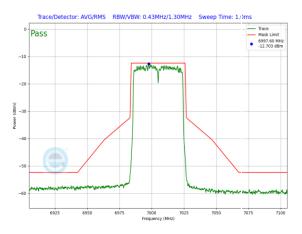
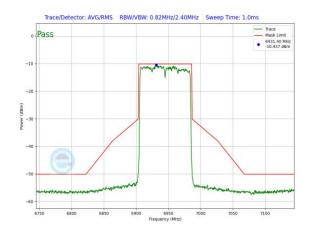


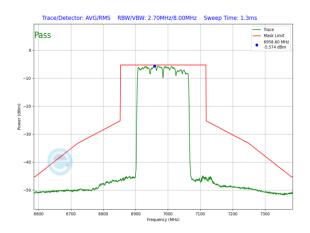
Plot 7-1125. LPI In-Band Emission Plot SDM Diversity Antenna 2a (20MHz 802.11ax (UNII Band 8) – Ch. 209, MCS11)



Plot 7-1126. LPI In-Band Emission Plot SDM Diversity Antenna 2a (40MHz 802.11ax (UNII Band 8) – Ch. 211, MCS11)



Plot 7-1127. LPI In-Band Emission Plot SDM Diversity Antenna 2a (80MHz 802.11ax (UNII Band 8) – Ch. 199, MCS11)

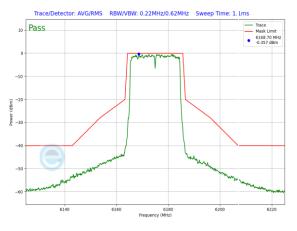


Plot 7-1128. LPI In-Band Emission Plot SDM Diversity Antenna 2a (160MHz 802.11ax (UNII Band 8) – Ch. 207, MCS11)

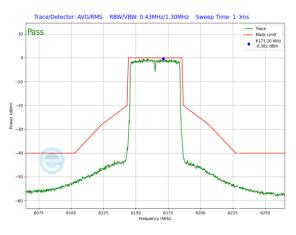
FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 222 of 511
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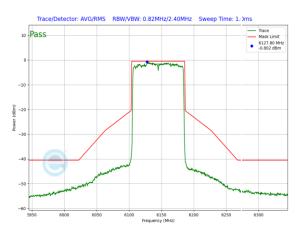
Low Data Rate



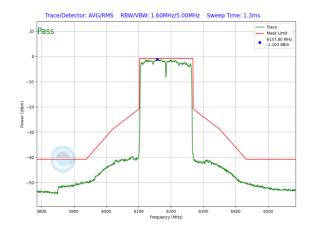
Plot 7-1129. SP In-Band Emission Plot CDD Diversity Antenna 2a (20MHz 802.11ax (UNII Band 5) - Ch. 45, MCS2)



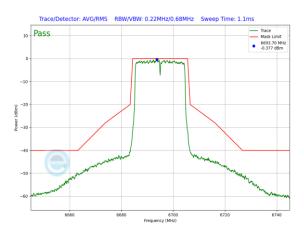
Plot 7-1130. SP In-Band Emission Plot CDD Diversity Antenna 2a (40MHz 802.11ax (UNII Band 5) - Ch. 43, MCS2)



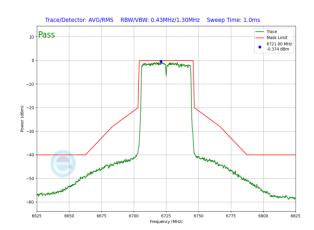
(80MHz 802.11ax (UNII Band 5) - Ch. 39, MCS2)



Plot 7-1132. SP In-Band Emission Plot CDD Diversity Antenna 2a (160MHz 802.11ax (UNII Band 5) - Ch. 47, MCS2)



Plot 7-1133. SP In-Band Emission Plot CDD Diversity Antenna 2a (20MHz 802.11ax (UNII Band 7) - Ch. 149, MCS2)



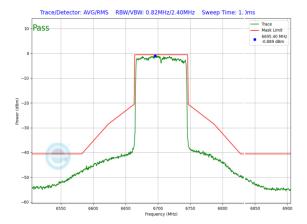
Plot 7-1131. SP In-Band Emission Plot CDD Diversity Antenna 2a Plot 7-1134. SP In-Band Emission Plot CDD Diversity Antenna 2a (40MHz 802.11ax (UNII Band 7) - Ch. 155, MCS2)

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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Plot 7-1135. SP In-Band Emission Plot CDD Diversity Antenna 2a (80MHz 802.11ax (UNII Band 7) – Ch. 151, MCS2)

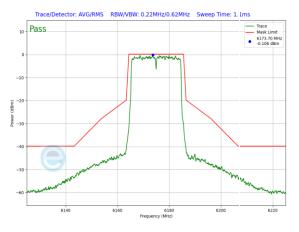


Plot 7-1136. SP In-Band Emission Plot CDD Diversity Antenna 2a (160MHz 802.11ax (UNII Band 7) – Ch. 143, MCS2)

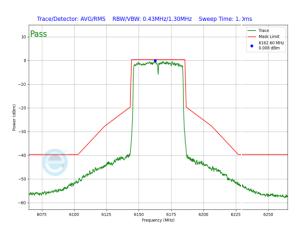
FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dege 225 of 511
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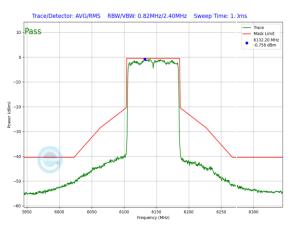
Mid Data Rate



Plot 7-1137. SP In-Band Emission Plot CDD Diversity Antenna 2a (20MHz 802.11ax (UNII Band 5) - Ch. 45, MCS4)



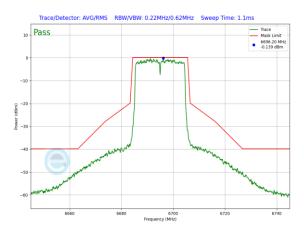
Plot 7-1138. SP In-Band Emission Plot CDD Diversity Antenna 2a (40MHz 802.11ax (UNII Band 5) - Ch. 43, MCS4)



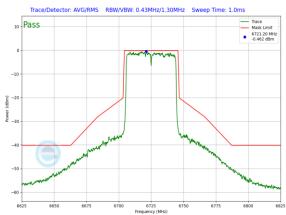
Plot 7-1139. SP In-Band Emission Plot CDD Diversity Antenna 2a Plot 7-1142. SP In-Band Emission Plot CDD Diversity Antenna 2a (80MHz 802.11ax (UNII Band 5) - Ch. 39, MCS4)



Plot 7-1140. SP In-Band Emission Plot CDD Diversity Antenna 2a (160MHz 802.11ax (UNII Band 5) - Ch. 47, MCS4)







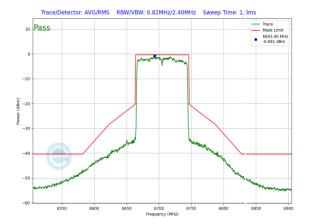
(40MHz 802.11ax (UNII Band 7) - Ch. 155, MCS4)

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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Plot 7-1143. SP In-Band Emission Plot CDD Diversity Antenna 2a (80MHz 802.11ax (UNII Band 7) – Ch. 151, MCS4)

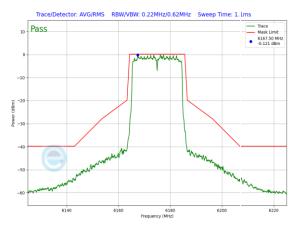


Plot 7-1144. SP In-Band Emission Plot CDD Diversity Antenna 2a (160MHz 802.11ax (UNII Band 7) – Ch. 143, MCS4)

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 227 of 511
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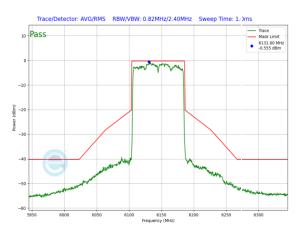
High Data Rate



Plot 7-1145. SP In-Band Emission Plot CDD Diversity Antenna 2a (20MHz 802.11ax (UNII Band 5) – Ch. 45, MCS11)



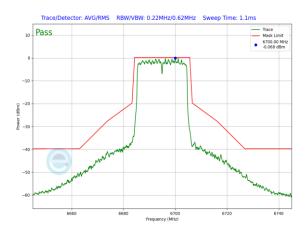
Plot 7-1146. SP In-Band Emission Plot CDD Diversity Antenna 2a (40MHz 802.11ax (UNII Band 5) – Ch. 43, MCS11)



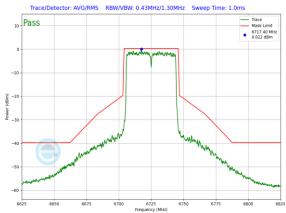
Plot 7-1147. SP In-Band Emission Plot CDD Diversity Antenna 2a (80MHz 802.11ax (UNII Band 5) – Ch. 39, MCS11)



Plot 7-1148. SP In-Band Emission Plot CDD Diversity Antenna 2a (160MHz 802.11ax (UNII Band 5) – Ch. 47, MCS11)



Plot 7-1149. SP In-Band Emission Plot CDD Diversity Antenna 2a (20MHz 802.11ax (UNII Band 7) – Ch. 149, MCS11)

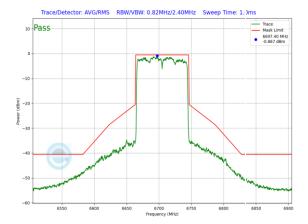


Plot 7-1150. SP In-Band Emission Plot CDD Diversity Antenna 2a (40MHz 802.11ax (UNII Band 7) – Ch. 155, MCS11)

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 220 of 511
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Plot 7-1151. SP In-Band Emission Plot CDD Diversity Antenna 2a (80MHz 802.11ax (UNII Band 7) – Ch. 151, MCS11)



Plot 7-1152. SP In-Band Emission Plot CDD Diversity Antenna 2a (160MHz 802.11ax (UNII Band 7) – Ch. 143, MCS11)

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 220 of 511
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7.6 Contention Based Protocol – 802.11a/ax(SU) §15.407(d)(6), RSS-248 [4.7]

Test Overview and Limit

Indoor access points, subordinate devices and client devices operating in the 5.925-7.125 GHz band (herein referred to as unlicensed devices) are required to use technologies that include a contention-based protocol to avoid co-channel interference with incumbent devices sharing the band. To ensure incumbent co-channel operations are detected in a technology-agnostic manner, unlicensed devices are required to detect co-channel radio frequency energy (energy detect) and avoid simultaneous transmission.

Unlicensed indoor low-power devices must detect co-channel radio frequency power that is at least -62 dBm or lower. Upon detection of energy in the band, unlicensed low power indoor devices must vacate the channel and stay off the channel as long as detected radio frequency power is equal to or greater than the threshold (-62 dBm). The -62 dBm (or lower) threshold is referenced to a 0 dBi antenna gain.

To ensure incumbent operations are reliably detected in the band, low power indoor devices must detect RF energy throughout their intended operating channel.

Test Procedure Used

ANSI C63.10-2013 – Section 12.3.2.2 KDB 987594 D02 v02r01

Test Settings

- 1. Configure the EUT to transmit with a constant duty cycle.
- 2. Set the operating parameters of the EUT including power level, operating frequency, modulation and bandwidth
- 3. Set the signal analyzer center frequency to the nominal EUT channel center frequency. The span range of the signal analyzer shall be between two times and five times the OBW of the EUT.
- 4. Connect the output port of the EUT to the signal analyzer 2, as shown in Figure 2. Ensure that the attenuator 2 provides enough attenuation to not overload the signal analyzer 2 receiver.
- 5. Monitoring the signal analyzer 2, verify the EUT is operating and transmitting with the parameters set at step two.
- Using an AWGN signal source, generate (but do not transmit, i.e., RF OFF) a 10 MHz-wide AWGN signal. Use Table 1 to determine the center frequency of the 10 MHz AWGN signal relative to the EUT's channel bandwidth and center frequency.
- Set the AWGN signal power to an extremely low level (more than 20 dB below the -62 dBm threshold). Connect the AWGN signal source, via a 3-dB splitter, to the signal analyzer 1 and the EUT as shown in Figure 2.
- 8. Transmit the AWGN signal (RF ON) and verify its characteristics on the signal analyzer 1.
- Monitor the signal analyzer 2 to verify if the AWGN signal has been detected and the EUT has ceased transmission. If the EUT continues to transmit, then incrementally increase the AWGN signal power level until the EUT stops transmitting.
- 10. Including all losses in the RF paths) Determine and record the AWGN signal power level (at the EUT's antenna port) at which the EUT ceased transmission. Repeat the procedure at least 10 times to verify the EUT can detect an AWGN signal with 90% (or better) level of certainty.
- 11. Refer to Table 1 to determine number of times the detection threshold testing needs to be repeated. If testing is required more than once, then go back to step 5, choose a different center frequency for the AWGN signal and repeat the process.

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Test Setup

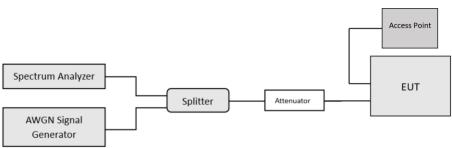


Figure 7-5. Contention-based protocol test setup, conducted method

Test Notes

- 1. The EUT does not support channel puncturing.
- 2. Per guidance from KDB 987594 D02 v02r01, contention-based protocol was tested using an AWGN signal with a bandwidth of 10MHz. The amplitude of the signal was increased until detected by the EUT, signaled by the ceasing of transmission, marker indicates the point at which the AWGN signal is introduced.
- 3. Per KDB 987594 D04 v02, contention-based protocol was tested with receiver with the lowest antenna gain.
- 4. 15 trials were ran in order to assure that at least 90% of certainty was met.

Detection Level = Injected AWGN Power (dBm) – Antenna Gain (dBi) + Path Loss (dB)

Equation 7-1. Incumbent Detection Level Calculation

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 221 of 511
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-

Band	Channel	Channel Frquency [MHz]	Channel BW [MHz]	Incumbent Frequency [MHz]	Injected (AWGN) [dBm]	Antenna Gain [dBi]	Adjusted Power Level [dBm]	Detection Limit [dBm]	Margin [dB]
	53	6215	20	6215	-67.31	-1.40	-68.51	-62.0	-6.51
UNII				6110	-64.25	-1.40	-65.45	-62.0	-3.45
Band 5	47	6185	160	6185	-64.55	-1.40	-65.75	-62.0	-3.75
				6260	-63.99	-1.40	-65.19	-62.0	-3.19
	101	6455	20	6455	-67.53	-1.40	-68.73	-62.0	-6.73
UNII				6430	-64.56	-1.40	-65.76	-62.0	-3.76
Band 6	111	6505	160	6505	-64.12	-1.40	-65.32	-62.0	-3.32
				6580	-64.35	-1.40	-65.55	-62.0	-3.55
	149	6695	20	6695	-67.19	-1.40	-68.39	-62.0	-6.39
UNII				6590	-63.87	-1.40	-65.07	-62.0	-3.07
Band 7	143	6665	160	6665	-64.05	-1.40	-65.25	-62.0	-3.25
				6740	-64.06	-1.40	-65.26	-62.0	-3.26
	197	6935	20	6935	-67.32	-1.40	-68.52	-62.0	-6.52
UNII				6910	-64.10	-1.40	-65.30	-62.0	-3.30
Band 8	207	6985	160	6985	-63.95	-1.40	-65.15	-62.0	-3.15
				7060	-63.80	-1.40	-65.00	-62.0	-3.00

Table 7-161. Contention Based Protocol – Incumbent Detection Results -

Band	Channel	Channel Frquency [MHz]	Channel BW [MHz]	Incumbent Frequency [MHz]	EUT Transmission Status Adjusted AWGN Power (dBm)		
					Normal	Minimal	Ceased
	53	6215	20	6215	-79.68	-69.64	-68.51
UNII				6110	-76.62	-66.58	-65.45
Band 5	47	6185	160	6185	-76.92	-66.88	-65.75
				6260	-76.36	-66.32	-65.19
	101	6455	20	6455	-79.90	-69.86	-68.73
UNII				6430	-76.93	-66.89	-65.76
Band 6	111	6505	160	6505	-76.49	-66.45	-65.32
				6580	-76.72	-66.68	-65.55
	149	6695	20	6695	-79.38	-69.52	-68.39
UNII				6750	-76.06	-66.24	-65.07
Band 7	175	6665	160	6825	-76.24	-66.42	-65.25
				6900	-76.25	-66.43	-65.26
	197	6935	20	6935	-79.51	-69.69	-68.52
UNII				6910	-76.29	-66.47	-65.30
Band 8	207	6985	160	6985	-76.14	-66.32	-65.15
	7.460.00	toution De		7060	-75.99	-66.17	-65.00

Table 7-162. Contention Based Protocol – Detection Results – All Tx Cases

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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									CBP Deter	tion (1 = Dete	CUUII, DIAIIK -	No Detection)									-
Band	Channel	Channel Frquency [MHz]	Channel BW [MHz]	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Detection Rate [%]	Limit [%]	Pass/Fail
	53	6215	20	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
UNII				1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
Band 5	47	6185	160	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
			1 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
	101	6455	20	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
UNII				1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
Band 6	111	6505	160	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
			1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
	149	6695	20	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
UNII				1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
Band 7	175	6665	160	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
			1 1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
	197	6935	20	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
UNII				1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
Band 8	207	6985	160	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass
				1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	100.0	90	Pass

Table 7-163. Contention Based Protocol – Incumbent Detection Trial Results

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
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AWGN Plots







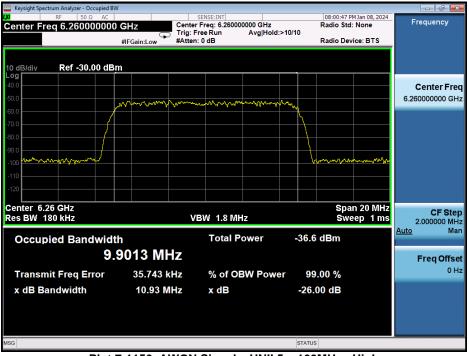
Plot 7-1154. AWGN Signal - UNII 5 - 160MHz - Low

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dega 224 of 511
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Keysight Spectrum Analyzer - Occupied B	W				
RF 50 Ω AC Contor From 6 19500000	0 CH-	SENSE:INT r Freq: 6.185000000 GHz		17 PM Jan 08, 2024 Std: None	Frequency
Center Freq 6.18500000	Trig: I	Free Run Avg Hold	1:>10/10		
	#IFGain:Low #Atter	n: 0 dB	Radio I	Device: BTS	
10 dB/div Ref -30.00 dE	\$m				
-40.0					Center Freq
-50.0					6.185000000 GHz
-60.0	manner	man	my		0.100000000 0.12
-70.0					
-80.0					
-90.0					
-100 man man			have	mann	
100					
-110					
-120					
Center 6.185 GHz			S	pan 20 MHz	CF Step
Res BW 180 kHz	v	/BW 1.8 MHz		weep 1ms	2.000000 MHz
	4b	Total Power	-36.0 dBm		<u>Auto</u> Man
Occupied Bandwid			-30 .0 uBm		
9	.9347 MHz				Freq Offset
Transmit Freq Error	36.001 kHz	% of OBW Pow	er 99.00 %		0 Hz
x dB Bandwidth	10.88 MHz	x dB	-26.00 dB		
X ub-bunuwidui		A db			
			CTATUC		
MSG			STATUS		

Plot 7-1155. AWGN Signal – UNII 5 – 160MHz – Mid



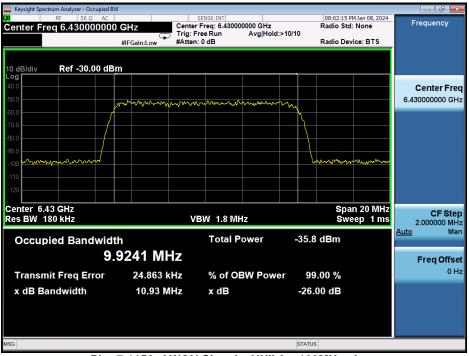
Plot 7-1156. AWGN Signal - UNII 5 - 160MHz - High

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dega 225 of 511
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			V 10 50 40 12/15/2021



Keysight Spectrum Analyzer - Occupied B\	N				
RF 50 Ω AC Constar Erog 6.455000000	Cente	SENSE:INT Freg: 6.455000000 GHz	08:01:41 P Radio Std	M Jan 08, 2024	Frequency
Center Freq 6.45500000	Trig: I	Free Run Avg Hold:>	•10/10		
	#IFGain:Low #Atter	n: 0 dB	Radio Dev	vice: BTS	
10 dB/div Ref -30.00 dB	m				
-40.0					Contor From
-50.0					Center Freq 6.455000000 GHz
	how we want	www.www.www.	m.		6.4000000 GHZ
-60.0			\land		
-70.0					
-80.0					
-90.0					
-100 marine marine and			how	mm	
-110					
-120					
Center 6.455 GHz			Eno	n 20 MHz	
Res BW 180 kHz	V	/BW 1.8 MHz		n 20 MHz eep 1 ms	CF Step
					2.000000 MHz Auto Man
Occupied Bandwidt	th	Total Power	-36.0 dBm		
9	9512 MHz				
					Freq Offset
Transmit Freq Error	29.247 kHz	% of OBW Powe	r 99.00 %		0 Hz
x dB Bandwidth	10.90 MHz	x dB	-26.00 dB		
MSG			STATUS		
MSG			STATUS		

Plot 7-1157. AWGN Signal – UNII 6 – 20MHz



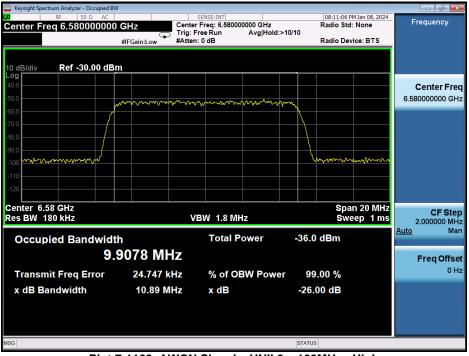
Plot 7-1158. AWGN Signal - UNII 6 - 160MHz - Low

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 226 of 511
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Plot 7-1159. AWGN Signal – UNII 6 – 160MHz – Mid



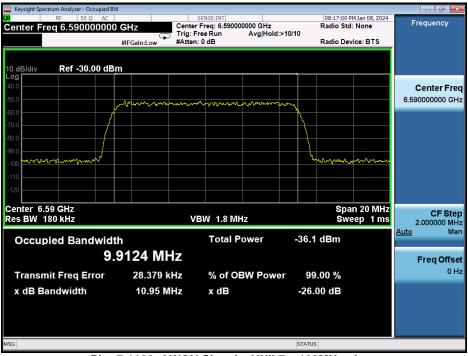
Plot 7-1160. AWGN Signal - UNII 6 - 160MHz - High

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 227 of 511
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Keysight Spectrum Analyzer - Occupied BV	V				
Center Freq 6.69500000	CH- Cent	SENSE:INT Freq: 6.695000000 GHz	08:12:30 Radio St	PM Jan 08, 2024	Frequency
Center Freq 6.69500000	Trig:	Free Run Avg Hold	:>10/10		
	#IFGain:Low #Atte	n: 0 dB	Radio D	evice: BTS	
10 dB/div Ref -30.00 dB	m				
-40.0					Contor From
-50.0					Center Freq
	mmmm	www.www.www	ww		6.695000000 GHz
-60.0			h 1		
-70.0					
-80.0					
-90.0					
-100 management			ymm	monitor	
-110					
-120					
Center 6.695 GHz Res BW 180 kHz	1	/BW 1.8 MHz		an 20 MHz /eep 1 ms	CF Step
Res BW 180 KHZ			51	veep mis	2.000000 MHz Auto Man
Occupied Bandwidt	th	Total Power	-35.5 dBm		Auto Wan
	8765 MHz				
9.					Freq Offset
Transmit Freq Error	14.098 kHz	% of OBW Pow	er 99.00 %		0 Hz
x dB Bandwidth	10.86 MHz	x dB	-26.00 dB		
	10.00 1112	A GD	-20.00 00		
MSG			STATUS		

Plot 7-1161. AWGN Signal – UNII 7 – 20MHz



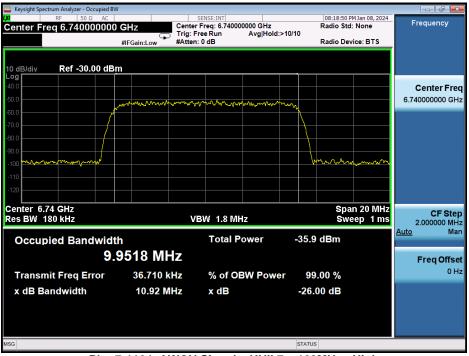
Plot 7-1162. AWGN Signal - UNII 7 - 160MHz - Low

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 220 of 511
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Keysight Spectrum Analyzer - Occupied B	W				
Center Freq 6.66500000		SENSE:INT Freq: 6.665000000 GHz		29 PM Jan 08, 2024 Std: None	Frequency
Center Freq 0.00500000	Trig:	Free Run Avg Hol	d:>10/10		
	#IFGain:Low #Atte	n: 0 dB	Radio	Device: BTS	
10 dB/div Ref -30.00 dE	m				
-40.0					Center Freq
-50.0					6.665000000 GHz
-60.0	mannam	monter	my		0.000000000000
-70.0					
-80.0					
-90.0					
-100 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			han	my manager	
100				4 1 1 1 1 1 1 1 1	
-110					
-120					
Center 6.665 GHz			S	pan 20 MHz	OF Oton
Res BW 180 kHz	١	/BW 1.8 MHz		weep 1 ms	CF Step 2.000000 MHz
		Total Power	-35.8 dBm		<u>Auto</u> Man
Occupied Bandwid		Total Power	-35.8 aBm		
9	.8846 MHz				Freq Offset
Transmit Freg Error	23.736 kHz	% of OBW Pow	ver 99.00 %		0 Hz
x dB Bandwidth	10.91 MHz	x dB	-26.00 dB		
MSG			STATUS		

Plot 7-1163. AWGN Signal – UNII 7 – 160MHz – Mid



Plot 7-1164. AWGN Signal - UNII 7 - 160MHz - High

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 220 of 511
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Keysight Spectrum Analyzer - Occupied B	W				
RF 50 Ω AC Center Freq 6.935000000		SENSE:INT ter Freq: 6.935000000 GHz : Free Run Avg Hc	: bld:>10/10	08:19:24 PM Jan 08, 2024 Radio Std: None	Frequency
		en: 0 dB		Radio Device: BTS	
10 dB/div Ref -30.00 dB	m				
-40.0					Center Freq
-50.0					6.935000000 GHz
-60.0	mannen	mmmmmmm	m		0.00000000000
-70.0					
-80.0					
-90.0					
a strain and a second			<u>ل</u> ا	Marian	
-100					
-110					
-120					
Center 6.935 GHz				Span 20 MHz	CF Step
Res BW 180 kHz		VBW 1.8 MHz		Sweep 1 ms	2.000000 MHz
Occurried Developid	()_	Total Power	-35.9	dBm	<u>Auto</u> Man
Occupied Bandwid		TOTALLOWER	-35.9	ubili	
9.	8858 MHz				Freq Offset
Transmit Freq Error	9.944 kHz	% of OBW Po	wer 99.	00 %	0 Hz
x dB Bandwidth	10.91 MHz	x dB	-26.0	0 dB	
MSG			STATUS		

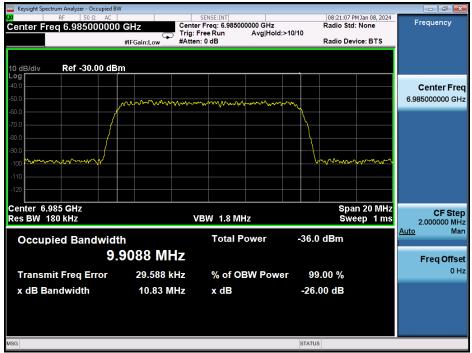
Plot 7-1165. AWGN Signal – UNII 8 – 20MHz



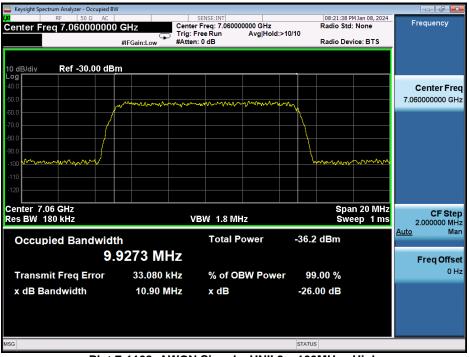
Plot 7-1166. AWGN Signal - UNII 8 - 160MHz - Low

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 240 of 511
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Plot 7-1167. AWGN Signal – UNII 8 – 160MHz – Mid

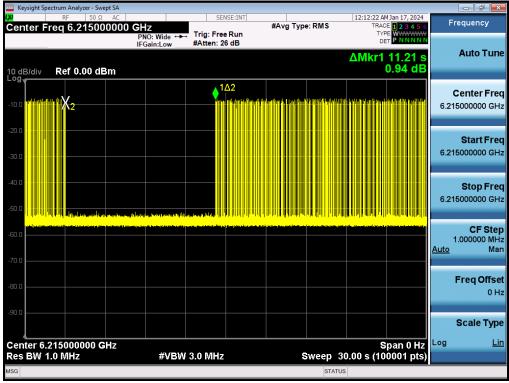


Plot 7-1168. AWGN Signal - UNII 8 - 160MHz - High

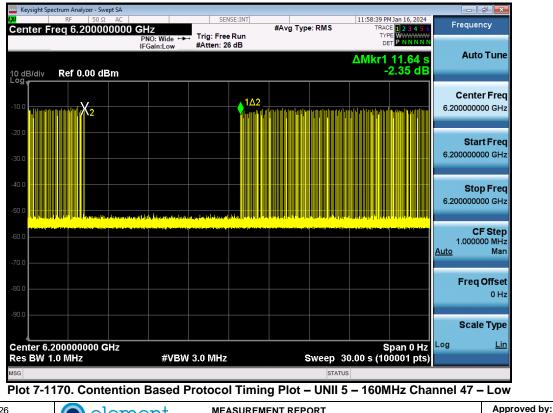
FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 241 of 511
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Contention-Based Protocol Timing Plots



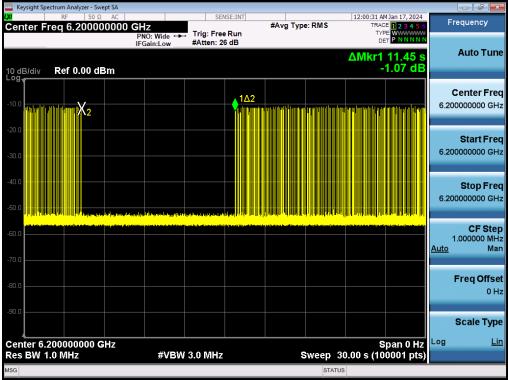
Plot 7-1169. Contention Based Protocol Timing Plot - UNII 5 - 20MHz Channel 53



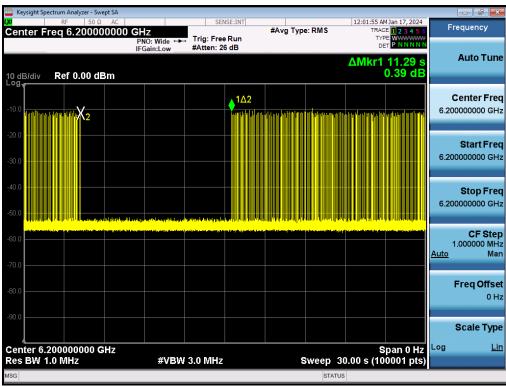
FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 242 of 511
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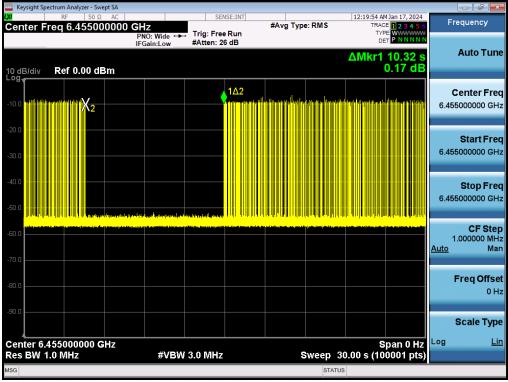
Plot 7-1171. Contention Based Protocol Timing Plot – UNII 5 – 160MHz Channel 47 – Mid



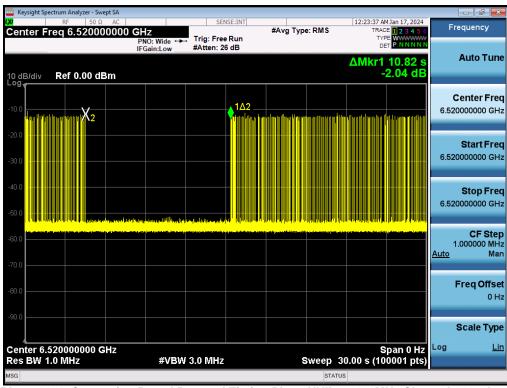
Plot 7-1172. Contention Based Protocol Timing Plot - UNII 5 - 160MHz Channel 47 - High

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 242 of 514
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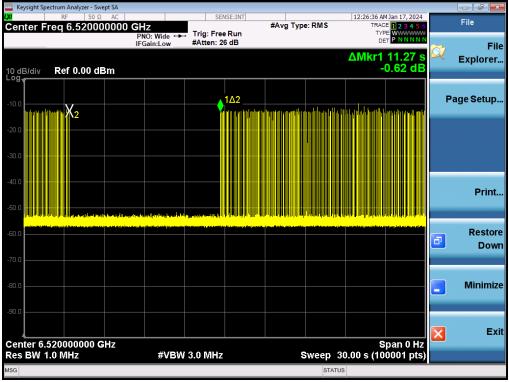
Plot 7-1173. Contention Based Protocol Timing Plot - UNII 6 - 20MHz Channel 101



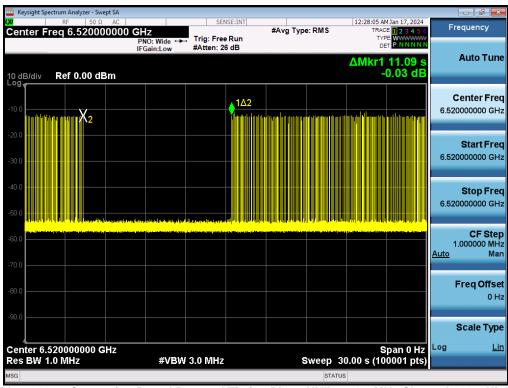
Plot 7-1174. Contention Based Protocol Timing Plot – UNII 6 – 160MHz Channel 111 – Low

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 244 of 514
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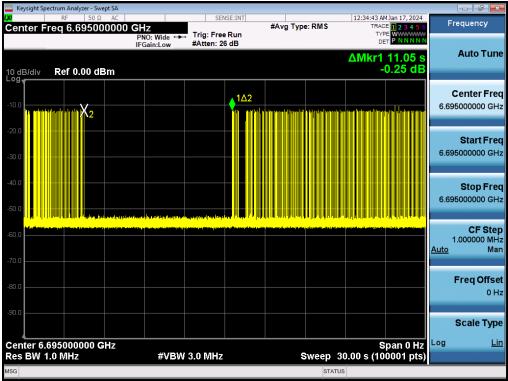
Plot 7-1175. Contention Based Protocol Timing Plot – UNII 6 – 160MHz Channel 111 – Mid



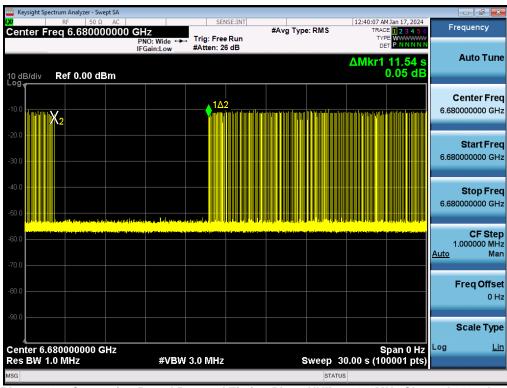
Plot 7-1176. Contention Based Protocol Timing Plot – UNII 6 – 160MHz Channel 111 – High

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 245 of 511
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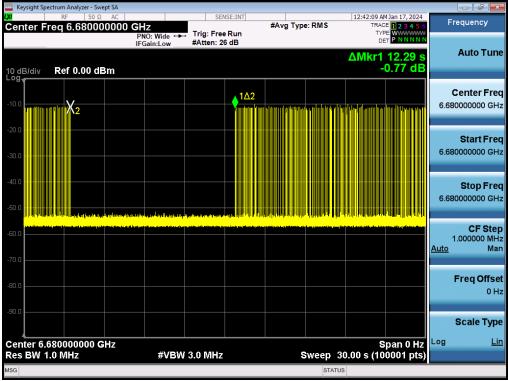
Plot 7-1177. Contention Based Protocol Timing Plot - UNII 7 - 20MHz Channel 149



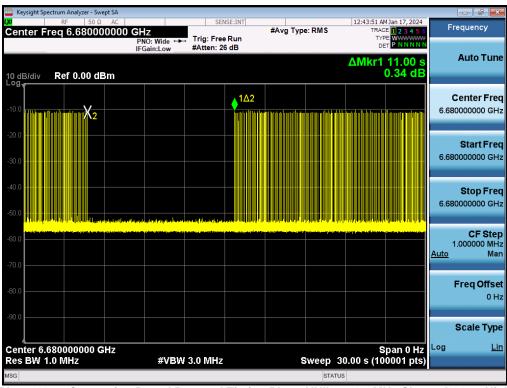
Plot 7-1178. Contention Based Protocol Timing Plot – UNII 7 – 160MHz Channel 143 – Low

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dega 246 of 511
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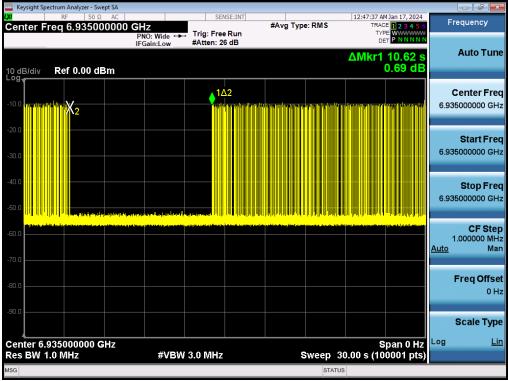
Plot 7-1179. Contention Based Protocol Timing Plot – UNII 7 – 160MHz Channel 143 – Mid



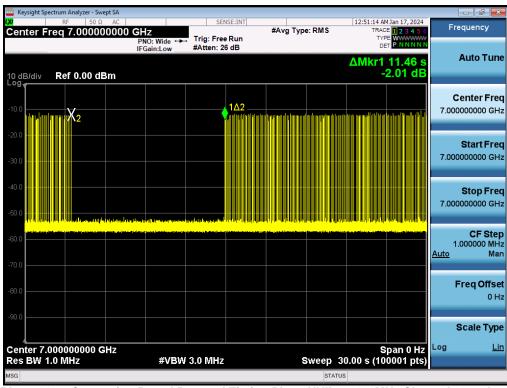
Plot 7-1180. Contention Based Protocol Timing Plot – UNII 7 – 160MHz Channel 143 – High

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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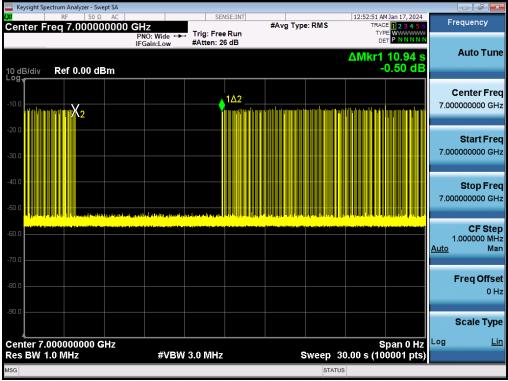
Plot 7-1181. Contention Based Protocol Timing Plot - UNII 8 - 20MHz Channel 197



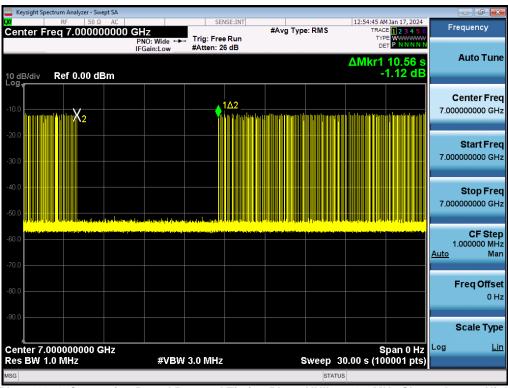
Plot 7-1182. Contention Based Protocol Timing Plot - UNII 8 - 160MHz Channel 207 - Low

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 249 of 511
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Plot 7-1183. Contention Based Protocol Timing Plot – UNII 8 – 160MHz Channel 207 – Mid

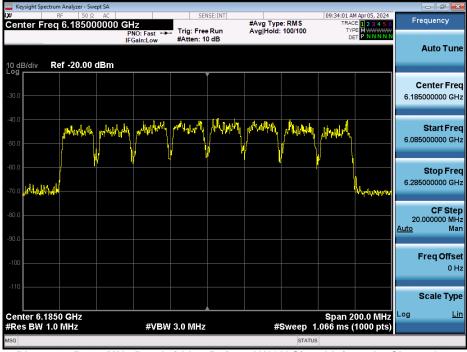


Plot 7-1184. Contention Based Protocol Timing Plot – UNII 8 – 160MHz Channel 207 – High

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 240 of 514
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CBP Bandwidth Reduction Plots



Plot 7-1185. 160MHz Bandwidth – Before AWGN Signal Injected – Channel 47



Plot 7-1186. 160MHz Bandwidth – AWGN Signal Injected at Low End – Channel 47

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 250 of 511
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	ectrum Analyzer - Swept SA					
یں Center F	RF 50Ω AC req 6.185000000	GHz	SENSE:INT	#Avg Type: RMS	09:32:49 AM Apr 05, 2024 TRACE 1 2 3 4 5 6	Frequency
		PNO: Fast ++++ IFGain:Low	Trig: Free Run #Atten: 10 dB	Avg Hold: 100/100	DET PNNNN	
10 dB/div	Ref -20.00 dBm			М	kr1 6.185 00 GHz -71.837 dBm	Auto Tune
-30.0						Center Freq 6.185000000 GHz
-40.0						Start Freq 6.085000000 GHz
-60.0	Aurohuitaitaitainaluitainalu	น้อยู่เป็นหายู่เป็นหายู่เป็นเป็น	1	hand the state of	And a state of the	Stop Freq 6.285000000 GHz
-80.0						CF Step 20.000000 MHz <u>Auto</u> Man
-100						Freq Offset 0 Hz
-110						Scale Type
Center 6. #Res BW		#VBW	3.0 MHz	#Sweep	Span 200.0 MHz 1.066 ms (1000 pts)	Log <u>Lin</u>
MSG					TUS	

Plot 7-1187. 160MHz Bandwidth – AWGN Signal Injected at Center – Channel 47

D// RF 50 Ω A Center Freq 6.1850000	000 GHz	#Avg Type #Avg Type #eRun Avg Hold:		pr 05, 2024 1 2 3 4 5 6 MWWWWW
	PNO: Fast ↔ Trig: Fre IFGain:Low #Atten: 1		DET	
10 dB/div Ref -20.00 dB	m		Mkr1 6.260 0 -70.099	
		Ĭ		Center Freq
-30.0		Home		6.185000000 GHz
-40.0				Start Freq
-50.0				6.085000000 GHz
-60.0			.1	Stop Freq
-70.0 Mary Halph Hamiltonian	allow dependent of the particular states	Mehrena and	with multimer plans with market	6.285000000 GHz
-80.0				CF Step 20.000000 MHz
-90.0				Auto Man
-100				Freq Offset
-110				0 Hz
				Scale Type
Center 6.1850 GHz #Res BW 1.0 MHz	#VBW 3.0 MHz		Span 200 Sweep 1.066 ms (10	0.0 MHz ^{Log <u>Lin</u> 000 pts)}
MSG			STATUS	

Plot 7-1188. 160MHz Bandwidth – AWGN Signal Injected at High End – Channel 47

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 251 of 511	
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7.7 Radiated Spurious Emissions – Above 1GHz §15.407(b) §15.205 §15.209; RSS-Gen [8.9]

Test Overview and Limit

All out of band radiated spurious emissions are measured with a spectrum analyzer connected to a receive antenna while the EUT is operating at its maximum duty cycle, at its maximum power control level, as defined in ANSI C63.10-2013 and KDB 789033 D02 v02r01, and at the appropriate frequencies. All channels, modes (e.g. 802.11a, 802.11ax(SU) (20MHz BW), 802.11ax(SU) (40MHz BW), 802.11ax(SU) (80MHz), 802.11ax(SU) (160MHz) and modulations/data rates were investigated among all UNII bands. Only the radiated emissions of the configuration that produced the worst case emissions are reported in this section.

For transmitters operating in the 5.925-7.125 GHz band: All emissions outside of the 5.925-7.125 GHz band shall not exceed an EIRP of -27 dBm/MHz. Emissions found in a restricted band are subject to the limits of 15.209 and RSS-Gen (8.9) as shown in the table below.

Frequency	Field Strength [μV/m]	Measured Distance [Meters]
Above 960.0 MHz	500	3

Table 7-164. Radiated Limits

Test Procedures Used

ANSI C63.10-2013 – Sections 12.7.7.2, 12.7.6, 12.7.5 KDB 789033 D02 v02r01 – Section G

Test Settings

Average Field Strength Measurements

- 1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
- 2. RBW = 1MHz
- 3. VBW = 3MHz
- 4. Detector = power average (RMS)
- 5. Number of measurement points = 1001 (Number of points must be $\geq 2 \times \text{span/RBW}$)
- 6. Averaging type = power (RMS)
- 7. Sweep time = auto couple
- 8. Trace was averaged over 100 sweeps

Peak Field Strength Measurements

- 1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
- 2. RBW = 1MHz
- 3. VBW = 3MHz
- 4. Detector = peak
- 5. Sweep time = auto couple
- 6. Trace mode = max hold
- 7. Trace was allowed to stabilize

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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Test Setup

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

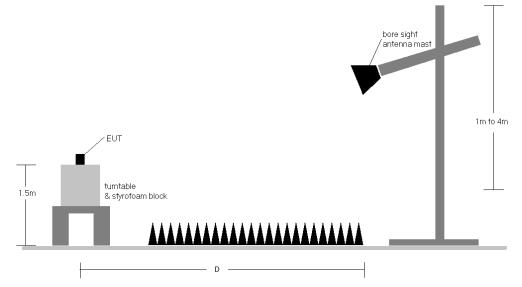


Figure 7-6. Test Instrument & Measurement Setup

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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Test Notes

- 1. All emissions that lie in the restricted bands (denoted by a * next to the frequency) specified in §15.205 and Section 8.10 of RSS-Gen are below the limit shown in Table 7-164.
- 2. All spurious emissions lying in restricted bands specified in §15.205 and Section 8.10 of RSS-Gen are below the limit shown in Table 7-164. All spurious emissions that do not lie in a restricted band are subject to a peak limit of -27dBm/MHz. At a distance of 3 meters, the field strength limit in dBµV/m can be determined by adding a "conversion" factor of 95.2dB to the EIRP limit of -27dBm/MHz to obtain the limit for out of band spurious emissions of 68.2dBµV/m.
- 3. The antenna is manipulated through typical positions, polarity and length during the tests. The EUT is manipulated through three orthogonal planes.
- 4. This unit was tested with its standard battery.
- 5. The spectrum is measured from 9kHz to the 10th harmonic of the fundamental frequency of the transmitter using CISPR quasi peak detector below 1GHz. Above 1 GHz, average and peak measurements were taken using linearly polarized horn antennas.
- 6. D is the measurement test distance and emissions 1-18GHz were measured at a 3 meters test distance while emissions above 18GHz were measured at a 1 meter test distance with the application of a distance correction factor.
- 7. The wide spectrum spurious emissions plots shown on the following pages are used only for the purpose of emission identification. Any emissions found to be within 20dB of the limit are fully investigated and the results are shown in this section.
- 8. All data rates were investigated and only the worse case is reported
- 9. The unit was tested with all possible modes and only the highest emission is reported.
- 10. The "-" shown in the following RSE tables are used to denote a noise floor measurement.
- 11. All radiated measurements were tested at the highest supported power setting per band.

Sample Calculations

Determining Spurious Emissions Levels

- Field Strength Level [dBµV/m] = Analyzer Level [dBm] + 107 + AFCL [dB/m]
- AFCL [dB/m] = Antenna Factor [dB/m] + Cable Loss [dB] Preamplifier Gain [dB]
- Margin [dB] = Field Strength Level $[dB_{\mu}V/m]$ Limit $[dB_{\mu}V/m]$

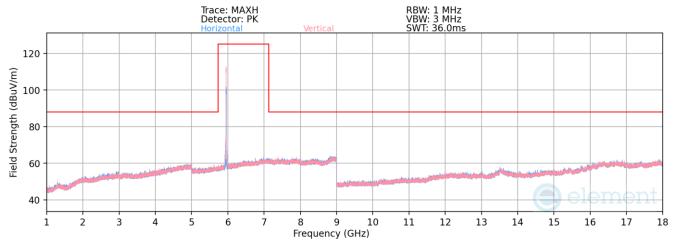
Radiated Band Edge Measurement Offset

• The amplitude offset shown in the radiated restricted band edge plots in Section 7.7.6 to 7.7.25 was calculated using the formula:

Offset (dB) = (Antenna Factor + Cable Loss + Attenuator) – Preamplifier Gain

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 254 of 511
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 354 of 511
	•		V 10.50.40 12/15/2021





7.7.1 Antenna WF5B Radiated Spurious Emission

Plot 7-1189. Radiated Spurious Emissions above 1GHz Antenna WF5B (802.11ax – Ch. 1)

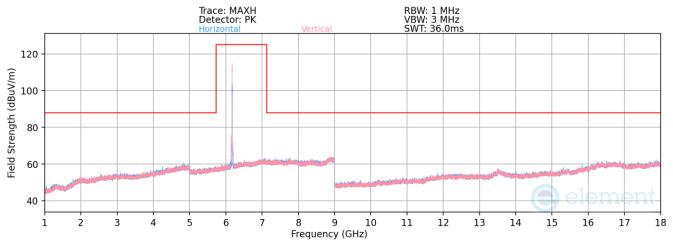
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	5955MHz
Channel:	1

	Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
*	11910.00	Average	V	-	-	-84.79	20.38	42.59	53.98	-11.39
*	11910.00	Peak	V	-	-	-72.96	20.30	54.34	73.98	-19.64
*	17865.00	Average	V	-	-	-85.32	28.17	46.51	53.98	-7.47
*	17865.00	Peak	V	-	-	-72.81	28.15	57.87	73.98	-16.11

Table 7-165. Radiated Spurious Emission Measurements Antenna WF5B

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 255 of 511
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 355 of 511
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Plot 7-1190. Radiated Spurious Emissions above 1GHz Antenna WF5B (802.11ax - Ch. 45)

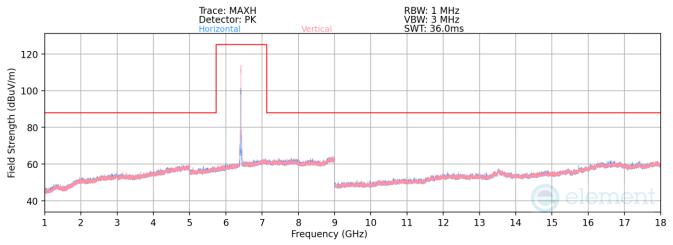
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	6175MHz
Channel:	45
	· · · · · · · · · · · · · · · · · · ·

	Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
*	12350.00	Average	V	-	-	-85.03	20.73	42.70	53.98	-11.28
*	12350.00	Peak	V	-	-	-73.29	20.73	54.44	73.98	-19.54

Table 7-166. Radiated Spurious Emission Measurements Antenna WF5B

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 250 of 511	
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 356 of 511	
	•	·	V 10 50 40 12/15/2021	





Plot 7-1191. Radiated Spurious Emissions above 1GHz Antenna WF5B (802.11ax - Ch. 93)

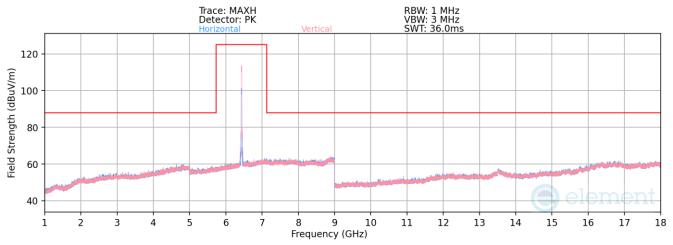
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	6415MHz
Channel:	93

Frequency [MHz]	ctor	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
12830.00	Average	V	-	-	-85.82	22.01	43.19	68.23	-25.04
12830.00	Peak	V	-	-	-74.40	22.01	54.62	88.23	-33.61

Table 7-167. Radiated Spurious Emission Measurements Antenna WF5B

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 257 of 511	
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 357 of 511	
			V 10 50 40 12/15/2021	





Plot 7-1192. Radiated Spurious Emissions above 1GHz Antenna WF5B (802.11ax – Ch. 97)

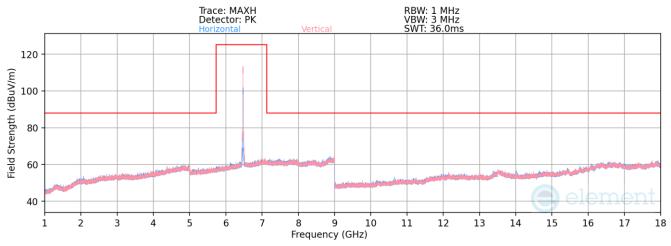
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	6435MHz
Channel:	97

Frequency [MHz]	ctor	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
12870.00	Average	V	-	-	-85.68	21.49	42.81	68.23	-25.42
12870.00	Peak	V	-	-	-73.76	21.49	54.74	88.23	-33.49

Table 7-168. Radiated Spurious Emission Measurements Antenna WF5B

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 259 of 511	
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 358 of 511	
			V 10 50 40 12/15/2021	





Plot 7-1193. Radiated Spurious Emissions above 1GHz Antenna WF5B (802.11ax - Ch. 105)

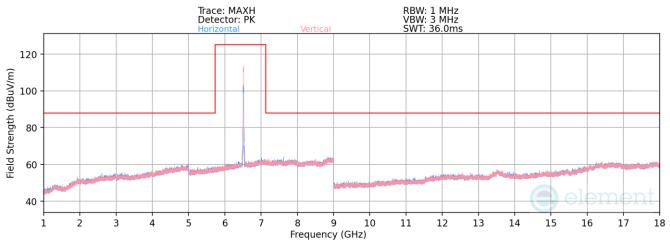
802.11ax
MCS0
3 Meters
6475MHz
105

Frequency [MHz]	ctor	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
12950.00	Average	Н	-	-	-85.89	21.57	42.69	68.23	-25.54
12950.00	Peak	Н	-	-	-74.11	21.57	54.46	88.23	-33.77

Table 7-169. Radiated Spurious Emission Measurements Antenna WF5B

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 250 of 511	
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 359 of 511	
			V 10 50 /0 12/15/2021	





Plot 7-1194. Radiated Spurious Emissions above 1GHz Antenna WF5B (802.11ax - Ch. 113)

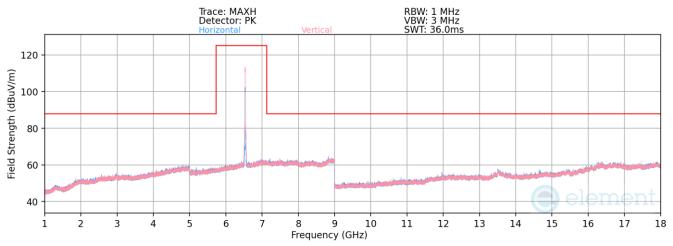
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	6515MHz
Channel:	113

Frequency [MHz]	ctor	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
13030.00	Average	Н	-	-	-85.58	21.92	43.35	68.23	-24.88
13030.00	Peak	Н	-	-	-73.64	21.92	55.28	88.23	-32.95

Table 7-170. Radiated Spurious Emission Measurements Antenna WF5B

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 200 of 511
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 360 of 511
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Plot 7-1195. Radiated Spurious Emissions above 1GHz Antenna WF5B (802.11ax - Ch. 117)

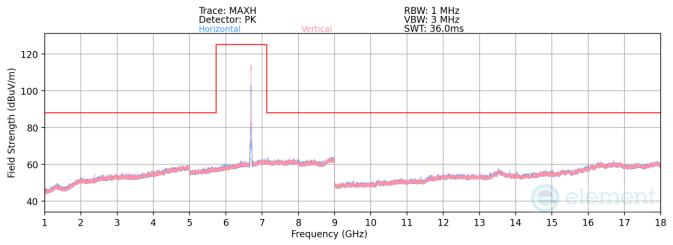
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	6535MHz
Channel:	117

Frequency [MHz]	ctor	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
13070.00	Average	V	-	-	-85.50	21.60	43.10	68.23	-25.13
13070.00	Peak	V	-	-	-74.01	21.48	54.47	88.23	-33.76

Table 7-171. Radiated Spurious Emission Measurements Antenna WF5B

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 261 of 511	
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 361 of 511	
			V/ 10 50 /0 12/15/2021	





Plot 7-1196. Radiated Spurious Emissions above 1GHz Antenna WF5B (802.11ax - Ch. 149)

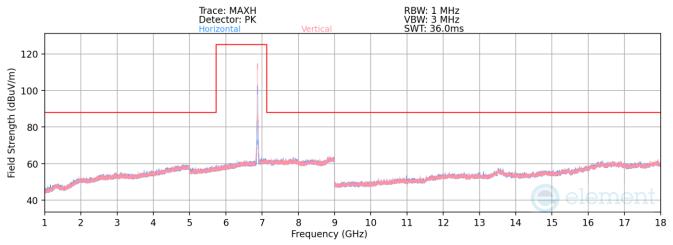
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	6695MHz
Channel:	149

	Frequency [MHz])etector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
*	13390.00	Average	Н	-	-	-85.07	21.78	43.71	53.98	-10.27
*	13390.00	Peak	Н	-	-	-73.28	21.78	55.50	73.98	-18.48

Table 7-172. Radiated Spurious Emission Measurements Antenna WF5B

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dage 262 of 511	
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Plot 7-1197. Radiated Spurious Emissions above 1GHz Antenna WF5B (802.11ax - Ch. 185)

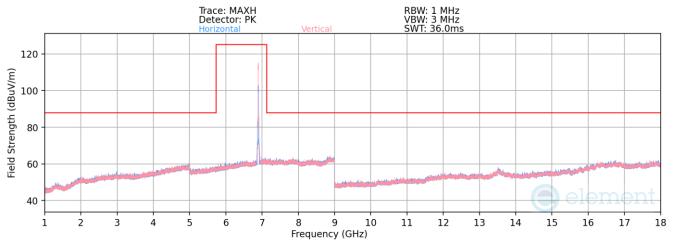
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	6875MHz
Channel:	185

Frequency [MHz]	ctor	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
13750.00	Average	Н	-	-	-84.49	21.34	43.85	68.23	-24.38
13750.00	Peak	Н	-	-	-73.00	21.34	55.34	88.23	-32.89

Table 7-173. Radiated Spurious Emission Measurements Antenna WF5B

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 262 of 511
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 363 of 511
	•	·	V 10.50.40 12/15/2021





Plot 7-1198. Radiated Spurious Emissions above 1GHz Antenna WF5B (802.11ax - Ch. 189)

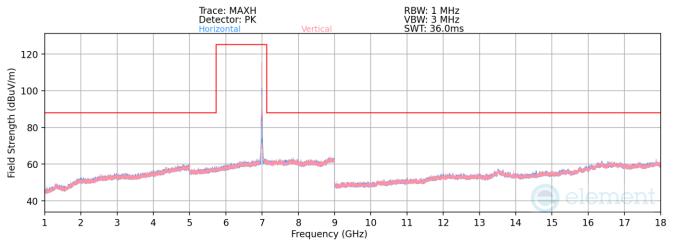
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	6895MHz
Channel:	189

Frequency [MHz]	ctor	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
13790.00	Average	V	-	-	-84.78	21.78	44.00	68.23	-24.23
13790.00	Peak	V	-	-	-73.06	21.49	55.43	88.23	-32.80

Table 7-174. Radiated Spurious Emission Measurements Antenna WF5B

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 264 of 514
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 364 of 511
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Plot 7-1199. Radiated Spurious Emissions above 1GHz Antenna WF5B (802.11ax - Ch. 209)

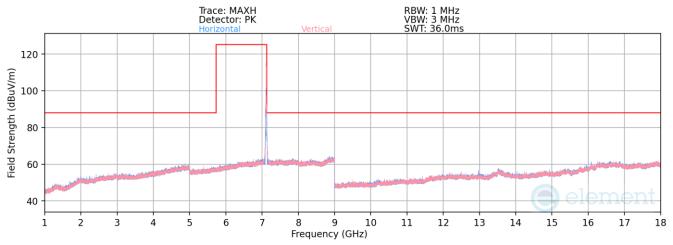
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	6995MHz
Channel:	209

Frequency [MHz]	ctor	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
13990.00	Average	V	-	-	-85.53	21.84	43.30	68.23	-24.93
13990.00	Peak	V	-	-	-73.47	21.93	55.47	88.23	-32.76

Table 7-175. Radiated Spurious Emission Measurements Antenna WF5B

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 265 of 511
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 365 of 511
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Plot 7-1200. Radiated Spurious Emissions above 1GHz Antenna WF5B (802.11ax - Ch. 233)

Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	7115MHz
Channel:	233

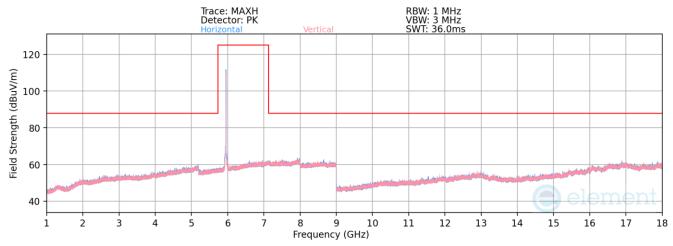
Frequency [MHz]	ctor	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
14230.00	Average	V	-	-	-85.54	22.31	43.77	68.23	-24.46
14230.00	Peak	V	-	-	-73.81	22.31	55.51	88.23	-32.72

Table 7-176. Radiated Spurious Emission Measurements Antenna WF5B

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 266 of 511
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 366 of 511
	•	·	V 10.50.40 12/15/2021



7.7.2 Antenna 4a Radiated Spurious Emission



Plot 7-1201. Radiated Spurious Emissions above 1GHz Antenna 4a (802.11ax – Ch. 1)

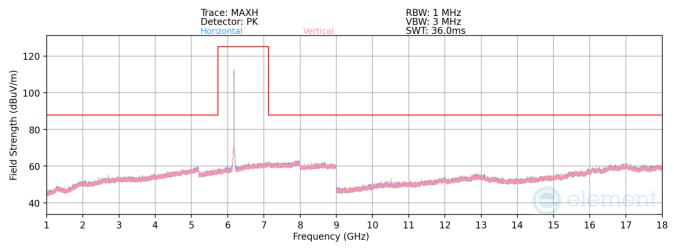
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	5955MHz
Channel:	1

	Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
*	11910.00	Average	Н	-	-	-85.64	20.38	41.74	53.98	-12.24
*	11910.00	Peak	Н	-	-	-73.87	20.30	53.43	73.98	-20.55
*	17865.00	Average	V	-	-	-86.30	28.17	46.10	53.98	-7.88
*	17865.00	Peak	V	-	-	-74.97	28.15	58.01	73.98	-15.97

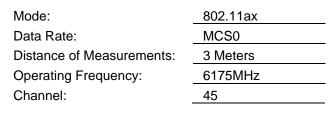
Table 7-177. Radiated Spurious Emission Measurements Antenna 4a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 267 of 511
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 367 of 511
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Plot 7-1202. Radiated Spurious Emissions above 1GHz Antenna 4a (802.11ax - Ch. 45)

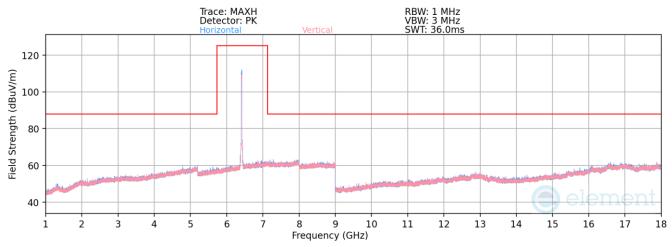


	Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	∆zimuth	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
*	12350.00	Average	V	-	-	-85.73	20.67	41.94	53.98	-12.04
*	12350.00	Peak	V	-	-	-74.26	20.67	53.41	73.98	-20.57

Table 7-178. Radiated Spurious Emission Measurements Antenna 4a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dage 269 of 511
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 368 of 511
			V 10 50 40 12/15/2021





Plot 7-1203. Radiated Spurious Emissions above 1GHz Antenna 4a (802.11ax - Ch. 93)

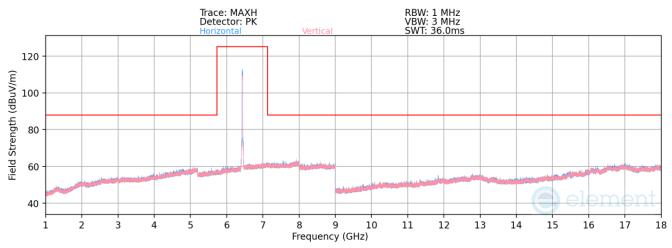
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	6415MHz
Channel:	93

Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
12830.00	Average	Н	-	-	-85.92	21.72	42.80	68.23	-25.43
12830.00	Peak	н	-	-	-74.54	22.01	54.47	88.23	-33.76

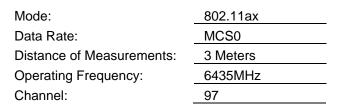
Table 7-179. Radiated Spurious Emission Measurements Antenna 4a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 260 of 511
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 369 of 511
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Plot 7-1204. Radiated Spurious Emissions above 1GHz Antenna 4a (802.11ax - Ch. 97)

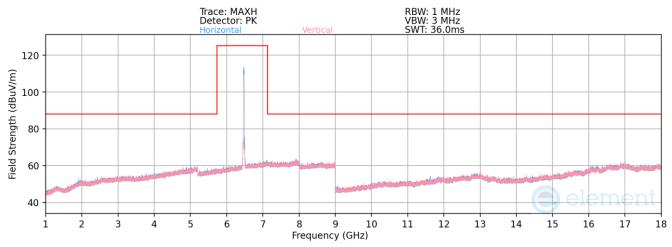


Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
12870.00	Average	V	-	-	-85.84	21.49	42.66	68.23	-25.57
12870.00	Peak	V	-	-	-74.40	21.36	53.96	88.23	-34.27

Table 7-180. Radiated Spurious Emission Measurements Antenna 4a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 270 of 511
1C2311270070-24-R1.BCG	11/30/2023 - 04/05/2024	Tablet Device	Page 370 of 511
	•	·	V 10 50 40 12/15/2021





Plot 7-1205. Radiated Spurious Emissions above 1GHz Antenna 4a (802.11ax - Ch. 105)

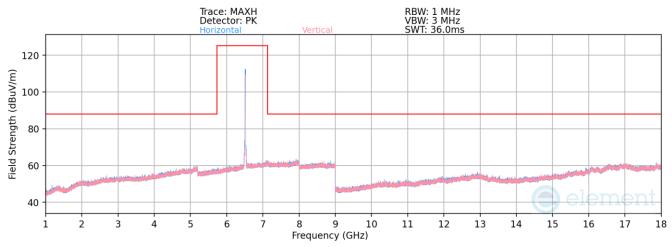
802.11ax
MCS0
3 Meters
6475MHz
105

Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
12950.00	Average	Н	-	-	-85.47	21.47	43.01	68.23	-25.22
12950.00	Peak	Н	-	-	-74.00	21.47	54.47	88.23	-33.76

Table 7-181. Radiated Spurious Emission Measurements Antenna 4a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dege 271 of 511
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			V 10 50 40 12/15/2021





Plot 7-1206. Radiated Spurious Emissions above 1GHz Antenna 4a (802.11ax - Ch. 113)

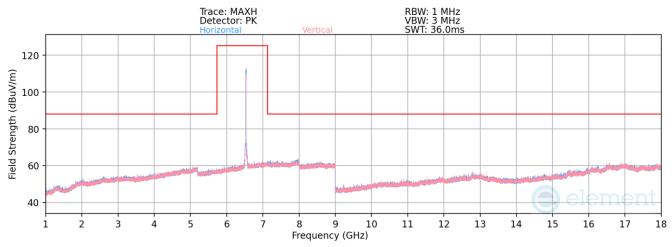
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	6515MHz
Channel:	113

	Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
	13030.00	Average	V	-	-	-85.77	21.92	43.16	68.23	-25.07
ſ	13030.00	Peak	V	-	-	-74.28	21.92	54.64	88.23	-33.59

Table 7-182. Radiated Spurious Emission Measurements Antenna 4a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Daga 272 of 511
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Plot 7-1207. Radiated Spurious Emissions above 1GHz Antenna 4a (802.11ax - Ch. 117)

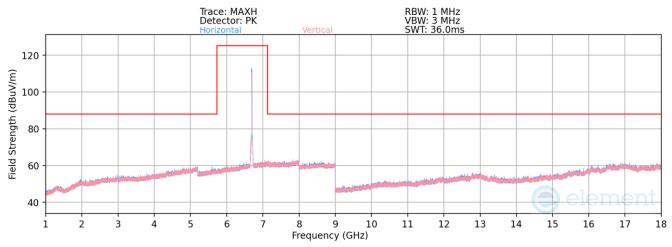
Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	6535MHz
Channel:	117

Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
13070.00	Average	Н	-	-	-85.79	21.84	43.06	68.23	-25.17
13070.00	Peak	н	-	-	-73.60	21.60	55.00	88.23	-33.23

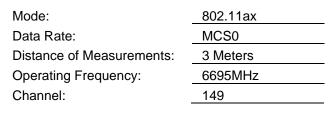
Table 7-183. Radiated Spurious Emission Measurements Antenna 4a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dega 272 of 511
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Plot 7-1208. Radiated Spurious Emissions above 1GHz Antenna 4a (802.11ax - Ch. 149)

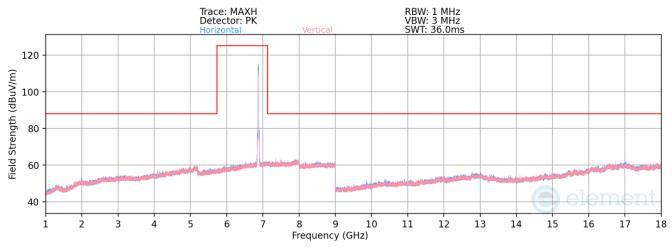


	Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
*	13390.00	Average	Н	-	-	-85.95	21.78	42.83	53.98	-11.15
*	13390.00	Peak	Н	-	-	-74.24	21.88	54.64	73.98	-19.34

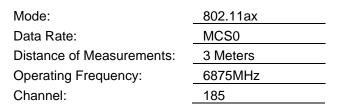
Table 7-184. Radiated Spurious Emission Measurements Antenna 4a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dego 274 of 514
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Plot 7-1209. Radiated Spurious Emissions above 1GHz Antenna 4a (802.11ax - Ch. 185)

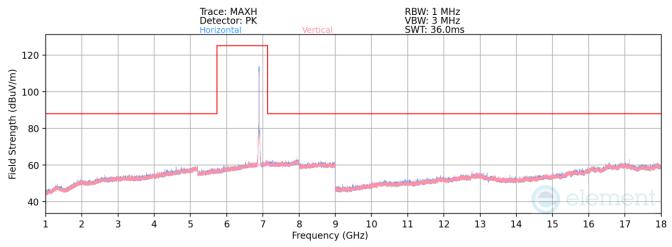


Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
13750.00	Average	V	-	-	-86.25	21.34	42.09	68.23	-26.14
13750.00	Peak	V	-	-	-74.63	21.34	53.71	88.23	-34.52

Table 7-185. Radiated Spurious Emission Measurements Antenna 4a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 275 of 511
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Plot 7-1210. Radiated Spurious Emissions above 1GHz Antenna 4a (802.11ax - Ch. 189)

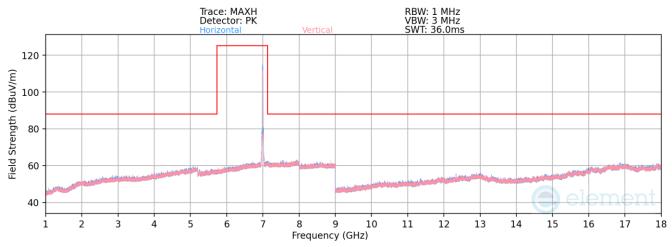
802.11ax
MCS0
3 Meters
6895MHz
189

Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
13790.00	Average	Н	-	-	-86.54	21.78	42.24	68.23	-25.99
13790.00	Peak	Н	-	-	-74.19	21.49	54.30	88.23	-33.93

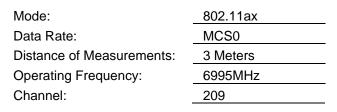
Table 7-186. Radiated Spurious Emission Measurements Antenna 4a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dega 276 of 511
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Plot 7-1211. Radiated Spurious Emissions above 1GHz Antenna 4a (802.11ax - Ch. 209)

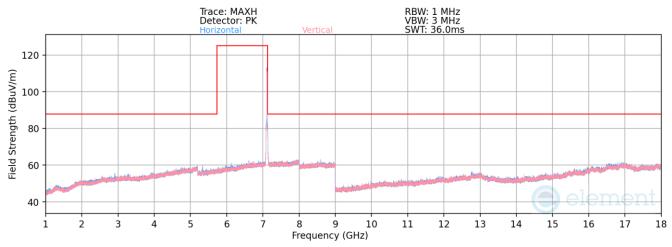


Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
13990.00	Average	V	-	-	-86.83	21.93	42.10	68.23	-26.13
13990.00	Peak	V	-	-	-74.93	21.84	53.91	88.23	-34.32

Table 7-187. Radiated Spurious Emission Measurements Antenna 4a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Dogo 277 of 511	
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Plot 7-1212. Radiated Spurious Emissions above 1GHz Antenna 4a (802.11ax - Ch. 233)

Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	7115MHz
Channel:	233

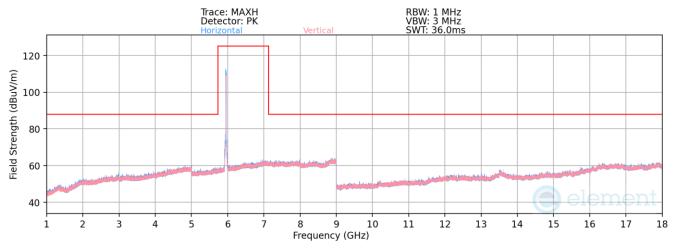
Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
14230.00	Average	Н	-	-	-86.25	22.04	42.79	68.23	-25.44
14230.00	Peak	н	-	-	-74.58	22.04	54.46	88.23	-33.77

Table 7-188. Radiated Spurious Emission Measurements Antenna 4a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 279 of 511
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7.7.3 Antenna 2a Radiated Spurious Emission



Plot 7-1213. Radiated Spurious Emissions above 1GHz Antenna 2a (802.11ax – Ch. 1)

Mode:	802.11ax
Data Rate:	MCS0
Distance of Measurements:	3 Meters
Operating Frequency:	5955MHz
Channel:	1

	Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Field Strength [dBµV/m]	Limit [dBµV/m]	Margin [dB]
*	11910.00	Average	V	-	-	-85.22	20.38	42.16	53.98	-11.82
*	11910.00	Peak	V	-	-	-73.08	20.30	54.22	73.98	-19.76
*	17865.00	Average	V	-	-	-85.24	28.17	45.47	53.98	-8.51
*	17865.00	Peak	V	-	-	-73.98	28.15	57.14	73.98	-16.84

Table 7-189. Radiated Spurious Emission Measurements Antenna 2a

FCC ID: BCGA2926 IC: 579C-A2926	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Dogo 270 of 511
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