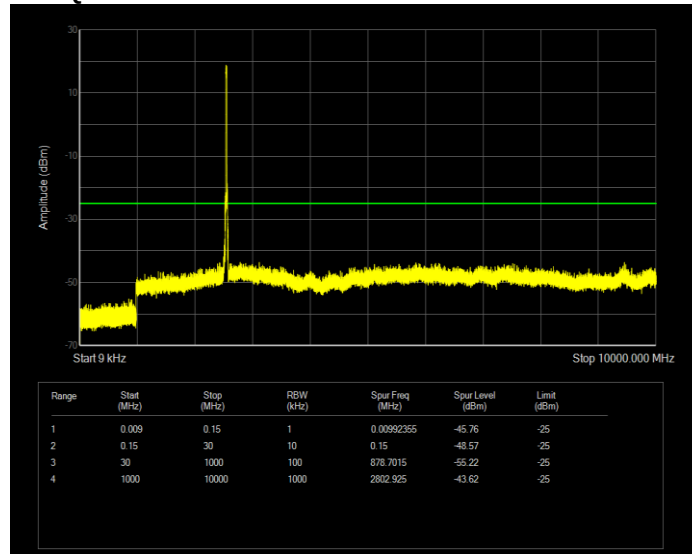
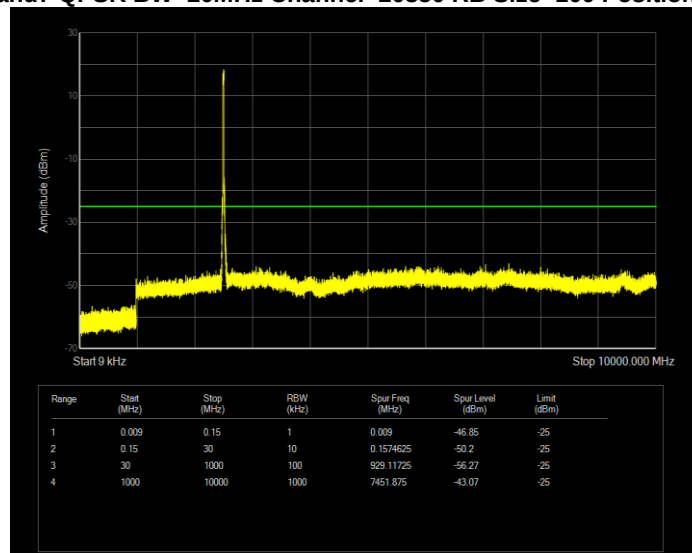


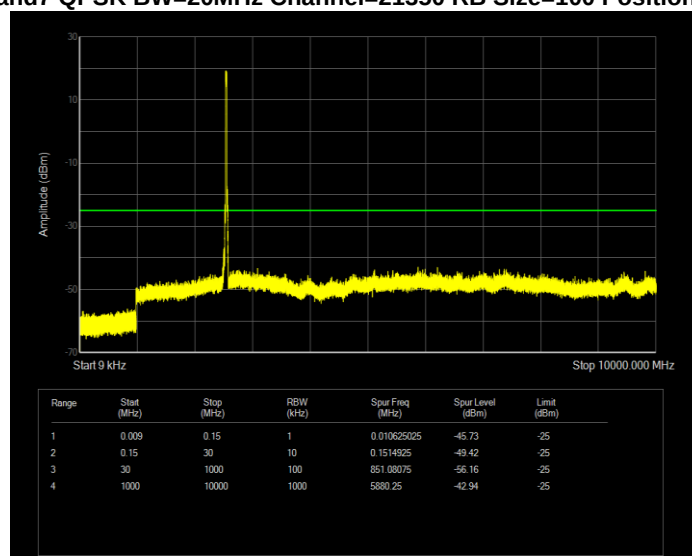
Band7 QPSK BW=15MHz Channel=21375 RB Size=75 Position=#0



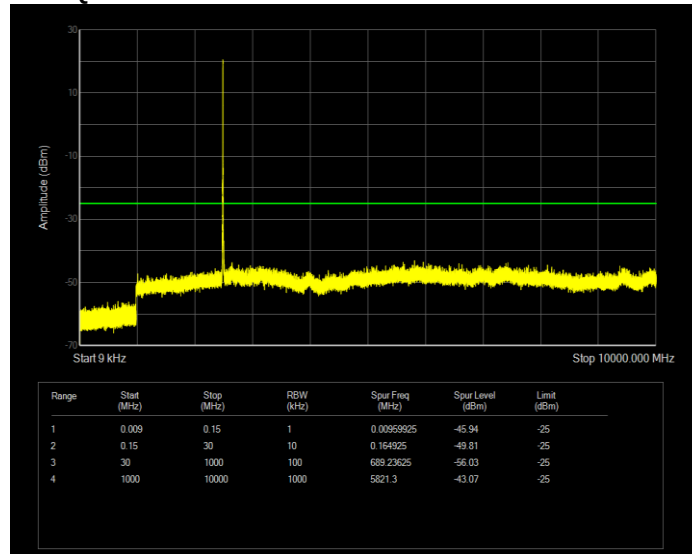
Band7 QPSK BW=20MHz Channel=20850 RB Size=100 Position=#0



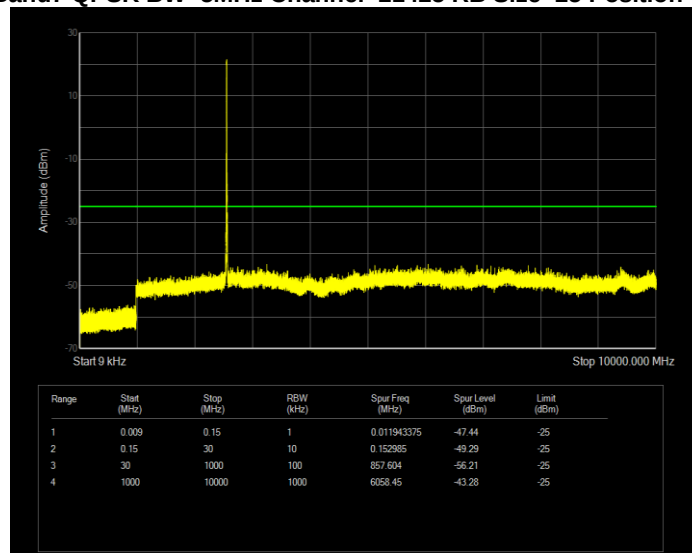
Band7 QPSK BW=20MHz Channel=21350 RB Size=100 Position=#0



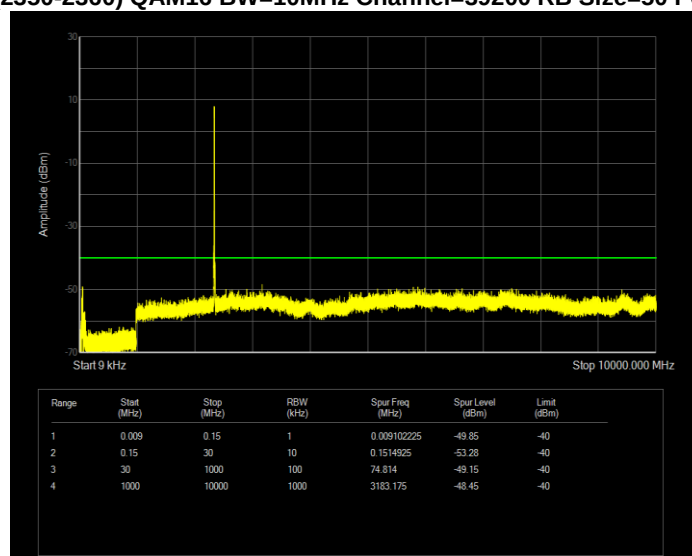
Band7 QPSK BW=5MHz Channel=20775 RB Size=25 Position=#0



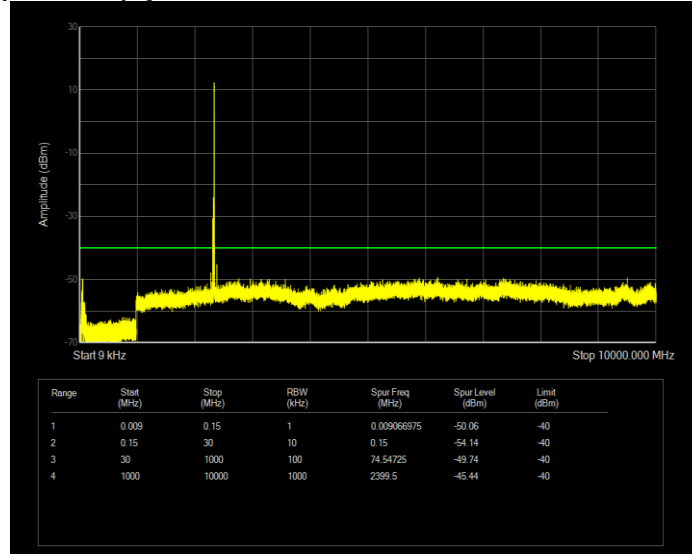
Band7 QPSK BW=5MHz Channel=21425 RB Size=25 Position=#0



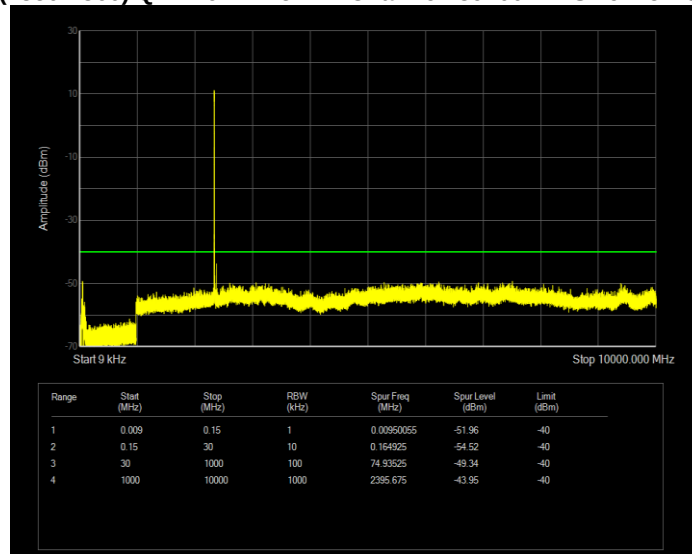
Band40(2350-2360) QAM16 BW=10MHz Channel=39200 RB Size=50 Position=#0



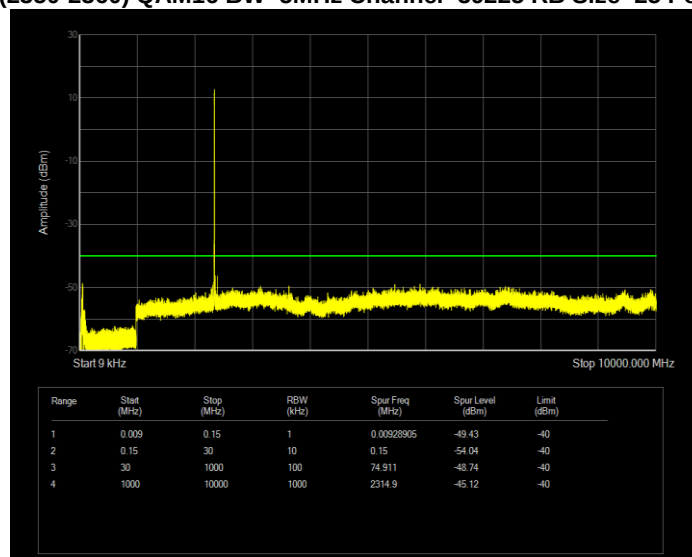
Band40(2350-2360) QAM16 BW=5MHz Channel=39175 RB Size=25 Position=#0



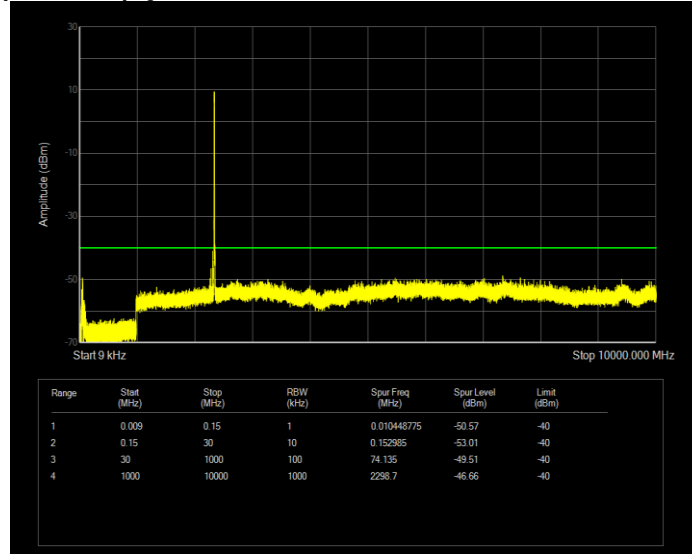
Band40(2350-2360) QAM16 BW=5MHz Channel=39200 RB Size=25 Position=#0



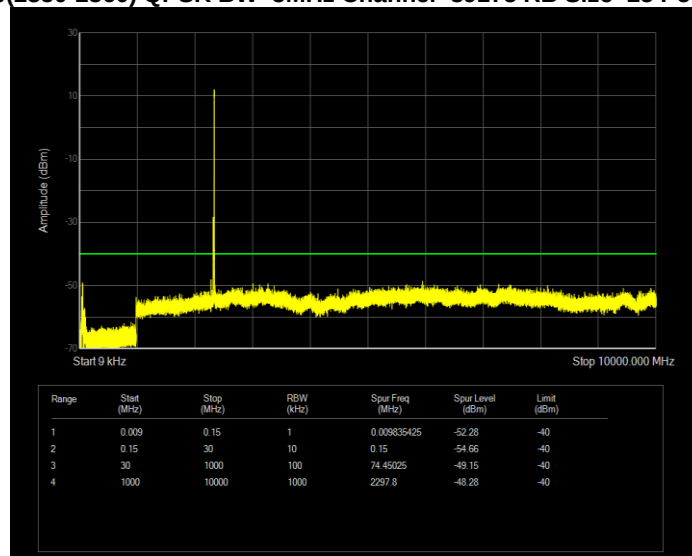
Band40(2350-2360) QAM16 BW=5MHz Channel=39225 RB Size=25 Position=#0



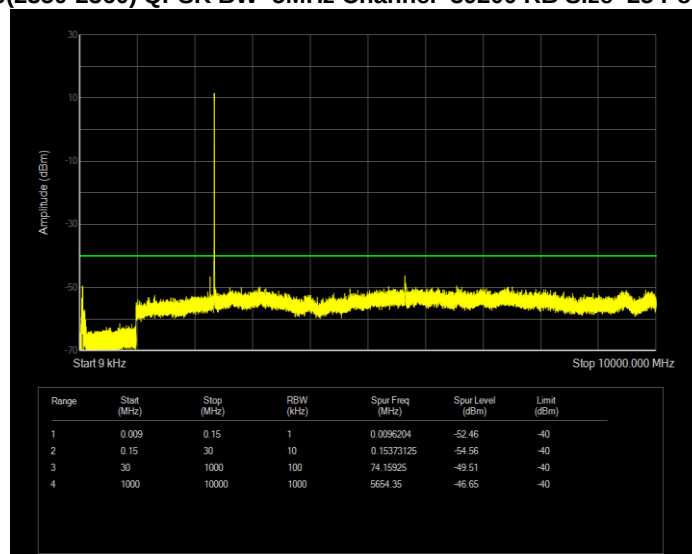
Band40(2350-2360) QPSK BW=10MHz Channel=39200 RB Size=50 Position=#0



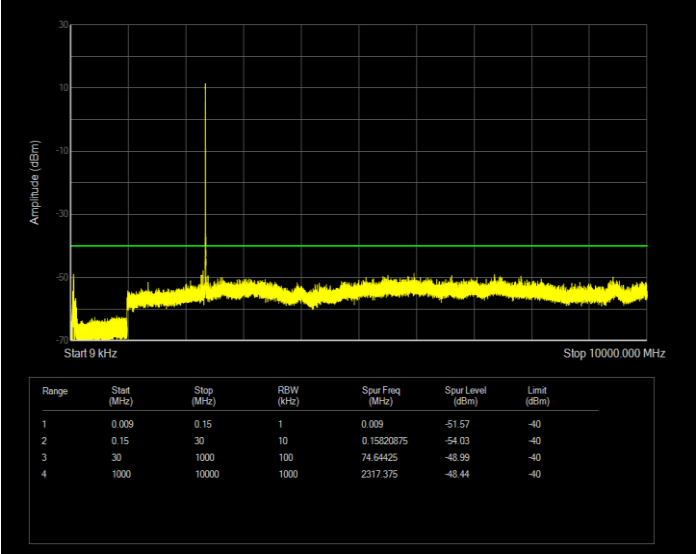
Band40(2350-2360) QPSK BW=5MHz Channel=39175 RB Size=25 Position=#0



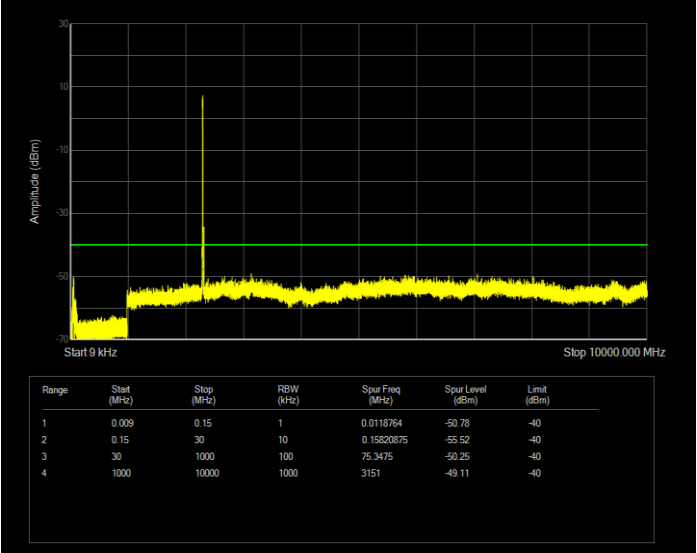
Band40(2350-2360) QPSK BW=5MHz Channel=39200 RB Size=25 Position=#0



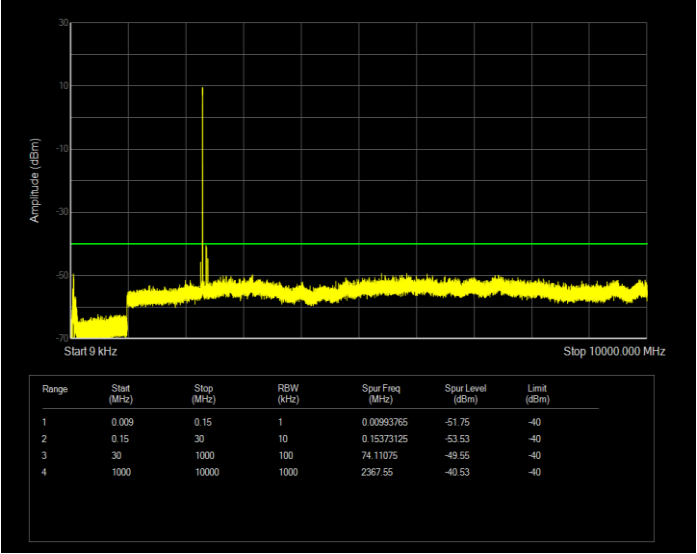
Band40(2350-2360) QPSK BW=5MHz Channel=39225 RB Size=25 Position=#0



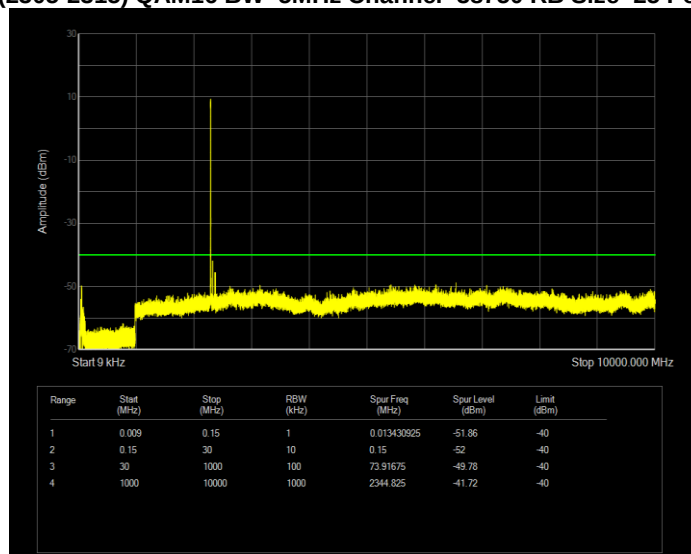
Band40(2305-2315) QAM16 BW=10MHz Channel=38750 RB Size=50 Position=#0



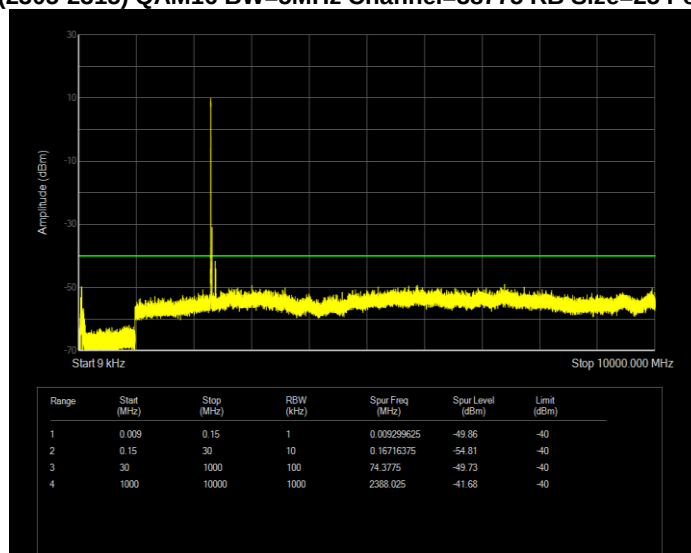
Band40(2305-2315) QAM16 BW=5MHz Channel=38725 RB Size=25 Position=#0



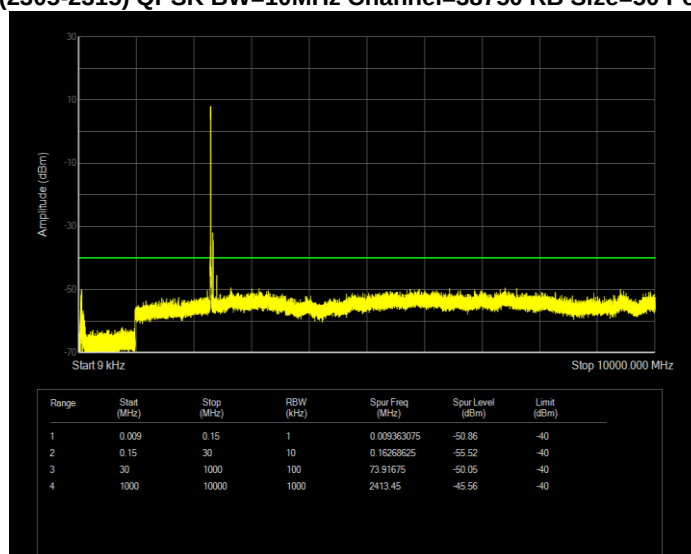
Band40(2305-2315) QAM16 BW=5MHz Channel=38750 RB Size=25 Position=#0



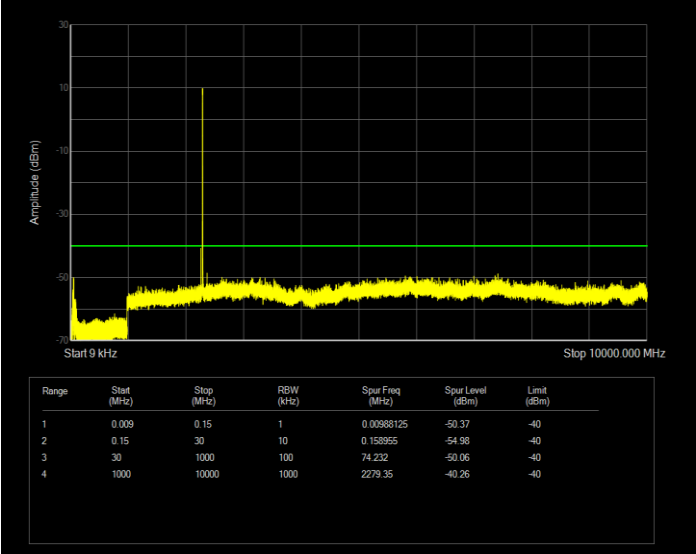
Band40(2305-2315) QAM16 BW=5MHz Channel=38775 RB Size=25 Position=#0



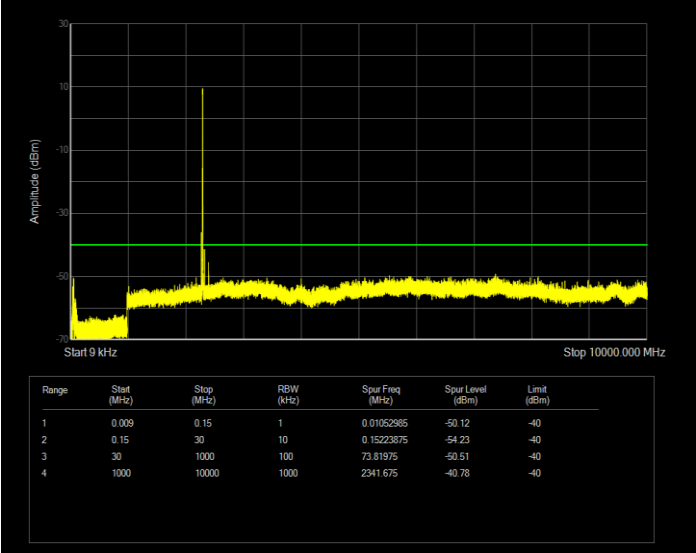
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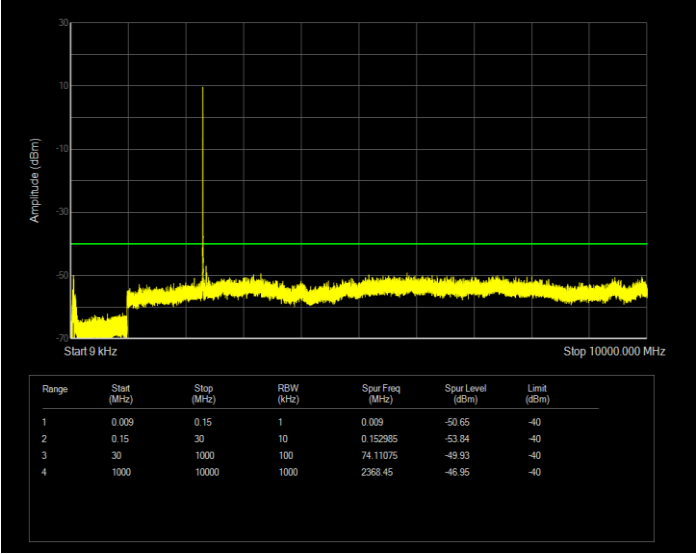
Band40(2305-2315) QPSK BW=5MHz Channel=38725 RB Size=25 Position=#0



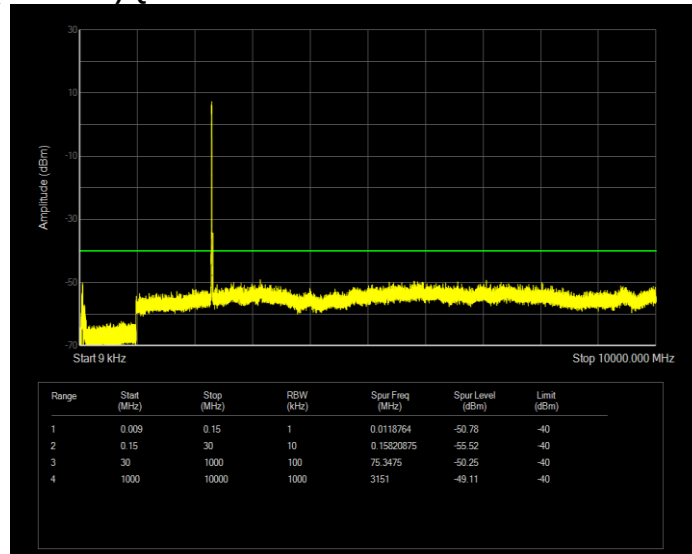
Band40(2305-2315) QPSK BW=5MHz Channel=38750 RB Size=25 Position=#0



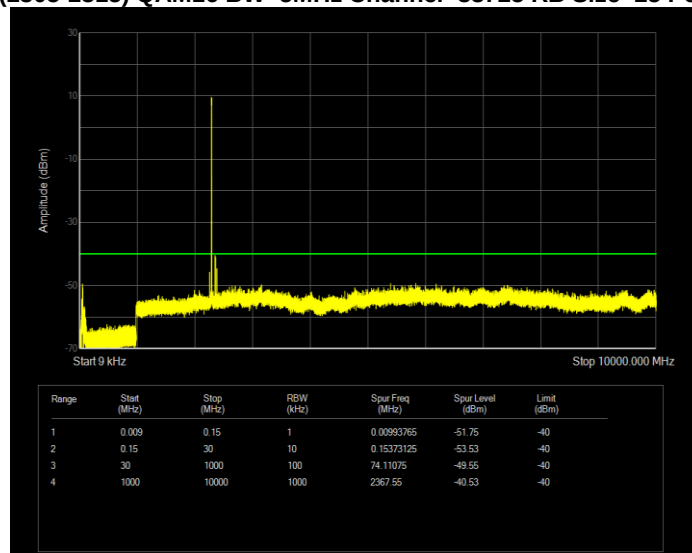
Band40(2305-2315) QPSK BW=5MHz Channel=38775 RB Size=25 Position=#0



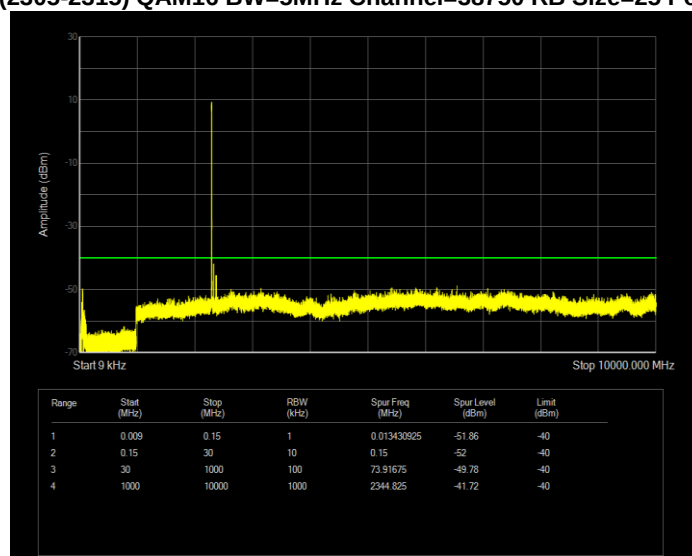
Band40(2305-2315) QAM16 BW=10MHz Channel=38750 RB Size=50 Position=#0



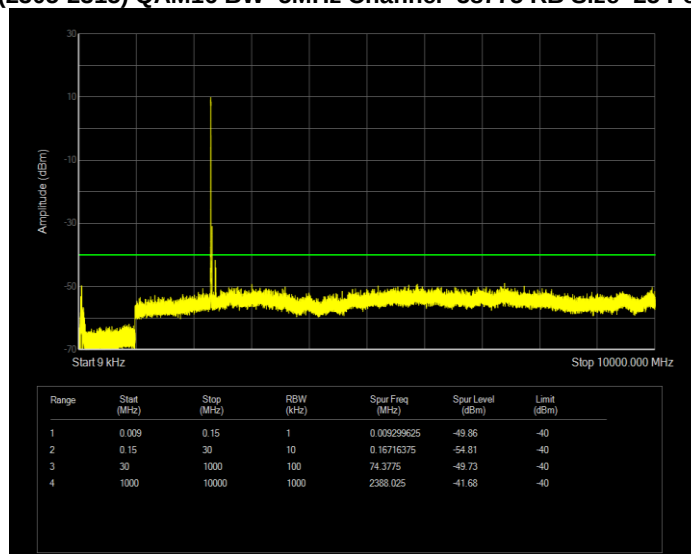
Band40(2305-2315) QAM16 BW=5MHz Channel=38725 RB Size=25 Position=#0



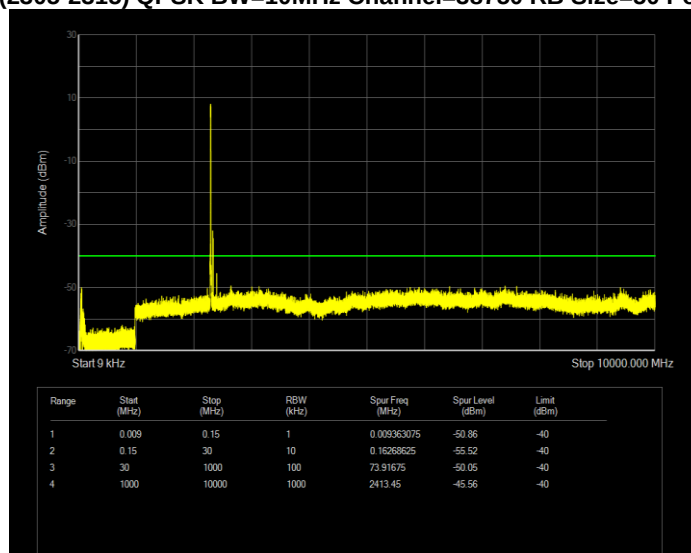
Band40(2305-2315) QAM16 BW=5MHz Channel=38750 RB Size=25 Position=#0



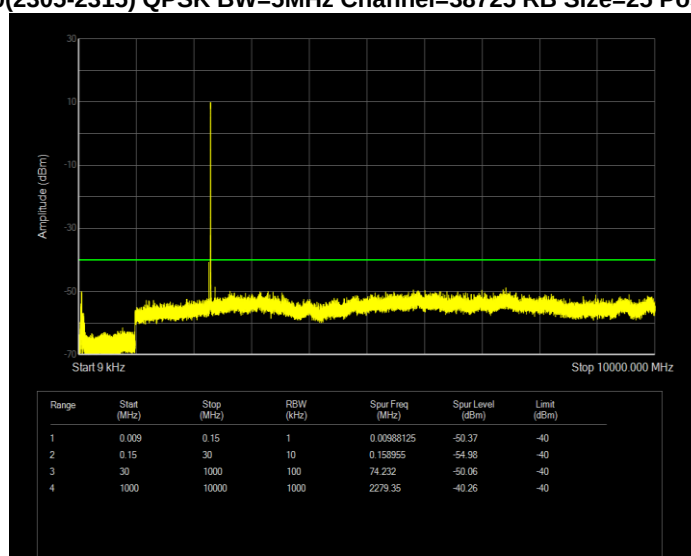
Band40(2305-2315) QAM16 BW=5MHz Channel=38775 RB Size=25 Position=#0



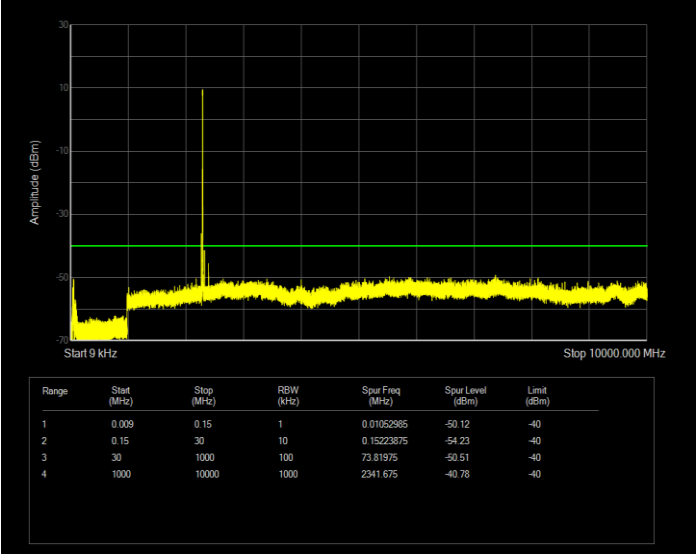
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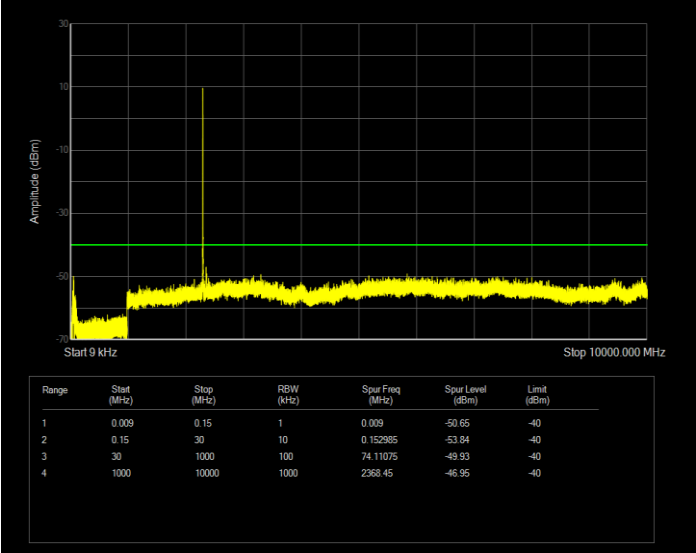
Band40(2305-2315) QPSK BW=5MHz Channel=38725 RB Size=25 Position=#0



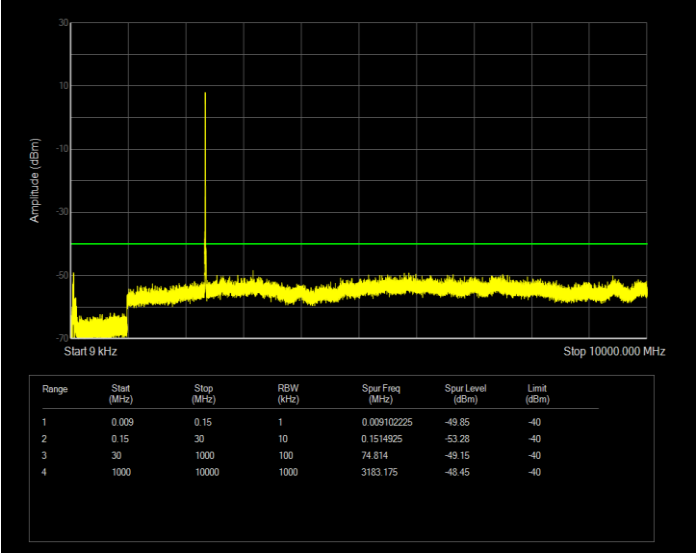
Band40(2305-2315) QPSK BW=5MHz Channel=38750 RB Size=25 Position=#0



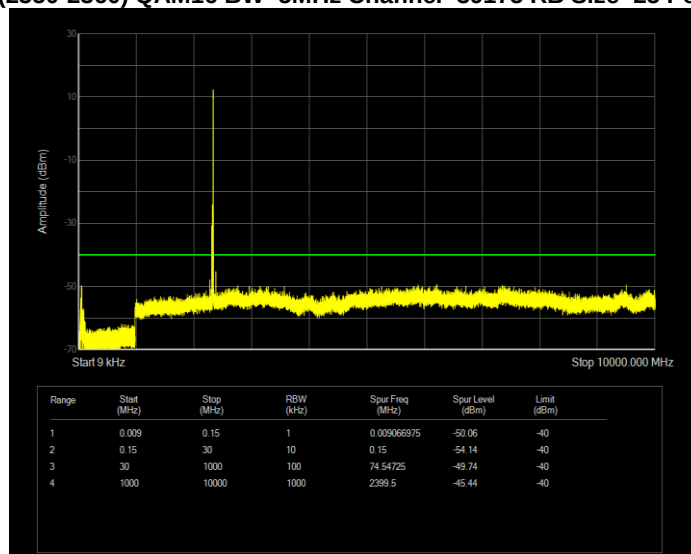
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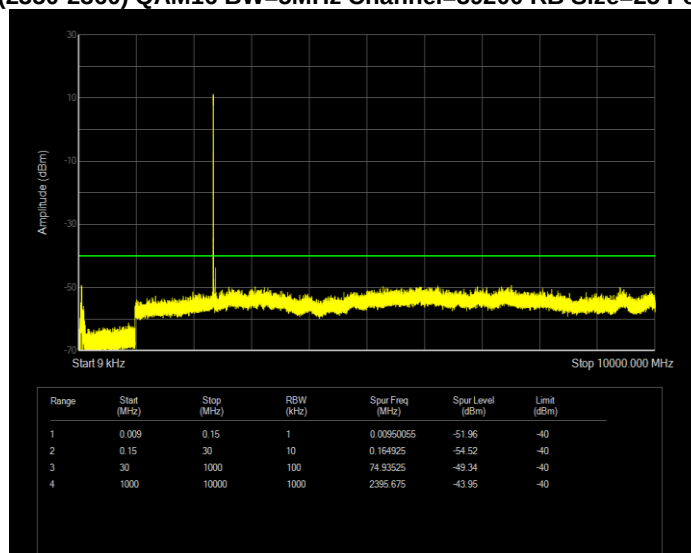
Band40(2350-2360) QAM16 BW=10MHz Channel=39200 RB Size=50 Position=#0



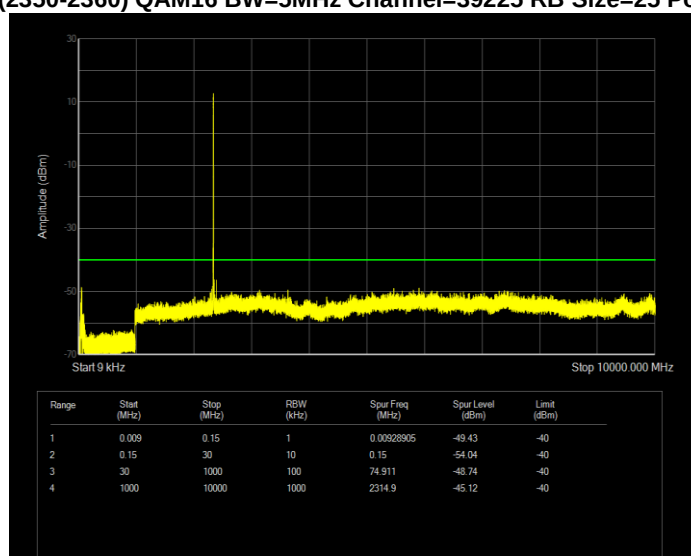
Band40(2350-2360) QAM16 BW=5MHz Channel=39175 RB Size=25 Position=#0



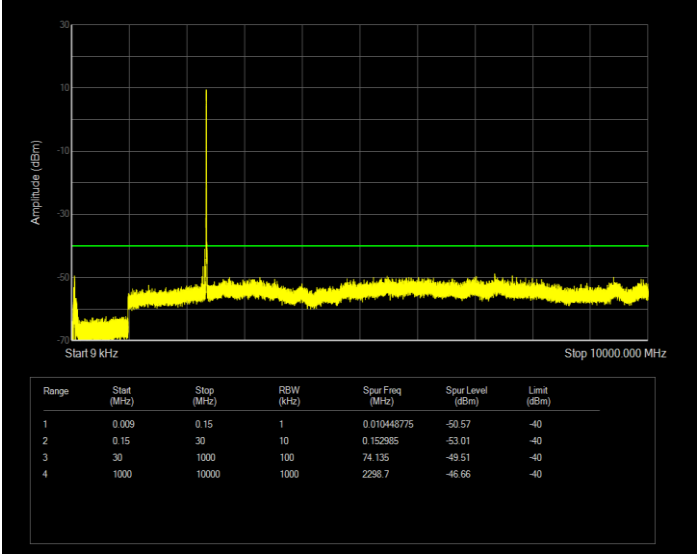
Band40(2350-2360) QAM16 BW=5MHz Channel=39200 RB Size=25 Position=#0



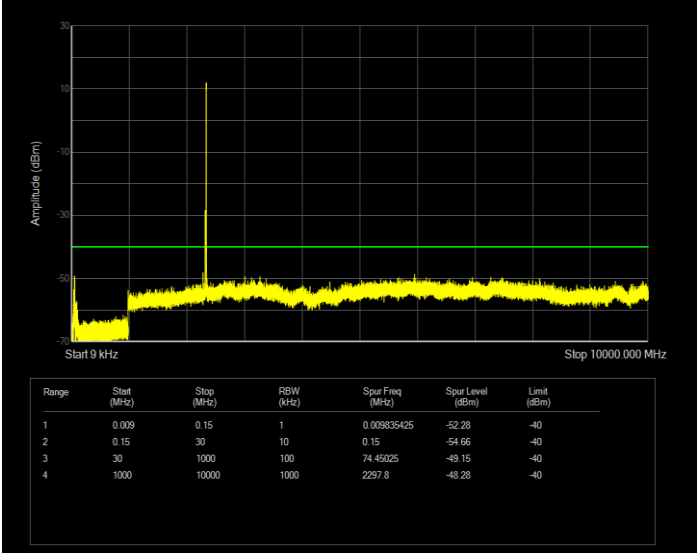
Band40(2350-2360) QAM16 BW=5MHz Channel=39225 RB Size=25 Position=#0



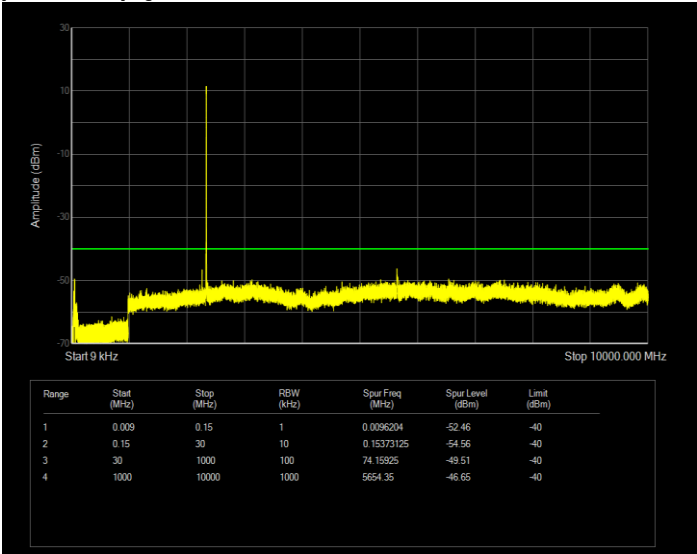
Band40(2350-2360) QPSK BW=10MHz Channel=39200 RB Size=50 Position=#0



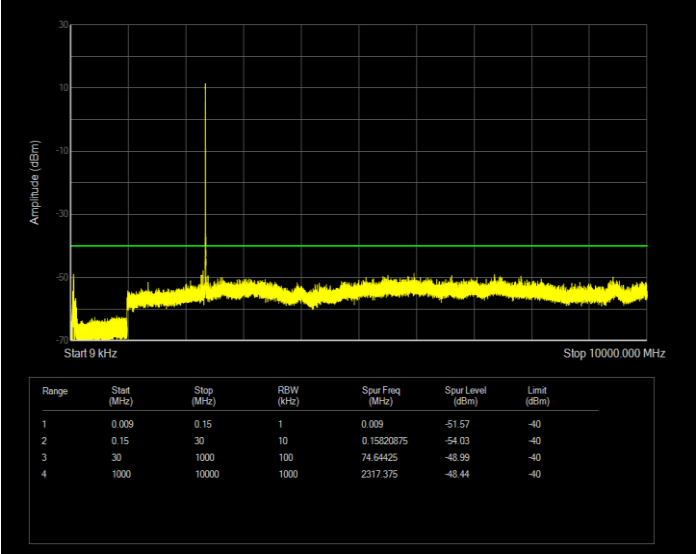
Band40(2350-2360) QPSK BW=5MHz Channel=39175 RB Size=25 Position=#0



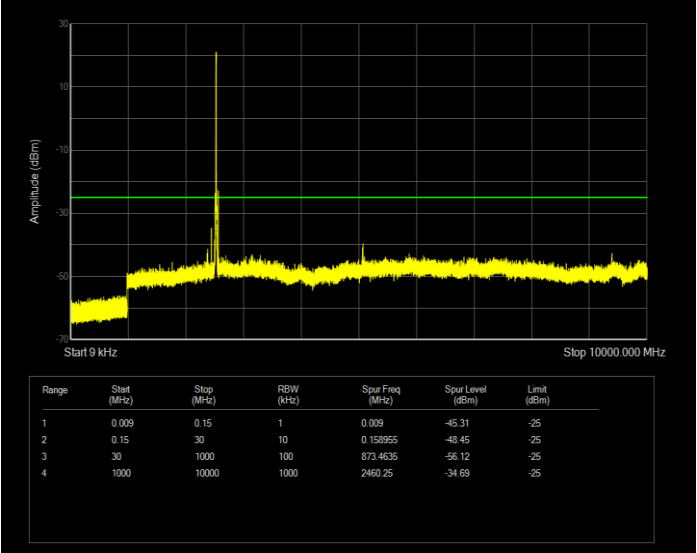
Band40(2350-2360) QPSK BW=5MHz Channel=39200 RB Size=25 Position=#0



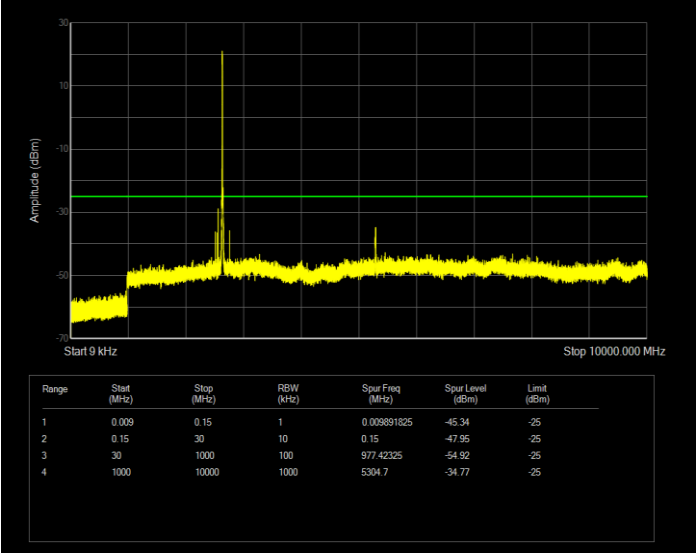
Band40(2350-2360) QPSK BW=5MHz Channel=39225 RB Size=25 Position=#0



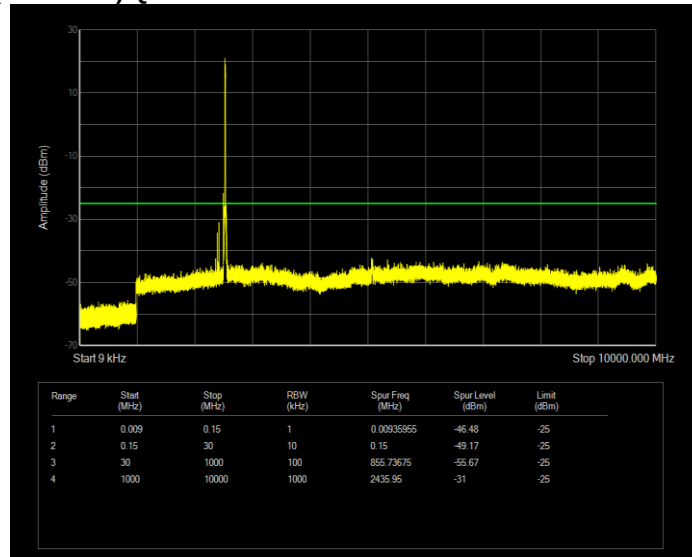
Band41(2535-2655) QAM16 BW=10MHz Channel=40090 RB Size=50 Position=#0



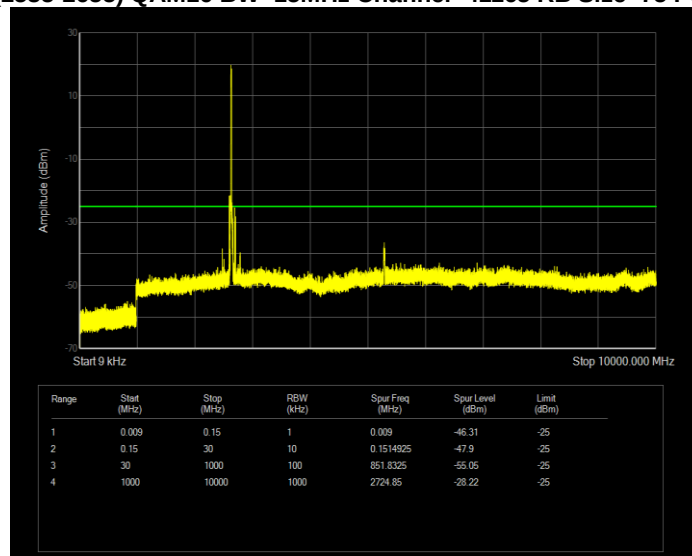
Band41(2535-2655) QAM16 BW=10MHz Channel=41190 RB Size=50 Position=#0



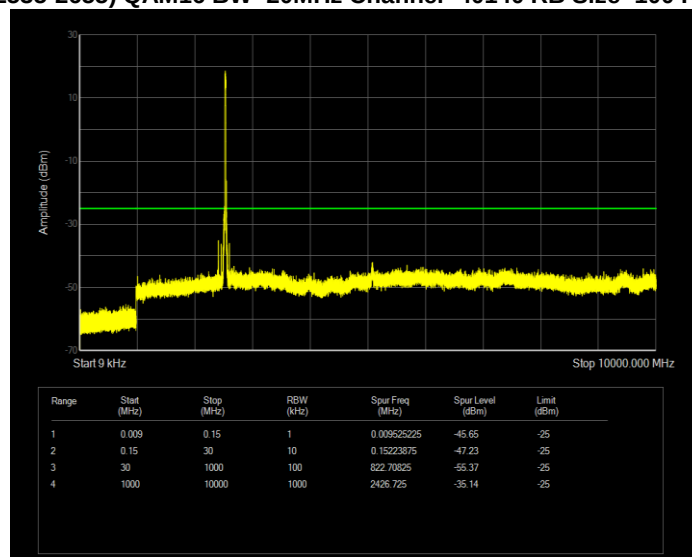
Band41(2535-2655) QAM16 BW=15MHz Channel=40115 RB Size=75 Position=#0



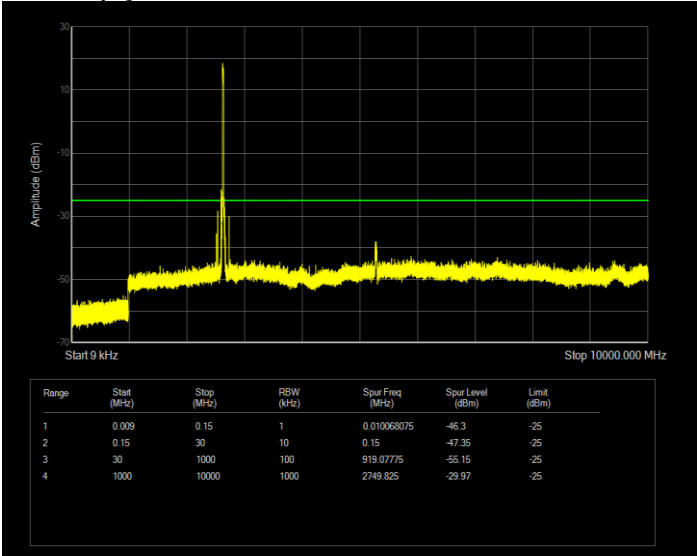
Band41(2535-2655) QAM16 BW=15MHz Channel=41165 RB Size=75 Position=#0



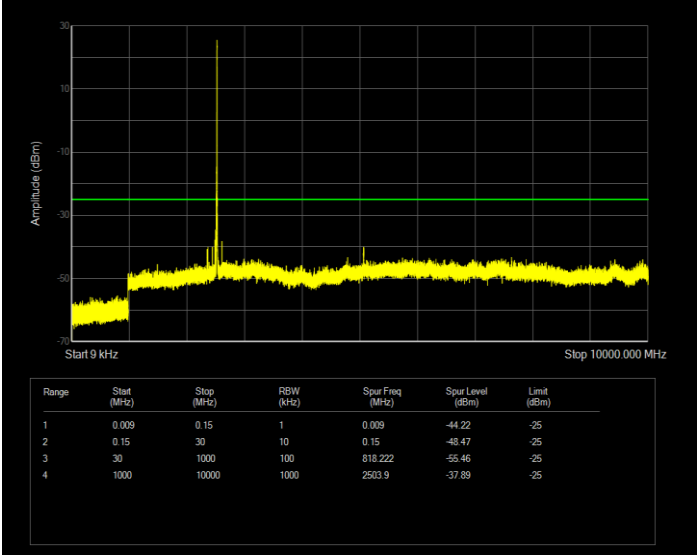
Band41(2535-2655) QAM16 BW=20MHz Channel=40140 RB Size=100 Position=#0



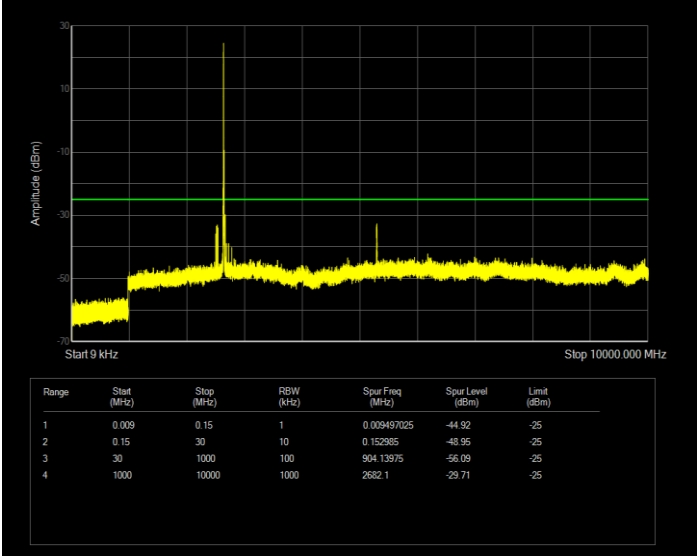
Band41(2535-2655) QAM16 BW=20MHz Channel=41140 RB Size=100 Position=#0



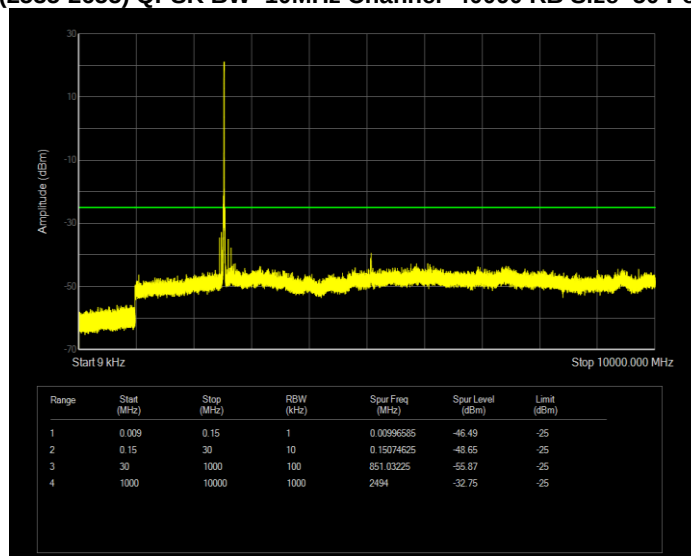
Band41(2535-2655) QAM16 BW=5MHz Channel=40065 RB Size=25 Position=#0



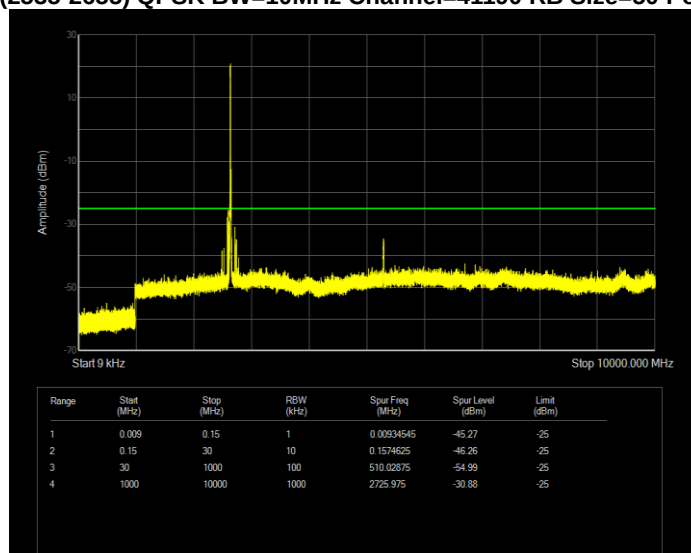
Band41(2535-2655) QAM16 BW=5MHz Channel=41215 RB Size=25 Position=#0



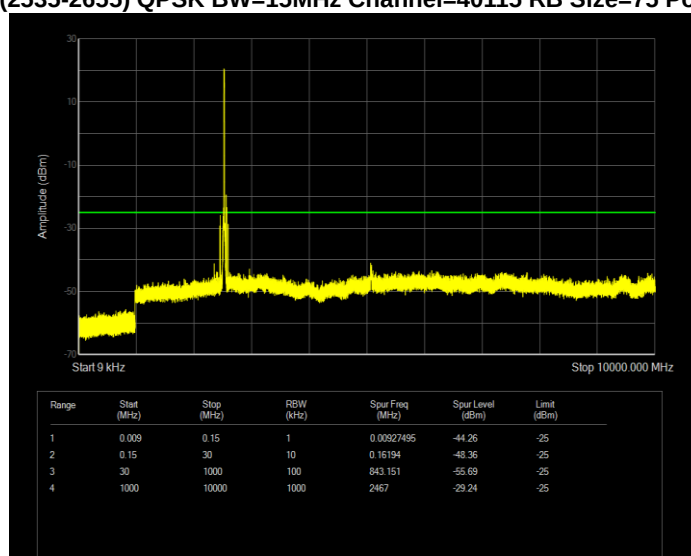
Band41(2535-2655) QPSK BW=10MHz Channel=40090 RB Size=50 Position=#0



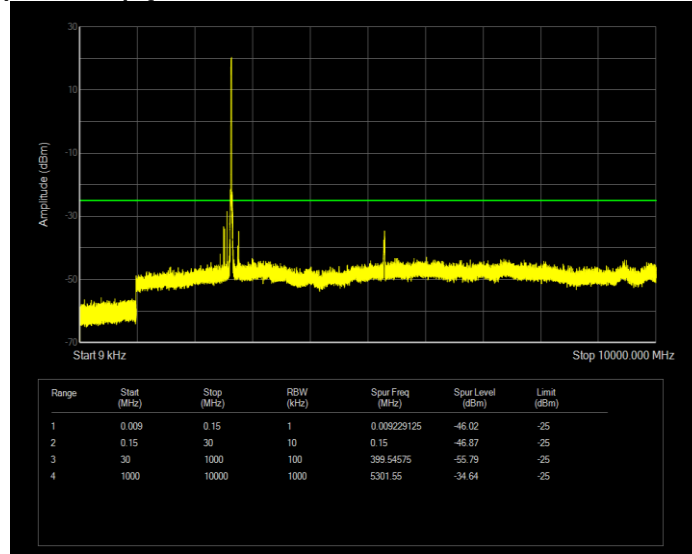
Band41(2535-2655) QPSK BW=10MHz Channel=41190 RB Size=50 Position=#0



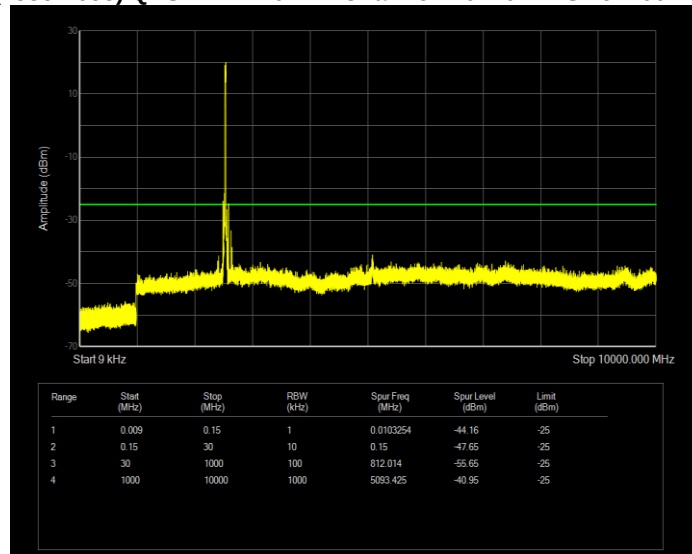
Band41(2535-2655) QPSK BW=15MHz Channel=40115 RB Size=75 Position=#0



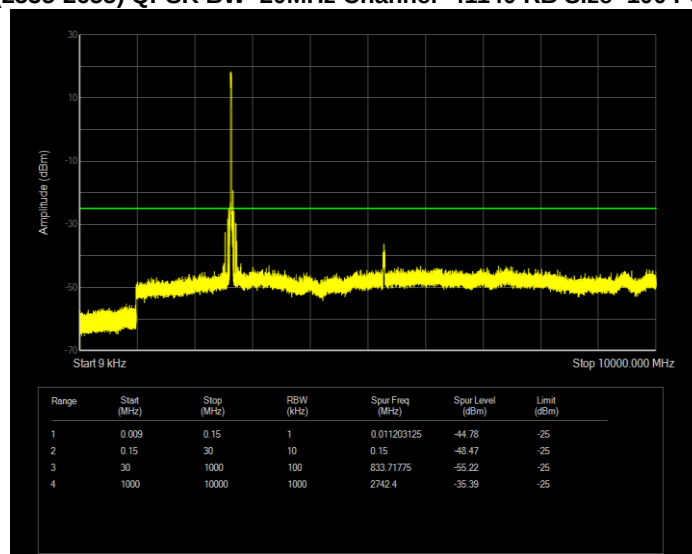
Band41(2535-2655) QPSK BW=15MHz Channel=41165 RB Size=75 Position=#0



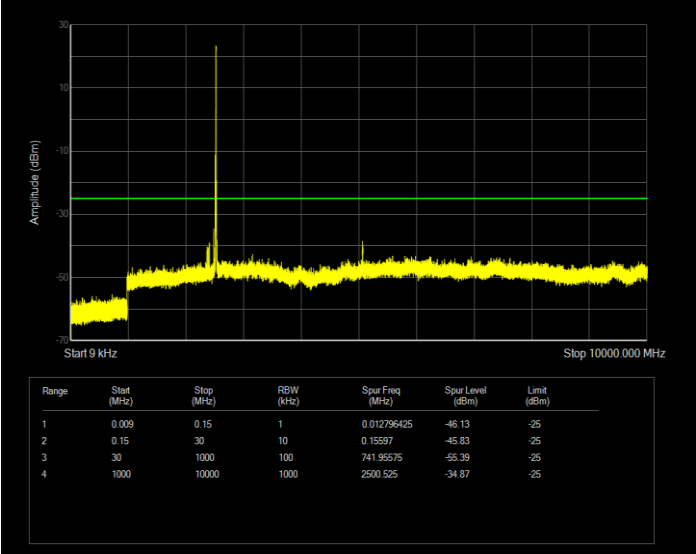
Band41(2535-2655) QPSK BW=20MHz Channel=40140 RB Size=100 Position=#0



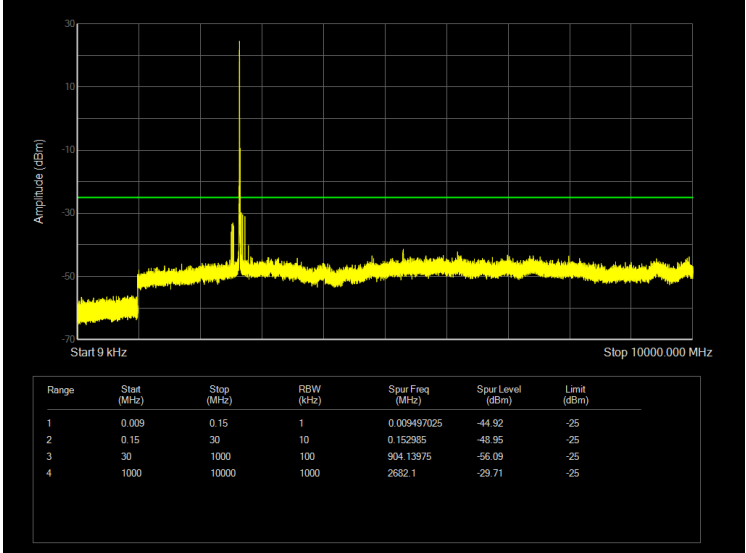
Band41(2535-2655) QPSK BW=20MHz Channel=41140 RB Size=100 Position=#0



Band41(2535-2655) QPSK BW=5MHz Channel=40065 RB Size=25 Position=#0

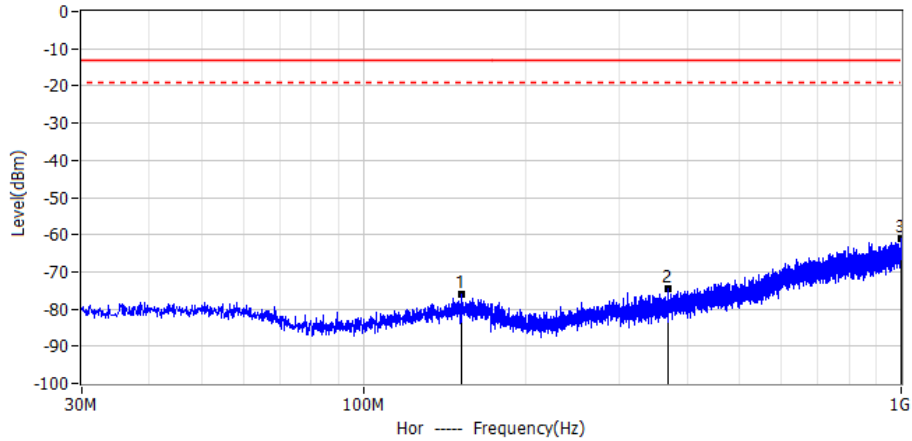


Band41(2535-2655) QPSK BW=5MHz Channel=41215 RB Size=25 Position=#0

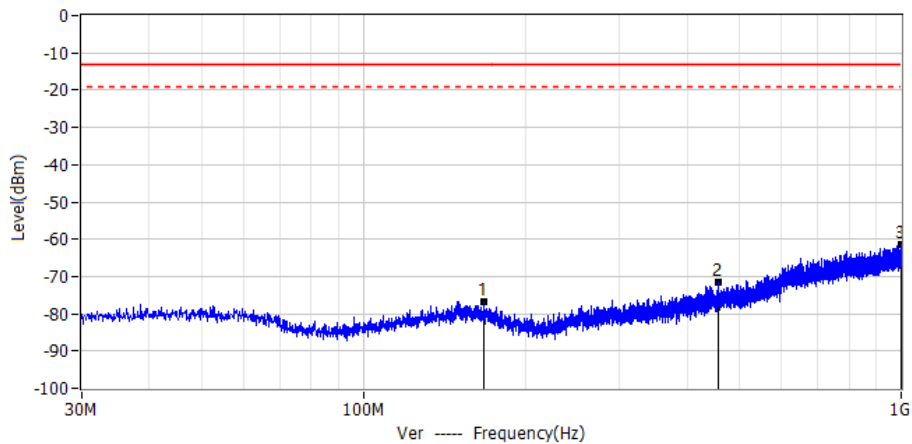


RADIATED SPURIOUS EMISSION

Project: LGT22L018	Test Engineer: Dylan.shi
EUT: Smartphone	Temperature: 22.1°C
M/N: A181	Humidity: 56%RH
Test Voltage: Battery	Test Data: 2023-01-09
Test Mode: LTE Band 2 Highest	
Note:	

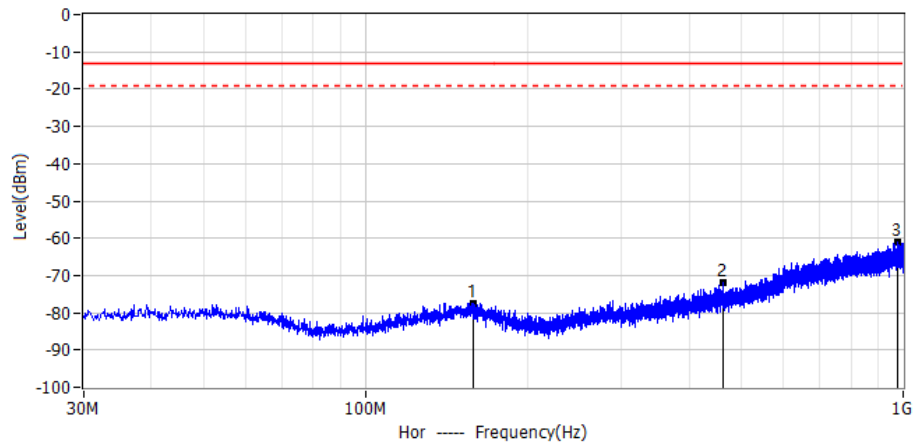


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	152.099MHz	-76.06	-13.00	-63.06	PK	Hor
2*	369.621MHz	-74.59	-13.00	-61.59	PK	Hor
3*	998.909MHz	-60.89	-13.00	-47.89	PK	Hor

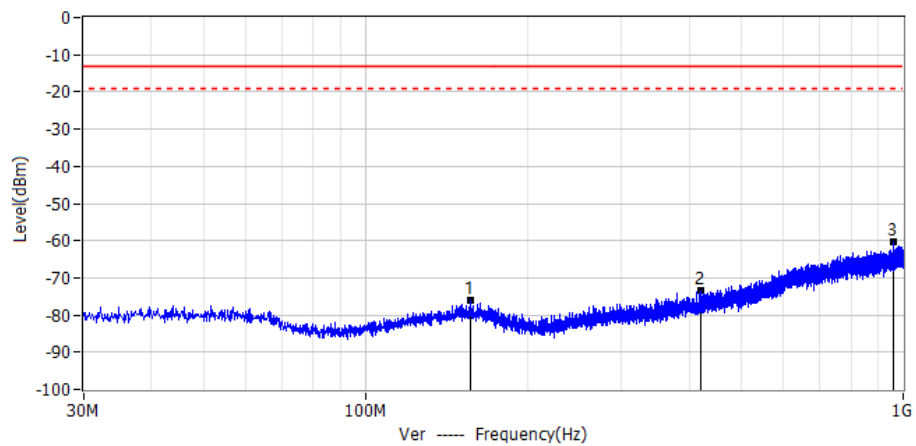


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	167.255MHz	-76.74	-13.00	-63.74	PK	Ver
2*	457.406MHz	-71.40	-13.00	-58.40	PK	Ver
3*	998.788MHz	-61.56	-13.00	-48.56	PK	Ver

Project: LGT22L018	Test Engineer: Dylan.shi
EUT: Smartphone	Temperature: 22.1°C
M/N: A181	Humidity: 56%RH
Test Voltage: Battery	Test Data: 2023-01-09
Test Mode: LTE Band 2 Lowest	
Note:	

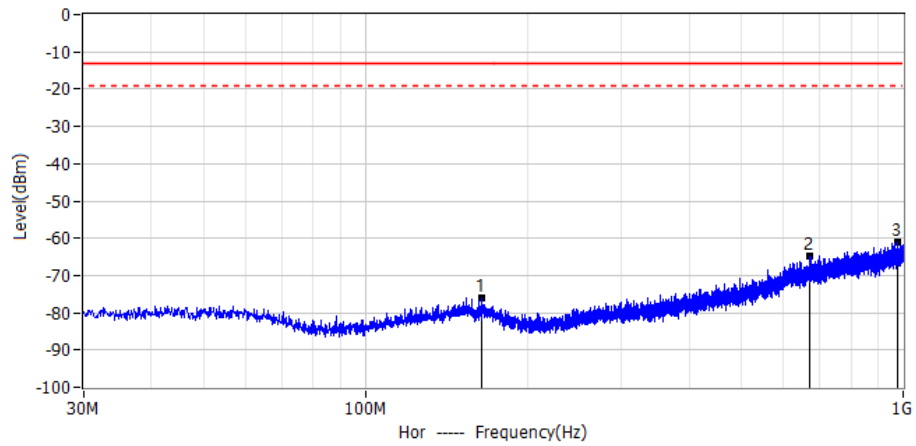


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	158.404MHz	-77.39	-13.00	-64.39	PK	Hor
2*	461.771MHz	-72.04	-13.00	-59.04	PK	Hor
3*	979.145MHz	-61.22	-13.00	-48.22	PK	Hor

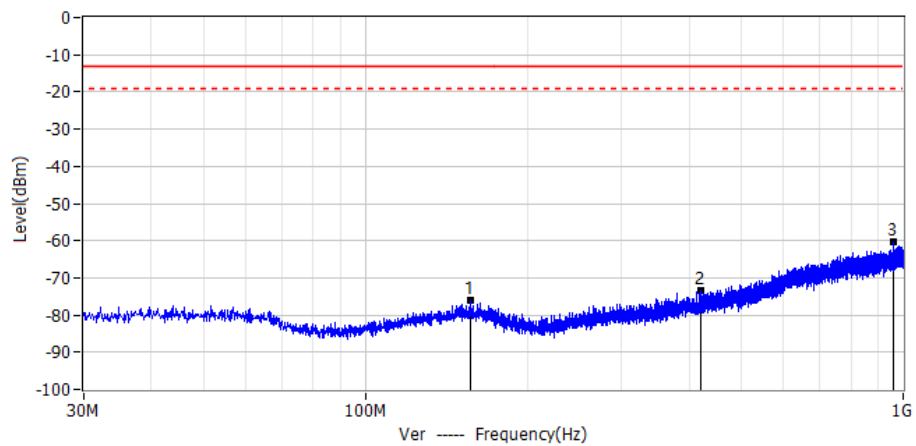


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	156.706MHz	-75.85	-13.00	-62.85	PK	Ver
2*	421.759MHz	-73.56	-13.00	-60.56	PK	Ver
3*	958.411MHz	-60.33	-13.00	-47.33	PK	Ver

Project: LGT22L018	Test Engineer: Dylan.shi
EUT: Smartphone	Temperature: 22.1°C
M/N: A181	Humidity: 56%RH
Test Voltage: Battery	Test Data: 2023-01-09
Test Mode: LTE Band 2 Middle	
Note:	

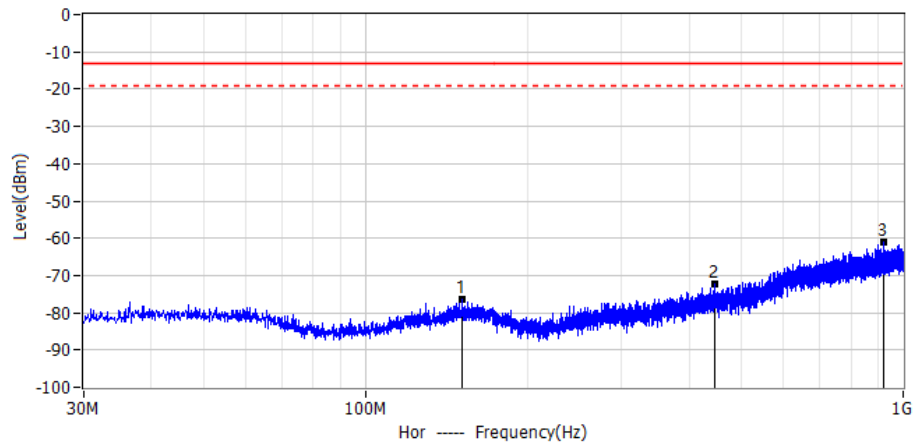


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	164.466MHz	-76.14	-13.00	-63.14	PK	Hor
2*	670.564MHz	-64.95	-13.00	-51.95	PK	Hor
3*	974.901MHz	-60.95	-13.00	-47.95	PK	Hor

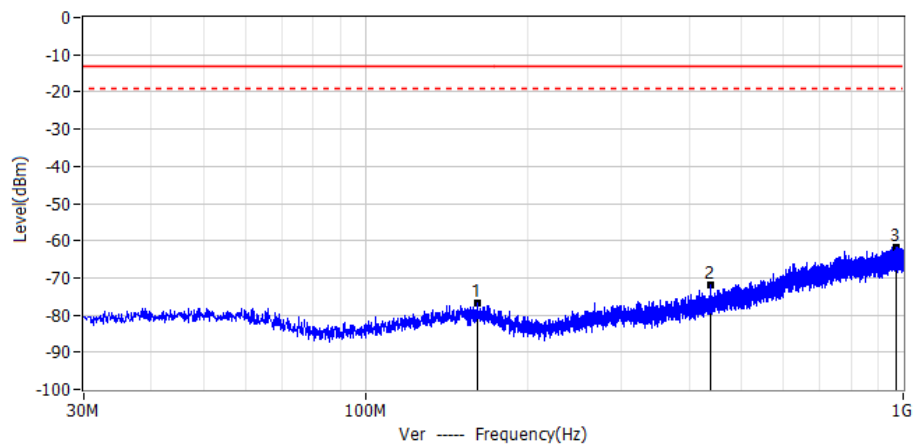


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	156.706MHz	-75.85	-13.00	-62.85	PK	Ver
2*	421.759MHz	-73.56	-13.00	-60.56	PK	Ver
3*	958.411MHz	-60.33	-13.00	-47.33	PK	Ver

Project: LGT22L018	Test Engineer: Dylan.shi
EUT: Smartphone	Temperature: 22.1°C
M/N: A181	Humidity: 56%RH
Test Voltage: Battery	Test Data: 2023-01-09
Test Mode: LTE Band 4 Highest	
Note:	

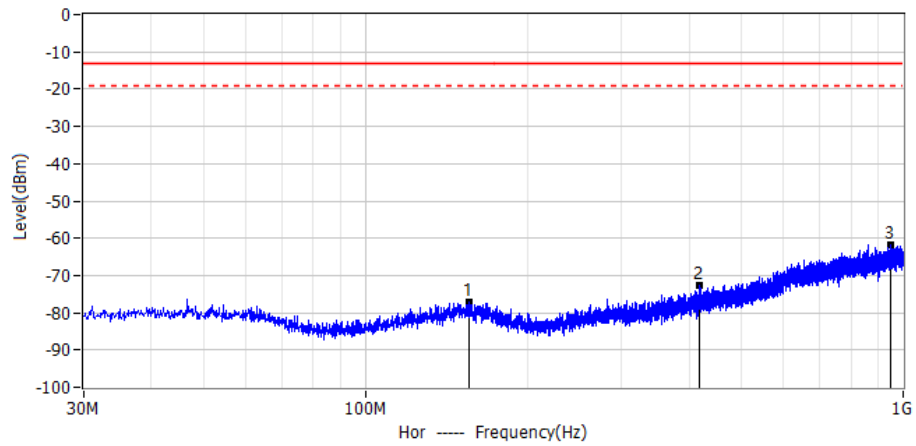


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	151.129MHz	-76.54	-13.00	-63.54	PK	Hor
2*	446.130MHz	-72.42	-13.00	-59.42	PK	Hor
3*	917.308MHz	-61.04	-13.00	-48.04	PK	Hor

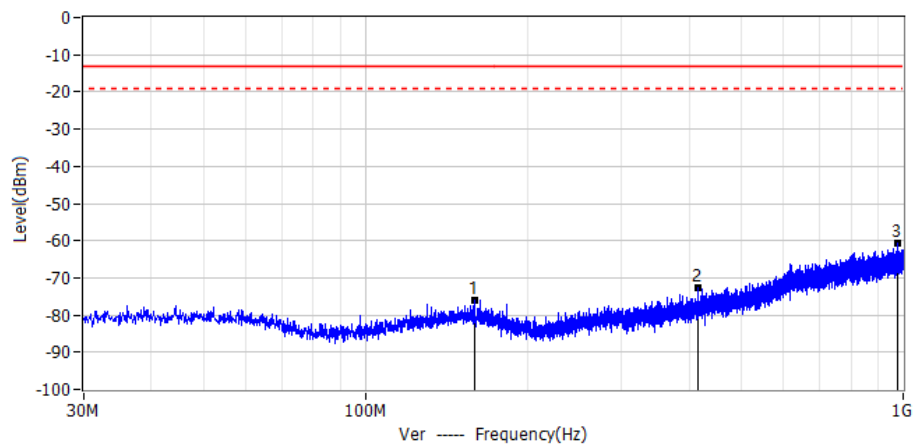


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	161.314MHz	-76.85	-13.00	-63.85	PK	Ver
2*	437.521MHz	-71.84	-13.00	-58.84	PK	Ver
3*	968.839MHz	-61.77	-13.00	-48.77	PK	Ver

Project: LGT22L018	Test Engineer: Dylan.shi
EUT: Smartphone	Temperature: 22.1°C
M/N: A181	Humidity: 56%RH
Test Voltage: Battery	Test Data: 2023-01-09
Test Mode: LTE Band 4 Lowest	
Note:	

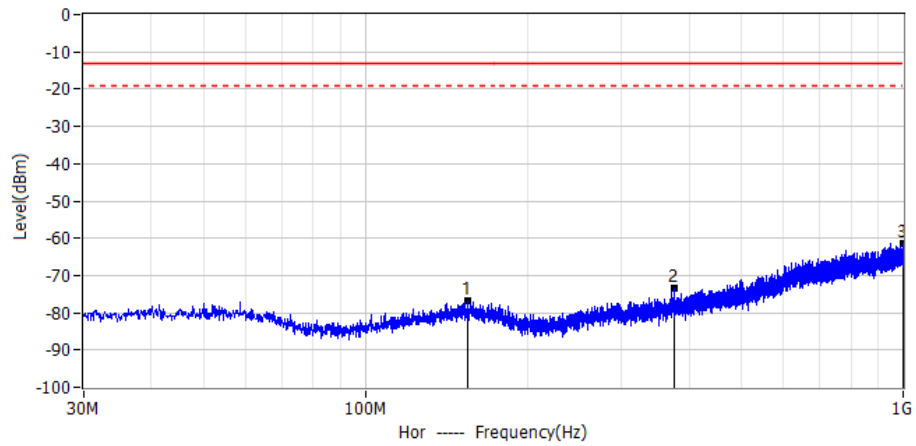


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	156.221MHz	-77.31	-13.00	-64.31	PK	Hor
2*	418.849MHz	-72.84	-13.00	-59.84	PK	Hor
3*	946.044MHz	-61.84	-13.00	-48.84	PK	Hor

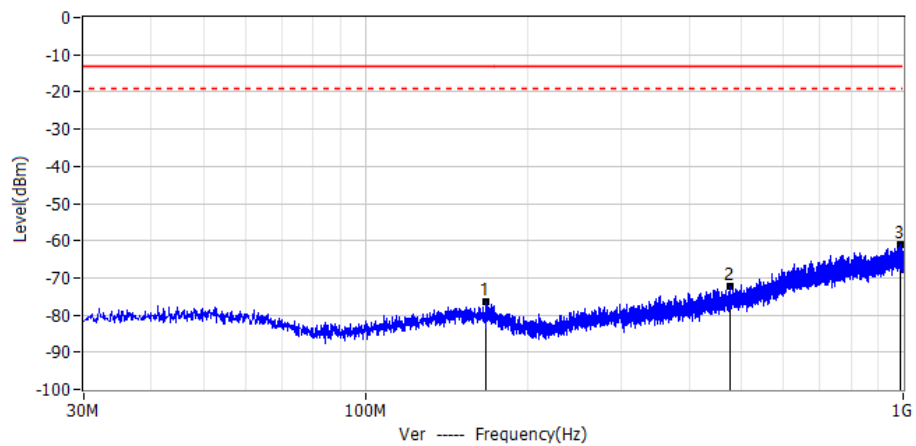


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	159.738MHz	-75.85	-13.00	-62.85	PK	Ver
2*	416.181MHz	-72.83	-13.00	-59.83	PK	Ver
3*	975.993MHz	-60.79	-13.00	-47.79	PK	Ver

Project: LGT22L018	Test Engineer: Dylan.shi
EUT: Smartphone	Temperature: 22.1°C
M/N: A181	Humidity: 56%RH
Test Voltage: Battery	Test Data: 2023-01-09
Test Mode: LTE Band 4 Middle	
Note:	

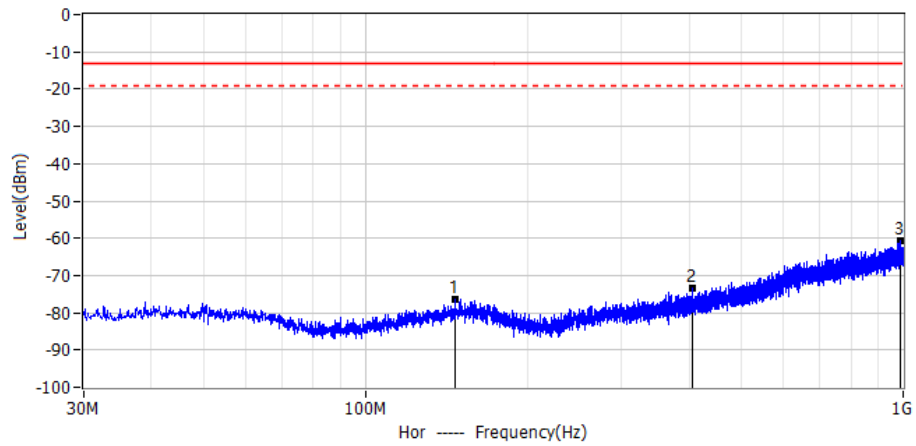


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	155.251MHz	-76.84	-13.00	-63.84	PK	Hor
2*	374.956MHz	-73.49	-13.00	-60.49	PK	Hor
3*	997.696MHz	-61.33	-13.00	-48.33	PK	Hor

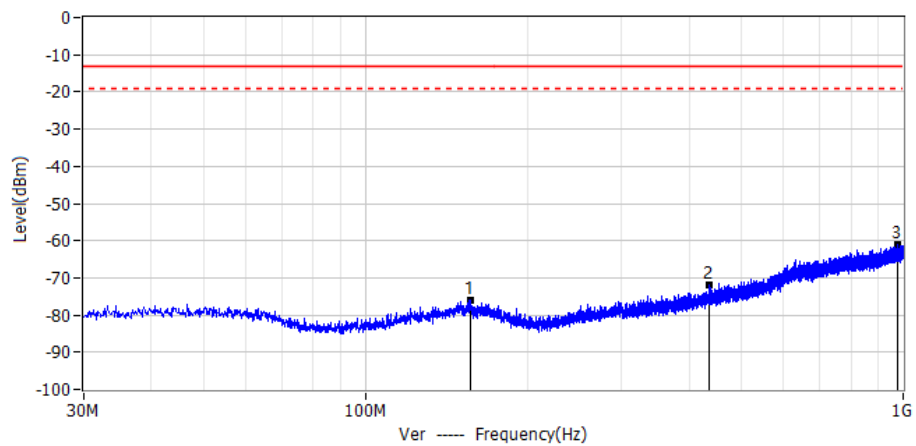


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	168.104MHz	-76.35	-13.00	-63.35	PK	Ver
2*	476.200MHz	-72.23	-13.00	-59.23	PK	Ver
3*	986.420MHz	-61.09	-13.00	-48.09	PK	Ver

Project: LGT22L018	Test Engineer: Dylan.shi
EUT: Smartphone	Temperature: 22.1°C
M/N: A181	Humidity: 56%RH
Test Voltage: Battery	Test Data: 2023-01-09
Test Mode: LTE Band 5 Highest	
Note:	

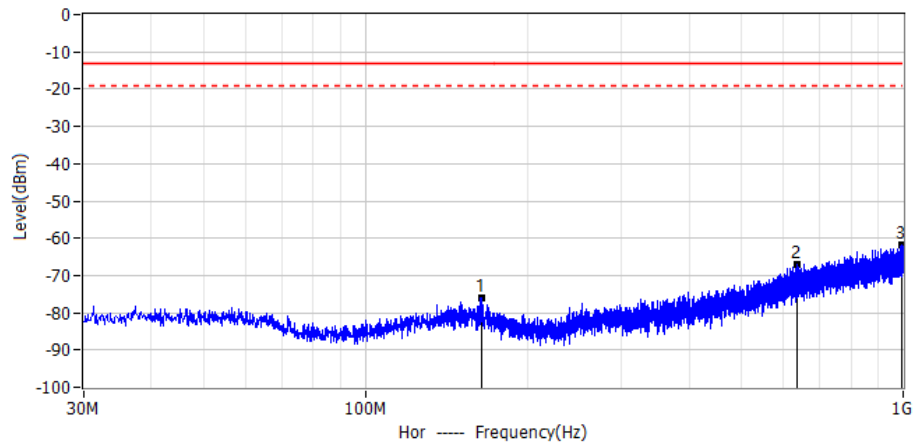


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	147.128MHz	-76.28	-13.00	-63.28	PK	Hor
2*	404.541MHz	-73.54	-13.00	-60.54	PK	Hor
3*	989.573MHz	-60.70	-13.00	-47.70	PK	Hor

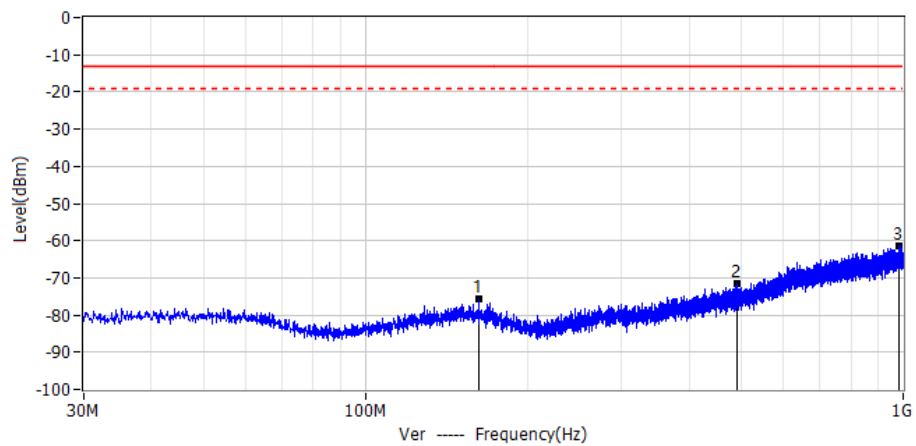


No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	156.585MHz	-76.03	-13.00	-63.03	PK	Ver
2*	436.915MHz	-72.09	-13.00	-59.09	PK	Ver
3*	975.993MHz	-61.01	-13.00	-48.01	PK	Ver

Project: LGT22L018	Test Engineer: Dylan.shi
EUT: Smartphone	Temperature: 22.1°C
M/N: A181	Humidity: 56%RH
Test Voltage: Battery	Test Data: 2023-01-09
Test Mode: LTE Band 5 Lowest	
Note:	



No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	164.345MHz	-76.13	-13.00	-63.13	PK	Hor
2*	634.068MHz	-67.07	-13.00	-54.07	PK	Hor
3*	992.968MHz	-61.98	-13.00	-48.98	PK	Hor



No.	Frequency	Level dBm	Limit dBm	Margin dB	Detector	Polar
1*	162.890MHz	-75.75	-13.00	-62.75	PK	Ver
2*	489.780MHz	-71.43	-13.00	-58.43	PK	Ver
3*	984.116MHz	-61.24	-13.00	-48.24	PK	Ver