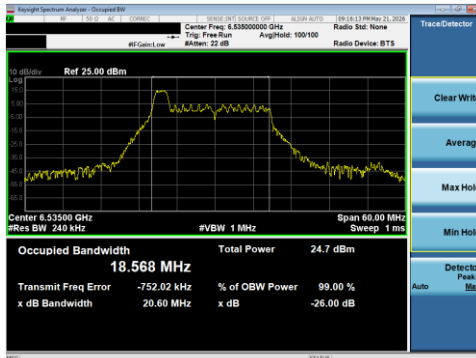
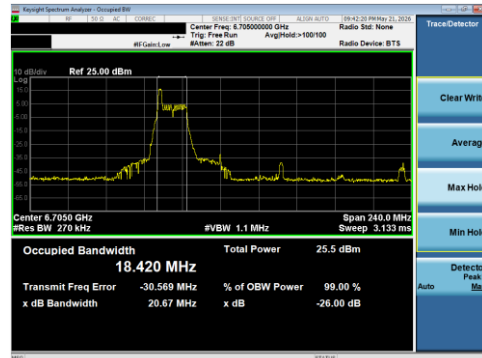
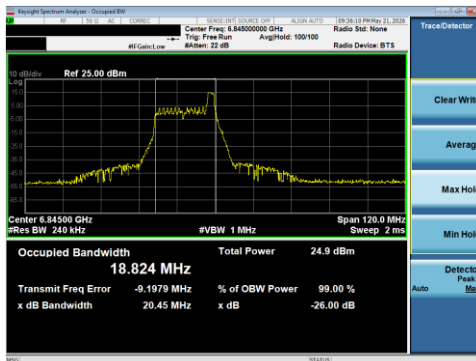




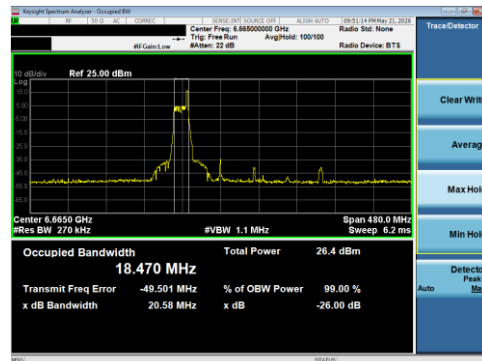
Plot 7-100 26 dB BW & 99% OBW Antenna 5B (20 MHz BW 802.11be(RU) RU26 Index0 - Ch.117)



Plot 7-102 26 dB BW & 99% OBW Antenna 5B (80 MHz BW 802.11be(RU) RU26 Index0 - Ch.151)

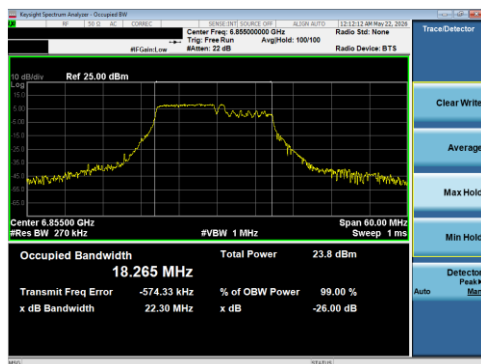


Plot 7-101 26 dB BW & 99% OBW Antenna 5B (40 MHz BW 802.11be(RU) RU26 Index8 - Ch.179)



Plot 7-103 26 dB BW & 99% OBW Antenna 5B (160 MHz BW 802.11be(RU) RU26 Index17 - Ch.143)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG	 This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.			Page 54 of 649



Plot 7-104 26 dB BW & 99% OBW Antenna 5B (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.181)

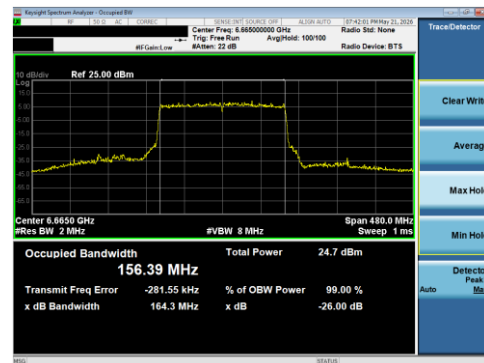
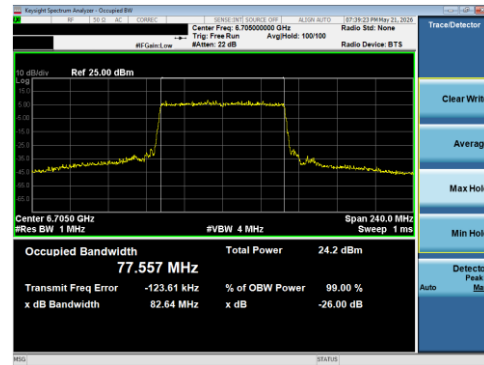
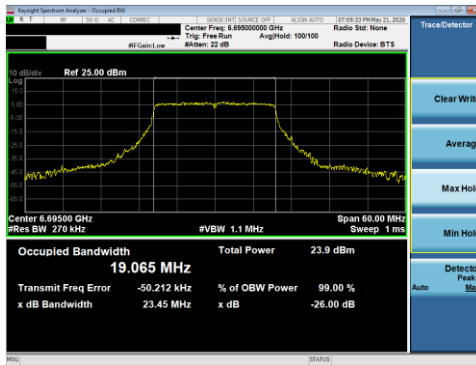


Plot 7-106 26 dB BW & 99% OBW Antenna 5B (160 MHz BW 802.11be(RU) RU996+484+242 Index98 - Ch.143)



Plot 7-105 26 dB BW & 99% OBW Antenna 5B (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.119)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		



FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 56 of 649

7.2.4 Antenna 5B 26 dB & 99% Bandwidth Measurements – LPI

	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Data Rate	Measured 99% Occupied Bandwidth [MHz]	Measured 26dB Bandwidth [MHz]	Maximum Bandwidth Limit [MHz]	Pass / Fail
Band 5	5955	1	be (20 MHz)	26	8	MCS5	18.48	20.77	320	Pass
	6175	45	be (20 MHz)	26	0	MCS5	18.61	20.37	320	Pass
	6415	93	be (20 MHz)	26	8	MCS5	18.37	20.27	320	Pass
	5965	3	be (40 MHz)	26	8	MCS5	18.82	20.59	320	Pass
	6165	43	be (40 MHz)	26	8	MCS5	18.92	20.58	320	Pass
	6405	91	be (40 MHz)	26	8	MCS5	18.77	20.55	320	Pass
	5985	7	be (80 MHz)	26	0	MCS5	18.38	20.66	320	Pass
	6145	39	be (80 MHz)	26	0	MCS5	18.37	20.53	320	Pass
	6385	87	be (80 MHz)	26	17	MCS5	18.60	20.53	320	Pass
	6025	15	be (160 MHz)	26	0-L	MCS5	18.59	20.97	320	Pass
Band 6	6185	47	be (160 MHz)	26	0-L	MCS5	18.63	20.94	320	Pass
	6345	79	be (160 MHz)	26	0-L	MCS5	18.57	20.94	320	Pass
	6435	97	be (20 MHz)	26	8	MCS5	18.47	20.52	320	Pass
	6475	105	be (20 MHz)	26	8	MCS5	18.38	20.38	320	Pass
	6515	113	be (20 MHz)	26	8	MCS5	18.41	20.12	320	Pass
	6445	99	be (40 MHz)	26	8	MCS5	18.83	20.81	320	Pass
	6485	107	be (40 MHz)	26	8	MCS5	18.95	21.09	320	Pass
	6525	115	be (40 MHz)	26	8	MCS5	18.83	20.57	320	Pass
	6465	103	be (80 MHz)	26	0	MCS5	18.36	20.57	320	Pass
	6505	111	be (160 MHz)	26	0-L	MCS5	18.42	21.10	320	Pass
Band 7	6535	117	be (20 MHz)	26	0	MCS5	18.57	20.46	320	Pass
	6695	149	be (20 MHz)	26	0	MCS5	18.56	20.51	320	Pass
	6875	185	be (20 MHz)	26	0	MCS5	18.58	20.38	320	Pass
	6565	123	be (40 MHz)	26	8	MCS5	18.86	20.62	320	Pass
	6725	155	be (40 MHz)	26	0	MCS5	18.32	20.59	320	Pass
	6845	179	be (40 MHz)	26	8	MCS5	18.91	20.73	320	Pass
	6545	119	be (80 MHz)	26	0	MCS5	18.37	20.51	320	Pass
	6705	151	be (80 MHz)	26	0	MCS5	18.39	20.82	320	Pass
	6865	183	be (80 MHz)	26	17	MCS5	18.37	20.66	320	Pass
	6665	143	be (160 MHz)	26	36-H	MCS5	18.67	20.92	320	Pass
Band 8	6825	175	be (160 MHz)	26	36-H	MCS5	18.66	20.59	320	Pass
	6895	189	be (20 MHz)	26	8	MCS5	18.49	20.55	320	Pass
	6995	209	be (20 MHz)	26	8	MCS5	18.43	20.38	320	Pass
	7095	229	be (20 MHz)	26	0	MCS5	18.56	20.67	320	Pass
	6885	187	be (40 MHz)	26	0	MCS5	18.39	20.74	320	Pass
	7005	211	be (40 MHz)	26	8	MCS5	18.91	20.65	320	Pass
	7085	227	be (40 MHz)	26	8	MCS5	18.83	20.77	320	Pass
	6945	199	be (80 MHz)	26	0	MCS5	18.27	20.53	320	Pass
	7025	215	be (80 MHz)	26	17	MCS5	18.43	20.44	320	Pass
	6985	207	be (160 MHz)	26	36-L	MCS5	18.45	20.98	320	Pass

Table 7-11. Conducted Bandwidth Measurements Antenna 5B (RU26)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 57 of 649

V 12.0 03/03/2026

	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Data Rate	Measured 99% Occupied Bandwidth [MHz]	Measured 26dB Bandwidth [MHz]	Maximum Bandwidth Limit [MHz]	Pass / Fail
Band 5	5935	1	be (20 MHz)	106+26	82	MCS5	18.21	22.07	320	Pass
	6175	45	be (20 MHz)	106+26	82	MCS5	18.22	21.42	320	Pass
	6415	93	be (20 MHz)	106+26	82	MCS5	18.22	21.32	320	Pass
	5985	7	be (80 MHz)	484+242	92	MCS5	78.05	82.82	320	Pass
	6145	39	be (80 MHz)	484+242	92	MCS5	77.98	82.98	320	Pass
	6385	87	be (80 MHz)	484+242	91	MCS5	77.84	82.82	320	Pass
	6025	15	be (160 MHz)	996+484+242	98-L	MCS5	156.85	180.49	320	Pass
	6185	47	be (160 MHz)	996+484+242	98-L	MCS5	157.18	170.96	320	Pass
Band 6	6345	79	be (160 MHz)	996+484+242	98-L	MCS5	157.00	179.86	320	Pass
	6345	97	be (20 MHz)	106+26	82	MCS5	18.24	21.87	320	Pass
	6475	105	be (20 MHz)	106+26	82	MCS5	18.22	21.41	320	Pass
	6515	113	be (20 MHz)	106+26	82	MCS5	18.20	21.11	320	Pass
	6465	103	be (80 MHz)	484+242	92	MCS5	78.07	82.86	320	Pass
	6505	111	be (160 MHz)	996+484+242	98-L	MCS5	156.93	180.58	320	Pass
	6535	117	be (20 MHz)	106+26	82	MCS5	18.21	21.38	320	Pass
	6695	149	be (20 MHz)	106+26	82	MCS5	18.22	21.54	320	Pass
Band 7	6875	185	be (20 MHz)	106+26	82	MCS5	18.25	21.78	320	Pass
	6545	119	be (80 MHz)	484+242	91	MCS5	77.96	82.54	320	Pass
	6705	151	be (80 MHz)	484+242	91	MCS5	78.09	82.86	320	Pass
	6865	183	be (80 MHz)	484+242	91	MCS5	77.88	82.59	320	Pass
	6665	143	be (160 MHz)	996+484+242	98-L	MCS5	156.92	182.85	320	Pass
	6825	175	be (160 MHz)	996+484+242	99-L	MCS5	156.92	185.06	320	Pass
	6895	189	be (20 MHz)	106+26	82	MCS5	18.22	21.53	320	Pass
	6995	209	be (20 MHz)	106+26	82	MCS5	18.16	21.44	320	Pass
Band 8	7115	229	be (20 MHz)	106+26	82	MCS5	18.23	21.71	320	Pass
	6945	199	be (80 MHz)	484+242	92	MCS5	78.04	82.68	320	Pass
	7025	215	be (80 MHz)	484+242	91	MCS5	77.92	82.67	320	Pass
	6985	207	be (160 MHz)	996+484+242	96-L	MCS5	138.18	223.00	320	Pass

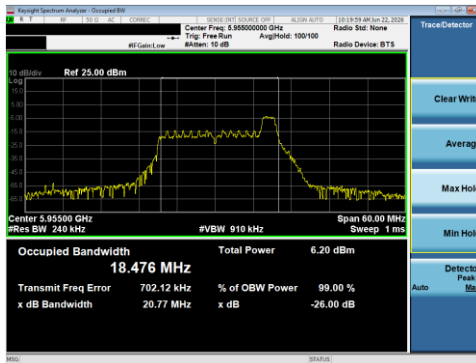
Table 7-12. Conducted Bandwidth Measurements Antenna 5B (MRU)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 58 of 649

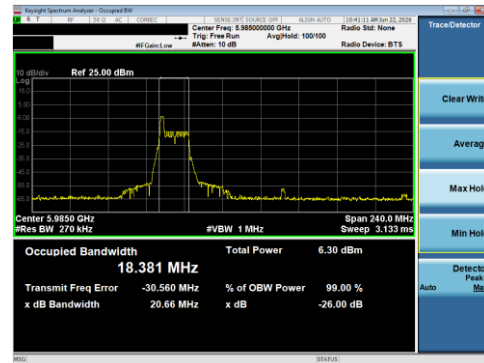
	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Data Rate	Measured 99% Occupied Bandwidth [MHz]	Measured 26dB Bandwidth [MHz]	Maximum Bandwidth Limit [MHz]	Pass / Fail
Band 5	5955	1	be (20 MHz)	242	61	MCS5	19.05	22.94	320	Pass
	6175	45	be (20 MHz)	242	61	MCS5	19.08	22.72	320	Pass
	6415	93	be (20 MHz)	242	61	MCS5	19.11	23.01	320	Pass
	5965	3	be (40 MHz)	484	65	MCS5	38.14	45.11	320	Pass
	6165	43	be (40 MHz)	484	65	MCS5	38.06	44.84	320	Pass
	6405	91	be (40 MHz)	484	65	MCS5	38.20	44.87	320	Pass
	5985	7	be (80 MHz)	996	67	MCS5	77.58	83.16	320	Pass
	6145	39	be (80 MHz)	996	67	MCS5	77.60	82.55	320	Pass
	6385	87	be (80 MHz)	996	67	MCS5	77.43	82.38	320	Pass
	6025	15	be (160 MHz)	996x2	68	MCS5	156.35	164.73	320	Pass
Band 6	6185	47	be (160 MHz)	996x2	68	MCS5	156.56	164.38	320	Pass
	6345	79	be (160 MHz)	996x2	68	MCS5	156.26	164.94	320	Pass
	6435	97	be (20 MHz)	242	61	MCS5	19.12	23.37	320	Pass
	6475	105	be (20 MHz)	242	61	MCS5	19.11	22.85	320	Pass
	6515	113	be (20 MHz)	242	61	MCS5	19.09	23.01	320	Pass
	6445	99	be (40 MHz)	484	65	MCS5	38.13	45.21	320	Pass
	6485	107	be (40 MHz)	484	65	MCS5	38.10	44.44	320	Pass
	6525	115	be (40 MHz)	484	65	MCS5	38.09	45.08	320	Pass
	6465	103	be (80 MHz)	996	67	MCS5	77.63	82.25	320	Pass
	6505	111	be (160 MHz)	996x2	68	MCS5	156.37	164.64	320	Pass
Band 7	6535	117	be (20 MHz)	242	61	MCS5	19.07	23.00	320	Pass
	6695	149	be (20 MHz)	242	61	MCS5	19.09	23.05	320	Pass
	6875	185	be (20 MHz)	242	61	MCS5	19.08	22.59	320	Pass
	6565	123	be (40 MHz)	484	65	MCS5	38.05	45.13	320	Pass
	6725	155	be (40 MHz)	484	65	MCS5	38.19	45.29	320	Pass
	6845	179	be (40 MHz)	484	65	MCS5	38.15	45.53	320	Pass
	6545	119	be (80 MHz)	996	67	MCS5	77.63	82.58	320	Pass
	6705	151	be (80 MHz)	996	67	MCS5	77.51	82.64	320	Pass
	6865	183	be (80 MHz)	996	67	MCS5	77.56	82.48	320	Pass
	6665	143	be (160 MHz)	996x2	68	MCS5	156.50	164.25	320	Pass
Band 8	6825	175	be (160 MHz)	996x2	68	MCS5	156.50	164.72	320	Pass
	6895	189	be (20 MHz)	242	61	MCS5	19.08	22.75	320	Pass
	6995	209	be (20 MHz)	242	61	MCS5	19.11	23.21	320	Pass
	7115	233	be (20 MHz)	242	61	MCS5	19.10	22.71	320	Pass
	6885	187	be (40 MHz)	484	65	MCS5	38.08	44.90	320	Pass
	7005	211	be (40 MHz)	484	65	MCS5	38.07	45.09	320	Pass
	7085	227	be (40 MHz)	484	65	MCS5	38.13	44.96	320	Pass
	6945	199	be (80 MHz)	996	67	MCS5	77.55	82.70	320	Pass
	7025	215	be (80 MHz)	996	67	MCS5	77.53	82.18	320	Pass
	6985	207	be (160 MHz)	996x2	68	MCS5	156.56	164.32	320	Pass

Table 7-13. Conducted Bandwidth Measurements Antenna 5B (Fully – Loaded RU)

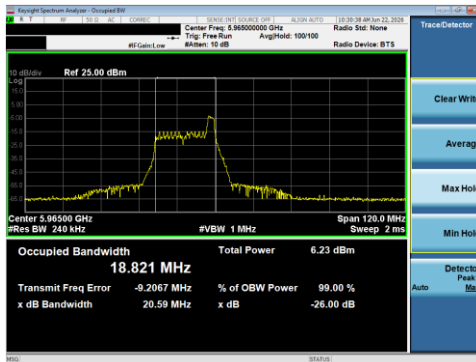
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 59 of 649



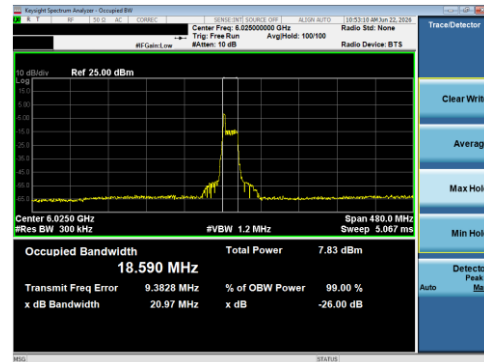
Plot 7-111 26 dB BW & 99% OBW Antenna 5B (20 MHz BW 802.11be(RU) RU26 Index8 - Ch.1)



Plot 7-113 26 dB BW & 99% OBW Antenna 5B (80 MHz BW 802.11be(RU) RU26 Index0 - Ch.7)

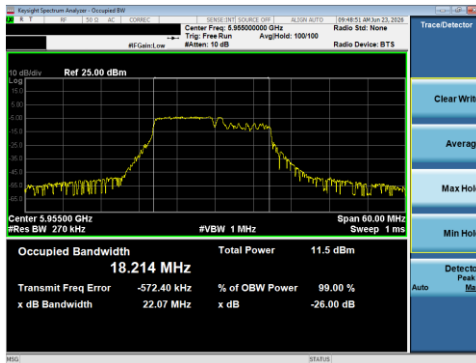


Plot 7-112 26 dB BW & 99% OBW Antenna 5B (40 MHz BW 802.11be(RU) RU26 Index8 - Ch.3)



Plot 7-114 26 dB BW & 99% OBW Antenna 5B (160 MHz BW 802.11be(RU) RU26 Index0 - Ch.15)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		



Plot 7-115 26 dB BW & 99% OBW Antenna 5B (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.1)

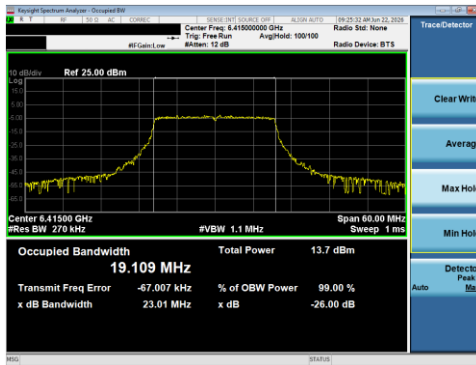


Plot 7-117 26 dB BW & 99% OBW Antenna 5B (160 MHz BW 802.11be(RU) RU996+484+242 Index98 - Ch.15)

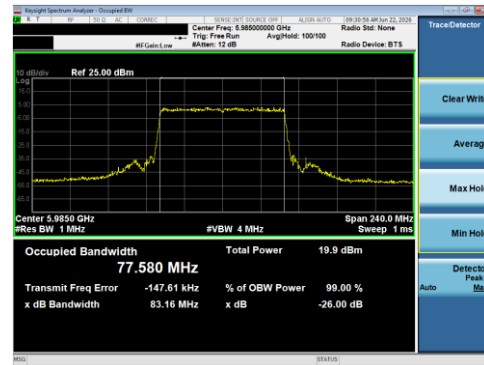


Plot 7-116 26 dB BW & 99% OBW Antenna 5B (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.39)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 61 of 649



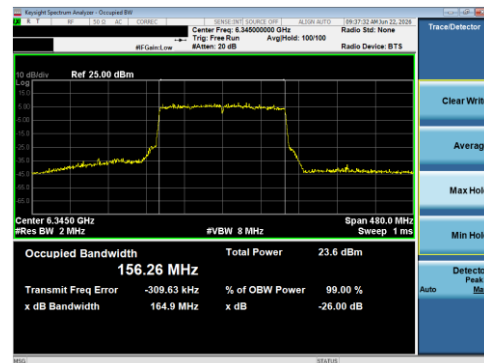
Plot 7-118 26 dB BW & 99% OBW Antenna 5B (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.93)



Plot 7-120 26 dB BW & 99% OBW Antenna 5B (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.7)

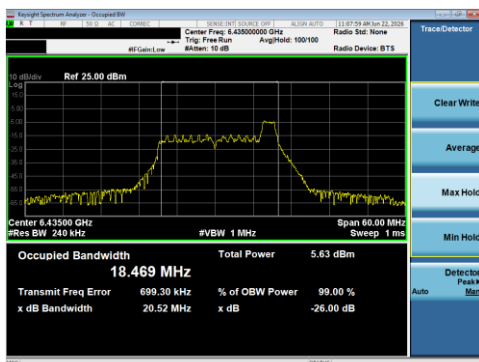


Plot 7-119 26 dB BW & 99% OBW Antenna 5B (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.3)

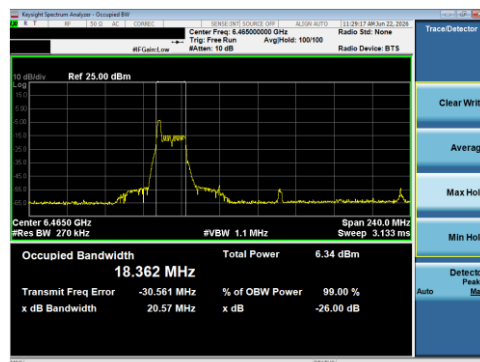


Plot 7-121 26 dB BW & 99% OBW Antenna 5B (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.79)

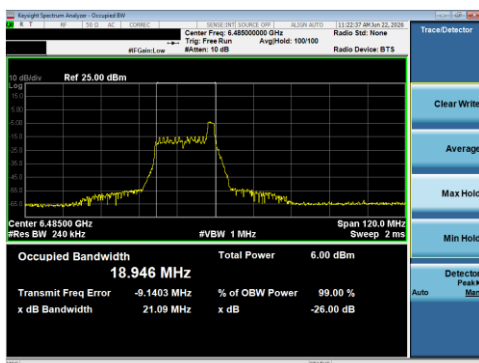
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		



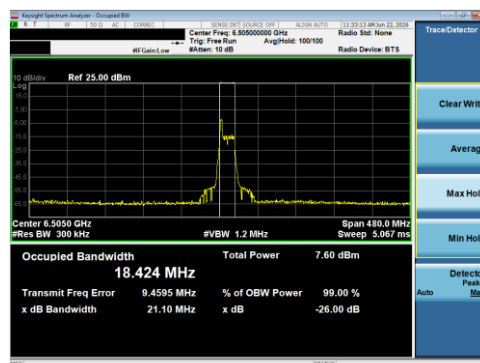
Plot 7-122 26 dB BW & 99% OBW Antenna 5B (20 MHz BW 802.11be(RU) RU26 Index8 - Ch.97)



Plot 7-124 26 dB BW & 99% OBW Antenna 5B (80 MHz BW 802.11be(RU) RU26 Index0 - Ch.103)

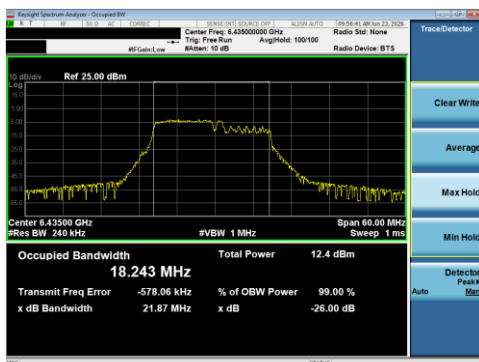


Plot 7-123 26 dB BW & 99% OBW Antenna 5B (40 MHz BW 802.11be(RU) RU26 Index8 - Ch.107)

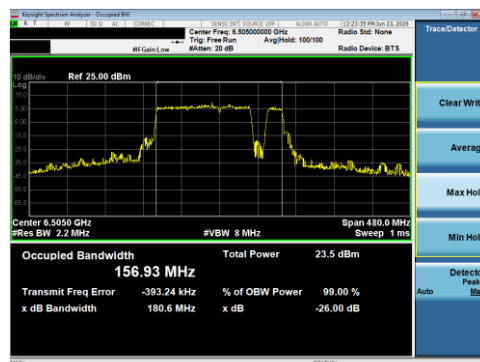


Plot 7-125 26 dB BW & 99% OBW Antenna 5B (160 MHz BW 802.11be(RU) RU26 Index0 - Ch.111)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 63 of 649



Plot 7-126 26 dB BW & 99% OBW Antenna 5B (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.97)

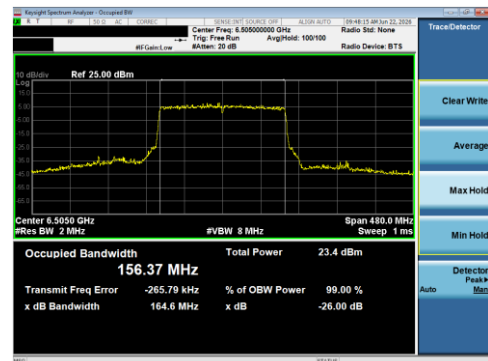
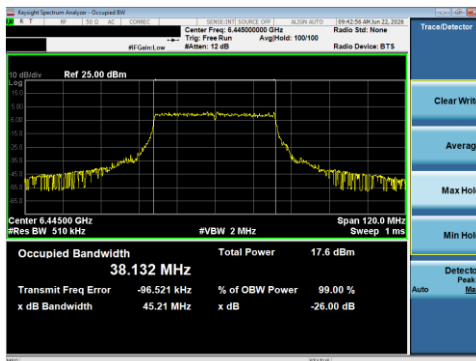
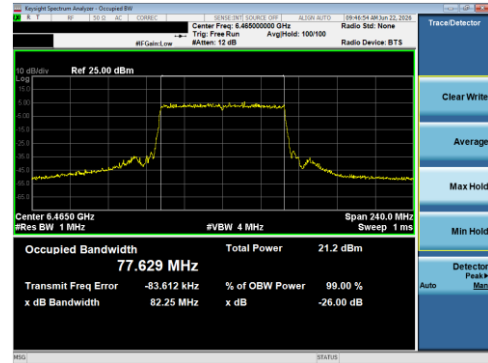
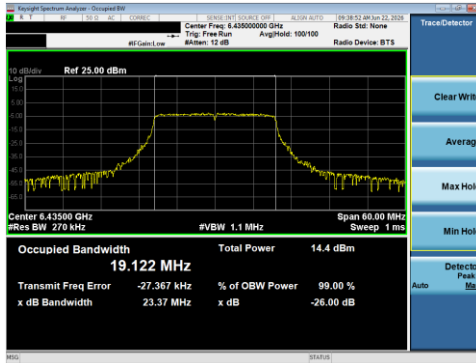


Plot 7-128 26 dB BW & 99% OBW Antenna 5B (160 MHz BW 802.11be(RU) RU996+484+242 Index98 - Ch.111)

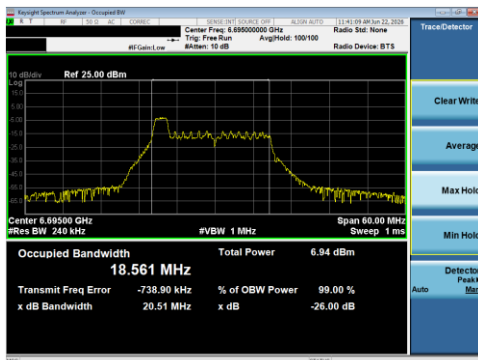


Plot 7-127 26 dB BW & 99% OBW Antenna 5B (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.103)

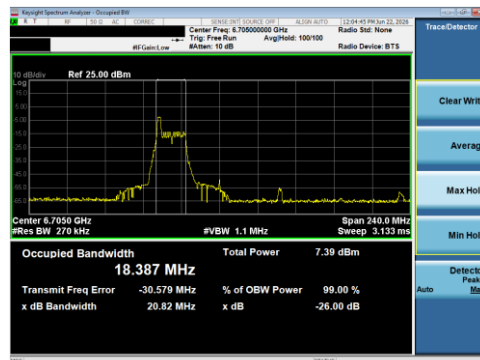
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 64 of 649



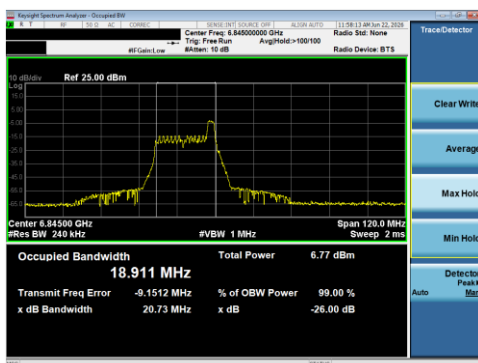
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		



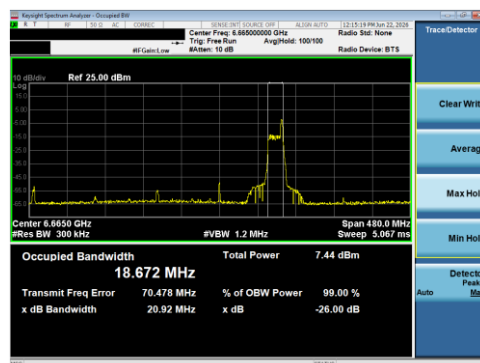
Plot 7-133 26 dB BW & 99% OBW Antenna 5B (20 MHz BW 802.11be(RU) RU26 Index0 - Ch.149)



Plot 7-135 26 dB BW & 99% OBW Antenna 5B (80 MHz BW 802.11be(RU) RU26 Index0 - Ch.151)

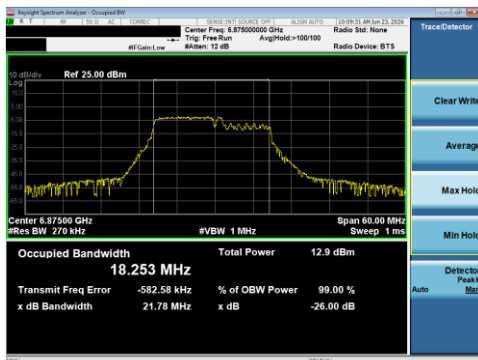


Plot 7-134 26 dB BW & 99% OBW Antenna 5B (40 MHz BW 802.11be(RU) RU26 Index8 - Ch.179)



Plot 7-136 26 dB BW & 99% OBW Antenna 5B (160 MHz BW 802.11be(RU) RU26 Index36 - Ch.143)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 66 of 649



Plot 7-137 26 dB BW & 99% OBW Antenna 5B (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.185)

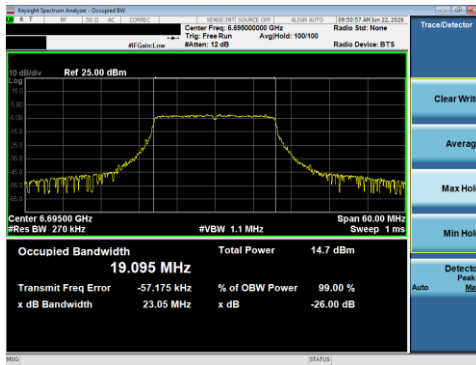


Plot 7-139 26 dB BW & 99% OBW Antenna 5B (160 MHz BW 802.11be(RU) RU996+484+242 Index99 - Ch.175)

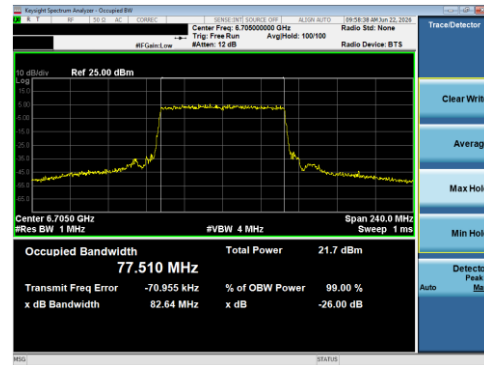


Plot 7-138 26 dB BW & 99% OBW Antenna 5B (80 MHz BW 802.11be(RU) RU484+242 Index91 - Ch.151)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 67 of 649



Plot 7-140 26 dB BW & 99% OBW Antenna 5B (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.149)



Plot 7-142 26 dB BW & 99% OBW Antenna 5B (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.151)

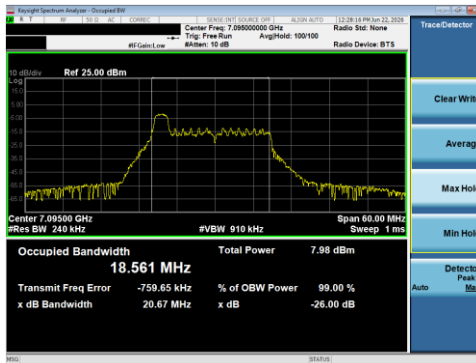


Plot 7-141 26 dB BW & 99% OBW Antenna 5B (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.179)

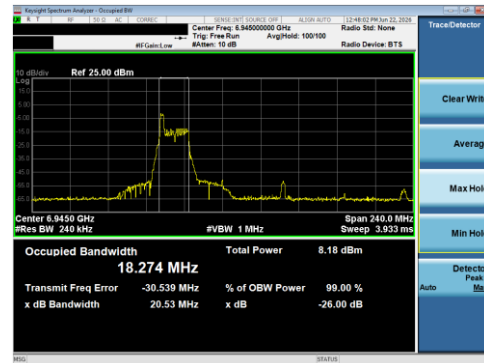


Plot 7-143 26 dB BW & 99% OBW Antenna 5B (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.175)

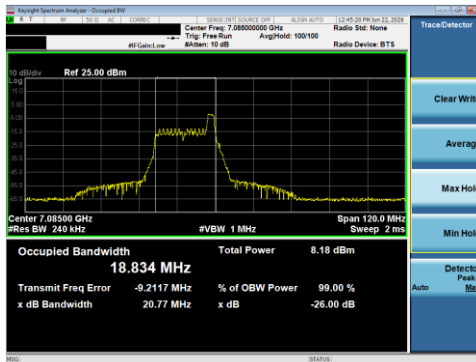
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		



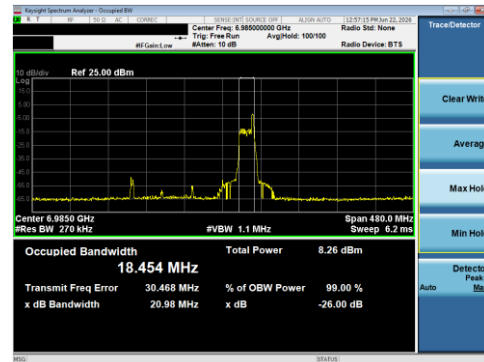
Plot 7-144 26 dB BW & 99% OBW Antenna 5B (20 MHz BW 802.11be(RU) RU26 Index0 - Ch.229)



Plot 7-146 26 dB BW & 99% OBW Antenna 5B (80 MHz BW 802.11be(RU) RU26 Index0 - Ch.199)

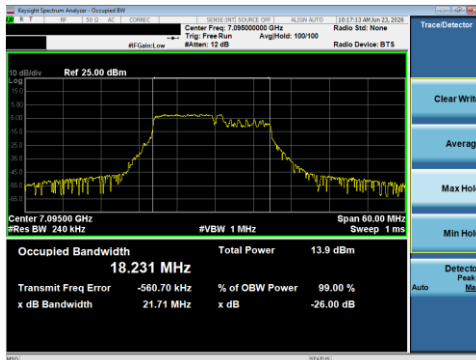


Plot 7-145 26 dB BW & 99% OBW Antenna 5B (40 MHz BW 802.11be(RU) RU26 Index8 - Ch.227)

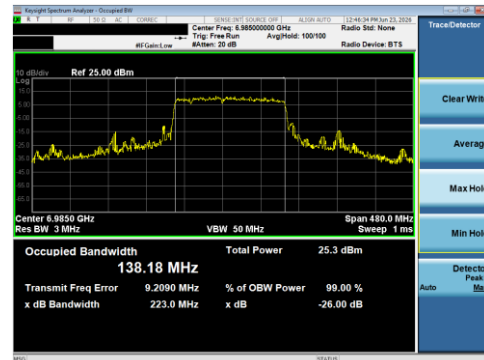


Plot 7-147 26 dB BW & 99% OBW Antenna 5B (160 MHz BW 802.11be(RU) RU26 Index17 - Ch.207)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 69 of 649



Plot 7-148 26 dB BW & 99% OBW Antenna 5B (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.229)

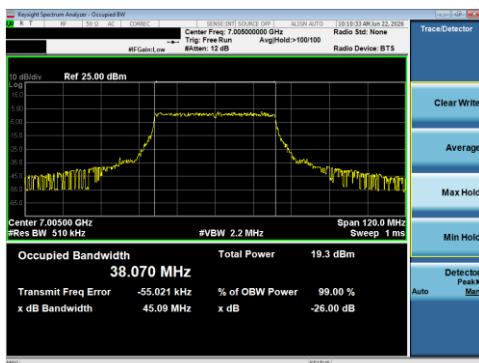
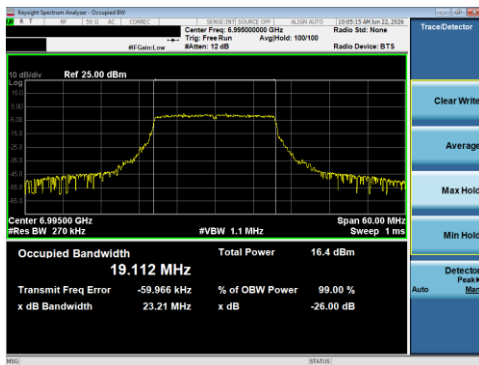


Plot 7-150 26 dB BW & 99% OBW Antenna 5B (160 MHz BW 802.11be(RU) RU996+484+242 Index96 - Ch.207)



Plot 7-149 26 dB BW & 99% OBW Antenna 5B (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.199)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 70 of 649



FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		

7.2.5 Antenna 1B 26 dB & 99% Bandwidth Measurements – SP

	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Data Rate	Measured 99% Occupied Bandwidth [MHz]	Measured 26dB Bandwidth [MHz]	Maximum Bandwidth Limit [MHz]	Pass / Fail
Band 5	5955	1	be (20 MHz)	26	8	MCS5	18.41	20.43	320	Pass
	6175	45	be (20 MHz)	26	8	MCS5	18.43	20.61	320	Pass
	6415	93	be (20 MHz)	26	0	MCS5	18.58	20.35	320	Pass
	5965	3	be (40 MHz)	26	8	MCS5	18.88	20.48	320	Pass
	6165	43	be (40 MHz)	26	8	MCS5	18.85	20.48	320	Pass
	6405	91	be (40 MHz)	26	0	MCS5	18.25	20.42	320	Pass
	5985	7	be (80 MHz)	26	17	MCS5	18.30	20.38	320	Pass
	6145	39	be (80 MHz)	26	0	MCS5	18.36	20.99	320	Pass
	6385	87	be (80 MHz)	26	0	MCS5	18.49	20.69	320	Pass
Band 6	6025	15	be (160 MHz)	26	36-H	MCS5	18.61	20.85	320	Pass
	6185	47	be (160 MHz)	26	36-L	MCS5	18.23	20.84	320	Pass
	6345	79	be (160 MHz)	26	0-L	MCS5	18.37	20.76	320	Pass
	6435	97	be (20 MHz)	26	0	MCS5	18.56	20.89	320	Pass
	6475	105	be (20 MHz)	26	0	MCS5	18.66	20.62	320	Pass
	6515	113	be (20 MHz)	26	0	MCS5	18.57	20.28	320	Pass
	6445	99	be (40 MHz)	26	8	MCS5	18.92	20.65	320	Pass
	6485	107	be (40 MHz)	26	8	MCS5	18.80	20.84	320	Pass
	6525	115	be (40 MHz)	26	8	MCS5	18.91	20.63	320	Pass
Band 7	6465	103	be (80 MHz)	26	0	MCS5	18.48	20.67	320	Pass
	6505	111	be (160 MHz)	26	0-L	MCS5	18.53	20.94	320	Pass
	6535	117	be (20 MHz)	26	0	MCS5	18.56	20.38	320	Pass
	6695	149	be (20 MHz)	26	0	MCS5	18.56	20.55	320	Pass
	6855	181	be (20 MHz)	26	0	MCS5	18.51	20.27	320	Pass
	6565	123	be (40 MHz)	26	8	MCS5	18.91	20.51	320	Pass
	6725	155	be (40 MHz)	26	8	MCS5	18.98	20.61	320	Pass
	6845	179	be (40 MHz)	26	8	MCS5	18.95	20.82	320	Pass
	6545	119	be (80 MHz)	26	0	MCS5	18.38	20.54	320	Pass
	6705	151	be (80 MHz)	26	0	MCS5	18.38	20.50	320	Pass
	6785	167	be (80 MHz)	26	0	MCS5	18.43	20.64	320	Pass
	6665	143	be (160 MHz)	26	36-L	MCS5	18.53	20.69	320	Pass

Table 7-14. Conducted Bandwidth Measurements Antenna 1B (RU26)

	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Data Rate	Measured 99% Occupied Bandwidth [MHz]	Measured 26dB Bandwidth [MHz]	Maximum Bandwidth Limit [MHz]	Pass / Fail
Band 5	5935	1	be (20 MHz)	106+26	82	MCS5	18.20	21.54	320	Pass
	6175	45	be (20 MHz)	106+26	82	MCS5	18.21	21.55	320	Pass
	6415	93	be (20 MHz)	106+26	82	MCS5	18.20	21.67	320	Pass
	5985	7	be (80 MHz)	484+242	92	MCS5	78.08	82.56	320	Pass
	6145	39	be (80 MHz)	484+242	92	MCS5	77.94	82.57	320	Pass
	6385	87	be (80 MHz)	484+242	92	MCS5	78.08	82.88	320	Pass
	6025	15	be (160 MHz)	996+484+242	98-L	MCS5	157.21	183.10	320	Pass
	6185	47	be (160 MHz)	996+484+242	98-L	MCS5	157.01	183.42	320	Pass
	6345	79	be (160 MHz)	996+484+242	99-L	MCS5	156.78	184.88	320	Pass
Band 6	6345	97	be (20 MHz)	106+26	82	MCS5	18.21	21.41	320	Pass
	6475	105	be (20 MHz)	106+26	82	MCS5	18.24	21.57	320	Pass
	6515	113	be (20 MHz)	106+26	82	MCS5	18.14	21.83	320	Pass
	6465	103	be (80 MHz)	484+242	92	MCS5	78.15	82.87	320	Pass
	6505	111	be (160 MHz)	996+484+242	98-L	MCS5	157.33	183.15	320	Pass
Band 7	6535	117	be (20 MHz)	106+26	82	MCS5	18.21	21.62	320	Pass
	6695	149	be (20 MHz)	106+26	82	MCS5	18.20	21.78	320	Pass
	6875	181	be (20 MHz)	106+26	82	MCS5	18.24	21.85	320	Pass
	6545	119	be (80 MHz)	484+242	92	MCS5	78.09	84.59	320	Pass
	6705	151	be (80 MHz)	484+242	92	MCS5	78.13	83.03	320	Pass
	6865	167	be (80 MHz)	484+242	91	MCS5	77.93	82.82	320	Pass
	6665	143	be (160 MHz)	996+484+242	99-L	MCS5	157.15	185.02	320	Pass

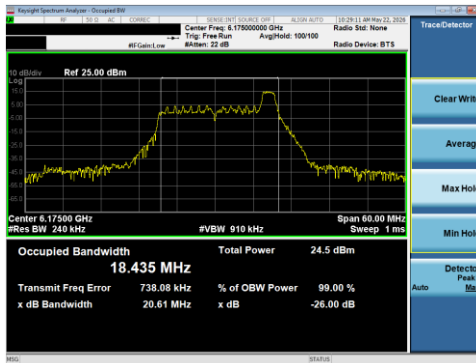
Table 7-15. Conducted Bandwidth Measurements Antenna 1B (MRU)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		

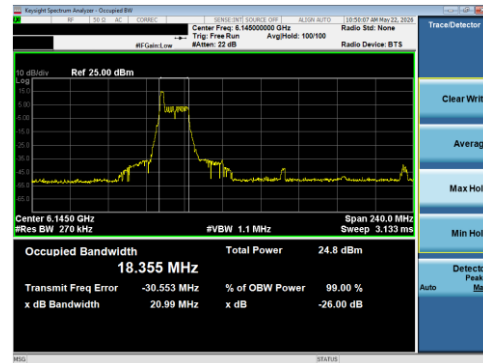
	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Data Rate	Measured 99% Occupied Bandwidth [MHz]	Measured 26dB Bandwidth [MHz]	Maximum Bandwidth Limit [MHz]	Pass / Fail
Band 5	5955	1	be (20 MHz)	242	61	MCS5	19.08	22.85	320	Pass
	6175	45	be (20 MHz)	242	61	MCS5	19.06	22.80	320	Pass
	6415	93	be (20 MHz)	242	61	MCS5	19.09	23.08	320	Pass
	5965	3	be (40 MHz)	484	65	MCS5	38.13	45.37	320	Pass
	6165	43	be (40 MHz)	484	65	MCS5	38.06	44.67	320	Pass
	6405	91	be (40 MHz)	484	65	MCS5	38.13	44.76	320	Pass
	5985	7	be (80 MHz)	996	67	MCS5	77.70	82.51	320	Pass
	6145	39	be (80 MHz)	996	67	MCS5	77.67	82.62	320	Pass
	6385	87	be (80 MHz)	996	67	MCS5	77.56	82.16	320	Pass
	6025	15	be (160 MHz)	996x2	68	MCS5	156.42	164.91	320	Pass
Band 6	6185	47	be (160 MHz)	996x2	68	MCS5	156.27	164.09	320	Pass
	6345	79	be (160 MHz)	996x2	68	MCS5	156.42	164.29	320	Pass
	6435	97	be (20 MHz)	242	61	MCS5	19.12	23.25	320	Pass
	6475	105	be (20 MHz)	242	61	MCS5	19.10	22.87	320	Pass
	6515	113	be (20 MHz)	242	61	MCS5	19.09	22.89	320	Pass
	6445	99	be (40 MHz)	484	65	MCS5	38.10	46.14	320	Pass
	6485	107	be (40 MHz)	484	65	MCS5	38.10	45.25	320	Pass
	6525	115	be (40 MHz)	484	65	MCS5	38.13	44.79	320	Pass
	6465	103	be (80 MHz)	996	67	MCS5	77.66	82.43	320	Pass
	6505	111	be (160 MHz)	996x2	68	MCS5	156.77	164.59	320	Pass
Band 7	6535	117	be (20 MHz)	242	61	MCS5	19.07	22.71	320	Pass
	6695	149	be (20 MHz)	242	61	MCS5	19.07	23.13	320	Pass
	6855	181	be (20 MHz)	242	61	MCS5	19.12	23.14	320	Pass
	6565	123	be (40 MHz)	484	65	MCS5	38.14	45.17	320	Pass
	6725	155	be (40 MHz)	484	65	MCS5	38.10	45.09	320	Pass
	6845	179	be (40 MHz)	484	65	MCS5	38.11	45.22	320	Pass
	6545	119	be (80 MHz)	996	67	MCS5	77.51	82.55	320	Pass
	6705	151	be (80 MHz)	996	67	MCS5	77.54	82.45	320	Pass
	6785	167	be (80 MHz)	996	67	MCS5	77.69	82.22	320	Pass
	6665	143	be (160 MHz)	996x2	68	MCS5	156.55	164.52	320	Pass

Table 7-16. Conducted Bandwidth Measurements Antenna 1B (Fully – Loaded RU)

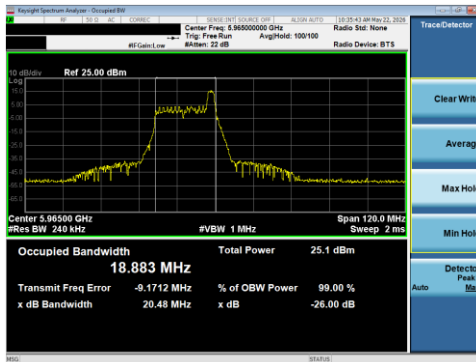
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 73 of 649



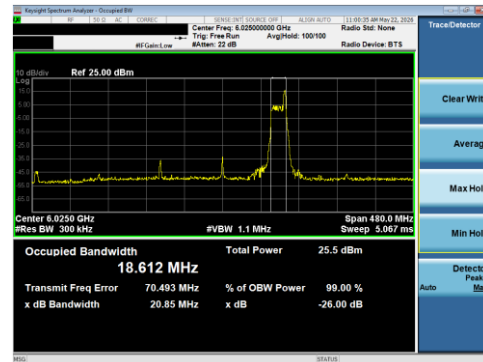
Plot 7-155 26 dB BW & 99% OBW Antenna 1B (20 MHz BW 802.11be(RU) RU26 Index8 - Ch.45)



Plot 7-157 26 dB BW & 99% OBW Antenna 1B (80 MHz BW 802.11be(RU) RU26 Index0 - Ch.39)

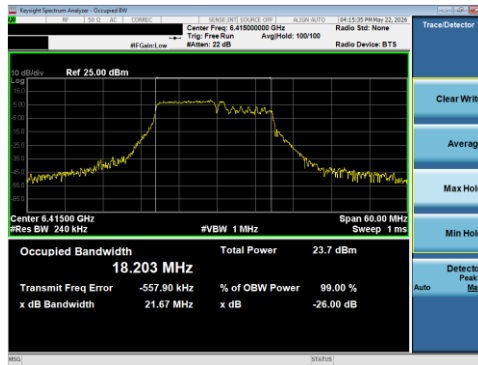


Plot 7-156 26 dB BW & 99% OBW Antenna 1B (40 MHz BW 802.11be(RU) RU26 Index8 - Ch.3)

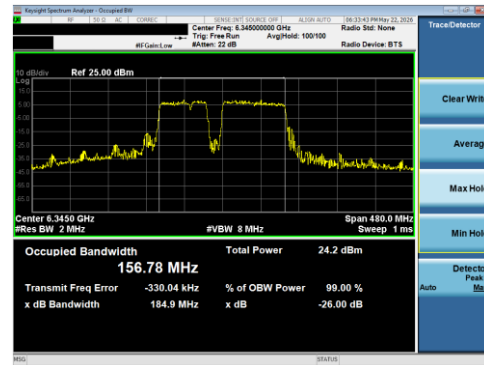


Plot 7-158 26 dB BW & 99% OBW Antenna 1B (160 MHz BW 802.11be(RU) RU26 Index36 - Ch.15)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		



Plot 7-159 26 dB BW & 99% OBW Antenna 1B (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.93)



Plot 7-161 26 dB BW & 99% OBW Antenna 1B (160 MHz BW 802.11be(RU) RU996+484+242 Index99 - Ch.79)



Plot 7-160 26 dB BW & 99% OBW Antenna 1B (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.87)

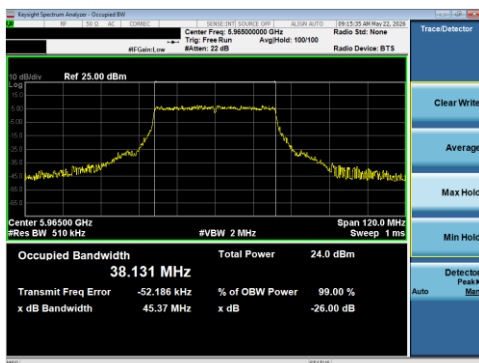
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 75 of 649



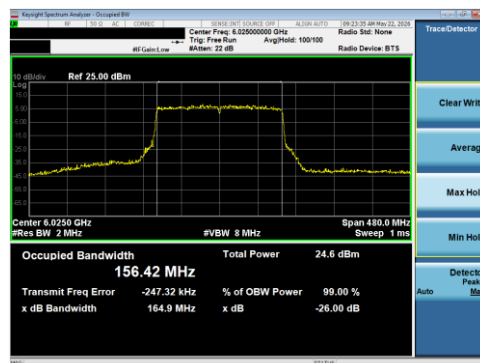
Plot 7-162 26 dB BW & 99% OBW Antenna 1B (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.93)



Plot 7-164 26 dB BW & 99% OBW Antenna 1B (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.39)

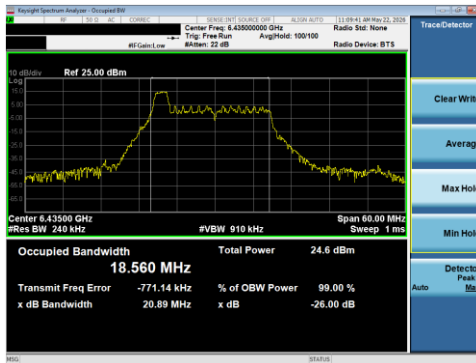


Plot 7-163 26 dB BW & 99% OBW Antenna 1B (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.3)

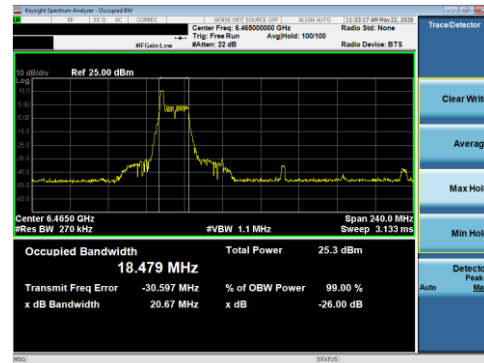


Plot 7-165 26 dB BW & 99% OBW Antenna 1B (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.15)

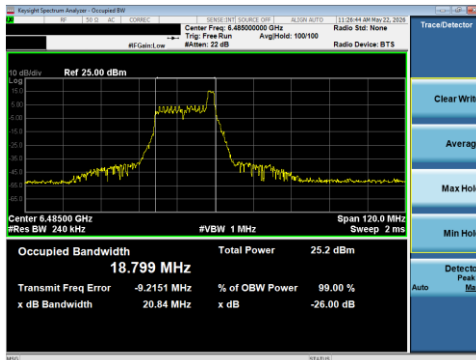
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 76 of 649



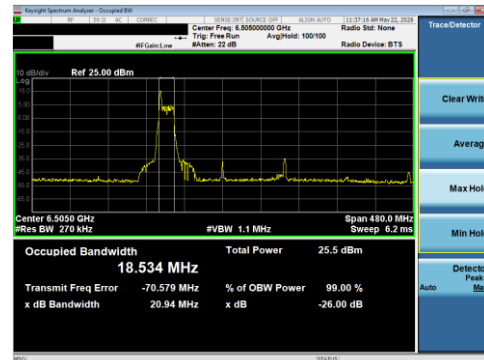
Plot 7-166 26 dB BW & 99% OBW Antenna 1B (20 MHz BW 802.11be(RU) RU26 Index0 - Ch.97)



Plot 7-168 26 dB BW & 99% OBW Antenna 1B (80 MHz BW 802.11be(RU) RU26 Index0 - Ch.103)

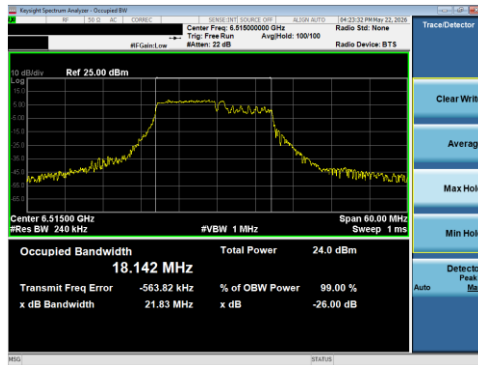


Plot 7-167 26 dB BW & 99% OBW Antenna 1B (40 MHz BW 802.11be(RU) RU26 Index8 - Ch.107)

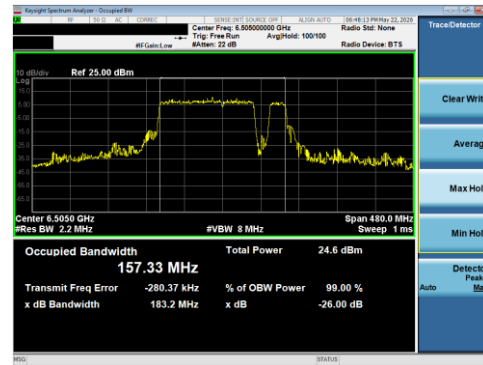


Plot 7-169 26 dB BW & 99% OBW Antenna 1B (160 MHz BW 802.11be(RU) RU26 Index0 - Ch.111)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		



Plot 7-170 26 dB BW & 99% OBW Antenna 1B (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.113)

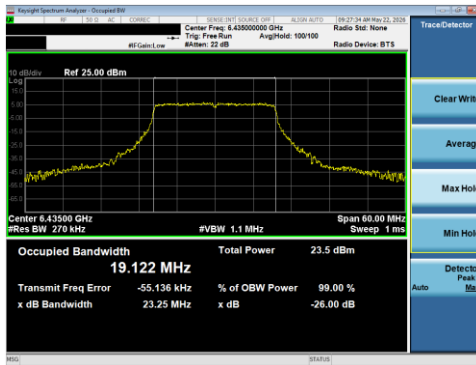


Plot 7-172 26 dB BW & 99% OBW Antenna 1B (160 MHz BW 802.11be(RU) RU996+484+242 Index98 - Ch.111)

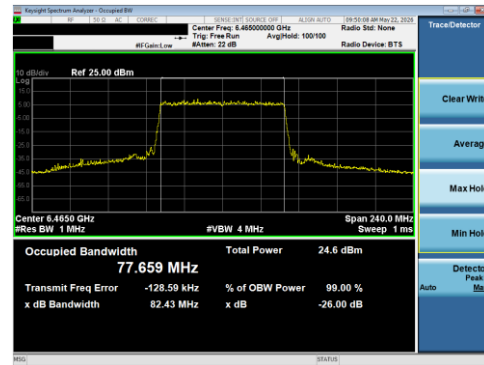


Plot 7-171 26 dB BW & 99% OBW Antenna 1B (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.103)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 78 of 649



Plot 7-173 26 dB BW & 99% OBW Antenna 1B (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.97)



Plot 7-175 26 dB BW & 99% OBW Antenna 1B (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.103)



Plot 7-174 26 dB BW & 99% OBW Antenna 1B (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.99)

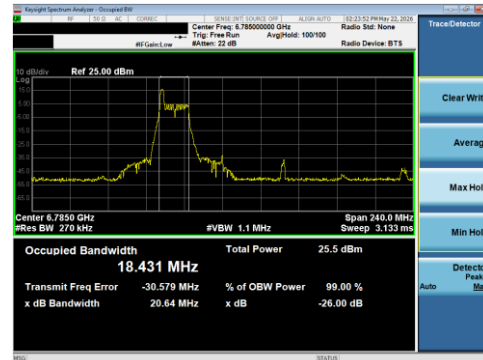


Plot 7-176 26 dB BW & 99% OBW Antenna 1B (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.111)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 79 of 649



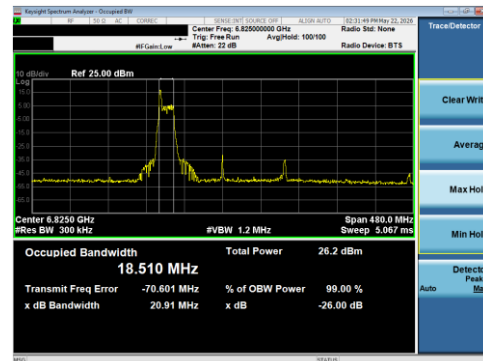
Plot 7-177 26 dB BW & 99% OBW Antenna 1B (20 MHz BW 802.11be(RU) RU26 Index0 - Ch.149)



Plot 7-179 26 dB BW & 99% OBW Antenna 1B (80 MHz BW 802.11be(RU) RU26 Index0 - Ch.167)



Plot 7-178 26 dB BW & 99% OBW Antenna 1B (40 MHz BW 802.11be(RU) RU26 Index8 - Ch.179)

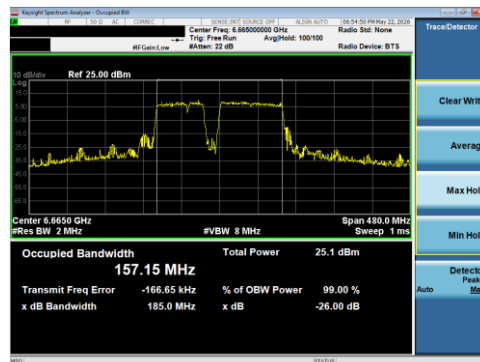


Plot 7-180 26 dB BW & 99% OBW Antenna 1B (160 MHz BW 802.11be(RU) RU26 Index0 - Ch.175)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 80 of 649



Plot 7-181 26 dB BW & 99% OBW Antenna 1B (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.181)

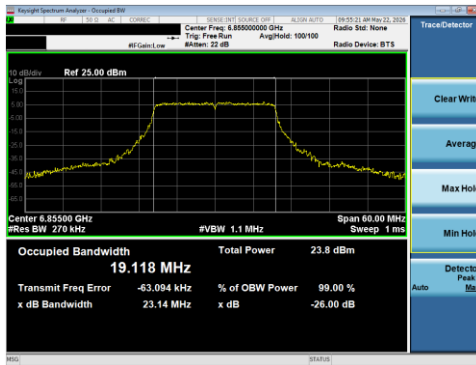


Plot 7-183 26 dB BW & 99% OBW Antenna 1B (160 MHz BW 802.11be(RU) RU996+484+242 Index99 - Ch.143)



Plot 7-182 26 dB BW & 99% OBW Antenna 1B (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.119)

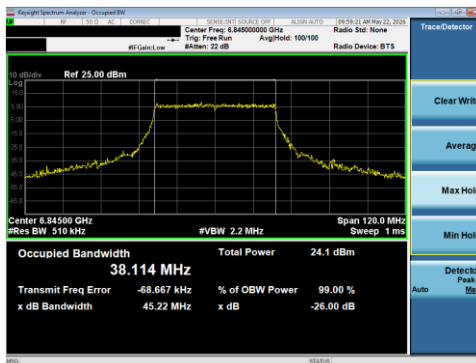
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 81 of 649



Plot 7-184 26 dB BW & 99% OBW Antenna 1B (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.181)



Plot 7-186 26 dB BW & 99% OBW Antenna 1B (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.119)



Plot 7-185 26 dB BW & 99% OBW Antenna 1B (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.179)



Plot 7-187 26 dB BW & 99% OBW Antenna 1B (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.143)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 82 of 649

7.2.6 Antenna 1B 26 dB & 99% Bandwidth Measurements – LPI

	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Data Rate	Measured 99% Occupied Bandwidth [MHz]	Measured 26dB Bandwidth [MHz]	Maximum Bandwidth Limit [MHz]	Pass / Fail
Band 5	5955	1	be (20 MHz)	26	0	MCS5	18.58	20.48	320	Pass
	6175	45	be (20 MHz)	26	8	MCS5	18.43	20.35	320	Pass
	6415	93	be (20 MHz)	26	8	MCS5	18.52	20.44	320	Pass
	5965	3	be (40 MHz)	26	8	MCS5	18.91	21.09	320	Pass
	6165	43	be (40 MHz)	26	8	MCS5	18.81	20.66	320	Pass
	6405	91	be (40 MHz)	26	8	MCS5	18.88	20.79	320	Pass
	5985	7	be (80 MHz)	26	36	MCS5	18.43	20.75	320	Pass
	6145	39	be (80 MHz)	26	0	MCS5	18.53	20.82	320	Pass
	6385	87	be (80 MHz)	26	0	MCS5	18.50	20.89	320	Pass
	6025	15	be (160 MHz)	26	36-H	MCS5	18.61	20.82	320	Pass
Band 6	6185	47	be (160 MHz)	26	36-H	MCS5	18.54	20.88	320	Pass
	6345	79	be (160 MHz)	26	0-L	MCS5	18.54	20.91	320	Pass
	6435	97	be (20 MHz)	26	0	MCS5	18.63	20.60	320	Pass
	6475	105	be (20 MHz)	26	0	MCS5	18.56	20.50	320	Pass
	6515	113	be (20 MHz)	26	8	MCS5	18.47	20.46	320	Pass
	6445	99	be (40 MHz)	26	8	MCS5	18.90	20.78	320	Pass
	6485	107	be (40 MHz)	26	8	MCS5	18.85	20.84	320	Pass
	6525	115	be (40 MHz)	26	8	MCS5	18.74	20.51	320	Pass
	6465	103	be (80 MHz)	26	0	MCS5	18.49	20.80	320	Pass
	6505	111	be (160 MHz)	26	0-L	MCS5	18.44	21.18	320	Pass
Band 7	6535	117	be (20 MHz)	26	0	MCS5	18.62	20.47	320	Pass
	6695	149	be (20 MHz)	26	0	MCS5	18.63	20.52	320	Pass
	6875	185	be (20 MHz)	26	0	MCS5	18.62	20.49	320	Pass
	6565	123	be (40 MHz)	26	8	MCS5	18.93	20.88	320	Pass
	6725	155	be (40 MHz)	26	8	MCS5	18.84	20.65	320	Pass
	6845	179	be (40 MHz)	26	8	MCS5	18.87	20.80	320	Pass
	6545	119	be (80 MHz)	26	36	MCS5	18.42	20.98	320	Pass
	6705	151	be (80 MHz)	26	0	MCS5	18.37	20.72	320	Pass
	6865	183	be (80 MHz)	26	0	MCS5	18.47	20.67	320	Pass
	6665	143	be (160 MHz)	26	0-L	MCS5	18.60	21.20	320	Pass
Band 8	6825	175	be (160 MHz)	26	36-L	MCS5	18.40	20.83	320	Pass
	6895	189	be (20 MHz)	26	0	MCS5	18.53	20.52	320	Pass
	6995	209	be (20 MHz)	26	8	MCS5	18.43	20.61	320	Pass
	7095	229	be (20 MHz)	26	8	MCS5	18.46	20.74	320	Pass
	6885	187	be (40 MHz)	26	8	MCS5	18.82	20.64	320	Pass
	7005	211	be (40 MHz)	26	8	MCS5	18.83	20.93	320	Pass
	7085	227	be (40 MHz)	26	8	MCS5	18.82	20.99	320	Pass
	6945	199	be (80 MHz)	26	0	MCS5	18.34	20.45	320	Pass
	7025	215	be (80 MHz)	26	0	MCS5	18.32	20.55	320	Pass
	6985	207	be (160 MHz)	26	0-L	MCS5	18.32	20.71	320	Pass

Table 7-17. Conducted Bandwidth Measurements Antenna 1B (RU26)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 83 of 649

	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Data Rate	Measured 99% Occupied Bandwidth [MHz]	Measured 26dB Bandwidth [MHz]	Maximum Bandwidth Limit [MHz]	Pass / Fail
Band 5	5935	1	be (20 MHz)	106+26	82	MCS5	18.18	21.31	320	Pass
	6175	45	be (20 MHz)	106+26	82	MCS5	18.23	21.27	320	Pass
	6415	93	be (20 MHz)	106+26	82	MCS5	18.28	21.76	320	Pass
	5985	7	be (80 MHz)	484+242	91	MCS5	78.06	82.81	320	Pass
	6145	39	be (80 MHz)	484+242	92	MCS5	78.03	82.66	320	Pass
	6385	87	be (80 MHz)	484+242	92	MCS5	78.05	82.94	320	Pass
	6025	15	be (160 MHz)	996+484+242	98-L	MCS5	156.67	180.48	320	Pass
	6185	47	be (160 MHz)	996+484+242	98-L	MCS5	156.97	183.47	320	Pass
Band 6	6345	79	be (160 MHz)	996+484+242	98-L	MCS5	156.75	179.50	320	Pass
	6345	97	be (20 MHz)	106+26	82	MCS5	18.21	21.55	320	Pass
	6475	105	be (20 MHz)	106+26	82	MCS5	18.18	21.57	320	Pass
	6515	113	be (20 MHz)	106+26	82	MCS5	18.19	22.02	320	Pass
	6465	103	be (80 MHz)	484+242	92	MCS5	78.09	82.79	320	Pass
	6505	111	be (160 MHz)	996+484+242	98-L	MCS5	157.08	183.35	320	Pass
Band 7	6535	117	be (20 MHz)	106+26	82	MCS5	18.18	21.03	320	Pass
	6695	149	be (20 MHz)	106+26	82	MCS5	18.21	21.47	320	Pass
	6875	185	be (20 MHz)	106+26	82	MCS5	18.30	21.60	320	Pass
	6545	119	be (80 MHz)	484+242	91	MCS5	78.00	82.50	320	Pass
	6705	151	be (80 MHz)	484+242	91	MCS5	78.06	82.67	320	Pass
	6865	183	be (80 MHz)	484+242	92	MCS5	78.00	82.47	320	Pass
	6665	143	be (160 MHz)	996+484+242	99-L	MCS5	157.10	184.11	320	Pass
	6825	175	be (160 MHz)	996+484+242	98-L	MCS5	156.83	183.48	320	Pass
Band 8	6895	189	be (20 MHz)	106+26	82	MCS5	18.25	21.40	320	Pass
	6995	209	be (20 MHz)	106+26	82	MCS5	18.25	21.56	320	Pass
	7115	229	be (20 MHz)	106+26	82	MCS5	18.22	21.21	320	Pass
	6945	199	be (80 MHz)	484+242	92	MCS5	78.18	82.76	320	Pass
	7025	215	be (80 MHz)	484+242	92	MCS5	78.06	82.64	320	Pass
	6985	207	be (160 MHz)	996+484+242	96-L	MCS5	138.61	284.28	320	Pass

Table 7-18. Conducted Bandwidth Measurements Antenna 1B (MRU)

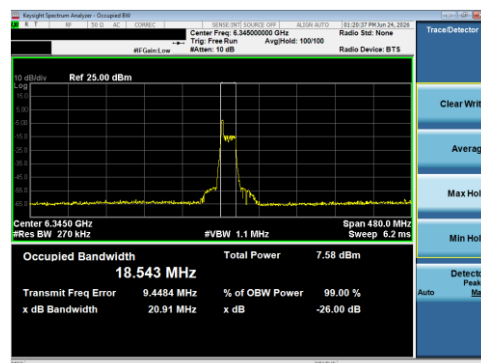
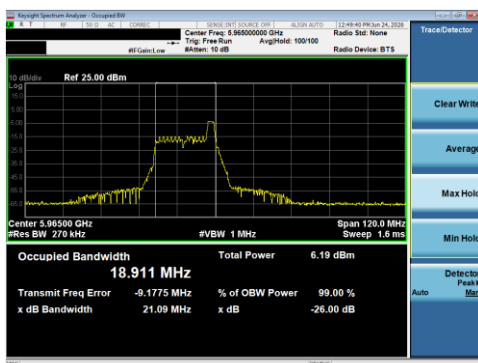
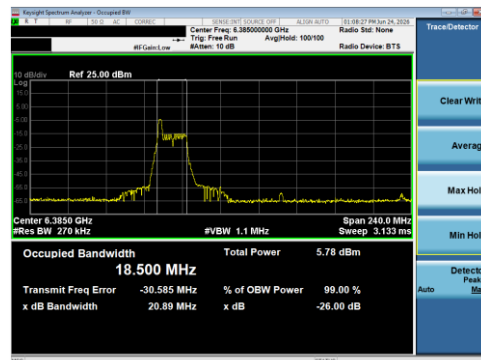
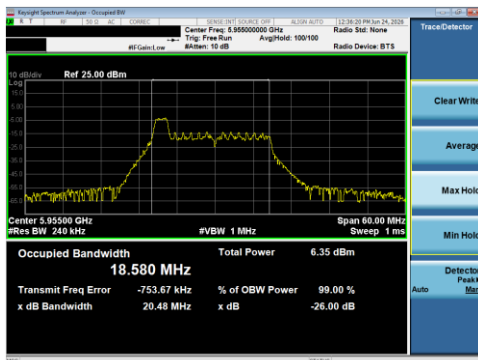
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 84 of 649

V 12.0 03/03/2026

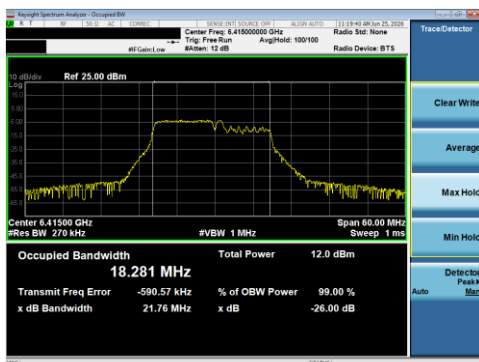
	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Data Rate	Measured 99% Occupied Bandwidth [MHz]	Measured 26dB Bandwidth [MHz]	Maximum Bandwidth Limit [MHz]	Pass / Fail
Band 5	5955	1	be (20 MHz)	242	61	MCS5	19.06	22.88	320	Pass
	6175	45	be (20 MHz)	242	61	MCS5	19.09	23.11	320	Pass
	6415	93	be (20 MHz)	242	61	MCS5	19.12	22.87	320	Pass
	5965	3	be (40 MHz)	484	65	MCS5	38.11	45.01	320	Pass
	6165	43	be (40 MHz)	484	65	MCS5	38.08	45.46	320	Pass
	6405	91	be (40 MHz)	484	65	MCS5	38.09	44.91	320	Pass
	5985	7	be (80 MHz)	996	67	MCS5	77.58	82.13	320	Pass
	6145	39	be (80 MHz)	996	67	MCS5	77.53	82.69	320	Pass
	6385	87	be (80 MHz)	996	67	MCS5	77.62	82.36	320	Pass
	6025	15	be (160 MHz)	996x2	68	MCS5	156.75	164.66	320	Pass
Band 6	6185	47	be (160 MHz)	996x2	68	MCS5	156.63	164.49	320	Pass
	6345	79	be (160 MHz)	996x2	68	MCS5	156.47	164.51	320	Pass
	6435	97	be (20 MHz)	242	61	MCS5	19.08	23.04	320	Pass
	6475	105	be (20 MHz)	242	61	MCS5	19.11	22.77	320	Pass
	6515	113	be (20 MHz)	242	61	MCS5	19.12	23.05	320	Pass
	6445	99	be (40 MHz)	484	65	MCS5	38.08	45.16	320	Pass
	6485	107	be (40 MHz)	484	65	MCS5	38.11	45.27	320	Pass
	6525	115	be (40 MHz)	484	65	MCS5	38.05	44.94	320	Pass
	6465	103	be (80 MHz)	996	67	MCS5	77.54	82.58	320	Pass
	6505	111	be (160 MHz)	996x2	68	MCS5	156.62	164.96	320	Pass
Band 7	6535	117	be (20 MHz)	242	61	MCS5	19.08	22.93	320	Pass
	6695	149	be (20 MHz)	242	61	MCS5	19.09	22.64	320	Pass
	6875	185	be (20 MHz)	242	61	MCS5	19.08	23.08	320	Pass
	6565	123	be (40 MHz)	484	65	MCS5	38.11	45.28	320	Pass
	6725	155	be (40 MHz)	484	65	MCS5	38.10	45.24	320	Pass
	6845	179	be (40 MHz)	484	65	MCS5	38.09	44.58	320	Pass
	6545	119	be (80 MHz)	996	67	MCS5	77.60	82.27	320	Pass
	6705	151	be (80 MHz)	996	67	MCS5	77.43	82.46	320	Pass
	6865	183	be (80 MHz)	996	67	MCS5	77.61	82.09	320	Pass
	6665	143	be (160 MHz)	996x2	68	MCS5	156.53	164.49	320	Pass
Band 8	6825	175	be (160 MHz)	996x2	68	MCS5	156.48	164.37	320	Pass
	6895	189	be (20 MHz)	242	61	MCS5	19.10	22.71	320	Pass
	6995	209	be (20 MHz)	242	61	MCS5	19.09	23.02	320	Pass
	7115	233	be (20 MHz)	242	61	MCS5	19.11	22.68	320	Pass
	6885	187	be (40 MHz)	484	65	MCS5	38.09	44.80	320	Pass
	7005	211	be (40 MHz)	484	65	MCS5	38.12	45.45	320	Pass
	7085	227	be (40 MHz)	484	65	MCS5	38.12	45.27	320	Pass
	6945	199	be (80 MHz)	996	67	MCS5	77.57	82.26	320	Pass
	7025	215	be (80 MHz)	996	67	MCS5	77.55	82.54	320	Pass
	6985	207	be (160 MHz)	996x2	68	MCS5	156.62	165.01	320	Pass

Table 7-19. Conducted Bandwidth Measurements Antenna 1B (Fully – Loaded RU)

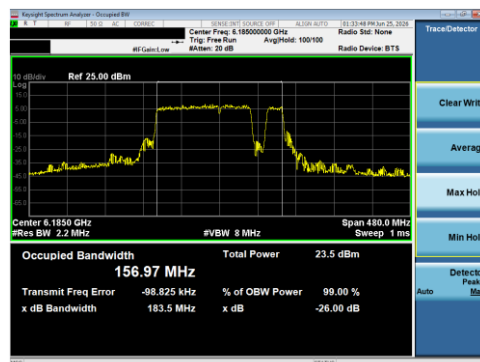
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 85 of 649



FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 86 of 649



Plot 7-192 26 dB BW & 99% OBW Antenna 1B (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.93)

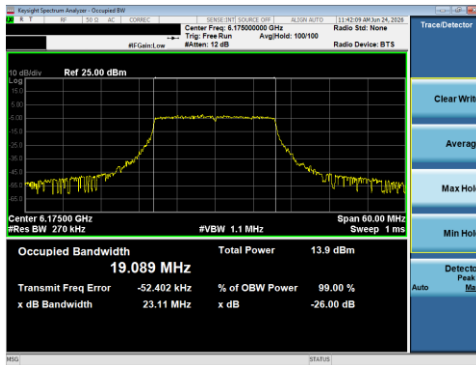


Plot 7-194 26 dB BW & 99% OBW Antenna 1B (160 MHz BW 802.11be(RU) RU996+484+242 Index98 - Ch.47)

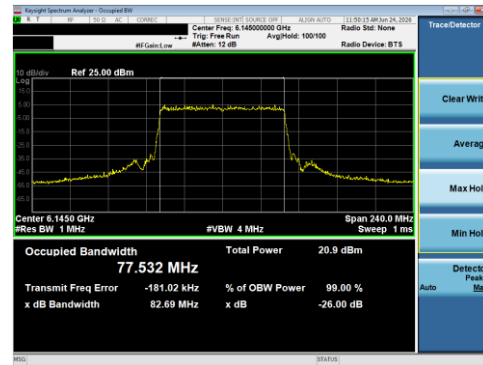


Plot 7-193 26 dB BW & 99% OBW Antenna 1B (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.87)

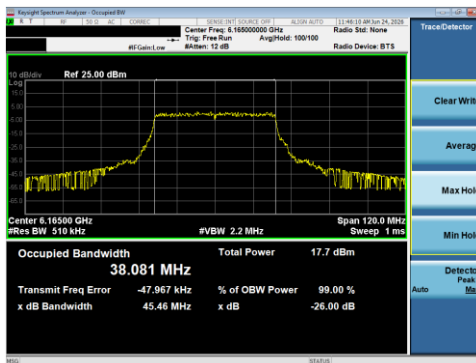
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 87 of 649



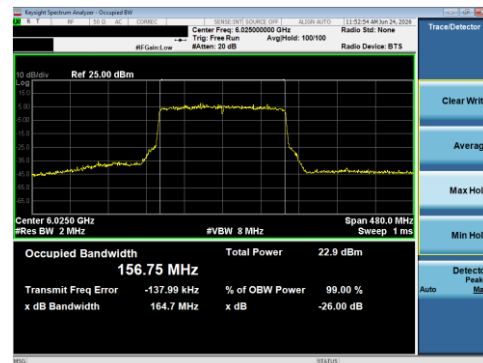
Plot 7-195 26 dB BW & 99% OBW Antenna 1B (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.45)



Plot 7-197 26 dB BW & 99% OBW Antenna 1B (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.39)

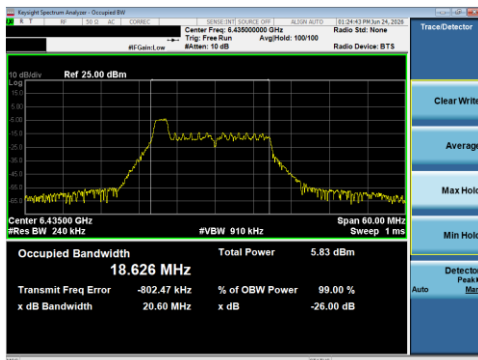


Plot 7-196 26 dB BW & 99% OBW Antenna 1B (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.43)

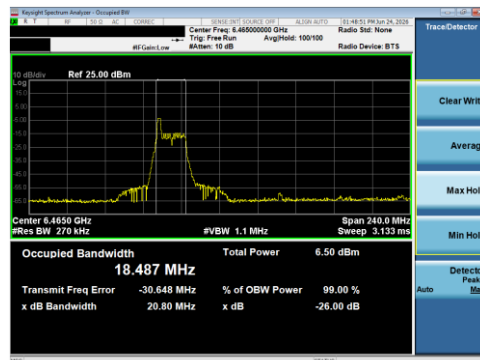


Plot 7-198 26 dB BW & 99% OBW Antenna 1B (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.15)

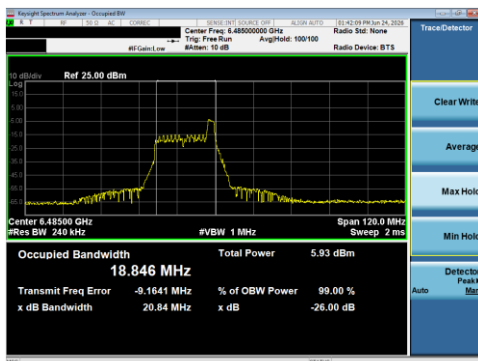
FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		



Plot 7-199 26 dB BW & 99% OBW Antenna 1B (20 MHz BW 802.11be(RU) RU26 Index0 - Ch.97)



Plot 7-201 26 dB BW & 99% OBW Antenna 1B (80 MHz BW 802.11be(RU) RU26 Index0 - Ch.103)

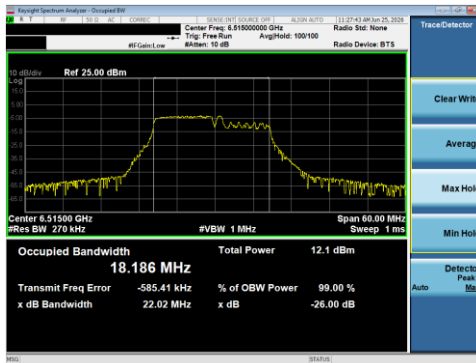


Plot 7-200 26 dB BW & 99% OBW Antenna 1B (40 MHz BW 802.11be(RU) RU26 Index8 - Ch.107)



Plot 7-202 26 dB BW & 99% OBW Antenna 1B (160 MHz BW 802.11be(RU) RU26 Index0 - Ch.111)

FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 89 of 649



FCC ID: BCGA3596 IC: 579C-A3596		Test Dates: 04/23/2026 - 07/04/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030026-19-R3.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 90 of 649