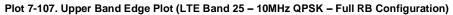
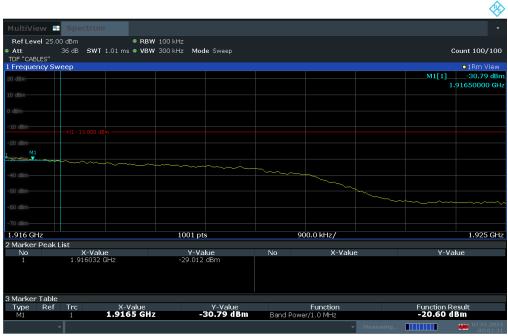


MultiView 🖶 Spectrum	•
Ref Level 25.00 dBm RBW 100 kHz	
Att 36 dB SWT 1.01 ms • VBW 300 kHz Mode Sweep	Count 100/100
TDF "CABLES" 1 Frequency Sweep	●1Rm View
	M1[1] -26.27 dBm
20 dBm-	1.91505000 GHz
10 d8m-	
-10 dBm	
-20 dBm	M1
-30 d8m-	the second
-30 081	
-40 dBm-	
-50 dBm	
-60 d8m	
-70 dBm-	s2
	51
1.91 GHz 1001 pts 600.0 kHz/	1.916 GHz
2 Marker Peak List No X-Value Y-Value No X-Value	Y-Value
1 1.915050 GHz -26.274 dBm	1 value
	0.0
 Measuring 	07.01.2024 00:01:13

00:01:13 07.01.2024





00:01:31 07.01.2024

Plot 7-108. Extended Upper Band Edge Plot (LTE Band 25 – 10MHz QPSK – Full RB Configuration)

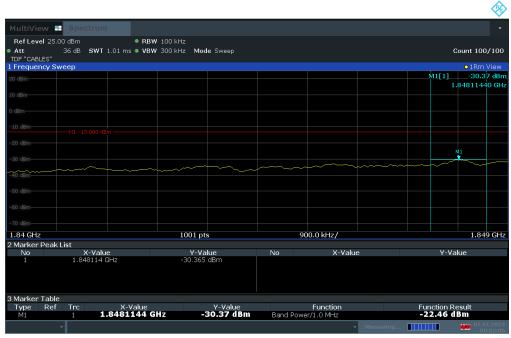
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 74 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 74 of 217
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MultiView 🖶 Spectrum			•
Ref Level 25.00 dBm	RBW 200 kHz		
	VBW 1 MHz Mode Sweep		Count 100/100
TDF "CABLES" 1 Frequency Sweep			•1Rm View
			M1[1] -27.49 dBm
20 dBm-			1.84982790 GHz
10 dBm-			
10 ubiii			
0 dBm			
-10 dBm			
H1 -13.000 dBill			
-20 dBm			
- marken			
-40 dBm-			
-50 dBm-			
-60 dBm-			
52 52			
1.849 GHz 2 Marker Peak List	1001 pts	850.0 kHz/	1.8575 GHz
No X-Value	Y-Value	No X-Value	e Y-Value
1 1.849828 GHz	-27.488 dBm		
× I		~	Measuring Measuring

00:02:24 07.01.2024





00:02:06 07.01.2024

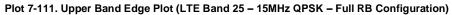
Plot 7-110. Extended Lower Band Edge Plot (LTE Band 25 – 15MHz QPSK – Full RB Configuration)

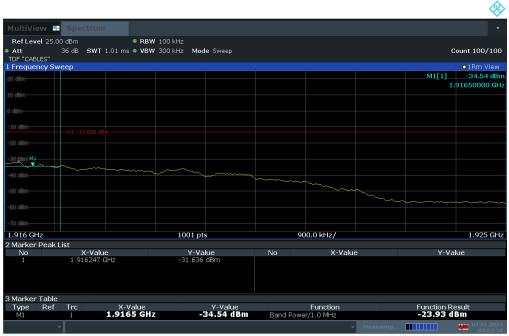
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 75 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 75 of 217
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MultiView	Spectrum								-
Ref Level 25.0	DO dBm	● RBW	200 kHz						
• Att	36 dB SWT 1.01	ms 🗢 VBW	1 MHz M	ode Sweep					Count 100/100
TDF "CABLES" 1 Frequency Sv	veen								●1Rm View
	- COP							M1[1]	
20 dBm-									.91532490 GHz
10 dBm									
0 dBm								λ	
-10 dBm-								1	
-20 dBm									
-20 aBm-								Whinh	
-30 dBm								- www	mont
-40 dBm-									
-50 dBm									
-60 dBm									
-00 ubiii-									
-70 dBm-									
1.9075 GHz			1001	nte		850.0 kHz/			1.916 GHz
2 Marker Peak	List		1001			-00010-14127			1910 012
No	X-Value		Y-'	/alue	No	X-Value	e	Y-V.	alue
1	1.915325 GHz		-28.3	71 dBm					
					·	~	Measuring		07.01.2024 00:02:58
						· · ·	incosting		00:02:58

00:02:58 07.01.2024





00:03:16 07.01.2024

Plot 7-112. Extended Upper Band Edge Plot (LTE Band 25 – 15MHz QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 76 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 76 of 217
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MultiView	Spectrum				
Ref Level 25		• RBW 200 kHz			
Att TDF "CABLES"	36 dB SWT 1.01 ms 🕯	VBW 1 MHz Mode Sweep			Count 100/100
1 Frequency S	Sweep				•1Rm View
20 dBm					M1[1] -28.98 dBn
					1.8492800 GH
	H1 -13.000 dBm				
-20 dBm	M				
and the man	~~~ ·				
52					
1.849 GHz		1001 pts		1.1 MHz/	1.86 GH:
2 Marker Peal No	k List X-Value	Y-Value	No	X-Value	Y-Value
1	1.849280 GHz	-28,980 dBm	NU	A value	value
					ing 07.01.2024 00:04:10

00:04:10 07.01.2024



				
MultiView	Spectrum			
Ref Level 25		BW 100 kHz		
 Att TDF "CABLES" 	36 dB SWT 1.01 ms ● VI	3W 300 kHz Mode Sweep		Count 100/100
1 Frequency S	weep			●1Rm View
20 dBm-				M1[1]33.12 dBr
				1.84806040 GH
10 dBm				
0 dBm-				
U UBIII				
-10 dBm				
-20 dBm				
-30 dBm				Mi
- 40 dBm-				
-50 dBm				
-60 dBm				
-70 dBm-				
1.84 GHz		1001 pts	900.0 kHz/	1.849 GH
2 Marker Peal				
No	X-Value	Y-Value	No X-Valu	ie Y-Value
1	1.848060 GHz	-33.123 dBm		
3 Marker Tabl				
3 Marker Tabl Type Ref		Y-Value	Function	Function Result
M1	1.8480604	GHz -33.12 dBm	Band Power/1.0 MHz	-24.32 dBm
				 Measuring Measuring
				00:03:5

00:03:52 07.01.2024

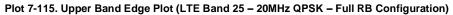
Plot 7-114. Extended Lower Band Edge Plot (LTE Band 25 – 20MHz QPSK – Full RB Configuration)

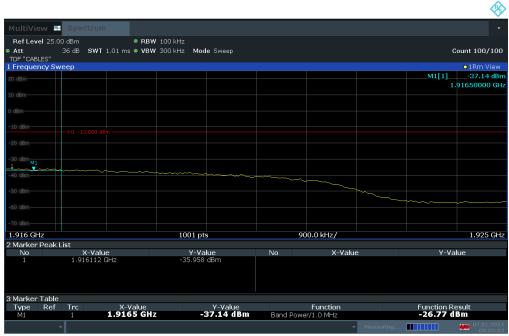
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 77 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 77 of 217
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MultiView 🔳	Spectrum						•
Ref Level 25.00 Att TDF "CABLES"	0 dBm 36 dB SWT 1.01 ms	 RBW 200 kHz VBW 1 MHz M 	ode Sweep				ount 100/100
1 Frequency Sw	еер						o1Rm View
20 dBm				M1[1]			-30.88 dBm
Lo dom						1	.9152580 GHz
10 dBm							
0 - 1 - 1							
0 dBm						 \sim	
-10 dBm-							
-20 dBm							
						W	MI
-30 dBm						Mur	M1
-40 dBm-							
-50 dBm							
-60 dBm-							
							52
-70 dBm-							si
1.905 GHz		1001	pts	1	.1 MHz/		1.916 GHz
2 Marker Peak L							
No	X-Value		Value	No	X-Value	Y-Va	ue
1	1.915258 GHz	-30.8	77 dBm				
~					~		07.01.2024 00:04:44

00:04:44 07.01.2024





00:05:03 07.01.2024

Plot 7-116. Extended Upper Band Edge Plot (LTE Band 25 – 20MHz QPSK – Full RB Configuration)

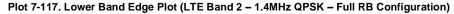
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dega 70 of 017
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 78 of 217
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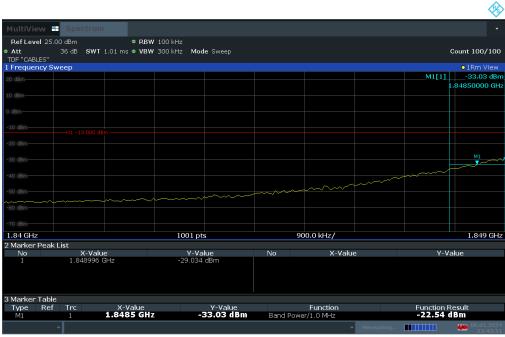


LTE Band 2

	Spectrum				
Ref Level 25. Att		▶ RBW 20 kHz ▶ VBW 100 kHz Mode Sweep			Count 100/10
IDF "CABLES" Frequency S	weep				●1Rm Vie
0 dBm					M1[1] -23.22 d
J dBm-					1.84998930 0
) dBm					
asm-					
asm					
l0 dBm					
0 dBm			M1		
0 dBm					
0 dBm					
0 dBm					
0 dBm					
0.40 CU		1001	170.0		1.0507.0
.849 GHz Marker Peak	Liet	1001 pts	170.0	kHz/	1.8507 G
No No	X-Value	Y-Value	No	X-Value	Y-Value
1	1.849989 GHz	-23.223 dBm			

23:44:09 06.01.2024





23:43:52 06.01.2024

Plot 7-118. Extended Lower Band Edge Plot (LTE Band 2 – 1.4MHz QPSK – Full RB Configuration)

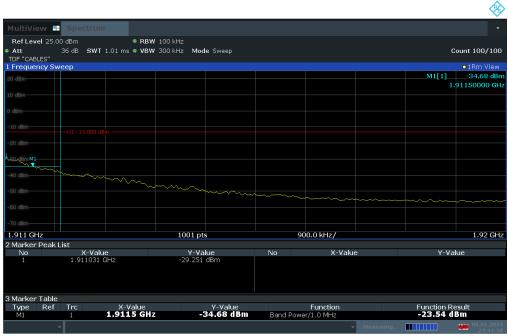
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 70 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 79 of 217
<u></u>	•		V2.2 09/07/2023



MultiView					
Ref Level 25.0		RBW 20 kHz			
 Att TDF "CABLES" 	36 dB SWT 1.01 ms (VBW 100 kHz Mode S	weep		Count 100/100
1 Frequency Sw	veep				•1Rm View
20 dBm					M1[1] -24.48 dBn
					1.91001070 GH
		\rightarrow			
-10 dBm					
			\rightarrow	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
-40 dBm					
-70 dBm					
1.9093 GHz 2 Marker Peak I	List	1001 pts		170.0 kHz/	1.911 GH
No No	X-Value	Y-Value	No	X-Value	Y-Value
1	1.910011 GHz	-24.475 dBr	n		
				✓ Measur	ring 06.01.2024
				Measur	23:44:4

23:44:42 06.01.2024





23:44:59 06.01.2024

Plot 7-120. Extended Upper Band Edge Plot (LTE Band 2 – 1.4MHz QPSK – Full RB Configuration)

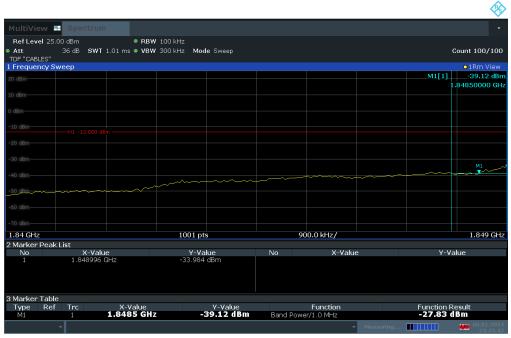
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dega 80 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 80 of 217
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	Spectrum					
Ref Level 25.00		RBW 30 kHz				
Att 3 TDF "CABLES"	36 dB SWT 1.06 m s ●	VBW 100 kHz Mode Sweep				Count 100/100
Frequency Swe	ер					●1Rm View
20 dBm					M1[1]	-24.56 dBr
					1	1.84998530 GF
.0 dBm						
	~~~~~~					
40 dBm						
70 dBm-						
1.849 GHz		1001 pts	25	50.0 kHz/		1.8515 GH
2 Marker Peak Li		V U-L		¥ U-1		
No 1	X-Value 1.849985 GHz	Y-Value -24.564 dBm	No	X-Value	Y-V;	alue
	110 10000 0112	2 100 4 4611				

23:46:00 06.01.2024





23:45:43 06.01.2024

Plot 7-122. Extended Lower Band Edge Plot (LTE Band 2 – 3MHz QPSK – Full RB Configuration)

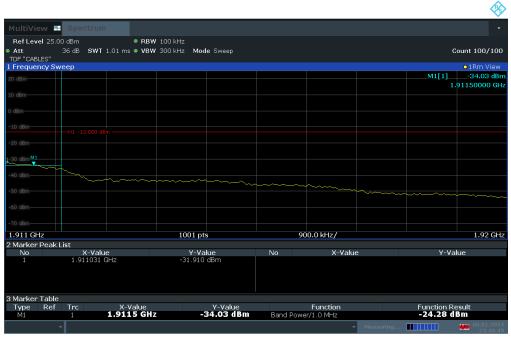
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 01 of 017
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MultiView	Spectrum						
Ref Level 25.0	00 dBm	• RBW 30 kHz					
• Att	36 dB <b>SWT</b> 1.06 ms	• VBW 100 kHz M	ode Sweep				Count 100/100
TDF "CABLES" 1 Frequency Sw	/eep						•1Rm View
20 dBm-				M1[1]			-25.35 dBm
							1.91001470 GHz
10 dBm							
~~~~	~~~						
-10 dBm							
					41		
-30 dBm							
-40 dBm							
1.9085 GHz		1001	pts	25	0.0 kHz/		1.911 GHz
2 Marker Peak I	List X-Value		√alue	A 1-	X-Value		Y-Value
No 1	x-value 1.910015 GHz	-25.3	value 54 dBm	No	x-value		y-value
	~					Measuring	06.01.2024
							23.40.32

23:46:33 06.01.2024





23:46:50 06.01.2024

Plot 7-124. Extended Upper Band Edge Plot (LTE Band 2 – 3MHz QPSK – Full RB Configuration)

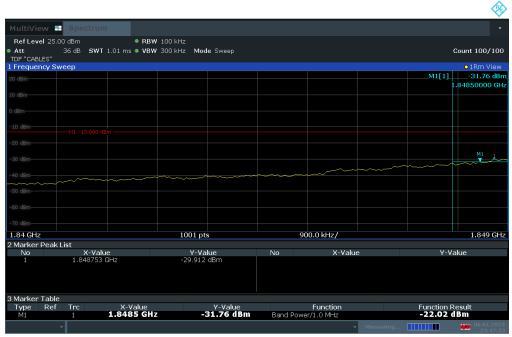
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 02 of 017	
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 82 of 217	
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MultiView	Spectrum						•
Ref Level 25.0 Att TDF "CABLES"	00 dBm ● I 36 dB SWT 1.04 ms ● '	RBW 50 kHz /BW 200 kHz Mod	le Sweep			с	ount 100/100
1 Frequency Sv	veep						o1Rm View
20 dBm-						M1[1]	-25.96 dBm
20 dBm						1.	84992830 GHz
10 dBm							
				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		 	
0 dBm							
-10 dBm							
-20 dBm	M1						
-30 dBm							
-40 dBm							
-50 dBm							
+60 dBm							
s 70 dBm							
1.849 GHz		1001 pt	S	35	0.0 kHz/		1.8525 GHz
2 Marker Peak	List					 	
No 1	X-Value 1.849928 GHz	Y-Va -25.957	dBm	No	X-Value	Y-Va	lue
-	11010320 0112	20.007	donn				
							06.01.2024 23:47:51

23:47:52 06.01.2024





23:47:34 06.01.2024

Plot 7-126. Extended Lower Band Edge Plot (LTE Band 2 – 5MHz QPSK – Full RB Configuration)

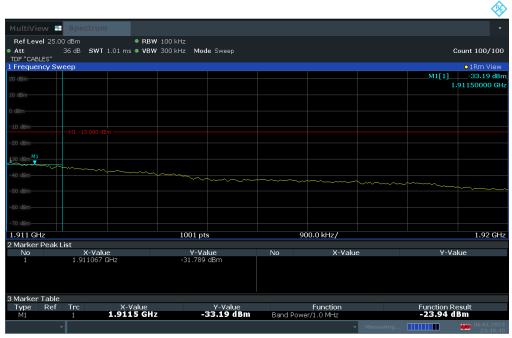
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 92 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 83 of 217
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	_	_							
MultiView 📕	Spectrum								
Ref Level 25.0			50 kHz						
Att TDF "CABLES"	36 dB SWT 1.04	1 ms 🗢 VBW	200 kHz Mo	de Sweep					Count 100/100
1 Frequency Sw	/eep								o1Rm View
20 dBm-								M1[1]	-25.86 dBr
								1	.91004370 GF
.0 dBm									
	$\sim$					$\rightarrow$			
							M1		
							<u> </u>		<u>.</u>
50 dBm									
1.9075 GHz			1001 p	ts		350.0 kHz/			1.911 GF
2 Marker Peak I	List								
No	X-Value		Y-V.		No	X-Valu	e	Y-V.	alue
	1.910044 GHz		-25.859	dBm					
									06.01.202
	*					~	Measuring		23:48:2

23:48:24 06.01.2024





23:48:41 06.01.2024

Plot 7-128. Extended Upper Band Edge Plot (LTE Band 2 – 5MHz QPSK – Full RB Configuration)

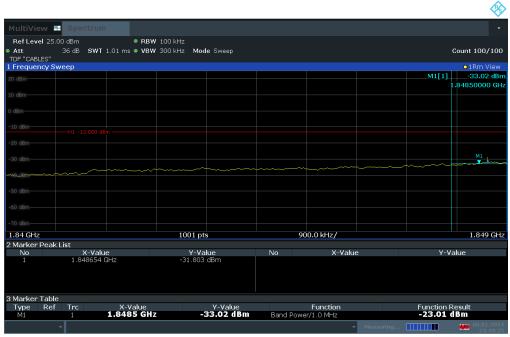
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 04 of 017
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 84 of 217
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MultiView 📑 RefLevel 25.0		RBW 100 kHz			
Att TDF "CABLES"	36 dB SWT 1.01 ms 🗢 🕻	/BW 300 kHz Mode Sweep			Count 100/1
Frequency Sv	veep				o1Rm Vie
0 dBm					M1[1] -28.34 d
					1.84993810 (
J dBm					
	₩ <u>~</u> ~~~				
10 dBm	~~~~~				
i0 dBm					
i0 dBm					
.849 GHz		1001 pts		600.0 kHz/	1.855 @
Marker Peak	l ist	1001 000		o o o o o o o o o o o o o o o o o o o	11000 0
No	X-Value	Y-Value	No	X-Value	Y-Value
	1.849938 GHz	-28.339 dBm			
				✓ Measurini	g 06.01.2

23:49:44 06.01.2024





23:49:26 06.01.2024

Plot 7-130. Extended Lower Band Edge Plot (LTE Band 2 – 10MHz QPSK – Full RB Configuration)

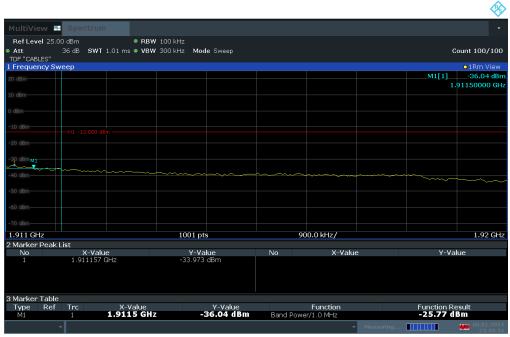
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dega 05 of 017	
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 85 of 217	
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										(*)
MultiView	Spectrum									-
Ref Level 25.0	00 dBm	● RBW	100 kHz							
Att	36 dB SWT 1.01	ims 🗢 VBW 🗄	300 kHz 🛛 M	ode Sweep					Co	unt 100/100
TDF "CABLES" 1 Frequency Sv	WAAD									o1Rm View
	weep							M1[		-31.08 dBm
20 dBm										1005000 GHz
10 dBm										
10 0811										
0 dBm			~~~~~				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
-10 dBm										
-20 dBm-							h.			
-30 dBm-							V			
- 50 GBIT								~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	$\sim\sim$	~~~~~
-40 dBm										
-50 dBm										
-60 dBm-										
-70 dBm-										
1.905 GHz			1001	ots	60	00.0 kHz/				1.911 GHz
2 Marker Peak No	List X-Value		V-1	'alue	No	X-Value	s	,	∕-Valu	0
1	1.910050 GHz		-31.08		NO	7 40100	-		i valu	ι.
	-					~				06.01.2024 23:50:17

23:50:17 06.01.2024





23:50:34 06.01.2024

Plot 7-132. Extended Upper Band Edge Plot (LTE Band 2 – 10MHz QPSK – Full RB Configuration)

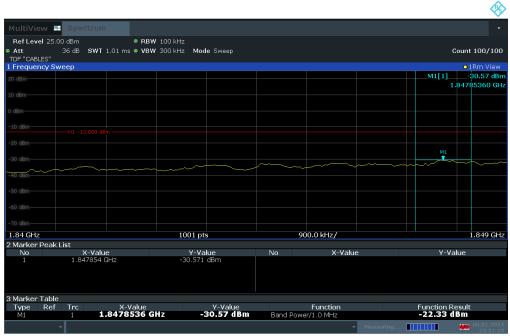
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 96 of 217	
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36 dB <b>SWT</b> 1		🖌 200 kHz						
	01 ms ● VBW	/ 1 MHz Mo	de Sweep				C	Count 100/100
weep								01Rm View
							M1[1]	-27.22 dB
								.84988740 GI
		·····			L	hannen		·····
	<u>٢</u>							
/								
H1 -13.000 dBn								
des								
and the second second								
Ϋ́								
		1001 p	ts		850.0 kHz/			1.8575 G
List								
		-27-21	alue 3 dBm	No	X-Valu	le		lue
1.649667 G	m2	-27.218	s abm					
	H1 -13,000 dBn 13 	H1 -13.000 dBm	-H1 -13 000 dBm	H1 -13.000 dBm H1 -13.000 dBm List X-Value Y-Value		H1 -13.000 dbm         Image: Constraint of the second	Image: state in the state i	Image: Mile         Mile         Mile           Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile         Image: Mile

23:51:38 06.01.2024





23:51:20 06.01.2024

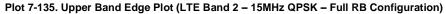
Plot 7-134. Extended Lower Band Edge Plot (LTE Band 2 – 15MHz QPSK – Full RB Configuration)

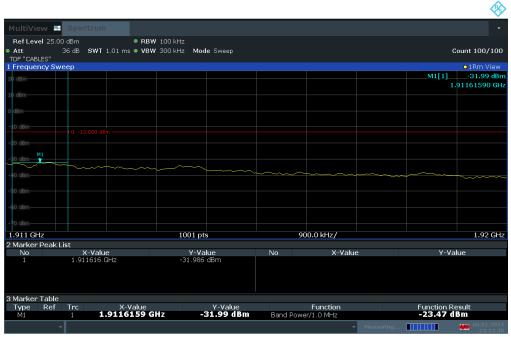
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dega 97 of 217	
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 87 of 217	
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MultiView	Spectrum							•
Ref Level 25.0	00 dBm	• RBW 20	)0 kHz					
• Att	36 dB SWT 1.01			veep				Count 100/100
TDF "CABLES" 1 Frequency Sv	ween							●1Rm View
	neep						M1[1]	
20 dBm								.91018910 GHz
10 dBm								
10 UBIII				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
0 dBm								
-10 dBm-								
-20 dBm-							h	
							"home	Ť.
-30 dBm								
-40 dBm								
-50 dBm-								
-60 dBm-								
-70 dBm-								
1.9025 GHz			1001 pts		850.0 kHz/			1.911 GHz
2 Marker Peak								
No 1	X-Value 1.910189 GHz		Y-Value -28,338 dBm	No	X-Valu	e	Y-V;	alue
			201000-001					
								06.01.2024
								23:32:12

23:52:12 06.01.2024





23:52:30 06.01.2024

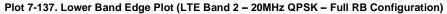
Plot 7-136. Extended Upper Band Edge Plot (LTE Band 2 – 15MHz QPSK – Full RB Configuration)

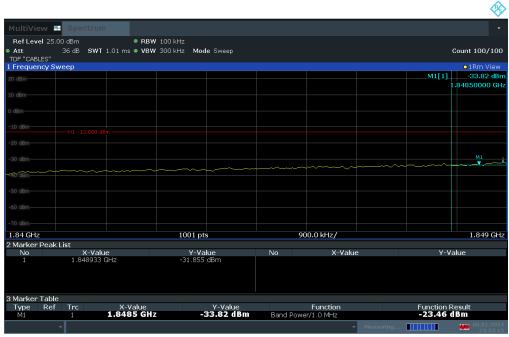
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 00 of 017	
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MultiView	Spectrum					•
Ref Level 25.	00 dBm	• RBW 200 kHz				
<ul> <li>Att</li> <li>TDF "CABLES"</li> </ul>	36 dB <b>SWT</b> 1.01 ms	• VBW 1 MHz Mode	Sweep			Count 100/100
1 Frequency Sv	weep					•1Rm View
20 dBm					M1[1]	-28.45 dBm
20 dBm-						1.8498190 GHz
10 dBm						
10 GBM						
0 dBm			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
-10 dBm						
-20 dBm						
M1	mond					
v SOvdBritt	~~~					
-60 dBm						
s70 dBmS2						
1.849 GHz 2 Marker Peak	List	1001 pts		1.1 MHz/		1.86 GHz
2 Marker Peak No	X-Value	Y-Valı	ie No	X-Value	e Y-V	alue
1	1.849819 GHz	-28.452	lBm			
					Measuring	06.01.2024
	-					20100101

23:53:34 06.01.2024





23:53:16 06.01.2024

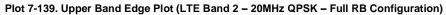
Plot 7-138. Extended Lower Band Edge Plot (LTE Band 2 – 20MHz QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Page 89 of 217	
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Ref Level 25		RBW 200 kH					
Att "DF "CABLES"	36 dB <b>SWT</b> 1.01 ms	s <b>●VBW</b> 1MH	iz Mode Sweep				Count 100/10
Frequency S	Sweep						o1Rm View
				M1[1]			-28.79 dB
							1.9101480 G
			······				
0 dBm							
						hm	
							m la
0 dBm							
.9 GHz			1001 pts	1	.1 MHz/		1.911 G
Marker Pea	k List		roorpta		.1 (*11 )27		1.911 0
No	X-Value		Y-Value	No	X-Value	Y-V	/alue
	1.910148 GHz		-28.785 dBm				

23:54:08 06.01.2024



									<b></b>
MultiView	Spectrum								•
Ref Level 25 • Att		<ul> <li>RBW</li> <li>1.01 ms</li> <li>VBW</li> </ul>	100 kHz 300 kHz Mode	Sween				c	ount 100/100
TDF "CABLES"			555 KH2 1000	, oweep					
1 Frequency S	Sweep								01Rm View
20 dBm								M1[1]	-34.67 dBm 91150000 GHz
10 dBm-								1.	91150000 GHZ
10 0811									
0 dBm									
-10 dBm									
-10 dBm-	H1 -13.000 dBr								
-20 dBm									
-30 dBmM1									
-30 dBm M1		~~~~							
-40 dBm									
-50 dBm									
-60 dBm									
-70 dBm-									
1.911 GHz			1001 pts		<u> </u>	900.0 kHz/			1.92 GHz
2 Marker Peal No	ik List X-Value	a	Y-Valı	10	No	X-Valu	•	Y-Va	lue
1	1.911004 G		-33.072 (		140	∧-∢aiu	с <u> </u>		
3 Marker Tab									
Type Re M1	f Trc	X-Value 1.9115 GHz	3	Y-Value 4.67 dBm	Rand Dov	Function rer/1.0 MHz		Function Re -24.38 d	esult
1911				-rev a bill	Banu POW	er/1.0 Minz			06.01.2024
	Ĭ.						Measuring		23:54:26

23:54:27 06.01.2024

Plot 7-140. Extended Upper Band Edge Plot (LTE Band 2 – 20MHz QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dega 00 of 017	
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## NR Band n25



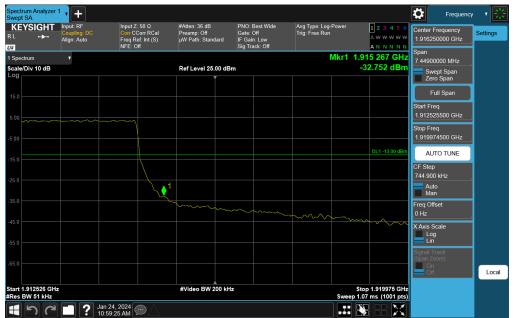
Plot 7-141. Lower Band Edge Plot (NR Band n25 – 5MHz DFT-s-OFDM QPSK – Full RB Configuration)



Plot 7-142. Extended Lower Band Edge Plot (NR Band n25 – 5MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 01 of 217
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Plot 7-143. Upper Band Edge Plot (NR Band n25 – 5MHz DFT-s-OFDM QPSK – Full RB Configuration)

Spectrum Analyzer Swept SA	1 <b>•</b> 🕂						Frequency	· • <del>  }</del>
KEYSIGHT RL ↔	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr RC Freq Ref: Int (\$ NFE: Off		PNO: Balanced Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (RMS) Trig: Free Run	1 2 3 4 5 6 A₩₩₩₩₩ A N N N N N	Center Frequency 1.918000000 GHz Span	Settings
1 Spectrum						16 550 0 GHz	Span 3.90000000 MHz	
Scale/Div 10 dB			Ref Level 25.0	0 dBm	Band Power	-25.827 dBm	Swept Span	
209							Zero Span	
							Full Span	
							Start Freq 1.916050000 GHz	
							Stop Freq 1.919950000 GHz	1
-15.0						DL1 -13.00 dBm	AUTO TUNE	
-25.0							CF Step 390.000 kHz	
	1						Auto Man	
-35.0			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				Freq Offset 0 Hz	
-45.0							X Axis Scale Log Lin	
-65.0							Signal Track (Span Zoom)	
-03.0							On Off	Local
Start 1.916050 GHz Res BW 100 kHz			#Video BW 30	0 kHz		top 1.919950 GHz .00 ms (1001 pts)		
ר <b>ד</b>	Jan 2 10:59	24, 2024 9:51 AM						

Plot 7-144. Extended Upper Band Edge Plot (NR Band n25 – 5MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 02 of 217
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Plot 7-145. Lower Band Edge Plot (NR Band n25 – 10MHz DFT-s-OFDM QPSK – Full RB Configuration)



Plot 7-146. Extended Lower Band Edge Plot (NR Band n25 – 10MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 02 of 217
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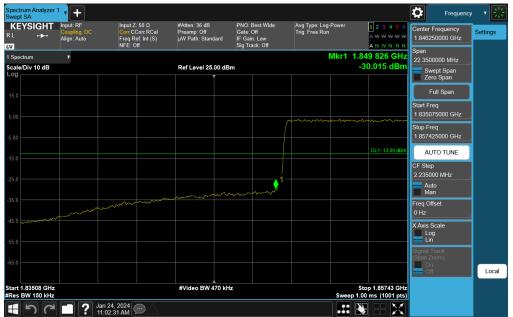
Plot 7-147. Upper Band Edge Plot (NR Band n25 – 10MHz DFT-s-OFDM QPSK – Full RB Configuration)

Spectrum Analyzer Swept SA	1 <b>• +</b>						Frequency	y <b>1</b> 🗄
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr RCal Freq Ref: Int (S) NFE: Off	#Atten: 36 dB Preamp: Off μW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (RMS) Trig: Free Run	1 2 3 4 5 6 A \times \t	Center Frequency 1.920500000 GHz Span	Settings
Spectrum Scale/Div 10 dB	T		Ref Level 25.00 dB	m		916 550 0 GHz r -24.720 dBm	Span 8.90000000 MHz	
.og			Ĭ				Zero Span	
							Full Span Start Freq	
							1.916050000 GHz Stop Freq	
						DL1 -13.00 dBm	1.924950000 GHz	
15.0							CF Step	
5.0							890.000 kHz Auto Man	
5.0	and a manufacture		······	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			Freq Offset 0 Hz	
					March 1		X Axis Scale	
						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Signal Track (Span Zoom)	
							On Off	Local
tart 1.916050 GHz Res BW 100 kHz			#Video BW 300 kH	Z	Sweep	Stop 1.924950 GHz 1.00 ms (1001 pts)		
1って	Jan 2 11:0	24, 2024 💬 🛆						

Plot 7-148. Extended Upper Band Edge Plot (NR Band n25 – 10MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 04 of 217
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Plot 7-149. Lower Band Edge Plot (NR Band n25 – 15MHz DFT-s-OFDM QPSK – Full RB Configuration)



Plot 7-150. Extended Lower Band Edge Plot (NR Band n25 – 15MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 95 of 217
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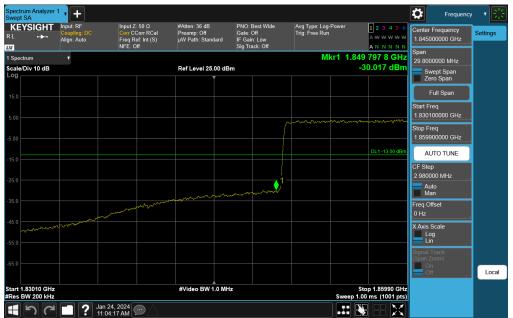
Plot 7-151. Upper Band Edge Plot (NR Band n25 – 15MHz DFT-s-OFDM QPSK – Full RB Configuration)

Co	put: RF pupling: DC ign: Auto	Input Z: 50 Ω Corr CCorr RCal Freq Ref: Int (S) NFE: Off	#Atten: 36 dB Preamp: Off μW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type∶ Power (RMS) Trig: Free Run	1 2 3 4 5 6 A₩₩₩₩₩ A N N N N N	Center Frequency 1.923000000 GHz	Settings
	•		Ref Level 25.00 dB	m	Mkr1 1.9 [.] Band Power	16 550 0 GHz -28.888 dBm	Span 13.9000000 MHz Swept Span	
5.0							Zero Span Full Span	
							Start Freq 1.916050000 GHz	
							Stop Freq 1.929950000 GHz	
5.0						DL1-13.00 dBm	AUTO TUNE CF Step	
							1.390000 MHz Auto Man	
5.0 1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					Freq Offset 0 Hz	
5.0							X Axis Scale Log	
5.0					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~	Signal Track (Span Zoom) On	
art 1.916050 GHz			#Video BW 300 kH			top 1.929950 GHz	Off	Loca

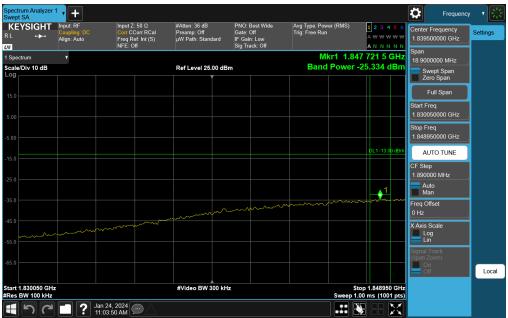
Plot 7-152. Extended Upper Band Edge Plot (NR Band n25 – 15MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 06 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 96 of 217
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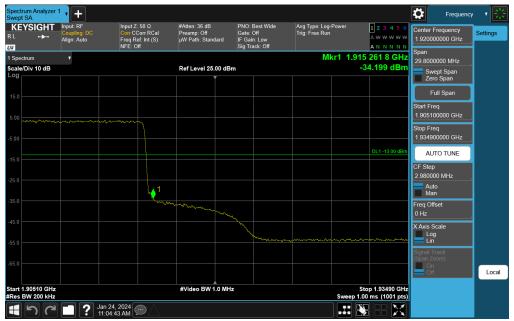
Plot 7-153. Lower Band Edge Plot (NR Band n25 – 20MHz DFT-s-OFDM QPSK – Full RB Configuration)



Plot 7-154. Extended Lower Band Edge Plot (NR Band n25 – 20MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dago 07 of 217
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Plot 7-155. Upper Band Edge Plot (NR Band n25 – 20MHz DFT-s-OFDM QPSK – Full RB Configuration)



Plot 7-156. Extended Upper Band Edge Plot (NR Band n25 – 20MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 98 of 217
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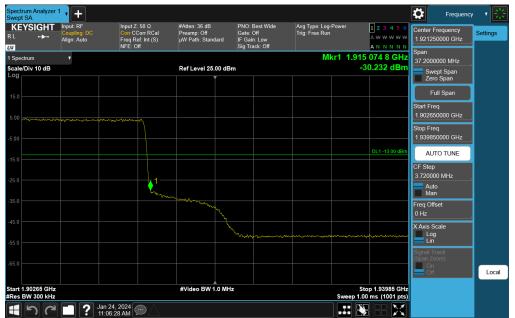
Plot 7-157. Lower Band Edge Plot (NR Band n25 – 25MHz DFT-s-OFDM QPSK – Full RB Configuration)



Plot 7-158. Extended Lower Band Edge Plot (NR Band n25 – 25MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 00 of 217
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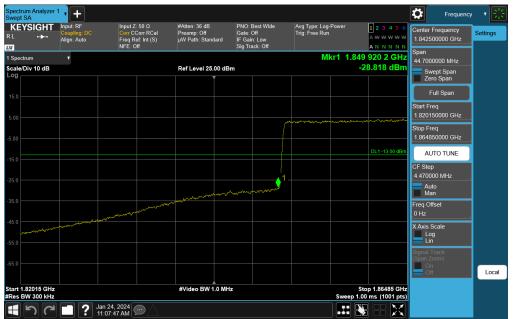
Plot 7-159. Upper Band Edge Plot (NR Band n25 – 25MHz DFT-s-OFDM QPSK – Full RB Configuration)

pectrum Analyzer wept SA KEYSIGHT	Input: RF	Input Z: 50 Ω	#Atten: 36 dB	PNO: Best Wide	Avg Type: Power (RMS)		Frequenc	y 1
L ++-	Coupling: DC Align: Auto	Corr CCorr RCal Freq Ref: Int (S)	Preamp: Off µW Path: Standard	Gate: Off IF Gain: Low	Trig: Free Run	1 2 3 4 5 6 A ₩ ₩ ₩ ₩ ₩	Center Frequency 1.928000000 GHz	Settings
1		NFE: Off		Sig Track: Off			Span	1
Spectrum cale/Div 10 dB	T		Ref Level 25.00 df			.916 550 GHz -27.377 dBm	23.9000000 MHz	,
ale/Div 10 dB			Ref Level 25.00 dt	Bm	Ballu Fowel	-27.377 UBIII	Swept Span Zero Span	
5.0							Full Span	
.00							Start Freq 1.916050000 GHz	
							Stop Freq 1.939950000 GHz	
5.0						DL1-13.00 dBm	AUTO TUNE	
5.0							CF Step 2.390000 MHz	
A 1							Auto Man	
5.0	m						Freq Offset 0 Hz	
5.0		Mary Mary Mary Mary Mary Mary Mary Mary					X Axis Scale Log Lin	1
				·····	······		Signal Track (Span Zoom)	
							On Off	Loca
art 1.91605 GHz les BW 100 kHz			#Video BW 300 ki	Hz	Sween	Stop 1.93995 GHz 1.20 ms (1001 pts)		
	Jan 2 11:06	4, 2024						

Plot 7-160. Extended Upper Band Edge Plot (NR Band n25 – 25MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Page 100 of 217	
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<u>-</u>	•	•	V2.2 09/07/2023	





Plot 7-161. Lower Band Edge Plot (NR Band n25 – 30MHz DFT-s-OFDM QPSK – Full RB Configuration)

Spectrum Analyzer Swept SA	' • +							Frequenc	, , 👫
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr RCal Freq Ref: Int (S) NFE: Off	#Atten: 36 dB Preamp: Off µW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Powe Trig: Free Run	er (RMS)	1 2 3 4 5 6 A \vee vee vee vee A N N N N N	Center Frequency 1.834500000 GHz	Settings
l Spectrum Scale/Div 10 dB	T		Ref Level 25.00 dB	m			48 450 GHz 25.336 dBm	Span 28.9000000 MHz Swept Span	
Log								Zero Span	
5.00								Start Freq 1.820050000 GHz	
								Stop Freq 1.848950000 GHz	
15.0							DL1 -13.00 dBm	AUTO TUNE	
								CF Step 2.890000 MHz	
						~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1	Auto Man Freq Offset	
45.0		- ^^	www.www.	v	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			0 Hz	
55.0		······································						X Axis Scale Log Lin	
								Signal Track (Span Zoom) On	
itart 1.82005 GHz			#Video BW 300 kH	7		5	top 1.84895 GHz	Off	Local
Res BW 100 kHz							0 ms (1001 pts)		
<b>4</b> て	<b>11:07</b> Jan 2	24, 2024							

Plot 7-162. Extended Lower Band Edge Plot (NR Band n25 – 30MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 101 of 017	
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Plot 7-163. Upper Band Edge Plot (NR Band n25 – 30MHz DFT-s-OFDM QPSK – Full RB Configuration)

pectrum Analyzer f wept SA							Frequence	ey y 🗜
KEYSIGHT └ -►- 1	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr RCal Freq Ref: Int (S) NFE: Off	#Atten: 36 dB Preamp: Off μW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (RMS) Trig: Free Run	1 2 3 4 5 6 A₩₩₩₩₩ A N N N N N	Center Frequency 1.930500000 GHz	Settings
Spectrum	•	1				1.916 550 GHz	Span 28.9000000 MHz	
ale/Div 10 dB			Ref Level 25.00 dE	İm	Band Powe	r -28.160 dBm	Swept Span Zero Span	
							Full Span	
							Start Freg	
							1.916050000 GHz	
00							Stop Freq 1.944950000 GHz	1
						DL1-13.00 dBm	AUTO TUNE	
							CF Step 2.890000 MHz	1
5.0							Auto Man	
5.0	mm.						Freq Offset 0 Hz	
	- Arte						X Axis Scale Log	
		m	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	mm	have a second		Signal Track	
							(Span Zoom) On Off	Local
art 1.91605 GHz les BW 100 kHz			#Video BW 300 kH	łz	Swaar	Stop 1.94495 GHz		
	Jan 2 11:0	24, 2024 8:40 AM						

Plot 7-164. Extended Upper Band Edge Plot (NR Band n25 – 30MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 102 of 217
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Plot 7-165. Lower Band Edge Plot (NR Band n25 – 35MHz DFT-s-OFDM QPSK – Full RB Configuration)

Spectrum Analyzer Swept SA	1 <b>• (+</b> )						Frequency	· • 🚼
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr RCal Freq Ref: Int (S) NFE: Off	#Atten: 36 dB Preamp: Off µW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (RMS) Trig: Free Run	1 2 3 4 5 6 A ₩ ₩ ₩ ₩ ₩ A N N N N N	Center Frequency 1.832000000 GHz Span	Settings
Spectrum	•					48 450 0 GHz	Span 33.9000000 MHz	
cale/Div 10 dB			Ref Level 25.00 dB	m	Band Power	-23.910 dBm	Swept Span	
og							Zero Span	
							Full Span	
							Start Freq 1.815050000 GHz	
							Stop Freq 1.848950000 GHz	
5.0						DL1 -13.00 dBm	AUTO TUNE	
25.0							CF Step 3.390000 MHz	
							Auto Man	
				www.www	······································		Freq Offset 0 Hz	
	·	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					X Axis Scale Log	
5.0	Award and a second s						Signal Track (Span Zoom)	
							On Off	Local
tart 1.81505 GHz Res BW 100 kHz			#Video BW 300 kH	z		Stop 1.84895 GHz .67 ms (1001 pts)		
ר <del> </del>	Jan ? Jan 11:0	24, 2024						

Plot 7-166. Extended Lower Band Edge Plot (NR Band n25 – 35MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 102 of 217
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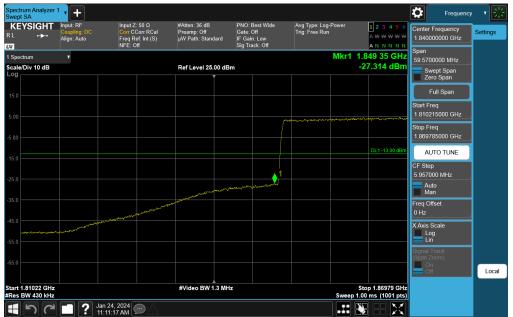
Plot 7-167. Upper Band Edge Plot (NR Band n25 – 35MHz DFT-s-OFDM QPSK – Full RB Configuration)

Spectrum Analyzer 1 Swept SA	+						Frequenc	y <b>v </b>
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr RCal Freq Ref: Int (S) NFE: Off	#Atten: 36 dB Preamp: Off μW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (RMS) Trig: Free Run	1 2 3 4 5 6 A ₩ ₩ ₩ ₩ ₩ A N N N N N	Center Frequency 1.933000000 GHz	Settings
Spectrum cale/Div 10 dB	•		Ref Level 25.00 dB	m		16 550 0 GHz -27.295 dBm	Span 33.9000000 MHz	,
.og							Swept Span Zero Span	
							Full Span Start Freg	
							1.916050000 GHz	1
							Stop Freq 1.949950000 GHz	1
5.0						DL1 -13.00 dBm	AUTO TUNE	
5.0							CF Step 3.390000 MHz	,
							Auto Man	
5.0	non and a second						Freq Offset 0 Hz	
5.0							X Axis Scale Log Lin	1
65.0		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	the second s	man and a second	hannaha Manana ana ana ana ana ana ana ana ana	m.m.m.m.m.m.m.m.m.m.m.m.m.m.m.m.m.m.m.	Signal Track (Span Zoom)	
							On Off	Local
art 1.91605 GHz Res BW 100 kHz			#Video BW 300 kH	z	Sweep	Stop 1.94995 GHz 1.67 ms (1001 pts)		
50	Jan 24	4, 2024 :25 AM						

Plot 7-168. Extended Upper Band Edge Plot (NR Band n25 – 35MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 101 of 217
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Plot 7-169. Lower Band Edge Plot (NR Band n25 – 40MHz DFT-s-OFDM QPSK – Full RB Configuration)

Spectrum Analyzer Swept SA	¹ • +						Frequency	/ <b>·</b> 👫
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr RCal Freq Ref: Int (S) NFE: Off	#Atten: 36 dB Preamp: Off µW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (RMS) Trig: Free Run	1 2 3 4 5 6 A ₩ ₩ ₩ ₩ ₩ A N N N N N	Center Frequency 1.829500000 GHz Span	Settings
1 Spectrum	•					48 094 2 GHz	Span 38.9000000 MHz	
Scale/Div 10 dB			Ref Level 25.00 dB	m		-33.943 dBm	Swept Span	
-09			Ť				Zero Span	
							Full Span	
							Start Freq 1.810050000 GHz	
							Stop Freq 1.848950000 GHz	1
15.0						DL1 -13.00 dBm	AUTO TUNE	
25.0							CF Step 3.890000 MHz	
						<b>∮</b> 1	Auto Man	
				- man	man man	nggally and an allowed	Freq Offset 0 Hz	
		- Annon Marken	and when				X Axis Scale Log	1
	······································	and a second					Signal Track (Span Zoom)	
							On Off	Local
tart 1.81005 GHz Res BW 100 kHz			#Video BW 300 kH	z		Stop 1.84895 GHz .87 ms (1001 pts)		
1って	Jan ? Jan 11:"	24, 2024 10:52 AM						

Plot 7-170. Extended Lower Band Edge Plot (NR Band n25 – 40MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 105 of 217
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Plot 7-171. Upper Band Edge Plot (NR Band n25 – 40MHz DFT-s-OFDM QPSK – Full RB Configuration)

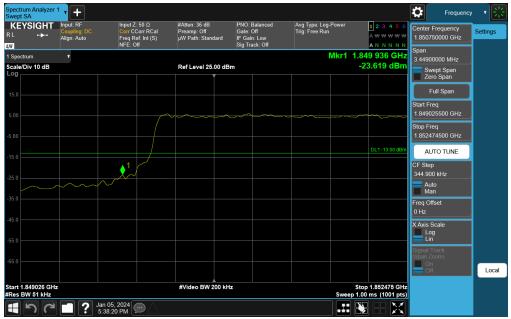
pectrum Analyzer * wept SA	Input: RF	Input Z: 50 Ω	#Atten: 36 dB	PNO: Best Wide	Avg Type: Power (RMS)		Frequent	× ' 🗠
KEYSIGHT	Coupling: DC	Corr CCorr RCal	Preamp: Off	Gate: Off	Trig: Free Run	1 2 3 4 5 6	Center Frequency	Settings
	Align: Auto	Freq Ref: Int (S) NFE: Off	µW Path: Standard	IF Gain: Low Sig Track: Off		ANNNN	1.935500000 GHz	-
Spectrum		1			Mkr1 1.9	17 411 5 GHz	Span 38.9000000 MHz	
ale/Div 10 dB			Ref Level 25.00 dE	lm	Band Power	-29.281 dBm	Swept Span	1
pg			The second se				Zero Span	
5.0							Full Span	
							Start Freq	1
							1.916050000 GHz	
							Stop Freq 1.954950000 GHz	
5.0						DL1 -13.00 dBm	AUTO TUNE	
5.0							CF Step 3.890000 MHz	
. 1							Auto Man	
min	an						Freq Offset 0 Hz	
							X Axis Scale Log	
		- yo - Marina and a salar		Martin and a starting and the second	man man	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Signal Track (Span Zoom)	
							On Off	Loca
art 1.91605 GHz es BW 100 kHz			#Video BW 300 kH	lz		Stop 1.95495 GHz 1.87 ms (1001 pts)		
	Jan 11:1	24, 2024 2:09 AM						

Plot 7-172. Extended Upper Band Edge Plot (NR Band n25 – 40MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 100 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 106 of 217
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## NR Band n2



Plot 7-173. Lower Band Edge Plot (NR Band n2 – 5MHz DFT-s-OFDM QPSK – Full RB Configuration)



Plot 7-174. Extended Lower Band Edge Plot (NR Band n2 – 5MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 107 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 107 of 217
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Plot 7-175. Upper Band Edge Plot (NR Band n2 – 5MHz DFT-s-OFDM QPSK – Full RB Configuration)

Spectrum Analyzer 1 Swept SA							Frequenc	× • 🗜
KEYSIGHT	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr RCal Freq Ref: Int (S) NFE: Off	#Atten: 36 dB Preamp: Off μW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Power (RMS) Trig: Free Run	1 2 3 4 5 6 A₩₩₩₩₩ ANNNNN	Center Frequency 1.915500000 GHz	Settings
Spectrum		l	l		Mkr1 1.9	911 550 0 GHz	Span 8.90000000 MHz	
cale/Div 10 dB			Ref Level 25.00 dE	İm	Band Power	r -23.155 dBm	Swept Span	1
- 0			I I				Zero Span	
							Full Span	
							Start Freq 1.911050000 GHz	
							Stop Freq 1.919950000 GHz	
5.0						DL1 -13.00 dBm	AUTO TUNE	
5.0							CF Step 890.000 kHz	
5.0							Auto Man	
							Freq Offset 0 Hz	
5.0				~~~~~			X Axis Scale Log Lin	
5.0							Signal Track (Span Zoom)	
							On Off	Local
art 1.911050 GHz Res BW 100 kHz			#Video BW 300 kH	z		Stop 1.919950 GHz 1.00 ms (1001 pts)		
<b>1</b> 52		n 05, 2024						

Plot 7-176. Extended Upper Band Edge Plot (NR Band n2 – 5MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 109 of 217	
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Plot 7-177. Lower Band Edge Plot (NR Band n2 – 10MHz DFT-s-OFDM QPSK – Full RB Configuration)



Plot 7-178. Extended Lower Band Edge Plot (NR Band n2 – 10MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 100 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 109 of 217
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Plot 7-179. Upper Band Edge Plot (NR Band n2 – 10MHz DFT-s-OFDM QPSK – Full RB Configuration)

KEYSIGHT ⊥ ↔	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr RCal Freq Ref: Int (S) NFE: Off	#Atten: 36 dB Preamp: Off µW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Pow Trig: Free Run	er (RMS)	1 2 3 4 5 6 A₩₩₩₩₩ A N N N N N	Center Frequency 1.915500000 GHz Span	Settings
Spectrum	v						1 550 0 GHz 23.121 dBm	Span 8.90000000 MHz	
ale/Div 10 dB			Ref Level 25.00 dl	Bm	Ballu	Fower -	23.121 0611	Swept Span Zero Span	
.0								Full Span	
								Start Freq 1.911050000 GHz	
00								Stop Freq 1.919950000 GHz	
.0							DL1-13.00 dBm	AUTO TUNE	)
.0								CF Step 890.000 kHz	
								Auto Man	
.0					~			Freq Offset 0 Hz	
.0						~~~~~		X Axis Scale Log Lin	
5.0								Signal Track (Span Zoom)	
								On Off	Loca
ert 1.911050 GHz es BW 100 kHz			#Video BW 300 k	Hz			op 1.919950 GHz 00 ms (1001 pts)		

Plot 7-180. Extended Upper Band Edge Plot (NR Band n2 – 10MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 110 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 110 of 217
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Plot 7-181. Lower Band Edge Plot (NR Band n2 – 15MHz DFT-s-OFDM QPSK – Full RB Configuration)



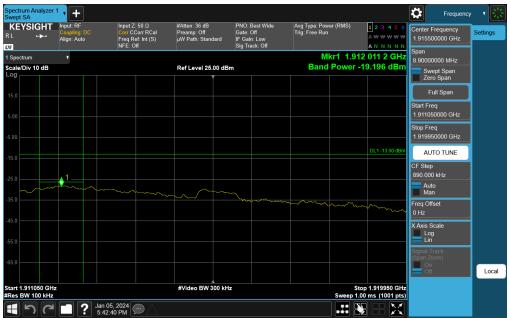
Plot 7-182. Extended Lower Band Edge Plot (NR Band n2 – 15MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 111 of 017
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Spectrum Analyzer Swept SA							Frequency	· • 🛞
KEYSIGHT RL +→-+	Input: RF Coupling: DC Align: Auto	Input Z: 50 Ω Corr CCorr RCal Freq Ref: Int (S) NFE: Off	#Atten: 36 dB Preamp: Off μW Path: Standard	PNO: Best Wide Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Po Trig: Free Run	1         2         3         4         5         6           △ ₩ ₩ ₩ ₩ ₩         △         △         ₩ ₩ ₩ ₩         ₩           ▲ N N N N N N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N         N <td< td=""><td>Center Frequency 1.906750000 GHz</td><td>Settings</td></td<>	Center Frequency 1.906750000 GHz	Settings
1 Spectrum	•				Mkr1	1.910 357 20 GHz	Span 8.35000000 MHz	
Scale/Div 10 dB			Ref Level 25.00 dBr	n		-24.937 dBm	Swept Span Zero Span	
15.0							Full Span	
5.00		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		~~~~~	- 0		Start Freq 1.902575000 GHz	
-5.00							Stop Freq 1.910925000 GHz	
-15.0						DL1-13.00 dBm	AUTO TUNE	
-25.0					h.	<b>♦</b> ¹	CF Step 835.000 kHz	
						Martin and and and and and and and and and an	Auto Man	
-35.0							Freq Offset 0 Hz	
-45.0							X Axis Scale Log	
-55.0							Lin Signal Track	
-65.0							(Span Zoom) On	
							Off Off	Local
Start 1.902575 GHz #Res BW 150 kHz	2		#Video BW 470 kH:	2		Stop 1.910925 GHz Sweep 1.00 ms (1001 pts)		
ר <b>ד</b>	Jan 05	, 2024 4 PM						

Plot 7-183. Upper Band Edge Plot (NR Band n2 – 15MHz DFT-s-OFDM QPSK – Full RB Configuration)



Plot 7-184. Extended Upper Band Edge Plot (NR Band n2 – 15MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 112 of 217
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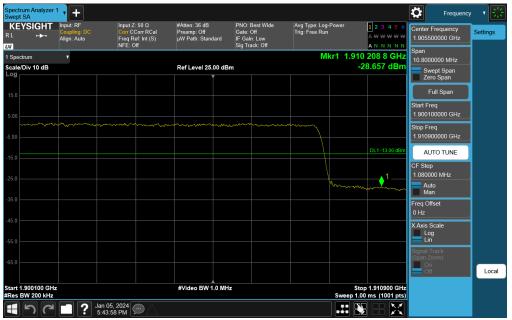
Plot 7-185. Lower Band Edge Plot (NR Band n2 – 20MHz DFT-s-OFDM QPSK – Full RB Configuration)



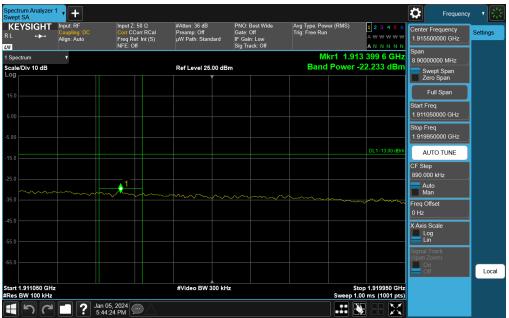
Plot 7-186. Extended Lower Band Edge Plot (NR Band n2 – 20MHz DFT-s-OFDM QPSK – Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 112 of 217
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Plot 7-187. Upper Band Edge Plot (NR Band n2 – 20MHz DFT-s-OFDM QPSK – Full RB Configuration)



Plot 7-188. Extended Upper Band Edge Plot (NR Band n2 – 20MHz DFT-s-OFDM QPSK – Full RB Configuration)

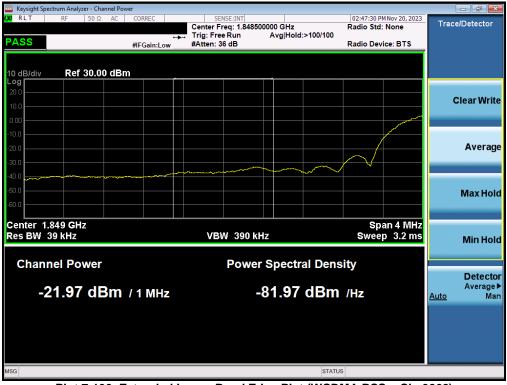
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 114 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 114 of 217
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# WCDMA PCS



Plot 7-189. Lower Band Edge Plot (WCDMA PCS - Ch. 9262)



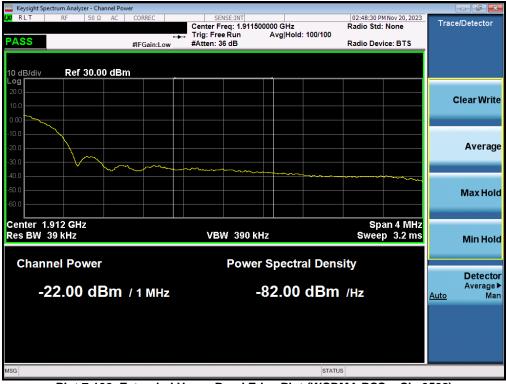
Plot 7-190. Extended Lower Band Edge Plot (WCDMA PCS - Ch. 9262)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 115 of 217	
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 115 of 217	
			V2.2 09/07/2023	



🚾 Keysight Spectrum Analyzer - Swept SA					
KIT RF 50Ω AC	PNO: Wide ↔ Trig: Free			2:48:21 PM Nov 20, 2023 TRACE 1 2 3 4 5 6 TYPE A WWWWW	Frequency
PASS 10 dB/div Ref 25.00 dBm	IFGain:Low #Atten: 3	6 dB	Mkr1 1.	.910 015 GHz -20.65 dBm	Auto Tune
15.0 Trace 1 Pass	www.				Center Fred 1.910000000 GHz
5.00					<b>Start Free</b> 1.902500000 GH
-15.0		1			<b>Stop Fre</b> 1.917500000 GH
-35.0		Winner	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<b>CF Stej</b> 1.500000 MH <u>Auto</u> Ma
55.0					<b>Freq Offse</b> 0 H
-65.0 Center 1.910000 GHz				Span 15.00 MHz	Scale Type
#Res BW 100 kHz	#VBW 300 kHz		Sweep 1.00	00 ms (1001 pts)	
ISG			STATUS		

Plot 7-191. Upper Band Edge Plot (WCDMA PCS - Ch. 9538)



Plot 7-192. Extended Upper Band Edge Plot (WCDMA PCS - Ch. 9538)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 116 of 217
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# 7.5 Peak-Average Ratio

## **Test Overview**

A peak to average ratio measurement is performed at the conducted port of the EUT. The spectrum analyzers Complementary Cumulative Distribution Function (CCDF) measurement profile is used to determine the largest deviation between the average and the peak power of the EUT in a given bandwidth. The CCDF curve shows how much time the peak waveform spends at or above a given average power level. The percent of time the signal spends at or above the level defines the probability for that particular power level. All ports were tested and only the worst case data were reported.

### Test Procedure Used

KDB 971168 D01 v03r01 - Section 5.7.1

## Test Settings

- 1. The signal analyzer's CCDF measurement profile is enabled
- 2. Frequency = carrier center frequency
- 3. Measurement BW ≥ OBW or specified reference bandwidth
- 4. The signal analyzer was set to collect one million samples to generate the CCDF curve
- 5. The measurement interval was set depending on the type of signal analyzed. For continuous signals (>98% duty cycle), the measurement interval was set to 1ms. For burst transmissions, the spectrum analyzer is set to use an internal "RF Burst" trigger that is synced with an incoming pulse and the measurement interval is set to less than the duration of the "on time" of one burst to ensure that energy is only captured during a time in which the transmitter is operating at maximum power

#### Test Setup

The EUT and measurement equipment were set up as shown in the diagram below.



Figure 7-4. Test Instrument & Measurement Setup

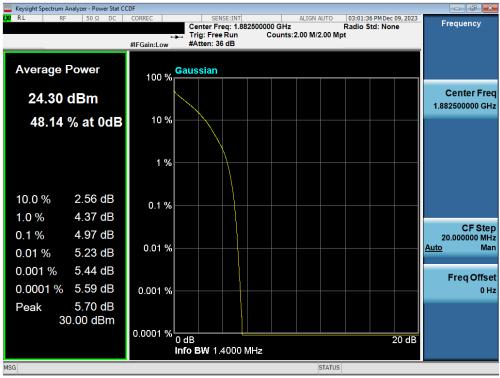
#### Test Notes

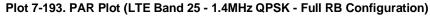
None.

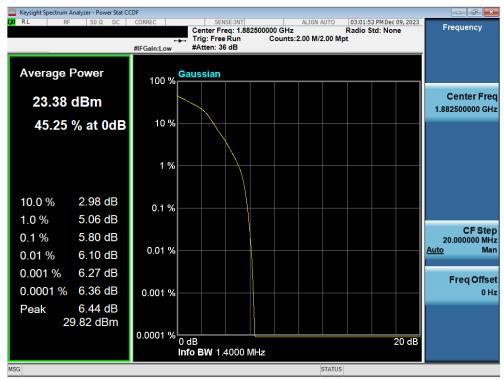
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 117 of 017
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 117 of 217
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# LTE Band 25



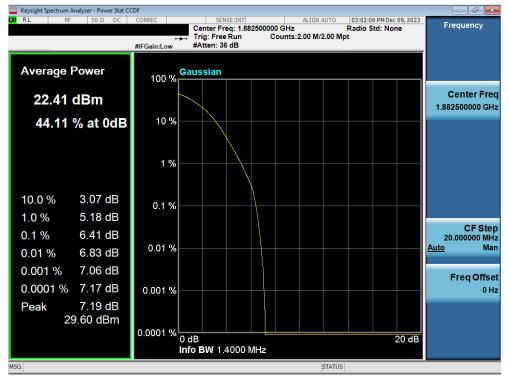


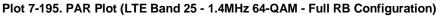


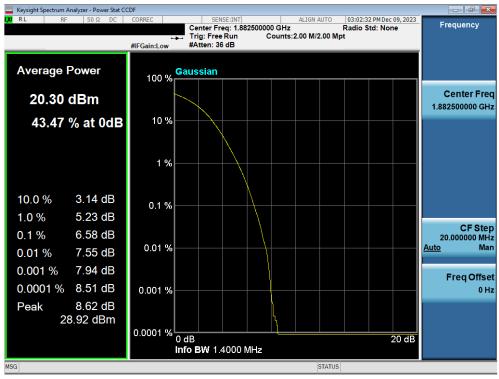
Plot 7-194. PAR Plot (LTE Band 25 - 1.4MHz 16-QAM - Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 110 of 017
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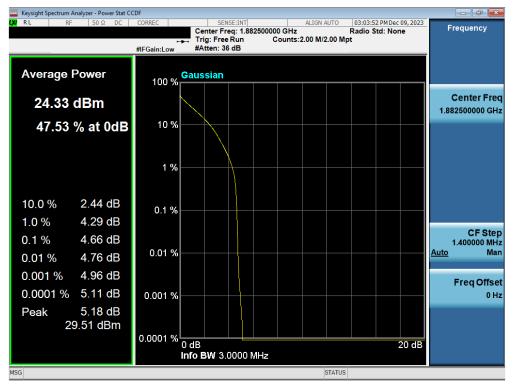


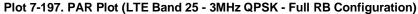


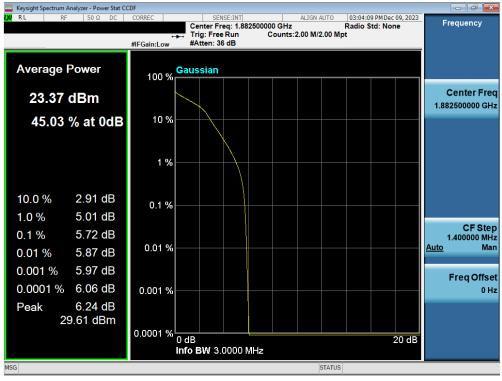
Plot 7-196. PAR Plot (LTE Band 25 - 1.4MHz 256-QAM - Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dega 110 of 217
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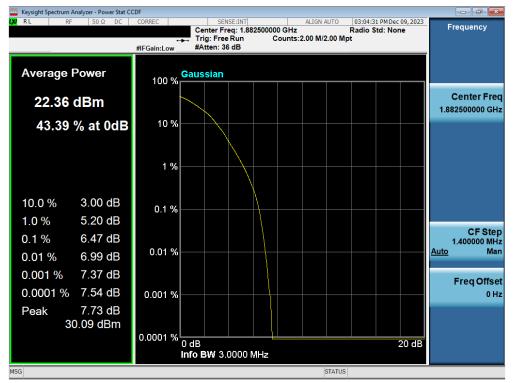


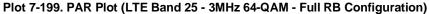


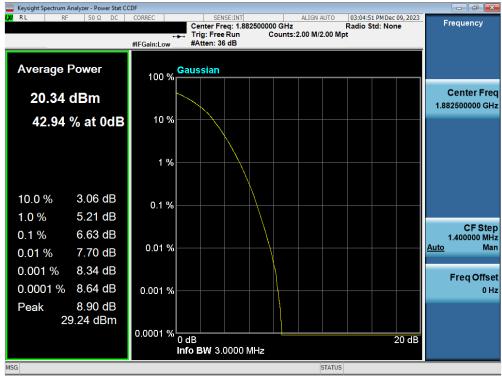
Plot 7-198. PAR Plot (LTE Band 25 - 3MHz 16-QAM - Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dama 400 at 047
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 120 of 217





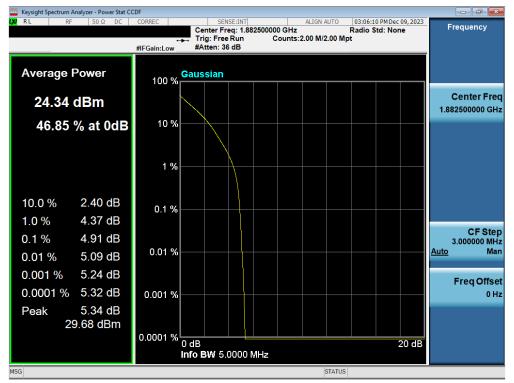


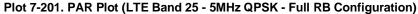


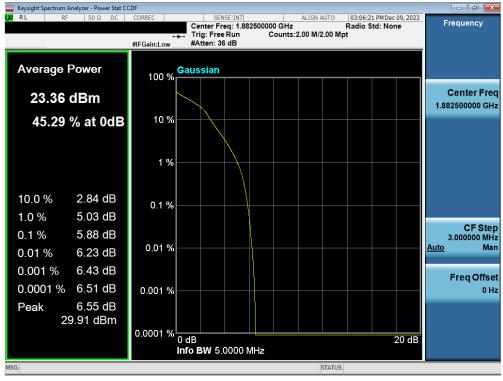
Plot 7-200. PAR Plot (LTE Band 25 - 3MHz 256-QAM - Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 101 of 017
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 121 of 217
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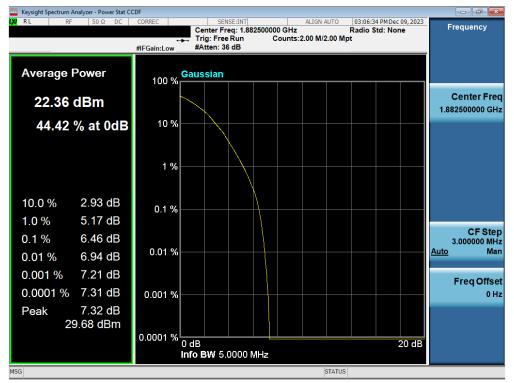




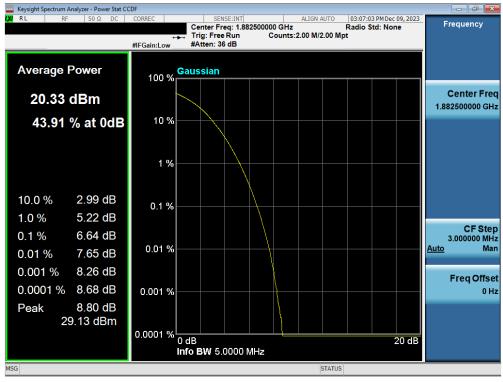
Plot 7-202. PAR Plot (LTE Band 25 - 5MHz 16-QAM - Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dama 400 at 047
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 122 of 217





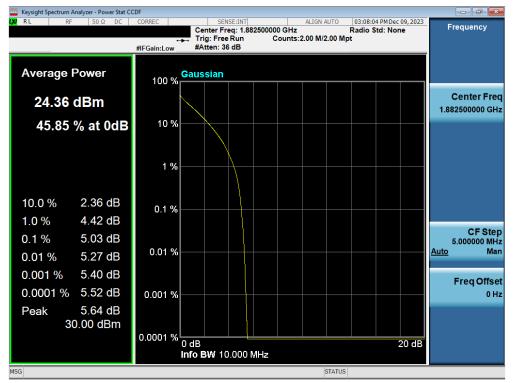




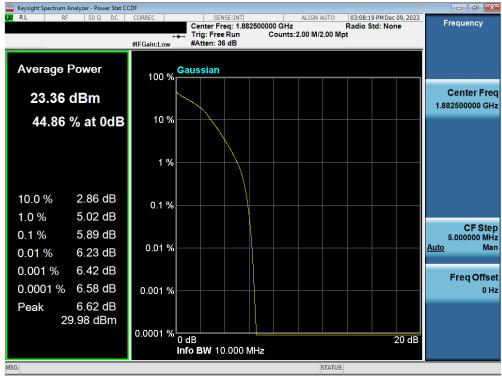
Plot 7-204. PAR Plot (LTE Band 25 - 5MHz 256-QAM - Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 102 of 017
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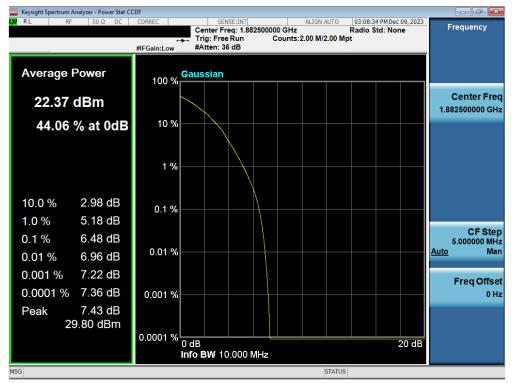




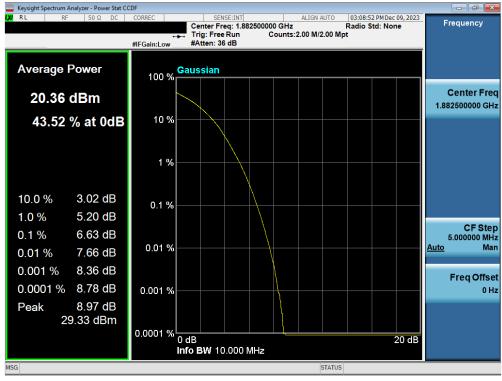
Plot 7-206. PAR Plot (LTE Band 25 - 10MHz 16-QAM - Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dama 404 - 6047
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 124 of 217





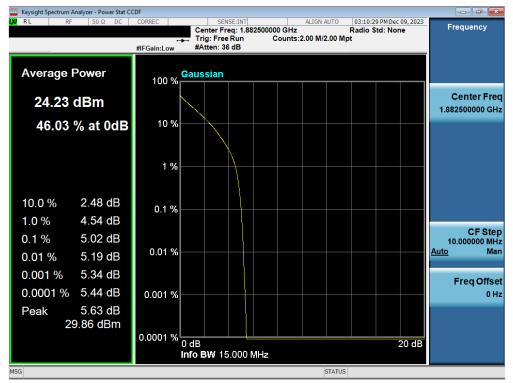


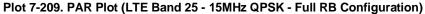


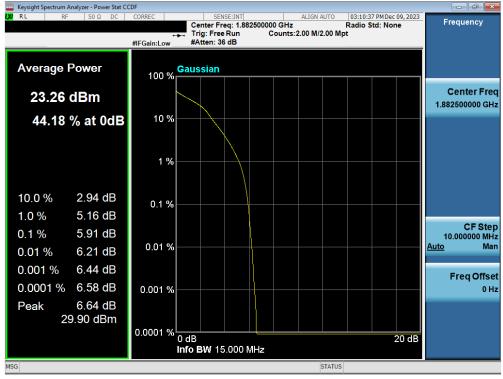
Plot 7-208. PAR Plot (LTE Band 25 - 10MHz 256-QAM - Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 105 of 017
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 125 of 217
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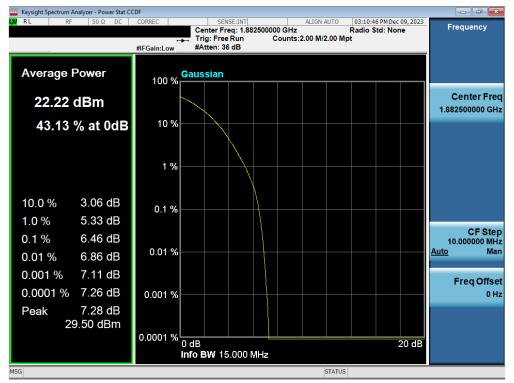




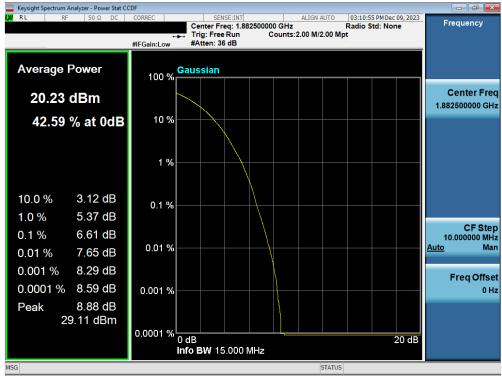
Plot 7-210. PAR Plot (LTE Band 25 - 15MHz 16-QAM - Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 100 of 017
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 126 of 217





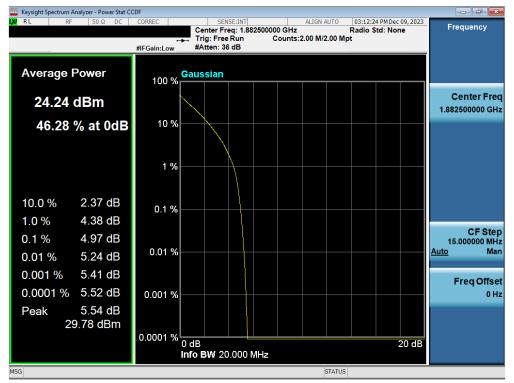


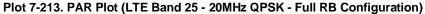


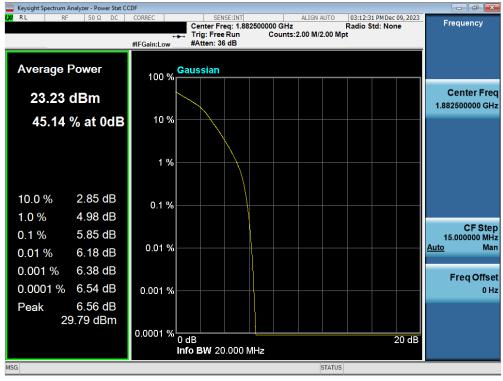
Plot 7-212. PAR Plot (LTE Band 25 - 15MHz 256-QAM - Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dama 407 of 047
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 127 of 217
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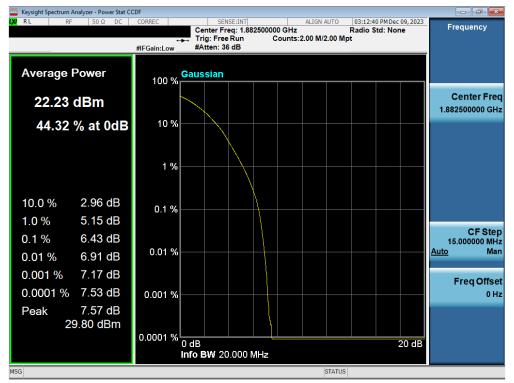




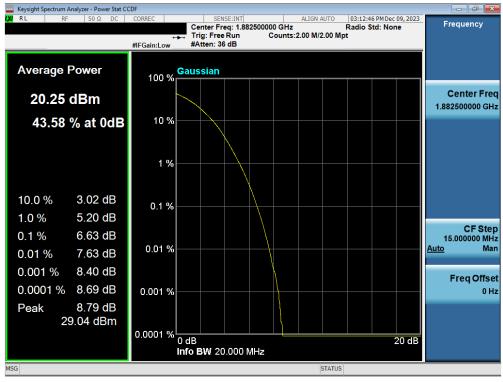
Plot 7-214. PAR Plot (LTE Band 25 - 20MHz 16-QAM - Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dama 400 at 047
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 128 of 217
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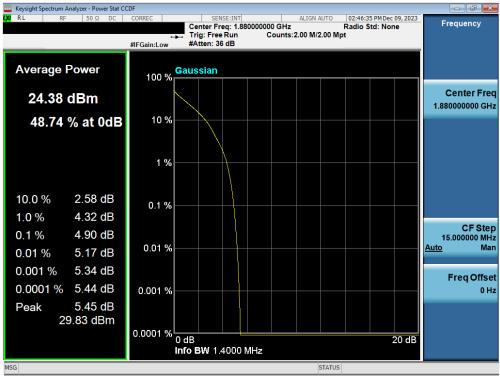


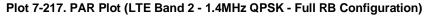
Plot 7-216. PAR Plot (LTE Band 25 - 20MHz 256-QAM - Full RB Configuration)

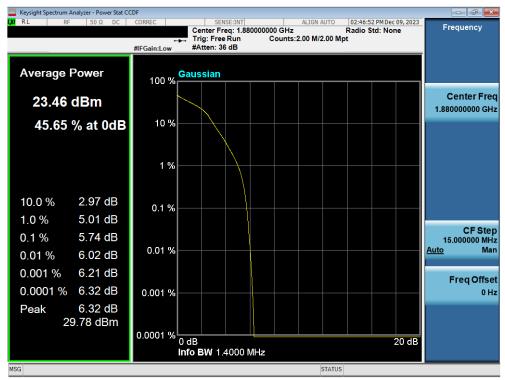
FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 120 of 217
1C2311270064-08-R2.BCG	10/01/2023 - 03/04/2024	Tablet Device	Page 129 of 217
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# LTE Band 2







Plot 7-218. PAR Plot (LTE Band 2 - 1.4MHz 16-QAM - Full RB Configuration)

FCC ID: BCGA2903	element	PART 24 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 120 of 217
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