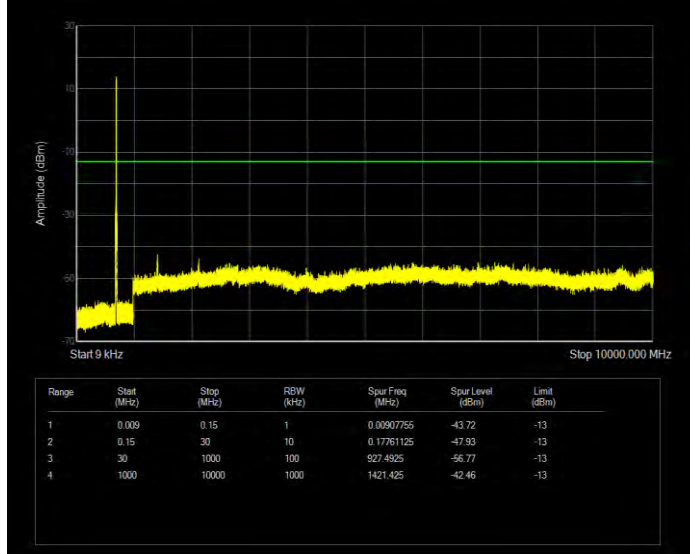
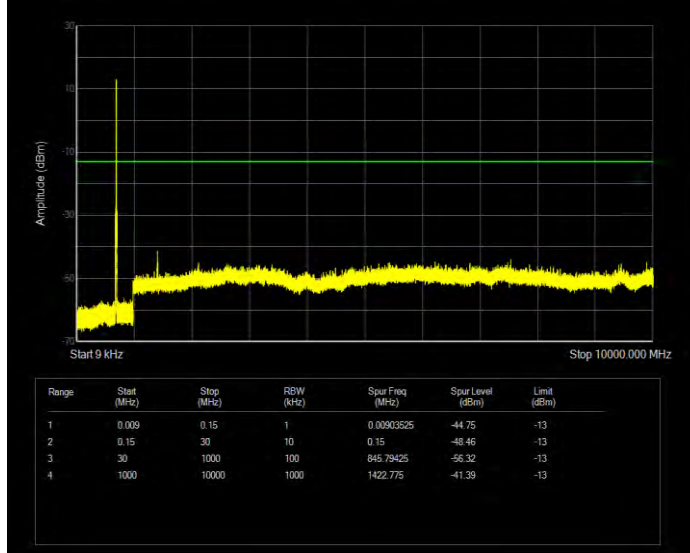


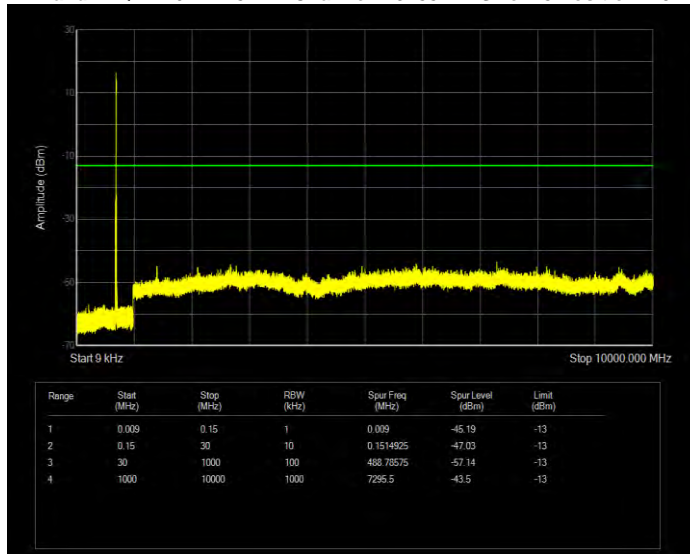
**Band17 QAM16 BW=10MHz Channel=23790 RB Size=50 Position=#0**



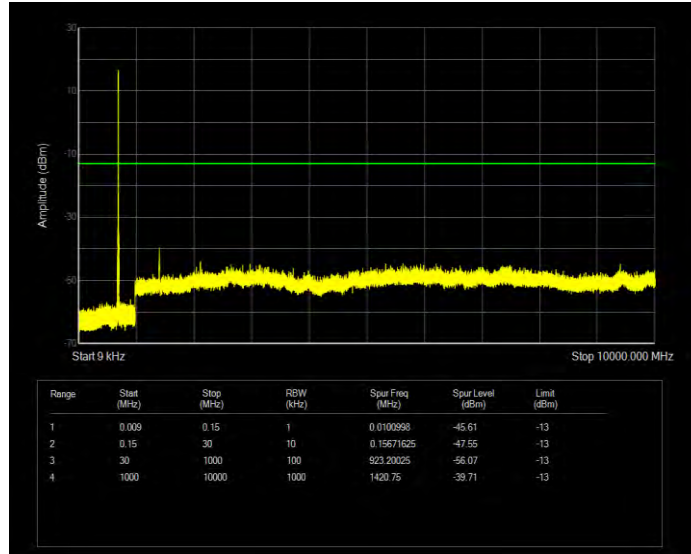
**Band17 QAM16 BW=10MHz Channel=23800 RB Size=50 Position=#0**



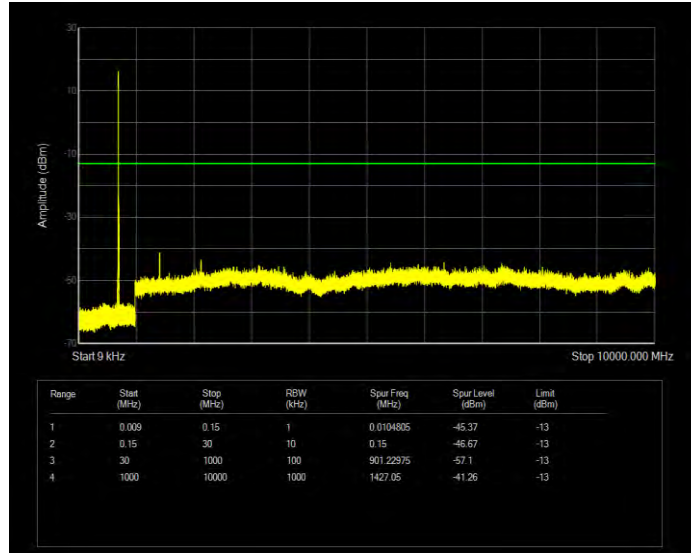
**Band17 QAM16 BW=5MHz Channel=23755 RB Size=25 Position=#0**



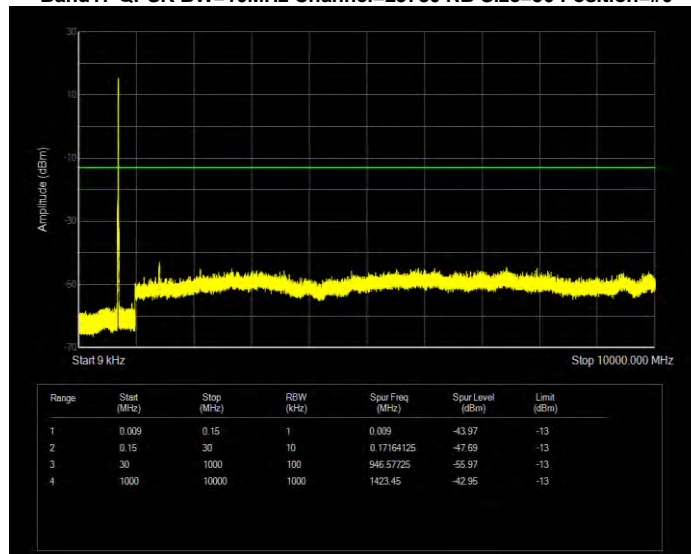
**Band17 QAM16 BW=5MHz Channel=23790 RB Size=25 Position=#0**



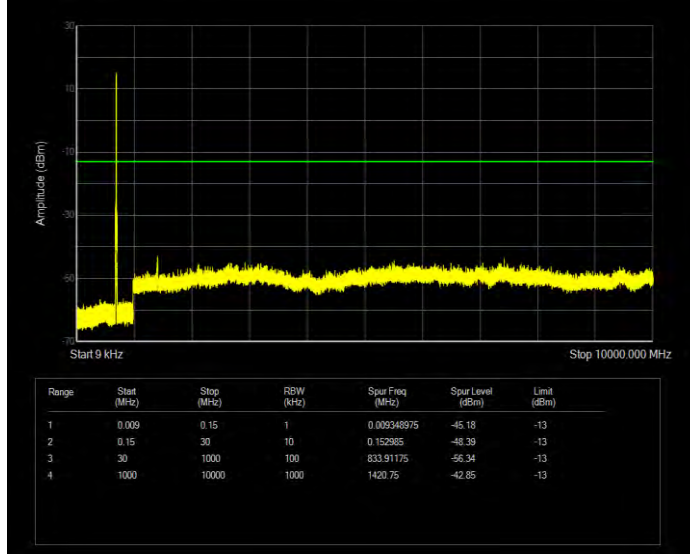
**Band17 QAM16 BW=5MHz Channel=23825 RB Size=25 Position=#0**



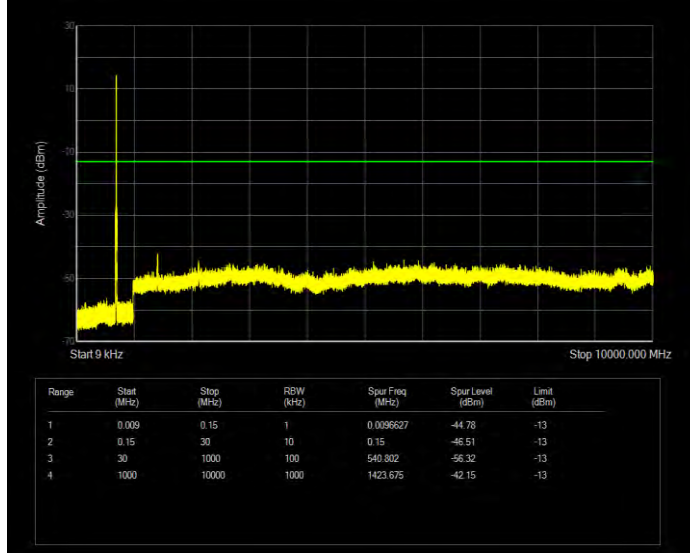
**Band17 QPSK BW=10MHz Channel=23780 RB Size=50 Position=#0**



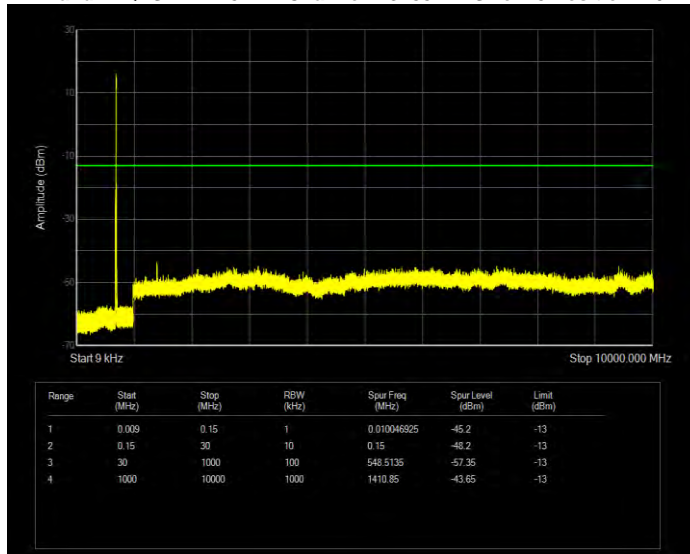
**Band17 QPSK BW=10MHz Channel=23790 RB Size=50 Position=#0**



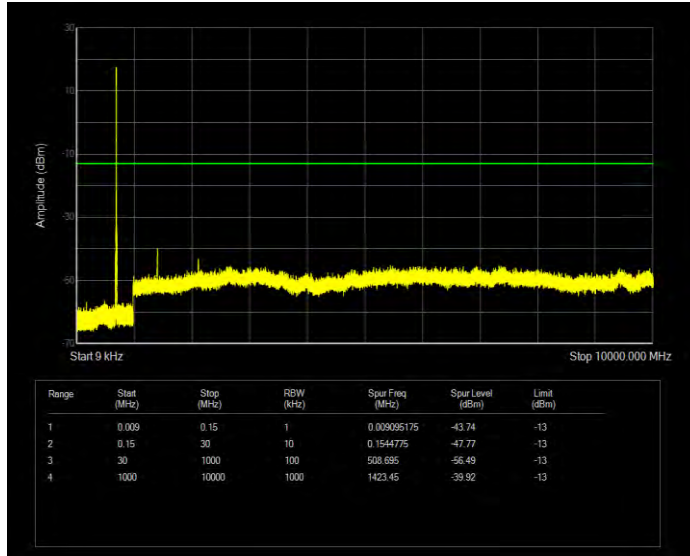
**Band17 QPSK BW=10MHz Channel=23800 RB Size=50 Position=#0**



**Band17 QPSK BW=5MHz Channel=23755 RB Size=25 Position=#0**



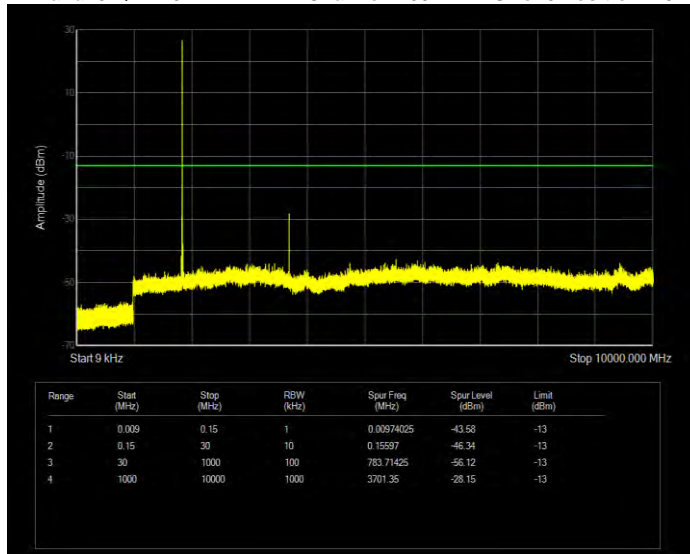
**Band17 QPSK BW=5MHz Channel=23790 RB Size=25 Position=#0**



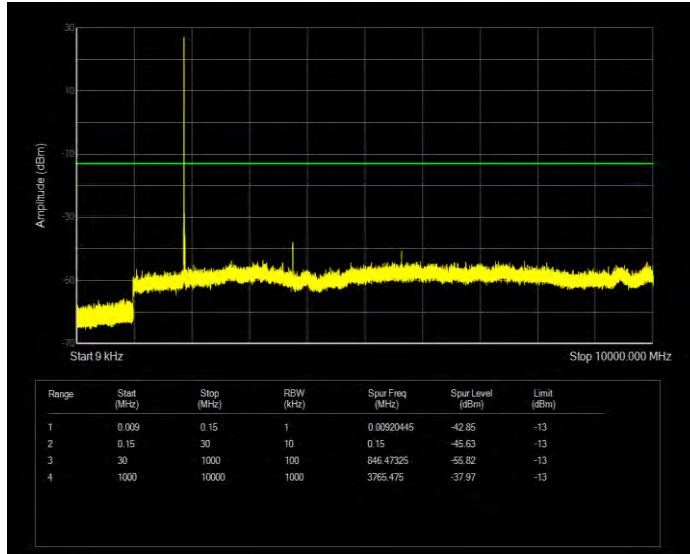
**Band17 QPSK BW=5MHz Channel=23825 RB Size=25 Position=#0**



**Band25 QAM16 BW=1.4MHz Channel=26047 RB Size=6 Position=#0**



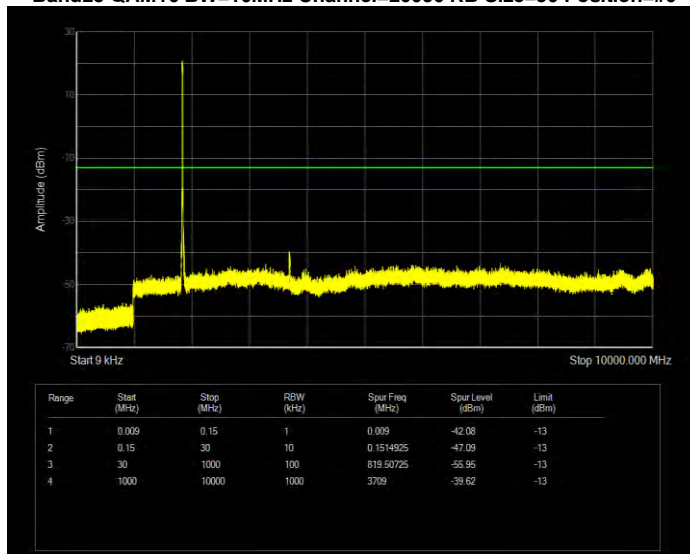
**Band25 QAM16 BW=1.4MHz Channel=26365 RB Size=6 Position=#0**



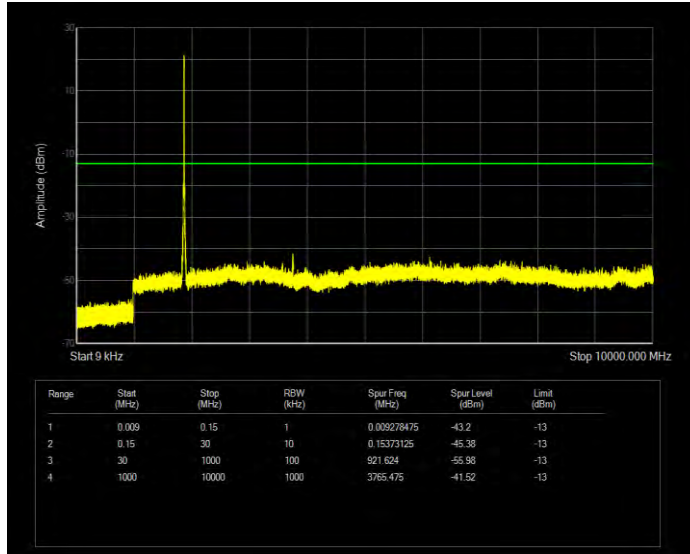
**Band25 QAM16 BW=1.4MHz Channel=26683 RB Size=6 Position=#0**



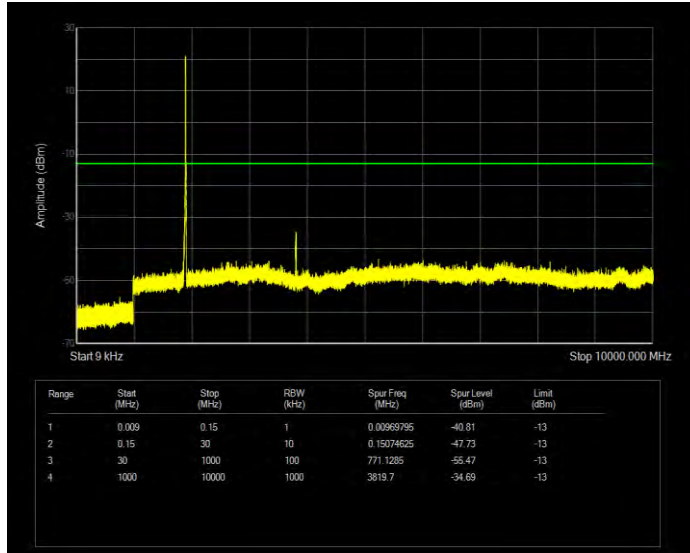
**Band25 QAM16 BW=10MHz Channel=26090 RB Size=50 Position=#0**



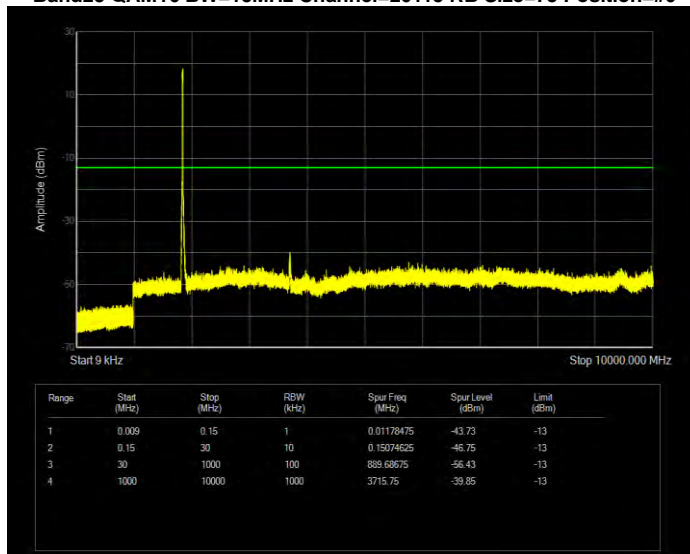
**Band25 QAM16 BW=10MHz Channel=26365 RB Size=50 Position=#0**



**Band25 QAM16 BW=10MHz Channel=26640 RB Size=50 Position=#0**

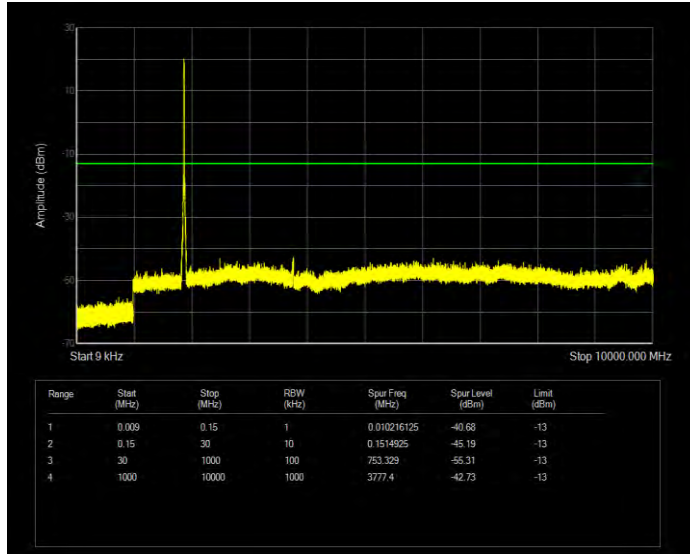


**Band25 QAM16 BW=15MHz Channel=26115 RB Size=75 Position=#0**

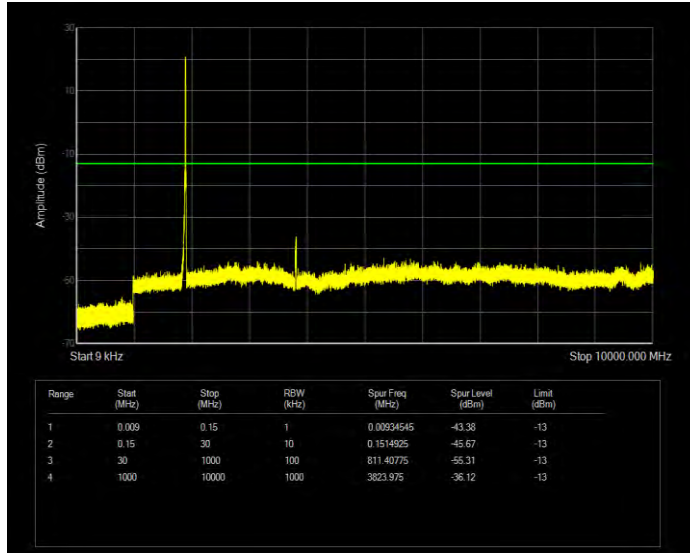




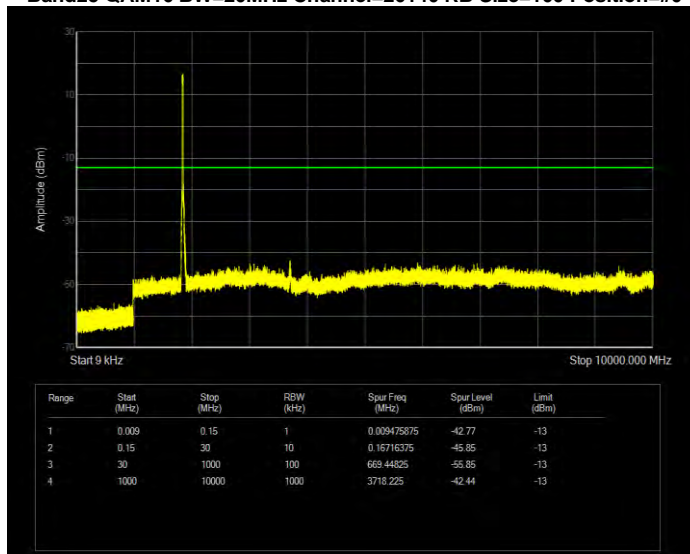
**Band25 QAM16 BW=15MHz Channel=26365 RB Size=75 Position=#0**



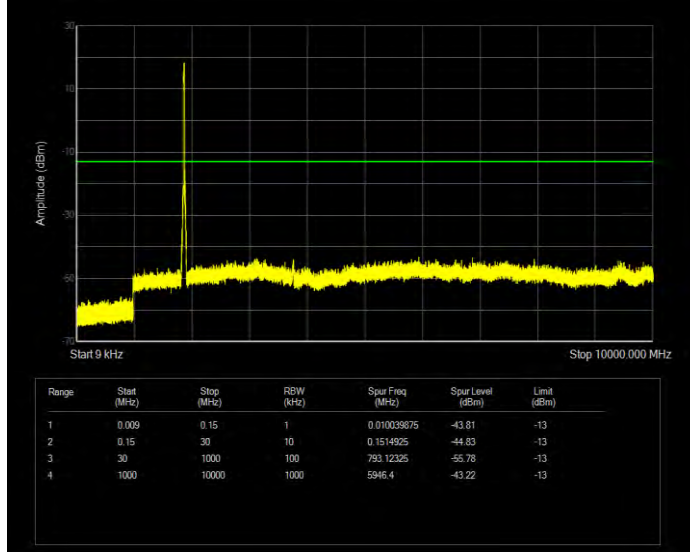
**Band25 QAM16 BW=15MHz Channel=26615 RB Size=75 Position=#0**



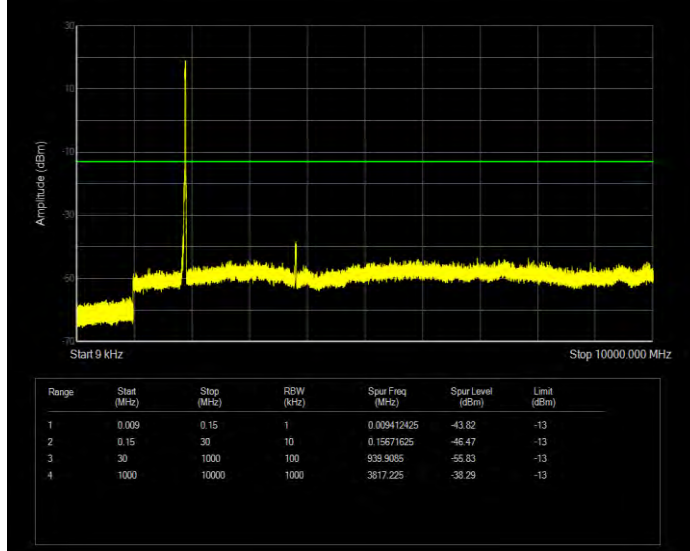
**Band25 QAM16 BW=20MHz Channel=26140 RB Size=100 Position=#0**



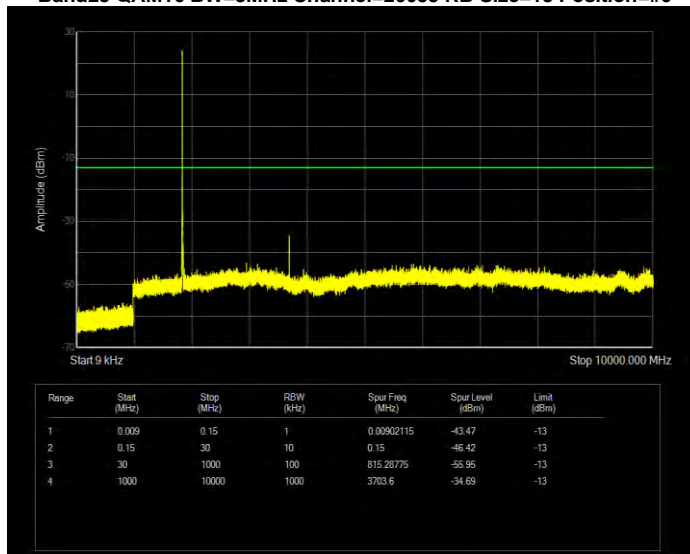
**Band25 QAM16 BW=20MHz Channel=26365 RB Size=100 Position=#0**



**Band25 QAM16 BW=20MHz Channel=26590 RB Size=100 Position=#0**

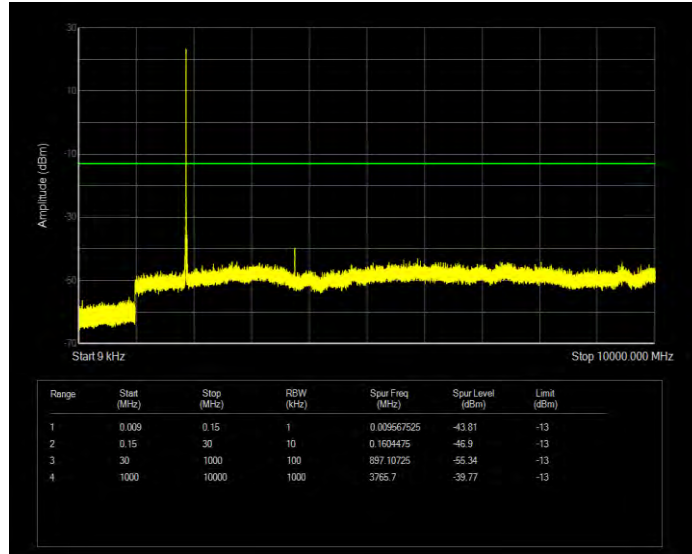


**Band25 QAM16 BW=3MHz Channel=26055 RB Size=15 Position=#0**

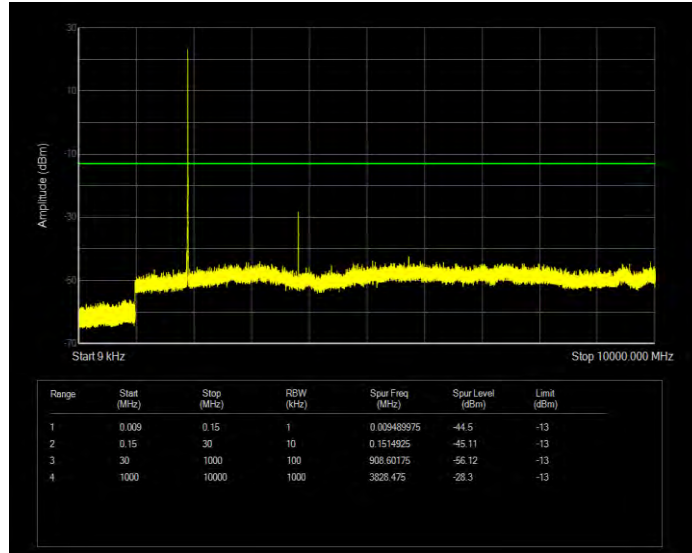




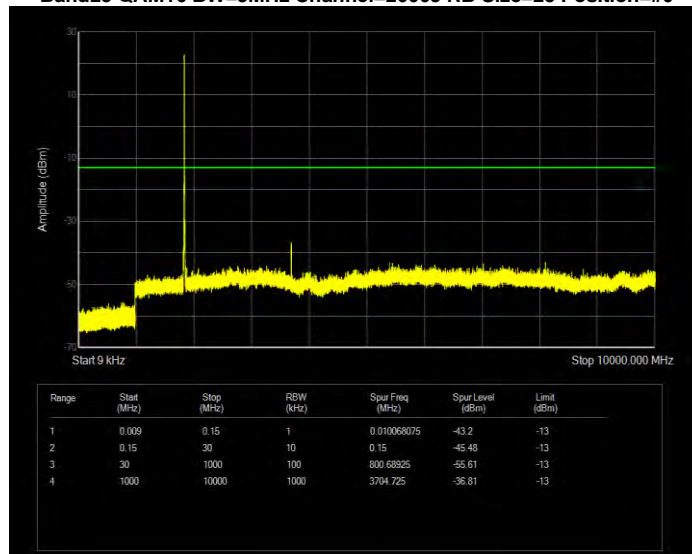
**Band25 QAM16 BW=3MHz Channel=26365 RB Size=15 Position=#0**



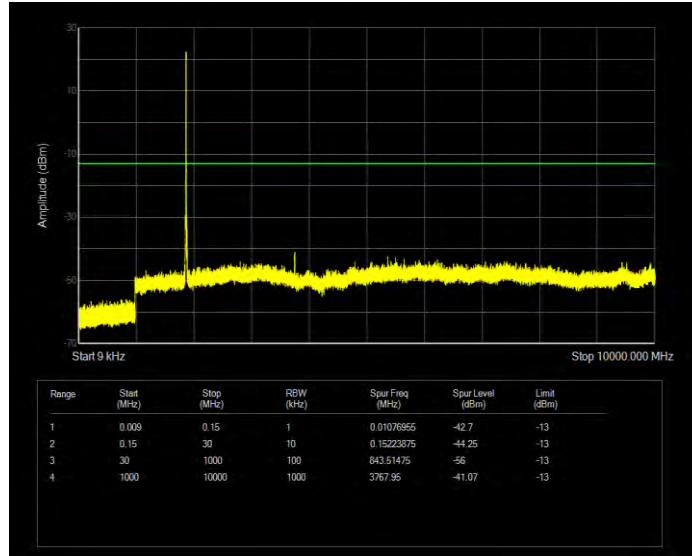
**Band25 QAM16 BW=3MHz Channel=26675 RB Size=15 Position=#0**



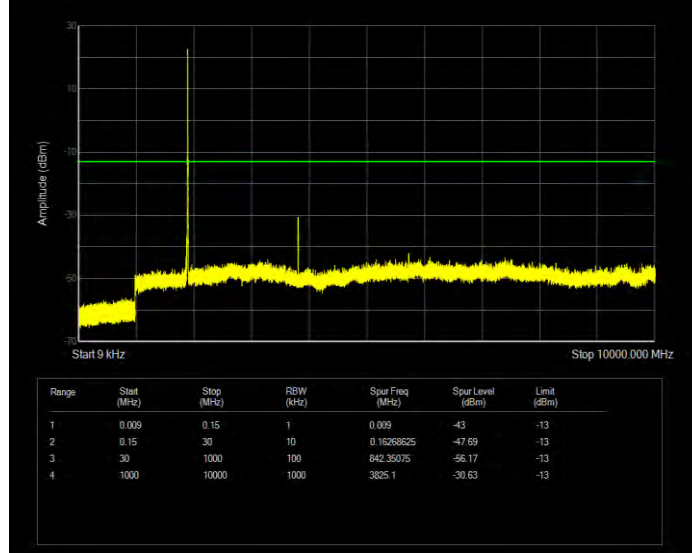
**Band25 QAM16 BW=5MHz Channel=26065 RB Size=25 Position=#0**



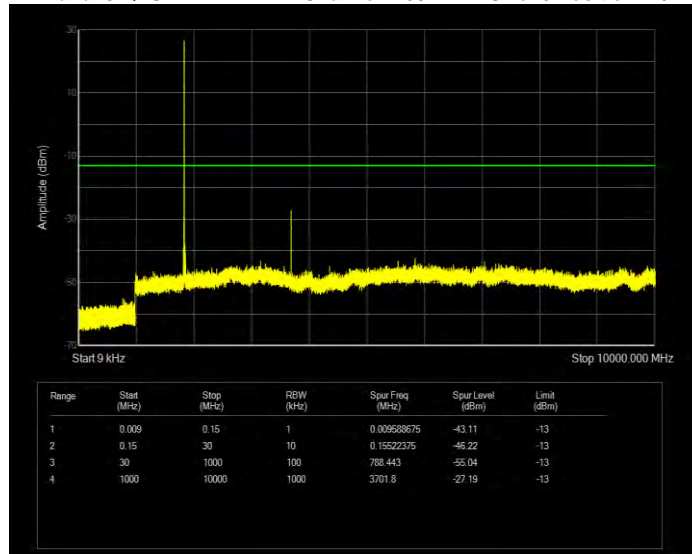
**Band25 QAM16 BW=5MHz Channel=26365 RB Size=25 Position=#0**



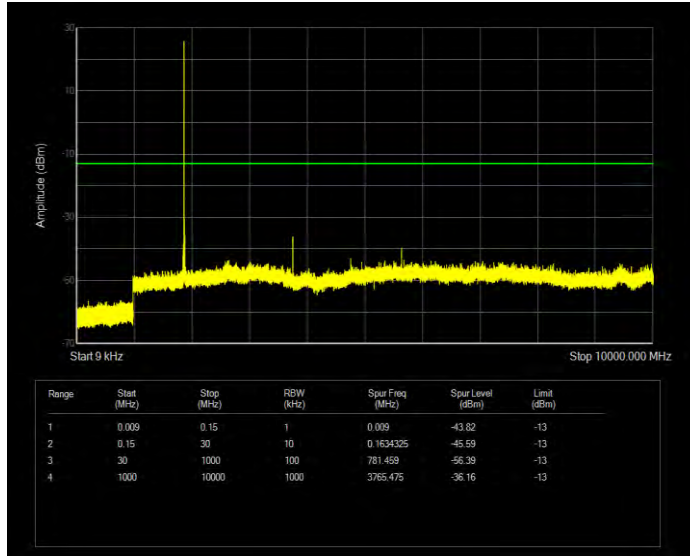
**Band25 QAM16 BW=5MHz Channel=26665 RB Size=25 Position=#0**



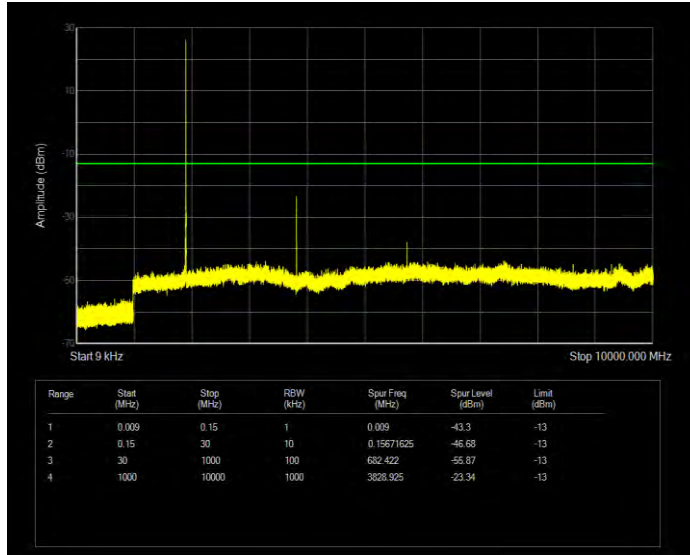
**Band25 QPSK BW=1.4MHz Channel=26047 RB Size=6 Position=#0**



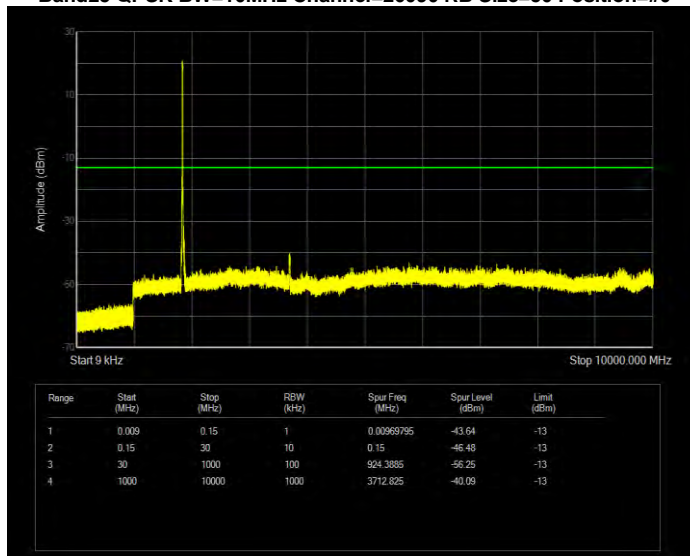
**Band25 QPSK BW=1.4MHz Channel=26365 RB Size=6 Position=#0**



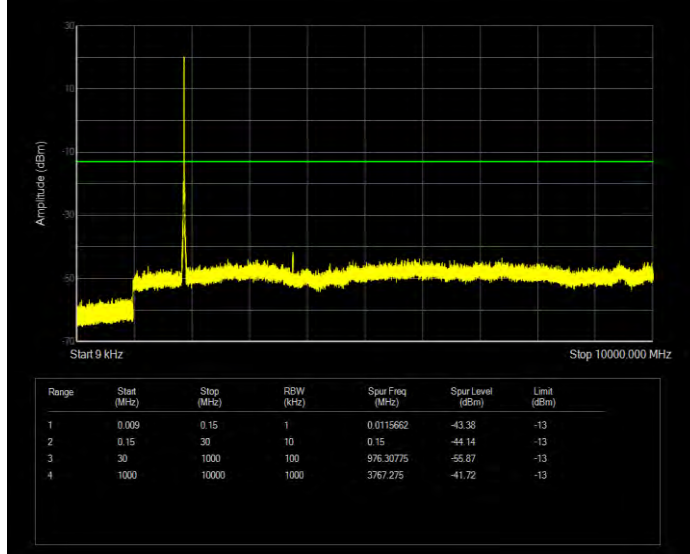
**Band25 QPSK BW=1.4MHz Channel=26683 RB Size=6 Position=#0**



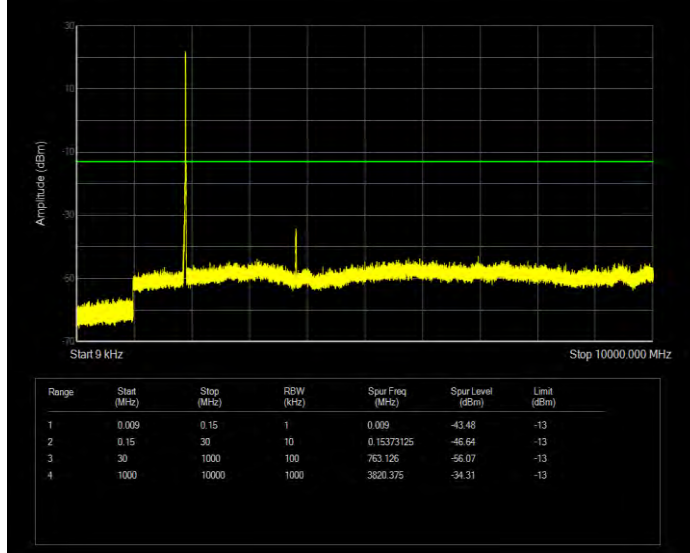
**Band25 QPSK BW=10MHz Channel=26090 RB Size=50 Position=#0**



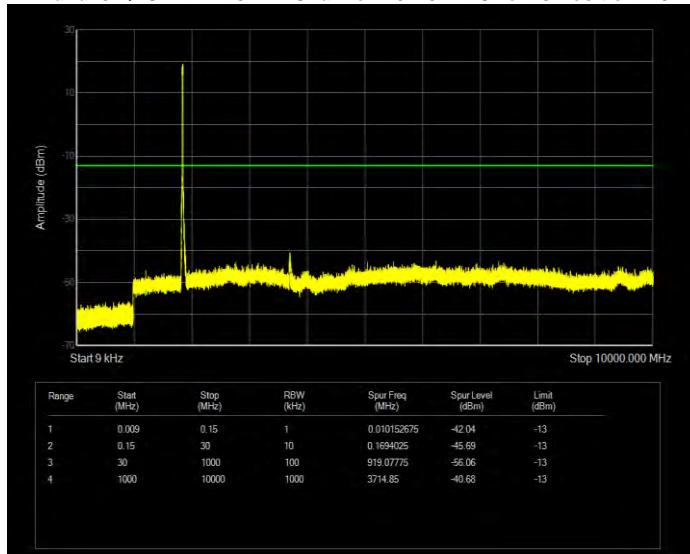
**Band25 QPSK BW=10MHz Channel=26365 RB Size=50 Position=#0**



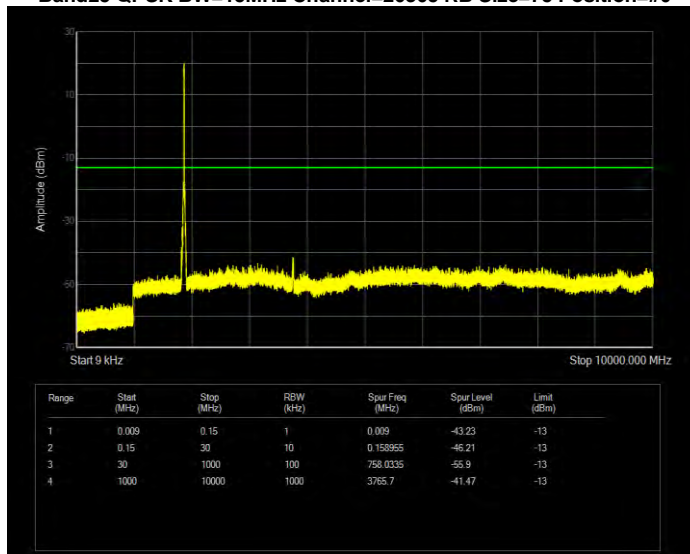
**Band25 QPSK BW=10MHz Channel=26640 RB Size=50 Position=#0**



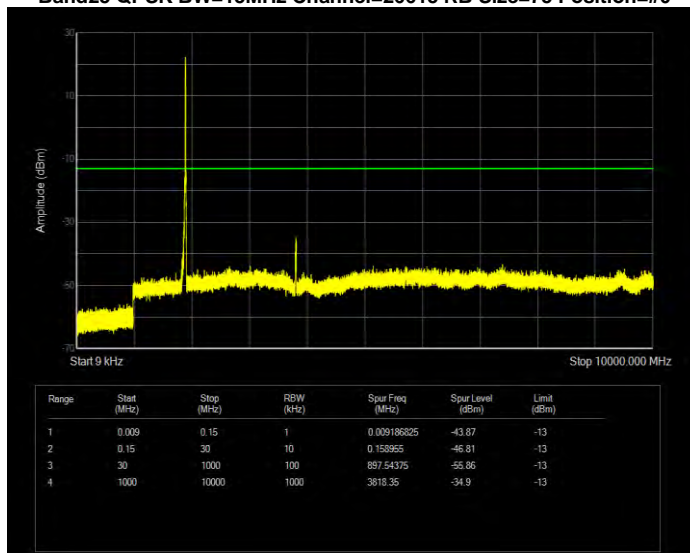
**Band25 QPSK BW=15MHz Channel=26115 RB Size=75 Position=#0**



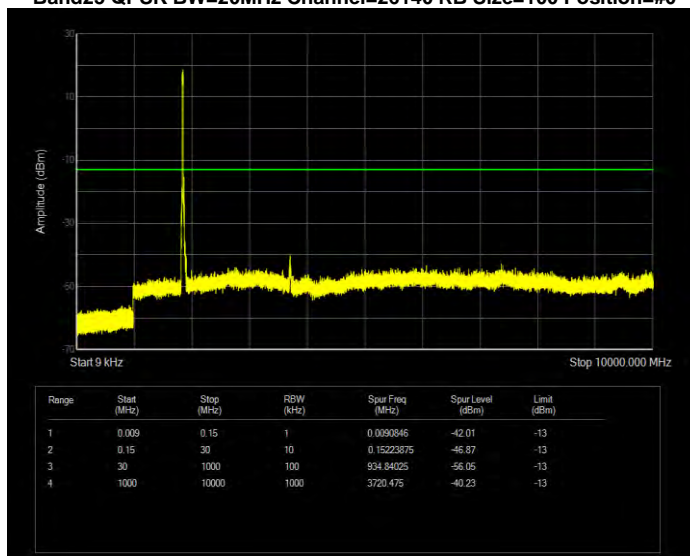
Band25 QPSK BW=15MHz Channel=26365 RB Size=75 Position=#0



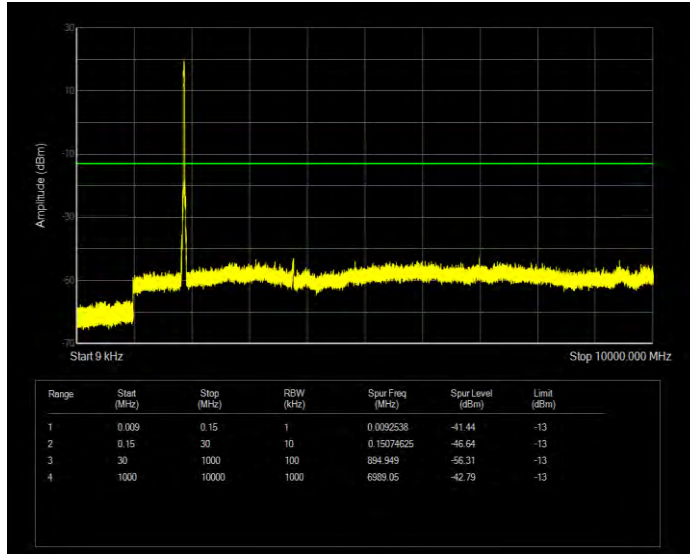
Band25 QPSK BW=15MHz Channel=26615 RB Size=75 Position=#0



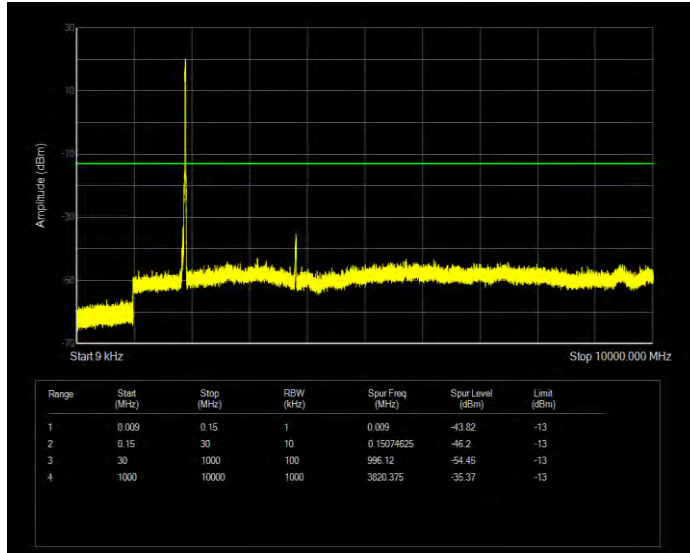
Band25 QPSK BW=20MHz Channel=26140 RB Size=100 Position=#0



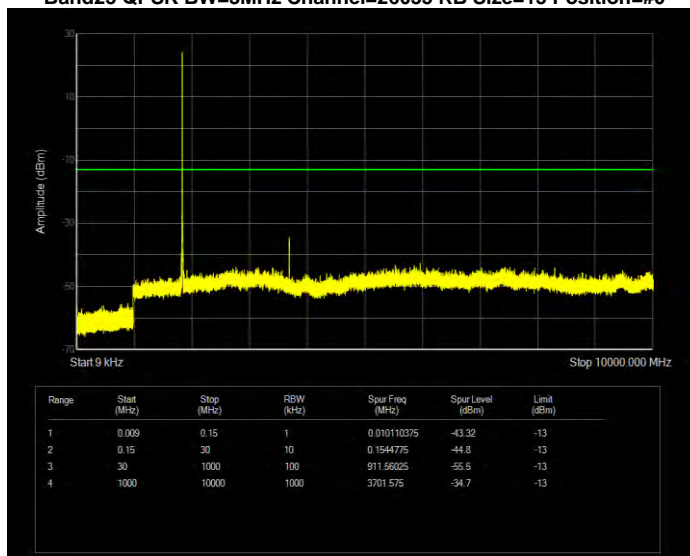
**Band25 QPSK BW=20MHz Channel=26365 RB Size=100 Position=#0**



**Band25 QPSK BW=20MHz Channel=26590 RB Size=100 Position=#0**

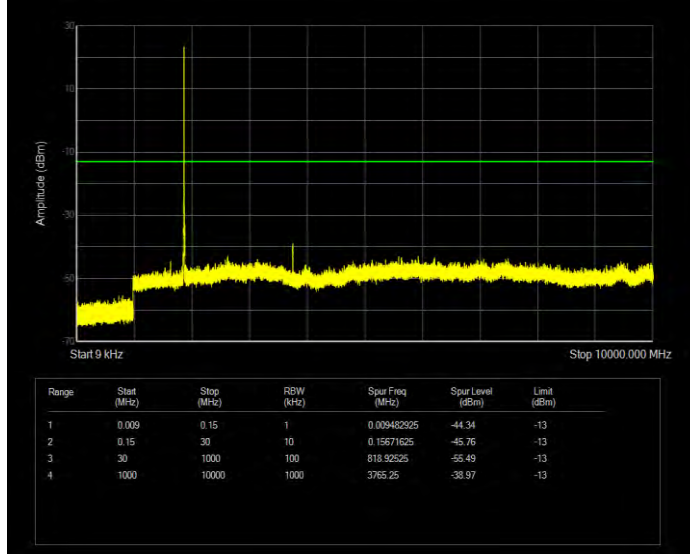


**Band25 QPSK BW=3MHz Channel=26055 RB Size=15 Position=#0**

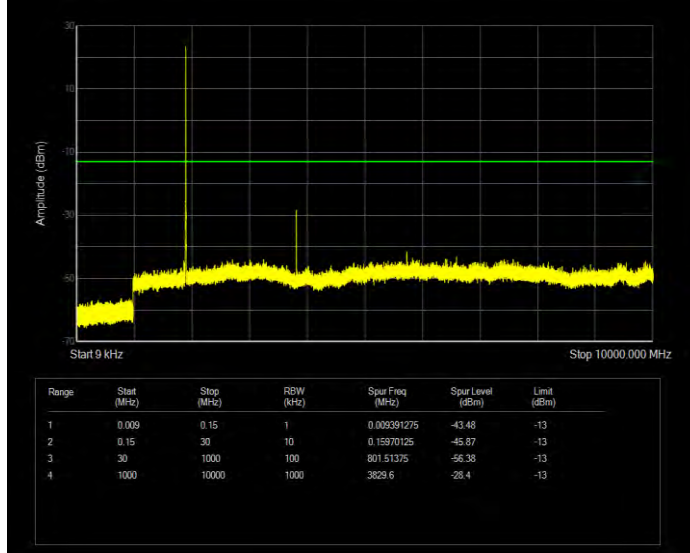




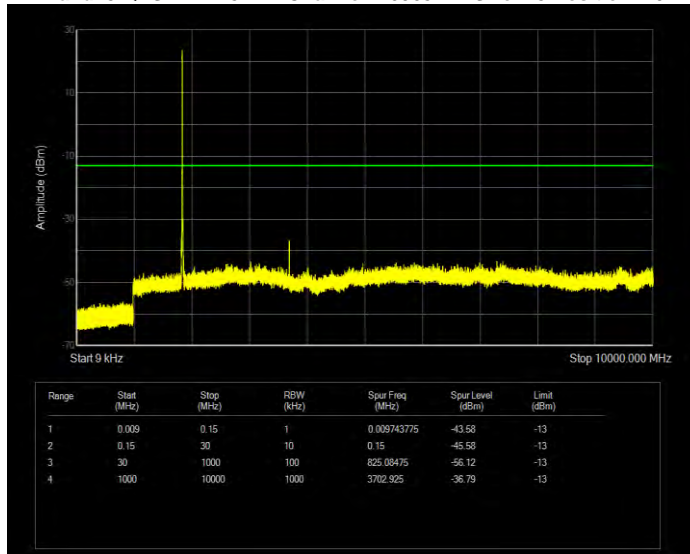
**Band25 QPSK BW=3MHz Channel=26365 RB Size=15 Position=#0**



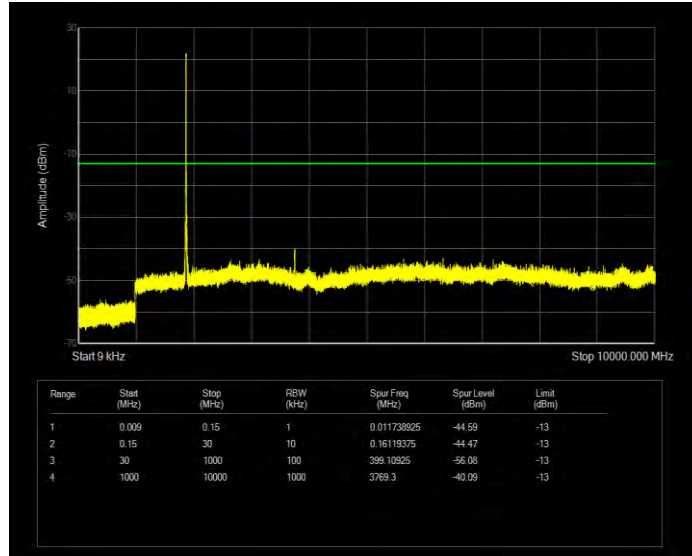
**Band25 QPSK BW=3MHz Channel=26675 RB Size=15 Position=#0**



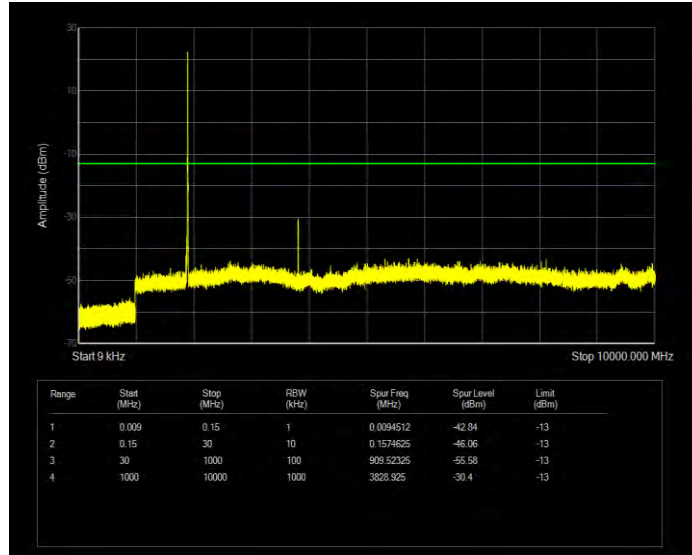
**Band25 QPSK BW=5MHz Channel=26065 RB Size=25 Position=#0**



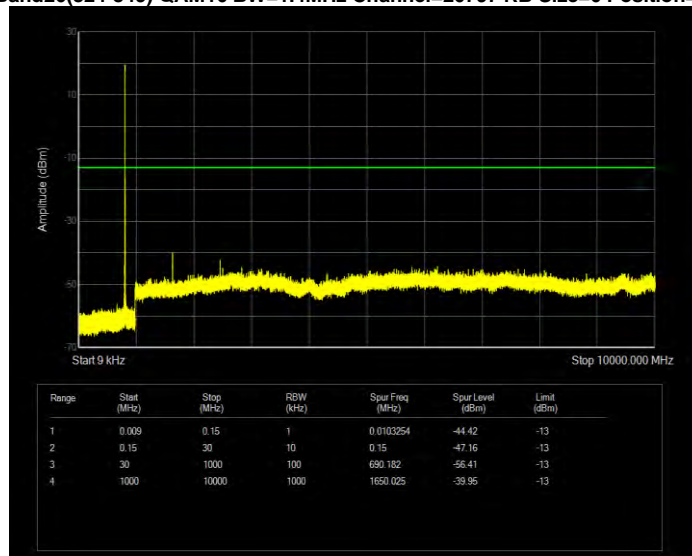
**Band25 QPSK BW=5MHz Channel=26365 RB Size=25 Position=#0**



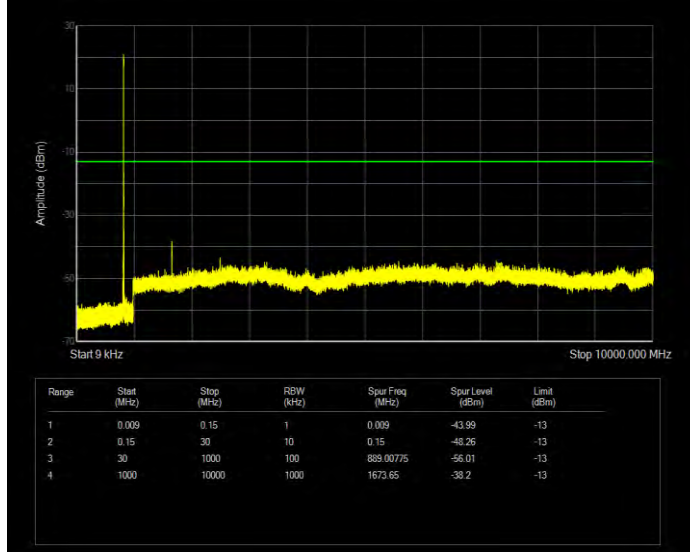
**Band25 QPSK BW=5MHz Channel=26665 RB Size=25 Position=#0**



**Band26(824-849) QAM16 BW=1.4MHz Channel=26797 RB Size=6 Position=#0**



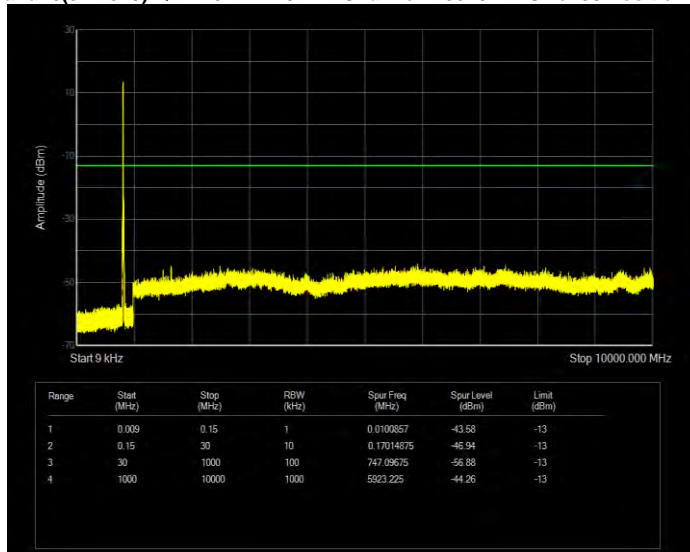
Band26(824-849) QAM16 BW=1.4MHz Channel=26915 RB Size=6 Position=#0



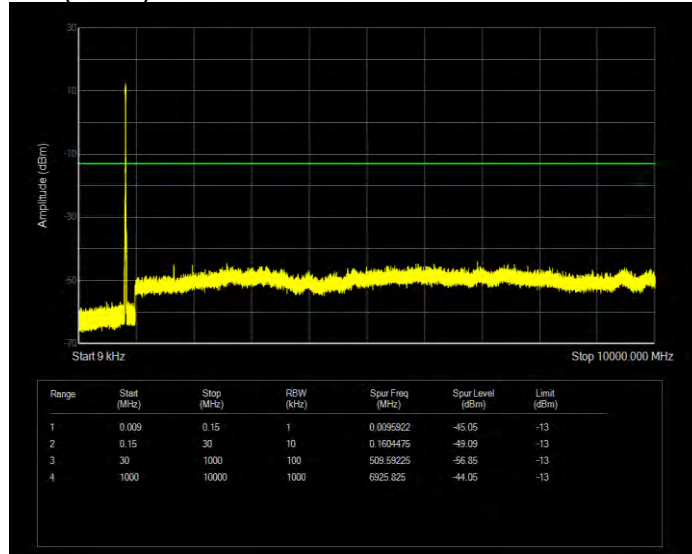
Band26(824-849) QAM16 BW=1.4MHz Channel=27033 RB Size=6 Position=#0



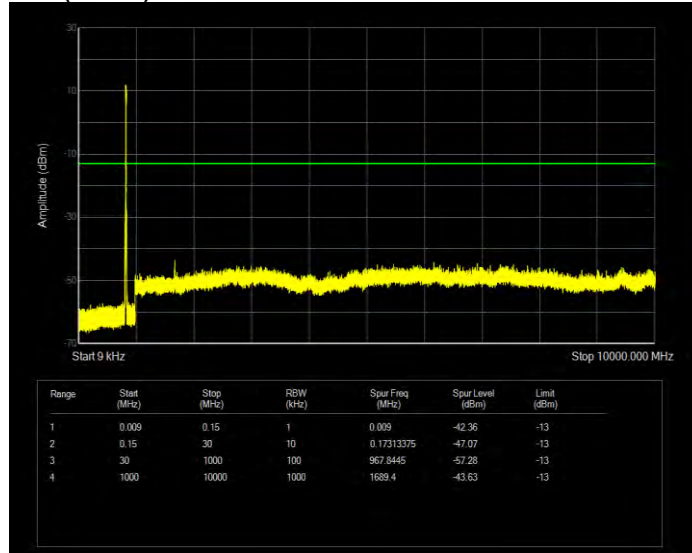
Band26(824-849) QAM16 BW=10MHz Channel=26840 RB Size=50 Position=#0



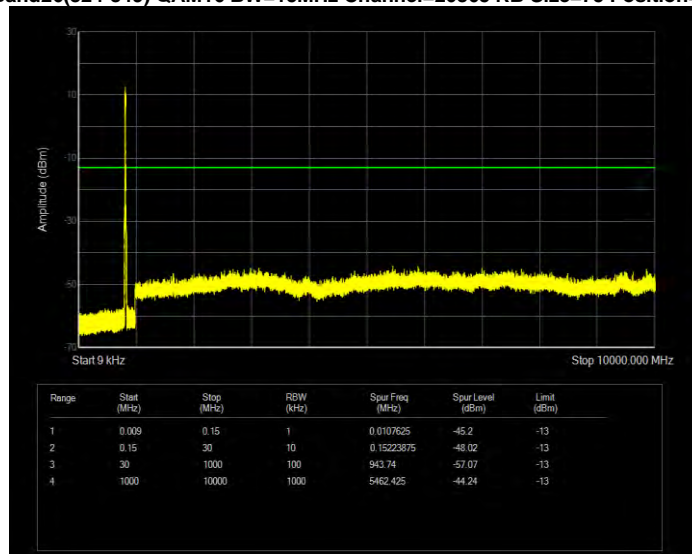
Band26(824-849) QAM16 BW=10MHz Channel=26915 RB Size=50 Position=#0



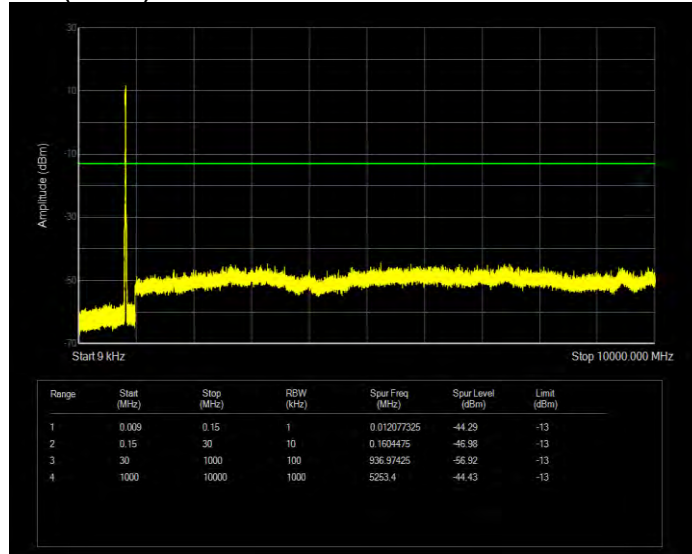
Band26(824-849) QAM16 BW=10MHz Channel=26990 RB Size=50 Position=#0



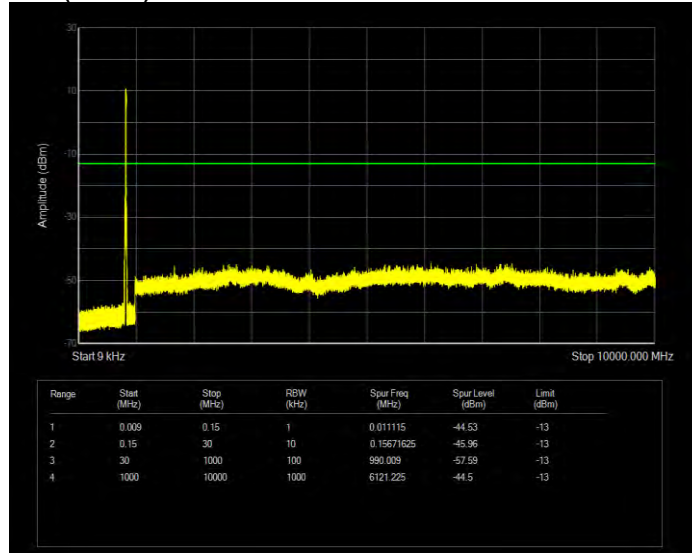
Band26(824-849) QAM16 BW=15MHz Channel=26865 RB Size=75 Position=#0



Band26(824-849) QAM16 BW=15MHz Channel=26915 RB Size=75 Position=#0



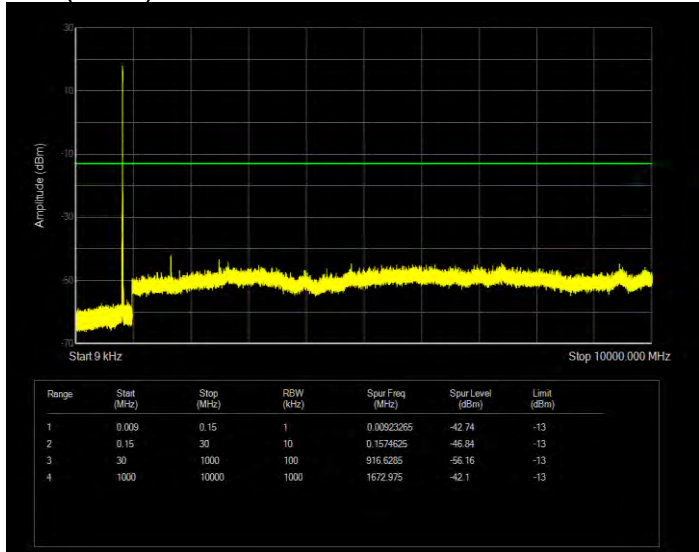
Band26(824-849) QAM16 BW=15MHz Channel=26965 RB Size=75 Position=#0



Band26(824-849) QAM16 BW=3MHz Channel=26805 RB Size=15 Position=#0



Band26(824-849) QAM16 BW=3MHz Channel=26915 RB Size=15 Position=#0



Band26(824-849) QAM16 BW=3MHz Channel=27025 RB Size=15 Position=#0

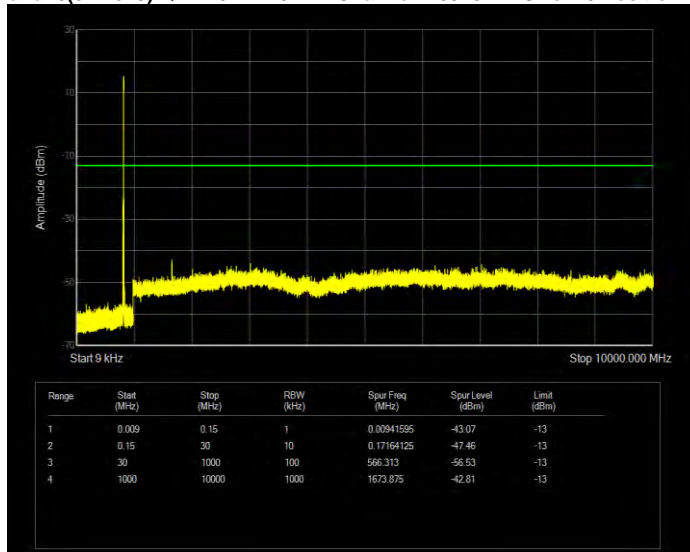


Band26(824-849) QAM16 BW=5MHz Channel=26815 RB Size=25 Position=#0

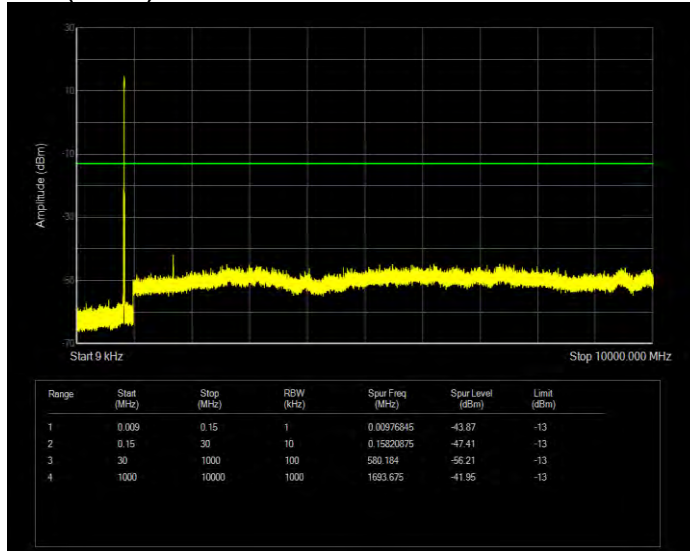




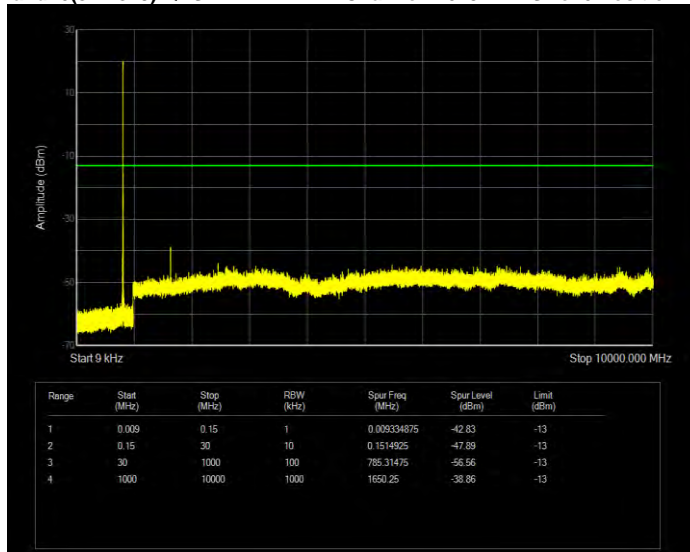
Band26(824-849) QAM16 BW=5MHz Channel=26915 RB Size=25 Position=#0



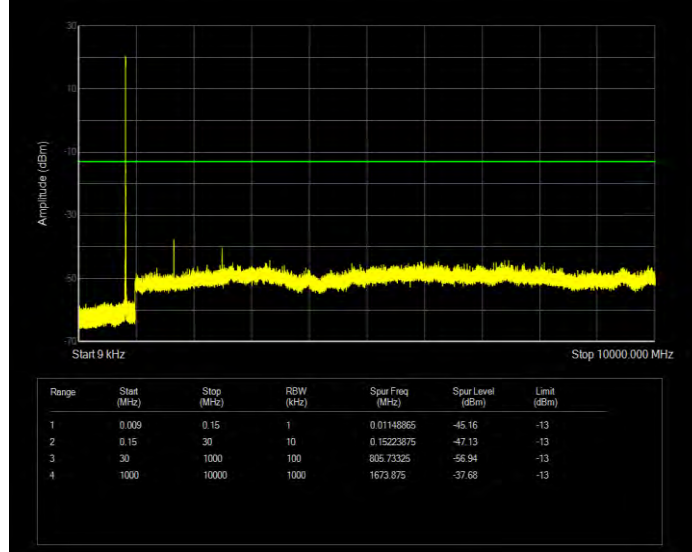
Band26(824-849) QAM16 BW=5MHz Channel=27015 RB Size=25 Position=#0



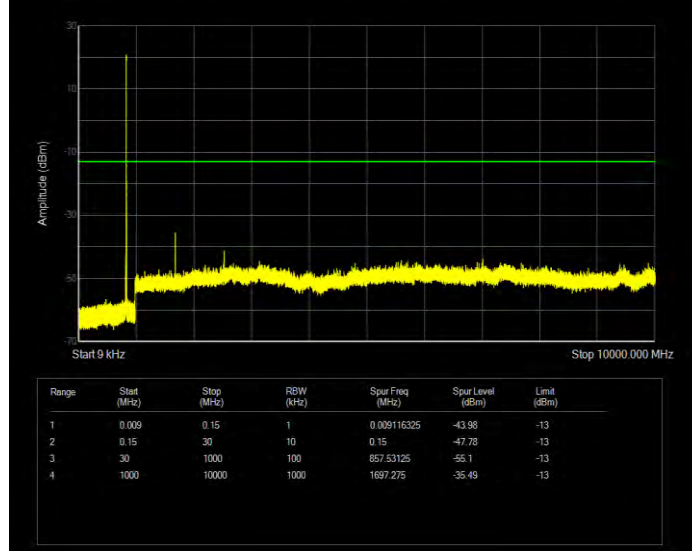
Band26(824-849) QPSK BW=1.4MHz Channel=26797 RB Size=6 Position=#0



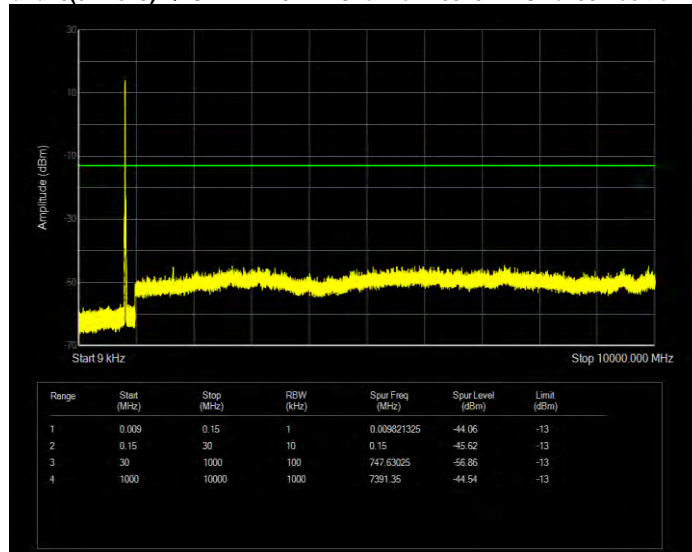
Band26(824-849) QPSK BW=1.4MHz Channel=26915 RB Size=6 Position=#0



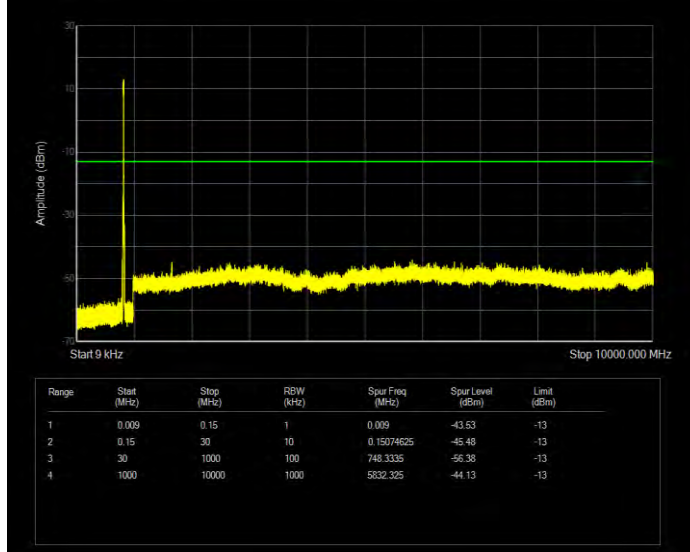
Band26(824-849) QPSK BW=1.4MHz Channel=27033 RB Size=6 Position=#0



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



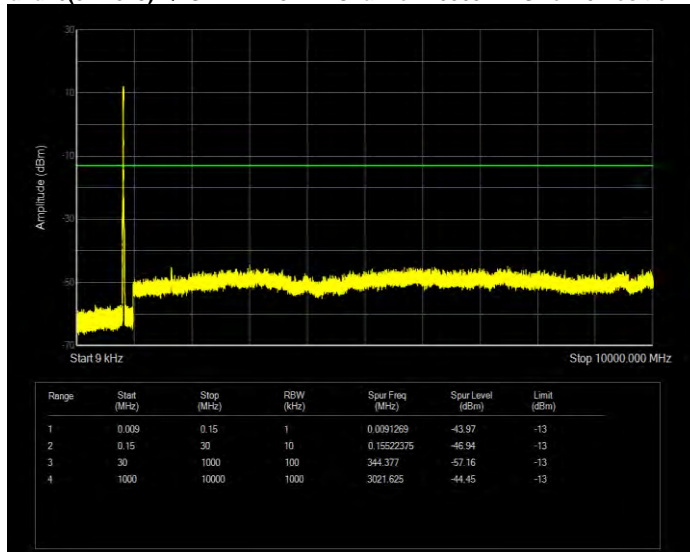
Band26(824-849) QPSK BW=10MHz Channel=26915 RB Size=50 Position=#0



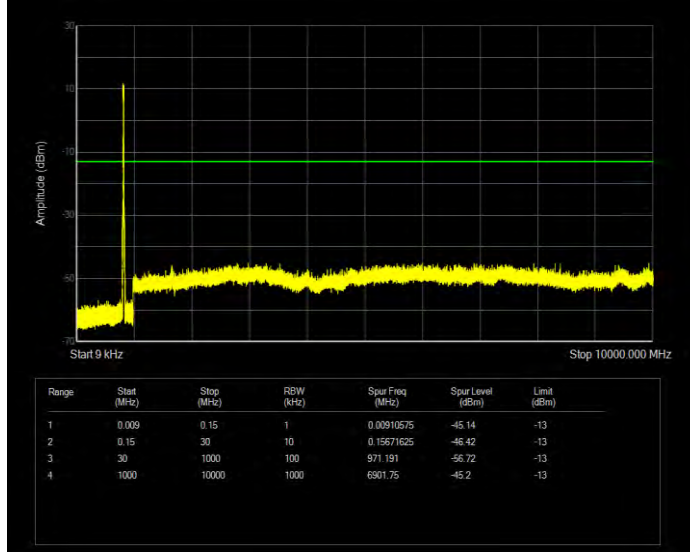
Band26(824-849) QPSK BW=10MHz Channel=26990 RB Size=50 Position=#0



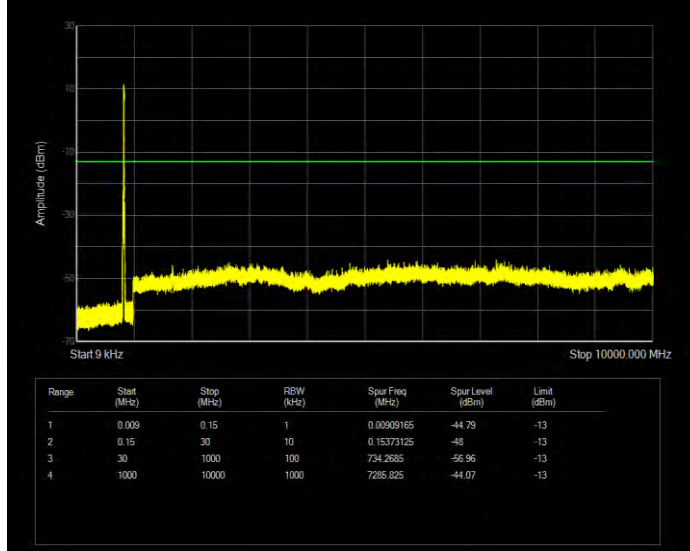
Band26(824-849) QPSK BW=15MHz Channel=26865 RB Size=75 Position=#0



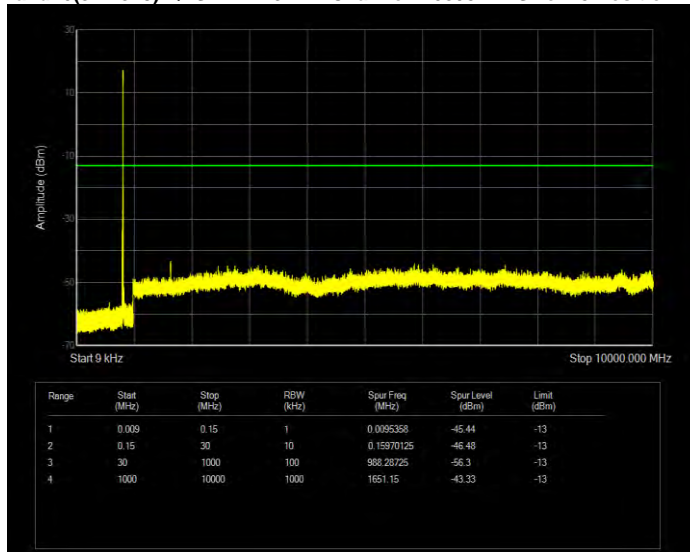
Band26(824-849) QPSK BW=15MHz Channel=26915 RB Size=75 Position=#0



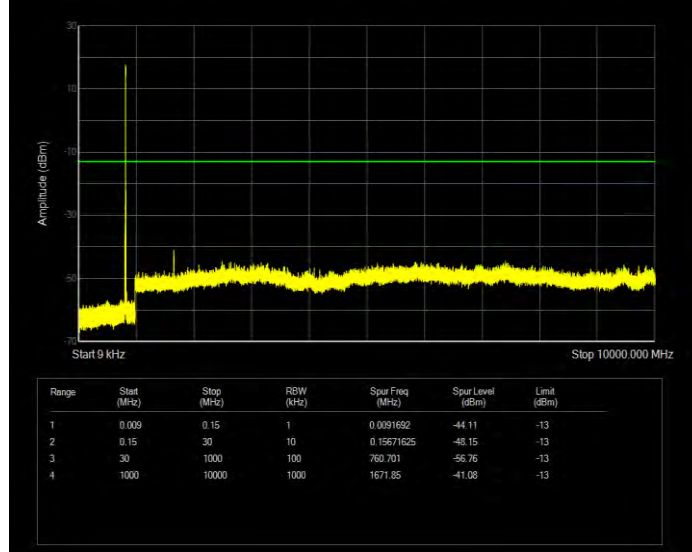
Band26(824-849) QPSK BW=15MHz Channel=26965 RB Size=75 Position=#0



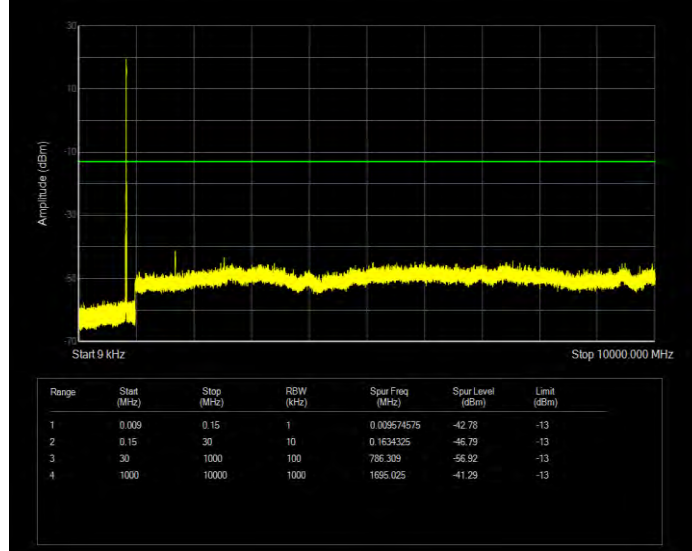
Band26(824-849) QPSK BW=3MHz Channel=26805 RB Size=15 Position=#0



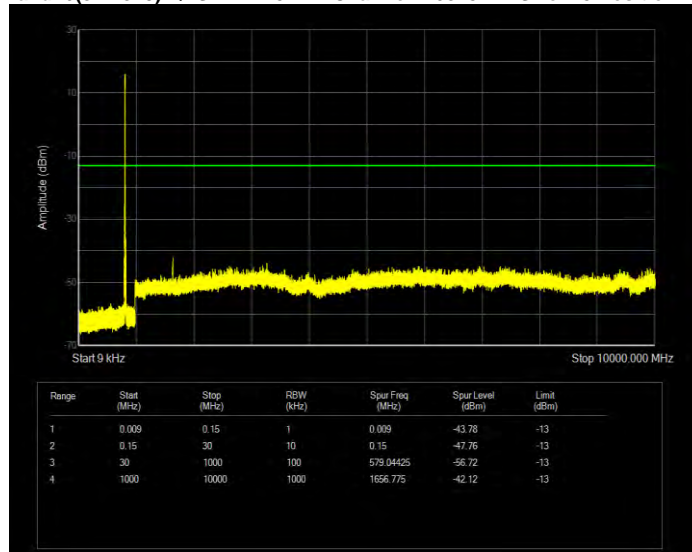
Band26(824-849) QPSK BW=3MHz Channel=26915 RB Size=15 Position=#0



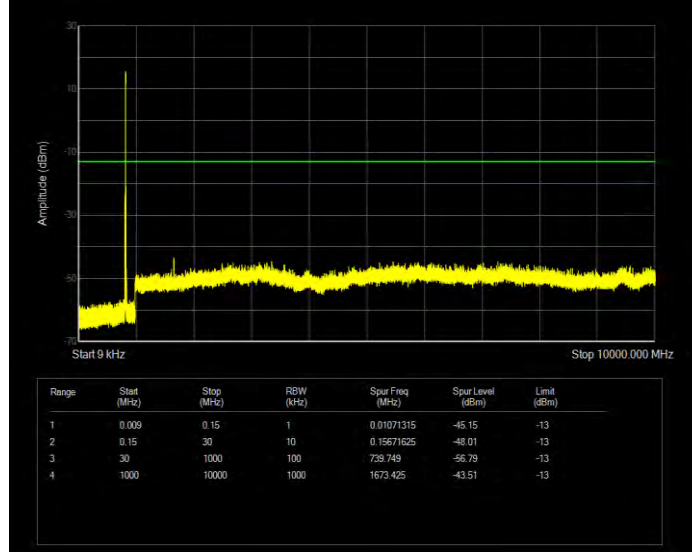
Band26(824-849) QPSK BW=3MHz Channel=27025 RB Size=15 Position=#0



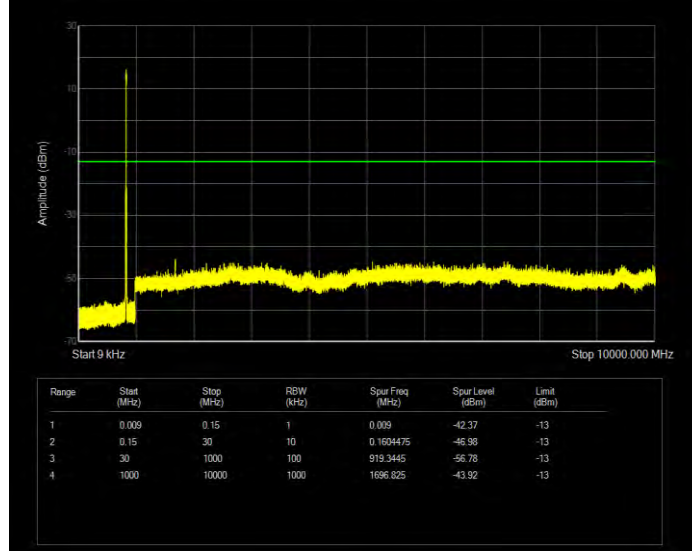
Band26(824-849) QPSK BW=5MHz Channel=26815 RB Size=25 Position=#0



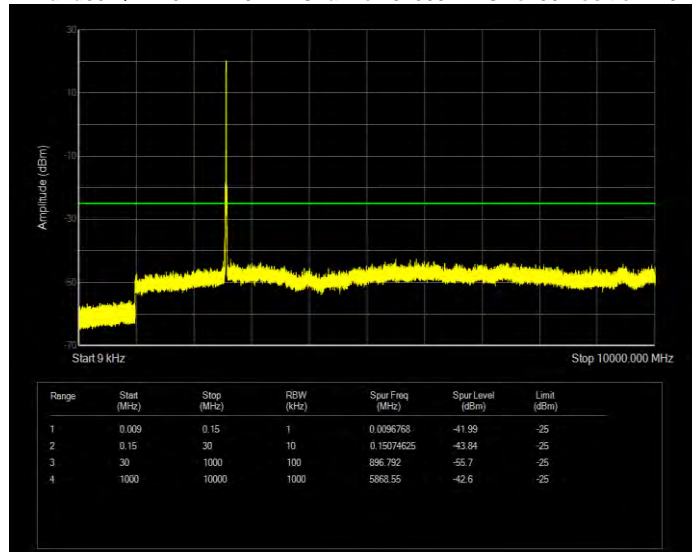
**Band26(824-849) QPSK BW=5MHz Channel=26915 RB Size=25 Position=#0**



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

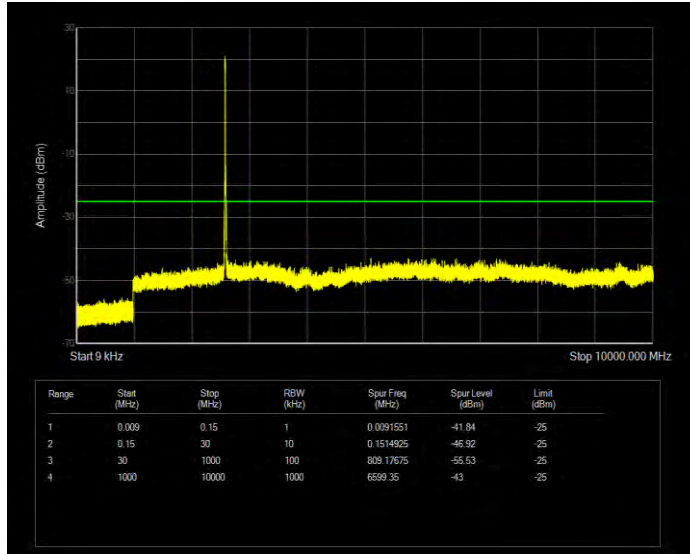


**Band38 QAM16 BW=10MHz Channel=37800 RB Size=50 Position=#0**

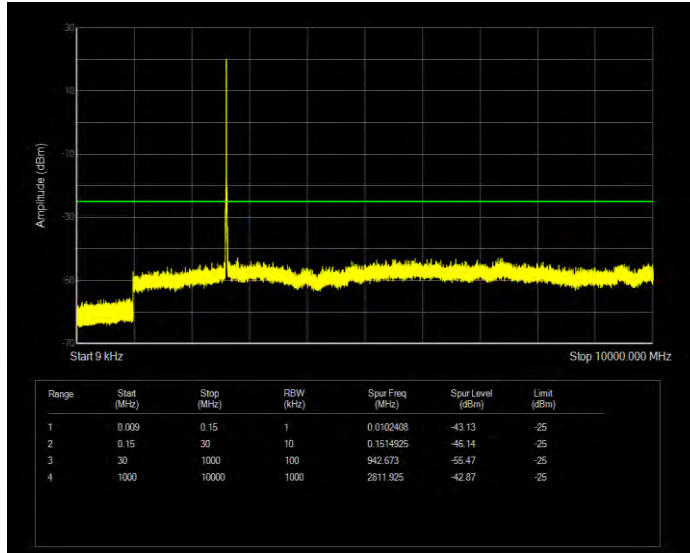




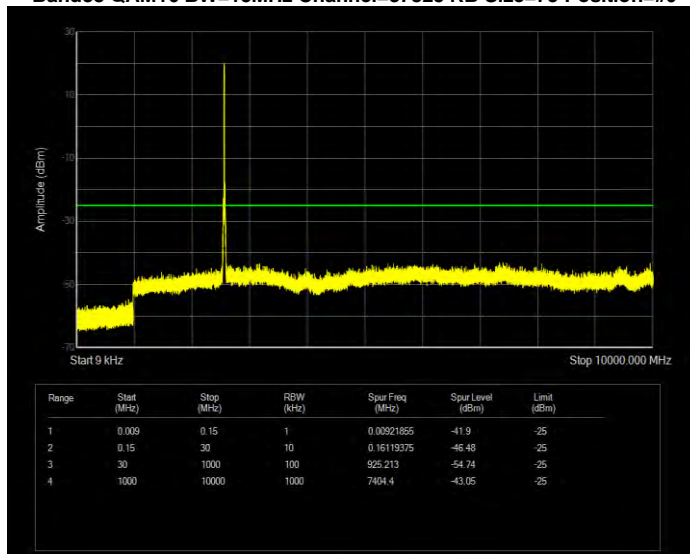
**Band38 QAM16 BW=10MHz Channel=38000 RB Size=50 Position=#0**



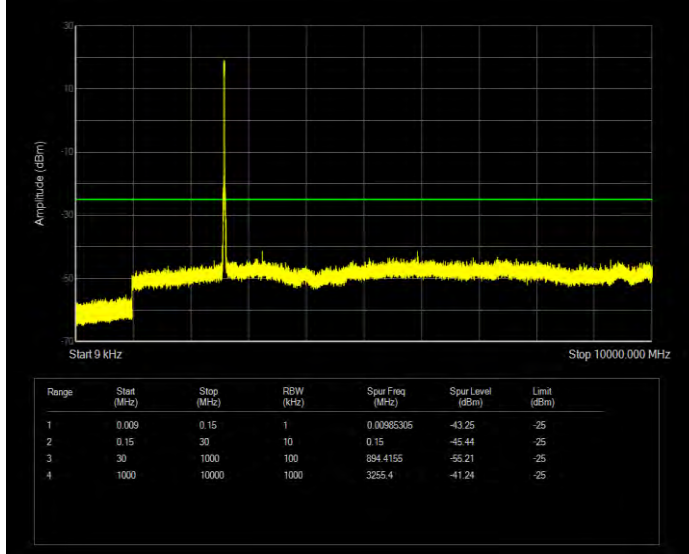
**Band38 QAM16 BW=10MHz Channel=38200 RB Size=50 Position=#0**



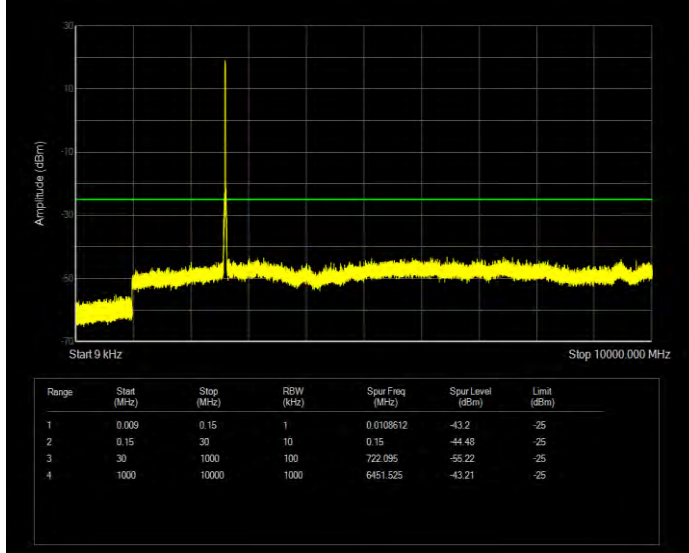
**Band38 QAM16 BW=15MHz Channel=37825 RB Size=75 Position=#0**



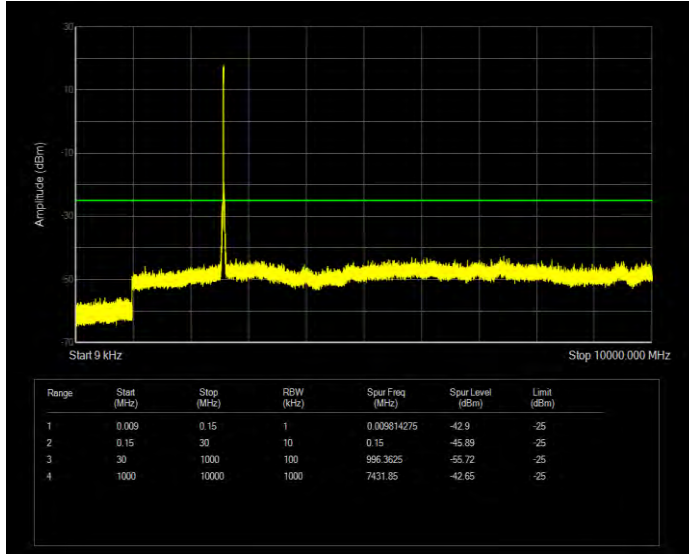
**Band38 QAM16 BW=15MHz Channel=38000 RB Size=75 Position=#0**



**Band38 QAM16 BW=15MHz Channel=38175 RB Size=75 Position=#0**



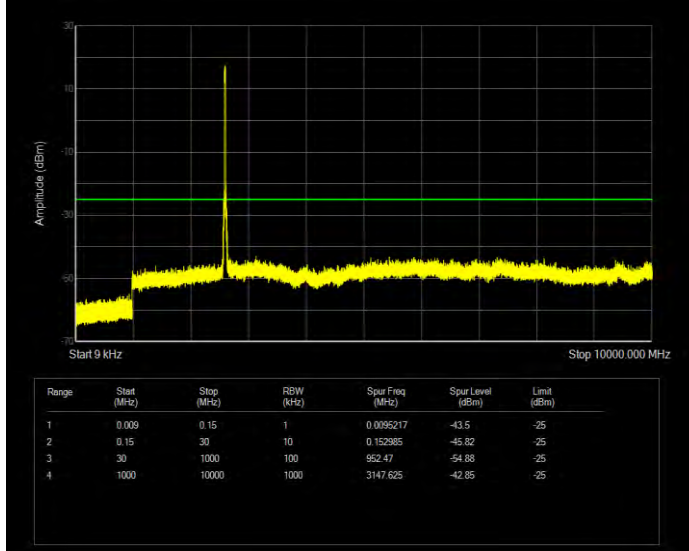
**Band38 QAM16 BW=20MHz Channel=37850 RB Size=100 Position=#0**



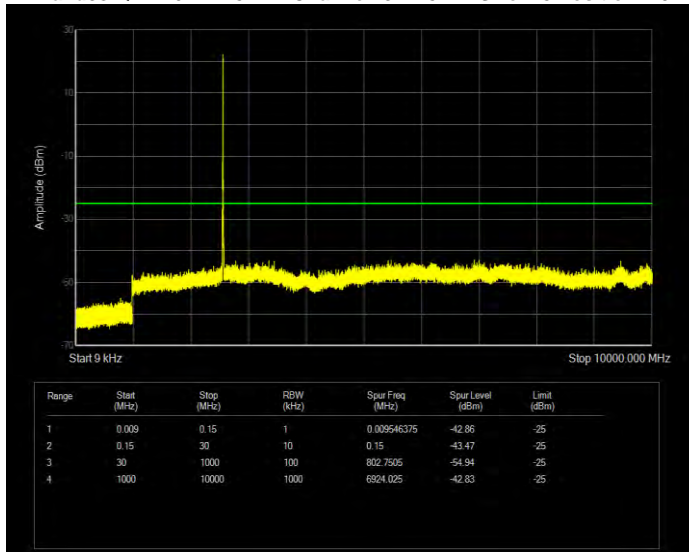
**Band38 QAM16 BW=20MHz Channel=38000 RB Size=100 Position=#0**



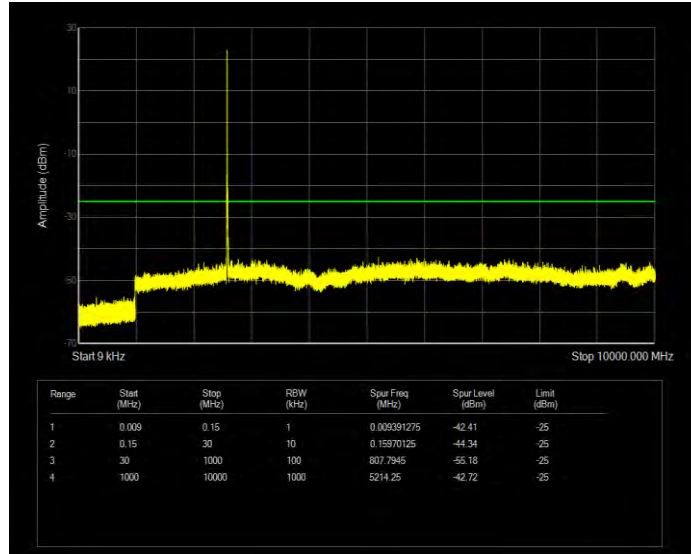
**Band38 QAM16 BW=20MHz Channel=38150 RB Size=100 Position=#0**



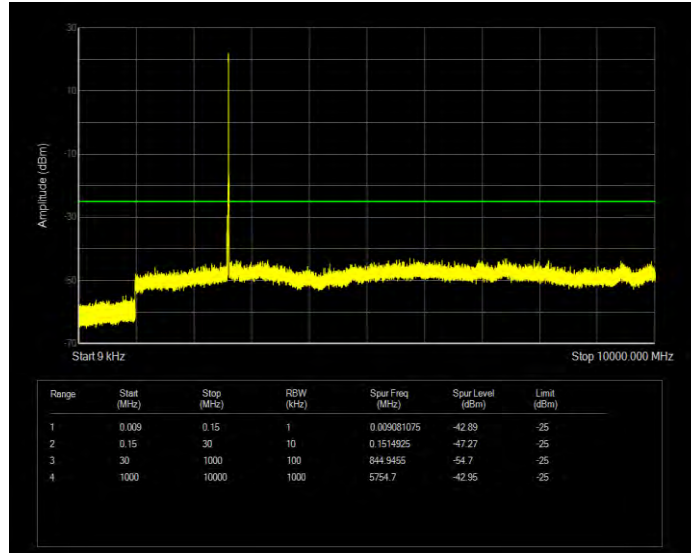
**Band38 QAM16 BW=5MHz Channel=37775 RB Size=25 Position=#0**



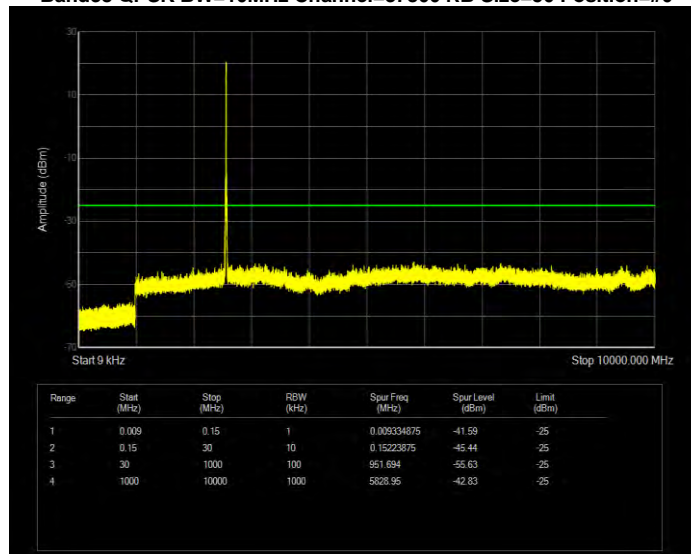
**Band38 QAM16 BW=5MHz Channel=38000 RB Size=25 Position=#0**



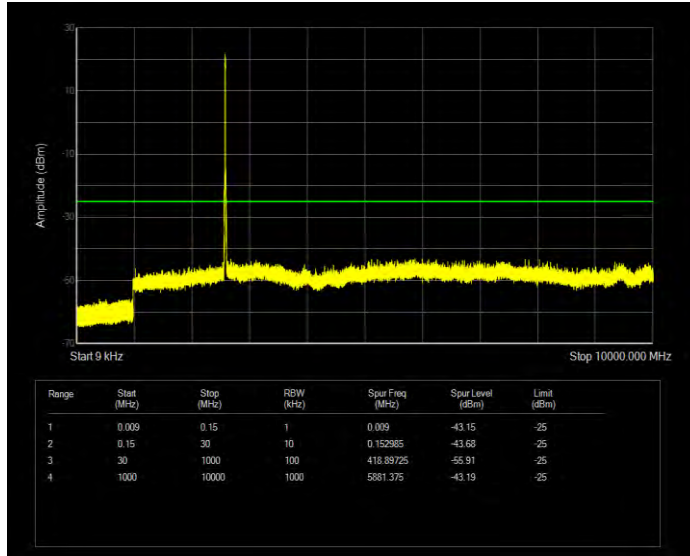
**Band38 QAM16 BW=5MHz Channel=38225 RB Size=25 Position=#0**



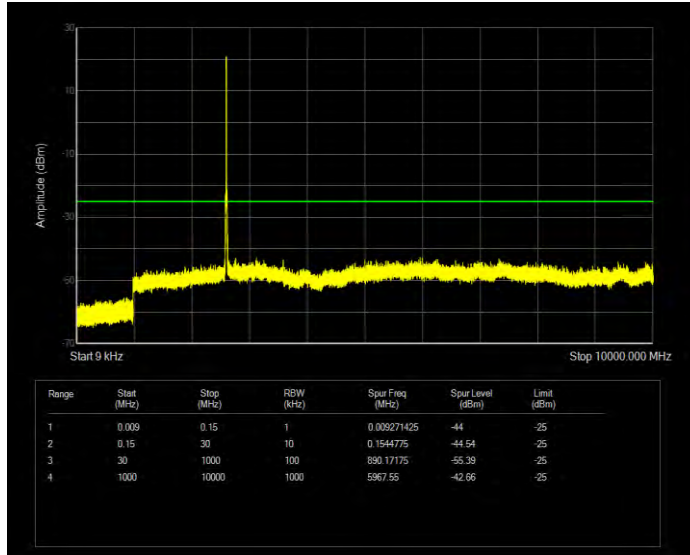
**Band38 QPSK BW=10MHz Channel=37800 RB Size=50 Position=#0**



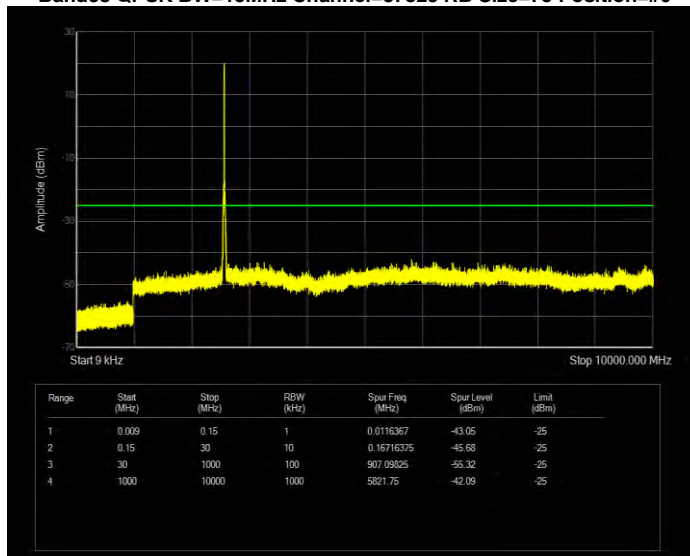
**Band38 QPSK BW=10MHz Channel=38000 RB Size=50 Position=#0**



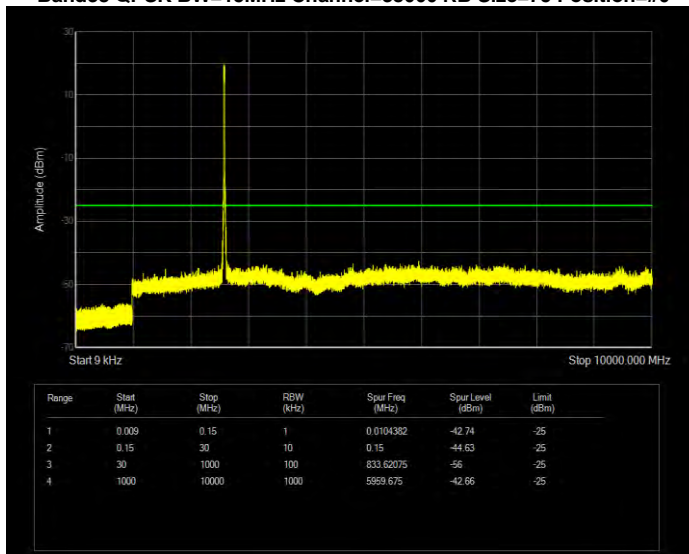
**Band38 QPSK BW=10MHz Channel=38200 RB Size=50 Position=#0**



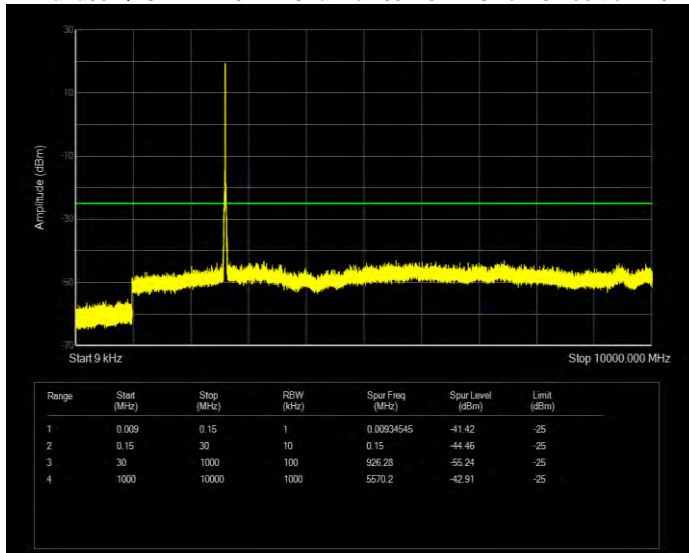
**Band38 QPSK BW=15MHz Channel=37825 RB Size=75 Position=#0**



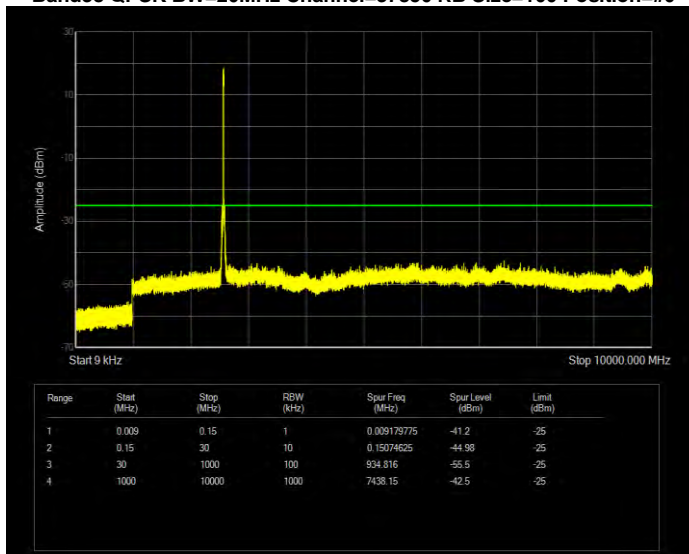
**Band38 QPSK BW=15MHz Channel=38000 RB Size=75 Position=#0**



**Band38 QPSK BW=15MHz Channel=38175 RB Size=75 Position=#0**

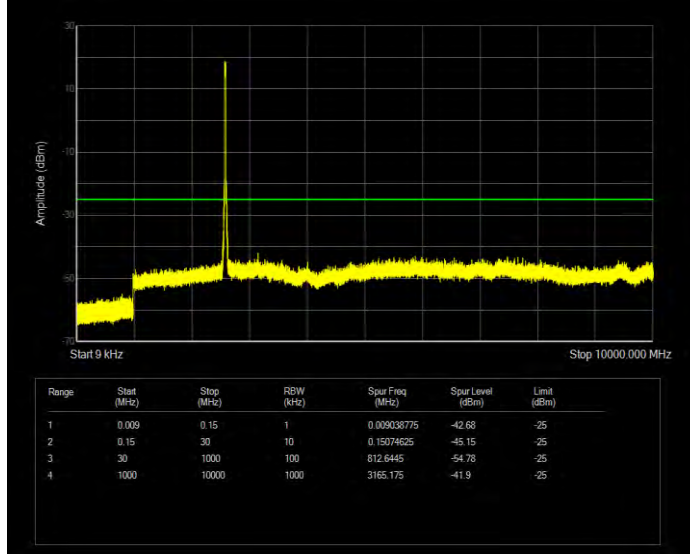


**Band38 QPSK BW=20MHz Channel=37850 RB Size=100 Position=#0**

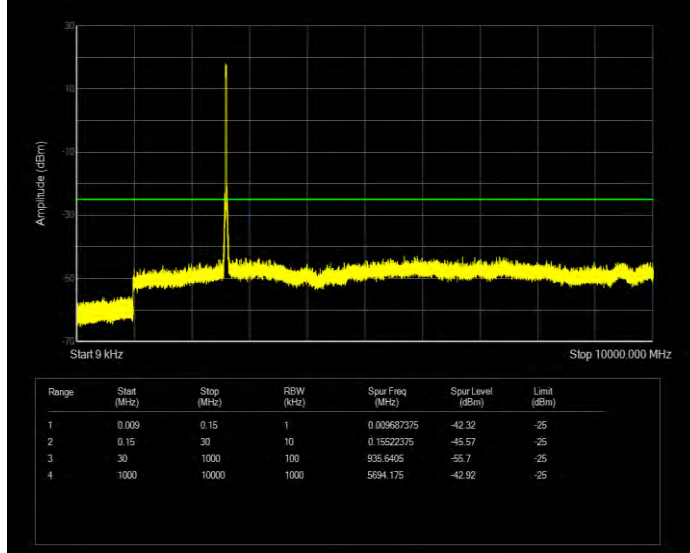




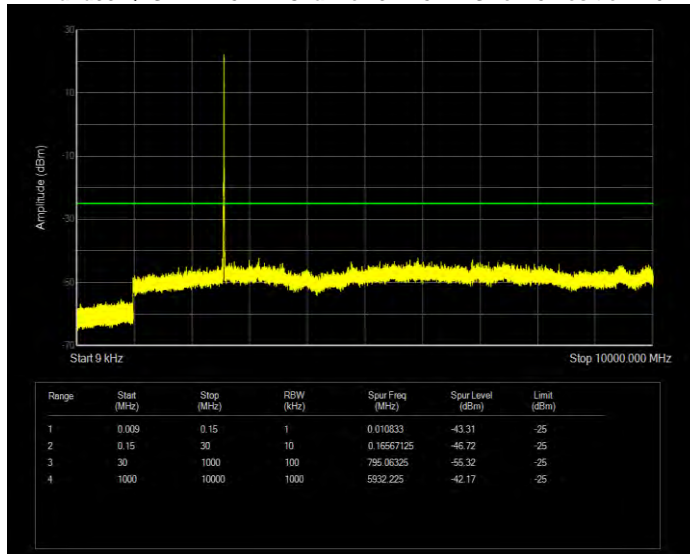
**Band38 QPSK BW=20MHz Channel=38000 RB Size=100 Position=#0**



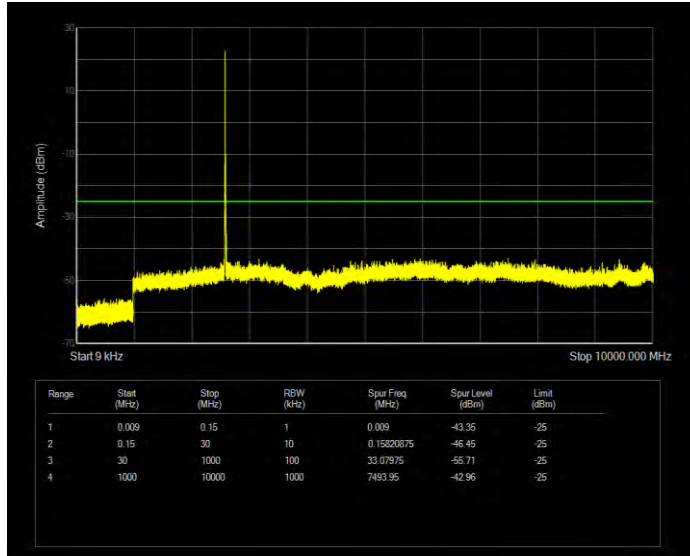
**Band38 QPSK BW=20MHz Channel=38150 RB Size=100 Position=#0**



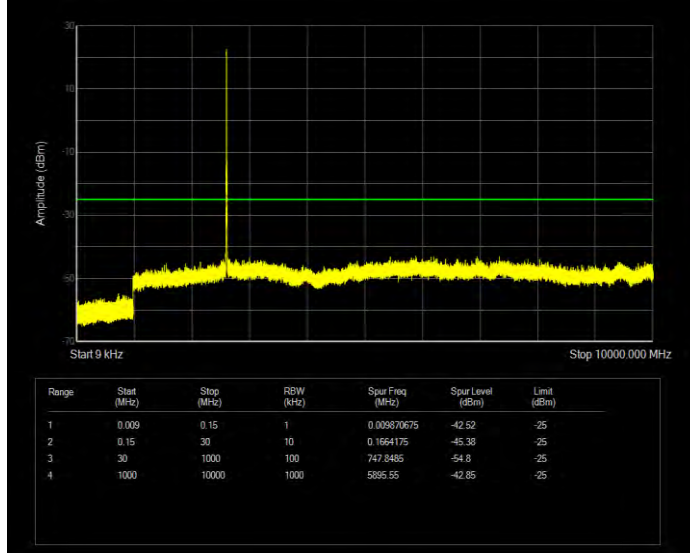
**Band38 QPSK BW=5MHz Channel=37775 RB Size=25 Position=#0**



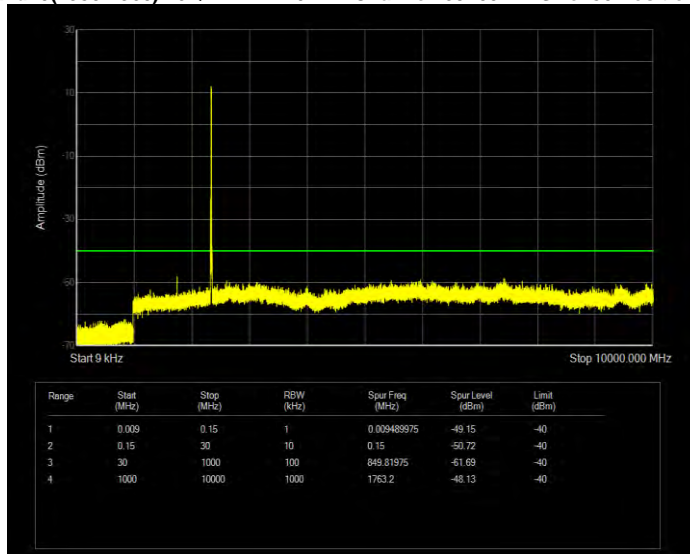
**Band38 QPSK BW=5MHz Channel=38000 RB Size=25 Position=#0**



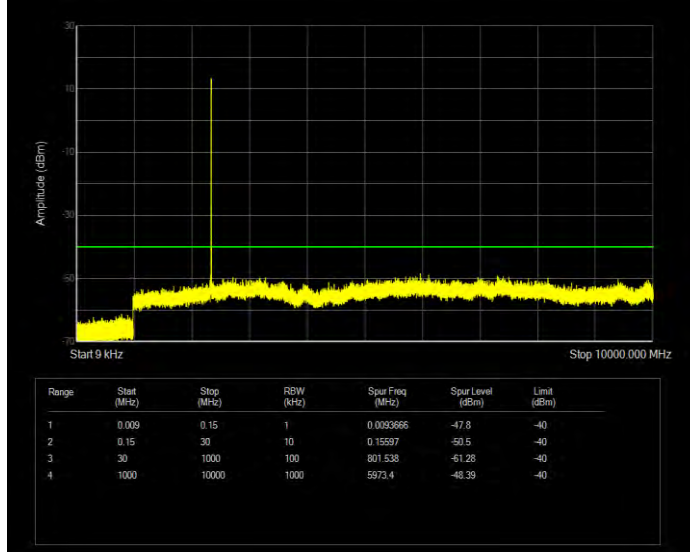
**Band38 QPSK BW=5MHz Channel=38225 RB Size=25 Position=#0**



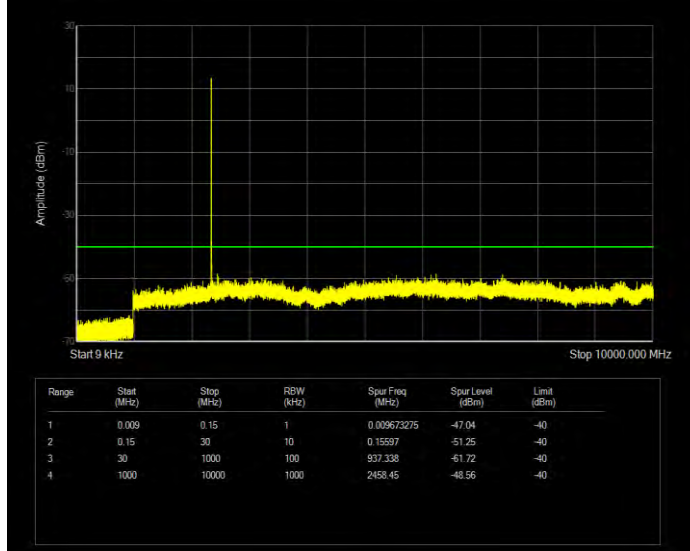
**Band40(2350-2360) 16QAM BW=10MHz Channel=39200 RB Size=50 Position=#0**



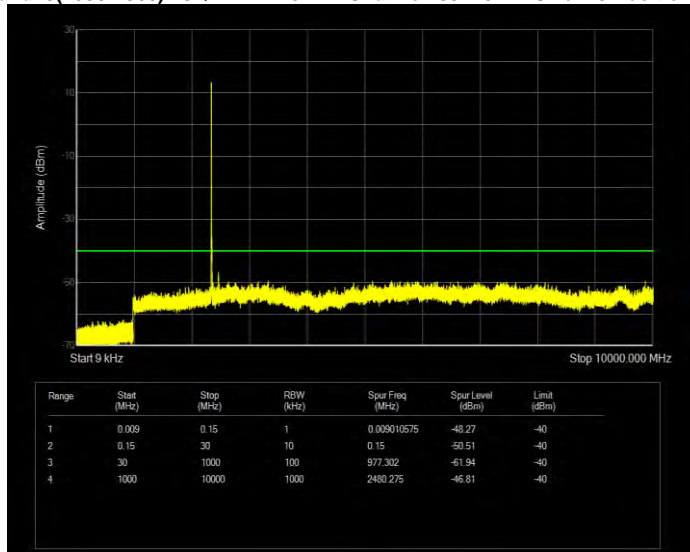
Band40(2350-2360) 16QAM BW=5MHz Channel=39175 RB Size=25 Position=#0



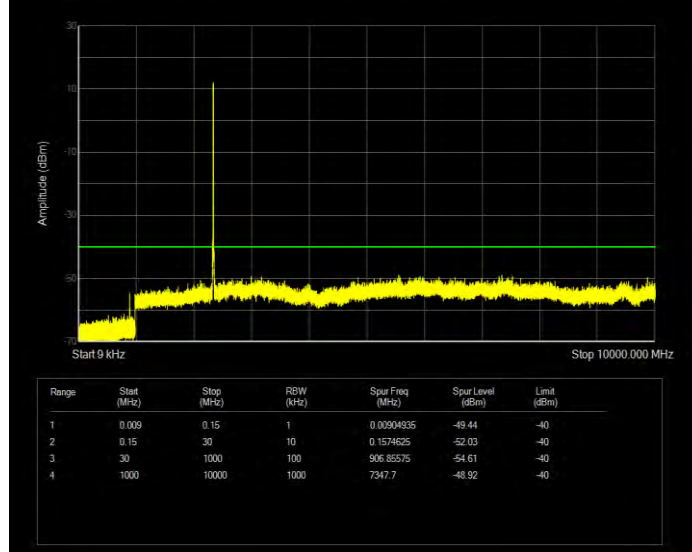
Band40(2350-2360) 16QAM BW=5MHz Channel=39200 RB Size=25 Position=#0



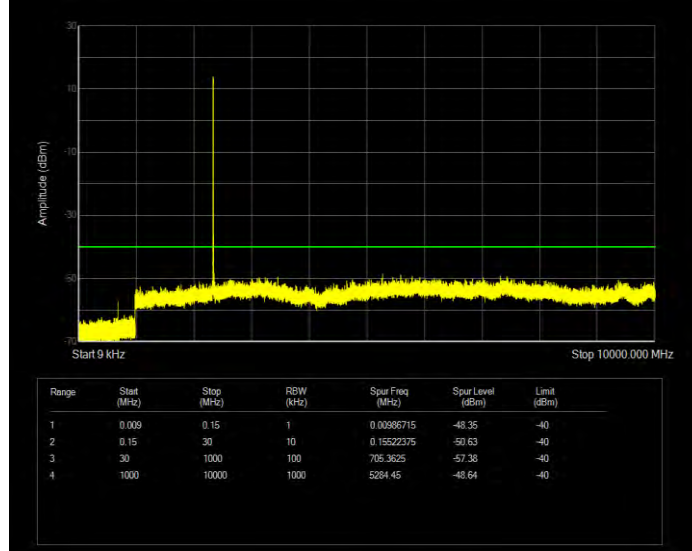
Band40(2350-2360) 16QAM BW=5MHz Channel=39225 RB Size=25 Position=#0



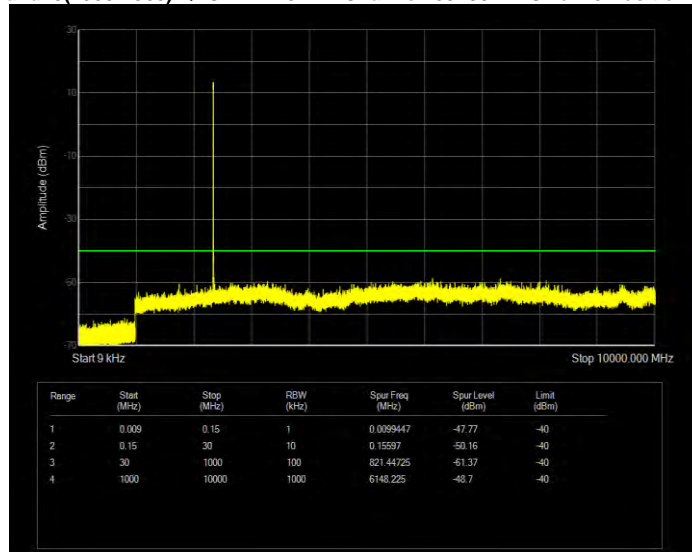
Band40(2350-2360) QPSK BW=10MHz Channel=39200 RB Size=50 Position=#0



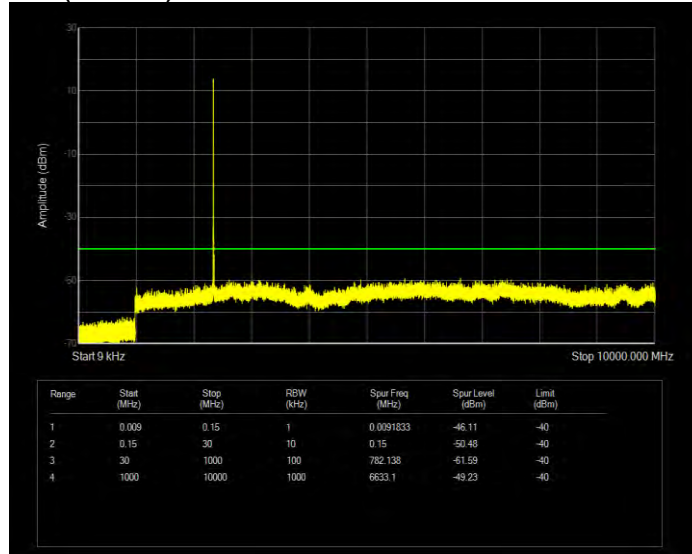
Band40(2350-2360) QPSK BW=5MHz Channel=39175 RB Size=25 Position=#0



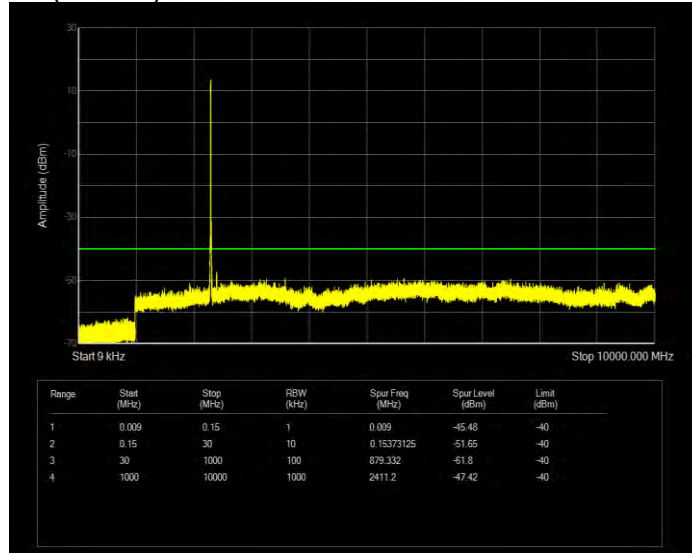
Band40(2350-2360) QPSK BW=5MHz Channel=39200 RB Size=25 Position=#0



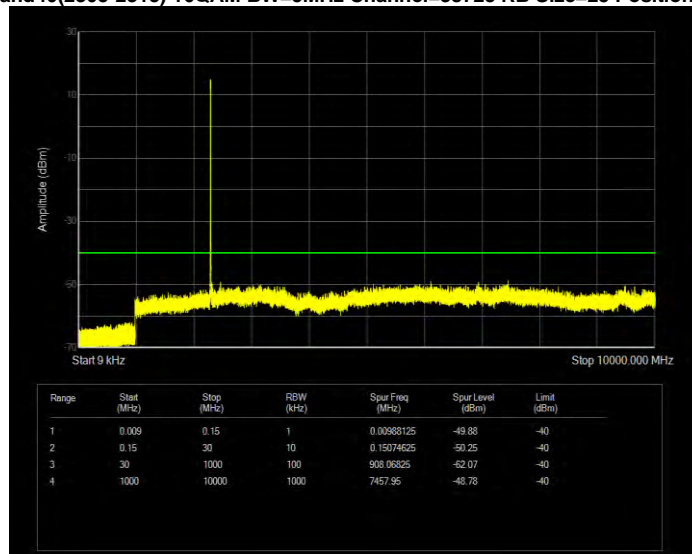
Band40(2350-2360) QPSK BW=5MHz Channel=39225 RB Size=25 Position=#0



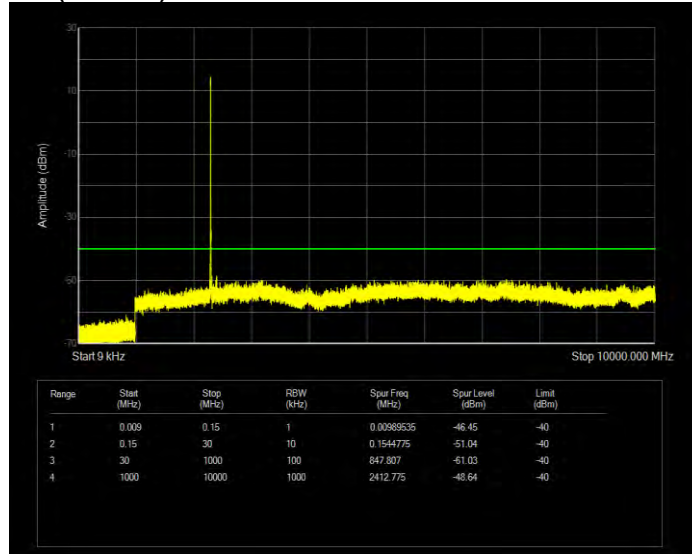
Band40(2305-2315) 16QAM BW=10MHz Channel=38750 RB Size=50 Position=#0



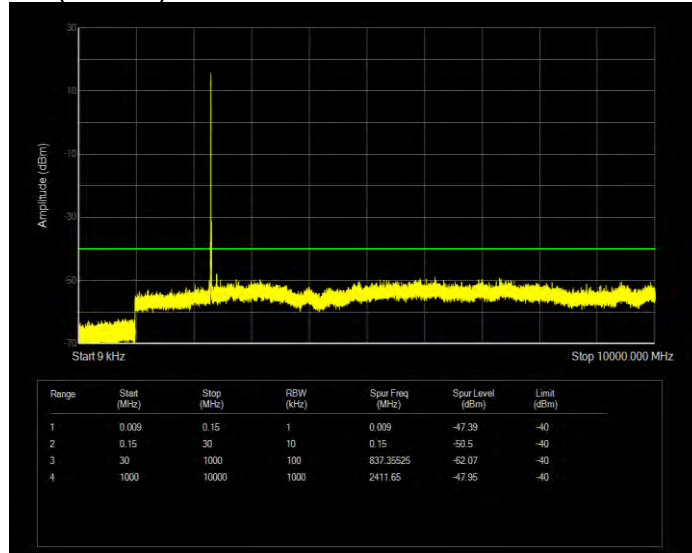
Band40(2305-2315) 16QAM BW=5MHz Channel=38725 RB Size=25 Position=#0



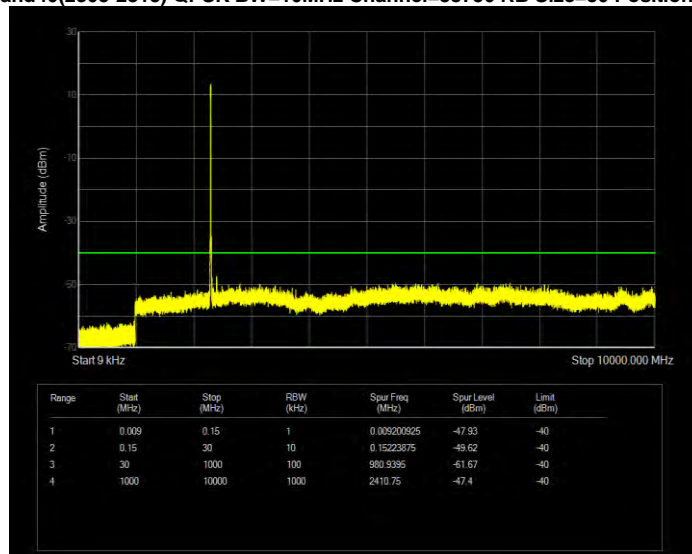
Band40(2305-2315) 16QAM BW=5MHz Channel=38750 RB Size=25 Position=#0



Band40(2305-2315) 16QAM BW=5MHz Channel=38775 RB Size=25 Position=#0

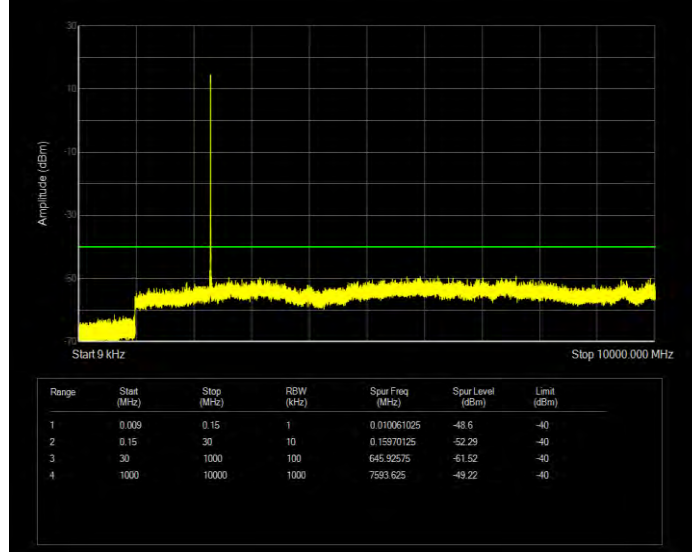


Band40(2305-2315) QPSK BW=10MHz Channel=38750 RB Size=50 Position=#0

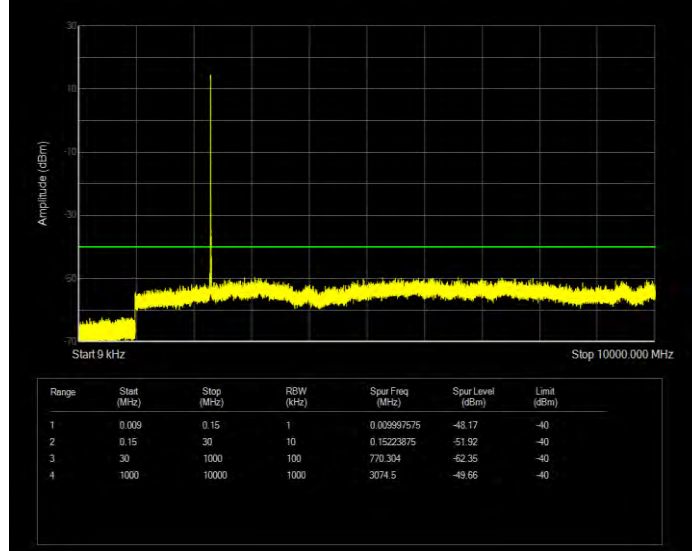




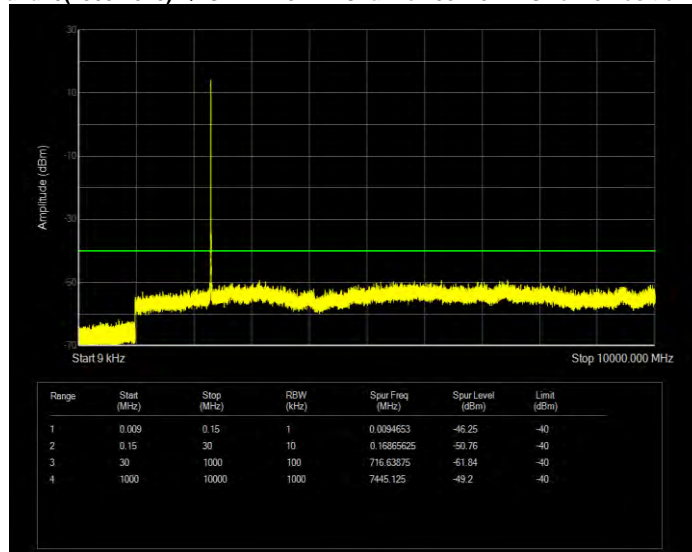
Band40(2305-2315) QPSK BW=5MHz Channel=38725 RB Size=25 Position=#0



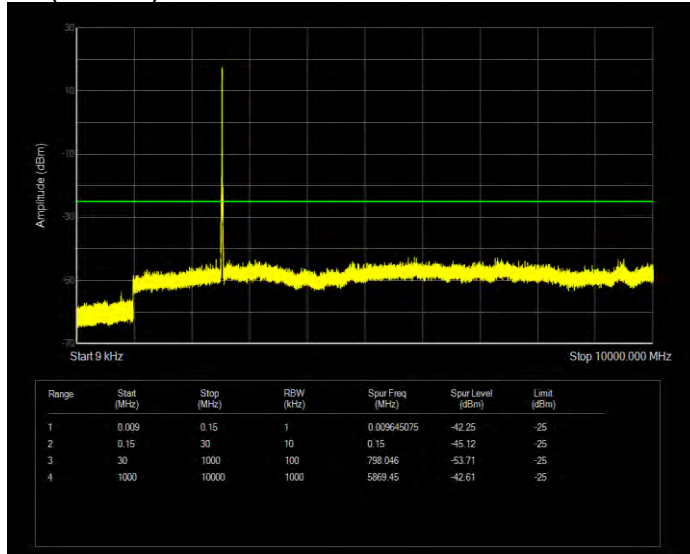
Band40(2305-2315) QPSK BW=5MHz Channel=38750 RB Size=25 Position=#0



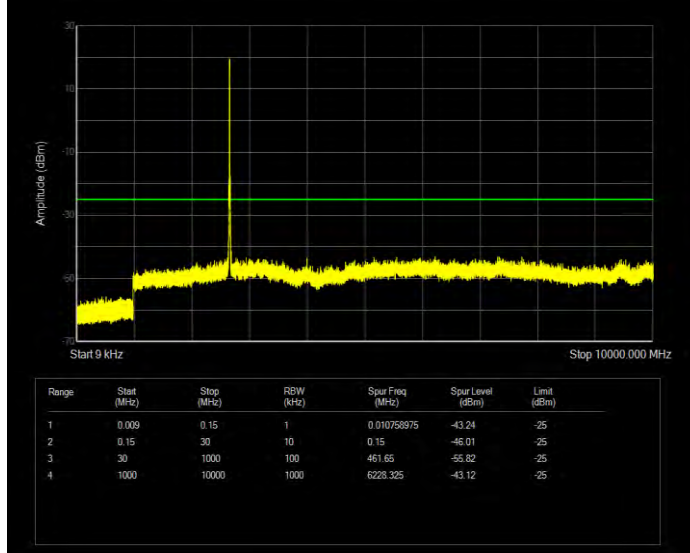
Band40(2305-2315) QPSK BW=5MHz Channel=38775 RB Size=25 Position=#0



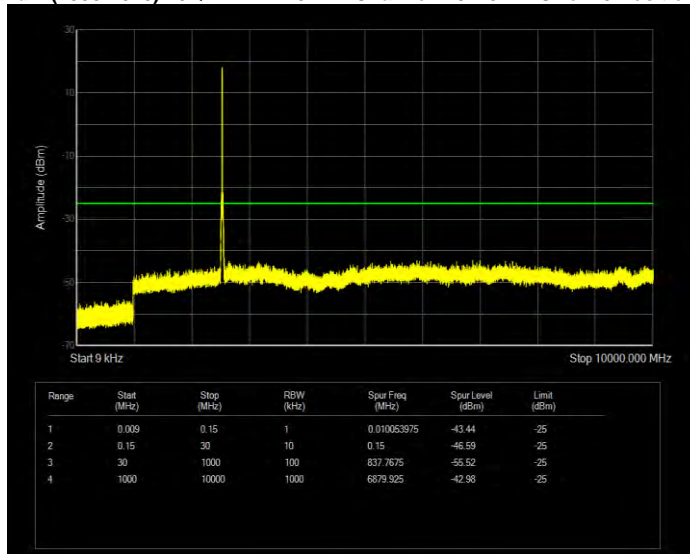
Band41(2535-2675) 16QAM BW=10MHz Channel=40090 RB Size=50 Position=#0



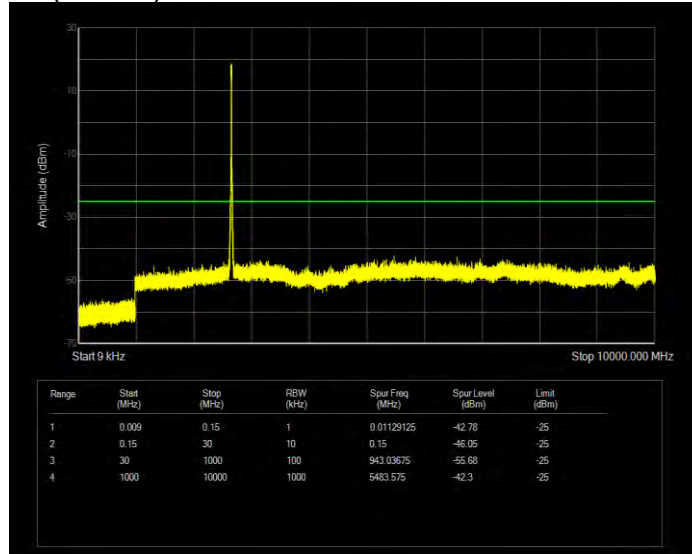
Band41(2535-2675) 16QAM BW=10MHz Channel=41390 RB Size=50 Position=#0



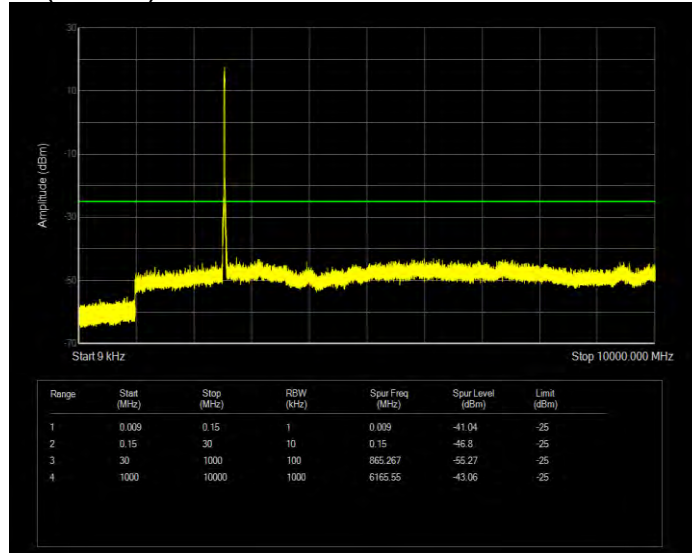
Band41(2535-2675) 16QAM BW=15MHz Channel=40115 RB Size=75 Position=#0



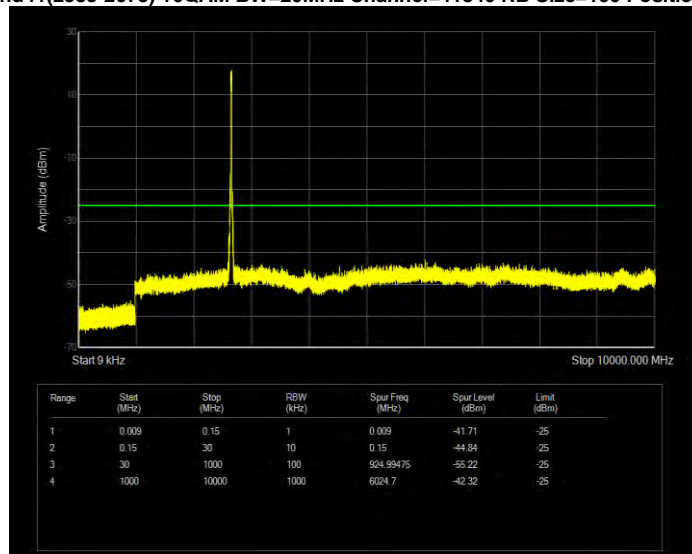
Band41(2535-2675) 16QAM BW=15MHz Channel=41365 RB Size=75 Position=#0



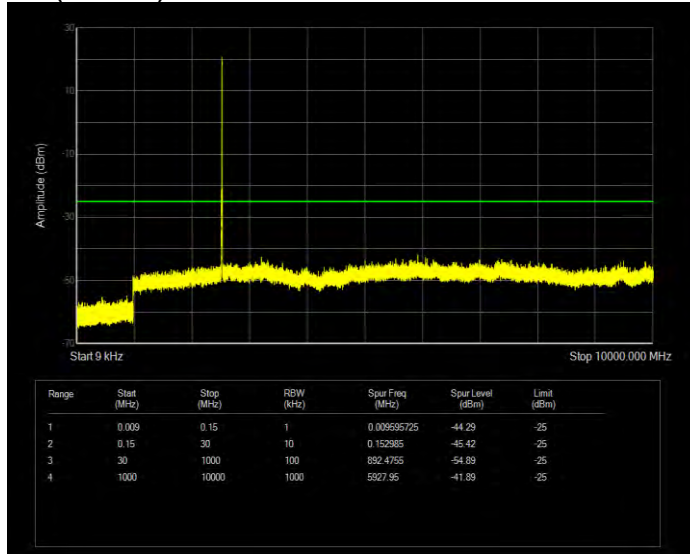
Band41(2535-2675) 16QAM BW=20MHz Channel=40140 RB Size=100 Position=#0



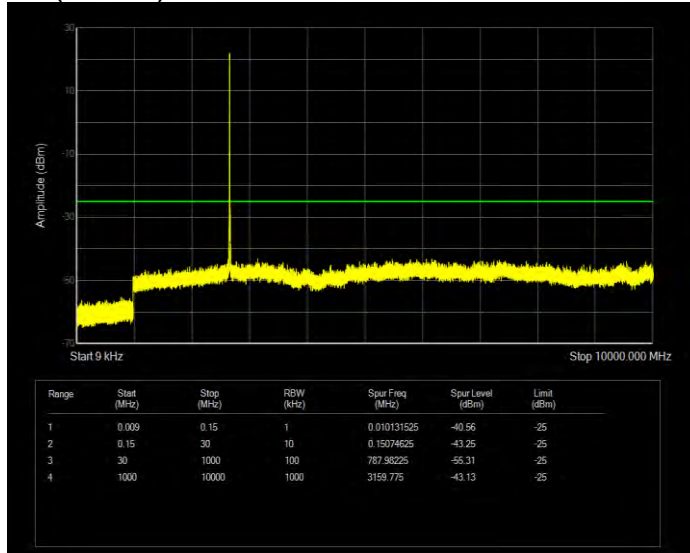
Band41(2535-2675) 16QAM BW=20MHz Channel=41340 RB Size=100 Position=#0



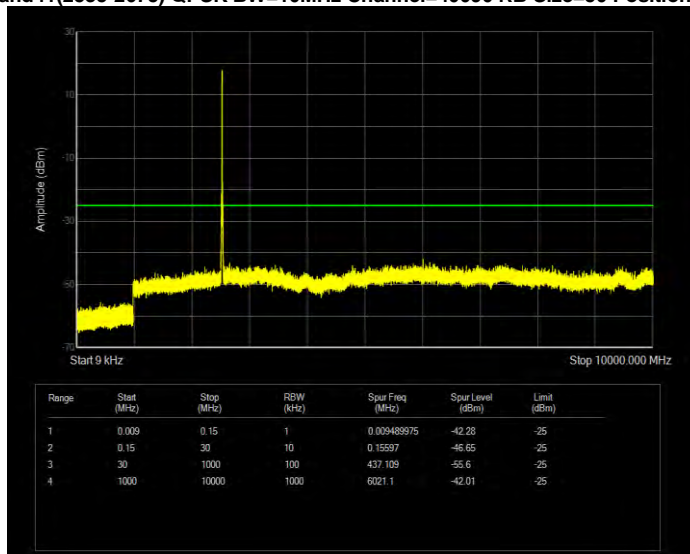
Band41(2535-2675) 16QAM BW=5MHz Channel=40065 RB Size=25 Position=#0



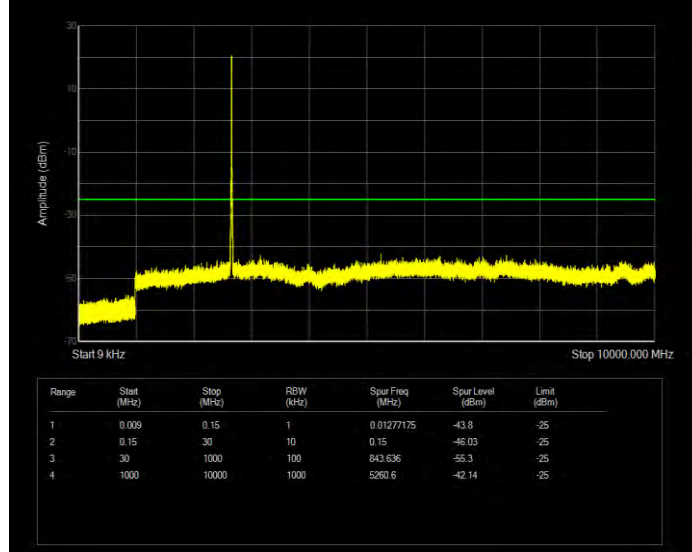
Band41(2535-2675) 16QAM BW=5MHz Channel=41415 RB Size=25 Position=#0



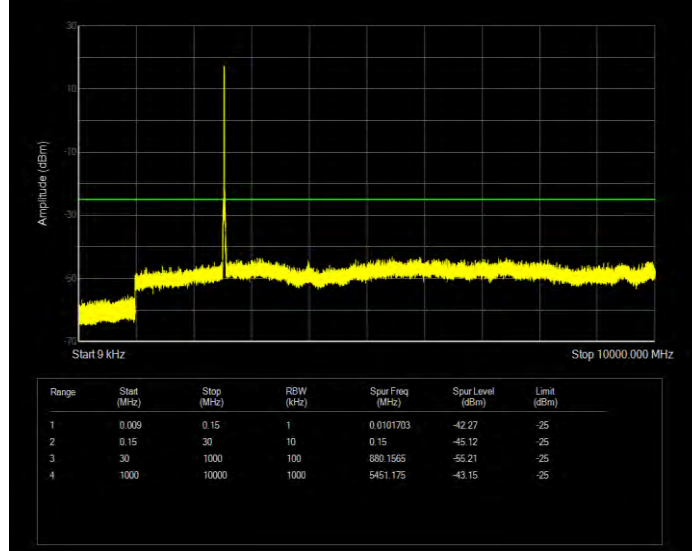
Band41(2535-2675) QPSK BW=10MHz Channel=40090 RB Size=50 Position=#0



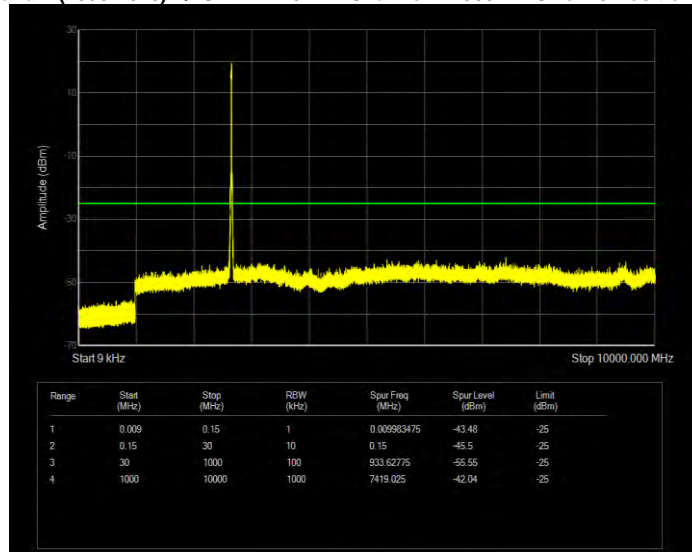
Band41(2535-2675) QPSK BW=10MHz Channel=41390 RB Size=50 Position=#0



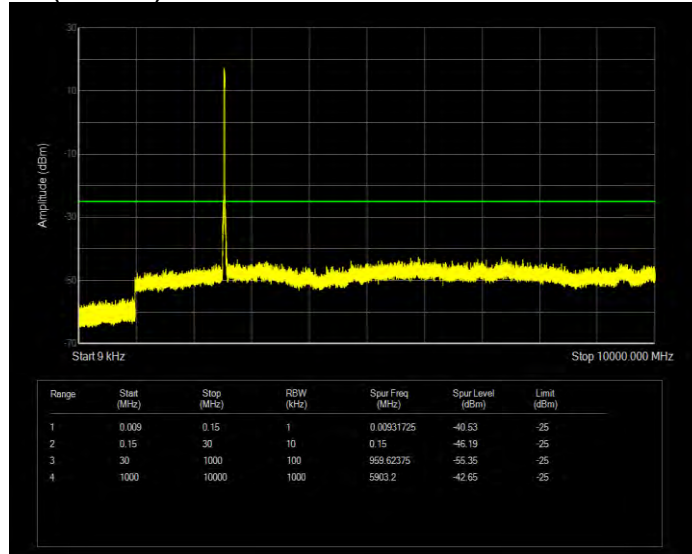
Band41(2535-2675) QPSK BW=15MHz Channel=40115 RB Size=75 Position=#0



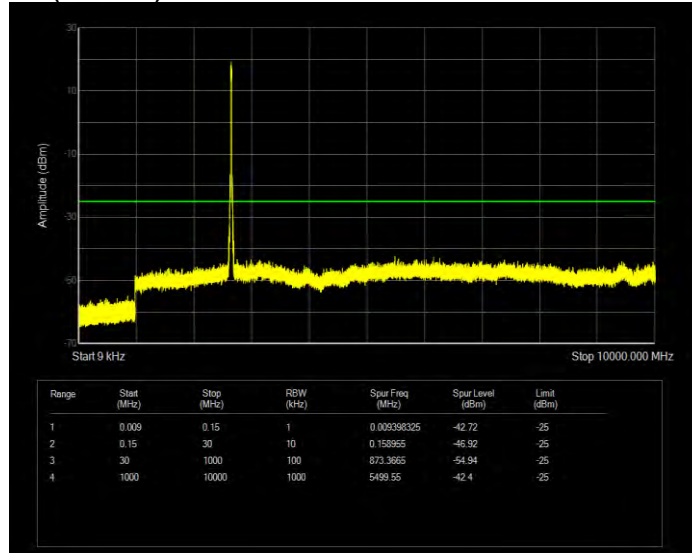
Band41(2535-2675) QPSK BW=15MHz Channel=41365 RB Size=75 Position=#0



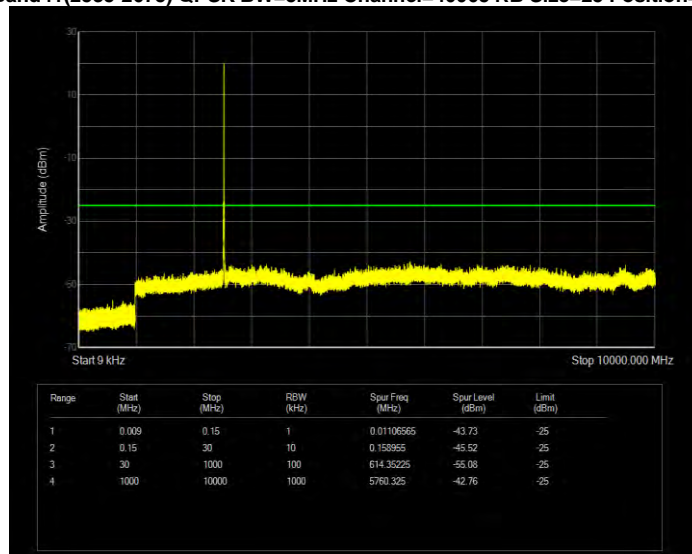
Band41(2535-2675) QPSK BW=20MHz Channel=40140 RB Size=100 Position=#0



Band41(2535-2675) QPSK BW=20MHz Channel=41340 RB Size=100 Position=#0

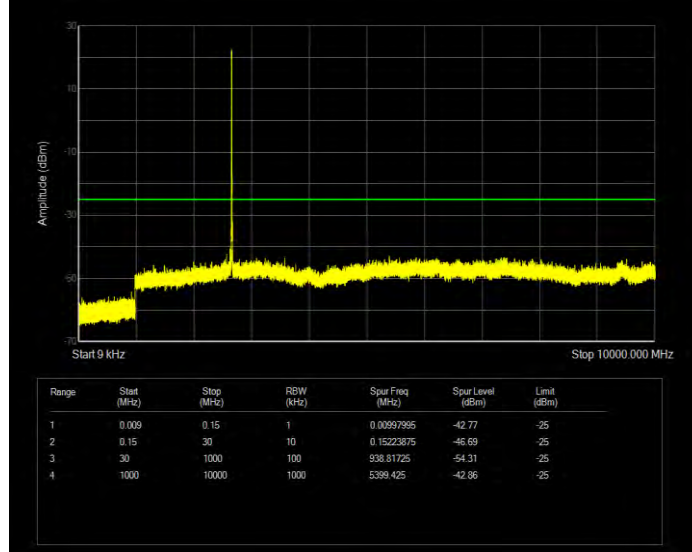


Band41(2535-2675) QPSK BW=5MHz Channel=40065 RB Size=25 Position=#0

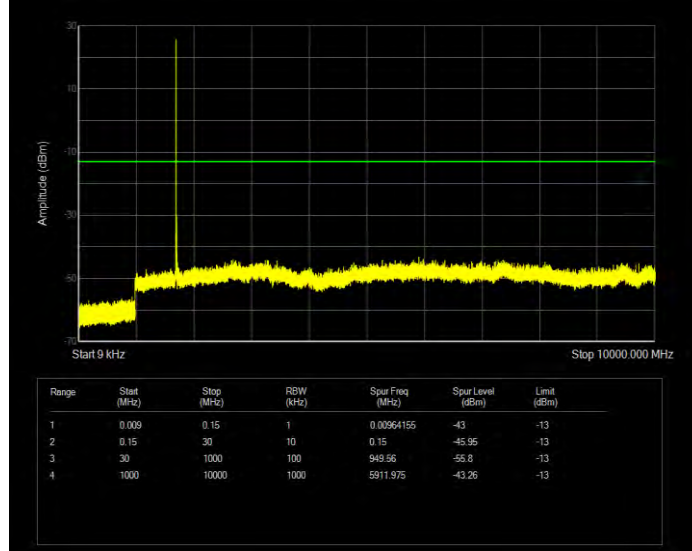




**Band41(2535-2675) QPSK BW=5MHz Channel=41415 RB Size=25 Position=#0**



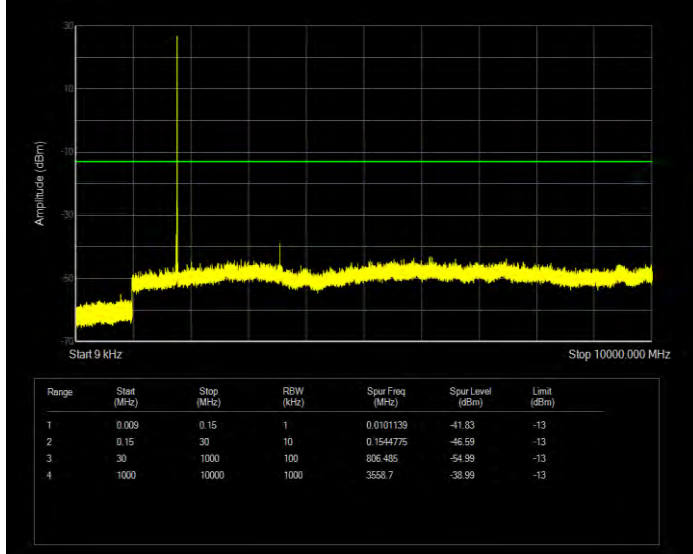
**Band66 16QAM BW=1.4MHz Channel=131979 RB Size=6 Position=#0**



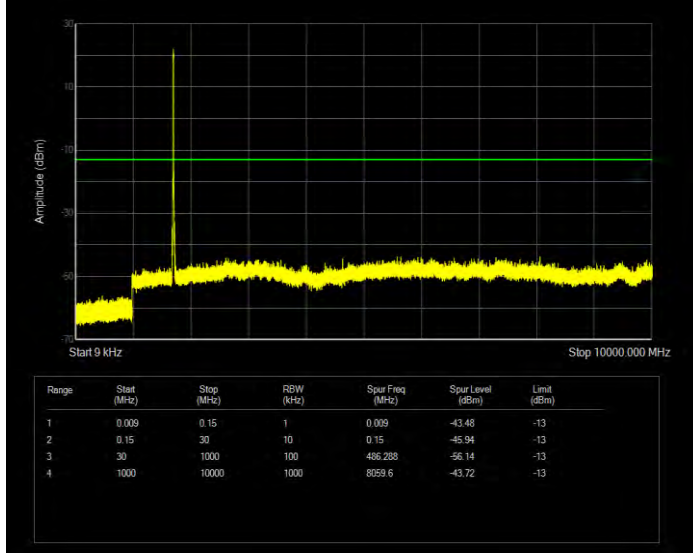
**Band66 16QAM BW=1.4MHz Channel=132322 RB Size=6 Position=#0**



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



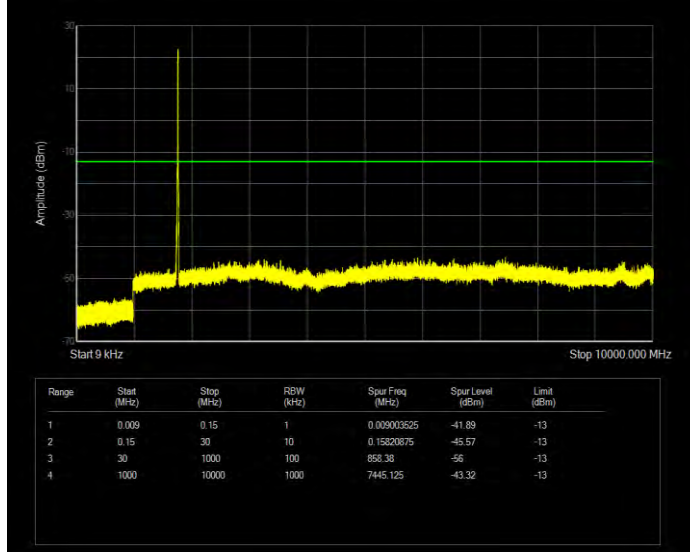
**Band66 16QAM BW=10MHz Channel=132022 RB Size=50 Position=#0**



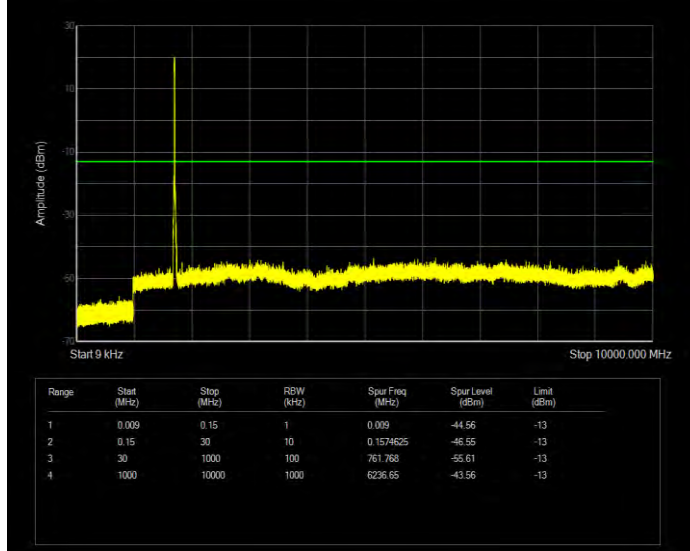
**Band66 16QAM BW=10MHz Channel=132322 RB Size=50 Position=#0**



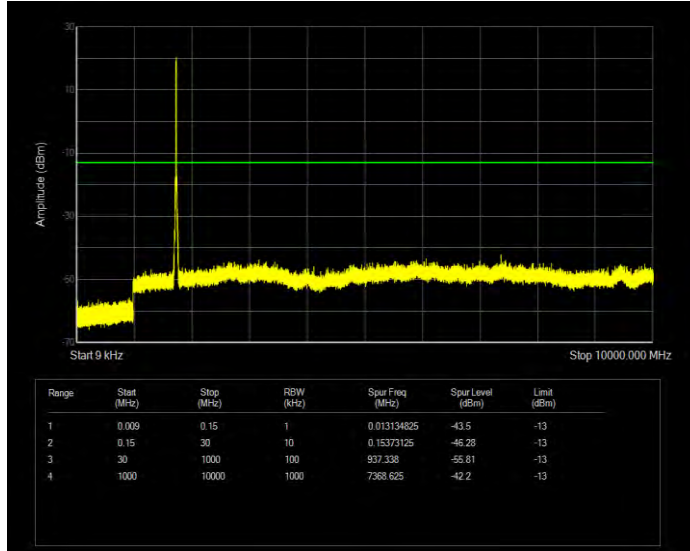
**Band66 16QAM BW=10MHz Channel=132622 RB Size=50 Position=#0**



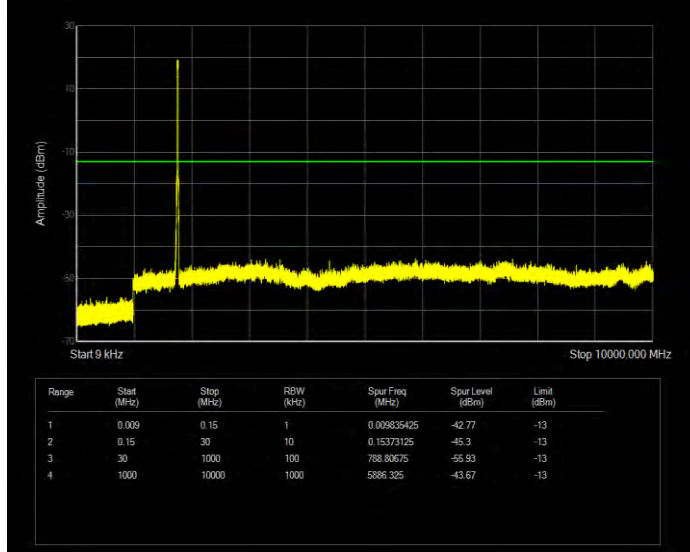
**Band66 16QAM BW=15MHz Channel=132047 RB Size=75 Position=#0**



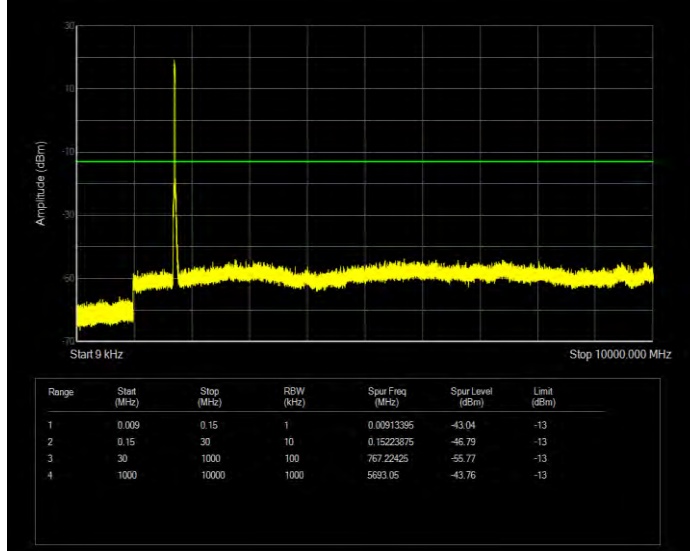
**Band66 16QAM BW=15MHz Channel=132322 RB Size=75 Position=#0**



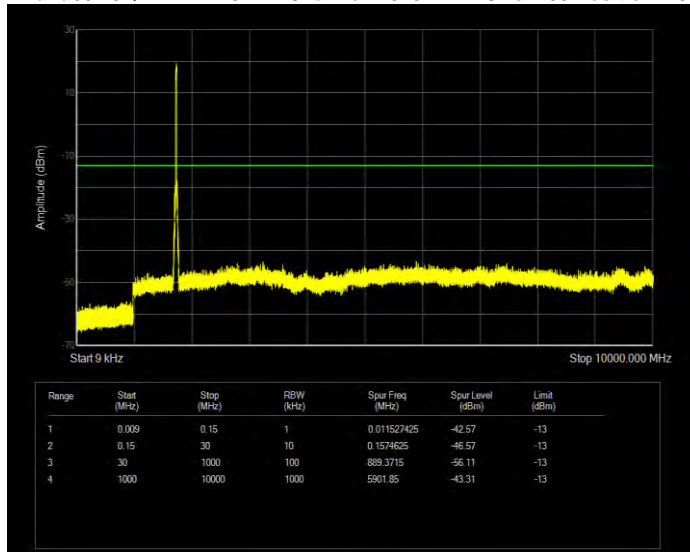
**Band66 16QAM BW=15MHz Channel=132597 RB Size=75 Position=#0**



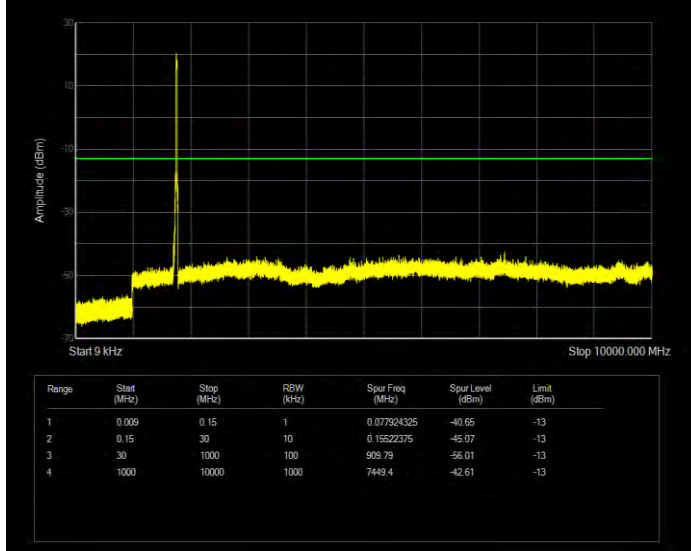
**Band66 16QAM BW=20MHz Channel=132072 RB Size=100 Position=#0**



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



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



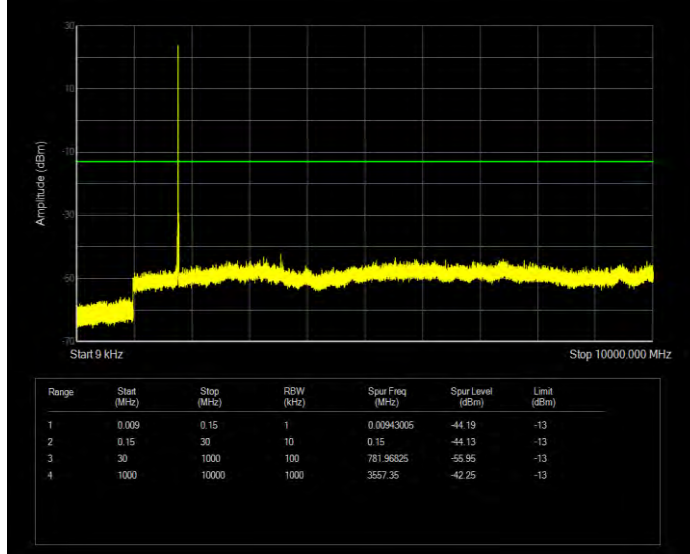
**Band66 16QAM BW=3MHz Channel=131987 RB Size=15 Position=#0**



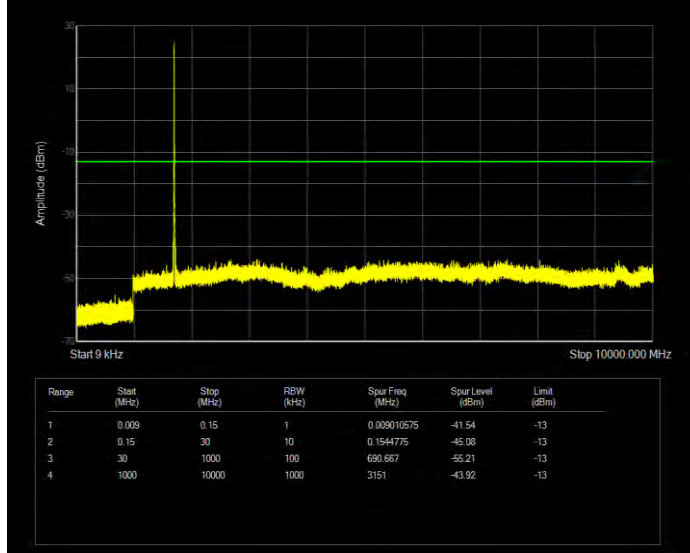
**Band66 16QAM BW=3MHz Channel=132322 RB Size=15 Position=#0**



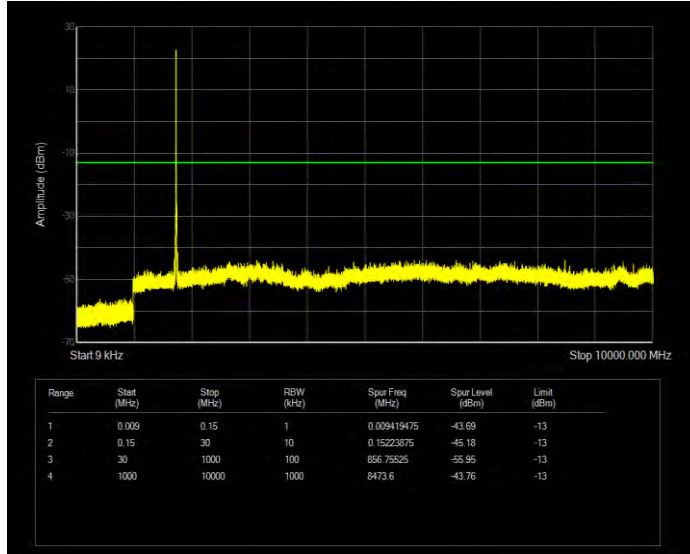
**Band66 16QAM BW=3MHz Channel=132657 RB Size=15 Position=#0**



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

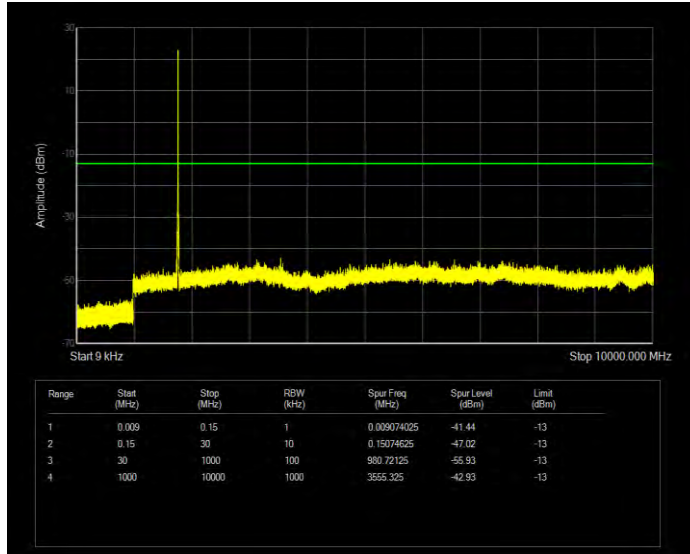


**Band66 16QAM BW=5MHz Channel=132322 RB Size=25 Position=#0**

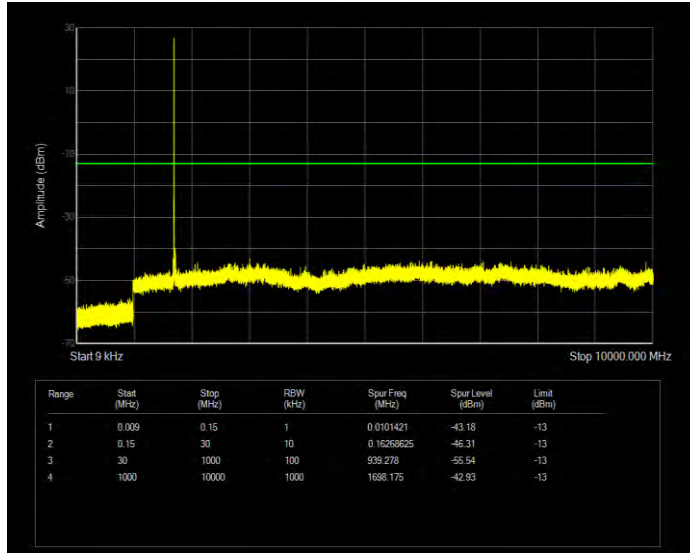




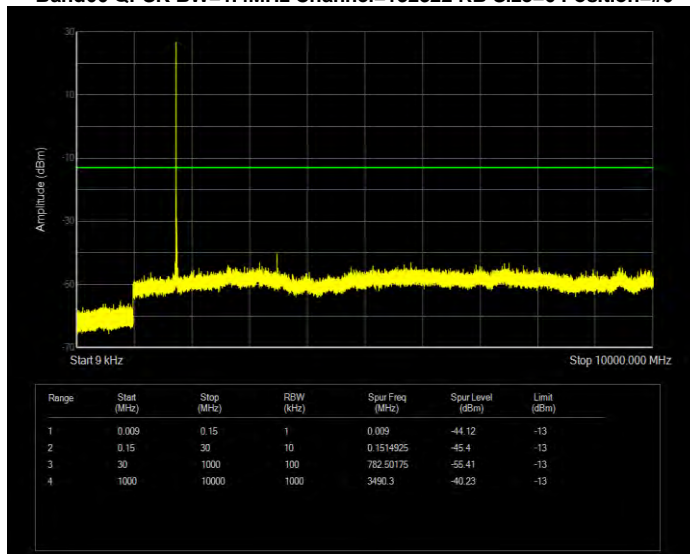
**Band66 16QAM BW=5MHz Channel=132647 RB Size=25 Position=#0**



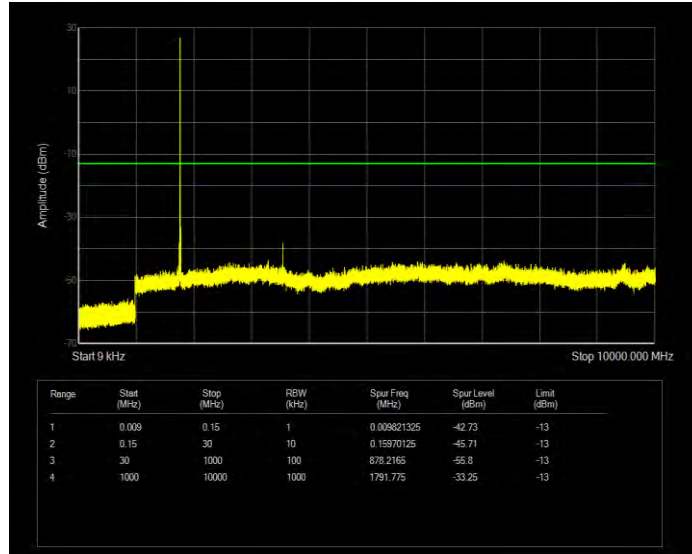
**Band66 QPSK BW=1.4MHz Channel=131979 RB Size=6 Position=#0**



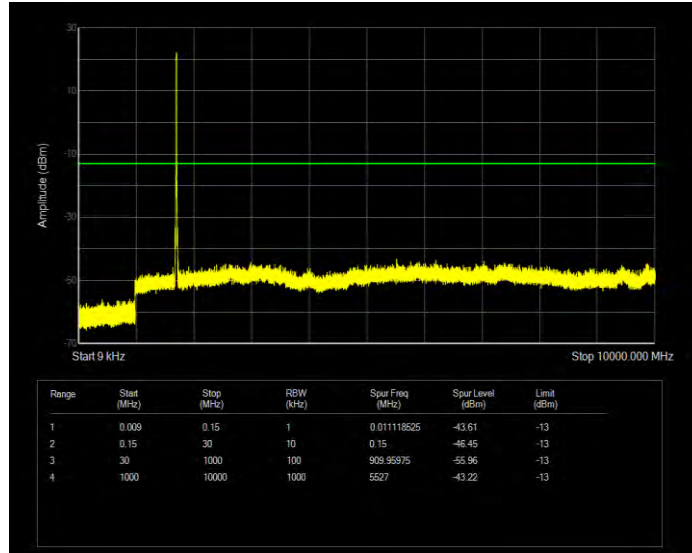
**Band66 QPSK BW=1.4MHz Channel=132322 RB Size=6 Position=#0**



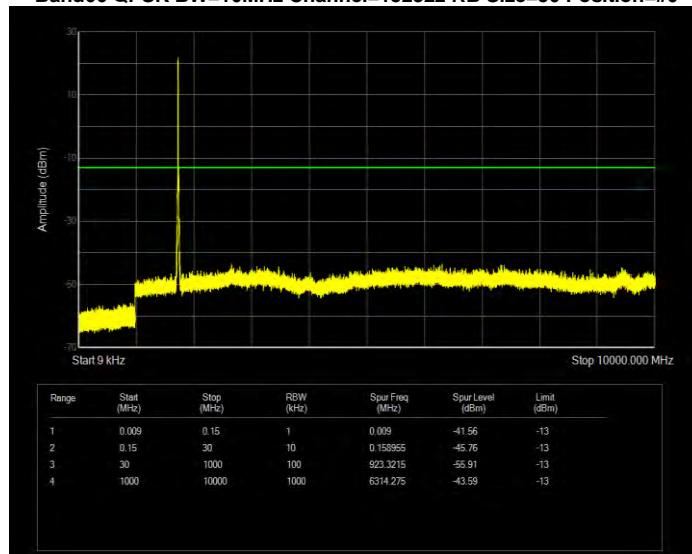
Band66 QPSK BW=1.4MHz Channel=132665 RB Size=6 Position=#0



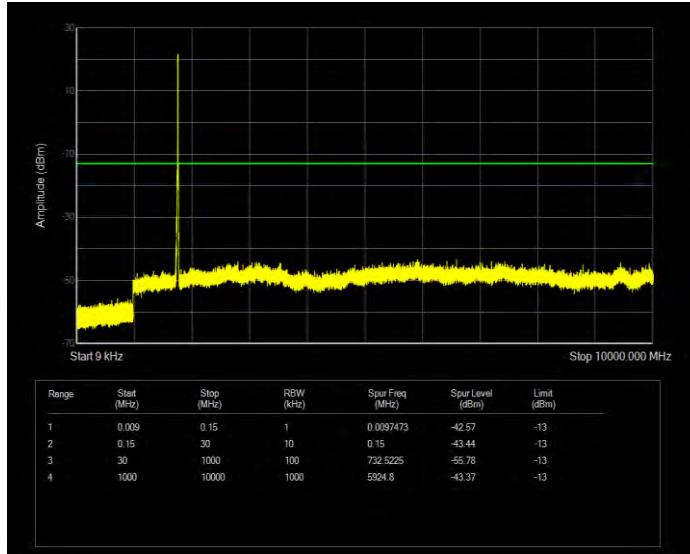
Band66 QPSK BW=10MHz Channel=132022 RB Size=50 Position=#0



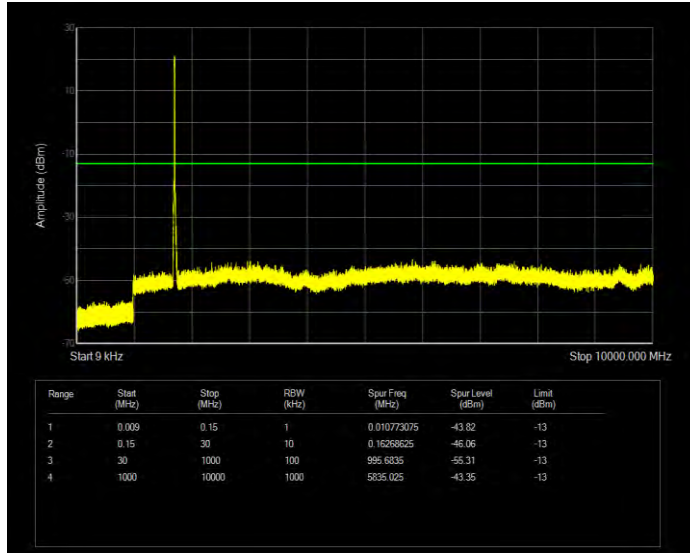
Band66 QPSK BW=10MHz Channel=132322 RB Size=50 Position=#0



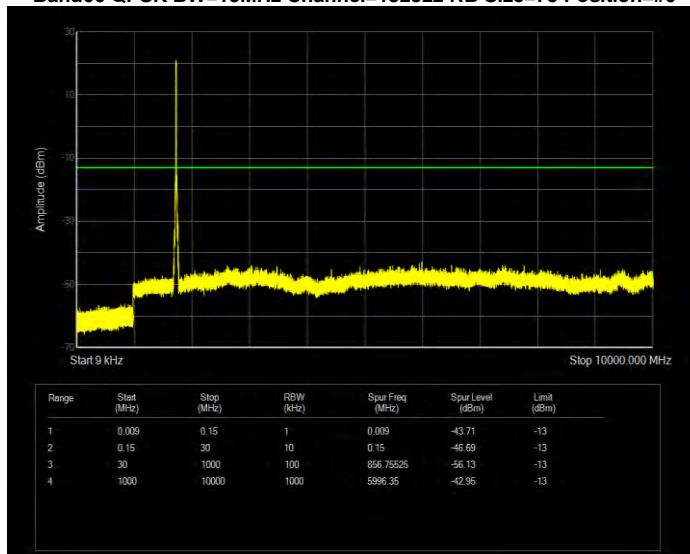
**Band66 QPSK BW=10MHz Channel=132622 RB Size=50 Position=#0**



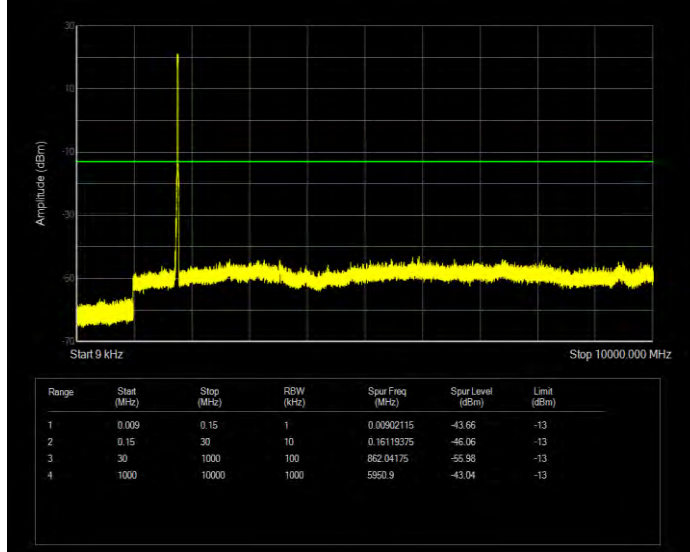
**Band66 QPSK BW=15MHz Channel=132047 RB Size=75 Position=#0**



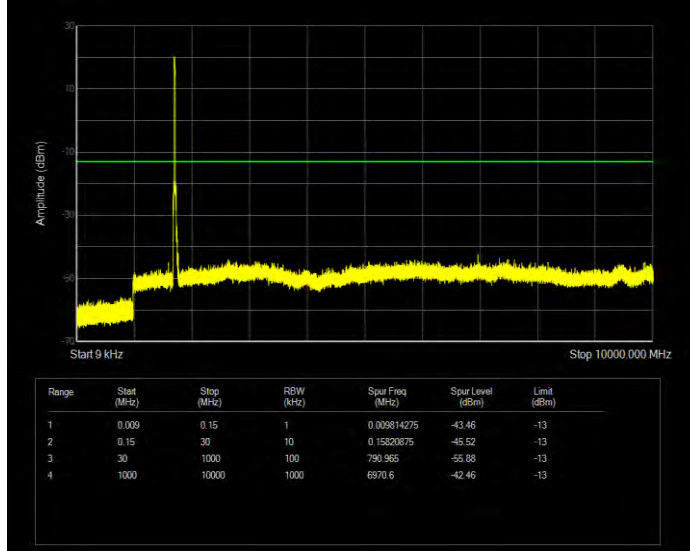
**Band66 QPSK BW=15MHz Channel=132322 RB Size=75 Position=#0**



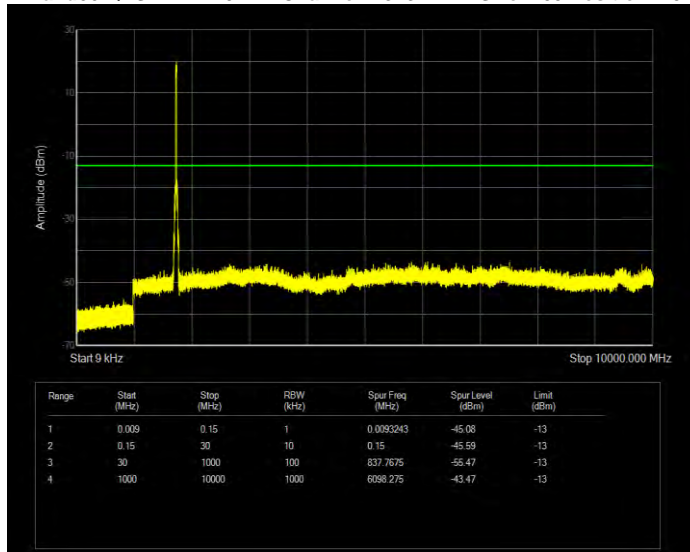
**Band66 QPSK BW=15MHz Channel=132597 RB Size=75 Position=#0**



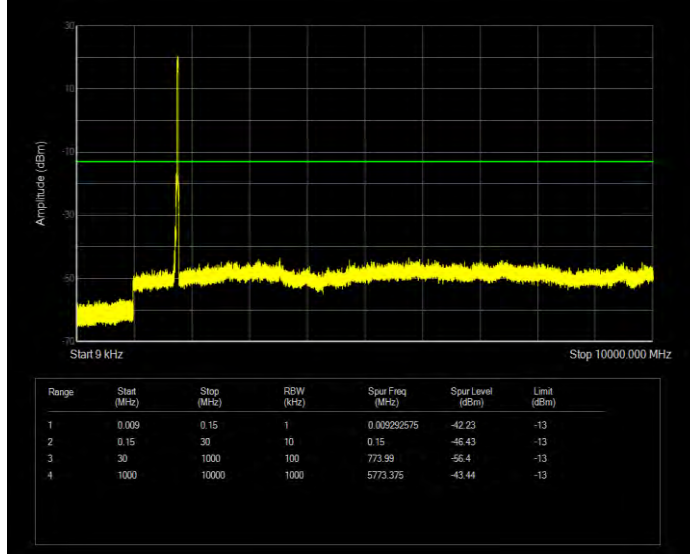
**Band66 QPSK BW=20MHz Channel=132072 RB Size=100 Position=#0**



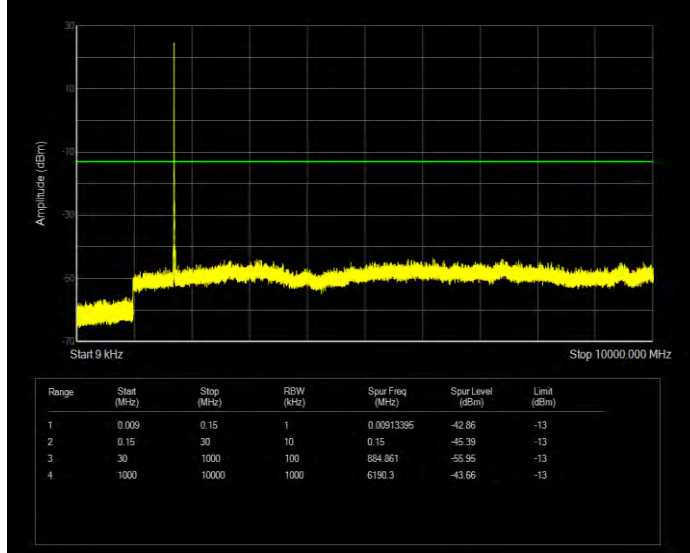
**Band66 QPSK BW=20MHz Channel=132322 RB Size=100 Position=#0**



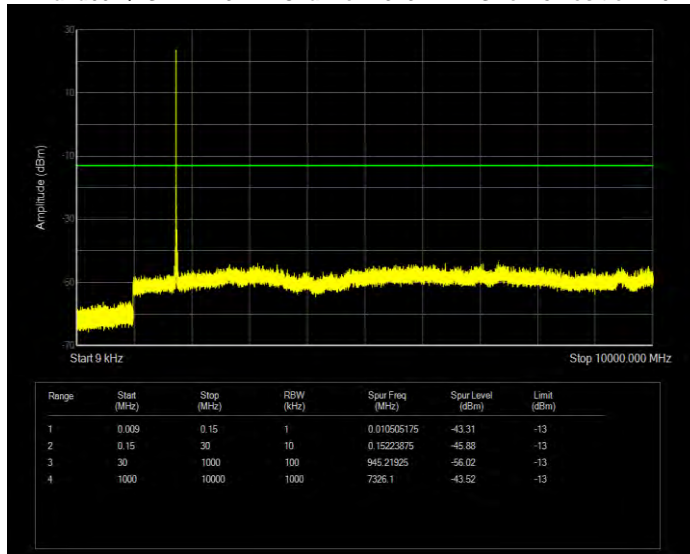
**Band66 QPSK BW=20MHz Channel=132572 RB Size=100 Position=#0**



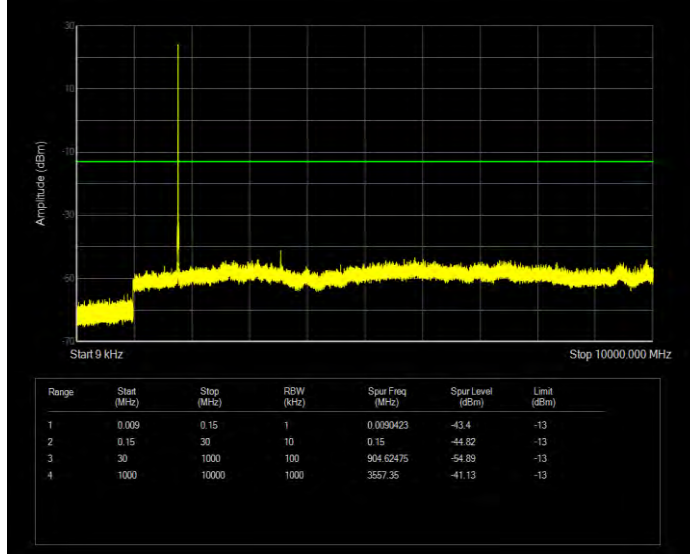
**Band66 QPSK BW=3MHz Channel=131987 RB Size=15 Position=#0**



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



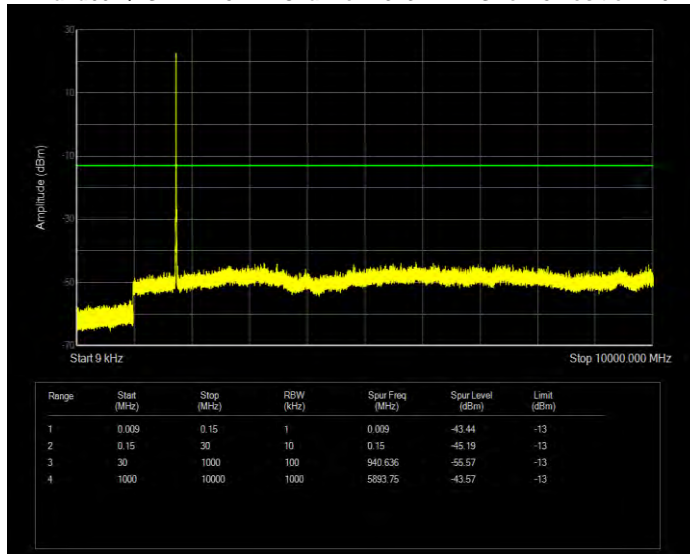
Band66 QPSK BW=3MHz Channel=132657 RB Size=15 Position=#0



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

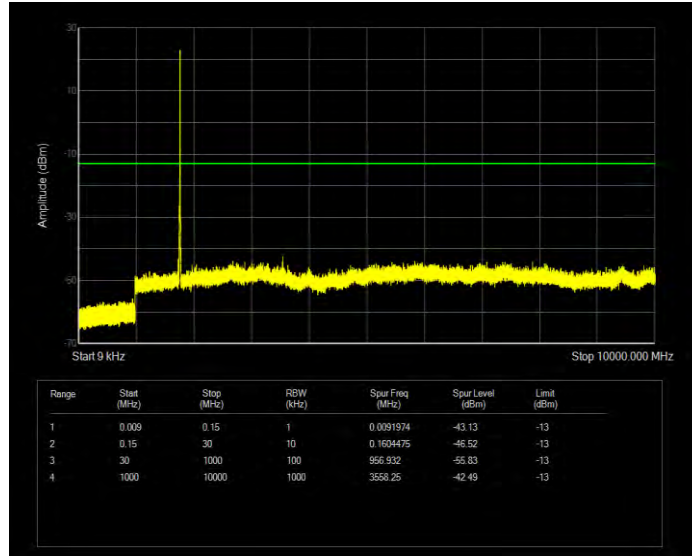


Band66 QPSK BW=5MHz Channel=132322 RB Size=25 Position=#0



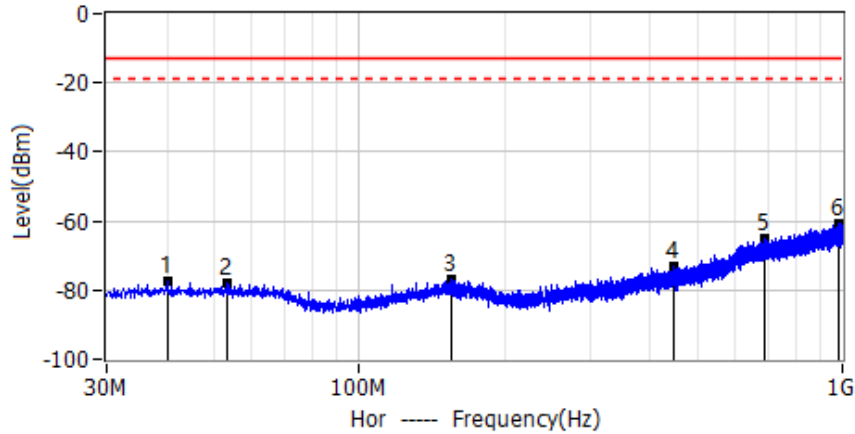


Band66 QPSK BW=5MHz Channel=132647 RB Size=25 Position=#0

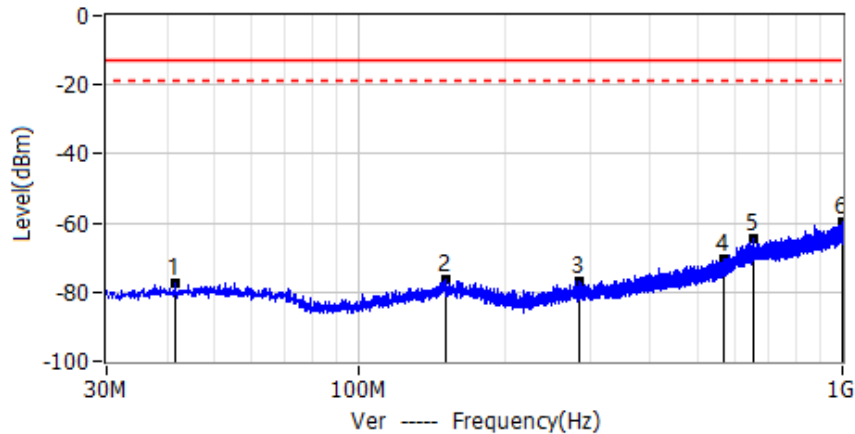


RADIATED SPURIOUS EMISSION

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 2 Lower	
Note:	

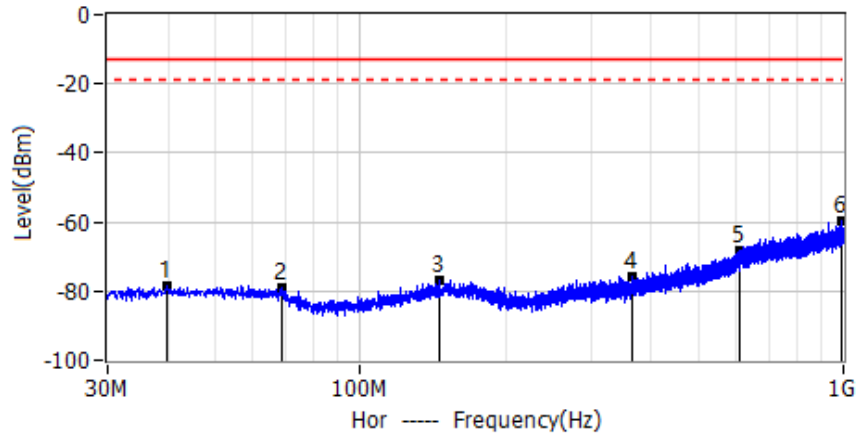


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	40.1850MHz	-77.62	-13.00	-64.62	PK	Hor
2*	53.2800MHz	-77.98	-13.00	-64.98	PK	Hor
3*	154.5238MHz	-76.96	-13.00	-63.96	PK	Hor
4*	445.8875MHz	-73.34	-13.00	-60.34	PK	Hor
5*	690.5700MHz	-64.82	-13.00	-51.82	PK	Hor
6*	983.3888MHz	-60.49	-13.00	-47.49	PK	Hor

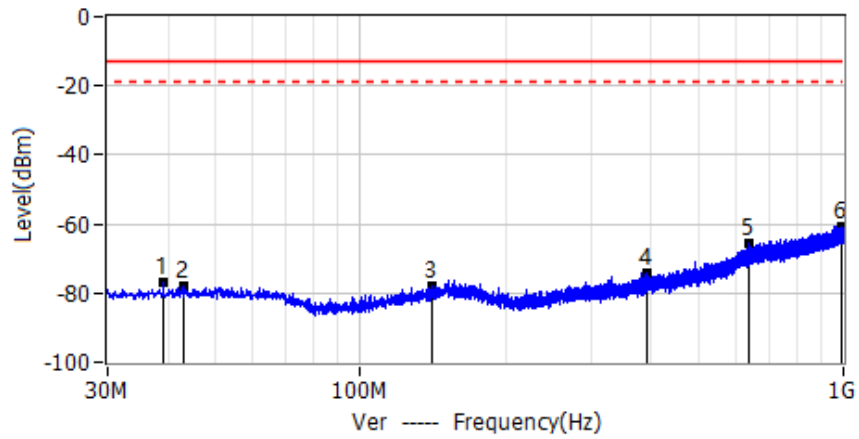


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	41.5188MHz	-77.38	-13.00	-64.38	PK	Ver
2*	151.4925MHz	-76.11	-13.00	-63.11	PK	Ver
3*	284.1400MHz	-76.68	-13.00	-63.68	PK	Ver
4*	569.6838MHz	-70.34	-13.00	-57.34	PK	Ver
5*	655.0438MHz	-64.35	-13.00	-51.35	PK	Ver
6*	997.4538MHz	-59.51	-13.00	-46.51	PK	Ver

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 2 Middle	
Note:	

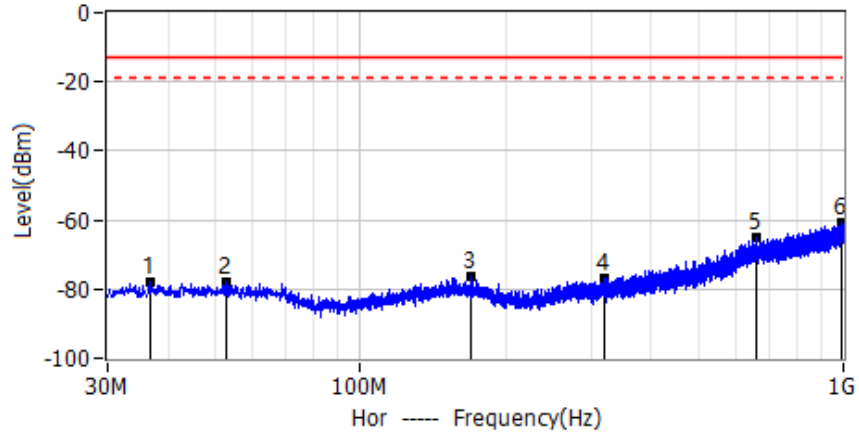


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	39.7000MHz	-78.42	-13.00	-65.42	PK	Hor
2*	69.0425MHz	-78.92	-13.00	-65.92	PK	Hor
3*	145.1875MHz	-76.99	-13.00	-63.99	PK	Hor
4*	366.9538MHz	-75.64	-13.00	-62.64	PK	Hor
5*	607.8775MHz	-68.12	-13.00	-55.12	PK	Hor
6*	989.9363MHz	-59.60	-13.00	-46.60	PK	Hor

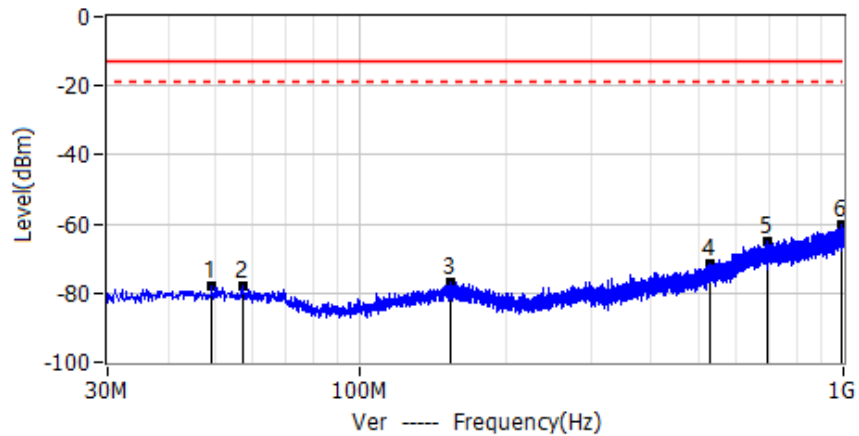


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	39.0938MHz	-76.66	-13.00	-63.66	PK	Ver
2*	42.9738MHz	-78.11	-13.00	-65.11	PK	Ver
3*	140.2163MHz	-77.77	-13.00	-64.77	PK	Ver
4*	393.0225MHz	-74.26	-13.00	-61.26	PK	Ver
5*	640.0088MHz	-65.34	-13.00	-52.34	PK	Ver
6*	988.1175MHz	-60.60	-13.00	-47.60	PK	Ver

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 2 Upper	
Note:	

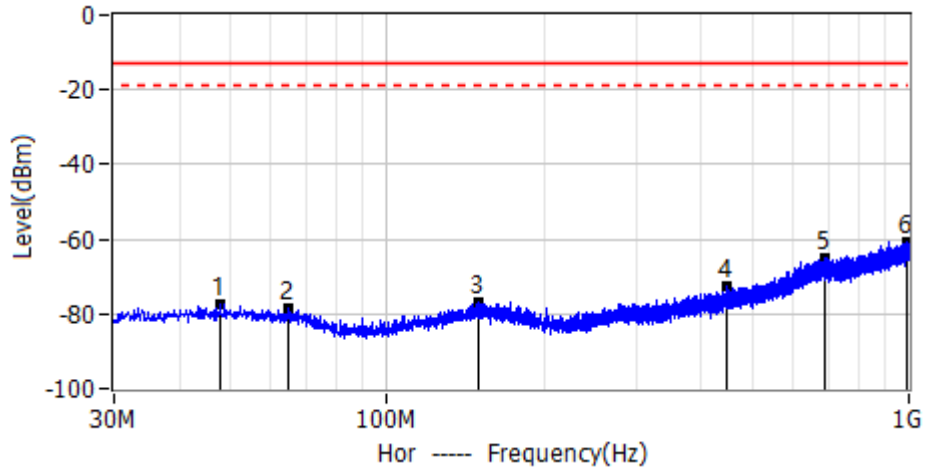


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	36.9113MHz	-78.00	-13.00	-65.00	PK	Hor
2*	52.6738MHz	-77.83	-13.00	-64.83	PK	Hor
3*	170.0438MHz	-76.60	-13.00	-63.60	PK	Hor
4*	320.3938MHz	-76.78	-13.00	-63.78	PK	Hor
5*	661.7125MHz	-65.27	-13.00	-52.27	PK	Hor
6*	994.4225MHz	-60.66	-13.00	-47.66	PK	Hor

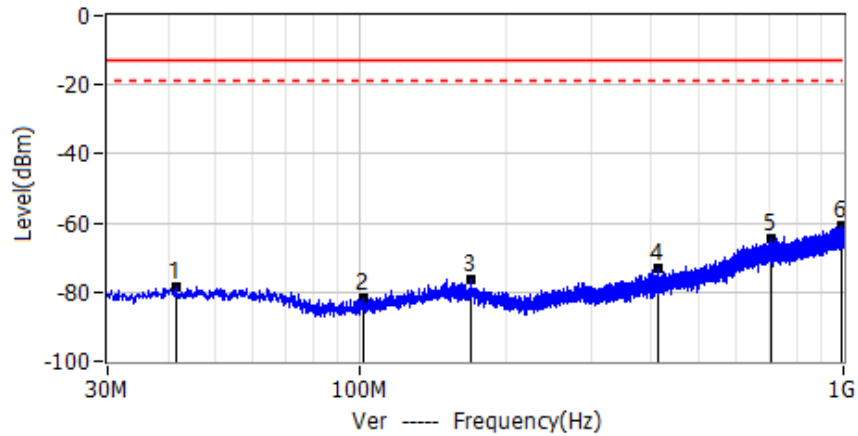


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	49.2788MHz	-78.05	-13.00	-65.05	PK	Ver
2*	56.9175MHz	-77.94	-13.00	-64.94	PK	Ver
3*	153.0688MHz	-76.79	-13.00	-63.79	PK	Ver
4*	527.7313MHz	-71.71	-13.00	-58.71	PK	Ver
5*	697.3600MHz	-65.15	-13.00	-52.15	PK	Ver
6*	992.8463MHz	-60.09	-13.00	-47.09	PK	Ver

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 4 Lower	
Note:	

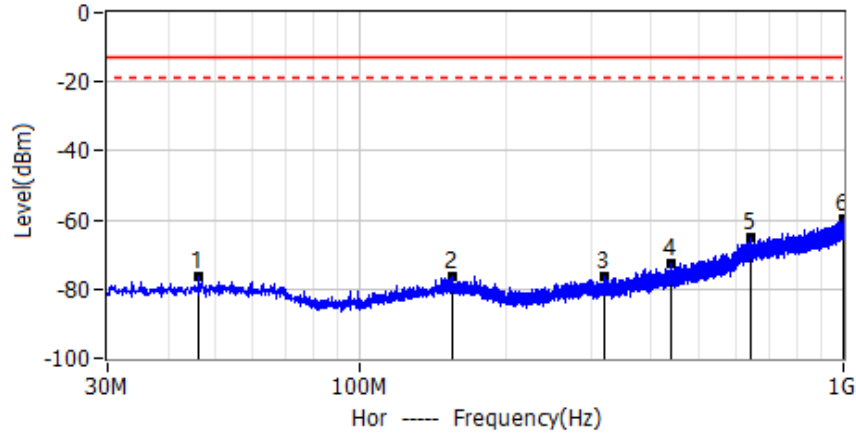


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	47.9450MHz	-77.68	-13.00	-64.68	PK	Hor
2*	64.6775MHz	-78.32	-13.00	-65.32	PK	Hor
3*	150.0375MHz	-76.90	-13.00	-63.90	PK	Hor
4*	449.4038MHz	-72.59	-13.00	-59.59	PK	Hor
5*	687.4175MHz	-65.21	-13.00	-52.21	PK	Hor
6*	988.7238MHz	-60.78	-13.00	-47.78	PK	Hor

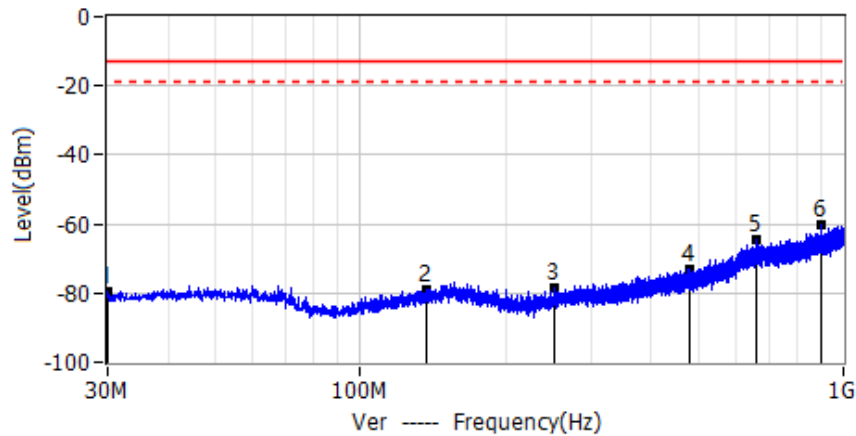


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	41.5188MHz	-78.41	-13.00	-65.41	PK	Ver
2*	101.1738MHz	-81.59	-13.00	-68.59	PK	Ver
3*	169.6800MHz	-76.33	-13.00	-63.33	PK	Ver
4*	413.3925MHz	-73.30	-13.00	-60.30	PK	Ver
5*	709.2425MHz	-64.53	-13.00	-51.53	PK	Ver
6*	991.9975MHz	-60.71	-13.00	-47.71	PK	Ver

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 4 Middle	
Note:	



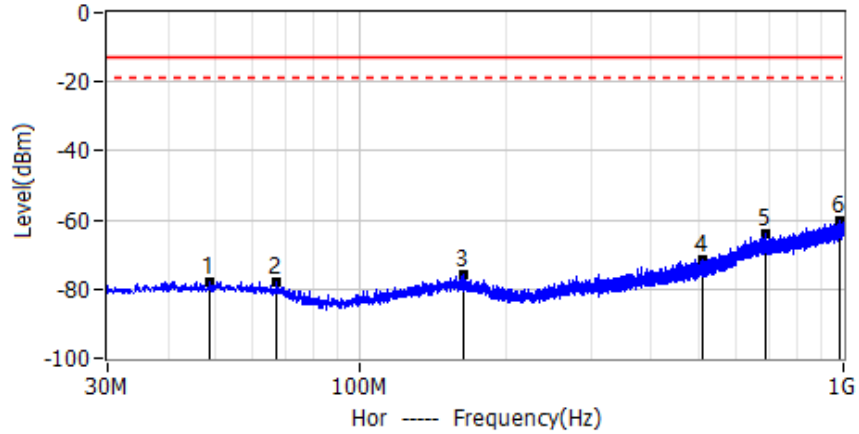
No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	46.3688MHz	-76.31	-13.00	-63.31	PK	Hor
2*	155.3725MHz	-76.56	-13.00	-63.56	PK	Hor
3*	319.4238MHz	-76.35	-13.00	-63.35	PK	Hor
4*	439.5825MHz	-72.33	-13.00	-59.33	PK	Hor
5*	643.6463MHz	-65.30	-13.00	-52.30	PK	Hor
6*	999.7575MHz	-59.85	-13.00	-46.85	PK	Hor



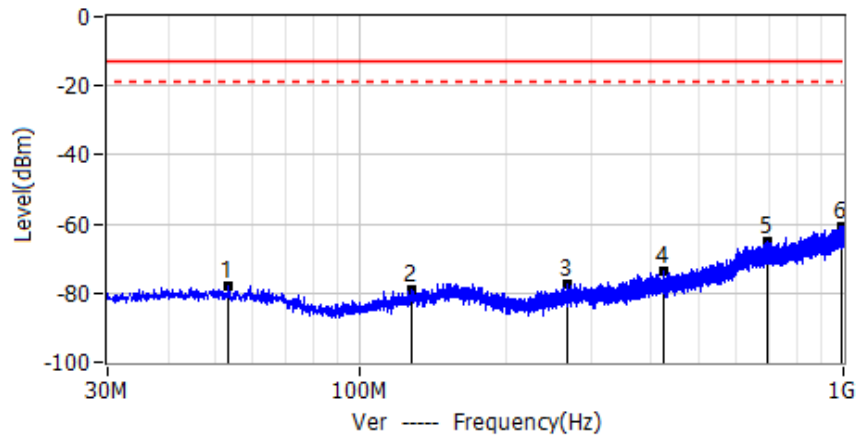
No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	30.0000MHz	-79.49	-13.00	-66.49	PK	Ver
2*	137.1850MHz	-79.25	-13.00	-66.25	PK	Ver
3*	251.4025MHz	-78.26	-13.00	-65.26	PK	Ver
4*	479.2313MHz	-72.92	-13.00	-59.92	PK	Ver
5*	662.1975MHz	-64.75	-13.00	-51.75	PK	Ver
6*	900.4538MHz	-60.35	-13.00	-47.35	PK	Ver



Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 4 Upper	
Note:	

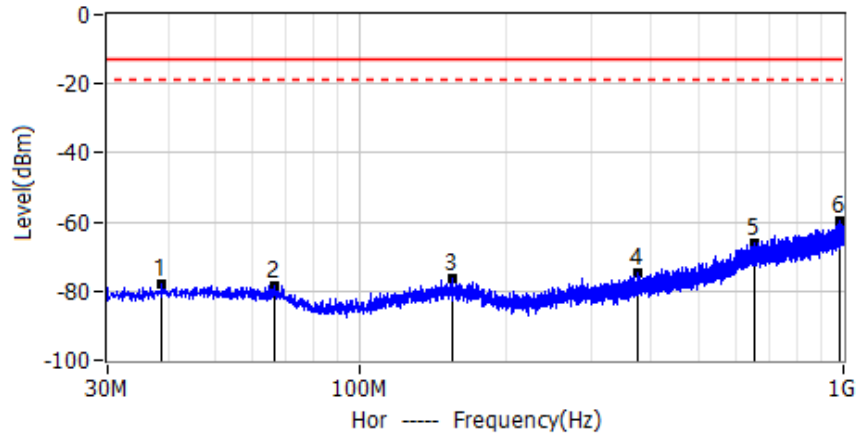


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	48.9150MHz	-77.70	-13.00	-64.70	PK	Hor
2*	66.8600MHz	-77.79	-13.00	-64.79	PK	Hor
3*	163.1325MHz	-76.00	-13.00	-63.00	PK	Hor
4*	509.7863MHz	-71.69	-13.00	-58.69	PK	Hor
5*	692.7525MHz	-64.07	-13.00	-51.07	PK	Hor
6*	982.0550MHz	-60.27	-13.00	-47.27	PK	Hor

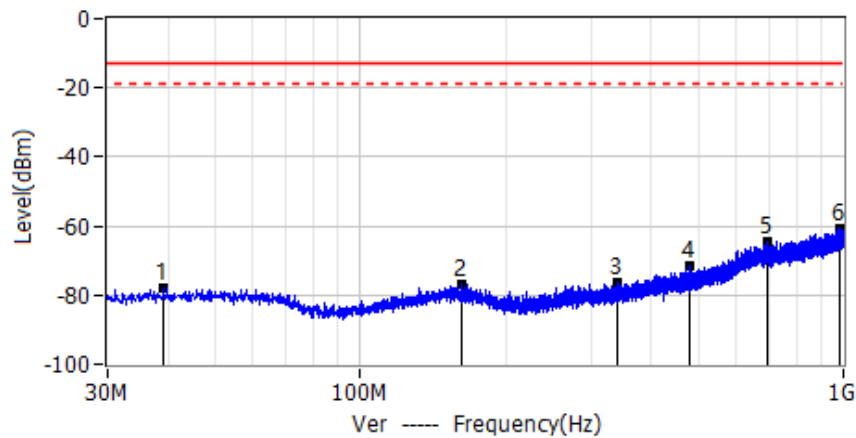


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	53.1588MHz	-77.90	-13.00	-64.90	PK	Ver
2*	127.2425MHz	-79.15	-13.00	-66.15	PK	Ver
3*	267.8925MHz	-77.26	-13.00	-64.26	PK	Ver
4*	424.4263MHz	-73.82	-13.00	-60.82	PK	Ver
5*	697.9663MHz	-65.06	-13.00	-52.06	PK	Ver
6*	995.3925MHz	-60.80	-13.00	-47.80	PK	Ver

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 5 Lower	
Note:	

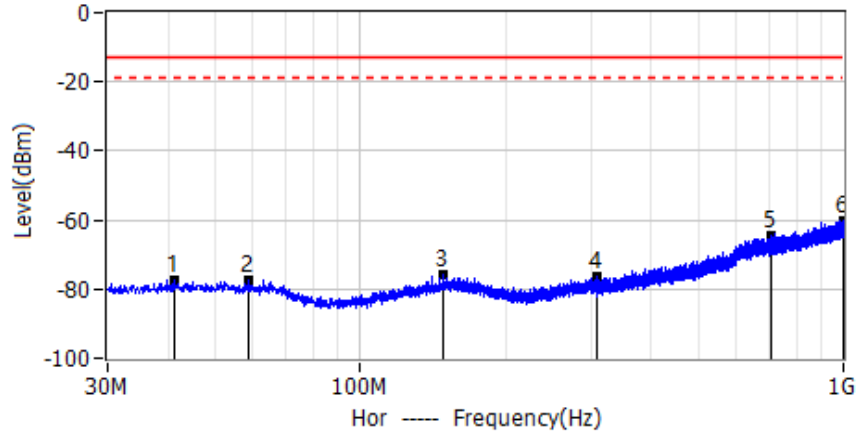


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	38.8513MHz	-77.91	-13.00	-64.91	PK	Hor
2*	66.4963MHz	-78.40	-13.00	-65.40	PK	Hor
3*	155.4938MHz	-76.41	-13.00	-63.41	PK	Hor
4*	373.6225MHz	-74.74	-13.00	-61.74	PK	Hor
5*	651.6488MHz	-66.01	-13.00	-53.01	PK	Hor
6*	982.6613MHz	-59.46	-13.00	-46.46	PK	Hor

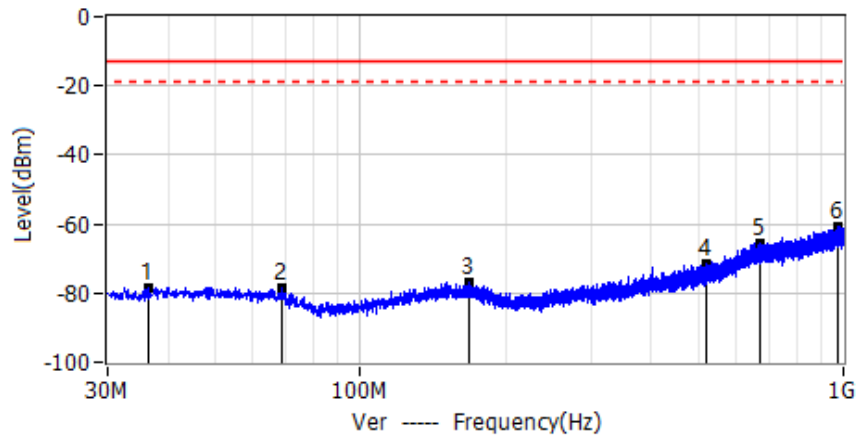


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	39.2150MHz	-78.17	-13.00	-65.17	PK	Ver
2*	161.6775MHz	-76.66	-13.00	-63.66	PK	Ver
3*	341.2488MHz	-76.48	-13.00	-63.48	PK	Ver
4*	480.4438MHz	-71.41	-13.00	-58.41	PK	Ver
5*	693.9650MHz	-64.59	-13.00	-51.59	PK	Ver
6*	985.0863MHz	-60.68	-13.00	-47.68	PK	Ver

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 5 Middle	
Note:	

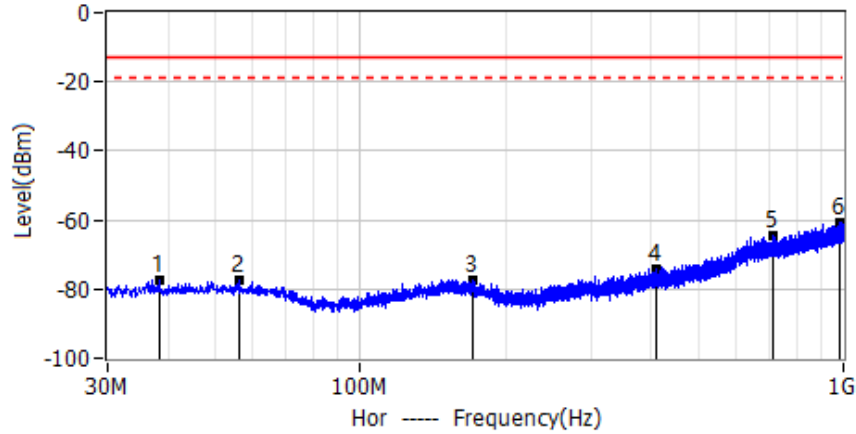


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	41.2763MHz	-77.16	-13.00	-64.16	PK	Hor
2*	58.4938MHz	-77.48	-13.00	-64.48	PK	Hor
3*	147.9763MHz	-76.05	-13.00	-63.05	PK	Hor
4*	310.0875MHz	-76.11	-13.00	-63.11	PK	Hor
5*	706.5750MHz	-64.25	-13.00	-51.25	PK	Hor
6*	998.5450MHz	-60.17	-13.00	-47.17	PK	Hor

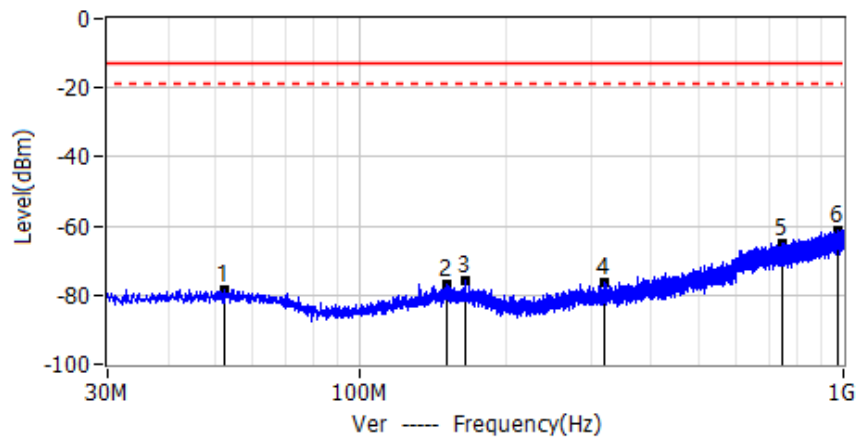


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	36.4263MHz	-78.31	-13.00	-65.31	PK	Ver
2*	68.6788MHz	-78.30	-13.00	-65.30	PK	Ver
3*	168.2250MHz	-76.87	-13.00	-63.87	PK	Ver
4*	520.6988MHz	-71.66	-13.00	-58.66	PK	Ver
5*	670.9275MHz	-65.65	-13.00	-52.65	PK	Ver
6*	977.2050MHz	-60.90	-13.00	-47.90	PK	Ver

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 5 Upper	
Note:	

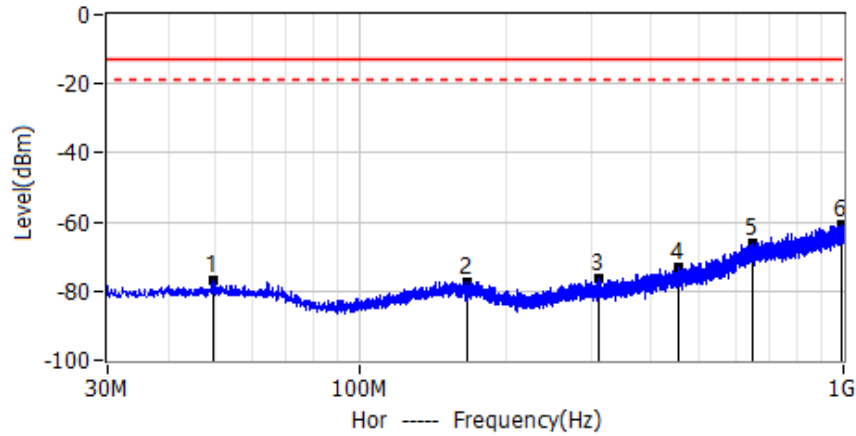


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	38.3663MHz	-77.47	-13.00	-64.47	PK	Hor
2*	55.9475MHz	-77.68	-13.00	-64.68	PK	Hor
3*	171.4988MHz	-77.25	-13.00	-64.25	PK	Hor
4*	410.8463MHz	-74.30	-13.00	-61.30	PK	Hor
5*	711.9100MHz	-64.76	-13.00	-51.76	PK	Hor
6*	981.2063MHz	-60.54	-13.00	-47.54	PK	Hor

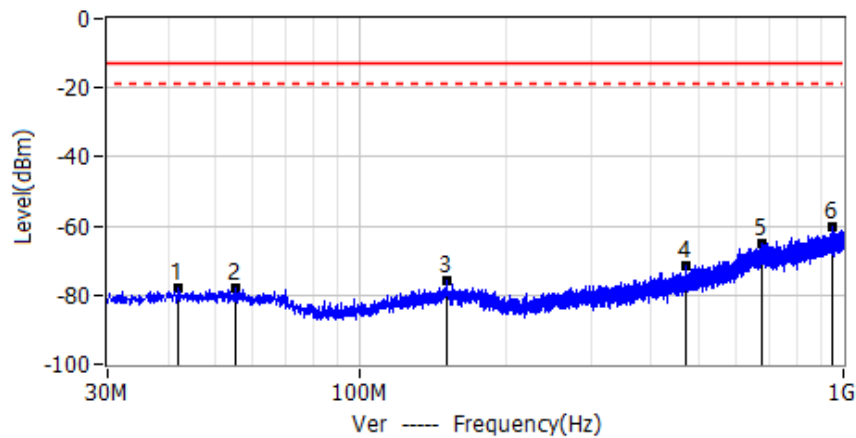


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	52.5525MHz	-78.27	-13.00	-65.27	PK	Ver
2*	151.0075MHz	-76.75	-13.00	-63.75	PK	Ver
3*	164.8300MHz	-75.88	-13.00	-62.88	PK	Ver
4*	319.4238MHz	-76.48	-13.00	-63.48	PK	Ver
5*	748.5275MHz	-64.91	-13.00	-51.91	PK	Ver
6*	973.5675MHz	-61.32	-13.00	-48.32	PK	Ver

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 7 Lower	
Note:	

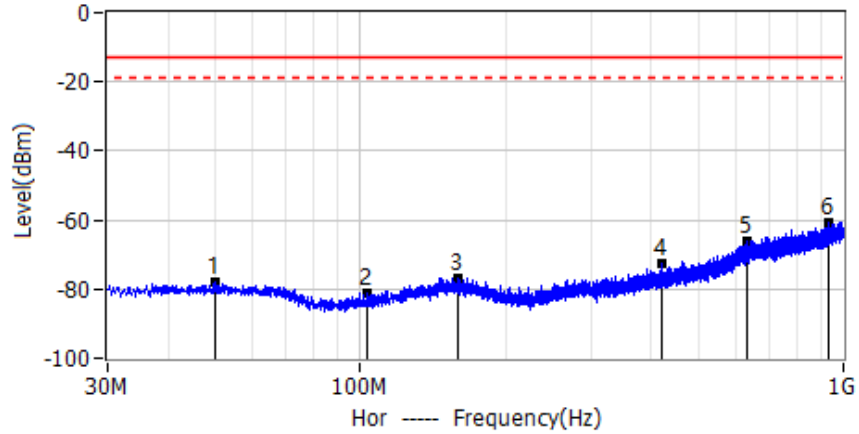


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	49.7638MHz	-76.67	-13.00	-63.67	PK	Hor
2*	166.7700MHz	-77.28	-13.00	-64.28	PK	Hor
3*	312.2700MHz	-76.14	-13.00	-63.14	PK	Hor
4*	457.0425MHz	-72.95	-13.00	-59.95	PK	Hor
5*	648.4963MHz	-66.13	-13.00	-53.13	PK	Hor
6*	987.8750MHz	-60.51	-13.00	-47.51	PK	Hor

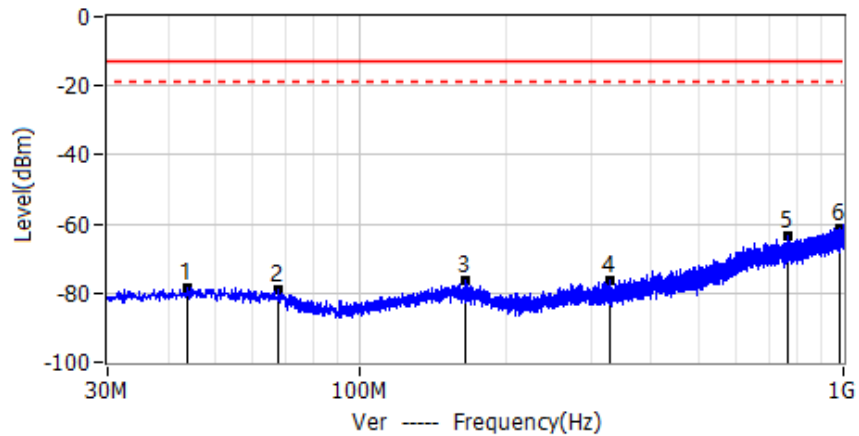


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	41.8825MHz	-77.99	-13.00	-64.99	PK	Ver
2*	55.0988MHz	-77.71	-13.00	-64.71	PK	Ver
3*	151.4925MHz	-76.01	-13.00	-63.01	PK	Ver
4*	470.3800MHz	-71.27	-13.00	-58.27	PK	Ver
5*	679.1725MHz	-64.82	-13.00	-51.82	PK	Ver
6*	948.5900MHz	-59.98	-13.00	-46.98	PK	Ver

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 7 Middle	
Note:	



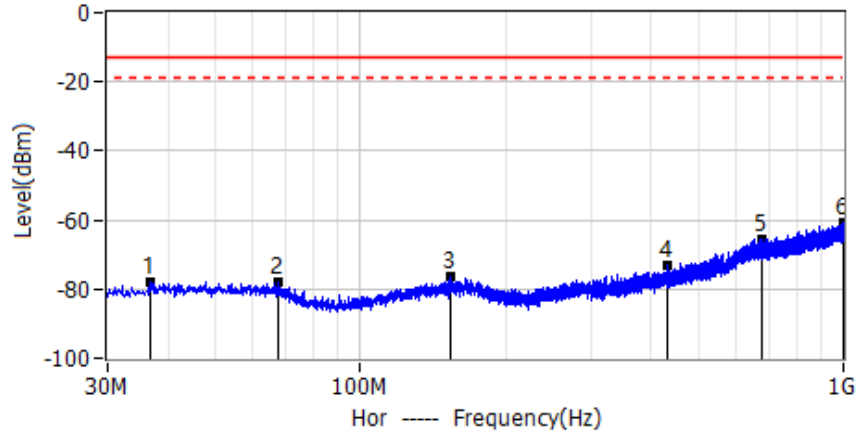
No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	49.8850MHz	-77.84	-13.00	-64.84	PK	Hor
2*	103.1138MHz	-81.06	-13.00	-68.06	PK	Hor
3*	159.0100MHz	-76.87	-13.00	-63.87	PK	Hor
4*	419.4550MHz	-72.59	-13.00	-59.59	PK	Hor
5*	629.9450MHz	-66.11	-13.00	-53.11	PK	Hor
6*	935.2525MHz	-60.69	-13.00	-47.69	PK	Hor



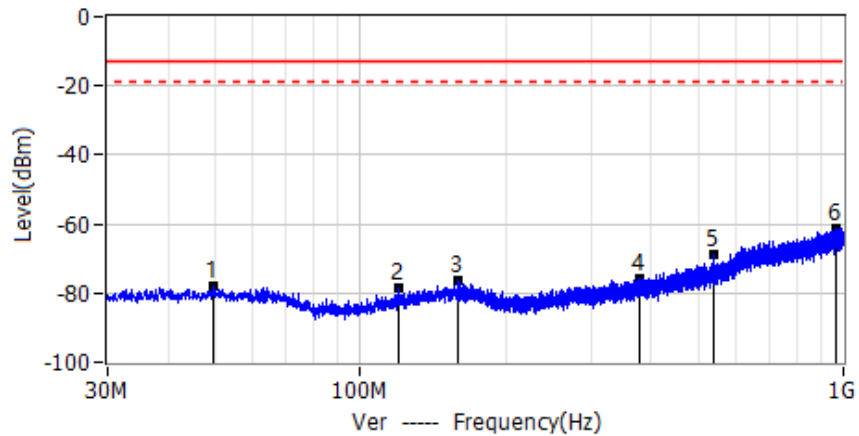
No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	43.9438MHz	-78.50	-13.00	-65.50	PK	Ver
2*	67.7088MHz	-78.95	-13.00	-65.95	PK	Ver
3*	164.9513MHz	-76.59	-13.00	-63.59	PK	Ver
4*	328.6388MHz	-76.60	-13.00	-63.60	PK	Ver
5*	770.4738MHz	-63.50	-13.00	-50.50	PK	Ver
6*	984.2375MHz	-61.05	-13.00	-48.05	PK	Ver



Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 7 Upper	
Note:	

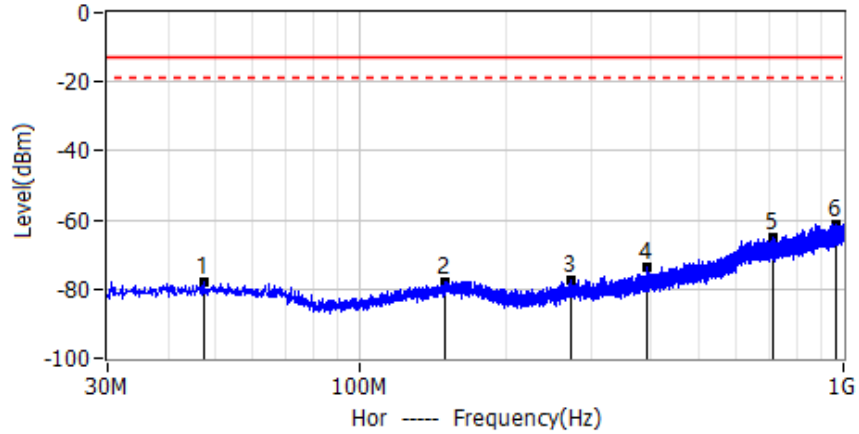


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	36.6688MHz	-77.80	-13.00	-64.80	PK	Hor
2*	67.3450MHz	-77.88	-13.00	-64.88	PK	Hor
3*	153.4325MHz	-76.61	-13.00	-63.61	PK	Hor
4*	430.2463MHz	-73.32	-13.00	-60.32	PK	Hor
5*	676.1413MHz	-65.35	-13.00	-52.35	PK	Hor
6*	997.0900MHz	-60.85	-13.00	-47.85	PK	Hor

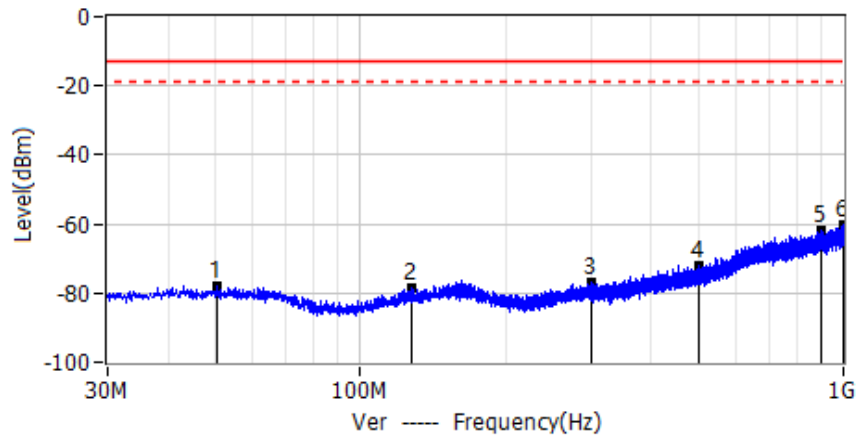


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	49.5213MHz	-77.88	-13.00	-64.88	PK	Ver
2*	119.8463MHz	-78.56	-13.00	-65.56	PK	Ver
3*	158.7675MHz	-76.58	-13.00	-63.58	PK	Ver
4*	379.6850MHz	-75.83	-13.00	-62.83	PK	Ver
5*	540.4625MHz	-69.01	-13.00	-56.01	PK	Ver
6*	965.2013MHz	-61.04	-13.00	-48.04	PK	Ver

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 12 Lower	
Note:	

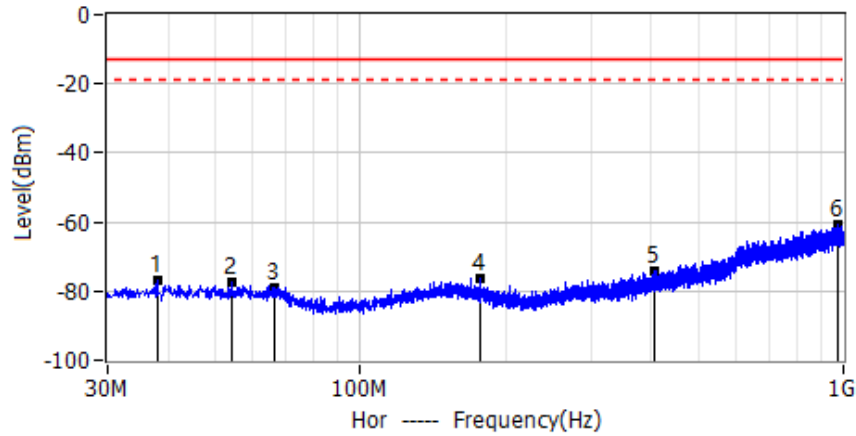


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	47.3388MHz	-77.98	-13.00	-64.98	PK	Hor
2*	150.1588MHz	-77.69	-13.00	-64.69	PK	Hor
3*	273.8338MHz	-77.38	-13.00	-64.38	PK	Hor
4*	392.9013MHz	-73.49	-13.00	-60.49	PK	Hor
5*	717.1238MHz	-65.00	-13.00	-52.00	PK	Hor
6*	964.8375MHz	-61.32	-13.00	-48.32	PK	Hor

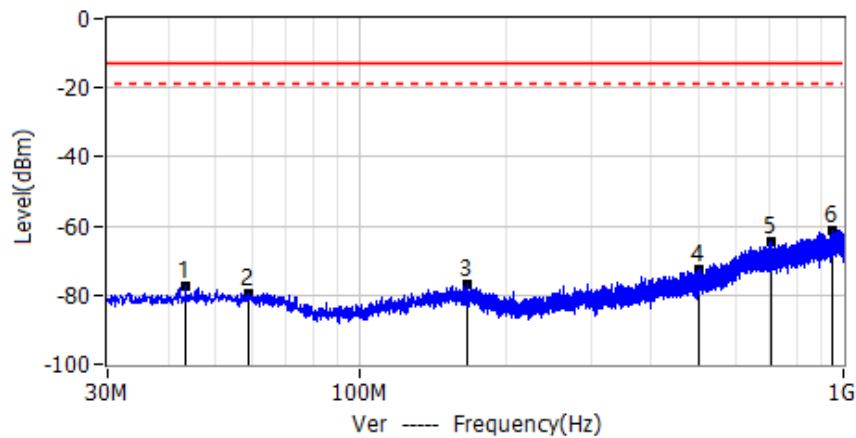


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	50.3700MHz	-78.03	-13.00	-65.03	PK	Ver
2*	127.9700MHz	-78.35	-13.00	-65.35	PK	Ver
3*	300.0238MHz	-76.94	-13.00	-63.94	PK	Ver
4*	499.9650MHz	-72.07	-13.00	-59.07	PK	Ver
5*	899.7263MHz	-61.61	-13.00	-48.61	PK	Ver
6*	996.8475MHz	-60.14	-13.00	-47.14	PK	Ver

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 12 Middle	
Note:	

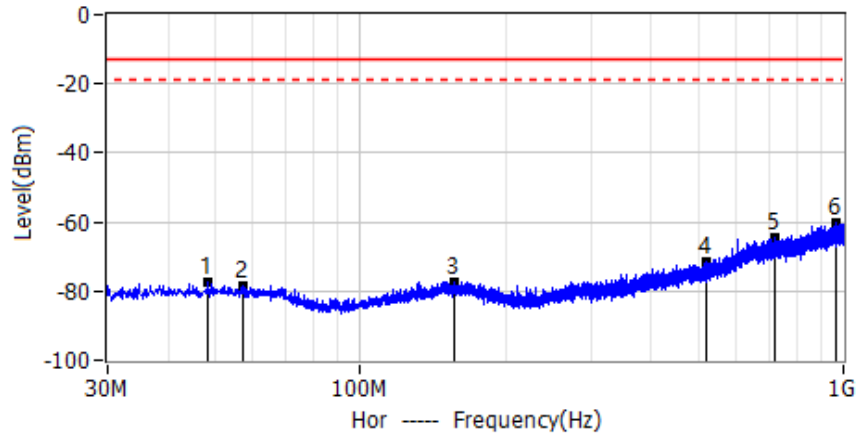


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	38.0025MHz	-77.10	-13.00	-64.10	PK	Hor
2*	54.3713MHz	-77.64	-13.00	-64.64	PK	Hor
3*	66.6175MHz	-79.10	-13.00	-66.10	PK	Hor
4*	177.1975MHz	-76.22	-13.00	-63.22	PK	Hor
5*	407.4513MHz	-74.11	-13.00	-61.11	PK	Hor
6*	972.7188MHz	-60.94	-13.00	-47.94	PK	Hor

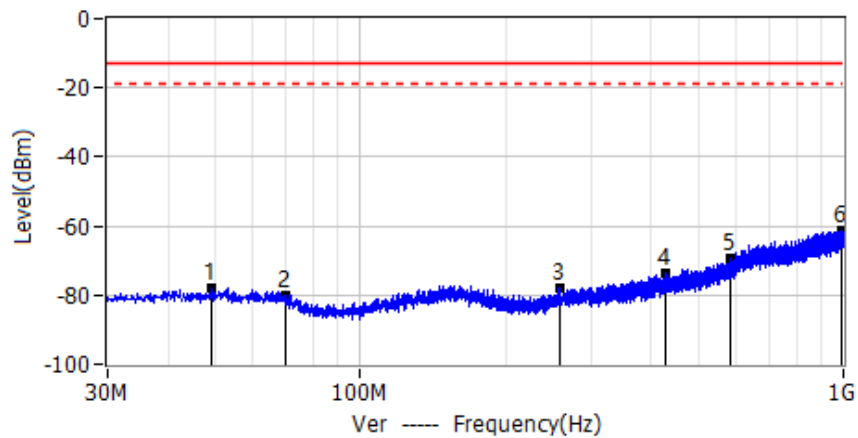


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	43.4588MHz	-77.52	-13.00	-64.52	PK	Ver
2*	58.4938MHz	-79.33	-13.00	-66.33	PK	Ver
3*	165.8000MHz	-76.80	-13.00	-63.80	PK	Ver
4*	502.7538MHz	-72.34	-13.00	-59.34	PK	Ver
5*	706.9388MHz	-64.71	-13.00	-51.71	PK	Ver
6*	945.8013MHz	-61.03	-13.00	-48.03	PK	Ver

Project: LGT23E011	Test Engineer: Dylan.shi
EUT: Jelly Star Smart phone	Temperature: 27.1°C
M/N: Jelly Star	Humidity: 57%RH
Test Voltage: Battery	Test Data: 2023-05-17
Test Mode: LTE Band 12 Upper	
Note:	



No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	48.4300MHz	-77.26	-13.00	-64.26	PK	Hor
2*	57.2813MHz	-78.64	-13.00	-65.64	PK	Hor
3*	155.9788MHz	-77.18	-13.00	-64.18	PK	Hor
4*	520.0925MHz	-71.72	-13.00	-58.72	PK	Hor
5*	722.0950MHz	-64.51	-13.00	-51.51	PK	Hor
6*	967.7475MHz	-59.98	-13.00	-46.98	PK	Hor



No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	49.2788MHz	-78.14	-13.00	-65.14	PK	Ver
2*	69.7700MHz	-79.93	-13.00	-66.93	PK	Ver
3*	258.5563MHz	-78.16	-13.00	-65.16	PK	Ver
4*	427.3363MHz	-73.90	-13.00	-60.90	PK	Ver
5*	581.8088MHz	-69.31	-13.00	-56.31	PK	Ver
6*	990.0575MHz	-61.30	-13.00	-48.30	PK	Ver