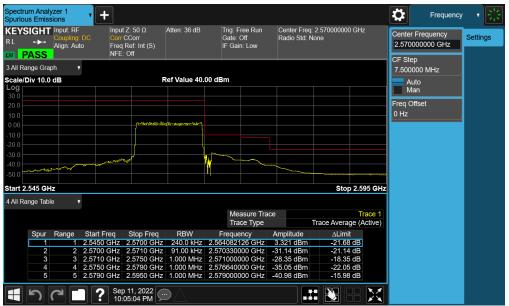




Plot 7-413. Lower Band Edge Plot (NR Band n7 - 10MHz CP-OFDM-QPSK – Full RB - Ant B)



Plot 7-414. Upper Band Edge Plot (NR Band n7 - 10MHz CP-OFDM-QPSK - Full RB - Ant B)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager
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Plot 7-415. Lower Band Edge Plot (NR Band n7 - 5MHz CP-OFDM-QPSK - Full RB - Ant B)

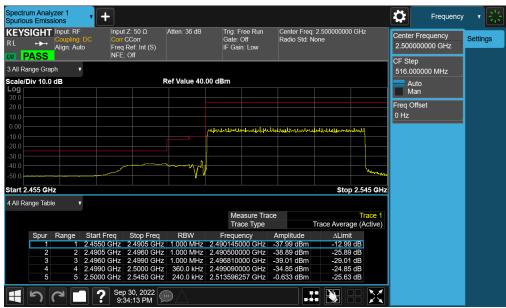


Plot 7-416. Upper Band Edge Plot (NR Band n7 - 5MHz CP-OFDM-QPSK - Full RB - Ant B)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager
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			V11 0 9/14/2022



NR Band n7 – Ant F



Plot 7-417. Lower Band Edge Plot (NR Band n7 - 40MHz CP-OFDM-QPSK – Full RB - Ant F)



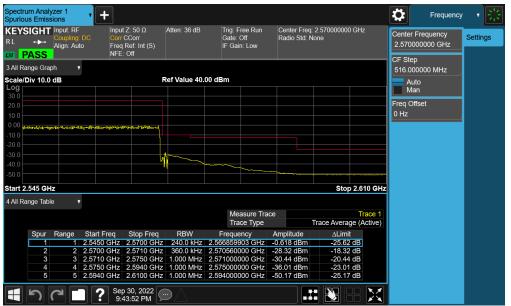
Plot 7-418. Upper Band Edge Plot (NR Band n7 - 40MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager
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YSIGHT	Input: RF Coupling Align: Au	DC Cor to Free	ut Z: 50 Ω r CCorr q Ref: Int (S) =: Off	Atten: 36 dB	Gi	ig: Free Run ate: Off Gain: Low		enter Freq: adio Std: N	2.500000000 Ione	GHz		Frequency 00000 GHz	Settings
PASS				D-61/-h 40	00 -18							0000 MHz	
le/Div 10.0	dB			Ref Value 40.	UU aBM	1					Aut Ma		
											Freq Of 0 Hz	fset	1
.0						*****		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		7			
.0				-m						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
rt 2.465 GI	łz								Stop	2.535 GHz			
ll Range Tab	le v												
						Measure Tra Trace Type	ace		Trace Averag	Trace 1 e (Active)			
Spur	Range	Start Freq	Stop Freq	RBW		equency		plitude	∆Limit				
2	1		2.4905 GHz 2.4960 GHz			500000 GHz 945000 GHz		47 dBm 70 dBm	-14.47 -22.70				
3	3		2.4990 GHz			150000 GHz		69 dBm	-23.69				
4	4	2.4990 GHz	2.5000 GHz	360.0 kHz	2.4992	210000 GHz	-36.	80 dBm	-26.80	dB			
5	5	2.5000 GHz	2.5350 GHz	240.0 kHz	2.5177	741379 GHz	-1.8	62 dBm	-26.86	dB			

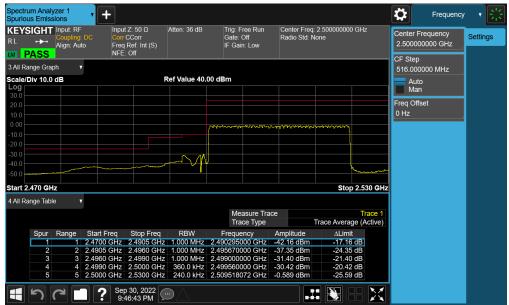
Plot 7-419. Lower Band Edge Plot (NR Band n7 - 30MHz CP-OFDM-QPSK - Full RB - Ant F)



Plot 7-420. Upper Band Edge Plot (NR Band n7 - 30MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager
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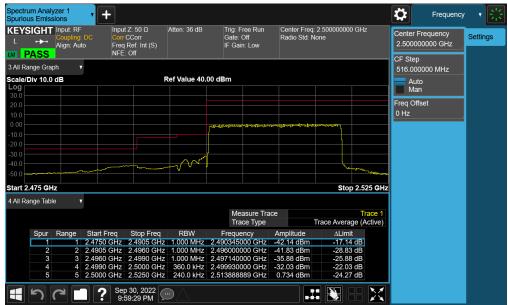
Plot 7-421. Lower Band Edge Plot (NR Band n7 - 25MHz CP-OFDM-QPSK - Full RB - Ant F)

Spectrum Spurious			• +									Frequency	- * 影
	→ →	Input: RF Coupling: Align: Au	DC Cor to Free	ut Z: 50 Ω r CCorr q Ref: Int (S) E: Off	Atten: 36 dB	Gate	Free Run e: Off ain: Low	Center Freq Radio Std: N	2.57000000 Ione	0 GHz		Frequency 00000 GHz	Settings
3 All Rang		ph 🔻	/								CF Step 516.00	p 10000 MHz	
Scale/Div	v 10.0	dB			Ref Value 40.	00 dBm					Au Ma		
20.0											Freq Of 0 Hz	ífset	
0.00	h-un-un	and a construction of the local data and the local	กราะหลุ่มปฏิกาณะกไ	1010 000000000000000000 000000									
-30.0						M							
-50.0	45 CH								Stor	p 2.595 GHz			
4 All Rang			/						310	J 2.393 GHZ			
							leasure Tra race Type		Trace Avera	Trace 1 ge (Active)			
	Spur 1	Range	Start Freq	Stop Freq 2.5700 GHz	RBW		Jency	Amplitude 0.191 dBm	∆Limi -24.8				
	2 3 4 5	3 4	2.5700 GHz 2.5710 GHz 2.5750 GHz	2.5710 GHz 2.5750 GHz 2.5870 GHz 2.5950 GHz	360.0 kHz 1.000 MHz 1.000 MHz	2.57039 2.57104 2.58172	0000 GHz 0000 GHz 0000 GHz	-31.42 dBm -32.49 dBm -37.68 dBm	-24.8 -21.42 -22.49 -24.68 -22.70	2 dB 9 dB 3 dB			
	J			p 30, 2022 51:14 PM									

Plot 7-422. Upper Band Edge Plot (NR Band n7 - 25MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager
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Plot 7-423. Lower Band Edge Plot (NR Band n7 - 20MHz CP-OFDM-QPSK - Full RB - Ant F)

Spectrum A Spurious Er		• +								\$	Frequency	· 米
KEYSIGI RL → ₽AS	HT Input: RF Coupling Align: Au		CCorr Ref: Int (S)	Atten: 36 dB	Gate:	ree Run Off n: Low	Center Freq: Radio Std: N	2.570000000 lone) GHz		requency 0000 GHz	Settings
3 All Range										CF Step 516.000	000 MHz	
Scale/Div 1	0.0 dB		F	Ref Value 40.	00 dBm					Auto Mar		
20.0										Freq Offs 0 Hz	set	
0.00 -10.0		นที่ประชาญมาร์ไปสารร์	իլուուլույնույնիչվեր	ເຕັ້ອຊາວລາຍແກ້								
-20.0					~							
-50.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				¥				2.595 GHz			
4 All Range		,						Stop	2.595 GHZ			
						asure Trac ice Type		Trace Avera	Trace 1 ge (Active)			
Sp	ur Range	Start Freq	Stop Freq 2.5700 GHz	RBW	Freque		Amplitude 1.321 dBm	∆Limit -23.68				
	2 2	2.5700 GHz	2.5710 GHz	360.0 kHz	2.5706200	000 GHz	-36.56 dBm	-26.56	dB			
	3 3		2.5750 GHz 2.5880 GHz				-38.50 dBm	-28.50 -29.45				
	4 4 5 5	2.5750 GHz 2.5880 GHz					-42.45 dBm -50.40 dBm	-29.45 -25.40				
1			p 30, 2022 :01:01 PM									

Plot 7-424. Upper Band Edge Plot (NR Band n7 - 20MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager
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Plot 7-425. Lower Band Edge Plot (NR Band n7 - 15MHz CP-OFDM-QPSK - Full RB - Ant F)

Spectrum Analyzer Spurious Emission		┝					Frequency	· • 🛞
KL Aliç	ut: RF upling: DC gn: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	Atten: 36 dB	Trig: Free Run Gate: Off IF Gain: Low	Center Freq: 2. Radio Std: Non	570000000 GHz e	Center Frequency 2.570000000 GHz	Settings
3 All Range Graph	v	NFE: Off					CF Step 3.750000 MHz	
Scale/Div 10.0 dB			Ref Value 40.0	00 dBm			Auto Man	
30.0 20.0 10.0							Freq Offset 0 Hz	
0.00								
-20.0								
-40.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			V				
Start 2.545 GHz 4 All Range Table	Ţ					Stop 2.595 GHz		
Thin Hange Table				Measure Trac Trace Type		Trace 1 ace Average (Active)		
Spur Ra	inge Start F		RBW	Frequency	Amplitude	∆Limit		
2		GHz 2.5700 GHz		2.556111111 GHz 2.570270000 GHz	1.039 dBm -34.97 dBm	-23.96 dB -24.97 dB		
3	3 2.5710	GHz 2.5750 GHz	1.000 MHz	2.571560000 GHz	-36.44 dBm	-26.44 dB		
4				2.575000000 GHz 2.583500000 GHz	-39.27 dBm -46 23 dBm	-26.27 dB -21.23 dB		
<u>ר</u> א ה		Sep 30, 2022						

Plot 7-426. Upper Band Edge Plot (NR Band n7 - 15MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager
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YSIGHT ↔	Input: RF Coupling Align: Au	:DC Ci to Fr	put Z: 50 Ω orr CCorr eq Ref: Int (S) FE: Off	Atten: 36 dB	G	ig: Free Run ate: Off Gain: Low		er Freq: 2 o Std: No	2.500000000 ne	GHz		Frequency 00000 GHz	Settings
PASS				Ref Value 40.	00 dBm							00 MHz	4
9	uв			Rei value 40.	00 0811						Aut Ma		
0 0 0											Freq Off 0 Hz	iset	
0					/		7						
0													
0				mm									
0								and the second s	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	- and the second second			
t 2.475 GH	z								Stop	2.525 GHz			
l Range Tabl	e v	,											
						Measure Tra Trace Type	ice	Т	race Avera	Trace 1 ge (Active)			
Spur	Range	Start Freq		RBW		equency	Ampli		∆Limi				
2	1		z 2.4905 GHz z 2.4960 GHz			500000 GHz 000000 GHz	-45.48 -36.39		-20.48				
3	3		z 2.4990 GH			570000 GHz	-31.97		-21.97				
4	4		z 2.5000 GH			940000 GHz	-28.91		-18.91				
5	5	2.5000 GH	z 2.5250 GH	240.0 kHz	2.5079	971014 GHz	2.838	dBm	-22.16	dB			

Plot 7-427. Lower Band Edge Plot (NR Band n7 - 10MHz CP-OFDM-QPSK - Full RB - Ant F)



Plot 7-428. Upper Band Edge Plot (NR Band n7 - 10MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT					
Test Report S/N:	Test Dates:	EUT Type:	Page 253 of 379				
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			V11 0 9/14/2022				





Plot 7-429. Lower Band Edge Plot (NR Band n7 - 5MHz CP-OFDM-QPSK - Full RB - Ant F)

Spectrum Analyzer 1 Spurious Emissions	+			Frequency v
KEYSIGHT Input: RF RL Coupling: DC Align: Auto	Coupling: DC Corr CCorr Align: Auto Freq Ref: Int (S)		Center Freq: 2.570000000 GHz Radio Std: None	Center Frequency 2.570000000 GHz
3 All Range Graph	NFE: Off		CF Step 3.750000 MHz	
Scale/Div 10.0 dB	Ref Va	lue 40.00 dBm		Auto Man
20.0				Freq Offset 0 Hz
0.00				
-20.0				
-50.0	and			
Start 2.545 GHz 4 All Range Table			Stop 2.595 GH:	
		Measure Tra Trace Type	Trace Average (Active)	
		3W Frequency .0 kHz 2.566859903 GHz	Amplitude ∆Limit 5.755 dBm -19.24 dB	
		0 kHz 2.570360000 GHz	-36.42 dBm -26.42 dB	
	710 GHz 2.5750 GHz 1.00		-35.73 dBm -25.73 dB	
	5750 GHz 2.5760 GHz 1.00 5760 GHz 2.5950 GHz 1.00		-44.34 dBm -31.34 dB -45.95 dBm -20.95 dB	
	? Sep 30, 2022			

Plot 7-430. Upper Band Edge Plot (NR Band n7 - 5MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT					
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			V11 0 9/14/2022				



NR Band n38 – Ant F



Plot 7-431. Lower Band Edge Plot (NR Band n38 - 40MHz CP-OFDM-QPSK – Full RB - Ant F)



Plot 7-432. Upper Band Edge Plot (NR Band n38 - 40MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager	
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	· · ·	·	V11.0 9/14/2022	



Spectrum Analyzer 1 Spurious Emissions KEYSIGHT Input: RF RL \leftrightarrow Align: Auto VV PASS	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Off		Center Freq. 2.585000000 GHz Radio Std. None	Center Frequency Center Frequency Settings
3 All Range Graph				CF Step 10.000000 MHz
Scale/Div 10.0 dB	Ref Value 30.0	00 dBm		Auto
Log 20.0				Man
10.0				Freq Offset
0.00		Minascrettractic programmer and programmer		0 Hz
-10.0				
-20.0				
-30.0				
-50.0				
-60.0				
Start 2.533 GHz			Stop 2.608 GH	
			Stop 2.808 GP	
4 All Range Table 🔹 🔻				
		Measure Trace Trace Type	Trace 1 Trace Average (Active)	
Spur Range Start	Freg Stop Freg RBW		mplitude ∆Limit	
			6.46 dBm -11.46 dBl	
2 2 2.540	0 GHz 2.5650 GHz 1.000 MHz	2.557916667 GHz -3	1.63 dBm -18.63 dB	
			33.11 dBm -23.11 dB	
	OGHZ 2.5700 GHZ 620.0 kHz OGHZ 2.6075 GHZ 330.0 kHz		-21.94 dBm -21.94 dB .555 dBm -20.45 dB	
ちっつ つ	Nov 19, 2022		- III 🔖 - 🔀	

Plot 7-433. Lower Band Edge Plot (NR Band n38 - 30MHz CP-OFDM-QPSK – Full RB - Ant F)

Spectrum A Spurious E			• +									₽	Frequency	 ▼ ¹/₂
RL +	Coupling: DC Corr CCorr Align: Auto Freq Ref: Int (S)		Atten: 26 dB				Center Freq: 2.605000000 GHz Radio Std: None			Center Frequency 2.605000000 GHz				
3 All Range	e Grap											CF Step 10.000	000 MHz	
Scale/Div	10.0	dB			Ref Value 30.	00 dBn	1 					Aut Ma		
10.0		priso		1								Freq Off 0 Hz	set	
-10.0														
-30.0	ميروندي. مرووندي مروو	-w								w	~			
-50.0 -60.0														
Start 2.583										Stop 2.0	658 GHz			
4 All Range	e Table	9					Measure Tra	ice			Trace 1			
							Trace Type			Average (Active)			
Sp	pur	Range	Start Freq	Stop Freq	RBW		equency	Amplitude		∆Limit				
	1	1		2.6200 GHz 2.6210 GHz			687500 GHz 110000 GHz	4.119 dBr -31.08 dBr		-20.88 dB -21.08 dB				
	3			2.6250 GHz				-30.95 dBr		-20.95 dB				
	4	4		2.6500 GHz				-28.00 dBr		-15.00 dB				
	5	5	2.6500 GHz	2.6575 GHz	1.000 MHz	2.653	987500 GHz	-36.13 dBr	n	-11.13 dB				
2) (v 19, 2022 05:52 AM	$\supset \triangle$						X			

Plot 7-434. Upper Band Edge Plot (NR Band n38 - 30MHz CP-OFDM-QPSK – Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT				
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			1/11 0 9/14/2022			





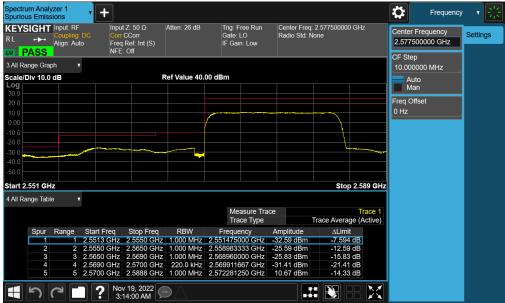
Plot 7-435. Lower Band Edge Plot (NR Band n38 - 20MHz CP-OFDM-QPSK – Full RB - Ant F)



Plot 7-436. Upper Band Edge Plot (NR Band n38 - 20MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT					
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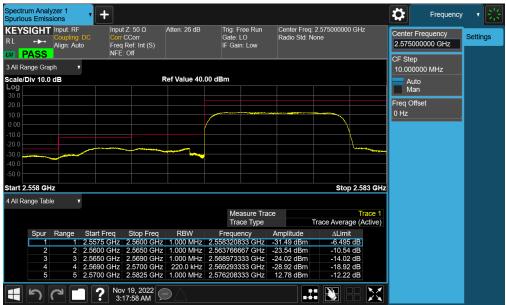
Plot 7-437. Lower Band Edge Plot (NR Band n38 - 15MHz CP-OFDM-QPSK – Full RB - Ant F)



Plot 7-438. Upper Band Edge Plot (NR Band n38 - 15MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT					
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			V11.0 9/14/2022				





Plot 7-439. Lower Band Edge Plot (NR Band n38 - 10MHz CP-OFDM-QPSK – Full RB - Ant F)



Plot 7-440. Upper Band Edge Plot (NR Band n38 - 10MHz CP-OFDM-QPSK – Full RB - Ant F)

NR Band n38 – Ant B

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT					
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			1/11 0 0/14/2022				



	Input: RF Coupling Align: Au	DC Corr to Freq	t Z: 50 Ω CCorr Ref: Int (S) ' Off	Atten: 26 dB	Gate:	Free Run LO in: Low	Center Freq Radio Std: N	: 2.59000000 Ione) GHz		requency 00000 GHz	Settings
I Range Gra	aph y										00 MHz	
le/Div 10.	Jab			Ref Value 30.0	JU dBM					Auto Mar		
0										Freq Off 0 Hz	set	
					ļ							
0			(1-10-10-10-10-10-10-10-10-10-10-10-10-10						*****			
rt 2.520 G	Hz							Sto	o 2.620 GHz			
l Range Tat	ole v											
						easure Trac ace Type		Trace Avera	Trace 1 ge (Active)			
Spur	Range	Start Freq	Stop Freq	RBW	Frequ		Amplitude	∆Limi				
	1			1.000 MHz			-37.75 dBm	-12.7				
2		2.5300 GHz 2.5650 GHz			2.561908		-29.08 dBm -28.32 dBm	-16.08				
	4		2.5690 GHZ 2.5700 GHZ				-28.32 dBm	-10.3				
4					2.000000		20.02 0011	=10.02				

Plot 7-441. Lower Band Edge Plot (NR Band n38 - 40MHz CP-OFDM-QPSK – Full RB - Ant B)

Spectru Spuriou			• +									Frequency	/ * 张
RL	ight ⊶⊷ ASS	Input: RF Coupling Align: Au	DC Cor to Free	tt Z: 50 Ω °CCorr α Ref: Int (S) E: Off	IF Gain: Low					Frequency 000000 GHz	Settings		
3 All Ra	nge Gra	ph 🗤	,									P 0000 MHz	
Scale/D	Div 10.0	dB		I	Ref Value 30.	00 dBm					Αι		
Log											M	an	
10.0											Freq O 0 Hz	ffset	
-10.0											L		
-20.0		_											
-30.0	-												
-40.0													
-60.0													
Start 2.	570 GH	7							Stop	2.670 GHz			
4 All Ra									etop				
-F7 th FtG	ngo tubi					Me	asure Tra	CA		Trace 1			
							се Туре		Trace Averag				
	Spur	Range	Start Freq	Stop Freq	RBW	Freque		Amplitude	∆Limit				
	1			2.6200 GHz				0.637 dBm	-24.36				
	2			2.6210 GHz					-18.86				
	3	3		2.6250 GHz 2.6600 GHz					-18.48 -15.69				
	4 5			2.6700 GHz					-12.21				
	5	2		v 19, 2022 09:27 AM									

Plot 7-442. Upper Band Edge Plot (NR Band n38 - 40MHz CP-OFDM-QPSK - Full RB - Ant B)

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Spectrum Analy Spurious Emiss KEYSIGHT RL ++- VI PASS	sions	DC Co to Fre	ut Z: 50 Ω T CCorr q Ref: Int (S) E: Off	Atten: 26 dB	Gate	Free Run LO in: Low	Center Fred Radio Std:	∦ 2.58500000 None	0 GHz	2.58500	Frequency Frequency 00000 GHz	Settings
3 All Range Gra	ph 🔻									CF Step	000 MHz	
Scale/Div 10.0	dB			Ref Value 30.	00 dBm					Aut		
20.0										Mai		
10.0										Freq Off	set	
0.00					manun	man and and and and and and and and and a	the stand of the second second	-		0 Hz		
-10.0					1							
-20.0												
-30.0			~~~~					+				
-40.0									and the second states of			
-50.0												
-60.0												
Start 2.533 GH	z							Sto	p 2.608 GHz			
4 All Range Tabl	le 🔻											
					M	easure Trad	e		Trace 1			
					Tr	асе Туре		Trace Avera	ge (Active)			
Spur	Range	Start Freq	Stop Freq	RBW	Frequ		Amplitude	∆Limi				
1	1		2.5400 GHz				-36.30 dBm	-11.30				
2			2.5650 GHz				-29.94 dBm -30.50 dBm	-16.94				_
4	3		2.5690 GHZ				-30.50 dBm	-20.50				
5			2.6075 GHz				3.991 dBm	-21.0				
4 5	2		ov 19, 2022									

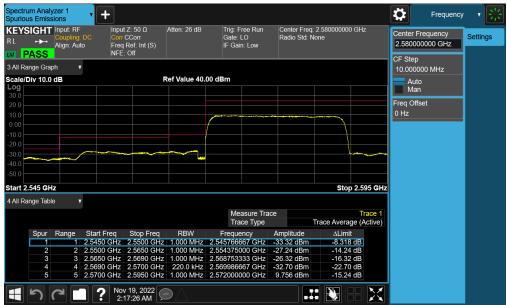
Plot 7-443. Lower Band Edge Plot (NR Band n38 - 30MHz CP-OFDM-QPSK - Full RB - Ant B)

Spectru Spuriou	s Emiss	sions	• +								\$	Frequency	- 米
	•	Input: RF Coupling: Align: Aut	DC Corr to Free	t Z: 50 Ω CCorr Ref: Int (S) : Off	Atten: 26 dB	Gate	Free Run LO in: Low	Center Freq: Radio Std: N	: 2.605000000 Ione) GHz	Center Free 2.6050000	<u> </u>	Settings
3 All Ra	nge Gra										CF Step 10.000000	MHz	
Scale/D	0iv 10.0	dB			Ref Value 30.	00 dBm					Auto Man		
20.0 10.0 0.00				,							Freq Offset 0 Hz		
-10.0 -20.0													
-40.0 -50.0	in the second	~			,					~~~			
-60.0 Start 2.	583 GH	7							Stor	2.658 GHz			
4 All Ra													
							easure Trac ace Type		Trace Avera	Trace 1 ge (Active)			
	Spur	Range	Start Freq	Stop Freq 2.6200 GHz	RBW	Frequ		Amplitude 3.819 dBm	∆Limit -21.18				
	2		2.6200 GHz	2.6210 GHz	620.0 kHz	2.620056	667 GHz	-32.56 dBm	-22.56	dB			
	3	3		2.6250 GHz 2.6500 GHz				-31.70 dBm -29.05 dBm	-21.70 -16.05				
	5			2.6575 GHz					-10.33				
	5	2		v 19, 2022 14:38 AM									

Plot 7-444. Upper Band Edge Plot (NR Band n38 - 30MHz CP-OFDM-QPSK – Full RB - Ant B)

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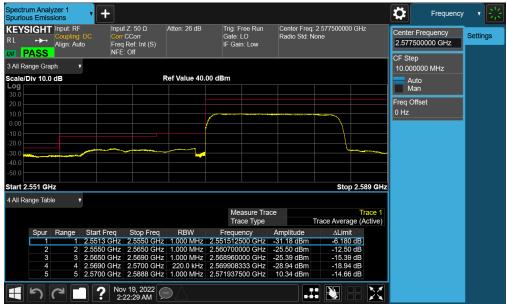
Plot 7-445. Lower Band Edge Plot (NR Band n38 - 20MHz CP-OFDM-QPSK - Full RB - Ant B)



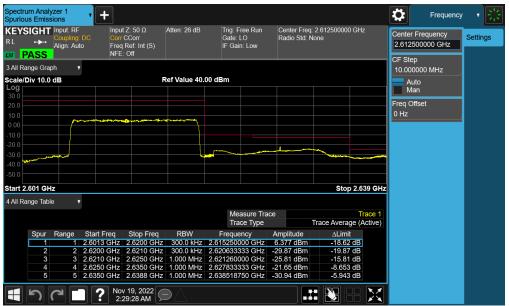
Plot 7-446. Upper Band Edge Plot (NR Band n38 - 20MHz CP-OFDM-QPSK - Full RB - Ant B)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager
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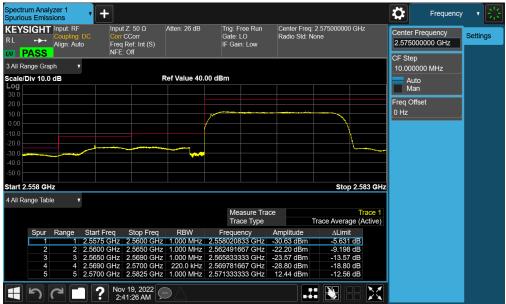
Plot 7-447. Lower Band Edge Plot (NR Band n38 - 15MHz CP-OFDM-QPSK - Full RB - Ant B)



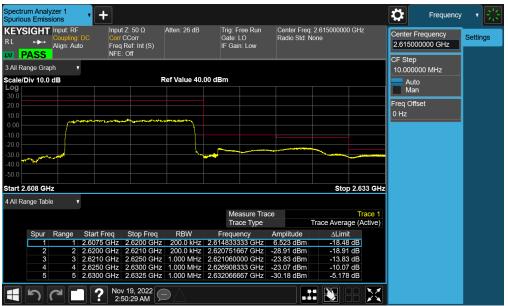
Plot 7-448. Upper Band Edge Plot (NR Band n38 - 15MHz CP-OFDM-QPSK - Full RB - Ant B)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager
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Plot 7-449. Lower Band Edge Plot (NR Band n38 - 10MHz CP-OFDM-QPSK – Full RB - Ant B)

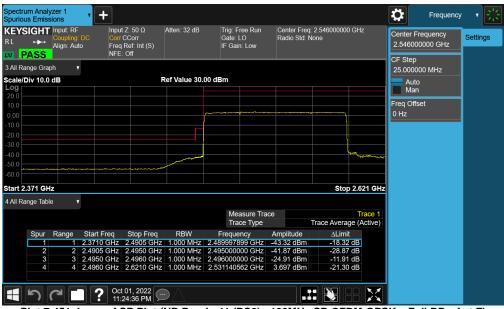


Plot 7-450. Upper Band Edge Plot (NR Band n38 - 10MHz CP-OFDM-QPSK - Full RB - Ant B)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager
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NR Band n41 (PC2) – Ant F



Plot 7-451. Lower ACP Plot (NR Band n41 (PC2) - 100MHz CP-OFDM-QPSK – Full RB - Ant F)



Plot 7-452. Upper ACP Plot (NR Band n41 (PC2) - 100MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	P	
1M2209010097-04.A3L	09/02/2022 - 11/20/2022		
			\/11.0.0/14/2022



VSIGHT Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Off	Atten: 32 dB	Trig: Free Run Gate: LO IF Gain: Low	Center Freq: 2 Radio Std: No	.541000000 GHz ne	Center Frequency 2.541000000 GHz	Settings
Range Graph v				1		CF Step 25.000000 MHz	
le/Div 10.0 dB		Ref Value 30.00	dBm			Auto	1
g						Man	
0						Freq Offset 0 Hz	
						_	2
		~~~					
0							
rt 2.396 GHz					Stop 2.596 GH	z	
l Range Table 🛛 🔻							
			Measure Trac	e	Trace 1		
			Trace Type		ace Average (Active)		
	tart Freq Stop Freq	RBW		Amplitude	∆Limit		
	3960 GHz 2.4905 GHz 4905 GHz 2.4950 GHz			-36.84 dBm -35.13 dBm	-11.84 dB -22.13 dB		
	4950 GHz 2.4950 GHz			-29.30 dBm	-16.30 dB		
	4960 GHz 2.5960 GHz		.524643216 GHz	1.763 dBm	-23.24 dB		

Plot 7-453. Lower ACP Plot (NR Band n41 (PC2) - 90MHz CP-OFDM-QPSK - Full RB - Ant F)

Spectrum Analyz Spurious Emissio		<b>+</b>									\$	Frequency	· • 😤
	Input: RF Coupling: I Align: Auto		CCorr Ref: Int (S)	Atten: 32 dB	G	rig: Free Run late: LO ⁻ Gain: Low		Center Freq: Radio Std: N	2.64501000 lone	0 GHz	Center Fr 2.645010	equency 1000 GHz	Settings
3 All Range Grapt											CF Step 25.00000	0 MHz	
Scale/Div 10.0 c	1B			ef Value 30.0	JU dBn	n					Auto Man		
20.0 10.0 0.00		~~~~~	~~~~~~	·							Freq Offs 0 Hz	et	
-10.0													
-30.0	-												
-50.0	~				loung of the second	~~~~~	~~~	······					
-60.0 Start 2.578 GHz									Sto	p 2.803 GHz			
4 All Range Table	• •												
						Measure Tr Trace Type			Trace Avera	Trace 1 ige (Active)			
Spur I	Range	Start Freq	Stop Freq	RBW		equency		nplitude	∆Limi				
2			2.6900 GHz 2.6910 GHz					391 dBm 3.98 dBm	-20.6 ⁻ -18.98				
3	3	2.6910 GHz	2.6950 GHz	1.000 MHz	2.691	080000 GHz	z -4'	1.75 dBm	-31.7	5 dB			
4			2.7800 GHz 2.8025 GHz					2.78 dBm 4.44 dBm	-29.78 -29.44				
<b>1</b> 50	7		t 01, 2022 30:17 PM										

Plot 7-454. Upper ACP Plot (NR Band n41 (PC2) - 90MHz CP-OFDM-QPSK – Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager
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Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) NFE: Off	Atten: 32 dB	Trig: Free Run Gate: LO IF Gain: Low	Center Freq: 2. Radio Std: Non	535990000 GHz e	Center Frequency 2.535990000 GHz	Settings
PASS		Ref Value 30.00	dBm			CF Step 25.000000 MHz	
g						Man	
0			energy and the first sector of the			Freq Offset 0 Hz	1
	ممر						
.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						
rt 2.396 GHz					Stop 2.596 GH;		
ll Range Table 🛛 🔻					•		
			Measure Trace Trace Type		Trace 1 ace Average (Active)		
	t Freq Stop Freq 50 GHz 2.4905 GHz	RBW		Amplitude -35.73 dBm	∆Limit -10.73 dB		
	0 GHz 2.4905 GHz 05 GHz 2.4950 GHz			-35.73 dBm -34.51 dBm	-10.73 dB -21.51 dB		
3 3 2.49	50 GHz 2.4960 GHz 50 GHz 2.5960 GHz	820.0 kHz 2	.495910000 GHz	-34.33 dBm 2.315 dBm	-21.33 dB -22.69 dB		

Plot 7-455. Lower ACP Plot (NR Band n41 (PC2) - 80MHz CP-OFDM-QPSK – Full RB - Ant F)

Spectrum An Spurious Em		• +								\$	Frequency	/ - 1 崇
	Coupling Align: Au	DC Contro Free	tt Z: 50 Ω CCorr a Ref: Int (S) :: Off	Atten: 32 dB		rig: Free Run Sate: LO F Gain: Low	Center Fred Radio Std: 1	: 2.650020000 None	GHz	Center Fr 2.650020	equency )000 GHz	Settings
3 All Range G	raph									CF Step 25.0000	00 MHz	
Scale/Div 10	.0 dB		5	Ref Value 30.	00 dBr	n				Auto Man		
10.0	,	·								Freq Offs 0 Hz	et	
-10.0												
-30.0					<b>`~</b> ~~~	~~~~	~					
-50.0								· ····				
Start 2.590 0	Hz							Stop	2.790 GHz			
4 All Range Ta	ble v	7							_			
						Measure Tra Trace Type	ce	Trace Averag	Trace 1 e (Active)			
Spu	Range	Start Freq	Stop Freq 2.6900 GHz	RBW		equency	Amplitude 4.859 dBm	∆Limit -20.14				
		2.6900 GHz	2.6910 GHz	1.000 MHz	2.690	000000 GHz	-29.64 dBm	-19.64	dB			
	3 3 4 4		2.6950 GHz 2.7700 GHz				-38.19 dBm -40.03 dBm	-28.19 -27.03				
			2.7900 GHz					-29.49				
<b>1</b> 5	2		t 01, 2022 :32:48 PM									

Plot 7-456. Upper ACP Plot (NR Band n41 (PC2) - 80MHz CP-OFDM-QPSK – Full RB - Ant F)

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Plot 7-457. Lower ACP Plot (NR Band n41 (PC2) - 70MHz CP-OFDM-QPSK – Full RB - Ant F)

Spectru Spuriou			• +								₽	Frequency	- * 亲
RL	++-	Input: RF Coupling: Align: Au	DC Corr to Free	t Z: 50 Ω CCorr   Ref: Int (S) : Off	Atten: 32 dB	Gate:	Free Run LO in: Low	Center Fred Radio Std: I	: 2.65500000 None	0 GHz	Center Fre 2.6550000		Settings
3 All Ra	nge Gra										CF Step 25.00000	) MHz	
Scale/E	0iv 10.0	dB			Ref Value 30.0	00 dBm					Auto Man		
20.0 10.0 0.00		palipa	mananananan	odelWallstedmetalised	สถามประเภาสายาา						Freq Offse 0 Hz	t	
-10.0													
-30.0		-and				<b>~~</b> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~					
-60.0													
Start 2. 4 All Ra			,						Sto	p 2.778 GHz			
							easure Trac ace Type	ce 🛛	Trace Avera	Trace 1 ge (Active)			
	Spur	Range	Start Freq	Stop Freq 2.6900 GHz	RBW 750.0 kHz	Frequ		Amplitude 3.223 dBm	∆Limi -21.78				
	1 2 3 4 5	3 4	2.6900 GHz 2.6910 GHz 2.6950 GHz	2.6900 GHz 2.6910 GHz 2.6950 GHz 2.7600 GHz 2.7775 GHz	1.000 MHz 1.000 MHz 1.000 MHz	2.690000 2.691320 2.697015	000 GHz 000 GHz 504 GHz	-31.39 dBm -33.53 dBm -33.01 dBm	-21.78 -21.39 -23.53 -20.07 -29.38	edB 3 dB 1 dB			
	5			t 01, 2022 41:04 PM		2	or of the						

Plot 7-458. Upper ACP Plot (NR Band n41 (PC2) - 70MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager				
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			V11.0 9/14/2022				





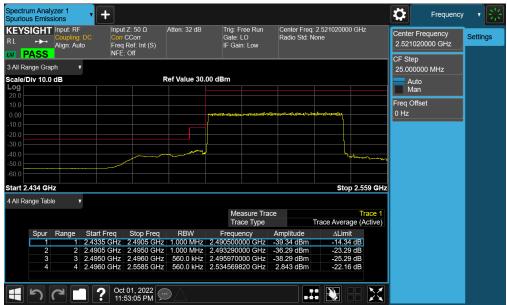
Plot 7-459. Lower ACP Plot (NR Band n41 (PC2) - 60MHz CP-OFDM-QPSK - Full RB - Ant F)



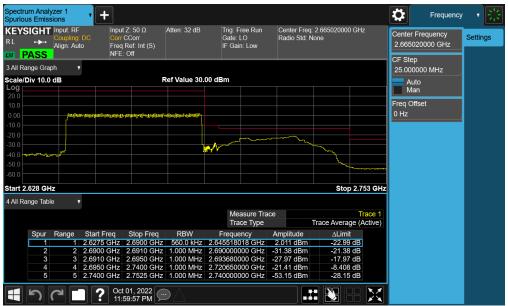
Plot 7-460. Upper ACP Plot (NR Band n41 (PC2) - 60MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT	Approved by: Technical Manager				
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			V11 0 9/14/2022				





Plot 7-461. Lower ACP Plot (NR Band n41 (PC2) - 50MHz CP-OFDM-QPSK - Full RB - Ant F)



Plot 7-462. Upper ACP Plot (NR Band n41 (PC2) - 50MHz CP-OFDM-QPSK - Full RB - Ant F)

FCC ID: A3LSMS916U		PART 27 MEASUREMENT REPORT					
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			V11.0 9/14/2022				



Align: Auto	Input Ζ: 50 Ω Atten Corr CCorr Freq Ref: Int (S) NFE: Off	n: 32 dB Trig: Fre Gate: LC IF Gain:	D Radio Std:	q: 2.516010000 GHz None	Center Frequency 2.516010000 GHz	Settings
PASS Il Range Graph v ale/Div 10.0 dB		/alue 30.00 dBm			CF Step 25.000000 MHz	
<b>g</b>					Man	
.0			ումուլոր-ըկուրանիկունիա	WANDAWAN	Freq Offset 0 Hz	
		Jale of second control	ander office and the street of the street			
.0						
.0		- January		Lange and the second se		
.0						
.0						
rt 2.446 GHz				Stop 2.546 GHz		
Il Range Table 🔹 🔻						
			sure Trace e Type	Trace 1 Trace Average (Active)		
		RBW Frequen		∆Limit		
	60 GHz 2.4905 GHz 1.00 05 GHz 2.4950 GHz 1.00	00 MHz 2.49050000 00 MHz 2.49428000		-15.16 dB -24.95 dB		
		0.0 kHz 2.49599000		-25.09 dB		
4 4 2.496	60 GHz 2.5460 GHz 430	0.0 kHz 2.52435497	8 GHz 2.280 dBm	-22.72 dB		

Plot 7-463. Lower ACP Plot (NR Band n41 (PC2) - 40MHz CP-OFDM-QPSK – Full RB - Ant F)

Spectrue Spurious	s Emiss	sions	• +											\$	Frequency	· • 🔆
RL	++-	Input: RF Coupling: Align: Aut	DC C o F	put Z: orr CCo req Ref FE: Off	orr f: Int (S)	Atten: 32 dB		Sate: L	ee Run .O I: Low	Center Fre Radio Std		0000000	) GHz		Frequency 000000 GHz	Settings
3 All Rar			K	FL. UII										CF Ste 25.000	p 1000 MHz	
Scale/D	iv 10.0	dB			R	ef Value 30.	00 dBr	n						Au Ma		
20.0 10.0 0.00		กเพศาณ	U-ALINDANA AND	n an	numballada	ເຫັດເມັດແມ່ນເປັນເຫຼົ່າ								Freq O 0 Hz	ffset	
-10.0		- [														
-30.0							Nin-Jahryan,		Dave							
-40.0	AND AND A										~~~~	~~~~				
Start 2.0	640 GH	z										Stop	2.740 GHz			
4 All Rar	nge Tabl	e 🔻														
									asure Tra ce Type	ce	Trace	e Avera	Trace 1 ge (Active)			
	Spur	Range	Start Free		top Freq	RBW		eque		Amplitude		∆Limi				
	1		2.6400 GH		6900 GHz	430.0 kHz 820.0 kHz				2.006 dBm -35.35 dBm		-22.99 -25.35				
	2					1.000 MHz				-35.95 dBn		-25.95				
	4	4				1.000 MHz				-38.49 dBm		-25.49				
	5	5				1.000 MHz						-20.94				
	5	<b>C</b>		Oct 02	, 2022 58 AM											

Plot 7-464. Upper ACP Plot (NR Band n41 (PC2) - 40MHz CP-OFDM-QPSK – Full RB - Ant F)

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Coupling: DC	Input Ζ: 50 Ω Atten: 32 dB Corr CCorr Freq Ref: Int (S)		enter Freq: 2.511000000 GHz idio Std: None	Center Frequency 2.511000000 GHz	v 🔛 Settings
	NFE: Off Ref Value 30.00	dBm		CF Step 25.000000 MHz	
				Auto Man	
		ՌոՐորայանիկություն	ppunghrippung	Freq Offset 0 Hz	
10.0					
30.0			State Contraction of the second se		
50.0					
Start 2.459 GHz			Stop 2.534 GHz		
All Range Table					
		Measure Trace Trace Type	Trace 1 Trace Average (Active)		
Spur Range Start Fre	eq Stop Freq RBW GHz 2.4905 GHz 1.000 MHz 2		olitude ∆Limit 84 dBm -11.84 dBl		
			84 dBm -11.84 dB 63 dBm -19.63 dB		
3 3 2.4950 0		.495980000 GHz -35.8	B2 dBm         -22.82 dB           01 dBm         -22.30 dB		
	Oct 02, 2022				

Plot 7-465. Lower ACP Plot (NR Band n41 (PC2) - 30MHz CP-OFDM-QPSK – Full RB - Ant F)

Spectru Spuriou			• +	·											Frequency	· · <del> </del> <del>※</del>
RL	+	Input: RF Coupling Align: Au		Corr C	Corr Ref: Int (S)	Atten: 32 dB		Trig: F Gate: I IF Gaii		Center Fi Radio Sto		675010000 e	) GHz		Frequency 10000 GHz	Settings
3 All Rai	nge Gra			NFL.										L	000 MHz	
Scale/D	iv 10.0	dB			R	ef Value 30.	00 dE	sm						Au Ma		
20.0		րտվ	nniotmintu	մուլոներ	unur-mutuut	ույամահայտեվ								Freq Of 0 Hz	fset	
-10.0																
-30.0		w-antel ^{ev}				l	~~~									
-50.0																
-60.0 Start 2.	653 GH											Stor	2.728 GHz			
4 All Rai			/									0.01	2.720 6112			
									asure Tra ce Type	ce	Tra	ice Avera	Trace 1 ge (Active)			
	Spur	Range	Start Fr		Stop Freq	RBW		reque		Amplitude		∆Limi				
	1	2			2.6900 GHz 2.6910 GHz	330.0 kHz 620.0 kHz				3.159 dBr -34.22 dBr		-21.84 -24.22				
	3		2.6910 (	GHz 2	2.6950 GHz	1.000 MHz	2.69	31600	00 GHz	-33.04 dBr		-23.04	dB			
	4	4			2.7200 GHz					-32.79 dBr		-19.79				
	5	5	2.7200 (	GHz 2	2.7275 GHz	1.000 MHz	2.72	00000	00 GHz	-39.06 dBr	m	-14.06	dB			
	5	2	]?		02, 2022 9:47 AM											

Plot 7-466. Upper ACP Plot (NR Band n41 (PC2) - 30MHz CP-OFDM-QPSK – Full RB - Ant F)

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Spectru Spuriou	im Analy is Emiss		• +										\$	Frequency	- * 崇
RL	+	Input: RF Coupling: Align: Aut	DC ( o l		orr f: Int (S)	Atten: 32 dB	Ga	g: Free Run te: LO Gain: Low		enter Freq: adio Std: N	2.50599000 one	00 GHz		Frequency 90000 GHz	Settings
3 All Ra	ASS nge Gra			IFE: Of									CF Step 25.000	000 MHz	
Scale/L	0iv 10.0	dB				Ref Value 30.	00 dBm						Au Ma		
10.0							- A CINA AN A	unity winders de	Winnle	ununati	AUNINUUs		Freq Of 0 Hz	fset	
-10.0							010+0+40410								
-30.0 -40.0					·	mmmm	μ					ն _{ՍՄՄԻ-Աստվեծ-լո}			
-50.0 -60.0															
Start 2.	471 GH	z									Sto	p 2.521 GHz	1		
4 All Ra	nge Tabl	e ▼						Measure Tra Trace Type	ace		Trace Aver	Trace 1 age (Active)			
	Spur	Range	Start Fre		top Freq	RBW	Free	quency		plitude	∆Lin	nit			
	1 2 3	2 3	2.4905 G 2.4950 G	Hz 2.4 Hz 2.4	4950 GHz 4960 GHz	240.0 kHz	2.4946 2.4959	40000 GHz 90000 GHz	-34. -35.	35 dBm 58 dBm 16 dBm	-12.3 -21.5 -22.1	8 dB 6 dB			_
	4	4	2.4960 G	Hz 2.	5210 GHz	240.0 kHz	2.5132	70531 GHz	3.1	57 dBm	-21.8	4 dB			
	5	2	?		2, 2022 43 AM										

Plot 7-467. Lower ACP Plot (NR Band n41 (PC2) - 20MHz CP-OFDM-QPSK – Full RB - Ant F)

Spectrum Analy Spurious Emiss		• +								\$	Frequency	- • 张
RL ↔	Align: Auto Freq Ref: Int (S)		CCorr Ref: Int (S)	Atten: 32 dB	Gate	Free Run : LO ain: Low		Center Freq: 2.680020000 GHz Radio Std: None			Center Frequency 2.680020000 GHz	
3 All Range Grap											000 MHz	
Scale/Div 10.0	dB		F	Ref Value 30.	00 dBm					Aut Ma		
20.0 10.0 0.00		alforfillin hat hilfortin nin F-Ali		innin miningerille						Freq Off 0 Hz	fset	
-10.0												
-30.0 -40.0	pull ^l			\	in white	w	~~~~	~~~~~~~				
Start 2.665 GH								Stop	2.715 GHz			
						easure Tra ace Type	ice	Trace Averag	Trace 1 e (Active)			
Spur	Range	Start Freq	Stop Freq	RBW	Frequ		Amplitude	∆Limit				
2			2.6900 GHz 2.6910 GHz				2.496 dBm -33.70 dBm	-22.50 -23.70				
3	3	2.6910 GHz	2.6950 GHz	1.000 MHz	2.691000	000 GHz	-32.93 dBm	-22.93	dB			
4 5			2.7100 GHz 2.7150 GHz				-37.53 dBm -42.31 dBm	-24.53 -17.31				
<b>د</b>	2		102, 2022 18:34 AM									

Plot 7-468. Upper ACP Plot (NR Band n41 (PC2) - 20MHz CP-OFDM-QPSK – Full RB - Ant F)

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