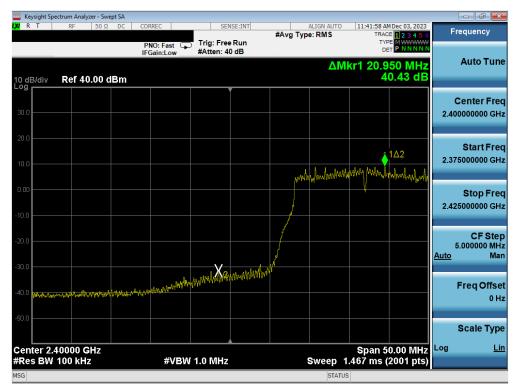


Plot 7-228. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 1) - MCS4



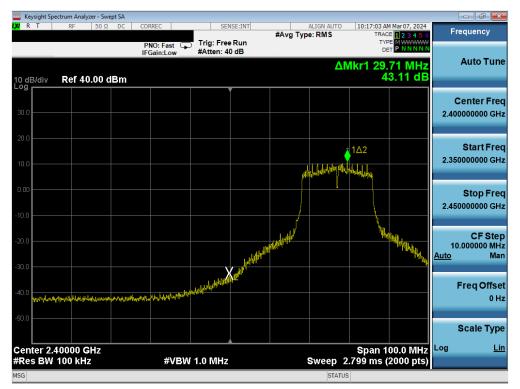
Plot 7-229. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 2) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 157 of 100
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	•		V 10.6 09/14/2023



🔤 Keysight Sp	ectrum Analyzer - Si	wept SA									
LXIRT	RF 50 9	ΩDC	CORREC	SEN	SE:INT	#Avg Typ	ALIGN AUTO		1 Dec 03, 2023 E 1 2 3 4 5 6	Fr	equency
			PNO: Fast 🕞 IFGain:Low	Trig: Free #Atten: 4		#Avg typ	e. RIVIS	TYP	E M WWWW F P N N N N N		
10 dB/div Log	Ref 40.00	dBm					ΔΝ	4 Akr1 24.7 4	25 MHz 1.12 dB		Auto Tune
30.0											Center Freq 0000000 GHz
20.0							llwn,	hu handrade	122 VWY Milwyle	2.37	Start Freq 5000000 GHz
-10.0										2.42	Stop Freq 5000000 GHz
-20.0						a watalazatif	W			Auto	CF Step 5.000000 MHz Man
-30.0	mandimuni	-	udhashirradhir	when which	ellum anter	allan An Anna a					Freq Offset 0 Hz
-50.0											Scale Type
Center 2. #Res BW	40000 GHz 100 kHz		#VBW	1.0 MHz			Sweep	Span 5 1.467 ms (0.00 MHz 2001 pts)	Log	Lin
MSG							STAT	US			

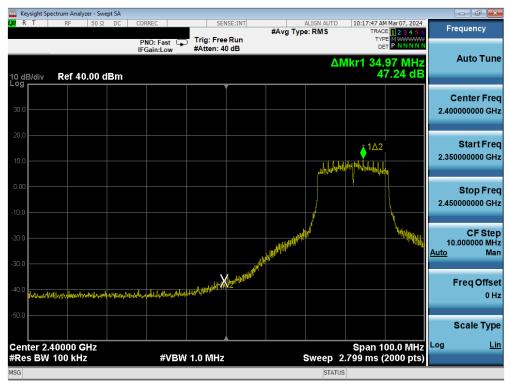
Plot 7-230. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 3) - MCS4



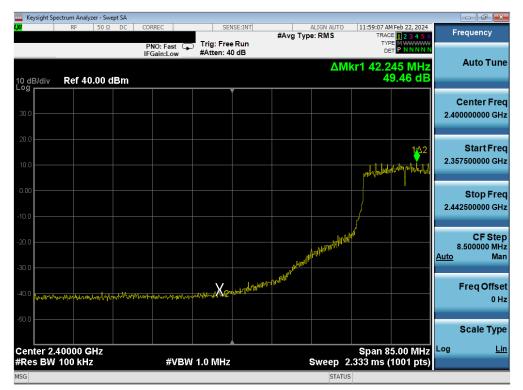
Plot 7-231. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 4) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 159 of 490
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Plot 7-232. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 5) - MCS4



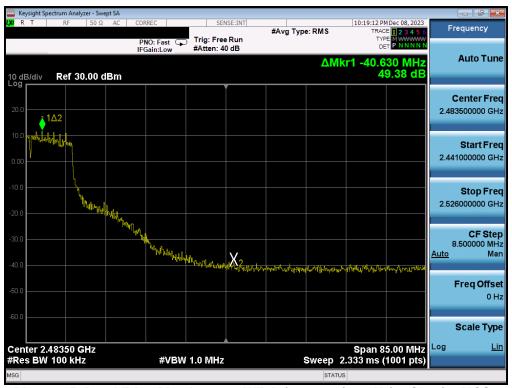
Plot 7-233. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 6(low)) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 150 of 100
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 159 of 426
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	ectrum Analyze	er - Swept S	5A										r ×
RT	RF	50Ω [00 00	RREC			SE:INT	#Avg Typ	ALIGN AUT	TRA	AM Mar 07, 2024 CE 1 2 3 4 5 6	Freque	ncy
				NO: Fast Gain:Low		Trig: Free #Atten: 40				T) [_
0 dB/div	Ref 40.	00 dBi	m						Δ	Mkr1 -79.	.74 MHz 50.10 dB	Aut	o Tun
°g												Cent	er Fre
0.0												2.483500	
0.0													
	<mark>≙1∆2</mark>												rtFre
0.0	Anderbard											2.433500	000 GI
												C to	n Er
												2.533500	op Fre 000 Gl
0.0													
0.0	<u> </u>	William										C 10.000	F Ste
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:0.0			n h									-	
0.0				T. BRAN	16 lopla	hydrianthr-Joly/U	henricherth	and a land a state for	hand	manghy we Xiz	elahan pertonation	Freq	Offs 0
0.0													
												Scal	е Тур
	48350 GH	lz								Span	100.0 MHz	Log	L
Res BW	100 kHz			#V	BW	1.0 MHz			Sweep	2.799 ms	(2000 pts)		
3									STA	TUS			

Plot 7-234. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 6 (high)) - MCS4



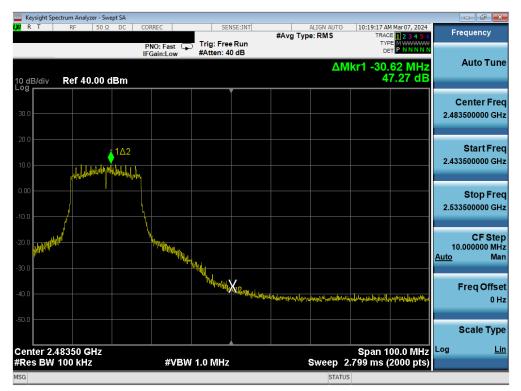
Plot 7-235. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 7) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 160 of 100
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			V 10.6 09/14/2023



Keysight Spectrum								1		
RT RI	F 50 Ω		RREC	Trig: Free		#Avg Typ	e: RMS	TRAC TYP	1 Dec 08, 2023 E 1 2 3 4 5 6 PE M WWWWWWW T P N N N N N	Frequency
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										Start Fr 2.441000000 Gi
0.0	l l	White the states								Stop Fr 2.526000000 G
0.0		ifir	hong the second	Un Unridon and	v					CF St 8.500000 M <u>Auto</u> M
0.0				. In the second s	A Pytrollogo	tuling and the second	t July June and Marian	nMhanan(munt ^{hak} an	ngerginghyddydd	Freq Offs 0
0.0										Scale Ty
enter 2.4835 Res BW 100			#VBW	1.0 MHz			Sweep	Span 8 2.333 ms (J.00 IVII 12	Log <u>L</u>
SG							STAT	JS		

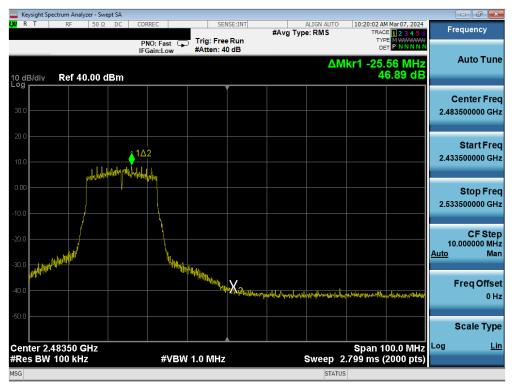




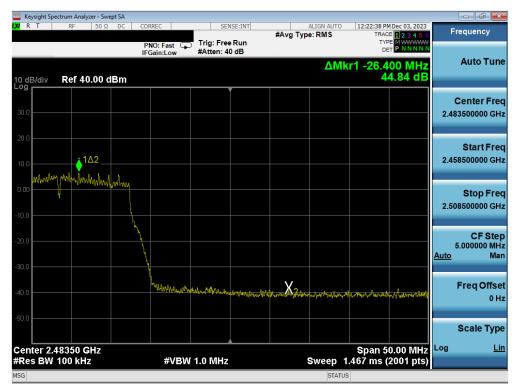
Plot 7-237. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 9) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 161 of 406
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Plot 7-238. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 10) - MCS4



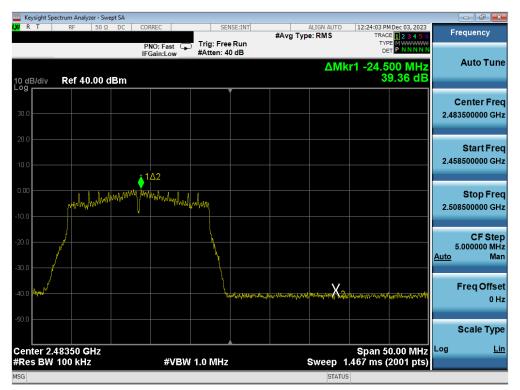
Plot 7-239. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 11) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 162 of 126
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 162 of 426
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	pectrum Analyzer -	Swept SA									
X/RT	RF 50	Ω DC	CORREC	SE	NSE:INT	#Avg Typ	ALIGN AUTO		M Dec 03, 2023	En	equency
	_		PNO: Fast (IFGain:Low	Trig: Fre #Atten: 4		#Avg Typ	De: RIVIS	TYF	PE MWWWW TP NNNN		
10 dB/div	Ref 40.00) dBm					ΔMk	r1 -15.8 4	50 MHz 2.82 dB		Auto Tune
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										2.483	3500000 GH
20.0										2 45	Start Fre
10.0	. Josephanker (2							2.400	550000 GH
0.00 <mark>,,Uyy,)</mark>	MANYANAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA		-levily of www							2.508	Stop Fre
10.0											
20.0				<u>۱</u>						5 Auto	CF Ste 000000 MH. Ma
30.0				↓ ↓							
40.0				What Warray of	yu Xara	wanner where	when the strategy and the	ern fastigen for the	ઌૡૡઌઌૺઌૺ _{ૡઌઌ} ૺૹ૾ઌૢઌઌૺ	F	req Offs، ۱۰
50.0											Scale Typ
center 2	.48350 GHz							Snan 5	0.00 MHz		Scale Typ
	100 kHz		#VB	W 1.0 MHz			Sweep 1	.467 ms (2001 pts)		
SG							STATUS	5			

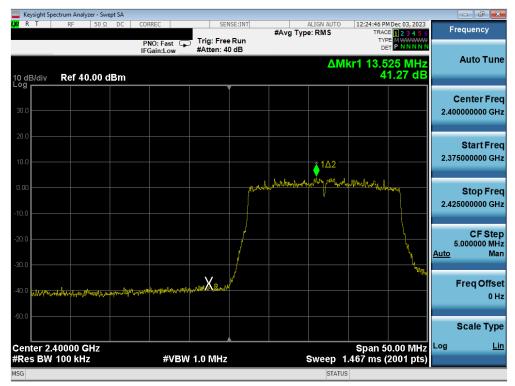
Plot 7-240. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 12) - MCS4



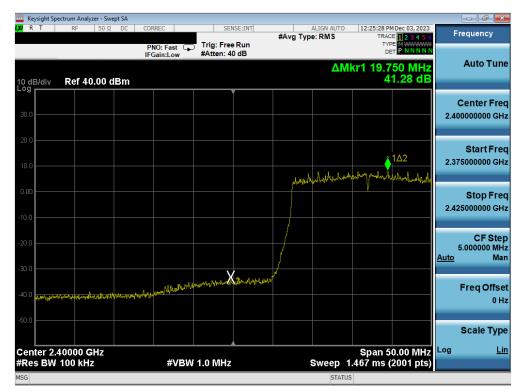
Plot 7-241. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 13) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 162 of 126
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 163 of 426
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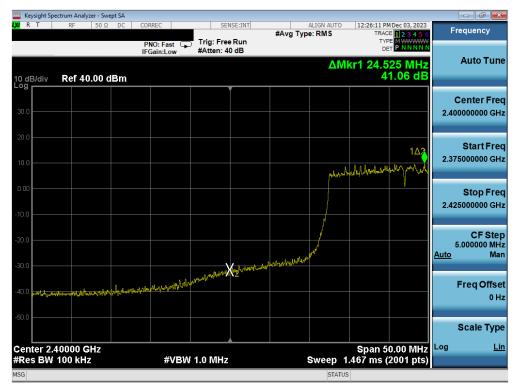
Plot 7-242. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 1) - MCS4



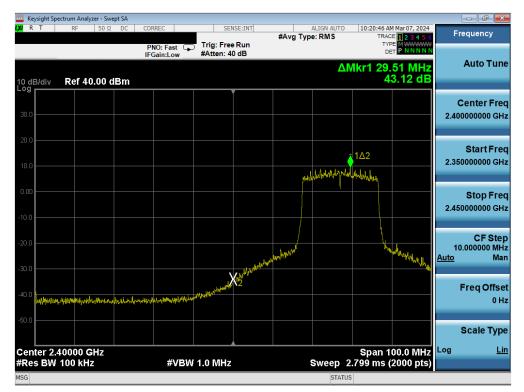
Plot 7-243. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 2) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 164 of 496
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 164 of 426
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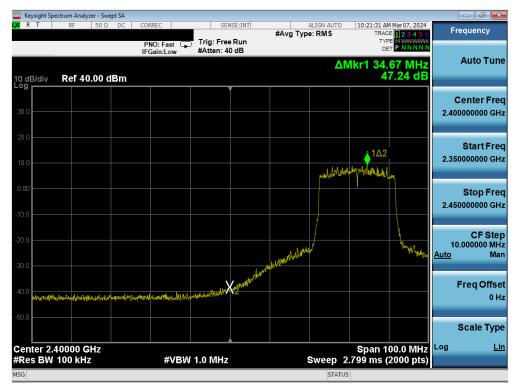
Plot 7-244. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 3) - MCS4



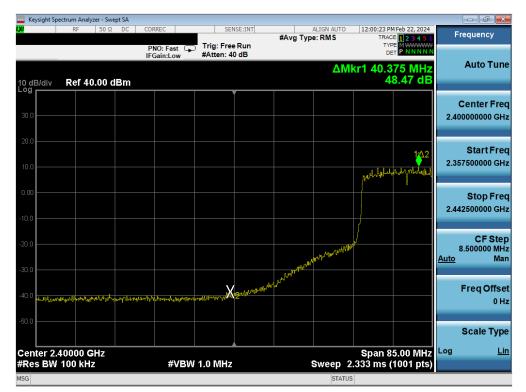
Plot 7-245. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 4) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 165 of 106
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Plot 7-246. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 5) - MCS4



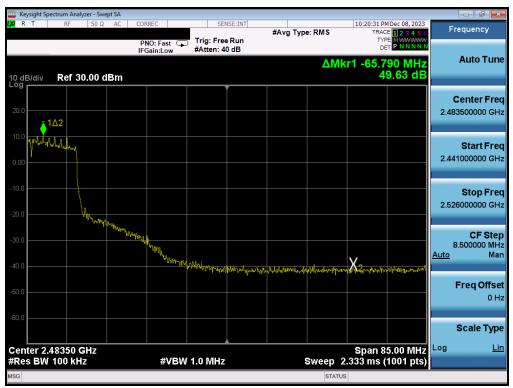
Plot 7-247. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 6 (low)) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 166 of 106
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			V 10.6 09/14/2023



RT		ept SA	CORREC		SENSE:INT			10-22-16 AM Mark	7 2024	
K I	RF 50 Ω		PNO: Fast	· • •	Free Run	#Avg Typ	ALIGN AUTO	10:22:16 AM Mar TRACE 1 2 TYPE MY DET P	3456	Frequency
) dB/div	Ref 40.00 d		IFGain:Lov	v #Atte	n: 40 dB		Δ	Wkr1 -63.38 49.2	MHz	Auto Tun
										Center Fre 2.483500000 GH
	1∆2									Start Fre 2.433500000 GH
0.0										Stop Fr 2.533500000 G
D.0	Muthia	and a star and a start and a start a st	h.						A	CF Sto 10.000000 M <u>uto</u> M
0.0			TH. Marty Stree	adulte over a duite on	handerheiter	thereadence	S. B. V. and Mary	1051479/In-espelineryahrinder/handfattion	handly for safe	Freq Offs 0
enter 2.44	8350 GHz							Span 100.0) MHz	Scale Tyj ^{og <u>L</u>}
Res BW 1	00 kHz		#V	'BW 1.0 M	Hz		Sweep	2.799 ms (200	0 pts)	

Plot 7-248. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 6 (high)) - MCS4



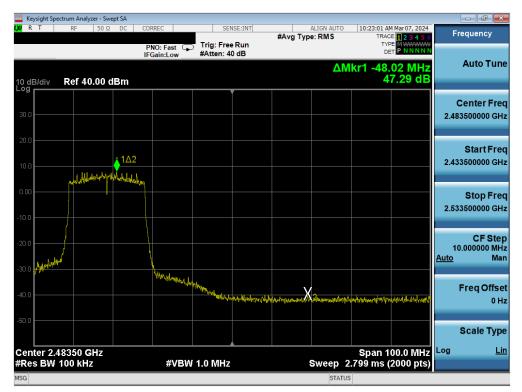
Plot 7-249. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 7) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 167 of 196
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R T RF 50 Ω		CENCE INT		10-20-54 PM Dec 00, 2022	# -
K I KF 50.52	PNO: Fast	SENSE:INT Trig: Free Run #Atten: 40 dB	#Avg Type: RMS	10:20:54 PM Dec 08, 2023 TRACE 1 2 3 4 5 6 TYPE MWWWWW DET P N N N N N	Frequency
dB/div Ref 30.00 dB	IFGain:Low	#Atten: 40 db	ΔMk	r1 -34.085 MHz 49.22 dB	Auto Tur
og 0.0 ▲1∆2					Center Fre 2.483500000 GH
					Start Fre 2.441000000 Gi
	u.1				Stop Fr 2.526000000 G
	Whank Manufan May	AMU AND X	anon analy and a		CF St e 8.500000 MI <u>Auto</u> M
0.0		ે આ પ્રાપ્ય પ્ર	adric Marhaimmedirilyna y magniadwr y	to shell warend have a second a second a	Freq Offs 01
enter 2.48350 GHz				Spail 05.00 Miliz	Scale Typ
Res BW 100 kHz	#VBW	1.0 MHz	Sweep 2	.333 ms (1001 pts)	

Plot 7-250. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 8) - MCS4



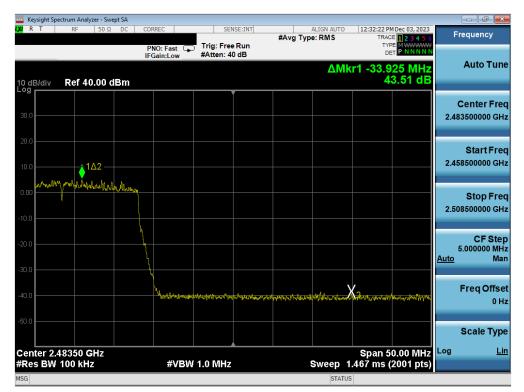
Plot 7-251. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 9) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dege 169 of 196
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 168 of 426
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	ectrum Analyze												r X
RT	RF	50 Ω	F	NO: Fa	ast 🖵		Run dB	#Аvg Тур	ALIGN AUTO e: RMS	TRAC	Mar 07, 2024 E 1 2 3 4 5 6 E M WWWWW T P N N N N N	Freque	ncy
) dB/div	Ref 40.	00 dB	m						Δ	Wkr1 -24. 4	01 MHz 6.48 dB	Aut	o Tur
80.0												Cento 2.4835000	
0.0		ն Լոեսեստ	12 	12 duit .								Sta 2.4335000	rt Fre
0.0												Sto 2.5335000	op Fre
	untervelow											C 10.0000 <u>Auto</u>	FSte 000 M M
0.0					Window	andellylatylensige	and the second s	เจ้าหมู่หาวสระบริเวร	yndhuwinhulhel	ะ	Normannurville	Freq	Offs 0 I
enter 2.4	48350 GH	łz									00.0 MHz	Scal Log	le Tyj <u>l</u>
Res BW	100 kHz			#	#VBW	1.0 MHz			Sweep	2.799 ms (2000 pts)		

Plot 7-252. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) – Ch. 10) – MCS4



Plot 7-253. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 11) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 160 of 106
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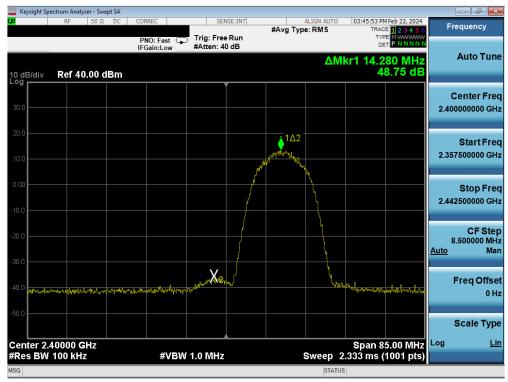
	pectrum Ar	alyzer - Swe	pt SA										- ¢ 2
RT	RF	50 Ω		ORREC PNO: F	ast 🖵			#Avg Typ	ALIGN AUTO	TRAC TYP	IDec 03, 2023 E 1 2 3 4 5 6 E M WWWWW T P N N N N N	F	requency
) dB/div	Ref	40.00 d							ΔMk	(r1 -20.5 4	50 MHz 1.59 dB		Auto Tun
0.0													Center Fre
0.0			↓ 1△2									2.45	Start Fre 8500000 GI
	mphonether	underen publik	rh nadi	terht _{er} liten								2.50	Stop Fre 8500000 GI
).0).0												<u>Auto</u>	CF Ste 5.000000 M M
0.0						hand and the state of the state	-strac/www.andu	rran'i Xikatsina	Alban Awidd Ar Yn	tale and the second	างูโอเสรางเสียงรร		Freq Offs 0 I
enter 2	.48350	GHz								Span 5	0.00 MHz	Log	Scale Tyj <u>L</u>
Res BW				1	#VBW	1.0 MHz			Sweep 1	.467 ms (2001 pts)		
G									STATUS	2			

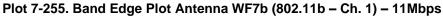
Plot 7-254. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 12) - MCS4

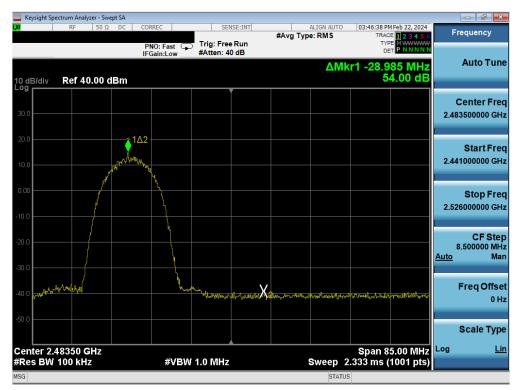
FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 170 of 100	
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 170 of 426	
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High Rate







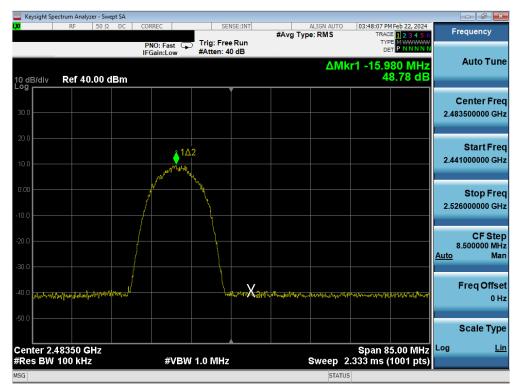
Plot 7-256. Band Edge Plot Antenna WF7b (802.11b - Ch. 11) - 11Mbps

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 171 of 400
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 171 of 426
			V 10.6 09/14/2023



Keysight Spectrum Analyzer -							- ē 🖻
RF 50	Ω DC CORRE PNO: IFGai	Fast 😱 Trig:	Free Run	#Avg Typ	ALIGN AUTO e: RMS	03:47:22 PM Feb 22, 20 TRACE 1 2 3 4 TYPE MWWW DET P N N N	Frequency
) dB/div Ref 40.00		n.eow "Atta			ΔMk	r1 -30.430 MH 50.08 d	iz Auto Tun B
0.0							Center Fre 2.483500000 GH
0.0	1 enderstand	∆2 ™ _\					Start Fre 2.441000000 GH
0.0							Stop Fre 2.526000000 Gi
0.0							CF Ste 8.500000 M <u>Auto</u> M
0.0 thurn purpose of the second	∫		+ turte arminen	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	haddanarrighadd yn f	apilly, in four left market must	Freq Offs 0 F
enter 2.48350 GHz Res BW 100 kHz		#VBW 1.0 N			Swoon - 2	Span 85.00 Mi 333 ms (1001 pi	Scale Typ
G TOO KHZ			Inz		sweep 2		s)

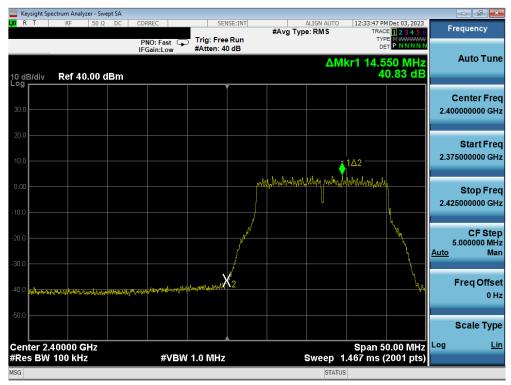
Plot 7-257. Band Edge Plot Antenna WF7b (802.11b - Ch. 12) - 11Mbps



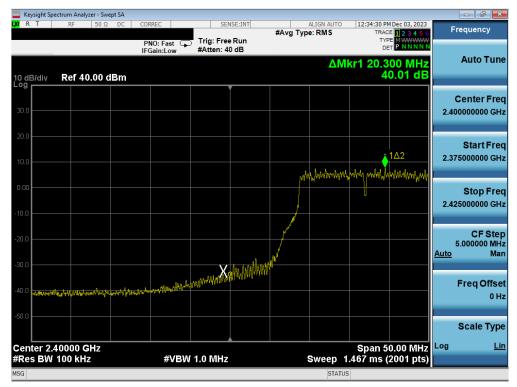
Plot 7-258. Band Edge Plot Antenna WF7b (802.11b - Ch. 13) - 11Mbps

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 172 of 420
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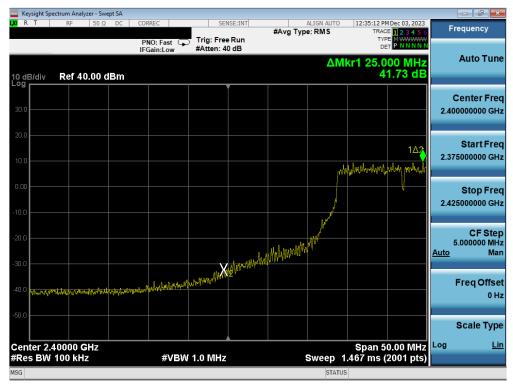
Plot 7-259. Band Edge Plot Antenna WF7b (802.11g - Ch. 1) - 54Mbps



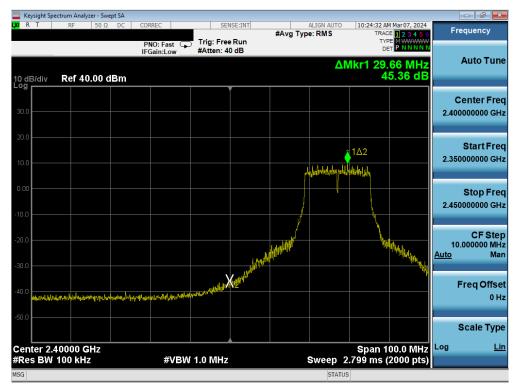
Plot 7-260. Band Edge Plot Antenna WF7b (802.11g - Ch. 2) - 54Mbps

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 172 of 420
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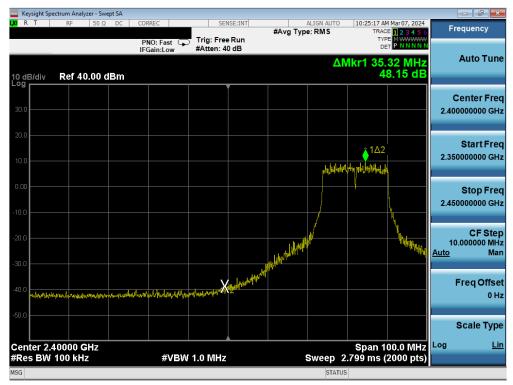
Plot 7-261. Band Edge Plot Antenna WF7b (802.11g - Ch. 3) - 54Mbps



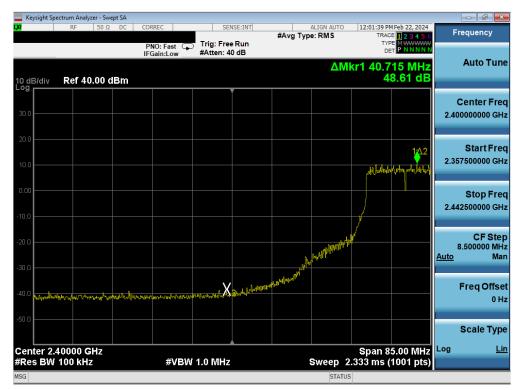
Plot 7-262. Band Edge Plot Antenna WF7b (802.11g - Ch. 4) - 54Mbps

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 174 of 400
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Plot 7-263. Band Edge Plot Antenna WF7b (802.11g - Ch. 5) - 54Mbps



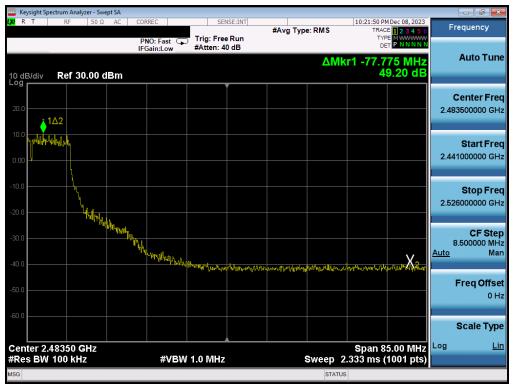
Plot 7-264. Band Edge Plot Antenna WF7b (802.11g - Ch. 6 (low)) - 54Mbps

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 175 of 196
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 175 of 426
			V 10.6 09/14/2023



	Spectrum Analyz		A									d X
URT.	RF	50Ω D	IC COI	RREC	SI	ENSE:INT	#A T.	ALIGN AUTO		1 Mar 07, 2024	Frequer	ncv
	_		PI IF(NO: Fast Gain:Low	Trig: Fre #Atten:		#Avg Typ	De: RMS	TYP	E 1 2 3 4 5 6 E MWWWW T P N N N N N		
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0.00											Sto 2.5335000	p Fred 00 GH:
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50.0												e Type Lir
	2.48350 GI V 100 kHz			#VE	3W 1.0 MH:	z		Sweep 2	Span 1 799 ms (00.0 MHz 2000 pts)	LUg	
SG								STATUS	6			





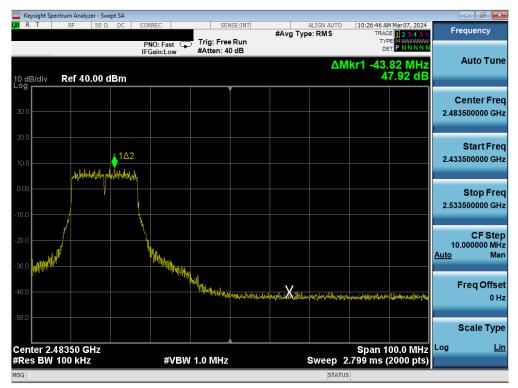
Plot 7-266. Band Edge Plot Antenna WF7b (802.11g - Ch. 7) - 54Mbps

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 176 of 106
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Keysight Spectrun		•									•
URT F	RF 50 Ω	Р	NO: Fast			#Avg Typ	e: RMS	TRAC	M Dec 08, 2023 E 1 2 3 4 5 6 PE M WWWWWWW	Freque	ncy
0 dB/div R	ef 30.00 c		Gain:Low	#Atten: 4	Jab		ΔM	(r1 -57.2		Aut	o Tun
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10.0 Vortodyt Wynife 2.00	n holoutor da									St a 2.441000	irt Fre
20.0										Sto 2.526000	o p Fre DOO GI
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Res BW 100			#VBW	1.0 MHz			Sweep 2	span 8 2.333 ms (5.00 MHz 1001 pts)		_
SG							STATU	S			

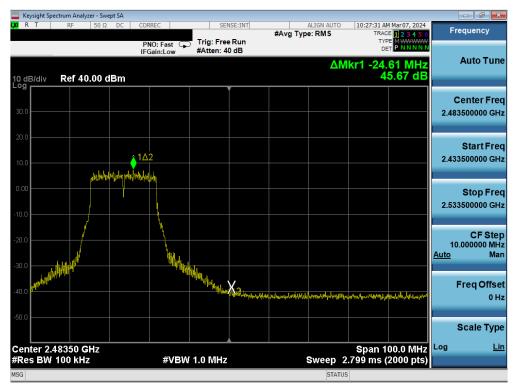
Plot 7-267. Band Edge Plot Antenna WF7b (802.11g - Ch. 8) - 54Mbps



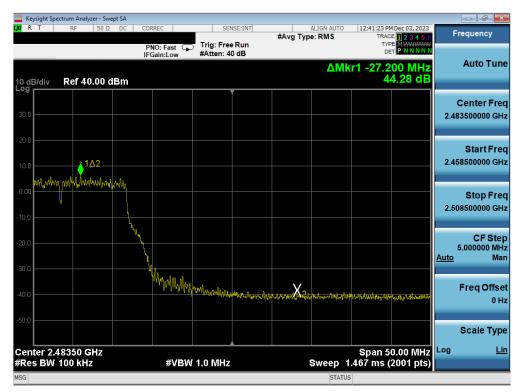
Plot 7-268. Band Edge Plot Antenna WF7b (802.11g - Ch. 9) - 54Mbps

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 177 of 400
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Plot 7-269. Band Edge Plot Antenna WF7b (802.11g - Ch. 10) - 54Mbps



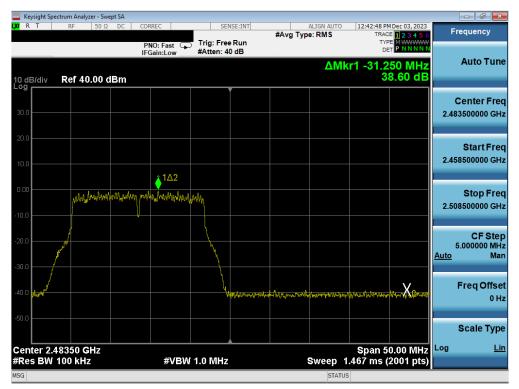
Plot 7-270. Band Edge Plot Antenna WF7b (802.11g - Ch. 11) - 54Mbps

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 170 of 100
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 178 of 426
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	pectrum Analyze		ot SA										
RΤ	RF	50 Ω	DC (CORREC		SEI	ISE:INT		ALIGN AUTO		M Dec 03, 2023	Frequenc	2
	_			PNO: F IFGain:I	ast 🖵 Low	Trig: Free #Atten: 4		#Avg Ty	pe: RMS	TY	CE 123456 PE MWWWWW ET PNNNNN		
) dB/div	Ref 40.	00 d	Bm						ΔΜ	lkr1 -30.9 4	00 MHz 2.16 dB	Auto	Tun
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.00 , 14, 1 0.0	pialopilipail, silla	h minte J	lalatata ala	manhn								Stop 2.50850000	
0.0					N N N							CF 5.000000 <u>Auto</u>	
0.0						huingenorman	too the second state of th	uyalaageeyda ^g aachee	tan management	transfer Nickeyrro	Jugate Stage and Stage of	Freq O	Offs 0
	.48350 GH											Scale	Tyj L
	.48350 Gr V 100 kHz	12		_	#VBW	1.0 MHz			Sween	span : 1.467 ms	60.00 MHz (2001 pts)		
	100 1112					1.0 191112			ancep	1.101 1113	(2001 pt3)		

Plot 7-271. Band Edge Plot Antenna WF7b (802.11g - Ch. 12) - 54Mbps



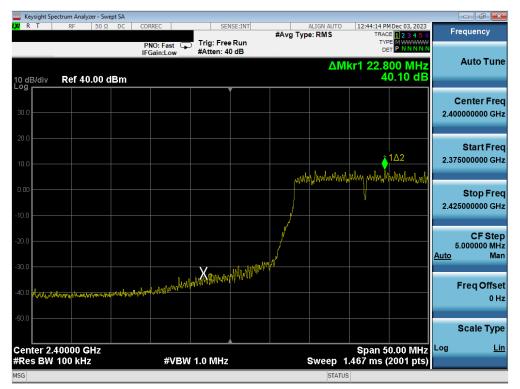
Plot 7-272. Band Edge Plot Antenna WF7b (802.11g - Ch. 13) - 54Mbps

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 170 of 400
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	n Analyzer - Swept SA	l.							
LXIRT	RF 50 Ω DC	CORREC	SEN	SE:INT	#Avg Typ	ALIGN AUTO		Dec 03, 2023	Frequency
		PNO: Fast 🖵 IFGain:Low	Trig: Free #Atten: 40		#Avg typ	e. RIVIS	TYP	E M WWWW T P N N N N N	
10 dB/div R	ef 40.00 dBn	1				ΔΜ	lkr1 14.5 4	25 MHz 1.82 dB	Auto Tur
30.0									Center Fre 2.400000000 GF
20.0							1Δ2		Start Fre 2.375000000 GH
-10.0					n hortratient	antan pantang V	hirthoulusturity	¥*	Stop Fre 2.425000000 GH
-20.0				/					CF Ste 5.000000 Mi <u>Auto</u> Ma
-30.0	the week and the second	wand and and a second	Annaly levely	2				4	Freq Offs 0 I
-50.0									Scale Typ
Center 2.400 #Res BW 10		#VBW	1.0 MHz			Sweep	Span 5) 1.467 ms ()	0.00 MHz 2001 pts)	
MSG						STATU			

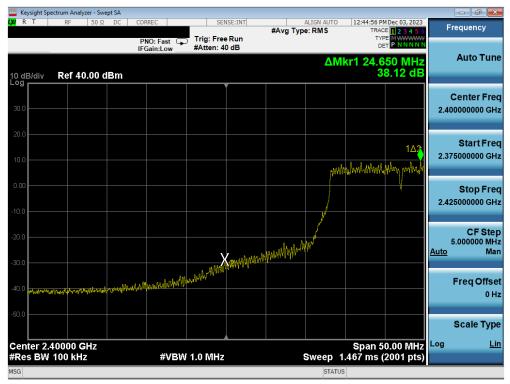
Plot 7-273. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 1) - MCS7



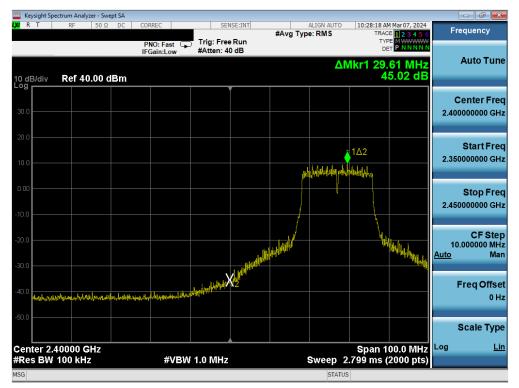
Plot 7-274. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 2) - MCS7

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 190 of 190
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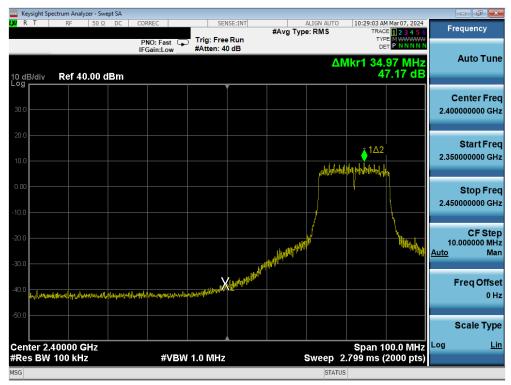
Plot 7-275. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 3) - MCS7



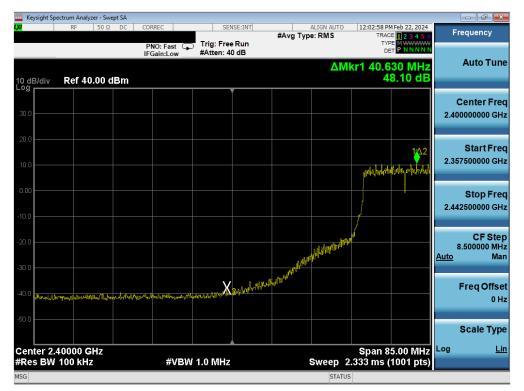
Plot 7-276. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 4) - MCS7

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dega 101 of 100
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Plot 7-277. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 5) - MCS7



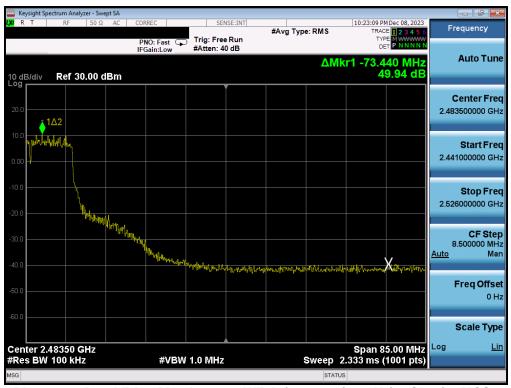
Plot 7-278. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 6(low)) - MCS7

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 192 of 126
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	n Analyzer - Swept RF 50 Ω		DEC.	CE1	SE:INT		ALIGN AUTO	10-20-40 44	Max 07, 2024	
KI	Ε 50 Ω	PI	IO: Fast 🖵	Trig: Free	Run	#Avg Ty		TRACE	Mar07, 2024 1 2 3 4 5 6 M WWWW P N N N N N	Frequency
	ef 40.00 dB		Sain:Low	#Atten: 4	0 dB		Δ	Mkr1 -66.0		Auto Tun
g 				`						Center Fre 2.483500000 GH
.0 .0 10	2 Maj									Start Fre 2.433500000 GH
.0										Stop Fre 2.533500000 GH
).0	Numper and the second s	Maryl He.								CF Ste 10.000000 MH <u>Auto</u> Ma
).0		, and the second se	halinhadramadad	n management	Myleselyteristan	helen men son and a son and a son and a son a		ntertenensistente halle	yanaddhanymlaath	Freq Offso 0 H
enter 2.483								Span 10		Scale Typ Log <u>L</u>
tes BW 100	KHZ		#VBM	1.0 MHz			sweep	2.799 ms (2	2000 pts)	

Plot 7-279. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 6 (high)) - MCS7



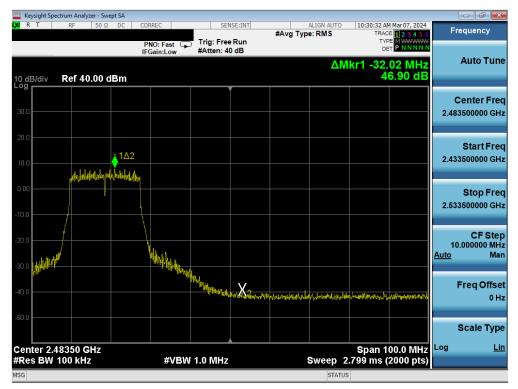
Plot 7-280. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 7) - MCS7

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 192 of 420
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Keysight Spectrum An											
RT RF	50 Ω		0:Fast 🖵	Trig: Free		#Avg Typ	e: RMS	TRAC	M Dec 08, 2023 E 1 2 3 4 5 6 PE M WWWWWW T P N N N N N	Fre	quency
0 dB/div Ref 3	30.00 dB		ain:Low	#Atten: 4	dB		ΔΜ	kr1 -75.7			Auto Tun
20.0	∆2										enter Fre 500000 G⊦
10.0 .00	dretynt _{en 1}										Start Fre 000000 GI
20.0											Stop Fr 000000 G
30.0		MARANA MARAN	MAN .	mla. 1						8.9 <u>Auto</u>	CF Ste 500000 MI M
50.0				℠ℎ℩ℴⅉℎⅉℯ℩ℴℷ _{Kℯⅈ℮} ℴ	^{no} hunvank _{en} ndy	and the second of the second o	yer'yellyy <mark>e</mark> lyyeret	n Henner V Nari Vydd	N-MIN/PUNZ	F	r eq Offs 0
	0								5 00 MU-		Scale Typ
enter 2.48350 Res BW 100 ki			#VBW	1.0 MHz			Sweep	span 8 2.333 ms (5.00 MHz 1001 pts)		-
SG							STATU	JS			

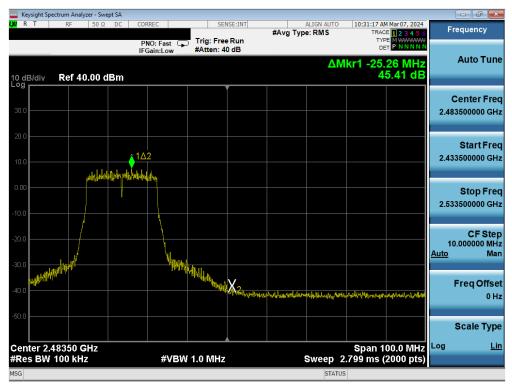




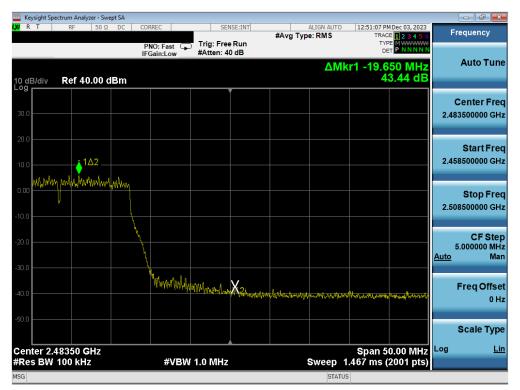
Plot 7-282. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 9) - MCS7

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dege 104 of 400
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Plot 7-283. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 10) - MCS7



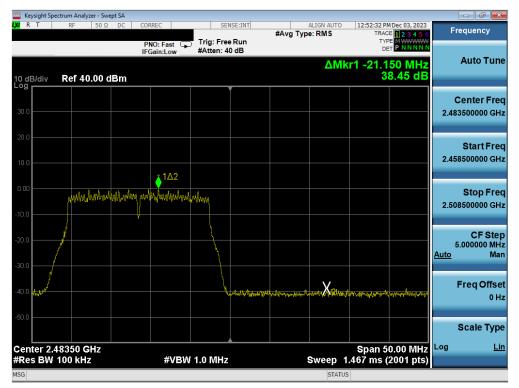
Plot 7-284. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 11) - MCS7

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 195 of 196
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	pectrum Analyzer -											
RT	RF 5	0Ω DC	CORREC		SEN	SE:INT		ALIGN AUTO		MDec 03, 2023	F	requency
			PNO: I IFGain:	Fast 🖵 Low	Trig: Free #Atten: 4		#Avg Tyj	pe: RMS	TYF	E 1 2 3 4 5 6 M WWWWW F P N N N N N		
0 dB/div	Ref 40.0	0 dBm						ΔM	kr1 -26.7 4	′50 MHz 2.40 dB		Auto Tune
30.0												Center Free 33500000 GH
10.0		 €14	12								2.4	Start Free 58500000 GH
0.00 <mark>wlwy,</mark> w 10.0	mhaafant,puhan	perterationst	Whitely by lay								2.50	Stop Free 08500000 GH
20.0				Vy Vy							<u>Auto</u>	CF Ste 5.000000 MH Ma
40.0					Mannaphy	marcheling	how may a share with	11	and the second second second	Waayahyi Suburan		Freq Offse 0 H
50.0												Scale Typ
	.48350 GHz / 100 kHz	2		#VBW	1.0 MHz			Sweep	Span 5 1.467 ms (0.00 MHz 2001 pts)	Log	Liı
SG								STATU	JS			

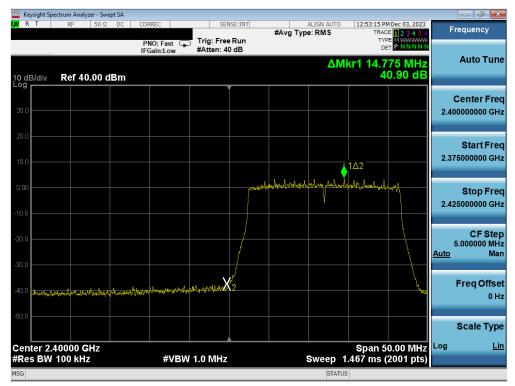




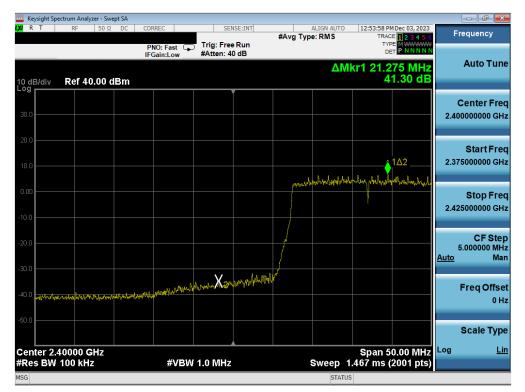
Plot 7-286. Band Edge Plot Antenna WF7b (802.11n (2.4GHz) - Ch. 13) - MCS7

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 196 of 196
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 186 of 426
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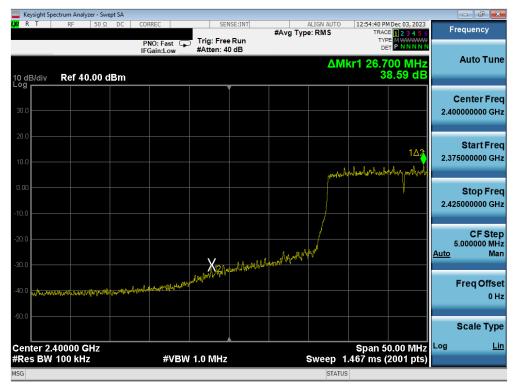
Plot 7-287. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 1) - MCS9



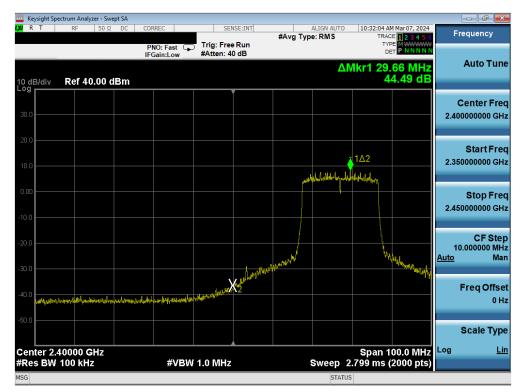
Plot 7-288. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 2) - MCS9

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 197 of 196
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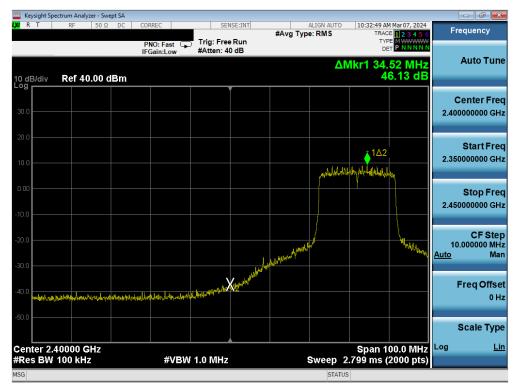
Plot 7-289. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 3) - MCS9



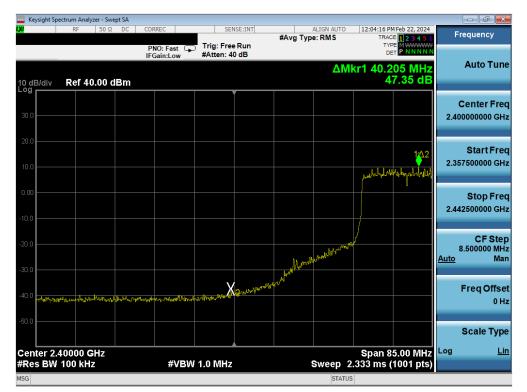
Plot 7-290. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 4) - MCS9

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 199 of 199
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 188 of 426
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Plot 7-291. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 5) - MCS9



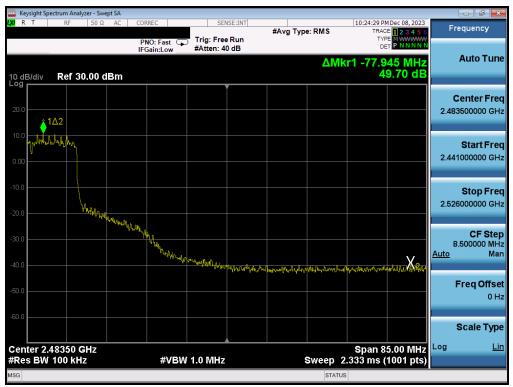
Plot 7-292. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 6 (low)) - MCS9

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 190 of 190
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RT	n Analyzer - Swe RF 50 Ω		ORREC	CEI	NSE:INT		ALIGN AUTO	10-22-25 AM	1 Mar 07, 2024		7
K I	1 10.35		PNO: Fast C FGain:Low	- · · -	Run	#Avg Typ		TRAC	E 1 2 3 4 5 6 E M WWWWW T P N N N N N	Frequen	су
dB/div R	ef 40.00 d	Bm					ΔM	kr1 -69. 4	73 MHz 8.58 dB	Auto	Tun
										Center 2.48350000	
0.0 0.0 Andrychildhihr	2									Start 2.43350000	
0.0										Stop 2.53350000	
0.0	Holymon	Mohris adaption								CF 10.00000 <u>Auto</u>	Ste 0 M M
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enter 2.483	50 GHz							Span 1	00.0 191112	Scale Log	Tyj L
Res BW 100) kHz		#VB	W 1.0 MHz			Sweep 2	.799 ms (2000 pts)		

Plot 7-293. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 6 (high)) - MCS9



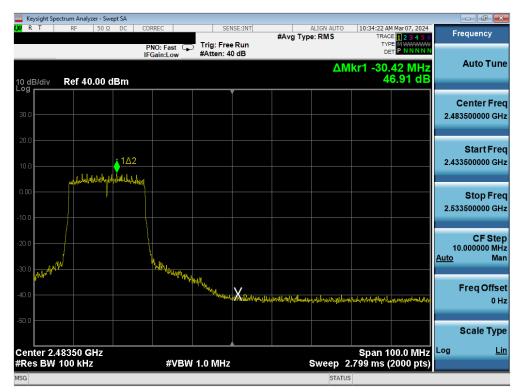
Plot 7-294. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 7) - MCS9

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 100 of 100
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 190 of 426
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	ectrum Analyzer - Sw										
<mark>0</mark> R T	RF 50 Ω	P	RREC NO: Fast Gain:Low			#Avg Typ	e: RMS	TRAC	M Dec 08, 2023 DE 1 2 3 4 5 6 PE M WWWWWW ET P N N N N N	Fr	requency
0 dB/div	Ref 30.00 (Cam.Low				ΔΜ	kr1 -74.7 4	'15 MHz 8.03 dB		Auto Tur
20.0	1∆2			, ,							Center Fro 3500000 GI
0.00 helwelv) 0.00	hypelulath, Italinhan									2.44	Start Fr 1000000 GI
20.0										2.52	Stop Fr 6000000 G
10.0		y Llwyralnywlk		hallowran washered for					×	Auto 8	CF St 8.500000 M M
i0.0					Plantfreyht Through	Annalisenseiten	rent len alen	waankhareihiy	alorgen (horgen (h))		Freq Offs 0
:enter 2.4	48350 GHz							Span 8	5.00 MHz	Log	Scale Ty
Res BW	100 kHz		#VBW	1.0 MHz			Sweep	2.333 ms ((1001 pts)		
G							STAT	US			

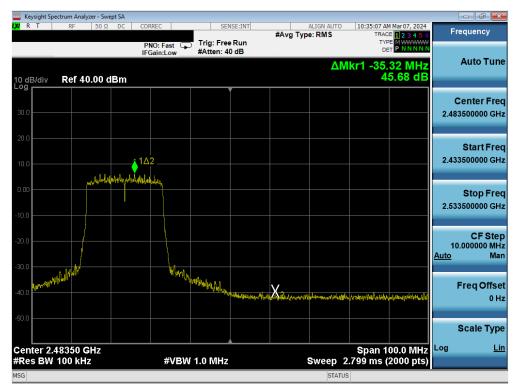
Plot 7-295. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 8) - MCS9



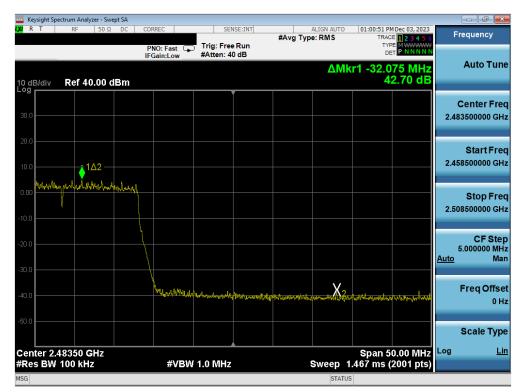
Plot 7-296. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 9) - MCS9

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 101 of 100
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 191 of 426
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Plot 7-297. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) – Ch. 10) – MCS9



Plot 7-298. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 11) - MCS9

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 100 of 100	
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 192 of 426	
			V 10.6 09/14/2023	



		Analyzer - Sv												
RT	RI	F 50 S	DC	CORF PN IFG		st 🖵	SEN Trig: Free #Atten: 4		#Avg Typ	ALIGN AUTO pe: RMS	TRAC	M Dec 03, 2023 DE 1 2 3 4 5 6 PE M WWWWW ET P N N N N N	F	requency
) dB/div	v Re	f 40.00	dBm							ΔN	lkr1 -32.3 4	50 MHz 1.10 dB		Auto Tur
0.0														Center Fre
D.0			≜ 1∆	2									2.45	Start Fre
.00 <mark>/</mark>	ulma harrily	nt milton ph	des linat s	helpereter	rtun								2.50	Stop Fr 08500000 G
).0 <u> </u>													<u>Auto</u>	CF Ste 5.000000 M M
).0							manthana	ดใจสหารางบางจ	ร _{ออ} เพช _ิ ประเทศสาร	ત્તર્ગન્દ્રાત્રં જાતિવેશ્વાન	<u>,</u>	มุระจากุปองมัดงงรี		Freq Offs 0
	2 4 9 2 4	50 GHz									Snap		Log	Scale Tyj
	2.4830 W 100				#	VBW	1.0 MHz			Sweep	span a 1.467 ms (0.00 MHz (2001 pts)		-
G										STA				

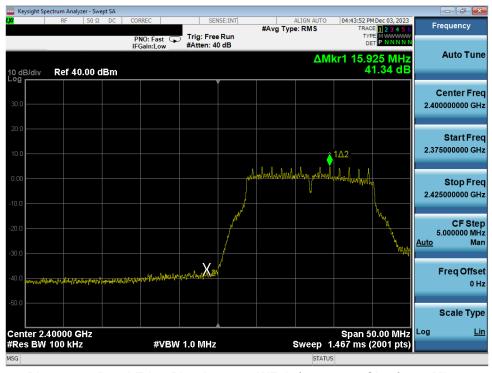
Plot 7-299. Band Edge Plot Antenna WF7b (802.11ax(SU) - (2.4GHz) - Ch. 12) - MCS9

FCC ID: BCGA2898 IC: 579C-A2898	element	element MEASUREMENT REPORT (CERTIFICATION)			
Test Report S/N:	Test Dates:	EUT Type:	Dega 102 of 100		
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 193 of 426		
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7.5.2 Antenna WF2b Conducted Emissions at the Band Edge

Low Rate



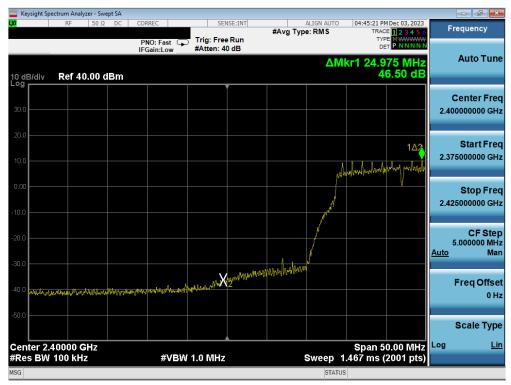
Plot 7-300. Band Edge Plot Antenna WF2b (802.11g - Ch. 1) - 12Mbps



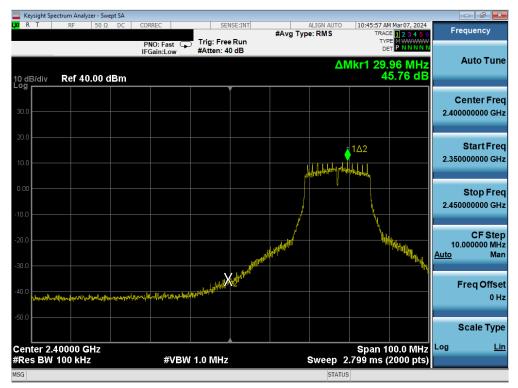
FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 104 of 426	
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 194 of 426	

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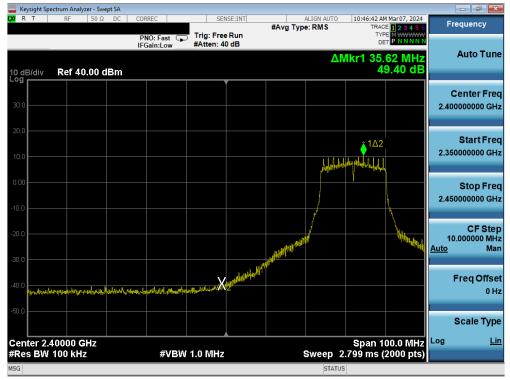
Plot 7-302. Band Edge Plot Antenna WF2b (802.11g - Ch. 3) - 12Mbps



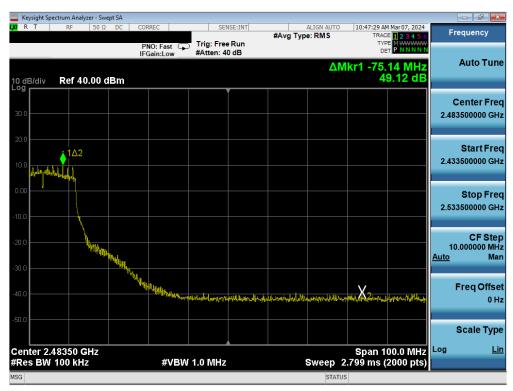
Plot 7-303. Band Edge Plot Antenna WF2b (802.11g - Ch. 4) - 12Mbps

FCC ID: BCGA2898 IC: 579C-A2898	element	element MEASUREMENT REPORT (CERTIFICATION)				
Test Report S/N:	Test Dates:	EUT Type:	Dogo 105 of 100			
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 195 of 426			
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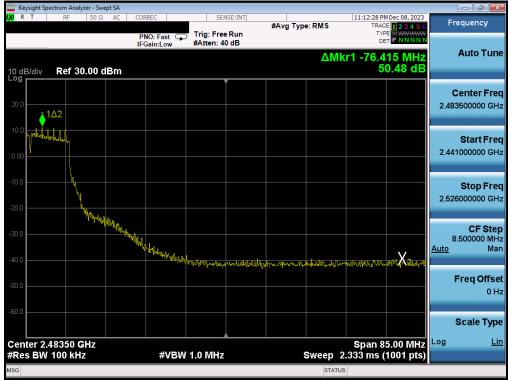
Plot 7-304. Band Edge Plot Antenna WF2b (802.11g - Ch. 5) - 12Mbps



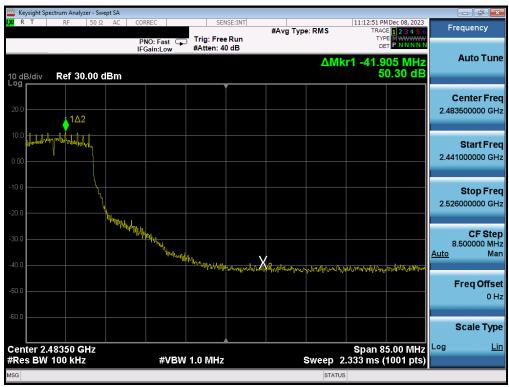
Plot 7-305. Band Edge Plot Antenna WF2b (802.11g - Ch. 6 (high)) - 12Mbps

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 106 of 106	
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 196 of 426	
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Plot 7-306. Band Edge Plot Antenna WF2b (802.11g - Ch. 7) - 12Mbps



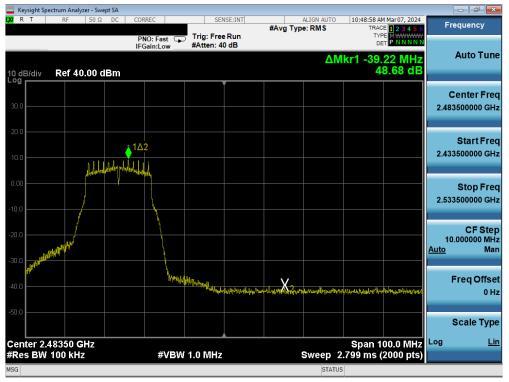
Plot 7-307. Band Edge Plot Antenna WF2b (802.11g - Ch. 8) - 12Mbps

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dege 107 of 100	
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 197 of 426	
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	ectrum Analyz	er - Swept SA									(- 6
RT	RF	50 Ω DC	CORF	REC	SEI	NSE:INT		ALIGN AUTO		1 Mar 07, 2024	En	equency
			PN IFG	O:Fast ⊆ ain:Low	Trig: Free #Atten: 4		#Avg Typ	DE: RMS	TYP	E 1 2 3 4 5 6 E MWWWW T P N N N N N		
0 dB/div	Ref 40	.00 dBm						ΔΜ	lkr1 -74. 4	04 MHz 9.62 dB		Auto Tun
og 30.0												enter Fre 3500000 GH
10.0	Juliante	12 پیلیولیم المراس	∆2								2.433	Start Fre
0.00		<u> </u>									2.533	Stop Fr 3500000 G
	m l										10 <u>Auto</u>	CF Ste .000000 M M
0.0				hallellenhallene,	huy Lyngway	ntuturpMillipshu	ylyethyrethathyfranset	whereweight	1 antice and the state of the s	Mar North	F	Freq Offs 0
io.o												Scale Ty
	48350 G 100 kHz			#VBW	/ 1.0 MHz			Sweep 2	Span 1 2.799 ms (1	00.0 MHz 2000 pts)	Log	L
5G								STATUS	5			

Plot 7-308. Band Edge Plot Antenna WF2b (802.11g - Ch. 9) - 12Mbps



Plot 7-309. Band Edge Plot Antenna WF2b (802.11g - Ch. 10) - 12Mbps

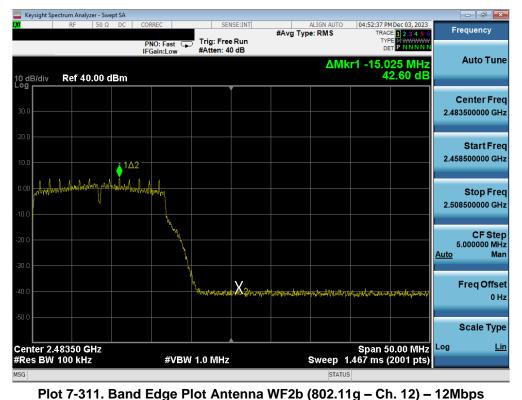
FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 100 of 100	
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Keysight Sp	ectrum Analyzer -								
	RF 50	Ω DC	CORREC		SENSE:INT		ALIGN AUTO	04:51:53 PM Dec 03, 2023	Frequency
			PNO: Fast IFGain:Low	· · · · · · · · · · · · · · · · · · ·	Free Run en: 40 dB	#Avg 1	Type: RMS	TRACE 1 2 3 4 5 6 TYPE MWWWW DET P N N N N	
dB/div	Ref 40.00	0 dBm					ΔMk	r1 -23.175 MHz 45.50 dB	Auto Tu
9									Center Fr
0.0									2.483500000 G
).0									Start Fr
).0	<u></u> 1∆2								2.458500000 G
when	n monderation								
D0		n n n n n n n n n n n n n n n n n n n							Stop Fr
									2.508500000 G
		N _K	ł,						
			4						CF St 5.000000 N
			Ľ						Auto N
.0									
			hat the	. In Inc. 11 -06		Xa	••••		Freq Offs
				and the second of	of the state of the state of the state of the	and the second	an a she in the second se	hall all and the second and the second and the second second second second second second second second second s	0
									Scale Ty
	48350 GHz							Span 50.00 MHz	Log
es BW	100 kHz		#V	BW 1.0 N	IHz		Sweep	.467 ms (2001 pts)	
							STATU	S	

Plot 7-310. Band Edge Plot Antenna WF2b (802.11g - Ch. 11) - 12Mbps



FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 199 of 426
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Fage 199 01 426

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Keysight Spectru			000050						04 53 33 8		_	
	RF 50	DΩ DC	CORREC			ISE:INT	#Avg Ty	ALIGN AUTO pe: RMS	TRAC	4 Dec 03, 2023 E 1 2 3 4 5 6	F	requency
			PNO: Fas IFGain:Lo		Trig: Free #Atten: 4				TYF	PE MWWWWW T P NNNN		
			IFGalli.L0	w	written. 4	0.00		AMI	(r1 -19.8	50 MU-		Auto Tun
dB/div	ef 40.00	dBm								8.22 dB		
	40.00	U UBIII			,	/						
											(Center Fre
0.0											2.48	3500000 GI
0.0												
											0.45	Start Fre 8500000 GI
0.0											2.45	8500000 GI
			1∆	2								
.00	0 1 1	1 wither	nd personalization	11								Stop Fre
	NIM	here han an an an	1	mynallyn	444						2.50	8500000 G
0.0												
	ł											CF Ste
).0 	í				N							5.000000 M
0.0											<u>Auto</u>	М
J.U					1							
0.0 M					L.			X.	northant with			Freq Offs
					The second se	Lawy W. Williams	town the training	and the second	nlizenav szilit valy	radionation		0
0.0												
												Scale Ty
enter 2.483		1		(5)4					Span 5	0.00 MHz	Log	L
Res BW 10	UKHZ		#\	BW.	1.0 MHz					2001 pts)		
â								STATU	S			

Plot 7-312. Band Edge Plot Antenna WF2b (802.11g - Ch. 13) - 12Mbps



FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 200 of 426
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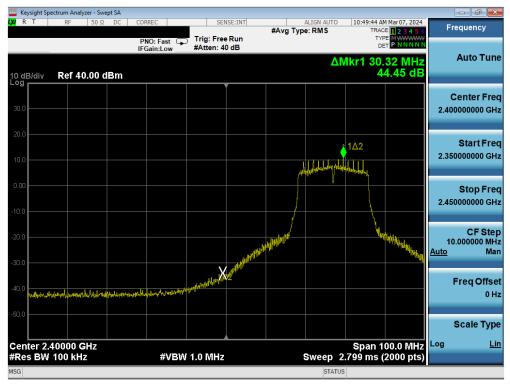
Plot 7-314. Band Edge Plot Antenna WF2b (802.11n (2.4GHz) - Ch. 2) - MCS2



	U		
FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 201 of 426
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Plot 7-316. Band Edge Plot Antenna WF2b (802.11n (2.4GHz) - Ch. 4) - MCS2



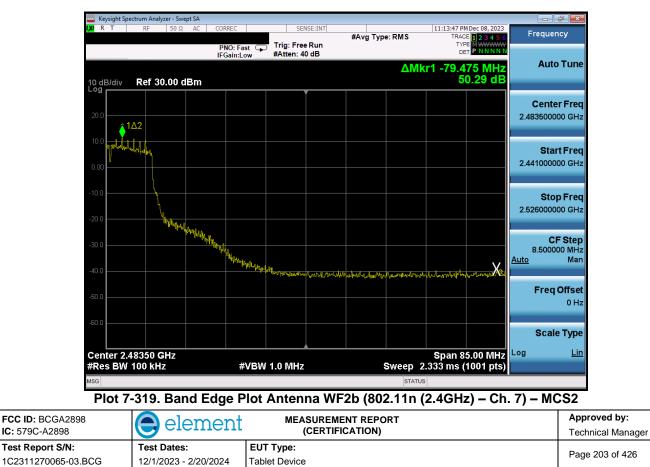
	U		
FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 202 of 426
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Fage 202 01 426

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	ectrum Analyze												
RT	RF	50 Ω	DC (CORREC		SEN	ISE:INT	#Avg Typ	ALIGN AUTO		M Mar 07, 2024	Fre	quency
				PNO: I IFGain:	ast ⊊ Low	Trig: Free #Atten: 4		#C48 191	Je. KWS	TY	PE MWWWWW ET PNNNNN		
0 dB/div og	Ref 40.0	00 dE	3m						Δ	Mkr1 -73 4	.64 MHz 8.97 dB		Auto Tun
30.0													enter Fre 500000 GH
20.0 10.0													Start Fre 500000 GH
0.00 Y													Stop Fre
20.0	\	M-Monte	"Whathat									10.0 <u>Auto</u>	CF Ste 000000 MH Ma
40.0				Hinne Hanne Han Hanne Hanne	Home hydrlan	withurbalius	natul dalahan	hongi (ndon don dan dan dan dan dan dan dan dan dan da	, Agin Galory, ang	Xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	% martelynheinen (* Marie (* 1	F	req Offs 0 H
50.0													cale Typ
enter 2.4 Res BW	48350 GH	Z			#VRW	1.0 MHz			Sween	Span 1 2.799 ms	00.0 191112	Log	L
	100-1112					1.0 1911 12			STAT		(2000 pt3)		_

Plot 7-318. Band Edge Plot Antenna WF2b (802.11n (2.4GHz) - Ch. 6 (high)) - MCS2

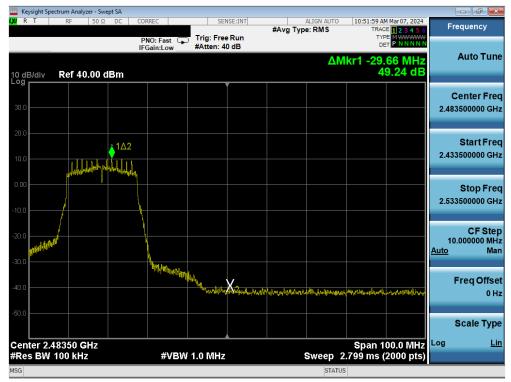


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Image: R T RF 50 Ω AC CORREC SENSE:I PN0: Fast PN0: Fast Trig: Free Ru IFGain:Low #Atten: 40 dB 10 dB/div Ref 30.00 dBm 20.0	#Avg Type: RMS TRACE 123456 n TYPE MWWWWW
10 dB/div Ref 30.00 dBm	ΔMkr1 -49.895 MHz 50.60 dB
Log	2000 CT -49.895 MHZ 50.60 dB
	Center Fre
20.0	
1Δ2	2.483500000 Gi
10.0 Jahudala Jahuda Jahuda	Start Fro
0.00	2.441000000 Gi
-10.0	Stop Fro
-20.0	2.526000000 G
-30.0	CF Ste 8.50000 Mi
-40.0	CF Ste 8.500000 Mi Auto Mi Freq Offs 0 I
. Labor	Freq Offs
-50.0	01
-60.0	Scale Typ
Center 2.48350 GHz	Span 85.00 MHz
#Res BW 100 kHz #VBW 1.0 MHz	Sweep 2.333 ms (1001 pts)



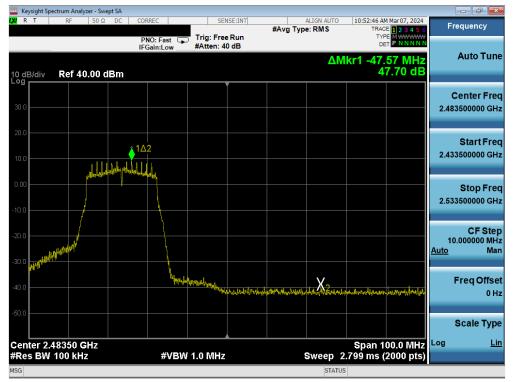


Plot 7-321. Band Edge Plot Antenna WF2b (802.11n (2.4GHz) - Ch. 9) - MCS2

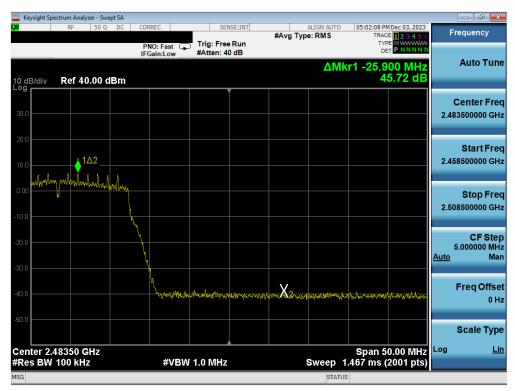
FCC ID: BCGA2898 IC: 579C-A2898	element MEASUREMENT REPORT (CERTIFICATION)		Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 204 of 426
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Plot 7-322. Band Edge Plot Antenna WF2b (802.11n (2.4GHz) - Ch. 10) - MCS2



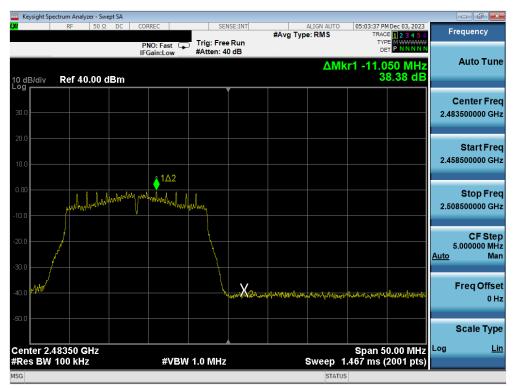
Plot 7-323. Band Edge Plot Antenna WF2b (802.11n (2.4GHz) - Ch. 11) - MCS2

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 205 of 426
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Keysight Spectrum Analyzer - Swept SA								
RF 50 Ω DC	CORREC		ISE:INT	#Avg Typ	ALIGN AUTO	TRAC	Dec 03, 2023	Frequency
10 dB/div Ref 40.00 dBm	PNO: Fast 😱 IFGain:Low	Trig: Free #Atten: 40			ΔΜ	DE kr1 -34.5	25 MHz 2.52 dB	Auto Tune
30.0								Center Freq 2.483500000 GHz
20.0 10.0 1 Δ2								Start Freq 2.458500000 GHz
0.00 <mark>mllwhhahadwyha</mark> ha	love had why							Stop Fred 2.508500000 GH2
20.0								CF Step 5.000000 MH: <u>Auto</u> Mar
40.0		Marin Marina	Jogent freehorson and	lagalter and develop	₼₺৴₣₳৻৻৸৽৵৻৺ঀ	ne-ManlanachiManinatha	X 2 menuturituri	Freq Offset 0 Hz
-50.0								Scale Type
Center 2.48350 GHz #Res BW 100 kHz	#VBW	1.0 MHz			Sweep	Span 5 1.467 ms ()	0.00 MHz 2001 pts)	Log <u>Lin</u>
ISG	<i>"</i> • Bri				STATU		p.to/	

Plot 7-324. Band Edge Plot Antenna WF2b (802.11n (2.4GHz) - Ch. 12) - MCS2



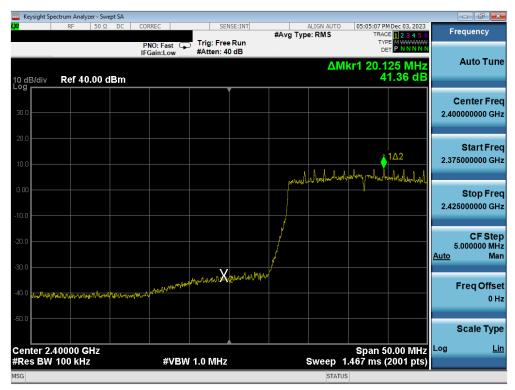
Plot 7-325. Band Edge Plot Antenna WF2b (802.11n (2.4GHz) - Ch. 13) - MCS2

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 200 of 420
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Plot 7-326. Band Edge Plot Antenna WF2b (802.11ax(SU) - (2.4GHz) - Ch. 1) - MCS2



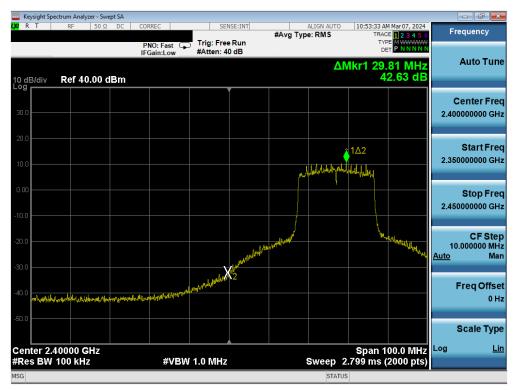
Plot 7-327. Band Edge Plot Antenna WF2b (802.11ax(SU) - (2.4GHz) - Ch. 2) - MCS2

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dega 207 of 426
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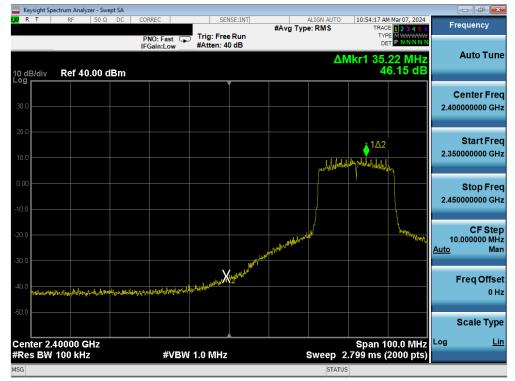
Plot 7-328. Band Edge Plot Antenna WF2b (802.11ax(SU) - (2.4GHz) - Ch. 3) - MCS2



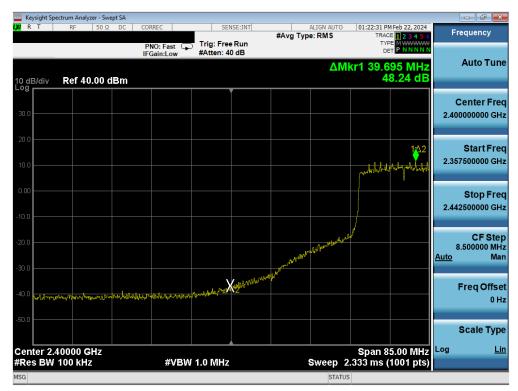
Plot 7-329. Band Edge Plot Antenna WF2b (802.11ax(SU) - (2.4GHz) - Ch. 4) - MCS2

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 200 of 420
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 208 of 426
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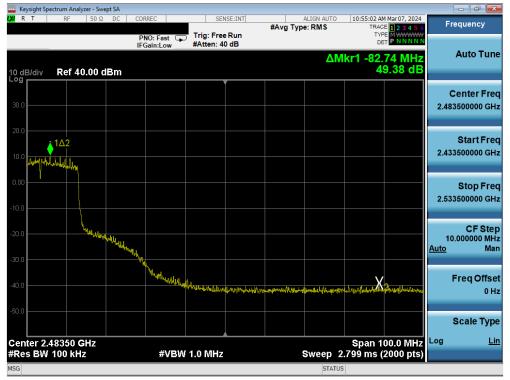
Plot 7-330. Band Edge Plot Antenna WF2b (802.11ax(SU) - (2.4GHz) - Ch. 5) - MCS2



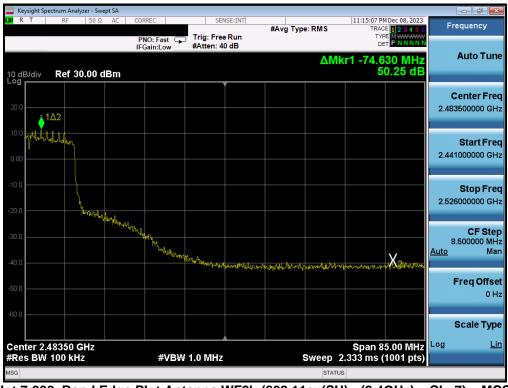
Plot 7-331. Band Edge Plot Antenna WF2b (802.11ax(SU) - (2.4GHz) - Ch. 6 (low)) - MCS2

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 200 of 420
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Plot 7-332. Band Edge Plot Antenna WF2b (802.11ax(SU) - (2.4GHz) - Ch. 6 (high)) - MCS2



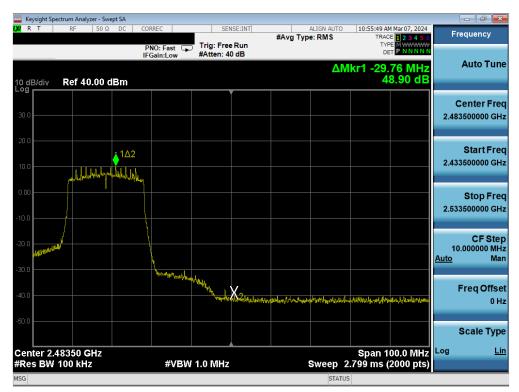
Plot 7-333. Band Edge Plot Antenna WF2b (802.11ax(SU) - (2.4GHz) - Ch. 7) - MCS2

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 210 of 420
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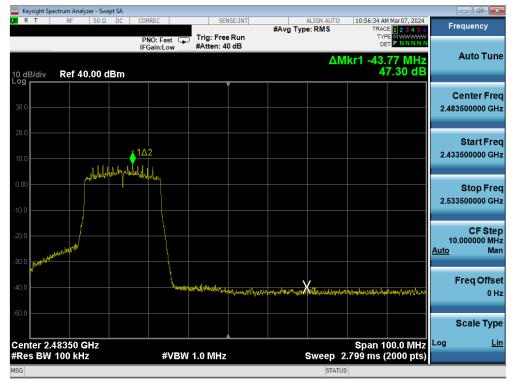




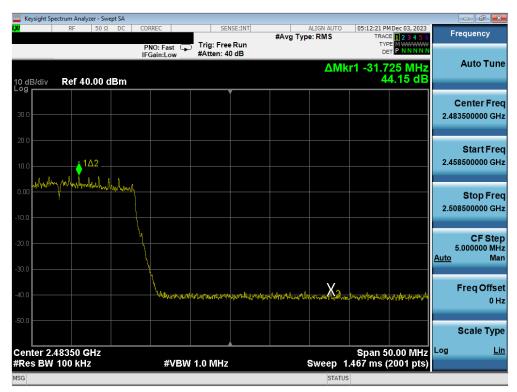
Plot 7-335. Band Edge Plot Antenna WF2b (802.11ax(SU) - (2.4GHz) - Ch. 9) - MCS2

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 211 of 420
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<u>.</u>	-	•	V 10.6 09/14/2023





Plot 7-336. Band Edge Plot Antenna WF2b (802.11ax(SU) - (2.4GHz) - Ch. 10) - MCS2



Plot 7-337. Band Edge Plot Antenna WF2b (802.11ax(SU) - (2.4GHz) - Ch. 11) - MCS2

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 212 of 426
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Keysight Spectrum Analyzer - Swept SA									
RF 50 Ω DC	CORREC	SEN	ISE:INT	#4.ver Tu	ALIGN AUTO	05:13:05 PMI	Dec 03, 2023	F	requency
	PNO: Fast 🖵 IFGain:Low	Trig: Free #Atten: 40		#Avg Ty	pe. Kina	TYPE	P NNNNN		
0 dB/div Ref 40.00 dBm					ΔΜΙ	kr1 -24.17 41	′5 MHz .69 dB		Auto Tune
								(Center Freq
30.0								2.48	3500000 GHz
20.0									Start Freq
10.0								2.45	8500000 GHz
0.00 andread and and and and and and and and and a	mandering								Stop Fred
10.0								2.50	8500000 GHz
20.0									CF Step
								<u>Auto</u>	5.000000 MHz Mar
30.0	l l	1							
40.0		Magenda Horastart	worddaatha	whythereadytheready	IN BARANT	waanger and a second	Winner Worthu		Freq Offset 0 Hz
50.0									
									Scale Type
Center 2.48350 GHz Res BW 100 kHz	#VBM	1.0 MHz			Sween	Span 50 1.467 ms (2	.00 MHz	Log	<u>Lin</u>
SG	<i></i>	1.0 10112			STATU		oo i pis)		

Plot 7-338. Band Edge Plot Antenna WF2b (802.11ax(SU) - (2.4GHz) - Ch. 12) - MCS2

FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 212 of 426
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 213 of 426
			V/ 10 6 00/14/2023



Mid Rate



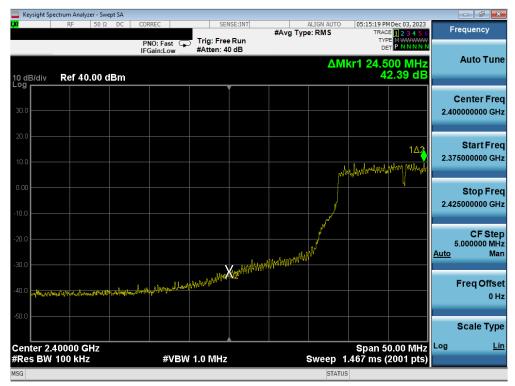
Plot 7-339. Band Edge Plot Antenna WF2b (802.11g - Ch. 1) - 24Mbps



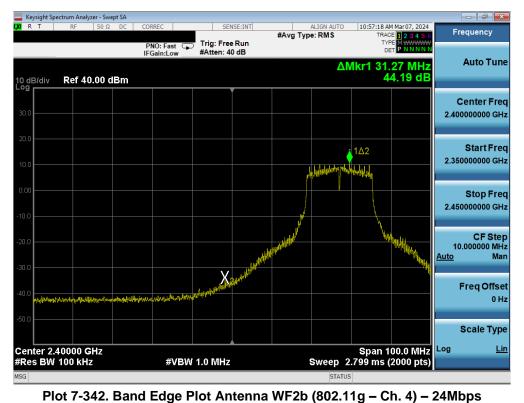
FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 214 of 426
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	1 age 214 01 420

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Plot 7-341. Band Edge Plot Antenna WF2b (802.11g - Ch. 3) - 24Mbps



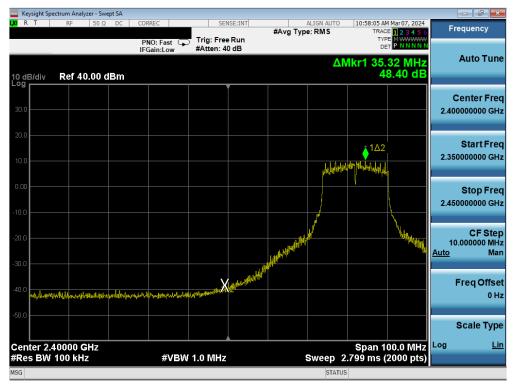
 FCC ID: BCGA2898
 element
 MEASUREMENT REPORT (CERTIFICATION)
 Approved by: Technical Manager

 Test Report S/N:
 Test Dates:
 EUT Type:
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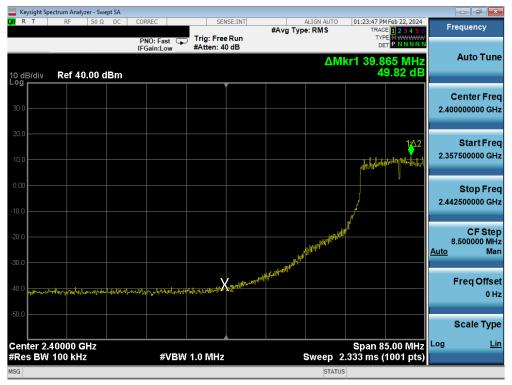
 1C2311270065-03.BCG
 12/1/2023 - 2/20/2024
 Tablet Device
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Plot 7-343. Band Edge Plot Antenna WF2b (802.11g - Ch. 5) - 24Mbps



Plot 7-344. Band Edge Plot Antenna WF2b (802.11g – Ch. 6 (low)) – 24Mbps

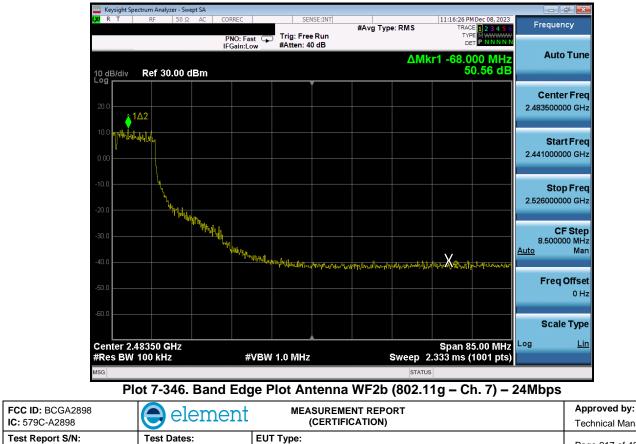
FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 216 of 426
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Page 216 of 426

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	ectrum Analyzer - S	wept SA								
RT	RF 50	Ω DC (CORREC	SEI	NSE:INT		ALIGN AUTO	10:58:51 AM Mar 07		Frequency
			PNO: Fast G	Trig: Free #Atten: 4		#Avg Tyj	DE: RMS	TRACE 1 2 3 TYPE M M DET P N	www.	
0 dB/div	Ref 40.00	dBm					ΔΜ	kr1 -56.63 l 49.42	dB	Auto Tune
og									2.	Center Free 483500000 GH:
20.0 10.0 jun Ma	1∆2								2.	Start Free 433500000 GH:
).00 									2.	Stop Free 533500000 GH
80.0		What which the state							Auto	CF Step 10.000000 MH 2 Mar
40.0		·**\	windparty with the Aprilian	M ²¹ 14 ⁴ 44-0-1-1347()497	ute-dutter to the	ww.X3	mount	arthur allow op Add Ullow A	mula	Freq Offse 0 Ha
solo	48350 GHz							Span 100.0		Scale Type <u>Lii</u>
	100 kHz		#VBV	V 1.0 MHz			Sweep 2	.799 ms (2000	pts)	
SG							STATUS			

Plot 7-345. Band Edge Plot Antenna WF2b (802.11g - Ch. 6 (high)) - 24Mbps

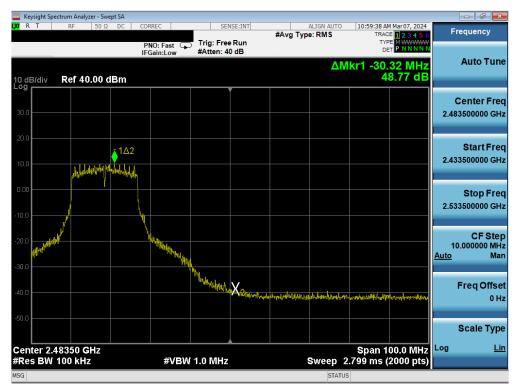


IC: 579C-A2898		(CERTIFICATION)	Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 217 of 426
1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	-
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Keysight Spectrum Analyzer - Swept SA					
RT RF 50Ω AC	PNO: Fast C Trig: Fre		e: RMS TRA TY	M Dec 08, 2023 CE 1 2 3 4 5 6 PE M WWWWW FT P N N N N N	Frequency
0 dB/div Ref 30.00 dBm	IFGain:Low #Atten: 4	0 dB	ΔMkr1 -38.9		Auto Tune
20.0 Δ 1Δ2					Center Fre 2.483500000 GH
10.0 U. Hattaning The Model of March 100 000					Start Fre 2.441000000 G⊦
10.0					Stop Fre 2.52600000 G⊦
30.0	han a s	V		AL	CF Ste 8.500000 MH <u>ito</u> Ma
50.0		^ม ี่ขาก _{การ} มีสีขางการการการการการการการการการการการการการก	המלקור <i>אנושיי</i> טיאלאפ אינטייש אנטל	-n.h.t./ll.mw.t	Freq Offs 0 ⊦
60.0					Scale Typ
Center 2.48350 GHz Res BW 100 kHz	#VBW 1.0 MHz		Span 8 Sweep 2.333 ms	85.00 MHz Lo (1001 pts)	og <u>Li</u>
SG			STATUS		

Plot 7-347. Band Edge Plot Antenna WF2b (802.11g - Ch. 8) - 24Mbps

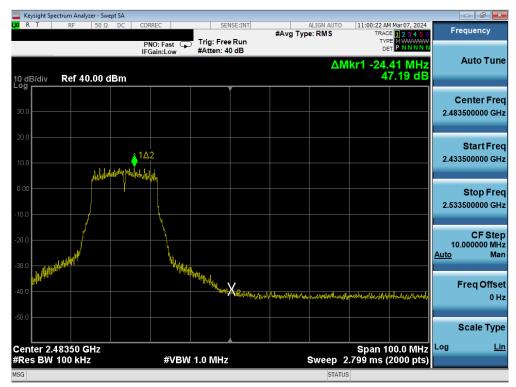


Plot 7-348. Band Edge Plot Antenna WF2b (802.11g - Ch. 9) - 24Mbps

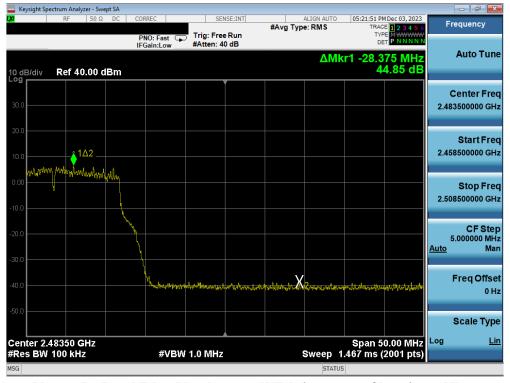
FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 218 of 426
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Plot 7-349. Band Edge Plot Antenna WF2b (802.11g - Ch. 10) - 24Mbps



Plot 7-350. Band Edge Plot Antenna WF2b (802.11g – Ch. 11) – 24Mbps

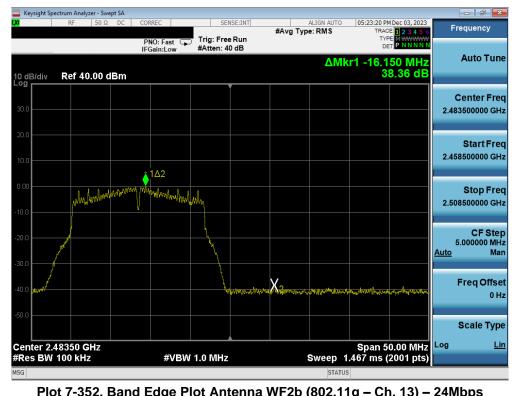
FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 210 of 420
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Keysight spec	ctrum Analyzer												
	RF 5	50 Ω	DC C	ORREC		SE	NSE:INT		ALIGN AUTO		Dec 03, 2023	En	equency
				PNO: F FGain:	ast ⊂⊾ Low	Trig: Fre #Atten: 4		#Avg T	ype: RMS	TYP	E 1 2 3 4 5 6 E MWWWW T P N N N N N		
dB/div	Ref 40.0	0 dE	3m						ΔΜ	kr1 -34.2 4	50 MHz 2.05 dB		Auto Tur
													Center Fre 3500000 Gł
D.O			1∆2 [−]									2.45	Start Fr 8500000 G
.00 <mark>plwy¹wi</mark> 0.0	ladophythe		aleadershy	wheelen								2.50	Stop Fr 8500000 G
					North North Name							Auto ⁵	CF St 6.000000 M M
0.0					1	Mulerala,elstrad	Meruphylenty	mathetandation	ตกั _{กส} ุปัญษารัสปรณสาริ _{กั} น	without of the state of the sta	Non-		Freq Offs 0
D.0													Scale Ty
enter 2.4 Res BW	8350 GH	Z			#VBW	1.0 MHz			Sweep	Span 5 1.467 ms (0100 111116	Log	L
					(1					11181 III9 (

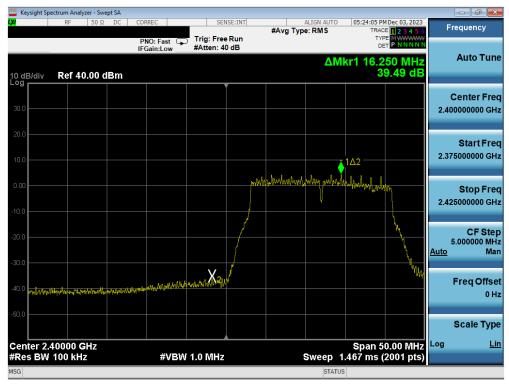
Plot 7-351. Band Edge Plot Antenna WF2b (802.11g - Ch. 12) - 24Mbps



	FCC ID: BCGA2898	element	MEASUREMENT REPORT	Approved by:
	IC: 579C-A2898		(CERTIFICATION)	Technical Manager
	Test Report S/N:	Test Dates:	EUT Type:	Page 220 of 426
	1C2311270065-03.BCG	12/1/2023 - 2/20/2024	Tablet Device	Fage 220 01 426

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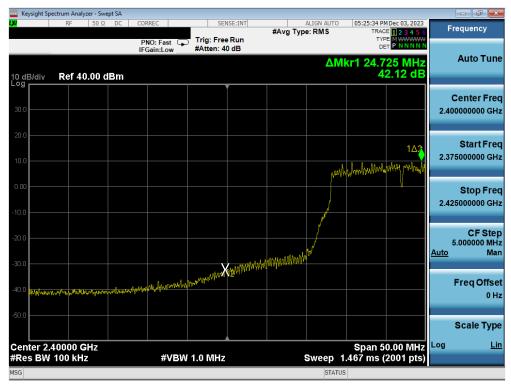
Plot 7-353. Band Edge Plot Antenna WF2b (802.11n (2.4GHz) - Ch. 1) - MCS4



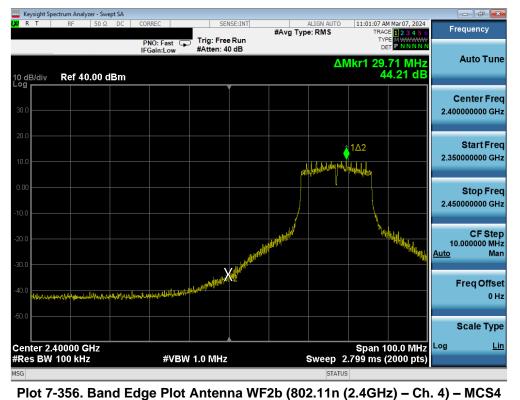
FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 221 of 426
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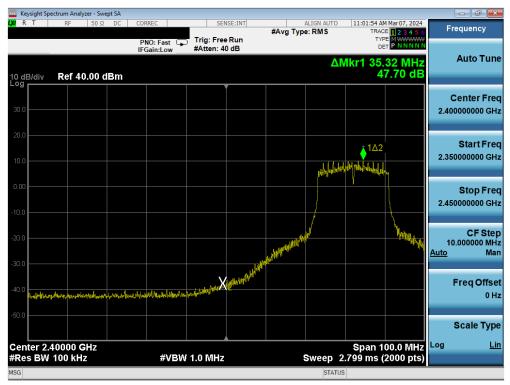
Plot 7-355. Band Edge Plot Antenna WF2b (802.11n (2.4GHz) – Ch. 3) – MCS4



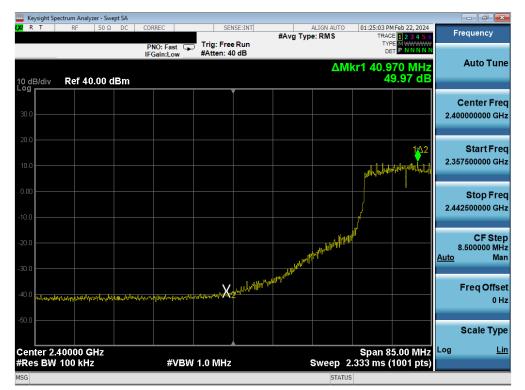
	U		
FCC ID: BCGA2898 IC: 579C-A2898	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 222 of 426
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Plot 7-357. Band Edge Plot Antenna WF2b (802.11n (2.4GHz) - Ch. 5) - MCS4



Plot 7-358. Band Edge Plot Antenna WF2b (802.11n (2.4GHz) - Ch. 6(low)) - MCS4

FCC ID: BCGA2898 IC: 579C-A2898	element 🤤	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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