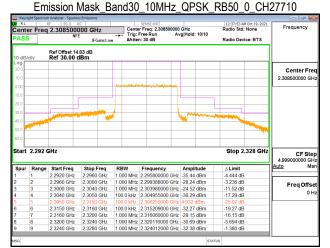


Emission Mask Band30 10MHz QPSK RB1 49 CH27710

Frequency	Radio Std: None Radio Device: BTS	NFE Trig: Free Run Avg Hold: 10/10				er Freq	Cento PASS
					Ref Offset 14.83 Ref 30.00 dB		10 dB)
Center Fr							20.0
							10.0
2.308500000 G							
							0.00
		_					-10.0
							-20.0
							31.0
		m-	westland where			Ville de tr	-40.0
CF St	Stop 2.328 GHz		mentioner and water			2.292 0	-40.0 - -50.0 -
CF St 4.99900000 G <u>Auto</u> M		Amplitude	W Frequency	Stop Freq RBW	GHz	talejie kulture	-40.0 -50.0 -60.0
4.999000000 G	Stop 2.328 GHz		N Frequency 0 MHz 2 294292000 GHz		GHz Start Freq	2.292 0	-40.0 -50.0 -60.0 Start
4.999000000 G <u>Auto</u> M	Stop 2.328 GHz	-48.61 dBm		2960 GHz 1.000 M	Start Freq 2.2920 GHz 2	2.292 G	-40.0 -50.0 -60.0
4.999000000 G Auto M Freq Offs	Stop 2.328 GHz △ Limit -17.61 dB -12.53 dB -25.01 dB	-48.61 dBm -37.53 dBm -38.01 dBm	0 MHz 2.294292000 GHz 0 MHz 2.296844000 GHz 0 MHz 2.301060000 GHz	2960 GHz 1.000 M 3000 GHz 1.000 M 3040 GHz 1.000 M	Start Freq 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3000 GHz	2.292 C Range 1 2 3	-40.0 -50.0 -60.0 Start
4.999000000 G <u>Auto</u> M	Stop 2.328 GHz Δ Limit -17.61 dB -12.53 dB -25.01 dB -40.07 dB	-48.61 dBm -37.53 dBm -38.01 dBm -53.07 dBm	0 MHz 2.294292000 GHz 0 MHz 2.296844000 GHz 0 MHz 2.301060000 GHz 0 kHz 2.304664000 GHz	2960 GHz 1.000 M 3000 GHz 1.000 M 3040 GHz 1.000 M 3050 GHz 100.0 k	Start Freq 2.2920 GHz 2 2.2960 GHz 2 2.3000 GHz 2 2.3004 GHz 2	2.292 C Range 1 2 3 4	-40.0 -50.0 -60.0 Start
4.999000000 G Auto M Freq Offs	Stop 2.328 GHz Δ Limit -17.61 dB -12.53 dB -25.01 dB -40.07 dB -9.914 dB	-48.61 dBm -37.53 dBm -38.01 dBm -53.07 dBm 20.09 dBm	0 MHz 2.294292000 GHz 0 MHz 2.296844000 GHz 0 MHz 2.301060000 GHz 0 MHz 2.304664000 GHz 0 kHz 2.314375000 GHz	2960 GHz 1.000 M 3000 GHz 1.000 M 3040 GHz 1.000 M 3050 GHz 100.0 kH 3150 GHz 100.0 kH	Start Freq 2.2920 GHz 2 2.3000 GHz 2 2.3000 GHz 2 2.3040 GHz 2 2.3050 GHz 2	2.292 C	40.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0
4.999000000 G Auto M Freq Offs	Δ Limit -17.61 dB -12.53 dB -25.01 dB -40.07 dB -9.914 dB -19.59 dB	-48.61 dBm -37.53 dBm -38.01 dBm -53.07 dBm 20.09 dBm -32.59 dBm	0 MHz 2 294292000 GHz 0 MHz 2 296844000 GHz 0 MHz 2 301060000 GHz 0 MHz 2 304664000 GHz 0 kHz 2 314375000 GHz 0 kHz 2 315028000 GHz	2960 GHz 1.000 M 3000 GHz 1.000 M 3040 GHz 1.000 M 3050 GHz 100.0 kH 3150 GHz 100.0 kH 3160 GHz 100.0 kH	Start Freq 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3040 GHz 2.3050 GHz 2.3050 GHz 2.3150 GHz	2.292 C Range 1 2 3 4 5 6	-40.0 -50.0 -60.0 Start
4.999000000 G Auto M Freq Offs	Stop 2.328 GHz A Limit -17 61 dB -12 53 dB -25 01 dB -25 01 dB -9 914 dB -9 914 dB -9 914 dB -9 918 dB -23 62 dB	-48.61 dBm -37.53 dBm -38.01 dBm -53.07 dBm 20.09 dBm -32.59 dBm -36.62 dBm	0 MHz 2.294292000 GHz 0 MHz 2.296844000 GHz 0 MHz 2.301060000 GHz 0 kHz 2.304664000 GHz 0 kHz 2.314375000 GHz 0 kHz 2.315028000 GHz 0 kHz 2.318870000 GHz	2960 GHz 1.000 M 3000 GHz 1.000 M 3040 GHz 1.000 M 3050 GHz 100.0 kH 3150 GHz 100.0 kH 3160 GHz 100.0 kH 3200 GHz 1.000 M	Start Freq 2.2920 GHz 2.2960 GHz 2.3000 GHz 2.3150 GHz 2.3160 GHz	2.292 C Range 1 2 3 4 5 6 7	-40.0 -50.0 .60.0 Start Spur 1 2 3 4 5 6 7
4.999000000 G Auto M Freq Offs	Δ Limit -17.61 dB -12.53 dB -25.01 dB -40.07 dB -9.914 dB -19.59 dB	-48.61 dBm -37.53 dBm -38.01 dBm -53.07 dBm 20.09 dBm -32.59 dBm -36.62 dBm -43.34 dBm	0 MHz 2 294292000 GHz 0 MHz 2 296844000 GHz 0 MHz 2 301060000 GHz 0 MHz 2 304664000 GHz 0 kHz 2 314375000 GHz 0 kHz 2 315028000 GHz	2960 GHz 1.000 M 3000 GHz 1.000 M 3040 GHz 1.000 M 3050 GHz 100.0 kH 3150 GHz 100.0 kH 3160 GHz 100.0 kH 3200 GHz 1.000 M 3240 GHz 1.000 M	Start Freq 2 2920 GHz 2 2 2900 GHz 2 2 3000 GHz 2 2 3040 GHz 2 2 3050 GHz 2 2 3050 GHz 2 2 3050 GHz 2 2 3150 GHz 2 2 3150 GHz 2 2 3160 GHz 2 2 3200 GHz 2	2.292 C Range 1 2 3 4 5 6 7	40.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0

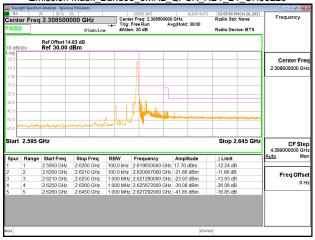


Emission Mask Band38 5MHz QPSK RB1 0 CH37775

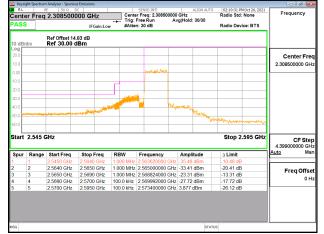
Cente	r Freq	50 Ω 0 2.3085000		Trig: I	SENSE:INT r Freq: 2.308500000 Free Run Av b: 30 dB	ALIGN AU GHz rg Hold: 30/30	0 02:09:22 PM Oct 26, 2021 Radio Std: None Radio Device: BTS	Frequency
10 dB/c		Ref Offset 14 Ref 30.00 (, #Attel	1: 30 dB		Radio Device: B I S	1
20.0								Center Fre 2.308500000 GH
0.00				-				
-30.0	rapito and other	17g8				1		
60.0	2.545 0	GHz			r www.co	havene	Stop 2.595 GHz	
Spur	Range	Start Freg	Stop Freg	RBW	Frequency	Amplitude	∆ Limit	4.399000000 GH Auto Ma
	1	2 5450 GHz	2.5640 GHz	1.000 MHz	2.560884000 GHz		-17.46 dB	
	2	2.5640 GHz	2.5650 GHz		2.564437000 GHz		-25.97 dB	Freq Offs
2	3	2.5650 GHz	2.5690 GHz	1.000 MHz	2.568864000 GHz	-23.62 dBm	-13.62 dB	
			2.5700 GHz		2.569991000 GHz		-7.970 dB	01
3 4	4	2.5690 GHz				47.40.10	-12.84 dB	
3		2.5690 GHz 2.5700 GHz	2.5950 GHz	100.0 kHz	2.570325000 GHz	17.16 dBm	-12.84 dB	

Report No.: ER/2021/A0027-01 Page: 235 of 422

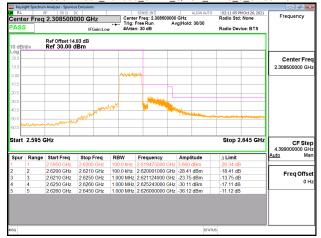
Emission Mask_Band38_5MHz_QPSK_RB1_24_CH38225



Emission Mask_Band38_5MHz_QPSK_RB25_0_CH37775



Emission Mask Band38 5MHz QPSK RB25 0 CH38225



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Report No.: ER/2021/A0027-01 Page: 236 of 422

Emission Mask Band38 10MHz QPSK RB1 0 CH37800

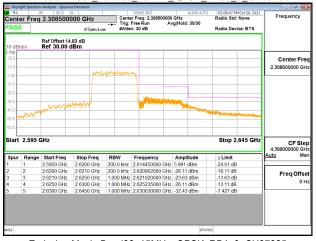
	er Freq	RF 50 Ω DC req 2.308500000 GHz			SENSE:INT ALIGN AUTO Center Freq: 2.308500000 GHz Trig: Free Run Avg Hold: 30/30		Radio Std: None	Frequency
PASS	5		IFGain:Lo	w #Atte	n: 30 dB		Radio Device: BTS	-
10 dB/	/div	Ref Offset 14 Ref 30.00						
20.0								Center Fre
10.0								2.308500000 GH
0.00								
10.0								
20.0								
30.0					ul l			
40.0						8		
	-			بالإيلاق المحلس				
50.0					- WWWWW	www. mand	and shares a supervise set	-
						August Addresses.	sector and the sector	
-60.0						Anna Manada		
L	2.545 (GHz					Stop 2.595 GH	
Start	2.545 C		Stop Freq	RBW	Frequency	Amplitude	Stop 2.595 GH	4.399000000 GH
Start Spur	Range	Start Freq 2.5450 GHz	2.5600 GHz	1.000 MHz	2.556940000 GHz	Amplitude -45.41 dBm	Δ Limit -20.41 dB	4.399000000 GH
Start Spur	Range	Start Freq 2.5450 GHz 2.5600 GHz	2.5600 GHz 2.5650 GHz	1.000 MHz 1.000 MHz	2.556940000 GHz 2.564060000 GHz	Amplitude -45.41 dBm -42.15 dBm	Δ Limit -20.41 dB -29.15 dB	4.399000000 GH Auto Ma
Start Spur	Range 1 2 3	Start Freq 2.5450 GHz 2.5600 GHz 2.5650 GHz	2.5600 GHz 2.5650 GHz 2.5690 GHz	1.000 MHz 1.000 MHz 1.000 MHz	2.556940000 GHz 2.564060000 GHz 2.568996000 GHz	Amplitude -45.41 dBm -42.15 dBm -25.48 dBm	Δ Limit -20.41 dB -29.15 dB -15.48 dB	4.399000000 GH Auto Ma
Start Spur 1 2 3 4	Range 1 2 3 4	Start Freq 2.5450 GHz 2.5600 GHz 2.5650 GHz 2.5690 GHz	2.5600 GHz 2.5650 GHz 2.5690 GHz 2.5700 GHz	1.000 MHz 1.000 MHz 1.000 MHz 200.0 kHz	2.556940000 GHz 2.564060000 GHz 2.568996000 GHz 2.569994000 GHz	Amplitude -45.41 dBm -42.15 dBm -25.48 dBm -16.99 dBm	Δ Limit -20.41 dB -29.15 dB -15.48 dB -6.992 dB	4.399000000 GH
Start Spur 1 2 3 4	Range 1 2 3	Start Freq 2.5450 GHz 2.5600 GHz 2.5650 GHz	2.5600 GHz 2.5650 GHz 2.5690 GHz	1.000 MHz 1.000 MHz 1.000 MHz 200.0 kHz	2.556940000 GHz 2.564060000 GHz 2.568996000 GHz	Amplitude -45.41 dBm -42.15 dBm -25.48 dBm -16.99 dBm	Δ Limit -20.41 dB -29.15 dB -15.48 dB	4.399000000 GH Auto Ma
Start Spur	Range 1 2 3 4	Start Freq 2.5450 GHz 2.5600 GHz 2.5650 GHz 2.5690 GHz	2.5600 GHz 2.5650 GHz 2.5690 GHz 2.5700 GHz	1.000 MHz 1.000 MHz 1.000 MHz 200.0 kHz	2.556940000 GHz 2.564060000 GHz 2.568996000 GHz 2.569994000 GHz	Amplitude -45.41 dBm -42.15 dBm -25.48 dBm -16.99 dBm	Δ Limit -20.41 dB -29.15 dB -15.48 dB -6.992 dB	4.399000000 GH Auto Ma
Start	Range 1 2 3 4	Start Freq 2.5450 GHz 2.5600 GHz 2.5650 GHz 2.5690 GHz	2.5600 GHz 2.5650 GHz 2.5690 GHz 2.5700 GHz	1.000 MHz 1.000 MHz 1.000 MHz 200.0 kHz	2.556940000 GHz 2.564060000 GHz 2.568996000 GHz 2.569994000 GHz	Amplitude -45.41 dBm -42.15 dBm -25.48 dBm -16.99 dBm	∆ Limit -20.41 dB -29.15 dB -15.48 dB -6.992 dB -12.59 dB	4.399000000 G Auto M Freq Off

Radio Std: None eq 2.308500000 GHz 000 GHz Frequency Radio Device: BTS Ref Offset 14.83 dB Ref 30.00 dBm Center Fre 2.59 Stop 2.645 GH CF Ste ∆ Limi uto 2.6210 GH 200.0 kH 2.620346000 GH 19 98 dBr 2.6200 GH 9 982 dF Freq Offs 2.6210 250 GHz 300 GHz 1.000 MHz 1.000 MHz 1.000 MHz -33.12 dBm -40.14 dBm -45.70 dBm -23.12 dB -27.14 dB 2.621588000 GHz 2.628340000 GHz 0 F

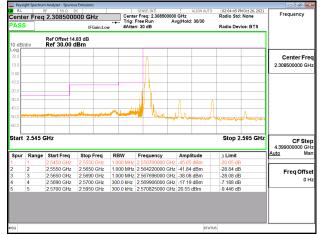
Emission Mask Band38 10MHz QPSK RB50 0 CH37800

	RF 50 Ω			SENSE:INT Freq: 2.3085000		Radio St	PM Oct 26, 2021 d: None	Frequency
ASS	042.00000	IFGain:L		Free Run n: 30 dB	Avg Hold: 30/3		vice: BTS	
0 dB/div	Ref Offset 1 Ref 30.00							
og								Center Fr
nn								2.308500000 G
				an average	Wester H			2.308500000 0
0.0	_							
0.0								
0.0				N				
0.0	1000	Service Street of State	A DECK DECK DECK	-	1,000	men porting		
0.0	Capital States of the second					1	www.www.	
0.0								
tart 2.54	15 GHz					Stop	2.595 GHz	CF St 4.399000000 G
	nge Start Freg	Stop Freg	RBW	Frequency	Amplitude	e ∆ Limit		Auto N
Spur Rar								
1	2.5450 GHz	2.5600 GHz	z 1.000 MHz	2.559985000 G				
1 2	2.5450 GHz 2.5600 GHz	2.5600 GHz	z 1.000 MHz z 1.000 MHz	2.563975000 GH	Hz -31.41 dBm	n -18.41 d		Freq Off
1 2 3	2.5450 GHz 2.5600 GHz 2.5650 GHz	2.5600 GHz 2.5650 GHz 2.5690 GHz	z 1.000 MHz z 1.000 MHz z 1.000 MHz	2.563975000 GH	Hz -31.41 dBm Hz -28.29 dBm	n -18.41 d n -18.29 d	B B	Freq Offs
1 2	2.5450 GHz 2.5600 GHz	2.5600 GHz 2.5650 GHz 2.5690 GHz 2.5700 GHz	z 1.000 MHz z 1.000 MHz z 1.000 MHz z 200.0 kHz	2.563975000 GH	Hz -31.41 dBm Hz -28.29 dBm Hz -33.04 dBm	n -18.41 d n -18.29 d n -23.04 d	B B B	Freq Offs 0

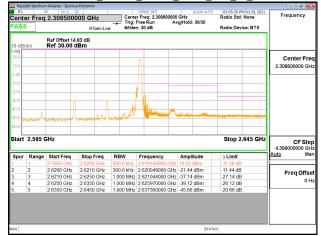
Emission Mask_Band38_10MHz_QPSK_RB50_0_CH38200



Emission Mask_Band38_15MHz_QPSK_RB1_0_CH37825



Emission Mask Band38 15MHz QPSK RB1 74 CH38175



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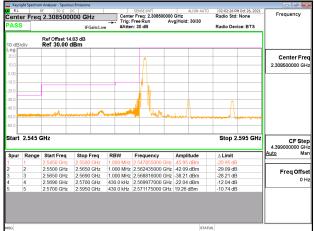
Emission Mark Dand29 1EMU- ODCK DD75 0 CU27925

Center F PASS	req	F 50 Ω 2.308500	000 GHz IFGain:Los	Trig: I	SENSE:INT r Freq: 2.30850000 Free Run A h: 30 dB	ALIGN AUTO 0 GHz vg Hold: 30/30	02:05:54 PM Oct 26, 20 Radio Std: None Radio Device: BTS	Frequency
10 dB/div		Ref Offset 14 Ref 30.00						
20.0								Center Fre
10.0								2.308500000 GH
0.00					and the second	and the second second	_	2.000000000
10.0								_
-20.0								
-30.0								
		and the second second	A DESCRIPTION OF THE OWNER OF THE	and the second second	1		moundary	<u>Au</u>
-50.0		and the second second second	ber 1					
-60.0								
-60.0								
Start 2.5	45 0	Hz					Stop 2.595 G	4.399000000 GH
Spur Ra	nge	Start Freq	Stop Freq	RBW	Frequency	Amplitude	∆ Limit	Auto Ma
1 1		2.5450 GHz	2.5550 GHz		2.554950000 GH		-13.26 dB	
2 2		2.5550 GHz	2.5650 GHz		2.563910000 GH		-17.82 dB	Freq Offse
3 3		2.5650 GHz	2.5690 GHz		2.568296000 GH		-18.95 dB	он
4 4 5 5		2.5690 GHz 2.5700 GHz	2.5700 GHz 2.5950 GHz		2.569976000 GHz 2.574225000 GHz		-20.48 dB -25.65 dB	_
5 5		2.5700 GHZ	2.5950 GHZ	300.0 KHZ	2.574225000 GH	4.355 dBm	-25.65 dB	

Emission Mask_Band38_15MHz_QPSK_RB75_0_CH38175

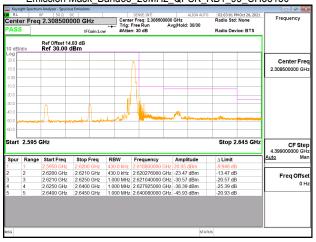


Emission Mask Band38 20MHz QPSK RB1 0 CH37850

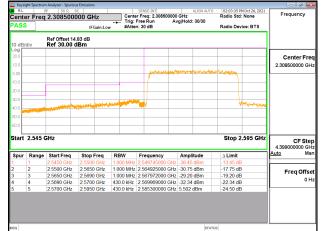


Report No.: ER/2021/A0027-01 Page: 237 of 422

Emission Mask_Band38_20MHz_QPSK_RB1_99_CH38150



Emission Mask_Band38_20MHz_QPSK_RB100_0_CH37850



Emission Mask Band38 20MHz QPSK RB100 0 CH38150

SENSE.INT ALIGN AUTO 102:04:11 PM Oct 26, 2021 Frequent Center Freq: 2.308500000 GHz Radio Std: None Frequent Trig: Freq Run Avg Hold: 30/30 Radio Device: BTS Frequent	ency
Cente	tor Fr
2,3085000	
Nelvaria.	0000 0
A CONTRACTOR OF A CONTRACTOR O	
A REAL PROPERTY OF A REA	
Stop 2.645 GHz CF 4.3990000	CF St
3W Frequency Amplitude ∆Limit Auto	N
0.0 kHz 2.603425000 GHz 5.638 dBm -24.36 dB	
0.0 kHz 2.620766000 GHz -27.98 dBm -17.98 dB Freq	a Off
00 MHz 2.621148000 GHz -26.11 dBm -16.11 dB	0
	0
00 MHz 2.625345000 GHz -27.58 dBm -14.58 dB	

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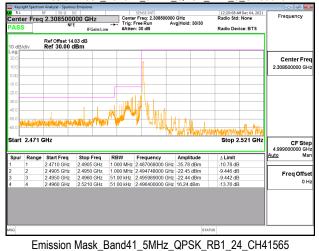
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Emission Mask Band41 5MHz QPSK RB1 0 CH39675



12:22:32 AM Dec 04 Radio Std: None Center Freq: 2.30850 Trig: Free Run nter Freq 2.308500000 GHz 000 GHz Radio Device: BTS Ref Offset 14.83 dB Ref 30.00 dBm Center Fre Stop 2.715 GH CF Ste 2.665 ∆ Limit -10.55 dB -4.797 dB -7.653 dB Start Freq
 RBW
 Frequency
 Amplitude

 100.0 kHz
 2.689700000 GHz
 19.45 dBm

 100.0 kHz
 2.690019000 GHz
 -14.80 dBm

 1.000 MHz
 2.691064000 GHz
 -17.65 dBm

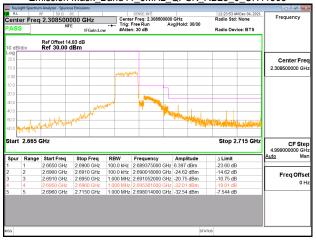
 0.000 MHz
 2.895106000 GHz
 -0.75 dBm
2.6900 GHz 2.6910 GHz 2.6950 GHz Freq Offs 2.6910 GHz 0 F 1.000 MHz 2.696247000 GHz 2 7150 CH -29.51 dBr

Emission Mask Band41 5MHz QPSK RB25 0 CH39675

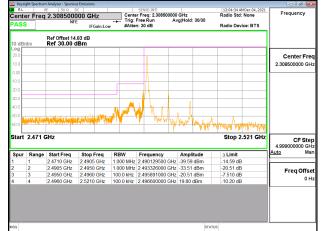
X RL	R	n Analyzer - Spuriou F 50 Ω E	×		SENSE:INT			M Dec 04, 2021	Frequency
Cente	er Freq	2.3085000			r Freq: 2.308500 Free Run	000 GHz Avg Hold: 30/30	Radio Std	: None	Frequency
PASS	;	NFI	E IFGain:Lov		n: 30 dB	Avginola, solad	Radio Dev	vice: BTS	
10 dB/		Ref Offset 14 Ref 30.00 c							
20.0									
									Center Fre
10.0									2.308500000 GH
0.00					Nersthurther				
-10.0									
-20.0									
				-	e I 👘 👔				
30.0					M 1	Mr.			
40.0			L. Hay with		-	" Permit			
-50.0		1	LUL MANY	• 1971		ALL I			1
-60.0	U. MAR	h ha	-	·		- 1949	a hard a second	ant material and	
	2.471 0					TN4)	Stop 2	2.521 GHz	
			Stop Freg	RBW	Frequency	Amplitude	Stop 2	2.521 GHz	CF Ste 4.99900000 GH Auto Ma
Start	2.471 0	GHz		RBW	Frequency 2,488920500 G		· · ·		4.999000000 GH
Start	2.471 C	GHz Start Freq	Stop Freq	RBW 1.000 MHz		Hz -31.98 dBm	∆ Limit	3	4.999000000 GH <u>Auto</u> Ma
Start	2.471 G Range	SHz Start Freq 2.4710 GHz	Stop Freq 2.4905 GHz	RBW 1.000 MHz 1.000 MHz	2.488920500 G	Hz -31.98 dBm Hz -22.45 dBm	∆ Limit -6.979 dE	3	4.999000000 GH Auto Ma
Start Spur 1 2	2.471 C Range 1 2 3	Start Freq 2.4710 GHz 2.4905 GHz	Stop Freq 2.4905 GHz 2.4950 GHz	RBW 1.000 MHz 1.000 MHz 51.00 kHz	2.488920500 G 2.494806500 G	Hz -31.98 dBm Hz -22.45 dBm Hz -27.40 dBm	∆ Limit -6.979 dE -9.446 dE	3 3 3	4.999000000 GH Auto Ma
Start Spur	2.471 C Range 1 2 3	Start Freq 2.4710 GHz 2.4905 GHz 2.4950 GHz	Stop Freq 2.4905 GHz 2.4950 GHz 2.4960 GHz	RBW 1.000 MHz 1.000 MHz 51.00 kHz	2.488920500 G 2.494806500 G 2.495989000 G	Hz -31.98 dBm Hz -22.45 dBm Hz -27.40 dBm	∆ Limit -6.979 dE -9.446 dE -14.40 dE	3 3 3	4.999000000 G Auto M Freq Offs

Report No.: ER/2021/A0027-01 Page: 238 of 422

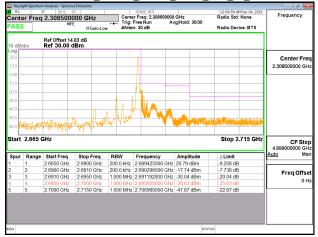
Emission Mask_Band41_5MHz_QPSK_RB25_0_CH41565



Emission Mask_Band41_10MHz_QPSK_RB1_0_CH39700



Emission Mask Band41_10MHz_QPSK_RB1_49_CH41540



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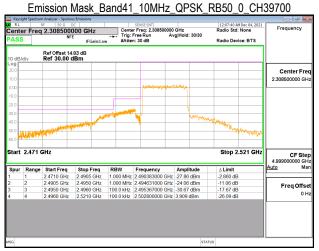
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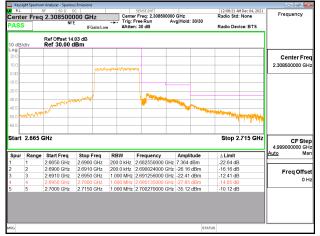
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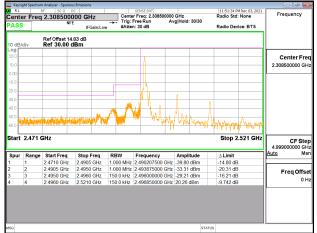
Page: 239 of 422

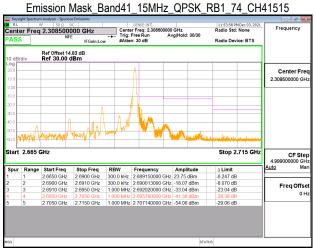


Emission Mask_Band41_10MHz_QPSK_RB50_0_CH41540



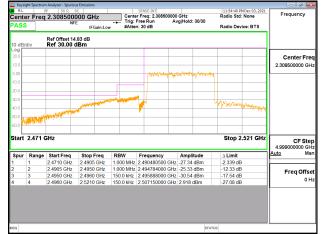
Emission Mask Band41_15MHz_QPSK_RB1_0_CH39725





Report No.: ER/2021/A0027-01

Emission Mask_Band41_15MHz_QPSK_RB75_0_CH39725



Emission Mask Band41_15MHz_QPSK_RB75_0_CH41515



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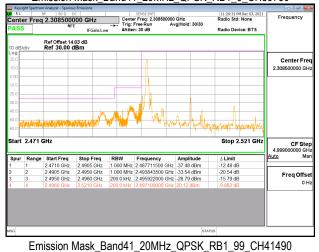
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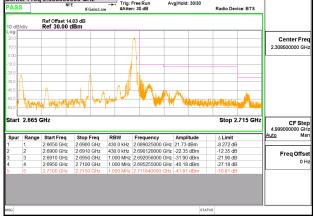
t (886-2) 2299-3279



Emission Mask Band41 20MHz QPSK RB1 0 CH39750



11:46:04 PM Dec 0 Radio Std: None nter Freq 2.308500000 GHz Center Freq: 2.3085 Trig: Free Run 000 GHz Frequency

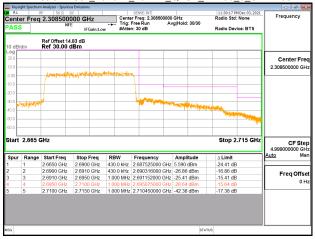


Emission Mask Band41 20MHz QPSK RB100 0 CH39750

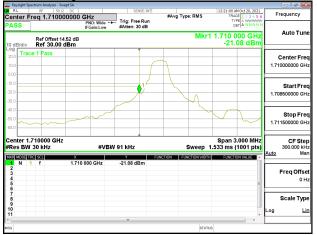
ente ASS	r Freq	50 Ω 2.308500 NF		Trig: I	sense:INT r Freq: 2.30850000 Free Run A h: 30 dB	0 GHz vg Hold: 30/30	11:29:37 PM Dec 03, 2021 Radio Std: None Radio Device: BTS	Frequency
0 dB/		Ref Offset 14 Ref 30.00						
- og 20.0								Center Fre 2.308500000 GH
0.00					Newburgh	hallo and the second		
20.0 30.0 —			in the second				have not been all	
0.0	constant M	Y HOLE MANAGER			.			
50.0 <mark>~</mark> Start	2.471 0	247					Stop 2.521 GHz	
-ur -							·	CF Ste 4.999000000 G Auto M
Spur	Range		Stop Freq	RBW	Frequency	Amplitude	∆ Limit	Auto w
	1	2.4710 GHz	2.4905 GHz		2.489603000 GH		-3.461 dB	
	2	2.4905 GHz	2.4950 GHz		2.494712000 GH		-14.10 dB	Freq Offs
	3	2.4950 GHz 2.4960 GHz	2.4960 GHz 2.5210 GHz		2.495846000 GHz 2.513225000 GHz		-17.10 dB -24.51 dB	

Report No.: ER/2021/A0027-01 Page: 240 of 422

Emission Mask_Band41_20MHz_QPSK_RB100_0_CH41490



Band Edge_Band66_1.4MHz_QPSK_RB1_0_CH131979



Band Edge Band66 1.4MHz QPSK RB1 5 CH132665



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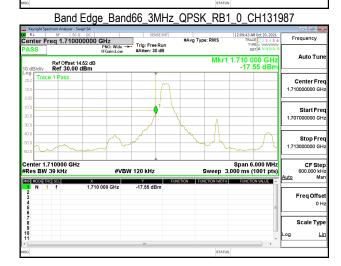


Report No.: ER/2021/A0027-01 Page: 241 of 422

Band Edge_Band66_1.4MHz_QPSK_RB6_0_CH131979







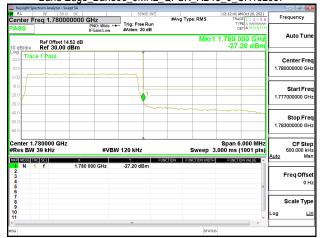
Band Edge_Band66_3MHz_QPSK_RB1_14_CH132657



Band Edge_Band66_3MHz_QPSK_RB15_0_CH131987



Band Edge Band66 3MHz QPSK RB15 0 CH132657



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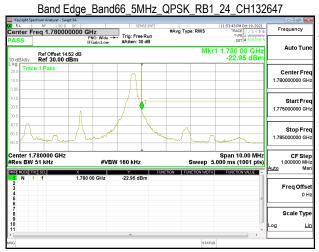
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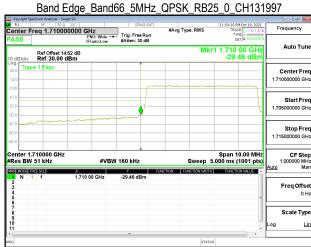


Report No.: ER/2021/A0027-01 Page: 242 of 422

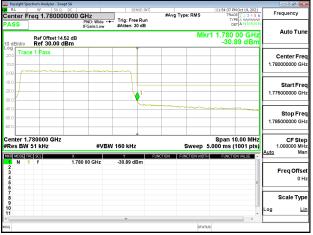
Band Edge_Band66_5MHz_QPSK_RB1_0_CH131997







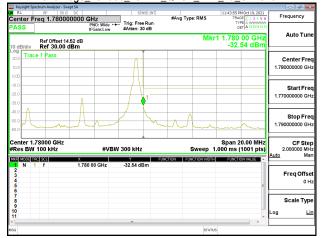
Band Edge_Band66_5MHz_QPSK_RB25_0_CH132647



Band Edge_Band66_10MHz_QPSK_RB1_0_CH132022



Band Edge Band66_10MHz_QPSK_RB1_49_CH132622



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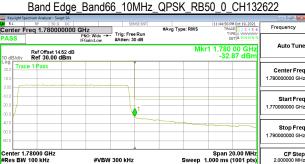
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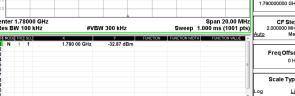


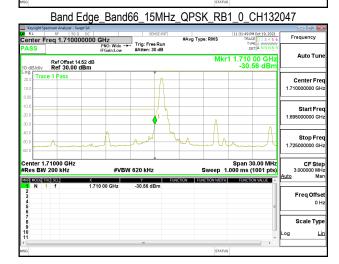
Report No.: ER/2021/A0027-01 Page: 243 of 422

Band Edge Band66 10MHz QPSK RB50 0 CH132022

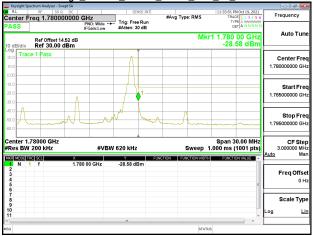
Keysight Spectrum Ana					
	50 Ω DC 710000000 GHz	SENSE:INT	#Avg Type: RMS	11:44:23 PM Oct 19, 2021 TRACE 1 2 3 4 5 6	Frequency
	PNO: Wide IFGain:Low	Trig: Free Run #Atten: 30 dB	Mkr	1 1.710 00 GHz	Auto Tur
00	30.00 dBm			-30.92 dBm	
20.0 Trace 1 Pas 10.0	5S				Center Fr 1.710000000 G
0.0					Start Fr 1.700000000 G
0.0					Stop Fr 1.720000000 G
enter 1.71000 Res BW 100 ki		300 kHz	Sweep 1	Span 20.00 MHz .000 ms (1001 pts)	CF St 2.000000 N
KR MODE TRC SCL 1 N 1 f	× 1.710 00 GHz	Y EU -30.92 dBm	NCTION FUNCTION WIDTH	FUNCTION VALUE	Auto N
2 3 4 5 6				=	Freq Off 0
6 7 8 9					Scale Ty
9 10 11				-	Log







Band Edge_Band66_15MHz_QPSK_RB1_74_CH132597



Band Edge_Band66_15MHz_QPSK_RB75_0_CH132047



Band Edge Band66 15MHz QPSK RB75 0 CH132597

	ectrum Analyzer - Swept SA					- 6 -
Center Fi	RF 50 Ω DC req 1.78000000		Trig: Free Run	#Avg Type: RMS	11:34:46 PM Oct 19, 2021 TRACE 1 2 3 4 5 6 TYPE A WWWWW	Frequency
PASS	Ref Offset 14.52 di Ref 30.00 dBm	PNO: Wide ⊶ IFGain:Low 3	#Atten: 30 dB	Mk	r1 1.780 00 GHz -31.92 dBm	Auto Tune
20.0 Trac	e 1 Pass					Center Free 1.780000000 GH
-10.0						Start Fre 1.765000000 GH
-40.0 -50.0 -60.0						Stop Fre 1.795000000 GH
#Res BW		#VB\	W 620 kHz	Sweep	Span 30.00 MHz 1.000 ms (1001 pts)	CF Ste 3.000000 MH Auto Ma
MKR MODE TE 1 N 1 2 3 4 5 6		780 00 GHz	-31.92 dBm	FUNCTION		Freq Offs 0 H
7 8 9						Scale Typ
10 11						Log <u>Li</u>
*			17		•	
ISG				STAT	us	

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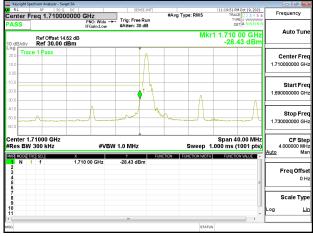
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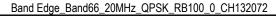
Report No.: ER/2021/A0027-01 Page: 244 of 422

Band Edge_Band66_20MHz_QPSK_RB1_0_CH132072



Band Edge_Band66_20MHz_QPSK_RB1_99_CH132572



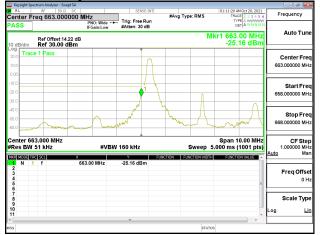




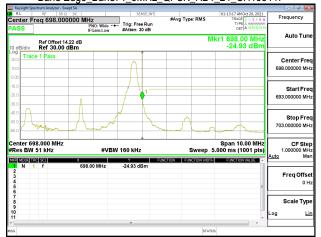
Band Edge_Band66_20MHz_QPSK_RB100_0_CH132572



Band Edge_Band71_5MHz_QPSK_RB1_0_CH133147



Band Edge Band71 5MHz QPSK RB1 24 CH133447



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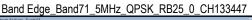
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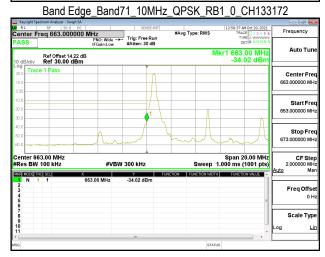
Report No.: ER/2021/A0027-01 Page: 245 of 422

Band Edge_Band71_5MHz_QPSK_RB25_0_CH133147

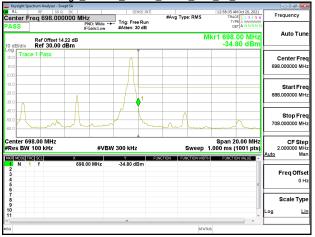




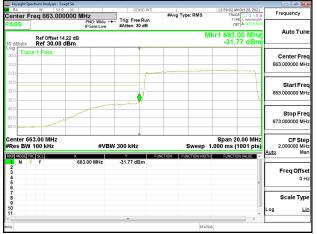


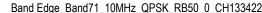


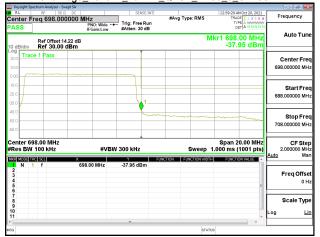
Band Edge_Band71_10MHz_QPSK_RB1_49_CH133422



Band Edge_Band71_10MHz_QPSK_RB50_0_CH133172







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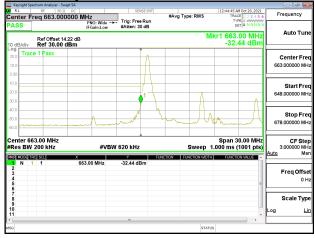
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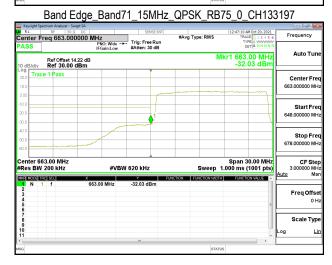
Report No.: ER/2021/A0027-01 Page: 246 of 422

Band Edge_Band71_15MHz_QPSK_RB1_0_CH133197





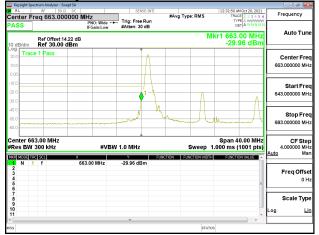




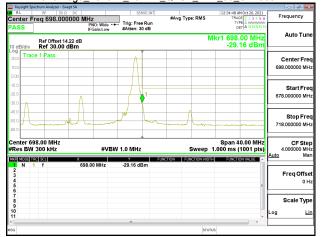
Band Edge_Band71_15MHz_QPSK_RB75_0_CH133397



Band Edge_Band71_20MHz_QPSK_RB1_0_CH133222



Band Edge Band71 20MHz QPSK RB1 99 CH133372



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n Ltd.

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Band Edge Band71 20MHz QPSK RB100 0 CH133222

	pectrum Analyzer - Swept S					
RL	RF 50 Ω E		SENSE:INT	#Avg Type: RMS	12:35:15 AM Oct 20, 2021 TRACE 1 2 3 4 5 6	Frequency
	req 663.0000	PNO: Wide>	Trig: Free Run	#Avg Type: RMS	TYPE & WWWWWW	,
PASS		IFGain:Low	#Atten: 30 dB		DET A NNNNN	
		in damicon				Auto Tun
	Ref Offset 14.22			M	kr1 663.00 MHz	
10 dB/div	Ref 30.00 dB	m			-31.62 dBm	
	ce 1 Pass					
20.0						Center Fre
10.0						663.000000 MH
					mannen	
0.00			1			
-10.0						Start Fre
-20.0			1			
-20.0			▲1			643.000000 MH
-30.0					X	
-40.0						i
						Stop Fre
-50.0						683.000000 MH
-60.0						
Center 6	63.00 MHz				Span 40.00 MHz	CF Ster
#Res BV	/ 300 kHz	#VBV	/ 1.0 MHz	Sweep 1	1.000 ms (1001 pts)	4.000000 MH
						Auto Ma
MKR MODE		x 663.00 MHz	-31.62 dBm	INCTION FUNCTION WIDTH	EUNCTION VALUE	-
2	1.1	663.00 MHZ	-31.62 dBm			
3						Freq Offse
4						0 H
5					E	
7						
8						Scale Typ
9						1 "
10 11						Log <u>Li</u>
11					-	
ASG				STATU	6	

Band Edge_Band71_20MHz_QPSK_RB100_0_CH133372

Keysight Spectrum Analyzer - Swept SA					- @ X
KL RF 50Ω DC		SENSE:INT		12:35:43 AM Oct 20, 2021	Frequency
Center Freq 698.000000	MHz		#Avg Type: RMS	TRACE 1 2 3 4 5 6	Frequency
PASS	PNO: Wide -+-	Trig: Free Run #Atten: 30 dB		DET A NNNNN	
1400	IFGain:Low	#Atten: 30 db			A
B 400 14400 1			M	kr1 698.00 MHz	Auto Tune
Ref Offset 14.22 dl 10 dB/div Ref 30.00 dBm	3			-37.87 dBm	
Log					
Trace 1 Pass					0
20.0					Center Freq
10.0					698.000000 MHz
0.00		many			
0.00					
-10.0					Start Freg
-20.0					
-20.0					678.000000 MHz
-30.0 🖌		<u>\</u> 1			
-40.0		V			
-40.0			and the second s		Stop Freq
-50.0					
-60.0					718.000000 MHz
-00.0					
		A		On	
Center 698.00 MHz				Span 40.00 MHz	CF Step
#Res BW 300 kHz	#VBW	1.0 MHz	Sweep 1	.000 ms (1001 pts)	4.000000 MHz
MKR MODE TRC SCL X	1	Y L SU	CTION FUNCTION WIDTH	FUNCTION VALUE	<u>Auto</u> Man
	698.00 MHz	-37.87 dBm	renon ronemon morn		
2	000.00 11112	-07.07 0.011			
3					Freq Offset
4					0 Hz
5				=	
6					
7 8					Scale Type
9					Could Type
10					Log <u>Lin</u>
11				-	<u></u>
•				•	
MSG			STATU	s	
			01110	-	

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9.5 **Spurious Emisson Measurement Result:**

Refer to next pages.

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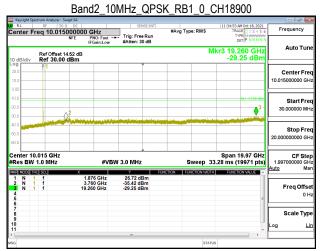
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Band2_10MHz_QPSK_RB1_0_CH18650

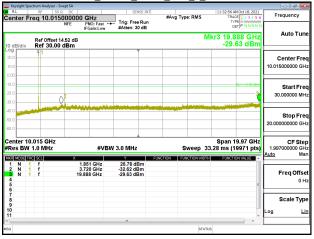




Band2 10MHz QPSK RB1 0 CH19150

00			_	_		er - Swept SA	ctrum Analy.	/sight Sp	Ke
Frequency	11:35:21 AM Oct 18, 2021 TRACE 1 2 3 4 5 6	/pe:RMS	#Avg 1	SENSE:IN		50 Q DC	RF eq 10.		a R Cen
Auto Tu		M		³ Trig: Free Run #Atten: 30 dB	PNO: Fast H IFGain:Low	NFE			
ļ	-30.52 dBm					et 14.52 dB .00 dBm	Ref 30	B/div	
Center Fr							¥1		.0g 20.0
10.015000000 G									10.0
L							_		0.00
Start Fr	DL1-13.00 dDm								0.0
30.000000 M							_	-	20.0
	and the local division of the local division	and the state of the		والمتعادية والمتعادية		$-Q^2$		-	30.D
Stop Fr				felan da baarina salarin					10.0
20.00000000 G									50.0
									50.0
CF St 1.997000000 G	Span 19.97 GHz			3.0 MHz	40 (D)		.015 GH		
Auto N	28 ms (19971 pts)				#VD				
	FUNCTION VALUE	UNCTION WIDTH	UNCTION	26.04 dBm	1.901 GHz		c sci f	NODE T	1
Freq Offs				-35.60 dBm -30.52 dBm	3.810 GHz		1	NN	2
	E								45
Scale Ty									6 7 8
Log									9 10
209	*								11
<u> </u>		STATUS							sg

Band2_20MHz_QPSK_RB1_0_CH18700



Band2_20MHz_QPSK_RB1_0_CH18900



Band2 20MHz QPSK RB1 0 CH19100

	ectrum Analyzer									
enter F	req 10.01	50 R DC 1500000 NEE	D GHz PNO: Fast -	SENSI	#A	vg Type: RM		55 AM Oct 18, 2021 TRACE 1 2 3 4 5	Fre	quency
0 dB/div	Ref Offse Ref 30.0	t 14.52 dB	IFGain:Low	#Atten: 30 d				9.266 GHz		Auto Tun
	¥1									enter Fre 000000 G⊦
1.0 1.0 1.0		6) ²						DL 1 - 19:00 - 0Dm	30.	Start Fre
0.0 - 1.0 0.0									20.000	Stop Fre
	0.015 GHz 1.0 MHz	×	#VB	W 3.0 MHz	FUNCTION		p 33.28 ms	n 19.97 GHz 6 (19971 pts) Notion Value		CF Ste 000000 GI Ma
1 N 2 N 3 N 4 5 6	1		1.891 GHz 3.800 GHz 9.266 GHz	26.25 dBn -35.66 dBn -30.51 dBn	n			=	F	req Offs 0 F
7 8 9									5	Scale Typ
10 11								-	Log	Li
-								· · ·		
G							STATUS			

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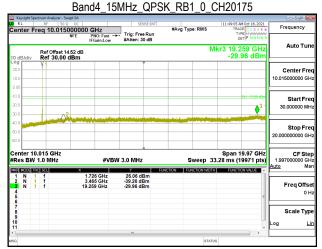
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Band4 15MHz QPSK RB1 0 CH20025

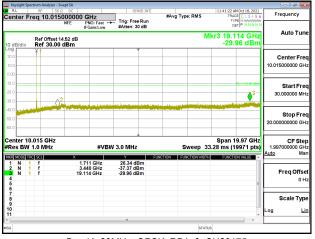
									um Analyzer	ht Spect	Keysig B I
Frequency	Ct 18, 2021	TYP	e: RMS	#Avg Typ		Trig: Fre	PNO: Fast	0 0 DC 5000000 NFE		r Fre	
Auto Tun		(r3 19.3	М		U dB	#Atten: 3	IFGain:Low	14.52 dB	Ref Offse Ref 30.0) dB/c
Center Fre 10.015000000 GH									¥1		
Start Fre 30.000000 M⊦	-1300 dDm					cleases of shift on to be		12			0.0
Stop Fre 20.000000000 GF										الواجر	0.0 0.0 0.0
CF Ste 1.997000000 GF <u>Auto</u> Ma	71 pts)	Span 19 .28 ms (19	weep 33			W 3.0 MHz	#VB	×	15 GHz 0 MHz	BW 1	
Freq Offs 0 H					Bm Bm	25.64 d -38.49 d -30.13 d	711 GHz 435 GHz 312 GHz	1.	1 1 1	1	1 N 2 N 3 N 4 5
Scale Typ											6 7 8 9
Log <u>Li</u>											0
	,		STATUS								G



Band4 15MHz QPSK RB1 0 CH20325

						r - Swept SA	m Analyz	Spectru	eysight
11:49:32 AM Oct 18, 2021 TRACE 1 2 3 4 5 6	pe: RMS	#Avg Ty	SENSE:INT) GHz	1500000			nter
DET P NNNNN	MI				PNO: Fast - IFGain:Low	NFE			
-30.61 dBm	IVIN								IB/div
							1	Y	
		_					-	_	
							-	_	⊢
DL1-10.00 dDm			_				+	-	Þ
				_			-		
			al dess	and the second second	and all states in the second		Los		
							_		
Span 19.97 GHz						z	15 GH	10.01	nter
28 ms (19971 pts)	weep 33.		Ηz	W 3.0 MH	#VB) MH2	W 1.0	s B
EUNCTION VALUE	NCTION WIDTH	ICTION F		25.94	741 GHz	х			MODE N
			dBm	-38.10 c	3.495 GHz		f	1	NN
E			ubm	-50.011	.202 0112				N
	Thee 1:3:4:5:6 Tree 0:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1	Pper-RMS Trace::::::::::::::::::::::::::::::::::::	84vg Type: RMS TAGE [23:45 6 DE[7] MININ MK3 19.262 GHz -30.61 dBm tt-108 db Comparison Span 19.97 GHz Sweep 33.28 ms (19971 pts) Swer 19971 pts)	BAVID TYPE: RMS The color of t	BAVIN TYPE: RMS Theorem 12: 43: 56 million Trig: Free Run Theorem 12: 43: 56 million SALten: 30 dB Mikr 31: 43: 56 million Atten: 30 dB Mikr 31: 43: 56 million Salten: 30 dB Mikr 31: 43: 56 million Salten: 30 dB Mikr 31: 43: 56 million Salten: 30 dB Salten: 30 dB Salten: 30 dB Salten: 30 dB	0 CHZ IPGS. Fist Trig: Free Run Atten: 30 dB #Avg Type: RMS Trig: 23 45 dB IPGS. Fist Trig: Free Run Atten: 30 dB Mkr3 19, 262 CG HZ -30.61 dBm #Avg Type: RMS Trig: Convexion Atten: 30 dB IPGS. Fist State: 30 dB Mkr3 19, 262 CG HZ -30.61 dBm #VBW 3.0 MHz Span 19.97 CHz Sweep 33.28 ms (19971 pts) 17.41 Close Vicinity Function Function Vicinity Function Vicinity 17.41 Close Vicinity 28 84 dBm Function Function Vicinity Function Vicinity 17.41 Close Vicinity -38 84 dBm Function Vicinity Function Vicinity Function Vicinity 17.41 Close Vicinity -38 84 dBm Function Vicinity Function Vicinity Function Vicinity	Stor Stor Stor Stor Ilitized and table of the store of th	MF DOI OC State (MT III 14922 MOD (18/2021) 10.0150000000 GHz Trig: Free Run Factors #Avg Type: RMS Trig: Galactow r00rest 14 52 dB PMC Task -+ #Avg Type: RMS Trig: Galactow ef Orrest 14 52 dB Mkr3 19, 262 GHz -30.61 dBm of Orrest 14 52 dB -30.00 dBm -30.61 dBm of Orrest 14 52 dB -30.61 dBm -30.61 dBm of Orrest 14 52 dB -30.61 dBm -30.61 dBm of Orrest 14 52 dB -30.61 dBm -30.61 dBm of Orrest 14 52 dB -30.61 dBm -30.61 dBm of Orrest 14 52 dB -30.61 dBm -30.61 dBm of Orrest 14 52 dB -30.61 dBm -30.61 dBm of Orrest 14 52 dB -30.61 dBm -30.61 dBm of Orrest 14 52 dB -30.61 dBm -40.010 M0HI -40.010 M0HI of Orrest 14 52 dB -30.61 dBm -40.010 M0HI -40.010 M0HI -40.010 M0HI of Orrest 14 52 dB -30.61 dBm -40.010 M0HI -40.010 M0HI -40.010 M0HI -40.010 M0HI	Freq 10.01500000 GHZ Freq 10.01500000 GHZ Freq 70.01500000 GHZ Freq 70.01500000 GHZ Freq 70.01500000 GHZ Freq 70.0150000 GHZ -30.61 GHZ Freq 70.0150000 GHZ -30.61 GHZ Freq 70.015000 GHZ Fr

Band4_20MHz_QPSK_RB1_0_CH20050



Band4_20MHz_QPSK_RB1_0_CH20175



Band4 20MHz QPSK RB1 0 CH20300

	ectrum Analyzer										- @ E
enter F	req 10.01	50 Q DC 15000000 NFE	PNO: Fast	Trig: Free F	#. un	vg Typ	e: RMS	TR	AM Oct 18, 2021 ACE 1 2 3 4 5 YPE M WWWWW DET P N N N N	6 F	requency
) dB/div	Ref Offse Ref 30.0	t 14.52 dB 00 dBm	IFGain:Low	#Atten: 30 d	в		N	lkr3 19.	211 GH	3	Auto Tur
	×1										Center Fre 5000000 GH
I.0 I.0 I.0		∧ ²							0.1 1000 dBr	11	Start Fre
1.0 1.0 1.0										20.00	Stop Fr 0000000 GI
	0.015 GHz 1.0 MHz		#VB	W 3.0 MHz		s	weep 3	3.28 ms (19.97 GH: 19971 pts		CF Ste 7000000 GI M
1 N 1 2 N 1 3 N 1 4	1	:	.736 GHz .490 GHz .211 GHz	27.33 dBn -37.85 dBn -28.57 dBn		Fu	NCTION WIDTH	H FUNC	TION VALUE	F	Freq Offs 0 I
6 7 8 9											Scale Typ
0										Log	L
				11							

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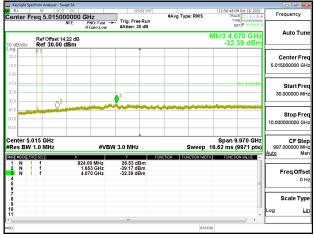
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Band5_5MHz_QPSK_RB1_0_CH20425

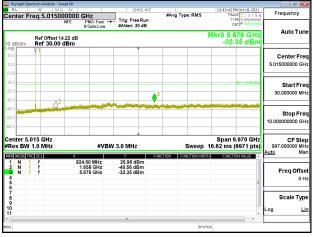




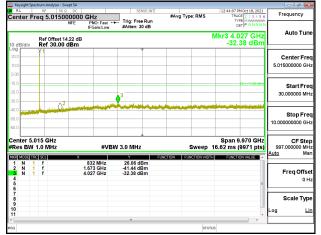
Band5 5MHz QPSK RB1 0 CH20625

Center Fre	RF 50 Ω DC								d z
	eq 5.015000000	GHz	SENSE:II	#Avg Ty	/pe: RMS	12:51:39 PM TRACE	123456	Frequer	ncy
	NFE	PNO: Fast H IFGain:Low	Trig: Free Ru #Atten: 30 dB			DE Vikr3 4.0	PNNNN	Auto	o Tur
10 dB/div	Ref Offset 14.22 dB Ref 30.00 dBm						0 dBm		
20.0	X1							Cente	er Fre
10.0								5.0150000	
0.00									
-10.0							L1-13:00 dDm		rtFre
-30.0			∮ ³					30.0000	00 MH
-40.0	Q^2	Sample Street and	بالما فالمشاقع والمالية	and when the second		(respectively)	Neglisiyadi	-	
-50.0								10.0000000	p Fre
-60.0									
Center 5.01 #Res BW 1		#VB	N 3.0 MHz		Sweep 1	Span 9. 6.62 ms (9	970 GHz 971 pts)	997.0000	
MKR MODE TRC 1 N 1	SCL X	844 MHz	26.27 dBm	FUNCTION	UNCTION WIDTH	FUNCTIO	N VALUE	Auto	Ma
2 N 1 3 N 1 4 5		1.693 GHz 4.069 GHz	-40.27 dBm -32.20 dBm				=	Freq	Offs 0⊦
6 7 8 9								Scale	е Тур
10 11								Log	L
۲ (Asg					STATU		•		

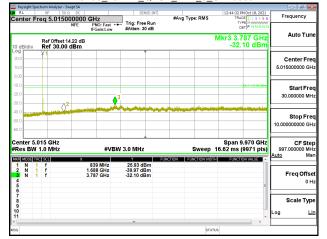
Band5_10MHz_QPSK_RB1_0_CH20450



Band5_10MHz_QPSK_RB1_0_CH20525



Band5 10MHz QPSK RB1 0 CH20600



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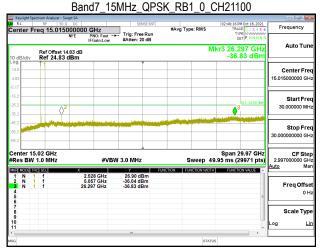
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Band7_15MHz_QPSK_RB1_0_CH20825

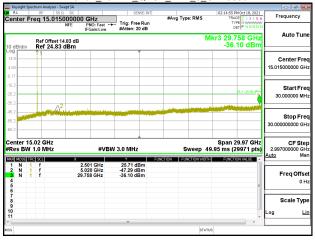
- 0 -									Analyzer - Swi			
	PM Oct 18, 2021 ACE 1 2 3 4 5 6 YPE M WWWWWW DET P N N N N N	TRA	e: RMS	#Avg Typ		Trig: Fre	GHz	DC 000000 (15.0150	req		Cen
Auto True	781 GHz .40 dBm	kr3 29.7	М		0 dB	#Atten: 2	FGain:Low	.83 dB	'Offset 14 f 24.83 (3/div	10 dl
Center Fre 15.015000000 GH					Y					^1		Log 14.8 4.83 -5.17
Start Fre 30.000000 MH	DL1-25.00 aPm								- 2			-15.2 -25.2 -35.2
Stop Fre 30.000000000 GH									- A - A -		-	-45.2 -55.2 -65.2
CF Ste 2.997000000 GF Auto Ma	29.97 GHz 29971 pts)	9.95 ms (2	weep 49			N 3.0 MHz	#VB	×	MHz	1.0	ter 1: s BW	≇Re
Freq Offs 0 H	E	Power			Bm Bm	26.04 d -47.39 di -36.40 di	01 GHz 15 GHz 81 GHz	2.5 5.0		1 f 1 f 1 f	NN	1 2 3 4 5
Scale Typ												6 7 8 9 10
	•					==						11
		6	STATU									ISG



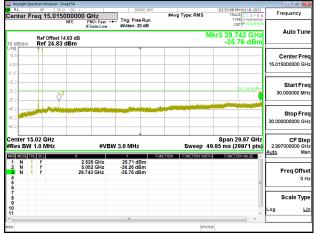
Band7_15MHz_QPSK_RB1_0_CH21375

50 2 DC 015000000 NFE fset 14.83 dB 4.83 dBm	I GHz PNO: Fast ↔ IFGain:Low	Trig: Free Run #Atten: 20 dB	#Avg Type: RMS	02:47:20 PM OCt 18, 2021 TRACE 1 2 3 4 5 TRACE 1 2 3 4 5 DET P NNNN Akr3 25.798 GHz -36.10 dBm	Auto Tr
NFE fset 14.83 dB	PNO: Fast		N	DET P NNNN	Auto Ti
					4
					Center F
					15.015000000
					-
					Start F
<u>2</u>		+		0L1-25.00 dBm	30.000000
			tub		
(Particular States of the Stat	ini pinanina a				Stop F
	-	+			30.000000000
	-			+	
z Iz	#VBV	V 3.0 MHz	Sweep 4	Span 29.97 GHz 9.95 ms (29971 pts	2 CF S
x		Y F	UNCTION FUNCTION WIDT		Auto
	.556 GHz .112 GHz	26.27 dBm -37.05 dBm			
	.798 GHz	-36.10 dBm			Freq Of
					Scale T
					Log
					· •
					atoma (

Band7_20MHz_QPSK_RB1_0_CH20850



Band7_20MHz_QPSK_RB1_0_CH21100



Band7 20MHz QPSK RB1 0 CH21350

- 6 -								Analyzer - Swe		sight Spe	
Frequency	02:44:41 PM Oct 18, 2021 TRACE 1 2 3 4 5 6 TYPE M WWWWW	e: RMS	#Avg Typ	ense:INT	Trig: Fre	GHz NO: Fast ↔	DC 000000 (req ′	er Fr	en
Auto Tun	3 29.740 GHz -34.53 dBm	Mk		20 dB	#Atten: 2	Gain:Low	83 dB	Offset 14		Vdiv	0 dE
Center Fre 15.015000000 GH									1		. og 14.8 4.83 5.17
Start Fre 30.000000 MH	0.1 -25.00 ar										5.2 5.2 5.2
Stop Fre 30.000000000 GH								all contract		للافقان	5.2 6.2 6.2
CF Ste 2.997000000 GH Auto Ma	Span 29.97 GHz 5 ms (29971 pts)	weep 49.	s	2	3.0 MHz	#VBV				er 15 s BW	
<u>Auto</u> Ma FreqOffso 0⊢	EUNCTION VALUE	ICTION WIDTH	CTION FU	IBm Bm	26.84 d -38.69 d -34.53 d	51 GHz 22 GHz 10 GHz	5.1		1	N 1 N 1 N 1 N 1	1 2 3 4 5
Scale Typ											6 7 8 9
Log <u>Li</u>	-										10 11
					57						

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

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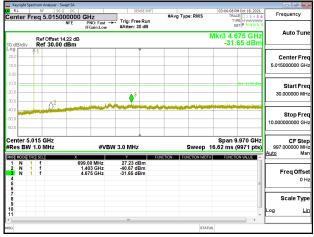
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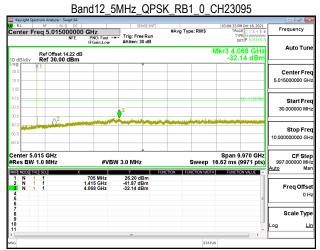
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Band12_5MHz_QPSK_RB1_0_CH23035

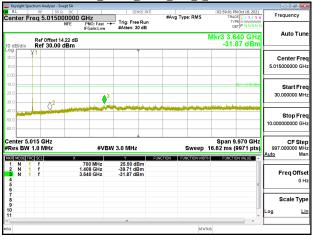




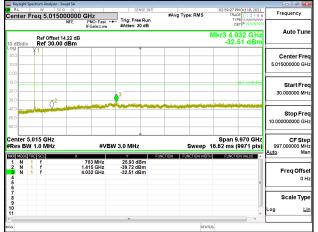
Band12 5MHz QPSK RB1 0 CH23155

	ectrum Analyzer - Swept					
enter Fi	reg 5.015000	000 GHz	SENSE:INT	#Avg Type: RMS	03:06:58 PM Oct 18, 2021 TRACE 1 2 3 4 5 6 TYPE M WWWWWW	Frequency
	. NF	E PNO: Fast - IFGain:Low	Trig: Free Run #Atten: 30 dB		DET P NNNNN	Auto Tu
10 dB/div	Ref Offset 14.2 Ref 30.00 dE				Vkr3 3.774 GHz -31.66 dBm	
20.0	×1					Center F
10.0						5.015000000
					DL1 -13.00 dDm	
0.0					DET 115.00 GBM	Start F 30.000000
10.0			3		and a star of the star of the star	30.000000
0.0		and the second design of the		عانفاهاه الرؤودانية مجامع		Stop F
0.0						10.000000000
0.0						
	015 GHz 1.0 MHz	#VBI	V 3.0 MHz	Sweep 1	Span 9.970 GHz 6.62 ms (9971 pts)	CF S 997.000000
KRIMODEITE 1 N 1	RC SCL	× 711 MHz	Y 27.56 dBm	FUNCTION FUNCTION WIDTH	FUNCTION VALUE	Auto
2 N 1	1	1.427 GHz 3.774 GHz	-43.66 dBm -31.66 dBm			Freq Of
4		0.774 0112	-ST.OU UBIN		E	
6 7 8						Scale T
9						Log
1						
iG				STATU	s	

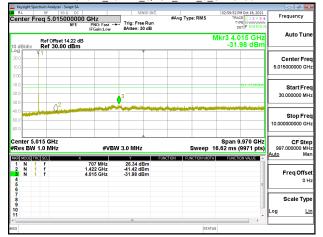
Band12_10MHz_QPSK_RB1_0_CH23060



Band12_10MHz_QPSK_RB1_0_CH23095



Band12 10MHz QPSK RB1 0 CH23130



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