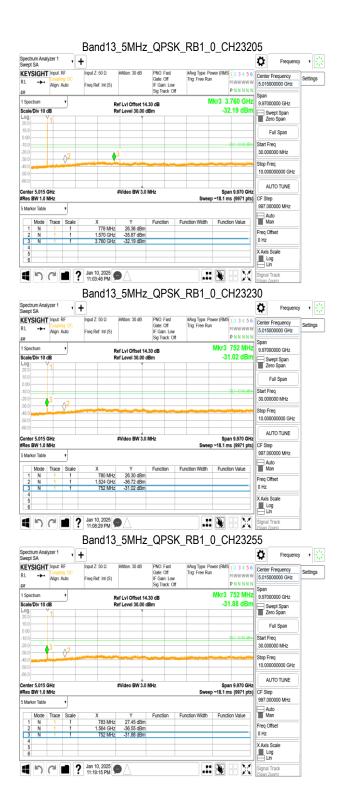
Report No.: TERF2410003182ER Page: 300 of 491





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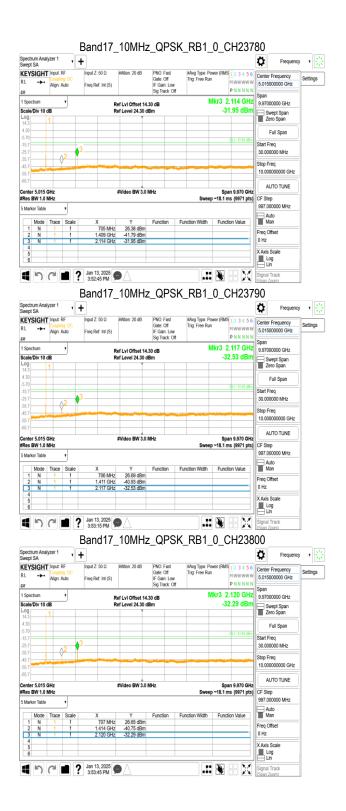
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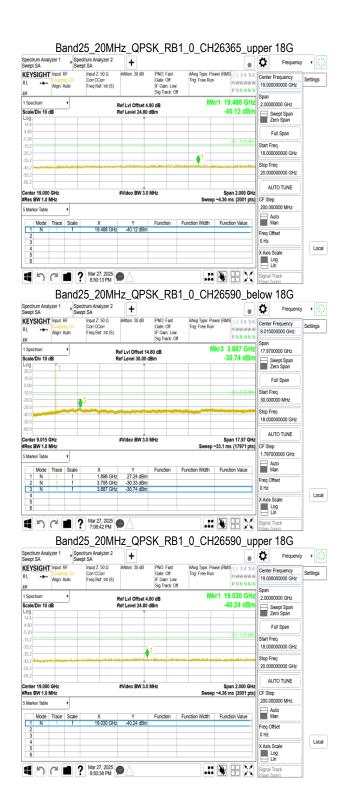
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	ectrum Analyzer 2	+				C Frequen	cy 🔹 🔆
EYSIGHT Input: RF	vept SA Input Z: 50 Ω /	Atten: 30 dB	PNO: Fast	#Avg Type: P	ower (RMS 1 2 3 4 5 6	Center Frequency	
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			Sig Track: Off		PNNNN	Span	
Spectrum v cale/Div 10 dB		f Lvi Offset 14.80 f Level 30.00 dBn		м	kr3 13.617 GHz -31.26 dBm	17.9700000 GHz	_
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cale/Div 10 dB	Re	f Level 24.80 dBr	n		-41.01 dBm	Swept Span Zero Span	
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Mode Trace Scale 1 N 1 f 2 3 - - 4 - - - 5 - - - 6 - - - -		-41.01 dBm			Function Value	Man Freq Offset 0 Hz X Axis Scale	Local
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Mode Trace Scale 1 No 1 T 3 - - - 4 - - - 8 - - - - 9 - - - - - 9 - - - - - - 9 -	19:050 GHz 19:050 GHz Mar 27, 2025 Baddware PM 25 2000000000000000000000000000000000000		K_RB1 PNO Fast Gate Of F Gain Low F Gain Low I Took Of I I I I I I I I I I I I I I I I I I I	 Trg_ Free Ru	26365_be	Henning Control Contro Control Control Control Control Control Control Control Control Co	a i i i i i i i i i i i i i i i i i i i



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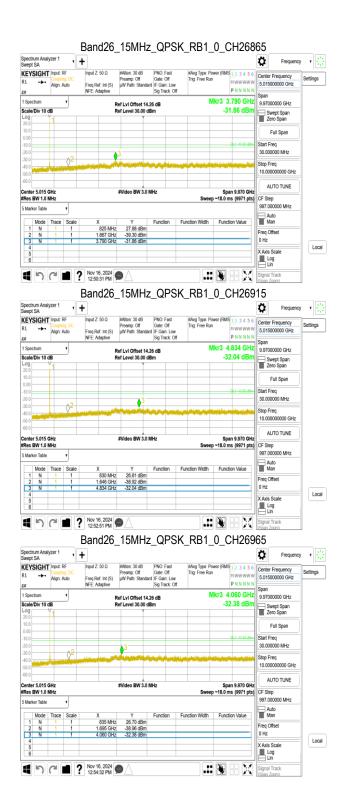
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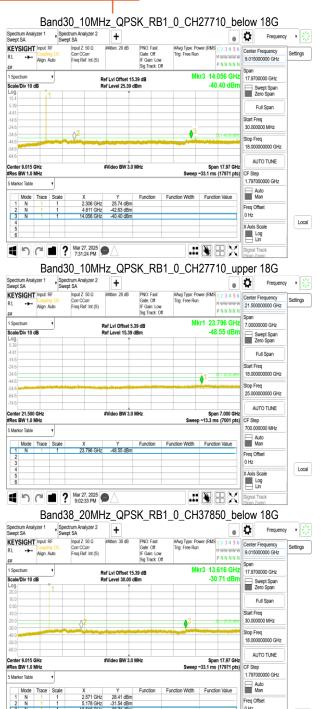
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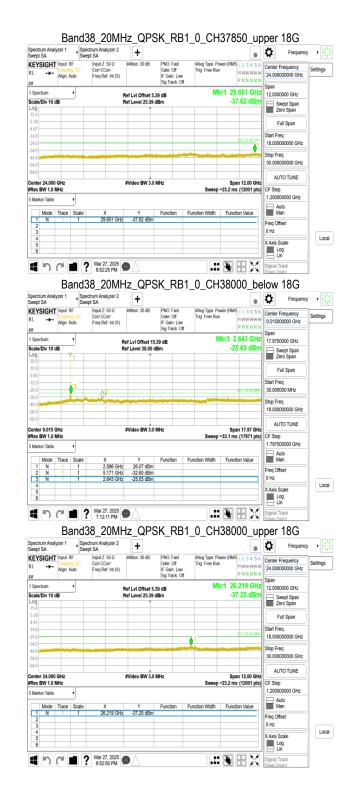
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Freq Offset 0 Hz

X Axis Scal Log Lin

Signal Trac

Local

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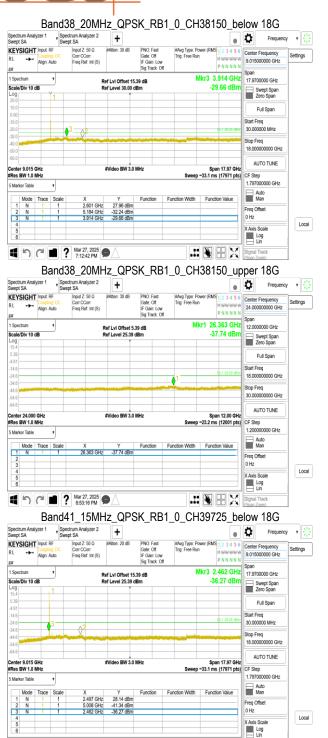
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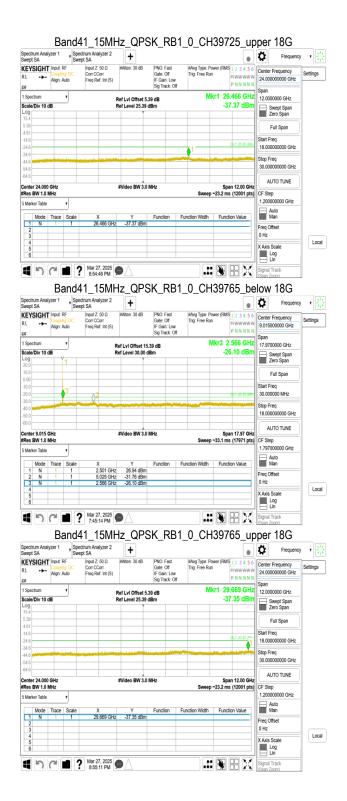
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pectrum Analyzer 1 Spe wept SA Swe	ectrum Analyzer 2 ept SA	+			•	Frequency	•
RL + Align: Auto	Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 30 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: Po Trig: Free Run	wer (RMS 1 2 3 4 5 6 M WWWWW P N N N N N	9.015000000 GHz	Setting
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0.00 10.0 20.0	¢3,2				DL1-2510 dBm	Start Freq 30.000000 MHz	
30.0 40.0 50.0					ide alberta, scaller Linebold	Stop Freq 18.00000000 GHz	
60.0 enter 9.015 GHz Res BW 1.0 MHz		Video BW 3.0 I	WHz	-	Span 17.97 GHz		
Marker Table V				Sweep	-33.1 ms (17971 pts)	1.797000000 GHz	
Mode Trace Scale 1 N 1 f 2 N 1 f	X 2.586 GHz 5.153 GHz	Y 28.66 dBm -32.04 dBm	Function	Function Width	Function Value	Man Freq Offset 0 Hz	
3 N 1 1 4 5 6	4.759 GHz	-29.32 dBm				X Axis Scale	
	Mar 27, 2025 🖌	Λ		H		Signal Track	



Band41_15MHz_QPSK_RB1_0_CH41515_below 18G

Spects Swept	rum Ana t SA	lyzer 1	, Sj Si	pectrum Analyzer 2 wept SA	+				•	Ö	Frequency	,	<u>÷</u>
RL RL	SIGH1	linput: F Couplin Align: A		Input Z: 50 Ω Corr CCorr Freq Ref: Int (S)	#Atten: 3	0 dB	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	#Avg Type: F Trig: Free Ri	Power (RMS 1 2 3 4 5 6 M WWWWW P N N N N N	9.01	er Frequency 5000000 GHz	Setting	js
1 Sper		_	•		ef Lvi Off				Mkr3 2.561 GHz	11.0	700000 GHz		
Log 20.0	/Div 10	dB	1	R	ef Level 3	30.00 c	iBm		-30.36 dBm		Swept Span Zero Span		
10.0											Full Span		
-10.0			3_	^2					0L1-25.00 dBm	Start 30.0	Freq 00000 MHz		
-30.0 -40.0 -50.0		-	L		-	****	an ng pangang sa sing sa	and the second designed		Stop 18.0	Freq 00000000 GHz		
-60.0	r 9.015	GH7			#Video B	W 3 0	MHz		Span 17.97 GHz		AUTO TUNE		
#Res	BW 1.0							Swee	p ~33.1 ms (17971 pts)	CF S	tep 7000000 GHz		
	Mode	Trace	Scale		Y		Function Fu	nction Width	Function Value	F	Auto Man		
1 2 3	N N	1	1 1 1	2.676 GHz 5.321 GHz 2.561 GHz	-34.40	2 dBm) dBm 3 dBm				Freq 0 Hz	Offset		
4 5 6											s Scale Log Lin		ocal
4	5	6		? Mar 27, 2025 7:46:15 PM					: 🖹 🗄 🗙	Signa (Spar	il Track Zoom)		



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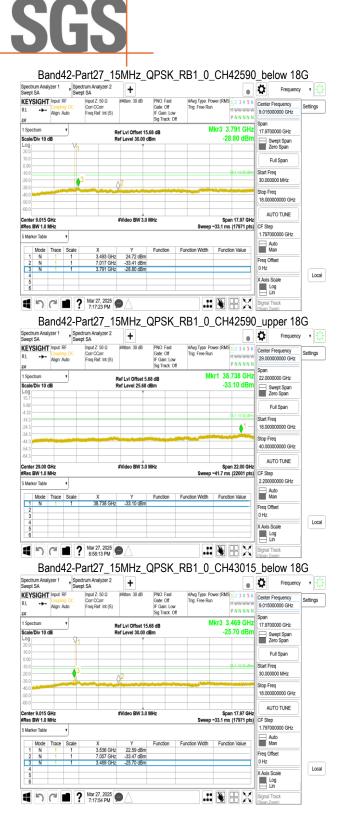
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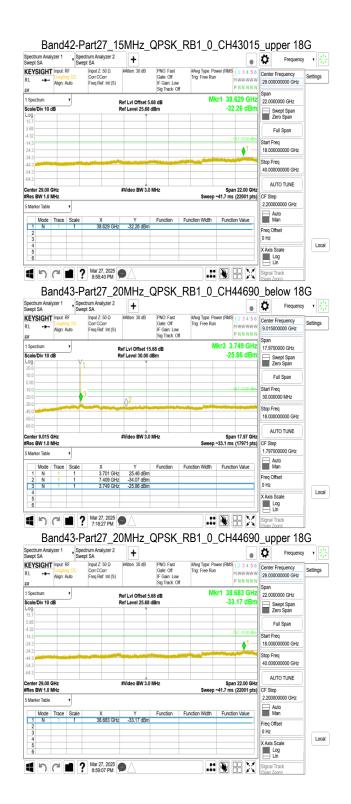
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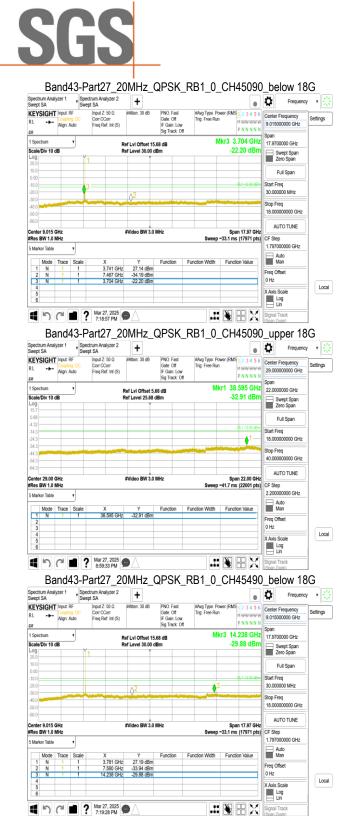
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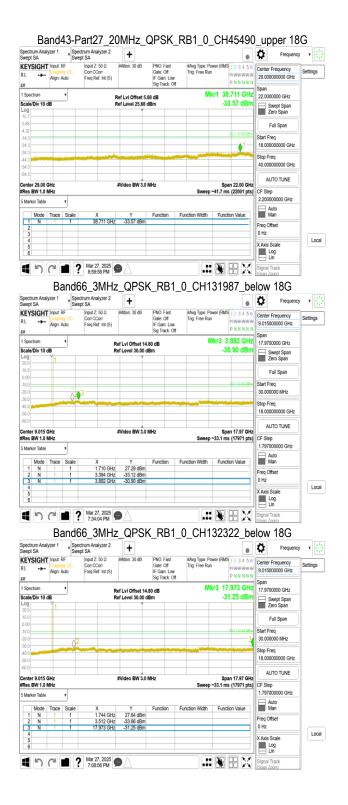
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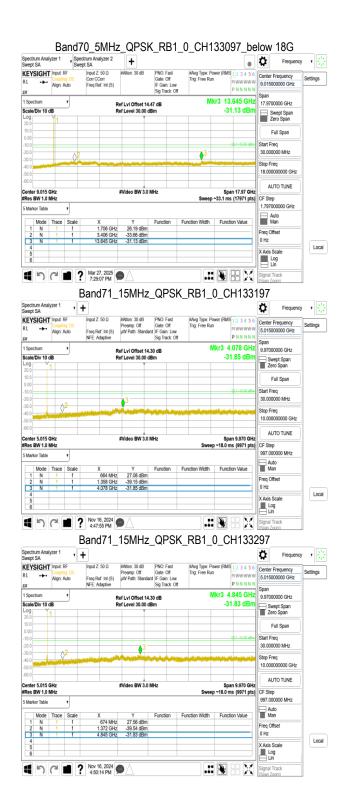
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