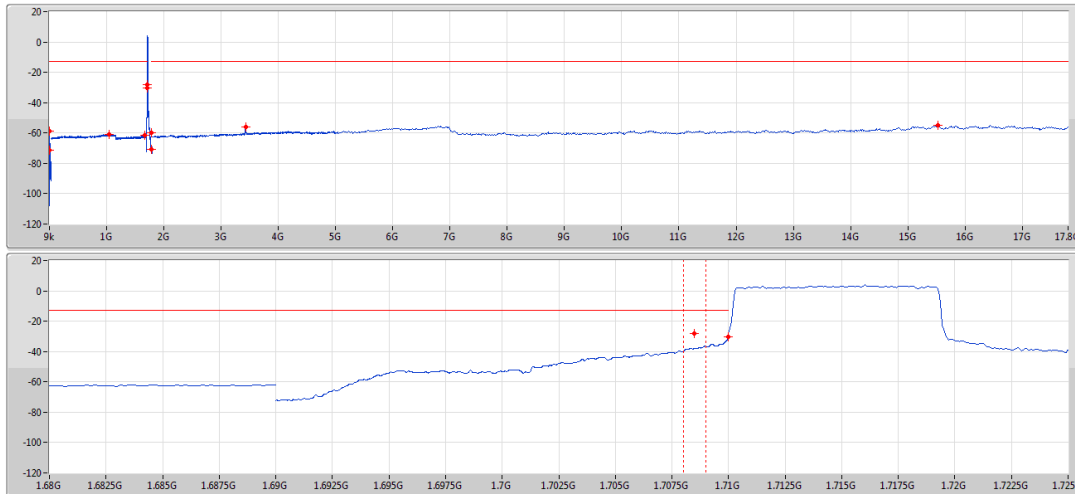


Band n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1715MHz_DFT-s-OFDM_QPSK_Outer_Full

CSE-TX-Sum

16/04/2022

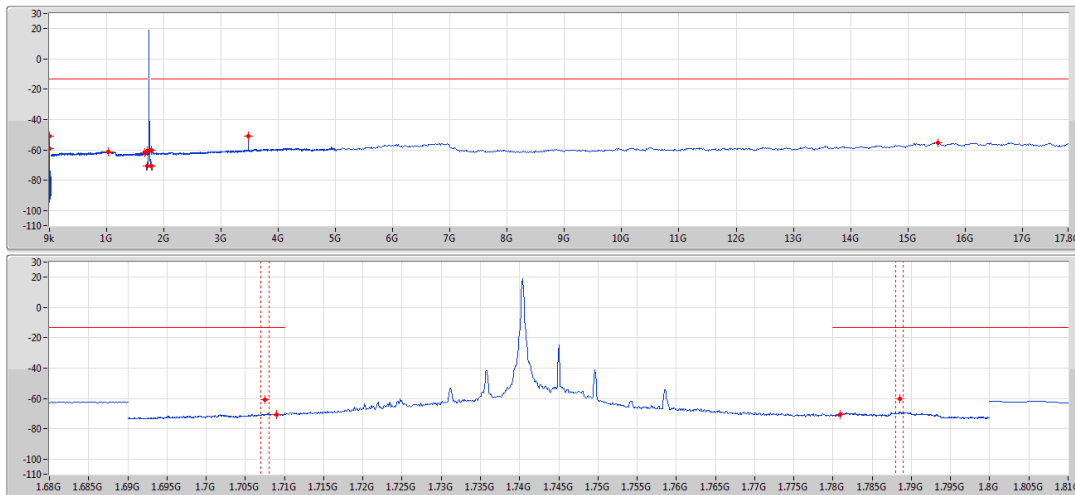


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	19.998k	-71.36	-13.00	-58.36	-	-
150k	30M	10k	30k	RMS	6.836M	-58.84	-13.00	-45.84	-	-
30M	1.5G	1M	3M	RMS	1.0443G	-60.93	-13.00	-47.93	-	-
1.5G	1.69G	1M	3M	RMS	1.66416G	-61.39	-13.00	-48.39	-	-
1.69G	1.709G	100k	300k	RMS	1.7085G	-28.14	-13.00	-15.14	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.71G	-30.47	-13.00	-17.47	-	-
1.78G	1.781G	100k	300k	RMS	1.78089G	-70.67	-13.00	-57.67	-	-
1.781G	1.8G	100k	300k	RMS	1.7885G	-59.98	-13.00	-46.98	MBW1M	-
1.8G	5G	1M	3M	RMS	3.4288G	-55.80	-13.00	-42.80	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-55.12	-13.00	-42.12	-	-

Band n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1745MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022

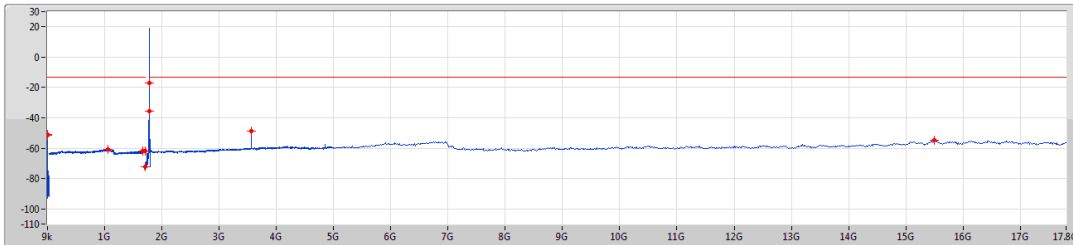


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.76k	-51.04	-13.00	-38.04	-	-
150k	30M	10k	30k	RMS	150k	-59.14	-13.00	-46.14	-	-
30M	1.5G	1M	3M	RMS	1.03254G	-61.06	-13.00	-48.06	-	-
1.5G	1.69G	1M	3M	RMS	1.66549G	-62.08	-13.00	-49.08	-	-
1.69G	1.709G	100k	300k	RMS	1.7075G	-60.98	-13.00	-47.98	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.70902G	-70.72	-13.00	-57.72	-	-
1.78G	1.781G	100k	300k	RMS	1.78089G	-70.77	-13.00	-57.77	-	-
1.781G	1.8G	100k	300k	RMS	1.7885G	-60.00	-13.00	-47.00	MBW1M	-
1.8G	5G	1M	3M	RMS	3.48G	-50.97	-13.00	-37.97	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-55.24	-13.00	-42.24	-	-

Band n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1775MHz_DFT-s-OFDM_QPSK_Edge_1RB_Right

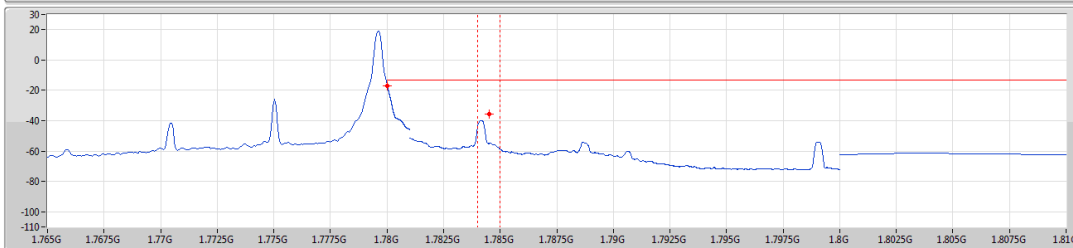
CSE-TX-Sum

16/04/2022



Limit

Port1

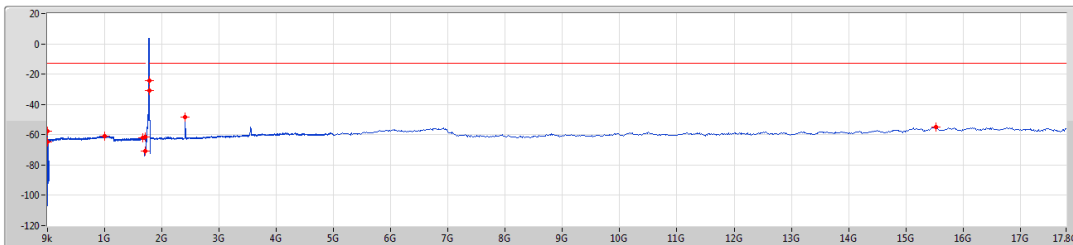


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	60.042k	-50.75	-13.00	-37.75	-	-
150k	30M	10k	30k	RMS	150k	-51.67	-13.00	-38.67	-	-
30M	1.5G	1M	3M	RMS	1.06341G	-60.86	-13.00	-47.86	-	-
1.5G	1.69G	1M	3M	RMS	1.66435G	-61.90	-13.00	-48.90	-	-
1.69G	1.709G	100k	300k	RMS	1.7075G	-61.89	-13.00	-48.89	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.71G	-72.16	-13.00	-59.16	-	-
1.78G	1.781G	100k	300k	RMS	1.78G	-16.76	-13.00	-3.76	-	-
1.781G	1.8G	100k	300k	RMS	1.7845G	-35.71	-13.00	-22.71	MBW1M	-
1.8G	5G	1M	3M	RMS	3.56G	-48.70	-13.00	-35.70	-	-
5G	17.8G	1M	3M	RMS	15.496G	-54.97	-13.00	-41.97	-	-

Band n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1775MHz_DFT-s-OFDM_QPSK_Outer_Full

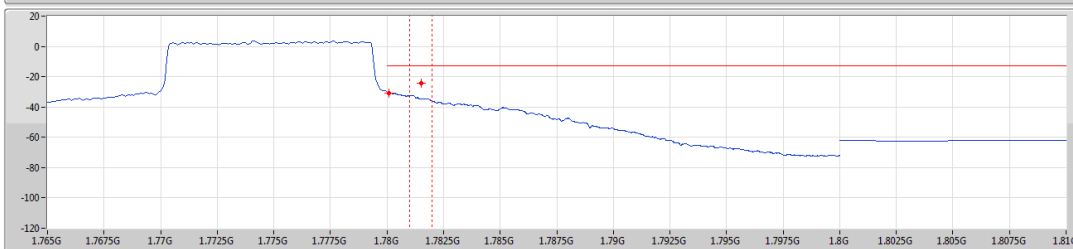
CSE-TX-Sum

16/04/2022



Limit

Port1

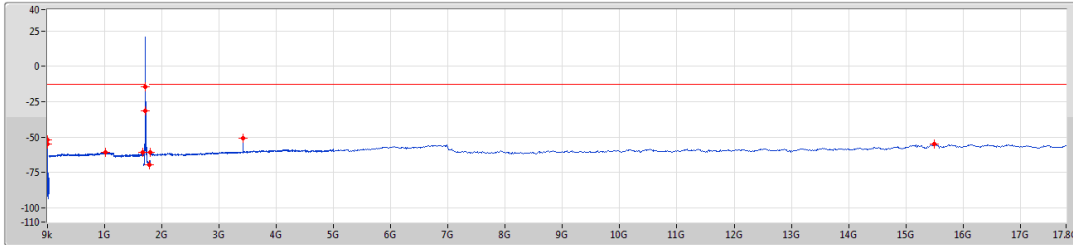


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	9k	-64.82	-13.00	-51.82	-	-
150k	30M	10k	30k	RMS	1.941M	-57.85	-13.00	-44.85	-	-
30M	1.5G	1M	3M	RMS	1.00167G	-60.96	-13.00	-47.96	-	-
1.5G	1.69G	1M	3M	RMS	1.67195G	-61.91	-13.00	-48.91	-	-
1.69G	1.709G	100k	300k	RMS	1.7085G	-61.27	-13.00	-48.27	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.70975G	-70.69	-13.00	-57.69	-	-
1.78G	1.781G	100k	300k	RMS	1.7801G	-30.88	-13.00	-17.88	-	-
1.781G	1.8G	100k	300k	RMS	1.7815G	-24.30	-13.00	-11.30	MBW1M	-
1.8G	5G	1M	3M	RMS	2.4112G	-48.58	-13.00	-35.58	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-54.91	-13.00	-41.91	-	-

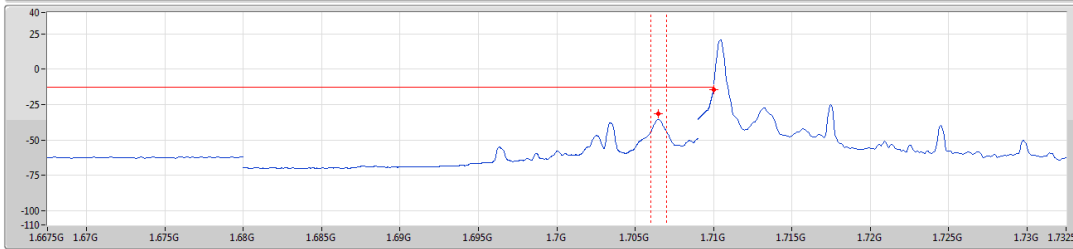
Band n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1717.5MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022



Limit 
Port1 

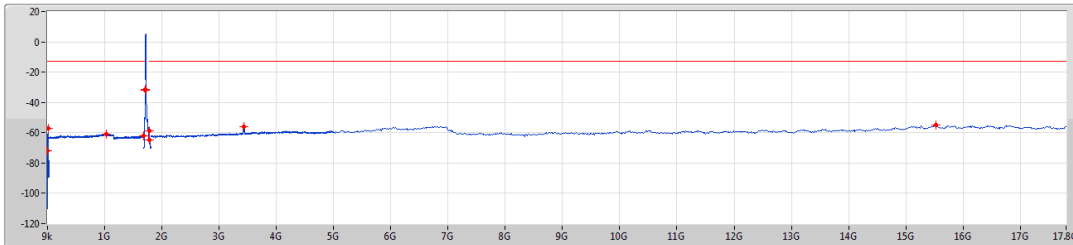


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	60.888k	-52.06	-13.00	-39.06	-	-
150k	30M	10k	30k	RMS	150k	-54.84	-13.00	-41.84	-	-
30M	1.5G	1M	3M	RMS	1.01049G	-61.07	-13.00	-48.07	-	-
1.5G	1.68G	1M	3M	RMS	1.66542G	-60.51	-13.00	-47.51	-	-
1.68G	1.709G	200k	500k	RMS	1.7065G	-31.67	-13.00	-18.67	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.71G	-14.56	-13.00	-1.56	-	-
1.78G	1.781G	200k	500k	RMS	1.78068G	-69.29	-13.00	-56.29	-	-
1.781G	1.81G	200k	500k	RMS	1.7895G	-60.50	-13.00	-47.50	MBW1M	-
1.81G	5G	1M	3M	RMS	3.42095G	-51.01	-13.00	-38.01	-	-
5G	17.8G	1M	3M	RMS	15.496G	-54.88	-13.00	-41.88	-	-

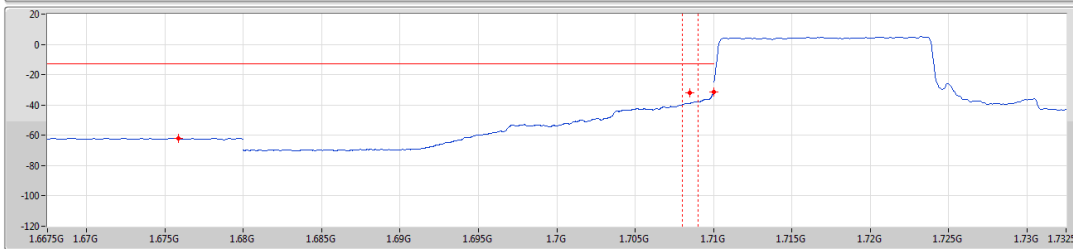
Band n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1717.5MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

CSE-TX-Sum

16/04/2022



Limit 
Port1 

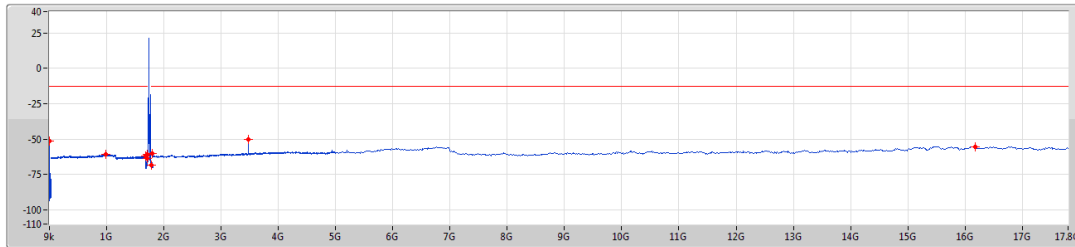


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	70.053k	-72.04	-13.00	-59.04	-	-
150k	30M	10k	30k	RMS	11.553M	-57.17	-13.00	-44.17	-	-
30M	1.5G	1M	3M	RMS	1.02813G	-61.05	-13.00	-48.05	-	-
1.5G	1.68G	1M	3M	RMS	1.67586G	-61.87	-13.00	-48.87	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-32.05	-13.00	-19.05	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.71G	-31.32	-13.00	-18.32	-	-
1.78G	1.781G	200k	500k	RMS	1.78067G	-64.91	-13.00	-51.91	-	-
1.781G	1.81G	200k	500k	RMS	1.7815G	-58.64	-13.00	-45.64	MBW1M	-
1.81G	5G	1M	3M	RMS	3.42733G	-56.04	-13.00	-43.04	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-55.02	-13.00	-42.02	-	-

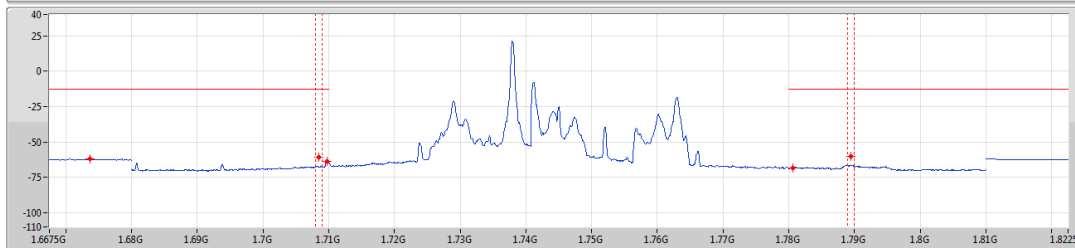
Band n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1745MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022



Limit
Port1

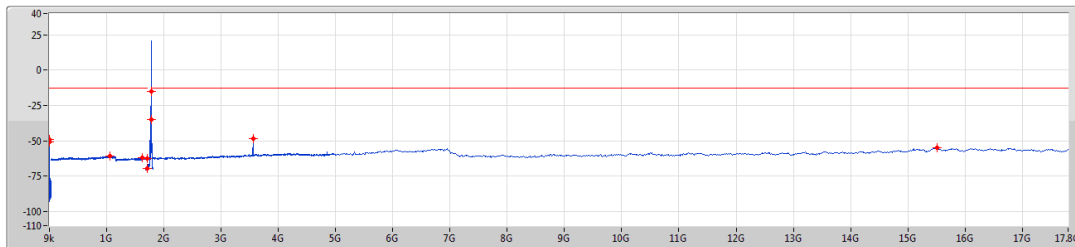


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	60.324k	-51.68	-13.00	-38.68	-	-
150k	30M	10k	30k	RMS	150k	-51.52	-13.00	-38.52	-	-
30M	1.5G	1M	3M	RMS	988.44M	-60.90	-13.00	-47.90	-	-
1.5G	1.68G	1M	3M	RMS	1.6737G	-62.06	-13.00	-49.06	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-60.74	-13.00	-47.74	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.7097G	-63.77	-13.00	-50.77	-	-
1.78G	1.781G	200k	500k	RMS	1.7806G	-68.38	-13.00	-55.38	-	-
1.781G	1.81G	200k	500k	RMS	1.7895G	-60.12	-13.00	-47.12	MBW1M	-
1.81G	5G	1M	3M	RMS	3.47518G	-50.37	-13.00	-37.37	-	-
5G	17.8G	1M	3M	RMS	16.1744G	-35.29	-13.00	-42.29	-	-

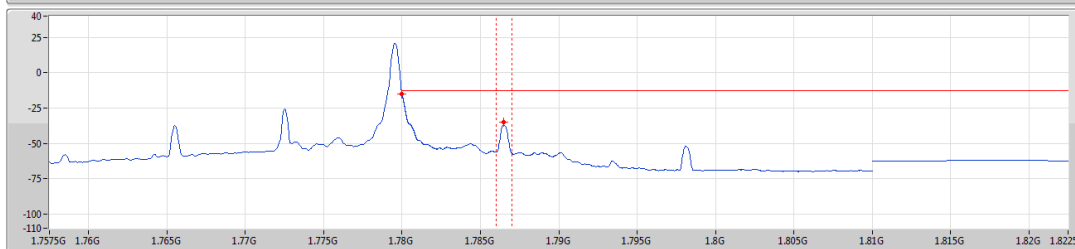
Band n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1772.5MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Right

CSE-TX-Sum

16/04/2022



Limit
Port1

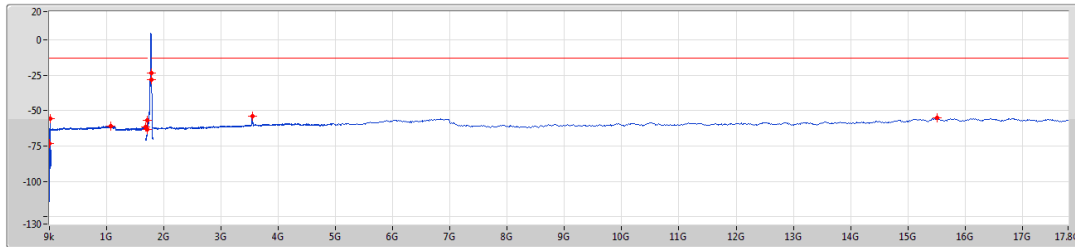


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	60.183k	-50.63	-13.00	-37.63	-	-
150k	30M	10k	30k	RMS	150k	-48.90	-13.00	-35.90	-	-
30M	1.5G	1M	3M	RMS	1.05165G	-60.74	-13.00	-47.74	-	-
1.5G	1.68G	1M	3M	RMS	1.6278G	-62.03	-13.00	-49.03	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-62.29	-13.00	-49.29	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.70971G	-69.30	-13.00	-56.30	-	-
1.78G	1.781G	200k	500k	RMS	1.78G	-15.17	-13.00	-2.17	-	-
1.781G	1.81G	200k	500k	RMS	1.7865G	-34.65	-13.00	-21.65	MBW1M	-
1.81G	5G	1M	3M	RMS	3.55812G	-48.68	-13.00	-35.68	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-55.05	-13.00	-42.05	-	-

Band n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1772.5MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

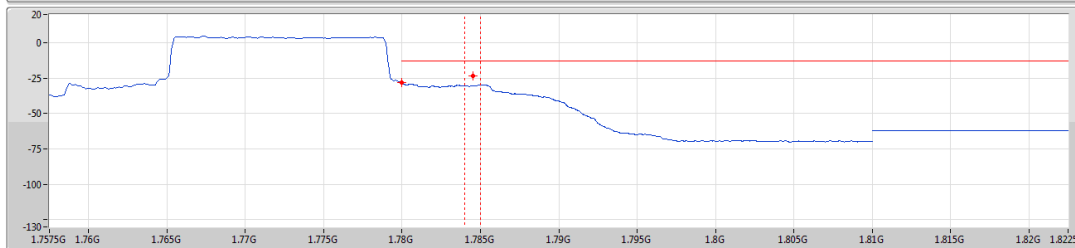
CSE-TX-Sum

16/04/2022



Limit

Port1

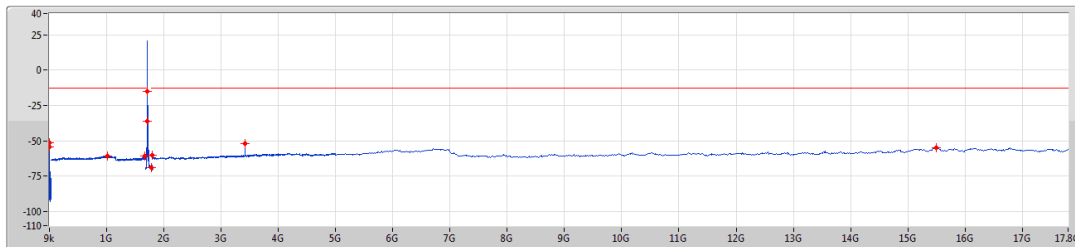


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	55.671k	-73.42	-13.00	-60.42	-	-
150k	30M	10k	30k	RMS	11.553M	-55.40	-13.00	-42.40	-	-
30M	1.5G	1M	3M	RMS	1.06635G	-60.86	-13.00	-47.86	-	-
1.5G	1.68G	1M	3M	RMS	1.6746G	-61.61	-13.00	-48.61	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-56.94	-13.00	-43.94	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.70999G	-63.21	-13.00	-50.21	-	-
1.78G	1.781G	200k	500k	RMS	1.78G	-28.24	-13.00	-15.24	-	-
1.781G	1.81G	200k	500k	RMS	1.7845G	-23.57	-13.00	-10.57	MBW1M	-
1.81G	5G	1M	3M	RMS	3.55174G	-53.84	-13.00	-40.84	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-54.99	-13.00	-41.99	-	-

Band n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1717.5MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

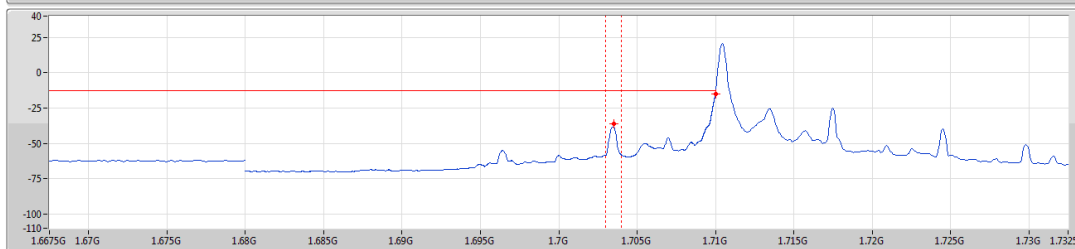
CSE-TX-Sum

16/04/2022



Limit

Port1

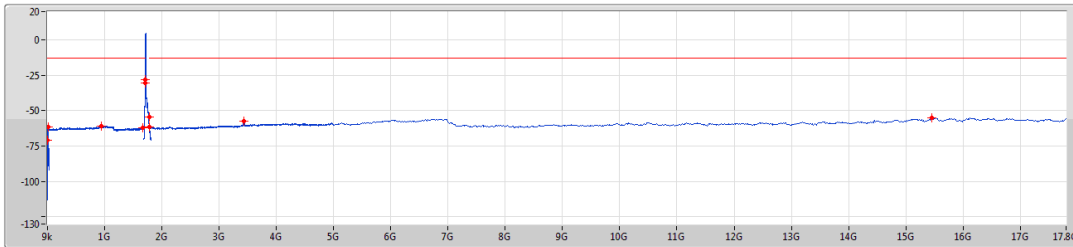


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.478k	-51.44	-13.00	-38.44	-	-
150k	30M	10k	30k	RMS	150k	-54.47	-13.00	-41.47	-	-
30M	1.5G	1M	3M	RMS	1.01931G	-60.97	-13.00	-47.97	-	-
1.5G	1.68G	1M	3M	RMS	1.6656G	-60.52	-13.00	-47.52	-	-
1.68G	1.709G	200k	500k	RMS	1.7035G	-36.45	-13.00	-23.45	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.71G	-15.29	-13.00	-2.29	-	-
1.78G	1.781G	200k	500k	RMS	1.78078G	-69.13	-13.00	-56.13	-	-
1.781G	1.81G	200k	500k	RMS	1.7895G	-60.47	-13.00	-47.47	MBW1M	-
1.81G	5G	1M	3M	RMS	3.42095G	-52.12	-13.00	-39.12	-	-
5G	17.8G	1M	3M	RMS	15.496G	-54.95	-13.00	-41.95	-	-

Band n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1717.5MHz_DFT-s-OFDM_QPSK_Outer_Full

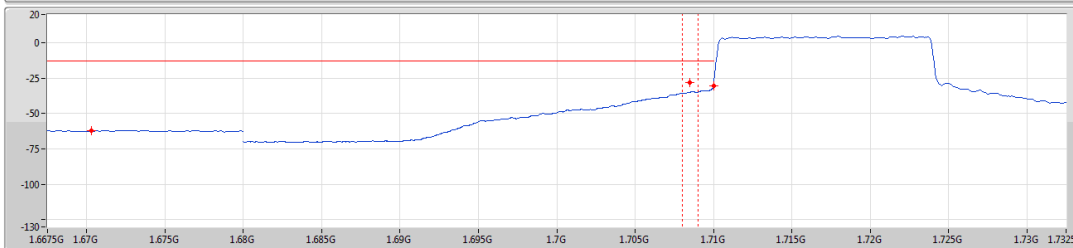
CSE-TX-Sum

16/04/2022



Limit

Port1

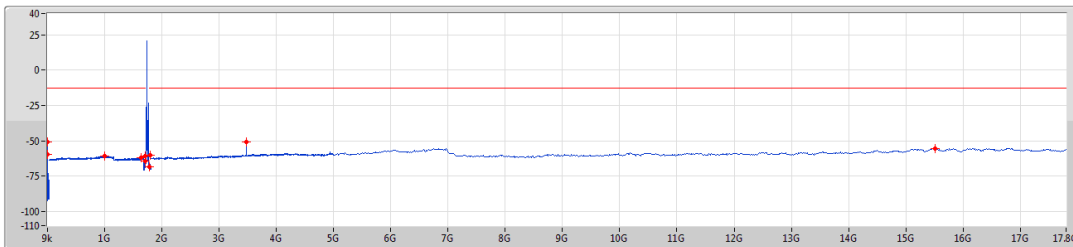


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	28.035k	-70.91	-13.00	-57.91	-	-
150k	30M	10k	30k	RMS	11.553M	-61.54	-13.00	-48.54	-	-
30M	1.5G	1M	3M	RMS	939.93M	-60.85	-13.00	-47.85	-	-
1.5G	1.68G	1M	3M	RMS	1.67028G	-61.88	-13.00	-48.88	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-28.29	-13.00	-15.29	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.71G	-30.45	-13.00	-17.45	-	-
1.78G	1.781G	200k	500k	RMS	1.78031G	-61.16	-13.00	-48.16	-	-
1.781G	1.81G	200k	500k	RMS	1.7815G	-54.70	-13.00	-41.70	MBW1M	-
1.81G	5G	1M	3M	RMS	3.43371G	-57.11	-13.00	-44.11	-	-
5G	17.8G	1M	3M	RMS	15.4576G	-55.22	-13.00	-42.22	-	-

Band n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1745MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

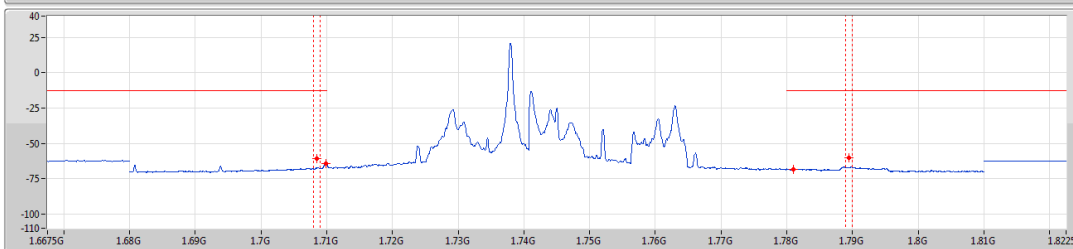
CSE-TX-Sum

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Limit

Port1

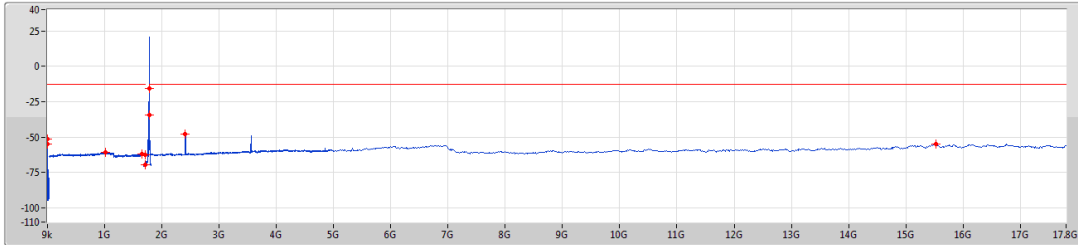


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.478k	-51.10	-13.00	-38.10	-	-
150k	30M	10k	30k	RMS	150k	-59.74	-13.00	-46.74	-	-
30M	1.5G	1M	3M	RMS	1.00461G	-61.07	-13.00	-48.07	-	-
1.5G	1.68G	1M	3M	RMS	1.64238G	-62.01	-13.00	-49.01	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-60.94	-13.00	-47.94	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.70993G	-64.31	-13.00	-51.31	-	-
1.78G	1.781G	200k	500k	RMS	1.78096G	-68.37	-13.00	-55.37	-	-
1.781G	1.81G	200k	500k	RMS	1.7895G	-60.23	-13.00	-47.23	MBW1M	-
1.81G	5G	1M	3M	RMS	3.47518G	-50.57	-13.00	-37.57	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-55.27	-13.00	-42.27	-	-

Band n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
 1772.5MHz_DFT-s-OFDM_QPSK_Edge_1RB_Right

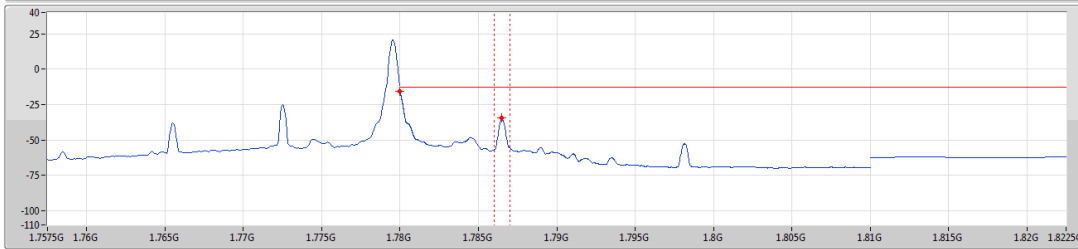
CSE-TX-Sum

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Limit

Port1

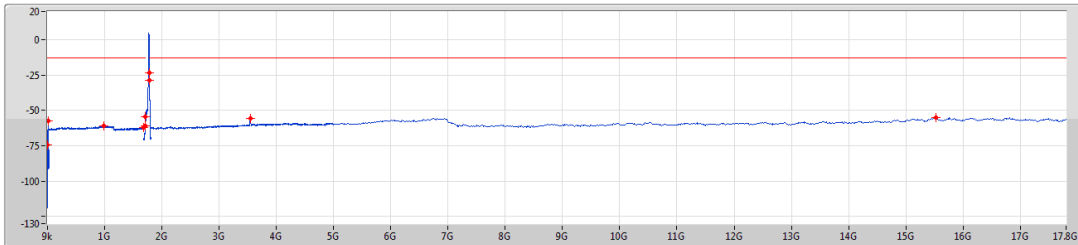


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.76k	-51.18	-13.00	-38.18	-	-
150k	30M	10k	30k	RMS	150k	-54.72	-13.00	-41.72	-	-
30M	1.5G	1M	3M	RMS	1.01637G	-60.79	-13.00	-47.79	-	-
1.5G	1.68G	1M	3M	RMS	1.65516G	-61.99	-13.00	-48.99	-	-
1.68G	1.709G	200k	500k	RMS	1.7075G	-62.61	-13.00	-49.61	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.71G	-69.34	-13.00	-56.34	-	-
1.78G	1.781G	200k	500k	RMS	1.78G	-15.78	-13.00	-2.78	-	-
1.781G	1.81G	200k	500k	RMS	1.7865G	-34.26	-13.00	-21.26	MBW1M	-
1.81G	5G	1M	3M	RMS	2.46972G	-47.85	-13.00	-34.85	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-55.12	-13.00	-42.12	-	-

Band n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
 1772.5MHz_DFT-s-OFDM_QPSK_Outer_Full

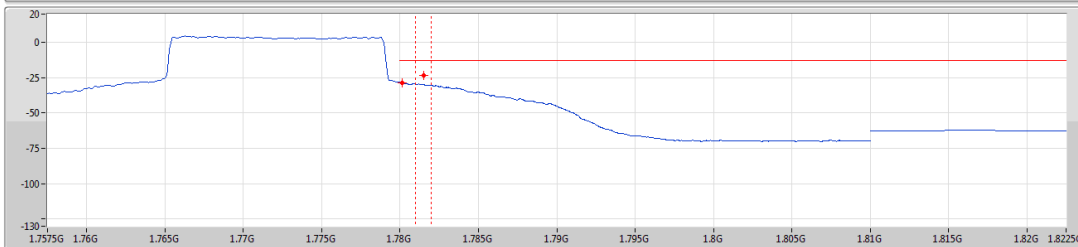
CSE-TX-Sum

16/04/2022



Limit

Port1

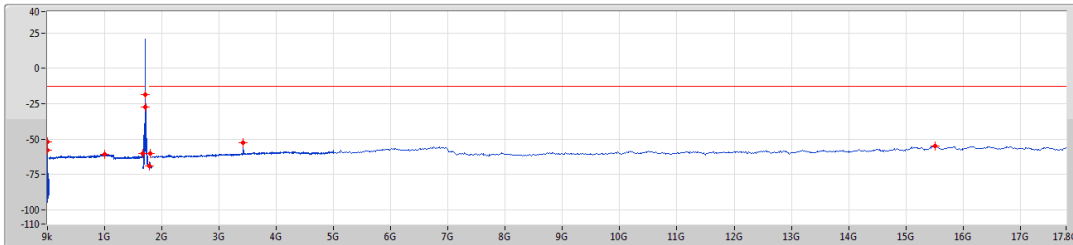


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	84.012k	-74.07	-13.00	-61.07	-	-
150k	30M	10k	30k	RMS	11.553M	-57.25	-13.00	-44.25	-	-
30M	1.5G	1M	3M	RMS	979.62M	-61.08	-13.00	-48.08	-	-
1.5G	1.68G	1M	3M	RMS	1.67424G	-61.97	-13.00	-48.97	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-54.55	-13.00	-41.55	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.70945G	-61.09	-13.00	-48.09	-	-
1.78G	1.781G	200k	500k	RMS	1.78016G	-28.34	-13.00	-15.34	-	-
1.781G	1.81G	200k	500k	RMS	1.7815G	-23.27	-13.00	-10.27	-	-
1.81G	5G	1M	3M	RMS	3.54536G	-55.70	-13.00	-42.70	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-55.16	-13.00	-42.16	-	-

Band n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1720MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Left

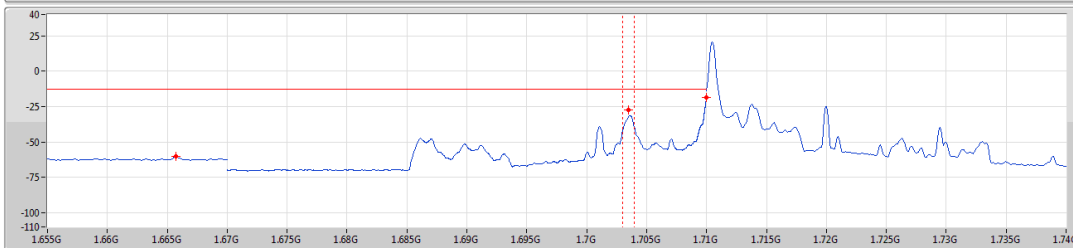
CSE-TX-Sum

16/04/2022



Limit

Port1

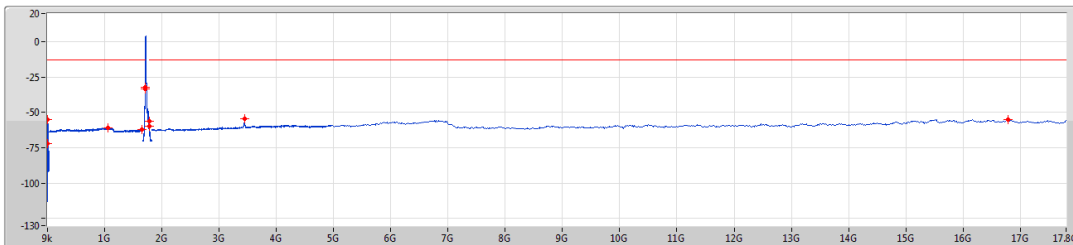


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.478k	-51.99	-13.00	-38.99	-	-
150k	30M	10k	30k	RMS	150k	-57.88	-13.00	-44.88	-	-
30M	1.5G	1M	3M	RMS	997.26M	-60.89	-13.00	-47.89	-	-
1.5G	1.67G	1M	3M	RMS	1.66575G	-60.02	-13.00	-47.02	-	-
1.67G	1.709G	200k	1M	RMS	1.7035G	-27.30	-13.00	-14.30	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-18.42	-13.00	-5.42	-	-
1.78G	1.781G	200k	1M	RMS	1.78099G	-69.12	-13.00	-56.12	-	-
1.781G	1.82G	200k	1M	RMS	1.7895G	-60.31	-13.00	-47.31	MBW1M	-
1.82G	5G	1M	3M	RMS	3.41954G	-52.81	-13.00	-39.81	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-35.11	-13.00	-42.11	-	-

Band n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1720MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

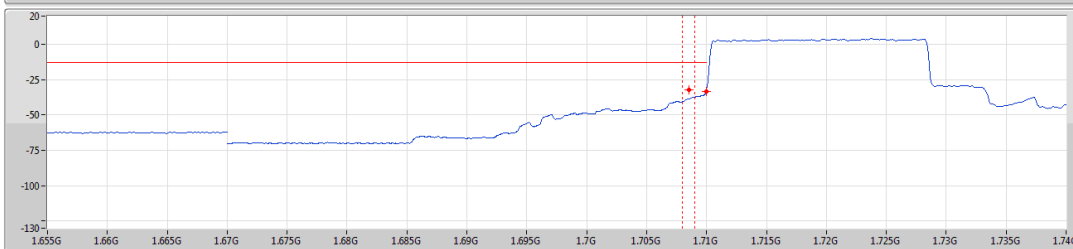
CSE-TX-Sum

16/04/2022



Limit

Port1

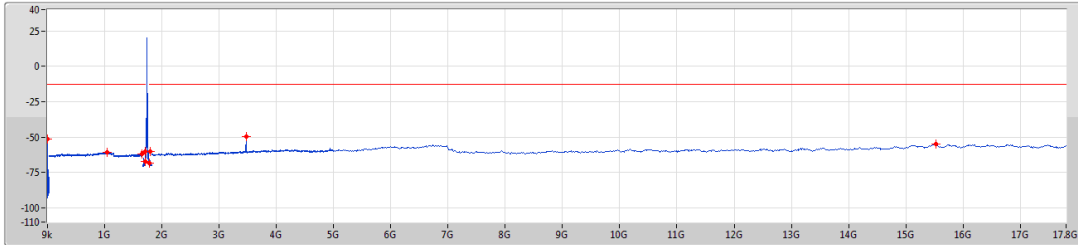


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	41.853k	-72.23	-13.00	-59.23	-	-
150k	30M	10k	30k	RMS	3.762M	-54.75	-13.00	-41.75	-	-
30M	1.5G	1M	3M	RMS	1.06194G	-60.95	-13.00	-47.95	-	-
1.5G	1.67G	1M	3M	RMS	1.65181G	-61.83	-13.00	-48.83	-	-
1.67G	1.709G	200k	1M	RMS	1.7085G	-31.86	-13.00	-18.86	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-33.53	-13.00	-20.53	-	-
1.78G	1.781G	200k	1M	RMS	1.78067G	-59.86	-13.00	-46.86	-	-
1.781G	1.82G	200k	1M	RMS	1.7815G	-55.97	-13.00	-42.97	MBW1M	-
1.82G	5G	1M	3M	RMS	3.44816G	-54.58	-13.00	-41.58	-	-
5G	17.8G	1M	3M	RMS	16.7888G	-55.20	-13.00	-42.20	-	-

Band n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1745MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Left

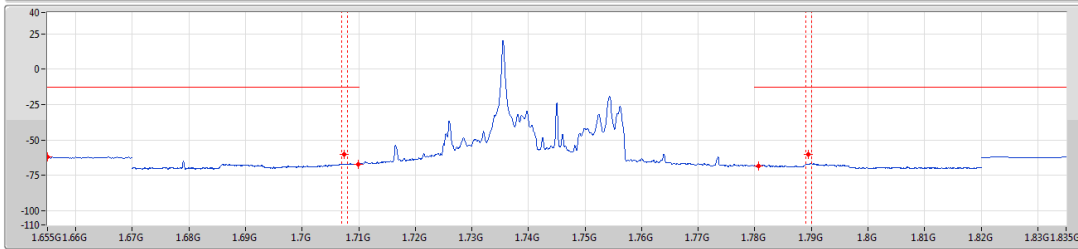
CSE-TX-Sum

16/04/2022



Limit

Port1

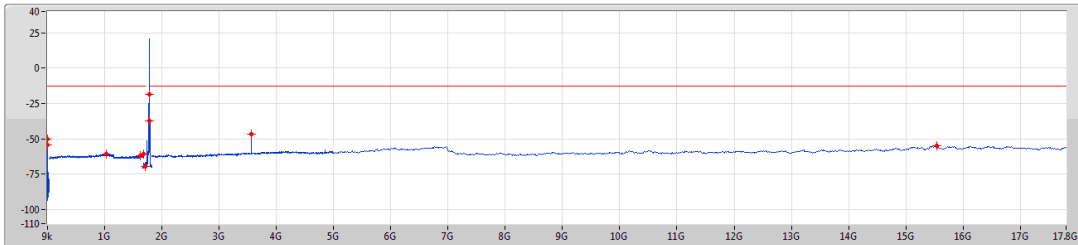


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	64.836k	-51.27	-13.00	-38.27	-	-
150k	30M	10k	30k	RMS	150k	-51.20	-13.00	-38.20	-	-
30M	1.5G	1M	3M	RMS	1.04577G	-60.93	-13.00	-47.93	-	-
1.5G	1.67G	1M	3M	RMS	1.65504G	-61.94	-13.00	-48.94	-	-
1.67G	1.709G	200k	1M	RMS	1.7075G	-60.40	-13.00	-47.40	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.70995G	-67.01	-13.00	-54.01	-	-
1.78G	1.781G	200k	1M	RMS	1.78066G	-68.29	-13.00	-55.29	-	-
1.781G	1.82G	200k	1M	RMS	1.7895G	-60.19	-13.00	-47.19	MBW1M	-
1.82G	5G	1M	3M	RMS	3.47042G	-49.54	-13.00	-36.54	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-54.98	-13.00	-41.98	-	-

Band n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1770MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Right

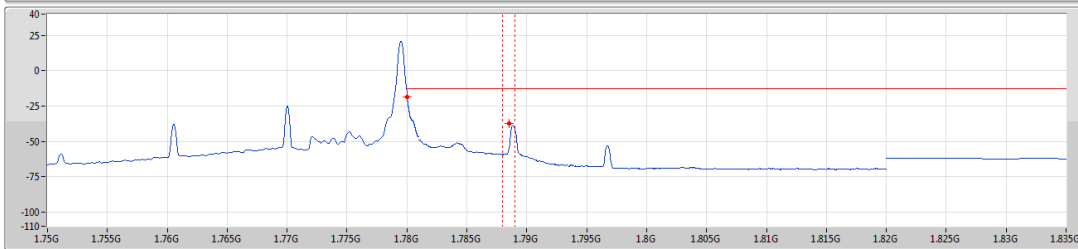
CSE-TX-Sum

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Limit

Port1

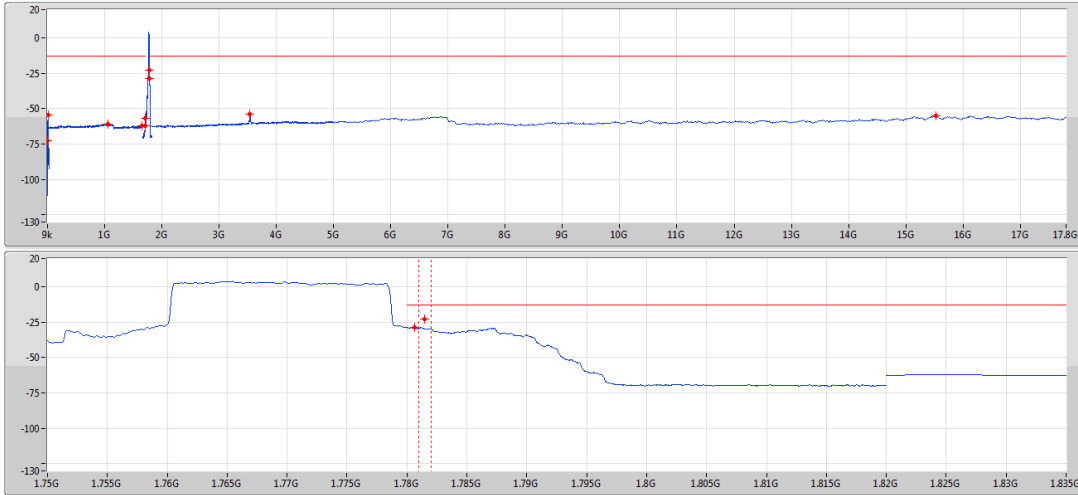


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	60.042k	-50.28	-13.00	-37.28	-	-
150k	30M	10k	30k	RMS	150k	-54.30	-13.00	-41.30	-	-
30M	1.5G	1M	3M	RMS	1.03107G	-61.07	-13.00	-48.07	-	-
1.5G	1.67G	1M	3M	RMS	1.62682G	-61.95	-13.00	-48.95	-	-
1.67G	1.709G	200k	1M	RMS	1.6865G	-60.90	-13.00	-47.90	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.70926G	-69.28	-13.00	-56.28	-	-
1.78G	1.781G	200k	1M	RMS	1.78G	-18.76	-13.00	-5.76	-	-
1.781G	1.82G	200k	1M	RMS	1.7885G	-37.63	-13.00	-24.63	MBW1M	-
1.82G	5G	1M	3M	RMS	3.55946G	-46.73	-13.00	-33.73	-	-
5G	17.8G	1M	3M	RMS	15.5344G	-54.96	-13.00	-41.96	-	-

Band n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1770MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

CSE-TX-Sum

16/04/2022

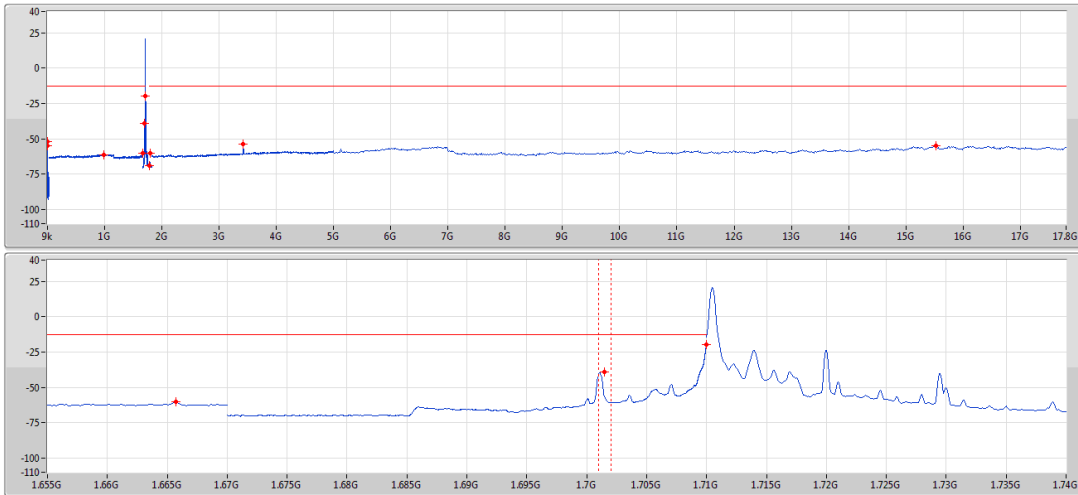


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	13.935k	-72.53	-13.00	-59.53	-	-
150k	30M	10k	30k	RMS	14.18M	-54.32	-13.00	-41.32	-	-
30M	1.5G	1M	3M	RMS	1.05060G	-60.91	-13.00	-47.91	-	-
1.5G	1.67G	1M	3M	RMS	1.6462G	-62.01	-13.00	-49.01	-	-
1.67G	1.709G	200k	1M	RMS	1.7085G	-56.53	-13.00	-43.53	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-62.11	-13.00	-49.11	-	-
1.78G	1.781G	200k	1M	RMS	1.78066G	-28.69	-13.00	-15.69	-	-
1.781G	1.82G	200k	1M	RMS	1.7815G	-22.82	-13.00	-9.82	MBW1M	-
1.82G	5G	1M	3M	RMS	3.53084G	-54.04	-13.00	-41.04	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-54.95	-13.00	-41.95	-	-

Band n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1720MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022

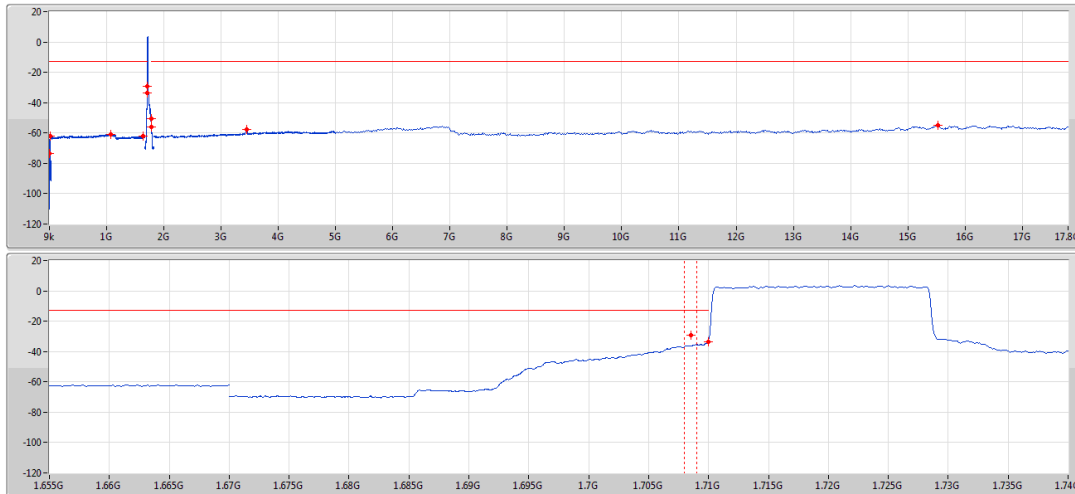


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.76k	-51.92	-13.00	-38.92	-	-
150k	30M	10k	30k	RMS	150k	-54.88	-13.00	-41.88	-	-
30M	1.5G	1M	3M	RMS	985.5M	-61.12	-13.00	-48.12	-	-
1.5G	1.67G	1M	3M	RMS	1.66575G	-60.44	-13.00	-47.44	-	-
1.67G	1.709G	200k	1M	RMS	1.7015G	-38.86	-13.00	-25.86	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-19.49	-13.00	-6.49	-	-
1.78G	1.781G	200k	1M	RMS	1.78099G	-69.12	-13.00	-56.12	-	-
1.781G	1.82G	200k	1M	RMS	1.7895G	-60.33	-13.00	-47.33	-	-
1.82G	5G	1M	3M	RMS	3.42272G	-53.59	-13.00	-40.59	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-54.96	-13.00	-41.96	-	-

Band n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1720MHz_DFT-s-OFDM_QPSK_Outer_Full

CSE-TX-Sum

16/04/2022

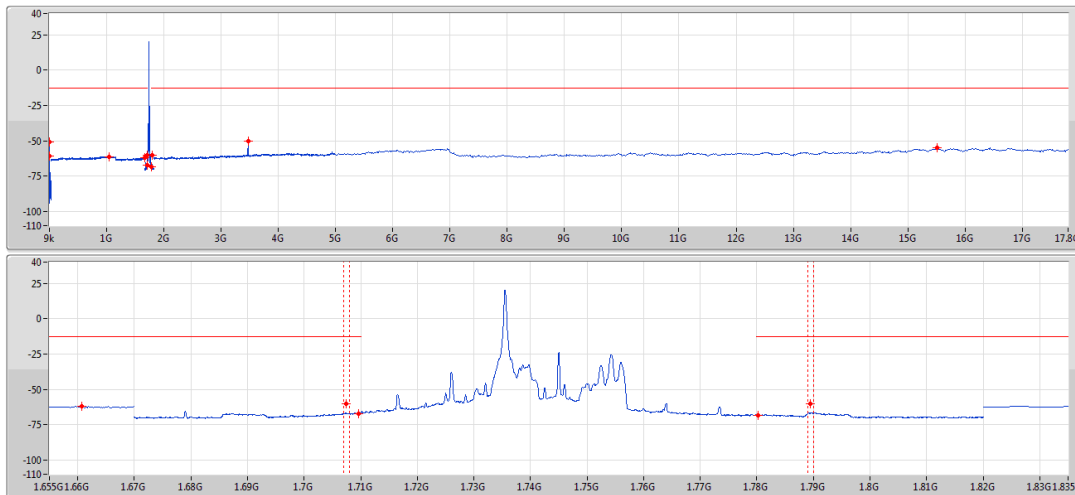


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	27.894k	-73.42	-13.00	-60.42	-	-
150k	30M	10k	30k	RMS	14.209M	-61.76	-13.00	-48.76	-	-
30M	1.5G	1M	3M	RMS	1.07517G	-60.84	-13.00	-47.84	-	-
1.5G	1.67G	1M	3M	RMS	1.64246G	-62.08	-13.00	-49.08	-	-
1.67G	1.709G	200k	1M	RMS	1.7085G	-29.29	-13.00	-16.29	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-33.55	-13.00	-20.55	-	-
1.78G	1.781G	200k	1M	RMS	1.78089G	-56.05	-13.00	-43.05	-	-
1.781G	1.82G	200k	1M	RMS	1.7815G	-50.30	-13.00	-37.30	MBW1M	-
1.82G	5G	1M	3M	RMS	3.44498G	-57.42	-13.00	-44.42	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-54.89	-13.00	-41.89	-	-

Band n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1745MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022

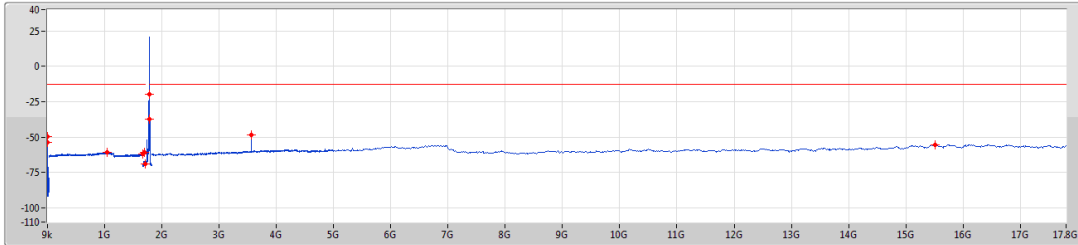


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	60.042k	-50.65	-13.00	-37.65	-	-
150k	30M	10k	30k	RMS	150k	-60.81	-13.00	-47.81	-	-
30M	1.5G	1M	3M	RMS	1.0443G	-61.09	-13.00	-48.09	-	-
1.5G	1.67G	1M	3M	RMS	1.66065G	-62.03	-13.00	-49.03	-	-
1.67G	1.709G	200k	1M	RMS	1.7075G	-60.33	-13.00	-47.33	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.70961G	-67.03	-13.00	-54.03	-	-
1.78G	1.781G	200k	1M	RMS	1.78029G	-68.48	-13.00	-55.48	-	-
1.781G	1.82G	200k	1M	RMS	1.7895G	-60.00	-13.00	-47.00	MBW1M	-
1.82G	5G	1M	3M	RMS	3.47042G	-50.48	-13.00	-37.48	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-54.76	-13.00	-41.76	-	-

Band n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1770MHz_DFT-s-OFDM_QPSK_Edge_1RB_Right

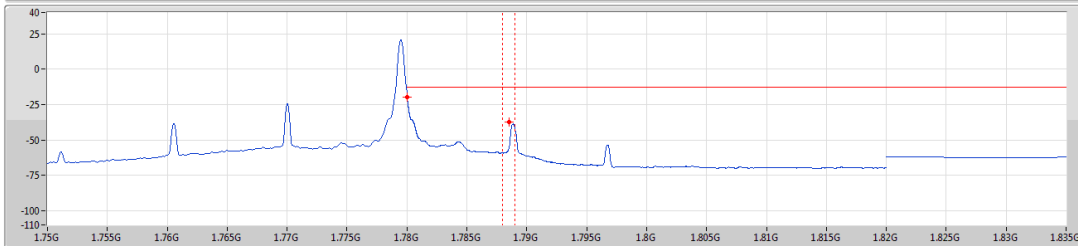
CSE-TX-Sum

16/04/2022



Limit

Port1

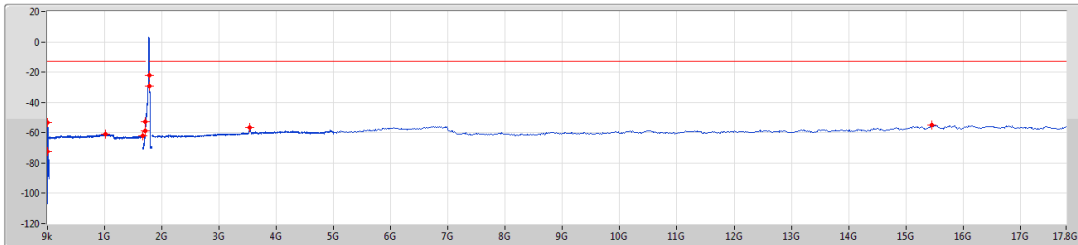


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.76k	-49.39	-13.00	-36.39	-	-
150k	30M	10k	30k	RMS	150k	-53.52	-13.00	-40.52	-	-
30M	1.5G	1M	3M	RMS	1.04283G	-61.04	-13.00	-48.04	-	-
1.5G	1.67G	1M	3M	RMS	1.66524G	-61.92	-13.00	-48.92	-	-
1.67G	1.709G	200k	1M	RMS	1.6875G	-60.88	-13.00	-47.88	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.70976G	-69.17	-13.00	-56.17	-	-
1.78G	1.781G	200k	1M	RMS	1.78G	-19.61	-13.00	-6.61	-	-
1.781G	1.82G	200k	1M	RMS	1.7885G	-37.51	-13.00	-24.51	MBW1M	-
1.82G	5G	1M	3M	RMS	3.55946G	-48.61	-13.00	-35.61	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-55.34	-13.00	-42.34	-	-

Band n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1770MHz_DFT-s-OFDM_QPSK_Outer_Full

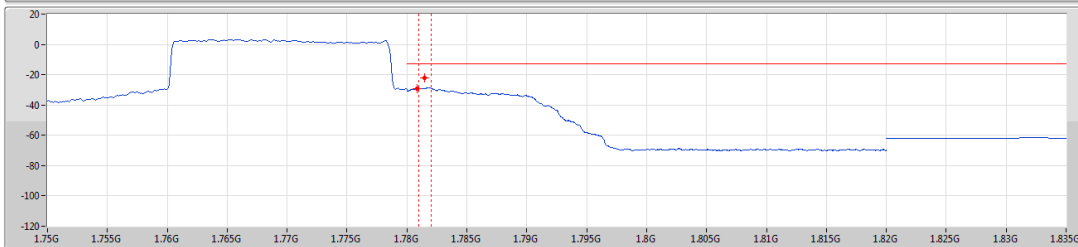
CSE-TX-Sum

16/04/2022



Limit

Port1



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	27.894k	-72.22	-13.00	-59.22	-	-
150k	30M	10k	30k	RMS	3.762M	-53.47	-13.00	-40.47	-	-
30M	1.5G	1M	3M	RMS	1.01931G	-60.80	-13.00	-47.80	-	-
1.5G	1.67G	1M	3M	RMS	1.65946G	-61.94	-13.00	-48.94	-	-
1.67G	1.709G	200k	1M	RMS	1.7085G	-52.84	-13.00	-39.84	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-58.98	-13.00	-45.98	-	-
1.78G	1.781G	200k	1M	RMS	1.78083G	-29.44	-13.00	-16.44	-	-
1.781G	1.82G	200k	1M	RMS	1.7815G	-22.22	-13.00	-9.22	MBW1M	-
1.82G	5G	1M	3M	RMS	3.5372G	-56.73	-13.00	-43.73	-	-
5G	17.8G	1M	3M	RMS	15.4576G	-55.19	-13.00	-42.19	-	-

Test Mode: Mode 10 (5G NR ENDC_12A-n66A)

Summary

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
ENDC_12-n66	-	-	-	-	-	-	-	-	-	-	-
NR_5MHz_Nss1,MbpsFT-s-OFDMCS_Pi2BPSK_1TX	Pass	1.7G	1.709G	50k	200k	RMS	1.7085G	-24.29	-13.00	-11.29	MBW 1M
NR_5MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX	Pass	1.7G	1.709G	50k	200k	RMS	1.7005G	-13.07	-13.00	-0.07	MBW 1M
NR_10MHz_Nss1,MbpsFT-s-OFDMCS_Pi2BPSK_1TX	Pass	1.78G	1.781G	100k	300k	RMS	1.78G	-16.24	-13.00	-3.24	-
NR_10MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX	Pass	1.78G	1.781G	100k	300k	RMS	1.78G	-16.71	-13.00	-3.71	-
NR_15MHz_Nss1,MbpsFT-s-OFDMCS_Pi2BPSK_1TX	Pass	1.709G	1.71G	200k	500k	RMS	1.71G	-14.58	-13.00	-1.58	-
NR_15MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX	Pass	1.709G	1.71G	200k	500k	RMS	1.71G	-15.47	-13.00	-2.47	-
NR_20MHz_Nss1,MbpsFT-s-OFDMCS_Pi2BPSK_1TX	Pass	1.709G	1.71G	200k	1M	RMS	1.71G	-18.28	-13.00	-5.28	-
NR_20MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX	Pass	1.709G	1.71G	200k	1M	RMS	1.71G	-19.23	-13.00	-6.23	-

Result

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
ENDC_12-n66_NR_5MHz_Nss1.MbpsFT-s-OFDMCS_Pi2BPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
1712.5MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	27.612k	-52.06	-13.00	-39.06	-
1712.5MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-55.93	-13.00	-42.93	-
1712.5MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	1.06635G	-61.35	-13.00	-48.35	-
1712.5MHz_Edge_1RB_Left	Pass	1.5G	1.7G	1M	3M	RMS	1.6966G	-53.95	-13.00	-40.95	-
1712.5MHz_Edge_1RB_Left	Pass	1.7G	1.709G	10k	30k	RMS	1.7085G	-36.76	-13.00	-23.76	MBW 1M
1712.5MHz_Edge_1RB_Left	Pass	1.709G	1.71G	10k	30k	RMS	1.71G	-25.59	-13.00	-12.59	-
1712.5MHz_Edge_1RB_Left	Pass	1.78G	1.781G	10k	30k	RMS	1.78056G	-80.56	-13.00	-67.56	-
1712.5MHz_Edge_1RB_Left	Pass	1.781G	1.79G	10k	30k	RMS	1.7815G	-61.56	-13.00	-48.56	MBW 1M
1712.5MHz_Edge_1RB_Left	Pass	1.79G	5G	1M	3M	RMS	3.42068G	-51.10	-13.00	-38.10	-
1712.5MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.5088G	-55.29	-13.00	-42.29	-
1712.5MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	125.748k	-69.23	-13.00	-56.23	-
1712.5MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	3.553M	-51.80	-13.00	-38.80	-
1712.5MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	1.04136G	-61.09	-13.00	-48.09	-
1712.5MHz_Outer_Full	Pass	1.5G	1.7G	1M	3M	RMS	1.7G	-46.21	-13.00	-33.21	-
1712.5MHz_Outer_Full	Pass	1.7G	1.709G	50k	200k	RMS	1.7085G	-24.29	-13.00	-11.29	MBW 1M
1712.5MHz_Outer_Full	Pass	1.709G	1.71G	50k	200k	RMS	1.71G	-28.84	-13.00	-15.84	-
1712.5MHz_Outer_Full	Pass	1.78G	1.781G	50k	200k	RMS	1.78098G	-74.64	-13.00	-61.64	-
1712.5MHz_Outer_Full	Pass	1.781G	1.79G	50k	200k	RMS	1.7815G	-62.15	-13.00	-49.15	MBW 1M
1712.5MHz_Outer_Full	Pass	1.79G	5G	1M	3M	RMS	3.42389G	-54.15	-13.00	-41.15	-
1712.5MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.5344G	-55.35	-13.00	-42.35	-
1745MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	60.324k	-51.58	-13.00	-38.58	-
1745MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-53.45	-13.00	-40.45	-
1745MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	1.00902G	-60.90	-13.00	-47.90	-
1745MHz_Edge_1RB_Left	Pass	1.5G	1.7G	1M	3M	RMS	1.696G	-60.36	-13.00	-47.36	-
1745MHz_Edge_1RB_Left	Pass	1.7G	1.709G	50k	200k	RMS	1.7085G	-61.28	-13.00	-48.28	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.709G	1.71G	50k	200k	RMS	1.7097G	-73.45	-13.00	-60.45	-
1745MHz_Edge_1RB_Left	Pass	1.78G	1.781G	50k	200k	RMS	1.78067G	-73.95	-13.00	-60.95	-
1745MHz_Edge_1RB_Left	Pass	1.781G	1.79G	50k	200k	RMS	1.7815G	-60.99	-13.00	-47.99	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.79G	5G	1M	3M	RMS	3.48488G	-50.02	-13.00	-37.02	-
1745MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.5088G	-55.14	-13.00	-42.14	-
1777.5MHz_Edge_1RB_Right	Pass	9k	150k	1k	3k	RMS	60.183k	-50.39	-13.00	-37.39	-
1777.5MHz_Edge_1RB_Right	Pass	150k	30M	10k	30k	RMS	150k	-52.48	-13.00	-39.48	-
1777.5MHz_Edge_1RB_Right	Pass	30M	1.5G	1M	3M	RMS	1.0443G	-61.19	-13.00	-48.19	-
1777.5MHz_Edge_1RB_Right	Pass	1.5G	1.7G	1M	3M	RMS	1.6716G	-62.22	-13.00	-49.22	-
1777.5MHz_Edge_1RB_Right	Pass	1.7G	1.709G	10k	30k	RMS	1.7065G	-61.81	-13.00	-48.81	MBW 1M
1777.5MHz_Edge_1RB_Right	Pass	1.709G	1.71G	10k	30k	RMS	1.70903G	-80.96	-13.00	-67.96	-
1777.5MHz_Edge_1RB_Right	Pass	1.78G	1.781G	10k	30k	RMS	1.78001G	-24.69	-13.00	-11.69	-
1777.5MHz_Edge_1RB_Right	Pass	1.781G	1.79G	10k	30k	RMS	1.7815G	-37.72	-13.00	-24.72	MBW 1M
1777.5MHz_Edge_1RB_Right	Pass	1.79G	5G	1M	3M	RMS	3.55871G	-48.79	-13.00	-35.79	-
1777.5MHz_Edge_1RB_Right	Pass	5G	17.8G	1M	3M	RMS	15.5344G	-55.50	-13.00	-42.50	-
1777.5MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	13.794k	-66.37	-13.00	-53.37	-
1777.5MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	1.792M	-59.99	-13.00	-46.99	-
1777.5MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	1.03842G	-61.08	-13.00	-48.08	-
1777.5MHz_Outer_Full	Pass	1.5G	1.7G	1M	3M	RMS	1.6634G	-61.83	-13.00	-48.83	-
1777.5MHz_Outer_Full	Pass	1.7G	1.709G	50k	200k	RMS	1.7075G	-62.41	-13.00	-49.41	MBW 1M
1777.5MHz_Outer_Full	Pass	1.709G	1.71G	50k	200k	RMS	1.70914G	-74.80	-13.00	-61.80	-
1777.5MHz_Outer_Full	Pass	1.78G	1.781G	50k	200k	RMS	1.78G	-27.41	-13.00	-14.41	-
1777.5MHz_Outer_Full	Pass	1.781G	1.79G	50k	200k	RMS	1.7815G	-30.08	-13.00	-17.08	MBW 1M
1777.5MHz_Outer_Full	Pass	1.79G	5G	1M	3M	RMS	1.79G	-48.27	-13.00	-35.27	-
1777.5MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.5216G	-55.03	-13.00	-42.03	-
ENDC_12-n66_NR_5MHz_Nss1.MbpsFT-s-OFDMCS_QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
1712.5MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	61.452k	-50.95	-13.00	-37.95	-
1712.5MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-55.91	-13.00	-42.91	-
1712.5MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	981.09M	-60.94	-13.00	-47.94	-
1712.5MHz_Edge_1RB_Left	Pass	1.5G	1.7G	1M	3M	RMS	1.696G	-57.55	-13.00	-44.55	-
1712.5MHz_Edge_1RB_Left	Pass	1.7G	1.709G	50k	200k	RMS	1.7005G	-13.07	-13.00	-0.07	MBW 1M
1712.5MHz_Edge_1RB_Left	Pass	1.709G	1.71G	50k	200k	RMS	1.71G	-18.42	-13.00	-5.42	-
1712.5MHz_Edge_1RB_Left	Pass	1.78G	1.781G	50k	200k	RMS	1.78095G	-74.81	-13.00	-61.81	-
1712.5MHz_Edge_1RB_Left	Pass	1.781G	1.79G	50k	200k	RMS	1.7815G	-62.01	-13.00	-49.01	MBW 1M
1712.5MHz_Edge_1RB_Left	Pass	1.79G	5G	1M	3M	RMS	3.42068G	-52.39	-13.00	-39.39	-
1712.5MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.496G	-55.36	-13.00	-42.36	-
1712.5MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	126.03k	-70.19	-13.00	-57.19	-
1712.5MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	896.25k	-54.31	-13.00	-41.31	-
1712.5MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	995.79M	-60.98	-13.00	-47.98	-
1712.5MHz_Outer_Full	Pass	1.5G	1.7G	1M	3M	RMS	1.7G	-42.30	-13.00	-29.30	-
1712.5MHz_Outer_Full	Pass	1.7G	1.709G	50k	200k	RMS	1.7085G	-27.29	-13.00	-14.29	MBW 1M
1712.5MHz_Outer_Full	Pass	1.709G	1.71G	50k	200k	RMS	1.71G	-28.87	-13.00	-15.87	-
1712.5MHz_Outer_Full	Pass	1.78G	1.781G	50k	200k	RMS	1.78096G	-74.70	-13.00	-61.70	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
1712.5MHz_Outer_Full	Pass	1.781G	1.79G	50k	200k	RMS	1.7815G	-62.11	-13.00	-49.11	MBW 1M
1712.5MHz_Outer_Full	Pass	1.79G	5G	1M	3M	RMS	3.42389G	-54.64	-13.00	-41.64	-
1712.5MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.4448G	-55.22	-13.00	-42.22	-
1745MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	59.619k	-51.27	-13.00	-38.27	-
1745MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-55.54	-13.00	-42.54	-
1745MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	959.04M	-60.99	-13.00	-47.99	-
1745MHz_Edge_1RB_Left	Pass	1.5G	1.7G	1M	3M	RMS	1.698G	-60.73	-13.00	-47.73	-
1745MHz_Edge_1RB_Left	Pass	1.7G	1.709G	50k	200k	RMS	1.7085G	-61.43	-13.00	-48.43	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.709G	1.71G	50k	200k	RMS	1.70962G	-73.42	-13.00	-60.42	-
1745MHz_Edge_1RB_Left	Pass	1.78G	1.781G	50k	200k	RMS	1.78087G	-73.90	-13.00	-60.90	-
1745MHz_Edge_1RB_Left	Pass	1.781G	1.79G	50k	200k	RMS	1.7815G	-61.30	-13.00	-48.30	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.79G	5G	1M	3M	RMS	3.48488G	-50.84	-13.00	-37.84	-
1745MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.5088G	-54.98	-13.00	-41.98	-
1777.5MHz_Edge_1RB_Right	Pass	9k	150k	1k	3k	RMS	59.055k	-50.08	-13.00	-37.08	-
1777.5MHz_Edge_1RB_Right	Pass	150k	30M	10k	30k	RMS	179.85k	-62.09	-13.00	-49.09	-
1777.5MHz_Edge_1RB_Right	Pass	30M	1.5G	1M	3M	RMS	991.38M	-61.23	-13.00	-48.23	-
1777.5MHz_Edge_1RB_Right	Pass	1.5G	1.7G	1M	3M	RMS	1.6966G	-62.15	-13.00	-49.15	-
1777.5MHz_Edge_1RB_Right	Pass	1.7G	1.709G	10k	30k	RMS	1.7075G	-62.08	-13.00	-49.08	MBW 1M
1777.5MHz_Edge_1RB_Right	Pass	1.709G	1.71G	10k	30k	RMS	1.70906G	-81.32	-13.00	-68.32	-
1777.5MHz_Edge_1RB_Right	Pass	1.78G	1.781G	10k	30k	RMS	1.78001G	-25.14	-13.00	-12.14	-
1777.5MHz_Edge_1RB_Right	Pass	1.781G	1.79G	10k	30k	RMS	1.7815G	-37.03	-13.00	-24.03	MBW 1M
1777.5MHz_Edge_1RB_Right	Pass	1.79G	5G	1M	3M	RMS	3.55871G	-48.33	-13.00	-35.33	-
1777.5MHz_Edge_1RB_Right	Pass	5G	17.8G	1M	3M	RMS	15.496G	-55.67	-13.00	-42.67	-
1777.5MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	9.987k	-64.84	-13.00	-51.84	-
1777.5MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	3.553M	-55.59	-13.00	-42.59	-
1777.5MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	1.03695G	-60.90	-13.00	-47.90	-
1777.5MHz_Outer_Full	Pass	1.5G	1.7G	1M	3M	RMS	1.676G	-61.94	-13.00	-48.94	-
1777.5MHz_Outer_Full	Pass	1.7G	1.709G	50k	200k	RMS	1.7085G	-62.36	-13.00	-49.36	MBW 1M
1777.5MHz_Outer_Full	Pass	1.709G	1.71G	50k	200k	RMS	1.70953G	-75.00	-13.00	-62.00	-
1777.5MHz_Outer_Full	Pass	1.78G	1.781G	50k	200k	RMS	1.78G	-28.20	-13.00	-15.20	-
1777.5MHz_Outer_Full	Pass	1.781G	1.79G	50k	200k	RMS	1.7825G	-31.19	-13.00	-18.19	MBW 1M
1777.5MHz_Outer_Full	Pass	1.79G	5G	1M	3M	RMS	1.79G	-45.55	-13.00	-32.55	-
1777.5MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.7392G	-55.42	-13.00	-42.42	-
ENDC_12-n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_Pi2BPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
1715MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	64.413k	-51.55	-13.00	-38.55	-
1715MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-53.47	-13.00	-40.47	-
1715MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	984.03M	-60.96	-13.00	-47.96	-
1715MHz_Edge_1RB_Left	Pass	1.5G	1.69G	1M	3M	RMS	1.66568G	-60.58	-13.00	-47.58	-
1715MHz_Edge_1RB_Left	Pass	1.69G	1.709G	100k	300k	RMS	1.7055G	-34.60	-13.00	-21.60	MBW 1M
1715MHz_Edge_1RB_Left	Pass	1.709G	1.71G	100k	300k	RMS	1.71G	-16.49	-13.00	-3.49	-
1715MHz_Edge_1RB_Left	Pass	1.78G	1.781G	100k	300k	RMS	1.78096G	-71.75	-13.00	-58.75	-
1715MHz_Edge_1RB_Left	Pass	1.781G	1.8G	100k	300k	RMS	1.7885G	-60.13	-13.00	-47.13	MBW 1M
1715MHz_Edge_1RB_Left	Pass	1.8G	5G	1M	3M	RMS	3.4224G	-51.53	-13.00	-38.53	-
1715MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.5344G	-55.11	-13.00	-42.11	-
1715MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	10.269k	-65.78	-13.00	-52.78	-
1715MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	1.941M	-54.77	-13.00	-41.77	-
1715MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	1.05459G	-61.06	-13.00	-48.06	-
1715MHz_Outer_Full	Pass	1.5G	1.69G	1M	3M	RMS	1.66758G	-61.83	-13.00	-48.83	-
1715MHz_Outer_Full	Pass	1.69G	1.709G	100k	300k	RMS	1.7065G	-28.28	-13.00	-15.28	MBW 1M
1715MHz_Outer_Full	Pass	1.709G	1.71G	100k	300k	RMS	1.71G	-29.63	-13.00	-16.63	-
1715MHz_Outer_Full	Pass	1.78G	1.781G	100k	300k	RMS	1.78095G	-71.07	-13.00	-58.07	-
1715MHz_Outer_Full	Pass	1.781G	1.8G	100k	300k	RMS	1.7885G	-59.91	-13.00	-46.91	MBW 1M
1715MHz_Outer_Full	Pass	1.8G	5G	1M	3M	RMS	3.4352G	-54.39	-13.00	-41.39	-
1715MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.5216G	-54.99	-13.00	-41.99	-
1745MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	60.324k	-51.15	-13.00	-38.15	-
1745MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-51.35	-13.00	-38.35	-
1745MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	1.03107G	-60.96	-13.00	-47.96	-
1745MHz_Edge_1RB_Left	Pass	1.5G	1.69G	1M	3M	RMS	1.68639G	-62.03	-13.00	-49.03	-
1745MHz_Edge_1RB_Left	Pass	1.69G	1.709G	100k	300k	RMS	1.7085G	-60.70	-13.00	-47.70	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.709G	1.71G	100k	300k	RMS	1.70984G	-69.09	-13.00	-56.09	-
1745MHz_Edge_1RB_Left	Pass	1.78G	1.781G	100k	300k	RMS	1.78092G	-70.89	-13.00	-57.89	-
1745MHz_Edge_1RB_Left	Pass	1.781G	1.8G	100k	300k	RMS	1.7885G	-60.00	-13.00	-47.00	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.8G	5G	1M	3M	RMS	3.48G	-49.64	-13.00	-36.64	-
1745MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.5088G	-55.21	-13.00	-42.21	-
1775MHz_Edge_1RB_Right	Pass	9k	150k	1k	3k	RMS	64.695k	-49.87	-13.00	-36.87	-
1775MHz_Edge_1RB_Right	Pass	150k	30M	10k	30k	RMS	150k	-53.56	-13.00	-40.56	-
1775MHz_Edge_1RB_Right	Pass	30M	1.5G	1M	3M	RMS	1.0296G	-60.89	-13.00	-47.89	-
1775MHz_Edge_1RB_Right	Pass	1.5G	1.69G	1M	3M	RMS	1.64402G	-62.03	-13.00	-49.03	-
1775MHz_Edge_1RB_Right	Pass	1.69G	1.709G	100k	300k	RMS	1.7075G	-62.41	-13.00	-49.41	MBW 1M
1775MHz_Edge_1RB_Right	Pass	1.709G	1.71G	100k	300k	RMS	1.70951G	-71.74	-13.00	-58.74	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
1775MHz_Edge_1RB_Right	Pass	1.78G	1.781G	100k	300k	RMS	1.78G	-16.24	-13.00	-3.24	-
1775MHz_Edge_1RB_Right	Pass	1.781G	1.8G	100k	300k	RMS	1.7845G	-34.38	-13.00	-21.38	MBW 1M
1775MHz_Edge_1RB_Right	Pass	1.8G	5G	1M	3M	RMS	3.56G	-47.88	-13.00	-34.88	-
1775MHz_Edge_1RB_Right	Pass	5G	17.8G	1M	3M	RMS	15.5216G	-54.88	-13.00	-41.88	-
1775MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	41.994k	-68.14	-13.00	-55.14	-
1775MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	1.941M	-51.22	-13.00	-38.22	-
1775MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	1.02078G	-60.97	-13.00	-47.97	-
1775MHz_Outer_Full	Pass	1.5G	1.69G	1M	3M	RMS	1.66891G	-61.91	-13.00	-48.91	-
1775MHz_Outer_Full	Pass	1.69G	1.709G	100k	300k	RMS	1.7085G	-61.80	-13.00	-48.80	MBW 1M
1775MHz_Outer_Full	Pass	1.709G	1.71G	100k	300k	RMS	1.70985G	-70.73	-13.00	-57.73	-
1775MHz_Outer_Full	Pass	1.78G	1.781G	100k	300k	RMS	1.7803G	-32.74	-13.00	-19.74	-
1775MHz_Outer_Full	Pass	1.781G	1.8G	100k	300k	RMS	1.7815G	-25.35	-13.00	-12.35	MBW 1M
1775MHz_Outer_Full	Pass	1.8G	5G	1M	3M	RMS	3.5536G	-51.55	-13.00	-38.55	-
1775MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.5216G	-55.03	-13.00	-42.03	-
ENDC_12-n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
1715MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	58.209k	-52.21	-13.00	-39.21	-
1715MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-54.23	-13.00	-41.23	-
1715MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	1.05753G	-61.06	-13.00	-48.06	-
1715MHz_Edge_1RB_Left	Pass	1.5G	1.69G	1M	3M	RMS	1.66549G	-60.27	-13.00	-47.27	-
1715MHz_Edge_1RB_Left	Pass	1.69G	1.709G	100k	300k	RMS	1.7085G	-35.31	-13.00	-22.31	MBW 1M
1715MHz_Edge_1RB_Left	Pass	1.709G	1.71G	100k	300k	RMS	1.71G	-16.78	-13.00	-3.78	-
1715MHz_Edge_1RB_Left	Pass	1.78G	1.781G	100k	300k	RMS	1.78095G	-71.84	-13.00	-58.84	-
1715MHz_Edge_1RB_Left	Pass	1.781G	1.8G	100k	300k	RMS	1.7885G	-60.17	-13.00	-47.17	MBW 1M
1715MHz_Edge_1RB_Left	Pass	1.8G	5G	1M	3M	RMS	3.4192G	-53.53	-13.00	-40.53	-
1715MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.5216G	-54.67	-13.00	-41.67	-
1715MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	9k	-64.76	-13.00	-51.76	-
1715MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	1.941M	-52.39	-13.00	-39.39	-
1715MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	1.0002G	-61.06	-13.00	-48.06	-
1715MHz_Outer_Full	Pass	1.5G	1.69G	1M	3M	RMS	1.68582G	-61.87	-13.00	-48.87	-
1715MHz_Outer_Full	Pass	1.69G	1.709G	100k	300k	RMS	1.7085G	-27.90	-13.00	-14.90	MBW 1M
1715MHz_Outer_Full	Pass	1.709G	1.71G	100k	300k	RMS	1.71G	-30.14	-13.00	-17.14	-
1715MHz_Outer_Full	Pass	1.78G	1.781G	100k	300k	RMS	1.78079G	-70.79	-13.00	-57.79	-
1715MHz_Outer_Full	Pass	1.781G	1.8G	100k	300k	RMS	1.7885G	-60.16	-13.00	-47.16	MBW 1M
1715MHz_Outer_Full	Pass	1.8G	5G	1M	3M	RMS	3.4288G	-56.35	-13.00	-43.35	-
1715MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.5216G	-55.37	-13.00	-42.37	-
1745MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	59.76k	-50.30	-13.00	-37.30	-
1745MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-57.19	-13.00	-44.19	-
1745MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	1.03548G	-61.08	-13.00	-48.08	-
1745MHz_Edge_1RB_Left	Pass	1.5G	1.69G	1M	3M	RMS	1.67176G	-62.06	-13.00	-49.06	-
1745MHz_Edge_1RB_Left	Pass	1.69G	1.709G	100k	300k	RMS	1.7085G	-59.22	-13.00	-46.22	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.709G	1.71G	100k	300k	RMS	1.70902G	-70.42	-13.00	-57.42	-
1745MHz_Edge_1RB_Left	Pass	1.78G	1.781G	100k	300k	RMS	1.78067G	-71.14	-13.00	-58.14	-
1745MHz_Edge_1RB_Left	Pass	1.781G	1.8G	100k	300k	RMS	1.7885G	-60.08	-13.00	-47.08	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.8G	5G	1M	3M	RMS	3.48G	-49.61	-13.00	-36.61	-
1745MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.5088G	-55.05	-13.00	-42.05	-
1775MHz_Edge_1RB_Right	Pass	9k	150k	1k	3k	RMS	59.901k	-49.84	-13.00	-36.84	-
1775MHz_Edge_1RB_Right	Pass	150k	30M	10k	30k	RMS	150k	-53.06	-13.00	-40.06	-
1775MHz_Edge_1RB_Right	Pass	30M	1.5G	1M	3M	RMS	1.08105G	-61.07	-13.00	-48.07	-
1775MHz_Edge_1RB_Right	Pass	1.5G	1.69G	1M	3M	RMS	1.6634G	-61.92	-13.00	-48.92	-
1775MHz_Edge_1RB_Right	Pass	1.69G	1.709G	100k	300k	RMS	1.7065G	-62.38	-13.00	-49.38	MBW 1M
1775MHz_Edge_1RB_Right	Pass	1.709G	1.71G	100k	300k	RMS	1.70983G	-72.22	-13.00	-59.22	-
1775MHz_Edge_1RB_Right	Pass	1.78G	1.781G	100k	300k	RMS	1.78G	-16.71	-13.00	-3.71	-
1775MHz_Edge_1RB_Right	Pass	1.781G	1.8G	100k	300k	RMS	1.7845G	-33.96	-13.00	-20.96	MBW 1M
1775MHz_Edge_1RB_Right	Pass	1.8G	5G	1M	3M	RMS	3.56G	-48.94	-13.00	-35.94	-
1775MHz_Edge_1RB_Right	Pass	5G	17.8G	1M	3M	RMS	5.1664G	-50.08	-13.00	-37.08	-
1775MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	30.996k	-70.55	-13.00	-57.55	-
1775MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	6.836M	-55.22	-13.00	-42.22	-
1775MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	1.0149G	-60.95	-13.00	-47.95	-
1775MHz_Outer_Full	Pass	1.5G	1.69G	1M	3M	RMS	1.66872G	-62.03	-13.00	-49.03	-
1775MHz_Outer_Full	Pass	1.69G	1.709G	100k	300k	RMS	1.7085G	-61.33	-13.00	-48.33	MBW 1M
1775MHz_Outer_Full	Pass	1.709G	1.71G	100k	300k	RMS	1.7098G	-70.63	-13.00	-57.63	-
1775MHz_Outer_Full	Pass	1.78G	1.781G	100k	300k	RMS	1.78012G	-30.57	-13.00	-17.57	-
1775MHz_Outer_Full	Pass	1.781G	1.8G	100k	300k	RMS	1.7815G	-23.86	-13.00	-10.86	MBW 1M
1775MHz_Outer_Full	Pass	1.8G	5G	1M	3M	RMS	3.5536G	-53.65	-13.00	-40.65	-
1775MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.7264G	-55.28	-13.00	-42.28	-
ENDC_12-n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_P12BPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
1717.5MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	56.094k	-49.77	-13.00	-36.77	-
1717.5MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-53.87	-13.00	-40.87	-
1717.5MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	1.06341G	-60.93	-13.00	-47.93	-
1717.5MHz_Edge_1RB_Left	Pass	1.5G	1.68G	1M	3M	RMS	1.6666G	-60.04	-13.00	-47.04	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
1717.5MHz_Edge_1RB_Left	Pass	1.68G	1.709G	200k	500k	RMS	1.7065G	-22.02	-13.00	-9.02	MBW 1M
1717.5MHz_Edge_1RB_Left	Pass	1.709G	1.71G	200k	500k	RMS	1.71G	-14.58	-13.00	-1.58	-
1717.5MHz_Edge_1RB_Left	Pass	1.78G	1.781G	200k	500k	RMS	1.781G	-69.13	-13.00	-56.13	-
1717.5MHz_Edge_1RB_Left	Pass	1.781G	1.81G	200k	500k	RMS	1.7895G	-60.41	-13.00	-47.41	MBW 1M
1717.5MHz_Edge_1RB_Left	Pass	1.81G	5G	1M	3M	RMS	3.42095G	-50.77	-13.00	-37.77	-
1717.5MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.4576G	-55.08	-13.00	-42.08	-
1717.5MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	125.748k	-71.16	-13.00	-58.16	-
1717.5MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	2.866M	-55.58	-13.00	-42.58	-
1717.5MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	997.26M	-61.06	-13.00	-48.06	-
1717.5MHz_Outer_Full	Pass	1.5G	1.68G	1M	3M	RMS	1.6755G	-61.61	-13.00	-48.61	-
1717.5MHz_Outer_Full	Pass	1.68G	1.709G	200k	500k	RMS	1.7085G	-30.05	-13.00	-17.05	MBW 1M
1717.5MHz_Outer_Full	Pass	1.709G	1.71G	200k	500k	RMS	1.71G	-29.82	-13.00	-16.82	-
1717.5MHz_Outer_Full	Pass	1.78G	1.781G	200k	500k	RMS	1.78009G	-64.91	-13.00	-51.91	-
1717.5MHz_Outer_Full	Pass	1.781G	1.81G	200k	500k	RMS	1.7815G	-58.96	-13.00	-45.96	MBW 1M
1717.5MHz_Outer_Full	Pass	1.81G	5G	1M	3M	RMS	3.42733G	-55.10	-13.00	-42.10	-
1717.5MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.5088G	-54.97	-13.00	-41.97	-
1745MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	64.977k	-50.91	-13.00	-37.91	-
1745MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-50.51	-13.00	-37.51	-
1745MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	992.85M	-61.07	-13.00	-48.07	-
1745MHz_Edge_1RB_Left	Pass	1.5G	1.68G	1M	3M	RMS	1.67838G	-61.92	-13.00	-48.92	-
1745MHz_Edge_1RB_Left	Pass	1.68G	1.709G	200k	500k	RMS	1.7075G	-60.95	-13.00	-47.95	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.709G	1.71G	200k	500k	RMS	1.7097G	-63.53	-13.00	-50.53	-
1745MHz_Edge_1RB_Left	Pass	1.78G	1.781G	200k	500k	RMS	1.78001G	-68.28	-13.00	-55.28	-
1745MHz_Edge_1RB_Left	Pass	1.781G	1.81G	200k	500k	RMS	1.7895G	-60.19	-13.00	-47.19	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.81G	5G	1M	3M	RMS	3.47518G	-49.52	-13.00	-36.52	-
1745MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	16.7888G	-55.42	-13.00	-42.42	-
1772.5MHz_Edge_1RB_Right	Pass	9k	150k	1k	3k	RMS	60.183k	-50.84	-13.00	-37.84	-
1772.5MHz_Edge_1RB_Right	Pass	150k	30M	10k	30k	RMS	150k	-52.59	-13.00	-39.59	-
1772.5MHz_Edge_1RB_Right	Pass	30M	1.5G	1M	3M	RMS	976.68M	-61.06	-13.00	-48.06	-
1772.5MHz_Edge_1RB_Right	Pass	1.5G	1.68G	1M	3M	RMS	1.6656G	-61.94	-13.00	-48.94	-
1772.5MHz_Edge_1RB_Right	Pass	1.68G	1.709G	200k	500k	RMS	1.7065G	-62.51	-13.00	-49.51	MBW 1M
1772.5MHz_Edge_1RB_Right	Pass	1.709G	1.71G	200k	500k	RMS	1.70916G	-69.35	-13.00	-56.35	-
1772.5MHz_Edge_1RB_Right	Pass	1.78G	1.781G	200k	500k	RMS	1.78G	-14.89	-13.00	-1.89	-
1772.5MHz_Edge_1RB_Right	Pass	1.781G	1.81G	200k	500k	RMS	1.7865G	-32.46	-13.00	-19.46	MBW 1M
1772.5MHz_Edge_1RB_Right	Pass	1.81G	5G	1M	3M	RMS	3.5812G	-48.99	-13.00	-35.99	-
1772.5MHz_Edge_1RB_Right	Pass	5G	17.8G	1M	3M	RMS	15.5216G	-55.11	-13.00	-42.11	-
1772.5MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	126.03k	-73.31	-13.00	-60.31	-
1772.5MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	11.553M	-57.13	-13.00	-44.13	-
1772.5MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	1.03254G	-60.84	-13.00	-47.84	-
1772.5MHz_Outer_Full	Pass	1.5G	1.68G	1M	3M	RMS	1.67244G	-62.06	-13.00	-49.06	-
1772.5MHz_Outer_Full	Pass	1.68G	1.709G	200k	500k	RMS	1.7085G	-56.45	-13.00	-43.45	MBW 1M
1772.5MHz_Outer_Full	Pass	1.709G	1.71G	200k	500k	RMS	1.70947G	-62.82	-13.00	-49.82	-
1772.5MHz_Outer_Full	Pass	1.78G	1.781G	200k	500k	RMS	1.78G	-27.76	-13.00	-14.76	-
1772.5MHz_Outer_Full	Pass	1.781G	1.81G	200k	500k	RMS	1.7835G	-23.10	-13.00	-10.10	MBW 1M
1772.5MHz_Outer_Full	Pass	1.81G	5G	1M	3M	RMS	3.55174G	-53.45	-13.00	-40.45	-
1772.5MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	16.136G	-55.21	-13.00	-42.21	-
ENDC_12-n66_NR_15MHz_Nss1_MbpsFT-s-OFDMCS_QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
1717.5MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	59.901k	-50.93	-13.00	-37.93	-
1717.5MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-53.15	-13.00	-40.15	-
1717.5MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	1.05606G	-61.02	-13.00	-48.02	-
1717.5MHz_Edge_1RB_Left	Pass	1.5G	1.68G	1M	3M	RMS	1.6656G	-60.47	-13.00	-47.47	-
1717.5MHz_Edge_1RB_Left	Pass	1.68G	1.709G	200k	500k	RMS	1.7035G	-36.65	-13.00	-23.65	MBW 1M
1717.5MHz_Edge_1RB_Left	Pass	1.709G	1.71G	200k	500k	RMS	1.71G	-15.47	-13.00	-2.47	-
1717.5MHz_Edge_1RB_Left	Pass	1.78G	1.781G	200k	500k	RMS	1.7801G	-69.15	-13.00	-56.15	-
1717.5MHz_Edge_1RB_Left	Pass	1.781G	1.81G	200k	500k	RMS	1.7895G	-60.12	-13.00	-47.12	MBW 1M
1717.5MHz_Edge_1RB_Left	Pass	1.81G	5G	1M	3M	RMS	3.42095G	-51.85	-13.00	-38.85	-
1717.5MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.5216G	-54.85	-13.00	-41.85	-
1717.5MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	84.153k	-71.40	-13.00	-58.40	-
1717.5MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	11.553M	-59.23	-13.00	-46.23	-
1717.5MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	998.73M	-60.95	-13.00	-47.95	-
1717.5MHz_Outer_Full	Pass	1.5G	1.68G	1M	3M	RMS	1.671G	-61.83	-13.00	-48.83	-
1717.5MHz_Outer_Full	Pass	1.68G	1.709G	200k	500k	RMS	1.7085G	-26.92	-13.00	-13.92	MBW 1M
1717.5MHz_Outer_Full	Pass	1.709G	1.71G	200k	500k	RMS	1.71G	-29.76	-13.00	-16.76	-
1717.5MHz_Outer_Full	Pass	1.78G	1.781G	200k	500k	RMS	1.78G	-61.16	-13.00	-48.16	-
1717.5MHz_Outer_Full	Pass	1.781G	1.81G	200k	500k	RMS	1.7815G	-54.43	-13.00	-41.43	MBW 1M
1717.5MHz_Outer_Full	Pass	1.81G	5G	1M	3M	RMS	2.46076G	-54.36	-13.00	-41.36	-
1717.5MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.5088G	-55.37	-13.00	-42.37	-
1745MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	63.99k	-48.32	-13.00	-35.32	-
1745MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-58.24	-13.00	-45.24	-
1745MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	985.5M	-60.88	-13.00	-47.88	-



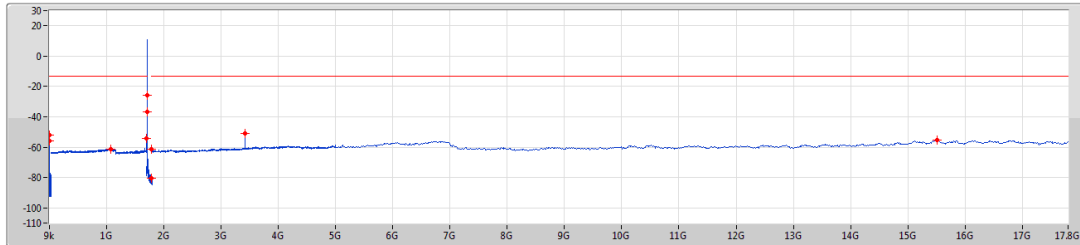
Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
1745MHz_Edge_1RB_Left	Pass	1.5G	1.68G	1M	3M	RMS	1.6773G	-61.94	-13.00	-48.94	-
1745MHz_Edge_1RB_Left	Pass	1.68G	1.709G	200k	500k	RMS	1.7089G	-60.86	-13.00	-47.86	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.709G	1.71G	200k	500k	RMS	1.70992G	-64.04	-13.00	-51.04	-
1745MHz_Edge_1RB_Left	Pass	1.78G	1.781G	200k	500k	RMS	1.78011G	-68.47	-13.00	-55.47	-
1745MHz_Edge_1RB_Left	Pass	1.781G	1.81G	200k	500k	RMS	1.7895G	-60.13	-13.00	-47.13	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.81G	5G	1M	3M	RMS	2.41291G	-48.50	-13.00	-35.50	-
1745MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	16.1104G	-55.13	-13.00	-42.13	-
1772.5MHz_Edge_1RB_Right	Pass	9k	150k	1k	3k	RMS	59.619k	-50.45	-13.00	-37.45	-
1772.5MHz_Edge_1RB_Right	Pass	150k	30M	10k	30k	RMS	150k	-55.82	-13.00	-42.82	-
1772.5MHz_Edge_1RB_Right	Pass	30M	1.5G	1M	3M	RMS	998.73M	-60.92	-13.00	-47.92	-
1772.5MHz_Edge_1RB_Right	Pass	1.5G	1.68G	1M	3M	RMS	1.66218G	-61.96	-13.00	-48.96	-
1772.5MHz_Edge_1RB_Right	Pass	1.68G	1.709G	200k	500k	RMS	1.7075G	-62.44	-13.00	-49.44	MBW 1M
1772.5MHz_Edge_1RB_Right	Pass	1.709G	1.71G	200k	500k	RMS	1.71G	-69.38	-13.00	-56.38	-
1772.5MHz_Edge_1RB_Right	Pass	1.78G	1.781G	200k	500k	RMS	1.78G	-15.67	-13.00	-2.67	-
1772.5MHz_Edge_1RB_Right	Pass	1.781G	1.81G	200k	500k	RMS	1.7865G	-33.48	-13.00	-20.48	MBW 1M
1772.5MHz_Edge_1RB_Right	Pass	1.81G	5G	1M	3M	RMS	3.55812G	-49.42	-13.00	-36.42	-
1772.5MHz_Edge_1RB_Right	Pass	5G	17.8G	1M	3M	RMS	15.5472G	-55.29	-13.00	-42.29	-
1772.5MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	126.171k	-73.16	-13.00	-60.16	-
1772.5MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	2.866M	-57.74	-13.00	-44.74	-
1772.5MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	1.05018G	-60.92	-13.00	-47.92	-
1772.5MHz_Outer_Full	Pass	1.5G	1.68G	1M	3M	RMS	1.66758G	-61.97	-13.00	-48.97	-
1772.5MHz_Outer_Full	Pass	1.68G	1.709G	200k	500k	RMS	1.7085G	-54.62	-13.00	-41.62	MBW 1M
1772.5MHz_Outer_Full	Pass	1.709G	1.71G	200k	500k	RMS	1.70949G	-61.00	-13.00	-48.00	-
1772.5MHz_Outer_Full	Pass	1.78G	1.781G	200k	500k	RMS	1.78015G	-27.99	-13.00	-14.99	-
1772.5MHz_Outer_Full	Pass	1.781G	1.81G	200k	500k	RMS	1.7815G	-22.95	-13.00	-9.95	MBW 1M
1772.5MHz_Outer_Full	Pass	1.81G	5G	1M	3M	RMS	3.54536G	-56.10	-13.00	-43.10	-
1772.5MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.5216G	-55.24	-13.00	-42.24	-
ENDC_12-n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_Pi2BPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
1720MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	59.901k	-51.27	-13.00	-38.27	-
1720MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-54.41	-13.00	-41.41	-
1720MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	1.06929G	-61.04	-13.00	-48.04	-
1720MHz_Edge_1RB_Left	Pass	1.5G	1.67G	1M	3M	RMS	1.66575G	-60.20	-13.00	-47.20	-
1720MHz_Edge_1RB_Left	Pass	1.67G	1.709G	200k	1M	RMS	1.7035G	-24.24	-13.00	-11.24	MBW 1M
1720MHz_Edge_1RB_Left	Pass	1.709G	1.71G	200k	1M	RMS	1.71G	-18.28	-13.00	-5.28	-
1720MHz_Edge_1RB_Left	Pass	1.78G	1.781G	200k	1M	RMS	1.78042G	-69.07	-13.00	-56.07	-
1720MHz_Edge_1RB_Left	Pass	1.781G	1.82G	200k	1M	RMS	1.7905G	-60.39	-13.00	-47.39	MBW 1M
1720MHz_Edge_1RB_Left	Pass	1.82G	5G	1M	3M	RMS	3.42272G	-53.08	-13.00	-40.08	-
1720MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.5216G	-55.09	-13.00	-42.09	-
1720MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	55.812k	-71.83	-13.00	-58.83	-
1720MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	16.09M	-57.53	-13.00	-44.53	-
1720MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	1.05753G	-60.83	-13.00	-47.83	-
1720MHz_Outer_Full	Pass	1.5G	1.67G	1M	3M	RMS	1.66745G	-61.97	-13.00	-48.97	-
1720MHz_Outer_Full	Pass	1.67G	1.709G	200k	1M	RMS	1.7085G	-32.34	-13.00	-19.34	MBW 1M
1720MHz_Outer_Full	Pass	1.709G	1.71G	200k	1M	RMS	1.71G	-33.75	-13.00	-20.75	-
1720MHz_Outer_Full	Pass	1.78G	1.781G	200k	1M	RMS	1.78066G	-59.63	-13.00	-46.63	-
1720MHz_Outer_Full	Pass	1.781G	1.82G	200k	1M	RMS	1.7815G	-55.78	-13.00	-42.78	MBW 1M
1720MHz_Outer_Full	Pass	1.82G	5G	1M	3M	RMS	3.44816G	-54.03	-13.00	-41.03	-
1720MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.5088G	-54.79	-13.00	-41.79	-
1745MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	60.183k	-50.98	-13.00	-37.98	-
1745MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-51.11	-13.00	-38.11	-
1745MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	1.05606G	-60.88	-13.00	-47.88	-
1745MHz_Edge_1RB_Left	Pass	1.5G	1.67G	1M	3M	RMS	1.66745G	-61.97	-13.00	-48.97	-
1745MHz_Edge_1RB_Left	Pass	1.67G	1.709G	200k	1M	RMS	1.7075G	-60.10	-13.00	-47.10	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.709G	1.71G	200k	1M	RMS	1.7095G	-66.85	-13.00	-53.85	-
1745MHz_Edge_1RB_Left	Pass	1.78G	1.781G	200k	1M	RMS	1.78081G	-68.17	-13.00	-55.17	-
1745MHz_Edge_1RB_Left	Pass	1.781G	1.82G	200k	1M	RMS	1.7895G	-60.06	-13.00	-47.06	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.82G	5G	1M	3M	RMS	3.47042G	-49.52	-13.00	-36.52	-
1745MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.5088G	-55.38	-13.00	-42.38	-
1770MHz_Edge_1RB_Right	Pass	9k	150k	1k	3k	RMS	59.76k	-50.38	-13.00	-37.38	-
1770MHz_Edge_1RB_Right	Pass	150k	30M	10k	30k	RMS	150k	-51.91	-13.00	-38.91	-
1770MHz_Edge_1RB_Right	Pass	30M	1.5G	1M	3M	RMS	1.01049G	-60.89	-13.00	-47.89	-
1770MHz_Edge_1RB_Right	Pass	1.5G	1.67G	1M	3M	RMS	1.64841G	-61.98	-13.00	-48.98	-
1770MHz_Edge_1RB_Right	Pass	1.67G	1.709G	200k	1M	RMS	1.6865G	-60.88	-13.00	-47.88	MBW 1M
1770MHz_Edge_1RB_Right	Pass	1.709G	1.71G	200k	1M	RMS	1.70961G	-69.05	-13.00	-56.05	-
1770MHz_Edge_1RB_Right	Pass	1.78G	1.781G	200k	1M	RMS	1.78G	-18.54	-13.00	-5.54	-
1770MHz_Edge_1RB_Right	Pass	1.781G	1.82G	200k	1M	RMS	1.7885G	-35.42	-13.00	-22.42	MBW 1M
1770MHz_Edge_1RB_Right	Pass	1.82G	5G	1M	3M	RMS	3.55946G	-47.59	-13.00	-34.59	-
1770MHz_Edge_1RB_Right	Pass	5G	17.8G	1M	3M	RMS	15.5088G	-55.04	-13.00	-42.04	-
1770MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	97.971k	-72.32	-13.00	-59.32	-
1770MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	14.18M	-53.13	-13.00	-40.13	-

Mode	Result	F-Start (Hz)	F-Stop (Hz)	RBW (Hz)	VBW (Hz)	Detector	Freq (Hz)	Level (dBm)	Limit (dBm)	Margin (dB)	Remark
1770MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	976.68M	-60.99	-13.00	-47.99	-
1770MHz_Outer_Full	Pass	1.5G	1.67G	1M	3M	RMS	1.6581G	-62.03	-13.00	-49.03	-
1770MHz_Outer_Full	Pass	1.67G	1.709G	200k	1M	RMS	1.7085G	-56.34	-13.00	-43.34	MBW 1M
1770MHz_Outer_Full	Pass	1.709G	1.71G	200k	1M	RMS	1.71G	-62.29	-13.00	-49.29	-
1770MHz_Outer_Full	Pass	1.78G	1.781G	200k	1M	RMS	1.78066G	-28.45	-13.00	-15.45	-
1770MHz_Outer_Full	Pass	1.781G	1.82G	200k	1M	RMS	1.7815G	-22.57	-13.00	-9.57	MBW 1M
1770MHz_Outer_Full	Pass	1.82G	5G	1M	3M	RMS	3.53084G	-53.82	-13.00	-40.82	-
1770MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	15.5216G	-55.09	-13.00	-42.09	-
ENDC_12-r66_NR_20MHz_Nss1_MbpsFT-s-OFDMCS_QPSK_1TX	-	-	-	-	-	-	-	-	-	-	-
1720MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	59.901k	-50.63	-13.00	-37.63	-
1720MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-58.37	-13.00	-45.37	-
1720MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	1.02372G	-60.95	-13.00	-47.95	-
1720MHz_Edge_1RB_Left	Pass	1.5G	1.67G	1M	3M	RMS	1.66575G	-60.54	-13.00	-47.54	-
1720MHz_Edge_1RB_Left	Pass	1.67G	1.709G	200k	1M	RMS	1.7015G	-37.87	-13.00	-24.87	MBW 1M
1720MHz_Edge_1RB_Left	Pass	1.709G	1.71G	200k	1M	RMS	1.71G	-19.23	-13.00	-6.23	-
1720MHz_Edge_1RB_Left	Pass	1.78G	1.781G	200k	1M	RMS	1.78081G	-68.97	-13.00	-55.97	-
1720MHz_Edge_1RB_Left	Pass	1.781G	1.82G	200k	1M	RMS	1.7895G	-60.40	-13.00	-47.40	MBW 1M
1720MHz_Edge_1RB_Left	Pass	1.82G	5G	1M	3M	RMS	3.41954G	-53.07	-13.00	-40.07	-
1720MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.5088G	-55.18	-13.00	-42.18	-
1720MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	84.012k	-72.75	-13.00	-59.75	-
1720MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	14.18M	-54.45	-13.00	-41.45	-
1720MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	1.04871G	-61.01	-13.00	-48.01	-
1720MHz_Outer_Full	Pass	1.5G	1.67G	1M	3M	RMS	1.66932G	-61.92	-13.00	-48.92	-
1720MHz_Outer_Full	Pass	1.67G	1.709G	200k	1M	RMS	1.7085G	-29.46	-13.00	-16.46	MBW 1M
1720MHz_Outer_Full	Pass	1.709G	1.71G	200k	1M	RMS	1.71G	-33.67	-13.00	-20.67	-
1720MHz_Outer_Full	Pass	1.78G	1.781G	200k	1M	RMS	1.78087G	-55.73	-13.00	-42.73	-
1720MHz_Outer_Full	Pass	1.781G	1.82G	200k	1M	RMS	1.7815G	-49.88	-13.00	-36.88	MBW 1M
1720MHz_Outer_Full	Pass	1.82G	5G	1M	3M	RMS	3.43862G	-56.93	-13.00	-43.93	-
1720MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	16.7504G	-55.08	-13.00	-42.08	-
1745MHz_Edge_1RB_Left	Pass	9k	150k	1k	3k	RMS	59.619k	-50.20	-13.00	-37.20	-
1745MHz_Edge_1RB_Left	Pass	150k	30M	10k	30k	RMS	150k	-57.61	-13.00	-44.61	-
1745MHz_Edge_1RB_Left	Pass	30M	1.5G	1M	3M	RMS	978.15M	-60.95	-13.00	-47.95	-
1745MHz_Edge_1RB_Left	Pass	1.5G	1.67G	1M	3M	RMS	1.66099G	-62.04	-13.00	-49.04	-
1745MHz_Edge_1RB_Left	Pass	1.67G	1.709G	200k	1M	RMS	1.7075G	-60.35	-13.00	-47.35	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.709G	1.71G	200k	1M	RMS	1.71G	-66.74	-13.00	-53.74	-
1745MHz_Edge_1RB_Left	Pass	1.78G	1.781G	200k	1M	RMS	1.78017G	-68.47	-13.00	-55.47	-
1745MHz_Edge_1RB_Left	Pass	1.781G	1.82G	200k	1M	RMS	1.7895G	-60.20	-13.00	-47.20	MBW 1M
1745MHz_Edge_1RB_Left	Pass	1.82G	5G	1M	3M	RMS	3.47042G	-49.85	-13.00	-36.85	-
1745MHz_Edge_1RB_Left	Pass	5G	17.8G	1M	3M	RMS	15.5472G	-55.36	-13.00	-42.36	-
1770MHz_Edge_1RB_Right	Pass	9k	150k	1k	3k	RMS	59.619k	-49.55	-13.00	-36.55	-
1770MHz_Edge_1RB_Right	Pass	150k	30M	10k	30k	RMS	150k	-59.90	-13.00	-46.90	-
1770MHz_Edge_1RB_Right	Pass	30M	1.5G	1M	3M	RMS	1.0002G	-61.20	-13.00	-48.20	-
1770MHz_Edge_1RB_Right	Pass	1.5G	1.67G	1M	3M	RMS	1.66592G	-62.00	-13.00	-49.00	-
1770MHz_Edge_1RB_Right	Pass	1.67G	1.709G	200k	1M	RMS	1.6865G	-60.91	-13.00	-47.91	MBW 1M
1770MHz_Edge_1RB_Right	Pass	1.709G	1.71G	200k	1M	RMS	1.70937G	-69.25	-13.00	-56.25	-
1770MHz_Edge_1RB_Right	Pass	1.78G	1.781G	200k	1M	RMS	1.78G	-19.40	-13.00	-6.40	-
1770MHz_Edge_1RB_Right	Pass	1.781G	1.82G	200k	1M	RMS	1.7885G	-37.32	-13.00	-24.32	MBW 1M
1770MHz_Edge_1RB_Right	Pass	1.82G	5G	1M	3M	RMS	3.55946G	-49.07	-13.00	-36.07	-
1770MHz_Edge_1RB_Right	Pass	5G	17.8G	1M	3M	RMS	15.5216G	-54.93	-13.00	-41.93	-
1770MHz_Outer_Full	Pass	9k	150k	1k	3k	RMS	98.112k	-73.41	-13.00	-60.41	-
1770MHz_Outer_Full	Pass	150k	30M	10k	30k	RMS	14.18M	-59.32	-13.00	-46.32	-
1770MHz_Outer_Full	Pass	30M	1.5G	1M	3M	RMS	1.01343G	-60.87	-13.00	-47.87	-
1770MHz_Outer_Full	Pass	1.5G	1.67G	1M	3M	RMS	1.66966G	-62.09	-13.00	-49.09	-
1770MHz_Outer_Full	Pass	1.67G	1.709G	200k	1M	RMS	1.7085G	-53.05	-13.00	-40.05	MBW 1M
1770MHz_Outer_Full	Pass	1.709G	1.71G	200k	1M	RMS	1.71G	-58.87	-13.00	-45.87	-
1770MHz_Outer_Full	Pass	1.78G	1.781G	200k	1M	RMS	1.78083G	-29.22	-13.00	-16.22	-
1770MHz_Outer_Full	Pass	1.781G	1.82G	200k	1M	RMS	1.7815G	-21.94	-13.00	-8.94	MBW 1M
1770MHz_Outer_Full	Pass	1.82G	5G	1M	3M	RMS	3.53402G	-56.30	-13.00	-43.30	-
1770MHz_Outer_Full	Pass	5G	17.8G	1M	3M	RMS	16.7504G	-55.14	-13.00	-42.14	-

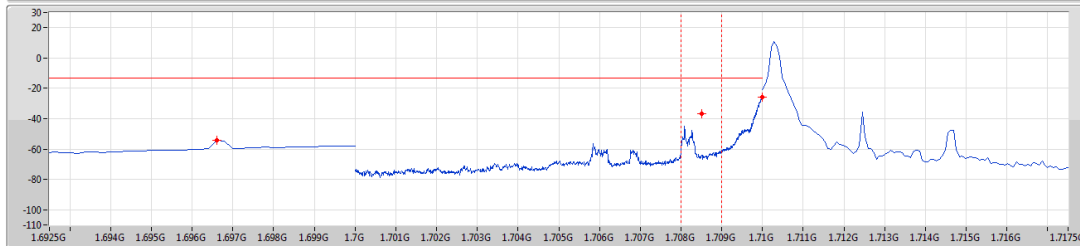
ENDC_12-n66_NR_5MHz_Nss1,MbpsFT-s-OFDMCS_P12BPSK_1TX
1712.5MHz_DFT-s-OFDM_P12BPSK_Edge_1RB_Left

CSE-TX-Sum

19/04/2022



Limit
Port1

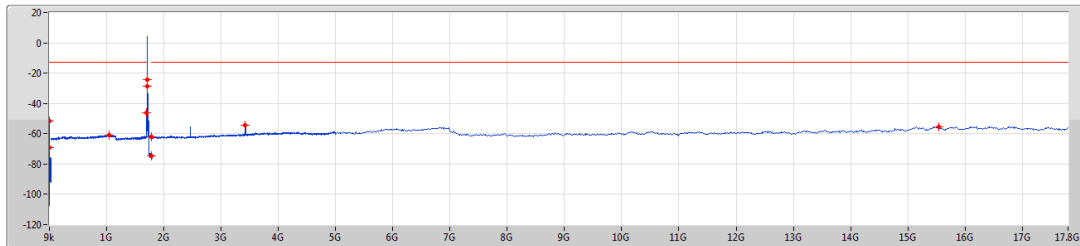


F.Start(Hz)	F.Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	27.612k	-52.06	-13.00	-39.06	-	-
150k	30M	10k	30k	RMS	150k	-55.93	-13.00	-42.93	-	-
30M	1.5G	1M	3M	RMS	1.06625G	-61.35	-13.00	-48.35	-	-
1.5G	1.7G	1M	3M	RMS	1.6966G	-53.95	-13.00	-40.95	-	-
1.7G	1.709G	10k	30k	RMS	1.7085G	-36.76	-13.00	-23.76	MBW1M	-
1.709G	1.71G	10k	30k	RMS	1.71G	-25.59	-13.00	-12.59	-	-
1.78G	1.781G	10k	30k	RMS	1.78056G	-80.56	-13.00	-67.56	-	-
1.781G	1.79G	10k	30k	RMS	1.7815G	-61.56	-13.00	-48.56	MBW1M	-
1.79G	5G	1M	3M	RMS	3.42068G	-51.10	-13.00	-38.10	-	-
5G	17.8G	1M	3M	RMS	15.9088G	-55.29	-13.00	-42.29	-	-

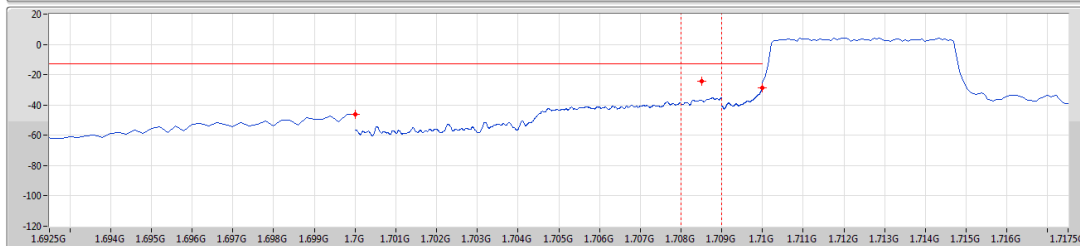
ENDC_12-n66_NR_5MHz_Nss1,MbpsFT-s-OFDMCS_P12BPSK_1TX
1712.5MHz_DFT-s-OFDM_P12BPSK_Outer_Full

CSE-TX-Sum

16/04/2022



Limit
Port1

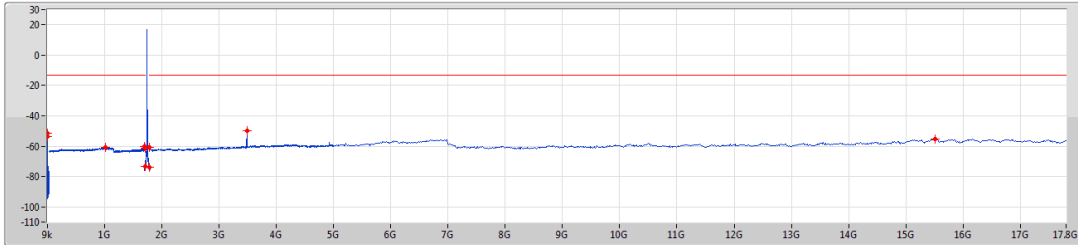


F.Start(Hz)	F.Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	125.748k	-69.23	-13.00	-56.23	-	-
150k	30M	10k	30k	RMS	3.553M	-51.60	-13.00	-38.60	-	-
30M	1.5G	1M	3M	RMS	1.04136G	-61.09	-13.00	-48.09	-	-
1.5G	1.7G	1M	3M	RMS	1.7G	-46.21	-13.00	-33.21	-	-
1.7G	1.709G	50k	200k	RMS	1.7085G	-24.29	-13.00	-11.29	MBW1M	-
1.709G	1.71G	50k	200k	RMS	1.71G	-28.84	-13.00	-15.84	-	-
1.78G	1.781G	50k	200k	RMS	1.78098G	-74.64	-13.00	-61.64	-	-
1.781G	1.79G	50k	200k	RMS	1.7815G	-62.15	-13.00	-49.15	MBW1M	-
1.79G	5G	1M	3M	RMS	3.42389G	-54.15	-13.00	-41.15	-	-
5G	17.8G	1M	3M	RMS	15.5344G	-55.35	-13.00	-42.35	-	-

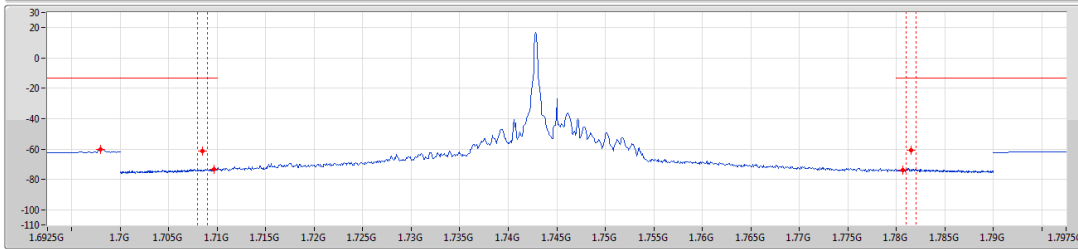
ENDC_12-n66_NR_5MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1745MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022



Limit
Port1

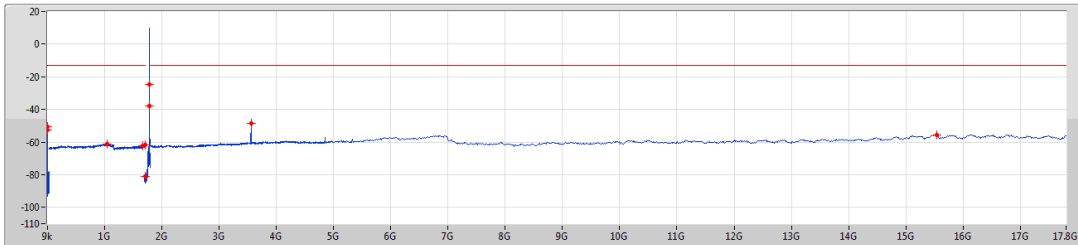


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	60.324k	-51.58	-13.00	-38.58	-	-
150k	30M	10k	30k	RMS	150k	-53.45	-13.00	-40.45	-	-
30M	1.5G	1M	3M	RMS	1.00902G	-60.90	-13.00	-47.90	-	-
1.5G	1.7G	1M	3M	RMS	1.698G	-60.36	-13.00	-47.36	-	-
1.7G	1.709G	50k	200k	RMS	1.7085G	-61.28	-13.00	-48.28	MBW1M	-
1.709G	1.71G	50k	200k	RMS	1.7097G	-73.45	-13.00	-60.45	-	-
1.78G	1.781G	50k	200k	RMS	1.78067G	-73.95	-13.00	-60.95	-	-
1.781G	1.79G	50k	200k	RMS	1.7815G	-60.99	-13.00	-47.99	MBW1M	-
1.79G	5G	1M	3M	RMS	3.48488G	-50.02	-13.00	-37.02	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-35.14	-13.00	-42.14	-	-

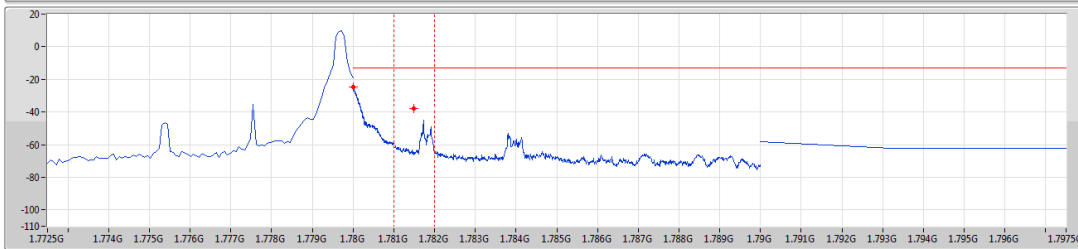
ENDC_12-n66_NR_5MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1777.5MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Right

CSE-TX-Sum

19/04/2022



Limit
Port1

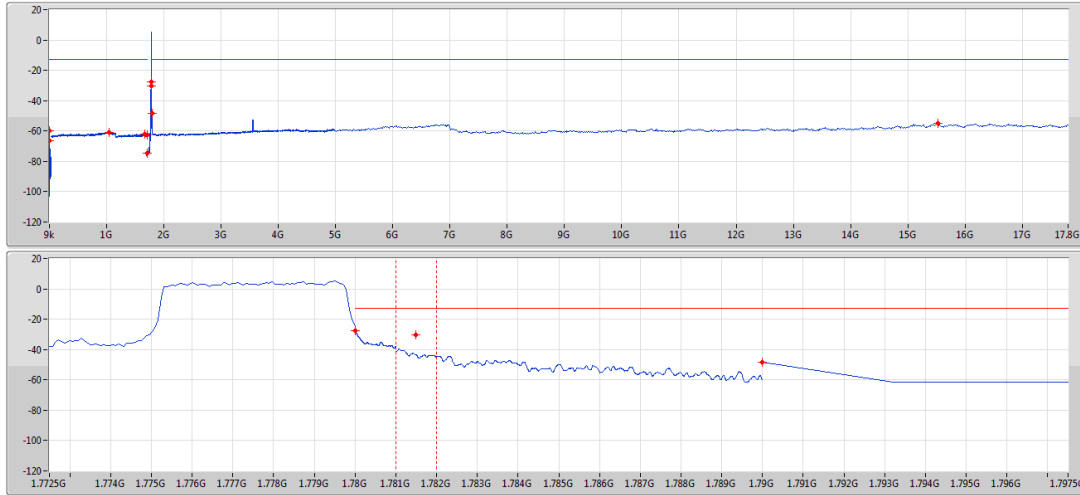


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	60.183k	-50.39	-13.00	-37.39	-	-
150k	30M	10k	30k	RMS	150k	-52.48	-13.00	-39.48	-	-
30M	1.5G	1M	3M	RMS	1.0443G	-61.19	-13.00	-48.19	-	-
1.5G	1.7G	1M	3M	RMS	1.6716G	-62.22	-13.00	-49.22	-	-
1.7G	1.709G	10k	30k	RMS	1.7065G	-61.81	-13.00	-48.81	MBW1M	-
1.709G	1.71G	10k	30k	RMS	1.70903G	-80.96	-13.00	-67.96	-	-
1.78G	1.781G	10k	30k	RMS	1.78001G	-24.69	-13.00	-11.69	-	-
1.781G	1.79G	10k	30k	RMS	1.7815G	-37.12	-13.00	-24.12	MBW1M	-
1.79G	5G	1M	3M	RMS	3.55871G	-48.79	-13.00	-35.79	-	-
5G	17.8G	1M	3M	RMS	15.5344G	-55.50	-13.00	-42.50	-	-

ENDC_12-n66_NR_5MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1777.5MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

CSE-TX-Sum

16/04/2022

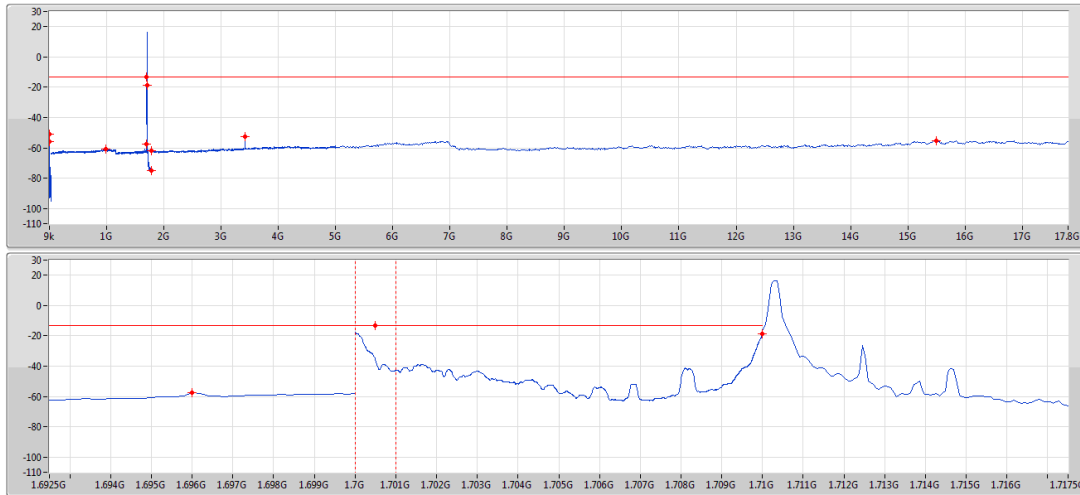


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	13.794k	-66.37	-13.00	-53.37	-	-
150k	30M	10k	30k	RMS	1.792M	-59.99	-13.00	-46.99	-	-
30M	1.5G	1M	3M	RMS	1.03842G	-61.08	-13.00	-48.08	-	-
1.5G	1.7G	1M	3M	RMS	1.6634G	-61.83	-13.00	-48.83	-	-
1.7G	1.709G	50k	200k	RMS	1.7075G	-62.41	-13.00	-49.41	MBW1M	-
1.709G	1.71G	50k	200k	RMS	1.70914G	-74.80	-13.00	-61.80	-	-
1.78G	1.781G	50k	200k	RMS	1.78G	-27.41	-13.00	-14.41	-	-
1.781G	1.79G	50k	200k	RMS	1.7815G	-30.08	-13.00	-17.08	MBW1M	-
1.79G	5G	1M	3M	RMS	1.79G	-48.27	-13.00	-35.27	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-55.03	-13.00	-42.03	-	-

ENDC_12-n66_NR_5MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1712.5MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022

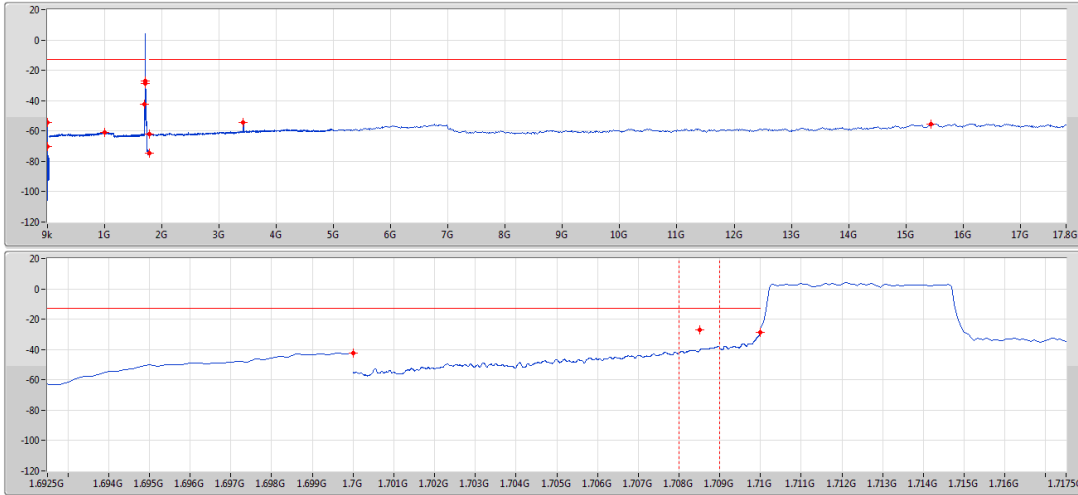


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	61.452k	-50.95	-13.00	-37.95	-	-
150k	30M	10k	30k	RMS	150k	-55.91	-13.00	-42.91	-	-
30M	1.5G	1M	3M	RMS	981.09M	-60.94	-13.00	-47.94	-	-
1.5G	1.7G	1M	3M	RMS	1.696G	-57.55	-13.00	-44.55	-	-
1.7G	1.709G	50k	200k	RMS	1.7005G	-13.07	-13.00	-0.07	MBW1M	-
1.709G	1.71G	50k	200k	RMS	1.71G	-18.42	-13.00	-5.42	-	-
1.78G	1.781G	50k	200k	RMS	1.78095G	-74.81	-13.00	-61.81	-	-
1.781G	1.79G	50k	200k	RMS	1.7815G	-62.01	-13.00	-49.01	MBW1M	-
1.79G	5G	1M	3M	RMS	3.42068G	-52.39	-13.00	-39.39	-	-
5G	17.8G	1M	3M	RMS	15.496G	-55.36	-13.00	-42.36	-	-

ENDC_12-n66_NR_5MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1712.5MHz_DFT-s-OFDM_QPSK_Outer_Full

CSE-TX-Sum

16/04/2022

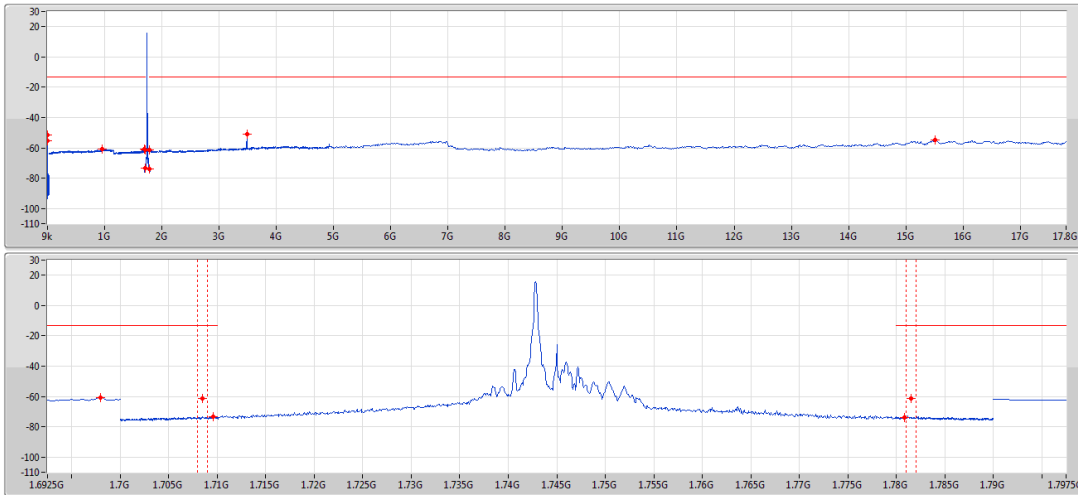


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	126.03k	-70.19	-13.00	-57.19	-	-
150k	30M	10k	30k	RMS	896.25k	-54.31	-13.00	-41.31	-	-
30M	1.5G	1M	3M	RMS	995.79M	-60.98	-13.00	-47.98	-	-
1.5G	1.7G	1M	3M	RMS	1.7G	-42.30	-13.00	-29.30	-	-
1.7G	1.709G	50k	200k	RMS	1.7085G	-27.29	-13.00	-14.29	MBW1M	-
1.709G	1.71G	50k	200k	RMS	1.71G	-28.87	-13.00	-15.87	-	-
1.78G	1.781G	50k	200k	RMS	1.78096G	-74.70	-13.00	-61.70	-	-
1.781G	1.79G	50k	200k	RMS	1.7815G	-62.11	-13.00	-49.11	MBW1M	-
1.79G	5G	1M	3M	RMS	3.42389G	-54.64	-13.00	-41.64	-	-
5G	17.8G	1M	3M	RMS	15.4448G	-35.22	-13.00	-22.22	-	-

ENDC_12-n66_NR_5MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1745MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022

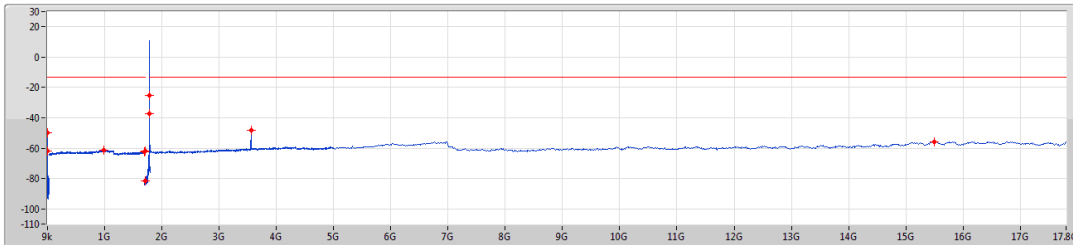


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.619k	-51.27	-13.00	-38.27	-	-
150k	30M	10k	30k	RMS	150k	-55.54	-13.00	-42.54	-	-
30M	1.5G	1M	3M	RMS	959.04M	-60.99	-13.00	-47.99	-	-
1.5G	1.7G	1M	3M	RMS	1.698G	-60.73	-13.00	-47.73	-	-
1.7G	1.709G	50k	200k	RMS	1.7085G	-61.43	-13.00	-48.43	MBW1M	-
1.709G	1.71G	50k	200k	RMS	1.70962G	-73.42	-13.00	-60.42	-	-
1.78G	1.781G	50k	200k	RMS	1.78087G	-73.90	-13.00	-60.90	-	-
1.781G	1.79G	50k	200k	RMS	1.7815G	-61.30	-13.00	-48.30	MBW1M	-
1.79G	5G	1M	3M	RMS	3.48488G	-50.84	-13.00	-37.84	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-54.98	-13.00	-41.98	-	-

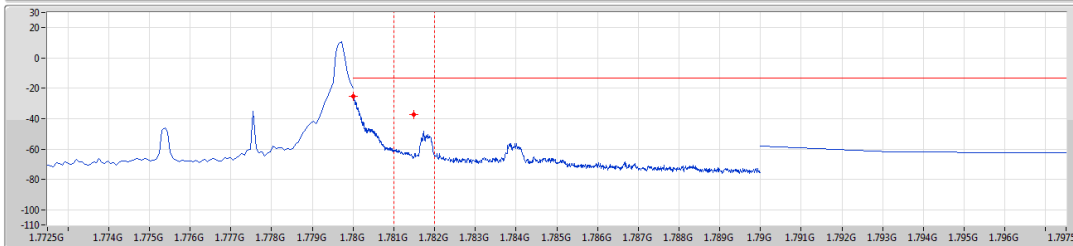
ENDC_12-n66_NR_5MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
 1777.5MHz_DFT-s-OFDM_QPSK_Edge_1RB_Right

CSE-TX-Sum

19/04/2022



Limit
 Port1

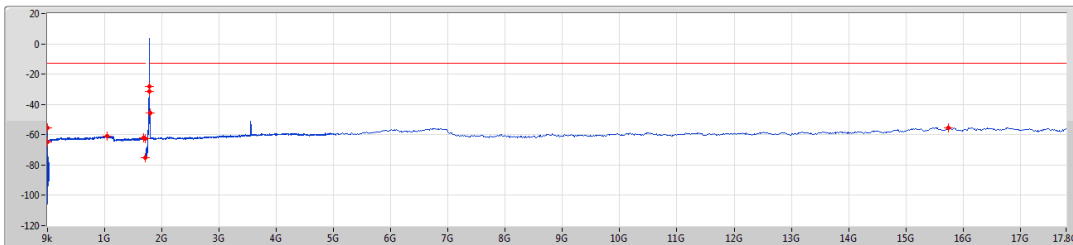


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.055k	-50.08	-13.00	-37.08	-	-
150k	30M	10k	30k	RMS	179.85k	-62.09	-13.00	-49.09	-	-
30M	1.5G	1M	3M	RMS	991.38M	-61.23	-13.00	-48.23	-	-
1.5G	1.7G	1M	3M	RMS	1.6966G	-62.15	-13.00	-49.15	-	-
1.7G	1.709G	10k	30k	RMS	1.7075G	-62.08	-13.00	-49.08	MBW1M	-
1.709G	1.71G	10k	30k	RMS	1.7090G	-81.32	-13.00	-68.32	-	-
1.78G	1.781G	10k	30k	RMS	1.78001G	-25.14	-13.00	-12.14	-	-
1.781G	1.79G	10k	30k	RMS	1.7815G	-37.03	-13.00	-24.03	MBW1M	-
1.79G	5G	1M	3M	RMS	3.55871G	-48.33	-13.00	-35.33	-	-
5G	17.8G	1M	3M	RMS	15.496G	-55.67	-13.00	-42.67	-	-

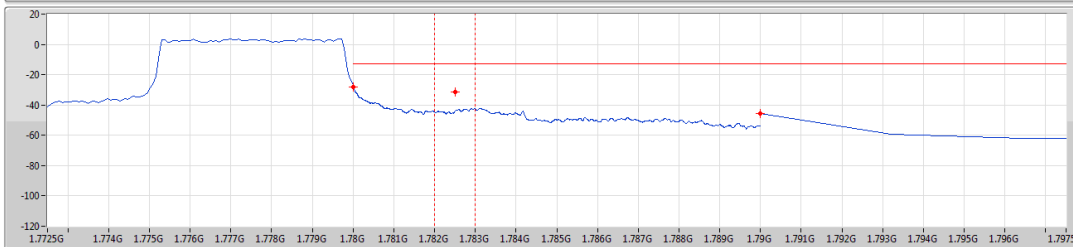
ENDC_12-n66_NR_5MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
 1777.5MHz_DFT-s-OFDM_QPSK_Outer_Full

CSE-TX-Sum

16/04/2022



Limit
 Port1

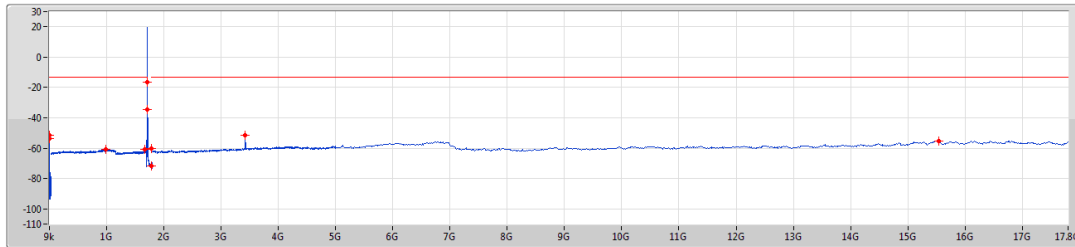


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	9.987k	-64.84	-13.00	-51.84	-	-
150k	30M	10k	30k	RMS	3.553M	-55.59	-13.00	-42.59	-	-
30M	1.5G	1M	3M	RMS	1.03695G	-60.90	-13.00	-47.90	-	-
1.5G	1.7G	1M	3M	RMS	1.676G	-61.94	-13.00	-48.94	-	-
1.7G	1.709G	50k	200k	RMS	1.7085G	-62.36	-13.00	-49.36	MBW1M	-
1.709G	1.71G	50k	200k	RMS	1.70953G	-75.00	-13.00	-62.00	-	-
1.78G	1.781G	50k	200k	RMS	1.78G	-28.20	-13.00	-15.20	-	-
1.781G	1.79G	50k	200k	RMS	1.7825G	-31.19	-13.00	-18.19	MBW1M	-
1.79G	5G	1M	3M	RMS	1.79G	-45.55	-13.00	-32.55	-	-
5G	17.8G	1M	3M	RMS	15.7392G	-55.42	-13.00	-42.42	-	-

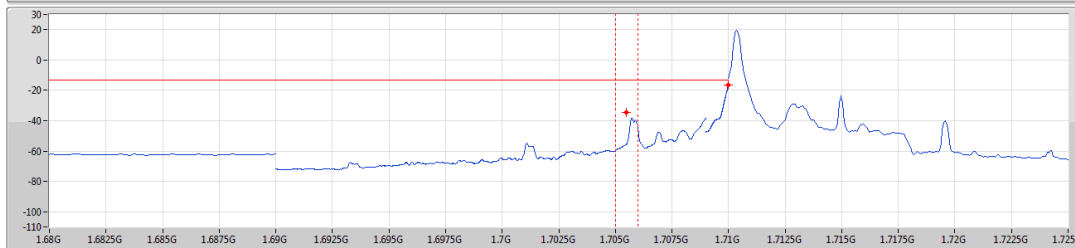
ENDC_12-n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1715MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022



Limit
Port1

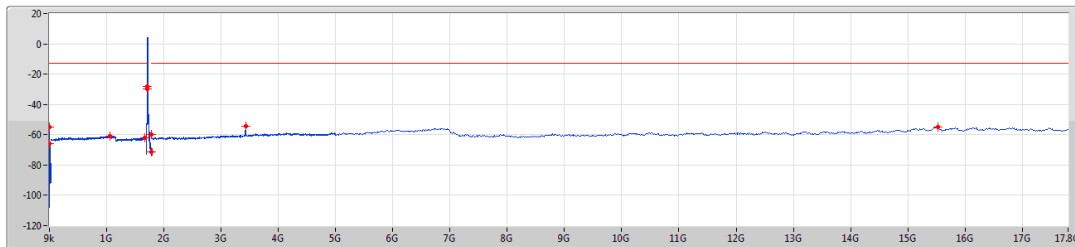


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	64.413k	-51.55	-13.00	-38.55	-	-
150k	30M	10k	30k	RMS	150k	-53.47	-13.00	-40.47	-	-
30M	1.5G	1M	3M	RMS	984.03M	-60.96	-13.00	-47.96	-	-
1.5G	1.69G	1M	3M	RMS	1.66568G	-60.58	-13.00	-47.58	-	-
1.69G	1.709G	100k	300k	RMS	1.7055G	-34.60	-13.00	-21.60	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.71G	-16.49	-13.00	-3.49	-	-
1.78G	1.781G	100k	300k	RMS	1.78096G	-71.75	-13.00	-58.75	-	-
1.781G	1.8G	100k	300k	RMS	1.7885G	-60.13	-13.00	-47.13	MBW1M	-
1.8G	5G	1M	3M	RMS	3.4224G	-51.53	-13.00	-38.53	-	-
5G	17.8G	1M	3M	RMS	15.5344G	-35.11	-13.00	-42.11	-	-

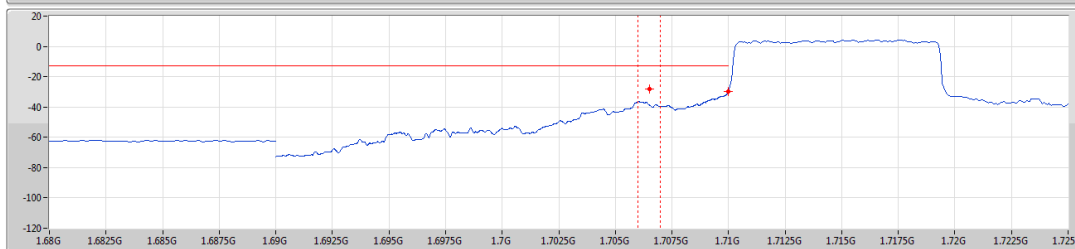
ENDC_12-n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1715MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

CSE-TX-Sum

16/04/2022



Limit
Port1

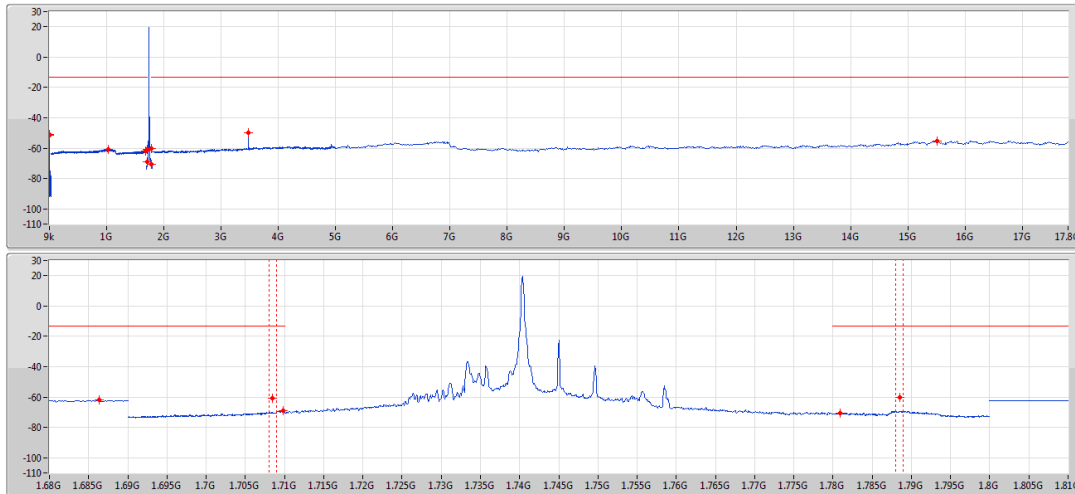


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	10.269k	-65.78	-13.00	-52.78	-	-
150k	30M	10k	30k	RMS	1.941M	-54.77	-13.00	-41.77	-	-
30M	1.5G	1M	3M	RMS	1.05459G	-61.06	-13.00	-48.06	-	-
1.5G	1.69G	1M	3M	RMS	1.66758G	-61.83	-13.00	-48.83	-	-
1.69G	1.709G	100k	300k	RMS	1.7065G	-28.28	-13.00	-15.28	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.71G	-29.63	-13.00	-16.63	-	-
1.78G	1.781G	100k	300k	RMS	1.78095G	-71.07	-13.00	-58.07	-	-
1.781G	1.8G	100k	300k	RMS	1.7885G	-59.91	-13.00	-46.91	MBW1M	-
1.8G	5G	1M	3M	RMS	3.4352G	-54.39	-13.00	-41.39	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-54.99	-13.00	-41.99	-	-

ENDC_12-n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1745MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022

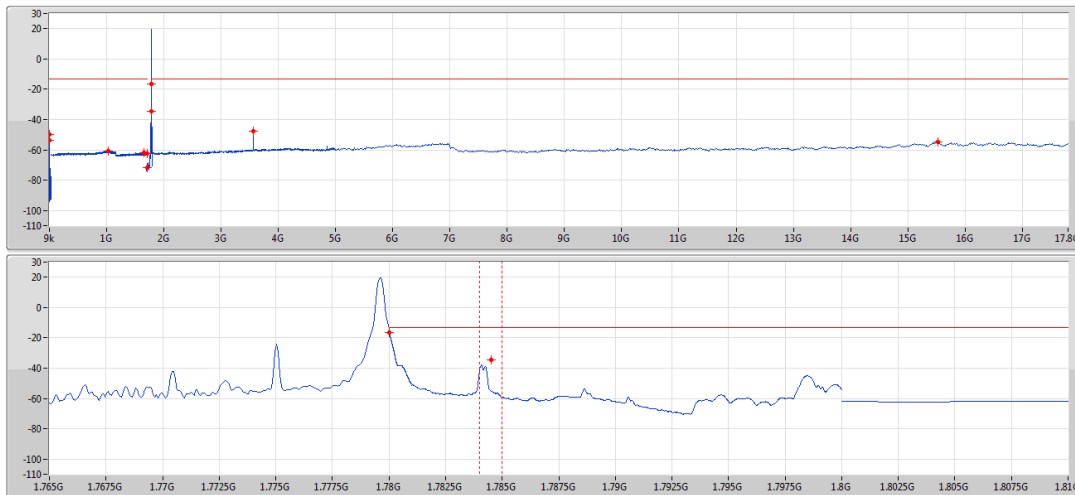


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	60.324k	-51.15	-13.00	-38.15	-	-
150k	30M	10k	30k	RMS	150k	-51.35	-13.00	-38.35	-	-
30M	1.5G	1M	3M	RMS	1.03107G	-60.96	-13.00	-47.96	-	-
1.5G	1.69G	1M	3M	RMS	1.68639G	-62.03	-13.00	-49.03	-	-
1.69G	1.709G	100k	300k	RMS	1.7085G	-60.70	-13.00	-47.70	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.70984G	-69.09	-13.00	-56.09	-	-
1.78G	1.781G	100k	300k	RMS	1.78092G	-70.89	-13.00	-57.89	-	-
1.781G	1.8G	100k	300k	RMS	1.7885G	-60.00	-13.00	-47.00	MBW1M	-
1.8G	5G	1M	3M	RMS	3.48G	-49.64	-13.00	-36.64	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-55.21	-13.00	-42.21	-	-

ENDC_12-n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1775MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Right

CSE-TX-Sum

16/04/2022

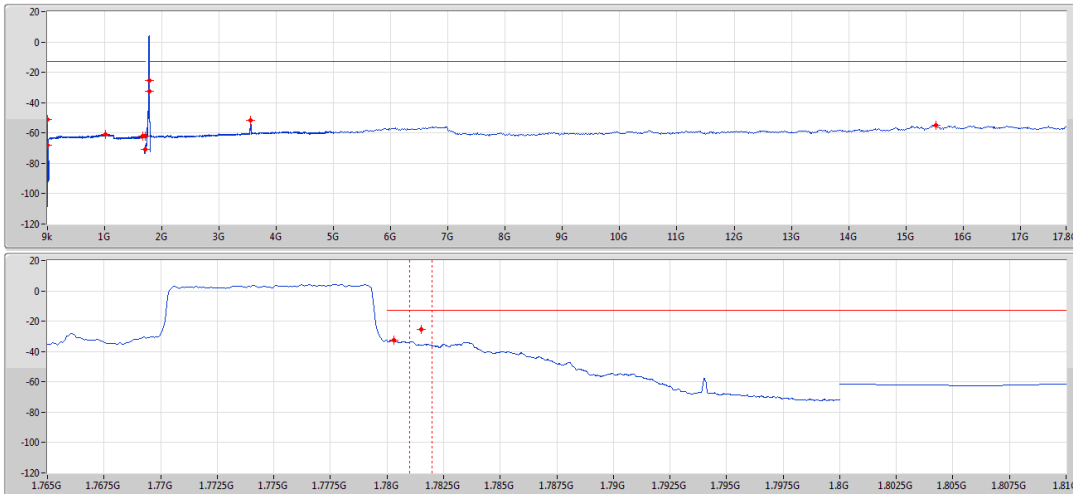


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	64.695k	-49.87	-13.00	-36.87	-	-
150k	30M	10k	30k	RMS	150k	-53.56	-13.00	-40.56	-	-
30M	1.5G	1M	3M	RMS	1.0296G	-60.89	-13.00	-47.89	-	-
1.5G	1.69G	1M	3M	RMS	1.64402G	-62.03	-13.00	-49.03	-	-
1.69G	1.709G	100k	300k	RMS	1.7075G	-62.41	-13.00	-49.41	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.70951G	-71.74	-13.00	-58.74	-	-
1.78G	1.781G	100k	300k	RMS	1.78G	-16.24	-13.00	-3.24	-	-
1.781G	1.8G	100k	300k	RMS	1.7845G	-34.38	-13.00	-21.38	MBW1M	-
1.8G	5G	1M	3M	RMS	3.56G	-47.88	-13.00	-34.88	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-54.88	-13.00	-41.88	-	-

ENDC_12-n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1775MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

CSE-TX-Sum

16/04/2022

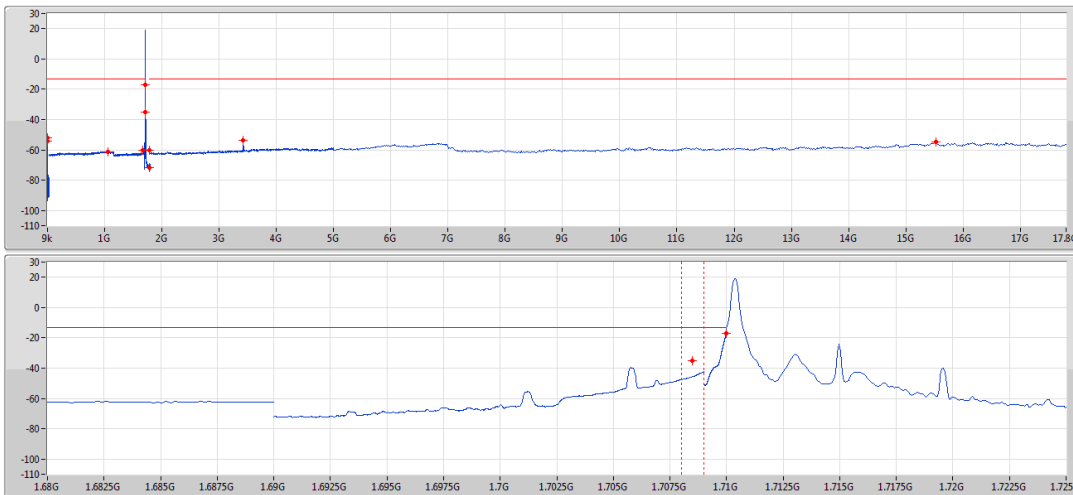


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	41.994k	-68.14	-13.00	-55.14	-	-
150k	30M	10k	30k	RMS	1.941M	-51.22	-13.00	-38.22	-	-
30M	1.5G	1M	3M	RMS	1.02078G	-60.97	-13.00	-47.97	-	-
1.5G	1.69G	1M	3M	RMS	1.66891G	-61.91	-13.00	-48.91	-	-
1.69G	1.709G	100k	300k	RMS	1.7085G	-61.80	-13.00	-48.80	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.70985G	-70.73	-13.00	-57.73	-	-
1.78G	1.781G	100k	300k	RMS	1.7803G	-32.74	-13.00	-19.74	-	-
1.781G	1.8G	100k	300k	RMS	1.7815G	-25.35	-13.00	-12.35	MBW1M	-
1.8G	5G	1M	3M	RMS	3.5536G	-51.55	-13.00	-38.55	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-35.03	-13.00	-42.03	-	-

ENDC_12-n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1715MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022

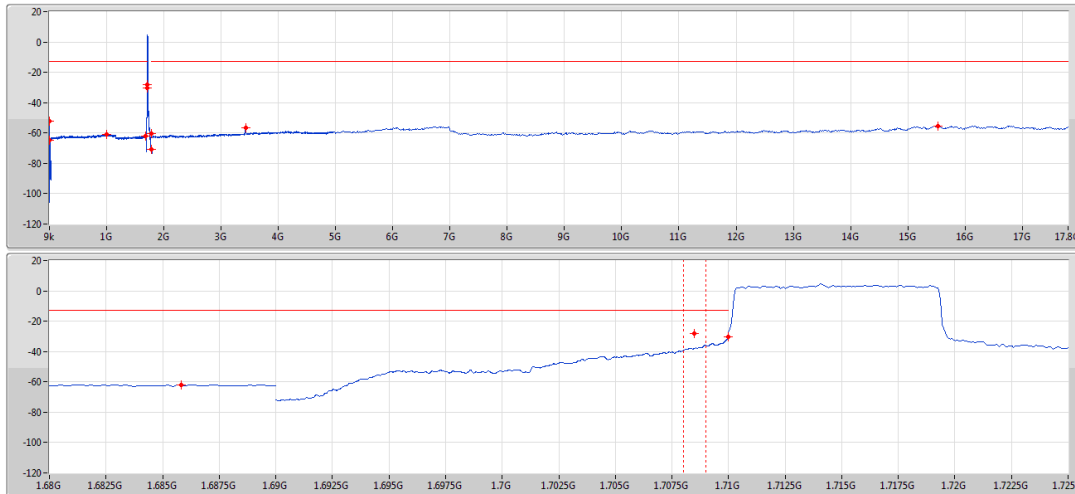


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	58.209k	-52.21	-13.00	-39.21	-	-
150k	30M	10k	30k	RMS	150k	-54.23	-13.00	-41.23	-	-
30M	1.5G	1M	3M	RMS	1.05753G	-61.06	-13.00	-48.06	-	-
1.5G	1.69G	1M	3M	RMS	1.66549G	-60.27	-13.00	-47.27	-	-
1.69G	1.709G	100k	300k	RMS	1.7085G	-35.31	-13.00	-22.31	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.71G	-16.78	-13.00	-3.78	-	-
1.78G	1.781G	100k	300k	RMS	1.78095G	-71.84	-13.00	-58.84	-	-
1.781G	1.8G	100k	300k	RMS	1.7885G	-60.17	-13.00	-47.17	MBW1M	-
1.8G	5G	1M	3M	RMS	3.4192G	-53.53	-13.00	-40.53	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-54.67	-13.00	-41.67	-	-

ENDC_12-n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1715MHz_DFT-s-OFDM_QPSK_Outer_Full

CSE-TX-Sum

16/04/2022

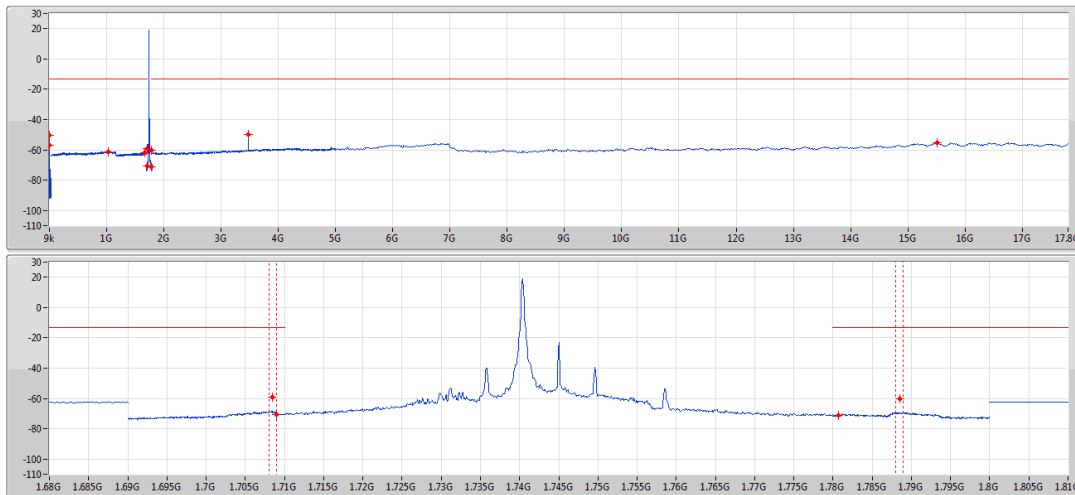


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	9k	-64.76	-13.00	-51.76	-	-
150k	30M	10k	30k	RMS	1.941M	-52.39	-13.00	-39.39	-	-
30M	1.5G	1M	3M	RMS	1.0002G	-61.06	-13.00	-48.06	-	-
1.5G	1.69G	1M	3M	RMS	1.68582G	-61.87	-13.00	-48.87	-	-
1.69G	1.709G	100k	300k	RMS	1.7085G	-27.90	-13.00	-14.90	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.71G	-30.14	-13.00	-17.14	-	-
1.78G	1.781G	100k	300k	RMS	1.78079G	-70.79	-13.00	-57.79	-	-
1.781G	1.8G	100k	300k	RMS	1.7885G	-60.16	-13.00	-47.16	MBW1M	-
1.8G	5G	1M	3M	RMS	3.4288G	-56.35	-13.00	-43.35	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-55.37	-13.00	-42.37	-	-

ENDC_12-n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1745MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022

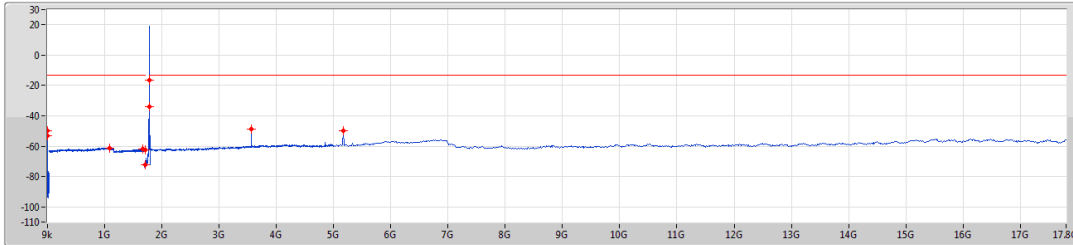


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.76k	-50.30	-13.00	-37.30	-	-
150k	30M	10k	30k	RMS	150k	-57.19	-13.00	-44.19	-	-
30M	1.5G	1M	3M	RMS	1.03548G	-61.08	-13.00	-48.08	-	-
1.5G	1.69G	1M	3M	RMS	1.67176G	-62.06	-13.00	-49.06	-	-
1.69G	1.709G	100k	300k	RMS	1.7085G	-59.22	-13.00	-46.22	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.70902G	-70.42	-13.00	-57.42	-	-
1.78G	1.781G	100k	300k	RMS	1.78067G	-71.14	-13.00	-58.14	-	-
1.781G	1.8G	100k	300k	RMS	1.7885G	-60.08	-13.00	-47.08	MBW1M	-
1.8G	5G	1M	3M	RMS	3.48G	-49.61	-13.00	-36.61	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-55.05	-13.00	-42.05	-	-

ENDC_12-n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1775MHz_DFT-s-OFDM_QPSK_Edge_1RB_Right

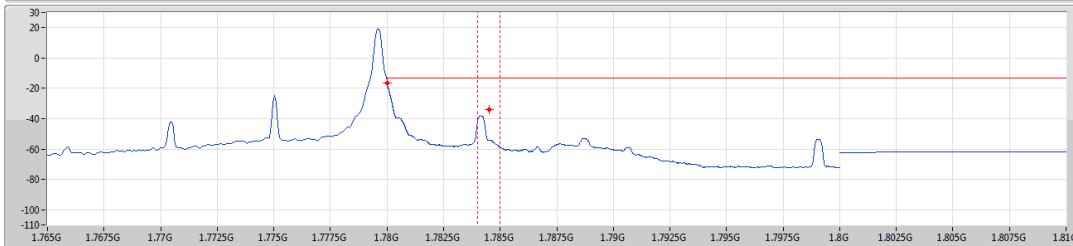
CSE-TX-Sum

16/04/2022



Limit

Port1

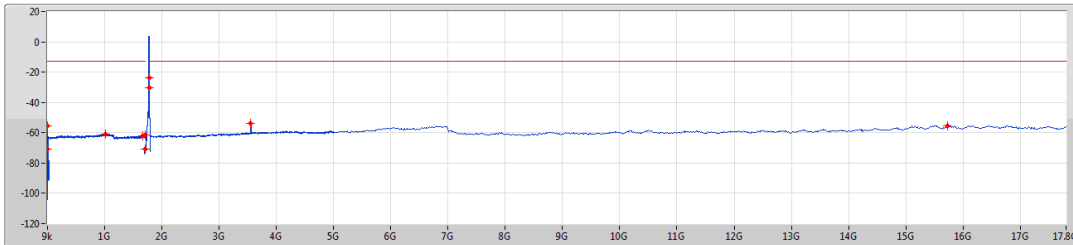


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.901k	-49.84	-13.00	-36.84	-	-
150k	30M	10k	30k	RMS	150k	-53.06	-13.00	-40.06	-	-
30M	1.5G	1M	3M	RMS	1.08105G	-61.07	-13.00	-48.07	-	-
1.5G	1.69G	1M	3M	RMS	1.6634G	-61.92	-13.00	-48.92	-	-
1.69G	1.709G	100k	300k	RMS	1.7065G	-62.38	-13.00	-49.38	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.70983G	-72.22	-13.00	-59.22	-	-
1.78G	1.781G	100k	300k	RMS	1.78G	-16.71	-13.00	-3.71	-	-
1.781G	1.8G	100k	300k	RMS	1.7845G	-33.96	-13.00	-20.96	MBW1M	-
1.8G	5G	1M	3M	RMS	3.56G	-48.94	-13.00	-35.94	-	-
5G	17.8G	1M	3M	RMS	5.1664G	-50.08	-13.00	-37.08	-	-

ENDC_12-n66_NR_10MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1775MHz_DFT-s-OFDM_QPSK_Outer_Full

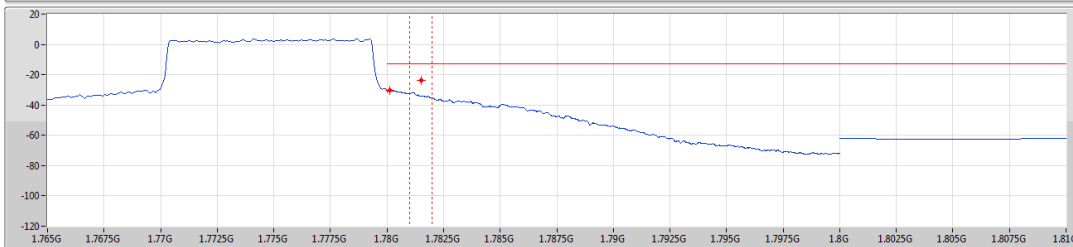
CSE-TX-Sum

16/04/2022



Limit

Port1

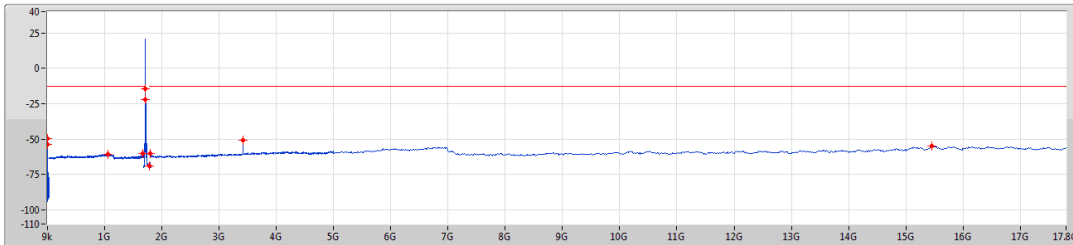


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	30.996k	-70.55	-13.00	-57.55	-	-
150k	30M	10k	30k	RMS	6.836M	-55.22	-13.00	-42.22	-	-
30M	1.5G	1M	3M	RMS	1.0149G	-60.95	-13.00	-47.95	-	-
1.5G	1.69G	1M	3M	RMS	1.66872G	-62.03	-13.00	-49.03	-	-
1.69G	1.709G	100k	300k	RMS	1.7085G	-61.33	-13.00	-48.33	MBW1M	-
1.709G	1.71G	100k	300k	RMS	1.7098G	-70.63	-13.00	-57.63	-	-
1.78G	1.781G	100k	300k	RMS	1.78012G	-30.57	-13.00	-17.57	-	-
1.781G	1.8G	100k	300k	RMS	1.7815G	-23.86	-13.00	-10.86	MBW1M	-
1.8G	5G	1M	3M	RMS	3.5536G	-53.65	-13.00	-40.65	-	-
5G	17.8G	1M	3M	RMS	15.7264G	-55.28	-13.00	-42.28	-	-

ENDC_12-n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
 1717.5MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Left

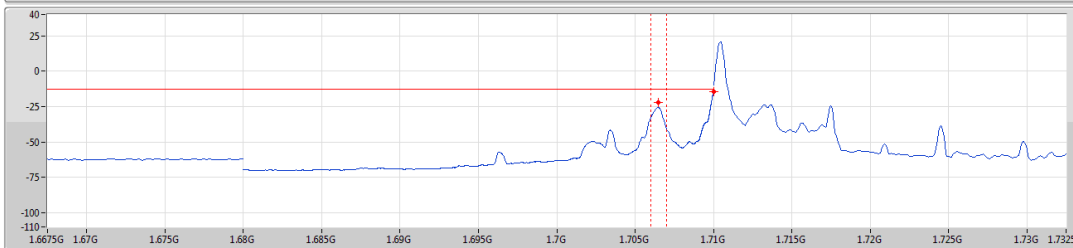
CSE-TX-Sum

16/04/2022



Limit

Port1

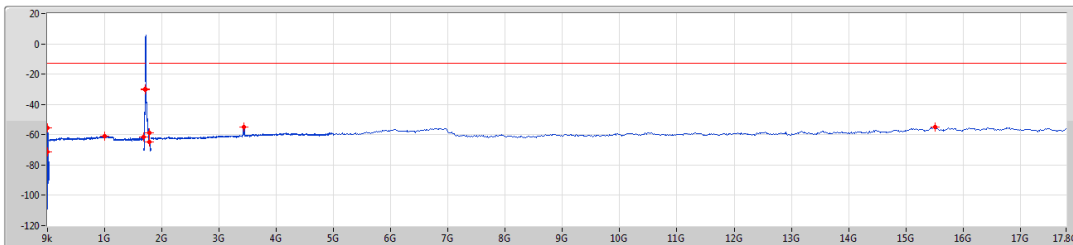


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	56.094k	-49.77	-13.00	-36.77	-	-
150k	30M	10k	30k	RMS	150k	-53.87	-13.00	-40.87	-	-
30M	1.5G	1M	3M	RMS	1.06341G	-60.93	-13.00	-47.93	-	-
1.5G	1.68G	1M	3M	RMS	1.6656G	-60.04	-13.00	-47.04	-	-
1.68G	1.709G	200k	500k	RMS	1.7065G	-22.02	-13.00	-9.02	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.71G	-14.58	-13.00	-1.58	-	-
1.78G	1.781G	200k	500k	RMS	1.781G	-69.13	-13.00	-56.13	-	-
1.781G	1.81G	200k	500k	RMS	1.7895G	-60.41	-13.00	-47.41	MBW1M	-
1.81G	5G	1M	3M	RMS	3.42095G	-50.77	-13.00	-37.77	-	-
5G	17.8G	1M	3M	RMS	15.4576G	-35.08	-13.00	-22.08	-	-

ENDC_12-n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
 1717.5MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

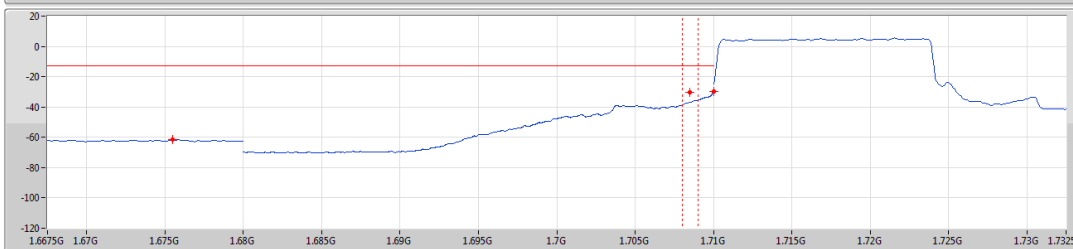
CSE-TX-Sum

16/04/2022



Limit

Port1

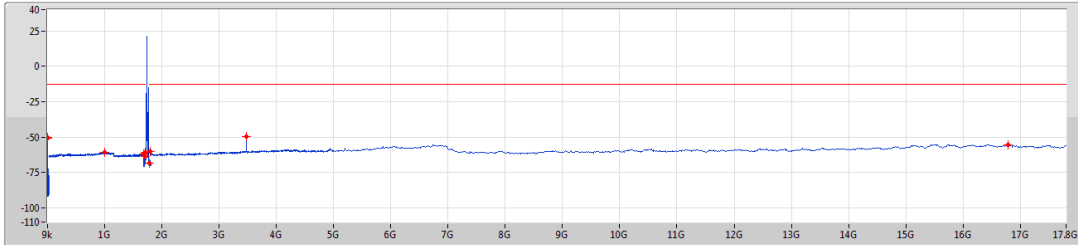


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	125.748k	-71.16	-13.00	-58.16	-	-
150k	30M	10k	30k	RMS	2.866M	-55.58	-13.00	-42.58	-	-
30M	1.5G	1M	3M	RMS	997.26M	-61.06	-13.00	-48.06	-	-
1.5G	1.68G	1M	3M	RMS	1.6755G	-61.61	-13.00	-48.61	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-30.05	-13.00	-17.05	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.71G	-29.82	-13.00	-16.82	-	-
1.78G	1.781G	200k	500k	RMS	1.78009G	-64.91	-13.00	-51.91	-	-
1.781G	1.81G	200k	500k	RMS	1.7815G	-58.06	-13.00	-45.06	MBW1M	-
1.81G	5G	1M	3M	RMS	3.42733G	-55.10	-13.00	-42.10	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-54.97	-13.00	-41.97	-	-

ENDC_12-n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1745MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Left

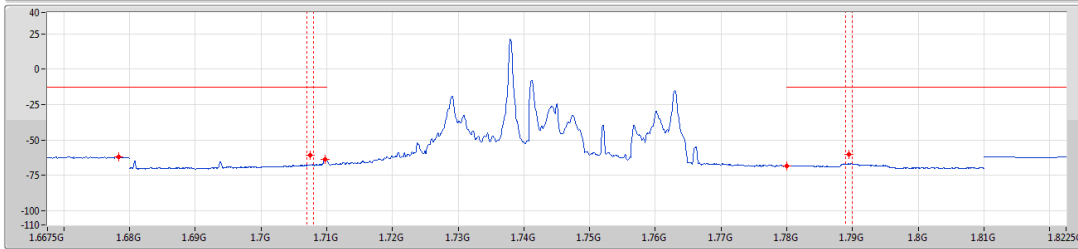
CSE-TX-Sum

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Limit

Port1

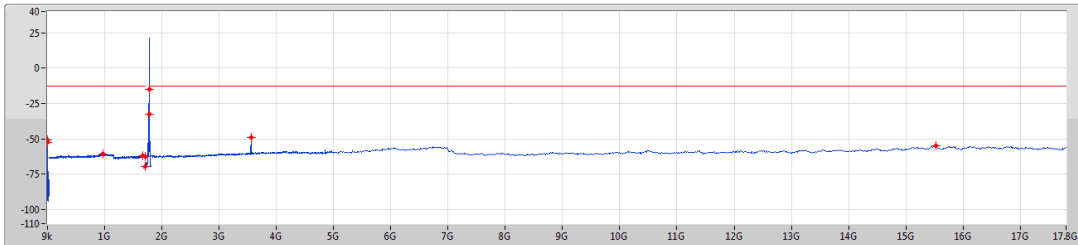


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	64.977k	-50.91	-13.00	-37.91	-	-
150k	30M	10k	30k	RMS	150k	-50.51	-13.00	-37.51	-	-
30M	1.5G	1M	3M	RMS	992.85M	-61.07	-13.00	-48.07	-	-
1.5G	1.68G	1M	3M	RMS	1.67838G	-61.92	-13.00	-48.92	-	-
1.68G	1.709G	200k	500k	RMS	1.7075G	-60.95	-13.00	-47.95	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.7097G	-63.53	-13.00	-50.53	-	-
1.78G	1.781G	200k	500k	RMS	1.78001G	-68.28	-13.00	-55.28	-	-
1.781G	1.81G	200k	500k	RMS	1.7895G	-60.19	-13.00	-47.19	MBW1M	-
1.81G	5G	1M	3M	RMS	3.47518G	-49.52	-13.00	-36.52	-	-
5G	17.8G	1M	3M	RMS	16.7888G	-55.42	-13.00	-42.42	-	-

ENDC_12-n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1772.5MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Right

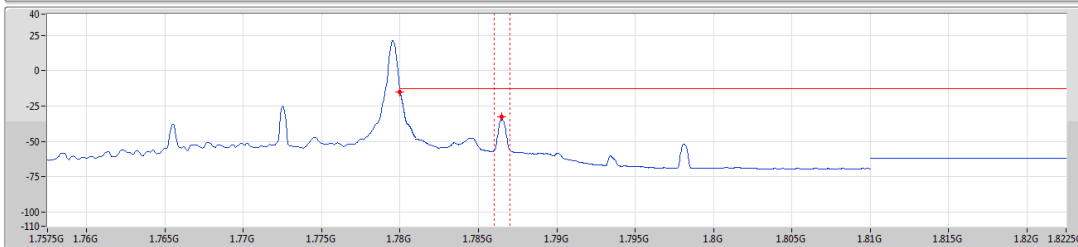
CSE-TX-Sum

16/04/2022



Limit

Port1

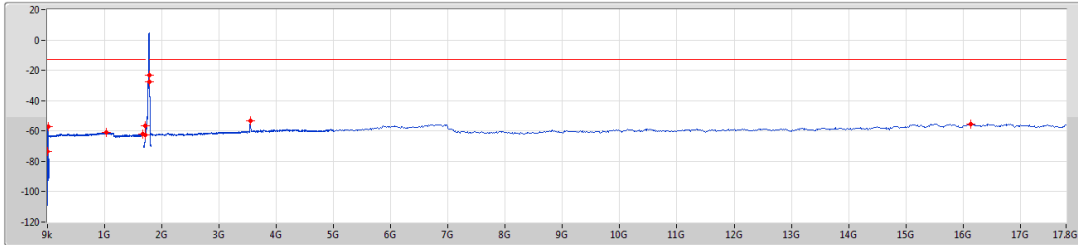


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	60.183k	-50.84	-13.00	-37.84	-	-
150k	30M	10k	30k	RMS	150k	-52.59	-13.00	-39.59	-	-
30M	1.5G	1M	3M	RMS	976.68M	-61.06	-13.00	-48.06	-	-
1.5G	1.68G	1M	3M	RMS	1.6656G	-61.94	-13.00	-48.94	-	-
1.68G	1.709G	200k	500k	RMS	1.7065G	-62.51	-13.00	-49.51	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.70916G	-69.35	-13.00	-56.35	-	-
1.78G	1.781G	200k	500k	RMS	1.78G	-14.89	-13.00	-1.89	-	-
1.781G	1.81G	200k	500k	RMS	1.7865G	-32.46	-13.00	-19.46	MBW1M	-
1.81G	5G	1M	3M	RMS	3.55812G	-48.99	-13.00	-35.99	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-55.11	-13.00	-42.11	-	-

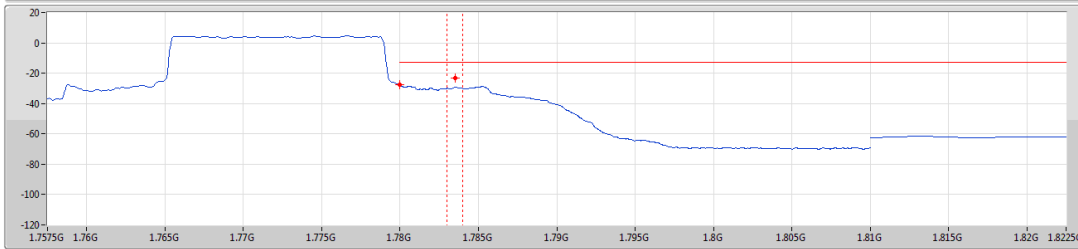
ENDC_12-n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
 1772.5MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

CSE-TX-Sum

16/04/2022



Limit
 Port1

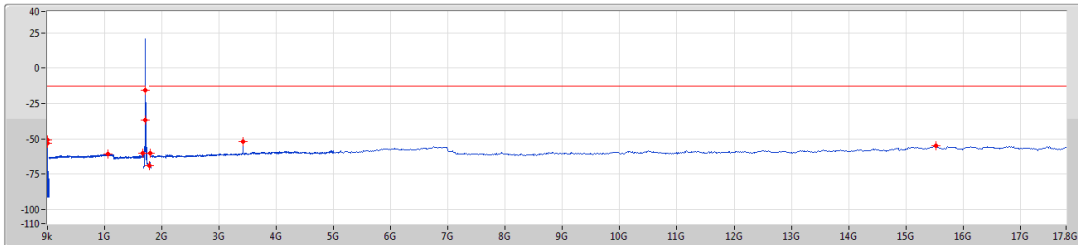


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	126.03k	-73.31	-13.00	-60.31	-	-
150k	30M	10k	30k	RMS	11.553M	-57.13	-13.00	-44.13	-	-
30M	1.5G	1M	3M	RMS	1.03254G	-60.84	-13.00	-47.84	-	-
1.5G	1.68G	1M	3M	RMS	1.67244G	-62.06	-13.00	-49.06	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-56.45	-13.00	-43.45	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.70947G	-62.82	-13.00	-49.82	-	-
1.78G	1.781G	200k	500k	RMS	1.78G	-27.76	-13.00	-14.76	-	-
1.781G	1.81G	200k	500k	RMS	1.7835G	-23.10	-13.00	-10.10	MBW1M	-
1.81G	5G	1M	3M	RMS	3.55174G	-53.45	-13.00	-40.45	-	-
5G	17.8G	1M	3M	RMS	16.136G	-35.21	-13.00	-42.21	-	-

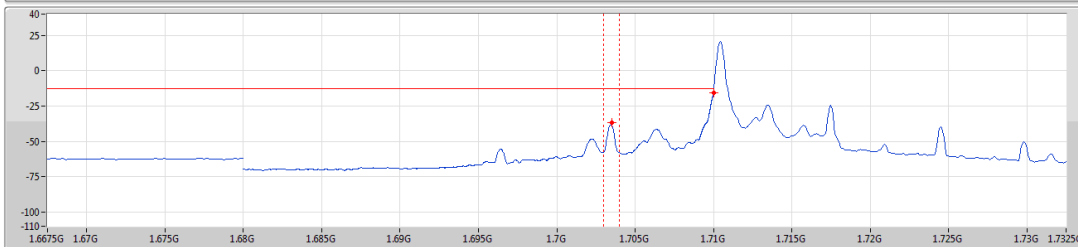
ENDC_12-n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
 1717.5MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

CSE-TX-Sum

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Limit
 Port1

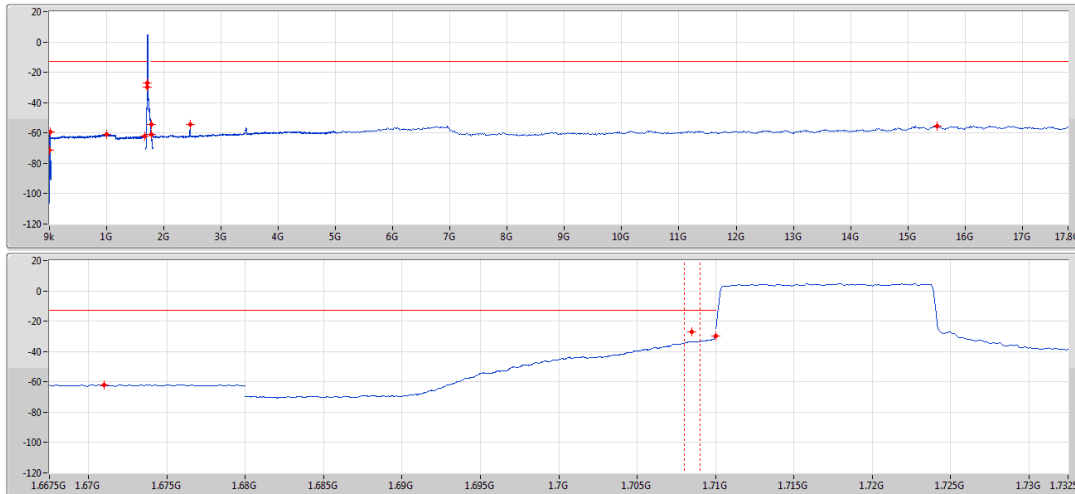


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.901k	-50.93	-13.00	-37.93	-	-
150k	30M	10k	30k	RMS	150k	-53.15	-13.00	-40.15	-	-
30M	1.5G	1M	3M	RMS	1.05606G	-61.02	-13.00	-48.02	-	-
1.5G	1.68G	1M	3M	RMS	1.6656G	-60.47	-13.00	-47.47	-	-
1.68G	1.709G	200k	500k	RMS	1.7035G	-36.65	-13.00	-23.65	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.71G	-15.47	-13.00	-2.47	-	-
1.78G	1.781G	200k	500k	RMS	1.7801G	-69.15	-13.00	-56.15	-	-
1.781G	1.81G	200k	500k	RMS	1.7895G	-60.12	-13.00	-47.12	MBW1M	-
1.81G	5G	1M	3M	RMS	3.42095G	-51.85	-13.00	-38.85	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-54.85	-13.00	-41.85	-	-

ENDC_12-n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1717.5MHz_DFT-s-OFDM_QPSK_Outer_Full

CSE-TX-Sum

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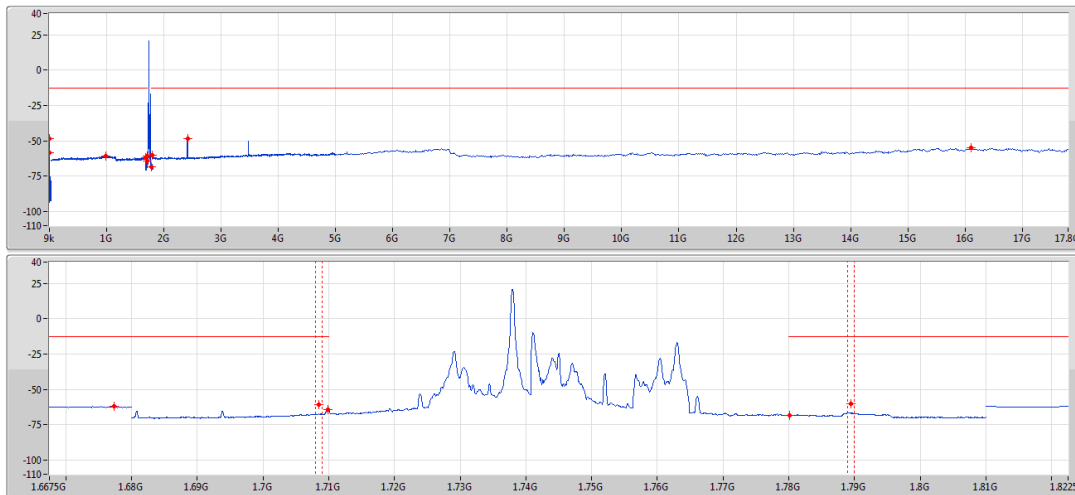


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	84.153k	-71.40	-13.00	-58.40	-	-
150k	30M	10k	30k	RMS	11.553M	-59.23	-13.00	-46.23	-	-
30M	1.5G	1M	3M	RMS	998.73M	-60.95	-13.00	-47.95	-	-
1.5G	1.68G	1M	3M	RMS	1.671G	-61.83	-13.00	-48.83	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-26.92	-13.00	-13.92	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.71G	-29.76	-13.00	-16.76	-	-
1.78G	1.781G	200k	500k	RMS	1.78G	-61.16	-13.00	-48.16	-	-
1.781G	1.81G	200k	500k	RMS	1.7815G	-54.43	-13.00	-41.43	MBW1M	-
1.81G	5G	1M	3M	RMS	2.46076G	-54.36	-13.00	-41.36	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-35.37	-13.00	-42.37	-	-

ENDC_12-n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1745MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022

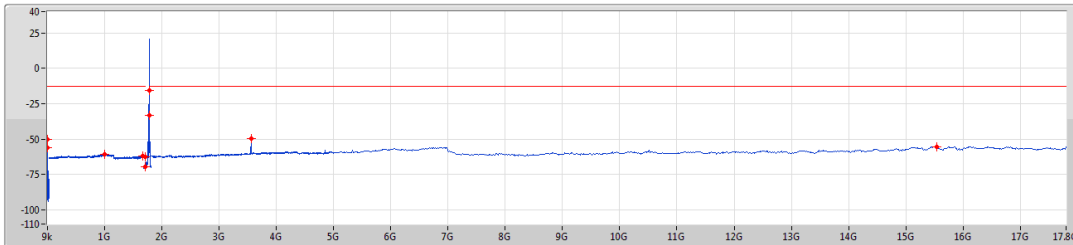


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	63.99k	-48.32	-13.00	-35.32	-	-
150k	30M	10k	30k	RMS	150k	-58.24	-13.00	-45.24	-	-
30M	1.5G	1M	3M	RMS	985.5M	-60.88	-13.00	-47.88	-	-
1.5G	1.68G	1M	3M	RMS	1.6773G	-61.94	-13.00	-48.94	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-60.86	-13.00	-47.86	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.70992G	-64.04	-13.00	-51.04	-	-
1.78G	1.781G	200k	500k	RMS	1.78011G	-68.47	-13.00	-55.47	-	-
1.781G	1.81G	200k	500k	RMS	1.7895G	-60.13	-13.00	-47.13	MBW1M	-
1.81G	5G	1M	3M	RMS	2.41291G	-48.50	-13.00	-35.50	-	-
5G	17.8G	1M	3M	RMS	16.1104G	-55.13	-13.00	-42.13	-	-

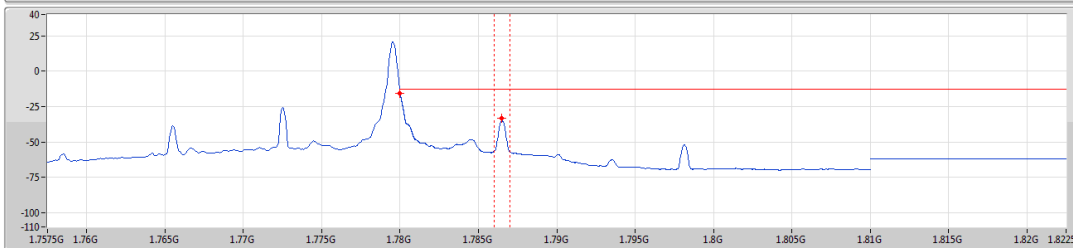
ENDC_12-n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
 1772.5MHz_DFT-s-OFDM_QPSK_Edge_1RB_Right

CSE-TX-Sum

16/04/2022



Limit
 Port1

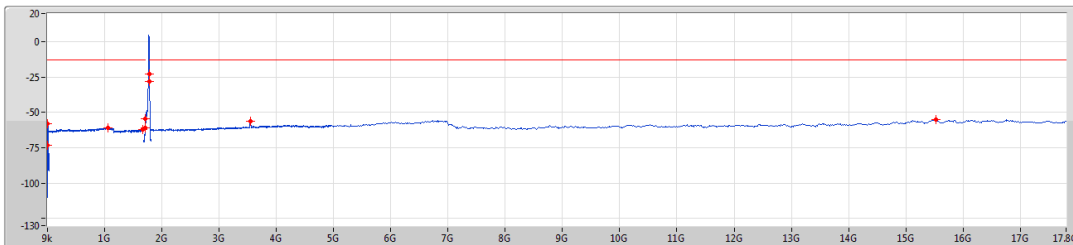


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.619k	-50.45	-13.00	-37.45	-	-
150k	30M	10k	30k	RMS	150k	-55.82	-13.00	-42.82	-	-
30M	1.5G	1M	3M	RMS	998.731M	-60.92	-13.00	-47.92	-	-
1.5G	1.68G	1M	3M	RMS	1.66218G	-61.96	-13.00	-48.96	-	-
1.68G	1.709G	200k	500k	RMS	1.7075G	-62.44	-13.00	-49.44	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.71G	-69.38	-13.00	-56.38	-	-
1.78G	1.781G	200k	500k	RMS	1.78G	-15.67	-13.00	-2.67	-	-
1.781G	1.81G	200k	500k	RMS	1.7865G	-33.48	-13.00	-20.48	MBW1M	-
1.81G	5G	1M	3M	RMS	3.55812G	-49.42	-13.00	-36.42	-	-
5G	17.8G	1M	3M	RMS	15.5472G	-55.29	-13.00	-42.29	-	-

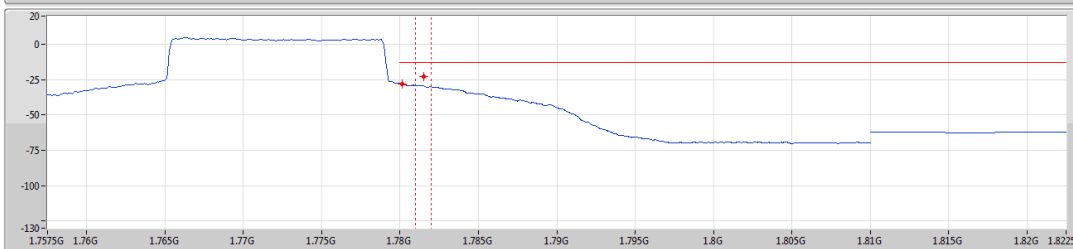
ENDC_12-n66_NR_15MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
 1772.5MHz_DFT-s-OFDM_QPSK_Outer_Full

CSE-TX-Sum

16/04/2022



Limit
 Port1

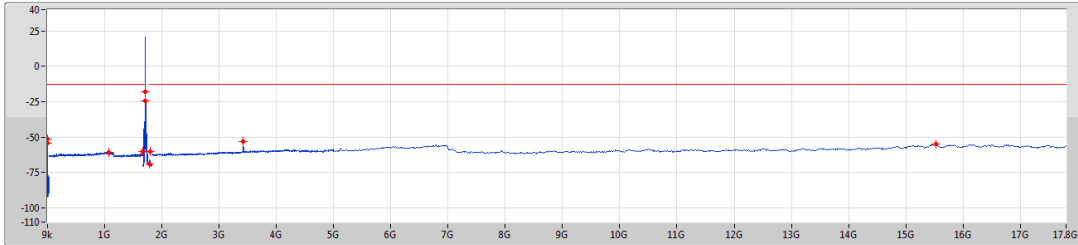


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	126.171k	-73.16	-13.00	-60.16	-	-
150k	30M	10k	30k	RMS	2.866M	-57.74	-13.00	-44.74	-	-
30M	1.5G	1M	3M	RMS	1.05018G	-60.92	-13.00	-47.92	-	-
1.5G	1.68G	1M	3M	RMS	1.66758G	-61.97	-13.00	-48.97	-	-
1.68G	1.709G	200k	500k	RMS	1.7085G	-54.62	-13.00	-41.62	MBW1M	-
1.709G	1.71G	200k	500k	RMS	1.70949G	-61.00	-13.00	-48.00	-	-
1.78G	1.781G	200k	500k	RMS	1.78015G	-27.99	-13.00	-14.99	-	-
1.781G	1.81G	200k	500k	RMS	1.7815G	-22.95	-13.00	-9.95	MBW1M	-
1.81G	5G	1M	3M	RMS	3.54536G	-56.10	-13.00	-43.10	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-55.24	-13.00	-42.24	-	-

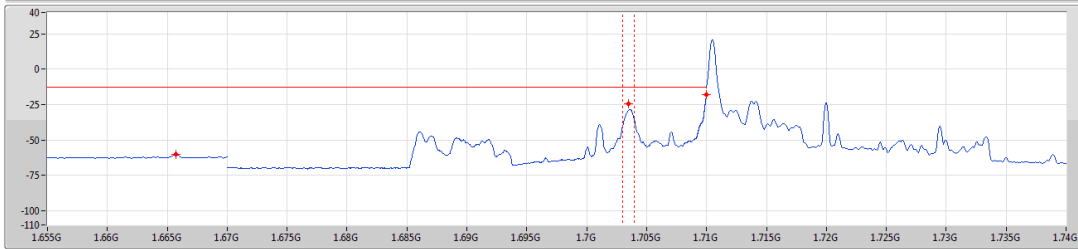
ENDC_12-n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
 1720MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022



Limit
 Port1

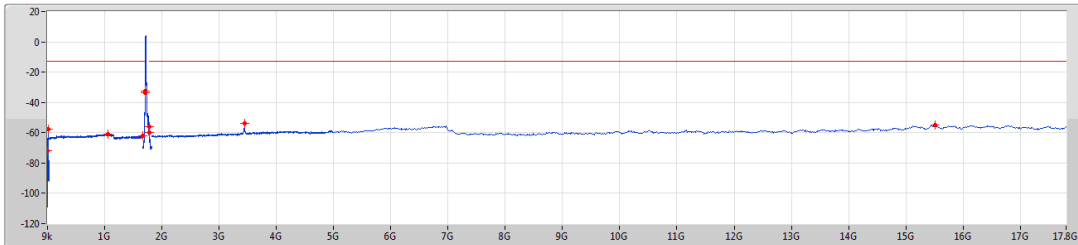


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.901k	-51.27	-13.00	-38.27	-	-
150k	30M	10k	30k	RMS	150k	-54.41	-13.00	-41.41	-	-
30M	1.5G	1M	3M	RMS	1.06929G	-61.04	-13.00	-48.04	-	-
1.5G	1.67G	1M	3M	RMS	1.66575G	-60.20	-13.00	-47.20	-	-
1.67G	1.709G	200k	1M	RMS	1.7035G	-24.24	-13.00	-11.24	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-18.28	-13.00	-5.28	-	-
1.78G	1.781G	200k	1M	RMS	1.78042G	-69.07	-13.00	-56.07	-	-
1.781G	1.82G	200k	1M	RMS	1.7905G	-60.39	-13.00	-47.39	MBW1M	-
1.82G	5G	1M	3M	RMS	3.42272G	-53.06	-13.00	-40.06	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-35.09	-13.00	-42.09	-	-

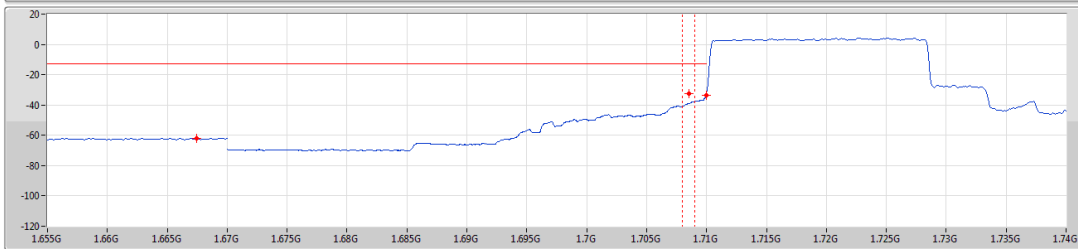
ENDC_12-n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
 1720MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

CSE-TX-Sum

16/04/2022



Limit
 Port1

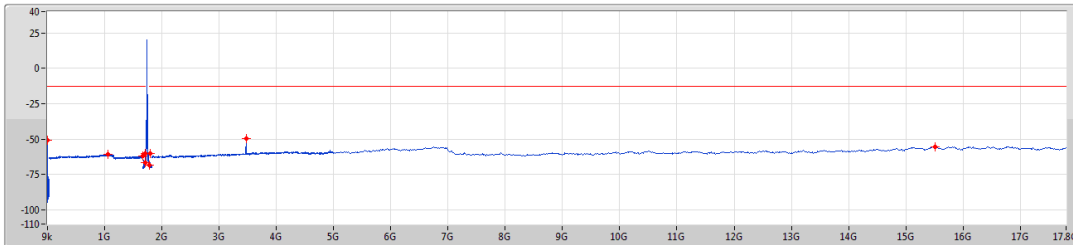


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	55.812k	-71.83	-13.00	-58.83	-	-
150k	30M	10k	30k	RMS	16.09M	-57.53	-13.00	-44.53	-	-
30M	1.5G	1M	3M	RMS	1.05753G	-60.83	-13.00	-47.83	-	-
1.5G	1.67G	1M	3M	RMS	1.66745G	-61.97	-13.00	-48.97	-	-
1.67G	1.709G	200k	1M	RMS	1.7085G	-32.34	-13.00	-19.34	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-33.75	-13.00	-20.75	-	-
1.78G	1.781G	200k	1M	RMS	1.78066G	-59.63	-13.00	-46.63	-	-
1.781G	1.82G	200k	1M	RMS	1.7815G	-55.78	-13.00	-42.78	MBW1M	-
1.82G	5G	1M	3M	RMS	3.44816G	-54.03	-13.00	-41.03	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-54.79	-13.00	-41.79	-	-

ENDC_12-n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1745MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Left

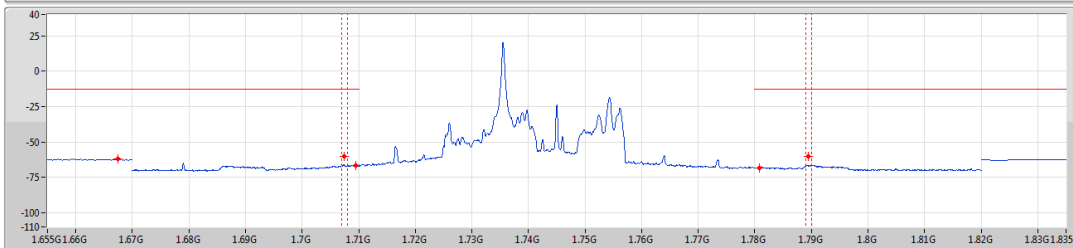
CSE-TX-Sum

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Limit

Port1

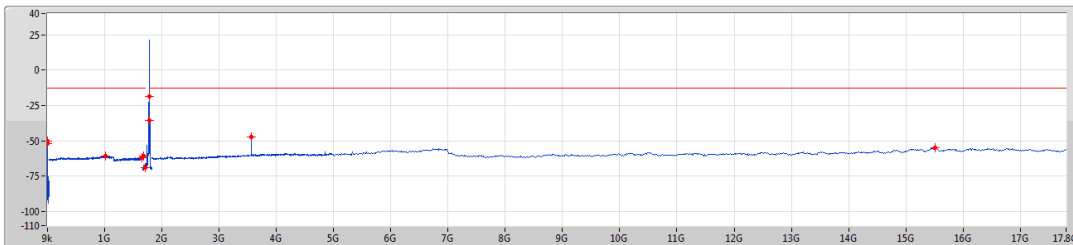


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	60.183k	-50.98	-13.00	-37.98	-	-
150k	30M	10k	30k	RMS	150k	-51.11	-13.00	-38.11	-	-
30M	1.5G	1M	3M	RMS	1.05060G	-60.88	-13.00	-47.88	-	-
1.5G	1.67G	1M	3M	RMS	1.66745G	-61.97	-13.00	-48.97	-	-
1.67G	1.709G	200k	1M	RMS	1.7075G	-60.10	-13.00	-47.10	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.7095G	-66.85	-13.00	-53.85	-	-
1.78G	1.781G	200k	1M	RMS	1.78081G	-68.17	-13.00	-55.17	-	-
1.781G	1.82G	200k	1M	RMS	1.7895G	-60.06	-13.00	-47.06	MBW1M	-
1.82G	5G	1M	3M	RMS	3.47042G	-49.52	-13.00	-36.52	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-55.38	-13.00	-42.38	-	-

ENDC_12-n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1770MHz_DFT-s-OFDM_PI2BPSK_Edge_1RB_Right

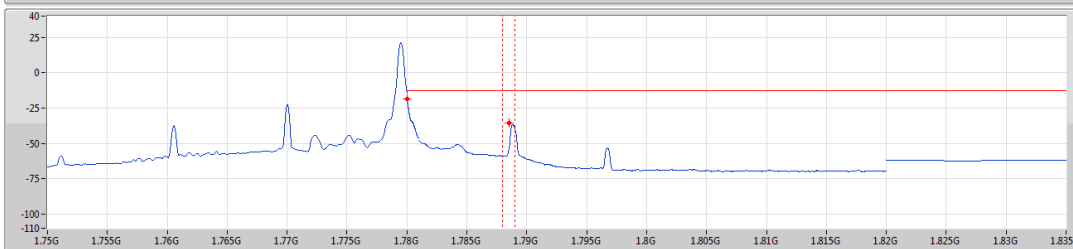
CSE-TX-Sum

16/04/2022



Limit

Port1

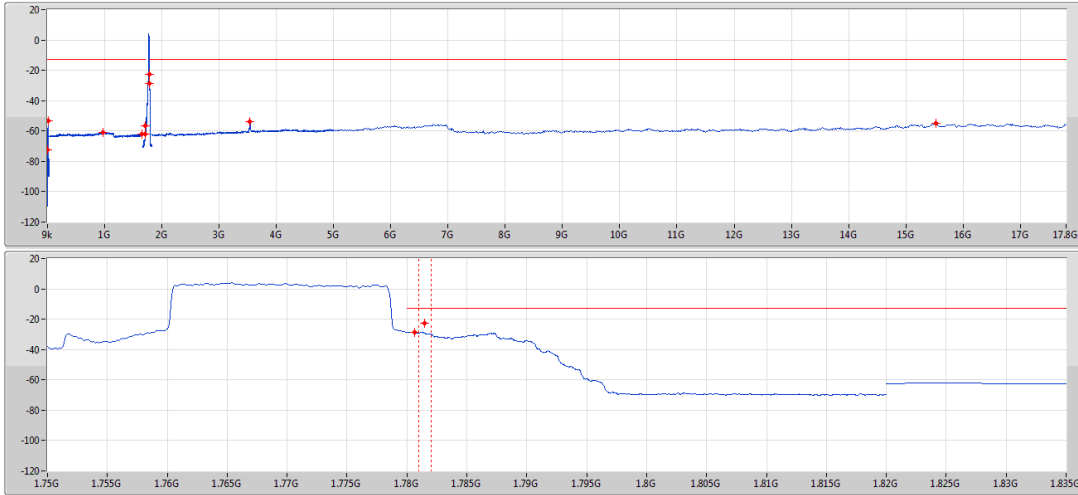


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.76k	-50.38	-13.00	-37.38	-	-
150k	30M	10k	30k	RMS	150k	-51.91	-13.00	-38.91	-	-
30M	1.5G	1M	3M	RMS	1.01049G	-60.89	-13.00	-47.89	-	-
1.5G	1.67G	1M	3M	RMS	1.64841G	-61.98	-13.00	-48.98	-	-
1.67G	1.709G	200k	1M	RMS	1.6865G	-60.88	-13.00	-47.88	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.70961G	-69.05	-13.00	-56.05	-	-
1.78G	1.781G	200k	1M	RMS	1.78G	-18.54	-13.00	-5.54	-	-
1.781G	1.82G	200k	1M	RMS	1.7885G	-35.42	-13.00	-22.42	MBW1M	-
1.82G	5G	1M	3M	RMS	3.55946G	-47.59	-13.00	-34.59	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-55.04	-13.00	-42.04	-	-

ENDC_12-n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_PI2BPSK_1TX
1770MHz_DFT-s-OFDM_PI2BPSK_Outer_Full

CSE-TX-Sum

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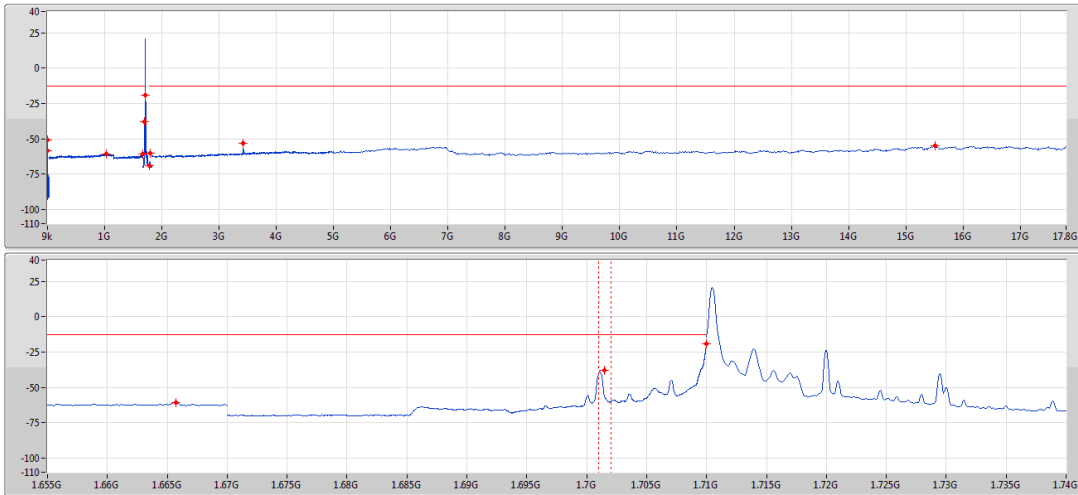


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	97.971k	-72.32	-13.00	-59.32	-	-
150k	30M	10k	30k	RMS	14.18M	-53.13	-13.00	-40.13	-	-
30M	1.5G	1M	3M	RMS	976.68M	-60.99	-13.00	-47.99	-	-
1.5G	1.67G	1M	3M	RMS	1.6581G	-62.03	-13.00	-49.03	-	-
1.67G	1.709G	200k	1M	RMS	1.7085G	-56.34	-13.00	-43.34	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-62.29	-13.00	-49.29	-	-
1.78G	1.781G	200k	1M	RMS	1.78066G	-28.45	-13.00	-15.45	-	-
1.781G	1.82G	200k	1M	RMS	1.7815G	-22.57	-13.00	-9.57	MBW1M	-
1.82G	5G	1M	3M	RMS	3.53084G	-53.62	-13.00	-40.62	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-35.09	-13.00	-42.09	-	-

ENDC_12-n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1720MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

CSE-TX-Sum

16/04/2022

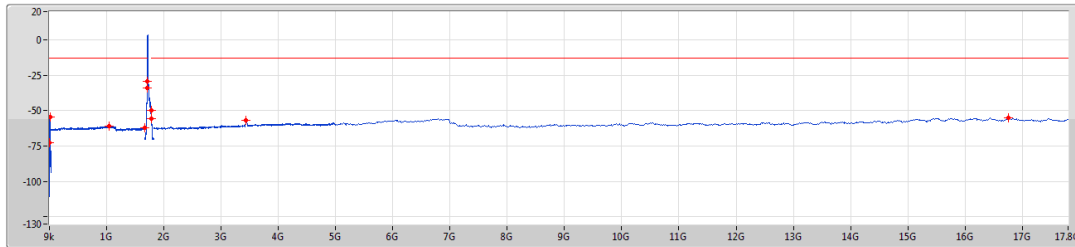


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.901k	-50.63	-13.00	-37.63	-	-
150k	30M	10k	30k	RMS	150k	-58.37	-13.00	-45.37	-	-
30M	1.5G	1M	3M	RMS	1.02372G	-60.95	-13.00	-47.95	-	-
1.5G	1.67G	1M	3M	RMS	1.66575G	-60.54	-13.00	-47.54	-	-
1.67G	1.709G	200k	1M	RMS	1.7015G	-37.87	-13.00	-24.87	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-19.23	-13.00	-6.23	-	-
1.78G	1.781G	200k	1M	RMS	1.78081G	-68.97	-13.00	-55.97	-	-
1.781G	1.82G	200k	1M	RMS	1.7895G	-60.40	-13.00	-47.40	MBW1M	-
1.82G	5G	1M	3M	RMS	3.41954G	-53.07	-13.00	-40.07	-	-
5G	17.8G	1M	3M	RMS	15.5088G	-55.18	-13.00	-42.18	-	-

ENDC_12-n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1720MHz_DFT-s-OFDM_QPSK_Outer_Full

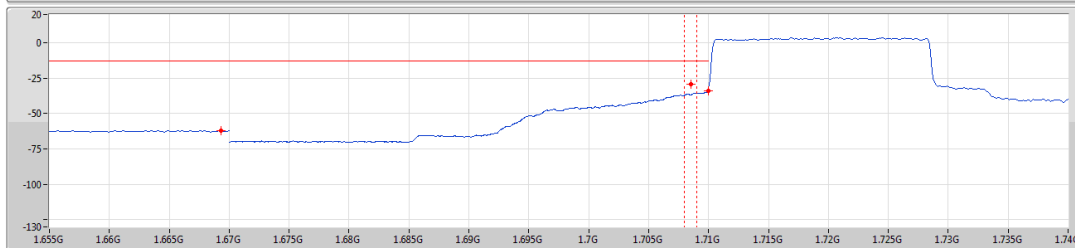
CSE-TX-Sum

16/04/2022



Limit

Port1

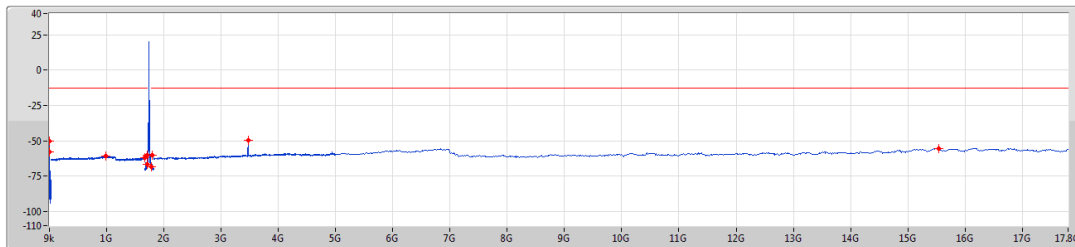


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	84.012k	-72.75	-13.00	-59.75	-	-
150k	30M	10k	30k	RMS	14.18M	-54.45	-13.00	-41.45	-	-
30M	1.5G	1M	3M	RMS	1.04871G	-61.01	-13.00	-48.01	-	-
1.5G	1.67G	1M	3M	RMS	1.66932G	-61.92	-13.00	-48.92	-	-
1.67G	1.709G	200k	1M	RMS	1.7085G	-29.46	-13.00	-16.46	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-33.67	-13.00	-20.67	-	-
1.78G	1.781G	200k	1M	RMS	1.78087G	-55.73	-13.00	-42.73	-	-
1.781G	1.82G	200k	1M	RMS	1.7815G	-49.88	-13.00	-36.88	MBW1M	-
1.82G	5G	1M	3M	RMS	3.43862G	-56.93	-13.00	-43.93	-	-
5G	17.8G	1M	3M	RMS	16.7504G	-55.08	-13.00	-42.08	-	-

ENDC_12-n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1745MHz_DFT-s-OFDM_QPSK_Edge_1RB_Left

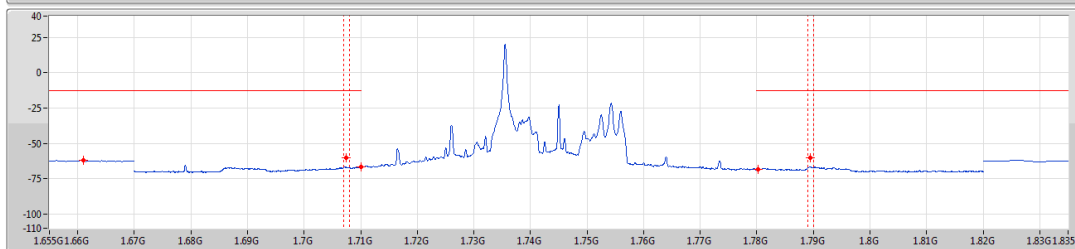
CSE-TX-Sum

16/04/2022



Limit

Port1

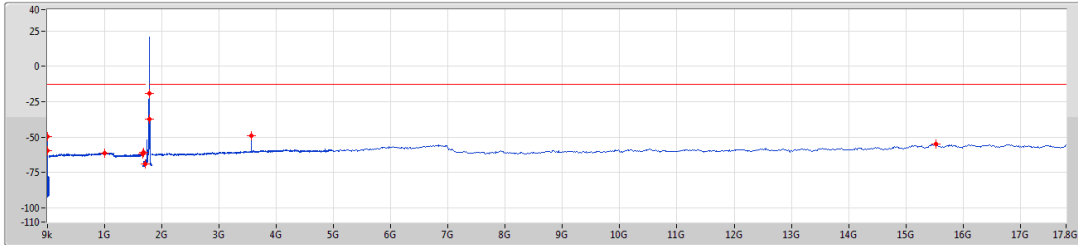


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.619k	-50.20	-13.00	-37.20	-	-
150k	30M	10k	30k	RMS	150k	-57.61	-13.00	-44.61	-	-
30M	1.5G	1M	3M	RMS	978.15M	-60.95	-13.00	-47.95	-	-
1.5G	1.67G	1M	3M	RMS	1.66099G	-62.04	-13.00	-49.04	-	-
1.67G	1.709G	200k	1M	RMS	1.7075G	-60.35	-13.00	-47.35	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-66.74	-13.00	-53.74	-	-
1.78G	1.781G	200k	1M	RMS	1.78017G	-68.47	-13.00	-55.47	-	-
1.781G	1.82G	200k	1M	RMS	1.7895G	-60.20	-13.00	-47.20	MBW1M	-
1.82G	5G	1M	3M	RMS	3.47042G	-49.85	-13.00	-36.85	-	-
5G	17.8G	1M	3M	RMS	15.5472G	-55.36	-13.00	-42.36	-	-

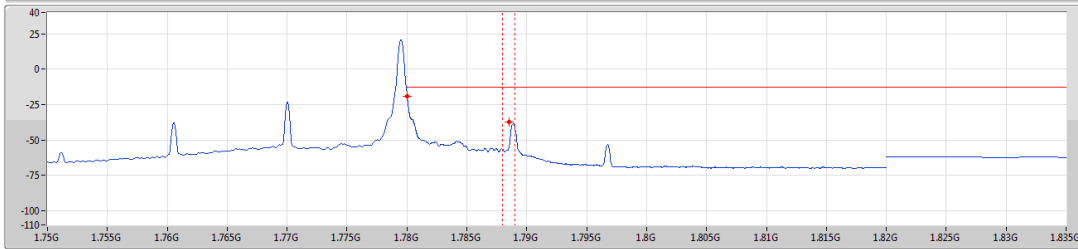
ENDC_12-n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1770MHz_DFT-s-OFDM_QPSK_Edge_1RB_Right

CSE-TX-Sum

16/04/2022



Limit
Port1

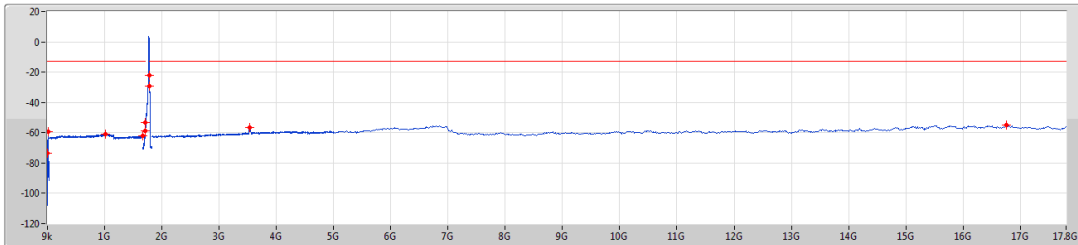


F-Start(Hz)	F-Stop(Hz)	RBW(Hz)	VBW(Hz)	Detector	Freq(Hz)	Level(dBm)	Limit(dBm)	Margin(dB)	Remark	Ref.Limit(dB)
9k	150k	1k	3k	RMS	59.619k	-49.55	-13.00	-36.55	-	-
150k	30M	10k	30k	RMS	150k	-59.90	-13.00	-46.90	-	-
30M	1.5G	1M	3M	RMS	1.0002G	-61.20	-13.00	-48.20	-	-
1.5G	1.67G	1M	3M	RMS	1.66592G	-62.00	-13.00	-49.00	-	-
1.67G	1.709G	200k	1M	RMS	1.6865G	-60.91	-13.00	-47.91	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.70937G	-69.25	-13.00	-56.25	-	-
1.78G	1.781G	200k	1M	RMS	1.78G	-19.40	-13.00	-6.40	-	-
1.781G	1.82G	200k	1M	RMS	1.7885G	-37.32	-13.00	-24.32	MBW1M	-
1.82G	5G	1M	3M	RMS	3.55946G	-49.07	-13.00	-36.07	-	-
5G	17.8G	1M	3M	RMS	15.5216G	-54.93	-13.00	-41.93	-	-

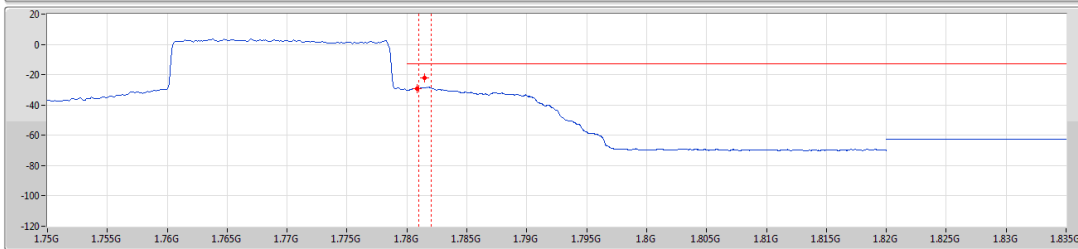
ENDC_12-n66_NR_20MHz_Nss1,MbpsFT-s-OFDMCS_QPSK_1TX
1770MHz_DFT-s-OFDM_QPSK_Outer_Full

CSE-TX-Sum

16/04/2022



Limit
Port1



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	98.112k	-73.41	-13.00	-60.41	-	-
150k	30M	10k	30k	RMS	14.18M	-59.32	-13.00	-46.32	-	-
30M	1.5G	1M	3M	RMS	1.01343G	-60.87	-13.00	-47.87	-	-
1.5G	1.67G	1M	3M	RMS	1.66966G	-62.09	-13.00	-49.09	-	-
1.67G	1.709G	200k	1M	RMS	1.7085G	-53.05	-13.00	-40.05	MBW1M	-
1.709G	1.71G	200k	1M	RMS	1.71G	-58.87	-13.00	-45.87	-	-
1.78G	1.781G	200k	1M	RMS	1.78083G	-29.22	-13.00	-16.22	-	-
1.781G	1.82G	200k	1M	RMS	1.7815G	-21.94	-13.00	-8.94	MBW1M	-
1.82G	5G	1M	3M	RMS	3.53402G	-56.30	-13.00	-43.30	-	-
5G	17.8G	1M	3M	RMS	16.7504G	-55.14	-13.00	-42.14	-	-



Field Strength of Spurious Radiation (30MHz ~ 1GHz)

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.



Field Strength of Spurious Radiation (Above 1GHz) - Harmonic

Test Mode	Mode 1	Configurations	5MHz / QPSK / 1880 MHz
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Horizontal

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	6389.30	-72.37	-13.00	-59.37	-78.30	7.20	33.70	34.97	201	172	Peak	HORIZONTAL

Vertical

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	6401.74	-61.83	-13.00	-48.83	-67.78	7.20	33.70	34.95	163	288	Peak	VERTICAL

Test Mode	Mode 2	Configurations	5MHz / QPSK / 1752.6 MHz
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Horizontal

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	8714.60	-66.09	-13.00	-53.09	-76.98	8.00	37.50	34.61	182	284	Peak	HORIZONTAL

Vertical

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	8716.90	-61.77	-13.00	-48.77	-72.66	8.00	37.50	34.61	182	93	Peak	VERTICAL



Field Strength of Spurious Radiation Result

Appendix E

Test Mode	Mode 3	Configurations	5MHz / QPSK / 835 MHz
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Horizontal

	Freq	Level	Over Limit	Limit Line	Read Level	Factor	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	dB/m	
1	7149.70	-60.91	-47.91	-13.00	-69.75	8.84	HORIZONTAL

Vertical

	Freq	Level	Over Limit	Limit Line	Read Level	Factor	Pol/Phase
	MHz	dBm/m	dB	dBm/m	dBm	dB/m	
1	7153.54	-57.92	-44.92	-13.00	-66.76	8.84	VERTICAL

Test Mode	Mode 4	Configurations	20MHz / QPSK / 1732.5 MHz
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Horizontal

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg	
1	5014.04	-72.89	-13.00	-59.89	-75.62	6.61	31.93	35.81	182	47 Peak	HORIZONTAL

Vertical

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg	
1	5010.72	-64.05	-13.00	-51.05	-66.78	6.61	31.93	35.81	155	255 Peak	VERTICAL



Field Strength of Spurious Radiation Result

Appendix E

Test Mode	Mode 5	Configurations	5MHz / QPSK / 826.5 MHz
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Horizontal

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	7219.38	-77.63	-13.00	-64.63	-86.95	7.42	36.60	34.70	150	60	Peak	HORIZONTAL

Vertical

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	7222.34	-69.71	-13.00	-56.71	-79.03	7.42	36.60	34.70	157	132	Peak	VERTICAL

Test Mode	Mode 6	Configurations	5MHz / QPSK / 713.5 MHz
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Horizontal

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	5125.76	-76.72	-13.00	-63.72	-79.33	6.66	31.73	35.78	202	35	Peak	HORIZONTAL

Vertical

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	5124.76	-73.23	-13.00	-60.23	-75.84	6.66	31.73	35.78	172	68	Peak	VERTICAL



Field Strength of Spurious Radiation Result

Appendix E

Test Mode	Mode 7	Configurations	20MHz / QPSK / 2593 MHz
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Horizontal

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	5784.00	-68.57	-13.00	-55.57	-72.20	6.90	32.20	35.47	147	96	Peak	HORIZONTAL

Vertical

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	5783.92	-68.21	-13.00	-55.21	-71.84	6.90	32.20	35.47	171	245	Peak	VERTICAL

Test Mode	Mode 8	Configurations	3MHz / QPSK / 1745 MHz
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Horizontal

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	7448.88	-79.16	-13.00	-66.16	-88.87	7.60	36.60	34.49	165	317	Peak	HORIZONTAL

Vertical

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	7452.68	-67.21	-13.00	-54.21	-76.92	7.60	36.60	34.49	184	58	Peak	VERTICAL



Field Strength of Spurious Radiation Result

Appendix E

Test Mode	Mode 9	Configurations	20MHz / QPSK / 1720 MHz
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Horizontal

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	2124.99	-62.23	-13.00	-49.23	-57.29	4.89	27.30	37.13	253	25	Peak	HORIZONTAL

Vertical

	Freq	Level	Limit Line	Over Limit	Read Level	CableAntenna Loss	Antenna Factor	Preamp Factor	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBm/m	dBm/m	dB	dBm	dB	dB/m	dB	cm	deg		
1	2124.00	-63.21	-13.00	-50.21	-58.27	4.89	27.30	37.13	150	360	Peak	VERTICAL



Test Mode: Mode 1 (WCDMA Band 2)

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	1.877934G	1.882075G	0.0081	1.85G,1.91G,2.5	1	5 min



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	Pass	1.88G	1.880006G	1.877935G	1.882077G	0.0062	1.85G,1.91G,2.5	1	0 min
1880MHz	Pass	1.88G	1.880012G	1.87794G	1.882085G	0.006	1.85G,1.91G,2.5	1	2 min
1880MHz	Pass	1.88G	1.880007G	1.877935G	1.882079G	0.0065	1.85G,1.91G,2.5	1	5 min
1880MHz	Pass	1.88G	1.880007G	1.877936G	1.882078G	0.006	1.85G,1.91G,2.5	1	10 min
1880MHz	Pass	1.88G	1.880007G	1.877934G	1.882081G	0.0068	1.85G,1.91G,2.5	1	0 min
1880MHz	Pass	1.88G	1.880011G	1.877935G	1.882087G	0.0065	1.85G,1.91G,2.5	1	2 min
1880MHz	Pass	1.88G	1.880008G	1.877935G	1.882081G	0.0059	1.85G,1.91G,2.5	1	5 min
1880MHz	Pass	1.88G	1.880012G	1.87794G	1.882085G	0.0063	1.85G,1.91G,2.5	1	10 min
1880MHz	Pass	1.88G	1.880005G	1.877933G	1.882076G	0.0057	1.85G,1.91G,2.5	1	0 min
1880MHz	Pass	1.88G	1.880006G	1.877932G	1.88208G	0.0057	1.85G,1.91G,2.5	1	2 min
1880MHz	Pass	1.88G	1.880007G	1.877935G	1.88208G	0.0063	1.85G,1.91G,2.5	1	5 min
1880MHz	Pass	1.88G	1.880005G	1.877934G	1.882075G	0.0066	1.85G,1.91G,2.5	1	10 min
1880MHz	Pass	1.88G	1.880011G	1.877939G	1.882083G	0.0067	1.85G,1.91G,2.5	1	0 min
1880MHz	Pass	1.88G	1.880011G	1.87794G	1.882082G	0.0062	1.85G,1.91G,2.5	1	2 min
1880MHz	Pass	1.88G	1.880005G	1.877934G	1.882075G	0.0081	1.85G,1.91G,2.5	1	5 min
1880MHz	Pass	1.88G	1.880009G	1.877937G	1.882081G	0.0061	1.85G,1.91G,2.5	1	10 min
1880MHz	Pass	1.88G	1.880007G	1.877937G	1.882076G	0.0052	1.85G,1.91G,2.5	1	0 min
1880MHz	Pass	1.88G	1.880006G	1.877936G	1.882075G	0.008	1.85G,1.91G,2.5	1	2 min
1880MHz	Pass	1.88G	1.88001G	1.877942G	1.882078G	0.0057	1.85G,1.91G,2.5	1	5 min
1880MHz	Pass	1.88G	1.880005G	1.877934G	1.882076G	0.0064	1.85G,1.91G,2.5	1	10 min
1880MHz	Pass	1.88G	1.880011G	1.877937G	1.882085G	0.006	1.85G,1.91G,2.5	1	0 min
1880MHz	Pass	1.88G	1.880006G	1.877935G	1.882077G	0.0072	1.85G,1.91G,2.5	1	2 min
1880MHz	Pass	1.88G	1.880008G	1.877943G	1.882073G	0.0061	1.85G,1.91G,2.5	1	5 min
1880MHz	Pass	1.88G	1.880008G	1.877938G	1.882079G	0.0063	1.85G,1.91G,2.5	1	10 min
1880MHz	Pass	1.88G	1.880012G	1.877942G	1.882081G	0.0049	1.85G,1.91G,2.5	1	0 min
1880MHz	Pass	1.88G	1.880009G	1.877935G	1.882084G	0.0064	1.85G,1.91G,2.5	1	2 min
1880MHz	Pass	1.88G	1.880007G	1.877933G	1.88208G	0.0065	1.85G,1.91G,2.5	1	5 min
1880MHz	Pass	1.88G	1.880005G	1.877935G	1.882075G	0.0065	1.85G,1.91G,2.5	1	10 min
1880MHz	Pass	1.88G	1.88001G	1.877934G	1.882069G	0.006	1.85G,1.91G,2.5	1	0 min
1880MHz	Pass	1.88G	1.880006G	1.877935G	1.882076G	0.0064	1.85G,1.91G,2.5	1	2 min
1880MHz	Pass	1.88G	1.880007G	1.877935G	1.88208G	0.0068	1.85G,1.91G,2.5	1	5 min
1880MHz	Pass	1.88G	1.880007G	1.877939G	1.882076G	0.0067	1.85G,1.91G,2.5	1	10 min
1880MHz	Pass	1.88G	1.880006G	1.877934G	1.882077G	0.0063	1.85G,1.91G,2.5	1	0 min
1880MHz	Pass	1.88G	1.880005G	1.877933G	1.882077G	0.0063	1.85G,1.91G,2.5	1	2 min
1880MHz	Pass	1.88G	1.88001G	1.877935G	1.882086G	0.0065	1.85G,1.91G,2.5	1	5 min
1880MHz	Pass	1.88G	1.88001G	1.877937G	1.882084G	0.0064	1.85G,1.91G,2.5	1	10 min
1880MHz	Pass	1.88G	1.880009G	1.877938G	1.88208G	0.0055	1.85G,1.91G,2.5	1	0 min
1880MHz	Pass	1.88G	1.880009G	1.877939G	1.88208G	0.0081	1.85G,1.91G,2.5	1	2 min
1880MHz	Pass	1.88G	1.880008G	1.877937G	1.88208G	0.0059	1.85G,1.91G,2.5	1	5 min
1880MHz	Pass	1.88G	1.880009G	1.877936G	1.882082G	0.0057	1.85G,1.91G,2.5	1	10 min
1880MHz	Pass	1.88G	1.880007G	1.877936G	1.882078G	0.006	1.85G,1.91G,2.5	1	0 min
1880MHz	Pass	1.88G	1.880013G	1.877941G	1.882086G	0.0063	1.85G,1.91G,2.5	1	2 min
1880MHz	Pass	1.88G	1.880011G	1.877938G	1.882084G	0.0056	1.85G,1.91G,2.5	1	5 min
1880MHz	Pass	1.88G	1.880011G	1.877936G	1.882086G	0.0058	1.85G,1.91G,2.5	1	10 min
1880MHz	Pass	1.88G	1.880007G	1.877934G	1.88208G	0.0065	1.85G,1.91G,2.5	1	0 min
1880MHz	Pass	1.88G	1.880005G	1.877932G	1.882077G	0.0062	1.85G,1.91G,2.5	1	2 min
1880MHz	Pass	1.88G	1.880009G	1.877935G	1.882083G	0.0063	1.85G,1.91G,2.5	1	5 min
1880MHz	Pass	1.88G	1.880005G	1.877937G	1.882073G	0.0069	1.85G,1.91G,2.5	1	10 min



Test Mode: Mode 2 (WCDMA Band 4)

Summary

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 4	-	-	-	-	-	-	-	-	-
WCDMA_5MHz_Nss1_1TX	Pass	1.732G	1.732007G	1.729939G	1.734075G	0.0091	1.71G,1.755G,Inf	1	5 min



Result

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 4_WCDMA_5MHz_Nss1_1TX	-	-	-	-	-	-	-	-	-
1732MHz	Pass	1.732G	1.732012G	1.729941G	1.734083G	0.0062	1.71G,1.755G,Inf	1	0 min
1732MHz	Pass	1.732G	1.732011G	1.729946G	1.734076G	0.0074	1.71G,1.755G,Inf	1	2 min
1732MHz	Pass	1.732G	1.732007G	1.72994G	1.734073G	0.0068	1.71G,1.755G,Inf	1	5 min
1732MHz	Pass	1.732G	1.732007G	1.72994G	1.734073G	0.0066	1.71G,1.755G,Inf	1	10 min
1732MHz	Pass	1.732G	1.732011G	1.729942G	1.734081G	0.0075	1.71G,1.755G,Inf	1	0 min
1732MHz	Pass	1.732G	1.732008G	1.72994G	1.734076G	0.0059	1.71G,1.755G,Inf	1	2 min
1732MHz	Pass	1.732G	1.732007G	1.729939G	1.734075G	0.0091	1.71G,1.755G,Inf	1	5 min
1732MHz	Pass	1.732G	1.73201G	1.729942G	1.734078G	0.0062	1.71G,1.755G,Inf	1	10 min
1732MHz	Pass	1.732G	1.73201G	1.729945G	1.734075G	0.0072	1.71G,1.755G,Inf	1	0 min
1732MHz	Pass	1.732G	1.732007G	1.729937G	1.734077G	0.0091	1.71G,1.755G,Inf	1	2 min
1732MHz	Pass	1.732G	1.732007G	1.729941G	1.734074G	0.0063	1.71G,1.755G,Inf	1	5 min
1732MHz	Pass	1.732G	1.732007G	1.729939G	1.734075G	0.0061	1.71G,1.755G,Inf	1	10 min
1732MHz	Pass	1.732G	1.732012G	1.729941G	1.734084G	0.0068	1.71G,1.755G,Inf	1	0 min
1732MHz	Pass	1.732G	1.732007G	1.729942G	1.734073G	0.0061	1.71G,1.755G,Inf	1	2 min
1732MHz	Pass	1.732G	1.732011G	1.729941G	1.734082G	0.0063	1.71G,1.755G,Inf	1	5 min
1732MHz	Pass	1.732G	1.732007G	1.729939G	1.734076G	0.0077	1.71G,1.755G,Inf	1	10 min
1732MHz	Pass	1.732G	1.732015G	1.729942G	1.734088G	0.0062	1.71G,1.755G,Inf	1	0 min
1732MHz	Pass	1.732G	1.732008G	1.729939G	1.734078G	0.007	1.71G,1.755G,Inf	1	2 min
1732MHz	Pass	1.732G	1.732008G	1.729942G	1.734073G	0.0068	1.71G,1.755G,Inf	1	5 min
1732MHz	Pass	1.732G	1.732007G	1.729941G	1.734074G	0.0064	1.71G,1.755G,Inf	1	10 min
1732MHz	Pass	1.732G	1.732009G	1.72994G	1.734078G	0.0074	1.71G,1.755G,Inf	1	0 min
1732MHz	Pass	1.732G	1.732006G	1.729937G	1.734075G	0.007	1.71G,1.755G,Inf	1	2 min
1732MHz	Pass	1.732G	1.732011G	1.729942G	1.73408G	0.0072	1.71G,1.755G,Inf	1	5 min
1732MHz	Pass	1.732G	1.732011G	1.729942G	1.734081G	0.0064	1.71G,1.755G,Inf	1	10 min
1732MHz	Pass	1.732G	1.732008G	1.729939G	1.734077G	0.0067	1.71G,1.755G,Inf	1	0 min
1732MHz	Pass	1.732G	1.73201G	1.729942G	1.734079G	0.0065	1.71G,1.755G,Inf	1	2 min
1732MHz	Pass	1.732G	1.732011G	1.729939G	1.734083G	0.0061	1.71G,1.755G,Inf	1	5 min
1732MHz	Pass	1.732G	1.73201G	1.729941G	1.73408G	0.0069	1.71G,1.755G,Inf	1	10 min
1732MHz	Pass	1.732G	1.732009G	1.729941G	1.734077G	0.0068	1.71G,1.755G,Inf	1	0 min
1732MHz	Pass	1.732G	1.732013G	1.729942G	1.734084G	0.0059	1.71G,1.755G,Inf	1	2 min
1732MHz	Pass	1.732G	1.732005G	1.729938G	1.734073G	0.0072	1.71G,1.755G,Inf	1	5 min
1732MHz	Pass	1.732G	1.732011G	1.729941G	1.734081G	0.0075	1.71G,1.755G,Inf	1	10 min
1732MHz	Pass	1.732G	1.73201G	1.729941G	1.73408G	0.0053	1.71G,1.755G,Inf	1	0 min
1732MHz	Pass	1.732G	1.73201G	1.729942G	1.734078G	0.0069	1.71G,1.755G,Inf	1	2 min
1732MHz	Pass	1.732G	1.732011G	1.729941G	1.734082G	0.0066	1.71G,1.755G,Inf	1	5 min
1732MHz	Pass	1.732G	1.732008G	1.72994G	1.734076G	0.007	1.71G,1.755G,Inf	1	10 min
1732MHz	Pass	1.732G	1.73201G	1.729941G	1.734079G	0.0065	1.71G,1.755G,Inf	1	0 min
1732MHz	Pass	1.732G	1.73201G	1.729938G	1.734083G	0.0057	1.71G,1.755G,Inf	1	2 min
1732MHz	Pass	1.732G	1.732009G	1.729943G	1.734074G	0.0074	1.71G,1.755G,Inf	1	5 min
1732MHz	Pass	1.732G	1.732009G	1.729942G	1.734076G	0.0073	1.71G,1.755G,Inf	1	10 min
1732MHz	Pass	1.732G	1.732012G	1.729943G	1.734081G	0.0061	1.71G,1.755G,Inf	1	0 min
1732MHz	Pass	1.732G	1.732013G	1.729942G	1.734084G	0.0062	1.71G,1.755G,Inf	1	2 min
1732MHz	Pass	1.732G	1.732014G	1.729945G	1.734082G	0.0061	1.71G,1.755G,Inf	1	5 min
1732MHz	Pass	1.732G	1.732008G	1.72994G	1.734076G	0.0063	1.71G,1.755G,Inf	1	10 min
1732MHz	Pass	1.732G	1.732012G	1.729943G	1.73408G	0.0065	1.71G,1.755G,Inf	1	0 min
1732MHz	Pass	1.732G	1.732012G	1.729944G	1.734079G	0.0059	1.71G,1.755G,Inf	1	2 min
1732MHz	Pass	1.732G	1.732004G	1.729941G	1.734068G	0.0054	1.71G,1.755G,Inf	1	5 min
1732MHz	Pass	1.732G	1.732011G	1.729942G	1.734081G	0.0053	1.71G,1.755G,Inf	1	10 min



Test Mode: Mode 3 (WCDMA Band 5)

Summary

Mode	Result	Ch (Hz)	Center (Hz)	F1 (Hz)	Fh (Hz)	ppm	Limit (F1,Fh,ppm)	Port	Remark
Band 5	-	-	-	-	-	-	-	-	-
WCDMA_5MHz_Nss1_1TX	Pass	835M	835.006093M	832.938695M	837.073491M	0.0022	824M,849M,2.5	1	2 min



Result

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 5_WCDMA_5MHz_Nss1_1TX	-	-	-	-	-	-	-	-	-
835MHz	Pass	835M	835.008436M	832.939633M	837.07724M	0.0008	824M,849M,2.5	1	0 min
835MHz	Pass	835M	835.007968M	832.94057M	837.075366M	0.0001	824M,849M,2.5	1	2 min
835MHz	Pass	835M	835.010311M	832.943382M	837.07724M	0.0006	824M,849M,2.5	1	5 min
835MHz	Pass	835M	835.009843M	832.939633M	837.080052M	0.0006	824M,849M,2.5	1	10 min
835MHz	Pass	835M	835.009374M	832.941507M	837.07724M	0.0004	824M,849M,2.5	1	0 min
835MHz	Pass	835M	835.006093M	832.938695M	837.073491M	0.0022	824M,849M,2.5	1	2 min
835MHz	Pass	835M	835.01078M	832.941507M	837.080052M	0.0005	824M,849M,2.5	1	5 min
835MHz	Pass	835M	835.006562M	832.935883M	837.07724M	0.0011	824M,849M,2.5	1	10 min
835MHz	Pass	835M	835.013592M	832.942445M	837.084739M	0.0011	824M,849M,2.5	1	0 min
835MHz	Pass	835M	835.007968M	832.938695M	837.07724M	0.0001	824M,849M,2.5	1	2 min
835MHz	Pass	835M	835.012655M	832.949006M	837.076303M	0.0007	824M,849M,2.5	1	5 min
835MHz	Pass	835M	835.011249M	832.946194M	837.076303M	0.0011	824M,849M,2.5	1	10 min
835MHz	Pass	835M	835.011717M	832.94057M	837.082865M	0.0005	824M,849M,2.5	1	0 min
835MHz	Pass	835M	835.011717M	832.94057M	837.082865M	0.0006	824M,849M,2.5	1	2 min
835MHz	Pass	835M	835.008436M	832.939633M	837.07724M	0.0002	824M,849M,2.5	1	5 min
835MHz	Pass	835M	835.01078M	832.939633M	837.081927M	0.0006	824M,849M,2.5	1	10 min
835MHz	Pass	835M	835.013123M	832.939633M	837.086614M	0.0014	824M,849M,2.5	1	0 min
835MHz	Pass	835M	835.015936M	832.948069M	837.083802M	0.0002	824M,849M,2.5	1	2 min
835MHz	Pass	835M	835.008436M	832.937758M	837.079115M	0.0002	824M,849M,2.5	1	5 min
835MHz	Pass	835M	835.011717M	832.939633M	837.083802M	0	824M,849M,2.5	1	10 min
835MHz	Pass	835M	835.014529M	832.945257M	837.083802M	0.0001	824M,849M,2.5	1	0 min
835MHz	Pass	835M	835.010311M	832.945257M	837.075366M	0.0004	824M,849M,2.5	1	2 min
835MHz	Pass	835M	835.008436M	832.943382M	837.073491M	0.0013	824M,849M,2.5	1	5 min
835MHz	Pass	835M	835.007968M	832.945257M	837.070679M	0.0006	824M,849M,2.5	1	10 min
835MHz	Pass	835M	835.007499M	832.941507M	837.073491M	0.0006	824M,849M,2.5	1	0 min
835MHz	Pass	835M	835.011717M	832.941507M	837.081927M	0.0007	824M,849M,2.5	1	2 min
835MHz	Pass	835M	835.011249M	832.946194M	837.076303M	0.0008	824M,849M,2.5	1	5 min
835MHz	Pass	835M	835.00703M	832.93682M	837.07724M	0	824M,849M,2.5	1	10 min
835MHz	Pass	835M	835.011717M	832.94057M	837.082865M	0.0004	824M,849M,2.5	1	0 min
835MHz	Pass	835M	835.012186M	832.941507M	837.082865M	0.0008	824M,849M,2.5	1	2 min
835MHz	Pass	835M	835.011249M	832.943382M	837.079115M	0.0005	824M,849M,2.5	1	5 min
835MHz	Pass	835M	835.010311M	832.941507M	837.079115M	0.0011	824M,849M,2.5	1	10 min
835MHz	Pass	835M	835.008436M	832.939633M	837.07724M	0.0012	824M,849M,2.5	1	0 min
835MHz	Pass	835M	835.013123M	832.946194M	837.080052M	0.0004	824M,849M,2.5	1	2 min
835MHz	Pass	835M	835.010311M	832.939633M	837.08099M	0.0013	824M,849M,2.5	1	5 min
835MHz	Pass	835M	835.008436M	832.942445M	837.074428M	0	824M,849M,2.5	1	10 min
835MHz	Pass	835M	835.012186M	832.941507M	837.082865M	0.0001	824M,849M,2.5	1	0 min
835MHz	Pass	835M	835.009374M	832.939633M	837.079115M	0.0002	824M,849M,2.5	1	2 min
835MHz	Pass	835M	835.012655M	832.946194M	837.079115M	0.0002	824M,849M,2.5	1	5 min
835MHz	Pass	835M	835.007499M	832.941507M	837.073491M	0.0011	824M,849M,2.5	1	10 min
835MHz	Pass	835M	835.011249M	832.942445M	837.080052M	0.0001	824M,849M,2.5	1	0 min
835MHz	Pass	835M	835.008436M	832.944319M	837.072553M	0.0005	824M,849M,2.5	1	2 min
835MHz	Pass	835M	835.010311M	832.944319M	837.076303M	0.001	824M,849M,2.5	1	5 min
835MHz	Pass	835M	835.01078M	832.941507M	837.080052M	0.0005	824M,849M,2.5	1	10 min
835MHz	Pass	835M	835.009374M	832.942445M	837.076303M	0.0008	824M,849M,2.5	1	0 min
835MHz	Pass	835M	835.011249M	832.946194M	837.076303M	0.0007	824M,849M,2.5	1	2 min
835MHz	Pass	835M	835.009374M	832.942445M	837.076303M	0	824M,849M,2.5	1	5 min
835MHz	Pass	835M	835.006093M	832.939633M	837.072553M	0.0001	824M,849M,2.5	1	10 min



Test Mode: Mode 4 (LTE Band 4)

Summary

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 4	-	-	-	-	-	-	-	-	-
LTE_10MHz_Nss1,QPSK_1TX	Pass	1.7325G	1.732504G	1.728044G	1.736964G	-0.0059	1.71G,1.755G,Inf	1	5 min



Result

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 4_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728044G	1.736964G	0.0002	1.71G,1.755G,Inf	1	0 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732506G	1.728044G	1.736968G	0.0002	1.71G,1.755G,Inf	1	2 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732505G	1.728044G	1.736966G	0.0033	1.71G,1.755G,Inf	1	5 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732505G	1.728044G	1.736966G	-0.0037	1.71G,1.755G,Inf	1	10 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728042G	1.736966G	0.0022	1.71G,1.755G,Inf	1	0 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732502G	1.728044G	1.73696G	-0.0055	1.71G,1.755G,Inf	1	2 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732505G	1.728046G	1.736964G	-0.0026	1.71G,1.755G,Inf	1	5 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732503G	1.728044G	1.736962G	0.001	1.71G,1.755G,Inf	1	10 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728042G	1.736966G	0.0048	1.71G,1.755G,Inf	1	0 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728042G	1.736966G	-0.004	1.71G,1.755G,Inf	1	2 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732505G	1.728042G	1.736968G	-0.0006	1.71G,1.755G,Inf	1	5 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732502G	1.728044G	1.73696G	0.0024	1.71G,1.755G,Inf	1	10 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732505G	1.728044G	1.736966G	-0.0017	1.71G,1.755G,Inf	1	0 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732503G	1.728044G	1.736962G	-0.0009	1.71G,1.755G,Inf	1	2 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732505G	1.728044G	1.736966G	0.0001	1.71G,1.755G,Inf	1	5 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732506G	1.728044G	1.736968G	-0.0058	1.71G,1.755G,Inf	1	10 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732507G	1.728042G	1.736971G	-0.0018	1.71G,1.755G,Inf	1	0 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728044G	1.736964G	0.0005	1.71G,1.755G,Inf	1	2 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732503G	1.728044G	1.736962G	0.0036	1.71G,1.755G,Inf	1	5 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732502G	1.72804G	1.736964G	-0.004	1.71G,1.755G,Inf	1	10 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732506G	1.728044G	1.736968G	0.0003	1.71G,1.755G,Inf	1	0 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728044G	1.736964G	0.0031	1.71G,1.755G,Inf	1	2 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732506G	1.728044G	1.736968G	-0.0047	1.71G,1.755G,Inf	1	5 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732506G	1.728042G	1.736969G	-0.0023	1.71G,1.755G,Inf	1	10 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728044G	1.736964G	0.002	1.71G,1.755G,Inf	1	0 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732507G	1.728046G	1.736968G	0.0031	1.71G,1.755G,Inf	1	2 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728044G	1.736964G	-0.0059	1.71G,1.755G,Inf	1	5 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732505G	1.728044G	1.736966G	-0.0033	1.71G,1.755G,Inf	1	10 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.7325G	1.728042G	1.736958G	0	1.71G,1.755G,Inf	1	0 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732503G	1.728042G	1.736964G	0.002	1.71G,1.755G,Inf	1	2 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.7325G	1.728042G	1.736958G	0	1.71G,1.755G,Inf	1	5 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732505G	1.728042G	1.736968G	0.0034	1.71G,1.755G,Inf	1	10 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732501G	1.728044G	1.736958G	-0.0059	1.71G,1.755G,Inf	1	0 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728046G	1.736962G	-0.0044	1.71G,1.755G,Inf	1	2 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732506G	1.728044G	1.736968G	-0.002	1.71G,1.755G,Inf	1	5 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732503G	1.728042G	1.736964G	0	1.71G,1.755G,Inf	1	10 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732501G	1.728044G	1.736958G	0.0026	1.71G,1.755G,Inf	1	0 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728044G	1.736964G	0.0021	1.71G,1.755G,Inf	1	2 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732506G	1.728046G	1.736966G	0.004	1.71G,1.755G,Inf	1	5 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732501G	1.728046G	1.736956G	-0.0056	1.71G,1.755G,Inf	1	10 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732501G	1.728044G	1.736958G	-0.0036	1.71G,1.755G,Inf	1	0 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728042G	1.736966G	-0.0016	1.71G,1.755G,Inf	1	2 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728042G	1.736966G	-0.0001	1.71G,1.755G,Inf	1	5 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732505G	1.728044G	1.736966G	0.0013	1.71G,1.755G,Inf	1	10 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732505G	1.728042G	1.736968G	-0.0049	1.71G,1.755G,Inf	1	0 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732504G	1.728047G	1.73696G	-0.004	1.71G,1.755G,Inf	1	2 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732507G	1.728046G	1.736968G	-0.0046	1.71G,1.755G,Inf	1	5 min
1732.5MHz_RB 50,#RB 0	Pass	1.7325G	1.732506G	1.728044G	1.736968G	-0.004	1.71G,1.755G,Inf	1	10 min



Test Mode: Mode 5 (LTE Band 5)

Summary

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 5	-	-	-	-	-	-	-	-	-
LTE_10MHz_Nss1,QPSK_1TX	Pass	836.5M	836.499063M	832.051181M	840.946944M	-0.0087	824M,849M,2.5	1	0 min



Result

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 5_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.499063M	832.049306M	840.948819M	0.001	824M,849M,2.5	1	0 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.497188M	832.049306M	840.945069M	-0.0014	824M,849M,2.5	1	2 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.497188M	832.047432M	840.946944M	-0.0045	824M,849M,2.5	1	5 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.499063M	832.049306M	840.948819M	-0.0078	824M,849M,2.5	1	10 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.49625M	832.047432M	840.945069M	-0.0014	824M,849M,2.5	1	0 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.498125M	832.051181M	840.945069M	-0.0044	824M,849M,2.5	1	2 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.498125M	832.047432M	840.948819M	-0.0075	824M,849M,2.5	1	5 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.498125M	832.049306M	840.946944M	0.0007	824M,849M,2.5	1	10 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.498125M	832.045557M	840.950694M	-0.0036	824M,849M,2.5	1	0 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.500937M	832.051181M	840.950694M	-0.0055	824M,849M,2.5	1	2 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.499063M	832.049306M	840.948819M	-0.0079	824M,849M,2.5	1	5 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.495313M	832.049306M	840.94132M	0.0004	824M,849M,2.5	1	10 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.497188M	832.047432M	840.946944M	-0.0026	824M,849M,2.5	1	0 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.497188M	832.047432M	840.946944M	-0.0033	824M,849M,2.5	1	2 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.494376M	832.047432M	840.94132M	-0.0071	824M,849M,2.5	1	5 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.498125M	832.047432M	840.948819M	0.0019	824M,849M,2.5	1	10 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.497188M	832.047432M	840.946944M	-0.0023	824M,849M,2.5	1	0 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.494376M	832.047432M	840.94132M	-0.0035	824M,849M,2.5	1	2 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.495313M	832.047432M	840.943195M	-0.0054	824M,849M,2.5	1	5 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.498125M	832.047432M	840.948819M	-0.0074	824M,849M,2.5	1	10 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.49625M	832.049306M	840.943195M	0.0017	824M,849M,2.5	1	0 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.49625M	832.049306M	840.943195M	0.0011	824M,849M,2.5	1	2 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.499063M	832.049306M	840.948819M	-0.0005	824M,849M,2.5	1	5 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.499063M	832.049306M	840.948819M	-0.001	824M,849M,2.5	1	10 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.49625M	832.047432M	840.945069M	-0.0035	824M,849M,2.5	1	0 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.49625M	832.051181M	840.94132M	-0.0039	824M,849M,2.5	1	2 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.5M	832.051181M	840.948819M	0	824M,849M,2.5	1	5 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.497188M	832.047432M	840.946944M	0.0018	824M,849M,2.5	1	10 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.5M	832.051181M	840.948819M	0	824M,849M,2.5	1	0 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.497188M	832.045557M	840.948819M	-0.0036	824M,849M,2.5	1	2 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.497188M	832.051181M	840.943195M	-0.0048	824M,849M,2.5	1	5 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.497188M	832.047432M	840.946944M	-0.0056	824M,849M,2.5	1	10 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.499063M	832.051181M	840.946944M	-0.0087	824M,849M,2.5	1	0 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.498125M	832.047432M	840.948819M	-0.0078	824M,849M,2.5	1	2 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.498125M	832.049306M	840.946944M	0.0011	824M,849M,2.5	1	5 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.497188M	832.049306M	840.945069M	0.0007	824M,849M,2.5	1	10 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.5M	832.049306M	840.950694M	0	824M,849M,2.5	1	0 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.500937M	832.051181M	840.950694M	-0.0045	824M,849M,2.5	1	2 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.495313M	832.045557M	840.945069M	-0.0049	824M,849M,2.5	1	5 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.491564M	832.047432M	840.935696M	-0.0067	824M,849M,2.5	1	10 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.49625M	832.049306M	840.943195M	0.0023	824M,849M,2.5	1	0 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.499063M	832.049306M	840.948819M	0.0012	824M,849M,2.5	1	2 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.495313M	832.045557M	840.945069M	-0.0004	824M,849M,2.5	1	5 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.498125M	832.051181M	840.945069M	-0.0016	824M,849M,2.5	1	10 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.498125M	832.047432M	840.948819M	-0.0061	824M,849M,2.5	1	0 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.497188M	832.047432M	840.946944M	-0.0081	824M,849M,2.5	1	2 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.498125M	832.047432M	840.948819M	0.0014	824M,849M,2.5	1	5 min
836.5MHz_RB 50,#RB 0	Pass	836.5M	836.499063M	832.049306M	840.948819M	0.0001	824M,849M,2.5	1	10 min



Test Mode: Mode 6 (LTE Band 12)

Summary

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 12	-	-	-	-	-	-	-	-	-
LTE_10MHz_Nss1,QPSK_1TX	Pass	707.5M	707.5M	703.038058M	711.961942M	-0.0096	698M,716M,Inf	1	10 min

Result

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 12_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.039933M	711.960067M	-0.0027	698M,716M,Inf	1	0 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	0.0068	698M,716M,Inf	1	2 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.039933M	711.960067M	-0.0068	698M,716M,Inf	1	5 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.038058M	711.960067M	0.0031	698M,716M,Inf	1	10 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.036183M	711.961942M	-0.0025	698M,716M,Inf	1	0 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.038058M	711.960067M	-0.0066	698M,716M,Inf	1	2 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	0.0035	698M,716M,Inf	1	5 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.036183M	711.961942M	-0.0007	698M,716M,Inf	1	10 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.501875M	703.041807M	711.961942M	-0.0089	698M,716M,Inf	1	0 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.500937M	703.039933M	711.961942M	0.0004	698M,716M,Inf	1	2 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.500937M	703.039933M	711.961942M	-0.0023	698M,716M,Inf	1	5 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.038058M	711.960067M	-0.0055	698M,716M,Inf	1	10 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.038058M	711.960067M	0.0021	698M,716M,Inf	1	0 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.498125M	703.036183M	711.960067M	-0.0003	698M,716M,Inf	1	2 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.038058M	711.960067M	-0.002	698M,716M,Inf	1	5 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.501875M	703.041807M	711.961942M	-0.0055	698M,716M,Inf	1	10 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	0.0028	698M,716M,Inf	1	0 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	0.0014	698M,716M,Inf	1	2 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.038058M	711.960067M	0.0014	698M,716M,Inf	1	5 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.498125M	703.036183M	711.960067M	-0.0006	698M,716M,Inf	1	10 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	-0.0024	698M,716M,Inf	1	0 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	-0.0041	698M,716M,Inf	1	2 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	-0.0027	698M,716M,Inf	1	5 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.038058M	711.960067M	-0.0041	698M,716M,Inf	1	10 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.038058M	711.960067M	-0.0066	698M,716M,Inf	1	2 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.498125M	703.036183M	711.960067M	0.0049	698M,716M,Inf	1	5 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.039933M	711.960067M	-0.0009	698M,716M,Inf	1	10 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	-0.0001	698M,716M,Inf	1	0 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.500937M	703.039933M	711.961942M	-0.002	698M,716M,Inf	1	2 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.501875M	703.041807M	711.961942M	-0.0027	698M,716M,Inf	1	5 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.038058M	711.960067M	-0.0033	698M,716M,Inf	1	10 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	-0.0059	698M,716M,Inf	1	0 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.500937M	703.039933M	711.961942M	-0.0073	698M,716M,Inf	1	2 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	-0.0076	698M,716M,Inf	1	5 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	-0.0096	698M,716M,Inf	1	10 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.041807M	711.958193M	0.0017	698M,716M,Inf	1	0 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.500937M	703.039933M	711.961942M	0.0001	698M,716M,Inf	1	2 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	0.0003	698M,716M,Inf	1	5 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.036183M	711.961942M	-0.0003	698M,716M,Inf	1	10 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.036183M	711.961942M	-0.0007	698M,716M,Inf	1	0 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	-0.0021	698M,716M,Inf	1	2 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.501875M	703.041807M	711.961942M	-0.0027	698M,716M,Inf	1	5 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.500937M	703.039933M	711.961942M	-0.003	698M,716M,Inf	1	10 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	-0.0033	698M,716M,Inf	1	0 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.499063M	703.038058M	711.960067M	-0.0049	698M,716M,Inf	1	2 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.5M	703.038058M	711.961942M	-0.0058	698M,716M,Inf	1	5 min
707.5MHz_RB 50,#RB 0	Pass	707.5M	707.500937M	703.039933M	711.961942M	-0.0062	698M,716M,Inf	1	10 min



Test Mode: Mode 7 (LTE Band 41)

Summary

Mode	Result	Ch (Hz)	Center (Hz)	F1 (Hz)	Fh (Hz)	ppm	Limit (F1,Fh,ppm)	Port	Remark
Band 41	-	-	-	-	-	-	-	-	-
LTE_20MHz_Nss1.QPSK_1TX	Pass	2.593G	2.592994G	2.584069G	2.60192G	-0.007	2.496G,2.69G,Inf	1	10 min



Result

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 41_LTE_20MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593002G	2.584084G	2.60192G	-0.0029	2.496G,2.69G,Inf	1	0 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592989G	2.584061G	2.601916G	-0.0027	2.496G,2.69G,Inf	1	2 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592989G	2.584057G	2.60192G	-0.0015	2.496G,2.69G,Inf	1	5 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592989G	2.584061G	2.601916G	-0.0032	2.496G,2.69G,Inf	1	10 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592991G	2.584061G	2.60192G	-0.0049	2.496G,2.69G,Inf	1	0 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593002G	2.584091G	2.601924G	-0.0067	2.496G,2.69G,Inf	1	2 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593G	2.58408G	2.60192G	-0.0002	2.496G,2.69G,Inf	1	5 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592991G	2.584061G	2.60192G	-0.0018	2.496G,2.69G,Inf	1	10 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592996G	2.584072G	2.60192G	-0.0025	2.496G,2.69G,Inf	1	0 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592996G	2.584069G	2.601924G	-0.0048	2.496G,2.69G,Inf	1	2 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584087G	2.60192G	-0.0068	2.496G,2.69G,Inf	1	5 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584087G	2.60192G	-0.0061	2.496G,2.69G,Inf	1	10 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593002G	2.584087G	2.601916G	-0.004	2.496G,2.69G,Inf	1	0 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584087G	2.60192G	-0.0028	2.496G,2.69G,Inf	1	2 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584091G	2.601916G	-0.0006	2.496G,2.69G,Inf	1	5 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592994G	2.584069G	2.60192G	-0.007	2.496G,2.69G,Inf	1	10 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593006G	2.584095G	2.601916G	0.0004	2.496G,2.69G,Inf	1	0 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592989G	2.584057G	2.60192G	-0.005	2.496G,2.69G,Inf	1	2 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584087G	2.60192G	-0.0027	2.496G,2.69G,Inf	1	5 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592989G	2.584061G	2.601916G	-0.0022	2.496G,2.69G,Inf	1	10 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584087G	2.60192G	-0.0012	2.496G,2.69G,Inf	1	0 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584087G	2.60192G	-0.0027	2.496G,2.69G,Inf	1	2 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584087G	2.60192G	-0.0029	2.496G,2.69G,Inf	1	5 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592991G	2.584061G	2.60192G	-0.0036	2.496G,2.69G,Inf	1	10 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592991G	2.584065G	2.601916G	0.0016	2.496G,2.69G,Inf	1	0 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592996G	2.584076G	2.601916G	-0.0013	2.496G,2.69G,Inf	1	2 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592991G	2.584061G	2.60192G	-0.003	2.496G,2.69G,Inf	1	5 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592993G	2.584069G	2.601916G	-0.0063	2.496G,2.69G,Inf	1	10 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592991G	2.584065G	2.601916G	-0.0005	2.496G,2.69G,Inf	1	0 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592993G	2.584069G	2.601916G	-0.0017	2.496G,2.69G,Inf	1	2 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592989G	2.584057G	2.60192G	-0.0032	2.496G,2.69G,Inf	1	5 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584087G	2.60192G	-0.0043	2.496G,2.69G,Inf	1	10 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593006G	2.584091G	2.60192G	-0.0009	2.496G,2.69G,Inf	1	0 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593006G	2.584091G	2.60192G	-0.0022	2.496G,2.69G,Inf	1	2 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584087G	2.60192G	-0.0037	2.496G,2.69G,Inf	1	5 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584087G	2.60192G	-0.0039	2.496G,2.69G,Inf	1	10 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584087G	2.60192G	-0.0055	2.496G,2.69G,Inf	1	0 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592993G	2.584069G	2.601916G	0.0008	2.496G,2.69G,Inf	1	2 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593002G	2.584087G	2.601916G	-0.0003	2.496G,2.69G,Inf	1	5 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593002G	2.584084G	2.60192G	-0.0005	2.496G,2.69G,Inf	1	10 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593002G	2.584084G	2.60192G	-0.0021	2.496G,2.69G,Inf	1	0 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592994G	2.584069G	2.60192G	-0.0032	2.496G,2.69G,Inf	1	2 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592998G	2.584076G	2.60192G	-0.0044	2.496G,2.69G,Inf	1	5 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592991G	2.584061G	2.60192G	-0.0033	2.496G,2.69G,Inf	1	10 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592994G	2.584072G	2.601916G	-0.0049	2.496G,2.69G,Inf	1	0 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584091G	2.601916G	-0.0055	2.496G,2.69G,Inf	1	2 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.592989G	2.584061G	2.601916G	-0.0056	2.496G,2.69G,Inf	1	5 min
2593MHz_RB 100,#RB 0	Pass	2.593G	2.593004G	2.584087G	2.60192G	-0.0067	2.496G,2.69G,Inf	1	10 min



Test Mode: Mode 8 (LTE Band 66)

Summary

Mode	Result	Ch (Hz)	Center (Hz)	F1 (Hz)	Fh (Hz)	ppm	Limit (F1,Fh,ppm)	Port	Remark
Band 66	-	-	-	-	-	-	-	-	-
LTE_10MHz_Nss1.QPSK_1TX	Pass	1.745G	1.745006G	1.740542G	1.749469G	-0.007	1.71G,1.78G,Inf	1	5 min



Result

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band 66_LTE_10MHz_Nss1,QPSK_1TX	-	-	-	-	-	-	-	-	-
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745006G	1.740542G	1.749469G	-0.0038	1.71G,1.78G,Inf	1	0 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745007G	1.740544G	1.749469G	-0.0028	1.71G,1.78G,Inf	1	2 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745007G	1.740546G	1.749468G	-0.0049	1.71G,1.78G,Inf	1	5 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745003G	1.74054G	1.749466G	-0.0002	1.71G,1.78G,Inf	1	10 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745007G	1.740546G	1.749468G	-0.001	1.71G,1.78G,Inf	1	0 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745005G	1.740546G	1.749464G	0.003	1.71G,1.78G,Inf	1	2 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745007G	1.740546G	1.749469G	-0.0037	1.71G,1.78G,Inf	1	5 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745004G	1.740542G	1.749466G	-0.0004	1.71G,1.78G,Inf	1	10 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745004G	1.74054G	1.749468G	0.0039	1.71G,1.78G,Inf	1	0 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745003G	1.740544G	1.749462G	-0.0032	1.71G,1.78G,Inf	1	2 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745004G	1.740544G	1.749464G	-0.0011	1.71G,1.78G,Inf	1	5 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745004G	1.740544G	1.749464G	0.0013	1.71G,1.78G,Inf	1	10 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745005G	1.740542G	1.749468G	-0.0038	1.71G,1.78G,Inf	1	0 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745007G	1.740546G	1.749468G	-0.0022	1.71G,1.78G,Inf	1	2 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745005G	1.740544G	1.749466G	0.0008	1.71G,1.78G,Inf	1	5 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745G	1.740542G	1.749458G	0	1.71G,1.78G,Inf	1	10 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745004G	1.740542G	1.749466G	-0.006	1.71G,1.78G,Inf	1	0 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745004G	1.740542G	1.749466G	-0.004	1.71G,1.78G,Inf	1	2 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745006G	1.740542G	1.749469G	-0.0005	1.71G,1.78G,Inf	1	5 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745004G	1.740542G	1.749466G	0.0003	1.71G,1.78G,Inf	1	10 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745005G	1.740544G	1.749466G	0.0002	1.71G,1.78G,Inf	1	0 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745006G	1.740542G	1.749469G	0.0029	1.71G,1.78G,Inf	1	2 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745006G	1.740542G	1.749469G	-0.007	1.71G,1.78G,Inf	1	5 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745005G	1.740544G	1.749466G	-0.0061	1.71G,1.78G,Inf	1	10 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745006G	1.740542G	1.749469G	-0.0051	1.71G,1.78G,Inf	1	0 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745006G	1.740544G	1.749468G	-0.0042	1.71G,1.78G,Inf	1	2 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745006G	1.740547G	1.749464G	-0.003	1.71G,1.78G,Inf	1	5 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745009G	1.740549G	1.749469G	-0.0025	1.71G,1.78G,Inf	1	10 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745003G	1.740542G	1.749464G	-0.0015	1.71G,1.78G,Inf	1	0 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745004G	1.740542G	1.749466G	-0.0007	1.71G,1.78G,Inf	1	2 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745004G	1.74054G	1.749468G	0.0016	1.71G,1.78G,Inf	1	5 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745006G	1.740542G	1.749469G	0.0035	1.71G,1.78G,Inf	1	10 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745004G	1.740542G	1.749466G	-0.0026	1.71G,1.78G,Inf	1	0 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745005G	1.740542G	1.749468G	-0.0021	1.71G,1.78G,Inf	1	2 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745005G	1.740542G	1.749468G	0.0005	1.71G,1.78G,Inf	1	5 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.744998G	1.740542G	1.749454G	0.0014	1.71G,1.78G,Inf	1	10 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745005G	1.740542G	1.749468G	0.0041	1.71G,1.78G,Inf	1	0 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745006G	1.740542G	1.749469G	0.0038	1.71G,1.78G,Inf	1	2 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745006G	1.740542G	1.749469G	-0.0045	1.71G,1.78G,Inf	1	5 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745006G	1.740544G	1.749468G	-0.0032	1.71G,1.78G,Inf	1	10 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745004G	1.740542G	1.749466G	0	1.71G,1.78G,Inf	1	0 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745005G	1.740542G	1.749468G	-0.0002	1.71G,1.78G,Inf	1	2 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745002G	1.740544G	1.74946G	0	1.71G,1.78G,Inf	1	5 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745006G	1.740542G	1.749469G	0.0007	1.71G,1.78G,Inf	1	10 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745005G	1.740542G	1.749468G	0.003	1.71G,1.78G,Inf	1	0 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745003G	1.740544G	1.749462G	0.0044	1.71G,1.78G,Inf	1	2 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745005G	1.740542G	1.749468G	-0.0047	1.71G,1.78G,Inf	1	5 min
1745MHz_RB 50,#RB 0	Pass	1.745G	1.745005G	1.740542G	1.749468G	-0.0037	1.71G,1.78G,Inf	1	10 min



Test Mode: Mode 9 (5G NR n66)

Summary

Mode	Result	Ch (Hz)	Center (Hz)	F1 (Hz)	Fh (Hz)	ppm	Limit (F1,Fh,ppm)	Port	Remark
Band n66	-	-	-	-	-	-	-	-	-
NR_20MHz_Nss1,MbpsFT-s-OFDMCS_P12BPSK_1TX	Pass	1.74446G	1.744447G	1.735536G	1.753358G	-0.0083	1.71G,1.78G,Inf	1	5 min



Result

Mode	Result	Ch (Hz)	Center (Hz)	Fl (Hz)	Fh (Hz)	ppm	Limit (Fl,Fh,ppm)	Port	Remark
Band n66_NR_20MHz_Nss1_MbpsFT-s-OFDMCS_P12BPSK_1TX	-	-	-	-	-	-	-	-	-
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	0.0034	1.71G,1.78G,Inf	1	0 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	-0.0014	1.71G,1.78G,Inf	1	2 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	-0.0022	1.71G,1.78G,Inf	1	5 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	-0.0062	1.71G,1.78G,Inf	1	10 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	0.0048	1.71G,1.78G,Inf	1	0 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	-0.0043	1.71G,1.78G,Inf	1	2 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.73554G	1.753361G	-0.0006	1.71G,1.78G,Inf	1	5 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	0.0003	1.71G,1.78G,Inf	1	10 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	0.0044	1.71G,1.78G,Inf	1	0 min
1745MHz_Outer_Full	Pass	1.74446G	1.744447G	1.73554G	1.753354G	-0.0044	1.71G,1.78G,Inf	1	2 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.73554G	1.753361G	-0.0035	1.71G,1.78G,Inf	1	5 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	-0.0016	1.71G,1.78G,Inf	1	10 min
1745MHz_Outer_Full	Pass	1.74446G	1.744453G	1.735547G	1.753358G	-0.0022	1.71G,1.78G,Inf	1	0 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	0.0001	1.71G,1.78G,Inf	1	2 min
1745MHz_Outer_Full	Pass	1.74446G	1.744447G	1.735536G	1.753358G	-0.0083	1.71G,1.78G,Inf	1	5 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.735544G	1.753354G	-0.0036	1.71G,1.78G,Inf	1	10 min
1745MHz_Outer_Full	Pass	1.74446G	1.744454G	1.735544G	1.753365G	-0.0038	1.71G,1.78G,Inf	1	0 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	0.0049	1.71G,1.78G,Inf	1	2 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	-0.0009	1.71G,1.78G,Inf	1	5 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	0.0065	1.71G,1.78G,Inf	1	10 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	-0.0006	1.71G,1.78G,Inf	1	0 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	-0.0045	1.71G,1.78G,Inf	1	2 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	-0.0064	1.71G,1.78G,Inf	1	5 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.73554G	1.753361G	0.0042	1.71G,1.78G,Inf	1	10 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	-0.0021	1.71G,1.78G,Inf	1	0 min
1745MHz_Outer_Full	Pass	1.74446G	1.744453G	1.735544G	1.753361G	-0.004	1.71G,1.78G,Inf	1	2 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	-0.0058	1.71G,1.78G,Inf	1	5 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	-0.0066	1.71G,1.78G,Inf	1	10 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	0.0027	1.71G,1.78G,Inf	1	0 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	-0.0007	1.71G,1.78G,Inf	1	2 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.73554G	1.753361G	-0.0034	1.71G,1.78G,Inf	1	5 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	0.0037	1.71G,1.78G,Inf	1	10 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.73554G	1.753361G	0.0022	1.71G,1.78G,Inf	1	0 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	0.0007	1.71G,1.78G,Inf	1	2 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	-0.0016	1.71G,1.78G,Inf	1	5 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	-0.0055	1.71G,1.78G,Inf	1	10 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.73554G	1.753361G	-0.008	1.71G,1.78G,Inf	1	0 min
1745MHz_Outer_Full	Pass	1.74446G	1.744453G	1.735544G	1.753361G	0.0024	1.71G,1.78G,Inf	1	2 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	0.0006	1.71G,1.78G,Inf	1	5 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.73554G	1.753361G	-0.0005	1.71G,1.78G,Inf	1	10 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.73554G	1.753361G	0.0002	1.71G,1.78G,Inf	1	0 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	-0.0006	1.71G,1.78G,Inf	1	2 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	-0.0017	1.71G,1.78G,Inf	1	5 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	-0.0038	1.71G,1.78G,Inf	1	10 min
1745MHz_Outer_Full	Pass	1.74446G	1.744451G	1.735544G	1.753358G	-0.0042	1.71G,1.78G,Inf	1	0 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	0.0043	1.71G,1.78G,Inf	1	2 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	0.0038	1.71G,1.78G,Inf	1	5 min
1745MHz_Outer_Full	Pass	1.74446G	1.744449G	1.73554G	1.753358G	0.0017	1.71G,1.78G,Inf	1	10 min