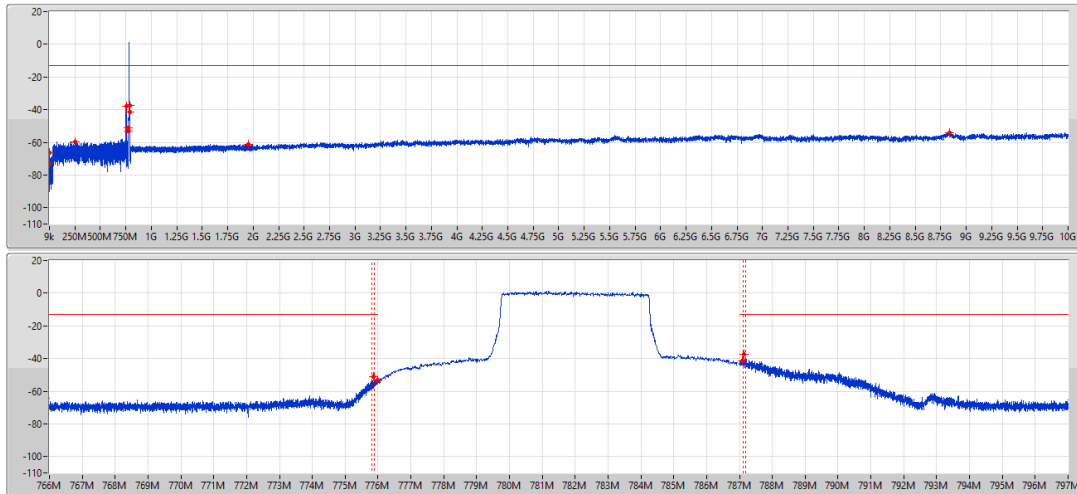


Band 13_LTE_5MHz_Nss1,16QAM_1TX
782MHz_16QAM_RB 25,#RB 0

CSE-TX-Sum

22/05/2021

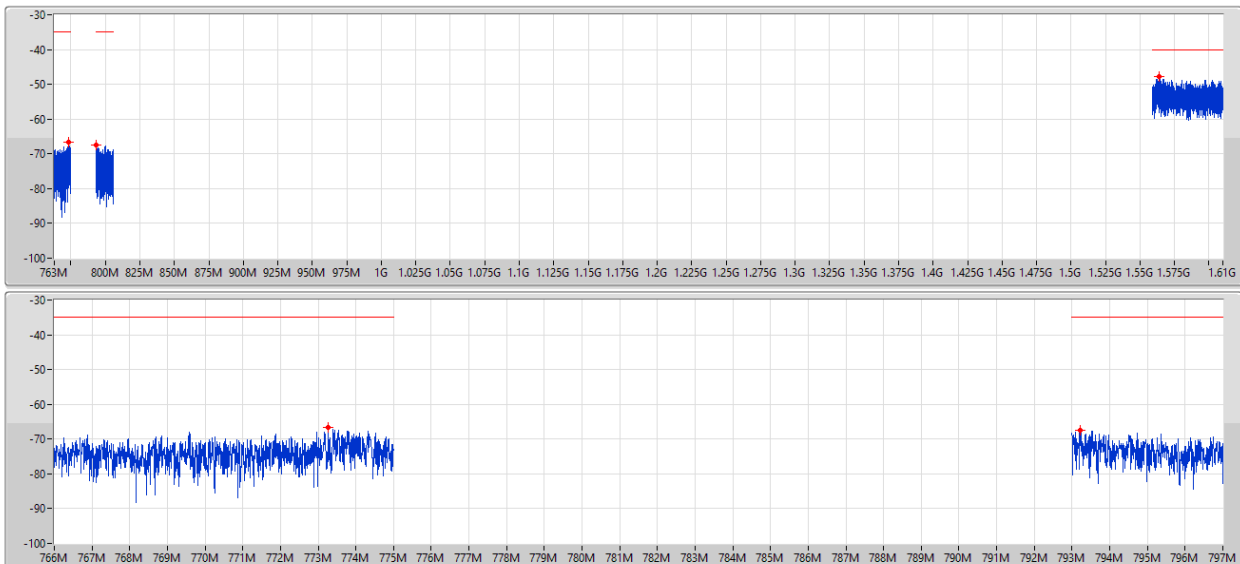


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	14.887k	-72.87	-13.00	-59.87	-	-
150k	30M	10k	30k	RMS	784.312k	-66.43	-13.00	-53.43	-	-
30M	500M	100k	300k	RMS	250.9M	-99.49	-13.00	-86.49	-	-
500M	766M	100k	300k	RMS	753.1M	-37.99	-13.00	-24.99	-	-
766M	775.9M	30k	100k	RMS	775.85M	-50.85	-13.00	-37.85	MBW 100k	-
775.9M	776M	30k	100k	RMS	775.99M	-53.11	-13.00	-40.11	-	-
776M	787.1M	30k	100k	RMS	787.09M	-41.31	-13.00	-28.31	-	-
787.1M	797M	30k	100k	RMS	787.15M	-37.45	-13.00	-24.45	MBW 100k	-
797M	2G	100k	300k	RMS	1.94977G	-61.13	-13.00	-48.13	-	-
2G	10G	100k	300k	RMS	8.84G	-53.92	-13.00	-40.92	-	-

Band 13_LTE_5MHz_Nss1,16QAM_1TX
782MHz_16QAM_RB 25,#RB 0

CSE-TX-Sum

22/05/2021



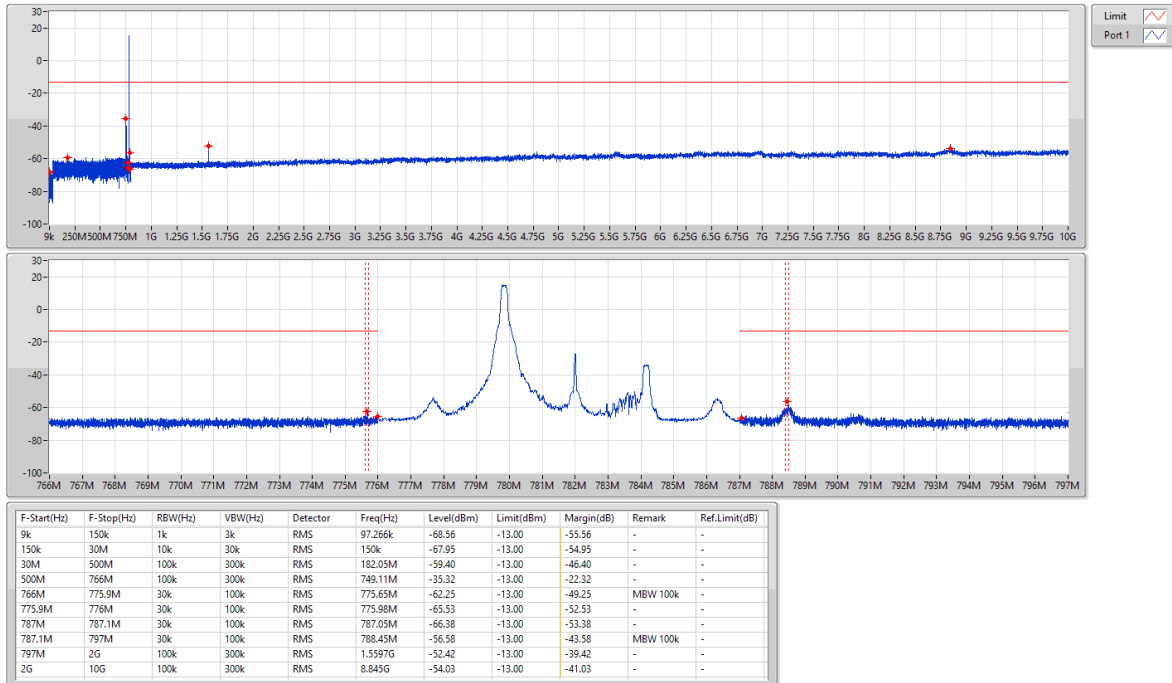
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
763M	775M	10k	10k	RMS	773.27M	-66.63	-35.00	-31.63	-	-
793M	806M	10k	10k	RMS	793.22M	-67.51	-35.00	-32.51	-	-
1.559G	1.61G	1M	3M	RMS	1.56406G	-47.69	-40.00	-7.69	-	-

Band 13_LTE_5MHz_Nss1,16QAM_1TX

782MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

22/05/2021

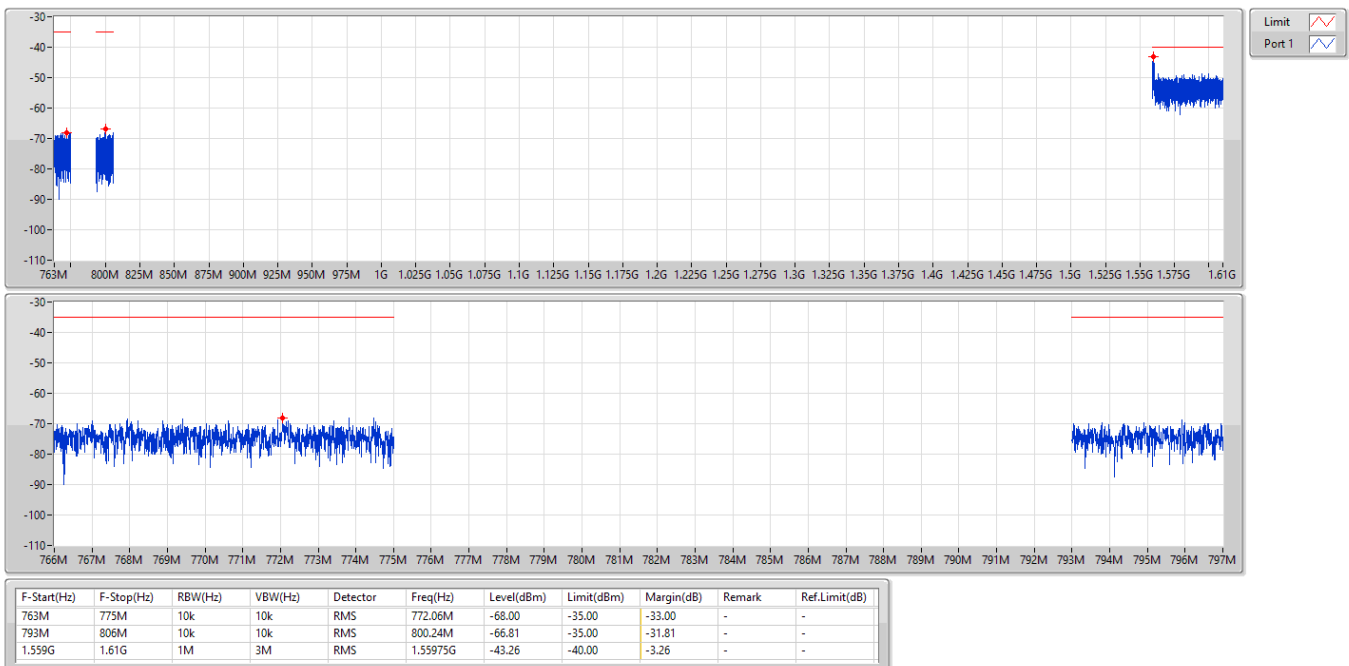


Band 13_LTE_5MHz_Nss1,16QAM_1TX

782MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

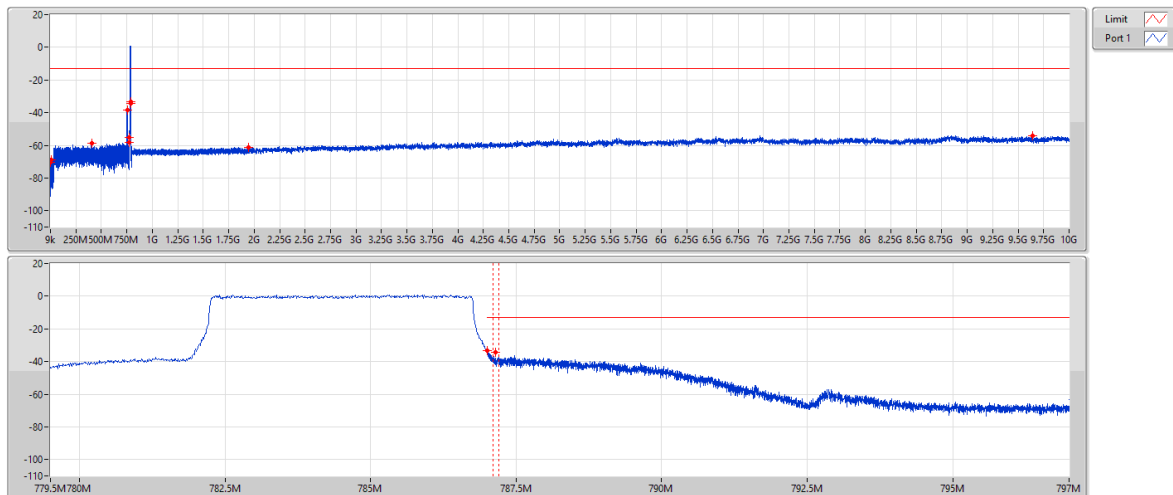
22/05/2021



Band 13_LTE_5MHz_Nss1,16QAM_1TX
784.5MHz_16QAM_RB 25,#RB 0

CSE-TX-Sum

22/05/2021

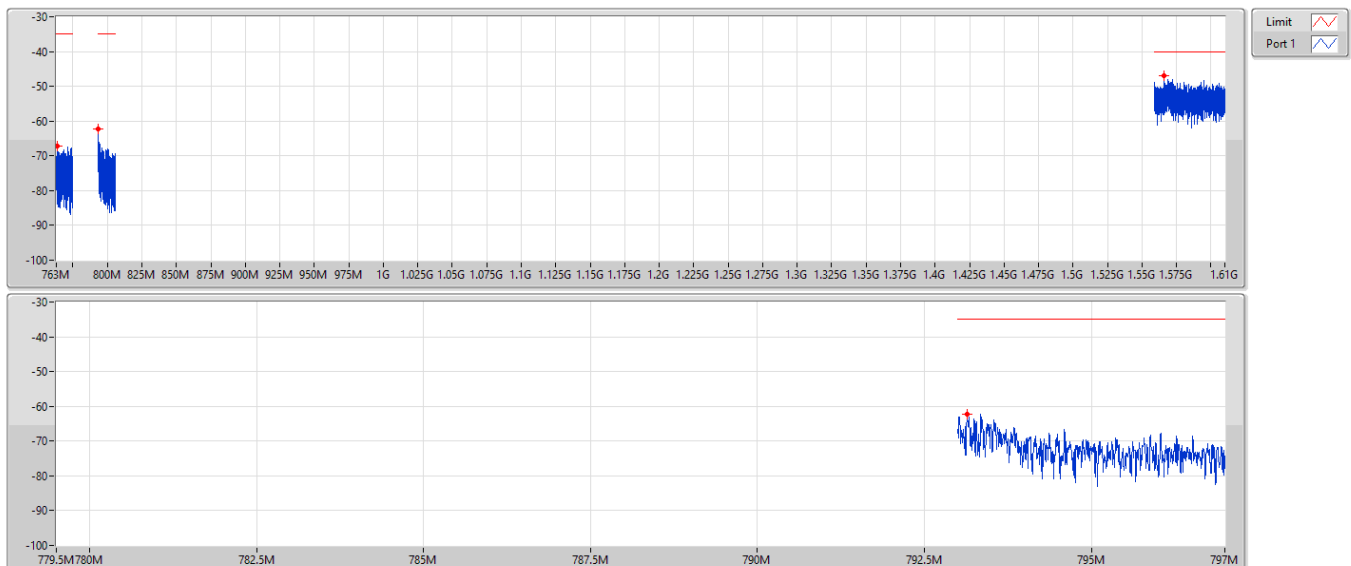


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	14.71k	-70.42	-13.00	-57.42	-	-
150k	30M	10k	30k	RMS	8.433M	-68.69	-13.00	-55.69	-	-
30M	500M	100k	300k	RMS	409.53M	-98.86	-13.00	-45.86	-	-
500M	766M	100k	300k	RMS	753.23M	-38.42	-13.00	-25.42	-	-
766M	775.9M	30k	100k	RMS	775.85M	-54.96	-13.00	-41.96	MBW 100k	-
775.9M	776M	30k	100k	RMS	775.99M	-57.95	-13.00	-44.95	-	-
776M	787.1M	30k	100k	RMS	787M	-33.20	-13.00	-20.20	-	-
787.1M	797M	30k	100k	RMS	787.15M	-34.43	-13.00	-21.43	MBW 100k	-
797M	2G	100k	300k	RMS	1.94677G	-61.15	-13.00	-48.15	-	-
2G	10G	100k	300k	RMS	9.643G	-54.18	-13.00	-41.18	-	-

Band 13_LTE_5MHz_Nss1,16QAM_1TX
784.5MHz_16QAM_RB 25,#RB 0

CSE-TX-Sum

22/05/2021

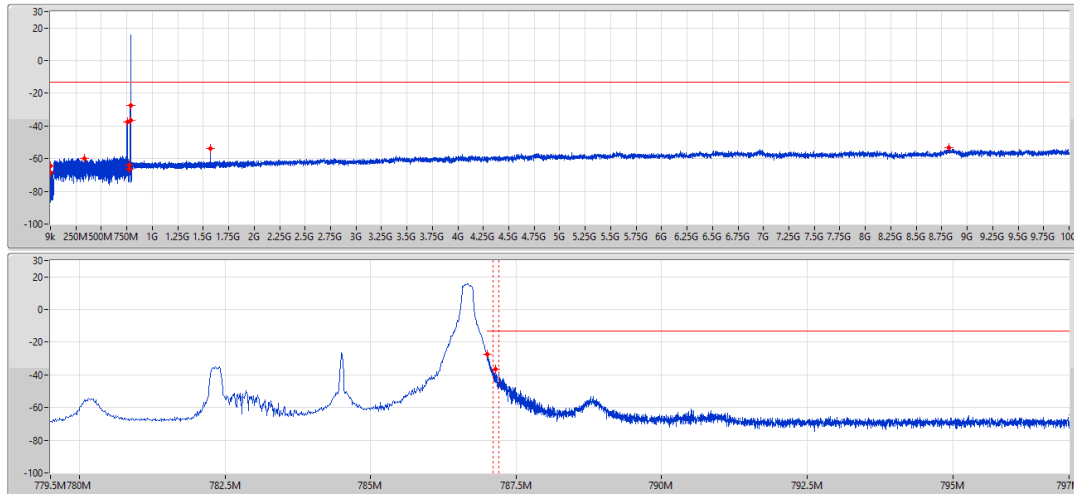


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
763M	775M	10k	10k	RMS	763.5M	-67.32	-35.00	-32.32	-	-
793M	806M	10k	10k	RMS	793.14M	-62.24	-35.00	-27.24	-	-
1.559G	1.61G	1M	3M	RMS	1.56614G	-47.07	-40.00	-7.07	-	-

Band 13_LTE_5MHz_Nss1,16QAM_1TX
784.5MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

22/05/2021

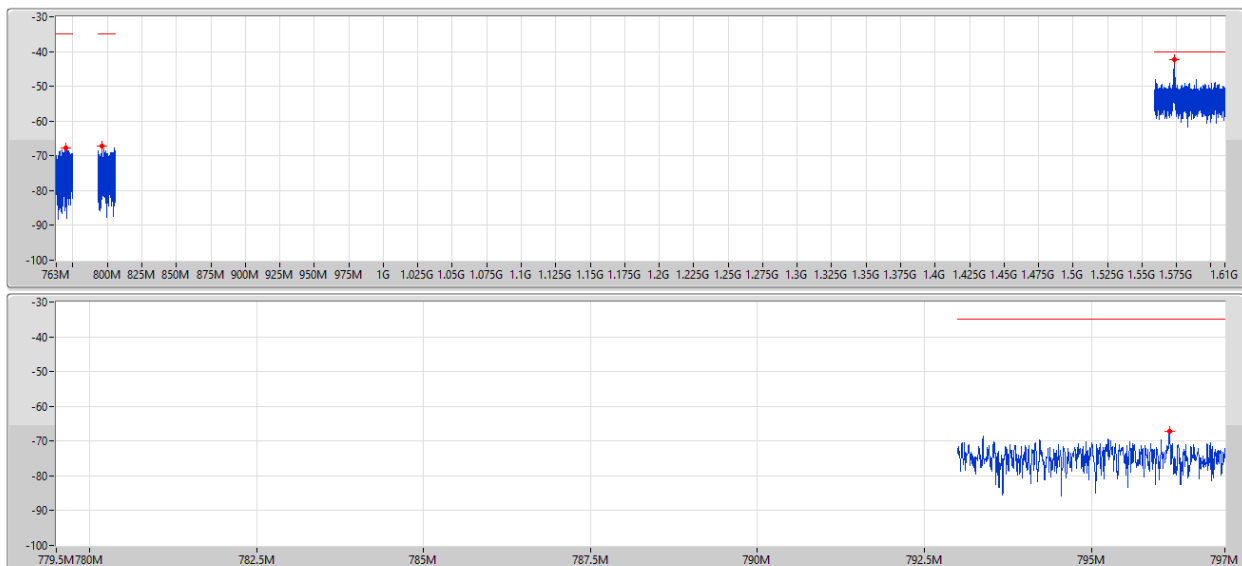


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	109.533k	-68.48	-13.00	-55.48	-	-
150k	30M	10k	30k	RMS	150k	-64.52	-13.00	-51.52	-	-
30M	500M	100k	300k	RMS	336.32M	-99.63	-13.00	-46.63	-	-
500M	766M	100k	300k	RMS	755.43M	-37.55	-13.00	-24.55	-	-
766M	775.9M	30k	100k	RMS	775.85M	-63.80	-13.00	-50.80	MBW 100k	-
775.9M	776M	30k	100k	RMS	775.94M	-66.53	-13.00	-53.53	-	-
776M	787.1M	30k	100k	RMS	787M	-27.21	-13.00	-14.21	-	-
787.1M	797M	30k	100k	RMS	787.15M	-36.41	-13.00	-23.41	MBW 100k	-
797M	2G	100k	300k	RMS	1.57324G	-53.78	-13.00	-40.78	-	-
2G	10G	100k	300k	RMS	8.818G	-53.31	-13.00	-40.31	-	-

Band 13_LTE_5MHz_Nss1,16QAM_1TX
784.5MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

22/05/2021

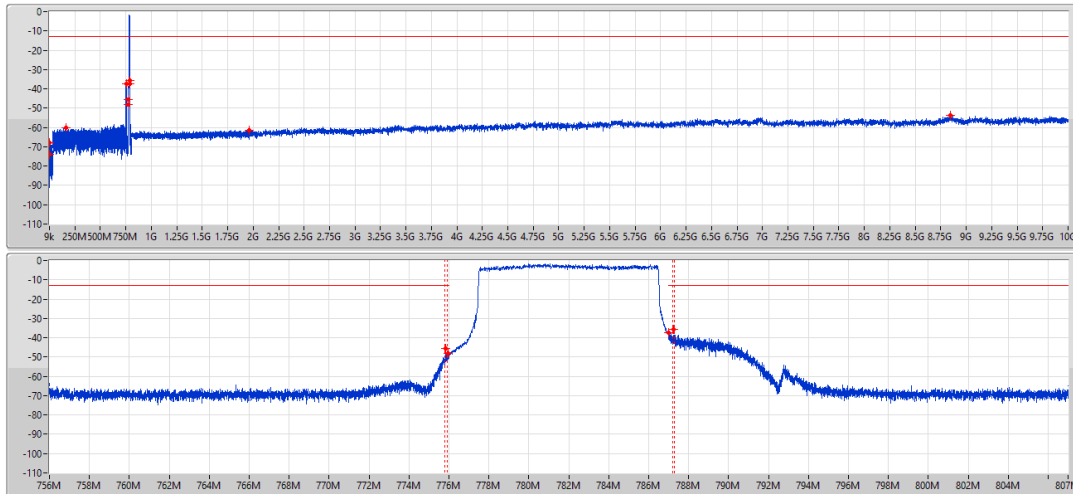


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
763M	775M	10k	10k	RMS	770.12M	-67.68	-35.00	-32.68	-	-
793M	806M	10k	10k	RMS	796.17M	-67.28	-35.00	-32.28	-	-
1.559G	1.61G	1M	3M	RMS	1.57331G	-42.38	-40.00	-2.38	-	-

Band 13_LTE_10MHz_Nss1,16QAM_1TX
782MHz_16QAM_RB 50,#RB 0

CSE-TX-Sum

22/05/2021

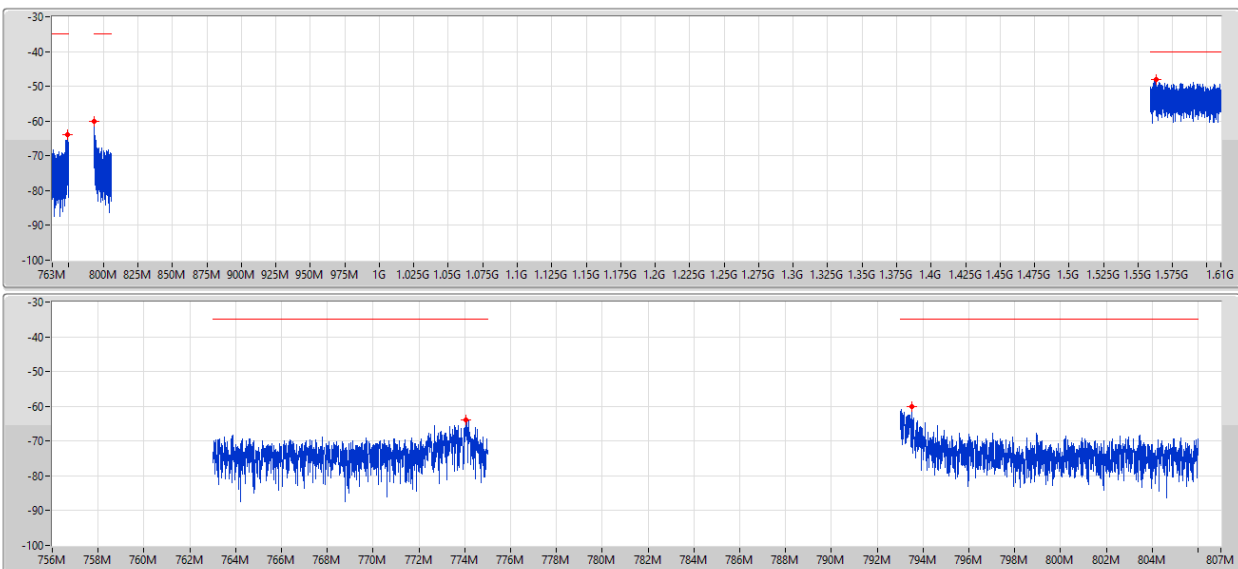


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	14.816k	-73.87	-13.00	-60.87	-	-
150k	30M	10k	30k	RMS	791.775k	-67.87	-13.00	-54.87	-	-
30M	500M	100k	300k	RMS	159.72M	-60.03	-13.00	-47.03	-	-
500M	756M	100k	300k	RMS	754.27M	-37.59	-13.00	-24.59	-	-
756M	775.9M	30k	100k	RMS	775.85M	-45.67	-13.00	-32.67	MBW 100k	-
775.9M	776M	30k	100k	RMS	775.96M	-48.06	-13.00	-35.06	-	-
776M	787.1M	30k	100k	RMS	787.01M	-37.41	-13.00	-24.41	-	-
787.1M	807M	30k	100k	RMS	787.25M	-35.83	-13.00	-22.83	MBW 100k	-
807M	2G	100k	300k	RMS	1.96003G	-61.40	-13.00	-48.40	-	-
2G	10G	100k	300k	RMS	8.841G	-53.51	-13.00	-40.51	-	-

Band 13_LTE_10MHz_Nss1,16QAM_1TX
782MHz_16QAM_RB 50,#RB 0

CSE-TX-Sum

22/05/2021

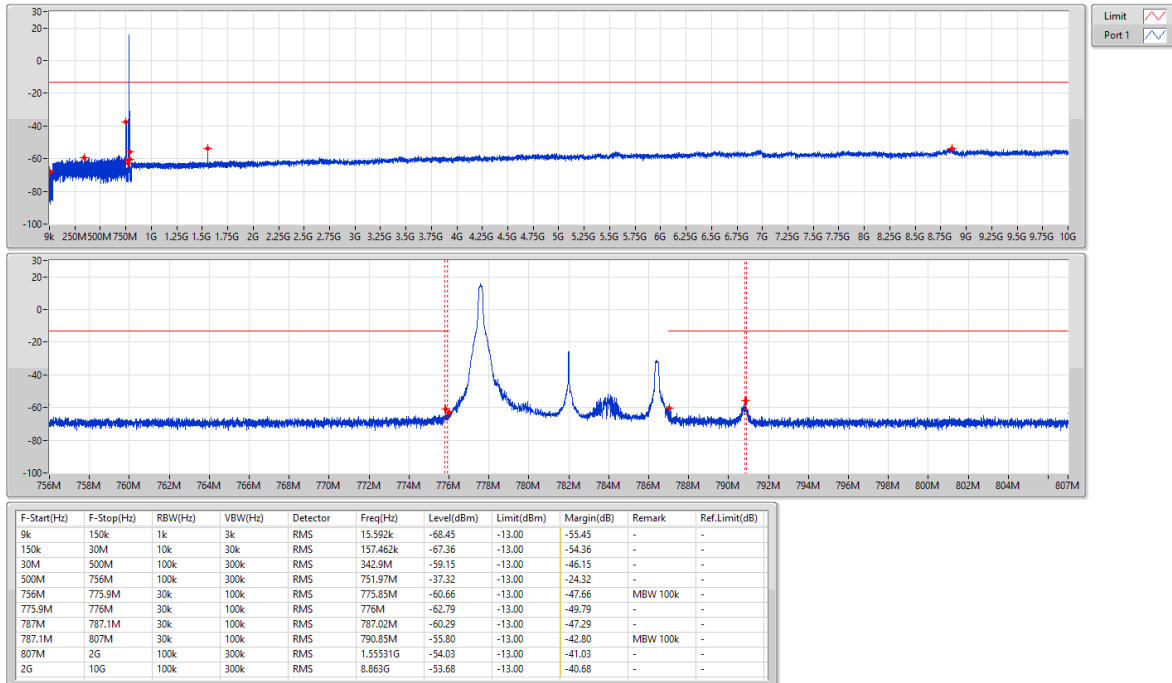


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
763M	775M	10k	10k	RMS	774.07M	-63.88	-35.00	-28.88	-	-
793M	806M	10k	10k	RMS	793.52M	-60.21	-35.00	-25.21	-	-
1.559G	1.61G	1M	3M	RMS	1.5628G	-47.94	-40.00	-7.94	-	-

Band 13_LTE_10MHz_Nss1,16QAM_1TX
782MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

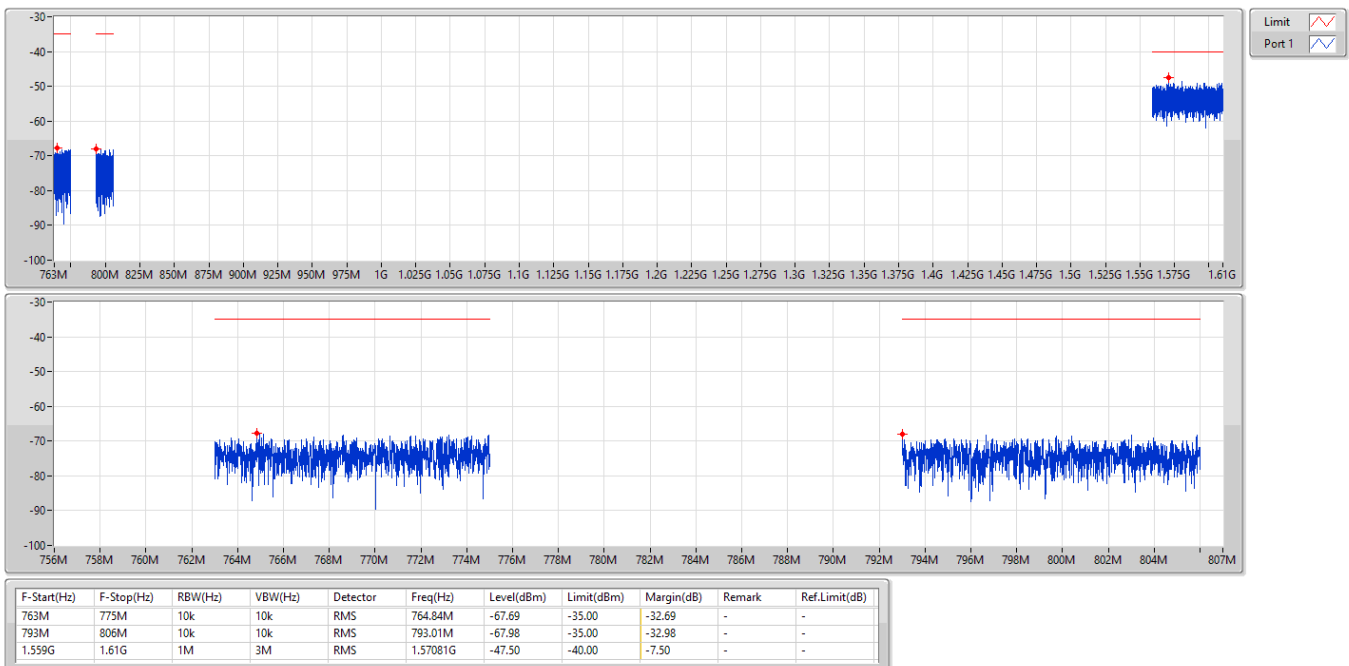
22/05/2021



Band 13_LTE_10MHz_Nss1,16QAM_1TX
782MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

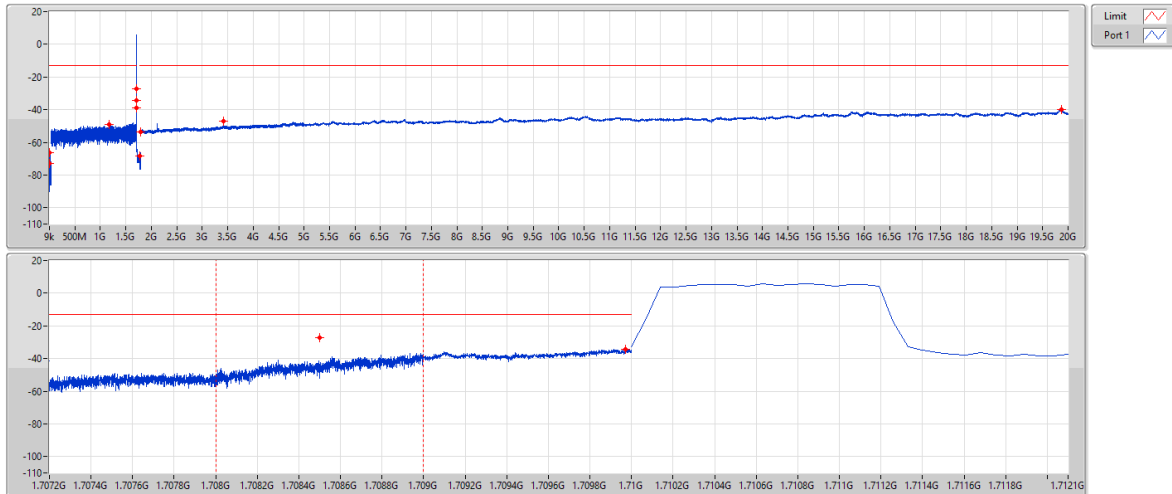
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Band 66 LTE_1.4MHz_Nss1,QPSK_1TX
1710.7MHz_QPSK_RB 6,#RB 0

CSE-TX-Sum

27/05/2021

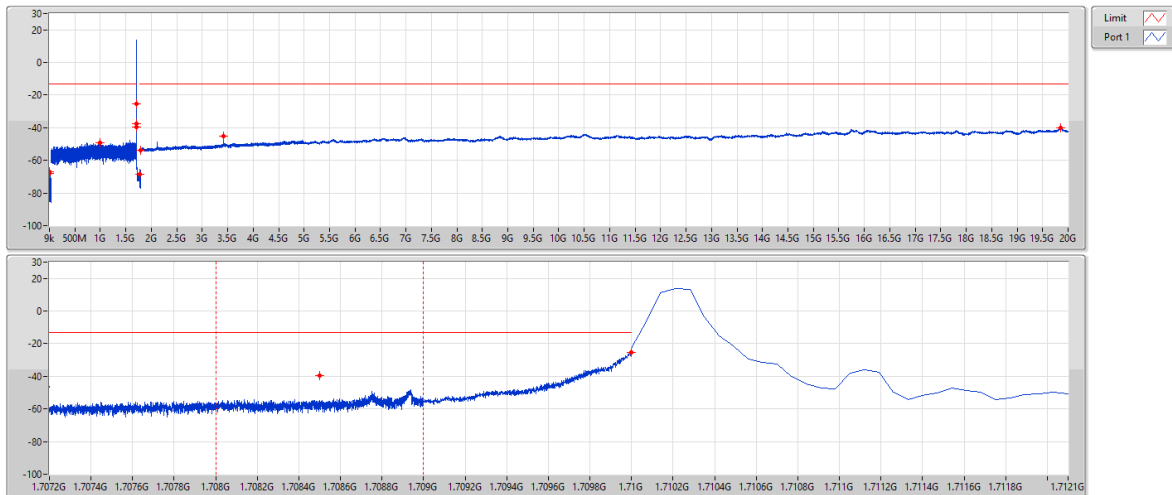


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	15.274k	-73.12	-13.00	-60.12	-	-
150k	30M	10k	30k	RMS	620.138k	-66.55	-13.00	-53.55	-	-
30M	1.5G	1M	3M	RMS	1.16649G	-49.25	-13.00	-36.25	-	-
1.5G	1.7072G	1M	3M	RMS	1.70694G	-38.77	-13.00	-25.77	-	-
1.7072G	1.709G	20k	50k	RMS	1.7085G	-27.26	-13.00	-14.26	MBW 1M	-
1.709G	1.71G	20k	50k	RMS	1.70997G	-34.32	-13.00	-21.32	-	-
1.78G	1.781G	20k	50k	RMS	1.78045G	-68.25	-13.00	-55.25	-	-
1.781G	1.7828G	20k	50k	RMS	1.7823G	-53.66	-13.00	-40.66	MBW 1M	-
1.7828G	5G	1M	3M	RMS	3.42116G	-47.22	-13.00	-34.22	-	-
5G	20G	1M	3M	RMS	19.66688G	-40.13	-13.00	-27.13	-	-

Band 66 LTE_1.4MHz_Nss1,QPSK_1TX
1710.7MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

27/05/2021



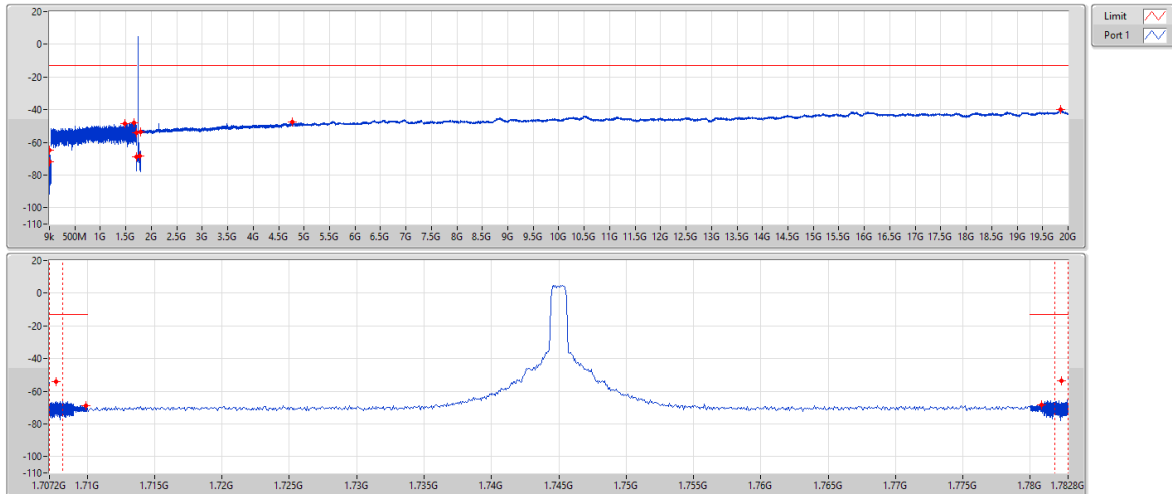
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	69.842k	-68.03	-13.00	-55.03	-	-
150k	30M	10k	30k	RMS	396.262k	-67.17	-13.00	-54.17	-	-
30M	1.5G	1M	3M	RMS	988.62M	-49.01	-13.00	-36.01	-	-
1.5G	1.7072G	1M	3M	RMS	1.70686G	-37.38	-13.00	-24.38	-	-
1.7072G	1.709G	20k	50k	RMS	1.7085G	-39.76	-13.00	-26.76	MBW 1M	-
1.709G	1.71G	20k	50k	RMS	1.71G	-25.29	-13.00	-12.29	-	-
1.78G	1.781G	20k	50k	RMS	1.78079G	-68.56	-13.00	-55.56	-	-
1.781G	1.7828G	20k	50k	RMS	1.7823G	-53.61	-13.00	-40.61	MBW 1M	-
1.7828G	5G	1M	3M	RMS	3.42035G	-45.01	-13.00	-32.01	-	-
5G	20G	1M	3M	RMS	19.65563G	-39.92	-13.00	-26.92	-	-

Band 66 LTE_1.4MHz_Nss1,QPSK_1TX

1745MHz_QPSK_RB 6,#RB 0

CSE-TX-Sum

27/05/2021



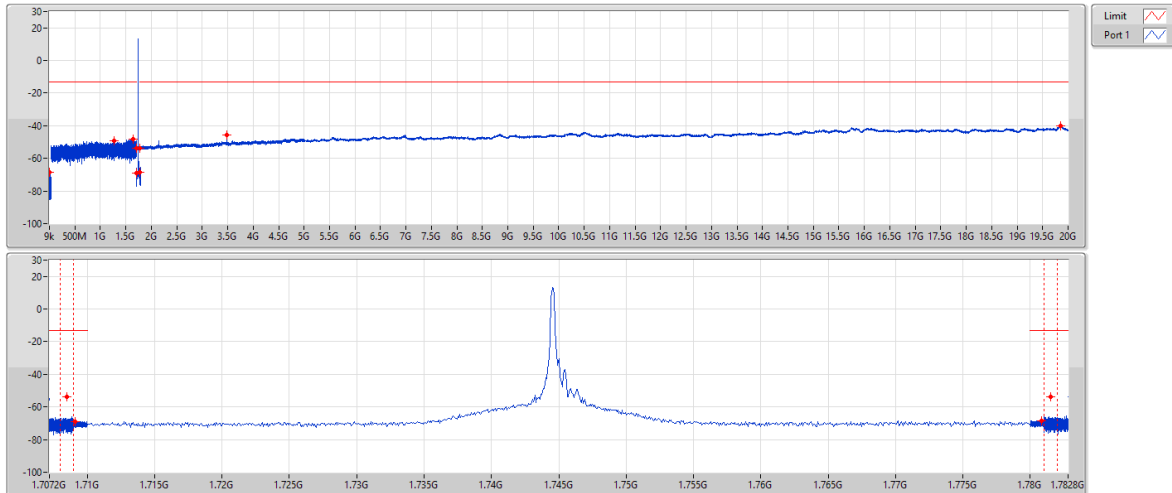
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	11.926k	-71.92	-13.00	-58.92	-	-
150k	30M	10k	30k	RMS	523.125k	-64.60	-13.00	-51.60	-	-
30M	1.5G	1M	3M	RMS	1.48548G	-48.79	-13.00	-35.79	-	-
1.5G	1.7072G	1M	3M	RMS	1.6648G	-48.26	-13.00	-35.26	-	-
1.7072G	1.709G	20k	50k	RMS	1.7077G	-54.00	-13.00	-41.00	MBW 1M	-
1.709G	1.711G	20k	50k	RMS	1.7099G	-68.81	-13.00	-55.81	-	-
1.711G	1.713G	20k	50k	RMS	1.7108G	-68.31	-13.00	-55.31	-	-
1.713G	1.715G	20k	50k	RMS	1.7123G	-53.65	-13.00	-40.65	MBW 1M	-
1.715G	1.717G	20k	50k	RMS	1.7143G	-47.77	-13.00	-34.77	-	-
1.717G	1.719G	20k	50k	RMS	1.7163G	-40.16	-13.00	-27.16	-	-

Band 66 LTE_1.4MHz_Nss1,QPSK_1TX

1745MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

27/05/2021

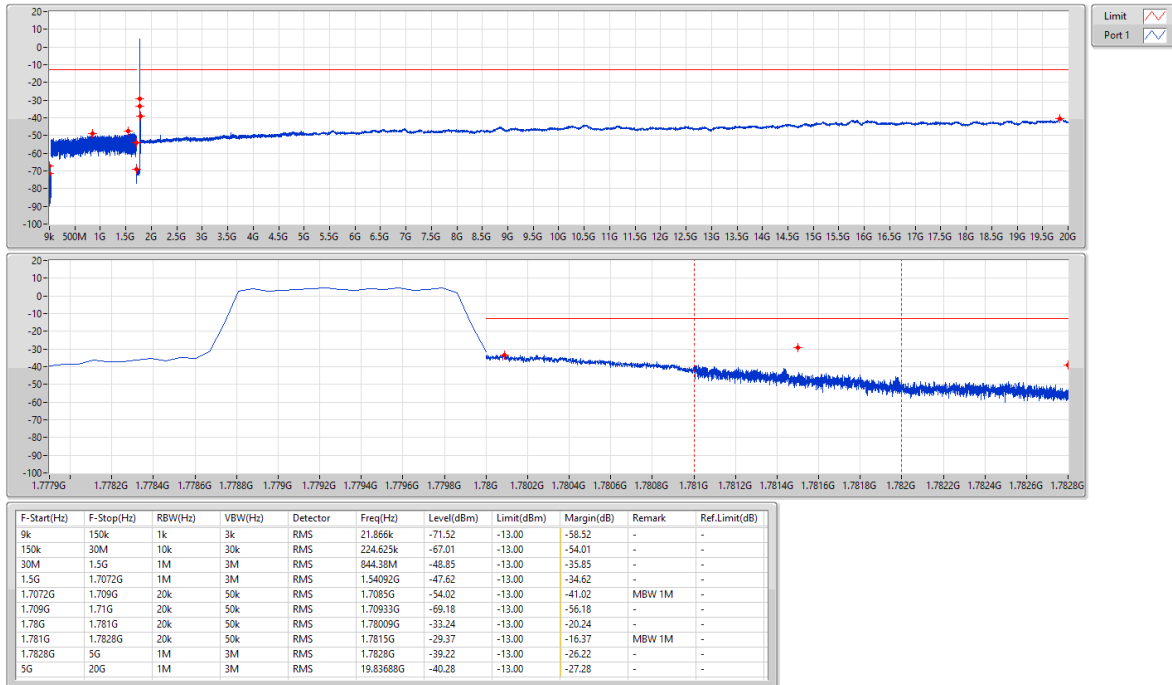


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	13.829k	-68.39	-13.00	-55.39	-	-
150k	30M	10k	30k	RMS	918.638k	-68.33	-13.00	-55.33	-	-
30M	1.5G	1M	3M	RMS	1.27142G	-49.25	-13.00	-36.25	-	-
1.5G	1.7072G	1M	3M	RMS	1.63784G	-48.38	-13.00	-35.38	-	-
1.7072G	1.709G	20k	50k	RMS	1.7085G	-53.95	-13.00	-40.95	MBW 1M	-
1.709G	1.711G	20k	50k	RMS	1.70912G	-69.04	-13.00	-56.04	-	-
1.711G	1.713G	20k	50k	RMS	1.71086G	-68.49	-13.00	-55.49	-	-
1.713G	1.715G	20k	50k	RMS	1.7115G	-53.56	-13.00	-40.56	MBW 1M	-
1.715G	1.717G	20k	50k	RMS	1.7131G	-45.79	-13.00	-32.79	-	-
1.717G	1.719G	20k	50k	RMS	1.7146G	-40.27	-13.00	-27.27	-	-

Band 66 LTE_1.4MHz_Nss1,QPSK_1TX
1779.3MHz_QPSK_RB 6,#RB 0

CSE-TX-Sum

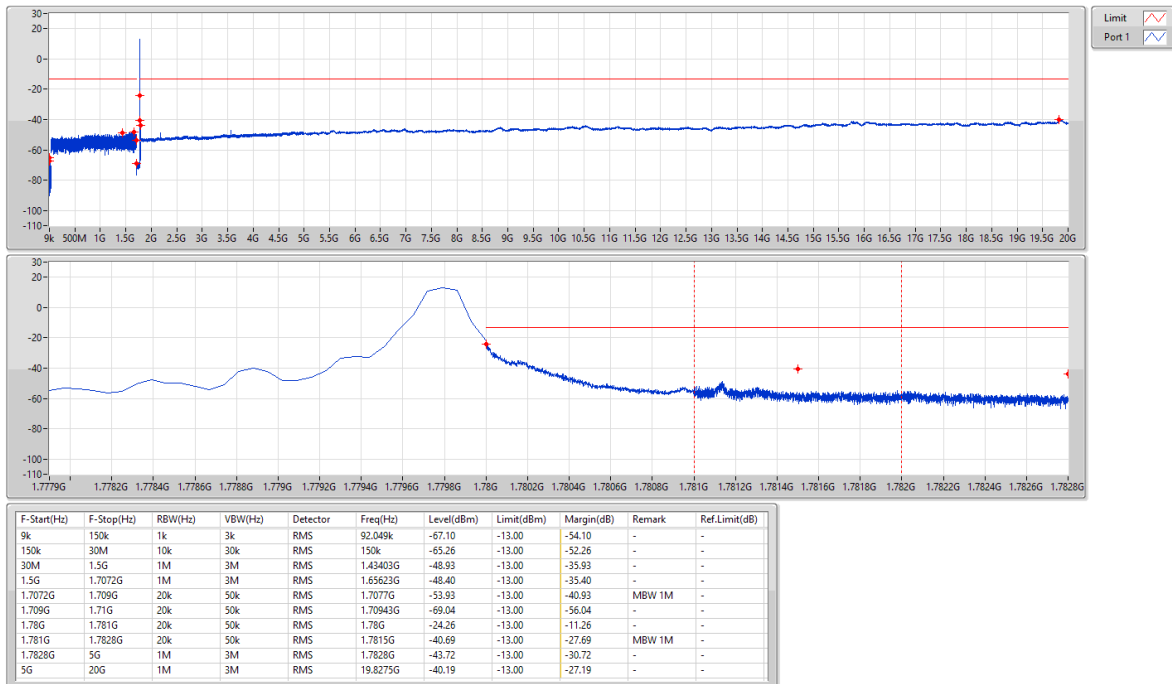
27/05/2021



Band 66 LTE_1.4MHz_Nss1,QPSK_1TX
1779.3MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

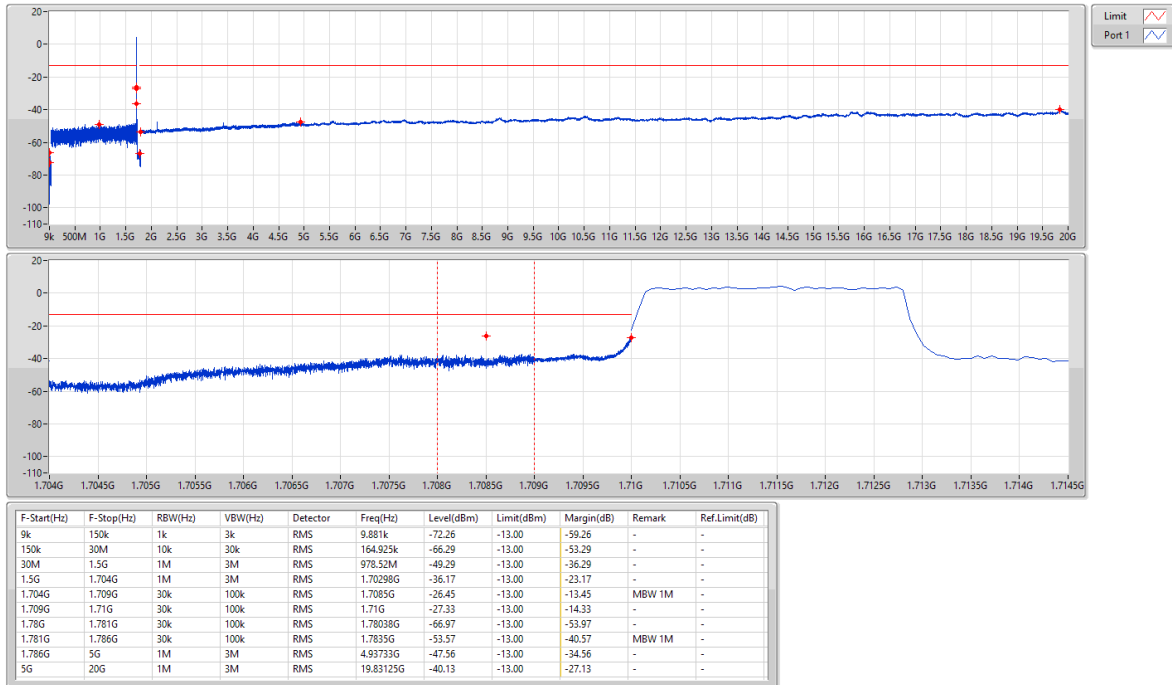
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Band 66 LTE_3MHz_Nss1,QPSK_1TX
1711.5MHz_QPSK_RB 15,#RB 0

CSE-TX-Sum

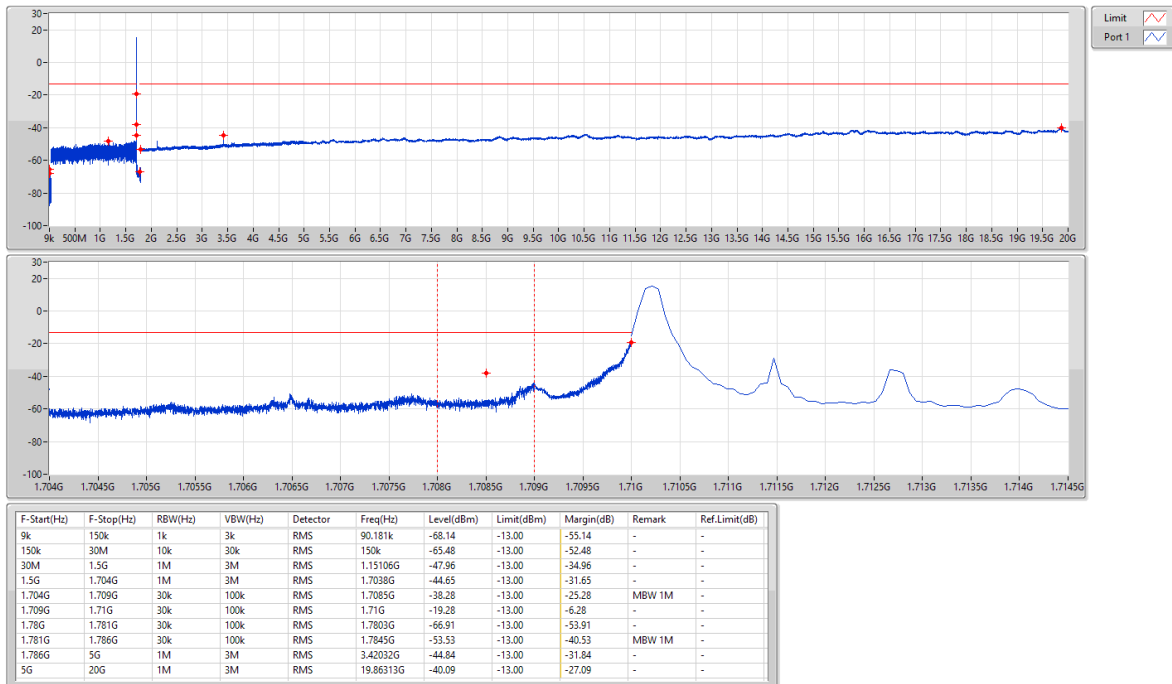
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Band 66 LTE_3MHz_Nss1,QPSK_1TX
1711.5MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

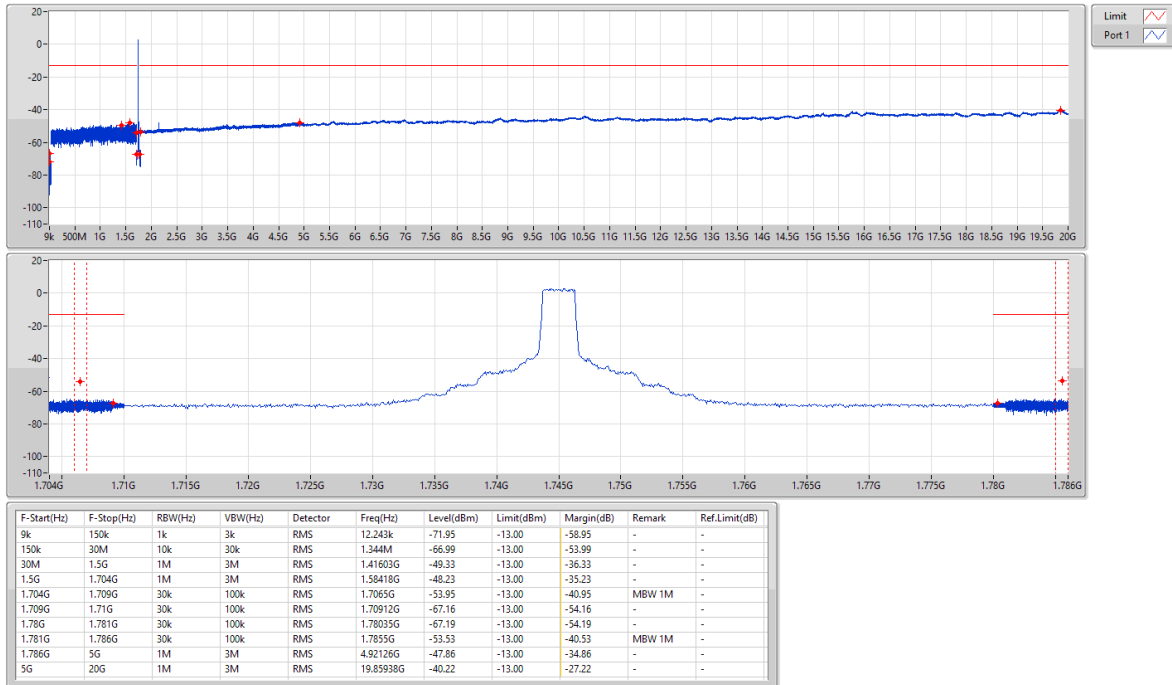
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Band 66 LTE_3MHz_Nss1,QPSK_1TX
1745MHz_QPSK_RB 15,#RB 0

CSE-TX-Sum

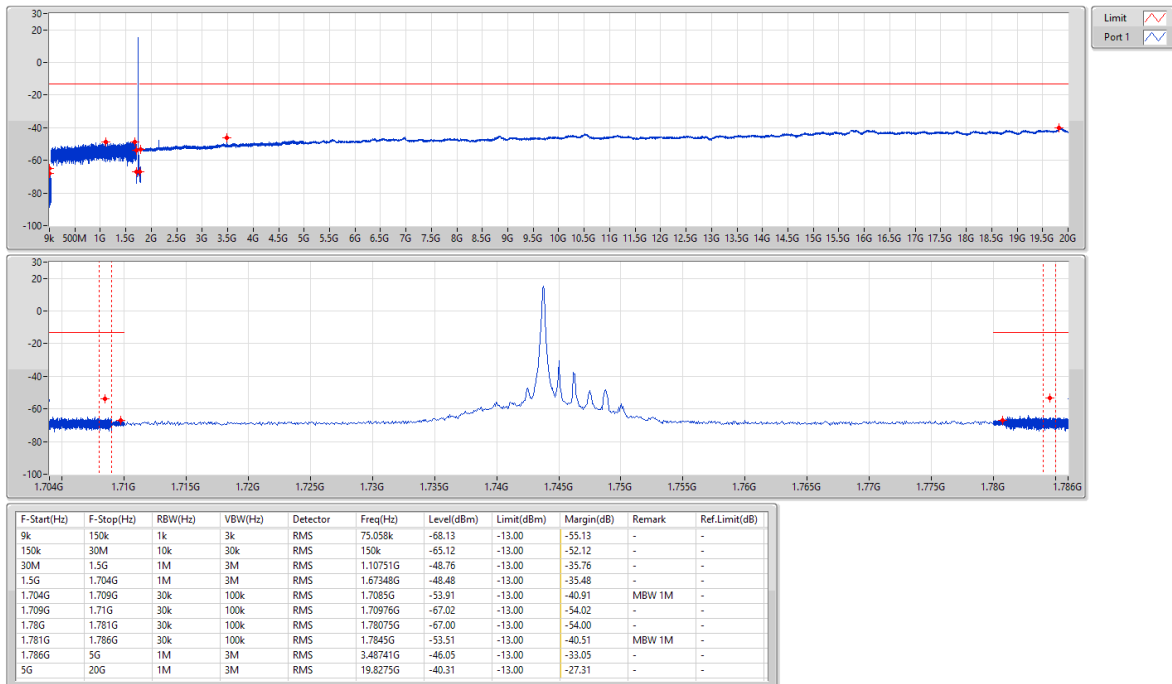
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Band 66 LTE_3MHz_Nss1,QPSK_1TX
1745MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

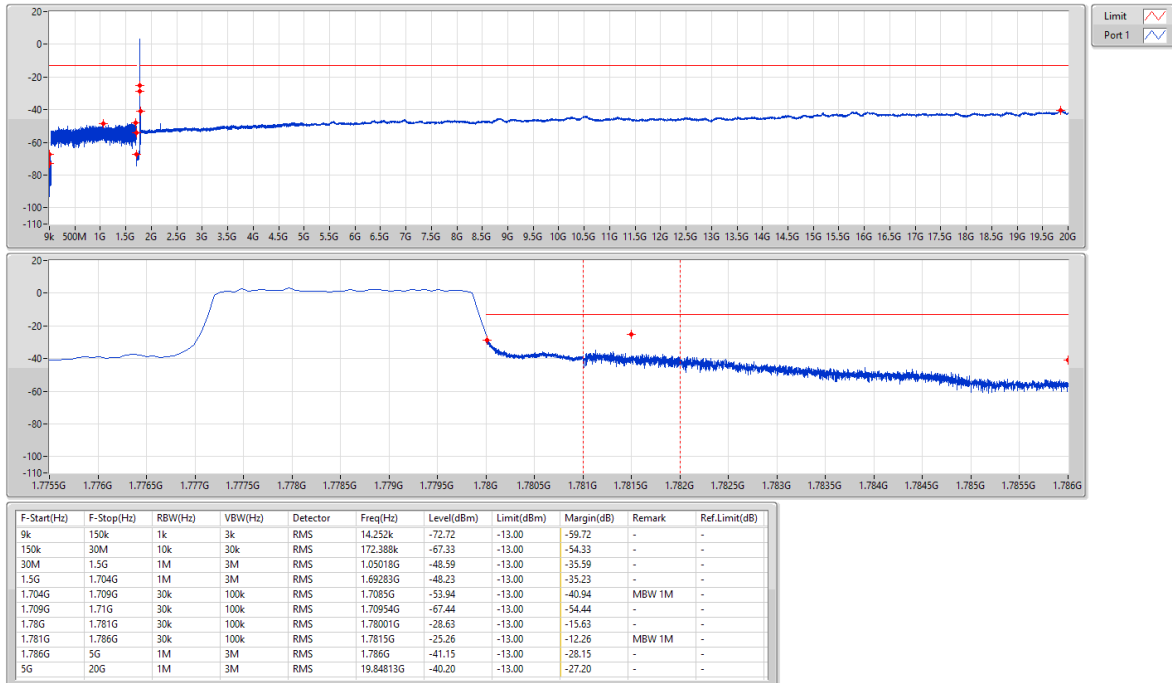
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Band 66 LTE_3MHz_Nss1,QPSK_1TX
1778.5MHz_QPSK_RB 15,#RB 0

CSE-TX-Sum

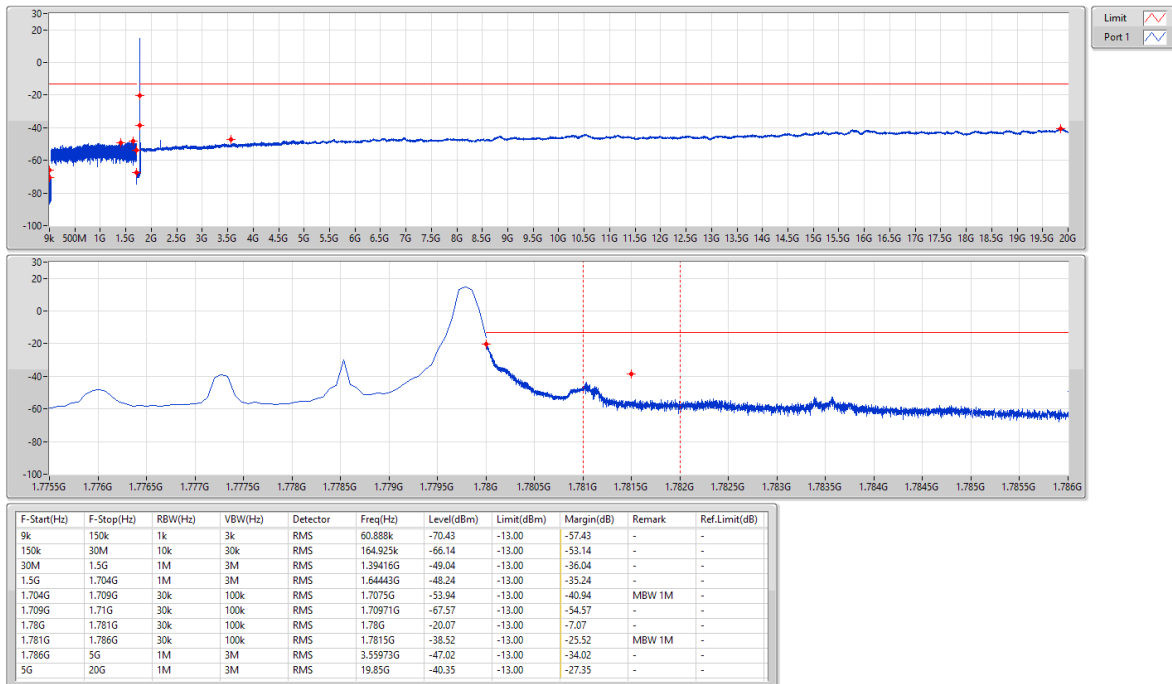
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Band 66 LTE_3MHz_Nss1,QPSK_1TX
1778.5MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

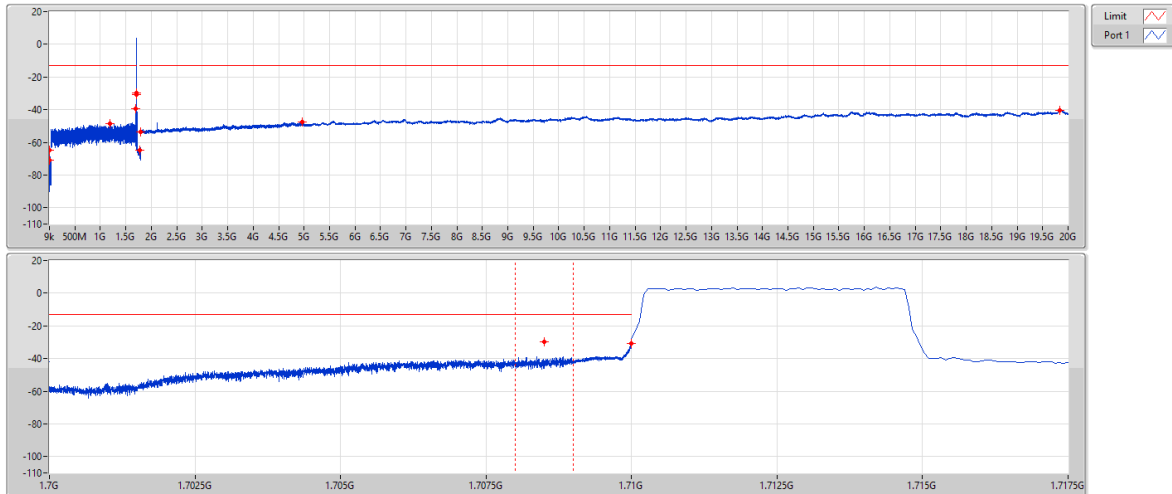
27/05/2021



Band 66 LTE_5MHz_Nss1,QPSK_1TX
1712.5MHz_QPSK_RB 25,#RB 0

CSE-TX-Sum

27/05/2021

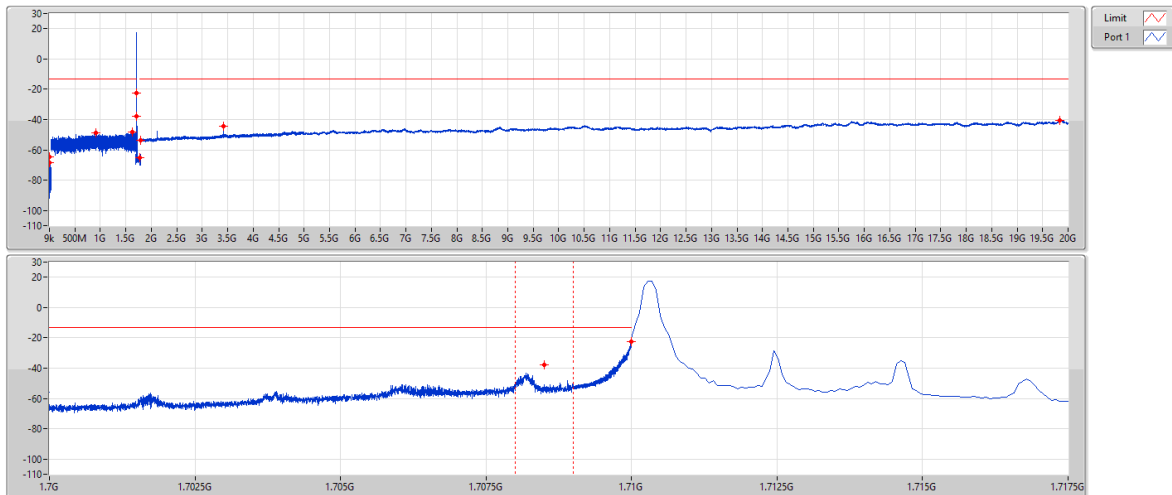


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	18.835k	-70.76	-13.00	-57.76	-	-
150k	30M	10k	30k	RMS	970.875k	-64.58	-13.00	-51.58	-	-
30M	1.5G	1M	3M	RMS	1.18689G	-48.75	-13.00	-35.75	-	-
1.5G	1.7G	1M	3M	RMS	1.69863G	-39.42	-13.00	-26.42	-	-
1.7G	1.709G	50k	200k	RMS	1.7085G	-29.71	-13.00	-16.71	MBW 1M	-
1.709G	1.71G	50k	200k	RMS	1.71G	-30.97	-13.00	-17.97	-	-
1.78G	1.781G	50k	200k	RMS	1.78003G	-65.05	-13.00	-52.05	-	-
1.781G	1.79G	50k	200k	RMS	1.7875G	-53.60	-13.00	-40.60	MBW 1M	-
1.79G	5G	1M	3M	RMS	4.95827G	-47.67	-13.00	-34.67	-	-
5G	20G	1M	3M	RMS	19.83688G	-40.50	-13.00	-27.50	-	-

Band 66 LTE_5MHz_Nss1,QPSK_1TX
1712.5MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

27/05/2021

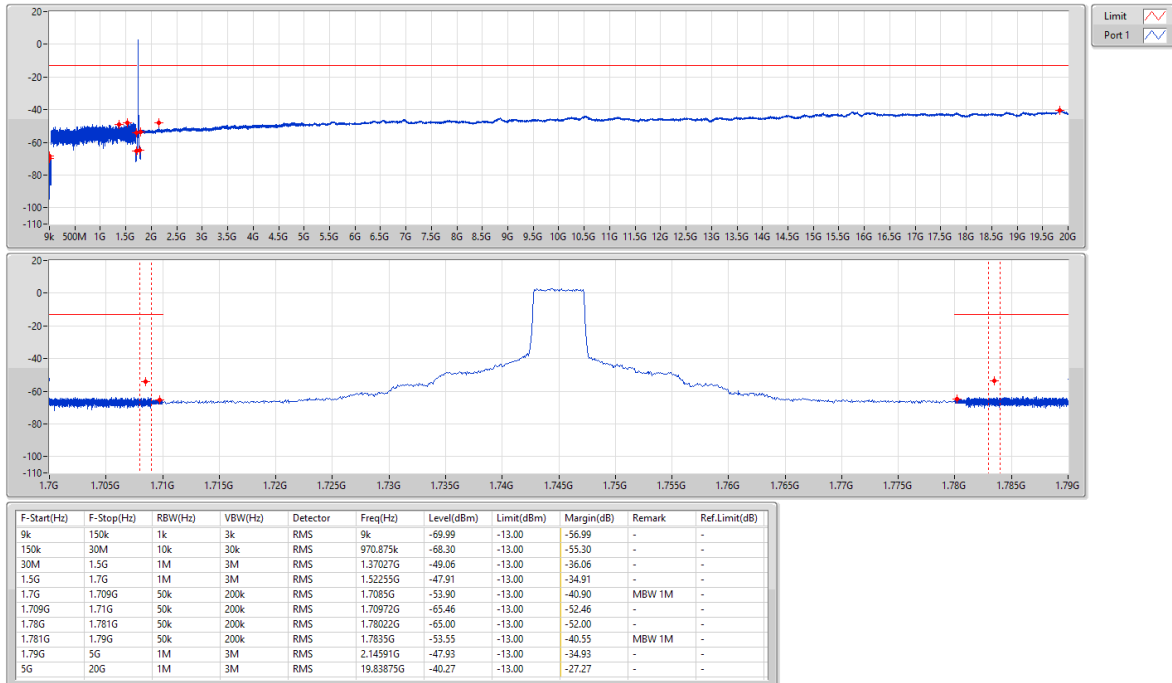


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	103.435k	-68.50	-13.00	-55.50	-	-
150k	30M	10k	30k	RMS	150k	-64.84	-13.00	-51.84	-	-
30M	1.5G	1M	3M	RMS	903.73M	-48.80	-13.00	-35.80	-	-
1.5G	1.7G	1M	3M	RMS	1.62495G	-48.06	-13.00	-35.06	-	-
1.7G	1.709G	50k	200k	RMS	1.7085G	-37.74	-13.00	-24.74	MBW 1M	-
1.709G	1.71G	50k	200k	RMS	1.70999G	-22.62	-13.00	-9.62	-	-
1.78G	1.781G	50k	200k	RMS	1.78062G	-65.17	-13.00	-52.17	-	-
1.781G	1.79G	50k	200k	RMS	1.7855G	-53.59	-13.00	-40.59	MBW 1M	-
1.79G	5G	1M	3M	RMS	3.42068G	-44.35	-13.00	-31.35	-	-
5G	20G	1M	3M	RMS	19.83313G	-40.29	-13.00	-27.29	-	-

Band 66 LTE_5MHz_Nss1,QPSK_1TX
1745MHz_QPSK_RB 25,#RB 0

CSE-TX-Sum

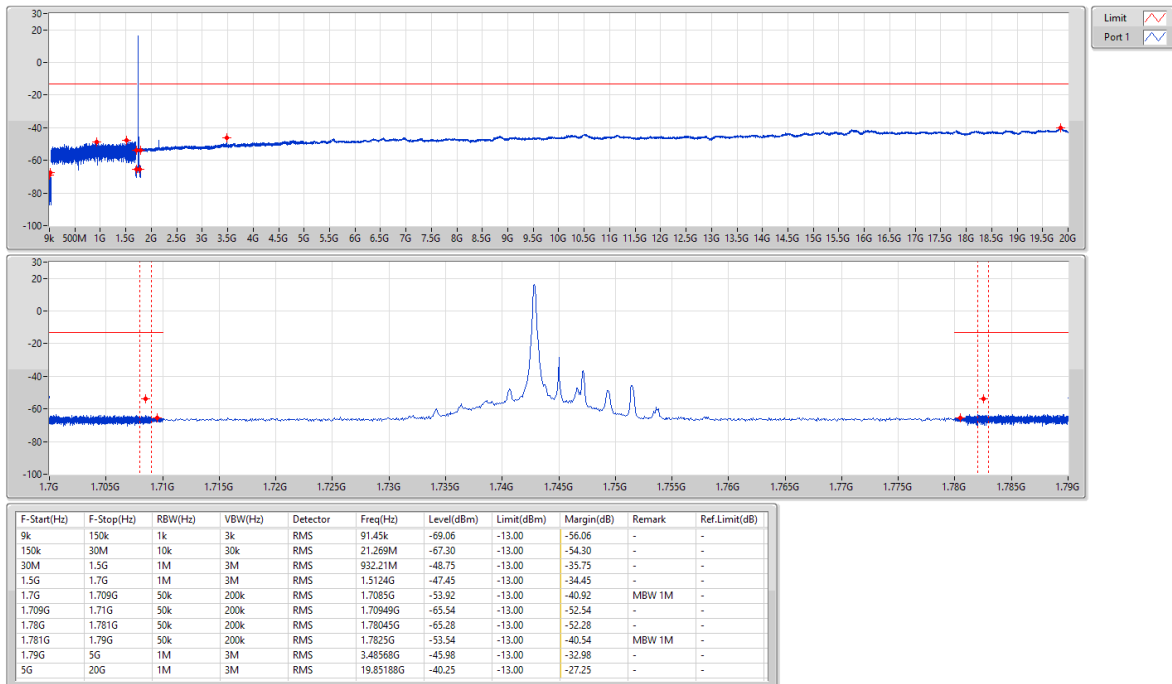
27/05/2021



Band 66 LTE_5MHz_Nss1,QPSK_1TX
1745MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

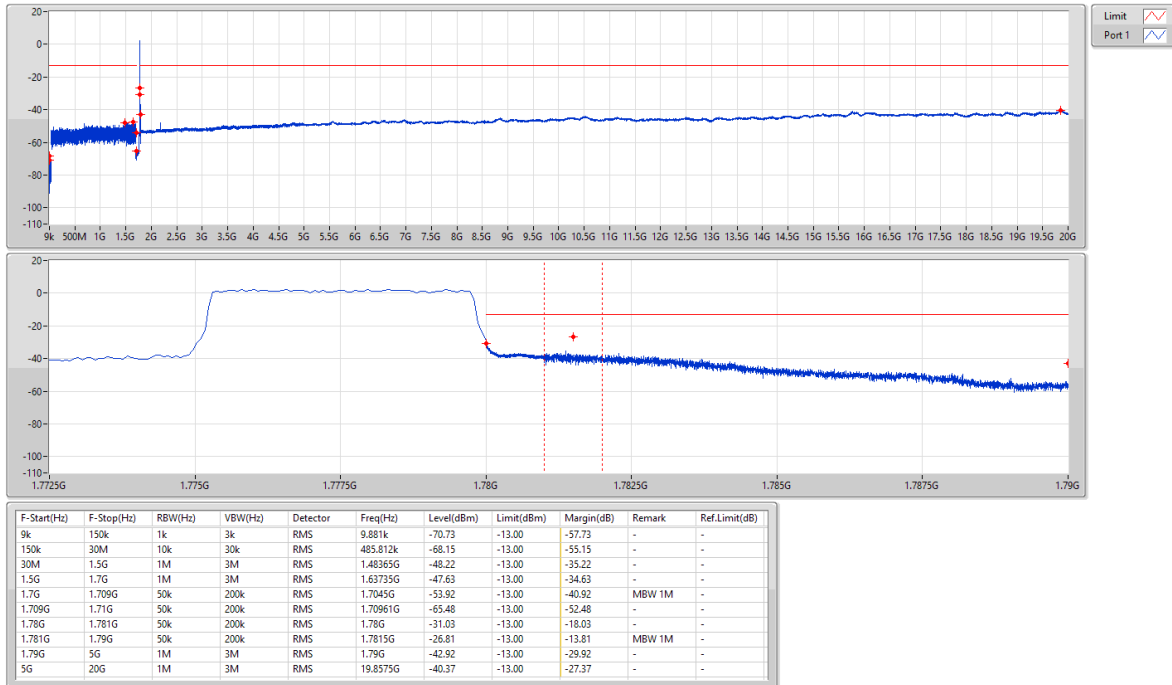
27/05/2021



Band 66 LTE_5MHz_Nss1,QPSK_1TX
1777.5MHz_QPSK_RB 25,#RB 0

CSE-TX-Sum

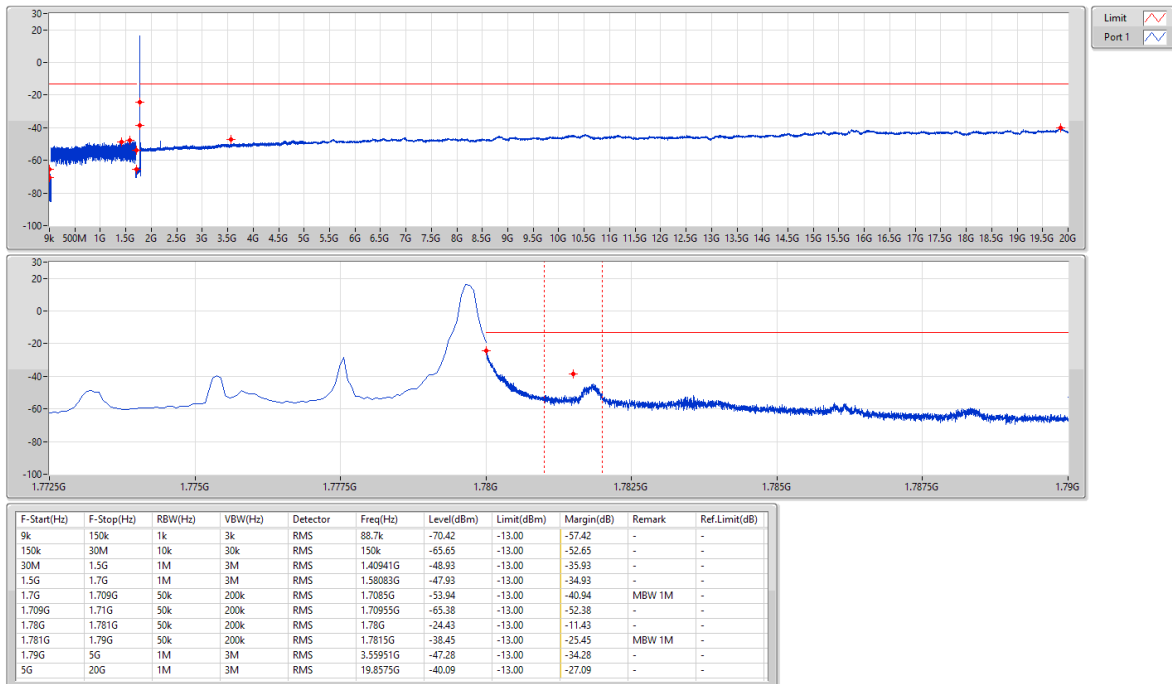
27/05/2021



Band 66 LTE_5MHz_Nss1,QPSK_1TX
1777.5MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

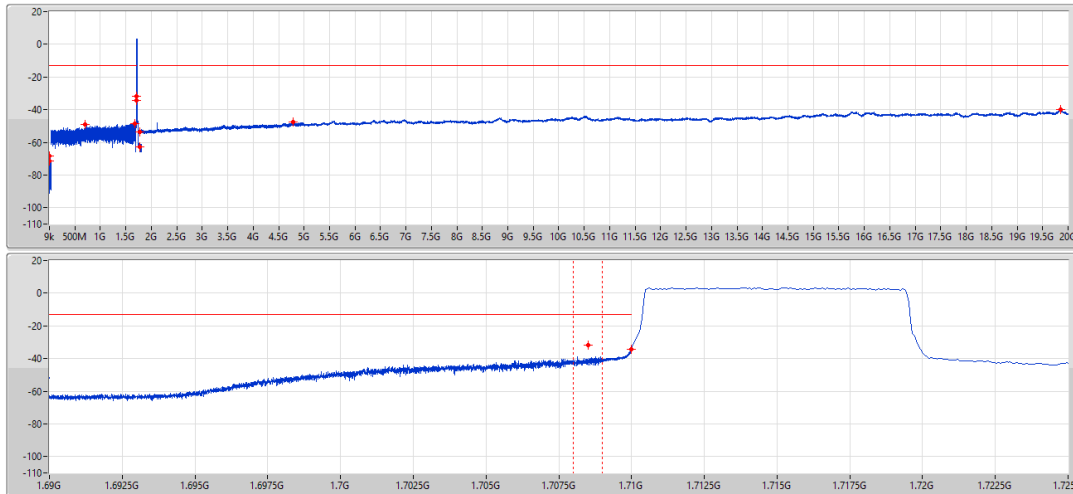
27/05/2021



Band 66 LTE_10MHz_Nss1,QPSK_1TX
1715MHz_QPSK_RB 50,#RB 0

CSE-TX-Sum

27/05/2021

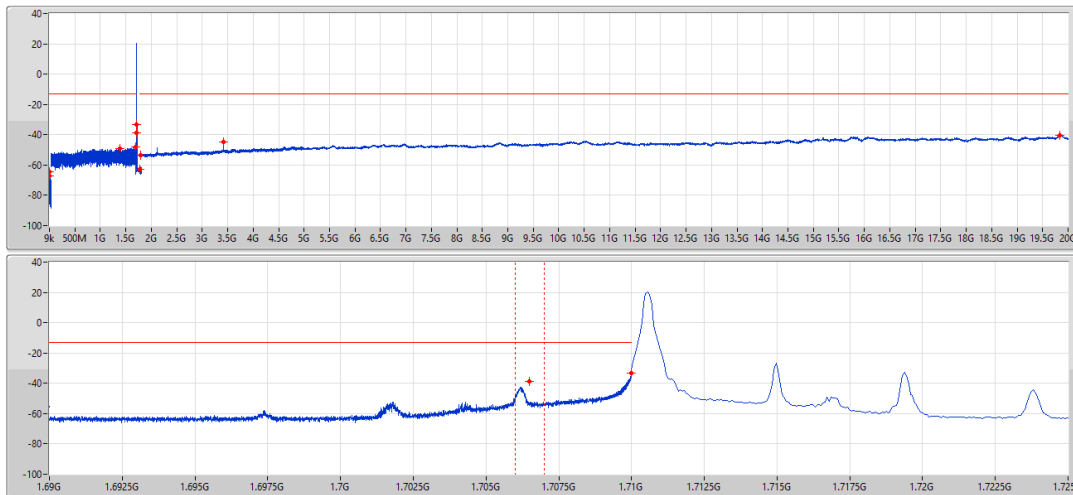


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	9.987k	-71.47	-13.00	-58.47	-	-
150k	30M	10k	30k	RMS	463.425k	-68.30	-13.00	-55.30	-	-
30M	1.5G	1M	3M	RMS	704.73M	-49.16	-13.00	-36.16	-	-
1.5G	1.69G	1M	3M	RMS	1.67675G	-48.31	-13.00	-35.31	-	-
1.69G	1.709G	100k	300k	RMS	1.7085G	-31.82	-13.00	-18.82	MBW 1M	-
1.709G	1.71G	100k	300k	RMS	1.71G	-34.53	-13.00	-21.53	-	-
1.78G	1.781G	100k	300k	RMS	1.7805G	-62.60	-13.00	-49.60	-	-
1.781G	1.8G	100k	300k	RMS	1.7815G	-53.63	-13.00	-40.63	MBW 1M	-
1.8G	5G	1M	3M	RMS	4.7924G	-47.73	-13.00	-34.73	-	-
5G	20G	1M	3M	RMS	19.84625G	-40.13	-13.00	-27.13	-	-

Band 66 LTE_10MHz_Nss1,QPSK_1TX
1715MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

27/05/2021

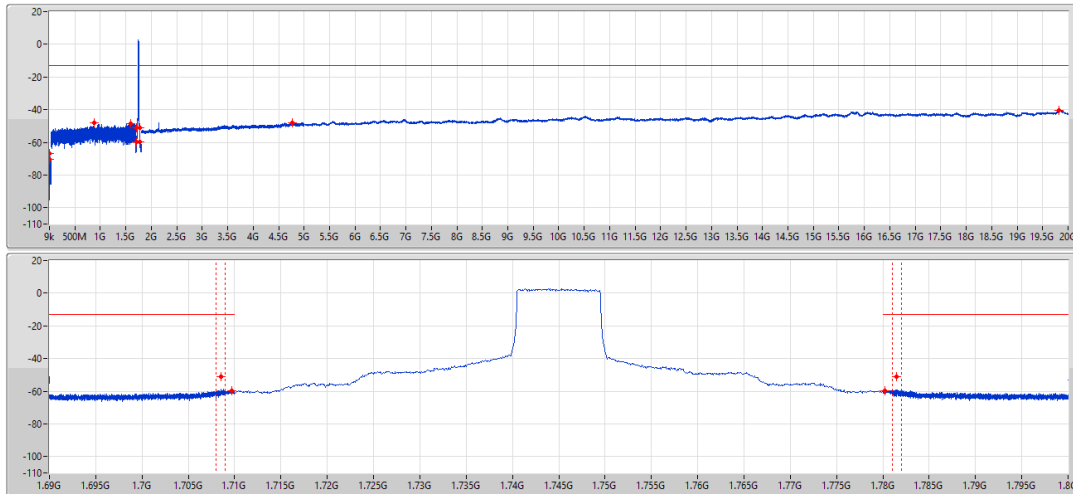


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	89.37k	-67.21	-13.00	-54.21	-	-
150k	30M	10k	30k	RMS	150k	-64.63	-13.00	-51.63	-	-
30M	1.5G	1M	3M	RMS	1.38001G	-48.94	-13.00	-35.94	-	-
1.5G	1.69G	1M	3M	RMS	1.68948G	-47.96	-13.00	-34.96	-	-
1.69G	1.709G	100k	300k	RMS	1.7065G	-39.00	-13.00	-26.00	MBW 1M	-
1.709G	1.71G	100k	300k	RMS	1.71G	-33.21	-13.00	-20.21	-	-
1.78G	1.781G	100k	300k	RMS	1.78024G	-62.60	-13.00	-49.60	-	-
1.781G	1.8G	100k	300k	RMS	1.7835G	-53.59	-13.00	-40.59	MBW 1M	-
1.8G	5G	1M	3M	RMS	3.4212G	-44.79	-13.00	-31.79	-	-
5G	20G	1M	3M	RMS	19.835G	-40.49	-13.00	-27.49	-	-

Band 66 LTE_10MHz_Nss1,QPSK_1TX
1745MHz_QPSK_RB 50,#RB 0

CSE-TX-Sum

27/05/2021

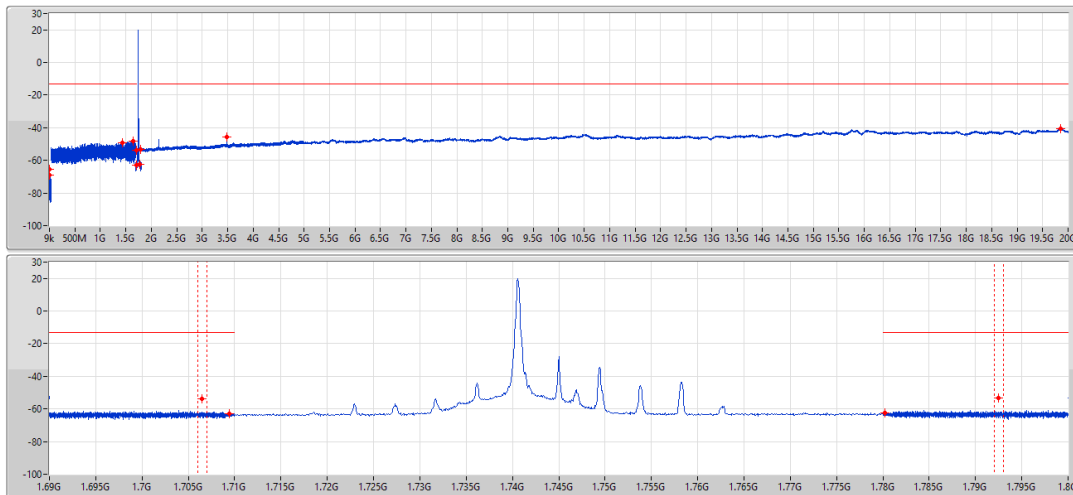


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	14.499k	-70.19	-13.00	-57.19	-	-
150k	30M	10k	30k	RMS	150k	-66.73	-13.00	-53.73	-	-
30M	1.5G	1M	3M	RMS	874.88M	-47.82	-13.00	-34.82	-	-
1.5G	1.69G	1M	3M	RMS	1.59844G	-48.45	-13.00	-35.45	-	-
1.69G	1.709G	100k	300k	RMS	1.7085G	-51.30	-13.00	-38.30	MBW 1M	-
1.709G	1.71G	100k	300k	RMS	1.70968G	-59.56	-13.00	-46.56	-	-
1.71G	1.781G	100k	300k	RMS	1.78022G	-59.50	-13.00	-46.50	-	-
1.781G	1.8G	100k	300k	RMS	1.7815G	-51.13	-13.00	-38.13	MBW 1M	-
1.8G	5G	1M	3M	RMS	4.7716G	-47.83	-13.00	-34.83	-	-
5G	20G	1M	3M	RMS	19.82188G	-40.27	-13.00	-27.27	-	-

Band 66 LTE_10MHz_Nss1,QPSK_1TX
1745MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

27/05/2021



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	1k	3k	RMS	104.21k	-69.25	-13.00	-56.25	-	-
150k	30M	10k	30k	RMS	150k	-65.50	-13.00	-52.50	-	-
30M	1.5G	1M	3M	RMS	1.42981G	-49.34	-13.00	-36.34	-	-
1.5G	1.69G	1M	3M	RMS	1.63787G	-48.33	-13.00	-35.33	-	-
1.69G	1.709G	100k	300k	RMS	1.7065G	-53.86	-13.00	-40.86	MBW 1M	-
1.709G	1.71G	100k	300k	RMS	1.70946G	-62.73	-13.00	-49.73	-	-
1.71G	1.781G	100k	300k	RMS	1.78024G	-62.40	-13.00	-49.40	-	-
1.781G	1.8G	100k	300k	RMS	1.78025G	-53.52	-13.00	-40.52	MBW 1M	-
1.8G	5G	1M	3M	RMS	3.4812G	-45.66	-13.00	-32.66	-	-
5G	20G	1M	3M	RMS	19.83375G	-40.34	-13.00	-27.34	-	-

Band 66 LTE_10MHz_Nss1,QPSK_1TX
1775MHz_QPSK_RB 50,#RB 0

CSE-TX-Sum

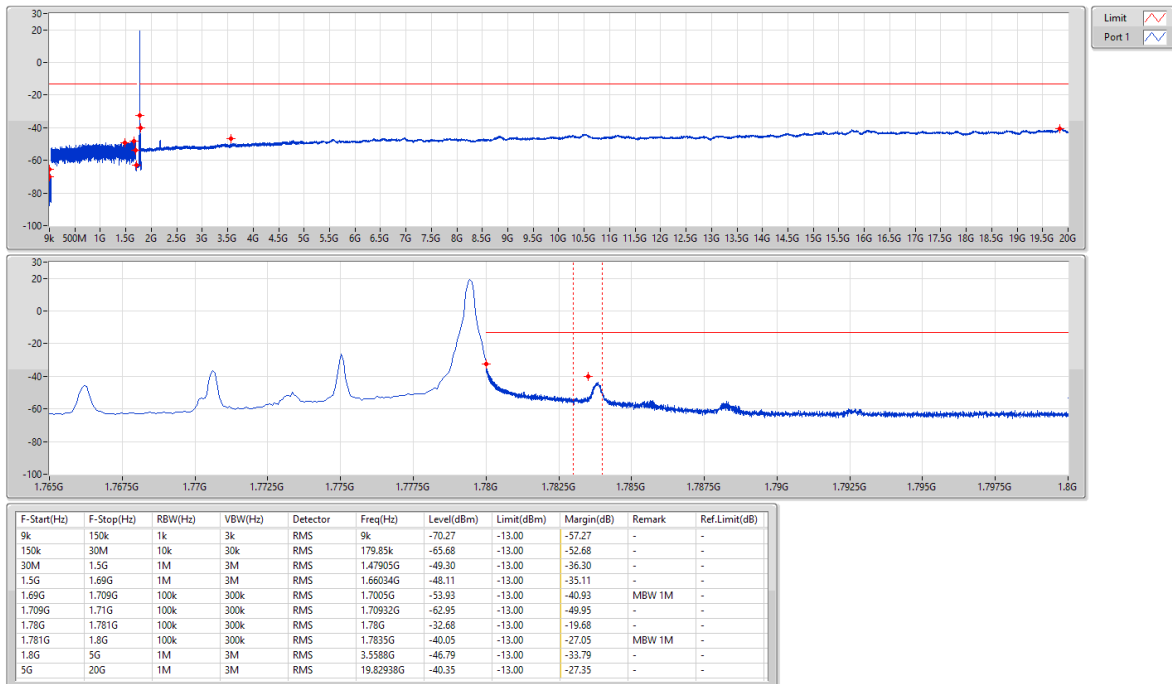
27/05/2021



Band 66 LTE_10MHz_Nss1,QPSK_1TX
1775MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

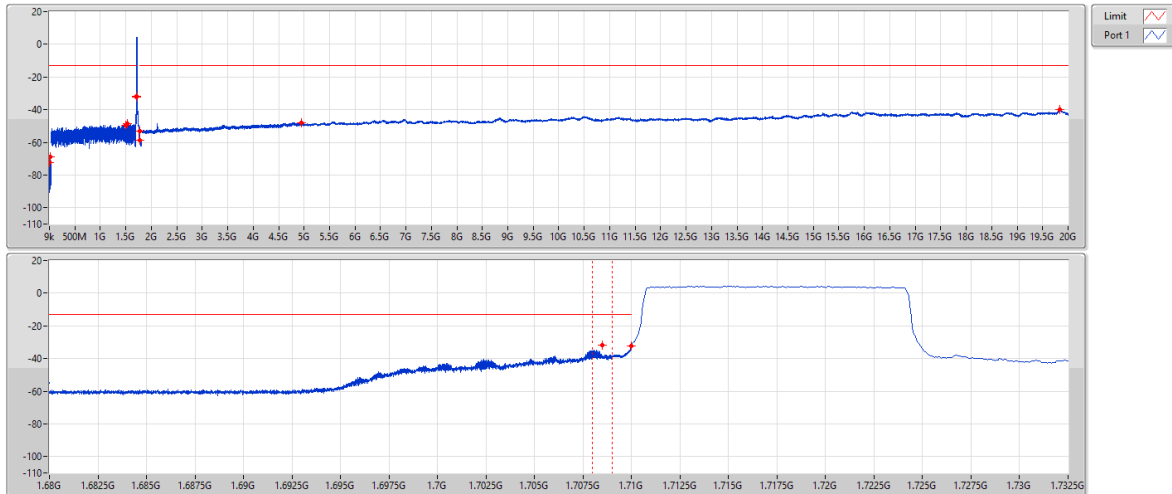
27/05/2021



Band 66 LTE_15MHz_Nss1,QPSK_1TX
1717.5MHz_QPSK_RB 75,#RB 0

CSE-TX-Sum

27/05/2021

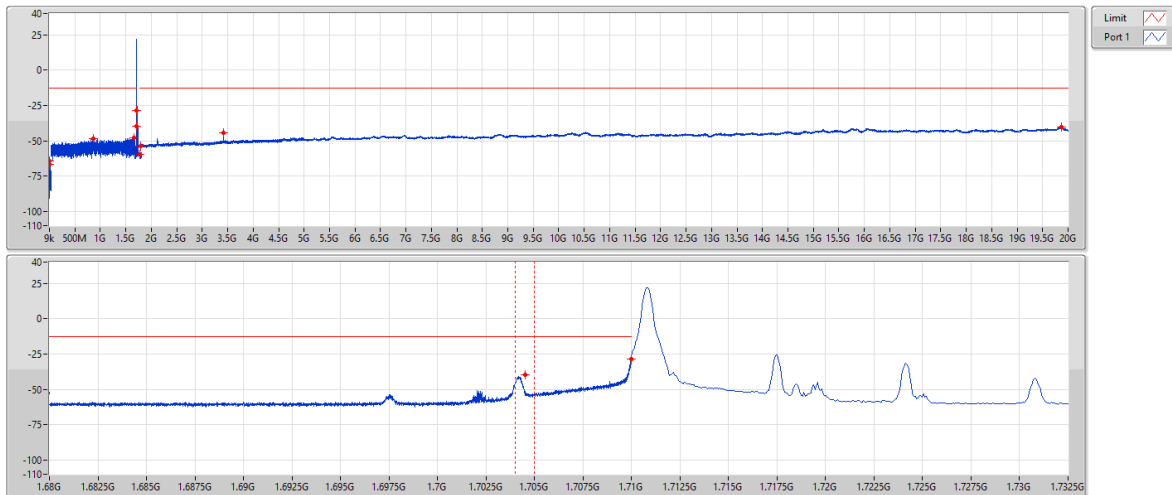


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	12.913k	-72.61	-13.00	-59.61	-	-
150k	30M	10k	30k	RMS	10.247M	-68.67	-13.00	-55.67	-	-
30M	1.5G	1M	3M	RMS	1.49927G	-49.47	-13.00	-36.47	-	-
1.5G	1.68G	1M	3M	RMS	1.52426G	-48.48	-13.00	-35.48	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-31.66	-13.00	-18.66	MBW 1M	-
1.709G	1.71G	200k	500k	RMS	1.71G	-32.54	-13.00	-19.54	-	-
1.78G	1.781G	200k	500k	RMS	1.78014G	-38.93	-13.00	-25.93	-	-
1.781G	1.81G	200k	500k	RMS	1.7815G	-53.15	-13.00	-40.15	MBW 1M	-
1.81G	5G	1M	3M	RMS	4.95135G	-48.05	-13.00	-35.05	-	-
5G	20G	1M	3M	RMS	19.8425G	-39.92	-13.00	-26.92	-	-

Band 66 LTE_15MHz_Nss1,QPSK_1TX
1717.5MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

27/05/2021

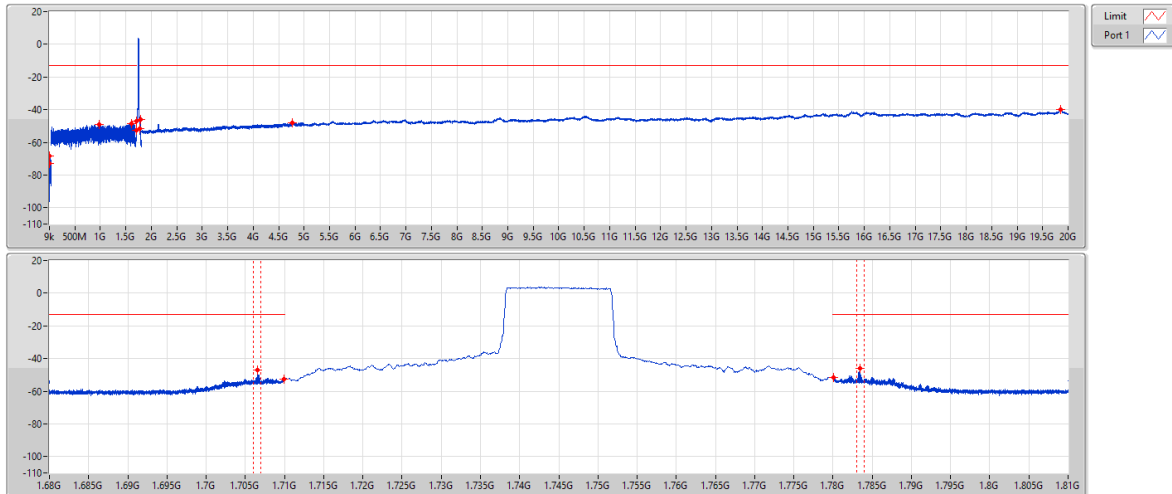


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	89.3k	-66.75	-13.00	-53.75	-	-
150k	30M	10k	30k	RMS	157.462k	-64.26	-13.00	-51.26	-	-
30M	1.5G	1M	3M	RMS	868.45M	-48.26	-13.00	-35.26	-	-
1.5G	1.68G	1M	3M	RMS	1.65788G	-48.05	-13.00	-35.05	-	-
1.68G	1.709G	200k	500k	RMS	1.7045G	-39.66	-13.00	-26.66	MBW 1M	-
1.709G	1.71G	200k	500k	RMS	1.71G	-28.40	-13.00	-15.40	-	-
1.78G	1.781G	200k	500k	RMS	1.78032G	-59.85	-13.00	-46.85	-	-
1.781G	1.81G	200k	500k	RMS	1.7865G	-53.58	-13.00	-40.58	MBW 1M	-
1.81G	5G	1M	3M	RMS	3.42175G	-44.09	-13.00	-31.09	-	-
5G	20G	1M	3M	RMS	19.86313G	-40.47	-13.00	-27.47	-	-

Band 66 LTE_15MHz_Nss1,QPSK_1TX
1745MHz_QPSK_RB 75,#RB 0

CSE-TX-Sum

27/05/2021

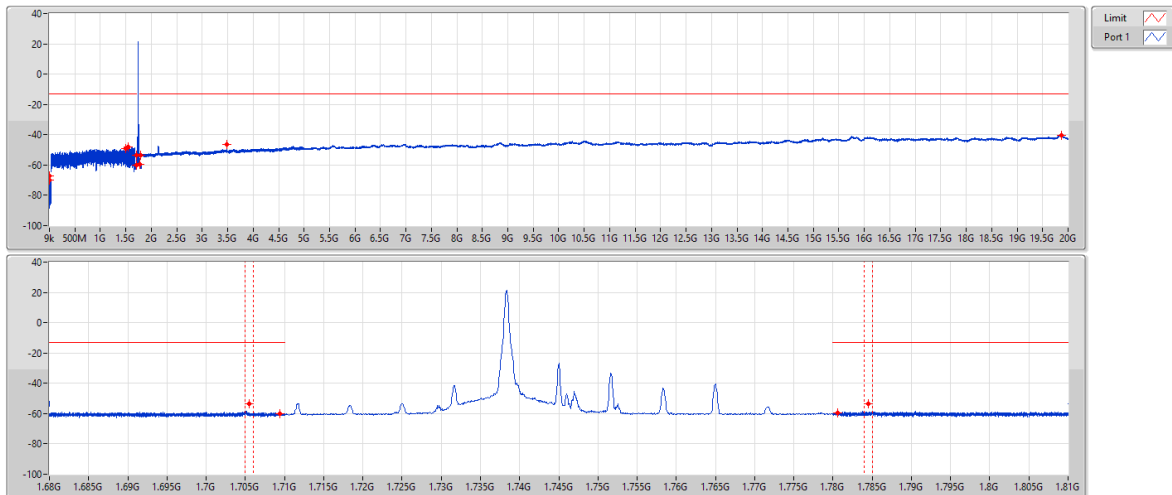


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	12.243k	-72.93	-13.00	-59.93	-	-
150k	30M	10k	30k	RMS	150k	-68.24	-13.00	-55.24	-	-
30M	1.5G	1M	3M	RMS	982.19M	-49.06	-13.00	-36.06	-	-
1.5G	1.68G	1M	3M	RMS	1.61871G	-48.48	-13.00	-35.48	-	-
1.68G	1.709G	200k	500k	RMS	1.7065G	-46.86	-13.00	-33.86	MBW 1M	-
1.709G	1.71G	200k	500k	RMS	1.70998G	-52.52	-13.00	-39.52	-	-
1.78G	1.781G	200k	500k	RMS	1.78003G	-51.85	-13.00	-38.85	-	-
1.781G	1.81G	200k	500k	RMS	1.7835G	-46.22	-13.00	-33.22	MBW 1M	-
1.81G	5G	1M	3M	RMS	4.76793G	-47.80	-13.00	-34.80	-	-
5G	20G	1M	3M	RMS	19.85G	-40.07	-13.00	-27.07	-	-

Band 66 LTE_15MHz_Nss1,QPSK_1TX
1745MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

27/05/2021

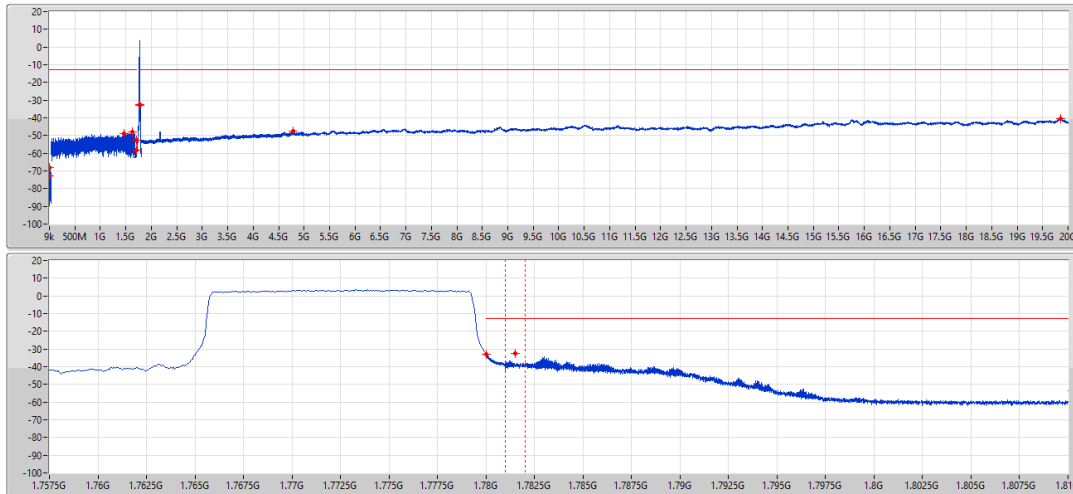


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	29.656k	-69.78	-13.00	-56.78	-	-
150k	30M	10k	30k	RMS	157.462k	-67.20	-13.00	-54.20	-	-
30M	1.5G	1M	3M	RMS	1.49614G	-49.20	-13.00	-36.20	-	-
1.5G	1.68G	1M	3M	RMS	1.554G	-48.28	-13.00	-35.28	-	-
1.68G	1.709G	200k	500k	RMS	1.7055G	-53.52	-13.00	-40.52	MBW 1M	-
1.709G	1.71G	200k	500k	RMS	1.70942G	-59.93	-13.00	-46.93	-	-
1.78G	1.781G	200k	500k	RMS	1.7806G	-59.67	-13.00	-46.67	-	-
1.781G	1.81G	200k	500k	RMS	1.7845G	-53.38	-13.00	-40.38	MBW 1M	-
1.81G	5G	1M	3M	RMS	3.47678G	-46.60	-13.00	-33.60	-	-
5G	20G	1M	3M	RMS	19.87438G	-40.37	-13.00	-27.37	-	-

Band 66 LTE_15MHz_Nss1,QPSK_1TX
1772.5MHz_QPSK_RB 75,#RB 0

CSE-TX-Sum

27/05/2021

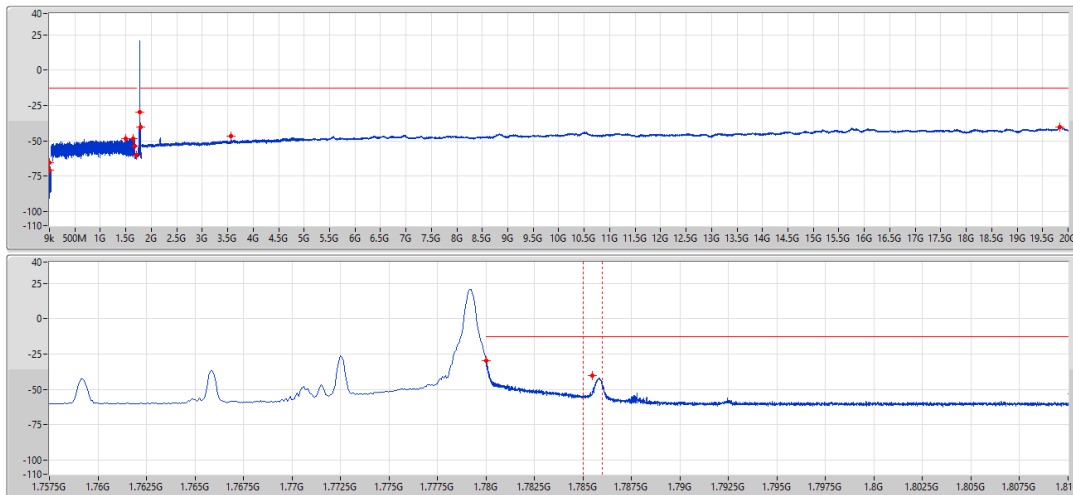


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	17.707k	-72.60	-13.00	-59.60	-	-
150k	30M	10k	30k	RMS	150k	-68.14	-13.00	-55.14	-	-
30M	1.5G	1M	3M	RMS	1.46031G	-49.08	-13.00	-36.08	-	-
1.5G	1.68G	1M	3M	RMS	1.63394G	-48.09	-13.00	-35.09	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-52.77	-13.00	-39.77	MBW 1M	-
1.709G	1.71G	200k	500k	RMS	1.70991G	-58.11	-13.00	-45.11	-	-
1.78G	1.781G	200k	500k	RMS	1.78001G	-32.84	-13.00	-19.84	-	-
1.781G	1.81G	200k	500k	RMS	1.7815G	-32.36	-13.00	-19.36	MBW 1M	-
1.81G	5G	1M	3M	RMS	4.77899G	-47.40	-13.00	-34.40	-	-
5G	20G	1M	3M	RMS	19.8575G	-40.27	-13.00	-27.27	-	-

Band 66 LTE_15MHz_Nss1,QPSK_1TX
1772.5MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

27/05/2021

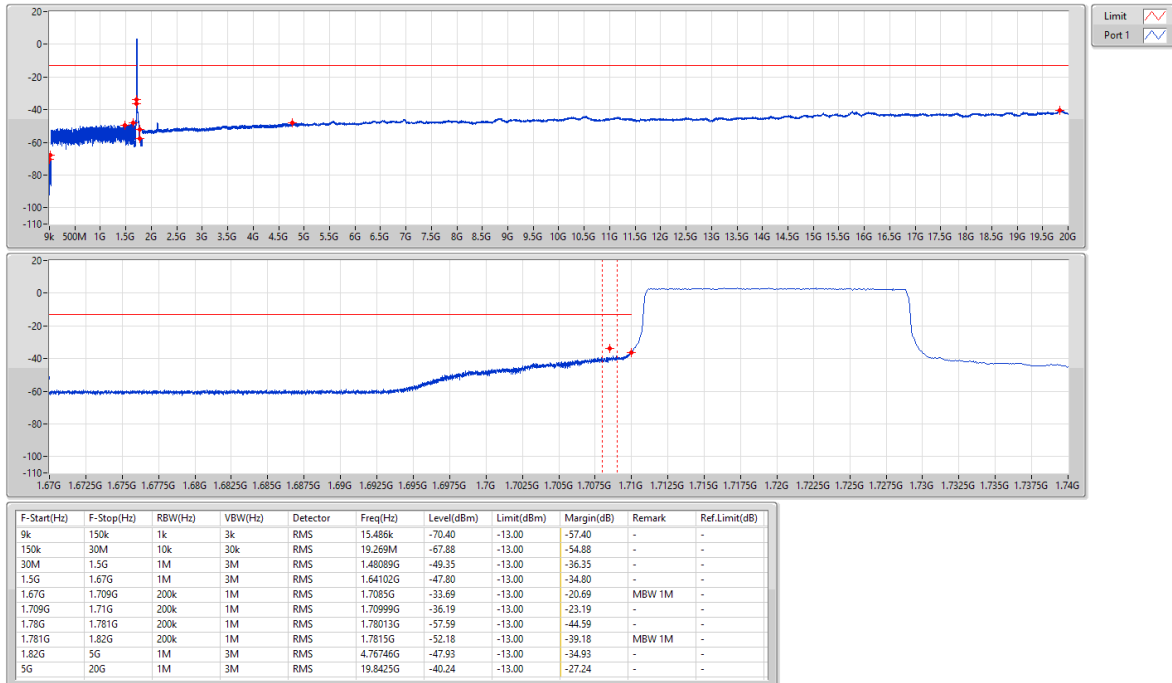


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	109.145k	-70.59	-13.00	-57.59	-	-
150k	30M	10k	30k	RMS	157.462k	-65.57	-13.00	-52.57	-	-
30M	1.5G	1M	3M	RMS	1.49247G	-48.53	-13.00	-35.53	-	-
1.5G	1.68G	1M	3M	RMS	1.6492G	-48.49	-13.00	-35.49	-	-
1.68G	1.709G	200k	500k	RMS	1.6815G	-53.84	-13.00	-40.84	MBW 1M	-
1.709G	1.71G	200k	500k	RMS	1.70981G	-60.20	-13.00	-47.20	-	-
1.78G	1.781G	200k	500k	RMS	1.78001G	-29.63	-13.00	-16.63	-	-
1.781G	1.81G	200k	500k	RMS	1.7855G	-40.53	-13.00	-27.53	MBW 1M	-
1.81G	5G	1M	3M	RMS	3.55852G	-47.01	-13.00	-34.01	-	-
5G	20G	1M	3M	RMS	19.84438G	-40.14	-13.00	-27.14	-	-

Band 66 LTE_20MHz_Nss1,QPSK_1TX
1720MHz_QPSK_RB 100,#RB 0

CSE-TX-Sum

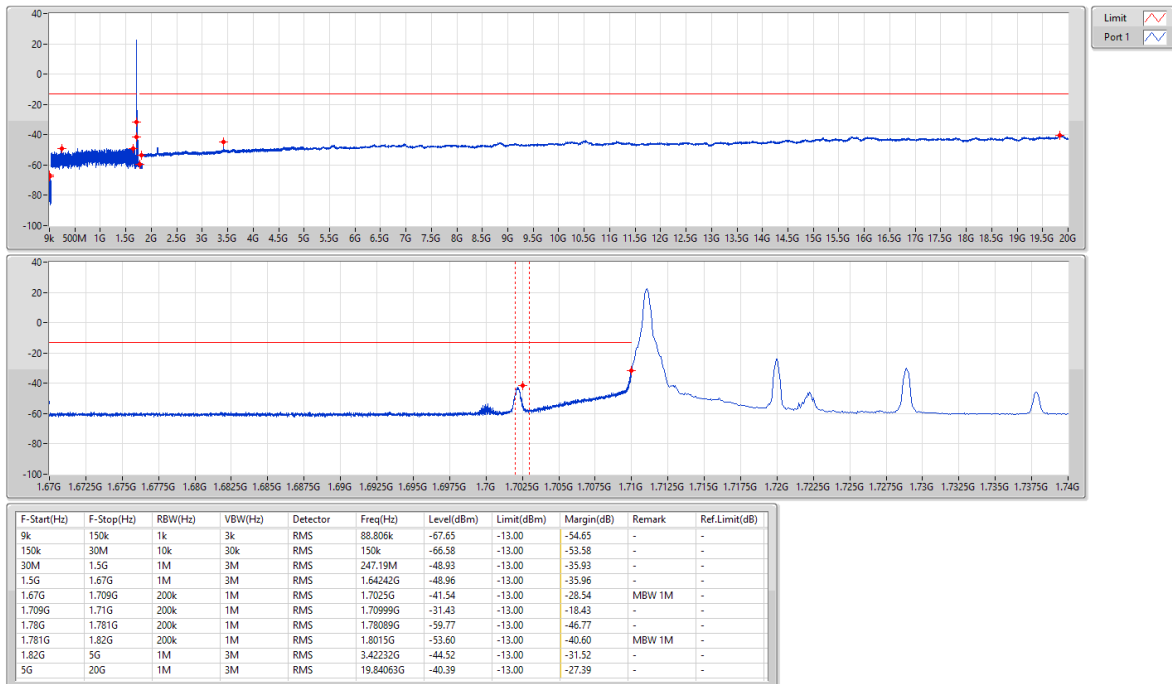
27/05/2021



Band 66 LTE_20MHz_Nss1,QPSK_1TX
1720MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

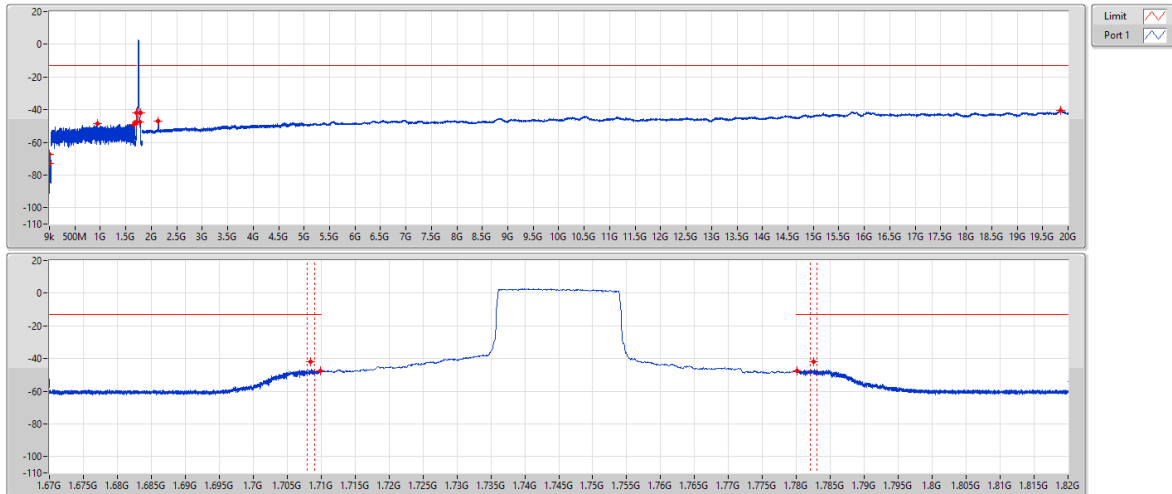
27/05/2021



Band 66 LTE_20MHz_Nss1,QPSK_1TX
1745MHz_QPSK_RB 100,#RB 0

CSE-TX-Sum

27/05/2021

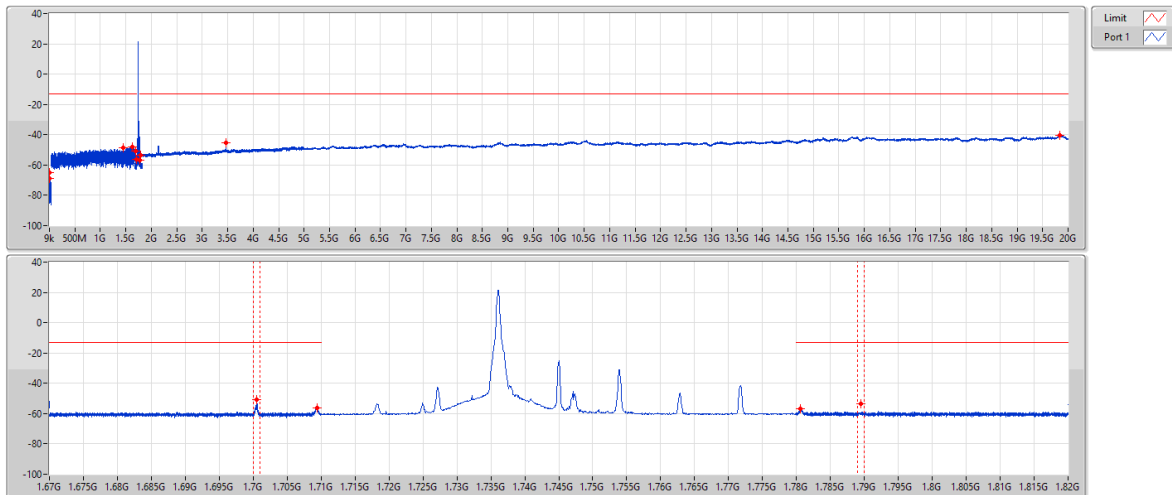


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	10.375k	-72.77	-13.00	-59.77	-	-
150k	30M	10k	30k	RMS	4.71M	-67.44	-13.00	-54.44	-	-
30M	1.5G	1M	3M	RMS	945.08M	-48.77	-13.00	-35.77	-	-
1.5G	1.67G	1M	3M	RMS	1.6547G	-48.92	-13.00	-35.92	-	-
1.67G	1.709G	200k	1M	RMS	1.7085G	-41.74	-13.00	-28.74	MBW 1M	-
1.709G	1.71G	200k	1M	RMS	1.70992G	-47.65	-13.00	-34.65	-	-
1.78G	1.781G	200k	1M	RMS	1.78015G	-47.66	-13.00	-34.66	-	-
1.781G	1.82G	200k	1M	RMS	1.7825G	-41.72	-13.00	-28.72	MBW 1M	-
1.82G	5G	1M	3M	RMS	2.1376G	-47.21	-13.00	-34.21	-	-
5G	20G	1M	3M	RMS	19.84625G	-40.32	-13.00	-27.32	-	-

Band 66 LTE_20MHz_Nss1,QPSK_1TX
1745MHz_QPSK_RB 1,#RB L

CSE-TX-Sum

27/05/2021

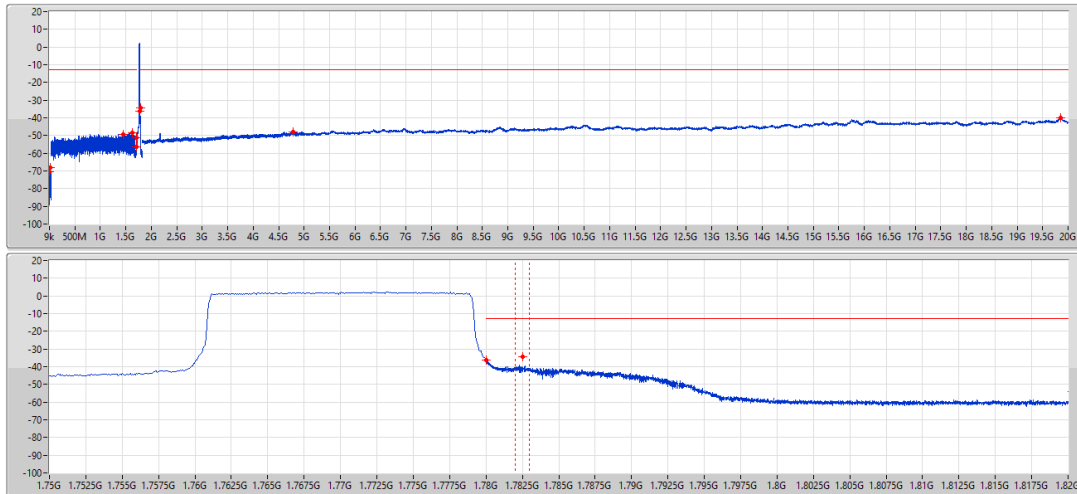


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	60.112k	-68.77	-13.00	-55.77	-	-
150k	30M	10k	30k	RMS	164.925k	-64.73	-13.00	-51.73	-	-
30M	1.5G	1M	3M	RMS	1.45002G	-48.78	-13.00	-35.78	-	-
1.5G	1.67G	1M	3M	RMS	1.63198G	-47.99	-13.00	-34.99	-	-
1.67G	1.709G	200k	1M	RMS	1.7005G	-51.02	-13.00	-38.02	MBW 1M	-
1.709G	1.71G	200k	1M	RMS	1.70999G	-56.15	-13.00	-43.15	-	-
1.78G	1.781G	200k	1M	RMS	1.78062G	-57.00	-13.00	-44.00	-	-
1.781G	1.82G	200k	1M	RMS	1.7895G	-53.34	-13.00	-40.34	MBW 1M	-
1.82G	5G	1M	3M	RMS	3.47241G	-45.54	-13.00	-32.54	-	-
5G	20G	1M	3M	RMS	19.83875G	-40.34	-13.00	-27.34	-	-

Band 66 LTE_20MHz_Nss1,QPSK_1TX
1770MHz_QPSK_RB 100,#RB 0

CSE-TX-Sum

27/05/2021

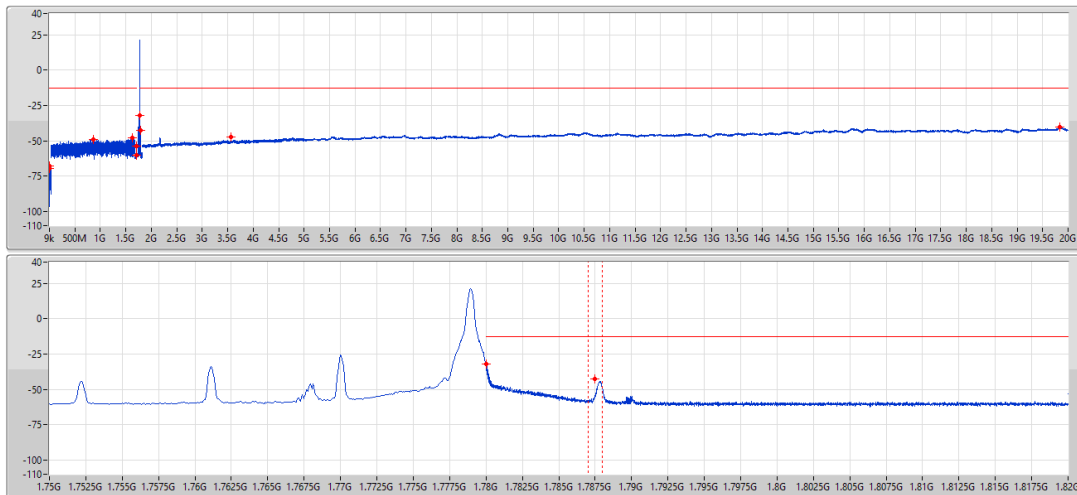


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	12.807k	-70.48	-13.00	-57.48	-	-
150k	30M	10k	30k	RMS	21.038M	-68.09	-13.00	-55.09	-	-
30M	1.5G	1M	3M	RMS	1.44083G	-49.19	-13.00	-36.19	-	-
1.5G	1.67G	1M	3M	RMS	1.63018G	-48.58	-13.00	-35.58	-	-
1.67G	1.709G	200k	1M	RMS	1.7085G	-51.24	-13.00	-38.24	MBW 1M	-
1.709G	1.71G	200k	1M	RMS	1.70997G	-56.25	-13.00	-43.25	-	-
1.71G	1.781G	200k	1M	RMS	1.78001G	-36.11	-13.00	-23.11	-	-
1.781G	1.82G	200k	1M	RMS	1.7825G	-34.52	-13.00	-21.52	MBW 1M	-
1.82G	5G	1M	3M	RMS	4.78653G	-48.02	-13.00	-35.02	-	-
5G	20G	1M	3M	RMS	19.85563G	-40.11	-13.00	-27.11	-	-

Band 66 LTE_20MHz_Nss1,QPSK_1TX
1770MHz_QPSK_RB 1,#RB H

CSE-TX-Sum

27/05/2021

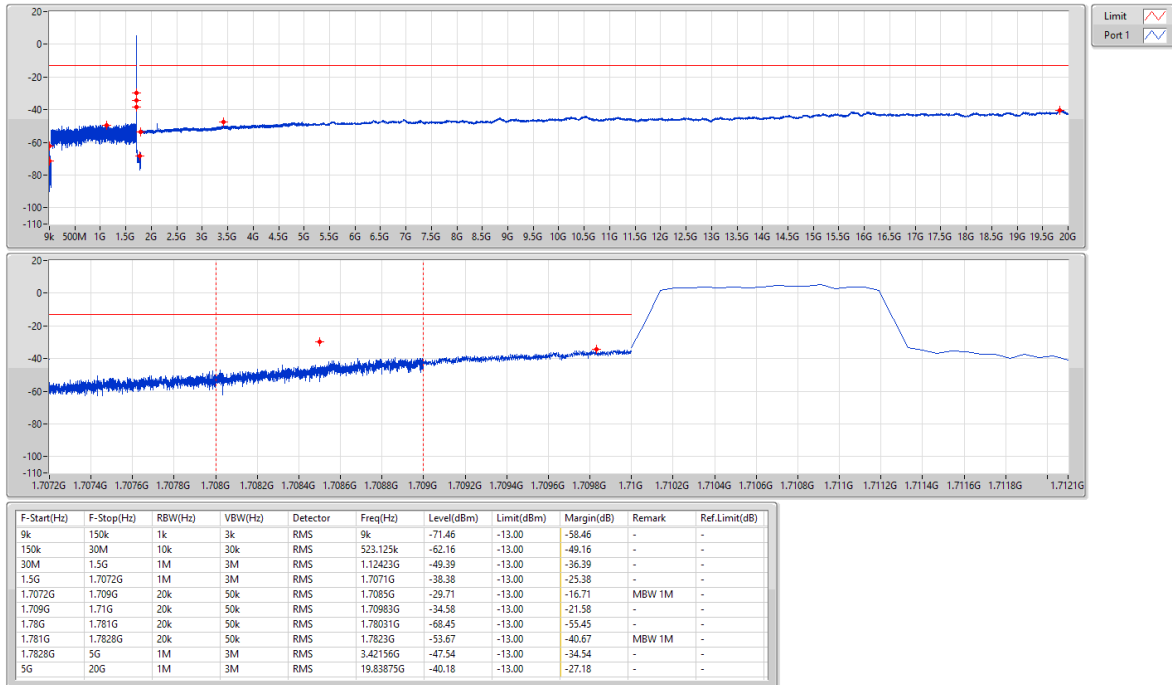


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	16.438k	-69.40	-13.00	-56.40	-	-
150k	30M	10k	30k	RMS	478.35k	-67.76	-13.00	-54.76	-	-
30M	1.5G	1M	3M	RMS	864.96M	-49.15	-13.00	-36.15	-	-
1.5G	1.67G	1M	3M	RMS	1.63413G	-47.73	-13.00	-34.73	-	-
1.67G	1.709G	200k	1M	RMS	1.7075G	-53.77	-13.00	-40.77	MBW 1M	-
1.709G	1.71G	200k	1M	RMS	1.70955G	-60.16	-13.00	-47.16	-	-
1.71G	1.781G	200k	1M	RMS	1.78003G	-32.01	-13.00	-19.01	-	-
1.781G	1.82G	200k	1M	RMS	1.7875G	-43.65	-13.00	-30.65	MBW 1M	-
1.82G	5G	1M	3M	RMS	3.55787G	-47.03	-13.00	-34.03	-	-
5G	20G	1M	3M	RMS	19.8425G	-40.27	-13.00	-27.27	-	-

Band 66 LTE_1.4MHz_Nss1,16QAM_1TX
1710.7MHz_16QAM_RB 6,#RB 0

CSE-TX-Sum

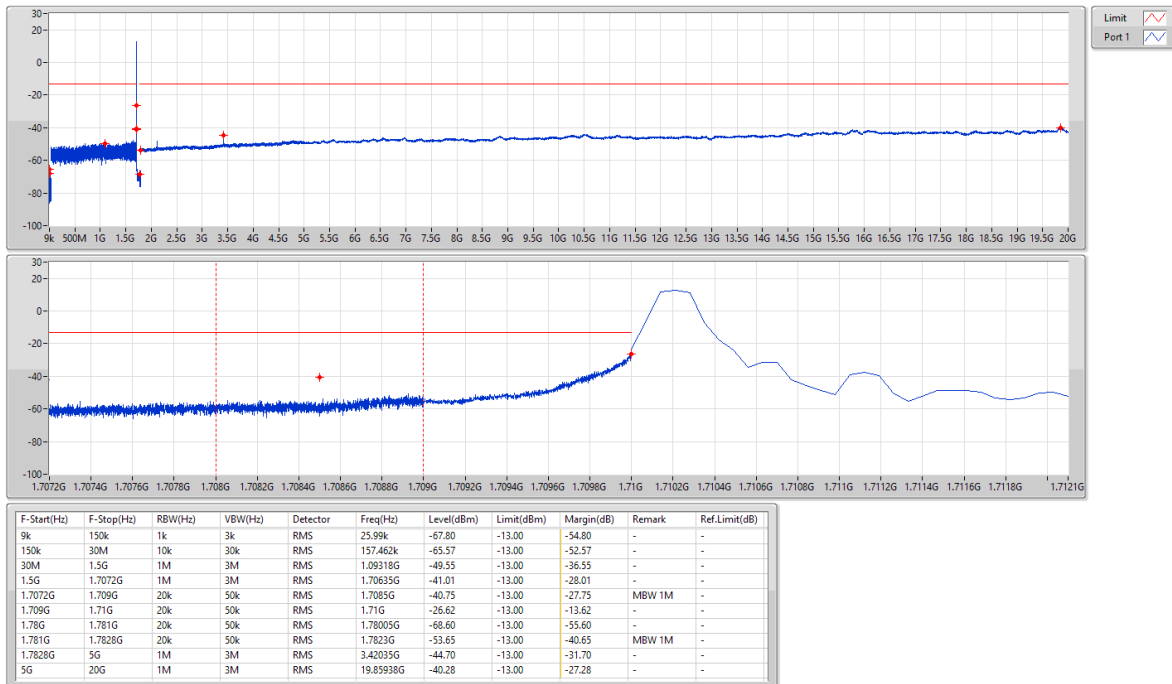
27/05/2021



Band 66 LTE_1.4MHz_Nss1,16QAM_1TX
1710.7MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

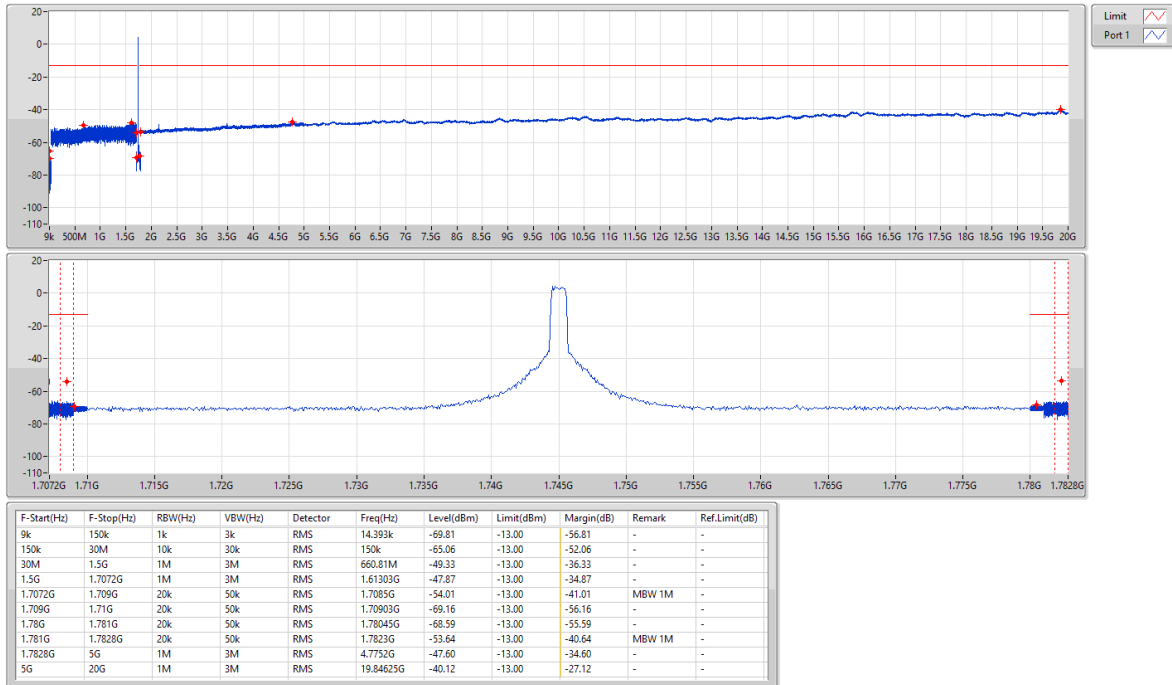
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Band 66 LTE_1.4MHz_Nss1,16QAM_1TX
1745MHz_16QAM_RB 6,#RB 0

CSE-TX-Sum

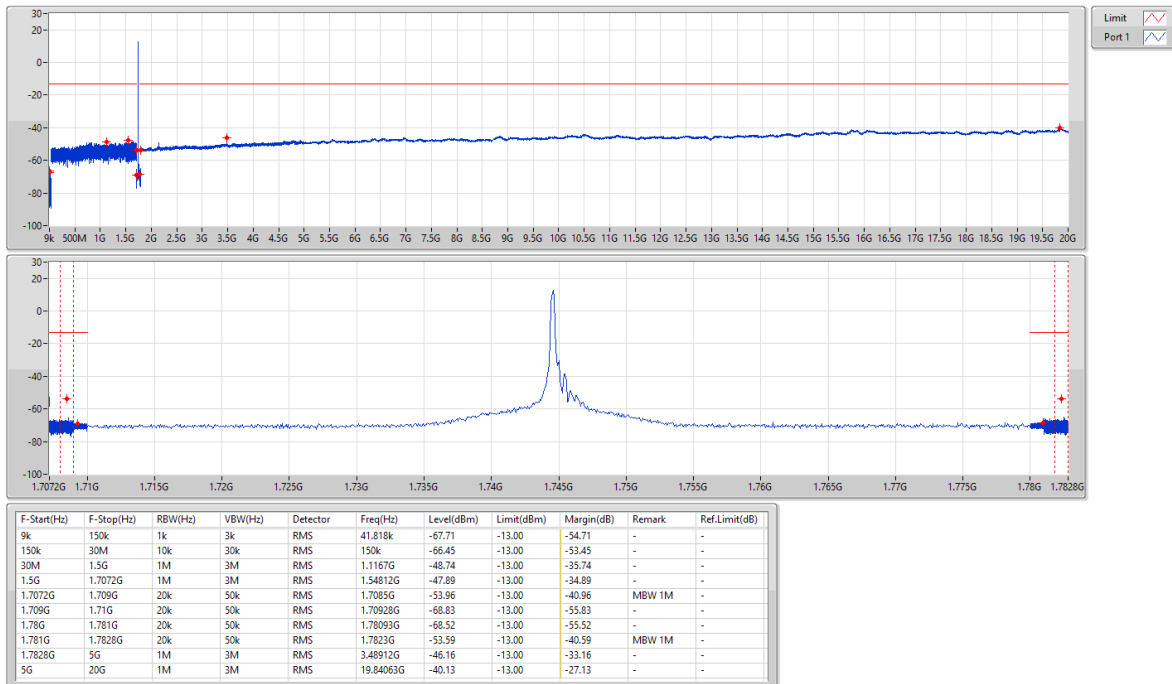
27/05/2021



Band 66 LTE_1.4MHz_Nss1,16QAM_1TX
1745MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

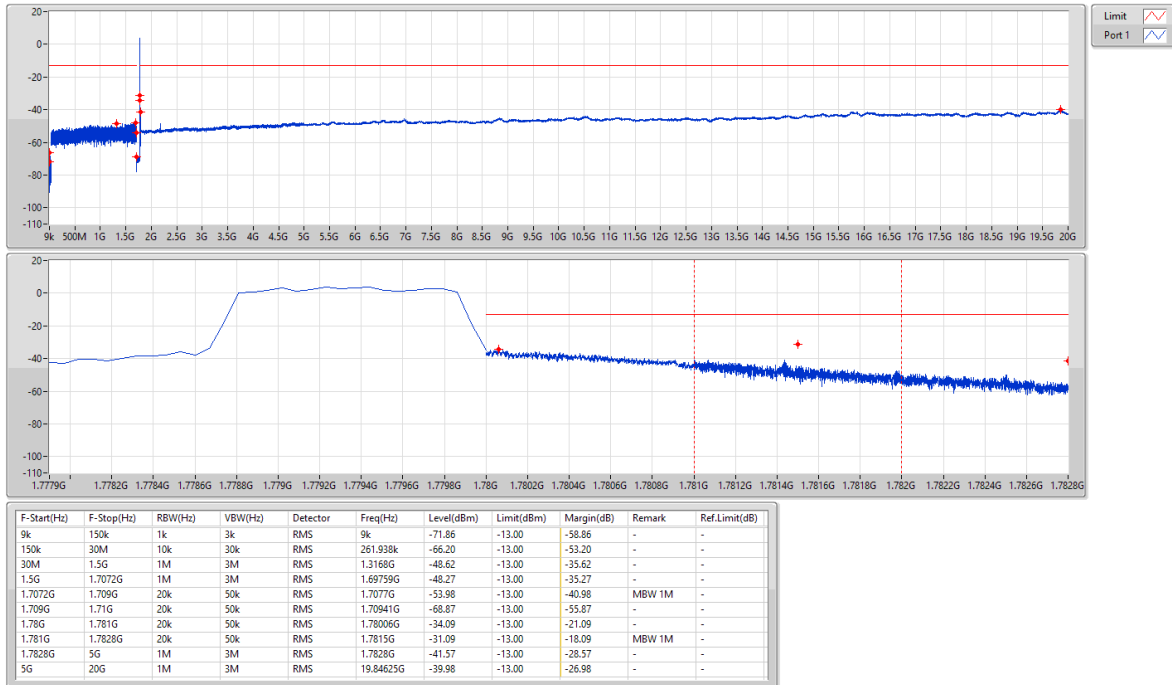
27/05/2021



Band 66 LTE_1.4MHz_Nss1,16QAM_1TX
1779.3MHz_16QAM_RB 6,#RB 0

CSE-TX-Sum

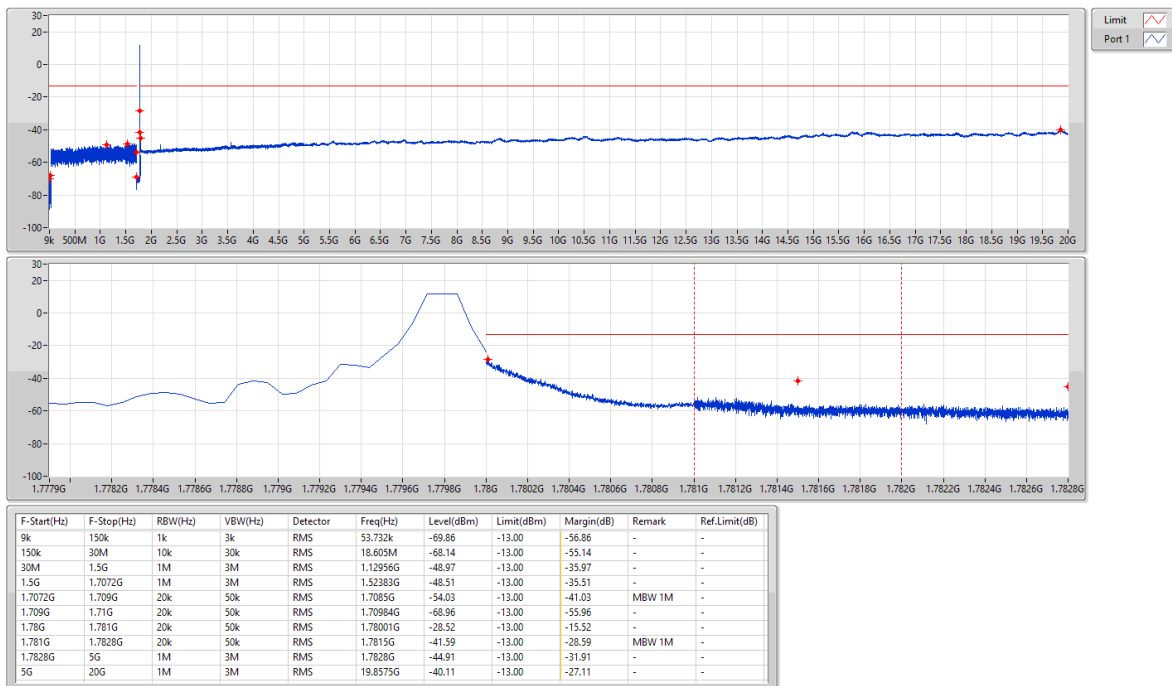
27/05/2021



Band 66 LTE_1.4MHz_Nss1,16QAM_1TX
1779.3MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

27/05/2021

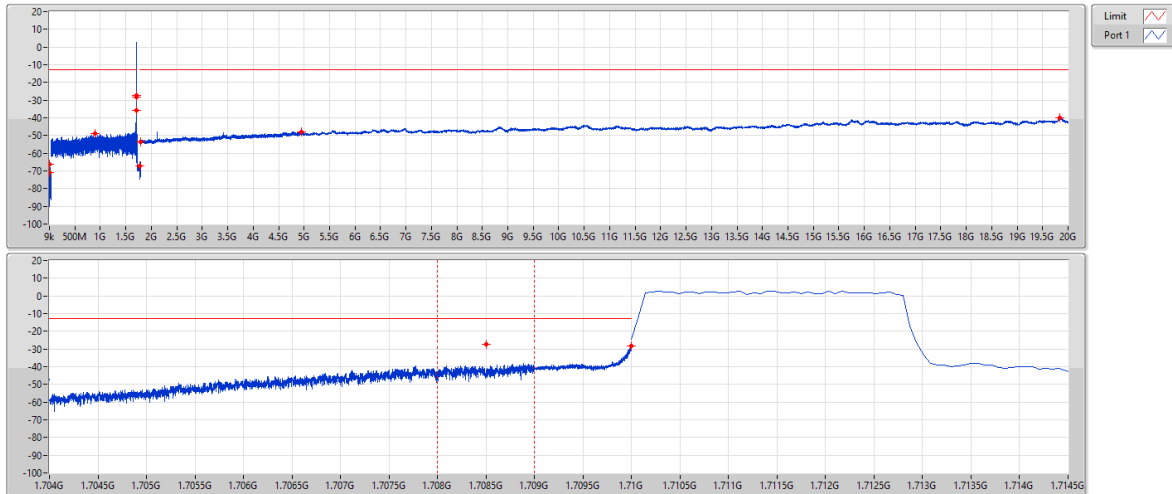


Band 66 LTE_3MHz_Nss1,16QAM_1TX

1711.5MHz_16QAM_RB 15,#RB 0

CSE-TX-Sum

27/05/2021



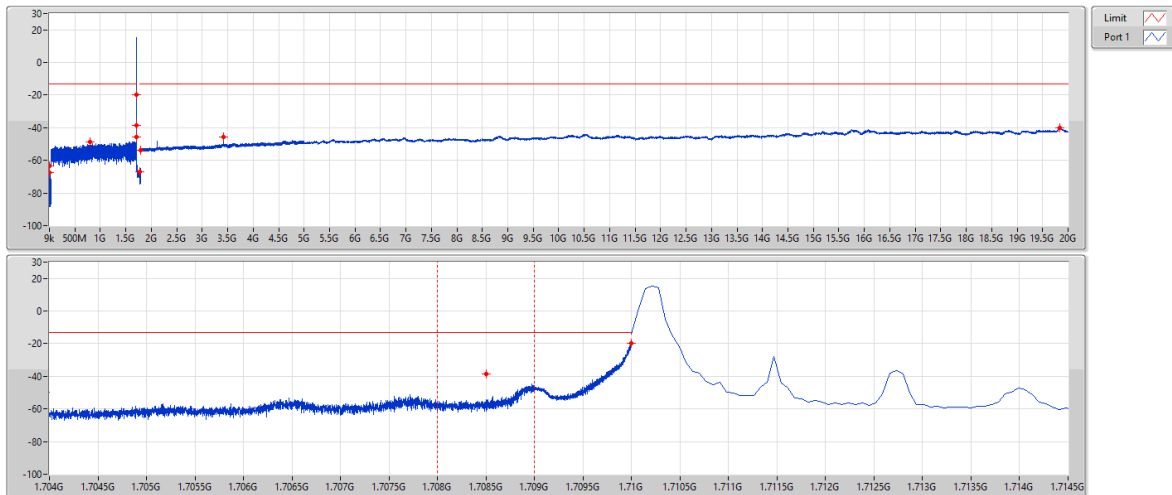
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	14.428k	-71.07	-13.00	-58.07	-	-
150k	30M	10k	30k	RMS	150k	-66.33	-13.00	-53.33	-	-
30M	1.5G	1M	3M	RMS	887.38M	-48.71	-13.00	-35.71	-	-
1.5G	1.704G	1M	3M	RMS	1.70326G	-35.91	-13.00	-22.91	-	-
1.704G	1.709G	30k	100k	RMS	1.7085G	-27.26	-13.00	-14.26	MBW 1M	-
1.709G	1.711G	30k	100k	RMS	1.711G	-28.23	-13.00	-15.23	-	-
1.711G	1.716G	30k	100k	RMS	1.78047G	-66.98	-13.00	-53.98	-	-
1.716G	1.786G	30k	100k	RMS	1.7845G	-53.63	-13.00	-40.63	MBW 1M	-
1.786G	5G	1M	3M	RMS	4.94978G	-47.67	-13.00	-34.67	-	-
5G	20G	1M	3M	RMS	19.83125G	-40.00	-13.00	-27.00	-	-

Band 66 LTE_3MHz_Nss1,16QAM_1TX

1711.5MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

27/05/2021



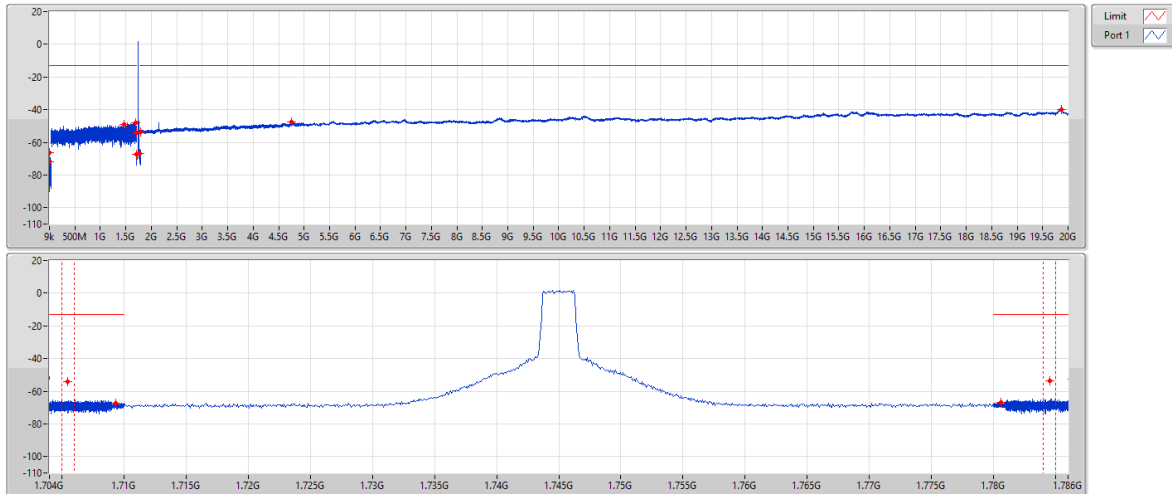
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	91.873k	-67.55	-13.00	-54.55	-	-
150k	30M	10k	30k	RMS	150k	-63.40	-13.00	-50.40	-	-
30M	1.5G	1M	3M	RMS	800.83M	-48.79	-13.00	-35.79	-	-
1.5G	1.704G	1M	3M	RMS	1.70377G	-45.79	-13.00	-32.79	-	-
1.704G	1.709G	30k	100k	RMS	1.7085G	-38.73	-13.00	-25.73	MBW 1M	-
1.709G	1.711G	30k	100k	RMS	1.711G	-19.80	-13.00	-6.80	-	-
1.711G	1.786G	30k	100k	RMS	1.78026G	-67.15	-13.00	-54.15	-	-
1.786G	5G	1M	3M	RMS	1.7835G	-53.62	-13.00	-40.62	MBW 1M	-
5G	20G	1M	3M	RMS	3.42032G	-45.47	-13.00	-32.47	-	-
20G	20G	1M	3M	RMS	19.83875G	-40.12	-13.00	-27.12	-	-

Band 66 LTE_3MHz_Nss1,16QAM_1TX

1745MHz_16QAM_RB 15,#RB 0

CSE-TX-Sum

27/05/2021



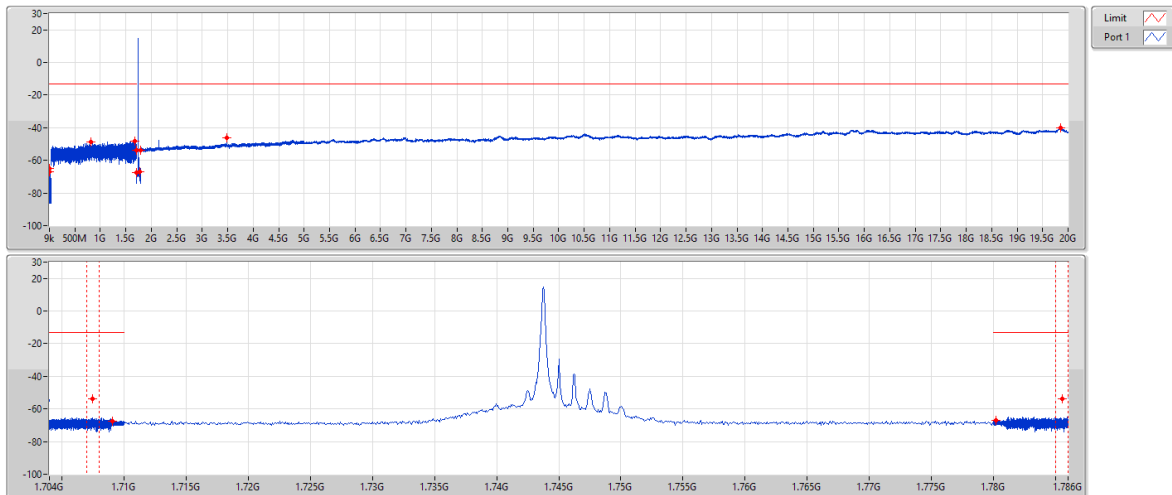
F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	38.293k	-71.80	-13.00	-58.80	-	-
150k	30M	10k	30k	RMS	209.7k	-66.58	-13.00	-53.58	-	-
30M	1.5G	1M	3M	RMS	1.46895G	-49.15	-13.00	-36.15	-	-
1.5G	1.704G	1M	3M	RMS	1.69186G	-48.04	-13.00	-35.04	-	-
1.704G	1.709G	30k	100k	RMS	1.7055G	-53.99	-13.00	-40.99	MBW 1M	-
1.709G	1.71G	30k	100k	RMS	1.70932G	-67.42	-13.00	-54.42	-	-
1.71G	1.781G	30k	100k	RMS	1.78057G	-67.00	-13.00	-54.00	-	-
1.781G	1.786G	30k	100k	RMS	1.7845G	-53.57	-13.00	-40.57	MBW 1M	-
1.786G	5G	1M	3M	RMS	4.75011G	-47.70	-13.00	-34.70	-	-
5G	20G	1M	3M	RMS	19.86313G	-40.12	-13.00	-27.12	-	-

Band 66 LTE_3MHz_Nss1,16QAM_1TX

1745MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

27/05/2021

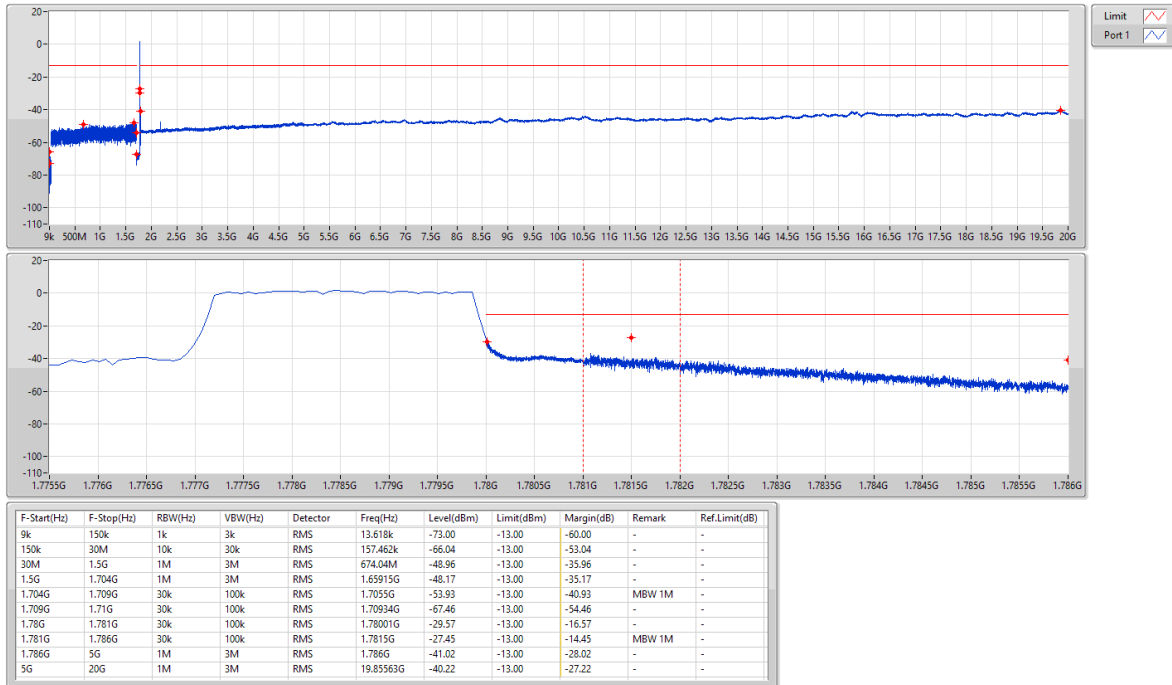


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	10.375k	-66.74	-13.00	-53.74	-	-
150k	30M	10k	30k	RMS	150k	-65.03	-13.00	-52.03	-	-
30M	1.5G	1M	3M	RMS	807.26M	-48.94	-13.00	-35.94	-	-
1.5G	1.704G	1M	3M	RMS	1.67123G	-48.36	-13.00	-35.36	-	-
1.704G	1.709G	30k	100k	RMS	1.7075G	-53.96	-13.00	-40.96	MBW 1M	-
1.709G	1.71G	30k	100k	RMS	1.70906G	-67.42	-13.00	-54.42	-	-
1.71G	1.781G	30k	100k	RMS	1.78019G	-66.95	-13.00	-53.95	-	-
1.781G	1.786G	30k	100k	RMS	1.7855G	-53.57	-13.00	-40.57	MBW 1M	-
1.786G	5G	1M	3M	RMS	3.48741G	-46.30	-13.00	-33.30	-	-
5G	20G	1M	3M	RMS	19.84813G	-40.01	-13.00	-27.01	-	-

Band 66 LTE_3MHz_Nss1,16QAM_1TX
1778.5MHz_16QAM_RB 15,#RB 0

CSE-TX-Sum

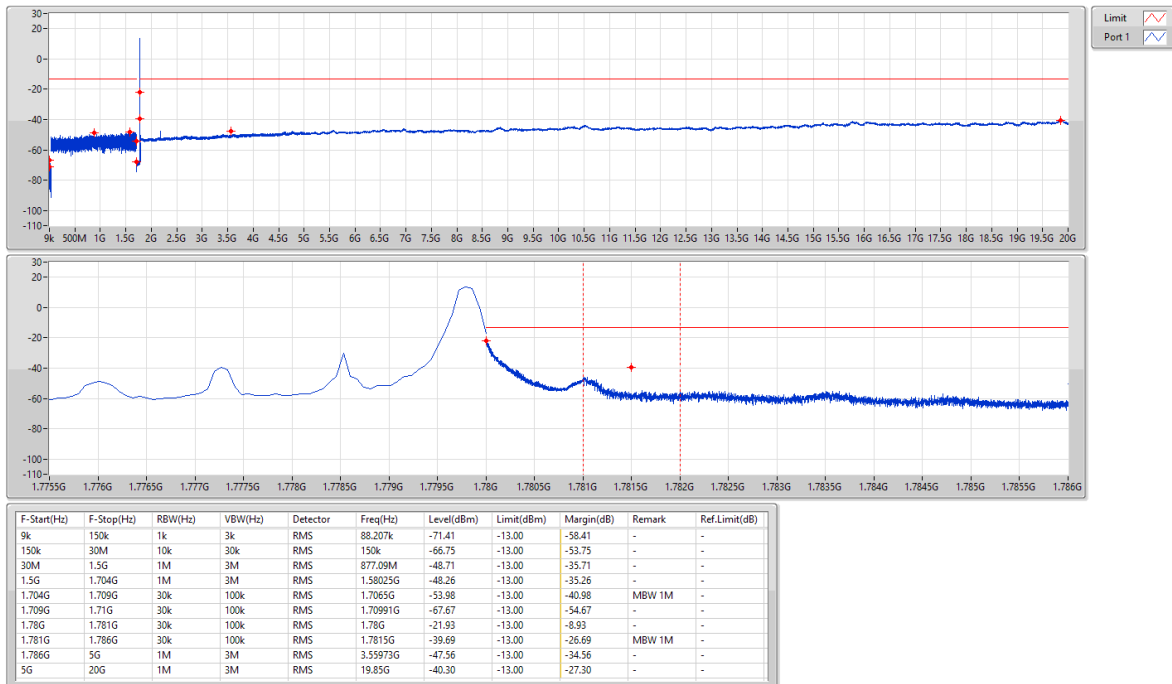
27/05/2021



Band 66 LTE_3MHz_Nss1,16QAM_1TX
1778.5MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

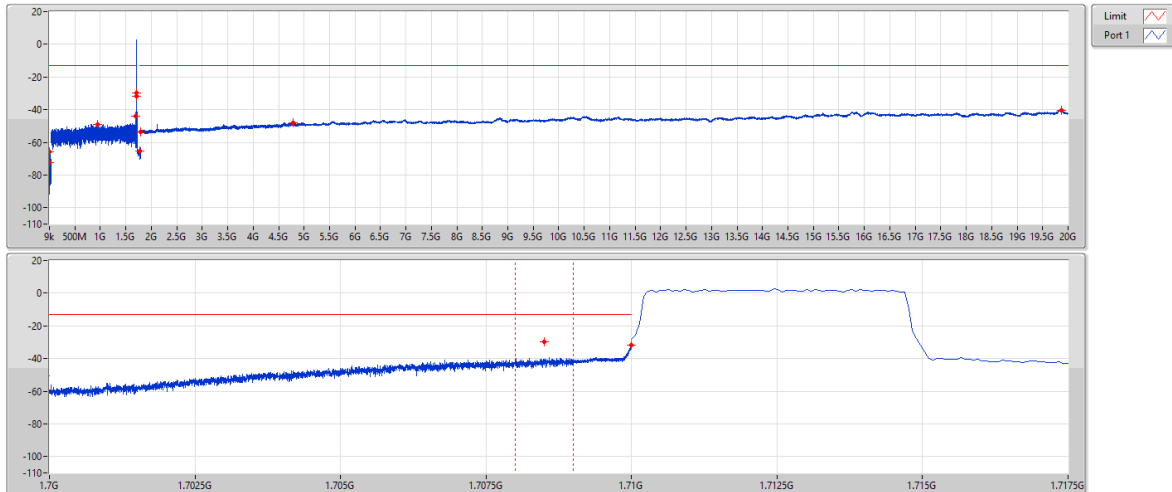
27/05/2021



Band 66_LTE_5MHz_Nss1,16QAM_1TX
1712.5MHz_16QAM_RB 25,#RB 0

CSE-TX-Sum

27/05/2021

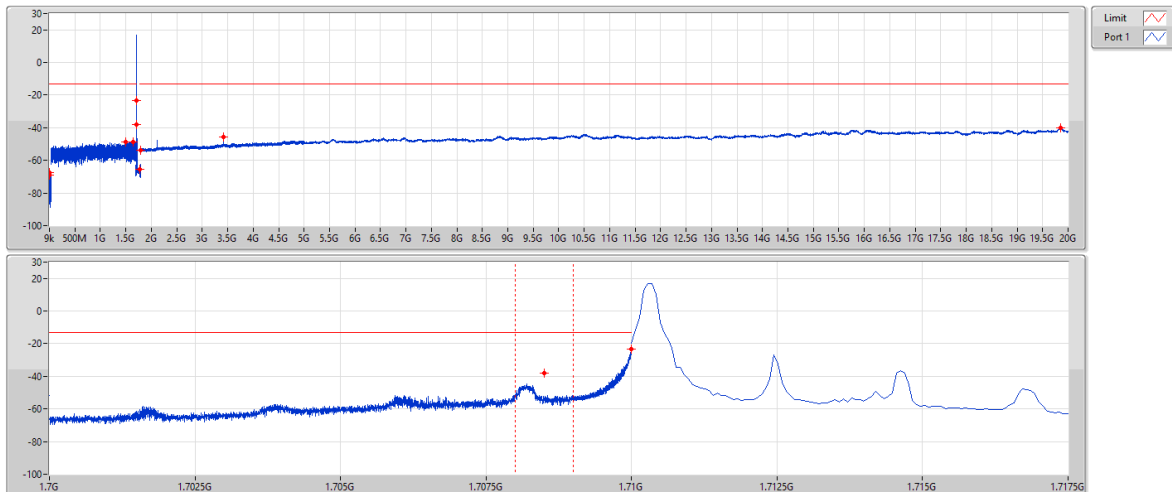


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	9k	-72.24	-13.00	-59.24	-	-
150k	30M	10k	30k	RMS	500.738k	-65.79	-13.00	-52.79	-	-
30M	1.5G	1M	3M	RMS	939.56M	-48.98	-13.00	-35.98	-	-
1.5G	1.7G	1M	3M	RMS	1.6996G	-43.95	-13.00	-30.95	-	-
1.7G	1.709G	50k	200k	RMS	1.7085G	-29.77	-13.00	-16.77	MBW 1M	-
1.709G	1.71G	50k	200k	RMS	1.71G	-31.92	-13.00	-18.92	-	-
1.78G	1.781G	50k	200k	RMS	1.78024G	-65.31	-13.00	-52.31	-	-
1.781G	1.79G	50k	200k	RMS	1.7825G	-53.65	-13.00	-40.65	MBW 1M	-
1.79G	5G	1M	3M	RMS	4.79135G	-47.80	-13.00	-34.80	-	-
5G	20G	1M	3M	RMS	19.87063G	-40.25	-13.00	-27.25	-	-

Band 66_LTE_5MHz_Nss1,16QAM_1TX
1712.5MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

27/05/2021

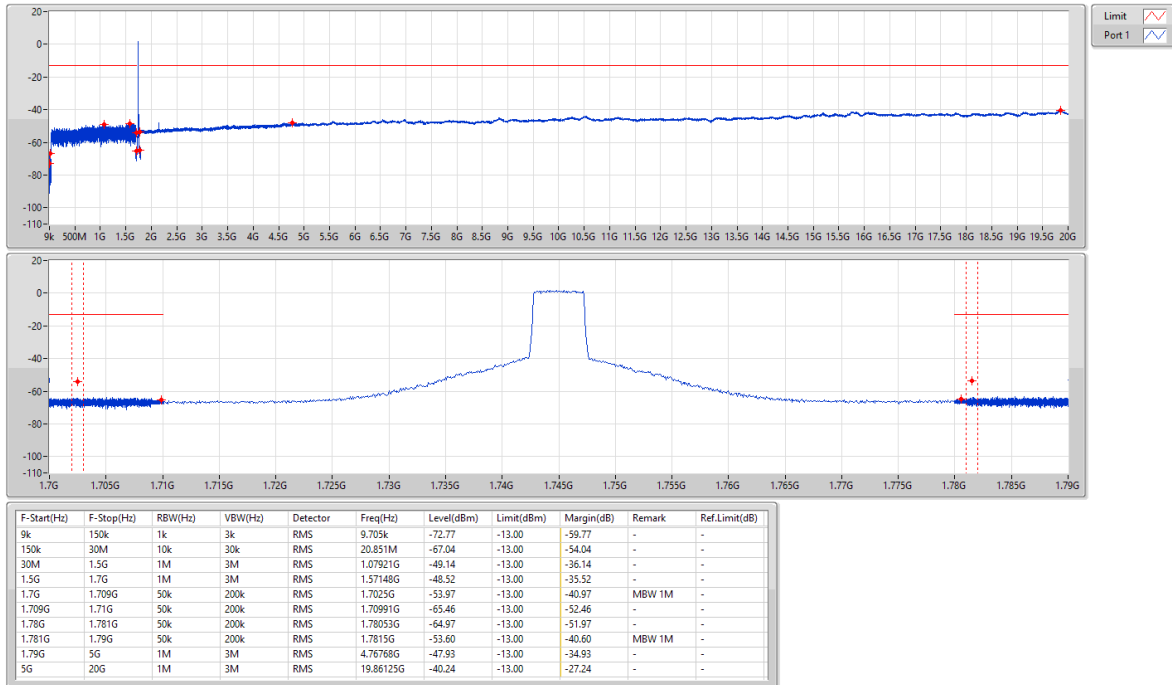


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	11.044k	-69.13	-13.00	-56.13	-	-
150k	30M	10k	30k	RMS	164.925k	-67.52	-13.00	-54.52	-	-
30M	1.5G	1M	3M	RMS	1.49743G	-48.72	-13.00	-35.72	-	-
1.5G	1.7G	1M	3M	RMS	1.6501G	-48.73	-13.00	-35.73	-	-
1.7G	1.709G	50k	200k	RMS	1.7085G	-38.25	-13.00	-25.25	MBW 1M	-
1.709G	1.71G	50k	200k	RMS	1.71G	-23.25	-13.00	-10.25	-	-
1.78G	1.781G	50k	200k	RMS	1.78083G	-65.22	-13.00	-52.22	-	-
1.781G	1.79G	50k	200k	RMS	1.7845G	-53.65	-13.00	-40.65	MBW 1M	-
1.79G	5G	1M	3M	RMS	3.42068G	-45.52	-13.00	-32.52	-	-
5G	20G	1M	3M	RMS	19.84623G	-40.25	-13.00	-27.25	-	-

Band 66 LTE_5MHz_Nss1,16QAM_1TX
1745MHz_16QAM_RB 25,#RB 0

CSE-TX-Sum

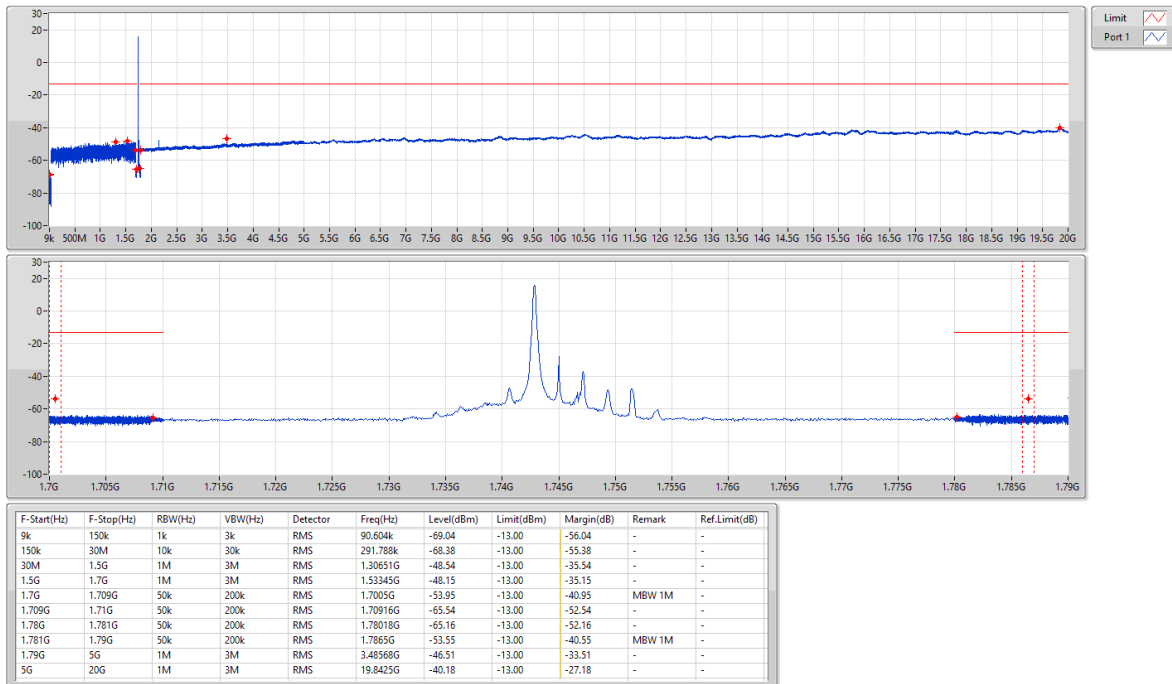
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Band 66 LTE_5MHz_Nss1,16QAM_1TX
1745MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

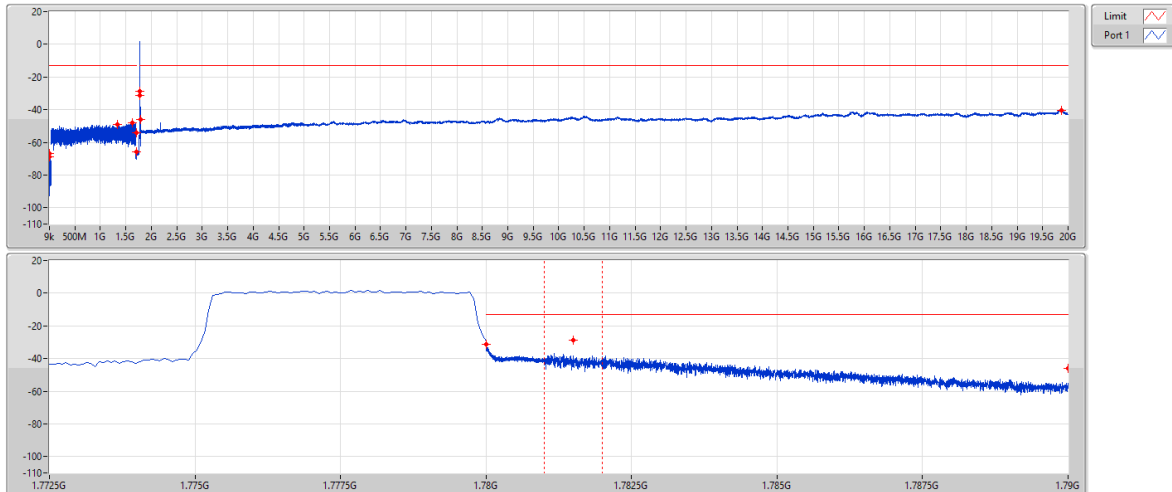
27/05/2021



Band 66 LTE_5MHz_Nss1,16QAM_1TX
1777.5MHz_16QAM_RB 25,#RB 0

CSE-TX-Sum

27/05/2021

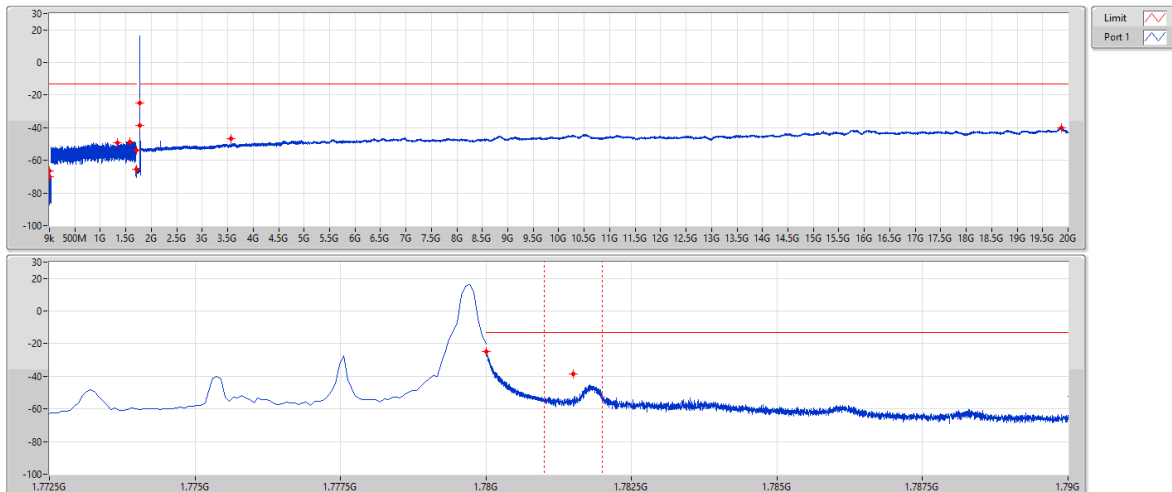


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	13.618k	-68.68	-13.00	-55.68	-	-
150k	30M	10k	30k	RMS	3.411M	-66.85	-13.00	-53.85	-	-
30M	1.5G	1M	3M	RMS	1.33279G	-49.25	-13.00	-36.25	-	-
1.5G	1.7G	1M	3M	RMS	1.63183G	-47.94	-13.00	-34.94	-	-
1.7G	1.709G	50k	200k	RMS	1.7015G	-53.95	-13.00	-40.95	MBW 1M	-
1.709G	1.71G	50k	200k	RMS	1.70935G	-65.64	-13.00	-52.64	-	-
1.78G	1.781G	50k	200k	RMS	1.78G	-31.34	-13.00	-18.34	-	-
1.781G	1.79G	50k	200k	RMS	1.7815G	-28.98	-13.00	-15.98	MBW 1M	-
1.79G	5G	1M	3M	RMS	1.79G	-46.19	-13.00	-33.19	-	-
5G	20G	1M	3M	RMS	19.86875G	-40.23	-13.00	-27.23	-	-

Band 66 LTE_5MHz_Nss1,16QAM_1TX
1777.5MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

27/05/2021

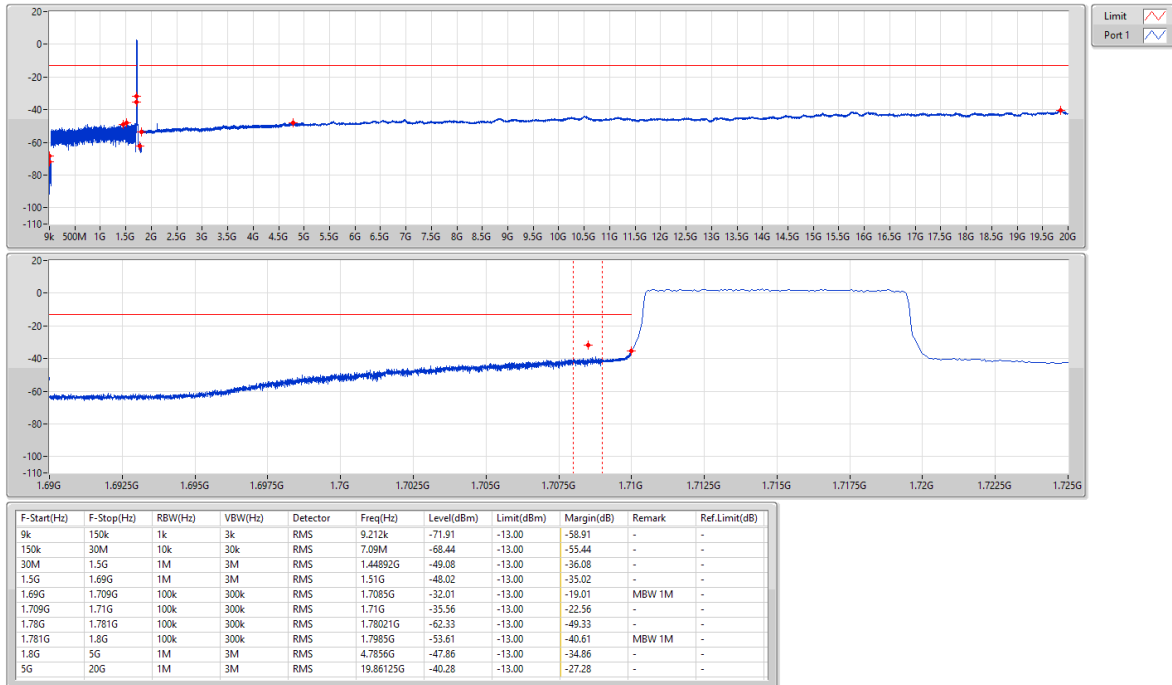


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	41.924k	-70.07	-13.00	-57.07	-	-
150k	30M	10k	30k	RMS	157.462k	-66.34	-13.00	-53.34	-	-
30M	1.5G	1M	3M	RMS	1.33573G	-49.01	-13.00	-36.01	-	-
1.5G	1.7G	1M	3M	RMS	1.5801G	-48.47	-13.00	-35.47	-	-
1.7G	1.709G	50k	200k	RMS	1.7025G	-53.97	-13.00	-40.97	MBW 1M	-
1.709G	1.71G	50k	200k	RMS	1.7099G	-65.63	-13.00	-52.63	-	-
1.78G	1.781G	50k	200k	RMS	1.78G	-24.76	-13.00	-11.76	-	-
1.781G	1.79G	50k	200k	RMS	1.7815G	-38.78	-13.00	-25.78	MBW 1M	-
1.79G	5G	1M	3M	RMS	3.55951G	-46.57	-13.00	-33.57	-	-
5G	20G	1M	3M	RMS	19.87063G	-40.23	-13.00	-27.23	-	-

Band 66 LTE_10MHz_Nss1,16QAM_1TX
1715MHz_16QAM_RB 50,#RB 0

CSE-TX-Sum

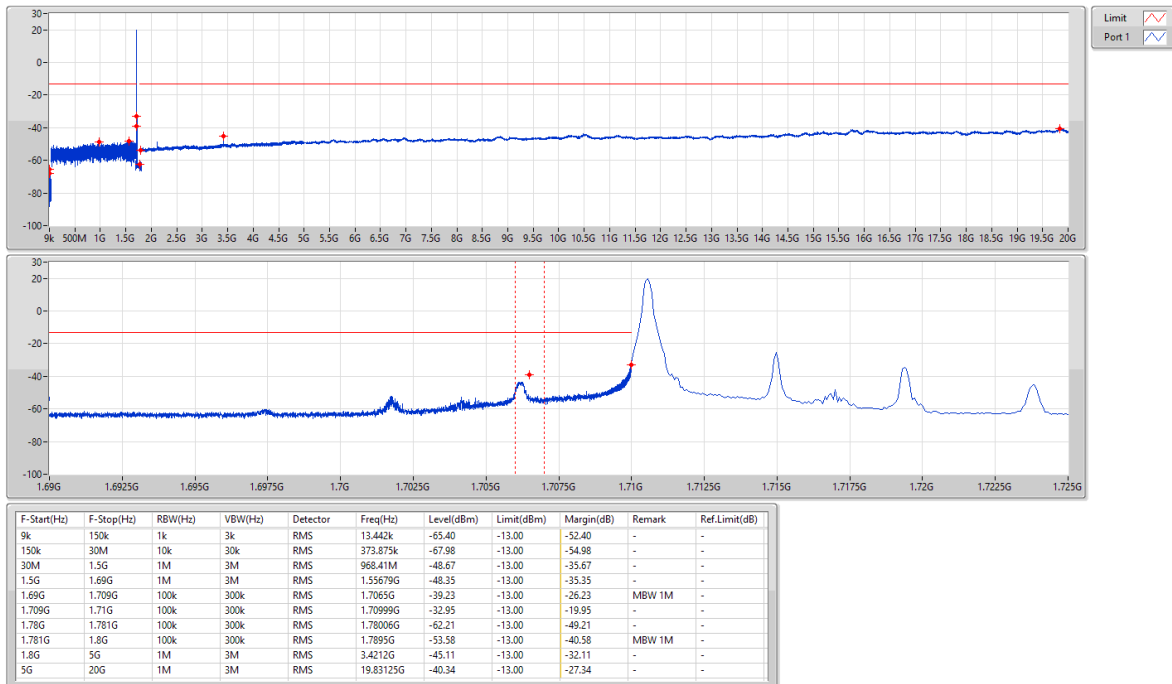
27/05/2021



Band 66 LTE_10MHz_Nss1,16QAM_1TX
1715MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

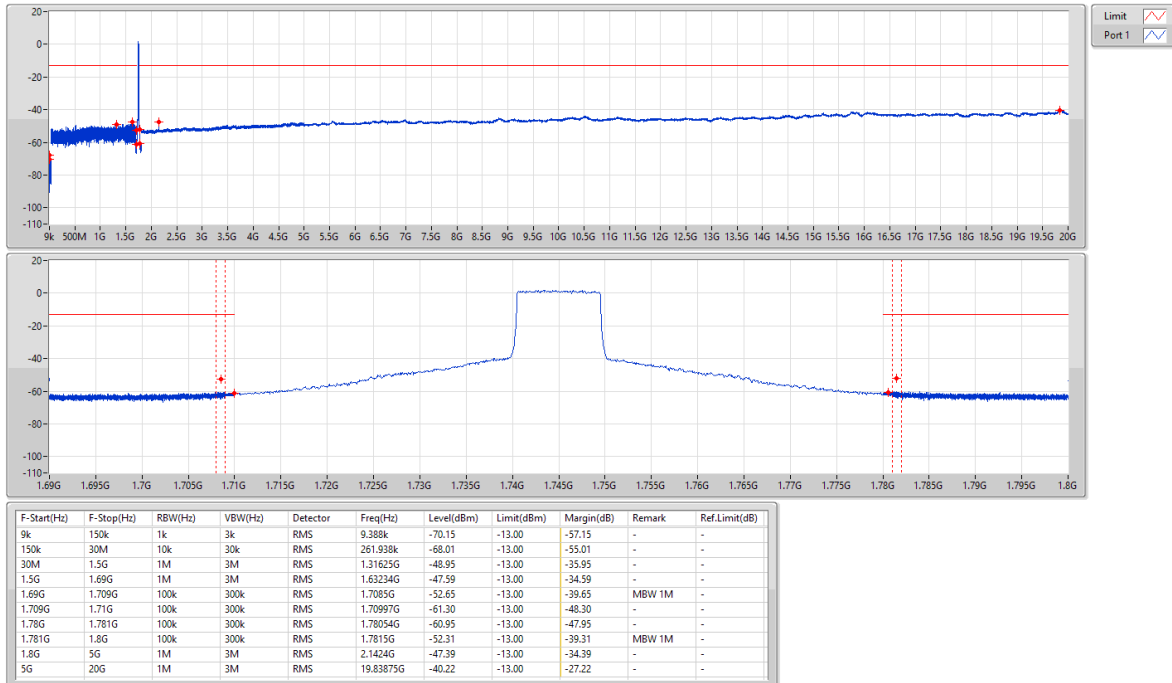
27/05/2021



Band 66 LTE_10MHz_Nss1,16QAM_1TX
1745MHz_16QAM_RB 50,#RB 0

CSE-TX-Sum

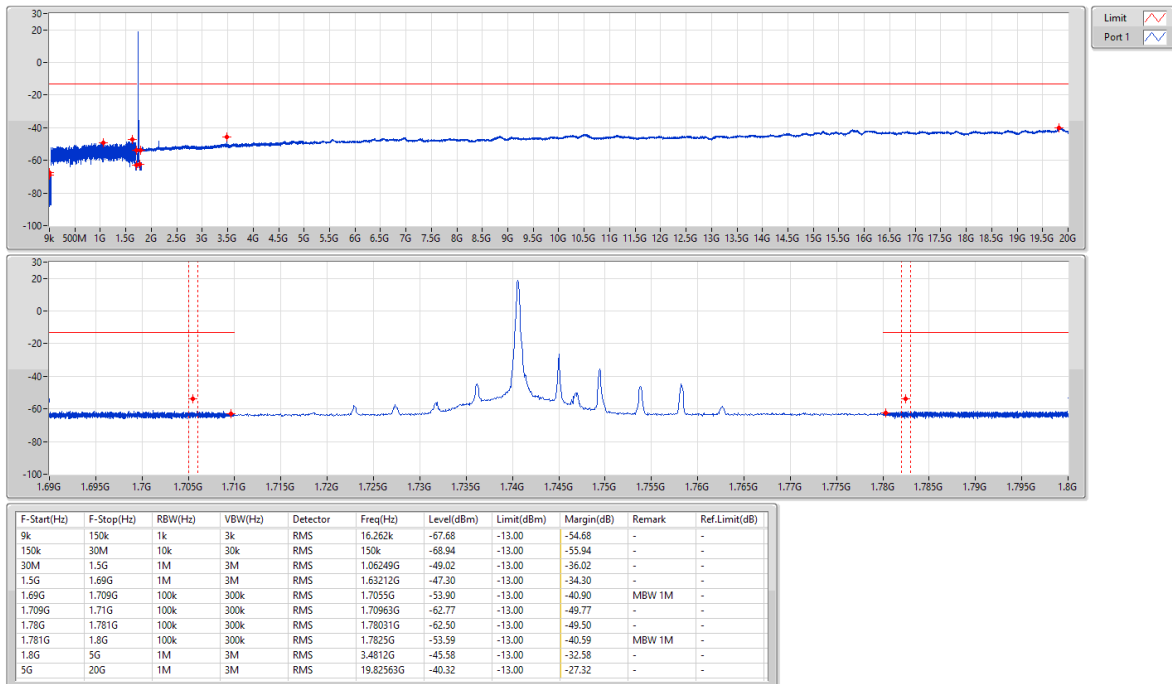
27/05/2021



Band 66 LTE_10MHz_Nss1,16QAM_1TX
1745MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

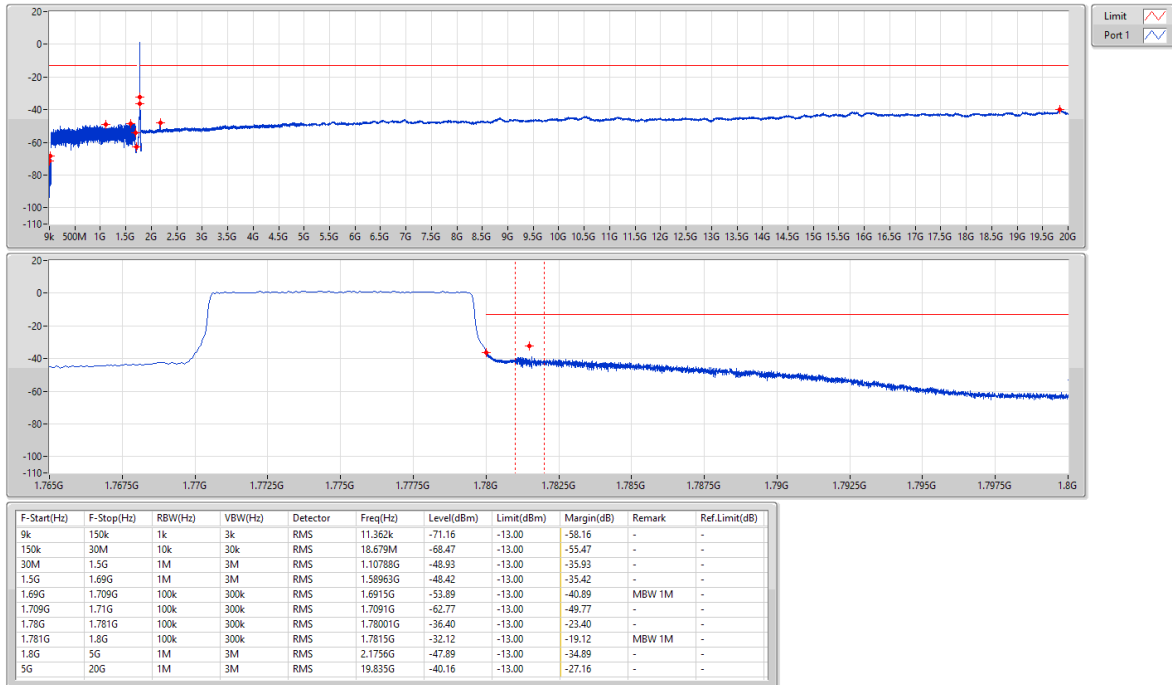
27/05/2021



Band 66 LTE_10MHz_Nss1,16QAM_1TX
1775MHz_16QAM_RB 50,#RB 0

CSE-TX-Sum

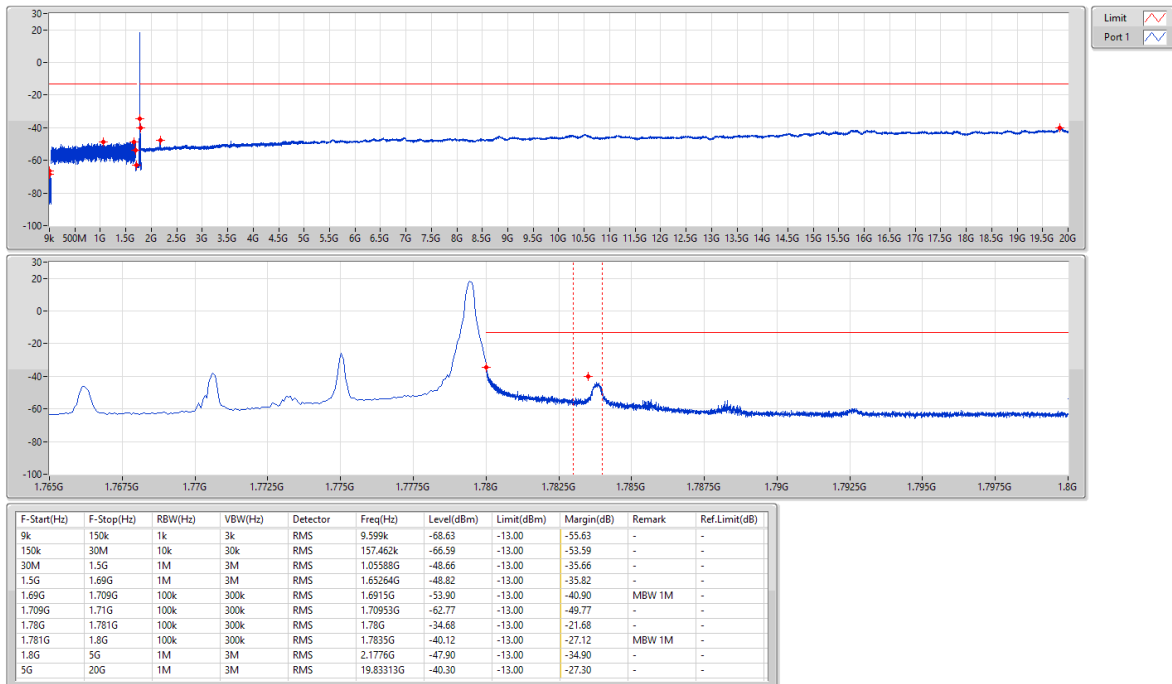
27/05/2021



Band 66 LTE_10MHz_Nss1,16QAM_1TX
1775MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

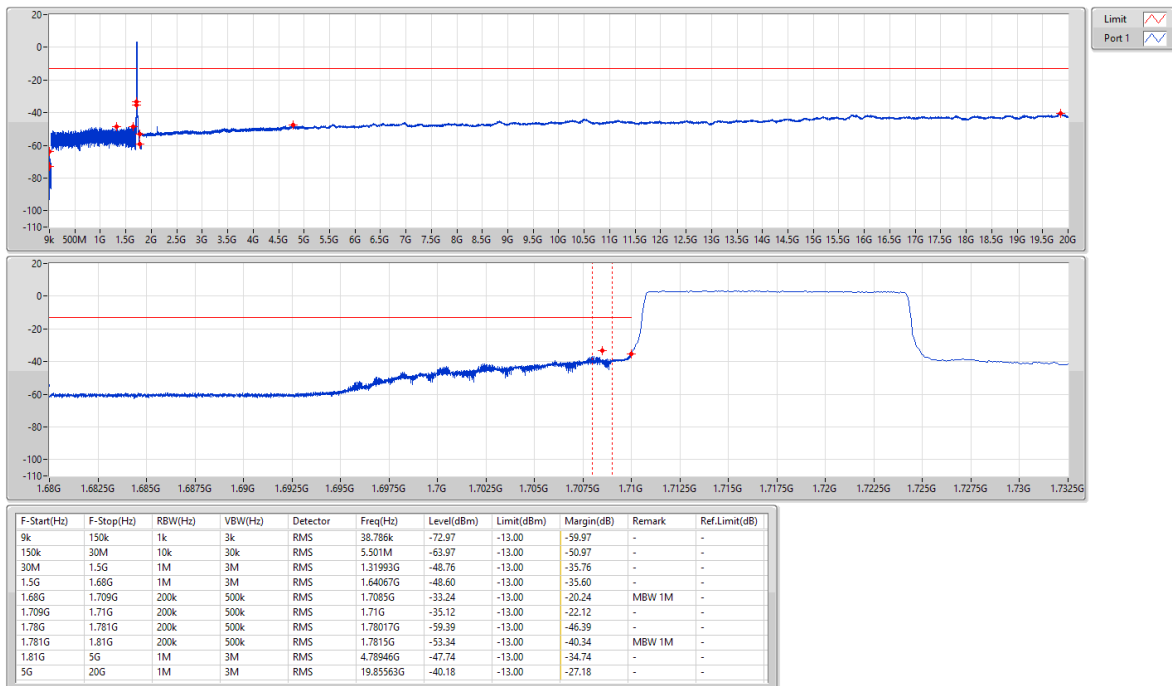
27/05/2021



Band 66 LTE_15MHz_Nss1,16QAM_1TX
1717.5MHz_16QAM_RB 75,#RB 0

CSE-TX-Sum

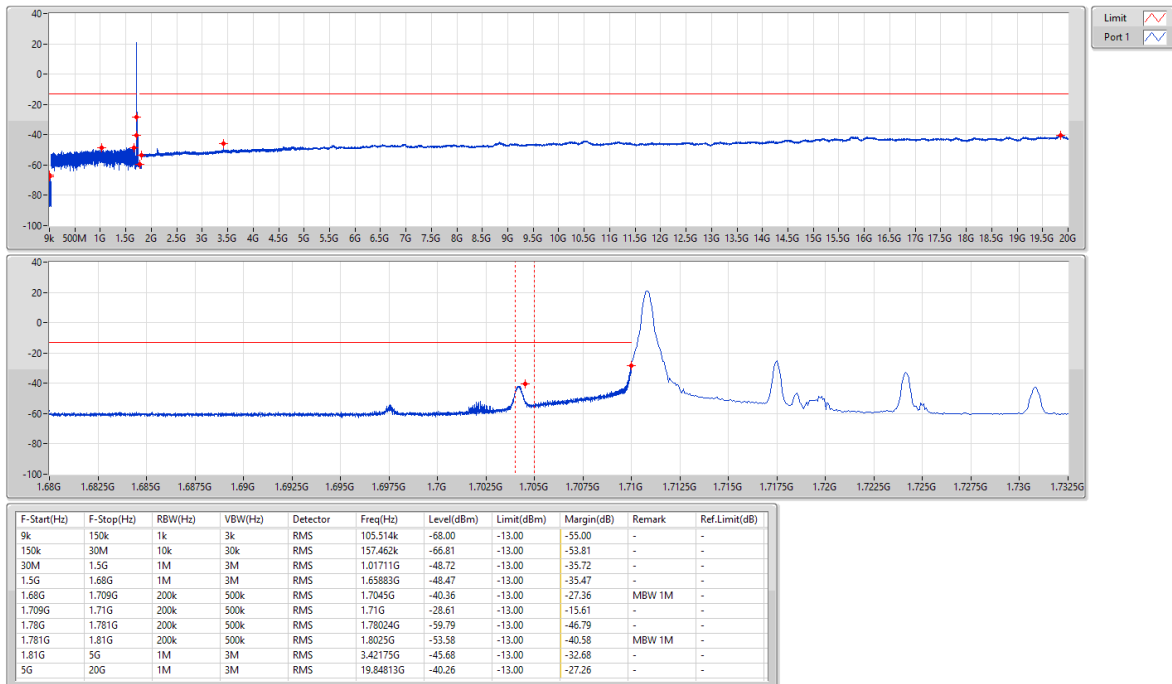
27/05/2021



Band 66 LTE_15MHz_Nss1,16QAM_1TX
1717.5MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

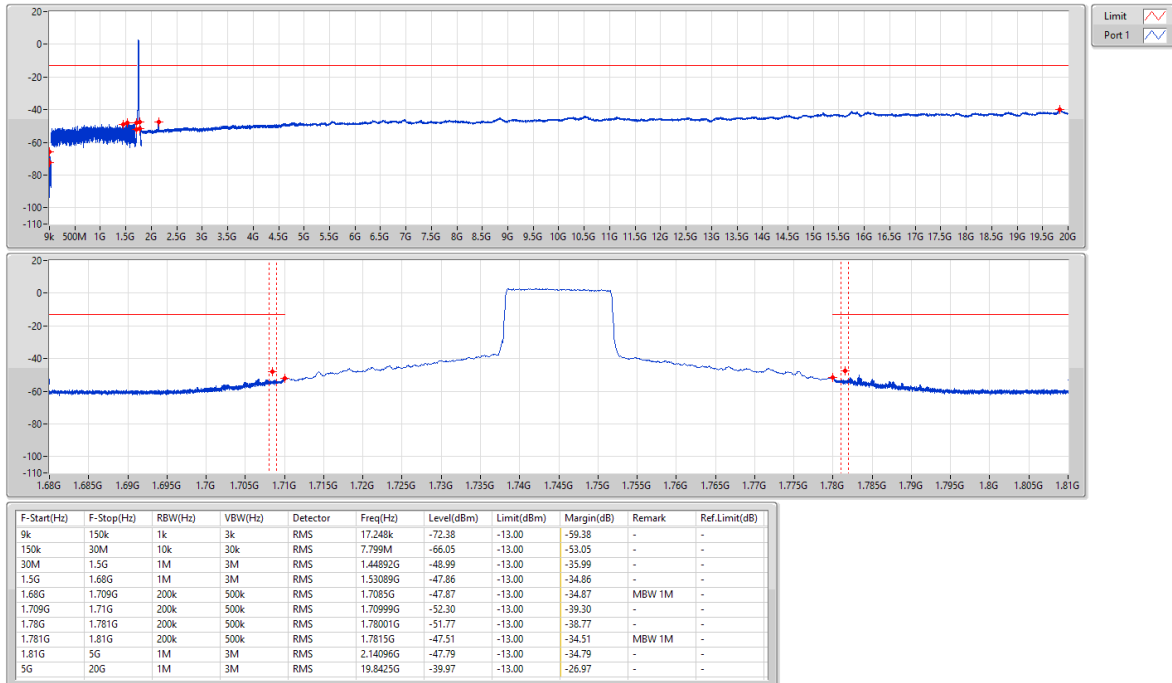
27/05/2021



Band 66 LTE_15MHz_Nss1,16QAM_1TX
1745MHz_16QAM_RB 75,#RB 0

CSE-TX-Sum

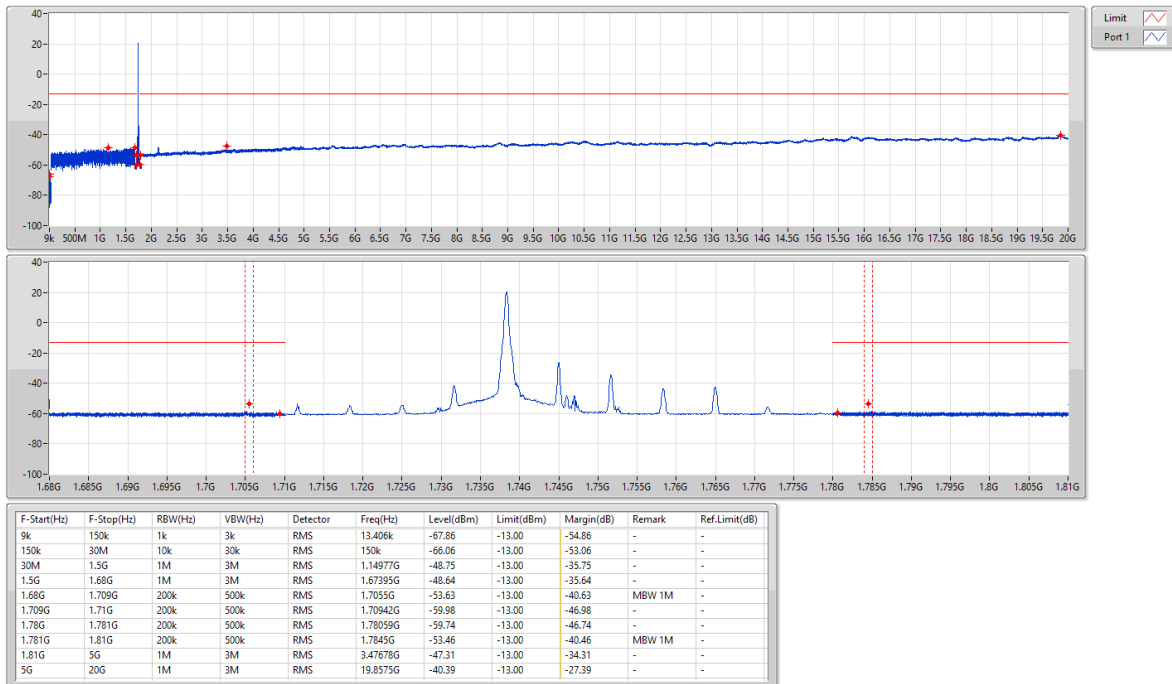
27/05/2021



Band 66 LTE_15MHz_Nss1,16QAM_1TX
1745MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

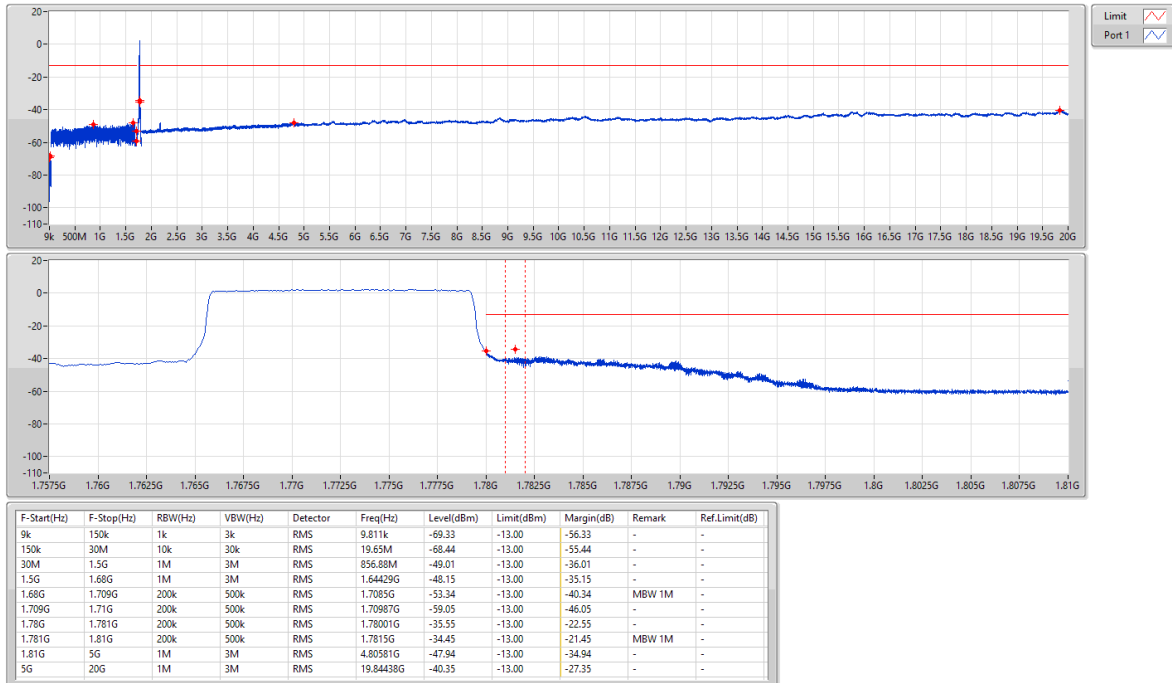
27/05/2021



Band 66 LTE_15MHz_Nss1,16QAM_1TX
1772.5MHz_16QAM_RB 75,#RB 0

CSE-TX-Sum

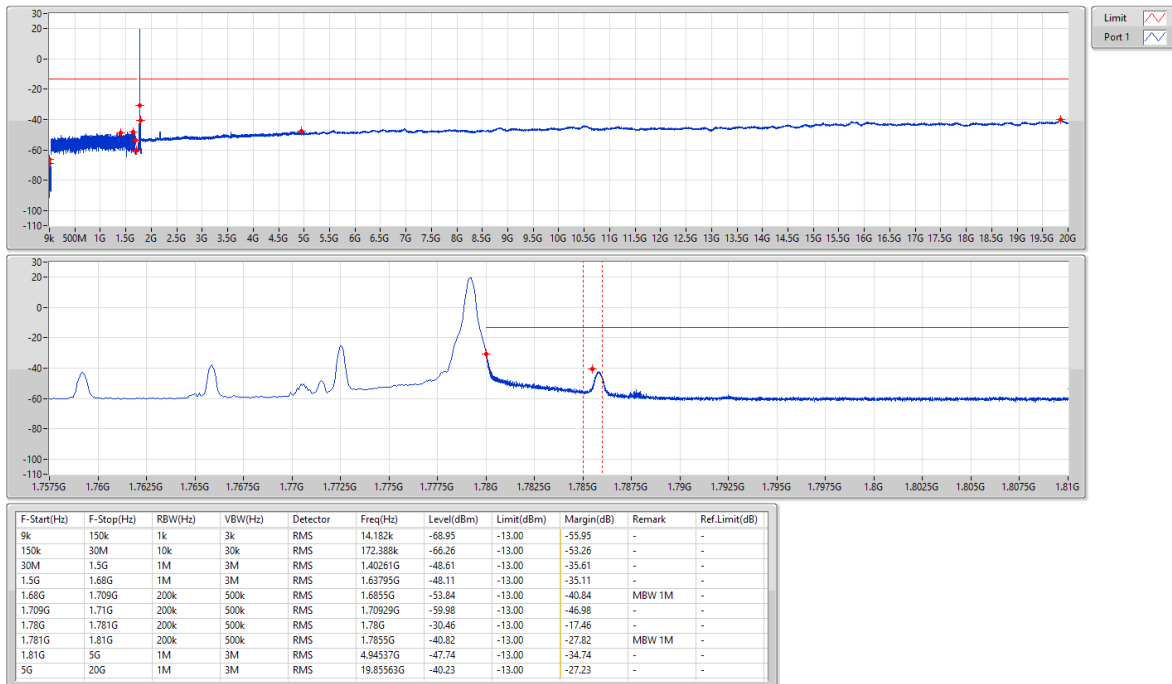
27/05/2021



Band 66 LTE_15MHz_Nss1,16QAM_1TX
1772.5MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

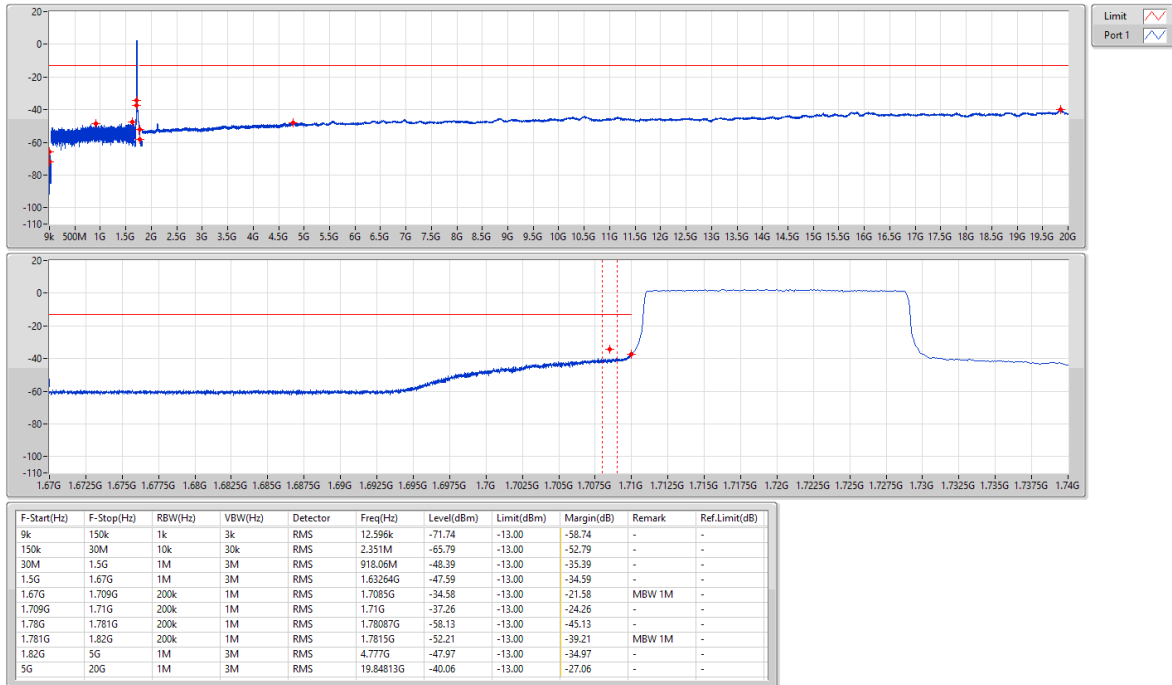
27/05/2021



Band 66 LTE_20MHz_Nss1,16QAM_1TX
1720MHz_16QAM_RB 100,#RB 0

CSE-TX-Sum

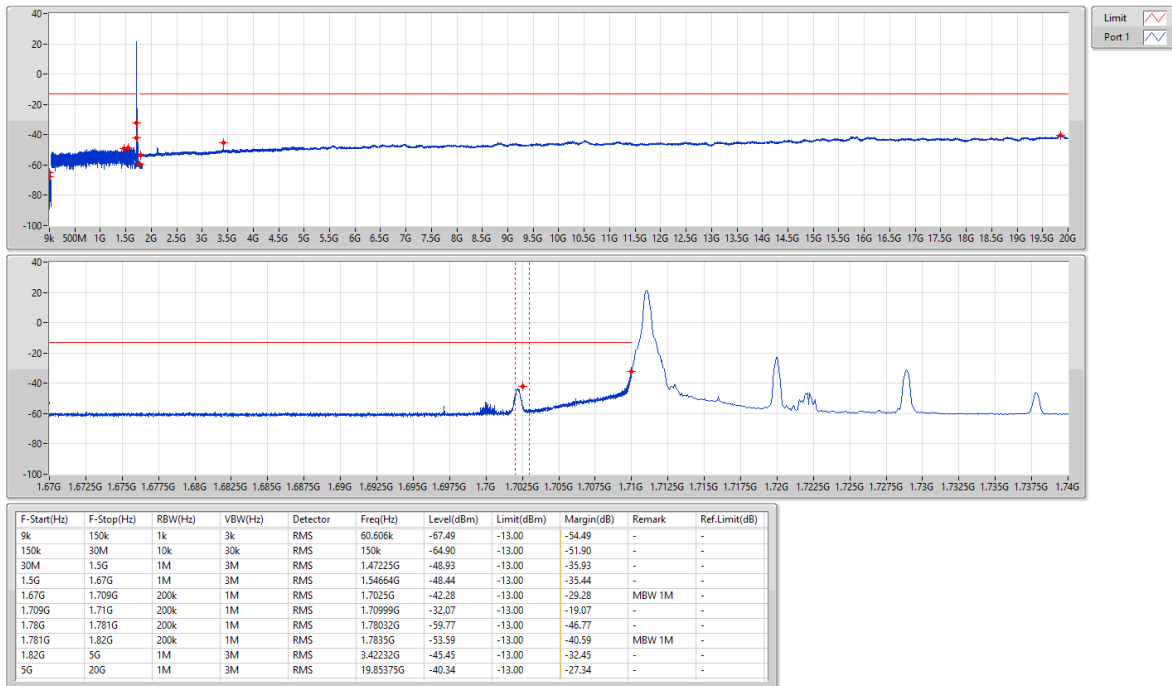
27/05/2021



Band 66 LTE_20MHz_Nss1,16QAM_1TX
1720MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

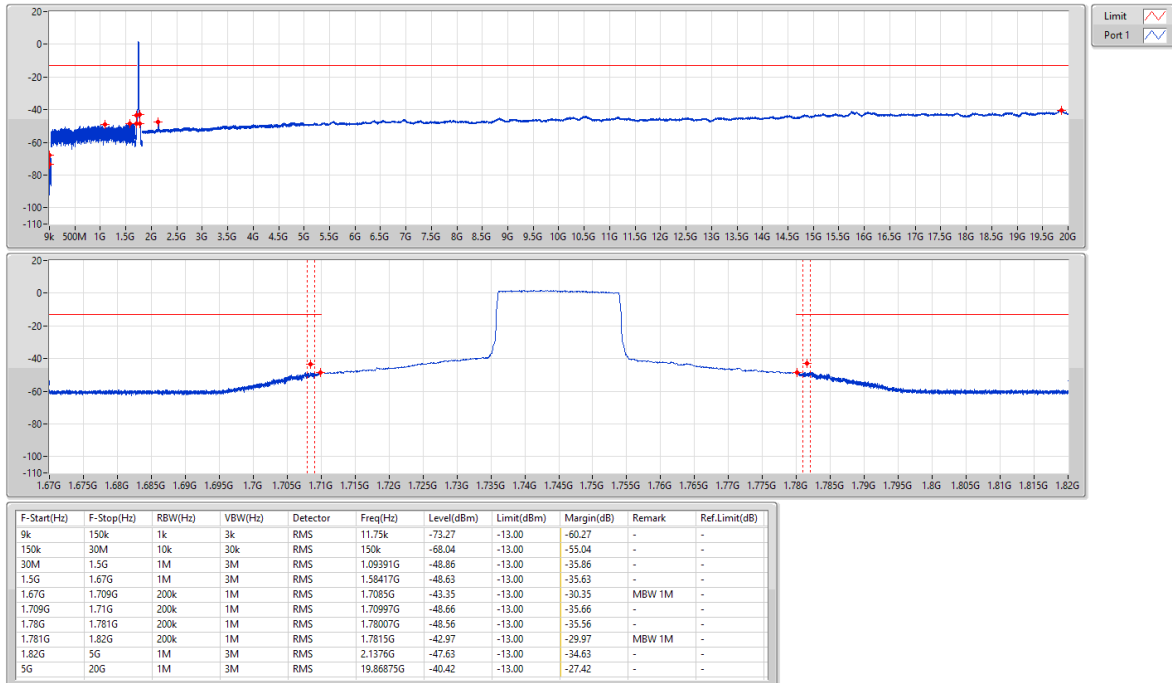
27/05/2021



Band 66 LTE_20MHz_Nss1,16QAM_1TX
1745MHz_16QAM_RB 100,#RB 0

CSE-TX-Sum

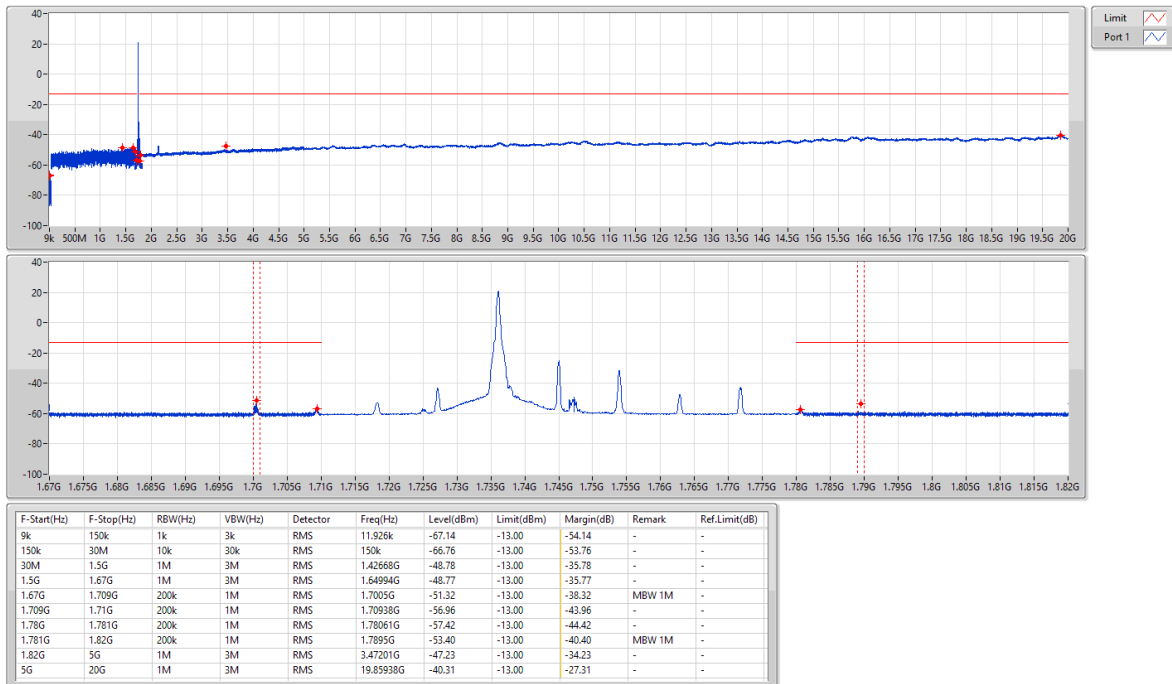
27/05/2021



Band 66 LTE_20MHz_Nss1,16QAM_1TX
1745MHz_16QAM_RB 1,#RB L

CSE-TX-Sum

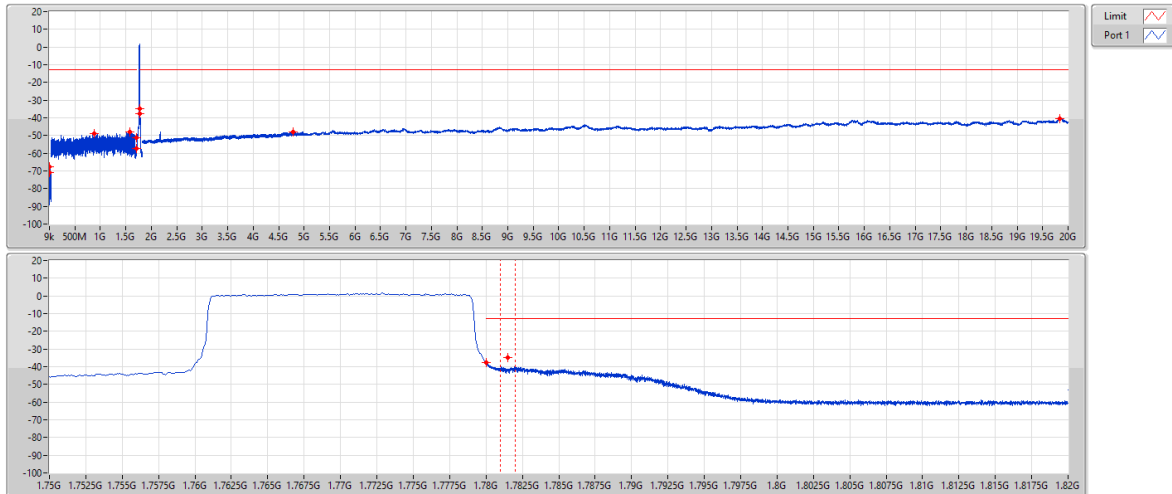
27/05/2021



Band 66 LTE_20MHz_Nss1,16QAM_1TX
1770MHz_16QAM_RB 100,#RB 0

CSE-TX-Sum

27/05/2021

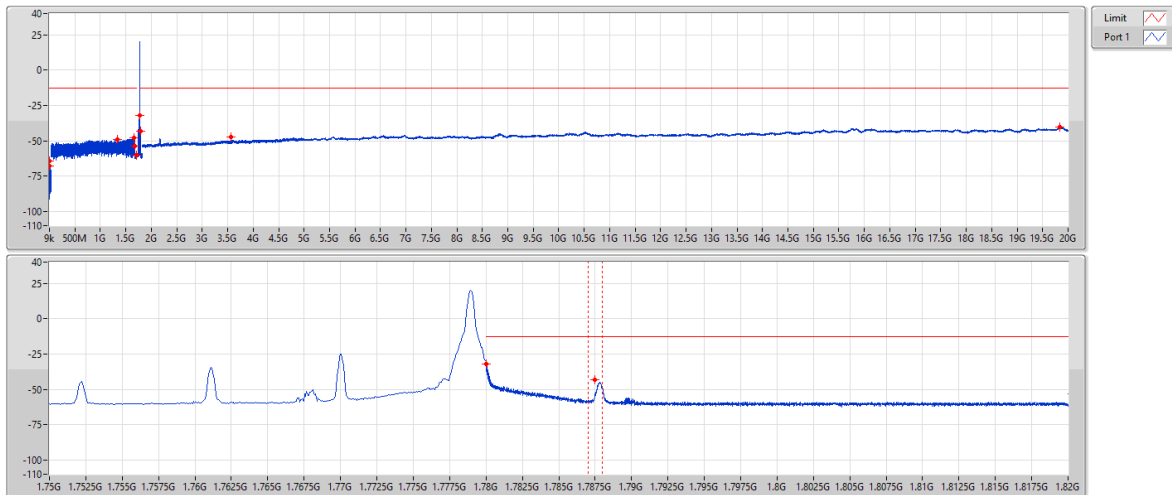


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	17.178k	-71.02	-13.00	-58.02	-	-
150k	30M	10k	30k	RMS	150k	-67.44	-13.00	-54.44	-	-
30M	1.5G	1M	3M	RMS	873.6M	-48.69	-13.00	-35.69	-	-
1.5G	1.67G	1M	3M	RMS	1.58109G	-47.93	-13.00	-34.93	-	-
1.67G	1.709G	200k	1M	RMS	1.7085G	-51.41	-13.00	-38.41	MBW 1M	-
1.709G	1.71G	200k	1M	RMS	1.70978G	-57.15	-13.00	-44.15	-	-
1.71G	1.781G	200k	1M	RMS	1.78G	-37.56	-13.00	-24.56	-	-
1.781G	1.82G	200k	1M	RMS	1.7815G	-34.99	-13.00	-21.99	MBW 1M	-
1.82G	5G	1M	3M	RMS	4.78734G	-47.88	-13.00	-34.88	-	-
5G	20G	1M	3M	RMS	19.835G	-40.35	-13.00	-27.35	-	-

Band 66 LTE_20MHz_Nss1,16QAM_1TX
1770MHz_16QAM_RB 1,#RB H

CSE-TX-Sum

27/05/2021



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	1k	3k	RMS	46.471k	-67.86	-13.00	-54.86	-	-
150k	30M	10k	30k	RMS	157.462k	-64.30	-13.00	-51.30	-	-
30M	1.5G	1M	3M	RMS	1.33867G	-48.80	-13.00	-35.80	-	-
1.5G	1.67G	1M	3M	RMS	1.66267G	-47.78	-13.00	-34.78	-	-
1.67G	1.709G	200k	1M	RMS	1.6715G	-53.82	-13.00	-40.82	MBW 1M	-
1.709G	1.71G	200k	1M	RMS	1.70958G	-60.18	-13.00	-47.18	-	-
1.71G	1.781G	200k	1M	RMS	1.78001G	-32.32	-13.00	-19.32	-	-
1.781G	1.82G	200k	1M	RMS	1.7875G	-43.26	-13.00	-30.26	MBW 1M	-
1.82G	5G	1M	3M	RMS	3.55787G	-47.26	-13.00	-34.26	-	-
5G	20G	1M	3M	RMS	19.82938G	-40.43	-13.00	-27.43	-	-

Summary

Mode	Result	Type	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Sub.Ant (dBi)	Sub.Level (dBm)	Condition	Azimuth (°)	Height (m)	Comments
850	-	-	-	-	-	-	-	-	-	-	-	-
GPRS_200kHz_Nss1_1TX	Pass	PK	3.29721G	-64.61	-13.00	-51.61	30.2	-94.81	Horizontal	106	3.00	"Worst"
1900	-	-	-	-	-	-	-	-	-	-	-	-
GPRS_200kHz_Nss1_1TX	Pass	PK	7.64621G	-45.01	-13.00	-32.01	39.39	-84.4	Vertical	269	2.00	"Worst"

Result

Mode	Result	Type	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Sub.Ant (dBi)	Sub.Level (dBm)	Condition	Azimuth (°)	Height (m)	Comments
850_GPRS_200kHz_Nss1_1TX	-	-	-	-	-	-	-	-	-	-	-	-
824.2MHz	Pass	PK	1.64914G	-73.41	-13.00	-60.41	27.2	-100.61	Vertical	199	1.00	-
824.2MHz	Pass	PK	2.47377G	-68.06	-13.00	-55.06	30.19	-98.25	Vertical	59	3.00	-
824.2MHz	Pass	PK	3.29721G	-67.63	-13.00	-54.63	30.2	-97.83	Vertical	6	3.00	"Worst"
824.2MHz	Pass	PK	1.64914G	-70.17	-13.00	-57.17	27.2	-97.37	Horizontal	61	1.00	-
824.2MHz	Pass	PK	2.47264G	-66.72	-13.00	-53.72	30.18	-96.9	Horizontal	126	3.00	-
824.2MHz	Pass	PK	3.29721G	-64.61	-13.00	-51.61	30.2	-94.81	Horizontal	106	3.00	"Worst"
1900_GPRS_200kHz_Nss1_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1909.8MHz	Pass	PK	3.82628G	-60.85	-13.00	-47.85	30.51	-91.36	Vertical	204	1.00	-
1909.8MHz	Pass	PK	5.76G	-51.17	-13.00	-38.17	33.62	-84.79	Vertical	344	1.00	-
1909.8MHz	Pass	PK	7.64621G	-45.01	-13.00	-32.01	39.39	-84.4	Vertical	269	2.00	"Worst"
1909.8MHz	Pass	PK	3.82627G	-60.88	-13.00	-47.88	30.51	-91.39	Horizontal	157	1.00	-
1909.8MHz	Pass	PK	5.74G	-52.77	-13.00	-39.77	33.6	-86.37	Horizontal	347	2.00	-
1909.8MHz	Pass	PK	7.65198G	-45.25	-13.00	-32.25	39.4	-84.65	Horizontal	189	2.00	"Worst"

Summary

Mode	Result	Type	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Sub.Ant (dBi)	Sub.Level (dBm)	Condition	Azimuth (°)	Height (m)	Comments
Band 2	-	-	-	-	-	-	-	-	-	-	-	-
WCDMA_5MHz_Nss1_1TX	Pass	PK	4.99997G	-52.88	-13.00	-39.88	34.1	-86.98	Vertical	76	0.99	"Worst"
Band 4	-	-	-	-	-	-	-	-	-	-	-	-
WCDMA_5MHz_Nss1_1TX	Pass	PK	10.89506G	-47.45	-13.00	-34.45	39.5	-86.95	Vertical	292	1.50	"Worst"
Band 5	-	-	-	-	-	-	-	-	-	-	-	-
WCDMA_5MHz_Nss1_1TX	Pass	PK	4.99938G	-52.10	-13.00	-39.10	34.1	-86.2	Vertical	76	0.99	"Worst"

Result

Mode	Result	Type	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Sub.Ant (dBi)	Sub.Level (dBm)	Condition	Azimuth (°)	Height (m)	Comments
Band 2_WCDMA_5MHz_Nss1_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1852.4MHz	Pass	PK	3.70444G	-62.07	-13.00	-49.07	30.41	-92.48	Vertical	99	2.00	-
1852.4MHz	Pass	PK	4.99997G	-52.88	-13.00	-39.88	34.1	-86.98	Vertical	76	0.99	"Worst"
1852.4MHz	Pass	PK	5.55938G	-58.36	-13.00	-45.36	33.96	-92.32	Vertical	215	0.99	-
1852.4MHz	Pass	PK	7.41066G	-54.45	-13.00	-41.45	38.74	-93.19	Vertical	360	1.47	-
1852.4MHz	Pass	PK	3.70566G	-61.38	-13.00	-48.38	30.41	-91.79	Horizontal	201	2.00	-
1852.4MHz	Pass	PK	5.55938G	-58.60	-13.00	-45.60	33.96	-92.56	Horizontal	343	1.00	-
1852.4MHz	Pass	PK	7.40822G	-53.98	-13.00	-40.98	38.73	-92.71	Horizontal	210	2.00	"Worst"
Band 4_WCDMA_5MHz_Nss1_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1712.4MHz	Pass	PK	3.42534G	-63.25	-13.00	-50.25	30.3	-93.55	Vertical	279	0.99	-
1712.4MHz	Pass	PK	5.13525G	-58.26	-13.00	-45.26	34.3	-92.56	Vertical	190	2.00	-
1712.4MHz	Pass	PK	6.84881G	-55.04	-13.00	-42.04	36.49	-91.53	Vertical	224	1.50	-
1712.4MHz	Pass	PK	10.89506G	-47.45	-13.00	-34.45	39.5	-86.95	Vertical	292	1.50	"Worst"
1712.4MHz	Pass	PK	3.42656G	-63.73	-13.00	-50.73	30.3	-94.03	Horizontal	47	2.00	-
1712.4MHz	Pass	PK	5.13647G	-57.65	-13.00	-44.65	34.3	-91.95	Horizontal	291	0.99	-
1712.4MHz	Pass	PK	6.84759G	-54.79	-13.00	-41.79	36.48	-91.27	Horizontal	348	1.50	"Worst"
Band 5_WCDMA_5MHz_Nss1_1TX	-	-	-	-	-	-	-	-	-	-	-	-
836.4MHz	Pass	PK	1.6795G	-62.52	-13.00	-49.52	27.2	-89.72	Vertical	207	0.99	-
836.4MHz	Pass	PK	2.49963G	-62.25	-13.00	-49.25	30.4	-92.65	Vertical	16	1.50	-
836.4MHz	Pass	PK	3.35013G	-62.38	-13.00	-49.38	30.3	-92.68	Vertical	317	1.50	-
836.4MHz	Pass	PK	4.99938G	-52.10	-13.00	-39.10	34.1	-86.2	Vertical	76	0.99	"Worst"
836.4MHz	Pass	PK	1.50288G	-60.56	-13.00	-47.56	27.29	-87.85	Horizontal	57	3.00	"Worst"
836.4MHz	Pass	PK	1.68625G	-66.07	-13.00	-53.07	27.2	-93.27	Horizontal	80	0.99	-
836.4MHz	Pass	PK	2.50075G	-63.50	-13.00	-50.50	30.41	-93.91	Horizontal	72	1.49	-
836.4MHz	Pass	PK	3.3355G	-63.04	-13.00	-50.04	30.27	-93.31	Horizontal	230	0.99	-

Summary

Mode	Result	Type	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Sub.Ant (dBi)	Sub.Level (dBm)	Condition	Azimuth (°)	Height (m)	Comments
Band 2	-	-	-	-	-	-	-	-	-	-	-	-
LTE_1.4MHz_Nss1,QPSK_1TX	Pass	PK	7.40334G	-54.11	-13.00	-41.11	38.71	-92.82	Horizontal	360	1.49	"Worst"
LTE_3MHz_Nss1,QPSK_1TX	Pass	PK	7.41066G	-53.93	-13.00	-40.93	38.74	-92.67	Horizontal	96	1.50	"Worst"
LTE_5MHz_Nss1,QPSK_1TX	Pass	PK	7.41919G	-52.85	-13.00	-39.85	38.78	-91.63	Vertical	119	1.50	"Worst"
LTE_10MHz_Nss1,QPSK_1TX	Pass	PK	7.43503G	-52.86	-13.00	-39.86	38.84	-91.7	Horizontal	225	1.49	"Worst"
LTE_15MHz_Nss1,QPSK_1TX	Pass	PK	11.25094G	-47.04	-13.00	-34.04	40.05	-87.09	Vertical	104	3.00	"Worst"
LTE_20MHz_Nss1,QPSK_1TX	Pass	PK	4.99997G	-52.51	-13.00	-39.51	34.1	-86.61	Vertical	49	1.00	"Worst"
Band 4	-	-	-	-	-	-	-	-	-	-	-	-
LTE_1.4MHz_Nss1,QPSK_1TX	Pass	PK	6.84028G	-55.28	-13.00	-42.28	36.4	-91.68	Vertical	0	1.50	"Worst"
LTE_3MHz_Nss1,QPSK_1TX	Pass	PK	6.84394G	-54.07	-13.00	-41.07	36.44	-90.51	Horizontal	253	1.49	"Worst"
LTE_5MHz_Nss1,QPSK_1TX	Pass	PK	6.84881G	-54.69	-13.00	-41.69	36.49	-91.18	Horizontal	25	1.49	"Worst"
LTE_10MHz_Nss1,QPSK_1TX	Pass	PK	6.85003G	-54.10	-13.00	-41.10	36.5	-90.6	Vertical	0	1.40	"Worst"
LTE_15MHz_Nss1,QPSK_1TX	Pass	PK	6.87075G	-54.44	-13.00	-41.44	36.62	-91.06	Vertical	0	2.48	"Worst"
LTE_20MHz_Nss1,QPSK_1TX	Pass	PK	6.91341G	-53.81	-13.00	-40.81	36.91	-90.72	Vertical	208	1.50	"Worst"
Band 5	-	-	-	-	-	-	-	-	-	-	-	-
LTE_1.4MHz_Nss1,QPSK_1TX	Pass	PK	2.51088G	-62.74	-13.00	-49.74	30.49	-93.23	Vertical	360	1.83	"Worst"
LTE_3MHz_Nss1,QPSK_1TX	Pass	PK	3.35125G	-62.86	-13.00	-49.86	30.3	-93.16	Vertical	266	3.00	"Worst"
LTE_5MHz_Nss1,QPSK_1TX	Pass	PK	3.39175G	-62.60	-13.00	-49.60	30.3	-92.9	Horizontal	0	1.01	"Worst"
LTE_10MHz_Nss1,QPSK_1TX	Pass	PK	1.69638G	-61.04	-13.00	-48.04	27.2	-88.24	Vertical	360	2.80	"Worst"
Band 7	-	-	-	-	-	-	-	-	-	-	-	-
LTE_5MHz_Nss1,QPSK_1TX	Pass	PK	10.13334G	-49.14	-13.00	-36.14	39	-88.14	Vertical	297	3.00	"Worst"
LTE_10MHz_Nss1,QPSK_1TX	Pass	PK	10.24791G	-48.12	-13.00	-35.12	39	-87.12	Vertical	301	1.00	"Worst"
LTE_15MHz_Nss1,QPSK_1TX	Pass	PK	10.2735G	-48.75	-13.00	-35.75	39	-87.75	Horizontal	0	2.47	"Worst"
LTE_20MHz_Nss1,QPSK_1TX	Pass	PK	10.14797G	-49.68	-13.00	-36.68	39	-88.68	Vertical	0	2.95	"Worst"
Band 12	-	-	-	-	-	-	-	-	-	-	-	-
LTE_1.4MHz_Nss1,QPSK_1TX	Pass	PK	1.41738G	-61.96	-13.00	-48.96	27.7	-89.66	Vertical	223	1.00	"Worst"
LTE_3MHz_Nss1,QPSK_1TX	Pass	PK	1.4275G	-60.29	-13.00	-47.29	27.7	-87.99	Vertical	171	1.00	"Worst"
LTE_5MHz_Nss1,QPSK_1TX	Pass	PK	1.42075G	-62.71	-13.00	-49.71	27.7	-90.41	Vertical	201	1.49	"Worst"
LTE_10MHz_Nss1,QPSK_1TX	Pass	PK	1.4995G	-60.28	-13.00	-47.28	27.3	-87.58	Horizontal	245	1.49	"Worst"
Band 13	-	-	-	-	-	-	-	-	-	-	-	-
LTE_5MHz_Nss1,QPSK_1TX	Pass	PK	1.603G	-60.55	-40.00	-20.55	27.2	-87.75	Vertical	186	1.00	"Worst"
LTE_10MHz_Nss1,QPSK_1TX	Pass	PK	1.60075G	-52.69	-40.00	-12.69	27.2	-79.89	Vertical	350	0.99	"Worst"

Result

Mode	Result	Type	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Sub.Ant (dBi)	Sub.Level (dBm)	Condition	Azimuth (°)	Height (m)	Comments
Band 2_LTE_1.4MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1850.7MHz_RB 1#RB 0	Pass	PK	3.69956G	-61.91	-13.00	-48.91	30.4	-92.31	Vertical	80	3.00	-
1850.7MHz_RB 1#RB 0	Pass	PK	5.55084G	-58.06	-13.00	-45.06	34	-92.06	Vertical	0	1.22	-
1850.7MHz_RB 1#RB 0	Pass	PK	7.40091G	-54.17	-13.00	-41.17	38.7	-92.87	Vertical	0	2.82	"Worst"
1850.7MHz_RB 1#RB 0	Pass	PK	3.70322G	-62.62	-13.00	-49.62	30.41	-93.03	Horizontal	0	2.91	-
1850.7MHz_RB 1#RB 0	Pass	PK	5.55328G	-57.91	-13.00	-44.91	33.99	-91.9	Horizontal	181	1.00	-
1850.7MHz_RB 1#RB 0	Pass	PK	7.40334G	-54.11	-13.00	-41.11	38.71	-92.82	Horizontal	360	1.49	"Worst"
Band 2_LTE_3MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1851.5MHz_RB 1#RB 0	Pass	PK	3.702G	-62.43	-13.00	-49.43	30.4	-92.83	Vertical	273	1.00	-
1851.5MHz_RB 1#RB 0	Pass	PK	5.5545G	-58.26	-13.00	-45.26	33.98	-92.24	Vertical	0	1.00	-
1851.5MHz_RB 1#RB 0	Pass	PK	7.40213G	-54.15	-13.00	-41.15	38.71	-92.86	Vertical	142	3.00	"Worst"
1851.5MHz_RB 1#RB 0	Pass	PK	3.70078G	-62.20	-13.00	-49.20	30.4	-92.6	Horizontal	118	1.00	-
1851.5MHz_RB 1#RB 0	Pass	PK	5.5545G	-57.44	-13.00	-44.44	33.98	-91.42	Horizontal	78	1.50	-
1851.5MHz_RB 1#RB 0	Pass	PK	7.41066G	-53.93	-13.00	-40.93	38.74	-92.67	Horizontal	96	1.50	"Worst"
Band 2_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1852.5MHz_RB 1#RB 0	Pass	PK	3.70688G	-61.93	-13.00	-48.93	30.41	-92.34	Vertical	98	1.00	-
1852.5MHz_RB 1#RB 0	Pass	PK	5.56425G	-57.44	-13.00	-44.44	33.94	-91.38	Vertical	93	1.50	-
1852.5MHz_RB 1#RB 0	Pass	PK	7.41919G	-52.85	-13.00	-39.85	38.78	-91.63	Vertical	119	1.50	"Worst"
1852.5MHz_RB 1#RB 0	Pass	PK	3.70078G	-62.13	-13.00	-49.13	30.4	-92.53	Horizontal	323	3.00	-
1852.5MHz_RB 1#RB 0	Pass	PK	5.55938G	-57.65	-13.00	-44.65	33.96	-91.61	Horizontal	360	1.03	-
1852.5MHz_RB 1#RB 0	Pass	PK	7.41188G	-53.88	-13.00	-40.88	38.75	-92.63	Horizontal	101	1.00	"Worst"
Band 2_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1855MHz_RB 1#RB 0	Pass	PK	3.71419G	-61.51	-13.00	-48.51	30.43	-91.94	Vertical	89	1.00	-
1855MHz_RB 1#RB 0	Pass	PK	5.57644G	-57.83	-13.00	-44.83	33.89	-91.72	Vertical	182	1.00	-
1855MHz_RB 1#RB 0	Pass	PK	7.41675G	-53.33	-13.00	-40.33	38.77	-92.1	Vertical	0	1.01	"Worst"
1855MHz_RB 1#RB 0	Pass	PK	3.71175G	-61.04	-13.00	-48.04	30.42	-91.46	Horizontal	134	1.00	-
1855MHz_RB 1#RB 0	Pass	PK	5.55938G	-58.12	-13.00	-45.12	33.96	-92.08	Horizontal	0	2.55	-
1855MHz_RB 1#RB 0	Pass	PK	7.43503G	-52.86	-13.00	-39.86	38.84	-91.7	Horizontal	225	1.49	"Worst"
Band 2_LTE_15MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1857.5MHz_RB 1#RB 0	Pass	PK	3.71906G	-61.76	-13.00	-48.76	30.44	-92.2	Vertical	169	1.00	-
1857.5MHz_RB 1#RB 0	Pass	PK	5.55206G	-57.61	-13.00	-44.61	33.99	-91.6	Vertical	98	1.00	-
1857.5MHz_RB 1#RB 0	Pass	PK	7.43991G	-52.74	-13.00	-39.74	38.86	-91.6	Vertical	0	1.50	-
1857.5MHz_RB 1#RB 0	Pass	PK	11.25094G	-47.04	-13.00	-34.04	40.05	-87.09	Vertical	104	3.00	"Worst"
1857.5MHz_RB 1#RB 0	Pass	PK	3.70688G	-62.10	-13.00	-49.10	30.41	-92.51	Horizontal	49	1.49	-
1857.5MHz_RB 1#RB 0	Pass	PK	4.99997G	-55.74	-13.00	-42.74	34.1	-89.84	Horizontal	153	1.49	-
1857.5MHz_RB 1#RB 0	Pass	PK	5.54475G	-57.67	-13.00	-44.67	34.01	-91.68	Horizontal	315	1.00	-
1857.5MHz_RB 1#RB 0	Pass	PK	7.45941G	-52.79	-13.00	-39.79	38.94	-91.73	Horizontal	115	1.00	"Worst"
Band 2_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1860MHz_RB 1#RB 0	Pass	PK	3.74466G	-61.36	-13.00	-48.36	30.49	-91.85	Vertical	214	1.50	-
1860MHz_RB 1#RB 0	Pass	PK	4.99997G	-52.51	-13.00	-39.51	34.1	-86.61	Vertical	49	1.00	"Worst"
1860MHz_RB 1#RB 0	Pass	PK	5.60813G	-57.50	-13.00	-44.50	33.78	-91.28	Vertical	153	3.00	-
1860MHz_RB 1#RB 0	Pass	PK	7.44234G	-53.06	-13.00	-40.06	38.87	-91.93	Vertical	0	1.50	-
1860MHz_RB 1#RB 0	Pass	PK	3.72759G	-61.72	-13.00	-48.72	30.46	-92.18	Horizontal	0	1.00	-
1860MHz_RB 1#RB 0	Pass	PK	4.99997G	-55.78	-13.00	-42.78	34.1	-89.88	Horizontal	109	3.00	-
1860MHz_RB 1#RB 0	Pass	PK	5.54475G	-56.77	-13.00	-43.77	34.01	-90.78	Horizontal	320	3.00	-
1860MHz_RB 1#RB 0	Pass	PK	7.47525G	-53.15	-13.00	-40.15	39	-92.15	Horizontal	0	1.00	"Worst"
Band 4_LTE_1.4MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-

Mode	Result	Type	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Sub.Ant (dBi)	Sub.Level (dBm)	Condition	Azimuth (°)	Height (m)	Comments
1710.7MHz_RB_1#RB 0	Pass	PK	3.42169G	-63.29	-13.00	-50.29	30.3	-93.59	Vertical	0	1.46	-
1710.7MHz_RB_1#RB 0	Pass	PK	5.13159G	-57.16	-13.00	-44.16	34.3	-91.46	Vertical	259	1.50	-
1710.7MHz_RB_1#RB 0	Pass	PK	6.84028G	-55.28	-13.00	-42.28	36.4	-91.68	Vertical	0	1.50	"Worst"
1710.7MHz_RB_1#RB 0	Pass	PK	3.42047G	-62.12	-13.00	-49.12	30.3	-92.42	Horizontal	0	1.50	-
1710.7MHz_RB_1#RB 0	Pass	PK	5.13159G	-56.91	-13.00	-43.91	34.3	-91.21	Horizontal	78	3.00	-
1710.7MHz_RB_1#RB 0	Pass	PK	6.84028G	-55.50	-13.00	-42.50	36.4	-91.9	Horizontal	0	1.06	"Worst"
Band 4_LTE_3MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1711.5MHz_RB_1#RB 0	Pass	PK	3.42291G	-63.14	-13.00	-50.14	30.3	-93.44	Vertical	277	3.00	-
1711.5MHz_RB_1#RB 0	Pass	PK	5.13525G	-57.45	-13.00	-44.45	34.3	-91.75	Vertical	107	3.00	-
1711.5MHz_RB_1#RB 0	Pass	PK	6.84516G	-54.96	-13.00	-41.96	36.45	-91.41	Vertical	0	1.99	"Worst"
1711.5MHz_RB_1#RB 0	Pass	PK	3.42047G	-63.25	-13.00	-50.25	30.3	-93.55	Horizontal	12	1.49	-
1711.5MHz_RB_1#RB 0	Pass	PK	5.13159G	-57.96	-13.00	-44.96	34.3	-92.26	Horizontal	132	3.00	-
1711.5MHz_RB_1#RB 0	Pass	PK	6.84394G	-54.07	-13.00	-41.07	36.44	-90.51	Horizontal	253	1.49	"Worst"
Band 4_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1712.5MHz_RB_1#RB 0	Pass	PK	3.429G	-62.72	-13.00	-49.72	30.3	-93.02	Vertical	0	3.00	-
1712.5MHz_RB_1#RB 0	Pass	PK	5.13159G	-57.51	-13.00	-44.51	34.3	-91.81	Vertical	13	1.49	-
1712.5MHz_RB_1#RB 0	Pass	PK	6.85734G	-54.81	-13.00	-41.81	36.54	-91.35	Vertical	0	1.01	"Worst"
1712.5MHz_RB_1#RB 0	Pass	PK	3.41925G	-63.28	-13.00	-50.28	30.3	-93.58	Horizontal	360	1.00	-
1712.5MHz_RB_1#RB 0	Pass	PK	5.145G	-57.49	-13.00	-44.49	34.3	-91.79	Horizontal	0	2.91	-
1712.5MHz_RB_1#RB 0	Pass	PK	6.84881G	-54.69	-13.00	-41.69	36.49	-91.18	Horizontal	25	1.49	"Worst"
Band 4_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1715MHz_RB_1#RB 0	Pass	PK	3.43631G	-62.68	-13.00	-49.68	30.3	-92.98	Vertical	360	1.48	-
1715MHz_RB_1#RB 0	Pass	PK	5.15841G	-57.29	-13.00	-44.29	34.32	-91.61	Vertical	360	1.00	-
1715MHz_RB_1#RB 0	Pass	PK	6.85003G	-54.10	-13.00	-41.10	36.5	-90.6	Vertical	0	1.40	"Worst"
1715MHz_RB_1#RB 0	Pass	PK	3.42778G	-62.57	-13.00	-49.57	30.3	-92.87	Horizontal	360	1.19	-
1715MHz_RB_1#RB 0	Pass	PK	5.13281G	-57.00	-13.00	-44.00	34.3	-91.3	Horizontal	0	1.24	-
1715MHz_RB_1#RB 0	Pass	PK	6.86953G	-54.35	-13.00	-41.35	36.62	-90.97	Horizontal	41	1.50	"Worst"
Band 4_LTE_15MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1717.5MHz_RB_1#RB 0	Pass	PK	3.42778G	-62.71	-13.00	-49.71	30.3	-93.01	Vertical	0	2.89	-
1717.5MHz_RB_1#RB 0	Pass	PK	5.17669G	-57.46	-13.00	-44.46	34.35	-91.81	Vertical	331	1.00	-
1717.5MHz_RB_1#RB 0	Pass	PK	6.87075G	-54.44	-13.00	-41.44	36.62	-91.06	Vertical	0	2.48	"Worst"
1717.5MHz_RB_1#RB 0	Pass	PK	3.42534G	-62.54	-13.00	-49.54	30.3	-92.84	Horizontal	181	1.00	-
1717.5MHz_RB_1#RB 0	Pass	PK	5.14622G	-56.87	-13.00	-43.87	34.3	-91.17	Horizontal	60	1.00	-
1717.5MHz_RB_1#RB 0	Pass	PK	6.89756G	-54.53	-13.00	-41.53	36.79	-91.32	Horizontal	291	1.00	"Worst"
Band 4_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
1720MHz_RB_1#RB 0	Pass	PK	3.42778G	-61.96	-13.00	-48.96	30.3	-92.26	Vertical	323	3.00	-
1720MHz_RB_1#RB 0	Pass	PK	5.17669G	-57.37	-13.00	-44.37	34.35	-91.72	Vertical	251	3.00	-
1720MHz_RB_1#RB 0	Pass	PK	6.91341G	-53.81	-13.00	-40.81	36.91	-90.72	Vertical	208	1.50	"Worst"
1720MHz_RB_1#RB 0	Pass	PK	3.45581G	-62.19	-13.00	-49.19	30.3	-92.49	Horizontal	0	1.49	-
1720MHz_RB_1#RB 0	Pass	PK	5.17669G	-56.43	-13.00	-43.43	34.35	-90.78	Horizontal	231	3.00	-
1720MHz_RB_1#RB 0	Pass	PK	6.86344G	-54.29	-13.00	-41.29	36.58	-90.87	Horizontal	360	1.00	"Worst"
Band 5_LTE_1.4MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
836.5MHz_RB_1#RB 0	Pass	PK	1.67275G	-64.84	-13.00	-51.84	27.2	-92.04	Vertical	206	3.00	-
836.5MHz_RB_1#RB 0	Pass	PK	2.51088G	-62.74	-13.00	-49.74	30.49	-93.23	Vertical	360	1.83	"Worst"
836.5MHz_RB_1#RB 0	Pass	PK	3.34788G	-63.30	-13.00	-50.30	30.3	-93.6	Vertical	360	3.00	-
836.5MHz_RB_1#RB 0	Pass	PK	1.67163G	-67.39	-13.00	-54.39	27.2	-94.59	Horizontal	211	1.49	-
836.5MHz_RB_1#RB 0	Pass	PK	2.51088G	-62.96	-13.00	-49.96	30.49	-93.45	Horizontal	0	1.47	"Worst"
836.5MHz_RB_1#RB 0	Pass	PK	3.34563G	-63.70	-13.00	-50.70	30.29	-93.99	Horizontal	134	1.00	-

Mode	Result	Type	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Sub.Ant (dBi)	Sub.Level (dBm)	Condition	Azimuth (°)	Height (m)	Comments
Band 5_LTE_3MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
836.5MHz_RB 1,#RB 0	Pass	PK	1.675G	-64.22	-13.00	-51.22	27.2	-91.42	Vertical	202	1.50	-
836.5MHz_RB 1,#RB 0	Pass	PK	2.50413G	-63.47	-13.00	-50.47	30.43	-93.9	Vertical	212	1.00	-
836.5MHz_RB 1,#RB 0	Pass	PK	3.35125G	-62.86	-13.00	-49.86	30.3	-93.16	Vertical	266	3.00	"Worst"
836.5MHz_RB 1,#RB 0	Pass	PK	1.66938G	-66.65	-13.00	-53.65	27.2	-93.85	Horizontal	0	2.02	-
836.5MHz_RB 1,#RB 0	Pass	PK	2.50975G	-63.95	-13.00	-50.95	30.48	-94.43	Horizontal	0	1.87	-
836.5MHz_RB 1,#RB 0	Pass	PK	3.35238G	-62.98	-13.00	-49.98	30.3	-93.28	Horizontal	360	1.44	"Worst"
Band 5_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
846.5MHz_RB 1,#RB 0	Pass	PK	1.68738G	-62.78	-13.00	-49.78	27.2	-89.98	Vertical	210	1.00	-
846.5MHz_RB 1,#RB 0	Pass	PK	2.52775G	-63.78	-13.00	-50.78	30.62	-94.4	Vertical	360	2.34	-
846.5MHz_RB 1,#RB 0	Pass	PK	3.40413G	-62.72	-13.00	-49.72	30.3	-93.02	Vertical	319	3.00	"Worst"
846.5MHz_RB 1,#RB 0	Pass	PK	1.7065G	-65.39	-13.00	-52.39	27.23	-92.62	Horizontal	203	1.00	-
846.5MHz_RB 1,#RB 0	Pass	PK	2.52775G	-63.96	-13.00	-50.96	30.62	-94.58	Horizontal	145	3.00	-
846.5MHz_RB 1,#RB 0	Pass	PK	3.39175G	-62.60	-13.00	-49.60	30.3	-92.9	Horizontal	0	1.01	"Worst"
Band 5_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
836.5MHz_RB 1,#RB 0	Pass	PK	1.69638G	-61.04	-13.00	-48.04	27.2	-88.24	Vertical	360	2.80	"Worst"
836.5MHz_RB 1,#RB 0	Pass	PK	2.49963G	-63.04	-13.00	-50.04	30.4	-93.44	Vertical	360	2.25	-
836.5MHz_RB 1,#RB 0	Pass	PK	3.322G	-62.62	-13.00	-49.62	30.24	-92.86	Vertical	129	1.50	-
836.5MHz_RB 1,#RB 0	Pass	PK	1.657G	-65.62	-13.00	-52.62	27.2	-92.82	Horizontal	167	1.49	-
836.5MHz_RB 1,#RB 0	Pass	PK	2.50638G	-63.10	-13.00	-50.10	30.45	-93.55	Horizontal	268	1.00	-
836.5MHz_RB 1,#RB 0	Pass	PK	3.33888G	-62.23	-13.00	-49.23	30.28	-92.51	Horizontal	98	1.49	"Worst"
Band 7_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
2535.5MHz_RB 1,#RB 0	Pass	PK	5.06944G	-58.13	-13.00	-45.13	34.24	-92.37	Vertical	0	2.31	-
2535.5MHz_RB 1,#RB 0	Pass	PK	7.59834G	-53.09	-13.00	-40.09	39.3	-92.39	Vertical	311	1.50	-
2535.5MHz_RB 1,#RB 0	Pass	PK	10.13334G	-49.14	-13.00	-36.14	39	-88.14	Vertical	297	3.00	"Worst"
2535.5MHz_RB 1,#RB 0	Pass	PK	5.07066G	-57.51	-13.00	-44.51	34.24	-91.75	Horizontal	0	2.80	-
2535.5MHz_RB 1,#RB 0	Pass	PK	7.60931G	-53.32	-13.00	-40.32	39.32	-92.64	Horizontal	0	2.81	-
2535.5MHz_RB 1,#RB 0	Pass	PK	10.14309G	-49.45	-13.00	-36.45	39	-88.45	Horizontal	52	1.00	"Worst"
Band 7_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
2565MHz_RB 1,#RB 0	Pass	PK	5.13159G	-57.69	-13.00	-44.69	34.3	-91.99	Vertical	0	2.44	-
2565MHz_RB 1,#RB 0	Pass	PK	7.68853G	-53.18	-13.00	-40.18	39.48	-92.66	Vertical	360	1.49	-
2565MHz_RB 1,#RB 0	Pass	PK	10.24791G	-48.12	-13.00	-35.12	39	-87.12	Vertical	301	1.00	"Worst"
2565MHz_RB 1,#RB 0	Pass	PK	5.14378G	-57.72	-13.00	-44.72	34.3	-92.02	Horizontal	199	1.00	-
2565MHz_RB 1,#RB 0	Pass	PK	7.70803G	-53.29	-13.00	-40.29	39.5	-92.79	Horizontal	344	3.00	-
2565MHz_RB 1,#RB 0	Pass	PK	10.25766G	-48.97	-13.00	-35.97	39	-87.97	Horizontal	0	2.18	"Worst"
Band 7_LTE_15MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
2562.5MHz_RB 1,#RB 0	Pass	PK	5.12794G	-57.40	-13.00	-44.40	34.3	-91.7	Vertical	212	3.00	-
2562.5MHz_RB 1,#RB 0	Pass	PK	7.66538G	-53.17	-13.00	-40.17	39.43	-92.6	Vertical	221	1.00	-
2562.5MHz_RB 1,#RB 0	Pass	PK	10.2735G	-49.33	-13.00	-36.33	39	-88.33	Vertical	0	2.62	"Worst"
2562.5MHz_RB 1,#RB 0	Pass	PK	5.14378G	-57.12	-13.00	-44.12	34.3	-91.42	Horizontal	0	1.51	-
2562.5MHz_RB 1,#RB 0	Pass	PK	7.66172G	-52.99	-13.00	-39.99	39.42	-92.41	Horizontal	360	1.49	-
2562.5MHz_RB 1,#RB 0	Pass	PK	10.2735G	-48.75	-13.00	-35.75	39	-87.75	Horizontal	0	2.47	"Worst"
Band 7_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
2535MHz_RB 1,#RB 0	Pass	PK	5.09991G	-56.90	-13.00	-43.90	34.3	-91.2	Vertical	263	3.00	-
2535MHz_RB 1,#RB 0	Pass	PK	7.56544G	-52.74	-13.00	-39.74	39.23	-91.97	Vertical	165	3.00	-
2535MHz_RB 1,#RB 0	Pass	PK	10.14797G	-49.68	-13.00	-36.68	39	-88.68	Vertical	0	2.95	"Worst"
2535MHz_RB 1,#RB 0	Pass	PK	5.0865G	-57.13	-13.00	-44.13	34.27	-91.4	Horizontal	289	1.00	-
2535MHz_RB 1,#RB 0	Pass	PK	7.60931G	-53.00	-13.00	-40.00	39.32	-92.32	Horizontal	10	3.00	-

Mode	Result	Type	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Sub.Ant (dBi)	Sub.Level (dBm)	Condition	Azimuth (°)	Height (m)	Comments
2535MHz_RB 1,#RB 0	Pass	PK	10.10044G	-49.69	-13.00	-36.69	39	-88.69	Horizontal	0	1.00	"Worst"
Band 12_LTE_1.4MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
707.5MHz_RB 1,#RB 0	Pass	PK	1.41738G	-61.96	-13.00	-48.96	27.7	-89.66	Vertical	223	1.00	"Worst"
707.5MHz_RB 1,#RB 0	Pass	PK	2.12163G	-64.13	-13.00	-51.13	31.43	-95.56	Vertical	270	1.00	-
707.5MHz_RB 1,#RB 0	Pass	PK	2.8315G	-63.34	-13.00	-50.34	30.31	-93.65	Vertical	360	1.32	-
707.5MHz_RB 1,#RB 0	Pass	PK	1.4185G	-65.14	-13.00	-52.14	27.7	-92.84	Horizontal	23	1.00	-
707.5MHz_RB 1,#RB 0	Pass	PK	2.125G	-63.82	-13.00	-50.82	31.4	-95.22	Horizontal	0	2.20	-
707.5MHz_RB 1,#RB 0	Pass	PK	2.827G	-63.57	-13.00	-50.57	30.34	-93.91	Horizontal	160	1.50	"Worst"
Band 12_LTE_3MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
714.5MHz_RB 1,#RB 0	Pass	PK	1.4275G	-60.29	-13.00	-47.29	27.7	-87.99	Vertical	171	1.00	"Worst"
714.5MHz_RB 1,#RB 0	Pass	PK	2.14863G	-63.87	-13.00	-50.87	31.21	-95.08	Vertical	360	2.42	-
714.5MHz_RB 1,#RB 0	Pass	PK	2.85288G	-63.45	-13.00	-50.45	30.19	-93.64	Vertical	360	3.00	-
714.5MHz_RB 1,#RB 0	Pass	PK	1.4365G	-65.13	-13.00	-52.13	27.7	-92.83	Horizontal	311	1.49	-
714.5MHz_RB 1,#RB 0	Pass	PK	2.14075G	-64.08	-13.00	-51.08	31.27	-95.35	Horizontal	0	2.22	-
714.5MHz_RB 1,#RB 0	Pass	PK	2.86638G	-63.32	-13.00	-50.32	30.17	-93.49	Horizontal	95	1.49	"Worst"
Band 12_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
707.5MHz_RB 1,#RB 0	Pass	PK	1.42075G	-62.71	-13.00	-49.71	27.7	-90.41	Vertical	201	1.49	"Worst"
707.5MHz_RB 1,#RB 0	Pass	PK	2.12275G	-63.75	-13.00	-50.75	31.42	-95.17	Vertical	360	1.01	-
707.5MHz_RB 1,#RB 0	Pass	PK	2.82925G	-62.96	-13.00	-49.96	30.32	-93.28	Vertical	360	2.16	-
707.5MHz_RB 1,#RB 0	Pass	PK	1.40275G	-63.71	-13.00	-50.71	27.7	-91.41	Horizontal	175	1.49	-
707.5MHz_RB 1,#RB 0	Pass	PK	2.125G	-64.26	-13.00	-51.26	31.4	-95.66	Horizontal	168	1.49	-
707.5MHz_RB 1,#RB 0	Pass	PK	2.83713G	-63.57	-13.00	-50.57	30.28	-93.85	Horizontal	144	3.00	"Worst"
Band 12_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
704MHz_RB 1,#RB 0	Pass	PK	1.40163G	-60.35	-13.00	-47.35	27.7	-88.05	Vertical	222	1.49	"Worst"
704MHz_RB 1,#RB 0	Pass	PK	2.12388G	-64.00	-13.00	-51.00	31.41	-95.41	Vertical	292	3.00	-
704MHz_RB 1,#RB 0	Pass	PK	2.76625G	-62.77	-13.00	-49.77	30.84	-93.61	Vertical	360	2.23	-
704MHz_RB 1,#RB 0	Pass	PK	1.4995G	-60.28	-13.00	-47.28	27.3	-87.58	Horizontal	245	1.49	"Worst"
704MHz_RB 1,#RB 0	Pass	PK	2.08675G	-63.78	-13.00	-50.78	31.63	-95.41	Horizontal	127	3.00	-
704MHz_RB 1,#RB 0	Pass	PK	2.84388G	-62.72	-13.00	-49.72	30.24	-92.96	Horizontal	0	1.71	-
Band 13_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
784.5MHz_RB 1,#RB 0	Pass	PK	1.56925G	-62.70	-40.00	-22.70	27.2	-89.9	Vertical	214	1.00	-
784.5MHz_RB 1,#RB 0	Pass	PK	1.603G	-60.55	-40.00	-20.55	27.2	-87.75	Vertical	186	1.00	"Worst"
784.5MHz_RB 1,#RB 0	Pass	PK	2.34663G	-63.05	-13.00	-50.05	29.71	-92.76	Vertical	194	3.00	-
784.5MHz_RB 1,#RB 0	Pass	PK	3.142G	-61.79	-13.00	-48.79	30.18	-91.97	Vertical	0	1.98	-
784.5MHz_RB 1,#RB 0	Pass	PK	1.57825G	-64.25	-40.00	-24.25	27.2	-91.45	Horizontal	209	1.00	-
784.5MHz_RB 1,#RB 0	Pass	PK	1.59963G	-63.82	-40.00	-23.82	27.2	-91.02	Horizontal	80	1.00	"Worst"
784.5MHz_RB 1,#RB 0	Pass	PK	2.34775G	-63.81	-13.00	-50.81	29.71	-93.52	Horizontal	18	3.00	-
784.5MHz_RB 1,#RB 0	Pass	PK	3.13863G	-62.04	-13.00	-49.04	30.18	-92.22	Horizontal	244	1.00	-
Band 13_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-	-
782MHz_RB 1,#RB 0	Pass	PK	1.5805G	-62.11	-40.00	-22.11	27.2	-89.31	Vertical	195	1.49	-
782MHz_RB 1,#RB 0	Pass	PK	1.60075G	-52.69	-40.00	-12.69	27.2	-79.89	Vertical	350	0.99	"Worst"
782MHz_RB 1,#RB 0	Pass	PK	2.332G	-62.49	-13.00	-49.49	29.77	-92.26	Vertical	9	3.00	-
782MHz_RB 1,#RB 0	Pass	PK	3.12513G	-61.83	-13.00	-48.83	30.15	-91.98	Vertical	0	1.00	-
782MHz_RB 1,#RB 0	Pass	PK	1.559G	-62.51	-13.00	-49.51	27.2	-89.71	Horizontal	29	1.49	-
782MHz_RB 1,#RB 0	Pass	PK	1.60413G	-60.26	-40.00	-20.26	27.2	-87.46	Horizontal	329	3.00	"Worst"
782MHz_RB 1,#RB 0	Pass	PK	2.34775G	-63.38	-13.00	-50.38	29.71	-93.09	Horizontal	168	0.99	-
782MHz_RB 1,#RB 0	Pass	PK	3.10263G	-61.94	-13.00	-48.94	30.11	-92.05	Horizontal	295	3.00	-

**Summary**

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
850	-	-	-	-	-	-	-	-	-
GPRS_200kHz_Nss1_1TX	Pass	836.4M	836.399419M	836.27724M	836.521597M	0.0721	824M,849M,2.5	1	-
EGPRS_200kHz_Nss1_1TX	Pass	836.4M	836.399513M	836.251144M	836.547882M	-0.0603	824M,849M,2.5	1	-
1900	-	-	-	-	-	-	-	-	-
GPRS_200kHz_Nss1_1TX	Pass	1.88G	1.88G	1.879878G	1.880122G	-0.0531	1.85G,1.91G,2.5	1	-
EGPRS_200kHz_Nss1_1TX	Pass	1.88G	1.879998G	1.879852G	1.880148G	-0.0541	1.85G,1.91G,2.5	1	-

**Result**

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
850_GPRS_200kHz_Nss1_1TX	-	-	-	-	-	-	-	-	-
836.4MHz_-40°C	Pass	836.4M	836.400712M	836.279715M	836.52171M	0.0234	824M,849M,2.5	1	-
836.4MHz_-30°C	Pass	836.4M	836.384102M	836.278515M	836.489689M	0.0221	824M,849M,2.5	1	-
836.4MHz_-20°C	Pass	836.4M	836.400637M	836.275553M	836.525722M	0.0178	824M,849M,2.5	1	-
836.4MHz_-10°C	Pass	836.4M	836.401969M	836.279865M	836.524072M	0.0234	824M,849M,2.5	1	-
836.4MHz_0°C	Pass	836.4M	836.399156M	836.282715M	836.515598M	0.0120	824M,849M,2.5	1	-
836.4MHz_10°C	Pass	836.4M	836.399963M	836.291414M	836.508511M	0.0473	824M,849M,2.5	1	-
836.4MHz_20°C	Pass	836.4M	836.399419M	836.27724M	836.521597M	0.0721	824M,849M,2.5	1	-
836.4MHz_30°C	Pass	836.4M	836.402343M	836.28024M	836.524447M	-0.0332	824M,849M,2.5	1	-
836.4MHz_40°C	Pass	836.4M	836.402006M	836.278815M	836.525197M	0.0387	824M,849M,2.5	1	-
836.4MHz_50°C	Pass	836.4M	836.398331M	836.271166M	836.525497M	0.0114	824M,849M,2.5	1	-
836.4MHz_60°C	Pass	836.4M	836.401031M	836.278478M	836.523585M	0.0378	824M,849M,2.5	1	-
836.4MHz_70°C	Pass	836.4M	836.401012M	836.278965M	836.52306M	0.0524	824M,849M,2.5	1	-
836.4MHz_80°C	Pass	836.4M	836.4039M	836.284177M	836.523622M	0.0585	824M,849M,2.5	1	-
836.4MHz_85°C	Pass	836.4M	836.405437M	836.28399M	836.526884M	0.0613	824M,849M,2.5	1	-
836.4MHz_13.8V	Pass	836.4M	836.401331M	836.271766M	836.530896M	0.0027	824M,849M,2.5	1	-
836.4MHz_12V	Pass	836.4M	836.400337M	836.27619M	836.524484M	-0.0124	824M,849M,2.5	1	-
836.4MHz_10.2V	Pass	836.4M	836.4009M	836.276903M	836.524897M	0.0198	824M,849M,2.5	1	-
1900_GPRS_200kHz_Nss1_1TX	-	-	-	-	-	-	-	-	-
1880MHz_-40°C	Pass	1.88G	1.880001G	1.879876G	1.880127G	0.0221	1.85G,1.91G,2.5	1	-
1880MHz_-30°C	Pass	1.88G	1.879993G	1.879876G	1.88011G	0.0224	1.85G,1.91G,2.5	1	-
1880MHz_-20°C	Pass	1.88G	1.880002G	1.879883G	1.880122G	0.0235	1.85G,1.91G,2.5	1	-
1880MHz_-10°C	Pass	1.88G	1.880004G	1.879881G	1.880126G	0.0142	1.85G,1.91G,2.5	1	-
1880MHz_0°C	Pass	1.88G	1.880004G	1.879875G	1.880132G	0.0154	1.85G,1.91G,2.5	1	-
1880MHz_10°C	Pass	1.88G	1.880001G	1.879878G	1.880125G	0.0243	1.85G,1.91G,2.5	1	-
1880MHz_20°C	Pass	1.88G	1.879998G	1.879879G	1.880117G	0.0165	1.85G,1.91G,2.5	1	-
1880MHz_30°C	Pass	1.88G	1.88G	1.879878G	1.880121G	0.0125	1.85G,1.91G,2.5	1	-
1880MHz_40°C	Pass	1.88G	1.88G	1.879879G	1.880121G	-0.0154	1.85G,1.91G,2.5	1	-
1880MHz_50°C	Pass	1.88G	1.880001G	1.879877G	1.880125G	-0.0113	1.85G,1.91G,2.5	1	-
1880MHz_60°C	Pass	1.88G	1.880002G	1.879879G	1.880124G	-0.0247	1.85G,1.91G,2.5	1	-
1880MHz_70°C	Pass	1.88G	1.88G	1.879877G	1.880122G	-0.0254	1.85G,1.91G,2.5	1	-
1880MHz_80°C	Pass	1.88G	1.879997G	1.879872G	1.880121G	-0.0438	1.85G,1.91G,2.5	1	-
1880MHz_85°C	Pass	1.88G	1.88G	1.879878G	1.880122G	-0.0531	1.85G,1.91G,2.5	1	-
1880MHz_13.8V	Pass	1.88G	1.88G	1.879879G	1.880121G	0.0134	1.85G,1.91G,2.5	1	-
1880MHz_12V	Pass	1.88G	1.880002G	1.879877G	1.880126G	-0.0134	1.85G,1.91G,2.5	1	-
1880MHz_10.2V	Pass	1.88G	1.879999G	1.879877G	1.880121G	-0.0188	1.85G,1.91G,2.5	1	-
850_EGPRS_200kHz_Nss1_1TX	-	-	-	-	-	-	-	-	-
836.4MHz_-40°C	Pass	836.4M	836.400225M	836.275516M	836.524934M	0.0264	824M,849M,2.5	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
836.4MHz_-30°C	Pass	836.4M	836.398519M	836.274991M	836.522047M	0.0216	824M,849M,2.5	1	-
836.4MHz_-20°C	Pass	836.4M	836.399138M	836.277428M	836.520847M	0.0239	824M,849M,2.5	1	-
836.4MHz_-10°C	Pass	836.4M	836.400375M	836.281665M	836.519085M	0.0241	824M,849M,2.5	1	-
836.4MHz_0°C	Pass	836.4M	836.401406M	836.283202M	836.51961M	0.0135	824M,849M,2.5	1	-
836.4MHz_10°C	Pass	836.4M	836.398181M	836.278178M	836.518185M	0.0058	824M,849M,2.5	1	-
836.4MHz_20°C	Pass	836.4M	836.400731M	836.27724M	836.524222M	0.0189	824M,849M,2.5	1	-
836.4MHz_30°C	Pass	836.4M	836.399363M	836.273303M	836.525422M	0.0154	824M,849M,2.5	1	-
836.4MHz_40°C	Pass	836.4M	836.396888M	836.273603M	836.520172M	-0.0114	824M,849M,2.5	1	-
836.4MHz_50°C	Pass	836.4M	836.399419M	836.250919M	836.547919M	-0.0159	824M,849M,2.5	1	-
836.4MHz_60°C	Pass	836.4M	836.400094M	836.251706M	836.548481M	-0.0234	824M,849M,2.5	1	-
836.4MHz_70°C	Pass	836.4M	836.399813M	836.251556M	836.548069M	-0.0244	824M,849M,2.5	1	-
836.4MHz_80°C	Pass	836.4M	836.399944M	836.251369M	836.548519M	-0.0359	824M,849M,2.5	1	-
836.4MHz_85°C	Pass	836.4M	836.399513M	836.251144M	836.547882M	-0.0603	824M,849M,2.5	1	-
836.4MHz_13.8V	Pass	836.4M	836.400075M	836.251294M	836.548856M	0.0105	824M,849M,2.5	1	-
836.4MHz_12V	Pass	836.4M	836.400075M	836.251669M	836.548481M	0.0046	824M,849M,2.5	1	-
836.4MHz_10.2V	Pass	836.4M	836.400262M	836.251594M	836.548931M	0.0037	824M,849M,2.5	1	-
1900_EGPRS_200kHz_Nss1_1TX	-	-	-	-	-	-	-	-	-
1880MHz_-40°C	Pass	1.88G	1.879998G	1.879876G	1.88012G	0.0347	1.85G,1.91G,2.5	1	-
1880MHz_-30°C	Pass	1.88G	1.879998G	1.879877G	1.88012G	0.0326	1.85G,1.91G,2.5	1	-
1880MHz_-20°C	Pass	1.88G	1.88G	1.879881G	1.88012G	0.0326	1.85G,1.91G,2.5	1	-
1880MHz_-10°C	Pass	1.88G	1.88G	1.879877G	1.880124G	0.0365	1.85G,1.91G,2.5	1	-
1880MHz_0°C	Pass	1.88G	1.88G	1.879877G	1.880124G	0.0158	1.85G,1.91G,2.5	1	-
1880MHz_10°C	Pass	1.88G	1.880013G	1.879851G	1.880148G	0.0134	1.85G,1.91G,2.5	1	-
1880MHz_20°C	Pass	1.88G	1.880002G	1.879851G	1.880149G	0.0144	1.85G,1.91G,2.5	1	-
1880MHz_30°C	Pass	1.88G	1.880002G	1.879852G	1.880149G	0.0037	1.85G,1.91G,2.5	1	-
1880MHz_40°C	Pass	1.88G	1.880008G	1.879852G	1.880148G	0.0034	1.85G,1.91G,2.5	1	-
1880MHz_50°C	Pass	1.88G	1.880002G	1.879852G	1.880149G	-0.0026	1.85G,1.91G,2.5	1	-
1880MHz_60°C	Pass	1.88G	1.880003G	1.879851G	1.880149G	-0.0011	1.85G,1.91G,2.5	1	-
1880MHz_70°C	Pass	1.88G	1.879999G	1.879852G	1.880149G	0.0199	1.85G,1.91G,2.5	1	-
1880MHz_80°C	Pass	1.88G	1.879998G	1.879851G	1.880149G	0.0131	1.85G,1.91G,2.5	1	-
1880MHz_85°C	Pass	1.88G	1.879998G	1.879852G	1.880148G	-0.0541	1.85G,1.91G,2.5	1	-
1880MHz_13.8V	Pass	1.88G	1.879999G	1.879852G	1.880149G	-0.0153	1.85G,1.91G,2.5	1	-
1880MHz_12V	Pass	1.88G	1.880007G	1.879852G	1.880148G	-0.010	1.85G,1.91G,2.5	1	-
1880MHz_10.2V	Pass	1.88G	1.88G	1.879852G	1.880148G	0.0135	1.85G,1.91G,2.5	1	-

**Summary**

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 2	-	-	-	-	-	-	-	-	-
WCDMA_5MHz_Nss1_1TX	Pass	1.88G	1.880005G	1.877946G	1.882063G	0.0068	1.85G,1.91G,2.5	1	-
Band 4	-	-	-	-	-	-	-	-	-
WCDMA_5MHz_Nss1_1TX	Pass	1.732G	1.732002G	1.729939G	1.734066G	0.0022	1.71G,1.755G,Inf	1	-
Band 5	-	-	-	-	-	-	-	-	-
WCDMA_5MHz_Nss1_1TX	Pass	835M	834.994376M	832.94057M	837.048181M	0.0017	824M,849M,2.5	1	-

Result

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 2_WCDMA_5MHz_Nss1_1TX	-	-	-	-	-	-	-	-	-
1880MHz_-40°C	Pass	1.88G	1.880001G	1.877938G	1.882065G	0.0068	1.85G,1.91G,2.5	1	-
1880MHz_-30°C	Pass	1.88G	1.879998G	1.877932G	1.882064G	0.0063	1.85G,1.91G,2.5	1	-
1880MHz_-20°C	Pass	1.88G	1.880001G	1.877938G	1.882065G	0.0062	1.85G,1.91G,2.5	1	-
1880MHz_-10°C	Pass	1.88G	1.880003G	1.877945G	1.882061G	0.0048	1.85G,1.91G,2.5	1	-
1880MHz_0°C	Pass	1.88G	1.880005G	1.877939G	1.882072G	0.0063	1.85G,1.91G,2.5	1	-
1880MHz_10°C	Pass	1.88G	1.879999G	1.877936G	1.882062G	0.006	1.85G,1.91G,2.5	1	-
1880MHz_20°C	Pass	1.88G	1.880003G	1.87794G	1.882067G	0.0057	1.85G,1.91G,2.5	1	-
1880MHz_30°C	Pass	1.88G	1.880005G	1.87794G	1.88207G	0.0061	1.85G,1.91G,2.5	1	-
1880MHz_40°C	Pass	1.88G	1.879999G	1.877937G	1.882061G	0.0055	1.85G,1.91G,2.5	1	-
1880MHz_50°C	Pass	1.88G	1.880001G	1.877936G	1.882066G	0.0052	1.85G,1.91G,2.5	1	-
1880MHz_60°C	Pass	1.88G	1.880001G	1.877936G	1.882066G	0.0061	1.85G,1.91G,2.5	1	-
1880MHz_70°C	Pass	1.88G	1.88G	1.877933G	1.882067G	0.0062	1.85G,1.91G,2.5	1	-
1880MHz_80°C	Pass	1.88G	1.880002G	1.877937G	1.882067G	0.006	1.85G,1.91G,2.5	1	-
1880MHz_85°C	Pass	1.88G	1.880007G	1.877949G	1.882065G	0.0061	1.85G,1.91G,2.5	1	-
1880MHz_13.8V	Pass	1.88G	1.880001G	1.877935G	1.882068G	0.0066	1.85G,1.91G,2.5	1	-
1880MHz_12V	Pass	1.88G	1.880005G	1.877946G	1.882063G	0.0068	1.85G,1.91G,2.5	1	-
1880MHz_10.2V	Pass	1.88G	1.880003G	1.87794G	1.882067G	0.0064	1.85G,1.91G,2.5	1	-
Band 4_WCDMA_5MHz_Nss1_1TX	-	-	-	-	-	-	-	-	-
1732MHz_-40°C	Pass	1.732G	1.731994G	1.729926G	1.734062G	0.0009	1.71G,1.755G,Inf	1	-
1732MHz_-30°C	Pass	1.732G	1.732004G	1.72994G	1.734069G	0.0002	1.71G,1.755G,Inf	1	-
1732MHz_-20°C	Pass	1.732G	1.731997G	1.729937G	1.734058G	0.0012	1.71G,1.755G,Inf	1	-
1732MHz_-10°C	Pass	1.732G	1.731998G	1.729932G	1.734063G	0.0007	1.71G,1.755G,Inf	1	-
1732MHz_0°C	Pass	1.732G	1.731999G	1.729935G	1.734062G	0.0006	1.71G,1.755G,Inf	1	-
1732MHz_10°C	Pass	1.732G	1.731993G	1.729932G	1.734054G	0.0003	1.71G,1.755G,Inf	1	-
1732MHz_20°C	Pass	1.732G	1.731996G	1.729934G	1.734058G	0.0006	1.71G,1.755G,Inf	1	-
1732MHz_30°C	Pass	1.732G	1.732G	1.729938G	1.734062G	0	1.71G,1.755G,Inf	1	-
1732MHz_40°C	Pass	1.732G	1.732G	1.729939G	1.734062G	0.0002	1.71G,1.755G,Inf	1	-
1732MHz_50°C	Pass	1.732G	1.732002G	1.729939G	1.734066G	0.0022	1.71G,1.755G,Inf	1	-
1732MHz_60°C	Pass	1.732G	1.732001G	1.729938G	1.734065G	0.001	1.71G,1.755G,Inf	1	-
1732MHz_70°C	Pass	1.732G	1.731997G	1.729939G	1.734056G	0.0002	1.71G,1.755G,Inf	1	-
1732MHz_80°C	Pass	1.732G	1.732002G	1.72994G	1.734064G	0.0003	1.71G,1.755G,Inf	1	-
1732MHz_85°C	Pass	1.732G	1.731996G	1.729929G	1.734063G	0.0007	1.71G,1.755G,Inf	1	-
1732MHz_13.8V	Pass	1.732G	1.731994G	1.729927G	1.734062G	0.0005	1.71G,1.755G,Inf	1	-
1732MHz_12V	Pass	1.732G	1.732003G	1.729941G	1.734066G	0.0003	1.71G,1.755G,Inf	1	-
1732MHz_10.2V	Pass	1.732G	1.731999G	1.729936G	1.734062G	0.0001	1.71G,1.755G,Inf	1	-
Band 5_WCDMA_5MHz_Nss1_1TX	-	-	-	-	-	-	-	-	-
835MHz_-40°C	Pass	835M	835.000937M	832.938695M	837.06318M	0.0002	824M,849M,2.5	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
835MHz_-30°C	Pass	835M	835.006093M	832.947132M	837.065054M	0.0002	824M,849M,2.5	1	-
835MHz_-20°C	Pass	835M	835.000469M	832.937758M	837.06318M	0.0006	824M,849M,2.5	1	-
835MHz_-10°C	Pass	835M	835.000937M	832.934946M	837.066929M	0.0007	824M,849M,2.5	1	-
835MHz_0°C	Pass	835M	834.999531M	832.942445M	837.056618M	0.0005	824M,849M,2.5	1	-
835MHz_10°C	Pass	835M	835M	832.93682M	837.06318M	0.0008	824M,849M,2.5	1	-
835MHz_20°C	Pass	835M	834.999531M	832.93682M	837.062242M	0.0006	824M,849M,2.5	1	-
835MHz_30°C	Pass	835M	834.997657M	832.941507M	837.053806M	0.0006	824M,849M,2.5	1	-
835MHz_40°C	Pass	835M	834.997188M	832.933071M	837.061305M	0	824M,849M,2.5	1	-
835MHz_50°C	Pass	835M	835.004218M	832.94057M	837.067867M	0.0005	824M,849M,2.5	1	-
835MHz_60°C	Pass	835M	834.994376M	832.932133M	837.056618M	0.0001	824M,849M,2.5	1	-
835MHz_70°C	Pass	835M	834.993438M	832.934946M	837.051931M	0.0005	824M,849M,2.5	1	-
835MHz_80°C	Pass	835M	834.994376M	832.94057M	837.048181M	0.0017	824M,849M,2.5	1	-
835MHz_85°C	Pass	835M	835M	832.939633M	837.060367M	0.0013	824M,849M,2.5	1	-
835MHz_13.8V	Pass	835M	835.001875M	832.939633M	837.064117M	0.0012	824M,849M,2.5	1	-
835MHz_12V	Pass	835M	834.99625M	832.93682M	837.055681M	0.0001	824M,849M,2.5	1	-
835MHz_10.2V	Pass	835M	835.003281M	832.939633M	837.066929M	0.0005	824M,849M,2.5	1	-

Summary

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 2	-	-	-	-	-	-	-	-	-
LTE_1.4MHz_Nss1,QPSK_1TX	Pass	1.88G	1.879998G	1.879415G	1.88058G	0.012	1.85G,1.91G,2.5	1	-
LTE_5MHz_Nss1,QPSK_1TX	Pass	1.88G	1.879999G	1.877585G	1.882412G	0.006	1.85G,1.91G,2.5	1	-
LTE_20MHz_Nss1,QPSK_1TX	Pass	1.88G	1.880011G	1.870719G	1.889304G	0.007	1.85G,1.91G,2.5	1	-
LTE_1.4MHz_Nss1,16QAM_1TX	Pass	1.88G	1.879998G	1.879406G	1.880589G	-0.005	1.85G,1.91G,2.5	1	-
LTE_5MHz_Nss1,16QAM_1TX	Pass	1.88G	1.879979G	1.877572G	1.882387G	0.008	1.85G,1.91G,2.5	1	-
LTE_20MHz_Nss1,16QAM_1TX	Pass	1.88G	1.879991G	1.870595G	1.889386G	0.007	1.85G,1.91G,2.5	1	-
Band 5	-	-	-	-	-	-	-	-	-
LTE_1.4MHz_Nss1,QPSK_1TX	Pass	836.5M	836.499475M	835.881025M	837.117925M	-0.008	824M,849M,2.5	1	-
LTE_5MHz_Nss1,QPSK_1TX	Pass	836.5M	836.493906M	833.985625M	839.002188M	-0.008	824M,849M,2.5	1	-
LTE_10MHz_Nss1,QPSK_1TX	Pass	836.5M	836.501875M	831.799375M	841.204375M	-0.008	824M,849M,2.5	1	-
LTE_1.4MHz_Nss1,16QAM_1TX	Pass	836.5M	836.498162M	835.87735M	837.118975M	-0.007	824M,849M,2.5	1	-
LTE_5MHz_Nss1,16QAM_1TX	Pass	836.5M	836.508438M	833.995M	839.021875M	-0.008	824M,849M,2.5	1	-
LTE_10MHz_Nss1,16QAM_1TX	Pass	836.5M	836.480312M	831.746875M	841.21375M	-0.009	824M,849M,2.5	1	-
Band 7	-	-	-	-	-	-	-	-	-
LTE_5MHz_Nss1,QPSK_1TX	Pass	2.535G	2.535004G	2.532503G	2.537505G	0.004	2.5G,2.57G,Inf	1	-
LTE_20MHz_Nss1,QPSK_1TX	Pass	2.535G	2.535017G	2.525393G	2.544641G	-0.004	2.5G,2.57G,Inf	1	-
LTE_5MHz_Nss1,16QAM_1TX	Pass	2.535G	2.534997G	2.532515G	2.537479G	-0.005	2.5G,2.57G,Inf	1	-
LTE_20MHz_Nss1,16QAM_1TX	Pass	2.535G	2.534994G	2.525355G	2.544634G	-0.004	2.5G,2.57G,Inf	1	-
Band 12	-	-	-	-	-	-	-	-	-
LTE_1.4MHz_Nss1,QPSK_1TX	Pass	707.5M	707.497769M	706.871838M	708.1237M	-0.008	698M,716M,Inf	1	-
LTE_5MHz_Nss1,QPSK_1TX	Pass	707.5M	707.500938M	705.038125M	709.96375M	-0.012	698M,716M,Inf	1	-
LTE_10MHz_Nss1,QPSK_1TX	Pass	707.5M	707.515938M	702.775M	712.256875M	-0.01	698M,716M,Inf	1	-
LTE_1.4MHz_Nss1,16QAM_1TX	Pass	707.5M	707.498031M	706.881288M	708.114775M	-0.009	698M,716M,Inf	1	-
LTE_5MHz_Nss1,16QAM_1TX	Pass	707.5M	707.487812M	705.012812M	709.962812M	-0.009	698M,716M,Inf	1	-
LTE_10MHz_Nss1,16QAM_1TX	Pass	707.5M	707.501875M	702.75625M	712.2475M	-0.011	698M,716M,Inf	1	-
Band 13	-	-	-	-	-	-	-	-	-
LTE_5MHz_Nss1,QPSK_1TX	Pass	782M	782.005625M	779.509062M	784.502188M	-0.009	776M,787M,Inf	1	-
LTE_10MHz_Nss1,QPSK_1TX	Pass	782M	782.040312M	777.28625M	786.794375M	-0.013	776M,787M,Inf	1	-
LTE_5MHz_Nss1,16QAM_1TX	Pass	782M	782.01875M	779.557812M	784.479688M	-0.011	776M,787M,Inf	1	-
LTE_10MHz_Nss1,16QAM_1TX	Pass	782M	782.006562M	777.258125M	786.755M	-0.012	776M,787M,Inf	1	-
Band 66	-	-	-	-	-	-	-	-	-
LTE_1.4MHz_Nss1,QPSK_1TX	Pass	1.745G	1.745001G	1.744459G	1.745544G	0.0093	1.71G,1.78G,Inf	1	-
LTE_5MHz_Nss1,QPSK_1TX	Pass	1.745G	1.744999G	1.742753G	1.747244G	0.0028	1.71G,1.78G,Inf	1	-
LTE_20MHz_Nss1,QPSK_1TX	Pass	1.745G	1.744987G	1.736061G	1.753913G	0.0025	1.71G,1.78G,Inf	1	-
LTE_1.4MHz_Nss1,16QAM_1TX	Pass	1.745G	1.744999G	1.744455G	1.745544G	0.0084	1.71G,1.78G,Inf	1	-
LTE_5MHz_Nss1,16QAM_1TX	Pass	1.745G	1.744998G	1.742758G	1.747238G	0.0043	1.71G,1.78G,Inf	1	-
LTE_20MHz_Nss1,16QAM_1TX	Pass	1.745G	1.744983G	1.736065G	1.753901G	0.0041	1.71G,1.78G,Inf	1	-



Result

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 2_LTE_1.4MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
1880MHz_RB 6,#RB 0_-40°C	Pass	1.88G	1.879998G	1.879415G	1.88058G	0.012	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_-30°C	Pass	1.88G	1.879999G	1.879416G	1.880582G	0.001	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_-20°C	Pass	1.88G	1.880002G	1.879418G	1.880586G	-0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_-10°C	Pass	1.88G	1.880003G	1.879409G	1.880597G	-0.001	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_0°C	Pass	1.88G	1.880002G	1.879414G	1.88059G	-0.006	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_10°C	Pass	1.88G	1.880006G	1.879416G	1.880596G	-0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_20°C	Pass	1.88G	1.880004G	1.879414G	1.880595G	-0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_30°C	Pass	1.88G	1.879997G	1.879407G	1.880588G	0	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_40°C	Pass	1.88G	1.879995G	1.879407G	1.880583G	-0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_50°C	Pass	1.88G	1.879994G	1.879404G	1.880585G	-0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_60°C	Pass	1.88G	1.879994G	1.879409G	1.880579G	-0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_70°C	Pass	1.88G	1.879995G	1.879409G	1.880581G	-0.001	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_80°C	Pass	1.88G	1.879997G	1.879411G	1.880583G	-0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_85°C	Pass	1.88G	1.880002G	1.879419G	1.880585G	0	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_13.8V	Pass	1.88G	1.879997G	1.879412G	1.880581G	0	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_12V	Pass	1.88G	1.880001G	1.879414G	1.880588G	-0	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_10.2V	Pass	1.88G	1.88G	1.879416G	1.880585G	-0.001	1.85G,1.91G,2.5	1	-
Band 2_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
1880MHz_RB 25,#RB 0_-40°C	Pass	1.88G	1.880002G	1.877613G	1.882391G	0.001	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_-30°C	Pass	1.88G	1.879991G	1.877614G	1.882368G	0.006	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_-20°C	Pass	1.88G	1.879983G	1.877578G	1.882388G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_-10°C	Pass	1.88G	1.879982G	1.877603G	1.882361G	0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_0°C	Pass	1.88G	1.879985G	1.877602G	1.882367G	0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_10°C	Pass	1.88G	1.880003G	1.877617G	1.882389G	0	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_20°C	Pass	1.88G	1.879987G	1.877601G	1.882373G	0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_30°C	Pass	1.88G	1.879996G	1.877579G	1.882413G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_40°C	Pass	1.88G	1.880022G	1.877619G	1.882425G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_50°C	Pass	1.88G	1.880017G	1.877623G	1.882412G	0.001	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_60°C	Pass	1.88G	1.88001G	1.877605G	1.882415G	0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_70°C	Pass	1.88G	1.880007G	1.877626G	1.882388G	0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_80°C	Pass	1.88G	1.880003G	1.877612G	1.882394G	0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_85°C	Pass	1.88G	1.880014G	1.877598G	1.882429G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_13.8V	Pass	1.88G	1.879999G	1.877585G	1.882412G	0.006	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_12V	Pass	1.88G	1.879999G	1.877604G	1.882394G	0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_10.2V	Pass	1.88G	1.879984G	1.877578G	1.88239G	0.004	1.85G,1.91G,2.5	1	-
Band 2_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
1880MHz_RB 100,#RB 0_-40°C	Pass	1.88G	1.880008G	1.87067G	1.889345G	0.003	1.85G,1.91G,2.5	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
1880MHz_RB 100,#RB 0_-30°C	Pass	1.88G	1.880023G	1.870678G	1.889368G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_-20°C	Pass	1.88G	1.880004G	1.870655G	1.889353G	0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_-10°C	Pass	1.88G	1.880006G	1.870636G	1.889375G	0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_0°C	Pass	1.88G	1.880015G	1.870708G	1.889323G	0.007	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_10°C	Pass	1.88G	1.879974G	1.870685G	1.889263G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_20°C	Pass	1.88G	1.879993G	1.870681G	1.889304G	0.001	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_30°C	Pass	1.88G	1.879996G	1.870621G	1.889371G	0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_40°C	Pass	1.88G	1.879987G	1.870663G	1.889311G	0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_50°C	Pass	1.88G	1.879925G	1.870569G	1.889281G	0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_60°C	Pass	1.88G	1.880039G	1.8707G	1.889379G	0.006	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_70°C	Pass	1.88G	1.880023G	1.8707G	1.889345G	0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_80°C	Pass	1.88G	1.880011G	1.870719G	1.889304G	0.007	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_85°C	Pass	1.88G	1.88003G	1.870726G	1.889334G	0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_13.8V	Pass	1.88G	1.879987G	1.870711G	1.889263G	0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_12V	Pass	1.88G	1.880019G	1.870745G	1.889293G	0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_10.2V	Pass	1.88G	1.879998G	1.87067G	1.889326G	0.005	1.85G,1.91G,2.5	1	-
Band 2_LTE_1.4MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
1880MHz_RB 6,#RB 0_-40°C	Pass	1.88G	1.879997G	1.879412G	1.880582G	-0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_-30°C	Pass	1.88G	1.880004G	1.879417G	1.880591G	-0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_-20°C	Pass	1.88G	1.879997G	1.879406G	1.880588G	-0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_-10°C	Pass	1.88G	1.879998G	1.879406G	1.880589G	-0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_0°C	Pass	1.88G	1.879999G	1.87941G	1.880589G	-0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_10°C	Pass	1.88G	1.879996G	1.879406G	1.880585G	-0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_20°C	Pass	1.88G	1.87999G	1.879394G	1.880586G	-0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_30°C	Pass	1.88G	1.879994G	1.879406G	1.880581G	-0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_40°C	Pass	1.88G	1.879993G	1.879405G	1.880582G	-0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_50°C	Pass	1.88G	1.879996G	1.87941G	1.880582G	0.001	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_60°C	Pass	1.88G	1.88G	1.879406G	1.880593G	-0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_70°C	Pass	1.88G	1.880007G	1.879421G	1.880593G	-0.001	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_80°C	Pass	1.88G	1.879997G	1.879405G	1.880588G	0.001	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_85°C	Pass	1.88G	1.880001G	1.879419G	1.880583G	-0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_13.8V	Pass	1.88G	1.879998G	1.879405G	1.880591G	-0.001	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_12V	Pass	1.88G	1.879997G	1.879397G	1.880597G	-0	1.85G,1.91G,2.5	1	-
1880MHz_RB 6,#RB 0_10.2V	Pass	1.88G	1.879997G	1.879418G	1.880577G	0.001	1.85G,1.91G,2.5	1	-
Band 2_LTE_5MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
1880MHz_RB 25,#RB 0_-40°C	Pass	1.88G	1.879979G	1.877572G	1.882387G	0.008	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_-30°C	Pass	1.88G	1.880001G	1.877614G	1.882388G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_-20°C	Pass	1.88G	1.880009G	1.877623G	1.882396G	0.006	1.85G,1.91G,2.5	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
1880MHz_RB 25,#RB 0_-10°C	Pass	1.88G	1.87997G	1.877619G	1.882376G	0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_0°C	Pass	1.88G	1.880008G	1.877612G	1.882405G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_10°C	Pass	1.88G	1.879971G	1.877589G	1.882354G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_20°C	Pass	1.88G	1.880003G	1.877628G	1.882378G	0.006	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_30°C	Pass	1.88G	1.879988G	1.877605G	1.882371G	0.006	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_40°C	Pass	1.88G	1.88G	1.877623G	1.882378G	0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_50°C	Pass	1.88G	1.879958G	1.877563G	1.882353G	0.006	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_60°C	Pass	1.88G	1.880006G	1.877622G	1.882391G	0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_70°C	Pass	1.88G	1.879993G	1.877623G	1.882363G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_80°C	Pass	1.88G	1.879983G	1.877602G	1.882363G	0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_85°C	Pass	1.88G	1.879998G	1.87761G	1.882386G	0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_13.8V	Pass	1.88G	1.879977G	1.877591G	1.882363G	0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_12V	Pass	1.88G	1.880003G	1.877598G	1.882408G	0.006	1.85G,1.91G,2.5	1	-
1880MHz_RB 25,#RB 0_10.2V	Pass	1.88G	1.879989G	1.877606G	1.882372G	0.006	1.85G,1.91G,2.5	1	-
Band 2_LTE_20MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
1880MHz_RB 100,#RB 0_-40°C	Pass	1.88G	1.880058G	1.870786G	1.88933G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_-30°C	Pass	1.88G	1.879979G	1.87064G	1.889319G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_-20°C	Pass	1.88G	1.879963G	1.870681G	1.889244G	0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_-10°C	Pass	1.88G	1.879991G	1.870595G	1.889386G	0.007	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_0°C	Pass	1.88G	1.879994G	1.870614G	1.889375G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_10°C	Pass	1.88G	1.87997G	1.870621G	1.889319G	0.004	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_20°C	Pass	1.88G	1.879985G	1.870719G	1.889251G	0.006	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_30°C	Pass	1.88G	1.879989G	1.870663G	1.889315G	0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_40°C	Pass	1.88G	1.880023G	1.870663G	1.889383G	0.006	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_50°C	Pass	1.88G	1.88003G	1.870708G	1.889353G	0.003	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_60°C	Pass	1.88G	1.879972G	1.870633G	1.889311G	0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_70°C	Pass	1.88G	1.879996G	1.870576G	1.889416G	0.005	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_80°C	Pass	1.88G	1.880045G	1.870708G	1.889383G	0.006	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_85°C	Pass	1.88G	1.880075G	1.870734G	1.889416G	0.002	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_13.8V	Pass	1.88G	1.879976G	1.870648G	1.889304G	0.001	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_12V	Pass	1.88G	1.880009G	1.870595G	1.889424G	0.007	1.85G,1.91G,2.5	1	-
1880MHz_RB 100,#RB 0_10.2V	Pass	1.88G	1.880021G	1.870655G	1.889386G	0	1.85G,1.91G,2.5	1	-
Band 5_LTE_1.4MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
836.5MHz_RB 6,#RB 0_-40°C	Pass	836.5M	836.505775M	835.87735M	837.1342M	-0.005	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_-30°C	Pass	836.5M	836.497375M	835.873675M	837.121075M	-0.007	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_-20°C	Pass	836.5M	836.499475M	835.881025M	837.117925M	-0.008	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_-10°C	Pass	836.5M	836.500656M	835.87M	837.131312M	0.001	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_0°C	Pass	836.5M	836.498819M	835.867375M	837.130262M	-0.003	824M,849M,2.5	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
836.5MHz_RB 6,#RB 0_10°C	Pass	836.5M	836.501838M	835.875775M	837.1279M	-0.004	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_20°C	Pass	836.5M	836.501838M	835.872362M	837.131312M	-0.006	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_30°C	Pass	836.5M	836.501181M	835.8826M	837.119762M	-0.002	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_40°C	Pass	836.5M	836.496981M	835.872625M	837.121338M	-0.004	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_50°C	Pass	836.5M	836.502494M	835.878138M	837.12685M	-0.007	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_60°C	Pass	836.5M	836.501444M	835.871838M	837.13105M	-0.001	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_70°C	Pass	836.5M	836.493962M	835.86685M	837.121075M	-0.004	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_80°C	Pass	836.5M	836.497375M	835.8742M	837.12055M	0	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_85°C	Pass	836.5M	836.5M	835.876562M	837.123438M	0	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_13.8V	Pass	836.5M	836.5M	835.87735M	837.12265M	0	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_12V	Pass	836.5M	836.496062M	835.869738M	837.122388M	0.002	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_10.2V	Pass	836.5M	836.502362M	835.8805M	837.124225M	-0.007	824M,849M,2.5	1	-
Band 5_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
836.5MHz_RB 25,#RB 0_40°C	Pass	836.5M	836.5M	834.003438M	838.996562M	0	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_30°C	Pass	836.5M	836.4925M	833.999688M	838.985312M	-0.003	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_20°C	Pass	836.5M	836.497188M	833.999688M	838.994688M	-0.006	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_10°C	Pass	836.5M	836.493906M	833.985625M	839.002188M	-0.008	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_0°C	Pass	836.5M	836.525781M	834.008125M	839.043438M	0.001	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_10°C	Pass	836.5M	836.52625M	834.012812M	839.039688M	-0.007	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_20°C	Pass	836.5M	836.528594M	834.024062M	839.033125M	0.002	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_30°C	Pass	836.5M	836.513594M	834.012812M	839.014375M	-0.005	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_40°C	Pass	836.5M	836.515M	834.009062M	839.020938M	-0.007	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_50°C	Pass	836.5M	836.490625M	834.01M	838.97125M	-0.002	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_60°C	Pass	836.5M	836.51125M	834.01M	839.0125M	-0.004	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_70°C	Pass	836.5M	836.525312M	834.0325M	839.018125M	0.001	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_80°C	Pass	836.5M	836.520625M	834.040938M	839.000312M	-0.001	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_85°C	Pass	836.5M	836.513594M	834.026875M	839.000312M	0.001	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_13.8V	Pass	836.5M	836.495312M	834.019375M	838.97125M	-0.001	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_12V	Pass	836.5M	836.497188M	834.009062M	838.985312M	0.003	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_10.2V	Pass	836.5M	836.48875M	834.008125M	838.969375M	0.001	824M,849M,2.5	1	-
Band 5_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
836.5MHz_RB 50,#RB 0_40°C	Pass	836.5M	836.485M	831.716875M	841.253125M	-0.004	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_30°C	Pass	836.5M	836.464375M	831.70375M	841.225M	0.002	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_20°C	Pass	836.5M	836.490625M	831.72625M	841.255M	-0.001	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_10°C	Pass	836.5M	836.484062M	831.68875M	841.279375M	-0.007	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_0°C	Pass	836.5M	836.489688M	831.694375M	841.285M	-0.007	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_10°C	Pass	836.5M	836.48125M	831.701875M	841.260625M	-0.002	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_20°C	Pass	836.5M	836.536562M	831.73M	841.343125M	-0.001	824M,849M,2.5	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
836.5MHz_RB 50,#RB 0_30°C	Pass	836.5M	836.501875M	831.799375M	841.204375M	-0.008	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_40°C	Pass	836.5M	836.487812M	831.7075M	841.268125M	0.002	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_50°C	Pass	836.5M	836.475625M	831.64M	841.31125M	-0.003	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_60°C	Pass	836.5M	836.479375M	831.65875M	841.3M	-0.004	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_70°C	Pass	836.5M	836.486875M	831.71875M	841.255M	0.003	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_80°C	Pass	836.5M	836.50375M	831.6925M	841.315M	-0.001	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_85°C	Pass	836.5M	836.485938M	831.67M	841.301875M	-0.003	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_13.8V	Pass	836.5M	836.509375M	831.68875M	841.33M	-0.003	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_12V	Pass	836.5M	836.514062M	831.7375M	841.290625M	-0.008	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_10.2V	Pass	836.5M	836.505625M	831.735625M	841.275625M	0.003	824M,849M,2.5	1	-
Band 5_LTE_1.4MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
836.5MHz_RB 6,#RB 0_40°C	Pass	836.5M	836.497112M	835.8742M	837.120025M	-0.001	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_30°C	Pass	836.5M	836.498425M	835.8763M	837.12055M	-0.006	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_20°C	Pass	836.5M	836.498162M	835.87735M	837.118975M	-0.007	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_10°C	Pass	836.5M	836.497112M	835.878925M	837.1153M	-0.006	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_0°C	Pass	836.5M	836.501706M	835.882338M	837.121075M	-0.005	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_10°C	Pass	836.5M	836.500131M	835.879712M	837.12055M	-0.005	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_20°C	Pass	836.5M	836.501969M	835.880762M	837.123175M	-0.006	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_30°C	Pass	836.5M	836.500131M	835.87735M	837.122912M	0.004	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_40°C	Pass	836.5M	836.498688M	835.881812M	837.115562M	0.003	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_50°C	Pass	836.5M	836.49685M	835.883125M	837.110575M	-0.002	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_60°C	Pass	836.5M	836.493831M	835.877088M	837.110575M	-0.001	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_70°C	Pass	836.5M	836.498294M	835.877612M	837.118975M	-0.002	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_80°C	Pass	836.5M	836.496981M	835.879188M	837.114775M	-0.004	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_85°C	Pass	836.5M	836.500656M	835.880762M	837.12055M	-0.005	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_13.8V	Pass	836.5M	836.49895M	835.8784M	837.1195M	0	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_12V	Pass	836.5M	836.499606M	835.884175M	837.115038M	-0.001	824M,849M,2.5	1	-
836.5MHz_RB 6,#RB 0_10.2V	Pass	836.5M	836.499344M	835.877612M	837.121075M	-0.004	824M,849M,2.5	1	-
Band 5_LTE_5MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
836.5MHz_RB 25,#RB 0_40°C	Pass	836.5M	836.498594M	834.000625M	838.996562M	0.003	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_30°C	Pass	836.5M	836.474219M	833.978125M	838.970312M	-0.004	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_20°C	Pass	836.5M	836.487812M	833.981875M	838.99375M	-0.005	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_10°C	Pass	836.5M	836.495312M	834.015625M	838.975M	0.001	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_0°C	Pass	836.5M	836.515M	834.025M	839.005M	-0	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_10°C	Pass	836.5M	836.497656M	834.012812M	838.9825M	-0.005	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_20°C	Pass	836.5M	836.508438M	833.995M	839.021875M	-0.008	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_30°C	Pass	836.5M	836.486406M	834.007188M	838.965625M	-0.007	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_40°C	Pass	836.5M	836.490625M	834.019375M	838.961875M	-0	824M,849M,2.5	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
836.5MHz_RB 25,#RB 0_50°C	Pass	836.5M	836.520625M	834.023125M	839.018125M	-0.002	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_60°C	Pass	836.5M	836.493438M	834.004375M	838.9825M	-0.005	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_70°C	Pass	836.5M	836.519219M	834.015625M	839.022812M	-0.006	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_80°C	Pass	836.5M	836.504688M	834.02125M	838.988125M	0.002	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_85°C	Pass	836.5M	836.4925M	834.003438M	838.981562M	0	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_13.8V	Pass	836.5M	836.498125M	833.994062M	839.002188M	-0.001	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_12V	Pass	836.5M	836.502812M	834.016562M	838.989062M	0.001	824M,849M,2.5	1	-
836.5MHz_RB 25,#RB 0_10.2V	Pass	836.5M	836.492969M	834.015625M	838.970312M	-0.002	824M,849M,2.5	1	-
Band 5_LTE_10MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
836.5MHz_RB 50,#RB 0_40°C	Pass	836.5M	836.499062M	831.739375M	841.25875M	0	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_-30°C	Pass	836.5M	836.430625M	831.649375M	841.211875M	-0.004	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_-20°C	Pass	836.5M	836.524375M	831.7525M	841.29625M	-0.005	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_-10°C	Pass	836.5M	836.472812M	831.7375M	841.208125M	-0.001	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_0°C	Pass	836.5M	836.47M	831.73M	841.21M	-0.001	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_10°C	Pass	836.5M	836.472812M	831.73M	841.215625M	-0.002	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_20°C	Pass	836.5M	836.514062M	831.7675M	841.260625M	-0.002	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_30°C	Pass	836.5M	836.450312M	831.68125M	841.219375M	-0.001	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_40°C	Pass	836.5M	836.459688M	831.698125M	841.22125M	-0.002	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_50°C	Pass	836.5M	836.500938M	831.746875M	841.255M	-0.005	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_60°C	Pass	836.5M	836.51125M	831.761875M	841.260625M	-0.005	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_70°C	Pass	836.5M	836.527188M	831.769375M	841.285M	-0.006	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_80°C	Pass	836.5M	836.4775M	831.728125M	841.226875M	-0.007	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_85°C	Pass	836.5M	836.489688M	831.715M	841.264375M	-0.008	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_13.8V	Pass	836.5M	836.475625M	831.746875M	841.204375M	-0.008	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_12V	Pass	836.5M	836.530938M	831.775M	841.286875M	-0.008	824M,849M,2.5	1	-
836.5MHz_RB 50,#RB 0_10.2V	Pass	836.5M	836.480312M	831.746875M	841.21375M	-0.009	824M,849M,2.5	1	-
Band 7_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
2535MHz_RB 25,#RB 0_40°C	Pass	2.535G	2.535002G	2.532544G	2.537461G	0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 25,#RB 0_-30°C	Pass	2.535G	2.535001G	2.532534G	2.537468G	-0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 25,#RB 0_-20°C	Pass	2.535G	2.53503G	2.532545G	2.537514G	0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 25,#RB 0_-10°C	Pass	2.535G	2.535011G	2.532535G	2.537487G	-0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 25,#RB 0_0°C	Pass	2.535G	2.535011G	2.532545G	2.537478G	0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 25,#RB 0_10°C	Pass	2.535G	2.535006G	2.53253G	2.537483G	-0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 25,#RB 0_20°C	Pass	2.535G	2.535022G	2.532518G	2.537527G	0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 25,#RB 0_30°C	Pass	2.535G	2.535006G	2.532534G	2.537477G	-0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 25,#RB 0_40°C	Pass	2.535G	2.535004G	2.532503G	2.537505G	0.004	2.5G,2.57G,Inf	1	-
2535MHz_RB 25,#RB 0_50°C	Pass	2.535G	2.534996G	2.53251G	2.537482G	-0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 25,#RB 0_60°C	Pass	2.535G	2.535009G	2.532532G	2.537486G	-0.003	2.5G,2.57G,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
2535MHz_RB 25, #RB 0_70°C	Pass	2.535G	2.535025G	2.532546G	2.537505G	0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_80°C	Pass	2.535G	2.535025G	2.532539G	2.537511G	-0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_85°C	Pass	2.535G	2.534991G	2.532511G	2.537471G	-0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_13.8V	Pass	2.535G	2.534991G	2.53251G	2.537472G	0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_12V	Pass	2.535G	2.534999G	2.53254G	2.537457G	0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_10.2V	Pass	2.535G	2.534997G	2.532512G	2.537483G	0.001	2.5G,2.57G,Inf	1	-
Band 7_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
2535MHz_RB 100, #RB 0_40°C	Pass	2.535G	2.535054G	2.525479G	2.54463G	0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_30°C	Pass	2.535G	2.53497G	2.525385G	2.544555G	0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_20°C	Pass	2.535G	2.535068G	2.525423G	2.544713G	-0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_10°C	Pass	2.535G	2.535143G	2.525524G	2.544761G	0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_0°C	Pass	2.535G	2.535068G	2.525501G	2.544634G	-0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_10°C	Pass	2.535G	2.535028G	2.525363G	2.544694G	0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_20°C	Pass	2.535G	2.534996G	2.525325G	2.544668G	0	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_30°C	Pass	2.535G	2.535054G	2.525438G	2.544671G	-0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_40°C	Pass	2.535G	2.535017G	2.525393G	2.544641G	-0.004	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_50°C	Pass	2.535G	2.535105G	2.52552G	2.54469G	0	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_60°C	Pass	2.535G	2.535068G	2.525456G	2.544679G	0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_70°C	Pass	2.535G	2.535086G	2.525471G	2.544701G	0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_80°C	Pass	2.535G	2.534998G	2.525348G	2.544649G	0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_85°C	Pass	2.535G	2.535013G	2.525351G	2.544675G	0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_13.8V	Pass	2.535G	2.534993G	2.525359G	2.544626G	0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_12V	Pass	2.535G	2.535004G	2.525385G	2.544623G	-0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_10.2V	Pass	2.535G	2.535075G	2.525449G	2.544701G	0.002	2.5G,2.57G,Inf	1	-
Band 7_LTE_5MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
2535MHz_RB 25, #RB 0_40°C	Pass	2.535G	2.535007G	2.532529G	2.537484G	-0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_30°C	Pass	2.535G	2.534981G	2.532518G	2.537445G	0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_20°C	Pass	2.535G	2.534992G	2.532518G	2.537466G	-0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_10°C	Pass	2.535G	2.534997G	2.532515G	2.537479G	-0.005	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_0°C	Pass	2.535G	2.535015G	2.532538G	2.537491G	-0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_10°C	Pass	2.535G	2.535004G	2.532538G	2.537469G	-0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_20°C	Pass	2.535G	2.534973G	2.532481G	2.537465G	0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_30°C	Pass	2.535G	2.535005G	2.532533G	2.537478G	-0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_40°C	Pass	2.535G	2.535G	2.532538G	2.537463G	0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_50°C	Pass	2.535G	2.534972G	2.532495G	2.537449G	0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_60°C	Pass	2.535G	2.535012G	2.53256G	2.537464G	-0.004	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_70°C	Pass	2.535G	2.534999G	2.532534G	2.537463G	0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_80°C	Pass	2.535G	2.535014G	2.532545G	2.537483G	0.003	2.5G,2.57G,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
2535MHz_RB 25, #RB 0_85°C	Pass	2.535G	2.535013G	2.532552G	2.537474G	-0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_13.8V	Pass	2.535G	2.53497G	2.53248G	2.537459G	-0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_12V	Pass	2.535G	2.535005G	2.532528G	2.537483G	-0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 25, #RB 0_10.2V	Pass	2.535G	2.535011G	2.532535G	2.537487G	0.001	2.5G,2.57G,Inf	1	-
Band 7_LTE_20MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
2535MHz_RB 100, #RB 0_40°C	Pass	2.535G	2.535064G	2.525426G	2.544701G	0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_30°C	Pass	2.535G	2.535122G	2.525486G	2.544758G	0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_20°C	Pass	2.535G	2.535071G	2.525501G	2.544641G	0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_10°C	Pass	2.535G	2.535111G	2.525479G	2.544743G	-0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_0°C	Pass	2.535G	2.535071G	2.525389G	2.544754G	-0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_10°C	Pass	2.535G	2.534916G	2.525325G	2.544506G	0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_20°C	Pass	2.535G	2.535064G	2.525531G	2.544596G	0.004	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_30°C	Pass	2.535G	2.535075G	2.525464G	2.544686G	-0	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_40°C	Pass	2.535G	2.535094G	2.525531G	2.544656G	-0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_50°C	Pass	2.535G	2.534985G	2.525366G	2.544604G	-0	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_60°C	Pass	2.535G	2.534964G	2.525404G	2.544525G	0	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_70°C	Pass	2.535G	2.535088G	2.525423G	2.544754G	-0.003	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_80°C	Pass	2.535G	2.534994G	2.525355G	2.544634G	-0.004	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_85°C	Pass	2.535G	2.534998G	2.525415G	2.544581G	0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_13.8V	Pass	2.535G	2.535036G	2.525441G	2.54463G	-0.002	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_12V	Pass	2.535G	2.535019G	2.52543G	2.544608G	0.001	2.5G,2.57G,Inf	1	-
2535MHz_RB 100, #RB 0_10.2V	Pass	2.535G	2.535026G	2.525389G	2.544664G	-0.001	2.5G,2.57G,Inf	1	-
Band 12_LTE_1.4MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
707.5MHz_RB 6, #RB 0_40°C	Pass	707.5M	707.496588M	706.873938M	708.119238M	-0.005	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_30°C	Pass	707.5M	707.503938M	706.880238M	708.127638M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_20°C	Pass	707.5M	707.497769M	706.871838M	708.1237M	-0.008	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_10°C	Pass	707.5M	707.496719M	706.882075M	708.111362M	-0.01	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_0°C	Pass	707.5M	707.503938M	706.88155M	708.126325M	0.003	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_10°C	Pass	707.5M	707.498688M	706.878138M	708.119238M	-0.007	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_20°C	Pass	707.5M	707.498294M	706.876825M	708.119762M	-0.01	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_30°C	Pass	707.5M	707.501312M	706.881288M	708.121338M	-0	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_40°C	Pass	707.5M	707.504594M	706.881812M	708.127375M	-0.007	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_50°C	Pass	707.5M	707.498425M	706.8742M	708.12265M	0.001	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_60°C	Pass	707.5M	707.503938M	706.885488M	708.122388M	-0	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_70°C	Pass	707.5M	707.496588M	706.8721M	708.121075M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_80°C	Pass	707.5M	707.498162M	706.871575M	708.12475M	-0.007	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_85°C	Pass	707.5M	707.498294M	706.875775M	708.120812M	0.002	698M,716M,Inf	1	-
707.5MHz_RB 6, #RB 0_13.8V	Pass	707.5M	707.501312M	706.878662M	708.123962M	-0.003	698M,716M,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
707.5MHz_RB 6,#RB 0_12V	Pass	707.5M	707.502756M	706.87945M	708.126062M	-0.003	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_10.2V	Pass	707.5M	707.498688M	706.878662M	708.118712M	-0.006	698M,716M,Inf	1	-
Band 12_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
707.5MHz_RB 25,#RB 0_-40°C	Pass	707.5M	707.506562M	704.994062M	710.019062M	-0.003	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_-30°C	Pass	707.5M	707.494375M	704.994062M	709.994688M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_-20°C	Pass	707.5M	707.512656M	705.011875M	710.013438M	-0.01	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_-10°C	Pass	707.5M	707.495781M	704.993125M	709.998438M	0.001	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_0°C	Pass	707.5M	707.504688M	705.02125M	709.988125M	0.001	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_10°C	Pass	707.5M	707.508906M	705.009062M	710.00875M	-0.001	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_20°C	Pass	707.5M	707.506562M	704.999688M	710.013438M	-0.007	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_30°C	Pass	707.5M	707.500938M	705.038125M	709.96375M	-0.012	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_40°C	Pass	707.5M	707.49625M	704.986562M	710.005938M	-0.011	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_50°C	Pass	707.5M	707.5075M	705.009062M	710.005938M	-0.001	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_60°C	Pass	707.5M	707.522969M	705.04375M	710.002188M	-0	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_70°C	Pass	707.5M	707.500469M	705.02125M	709.979688M	-0.008	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_80°C	Pass	707.5M	707.502344M	705.007188M	709.9975M	-0.01	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_85°C	Pass	707.5M	707.513594M	704.99125M	710.035938M	-0.001	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_13.8V	Pass	707.5M	707.530938M	705.046562M	710.015312M	0.003	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_12V	Pass	707.5M	707.498594M	705.01M	709.987188M	-0.002	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_10.2V	Pass	707.5M	707.502344M	705.018438M	709.98625M	-0.005	698M,716M,Inf	1	-
Band 12_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
707.5MHz_RB 50,#RB 0_-40°C	Pass	707.5M	707.499062M	702.630625M	712.3675M	-0.004	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_-30°C	Pass	707.5M	707.483125M	702.69625M	712.27M	0.002	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_-20°C	Pass	707.5M	707.495312M	702.7225M	712.268125M	-0.003	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_-10°C	Pass	707.5M	707.515938M	702.775M	712.256875M	-0.01	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_0°C	Pass	707.5M	707.493438M	702.776875M	712.21M	0.001	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_10°C	Pass	707.5M	707.502812M	702.69625M	712.309375M	-0.002	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_20°C	Pass	707.5M	707.48875M	702.72625M	712.25125M	-0.003	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_30°C	Pass	707.5M	707.485938M	702.743125M	712.22875M	-0.01	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_40°C	Pass	707.5M	707.5225M	702.7525M	712.2925M	0.001	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_50°C	Pass	707.5M	707.45875M	702.656875M	712.260625M	-0.002	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_60°C	Pass	707.5M	707.514062M	702.679375M	712.34875M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_70°C	Pass	707.5M	707.472812M	702.694375M	712.25125M	-0.01	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_80°C	Pass	707.5M	707.525312M	702.675625M	712.375M	0.004	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_85°C	Pass	707.5M	707.449375M	702.634375M	712.264375M	-0.003	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_13.8V	Pass	707.5M	707.472812M	702.799375M	712.14625M	-0.003	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_12V	Pass	707.5M	707.558125M	702.74875M	712.3675M	-0.008	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_10.2V	Pass	707.5M	707.502812M	702.7375M	712.268125M	-0.006	698M,716M,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 12_LTE_1.4MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
707.5MHz_RB 6,#RB 0_-40°C	Pass	707.5M	707.495669M	706.8805M	708.110838M	0.002	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_-30°C	Pass	707.5M	707.49685M	706.876562M	708.117138M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_-20°C	Pass	707.5M	707.499475M	706.880762M	708.118188M	-0.001	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_-10°C	Pass	707.5M	707.497506M	706.8847M	708.110312M	0	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_0°C	Pass	707.5M	707.495012M	706.876825M	708.1132M	0	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_10°C	Pass	707.5M	707.498031M	706.881288M	708.114775M	-0.009	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_20°C	Pass	707.5M	707.496456M	706.881288M	708.111625M	-0.009	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_30°C	Pass	707.5M	707.499212M	706.879712M	708.118712M	-0.008	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_40°C	Pass	707.5M	707.498819M	706.881812M	708.115825M	-0.009	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_50°C	Pass	707.5M	707.500394M	706.888112M	708.112675M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_60°C	Pass	707.5M	707.501444M	706.890475M	708.112412M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_70°C	Pass	707.5M	707.5021M	706.886275M	708.117925M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_80°C	Pass	707.5M	707.496456M	706.882075M	708.110838M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_85°C	Pass	707.5M	707.499738M	706.885488M	708.113988M	-0.001	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_13.8V	Pass	707.5M	707.4958M	706.879975M	708.111625M	-0.002	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_12V	Pass	707.5M	707.501444M	706.890738M	708.11215M	0.001	698M,716M,Inf	1	-
707.5MHz_RB 6,#RB 0_10.2V	Pass	707.5M	707.498688M	706.878138M	708.119238M	0.003	698M,716M,Inf	1	-
Band 12_LTE_5MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
707.5MHz_RB 25,#RB 0_-40°C	Pass	707.5M	707.474219M	704.9875M	709.960938M	-0.004	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_-30°C	Pass	707.5M	707.524844M	705.048438M	710.00125M	0.002	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_-20°C	Pass	707.5M	707.497656M	705.0025M	709.992812M	0.002	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_-10°C	Pass	707.5M	707.521562M	705.020312M	710.022812M	-0.002	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_0°C	Pass	707.5M	707.519219M	705.01375M	710.024688M	-0.001	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_10°C	Pass	707.5M	707.505625M	705.018438M	709.992812M	-0.001	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_20°C	Pass	707.5M	707.498594M	705.014688M	709.9825M	0.004	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_30°C	Pass	707.5M	707.487812M	705.012812M	709.962812M	-0.009	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_40°C	Pass	707.5M	707.512656M	705.015625M	710.009688M	-0.008	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_50°C	Pass	707.5M	707.493906M	705.027812M	709.96M	-0.008	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_60°C	Pass	707.5M	707.522031M	705.0325M	710.011562M	-0.007	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_70°C	Pass	707.5M	707.495781M	704.999688M	709.991875M	-0.001	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_80°C	Pass	707.5M	707.50375M	705.011875M	709.995625M	-0.003	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_85°C	Pass	707.5M	707.501406M	705.02125M	709.981562M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_13.8V	Pass	707.5M	707.504219M	705.014688M	709.99375M	-0.003	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_12V	Pass	707.5M	707.487812M	704.997812M	709.977812M	-0.004	698M,716M,Inf	1	-
707.5MHz_RB 25,#RB 0_10.2V	Pass	707.5M	707.493438M	705.012812M	709.974062M	-0.005	698M,716M,Inf	1	-
Band 12_LTE_10MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
707.5MHz_RB 50,#RB 0_-40°C	Pass	707.5M	707.549688M	702.803125M	712.29625M	-0.001	698M,716M,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
707.5MHz_RB 50,#RB 0_-30°C	Pass	707.5M	707.519688M	702.720625M	712.31875M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_-20°C	Pass	707.5M	707.497188M	702.735625M	712.25875M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_-10°C	Pass	707.5M	707.471875M	702.68875M	712.255M	0.002	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_0°C	Pass	707.5M	707.546875M	702.7975M	712.29625M	0.004	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_10°C	Pass	707.5M	707.523438M	702.784375M	712.2625M	0	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_20°C	Pass	707.5M	707.486875M	702.731875M	712.241875M	-0.004	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_30°C	Pass	707.5M	707.474688M	702.72625M	712.223125M	0.001	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_40°C	Pass	707.5M	707.510312M	702.79M	712.230625M	-0.008	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_50°C	Pass	707.5M	707.519688M	702.791875M	712.2475M	-0.005	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_60°C	Pass	707.5M	707.513125M	702.74125M	712.285M	-0.002	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_70°C	Pass	707.5M	707.501875M	702.75625M	712.2475M	-0.011	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_80°C	Pass	707.5M	707.52625M	702.77875M	712.27375M	-0.006	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_85°C	Pass	707.5M	707.514062M	702.784375M	712.24375M	-0.01	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_13.8V	Pass	707.5M	707.515938M	702.775M	712.256875M	-0.008	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_12V	Pass	707.5M	707.465312M	702.660625M	712.27M	0.002	698M,716M,Inf	1	-
707.5MHz_RB 50,#RB 0_10.2V	Pass	707.5M	707.489688M	702.76375M	712.215625M	-0.009	698M,716M,Inf	1	-
Band 13_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
782MHz_RB 25,#RB 0_-40°C	Pass	782M	782.001406M	779.5025M	784.500312M	-0.004	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_-30°C	Pass	782M	782.01125M	779.505312M	784.517188M	-0.004	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_-20°C	Pass	782M	782.005625M	779.509062M	784.502188M	-0.009	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_-10°C	Pass	782M	781.982188M	779.509062M	784.455312M	0.001	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_0°C	Pass	782M	781.987344M	779.470625M	784.504062M	-0.003	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_10°C	Pass	782M	782.01125M	779.527812M	784.494688M	-0.005	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_20°C	Pass	782M	781.985938M	779.526875M	784.445M	-0.009	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_30°C	Pass	782M	781.992969M	779.495938M	784.49M	0.001	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_40°C	Pass	782M	782.010781M	779.512812M	784.50875M	-0	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_50°C	Pass	782M	782.001406M	779.51375M	784.489062M	0.002	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_60°C	Pass	782M	782.012188M	779.496875M	784.5275M	-0.004	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_70°C	Pass	782M	781.992969M	779.49875M	784.487188M	-0.002	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_80°C	Pass	782M	782.015938M	779.51375M	784.518125M	-0.003	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_85°C	Pass	782M	781.990156M	779.500625M	784.479688M	-0.002	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_13.8V	Pass	782M	781.97375M	779.469688M	784.477812M	-0.004	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_12V	Pass	782M	782.009375M	779.511875M	784.506875M	0	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_10.2V	Pass	782M	782M	779.510938M	784.489062M	0	776M,787M,Inf	1	-
Band 13_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
782MHz_RB 50,#RB 0_-40°C	Pass	782M	781.995312M	777.2M	786.790625M	0.003	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_-30°C	Pass	782M	781.971875M	777.171875M	786.771875M	-0.01	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_-20°C	Pass	782M	782.040312M	777.28625M	786.794375M	-0.013	776M,787M,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
782MHz_RB 50,#RB 0_-10°C	Pass	782M	782.002812M	777.239375M	786.76625M	-0.008	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_0°C	Pass	782M	782.023438M	777.231875M	786.815M	-0.001	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_10°C	Pass	782M	782.012188M	777.2M	786.824375M	-0	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_20°C	Pass	782M	781.982188M	777.186875M	786.7775M	-0.005	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_30°C	Pass	782M	781.978438M	777.17M	786.786875M	-0.002	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_40°C	Pass	782M	782.012188M	777.21125M	786.813125M	-0.008	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_50°C	Pass	782M	782.005625M	777.209375M	786.801875M	-0.005	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_60°C	Pass	782M	781.94M	777.1475M	786.7325M	0.005	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_70°C	Pass	782M	782.017812M	777.179375M	786.85625M	-0.003	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_80°C	Pass	782M	782.0375M	777.24875M	786.82625M	-0.008	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_85°C	Pass	782M	782.025312M	777.2225M	786.828125M	-0.006	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_13.8V	Pass	782M	781.95875M	777.205625M	786.711875M	-0.007	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_12V	Pass	782M	781.994375M	777.26375M	786.725M	-0.004	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_10.2V	Pass	782M	782.00375M	777.19625M	786.81125M	-0.01	776M,787M,Inf	1	-
Band 13_LTE_5MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
782MHz_RB 25,#RB 0_-40°C	Pass	782M	782.01875M	779.557812M	784.479688M	-0.011	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_-30°C	Pass	782M	781.973281M	779.469688M	784.476875M	-0.009	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_-20°C	Pass	782M	782.002812M	779.54M	784.465625M	-0.006	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_-10°C	Pass	782M	781.977969M	779.507188M	784.44875M	-0.01	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_0°C	Pass	782M	782.005625M	779.5175M	784.49375M	-0.009	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_10°C	Pass	782M	782.024375M	779.539062M	784.509688M	-0.007	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_20°C	Pass	782M	782.023906M	779.54375M	784.504062M	-0.008	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_30°C	Pass	782M	781.987812M	779.515625M	784.46M	-0.001	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_40°C	Pass	782M	781.99625M	779.493125M	784.499375M	-0.009	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_50°C	Pass	782M	782.015938M	779.5475M	784.484375M	-0.003	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_60°C	Pass	782M	782.008906M	779.516562M	784.50125M	0.001	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_70°C	Pass	782M	781.98125M	779.508125M	784.454375M	-0.005	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_80°C	Pass	782M	781.963906M	779.466875M	784.460938M	-0.003	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_85°C	Pass	782M	781.990156M	779.51375M	784.466562M	-0.008	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_13.8V	Pass	782M	781.993906M	779.525938M	784.461875M	-0.007	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_12V	Pass	782M	781.990156M	779.512812M	784.4675M	-0.007	776M,787M,Inf	1	-
782MHz_RB 25,#RB 0_10.2V	Pass	782M	781.995781M	779.515625M	784.475938M	-0.008	776M,787M,Inf	1	-
Band 13_LTE_10MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
782MHz_RB 50,#RB 0_-40°C	Pass	782M	781.984062M	777.24125M	786.726875M	-0.005	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_-30°C	Pass	782M	782.006562M	777.258125M	786.755M	-0.012	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_-20°C	Pass	782M	782.000938M	777.250625M	786.75125M	-0.001	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_-10°C	Pass	782M	782.028125M	777.261875M	786.794375M	-0.001	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_0°C	Pass	782M	782.000938M	777.269375M	786.7325M	-0.003	776M,787M,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
782MHz_RB 50,#RB 0_10°C	Pass	782M	781.983125M	777.24125M	786.725M	-0.001	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_20°C	Pass	782M	781.990625M	777.258125M	786.723125M	-0.006	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_30°C	Pass	782M	782.020625M	777.284375M	786.756875M	-0.006	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_40°C	Pass	782M	782.044062M	777.32M	786.768125M	-0.01	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_50°C	Pass	782M	782.009375M	777.243125M	786.775625M	-0.004	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_60°C	Pass	782M	782.004688M	777.243125M	786.76625M	-0.008	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_70°C	Pass	782M	782.025312M	777.27125M	786.779375M	-0	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_80°C	Pass	782M	781.985938M	777.2375M	786.734375M	-0.003	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_85°C	Pass	782M	782.023438M	777.24875M	786.798125M	-0.003	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_13.8V	Pass	782M	782.015938M	777.25625M	786.775625M	-0.003	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_12V	Pass	782M	781.990625M	777.265625M	786.715625M	0	776M,787M,Inf	1	-
782MHz_RB 50,#RB 0_10.2V	Pass	782M	782.009375M	777.2825M	786.73625M	-0.002	776M,787M,Inf	1	-
Band 66_LTE_1.4MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
1745MHz_RB 6,#RB 0_-40°C	Pass	1.745G	1.745001G	1.744459G	1.745544G	0.0093	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_-30°C	Pass	1.745G	1.744999G	1.744454G	1.745543G	0.007	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_-20°C	Pass	1.745G	1.744998G	1.744453G	1.745542G	0.0045	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_-10°C	Pass	1.745G	1.745001G	1.744458G	1.745544G	-0.002	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_0°C	Pass	1.745G	1.745G	1.74446G	1.745541G	-0.0041	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_10°C	Pass	1.745G	1.745G	1.744459G	1.745541G	-0.004	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_20°C	Pass	1.745G	1.745G	1.744457G	1.745543G	-0.0015	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_30°C	Pass	1.745G	1.745G	1.744458G	1.745542G	0	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_40°C	Pass	1.745G	1.744998G	1.744455G	1.745541G	-0.001	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_50°C	Pass	1.745G	1.745G	1.744459G	1.745541G	-0.0037	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_60°C	Pass	1.745G	1.745001G	1.744457G	1.745544G	-0.0003	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_70°C	Pass	1.745G	1.744997G	1.744453G	1.74554G	-0.002	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_80°C	Pass	1.745G	1.744999G	1.744458G	1.74554G	-0.0045	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_85°C	Pass	1.745G	1.745002G	1.74446G	1.745544G	0.0001	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_13.8V	Pass	1.745G	1.745G	1.744459G	1.745542G	-0.0029	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_12V	Pass	1.745G	1.744999G	1.744455G	1.745543G	-0.0037	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_10.2V	Pass	1.745G	1.744997G	1.744454G	1.74554G	0.0002	1.71G,1.78G,Inf	1	-
Band 66_LTE_5MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
1745MHz_RB 25,#RB 0_-40°C	Pass	1.745G	1.745G	1.742748G	1.747251G	0.0006	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_-30°C	Pass	1.745G	1.744995G	1.742747G	1.747243G	0.0008	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_-20°C	Pass	1.745G	1.744995G	1.742746G	1.747244G	-0.0003	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_-10°C	Pass	1.745G	1.744996G	1.74275G	1.747242G	-0.0005	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_0°C	Pass	1.745G	1.744997G	1.742752G	1.747241G	-0.0005	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_10°C	Pass	1.745G	1.744997G	1.742752G	1.747241G	0.0013	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_20°C	Pass	1.745G	1.744997G	1.742754G	1.747239G	0.0006	1.71G,1.78G,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
1745MHz_RB 25,#RB 0_30°C	Pass	1.745G	1.744999G	1.742753G	1.747244G	0.0028	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_40°C	Pass	1.745G	1.744995G	1.742751G	1.747239G	-0.0018	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_50°C	Pass	1.745G	1.744999G	1.742751G	1.747247G	-0.0028	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_60°C	Pass	1.745G	1.745G	1.742749G	1.747252G	0.002	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_70°C	Pass	1.745G	1.744997G	1.742751G	1.747242G	0.002	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_80°C	Pass	1.745G	1.745002G	1.742757G	1.747247G	0.0021	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_85°C	Pass	1.745G	1.744996G	1.742745G	1.747248G	0.0027	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_13.8V	Pass	1.745G	1.744997G	1.742746G	1.747248G	0.0025	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_12V	Pass	1.745G	1.745001G	1.742752G	1.74725G	0.0009	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_10.2V	Pass	1.745G	1.745002G	1.742759G	1.747245G	0.001	1.71G,1.78G,Inf	1	-
Band 66_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
1745MHz_RB 100,#RB 0_-40°C	Pass	1.745G	1.745002G	1.736069G	1.753935G	-0.0008	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_-30°C	Pass	1.745G	1.744996G	1.736065G	1.753928G	0.001	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_-20°C	Pass	1.745G	1.744996G	1.736065G	1.753928G	0.0007	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_-10°C	Pass	1.745G	1.744987G	1.73605G	1.753924G	-0.0004	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_0°C	Pass	1.745G	1.745004G	1.736069G	1.753939G	-0.0009	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_10°C	Pass	1.745G	1.744994G	1.736065G	1.753924G	0.0014	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_20°C	Pass	1.745G	1.744998G	1.736072G	1.753924G	-0.0001	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_30°C	Pass	1.745G	1.745011G	1.73608G	1.753943G	-0.0003	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_40°C	Pass	1.745G	1.744987G	1.736061G	1.753913G	0.0025	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_50°C	Pass	1.745G	1.745G	1.736076G	1.753924G	0	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_60°C	Pass	1.745G	1.745G	1.736069G	1.753931G	0	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_70°C	Pass	1.745G	1.744998G	1.736054G	1.753943G	-0.0018	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_80°C	Pass	1.745G	1.745G	1.736076G	1.753924G	0	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_85°C	Pass	1.745G	1.745002G	1.736072G	1.753931G	-0.0005	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_13.8V	Pass	1.745G	1.744994G	1.736061G	1.753928G	0.0004	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_12V	Pass	1.745G	1.744998G	1.736061G	1.753935G	0.0004	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_10.2V	Pass	1.745G	1.745004G	1.736072G	1.753935G	0.0012	1.71G,1.78G,Inf	1	-
Band 66_LTE_1.4MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
1745MHz_RB 6,#RB 0_-40°C	Pass	1.745G	1.744999G	1.744456G	1.745543G	0.0048	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_-30°C	Pass	1.745G	1.744999G	1.744455G	1.745544G	0.0084	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_-20°C	Pass	1.745G	1.745G	1.744457G	1.745543G	0.0046	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_-10°C	Pass	1.745G	1.744998G	1.744454G	1.745542G	-0.0014	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_0°C	Pass	1.745G	1.744997G	1.744453G	1.745541G	0.0016	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_10°C	Pass	1.745G	1.745G	1.744459G	1.745542G	0.0005	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_20°C	Pass	1.745G	1.744999G	1.744454G	1.745543G	0.0011	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_30°C	Pass	1.745G	1.745001G	1.74446G	1.745542G	0.0017	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_40°C	Pass	1.745G	1.744999G	1.744456G	1.745543G	-0.0042	1.71G,1.78G,Inf	1	-

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
1745MHz_RB 6,#RB 0_50°C	Pass	1.745G	1.744999G	1.744457G	1.745542G	-0.004	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_60°C	Pass	1.745G	1.744998G	1.744456G	1.74554G	-0.0028	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_70°C	Pass	1.745G	1.744998G	1.744455G	1.745541G	-0.0018	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_80°C	Pass	1.745G	1.745G	1.744456G	1.745543G	-0.0001	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_85°C	Pass	1.745G	1.744997G	1.744456G	1.745539G	-0.001	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_13.8V	Pass	1.745G	1.744999G	1.744455G	1.745543G	-0.0039	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_12V	Pass	1.745G	1.744999G	1.744459G	1.745539G	-0.0022	1.71G,1.78G,Inf	1	-
1745MHz_RB 6,#RB 0_10.2V	Pass	1.745G	1.744999G	1.744456G	1.745543G	0.0006	1.71G,1.78G,Inf	1	-
Band 66_LTE_5MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
1745MHz_RB 25,#RB 0_40°C	Pass	1.745G	1.745001G	1.742755G	1.747248G	-0.0003	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_30°C	Pass	1.745G	1.744993G	1.742747G	1.747239G	0.0007	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_-20°C	Pass	1.745G	1.744998G	1.742758G	1.747238G	0.0043	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_-10°C	Pass	1.745G	1.744997G	1.742753G	1.74724G	0.0019	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_0°C	Pass	1.745G	1.744999G	1.742755G	1.747242G	0.003	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_10°C	Pass	1.745G	1.744997G	1.742752G	1.747242G	0.003	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_20°C	Pass	1.745G	1.744996G	1.742754G	1.747238G	-0.0012	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_30°C	Pass	1.745G	1.744998G	1.742752G	1.747244G	0.0028	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_40°C	Pass	1.745G	1.744995G	1.742751G	1.747239G	0.0016	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_50°C	Pass	1.745G	1.744996G	1.742753G	1.747238G	-0.0001	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_60°C	Pass	1.745G	1.744999G	1.742754G	1.747244G	0.0024	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_70°C	Pass	1.745G	1.745G	1.742754G	1.747245G	0.0001	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_80°C	Pass	1.745G	1.745G	1.742757G	1.747242G	0.0026	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_85°C	Pass	1.745G	1.744995G	1.742753G	1.747238G	0.0002	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_13.8V	Pass	1.745G	1.744991G	1.742746G	1.747236G	-0.0023	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_12V	Pass	1.745G	1.744997G	1.742752G	1.747242G	-0.0012	1.71G,1.78G,Inf	1	-
1745MHz_RB 25,#RB 0_10.2V	Pass	1.745G	1.745G	1.742754G	1.747246G	0	1.71G,1.78G,Inf	1	-
Band 66_LTE_20MHz_Nss1,16QAM_1TX	-	-	-	-	-	-	-	-	-
1745MHz_RB 100,#RB 0_40°C	Pass	1.745G	1.744987G	1.736054G	1.75392G	0.0024	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_30°C	Pass	1.745G	1.744978G	1.736057G	1.753898G	-0.0024	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_-20°C	Pass	1.745G	1.744983G	1.73605G	1.753916G	0.0029	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_-10°C	Pass	1.745G	1.744989G	1.736065G	1.753913G	-0.002	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_0°C	Pass	1.745G	1.744981G	1.736061G	1.753901G	-0.0011	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_10°C	Pass	1.745G	1.745G	1.736072G	1.753928G	0	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_20°C	Pass	1.745G	1.744991G	1.736039G	1.753943G	-0.0006	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_30°C	Pass	1.745G	1.744974G	1.736054G	1.753894G	0.0003	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_40°C	Pass	1.745G	1.744989G	1.736069G	1.753909G	0.0024	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_50°C	Pass	1.745G	1.744983G	1.736054G	1.753913G	-0.0005	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_60°C	Pass	1.745G	1.744979G	1.736054G	1.753905G	0.0019	1.71G,1.78G,Inf	1	-



Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
1745MHz_RB 100,#RB 0_70°C	Pass	1.745G	1.744987G	1.736054G	1.75392G	0.0001	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_80°C	Pass	1.745G	1.744991G	1.736061G	1.75392G	0.004	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_85°C	Pass	1.745G	1.744983G	1.736061G	1.753905G	0.0003	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_13.8V	Pass	1.745G	1.744993G	1.736061G	1.753924G	0.0017	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_12V	Pass	1.745G	1.744983G	1.736065G	1.753901G	0.0041	1.71G,1.78G,Inf	1	-
1745MHz_RB 100,#RB 0_10.2V	Pass	1.745G	1.744993G	1.736054G	1.753931G	-0.0002	1.71G,1.78G,Inf	1	-