	-78.86	-25.00	-53.86	-
Ch2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-52.15	-25.00	-27.15	-
Ch2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	31.7M	-47.53	-25.00	-22.53	-
Ch2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.3G	2.46545G	100k	300k	RMS	2.4595G	-51.50	-25.00	-26.50	MBW 1M
Ch2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.46545G	2.53415G	100k	300k	RMS	2.53195G	-26.71	-10.00	-16.71	MBW 1M
Ch2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.53415G	2.53515G	3k	10k	RMS	2.53465G	-26.08	-10.00	-16.08	MBW 1M
Ch2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-28.84	-10.00	-18.84	MBW 1M
Ch2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.571G	2.6397G	100k	300k	RMS	2.5735G	-29.77	-10.00	-19.77	MBW 1M
Ch2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.6397G	6G	1M	3M	RMS	5.98908G	-44.52	-25.00	-19.52	-
Ch2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	6G	27G	1M	3M	RMS	20.14875G	-41.26	-25.00	-16.26	-
Ch2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.282k	-78.60	-25.00	-53.60	-
Ch2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.187M	-52.13	-25.00	-27.13	-
Ch2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	772.57M	-47.19	-25.00	-22.19	-
Ch2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.3G	2.46545G	100k	300k	RMS	2.4445G	-51.51	-25.00	-26.51	MBW 1M
Ch2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.46545G	2.53415G	100k	300k	RMS	2.50395G	-28.64	-13.00	-15.64	MBW 1M
Ch2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.53415G	2.53515G	3k	10k	RMS	2.53465G	-47.73	-10.00	-37.73	MBW 1M
Ch2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-48.45	-10.00	-38.45	MBW 1M
Ch2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.571G	2.6397G	100k	300k	RMS	2.5855G	-49.17	-13.00	-36.17	MBW 1M
Ch2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.6397G	6G	1M	3M	RMS	5.33214G	-43.91	-25.00	-18.91	-
Ch2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.73925G	-40.55	-25.00	-15.55	-
Band 7_LTE_15MHz+20MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	9k	150k	200	1k	RMS	11.468k	-78.83	-25.00	-53.83	-
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-49.42	-25.00	-24.42	-
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	984.82M	-47.68	-25.00	-22.68	-
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.3G	2.43035G	100k	300k	RMS	2.4285G	-51.72	-25.00	-26.72	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.43035G	2.49905G	100k	300k	RMS	2.49785G	-31.98	-10.00	-21.98	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.49905G	2.50005G	3k	10k	RMS	2.49955G	-30.81	-10.00	-20.81	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.5349G	2.5359G	3k	10k	RMS	2.5354G	-27.81	-10.00	-17.81	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.5359G	2.6046G	100k	300k	RMS	2.5364G	-28.48	-10.00	-18.48	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.6046G	6G	1M	3M	RMS	5.83278G	-44.53	-25.00	-19.53	-
Ch2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.73663G	-41.10	-25.00	-16.10	-
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	14.992k	-78.49	-25.00	-53.49	-
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.202M	-52.69	-25.00	-27.69	-
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.06767G	-47.67	-25.00	-22.67	-
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.3G	2.43035G	100k	300k	RMS	2.42985G	-51.79	-25.00	-26.79	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.43035G	2.49905G	100k	300k	RMS	2.49855G	-49.00	-10.00	-39.00	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.49905G	2.50005G	3k	10k	RMS	2.49955G	-47.64	-10.00	-37.64	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.5349G	2.5359G	3k	10k	RMS	2.5354G	-49.18	-10.00	-39.18	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.5359G	2.6046G	100k	300k	RMS	2.5664G	-29.33	-13.00	-16.33	MBW 1M
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.6046G	6G	1M	3M	RMS	5.58237G	-43.33	-25.00	-18.33	-
Ch2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.73663G	-40.60	-25.00	-15.60	-
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	9k	150k	200	1k	RMS	9.494k	-78.37	-25.00	-53.37	-
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-49.55	-25.00	-24.55	-
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	858.55M	-46.93	-25.00	-21.93	-
Ch2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.3G	2.44785G	100k	300k	RMS	2.4395G	-51.55	-25.00	-26.55	MBW 1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.44785G	2.51655G	100k	300k	RMS	2.51535G	-25.91	-10.00	-15.91	MBW 1M
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.51655G	2.51755G	3k	10k	RMS	2.51705G	-26.34	-10.00	-16.34	MBW 1M
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.5524G	2.5534G	3k	10k	RMS	2.5529G	-29.29	-10.00	-19.29	MBW 1M
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.5534G	2.6221G	100k	300k	RMS	2.5539G	-29.25	-10.00	-19.25	MBW 1M
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.6221G	6G	1M	3M	RMS	5.16819G	-44.53	-25.00	-19.53	-
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.73138G	-41.06	-25.00	-16.06	-
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	15.909k	-79.07	-25.00	-54.07	-
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-52.22	-25.00	-27.22	-
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.02029G	-47.34	-25.00	-22.34	-
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.3G	2.44785G	100k	300k	RMS	2.4385G	-51.57	-25.00	-26.57	MBW 1M
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.44785G	2.51655G	100k	300k	RMS	2.51235G	-42.92	-13.00	-29.92	MBW 1M
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.51655G	2.51755G	3k	10k	RMS	2.51705G	-39.04	-10.00	-29.04	MBW 1M
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.5524G	2.5534G	3k	10k	RMS	2.5529G	-51.45	-10.00	-41.45	MBW 1M
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.5534G	2.6221G	100k	300k	RMS	2.6029G	-50.10	-25.00	-25.10	MBW 1M
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.6221G	6G	1M	3M	RMS	5.12343G	-44.32	-25.00	-19.32	-
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72613G	-40.30	-25.00	-15.30	-
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	9k	150k	200	1k	RMS	9.987k	-78.88	-25.00	-53.88	-
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-49.76	-25.00	-24.76	-
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	698.52M	-48.06	-25.00	-23.06	-
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.3G	2.46545G	100k	300k	RMS	2.4565G	-51.48	-25.00	-26.48	MBW 1M
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.46545G	2.53415G	100k	300k	RMS	2.53365G	-26.22	-10.00	-16.22	MBW 1M
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.53415G	2.53515G	3k	10k	RMS	2.53465G	-26.40	-10.00	-16.40	MBW 1M
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-40.41	-10.00	-30.41	MBW 1M
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.571G	2.6397G	100k	300k	RMS	2.5735G	-42.38	-10.00	-32.38	MBW 1M
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.6397G	6G	1M	3M	RMS	5.88071G	-44.38	-25.00	-19.38	-
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.72875G	-41.64	-25.00	-16.64	-
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	10.904k	-78.06	-25.00	-53.06	-
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-48.68	-25.00	-23.68	-
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	32.84M	-47.11	-25.00	-22.11	-
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.3G	2.46545G	100k	300k	RMS	2.4615G	-51.50	-25.00	-26.50	MBW 1M
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.46545G	2.53415G	100k	300k	RMS	2.52995G	-40.60	-13.00	-27.60	MBW 1M
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.53415G	2.53515G	3k	10k	RMS	2.53465G	-37.49	-10.00	-27.49	MBW 1M
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-51.26	-10.00	-41.26	MBW 1M
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.571G	2.6397G	100k	300k	RMS	2.6025G	-49.81	-13.00	-36.81	MBW 1M
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.6397G	6G	1M	3M	RMS	5.66313G	-44.11	-25.00	-19.11	-
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72875G	-41.25	-25.00	-16.25	-
Band 7_LTE_15MHz+20MHz_Nss1,64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
C#2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	9k	150k	200	1k	RMS	17.108k	-78.92	-25.00	-53.92	-
C#2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-49.56	-25.00	-24.56	-
C#2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	875.29M	-46.79	-25.00	-21.79	-
C#2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.3G	2.43035G	100k	300k	RMS	2.4245G	-51.82	-25.00	-26.82	MBW 1M
C#2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.43035G	2.49905G	100k	300k	RMS	2.49855G	-26.57	-10.00	-16.57	MBW 1M
C#2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.49905G	2.50005G	3k	10k	RMS	2.49955G	-27.84	-10.00	-17.84	MBW 1M
C#2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.5349G	2.5359G	3k	10k	RMS	2.5354G	-35.96	-10.00	-25.96	MBW 1M
C#2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.5359G	2.6046G	100k	300k	RMS	2.5384G	-36.87	-10.00	-26.87	MBW 1M
C#2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	2.6046G	6G	1M	3M	RMS	5.36166G	-44.10	-25.00	-19.10	-
C#2507.8MHz,#2524.9MHz_P_75@L+S_100@L	Pass	6G	27G	1M	3M	RMS	20.11463G	-41.00	-25.00	-16.00	-
C#2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	10.058k	-77.72	-25.00	-52.72	-
C#2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-52.40	-25.00	-27.40	-
C#2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	31.99M	-47.40	-25.00	-22.40	-
C#2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.3G	2.43035G	100k	300k	RMS	2.4215G	-51.77	-25.00	-26.77	MBW 1M
C#2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.43035G	2.49905G	100k	300k	RMS	2.49485G	-40.31	-13.00	-27.31	MBW 1M
C#2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.49905G	2.50005G	3k	10k	RMS	2.49955G	-38.30	-10.00	-28.30	MBW 1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
C#2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.5349G	2.5359G	3k	10k	RMS	2.5354G	-51.35	-10.00	-41.35	MBW 1M
C#2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.5359G	2.6046G	100k	300k	RMS	2.5524G	-50.57	-13.00	-37.57	MBW 1M
C#2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	2.6046G	6G	1M	3M	RMS	5.19784G	-44.29	-25.00	-19.29	-
C#2507.8MHz,#2524.9MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.7235G	-40.98	-25.00	-15.98	-
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	9k	150k	200	1k	RMS	11.256k	-78.42	-25.00	-53.42	-
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-52.46	-25.00	-27.46	-
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	644.32M	-48.05	-25.00	-23.05	-
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.3G	2.44785G	100k	300k	RMS	2.4435G	-51.57	-25.00	-26.57	MBW 1M
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.44785G	2.51655G	100k	300k	RMS	2.51605G	-23.68	-10.00	-13.68	MBW 1M
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.51655G	2.51755G	3k	10k	RMS	2.51705G	-24.71	-10.00	-14.71	MBW 1M
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.5524G	2.5534G	3k	10k	RMS	2.5529G	-44.72	-10.00	-34.72	MBW 1M
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.5534G	2.6221G	100k	300k	RMS	2.5549G	-44.88	-10.00	-34.88	MBW 1M
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	2.6221G	6G	1M	3M	RMS	5.94849G	-44.13	-25.00	-19.13	-
C#2525.3MHz,#2542.4MHz_P_75@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.734G	-41.01	-25.00	-16.01	-
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	10.516k	-78.24	-25.00	-53.24	-
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-52.39	-25.00	-27.39	-
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.041G	-47.20	-25.00	-22.20	-
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.3G	2.44785G	100k	300k	RMS	2.4435G	-51.46	-25.00	-26.46	MBW 1M
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.44785G	2.51655G	100k	300k	RMS	2.51235G	-42.57	-13.00	-29.57	MBW 1M
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.51655G	2.51755G	3k	10k	RMS	2.51705G	-39.58	-10.00	-29.58	MBW 1M
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.5524G	2.5534G	3k	10k	RMS	2.5529G	-51.24	-10.00	-41.24	MBW 1M
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.5534G	2.6221G	100k	300k	RMS	2.5969G	-49.95	-25.00	-24.95	MBW 1M
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	2.6221G	6G	1M	3M	RMS	5.12343G	-44.43	-25.00	-19.43	-
C#2525.3MHz,#2542.4MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.713G	-40.92	-25.00	-15.92	-
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	9k	150k	200	1k	RMS	9k	-79.17	-25.00	-54.17	-
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-49.96	-25.00	-24.96	-
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	2.26936G	-48.03	-25.00	-23.03	-
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.3G	2.46545G	100k	300k	RMS	2.4635G	-51.43	-25.00	-26.43	MBW 1M
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.46545G	2.53415G	100k	300k	RMS	2.53365G	-27.36	-10.00	-17.36	MBW 1M
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.53415G	2.53515G	3k	10k	RMS	2.53465G	-26.79	-10.00	-16.79	MBW 1M
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-42.52	-10.00	-32.52	MBW 1M
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.571G	2.6397G	100k	300k	RMS	2.5725G	-44.28	-10.00	-34.28	MBW 1M
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	2.6397G	6G	1M	3M	RMS	5.32878G	-44.41	-25.00	-19.41	-
C#2542.9MHz,#2560MHz_P_75@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.71825G	-41.27	-25.00	-16.27	-
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.212k	-77.53	-25.00	-52.53	-
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-50.15	-25.00	-25.15	-
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	33.12M	-47.26	-25.00	-22.26	-
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.3G	2.46545G	100k	300k	RMS	2.4565G	-51.50	-25.00	-26.50	MBW 1M
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.46545G	2.53415G	100k	300k	RMS	2.52995G	-40.84	-13.00	-27.84	MBW 1M
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.53415G	2.53515G	3k	10k	RMS	2.53465G	-39.59	-10.00	-29.59	MBW 1M
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-51.24	-10.00	-41.24	MBW 1M
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.571G	2.6397G	100k	300k	RMS	2.6375G	-50.05	-25.00	-25.05	MBW 1M
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	2.6397G	6G	1M	3M	RMS	5.07256G	-43.36	-25.00	-18.36	-
C#2542.9MHz,#2560MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.7235G	-41.28	-25.00	-16.28	-
Band 7_LTE_20MHz+10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	9k	150k	200	1k	RMS	11.855k	-78.26	-25.00	-53.26	-
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	150k	30M	10k	30k	RMS	13.56M	-50.15	-25.00	-25.15	-
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	950.49M	-47.93	-25.00	-22.93	-
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.3G	2.4402G	100k	300k	RMS	2.4397G	-51.55	-25.00	-26.55	MBW 1M
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.4402G	2.499G	100k	300k	RMS	2.4985G	-23.46	-10.00	-13.46	MBW 1M
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-19.84	-10.00	-9.84	MBW 1M
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.5299G	2.5309G	1M	2M	RMS	2.5304G	-21.39	-10.00	-11.39	MBW 1M
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.5309G	2.5897G	100k	300k	RMS	2.5314G	-23.32	-10.00	-13.32	MBW 1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.5897G	6G	1M	3M	RMS	5.15254G	-44.26	-25.00	-19.26	-
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.73663G	-41.25	-25.00	-16.25	-
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.608k	-79.89	-25.00	-54.89	-
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-51.23	-25.00	-26.23	-
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.57M	-47.63	-25.00	-22.63	-
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.3G	2.4402G	100k	300k	RMS	2.4335G	-51.72	-25.00	-26.72	MBW 1M
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.4402G	2.499G	100k	300k	RMS	2.4737G	-48.23	-25.00	-23.23	MBW 1M
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-45.51	-10.00	-35.51	MBW 1M
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.5299G	2.5309G	3k	10k	RMS	2.5304G	-47.74	-10.00	-37.74	MBW 1M
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.5309G	2.5897G	100k	300k	RMS	2.5564G	-26.67	-13.00	-13.67	MBW 1M
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.5897G	6G	1M	3M	RMS	5.72803G	-44.19	-25.00	-19.19	-
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.71038G	-40.73	-25.00	-15.73	-
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	9k	150k	200	1k	RMS	9.176k	-78.05	-25.00	-53.05	-
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	150k	30M	10k	30k	RMS	13.56M	-52.95	-25.00	-27.95	-
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	30M	-47.18	-25.00	-22.18	-
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.3G	2.4603G	100k	300k	RMS	2.4395G	-51.58	-25.00	-26.58	MBW 1M
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.4603G	2.5191G	100k	300k	RMS	2.5168G	-28.59	-10.00	-18.59	MBW 1M
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.5191G	2.5201G	1M	2M	RMS	2.5196G	-20.97	-10.00	-10.97	MBW 1M
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.55G	2.551G	1M	2M	RMS	2.5505G	-22.95	-10.00	-12.95	MBW 1M
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.551G	2.6098G	100k	300k	RMS	2.5515G	-26.63	-10.00	-16.63	MBW 1M
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.6098G	6G	1M	3M	RMS	5.69742G	-43.69	-25.00	-18.69	-
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.73663G	-41.33	-25.00	-16.33	-
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.634k	-77.68	-25.00	-52.68	-
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-51.66	-25.00	-26.66	-
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	707.6M	-47.69	-25.00	-22.69	-
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.3G	2.4603G	100k	300k	RMS	2.4495G	-51.53	-25.00	-26.53	MBW 1M
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.4603G	2.5191G	100k	300k	RMS	2.4938G	-30.79	-13.00	-17.79	MBW 1M
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.5191G	2.5201G	3k	10k	RMS	2.5196G	-44.75	-10.00	-34.75	MBW 1M
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.55G	2.551G	3k	10k	RMS	2.5505G	-48.35	-10.00	-38.35	MBW 1M
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.551G	2.6098G	100k	300k	RMS	2.5765G	-25.83	-13.00	-12.83	MBW 1M
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.6098G	6G	1M	3M	RMS	5.13465G	-44.70	-25.00	-19.70	-
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.70775G	-40.73	-25.00	-15.73	-
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	9k	150k	200	1k	RMS	13.442k	-78.32	-25.00	-53.32	-
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	150k	30M	10k	30k	RMS	13.56M	-51.67	-25.00	-26.67	-
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	804.92M	-48.00	-25.00	-23.00	-
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.3G	2.4803G	100k	300k	RMS	2.4725G	-51.42	-25.00	-26.42	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5386G	-27.88	-10.00	-17.88	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.5391G	2.5401G	1M	2M	RMS	2.5396G	-20.73	-10.00	-10.73	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.57G	2.571G	1M	2M	RMS	2.5705G	-24.22	-10.00	-14.22	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.571G	2.6298G	100k	300k	RMS	2.5755G	-27.41	-13.00	-14.41	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.6298G	6G	1M	3M	RMS	5.55176G	-44.30	-25.00	-19.30	-
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.72088G	-41.07	-25.00	-16.07	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	12.137k	-80.04	-25.00	-55.04	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-49.91	-25.00	-24.91	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.01603G	-47.68	-25.00	-22.68	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.3G	2.4803G	100k	300k	RMS	2.4785G	-51.41	-25.00	-26.41	MBW 1M
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5138G	-24.23	-13.00	-11.23	MBW 1M
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.5391G	2.5401G	3k	10k	RMS	2.5396G	-46.33	-10.00	-36.33	MBW 1M
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-49.99	-10.00	-39.99	MBW 1M
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.571G	2.6298G	100k	300k	RMS	2.5965G	-37.28	-13.00	-24.28	MBW 1M
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.6298G	6G	1M	3M	RMS	5.07404G	-44.69	-25.00	-19.69	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.713G	-41.01	-25.00	-16.01	-
Band 7_LTE_20MHz+10MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-



Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	9k	150k	200	1k	RMS	10.163k	-79.70	-25.00	-54.70	-
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	150k	30M	10k	30k	RMS	13.56M	-50.21	-25.00	-25.21	-
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	30.28M	-47.26	-25.00	-22.26	-
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.3G	2.4402G	100k	300k	RMS	2.4385G	-51.66	-25.00	-26.66	MBW 1M
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.4402G	2.499G	100k	300k	RMS	2.4977G	-24.57	-10.00	-14.57	MBW 1M
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-21.26	-10.00	-11.26	MBW 1M
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.5299G	2.5309G	1M	2M	RMS	2.5304G	-22.09	-10.00	-12.09	MBW 1M
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.5309G	2.5897G	100k	300k	RMS	2.5314G	-24.88	-10.00	-14.88	MBW 1M
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.5897G	6G	1M	3M	RMS	5.73144G	-43.82	-25.00	-18.82	-
C#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.74188G	-40.95	-25.00	-15.95	-
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	22.888k	-79.71	-25.00	-54.71	-
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-50.72	-25.00	-25.72	-
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	30.57M	-47.74	-25.00	-22.74	-
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.3G	2.4402G	100k	300k	RMS	2.4397G	-51.66	-25.00	-26.66	MBW 1M
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.4402G	2.499G	100k	300k	RMS	2.4877G	-47.28	-25.00	-22.28	MBW 1M
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-45.20	-10.00	-35.20	MBW 1M
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.5299G	2.5309G	3k	10k	RMS	2.5304G	-48.68	-10.00	-38.68	MBW 1M
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.5309G	2.5897G	100k	300k	RMS	2.5564G	-25.23	-13.00	-12.23	MBW 1M
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.5897G	6G	1M	3M	RMS	5.94202G	-44.32	-25.00	-19.32	-
C#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.755G	-41.11	-25.00	-16.11	-
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	9k	150k	200	1k	RMS	9.634k	-78.84	-25.00	-53.84	-
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.344M	-52.04	-25.00	-27.04	-
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	30.57M	-46.94	-25.00	-21.94	-
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.3G	2.4603G	100k	300k	RMS	2.4575G	-51.42	-25.00	-26.42	MBW 1M
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.4603G	2.5191G	100k	300k	RMS	2.5186G	-29.43	-10.00	-19.43	MBW 1M
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.5191G	2.5201G	1M	2M	RMS	2.5196G	-21.90	-10.00	-11.90	MBW 1M
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.55G	2.551G	1M	2M	RMS	2.5505G	-23.47	-10.00	-13.47	MBW 1M
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.551G	2.6098G	100k	300k	RMS	2.5535G	-28.90	-10.00	-18.90	MBW 1M
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.6098G	6G	1M	3M	RMS	5.97118G	-44.22	-25.00	-19.22	-
C#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.70775G	-40.77	-25.00	-15.77	-
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.176k	-79.21	-25.00	-54.21	-
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-49.32	-25.00	-24.32	-
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	866.5M	-48.21	-25.00	-23.21	-
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.3G	2.4603G	100k	300k	RMS	2.4535G	-51.57	-25.00	-26.57	MBW 1M
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.4603G	2.5191G	100k	300k	RMS	2.4938G	-29.07	-13.00	-16.07	MBW 1M
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.5191G	2.5201G	3k	10k	RMS	2.5196G	-44.68	-10.00	-34.68	MBW 1M
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.55G	2.551G	3k	10k	RMS	2.5505G	-45.77	-10.00	-35.77	MBW 1M
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.551G	2.6098G	100k	300k	RMS	2.5765G	-26.49	-13.00	-13.49	MBW 1M
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.6098G	6G	1M	3M	RMS	5.69319G	-44.82	-25.00	-19.82	-
C#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.70513G	-40.93	-25.00	-15.93	-
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	9k	150k	200	1k	RMS	11.89k	-79.38	-25.00	-54.38	-
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	150k	30M	10k	30k	RMS	13.56M	-52.87	-25.00	-27.87	-
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	34.54M	-46.61	-25.00	-21.61	-
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.3G	2.4803G	100k	300k	RMS	2.4798G	-51.37	-25.00	-26.37	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5378G	-29.19	-10.00	-19.19	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.5391G	2.5401G	1M	2M	RMS	2.5396G	-21.89	-10.00	-11.89	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.57G	2.571G	1M	2M	RMS	2.5705G	-24.72	-10.00	-14.72	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.571G	2.6298G	100k	300k	RMS	2.5715G	-28.65	-10.00	-18.65	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.6298G	6G	1M	3M	RMS	5.36724G	-44.39	-25.00	-19.39	-
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.72088G	-40.78	-25.00	-15.78	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.282k	-78.56	-25.00	-53.56	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-50.22	-25.00	-25.22	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	32.27M	-47.31	-25.00	-22.31	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.3G	2.4803G	100k	300k	RMS	2.4545G	-51.48	-25.00	-26.48	MBW 1M
Ch#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5138G	-22.70	-13.00	-9.70	MBW 1M
Ch#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.5391G	2.5401G	3k	10k	RMS	2.5396G	-45.96	-10.00	-35.96	MBW 1M
Ch#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-49.68	-10.00	-39.68	MBW 1M
Ch#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.571G	2.6298G	100k	300k	RMS	2.5965G	-36.91	-13.00	-23.91	MBW 1M
Ch#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.6298G	6G	1M	3M	RMS	5.12038G	-44.36	-25.00	-19.36	-
Ch#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.74188G	-40.58	-25.00	-15.58	-
Band 7_LTE_20MHz+10MHz_Nss1.64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
Ch#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	9k	150k	200	1k	RMS	14.499k	-79.35	-25.00	-54.35	-
Ch#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.187M	-51.50	-25.00	-26.50	-
Ch#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	30M	-47.61	-25.00	-22.61	-
Ch#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.3G	2.4402G	100k	300k	RMS	2.4325G	-51.58	-25.00	-26.58	MBW 1M
Ch#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.4402G	2.499G	100k	300k	RMS	2.4977G	-25.69	-10.00	-15.69	MBW 1M
Ch#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-22.61	-10.00	-12.61	MBW 1M
Ch#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.5299G	2.5309G	1M	2M	RMS	2.5304G	-23.65	-10.00	-13.65	MBW 1M
Ch#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.5309G	2.5897G	100k	300k	RMS	2.5324G	-26.00	-10.00	-16.00	MBW 1M
Ch#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	2.5897G	6G	1M	3M	RMS	5.48846G	-44.42	-25.00	-19.42	-
Ch#2510MHz,#2524.4MHz_P_100@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.72613G	-40.94	-25.00	-15.94	-
Ch#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.106k	-78.04	-25.00	-53.04	-
Ch#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-51.43	-25.00	-26.43	-
Ch#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	497.9M	-47.64	-25.00	-22.64	-
Ch#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.3G	2.4402G	100k	300k	RMS	2.4315G	-51.71	-25.00	-26.71	MBW 1M
Ch#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.4402G	2.499G	100k	300k	RMS	2.4877G	-48.08	-25.00	-23.08	MBW 1M
Ch#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-44.96	-10.00	-34.96	MBW 1M
Ch#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.5299G	2.5309G	3k	10k	RMS	2.5304G	-46.03	-10.00	-36.03	MBW 1M
Ch#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.5309G	2.5897G	100k	300k	RMS	2.5564G	-27.91	-13.00	-14.91	MBW 1M
Ch#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	2.5897G	6G	1M	3M	RMS	5.07496G	-44.54	-25.00	-19.54	-
Ch#2510MHz,#2524.4MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72613G	-41.06	-25.00	-16.06	-
Ch#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	9k	150k	200	1k	RMS	10.445k	-77.58	-25.00	-52.58	-
Ch#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.381M	-52.36	-25.00	-27.36	-
Ch#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	842.66M	-47.33	-25.00	-22.33	-
Ch#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.3G	2.4603G	100k	300k	RMS	2.4435G	-51.46	-25.00	-26.46	MBW 1M
Ch#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.4603G	2.5191G	100k	300k	RMS	2.5178G	-28.63	-10.00	-18.63	MBW 1M
Ch#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.5191G	2.5201G	1M	2M	RMS	2.5196G	-21.51	-10.00	-11.51	MBW 1M
Ch#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.55G	2.551G	1M	2M	RMS	2.5505G	-25.00	-10.00	-15.00	MBW 1M
Ch#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.551G	2.6098G	100k	300k	RMS	2.5515G	-28.12	-10.00	-18.12	MBW 1M
Ch#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	2.6098G	6G	1M	3M	RMS	5.99915G	-44.44	-25.00	-19.44	-
Ch#2530.1MHz,#2544.5MHz_P_100@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.72088G	-41.17	-25.00	-16.17	-
Ch#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.07k	-79.22	-25.00	-54.22	-
Ch#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-52.26	-25.00	-27.26	-
Ch#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	878.98M	-48.09	-25.00	-23.09	-
Ch#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.3G	2.4603G	100k	300k	RMS	2.4545G	-51.49	-25.00	-26.49	MBW 1M
Ch#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.4603G	2.5191G	100k	300k	RMS	2.4938G	-27.63	-13.00	-14.63	MBW 1M
Ch#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.5191G	2.5201G	3k	10k	RMS	2.5196G	-44.45	-10.00	-34.45	MBW 1M
Ch#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.55G	2.551G	3k	10k	RMS	2.5505G	-48.39	-10.00	-38.39	MBW 1M
Ch#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.551G	2.6098G	100k	300k	RMS	2.5765G	-30.22	-13.00	-17.22	MBW 1M
Ch#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	2.6098G	6G	1M	3M	RMS	5.07024G	-43.79	-25.00	-18.79	-
Ch#2530.1MHz,#2544.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72613G	-40.86	-25.00	-15.86	-
Ch#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	9k	150k	200	1k	RMS	12.842k	-78.06	-25.00	-53.06	-
Ch#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	150k	30M	10k	30k	RMS	4.21M	-53.24	-25.00	-28.24	-
Ch#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	30M	2.3G	1M	3M	RMS	32.55M	-47.94	-25.00	-22.94	-
Ch#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.3G	2.4803G	100k	300k	RMS	2.4525G	-51.48	-25.00	-26.48	MBW 1M
Ch#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5386G	-27.67	-10.00	-17.67	MBW 1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.5391G	2.5401G	1M	2M	RMS	2.5396G	-22.13	-10.00	-12.13	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.57G	2.571G	1M	2M	RMS	2.5705G	-24.80	-10.00	-14.80	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.571G	2.6298G	100k	300k	RMS	2.5715G	-27.71	-10.00	-17.71	MBW 1M
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	2.6298G	6G	1M	3M	RMS	5.13976G	-44.69	-25.00	-19.69	-
C#2550.1MHz,#2564.5MHz_P_100@L+S_50@L	Pass	6G	27G	1M	3M	RMS	19.71038G	-40.93	-25.00	-15.93	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	10.234k	-78.17	-25.00	-53.17	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-48.75	-25.00	-23.75	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	31.7M	-46.70	-25.00	-21.70	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.3G	2.4803G	100k	300k	RMS	2.4725G	-51.45	-25.00	-26.45	MBW 1M
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.4803G	2.5391G	100k	300k	RMS	2.5138G	-23.85	-13.00	-10.85	MBW 1M
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.5391G	2.5401G	3k	10k	RMS	2.5396G	-46.28	-10.00	-36.28	MBW 1M
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-49.23	-10.00	-39.23	MBW 1M
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.571G	2.6298G	100k	300k	RMS	2.5965G	-40.59	-13.00	-27.59	MBW 1M
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	2.6298G	6G	1M	3M	RMS	5.11617G	-44.51	-25.00	-19.51	-
C#2550.1MHz,#2564.5MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72875G	-41.05	-25.00	-16.05	-
Band 7_LTE_20MHz+15MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	9k	150k	200	1k	RMS	9.74k	-78.56	-25.00	-53.56	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	150k	30M	10k	30k	RMS	4.247M	-56.03	-25.00	-31.03	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	793.57M	-47.85	-25.00	-22.85	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.3G	2.4303G	100k	300k	RMS	2.4125G	-51.74	-25.00	-26.74	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.4303G	2.499G	100k	300k	RMS	2.4978G	-23.42	-10.00	-13.42	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-19.69	-10.00	-9.69	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.53485G	2.53585G	1M	2M	RMS	2.53535G	-22.32	-10.00	-12.32	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.53585G	2.60455G	100k	300k	RMS	2.53935G	-25.50	-10.00	-15.50	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.60455G	6G	1M	3M	RMS	5.97029G	-44.21	-25.00	-19.21	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.73925G	-41.37	-25.00	-16.37	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.785k	-77.58	-25.00	-52.58	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.157M	-54.71	-25.00	-29.71	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.15138G	-47.90	-25.00	-22.90	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.3G	2.4303G	100k	300k	RMS	2.4265G	-51.76	-25.00	-26.76	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.4303G	2.499G	100k	300k	RMS	2.4968G	-48.60	-10.00	-38.60	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-45.71	-10.00	-35.71	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.53485G	2.53585G	3k	10k	RMS	2.53535G	-48.43	-10.00	-38.43	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.53585G	2.60455G	100k	300k	RMS	2.56635G	-25.07	-13.00	-12.07	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.60455G	6G	1M	3M	RMS	5.0671G	-44.33	-25.00	-19.33	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.713G	-41.20	-25.00	-16.20	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	9k	150k	200	1k	RMS	12.349k	-77.57	-25.00	-52.57	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	150k	30M	10k	30k	RMS	4.336M	-55.66	-25.00	-30.66	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	1.09662G	-48.10	-25.00	-23.10	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.3G	2.4479G	100k	300k	RMS	2.4405G	-51.69	-25.00	-26.69	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.4479G	2.5166G	100k	300k	RMS	2.5154G	-28.04	-10.00	-18.04	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.5166G	2.5176G	1M	2M	RMS	2.5171G	-20.54	-10.00	-10.54	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.55245G	2.55345G	1M	2M	RMS	2.55295G	-23.93	-10.00	-13.93	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.55345G	2.62215G	100k	300k	RMS	2.55495G	-28.84	-10.00	-18.84	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.62215G	6G	1M	3M	RMS	5.8024G	-44.06	-25.00	-19.06	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.734G	-40.99	-25.00	-15.99	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.07k	-78.65	-25.00	-53.65	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.202M	-53.91	-25.00	-28.91	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.12159G	-47.45	-25.00	-22.45	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.3G	2.4479G	100k	300k	RMS	2.4445G	-51.61	-25.00	-26.61	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.4479G	2.5166G	100k	300k	RMS	2.4864G	-35.51	-25.00	-10.51	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.5166G	2.5176G	3k	10k	RMS	2.5171G	-44.86	-10.00	-34.86	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.55245G	2.55345G	3k	10k	RMS	2.55295G	-48.13	-10.00	-38.13	MBW 1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.55345G	2.62215G	100k	300k	RMS	2.58395G	-31.18	-13.00	-18.18	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.62215G	6G	1M	3M	RMS	5.09727G	-44.44	-25.00	-19.44	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72875G	-41.10	-25.00	-16.10	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	9k	150k	200	1k	RMS	13.018k	-78.95	-25.00	-53.95	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	150k	30M	10k	30k	RMS	4.157M	-56.23	-25.00	-31.23	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	1.14344G	-47.11	-25.00	-22.11	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.3G	2.4654G	100k	300k	RMS	2.4625G	-51.48	-25.00	-26.48	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.4654G	2.5341G	100k	300k	RMS	2.5336G	-27.23	-10.00	-17.23	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.5341G	2.5351G	1M	2M	RMS	2.5346G	-21.21	-10.00	-11.21	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.56995G	2.57095G	1M	2M	RMS	2.57045G	-25.15	-10.00	-15.15	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.57095G	2.63965G	100k	300k	RMS	2.57245G	-26.55	-10.00	-16.55	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.63965G	6G	1M	3M	RMS	5.52031G	-44.42	-25.00	-19.42	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.7235G	-40.90	-25.00	-15.90	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	15.662k	-79.91	-25.00	-54.91	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.157M	-54.13	-25.00	-29.13	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	718.09M	-47.58	-25.00	-22.58	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.3G	2.4654G	100k	300k	RMS	2.4595G	-51.54	-25.00	-26.54	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.4654G	2.5341G	100k	300k	RMS	2.5039G	-26.37	-13.00	-13.37	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.5341G	2.5351G	3k	10k	RMS	2.5346G	-45.81	-10.00	-35.81	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.56995G	2.57095G	3k	10k	RMS	2.57045G	-49.11	-10.00	-39.11	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.57095G	2.63965G	100k	300k	RMS	2.57245G	-49.89	-10.00	-39.89	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.63965G	6G	1M	3M	RMS	5.97312G	-44.81	-25.00	-19.81	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	20.15138G	-40.88	-25.00	-15.88	-
Band 7_LTE_20MHz+15MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	9k	150k	200	1k	RMS	14.781k	-78.89	-25.00	-53.89	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	150k	30M	10k	30k	RMS	13.56M	-55.29	-25.00	-30.29	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	814.85M	-48.15	-25.00	-23.15	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.3G	2.4303G	100k	300k	RMS	2.4225G	-51.82	-25.00	-26.82	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.4303G	2.499G	100k	300k	RMS	2.4985G	-24.61	-10.00	-14.61	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-21.95	-10.00	-11.95	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.53485G	2.53585G	1M	2M	RMS	2.53535G	-23.55	-10.00	-13.55	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.53585G	2.60455G	100k	300k	RMS	2.53835G	-26.05	-10.00	-16.05	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.60455G	6G	1M	3M	RMS	5.03824G	-44.28	-25.00	-19.28	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.713G	-41.18	-25.00	-16.18	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.529k	-78.60	-25.00	-53.60	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.113M	-55.45	-25.00	-30.45	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	900.83M	-47.72	-25.00	-22.72	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.3G	2.4303G	100k	300k	RMS	2.4298G	-51.74	-25.00	-26.74	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.4303G	2.499G	100k	300k	RMS	2.4848G	-48.46	-25.00	-23.46	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-44.91	-10.00	-34.91	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.53485G	2.53585G	3k	10k	RMS	2.53535G	-48.25	-10.00	-38.25	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.53585G	2.60455G	100k	300k	RMS	2.56635G	-29.41	-13.00	-16.41	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.60455G	6G	1M	3M	RMS	5.04248G	-44.54	-25.00	-19.54	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.713G	-41.44	-25.00	-16.44	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	9k	150k	200	1k	RMS	9.035k	-77.94	-25.00	-52.94	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	150k	30M	10k	30k	RMS	4.113M	-56.76	-25.00	-31.76	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	1.09633G	-47.65	-25.00	-22.65	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.3G	2.4479G	100k	300k	RMS	2.4425G	-51.59	-25.00	-26.59	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.4479G	2.5166G	100k	300k	RMS	2.5134G	-29.01	-10.00	-19.01	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.5166G	2.5176G	1M	2M	RMS	2.5171G	-22.34	-10.00	-12.34	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.55245G	2.55345G	1M	2M	RMS	2.55295G	-26.12	-10.00	-16.12	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.55345G	2.62215G	100k	300k	RMS	2.55495G	-28.42	-10.00	-18.42	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.62215G	6G	1M	3M	RMS	5.52879G	-44.23	-25.00	-19.23	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.73138G	-40.99	-25.00	-15.99	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.08k	-78.22	-25.00	-53.22	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.016M	-56.80	-25.00	-31.80	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	804.35M	-47.90	-25.00	-22.90	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.3G	2.4479G	100k	300k	RMS	2.4465G	-51.62	-25.00	-26.62	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.4479G	2.5166G	100k	300k	RMS	2.4864G	-37.31	-25.00	-12.31	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.5166G	2.5176G	3k	10k	RMS	2.5171G	-45.00	-10.00	-35.00	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.55245G	2.55345G	3k	10k	RMS	2.55295G	-48.70	-10.00	-38.70	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.55345G	2.62215G	100k	300k	RMS	2.58395G	-34.61	-13.00	-21.61	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.62215G	6G	1M	3M	RMS	5.84462G	-42.82	-25.00	-17.82	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.73138G	-40.94	-25.00	-15.94	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	9k	150k	200	1k	RMS	9.776k	-79.61	-25.00	-54.61	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	150k	30M	10k	30k	RMS	13.56M	-54.94	-25.00	-29.94	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	1.02767G	-47.86	-25.00	-22.86	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.3G	2.4654G	100k	300k	RMS	2.4605G	-51.54	-25.00	-26.54	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.4654G	2.5341G	100k	300k	RMS	2.5336G	-29.20	-10.00	-19.20	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.5341G	2.5351G	1M	2M	RMS	2.5346G	-22.52	-10.00	-12.52	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.56995G	2.57095G	1M	2M	RMS	2.57045G	-25.95	-10.00	-15.95	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.57095G	2.63965G	100k	300k	RMS	2.57545G	-29.28	-13.00	-16.28	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.63965G	6G	1M	3M	RMS	5.78662G	-44.72	-25.00	-19.72	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.734G	-41.13	-25.00	-16.13	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	10.798k	-78.69	-25.00	-53.69	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.113M	-53.23	-25.00	-28.23	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	965.52M	-47.49	-25.00	-22.49	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.3G	2.4654G	100k	300k	RMS	2.4455G	-51.64	-25.00	-26.64	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.4654G	2.5341G	100k	300k	RMS	2.5039G	-27.92	-13.00	-14.92	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.5341G	2.5351G	3k	10k	RMS	2.5346G	-45.73	-10.00	-35.73	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.56995G	2.57095G	3k	10k	RMS	2.57045G	-48.90	-10.00	-38.90	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.57095G	2.63965G	100k	300k	RMS	2.58645G	-50.34	-13.00	-37.34	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.63965G	6G	1M	3M	RMS	5.08851G	-43.24	-25.00	-18.24	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	20.12513G	-41.21	-25.00	-16.21	-
Band 7_LTE_20MHz+15MHz_Nss1_64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	9k	150k	200	1k	RMS	10.34k	-78.63	-25.00	-53.63	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	150k	30M	10k	30k	RMS	4.113M	-55.30	-25.00	-30.30	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	556.64M	-47.88	-25.00	-22.88	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.3G	2.4303G	100k	300k	RMS	2.4275G	-51.78	-25.00	-26.78	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.4303G	2.499G	100k	300k	RMS	2.4978G	-24.26	-10.00	-14.26	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.499G	2.5G	1M	2M	RMS	2.4995G	-21.65	-10.00	-11.65	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.53485G	2.53585G	1M	2M	RMS	2.53535G	-24.03	-10.00	-14.03	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.53585G	2.60455G	100k	300k	RMS	2.53835G	-26.02	-10.00	-16.02	MBW 1M
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	2.60455G	6G	1M	3M	RMS	5.10021G	-44.23	-25.00	-19.23	-
C#2510MHz,#2527.1MHz_P_100@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.72875G	-41.28	-25.00	-16.28	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.08k	-78.21	-25.00	-53.21	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.113M	-56.11	-25.00	-31.11	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	768.6M	-47.29	-25.00	-22.29	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.3G	2.4303G	100k	300k	RMS	2.4255G	-51.84	-25.00	-26.84	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.4303G	2.499G	100k	300k	RMS	2.4985G	-49.38	-10.00	-39.38	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-44.97	-10.00	-34.97	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.53485G	2.53585G	3k	10k	RMS	2.53535G	-48.65	-10.00	-38.65	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.53585G	2.60455G	100k	300k	RMS	2.56635G	-30.29	-13.00	-17.29	MBW 1M
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	2.60455G	6G	1M	3M	RMS	5.15878G	-44.50	-25.00	-19.50	-
C#2510MHz,#2527.1MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.74975G	-41.31	-25.00	-16.31	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	9k	150k	200	1k	RMS	9k	-79.51	-25.00	-54.51	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7 2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	150k	30M	10k	30k	RMS	4.113M	-55.68	-25.00	-30.68	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	904.23M	-48.16	-25.00	-23.16	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.3G	2.4479G	100k	300k	RMS	2.4465G	-51.55	-25.00	-26.55	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.4479G	2.5166G	100k	300k	RMS	2.5161G	-28.69	-10.00	-18.69	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.5166G	2.5176G	1M	2M	RMS	2.5171G	-22.11	-10.00	-12.11	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.55245G	2.55345G	1M	2M	RMS	2.55295G	-26.39	-10.00	-16.39	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.55345G	2.62215G	100k	300k	RMS	2.55495G	-28.87	-10.00	-18.87	MBW 1M
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	2.62215G	6G	1M	3M	RMS	5.14963G	-44.88	-25.00	-19.88	-
C#2527.6MHz,#2544.7MHz_P_100@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.71563G	-40.91	-25.00	-15.91	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.115k	-78.26	-25.00	-53.26	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.187M	-54.97	-25.00	-29.97	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.02313G	-47.68	-25.00	-22.68	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.3G	2.4479G	100k	300k	RMS	2.4365G	-51.56	-25.00	-26.56	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.4479G	2.5166G	100k	300k	RMS	2.4864G	-33.20	-25.00	-8.20	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.5166G	2.5176G	3k	10k	RMS	2.5171G	-44.45	-10.00	-34.45	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.55245G	2.55345G	3k	10k	RMS	2.55295G	-48.06	-10.00	-38.06	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.55345G	2.62215G	100k	300k	RMS	2.58395G	-32.16	-13.00	-19.16	MBW 1M
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	2.62215G	6G	1M	3M	RMS	5.36412G	-44.42	-25.00	-19.42	-
C#2527.6MHz,#2544.7MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.70775G	-41.24	-25.00	-16.24	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	9k	150k	200	1k	RMS	9.776k	-77.84	-25.00	-52.84	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	150k	30M	10k	30k	RMS	4.068M	-55.24	-25.00	-30.24	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	30M	2.3G	1M	3M	RMS	2.07101G	-47.14	-25.00	-22.14	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.3G	2.4654G	100k	300k	RMS	2.4575G	-51.47	-25.00	-26.47	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.4654G	2.5341G	100k	300k	RMS	2.5279G	-29.65	-13.00	-16.65	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.5341G	2.5351G	1M	2M	RMS	2.5346G	-22.19	-10.00	-12.19	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.56995G	2.57095G	1M	2M	RMS	2.57045G	-25.50	-10.00	-15.50	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.57095G	2.63965G	100k	300k	RMS	2.57145G	-28.93	-10.00	-18.93	MBW 1M
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	2.63965G	6G	1M	3M	RMS	5.37077G	-44.73	-25.00	-19.73	-
C#2545.1MHz,#2562.2MHz_P_100@L+S_75@L	Pass	6G	27G	1M	3M	RMS	19.7445G	-41.03	-25.00	-16.03	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.397k	-78.31	-25.00	-53.31	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.187M	-54.88	-25.00	-29.88	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	746.19M	-47.23	-25.00	-22.23	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.3G	2.4654G	100k	300k	RMS	2.4565G	-51.47	-25.00	-26.47	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.4654G	2.5341G	100k	300k	RMS	2.5039G	-29.41	-13.00	-16.41	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.5341G	2.5351G	3k	10k	RMS	2.5346G	-45.76	-10.00	-35.76	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.56995G	2.57095G	3k	10k	RMS	2.57045G	-49.23	-10.00	-39.23	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.57095G	2.63965G	100k	300k	RMS	2.58545G	-49.47	-13.00	-36.47	MBW 1M
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	2.63965G	6G	1M	3M	RMS	5.82358G	-44.07	-25.00	-19.07	-
C#2545.1MHz,#2562.2MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.74713G	-41.20	-25.00	-16.20	-
Band 7_LTE_20MHz+20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	9k	150k	200	1k	RMS	10.198k	-78.48	-25.00	-53.48	-
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	150k	30M	10k	30k	RMS	4.202M	-54.96	-25.00	-29.96	-
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	915.58M	-47.43	-25.00	-22.43	-
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.3G	2.4204G	100k	300k	RMS	2.4195G	-51.84	-25.00	-26.84	MBW 1M
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.4204G	2.499G	100k	300k	RMS	2.4969G	-23.33	-10.00	-13.33	MBW 1M
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.499G	2.5G	1M	3M	RMS	2.4995G	-20.26	-10.00	-10.26	MBW 1M
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.5398G	2.5408G	1M	3M	RMS	2.5403G	-23.07	-10.00	-13.07	MBW 1M
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.5408G	2.6194G	100k	300k	RMS	2.5423G	-25.43	-10.00	-15.43	MBW 1M
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.6194G	6G	1M	3M	RMS	5.10837G	-43.73	-25.00	-18.73	-
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.71038G	-40.55	-25.00	-15.55	-
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.317k	-77.45	-25.00	-52.45	-
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.202M	-56.41	-25.00	-31.41	-
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	823.08M	-47.15	-25.00	-22.15	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.3G	2.4204G	100k	300k	RMS	2.4105G	-51.92	-25.00	-26.92	MBW 1M
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.4204G	2.499G	100k	300k	RMS	2.4969G	-48.87	-10.00	-38.87	MBW 1M
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-45.76	-10.00	-35.76	MBW 1M
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.5398G	2.5408G	3k	10k	RMS	2.5403G	-47.82	-10.00	-37.82	MBW 1M
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.5408G	2.6194G	100k	300k	RMS	2.5763G	-31.45	-13.00	-18.45	MBW 1M
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.6194G	6G	1M	3M	RMS	5.88252G	-44.34	-25.00	-19.34	-
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.75238G	-41.33	-25.00	-16.33	-
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	9k	150k	200	1k	RMS	13.195k	-78.44	-25.00	-53.44	-
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	150k	30M	10k	30k	RMS	4.299M	-53.79	-25.00	-28.79	-
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	742.5M	-48.12	-25.00	-23.12	-
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.3G	2.4355G	100k	300k	RMS	2.4335G	-51.74	-25.00	-26.74	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.4355G	2.5141G	100k	300k	RMS	2.513G	-28.80	-10.00	-18.80	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.5141G	2.5151G	1M	3M	RMS	2.5146G	-21.49	-10.00	-11.49	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.5549G	2.5559G	1M	3M	RMS	2.5554G	-26.02	-10.00	-16.02	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.5559G	2.6345G	100k	300k	RMS	2.5574G	-28.85	-10.00	-18.85	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.6345G	6G	1M	3M	RMS	5.78629G	-44.73	-25.00	-19.73	-
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.72875G	-40.84	-25.00	-15.84	-
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.494k	-79.46	-25.00	-54.46	-
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-54.44	-25.00	-29.44	-
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.06285G	-47.95	-25.00	-22.95	-
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.3G	2.4355G	100k	300k	RMS	2.4335G	-51.72	-25.00	-26.72	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.4355G	2.5141G	100k	300k	RMS	2.479G	-46.79	-25.00	-21.79	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.5141G	2.5151G	3k	10k	RMS	2.5146G	-45.03	-10.00	-35.03	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.5549G	2.5559G	3k	10k	RMS	2.5554G	-48.16	-10.00	-38.16	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.5559G	2.6345G	100k	300k	RMS	2.5914G	-40.30	-13.00	-27.30	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.6345G	6G	1M	3M	RMS	5.90156G	-44.42	-25.00	-19.42	-
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72875G	-41.51	-25.00	-16.51	-
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	9k	150k	200	1k	RMS	13.97k	-78.81	-25.00	-53.81	-
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	150k	30M	10k	30k	RMS	4.389M	-55.50	-25.00	-30.50	-
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	1.12499G	-47.85	-25.00	-22.85	-
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.3G	2.4506G	100k	300k	RMS	2.4485G	-51.52	-25.00	-26.52	MBW 1M
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.4506G	2.5292G	100k	300k	RMS	2.5241G	-29.38	-13.00	-16.38	MBW 1M
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.5292G	2.5302G	1M	3M	RMS	2.5297G	-21.11	-10.00	-11.11	MBW 1M
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.57G	2.571G	1M	3M	RMS	2.5705G	-25.80	-10.00	-15.80	MBW 1M
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.571G	2.6496G	100k	300k	RMS	2.5715G	-28.15	-10.00	-18.15	MBW 1M
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.6496G	6G	1M	3M	RMS	5.02587G	-44.52	-25.00	-19.52	-
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.72088G	-41.37	-25.00	-16.37	-
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.952k	-78.60	-25.00	-53.60	-
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.292M	-55.82	-25.00	-30.82	-
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	623.61M	-48.01	-25.00	-23.01	-
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.3G	2.4506G	100k	300k	RMS	2.4455G	-51.68	-25.00	-26.68	MBW 1M
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.4506G	2.5292G	100k	300k	RMS	2.4941G	-30.08	-13.00	-17.08	MBW 1M
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.5292G	2.5302G	3k	10k	RMS	2.5297G	-46.11	-10.00	-36.11	MBW 1M
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-48.69	-10.00	-38.69	MBW 1M
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.571G	2.6496G	100k	300k	RMS	2.6365G	-50.03	-25.00	-25.03	MBW 1M
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.6496G	6G	1M	3M	RMS	5.00074G	-44.54	-25.00	-19.54	-
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	20.133G	-41.03	-25.00	-16.03	-
Band 7_LTE_20MHz+20MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	9k	150k	200	1k	RMS	10.586k	-78.51	-25.00	-53.51	-
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	150k	30M	10k	30k	RMS	4.113M	-55.56	-25.00	-30.56	-
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	693.12M	-47.99	-25.00	-22.99	-
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.3G	2.4204G	100k	300k	RMS	2.3005G	-51.94	-25.00	-26.94	MBW 1M
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.4204G	2.499G	100k	300k	RMS	2.4969G	-25.77	-10.00	-15.77	MBW 1M

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.499G	2.5G	1M	3M	RMS	2.4995G	-22.01	-10.00	-12.01	MBW 1M
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.5398G	2.5408G	1M	3M	RMS	2.5403G	-25.80	-10.00	-15.80	MBW 1M
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.5408G	2.6194G	100k	300k	RMS	2.5423G	-28.42	-10.00	-18.42	MBW 1M
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.6194G	6G	1M	3M	RMS	5.9476G	-44.28	-25.00	-19.28	-
C#2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.72613G	-41.36	-25.00	-16.36	-
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	24.933k	-79.50	-25.00	-54.50	-
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-53.95	-25.00	-28.95	-
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	819.39M	-47.81	-25.00	-22.81	-
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.3G	2.4204G	100k	300k	RMS	2.4195G	-51.91	-25.00	-26.91	MBW 1M
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.4204G	2.499G	100k	300k	RMS	2.4979G	-49.32	-10.00	-39.32	MBW 1M
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-44.96	-10.00	-34.96	MBW 1M
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.5398G	2.5408G	3k	10k	RMS	2.5403G	-48.13	-10.00	-38.13	MBW 1M
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.5408G	2.6194G	100k	300k	RMS	2.5763G	-30.55	-13.00	-17.55	MBW 1M
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.6194G	6G	1M	3M	RMS	4.9199G	-44.47	-25.00	-19.47	-
C#2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.73138G	-40.83	-25.00	-15.83	-
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	9k	150k	200	1k	RMS	11.009k	-78.83	-25.00	-53.83	-
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	150k	30M	10k	30k	RMS	4.419M	-55.31	-25.00	-30.31	-
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	750.73M	-47.51	-25.00	-22.51	-
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.3G	2.4355G	100k	300k	RMS	2.4305G	-51.77	-25.00	-26.77	MBW 1M
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.4355G	2.5141G	100k	300k	RMS	2.512G	-30.00	-10.00	-20.00	MBW 1M
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.5141G	2.5151G	1M	3M	RMS	2.5146G	-22.32	-10.00	-12.32	MBW 1M
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.5549G	2.5559G	1M	3M	RMS	2.5554G	-26.28	-10.00	-16.28	MBW 1M
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.5559G	2.6345G	100k	300k	RMS	2.5564G	-31.40	-10.00	-21.40	MBW 1M
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.6345G	6G	1M	3M	RMS	5.83004G	-44.26	-25.00	-19.26	-
C#2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.73663G	-41.13	-25.00	-16.13	-
C#2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	10.692k	-79.08	-25.00	-54.08	-
C#2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.247M	-55.84	-25.00	-30.84	-
C#2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	806.34M	-47.23	-25.00	-22.23	-
C#2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.3G	2.4355G	100k	300k	RMS	2.4315G	-51.73	-25.00	-26.73	MBW 1M
C#2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.4355G	2.5141G	100k	300k	RMS	2.478G	-46.84	-25.00	-21.84	MBW 1M
C#2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.5141G	2.5151G	3k	10k	RMS	2.5146G	-44.88	-10.00	-34.88	MBW 1M
C#2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.5549G	2.5559G	3k	10k	RMS	2.5554G	-47.86	-10.00	-37.86	MBW 1M
C#2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.5559G	2.6345G	100k	300k	RMS	2.5914G	-41.42	-13.00	-28.42	MBW 1M
C#2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.6345G	6G	1M	3M	RMS	5.59277G	-43.86	-25.00	-18.86	-
C#2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.71825G	-41.03	-25.00	-16.03	-
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	9k	150k	200	1k	RMS	11.679k	-79.11	-25.00	-54.11	-
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	150k	30M	10k	30k	RMS	4.187M	-54.99	-25.00	-29.99	-
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	1.12896G	-47.22	-25.00	-22.22	-
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.3G	2.4506G	100k	300k	RMS	2.4455G	-51.52	-25.00	-26.52	MBW 1M
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.4506G	2.5292G	100k	300k	RMS	2.5221G	-30.13	-13.00	-17.13	MBW 1M
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.5292G	2.5302G	1M	3M	RMS	2.5297G	-22.28	-10.00	-12.28	MBW 1M
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.57G	2.571G	1M	3M	RMS	2.5705G	-27.08	-10.00	-17.08	MBW 1M
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.571G	2.6496G	100k	300k	RMS	2.5715G	-29.02	-10.00	-19.02	MBW 1M
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.6496G	6G	1M	3M	RMS	5.01247G	-44.09	-25.00	-19.09	-
C#2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.72088G	-40.17	-25.00	-15.17	-
C#2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.282k	-78.25	-25.00	-53.25	-
C#2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	13.56M	-54.34	-25.00	-29.34	-
C#2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	2.11954G	-47.55	-25.00	-22.55	-
C#2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.3G	2.4506G	100k	300k	RMS	2.4445G	-51.52	-25.00	-26.52	MBW 1M
C#2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.4506G	2.5292G	100k	300k	RMS	2.4941G	-29.12	-13.00	-16.12	MBW 1M
C#2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.5292G	2.5302G	3k	10k	RMS	2.5297G	-45.77	-10.00	-35.77	MBW 1M
C#2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-48.92	-10.00	-38.92	MBW 1M
C#2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.571G	2.6496G	100k	300k	RMS	2.5725G	-49.29	-10.00	-39.29	MBW 1M



Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.6496G	6G	1M	3M	RMS	5.39106G	-43.84	-25.00	-18.84	-
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.71563G	-41.20	-25.00	-16.20	-
Band 7_LTE_20MHz+20MHz_Nss1.64QAM_1TX	-	-	-	-	-	-	-	-	-	-	-
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	9k	150k	200	1k	RMS	11.009k	-77.98	-25.00	-52.98	-
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-55.70	-25.00	-30.70	-
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	942.26M	-47.79	-25.00	-22.79	-
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.3G	2.4204G	100k	300k	RMS	2.3285G	-51.97	-25.00	-26.97	MBW 1M
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.4204G	2.499G	100k	300k	RMS	2.4969G	-25.71	-10.00	-15.71	MBW 1M
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.499G	2.5G	1M	3M	RMS	2.4995G	-22.22	-10.00	-12.22	MBW 1M
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.5398G	2.5408G	1M	3M	RMS	2.5403G	-25.71	-10.00	-15.71	MBW 1M
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.5408G	2.6194G	100k	300k	RMS	2.5413G	-26.95	-10.00	-16.95	MBW 1M
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	2.6194G	6G	1M	3M	RMS	5.09146G	-44.48	-25.00	-19.48	-
Ch2510MHz,#2529.8MHz_P_100@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.74188G	-40.47	-25.00	-15.47	-
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	11.996k	-76.93	-25.00	-51.93	-
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.389M	-54.81	-25.00	-29.81	-
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.98447G	-47.61	-25.00	-22.61	-
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.3G	2.4204G	100k	300k	RMS	2.4195G	-51.86	-25.00	-26.86	MBW 1M
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.4204G	2.499G	100k	300k	RMS	2.4969G	-48.88	-10.00	-38.88	MBW 1M
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.499G	2.5G	3k	10k	RMS	2.4995G	-45.03	-10.00	-35.03	MBW 1M
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.5398G	2.5408G	3k	10k	RMS	2.5403G	-48.32	-10.00	-38.32	MBW 1M
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.5408G	2.6194G	100k	300k	RMS	2.5763G	-33.49	-13.00	-20.49	MBW 1M
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	2.6194G	6G	1M	3M	RMS	5.06104G	-44.22	-25.00	-19.22	-
Ch2510MHz,#2529.8MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.72875G	-41.36	-25.00	-16.36	-
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	9k	150k	200	1k	RMS	9.035k	-77.91	-25.00	-52.91	-
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	150k	30M	10k	30k	RMS	4.21M	-56.13	-25.00	-31.13	-
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	2.07981G	-47.98	-25.00	-22.98	-
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.3G	2.4355G	100k	300k	RMS	2.435G	-51.71	-25.00	-26.71	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.4355G	2.5141G	100k	300k	RMS	2.512G	-30.22	-10.00	-20.22	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.5141G	2.5151G	1M	3M	RMS	2.5146G	-22.43	-10.00	-12.43	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.5549G	2.5559G	1M	3M	RMS	2.5554G	-27.21	-10.00	-17.21	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.5559G	2.6345G	100k	300k	RMS	2.5574G	-31.16	-10.00	-21.16	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	2.6345G	6G	1M	3M	RMS	5.66597G	-44.49	-25.00	-19.49	-
Ch2525.1MHz,#2544.9MHz_P_100@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.73138G	-41.00	-25.00	-16.00	-
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9.07k	-77.87	-25.00	-52.87	-
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.299M	-54.71	-25.00	-29.71	-
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	1.01518G	-48.20	-25.00	-23.20	-
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.3G	2.4355G	100k	300k	RMS	2.4345G	-51.78	-25.00	-26.78	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.4355G	2.5141G	100k	300k	RMS	2.479G	-43.61	-25.00	-18.61	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.5141G	2.5151G	3k	10k	RMS	2.5146G	-44.44	-10.00	-34.44	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.5549G	2.5559G	3k	10k	RMS	2.5554G	-48.19	-10.00	-38.19	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.5559G	2.6345G	100k	300k	RMS	2.5914G	-33.92	-13.00	-20.92	MBW 1M
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	2.6345G	6G	1M	3M	RMS	5.84603G	-44.70	-25.00	-19.70	-
Ch2525.1MHz,#2544.9MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.73663G	-40.83	-25.00	-15.83	-
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	9k	150k	200	1k	RMS	10.34k	-79.63	-25.00	-54.63	-
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	150k	30M	10k	30k	RMS	13.56M	-54.33	-25.00	-29.33	-
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	30M	2.3G	1M	3M	RMS	688.02M	-48.33	-25.00	-23.33	-
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.3G	2.4506G	100k	300k	RMS	2.4405G	-51.65	-25.00	-26.65	MBW 1M
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.4506G	2.5292G	100k	300k	RMS	2.5241G	-29.74	-13.00	-16.74	MBW 1M
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.5292G	2.5302G	1M	3M	RMS	2.5297G	-22.47	-10.00	-12.47	MBW 1M
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.57G	2.571G	1M	3M	RMS	2.5705G	-26.64	-10.00	-16.64	MBW 1M
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.571G	2.6496G	100k	300k	RMS	2.5715G	-28.56	-10.00	-18.56	MBW 1M
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	2.6496G	6G	1M	3M	RMS	5.85426G	-44.64	-25.00	-19.64	-
Ch2540.2MHz,#2560MHz_P_100@L+S_100@L	Pass	6G	27G	1M	3M	RMS	19.7235G	-40.73	-25.00	-15.73	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	9k	150k	200	1k	RMS	9k	-78.07	-25.00	-53.07	-
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	150k	30M	10k	30k	RMS	4.157M	-54.34	-25.00	-29.34	-
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	30M	2.3G	1M	3M	RMS	697.38M	-47.76	-25.00	-22.76	-
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.3G	2.4506G	100k	300k	RMS	2.4395G	-51.54	-25.00	-26.54	MBW 1M
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.4506G	2.5292G	100k	300k	RMS	2.4941G	-27.76	-13.00	-14.76	MBW 1M
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.5292G	2.5302G	3k	10k	RMS	2.5297G	-45.76	-10.00	-35.76	MBW 1M
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.57G	2.571G	3k	10k	RMS	2.5705G	-48.34	-10.00	-38.34	MBW 1M
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.571G	2.6496G	100k	300k	RMS	2.5725G	-49.23	-10.00	-39.23	MBW 1M
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	2.6496G	6G	1M	3M	RMS	5.95393G	-44.22	-25.00	-19.22	-
Ch2540.2MHz,#2560MHz_P_1@L+S_1@H	Pass	6G	27G	1M	3M	RMS	19.713G	-41.25	-25.00	-16.25	-

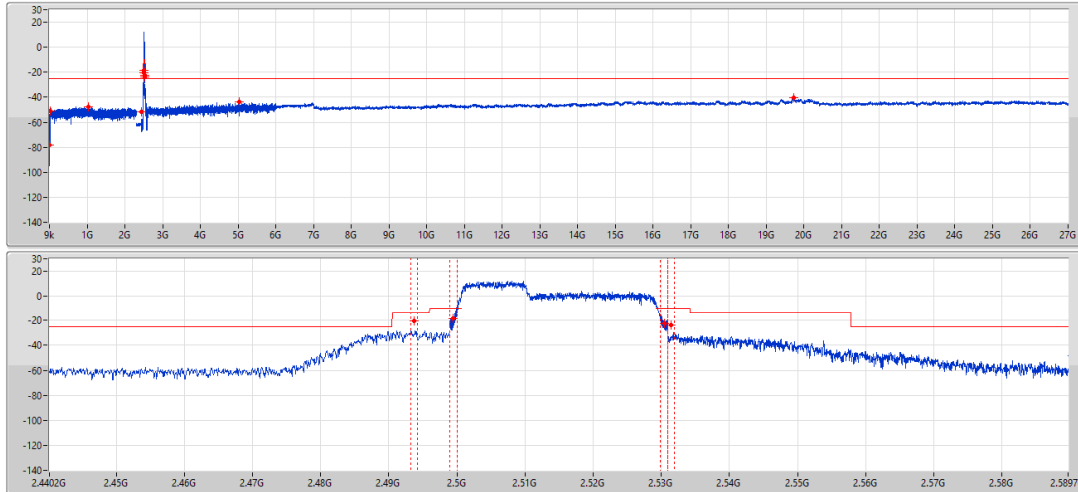
Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_10MHz+20MHz_Nss1,QPSK_1TX

C#2505.5MHz,#2519.9MHz_QPSK_P_50@L+S_100@L

CSE-TX-Sum

01/12/2020



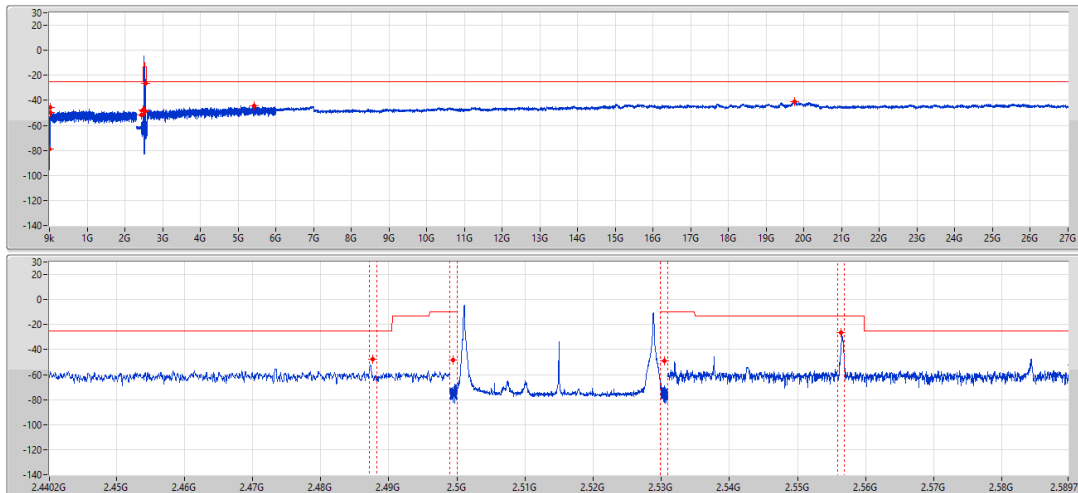
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	14.358k	-78.33	-25.00	-53.33	-	-
150k	30M	10k	30k	RMS	13.56M	-51.30	-25.00	-26.30	-	-
30M	2.3G	1M	3M	RMS	1.03192G	-47.72	-25.00	-22.72	-	-
2.3G	2.4402G	100k	300k	RMS	2.4345G	-51.54	-25.00	-26.54	MBW 1M	-
2.4402G	2.499G	100k	300k	RMS	2.4937G	-20.73	-13.00	-7.73	MBW 1M	-
2.499G	2.5G	1M	2M	RMS	2.4995G	-18.34	-10.00	-8.34	MBW 1M	-
2.5299G	2.5309G	1M	2M	RMS	2.5304G	-22.26	-10.00	-12.26	MBW 1M	-
2.5309G	2.5897G	100k	300k	RMS	2.5314G	-24.06	-10.00	-14.06	MBW 1M	-
2.5897G	6G	1M	3M	RMS	5.03744G	-43.89	-25.00	-18.89	-	-
6G	27G	1M	3M	RMS	19.73663G	-40.63	-25.00	-15.63	-	-

Band 7_LTE_10MHz+20MHz_Nss1,QPSK_1TX

C#2505.5MHz,#2519.9MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

01/12/2020



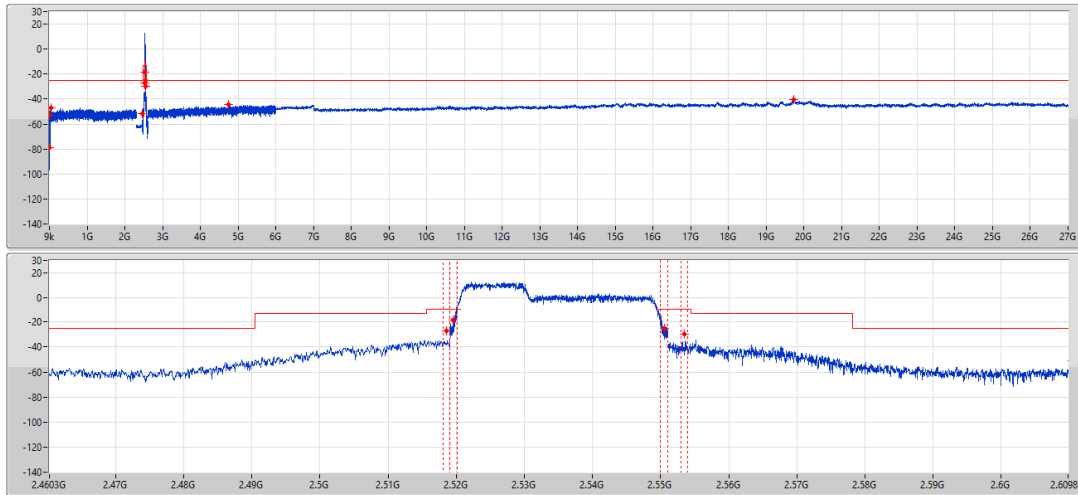
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	15.028k	-79.17	-25.00	-54.17	-	-
150k	30M	10k	30k	RMS	13.56M	-49.67	-25.00	-24.67	-	-
30M	2.3G	1M	3M	RMS	30.28M	-45.98	-25.00	-20.98	-	-
2.3G	2.4402G	100k	300k	RMS	2.4355G	-51.66	-25.00	-26.66	MBW 1M	-
2.4402G	2.499G	100k	300k	RMS	2.4877G	-48.02	-25.00	-23.02	MBW 1M	-
2.499G	2.5G	3k	10k	RMS	2.4995G	-48.43	-10.00	-38.43	MBW 1M	-
2.5299G	2.5309G	3k	10k	RMS	2.5304G	-49.04	-10.00	-39.04	MBW 1M	-
2.5309G	2.5897G	100k	300k	RMS	2.5564G	-26.36	-13.00	-13.36	MBW 1M	-
2.5897G	6G	1M	3M	RMS	5.4194G	-44.39	-25.00	-19.39	-	-
6G	27G	1M	3M	RMS	19.73925G	-41.32	-25.00	-16.32	-	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_10MHz+20MHz_Nss1,QPSK_1TX
C#2525.6MHz,#2540MHz_QPSK_P_50@L+S_100@L

CSE-TX-Sum

01/12/2020

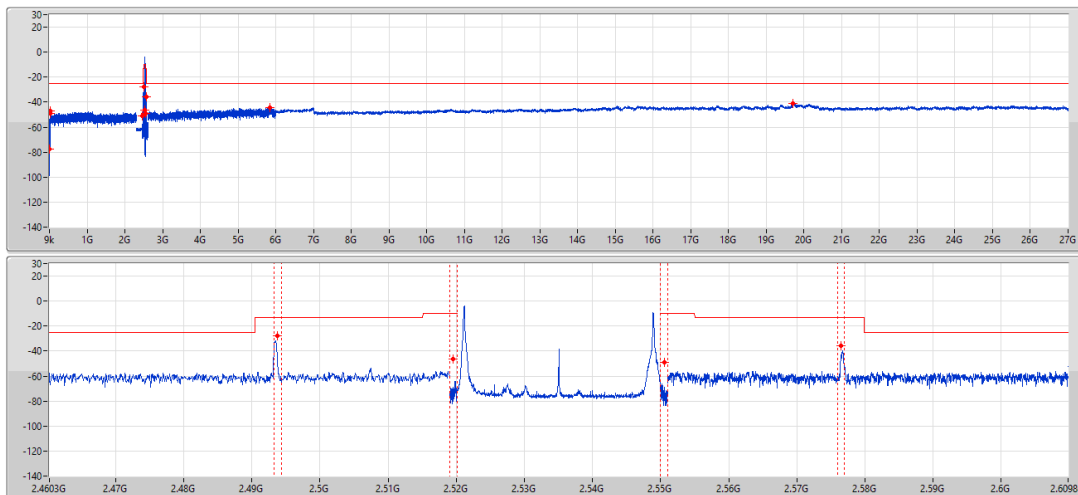


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	9.705k	-78.78	-25.00	-53.78	-	-
150k	30M	10k	30k	RMS	4.247M	-92.86	-25.00	-27.86	-	-
30M	2.3G	1M	3M	RMS	33.69M	-46.92	-25.00	-21.92	-	-
2.3G	2.4603G	100k	300k	RMS	2.4565G	-51.61	-25.00	-26.61	MBW 1M	-
2.4603G	2.5191G	100k	300k	RMS	2.5186G	-26.87	-10.00	-16.87	MBW 1M	-
2.5191G	2.5201G	1M	2M	RMS	2.5196G	-18.75	-10.00	-8.75	MBW 1M	-
2.555G	2.551G	1M	2M	RMS	2.5505G	-25.37	-10.00	-15.37	MBW 1M	-
2.551G	2.6098G	100k	300k	RMS	2.5535G	-29.61	-10.00	-19.61	MBW 1M	-
2.6098G	6G	1M	3M	RMS	4.7558G	-44.24	-25.00	-19.24	-	-
6G	27G	1M	3M	RMS	19.734G	-40.33	-25.00	-15.33	-	-

Band 7_LTE_10MHz+20MHz_Nss1,QPSK_1TX
C#2525.6MHz,#2540MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

01/12/2020



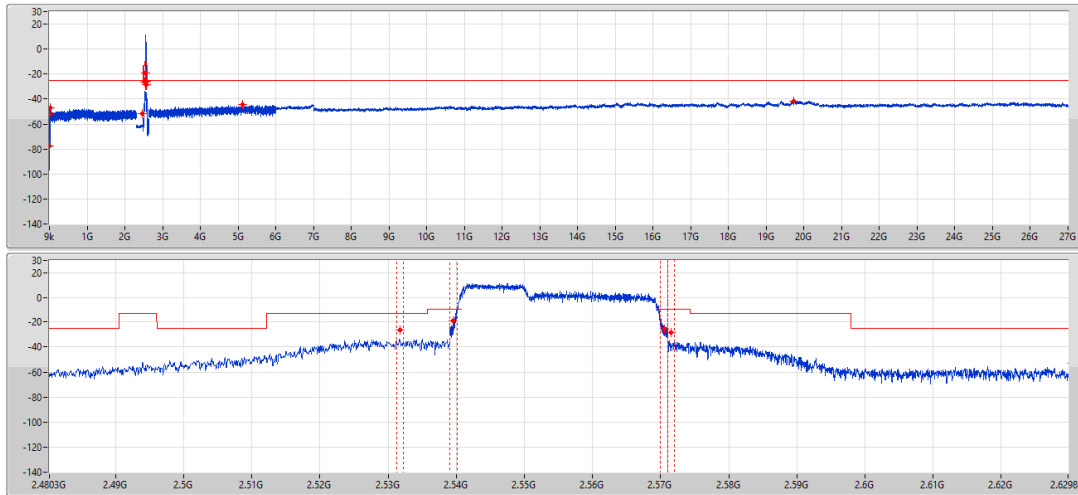
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	12.948k	-77.91	-25.00	-52.91	-	-
150k	30M	10k	30k	RMS	13.56M	-49.12	-25.00	-24.12	-	-
30M	2.3G	1M	3M	RMS	32.27M	-46.77	-25.00	-21.77	-	-
2.3G	2.4603G	100k	300k	RMS	2.4585G	-51.28	-25.00	-26.28	MBW 1M	-
2.4603G	2.5191G	100k	300k	RMS	2.4938G	-27.96	-13.00	-14.96	MBW 1M	-
2.5191G	2.5201G	3k	10k	RMS	2.5196G	-46.52	-10.00	-36.52	MBW 1M	-
2.555G	2.551G	3k	10k	RMS	2.5505G	-48.70	-10.00	-38.70	MBW 1M	-
2.551G	2.6098G	100k	300k	RMS	2.5765G	-35.85	-13.00	-22.85	MBW 1M	-
2.6098G	6G	1M	3M	RMS	5.8338G	-44.42	-25.00	-19.42	-	-
6G	27G	1M	3M	RMS	19.7025G	-41.08	-25.00	-16.08	-	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_10MHz+20MHz_Nss1,QPSK_1TX
C#2545.6MHz,#2560MHz_QPSK_P_50@L+S_100@L

CSE-TX-Sum

01/12/2020

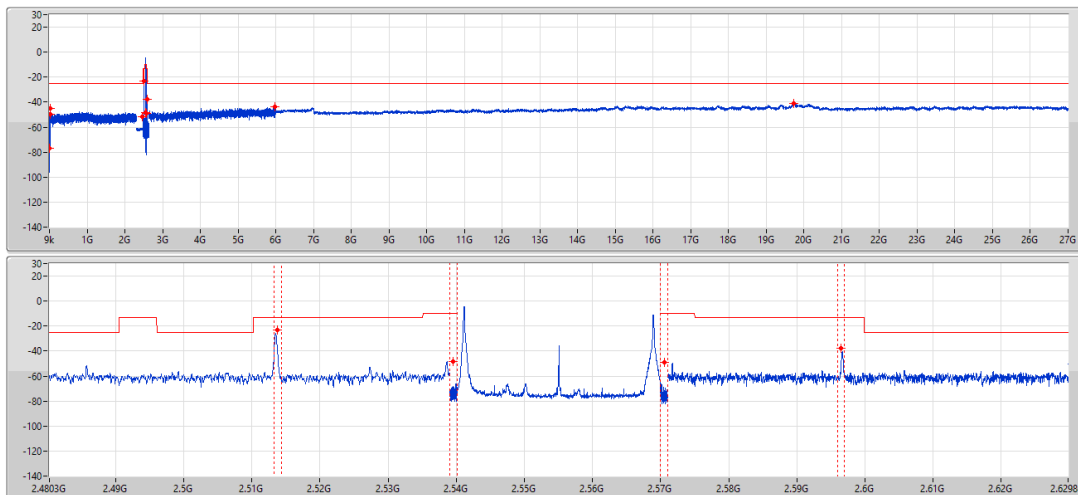


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	9.352k	-77.86	-25.00	-52.86	-	-
150k	30M	10k	30k	RMS	4.187M	-92.23	-25.00	-27.23	-	-
30M	2.3G	1M	3M	RMS	31.14M	-46.71	-25.00	-21.71	-	-
2.3G	2.4803G	100k	300k	RMS	2.4625G	-51.41	-25.00	-26.41	MBW 1M	-
2.4803G	2.5391G	100k	300k	RMS	2.5318G	-26.66	-13.00	-13.66	MBW 1M	-
2.5391G	2.5401G	1M	2M	RMS	2.5396G	-18.86	-10.00	-8.86	MBW 1M	-
2.571G	2.571G	1M	2M	RMS	2.5705G	-25.51	-10.00	-15.51	MBW 1M	-
2.571G	2.6298G	100k	300k	RMS	2.5715G	-28.48	-10.00	-18.48	MBW 1M	-
2.6298G	6G	1M	3M	RMS	5.11785G	-44.70	-25.00	-19.70	-	-
6G	27G	1M	3M	RMS	19.72875G	-41.42	-25.00	-16.42	-	-

Band 7_LTE_10MHz+20MHz_Nss1,QPSK_1TX
C#2545.6MHz,#2560MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

01/12/2020



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	11.362k	-77.15	-25.00	-52.15	-	-
150k	30M	10k	30k	RMS	13.56M	-49.67	-25.00	-24.67	-	-
30M	2.3G	1M	3M	RMS	32.55M	-45.28	-25.00	-20.28	-	-
2.3G	2.4803G	100k	300k	RMS	2.4715G	-51.54	-25.00	-26.54	MBW 1M	-
2.4803G	2.5391G	100k	300k	RMS	2.5138G	-22.94	-13.00	-9.94	MBW 1M	-
2.5391G	2.5401G	3k	10k	RMS	2.5396G	-48.03	-10.00	-38.03	MBW 1M	-
2.571G	2.571G	3k	10k	RMS	2.5705G	-48.96	-10.00	-38.96	MBW 1M	-
2.571G	2.6298G	100k	300k	RMS	2.5965G	-38.01	-13.00	-25.01	MBW 1M	-
2.6298G	6G	1M	3M	RMS	5.97557G	-43.91	-25.00	-18.91	-	-
6G	27G	1M	3M	RMS	19.71825G	-41.14	-25.00	-16.14	-	-

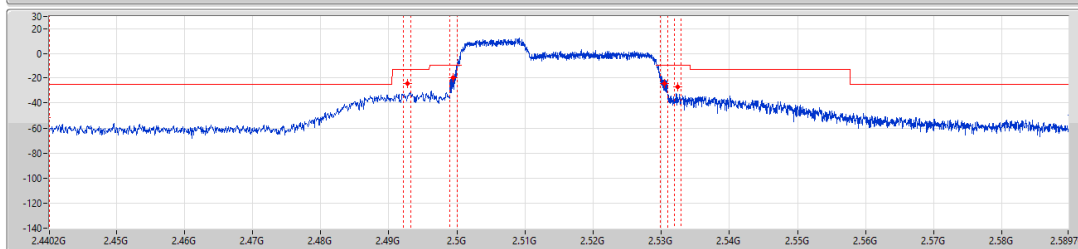
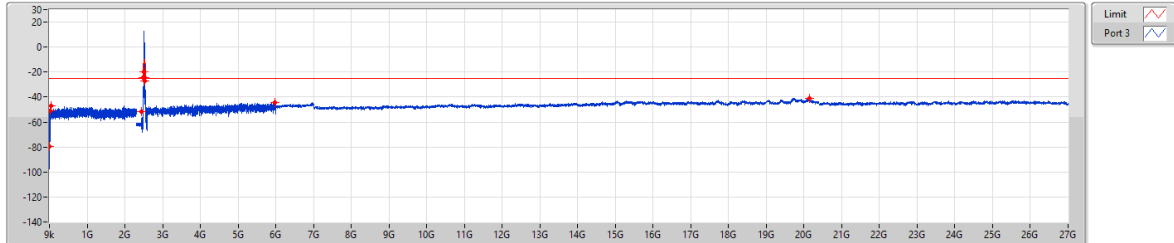
Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_10MHz+20MHz_Nss1,64QAM_1TX

CSE-TX-Sum

C#2505.5MHz,#2519.9MHz_64QAM_P_50@L+S_100@L

01/12/2020



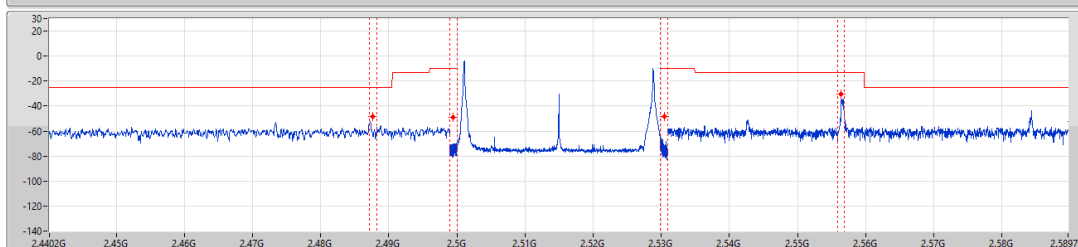
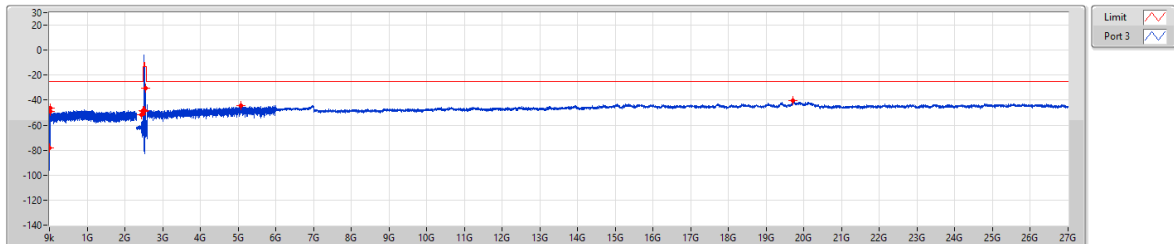
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	14.252k	-79.59	-25.00	-54.59	-	-
150k	30M	10k	30k	RMS	13.56M	-51.13	-25.00	-26.13	-	-
30M	2.3G	1M	3M	RMS	33.69M	-46.84	-25.00	-21.84	-	-
2.3G	2.4402G	100k	300k	RMS	2.4397G	-51.54	-25.00	-26.54	MBW 1M	-
2.4402G	2.499G	100k	300k	RMS	2.4927G	-24.31	-13.00	-11.31	MBW 1M	-
2.499G	2.5G	1M	2M	RMS	2.4995G	-19.92	-10.00	-9.92	MBW 1M	-
2.5309G	2.5309G	1M	2M	RMS	2.5304G	-24.42	-10.00	-14.42	MBW 1M	-
2.5309G	2.5897G	100k	300k	RMS	2.5324G	-27.13	-10.00	-17.13	MBW 1M	-
2.5897G	6G	1M	3M	RMS	5.97101G	-44.69	-25.00	-19.69	-	-
6G	27G	1M	3M	RMS	20.1435G	-41.06	-25.00	-16.06	-	-

Band 7_LTE_10MHz+20MHz_Nss1,64QAM_1TX

CSE-TX-Sum

C#2505.5MHz,#2519.9MHz_64QAM_P_1@L+S_1@H

01/12/2020



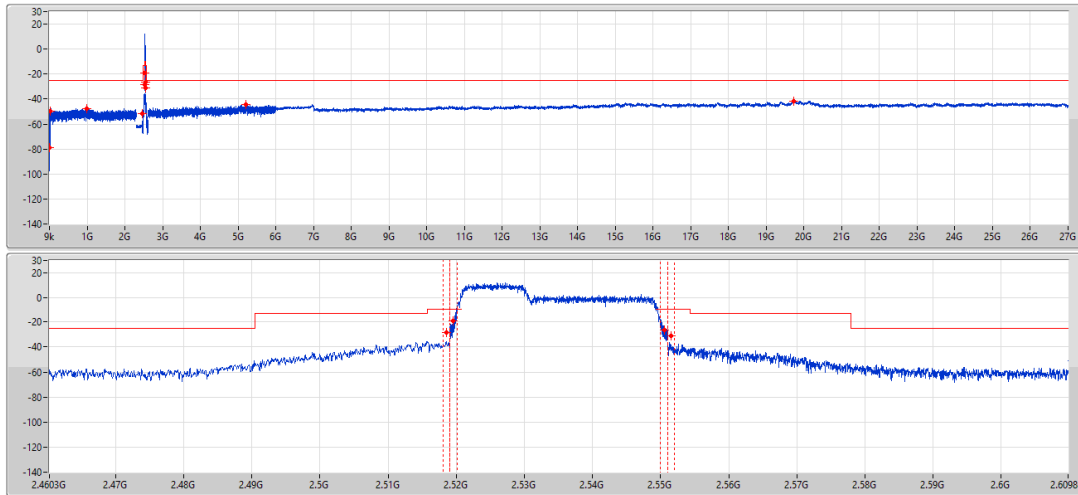
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.868k	-78.31	-25.00	-53.31	-	-
150k	30M	10k	30k	RMS	13.56M	-49.23	-25.00	-24.23	-	-
30M	2.3G	1M	3M	RMS	30.57M	-46.13	-25.00	-21.13	-	-
2.3G	2.4402G	100k	300k	RMS	2.4385G	-51.57	-25.00	-26.57	MBW 1M	-
2.4402G	2.499G	100k	300k	RMS	2.4877G	-48.55	-25.00	-23.55	MBW 1M	-
2.499G	2.5G	3k	10k	RMS	2.4995G	-48.92	-10.00	-38.92	MBW 1M	-
2.5309G	2.5309G	3k	10k	RMS	2.5304G	-48.26	-10.00	-38.26	MBW 1M	-
2.5309G	2.5897G	100k	300k	RMS	2.5564G	-30.57	-13.00	-17.57	MBW 1M	-
2.5897G	6G	1M	3M	RMS	5.07496G	-44.14	-25.00	-19.14	-	-
6G	27G	1M	3M	RMS	19.713G	-40.45	-25.00	-15.45	-	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_10MHz+20MHz_Nss1,64QAM_1TX
C#2525.6MHz,#2540MHz_64QAM_P_50@L+S_100@L

CSE-TX-Sum

01/12/2020

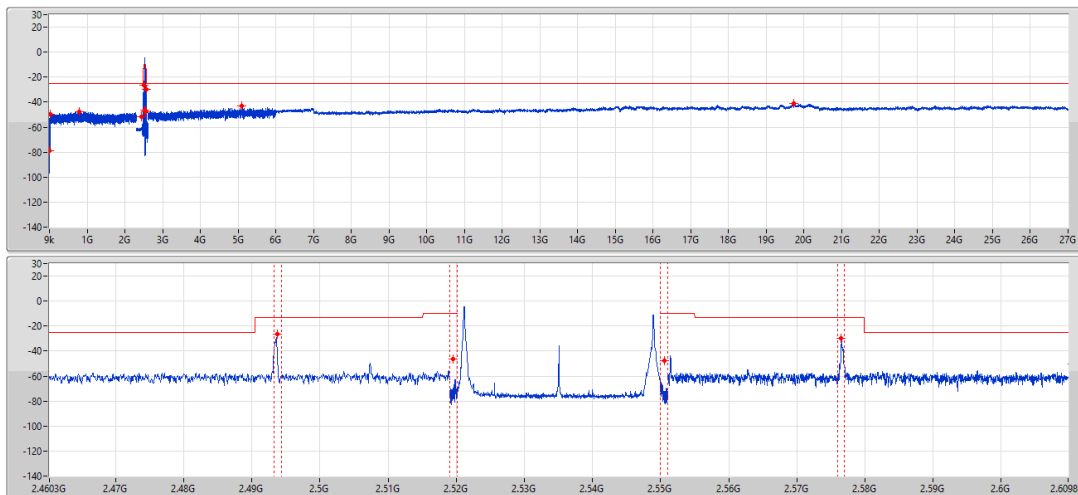


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	9.74k	-78.95	-25.00	-53.95	-	-
150k	30M	10k	30k	RMS	13.56M	-49.42	-25.00	-24.42	-	-
30M	2.3G	1M	3M	RMS	981.13M	-47.87	-25.00	-22.87	-	-
2.3G	2.4603G	100k	300k	RMS	2.4505G	-51.48	-25.00	-26.48	MBW 1M	-
2.4603G	2.5191G	100k	300k	RMS	2.5186G	-28.14	-10.00	-18.14	MBW 1M	-
2.5191G	2.5201G	1M	2M	RMS	2.5196G	-19.43	-10.00	-9.43	MBW 1M	-
2.55G	2.551G	1M	2M	RMS	2.5505G	-26.39	-10.00	-16.39	MBW 1M	-
2.551G	2.6098G	100k	300k	RMS	2.5515G	-30.92	-10.00	-20.92	MBW 1M	-
2.6098G	6G	1M	3M	RMS	5.19822G	-44.46	-25.00	-19.46	-	-
6G	27G	1M	3M	RMS	19.72088G	-41.39	-25.00	-16.39	-	-

Band 7_LTE_10MHz+20MHz_Nss1,64QAM_1TX
C#2525.6MHz,#2540MHz_64QAM_P_1@L+S_1@H

CSE-TX-Sum

01/12/2020



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	9.388k	-79.01	-25.00	-54.01	-	-
150k	30M	10k	30k	RMS	13.56M	-49.63	-25.00	-24.63	-	-
30M	2.3G	1M	3M	RMS	791.02M	-47.54	-25.00	-22.54	-	-
2.3G	2.4603G	100k	300k	RMS	2.4495G	-51.47	-25.00	-26.47	MBW 1M	-
2.4603G	2.5191G	100k	300k	RMS	2.4938G	-26.40	-13.00	-13.40	MBW 1M	-
2.5191G	2.5201G	3k	10k	RMS	2.5196G	-46.47	-10.00	-36.47	MBW 1M	-
2.55G	2.551G	3k	10k	RMS	2.5505G	-47.92	-10.00	-37.92	MBW 1M	-
2.551G	2.6098G	100k	300k	RMS	2.5765G	-39.99	-13.00	-16.99	MBW 1M	-
2.6098G	6G	1M	3M	RMS	5.09566G	-43.35	-25.00	-18.35	-	-
6G	27G	1M	3M	RMS	19.72613G	-41.21	-25.00	-16.21	-	-

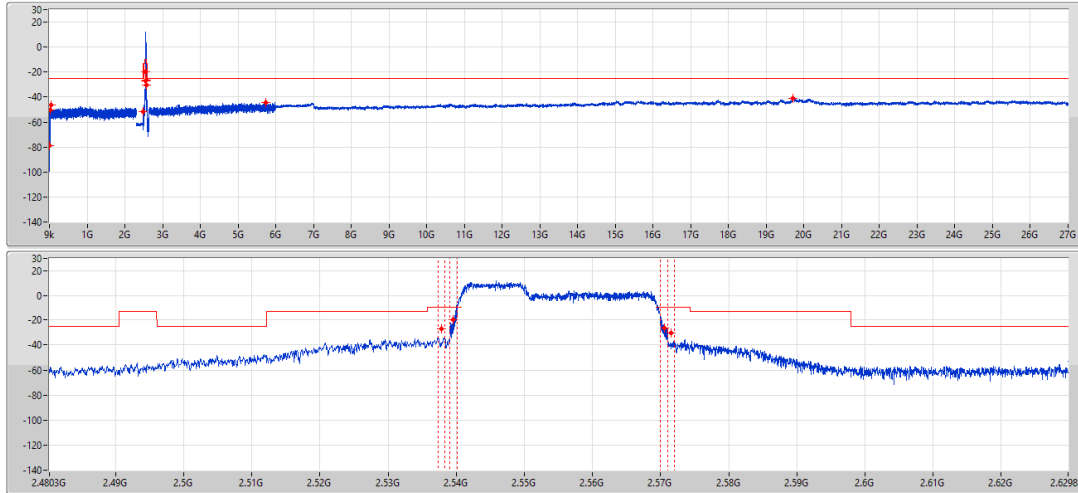
Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_10MHz+20MHz_Nss1,64QAM_1TX

C#2545.6MHz,#2560MHz_64QAM_P_50@L+S_100@L

CSE-TX-Sum

01/12/2020



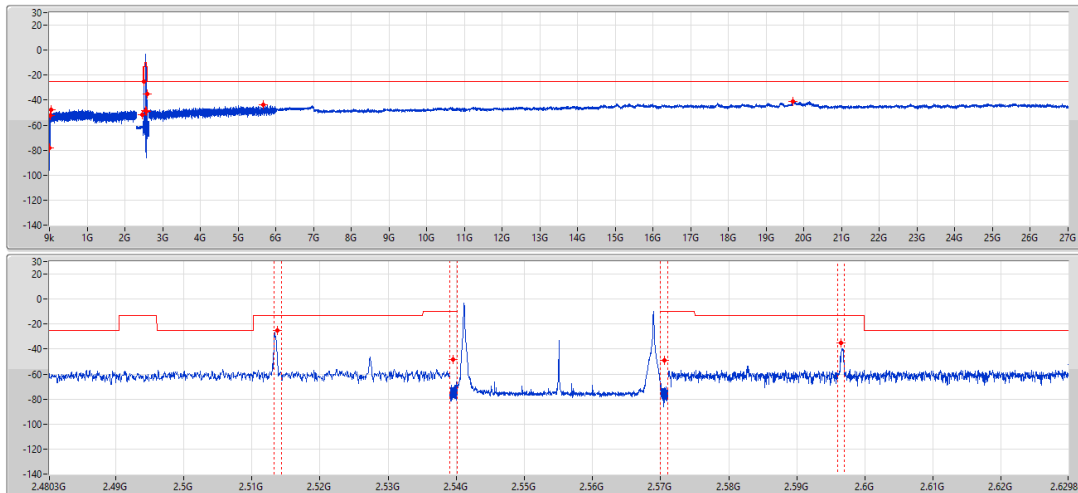
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.798k	-79.21	-25.00	-54.21	-	-
150k	30M	10k	30k	RMS	13.56M	-90.52	-25.00	-25.52	-	-
30M	2.3G	1M	3M	RMS	33.69M	-46.69	-25.00	-21.69	-	-
2.3G	2.4803G	100k	300k	RMS	2.4785G	-51.44	-25.00	-26.44	MBW 1M	-
2.4803G	2.5391G	100k	300k	RMS	2.5378G	-26.89	-10.00	-16.89	MBW 1M	-
2.5391G	2.5401G	1M	2M	RMS	2.5396G	-19.70	-10.00	-9.70	MBW 1M	-
2.5401G	2.571G	1M	2M	RMS	2.5705G	-26.60	-10.00	-16.60	MBW 1M	-
2.571G	2.6298G	100k	300k	RMS	2.5715G	-30.11	-10.00	-20.11	MBW 1M	-
2.6298G	6G	1M	3M	RMS	5.7287G	-44.09	-25.00	-19.09	-	-
6G	27G	1M	3M	RMS	19.70513G	-41.07	-25.00	-16.07	-	-

Band 7_LTE_10MHz+20MHz_Nss1,64QAM_1TX

C#2545.6MHz,#2560MHz_64QAM_P_1@L+S_1@H

CSE-TX-Sum

01/12/2020



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	9.07k	-78.27	-25.00	-53.27	-	-
150k	30M	10k	30k	RMS	13.56M	-52.20	-25.00	-27.20	-	-
30M	2.3G	1M	3M	RMS	33.41M	-47.44	-25.00	-22.44	-	-
2.3G	2.4803G	100k	300k	RMS	2.4585G	-51.49	-25.00	-26.49	MBW 1M	-
2.4803G	2.5391G	100k	300k	RMS	2.5138G	-25.12	-13.00	-12.12	MBW 1M	-
2.5391G	2.5401G	3k	10k	RMS	2.5396G	-48.45	-10.00	-38.45	MBW 1M	-
2.5401G	2.571G	3k	10k	RMS	2.5705G	-49.25	-10.00	-39.25	MBW 1M	-
2.571G	2.6298G	100k	300k	RMS	2.5965G	-35.01	-13.00	-22.01	MBW 1M	-
2.6298G	6G	1M	3M	RMS	5.6764G	-43.98	-25.00	-18.98	-	-
6G	27G	1M	3M	RMS	19.713G	-40.88	-25.00	-15.88	-	-

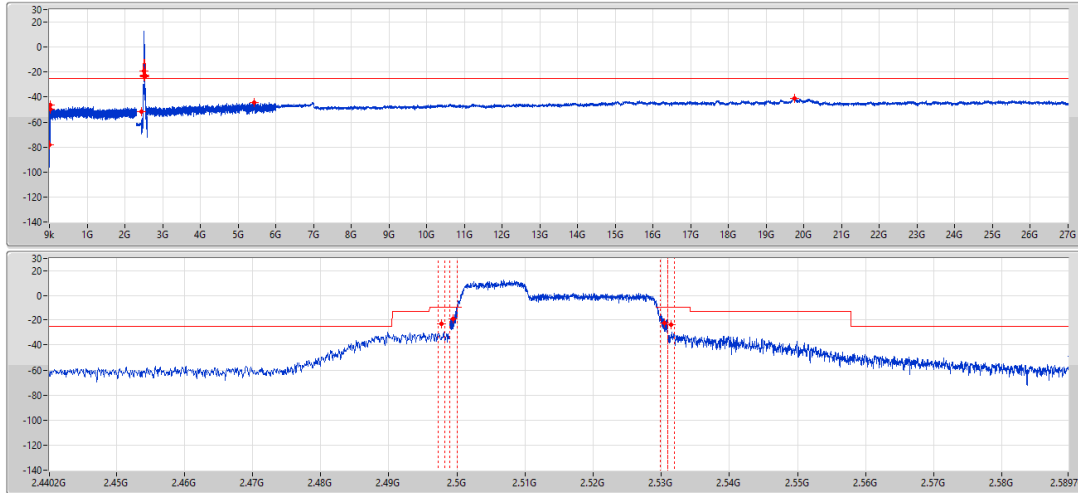
Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_10MHz+20MHz_Nss1,16QAM_1TX

C#2505.5MHz,#2519.9MHz_16QAM_P_50@L+S_100@L

CSE-TX-Sum

01/12/2020



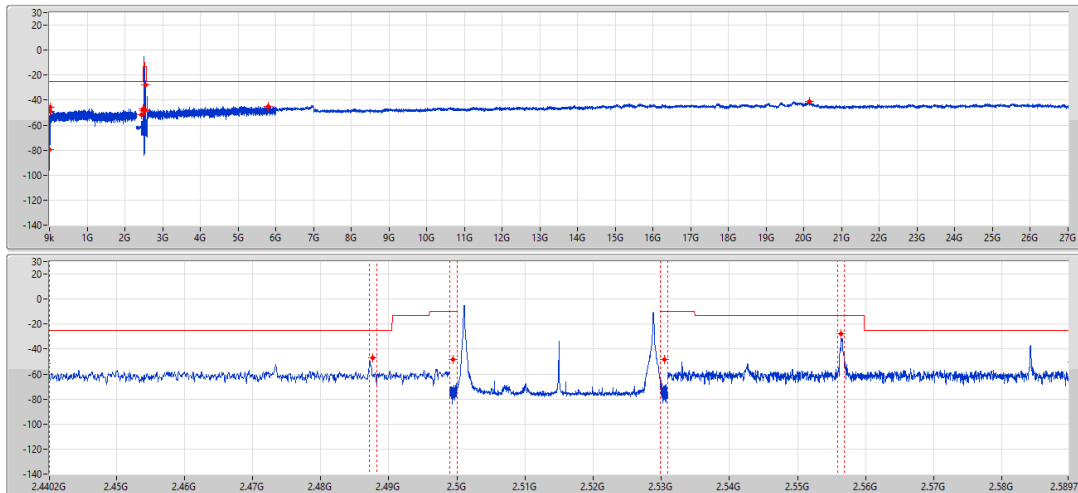
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	9.916k	-78.17	-25.00	-53.17	-	-
150k	30M	10k	30k	RMS	13.56M	-49.63	-25.00	-24.63	-	-
30M	2.3G	1M	3M	RMS	30.28M	-46.42	-25.00	-21.42	-	-
2.3G	2.4402G	100k	300k	RMS	2.4335G	-51.62	-25.00	-26.62	MBW 1M	-
2.4402G	2.499G	100k	300k	RMS	2.4977G	-22.88	-10.00	-12.88	MBW 1M	-
2.499G	2.5G	1M	2M	RMS	2.4995G	-18.95	-10.00	-8.95	MBW 1M	-
2.5309G	2.5309G	1M	2M	RMS	2.5304G	-22.58	-10.00	-12.58	MBW 1M	-
2.5309G	2.5897G	100k	300k	RMS	2.5314G	-23.60	-10.00	-13.60	MBW 1M	-
2.5897G	6G	1M	3M	RMS	5.4296G	-44.29	-25.00	-19.29	-	-
6G	27G	1M	3M	RMS	19.74188G	-41.09	-25.00	-16.09	-	-

Band 7_LTE_10MHz+20MHz_Nss1,16QAM_1TX

C#2505.5MHz,#2519.9MHz_16QAM_P_1@L+S_1@H

CSE-TX-Sum

01/12/2020



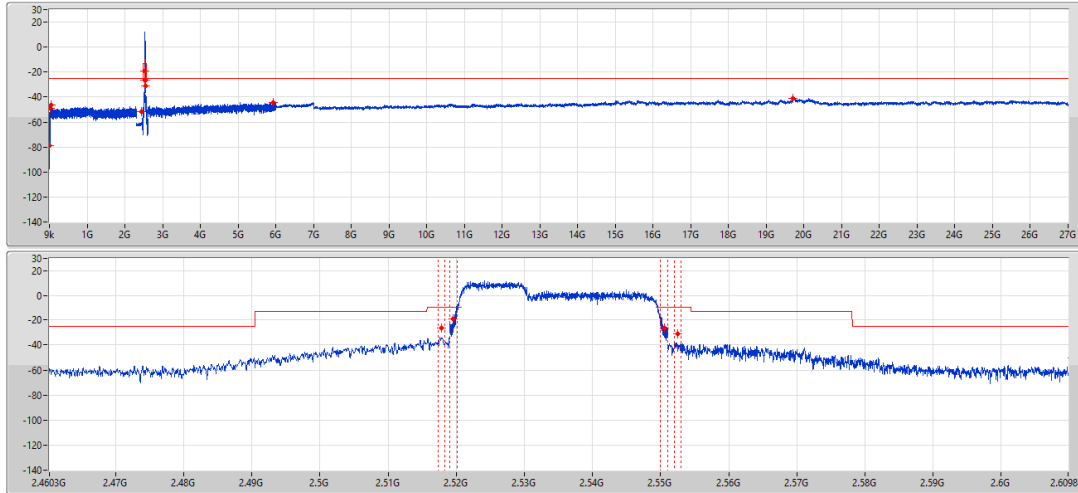
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	11.362k	-79.44	-25.00	-54.44	-	-
150k	30M	10k	30k	RMS	13.56M	-49.25	-25.00	-24.25	-	-
30M	2.3G	1M	3M	RMS	30.57M	-46.02	-25.00	-21.02	-	-
2.3G	2.4402G	100k	300k	RMS	2.4397G	-51.70	-25.00	-26.70	MBW 1M	-
2.4402G	2.499G	100k	300k	RMS	2.4877G	-46.74	-25.00	-21.74	MBW 1M	-
2.499G	2.5G	3k	10k	RMS	2.4995G	-48.37	-10.00	-38.37	MBW 1M	-
2.5309G	2.5309G	3k	10k	RMS	2.5304G	-48.25	-10.00	-38.25	MBW 1M	-
2.5309G	2.5897G	100k	300k	RMS	2.5564G	-27.70	-13.00	-14.70	MBW 1M	-
2.5897G	6G	1M	3M	RMS	5.79282G	-44.76	-25.00	-19.76	-	-
6G	27G	1M	3M	RMS	20.13563G	-41.09	-25.00	-16.09	-	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_10MHz+20MHz_Nss1,16QAM_1TX
C#2525.6MHz,#2540MHz_16QAM_P_50@L+S_100@L

CSE-TX-Sum

01/12/2020

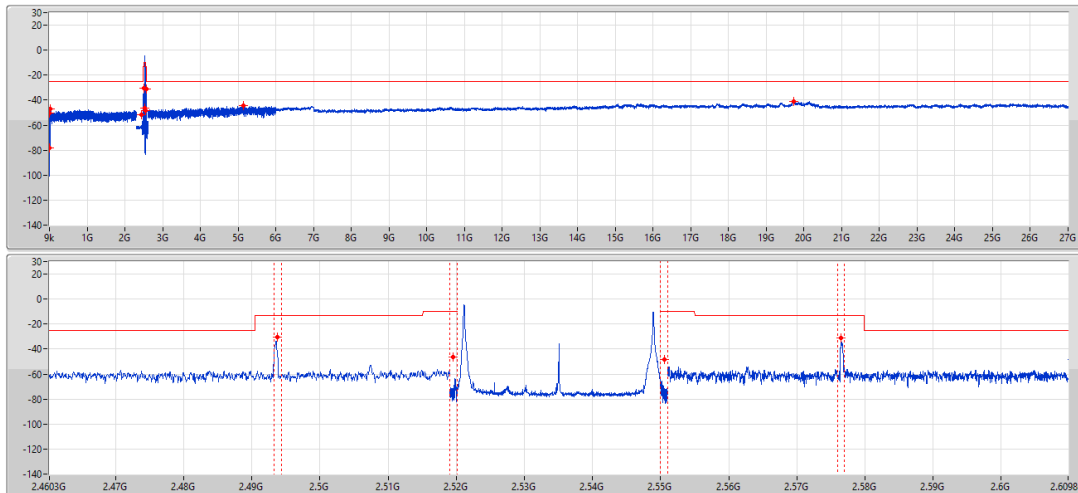


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	12.948k	-78.69	-25.00	-53.69	-	-
150k	30M	10k	30k	RMS	13.56M	-48.92	-25.00	-23.92	-	-
30M	2.3G	1M	3M	RMS	33.97M	-46.67	-25.00	-21.67	-	-
2.3G	2.4603G	100k	300k	RMS	2.4445G	-51.46	-25.00	-26.46	MBW 1M	-
2.4603G	2.5191G	100k	300k	RMS	2.5178G	-26.40	-10.00	-16.40	MBW 1M	-
2.5191G	2.5201G	1M	2M	RMS	2.5196G	-19.44	-10.00	-9.44	MBW 1M	-
2.55G	2.551G	1M	2M	RMS	2.5505G	-26.71	-10.00	-16.71	MBW 1M	-
2.551G	2.6098G	100k	300k	RMS	2.5525G	-30.90	-10.00	-20.90	MBW 1M	-
2.6098G	6G	1M	3M	RMS	5.92542G	-44.44	-25.00	-19.44	-	-
6G	27G	1M	3M	RMS	19.713G	-41.13	-25.00	-16.13	-	-

Band 7_LTE_10MHz+20MHz_Nss1,16QAM_1TX
C#2525.6MHz,#2540MHz_16QAM_P_1@L+S_1@H

CSE-TX-Sum

01/12/2020



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.618k	-78.41	-25.00	-53.41	-	-
150k	30M	10k	30k	RMS	4.157M	-50.56	-25.00	-25.56	-	-
30M	2.3G	1M	3M	RMS	30.57M	-46.86	-25.00	-21.86	-	-
2.3G	2.4603G	100k	300k	RMS	2.4475G	-51.58	-25.00	-26.58	MBW 1M	-
2.4603G	2.5191G	100k	300k	RMS	2.4938G	-30.27	-13.00	-17.27	MBW 1M	-
2.5191G	2.5201G	3k	10k	RMS	2.5196G	-46.51	-10.00	-36.51	MBW 1M	-
2.55G	2.551G	3k	10k	RMS	2.5505G	-48.44	-10.00	-38.44	MBW 1M	-
2.551G	2.6098G	100k	300k	RMS	2.5765G	-30.93	-13.00	-17.93	MBW 1M	-
2.6098G	6G	1M	3M	RMS	5.14482G	-44.31	-25.00	-19.31	-	-
6G	27G	1M	3M	RMS	19.72088G	-40.98	-25.00	-15.98	-	-

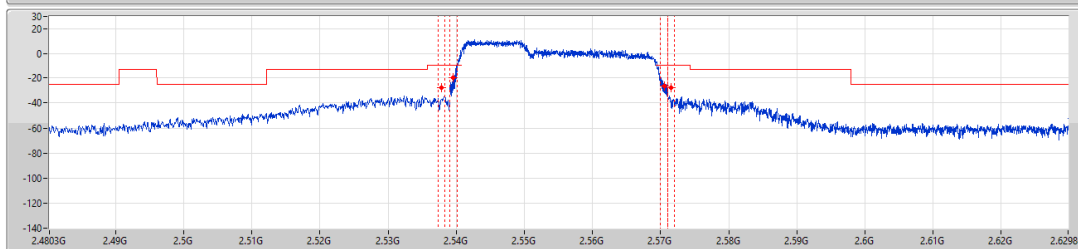
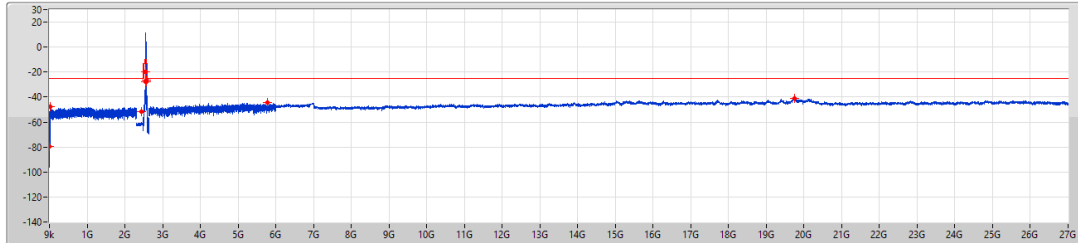
Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_10MHz+20MHz_Nss1,16QAM_1TX

C#2545.6MHz,#2560MHz_16QAM_P_50@L+S_100@L

CSE-TX-Sum

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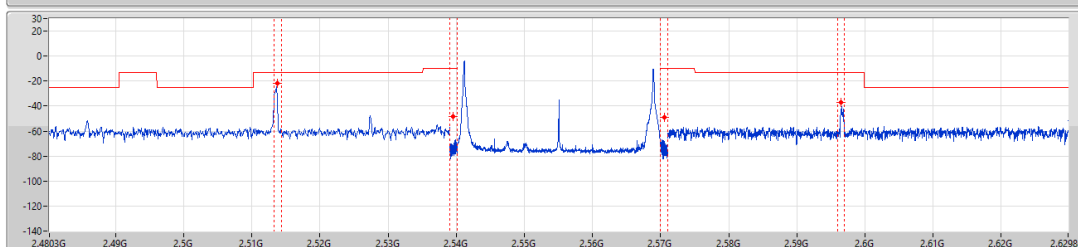
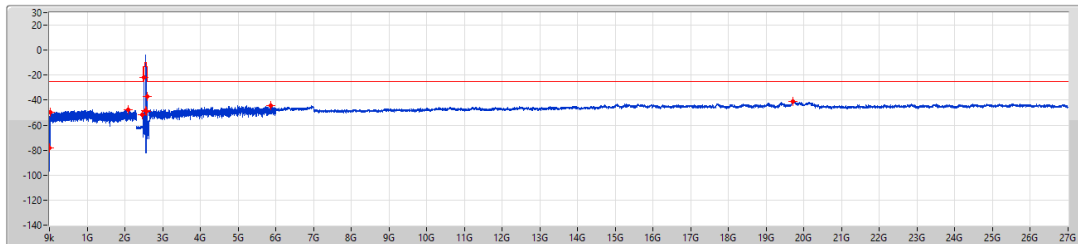
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	14.323k	-79.40	-25.00	-54.40	-	-
150k	30M	10k	30k	RMS	13.56M	-47.63	-25.00	-22.63	-	-
30M	2.3G	1M	3M	RMS	31.42M	-47.51	-25.00	-22.51	-	-
2.3G	2.4803G	100k	300k	RMS	2.4445G	-51.46	-25.00	-26.46	MBW 1M	-
2.4803G	2.5391G	100k	300k	RMS	2.5378G	-28.04	-10.00	-18.04	MBW 1M	-
2.5391G	2.5401G	1M	2M	RMS	2.5396G	-19.80	-10.00	-9.80	MBW 1M	-
2.571G	2.571G	1M	2M	RMS	2.5705G	-26.74	-10.00	-16.74	MBW 1M	-
2.571G	2.6298G	100k	300k	RMS	2.5715G	-28.05	-10.00	-18.05	MBW 1M	-
2.6298G	6G	1M	3M	RMS	5.76998G	-44.11	-25.00	-19.11	-	-
6G	27G	1M	3M	RMS	19.73925G	-41.04	-25.00	-16.04	-	-

Band 7_LTE_10MHz+20MHz_Nss1,16QAM_1TX

C#2545.6MHz,#2560MHz_16QAM_P_1@L+S_1@H

CSE-TX-Sum

01/12/2020



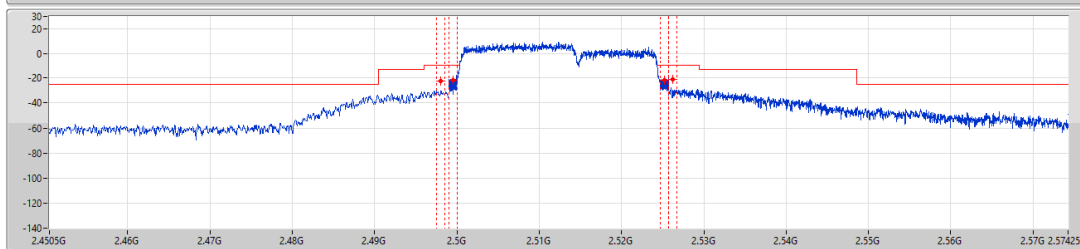
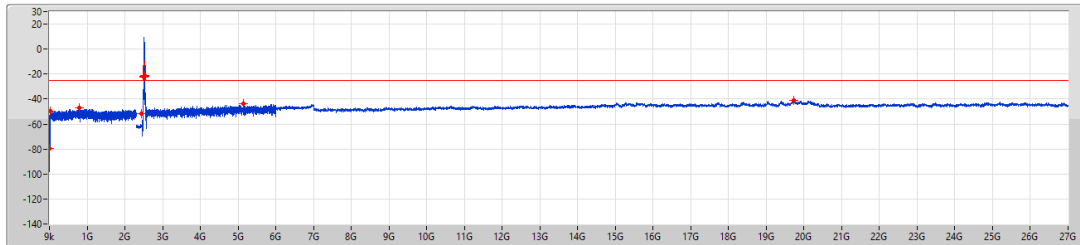
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	9.423k	-78.42	-25.00	-53.42	-	-
150k	30M	10k	30k	RMS	13.56M	-49.49	-25.00	-24.49	-	-
30M	2.3G	1M	3M	RMS	2.09457G	-47.81	-25.00	-22.81	-	-
2.3G	2.4803G	100k	300k	RMS	2.4995G	-51.39	-25.00	-26.39	MBW 1M	-
2.4803G	2.5391G	100k	300k	RMS	2.5138G	-21.67	-13.00	-8.67	MBW 1M	-
2.5391G	2.5401G	3k	10k	RMS	2.5396G	-48.20	-10.00	-38.20	MBW 1M	-
2.571G	2.571G	3k	10k	RMS	2.5705G	-48.78	-10.00	-38.78	MBW 1M	-
2.571G	2.6298G	100k	300k	RMS	2.5965G	-37.27	-13.00	-24.27	MBW 1M	-
2.6298G	6G	1M	3M	RMS	5.86688G	-44.57	-25.00	-19.57	-	-
6G	27G	1M	3M	RMS	19.71563G	-41.35	-25.00	-16.35	-	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+10MHz_Nss1,QPSK_1TX
C#2507.5MHz,#2519.5MHz_QPSK_P_75@L+S_50@L

CSE-TX-Sum

01/12/2020

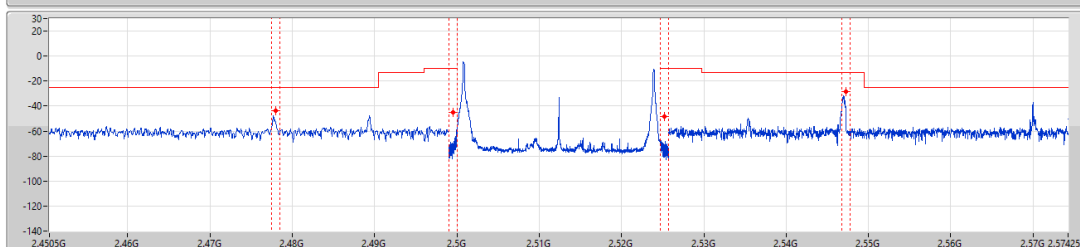
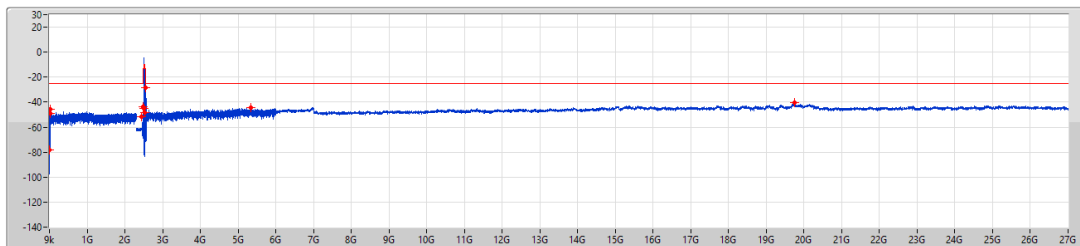


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	10.234k	-79.78	-25.00	-54.78	-	-
150k	30M	10k	30k	RMS	13.56M	-49.62	-25.00	-24.62	-	-
30M	2.3G	1M	3M	RMS	785.06M	-46.93	-25.00	-21.93	-	-
2.3G	2.4505G	100k	300k	RMS	2.4495G	-51.54	-25.00	-26.54	MBW 1M	-
2.4505G	2.499G	100k	300k	RMS	2.498G	-22.42	-10.00	-12.42	MBW 1M	-
2.499G	2.5G	500k	2M	RMS	2.4995G	-21.78	-10.00	-11.78	MBW 1M	-
2.52475G	2.52575G	500k	2M	RMS	2.52525G	-21.99	-10.00	-11.99	MBW 1M	-
2.52575G	2.57425G	100k	300k	RMS	2.5325G	-21.42	-10.00	-11.42	MBW 1M	-
2.57425G	6G	1M	3M	RMS	5.13414G	-43.94	-25.00	-18.94	-	-
6G	27G	1M	3M	RMS	19.72875G	-41.14	-25.00	-16.14	-	-

Band 7_LTE_15MHz+10MHz_Nss1,QPSK_1TX
C#2507.5MHz,#2519.5MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

01/12/2020



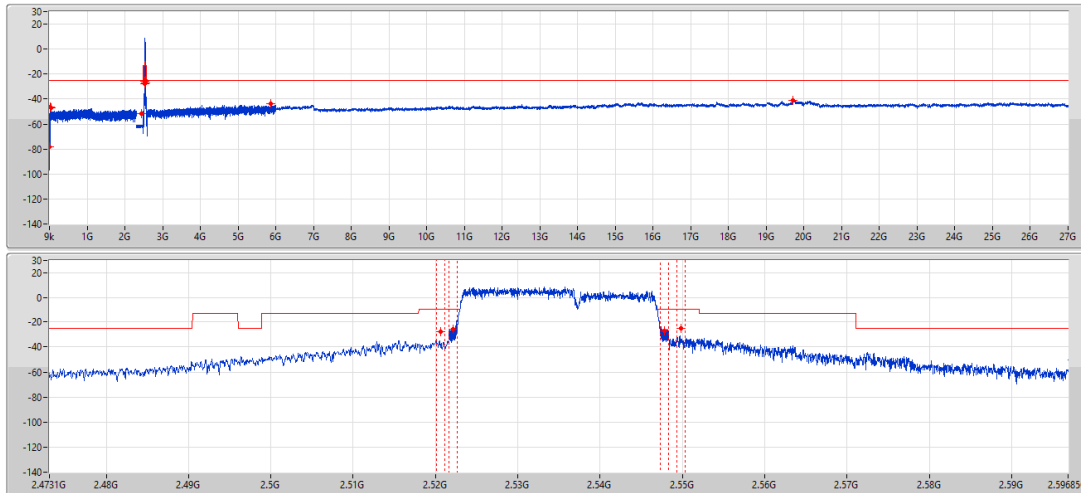
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	11.397k	-78.23	-25.00	-53.23	-	-
150k	30M	10k	30k	RMS	13.56M	-48.90	-25.00	-23.90	-	-
30M	2.3G	1M	3M	RMS	31.99M	-45.99	-25.00	-20.99	-	-
2.3G	2.4505G	100k	300k	RMS	2.4465G	-51.50	-25.00	-26.50	MBW 1M	-
2.4505G	2.499G	100k	300k	RMS	2.478G	-43.81	-25.00	-18.81	MBW 1M	-
2.499G	2.5G	3k	10k	RMS	2.4995G	-44.84	-10.00	-34.84	MBW 1M	-
2.52475G	2.52575G	3k	10k	RMS	2.52525G	-48.67	-10.00	-38.67	MBW 1M	-
2.52575G	2.57425G	100k	300k	RMS	2.54725G	-38.58	-13.00	-15.58	MBW 1M	-
2.57425G	6G	1M	3M	RMS	5.34483G	-44.43	-25.00	-19.43	-	-
6G	27G	1M	3M	RMS	19.74188G	-40.72	-25.00	-15.72	-	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+10MHz_Nss1,QPSK_1TX
C#2530.1MHz,#2542.1MHz_QPSK_P_75@L+S_50@L

CSE-TX-Sum

01/12/2020

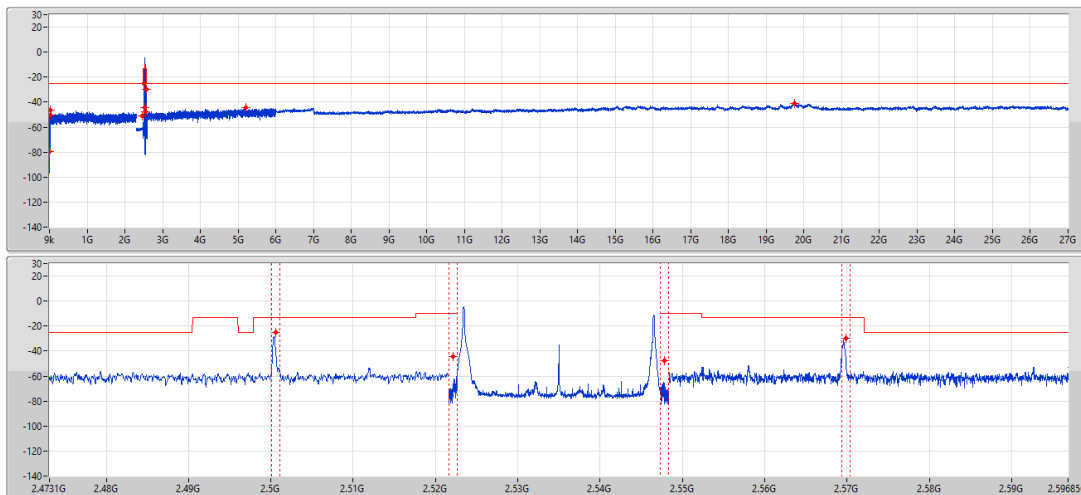


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	13.336k	-78.13	-25.00	-53.13	-	-
150k	30M	10k	30k	RMS	13.56M	-46.56	-25.00	-21.56	-	-
30M	2.3G	1M	3M	RMS	33.97M	-47.07	-25.00	-22.07	-	-
2.3G	2.4731G	100k	300k	RMS	2.4465G	-51.48	-25.00	-26.48	MBW 1M	-
2.4731G	2.5216G	100k	300k	RMS	2.5206G	-28.04	-10.00	-18.04	MBW 1M	-
2.5216G	2.5226G	500k	2M	RMS	2.5221G	-26.11	-10.00	-16.11	MBW 1M	-
2.54735G	2.54835G	500k	2M	RMS	2.54785G	-27.02	-10.00	-17.02	MBW 1M	-
2.54835G	2.59685G	100k	300k	RMS	2.54985G	-25.33	-10.00	-15.33	MBW 1M	-
2.59685G	6G	1M	3M	RMS	5.87153G	-44.02	-25.00	-19.02	-	-
6G	27G	1M	3M	RMS	19.713G	-40.78	-25.00	-15.78	-	-

Band 7_LTE_15MHz+10MHz_Nss1,QPSK_1TX
C#2530.1MHz,#2542.1MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

01/12/2020



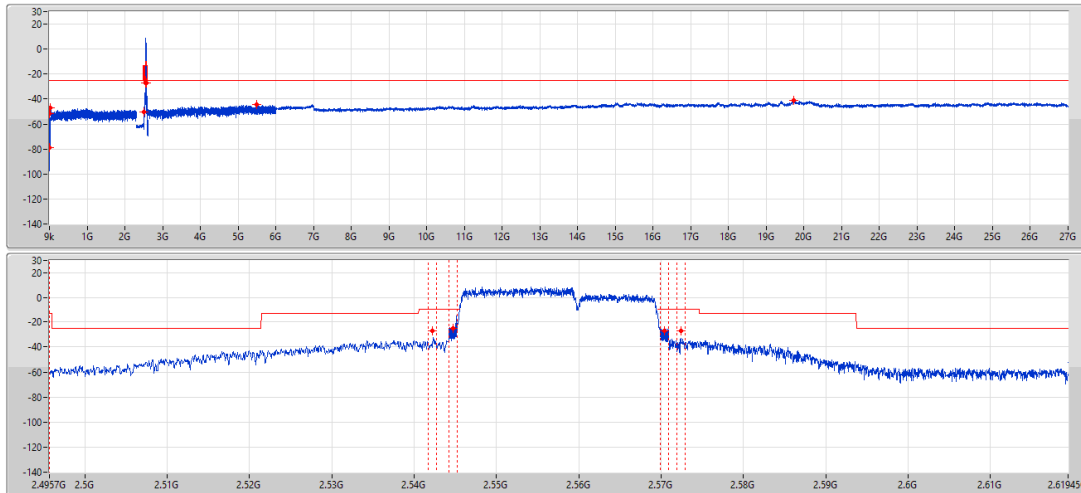
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	9.106k	-79.26	-25.00	-54.26	-	-
150k	30M	10k	30k	RMS	13.56M	-50.51	-25.00	-25.51	-	-
30M	2.3G	1M	3M	RMS	30.85M	-46.04	-25.00	-21.04	-	-
2.3G	2.4731G	100k	300k	RMS	2.4655G	-51.25	-25.00	-26.25	MBW 1M	-
2.4731G	2.5216G	100k	300k	RMS	2.5006G	-25.24	-13.00	-12.24	MBW 1M	-
2.5216G	2.5226G	3k	10k	RMS	2.5221G	-44.40	-10.00	-34.40	MBW 1M	-
2.54735G	2.54835G	3k	10k	RMS	2.54785G	-47.72	-10.00	-37.72	MBW 1M	-
2.54835G	2.59685G	100k	300k	RMS	2.56985G	-29.48	-13.00	-16.48	MBW 1M	-
2.59685G	6G	1M	3M	RMS	5.20962G	-44.40	-25.00	-19.40	-	-
6G	27G	1M	3M	RMS	19.75238G	-41.14	-25.00	-16.14	-	-

Test Mode: Mode 20 / EUT 2 + Set 3 antenna (LTE Band 7_2CA)

Band 7_LTE_15MHz+10MHz_Nss1,QPSK_1TX
C#2552.7MHz,#2564.7MHz_QPSK_P_75@L+S_50@L

CSE-TX-Sum

01/12/2020

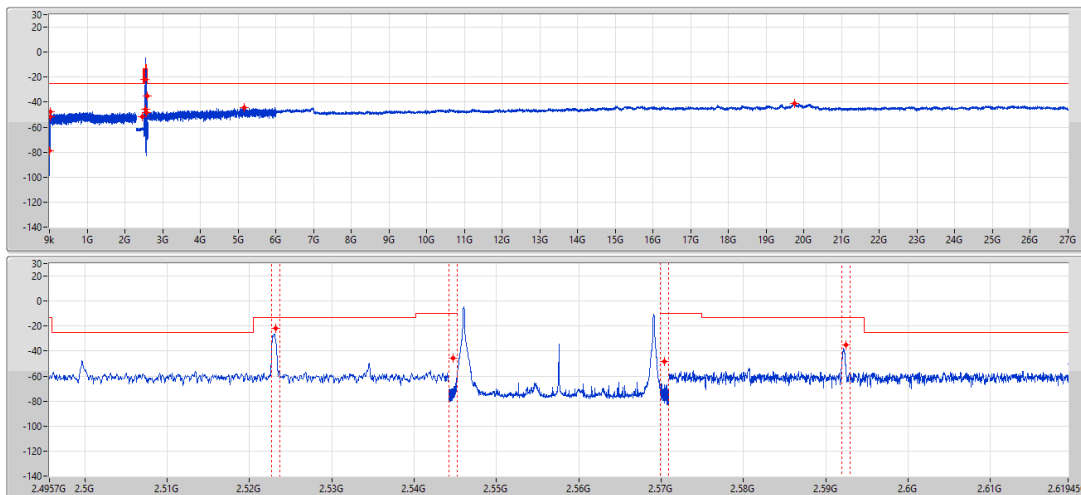


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	9.74k	-78.70	-25.00	-53.70	-	-
150k	30M	10k	30k	RMS	4.157M	-51.78	-25.00	-26.78	-	-
30M	2.3G	1M	3M	RMS	30.28M	-47.11	-25.00	-22.11	-	-
2.3G	2.4957G	100k	300k	RMS	2.4952G	-30.10	-13.00	-37.10	MBW 1M	-
2.4957G	2.5442G	100k	300k	RMS	2.5422G	-27.16	-10.00	-17.16	MBW 1M	-
2.5442G	2.5452G	500k	2M	RMS	2.5447G	-25.16	-10.00	-15.16	MBW 1M	-
2.56995G	2.57095G	500k	2M	RMS	2.57045G	-27.29	-10.00	-17.29	MBW 1M	-
2.57095G	2.61945G	100k	300k	RMS	2.57245G	-27.29	-10.00	-17.29	MBW 1M	-
2.61945G	6G	1M	3M	RMS	5.48669G	-44.70	-25.00	-19.70	-	-
6G	27G	1M	3M	RMS	19.71825G	-40.92	-25.00	-15.92	-	-

Band 7_LTE_15MHz+10MHz_Nss1,QPSK_1TX
C#2552.7MHz,#2564.7MHz_QPSK_P_1@L+S_1@H

CSE-TX-Sum

01/12/2020



F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	200	1k	RMS	11.15k	-78.77	-25.00	-53.77	-	-
150k	30M	10k	30k	RMS	13.56M	-51.57	-25.00	-26.57	-	-
30M	2.3G	1M	3M	RMS	30.57M	-47.49	-25.00	-22.49	-	-
2.3G	2.4957G	100k	300k	RMS	2.4615G	-51.37	-25.00	-26.37	MBW 1M	-
2.4957G	2.5442G	100k	300k	RMS	2.5232G	-21.57	-13.00	-8.57	MBW 1M	-
2.5442G	2.5452G	3k	10k	RMS	2.5447G	-45.45	-10.00	-35.45	MBW 1M	-
2.56995G	2.57095G	3k	10k	RMS	2.57045G	-48.61	-10.00	-38.61	MBW 1M	-
2.57095G	2.61945G	100k	300k	RMS	2.59245G	-35.18	-13.00	-22.18	MBW 1M	-
2.61945G	6G	1M	3M	RMS	5.15402G	-44.59	-25.00	-19.59	-	-
6G	27G	1M	3M	RMS	19.73925G	-40.89	-25.00	-15.89	-	-