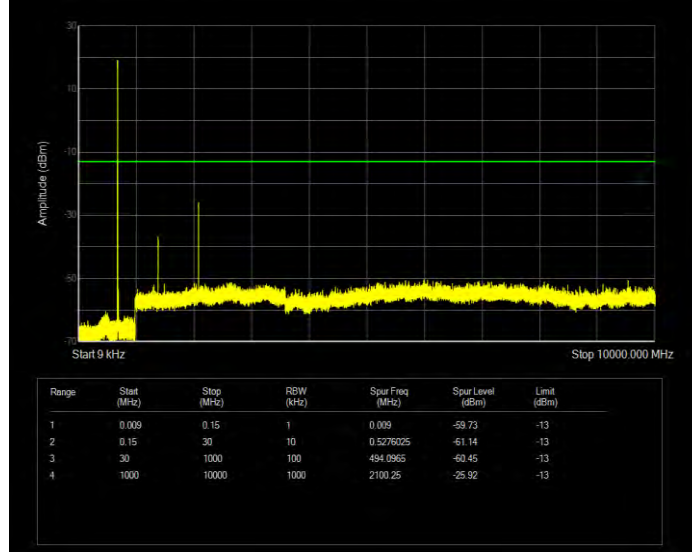
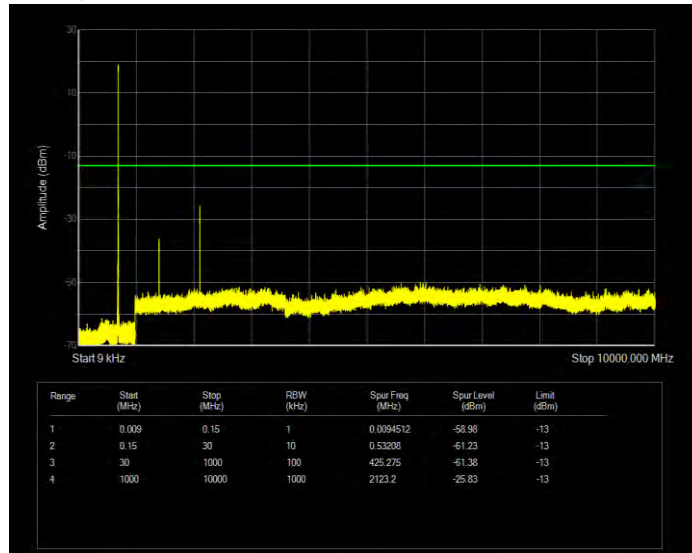


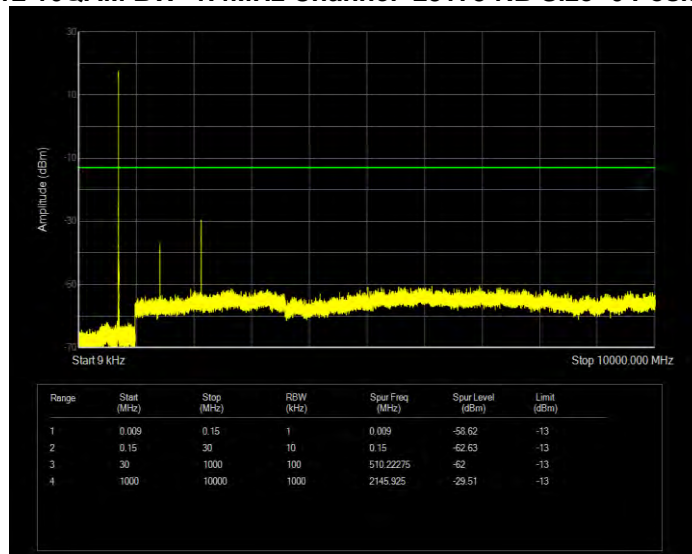
**Band12 16QAM BW=1.4MHz Channel=23017 RB Size=6 Position=#0**



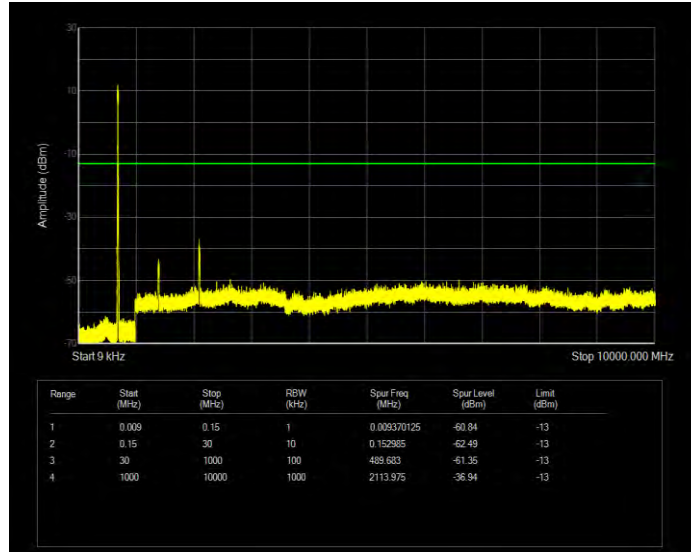
**Band12 16QAM BW=1.4MHz Channel=23095 RB Size=6 Position=#0**



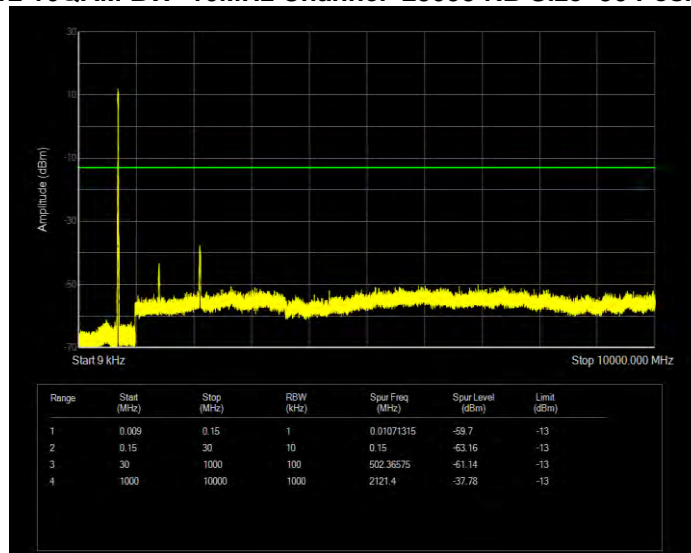
**Band12 16QAM BW=1.4MHz Channel=23173 RB Size=6 Position=#0**



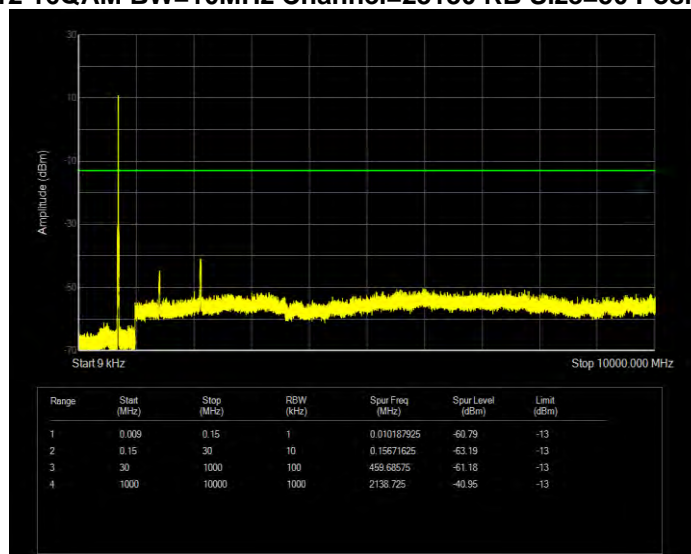
**Band12 16QAM BW=10MHz Channel=23060 RB Size=50 Position=#0**



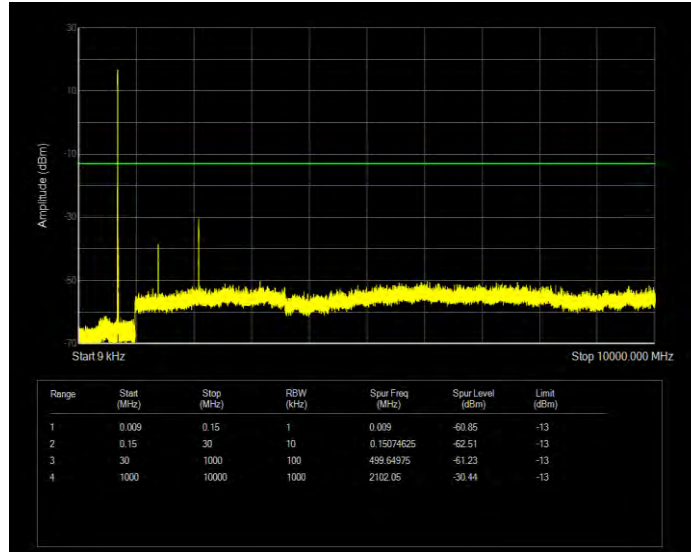
**Band12 16QAM BW=10MHz Channel=23095 RB Size=50 Position=#0**



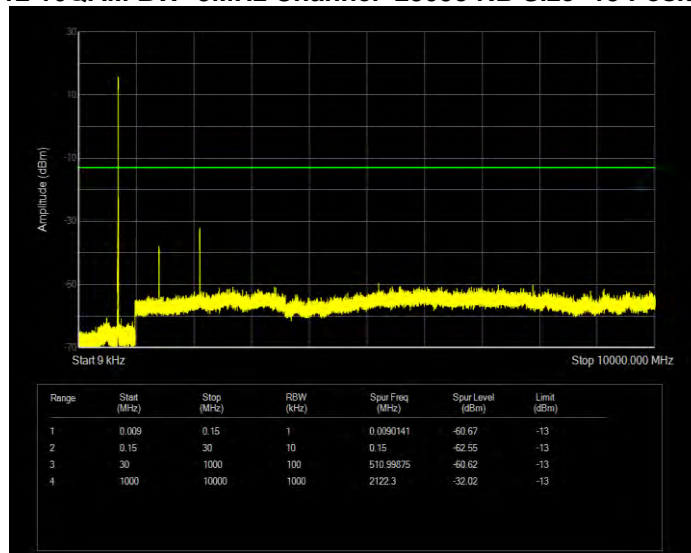
**Band12 16QAM BW=10MHz Channel=23130 RB Size=50 Position=#0**



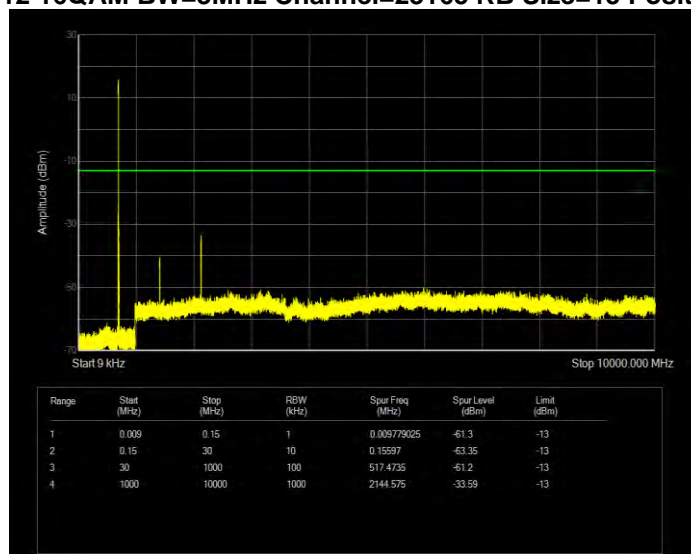
**Band12 16QAM BW=3MHz Channel=23025 RB Size=15 Position=#0**



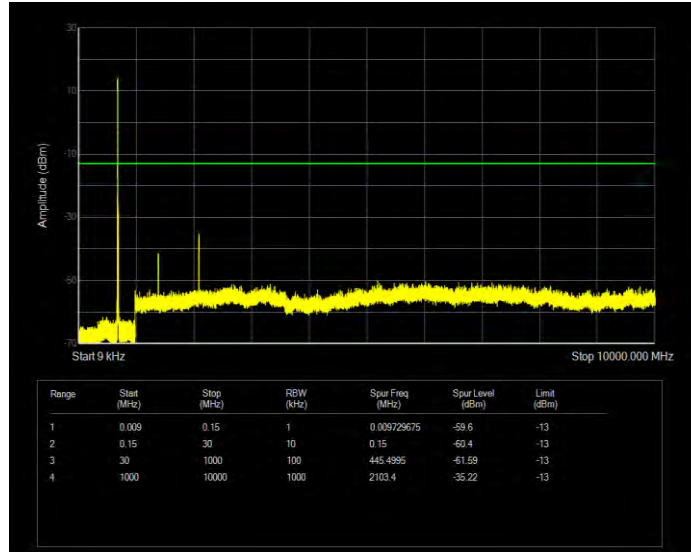
**Band12 16QAM BW=3MHz Channel=23095 RB Size=15 Position=#0**



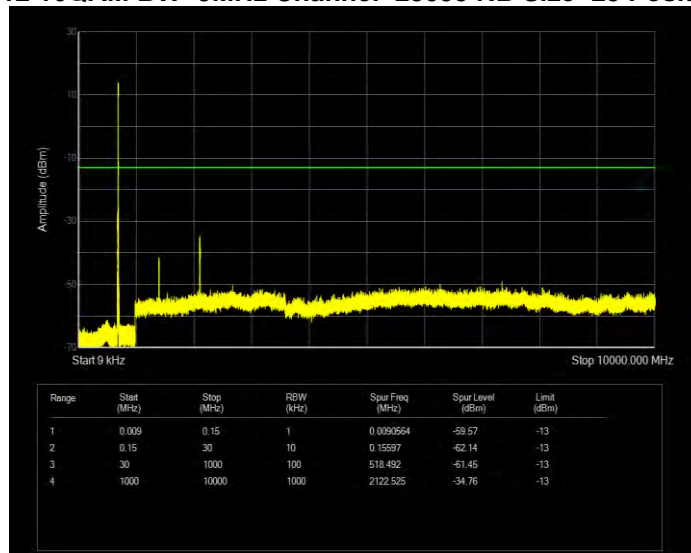
**Band12 16QAM BW=3MHz Channel=23165 RB Size=15 Position=#0**



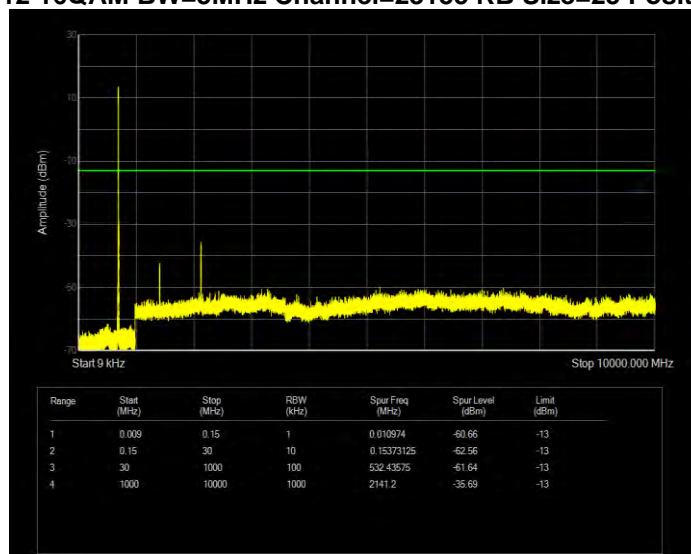
**Band12 16QAM BW=5MHz Channel=23035 RB Size=25 Position=#0**



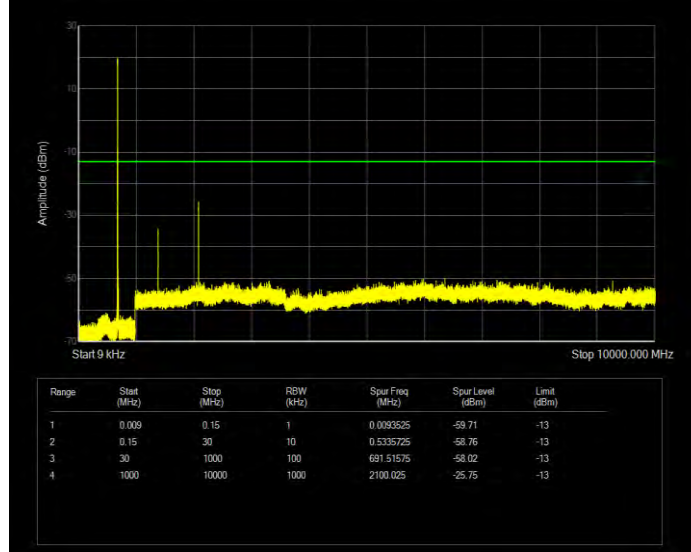
**Band12 16QAM BW=5MHz Channel=23095 RB Size=25 Position=#0**



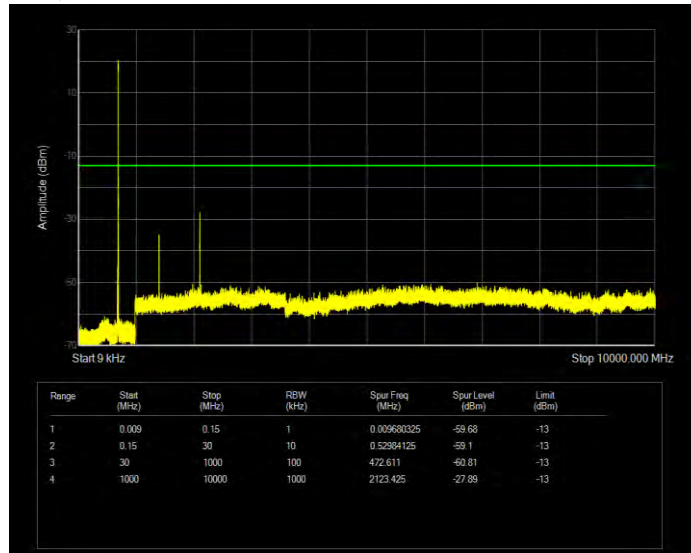
**Band12 16QAM BW=5MHz Channel=23155 RB Size=25 Position=#0**



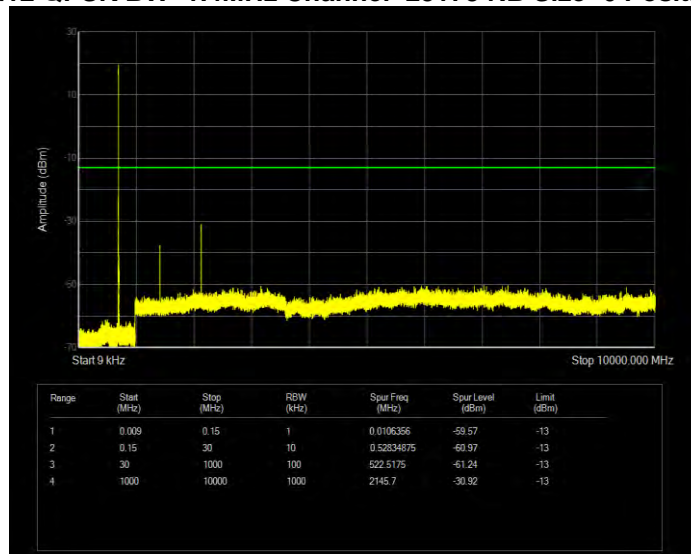
**Band12 QPSK BW=1.4MHz Channel=23017 RB Size=6 Position=#0**



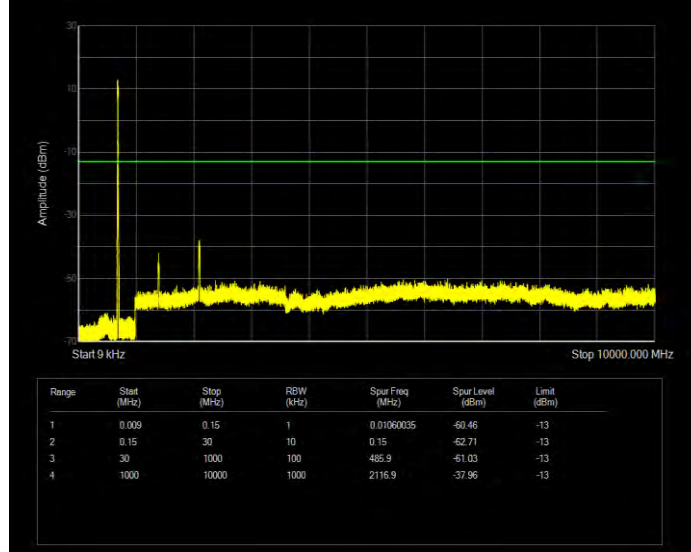
**Band12 QPSK BW=1.4MHz Channel=23095 RB Size=6 Position=#0**



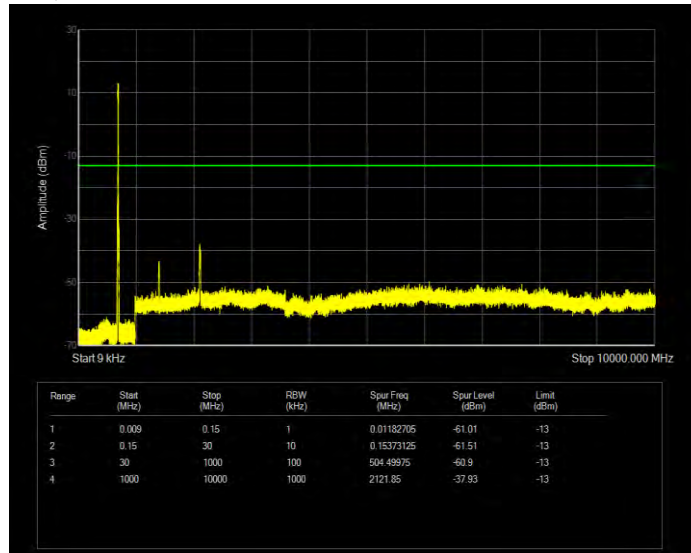
**Band12 QPSK BW=1.4MHz Channel=23173 RB Size=6 Position=#0**



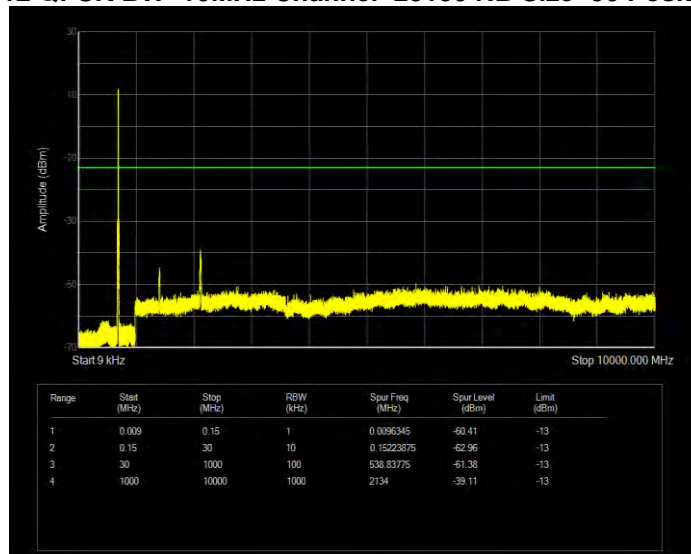
**Band12 QPSK BW=10MHz Channel=23060 RB Size=50 Position=#0**



**Band12 QPSK BW=10MHz Channel=23095 RB Size=50 Position=#0**

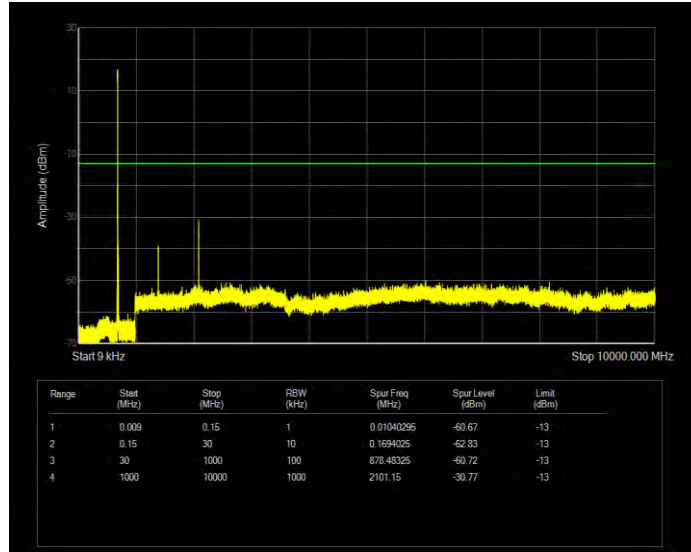


**Band12 QPSK BW=10MHz Channel=23130 RB Size=50 Position=#0**

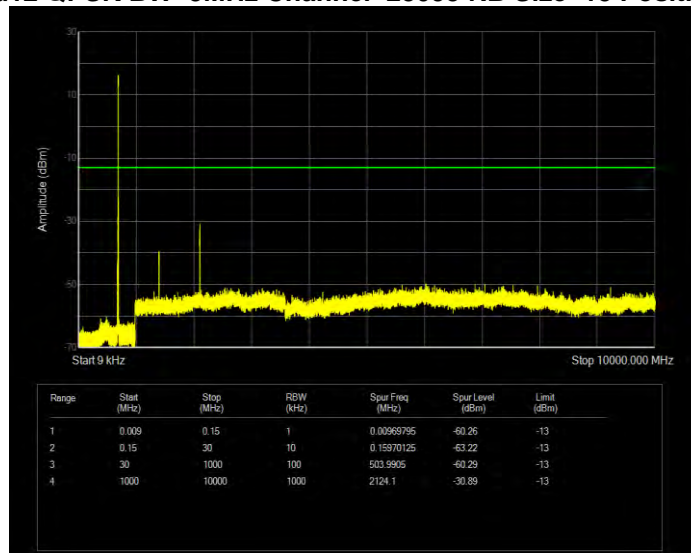




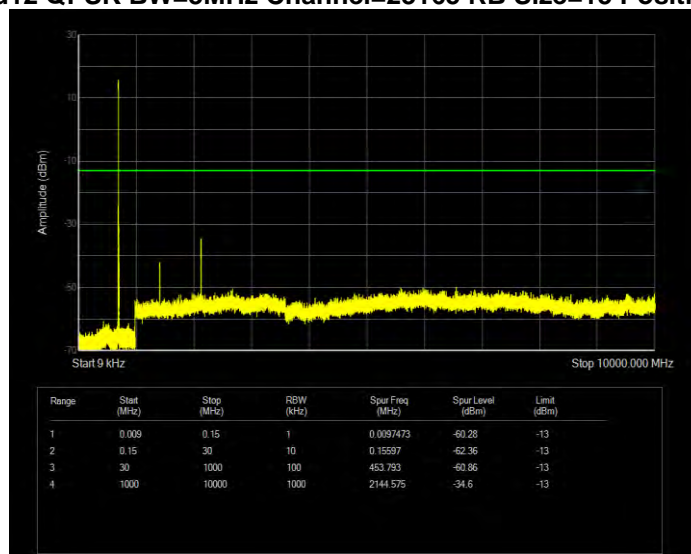
**Band12 QPSK BW=3MHz Channel=23025 RB Size=15 Position=#0**



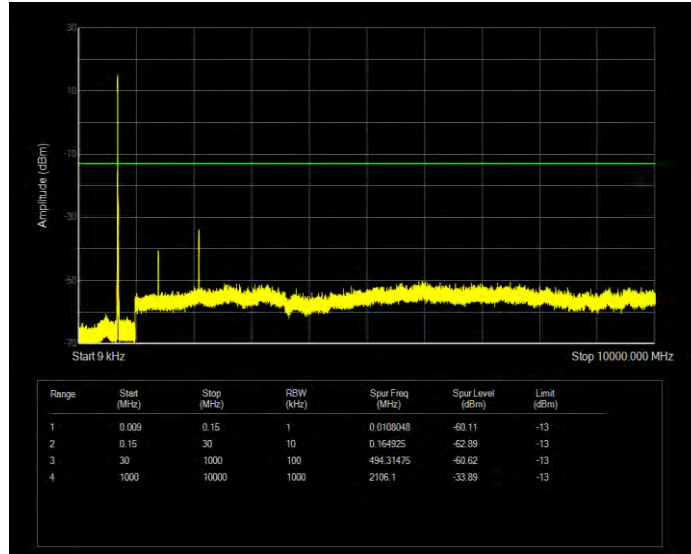
**Band12 QPSK BW=3MHz Channel=23095 RB Size=15 Position=#0**



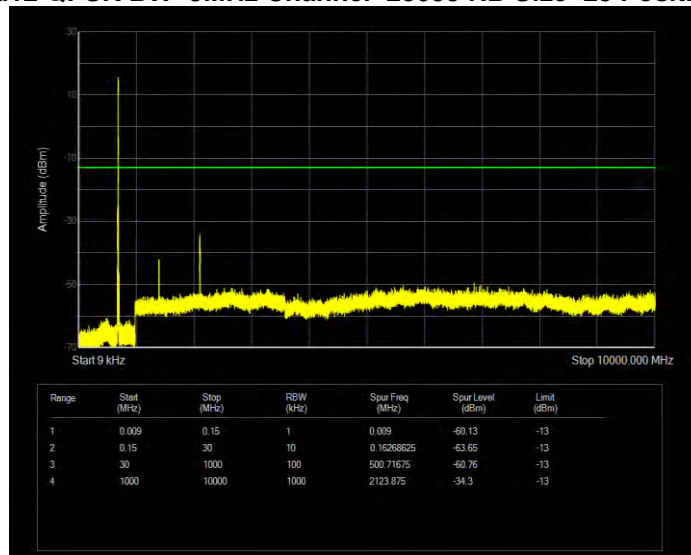
**Band12 QPSK BW=3MHz Channel=23165 RB Size=15 Position=#0**



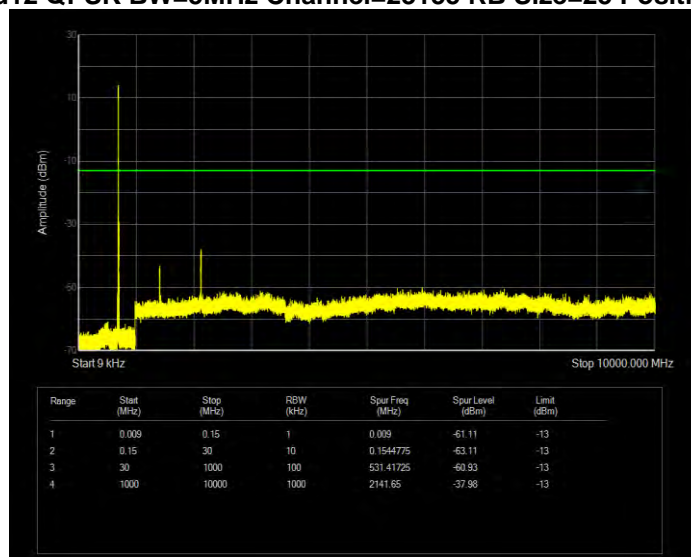
**Band12 QPSK BW=5MHz Channel=23035 RB Size=25 Position=#0**



**Band12 QPSK BW=5MHz Channel=23095 RB Size=25 Position=#0**

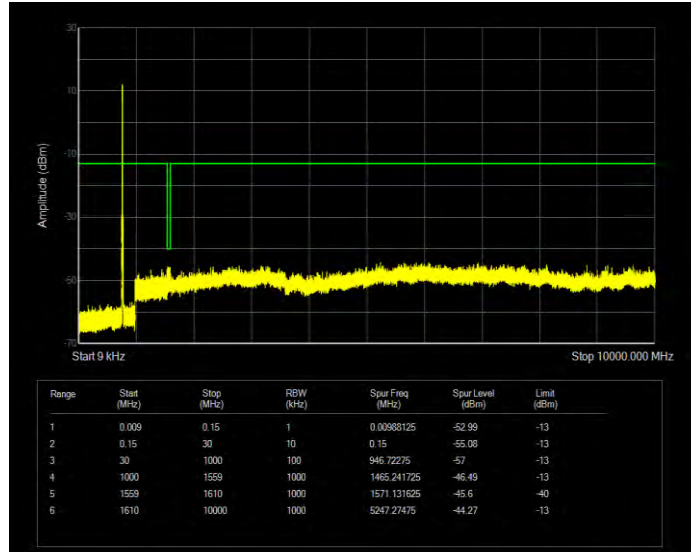


**Band12 QPSK BW=5MHz Channel=23155 RB Size=25 Position=#0**

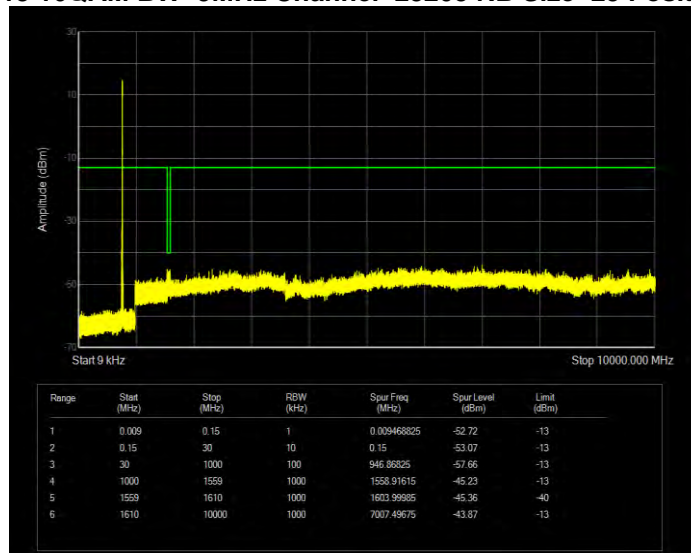




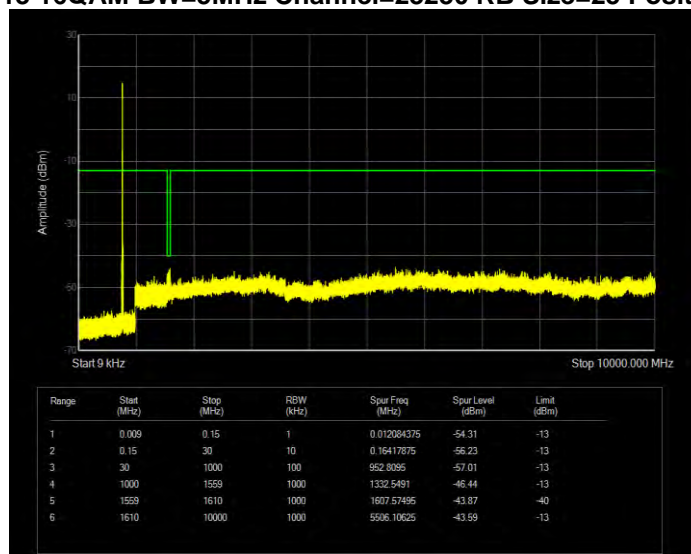
**Band13 16QAM BW=10MHz Channel=23230 RB Size=50 Position=#0**



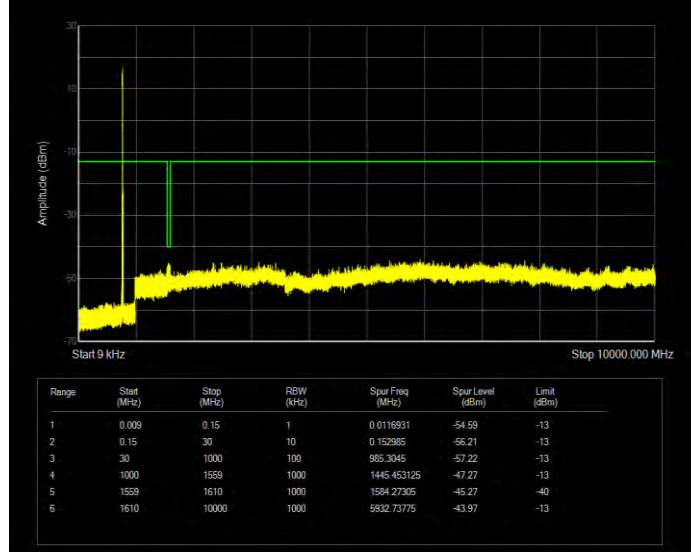
**Band13 16QAM BW=5MHz Channel=23205 RB Size=25 Position=#0**



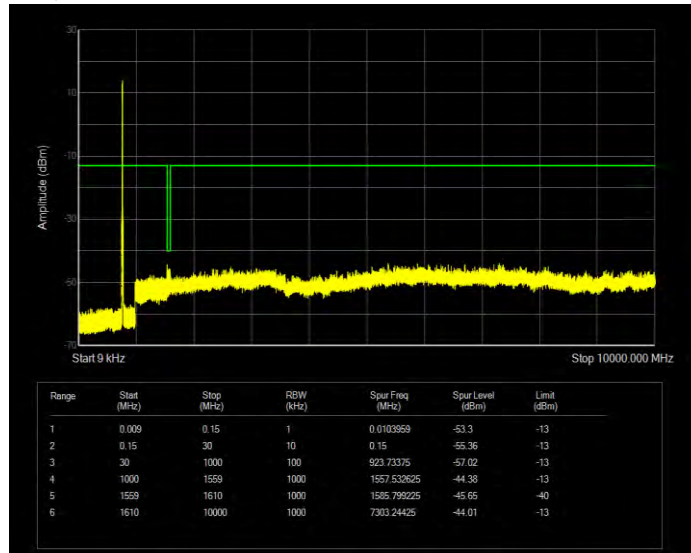
**Band13 16QAM BW=5MHz Channel=23230 RB Size=25 Position=#0**



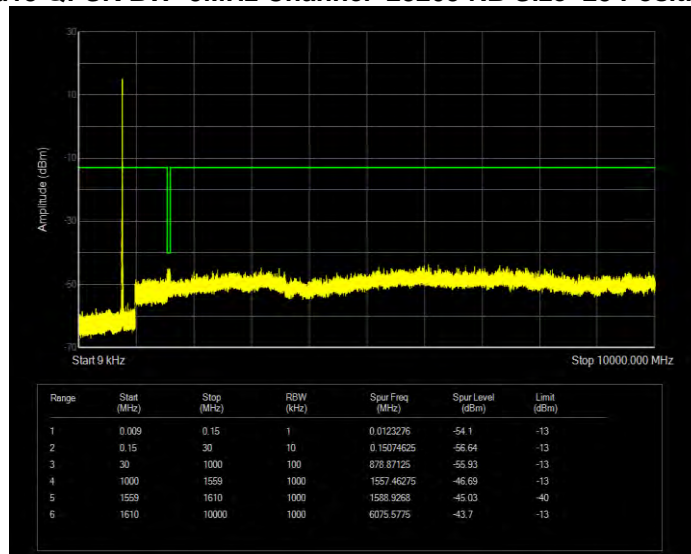
**Band13 16QAM BW=5MHz Channel=23255 RB Size=25 Position=#0**



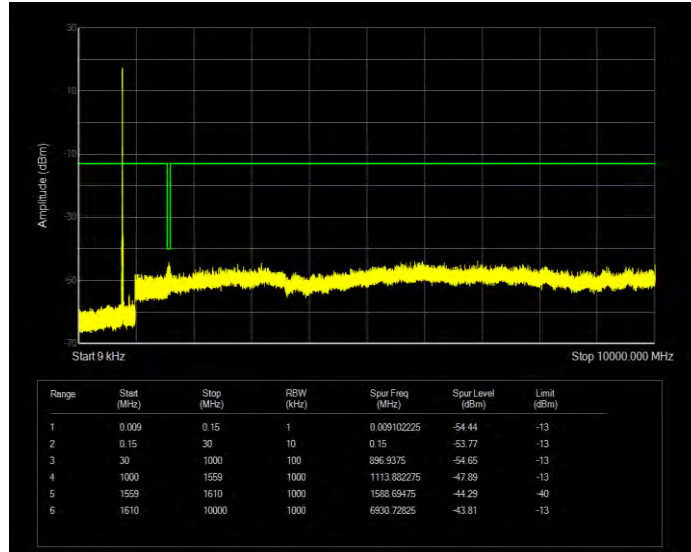
**Band13 QPSK BW=10MHz Channel=23230 RB Size=50 Position=#0**



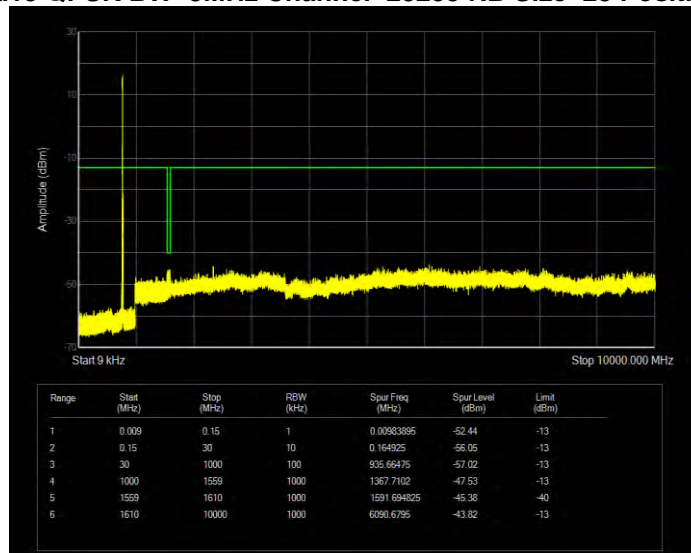
**Band13 QPSK BW=5MHz Channel=23205 RB Size=25 Position=#0**



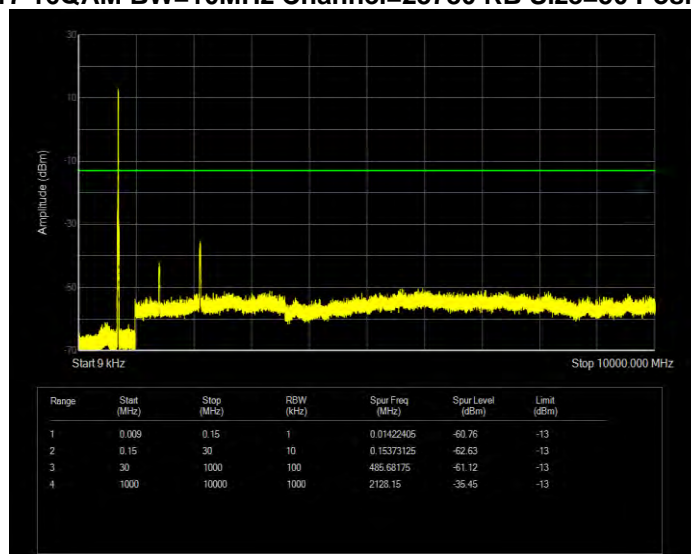
**Band13 QPSK BW=5MHz Channel=23230 RB Size=25 Position=#0**



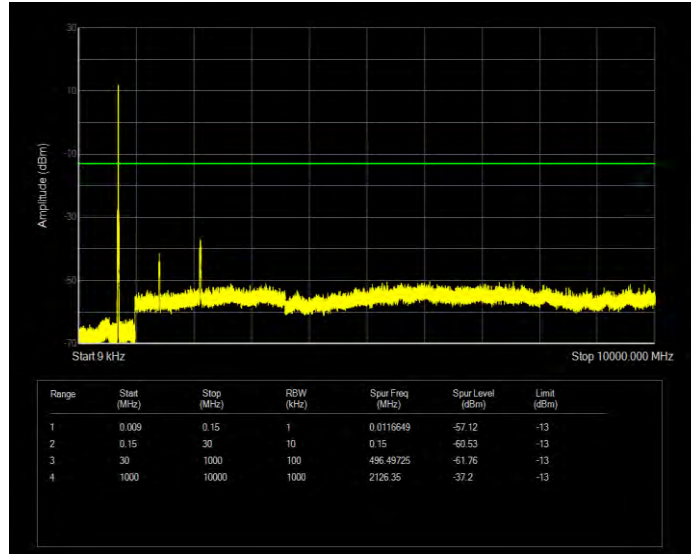
**Band13 QPSK BW=5MHz Channel=23255 RB Size=25 Position=#0**



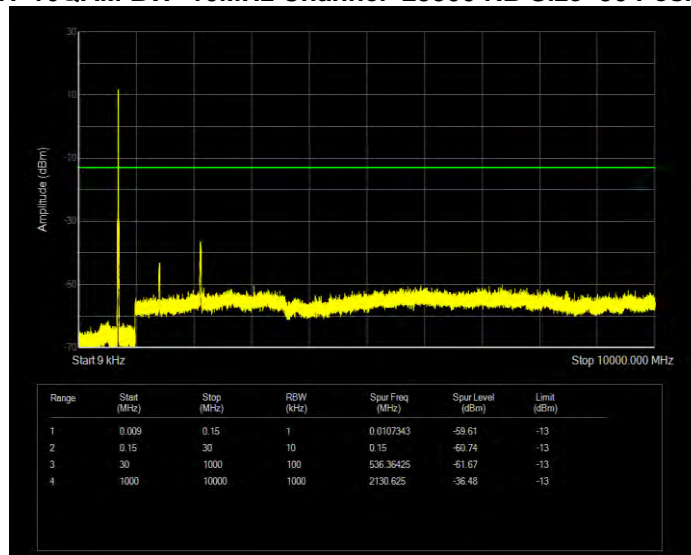
**Band17 16QAM BW=10MHz Channel=23780 RB Size=50 Position=#0**



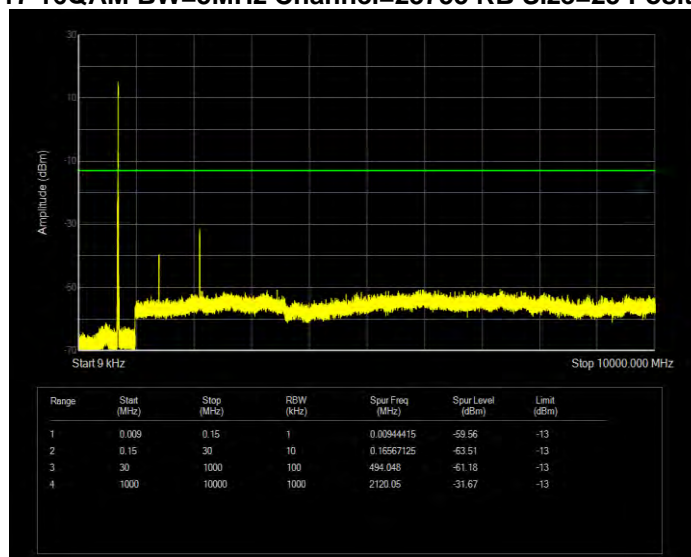
**Band17 16QAM BW=10MHz Channel=23790 RB Size=50 Position=#0**



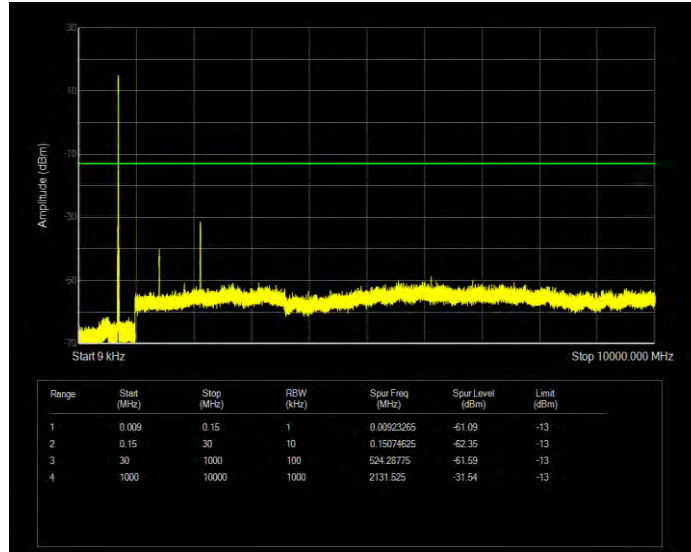
**Band17 16QAM BW=10MHz Channel=23800 RB Size=50 Position=#0**



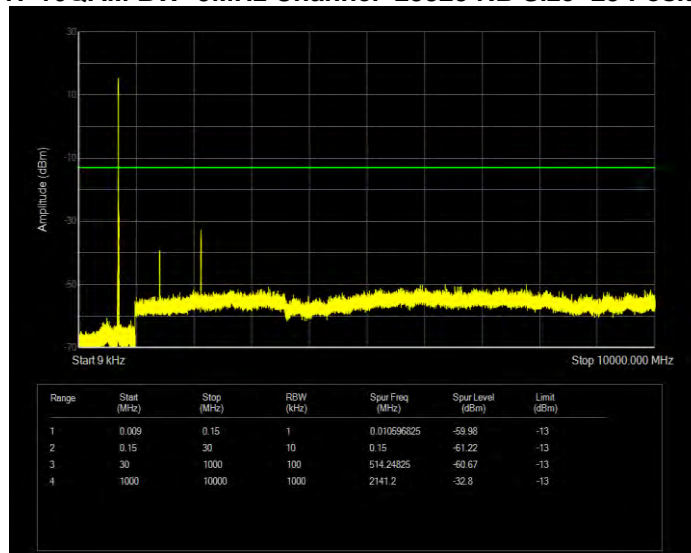
**Band17 16QAM BW=5MHz Channel=23755 RB Size=25 Position=#0**



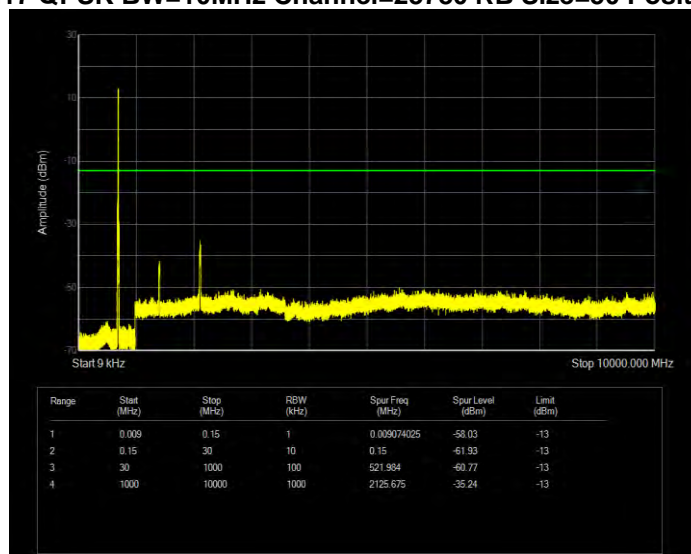
**Band17 16QAM BW=5MHz Channel=23790 RB Size=25 Position=#0**



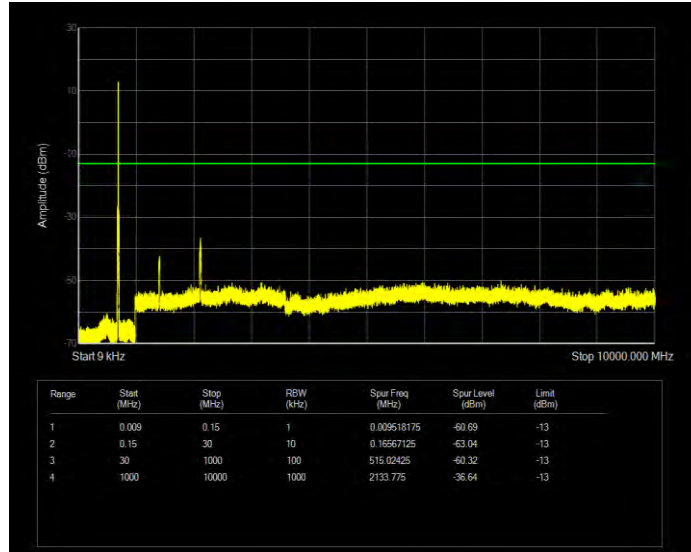
**Band17 16QAM BW=5MHz Channel=23825 RB Size=25 Position=#0**



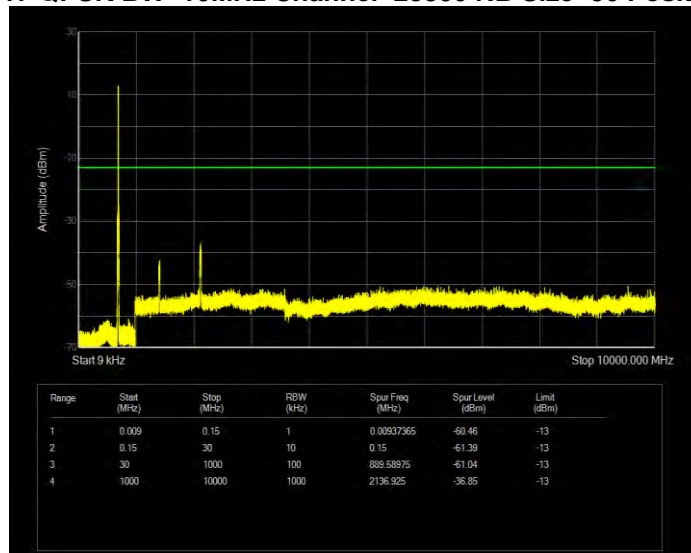
**Band17 QPSK BW=10MHz Channel=23780 RB Size=50 Position=#0**



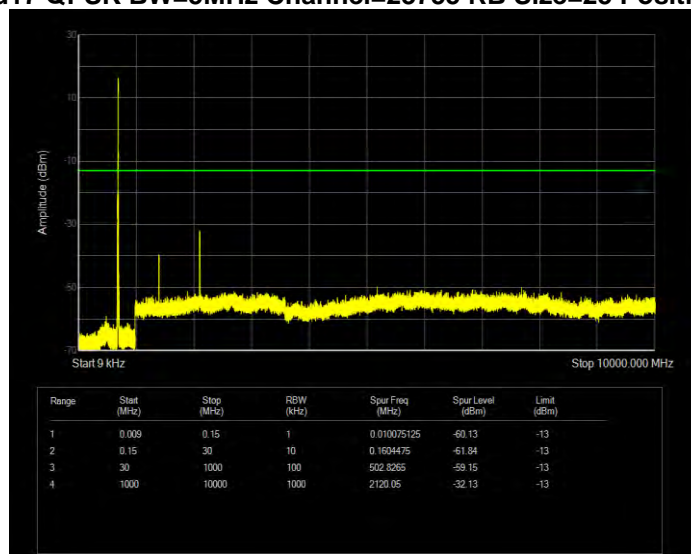
**Band17 QPSK BW=10MHz Channel=23790 RB Size=50 Position=#0**



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

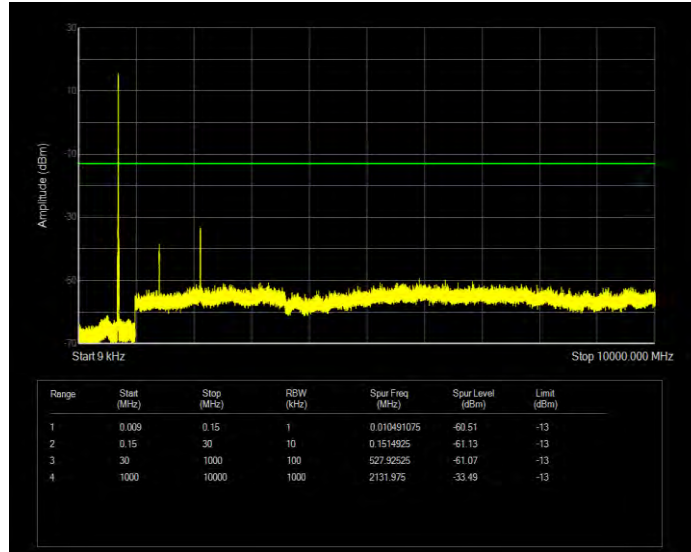


**Band17 QPSK BW=5MHz Channel=23755 RB Size=25 Position=#0**

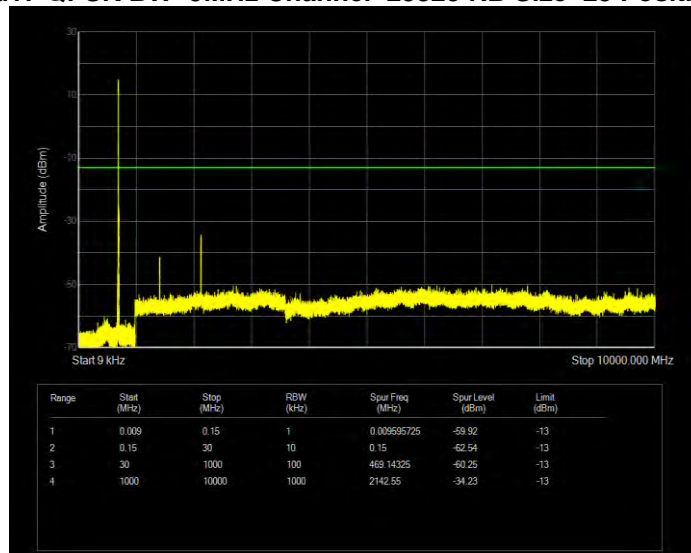




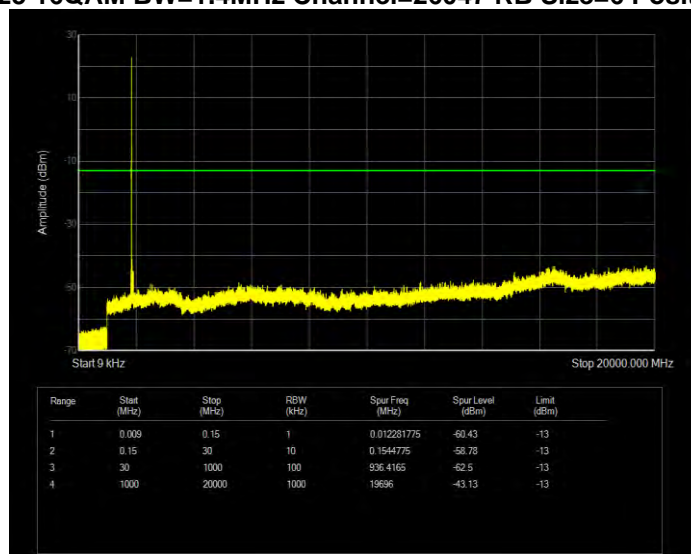
**Band17 QPSK BW=5MHz Channel=23790 RB Size=25 Position=#0**



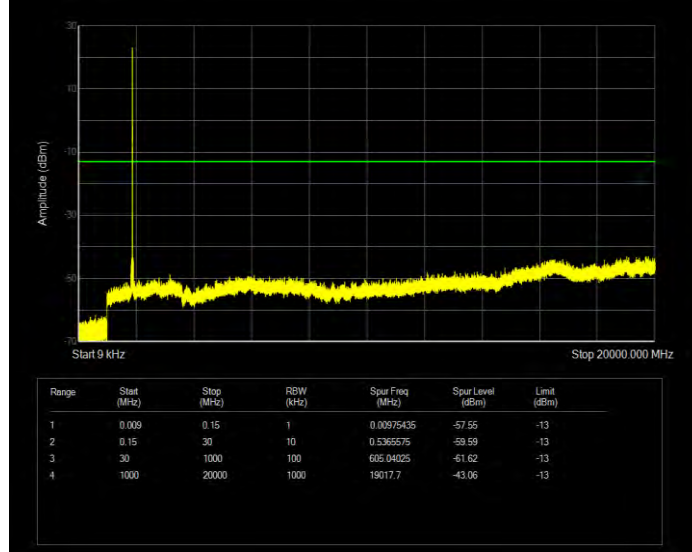
**Band17 QPSK BW=5MHz Channel=23825 RB Size=25 Position=#0**



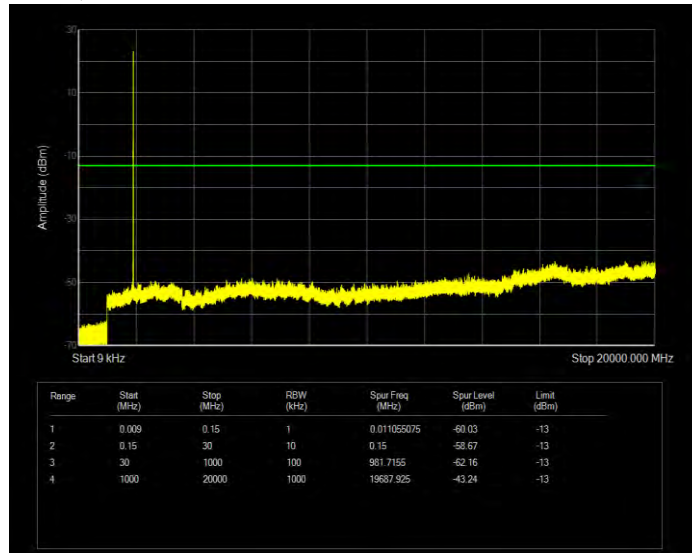
**Band25 16QAM BW=1.4MHz Channel=26047 RB Size=6 Position=#0**



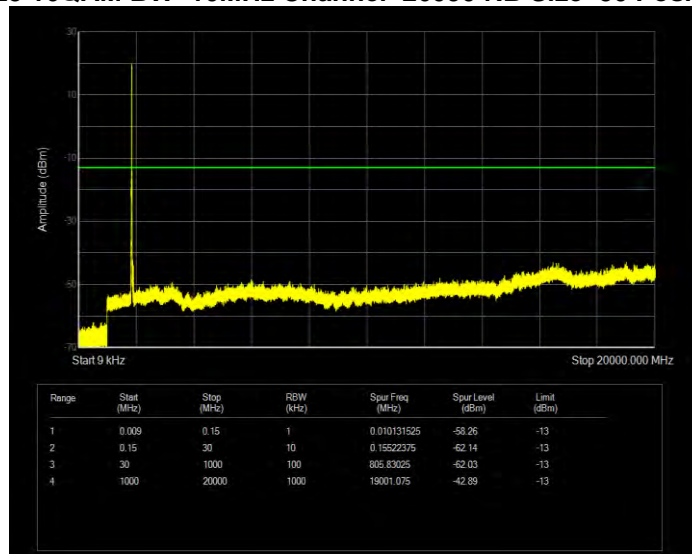
**Band25 16QAM BW=1.4MHz Channel=26365 RB Size=6 Position=#0**



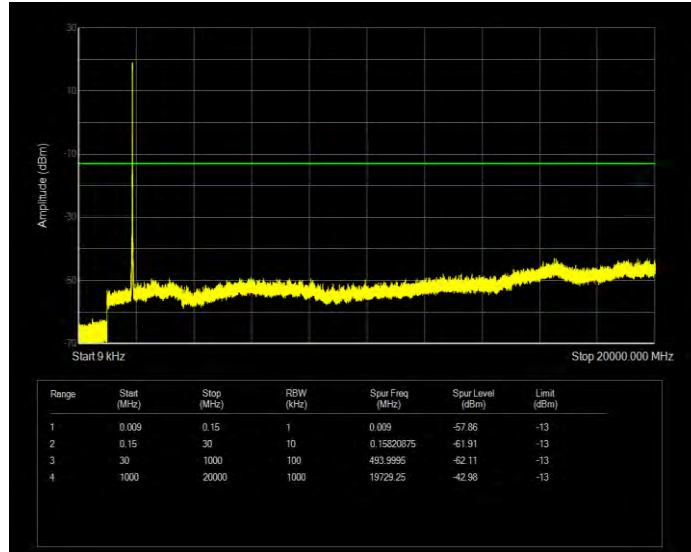
**Band25 16QAM BW=1.4MHz Channel=26683 RB Size=6 Position=#0**



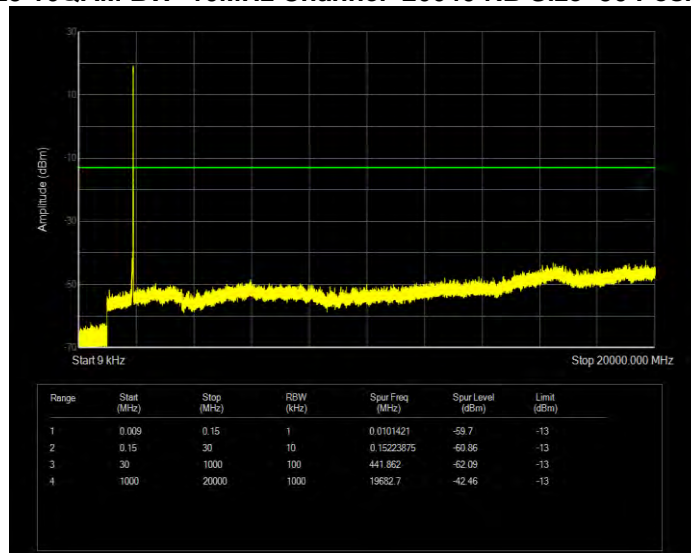
**Band25 16QAM BW=10MHz Channel=26090 RB Size=50 Position=#0**



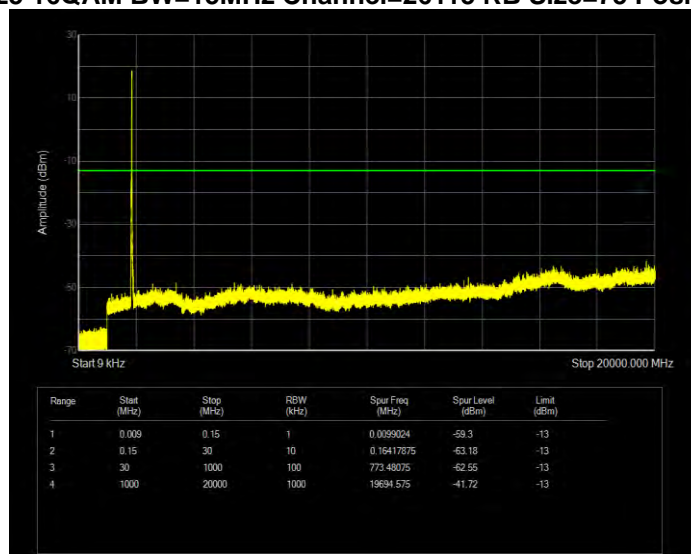
**Band25 16QAM BW=10MHz Channel=26365 RB Size=50 Position=#0**



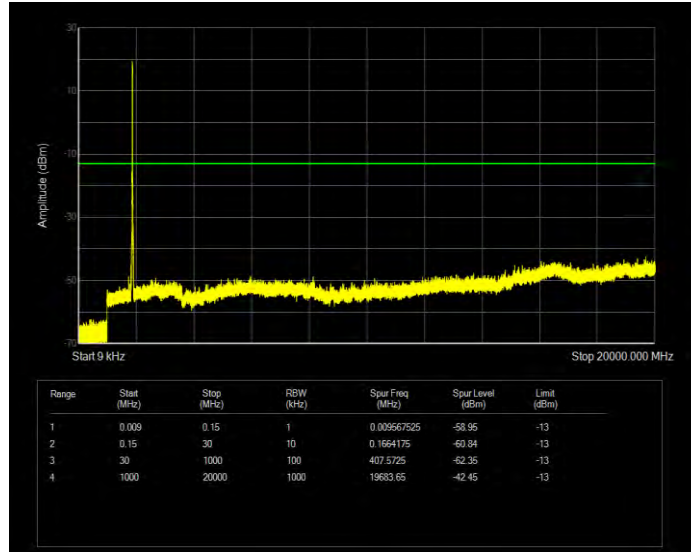
**Band25 16QAM BW=10MHz Channel=26640 RB Size=50 Position=#0**



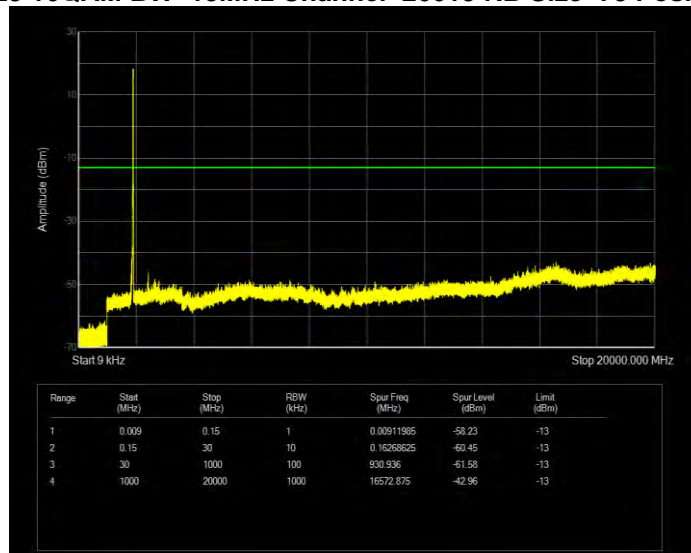
**Band25 16QAM BW=15MHz Channel=26115 RB Size=75 Position=#0**



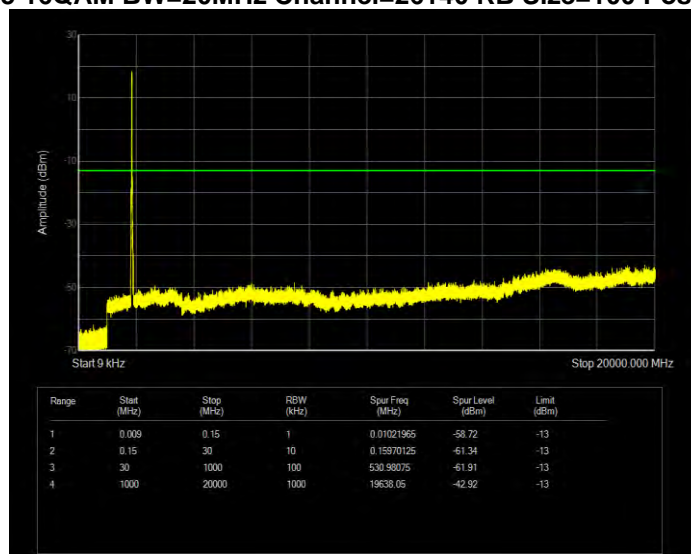
**Band25 16QAM BW=15MHz Channel=26365 RB Size=75 Position=#0**



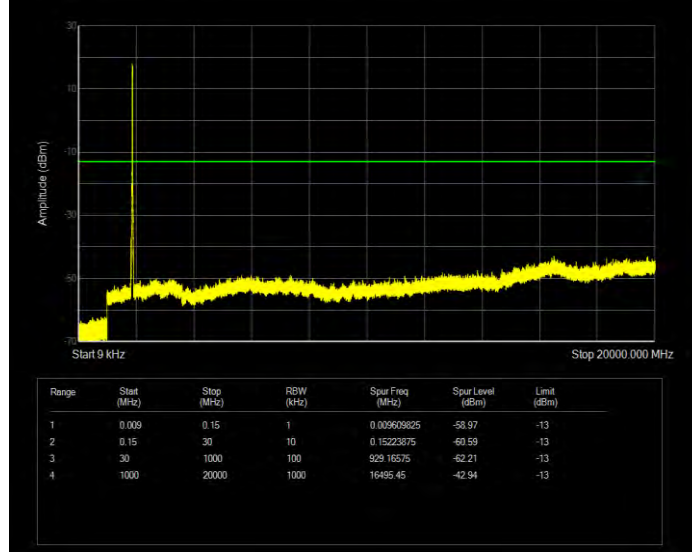
**Band25 16QAM BW=15MHz Channel=26615 RB Size=75 Position=#0**



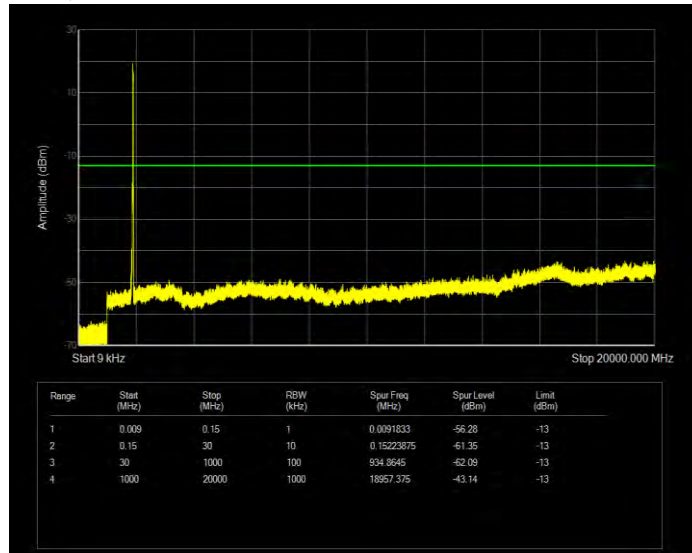
**Band25 16QAM BW=20MHz Channel=26140 RB Size=100 Position=#0**



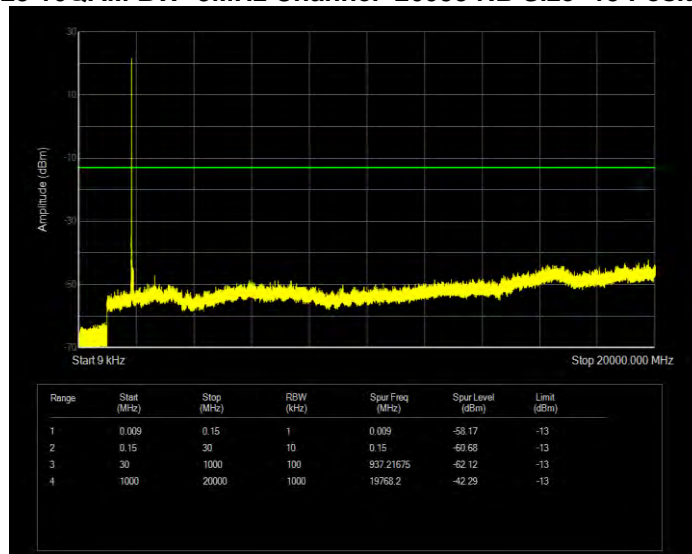
**Band25 16QAM BW=20MHz Channel=26365 RB Size=100 Position=#0**



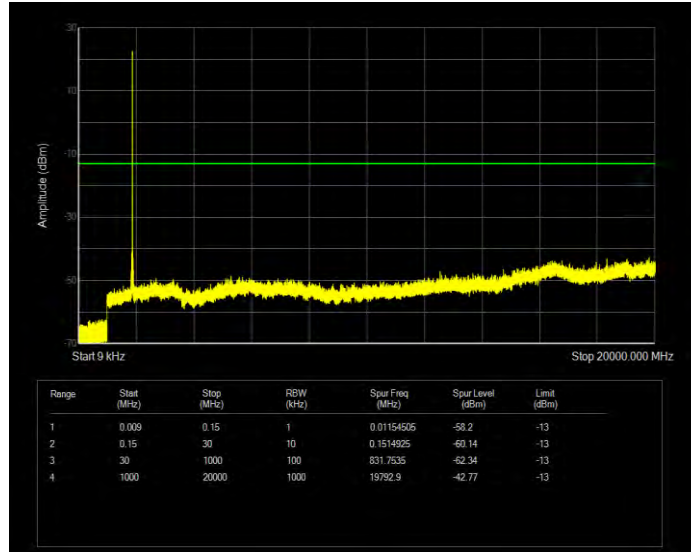
**Band25 16QAM BW=20MHz Channel=26590 RB Size=100 Position=#0**



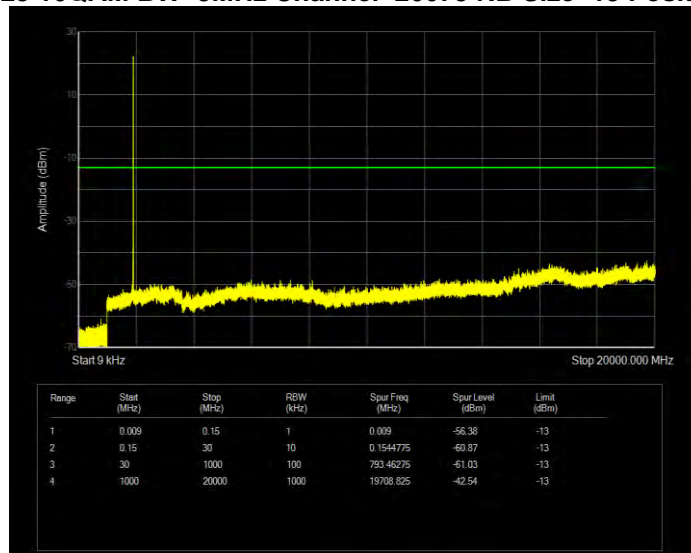
**Band25 16QAM BW=3MHz Channel=26055 RB Size=15 Position=#0**



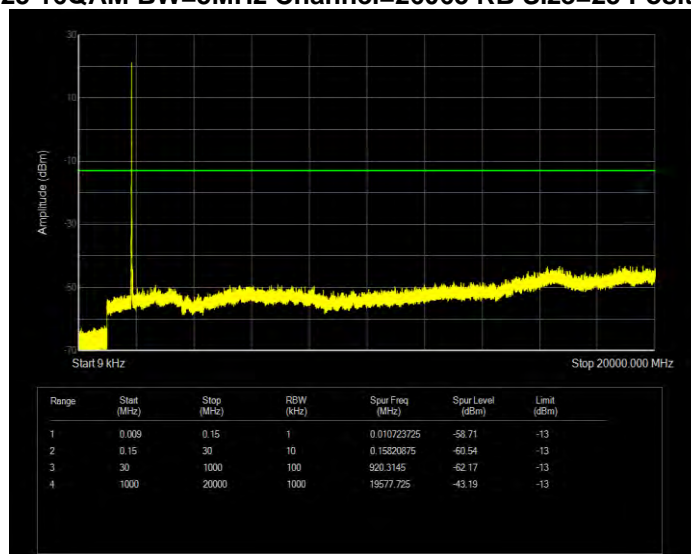
**Band25 16QAM BW=3MHz Channel=26365 RB Size=15 Position=#0**



**Band25 16QAM BW=3MHz Channel=26675 RB Size=15 Position=#0**

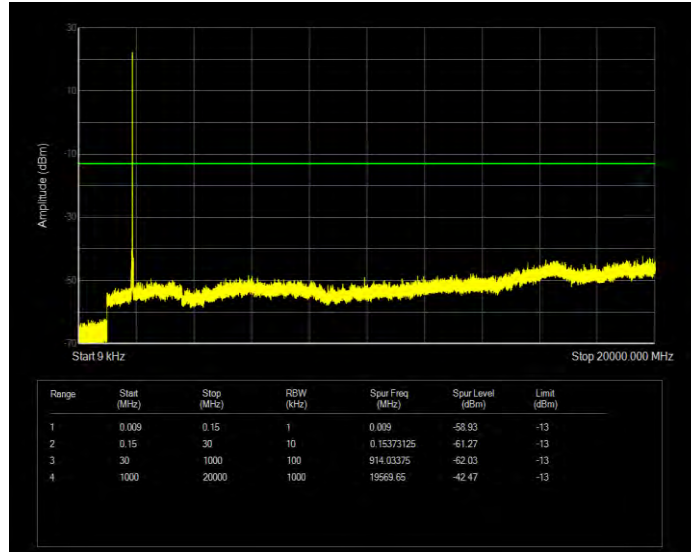


**Band25 16QAM BW=5MHz Channel=26065 RB Size=25 Position=#0**

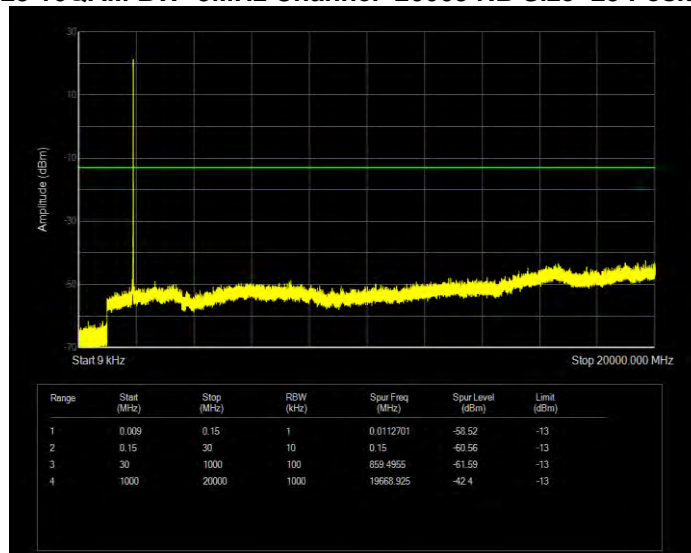




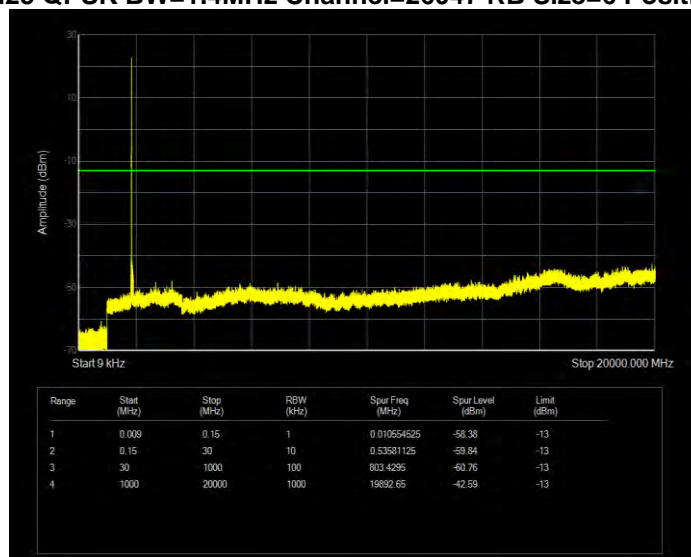
**Band25 16QAM BW=5MHz Channel=26365 RB Size=25 Position=#0**



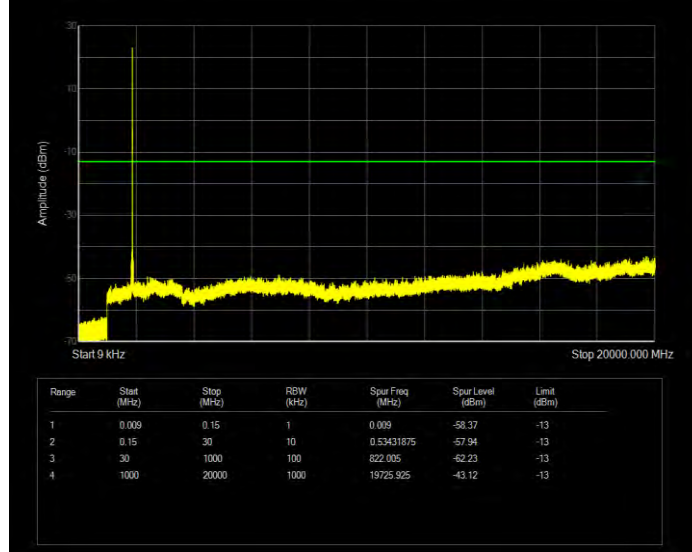
**Band25 16QAM BW=5MHz Channel=26665 RB Size=25 Position=#0**



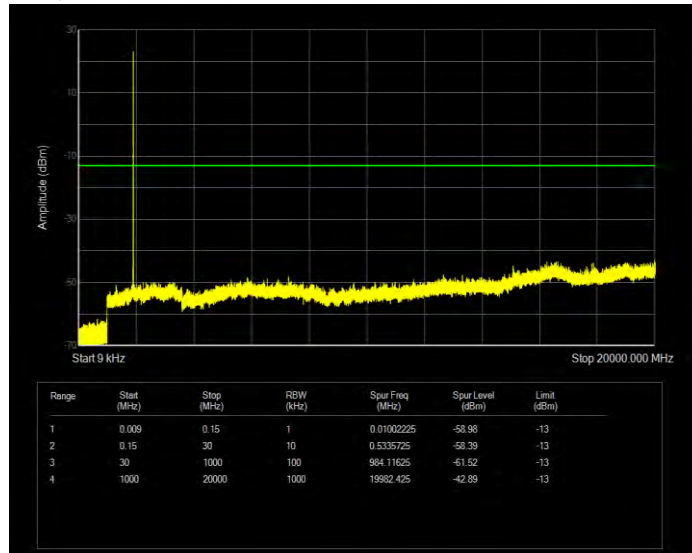
**Band25 QPSK BW=1.4MHz Channel=26047 RB Size=6 Position=#0**



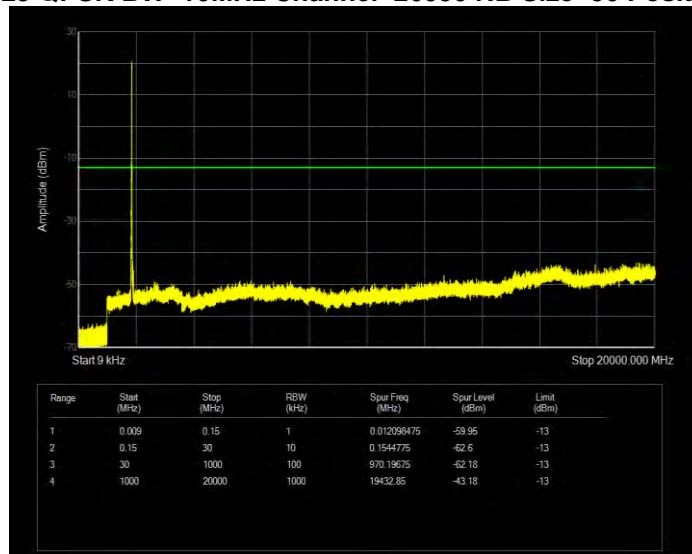
**Band25 QPSK BW=1.4MHz Channel=26365 RB Size=6 Position=#0**



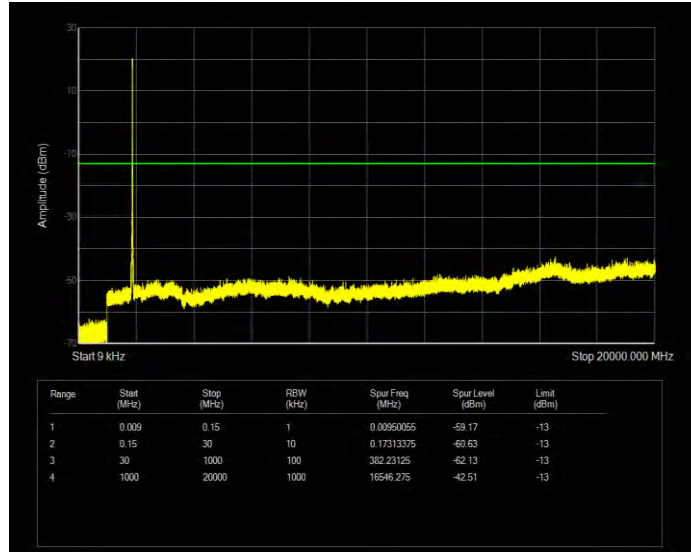
**Band25 QPSK BW=1.4MHz Channel=26683 RB Size=6 Position=#0**



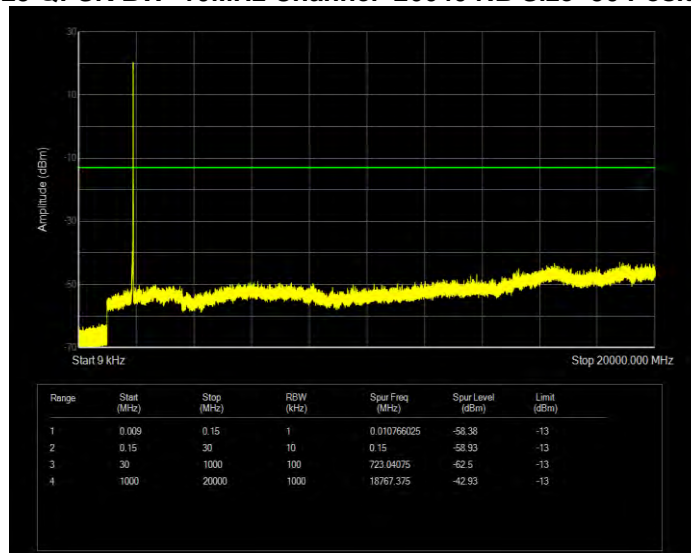
**Band25 QPSK BW=10MHz Channel=26090 RB Size=50 Position=#0**



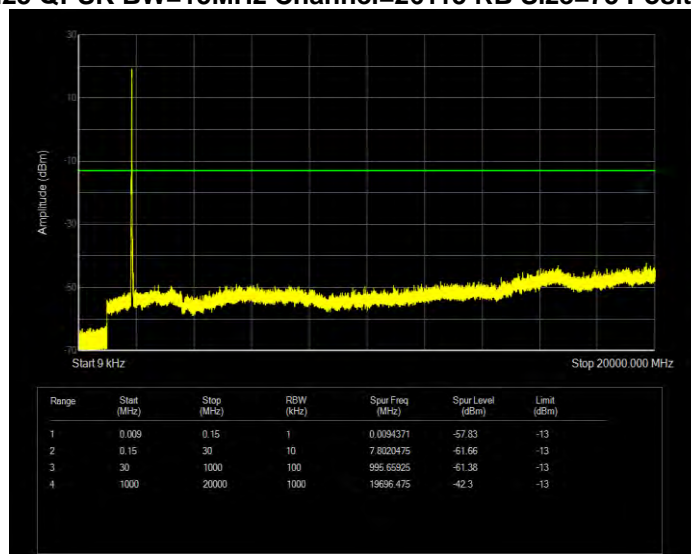
**Band25 QPSK BW=10MHz Channel=26365 RB Size=50 Position=#0**



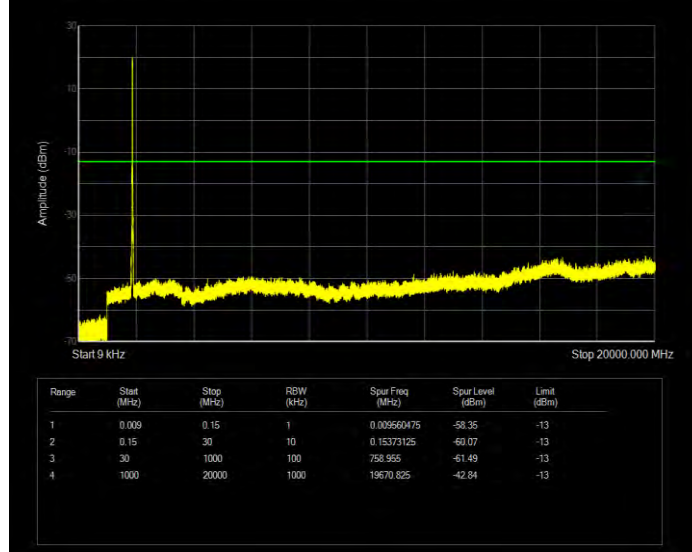
**Band25 QPSK BW=10MHz Channel=26640 RB Size=50 Position=#0**



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



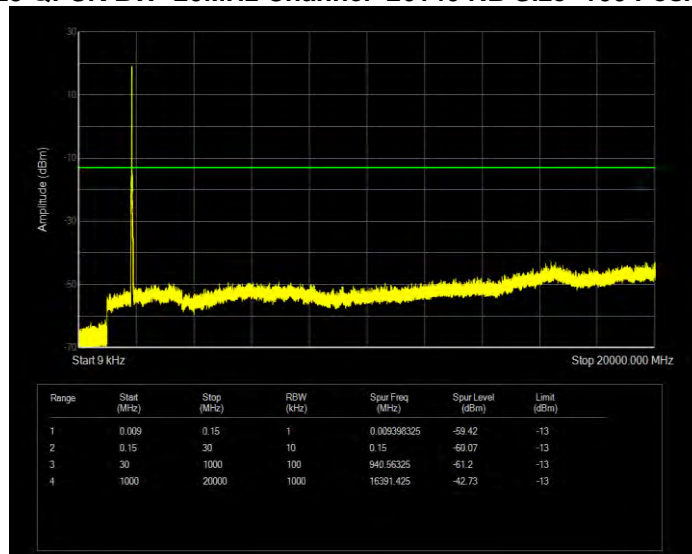
**Band25 QPSK BW=15MHz Channel=26365 RB Size=75 Position=#0**



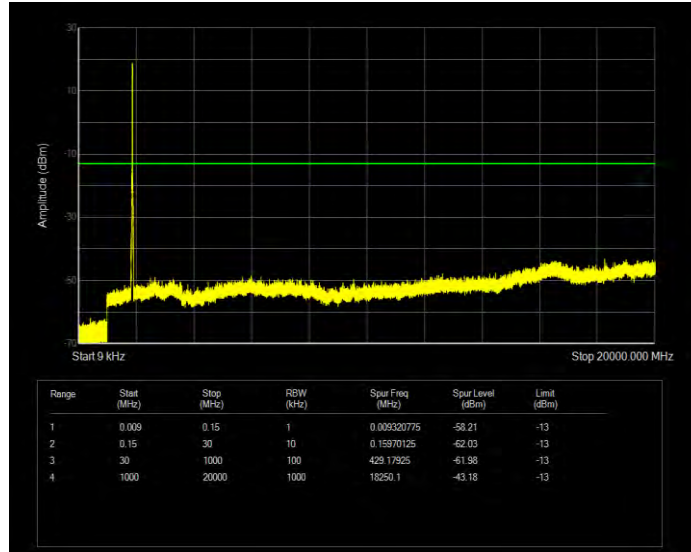
**Band25 QPSK BW=15MHz Channel=26615 RB Size=75 Position=#0**



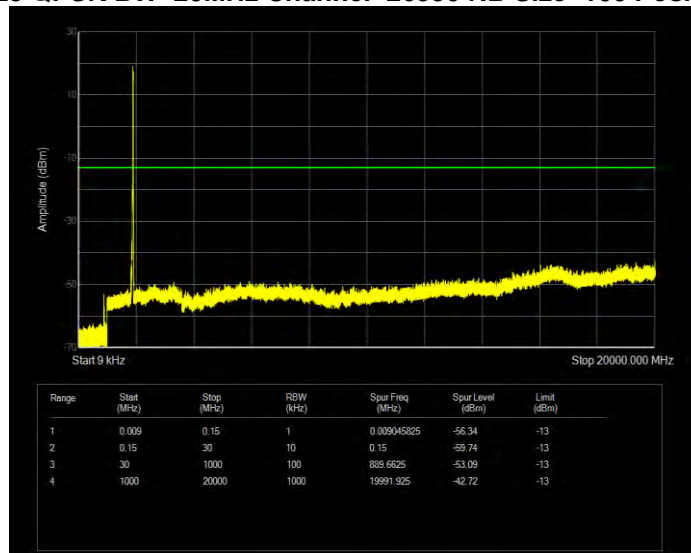
**Band25 QPSK BW=20MHz Channel=26140 RB Size=100 Position=#0**



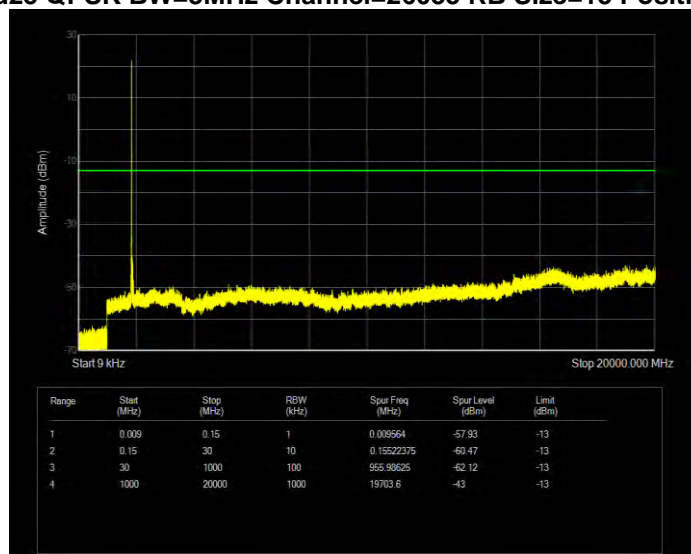
**Band25 QPSK BW=20MHz Channel=26365 RB Size=100 Position=#0**



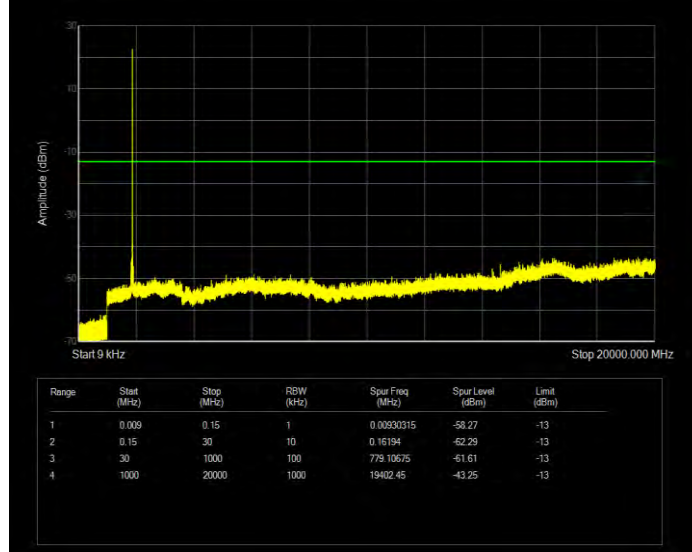
**Band25 QPSK BW=20MHz Channel=26590 RB Size=100 Position=#0**



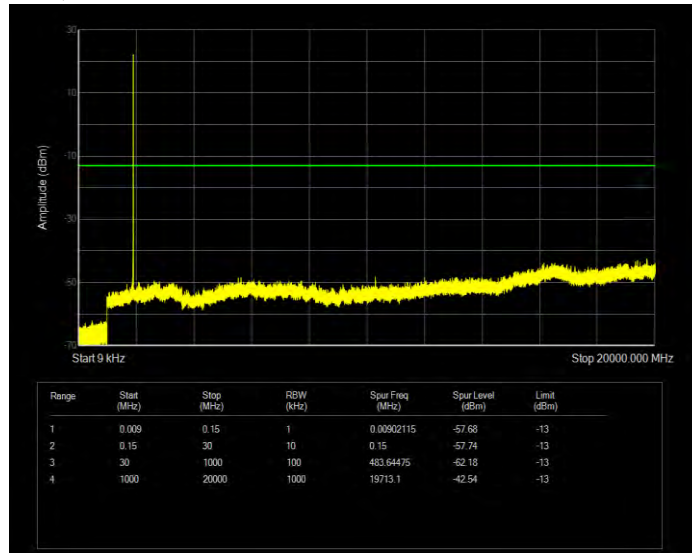
**Band25 QPSK BW=3MHz Channel=26055 RB Size=15 Position=#0**



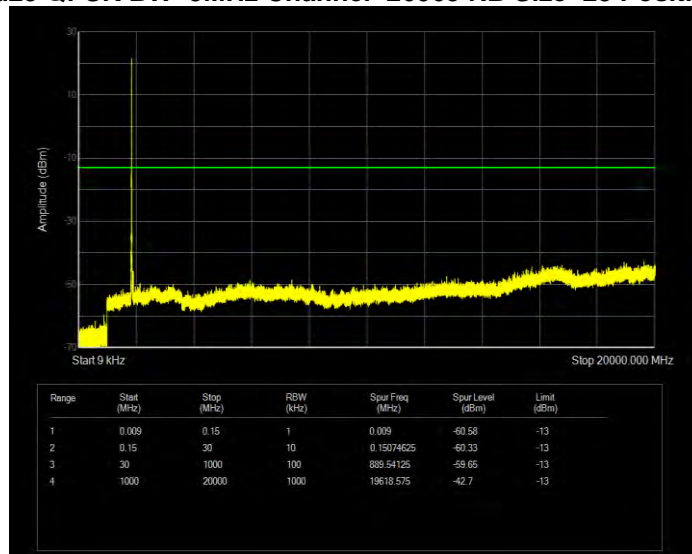
**Band25 QPSK BW=3MHz Channel=26365 RB Size=15 Position=#0**



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

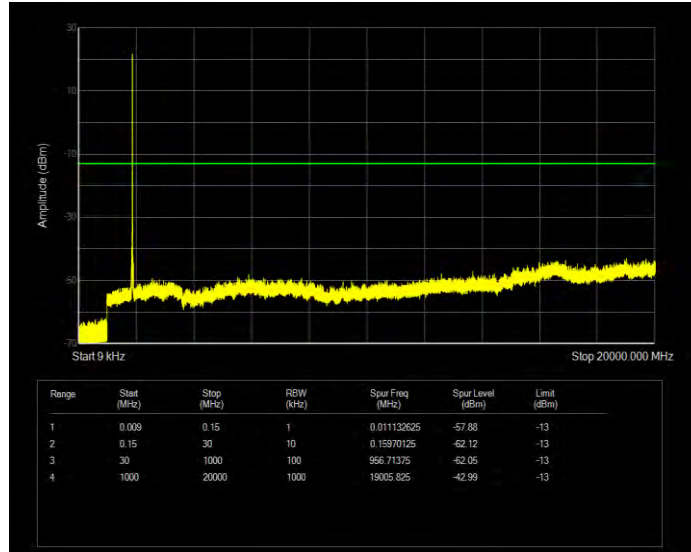


**Band25 QPSK BW=5MHz Channel=26065 RB Size=25 Position=#0**

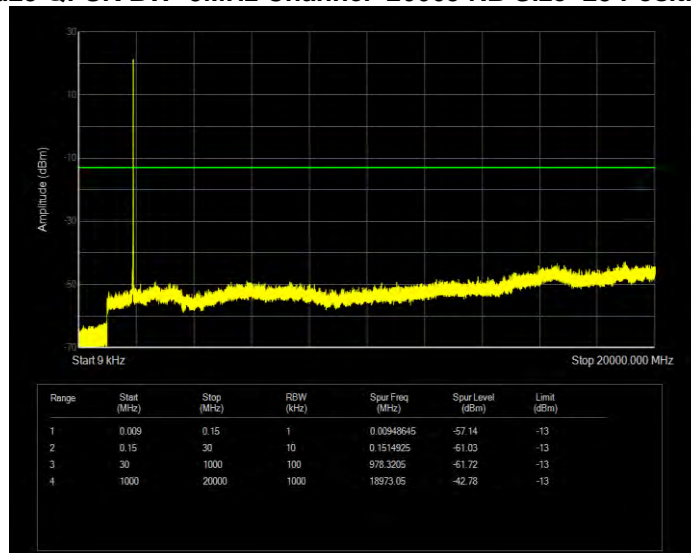




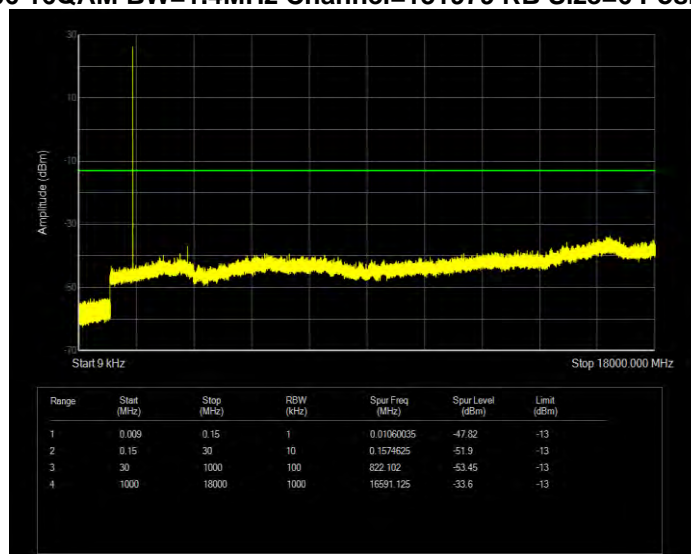
**Band25 QPSK BW=5MHz Channel=26365 RB Size=25 Position=#0**



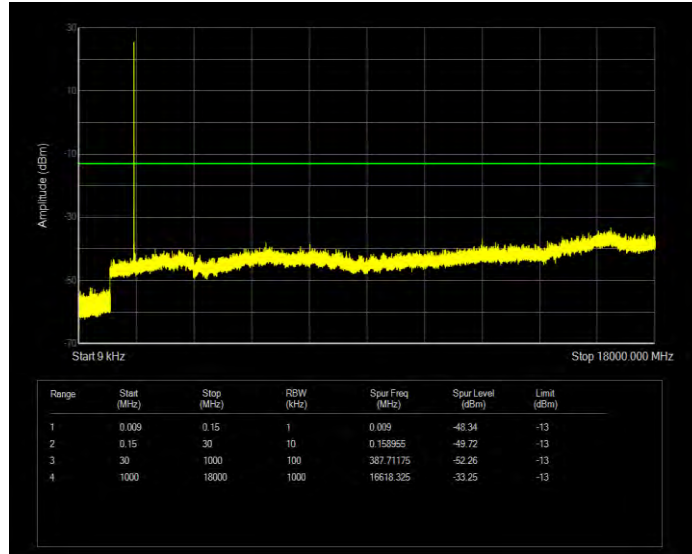
**Band25 QPSK BW=5MHz Channel=26665 RB Size=25 Position=#0**



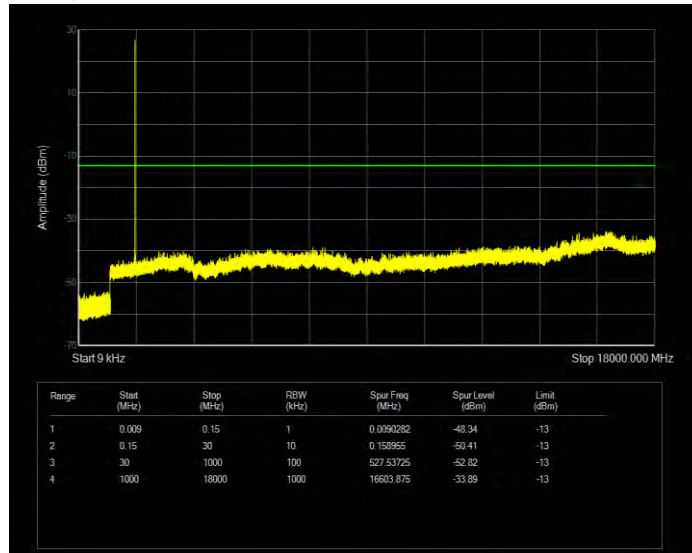
**Band66 16QAM BW=1.4MHz Channel=131979 RB Size=6 Position=#0**



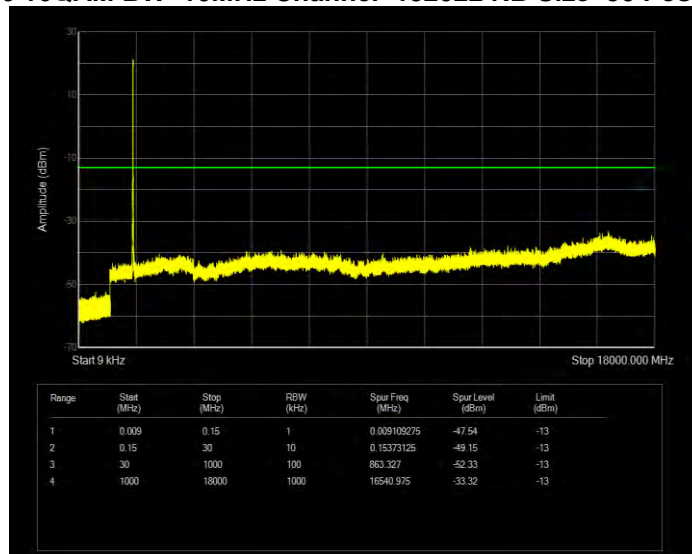
**Band66 16QAM BW=1.4MHz Channel=132322 RB Size=6 Position=#0**



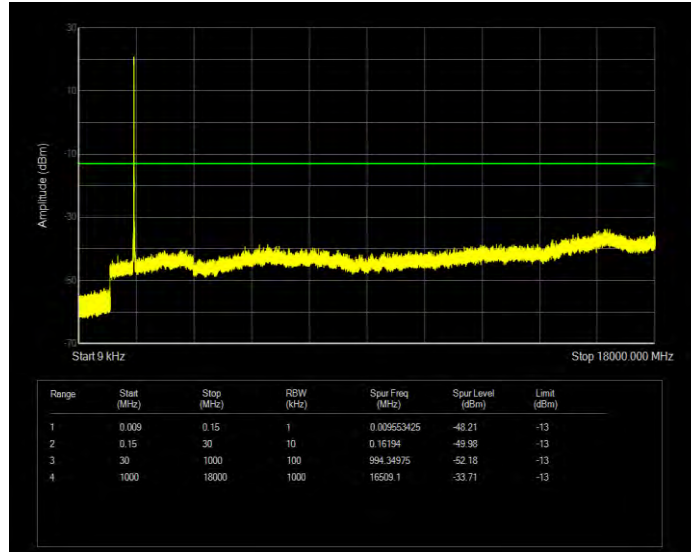
**Band66 16QAM BW=1.4MHz Channel=132665 RB Size=6 Position=#0**



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



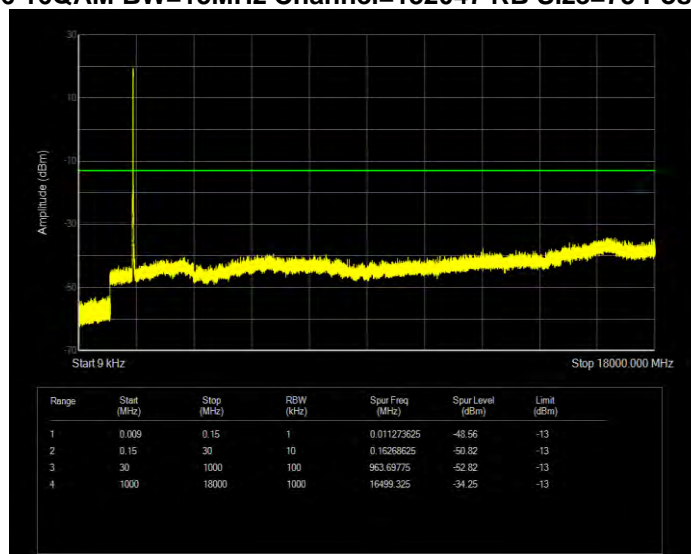
**Band66 16QAM BW=10MHz Channel=132322 RB Size=50 Position=#0**



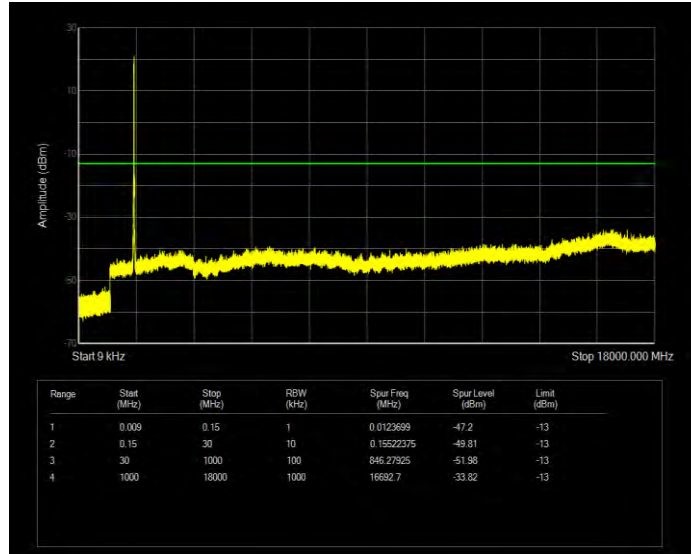
**Band66 16QAM BW=10MHz Channel=132622 RB Size=50 Position=#0**



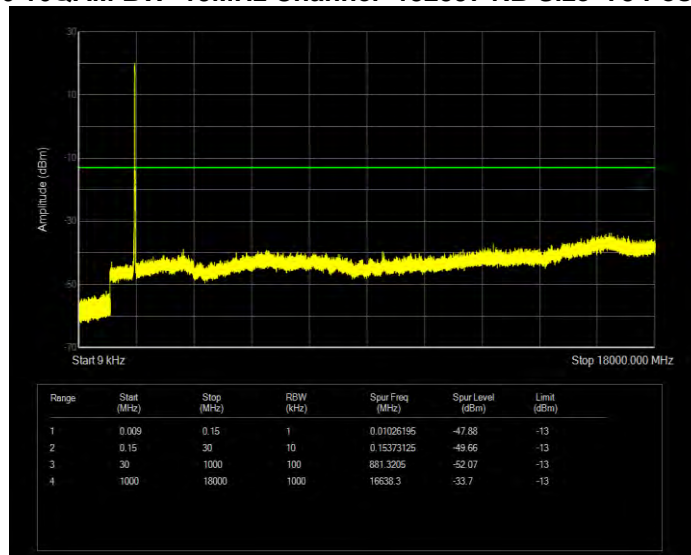
**Band66 16QAM BW=15MHz Channel=132047 RB Size=75 Position=#0**



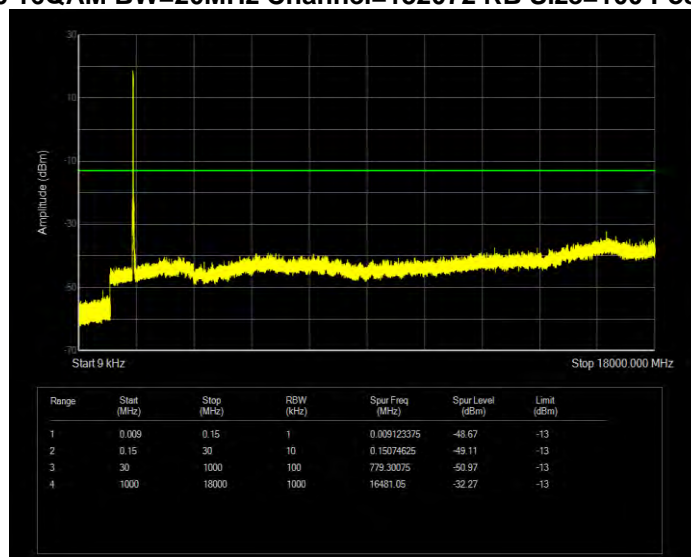
**Band66 16QAM BW=15MHz Channel=132322 RB Size=75 Position=#0**



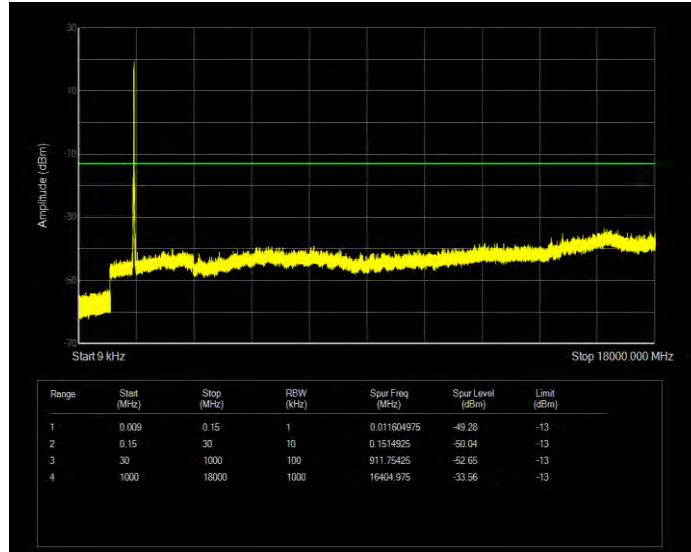
**Band66 16QAM BW=15MHz Channel=132597 RB Size=75 Position=#0**



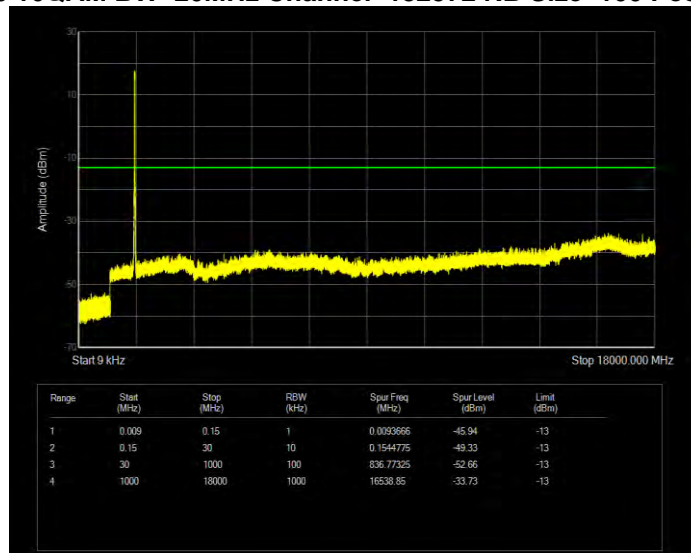
**Band66 16QAM BW=20MHz Channel=132072 RB Size=100 Position=#0**



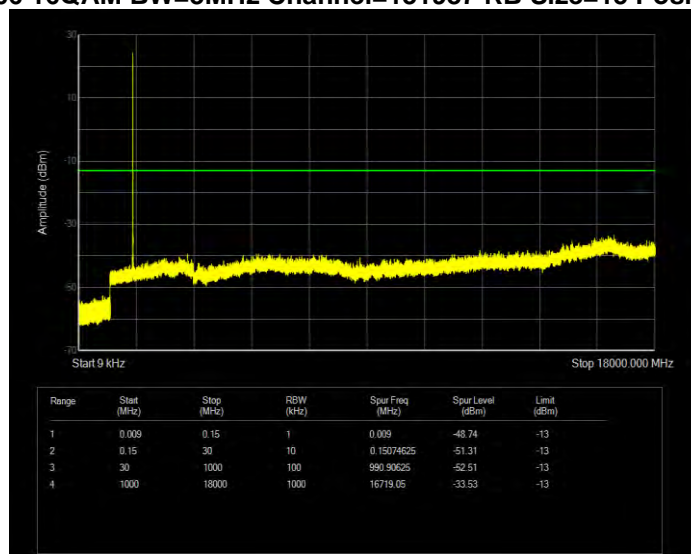
**Band66 16QAM BW=20MHz Channel=132322 RB Size=100 Position=#0**



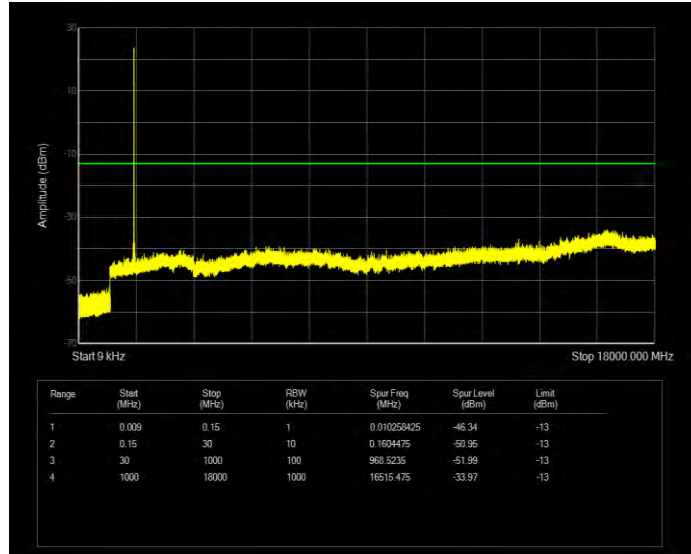
**Band66 16QAM BW=20MHz Channel=132572 RB Size=100 Position=#0**



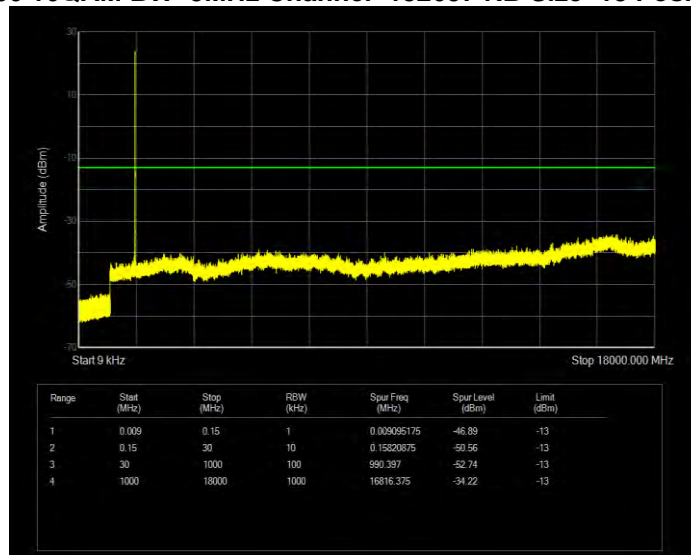
**Band66 16QAM BW=3MHz Channel=131987 RB Size=15 Position=#0**



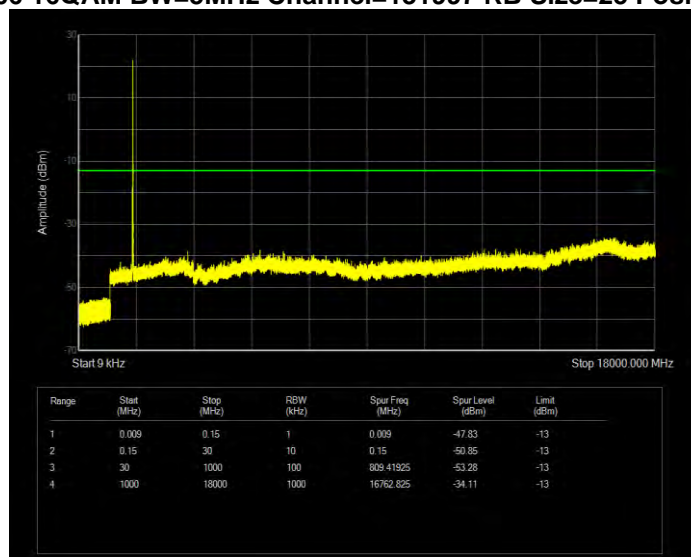
**Band66 16QAM BW=3MHz Channel=132322 RB Size=15 Position=#0**



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

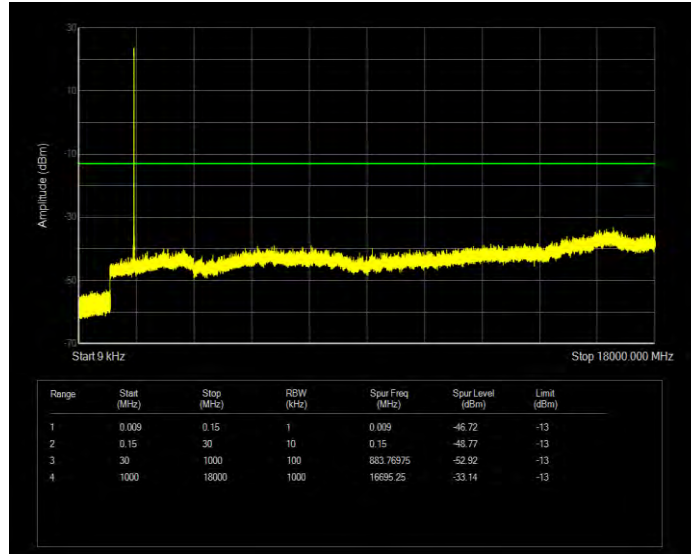


**Band66 16QAM BW=5MHz Channel=131997 RB Size=25 Position=#0**

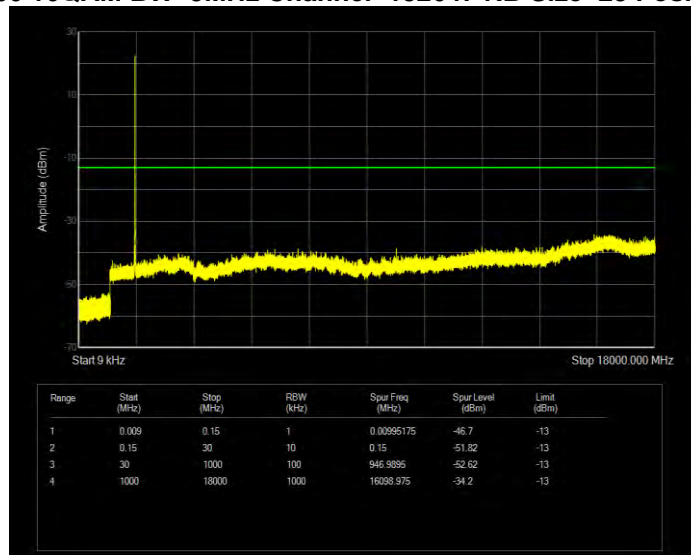




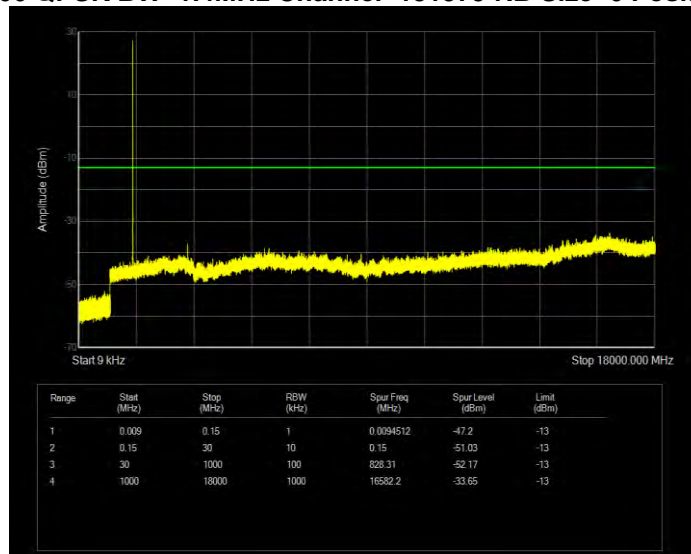
**Band66 16QAM BW=5MHz Channel=132322 RB Size=25 Position=#0**



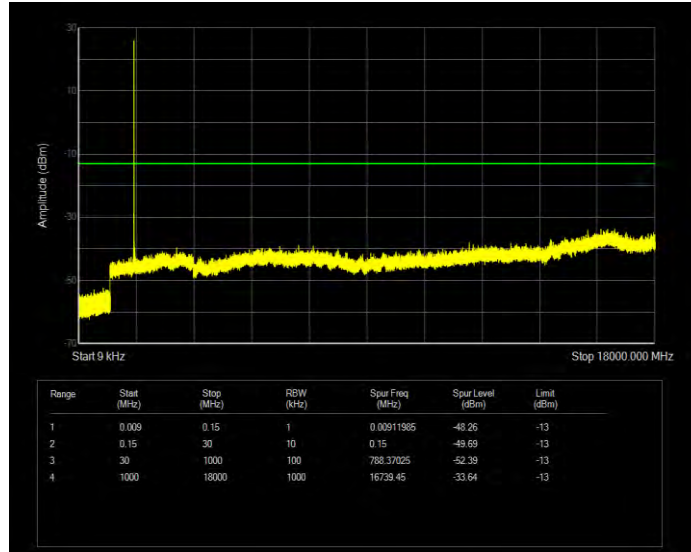
**Band66 16QAM BW=5MHz Channel=132647 RB Size=25 Position=#0**



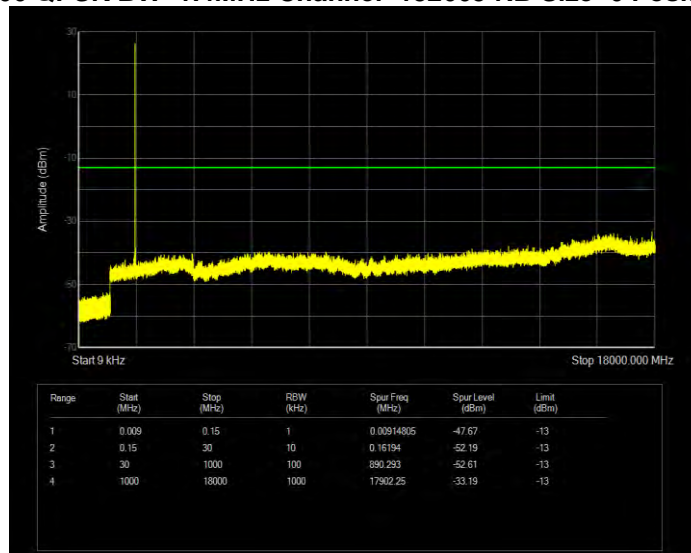
**Band66 QPSK BW=1.4MHz Channel=131979 RB Size=6 Position=#0**



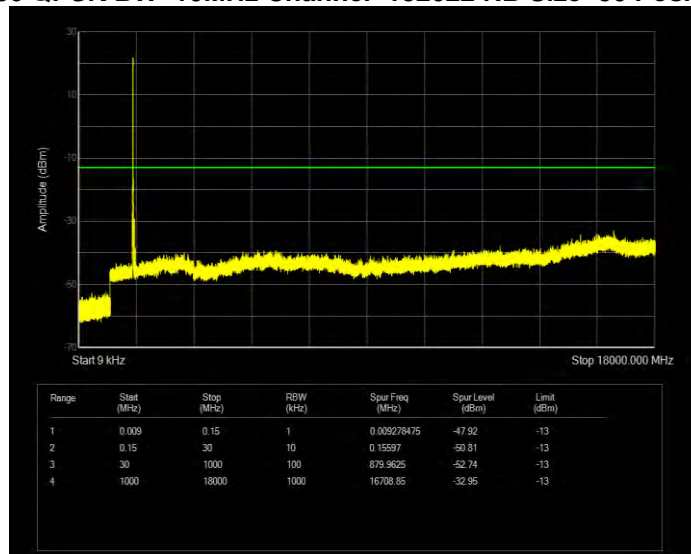
**Band66 QPSK BW=1.4MHz Channel=132322 RB Size=6 Position=#0**



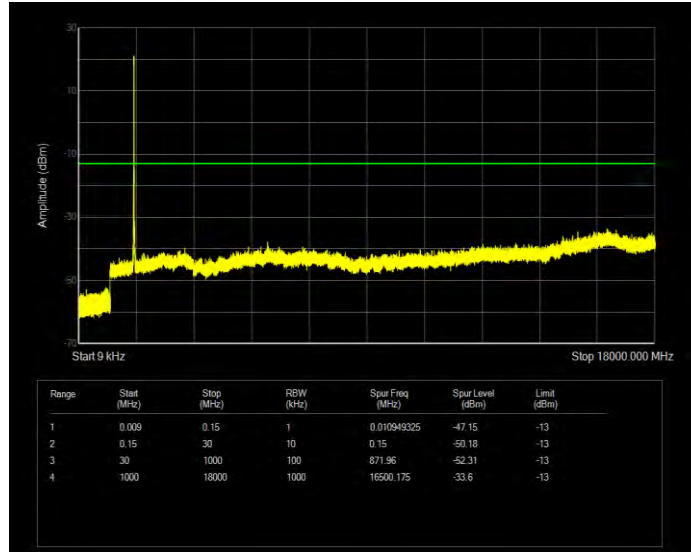
**Band66 QPSK BW=1.4MHz Channel=132665 RB Size=6 Position=#0**



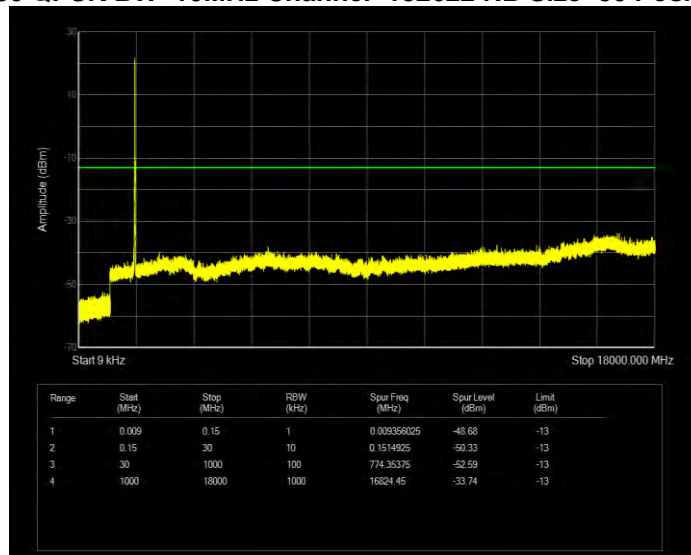
**Band66 QPSK BW=10MHz Channel=132022 RB Size=50 Position=#0**



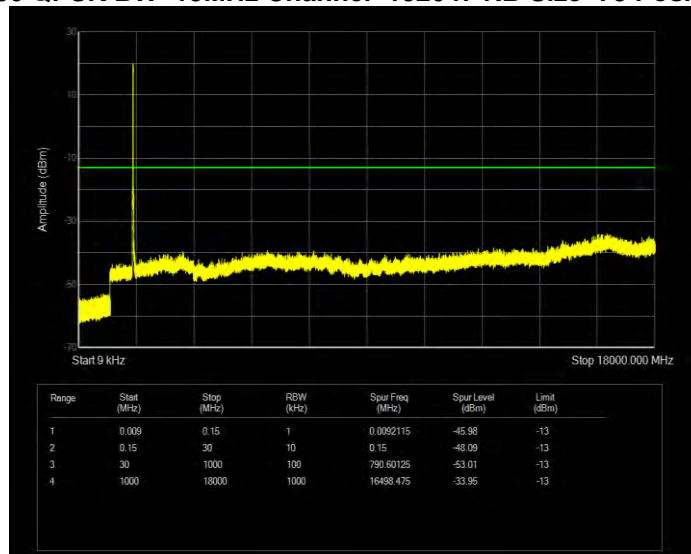
**Band66 QPSK BW=10MHz Channel=132322 RB Size=50 Position=#0**



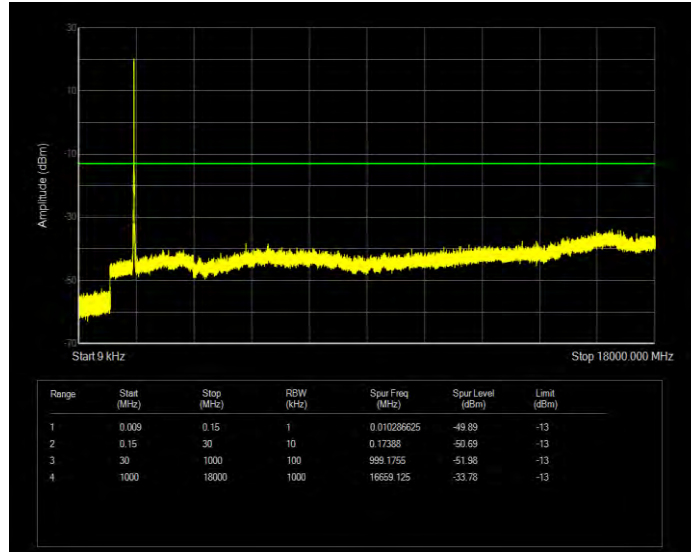
**Band66 QPSK BW=10MHz Channel=132622 RB Size=50 Position=#0**



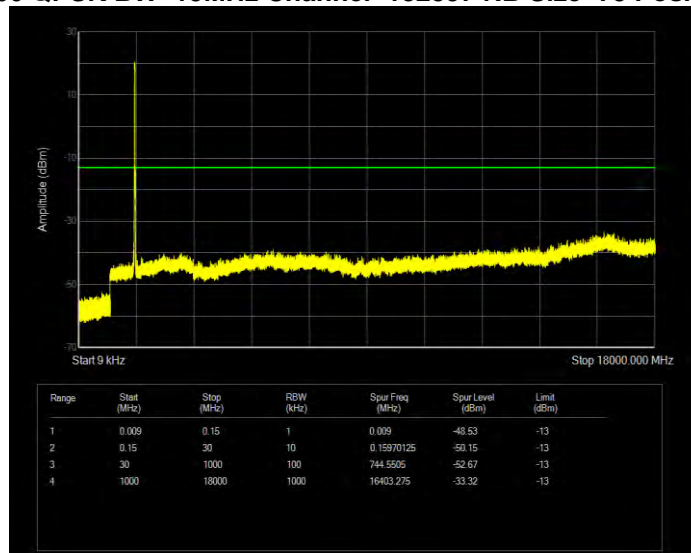
**Band66 QPSK BW=15MHz Channel=132047 RB Size=75 Position=#0**



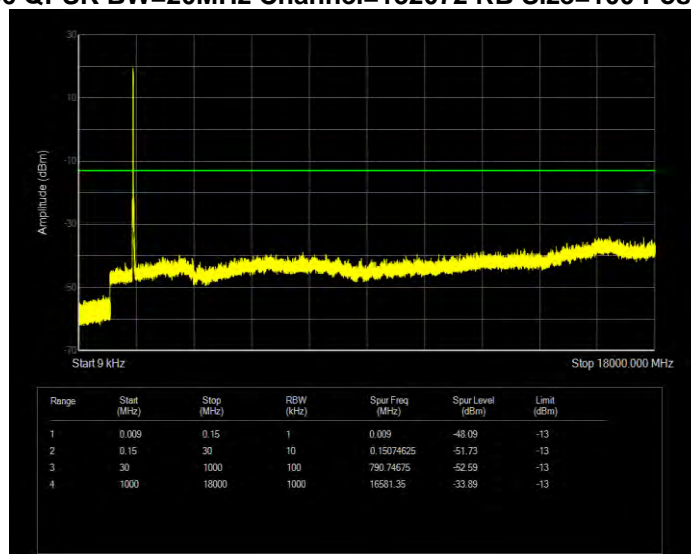
**Band66 QPSK BW=15MHz Channel=132322 RB Size=75 Position=#0**



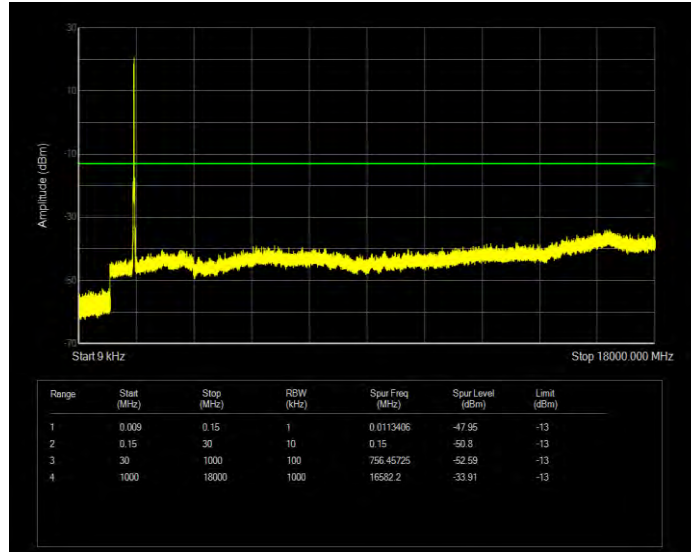
**Band66 QPSK BW=15MHz Channel=132597 RB Size=75 Position=#0**



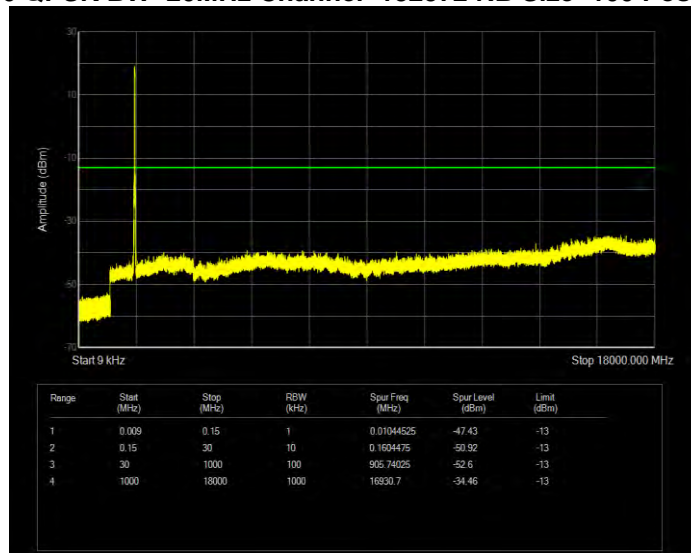
**Band66 QPSK BW=20MHz Channel=132072 RB Size=100 Position=#0**



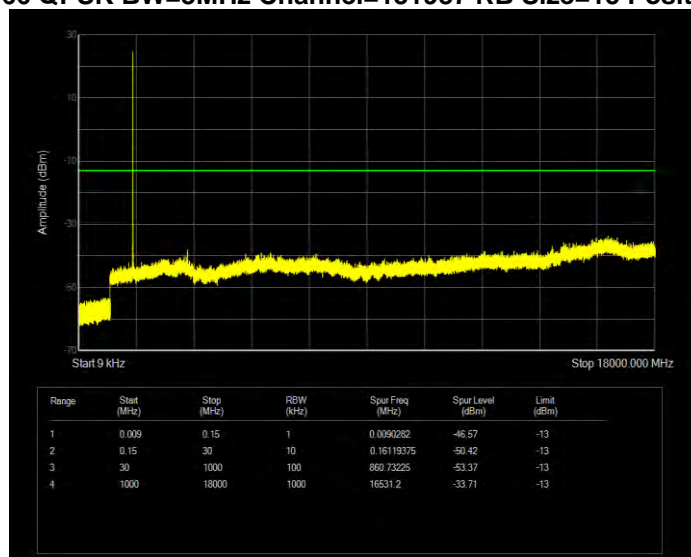
**Band66 QPSK BW=20MHz Channel=132322 RB Size=100 Position=#0**



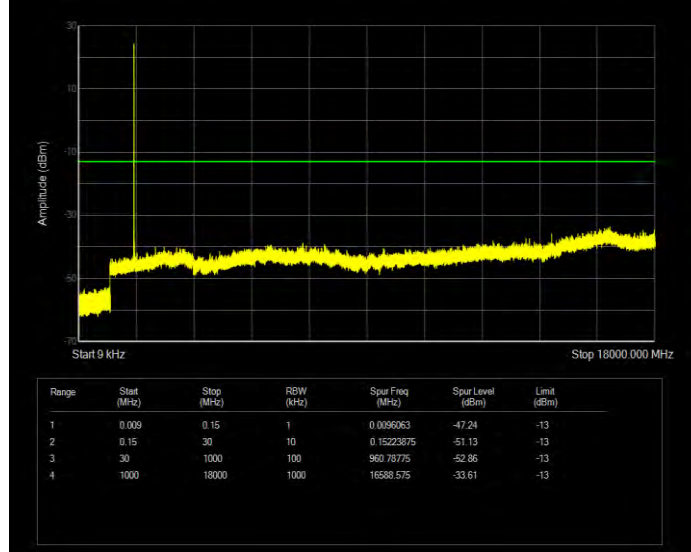
**Band66 QPSK BW=20MHz Channel=132572 RB Size=100 Position=#0**



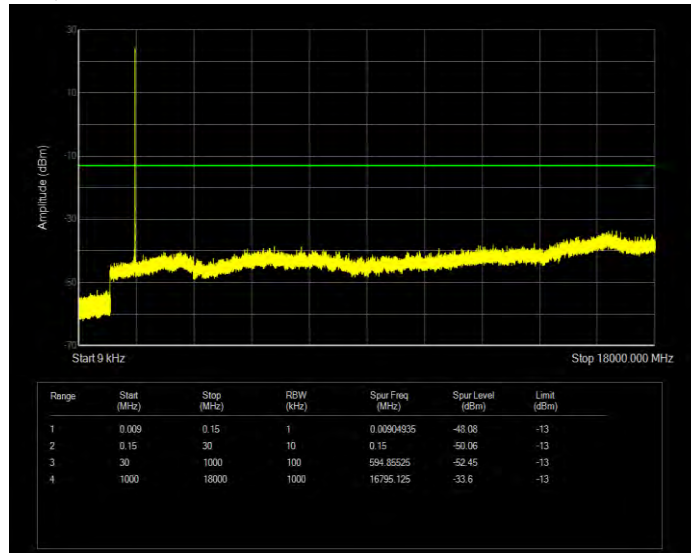
**Band66 QPSK BW=3MHz Channel=131987 RB Size=15 Position=#0**



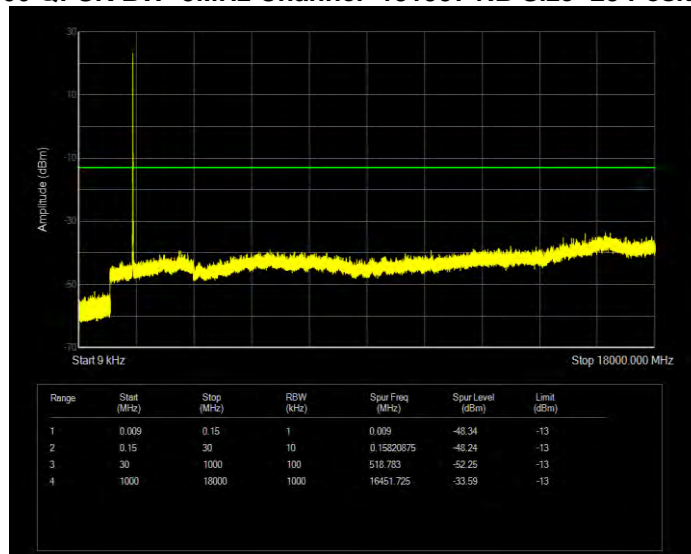
**Band66 QPSK BW=3MHz Channel=132322 RB Size=15 Position=#0**



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

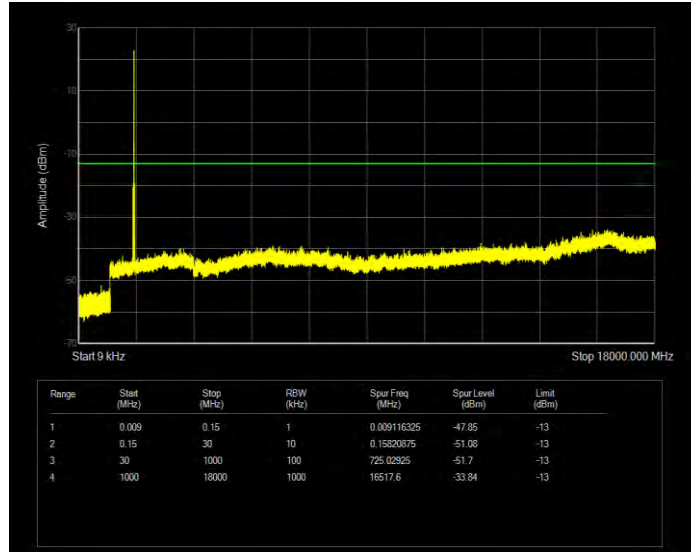


**Band66 QPSK BW=5MHz Channel=131997 RB Size=25 Position=#0**

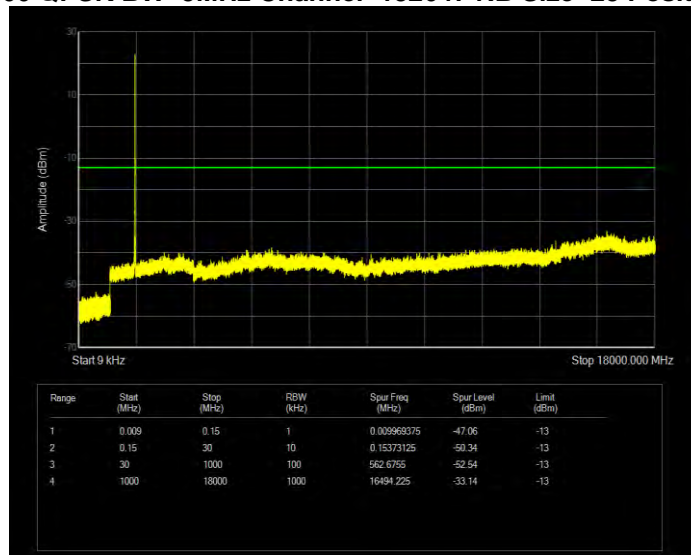




**Band66 QPSK BW=5MHz Channel=132322 RB Size=25 Position=#0**



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



RADIATED SPURIOUS EMISSION

Note:

(1) Spurious emissions which are attenuated by more than 20dB below the permissible value for frequency below 1000MHz.

(2) Test is divided into three directions, X/Y/Z. X pattern for the worst.

LTE Band 2 / 20MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Lowest							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3720.46	-24.02	7.00	12.93	-29.95	-13.00	-16.95	H
5580.52	-26.59	8.40	17.11	-35.30	-13.00	-22.30	H
7440.02	-23.64	8.10	22.20	-37.74	-13.00	-24.74	H
3720.46	-26.42	7.00	12.93	-32.35	-13.00	-19.35	V
5580.52	-26.25	8.40	17.11	-34.96	-13.00	-21.96	V
7440.02	-27.46	8.10	22.20	-41.56	-13.00	-28.56	V
LTE Band 2 / 20MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Middle							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3760.12	-24.28	7.00	12.93	-30.21	-13.00	-17.21	H
5639.93	-29.27	8.40	17.11	-37.98	-13.00	-24.98	H
7519.83	-24.40	8.10	22.20	-38.50	-13.00	-25.50	H
3760.12	-25.32	7.00	12.93	-31.25	-13.00	-18.25	V
5639.93	-27.77	8.40	17.11	-36.48	-13.00	-23.48	V
7519.83	-26.77	8.10	22.20	-40.87	-13.00	-27.87	V
LTE Band 2 / 20MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Highest							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3799.98	-27.32	7.00	12.93	-33.25	-13.00	-20.25	H
5699.74	-26.75	8.40	17.11	-35.46	-13.00	-22.46	H
7600.11	-26.96	8.10	22.20	-41.06	-13.00	-28.06	H
3799.98	-25.43	7.00	12.93	-31.36	-13.00	-18.36	V
5699.74	-28.10	8.40	17.11	-36.81	-13.00	-23.81	V
7600.11	-26.35	8.10	22.20	-40.45	-13.00	-27.45	V

<b>LTE Band 4 / 20MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Lowest</b>							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3440.12	-24.49	7.20	12.56	<b>-29.85</b>	-13.00	-16.85	H
5160.08	-29.30	8.10	16.32	-37.52	-13.00	-24.52	H
6880.62	-27.04	8.30	21.13	-39.87	-13.00	-26.87	H
3440.12	-29.86	7.20	12.56	-35.22	-13.00	-22.22	V
5160.08	-24.82	8.10	16.32	-33.04	-13.00	-20.04	V
6880.62	-26.89	8.30	21.13	-39.72	-13.00	-26.72	V
<b>LTE Band 4 / 20MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Middle</b>							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3465.04	-23.99	7.20	12.56	<b>-29.35</b>	-13.00	-16.35	H
5196.47	-28.44	8.10	16.32	-36.66	-13.00	-23.66	H
6929.86	-25.52	8.30	21.13	-38.35	-13.00	-25.35	H
3465.04	-29.97	7.20	12.56	-35.33	-13.00	-22.33	V
5196.47	-25.42	8.10	16.32	-33.64	-13.00	-20.64	V
6929.86	-24.91	8.30	21.13	-37.74	-13.00	-24.74	V
<b>LTE Band 4 / 20MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Highest</b>							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3490.36	-28.17	7.20	12.56	-33.53	-13.00	-20.53	H
5235.01	-25.19	8.10	16.32	-33.41	-13.00	-20.41	H
6979.74	-25.72	8.30	21.13	-38.55	-13.00	-25.55	H
3490.36	-27.76	7.20	12.56	<b>-33.12</b>	-13.00	-20.12	V
5235.01	-27.34	8.10	16.32	-35.56	-13.00	-22.56	V
6979.74	-27.41	8.30	21.13	-40.24	-13.00	-27.24	V

LTE Band 5 / 10MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Lowest							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1657.62	-25.21	7.40	9.72	-27.53	-13.00	-14.53	H
2486.14	-29.22	8.30	10.86	-31.78	-13.00	-18.78	H
3315.50	-28.27	7.20	11.57	-32.64	-13.00	-19.64	H
1657.62	-30.62	7.40	9.72	-32.94	-13.00	-19.94	V
2486.14	-28.31	8.30	10.86	-30.87	-13.00	-17.87	V
3315.50	-28.81	7.20	11.57	-33.18	-13.00	-20.18	V
LTE Band 5 / 10MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Middle							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1672.32	-29.25	7.40	9.72	-31.57	-13.00	-18.57	H
2508.96	-29.61	8.30	10.86	-32.17	-13.00	-19.17	H
3345.06	-27.07	7.20	11.57	-31.44	-13.00	-18.44	H
1672.32	-26.09	7.40	9.72	-28.41	-13.00	-15.41	V
2508.96	-27.41	8.30	10.86	-29.97	-13.00	-16.97	V
3345.06	-26.15	7.20	11.57	-30.52	-13.00	-17.52	V
LTE Band 5 / 10MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Highest							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1687.40	-27.74	7.40	9.72	-30.06	-13.00	-17.06	H
2531.63	-27.43	8.30	10.86	-29.99	-13.00	-16.99	H
3375.54	-24.80	7.20	11.57	-29.17	-13.00	-16.17	H
1687.40	-30.31	7.40	9.72	-32.63	-13.00	-19.63	V
2531.63	-27.83	8.30	10.86	-30.39	-13.00	-17.39	V
3375.54	-26.78	7.20	11.57	-31.15	-13.00	-18.15	V

LTE Band 12 / 10MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Lowest							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1407.66	-29.10	6.70	9.34	-31.74	-13.00	-18.74	H
2111.56	-27.00	7.80	10.42	-29.62	-13.00	-16.62	H
2815.86	-28.65	8.00	11.12	-31.77	-13.00	-18.77	H
1407.66	-26.39	6.70	9.34	<b>-29.03</b>	-13.00	-16.03	V
2111.56	-28.38	7.80	10.42	-31.00	-13.00	-18.00	V
2815.86	-26.70	8.00	11.12	-29.82	-13.00	-16.82	V
LTE Band 12 / 10MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Middle							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1415.00	-28.99	6.70	9.34	-31.63	-13.00	-18.63	H
2122.26	-29.28	7.80	10.42	-31.90	-13.00	-18.90	H
2829.52	-25.16	8.00	11.12	-28.28	-13.00	-15.28	H
1415.00	-26.48	6.70	9.34	-29.12	-13.00	-16.12	V
2122.26	-27.33	7.80	10.42	-29.95	-13.00	-16.95	V
2829.52	-24.80	8.00	11.12	<b>-27.92</b>	-13.00	-14.92	V
LTE Band 12 / 10MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Highest							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1421.91	-26.63	6.70	9.34	-29.27	-13.00	-16.27	H
2132.64	-26.30	7.80	10.42	<b>-28.92</b>	-13.00	-15.92	H
2843.60	-28.25	8.00	11.12	-31.37	-13.00	-18.37	H
1421.91	-30.74	6.70	9.34	-33.38	-13.00	-20.38	V
2132.64	-29.01	7.80	10.42	-31.63	-13.00	-18.63	V
2843.60	-27.67	8.00	11.12	-30.79	-13.00	-17.79	V

LTE Band 13 / 10MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Middle							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1564.15	-45.92	7.40	9.72	-48.24	-40.00	-8.24	H
2346.17	-38.68	8.30	10.86	-41.24	-13.00	-28.24	H
3127.94	-35.56	7.70	11.57	<b>-39.43</b>	-13.00	-26.43	H
1564.15	-44.82	7.40	9.72	-47.14	-40.00	-7.14	V
2346.17	-37.01	8.30	10.86	-39.57	-13.00	-26.57	V
3127.94	-35.62	7.70	11.57	-39.49	-13.00	-26.49	V

LTE Band 17 / 10MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Lowest							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1418.30	-25.66	6.90	9.34	-28.10	-13.00	-15.10	H
2127.42	-26.12	8.00	10.42	-28.54	-13.00	-15.54	H
2836.48	-24.16	8.00	11.12	<b>-27.28</b>	-13.00	-14.28	H
1418.30	-30.92	6.90	9.34	-33.36	-13.00	-20.36	V
2127.42	-30.20	8.00	10.42	-32.62	-13.00	-19.62	V
2836.48	-27.93	8.00	11.12	-31.05	-13.00	-18.05	V
LTE Band 17 / 10MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Middle							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1419.87	-28.97	6.90	9.34	-31.41	-13.00	-18.41	H
2130.08	-29.19	8.00	10.42	-31.61	-13.00	-18.61	H
2839.99	-25.39	8.00	11.12	<b>-28.51</b>	-13.00	-15.51	H
1419.87	-30.20	6.90	9.34	-32.64	-13.00	-19.64	V
2130.08	-29.32	8.00	10.42	-31.74	-13.00	-18.74	V
2839.99	-25.63	8.00	11.12	-28.75	-13.00	-15.75	V
LTE Band 17 / 10MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Highest							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
1421.04	-25.23	6.90	9.34	<b>-27.67</b>	-13.00	-14.67	H
2132.08	-29.70	8.00	10.42	-32.12	-13.00	-19.12	H
2842.37	-24.78	8.00	11.12	-27.90	-13.00	-14.90	H
1421.04	-27.83	6.90	9.34	-30.27	-13.00	-17.27	V
2132.08	-27.49	8.00	10.42	-29.91	-13.00	-16.91	V
2842.37	-28.79	8.00	11.12	-31.91	-13.00	-18.91	V



LTE Band 25 / 20MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Lowest							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3720.41	-27.45	7.00	12.93	-33.38	-13.00	-20.38	H
5580.45	-25.01	8.40	17.11	-33.72	-13.00	-20.72	H
7439.74	-24.77	8.10	22.20	-38.87	-13.00	-25.87	H
3720.41	-27.73	7.00	12.93	-33.66	-13.00	-20.66	V
5580.45	-24.63	8.40	17.11	<b>-33.34</b>	-13.00	-20.34	V
7439.74	-24.43	8.10	22.20	-38.53	-13.00	-25.53	V
LTE Band 25 / 20MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Middle							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3760.05	-27.18	7.00	12.93	<b>-33.11</b>	-13.00	-20.11	H
5640.27	-26.81	8.40	17.11	-35.52	-13.00	-22.52	H
7520.13	-27.12	8.10	22.20	-41.22	-13.00	-28.22	H
3760.05	-28.28	7.00	12.93	-34.21	-13.00	-21.21	V
5640.27	-27.55	8.40	17.11	-36.26	-13.00	-23.26	V
7520.13	-24.00	8.10	22.20	-38.10	-13.00	-25.10	V
LTE Band 25 / 20MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Highest							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3800.18	-24.75	7.00	12.93	<b>-30.68</b>	-13.00	-17.68	H
5700.04	-25.05	8.40	17.11	-33.76	-13.00	-20.76	H
7599.93	-23.98	8.10	22.20	-38.08	-13.00	-25.08	H
3800.18	-29.89	7.00	12.93	-35.82	-13.00	-22.82	V
5700.04	-28.91	8.40	17.11	-37.62	-13.00	-24.62	V
7599.93	-25.03	8.10	22.20	-39.13	-13.00	-26.13	V

LTE Band 66 / 20MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Lowest							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3440.06	-24.34	7.20	12.56	-29.70	-13.00	-16.70	H
5160.04	-27.53	8.10	16.32	-35.75	-13.00	-22.75	H
6879.85	-26.29	8.30	21.13	-39.12	-13.00	-26.12	H
3440.06	-28.71	7.20	12.56	-34.07	-13.00	-21.07	V
5160.04	-25.75	8.10	16.32	-33.97	-13.00	-20.97	V
6879.85	-24.42	8.30	21.13	-37.25	-13.00	-24.25	V
LTE Band 66 / 20MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Middle							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3489.88	-24.54	7.20	12.56	-29.90	-13.00	-16.90	H
5235.02	-24.70	8.10	16.32	-32.92	-13.00	-19.92	H
6980.28	-24.41	8.30	21.13	-37.24	-13.00	-24.24	H
3489.88	-28.63	7.20	12.56	-33.99	-13.00	-20.99	V
5235.02	-24.27	8.10	16.32	-32.49	-13.00	-19.49	V
6980.28	-23.82	8.30	21.13	-36.65	-13.00	-23.65	V
LTE Band 66 / 20MHz / QPSK / RB Size 1 Offset 0/ The Worst Test Results for Highest							
Frequency(MHz)	S G.Lev (dBm)	Ant(dBi)	Loss	PMea	Limit	Margin	Polarity
				(dBm)	(dBm)	(dBm)	
3539.83	-27.91	7.20	12.56	-33.27	-13.00	-20.27	H
5309.98	-24.89	8.10	16.32	-33.11	-13.00	-20.11	H
7080.92	-22.92	8.30	21.13	-35.75	-13.00	-22.75	H
3539.83	-26.37	7.20	12.56	-31.73	-13.00	-18.73	V
5309.98	-25.02	8.10	16.32	-33.24	-13.00	-20.24	V
7080.92	-24.19	8.30	21.13	-37.02	-13.00	-24.02	V

APPENDIX III - PHOTOGRAPHS OF EUT CONSTRUCTIONAL DETAILS

Note: Please see the attached BN500\_External Photos and BN500\_Internal Photos.

※※※※END OF THE REPORT※※※※