



Plot 7-90. Conducted Spurious Plot (NR Band n48 - 40MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 62 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 62 01 255
			V2.2 09/07/2023



7.4 Band Edge Emissions at Antenna Terminal §2.1051 §96.41(e)(ii)

Test Overview

All out of band emissions are measured with a spectrum analyzer connected to the antenna terminal of the EUT while the EUT is operating at its maximum duty cycle, at maximum power, and at the appropriate frequencies. All data rates were investigated to determine the worst case configuration. All modes of operation and all ports were investigated and the worst case configuration results are reported in this section.

The conducted power of any emission outside the fundamental emission (whether in or outside of the authorized band) shall not exceed -13 dBm/MHz within 0 to B MHz (where B is the bandwidth in MHz of the assigned channel or multiple contiguous channels of the End User Device) above the upper CBSD-assigned channel edge and within 0 to B MHz below the lower CBSD-assigned channel edge. At all frequencies greater than B MHz above the upper CBSD assigned channel edge and less than B MHz below the lower CBSD-assigned channel edge, the conducted power of any end user device emission shall not exceed -25 dBm/MHz. The conducted power of emissions below 3530 MHz or above 3720 MHz shall not exceed -40 dBm/MHz.

Test Procedure Used

KDB 971168 D01 v03r01 - Section 6.0

Test Settings

- 1. Start and stop frequency were set such that the band edge would be placed in the center of the plot
- 2. Span was set large enough so as to capture all out of band emissions near the band edge
- 3. RBW > 1% of the emission bandwidth
- 4. VBW \geq 3 x RBW
- 5. Detector = RMS
- 6. Number of sweep points $\geq 2 \times \text{Span/RBW}$
- 7. Trace mode = trace average
- 8. Sweep time = auto couple
- 9. The trace was allowed to stabilize

Test Setup

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



Figure 7-3. Test Instrument & Measurement Setup

Test Notes

None

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 62 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Faye 03 01 233
			V/2 2 09/07/2023



LTE Band 48

						
MultiView	Spectrum					•
Ref Level 25.	.00 dBm • RBW	1 MHz				
Att TDE "CABLES"	26 dB • SWT 1 s • VBW	3 MHz Mode Sweep				Count 10/10
1 Frequency S	weep					●1Rm View
20 dBm					M1[1]	-51.24 dBm
20.0011						3.5295000 GHz
10 dBm-						
0 dBm						
-10 dBm						
-20 dBm						
-30 dBm						
-48 dBm						
-\$0 dBm						M1
-60 dBm						
5 70 dBm						52
3.49 GHz	1	1001 pts	4.0 N	Hz/		3.53 GHz
2 Marker Peak	< List					
No	X-Value	Y-Value	No	X-Value	Y-Va	lue
Ĩ	3.329500 GHZ	-51.244 dbm				
						22.01.2024
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00:04:29 23.01.2024





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FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 64 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 04 01 255
			V2.2 09/07/2023



					\$
MultiView 🖿	Spectrum				-
Ref Level 25.00 Att 2 TDF "CABLES"	dBm ● RBW 11 26 dB ● SWT 1s ● VBW 31	MHz MHz Mode Sweep			Count 10/10
1 Frequency Swe	ер				O1Rm View
20. dBm				M1[1]	-25.91 dBm
20 ubm				3.	54849200 GHz
10 dBm					
TO OPIU					
0.48.00					
U UDITI					
10 dBm					
10 0011					
an dam					
-20 ubiii-					M1
an dam					H
-50 ubili			1 And In	Hundharthuble Mulanthant	and Person
-40 dBm-			and a second		
-50 dBm-					
-60 dBm-					
-70 dBm <mark>s1</mark>					
3.54 GHz		1001 pts	900.0 kHz/		3.549 GHz
2 Marker Peak Lis	st				
No	X-Value	Y-Value	No X-Valu	e Y-Va	lue
1	3.548492 GHz	-25.913 dBm			
				_	
v			~	Measuring	23.01.2024 00:05:15

00:05:15 23.01.2024





00:05:39 23.01.2024

Plot 7-94. Channel Edge Plot (LTE Band 48 - 5MHz QPSK - Low Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 65 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 05 01 255
			V2.2 09/07/2023





00:06:02 23.01.2024





00:06:25 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 66 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 00 01 233
			V2.2 09/07/2023



									(*)
MultiView	Spectrum								
Ref Level 25.	00 dBm	• RBW 1 MHz							
Att TDE "CABLES"	26 dB • SWT 1 s	• VBW 3 MHz	Mode Sweep						Count 10/10
1 Frequency S	weep								o1Rm View
00.40m								M1[1]	-49.12 dBm
20 0611									3.570520 GHz
10 dBm									
0 dBm									
-10 dBm									
-20 dBm									
-30 dBm									
-40 dBm									
SED dBm									
S- UBIT									
-60 dBm									
s 70 dBm									52
3.57 GHz			1001 pts		1	5.0 MHz/			3.72 GHz
2 Marker Peak	List								
No	X-Value		Y-Value		No	X-Value	;	Y-Va	lue
1	3.570520 GHz		-49.119 dBr	n					
									23.01.2024
	Ň.					~	Measuring		00:06:48

00:06:48 23.01.2024





00:07:12 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 67 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 07 01 255
			V2.2 09/07/2023



MultiView Spectrum RBW 1 MHz • Att 26 db • SWT 1s • VBW 3 MHz Mode Sweep Count 10/10 TDF"CALLS' • IBm View • IBm View • IBm View 0 dm • IBm View • IBm View • IBm View 0 dm • IBm View • IBm View • IBm View 0 dm • IBm View • IBm View • IBm View 0 dm • IBm View • IBm View • IBm View 0 dm • IBm View • IBm View • IBm View 0 dm • IBm View • IBm View • IBm View 0 dm • IBm View • IBm View • IBm View 0 dm • IBm View • IBm View • IBm View 0 dm • IBm View • IBm View • IBm View 0 dm • IBm View • IBm View • IBm View 0 dm • IBm View • IBm View • IBm View 0 dm • IBm View • IBm View • IBM View • IBM View 0 dm • IBM View • IBM View • IBM View • IBM View										(*)
Ref Level 25:00 dBm • RBW 1 MHz • Att 2 6 dt • SWT 1s • VBW 3 MHz Mode Sweep Count 10/10 DF"calls" • IRm View I Frequency Sweep • IRm View 0 dBm · · · · · · · · · · · · · · · · · · ·	MultiView	Spectrum								-
• Att 26 dB • SWT 1s • VBW 3 MHz Mode Sweep Count 10/10 TDF "CABLES" • IRm View • IRm View IP requency Sweep • IRm View • M1(1) • S28.83 dBm 0 dbm • IRm View • IRm View • IRm View 0 dbm • IRm View • IRm View • IRm View 0 dbm • IRm View • IRm View • IRm View 0 dbm • IRm View • IRm View • IRm View 0 dbm • IRm View • IRm View • IRm View 0 dbm • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm View • IRm	Ref Level 25.	00 dBm	• RBW 1 N	1Hz						
TDF"CARLES" I Frequency Sweep Control	Att	26 dB 单 SWT	1 s • VBW 3 M	1Hz Mode Swe	ep					Count 10/10
1 Prequency sweep 0 Infinition a0 dam M1[1] -52.879 dBm a0 dam M1[1] -52.879 dBm a0 dam M1[1] -52.879 dBm	TDF "CABLES"									
a) dBm	1 Frequency Sv	weep							MILLIT	50 00 dpm
10 dBm 10 dBm 10 dBm 10 dBm -10 dBm 10 dBm 10 dBm 10 dBm -20 dBm 1001 pts 4.0 MHz/ 3.53 GHz 2 Marker Peak List Y-Value Y-Value Y-Value 1 3.493 d57 GHz -52.879 dBm No X-Value Y-Value	20 dBm								MILI	2 4924570 CHz
10 dBm 10 dBm 10 dBm 10 dBm 10 dBm 20 dBm 10 dBm 10 dBm 10 dBm 10 dBm 20 dBm 10 dBm 10 dBm 10 dBm 10 dBm 20 dBm 10 dBm 10 dBm 10 dBm 10 dBm 20 dBm 11 -40.000 dBm 10 dBm 10 dBm 10 dBm 30 dBm 10 dBm 10 dBm 10 dBm 10 dBm 20 dBm 1001 pts 4.0 MHz/ 3.53 GHz 2 Marker Peak List Y-Value No X-Value Y-Value 1 3.493457 GHz -52.879 dBm No X-Value Y-Value										5.4934370 0112
0 dbm	10 dBm									
0 dbm -0 dbm -0 dbm -0 dbm -0 dbm -0 dbm -0 dbm -0 dbm -0 dbm -11 -40.000 dbm -0 dbm -0 dbm -1 - 0										
-10 dm -10 dm -10 dm -10 dm -10 dm -20 dm -10 dm -10 dm -10 dm -10 dm -30 dm -11 -40.000 dm -10 dm -10 dm -10 dm -50 dm -11 -40.000 dm -10 dm -10 dm -10 dm -50 dm -11 -40.000 dm -10 dm -10 dm -10 dm -50 dm -11 -40.000 dm -10 dm -10 dm -10 dm -50 dm -11 -40.000 dm -10 dm -10 dm -10 dm -50 dm -10 dm -10 dm -10 dm -10 dm -50 dm -1001 pts -1.0 MHz/ 3.53 GHz 2 Marker Peak List -52.879 dBm No X-Value Y-Value 1 3.493457 GHz -52.879 dBm -52.879 dBm -10 dm -10 dm	0 dBm									
20 dBm 40 dBm 40 <td< td=""><td>10 dBm</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	10 dBm									
20 dBm H1 - 40.000 dBm 30 dBm H1 - 40.000 dBm 3.49 GHz 1001 pts 4.0 MHz/ 3.53 GHz Marker Peak List Y-Value 1 3.493457 GHz - 52.879 dBm Y-Value 1 3.493457 GHz - 52.879 dBm Y-Value Y-Value Y-Value	-10 UBII									
0 dbm H1 =40.000 dbm 0 dbm H1 =40.000 dbm 0 dbm M1 1 3.493457 GHz -52.879 dBm 0 dbm M1 1	-20 dBm-									
-0 dbm H1 -40.000 dbm +0 dbm H1 -40.000 dbm +0 dbm H1 -40.000 dbm +0 dbm M1 +1 3,493457 GHz -52.879 dBm +1 3,493457 GHz -52.879 dBm +1 3,493457 GHz -52.879 dBm +1 4,493457 GHz -52.879 dBm +1 4,494 dbm M1 +1 4,494 dbm M1 +1 4,49										
40 dbm H1 +40.000 dbm 50 dbm M1 60 dbm M1 80 dbm M1 80 dbm M1 80 dbm M1 90 dbm M1 3.49 GHz 1001 pts 90 dbm M1 1 3.493457 GHz 90 dbm Statistic 90 dbm V-Value 1 3.493457 GHz 90 dbm Statistic 90 dbm M1 90 dbm M1 90 dbm M1 90 dbm M1 90 dbm <	-30 dBm									
All										
S0 dbm M1 S0 dbm M1 S0 dbm S2 3.49 GHz 1001 pts 4.0 MHz/ 3.53 GHz 2 Marker Peak List V=Value No X=Value Y=Value 1 3.493457 GHz -52.879 dBm	-40 dBm									
to dam M1 e0 dam sto dam st										
0 d0m	-50 dBm									
3.49 GHz 1001 pts 4.0 MHz/ 3.53 GHz 2 Marker Peak List No X-Value Y-Value 1 3.493457 GHz -52.879 dBm No X-Value Y-Value										
3.49 GHz 1001 pts 4.0 MHz/ 3.53 GHz 2 Marker Peak List No X-Value V-Value No X-Value V-Value 1 3.493457 GHz -52.879 dBm	-60 dBm-									
3.49 GHz 1001 pts 4.0 MHz/ 3.53 GHz Marker Peak List No X-Value Y-Value No X-Value Y-Value 1 3.493457 GHz -52.879 dBm	-20 -10									52
3.49 GHz 1001 pts 4.0 MHz/ 3.53 GHz 2 Marker Peak List No X-Value V 1 3.493457 GHz -52.879 dBm V	STO OBIL									
2 Marker Peak List Volue V Value V Value V V Value V V Value V V Value V Value V Value V Value V Value V	3.49 GHz			1001 pt	S	4	1.0 MHz/			3.53 GHz
No x-value r-value vo x-value r-value r-value vo x-value r-value r-value vo x-value r-value r-	2 Marker Peak	List	-			N 1-	V V-1			
 Measuring Measuring 	1	3.493457 C	e GHz	v-va -52.879	dBm	INO	x-value	2	y-va	lue
✓ Measuring										
✓ Measuring ■ Measuring ■ 23.01.2024										
 Measuring Measuring Measuring 										
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FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 69 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage to 01 255
			V2.2 09/07/2023



						- ~
MultiView	Spectrum					•
Ref Level 25.	00 dBm • RB	SW 1 MHz				
 Att 	26 dB • SWT 1 s • VB	W 3 MHz Mode Sweep			Coun	t 10/10
1 Erequency St	ween				0.1R	m View
Thequency o					M1[1] -37	7.29 dBm
20 dBm					3.61843	810 GHz
10 40 10						
TO UBIN						
0 dBm						
-10 dBm-						
-20 dBm-						
-30 dBm-						
						Monthmet
-40 dBm-					must matter aller and the	
170 - 10-10	*****					
-50 UBM-						
-60 dBm-						
00 0011						
-70 dBm <mark>s1</mark>						52 1
2 61 CHz		1001 ptc			2.	610 CH7
2 Marker Peak	list	1001 513	50010 KH27			017 0112
No	X-Value	Y-Value	No X-	Value	Y-Value	
1	3.618438 GHz	-37.288 dBm				
						2.01.2024
	*			Measuring		

00:09:10 23.01.2024





00:09:33 23.01.2024

Plot 7-102. Channel Edge Plot (LTE Band 48 - 5MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 60 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 09 01 255
			V2.2 09/07/2023





00:09:57 23.01.2024





00:10:20 23.01.2024

Plot 7-104. Channel Edge Plot (LTE Band 48 - 5MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 70 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 70 01 255
			V2.2 09/07/2023



							(*)
MultiView	Spectrum						-
Ref Level 25.0	00 dBm 🔍 🖣	RBW 1 MHz					
Att TDE "CABLES"	26 dB • SWT 1 s • \	/BW 3 MHz Mode Sv	reep				Count 10/10
1 Frequency Sv	veep						●1Rm View
00.40.0						M1[1]	-48.33 dBm
2U dBm							3.6405990 GHz
10 dBm							
to dom							
0 dBm-							
-10 dBm							
-20 dBm							
-30 dBm							
-40 dBm							
M1							
50 dBm							
-60 dBm							
							S2
s 1/0 dBm							
3.64 GHz		1001 p	ts	8	.0 MHz/		3.72 GHz
2 Marker Peak	List						
No	X-Value	Y-V	alue	No	X-Value	Y-Va	lue
1	3.040399 GHZ	-40.33					
							23.01.2024
	×				*		00:10:43

00:10:43 23.01.2024





00:11:07 23.01.2024

Plot 7-106. Channel Edge Plot (LTE Band 48 - 5MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 71 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 71 01 255
			V2.2 09/07/2023



MultiView	Spectrum			•
Ref Level 25. • Att	.00 dBm ● RB₩ 26 dB ● SWT 1 s ● VB₩	/ 1 MHz / 3 MHz Mode Sweep		Count 10/10
1 Erequency S	weep			•1Rm View
				M1[1] -52.88 dBm
20 dBm				3.5077220 GHz
10 40 10				
10 UBIII				
D dBm				
o ubm				
-10 dBm				
-20 dBm				
-30 dBm				
40 dBm				
-50 dBm		M1		
-60 dBm				
				52
sło dBm-				
3.49 GHz		1001 pts	4.0 MHz/	3.53 GHz
2 Marker Peak	List			
No	X-Value	Y-Value	No X-Valu	ie Y-Value
±	3.307722 GHZ	-32.675 QBIII		
	_			Manual 23.01.2024
				00:11:44

00:11:45 23.01.2024





00:12:08 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 72 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 72 01 233
			V2.2 09/07/2023



MultiView	Spectrum			
Ref Level 25.0 Att TDF "CABLES"	00 dBm ● RBW 26 dB ● SWT is ● VBW	1 MHz 3 MHz Mode Sweep		Count 10/10
1 Frequency Sv	veep			•1Rm View
20 dBm				M1[1] -42.33 dBn
20 0011				3.68841110 GH
10 dBm-				
10 dom				
0 dBm				
o abiii				
-10 dBm-				
-20 dBm-				
-30 dBm-				
-40 dBm-				M1
-50 dBm-				
-60 dBm-				
-70 dBm <mark>s1</mark>				
3.68 GHz		1001 pts	900.0 kHz/	3.689 GHz
2 Marker Peak	List			
No	X-Value	Y-Value	No X-Valu	e Y-Value
1	3.688411 GHz	-42.333 dBm		
	*		~	Measuring Measuring

00:12:31 23.01.2024





00:12:54 23.01.2024

Plot 7-110. Channel Edge Plot (LTE Band 48 - 5MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 72 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 75 01 255
			V2.2 09/07/2023





00:13:18 23.01.2024





00:13:41 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 74 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 74 01 255
			V2.2 09/07/2023



					\$
MultiView	Spectrum				
Ref Level 25	.00 dBm • RE	3W 1 MHz			
• Att	26 dB • SWT 1 s • VE	SW 3 MHz Mode Sweep			Count 10/10
TDF "CABLES"	ween				0 1 Pm Viow
Thequency a	Weep			MIEII	-45.08 dBm
20 dBm-					3.71063400 GHz
10 dBm					
10 dbm					
0 dBm					
-10 dBm					
-20 dBm					
-30 dBm	H1 -25.000 dBm				
50 0bm					
-40 dBm					
~~~~~ <b>`</b> ~~~~					
-50 dBm					
-60 dBm					
-70 dBra					S2
3.71 GHz		1001 pts	1.0 MHz/		3.72 GHz
Z Marker Pea	X-Value	V-Value	No X-Valu	ie V-V	alue
1	3.710634 GHz	-45.080 dBm			
					22.01.2024
	*		~ ~	Measuring	00:14:04

00:14:04 23.01.2024





00:14:28 23.01.2024

Plot 7-114. Channel Edge Plot (LTE Band 48 - 5MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 75 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 75 01 255
			V2.2 09/07/2023



MultiView	Spectrum			•
Ref Level 25.0 Att TDF "CABLES"	0 dBm ● RBW 26 dB ● SWT 1 s ● VBW	1 MHz 3 MHz <b>Mode</b> Sweep		Count 10/10
1 Frequency Sw	еер			●1Rm View
00.40m				M1[1] -47.84 dBm
20 ubm				3.5294210 GHz
18 dBm				
10 UBIII				
0 dam				
o dom				
-10 dBm				
-20 dBm				
-30 dBm				
40 dBm				
				M1
-50 dBm				
-60 dBm				
si0 dBm				S2
3 40 CH5		1001 pto	4.0 MH7/	2.52.04-
2 Markor Doald	int	1001 pts	4.0 MH2/	5.55 GHZ
	X-Value	Y-Value	No X-Value	Y-Value
1	3.529421 GHz	-47.844 dBm		1 1 1 1 1 1 1
	·			Measuring 442 23.01.2024 00:15:09

00:15:09 23.01.2024





00:15:33 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dago 76 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 70 01 255
			V2.2 09/07/2023



MultiView	Spectrum									•
Ref Level 25. • Att	00 dBm 26 dB • SWT	<ul> <li>RBW 1 MH</li> <li>1 s • VBW 3 MH</li> </ul>	Hz Hz <b>Mode</b> Swe	ер					Count	10/10
TDF "CABLES"	ween								01Pr	n View
Threquency 5	weep							M1E11	-25	75 dBm
20 dBm								3.	54849	200 GHz
10 dBm										
O dDm										
U UBIN										
-10 dBm-										
-20 dBm-										
										and a start and a start and a start a st
-30 dBm-								0 1 - Aunter	Junior	
			n 5 6 8	A K A	A & A	Munhandren	Consultan Manufana	J hourself and the		
-40 dBm-	and WWWWWWW	AMAAAAMMM maana kaa	a martine and the second s	الهديبية القيمسياليجورين الدرد	where having the second second					
-to-open and a second days										
-50 dBm-										
40 d0m										
-ou ubm-										
-70 dBmc										2
			1001							10.011
3.54 GHz	1 2-4		1001 pts	8	90	JU.U KHZ/			3.5	49 GHZ
2 Marker Peak	LIST X-Value	2	V-Va	ue	No	X-Value	<b>`</b>	V-Va	lue	-
1	3.548492 0	ə ƏHz	-25.747	dBm	110	A 400	-	1 10	ac	
	_									
	*					~	Measuring		23	

00:15:57 23.01.2024





00:16:20 23.01.2024

Plot 7-118. Channel Edge Plot (LTE Band 48 - 10MHz QPSK - Low Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 77 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 77 of 233	
			V2.2 09/07/2023	





00:16:44 23.01.2024





00:17:07 23.01.2024

Plot 7-120. Channel Edge Plot (LTE Band 48 - 10MHz QPSK - Low Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 79 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 78 of 233	
			V2.2 09/07/2023	



									<b>\$</b>
MultiView	Spectrum								-
Ref Level 25.0	00 dBm	● RBW 1 MH	z .						
Att TDE "CABLES"	26 dB • SWT 1 s	а <b>∘ ∨в₩</b> ЗМН	z <b>Mode</b> Swe	ер					Count 10/10
1 Frequency Sv	veep								o1Rm View
00. dDw								M1[1	-43.68 dBm
20 dBm									3.573370 GHz
10. dBm									
10 dbm									
0 dBm									
-10 dBm-									
-20 dBm									
-30 dBm									
-40 Bm-									
-50 dBm									
-60 dBm									
									52
s 70 dBm									
3.57 GHz			1001 pt	5	1	5.0 MHz/			3.72 GHz
2 Marker Peak	List								
No	X-Value		Y-Va	lue	No	X-Value	:	Y-Va	ilue
	3.5/33/0 GHZ		-43.679	abm					
									23.01.2024
	Ť.								00:17:30

00:17:31 23.01.2024





00:17:55 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 70 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 79 of 233	
			V2.2 09/07/2023	



									(*)
MultiView	Spectrum								•
Ref Level 25.	00 dBm	● RBW 1 M	Hz						
Att TDE "CABLES"	26 dB • SWT :	1 s 🗢 <b>VBW</b> 3 M	Hz Mode Swe	ep					Count 10/10
1 Frequency Sy	weep								●1Rm View
								M1[1]	-52.88 dBm
20 dBm-									3.4912190 GHz
10.10.0									
IU dBm-									
0 10 11									
U aBm									
to dow									
10 dbm									
-20 dBm									
20 0011									
-20 d8m									
oo abiii									
-40 dBm									
i o dom									
-50 Mim									
						•••••			
-60 dBm-									
oo aom									
=70 dBm									sż
3.49 GHz			1001 pt	s	4	FU MHZ/			3.53 GHZ
2 Marker Peak	List		V_V_	luo	No	V-Value		¥_V-	aluo
1	3,491219 G	Ηz	-52,882	dBm	NO	A-value		1-96	lue
							Measuring		23.01.2024
						· ·			00:18:33

00:18:33 23.01.2024





00:18:57 23.01.2024

Plot 7-124. Channel Edge Plot (LTE Band 48 - 10MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 90 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 60 01 255
			V2.2 09/07/2023



MultiView	Spectrum									•
Ref Level 25	.00 dBm	● RBW 1 N	1Hz							
Att     TDE "CABLES"	26 dB 🔍 SWT	1s • VBW 3N	1Hz Mode Swe	ep					Count	10/10
1 Frequency S	weep								O1Rr	n View
00.40.0								M1[1]	-26	.49 dBm
20 asm								3.	51849	200 GHz
10 dBm-										
0 dBm										
-10 dBm-										
20 0.5.11										
-20 dBm-										
									m	and the second
-30 dBm-								H D maker Mun	and the second s	
-40 dBm-		mommun	mbrokentand	woodnesselwood	and and maker	hundundund	hanlanhar	Mummu		
	and had been bridge									
-50 dBm-										
-60 dBm-										
-70 dBms1										2
3.61 GHz			1001 pt	s	90	00.0 kHz/			3.6	19 GHz
2 Marker Peal	list					,				
No	X-Valu	e	Y-Va	lue	No	X-Value	•	Y-Va	ue	
1	3.618492 (	GHz	-26.491	dBm						
	_								<b>100</b> 23	.01.2024
							measuring		-	00:19:20

00:19:20 23.01.2024





00:19:44 23.01.2024

Plot 7-126. Channel Edge Plot (LTE Band 48 - 10MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 91 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 81 of 233	
			V2.2 09/07/2023	





00:20:08 23.01.2024





00:20:31 23.01.2024

Plot 7-128. Channel Edge Plot (LTE Band 48 - 10MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 92 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 62 01 255
			V2.2 09/07/2023



								(*)
MultiView	Spectrum							-
Ref Level 25.0	00 dBm ● RI 26 dB ● SWT 1 s ● W	3W 1 MHz 3W 3 MHz Mode Swe	en.					Count 10/10
TDF "CABLES"	20 00 - 000 10 - 0		-P					0001112 10, 10
1 Frequency Sv	weep							O1Rm View
20. dBm							M1[1]	-44.41 dBm
								3.6444360 GHz
10 dBm								
0 dBm-								
-10 dBm								
-20 dBm								
-30 dBm								
-40 dBm M1								
-50 dBm								
-60 dBm								
70 10								 
<b>51</b> /U aBm								
3.64 GHz		1001 pt	s	8	3.0 MHz/			3.72 GHz
2 Marker Peak	List							
No	X-Value	Y-Va	lue	No	X-Value		Y-V∂	ilue
1	3.044430 GHZ	-44.400	donn					
	_			·		54		23.01.2024
					*			00:20:54

00:20:55 23.01.2024





00:21:19 23.01.2024

Plot 7-130. Channel Edge Plot (LTE Band 48 - 10MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 92 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 03 01 233
			V2.2 09/07/2023



									*
MultiView	Spectrum								
Ref Level 25. Att TDE "CABLES"	00 dBm 26 dB <b>SWT</b> :	● RBW 1 M 1 s ● VBW 3 M	1Hz 1Hz <b>Mode</b> Swe	ep					Count 10/10
1 Frequency S	weep								o1Rm View
an daw								M1[1]	-52.90 dBm
20 06/11									3.4955340 GHz
10 dBm									
0 dBm									
-10 dBm									
-20 dBm									
-30 dBm									
-40 dBm									
-\$0 dBm	1 1								
-60 dBm-									
-30 d0m									52
STO OPIU.									
3.49 GHz			1001 pt	S	4	1.0 MHz/			3.53 GHz
2 Marker Peak	List								
No	X-Value	47	-52 005	lue dBm	No	X-Value	2	Y-V8	lue
±	3.493334 0	12	52.905	dbin					
						_	Moneuring		23.01.2024
						v			00:21:56

00:21:57 23.01.2024





00:22:21 23.01.2024

Plot 7-132. Channel Edge Plot (LTE Band 48 - 10MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 94 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 84 01 233	
			V2.2 09/07/2023	



						Sector 1
MultiView	Spectrum					•
Ref Level 25	.00 dBm • RBW	/ 1 MHz				
<ul> <li>Att</li> </ul>	26 dB • SWT 1 s • VBW	3 MHz Mode Sweep				Count 10/10
TDF "CABLES"	WAAD					0 1 Pro Viow
Thequency 3	weep				M	-26 17 dBm
20 dBm-						3.68846500 GHz
10 d8m						
10 dbm						
0 dBm-						
-10 dBm-	H1 -13 000 dBm					
-20 aBm						M
-30 dBm-						1 Wanter Marth
				1 a k 1 k	1 1 Mullimlun	Rule
-40 dBm-		for the second	mandun	-Mm Marshan Marshan		
and the second sec						
-50 dBm-						
-60 dBm-						
00 0011						
-70 dBm <mark>s1</mark>						
3.68 GHz		1001 pts	9	00.0 kHz/		3.689 GHz
2 Marker Peak	list			· · · · · ·		
No	X-Value	Y-Value	No	X-Value		Y-Value
1	3.688465 GHz	-26.175 dBm	2	3.685462 GHz	-3	3.793 dBm
						22.01.2024
	×			* M	leasuring	00:22:43

00:22:44 23.01.2024





00:23:08 23.01.2024

Plot 7-134. Channel Edge Plot (LTE Band 48 - 10MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 95 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 65 01 233	
			V2.2 09/07/2023	





00:23:31 23.01.2024





00:23:55 23.01.2024

Plot 7-136. Channel Edge Plot (LTE Band 48 - 10MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 96 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 86 01 233
			V2.2 09/07/2023



						(*)
MultiView	Spectrum					
Ref Level 25. Att TDE "CABLES"	00 dBm ● RBW 26 dB ● SWT 1 s ● VBW 3	1 MHz 3 MHz <b>Mode</b> Sweep				Count 10/10
1 Frequency S	weep					O1Rm View
00.40m					M1[1]	-43.81 dBm
20 ubm					3.	71355100 GHz
10 dBm-						
20 0.011						
0 dBm						
-10 dBm						
-20 dBm						
-30 dBm						
-40 dBm		M1				
	el en ante alle de la construction					
-50 dBm						
-60 dBm						
-70 dBrg1						
3.71 GHz		1001 pts	1.0 MHz/			3.72 GHz
2 Marker Peak	List					
No	X-Value	Y-Value	No X-	-Value	Y-Val	ue
	3.713331 GHZ	-40.000 dBIII				
	_					23.01.2024
				weasuring		00:24:18

00:24:18 23.01.2024





00:24:42 23.01.2024

Plot 7-138. Channel Edge Plot (LTE Band 48 - 10MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 97 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 87 01 233	
			V2.2 09/07/2023	



MultiView	Spectrum			•
Ref Level 25.0 Att TDF "CABLES"	0 dBm ● RBW 26 dB ● SWT 1 s ● VBW	1 MHz 3 MHz <b>Mode</b> Sweep		Count 10/10
1 Frequency Sw	eep			•1Rm View
20 dBm				M1[1] -43.18 dBm
20 0011				3.5293410 GHz
10 dBm				
0 dBm				
-10 dBm-				
-20 dBm				
-30 dBm				
40 dBm				
-50 dBm				
-60 dBm				
				S2
S10 dBm				
3.49 GHz		1001 pts	4.0 MHz/	3.53 GHz
2 Marker Peak	_ist			
No	X-Value	Y-Value	No X-Valu	e Y-Value
1	3.529341 GHz	-43.175 dBm		
				Measuring 00:25:26

00:25:27 23.01.2024





00:25:51 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 99 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 88 01 233	
			V2.2 09/07/2023	



MultiView	Spectrum									•
Ref Level 25.	00 dBm	• RBW 1 MHz								
• Att	26 dB • SWT 1 s	s • VBW 3 MHz	Mode Swee	∋p					Count	10/10
1 Frequency Sv	weep								o 1 Rr	n View
an daw								M1[1]	-31	.33 dBm
20 ubm								3.	548384	410 GHz
10 dBm-										
0 dBm										
-10 dBm-										
-20 dBm-										
-20 dam-									M1	
oo dam					6 N 0	hand mental me	and the second s	and the second		al and the second se
herekan humbler	Anthonthouttout	mthullmuth	Mullud	unther the second second	Mart Martine Constrained					
-50 dBm-										
-60 dBm-										
-70 d0m										2
-70 ubilig1										
3.54 GHz			1001 pts		90	00.0 kHz/			3.5	49 GHz
2 Marker Peak	List V-Value		V-V-1	10	No	V-V-lux		V-V-2		
1	3.548384 GHz		-31.326 (	dBm	INU	∧-vaiue	5	t-va	ue	
	*					~	Measuring		23	

00:26:16 23.01.2024





00:26:40 23.01.2024

Plot 7-142. Channel Edge Plot (LTE Band 48 - 15MHz QPSK - Low Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 90 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 69 0f 233	
			V2.2 09/07/2023	



							~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
MultiView	Spectrum						•
Ref Level 25.0	00 dBm 🔍 RBW	200 kHz					
Att TDE "CABLES"	26 dB • SWT 1 s • VBW	1 MHz Mode Sweep					Count 10/10
1 Frequency Sv	veep						●1Rm View
28. dBm						M1[1]	-42.11 dBm
20 0011							3.5705210 GHz
10 dBm							
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							
0 dBm			$\land$				
-10 dBm-							
-20 dBm-							
20 0011							
-30 dBm-							
-40 dBm			~	- marine and the start of the	erest and the second second	and motion of a	MI
						Contraction (	- manusbardhardhardh
-50 dBm-							
-60 dBm							
oo abiii							
-70 dBm-							S1 S2
3.5575 GHz		1001 pts	1	35 MHz /			3.571 GHz
2 Marker Peak	l ist			,			
No	X-Value	Y-Value	No	X-Value		Y-Va	lue
1	3.570521 GHz	-42.114 dBm					
					Measuring		23.01.2024
				The second se			00:27:03

00:27:04 23.01.2024





00:27:29 23.01.2024

Plot 7-144. Channel Edge Plot (LTE Band 48 - 15MHz QPSK - Low Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 00 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 90 01 233
			V2.2 09/07/2023



									(*)
MultiView	Spectrum								-
Ref Level 25.0	00 dBm	● RBW 1 MH	tz						
Att TDE "CABLES"	26 dB • SWT 1:	s 🗢 VBW 3 MH	Hz Mode Swe	ep					Count 10/10
1 Frequency Sv	veep								o1Rm View
00. d0								M1[1]	-46.75 dBm
20 dBm-									3.590450 GHz
10 dBm									
10 0011									
0 dBm-									
-10 dBm									
-20 dBm									
-30 dBm									
-40 dBm									
-50 dBm									
-60 dBm									
									S2
s 70 dBm									
3.59 GHz			1001 pt	5	1:	3.0 MHz/			3.72 GHz
2 Marker Peak	List								
No	X-Value		Y-Va	lue	No	X-Value	:	Y-Va	lue
1	3.390430 GH	2	-40.749	adini					
	-					_	54		23.01.2024
						, v			00:27:52

00:27:53 23.01.2024





00:28:17 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Page 91 of 233	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device		
			V2.2 09/07/2023	



							(*)
MultiView	Spectrum						
Ref Level 25.0	odBm ● RI	3W 1 MHz					
Att     The "conductor"	26 dB • SWT 1 s • VE	3W 3 MHz Mode Swe	ep				Count 10/10
1 Frequency Sw	/eep						o1Rm View
						M1[1]	-52.82 dBm
20 dBm-			i .			:	3.4924580 GHz
10 dBm							
10 dbm							
0 dBm							
-10 dBm							
-20 dBm							
20 10.0							
-30 UBIII-							
40 dBm							
-50 dBm M1							
-60 dBm							
SIU dem-			i .				
3.49 GHz		1001 pt	s	4	.0 MHz/		3.53 GHz
2 Marker Peak I	List					 	
INO 1	X-Value 3 492458 GHz	-52,820	lue dBm	No	X-Value	Y-Vа	lue
÷	3.432430 GHZ	52.620	Gern				
					~		23.01.2024 00:28:56

00:28:57 23.01.2024





00:29:21 23.01.2024

Plot 7-148. Channel Edge Plot (LTE Band 48 - 15MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dago 02 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 92 01 255	
			V2.2 09/07/2023	



										<b>\$</b>
Mu	ltiView	Spectrum								-
Re • At TDF	f Level 25. t "CABLES"	00 dBm 26 dB • SWT	● RBW 1 M 1 s ● VBW 3 M	Hz Hz <b>Mode</b> Swe	ер					Count 10/10
1 Fre	equency S	weep								O1Rm View
20.4									M1[1]	-36.63 dBm
20 0										3.6133830 GHz
10 de										
10 0										
n de										
-10 0										
-20 0										
-30 0										
										1 <b>1</b>
-40 c						munnin	moundmakershaph	edertradioendrine/terradioad	han han der han der seine bester	hall hall warmen
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~								
-50 c										
-60 0										
70										
-765										
3.59	95 GHz			1001 pts	6	1	.9 MHz/			3.614 GHz
2 Ma	arker Peak	List								
]	No	X-Value		Y-Val	ue dBm	No	X-Value	2	Y-Va	lue
		5.015505 G	F12	-30.029	ddin					
								Moacuring		23.01.2024
							, v	meusanny		00:29:44

00:29:45 23.01.2024





00:30:09 23.01.2024

Plot 7-150. Channel Edge Plot (LTE Band 48 - 15MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 02 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 95 01 255	
			V2.2 09/07/2023	



				(*)
MultiView	Spectrum			•
Ref Level 25.0	00 dBm • RBW	200 kHz		
Att	26 dB • SWT 1 s • VBW	1 MHz Mode Sweep		Count 10/10
1 Frequency Sw	veep			•1Rm View
				M1[1] -40.46 dBm
20 dBm-				3.6350930 GHz
10 dBm-				
0 dBm				
-10 dBm-				
00 -10-00				
-20 uBm-			<u> </u>	
-30 dBm				
			The second se	- M1
-40 dBm				the second and the second seco
-50 dBm				
-60 d0m				
400 UBIT				
-70 dBm				
3 625 GHz		1001 pts	1 1 MHz/	3 636 GHz
2 Marker Peak	List	1001 pts	111 111 12,	CICCO CITE
No	X-Value	Y-Value	No X-Value	e Y-Value
1	3.635093 GHz	-40.456 dBm		
				23.01.2024
	ř.		· · · · · · · · · · · · · · · · · · ·	Measuring 00:30:33

00:30:34 23.01.2024





00:30:58 23.01.2024

Plot 7-152. Channel Edge Plot (LTE Band 48 - 15MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 04 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 94 01 255
			V2.2 09/07/2023



									(*)
MultiView	Spectrum								-
Ref Level 25.0	D0 dBm 🔍	RBW 1 MHz							
Att TDE "CAPLES"	26 dB • SWT 1 s •	• VBW 3 MHz	Mode Swee	p					Count 10/10
1 Frequency Sv	veep								●1Rm View
								M1[1]	-46.72 dBm
2U dBm									3.6565260 GHz
10 dBm									
10 dbill									
ft dBm									
-10 dBm									
-20 dBm									
-30 dBm									
-40 dBm									
- The second									
-50 dBm-									
-60 dBm									
									52
s 70 dBm									
3.655 GHz			1001 pts			5.5 MHz/			3.72 GHz
2 Marker Peak	List								
No	X-Value		Y-Valu	le IPro	No	X-Value	:	Y-Vá	alue
1	3.030320 GHZ		-40.722 0	ып					
	-					_	84		23.01.2024
						*			00:31:21

00:31:22 23.01.2024





00:31:47 23.01.2024

Plot 7-154. Channel Edge Plot (LTE Band 48 - 15MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 05 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 95 01 255
			V2.2 09/07/2023



									(*)
MultiView	Spectrum								•
Ref Level 25.	.00 dBm	• RBW 11	1Hz						
 Att 	26 dB 🔹 SWT	1 s • VBW 3 M	1Hz Mode Swe	ер					Count 10/10
TDF "CABLES"	weep								0 1 Pm View
Thequency 5	Heep							M1[1]	-52.86 dBm
20 dBm									3.5072830 GHz
10 dBm									
O dBm									
U UDITI									
-10 dBm-									
-20 dBm									
-30 dBm									
-40 dBm									
				441					
-50 dBm-				Ť					
10.10									
-60 GRW									
a 30 dBm									s2
310 0011									
3.49 GHz			1001 pt	5		4.0 MHz/			3.53 GHz
2 Marker Peak	List X-Value	2	V_Va	lue	No	X-Value	`	V_V.	مىلاد
1	3.507283 0	- Hz	-52.859	dBm	NO	X ¥816C		1 40	liac
	*								23.01.2024 00:32:25

00:32:26 23.01.2024





00:32:50 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 06 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 96 01 233	
			V2.2 09/07/2023	



										•	
Mult	iView	Spectrum									-
Ref • Att TDF "	Level 25.0 CABLES"	00 dBm 26 dB SWT :	● RBW 1 M 1 s ● VBW 3 M	1Hz 1Hz Mode Swe	ер					Count 10,	/10
1 Free	quency Sv	veep								01Rm Vi	
20 49									M1[1]	-38.06	dBm
20 001										3.6765990	GHz
10 dBm											
0 dBm-											
-10 dB											
-20 dB)											
-30 dB)											
									M1		
-40 dBi							ودي دري الجميد ور	www.anatesseeweenaha	wanterprophylly the	should have	Ind
							and and the second s				
-50 dBi											
100 10											
-60 aBI											
-70-dB										, s	52
3.66	GHz			1001 pt	S		1.9 MHz/			3.679	GHz
2 Mar	ker Peak	List			h	N1-	V 11-1				
	0	3.676599 GF	-17	-38.064	dBm	INO	X-Value	2	y-Va	lue	
		*					~	Measuring		23.01.2	2024
										00:3	3:14

00:33:15 23.01.2024





00:33:39 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 07 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 97 01 233	
			V2.2 09/07/2023	



MultiView	Spectrum			•
Ref Level 25.0	00 dBm • RBW :	200 kHz		
Att	26 dB • SWT 1 s • VBW	1 MHz Mode Sweep		Count 10/10
TDF "CABLES"				a 1 Pm View
1 Frequency St	veep			
20 dBm				3.70007870 GHz
10 dBm-				
0 dBm				
o dom				
-10 dBm-				
-20 dBm-				
				l l l l l l l l l l l l l l l l l l l
-30 dBm				The second se
-40 dBm				Mar Marine Ma
-40 UBM-				
-50 dBm				
-60 dBm				
-70 dBm				si
3.6925 GHz		1001 pts	850.0 kHz/	3.701 GHz
2 Marker Peak	List			
No	X-Value	Y-Value	No X-Valu	e Y-Value
1	3.700079 GHz	-33.278 dBm		
				0.0.0.000
	*			Measuring 23.01.2024 00:34:02

00:34:03 23.01.2024





00:34:28 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 08 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 96 01 233	
			V2.2 09/07/2023	



Multiview = Spectrum RBW 1 MHz Count 10/10 Att 26.68 SWIT 15 VBW 3 MHz Mode Sweep DB* count 10/10 0 1 DB* count 10/10 0 0 DB* count 10/10 0							(*)
Ref Level 25.00 dBm • RBW 1 MHz • Att 26 db • SWT 1s • VBW 3 MHz Mode Sweep Count 10/10 DFF'CALLS' • IRm View • IIRm View • IIRm View 0 dm • IRm View • IRm View • IRm View 0 dm • IRm View • IRm View • IRm View 0 dm • IRm View • IRm View • IRm View 0 dm • IRm View • IRm View • IRm View 0 dm • IRm View • IRm View • IRm View 0 dm • IRm View • IRm View • IRm View 0 dm • IRm View • IRm View • IRm View 0 dm • IRm View • IRm View • IRm View 0 dm • IRm View • IRm View • IRm View 0 dm • IRm View • IRm View • IRm View • IRm View 0 dm • IRm View 0 dm • IRm View 0 dm • IRm View • IRm View • IRm View • IRm View	MultiView	Spectrum					-
Att 26 dB SWT is SVBW 3 MHz Mode Sweep Count 10/10 TDF "CABLES" O IRm View MI[1] -41.76 dBm 10 dBm Image: SWT is SUBW 3 MHz Mode Sweep Image: SWT is SUBW 3 MHz 10 dBm Image: SWT is SUBW 3 MHz Mode Sweep Image: SWT is SUBW 3 MHz 10 dBm Image: SWT is SUBW 3 MHz Mode Sweep Image: SWT is SUBW 3 MHz 10 dBm Image: SWT is SUBW 3 MHz Mode Sweep Image: SWT is SUBW 3 MHz 10 dBm Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz 10 dBm Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz 10 dBm Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz 10 dBm Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz 10 dBm Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz 10 dBm Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz 10 dBm Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz Image: SWT is SUBW 3 MHz 10 dBm Image: SWT is SUBW 3 MHz <td>Ref Level 25.0</td> <td>00 dBm ≎ RBW 1 l</td> <td>MHz</td> <td></td> <td></td> <td></td> <td></td>	Ref Level 25.0	00 dBm ≎ RBW 1 l	MHz				
TDF requency Sweep • 1Rm View 0 dm M1[1] -41.76 dBm 10 dm 0 M1[1] -41.76 dBm 10 dm 0 0 0 0 0 dm 0 0 0 0 0 0 dm 0 0 0 0 0 0 10 dm 0 0 0 0 0 0 0 10 dm 0 </td <td> Att </td> <td>26 dB • SWT 1 s • VBW 31</td> <td>MHz Mode Sweep</td> <td></td> <td></td> <td></td> <td>Count 10/10</td>	 Att 	26 dB • SWT 1 s • VBW 31	MHz Mode Sweep				Count 10/10
1 Frequency Sweep 0 Imm View 0 Imm View M1[1] -41.765 dBm 0 Imm View M1[1] -41.765 dBm 1 Other View V-Value V-Value 1 Other View V-Value V-Value 1 Other View No X-Value V-Value 1 Other View V-Value V-Value V-Value	TDF "CABLES"						
a0 dBm 3.71090400 GHz 0 dBm 3.71090400 GHz 0 dBm 3.71090400 GHz 10 dBm 10 dBm 1 3.710904 GHz -41.765 dBm 1 3.710904 GHz -41.765 dBm	1 Frequency Sw	veep		1			01Rm View
10 dBm	20 dBm					M1[1]	-41.76 dBm
10 dam						3.7	1090400 GHz
0 dbm 1 <td>10 dBm-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	10 dBm-						
0 dam							
10 dbm 1 <td>0 dBm</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	0 dBm						
10 dBm 11 -25.000 dBm 11 -25.000 dBm 10 dBm							
20 dBm H1 -25.000 dBm -30 dBm H1 -25.000 dBm <td>-10 dBm</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	-10 dBm						
20 dBm H1 -25.000 dBm 30 dBm H1 -25.000 dBm 30 dBm H1 -25.000 dBm 40 dBm H1 -25.000 dBm 50 dBm							
	-20 dBm						
30 dBm Mining Mining <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Ministry Ministry So data Ministry <t< td=""><td>-30 dBm</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	-30 dBm						
1 3.71 GHz 1001 pts 1.0 MHz/ 3.72 GHz 2 Marker Peak List							
Ministry	140 dBm						
50 dBm 60 dBm 70 dBa 3.71 GHz 1001 pts 1.0 MHz/ 3.72 GHz 3.71 GHz 3.710904 GHz -41.765 dBm 1 3.71000 GHZ -41.765 dBm 1 3.710000 GHZ -41.765 dBm 1 3.71000000000000000000000000000000000000	Montheathantten	eren an an an all the test and a second to a second					
3.71 GHz 1001 pts 1.0 MHz/ 3.72 GHz 2 Marker Peak List No X-Value Y-Value V-Value V-Value Y-Value 2.01 2021	-50 dBm						
S0 All S2 3.71 GHz 1001 pts 1.0 MHz/ 3.72 GHz 2 Marker Peak List							
No X-Value V-Value No X-Value Y-Value 1 3.710904 GHz -41.765 dBm	-60 dBm						
1001 pts 1.0 MHz/ 3.72 GHz 3.71 GHz 1001 pts 1.0 MHz/ 3.72 GHz 2 Marker Peak List Y-Value No X-Value Y-Value 1 3.710904 GHz -41.765 dBm Vertice Y-Value Y-Value							
3.71 GHz 1001 pts 1.0 MHz/ 3.72 GHz 2 Marker Peak List No X-Value Y-Value Y-Value 1 3.710904 GHz -41.765 dBm Y-Value Y-Value Y-Value	-70 dBr <mark>g 1</mark>						
2 Marker Peak List Or Pail (Nor Michael Control of Cont	3.71 GHz		1001 pts	1.0 MHz/			3.72 GHz
No X-Value Y-Value No X-Value Y-Value 1 3.710904 GHz -41.765 dBm	2 Marker Deak	liet	1001 pts	110 11112/			OT L OT L
1 3.710904 GHz -41.765 dBm	No	X-Value	Y-Value	No X-Va	alue	Y-Valı	Je
• Mesurine	1	3.710904 GHz	-41.765 dBm				
- Measuring							
• Masuring 23.01.2024							
• Measuring							
00:34:51		•			• Measuring		23.01.2024

00:34:52 23.01.2024





00:35:16 23.01.2024

Plot 7-162. Channel Edge Plot (LTE Band 48 - 15MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 00 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 99 01 255
			V2.2 09/07/2023



									(*)
MultiView	Spectrum								-
Ref Level 25.	00 dBm	● RBW 11	ИНz						
 Att 	26 dB 🔹 SWT	1 s • VBW 3 M	MHZ Mode Swe	ер					Count 10/10
TDF "CABLES"	ween								• 1 Rm View
Threquency 5	- CCP							M1[1]	-42 53 dBm
20 dBm									3.5228670 GHz
10 dBm-									
o dow									
Gabin									
-10 dBm-									
-20 dBm									
-30 dBm									
40 dBm								MI.	
-50 dBm									
-60 d8m									
oo abiii									
si0 dBm									S2
2, 40, CU =			1001		L				2 52 611-
2 Markor Doak	Liet		1001 pt	`		1.0 MHZ/			3.33 GHZ
No	X-Value	e	Y-Va	lue	No	X-Value	:	Y-Vá	alue
1	3.522867 0	GHz	-42.526	dBm					
									00.01.0001
	*					~			00:36:00

00:36:01 23.01.2024





00:36:26 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dago 100 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 100 01 233	
			1/2 2 09/07/2023	



MultiView 🖿	Spectrum					-
Ref Level 25.00)dBm ● RBW 1	MHz				
• Att	26 dB • SWT 1 s • VBW 3	MHz Mode Sweep			Co	unt 10/10
1 Erequency Swi	een				0	1Rm View
00.45					M1[1]	32.63 dBm
20 dBm					3.548	46500 GHz
10 dBm-						
0 dBm						
-10 dBm-						
-20 dBm-						
LO GDIT						
-30 dBm-						M1
			No. 1. And March 18	Hannahmannandara	for the second second second second	- and a harring the
headfillige Amerikan	enderse have not a stand we have here the	whether all and a second and the sec				
100 days						
-SU UBM-						
-60 dBm-						
-70 dBm <mark>s1</mark>						52
3.54 GHz		1001 pts	900.0 k	Hz/		3.549 GHz
2 Marker Peak L	ist					
No	X-Value	Y-Value	No	X-Value	Y-Value	
1	3.346403 GHZ	-32.032 dBill				
*				▼ Measuring	•••	

00:36:50 23.01.2024





00:37:15 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 101 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 101 01 235	
			1/2 2 09/07/2023	



MultiView	Spectrum			•					
Ref Level 25.0	00 dBm • RBW 2	200 kHz							
Att TDE "CABLES"	26 dB • SWT 1 s • VBW	1 MHz Mode Sweep		Count 10/10					
1 Frequency Sy	veep			•1Rm View					
00.40				M1[1] -35.35 dBm					
20 dBm-				3.5701040 GHz					
10 dBm									
0 dBm									
-10 dBm-									
-20 dam-									
20 0011				Villan.					
-30 dBm									
				Market Contraction					
-40 dBm									
-50 dBm									
-60 dBm									
00 0011									
-70 dBm-									
3.56 GHz		1001 pts	1.1 MHz/	3.571 GHz					
2 Marker Peak	2 Marker Daak List								
No	X-Value	Y-Value	No X-Value	e Y-Value					
1	3.570104 GHz	-35.351 dBm							
				22.04.2024					
	*		*	Measuring Measuring					

00:37:39 23.01.2024





00:38:04 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 102 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 102 of 233	
			V2.2 09/07/2023	



									(*)
MultiView	Spectrum								-
Ref Level 25.0	DO dBm	• RBW 1 MHz							
Att TDE "CARLES"	26 dB • SWT 1 s	• VBW 3 MHz	Mode Swe	ep					Count 10/10
1 Frequency Sv	weep								●1Rm View
00.40.0								M1[1	-45.92 dBm
20 dBm-									3.597080 GHz
10 dBm									
to dom									
0 dBm-									
-10 dBm									
-20 dBm									
-30 dBm									
-40 dBm									
1 million									
-50 dBm									
-60 dBm									
									S2
s1/0 dBm									
3.59 GHz			1001 pts	6	1:	3.0 MHz/			3.72 GHz
2 Marker Peak	List								
No	X-Value		Y-Val	lue	No	X-Value	:	Y-Va	ilue
1	3.397060 GHZ		-43.921	ODITI					
	_						84		23.01.2024
						~			00:38:28

00:38:29 23.01.2024





00:38:53 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 102 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 103 of 233	
			V2.2 09/07/2023	



									\$
MultiView	Spectrum								•
Ref Level 25	.00 dBm	● RBW 1 M	ìHz						
Att	26 dB 单 SWT	1s ● VBW 3 №	IHz Mode Swe	ep					Count 10/10
1 Erequency S	ween								o 1 Rm View
								M1[1]	-52.83 dBm
20 dBm-									3.5263840 GHz
10.10.0									
10 dBm-									
O dBw									
0 ubm									
-10 dBm									
-20 dBm									
-30 dBm									
-40 dBm									
-50 dBm									M1
-60 dBm									
si0 dBm									Ī
3.49 GHz			1001 pt	ŝ	4	1.0 MHz/			3.53 GHz
2 Marker Peal	< List								
No	X-Valu	e	Y-Va	lue	No	X-Value	3	Y-Va	lue
1	3.320364 (302	-32.632	adin					
									23.01.2024
	<u> </u>					~	Measuring		00:39:32

00:39:32 23.01.2024





00:39:57 23.01.2024

Plot 7-172. Channel Edge Plot (LTE Band 48 - 20MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 104 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 104 of 233	
			V2.2 09/07/2023	



										•	\$
Mu	ItiView	Spectrum									÷
	ef Level 25. It F "CABLES"	00 dBm 26 dB • SWT	• RBW 1 M 1 s • VBW 3 M	Hz Hz Mode Swee	ep					Count 10,	/10
$1 \ {\rm Fr}$	equency S	weep								01Rm Vi	
20.4	8m-								M1[1]	-35.55	dBm
20 0										3.6131360	GHz
10 d	8m										
0 dB											
-10											
-20											
-30											
										American	m
-40		and the second second				and a second and a second as a second a	formthatabilit	لللبالية فالمراطبة	hardenthattent		
~~~~	*****	and the second se									
-50	dBm										
60											
-60											
-70-	dßm										2
3.5	95 GHz			1001 pts			.9 MHZ/			3.614	GHz
2 M	arker Peak No	LIST X-Value	þ	V-Val	ue	No	X-Value	<b>`</b>	V-Va	ue	-
	1	3.613136 0	GHz	-35.546	dBm	110	7 100	2	1 44	ac	
										23.01.2 00:4	

00:40:21 23.01.2024





00:40:46 23.01.2024

Plot 7-174. Channel Edge Plot (LTE Band 48 - 20MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 105 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 105 of 233	
			V2.2 09/07/2023	



MultiView	Spectrum			•
Ref Level 25.0	0 dBm ● RBW 2 26 dB ● SWT 1 s ● VBW	00 kHz 1 MHz <b>Mode</b> Sweep		Count 10/10
1 Frequency Sw	еер			•1Rm View
00 d0m				M1[1] -35.36 dBm
20 0611				3.6351040 GHz
10 dBm-				
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
0 dBm-				
-10 dBm-				
-20 dBm-				<u>w.</u>
an dam				Thursday and the second s
-SU UBIII				M1
-40 dBm-				To Maria Maria Maria Maria M
-50 dBm				
-60 dBm				
-70 dBm-				S1
3.625 GHz		1001 pts	1.1 MHz/	3.636 GHz
2 Marker Peak L	list			
No	X-Value	Y-Value	No X-Value	e Y-Value
1	5.055104 0112	55.565 dBm		
			*	Measuring 23.01.2024

00:41:10 23.01.2024





00:41:35 23.01.2024

Plot 7-176. Channel Edge Plot (LTE Band 48 - 20MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 106 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 106 of 233	
			V2.2 09/07/2023	



MultiView	Spectrum			•
Ref Level 25.0 Att TDF "CABLES"	00 dBm ● RBW 26 dB ● SWT 1 s ● VBW	1 MHz 3 MHz Mode Sweep		Count 10/10
1 Frequency Sv	weep			•1Rm View
00.45.0				M1[1] -46.62 dBm
20 dBm				3.6623700 GHz
10 40 10				
10 0011				
0 dpm				
o ubm				
-10 dBm				
-20 dBm				
-30 dBm				
-40 dBm				
	M1			
-50 dBm				
-60 dBm				
s 70 dBm				S2
2 655 CHz		1001 pts	6 5 MHz/	3 72 CHz
2 Markor Doald	Liet	1001 pts	0.5 Min27	5.72 612
	X-Value	Y-Value	No X-Value	> V-Value
1	3.662370 GHz	-46.618 dBm	in raid	1 1 4140
				Measuring

00:41:59 23.01.2024





00:42:24 23.01.2024

Plot 7-178. Channel Edge Plot (LTE Band 48 - 20MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 107 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 107 of 233	
			V2.2 09/07/2023	



								\$
MultiView	Spectrum							-
Ref Level 25	.00 dBm	• RBW 1 MHz						
Att TDE "CARLES"	26 dB 🗢 SWT 1 :	s • VBW 3 MHz	Mode Sweep					Count 10/10
1 Erequency S	ween							•1Rm View
							M1[1]	-52.85 dBm
20 dBm-								3.5140360 GHz
10 dBm-								
0 dBm-								
-10 dBm-								
-20 dBm-								
-30 dBm								
40 abm	H1 -40.000 dBm -							
100 10				N	11			
-SU dBm				 	7			
-60 anu-								
-70 d0m								S2
SVn nem-								
3.49 GHz			1001 pts	4	.0 MHz/			3.53 GHz
2 Marker Peak	< List							
No	X-Value		Y-Value	No	X-Value	:	Y-Va	lue
	3,314036 GH2		-32.847 dBm					
								22.01.2024
	*				~			00:43:02

00:43:03 23.01.2024





00:43:28 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 109 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 106 01 255
			V2.2 09/07/2023



										•	%
М	ultiView	Spectrum									-
R A TD	.ef Level 25. .tt F "CABLES"	.00 dBm 26 dB • SWT :	● RBW 1 MH 1 s ● VBW 3 MH	Hz Hz Mode Swe	ер					Count 10,	/10
1 F	requency S [.]	weep								01Rm Vi	ew
20.									M1[1]	-34.35	dBm
201										3.6784400	GHz
10 0	Bm										
0 di											
-10											
-20											
-30										M	
									1 1 marther has	Mahmuluner	hum
-40		- warming	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			hadrenderstanderstand	mbalalahili	سلسلسللسلسا	Jendly rough and the		

-50											
-60											
-00											
-70											2
				1001						0.670	
3.0	oo GHZ			1001 pts	ŝ	1	.9 MHZ/			3.6791	SHZ
210	No No	CLIST X-Value		V-Va	ue	No	X-Value	>	V-Va	ue	-
	1	3.678440 G	Ηz	-34.348	dBm	110	7 100	-	1 14		
										23.01.2 00:4	

00:43:52 23.01.2024





00:44:16 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 100 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 109 01 233	
			V2.2 09/07/2023	



MultiView	Spectrum			•
Ref Level 25.0 Att TDE "CABLES"	0 dBm ● RBW 20 26 dB ● SWT 1 s ● VBW	00 kHz 1 MHz Mode Sweep		Count 10/10
1 Frequency Sw	reep			●1Rm View
20 dBm-				M1[1] -34.80 dBm 3 7001260 GHz
10 dBm				
D dBm		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
10 100				
- 10 dBm	—H1 -13.000 dBm ————			
-20 dBm				
-30 dBm				Multi MI
-40 dBm				and the second sec
ro. 10				
-50 UBM-				
-60 dBm				
-70 dBm				
3.69 GHz		1001 pts	1.1 MHz/	3.701 GHz
2 Marker Peak I	_ist			
No	X-Value	Y-Value	No X-Value	e Y-Value
1	3.700126 GHz	-34.798 dBm		
	<i>y</i>		*	Measuring 23.01.2024 00:44:41

00:44:41 23.01.2024





00:45:05 23.01.2024

Plot 7-184. Channel Edge Plot (LTE Band 48 - 20MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 110 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 110 01 255
			V2.2 09/07/2023



						\$
MultiView 🖶	Spectrum					•
Ref Level 25.00)dBm ● RBW 11	MHz				
• Att	26 dB • SWT 1 s • VBW 31	MHz Mode Sweep				Count 10/10
1 Erequency Swi	een					o1Rm View
Thequency of					M1[1]	-39.27 dBm
20 dBm					3.	71077400 GHz
10 dBm-						
10 0011						
0 dBm						
-10 dBm						
-20 dBm						
-20 dbm						
M1						
140 Bm						
man with with which		und marken all and a second and a second	mont good from the manual second			
-50 dBm						
-60 dBm						
-70 d0m						s2
- TO UBIET						
3.71 GHz		1001 pts	1.0 MHz/			3.72 GHz
2 Marker Peak L	ist X-Value	V-Value	No X-V	alue	V-V-1	110
1	3.710774 GHz	-39.270 dBm		alde	1 ¥01	ac
~				• Measuring		00:45:30

00:45:30 23.01.2024





00:45:54 23.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 111 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage III 01255
			1/2 2 09/07/2023



ULCA LTE Band 48

								
MultiView	Spectrum							•
Ref Level 10.0	00 dBm	• RBW 1 MHz						
• Att	26 dB 🗢 SWT 100	ms ● VBW 3 MHz Mode .	Auto Sweep					Count 10/10
TDF "CABLES"	ween							• 1 Rm View
Thequency of	(CCP						M1[1]	-49.41 dBm
							3	3.5285010 GHz
0 dBm								
10 dBm								
-10 UBIN								
-20 dBm-								
-30 dBm								
-40 dBm								
								M1
-50 dBm							hourses	
-60 dBm								
-70 d0m								
-YO UBIN								
-80 dBm								
51								52
2.40 CHz		1001 pte			4.0 MHz/			2 52 CHz
2 Marker Peak	List	1001 pts			1.0 Mi 127			0.00 0112
No	X-Value	Y-Val	ue	No	X-Value	:	Y-Val	lue
1	3.528501 GHz	-49.412	dBm					
								24.01.2024
	*				~	Measuring		22:32:36

22:32:37 24.01.2024

Plot 7-187. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - Low Channel)



22:33:07 24.01.2024



FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 112 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 112 01 255
			V2.2 09/07/2023



									\$
MultiView	Spectrum								•
Ref Level 10.	.00 dBm	• RBW 1	MHz						
Att The "conductor"	26 dB • SWT 100) ms • VBW 31	MHz Mode	Auto Sweep					Count 10/10
1 Frequency S	weep								●1Rm View
								M1[1]	-44.67 dBm
O dBm								3.	54797950 GHz
U UBIII									
-10 dBm									
-20 dBm-									
-30 dBm-									
-40 dBm-								M1	. h d hu
-montes and	and the second			had a second and a second s		mmmm	deres and the second second	and the second	and the second second second
-50 dBm-									
-60 dBm-									
00 0011									
-70 dBm-									
-80 dBm-									
S1									52
3.54 GHz			1001 pts		9(00.0 kHz/			3.549 GHz
2 Marker Peak	List								
No	X-Value		Y-Valu	ue	No	X-Value		Y-Val	ue
1	3.547979 GHZ		-44.666 (звт					
	•						Measuring		24.01.2024
							incostanting		22:33:37

22:33:38 24.01.2024





22:34:08 24.01.2024

Plot 7-190. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - Low Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 112 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 115 01 255
			V2.2 09/07/2023



											Ì
MultiView	Spectrum										÷
Ref Level 10.0	00 dBm	● RBW	500 kHz								
Att The "contract"	26 dB 🗢 SWT	100 ms 🗢 VBW	2 MHz I	Mode Auto Sweep					Count 1	.0/1	10
1 Frequency Sv	veep								o1Rm	Vier	w
								M1[1]	-43.0	7 di	Вm
0 dBm									3.590138	30 G	iHz
mannaman	en manaranter	monorman	m		manus	and the second	manne	monto approximate	uning		
-10 dBm		└──── \									
		m ————									
-20 dBm-			-								2
an dam			V.								
-so ubii										۲	
-40 dBm), I	1
										7	λ.
-50 dBm											Two-
-60 dBm-											
-70 dBm											
-80 dBm-											
											Ĩ
3.56 GHz			1001	pts	3	3.08 MHz/			3.590	8 G	Hz
2 Marker Peak	List										
No	X-Valu	e	Y	-Value	No	X-Value		Y-Va	lue		
1	3.590138 (JHZ	-43.0	Jes abm							
	-						Moncuring		24.0	1.20	124
	Ť.					× ×	measuring		22	2:34;	38

22:34:39 24.01.2024





22:35:09 24.01.2024

Plot 7-192. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - Low Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager		
Test Report S/N:	Test Dates:	EUT Type:	Dogo 114 of 222		
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 114 of 233		
			V2.2 09/07/2023		



MultiView	Spectrum								
Ref Level 10.	.00 dBm	● RB₩	1 MHz						
 Att 	26 dB 😐 SWT	100 ms 🗢 VBW	3 MHz Mod	e Auto Sweep					Count 10/10
TDF "CABLES"	ween								1 Rm View
Threquency 5	Heep							M1[1]	-56.82 dBm
									3.6440950 GHz
D dBm-									
-10 dBm-									
-20 dBm									
-30 dBm									
-40 dBm									
-50 dBm-									
CO GDIII	M1								
-60 dBm		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the second						
-70 dBm									
-80 dBm									S2
51									
3.6296 GHz			1001 p	ts		9.04 MHz/			3.72 GHz
2 Marker Peak	List V-Volu	<u>_</u>	V_V	alua	No	V-Value		¥-V-	luo.
1	3.644095 (e GHz	-56.82	alue 2 dBm	NU	∧-¥aiue	;	t-va	lue
	*								24.01.2024 22:35:39

22:35:40 24.01.2024





22:36:10 24.01.2024

Plot 7-194. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - Low Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager		
Test Report S/N:	Test Dates:	EUT Type:	Dogo 115 of 222		
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 115 of 233		
			V2.2 09/07/2023		



									\$
MultiView	Spectrum								
Ref Level 10.	.00 dBm	● RB₩	/ 1 MHz						
 Att 	26 dB 单 SWT	100 ms 🗢 VBW	3 MHz M	ode Auto Sweep					Count 10/10
TDF "CABLES"									O 1 Drm Micra
1 Frequency 5	weep							M1E11	-49.74 dBm
								, and the second s	3.5284220 GHz
0 dBm									
-10 dBm-									
-90 dpm-									
20 0011									
-30 dBm									
40 dBm									
									M1
-50 dBm							and a start and a start	and a standard and a standard and a standard and a standard a standard a standard a standard a standard a stand	And and the state of the state
-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				week and the second second					
-60 dBm									
- ru ubm-									
-80 dBm									
51									S2
3.40.045			100	Linto		4.0 MH= /			2 52 CH-
2 Markor Doald	List		100.	i pis		4.0 MHZ/			3.33 GHZ
No	X-Valu	e	Ŷ	-Value	No	X-Valu	e	Y-Va	lue
1	3.528422 (GHz	-48.	740 dBm					
									24.01.2024
	*					~	Measuring		22:37:56

22:37:57 24.01.2024





22:38:27 24.01.2024

Plot 7-196. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 116 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 110 01 255
			V2.2 09/07/2023



									\$
MultiView	Spectrum								•
Ref Level 10.0	00 dBm	• RBW	1 MHz						
Att TDE "CABLES"	26 dB 🔍 SWT	100 ms 🗢 VBW	3 MHz Mod	e Auto Sweep					Count 10/10
1 Frequency Sy	veep								•1Rm View
								M1[1]	-34.83 dBm
									3.5864050 GHz
0 dBm-									
-1U dBm		m							
-20 dBm-									
00 -ID-00									
-30 aBm-					M1				
10 10				as influences.	al Mhome	mound	and the second and the	mannene	www.www.www.aw
			han some some some some some some some some						
- CO d0m									
-so ubiii									
-60 d0m									
-70 d0m									
10 ubiti									
-90 d0m									
-eo dem									S2
51									
3.5653 GHz			1001 p	ots	3.	.88 MHz/			3.6041 GHz
2 Marker Peak	List								
No	X-Value	2	Y-V 24.02	alue	No	X-Value	2	Y-V∂	ilue
1	3.360403 0	3112	-34.03	1 abin					
									rrm 24.01.2024
	×.					*	Measuring		22:38:57

22:38:58 24.01.2024





22:39:28 24.01.2024

Plot 7-198. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 117 of 222
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 117 01 255
			V2.2 09/07/2023



												\geq
MultiView	Spectrum	1									-	
Ref Level 10. Att TDF "CABLES"	00 dBm 26 dB • SWT	• RBW 100 ms • VBW	500 kH 2 MH	z z Mode	e Auto Sweep					Count 1	10/10	þ
1 Frequency S	weep									o1Rm		
									M1[1]	-35.0	8 dBi	m
weekly and a second property	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	mentioning		mon	man the state of t		- marine and the second s	he-during the second	man Ana mar Mar	3.645146	50 GH	Iz
o ubm			- 1									
-10 dBm			$\langle l \rangle$									
10 0011			+ +									
-20 dBm												
EO GBII			w									
-30 dBm											\	
											N.	
-40 dBm												٣
-50 dBm												
-60 dBm												4
-70 dBm												4
-80 dBm												4
												1
2 6151 CHz			1	001 pte			09 MHz /			2.645	0 CH	
2 Markor Doald	list			oorpts			1.00 141127			3.043	9 011	~
No	X-Valu	ie.		Y-Valı	Je	No	X-Value	2	Y-Va	lue		
1	3.645146	GHz	-	35.078 (dBm	110				140		
										24.0		4
										- 22	2:39:5	a:

22:39:59 24.01.2024





Plot 7-200. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager		
Test Report S/N:	Test Dates:	EUT Type:	Dogo 119 of 222		
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 118 Of 233		
			V2.2 09/07/2023		



									Sector 1
MultiView	Spectrum								•
Ref Level 10	.00 dBm	● RB₩	1 MHz						
 Att 	26 dB 单 SWT	100 ms 🗢 VBW	3 MHz Mode	e Auto Sweep					Count 10/10
TDF "CABLES"									
1 Frequency S	weep								O I KM VIEW
								MILI	-40.03 dBm
0 dBm									3.6893370 GHz
-10 dBm-									
-20 dBm									
-30 dBm									
QdBpo			mangalan	and an all and a second	and the second				
							and an and a start of the		
- 5 0 dBm									
-60 dBm									
-70 dBm									
-80 dBm									
S1									52
2.6047.60			1001			2 52 141 - /			2 72 615
3.6847 GHZ	. 1. 2		1001 p	ls		3.33 MHZ/			3.72 GHZ
Z Marker Peak	KLISU X-Valu	ē	V-V:	alue	No	X-Value	`	V-Va	ue
1	3.689337 (GHz	-40.027	' dBm	NO	7 ¥8100		1 🕫	
							Measuring		24.01.2024
							neusunng		22:40:59

22:41:00 24.01.2024





22:41:30 24.01.2024

Plot 7-202. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager		
Test Report S/N:	Test Dates:	EUT Type:	Dogo 110 of 222		
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 119 0f 233		
			V2.2 09/07/2023		



									Sector 1
MultiView	Spectrum								
Ref Level 10	.00 dBm	● RB₩	1 MHz						
 Att 	26 dB 单 SWT	100 ms 🗢 VBW	3 MHz Mod	e Auto Sweep					Count 10/10
TDF "CABLES"	ween								0 1 Pm Viow
Thequency 3	Weep							M1[1]	-56 59 dBm
									3.4912990 GHz
0 dBm-									
-10 dBm-									
LO GDIII									
-20 dBm									
-30 dBm									
-40 dBm									
- 50 dBm									
M1									
-60 dBm	*****								
-70 dBm									
-80 dBm									S2
S1									
3.49 GHz			1001 թ	ots		4.0 MHz/			3.53 GHz
2 Marker Peak	< List								
NO 1	X-Valu 3 /01/200 /	e	-56 50	alue 14 dBm	NO	X-Value	<u>,</u>	Y-Va	lue
±	3.451255	5112	50.55	GBIII					
	*					~	Measuring		24.01.2024
									22:43:10

22:43:17 24.01.2024





22:43:47 24.01.2024

Plot 7-204. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 120 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 120 0f 233	
			V2.2 09/07/2023	



									Solution
MultiView	Spectrum								•
Ref Level 10.	00 dBm	● RBW	1 MHz						
Att	26 dB 🗢 SWT	100 ms 🗢 VBW	3 MHz M	ode Auto Sweep					Count 10/10
1 Erequency Sy	weep								01Rm View
								M1[1]	-48.27 dBm
									3.6582120 GHz
U dBm-									
10 dBm									
-10 060									
-20 dBm-									
Lo dom									
-30 dBm									
-40 dBm									
									M1
-50 dBm								- marine marine	man and a second and the second and
					and the second s				
-60 dBm									
-70 dBm									
-80 dBm									52
S1									
3.6204 GHz			100	1 pts		3.88 MHz/			3.6592 GHz
2 Marker Peak	List								
No	X-Value	e	\ \	'-Value	No	X-Value		Y-Vá	alue
1	3.658212 0	BHZ	-48.	269 dBm					
									24.01.2024
	Ň.					*	Measuring		22:44:17

22:44:18 24.01.2024

Plot 7-205. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - High Channel)



22:44:48 24.01.2024

Plot 7-206. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 121 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 121 01 233	
			V2.2 09/07/2023	



										\$
MultiView 🔳	Spectrum									+
Ref Level 10.00 Att TDE "CABLES") dBm 26 dB ● SWT	 RBW 100 ms VBW 	500 kHz 2 MHz	Mode Auto Sweep					Count 10	0/10
1 Frequency Sw	еер								o1Rm V	liew
0 dBm-								M1[1]	-45.62 3.7002770	dBm) GHz
-10 dBm-			$- \int$			and a shine and a second day was a sh	you, Alasan Juan	an a		
-20 dBm			$\setminus / -$							
-30 dBm			(um)							
-40 dBm										
-60 dBm										
-70 dBm										
-80 dBm-										S1 S2
3.6702 GHz			100	1 pts		3.08 MHz/			3.701	GHz
2 Marker Peak L	ist									
1 1	X-Valu 3.700277 (e GHz	γ -45.	-Value 623 dBm	No	X-Value		Y-Va	lue	
~						~	Measuring		24.01. 22:	.2024 45:18

22:45:19 24.01.2024





22:45:49 24.01.2024

Plot 7-208. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 122 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 122 of 233	
			V2.2 09/07/2023	



									\$
MultiView	Spectrum								
Ref Level 10.0	DO dBm	● RBW	1 MHz						
• Att	26 dB 单 SWT	100 ms 🗢 VBW	3 MHz Mode	Auto Sweep					Count 10/10
TDF "CABLES"	WOOD								O 1 Dep View
Thequency 3v	veep							M1[1]	-36 10 dBm
								3.	71077400 GHz
0 dBm									
10 10 10									
-10 UBIN									
-20 dBm									
-30 dBm									
-40 dBm							· ************************************	*****	- Andrew Barry and a start a
-50 dBm									
-60 dBm									
-70 d0m									
PO UDIT									
-80 dBm									
51									S2
3 71 GHz			1001 pt	e		1.0 MHz/			3 72 GHz
2 Marker Peak	List		Toorpa			110 1011 127			0172 0112
No	X-Value	e	Y-Vá	ilue	No	X-Value	2	Y-Va	lue
1	3.710774 C	SHz	-36.096	dBm					
									24.01.2024
	×						Measuring		22:46:19

22:46:20 24.01.2024

Plot 7-209. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - High Channel)



22:46:50 24.01.2024

Plot 7-210. Channel Edge Plot (ULCA LTE Band 48 - 20+20MHz QPSK - High Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 122 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 123 of 233	
			V2.2 09/07/2023	



NR Band n48



Plot 7-211. Channel Edge Plot (NR Band 146 - TOMEZ QPSR - Low Channel)





FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 124 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 124 01 255	
			1/2 2 00/07/2023	





Plot 7-213. Channel Edge Plot (NR Band n48 - 10MHz QPSK - Low Channel)



Plot 7-214. Channel Edge Plot (NR Band n48 - 10MHz QPSK - Low Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 125 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 125 01 233	
			V2.2 09/07/2023	





Plot 7-215. Channel Edge Plot (NR Band n48 - 10MHz QPSK - Low Channel)

Plot 7-216. Channel Edge Plot (NR Band n48 - 10MHz QPSK - Low Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 126 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Page 126 01 233	
			V2.2 09/07/2023	

Spect Swep	rum Analyzer ' t SA	¹ • +									Frequency	· ∙] ∰
RL	YSIGHT .≁·	Input: RF Coupling: DC Align: Auto	Input Z Corr CC Freq Ri NFE: O	: 50 Ω Corr RCal af: Int (S) ff	#Atten: 26 dB Preamp: Off μW Path: Stand	PNO Gate Iard IFG Sig1	l:Fast ∷Off ain:Low ⊺rack:Off	Avg Type: Log- Trig: Free Run	Power	1 2 3 4 5 6 A₩₩₩₩₩ A N N N N N	Center Frequency 3.585000000 GHz	Settings
1 Spe Scale	ctrum /Div 10 dB	T			Ref Level 25.	00 dBm		I	Mkr1 3.	570 558 GHz 45.929 dBm	29.0000000 MHz	
Lод 15.0											Zero Span Full Span	
5.00											Start Freq 3.570500000 GHz	
-5.00											3.599500000 GHz	
-15.0										DL1-25.00 dBm	CF Step 2.900000 MHz	
-25.0											Auto Man	
-45.0	1										0 Hz X Axis Scale	
-55.0											Log Lin Signal Track	
-65.0											(Span Zoom) On Off	Local
Start #Res	3.57050 GHz BW 1.0 MHz				#Video BW 3	.0 MHz			S #Sweep 5	top 3.59950 GHz 00 ms (1001 pts)		
	5	?	eb 13, 2024 9:03:03 AM	\Box								

Plot 7-217. Channel Edge Plot (NR Band n48 - 10MHz QPSK - Low Channel)

Spect Swept	rum Analyzer 1 t SA	• +						Frequency	- v 🛞
RL	YSIGHT .≁·	Input: RF Coupling: DC Align: Auto	Input Ζ: 50 Ω Corr CCorr RCal Freq Ref: Int (S) NFE: Off	#Atten: 26 dB Preamp: Off µW Path: Standard	PNO: Fast Gate: Off IF Gain: Low Sig Track: Off	Avg Type: Log-Power Trig: Free Run	1 2 3 4 5 6 A \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Center Frequency 3.595000000 GHz	Settings
1 Spe Scale	ctrum /Div 10 dB	v		Ref Level 25.00 dE	Зm	Mkr1	3.608 775 GHz -46.961 dBm	29.0000000 MHz	
15.0								Euli Span	
5.00								Start Freq 3.580500000 GHz	
-5.00								Stop Freq 3.609500000 GHz	
-15.0								AUTO TUNE CF Step	
-25.0							DL1 -25.00 dBm	2.900000 MHz Auto Man	
-35.0							1	Freq Offset 0 Hz	
-45.0								X Axis Scale Log Lin	
-65.0								Signal Track (Span Zoom) On	
Start	3.58050 GHz			#Video BW 3.0 Mł	Hz		Stop 3.60950 GHz	Off Off	Local
#Res	BW 1.0 MHz	Fet ? 11	0 13, 2024			#Swe	eep 500 ms (1001 pts)		

Plot 7-218. Channel Edge Plot (NR Band n48 - 10MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 127 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Fage 127 01 233	
			V2.2 09/07/2023	

Plot 7-219. Channel Edge Plot (NR Band n48 - 10MHz QPSK - Mid Channel)

Plot 7-220. Channel Edge Plot (NR Band n48 - 10MHz QPSK - Mid Channel)

FCC ID: BCGA2837	element	PART 96 MEASUREMENT REPORT	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 129 of 222	
1C2311270068-13.BCG	10/01/2023-03/29/2024	Tablet Device	Faye 120 01 233	
			V2.2 09/07/2023	