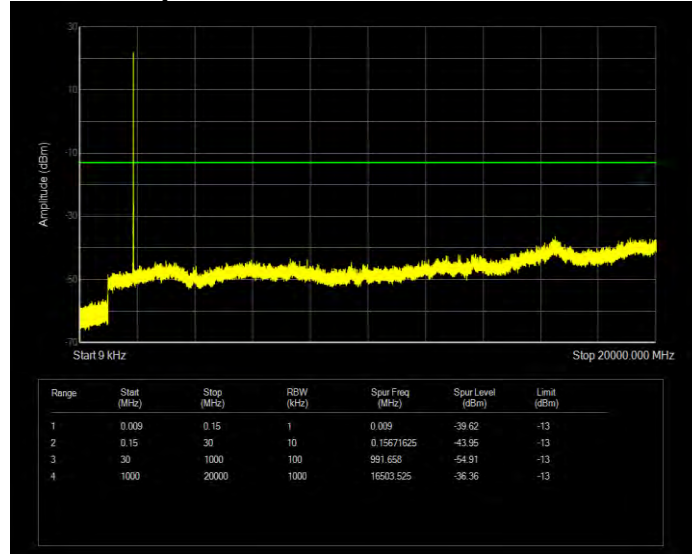
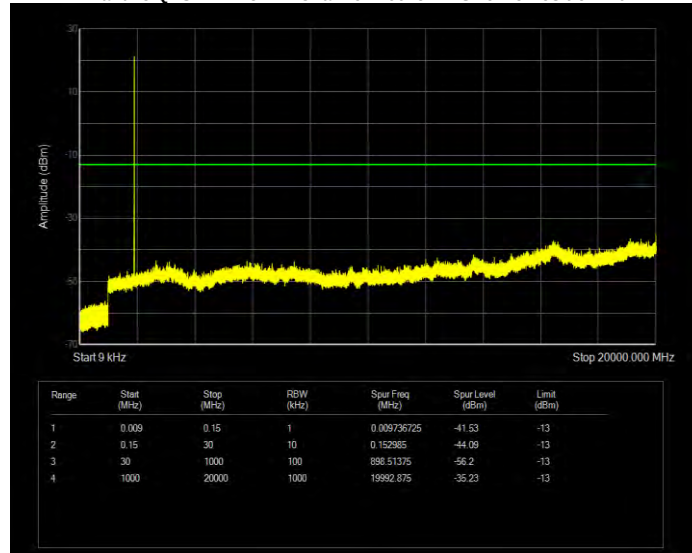


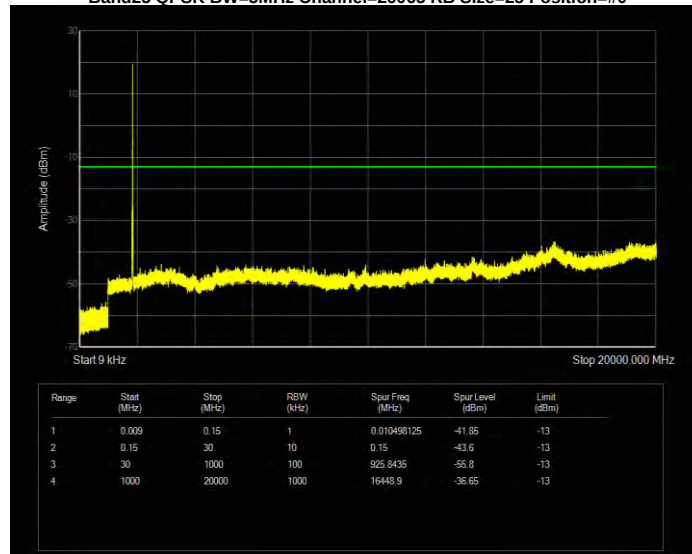
Band25 QPSK BW=3MHz Channel=26365 RB Size=15 Position=#0



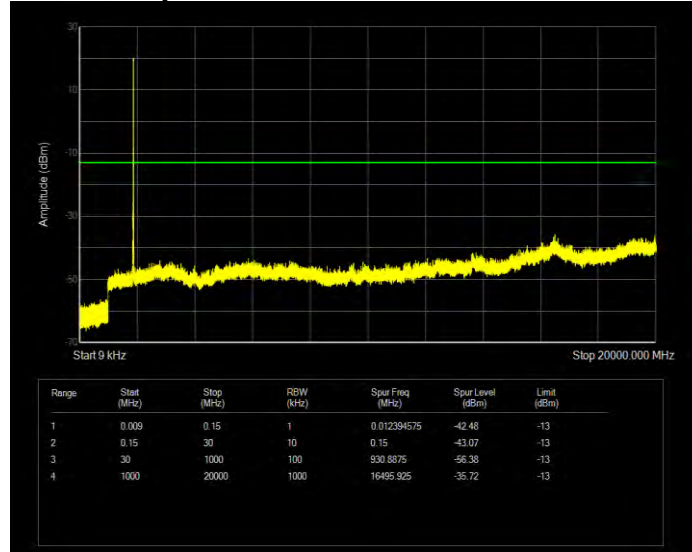
Band25 QPSK BW=3MHz Channel=26675 RB Size=15 Position=#0



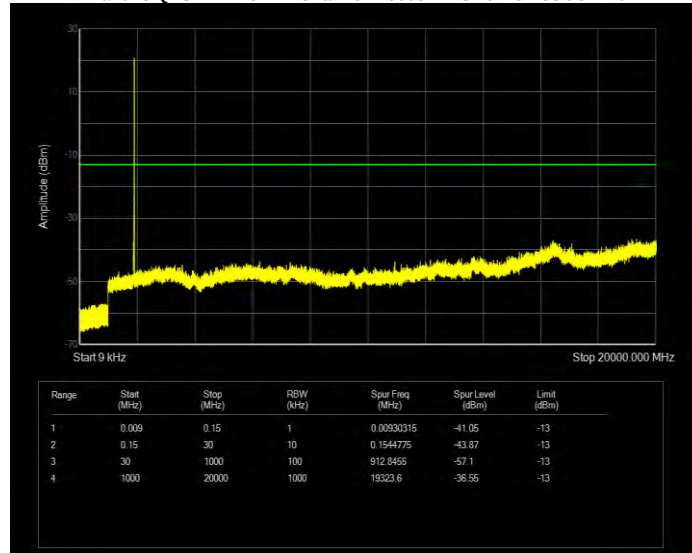
Band25 QPSK BW=5MHz Channel=26065 RB Size=25 Position=#0



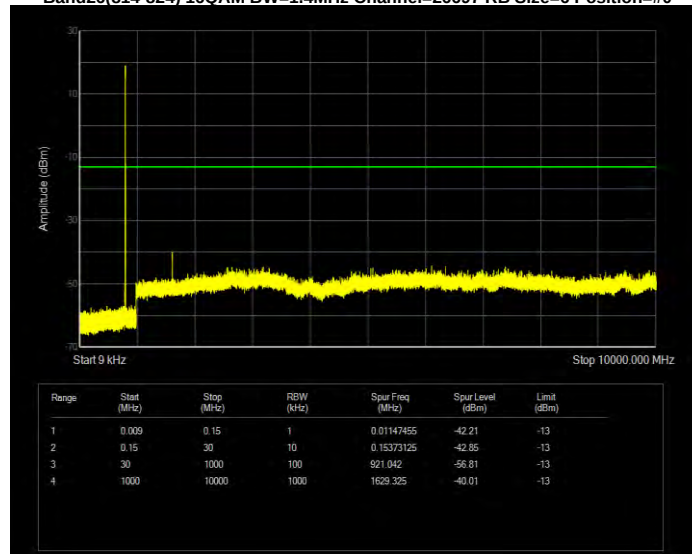
Band25 QPSK BW=5MHz Channel=26365 RB Size=25 Position=#0



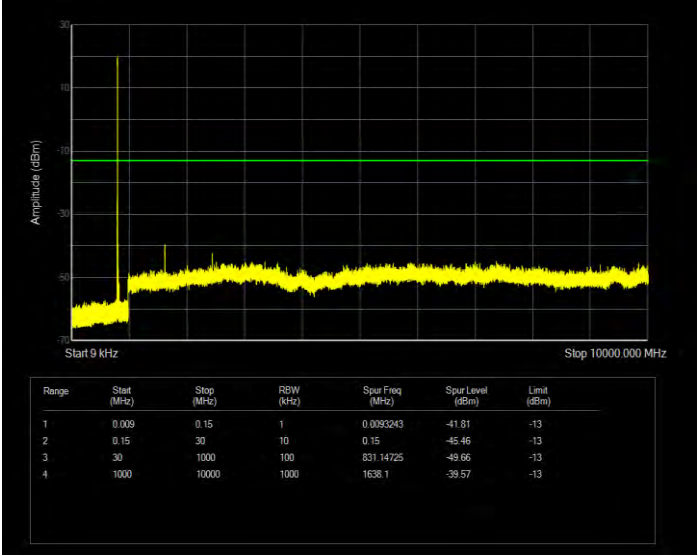
Band25 QPSK BW=5MHz Channel=26665 RB Size=25 Position=#0



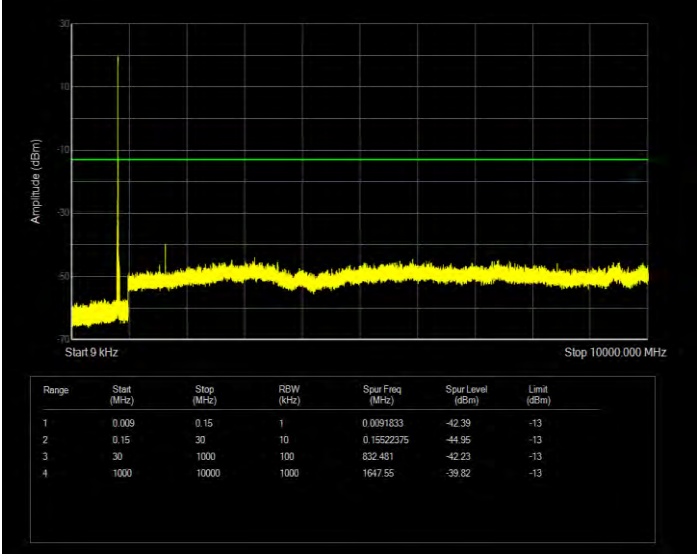
Band26(814-824) 16QAM BW=1.4MHz Channel=26697 RB Size=6 Position=#0



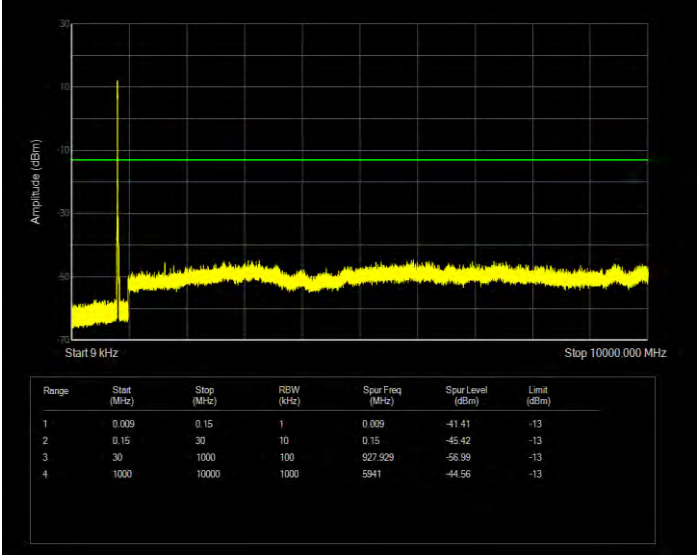
Band26(814-824) 16QAM BW=1.4MHz Channel=26740 RB Size=6 Position=#0



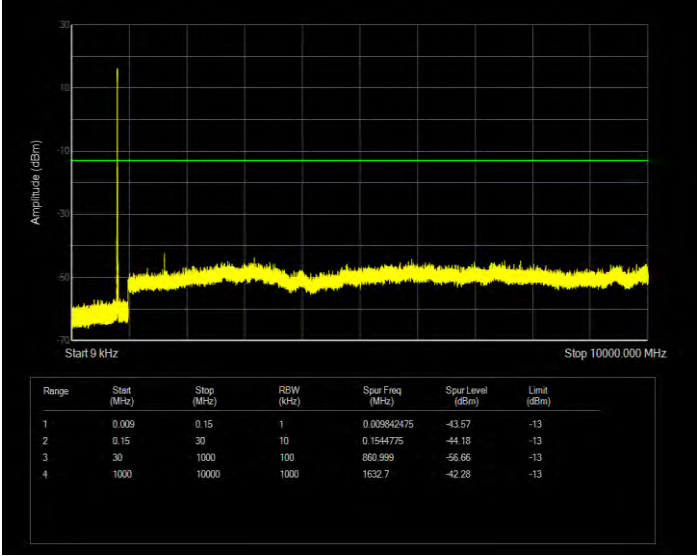
Band26(814-824) 16QAM BW=1.4MHz Channel=26783 RB Size=6 Position=#0



Band26(814-824) 16QAM BW=10MHz Channel=26740 RB Size=50 Position=#0



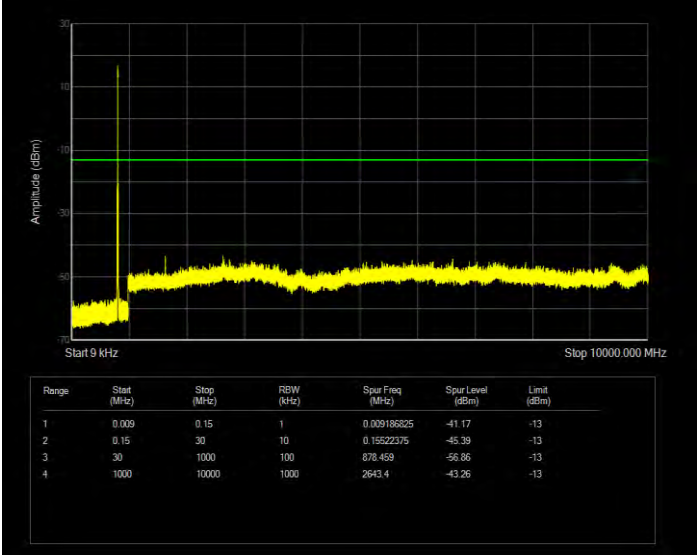
Band26(814-824) 16QAM BW=3MHz Channel=26705 RB Size=15 Position=#0



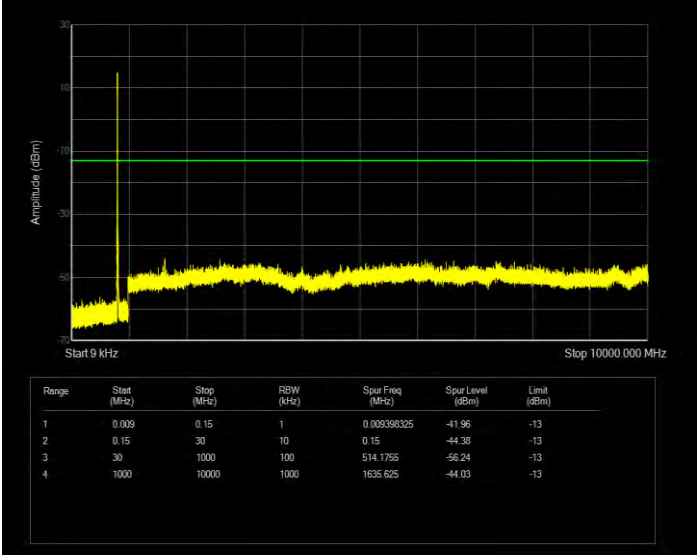
Band26(814-824) 16QAM BW=3MHz Channel=26740 RB Size=15 Position=#0



Band26(814-824) 16QAM BW=3MHz Channel=26775 RB Size=15 Position=#0



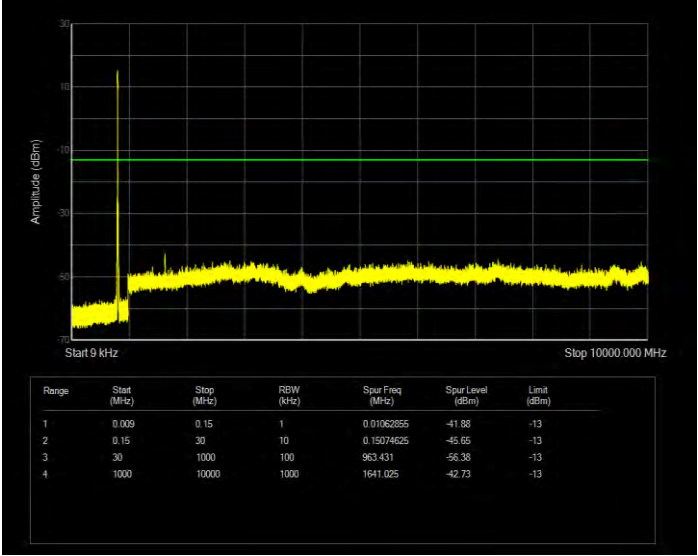
Band26(814-824) 16QAM BW=5MHz Channel=26715 RB Size=25 Position=#0



Band26(814-824) 16QAM BW=5MHz Channel=26740 RB Size=25 Position=#0



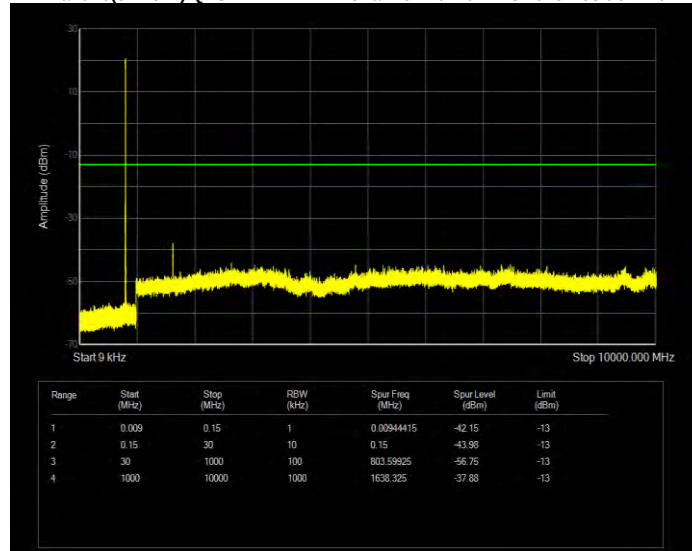
Band26(814-824) 16QAM BW=5MHz Channel=26765 RB Size=25 Position=#0



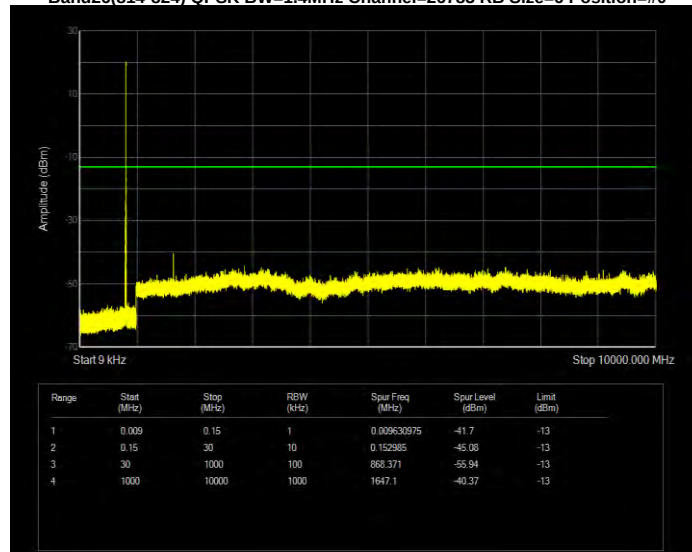
Band26(814-824) QPSK BW=1.4MHz Channel=26697 RB Size=6 Position=#0



Band26(814-824) QPSK BW=1.4MHz Channel=26740 RB Size=6 Position=#0



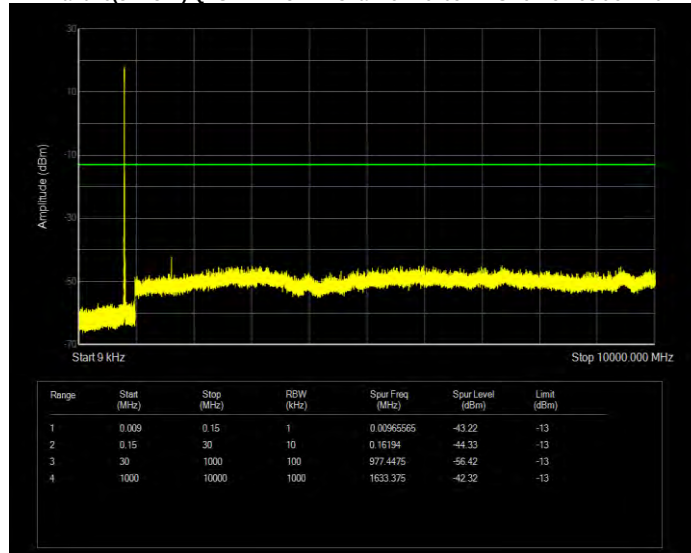
Band26(814-824) QPSK BW=1.4MHz Channel=26783 RB Size=6 Position=#0



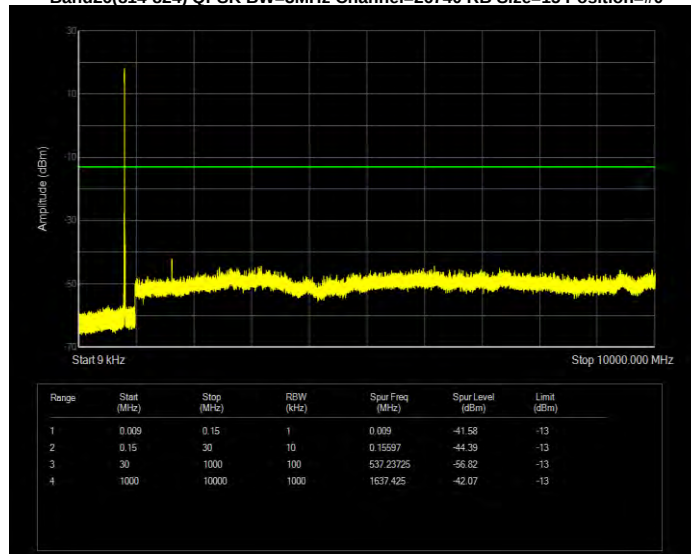
Band26(814-824) QPSK BW=10MHz Channel=26740 RB Size=50 Position=#0



Band26(814-824) QPSK BW=3MHz Channel=26705 RB Size=15 Position=#0



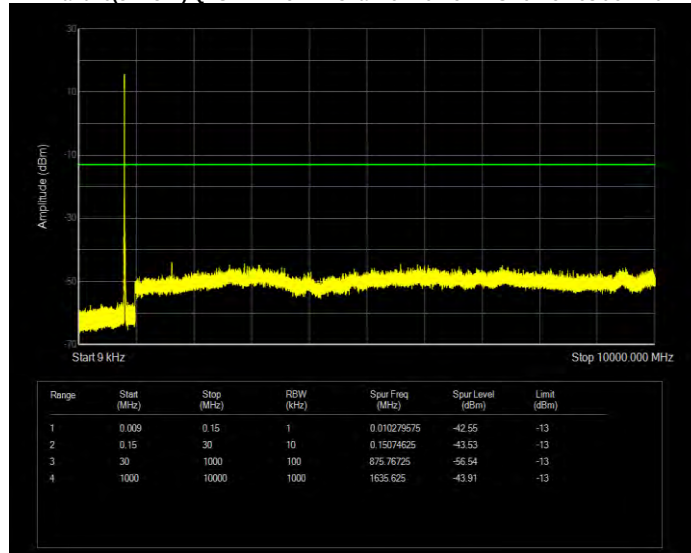
Band26(814-824) QPSK BW=3MHz Channel=26740 RB Size=15 Position=#0



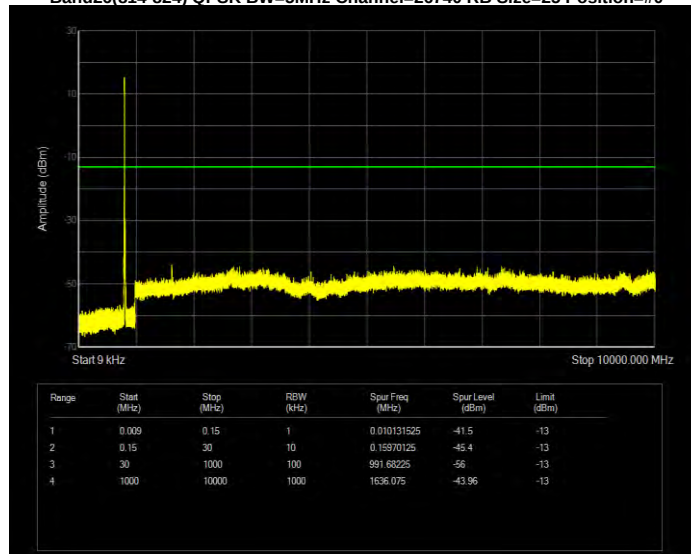
Band26(814-824) QPSK BW=3MHz Channel=26775 RB Size=15 Position=#0



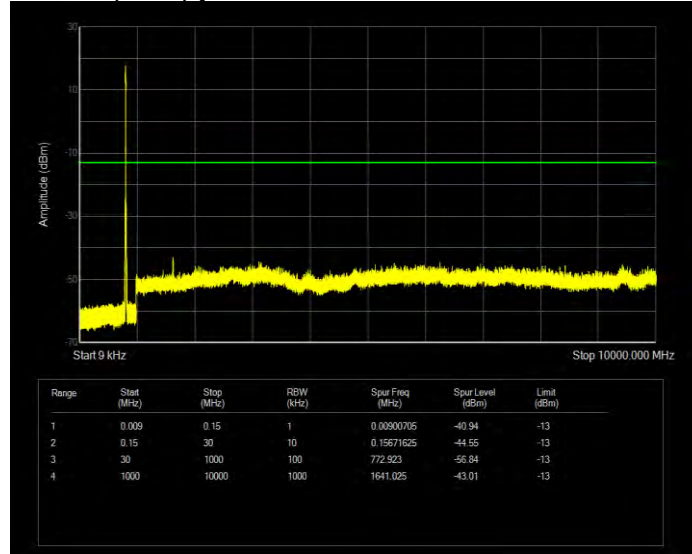
Band26(814-824) QPSK BW=5MHz Channel=26715 RB Size=25 Position=#0



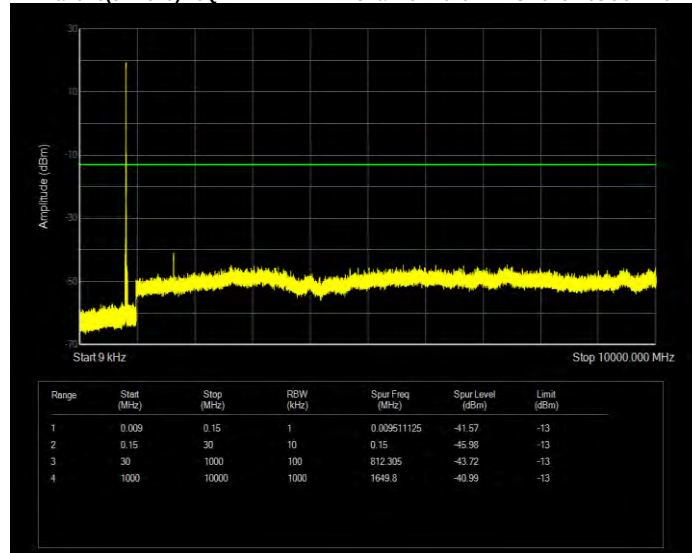
Band26(814-824) QPSK BW=5MHz Channel=26740 RB Size=25 Position=#0



Band26(814-824) QPSK BW=5MHz Channel=26765 RB Size=25 Position=#0



Band26(824-849) 16QAM BW=1.4MHz Channel=26797 RB Size=6 Position=#0



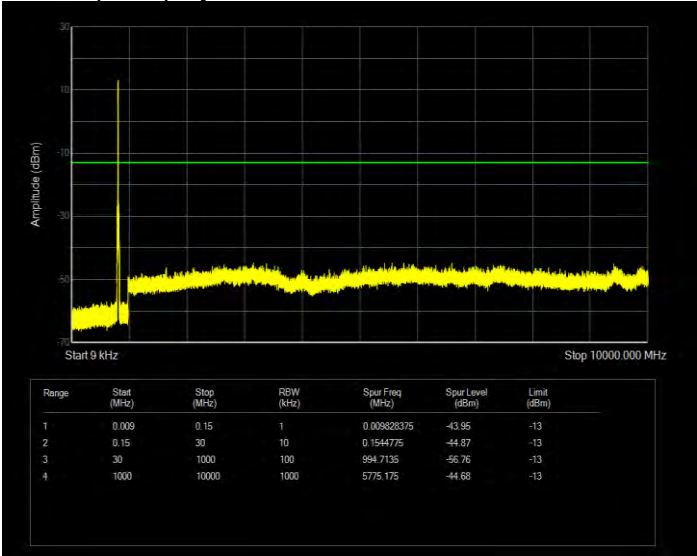
Band26(824-849) 16QAM BW=1.4MHz Channel=26915 RB Size=6 Position=#0



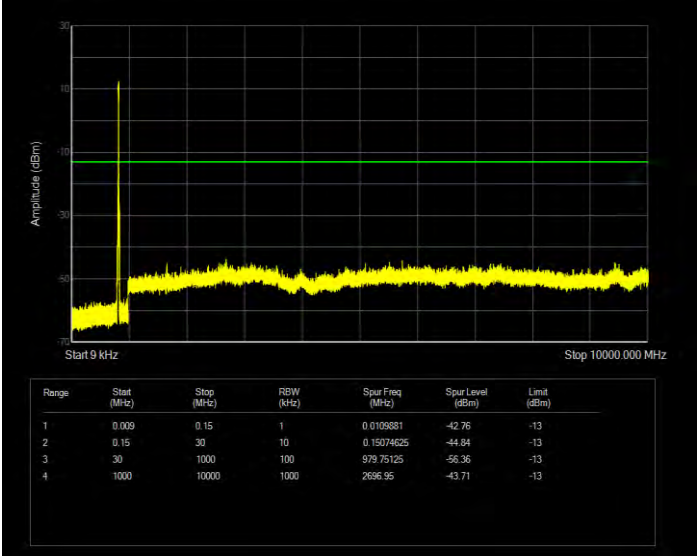
Band26(824-849) 16QAM BW=1.4MHz Channel=27033 RB Size=6 Position=#0



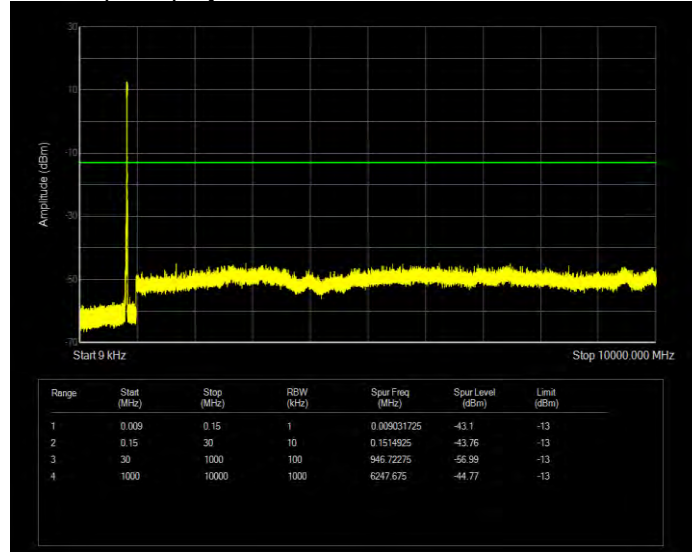
Band26(824-849) 16QAM BW=10MHz Channel=26840 RB Size=50 Position=#0



Band26(824-849) 16QAM BW=10MHz Channel=26915 RB Size=50 Position=#0



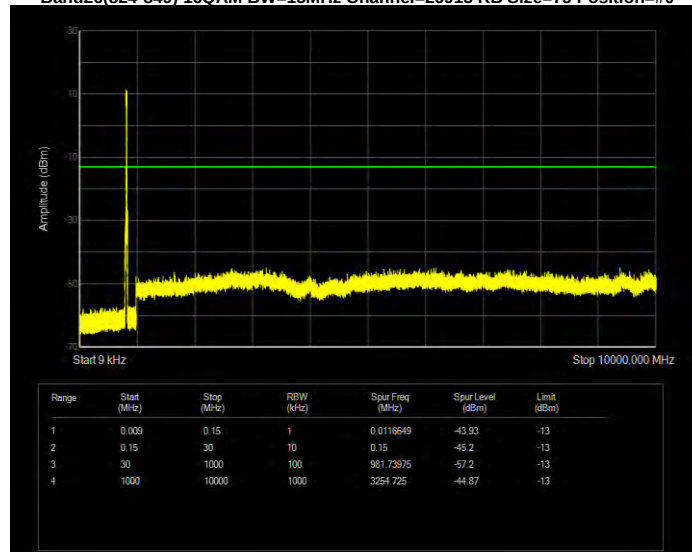
Band26(824-849) 16QAM BW=10MHz Channel=26990 RB Size=50 Position=#0



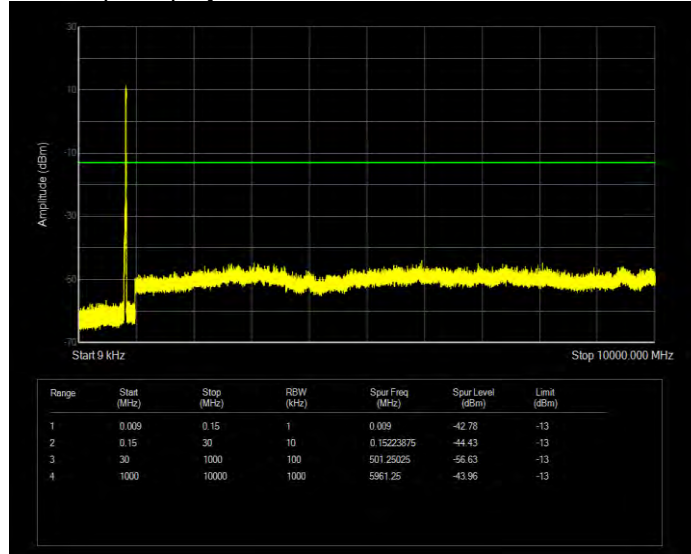
Band26(824-849) 16QAM BW=15MHz Channel=26865 RB Size=75 Position=#0



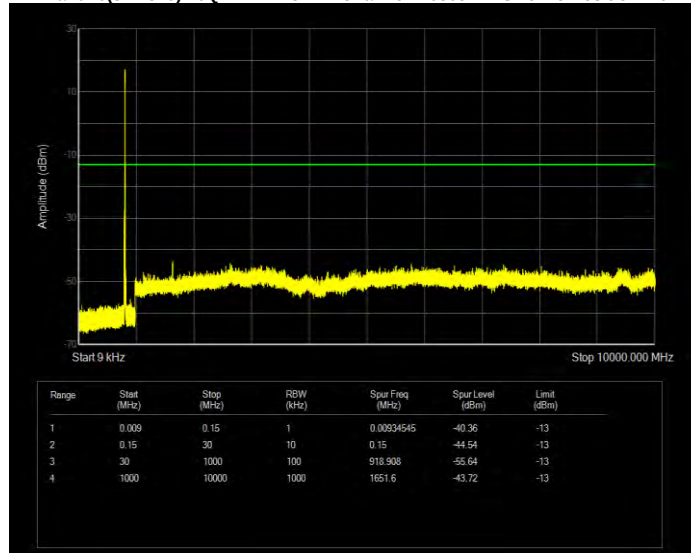
Band26(824-849) 16QAM BW=15MHz Channel=26915 RB Size=75 Position=#0



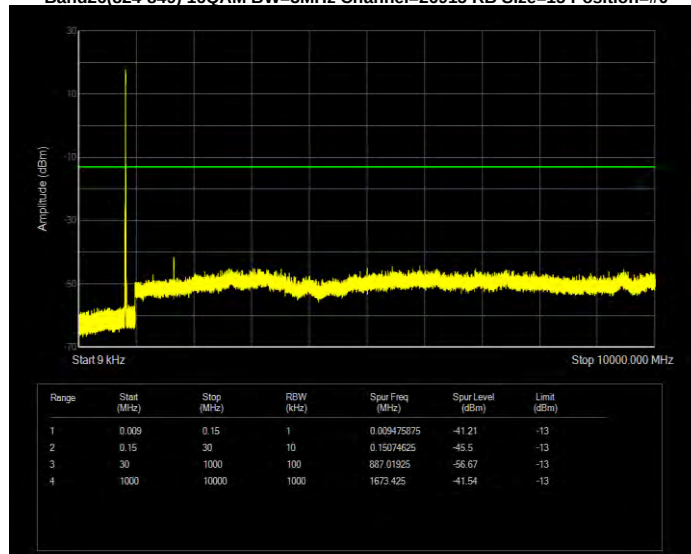
Band26(824-849) 16QAM BW=15MHz Channel=26965 RB Size=75 Position=#0



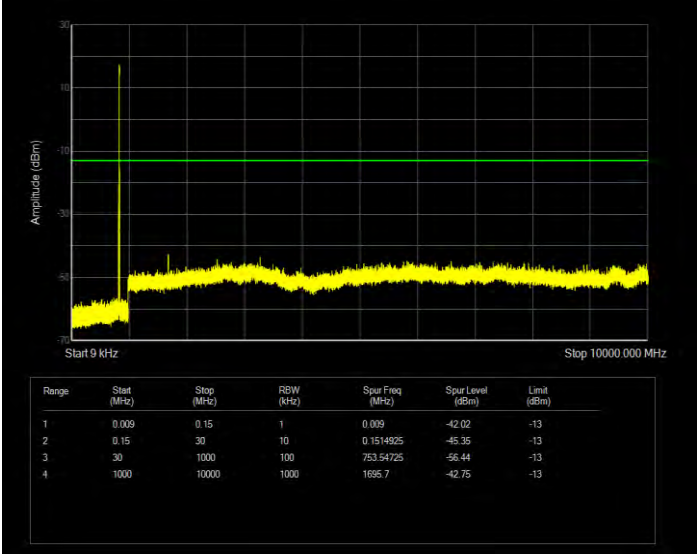
Band26(824-849) 16QAM BW=3MHz Channel=26805 RB Size=15 Position=#0



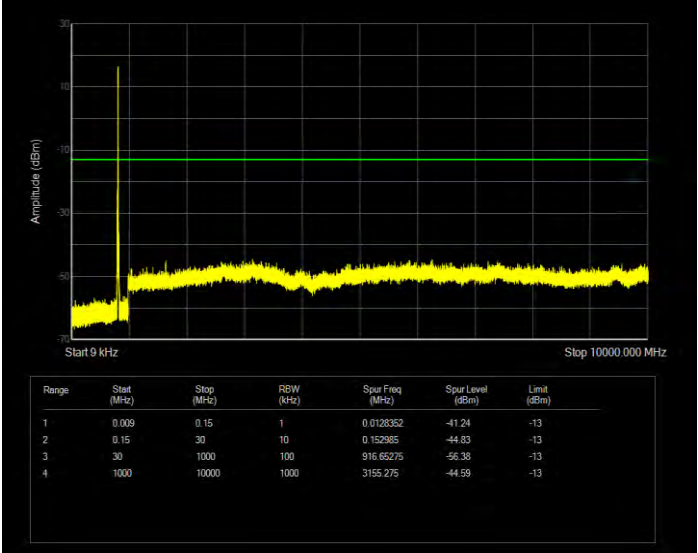
Band26(824-849) 16QAM BW=3MHz Channel=26915 RB Size=15 Position=#0



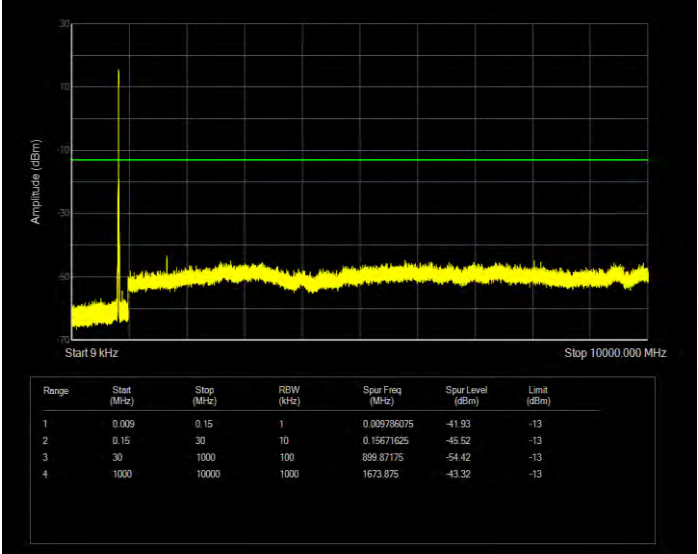
Band26(824-849) 16QAM BW=3MHz Channel=27025 RB Size=15 Position=#0



Band26(824-849) 16QAM BW=5MHz Channel=26815 RB Size=25 Position=#0



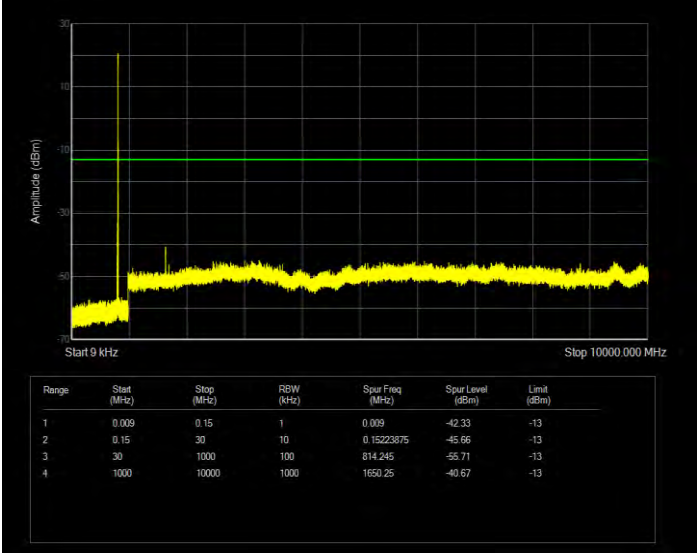
Band26(824-849) 16QAM BW=5MHz Channel=26915 RB Size=25 Position=#0



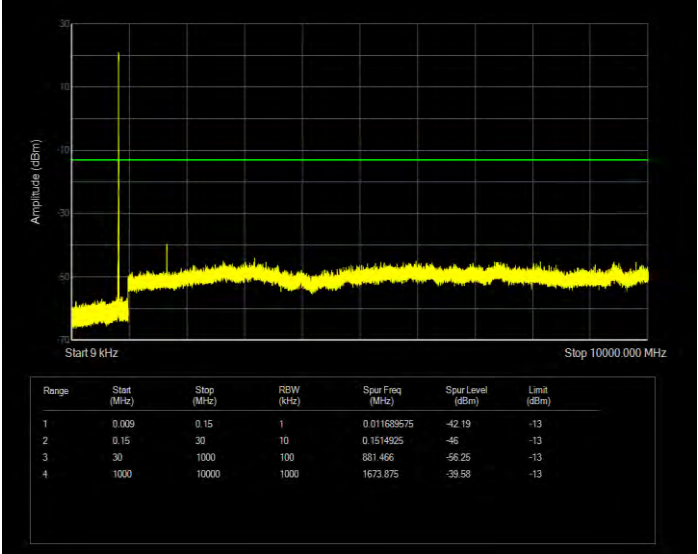
Band26(824-849) 16QAM BW=5MHz Channel=27015 RB Size=25 Position=#0



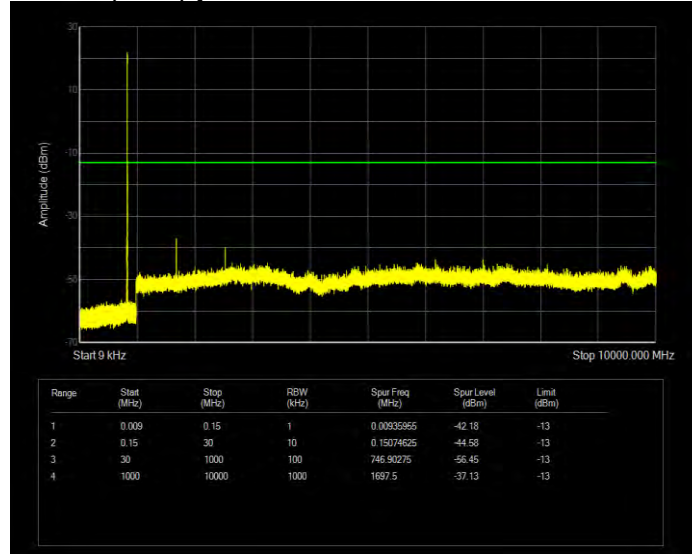
Band26(824-849) QPSK BW=1.4MHz Channel=26797 RB Size=6 Position=#0



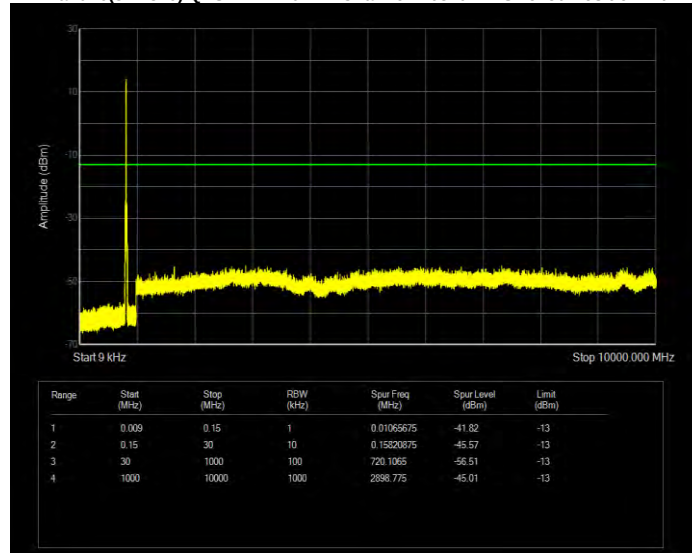
Band26(824-849) QPSK BW=1.4MHz Channel=26915 RB Size=6 Position=#0



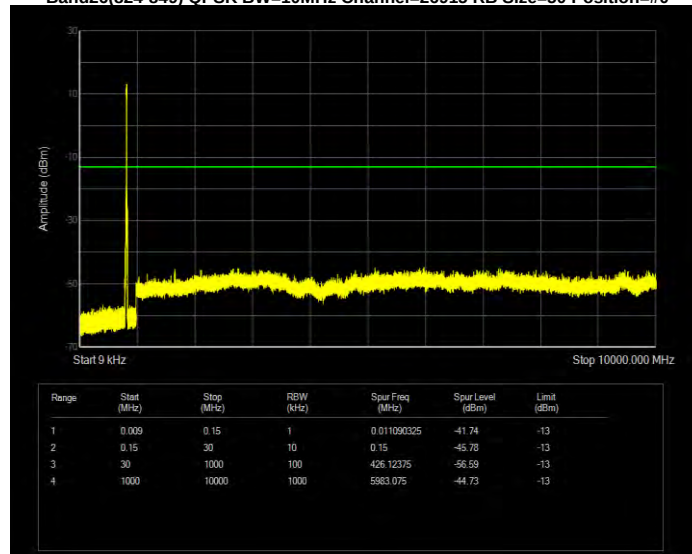
Band26(824-849) QPSK BW=1.4MHz Channel=27033 RB Size=6 Position=#0



Band26(824-849) QPSK BW=10MHz Channel=26840 RB Size=50 Position=#0



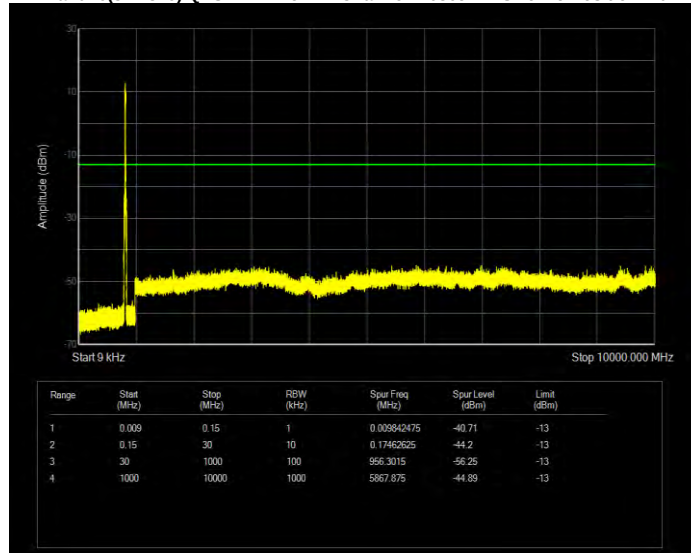
Band26(824-849) QPSK BW=10MHz Channel=26915 RB Size=50 Position=#0



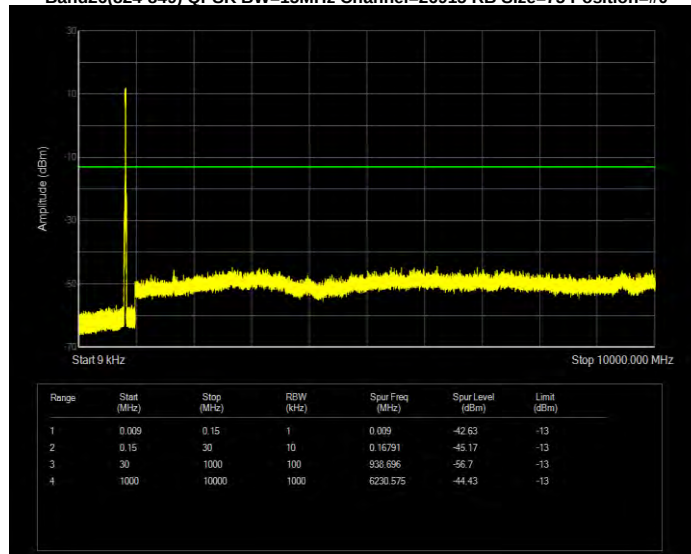
Band26(824-849) QPSK BW=10MHz Channel=26990 RB Size=50 Position=#0



Band26(824-849) QPSK BW=15MHz Channel=26865 RB Size=75 Position=#0



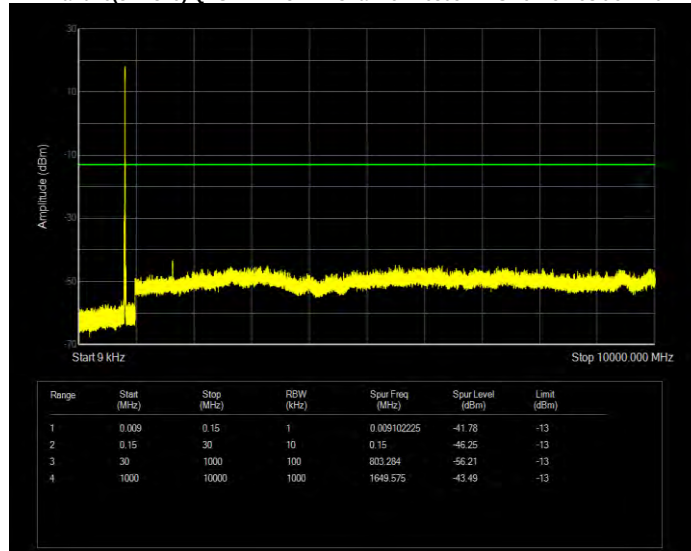
Band26(824-849) QPSK BW=15MHz Channel=26915 RB Size=75 Position=#0



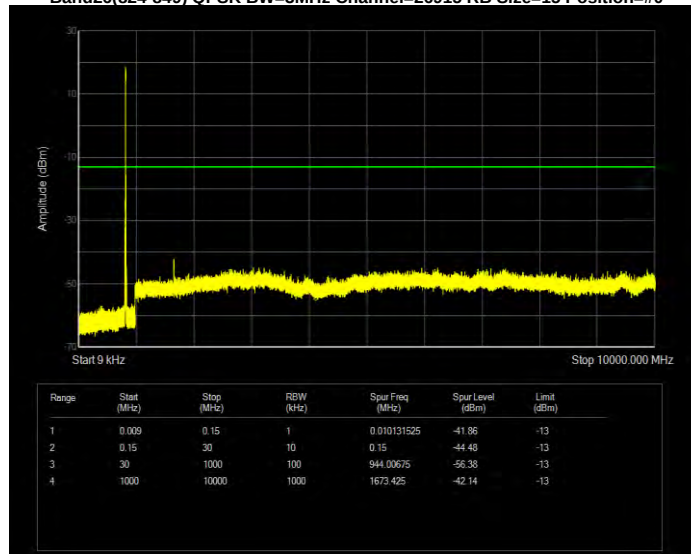
Band26(824-849) QPSK BW=15MHz Channel=26965 RB Size=75 Position=#0



Band26(824-849) QPSK BW=3MHz Channel=26805 RB Size=15 Position=#0



Band26(824-849) QPSK BW=3MHz Channel=26915 RB Size=15 Position=#0



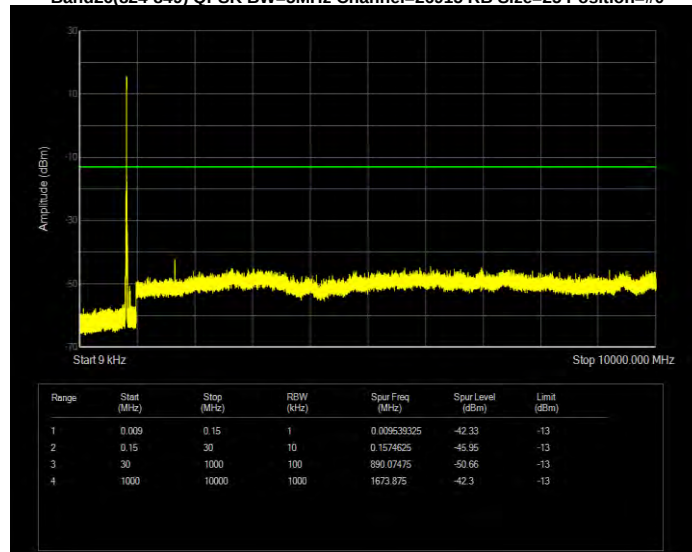
Band26(824-849) QPSK BW=3MHz Channel=27025 RB Size=15 Position=#0



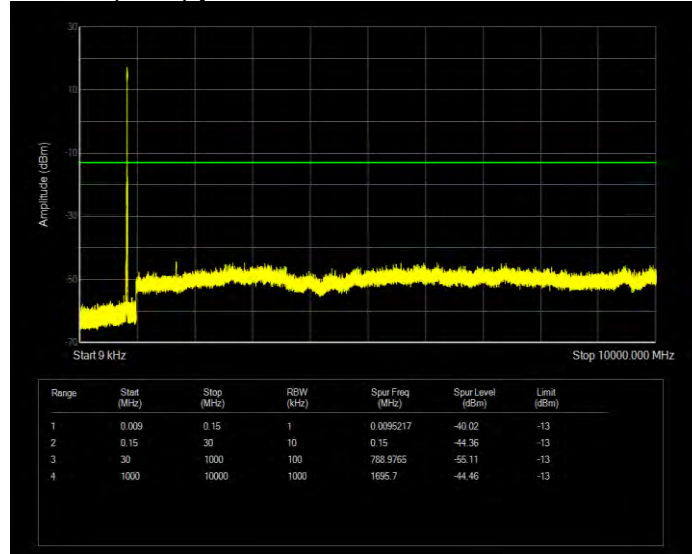
Band26(824-849) QPSK BW=5MHz Channel=26815 RB Size=25 Position=#0



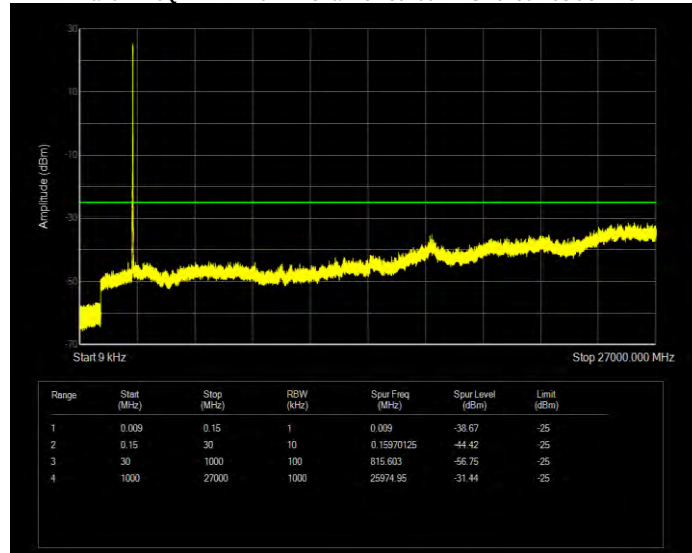
Band26(824-849) QPSK BW=5MHz Channel=26915 RB Size=25 Position=#0



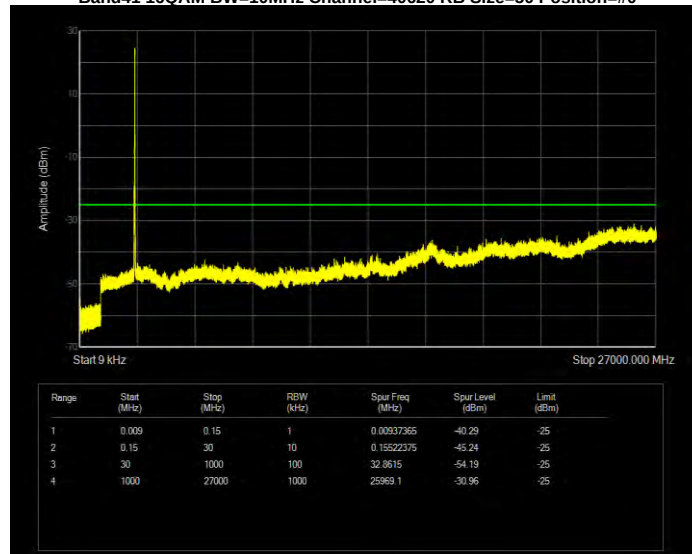
Band26(824-849) QPSK BW=5MHz Channel=27015 RB Size=25 Position=#0



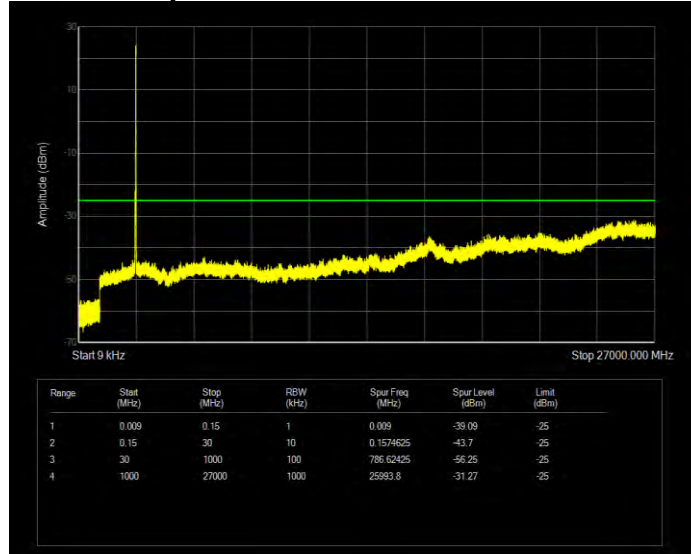
Band41 16QAM BW=10MHz Channel=39700 RB Size=50 Position=#0



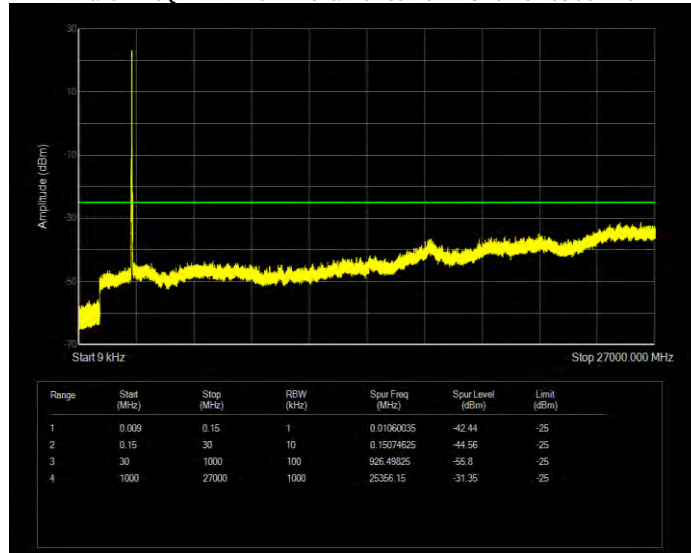
Band41 16QAM BW=10MHz Channel=40620 RB Size=50 Position=#0



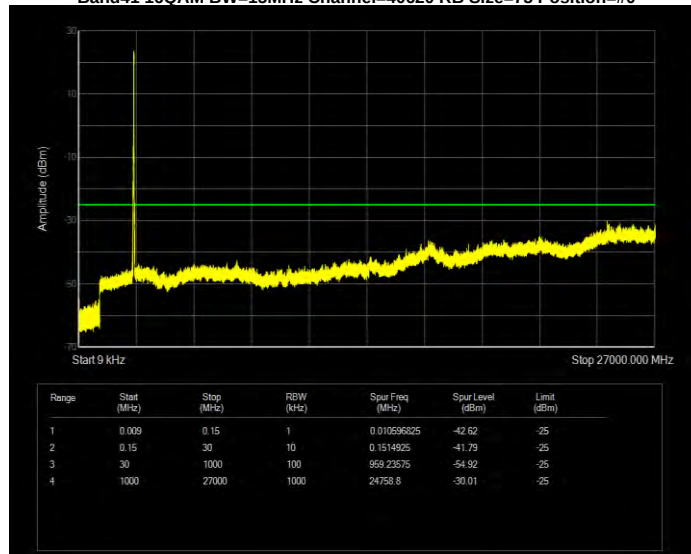
Band41 16QAM BW=10MHz Channel=41540 RB Size=50 Position=#0



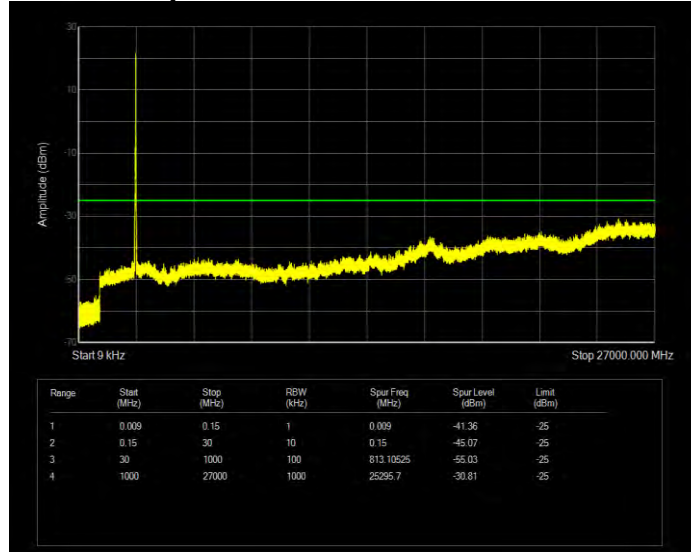
Band41 16QAM BW=15MHz Channel=39725 RB Size=75 Position=#0



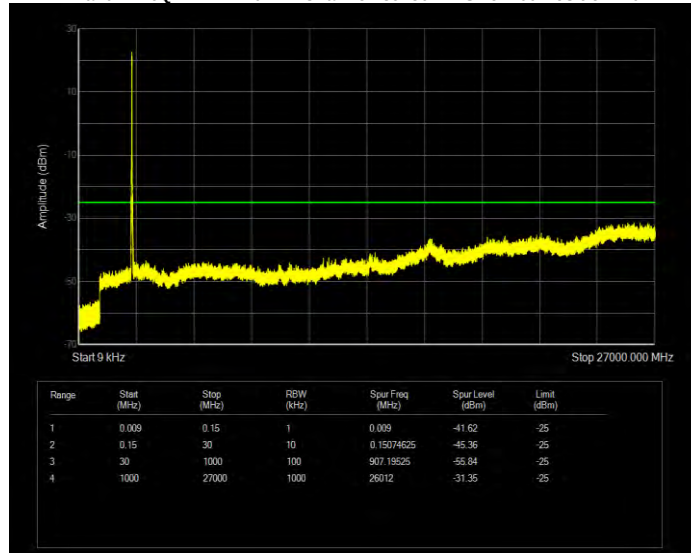
Band41 16QAM BW=15MHz Channel=40620 RB Size=75 Position=#0



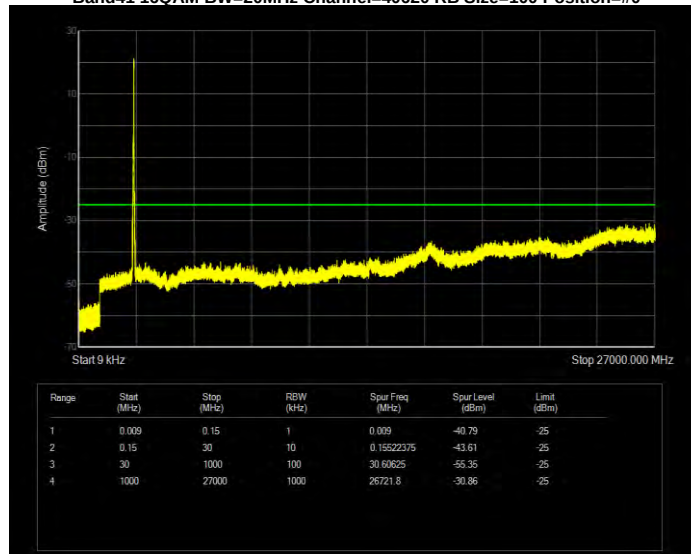
Band41 16QAM BW=15MHz Channel=41515 RB Size=75 Position=#0



Band41 16QAM BW=20MHz Channel=39750 RB Size=100 Position=#0



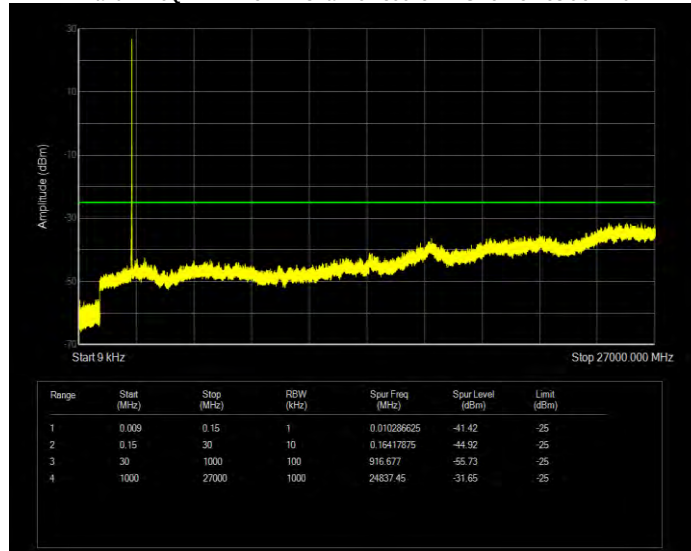
Band41 16QAM BW=20MHz Channel=40620 RB Size=100 Position=#0



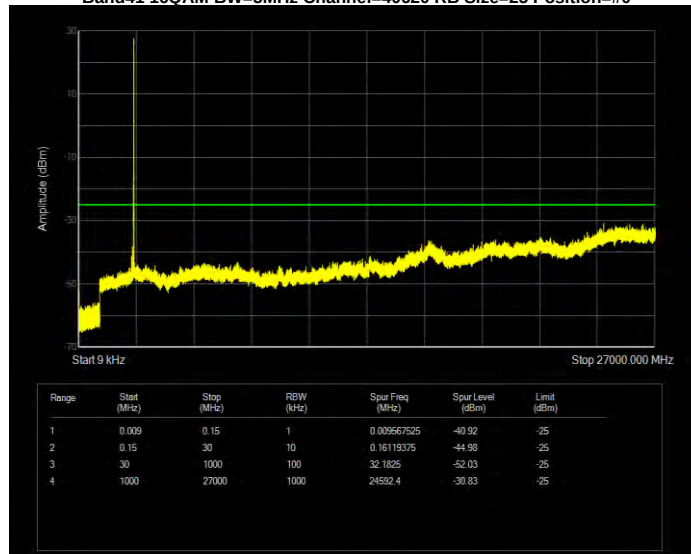
Band41 16QAM BW=20MHz Channel=41490 RB Size=100 Position=#0



Band41 16QAM BW=5MHz Channel=39675 RB Size=25 Position=#0



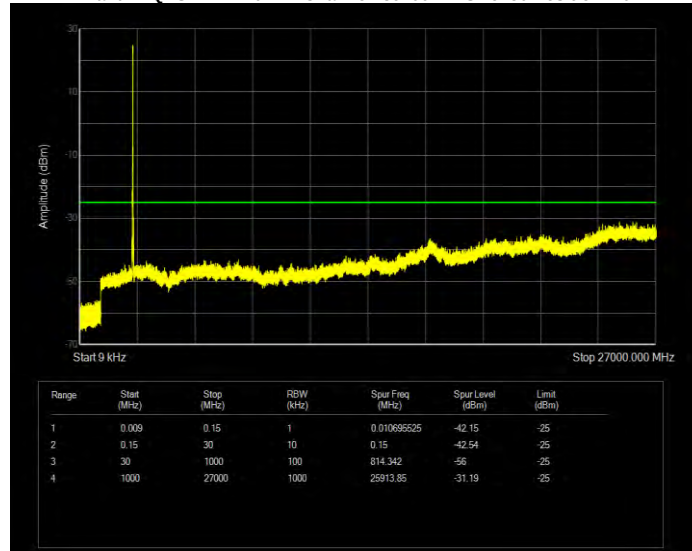
Band41 16QAM BW=5MHz Channel=40620 RB Size=25 Position=#0



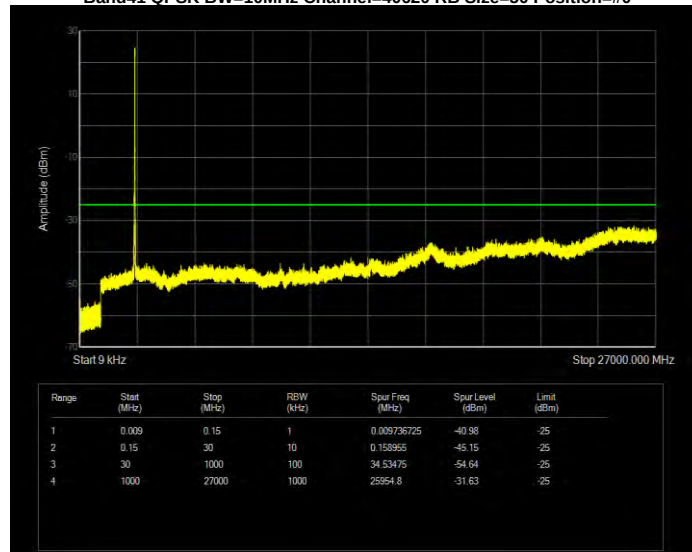
Band41 16QAM BW=5MHz Channel=41565 RB Size=25 Position=#0



Band41 QPSK BW=10MHz Channel=39700 RB Size=50 Position=#0



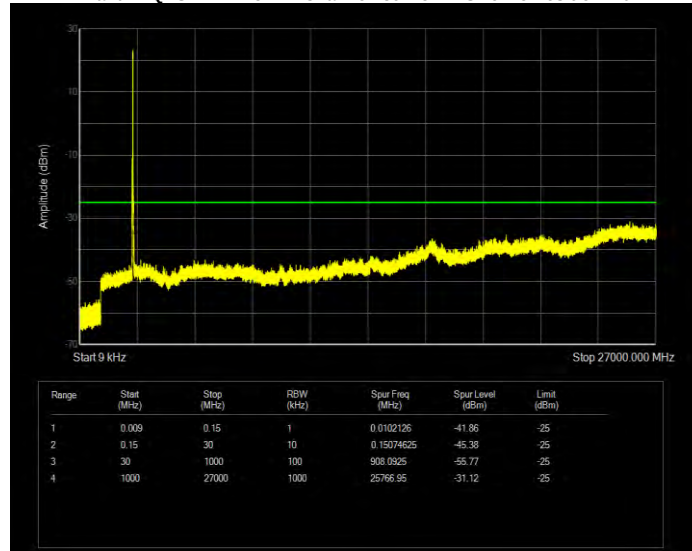
Band41 QPSK BW=10MHz Channel=40620 RB Size=50 Position=#0



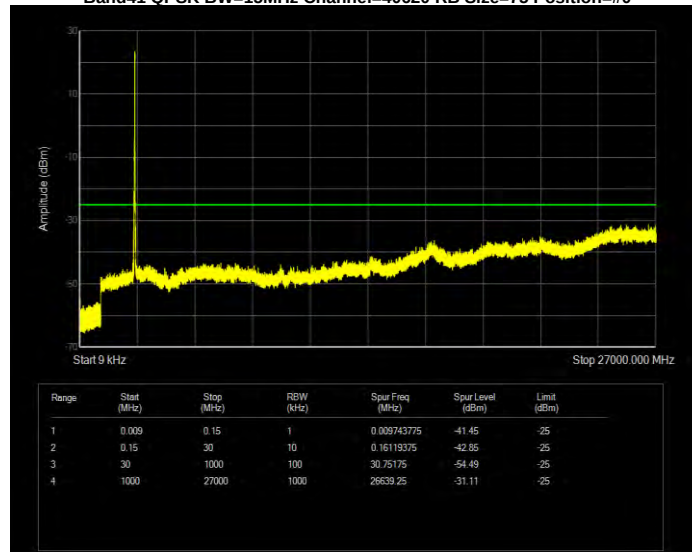
Band41 QPSK BW=10MHz Channel=41540 RB Size=50 Position=#0



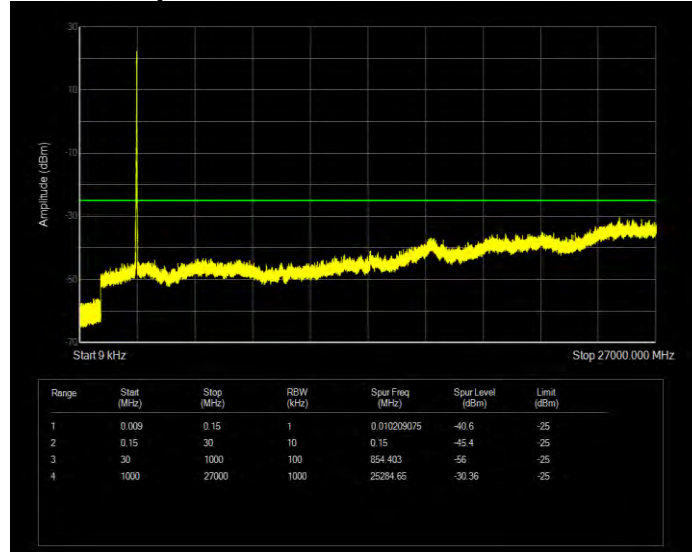
Band41 QPSK BW=15MHz Channel=39725 RB Size=75 Position=#0



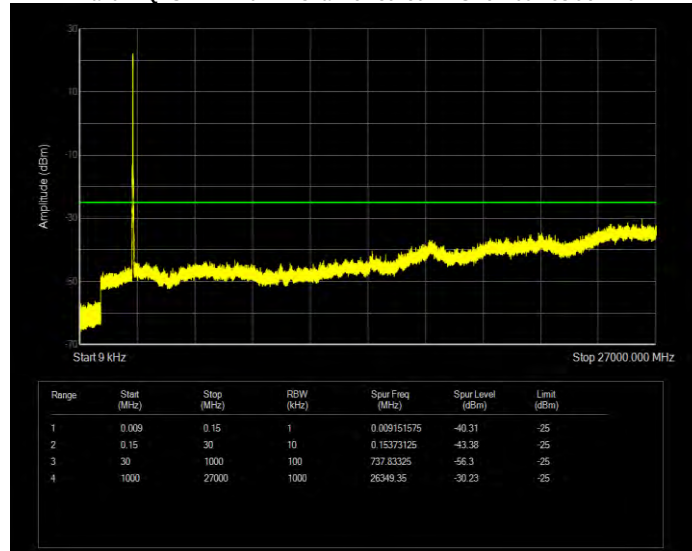
Band41 QPSK BW=15MHz Channel=40620 RB Size=75 Position=#0



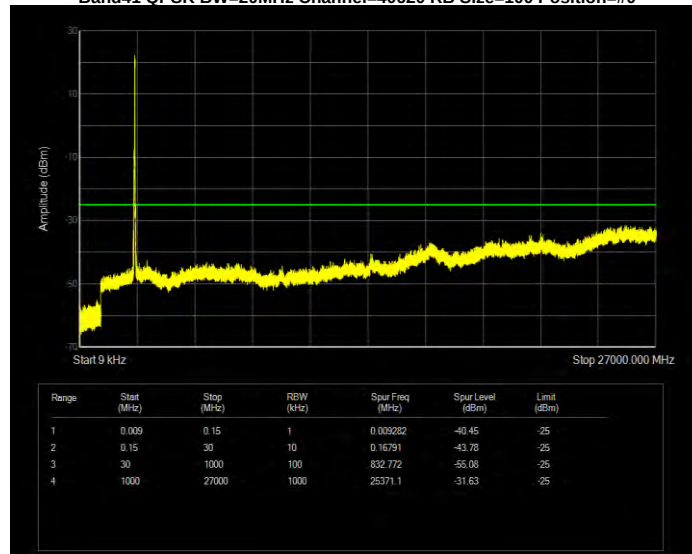
Band41 QPSK BW=15MHz Channel=41515 RB Size=75 Position=#0



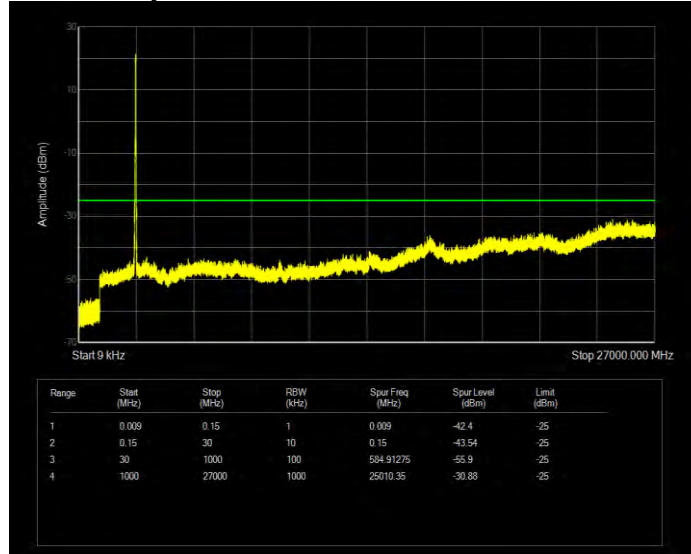
Band41 QPSK BW=20MHz Channel=39750 RB Size=100 Position=#0



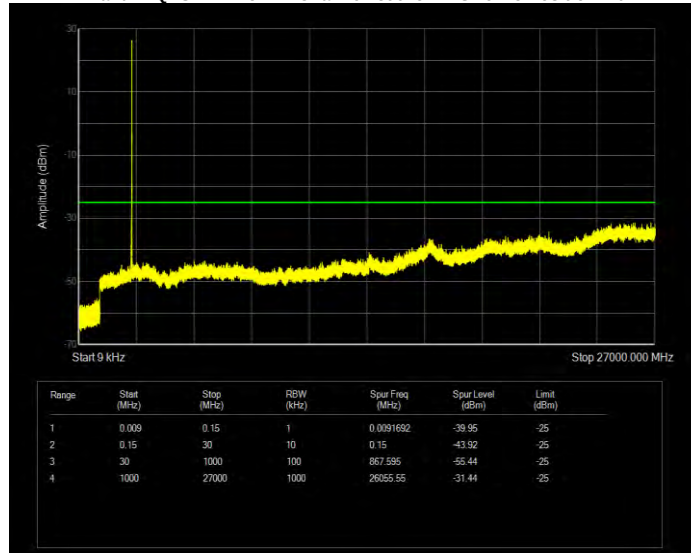
Band41 QPSK BW=20MHz Channel=40620 RB Size=100 Position=#0



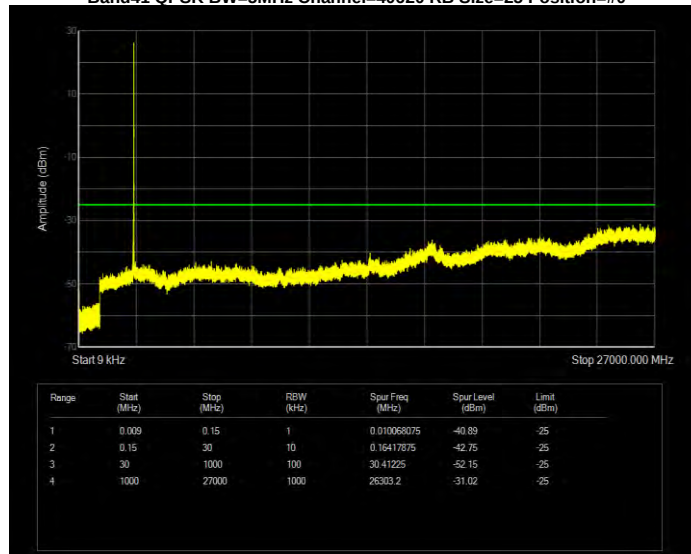
Band41 QPSK BW=20MHz Channel=41490 RB Size=100 Position=#0



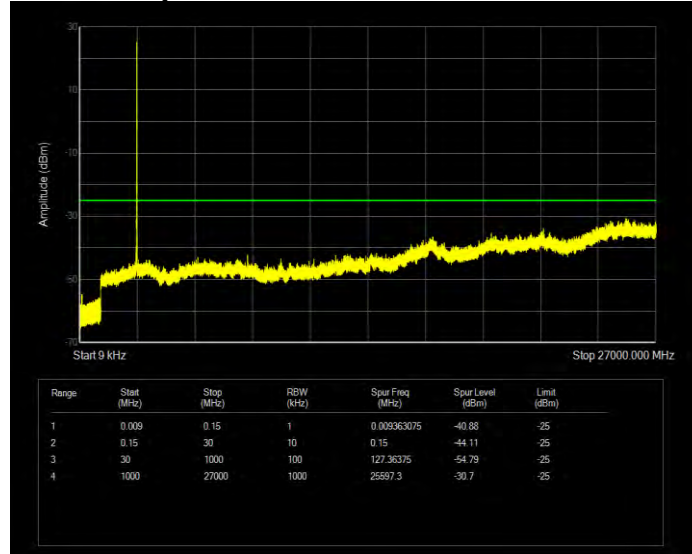
Band41 QPSK BW=5MHz Channel=39675 RB Size=25 Position=#0



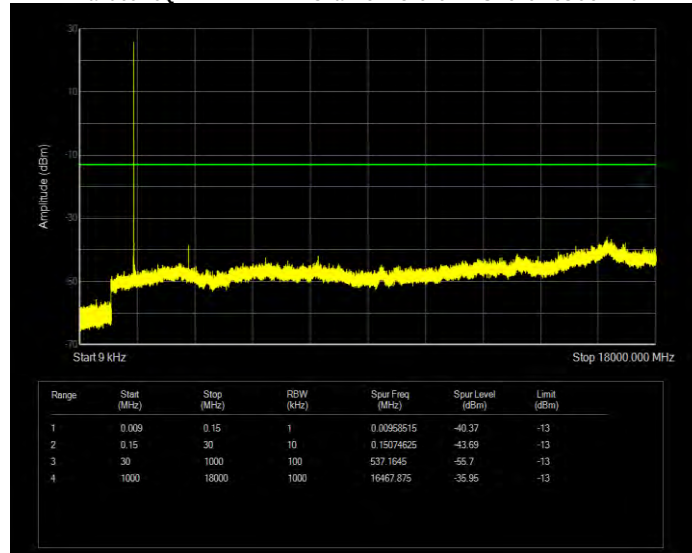
Band41 QPSK BW=5MHz Channel=40620 RB Size=25 Position=#0



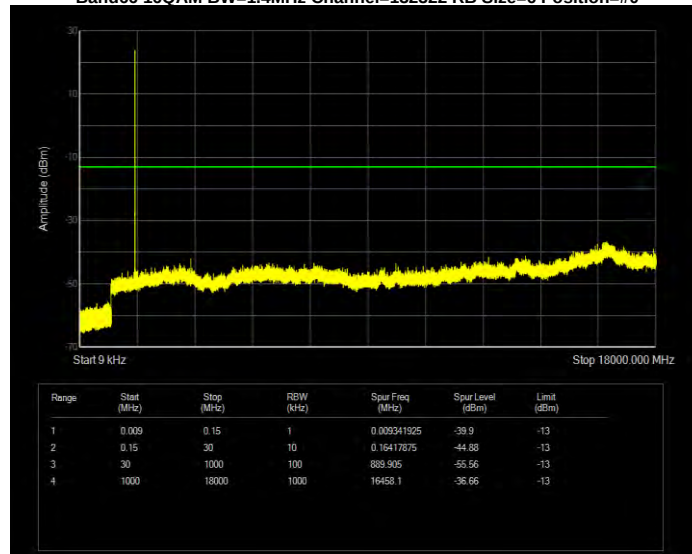
Band41 QPSK BW=5MHz Channel=41565 RB Size=25 Position=#0



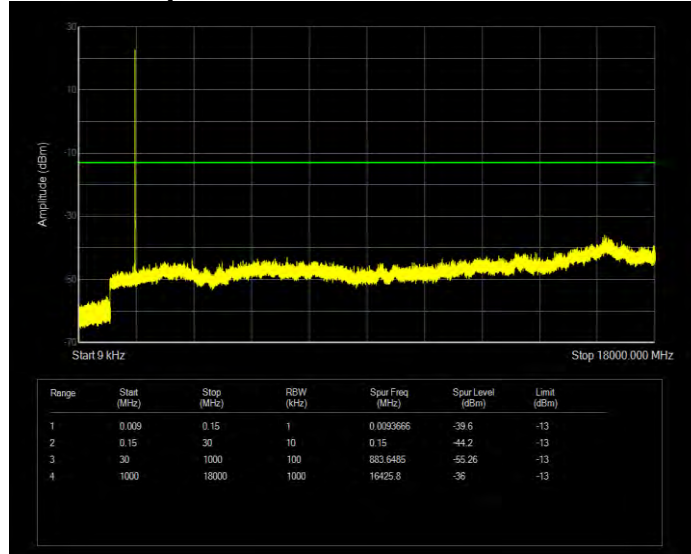
Band66 16QAM BW=1.4MHz Channel=131979 RB Size=6 Position=#0



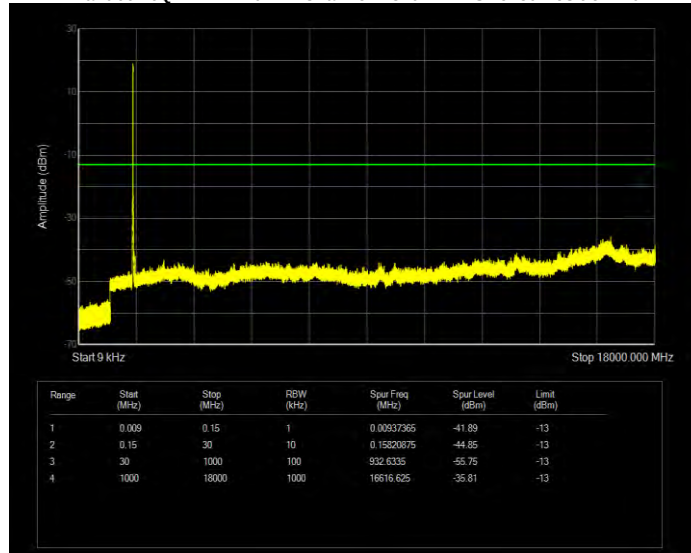
Band66 16QAM BW=1.4MHz Channel=132322 RB Size=6 Position=#0



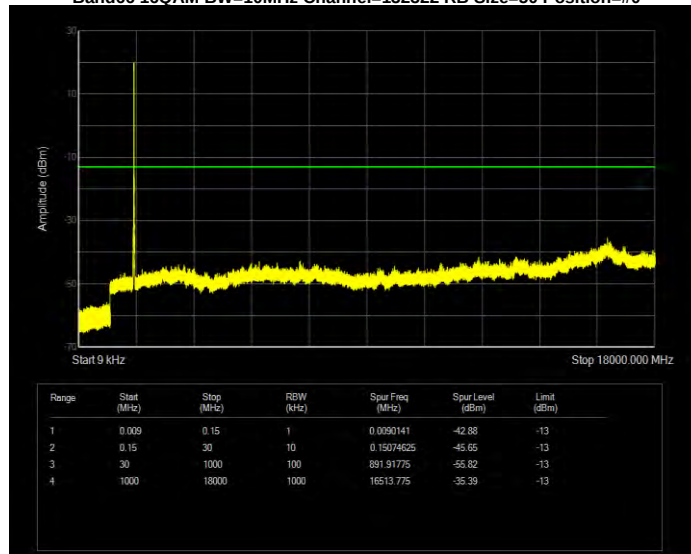
Band66 16QAM BW=1.4MHz Channel=132665 RB Size=6 Position=#0



Band66 16QAM BW=10MHz Channel=132022 RB Size=50 Position=#0



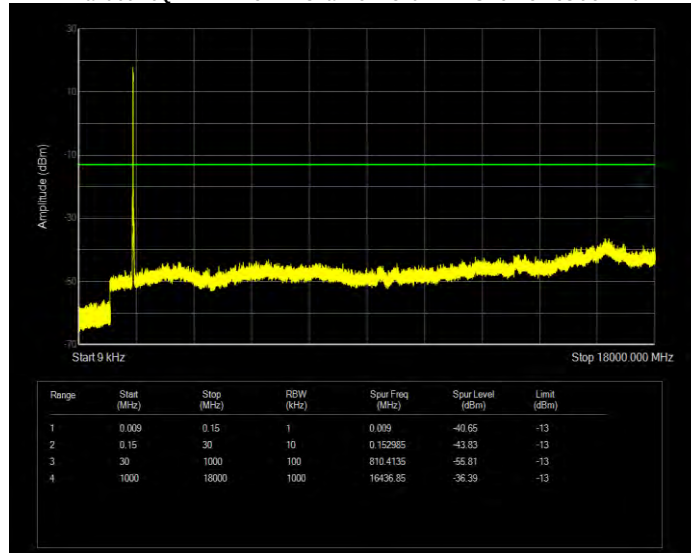
Band66 16QAM BW=10MHz Channel=132322 RB Size=50 Position=#0



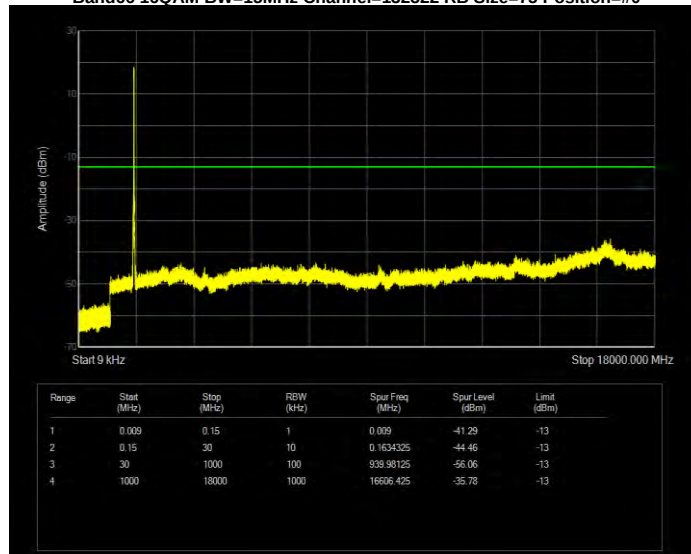
Band66 16QAM BW=10MHz Channel=132622 RB Size=50 Position=#0



Band66 16QAM BW=15MHz Channel=132047 RB Size=75 Position=#0



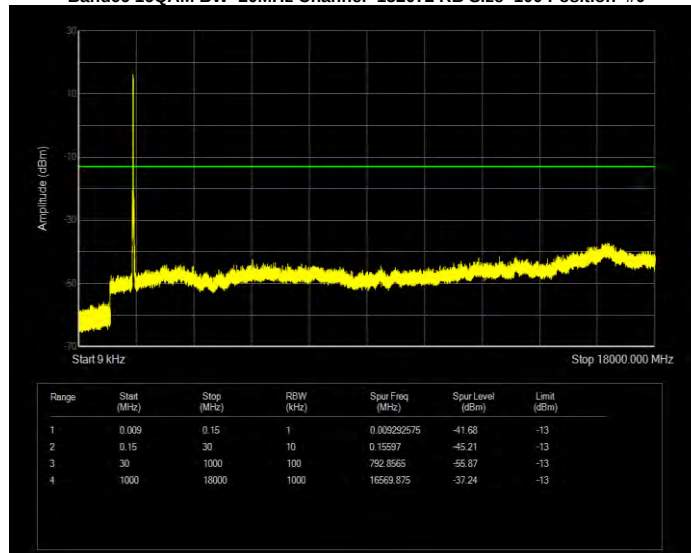
Band66 16QAM BW=15MHz Channel=132322 RB Size=75 Position=#0



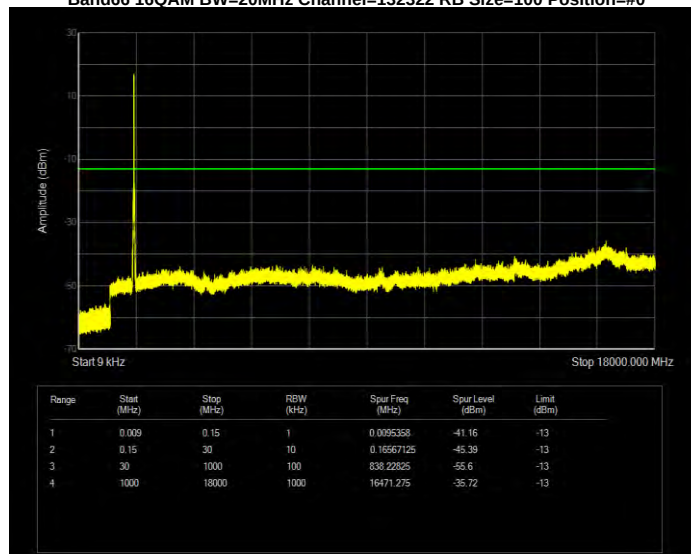
Band66 16QAM BW=15MHz Channel=132597 RB Size=75 Position=#0



Band66 16QAM BW=20MHz Channel=132072 RB Size=100 Position=#0



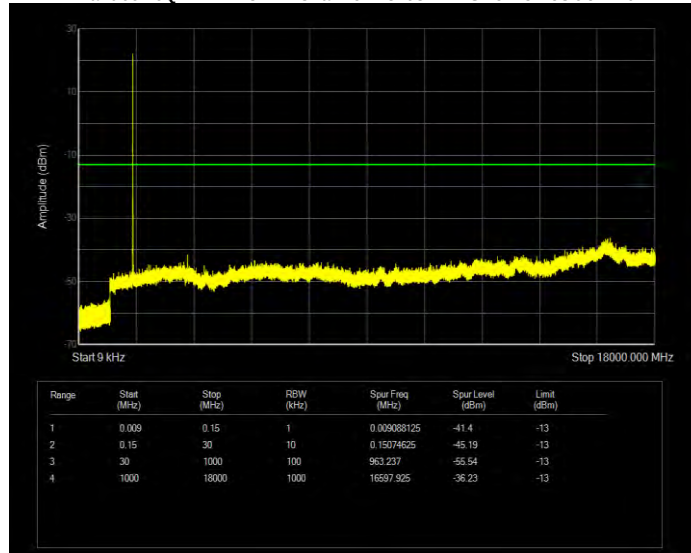
Band66 16QAM BW=20MHz Channel=132322 RB Size=100 Position=#0



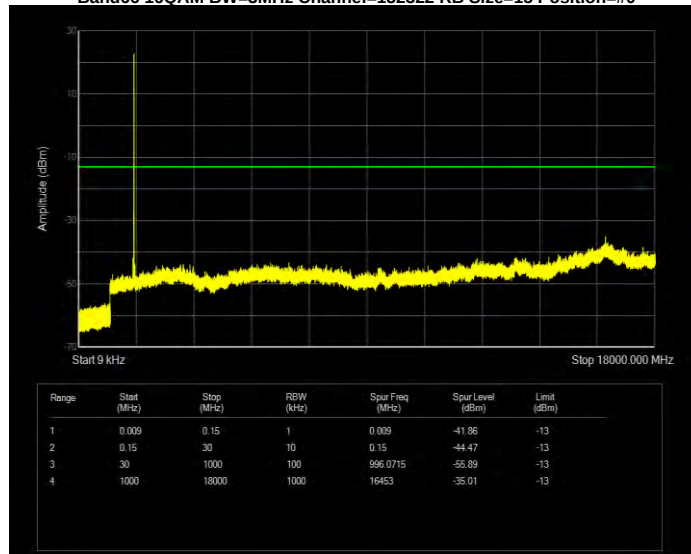
Band66 16QAM BW=20MHz Channel=132572 RB Size=100 Position=#0



Band66 16QAM BW=3MHz Channel=131987 RB Size=15 Position=#0



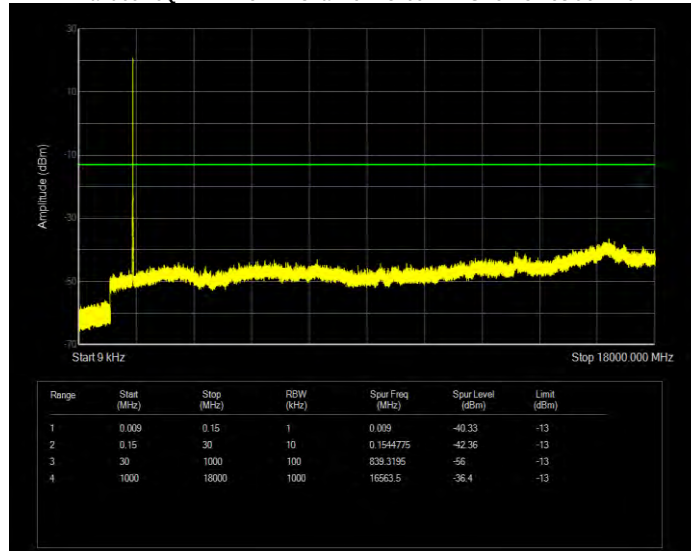
Band66 16QAM BW=3MHz Channel=132322 RB Size=15 Position=#0



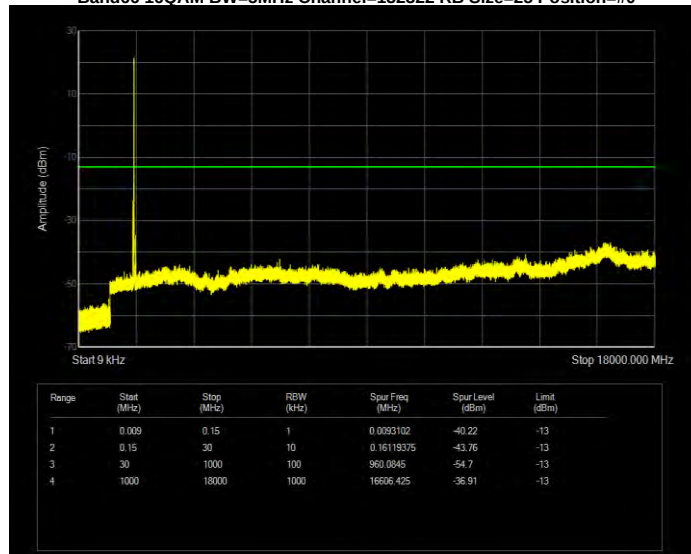
Band66 16QAM BW=3MHz Channel=132657 RB Size=15 Position=#0



Band66 16QAM BW=5MHz Channel=131997 RB Size=25 Position=#0



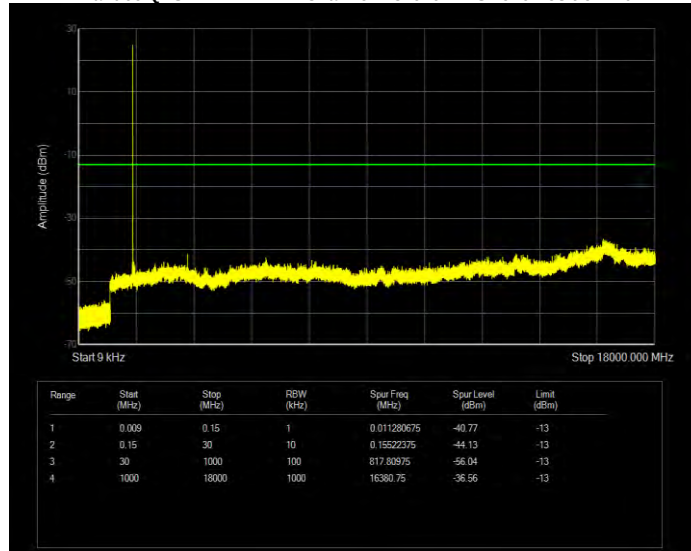
Band66 16QAM BW=5MHz Channel=132322 RB Size=25 Position=#0



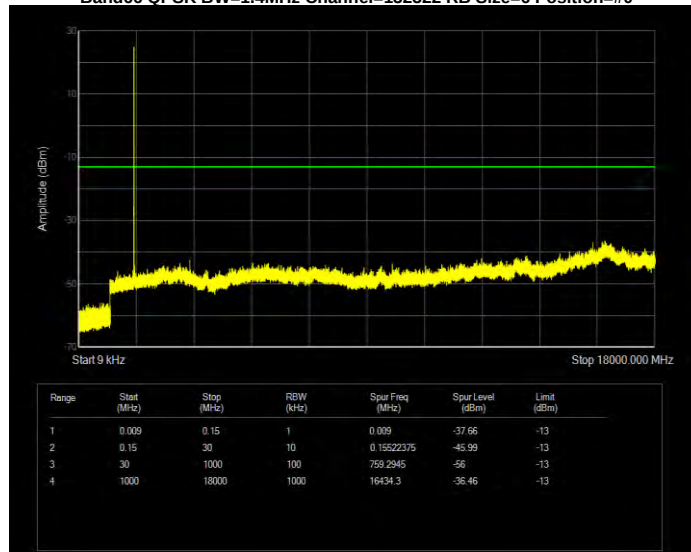
Band66 16QAM BW=5MHz Channel=132647 RB Size=25 Position=#0



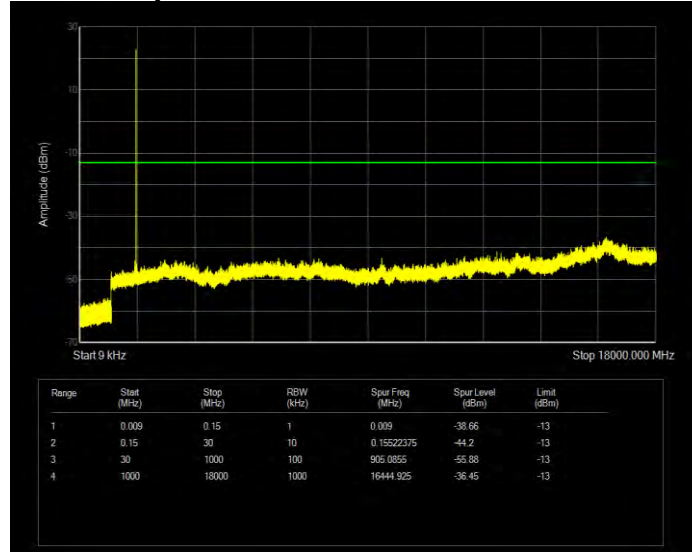
Band66 QPSK BW=1.4MHz Channel=131979 RB Size=6 Position=#0



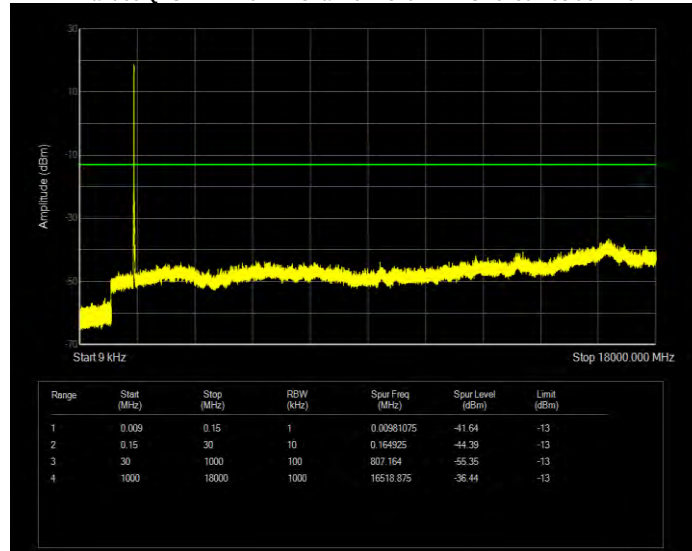
Band66 QPSK BW=1.4MHz Channel=132322 RB Size=6 Position=#0



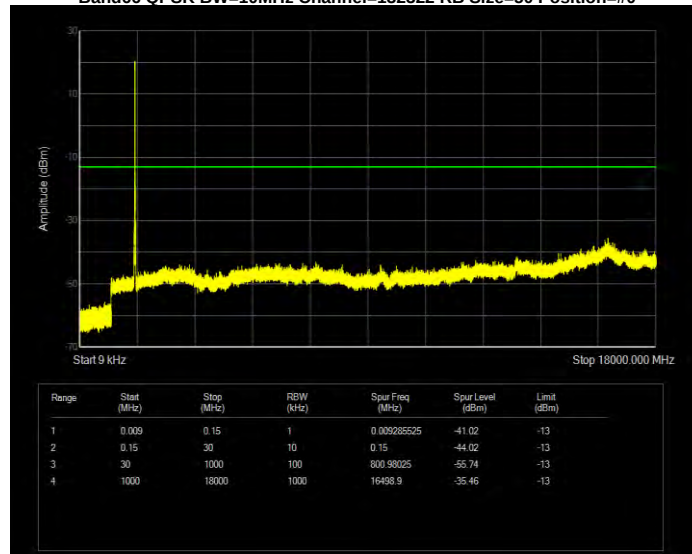
Band66 QPSK BW=1.4MHz Channel=132665 RB Size=6 Position=#0



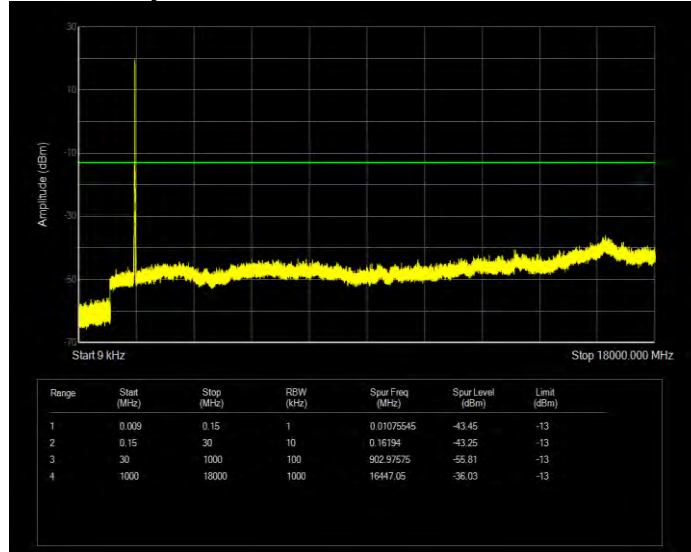
Band66 QPSK BW=10MHz Channel=132022 RB Size=50 Position=#0



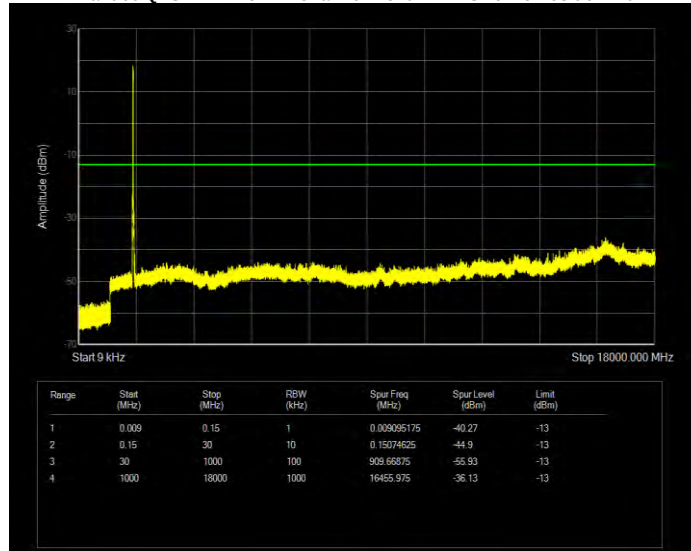
Band66 QPSK BW=10MHz Channel=132322 RB Size=50 Position=#0



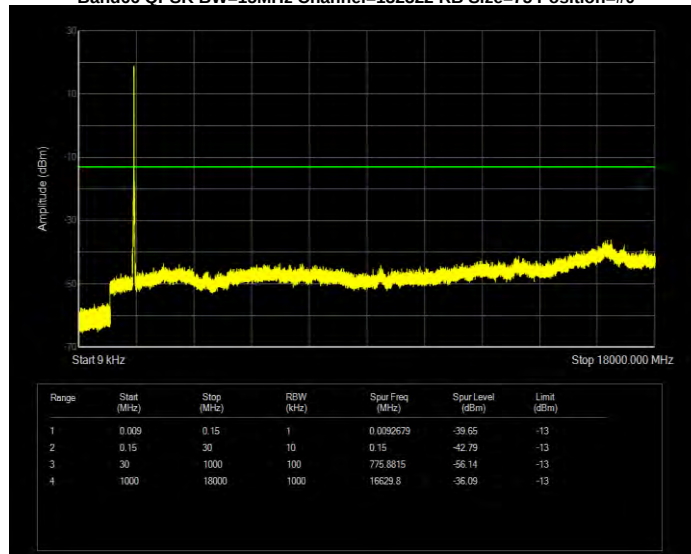
Band66 QPSK BW=10MHz Channel=132622 RB Size=50 Position=#0



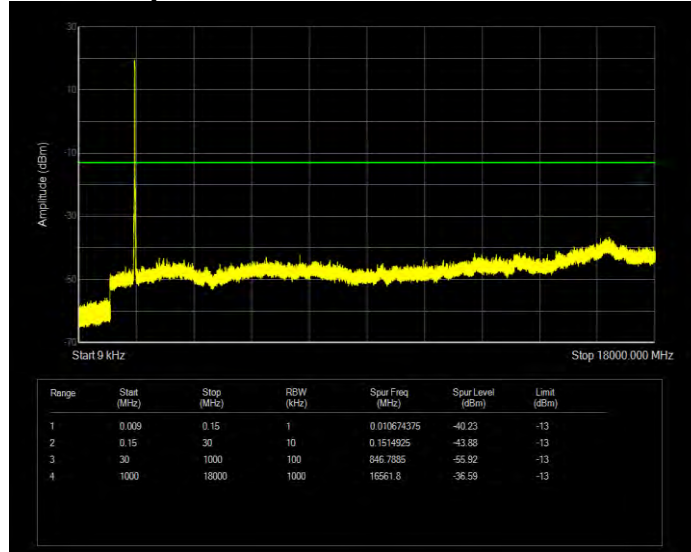
Band66 QPSK BW=15MHz Channel=132047 RB Size=75 Position=#0



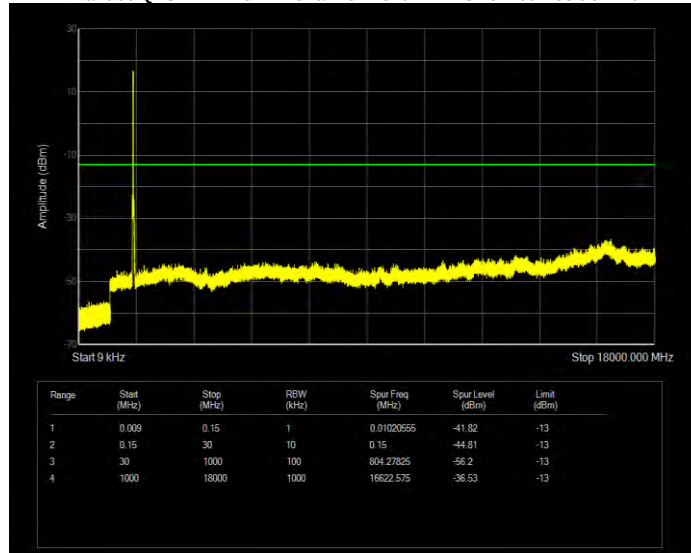
Band66 QPSK BW=15MHz Channel=132322 RB Size=75 Position=#0



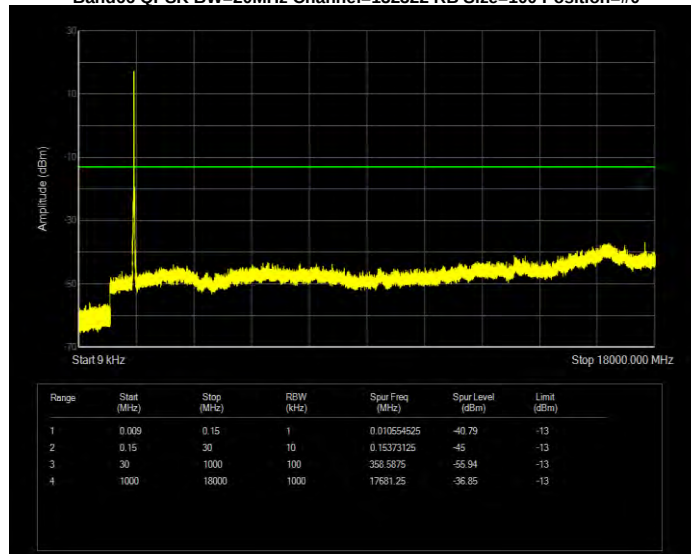
Band66 QPSK BW=15MHz Channel=132597 RB Size=75 Position=#0



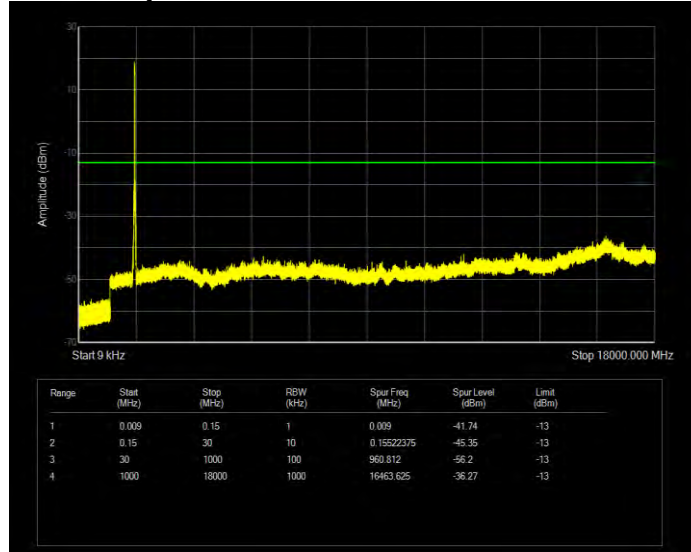
Band66 QPSK BW=20MHz Channel=132072 RB Size=100 Position=#0



Band66 QPSK BW=20MHz Channel=132322 RB Size=100 Position=#0



Band66 QPSK BW=20MHz Channel=132572 RB Size=100 Position=#0



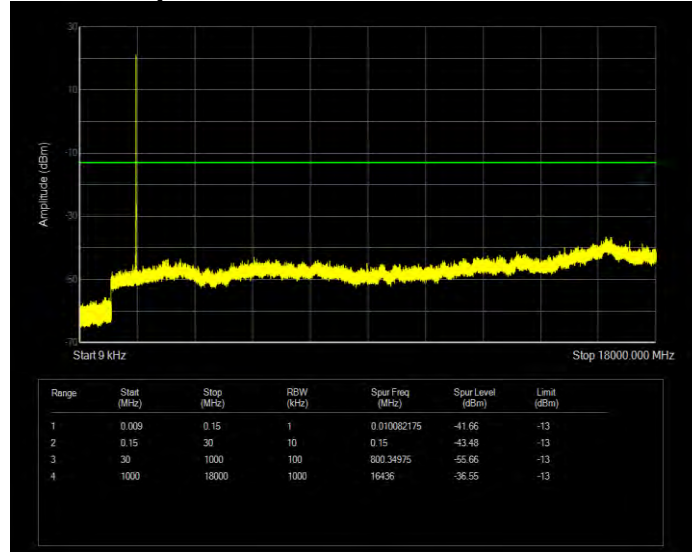
Band66 QPSK BW=3MHz Channel=131987 RB Size=15 Position=#0



Band66 QPSK BW=3MHz Channel=132322 RB Size=15 Position=#0



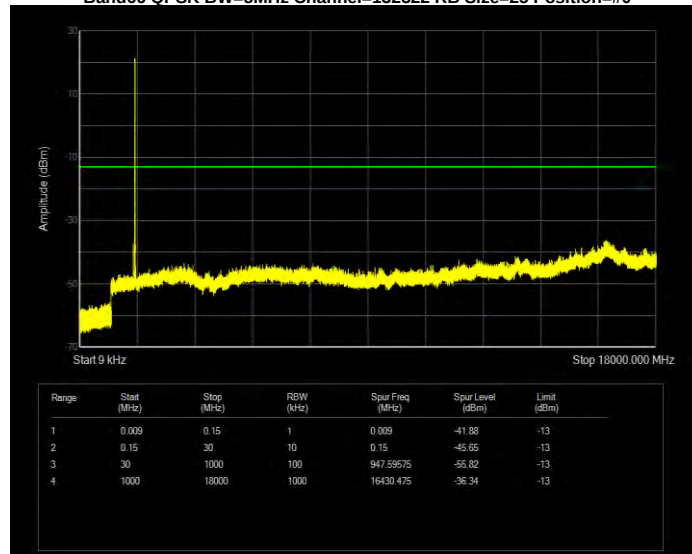
Band66 QPSK BW=3MHz Channel=132657 RB Size=15 Position=#0



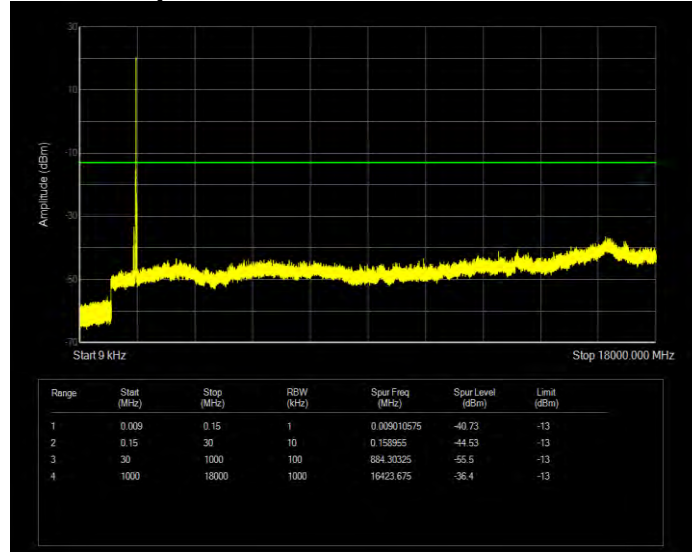
Band66 QPSK BW=5MHz Channel=131997 RB Size=25 Position=#0



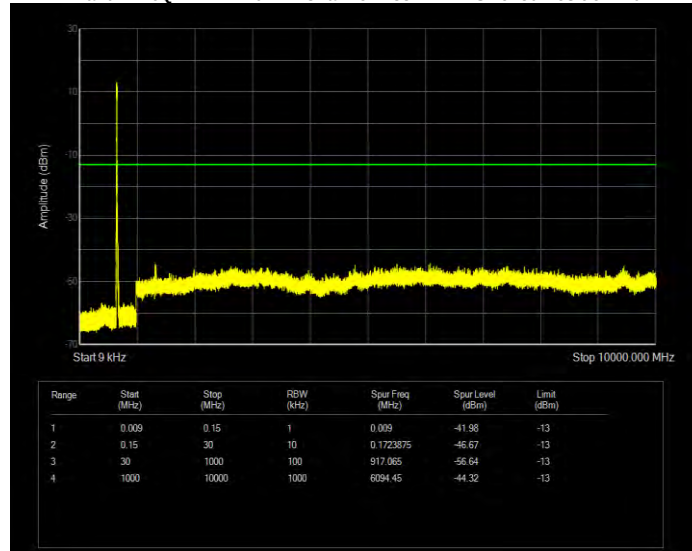
Band66 QPSK BW=5MHz Channel=132322 RB Size=25 Position=#0



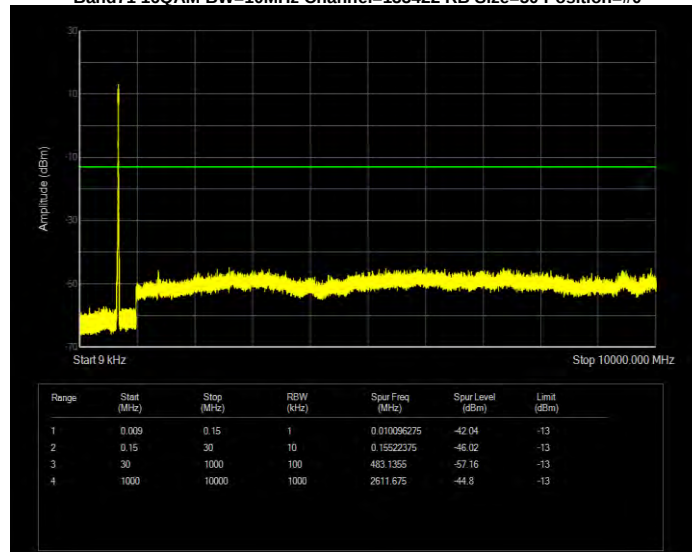
Band66 QPSK BW=5MHz Channel=132647 RB Size=25 Position=#0



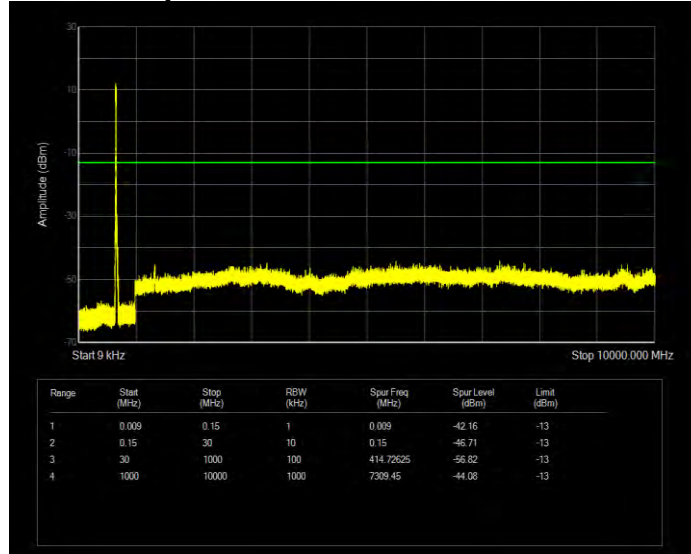
Band71 16QAM BW=10MHz Channel=133172 RB Size=50 Position=#0



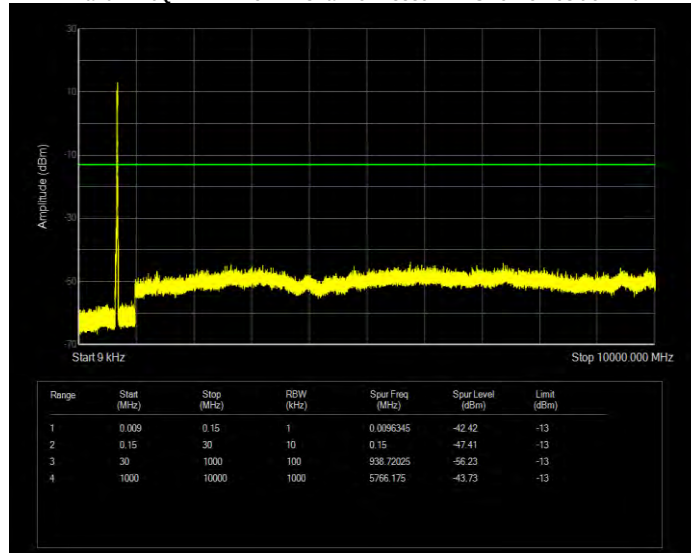
Band71 16QAM BW=10MHz Channel=133422 RB Size=50 Position=#0



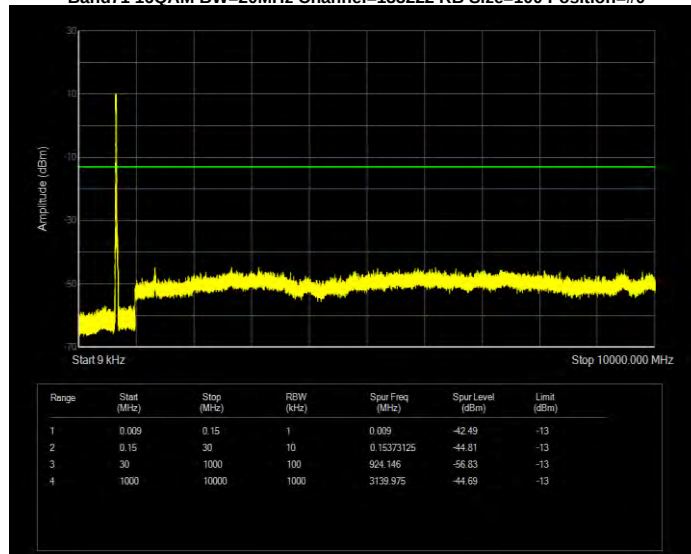
Band71 16QAM BW=15MHz Channel=133197 RB Size=75 Position=#0



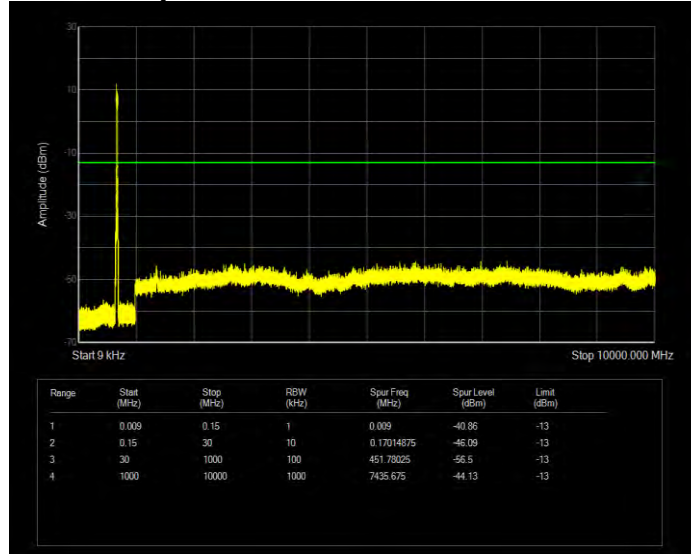
Band71 16QAM BW=15MHz Channel=133397 RB Size=75 Position=#0



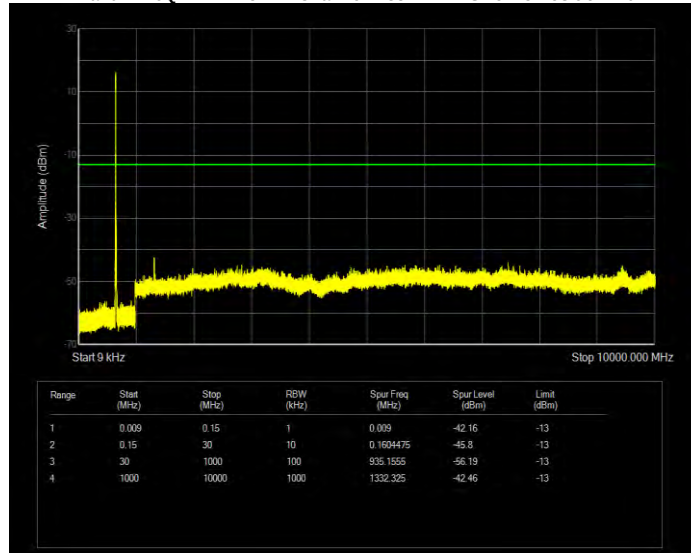
Band71 16QAM BW=20MHz Channel=133222 RB Size=100 Position=#0



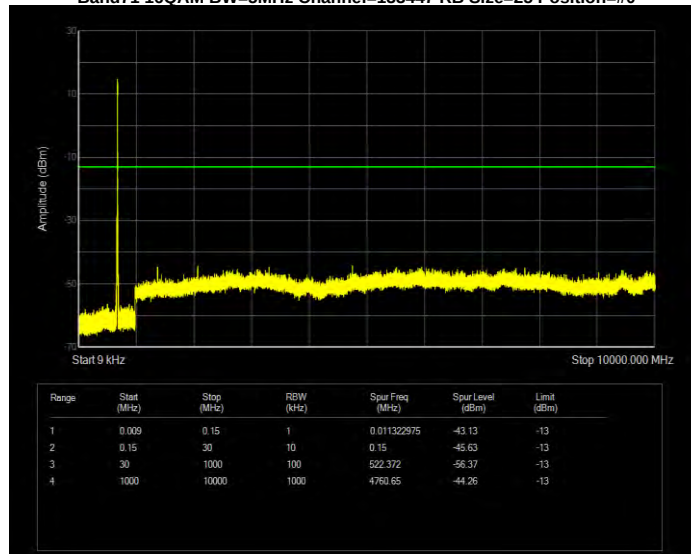
Band71 16QAM BW=20MHz Channel=133372 RB Size=100 Position=#0



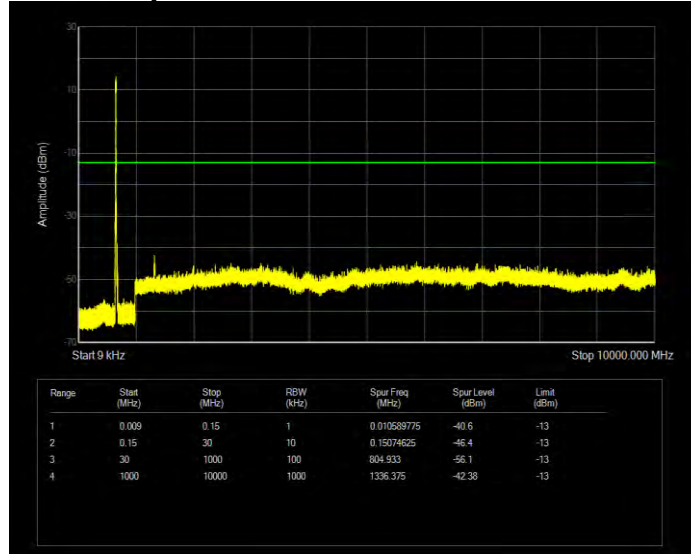
Band71 16QAM BW=5MHz Channel=133147 RB Size=25 Position=#0



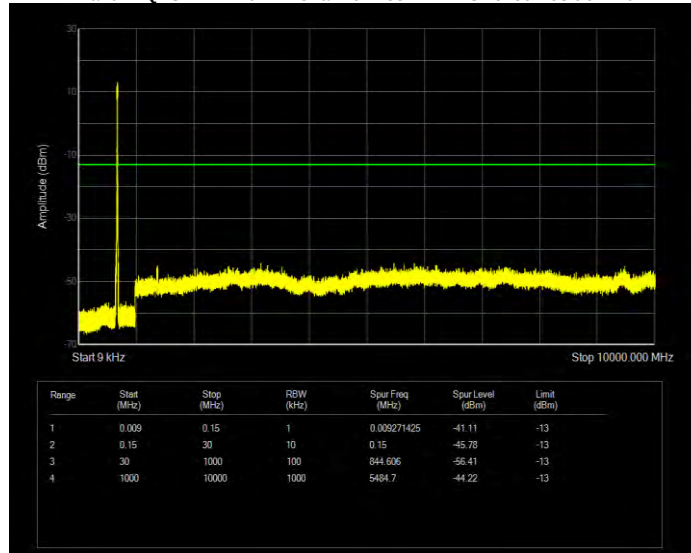
Band71 16QAM BW=5MHz Channel=133447 RB Size=25 Position=#0



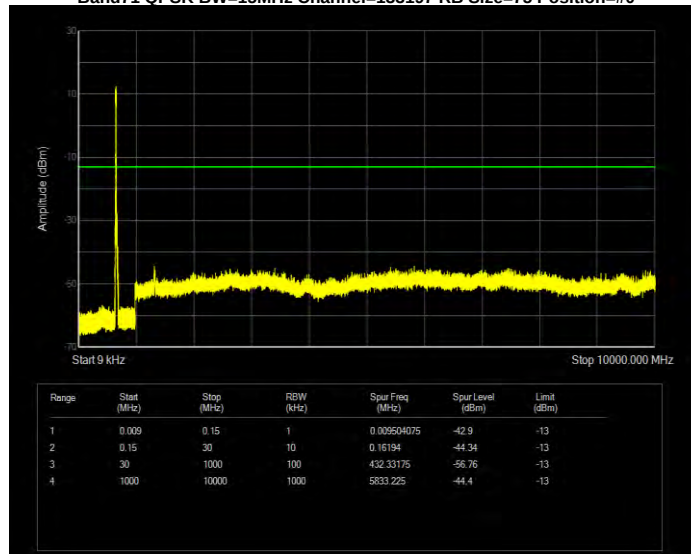
Band71 QPSK BW=10MHz Channel=133172 RB Size=50 Position=#0



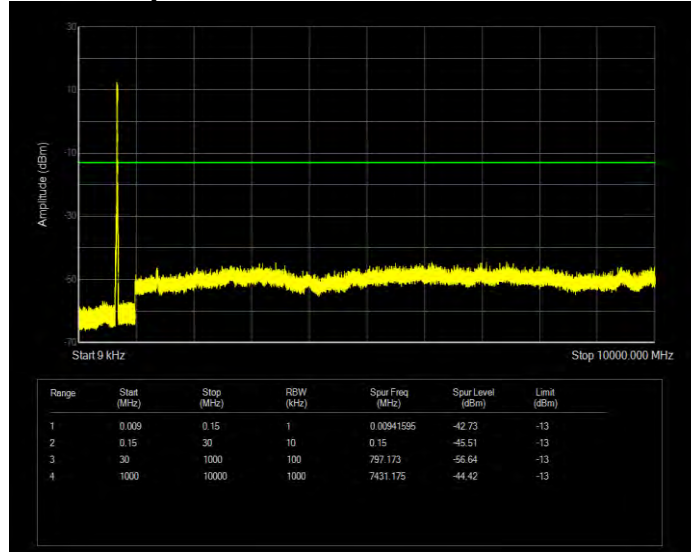
Band71 QPSK BW=10MHz Channel=133422 RB Size=50 Position=#0



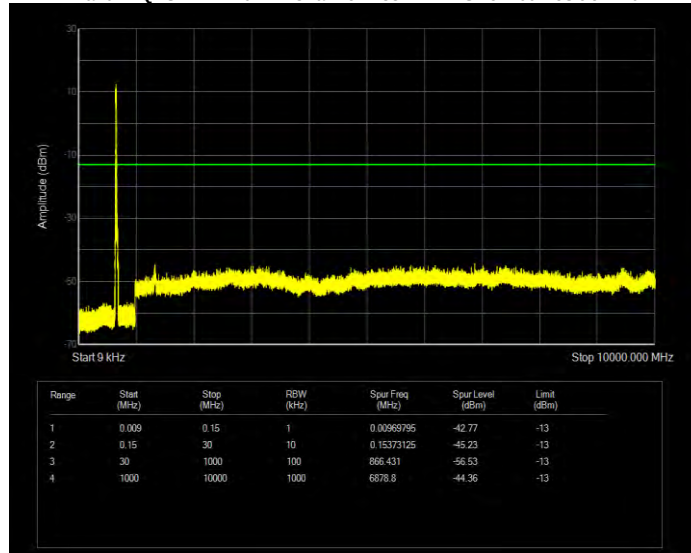
Band71 QPSK BW=15MHz Channel=133197 RB Size=75 Position=#0



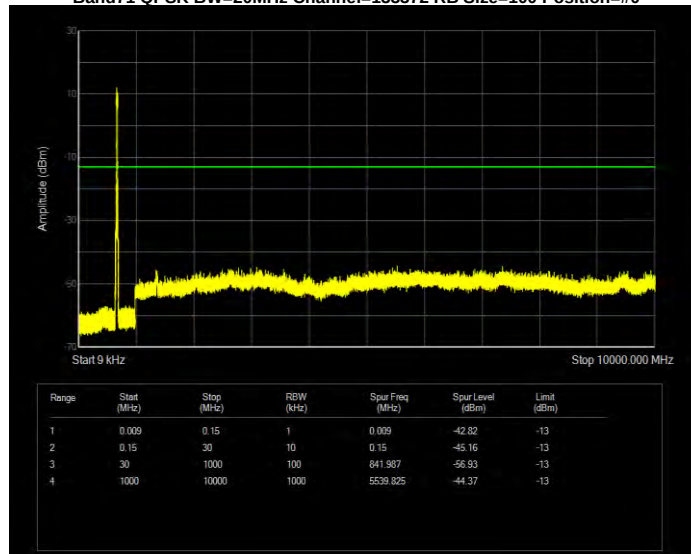
Band71 QPSK BW=15MHz Channel=133397 RB Size=75 Position=#0



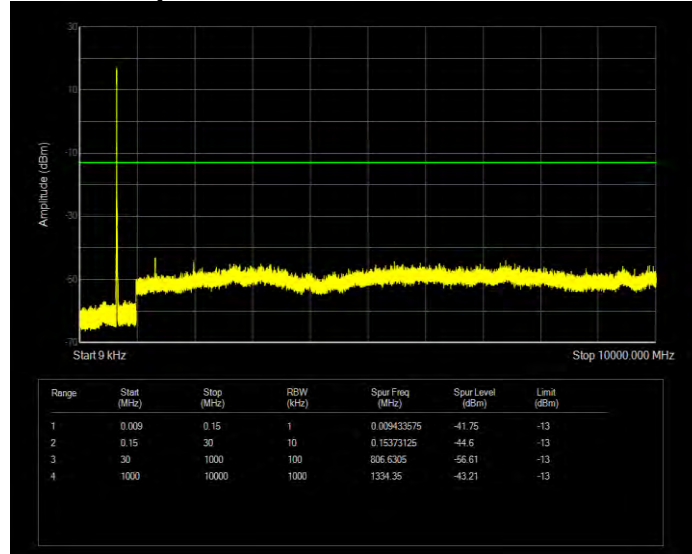
Band71 QPSK BW=20MHz Channel=133222 RB Size=100 Position=#0



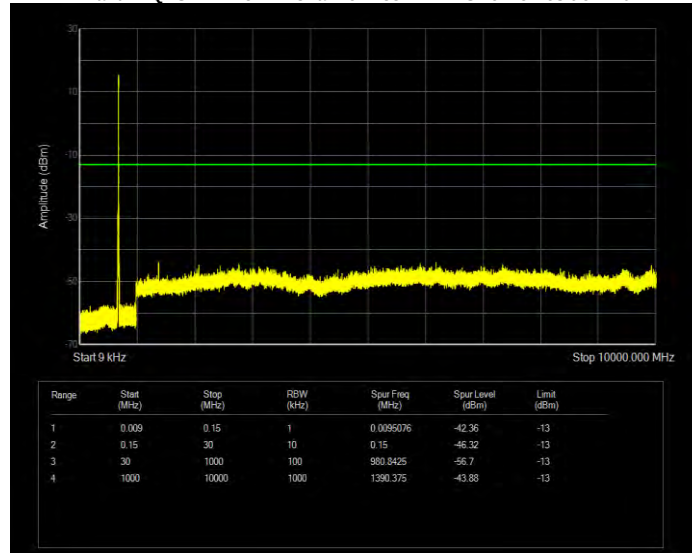
Band71 QPSK BW=20MHz Channel=133372 RB Size=100 Position=#0



Band71 QPSK BW=5MHz Channel=133147 RB Size=25 Position=#0

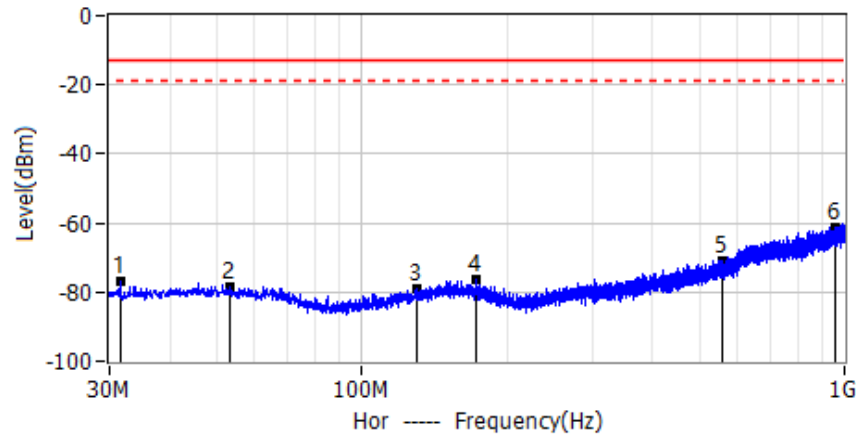


Band71 QPSK BW=5MHz Channel=133447 RB Size=25 Position=#0

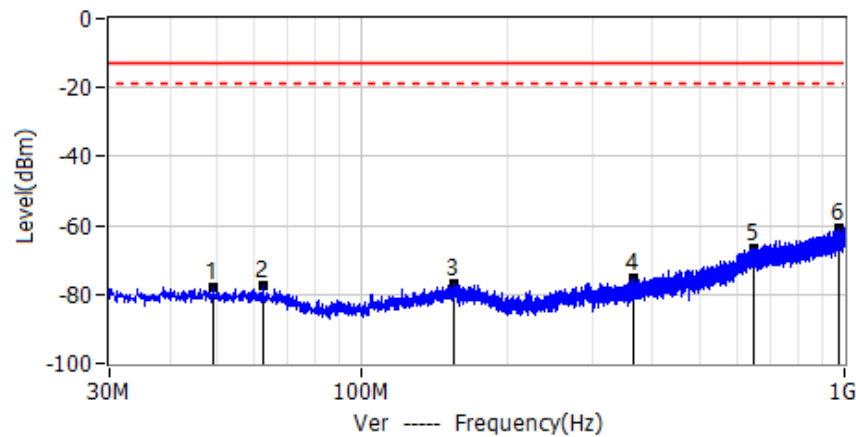


RADIATED SPURIOUS EMISSION

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 2 Lower	
Note:	

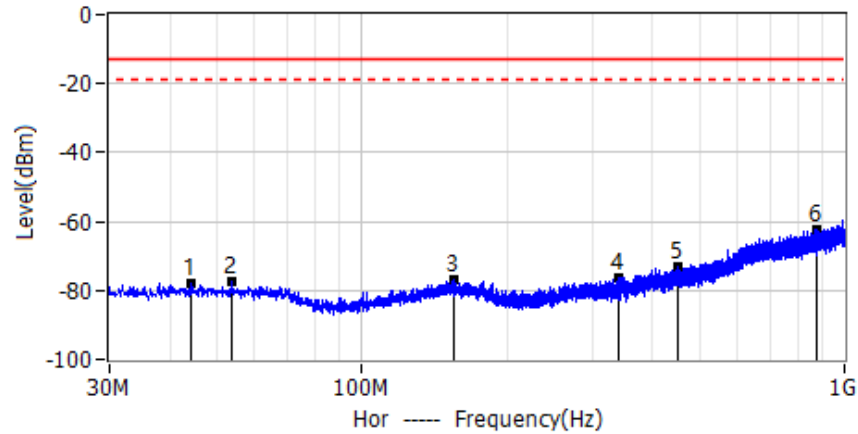


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	31.5763MHz	-76.85	-13.00	-63.85	PK	Hor
2*	53.0375MHz	-78.73	-13.00	-65.73	PK	Hor
3*	129.5463MHz	-78.83	-13.00	-65.83	PK	Hor
4*	172.5900MHz	-76.48	-13.00	-63.48	PK	Hor
5*	559.1350MHz	-70.91	-13.00	-57.91	PK	Hor
6*	959.1388MHz	-61.24	-13.00	-48.24	PK	Hor

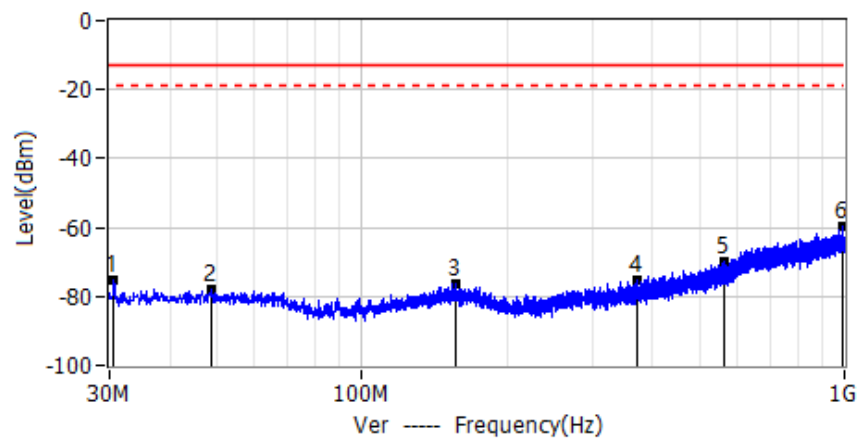


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	49.2788MHz	-77.97	-13.00	-64.97	PK	Ver
2*	62.3738MHz	-77.54	-13.00	-64.54	PK	Ver
3*	155.7363MHz	-77.10	-13.00	-64.10	PK	Ver
4*	366.4688MHz	-75.19	-13.00	-62.19	PK	Ver
5*	648.8600MHz	-66.71	-13.00	-53.71	PK	Ver
6*	977.9325MHz	-60.94	-13.00	-47.94	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 2 Middle	
Note:	

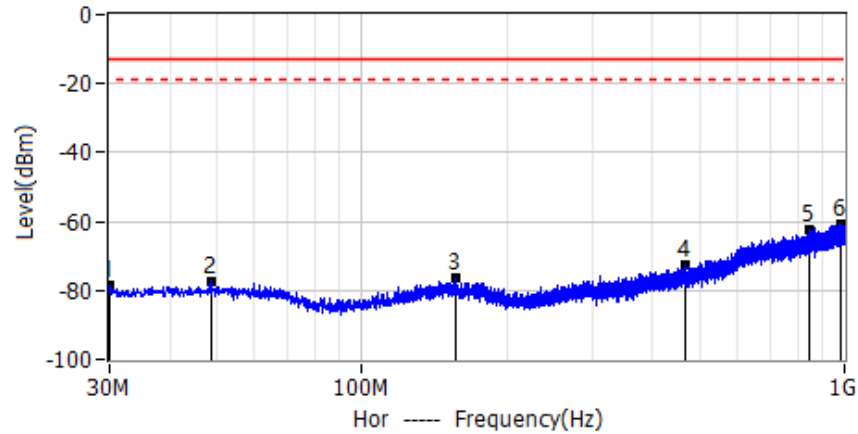


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	44.4288MHz	-77.76	-13.00	-64.76	PK	Hor
2*	53.6438MHz	-77.36	-13.00	-64.36	PK	Hor
3*	155.7363MHz	-76.98	-13.00	-63.98	PK	Hor
4*	339.5513MHz	-76.19	-13.00	-63.19	PK	Hor
5*	452.0713MHz	-73.05	-13.00	-60.05	PK	Hor
6*	877.7800MHz	-62.28	-13.00	-49.28	PK	Hor

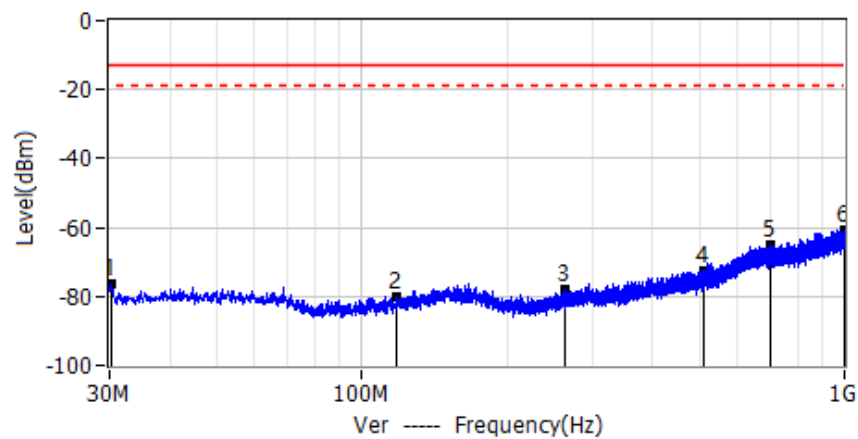


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.6063MHz	-75.42	-13.00	-62.42	PK	Ver
2*	48.9150MHz	-77.83	-13.00	-64.83	PK	Ver
3*	156.2213MHz	-76.30	-13.00	-63.30	PK	Ver
4*	373.3800MHz	-75.37	-13.00	-62.37	PK	Ver
5*	562.7725MHz	-69.90	-13.00	-56.90	PK	Ver
6*	989.2088MHz	-59.67	-13.00	-46.67	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 2 Upper	
Note:	

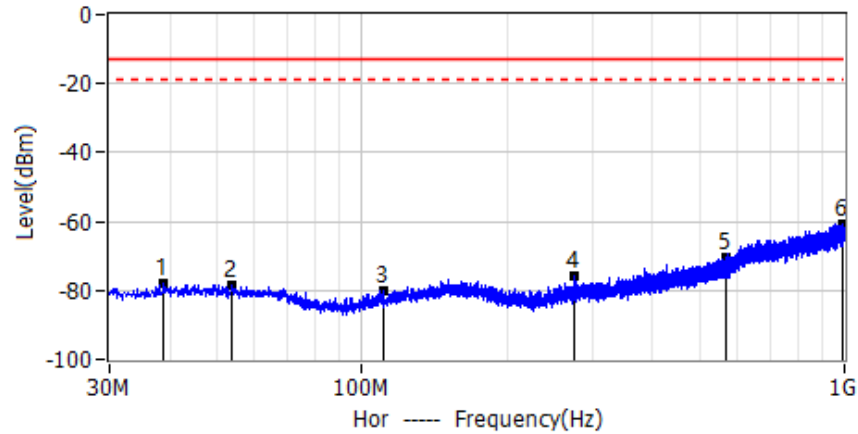


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.0000MHz	-78.57	-13.00	-65.57	PK	Hor
2*	48.7938MHz	-77.59	-13.00	-64.59	PK	Hor
3*	157.0700MHz	-76.56	-13.00	-63.56	PK	Hor
4*	468.3188MHz	-72.72	-13.00	-59.72	PK	Hor
5*	842.6175MHz	-62.42	-13.00	-49.42	PK	Hor
6*	984.9650MHz	-60.78	-13.00	-47.78	PK	Hor

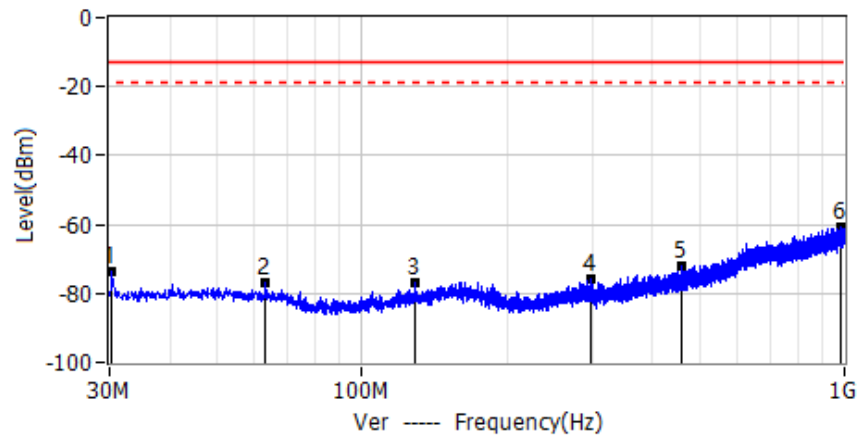


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.2425MHz	-76.15	-13.00	-63.15	PK	Ver
2*	117.7850MHz	-79.91	-13.00	-66.91	PK	Ver
3*	264.6188MHz	-78.11	-13.00	-65.11	PK	Ver
4*	509.0588MHz	-72.51	-13.00	-59.51	PK	Ver
5*	699.7850MHz	-65.17	-13.00	-52.17	PK	Ver
6*	999.3938MHz	-60.58	-13.00	-47.58	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 4 Lower	
Note:	

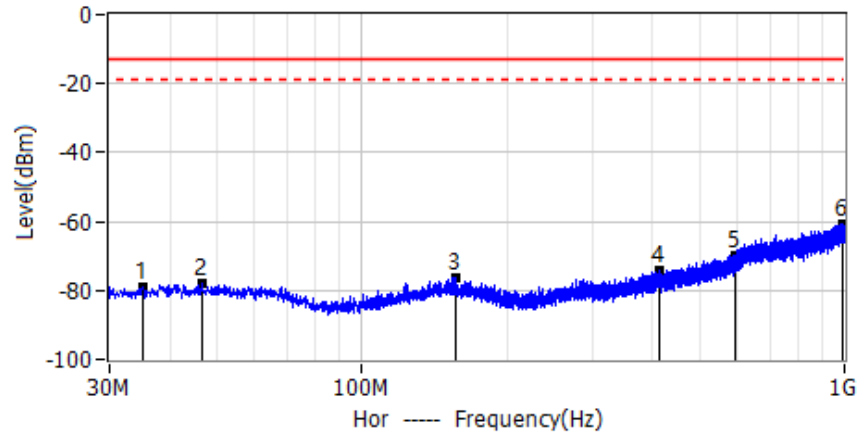


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	38.7300MHz	-77.93	-13.00	-64.93	PK	Hor
2*	53.8863MHz	-78.40	-13.00	-65.40	PK	Hor
3*	111.1163MHz	-80.02	-13.00	-67.02	PK	Hor
4*	275.5313MHz	-75.96	-13.00	-62.96	PK	Hor
5*	566.0463MHz	-70.59	-13.00	-57.59	PK	Hor
6*	989.3300MHz	-60.64	-13.00	-47.64	PK	Hor

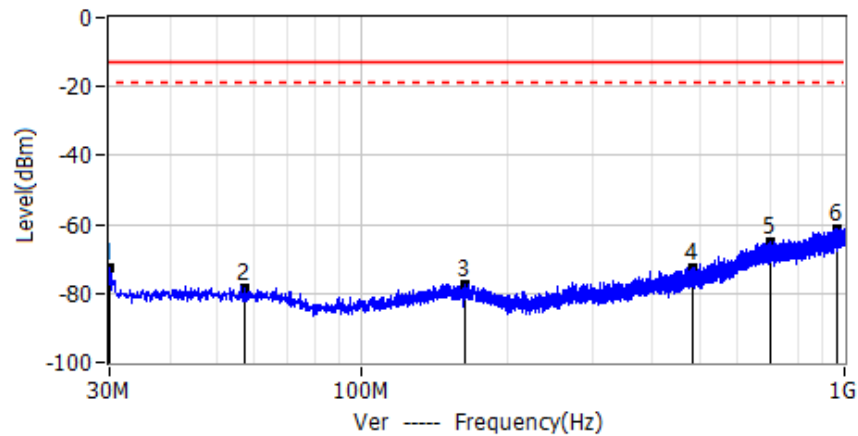


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.3638MHz	-73.83	-13.00	-60.83	PK	Ver
2*	63.2225MHz	-77.07	-13.00	-64.07	PK	Ver
3*	128.6975MHz	-77.10	-13.00	-64.10	PK	Ver
4*	298.5688MHz	-75.79	-13.00	-62.79	PK	Ver
5*	461.0438MHz	-71.87	-13.00	-58.87	PK	Ver
6*	986.5413MHz	-60.73	-13.00	-47.73	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 4 Middle	
Note:	

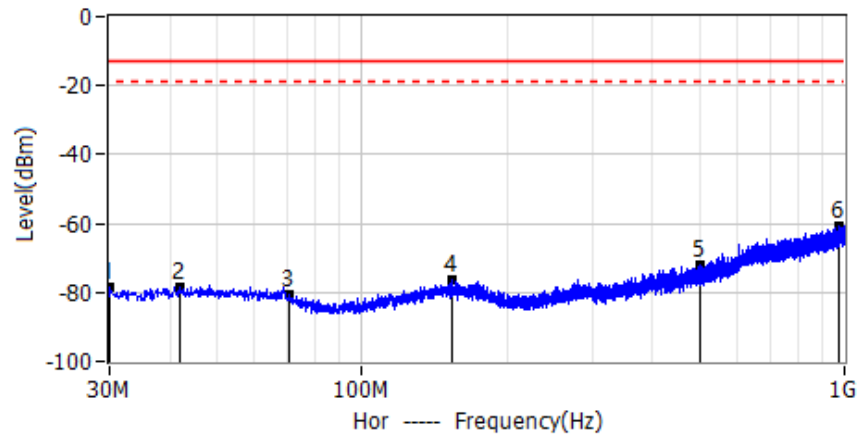


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	35.2138MHz	-78.80	-13.00	-65.80	PK	Hor
2*	46.7325MHz	-77.80	-13.00	-64.80	PK	Hor
3*	155.8575MHz	-76.26	-13.00	-63.26	PK	Hor
4*	414.1200MHz	-73.95	-13.00	-60.95	PK	Hor
5*	594.1763MHz	-69.89	-13.00	-56.89	PK	Hor
6*	987.1475MHz	-60.49	-13.00	-47.49	PK	Hor

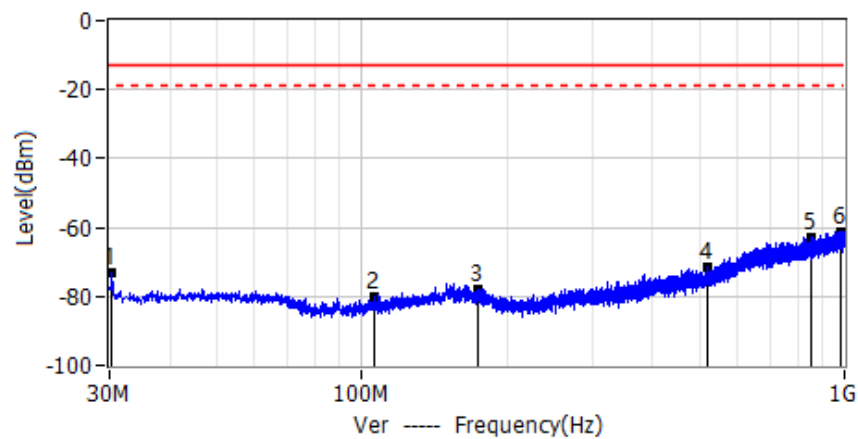


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.0000MHz	-72.70	-13.00	-59.70	PK	Ver
2*	57.4025MHz	-78.28	-13.00	-65.28	PK	Ver
3*	163.7388MHz	-77.26	-13.00	-64.26	PK	Ver
4*	486.5063MHz	-72.35	-13.00	-59.35	PK	Ver
5*	703.4225MHz	-65.16	-13.00	-52.16	PK	Ver
6*	968.2325MHz	-61.09	-13.00	-48.09	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 4 Upper	
Note:	

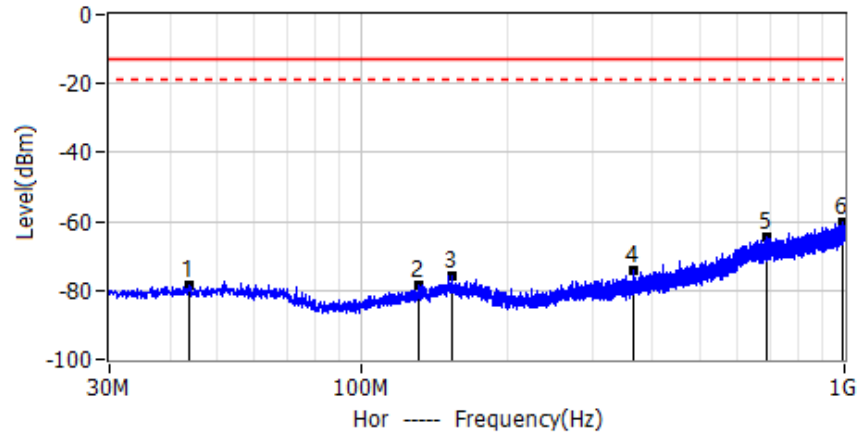


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.1213MHz	-78.55	-13.00	-65.55	PK	Hor
2*	42.1250MHz	-78.49	-13.00	-65.49	PK	Hor
3*	70.6188MHz	-80.73	-13.00	-67.73	PK	Hor
4*	153.6750MHz	-76.50	-13.00	-63.50	PK	Hor
5*	503.6025MHz	-72.21	-13.00	-59.21	PK	Hor
6*	974.0525MHz	-60.71	-13.00	-47.71	PK	Hor

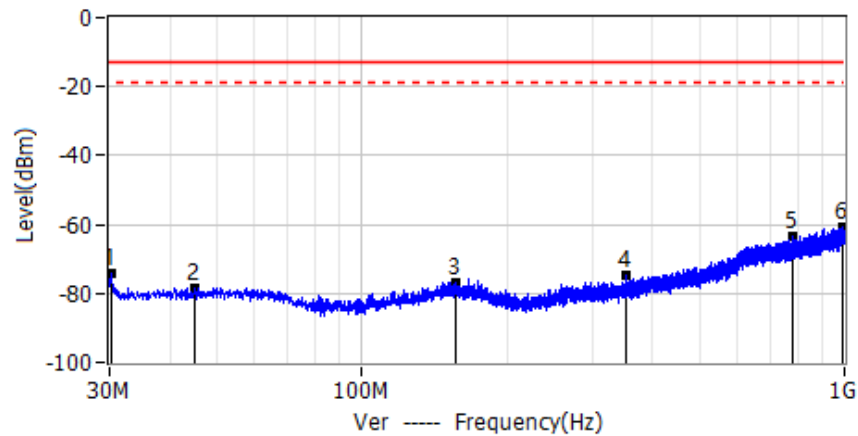


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.3638MHz	-73.21	-13.00	-60.21	PK	Ver
2*	105.9025MHz	-80.33	-13.00	-67.33	PK	Ver
3*	173.3175MHz	-77.80	-13.00	-64.80	PK	Ver
4*	520.8200MHz	-71.48	-13.00	-58.48	PK	Ver
5*	855.8338MHz	-62.74	-13.00	-49.74	PK	Ver
6*	981.2063MHz	-61.05	-13.00	-48.05	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 5 Lower	
Note:	

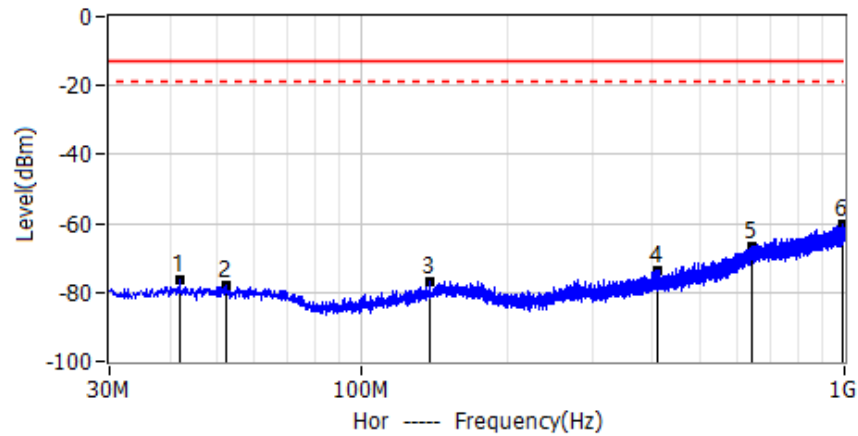


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	43.8225MHz	-78.34	-13.00	-65.34	PK	Hor
2*	130.8800MHz	-78.36	-13.00	-65.36	PK	Hor
3*	153.3113MHz	-75.77	-13.00	-62.77	PK	Hor
4*	366.7113MHz	-74.06	-13.00	-61.06	PK	Hor
5*	689.4788MHz	-64.45	-13.00	-51.45	PK	Hor
6*	993.4525MHz	-60.46	-13.00	-47.46	PK	Hor

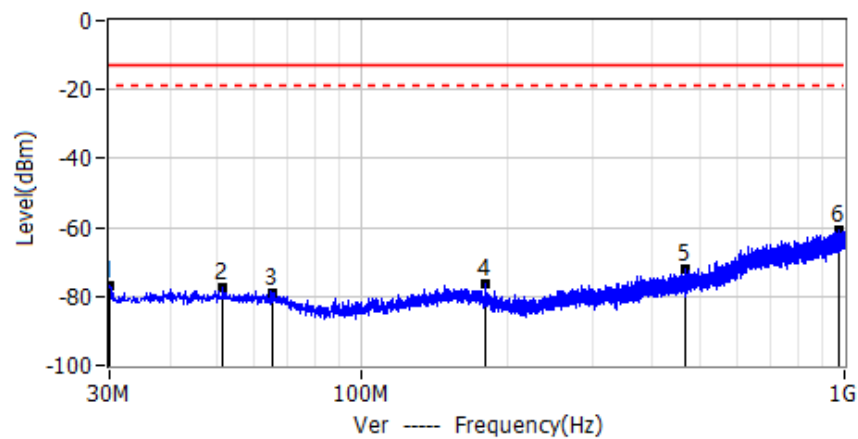


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.3638MHz	-74.40	-13.00	-61.40	PK	Ver
2*	45.0350MHz	-78.30	-13.00	-65.30	PK	Ver
3*	156.8275MHz	-76.77	-13.00	-63.77	PK	Ver
4*	352.6463MHz	-74.93	-13.00	-61.93	PK	Ver
5*	781.7500MHz	-63.53	-13.00	-50.53	PK	Ver
6*	994.4225MHz	-60.68	-13.00	-47.68	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 5 Middle	
Note:	

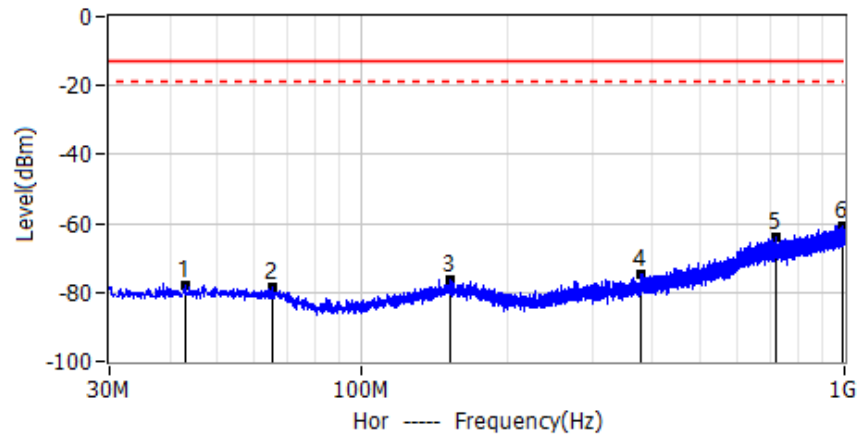


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	41.8825MHz	-76.56	-13.00	-63.56	PK	Hor
2*	52.1888MHz	-77.95	-13.00	-64.95	PK	Hor
3*	138.2763MHz	-77.12	-13.00	-64.12	PK	Hor
4*	410.4825MHz	-73.53	-13.00	-60.53	PK	Hor
5*	645.7075MHz	-66.71	-13.00	-53.71	PK	Hor
6*	993.9375MHz	-60.34	-13.00	-47.34	PK	Hor

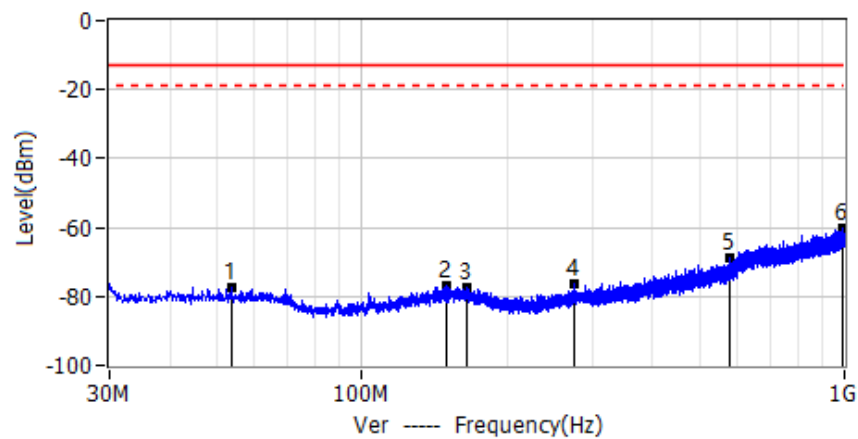


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.1213MHz	-76.64	-13.00	-63.64	PK	Ver
2*	51.5825MHz	-77.60	-13.00	-64.60	PK	Ver
3*	65.4050MHz	-79.16	-13.00	-66.16	PK	Ver
4*	179.6225MHz	-76.49	-13.00	-63.49	PK	Ver
5*	469.2888MHz	-72.19	-13.00	-59.19	PK	Ver
6*	977.5688MHz	-60.97	-13.00	-47.97	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 5 Upper	
Note:	

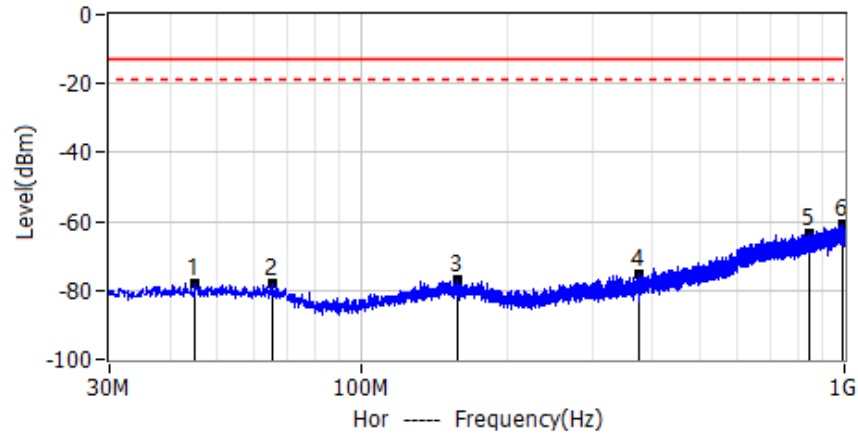


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	42.9738MHz	-77.96	-13.00	-64.96	PK	Hor
2*	65.4050MHz	-78.55	-13.00	-65.55	PK	Hor
3*	152.0988MHz	-76.49	-13.00	-63.49	PK	Hor
4*	377.6238MHz	-74.94	-13.00	-61.94	PK	Hor
5*	719.1850MHz	-64.04	-13.00	-51.04	PK	Hor
6*	995.2713MHz	-60.85	-13.00	-47.85	PK	Hor

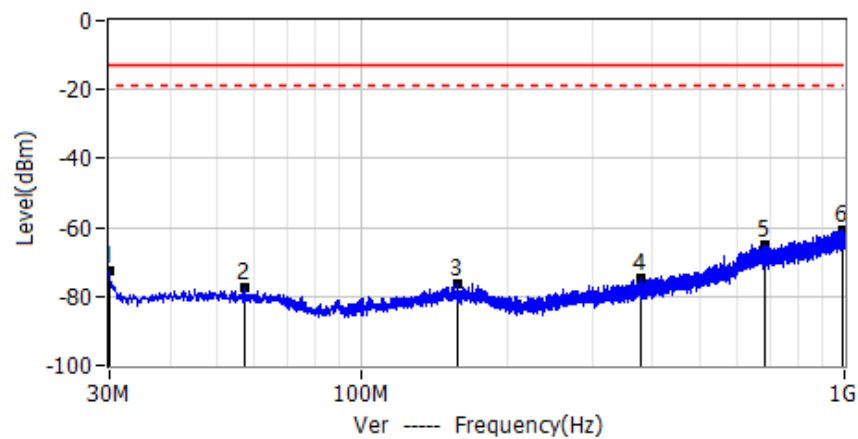


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	53.6438MHz	-77.16	-13.00	-64.16	PK	Ver
2*	149.0675MHz	-77.14	-13.00	-64.14	PK	Ver
3*	164.5875MHz	-77.50	-13.00	-64.50	PK	Ver
4*	275.4100MHz	-76.30	-13.00	-63.30	PK	Ver
5*	577.2013MHz	-68.91	-13.00	-55.91	PK	Ver
6*	989.6938MHz	-60.13	-13.00	-47.13	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 12 Lower	
Note:	

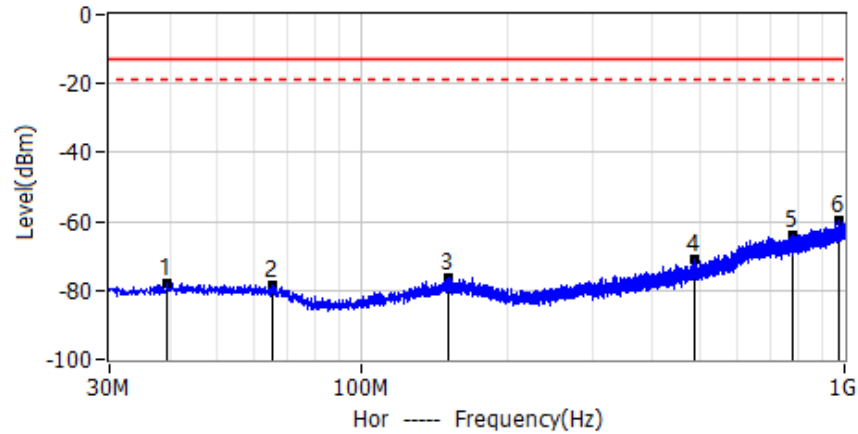


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	45.1563MHz	-78.03	-13.00	-65.03	PK	Hor
2*	65.0413MHz	-78.15	-13.00	-65.15	PK	Hor
3*	157.9188MHz	-76.75	-13.00	-63.75	PK	Hor
4*	376.4113MHz	-75.53	-13.00	-62.53	PK	Hor
5*	844.5575MHz	-63.35	-13.00	-50.35	PK	Hor
6*	989.6938MHz	-60.62	-13.00	-47.62	PK	Hor

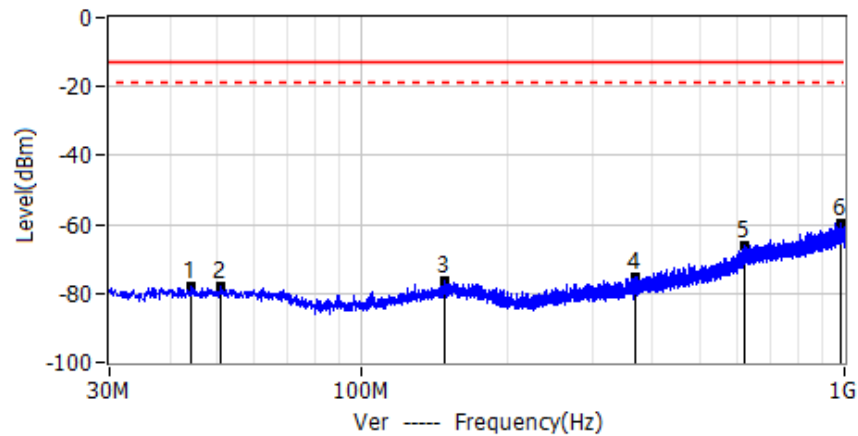


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.0000MHz	-72.74	-13.00	-59.74	PK	Ver
2*	56.9175MHz	-77.21	-13.00	-64.21	PK	Ver
3*	157.4338MHz	-76.42	-13.00	-63.42	PK	Ver
4*	378.4725MHz	-74.70	-13.00	-61.70	PK	Ver
5*	681.5975MHz	-65.06	-13.00	-52.06	PK	Ver
6*	993.8163MHz	-60.67	-13.00	-47.67	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 12 Middle	
Note:	

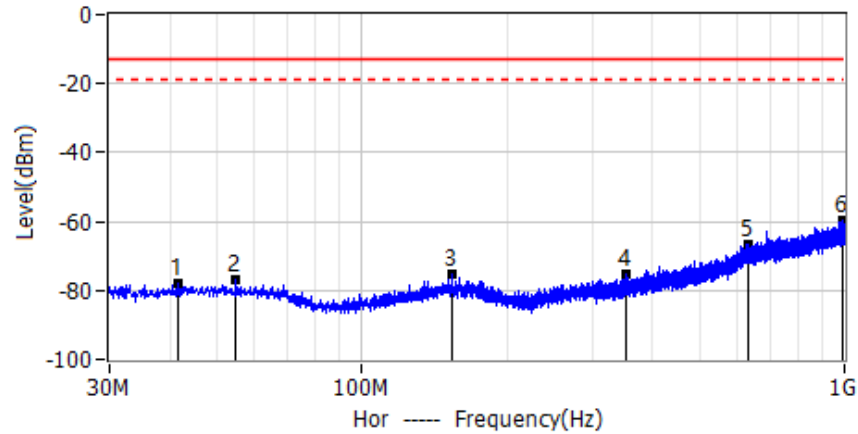


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	39.4575MHz	-78.12	-13.00	-65.12	PK	Hor
2*	65.1625MHz	-78.68	-13.00	-65.68	PK	Hor
3*	150.4013MHz	-76.12	-13.00	-63.12	PK	Hor
4*	488.3250MHz	-71.07	-13.00	-58.07	PK	Hor
5*	781.2650MHz	-64.10	-13.00	-51.10	PK	Hor
6*	973.2038MHz	-59.91	-13.00	-46.91	PK	Hor

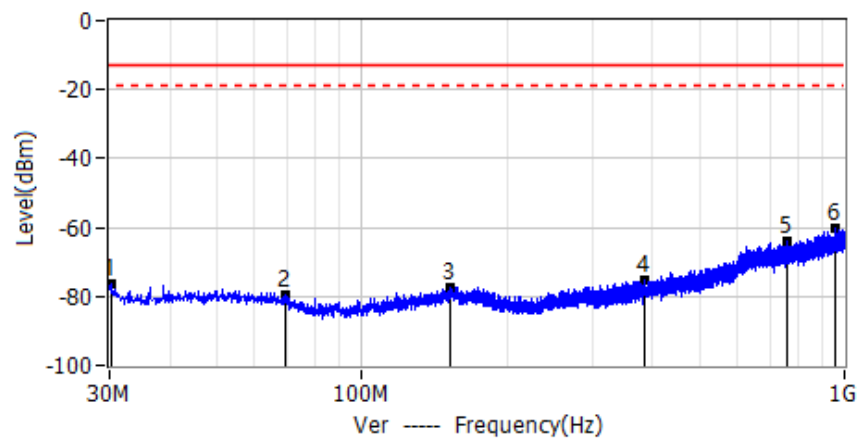


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	44.1863MHz	-77.90	-13.00	-64.90	PK	Ver
2*	50.8550MHz	-77.71	-13.00	-64.71	PK	Ver
3*	148.9463MHz	-76.51	-13.00	-63.51	PK	Ver
4*	369.7425MHz	-75.09	-13.00	-62.09	PK	Ver
5*	618.7900MHz	-65.96	-13.00	-52.96	PK	Ver
6*	985.9350MHz	-59.66	-13.00	-46.66	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 12 Upper	
Note:	

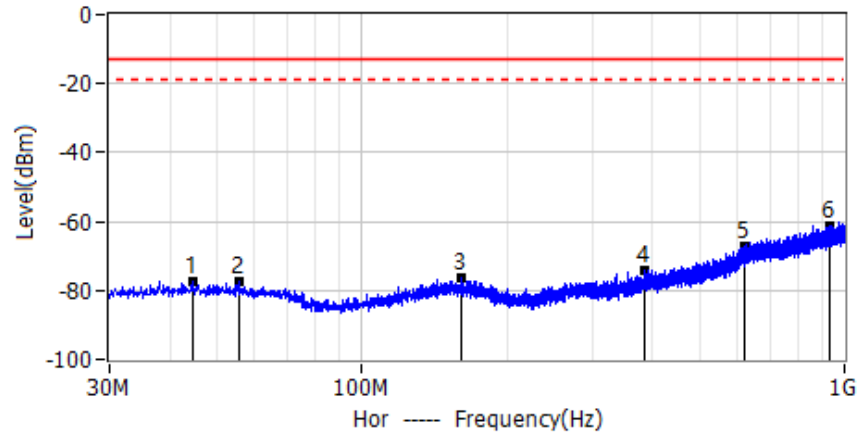


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	41.7613MHz	-78.16	-13.00	-65.16	PK	Hor
2*	54.7350MHz	-76.91	-13.00	-63.91	PK	Hor
3*	153.5538MHz	-75.03	-13.00	-62.03	PK	Hor
4*	352.8888MHz	-75.24	-13.00	-62.24	PK	Hor
5*	633.4613MHz	-66.76	-13.00	-53.76	PK	Hor
6*	991.2700MHz	-59.74	-13.00	-46.74	PK	Hor

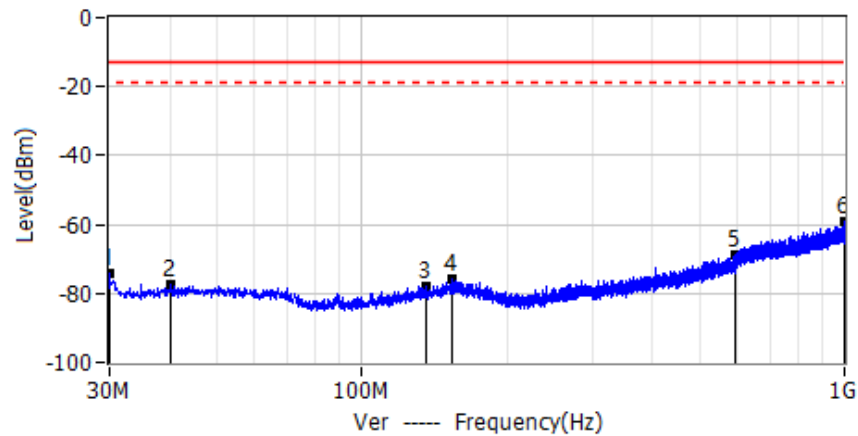


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.2425MHz	-76.24	-13.00	-63.24	PK	Ver
2*	69.4063MHz	-79.74	-13.00	-66.74	PK	Ver
3*	152.2200MHz	-77.52	-13.00	-64.52	PK	Ver
4*	384.2925MHz	-75.19	-13.00	-62.19	PK	Ver
5*	758.2275MHz	-64.00	-13.00	-51.00	PK	Ver
6*	957.8050MHz	-60.01	-13.00	-47.01	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 13 Lower	
Note:	

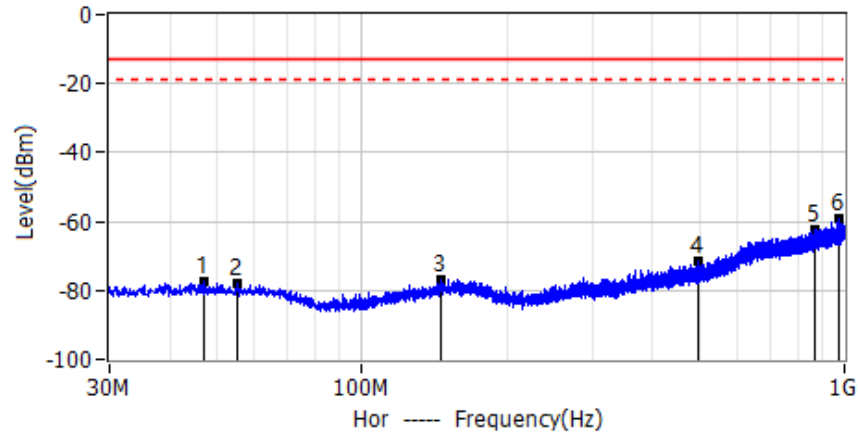


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	44.5500MHz	-77.55	-13.00	-64.55	PK	Hor
2*	55.7050MHz	-77.32	-13.00	-64.32	PK	Hor
3*	161.3138MHz	-76.23	-13.00	-63.23	PK	Hor
4*	383.9288MHz	-74.31	-13.00	-61.31	PK	Hor
5*	619.5175MHz	-67.36	-13.00	-54.36	PK	Hor
6*	934.2825MHz	-61.12	-13.00	-48.12	PK	Hor

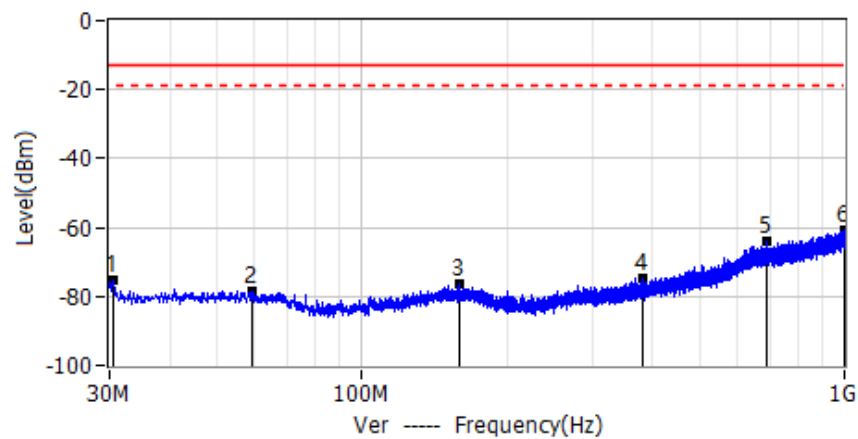


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.0000MHz	-73.94	-13.00	-60.94	PK	Ver
2*	40.1850MHz	-77.54	-13.00	-64.54	PK	Ver
3*	136.2150MHz	-77.98	-13.00	-64.98	PK	Ver
4*	154.4025MHz	-75.83	-13.00	-62.83	PK	Ver
5*	595.1463MHz	-69.06	-13.00	-56.06	PK	Ver
6*	999.3938MHz	-59.29	-13.00	-46.29	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 13 Middle	
Note:	

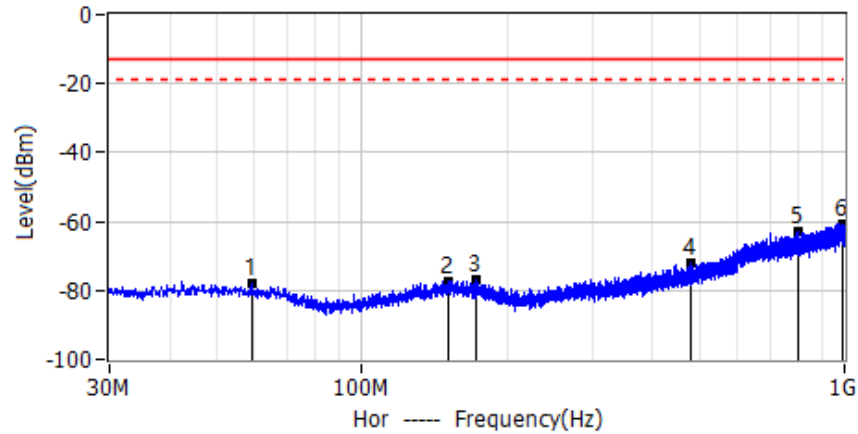


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	46.9750MHz	-77.23	-13.00	-64.23	PK	Hor
2*	55.3413MHz	-78.05	-13.00	-65.05	PK	Hor
3*	145.3088MHz	-76.87	-13.00	-63.87	PK	Hor
4*	499.3588MHz	-71.71	-13.00	-58.71	PK	Hor
5*	864.5638MHz	-62.18	-13.00	-49.18	PK	Hor
6*	976.1138MHz	-59.18	-13.00	-46.18	PK	Hor

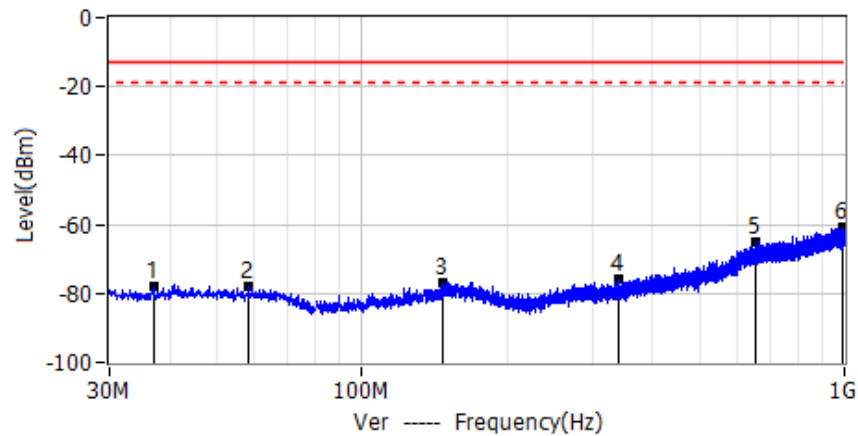


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.6063MHz	-75.30	-13.00	-62.30	PK	Ver
2*	58.9788MHz	-78.36	-13.00	-65.36	PK	Ver
3*	158.8888MHz	-76.47	-13.00	-63.47	PK	Ver
4*	382.5950MHz	-74.56	-13.00	-61.56	PK	Ver
5*	687.5388MHz	-64.02	-13.00	-51.02	PK	Ver
6*	998.6663MHz	-60.72	-13.00	-47.72	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 13 Upper	
Note:	

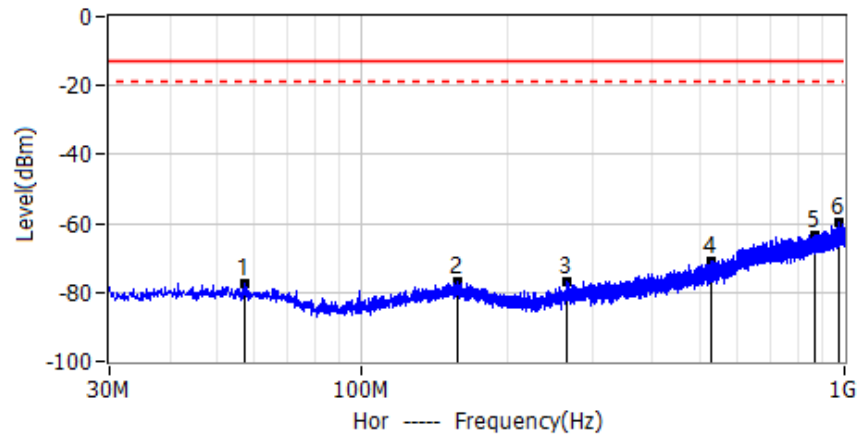


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	59.2213MHz	-77.82	-13.00	-64.82	PK	Hor
2*	150.6438MHz	-77.18	-13.00	-64.18	PK	Hor
3*	173.0750MHz	-76.92	-13.00	-63.92	PK	Hor
4*	482.1413MHz	-72.23	-13.00	-59.23	PK	Hor
5*	799.9375MHz	-62.76	-13.00	-49.76	PK	Hor
6*	994.3013MHz	-60.86	-13.00	-47.86	PK	Hor

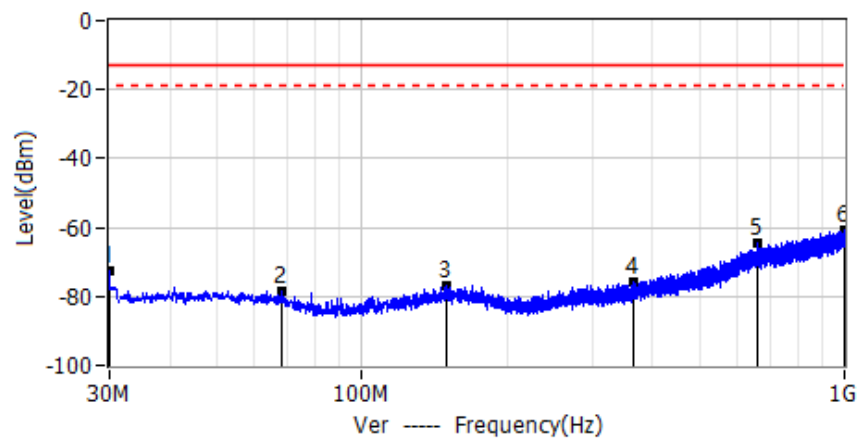


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	37.0325MHz	-78.17	-13.00	-65.17	PK	Ver
2*	58.2513MHz	-77.76	-13.00	-64.76	PK	Ver
3*	146.7638MHz	-76.76	-13.00	-63.76	PK	Ver
4*	339.7938MHz	-75.68	-13.00	-62.68	PK	Ver
5*	657.1050MHz	-65.28	-13.00	-52.28	PK	Ver
6*	987.5113MHz	-60.83	-13.00	-47.83	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 25 Lower	
Note:	

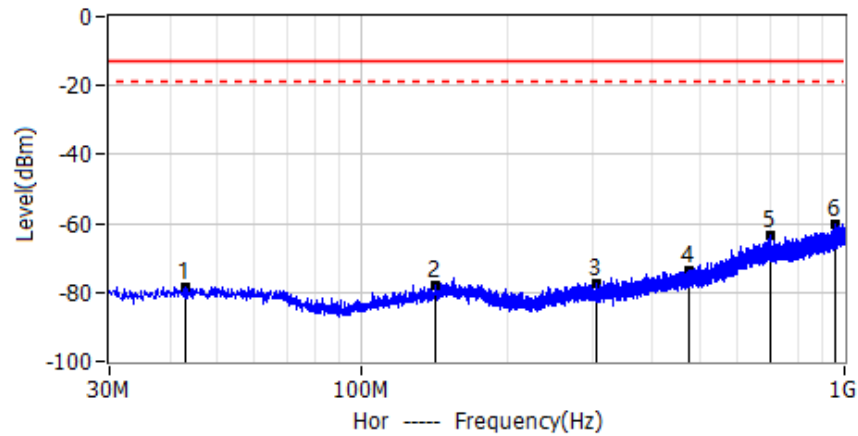


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	57.4025MHz	-77.52	-13.00	-64.52	PK	Hor
2*	157.1913MHz	-77.07	-13.00	-64.07	PK	Hor
3*	266.1950MHz	-76.68	-13.00	-63.68	PK	Hor
4*	530.3988MHz	-70.97	-13.00	-57.97	PK	Hor
5*	868.0800MHz	-63.19	-13.00	-50.19	PK	Hor
6*	976.7200MHz	-59.91	-13.00	-46.91	PK	Hor

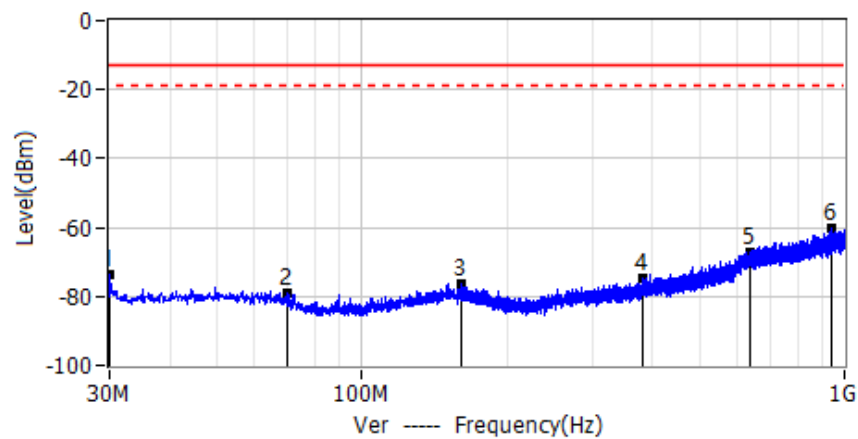


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.0000MHz	-72.57	-13.00	-59.57	PK	Ver
2*	68.4363MHz	-78.52	-13.00	-65.52	PK	Ver
3*	149.7950MHz	-77.05	-13.00	-64.05	PK	Ver
4*	363.8013MHz	-75.78	-13.00	-62.78	PK	Ver
5*	658.4388MHz	-64.58	-13.00	-51.58	PK	Ver
6*	996.2413MHz	-60.66	-13.00	-47.66	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 25 Middle	
Note:	

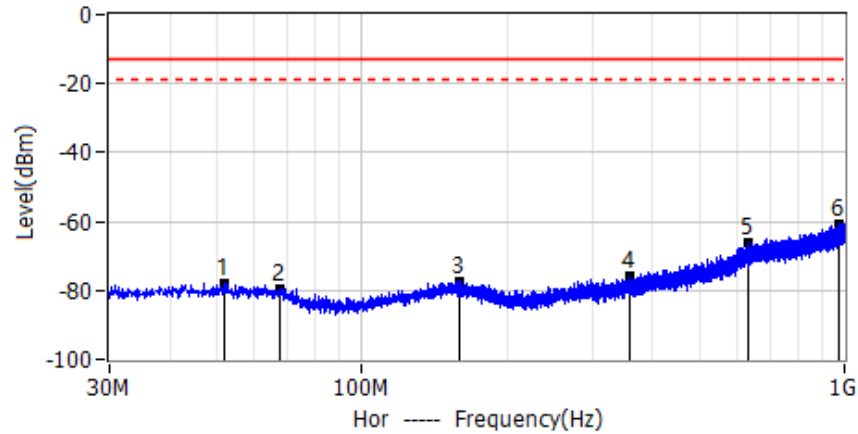


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	42.9738MHz	-78.34	-13.00	-65.34	PK	Hor
2*	142.3988MHz	-77.81	-13.00	-64.81	PK	Hor
3*	305.4800MHz	-77.31	-13.00	-64.31	PK	Hor
4*	477.1700MHz	-73.61	-13.00	-60.61	PK	Hor
5*	702.3313MHz	-63.40	-13.00	-50.40	PK	Hor
6*	954.5313MHz	-60.00	-13.00	-47.00	PK	Hor

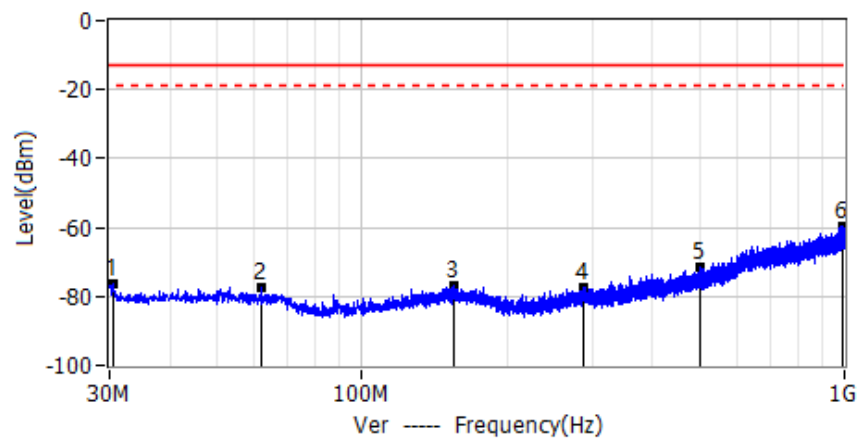


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.0000MHz	-73.72	-13.00	-60.72	PK	Ver
2*	69.7700MHz	-78.99	-13.00	-65.99	PK	Ver
3*	160.9500MHz	-76.54	-13.00	-63.54	PK	Ver
4*	383.2013MHz	-74.76	-13.00	-61.76	PK	Ver
5*	634.9163MHz	-66.98	-13.00	-53.98	PK	Ver
6*	937.0713MHz	-60.32	-13.00	-47.32	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 25 Upper	
Note:	

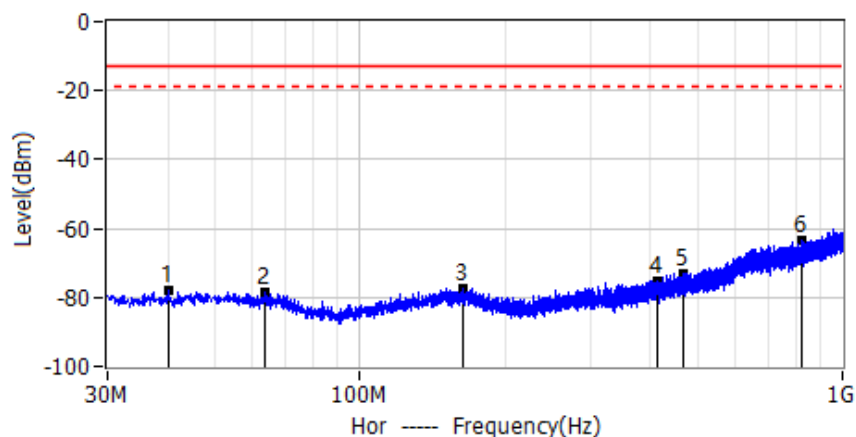


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	51.7038MHz	-77.83	-13.00	-64.83	PK	Hor
2*	67.7088MHz	-79.38	-13.00	-66.38	PK	Hor
3*	159.7375MHz	-77.24	-13.00	-64.24	PK	Hor
4*	359.8000MHz	-76.00	-13.00	-63.00	PK	Hor
5*	630.7938MHz	-65.88	-13.00	-52.88	PK	Hor
6*	976.4775MHz	-60.56	-13.00	-47.56	PK	Hor

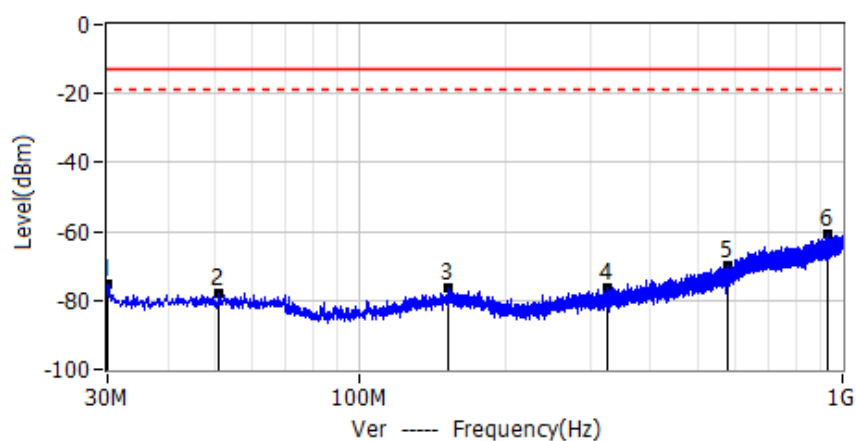


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.4850MHz	-76.13	-13.00	-63.13	PK	Ver
2*	61.7675MHz	-77.49	-13.00	-64.49	PK	Ver
3*	155.0088MHz	-77.11	-13.00	-64.11	PK	Ver
4*	287.5350MHz	-77.40	-13.00	-64.40	PK	Ver
5*	503.7238MHz	-71.56	-13.00	-58.56	PK	Ver
6*	987.6325MHz	-59.86	-13.00	-46.86	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 26 Lower	
Note:	

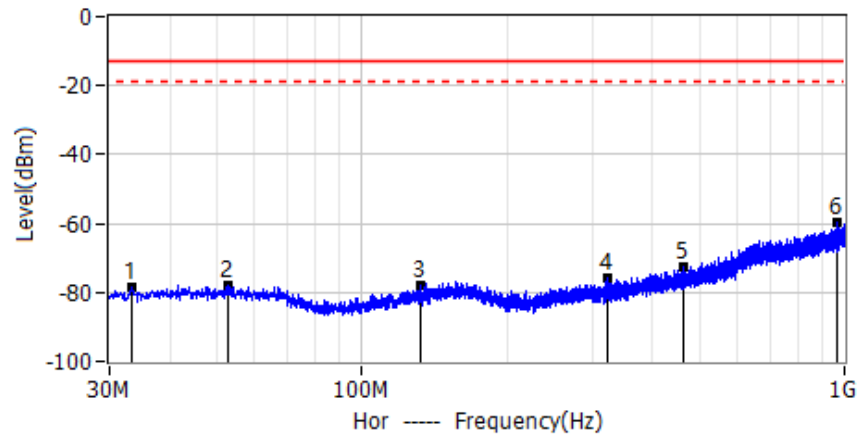


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	40.0638MHz	-77.82	-13.00	-64.82	PK	Hor
2*	63.8288MHz	-78.25	-13.00	-65.25	PK	Hor
3*	164.1025MHz	-77.25	-13.00	-64.25	PK	Hor
4*	413.0288MHz	-75.17	-13.00	-62.17	PK	Hor
5*	469.5313MHz	-72.93	-13.00	-59.93	PK	Hor
6*	824.0663MHz	-63.36	-13.00	-50.36	PK	Hor

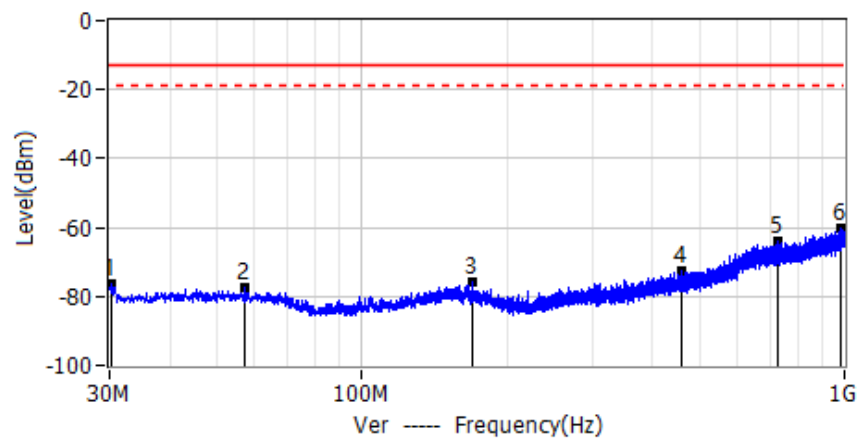


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.0000MHz	-75.17	-13.00	-62.17	PK	Ver
2*	51.0975MHz	-78.12	-13.00	-65.12	PK	Ver
3*	151.7350MHz	-76.53	-13.00	-63.53	PK	Ver
4*	326.3350MHz	-76.20	-13.00	-63.20	PK	Ver
5*	579.9900MHz	-69.71	-13.00	-56.71	PK	Ver
6*	929.9175MHz	-60.96	-13.00	-47.96	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 26 Middle	
Note:	

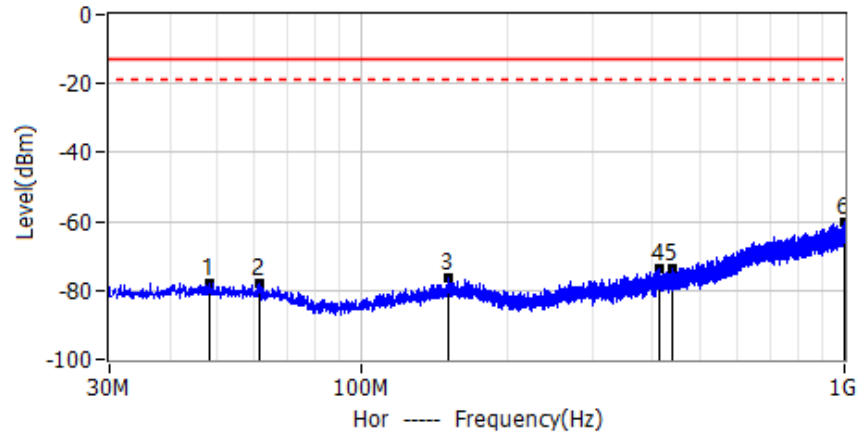


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	33.2738MHz	-78.45	-13.00	-65.45	PK	Hor
2*	52.7950MHz	-77.73	-13.00	-64.73	PK	Hor
3*	132.4563MHz	-77.69	-13.00	-64.69	PK	Hor
4*	323.4250MHz	-75.88	-13.00	-62.88	PK	Hor
5*	462.6200MHz	-72.36	-13.00	-59.36	PK	Hor
6*	968.2325MHz	-59.41	-13.00	-46.41	PK	Hor

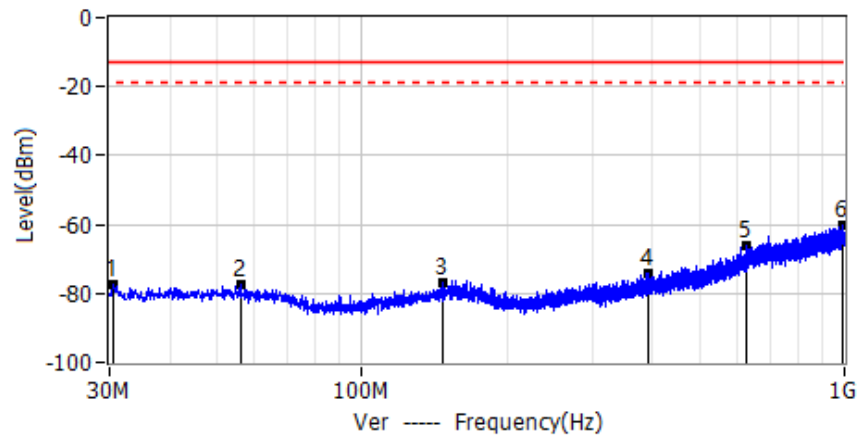


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.3638MHz	-76.56	-13.00	-63.56	PK	Ver
2*	57.1600MHz	-77.61	-13.00	-64.61	PK	Ver
3*	169.8013MHz	-75.56	-13.00	-62.56	PK	Ver
4*	458.4975MHz	-72.33	-13.00	-59.33	PK	Ver
5*	726.7025MHz	-64.22	-13.00	-51.22	PK	Ver
6*	984.9650MHz	-60.47	-13.00	-47.47	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 26 Upper	
Note:	

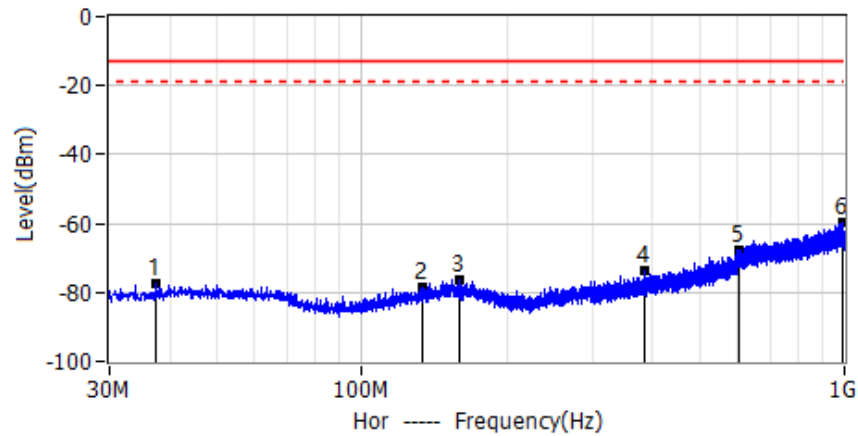


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	48.1875MHz	-77.86	-13.00	-64.86	PK	Hor
2*	61.5250MHz	-78.18	-13.00	-65.18	PK	Hor
3*	151.6138MHz	-76.54	-13.00	-63.54	PK	Hor
4*	412.0588MHz	-73.90	-13.00	-60.90	PK	Hor
5*	441.2800MHz	-73.61	-13.00	-60.61	PK	Hor
6*	997.6963MHz	-59.97	-13.00	-46.97	PK	Hor

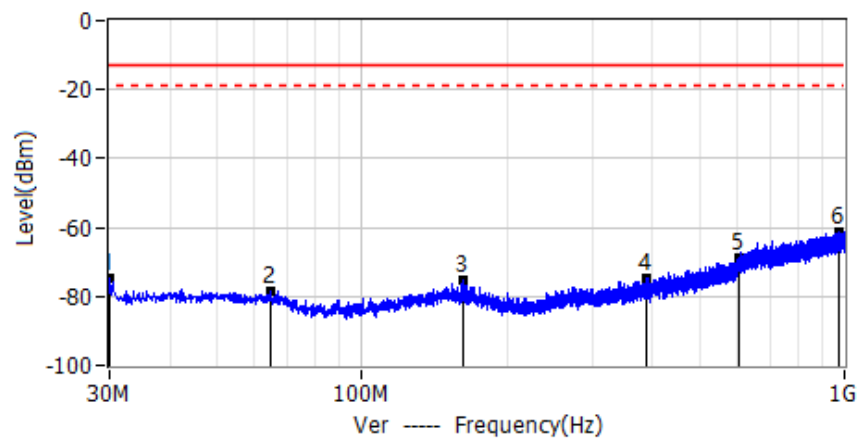


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.4850MHz	-77.24	-13.00	-64.24	PK	Ver
2*	55.9475MHz	-77.23	-13.00	-64.23	PK	Ver
3*	147.2488MHz	-76.96	-13.00	-63.96	PK	Ver
4*	391.5675MHz	-73.97	-13.00	-60.97	PK	Ver
5*	626.4288MHz	-66.05	-13.00	-53.05	PK	Ver
6*	987.0263MHz	-60.21	-13.00	-47.21	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 41 Lower	
Note:	

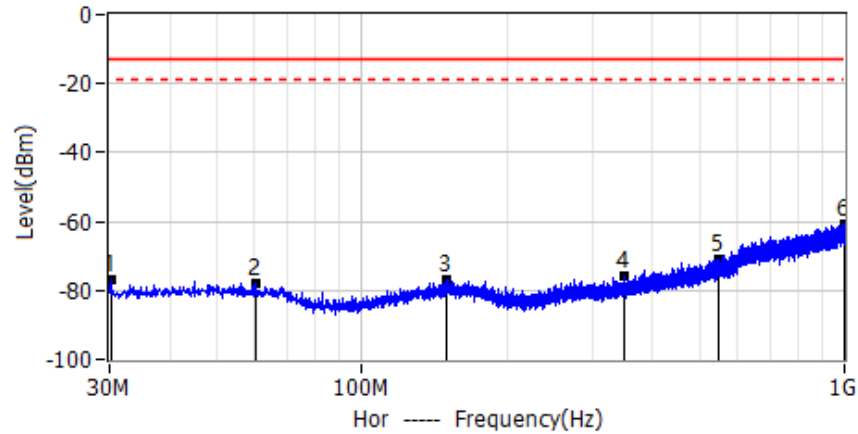


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	37.2750MHz	-77.23	-13.00	-64.23	PK	Hor
2*	133.3050MHz	-78.25	-13.00	-65.25	PK	Hor
3*	158.7675MHz	-76.18	-13.00	-63.18	PK	Hor
4*	385.2625MHz	-73.74	-13.00	-60.74	PK	Hor
5*	604.8463MHz	-67.58	-13.00	-54.58	PK	Hor
6*	994.3013MHz	-59.92	-13.00	-46.92	PK	Hor

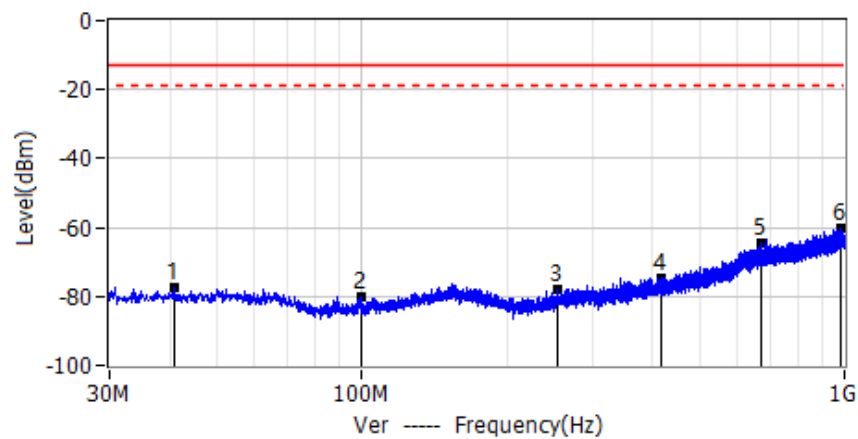


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.0000MHz	-74.72	-13.00	-61.72	PK	Ver
2*	64.5563MHz	-78.57	-13.00	-65.57	PK	Ver
3*	162.7688MHz	-75.49	-13.00	-62.49	PK	Ver
4*	388.7788MHz	-74.47	-13.00	-61.47	PK	Ver
5*	606.4225MHz	-68.85	-13.00	-55.85	PK	Ver
6*	970.5363MHz	-61.24	-13.00	-48.24	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 41 Middle	
Note:	

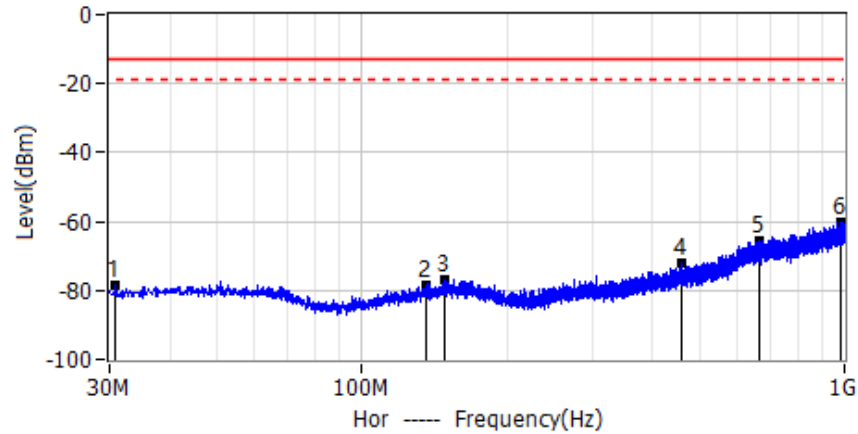


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.2425MHz	-76.81	-13.00	-63.81	PK	Hor
2*	60.0700MHz	-77.94	-13.00	-64.94	PK	Hor
3*	149.5525MHz	-76.68	-13.00	-63.68	PK	Hor
4*	350.5850MHz	-75.84	-13.00	-62.84	PK	Hor
5*	546.7675MHz	-70.76	-13.00	-57.76	PK	Hor
6*	999.6363MHz	-60.54	-13.00	-47.54	PK	Hor

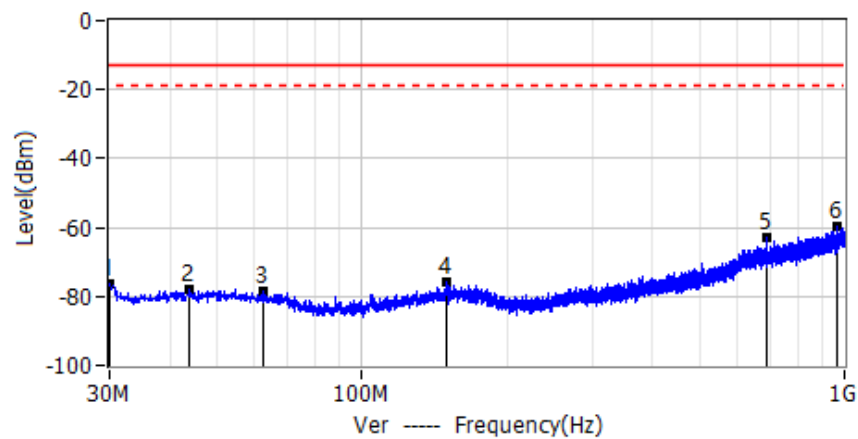


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	40.7913MHz	-77.35	-13.00	-64.35	PK	Ver
2*	99.7188MHz	-80.24	-13.00	-67.24	PK	Ver
3*	254.0700MHz	-78.22	-13.00	-65.22	PK	Ver
4*	416.9088MHz	-74.57	-13.00	-61.57	PK	Ver
5*	670.6850MHz	-64.72	-13.00	-51.72	PK	Ver
6*	984.8438MHz	-60.40	-13.00	-47.40	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 41 Upper	
Note:	

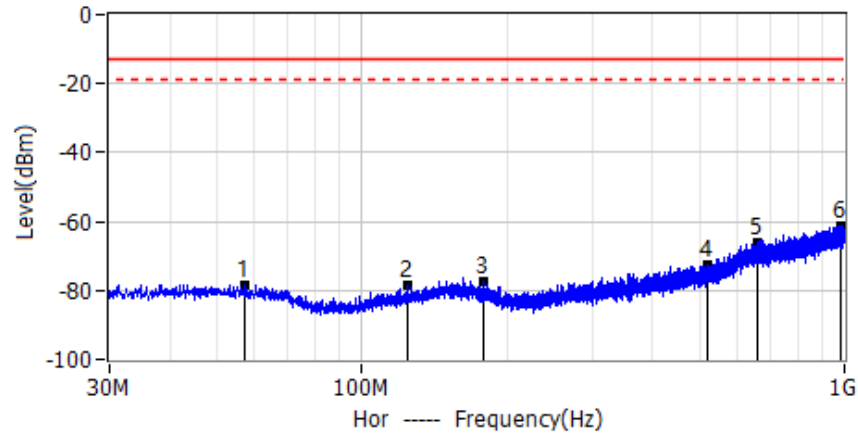


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.8488MHz	-78.60	-13.00	-65.60	PK	Hor
2*	136.0938MHz	-78.69	-13.00	-65.69	PK	Hor
3*	147.9763MHz	-76.84	-13.00	-63.84	PK	Hor
4*	460.3163MHz	-72.03	-13.00	-59.03	PK	Hor
5*	667.5325MHz	-65.66	-13.00	-52.66	PK	Hor
6*	982.7825MHz	-60.12	-13.00	-47.12	PK	Hor

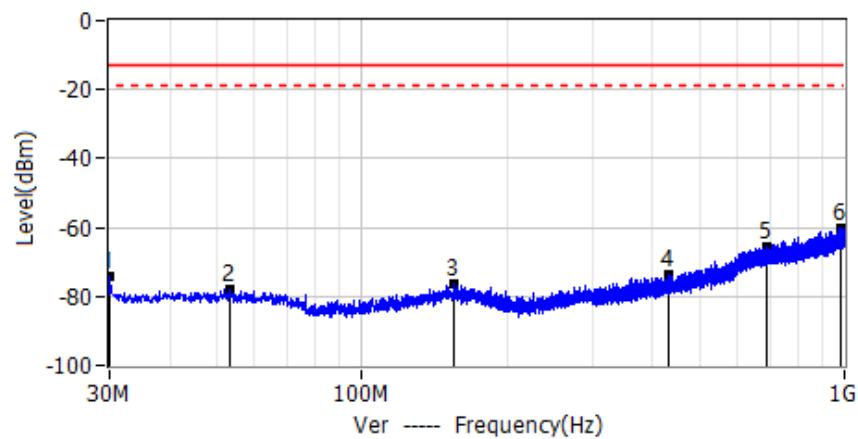


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.1213MHz	-76.26	-13.00	-63.26	PK	Ver
2*	43.9438MHz	-77.96	-13.00	-64.96	PK	Ver
3*	62.4950MHz	-78.44	-13.00	-65.44	PK	Ver
4*	149.1888MHz	-75.59	-13.00	-62.59	PK	Ver
5*	687.5388MHz	-63.07	-13.00	-50.07	PK	Ver
6*	966.5350MHz	-59.57	-13.00	-46.57	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 66 Lower	
Note:	

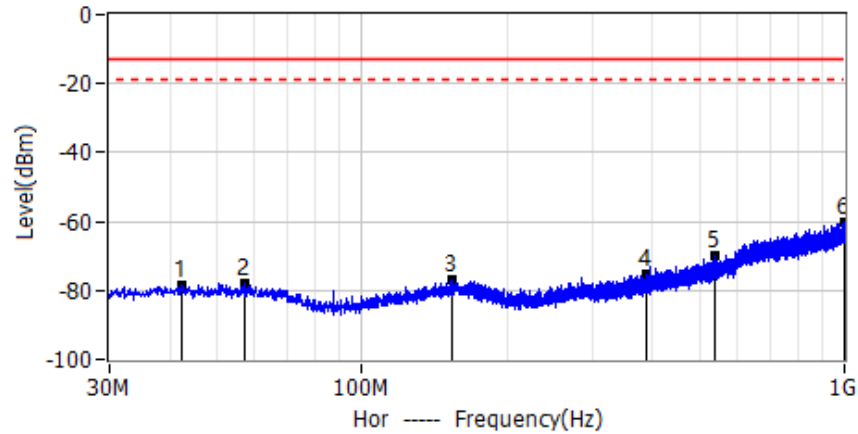


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	57.4025MHz	-78.57	-13.00	-65.57	PK	Hor
2*	124.3325MHz	-78.66	-13.00	-65.66	PK	Hor
3*	178.5313MHz	-77.44	-13.00	-64.44	PK	Hor
4*	521.7900MHz	-72.34	-13.00	-59.34	PK	Hor
5*	658.0750MHz	-66.26	-13.00	-53.26	PK	Hor
6*	984.3588MHz	-61.10	-13.00	-48.10	PK	Hor

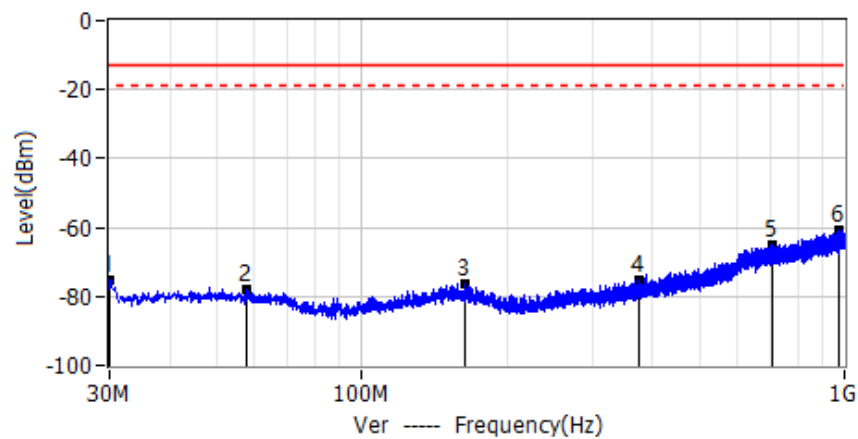


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.1213MHz	-73.96	-13.00	-60.96	PK	Ver
2*	53.4013MHz	-77.79	-13.00	-64.79	PK	Ver
3*	155.3725MHz	-76.50	-13.00	-63.50	PK	Ver
4*	433.8838MHz	-73.64	-13.00	-60.64	PK	Ver
5*	687.5388MHz	-65.82	-13.00	-52.82	PK	Ver
6*	985.5713MHz	-60.20	-13.00	-47.20	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 66 Middle	
Note:	

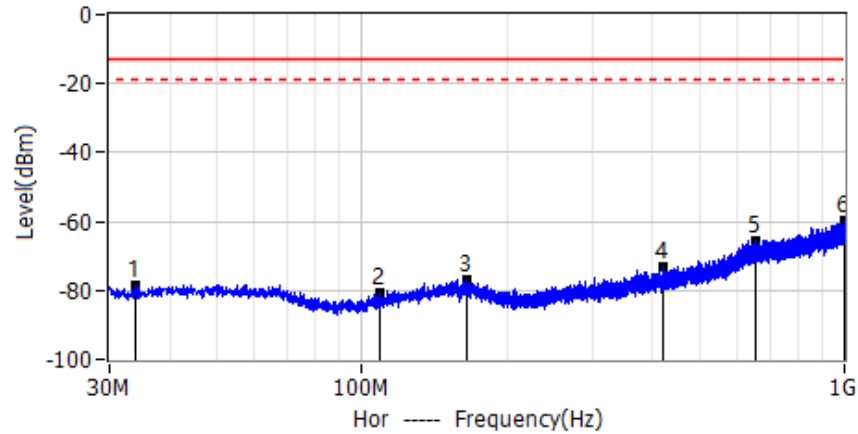


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	42.2463MHz	-78.53	-13.00	-65.53	PK	Hor
2*	56.9175MHz	-78.15	-13.00	-65.15	PK	Hor
3*	153.1900MHz	-77.04	-13.00	-64.04	PK	Hor
4*	390.1125MHz	-75.44	-13.00	-62.44	PK	Hor
5*	536.7038MHz	-70.05	-13.00	-57.05	PK	Hor
6*	997.2113MHz	-60.48	-13.00	-47.48	PK	Hor

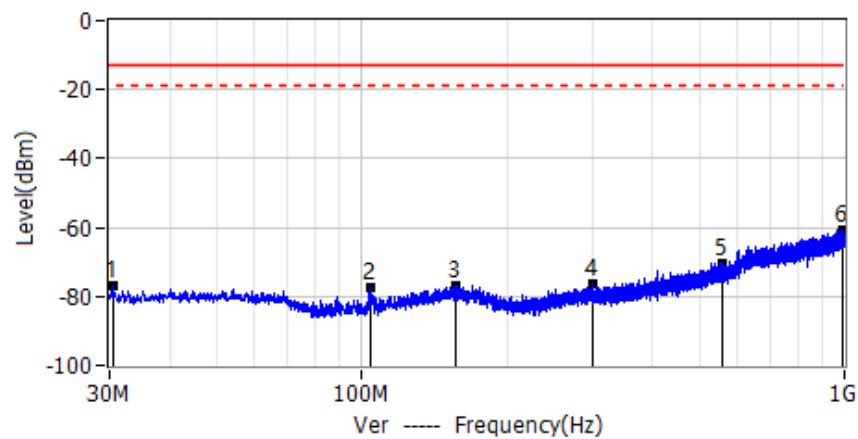


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.1213MHz	-75.12	-13.00	-62.12	PK	Ver
2*	57.7663MHz	-78.21	-13.00	-65.21	PK	Ver
3*	163.1325MHz	-76.24	-13.00	-63.24	PK	Ver
4*	375.8050MHz	-75.42	-13.00	-62.42	PK	Ver
5*	706.2113MHz	-64.83	-13.00	-51.83	PK	Ver
6*	977.8113MHz	-60.72	-13.00	-47.72	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 66 Upper	
Note:	

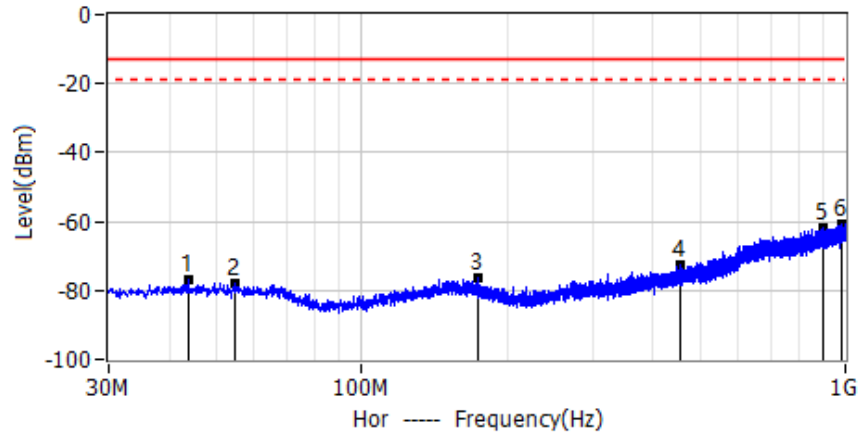


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	33.8800MHz	-78.56	-13.00	-65.56	PK	Hor
2*	109.0550MHz	-80.73	-13.00	-67.73	PK	Hor
3*	164.3450MHz	-76.81	-13.00	-63.81	PK	Hor
4*	420.9100MHz	-73.27	-13.00	-60.27	PK	Hor
5*	652.8613MHz	-65.74	-13.00	-52.74	PK	Hor
6*	997.8175MHz	-59.66	-13.00	-46.66	PK	Hor

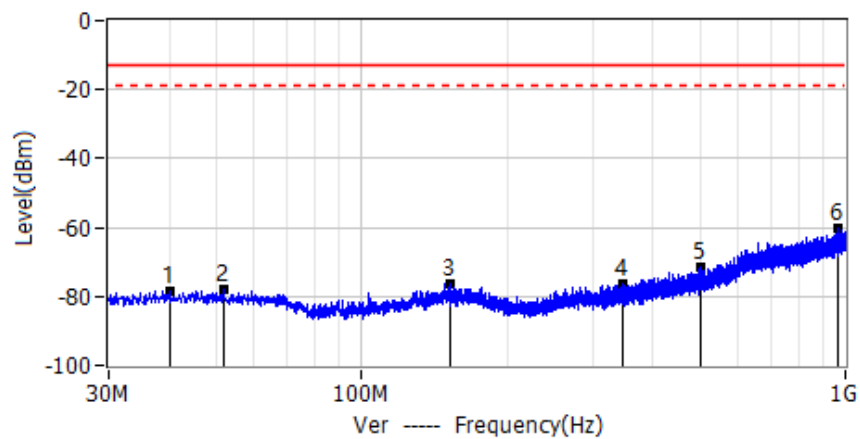


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.4850MHz	-77.11	-13.00	-64.11	PK	Ver
2*	104.3263MHz	-77.51	-13.00	-64.51	PK	Ver
3*	155.9788MHz	-76.63	-13.00	-63.63	PK	Ver
4*	299.6600MHz	-76.21	-13.00	-63.21	PK	Ver
5*	559.8625MHz	-70.34	-13.00	-57.34	PK	Ver
6*	991.3913MHz	-60.64	-13.00	-47.64	PK	Ver

Project: LGT23G101	Test Engineer: Xiangdong Ma
EUT: Smartphone	Temperature: 26.5°C
M/N: Vortex CM62	Humidity: 47%RH
Test Voltage: Battery	Test Data: 2023-08-12
Test Mode: LTE Band 71 Lower	
Note:	



No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	43.7013MHz	-77.03	-13.00	-64.03	PK	Hor
2*	54.6138MHz	-78.10	-13.00	-65.10	PK	Hor
3*	174.1663MHz	-76.59	-13.00	-63.59	PK	Hor
4*	456.1938MHz	-72.36	-13.00	-59.36	PK	Hor
5*	897.9075MHz	-61.72	-13.00	-48.72	PK	Hor
6*	986.7838MHz	-60.67	-13.00	-47.67	PK	Hor



No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	40.0638MHz	-78.29	-13.00	-65.29	PK	Ver
2*	51.8250MHz	-77.87	-13.00	-64.87	PK	Ver
3*	151.9775MHz	-76.32	-13.00	-63.32	PK	Ver
4*	347.3113MHz	-76.24	-13.00	-63.24	PK	Ver
5*	504.2088MHz	-71.74	-13.00	-58.74	PK	Ver
6*	962.7763MHz	-60.22	-13.00	-47.22	PK	Ver