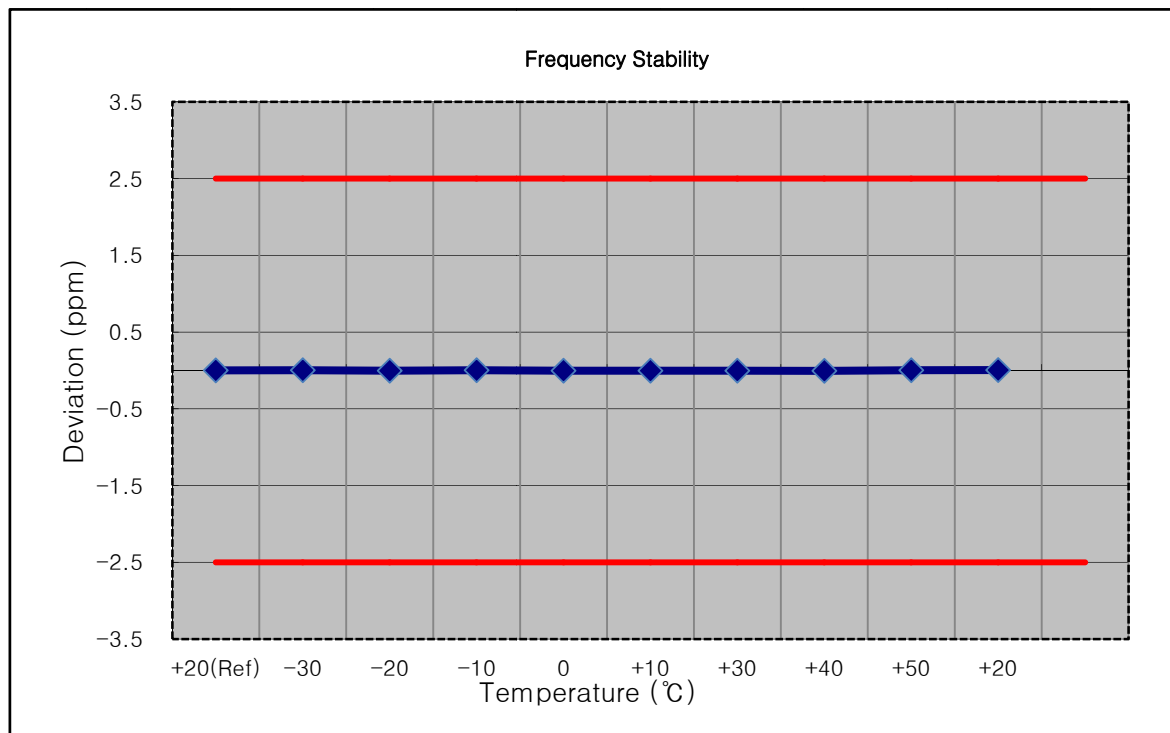


7.16.7 FREQUENCY STABILITY (1.4 MHz Band 5 LTE)

- OPERATING FREQUENCY: 836,500,000 Hz
- CHANNEL: 20525 (1.4 MHz)
- REFERENCE VOLTAGE: 3.85 VDC
- DEVIATION LIMIT: ± 0.000 25 % or 2.5 ppm

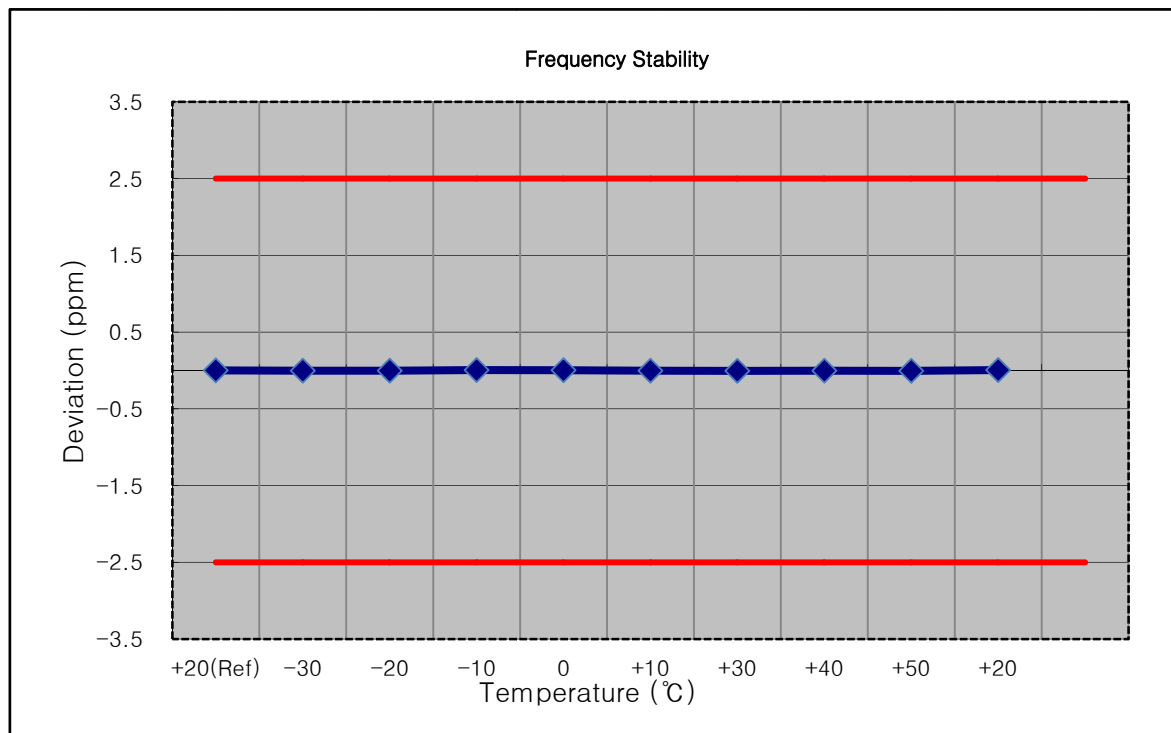
Voltage (%)	Power (VDC)	Temp. (°C)	Frequency (Hz)	Frequency Error (Hz)	Deviation (%)	ppm
100%	3.85	+20(Ref)	836 499 997	0.0	0.000 000	0.000
100%		-30	836 499 999	2.3	0.000 000	0.003
100%		-20	836 499 994	-2.9	0.000 000	-0.003
100%		-10	836 499 999	1.9	0.000 000	0.002
100%		0	836 499 994	-3.3	0.000 000	-0.004
100%		+10	836 499 995	-2.2	0.000 000	-0.003
100%		+30	836 499 995	-1.9	0.000 000	-0.002
100%		+40	836 499 992	-5.3	-0.000 001	-0.006
100%		+50	836 500 000	3.2	0.000 000	0.004
Batt. Endpoint	3.27	+20	836 500 002	5.1	0.000 001	0.006



7.16.8 FREQUENCY STABILITY (3 MHz Band 5 LTE)

- OPERATING FREQUENCY: 836,500,000 Hz
- CHANNEL: 20525 (3 MHz)
- REFERENCE VOLTAGE: 3.85 VDC
- DEVIATION LIMIT: ± 0.000 25 % or 2.5 ppm

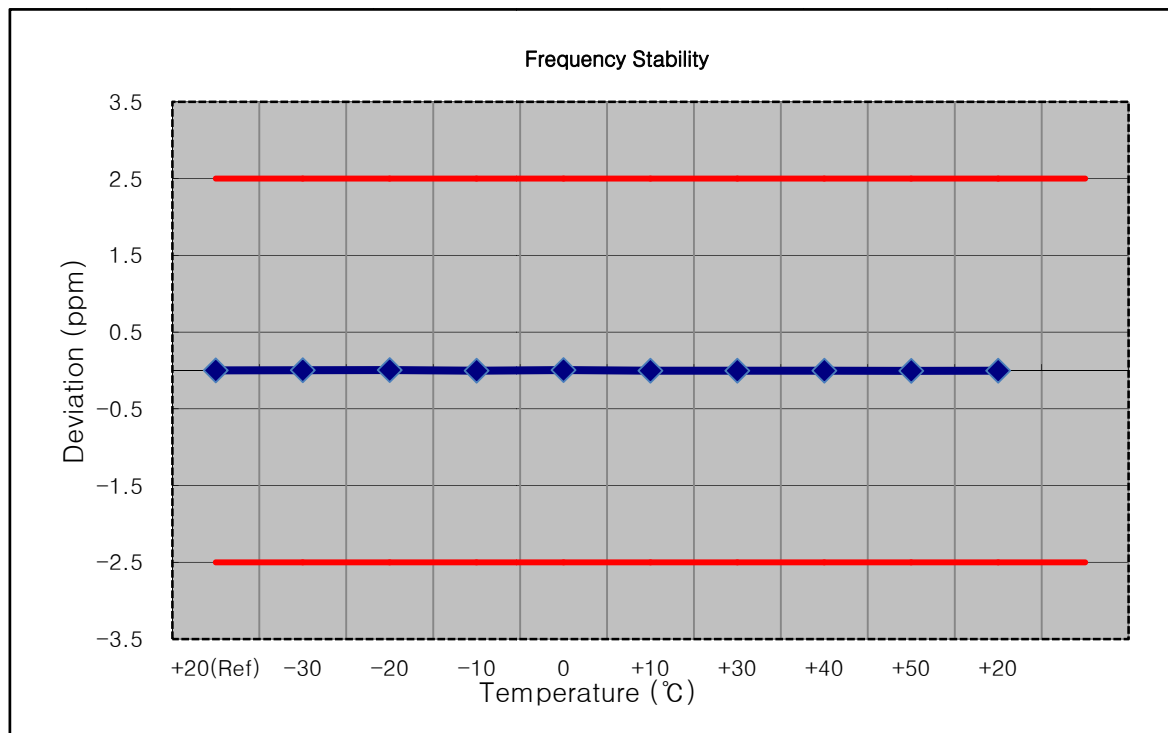
Voltage (%)	Power (VDC)	Temp. (°C)	Frequency (Hz)	Frequency Error (Hz)	Deviation (%)	ppm
100%	3.85	+20(Ref)	836 499 997	0.0	0.000 000	0.000
100%		-30	836 499 993	-3.5	0.000 000	-0.004
100%		-20	836 499 994	-2.5	0.000 000	-0.003
100%		-10	836 500 000	3.4	0.000 000	0.004
100%		0	836 499 999	2.2	0.000 000	0.003
100%		+10	836 499 994	-3.0	0.000 000	-0.004
100%		+30	836 499 993	-3.9	0.000 000	-0.005
100%		+40	836 499 993	-3.4	0.000 000	-0.004
100%		+50	836 499 992	-4.5	-0.000 001	-0.005
Batt. Endpoint	3.27	+20	836 500 001	4.0	0.000 000	0.005



7.16.9 FREQUENCY STABILITY (5 MHz Band 5 LTE)

- OPERATING FREQUENCY: 836,500,000 Hz
- CHANNEL: 20525 (5 MHz)
- REFERENCE VOLTAGE: 3.85 VDC
- DEVIATION LIMIT: ± 0.000 25 % or 2.5 ppm

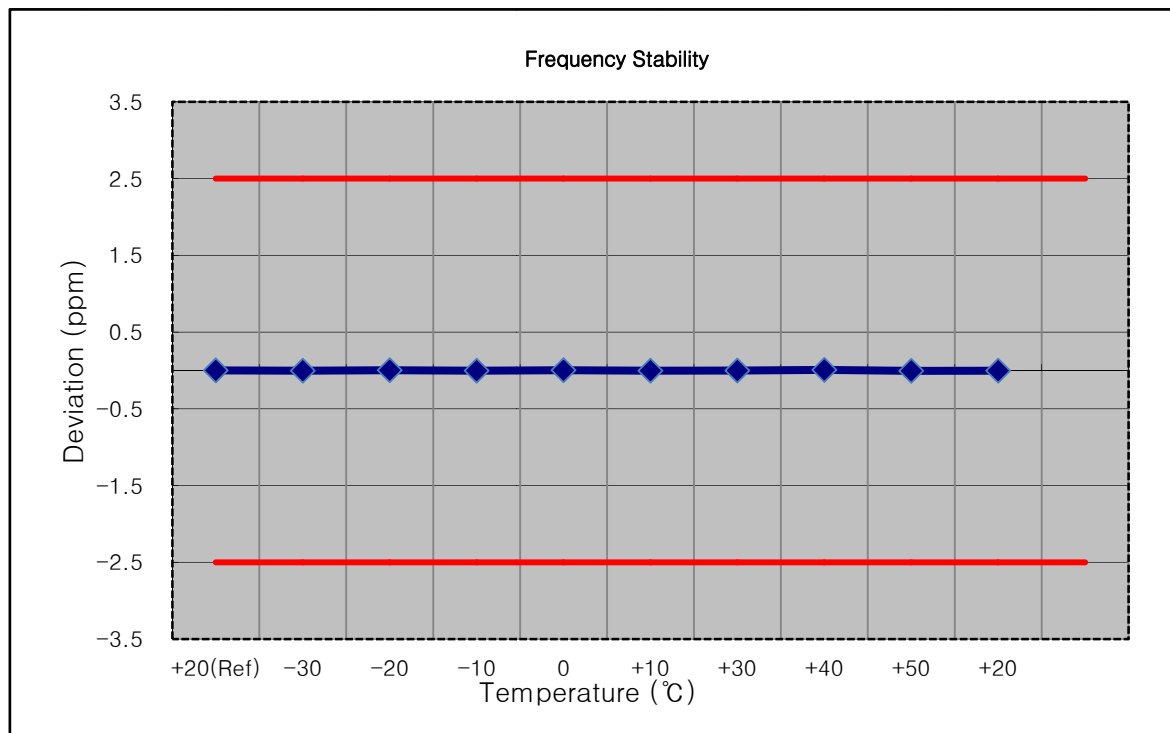
Voltage (%)	Power (VDC)	Temp. (°C)	Frequency (Hz)	Frequency Error (Hz)	Deviation (%)	ppm
100%	3.85	+20(Ref)	836 499 997	0.0	0.000 000	0.000
100%		-30	836 499 999	1.9	0.000 000	0.002
100%		-20	836 500 001	3.5	0.000 000	0.004
100%		-10	836 499 994	-3.4	0.000 000	-0.004
100%		0	836 500 001	4.1	0.000 000	0.005
100%		+10	836 499 994	-2.8	0.000 000	-0.003
100%		+30	836 499 994	-2.7	0.000 000	-0.003
100%		+40	836 499 995	-2.3	0.000 000	-0.003
100%		+50	836 499 993	-3.7	0.000 000	-0.004
Batt. Endpoint	3.27	+20	836 499 993	-3.6	0.000 000	-0.004



7.16.10 FREQUENCY STABILITY (10 MHz Band 5 LTE)

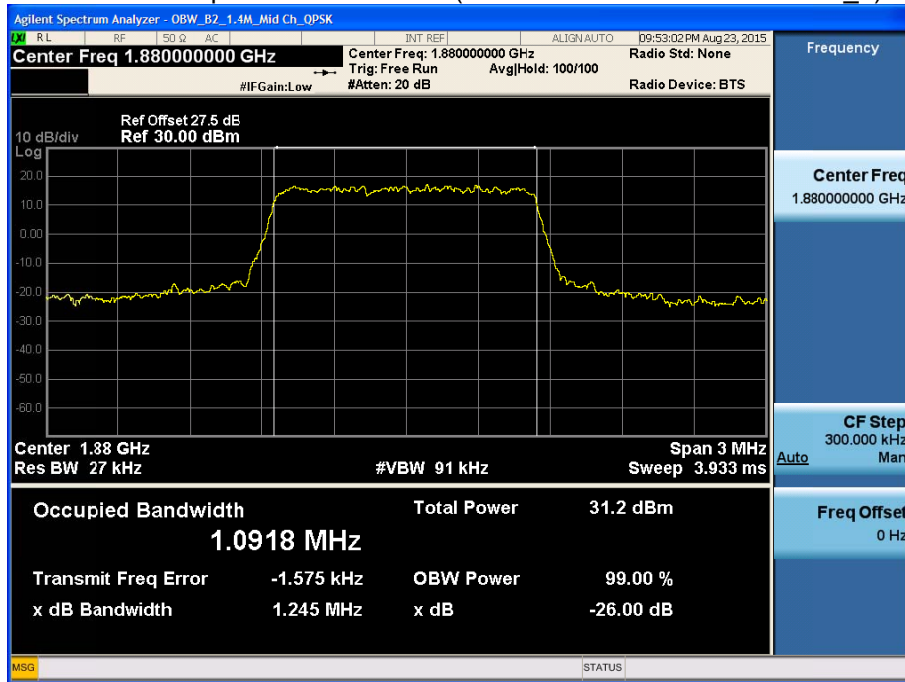
- OPERATING FREQUENCY: 836,500,000 Hz
- CHANNEL: 20525 (10 MHz)
- REFERENCE VOLTAGE: 3.85 VDC
- DEVIATION LIMIT: ± 0.000 25 % or 2.5 ppm

Voltage (%)	Power (VDC)	Temp. (°C)	Frequency (Hz)	Frequency Error (Hz)	Deviation (%)	ppm
100%	3.85	+20(Ref)	836 499 997	0.0	0.000 000	0.000
100%		-30	836 499 994	-3.4	0.000 000	-0.004
100%		-20	836 500 000	2.9	0.000 000	0.003
100%		-10	836 499 995	-2.7	0.000 000	-0.003
100%		0	836 500 000	2.4	0.000 000	0.003
100%		+10	836 499 994	-3.3	0.000 000	-0.004
100%		+30	836 499 996	-1.6	0.000 000	-0.002
100%		+40	836 500 003	5.4	0.000 001	0.006
100%		+50	836 499 992	-5.1	-0.000 001	-0.006
Batt. Endpoint	3.27	+20	836 499 995	-2.2	0.000 000	-0.003

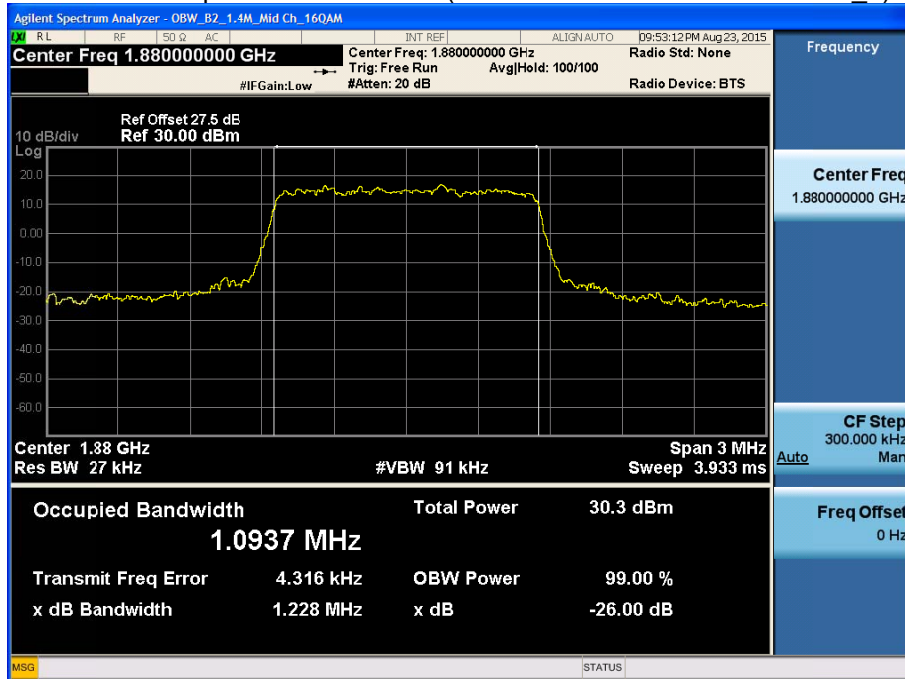


8. TEST PLOTS

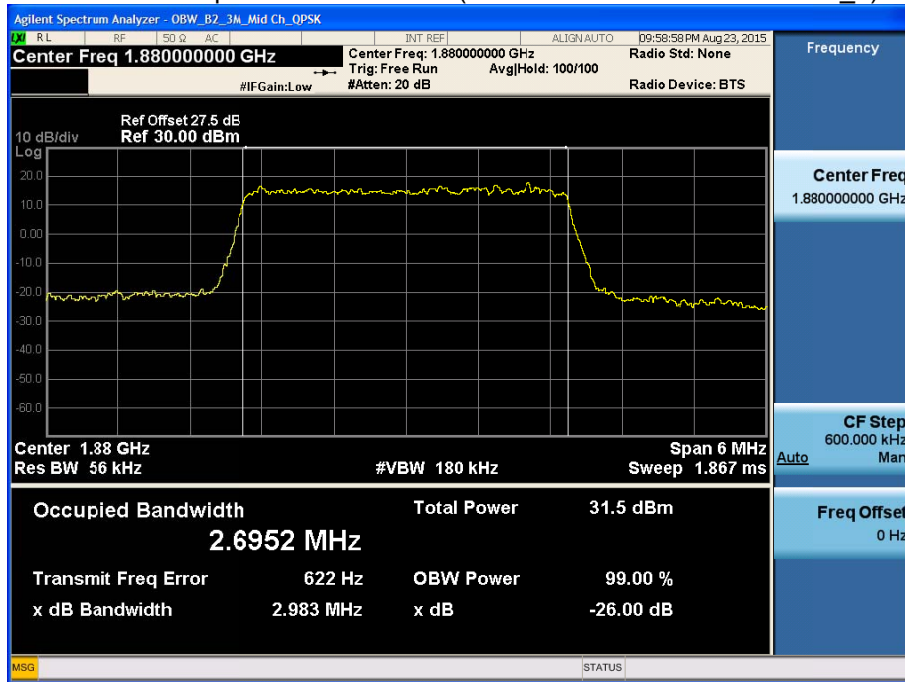
BAND 2. Occupied Bandwidth Plot (1.4M BW Ch.18900 QPSK RB 6_0)



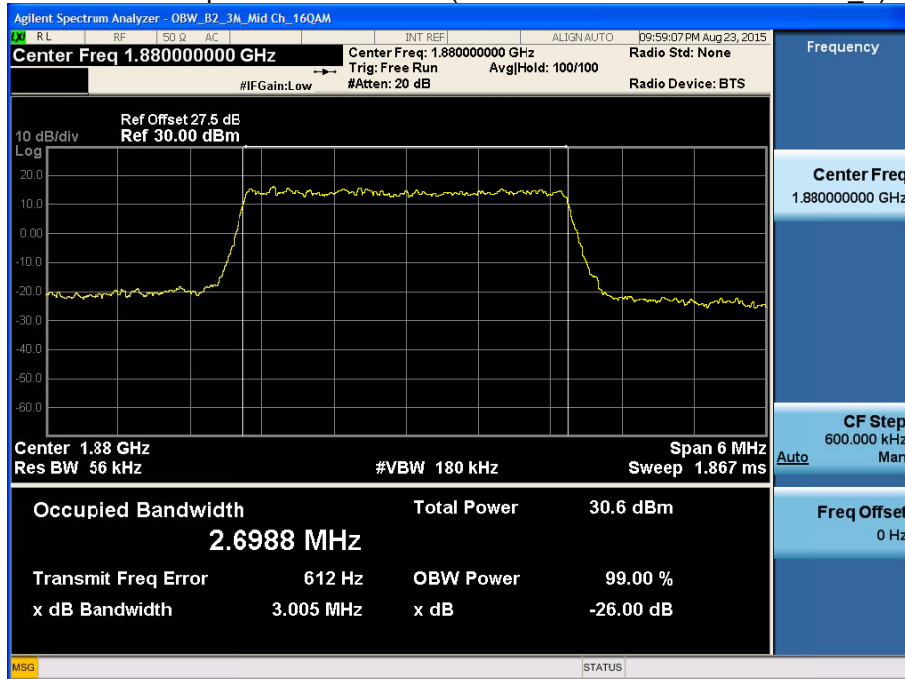
BAND 2. Occupied Bandwidth Plot (1.4M BW Ch.18900 16QAM RB 6_0)



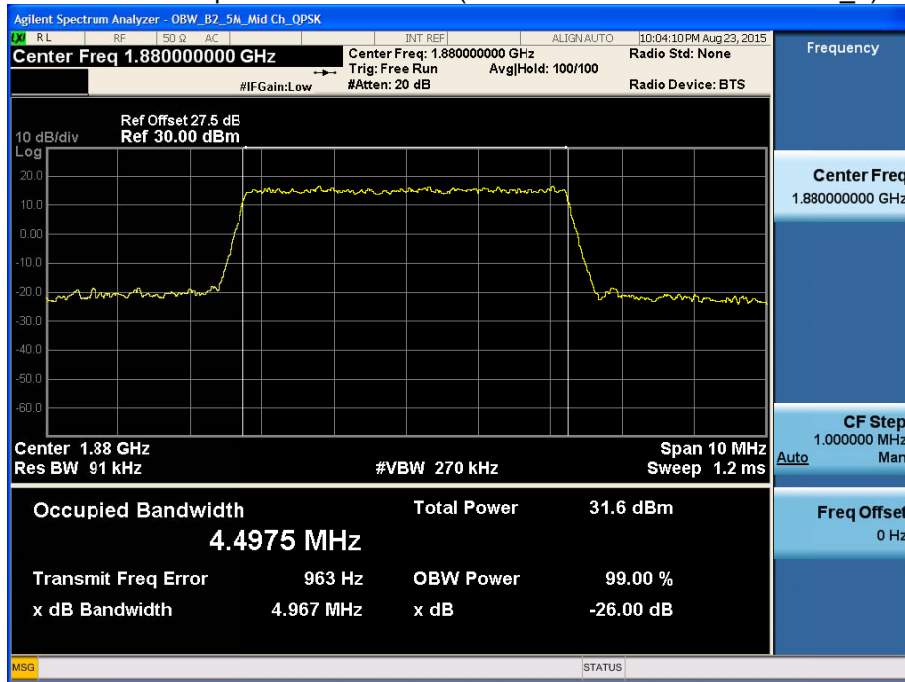
BAND 2. Occupied Bandwidth Plot (3M BW Ch.18900 QPSK RB 15_0)



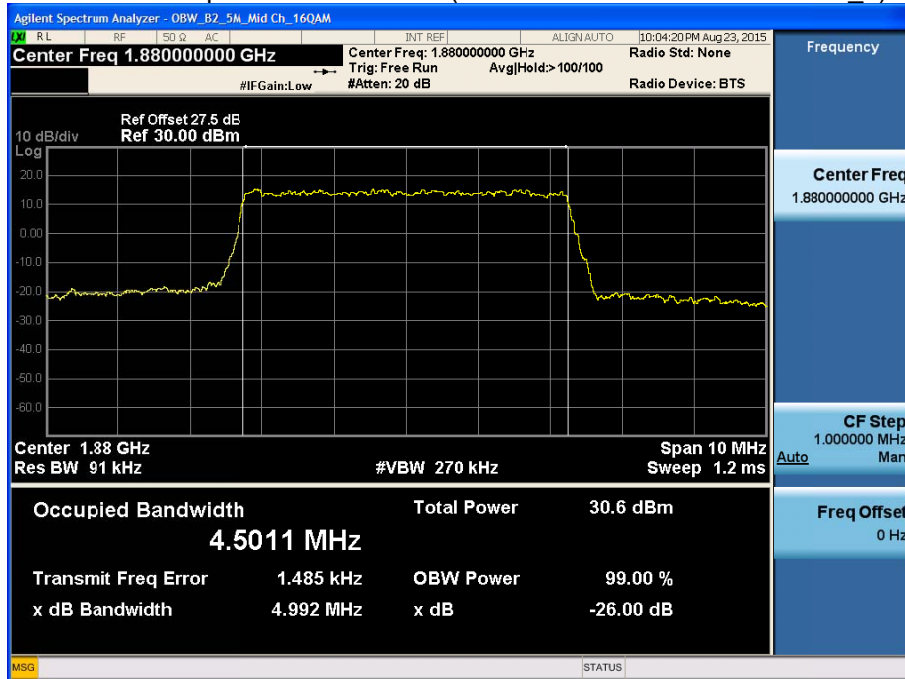
BAND 2. Occupied Bandwidth Plot (3M BW Ch.18900 16QAM RB 15_0)



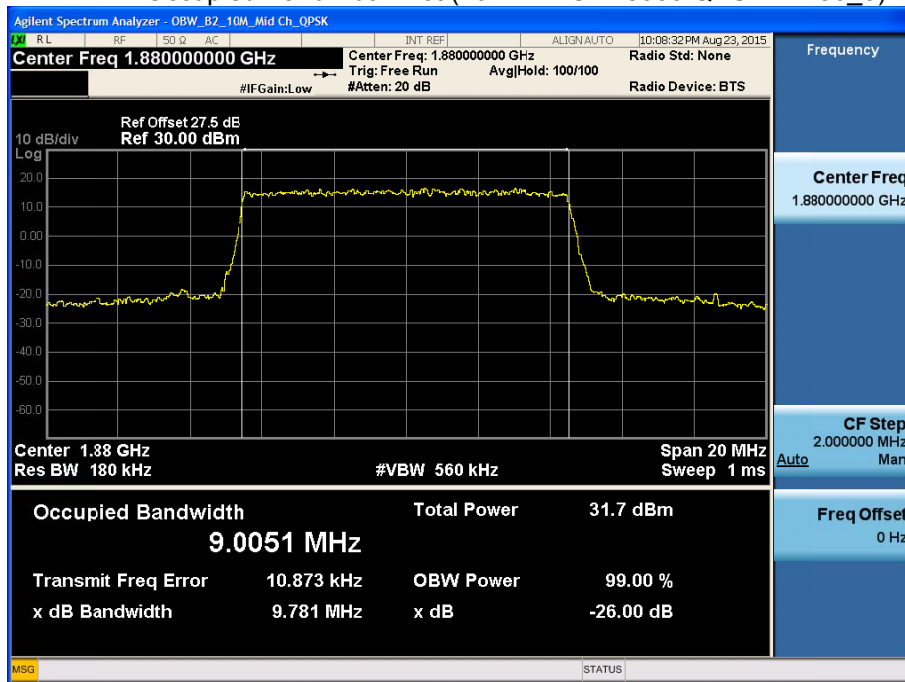
BAND 2. Occupied Bandwidth Plot (5M BW Ch.18900 QPSK RB 25_0)



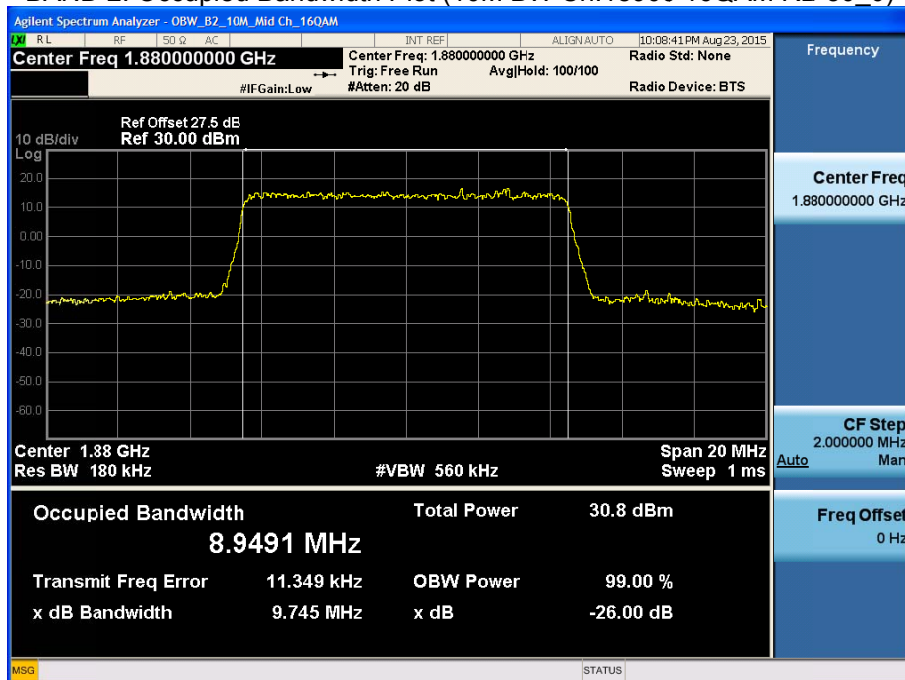
BAND 2. Occupied Bandwidth Plot (5M BW Ch.18900 16QAM RB 25_0)



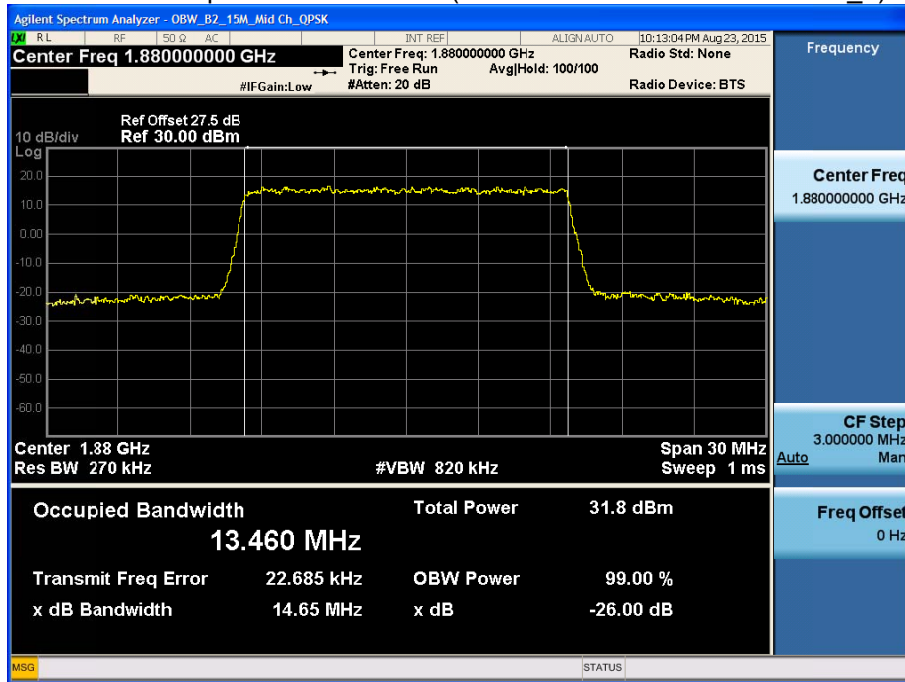
BAND 2. Occupied Bandwidth Plot (10M BW Ch.18900 QPSK RB 50_0)



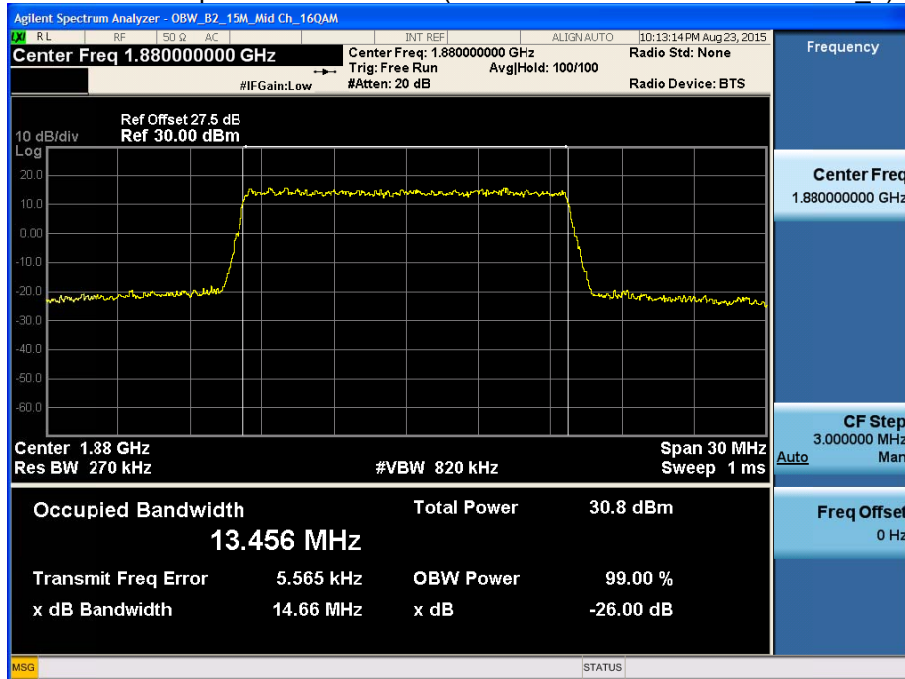
BAND 2. Occupied Bandwidth Plot (10M BW Ch.18900 16QAM RB 50_0)



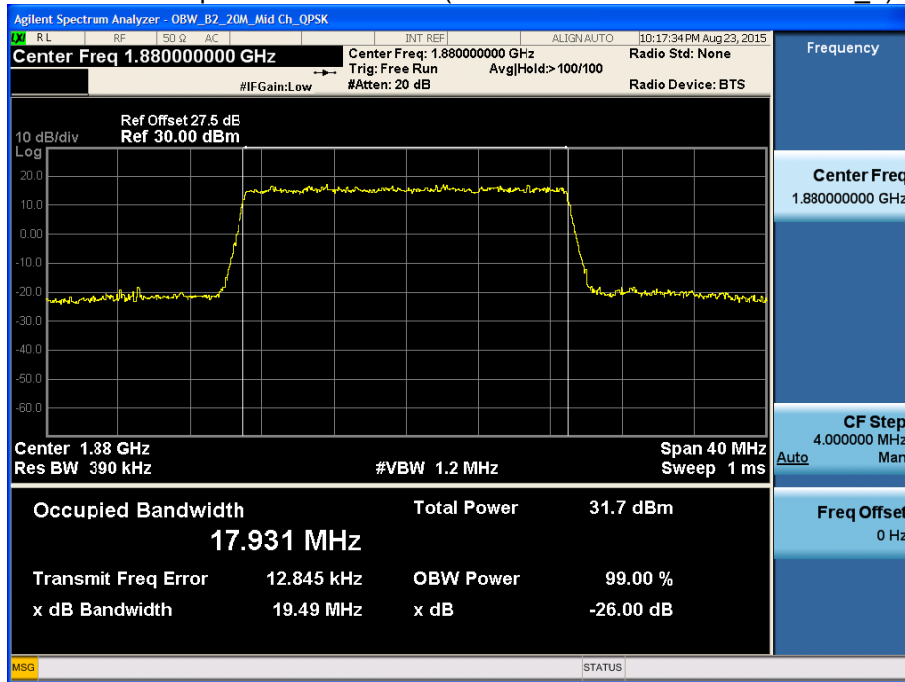
BAND 2. Occupied Bandwidth Plot (15M BW Ch.18900 QPSK RB 75_0)



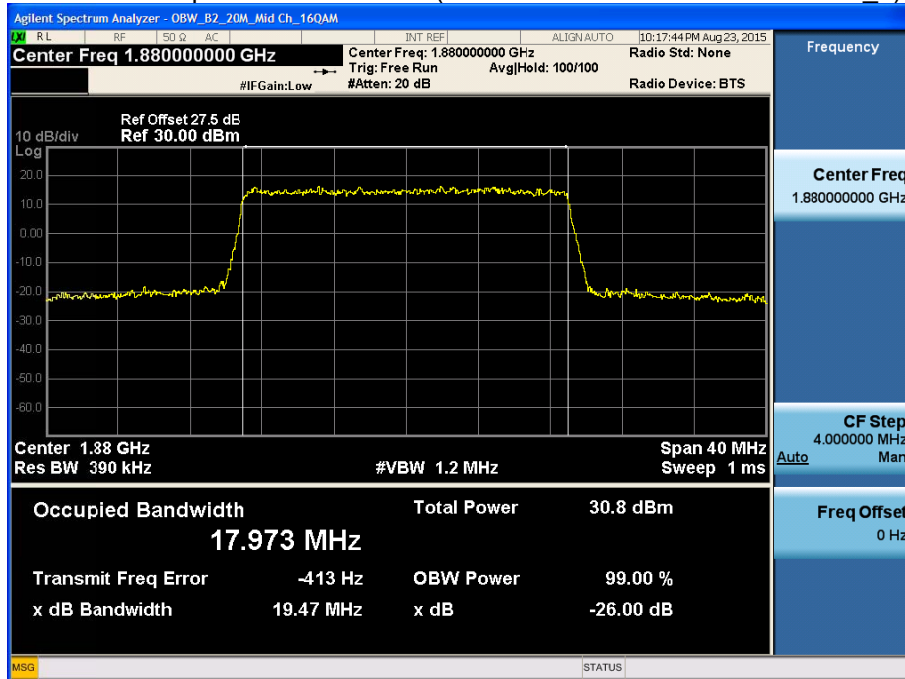
BAND 2. Occupied Bandwidth Plot (15M BW Ch.18900 16QAM RB 75_0)



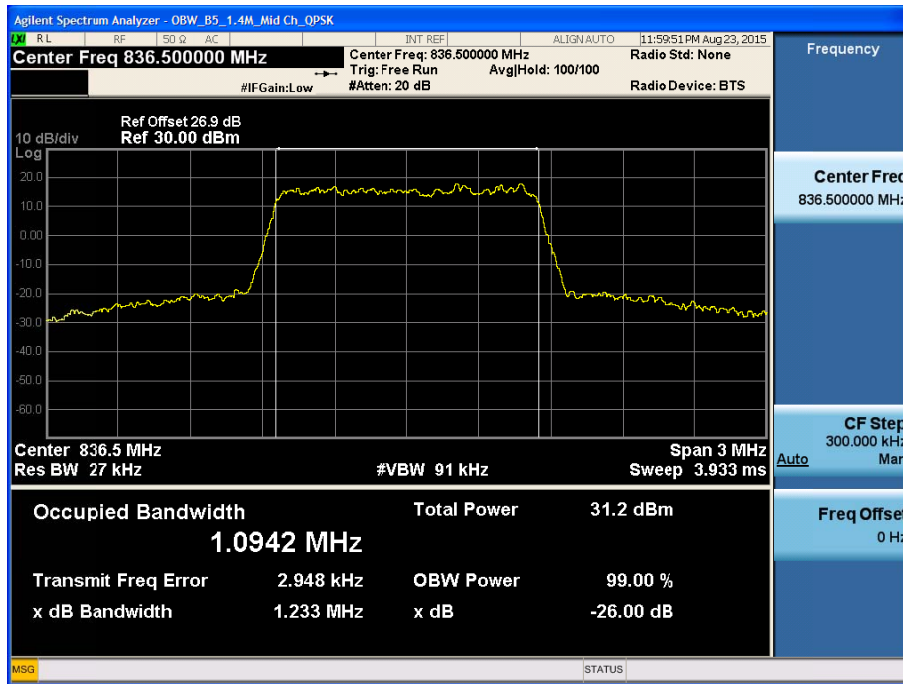
BAND 2. Occupied Bandwidth Plot (20M BW Ch.18900 QPSK RB 100_0)



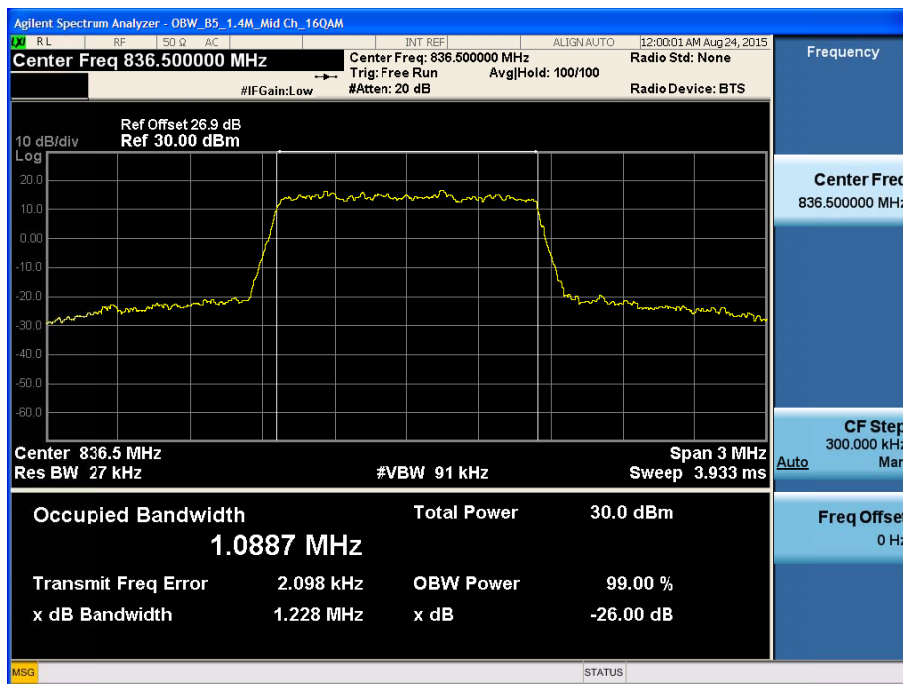
BAND 2. Occupied Bandwidth Plot (20M BW Ch.18900 16QAM RB 100_0)



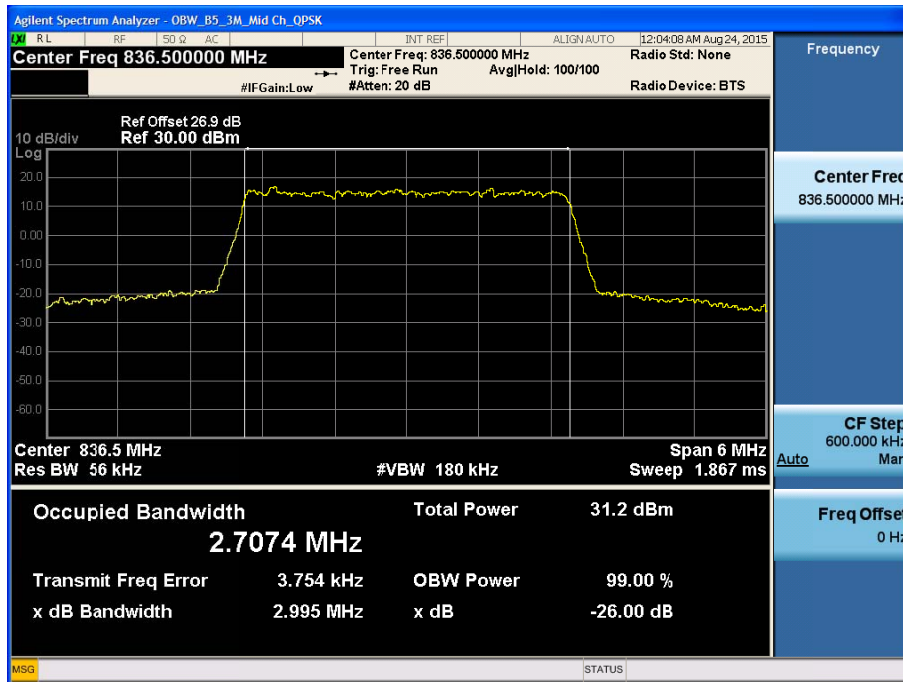
BAND 5. Occupied Bandwidth Plot (1.4M BW Ch.20525 QPSK_RB6_0)



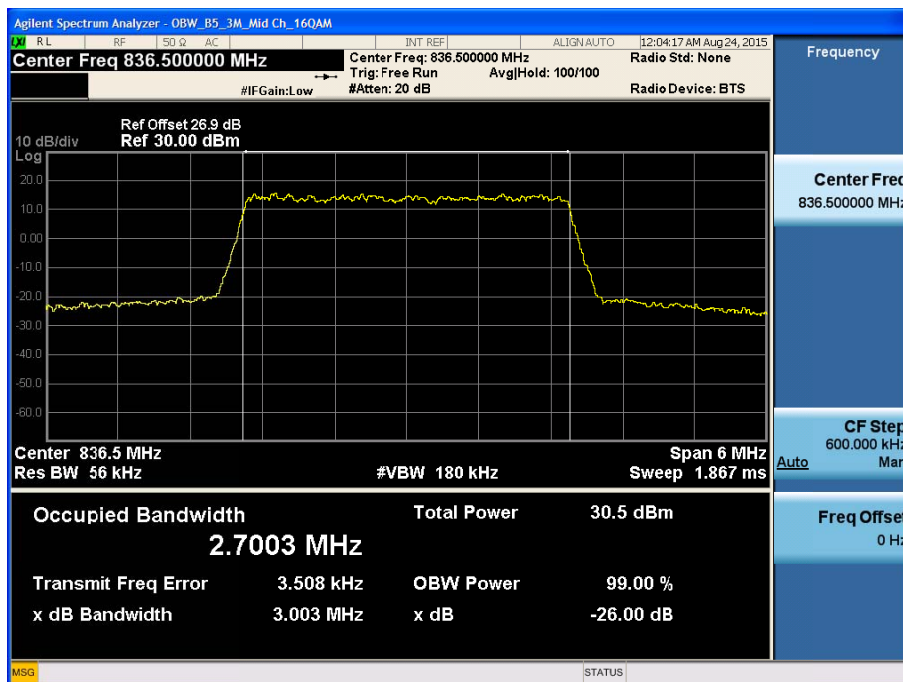
BAND 5. Occupied Bandwidth Plot (1.4M BW Ch.20525 16QAM_RB6_0)



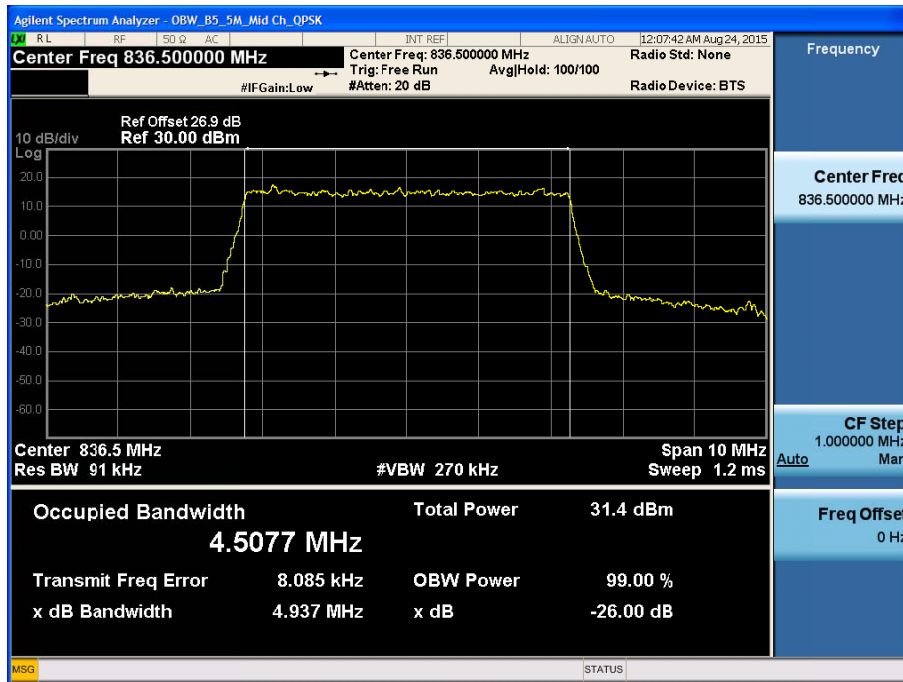
BAND 5. Occupied Bandwidth Plot (3M BW Ch.20525 QPSK_RB15_0)



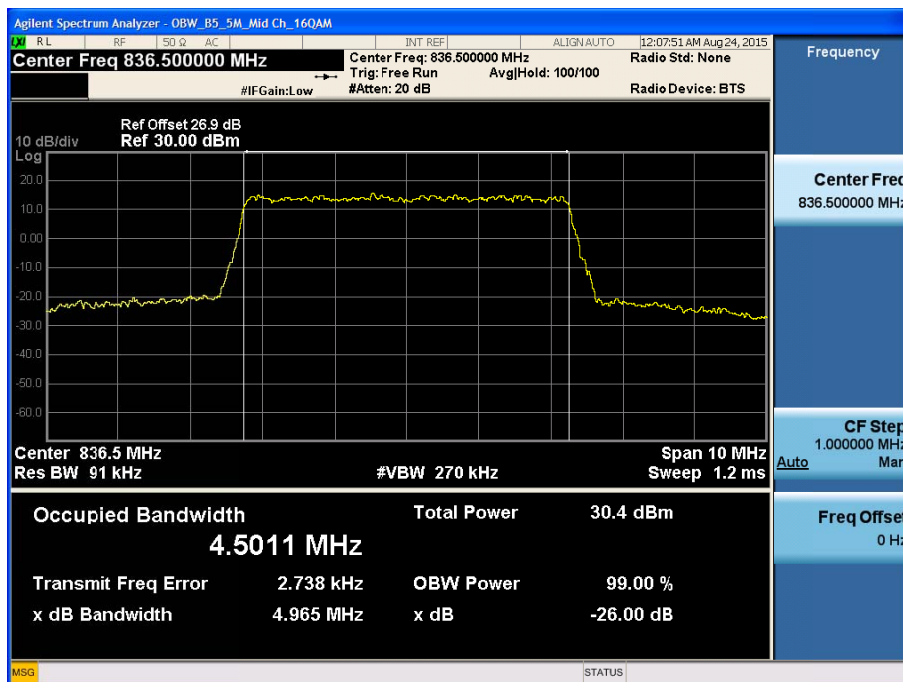
BAND 5. Occupied Bandwidth Plot (3M BW Ch.20525 16QAM_RB15_0)



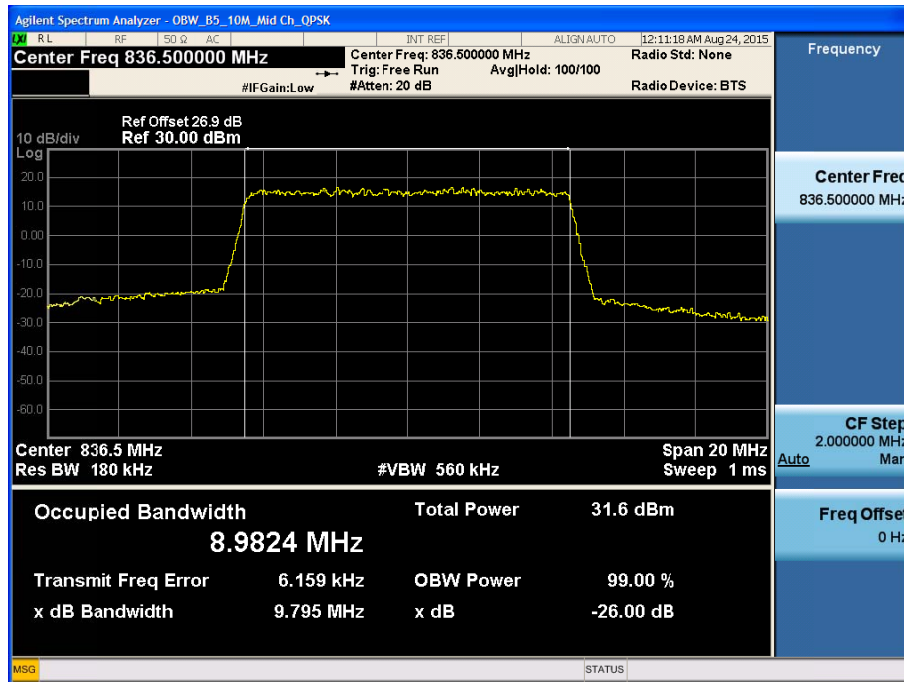
BAND 5. Occupied Bandwidth Plot (5M BW Ch.20525 QPSK_RB25_0)



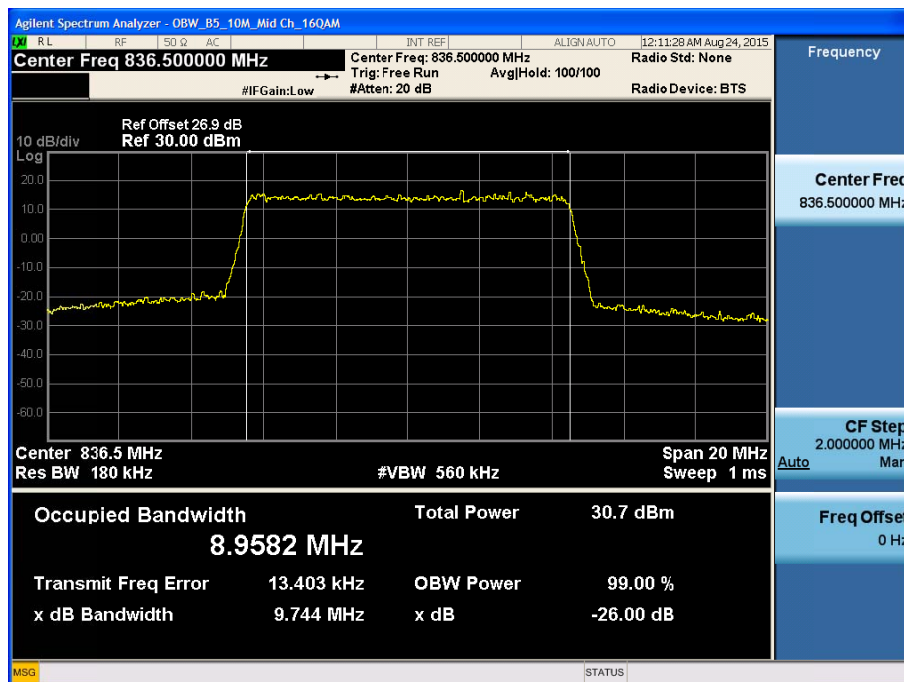
BAND 5. Occupied Bandwidth Plot (5M BW Ch.20525 16QAM_RB25_0)



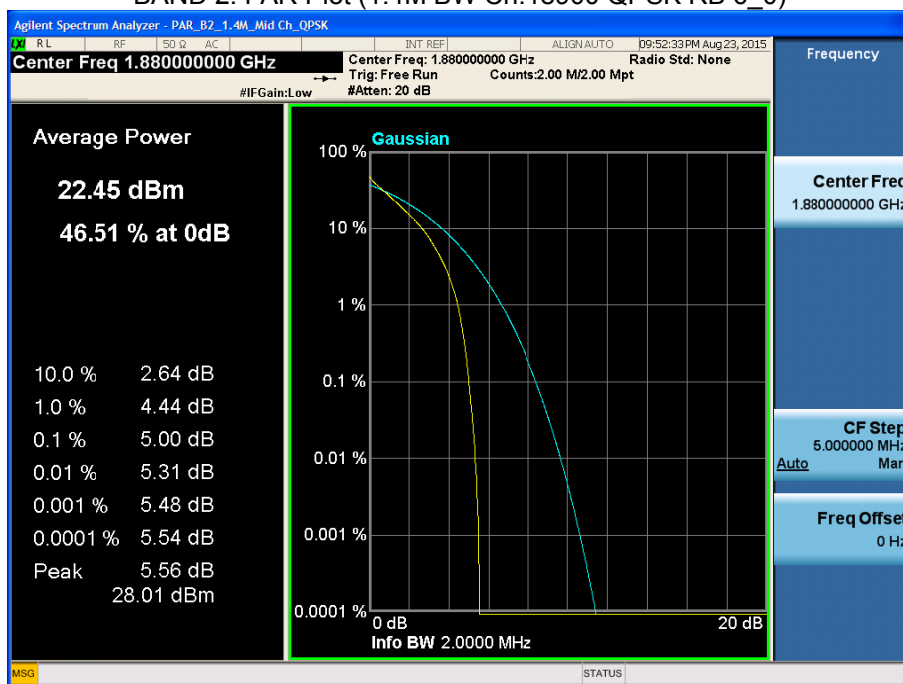
BAND 5. Occupied Bandwidth Plot (10M BW Ch.20525 QPSK_RB50_0)



BAND 5. Occupied Bandwidth Plot (10M BW Ch.20525 16QAM_RB50_0)



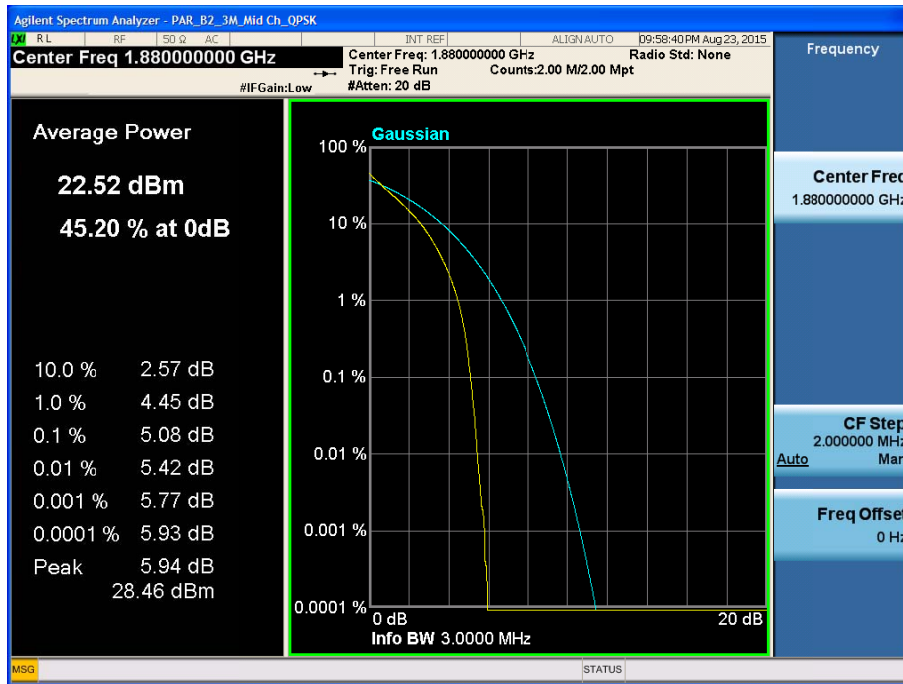
BAND 2. PAR Plot (1.4M BW Ch.18900 QPSK RB 6_0)



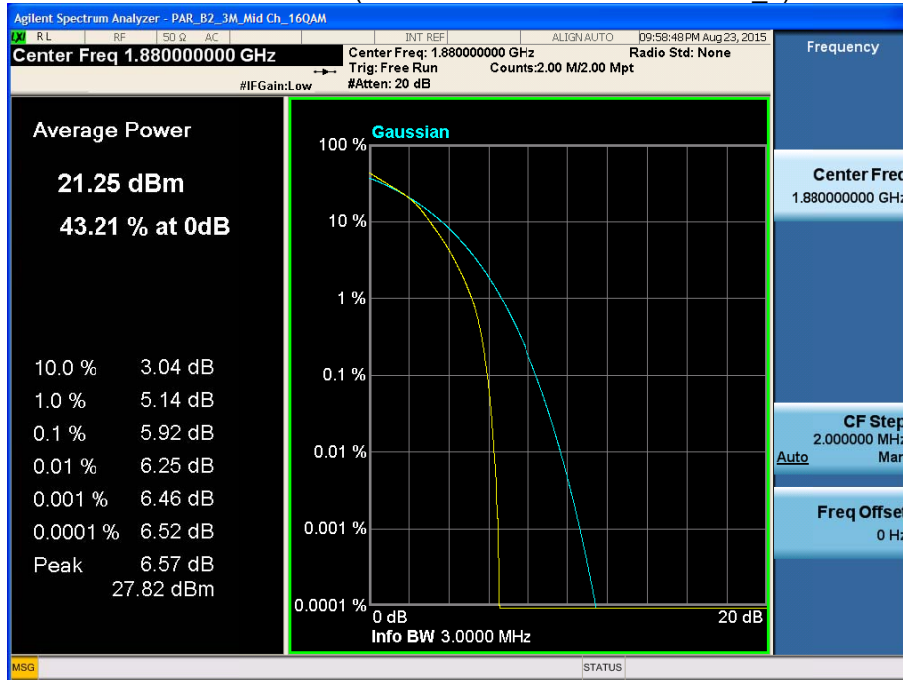
BAND 2. PAR Plot (1.4M BW Ch.18900 16QAM RB 6_0)



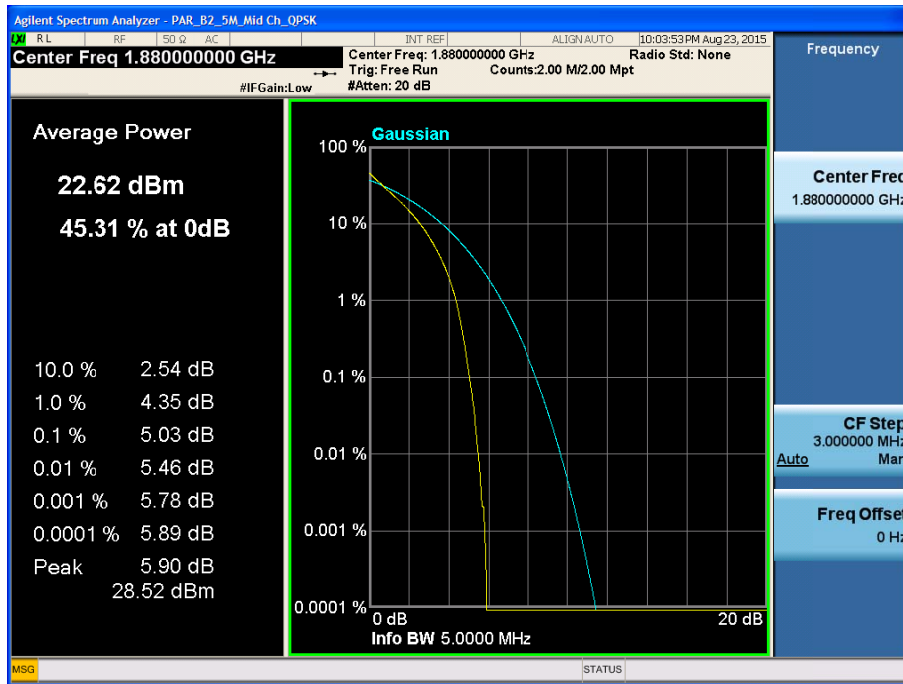
BAND 2. PAR Plot (3M BW Ch.18900 QPSK RB 15_0)



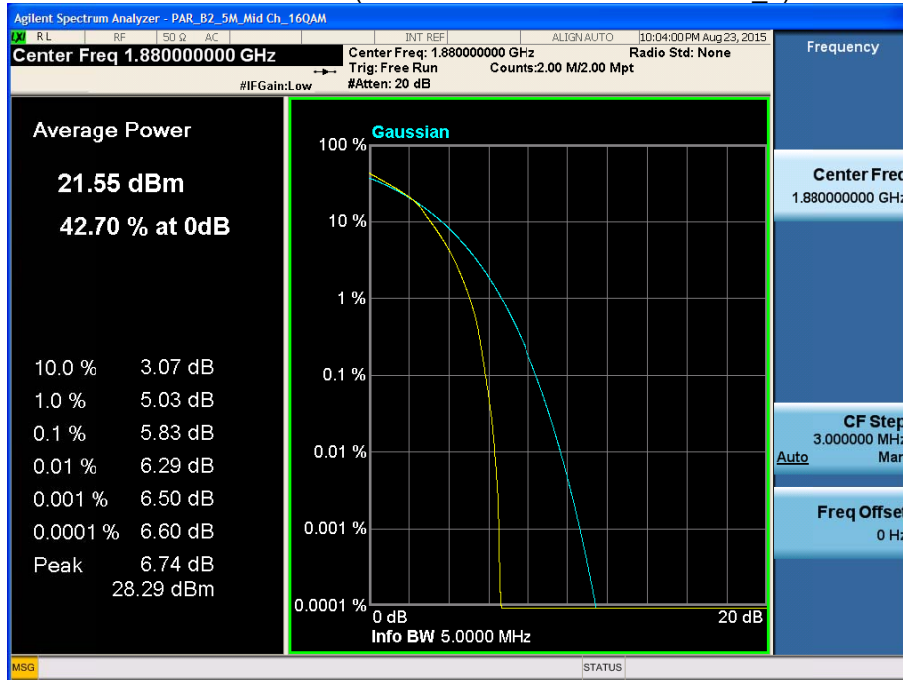
BAND 2. PAR Plot (3M BW Ch.18900 16QAM RB 15_0)



BAND 2. PAR Plot (5M BW Ch.18900 QPSK RB 25_0)



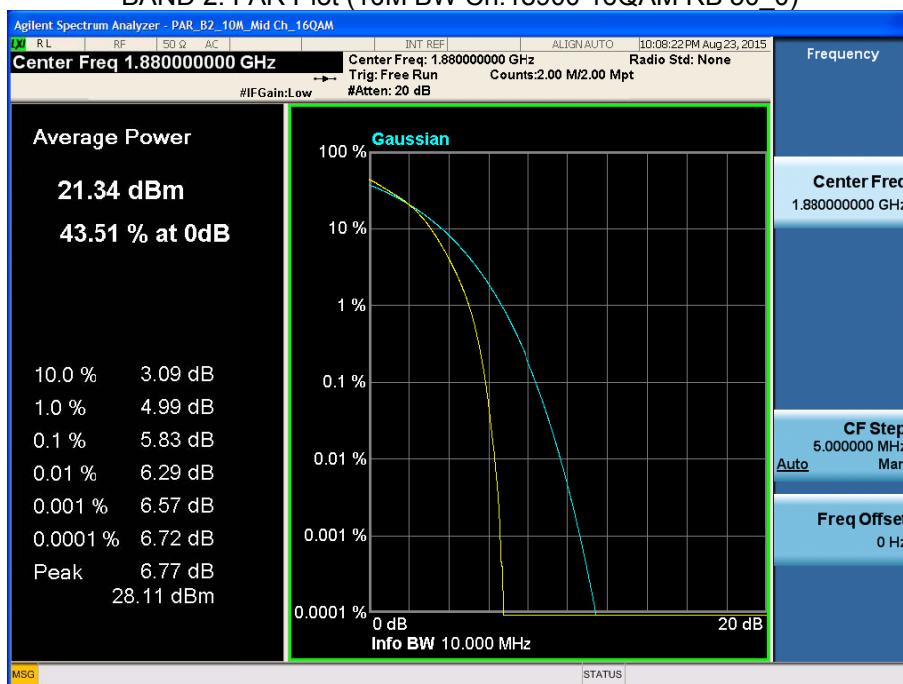
BAND 2. PAR Plot (5M BW Ch.18900 16QAM RB 25_0)



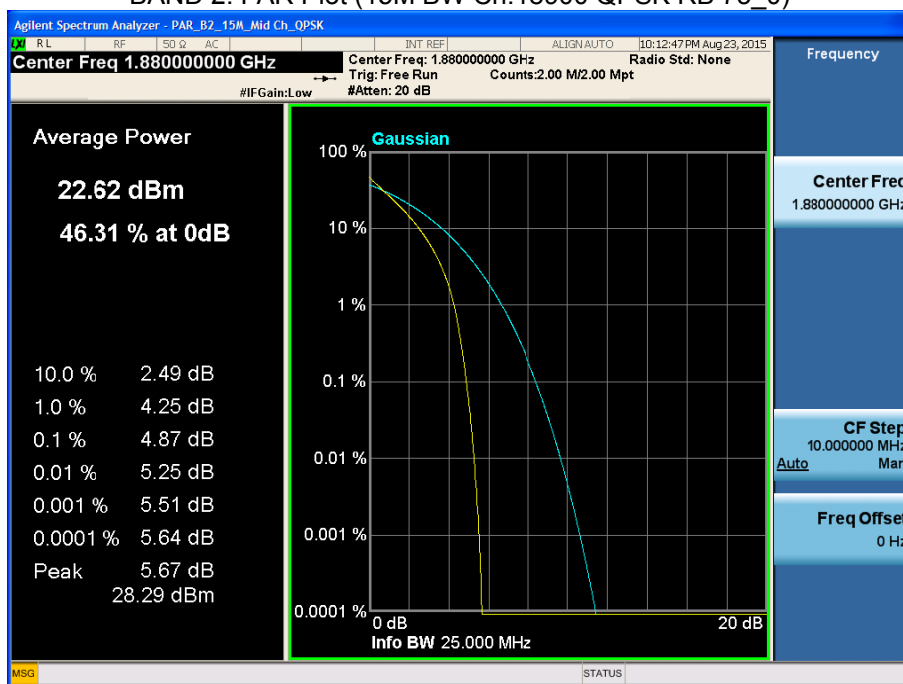
BAND 2. PAR Plot (10M BW Ch.18900 QPSK RB 50_0)



BAND 2. PAR Plot (10M BW Ch.18900 16QAM RB 50_0)



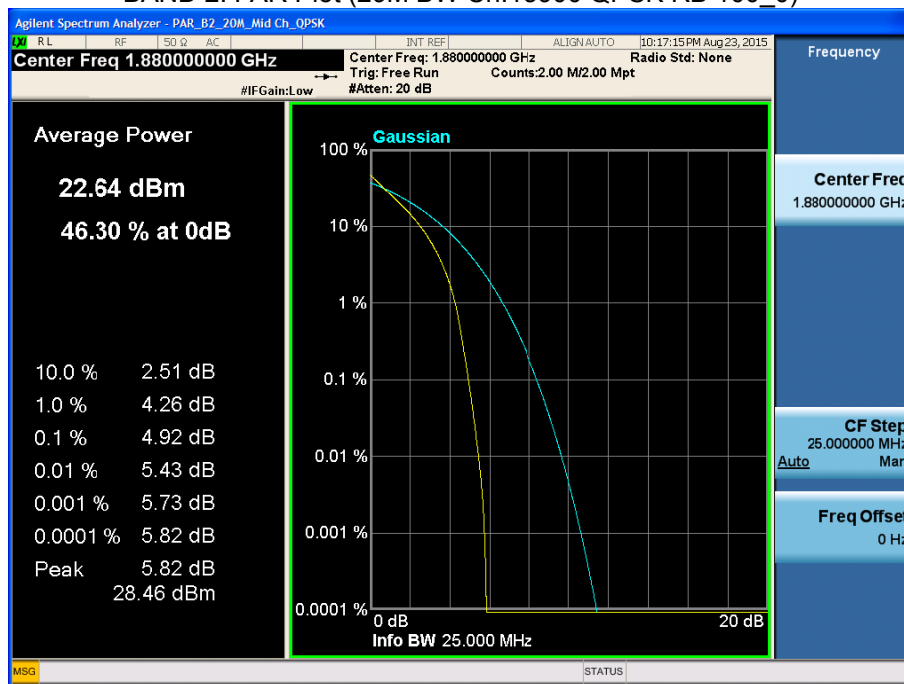
BAND 2. PAR Plot (15M BW Ch.18900 QPSK RB 75_0)



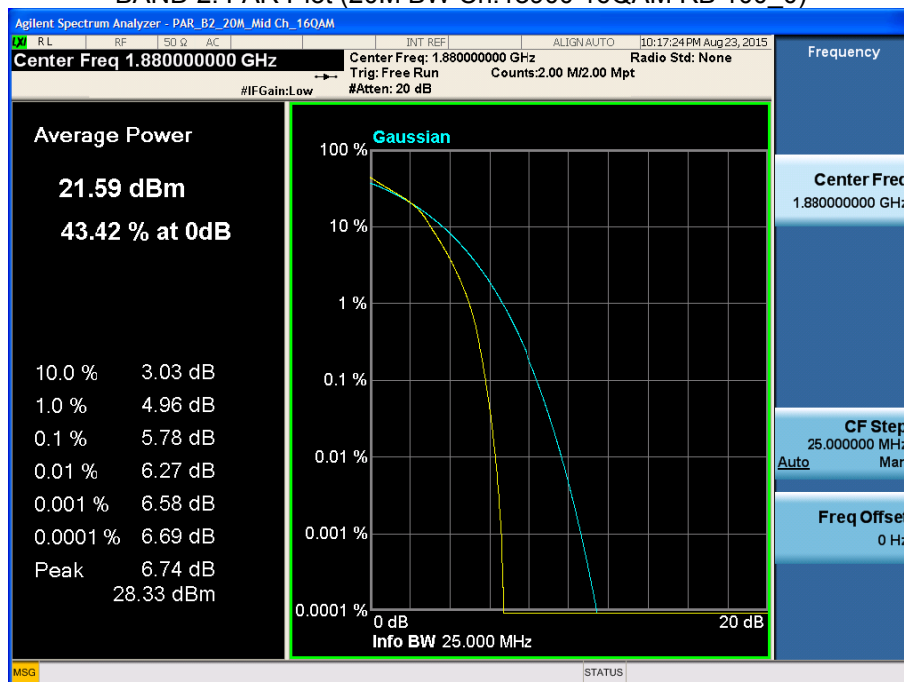
BAND 2. PAR Plot (15M BW Ch.18900 16QAM RB 75_0)



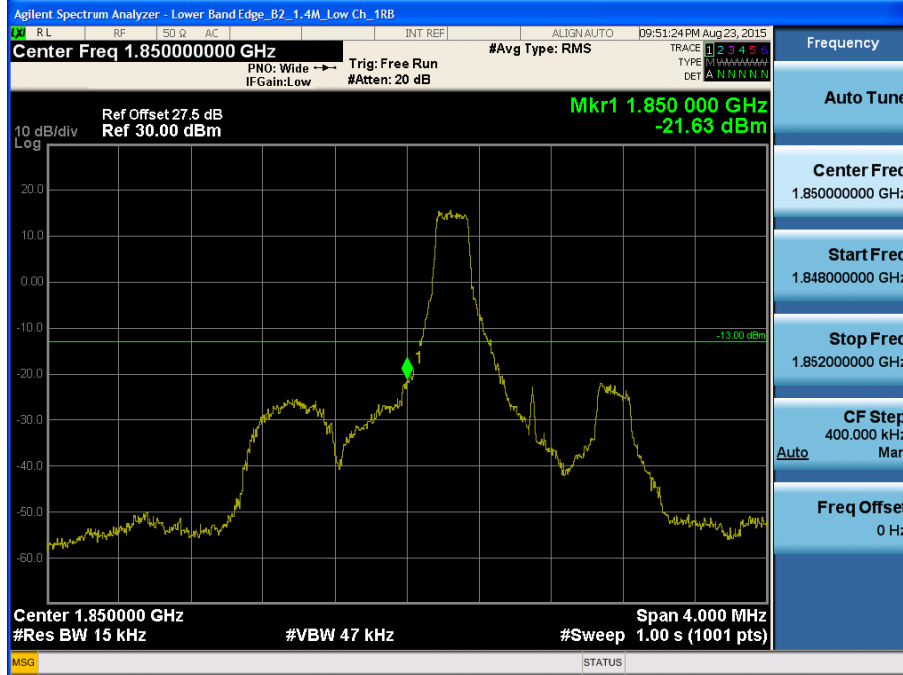
BAND 2. PAR Plot (20M BW Ch.18900 QPSK RB 100_0)



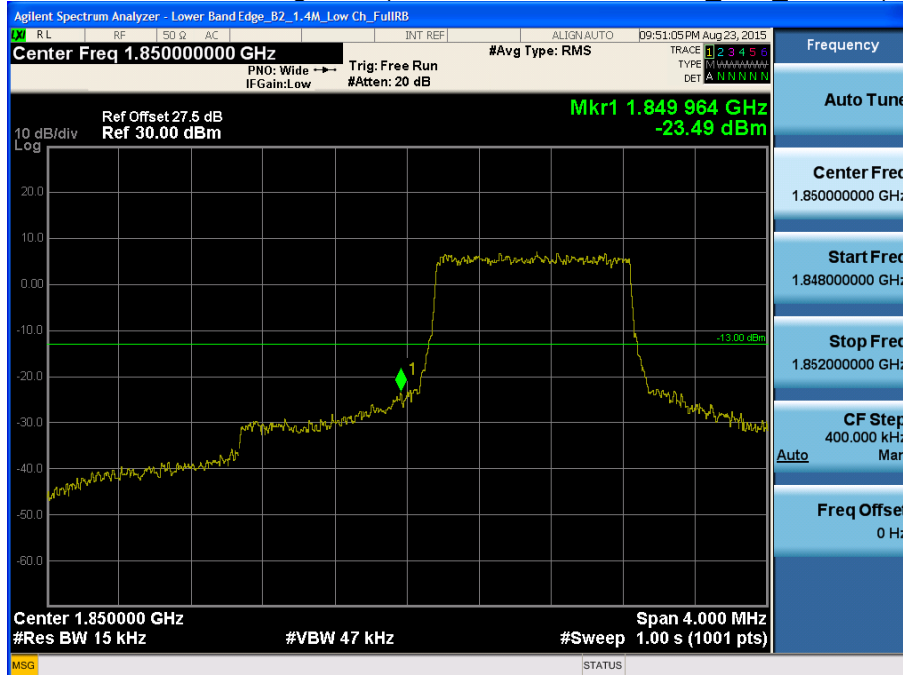
BAND 2. PAR Plot (20M BW Ch.18900 16QAM RB 100_0)



BAND 2. Lower Band Edge Plot (1.4M BW Ch.18607 QPSK_RB1_Offset 0) -1



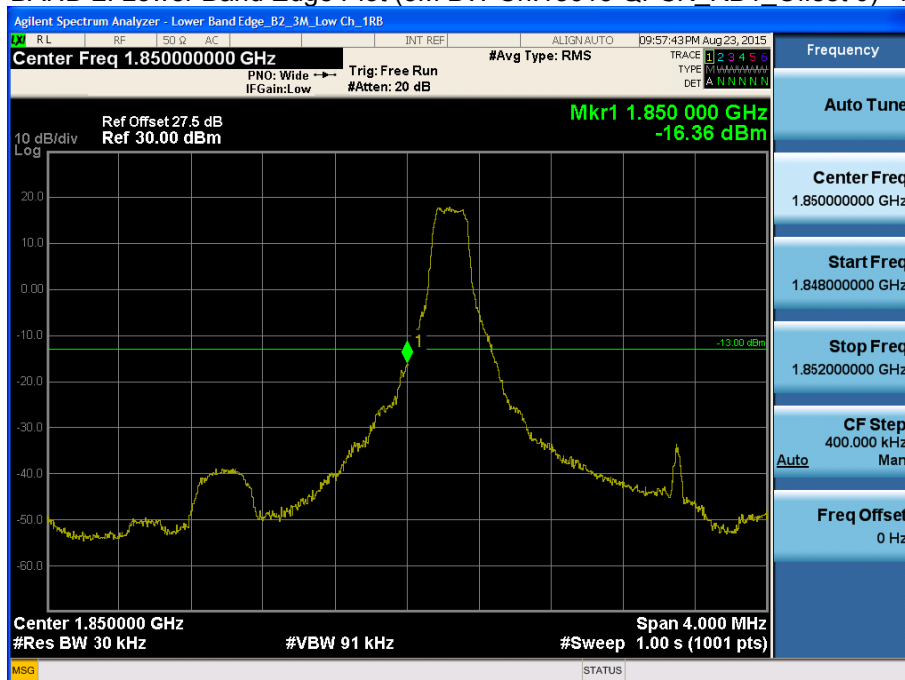
BAND 2. Lower Band Edge Plot (1.4M BW Ch.18607 QPSK_RB6_Offset 0) -2



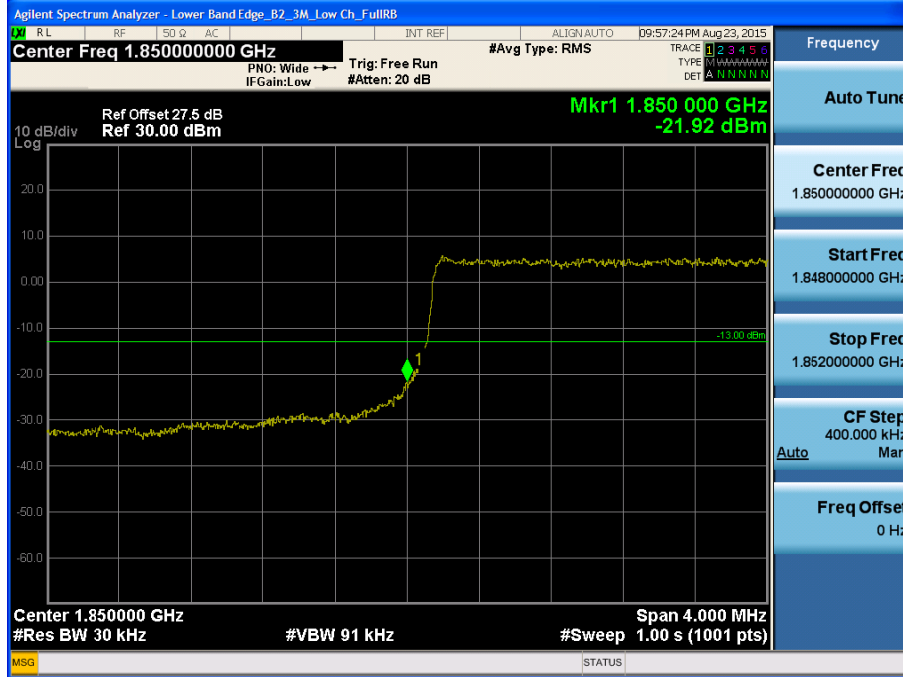
BAND 2. Lower Extended Band Edge Plot (1.4M BW Ch.18607 QPSK_RB6_0) -3



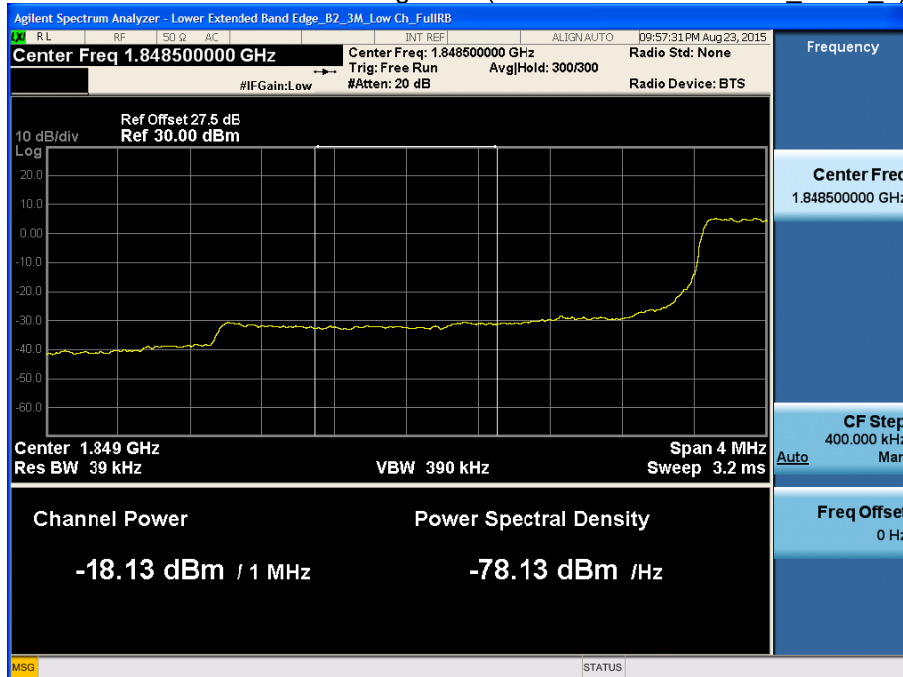
BAND 2. Lower Band Edge Plot (3M BW Ch.18615 QPSK_RB1_Offset 0) -1



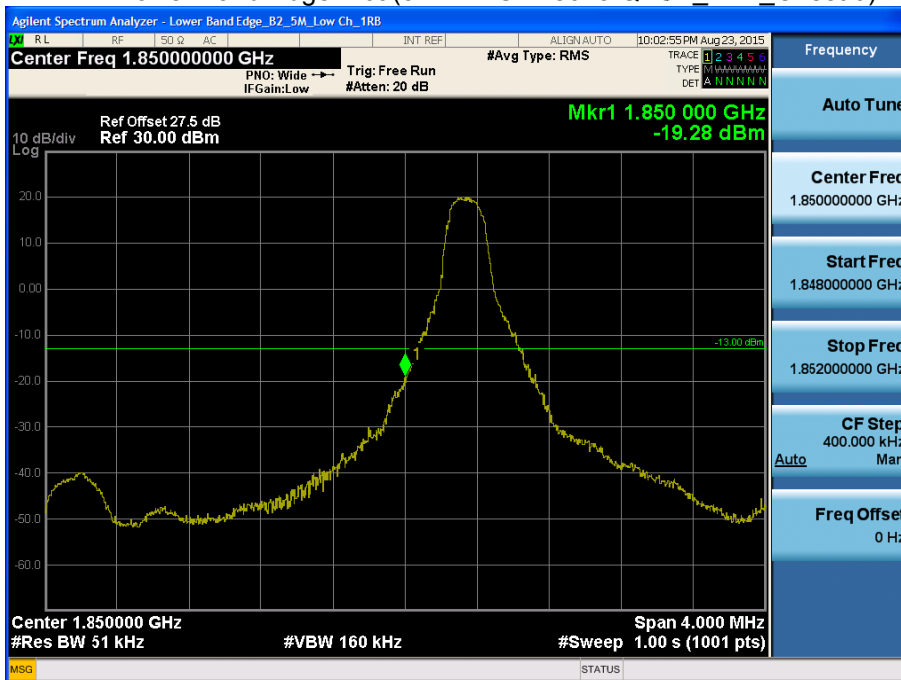
BAND 2. Lower Band Edge Plot (3M BW Ch.18615 QPSK_RB15_Offset 0) -2



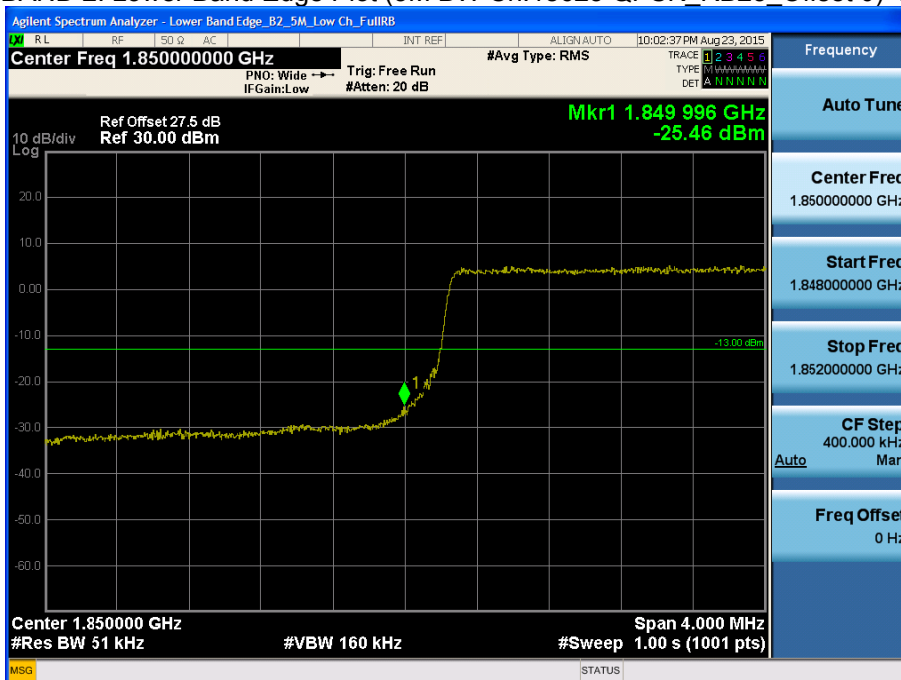
BAND 2. Lower Extended Band Edge Plot (3M BW Ch.18615 QPSK_RB15_0) -3



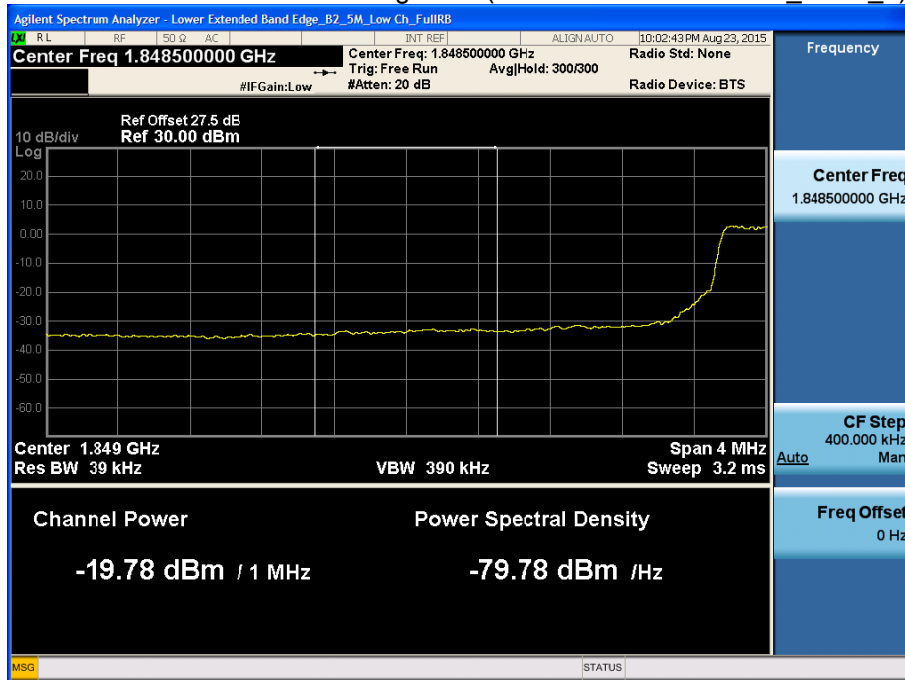
BAND 2. Lower Band Edge Plot (5M BW Ch.18625 QPSK_RB1_Offset 0) -1



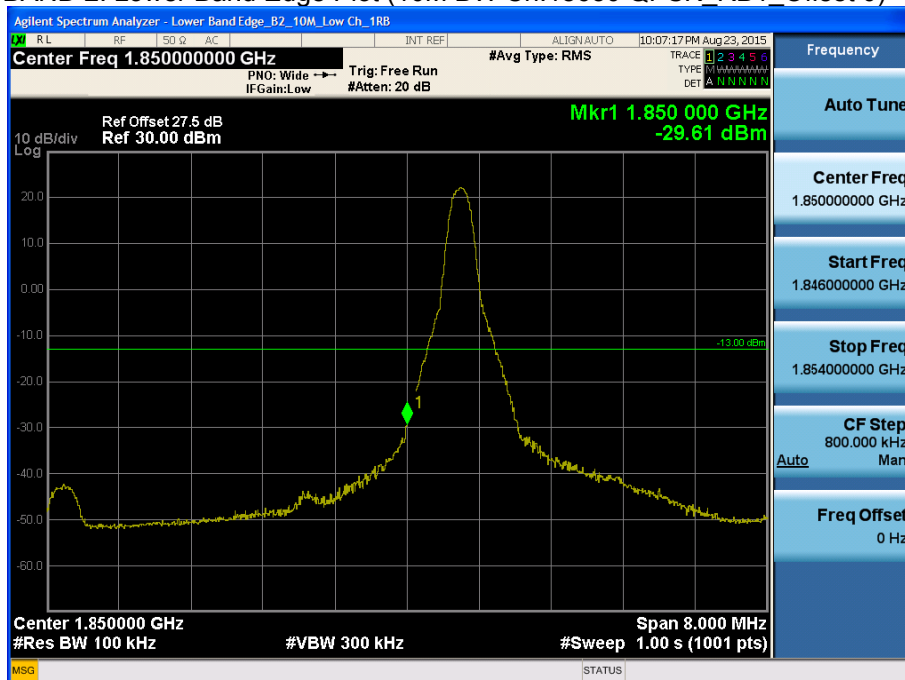
BAND 2. Lower Band Edge Plot (5M BW Ch.18625 QPSK_RB25_Offset 0) -2



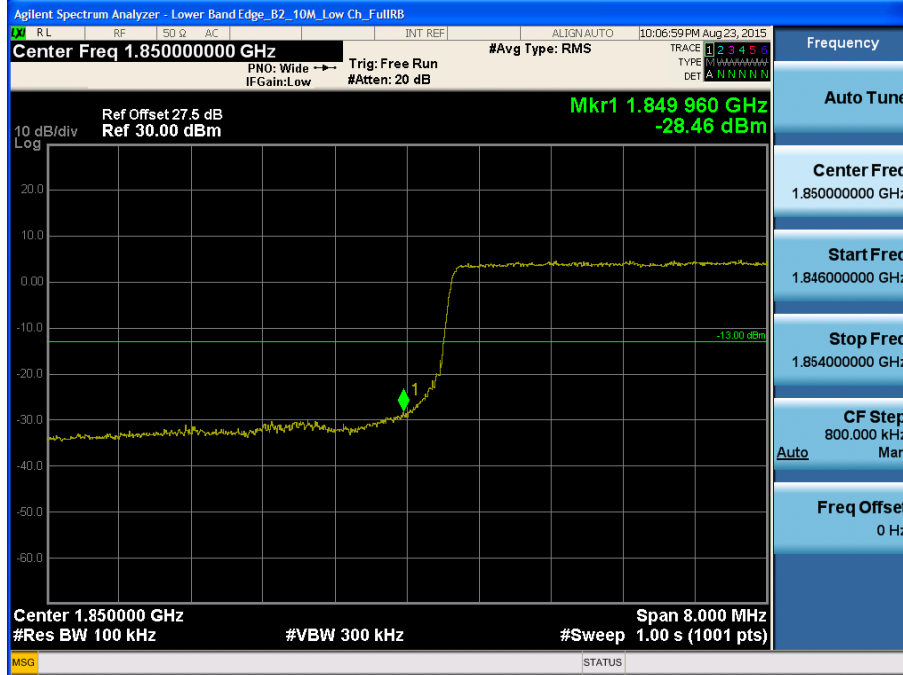
BAND 2. Lower Extended Band Edge Plot (5M BW Ch.18625 QPSK_RB25_0) -3



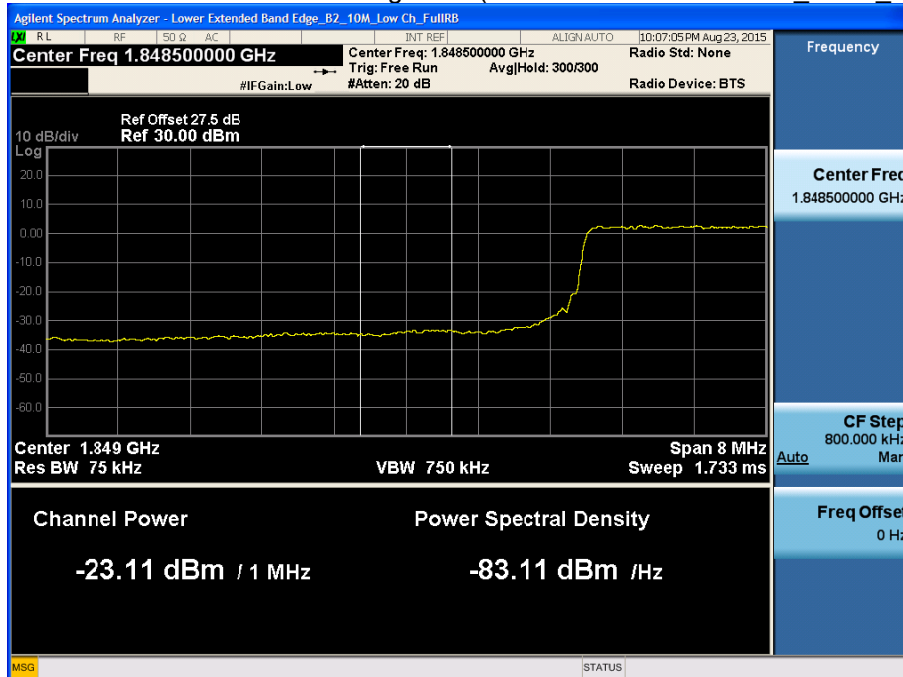
BAND 2. Lower Band Edge Plot (10M BW Ch.18650 QPSK_RB1_Offset 0) -1



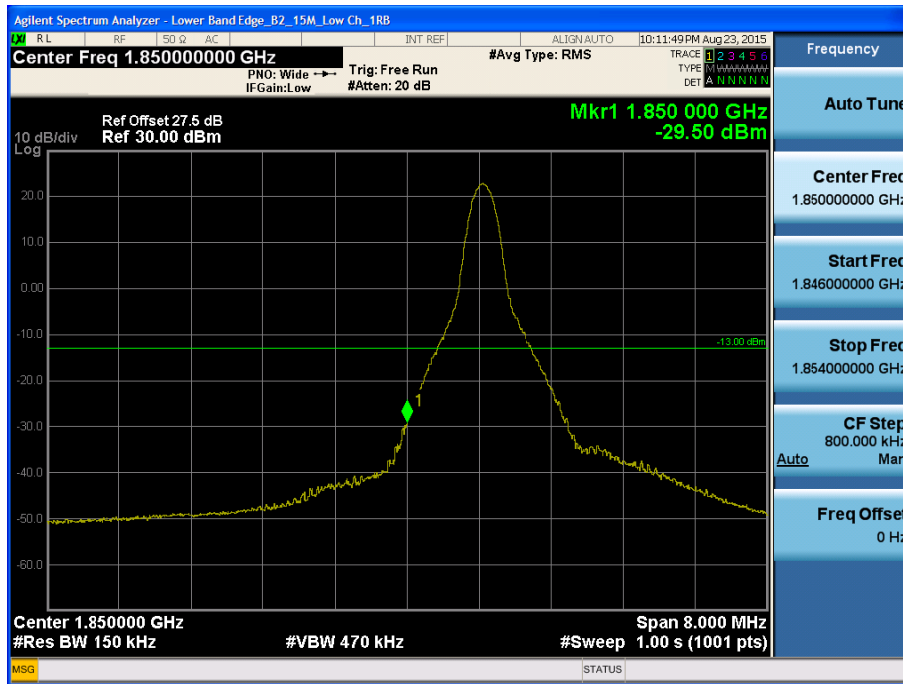
BAND 2. Lower Band Edge Plot (10M BW Ch.18650 QPSK_RB50_Offset 0) -2



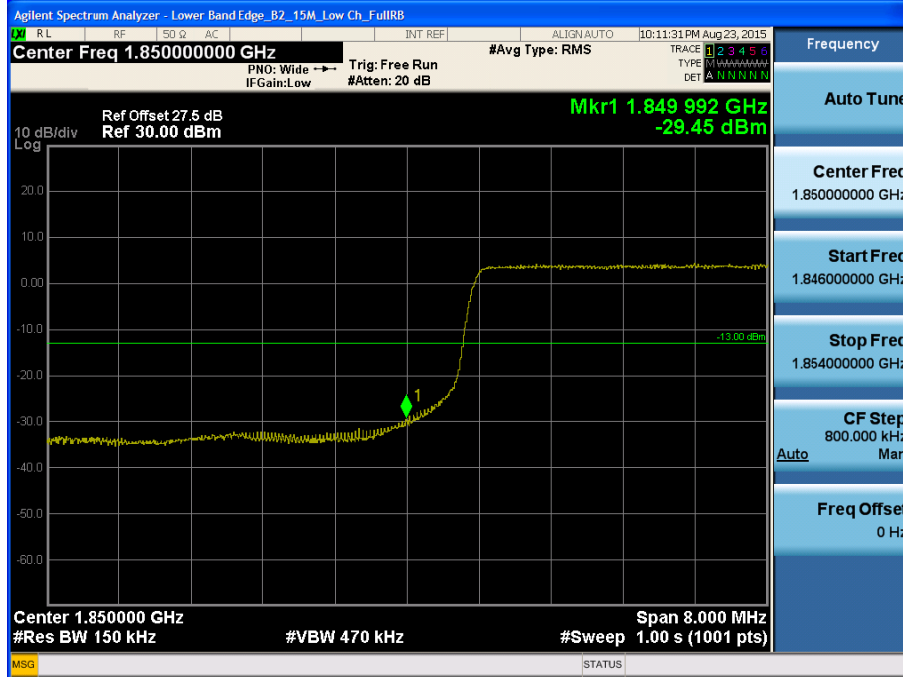
BAND 2. Lower Extended Band Edge Plot (10M BW Ch.18650 QPSK_RB50_0) -3



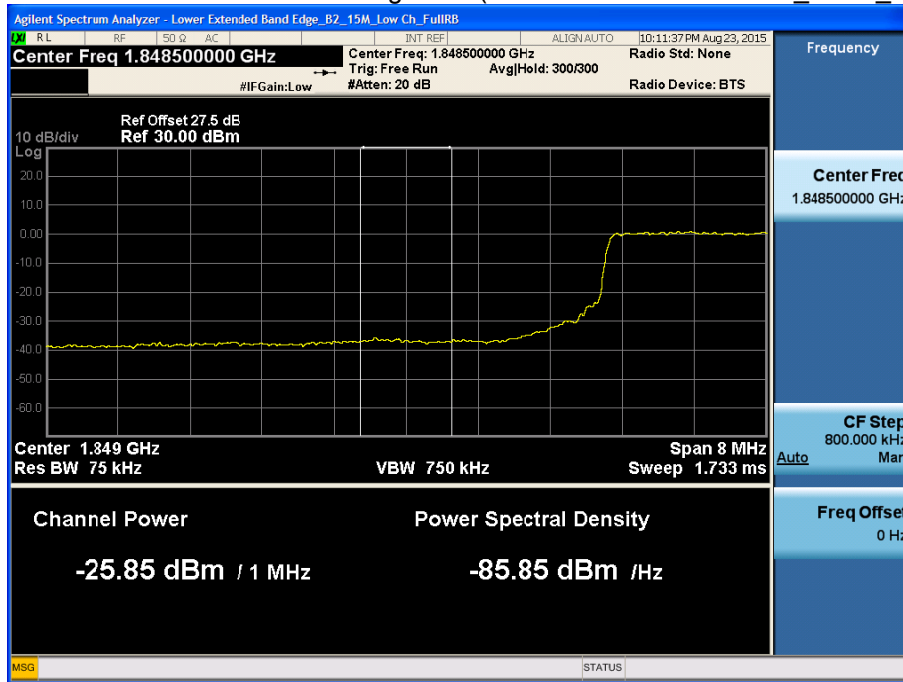
BAND 2. Lower Band Edge Plot (15M BW Ch.18675 QPSK_RB75_Offset 0) -1



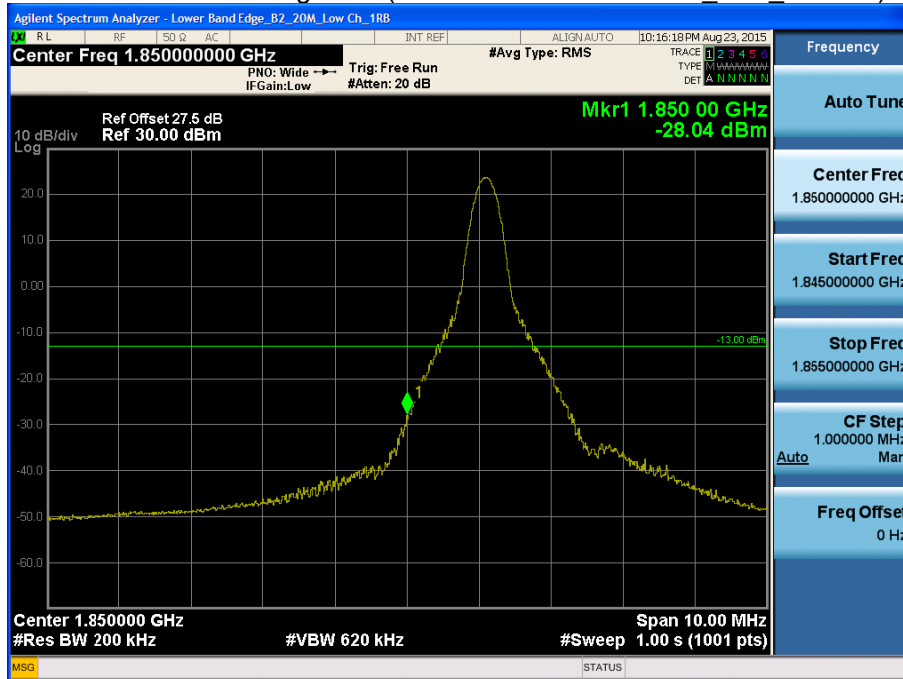
BAND 2. Lower Band Edge Plot (15M BW Ch.18675 QPSK_RB75_Offset 0) -2



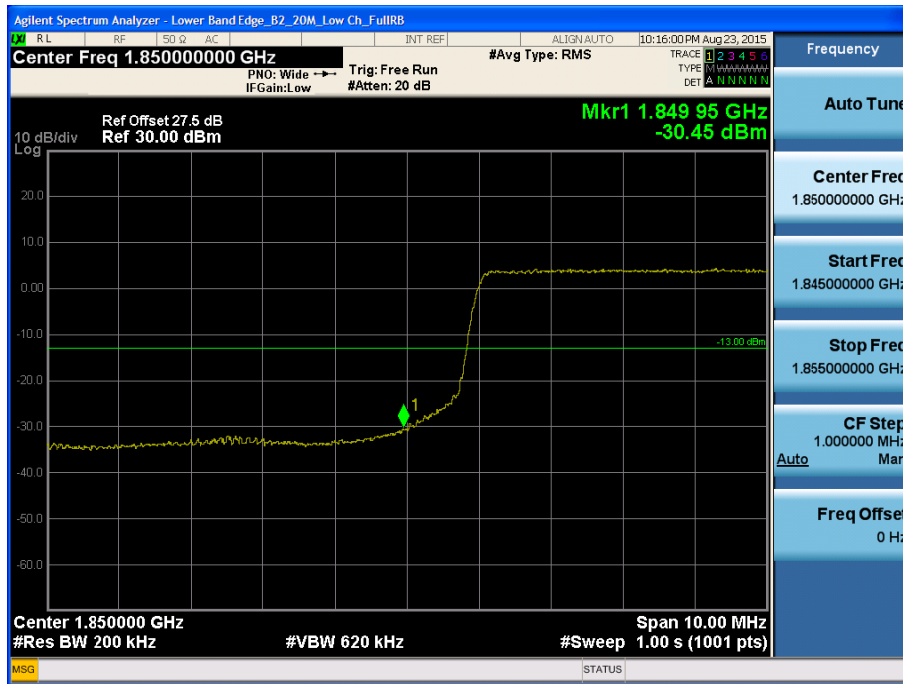
BAND 2. Lower Extended Band Edge Plot (15M BW Ch.18675 QPSK_RB75_0) -3



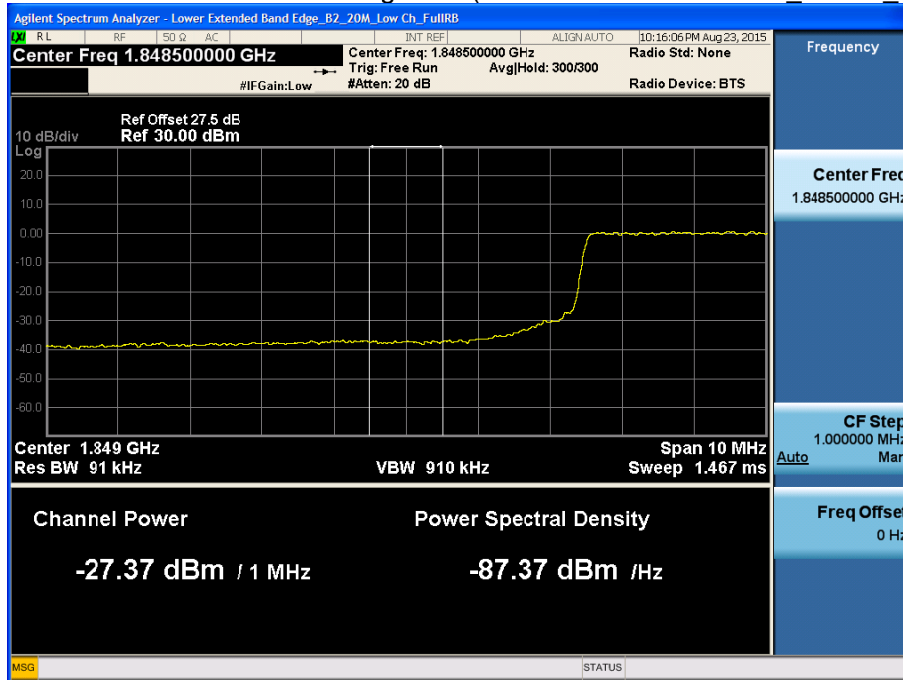
BAND 2. Lower Band Edge Plot (20M BW Ch.18700 QPSK_RB1_Offset 0) -1



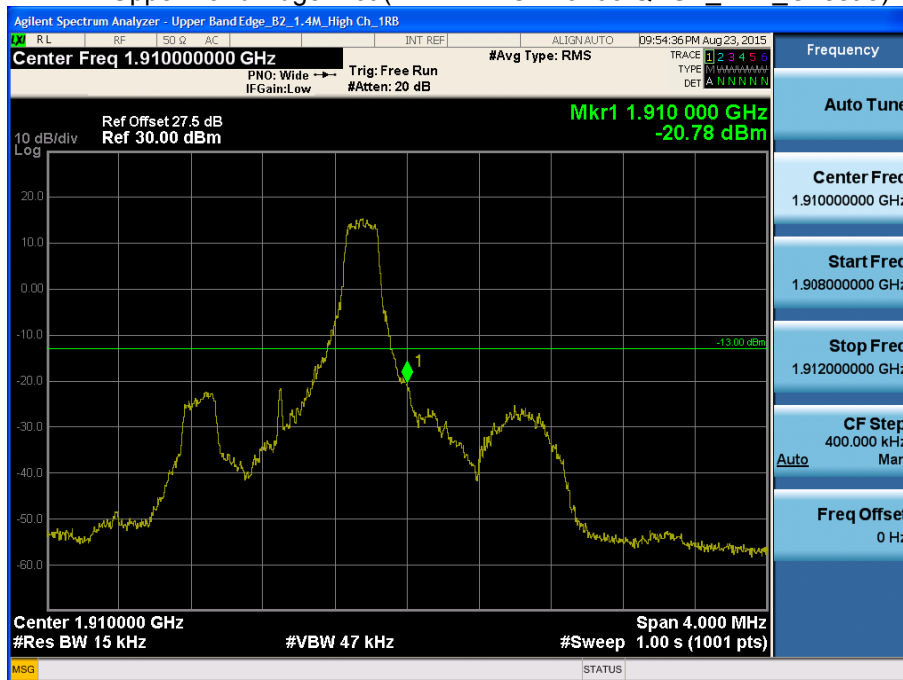
BAND 2. Lower Band Edge Plot (20M BW Ch.18700 QPSK_RB100_Offset 0) -2



BAND 2. Lower Extended Band Edge Plot (20M BW Ch.18700 QPSK_RB100_0) -3



BAND 2. Upper Band Edge Plot (1.4M BW Ch.19193 QPSK_RB1_Offset 5) -1



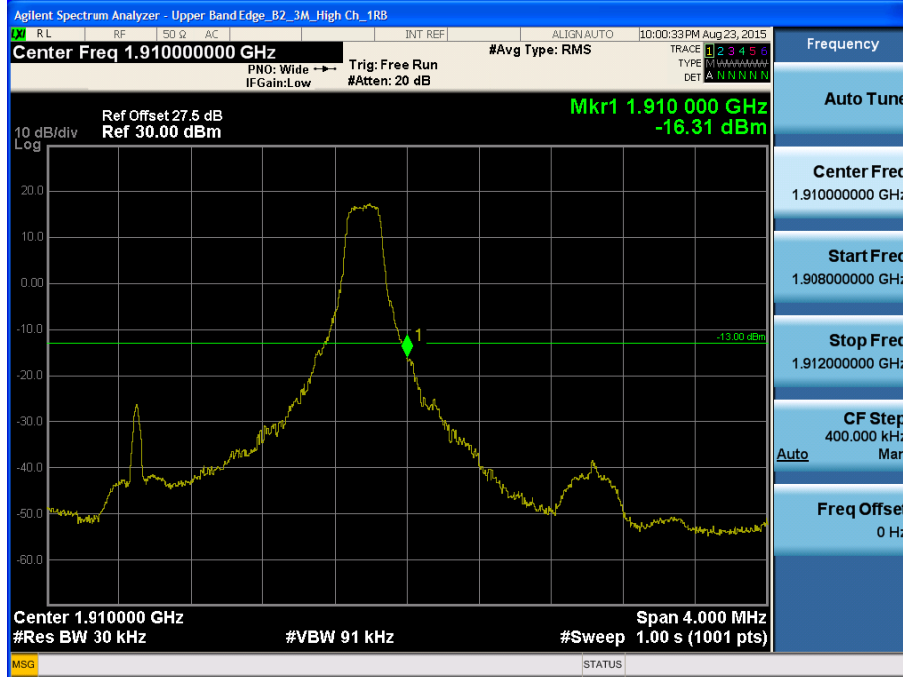
BAND 2. Upper Band Edge Plot (1.4M BW Ch.19193 QPSK_RB6_Offset 0) -2



BAND 2. Upper Extended Band Edge Plot (1.4M BW Ch.19193 QPSK_RB6_0) -3



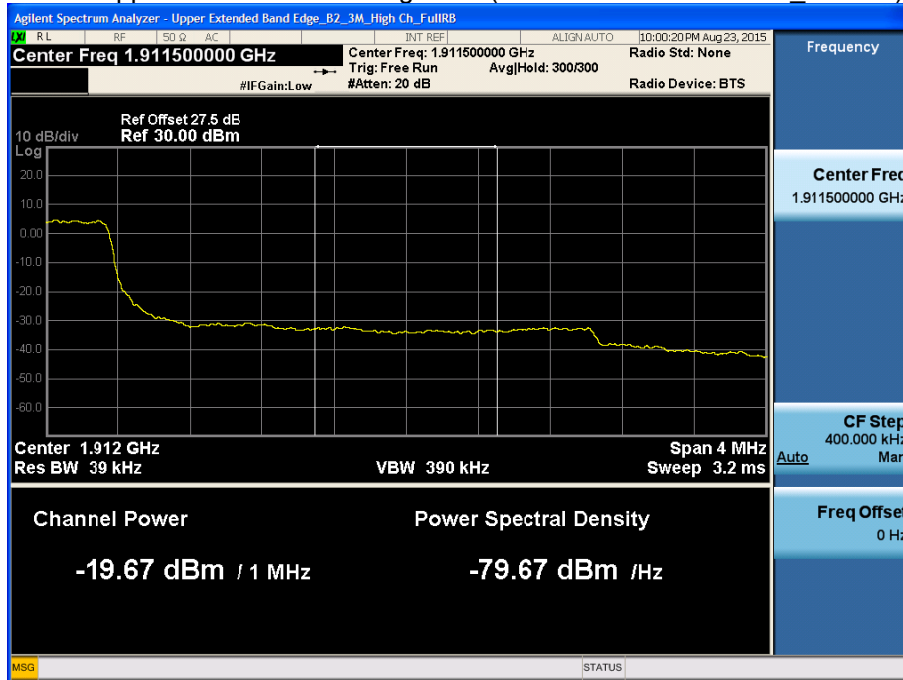
BAND 2. Upper Band Edge Plot (3M BW Ch.19185 QPSK_RB1_Offset 14) -1



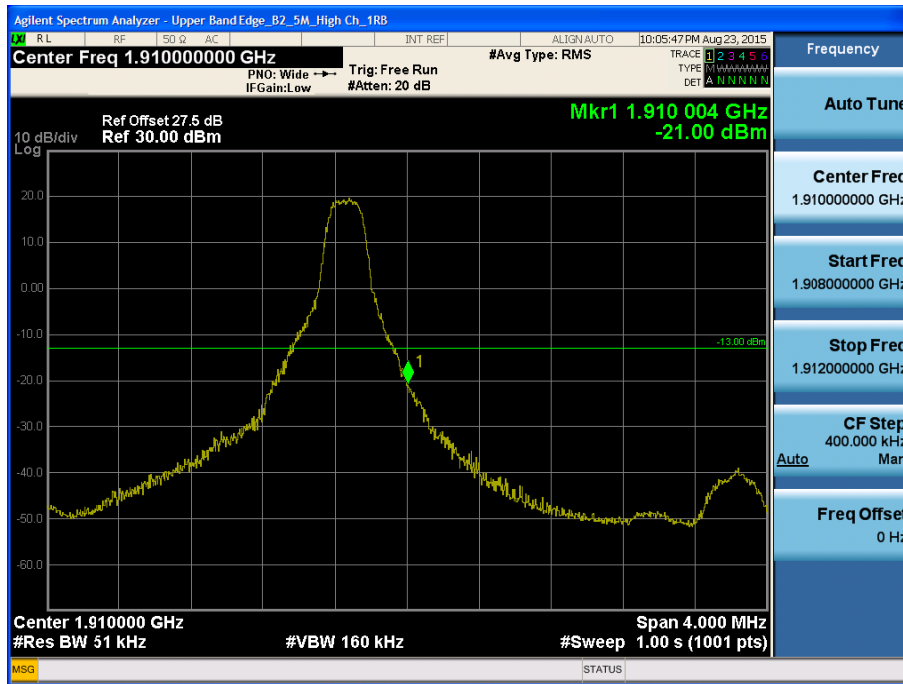
BAND 2. Upper Band Edge Plot (3M BW Ch.19185 QPSK_RB15_Offset 0) -2



BAND 2. Upper Extended Band Edge Plot (3M BW Ch.19185 QPSK_RB15 0) -3



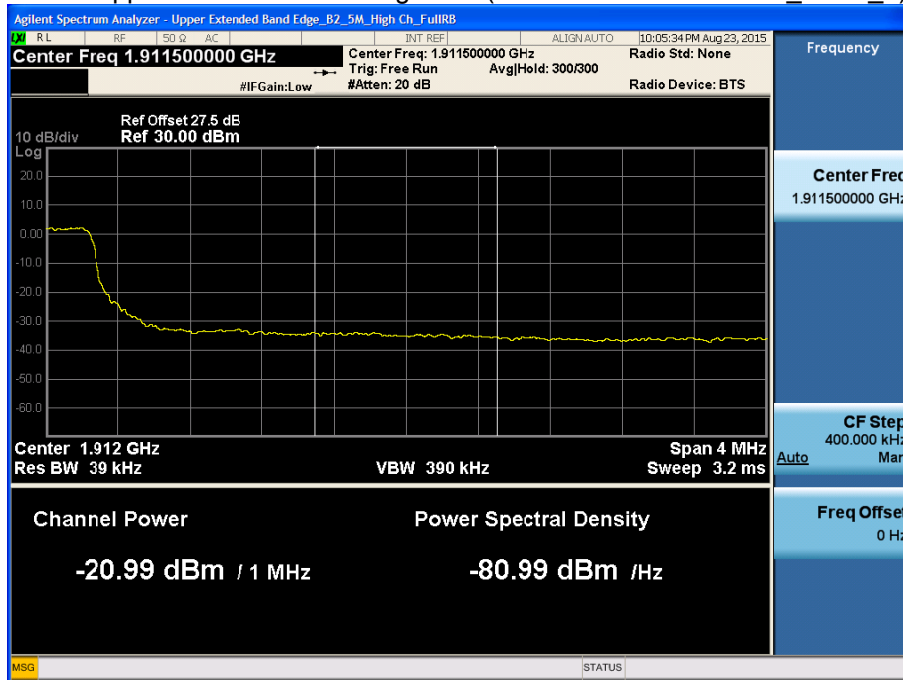
BAND 2. Upper Band Edge Plot (5M BW Ch.19175 QPSK_RB1_Offset 24) -1



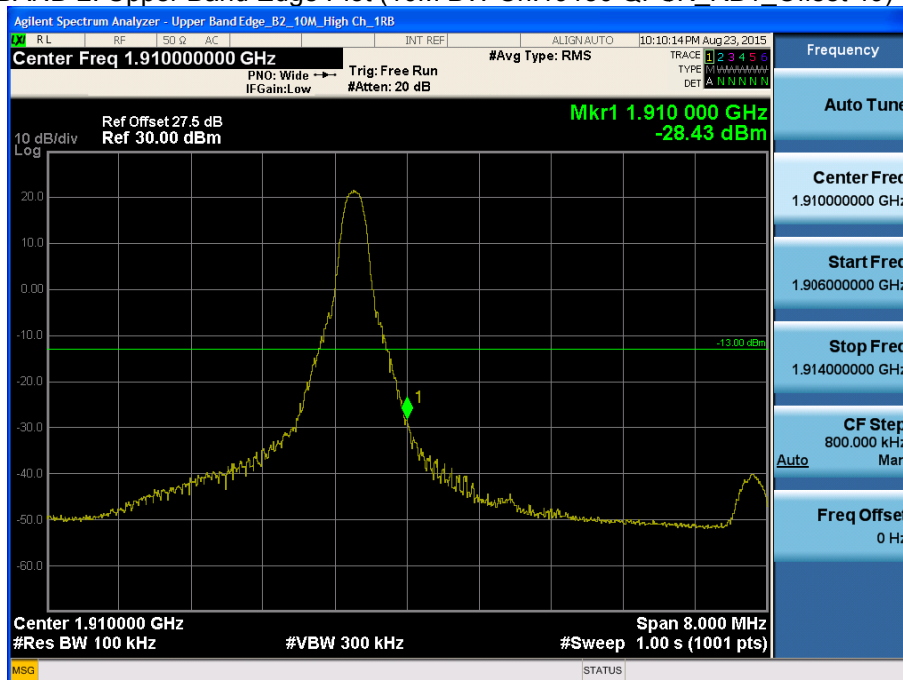
BAND 2. Upper Band Edge Plot (5M BW Ch.19175 QPSK_RB25_Offset 0) -2



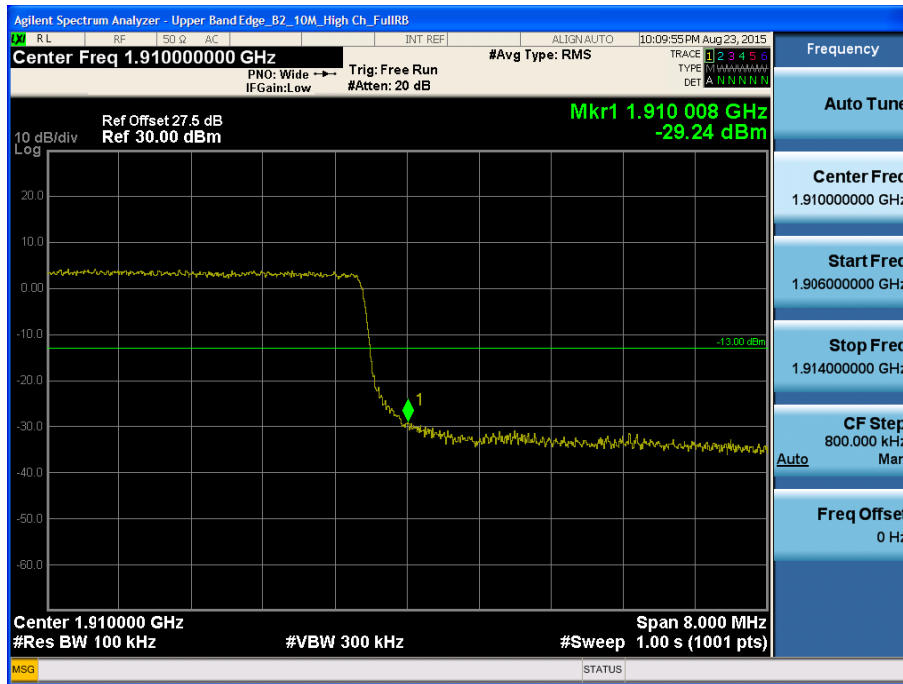
BAND 2. Upper Extended Band Edge Plot (5M BW Ch.19175 QPSK_RB25_0) -3



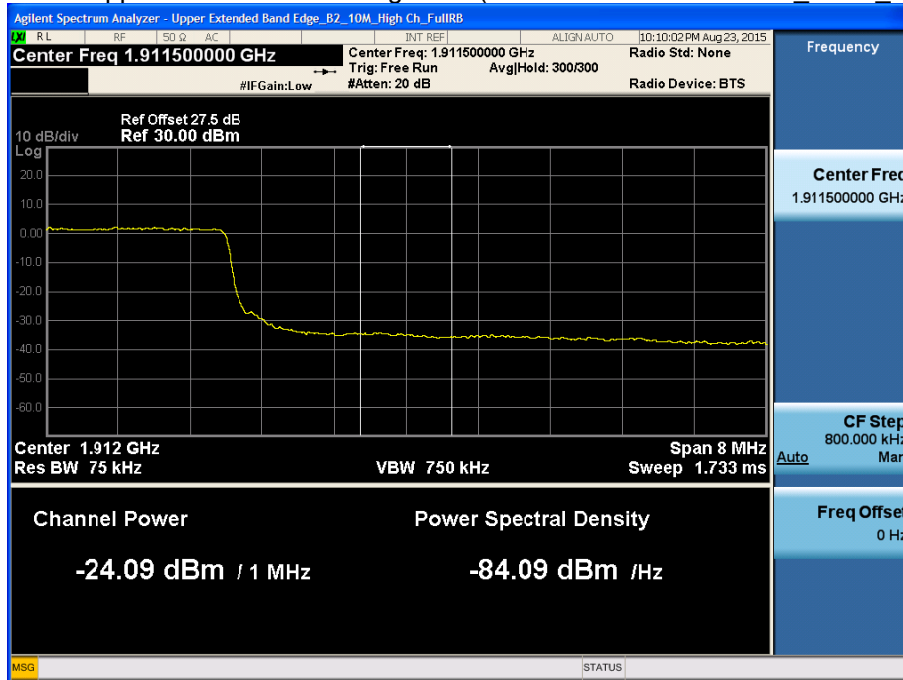
BAND 2. Upper Band Edge Plot (10M BW Ch.19150 QPSK_RB1_Offset 49) -1



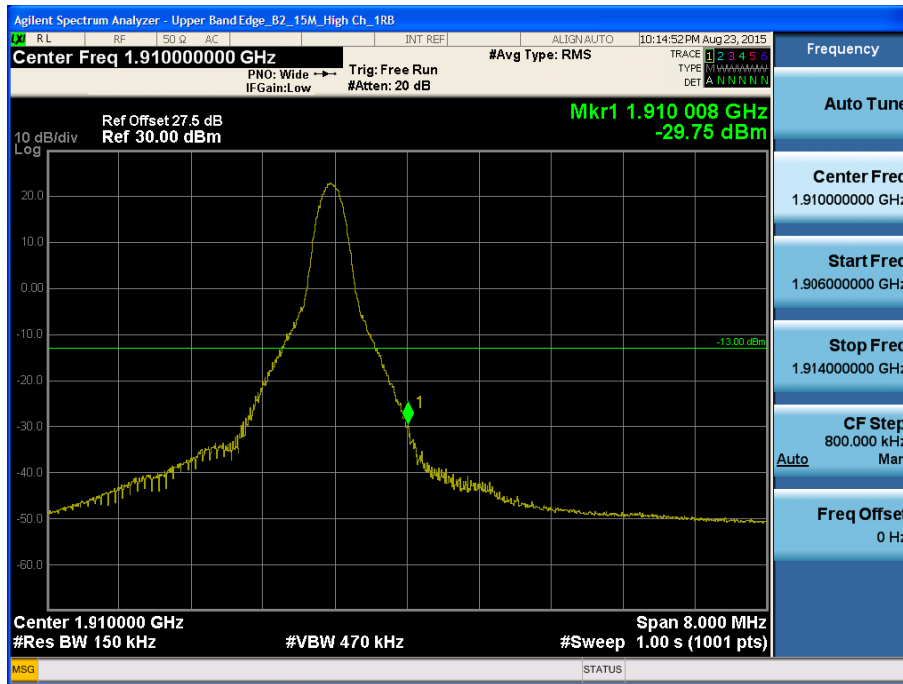
BAND 2. Upper Band Edge Plot (10M BW Ch.19150 QPSK_RB50_Offset 0) -2



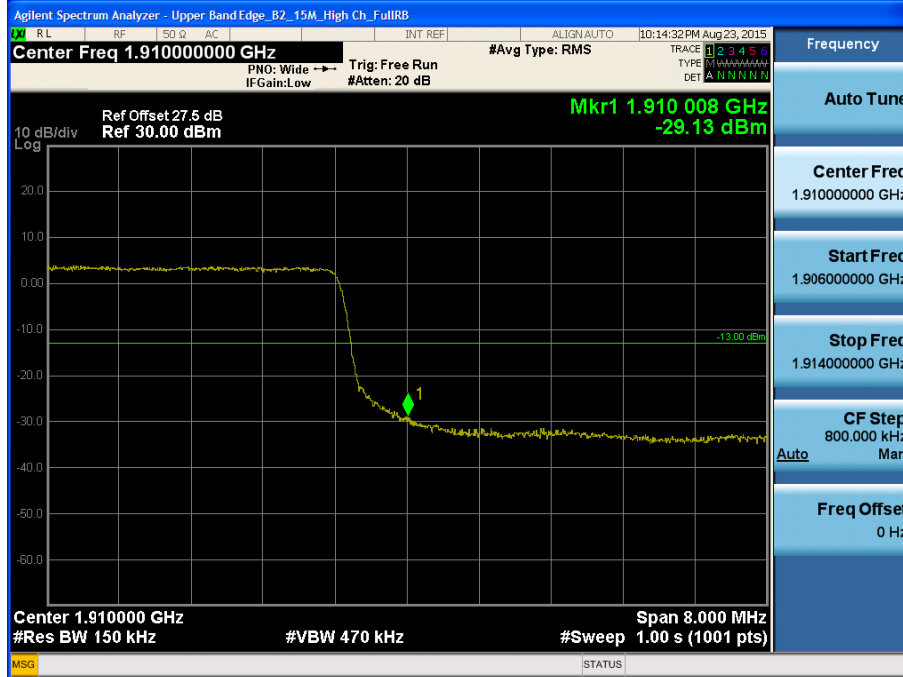
BAND 2. Upper Extended Band Edge Plot (10M BW Ch.19150 QPSK_RB50_0) -3



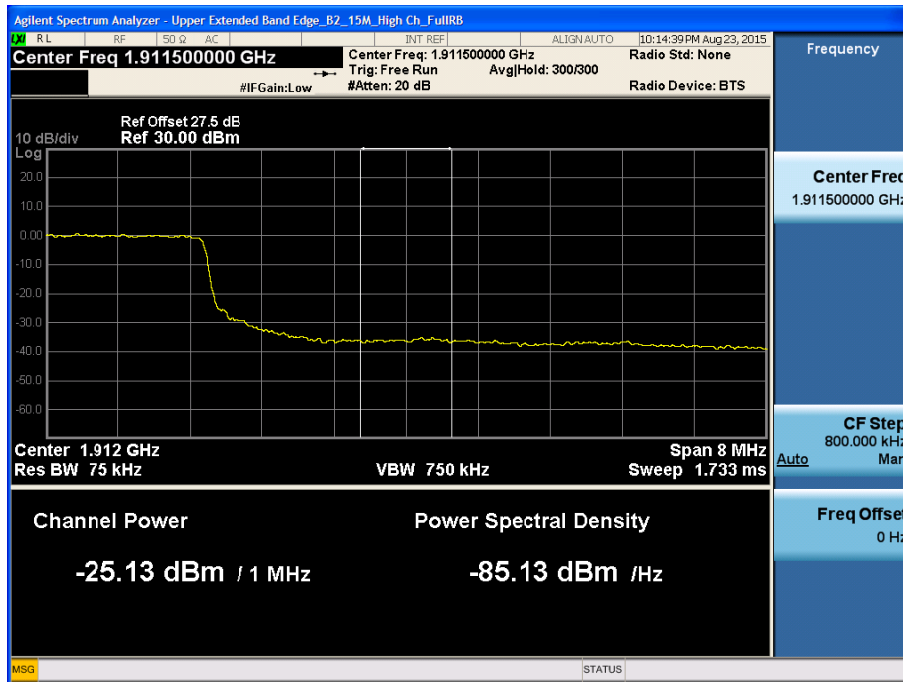
BAND 2. Upper Band Edge Plot (15M BW Ch.19125 QPSK_RB1_Offset 74) -1



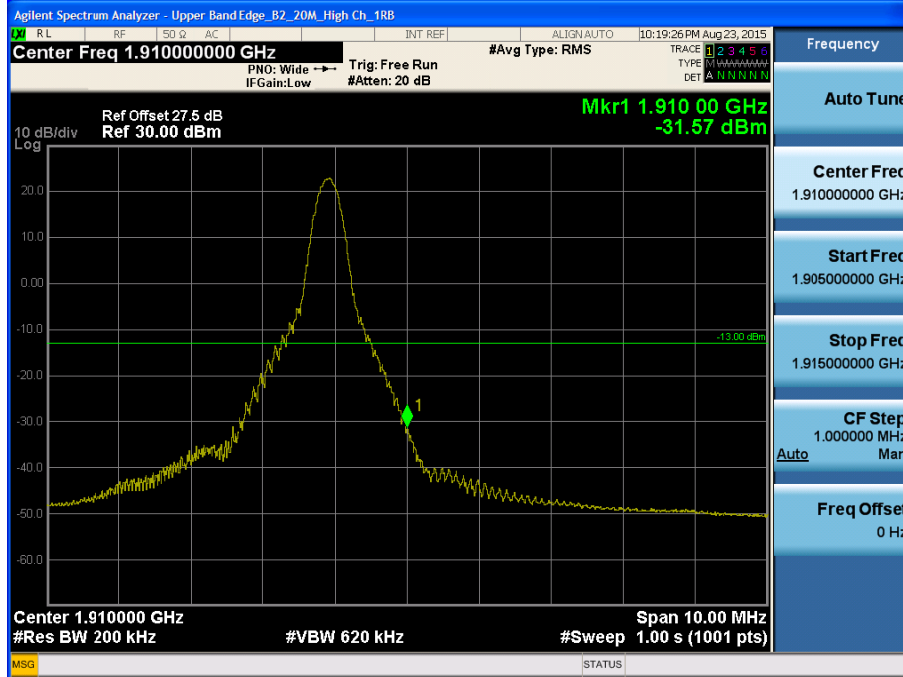
BAND 2. Upper Band Edge Plot (15M BW Ch.19125 QPSK_RB75_Offset 0) -2



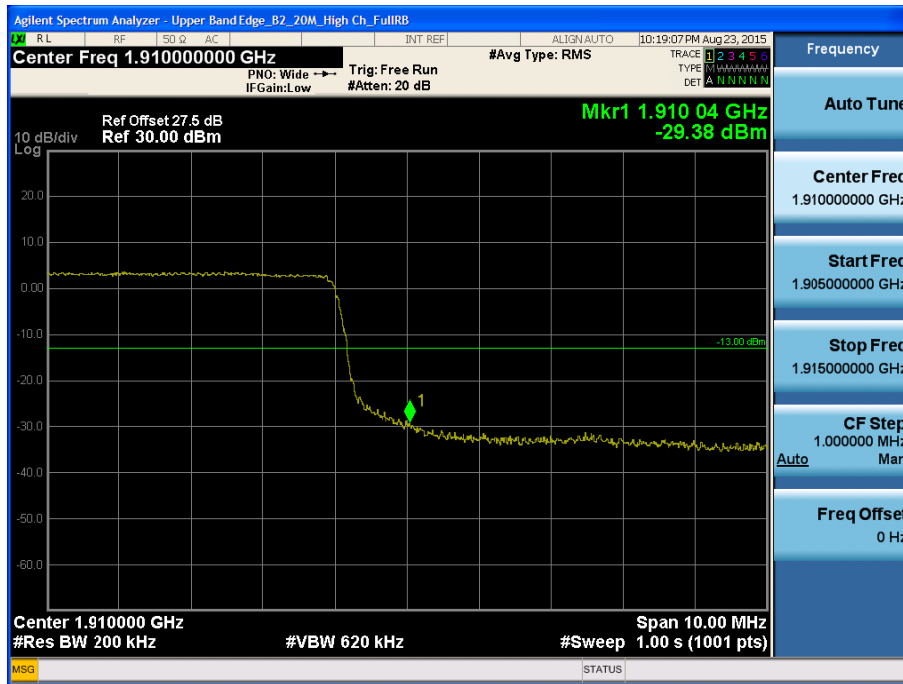
BAND 2. Upper Extended Band Edge Plot (15M BW Ch.19125 QPSK_RB75_0) -3



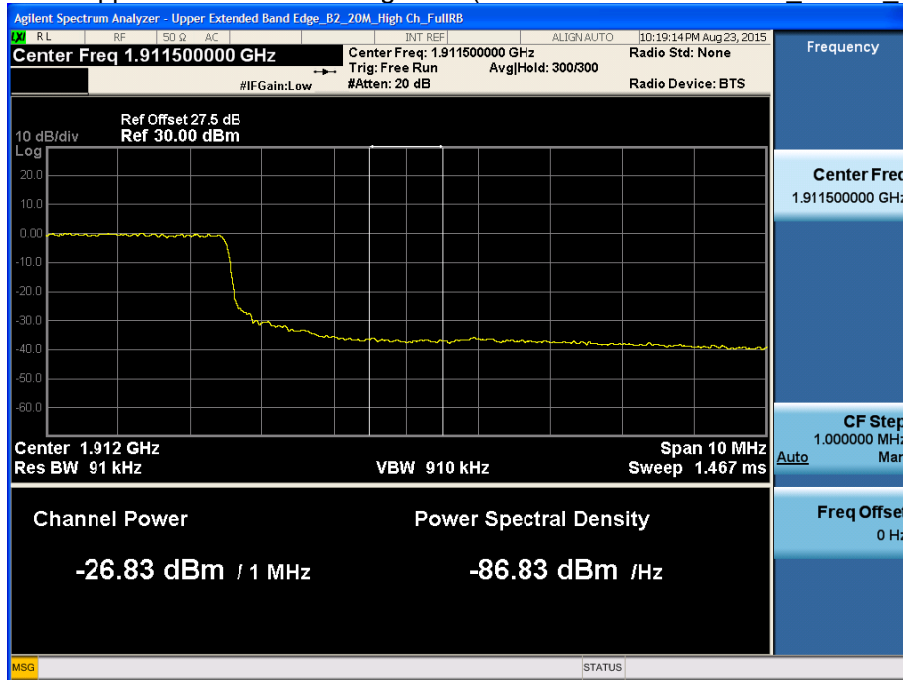
BAND 2. Upper Band Edge Plot (20M BW Ch.19100 QPSK_RB1_Offset 99) -1



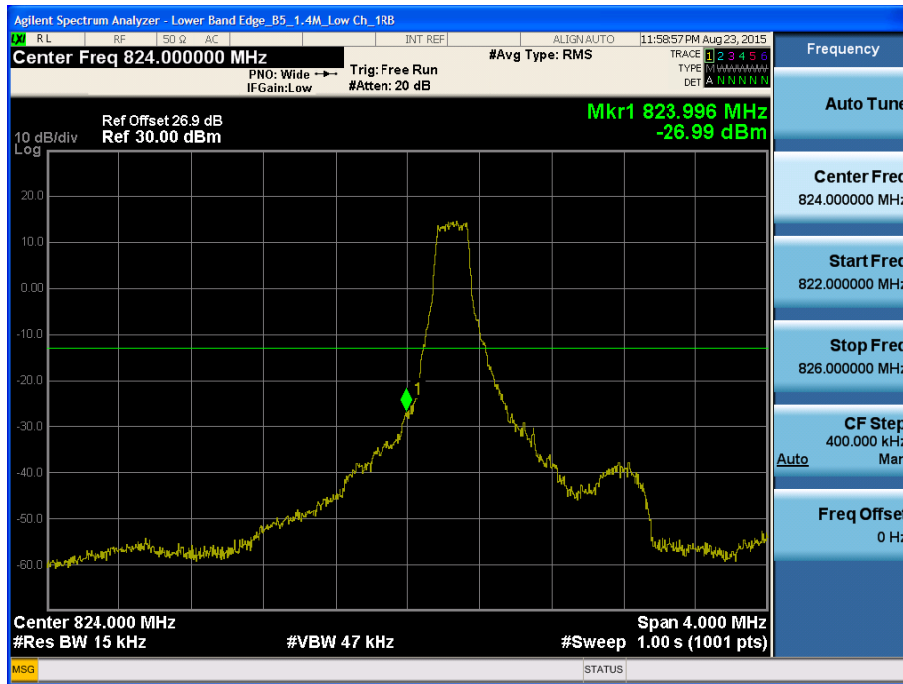
BAND 2. Upper Band Edge Plot (20M BW Ch.19100 QPSK_RB100_Offset 0) -2



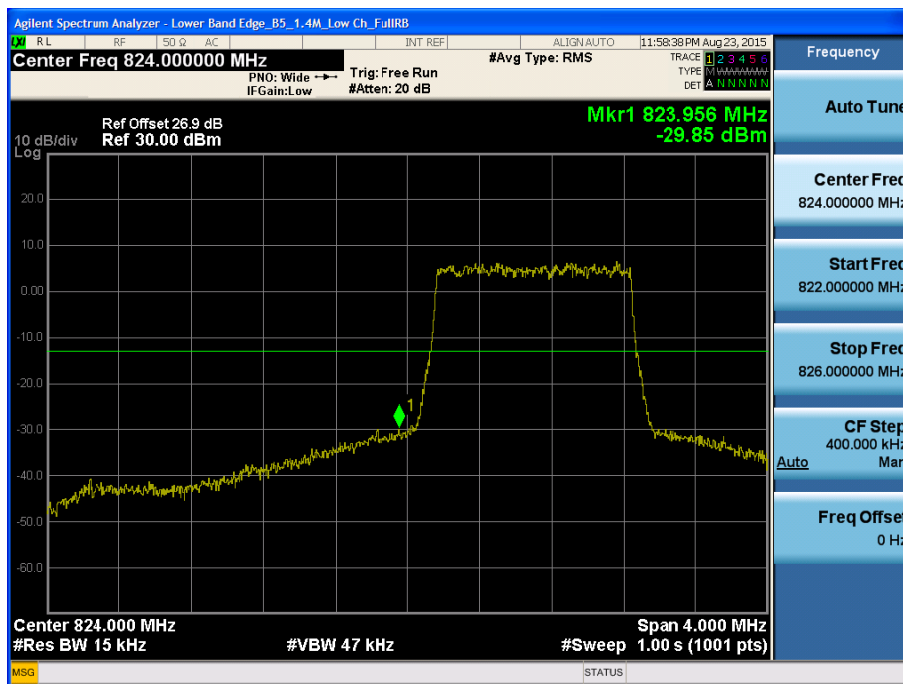
BAND 2. Upper Extended Band Edge Plot (20M BW Ch.19100 QPSK_RB100_0) -3



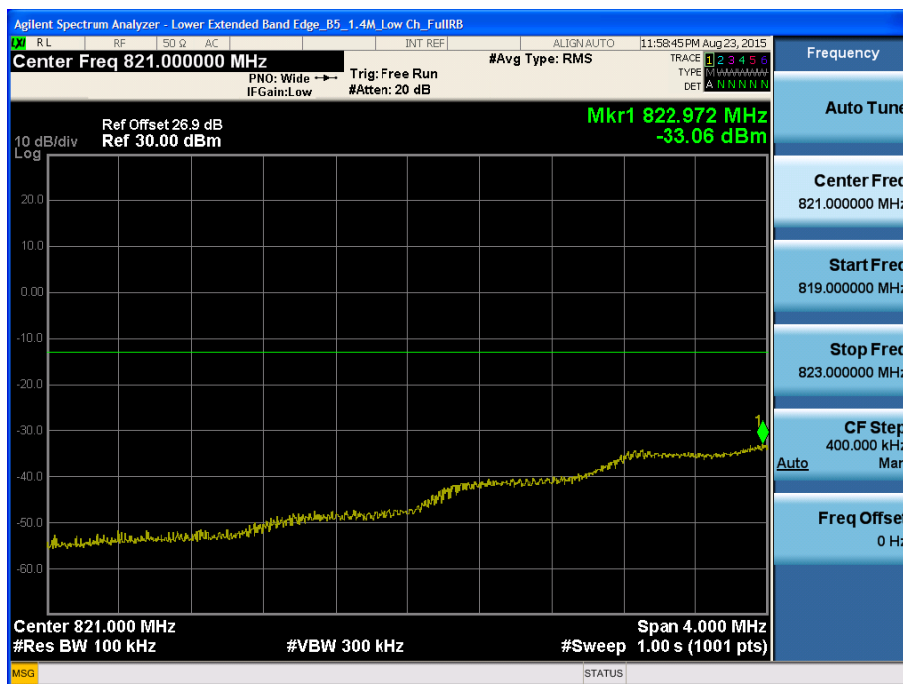
BAND 5. Lower Band Edge Plot (1.4M BW Ch.20407 QPSK_RB1_Offset 0)



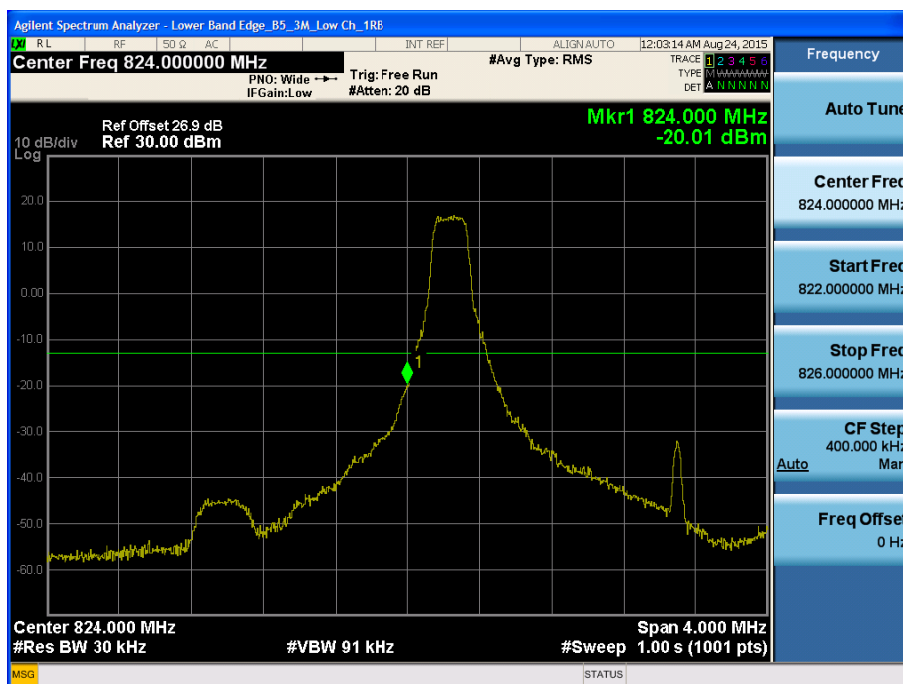
BAND 5. Lower Band Edge Plot (1.4M BW Ch.20407 QPSK_RB6_Offset 0)



BAND 5. Lower Extended Band Edge Plot (1.4M BW Ch.20407 QPSK_RB6_0)



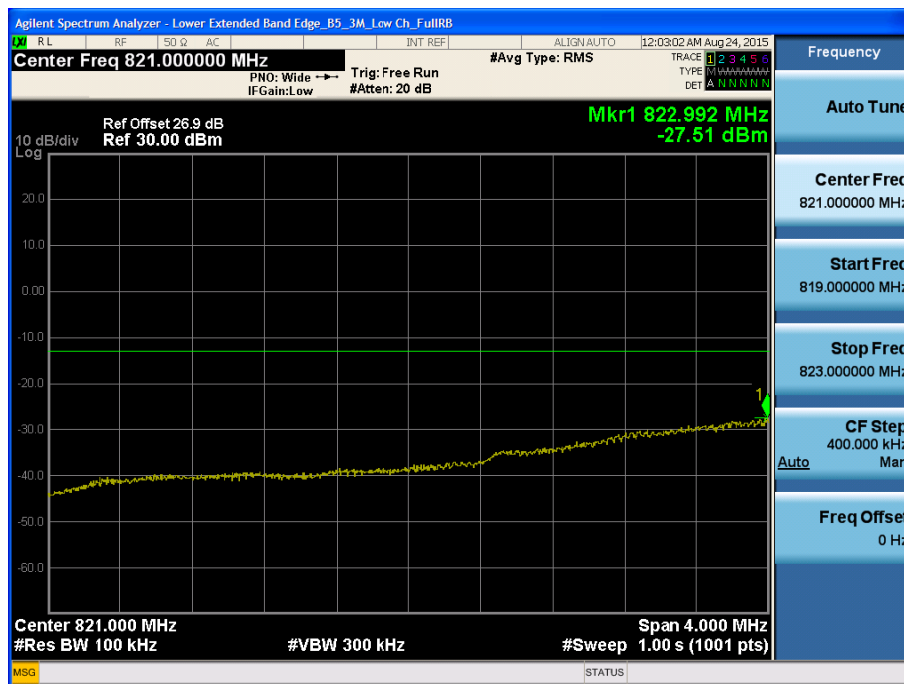
BAND 5. Lower Band Edge Plot (3M BW Ch.20415 QPSK_RB1_Offset 0)



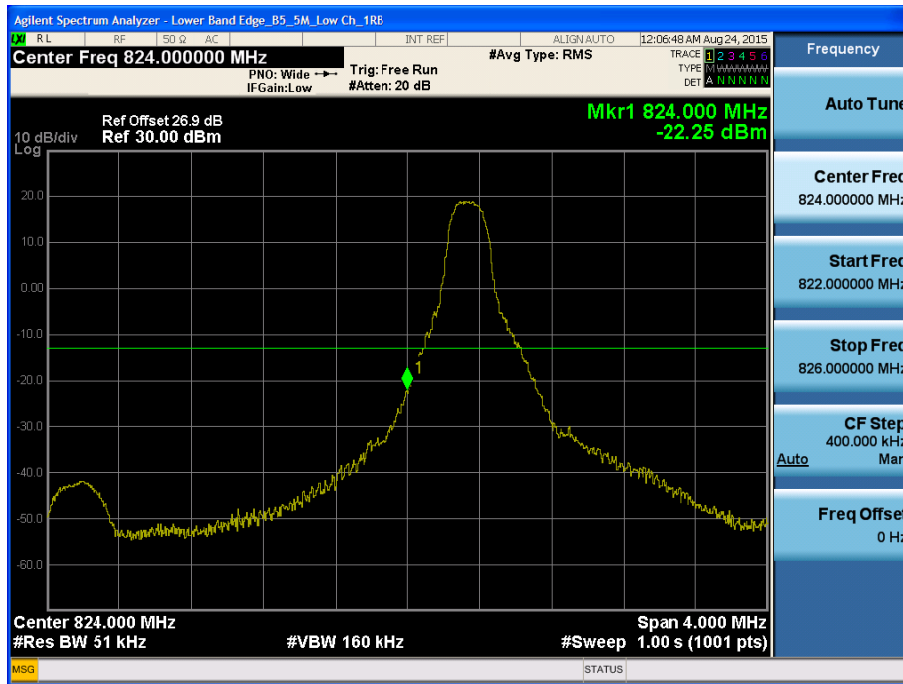
BAND 5. Lower Band Edge Plot (3M BW Ch.20415 QPSK_RB15_Offset 0)



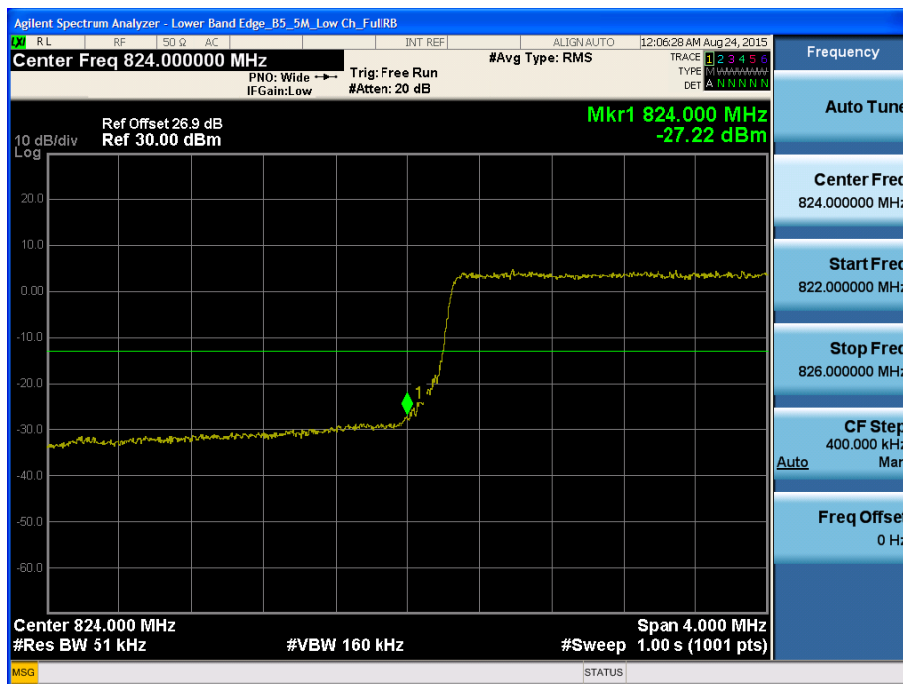
BAND 5. Lower Extended Band Edge Plot (3M BW Ch.20415 QPSK_RB15_0)



BAND 5. Lower Band Edge Plot (5M BW Ch.20425 QPSK_RB1_Offset 0)



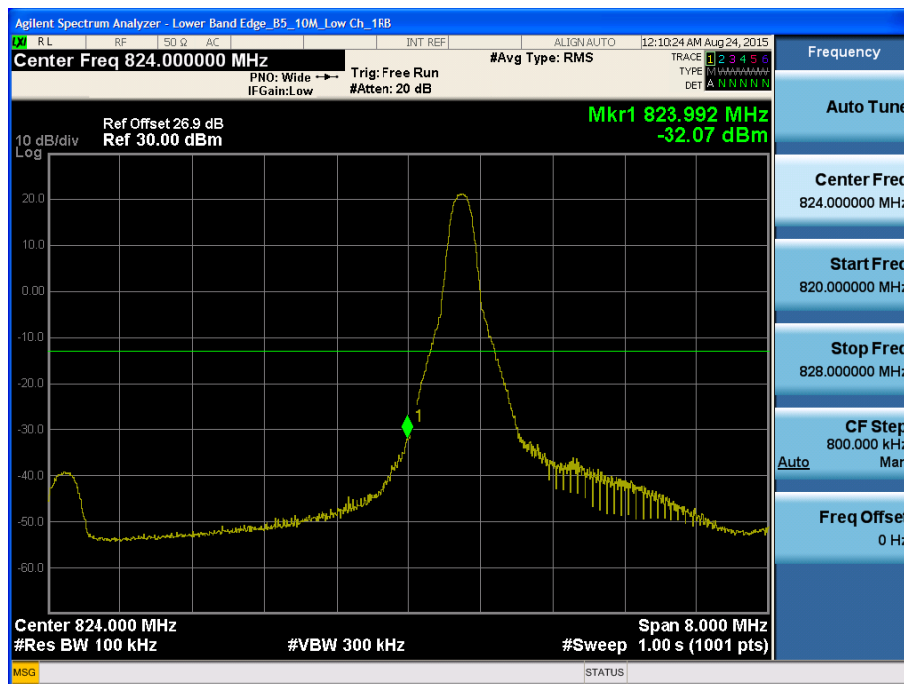
BAND 5. Lower Band Edge Plot (5M BW Ch.20425 QPSK_RB25_Offset 0)



BAND 5. Lower Extended Band Edge Plot (5M BW Ch.20425 QPSK_RB25_0)



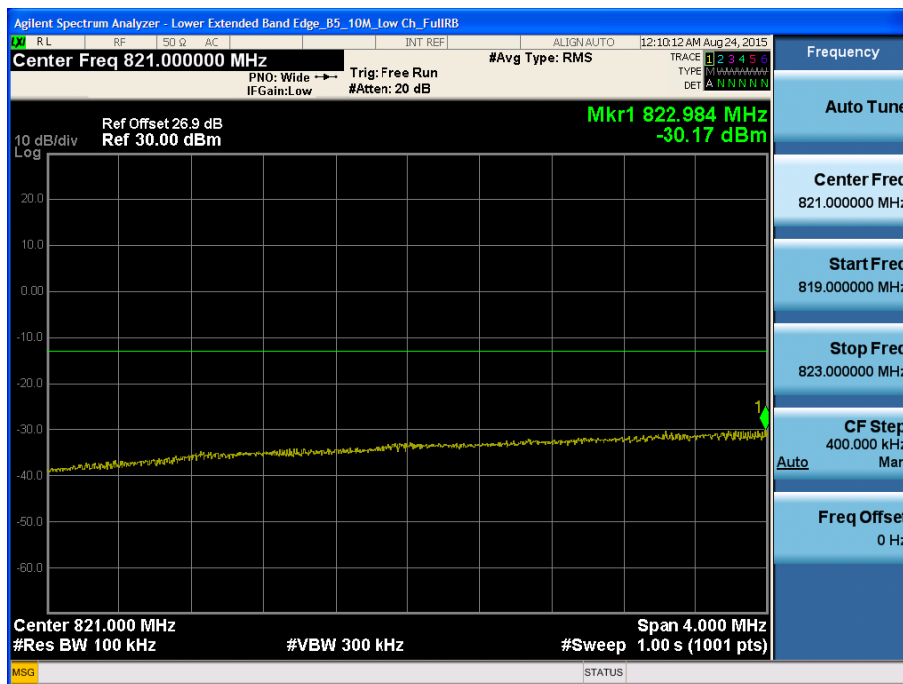
BAND 5. Lower Band Edge Plot (10M BW Ch.20450 QPSK_RB1_Offset 0)



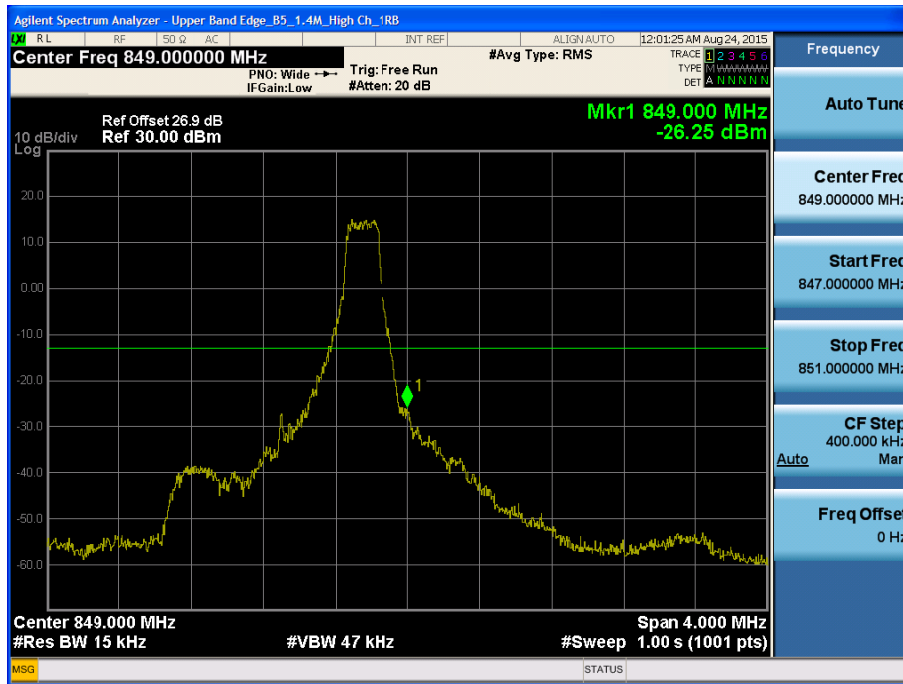
BAND 5. Lower Band Edge Plot (10M BW Ch.20450 QPSK_RB50_Offset 0)



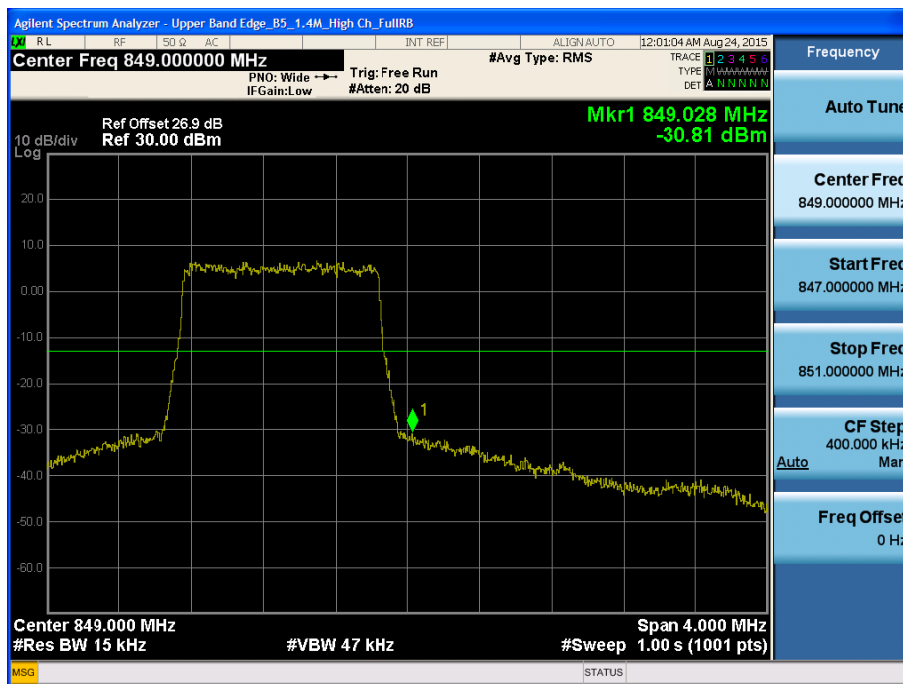
BAND 5. Lower Extended Band Edge Plot (10M BW Ch.20450 QPSK_RB50_0)



BAND 5. Upper Band Edge Plot (1.4M BW Ch.20643 QPSK_RB1_Offset 5)



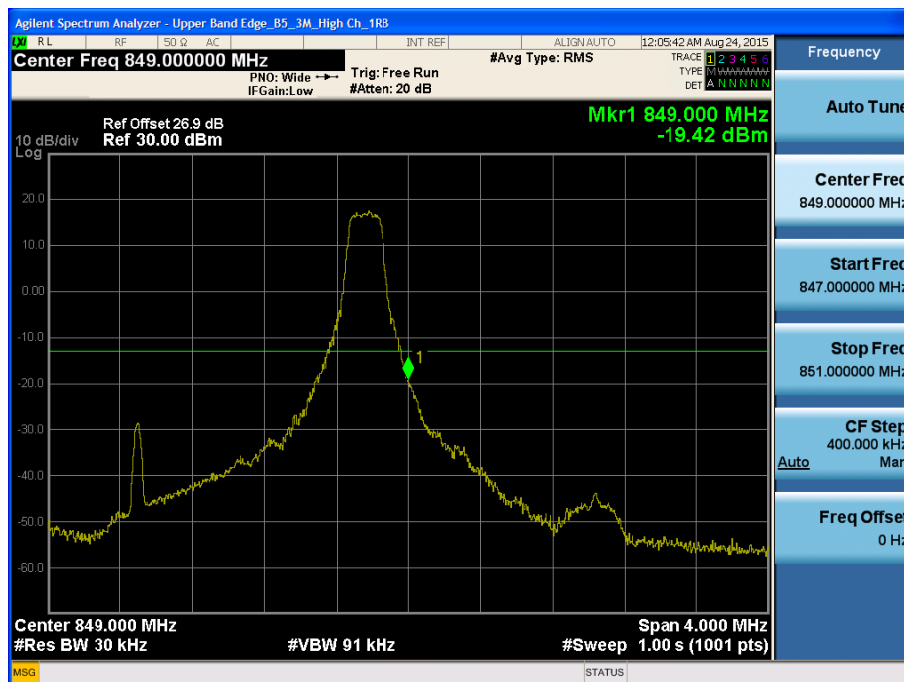
BAND 5. Upper Band Edge Plot (1.4M BW Ch.20643 QPSK_RB6_Offset 0)



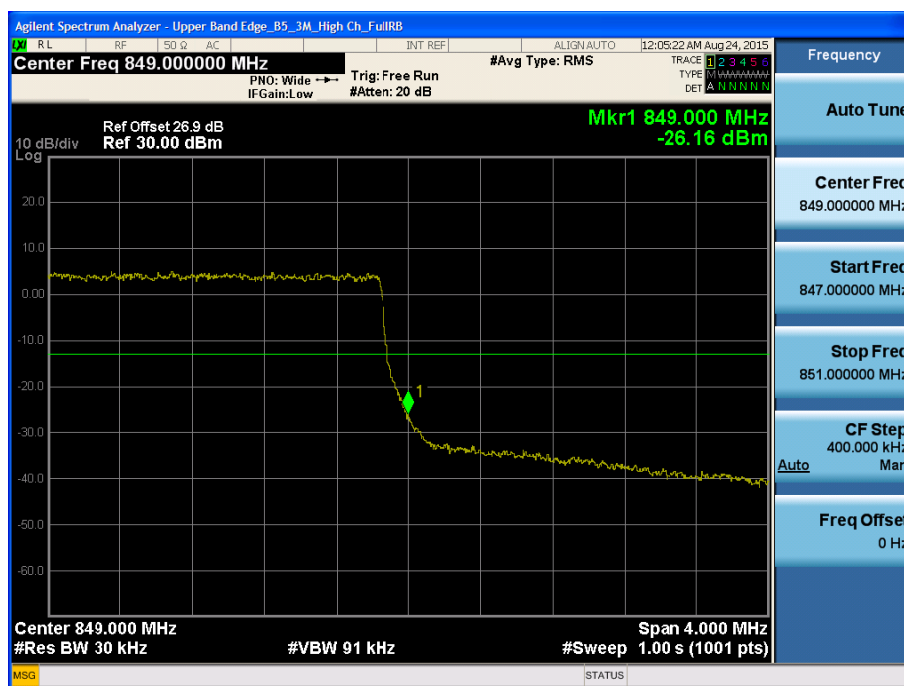
BAND 5. Upper Extended Band Edge Plot (1.4M BW Ch.20643 QPSK_RB6_0)



BAND 5. Upper Band Edge Plot (3M BW Ch.20635 QPSK_RB1_Offset 14)



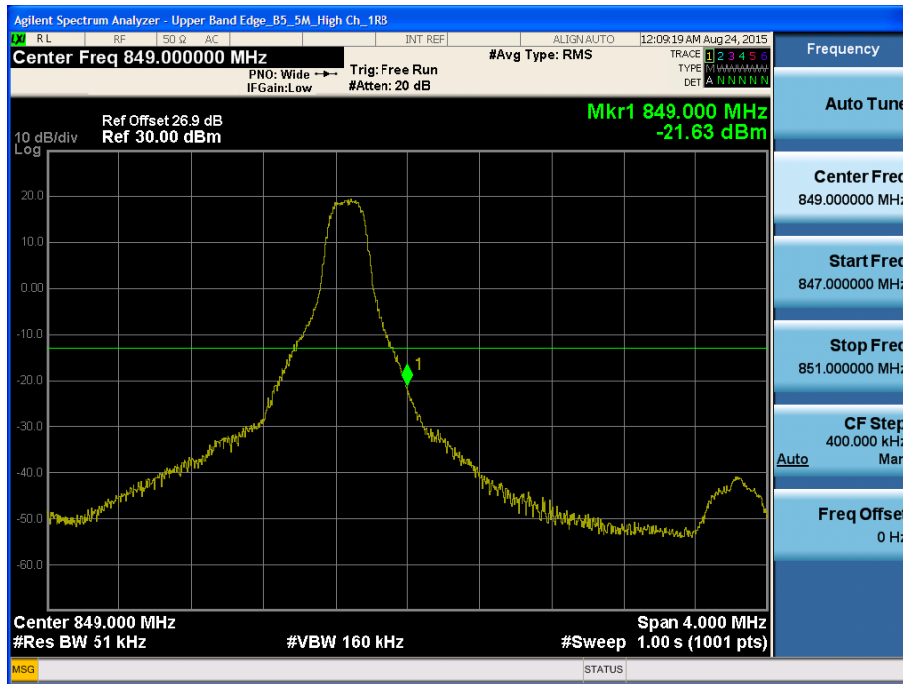
BAND 5. Upper Band Edge Plot (3M BW Ch.20635 QPSK_RB15_Offset 0)



BAND 5. Upper Extended Band Edge Plot (3M BW Ch.20635 QPSK_RB15_0)



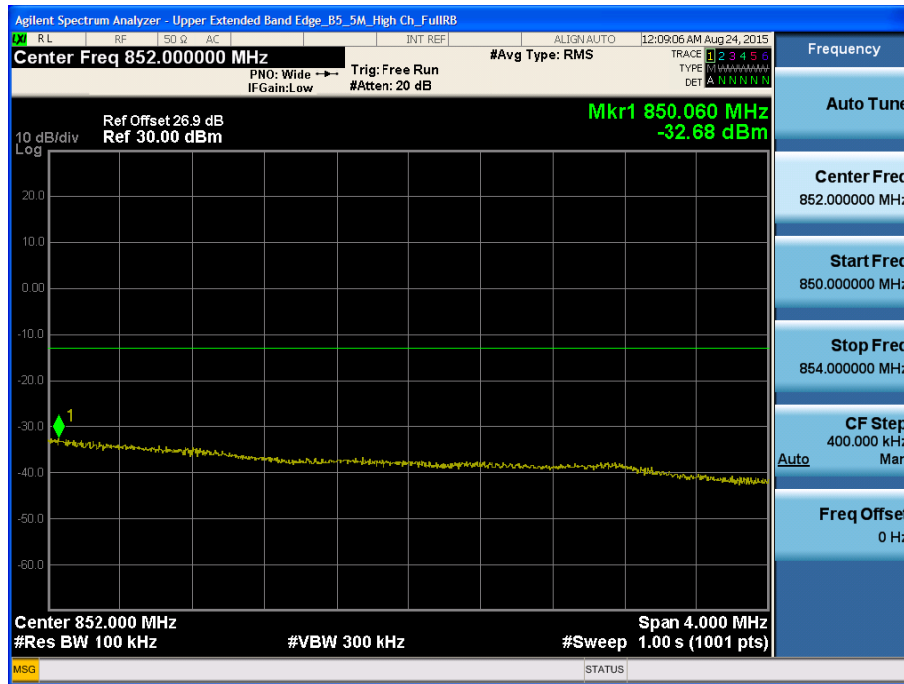
BAND 5. Upper Band Edge Plot (5M BW Ch.20625 QPSK_RB1_Offset 24)



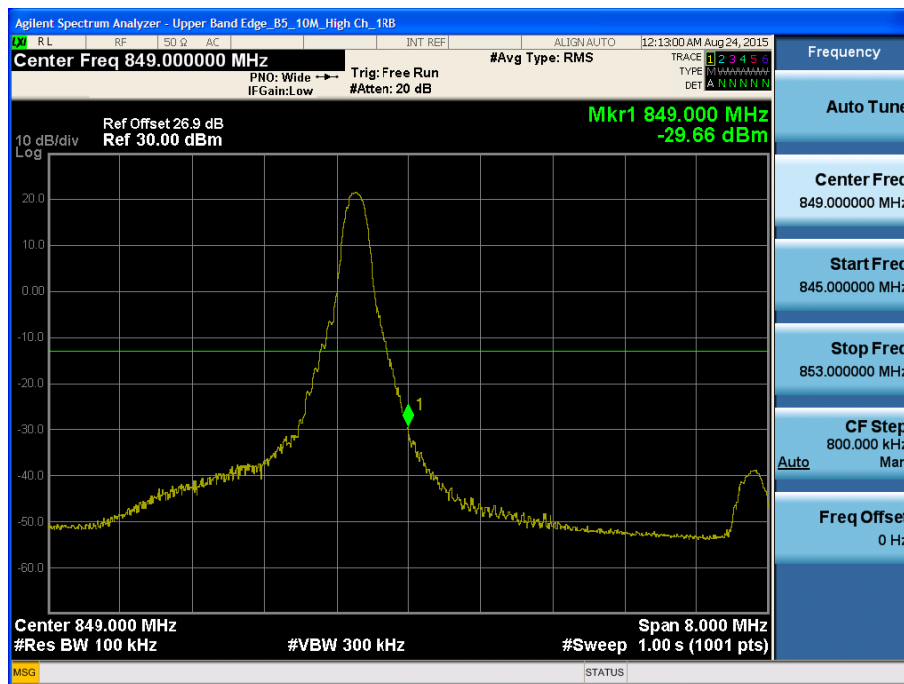
BAND 5. Upper Band Edge Plot (5M BW Ch.20625 QPSK_RB25_Offset 0)



BAND 5. Upper Extended Band Edge Plot (5M BW Ch.20625 QPSK_RB25_0)



BAND 5. Upper Band Edge Plot (10M BW Ch.20600 QPSK_RB1_Offset 49)



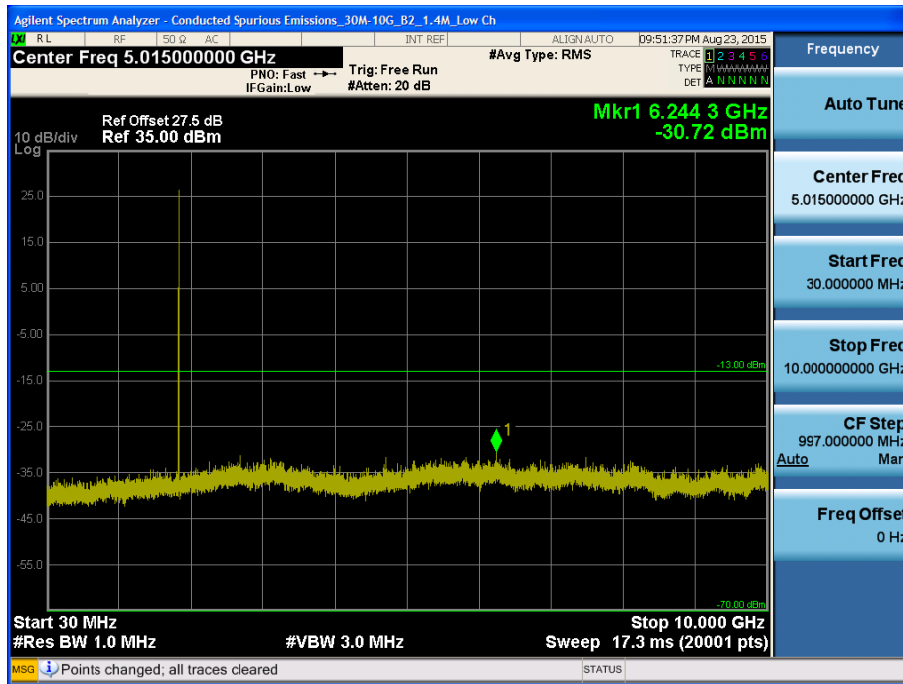
BAND 5. Upper Band Edge Plot (10M BW Ch.20600 QPSK_RB50_Offset 0)



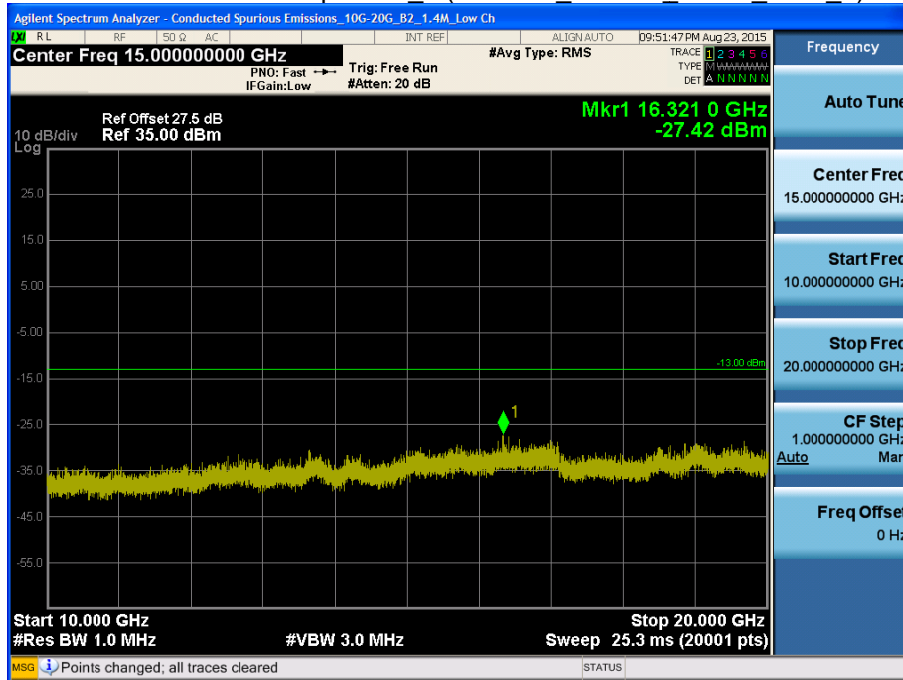
BAND 5. Upper Extended Band Edge Plot (10M BW Ch.20600 QPSK_RB50_0)



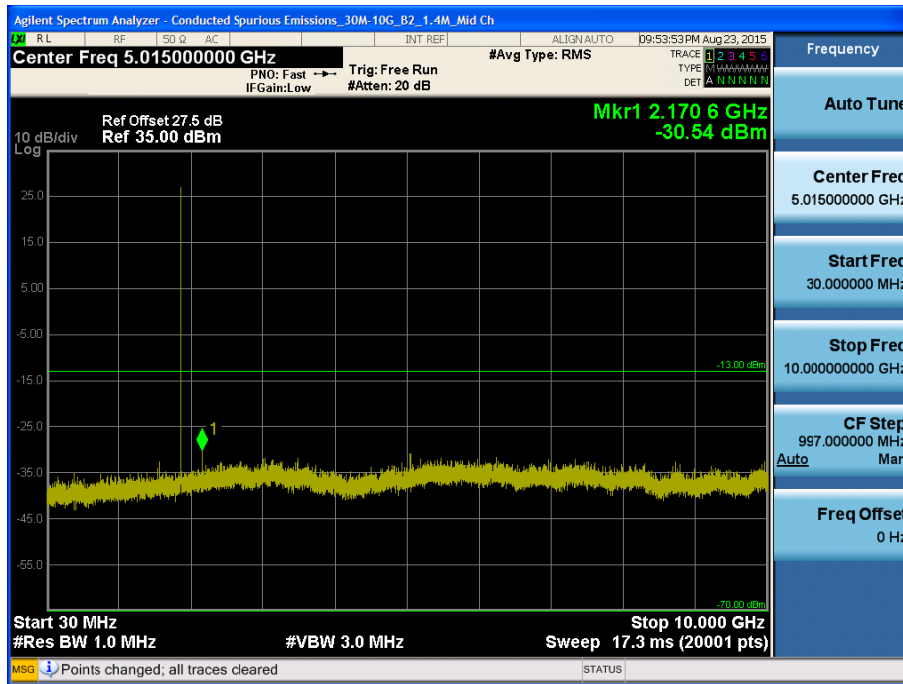
BAND 2. Conducted Spurious_1 (18607ch_1.4MHz_QPSK_RB 1_0)



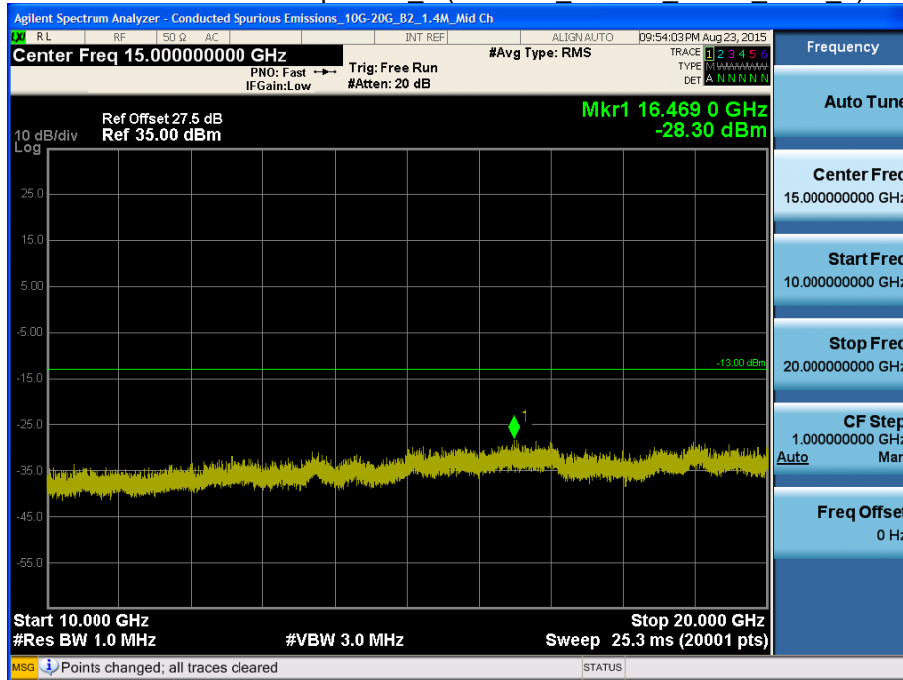
BAND 2. Conducted Spurious_2 (18607ch_1.4MHz_QPSK_RB 1_0)



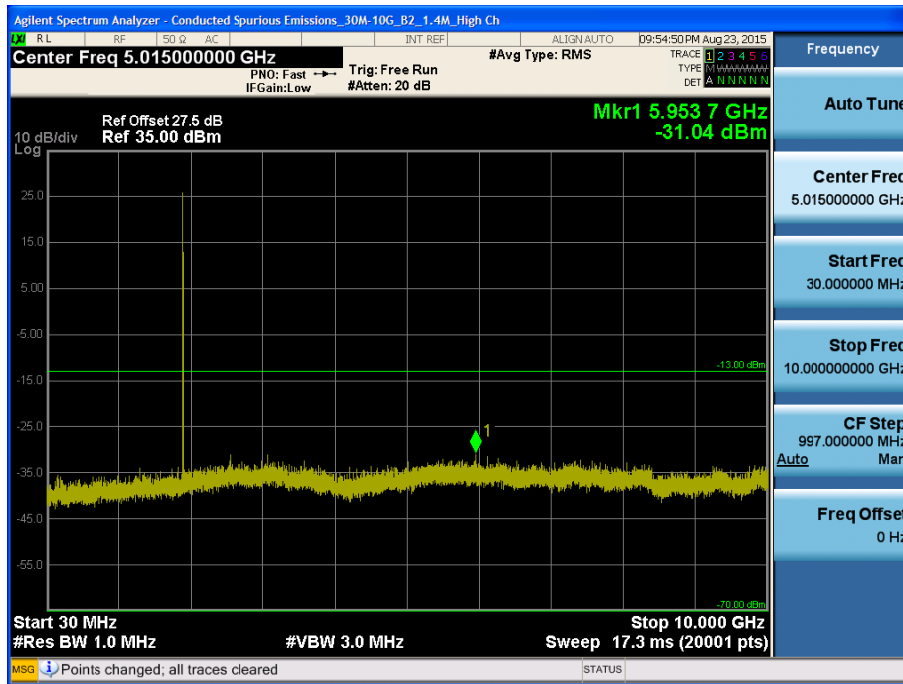
BAND 2. Conducted Spurious_1 (18900ch_1.4MHz_QPSK_RB 1_0)



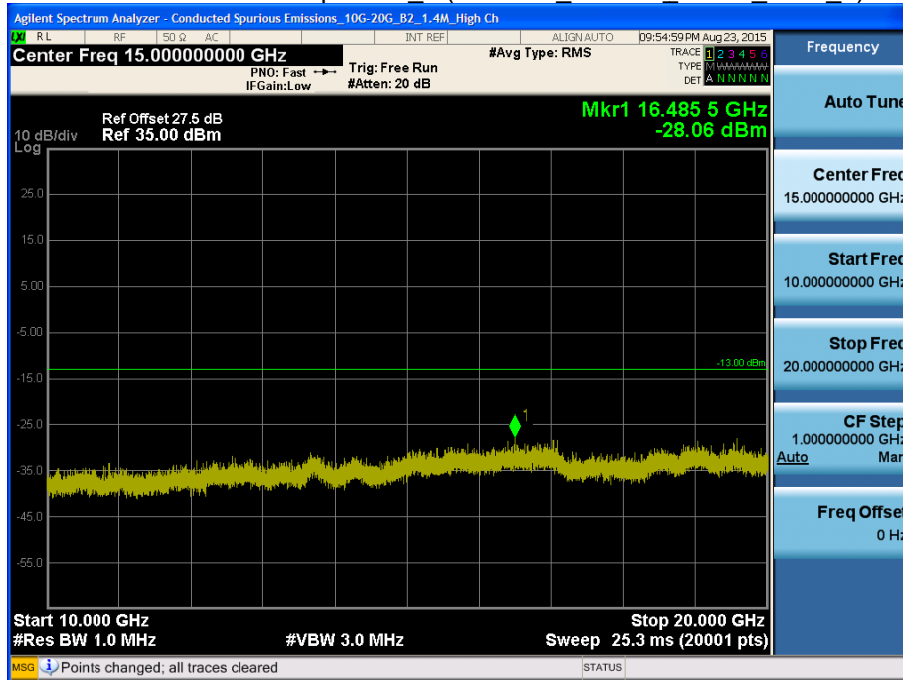
BAND 2. Conducted Spurious_2 (18900ch_1.4MHz_QPSK_RB 1_0)



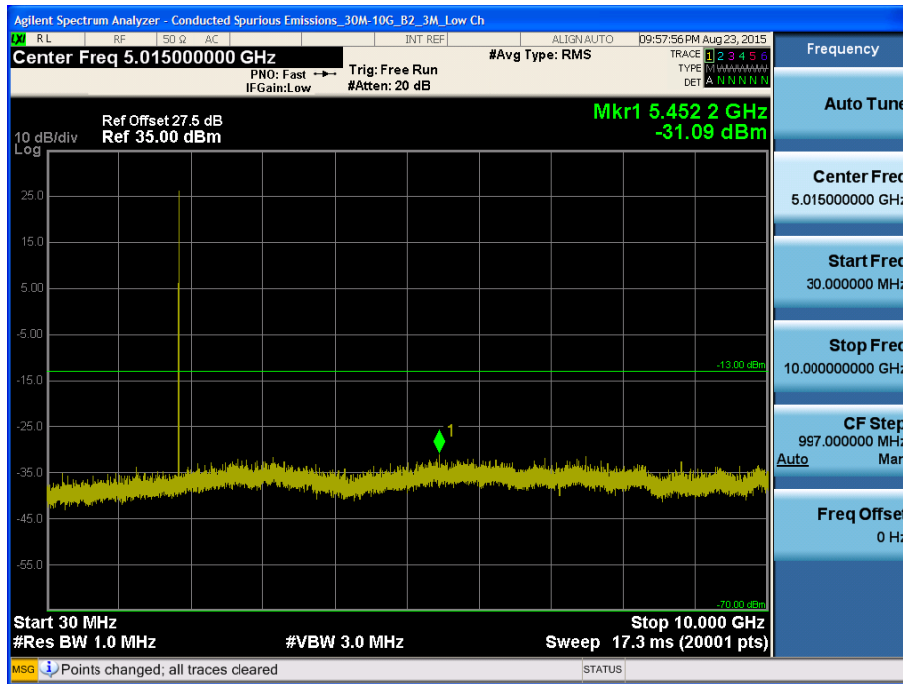
BAND 2. Conducted Spurious_1 (19193ch_1.4MHz_QPSK_RB 1_0)



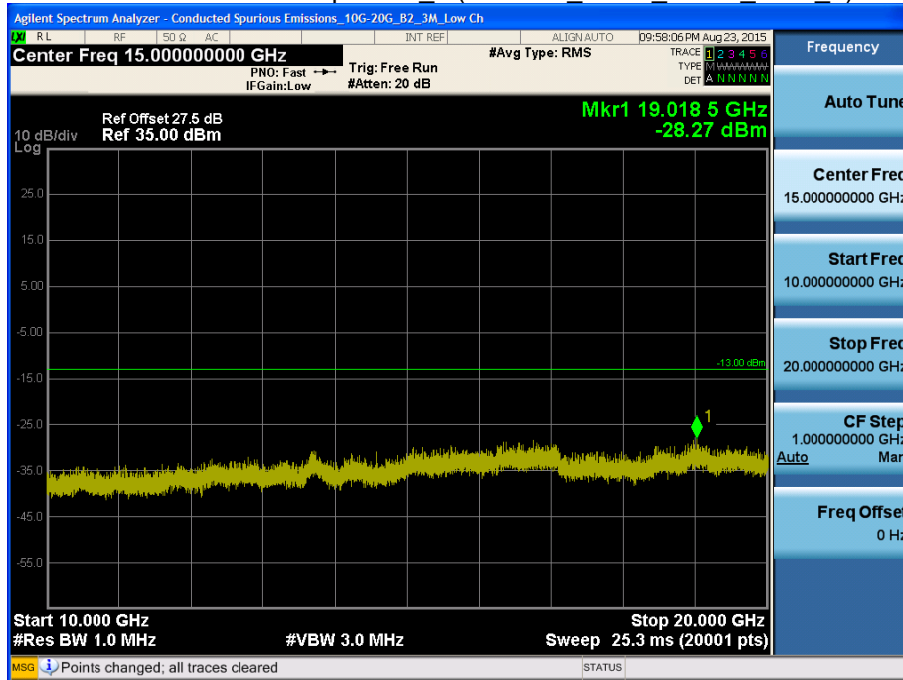
BAND 2. Conducted Spurious_2 (19193ch_1.4MHz_QPSK_RB 1_0)



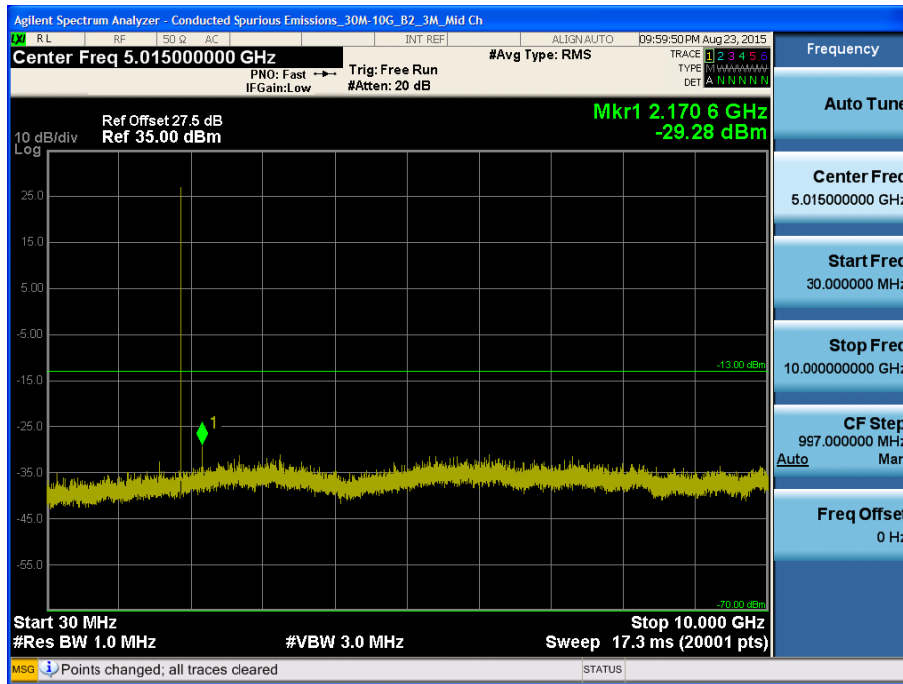
BAND 2. Conducted Spurious_1 (18615ch_3MHz_QPSK_RB 1_0)



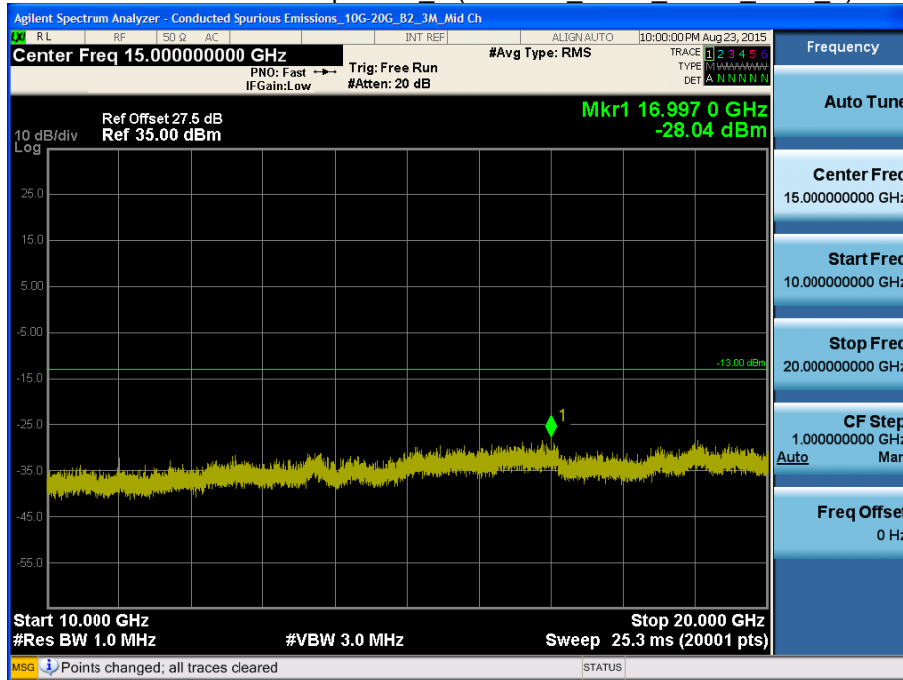
BAND 2. Conducted Spurious_2 (18615ch_3MHz_QPSK_RB 1_0)



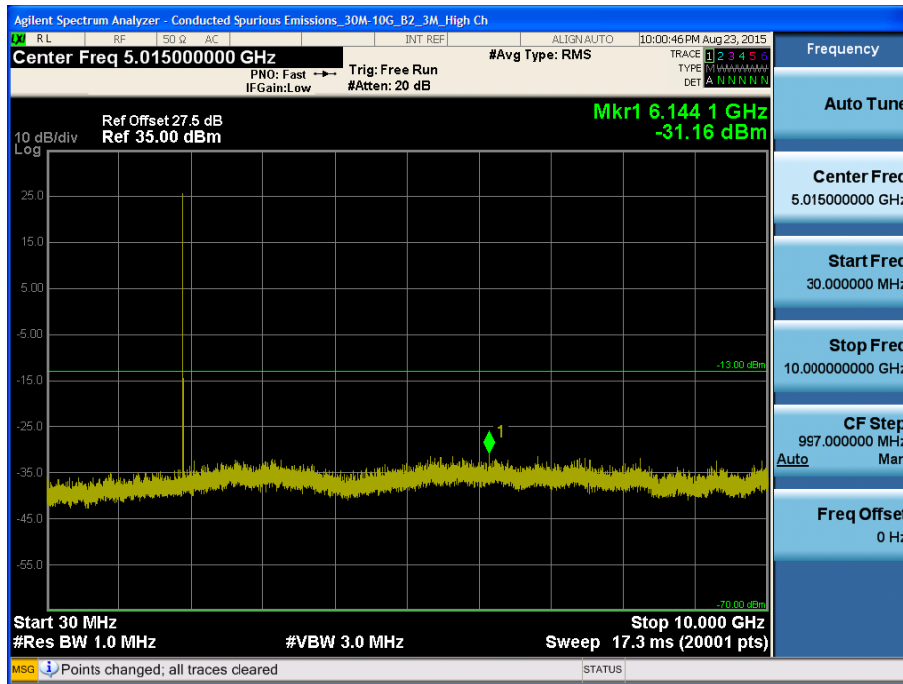
BAND 2. Conducted Spurious_1 (18900ch_3MHz_QPSK_RB 1_0)



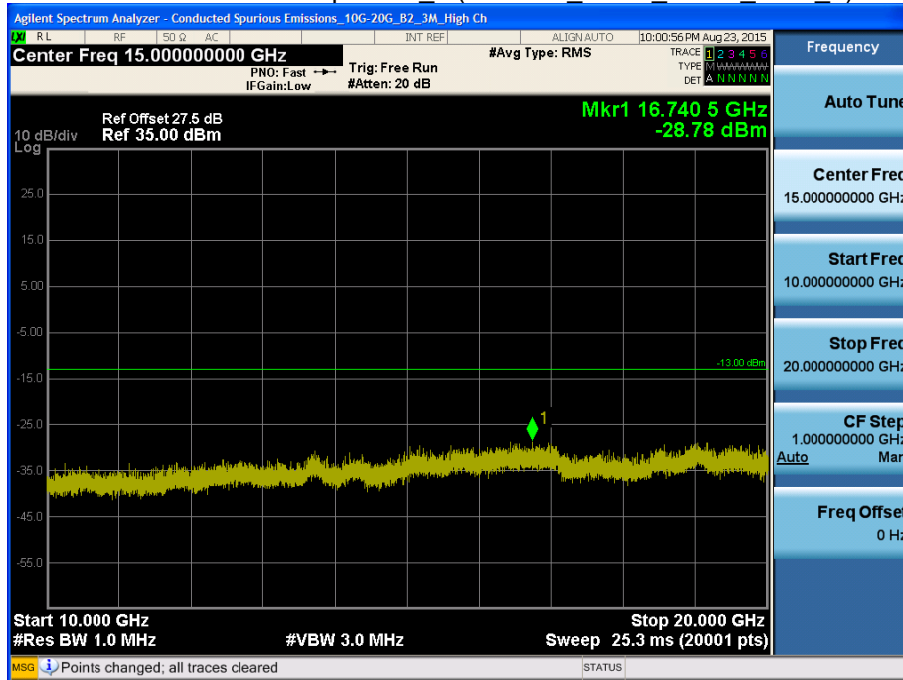
BAND 2. Conducted Spurious_2 (18900ch_3MHz_QPSK_RB 1_0)



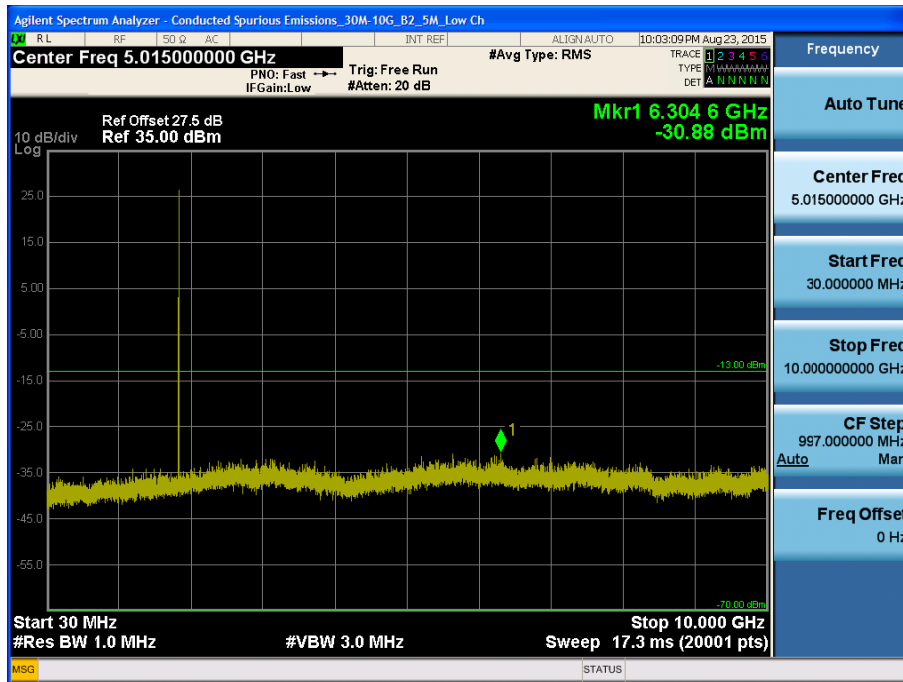
BAND 2. Conducted Spurious_1 (19185ch_3MHz_QPSK_RB 1_0)



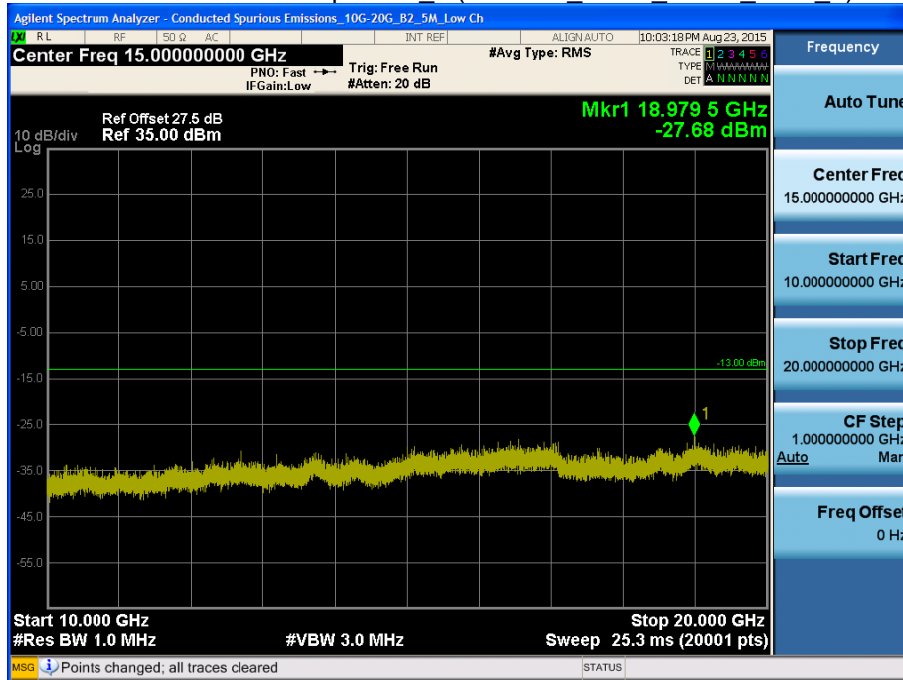
BAND 2. Conducted Spurious_2 (19185ch_3MHz_QPSK_RB 1_0)



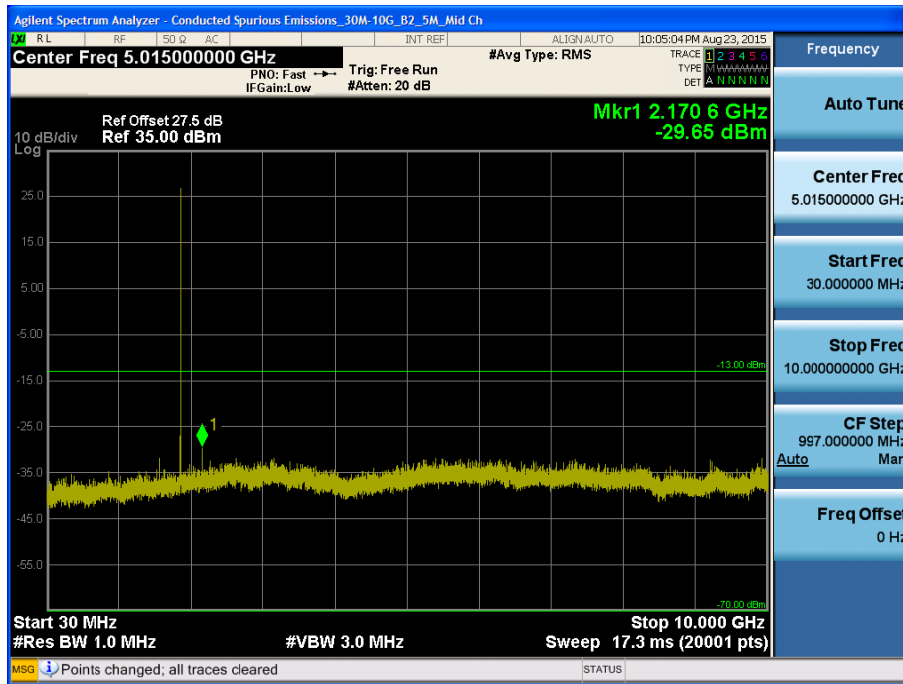
BAND 2. Conducted Spurious_1 (18625ch_5MHz_QPSK_RB 1_0)



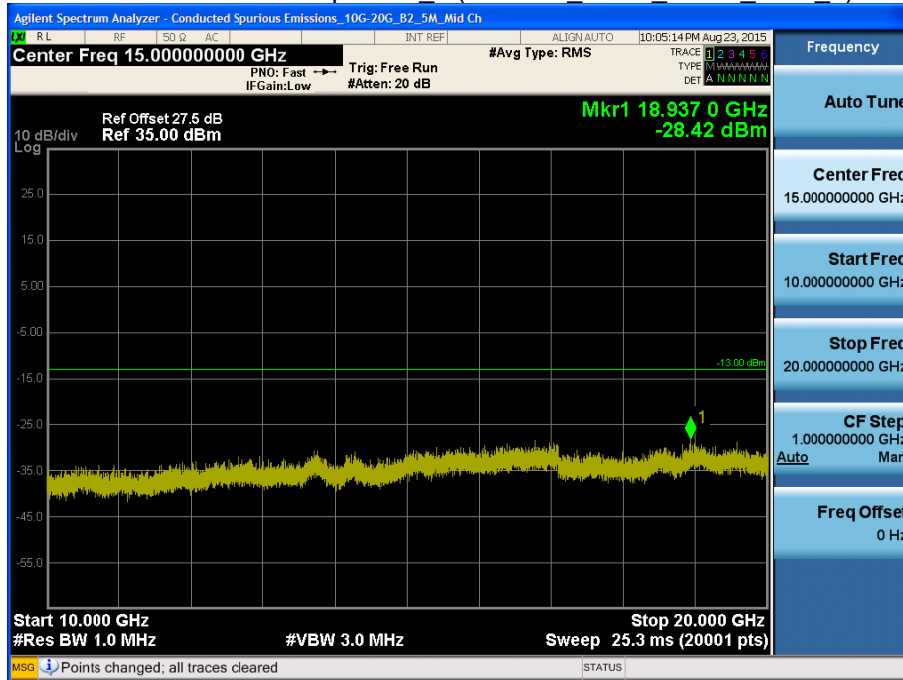
BAND 2. Conducted Spurious_2 (18625ch_5MHz_QPSK_RB 1_0)



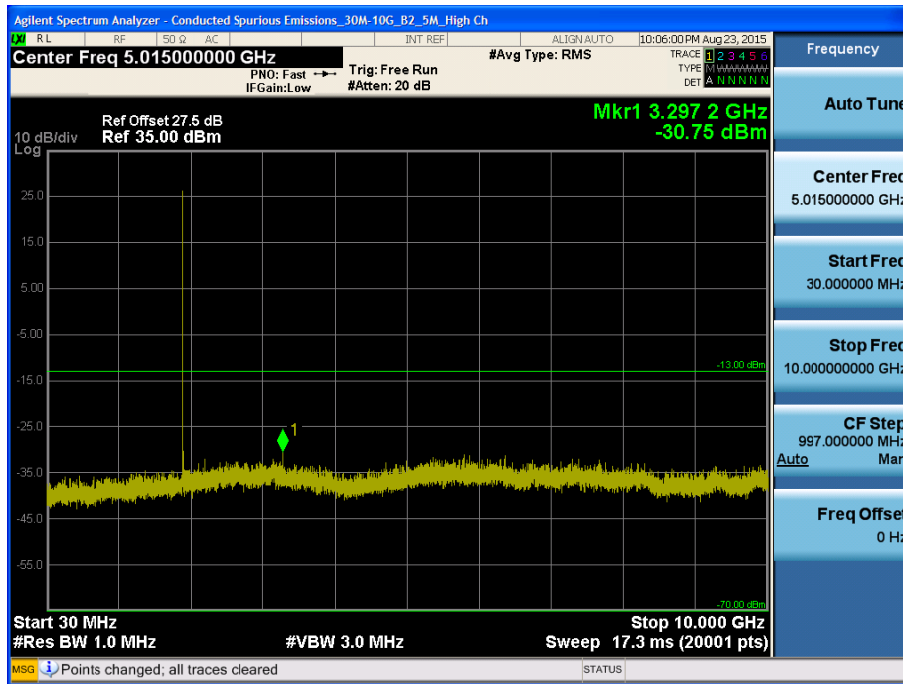
BAND 2. Conducted Spurious_1 (18900ch_5MHz_QPSK_RB 1_0)



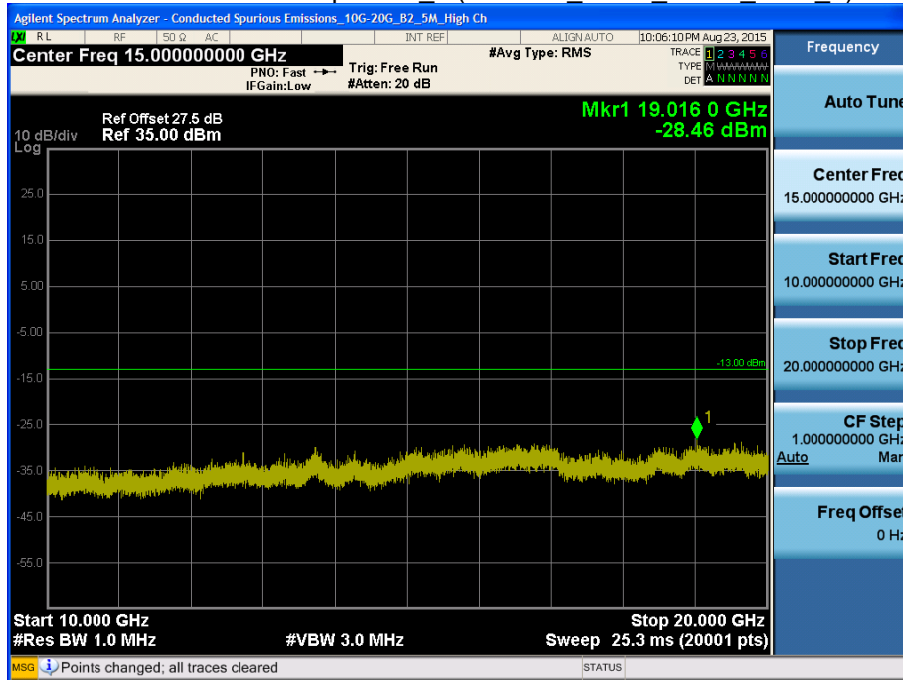
BAND 2. Conducted Spurious_2 (18900ch_5MHz_QPSK_RB 1_0)



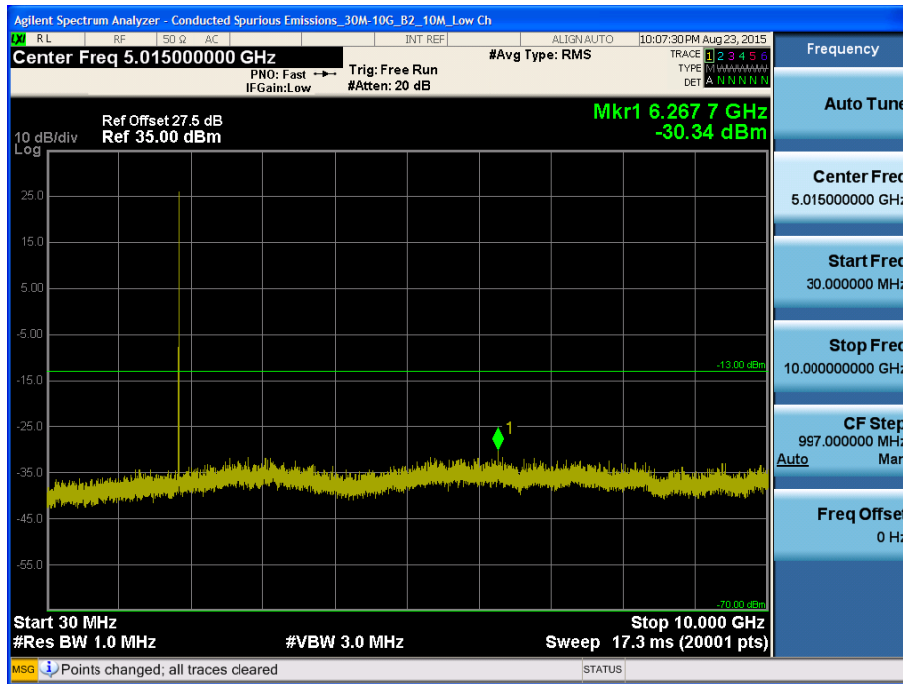
BAND 2. Conducted Spurious_1 (19175ch_5MHz_QPSK_RB 1_0)



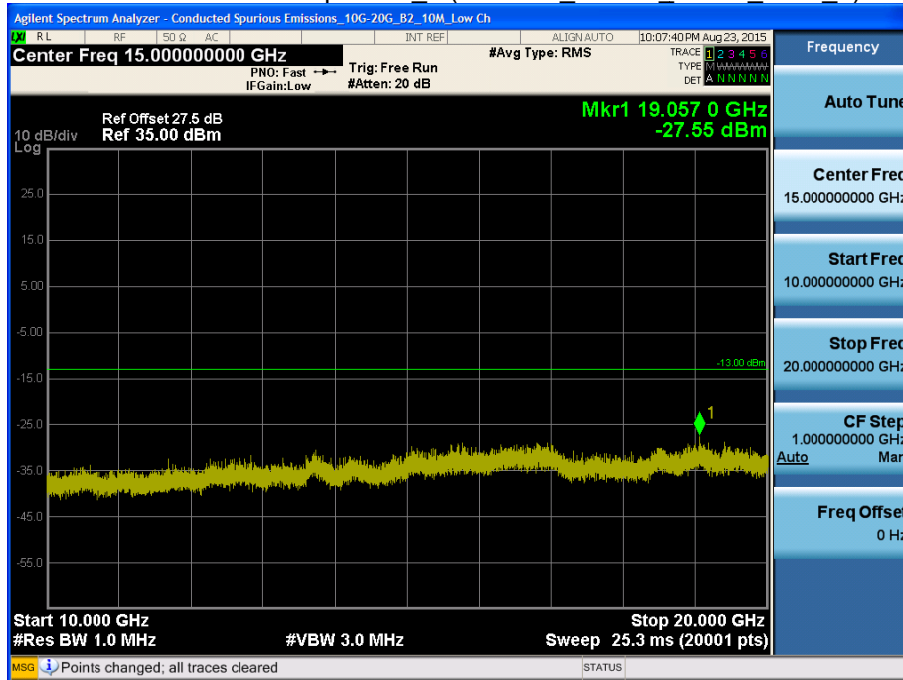
BAND 2. Conducted Spurious_2 (19175ch_5MHz_QPSK_RB 1_0)



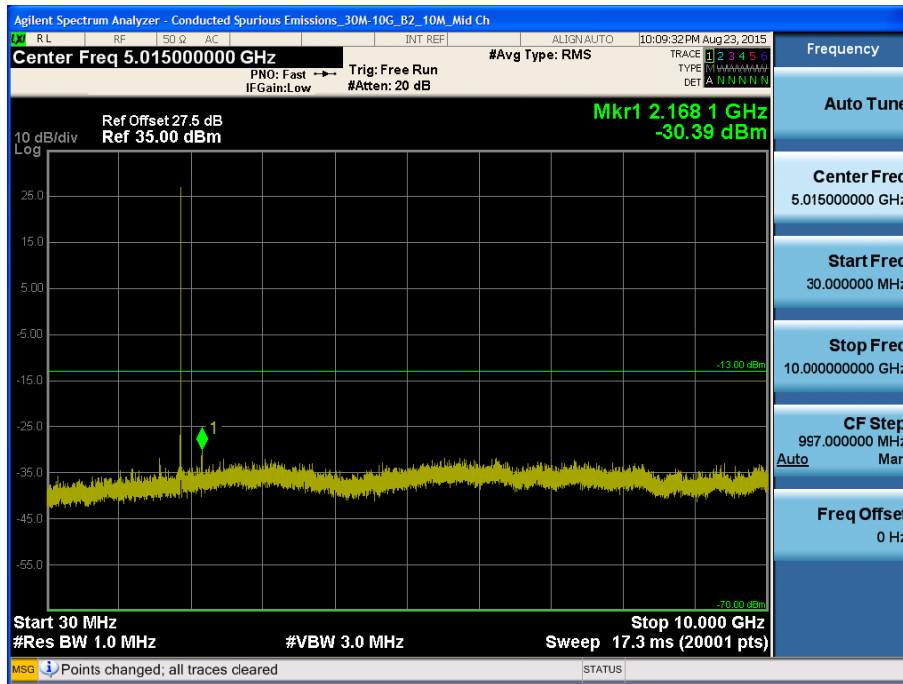
BAND 2. Conducted Spurious_1 (18650ch_10MHz_QPSK_RB 1_0)



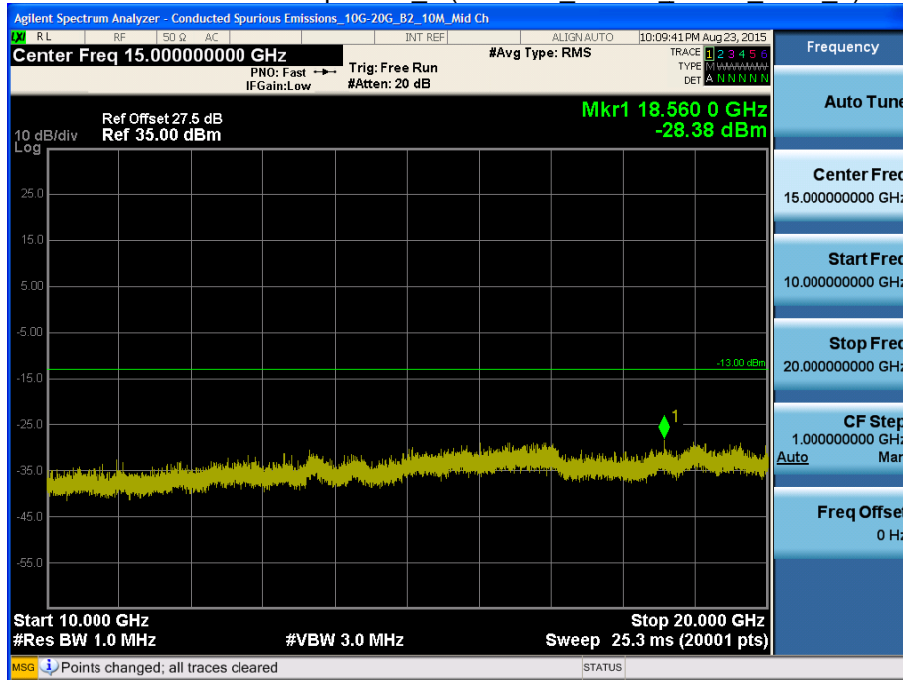
BAND 2. Conducted Spurious 2 (18650ch_10MHz_QPSK_RB 1_0)



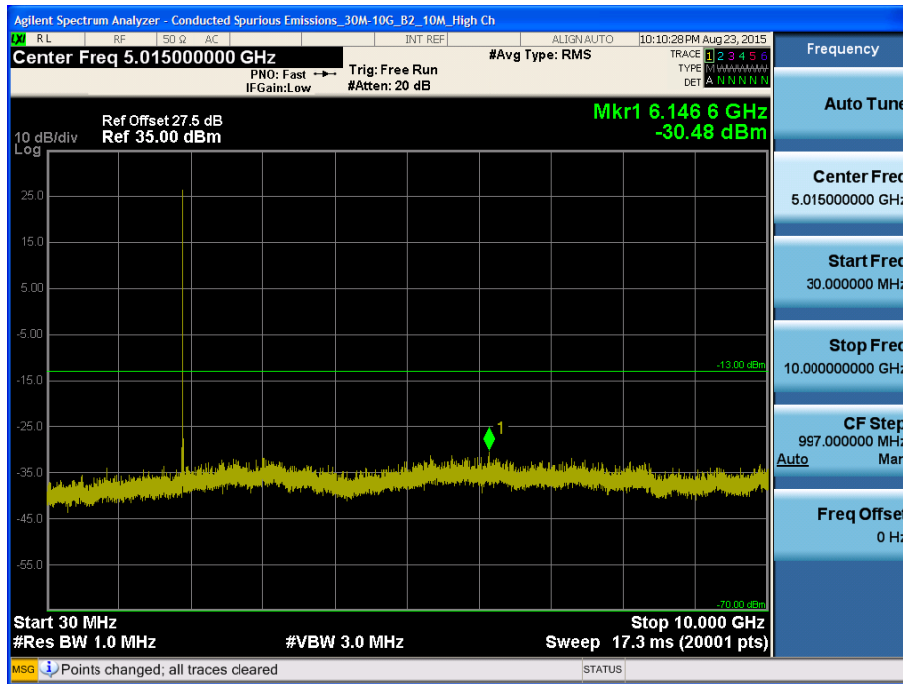
BAND 2. Conducted Spurious_1 (18900ch_10MHz_QPSK_RB 1_0)



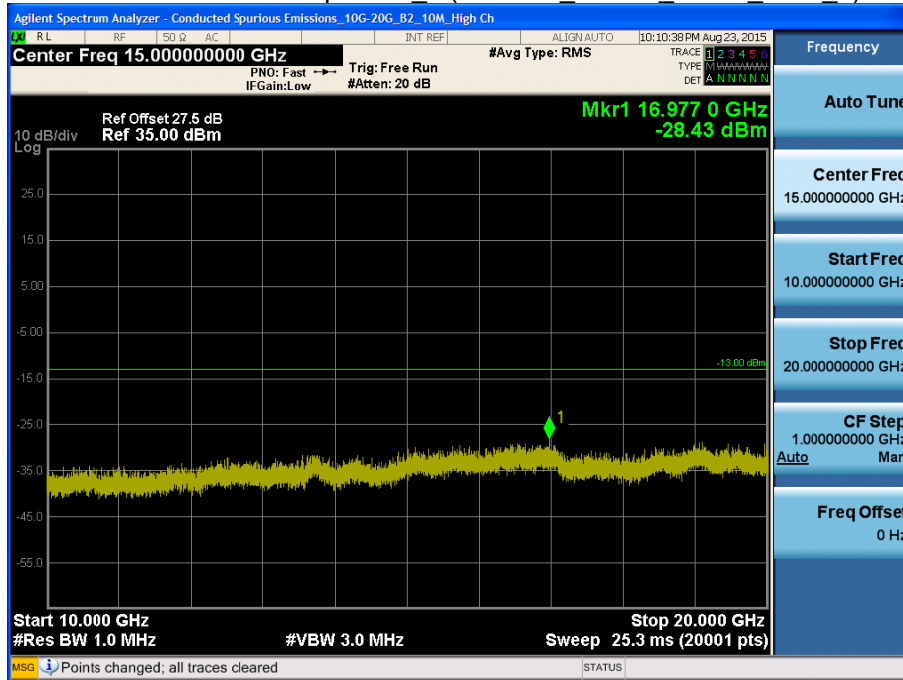
BAND 2. Conducted Spurious_2 (18900ch_10MHz_QPSK_RB 1_0)



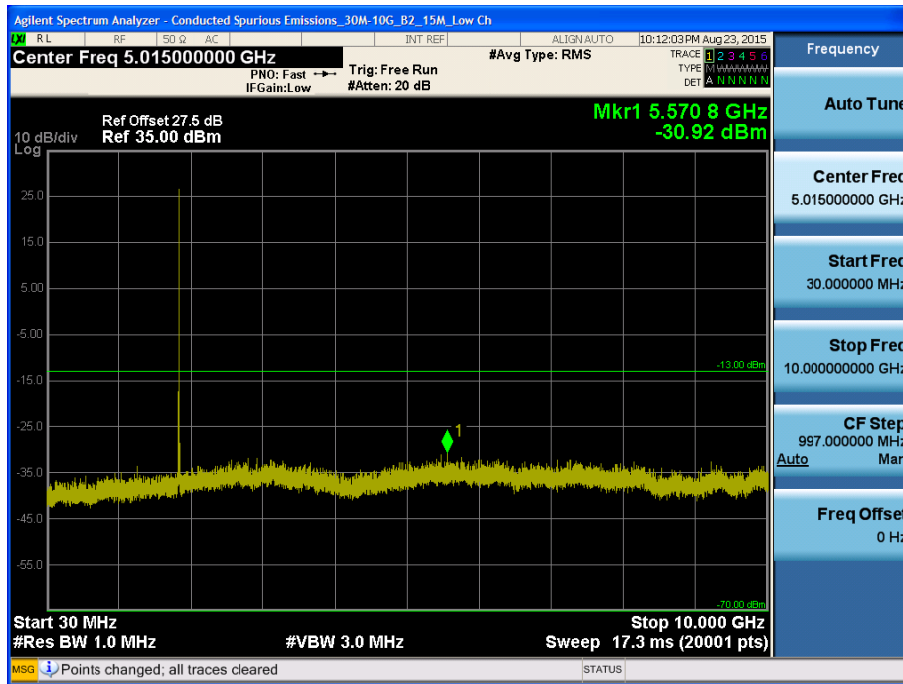
BAND 2. Conducted Spurious_1 (19150ch_10MHz_QPSK_RB 1_0)



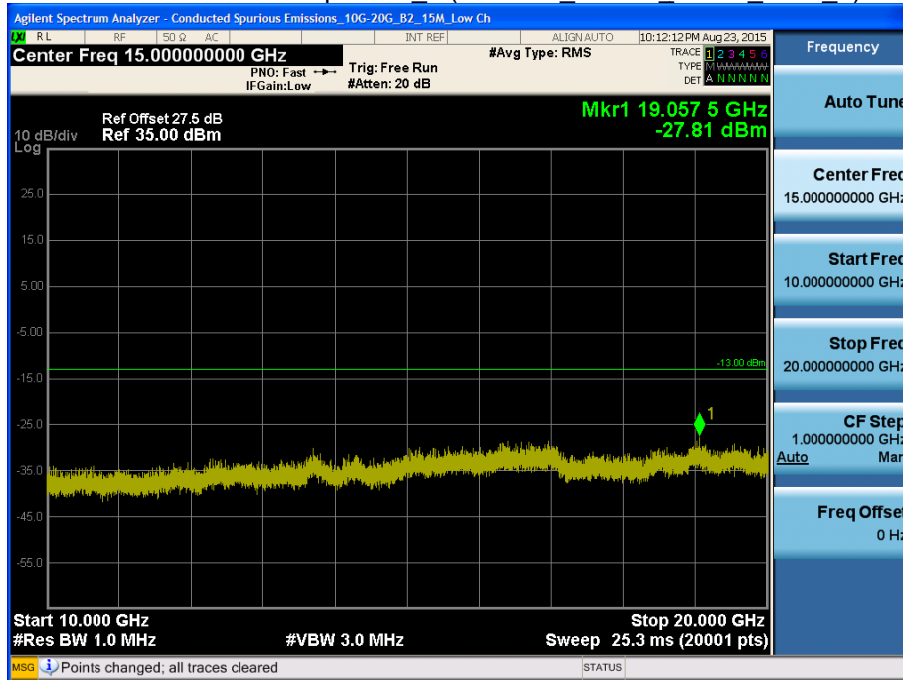
BAND 2. Conducted Spurious 2 (19150ch_10MHz_QPSK_RB 1_0)



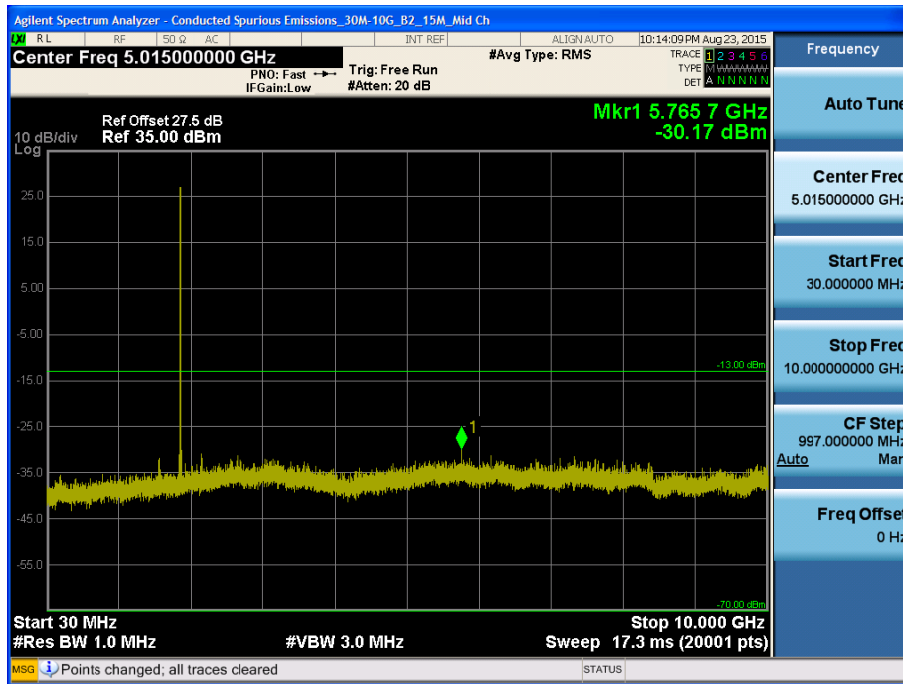
BAND 2. Conducted Spurious_1 (18675ch_15MHz_QPSK_RB 1_0)



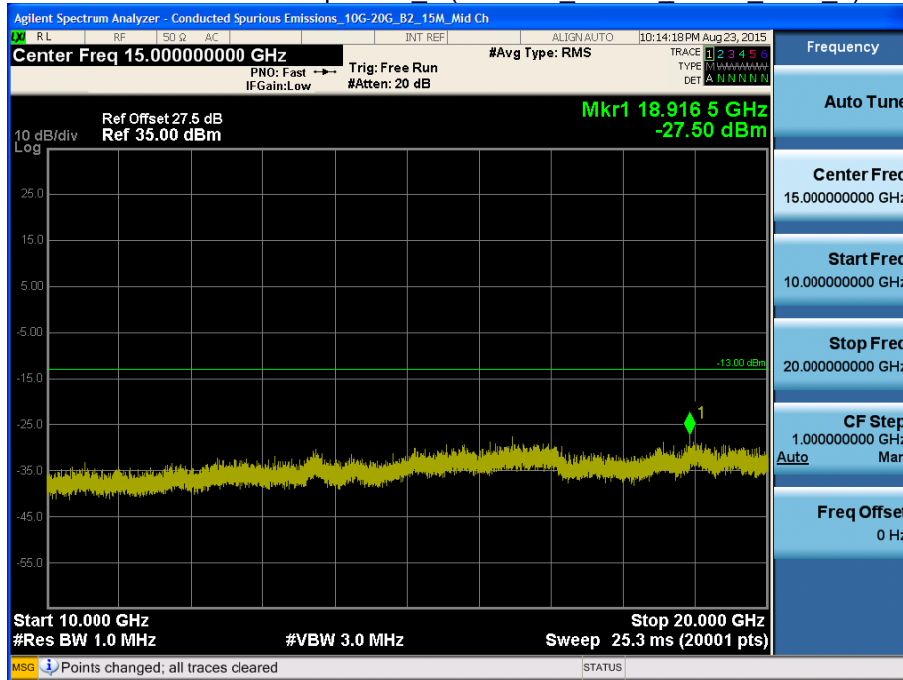
BAND 2. Conducted Spurious_2 (18675ch_15MHz_QPSK_RB 1_0)



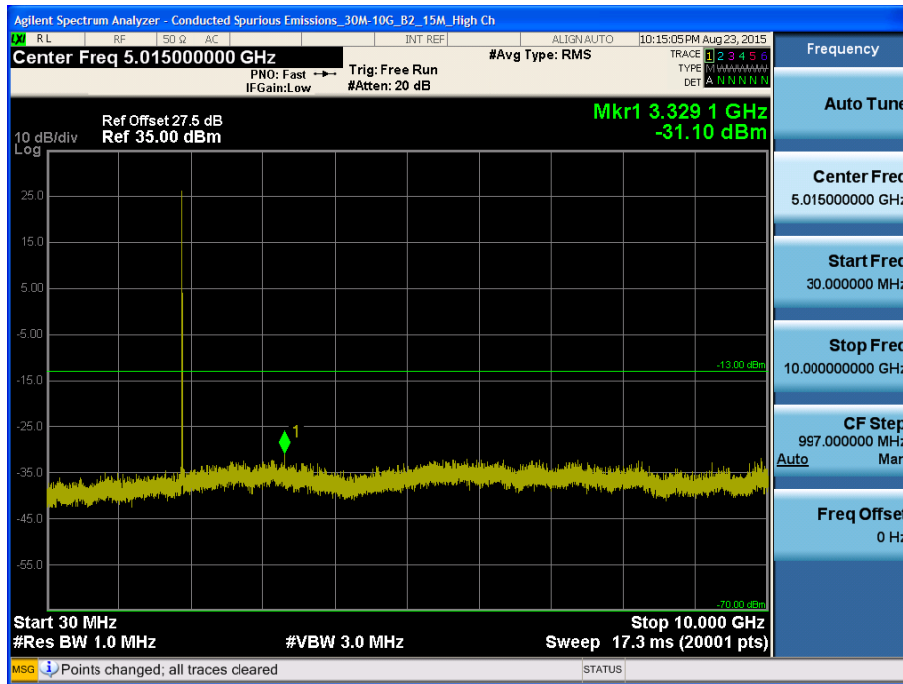
BAND 2. Conducted Spurious_1 (18900ch_15MHz_QPSK_RB 1_0)



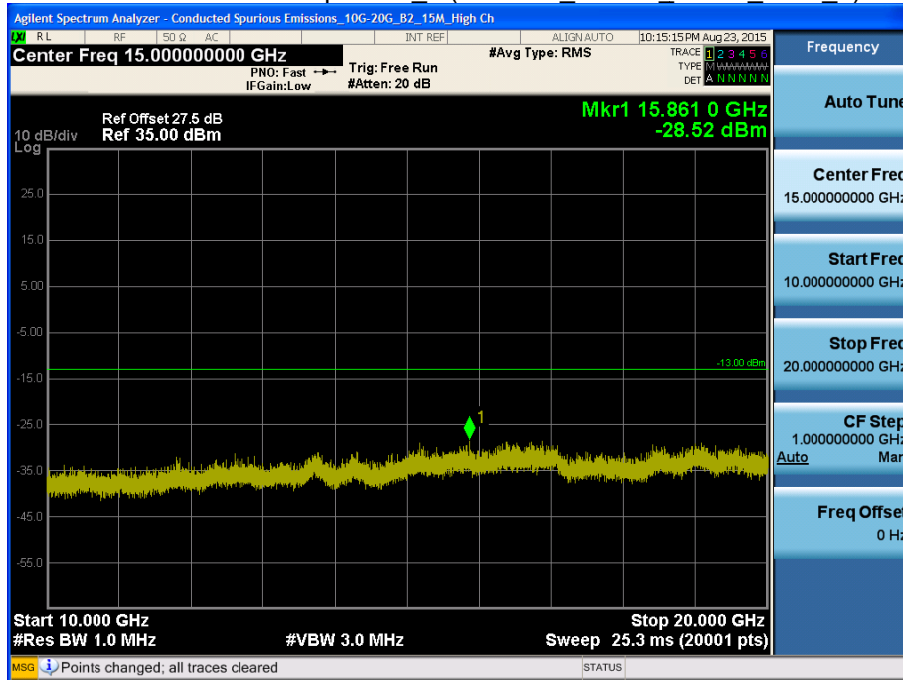
BAND 2. Conducted Spurious_2 (18900ch_15MHz_QPSK_RB 1_0)



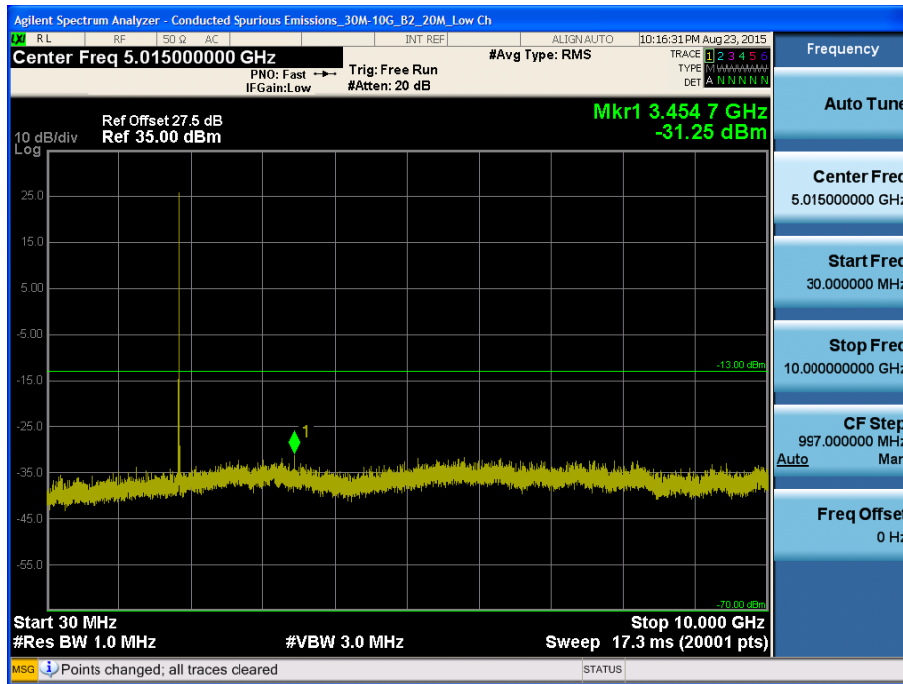
BAND 2. Conducted Spurious_1 (19125ch_15MHz_QPSK_RB 1_0)



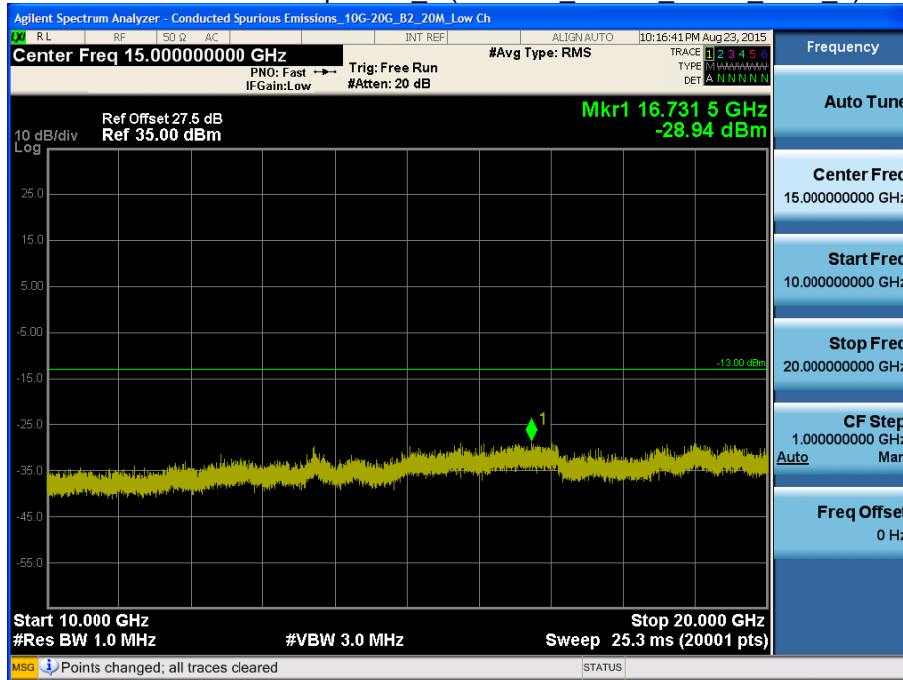
BAND 2. Conducted Spurious_2 (19125ch_15MHz_QPSK_RB 1_0)



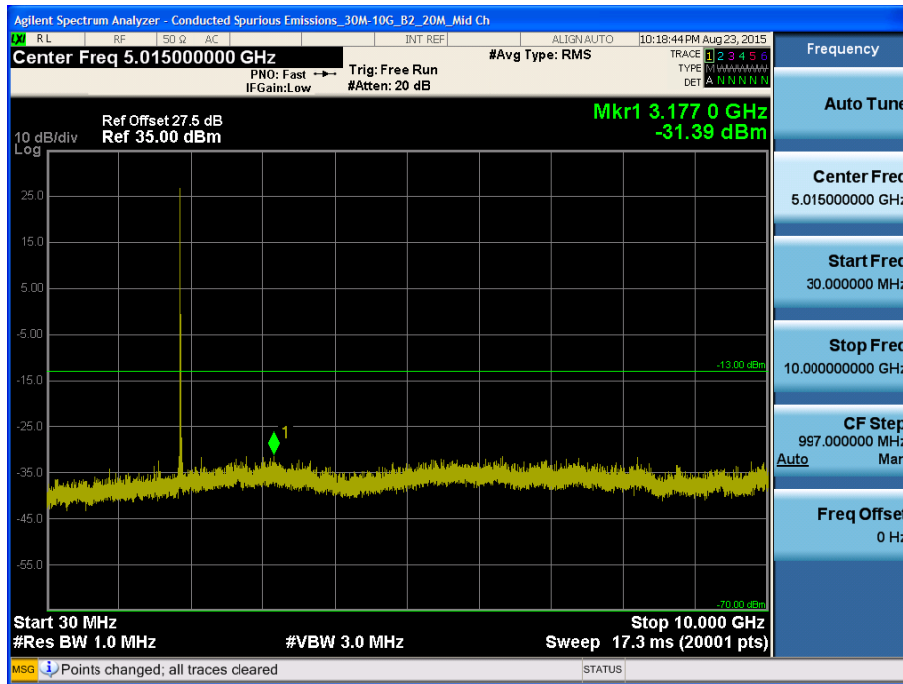
BAND 2. Conducted Spurious_1 (18700ch_20MHz_QPSK_RB 1_0)



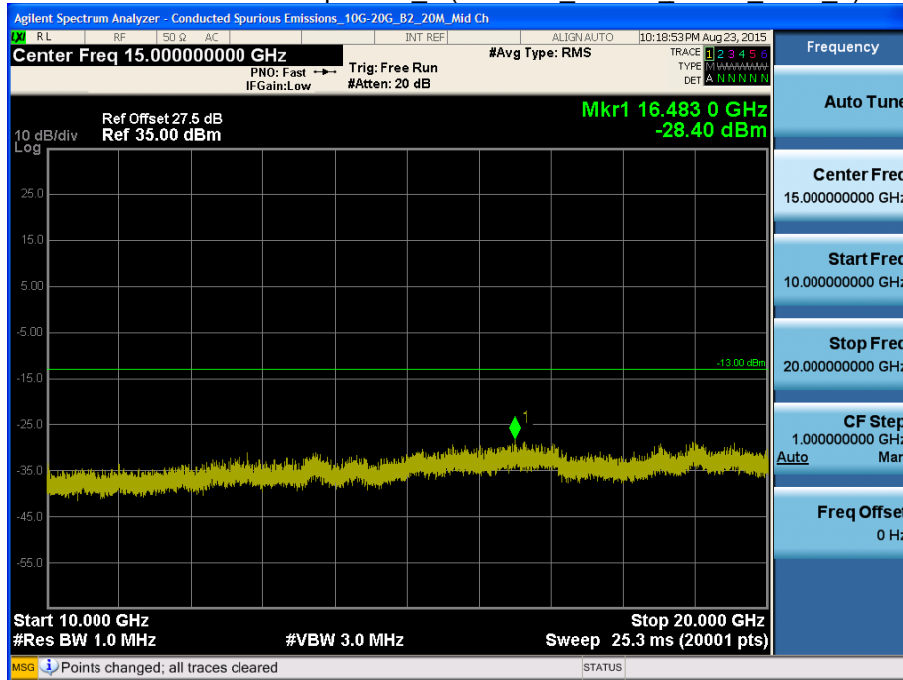
BAND 2. Conducted Spurious_2 (18700ch_20MHz_QPSK_RB 1_0)



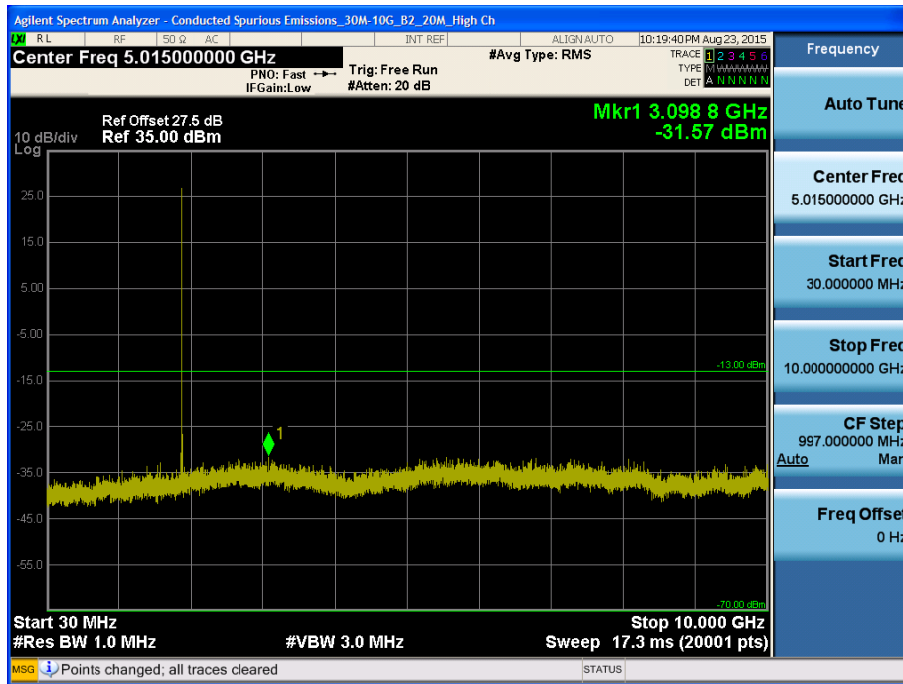
BAND 2. Conducted Spurious_1 (18900ch_20MHz_QPSK_RB 1_0)



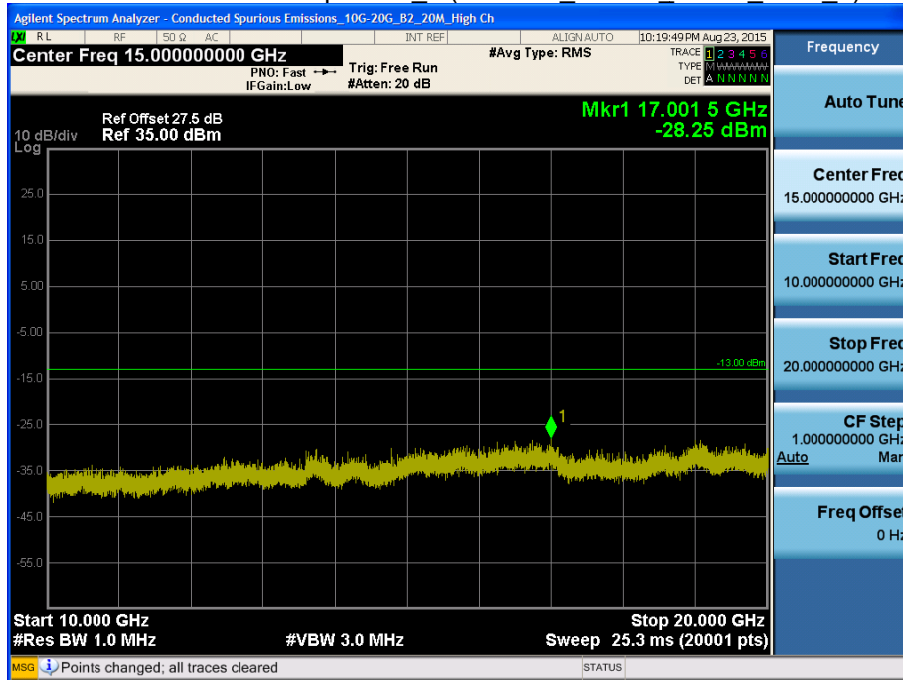
BAND 2. Conducted Spurious_2 (18900ch_20MHz_QPSK_RB 1_0)



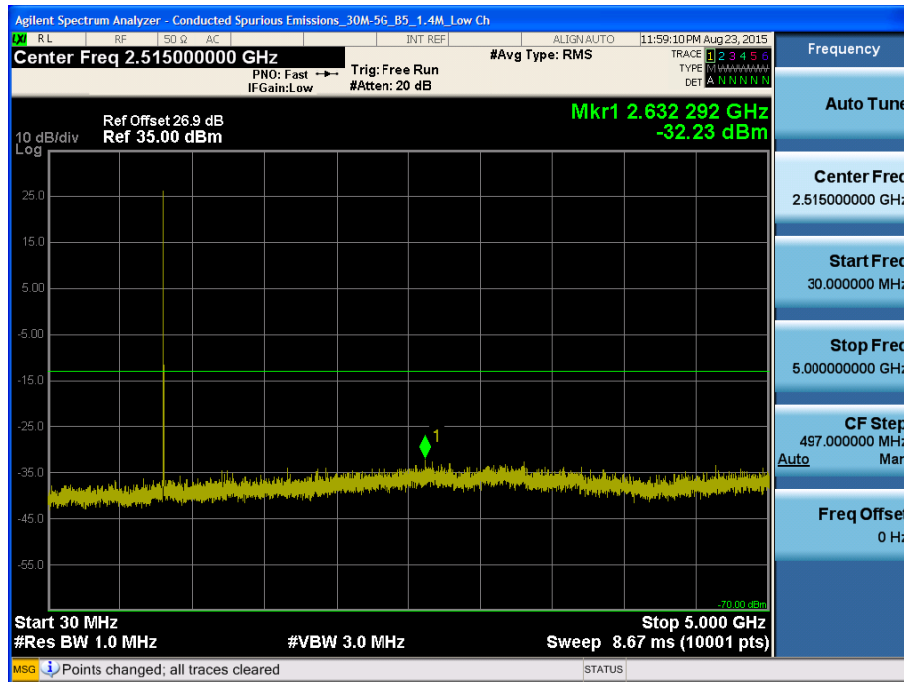
BAND 2. Conducted Spurious_1 (19100ch_20MHz_QPSK_RB 1_0)



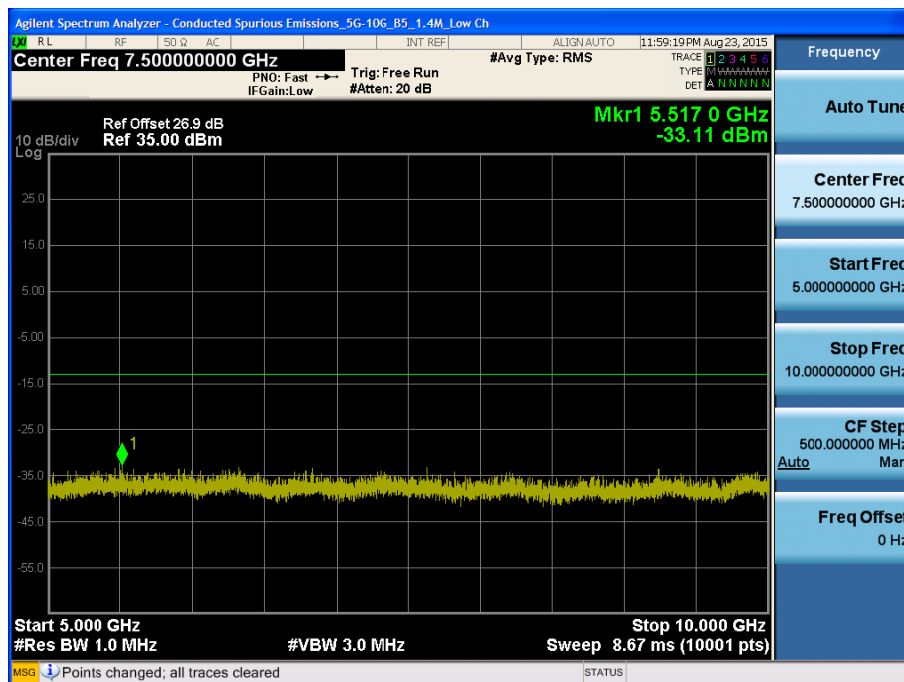
BAND 2. Conducted Spurious_2 (19100ch_20MHz_QPSK_RB 1_0)



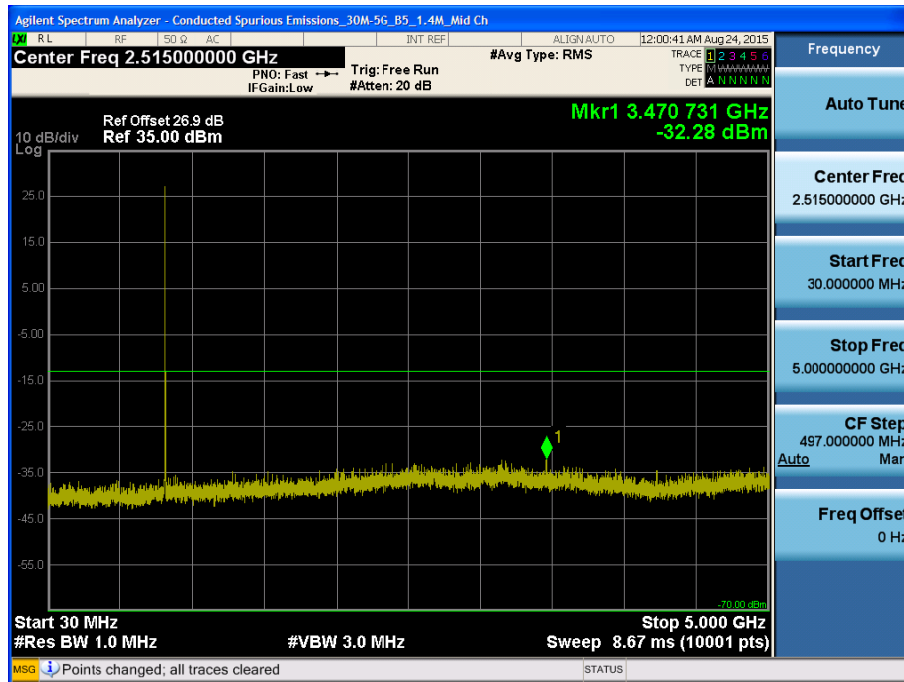
BAND 5. Conducted Spurious Plot _1 (20407ch_1.4MHz_QPSK_RB 1_0)



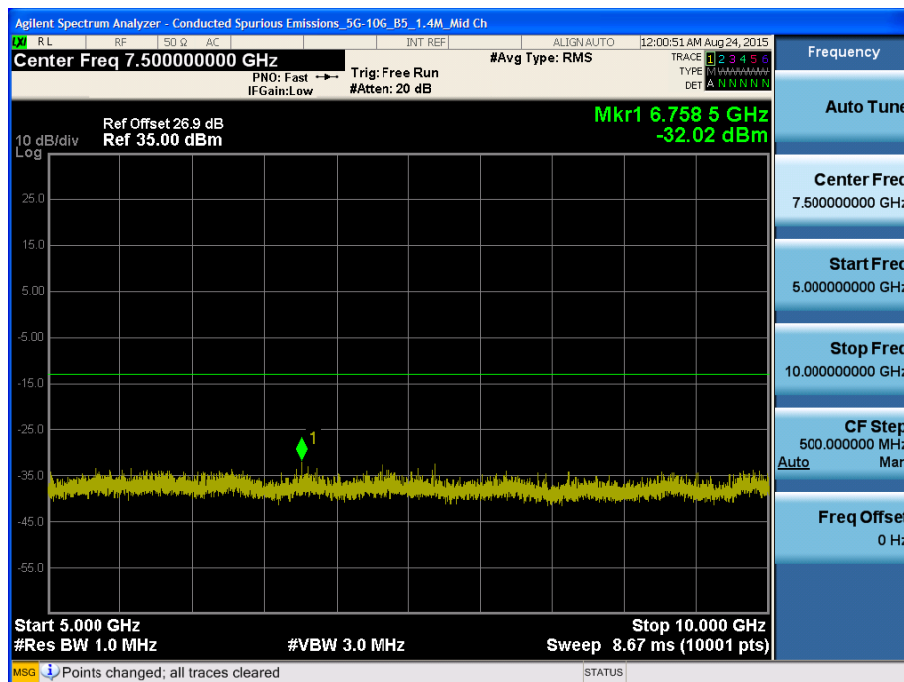
BAND 5. Conducted Spurious Plot _2 (20407ch_1.4MHz_QPSK_RB 1_0)



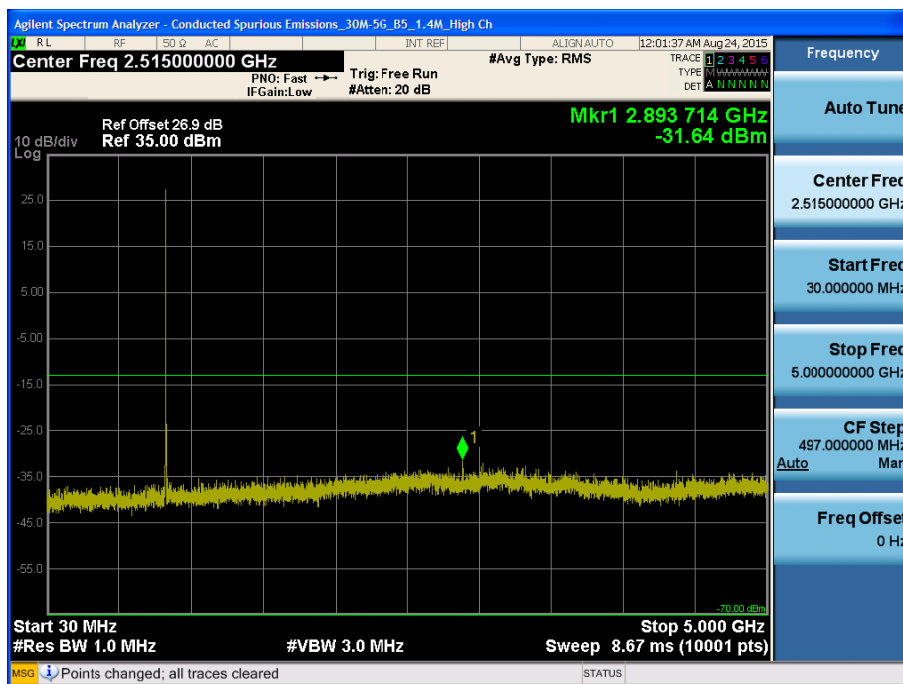
BAND 5. Conducted Spurious Plot _1 (20525ch_1.4MHz_QPSK_RB 1_0)



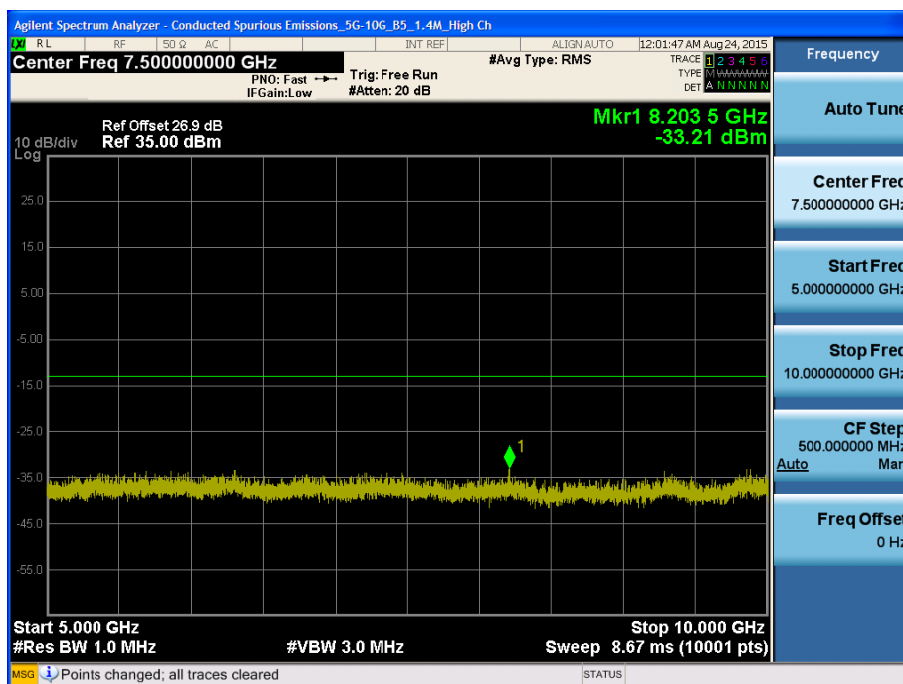
BAND 5. Conducted Spurious Plot _2 (20525ch_1.4MHz_QPSK_RB 1_0)



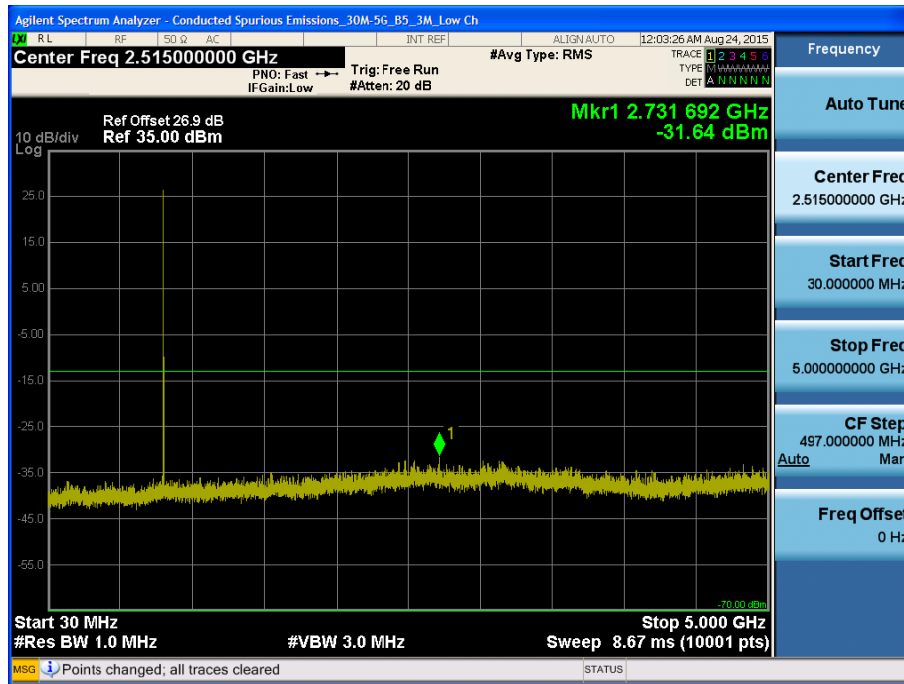
BAND 5. Conducted Spurious Plot _1 (20643ch_1.4MHz_QPSK_RB 1_0)



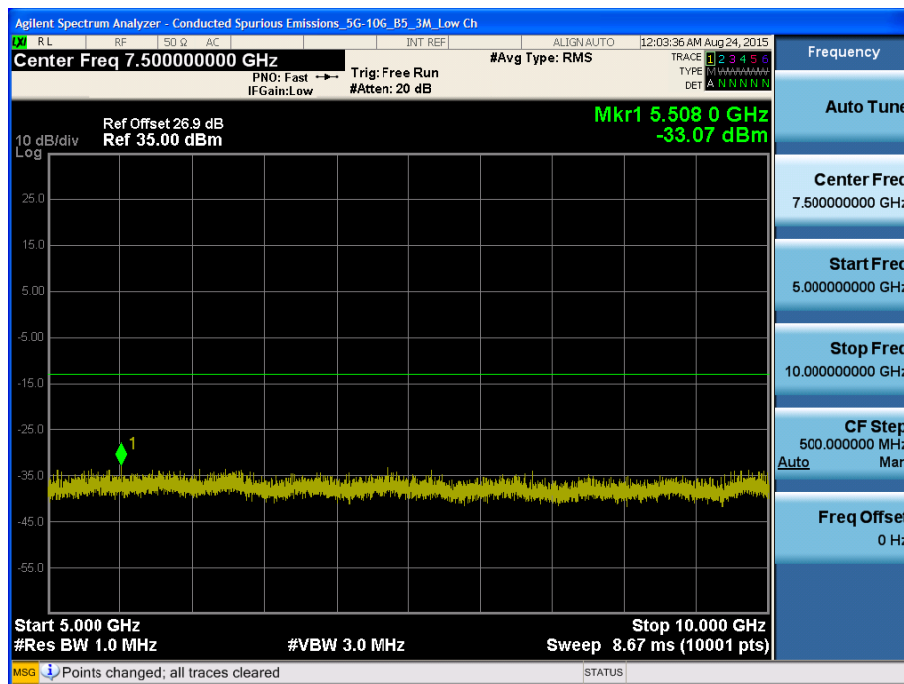
BAND 5. Conducted Spurious Plot _2 (20643ch_1.4MHz_QPSK_RB 1_0)



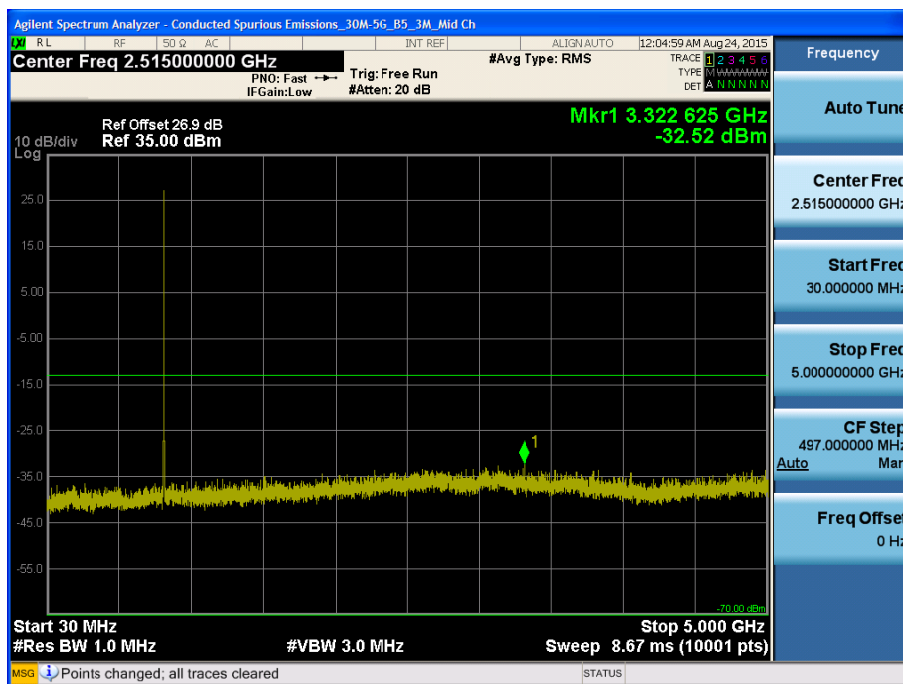
BAND 5. Conducted Spurious Plot _1 (20415ch_3MHz_QPSK_RB 1_0)



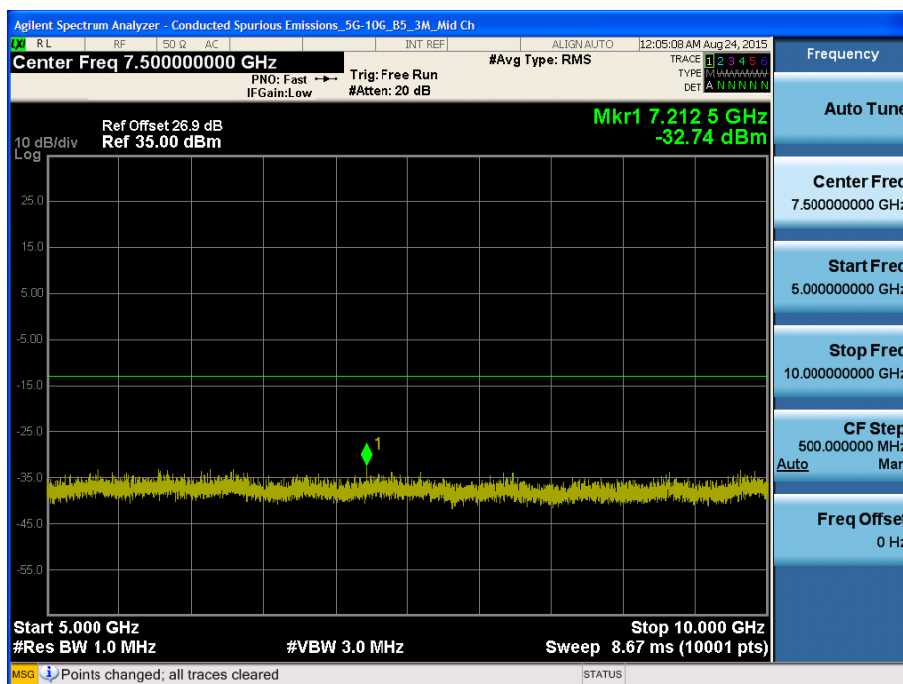
BAND 5. Conducted Spurious Plot _2 (20415ch_3MHz_QPSK_RB 1_0)



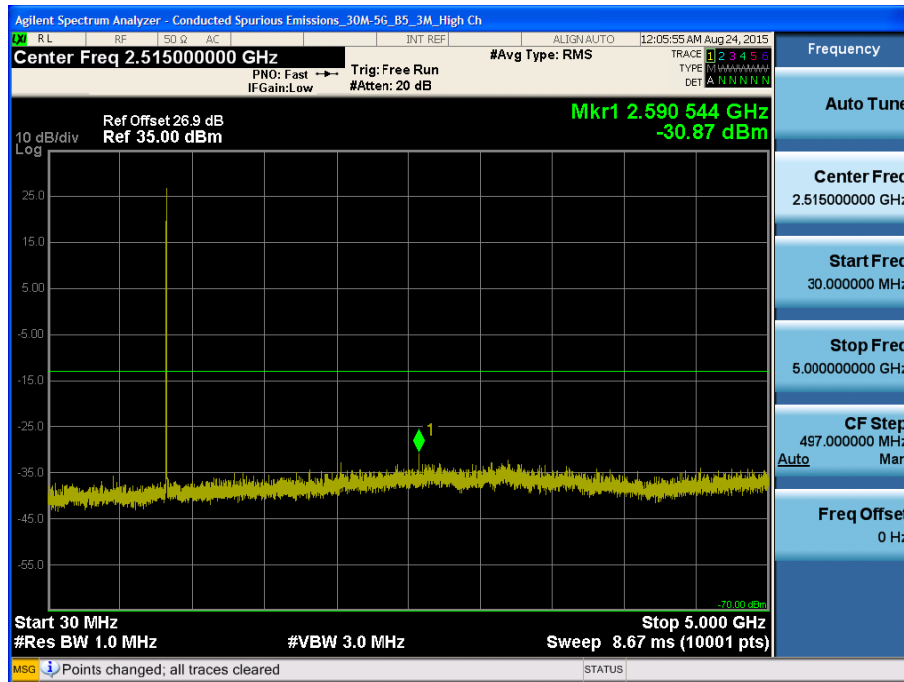
BAND 5. Conducted Spurious Plot _1 (20525ch_3MHz_QPSK_RB 1_0)



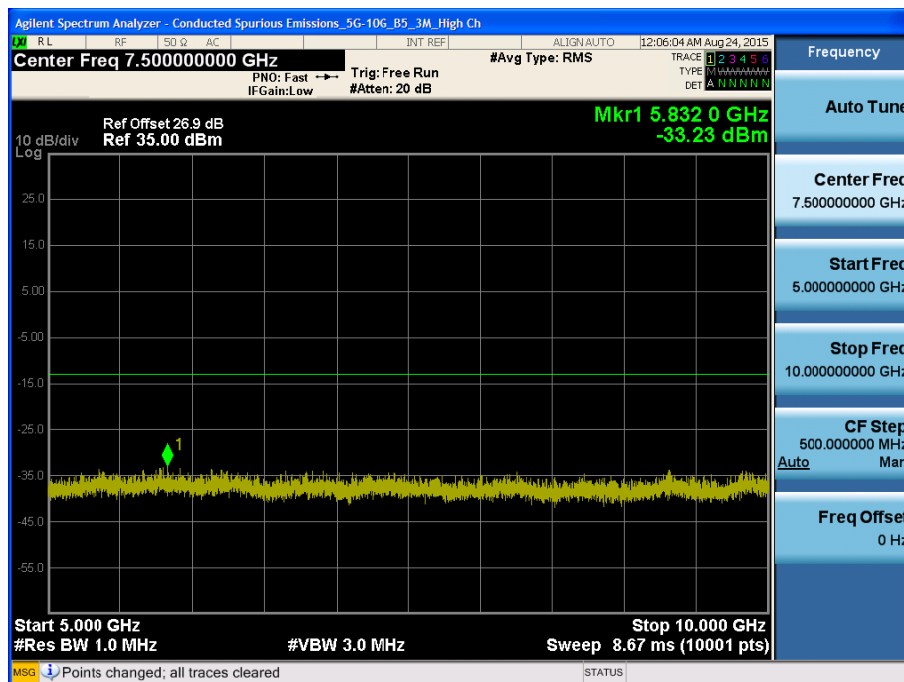
BAND 5. Conducted Spurious Plot _2 (20525ch_3MHz_QPSK_RB 1_0)



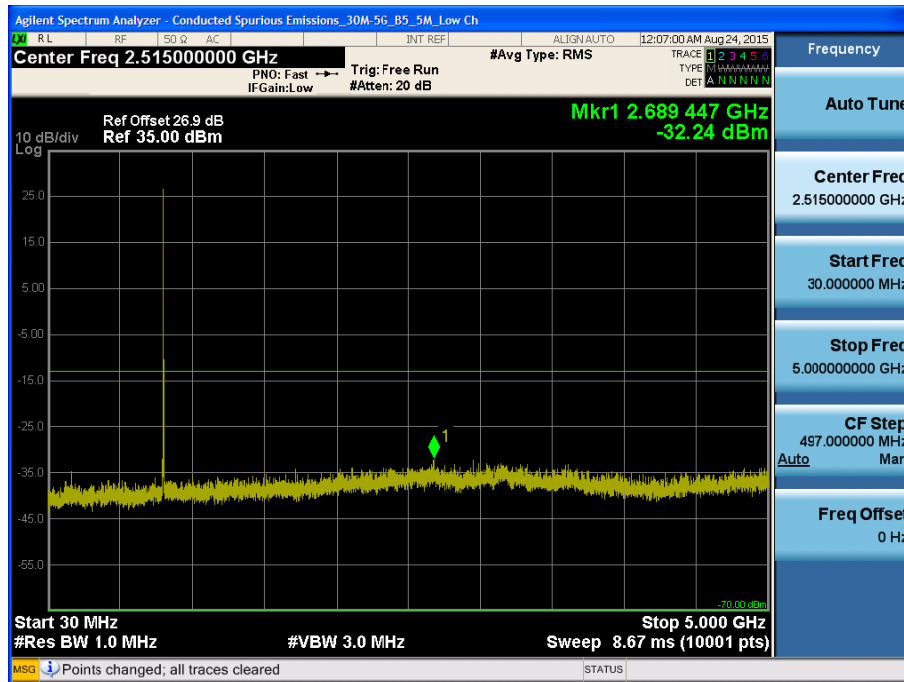
BAND 5. Conducted Spurious Plot _1 (20635ch_3MHz_QPSK_RB 1_0)



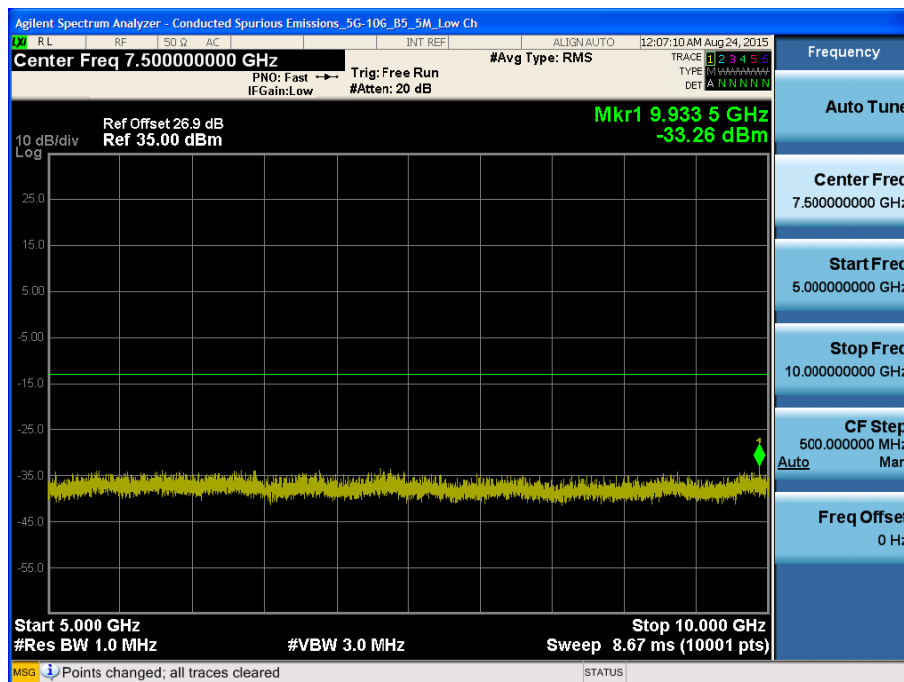
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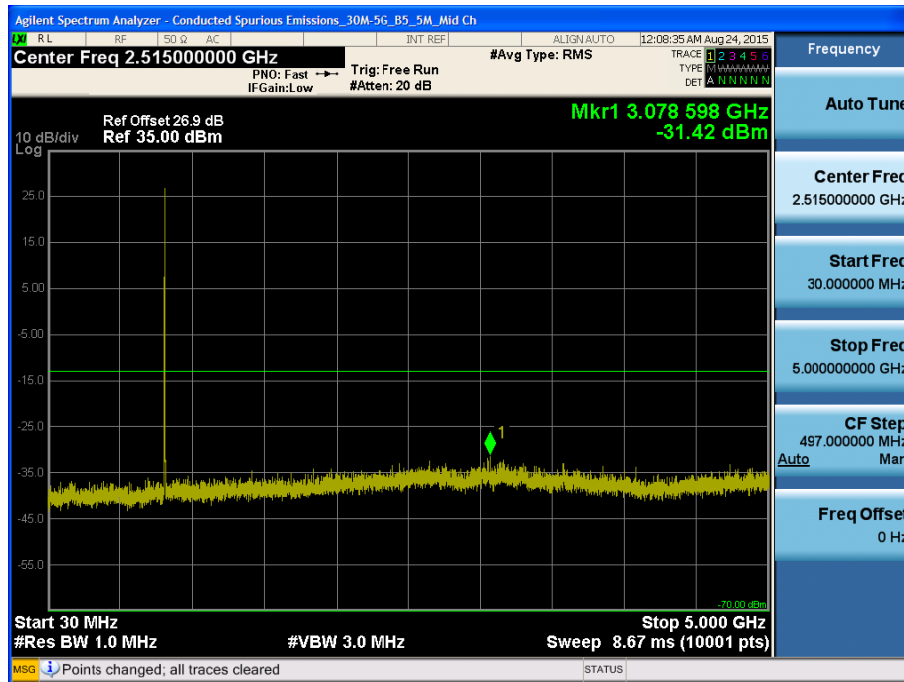
BAND 5. Conducted Spurious Plot _1 (20425ch_5MHz_QPSK_RB 1_0)



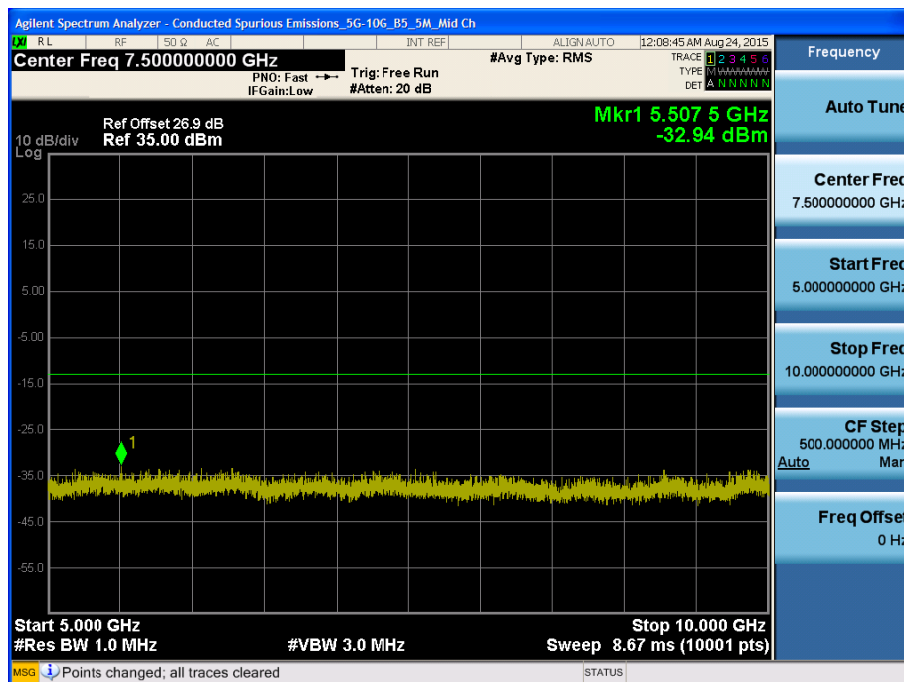
BAND 5. Conducted Spurious Plot _2 (20425ch_5MHz_QPSK_RB 1_0)



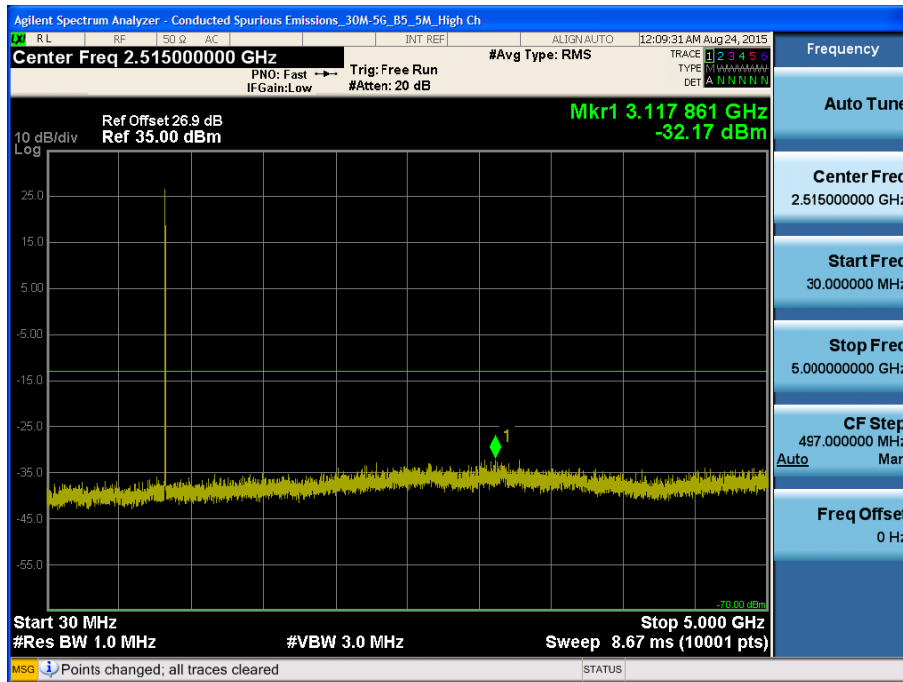
BAND 5. Conducted Spurious Plot _1 (20525ch_5MHz_QPSK_RB 1_0)



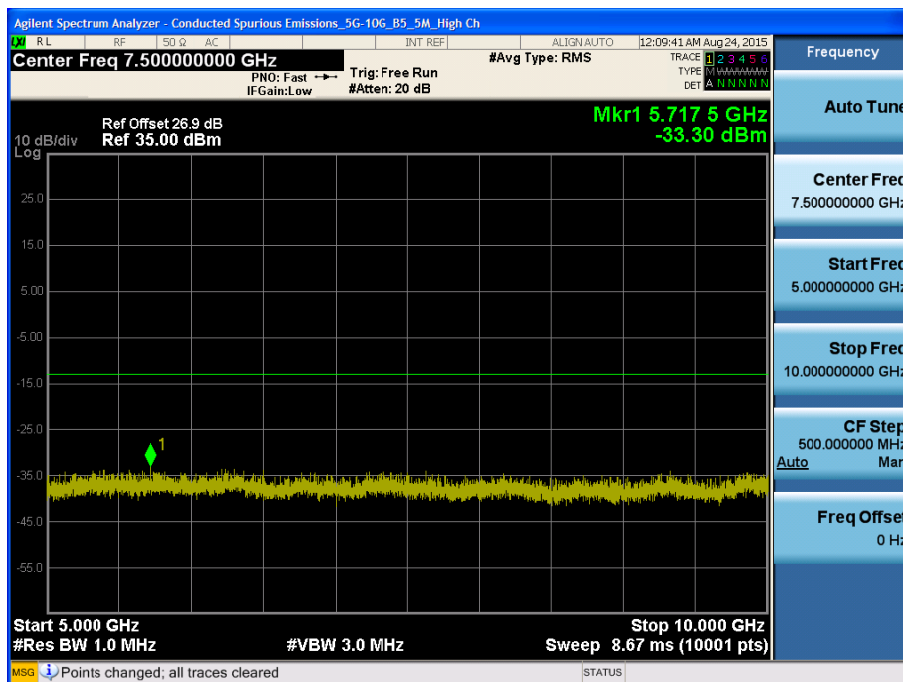
BAND 5. Conducted Spurious Plot _2 (20525ch_5MHz_QPSK_RB 1_0)



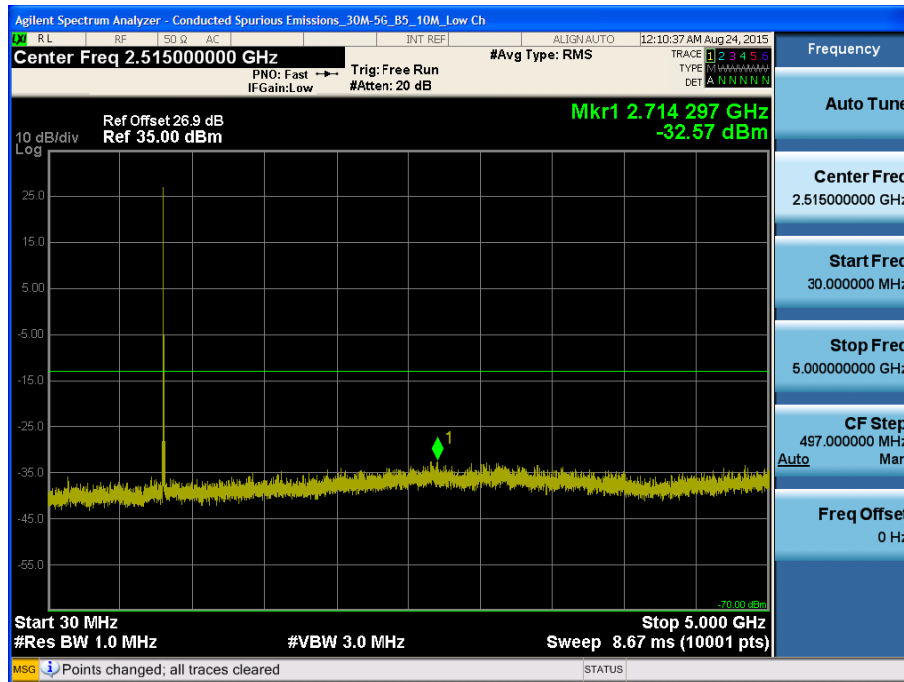
BAND 5. Conducted Spurious Plot _1 (20625ch_5MHz_QPSK_RB 1_0)



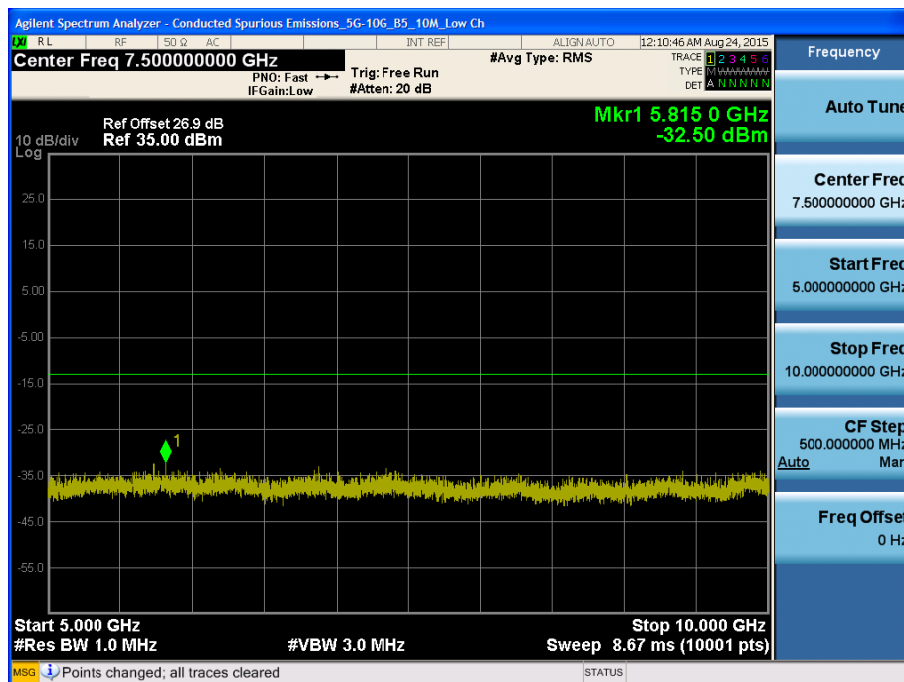
BAND 5. Conducted Spurious Plot _2 (20625ch_5MHz_QPSK_RB 1_0)



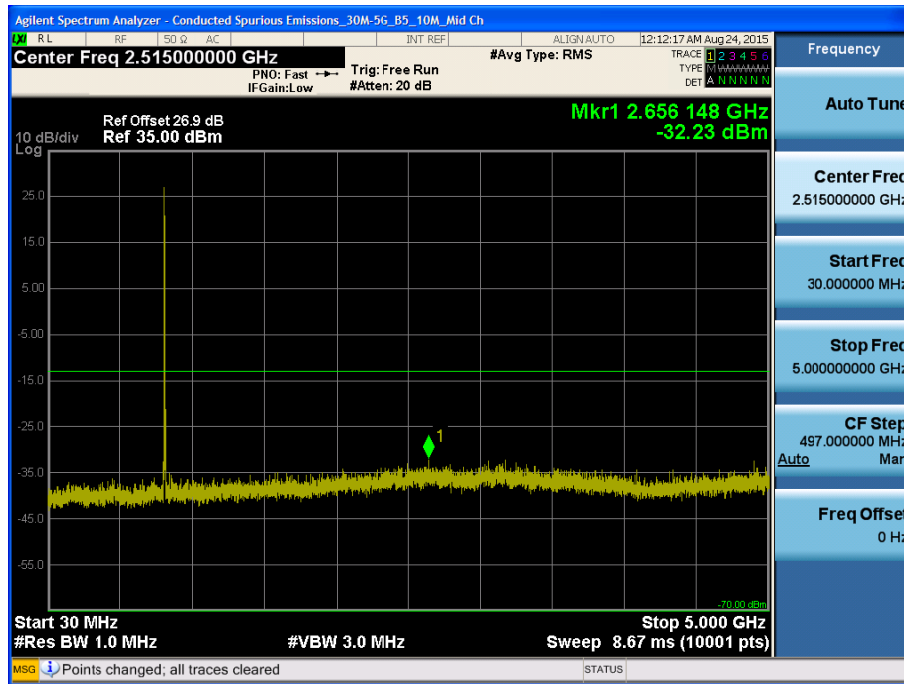
BAND 5. Conducted Spurious Plot _1 (20450ch_10MHz_QPSK_RB 1_0)



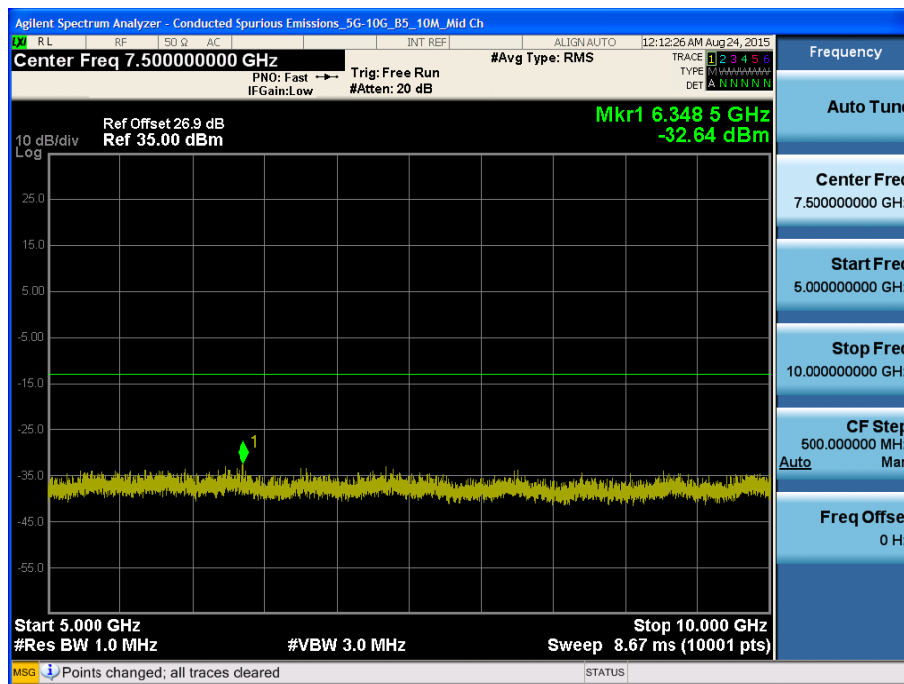
BAND 5. Conducted Spurious Plot _2 (20450ch_10MHz_QPSK_RB 1_0)



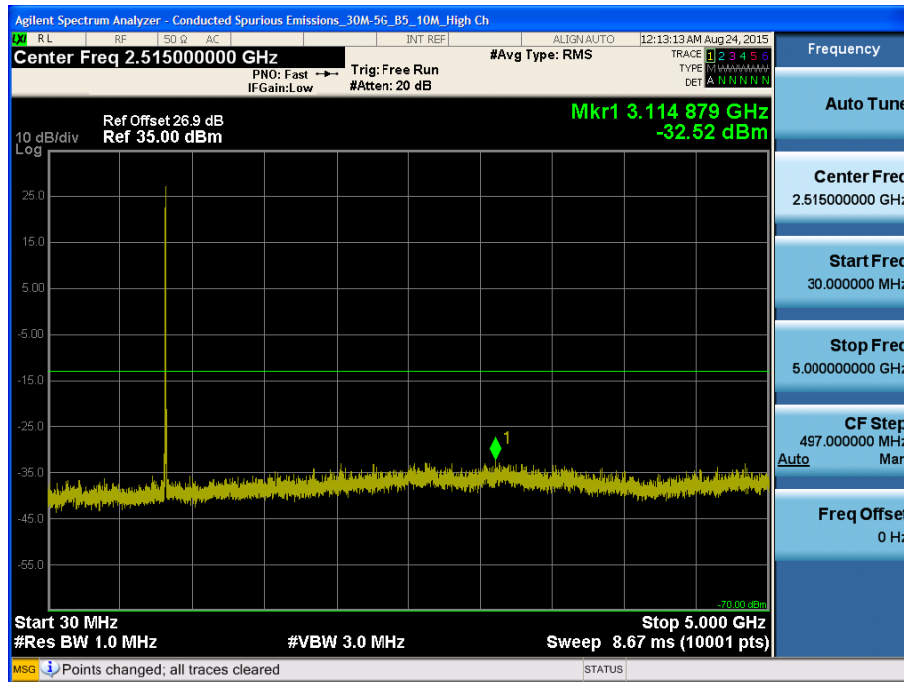
BAND 5. Conducted Spurious Plot _1 (20525ch_10MHz_QPSK_RB 1_0)



BAND 5. Conducted Spurious Plot _2 (20525ch_10MHz_QPSK_RB 1_0)



BAND 5. Conducted Spurious Plot _1 (20600ch_10MHz_QPSK_RB 1_0)



BAND 5. Conducted Spurious Plot _2 (20600ch_10MHz_QPSK_RB 1_0)

