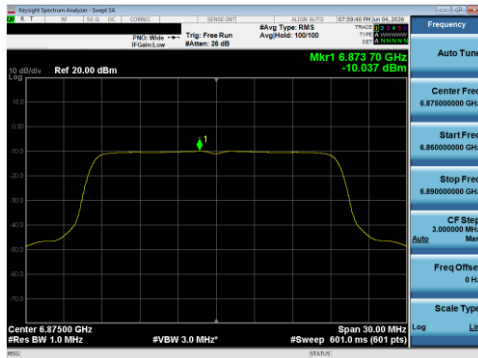
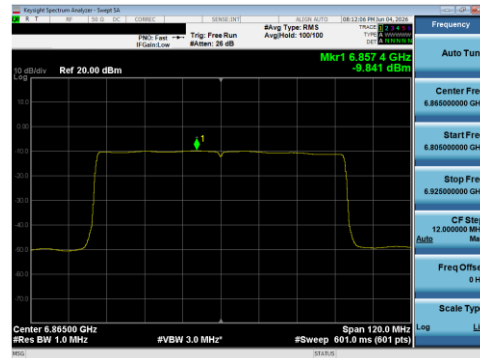
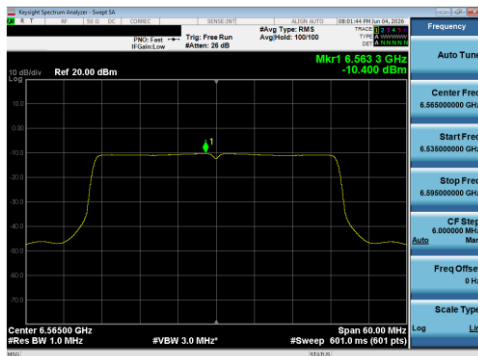




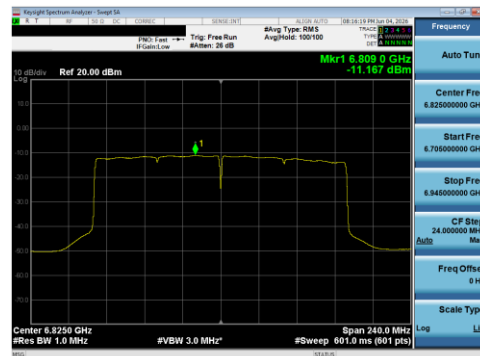
Plot 7-206 PSD Antenna WF5B (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.185)



Plot 7-208 PSD Antenna WF5B (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.183)

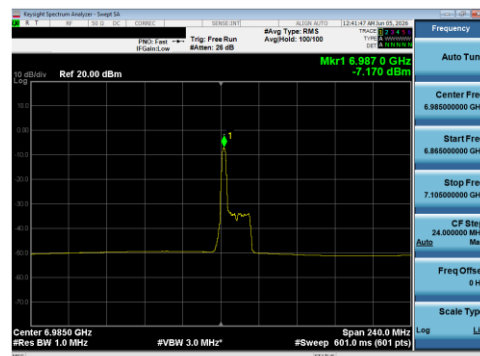
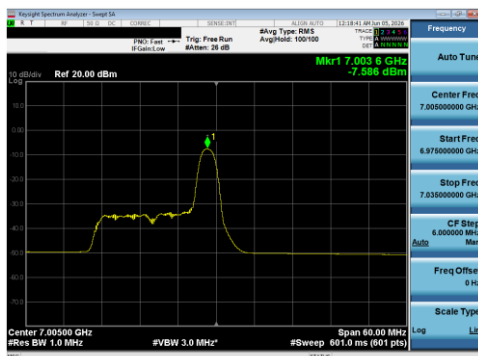
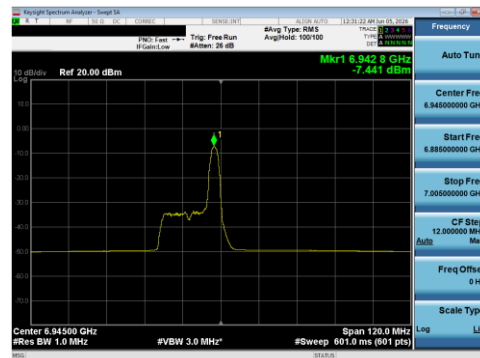
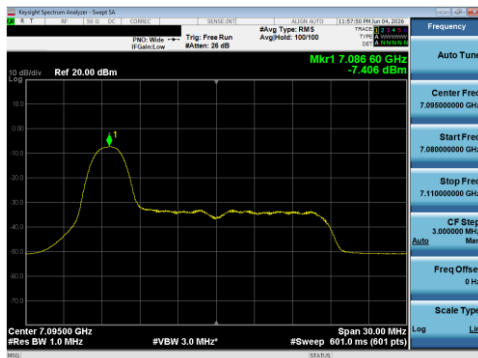


Plot 7-207 PSD Antenna WF5B (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.123)

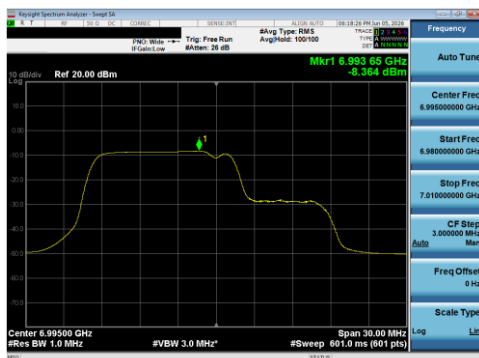


Plot 7-209 PSD Antenna WF5B (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.175)

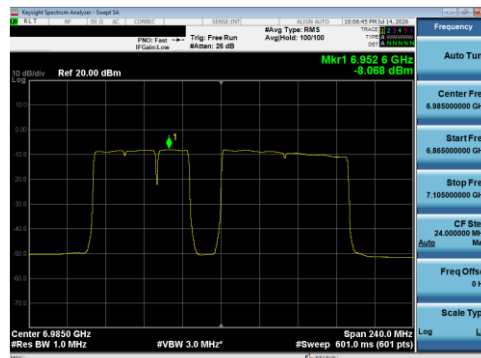
FCC ID: BCGA3595 IC: 579C-A3595	element	Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 120 of 469



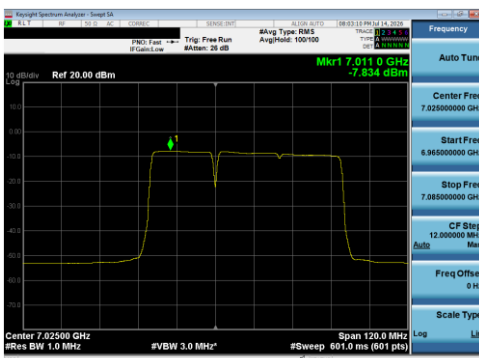
FCC ID: BCGA3595 IC: 579C-A3595	element	Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 121 of 469



Plot 7-214 PSD Antenna WF5B (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.209)

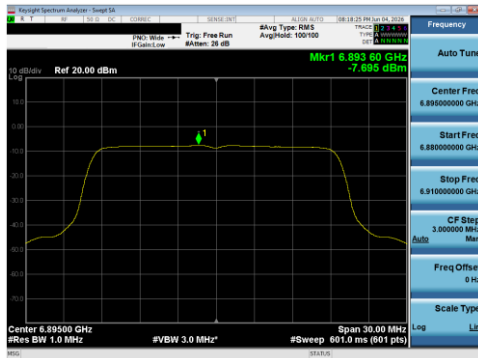


Plot 7-215 PSD Antenna WF5B (160 MHz BW 802.11be(RU) RU996+484+242 Index99 - Ch.207)

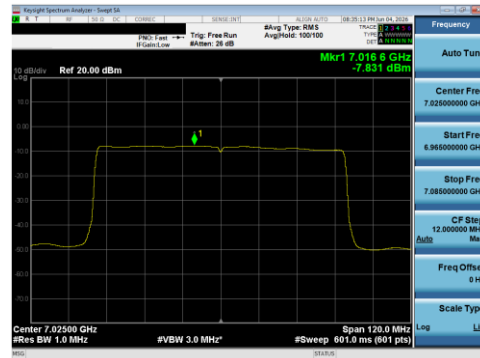


Plot 7-216 PSD Antenna WF5B (80 MHz BW 802.11be(RU) RU484+242 Index90 - Ch.215)

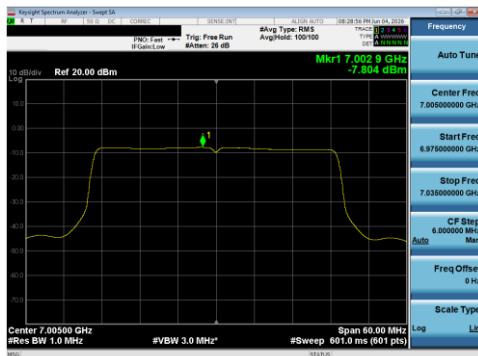
FCC ID: BCGA3595 IC: 579C-A3595	element	Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 122 of 469



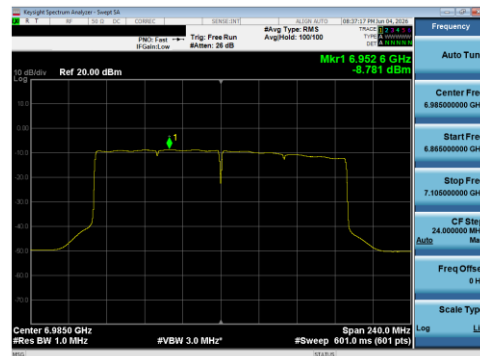
Plot 7-217 PSD Antenna WF5B (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.189)



Plot 7-219 PSD Antenna WF5B (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.215)



Plot 7-218 PSD Antenna WF5B (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.211)



Plot 7-220 PSD Antenna WF5B (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.207)

FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.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 123 of 469

7.4.3 Antenna WF8 Power Spectral Density Measurements – VLP

	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Data Rate	Measured Power Density [dBm/MHz]	Antenna Gain [dBi]	e.i.r.p Density [dBm/MHz]	Max EIRP Density [dBm/MHz]	Margin [dB]
Band 5	6115	33	be (20 MHz)	26	8	MCS5	-9.69	-1.80	-11.49	-5.00	-6.49
	6255	61	be (20 MHz)	26	0	MCS5	-10.25	-1.80	-12.05	-5.00	-7.05
	6415	93	be (20 MHz)	26	0	MCS5	-7.99	-1.70	-9.69	-5.00	-4.69
	6125	35	be (40 MHz)	26	0	MCS5	-9.73	-1.80	-11.53	-5.00	-6.53
	6245	59	be (40 MHz)	26	8	MCS5	-9.97	-1.80	-11.77	-5.00	-6.77
	6405	91	be (40 MHz)	26	17	MCS5	-8.45	-1.70	-10.15	-5.00	-5.15
	6145	39	be (80 MHz)	26	0	MCS5	-9.71	-1.80	-11.51	-5.00	-6.51
	6225	55	be (80 MHz)	26	36	MCS5	-9.96	-1.80	-11.76	-5.00	-6.76
	6385	87	be (80 MHz)	26	0	MCS5	-8.22	-1.70	-9.92	-5.00	-4.92
	6185	47	be (160 MHz)	26	0	MCS5	-10.07	-1.80	-11.87	-5.00	-6.87
Band 6	6345	79	be (160 MHz)	26	17	MCS5	-8.54	-1.70	-10.24	-5.00	-5.24
	6435	97	be (20 MHz)	26	0	MCS5	-8.68	-1.40	-10.08	-5.00	-5.08
	6475	105	be (20 MHz)	26	0	MCS5	-9.10	-1.40	-10.50	-5.00	-5.50
	6515	113	be (20 MHz)	26	8	MCS5	-8.72	-1.40	-10.12	-5.00	-5.12
	6445	99	be (40 MHz)	26	17	MCS5	-8.78	-1.40	-10.18	-5.00	-5.18
	6485	107	be (40 MHz)	26	17	MCS5	-8.97	-1.40	-10.37	-5.00	-5.37
	6525	115	be (40 MHz)	26	0	MCS5	-10.09	-1.40	-11.49	-5.00	-6.49
	6465	103	be (80MHz)	26	0	MCS5	-8.75	-1.40	-10.15	-5.00	-5.15
	6505	111	be (160 MHz)	26	0	MCS5	-10.13	-1.40	-11.53	-5.00	-6.53
	6535	117	be (20 MHz)	26	8	MCS5	-9.93	0.90	-9.03	-5.00	-4.03
Band 7	6695	149	be (20 MHz)	26	0	MCS5	-9.89	0.90	-8.99	-5.00	-3.99
	6875	185	be (20 MHz)	26	8	MCS5	-9.54	0.90	-8.64	-5.00	-3.64
	6565	123	be (40 MHz)	26	17	MCS5	-10.15	0.90	-9.25	-5.00	-4.25
	6725	155	be (40 MHz)	26	0	MCS5	-10.12	0.90	-9.22	-5.00	-4.22
	6845	179	be (40 MHz)	26	17	MCS5	-10.08	0.90	-9.18	-5.00	-4.18
	6545	119	be (80 MHz)	26	36	MCS5	-9.54	0.90	-8.64	-5.00	-3.64
	6705	151	be (80 MHz)	26	17	MCS5	-10.04	0.90	-9.14	-5.00	-4.14
	6865	183	be (80 MHz)	26	17	MCS5	-9.86	0.90	-8.96	-5.00	-3.96
	6665	143	be (160 MHz)	26	17	MCS5	-9.85	0.90	-8.95	-5.00	-3.95
	6825	175	be (160 MHz)	26	17	MCS5	-9.91	0.90	-9.01	-5.00	-4.01
Band 8	6895	189	be (20 MHz)	26	8	MCS5	-7.52	0.80	-6.72	-5.00	-1.72
	6995	209	be (20 MHz)	26	0	MCS5	-7.99	0.80	-7.19	-5.00	-2.19
	7095	229	be (20 MHz)	26	0	MCS5	-7.40	0.80	-6.60	-5.00	-1.60
	6885	187	be (40 MHz)	26	0	MCS5	-9.60	0.80	-8.80	-5.00	-3.80
	7005	211	be (40 MHz)	26	0	MCS5	-7.84	0.80	-7.04	-5.00	-2.04
	7085	227	be (40 MHz)	26	0	MCS5	-7.60	0.80	-6.80	-5.00	-1.80
	6945	199	be (80 MHz)	26	17	MCS5	-7.48	0.80	-6.68	-5.00	-1.68
	7025	215	be (80 MHz)	26	36	MCS5	-7.66	0.80	-6.86	-5.00	-1.86
	6985	207	be (160 MHz)	26	0	MCS5	-7.49	0.80	-6.69	-5.00	-1.69

Table 7-77. Power Spectral Density Measurements Antenna WF8 (RU26)

	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Data Rate	Measured Power Density [dBm/MHz]	Antenna Gain [dBi]	e.i.r.p Density [dBm/MHz]	Max EIRP Density [dBm/MHz]	Margin [dB]
Band 5	6115	33	be (20 MHz)	106+26	83	MCS5	-9.53	-1.80	-11.33	-5.0000	-6.33
	6255	61	be (20 MHz)	106+26	82	MCS5	-10.01	-1.80	-11.81	-5.0000	-6.81
	6415	93	be (20 MHz)	106+26	82	MCS5	-9.02	-1.70	-10.72	-5.0000	-5.72
	6145	39	be (80 MHz)	484+242	92	MCS5	-10.55	-1.80	-12.35	-5.0000	-7.35
	6225	55	be (80 MHz)	484+242	93	MCS5	-10.56	-1.80	-12.36	-5.0000	-7.36
	6385	87	be (80 MHz)	484+242	92	MCS5	-8.75	-1.70	-10.45	-5.0000	-5.45
	6185	47	be (160 MHz)	996+484+242	99-L	MCS5	-11.03	-1.80	-12.83	-5.0000	-7.83
	6345	79	be (160 MHz)	996+484+242	99-L	MCS5	-9.26	-1.70	-10.96	-5.0000	-5.96
	6435	97	be (20 MHz)	106+26	83	MCS5	-9.05	-1.40	-10.45	-5.0000	-5.45
	6475	105	be (20 MHz)	106+26	82	MCS5	-9.15	-1.40	-10.55	-5.0000	-5.55
Band 6	6515	113	be (20 MHz)	106+26	82	MCS5	-9.12	-1.40	-10.52	-5.0000	-5.52
	6465	103	be (80 MHz)	484+242	93	MCS5	-9.48	-1.40	-10.88	-5.0000	-5.88
	6505	111	be (160 MHz)	996+484+242	97-L	MCS5	-11.19	-1.40	-12.59	-5.0000	-7.59
	6535	117	be (20 MHz)	106+26	82	MCS5	-10.25	0.90	-9.35	-5.0000	-4.35
	6695	149	be (20 MHz)	106+26	82	MCS5	-9.94	0.90	-9.04	-5.0000	-4.04
	6875	185	be (20 MHz)	106+26	82	MCS5	-9.55	0.90	-8.65	-5.0000	-3.65
	6545	119	be (80 MHz)	484+242	93	MCS5	-10.79	0.90	-9.89	-5.0000	-4.89
	6705	151	be (80 MHz)	484+242	93	MCS5	-10.96	0.90	-10.06	-5.0000	-5.06
	6865	183	be (80 MHz)	484+242	92	MCS5	-11.01	0.90	-10.11	-5.0000	-5.11
	6665	143	be (160 MHz)	996+484+242	97-L	MCS5	-11.17	0.90	-10.27	-5.0000	-5.27
Band 7	6825	175	be (160 MHz)	996+484+242	98-L	MCS5	-11.14	0.90	-10.24	-5.0000	-5.24
	6895	189	be (20 MHz)	106+26	83	MCS5	-8.74	0.80	-7.94	-5.0000	-2.94
	6995	209	be (20 MHz)	106+26	83	MCS5	-8.77	0.80	-7.97	-5.0000	-2.97
	7095	229	be (20 MHz)	106+26	82	MCS5	-8.73	0.80	-7.93	-5.0000	-2.93
	6945	199	be (80 MHz)	484+242	92	MCS5	-8.48	0.80	-7.68	-5.0000	-2.68
	7025	215	be (80 MHz)	484+242	92	MCS5	-8.27	0.80	-7.47	-5.0000	-2.47
	6985	207	be (160 MHz)	996+484+242	97-L	MCS5	-8.82	0.80	-8.02	-5.0000	-3.02

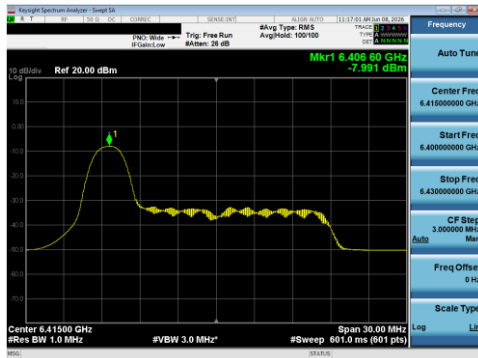
Table 7-78. Power Spectral Density Measurements Antenna WF8 (MRU)

FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.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 124 of 469

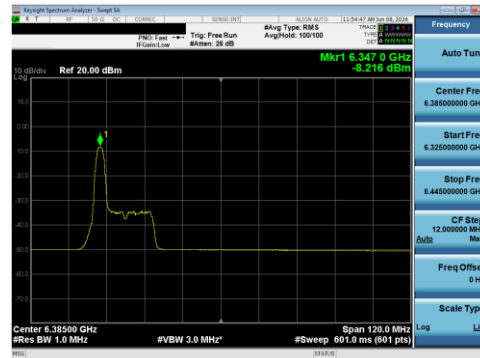
	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Data Rate	Measured Power Density [dBm/MHz]	Antenna Gain [dBi]	e.i.r.p Density [dBm/MHz]	Max EIRP Density [dBm/MHz]	Margin [dB]
Band 5	6115	33	be (20 MHz)	242	61	MCS5	-9.65	-1.80	-11.45	-5	-6.45
	6255	61	be (20 MHz)	242	61	MCS5	-10.07	-1.80	-11.87	-5	-6.87
	6415	93	be (20 MHz)	242	61	MCS5	-8.37	-1.70	-10.07	-5	-5.07
	6125	35	be (40 MHz)	484	65	MCS5	-10.03	-1.80	-11.83	-5	-6.83
	6245	59	be (40 MHz)	484	65	MCS5	-10.45	-1.80	-12.25	-5	-7.25
	6405	91	be (40 MHz)	484	65	MCS5	-8.53	-1.70	-10.23	-5	-5.23
	6145	39	be (80 MHz)	996	67	MCS5	-9.96	-1.80	-11.76	-5	-6.76
	6225	55	be (80 MHz)	996	67	MCS5	-10.38	-1.80	-12.18	-5	-7.18
	6385	87	be (80 MHz)	996	67	MCS5	-8.32	-1.70	-10.02	-5	-5.02
	6185	47	be (160 MHz)	996x2	68	MCS5	-11.29	-1.80	-13.09	-5	-8.09
Band 6	6345	79	be (160 MHz)	996x2	68	MCS5	-9.56	-1.70	-11.26	-5	-6.26
	6435	97	be (20 MHz)	242	61	MCS5	-9.35	-1.40	-10.75	-5	-5.75
	6475	105	be (20 MHz)	242	61	MCS5	-9.48	-1.40	-10.88	-5	-5.88
	6515	113	be (20 MHz)	242	61	MCS5	-9.41	-1.40	-10.81	-5	-5.81
	6445	99	be (40 MHz)	484	65	MCS5	-9.02	-1.40	-10.42	-5	-5.42
	6485	107	be (40 MHz)	484	65	MCS5	-9.60	-1.40	-11.00	-5	-6.00
	6525	115	be (40 MHz)	484	65	MCS5	-10.62	-1.40	-12.02	-5	-7.02
	6465	103	be (80MHz)	996	67	MCS5	-9.13	-1.40	-10.53	-5	-5.53
	6505	111	be (160 MHz)	996x2	68	MCS5	-11.59	-1.40	-12.99	-5	-7.99
Band 7	6535	117	be (20 MHz)	242	61	MCS5	-10.26	0.90	-9.36	-5	-4.36
	6695	149	be (20 MHz)	242	61	MCS5	-9.81	0.90	-8.91	-5	-3.91
	6875	185	be (20 MHz)	242	61	MCS5	-9.91	0.90	-9.01	-5	-4.01
	6565	123	be (40 MHz)	484	65	MCS5	-10.67	0.90	-9.77	-5	-4.77
	6725	155	be (40 MHz)	484	65	MCS5	-10.67	0.90	-9.77	-5	-4.77
	6845	179	be (40 MHz)	484	65	MCS5	-10.47	0.90	-9.57	-5	-4.57
	6545	119	be (80 MHz)	996	67	MCS5	-10.34	0.90	-9.44	-5	-4.44
	6705	151	be (80 MHz)	996	67	MCS5	-10.20	0.90	-9.30	-5	-4.30
	6865	183	be (80 MHz)	996	67	MCS5	-10.11	0.90	-9.21	-5	-4.21
	6665	143	be (160 MHz)	996x2	68	MCS5	-11.63	0.90	-10.73	-5	-5.73
Band 8	6825	175	be (160 MHz)	996x2	68	MCS5	-11.57	0.90	-10.67	-5	-5.67
	6895	189	be (20 MHz)	242	61	MCS5	-7.92	0.80	-7.12	-5	-2.12
	6995	209	be (20 MHz)	242	61	MCS5	-7.93	0.80	-7.13	-5	-2.13
	7115	233	be (20 MHz)	242	61	MCS5	-9.05	0.80	-8.25	-5	-3.25
	6885	187	be (40 MHz)	484	65	MCS5	-10.37	0.80	-9.57	-5	-4.57
	7005	211	be (40 MHz)	484	65	MCS5	-7.88	0.80	-7.08	-5	-2.08
	7085	227	be (40 MHz)	484	65	MCS5	-7.96	0.80	-7.16	-5	-2.16
	6945	199	be (80 MHz)	996	67	MCS5	-8.12	0.80	-7.32	-5	-2.32
	7025	215	be (80 MHz)	996	67	MCS5	-8.06	0.80	-7.26	-5	-2.26
	6985	207	be (160 MHz)	996x2	68	MCS5	-9.09	0.80	-8.29	-5	-3.29

Table 7-79. Power Spectral Density Measurements Antenna WF8 (Fully – Loaded RU)

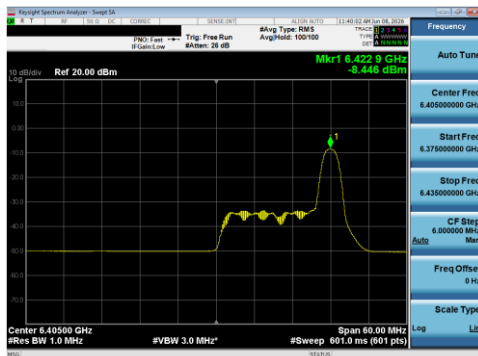
FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 125 of 469



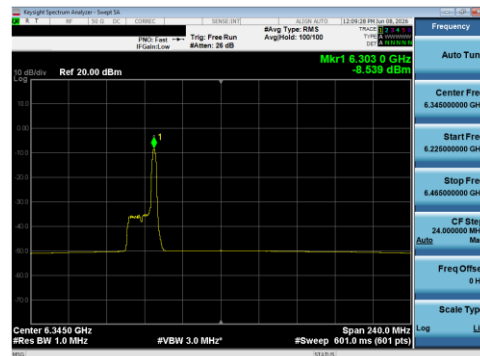
Plot 7-221 PSD Antenna WF8 (20 MHz BW 802.11be(RU) RU26 Index0 - Ch.93)



Plot 7-223 PSD Antenna WF8 (80 MHz BW 802.11be(RU) RU26 Index0 - Ch.87)



Plot 7-222 PSD Antenna WF8 (40 MHz BW 802.11be(RU) RU26 Index17 - Ch.91)

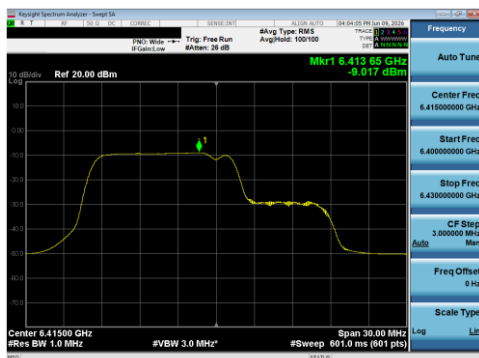


Plot 7-224 PSD Antenna WF8 (160 MHz BW 802.11be(RU) RU26 Index17 - Ch.79)

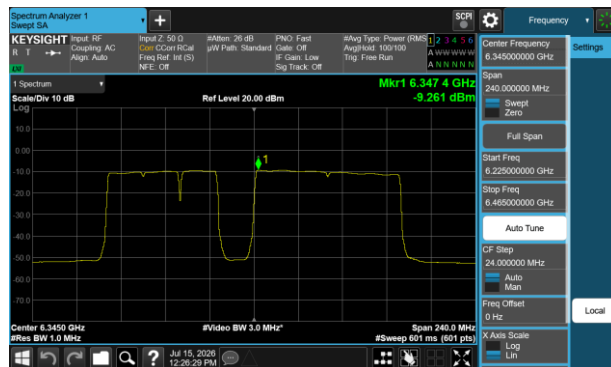
FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 126 of 469

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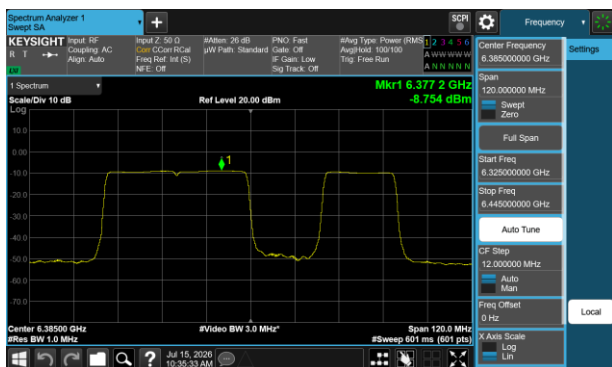
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Plot 7-225 PSD Antenna WF8 (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.93)



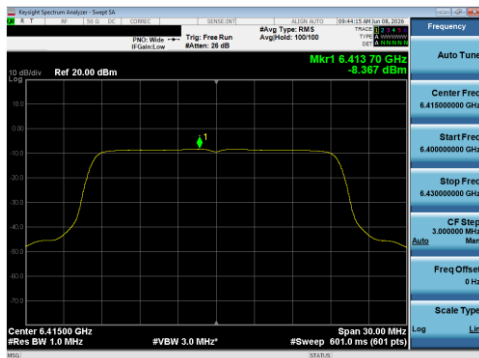
Plot 7-226 PSD Antenna WF8 (160 MHz BW 802.11be(RU) RU996+484+242 Index99 - Ch.79)



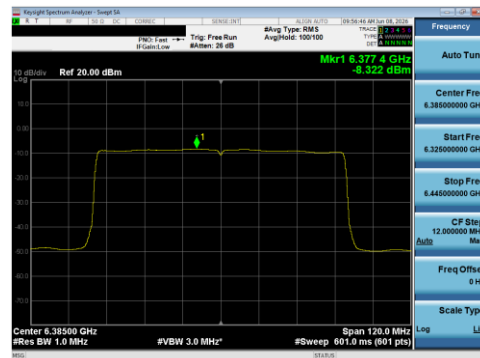
Plot 7-227 PSD Antenna WF8 (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.87)

FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.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 127 of 469

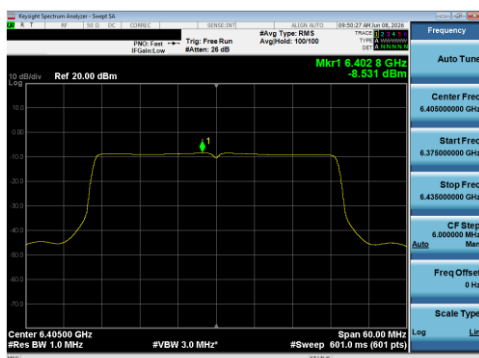
V 12.0 03/03/2026



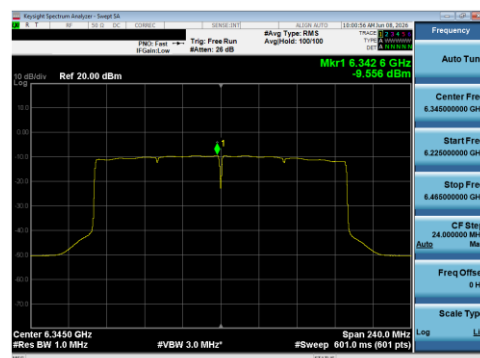
Plot 7-228 PSD Antenna WF8 (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.93)



Plot 7-230 PSD Antenna WF8 (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.87)



Plot 7-229 PSD Antenna WF8 (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.91)

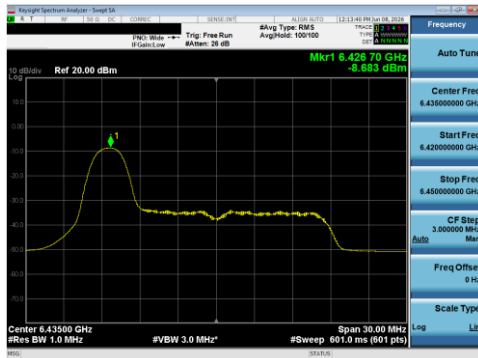


Plot 7-231 PSD Antenna WF8 (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.79)

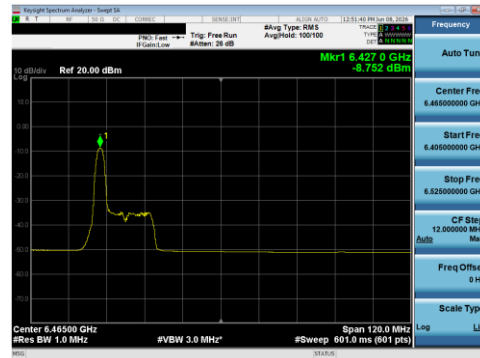
FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 128 of 469

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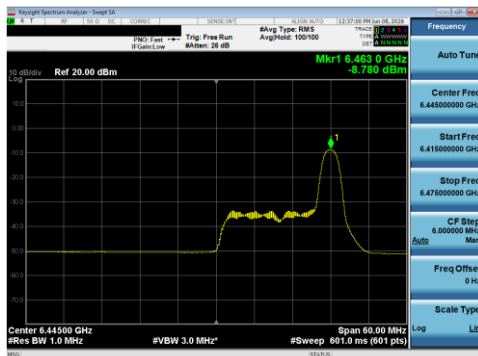
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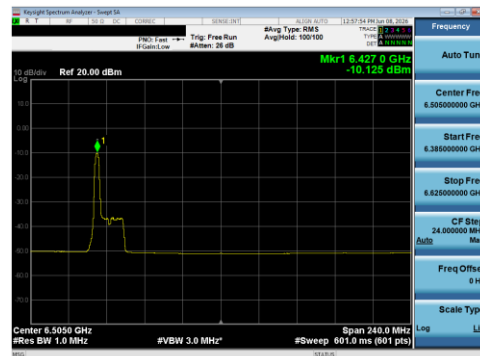
Plot 7-232 PSD Antenna WF8 (20 MHz BW 802.11be(RU) RU26 Index0 - Ch.97)



Plot 7-234 PSD Antenna WF8 (80 MHz BW 802.11be(RU) RU26 Index0 - Ch.103)

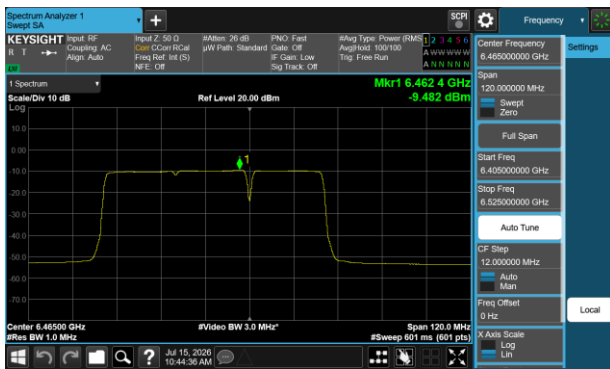
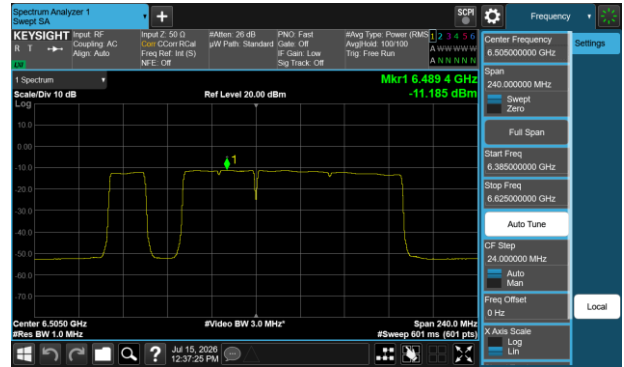
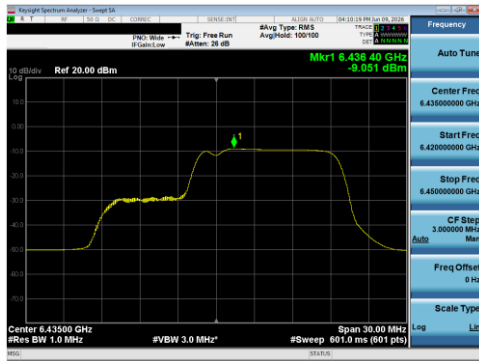


Plot 7-233 PSD Antenna WF8 (40 MHz BW 802.11be(RU) RU26 Index17 - Ch.99)

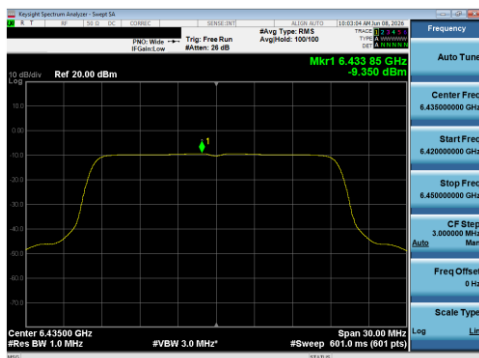


Plot 7-235 PSD Antenna WF8 (160 MHz BW 802.11be(RU) RU26 Index0 - Ch.111)

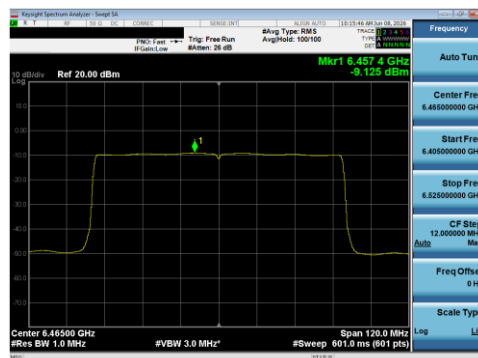
FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 129 of 469



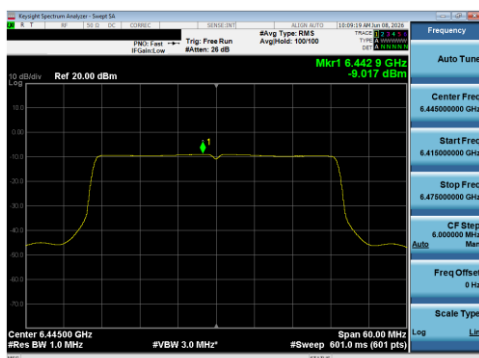
FCC ID: BCGA3595 IC: 579C-A3595	element	Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 130 of 469



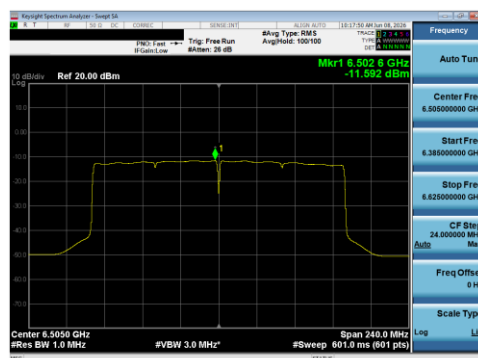
Plot 7-239 PSD Antenna WF8 (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.97)



Plot 7-241 PSD Antenna WF8 (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.103)

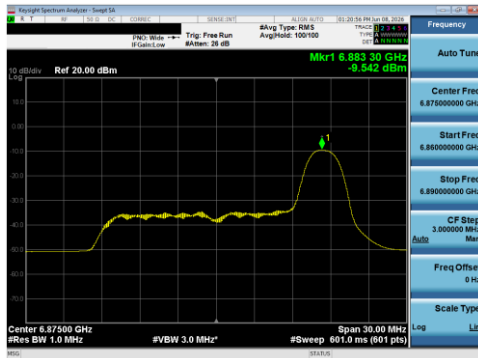


Plot 7-240 PSD Antenna WF8 (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.99)

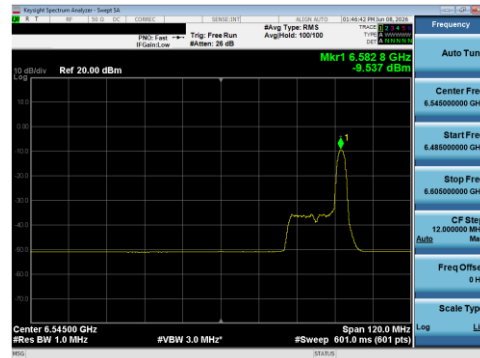


Plot 7-242 PSD Antenna WF8 (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.111)

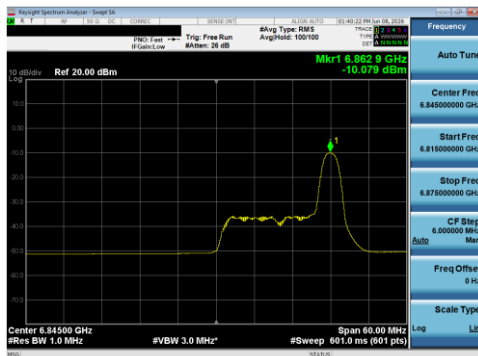
FCC ID: BCGA3595 IC: 579C-A3595	element	Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 131 of 469



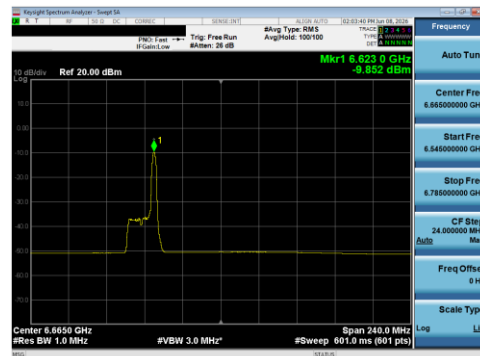
Plot 7-243 PSD Antenna WF8 (20 MHz BW 802.11be(RU) RU26 Index8 - Ch.185)



Plot 7-245 PSD Antenna WF8 (80 MHz BW 802.11be(RU) RU26 Index36 - Ch.119)

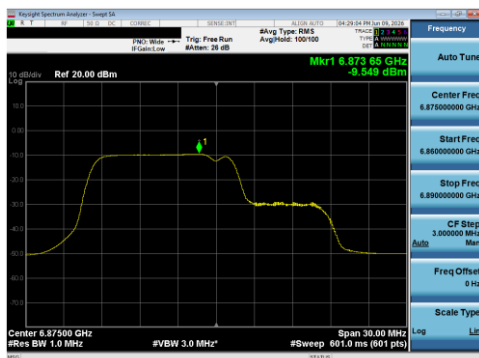


Plot 7-244 PSD Antenna WF8 (40 MHz BW 802.11be(RU) RU26 Index17 - Ch.179)

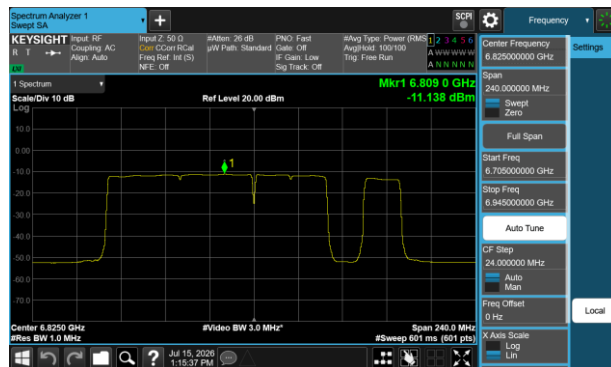


Plot 7-246 PSD Antenna WF8 (160 MHz BW 802.11be(RU) RU26 Index17 - Ch.143)

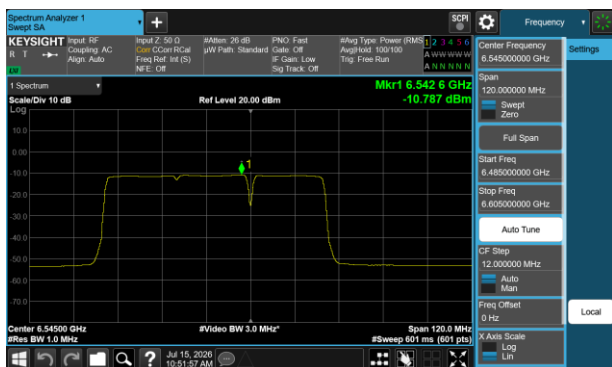
FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 132 of 469



Plot 7-247 PSD Antenna WF8 (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.185)

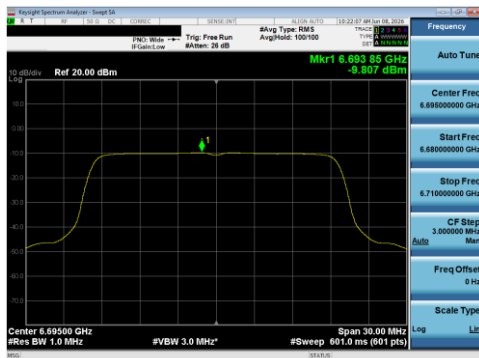


Plot 7-248 PSD Antenna WF8 (160 MHz BW 802.11be(RU) RU996+484+242 Index98 - Ch.175)

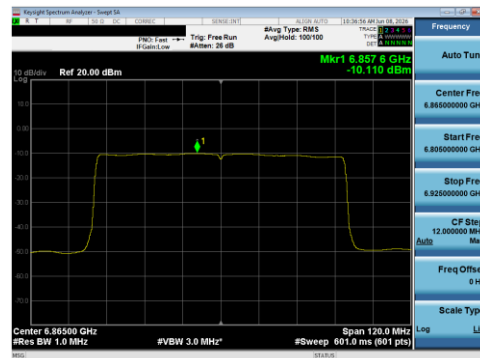


Plot 7-249 PSD Antenna WF8 (80 MHz BW 802.11be(RU) RU484+242 Index93 - Ch.119)

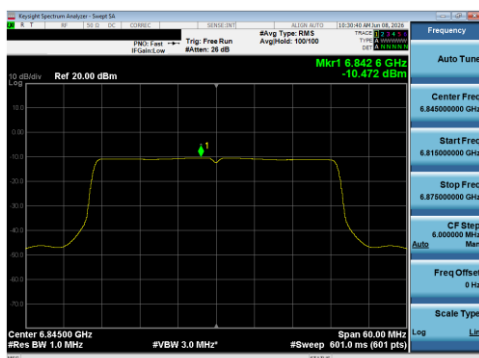
FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 133 of 469



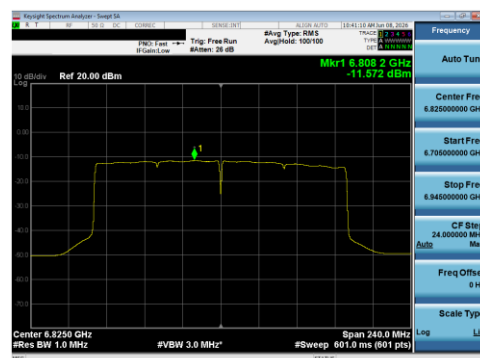
Plot 7-250 PSD Antenna WF8 (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.149)



Plot 7-252 PSD Antenna WF8 (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.183)



Plot 7-251 PSD Antenna WF8 (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.179)

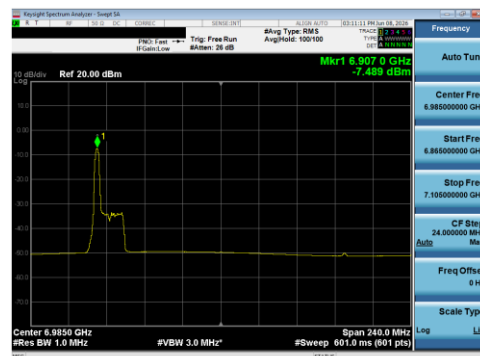
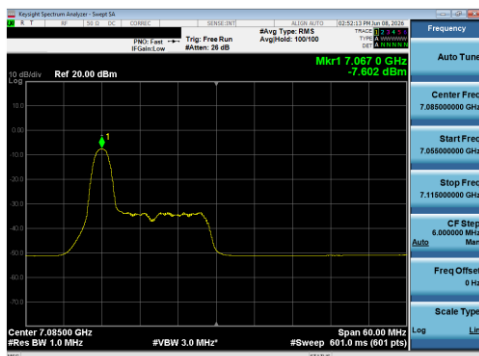
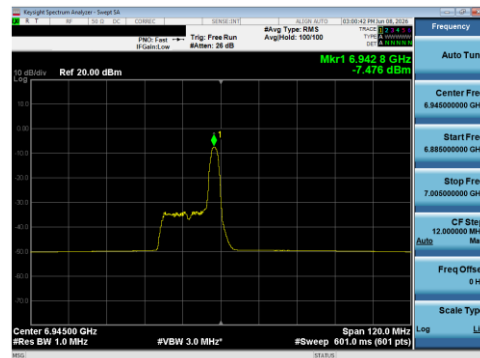
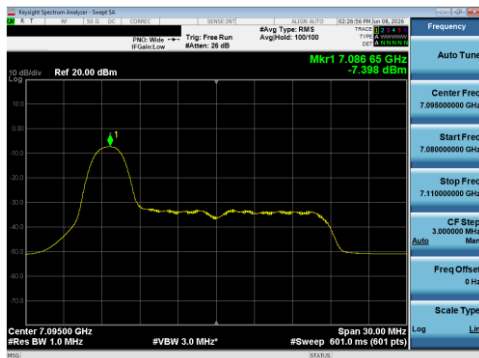


Plot 7-253 PSD Antenna WF8 (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.175)

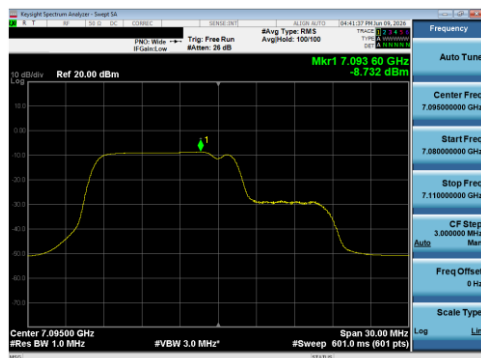
FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 134 of 469

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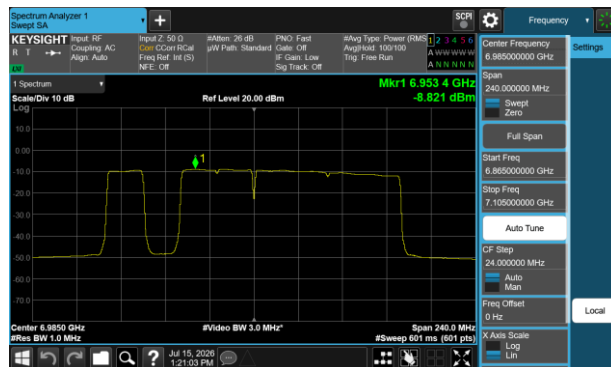
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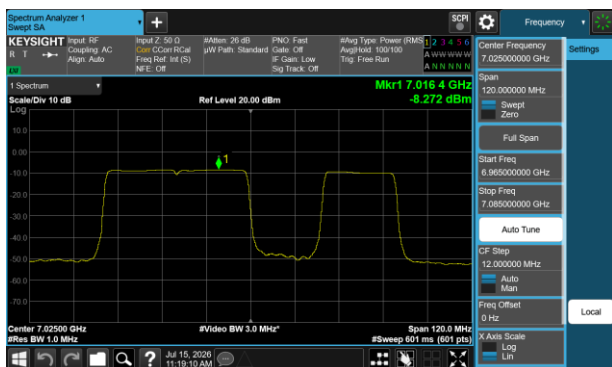
FCC ID: BCGA3595 IC: 579C-A3595	element	Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 135 of 469



Plot 7-258 PSD Antenna WF8 (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.229)

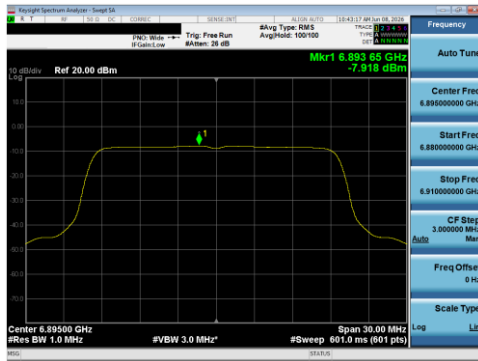


Plot 7-259 PSD Antenna WF8 (160 MHz BW 802.11be(RU) RU996+484+242 Index97 - Ch.207)

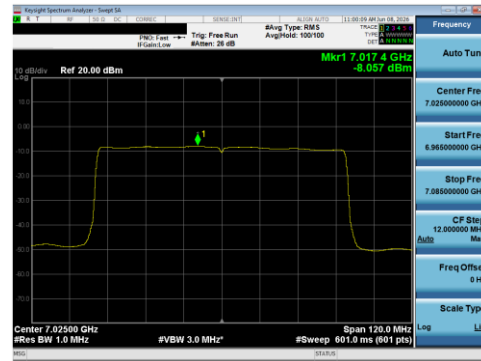


Plot 7-260 PSD Antenna WF8 (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.215)

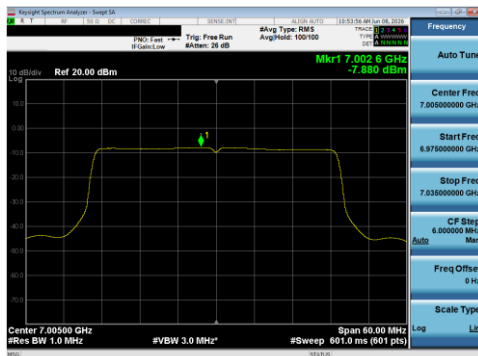
FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 136 of 469



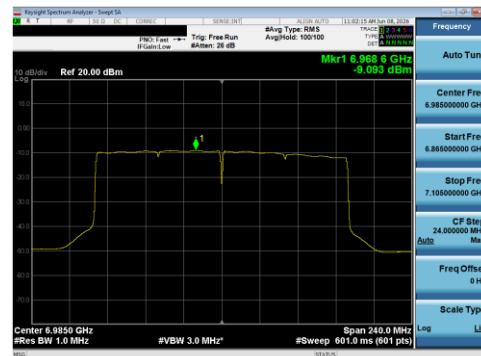
Plot 7-261 PSD Antenna WF8 (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.189)



Plot 7-263 PSD Antenna WF8 (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.215)



Plot 7-262 PSD Antenna WF8 (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.211)



Plot 7-264 PSD Antenna WF8 (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.207)

FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.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 137 of 469

7.4.4 SDM Primary Power Spectral Density Measurements – VLP

	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Mode	Data Rate	Antenna WF5T Measured Power Density [dBm/MHz]	Antenna WF5B Measured Power Density [dBm/MHz]	Summed MIMO Power Density [dBm/MHz]	Directional Gain [dBi]	e.i.r.p Density [dBm/MHz]	Max EIRP Density [dBm/MHz]	Margin [dB]
Band 5	6115	33	be (20 MHz)	52	40	SDM	MCSS	-13.23	-13.71	-10.45	3.53	-6.92	-5.00	-1.92
	6255	61	be (20 MHz)	52	40	SDM	MCSS	-13.54	-13.70	-10.61	3.53	-7.08	-5.00	-2.08
	6415	93	be (20 MHz)	26	0	SDM	MCSS	-11.65	-11.98	-8.80	2.36	-6.45	-5.00	-1.45
	6125	35	be (40 MHz)	52	40	SDM	MCSS	-13.26	-13.46	-10.35	3.53	-6.82	-5.00	-1.82
	6245	59	be (40 MHz)	52	40	SDM	MCSS	-13.56	-13.88	-10.70	3.53	-7.18	-5.00	-2.18
	6405	91	be (40 MHz)	52	37	SDM	MCSS	-11.85	-12.04	-8.93	2.36	-6.58	-5.00	-1.58
	6145	39	be (80 MHz)	52	44	SDM	MCSS	-13.28	-13.84	-10.54	3.53	-7.01	-5.00	-2.01
	6225	55	be (80 MHz)	52	44	SDM	MCSS	-13.40	-13.77	-10.57	3.53	-7.04	-5.00	-2.04
	6385	87	be (80 MHz)	52	37	SDM	MCSS	-12.37	-12.71	-9.52	2.36	-7.17	-5.00	-2.17
	6185	47	be (160 MHz)	52	37-L	SDM	MCSS	-13.40	-13.62	-10.50	3.53	-6.97	-5.00	-1.97
Band 6	6345	79	be (160 MHz)	52	52-L	SDM	MCSS	-12.15	-12.34	-9.23	2.36	-6.88	-5.00	-1.88
	6435	97	be (20 MHz)	52	40	SDM	MCSS	-12.15	-12.59	-9.35	2.64	-6.71	-5.00	-1.71
	6475	105	be (20 MHz)	52	40	SDM	MCSS	-12.18	-13.01	-9.57	2.64	-6.92	-5.00	-1.92
	6515	113	be (20 MHz)	52	37	SDM	MCSS	-12.37	-13.09	-9.70	2.64	-7.06	-5.00	-2.06
	6445	99	be (40 MHz)	52	37	SDM	MCSS	-12.55	-12.95	-9.73	2.64	-7.09	-5.00	-2.09
	6485	107	be (40 MHz)	52	44	SDM	MCSS	-12.63	-12.75	-9.68	2.64	-7.04	-5.00	-2.04
	6525	115	be (40 MHz)	52	40	SDM	MCSS	-13.15	-13.70	-10.41	2.64	-7.76	-5.00	-2.76
	6465	103	be (80 MHz)	52	44	SDM	MCSS	-12.41	-12.87	-9.62	2.64	-6.98	-5.00	-1.98
	6505	111	be (160 MHz)	52	52-H	SDM	MCSS	-13.31	-13.96	-10.61	2.64	-7.97	-5.00	-2.97
	6535	117	be (20 MHz)	52	40	SDM	MCSS	-13.02	-13.74	-10.36	3.56	-6.80	-5.00	-1.80
Band 7	6695	149	be (20 MHz)	52	37	SDM	MCSS	-13.04	-13.84	-10.41	3.56	-6.85	-5.00	-1.85
	6875	185	be (20 MHz)	52	39	SDM	MCSS	-12.98	-13.58	-10.26	3.56	-6.70	-5.00	-1.70
	6565	123	be (40 MHz)	52	40	SDM	MCSS	-13.39	-14.00	-10.68	3.56	-7.12	-5.00	-2.12
	6725	155	be (40 MHz)	52	40	SDM	MCSS	-13.42	-13.84	-10.61	3.56	-7.06	-5.00	-2.06
	6845	179	be (40 MHz)	52	40	SDM	MCSS	-13.47	-13.88	-10.66	3.56	-7.10	-5.00	-2.10
	6545	119	be (80 MHz)	52	37	SDM	MCSS	-13.34	-13.97	-10.63	3.56	-7.08	-5.00	-2.08
	6705	151	be (80 MHz)	52	44	SDM	MCSS	-13.58	-13.90	-10.72	3.56	-7.17	-5.00	-2.17
	6865	183	be (80 MHz)	52	44	SDM	MCSS	-13.11	-13.85	-10.45	3.56	-6.90	-5.00	-1.90
	6665	143	be (160 MHz)	52	52-L	SDM	MCSS	-13.33	-13.94	-10.61	3.56	-7.06	-5.00	-2.06
	6825	175	be (160 MHz)	52	52-L	SDM	MCSS	-13.12	-13.83	-10.45	3.56	-6.89	-5.00	-1.89
Band 8	6895	189	be (20 MHz)	52	37	SDM	MCSS	-11.34	-11.89	-8.60	2.11	-6.48	-5.00	-1.48
	6995	209	be (20 MHz)	52	39	SDM	MCSS	-11.93	-12.42	-9.16	2.11	-7.04	-5.00	-2.04
	7095	229	be (20 MHz)	26	0	SDM	MCSS	-11.84	-12.09	-8.95	2.11	-6.84	-5.00	-1.84
	6885	187	be (40 MHz)	52	40	SDM	MCSS	-13.34	-13.53	-10.42	2.11	-8.31	-5.00	-3.31
	7005	211	be (40 MHz)	52	40	SDM	MCSS	-11.73	-12.26	-8.98	2.11	-6.86	-5.00	-1.86
	7085	227	be (40 MHz)	52	40	SDM	MCSS	-11.83	-12.40	-9.09	2.11	-6.98	-5.00	-1.98
	6945	199	be (80 MHz)	26	0	SDM	MCSS	-11.80	-11.74	-8.76	2.11	-6.64	-5.00	-1.64
	7025	215	be (80 MHz)	52	44	SDM	MCSS	-12.09	-12.48	-9.27	2.11	-7.16	-5.00	-2.16
	6985	207	be (160 MHz)	26	0-L	SDM	MCSS	-11.71	-11.55	-8.62	2.11	-6.50	-5.00	-1.50

Table 7-80. Power Spectral Density Measurements SDM Primary (RU26/52)

	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Mode	Data Rate	Antenna WF5T Measured Power Density [dBm/MHz]	Antenna WF5B Measured Power Density [dBm/MHz]	Summed MIMO Power Density [dBm/MHz]	Directional Gain [dBi]	e.i.r.p Density [dBm/MHz]	Max EIRP Density [dBm/MHz]	Margin [dB]
Band 5	6115	33	be (20 MHz)	106+26	83	SDM	MCSS	-13.10	-13.15	-10.12	3.53	-6.5874	-5.00	-1.59
	6255	61	be (20 MHz)	106+26	82	SDM	MCSS	-14.00	-13.50	-10.73	3.53	-7.2040	-5.00	-2.20
	6415	93	be (20 MHz)	106+26	82	SDM	MCSS	-12.03	-11.40	-8.69	2.36	-6.3385	-5.00	-1.34
	6145	39	be (80 MHz)	484+242	91	SDM	MCSS	-13.87	-13.61	-10.73	3.53	-7.2005	-5.00	-2.20
	6225	55	be (80 MHz)	484+242	90	SDM	MCSS	-13.71	-13.64	-10.66	3.53	-7.1353	-5.00	-2.14
	6385	87	be (80 MHz)	484+242	92	SDM	MCSS	-12.27	-12.10	-9.17	2.36	-6.8187	-5.00	-1.82
	6185	47	be (160 MHz)	996+484+242	96-L	SDM	MCSS	-14.10	-13.85	-10.96	3.53	-7.4297	-5.00	-2.43
	6345	79	be (160 MHz)	996+484+242	96-L	SDM	MCSS	-12.76	-12.54	-9.64	2.36	-7.2826	-5.00	-2.28
	6435	97	be (20 MHz)	106+26	83	SDM	MCSS	-12.91	-12.68	-9.78	2.64	-7.1383	-5.00	-2.14
	6475	105	be (20 MHz)	106+26	82	SDM	MCSS	-12.87	-12.67	-9.76	2.64	-7.1177	-5.00	-2.12
Band 6	6515	113	be (20 MHz)	106+26	82	SDM	MCSS	-12.83	-12.70	-9.75	2.64	-7.1123	-5.00	-2.11
	6465	103	be (80 MHz)	484+242	92	SDM	MCSS	-12.68	-12.74	-9.70	2.64	-7.0563	-5.00	-2.06
	6505	111	be (160 MHz)	996+484+242	97-L	SDM	MCSS	-14.08	-13.85	-10.95	2.64	-8.3134	-5.00	-3.31
	6535	117	be (20 MHz)	106+26	83	SDM	MCSS	-13.64	-13.65	-10.63	3.56	-7.0775	-5.00	-2.08
	6695	149	be (20 MHz)	106+26	82	SDM	MCSS	-13.65	-13.59	-10.61	3.56	-7.0524	-5.00	-2.05
	6875	185	be (20 MHz)	106+26	82	SDM	MCSS	-12.99	-13.04	-10.01	3.56	-6.4494	-5.00	-1.45
	6545	119	be (80 MHz)	484+242	91	SDM	MCSS	-13.80	-13.52	-10.64	3.56	-7.0867	-5.00	-2.09
	6705	151	be (80 MHz)	484+242	90	SDM	MCSS	-13.59	-13.40	-10.48	3.56	-6.9255	-5.00	-1.93
	6865	183	be (80 MHz)	484+242	90	SDM	MCSS	-13.54	-13.60	-10.56	3.56	-7.0039	-5.00	-2.00
	6665	143	be (160 MHz)	996+484+242	99-L	SDM	MCSS	-13.69	-13.84	-10.75	3.56	-7.1934	-5.00	-2.19
Band 7	6825	175	be (160 MHz)	996+484+242	97-L	SDM	MCSS	-13.71	-13.66	-10.67	3.56	-7.1169	-5.00	-2.12
	6895	189	be (20 MHz)	106+26	83	SDM	MCSS	-11.97	-11.65	-8.79	2.11	-6.6797	-5.00	-1.68
	6995	209	be (20 MHz)	106+26	82	SDM	MCSS	-11.88	-12.07	-8.96	2.11	-6.8465	-5.00	-1.85
	7095	229	be (20 MHz)	106+26	82	SDM	MCSS	-12.04	-11.52	-8.76	2.11	-6.6478	-5.00	-1.65
	6945	199	be (80 MHz)	484+242	92	SDM	MCSS	-12.24	-12.31	-9.27	2.11	-7.1520	-5.00	-2.15
	7025	215	be (80 MHz)	484+242	92	SDM	MCSS	-12.33	-12.25	-9.28	2.11	-7.1609	-5.00	-2.16
	6985	207	be (160 MHz)	996+484+242	99-L	SDM	MCSS	-12.63	-12.23	-9.42	2.11	-7.3030	-5.00	-2.30

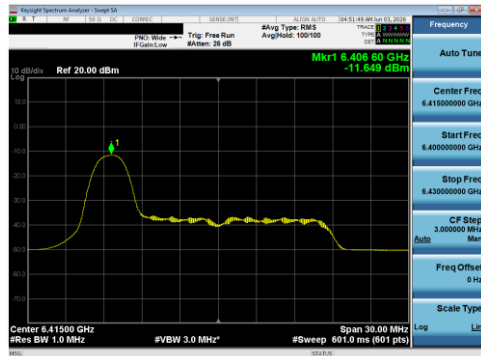
Table 7-81. Power Spectral Density Measurements SDM Primary (MRU)

FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.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 138 of 469

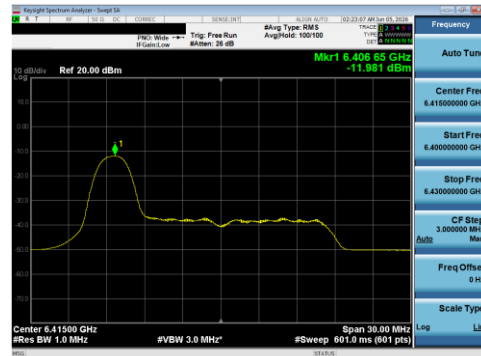
	Frequency [MHz]	Channel	802.11 MODE	RU Size	RU Index	Mode	Data Rate	Antenna WF5T Measured Power Density [dBm/MHz]	Antenna WF5B Measured Power Density	Summed MIMO Power Density [dBm/MHz]	Directional Gain [dBi]	e.i.r.p Density [dBm/MHz]	Max EIRP Density [dBm/MHz]	Margin [dB]
Band 5	6115	33	be (20 MHz)	242	61	SDM	MCSS	-13.58	-13.53	-10.54	3.53	-7.01	-5.00	-2.01
	6255	61	be (20 MHz)	242	61	SDM	MCSS	-13.90	-13.79	-10.83	3.53	-7.30	-5.00	-2.30
	6415	93	be (20 MHz)	242	61	SDM	MCSS	-11.85	-11.80	-8.81	2.36	-6.46	-5.00	-1.46
	6125	35	be (40 MHz)	484	65	SDM	MCSS	-13.02	-13.06	-10.03	3.53	-6.50	-5.00	-1.50
	6245	59	be (40 MHz)	484	65	SDM	MCSS	-13.50	-14.00	-10.73	3.53	-7.20	-5.00	-2.20
	6405	91	be (40 MHz)	484	65	SDM	MCSS	-12.10	-12.71	-9.39	2.36	-7.03	-5.00	-2.03
	6145	39	be (80 MHz)	996	67	SDM	MCSS	-13.75	-13.55	-10.64	3.53	-7.11	-5.00	-2.11
	6225	55	be (80 MHz)	996	67	SDM	MCSS	-14.13	-13.99	-11.05	3.53	-7.52	-5.00	-2.52
	6385	87	be (80 MHz)	996	67	SDM	MCSS	-12.19	-12.44	-9.30	2.36	-6.95	-5.00	-1.95
	6185	47	be (160 MHz)	996x2	68	SDM	MCSS	-14.92	-14.92	-11.91	3.53	-8.38	-5.00	-3.38
Band 6	6345	79	be (160 MHz)	996x2	68	SDM	MCSS	-13.46	-13.44	-10.44	2.36	-8.09	-5.00	-3.09
	6435	97	be (20 MHz)	242	61	SDM	MCSS	-12.27	-12.05	-9.15	2.64	-6.51	-5.00	-1.51
	6475	105	be (20 MHz)	242	61	SDM	MCSS	-12.49	-12.27	-9.37	2.64	-6.73	-5.00	-1.73
	6515	113	be (20 MHz)	242	61	SDM	MCSS	-12.58	-12.28	-9.42	2.64	-6.78	-5.00	-1.78
	6445	99	be (40 MHz)	484	65	SDM	MCSS	-12.79	-12.87	-9.82	2.64	-7.18	-5.00	-2.18
	6485	107	be (40 MHz)	484	65	SDM	MCSS	-13.02	-12.97	-9.98	2.64	-7.34	-5.00	-2.34
	6525	115	be (40 MHz)	484	65	SDM	MCSS	-13.80	-13.55	-10.66	2.64	-8.02	-5.00	-3.02
	6465	103	be (80 MHz)	996	67	SDM	MCSS	-13.04	-13.50	-10.26	2.64	-7.61	-5.00	-2.61
	6505	111	be (160 MHz)	996x2	68	SDM	MCSS	-15.15	-15.22	-12.17	2.64	-9.53	-5.00	-4.53
	6535	117	be (20 MHz)	242	61	SDM	MCSS	-13.47	-13.29	-10.36	3.56	-6.81	-5.00	-1.81
Band 7	6695	149	be (20 MHz)	242	61	SDM	MCSS	-13.64	-13.21	-10.41	3.56	-6.85	-5.00	-1.85
	6875	185	be (20 MHz)	242	61	SDM	MCSS	-13.28	-13.40	-10.33	3.56	-6.77	-5.00	-1.77
	6565	123	be (40 MHz)	484	65	SDM	MCSS	-13.48	-13.63	-10.55	3.56	-6.99	-5.00	-1.99
	6725	155	be (40 MHz)	484	65	SDM	MCSS	-13.97	-13.03	-10.46	3.56	-6.91	-5.00	-1.91
	6845	179	be (40 MHz)	484	65	SDM	MCSS	-14.95	-13.31	-11.04	3.56	-7.48	-5.00	-2.48
	6545	119	be (80 MHz)	996	67	SDM	MCSS	-14.28	-14.13	-11.19	3.56	-7.64	-5.00	-2.64
	6705	151	be (80 MHz)	996	67	SDM	MCSS	-13.77	-14.15	-10.94	3.56	-7.39	-5.00	-2.39
	6865	183	be (80 MHz)	996	67	SDM	MCSS	-13.56	-13.83	-10.68	3.56	-7.13	-5.00	-2.13
	6665	143	be (160 MHz)	996x2	68	SDM	MCSS	-15.01	-15.12	-12.06	3.56	-8.50	-5.00	-3.50
	6825	175	be (160 MHz)	996x2	68	SDM	MCSS	-14.65	-14.53	-11.58	3.56	-8.02	-5.00	-3.02
Band 8	6895	189	be (20 MHz)	242	61	SDM	MCSS	-11.36	-11.66	-8.50	2.11	-6.38	-5.00	-1.38
	6995	209	be (20 MHz)	242	61	SDM	MCSS	-11.77	-11.82	-8.79	2.11	-6.67	-5.00	-1.67
	7115	233	be (20 MHz)	242	61	SDM	MCSS	-12.80	-12.61	-9.70	2.11	-7.58	-5.00	-2.58
	6885	187	be (40 MHz)	484	65	SDM	MCSS	-13.60	-13.37	-10.47	2.11	-8.36	-5.00	-3.36
	7005	211	be (40 MHz)	484	65	SDM	MCSS	-12.81	-12.82	-9.80	2.11	-7.69	-5.00	-2.69
	7085	227	be (40 MHz)	484	65	SDM	MCSS	-12.12	-12.33	-9.21	2.11	-7.10	-5.00	-2.10
	6945	199	be (80 MHz)	996	67	SDM	MCSS	-12.09	-12.61	-9.33	2.11	-7.22	-5.00	-2.22
	7025	215	be (80 MHz)	996	67	SDM	MCSS	-12.56	-12.47	-9.50	2.11	-7.39	-5.00	-2.39
	6985	207	be (160 MHz)	996x2	68	SDM	MCSS	-13.37	-13.18	-10.26	2.11	-8.15	-5.00	-3.15

Table 7-82. Power Spectral Density Measurements SDM Primary (Fully – Loaded RU)

FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.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 139 of 469



Plot 7-265 PSD SDM Primary Antenna WF5T (20 MHz BW 802.11be(RU) RU26 Index0 - Ch.93)



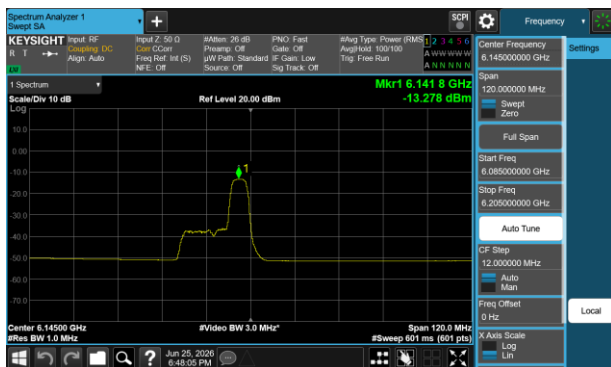
Plot 7-269 PSD SDM Primary Antenna WF5B (20 MHz BW 802.11be(RU) RU26 Index0 - Ch.93)



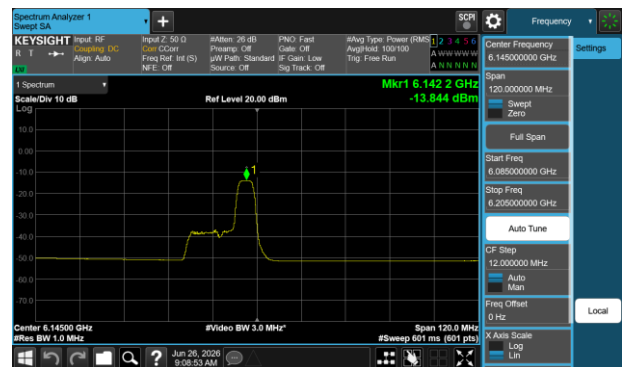
Plot 7-266 PSD SDM Primary Antenna WF5T (40 MHz BW 802.11be(RU) RU52 Index37 - Ch.91)



Plot 7-270 PSD SDM Primary Antenna WF5B (40 MHz BW 802.11be(RU) RU52 Index37 - Ch.91)



Plot 7-267 PSD SDM Primary Antenna WF5T (80 MHz BW 802.11be(RU) RU52 Index44 - Ch.39)



Plot 7-271 PSD SDM Primary Antenna WF5B (80 MHz BW 802.11be(RU) RU52 Index44 - Ch.39)

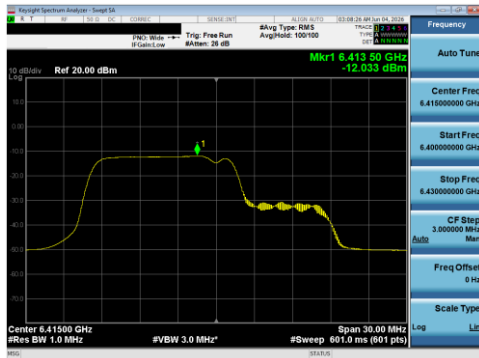


Plot 7-268 PSD SDM Primary Antenna WF5T (160 MHz BW 802.11be(RU) RU52 Index44 - Ch.79)

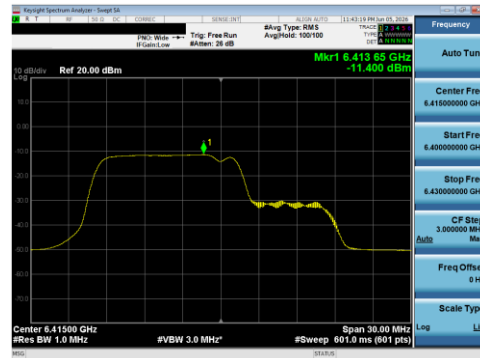


Plot 7-272 PSD SDM Primary Antenna WF5B (160 MHz BW 802.11be(RU) RU52 Index44 - Ch.79)

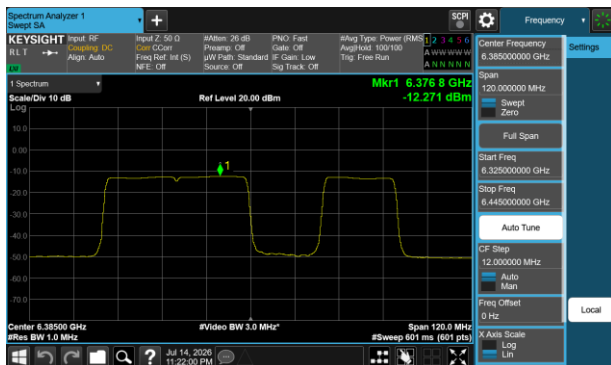
FCC ID: BCGA3595 IC: 579C-A3595	element	Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		



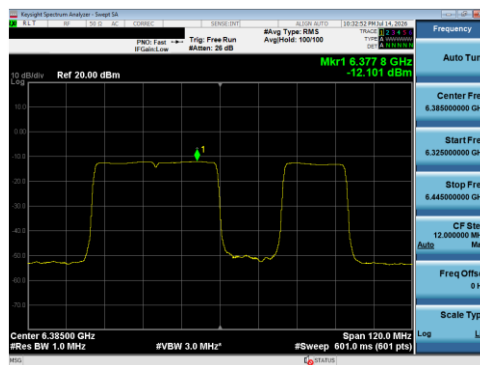
Plot 7-273 PSD SDM Primary Antenna WF5T (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.93)



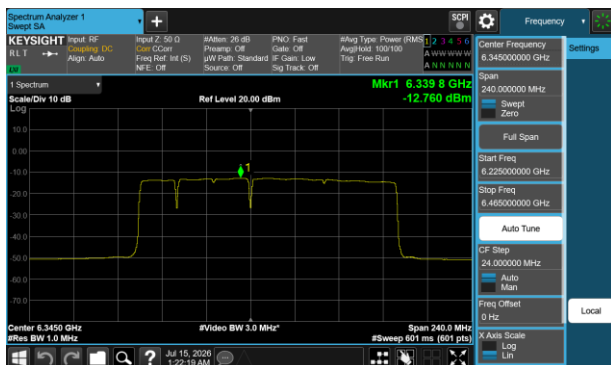
Plot 7-276 PSD SDM Primary Antenna WF5B (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.93)



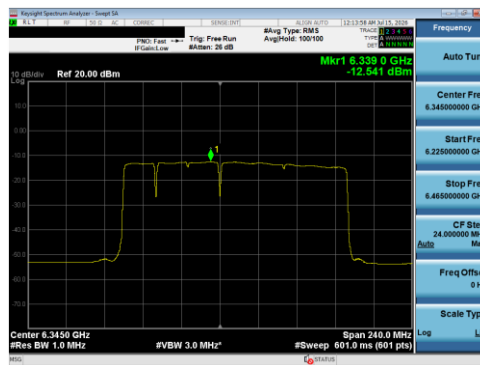
Plot 7-274 PSD SDM Primary Antenna WF5T (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.87)



Plot 7-277 PSD SDM Primary Antenna WF5B (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.87)

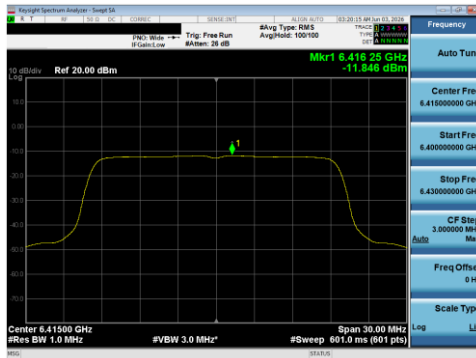


Plot 7-275 PSD SDM Primary Antenna WF5T (160 MHz BW 802.11be(RU) RU996+484+242 Index96 - Ch.79)

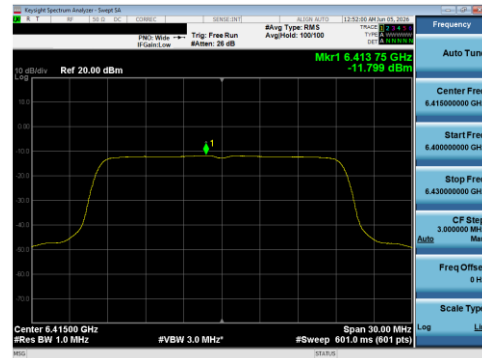


Plot 7-278 PSD SDM Primary Antenna WF5B (160 MHz BW 802.11be(RU) RU996+484+242 Index96 - Ch.79)

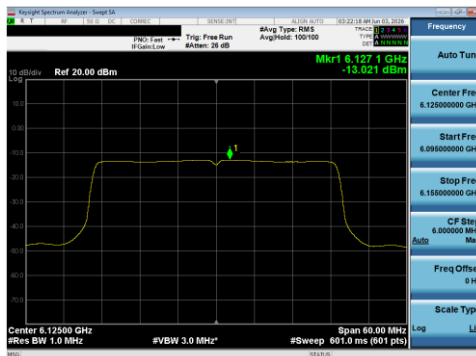
FCC ID: BCGA3595 IC: 579C-A3595	element	Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 141 of 469



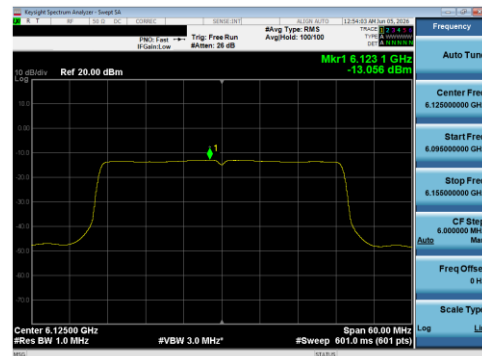
Plot 7-279 PSD SDM Primary Antenna WF5T (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.93)



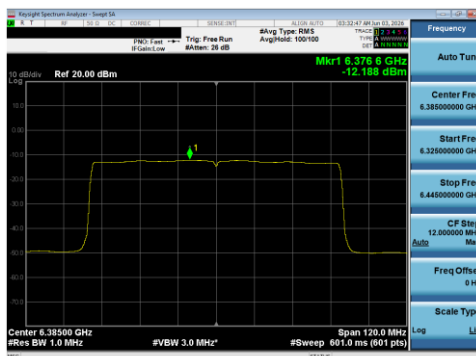
Plot 7-283 PSD SDM Primary Antenna WF5B (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.93)



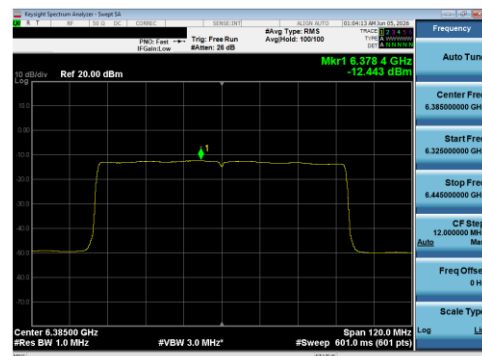
Plot 7-280 PSD SDM Primary Antenna WF5T (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.35)



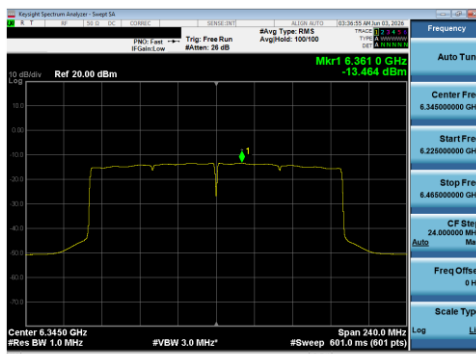
Plot 7-284 PSD SDM Primary Antenna WF5B (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.35)



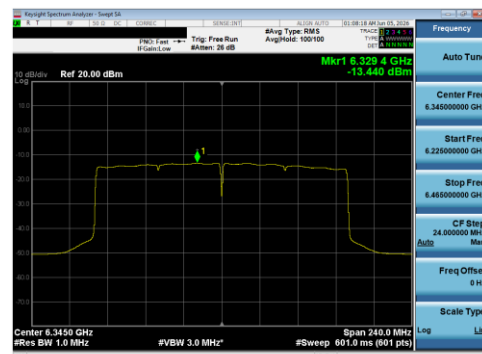
Plot 7-281 PSD SDM Primary Antenna WF5T (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.87)



Plot 7-285 PSD SDM Primary Antenna WF5B (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.87)

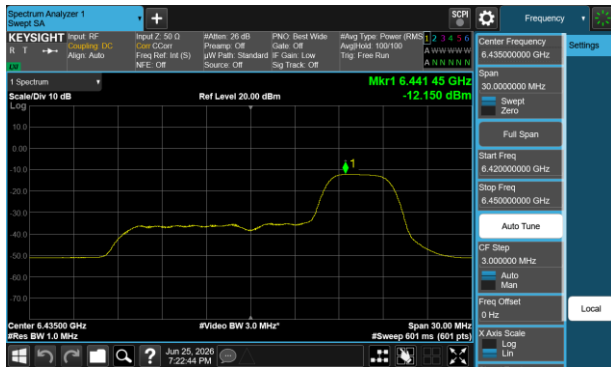


Plot 7-282 PSD SDM Primary Antenna WF5T (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.79)



Plot 7-286 PSD SDM Primary Antenna WF5B (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.79)

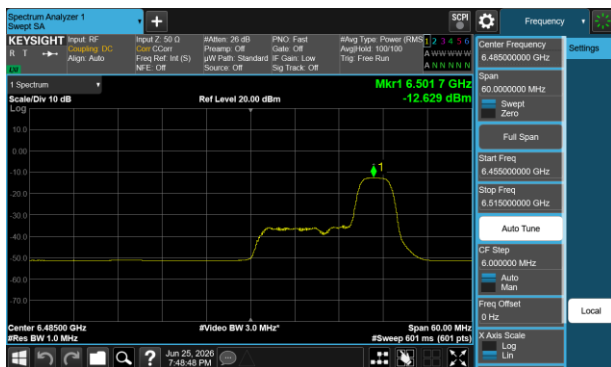
FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		



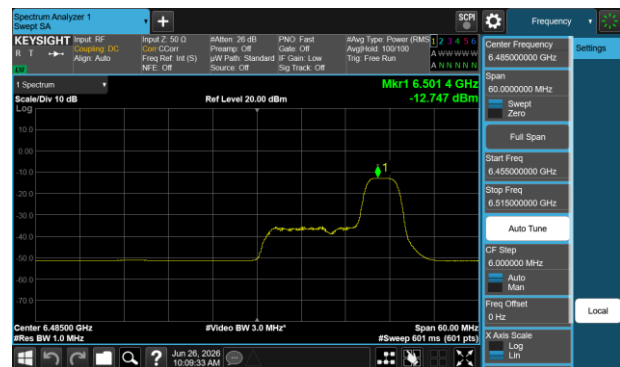
Plot 7-287 PSD SDM Primary Antenna WF5T (20 MHz BW 802.11be(RU) RU52 Index40 - Ch.97)



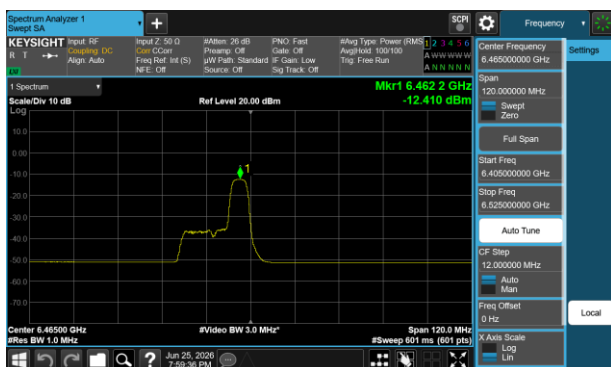
Plot 7-291 PSD SDM Primary Antenna WF5B (20 MHz BW 802.11be(RU) RU52 Index40 - Ch.97)



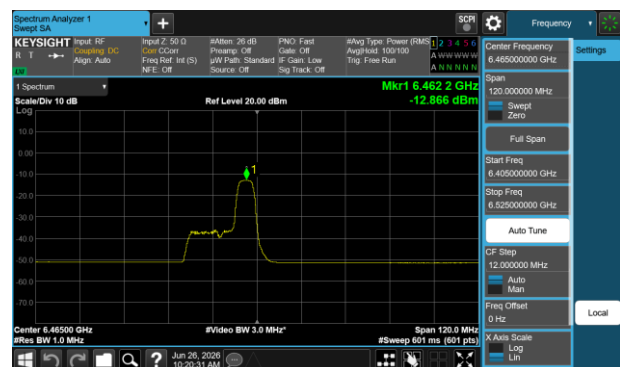
Plot 7-288 PSD SDM Primary Antenna WF5T (40 MHz BW 802.11be(RU) RU52 Index44 - Ch.107)



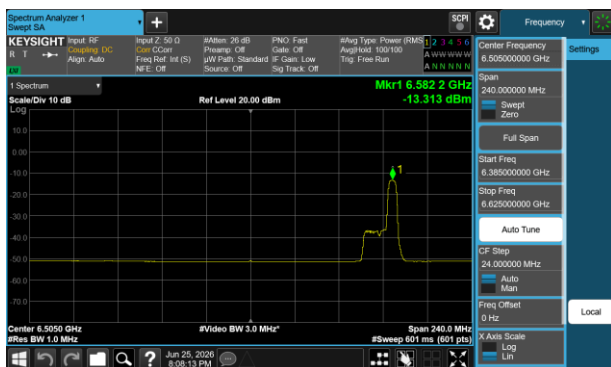
Plot 7-292 PSD SDM Primary Antenna WF5B (40 MHz BW 802.11be(RU) RU52 Index44 - Ch.107)



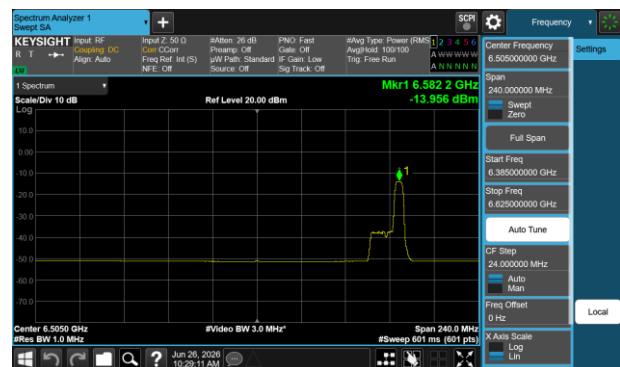
Plot 7-289 PSD SDM Primary Antenna WF5T (80 MHz BW 802.11be(RU) RU52 Index44 - Ch.103)



Plot 7-293 PSD SDM Primary Antenna WF5B (80 MHz BW 802.11be(RU) RU52 Index44 - Ch.103)

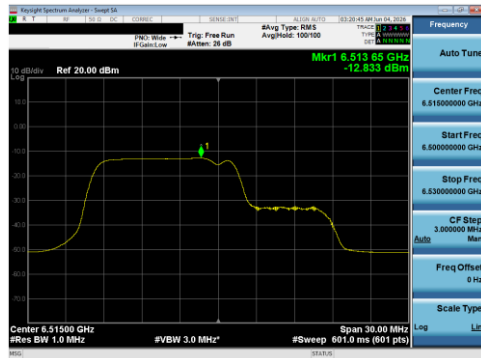


Plot 7-290 PSD SDM Primary Antenna WF5T (160 MHz BW 802.11be(RU) RU52 Index52 - Ch.111)

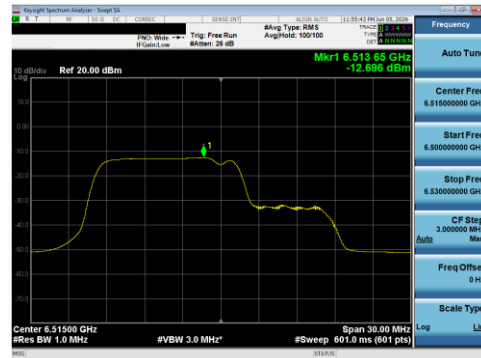


Plot 7-294 PSD SDM Primary Antenna WF5B (160 MHz BW 802.11be(RU) RU52 Index52 - Ch.111)

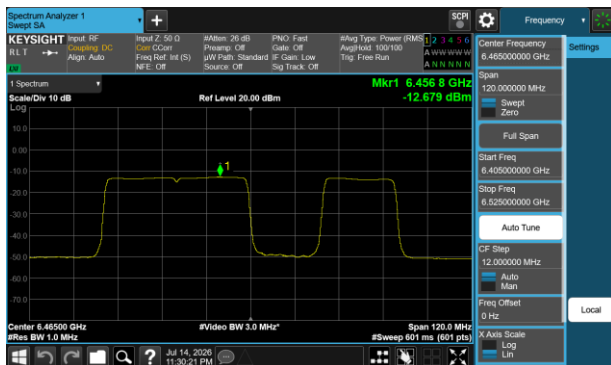
FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		
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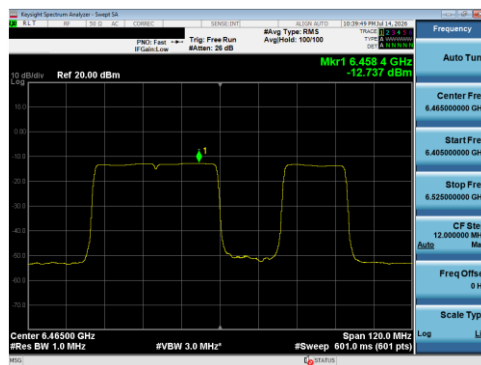
Plot 7-295 PSD SDM Primary Antenna WF5T (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.113)



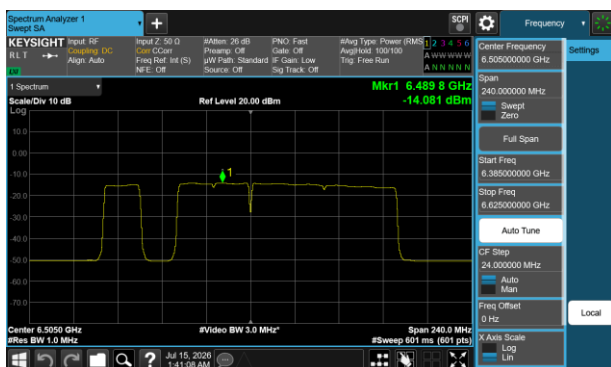
Plot 7-298 PSD SDM Primary Antenna WF5B (20 MHz BW 802.11be(RU) RU106+26 Index82 - Ch.113)



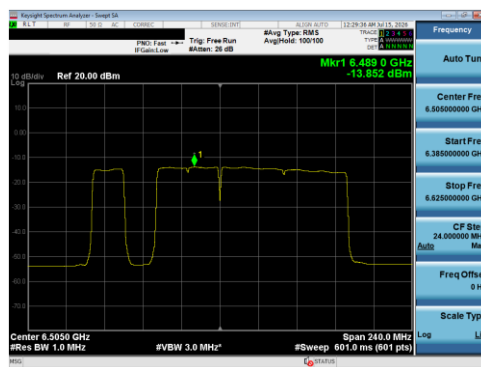
Plot 7-296 PSD SDM Primary Antenna WF5T (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.103)



Plot 7-299 PSD SDM Primary Antenna WF5B (80 MHz BW 802.11be(RU) RU484+242 Index92 - Ch.103)

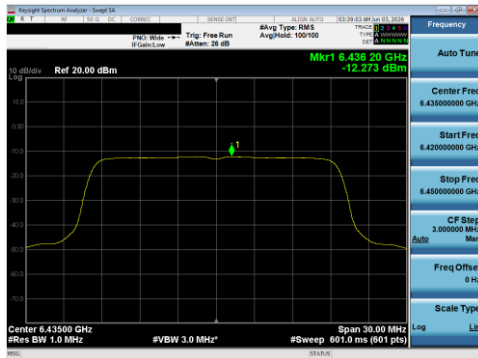


Plot 7-297 PSD SDM Primary Antenna WF5T (160 MHz BW 802.11be(RU) RU996+484+242 Index97 - Ch.111)

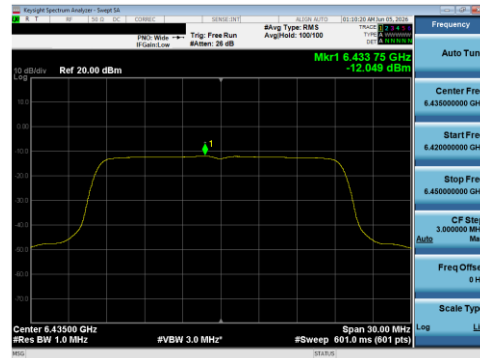


Plot 7-300 PSD SDM Primary Antenna WF5B (160 MHz BW 802.11be(RU) RU996+484+242 Index97 - Ch.111)

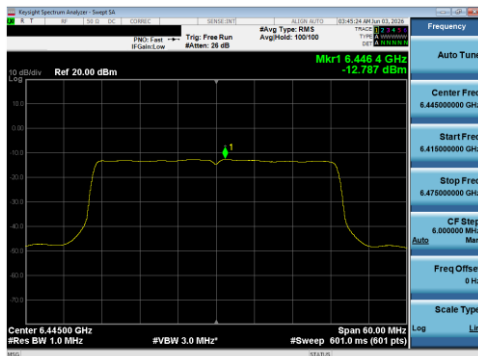
FCC ID: BCGA3595 IC: 579C-A3595	element	Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 144 of 469



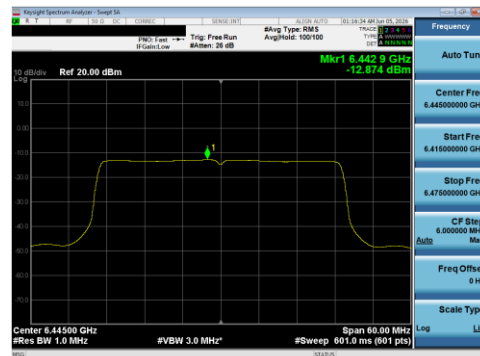
Plot 7-301 PSD SDM Primary Antenna WF5T (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.97)



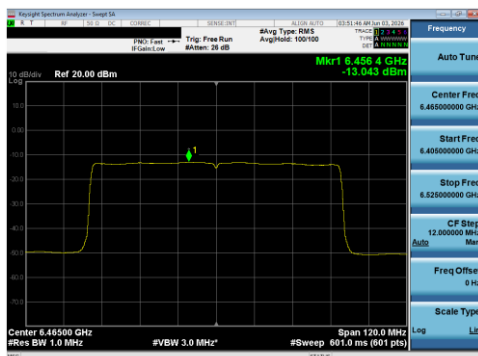
Plot 7-305 PSD SDM Primary Antenna WF5B (20 MHz BW 802.11be(RU) RU242 Index61 - Ch.97)



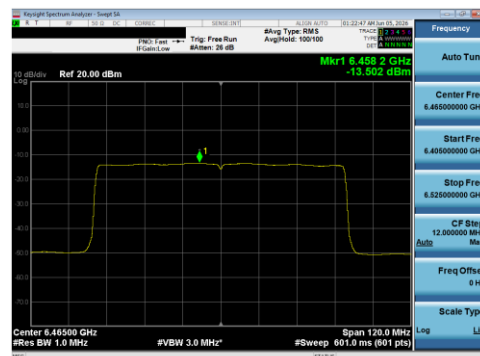
Plot 7-302 PSD SDM Primary Antenna WF5T (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.99)



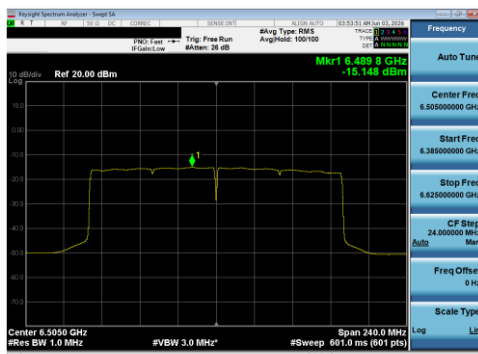
Plot 7-306 PSD SDM Primary Antenna WF5B (40 MHz BW 802.11be(RU) RU484 Index65 - Ch.99)



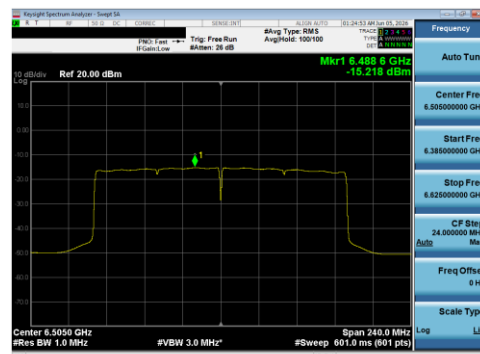
Plot 7-303 PSD SDM Primary Antenna WF5T (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.103)



Plot 7-307 PSD SDM Primary Antenna WF5B (80 MHz BW 802.11be(RU) RU996 Index67 - Ch.103)

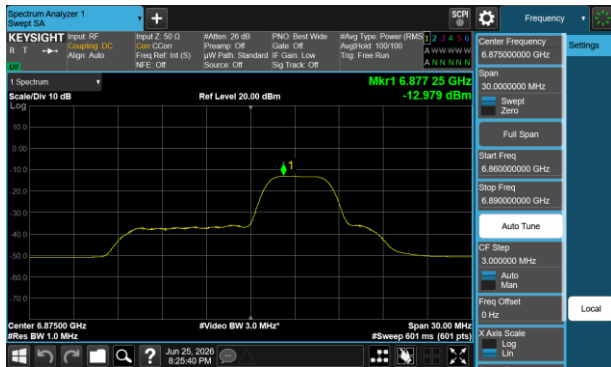


Plot 7-304 PSD SDM Primary Antenna WF5T (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.111)

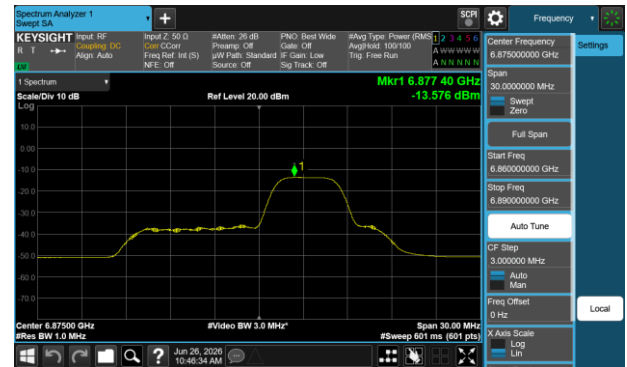


Plot 7-308 PSD SDM Primary Antenna WF5B (160 MHz BW 802.11be(RU) RU996X2 Index68 - Ch.111)

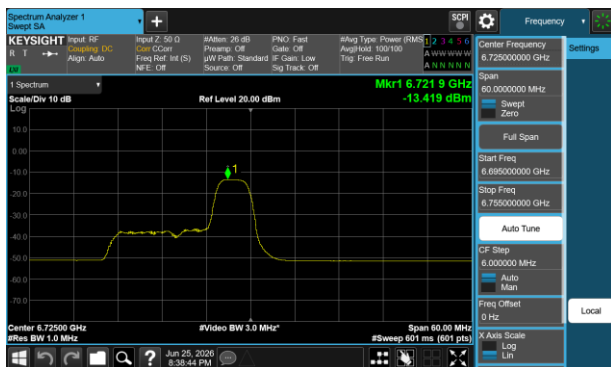
FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		



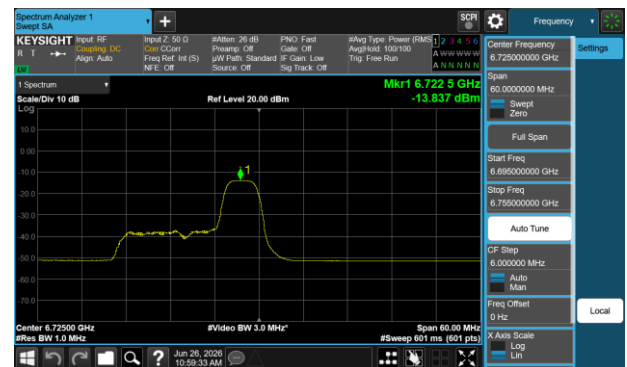
Plot 7-309 PSD SDM Primary Antenna WF5T (20 MHz BW 802.11be(RU) RU52 Index39 - Ch.185)



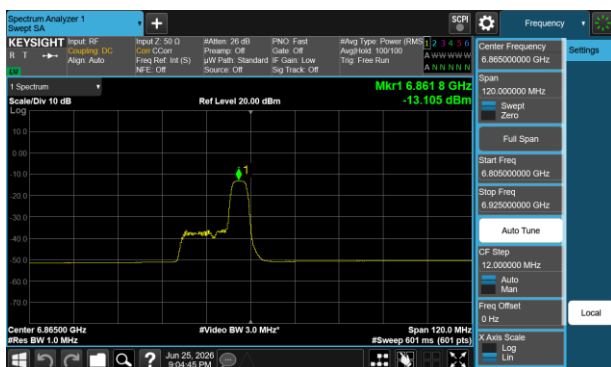
Plot 7-313 PSD SDM Primary Antenna WF5B (20 MHz BW 802.11be(RU) RU52 Index39 - Ch.185)



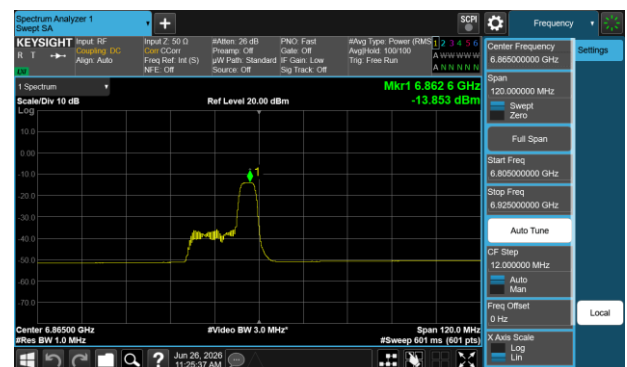
Plot 7-310 PSD SDM Primary Antenna WF5T (40 MHz BW 802.11be(RU) RU52 Index40 - Ch.155)



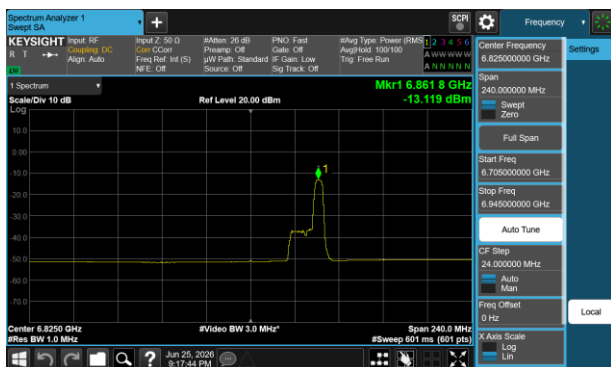
Plot 7-314 PSD SDM Primary Antenna WF5B (40 MHz BW 802.11be(RU) RU52 Index40 - Ch.155)



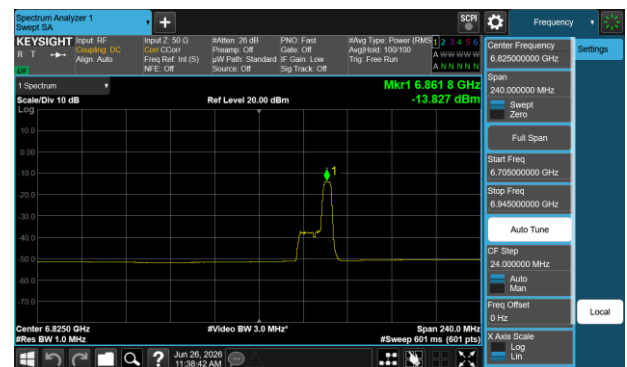
Plot 7-311 PSD SDM Primary Antenna WF5T (80 MHz BW 802.11be(RU) RU52 Index44 - Ch.183)



Plot 7-315 PSD SDM Primary Antenna WF5B (80 MHz BW 802.11be(RU) RU52 Index44 - Ch.183)



Plot 7-312 PSD SDM Primary Antenna WF5T (160 MHz BW 802.11be(RU) RU52 Index44 - Ch.175)



Plot 7-316 PSD SDM Primary Antenna WF5B (160 MHz BW 802.11be(RU) RU52 Index44 - Ch.175)

FCC ID: BCGA3595 IC: 579C-A3595		Test Dates: 5/12/2026 - 7/15/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-14-R2.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 146 of 469