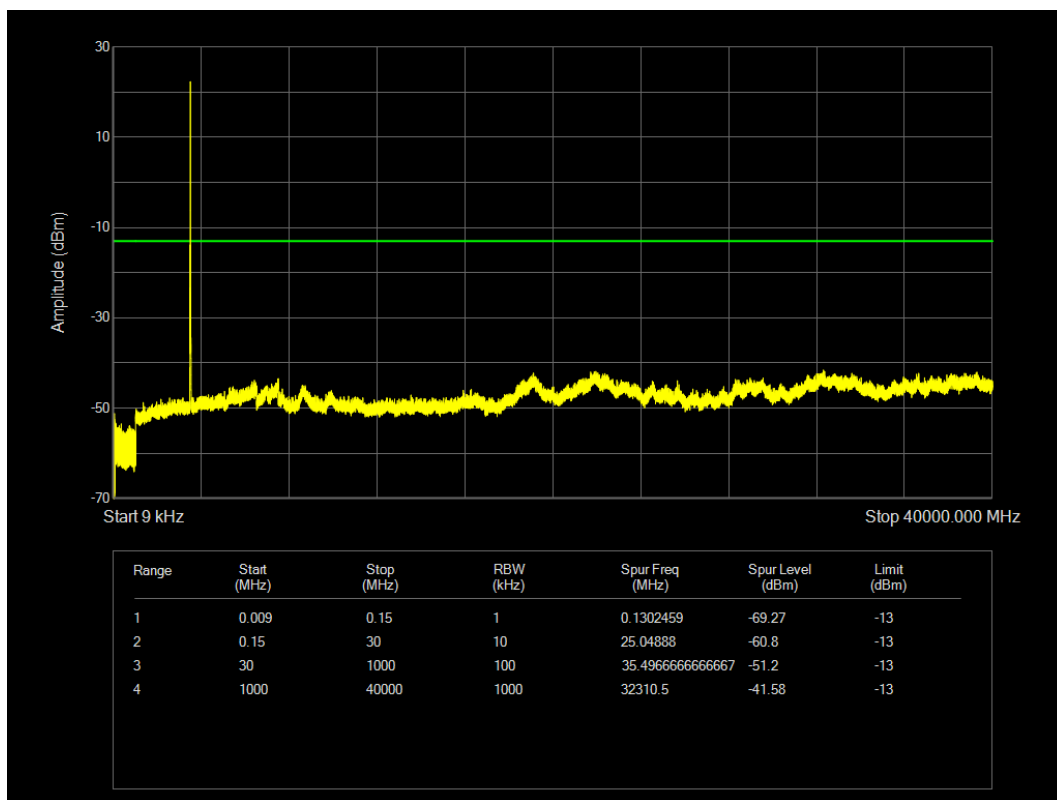
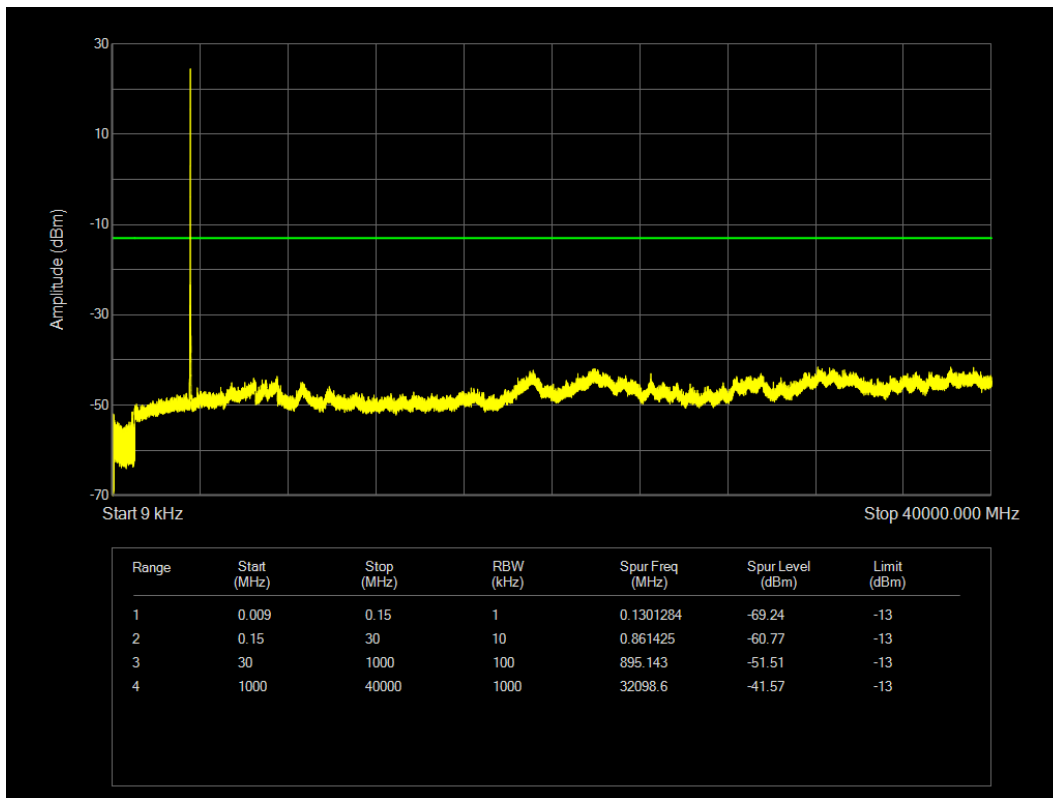


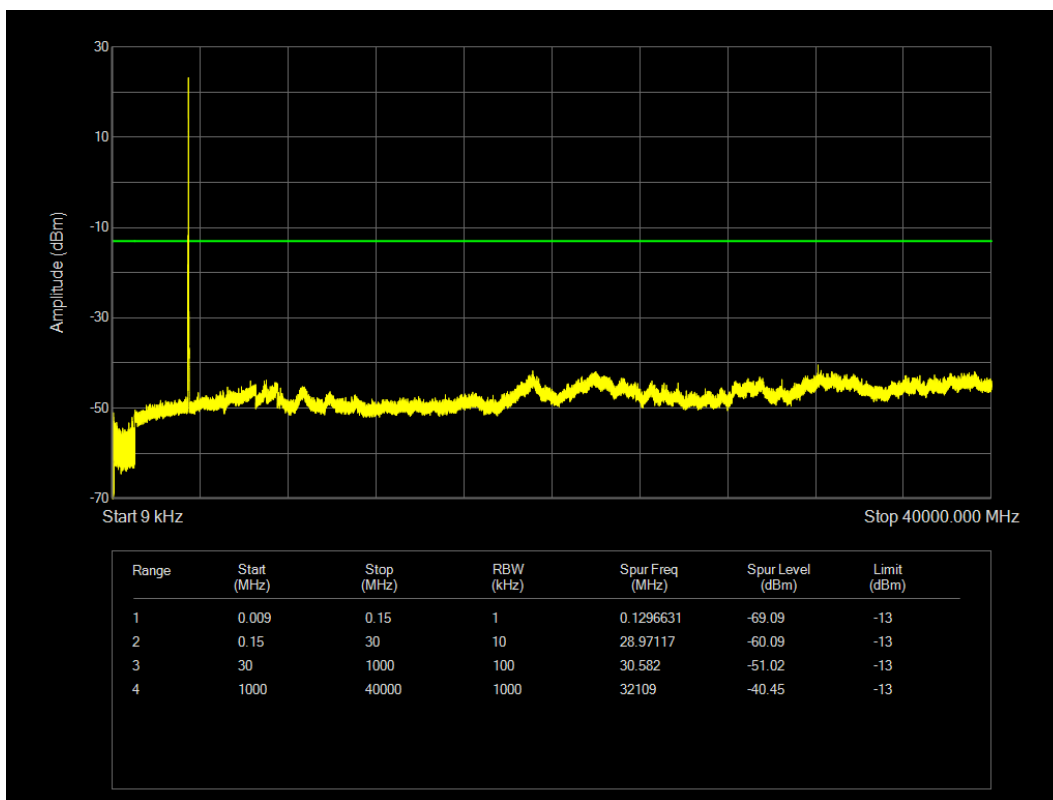
MIMO\PC2\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=15MHz Channel=630500 RB=1 @0



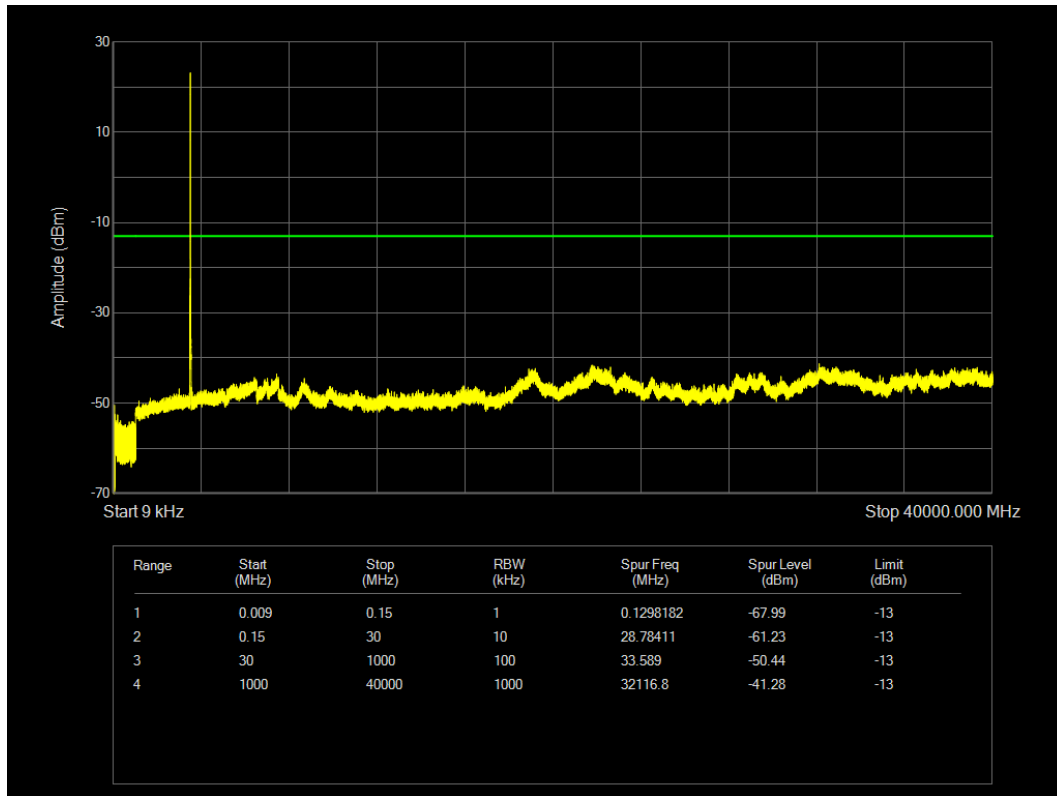
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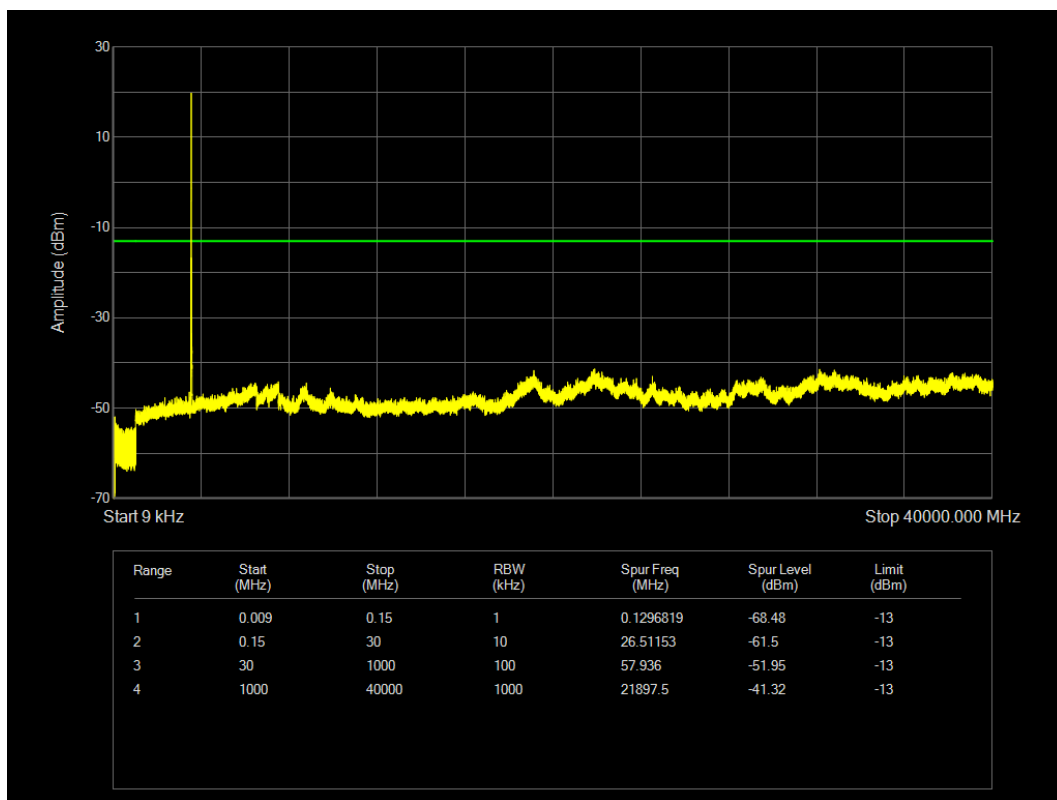
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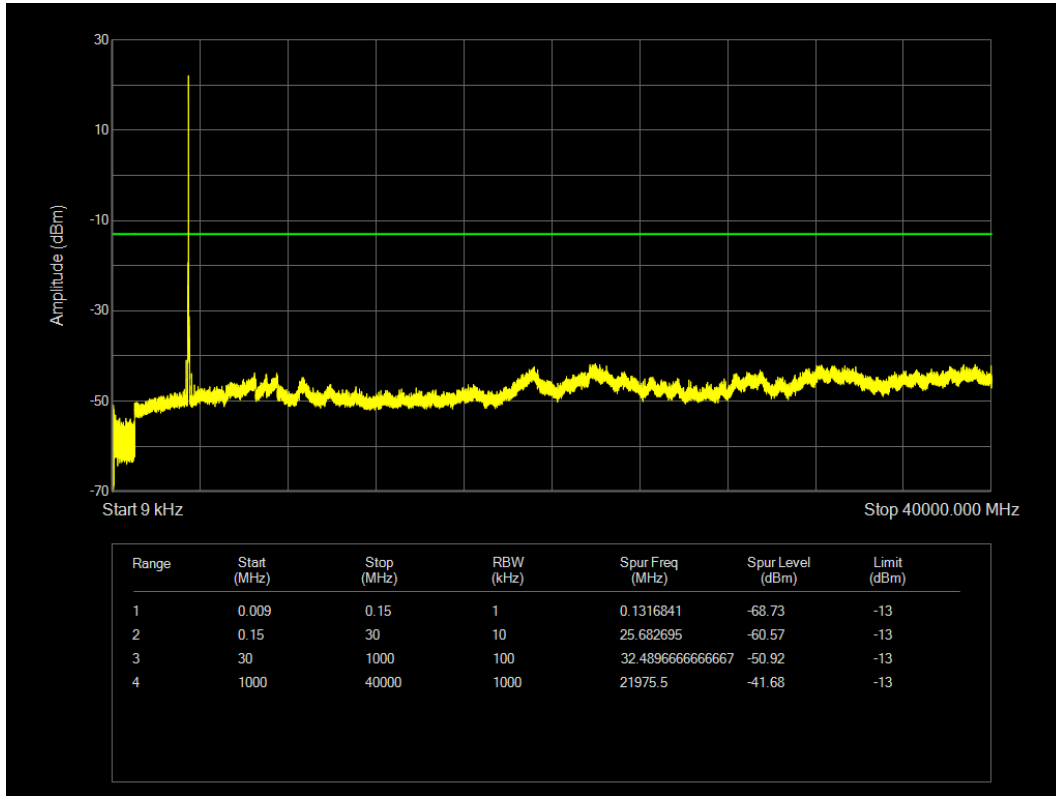
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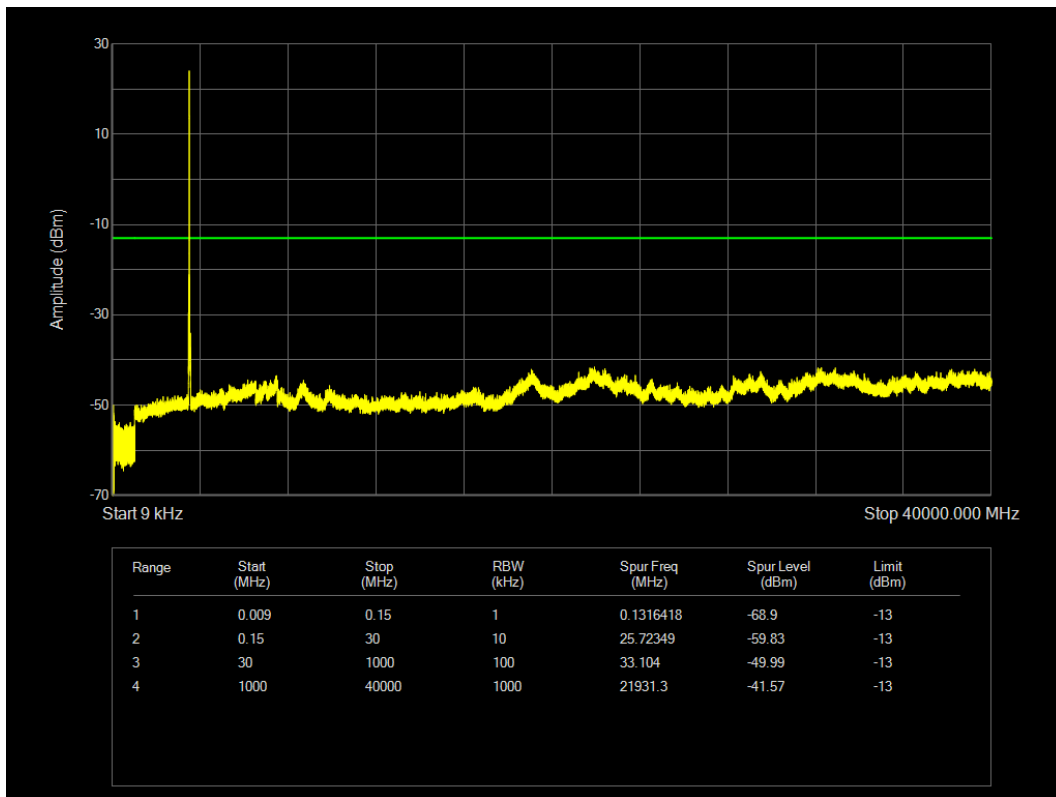
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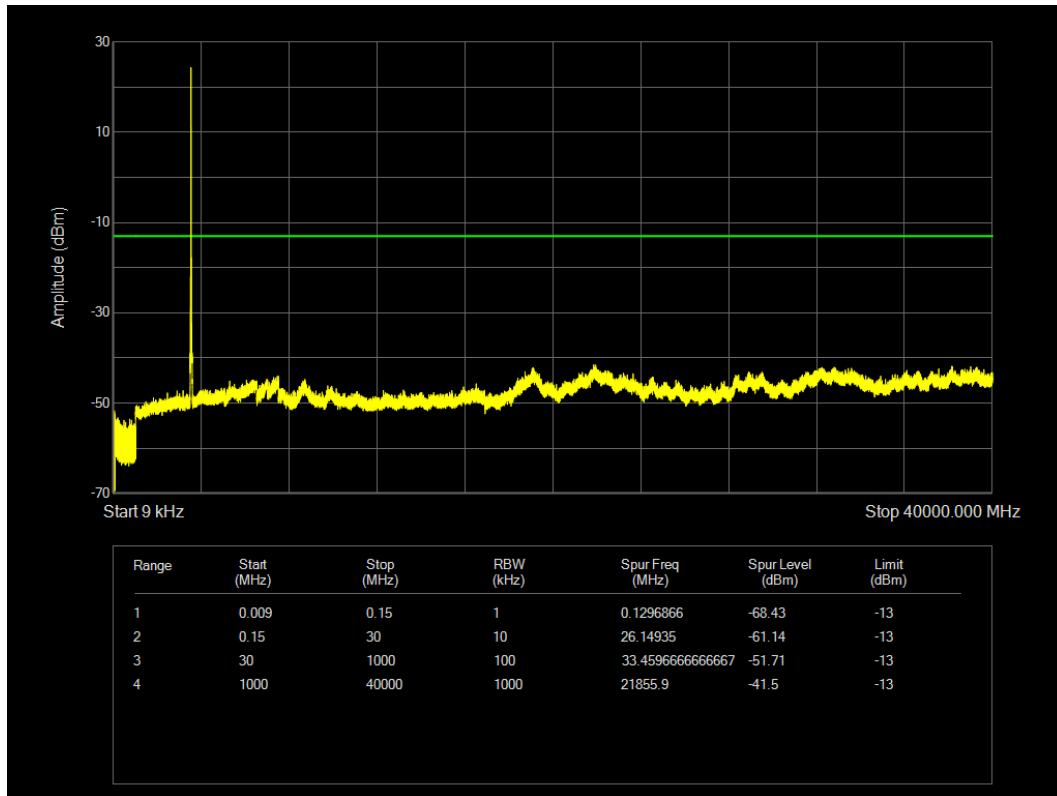
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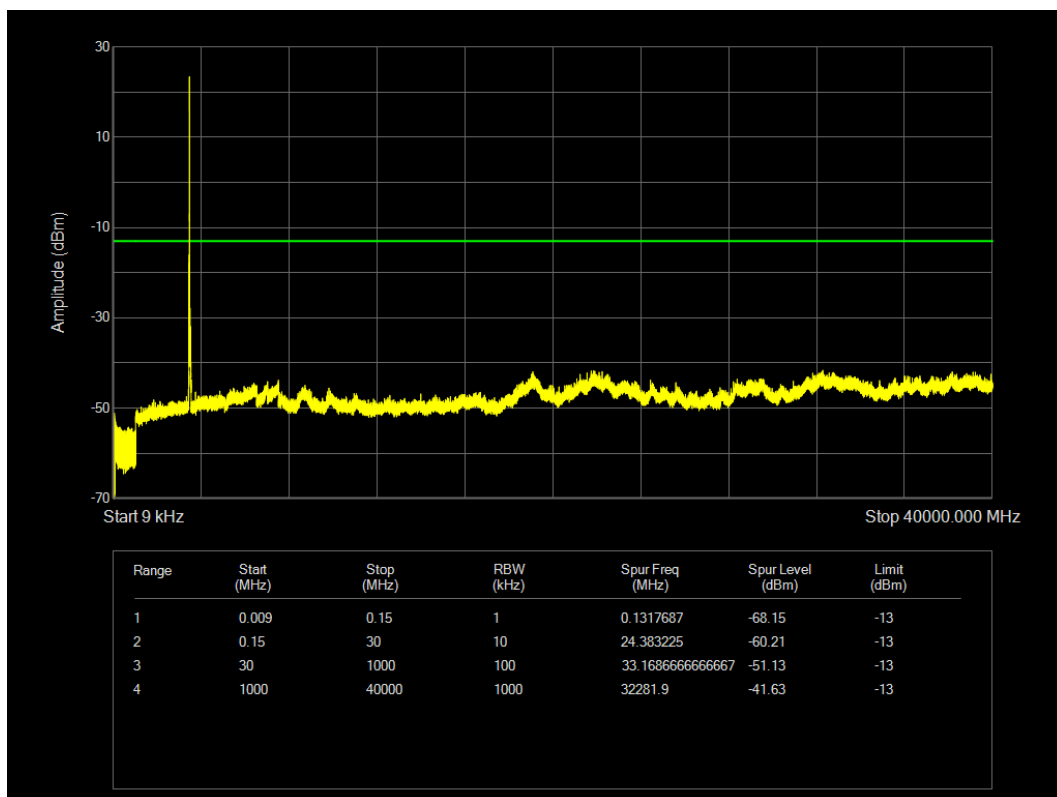
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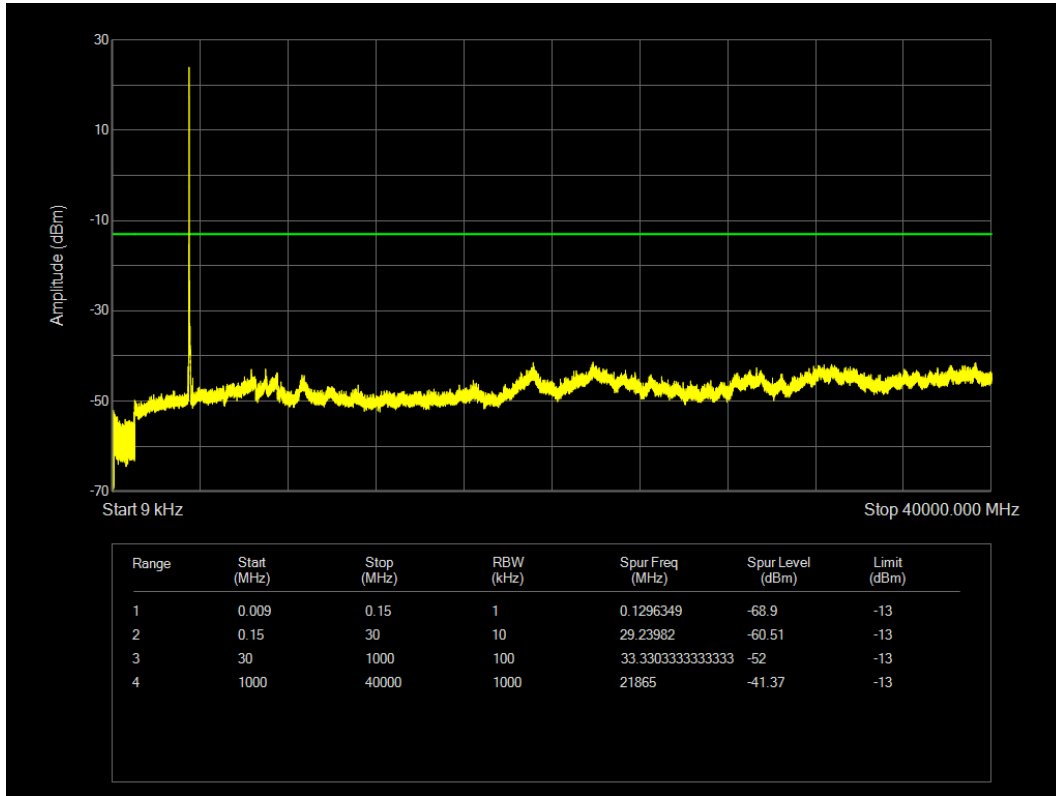
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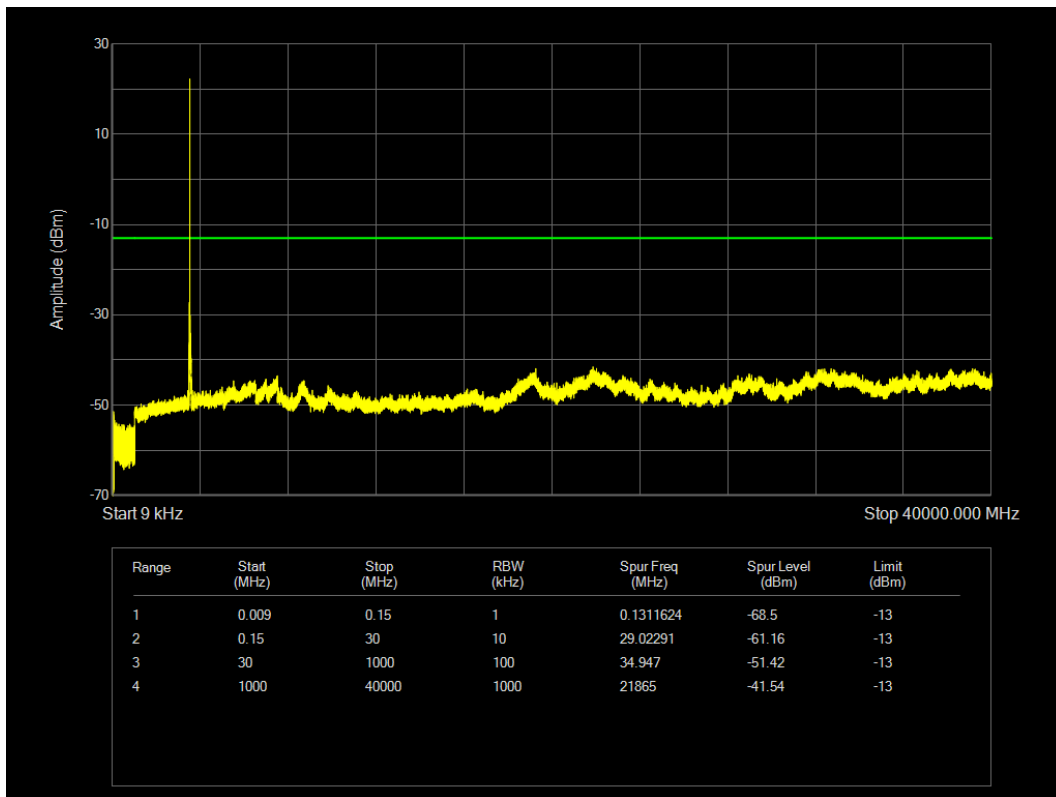
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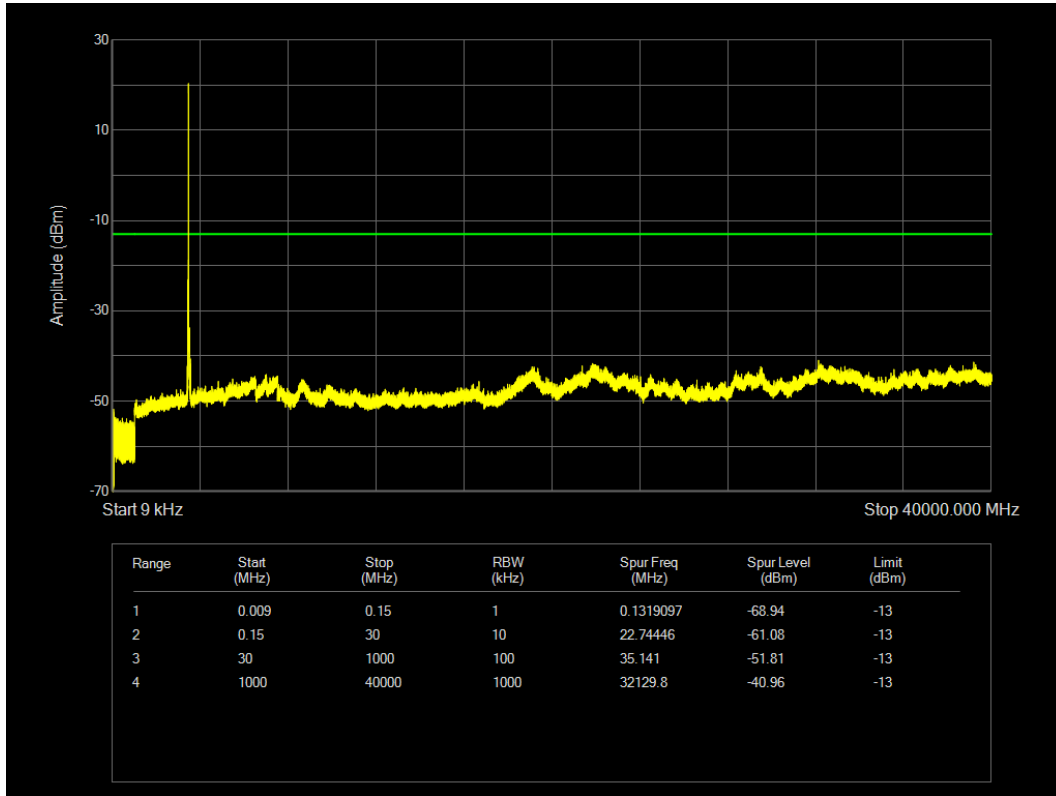
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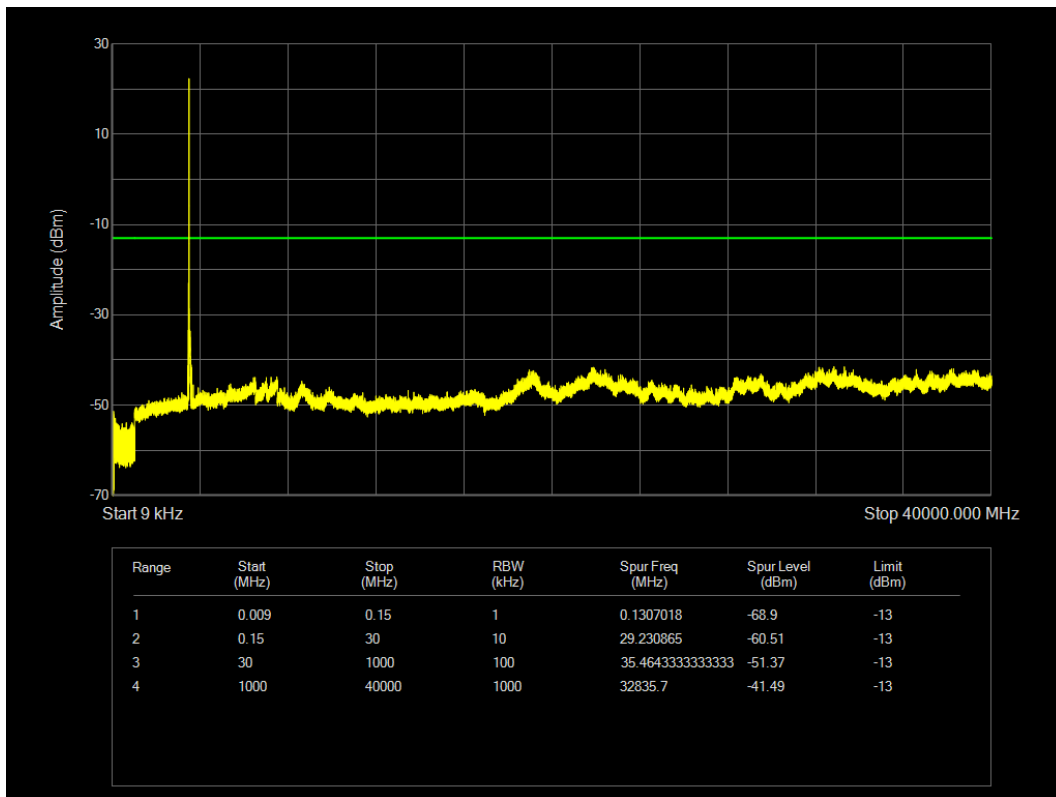
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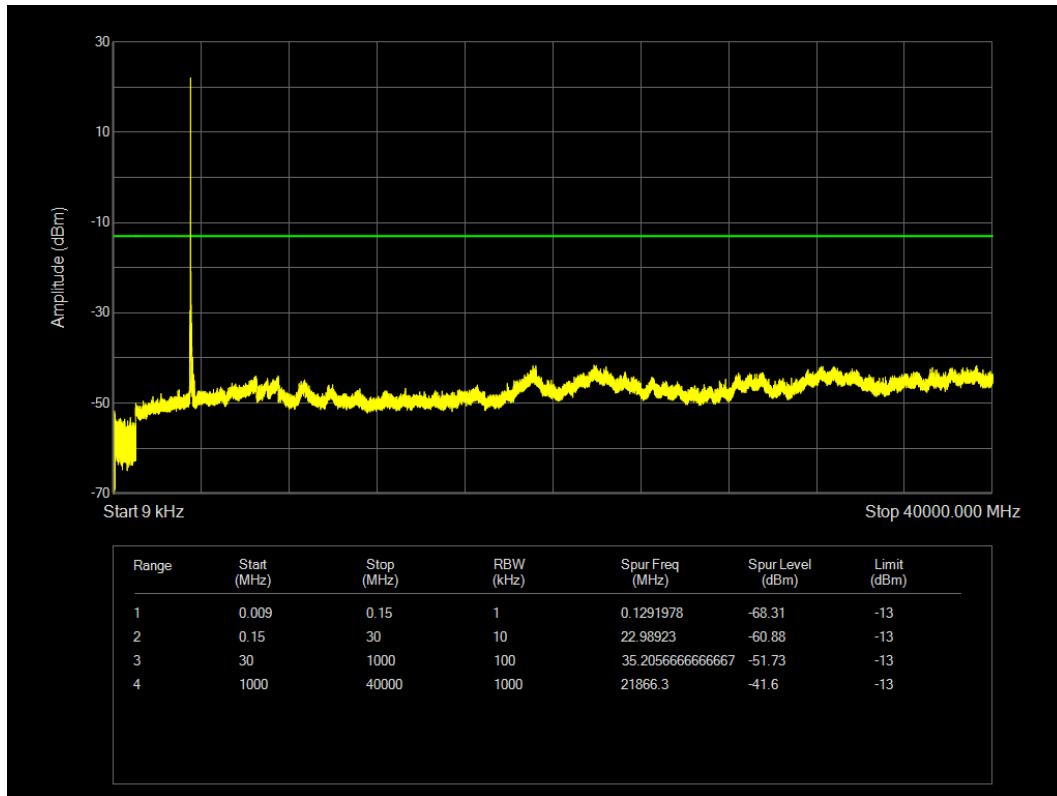
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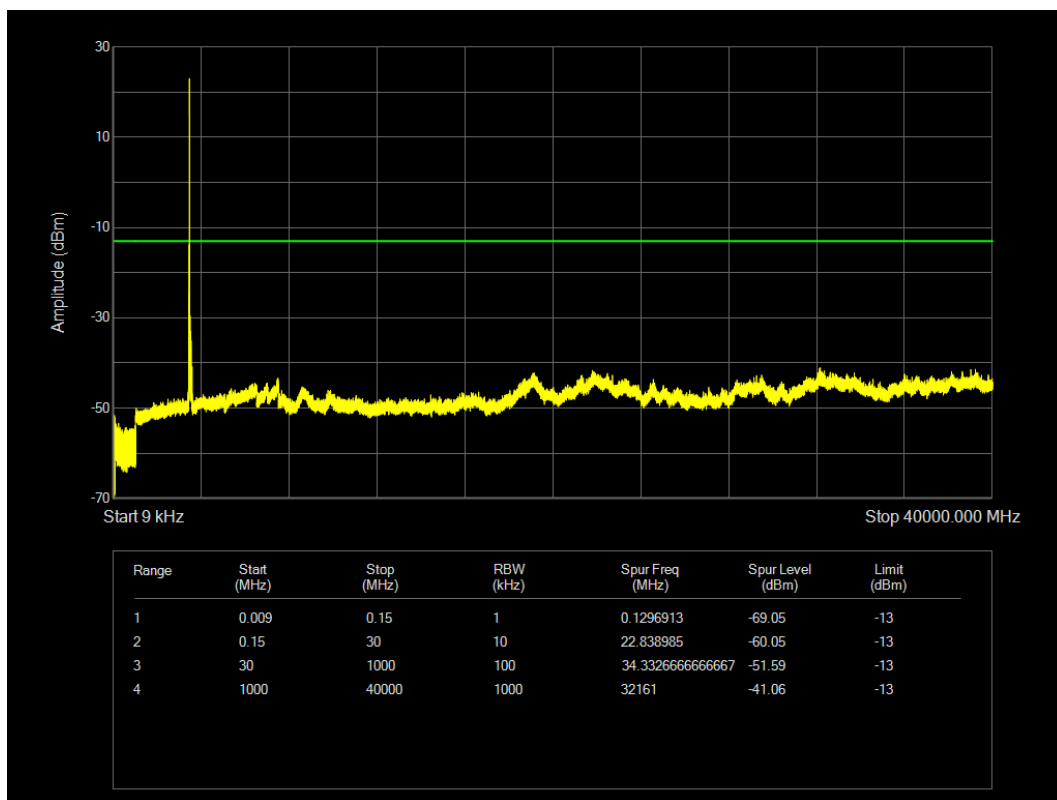
MIMO\PC2\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=50MHz Channel=631668 RB=1 @0



MIMO\PC2\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=50MHz Channel=633334 RB=1 @0

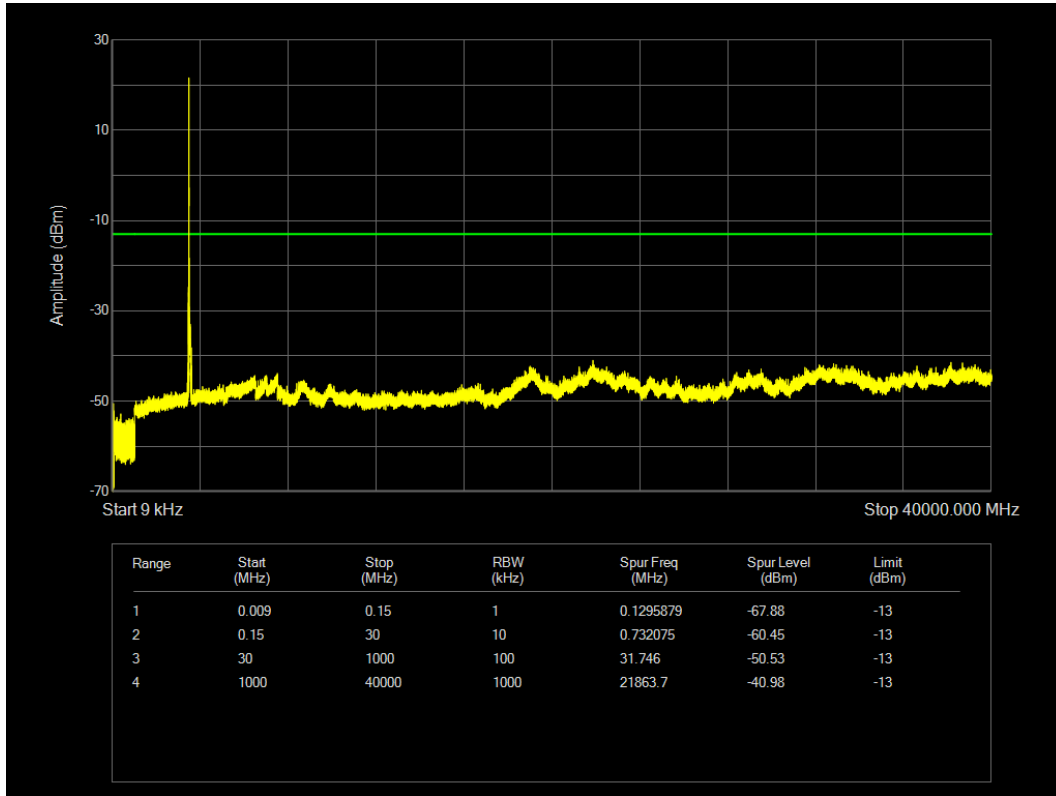


MIMO\PC2\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=50MHz Channel=635000 RB=1 @0

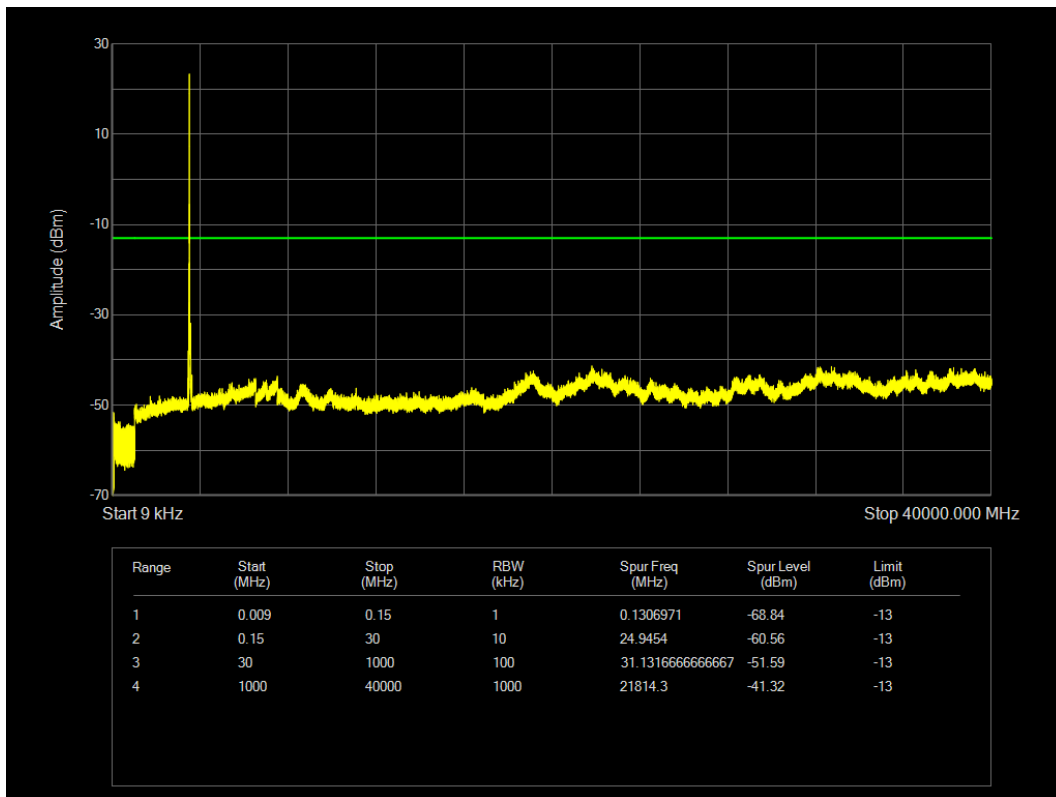


MIMO\PC2\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=60MHz Channel=632000 RB=1 @0

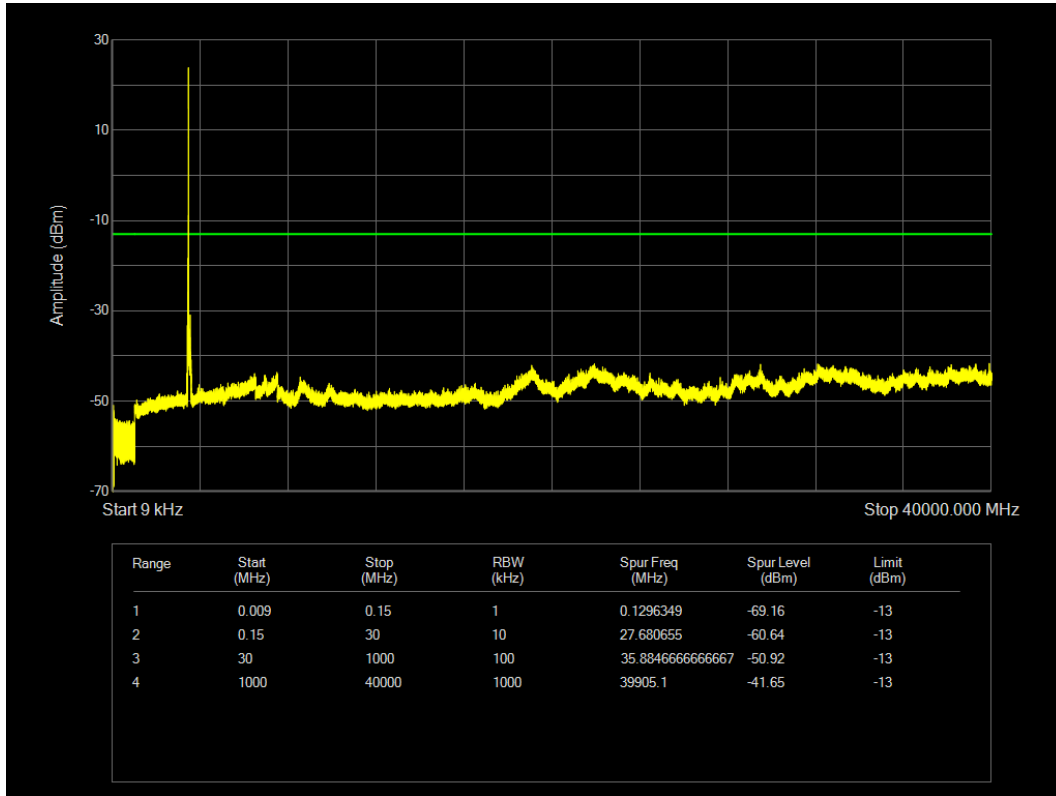




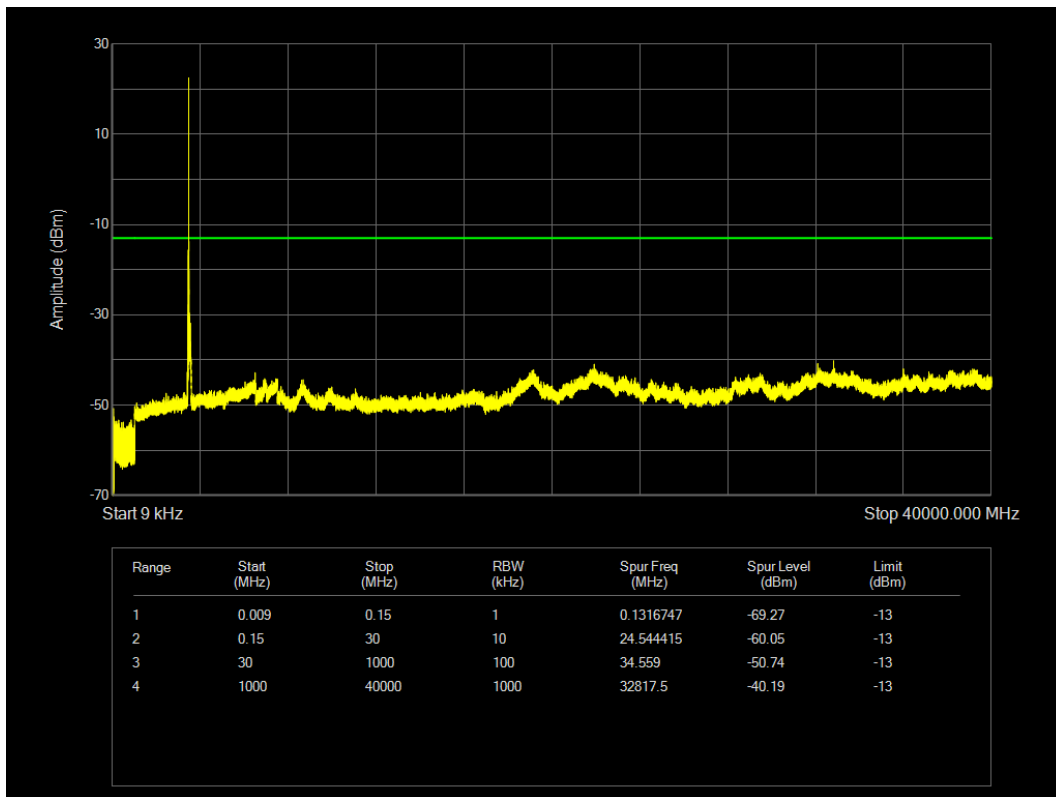
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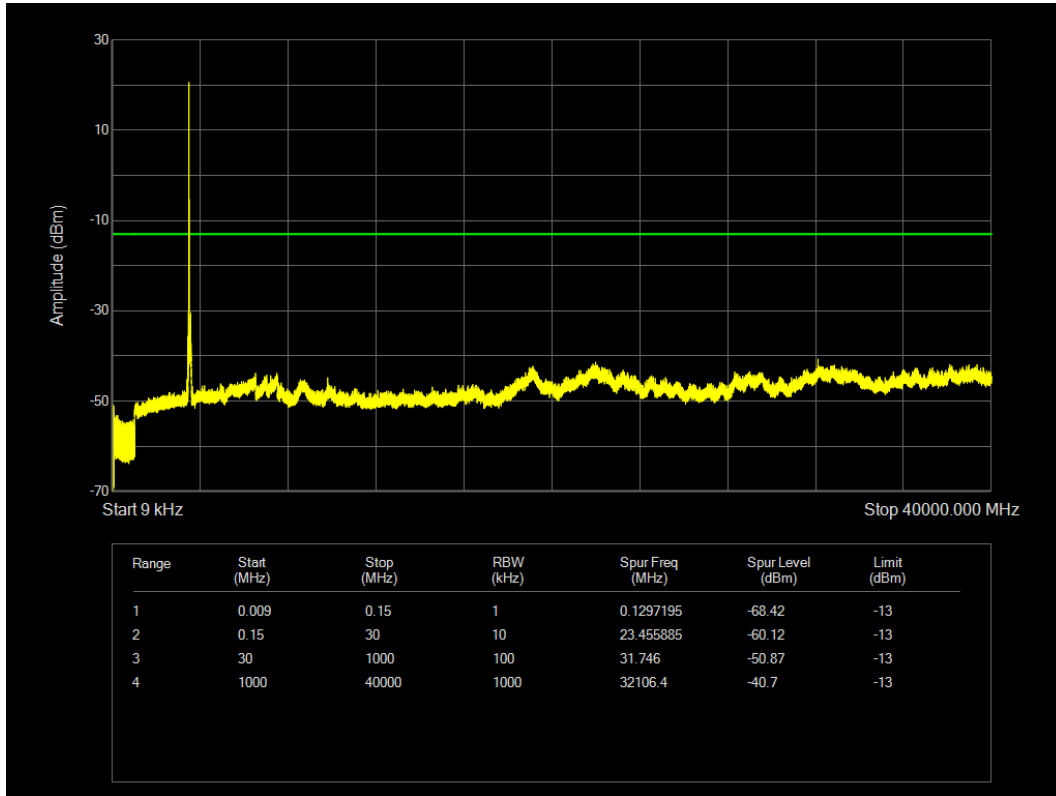
MIMO\PC2\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=60MHz Channel=634666 RB=1 @0



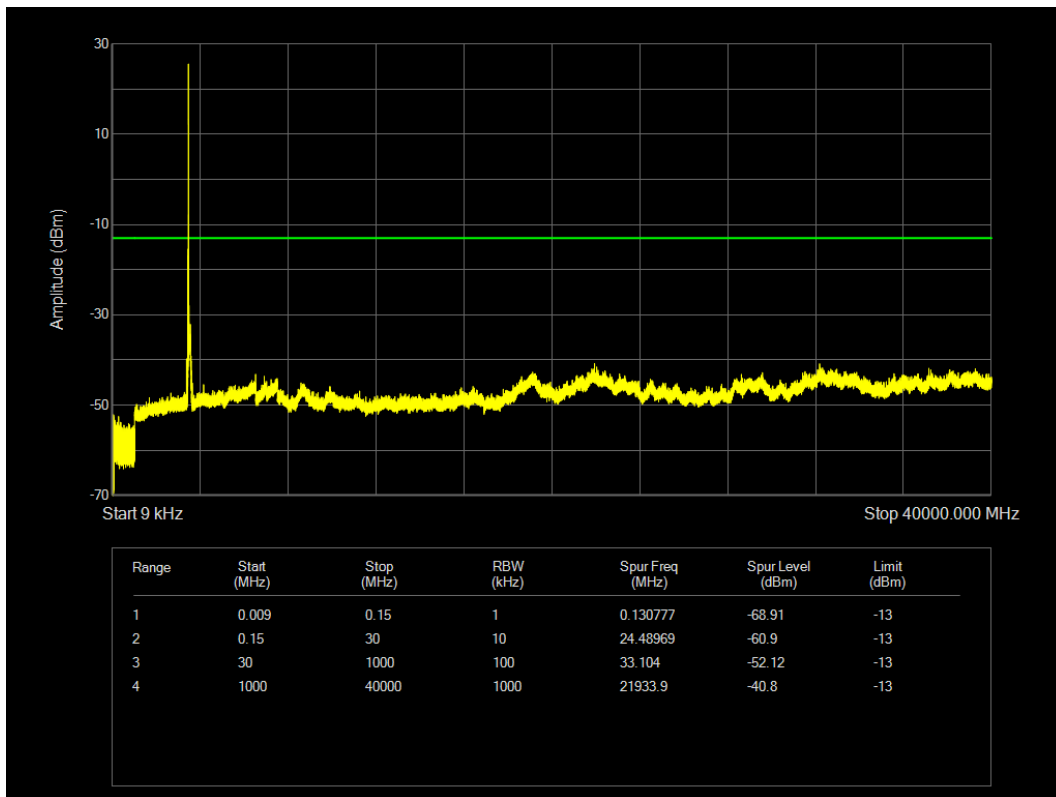
MIMO\PC2\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=80MHz Channel=632668 RB=1 @0



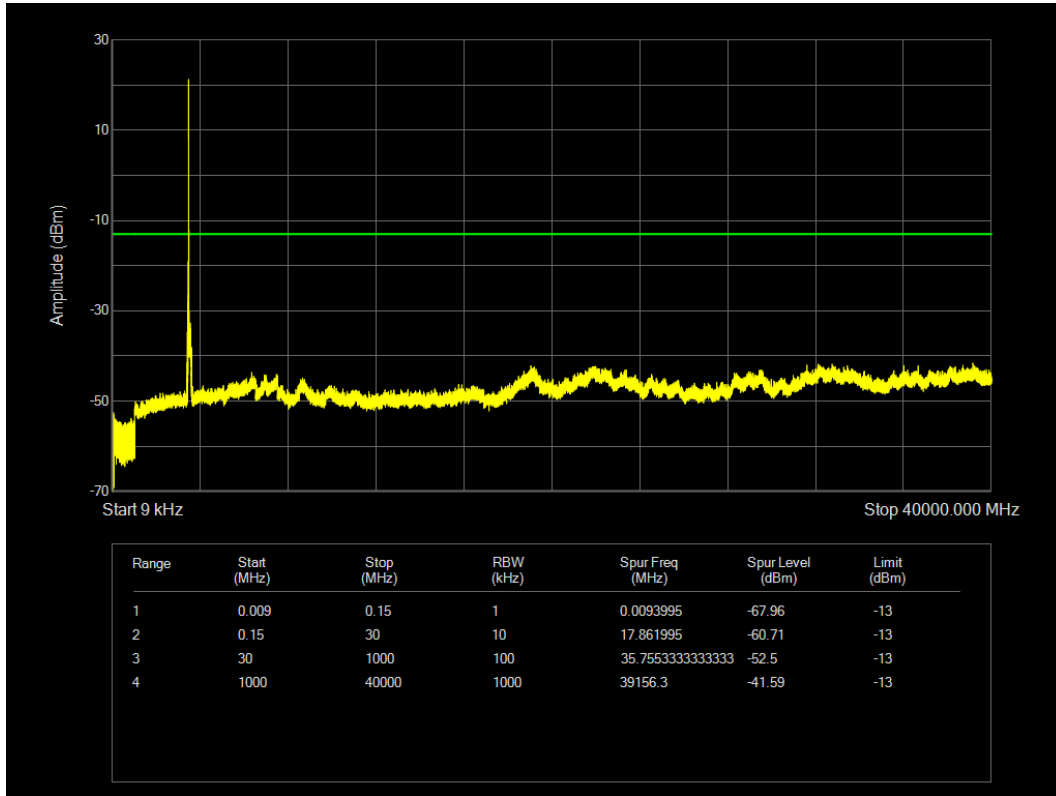
MIMO\PC2\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=80MHz Channel=633334 RB=1 @0



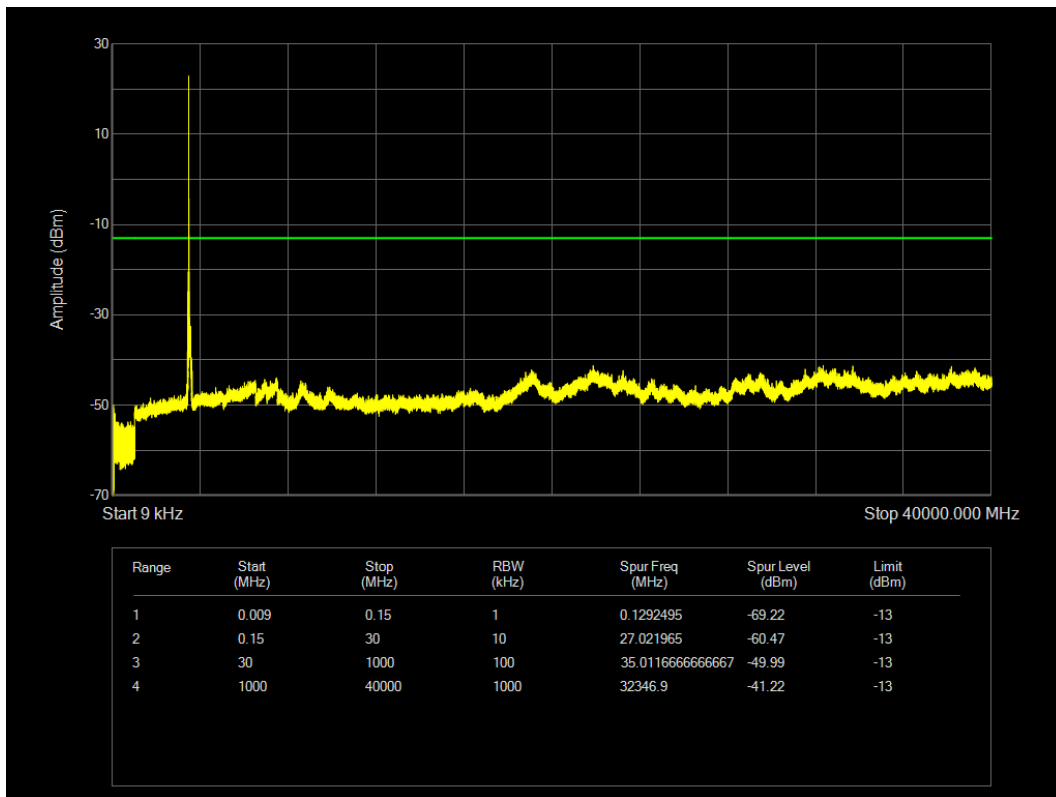
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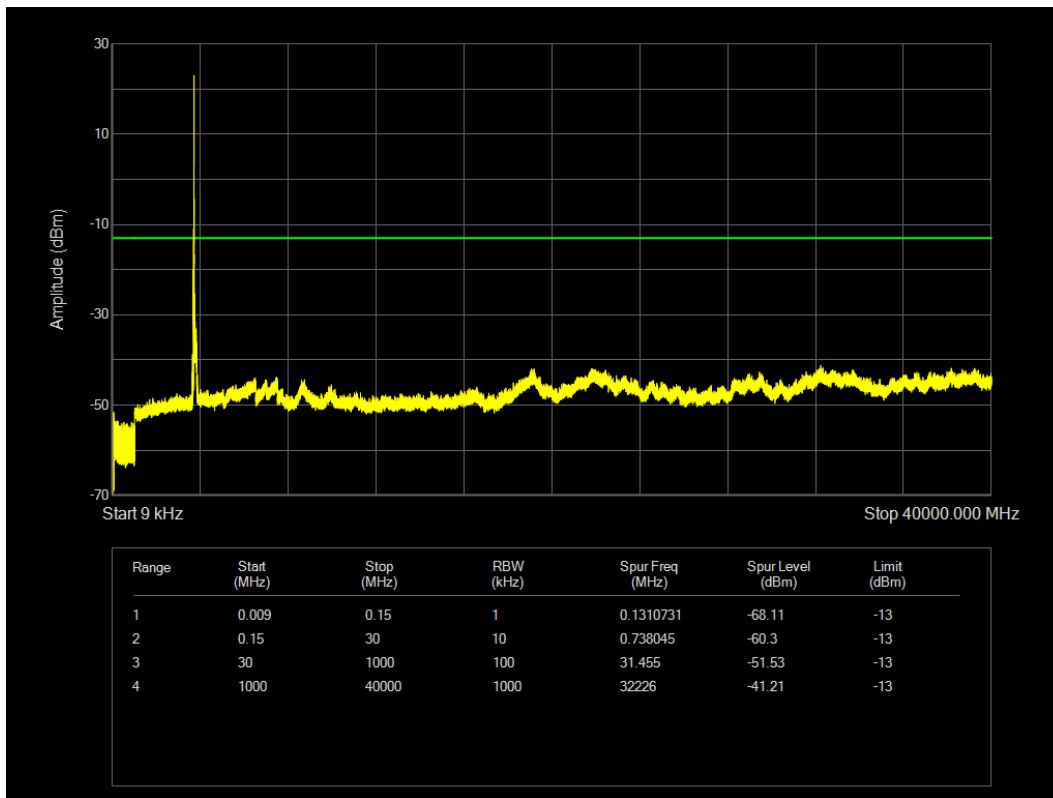
MIMO\PC2\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=90MHz Channel=633000 RB=1 @0



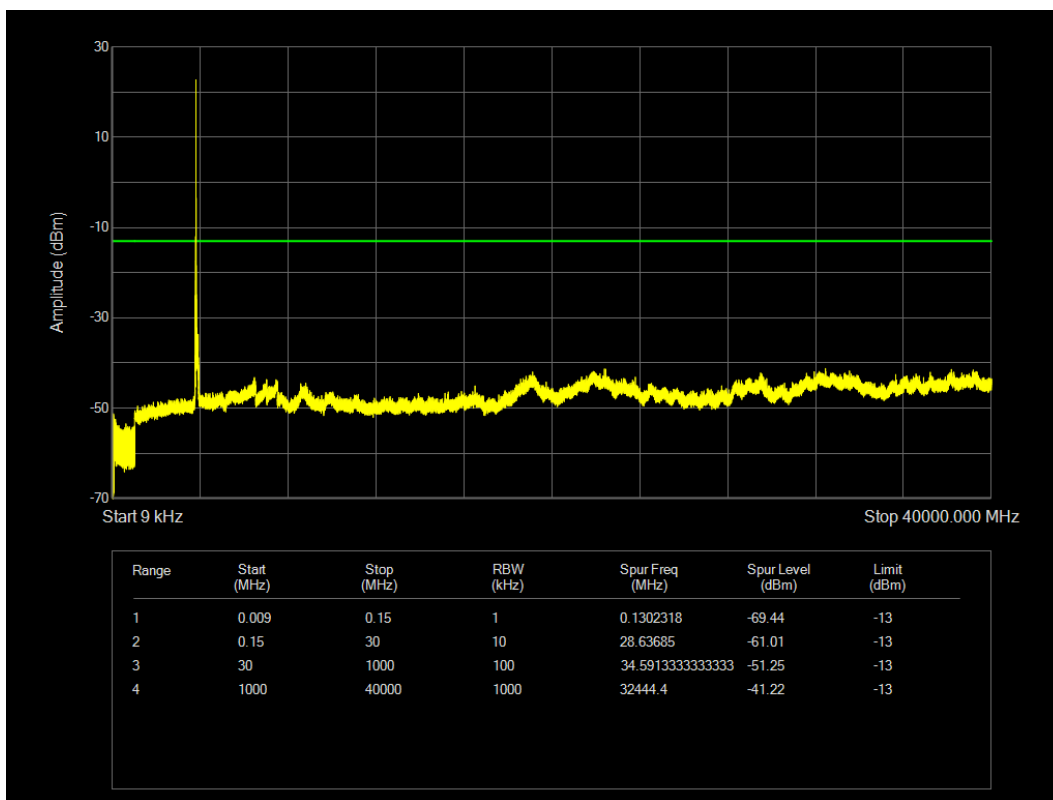
MIMO\PC2\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=90MHz Channel=633334 RB=1 @0



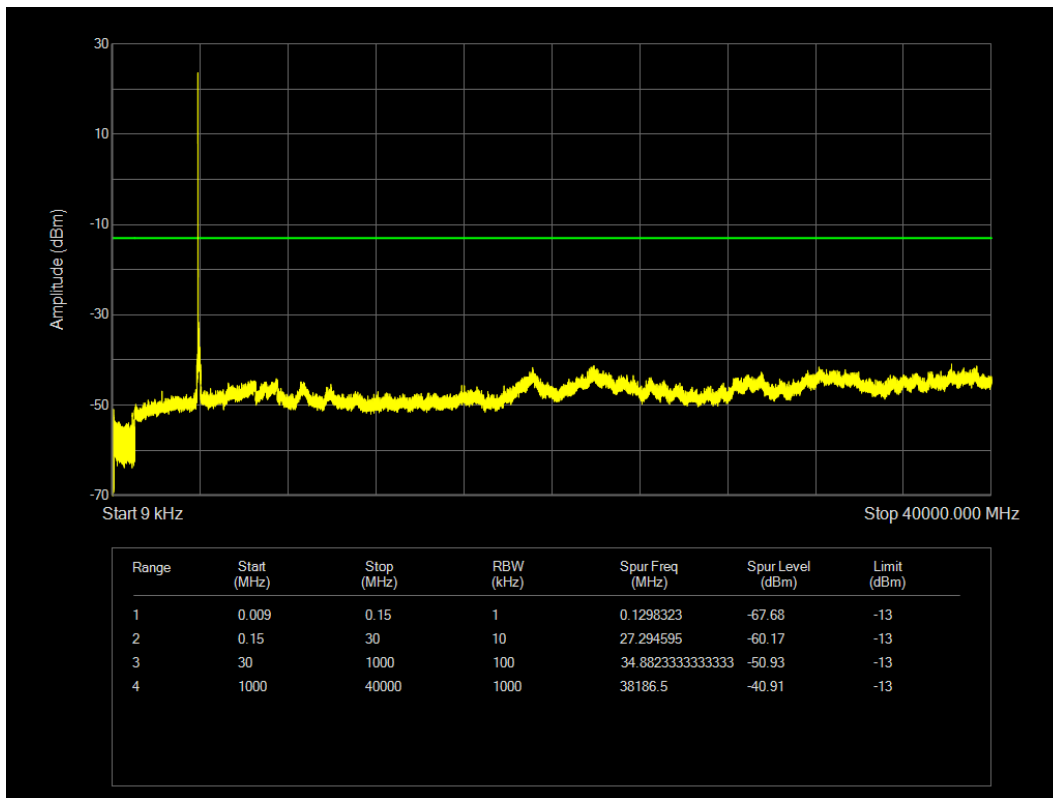
MIMO\PC2\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=90MHz Channel=633666 RB=1 @0



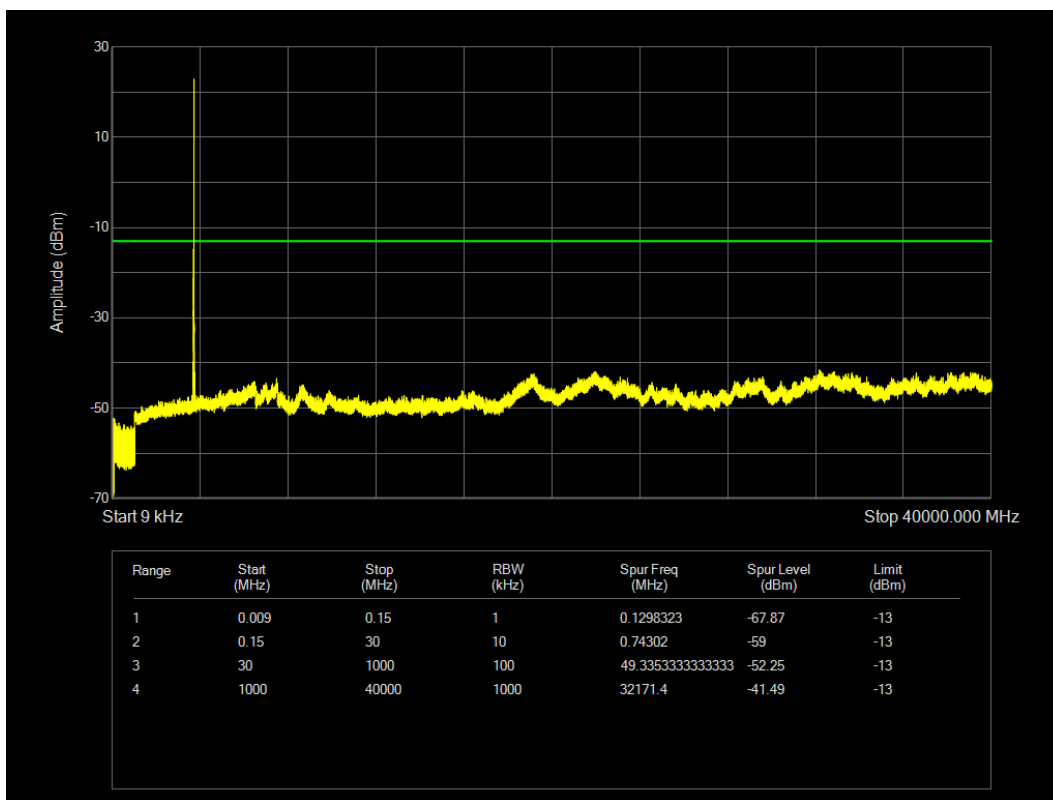
MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=100MHz Channel=650000 RB=1 @0



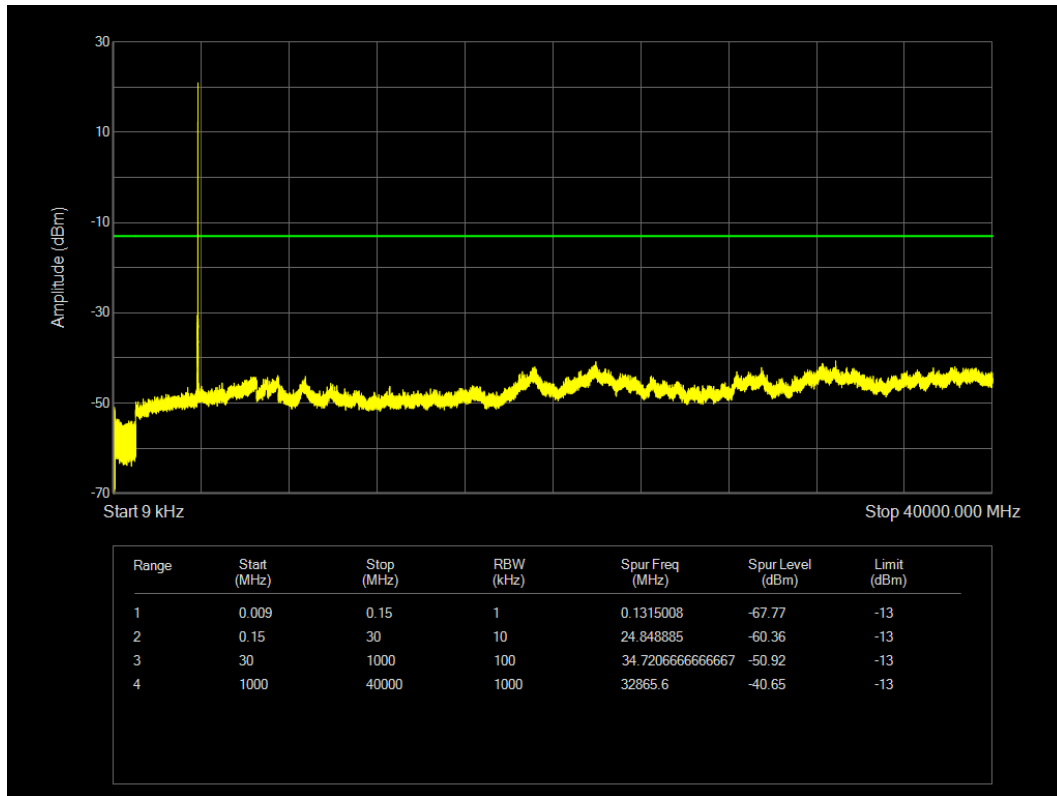
MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=100MHz Channel=656000 RB=1 @0



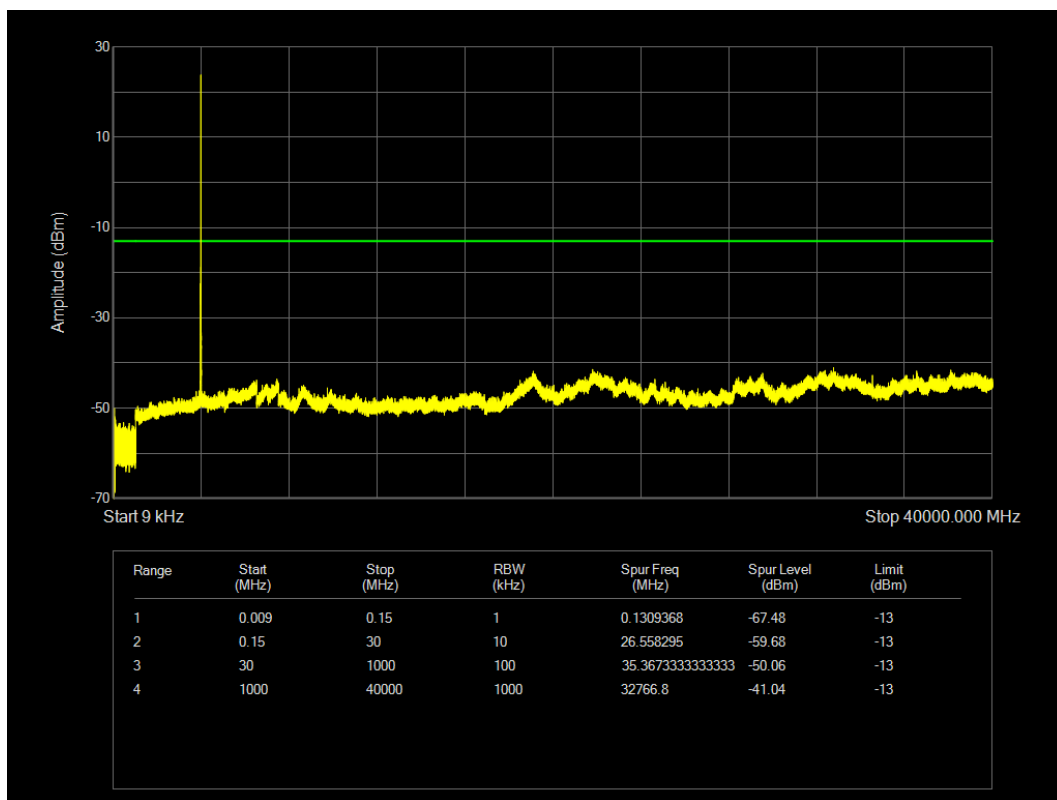
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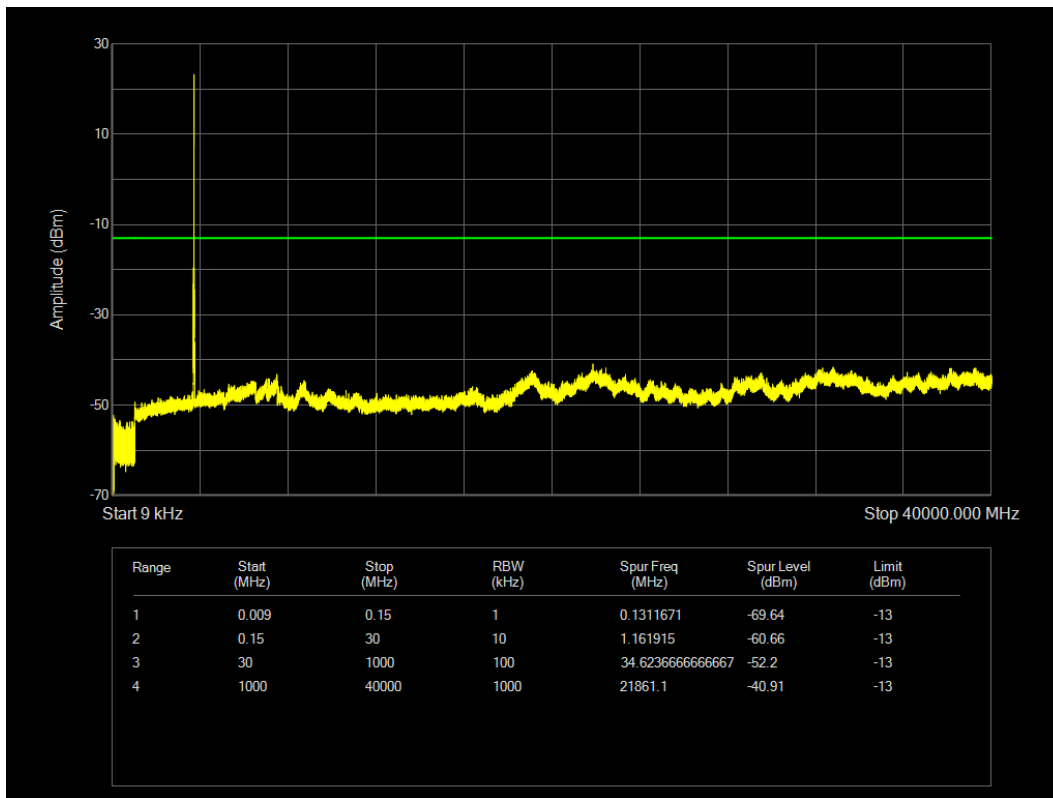
MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=10MHz Channel=647000 RB=1 @0



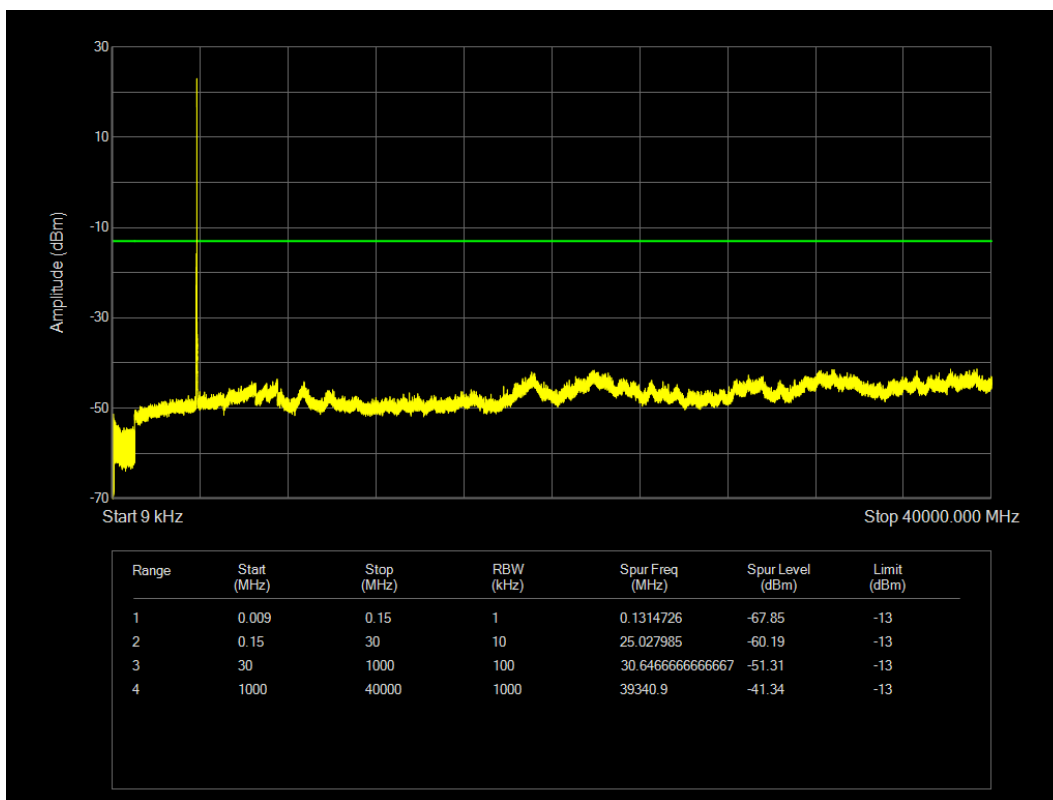
MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=10MHz Channel=656000 RB=1 @0



MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=10MHz Channel=665000 RB=1 @0

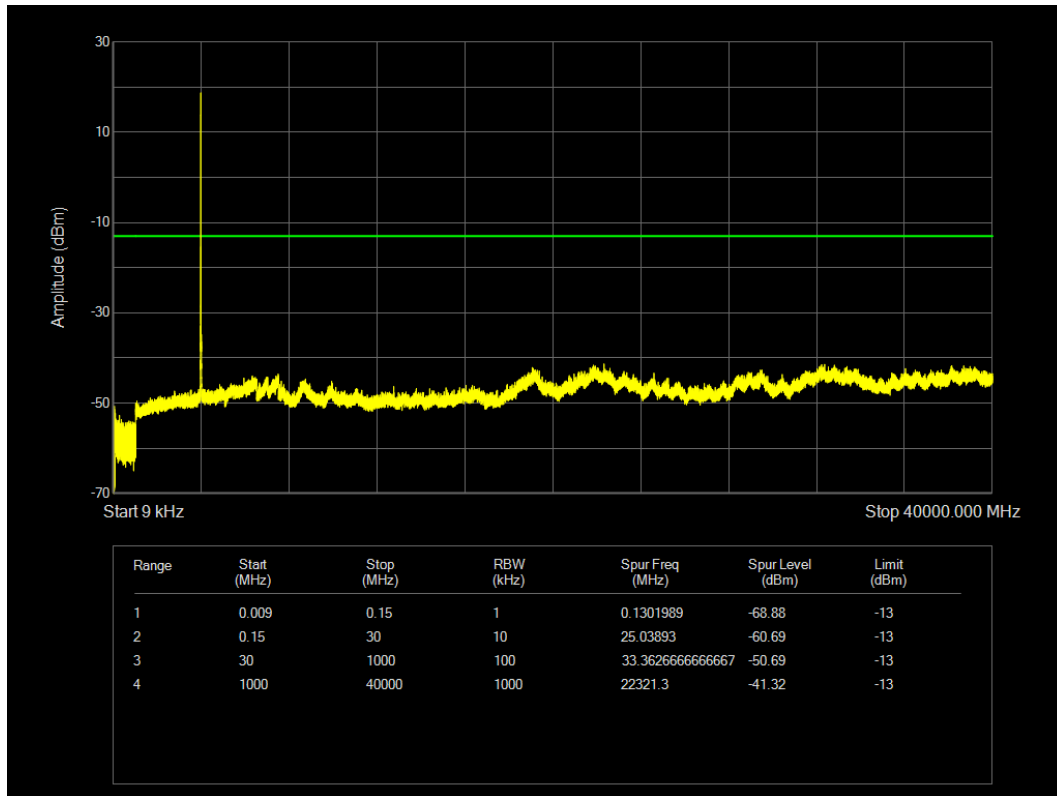


MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=15MHz Channel=647168 RB=1 @0

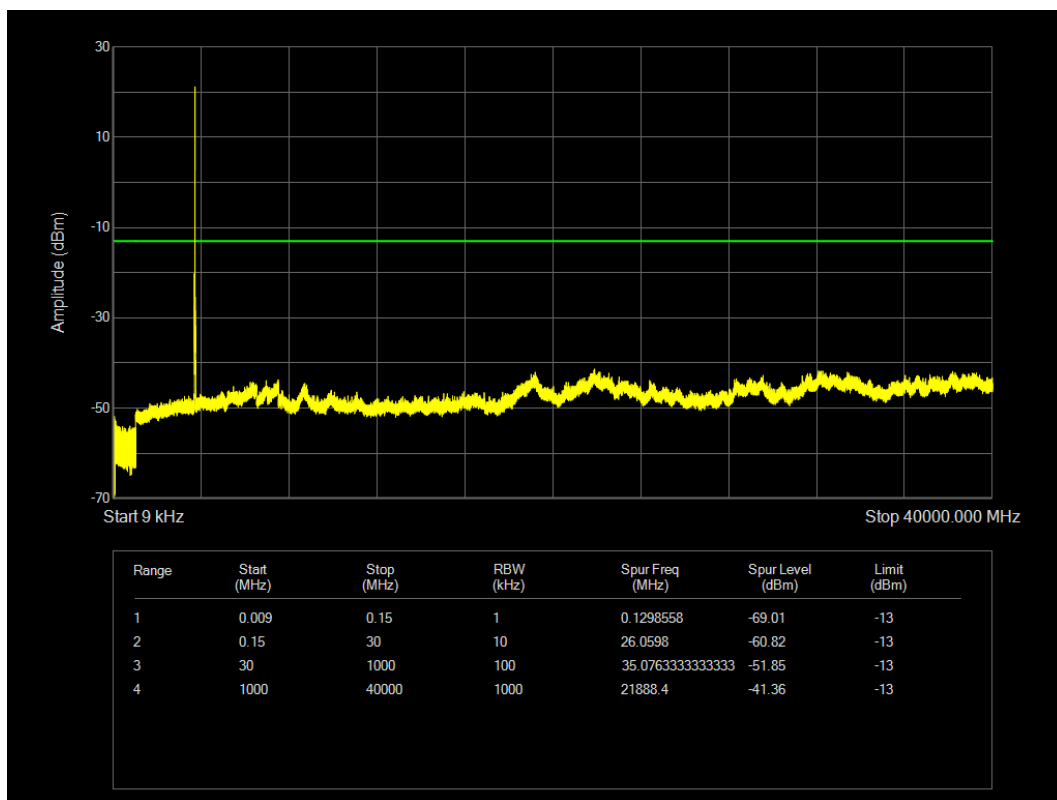


MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=15MHz Channel=656000 RB=1 @0

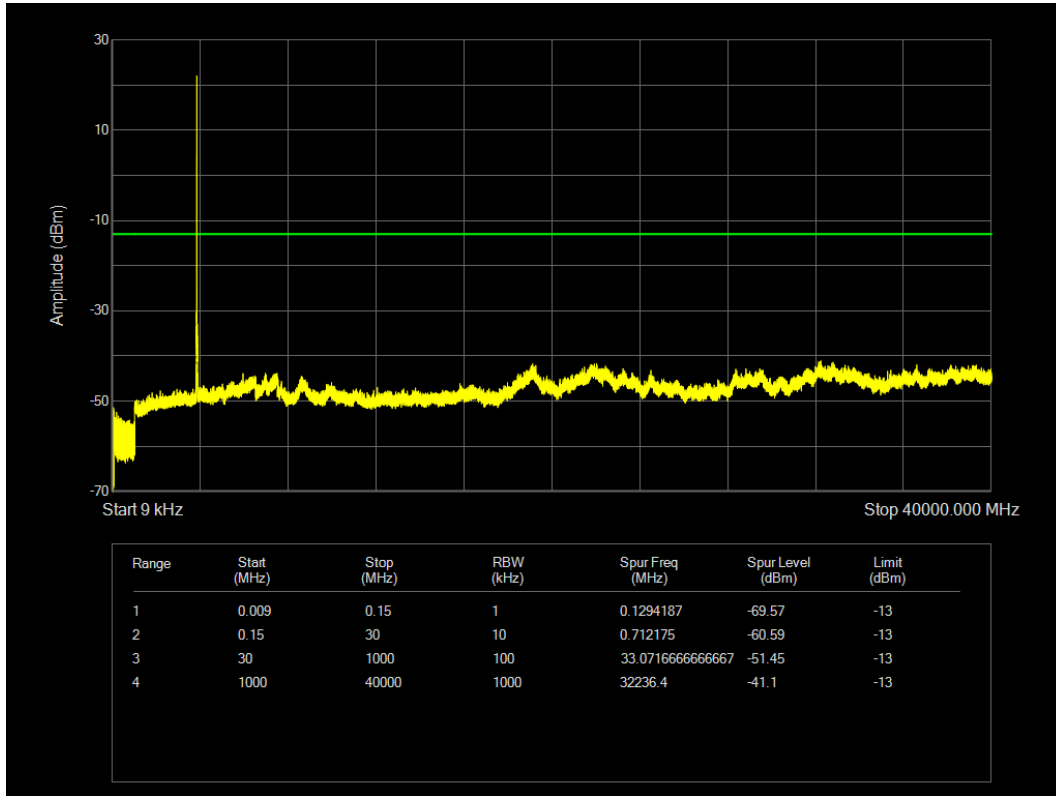




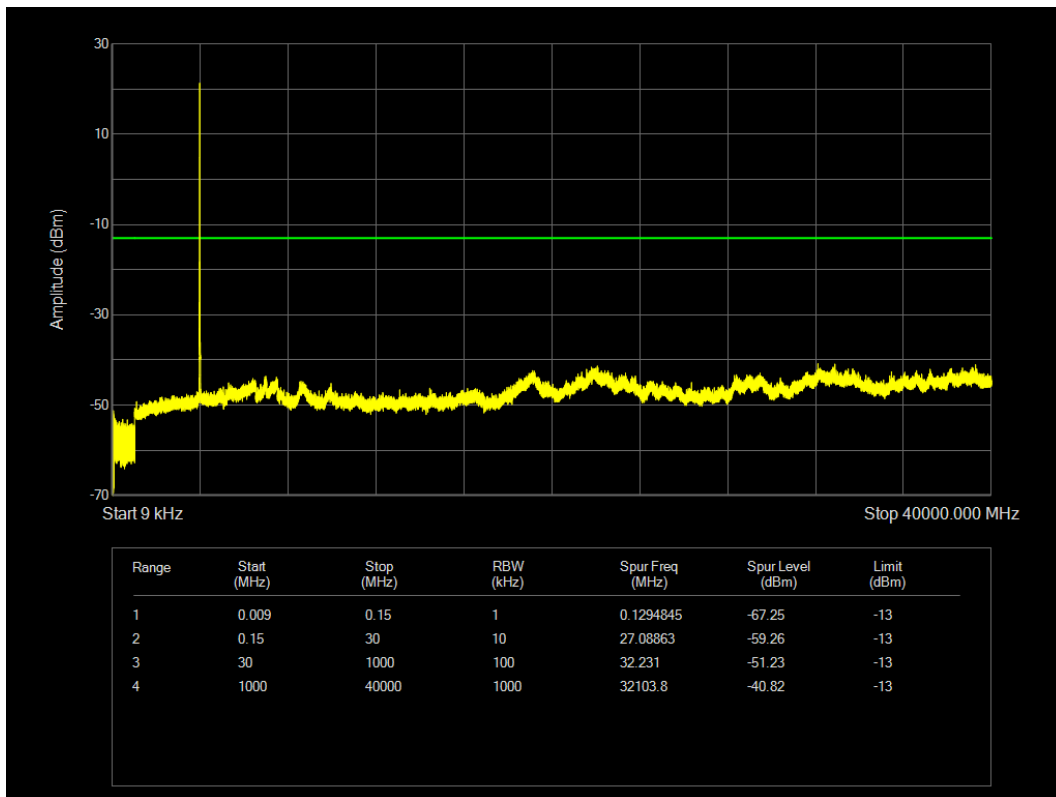
MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=15MHz Channel=664832 RB=1 @0



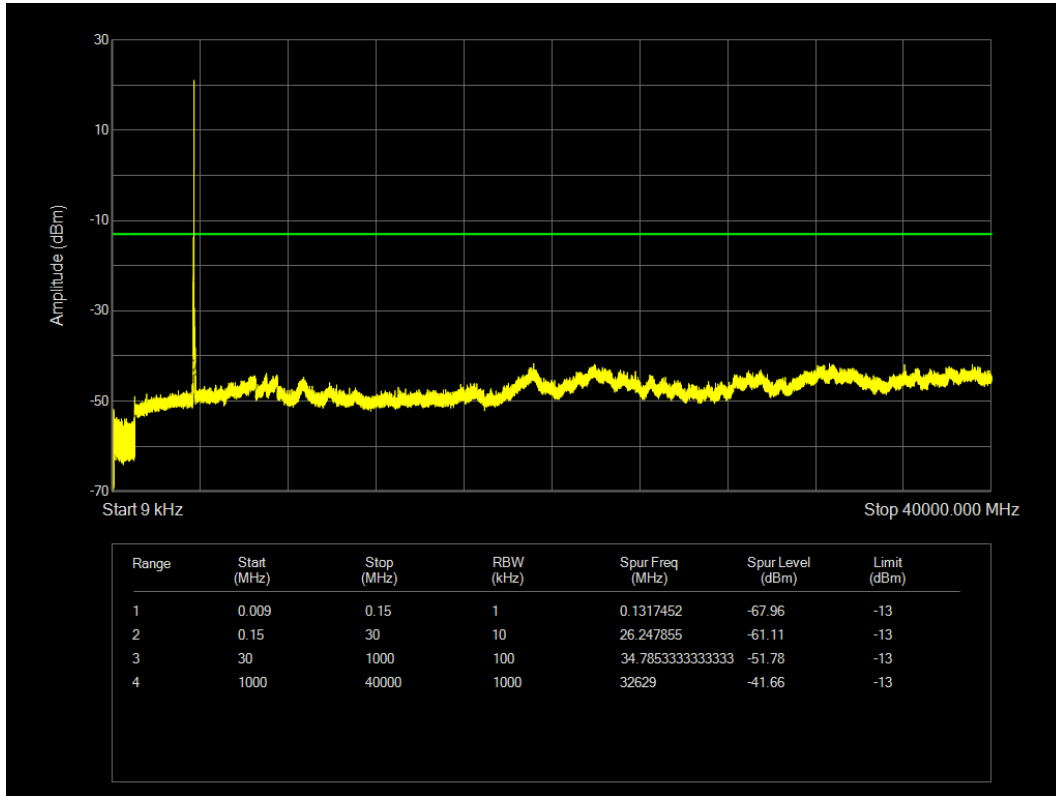
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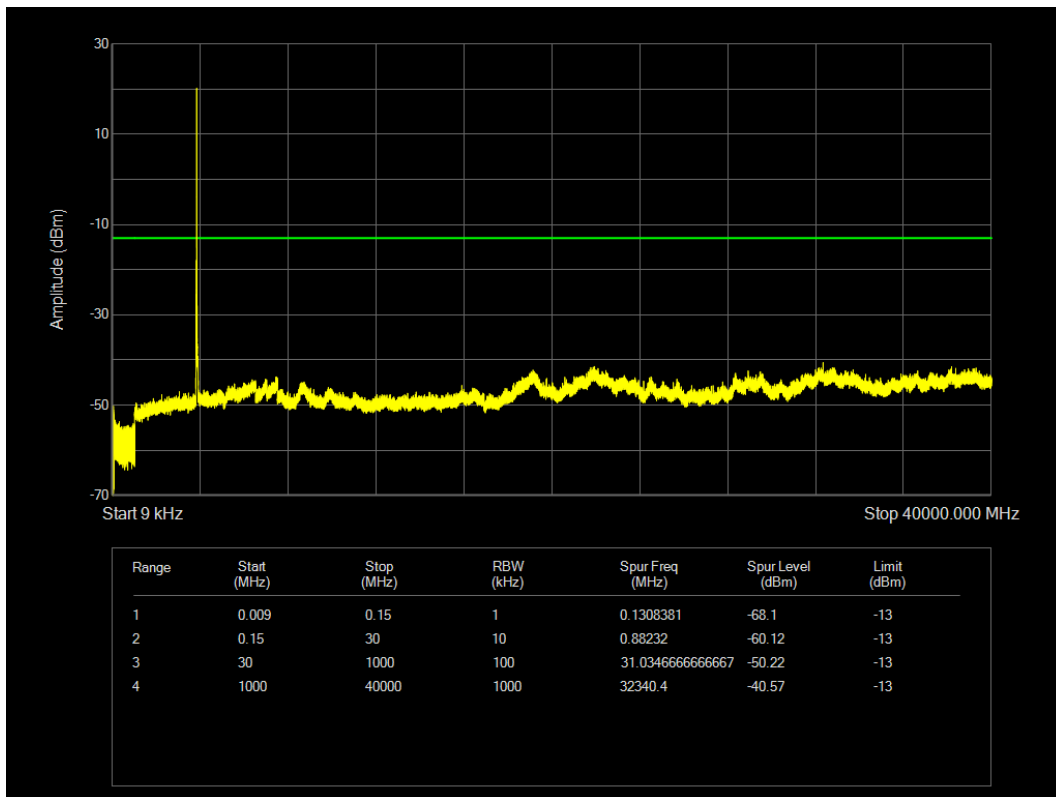
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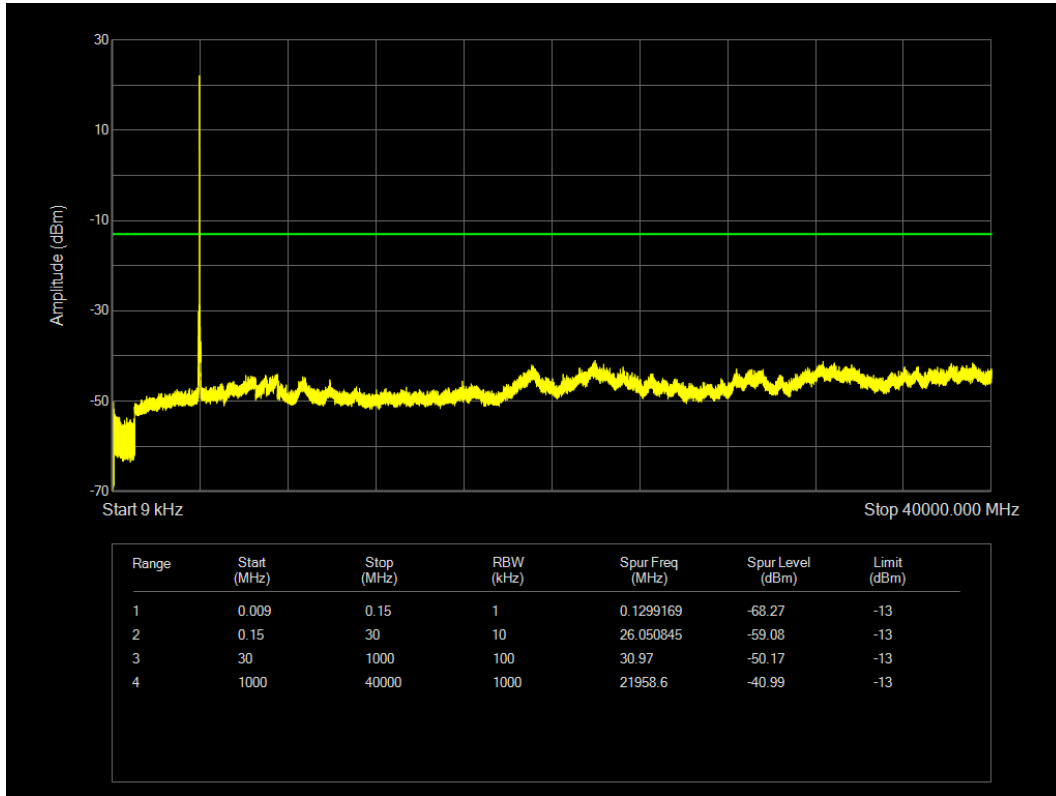
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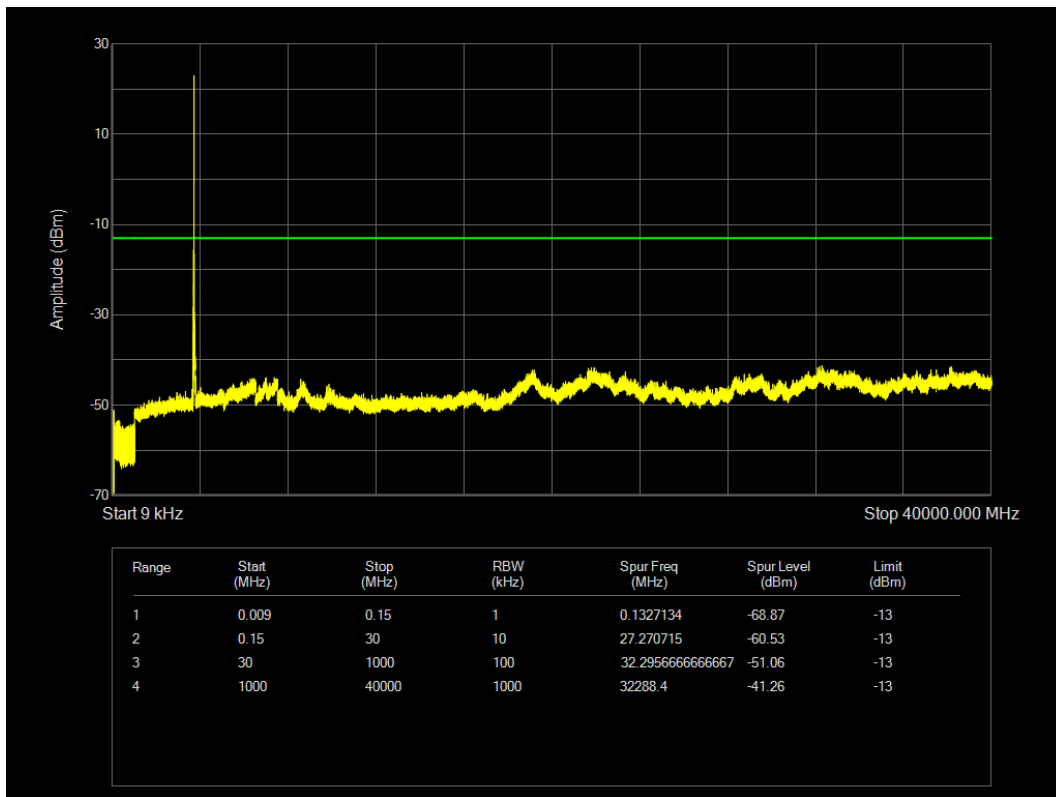
MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=30MHz Channel=647668 RB=1 @0



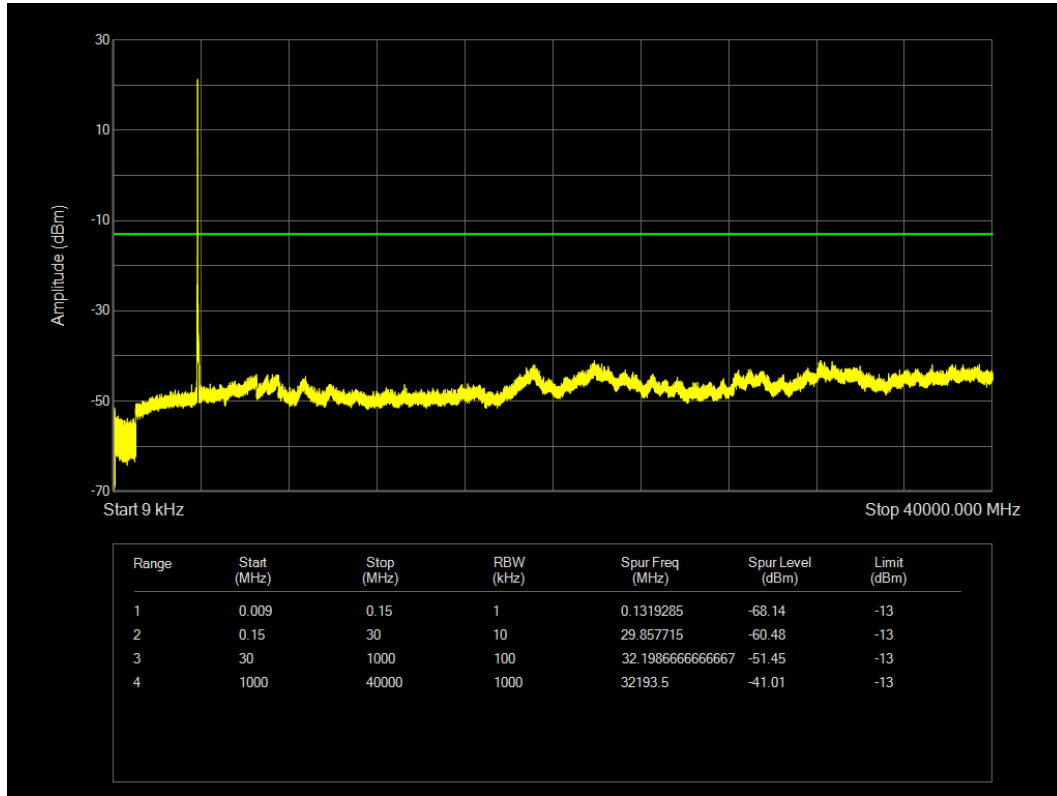
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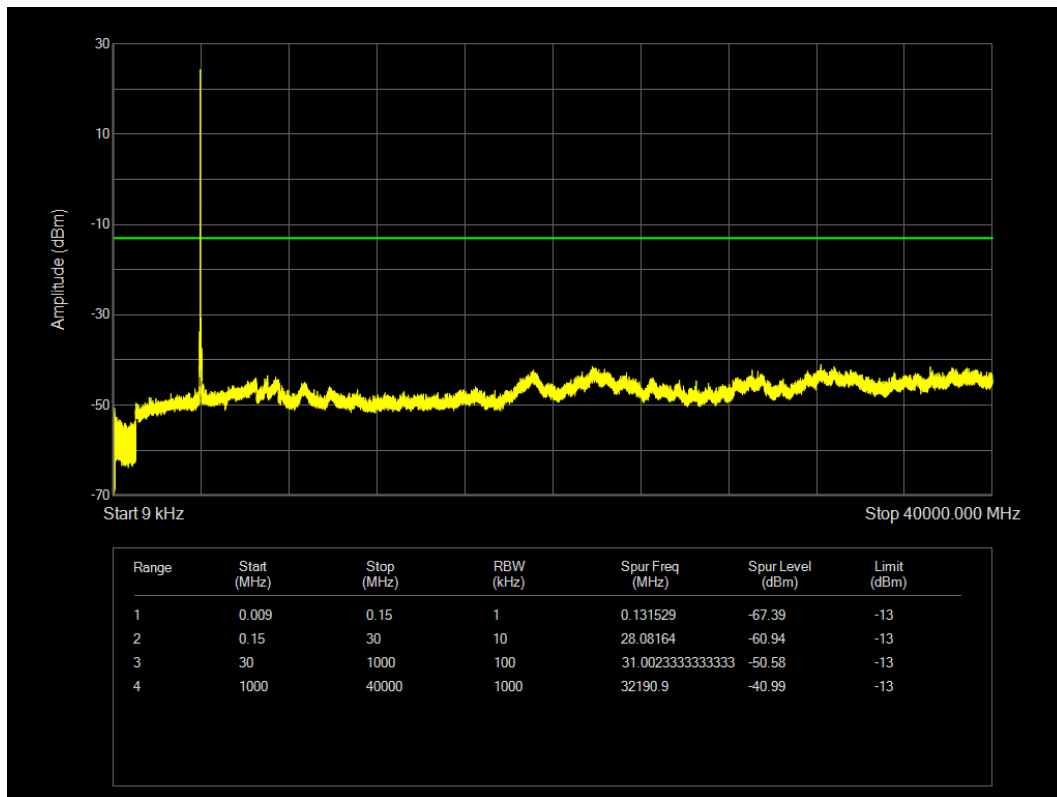
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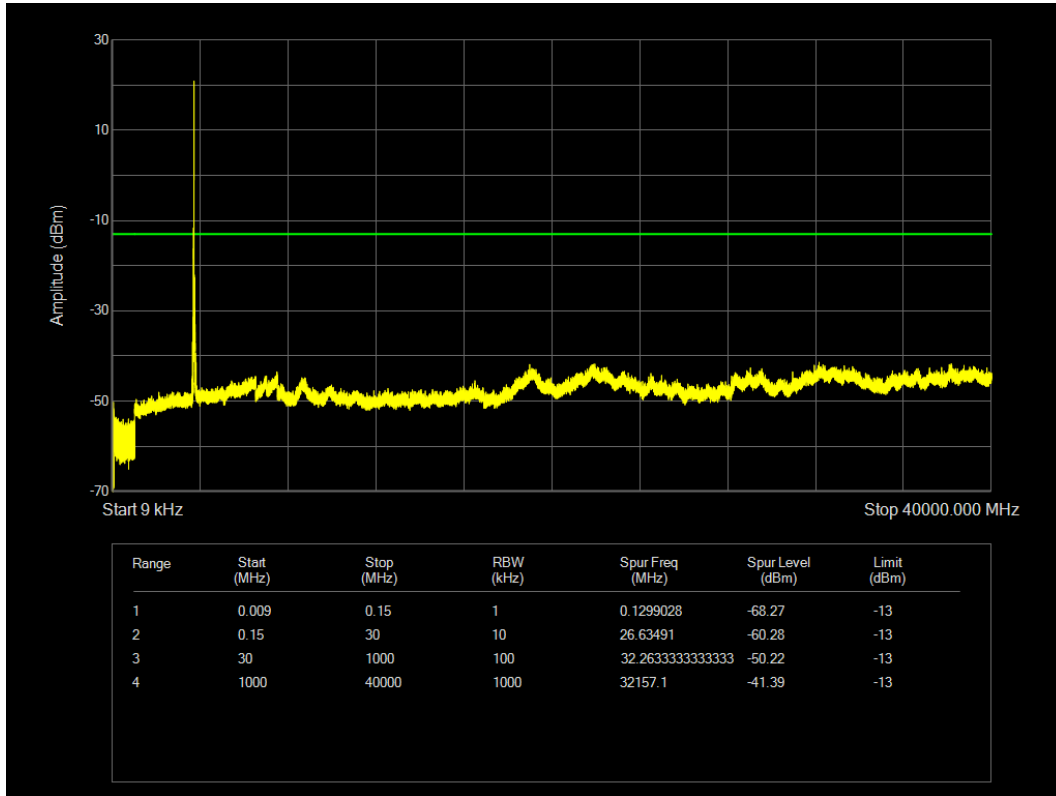
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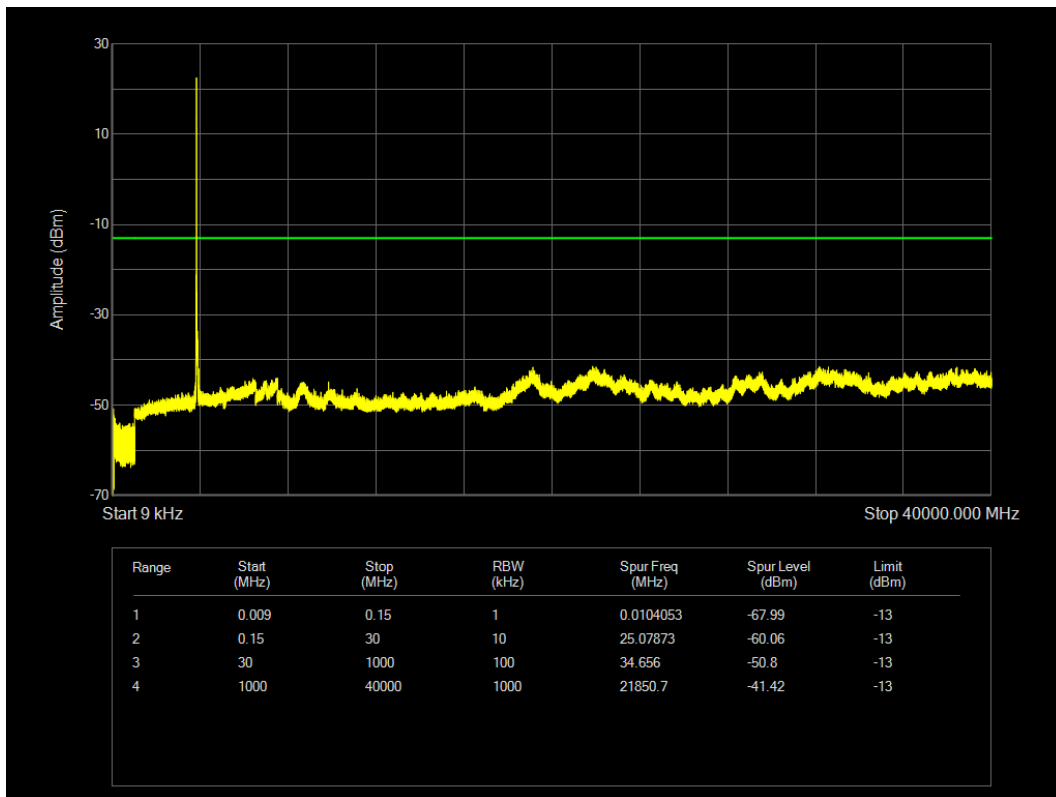
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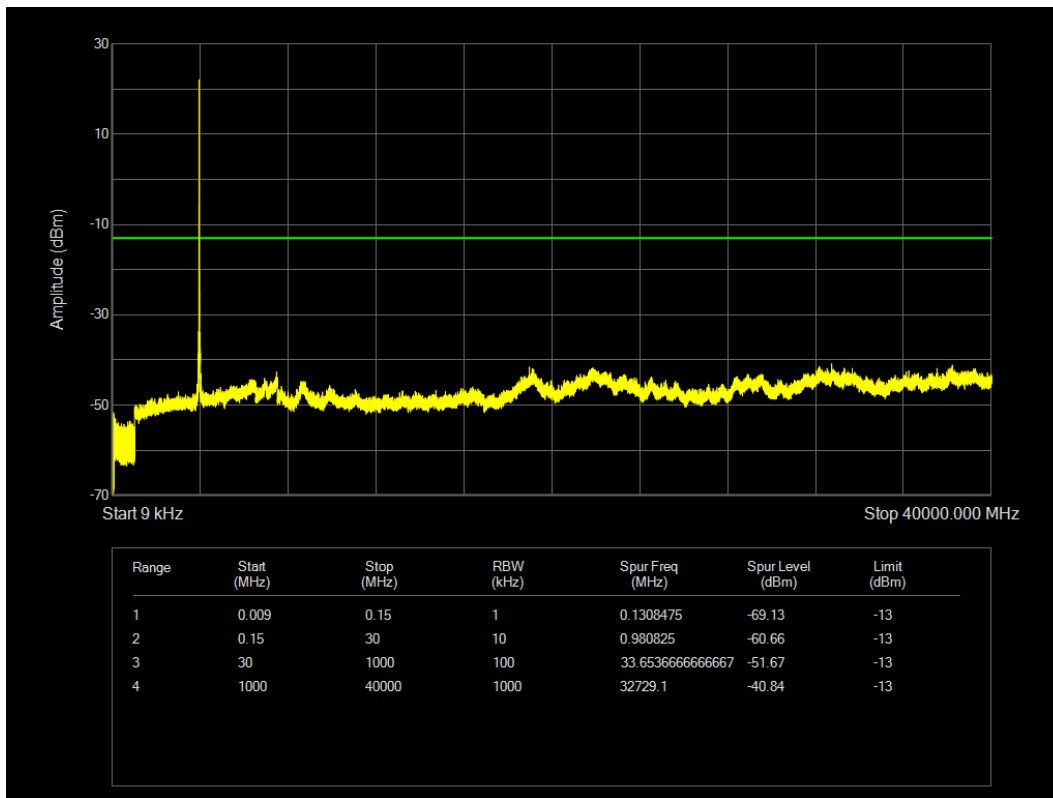
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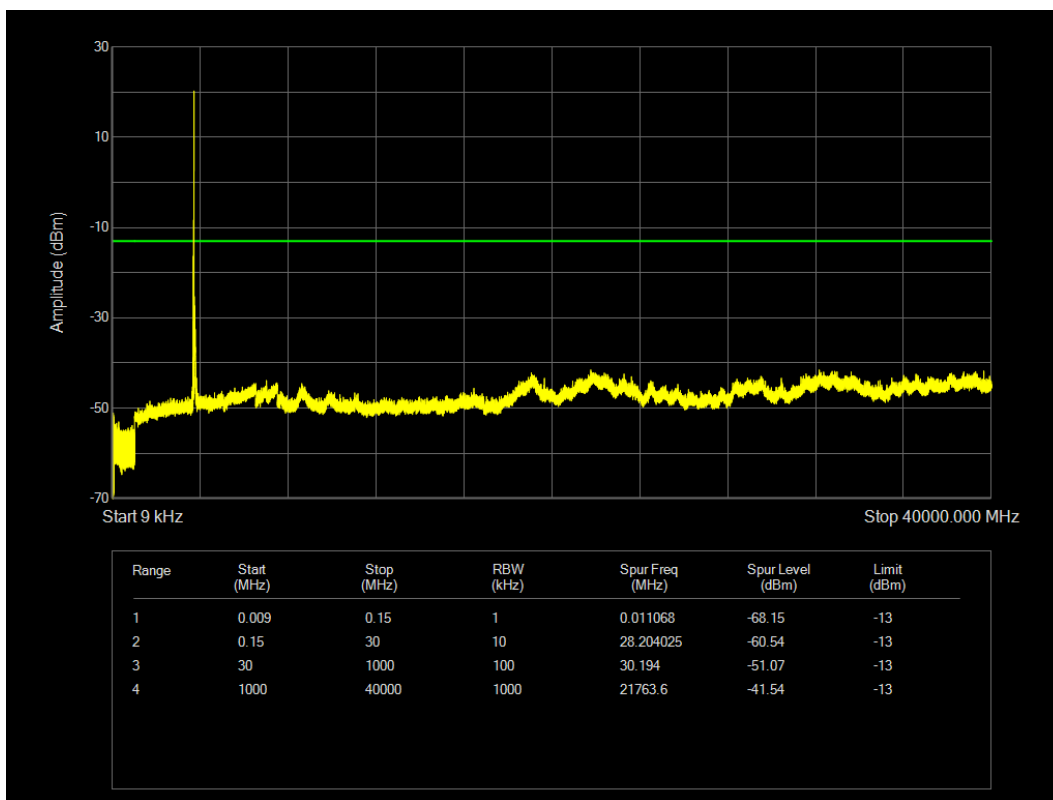
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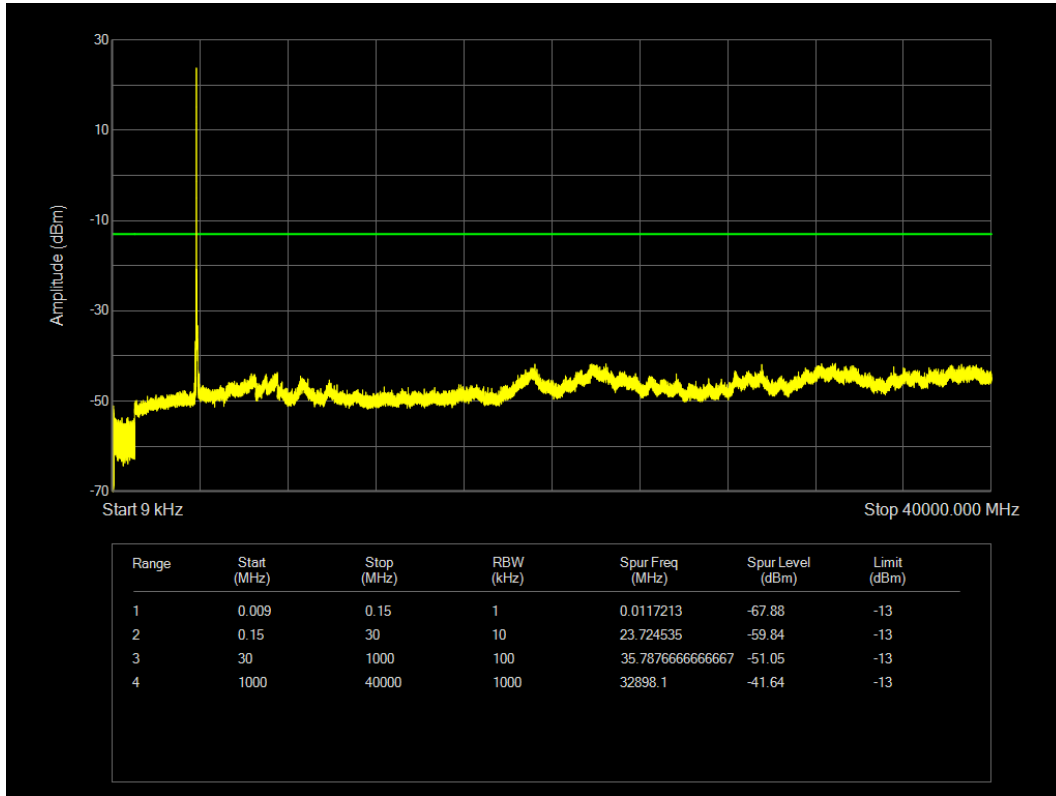
MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=50MHz Channel=656000 RB=1 @0



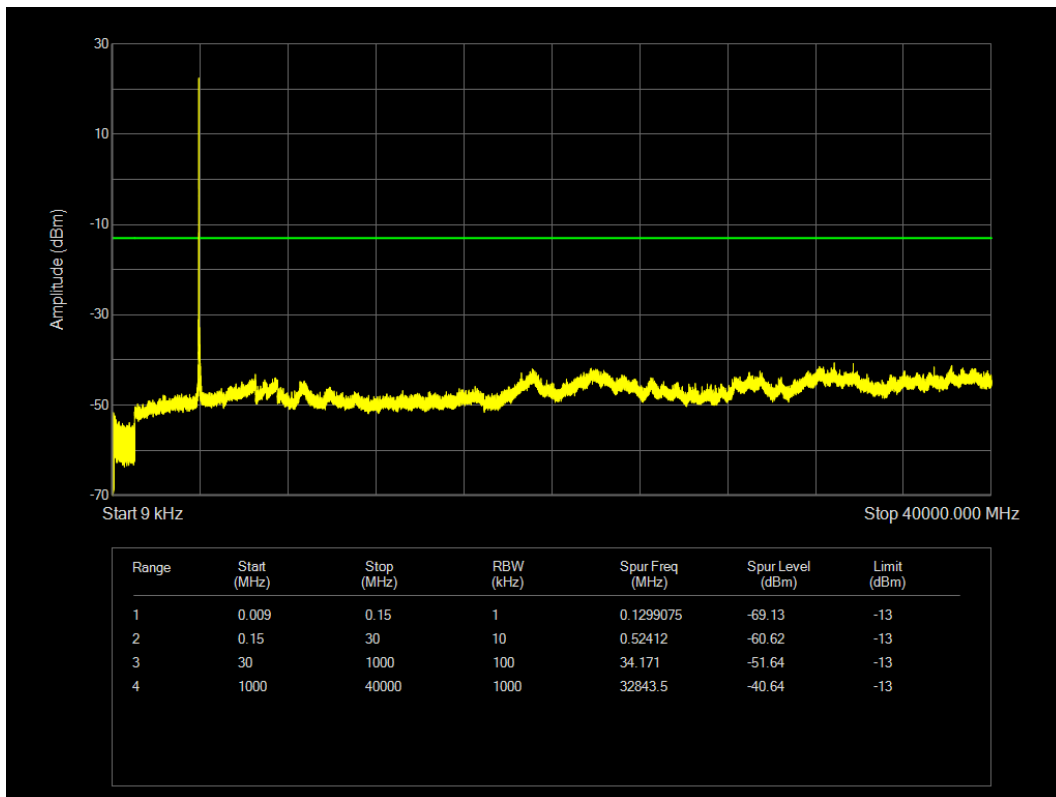
MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=50MHz Channel=663666 RB=1 @0



MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=60MHz Channel=648668 RB=1 @0

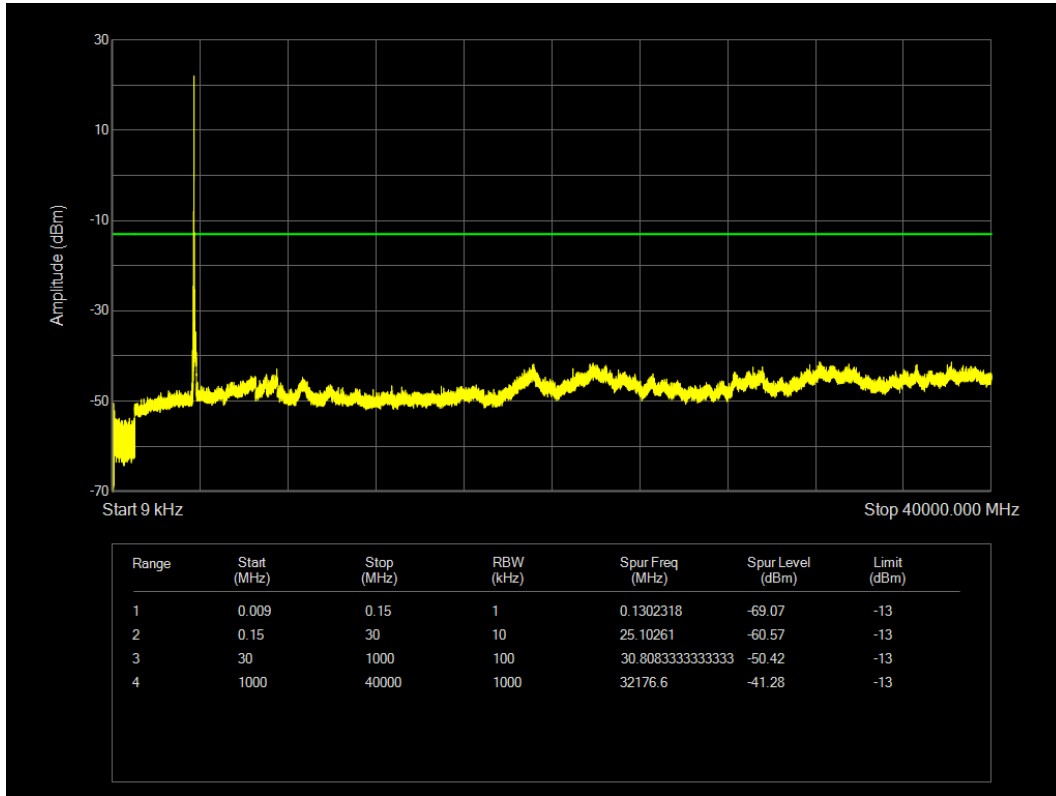


MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=60MHz Channel=656000 RB=1 @0

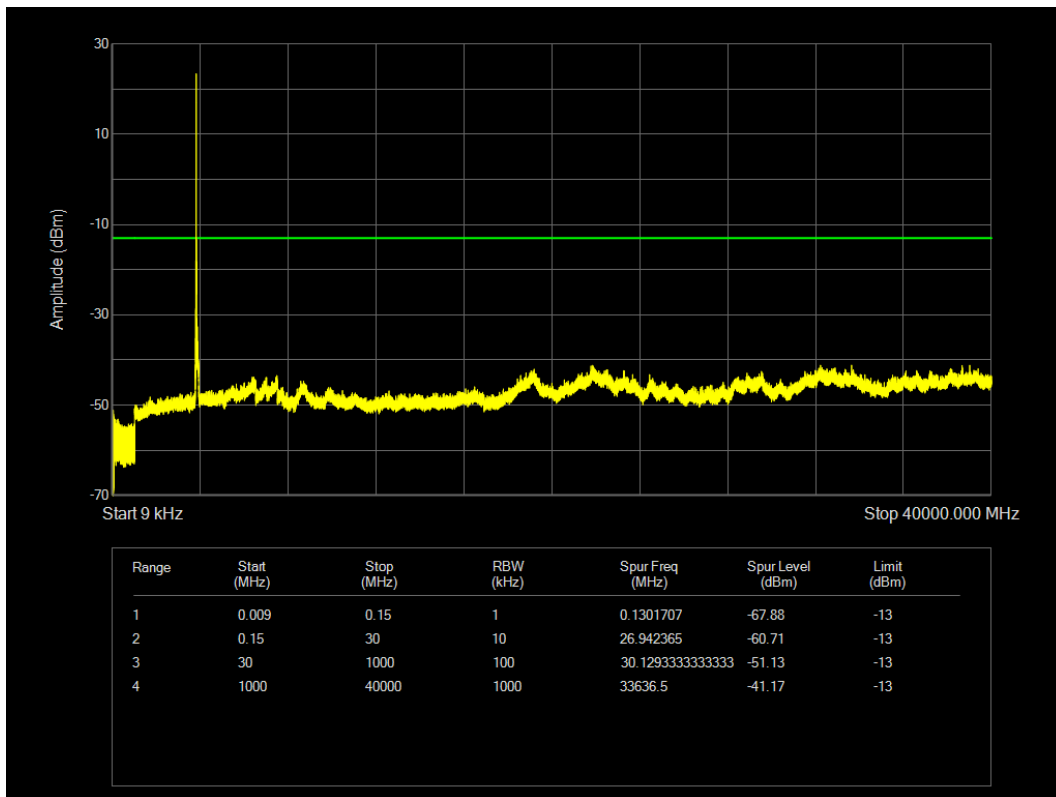


MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=60MHz Channel=663332 RB=1 @0

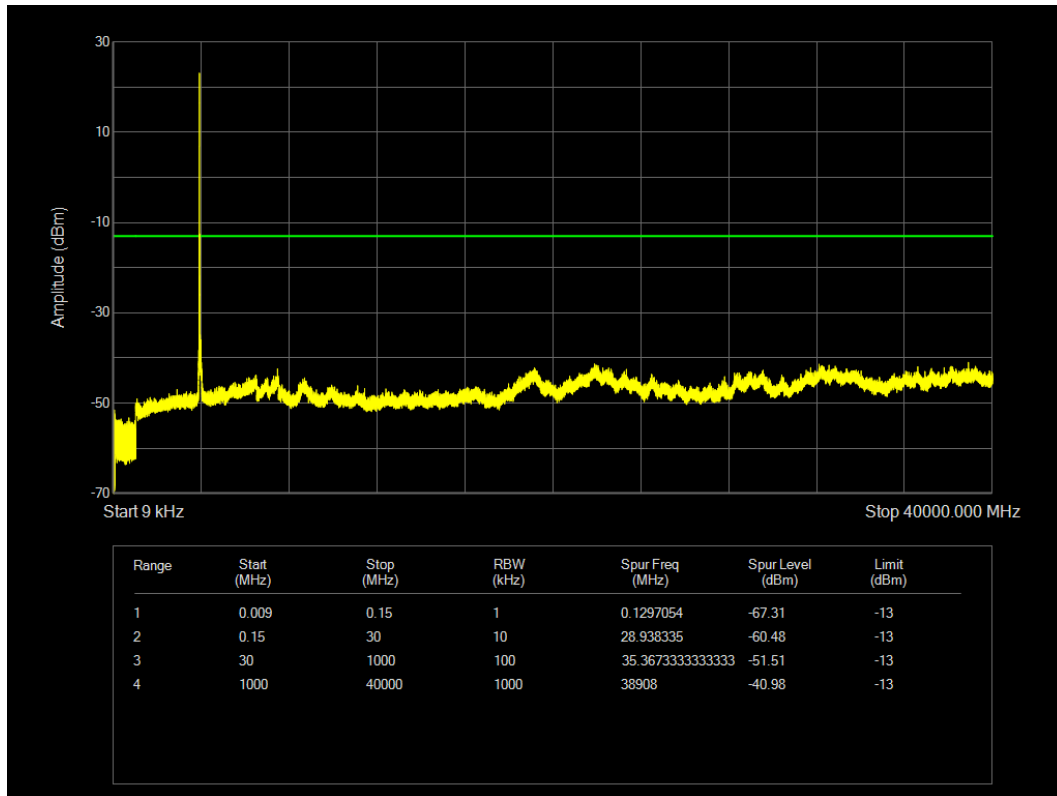




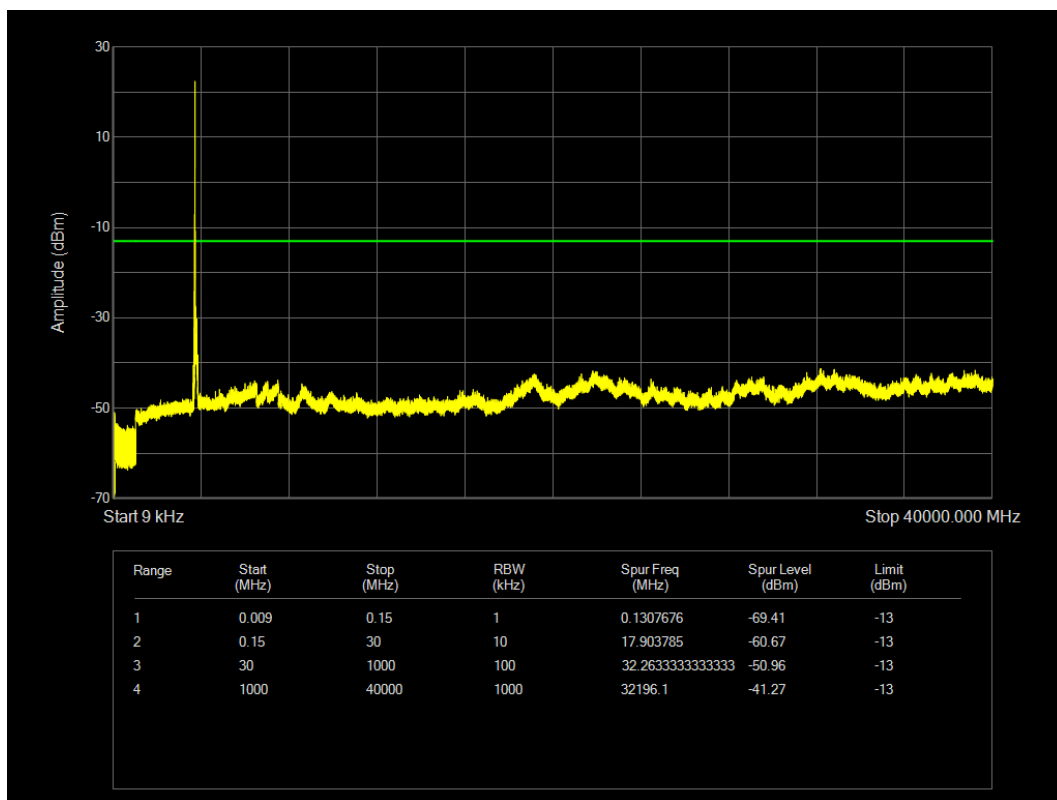
MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=80MHz Channel=649334 RB=1 @0



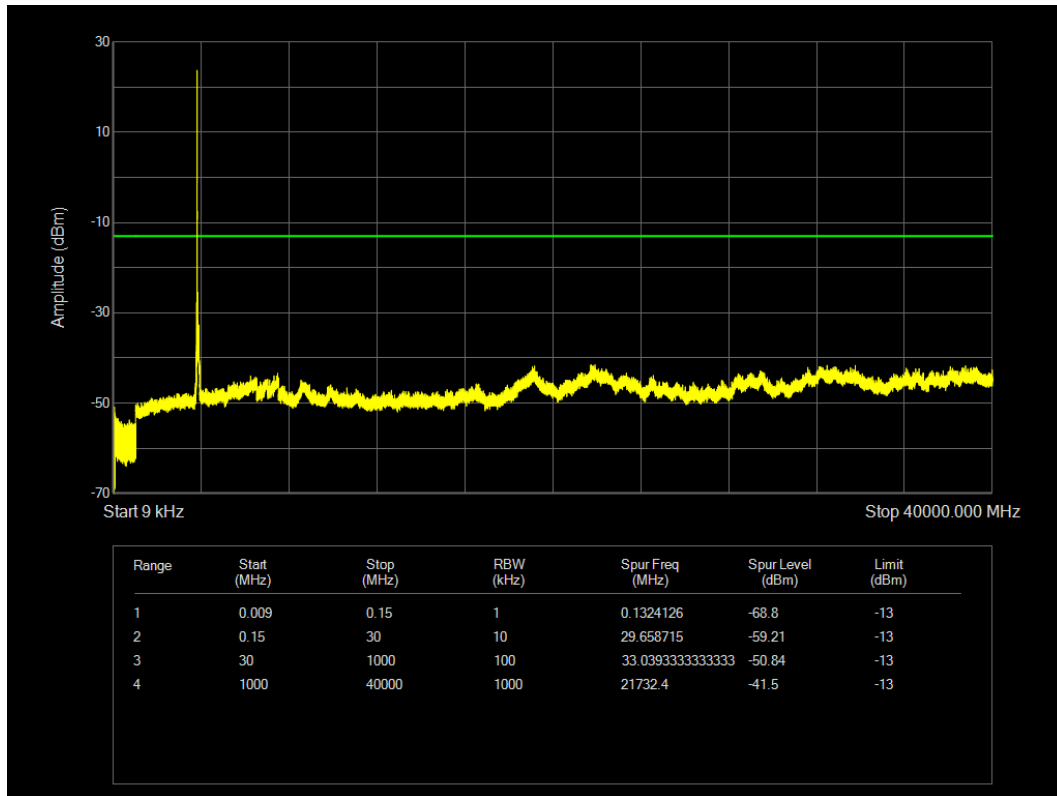
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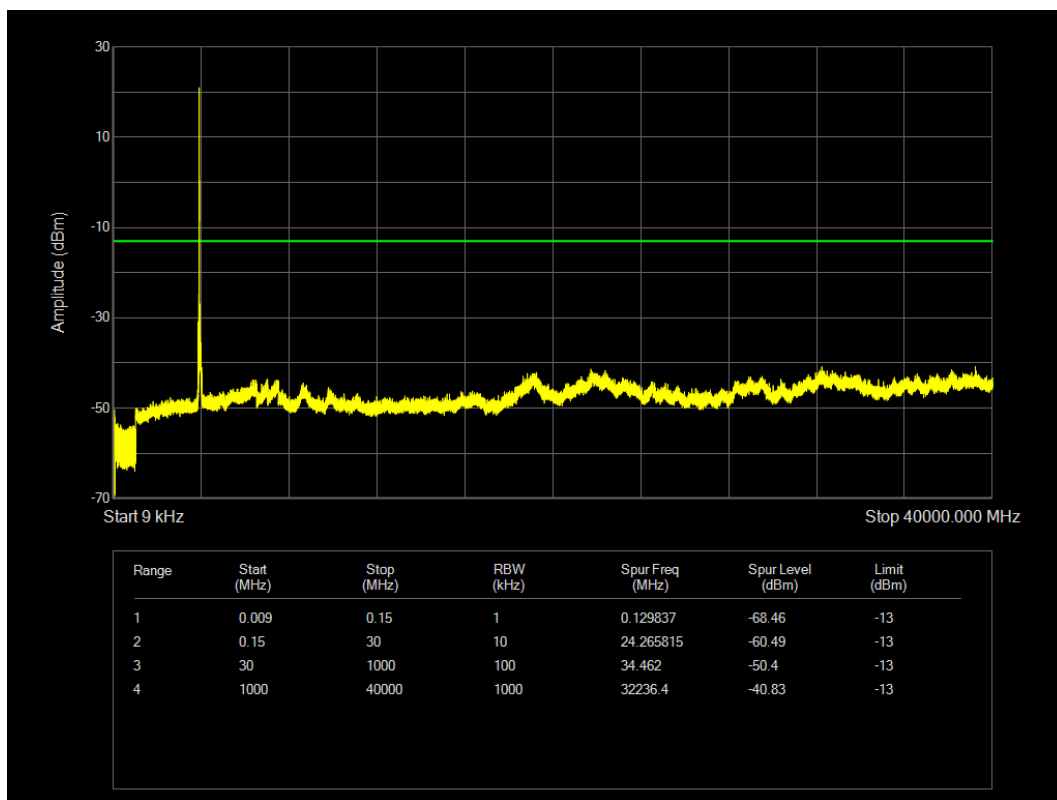
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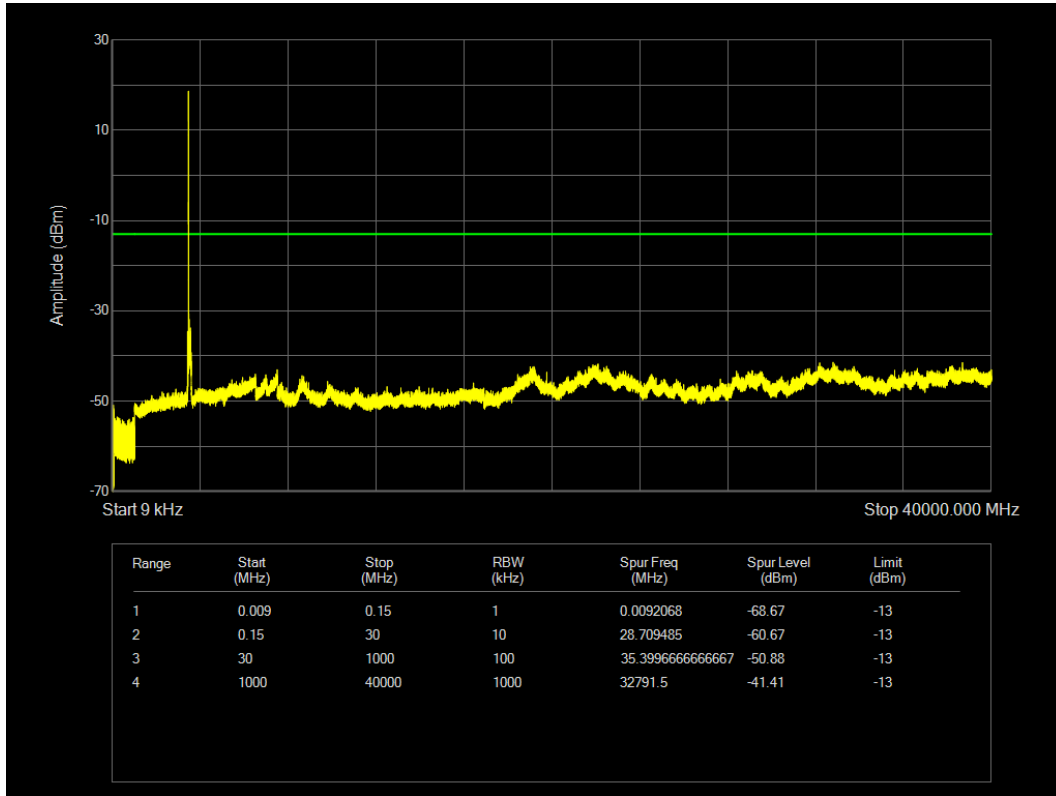
MIMO\PC2\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=90MHz Channel=649668 RB=1 @0



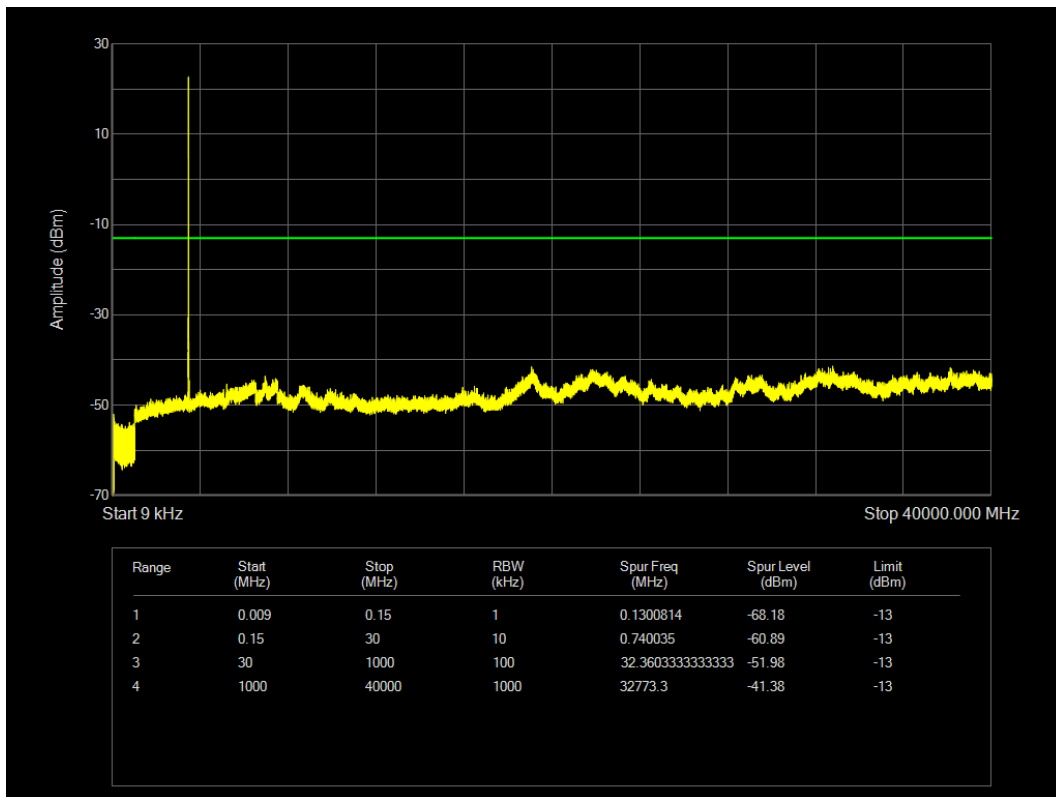
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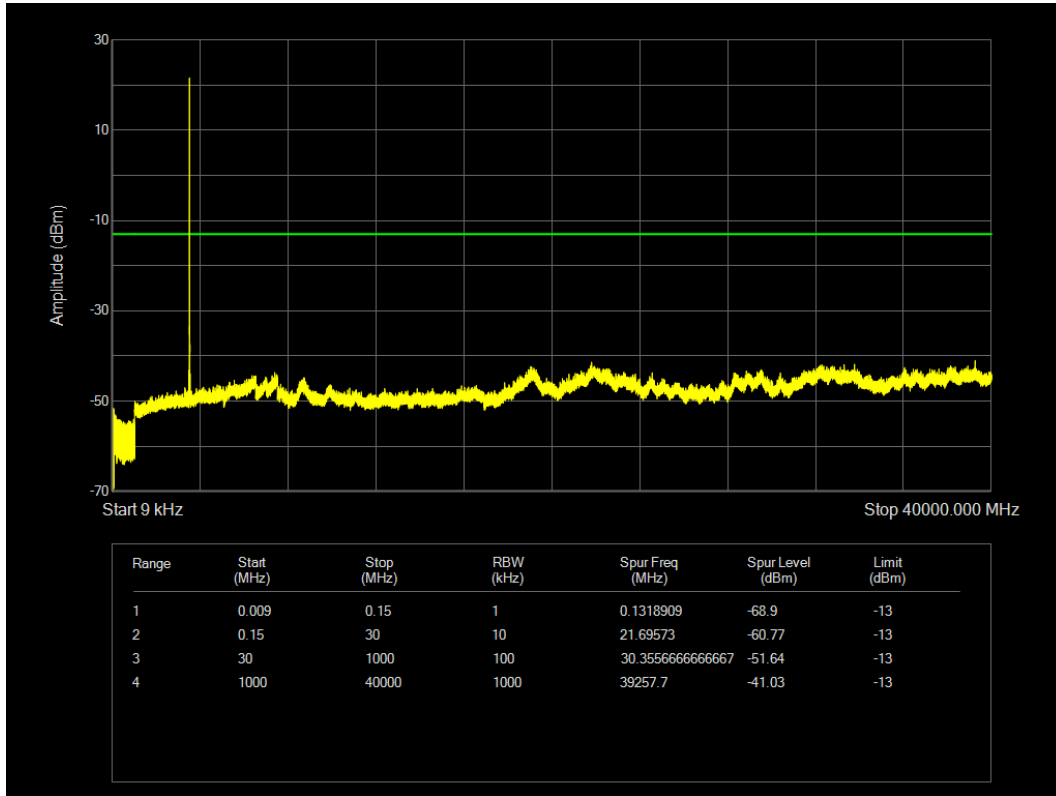
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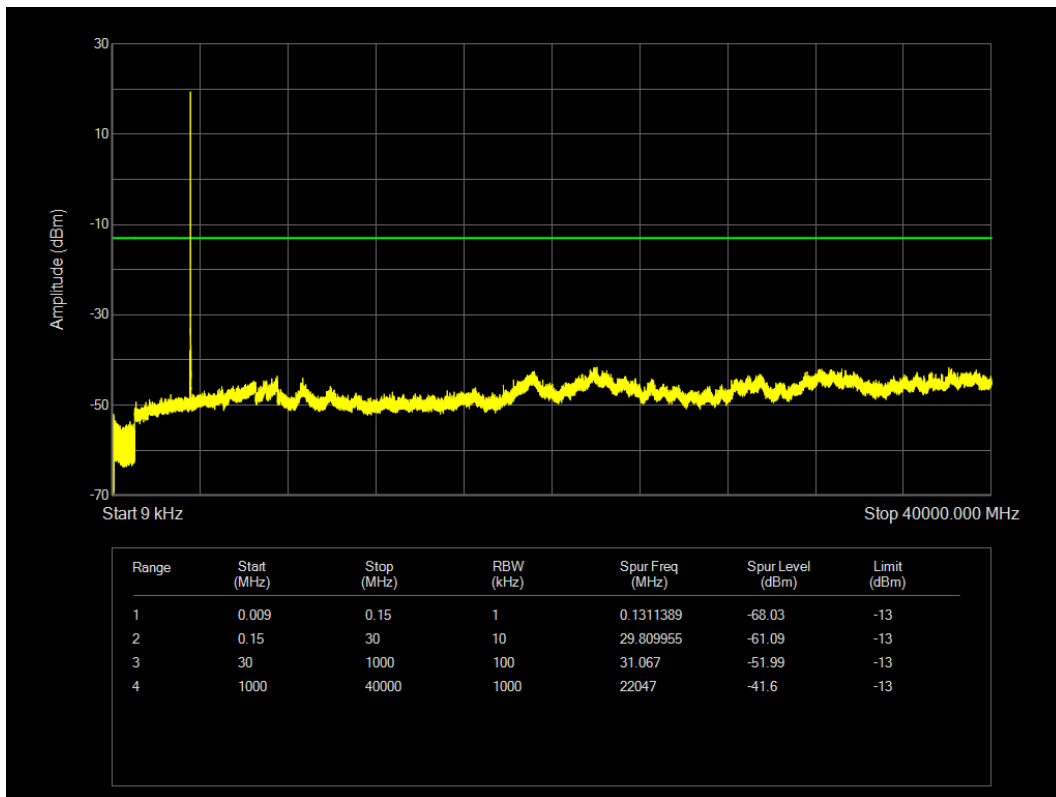
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=100MHz Channel=633334 RB=1 @0



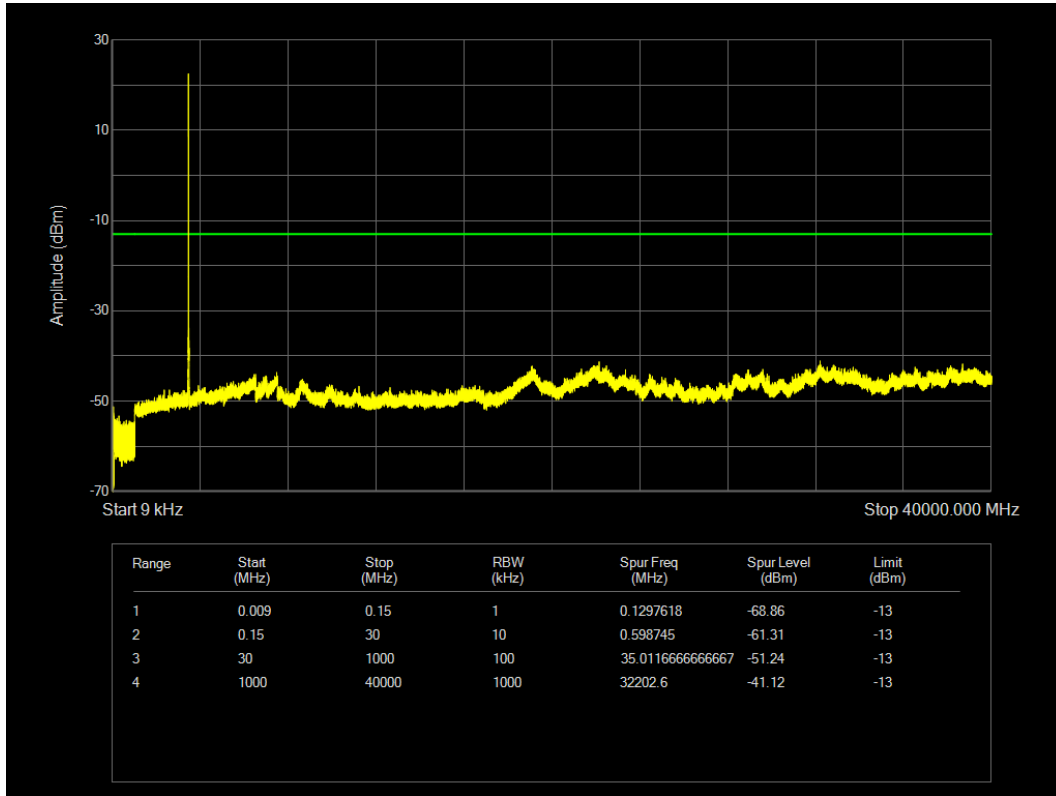
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=10MHz Channel=630334 RB=1 @0



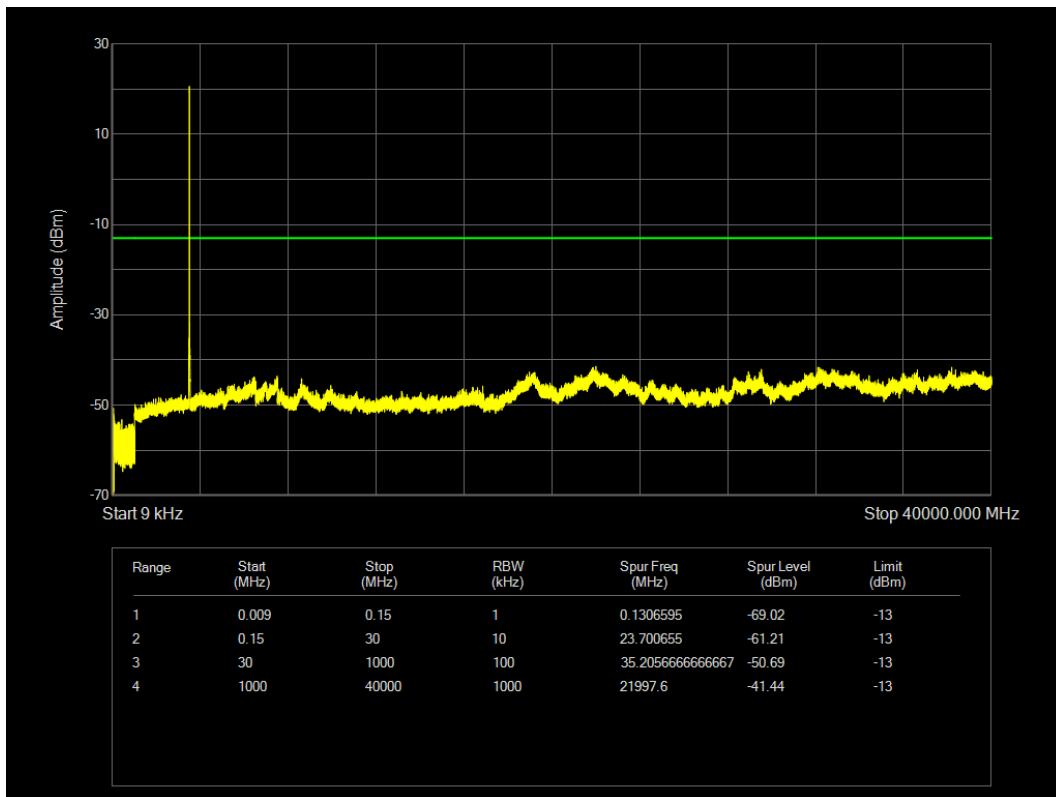
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=10MHz Channel=633334 RB=1 @0



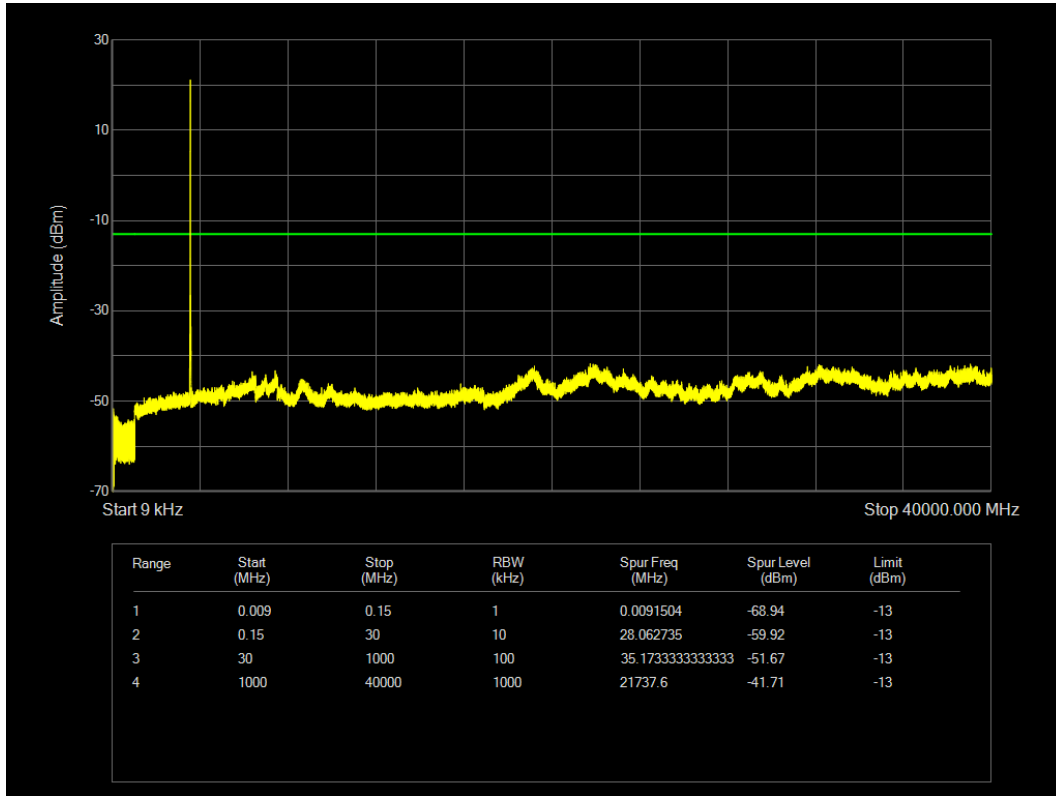
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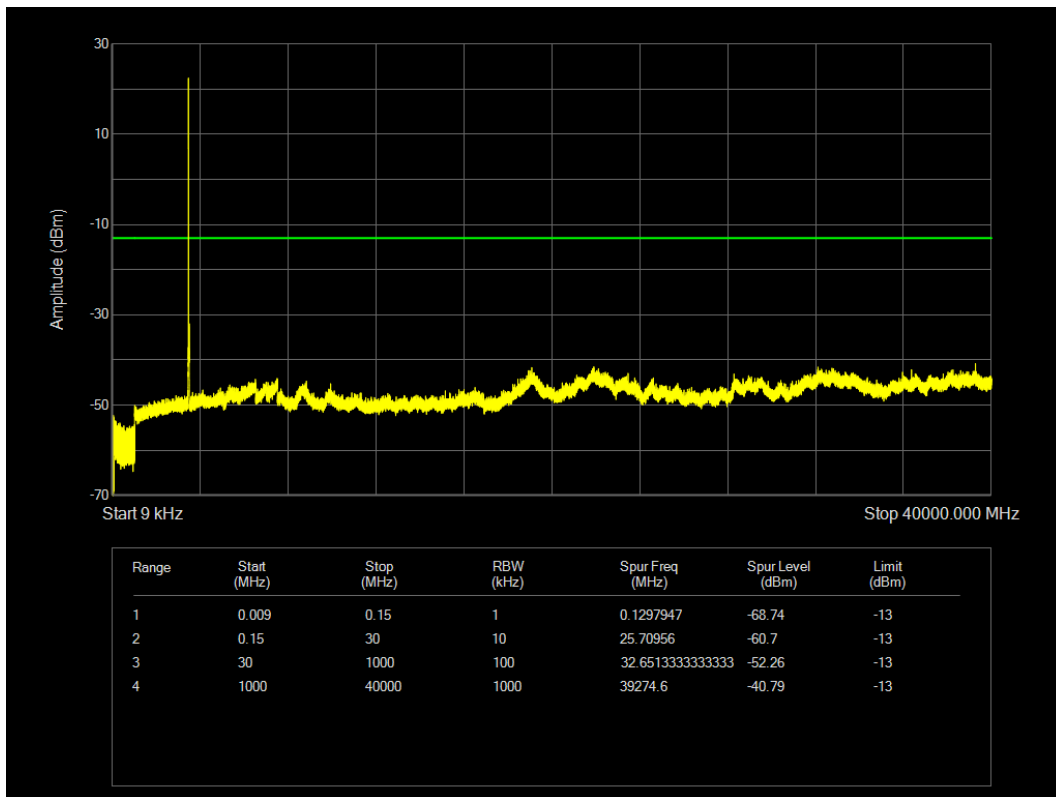
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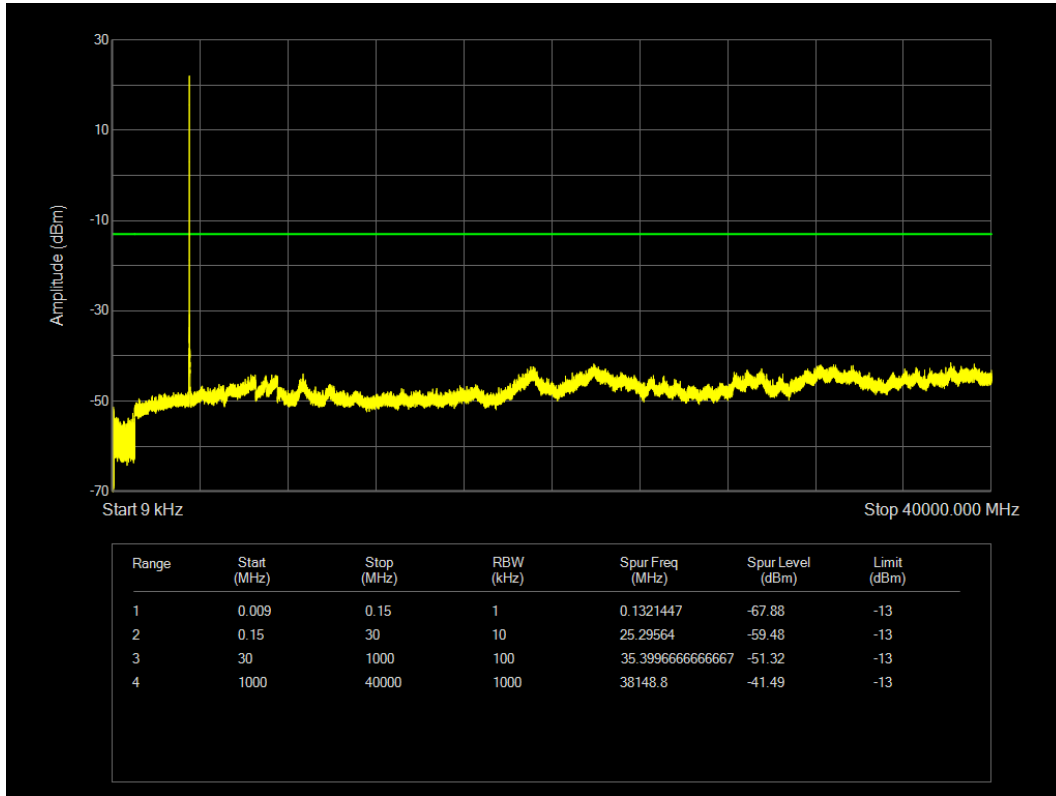
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=15MHz Channel=633334 RB=1 @0



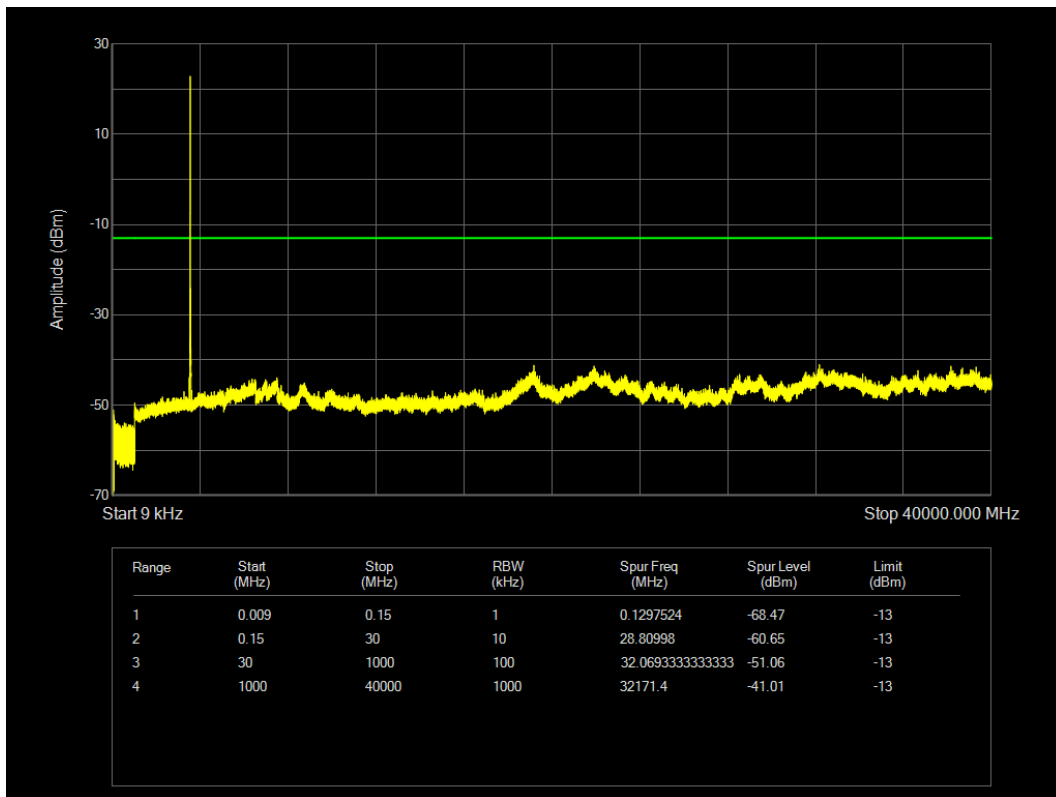
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=15MHz Channel=636166 RB=1 @0



MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=20MHz Channel=630668 RB=1 @0

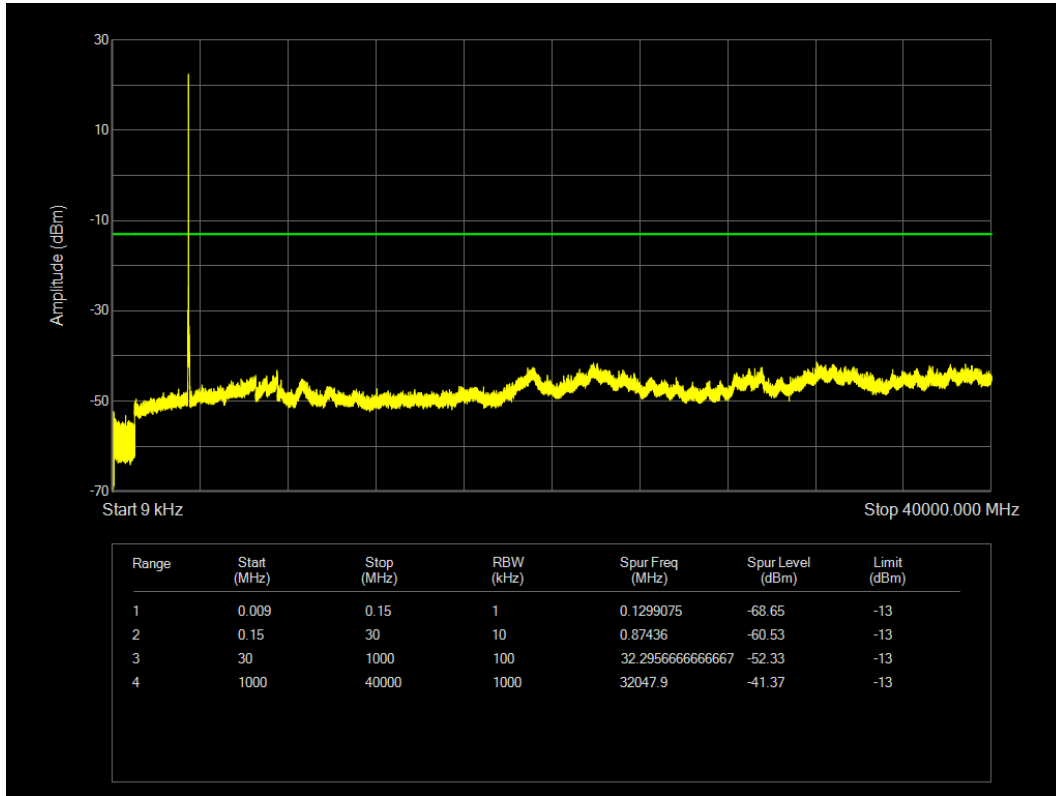


MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=20MHz Channel=633334 RB=1 @0

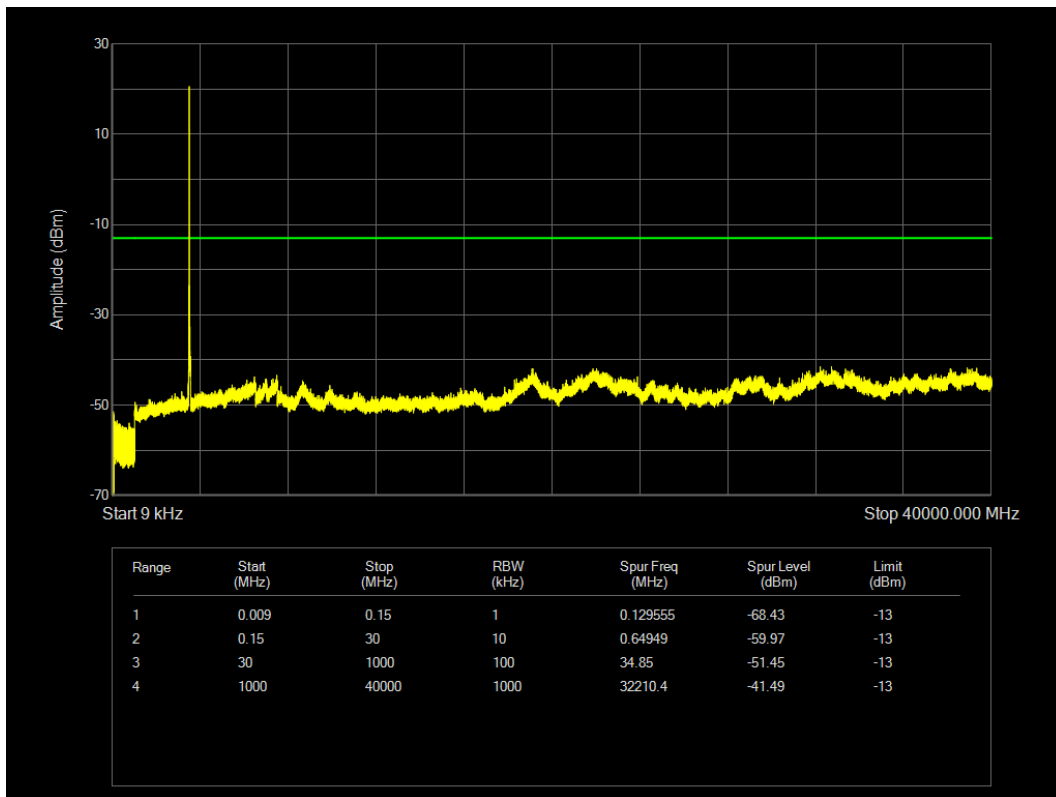


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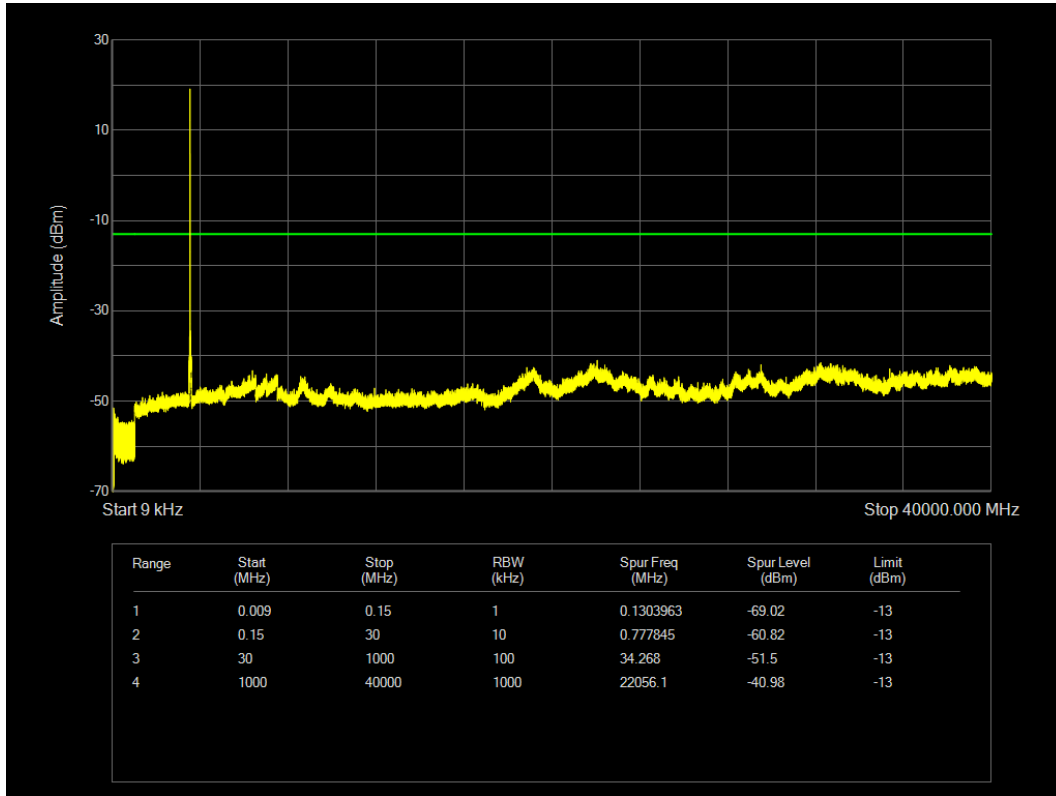




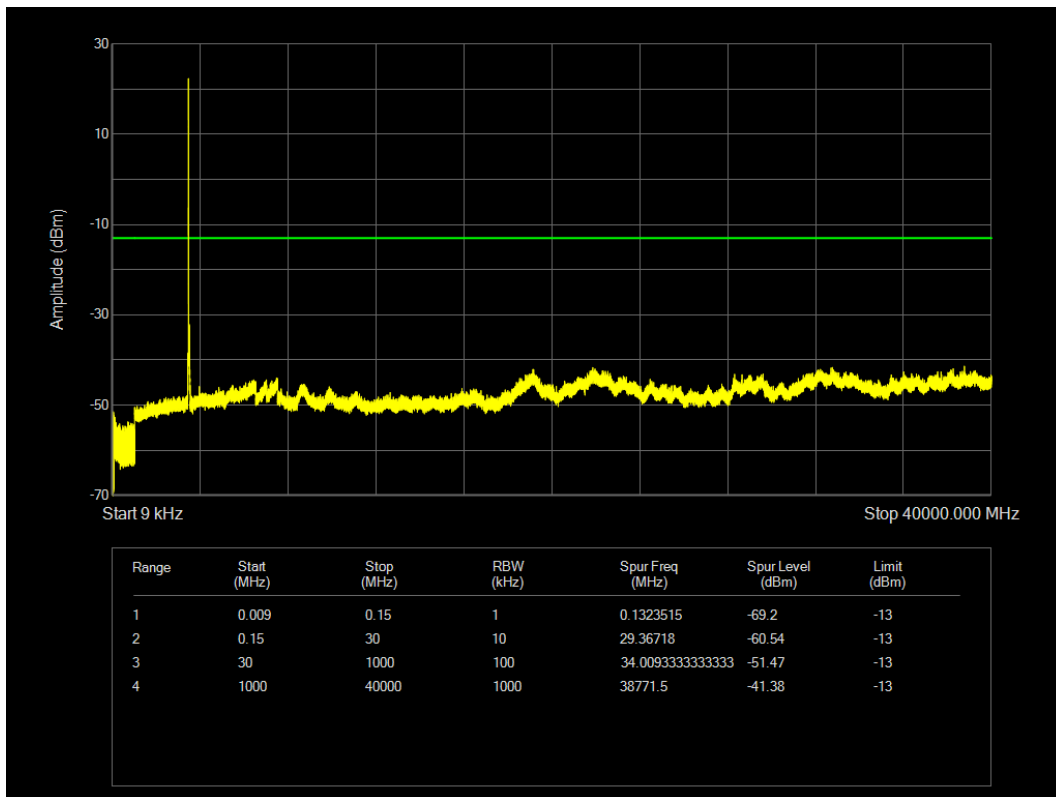
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=30MHz Channel=631000 RB=1 @0



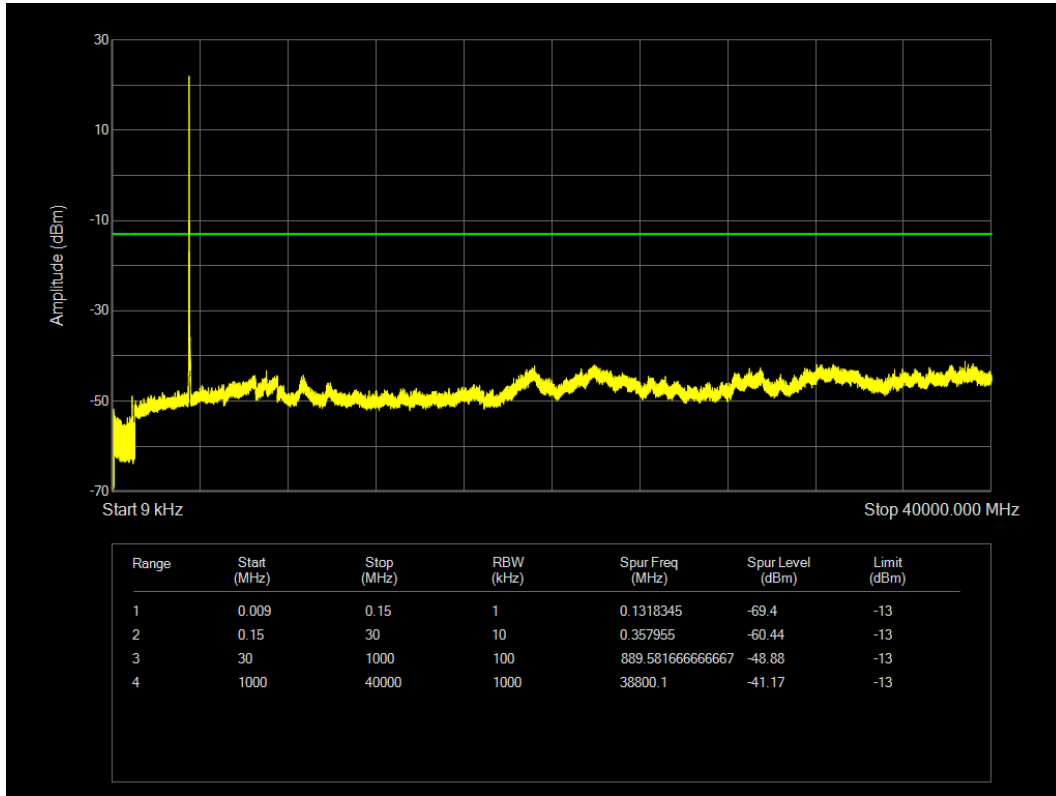
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=30MHz Channel=633334 RB=1 @0



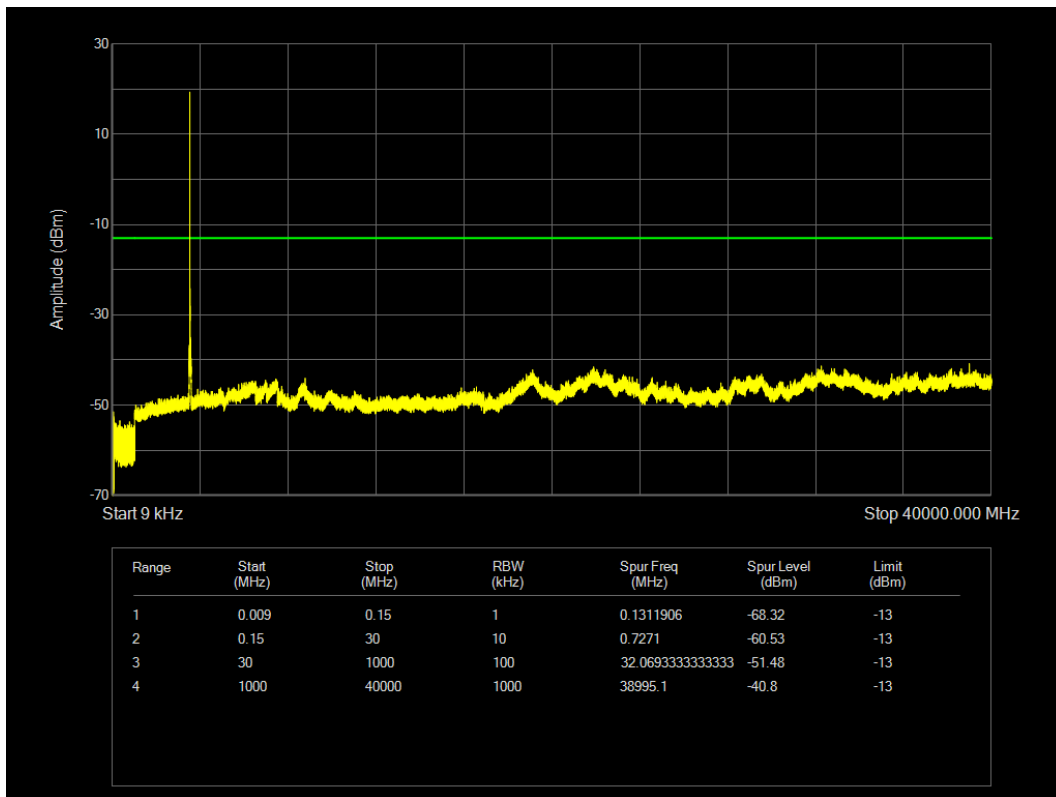
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=30MHz Channel=635666 RB=1 @0



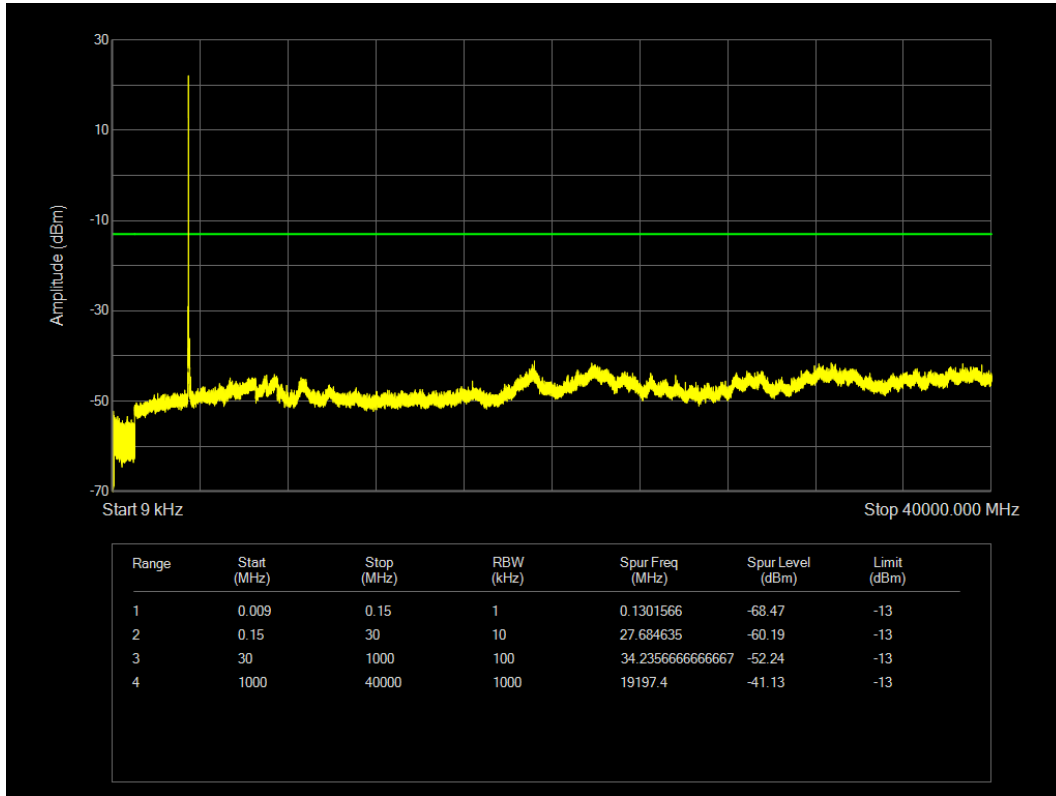
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=40MHz Channel=631334 RB=1 @0



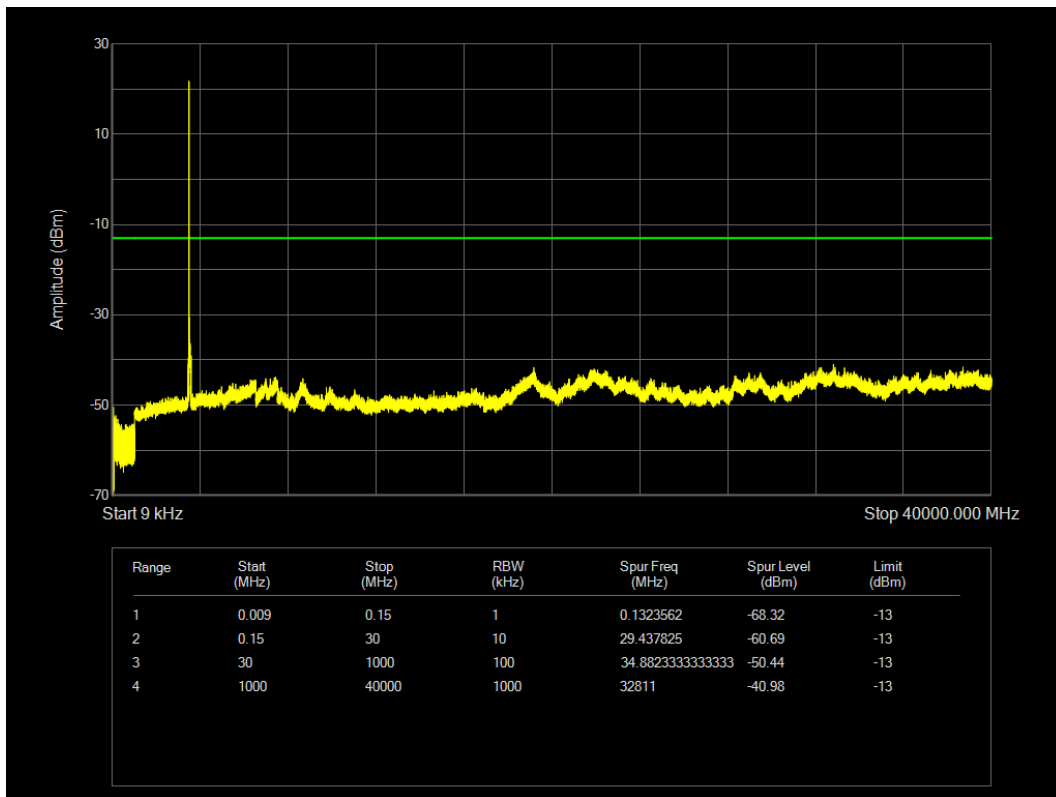
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=40MHz Channel=633334 RB=1 @0



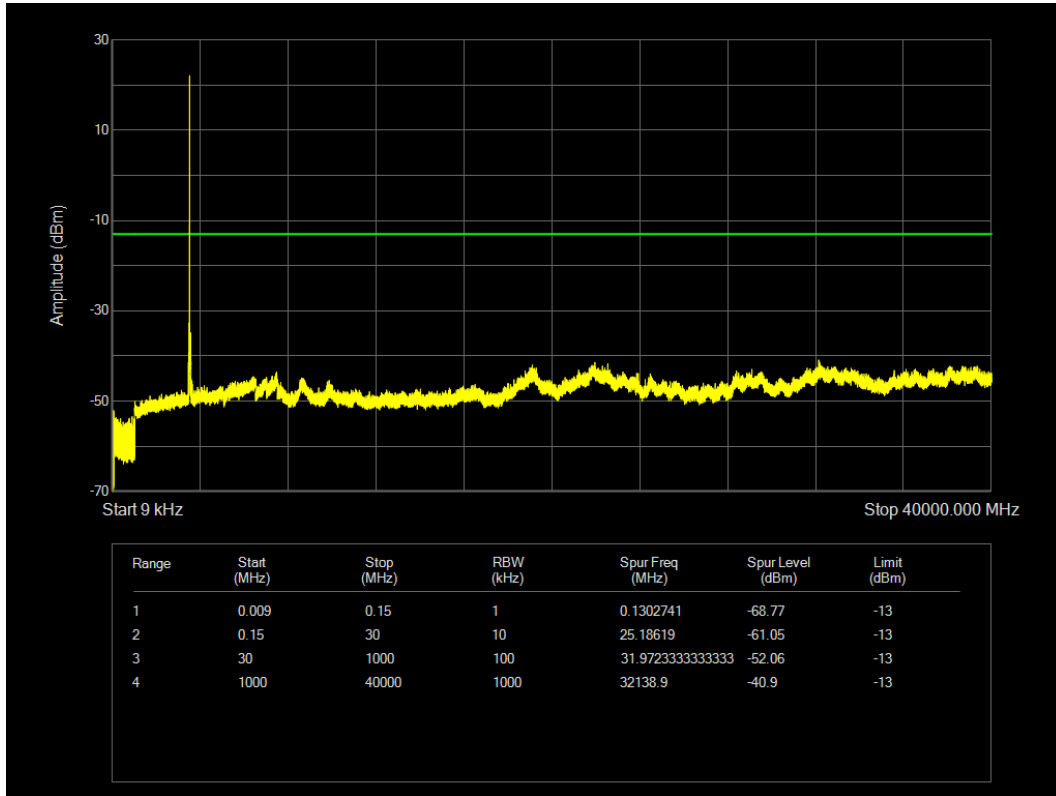
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=40MHz Channel=635332 RB=1 @0



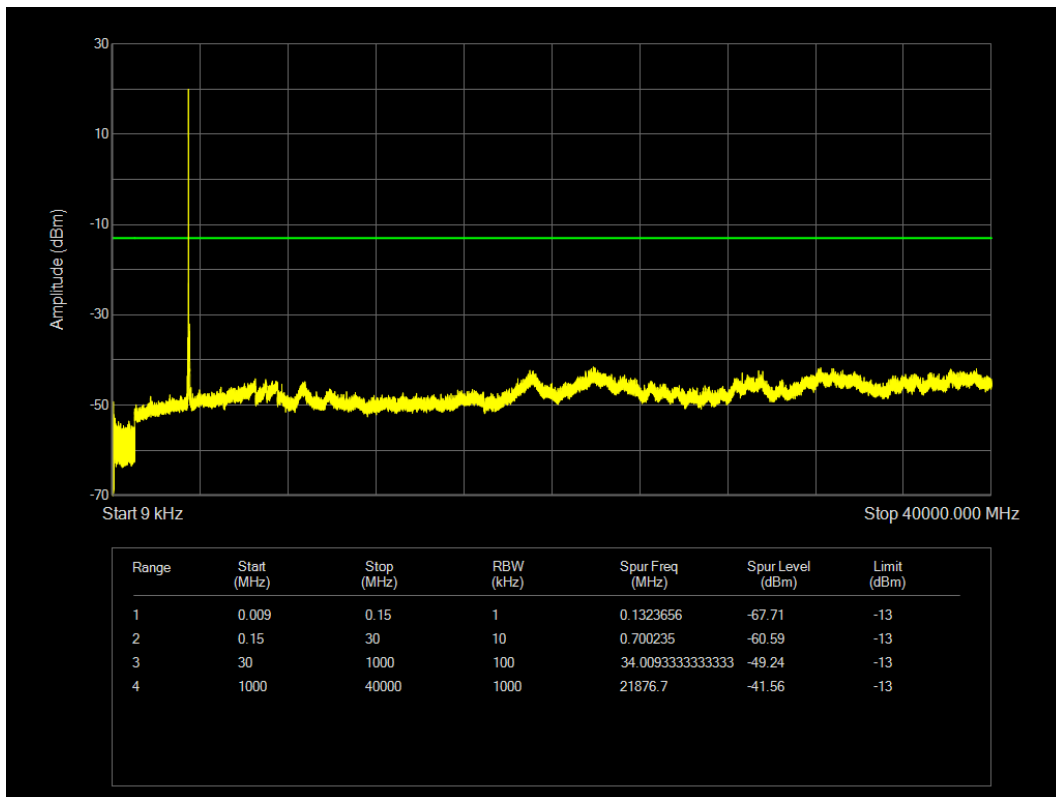
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=50MHz Channel=631668 RB=1 @0



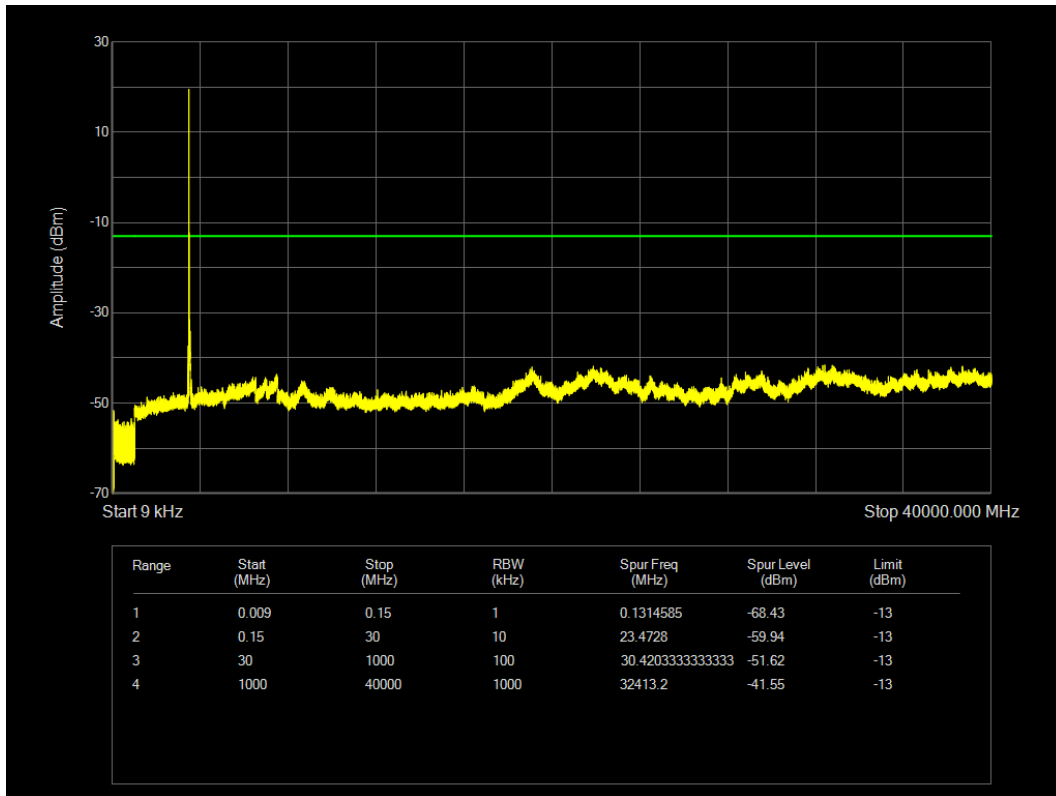
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=50MHz Channel=633334 RB=1 @0



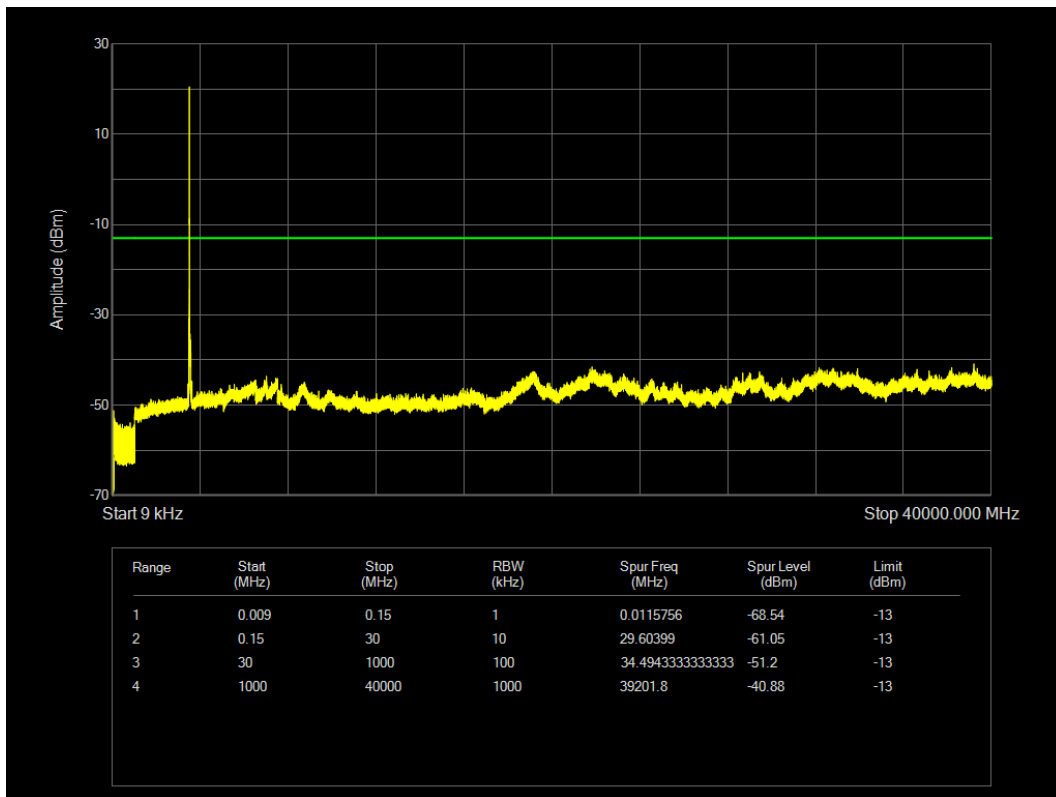
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=50MHz Channel=635000 RB=1 @0



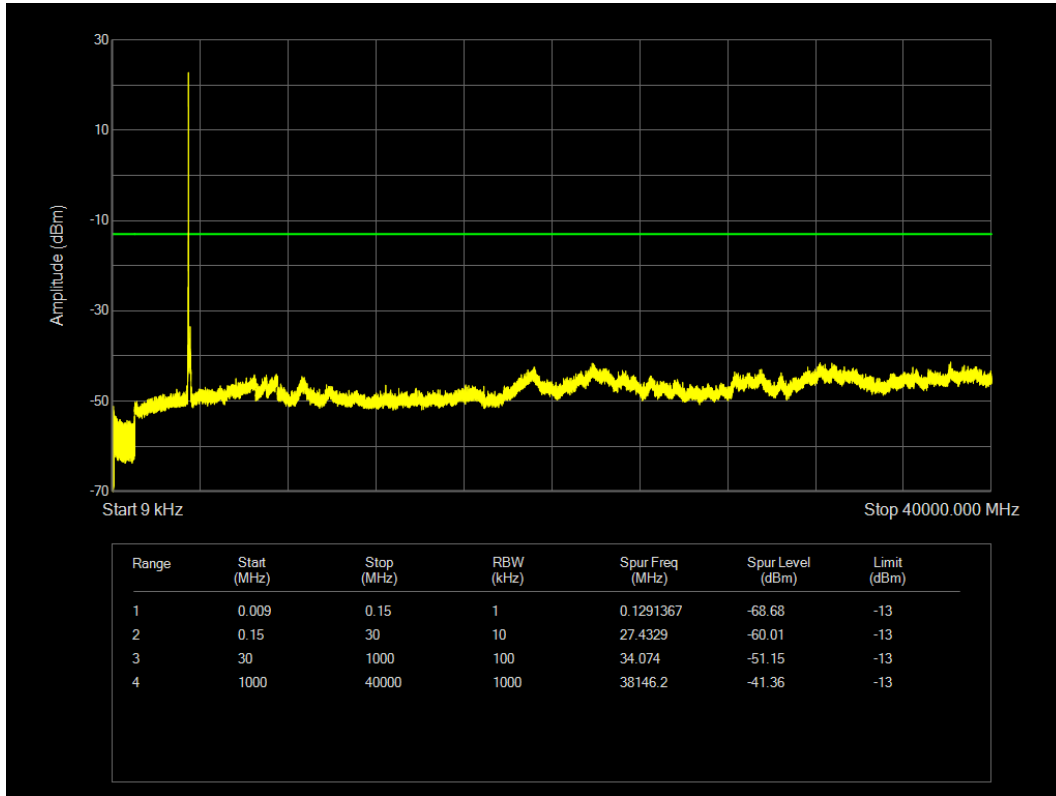
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=60MHz Channel=632000 RB=1 @0



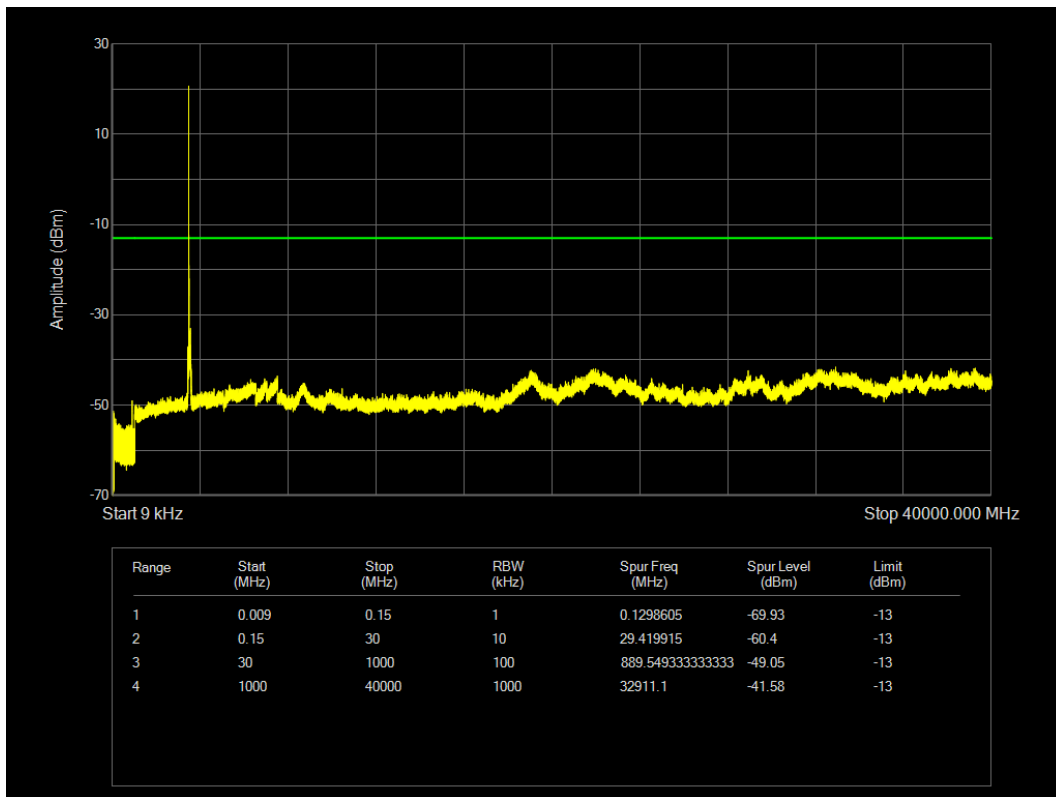
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=60MHz Channel=633334 RB=1 @0



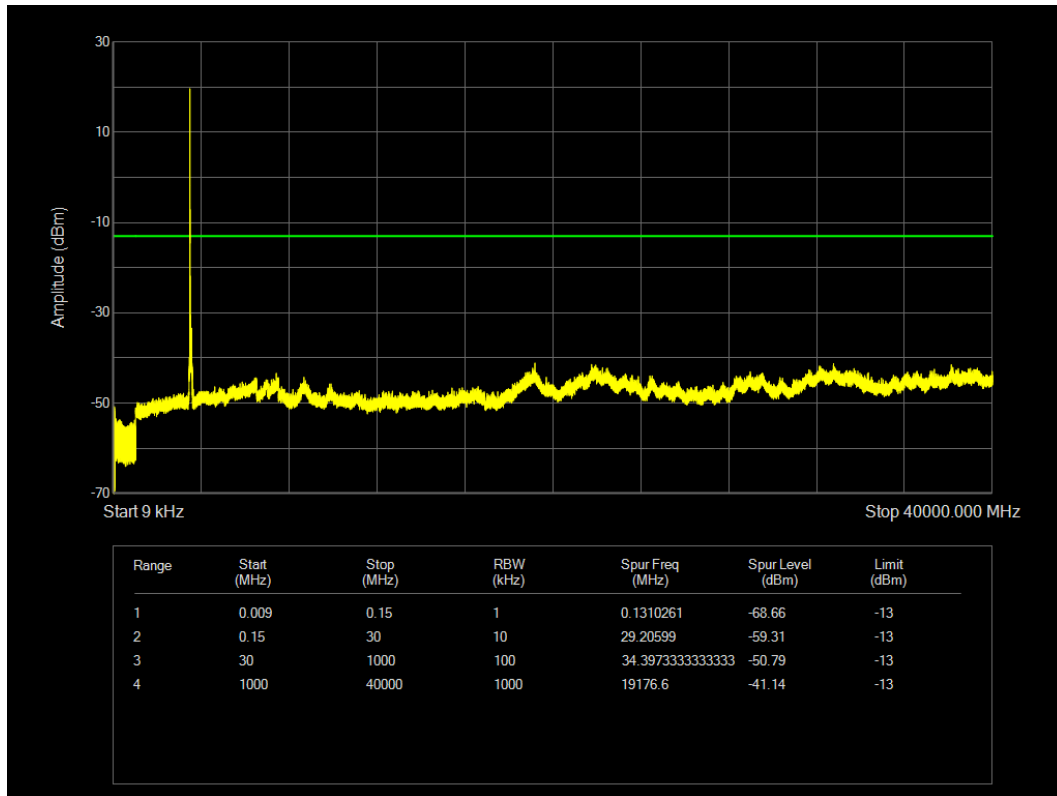
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=60MHz Channel=634666 RB=1 @0



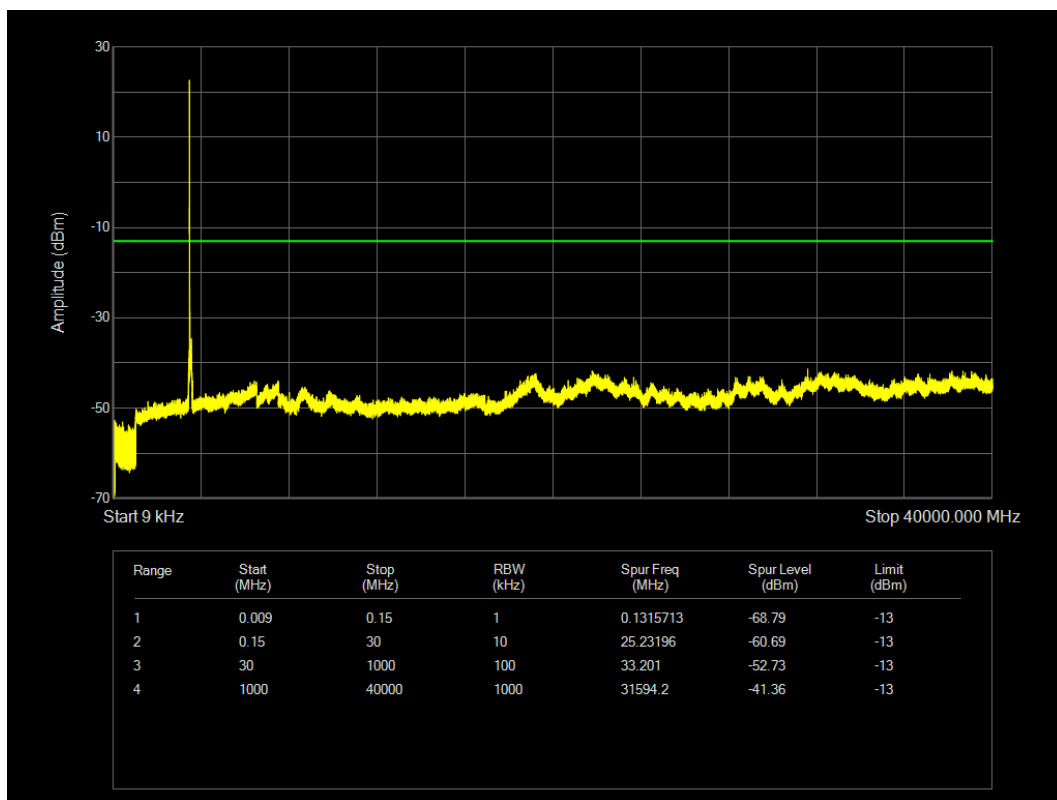
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=80MHz Channel=632668 RB=1 @0



MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=80MHz Channel=633334 RB=1 @0

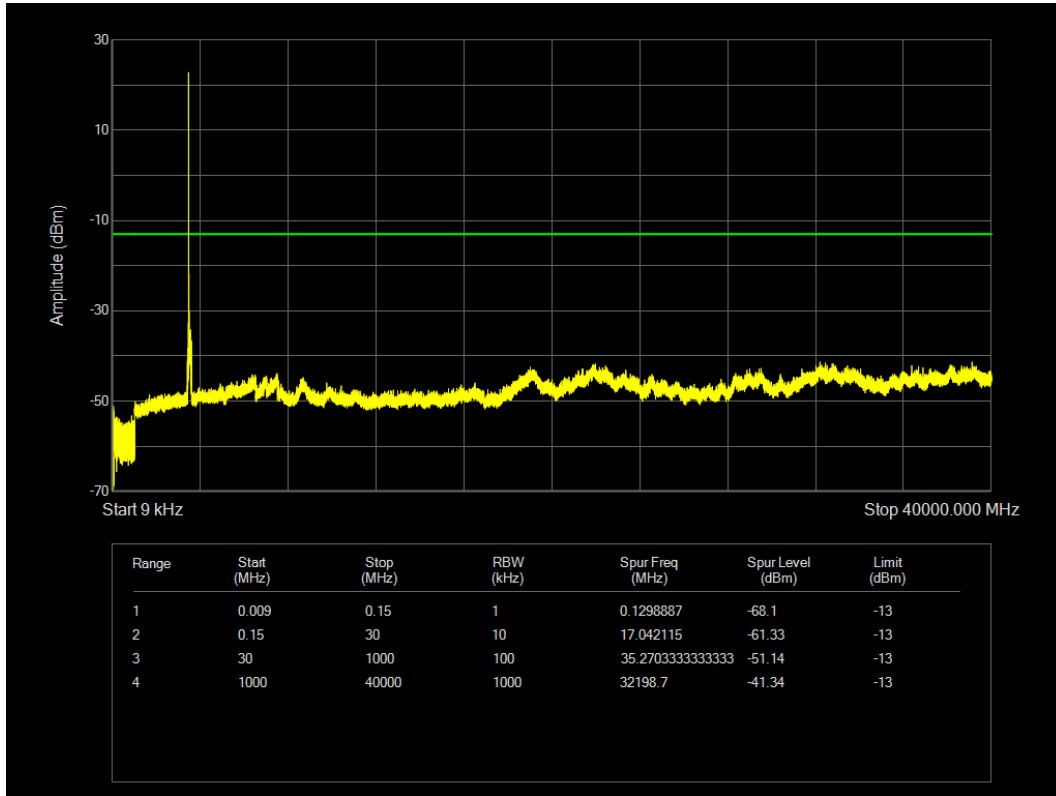


MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=80MHz Channel=634000 RB=1 @0

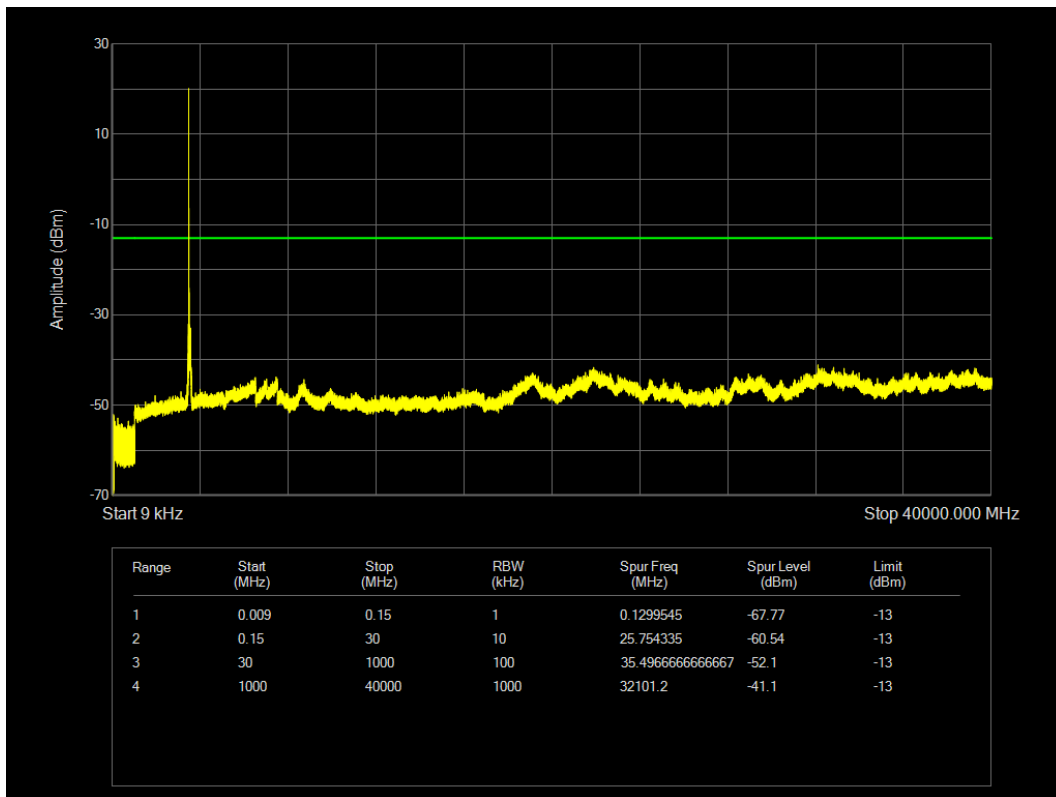


MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=90MHz Channel=633000 RB=1 @0

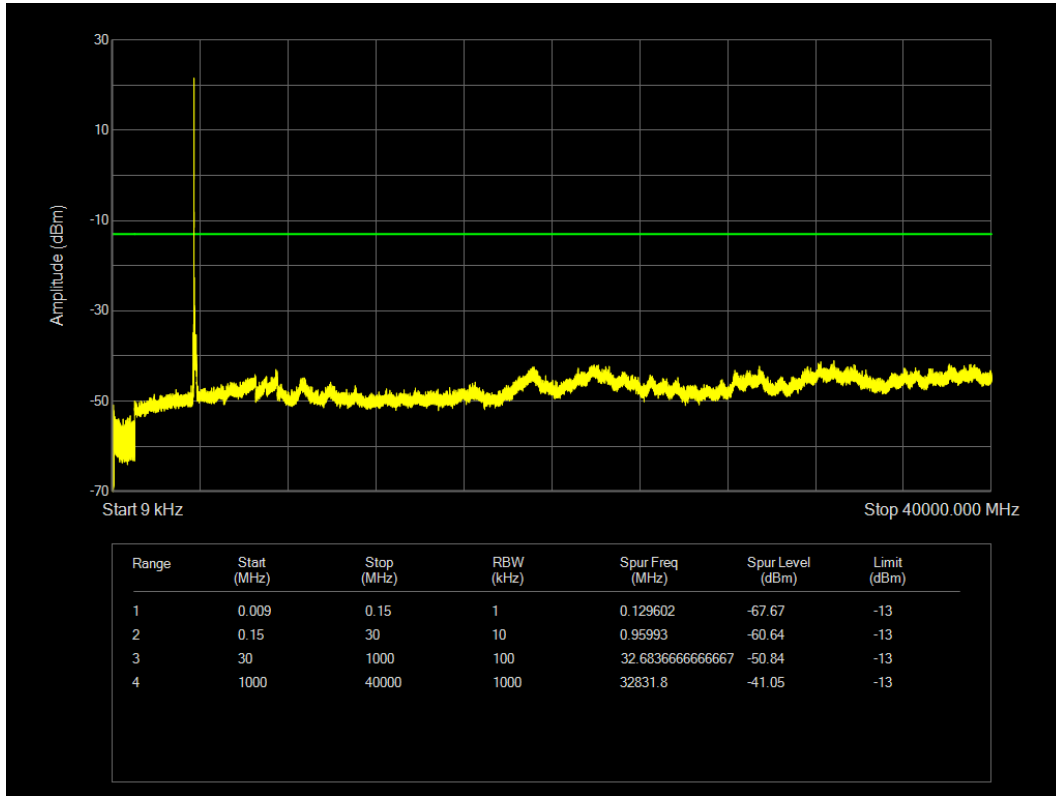




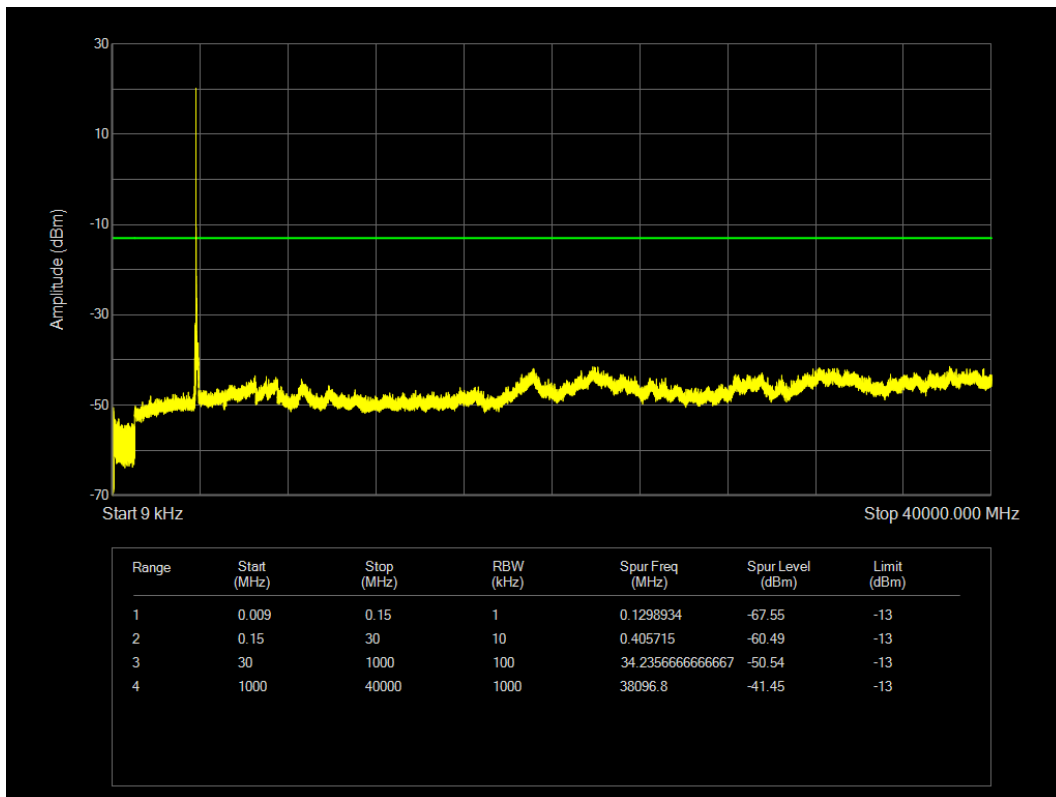
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=90MHz Channel=633334 RB=1 @0



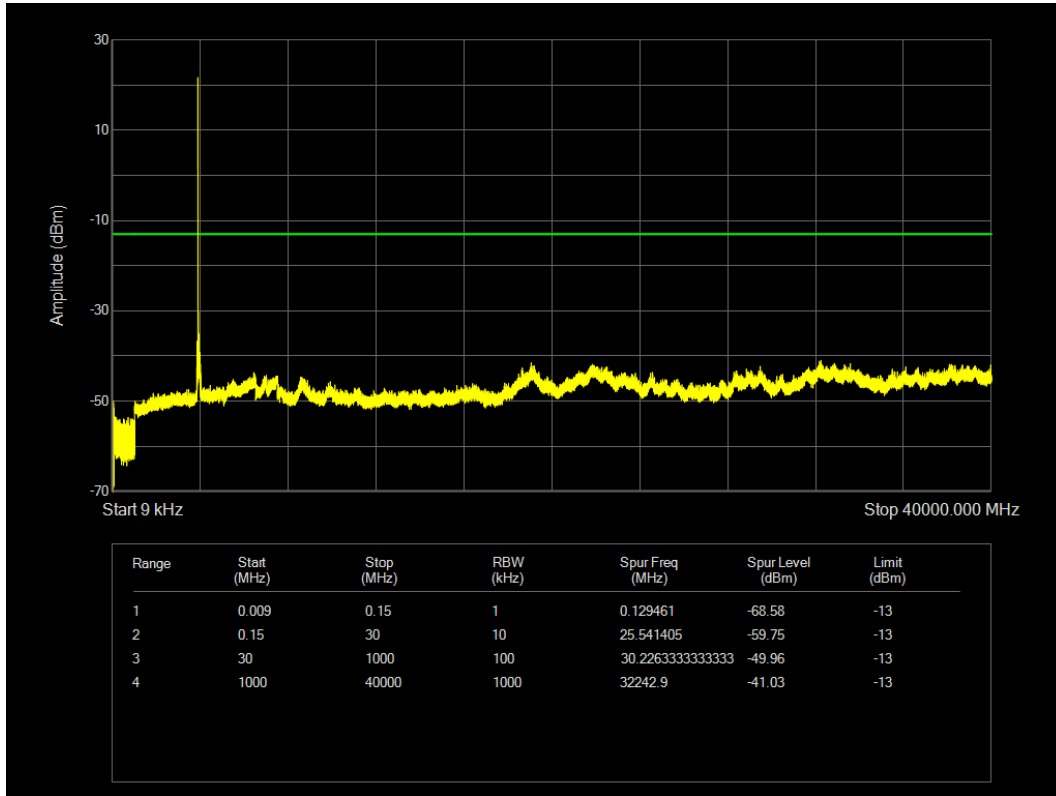
MIMO\PC3\NR n77(3450-3550) SCS=30kHz CP\_QPSK BW=90MHz Channel=633666 RB=1 @0



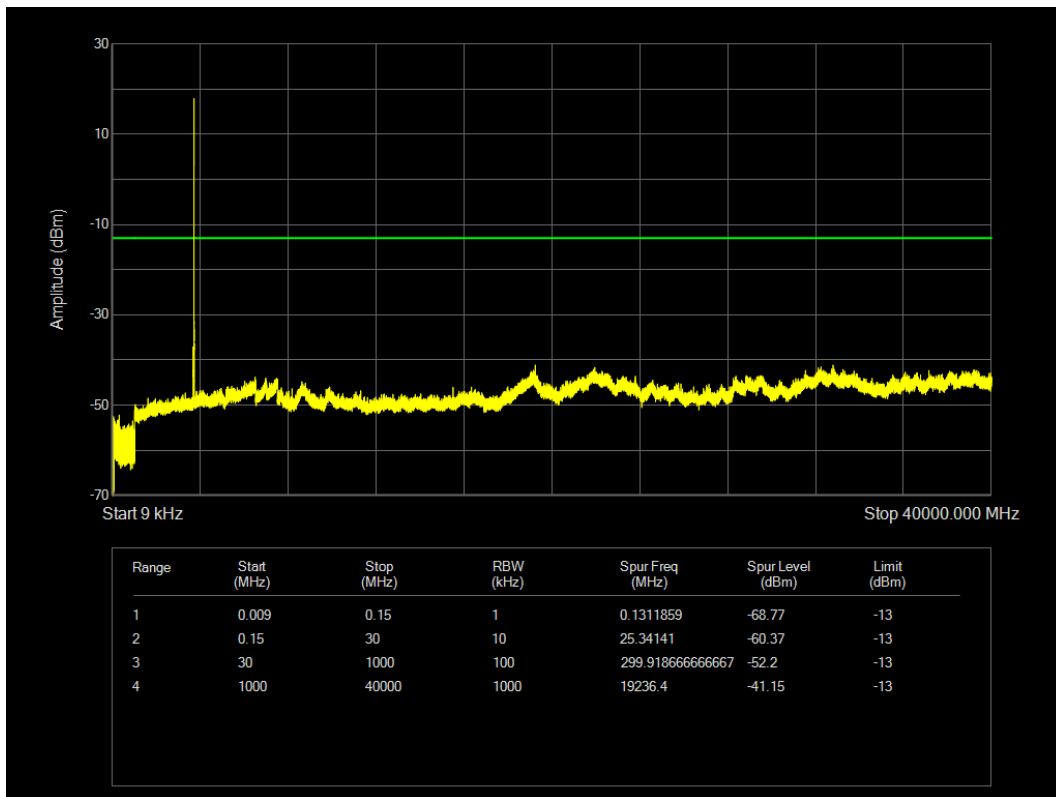
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=100MHz Channel=650000 RB=1 @0



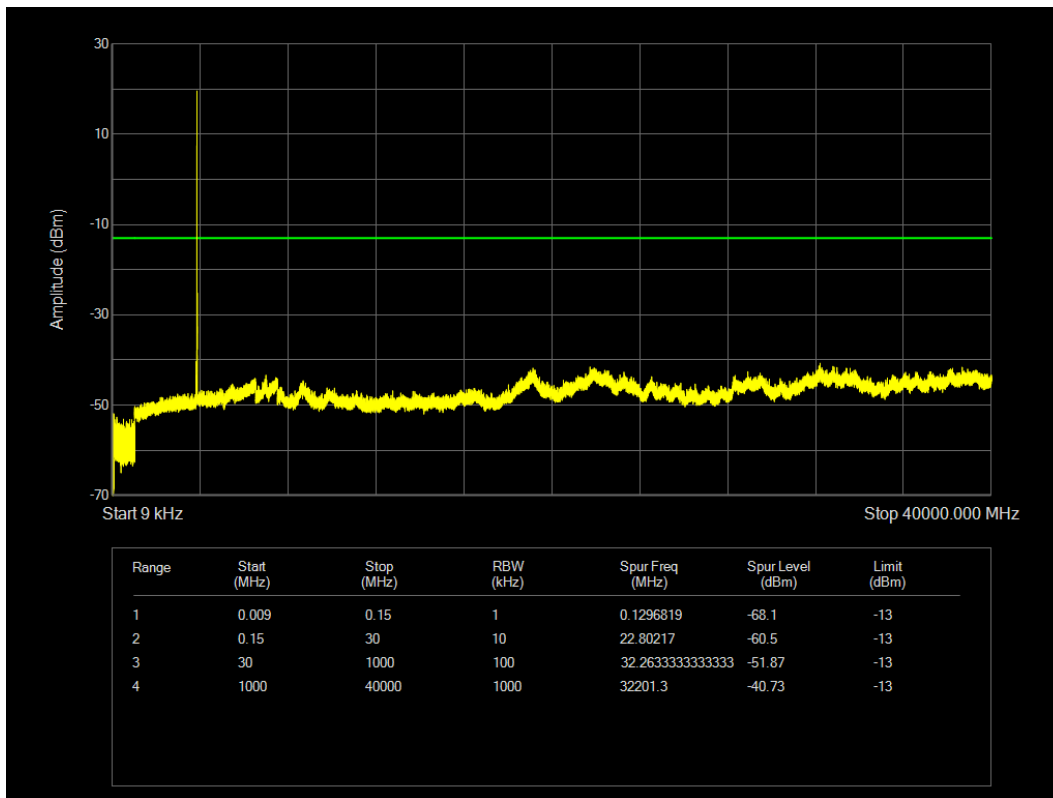
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=100MHz Channel=656000 RB=1 @0



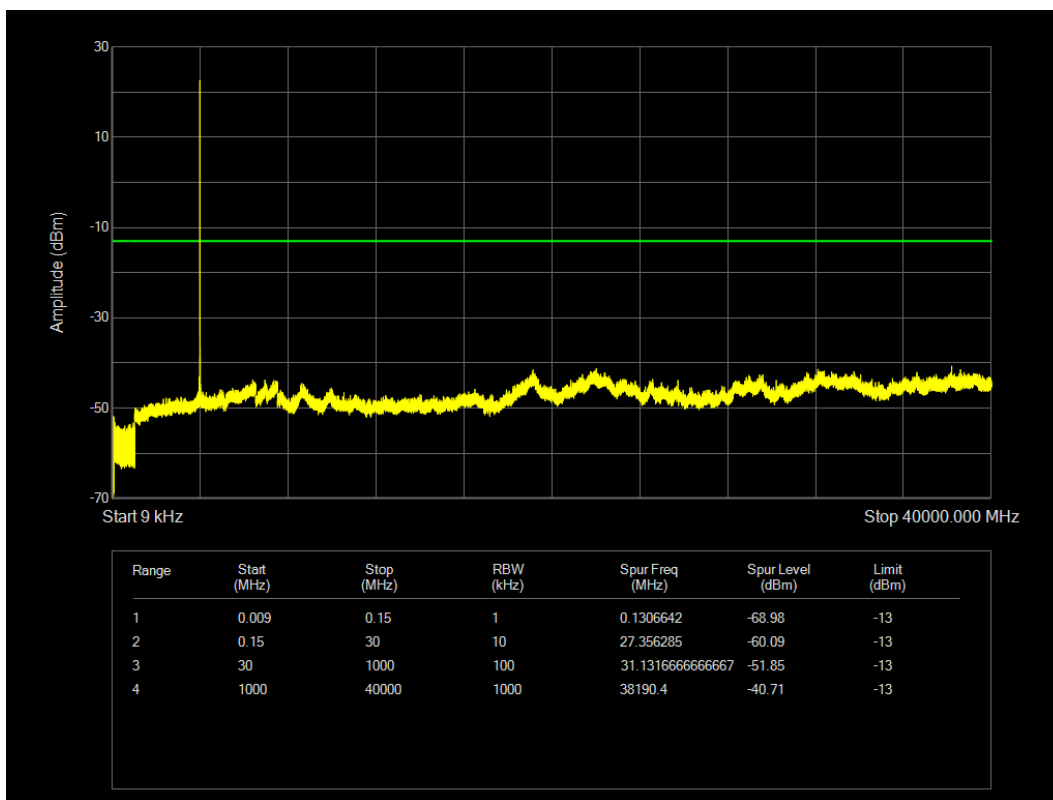
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=100MHz Channel=662000 RB=1 @0



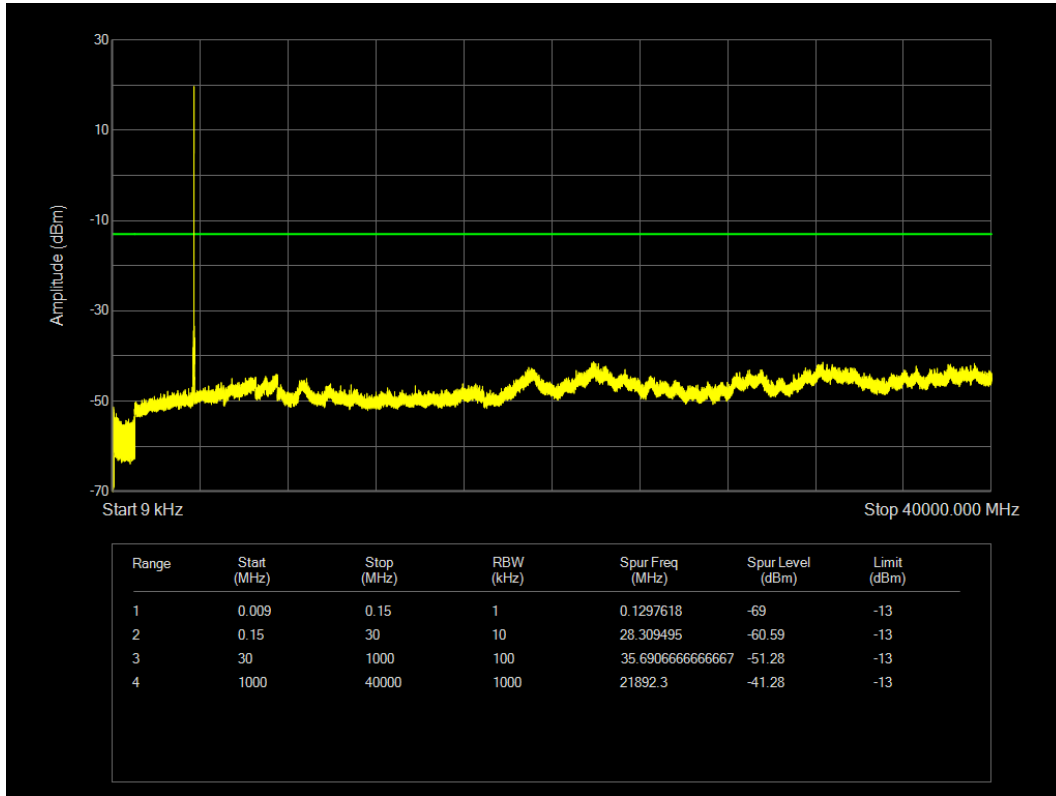
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=10MHz Channel=647000 RB=1 @0



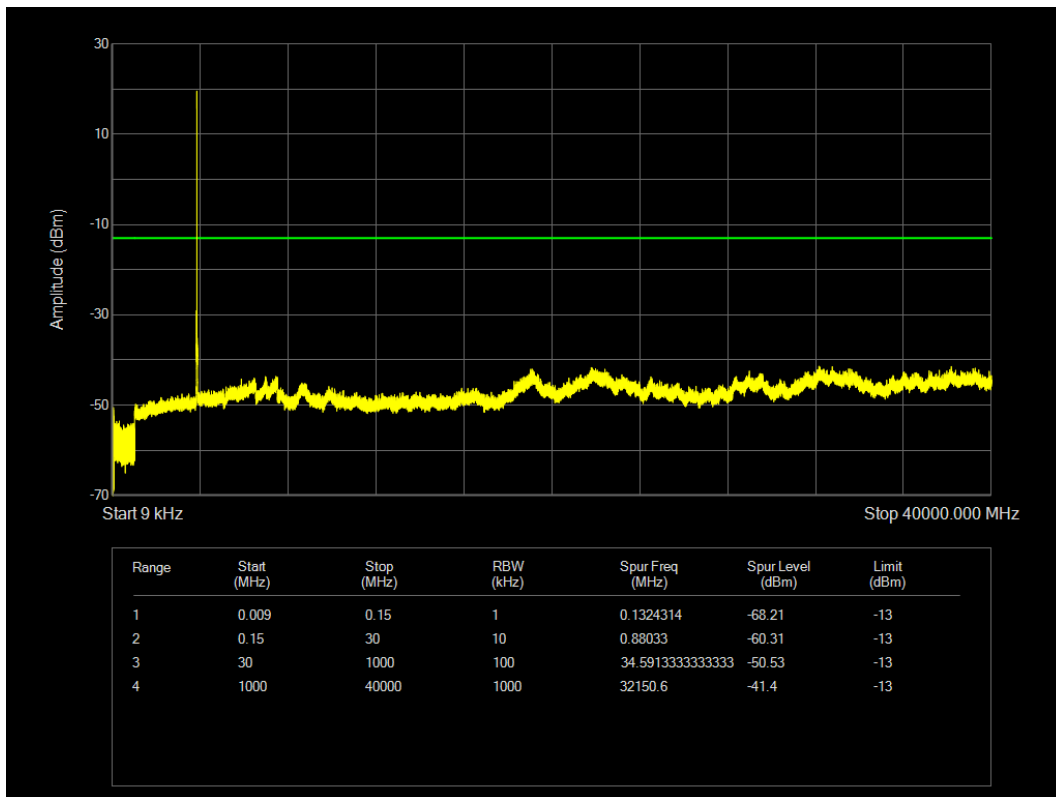
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=10MHz Channel=656000 RB=1 @0



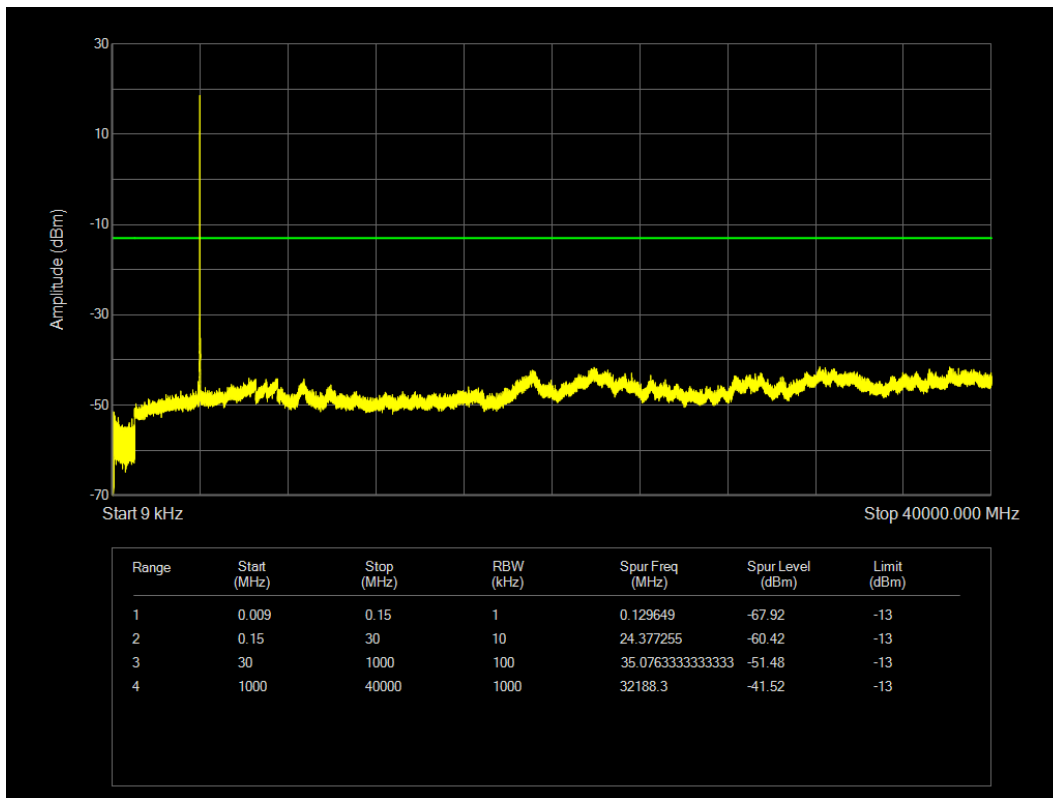
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=10MHz Channel=665000 RB=1 @0



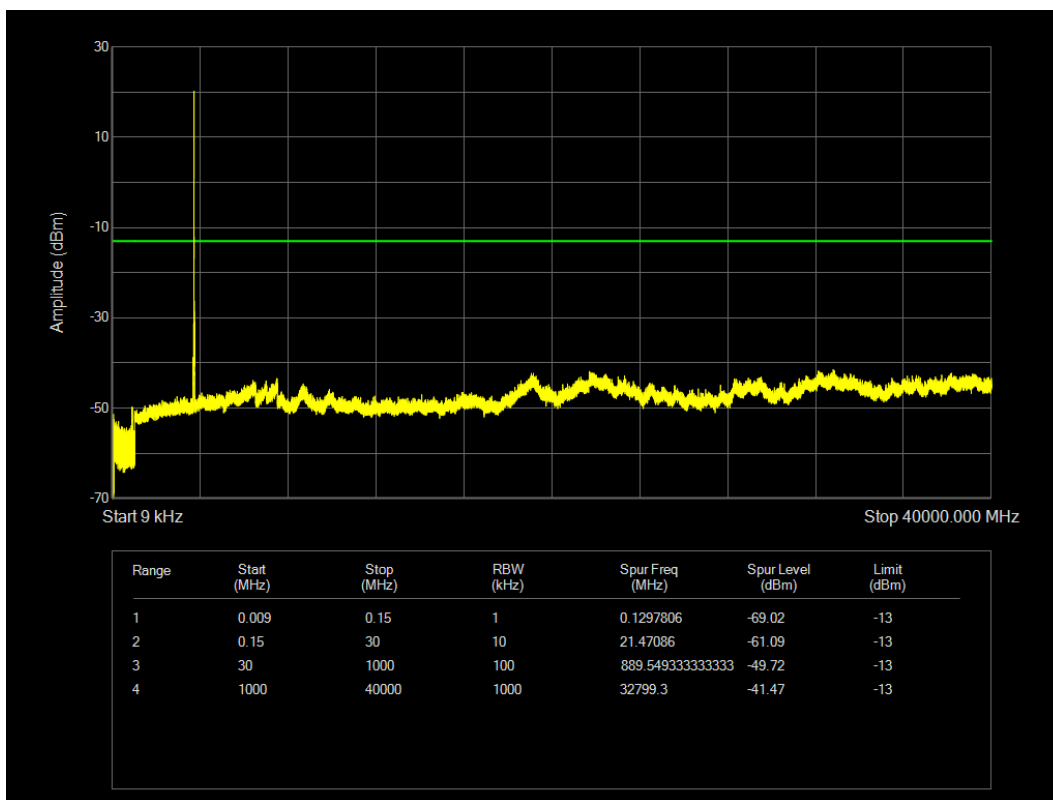
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=15MHz Channel=647168 RB=1 @0



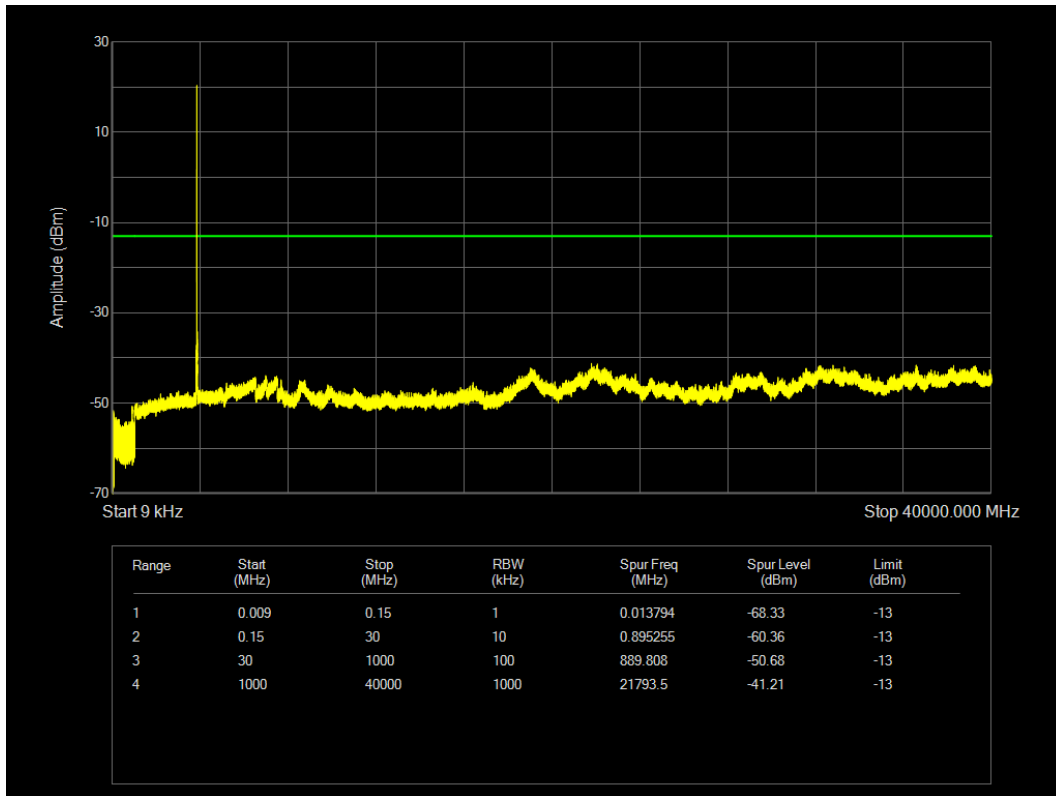
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=15MHz Channel=656000 RB=1 @0



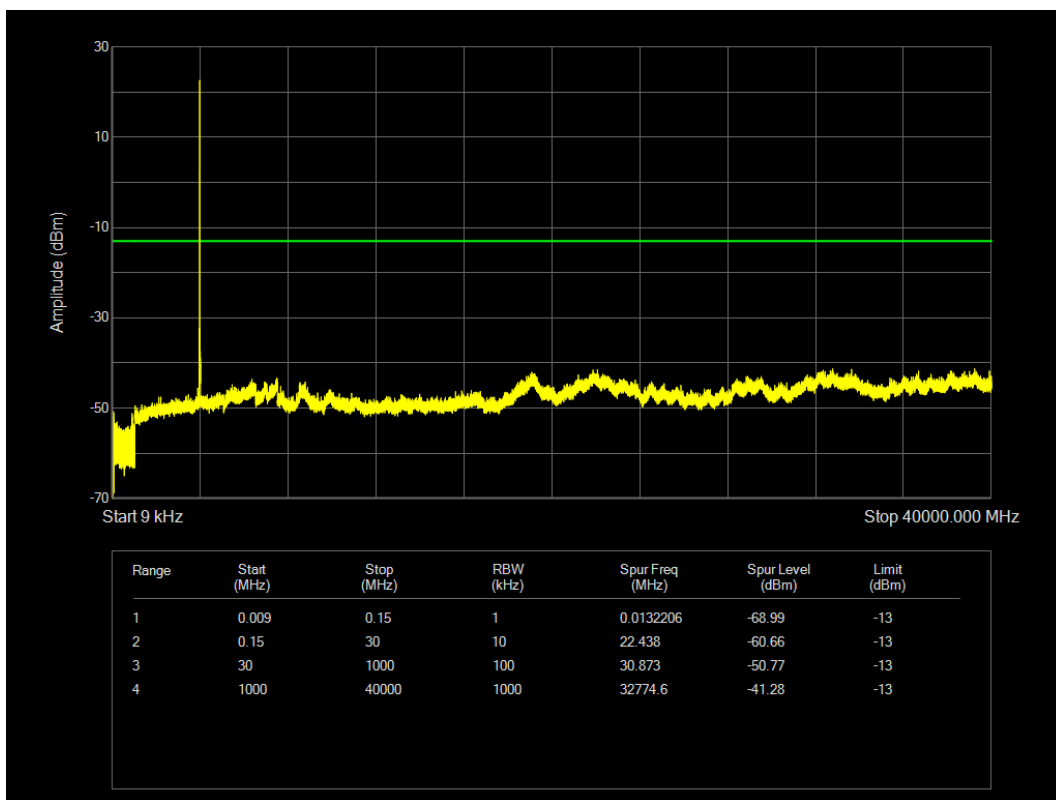
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=15MHz Channel=664832 RB=1 @0



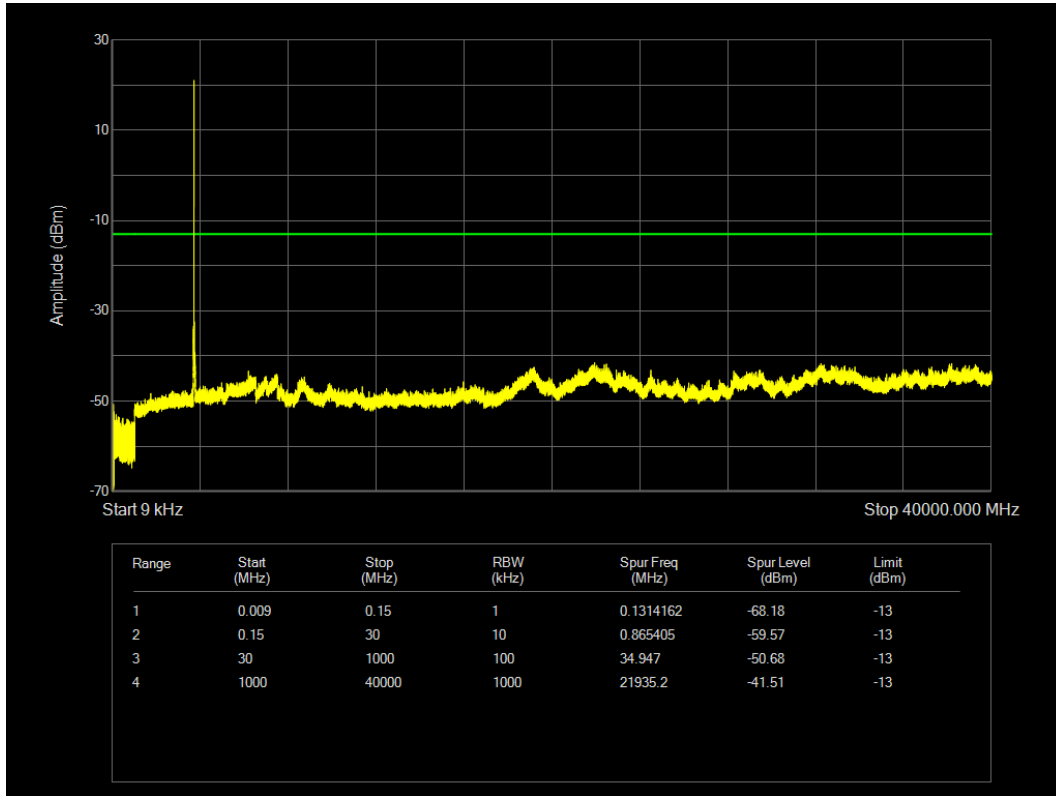
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=20MHz Channel=647334 RB=1 @0



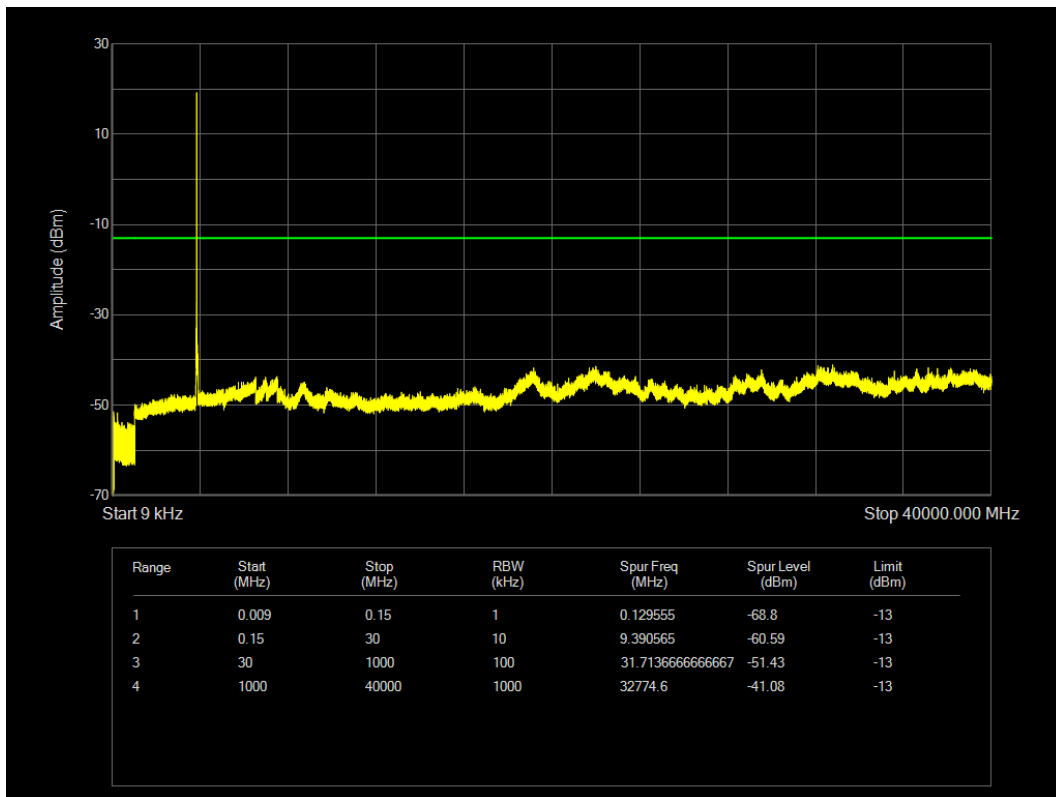
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=20MHz Channel=656000 RB=1 @0



MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=20MHz Channel=664666 RB=1 @0

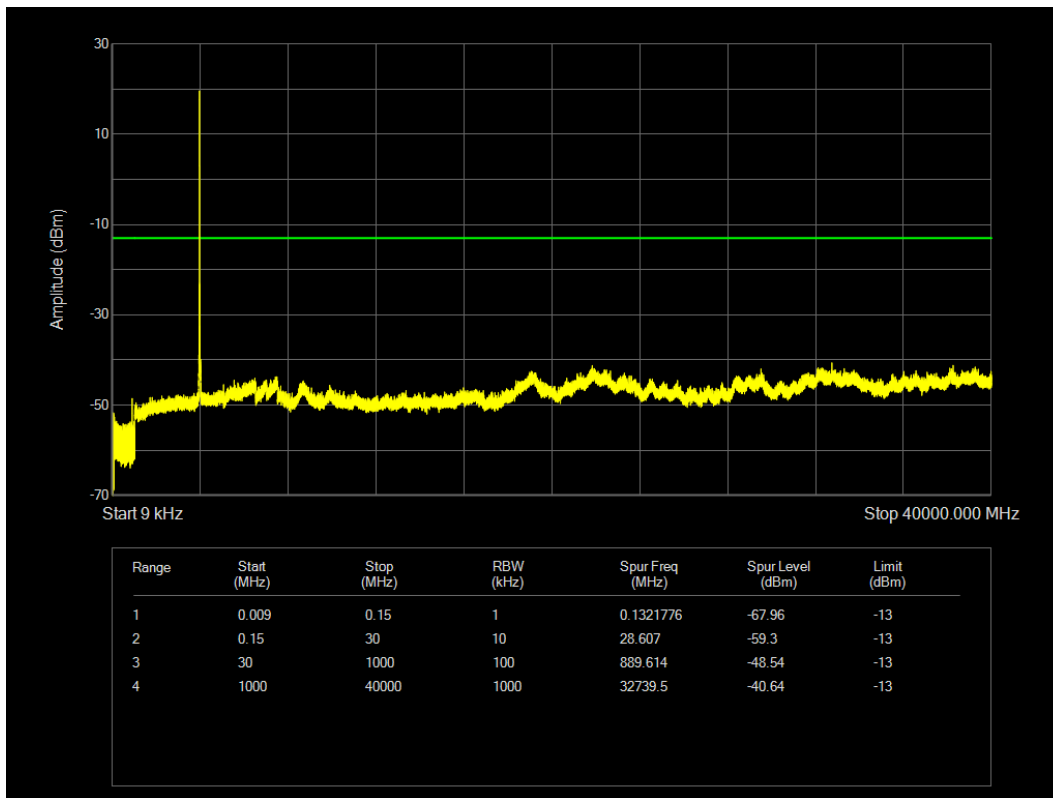


MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=30MHz Channel=647668 RB=1 @0

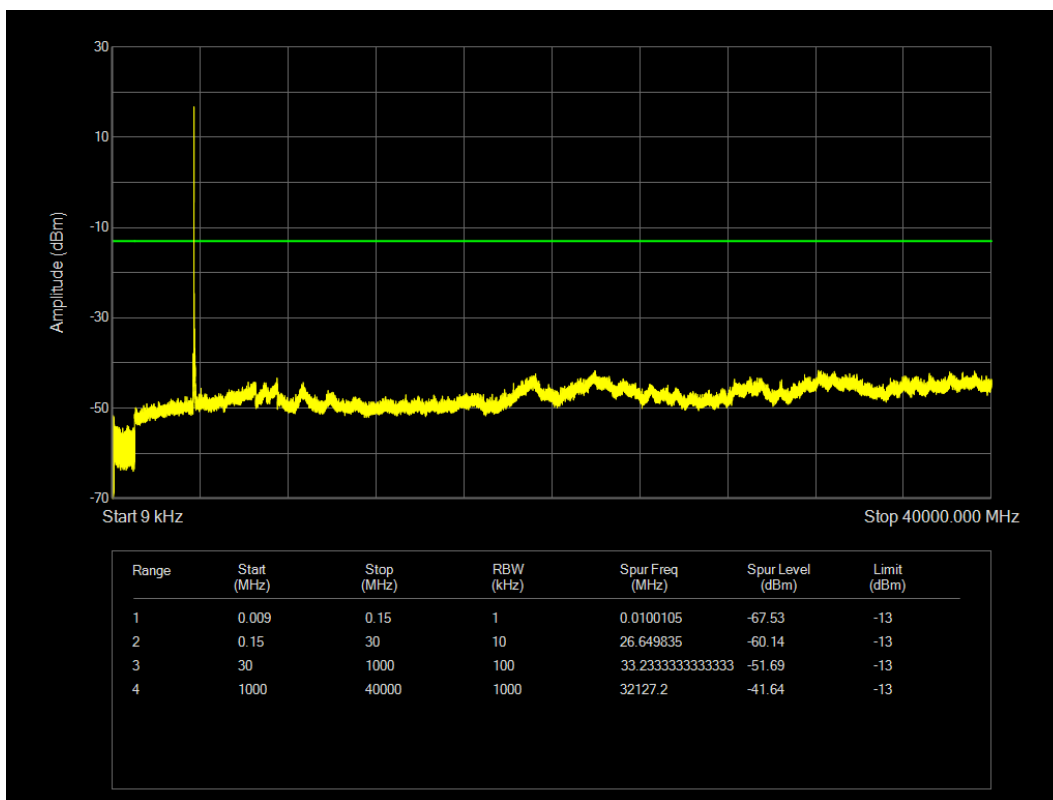


MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=30MHz Channel=656000 RB=1 @0

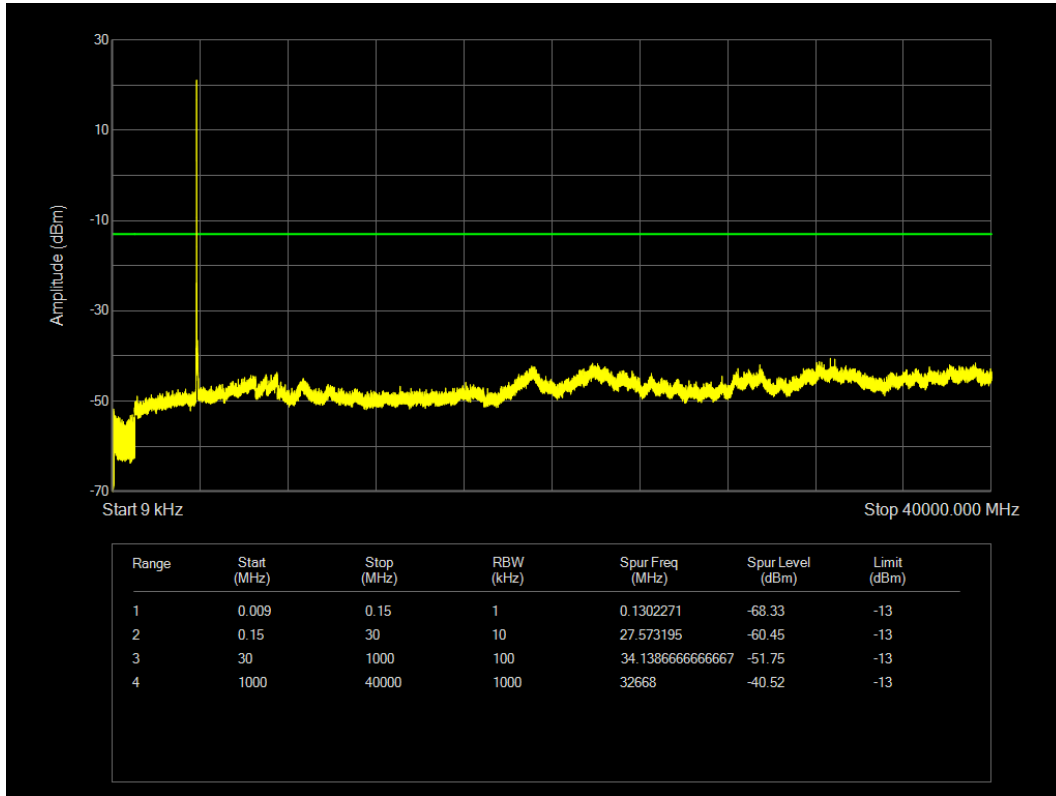




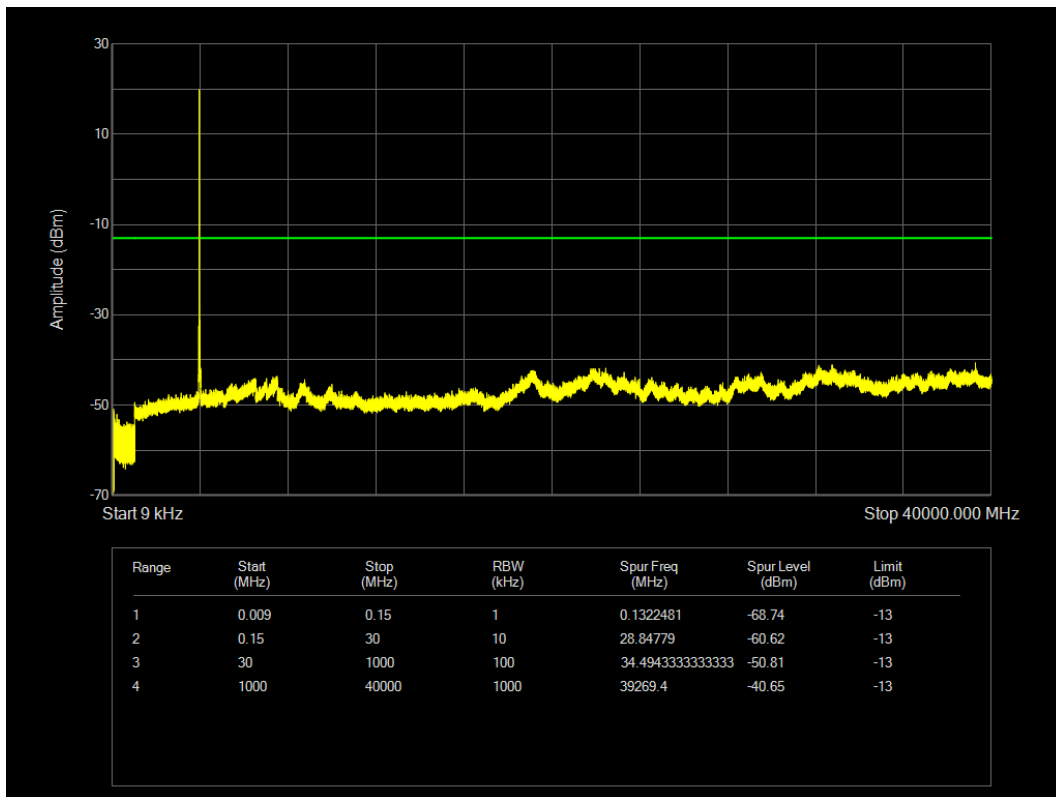
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=30MHz Channel=664332 RB=1 @0



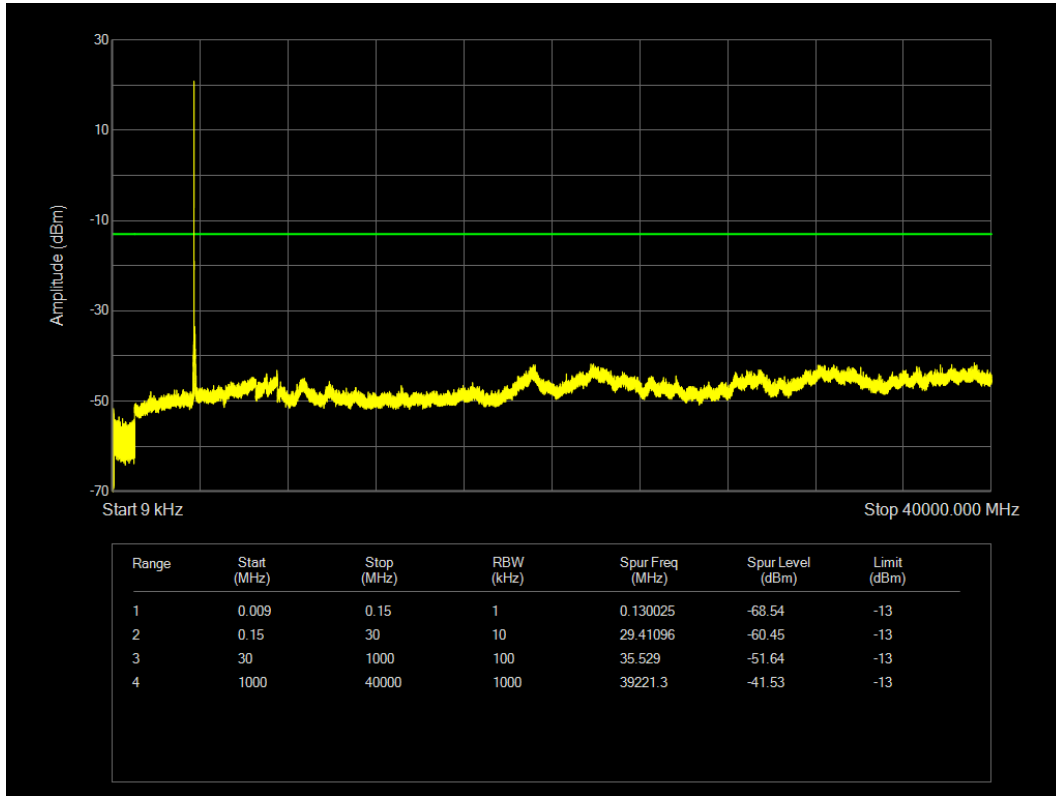
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=40MHz Channel=648000 RB=1 @0



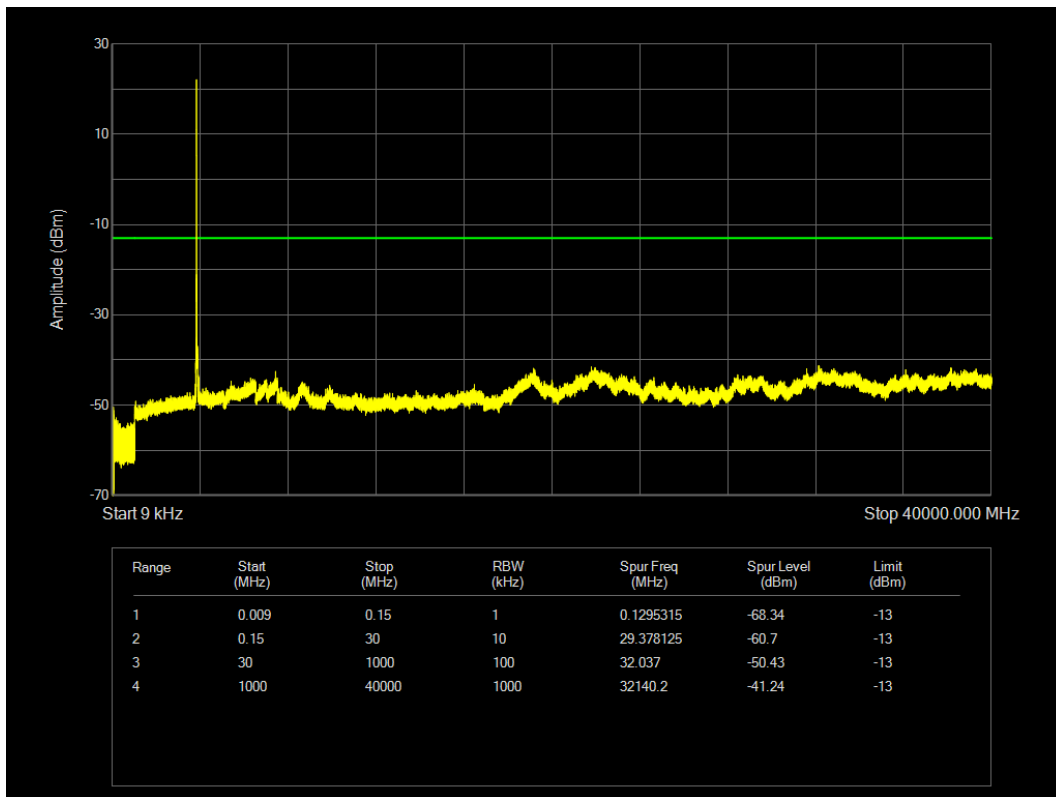
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=40MHz Channel=656000 RB=1 @0



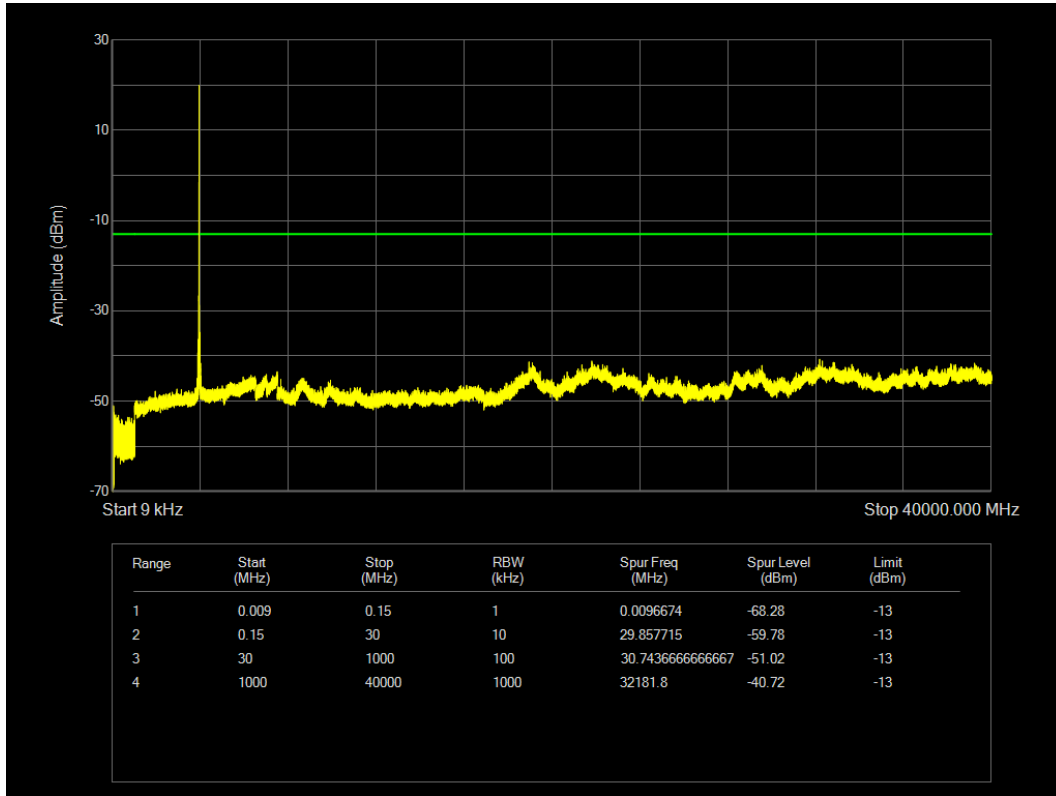
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=40MHz Channel=664000 RB=1 @0



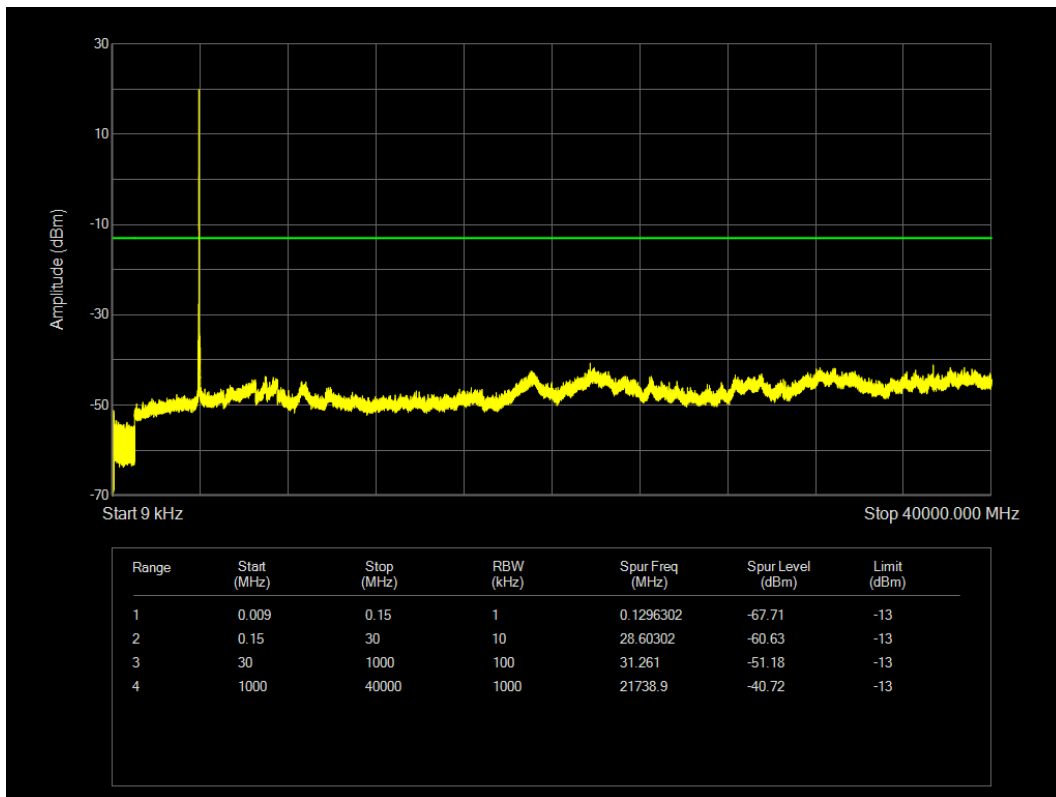
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=50MHz Channel=648334 RB=1 @0



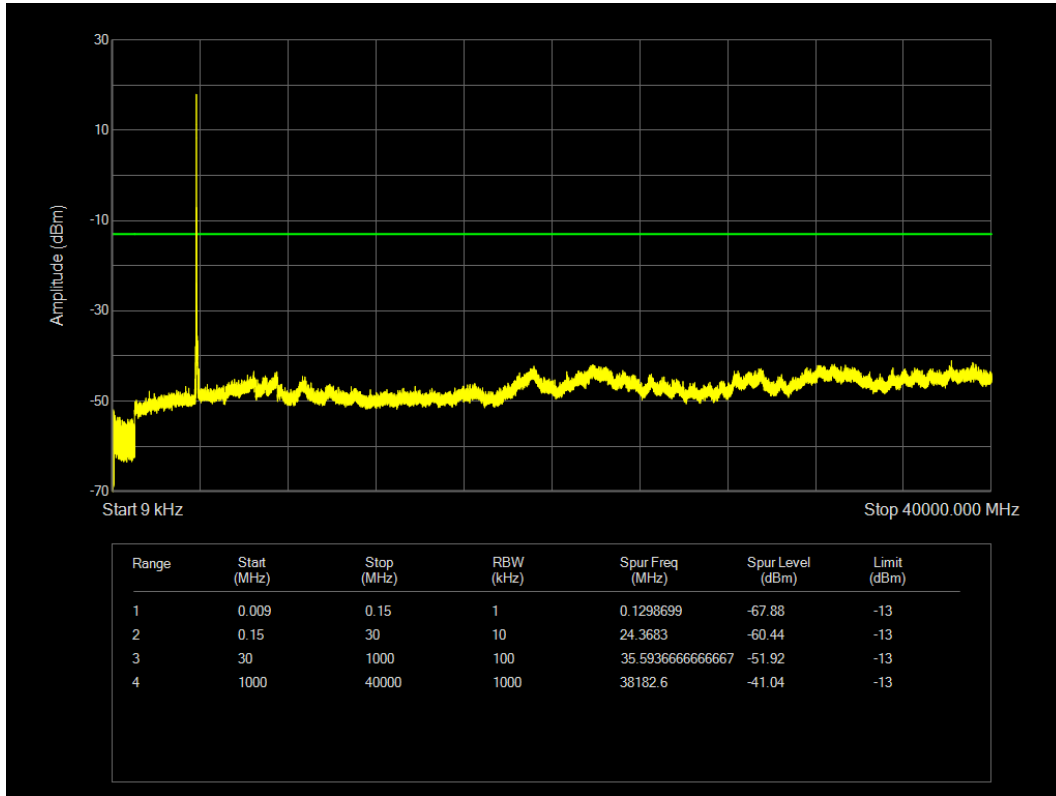
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=50MHz Channel=656000 RB=1 @0



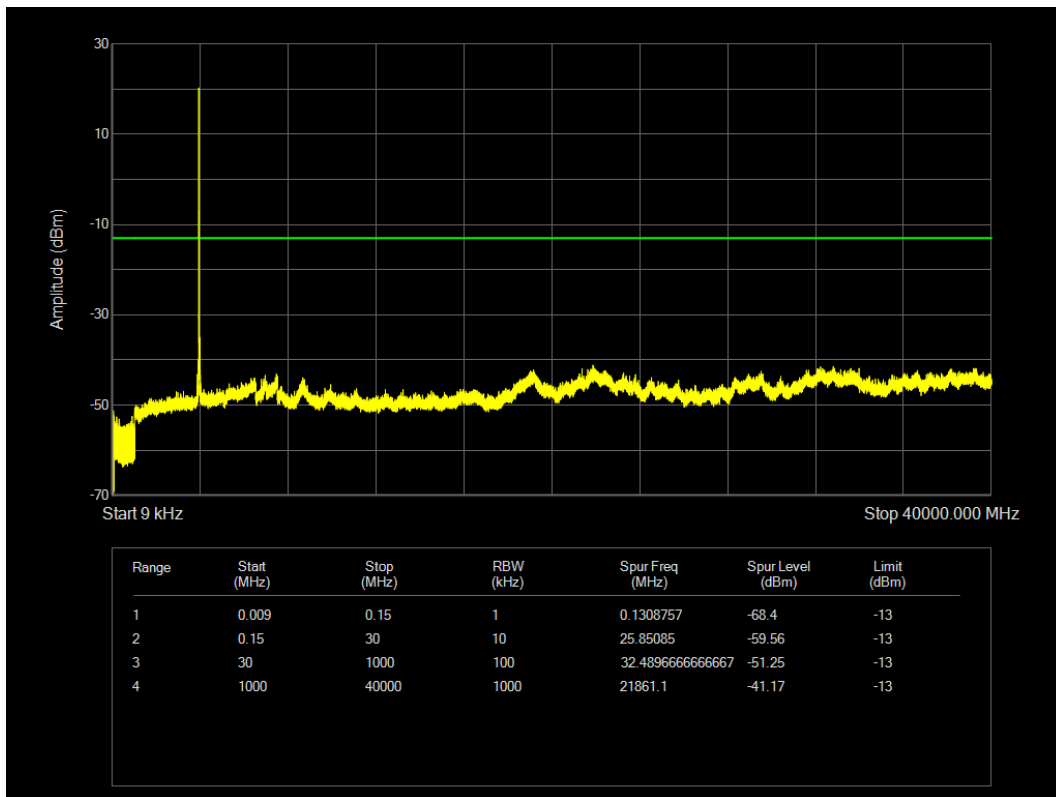
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=50MHz Channel=663666 RB=1 @0



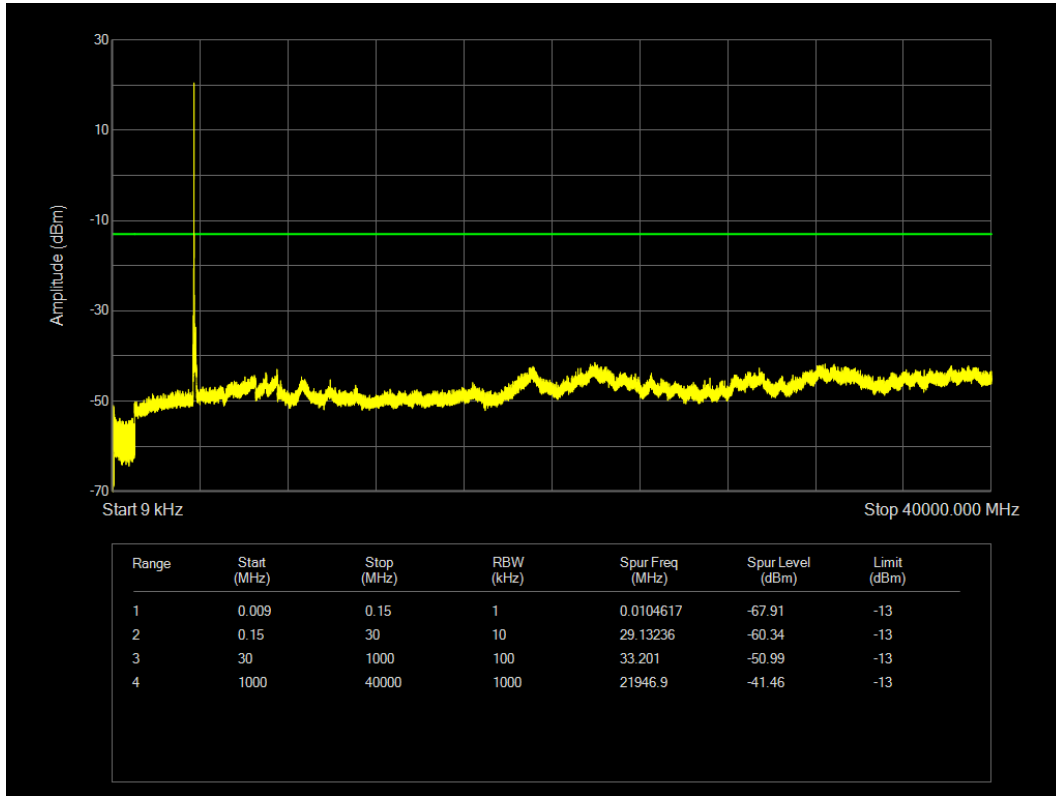
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=60MHz Channel=648668 RB=1 @0



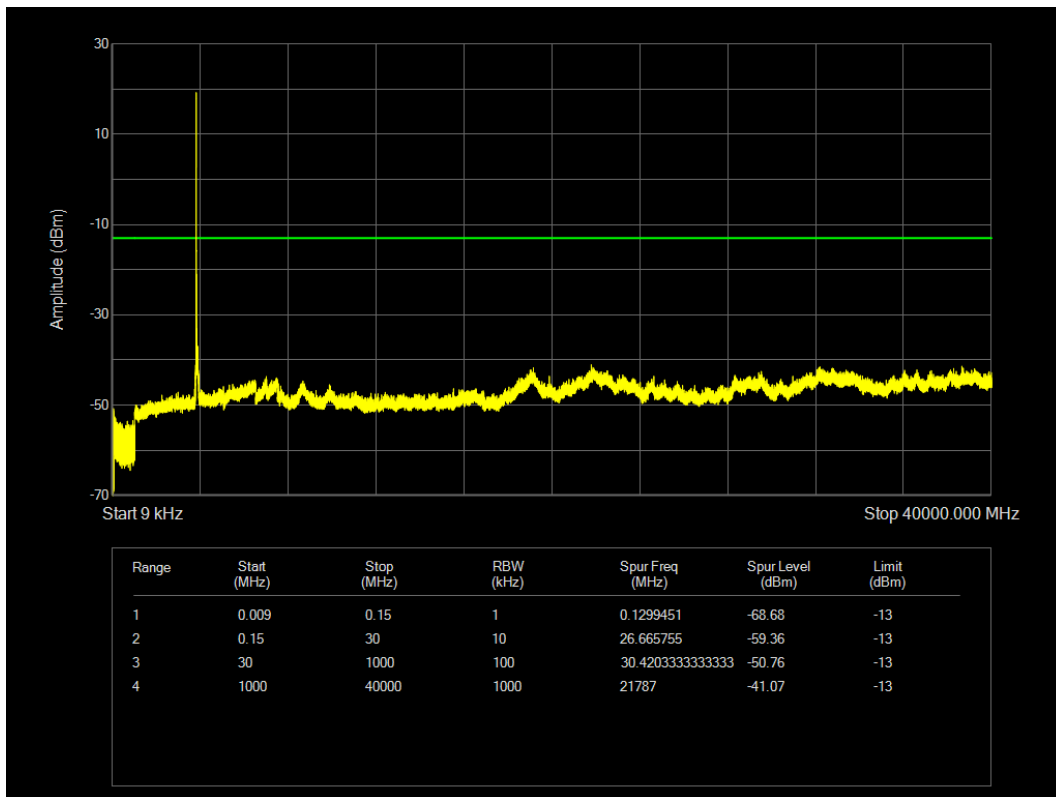
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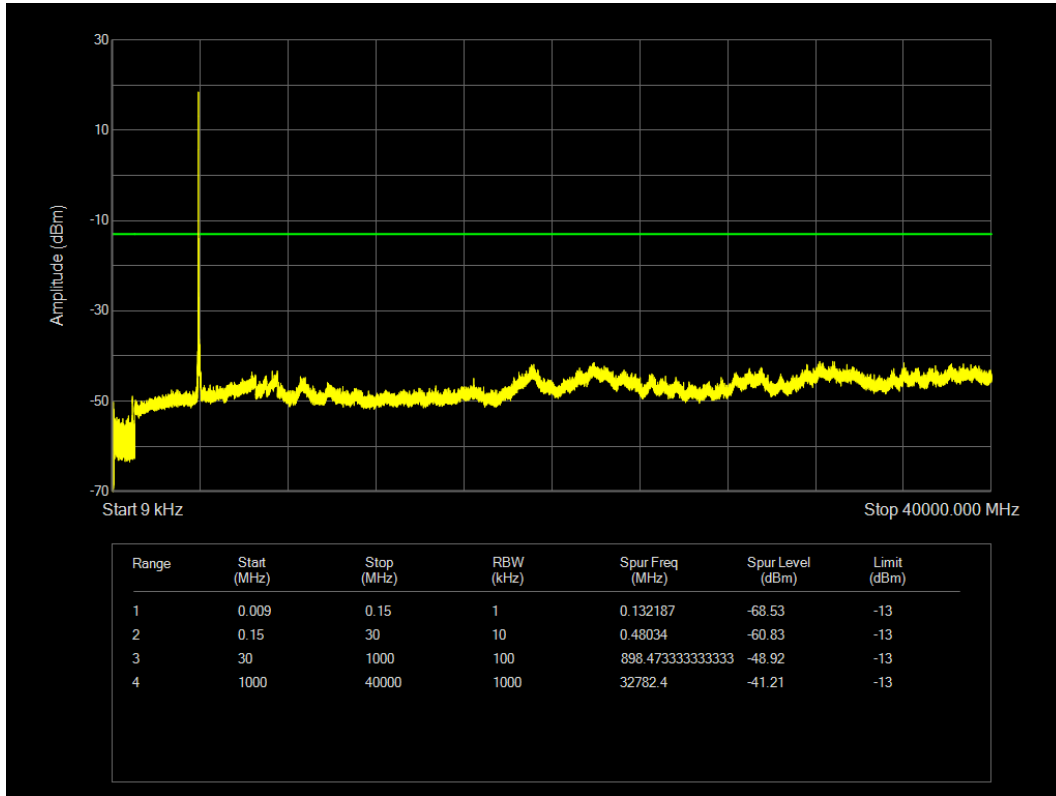
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=60MHz Channel=663332 RB=1 @0



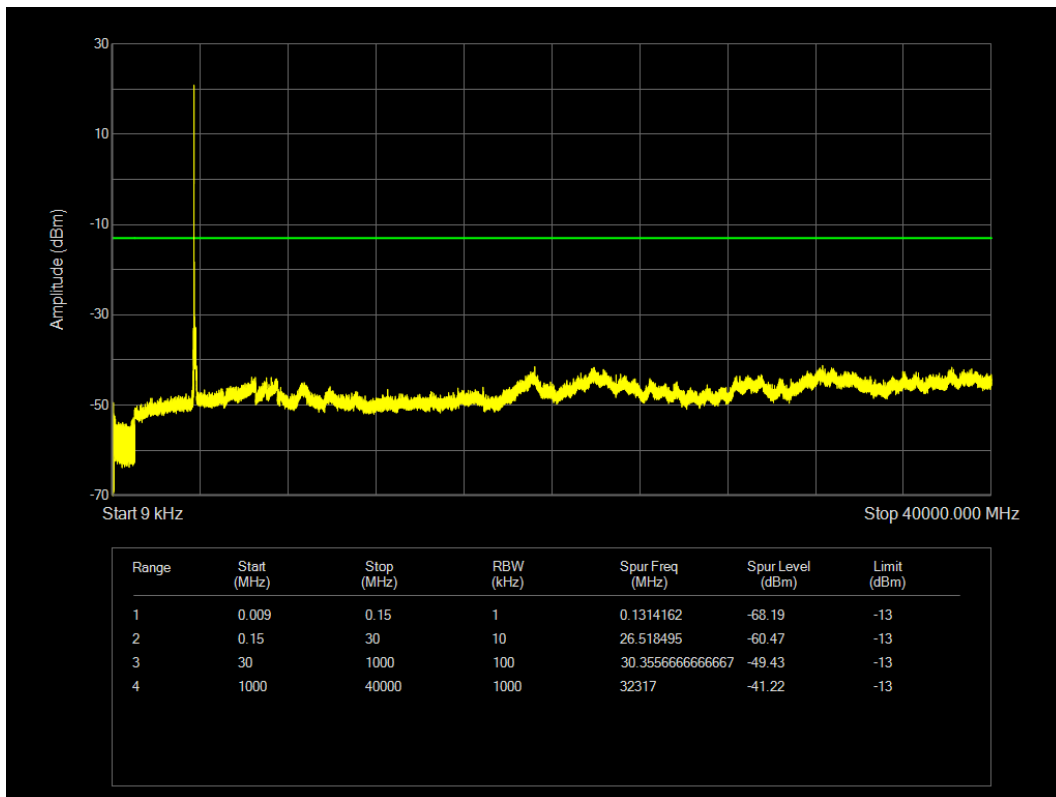
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=80MHz Channel=649334 RB=1 @0



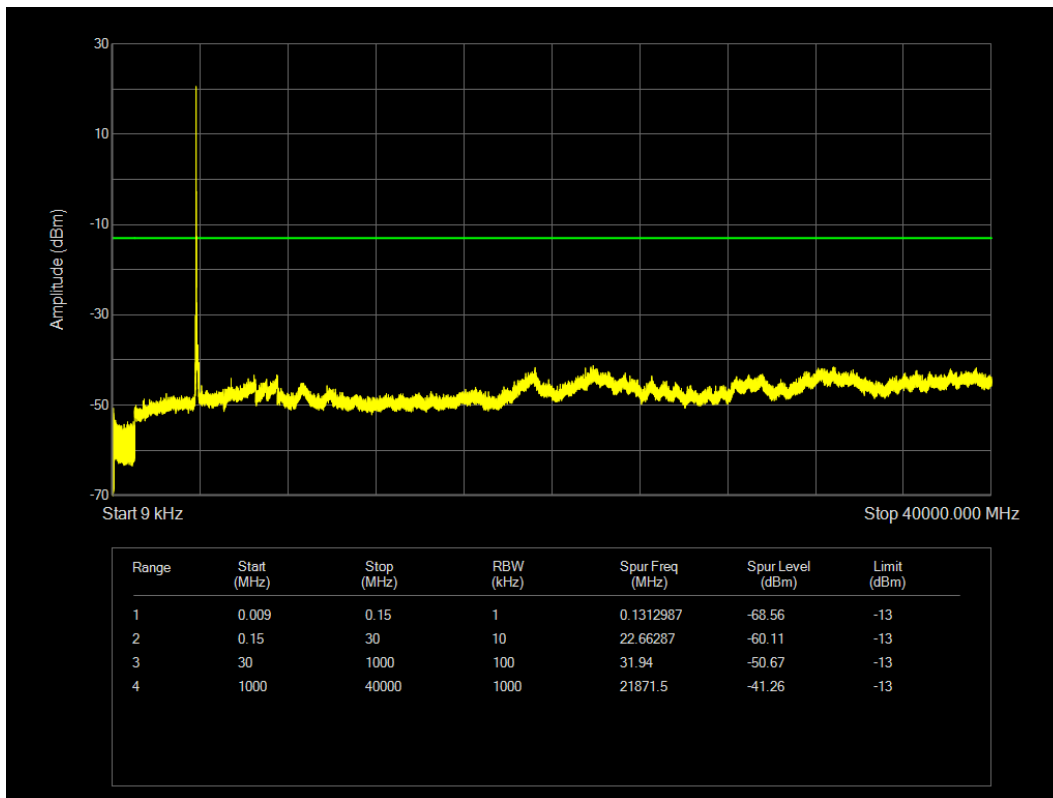
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=80MHz Channel=656000 RB=1 @0



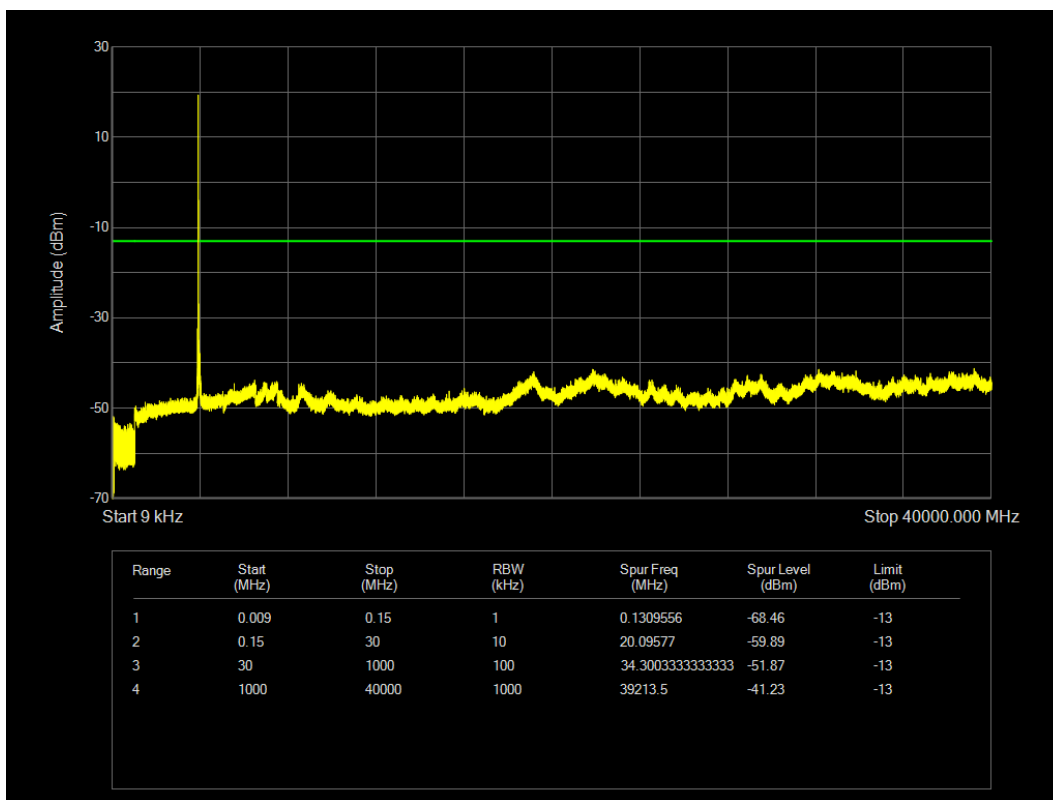
MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=80MHz Channel=662666 RB=1 @0



MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=90MHz Channel=649668 RB=1 @0



MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=90MHz Channel=656000 RB=1 @0



MIMO\PC3\NR n77(3700-3980) SCS=30kHz CP\_QPSK BW=90MHz Channel=662332 RB=1 @0

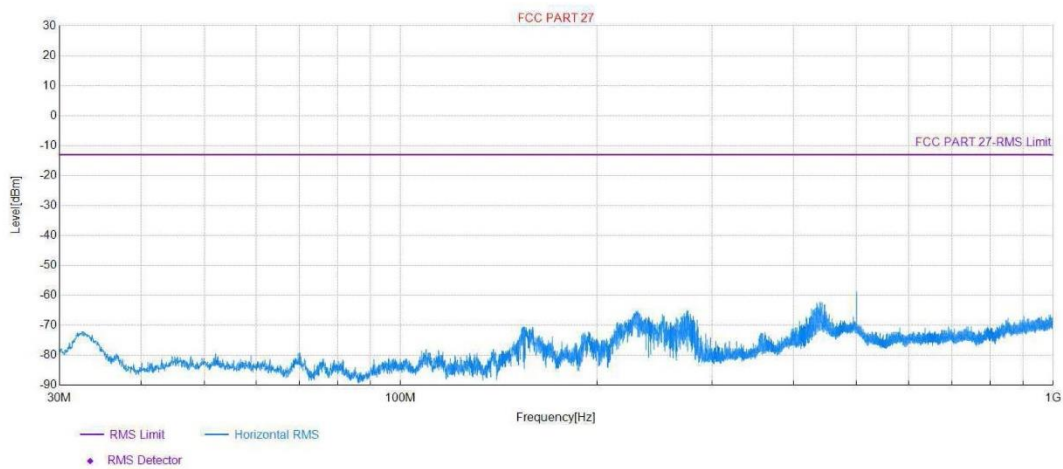


### 6.7 Radiated Spurious Emission

Sweep the whole frequency band through the range from 9kHz to the 10th harmonic of the carrier, the emissions below the noise floor will not be recorded in the report.

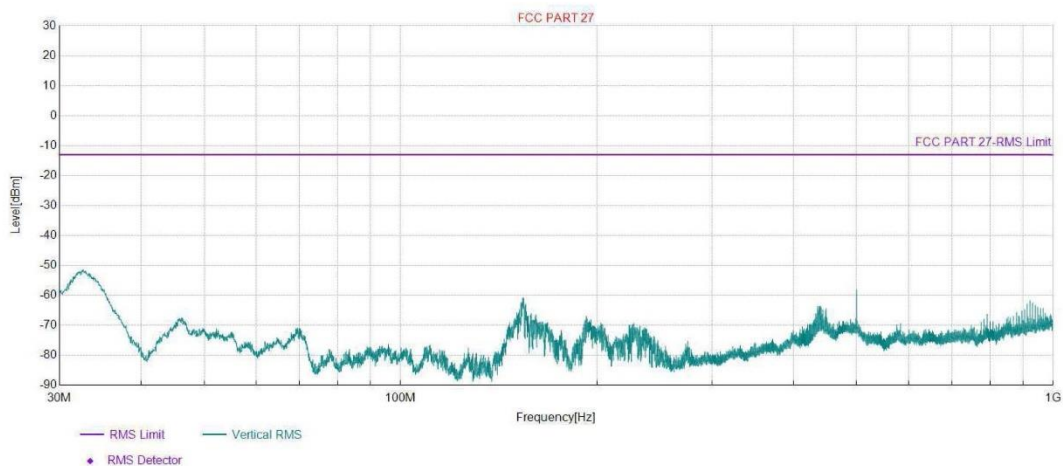
Project Information			
Mode:	NR	Band:	n77 MIMO
Bandwidth:	10MHz	Channel:	Low(3450-3550MHz)
IMEI:	864419070020620		
Remark:	Polarity: Y		
Test Standard: FCC PART 27			

Test Graph



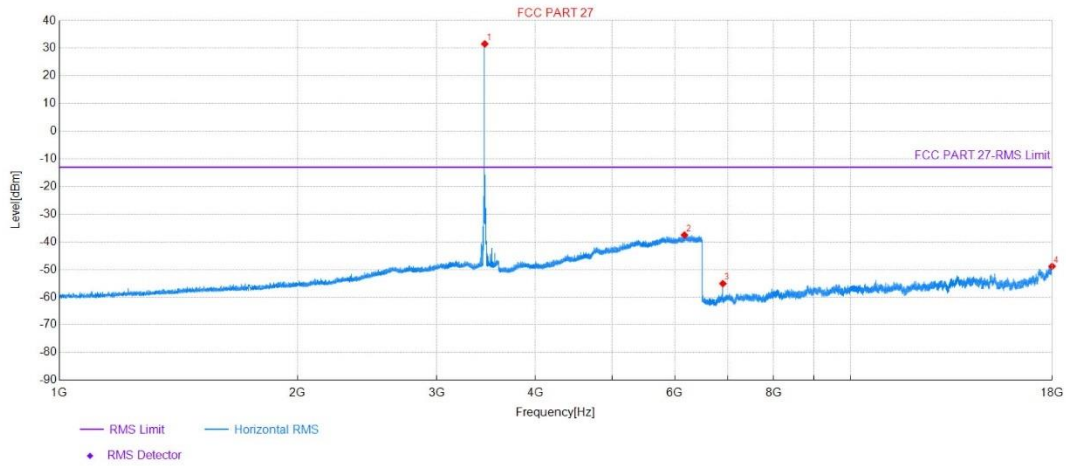
Project Information			
Mode:	NR	Band:	n77 MIMO
Bandwidth:	10MHz	Channel:	Low(3450-3550MHz)
IMEI:	864419070020620		
Remark:	Polarity: Y		
Test Standard: FCC PART 27			

Test Graph



Project Information			
Mode:	NR	Band:	n77 MIMO
Bandwidth:	10MHz	Channel:	Low(3450-3550MHz)
IMEI:	864419070020620		
Remark:	Polarity: Y		
Test Standard: FCC PART 27			

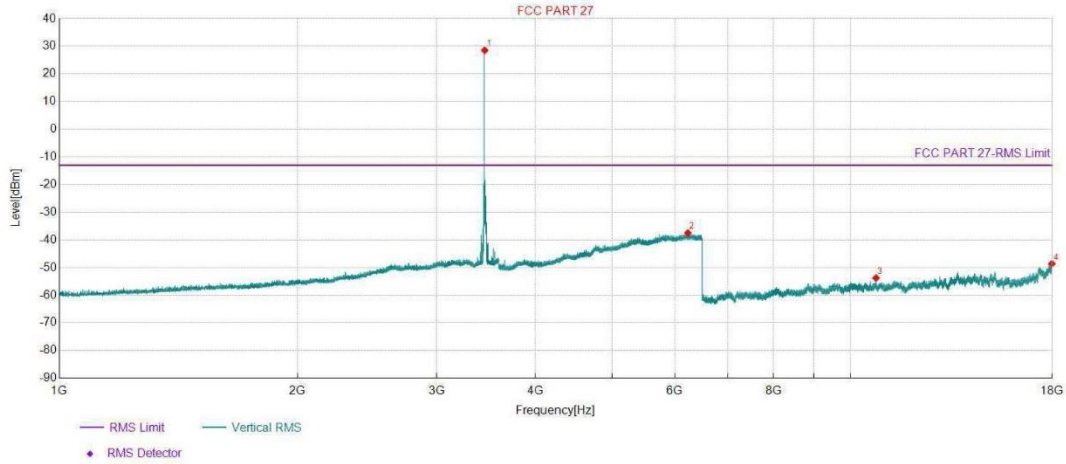
Test Graph



Data List									
NO.	Freq. [MHz]	Reading [dBuV]	Factor [dB]	Level [dBm]	Limit [dBm]	Margin [dB]	Trace	Polarity	Verdict
1	3450.8	118.57	-86.99	31.58	-	-	RMS	Horizontal	NA
2	6172.2	41.70	-79.23	-37.53	-13.00	24.53	RMS	Horizontal	PASS
3	6901.73333	41.89	-96.97	-55.08	-13.00	42.08	RMS	Horizontal	PASS
4	17996.55	32.68	-81.52	-48.84	-13.00	35.84	RMS	Horizontal	PASS

Project Information			
Mode:	NR	Band:	n77 MIMO
Bandwidth:	10MHz	Channel:	Low(3450-3550MHz)
IMEI:	864419070020620		
Remark:	Polarity: Y		
Test Standard: FCC PART 27			

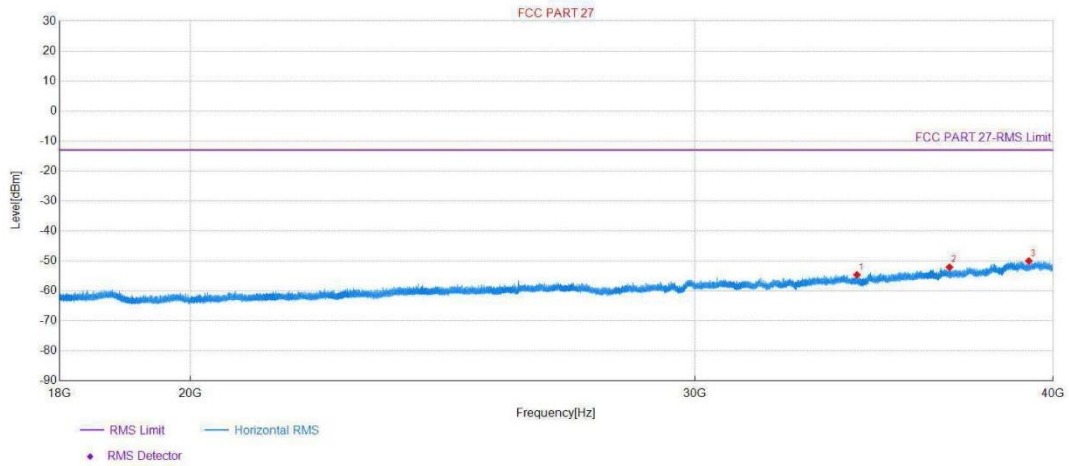
Test Graph



Data List									
NO.	Freq. [MHz]	Reading [dBuV]	Factor [dB]	Level [dBm]	Limit [dBm]	Margin [dB]	Trace	Polarity	Verdict
1	3450.8	115.53	-86.99	28.54	-	-	RMS	Vertical	NA
2	6233.525	41.65	-79.13	-37.48	-13.00	24.48	RMS	Vertical	PASS
3	10781.45	37.12	-90.91	-53.79	-13.00	40.79	RMS	Vertical	PASS
4	17985.4333	33.04	-81.68	-48.64	-13.00	35.64	RMS	Vertical	PASS

Project Information			
Mode:	NR	Band:	n77 MIMO
Bandwidth:	10MHz	Channel:	Low(3450-3550MHz)
IMEI:	864419070020620		
Remark:	Polarity: Y		
Test Standard: FCC PART 27			

Test Graph



Data List									
NO.	Freq. [MHz]	Reading [dBUV]	Factor [dB]	Level [dBm]	Limit [dBm]	Margin [dB]	Trace	Polarity	Verdict
1	34170.4	41.91	-96.58	-54.67	-13.00	41.67	RMS	Horizontal	PASS
2	36806.6	42.08	-94.22	-52.14	-13.00	39.14	RMS	Horizontal	PASS
3	39230.4666	41.74	-91.76	-50.02	-13.00	37.02	RMS	Horizontal	PASS