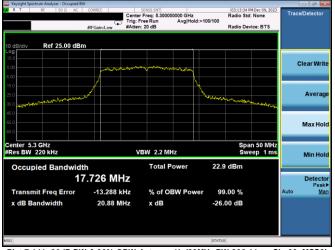
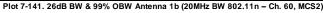


Plot 7-139. 26dB BW & 99% OBW Antenna 1b (160MHz BW 802.11ac - Ch. 50, MCS2)



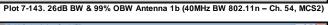
Plot 7-140. 26dB BW & 99% OBW Antenna 1b (160MHz BW 802.11ac - Ch. 50, MCS2)

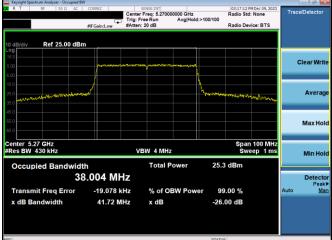




Plot 7-142. 26dB BW & 99% OBW Antenna 1b (20MHz BW 802.11ax(SU) - Ch. 60, MCS2)





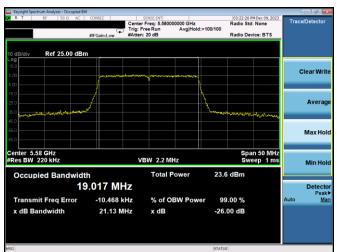


Plot 7-144. 26dB BW & 99% OBW Antenna 1b (40MHz BW 802.11ax(SU) - Ch. 54, MCS2)

FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 54 of 594
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Plot 7-148. 26dB BW & 99% OBW Antenna 1b (20MHz BW 802.11ax(SU) - Ch. 116, MCS₂)

Center Freq: 5.550000000 GHz Trig: Free Run Avg|Hold:>100/100

Ref 25.00 dBm

03:25:03 PM Dec 09, 2023 Radio Std: None

Radio Device: BTS

Trace/Detecto

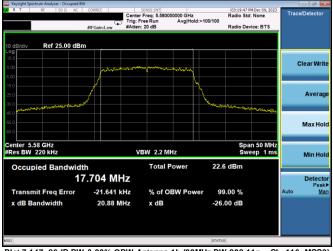
Clear Writ

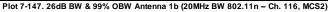
Averag

Plot 7-145. 26dB BW & 99% OBW Antenna 1b (80MHz BW 802.11ac - Ch. 58, MCS2)



Plot 7-146. 26dB BW & 99% OBW Antenna 1b (80MHz BW 802.11ax(SU) - Ch. 58, MCS2)





Max Hol Center 5.55 GHz #Res BW 430 kH Span 100 MH Sweep 1 m VBW 4 MHz Min Hol Occupied Bandwidth Total Powe 23.3 dBm 36.204 MHz Detecto Peak -6.117 kHz 99.00 % Transmit Freg Error % of OBW Power x dB Bandwidth 40.67 MHz -26.00 dB x dB



Plot 7-150. 26dB BW & 99% OBW Antenna 1b (40MHz BW 802.11ax(SU) - Ch. 110, MCS2)

FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 55 of 594
1C2311270066-24-R1.BCG	11/29/2023 - 1/19/2024	Tablet Device	Faye 55 01 594
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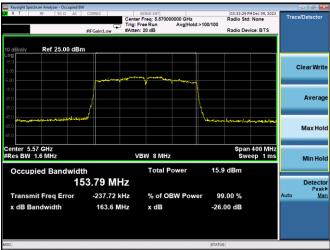




Plot 7-154. 26dB BW & 99% OBW Antenna 1b (160MHz BW 802.11ac - Ch. 114, MCS2)



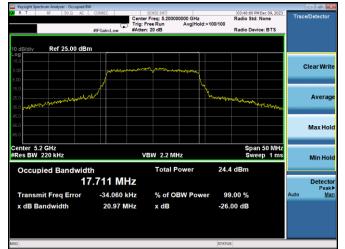
Plot 7-152. 26dB BW & 99% OBW Antenna 1b (80MHz BW 802.11ax(SU) - Ch. 106, MCS2)



Plot 7-153. 26dB BW & 99% OBW Antenna 1b (160MHz BW 802.11ac - Ch. 114, MCS2)

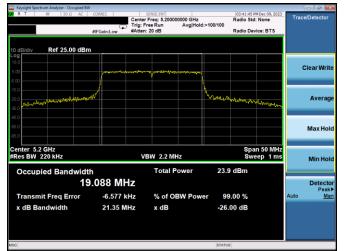
FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 56 of 594
1C2311270066-24-R1.BCG	11/29/2023 - 1/19/2024	Tablet Device	Fage 50 01 594
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Plot 7-155. 26dB BW & 99% OBW Antenna 1b (20MHz BW 802.11n - Ch. 40, MCS4)

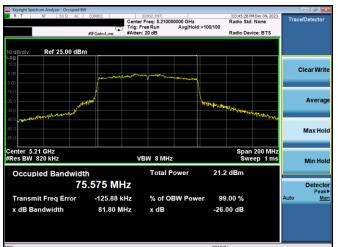


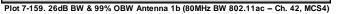
Piot 7-156. 26dB BW & 99% OBW Antenna 1b (20MHz BW 802.11ax(SU) - Ch. 40, MCS4)



Plot 7-157. 26dB BW & 99% OBW Antenna 1b (40MHz BW 802.11n - Ch. 46, MCS4)

Piot 7-158. 26dB BW & 99% OBW Antenna 1b (40MHz BW 802.11ax(SU) - Ch. 46, MCS4)



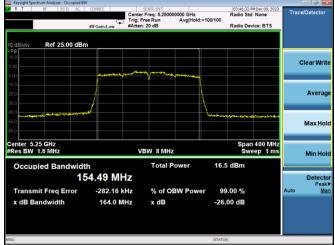




Plot 7-160. 26dB BW & 99% OBW Antenna 1b (80MHz BW 802.11ax(SU) - Ch. 42, MCS4)

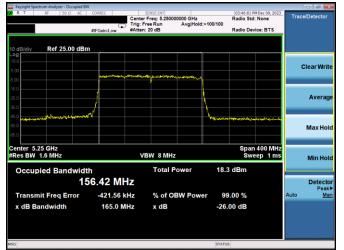
FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 57 of 594
1C2311270066-24-R1.BCG	11/29/2023 - 1/19/2024	Tablet Device	Fage 57 01 594
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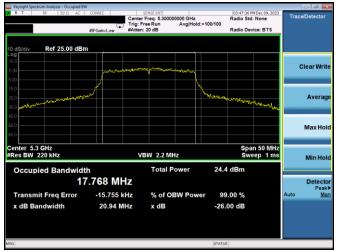




Plot 7-161. 26dB BW & 99% OBW Antenna 1b (160MHz BW 802.11ac - Ch. 50, MCS4)



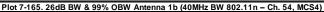
Plot 7-162. 26dB BW & 99% OBW Antenna 1b (160MHz BW 802.11ac - Ch. 50, MCS4)



Plot 7-163. 26dB BW & 99% OBW Antenna 1b (20MHz BW 802.11n - Ch. 60, MCS4)

Plot 7-164. 26dB BW & 99% OBW Antenna 1b (20MHz BW 802.11ax(SU) - Ch. 60, MCS4)





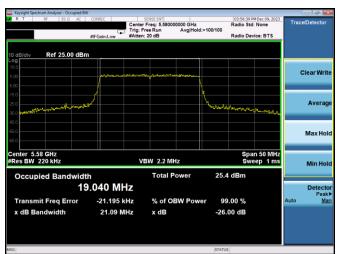


Plot 7-166. 26dB BW & 99% OBW Antenna 1b (40MHz BW 802.11ax(SU) - Ch. 54, MCS4)

FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 58 of 594
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			V 10 5 12/15/2021



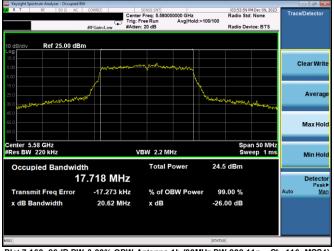


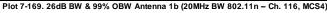


Plot 7-167. 26dB BW & 99% OBW Antenna 1b (80MHz BW 802.11ac - Ch. 58, MCS4)



Plot 7-168. 26dB BW & 99% OBW Antenna 1b (80MHz BW 802.11ax(SU) - Ch. 58, MCS4)





Plot 7-170. 26dB BW & 99% OBW Antenna 1b (20MHz BW 802.11ax(SU) - Ch. 116, MCS4



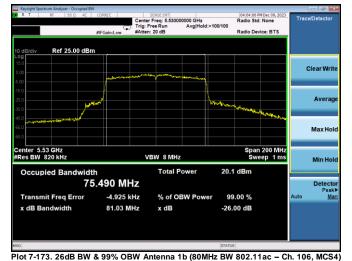


Plot 7-171. 26dB BW & 99% OBW Antenna 1b (40MHz BW 802.11n - Ch. 110, MCS4)

Plot 7-172. 26dB BW & 99% OBW Antenna 1b (40MHz BW 802.11ax(SU) - Ch. 110, MCS4)

FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 59 of 594
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			V/ 10 5 12/15/2021



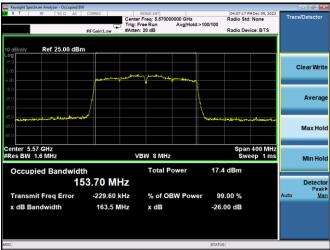




Plot 7-176. 26dB BW & 99% OBW Antenna 1b (160MHz BW 802.11ac - Ch. 114, MCS4)



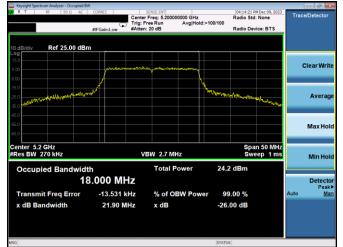
Plot 7-174. 26dB BW & 99% OBW Antenna 1b (80MHz BW 802.11ax(SU) - Ch. 106, MCS4)



Plot 7-175. 26dB BW & 99% OBW Antenna 1b (160MHz BW 802.11ac - Ch. 114, MCS4)

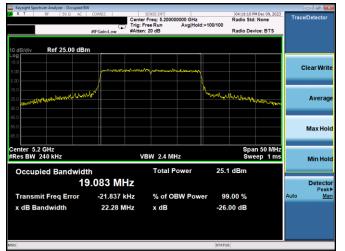
FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 60 of 594
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Plot 7-177. 26dB BW & 99% OBW Antenna 1b (20MHz BW 802.11n - Ch. 40, MCS7)



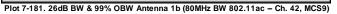
Plot 7-178. 26dB BW & 99% OBW Antenna 1b (20MHz BW 802.11ax(SU) - Ch. 40, MCS11)

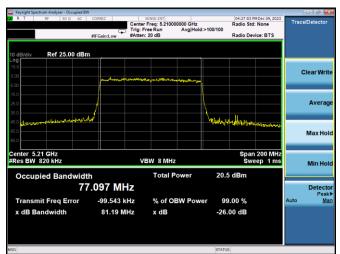


Plot 7-179. 26dB BW & 99% OBW Antenna 1b (40MHz BW 802.11n - Ch. 46, MCS7)

Plot 7-180. 26dB BW & 99% OBW Antenna 1b (40MHz BW 802.11ax(SU) - Ch. 46, MCS11)



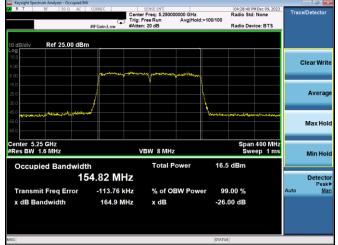


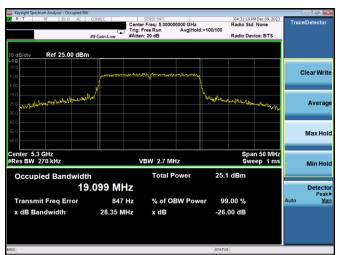


Plot 7-182. 26dB BW & 99% OBW Antenna 1b (80MHz BW 802.11ax(SU) - Ch. 42, MCS11)

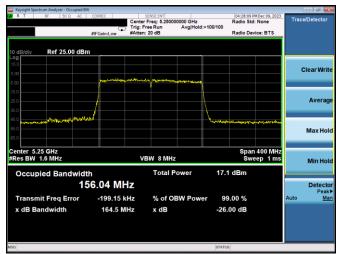
FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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			V 10 5 12/15/2021



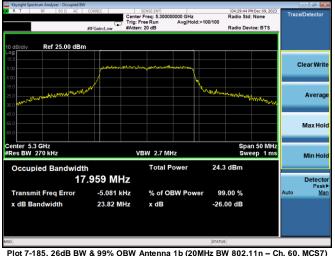




Plot 7-183. 26dB BW & 99% OBW Antenna 1b (160MHz BW 802.11ac - Ch. 50, MCS9)



Plot 7-184. 26dB BW & 99% OBW Antenna 1b (160MHz BW 802.11ac - Ch. 50, MCS11)





Plot 7-186. 26dB BW & 99% OBW Antenna 1b (20MHz BW 802.11ax(SU) - Ch. 60, MCS11)





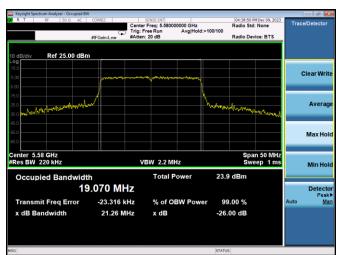
Plot 7-187. 26dB BW & 99% OBW Antenna 1b (40MHz BW 802.11n - Ch. 54, MCS7)

Plot 7-188. 26dB BW & 99% OBW Antenna 1b (40MHz BW 802.11ax(SU) - Ch. 54, MCS11)

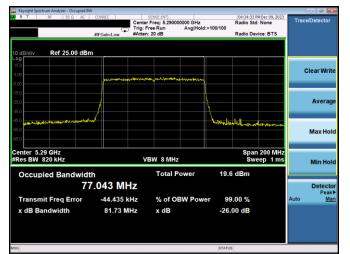
FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 62 of 594
1C2311270066-24-R1.BCG	11/29/2023 - 1/19/2024	Tablet Device	Faye 02 01 394
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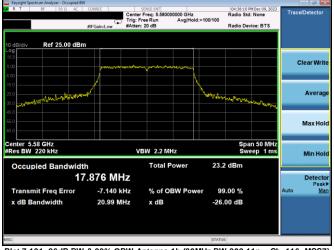


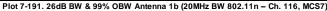


Plot 7-189. 26dB BW & 99% OBW Antenna 1b (80MHz BW 802.11ac - Ch. 58, MCS9)

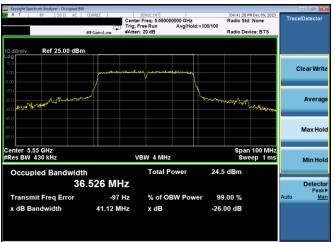


Plot 7-190. 26dB BW & 99% OBW Antenna 1b (80MHz BW 802.11ax(SU) - Ch. 58, MCS11)





Plot 7-192. 26dB BW & 99% OBW Antenna 1b (20MHz BW 802.11ax(SU) - Ch. 116, MCS11)



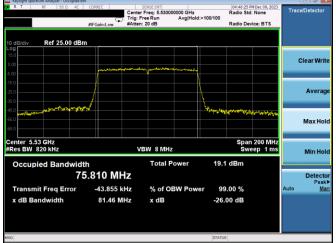


Plot 7-193. 26dB BW & 99% OBW Antenna 1b (40MHz BW 802.11n - Ch. 110) , MCS7)

Plot 7-194. 26dB BW & 99% OBW Antenna 5T (40MHz BW 802.11ax(SU) - Ch. 110, MCS11)

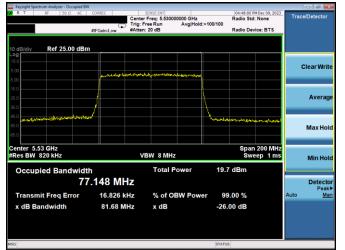
FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 63 of 594
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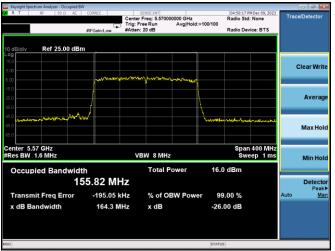




Plot 7-195. 26dB BW & 99% OBW Antenna 5T (80MHz BW 802.11ac - Ch. 106, MCS9)



Plot 7-196. 26dB BW & 99% OBW Antenna 5T (80MHz BW 802.11ax(SU) - Ch. 106, MCS11) Plot 7-197. 26dB BW & 99% OBW Antenna 5T (160MHz BW 802.11ac - Ch. 114, MCS9)



Plot 7-198. 26dB BW & 99% OBW Antenna 5T (160MHz BW 802.11ac - Ch. 114, MCS11)

FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
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7.3 6dB & 99% Bandwidth Measurement – 802.11a/n/ac/ax(su) §2.1049; §15.407 (e); RSS-Gen [6.7]

Test Overview and Limit

The bandwidth at 6dB down from the highest in-band spectral density is measured with a spectrum analyzer connected to the antenna terminal 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. The spectrum analyzer's bandwidth measurement function is configured to measure the 6dB bandwidth.

In the 5.725 – 5.850GHz band, the 6dB bandwidth must be \geq 500 kHz.

Test Procedure Used

ANSI C63.10-2013 – Section 6.9.2 KDB 789033 D02 v02r01 – Section C

Test Settings

- The signal analyzers' automatic bandwidth measurement capability was used to perform the 6dB bandwidth measurement. The "X" dB bandwidth parameter was set to X = 6. The automatic bandwidth measurement function also has the capability of simultaneously measuring the 99% occupied bandwidth. The bandwidth measurement was not influenced by any intermediate power nulls in the fundamental emission.
- 2. RBW = 100 kHz
- 3. VBW ≥ 3 x RBW
- 4. Detector = Peak
- 5. Trace mode = max hold
- 6. Sweep = auto couple

Test Setup

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



Figure 7-2. Test Instrument & Measurement Setup

Test Notes

- 1. All antenna configurations and data rates were investigated and only the worst case are reported.
- 2. The data rates have been classified into three different groups; Low Data Rate, middle rate, and High Data Rate. All three data rate groups of data rate have been investigated and only the worst case data rate per group is reported.
- 3. Low, mid, and high channels were tested and tabular data has been reported. Only mid channel bandwidth plots have been reported.

FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager
Test Report S/N:	Test Dates:	EUT Type:	Page 65 of 594
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7.3.1 Antenna 5T 6dB & 99% Bandwidth Measurements

	Frequency [MHz]	Channel	802.11 MODE	Data Rate [Mbps]	Measured 99% Occupied Bandwidth [MHz]	Measured 6dB Bandwidth [MHz]	Minimum 6dB Bandwidth [MHz]	Pass / Fail
	5745	149	n (20MHz)	19.5/21.7 (MCS2)	17.62	17.58	0.50	Pass
	5785	157	n (20MHz)	19.5/21.7 (MCS2)	17.63	17.62	0.50	Pass
	5825	165	n (20MHz)	19.5/21.7 (MCS2)	17.61	17.57	0.50	Pass
Band 3	5745	149	ax (SU) (20MHz)	24/25.8 (MCS2)	18.94	19.08	0.50	Pass
	5785	157	ax (SU) (20MHz)	24/25.8 (MCS2)	18.96	19.12	0.50	Pass
	5825	165	ax (SU) (20MHz)	24/25.8 (MCS2)	18.96	19.08	0.50	Pass
	5755	151	n (40MHz)	40/40.5 (MCS2)	36.00	35.71	0.50	Pass
	5795	159	n (40MHz)	40/40.5 (MCS2)	36.05	35.95	0.50	Pass
	5755	151	ax (SU) (40MHz)	49/51.6 (MCS2)	37.77	38.16	0.50	Pass
	5795	159	ax (SU) (40MHz)	49/51.6 (MCS2)	37.82	38.20	0.50	Pass
	5775	155	ac (80MHz)	87.8/97.5 (MCS2)	75.32	75.60	0.50	Pass
	5775	155	ax (SU) (80MHz)	102/108.1 (MCS2)	77.01	77.92	0.50	Pass

Table 7-11. Conducted Bandwidth Measurements Antenna 5T (Low Data Rate)

Frequency [MHz]	Channel	802.11 MODE	Data Rate [Mbps]	Measured 99% Occupied Bandwidth [MHz]	Measured 6dB Bandwidth [MHz]	Minimum 6dB Bandwidth [MHz]	Pass / Fail
5745	149	n (20MHz)	39/43.3 (MCS4)	17.62	17.69	0.50	Pass
5785	157	n (20MHz)	39/43.3 (MCS4)	17.62	17.71	0.50	Pass
5825	165	n (20MHz)	39/43.3 (MCS4)	17.61	17.69	0.50	Pass
5745	149	ax (SU) (20MHz)	49/51.6 (MCS4)	18.97	19.12	0.50	Pass
5785	157	ax (SU) (20MHz)	49/51.6 (MCS4)	18.96	19.09	0.50	Pass
5825	165	ax (SU) (20MHz)	49/51.6 (MCS4)	18.97	19.13	0.50	Pass
5755	151	n (40MHz)	81/90 (MCS4)	36.06	36.41	0.50	Pass
5795	159	n (40MHz)	81/90 (MCS4)	36.05	36.42	0.50	Pass
5755	151	ax (SU) (40MHz)	98/103.2 (MCS4)	37.79	38.17	0.50	Pass
5795	159	ax (SU) (40MHz)	98/103.2 (MCS4)	37.85	38.21	0.50	Pass
5775	155	ac (80MHz)	175.5/195 (MCS4)	75.35	76.46	0.50	Pass
5775	155	ax (SU) (80MHz)	204/216.2 (MCS4)	77.02	78.05	0.50	Pass
	[MHz] 5745 5785 5825 5745 5785 5785 5755 5795 5795 5795 5795 5775 577	[MHz] Channel 5745 149 5785 157 5825 165 5745 149 5785 157 5825 165 5755 151 5795 159 5795 151 5795 151 5795 151 5795 151 5795 151 5795 159 5775 159 5775 155 5775 155 5775 155 5775 155	[MHz] Channel MODE 5745 149 n (20MHz) 5785 157 n (20MHz) 5785 165 n (20MHz) 5825 165 n (20MHz) 5745 149 ax (SU) (20MHz) 5785 157 ax (SU) (20MHz) 5785 157 ax (SU) (20MHz) 5785 157 ax (SU) (20MHz) 5755 151 n (40MHz) 5795 159 n (40MHz) 5755 151 ax (SU) (40MHz) 5795 159 ax (SU) (40MHz) 5795 159 ax (SU) (40MHz) 5795 159 ax (SU) (40MHz) 5775 155 ac (80MHz) 5775 155 ax (SU) (80MHz)	[MHz] Channel MODE Data Rate [Mbps] 5745 149 n (20MHz) 39/43.3 (MCS4) 5785 157 n (20MHz) 39/43.3 (MCS4) 5785 157 n (20MHz) 39/43.3 (MCS4) 5825 165 n (20MHz) 39/43.3 (MCS4) 5745 149 ax (SU) (20MHz) 49/51.6 (MCS4) 5785 157 ax (SU) (20MHz) 49/51.6 (MCS4) 5785 157 ax (SU) (20MHz) 49/51.6 (MCS4) 5825 165 ax (SU) (20MHz) 49/51.6 (MCS4) 5755 151 n (40MHz) 81/90 (MCS4) 5795 159 n (40MHz) 81/90 (MCS4) 5795 151 ax (SU) (40MHz) 98/103.2 (MCS4) 5795 159 ax (SU) (40MHz) 98/103.2 (MCS4) 5795 159 ax (SU) (40MHz) 98/103.2 (MCS4) 5775 155 ac (80MHz) 175.5/195 (MCS4) 5775 155 ax (SU) (80MHz) 204/216.2 (MCS4) 5775 155	Bit Model B02.11 MODE Data Rate [Mbps] Occupied Bandwidth [MHz] 5745 149 n (20MHz) 39/43.3 (MCS4) 17.62 5785 157 n (20MHz) 39/43.3 (MCS4) 17.62 5825 165 n (20MHz) 39/43.3 (MCS4) 17.62 5825 165 n (20MHz) 39/43.3 (MCS4) 17.61 5745 149 ax (SU) (20MHz) 49/51.6 (MCS4) 18.97 5785 157 ax (SU) (20MHz) 49/51.6 (MCS4) 18.97 5785 157 ax (SU) (20MHz) 49/51.6 (MCS4) 18.97 5825 165 ax (SU) (20MHz) 49/51.6 (MCS4) 18.97 5825 165 ax (SU) (20MHz) 49/51.6 (MCS4) 36.06 5825 151 n (40MHz) 81/90 (MCS4) 36.05 5755 151 ax (SU) (40MHz) 98/103.2 (MCS4) 37.79 5795 159 ax (SU) (40MHz) 98/103.2 (MCS4) 37.85 5775 155 ac (80MHz) 175.5/195 (MCS4) <	Bit Measured 6dB Mode Data Rate [Mbps] Occupied Bandwidth [MHz] Measured 6dB Bandwidth [MHz] 5745 149 n (20MHz) 39/43.3 (MCS4) 17.62 17.69 5785 157 n (20MHz) 39/43.3 (MCS4) 17.62 17.71 5825 165 n (20MHz) 39/43.3 (MCS4) 17.61 17.69 5745 149 ax (SU) (20MHz) 49/51.6 (MCS4) 18.97 19.12 5785 157 ax (SU) (20MHz) 49/51.6 (MCS4) 18.97 19.12 5785 157 ax (SU) (20MHz) 49/51.6 (MCS4) 18.97 19.13 5785 151 ax (SU) (20MHz) 49/51.6 (MCS4) 18.97 19.13 5785 151 n (40MHz) 81/90 (MCS4) 36.06 36.41 5795 159 n (40MHz) 81/90 (MCS4) 37.79 38.17 5755 151 ax (SU) (40MHz) 98/103.2 (MCS4) 37.85 38.21 5755 151 ax (SU) (40MHz) 98/103.2 (MCS4) 37.85 <	Frequency [MHz] Channel 802.11 MODE Data Rate [Mbps] Occupied Bandwidth [MHz] Measured 6dB Bandwidth [MHz] Bandwidth [MHz] 5745 149 n (20MHz) 39/43.3 (MCS4) 17.62 17.69 0.50 5785 157 n (20MHz) 39/43.3 (MCS4) 17.62 17.71 0.50 5825 165 n (20MHz) 39/43.3 (MCS4) 17.61 17.69 0.50 5785 149 ax (SU) (20MHz) 39/43.3 (MCS4) 18.97 19.12 0.50 5785 149 ax (SU) (20MHz) 49/51.6 (MCS4) 18.97 19.12 0.50 5785 157 ax (SU) (20MHz) 49/51.6 (MCS4) 18.97 19.13 0.50 5825 165 ax (SU) (20MHz) 49/51.6 (MCS4) 18.97 19.13 0.50 5825 151 n (40MHz) 81/90 (MCS4) 36.06 36.41 0.50 5755 151 n (40MHz) 81/90 (MCS4) 37.79 38.17 0.50 5755 151 <t< td=""></t<>

 Table 7-12. Conducted Bandwidth Measurements Antenna 5T (Mid Data Rate)

	Frequency [MHz]	Channel	802.11 MODE	Data Rate [Mbps]	Measured 99% Occupied Bandwidth [MHz]	Measured 6dB Bandwidth [MHz]	Minimum 6dB Bandwidth [MHz]	Pass / Fail
	5745	149	n (20MHz)	65/72.2 (MCS7)	17.70	17.78	0.50	Pass
	5785	157	n (20MHz)	65/72.2 (MCS7)	17.70	17.78	0.50	Pass
	5825	165	n (20MHz)	65/72.2 (MCS7)	17.68	17.76	0.50	Pass
Band 3	5745	149	ax (SU) (20MHz)	135/143.4 (MCS11)	18.98	19.14	0.50	Pass
	5785	157	ax (SU) (20MHz)	135/143.4 (MCS11)	18.97	19.14	0.50	Pass
	5825	165	ax (SU) (20MHz)	135/143.4 (MCS11)	18.98	19.14	0.50	Pass
	5755	151	n (40MHz)	135/150 (MCS7)	36.25	36.55	0.50	Pass
	5795	159	n (40MHz)	135/150 (MCS7)	36.26	36.56	0.50	Pass
	5755	151	ax (SU) (40MHz)	271/286 (MCS11)	37.82	38.21	0.50	Pass
	5795	159	ax (SU) (40MHz)	271/286 (MCS11)	37.85	38.26	0.50	Pass
	5775	155	ac (80MHz)	390/433.3 (MCS9)	75.66	76.59	0.50	Pass
	5775	155	ax (SU) (80MHz)	567/600.5 (MCS11)	77.09	78.04	0.50	Pass

 Table 7-13. Conducted Bandwidth Measurements Antenna 5T (High Data Rate)

FCC ID: BCGA2899 IC: 579C-A2899	element	MEASUREMENT REPORT (CERTIFICATION)	Approved by: Technical Manager	
Test Report S/N:	Test Dates:	EUT Type:	Page 66 of 594	
1C2311270066-24-R1.BCG	11/29/2023 - 1/19/2024	Tablet Device	Fage 00 01 594	
			V 10 5 12/15/2021	