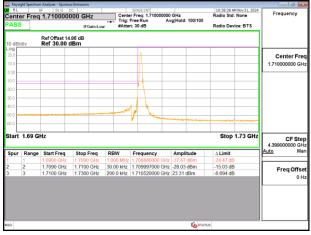
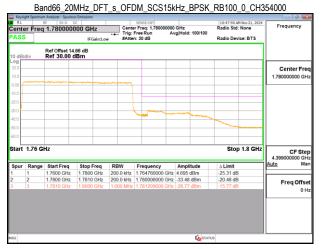
Report No.: TERF2410003183ER Page: 251 of 479

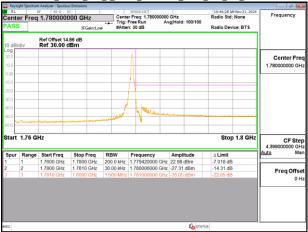


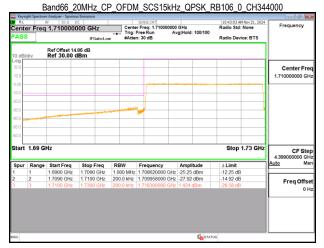
Band66 20MHz DFT s OFDM SCS15kHz BPSK RB1 0 CH344000



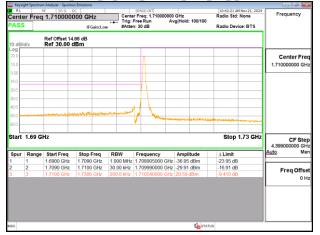


Band66_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_105_CH354000

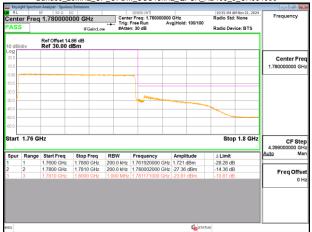




Band66_20MHz_CP_OFDM_SCS15kHz_QPSK_RB1_0_CH344000



Band66_20MHz_CP_OFDM_SCS15kHz_QPSK_RB106_0_CH354000



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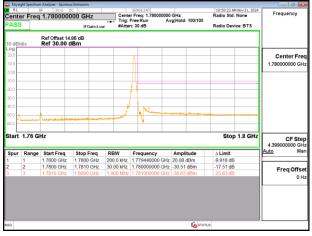
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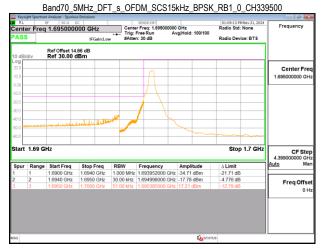
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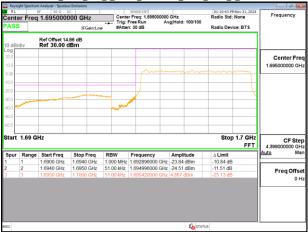


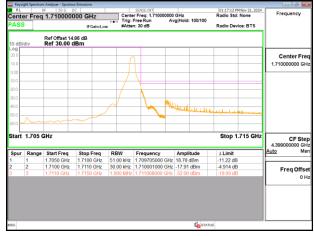
Band66 20MHz CP OFDM SCS15kHz QPSK RB1 105 CH354000





Band70_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB25_0_CH339500





Band70 5MHz DFT s OFDM SCS15kHz BPSK RB1 24 CH341500

Band70_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB25_0_CH341500



Band70_5MHz_CP_OFDM_SCS15kHz_QPSK_RB1_0_CH339500



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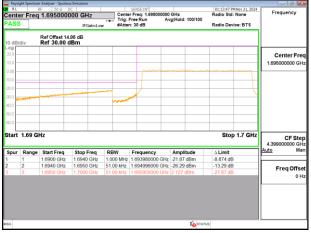
f (886-2) 2298-0488

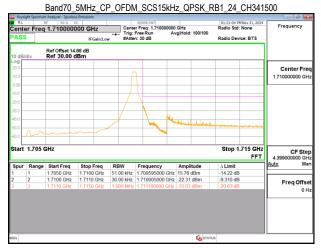
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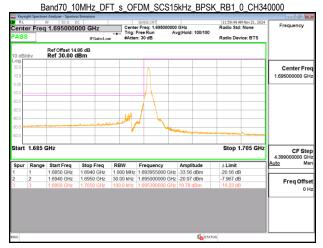
Band70 5MHz CP OFDM SCS15kHz QPSK RB25 0 CH339500





Band70_5MHz_CP_OFDM_SCS15kHz_QPSK_RB25_0_CH341500

Keysight S	pectrum An	alyzer - Spuriou				SENSE:INT				5 PM Nov 21, 2024																
) 200 GHz	_	Cente	Freq: 1.7100	00000	GHz	Radio S	itd: None	Frequency															
PASS			IFGair		Trig: F #Atter	ree Run 1:30 dB	A	g Hold: 100/100		levice: BTS																
10 dB/div		f Offset 14																								
20.0																										
10.0											Center Freq															
											1.71000000 GHz															
0.00							-																			
-10.0							-		-																	
-20.0						1	-																			
-30.0						how	-		and a second	and the state of the																
-40.0							1																			
-50.0																										
-60.0																										
-80.0																										
Start 1.	705 GH	z							Stop	1.715 GHz	CF Step 4.399000000 GHz															
Spur R	ange S	tart Freq	Stop Fre	q RB	w	Frequency		Amplitude	∆ Limi	t	<u>Auto</u> Mar															
1 1	1.7												1.7050 GHz	1.7050 GHz				1.7100 G	Hz 51.0	51.00 kHz	1.708875000	GHz	3.170 dBm	-26.83	dB	
2 2		7100 GHz	1.7110 G		51.00 kHz 1.71001		011000 GHz -26.59 dBm		-13.59 dB		Freq Offse															
3 3	1.7	7110 GHz	1.7150 G	Hz 1.00	0 MHz	1.711308000	GHz	-21.34 dBm	-8.336	dB	0 H															
MSG								Цо sт.	2117																	



Band70_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB50_0_CH340000



Band70_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_51_CH341000



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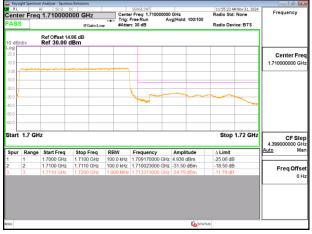
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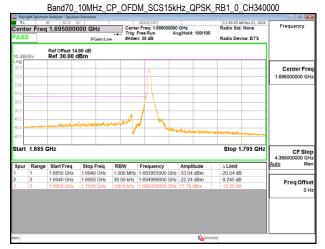
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Band70 10MHz DFT s OFDM SCS15kHz BPSK RB50 0 CH341000





Band70_10MHz_CP_OFDM_SCS15kHz_QPSK_RB52_0_CH340000

Keysig		n Analyzer - Spuriou						
		1.6950000	000 GHz	Cente	SENSE:INT r Freg: 1.695000000	GHz	11:50:27 AM Nov 21, 2024 Radio Std: None	Frequency
PASS		1.0350000		Trig: I		g Hold: 100/100	Radio Device: BTS	
A33	· .		IFGain:Low	/ #Atter	1: 30 08		Radio Device: B I S	
10 dB/	div	Ref Offset 14 Ref 30.00 (
Log								
20.0								Center Freq
10.0								1.695000000 GHz
0.00					- / manufacture			
-10.0								
-20.0								
-30.0				- marine				
-40.0	-particular							
-50.0								
-60.0								
Start	1.685 0	GHz					Stop 1.705 GHz	
								CF Step 4.399000000 GHz
Spur	Range	Start Freq	Stop Freq	RBW	Frequency	Amplitude	∆ Limit	Auto Man
1	1	1.6850 GHz	1.6940 GHz		1.694000000 GHz		-10.34 dB	
2	2	1.6940 GHz	1.6950 GHz		1.694996000 GHz		-13.97 dB	Freq Offset
3	3	1.6950 GHz	1.7050 GHz	100.0 kHz	1.704350000 GHz	1.162 dBm	-28.84 dB	0 Hz
						-1		
MSG						STA'	TUS	

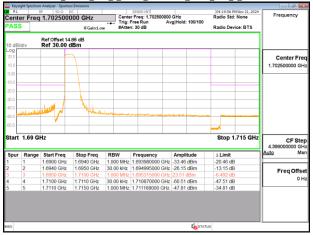
Band70 10MHz CP OFDM SCS15kHz QPSK RB1 51 CH341000 ter Freq 1.710000000 GHz 57:47 AM N 00 GHz dio Device: BTS



Band70_10MHz_CP_OFDM_SCS15kHz_QPSK_RB52_0_CH341000



Band70_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_0_CH340500



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Band70 15MHz DFT s OFDM SCS15kHz BPSK RB75 0 CH340500

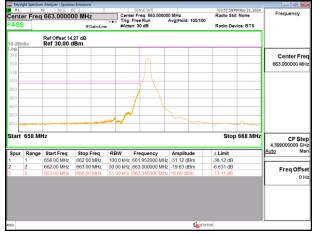
Center Pred 1./U2300000 GR2 Trig Pre Run Aug/Hold: 100100 Radio Device: BTS PASS IFGaint.ow #Atten: 30 dB Radio Device: BTS 10 dBd/v Ref 30.00 dBm Center Center	nter Free
PASS IFCainLow #Atten: 30 dB Radio Device: BTS Ref Offset 14.68 dB Ref 0.00 dBm Ref	
10 dBld/v Ref 30.00 dBm 	
500	
800	
Start 1.69 GHz Stop 1.715 GHz 4.3990	CF Step
Spur Range Start Freq Stop Freq RBW Frequency Amplitude ALimit	Mar
1 1.6900 GHz 1.6940 GHz 1.000 MHz 1.693148000 GHz -24.20 dBm -11.20 dB	
2 2 1.6940 GHz 1.6950 GHz 150.0 KHz 1.69500000 GHz -27.29 dBm -14.29 dB	req Offse
3 3 1.6950 GHz 1.7100 GHz 1.000 MHz 1.708275000 GHz 13.03 dBm -16.97 dB	0H
4 4 1.7100 GHz 1.7110 GHz 150.0 kHz 1.710819000 GHz -29.00 dBm -16.00 dB	UH
5 5 1.7110 GHz 1.7150 GHz 1.000 MHz 1.711240000 GHz -22.24 dBm -9.238 dB	

Radio Std: None	GHz	SENSE:INT	Cente	x	Analyzer - Spuriou 50 Ω C 1.7025000	R	RL
Radio Device: BTS	g Hold: 100/100	FreeRun Av n: 30 dB		IFGain:Lov	1.1023000		ASS
							10 dB/
				_			.0g
							10.0
							0.00
							0.0
							10.0
				<u> </u>			90.0
							40.0
-	Window House and the second	ومشعب والمعادية والمساوية	widerstrad	and the second	لم فس	استغادو ليرس	40.0
*	difter for an and an and	international and and a second se	wwidzerskiewsk	he was	لرقس	اس مغربولي من	
Stop 1.715 GHz	Wikarban der unteren	internet and and any	ww.idewakt.com	and the second s	Hz	1.69 GI	50.0 <mark>*</mark>
·							50.0 4 50.0 -
Stop 1.715 GHz	Amplitude	Frequency	RBW	Stop Freq	Hz Start Freq 1.6900 GHz	1.69 GI Range	ia.o 🏰 ia.o
∆ Limit	Amplitude -34.51 dBm	Frequency	RBW 1.000 MHz	Stop Freq	Start Freq	Range	ia.o 🏰 ia.o
∆ Limit -21.51 dB	Amplitude -34.51 dBm -26.04 dBm	Frequency 1.693924000 GHz	RBW 1.000 MHz 30.00 kHz	Stop Freq 1.6940 GHz	Start Freq 1.6900 GHz	Range 1	50.0 <mark>*</mark>
△ Limit -21.51 dB -13.04 dB	Amplitude -34.51 dBm -26.04 dBm 21.29 dBm	Frequency 1.693924000 GHz 1.694989000 GHz	RBW 1.000 MHz 30.00 kHz 1.000 MHz	Stop Freq 1.6940 GHz 1.6950 GHz	Start Freq 1.6900 GHz 1.6940 GHz	Range 1 2	50.0 4 50.0 -
							Ref Offset 14.86 dB div Ref 30.00 dBm

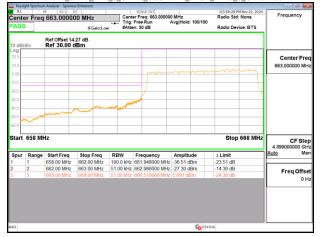
Band70_15MHz_CP_OFDM_SCS15kHz_QPSK_RB79_0_CH340500

	ectrum Analyzer - Spuri						
RL	RF 50 Q			SENSE:INT Freg: 1.70250000		04:24:34 PM Nov 21, Radio Std: None	2024 Frequency
	req 1.702500	JUUU GHZ			vg Hold: 100/100	Radio atu, None	
PASS		IFGain:Lo	w #Atter	: 30 dB	-	Radio Device: BT	5
10 dB/div	Ref Offset 1 Ref 30.00						
20.0							
							Center Fre
10.0							1.702500000 GH
0.00							
10.0							_
20.0				_			_
30.0							
40.0							
-50.0							
-60.0							-
Start 1.6	9 GHz					Stop 1.715 C	4.399000000 GH
Spur Rai	nge Start Freg	Stop Freg	RBW	Frequency	Amplitude	∆ Limit	Auto Ma
1 1	1.6900 GHz	1.6940 GHz	1.000 MHz	1.693756000 GH	-24.71 dBm	-11.71 dB	
2 2	1.6940 GHz	1.6950 GHz	150.0 kHz	1.694975000 GHz	2 -27.98 dBm	-14.98 dB	Freq Offse
3 3	1.6950 GHz			1.708575000 GHa		-19.55 dB	ОН
4 4	1.7100 GHz			1.710028000 GHa		-14.46 dB	Vn
5 5	1.7110 GHz	1.7150 GHz	1.000 MHz	1.711340000 GHz	2 -23.24 dBm	-10.24 dB	_
5	1.7100 GHZ	1.7110 GHz		1.710028000 GHz		-14.40 dB -10.24 dB	

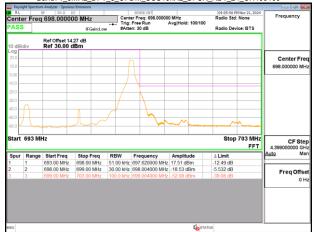
Band71 5MHz DFT s OFDM SCS15kHz BPSK RB1 0 CH133100



Band71_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB25_0_CH133100



Band71_5MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_24_CH139100



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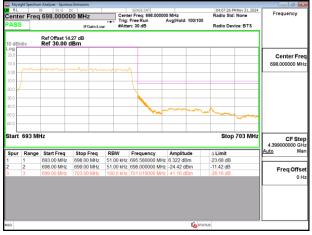
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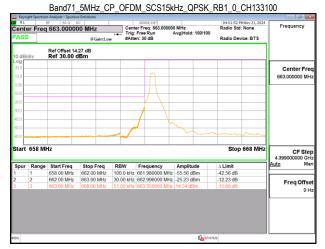
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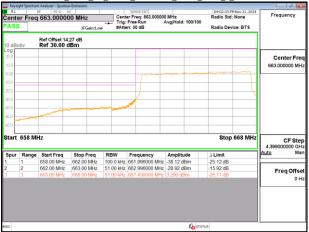


Band71 5MHz DFT s OFDM SCS15kHz BPSK RB25 0 CH139100

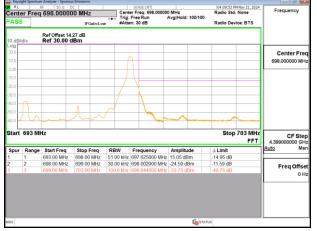




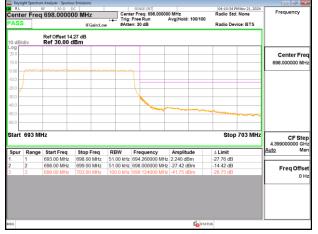
Band71_5MHz_CP_OFDM_SCS15kHz_QPSK_RB25_0_CH133100



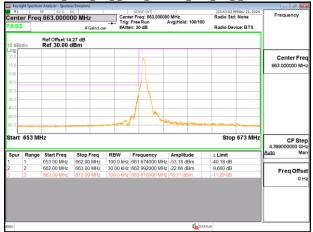




Band71_5MHz_CP_OFDM_SCS15kHz_QPSK_RB25_0_CH139100



Band71_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_0_CH133600



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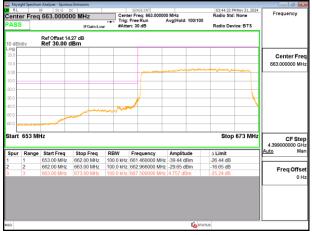
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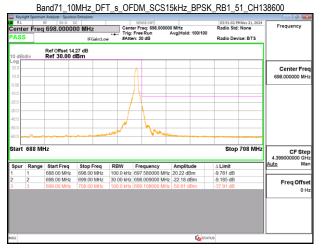
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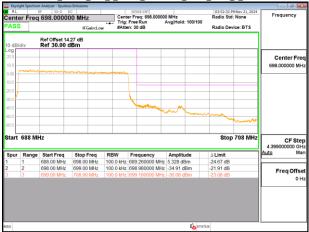


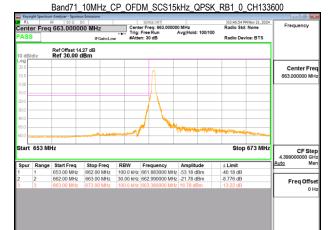
Band71 10MHz DFT s OFDM SCS15kHz BPSK RB50 0 CH133600





Band71_10MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB50_0_CH138600

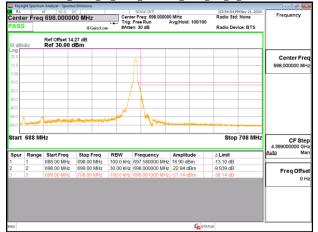




Band71_10MHz_CP_OFDM_SCS15kHz_QPSK_RB52_0_CH133600



Band71_10MHz_CP_OFDM_SCS15kHz_QPSK_RB1_51_CH138600



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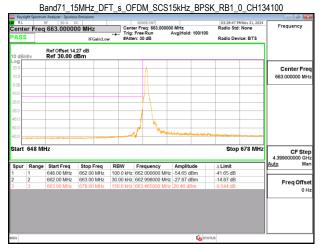
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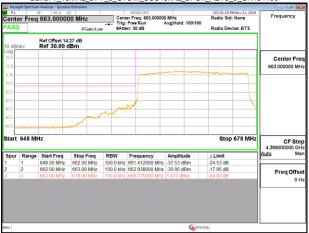


Band71 10MHz CP OFDM SCS15kHz QPSK RB52 0 CH138600

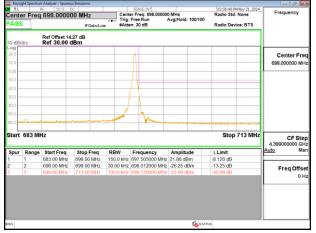
	req 6	98.0000			Trig:	SENSE:INT er Freq: 698.000 Free Run	0000 MHz Avg Hold	1: 100/100	Radio Std		Frequency
ASS			IFGa	in:Low	#Atte	en: 30 dB			Radio Dev	rice: BTS	
0 dB/div		ef Offset 14 ef 30.00 (
.og 20.0					_						Center Fre
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tart 68	8 MHz								Stop	708 MHz	CF Ste
Spur Ra	ange S	Start Freq	Stop Freg		RBW	Frequency	Amplit	ude	∆ Limit		4.399000000 GH Auto Ma
1		88.00 MHz	698.00 N			691.060000 M			-28.55 dB		
2	6	98.00 MHz	699.00 N	AHz 1	00.0 kHz	698.000000 M	Hz -30.81 (dBm	-17.81 dB		Freq Offs
3	6	99.00 MHz	708.00 N	MHz 1	00.0 kHz	699.009000 M	Hz -38.32 (dBm	-25.32 dB		



Band71_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB75_0_CH134100



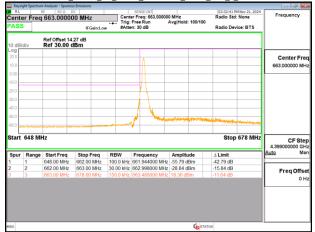
Band71 15MHz DFT s OFDM SCS15kHz BPSK RB1 78 CH138100



Band71_15MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB75_0_CH138100



Band71_15MHz_CP_OFDM_SCS15kHz_QPSK_RB1_0_CH134100



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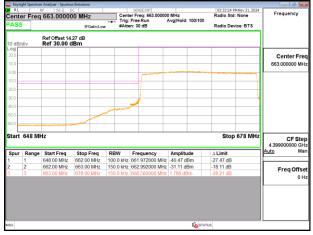
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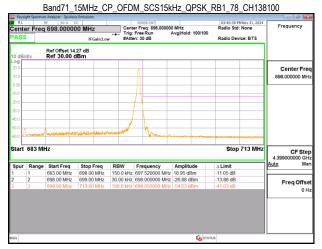
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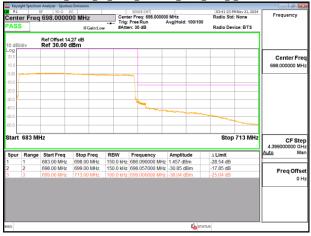


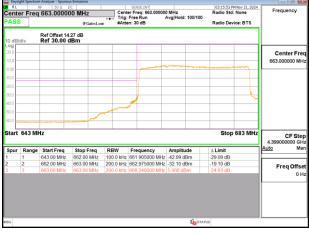
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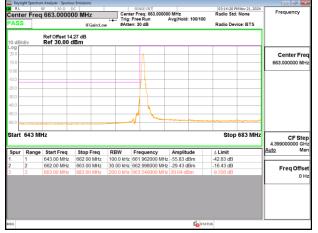
Band71_15MHz_CP_OFDM_SCS15kHz_QPSK_RB79_0_CH138100





Band71 20MHz DFT s OFDM SCS15kHz BPSK RB100 0 CH134600

Band71_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB1_0_CH134600



Band71_20MHz_DFT_s_OFDM_SCS15kHz_BPSK_RB100_0_CH137600



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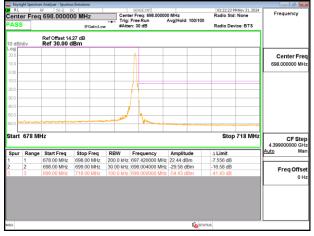
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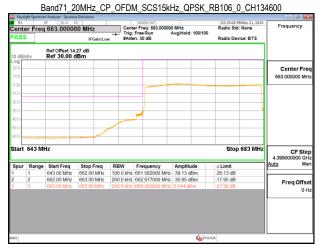
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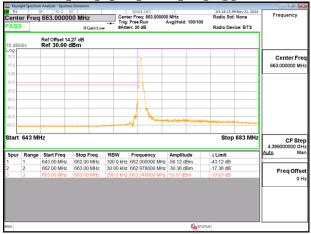


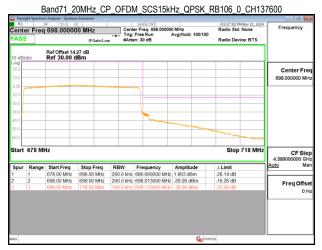
Band71 20MHz DFT s OFDM SCS15kHz BPSK RB1 105 CH137600



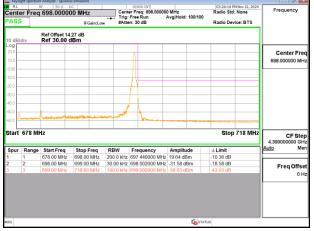


Band71_20MHz_CP_OFDM_SCS15kHz_QPSK_RB1_0_CH134600

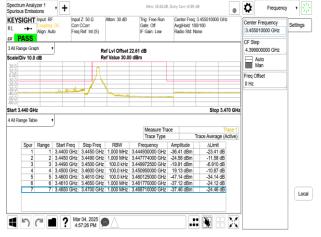




Band71_20MHz_CP_OFDM_SCS15kHz_QPSK_RB1_105_CH137600



Band77-Part27_10MHz_DFT_s_OFDM_SCS30kHz_BPSK_RB1_0_CH630334



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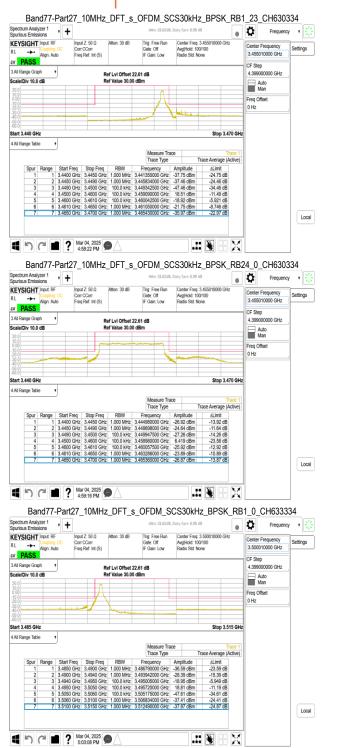
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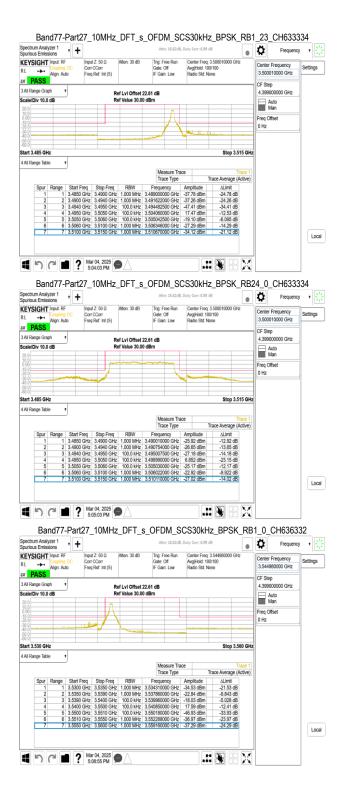
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