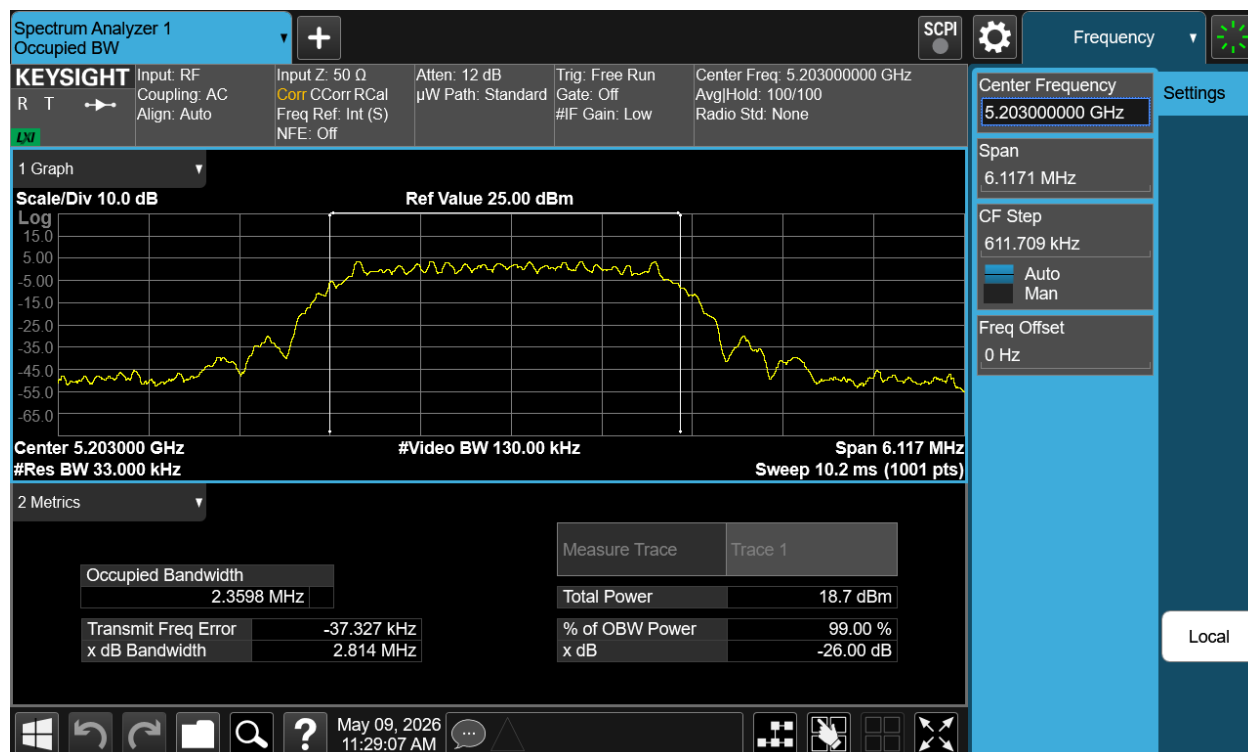
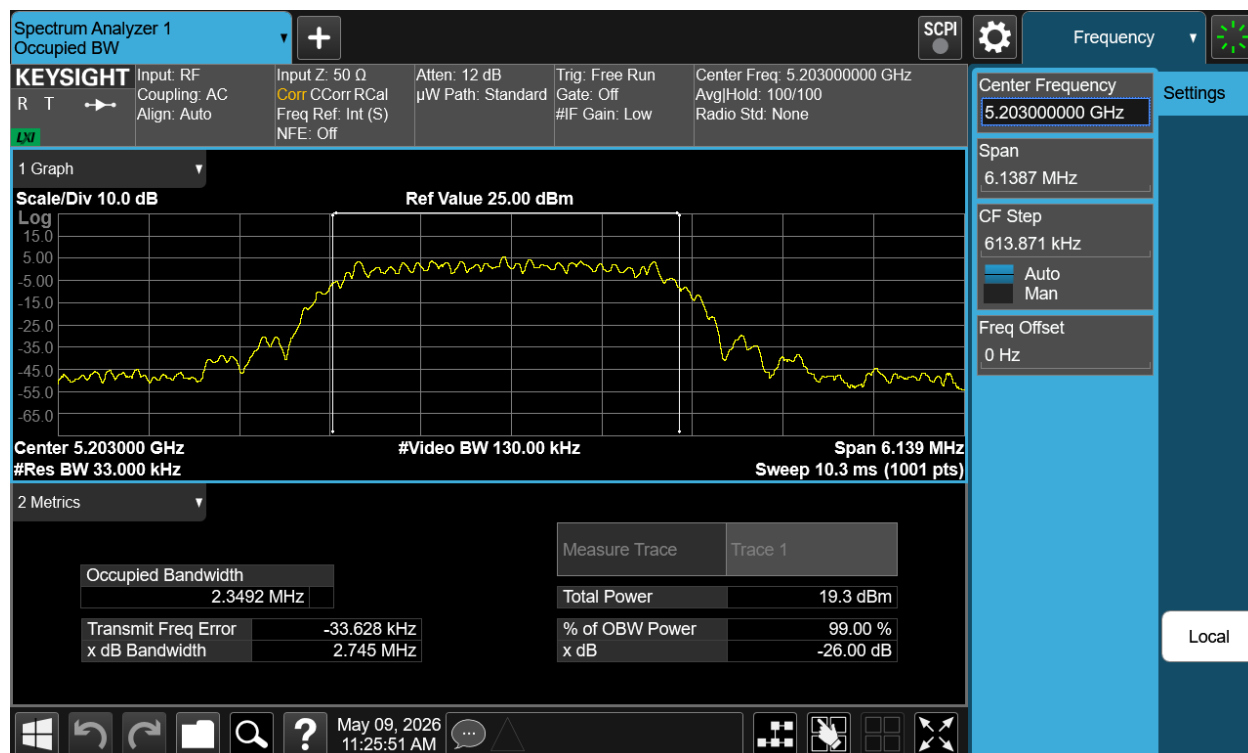
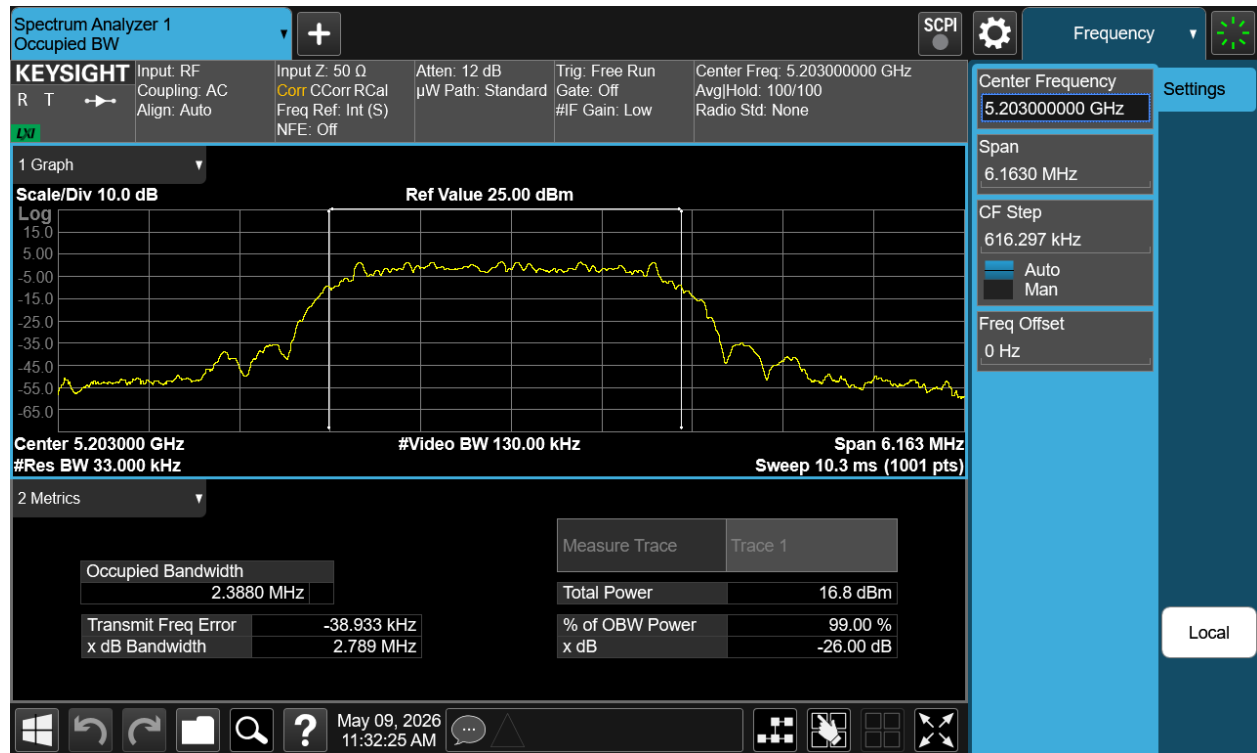




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Plot 7-65. 26 dB BW & 99% OBW Antenna WF8 (NB UNII HDT6, ePA- 5203 MHz)

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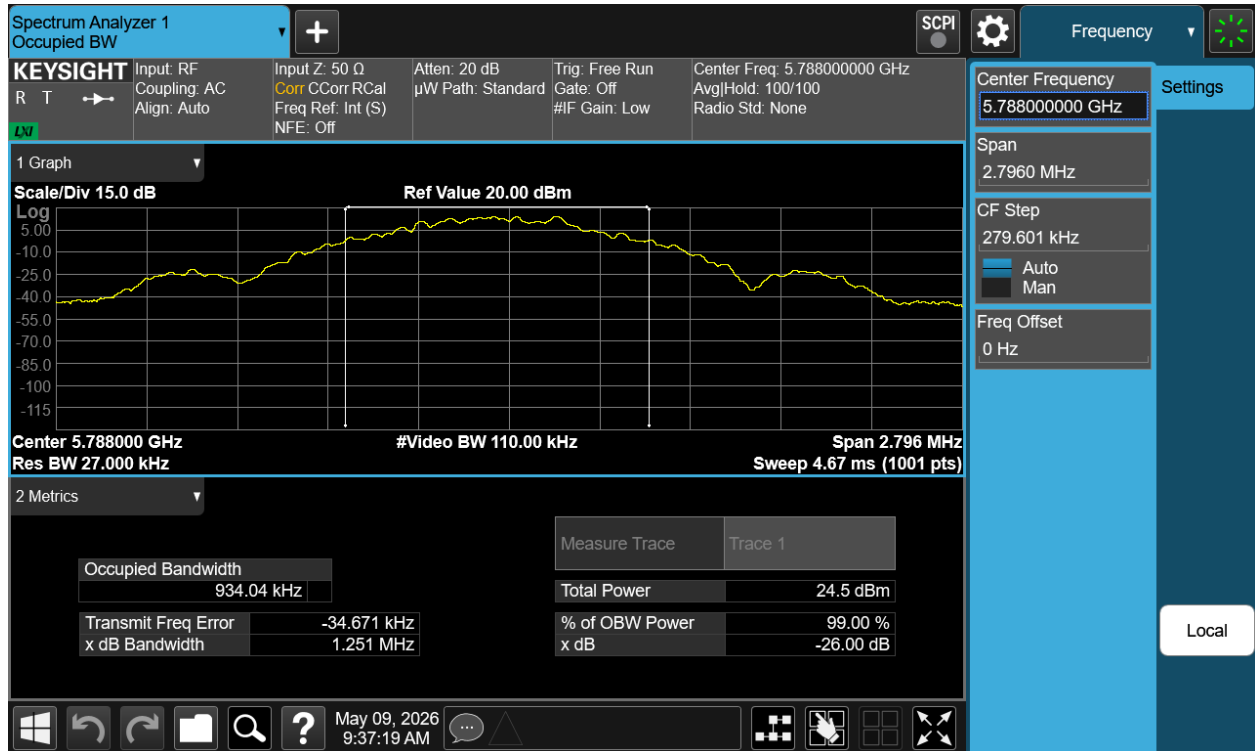
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7.2.6 Antenna WF8 99% Bandwidth Measurements (U-NII-3)

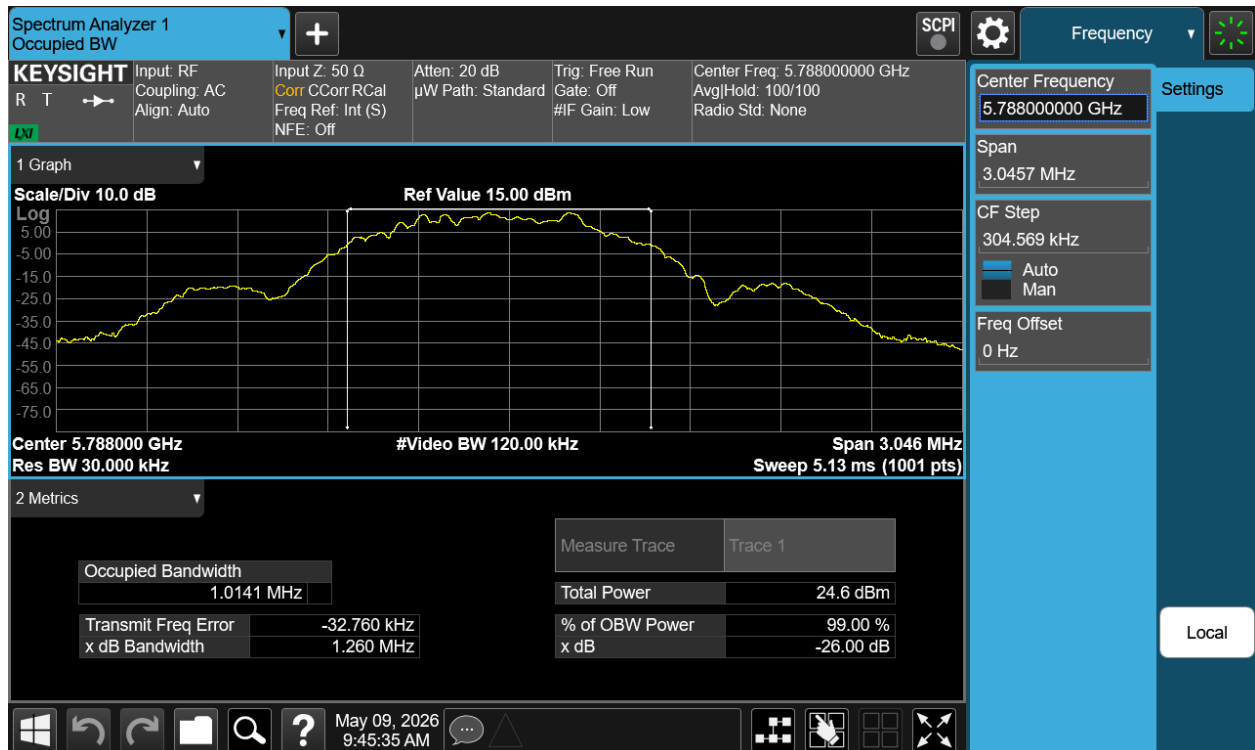
Frequency [MHz]	Data Rate [Mbps]	Mode	Power Scheme	Measured 99% Occupied Bandwidth [MHz]
5733	1.0	NB UNII BDR	ePA	0.934
5788	1.0	NB UNII BDR	ePA	0.934
5844	1.0	NB UNII BDR	ePA	0.934
5733	1.0	NB UNII LE1M	ePA	1.014
5788	1.0	NB UNII LE1M	ePA	1.014
5844	1.0	NB UNII LE1M	ePA	1.014
5733	2.0	NB UNII LE2M	ePA	2.037
5788	2.0	NB UNII LE2M	ePA	2.037
5844	2.0	NB UNII LE2M	ePA	2.038
5733	4.0	NB UNII HDR4	ePA	2.335
5788	4.0	NB UNII HDR4	ePA	2.334
5844	4.0	NB UNII HDR4	ePA	2.334
5733	8.0	NB UNII HDR8	ePA	4.658
5788	8.0	NB UNII HDR8	ePA	4.665
5844	8.0	NB UNII HDR8	ePA	4.675
5733	2.0	NB UNII HDRPS2	ePA	2.374
5788	2.0	NB UNII HDRPS2	ePA	2.379
5844	2.0	NB UNII HDRPS2	ePA	2.377
5733	6.0	NB UNII XHDRPM6	ePA	4.732
5788	6.0	NB UNII XHDRPM6	ePA	4.734
5844	6.0	NB UNII XHDRPM6	ePA	4.749
5733	16.0	NB UNII HDRPM16	ePA	4.695
5788	16.0	NB UNII HDRPM16	ePA	4.702
5844	16.0	NB UNII HDRPM16	ePA	4.692
5733	12.0	NB UNII HDRPL12	ePA	9.406
5788	12.0	NB UNII HDRPL12	ePA	9.404
5844	12.0	NB UNII HDRPL12	ePA	9.433
5733	32.0	NB UNII HDRPL32	ePA	9.292
5788	32.0	NB UNII HDRPL32	ePA	9.313
5844	32.0	NB UNII HDRPL32	ePA	9.324
5733	2.0	NB UNII HDT2	ePA	2.374
5788	2.0	NB UNII HDT2	ePA	2.375
5844	2.0	NB UNII HDT2	ePA	2.375
5733	4.0	NB UNII HDT4	ePA	2.385
5788	4.0	NB UNII HDT4	ePA	2.384
5844	4.0	NB UNII HDT4	ePA	2.384
5733	6.0	NB UNII HDT6	ePA	2.390
5788	6.0	NB UNII HDT6	ePA	2.390
5844	6.0	NB UNII HDT6	ePA	2.389

Table 7-7. Conducted BW Measurements Antenna WF8

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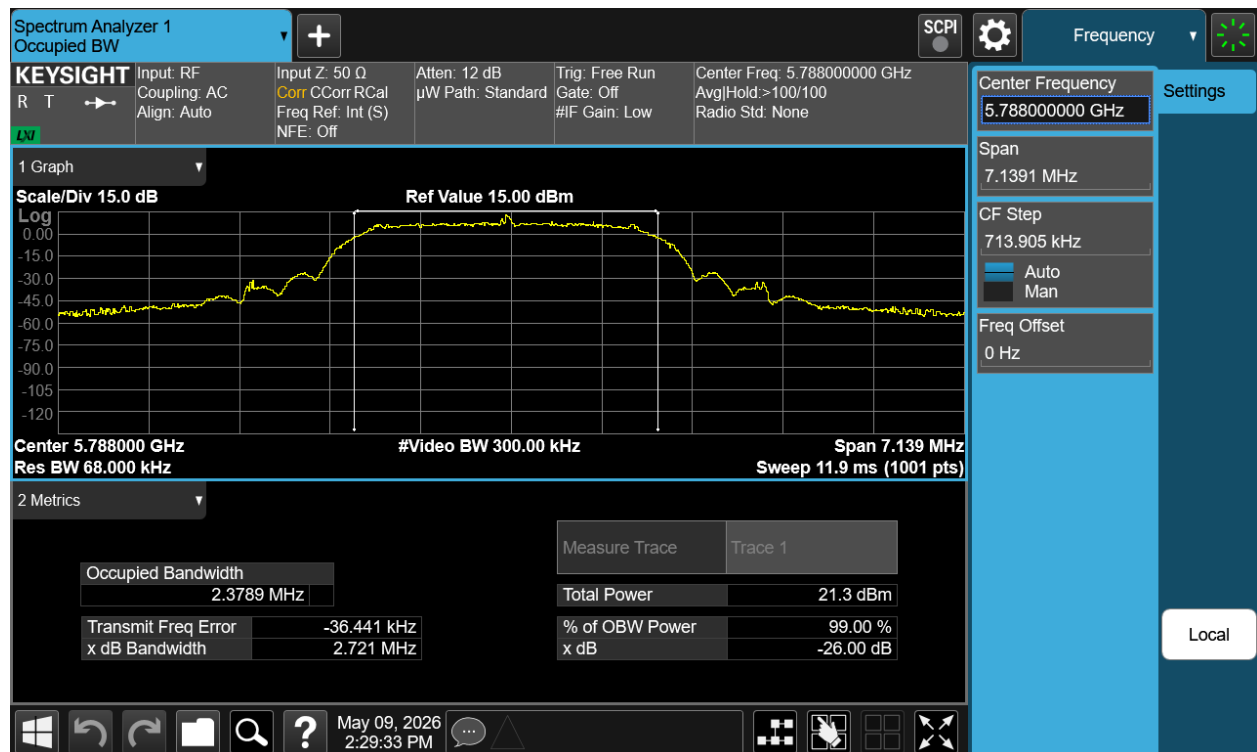
Plot 7-66. 99% OBW Antenna WF8 (NB UNII BDR, ePA – 5788 MHz)

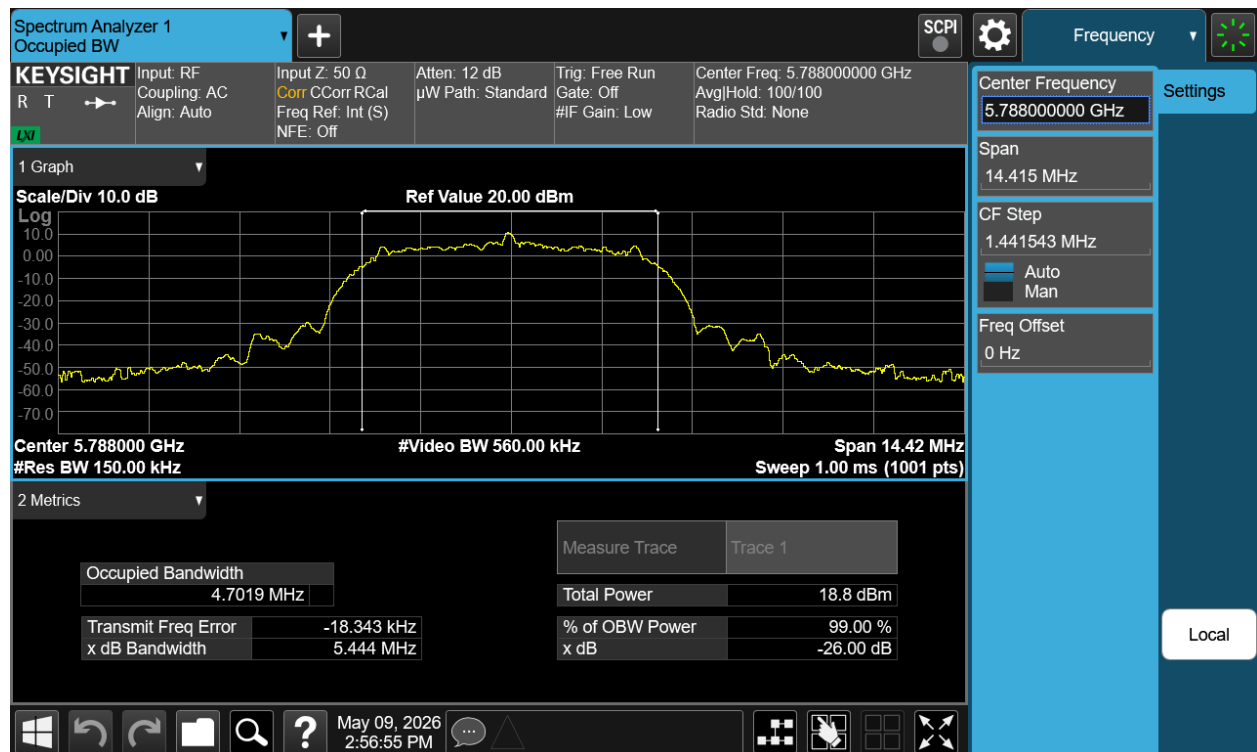


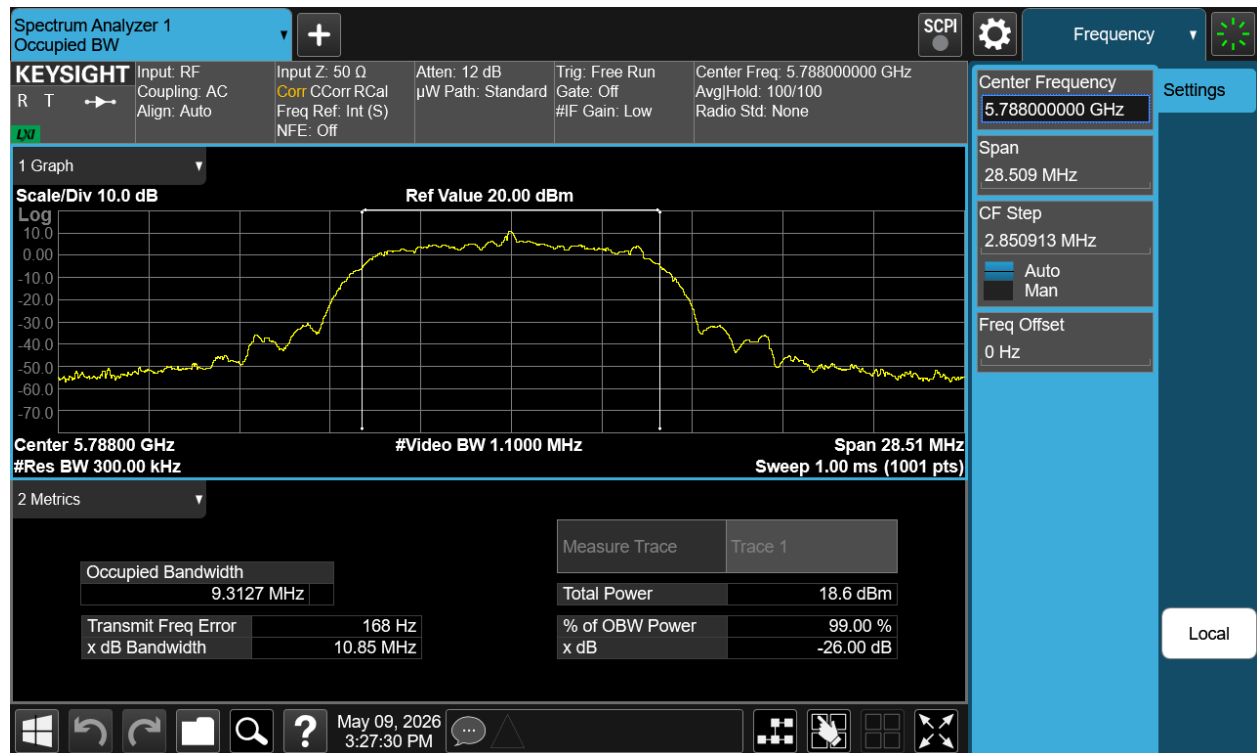
Plot 7-67. 99% OBW Antenna WF8 (NB UNII LE1M, ePA– 5788 MHz)

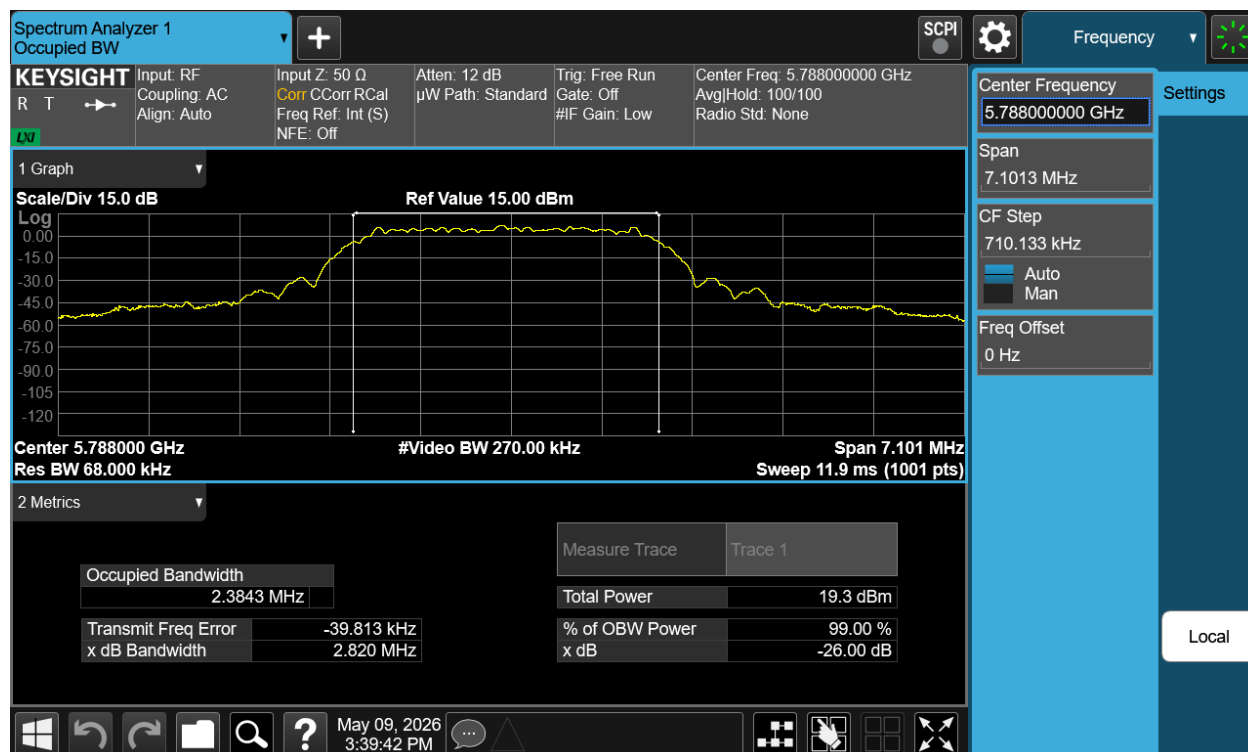
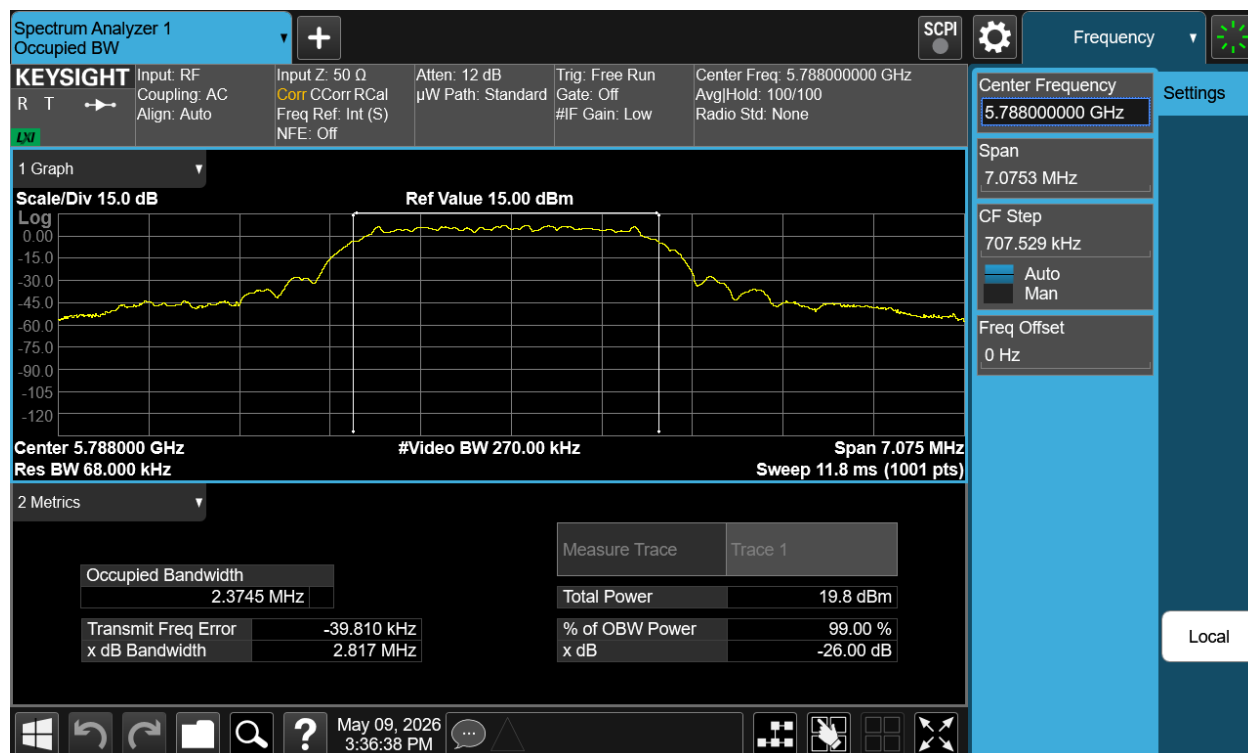
FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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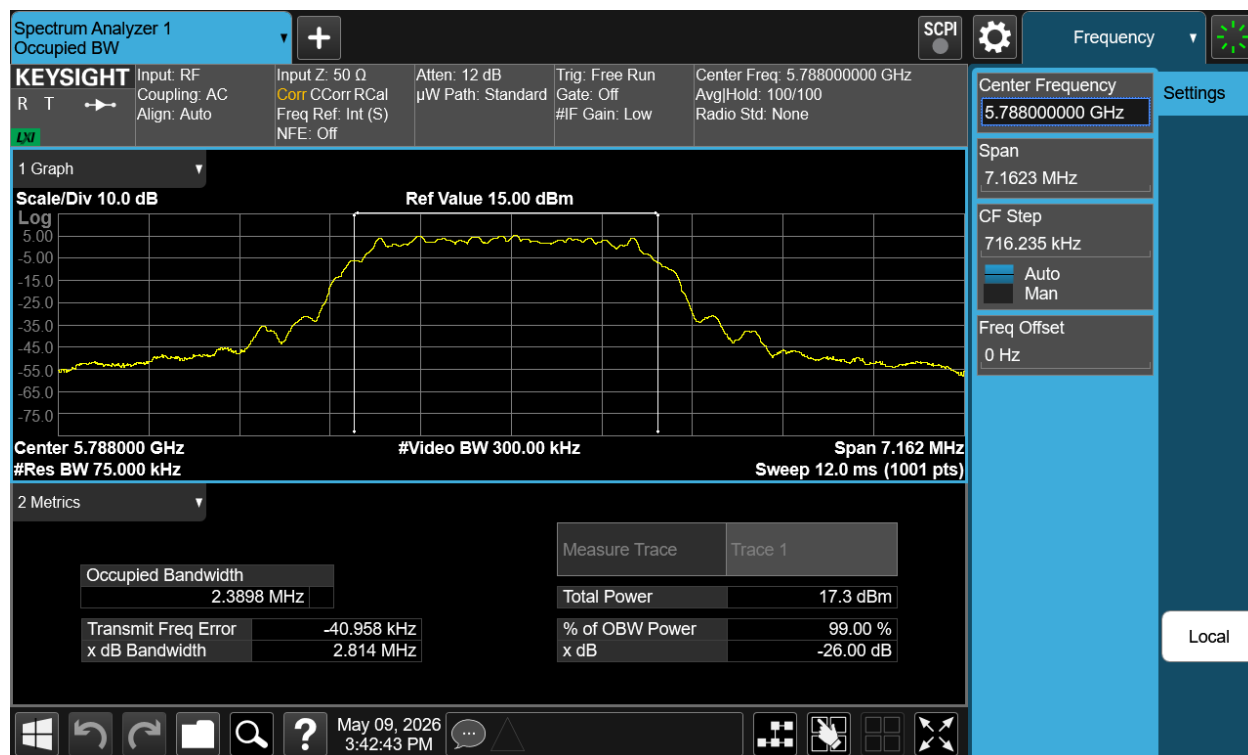








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Plot 7-78. 99% OBW Antenna WF8 (NB UNII HDT6, ePA– 5788 MHz)

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7.3 6 dB Bandwidth

Test Overview and Limit

The bandwidth at 6 dB down from the highest in-band spectral density is measured with a spectrum analyzer connected to the antenna terminal while the EUT is operating at its maximum duty cycle, at its maximum power control level, as defined in ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 and KDB 789033 D02 v02r01, and at the appropriate frequencies. The spectrum analyzer's bandwidth measurement function is configured to measure the 6 dB bandwidth.

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

Test Procedure Used

ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 – Subclause 12.5.1.
KDB 789033 D02 v02r01 – Section C

Test Settings

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

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Test Setup

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



Figure 7-2. Test Instrument & Measurement Setup

Test Notes

1. All supported modulation, antenna, and power schemes have been tested on the unit and only worst case configuration is reported.
2. Low, mid and high channels were tested and tabular data has been reported. Only mid channel plots has been reported.

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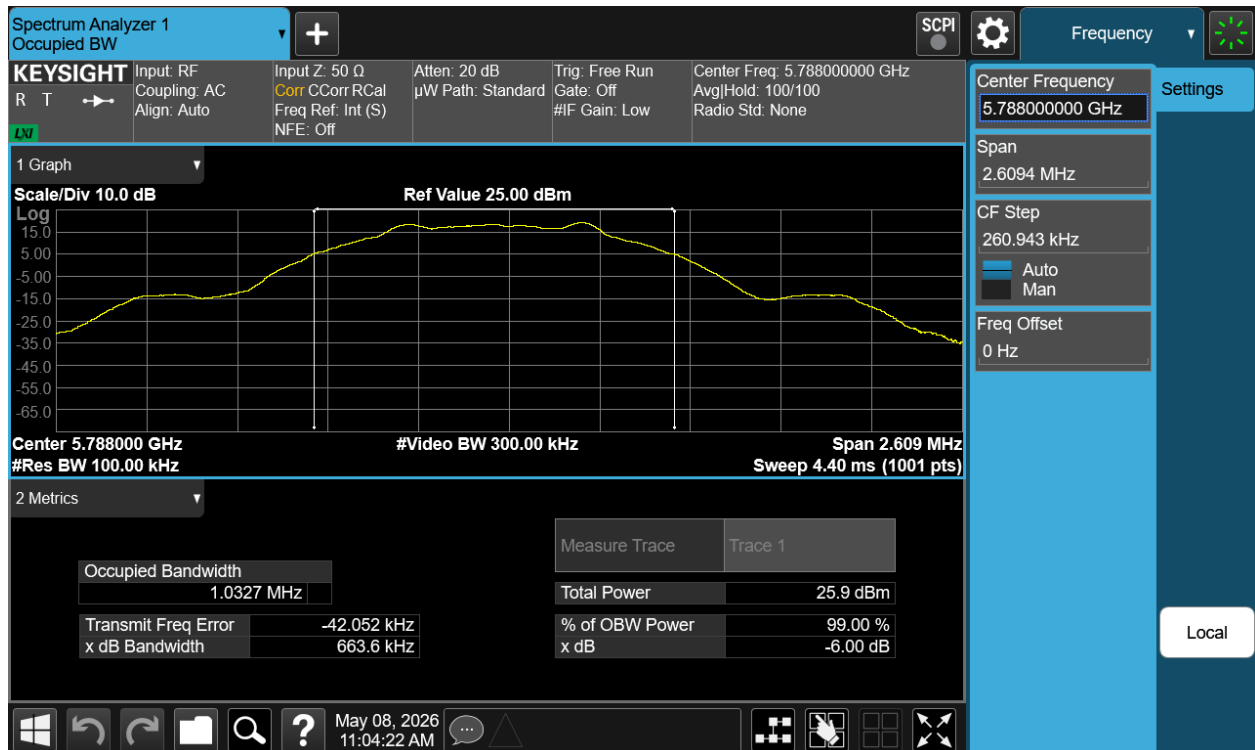
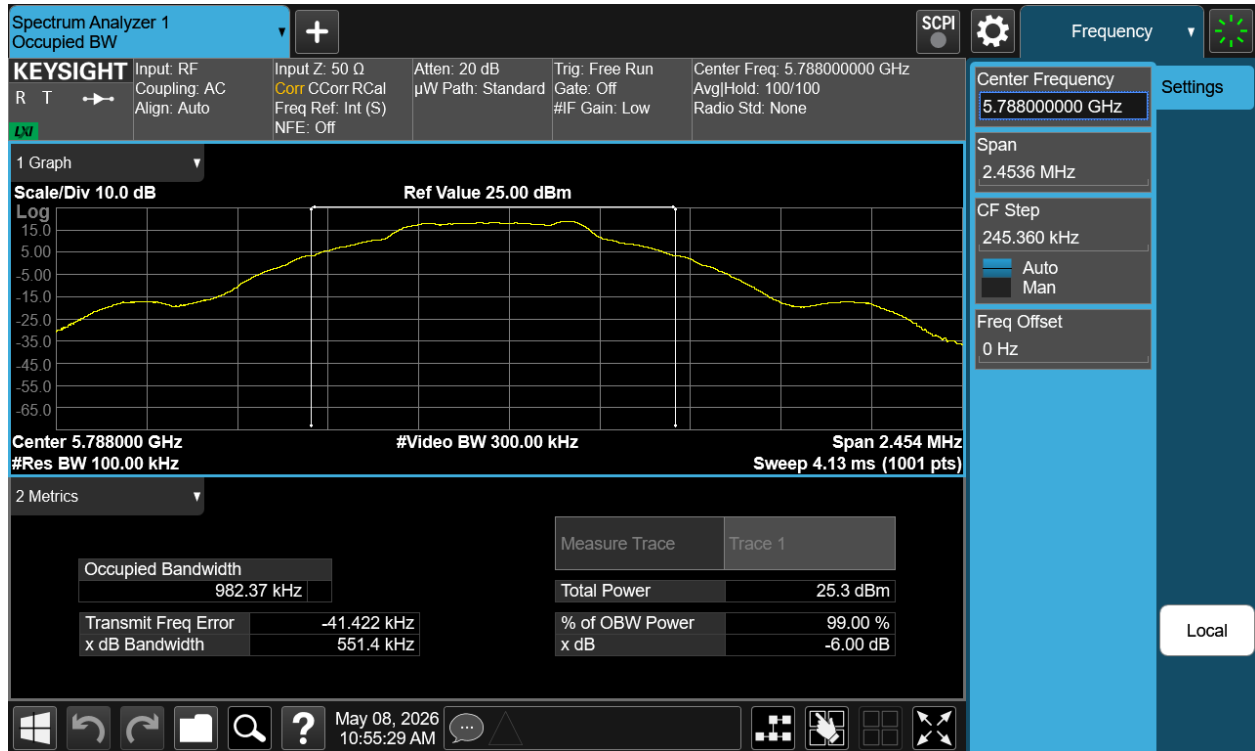
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7.3.1 Antenna WF5T 6 dB & 99% Bandwidth Measurements (U-NII-3)

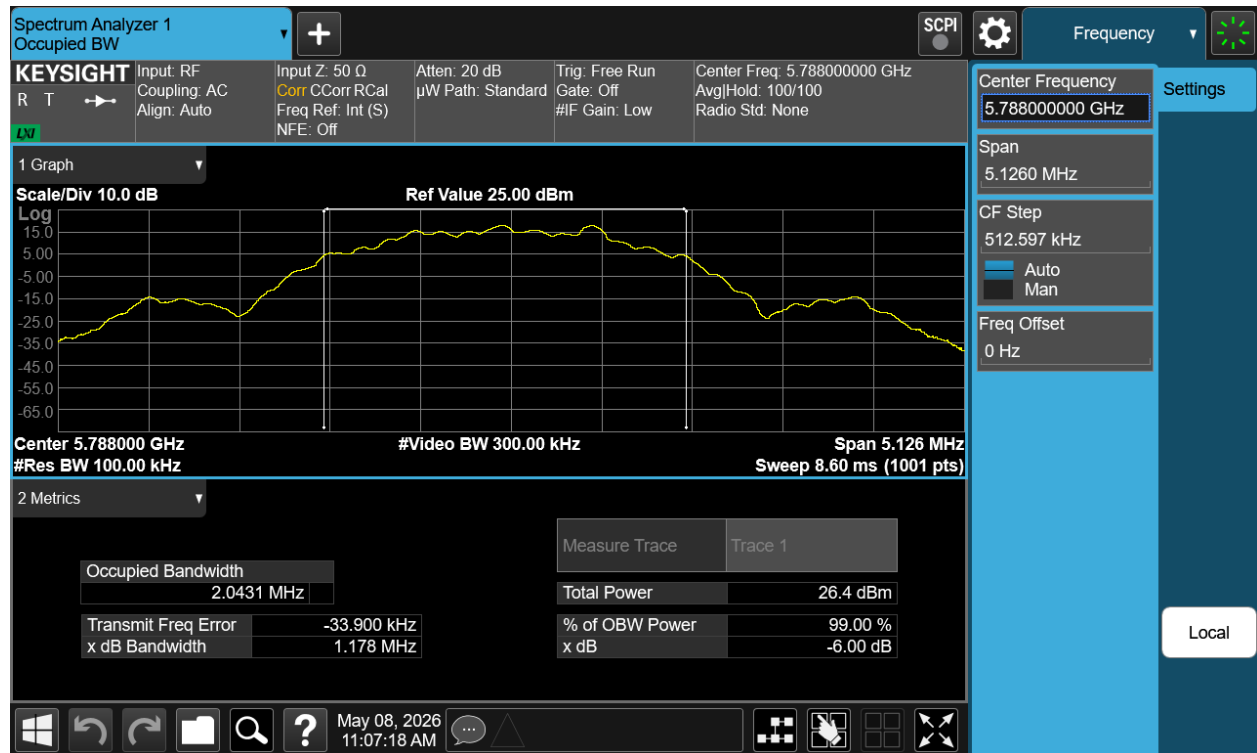
Frequency [MHz]	Data Rate [Mbps]	Mode	Power Scheme	Measured 6dB Bandwidth [MHz]	Minimum 6dB Bandwidth [MHz]	Pass / Fail
5733	1.0	NB UNII BDR	ePA	0.552	0.500	Pass
5788	1.0	NB UNII BDR	ePA	0.551	0.500	Pass
5844	1.0	NB UNII BDR	ePA	0.551	0.500	Pass
5733	1.0	NB UNII LE1M	ePA	0.665	0.500	Pass
5788	1.0	NB UNII LE1M	ePA	0.664	0.500	Pass
5844	1.0	NB UNII LE1M	ePA	0.662	0.500	Pass
5733	2.0	NB UNII LE2M	ePA	1.180	0.500	Pass
5788	2.0	NB UNII LE2M	ePA	1.178	0.500	Pass
5844	2.0	NB UNII LE2M	ePA	1.182	0.500	Pass
5733	4.0	NB UNII HDR4	ePA	1.579	0.500	Pass
5788	4.0	NB UNII HDR4	ePA	1.576	0.500	Pass
5844	4.0	NB UNII HDR4	ePA	1.659	0.500	Pass
5733	8.0	NB UNII HDR8	ePA	0.553	0.500	Pass
5788	8.0	NB UNII HDR8	ePA	0.979	0.500	Pass
5844	8.0	NB UNII HDR8	ePA	1.035	0.500	Pass
5733	2.0	NB UNII HDRPS2	ePA	2.087	0.500	Pass
5788	2.0	NB UNII HDRPS2	ePA	2.081	0.500	Pass
5844	2.0	NB UNII HDRPS2	ePA	2.088	0.500	Pass
5733	6.0	NB UNII XHDRPM6	ePA	4.072	0.500	Pass
5788	6.0	NB UNII XHDRPM6	ePA	2.899	0.500	Pass
5844	6.0	NB UNII XHDRPM6	ePA	3.291	0.500	Pass
5733	16.0	NB UNII HDRPM16	ePA	1.094	0.500	Pass
5788	16.0	NB UNII HDRPM16	ePA	1.205	0.500	Pass
5844	16.0	NB UNII HDRPM16	ePA	1.174	0.500	Pass
5733	12.0	NB UNII HDRPL12	ePA	6.071	0.500	Pass
5788	12.0	NB UNII HDRPL12	ePA	6.110	0.500	Pass
5844	12.0	NB UNII HDRPL12	ePA	6.109	0.500	Pass
5733	32.0	NB UNII HDRPL32	ePA	6.110	0.500	Pass
5788	32.0	NB UNII HDRPL32	ePA	6.108	0.500	Pass
5844	32.0	NB UNII HDRPL32	ePA	6.111	0.500	Pass
5733	2.0	NB UNII HDT2	ePA	2.118	0.500	Pass
5788	2.0	NB UNII HDT2	ePA	2.118	0.500	Pass
5844	2.0	NB UNII HDT2	ePA	2.119	0.500	Pass
5733	4.0	NB UNII HDT4	ePA	2.124	0.500	Pass
5788	4.0	NB UNII HDT4	ePA	2.124	0.500	Pass
5844	4.0	NB UNII HDT4	ePA	2.124	0.500	Pass
5733	6.0	NB UNII HDT6	ePA	2.128	0.500	Pass
5788	6.0	NB UNII HDT6	ePA	2.127	0.500	Pass
5844	6.0	NB UNII HDT6	ePA	2.127	0.500	Pass

Table 7-8. Conducted BW Measurements Antenna WF5T

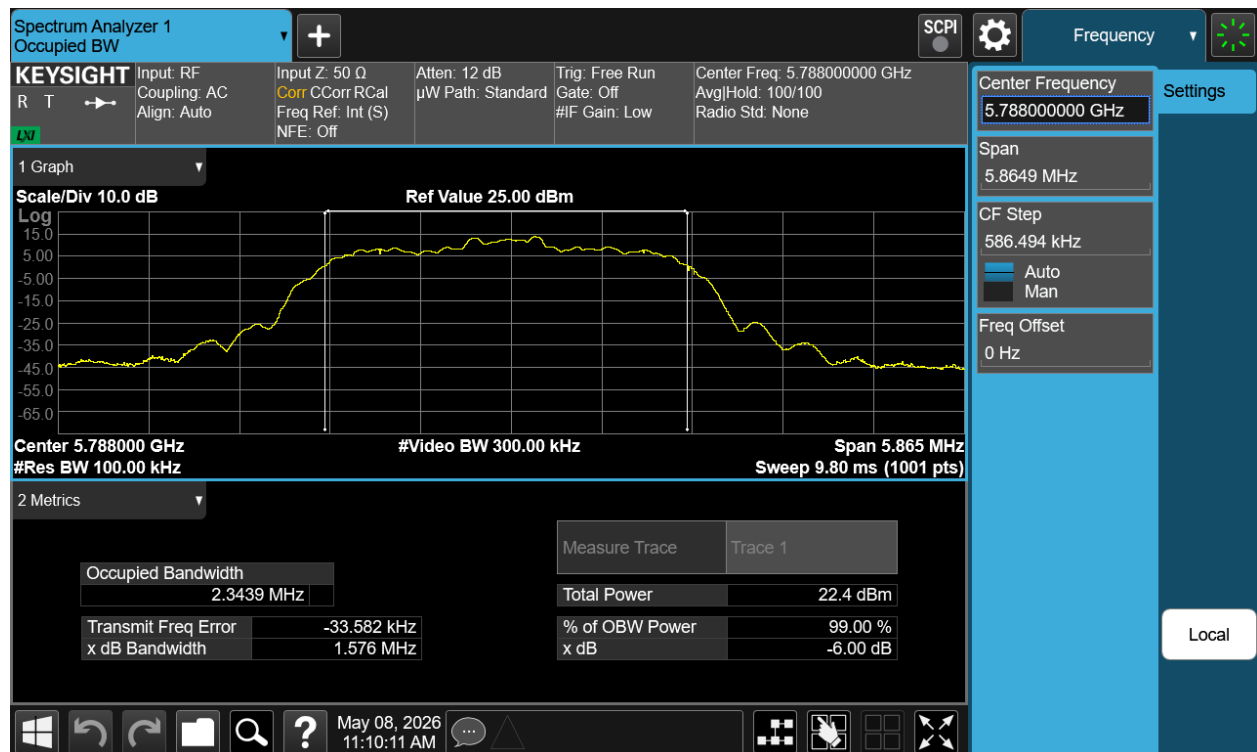
FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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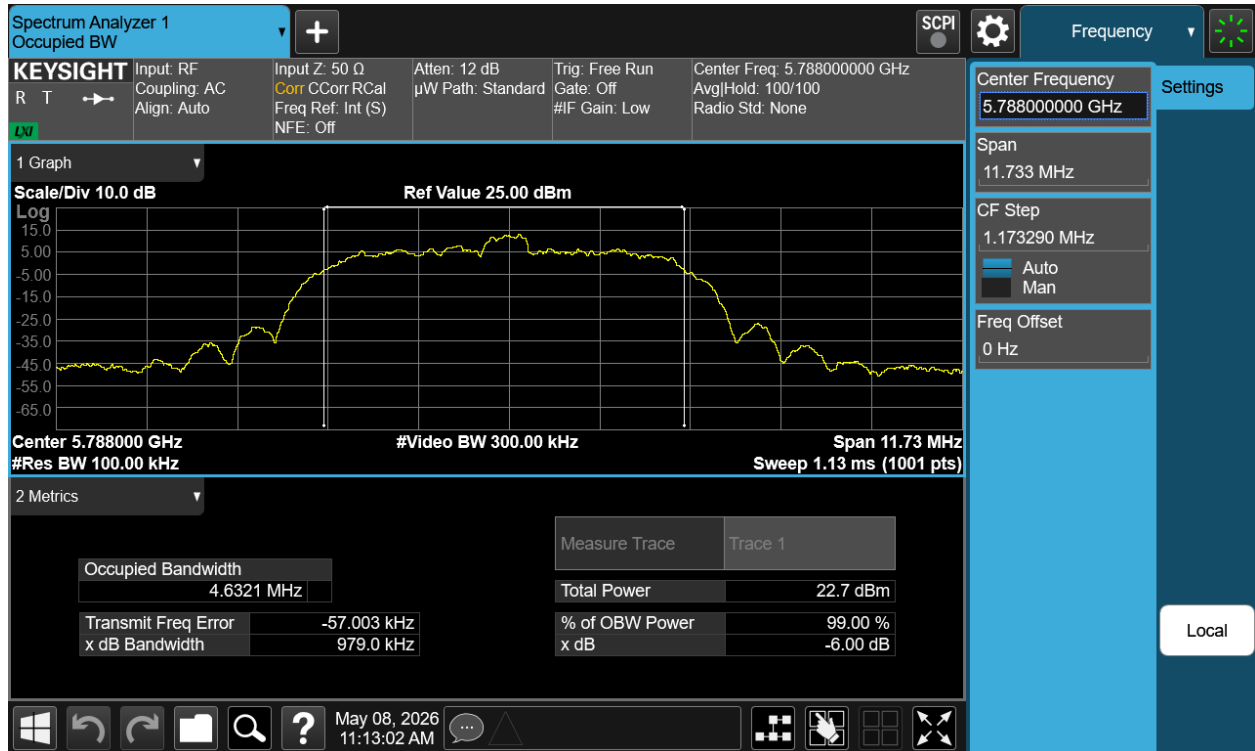


Plot 7-81. 6 dB BW & 99% OBW Antenna WF5T (NB UNII LE2M, ePA- 5788 MHz)

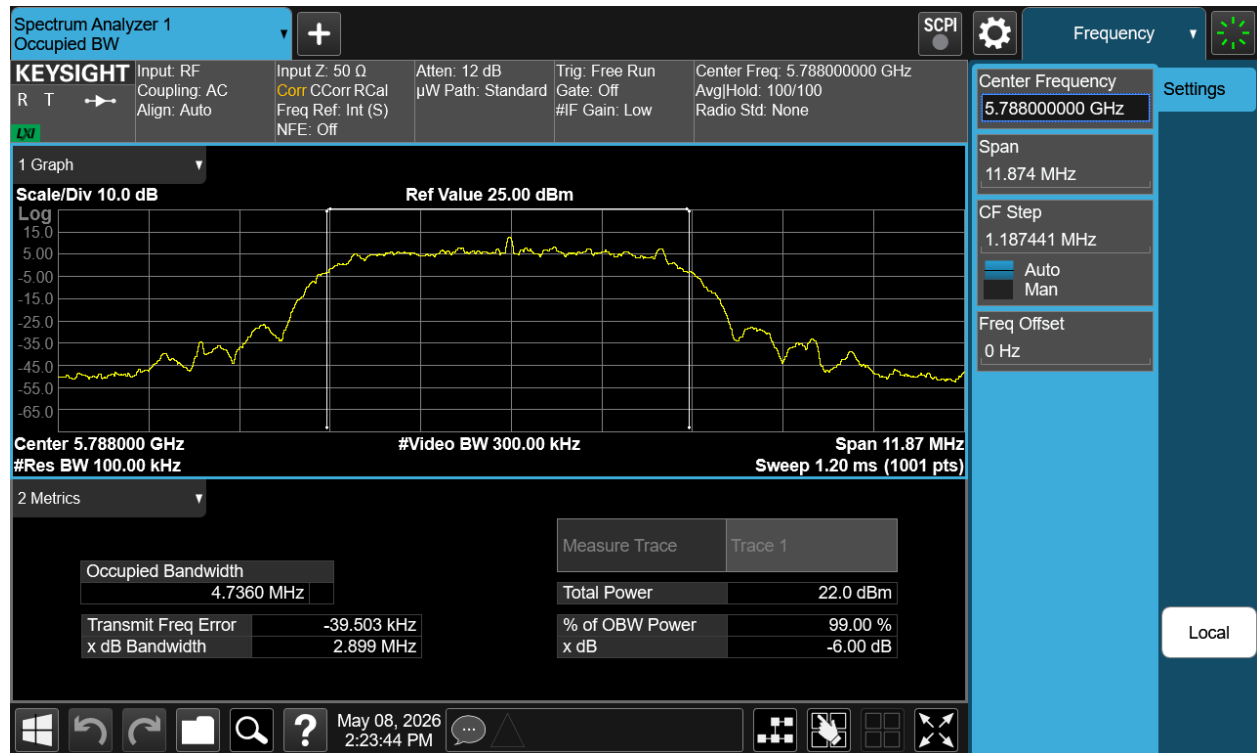


Plot 7-82. 6 dB BW & 99% OBW Antenna WF5T (NB UNII HDR4, ePA - 5788 MHz)

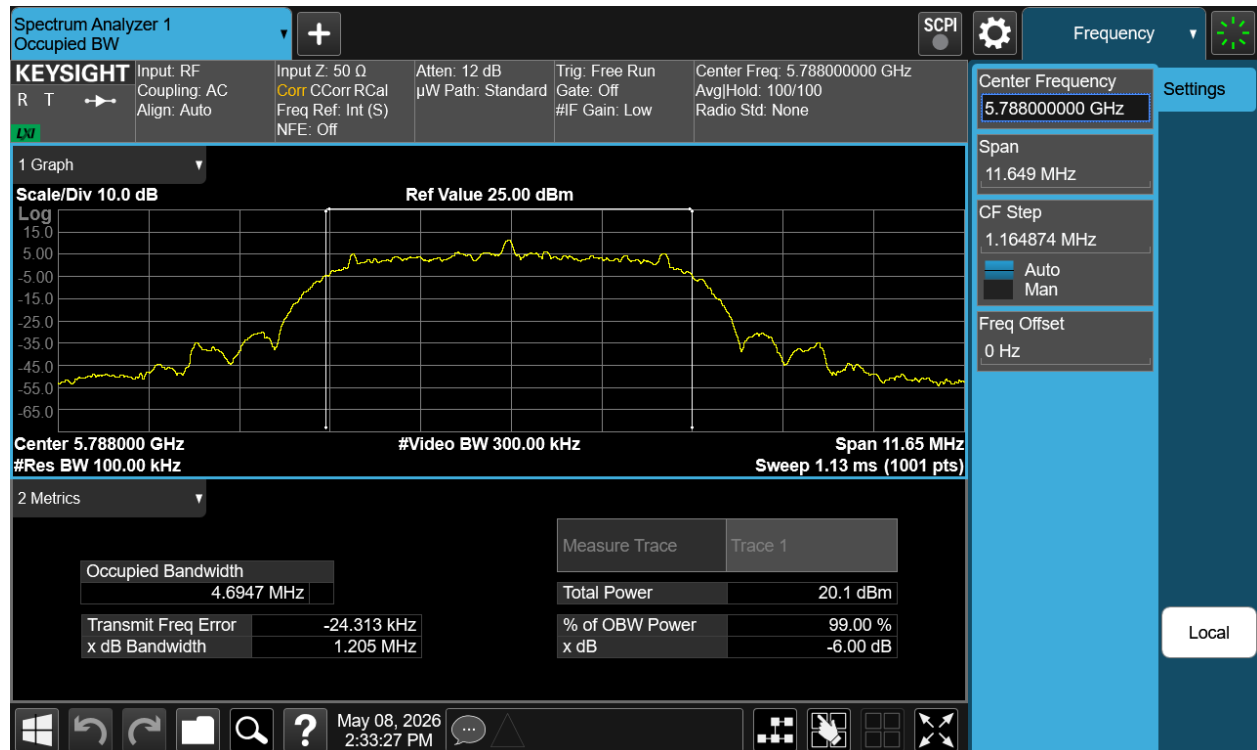
FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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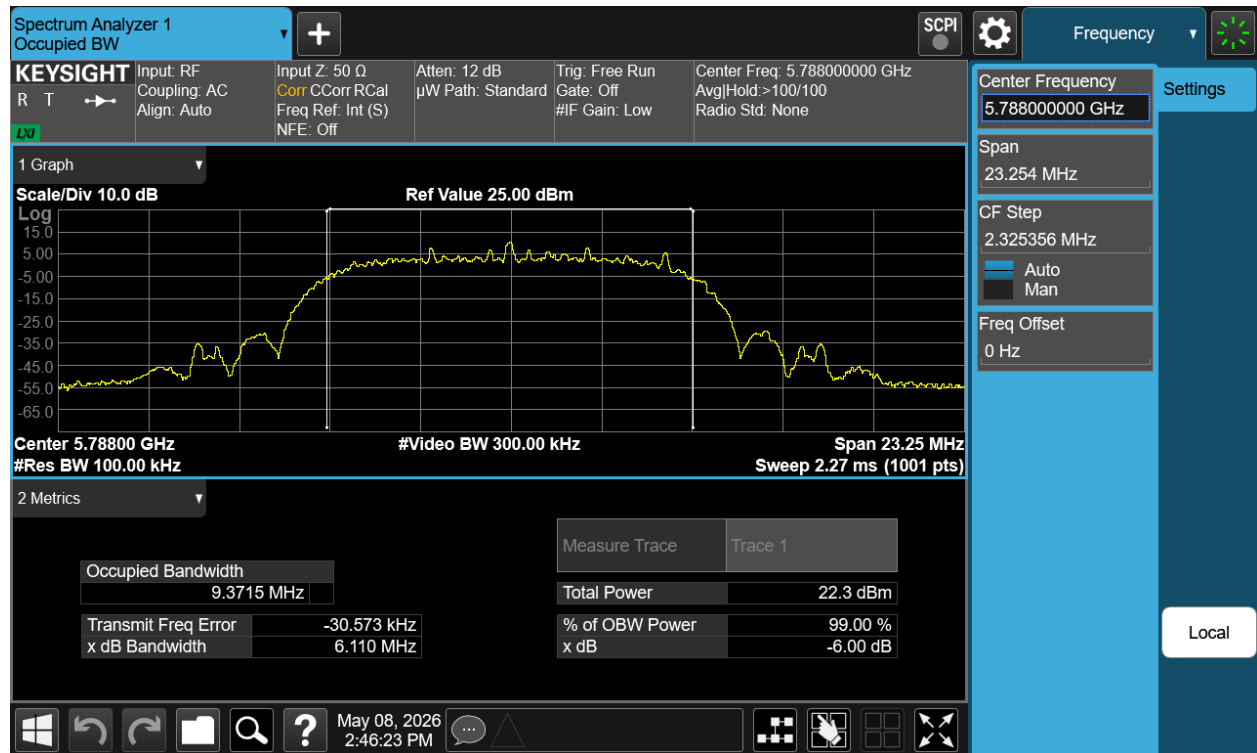


Plot 7-85. 6 dB BW & 99% OBW Antenna WF5T (NB UNII XHDRPM6, ePA – 5788 MHz)

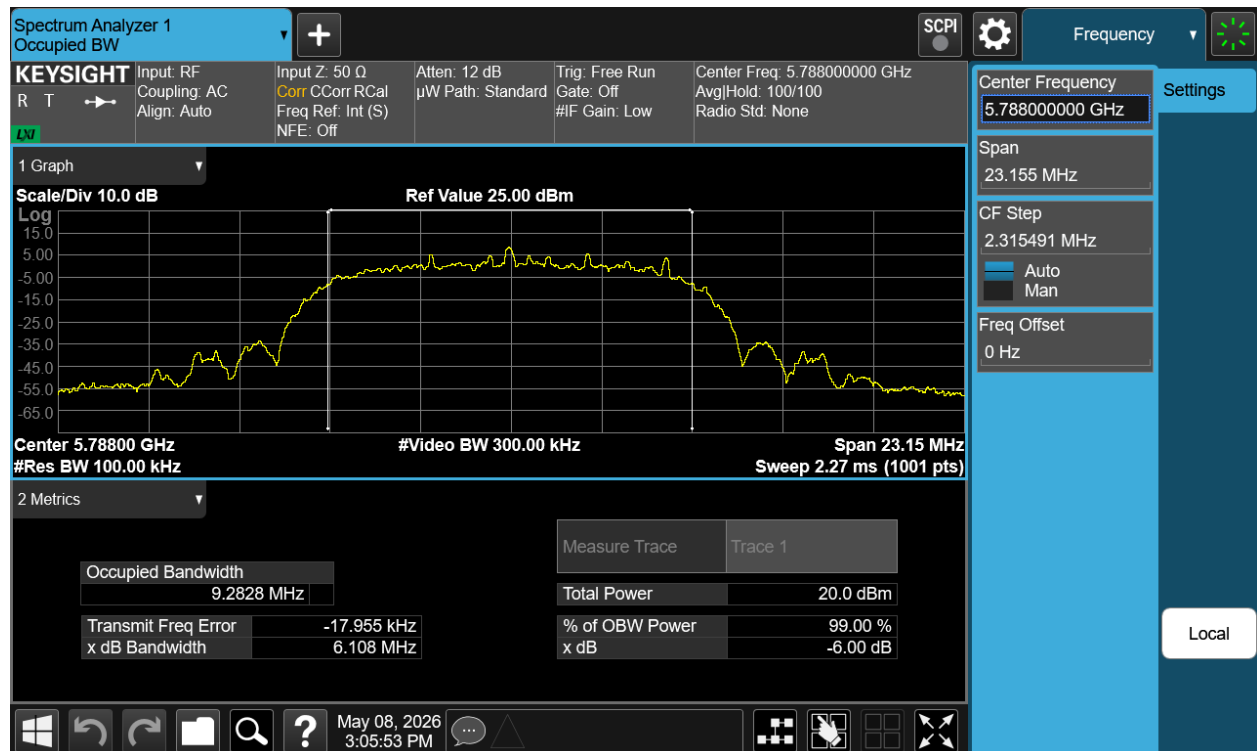


Plot 7-86. 6 dB BW & 99% OBW Antenna WF5T (NB UNII HDRPM16, ePA – 5788 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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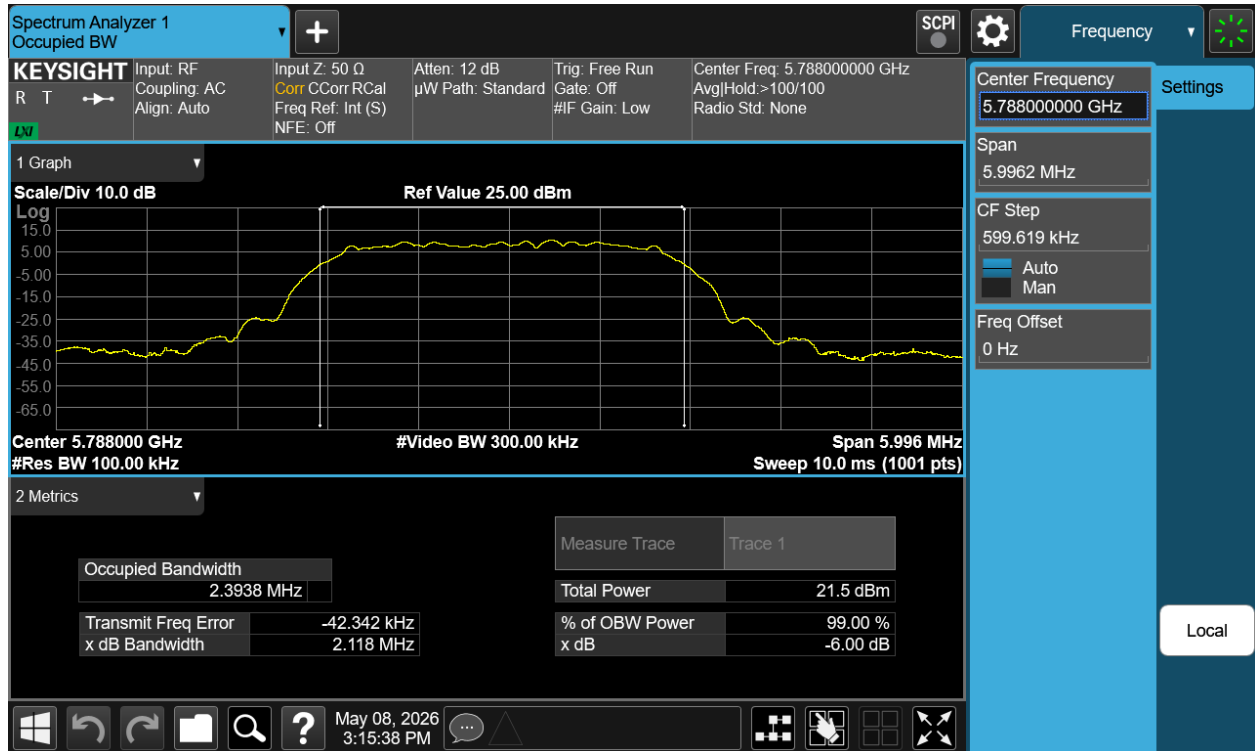
Plot 7-87. 6 dB BW & 99% OBW Antenna WF5T (NB UNII HDRPL12, ePA – 5788 MHz)



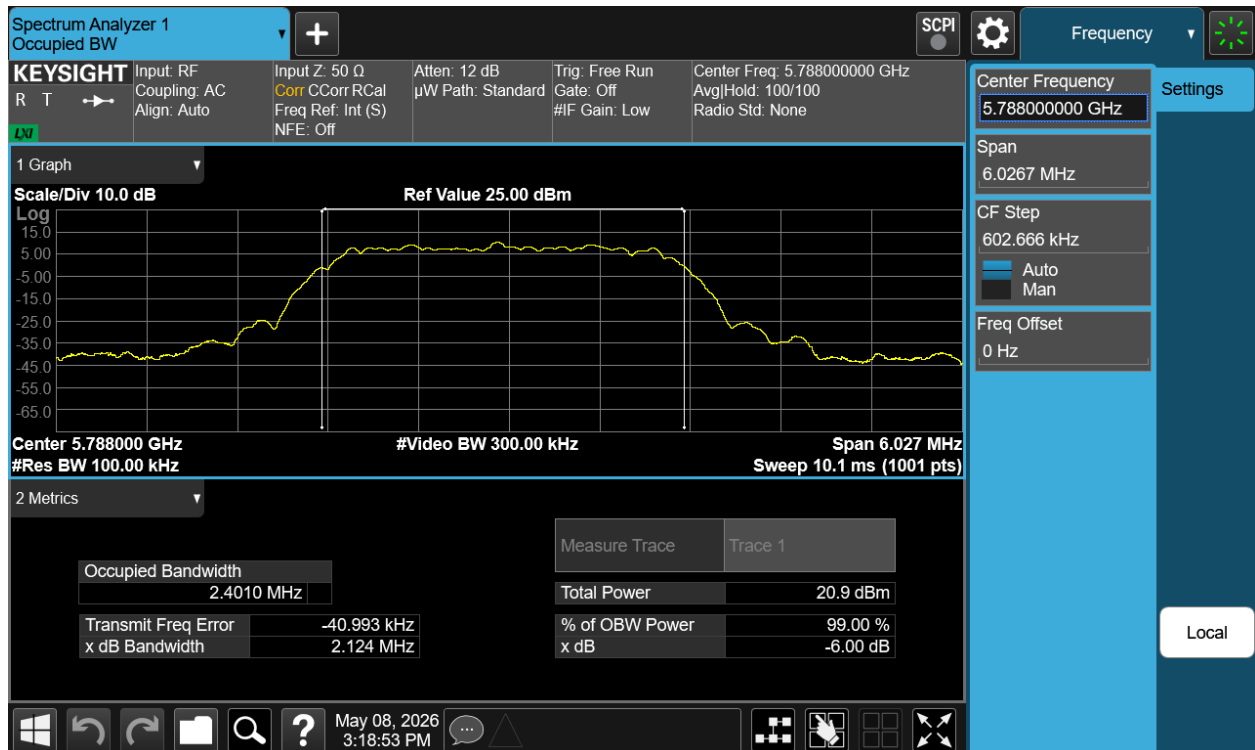
Plot 7-88. 6 dB BW & 99% OBW Antenna WF5T (NB UNII HDRPL32, ePA – 5788 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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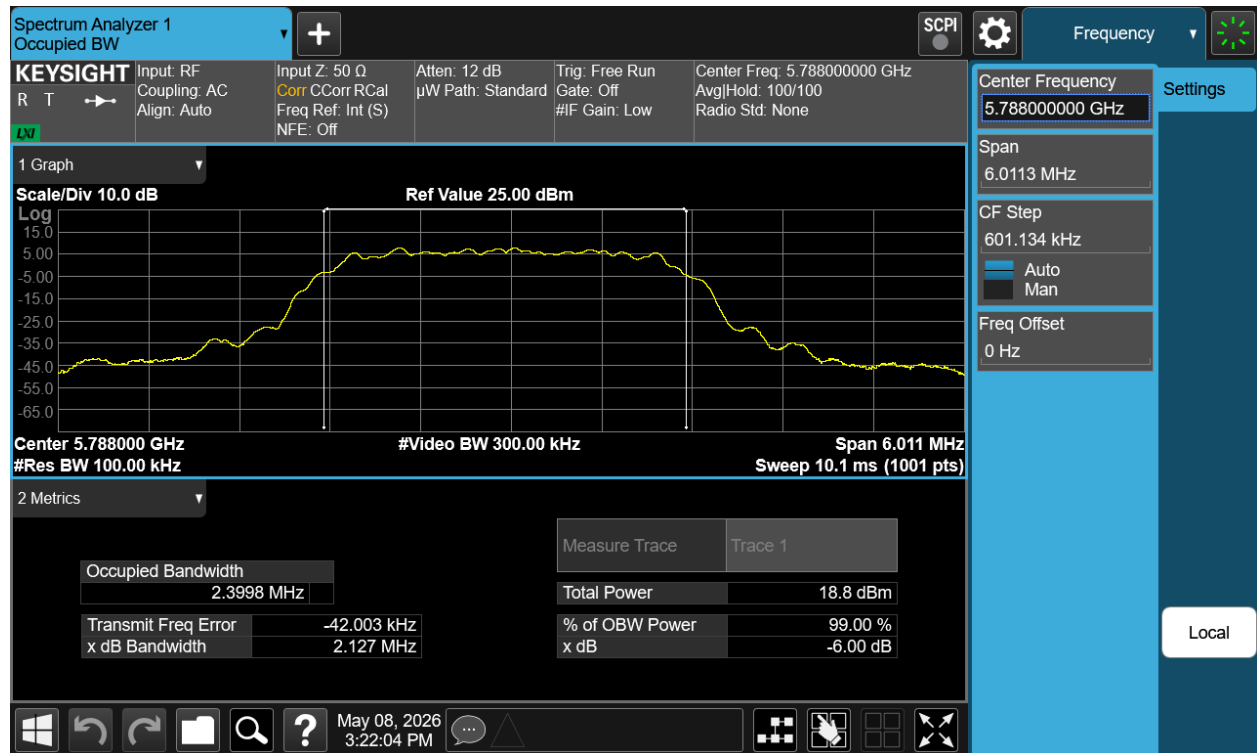


Plot 7-89. 6 dB BW & 99% OBW Antenna WF5T (NB UNII HDT2, ePA- 5788 MHz)



Plot 7-90. 6 dB BW & 99% OBW Antenna WF5T (NB UNII HDT4, ePA- 5788 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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Plot 7-91. 6 dB BW & 99% OBW Antenna WF5T (NB UNII HDT6, ePA- 5788 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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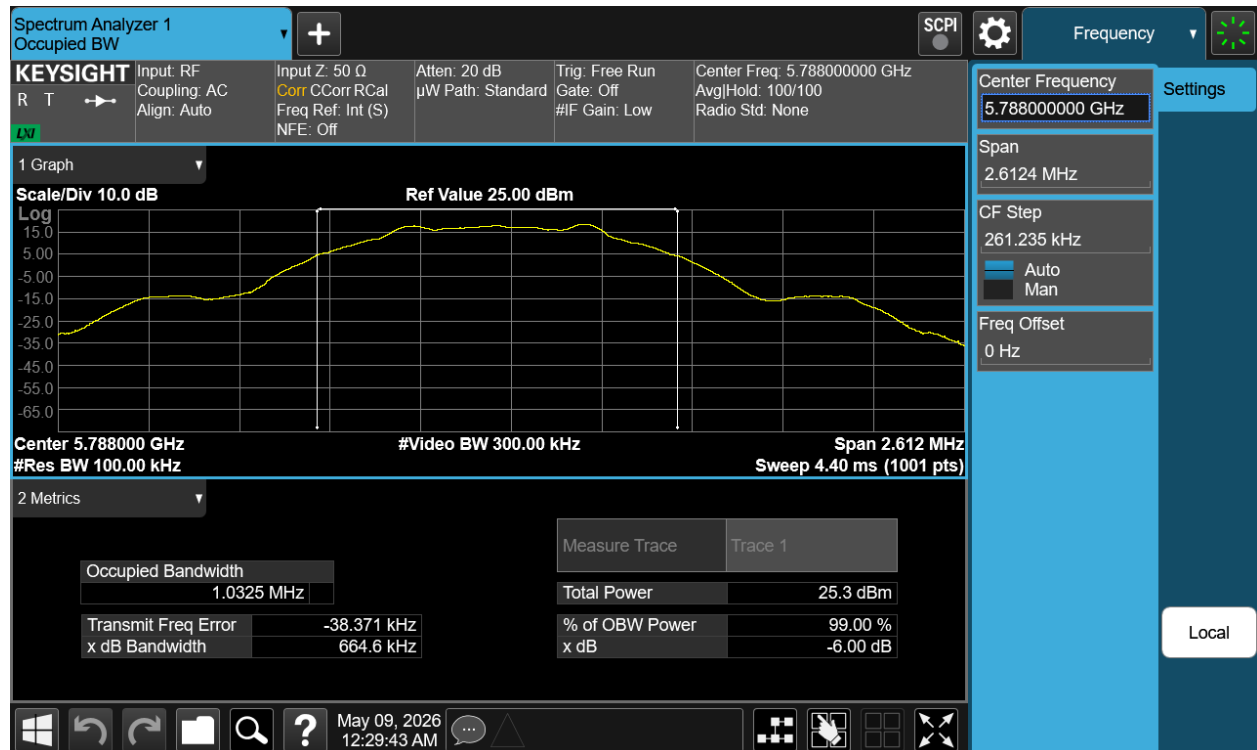
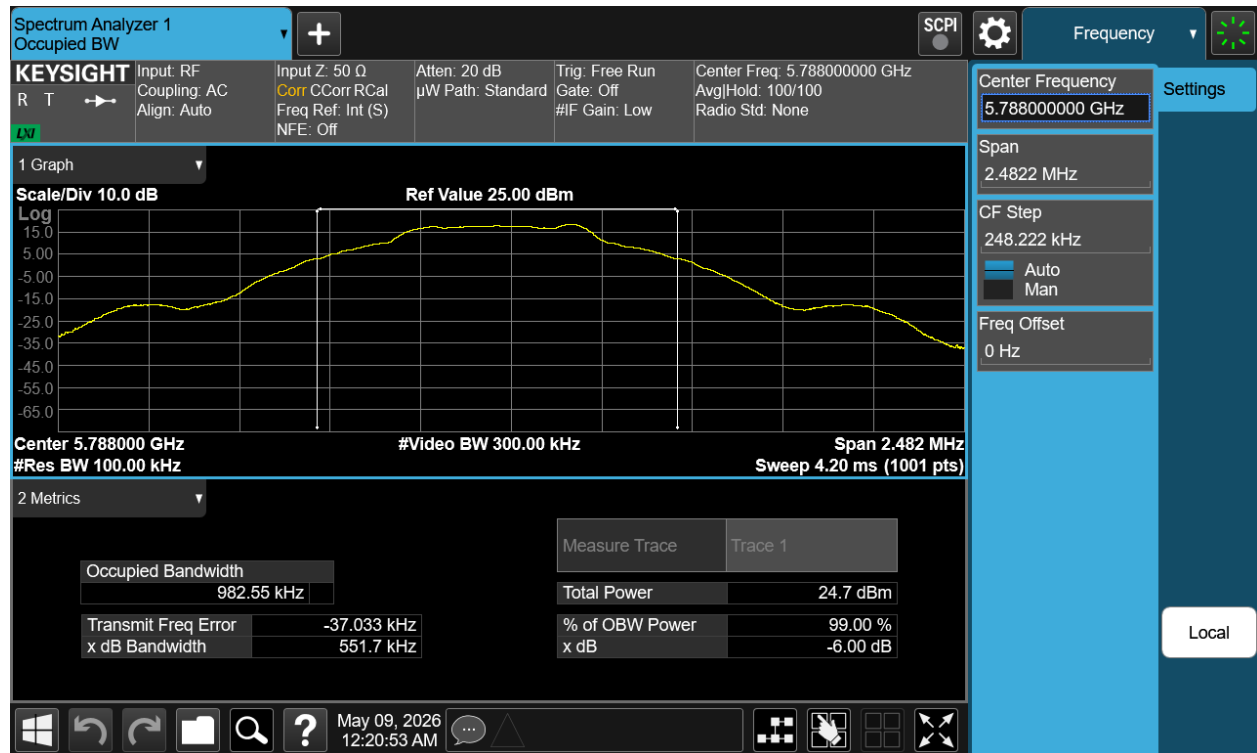
V 12.0 03/03/2026

7.3.2 Antenna WF5B 6 dB & 99% Bandwidth Measurements (U-NII-3)

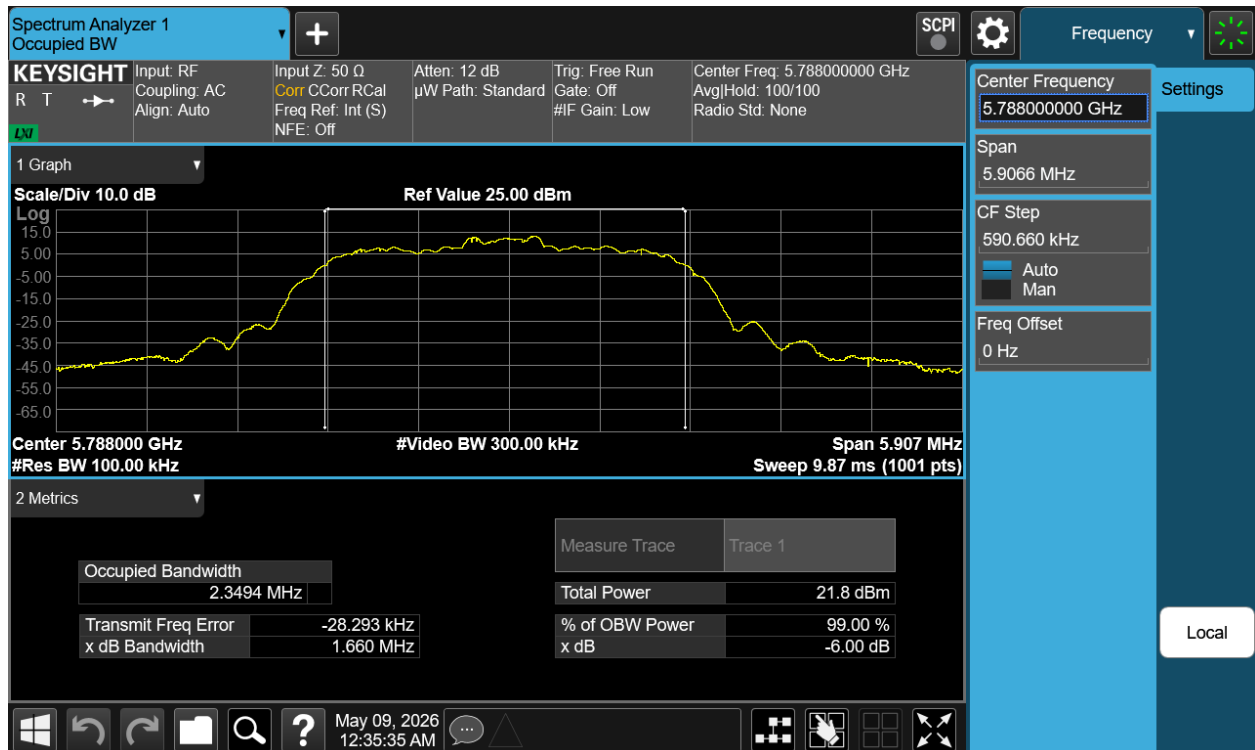
Frequency [MHz]	Data Rate [Mbps]	Mode	Power Scheme	Measured 6dB Bandwidth [MHz]	Minimum 6dB Bandwidth [MHz]	Pass / Fail
5733	1.0	NB UNII BDR	ePA	0.551	0.500	Pass
5788	1.0	NB UNII BDR	ePA	0.552	0.500	Pass
5844	1.0	NB UNII BDR	ePA	0.552	0.500	Pass
5733	1.0	NB UNII LE1M	ePA	0.664	0.500	Pass
5788	1.0	NB UNII LE1M	ePA	0.665	0.500	Pass
5844	1.0	NB UNII LE1M	ePA	0.663	0.500	Pass
5733	2.0	NB UNII LE2M	ePA	1.181	0.500	Pass
5788	2.0	NB UNII LE2M	ePA	1.182	0.500	Pass
5844	2.0	NB UNII LE2M	ePA	1.176	0.500	Pass
5733	4.0	NB UNII HDR4	ePA	1.845	0.500	Pass
5788	4.0	NB UNII HDR4	ePA	1.660	0.500	Pass
5844	4.0	NB UNII HDR4	ePA	1.566	0.500	Pass
5733	8.0	NB UNII HDR8	ePA	0.539	0.500	Pass
5788	8.0	NB UNII HDR8	ePA	0.555	0.500	Pass
5844	8.0	NB UNII HDR8	ePA	0.554	0.500	Pass
5733	2.0	NB UNII HDRPS2	ePA	2.085	0.500	Pass
5788	2.0	NB UNII HDRPS2	ePA	2.067	0.500	Pass
5844	2.0	NB UNII HDRPS2	ePA	2.089	0.500	Pass
5733	6.0	NB UNII XHDRPM6	ePA	4.146	0.500	Pass
5788	6.0	NB UNII XHDRPM6	ePA	2.694	0.500	Pass
5844	6.0	NB UNII XHDRPM6	ePA	3.100	0.500	Pass
5733	16.0	NB UNII HDRPM16	ePA	1.140	0.500	Pass
5788	16.0	NB UNII HDRPM16	ePA	4.034	0.500	Pass
5844	16.0	NB UNII HDRPM16	ePA	4.022	0.500	Pass
5733	12.0	NB UNII HDRPL12	ePA	6.138	0.500	Pass
5788	12.0	NB UNII HDRPL12	ePA	6.109	0.500	Pass
5844	12.0	NB UNII HDRPL12	ePA	6.104	0.500	Pass
5733	32.0	NB UNII HDRPL32	ePA	6.107	0.500	Pass
5788	32.0	NB UNII HDRPL32	ePA	6.108	0.500	Pass
5844	32.0	NB UNII HDRPL32	ePA	6.108	0.500	Pass
5733	2.0	NB UNII HDT2	ePA	2.116	0.500	Pass
5788	2.0	NB UNII HDT2	ePA	2.118	0.500	Pass
5844	2.0	NB UNII HDT2	ePA	2.117	0.500	Pass
5733	4.0	NB UNII HDT4	ePA	2.124	0.500	Pass
5788	4.0	NB UNII HDT4	ePA	2.124	0.500	Pass
5844	4.0	NB UNII HDT4	ePA	2.123	0.500	Pass
5733	6.0	NB UNII HDT6	ePA	2.127	0.500	Pass
5788	6.0	NB UNII HDT6	ePA	2.127	0.500	Pass
5844	6.0	NB UNII HDT6	ePA	2.127	0.500	Pass

Table 7-9. Conducted BW Measurements Antenna WF5B

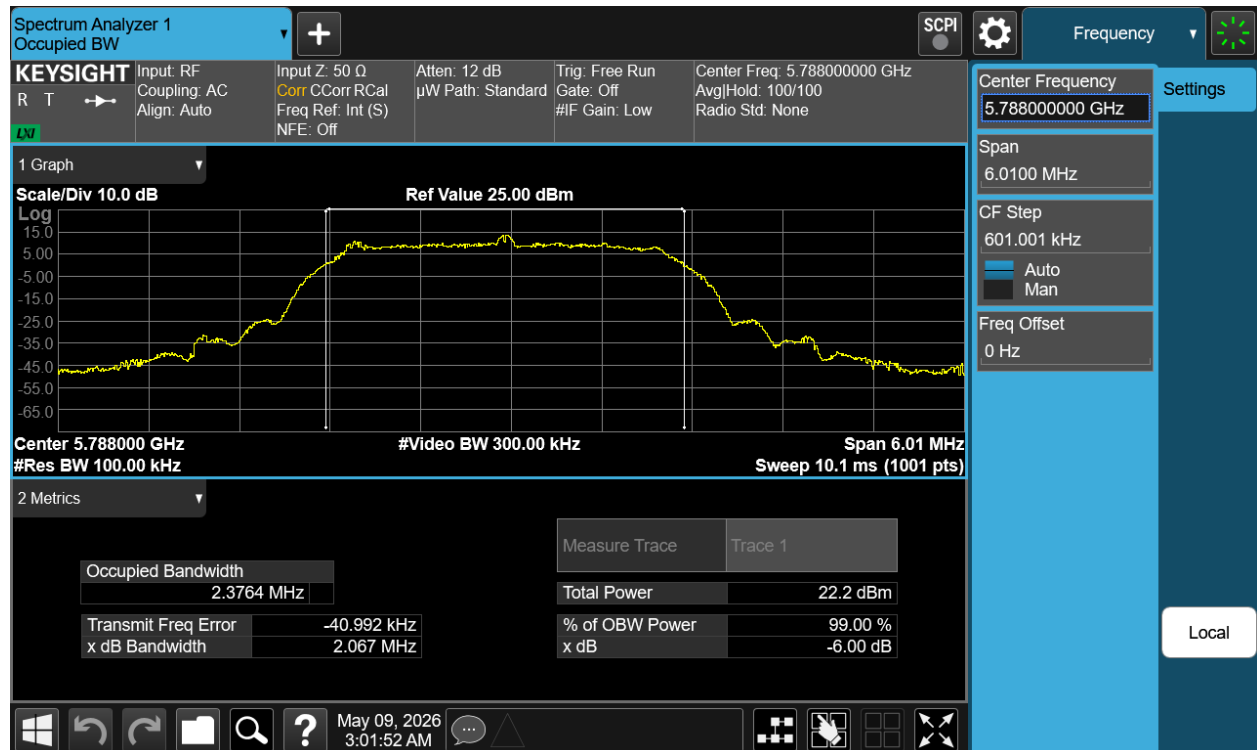
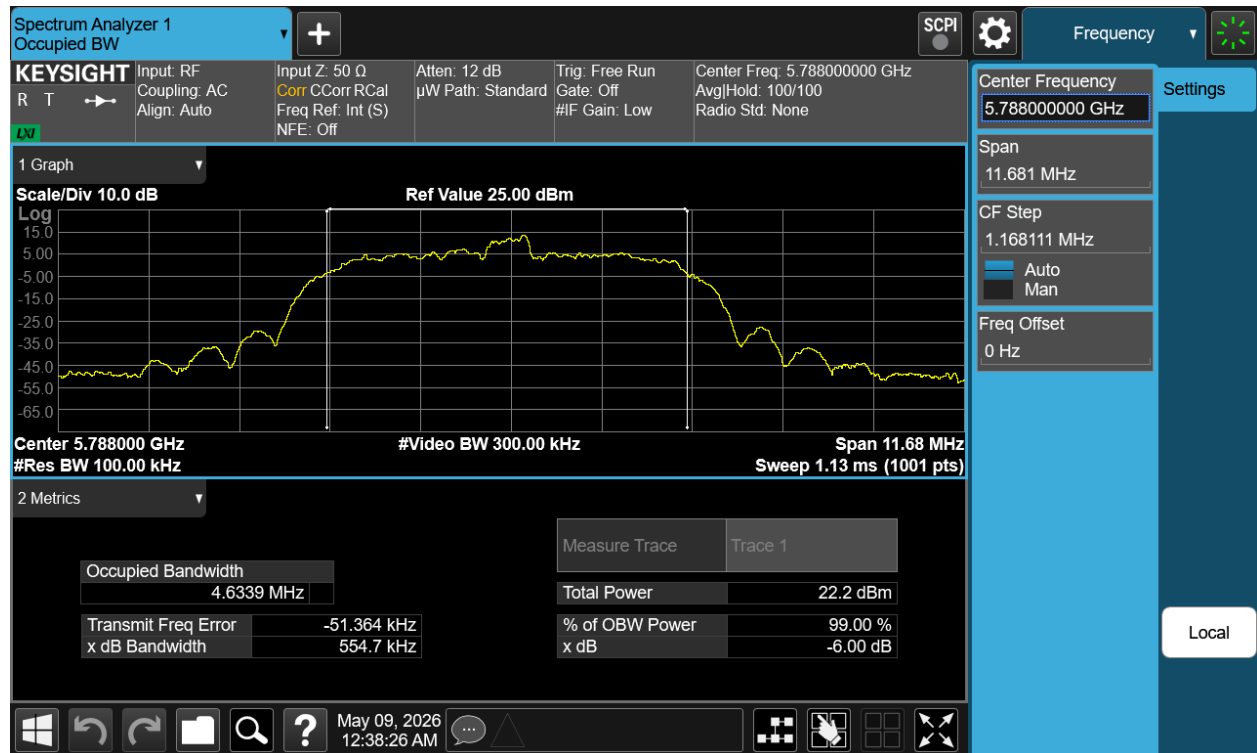
FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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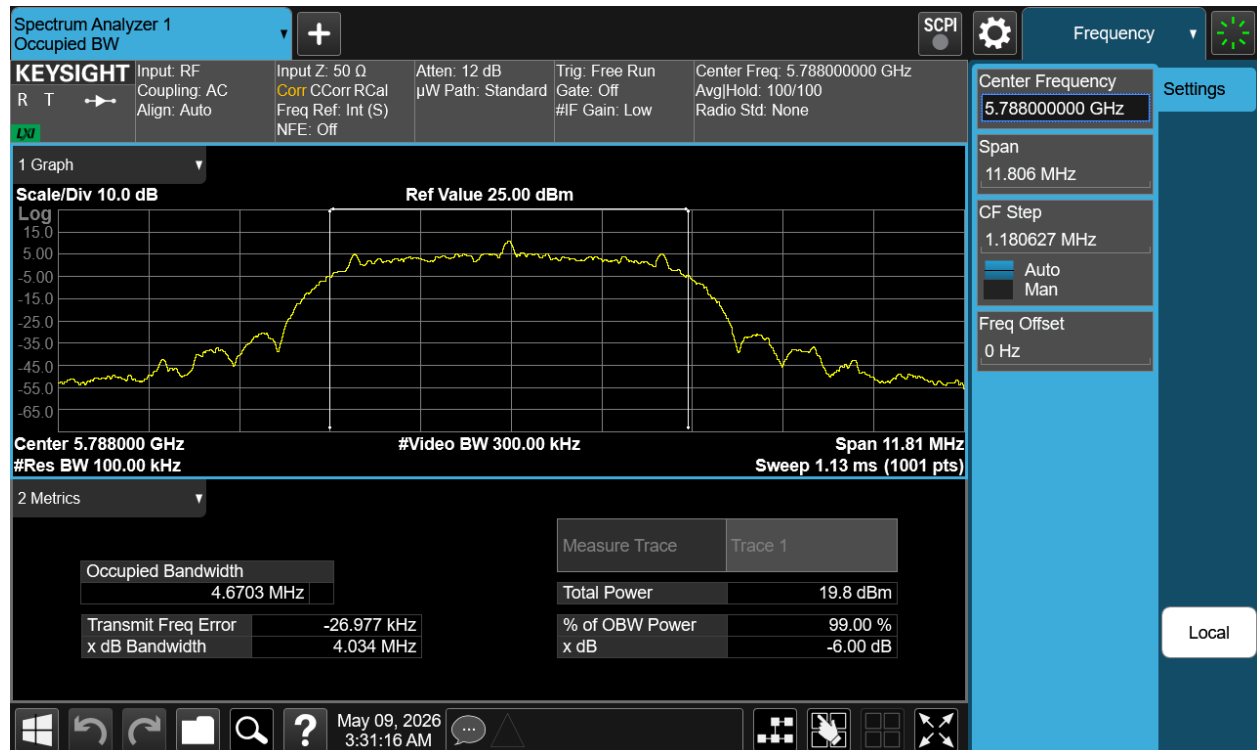
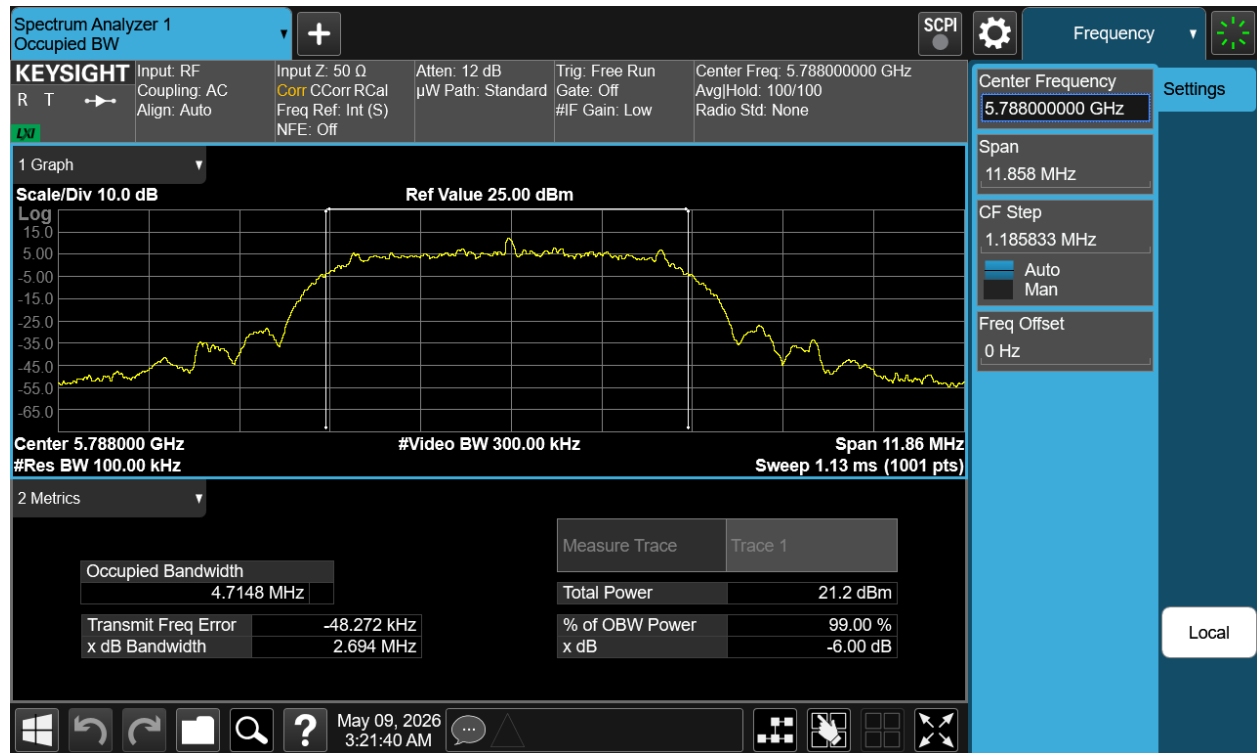
FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 79 of 441



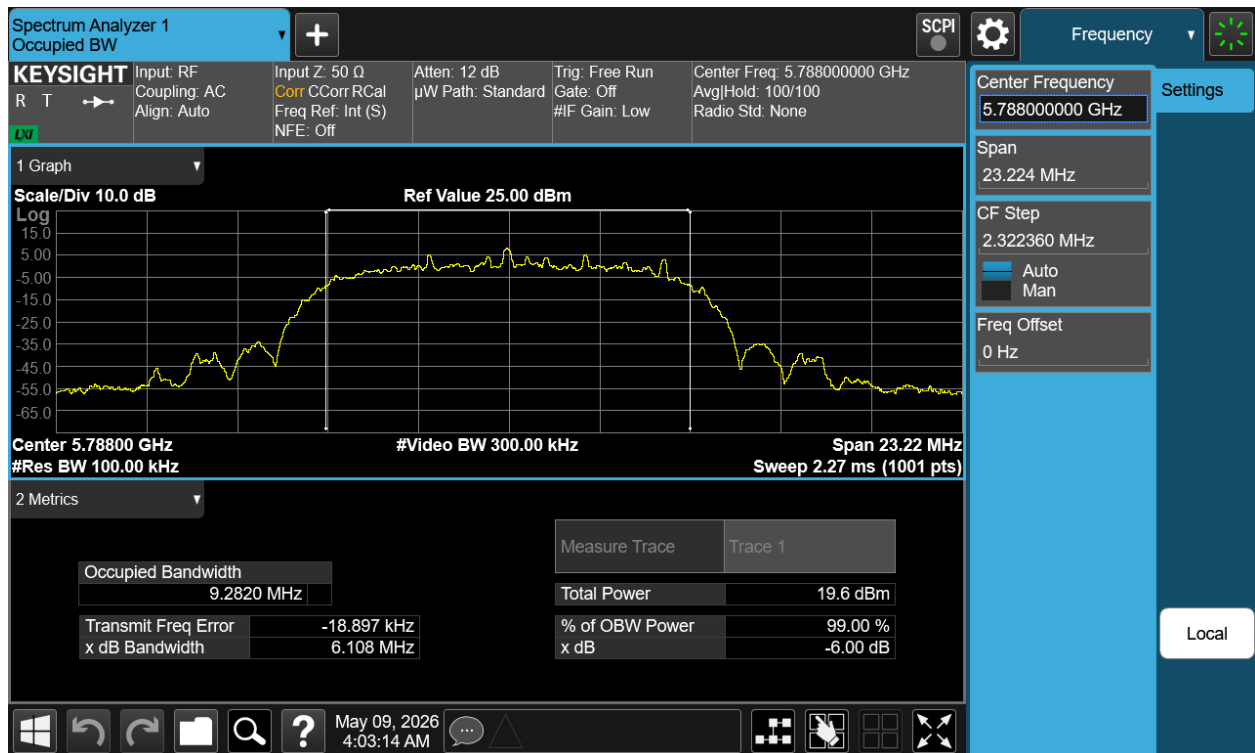
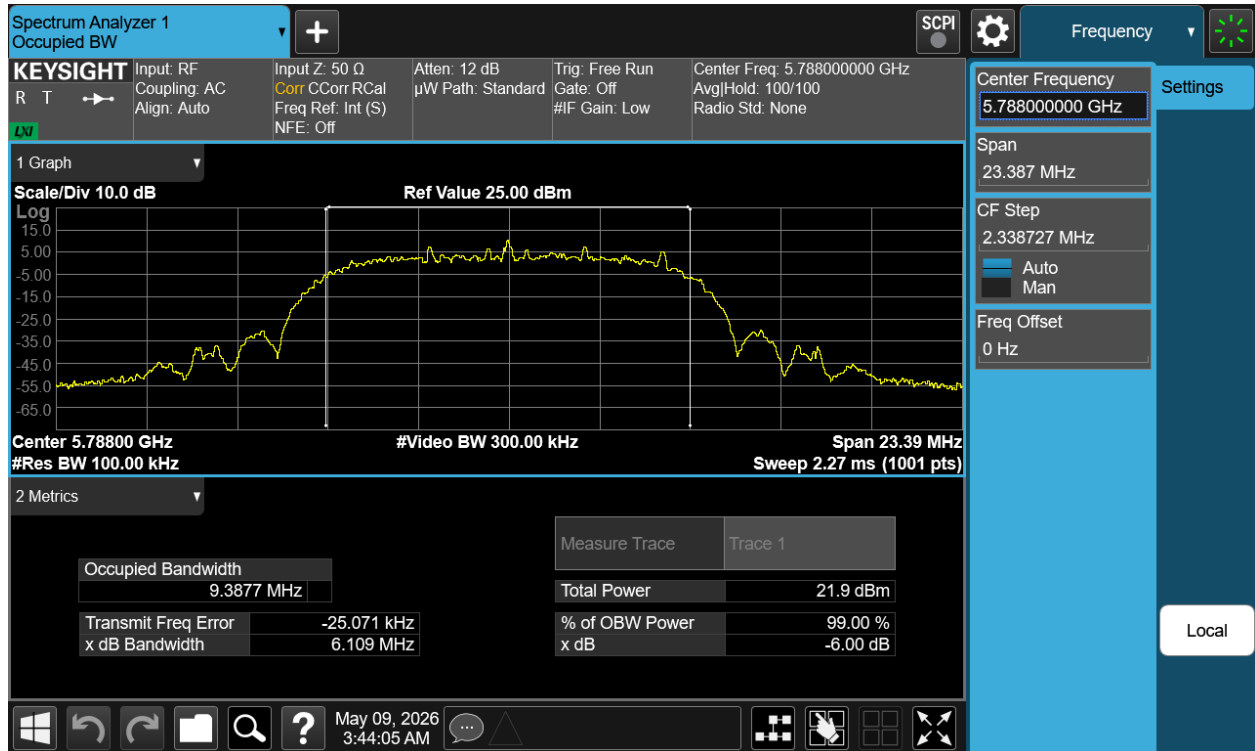
FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 80 of 441



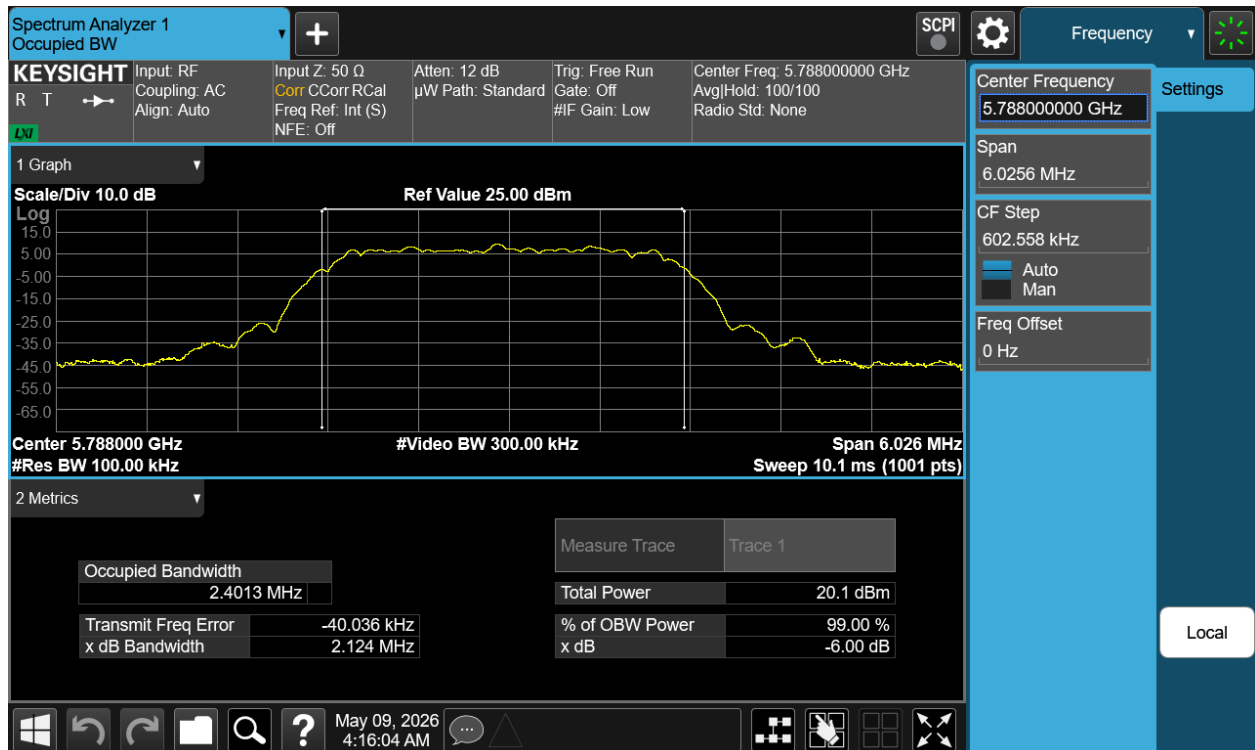
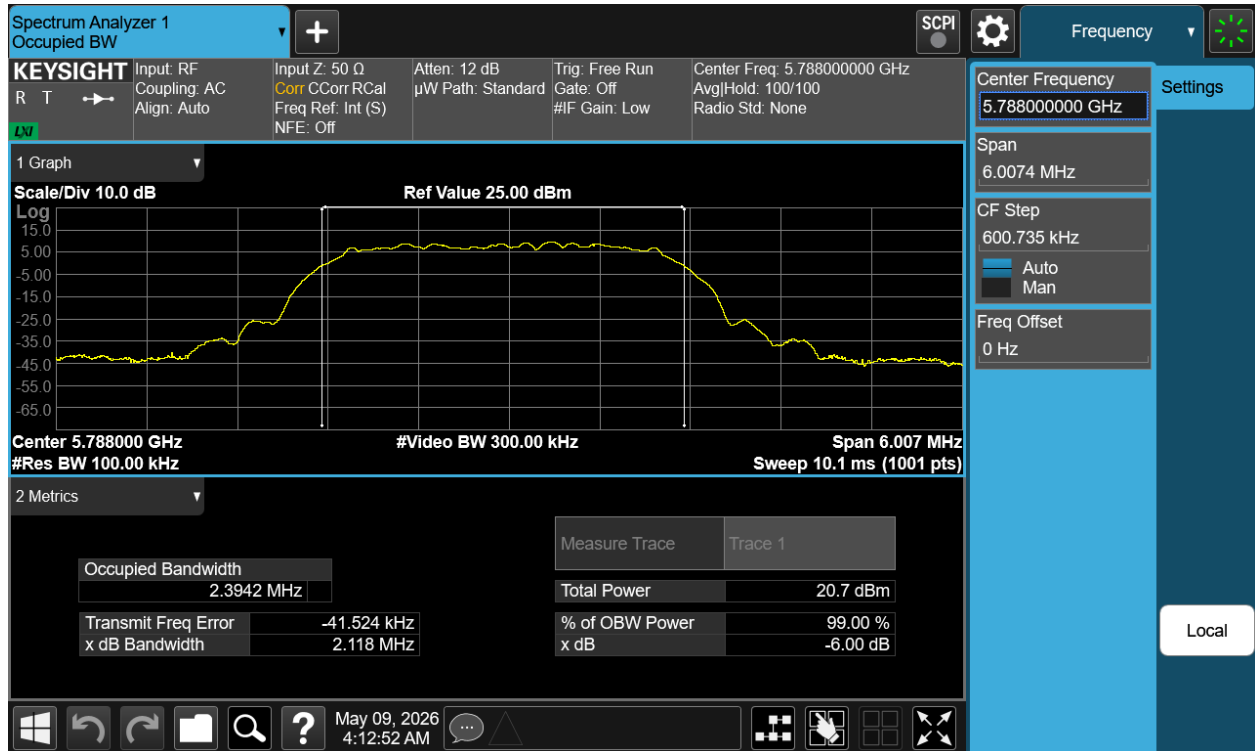
FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.BCG	 This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.			Page 81 of 441



FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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Plot 7-104. 6 dB BW & 99% OBW Antenna WF5B (NB UNII HDT6, ePA- 5788 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 441

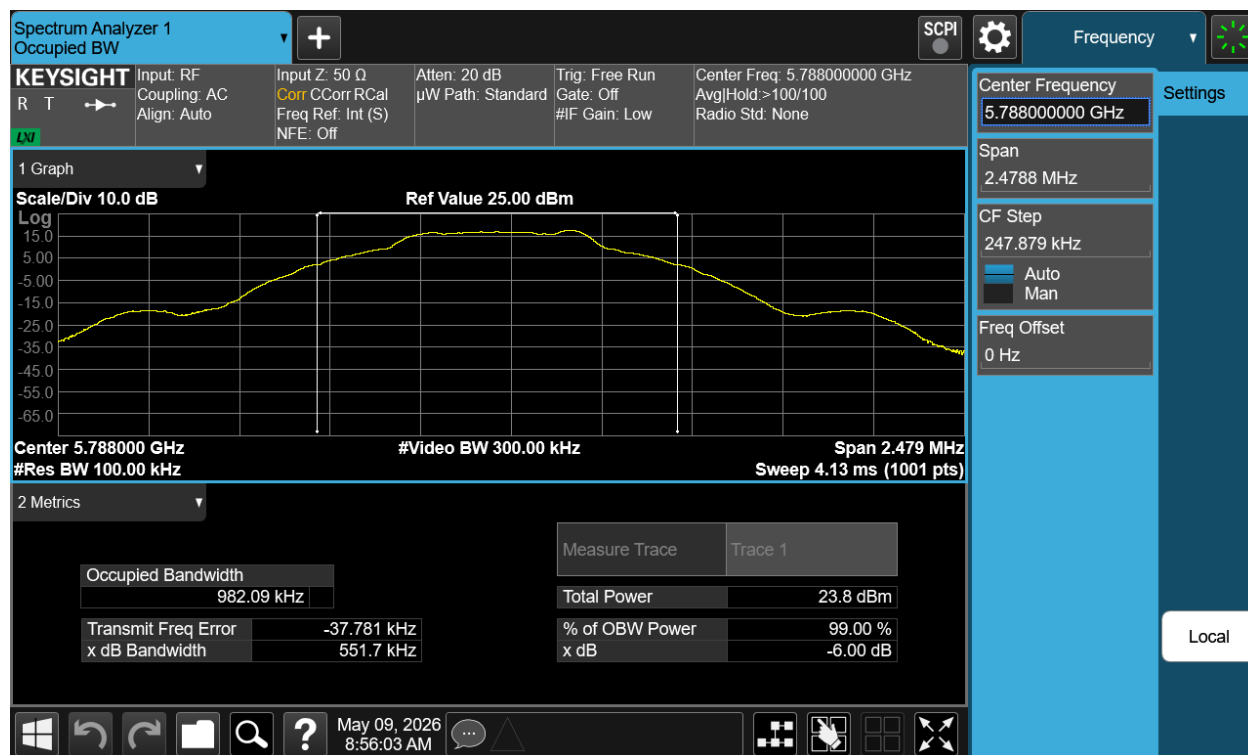
V 12.0 03/03/2026

7.3.3 Antenna WF8 6 dB & 99% Bandwidth Measurements (U-NII-3)

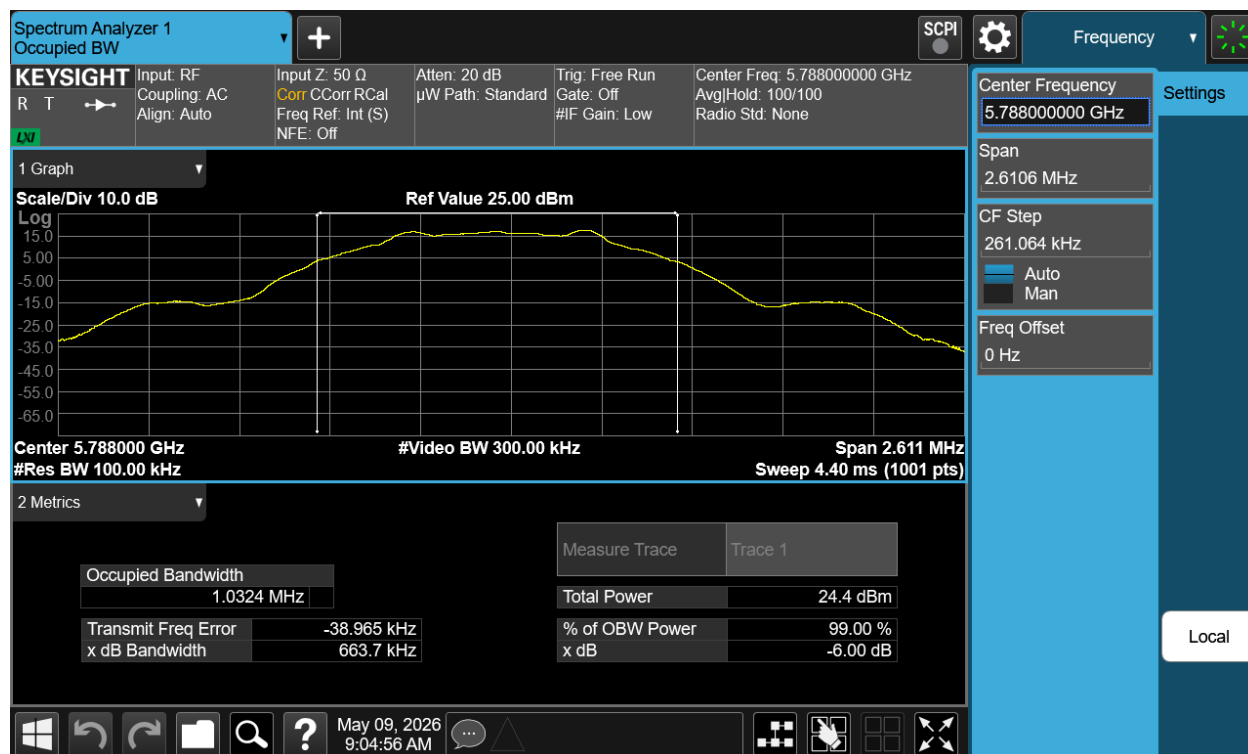
Frequency [MHz]	Data Rate [Mbps]	Mode	Power Scheme	Measured 6dB Bandwidth [MHz]	Minimum 6dB Bandwidth [MHz]	Pass / Fail
5733	1.0	NB UNII BDR	ePA	0.551	0.500	Pass
5788	1.0	NB UNII BDR	ePA	0.552	0.500	Pass
5844	1.0	NB UNII BDR	ePA	0.552	0.500	Pass
5733	1.0	NB UNII LE1M	ePA	0.663	0.500	Pass
5788	1.0	NB UNII LE1M	ePA	0.664	0.500	Pass
5844	1.0	NB UNII LE1M	ePA	0.663	0.500	Pass
5733	2.0	NB UNII LE2M	ePA	1.180	0.500	Pass
5788	2.0	NB UNII LE2M	ePA	1.182	0.500	Pass
5844	2.0	NB UNII LE2M	ePA	1.179	0.500	Pass
5733	4.0	NB UNII HDR4	ePA	1.760	0.500	Pass
5788	4.0	NB UNII HDR4	ePA	1.669	0.500	Pass
5844	4.0	NB UNII HDR4	ePA	1.569	0.500	Pass
5733	8.0	NB UNII HDR8	ePA	0.559	0.500	Pass
5788	8.0	NB UNII HDR8	ePA	0.549	0.500	Pass
5844	8.0	NB UNII HDR8	ePA	1.263	0.500	Pass
5733	2.0	NB UNII HDRPS2	ePA	2.092	0.500	Pass
5788	2.0	NB UNII HDRPS2	ePA	2.069	0.500	Pass
5844	2.0	NB UNII HDRPS2	ePA	2.086	0.500	Pass
5733	6.0	NB UNII XHDRPM6	ePA	4.034	0.500	Pass
5788	6.0	NB UNII XHDRPM6	ePA	4.057	0.500	Pass
5844	6.0	NB UNII XHDRPM6	ePA	4.066	0.500	Pass
5733	16.0	NB UNII HDRPM16	ePA	4.065	0.500	Pass
5788	16.0	NB UNII HDRPM16	ePA	4.022	0.500	Pass
5844	16.0	NB UNII HDRPM16	ePA	4.034	0.500	Pass
5733	12.0	NB UNII HDRPL12	ePA	6.106	0.500	Pass
5788	12.0	NB UNII HDRPL12	ePA	6.118	0.500	Pass
5844	12.0	NB UNII HDRPL12	ePA	6.102	0.500	Pass
5733	32.0	NB UNII HDRPL32	ePA	6.112	0.500	Pass
5788	32.0	NB UNII HDRPL32	ePA	6.110	0.500	Pass
5844	32.0	NB UNII HDRPL32	ePA	6.112	0.500	Pass
5733	2.0	NB UNII HDT2	ePA	2.117	0.500	Pass
5788	2.0	NB UNII HDT2	ePA	2.118	0.500	Pass
5844	2.0	NB UNII HDT2	ePA	2.114	0.500	Pass
5733	4.0	NB UNII HDT4	ePA	2.124	0.500	Pass
5788	4.0	NB UNII HDT4	ePA	2.123	0.500	Pass
5844	4.0	NB UNII HDT4	ePA	2.123	0.500	Pass
5733	6.0	NB UNII HDT6	ePA	2.126	0.500	Pass
5788	6.0	NB UNII HDT6	ePA	2.128	0.500	Pass
5844	6.0	NB UNII HDT6	ePA	2.126	0.500	Pass

Table 7-10. Conducted BW Measurements Antenna WF8

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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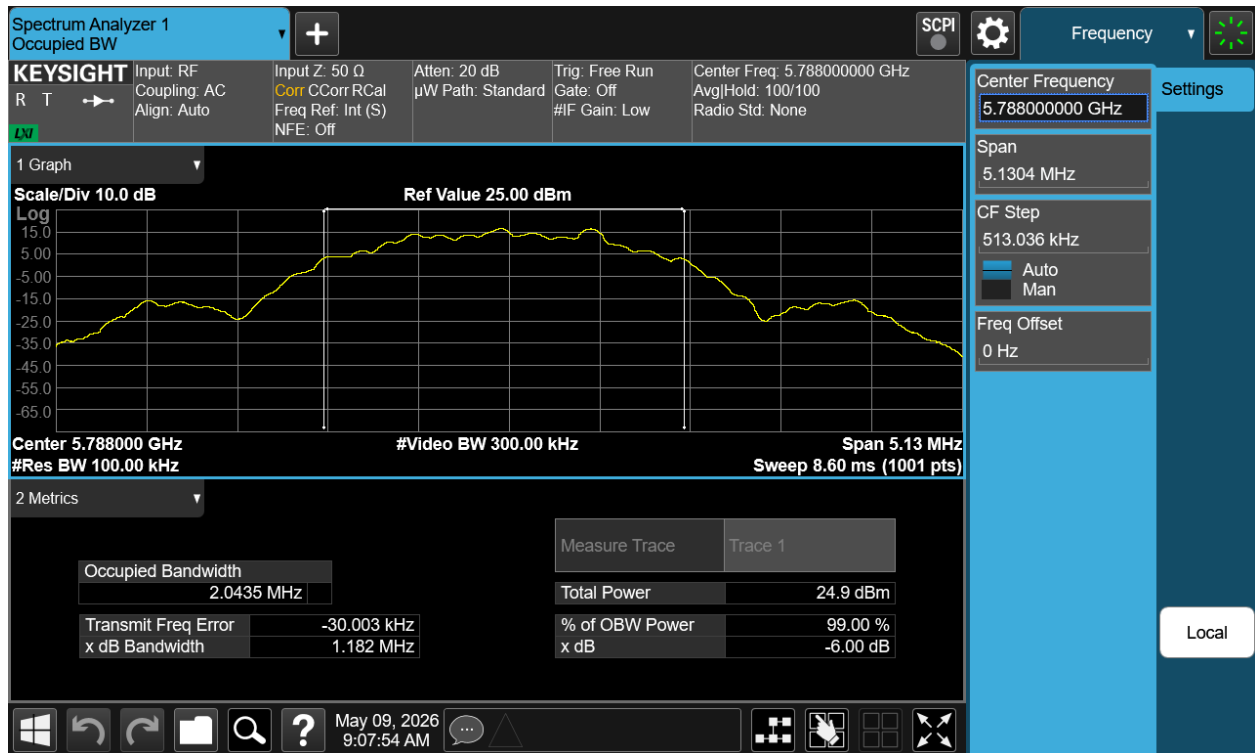
Plot 7-105. 6 dB BW & 99% OBW Antenna WF8 (NB UNII BDR, ePA – 5788 MHz)



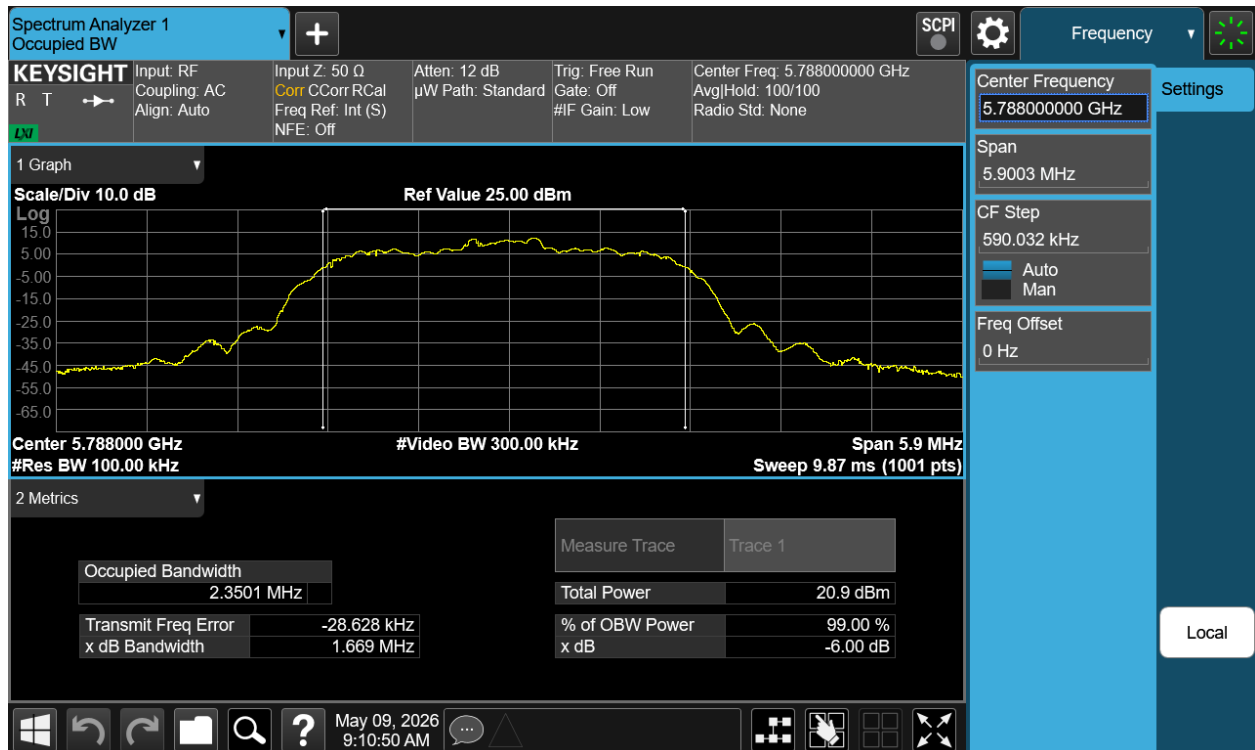
Plot 7-106. 6 dB BW & 99% OBW Antenna WF8 (NB UNII LE1M, ePA– 5788 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 441

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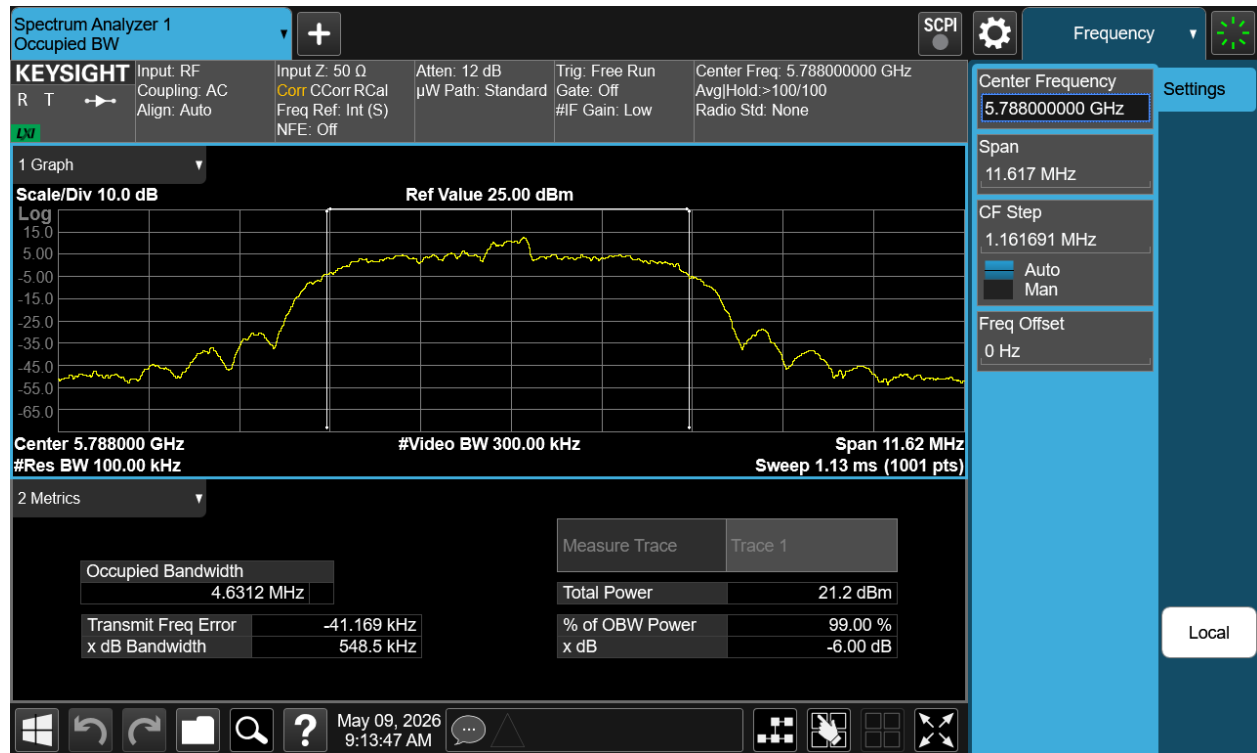


Plot 7-107. 6 dB BW & 99% OBW Antenna WF8 (NB UNII LE2M, ePA- 5788 MHz)



Plot 7-108. 6 dB BW & 99% OBW Antenna WF8 (NB UNII HDR4, ePA - 5788 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 88 of 441

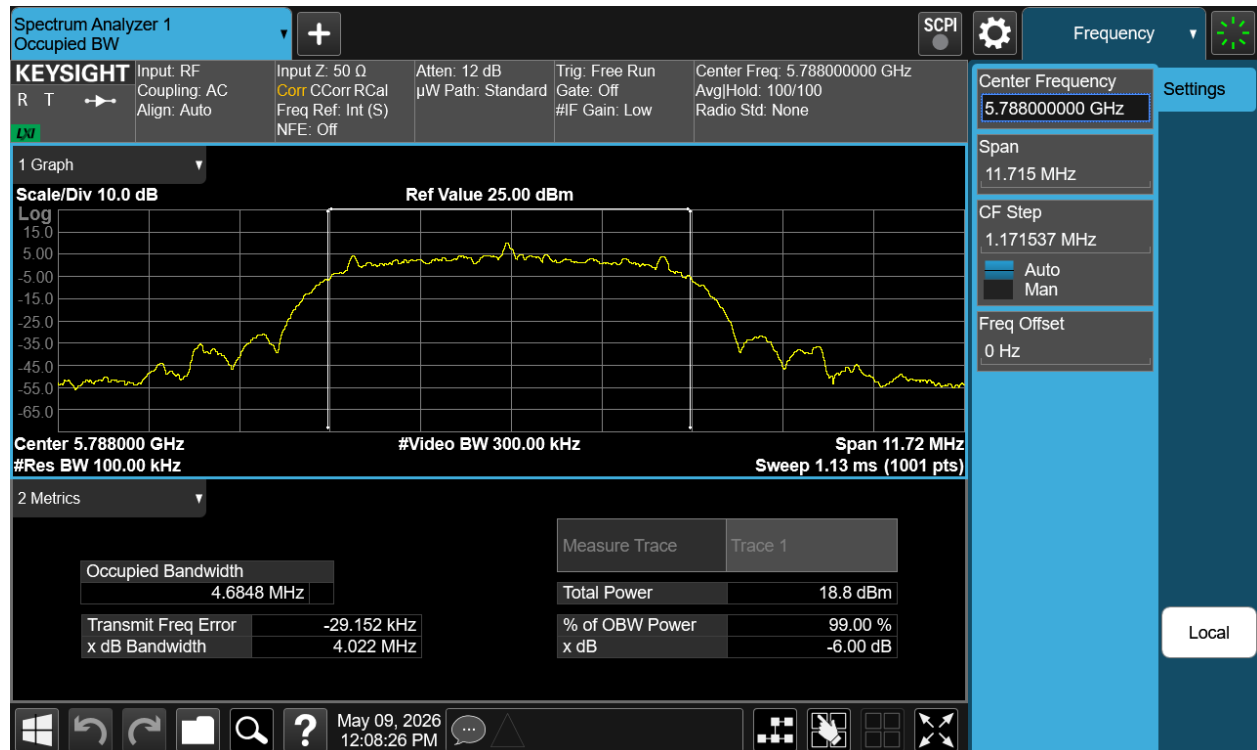
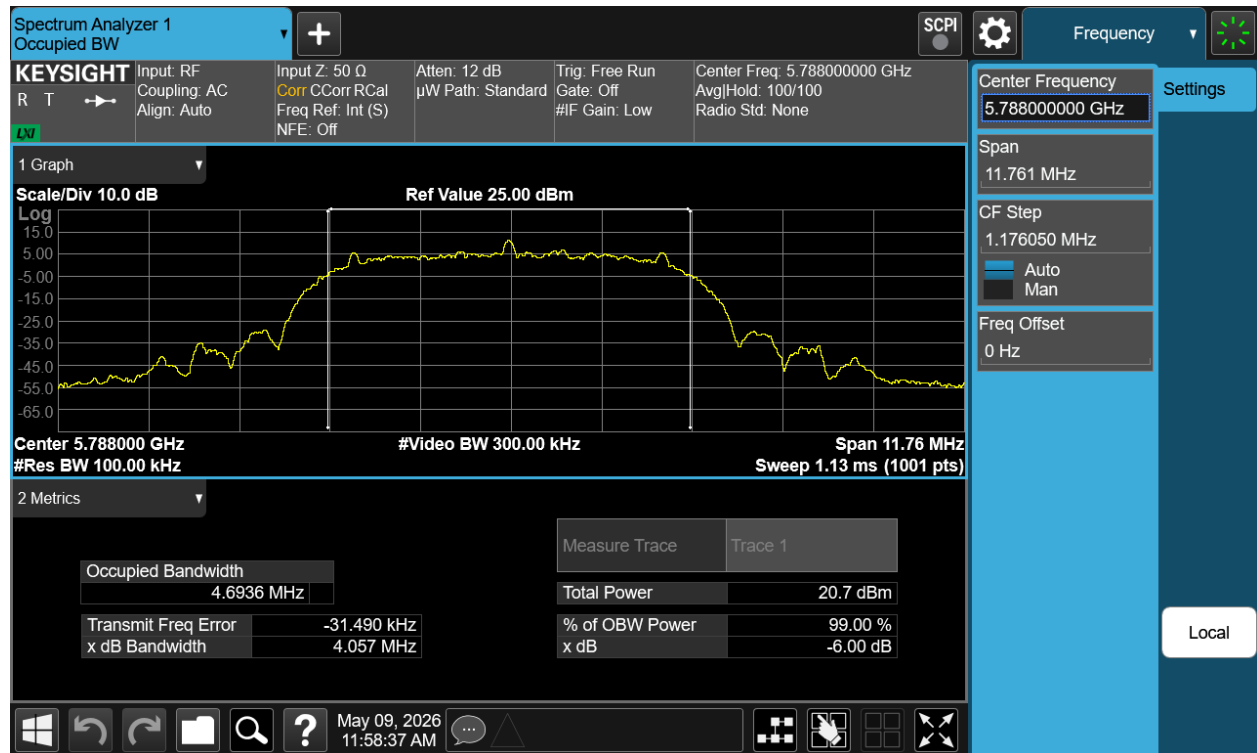


Plot 7-109. 6 dB BW & 99% OBW Antenna WF8 (NB UNII HDR8, ePA – 5788 MHz)

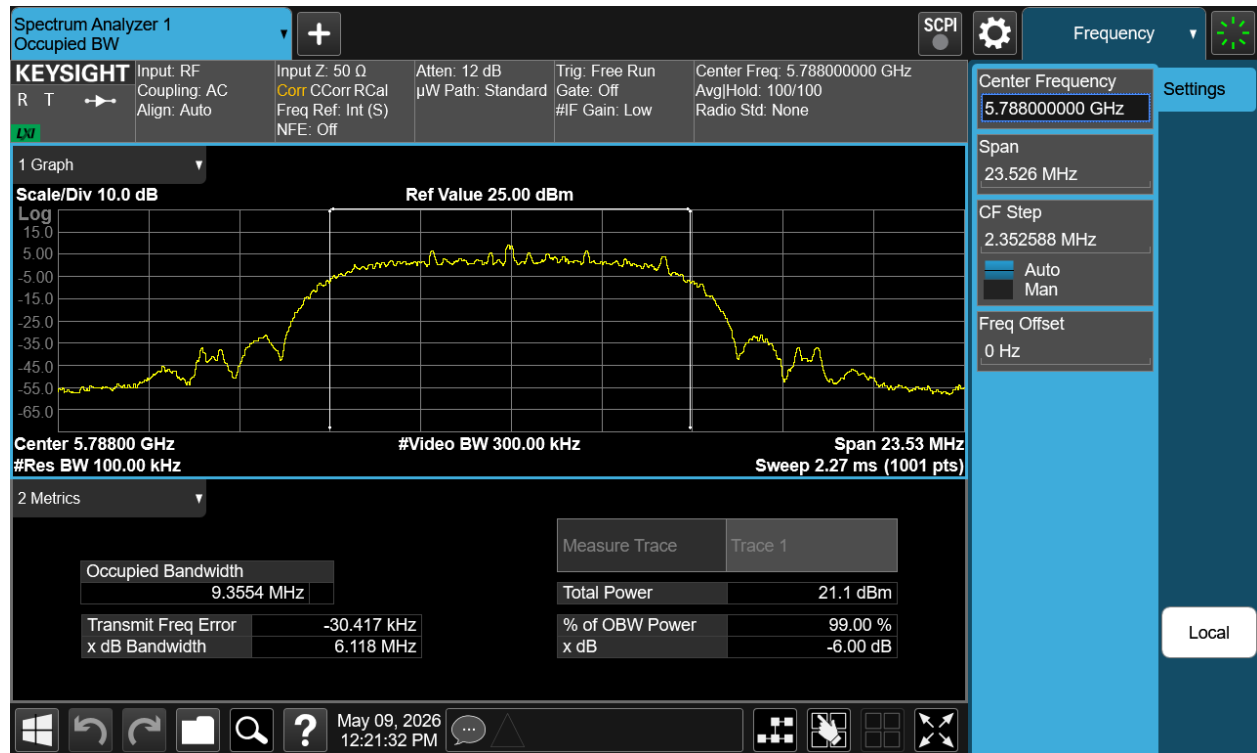


Plot 7-110. 6 dB BW & 99% OBW Antenna WF8 (NB UNII HDRPS2, ePA – 5788 MHz)

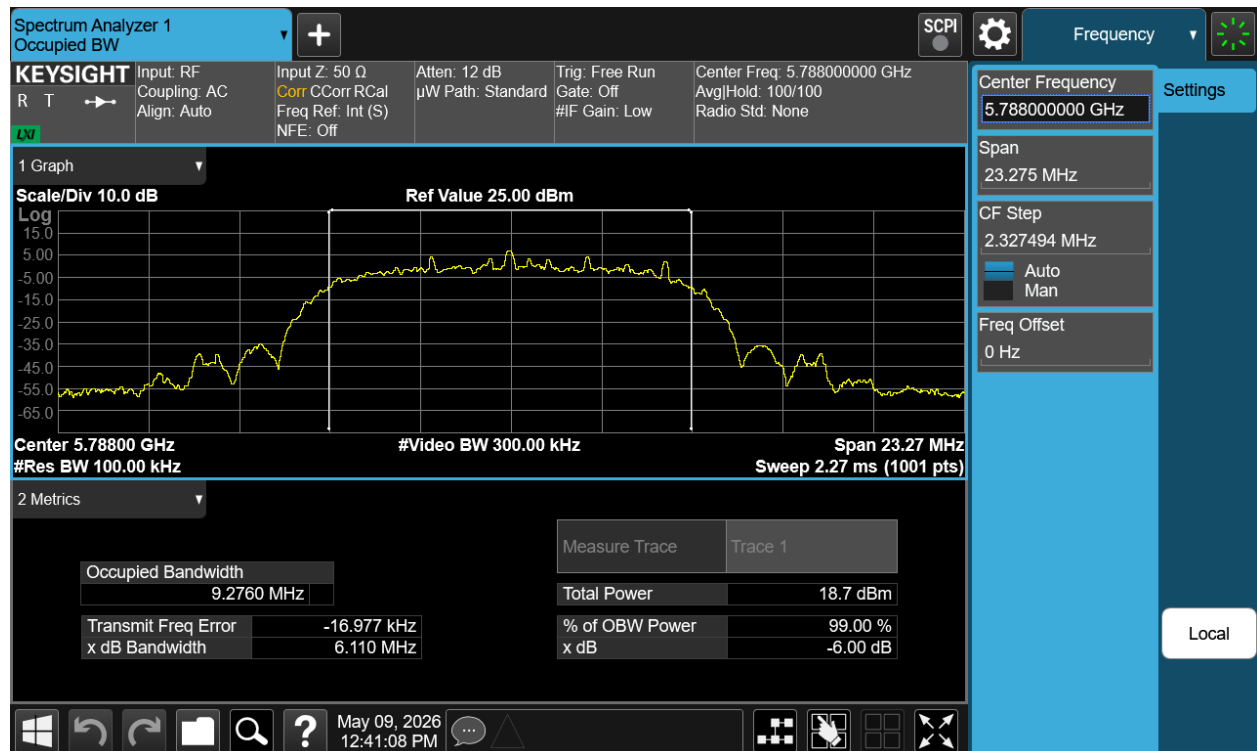
FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.BCG	 This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.			Page 89 of 441



FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 441

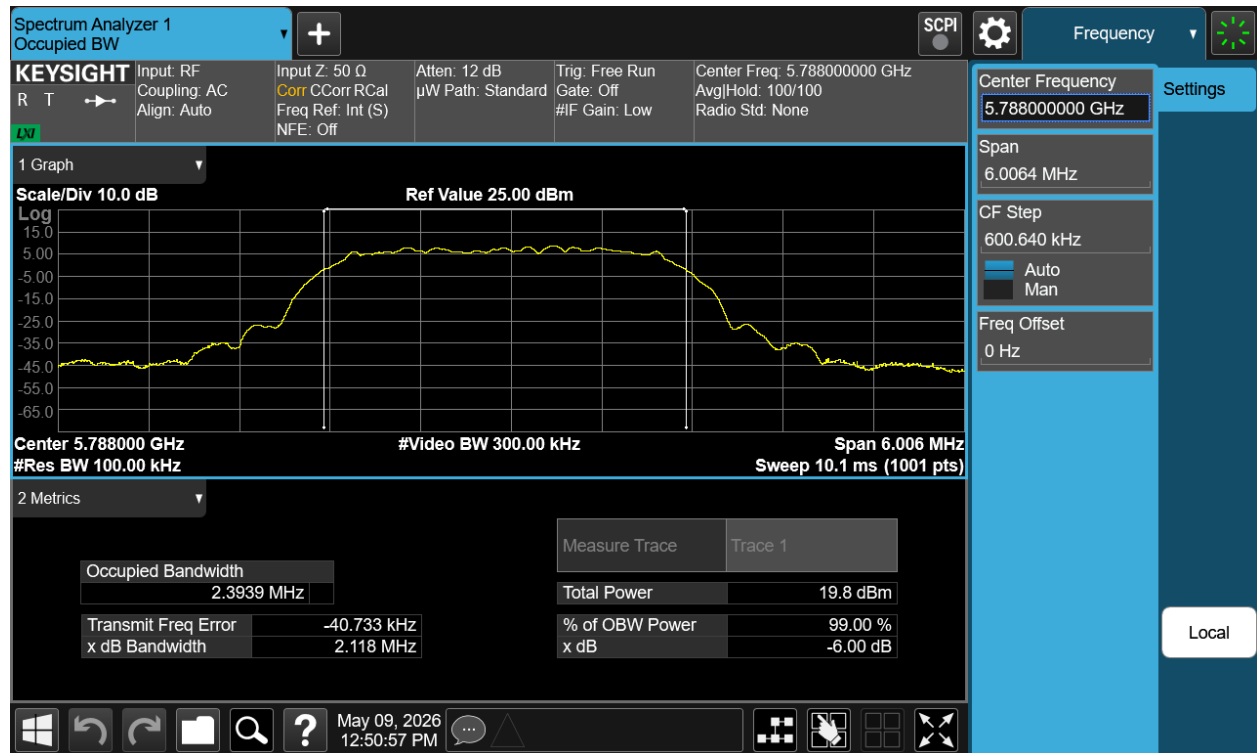


Plot 7-113. 6 dB BW & 99% OBW Antenna WF8 (NB UNII HDRPL12, ePA – 5788 MHz)

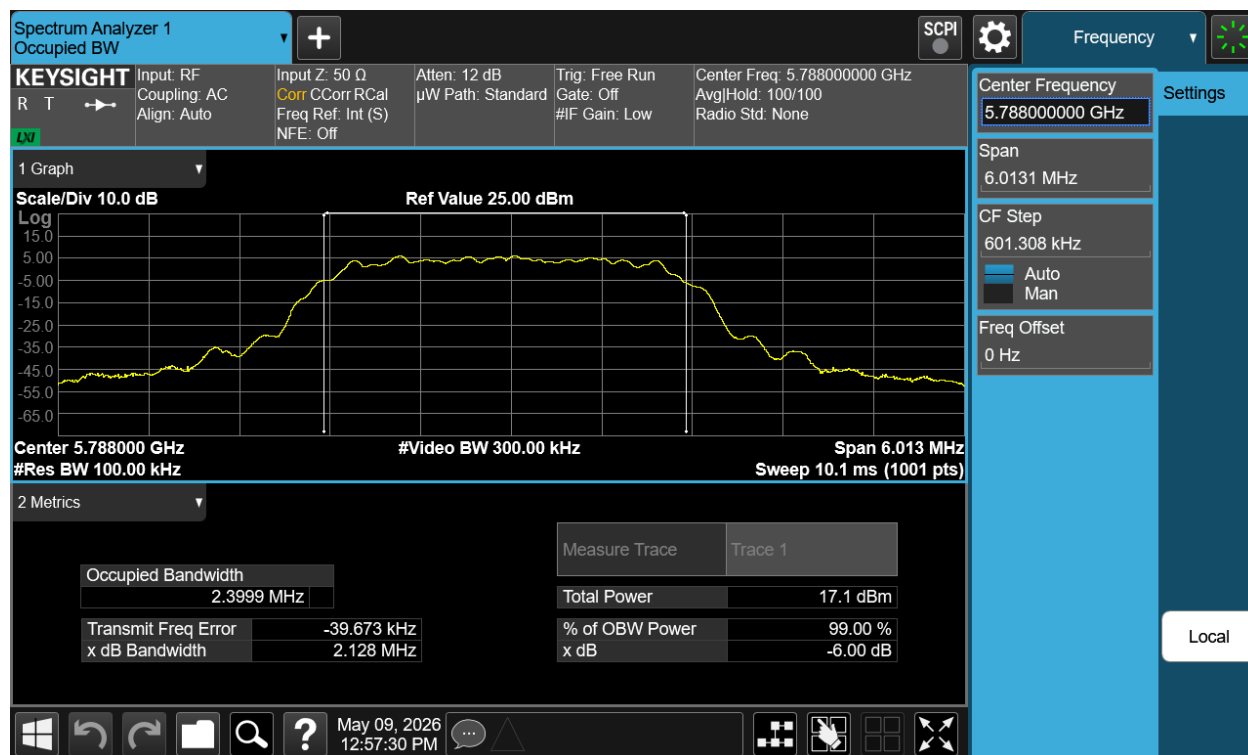


Plot 7-114. 6 dB BW & 99% OBW Antenna WF8 (NB UNII HDRPL32, ePA – 5788 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 91 of 441



FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 92 of 441



Plot 7-117. 6 dB BW & 99% OBW Antenna WF8 (NB UNII HDT6, ePA- 5788 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 93 of 441

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7.4 Transmitter Output Power

Test Overview and Limits

A transmitter antenna terminal of the EUT is connected to the input of an RF pulse power sensor. Measurement is made using a broadband average power meter while the EUT is operating at its maximum duty cycle, at its maximum power control level, as defined in ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 and KDB 789033 D02 v02r01, and at the appropriate frequencies.

In the 5.15 – 5.25 GHz band, the maximum permissible conducted output power is 250 mW (23.98 dBm).

In the 5.725 – 5.850 GHz band, the maximum permissible conducted output power is 1 W (30 dBm).

Test Procedure Used

ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 – Subclause 12.4.3.2 Method PM-G
KDB 789033 D02 v02r01 – Section E)3)b) Method PM-G

ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 – Subclause 14.4 Measure-and-Sum Technique
KDB 662911 v02r01 – Section E)1) Measure-and-Sum Technique

Test Settings

Average power measurements were performed only when the EUT was transmitting at its maximum power control level using a broadband power meter with a pulse sensor. The power meter implemented triggering and gating capabilities which were set up such that power measurements were recorded only during the ON time of the transmitter. The trace was averaged over 100 traces to obtain the final measured average power.

Test Setup

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



Figure 7-3. Test Instrument & Measurement Setup

Test Notes

None

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 94 of 441

7.4.1 Conducted Output Power Measurements (U-NII-1)

Frequency [MHz]	Data Rate	Mode	Power Scheme	Conducted Powers [dBm]	Conducted Power Limit [dBm]	Conducted Power Margin [dB]
5162	1.0	NB UNII BDR	ePA	9.74	23.98	-14.24
5203	1.0	NB UNII BDR	ePA	9.53	23.98	-14.45
5245	1.0	NB UNII BDR	ePA	9.75	23.98	-14.23
5162	1.0	NB UNII BDR	iPA	6.57	23.98	-17.41
5203	1.0	NB UNII BDR	iPA	6.45	23.98	-17.53
5245	1.0	NB UNII BDR	iPA	6.62	23.98	-17.36
5162	1.0	NB UNII LE1M	ePA	9.99	23.98	-13.99
5203	1.0	NB UNII LE1M	ePA	9.93	23.98	-14.05
5245	1.0	NB UNII LE1M	ePA	10.00	23.98	-13.98
5162	1.0	NB UNII LE1M	iPA	6.21	23.98	-17.78
5203	1.0	NB UNII LE1M	iPA	6.31	23.98	-17.67
5245	1.0	NB UNII LE1M	iPA	6.38	23.98	-17.60
5162	2.0	NB UNII LE2M	ePA	10.48	23.98	-13.50
5203	2.0	NB UNII LE2M	ePA	10.55	23.98	-13.43
5245	2.0	NB UNII LE2M	ePA	10.74	23.98	-13.24
5162	2.0	NB UNII LE2M	iPA	6.37	23.98	-17.61
5203	2.0	NB UNII LE2M	iPA	6.36	23.98	-17.62
5245	2.0	NB UNII LE2M	iPA	6.42	23.98	-17.56
5162	4.0	NB UNII HDR4	ePA	11.95	23.98	-12.03
5203	4.0	NB UNII HDR4	ePA	12.00	23.98	-11.98
5245	4.0	NB UNII HDR4	ePA	11.85	23.98	-12.13
5162	4.0	NB UNII HDR4	iPA	3.30	23.98	-20.68
5203	4.0	NB UNII HDR4	iPA	3.29	23.98	-20.69
5245	4.0	NB UNII HDR4	iPA	3.45	23.98	-20.53
5162	8.0	NB UNII HDR8	ePA	13.88	23.98	-10.11
5203	8.0	NB UNII HDR8	ePA	13.88	23.98	-10.10
5245	8.0	NB UNII HDR8	ePA	13.97	23.98	-10.01
5162	8.0	NB UNII HDR8	iPA	3.18	23.98	-20.80
5203	8.0	NB UNII HDR8	iPA	3.34	23.98	-20.64
5245	8.0	NB UNII HDR8	iPA	3.39	23.98	-20.59
5162	2.0	NB UNII HDRPS2	ePA	11.95	23.98	-12.03
5203	2.0	NB UNII HDRPS2	ePA	11.97	23.98	-12.01
5245	2.0	NB UNII HDRPS2	ePA	11.97	23.98	-12.01
5162	2.0	NB UNII HDRPS2	iPA	3.66	23.98	-20.32
5203	2.0	NB UNII HDRPS2	iPA	3.60	23.98	-20.38
5245	2.0	NB UNII HDRPS2	iPA	3.52	23.98	-20.46
5162	6.0	NB UNII XHDRPM6	ePA	14.09	23.98	-9.89
5203	6.0	NB UNII XHDRPM6	ePA	14.18	23.98	-9.80
5245	6.0	NB UNII XHDRPM6	ePA	14.21	23.98	-9.77
5162	6.0	NB UNII XHDRPM6	iPA	3.58	23.98	-20.40
5203	6.0	NB UNII XHDRPM6	iPA	3.70	23.98	-20.28
5245	6.0	NB UNII XHDRPM6	iPA	3.39	23.98	-20.59
5162	16.0	NB UNII HDRPM16	ePA	12.00	23.98	-11.98
5203	16.0	NB UNII HDRPM16	ePA	12.10	23.98	-11.88
5245	16.0	NB UNII HDRPM16	ePA	12.07	23.98	-11.91
5162	16.0	NB UNII HDRPM16	iPA	0.53	23.98	-23.45
5203	16.0	NB UNII HDRPM16	iPA	0.27	23.98	-23.71
5245	16.0	NB UNII HDRPM16	iPA	0.42	23.98	-23.56
5162	12.0	NB UNII HDRPL12	ePA	14.02	23.98	-9.96
5203	12.0	NB UNII HDRPL12	ePA	14.11	23.98	-9.87
5245	12.0	NB UNII HDRPL12	ePA	14.07	23.98	-9.91
5162	12.0	NB UNII HDRPL12	iPA	3.46	23.98	-20.52
5203	12.0	NB UNII HDRPL12	iPA	3.62	23.98	-20.36
5245	12.0	NB UNII HDRPL12	iPA	3.27	23.98	-20.71
5162	32.0	NB UNII HDRPL32	ePA	11.83	23.98	-12.15
5203	32.0	NB UNII HDRPL32	ePA	11.91	23.98	-12.07
5245	32.0	NB UNII HDRPL32	ePA	11.87	23.98	-12.11
5162	32.0	NB UNII HDRPL32	iPA	0.47	23.98	-23.51
5203	32.0	NB UNII HDRPL32	iPA	0.62	23.98	-23.36
5245	32.0	NB UNII HDRPL32	iPA	0.28	23.98	-23.70
5162	2.0	NB UNII HDT2	ePA	12.00	23.98	-11.98
5203	2.0	NB UNII HDT2	ePA	12.04	23.98	-11.94
5245	2.0	NB UNII HDT2	ePA	12.41	23.98	-11.57
5162	2.0	NB UNII HDT2	iPA	3.54	23.98	-20.44
5203	2.0	NB UNII HDT2	iPA	3.70	23.98	-20.28
5245	2.0	NB UNII HDT2	iPA	3.36	23.98	-20.62
5162	4.0	NB UNII HDT4	ePA	12.18	23.98	-11.80
5203	4.0	NB UNII HDT4	ePA	12.10	23.98	-11.88
5245	4.0	NB UNII HDT4	ePA	12.25	23.98	-11.73
5162	4.0	NB UNII HDT4	iPA	3.52	23.98	-20.46
5203	4.0	NB UNII HDT4	iPA	3.69	23.98	-20.29
5245	4.0	NB UNII HDT4	iPA	3.37	23.98	-20.61
5162	6.0	NB UNII HDT6	ePA	11.77	23.98	-12.21
5203	6.0	NB UNII HDT6	ePA	11.80	23.98	-12.18
5245	6.0	NB UNII HDT6	ePA	11.99	23.98	-11.99
5162	6.0	NB UNII HDT6	iPA	0.72	23.98	-23.26
5203	6.0	NB UNII HDT6	iPA	0.33	23.98	-23.65
5245	6.0	NB UNII HDT6	iPA	0.72	23.98	-23.26

Table 7-11. Antenna WF5T Maximum Conducted Output Power

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 95 of 441

Frequency [MHz]	Data Rate	Mode	Power Scheme	Conducted Powers [dBm]	Conducted Power Limit [dBm]	Conducted Power Margin [dB]
5162	1.0	NB UNII BDR	ePA	9.75	23.98	-14.23
5203	1.0	NB UNII BDR	ePA	9.78	23.98	-14.20
5245	1.0	NB UNII BDR	ePA	9.73	23.98	-14.25
5162	1.0	NB UNII BDR	iPA	5.91	23.98	-18.07
5203	1.0	NB UNII BDR	iPA	5.75	23.98	-18.23
5245	1.0	NB UNII BDR	iPA	5.90	23.98	-18.08
5162	1.0	NB UNII LE1M	ePA	9.86	23.98	-14.12
5203	1.0	NB UNII LE1M	ePA	9.80	23.98	-14.18
5245	1.0	NB UNII LE1M	ePA	9.96	23.98	-14.02
5162	1.0	NB UNII LE1M	iPA	5.94	23.98	-18.04
5203	1.0	NB UNII LE1M	iPA	5.73	23.98	-18.26
5245	1.0	NB UNII LE1M	iPA	5.98	23.98	-18.00
5162	2.0	NB UNII LE2M	ePA	10.58	23.98	-13.40
5203	2.0	NB UNII LE2M	ePA	10.73	23.98	-13.25
5245	2.0	NB UNII LE2M	ePA	10.66	23.98	-13.32
5162	2.0	NB UNII LE2M	iPA	5.98	23.98	-18.01
5203	2.0	NB UNII LE2M	iPA	5.77	23.98	-18.21
5245	2.0	NB UNII LE2M	iPA	5.73	23.98	-18.25
5162	4.0	NB UNII HDR4	ePA	11.86	23.98	-12.12
5203	4.0	NB UNII HDR4	ePA	11.88	23.98	-12.10
5245	4.0	NB UNII HDR4	ePA	11.84	23.98	-12.14
5162	4.0	NB UNII HDR4	iPA	2.96	23.98	-21.02
5203	4.0	NB UNII HDR4	iPA	2.84	23.98	-21.14
5245	4.0	NB UNII HDR4	iPA	3.16	23.98	-20.83
5162	8.0	NB UNII HDR8	ePA	13.60	23.98	-10.38
5203	8.0	NB UNII HDR8	ePA	13.56	23.98	-10.42
5245	8.0	NB UNII HDR8	ePA	13.51	23.98	-10.47
5162	8.0	NB UNII HDR8	iPA	2.97	23.98	-21.01
5203	8.0	NB UNII HDR8	iPA	2.81	23.98	-21.17
5245	8.0	NB UNII HDR8	iPA	3.15	23.98	-20.83
5162	2.0	NB UNII HDRPS2	ePA	11.91	23.98	-12.07
5203	2.0	NB UNII HDRPS2	ePA	11.83	23.98	-12.15
5245	2.0	NB UNII HDRPS2	ePA	11.83	23.98	-12.16
5162	2.0	NB UNII HDRPS2	iPA	3.01	23.98	-20.97
5203	2.0	NB UNII HDRPS2	iPA	3.23	23.98	-20.75
5245	2.0	NB UNII HDRPS2	iPA	3.06	23.98	-20.93
5162	6.0	NB UNII XHDRPM6	ePA	13.34	23.98	-10.64
5203	6.0	NB UNII XHDRPM6	ePA	13.36	23.98	-10.62
5245	6.0	NB UNII XHDRPM6	ePA	13.31	23.98	-10.67
5162	6.0	NB UNII XHDRPM6	iPA	2.99	23.98	-20.99
5203	6.0	NB UNII XHDRPM6	iPA	3.23	23.98	-20.76
5245	6.0	NB UNII XHDRPM6	iPA	3.15	23.98	-20.83
5162	16.0	NB UNII HDRPM16	ePA	11.73	23.98	-12.25
5203	16.0	NB UNII HDRPM16	ePA	11.24	23.98	-12.74
5245	16.0	NB UNII HDRPM16	ePA	11.66	23.98	-12.32
5162	16.0	NB UNII HDRPM16	iPA	-0.11	23.98	-24.09
5203	16.0	NB UNII HDRPM16	iPA	-0.23	23.98	-24.21
5245	16.0	NB UNII HDRPM16	iPA	-0.16	23.98	-24.14
5162	12.0	NB UNII HDRPL12	ePA	13.24	23.98	-10.74
5203	12.0	NB UNII HDRPL12	ePA	13.27	23.98	-10.71
5245	12.0	NB UNII HDRPL12	ePA	13.70	23.98	-10.28
5162	12.0	NB UNII HDRPL12	iPA	2.77	23.98	-21.21
5203	12.0	NB UNII HDRPL12	iPA	3.07	23.98	-20.91
5245	12.0	NB UNII HDRPL12	iPA	2.98	23.98	-21.00
5162	32.0	NB UNII HDRPL32	ePA	11.56	23.98	-12.42
5203	32.0	NB UNII HDRPL32	ePA	11.54	23.98	-12.44
5245	32.0	NB UNII HDRPL32	ePA	11.49	23.98	-12.49
5162	32.0	NB UNII HDRPL32	iPA	-0.15	23.98	-24.13
5203	32.0	NB UNII HDRPL32	iPA	-0.09	23.98	-24.07
5245	32.0	NB UNII HDRPL32	iPA	-0.05	23.98	-24.04
5162	2.0	NB UNII HDT2	ePA	12.47	30.00	-17.53
5203	2.0	NB UNII HDT2	ePA	12.28	30.00	-17.72
5245	2.0	NB UNII HDT2	ePA	12.23	30.00	-17.77
5162	2.0	NB UNII HDT2	iPA	2.94	30.00	-27.06
5203	2.0	NB UNII HDT2	iPA	3.16	30.00	-26.84
5245	2.0	NB UNII HDT2	iPA	3.09	30.00	-26.91
5162	4.0	NB UNII HDT4	ePA	12.24	30.00	-17.76
5203	4.0	NB UNII HDT4	ePA	12.20	30.00	-17.80
5245	4.0	NB UNII HDT4	ePA	12.24	30.00	-17.76
5162	4.0	NB UNII HDT4	iPA	2.93	30.00	-27.07
5203	4.0	NB UNII HDT4	iPA	3.16	30.00	-26.84
5245	4.0	NB UNII HDT4	iPA	3.06	30.00	-26.94
5162	6.0	NB UNII HDT6	ePA	11.26	30.00	-18.74
5203	6.0	NB UNII HDT6	ePA	11.75	30.00	-18.25
5245	6.0	NB UNII HDT6	ePA	11.69	30.00	-18.32
5162	6.0	NB UNII HDT6	iPA	-0.01	30.00	-30.01
5203	6.0	NB UNII HDT6	iPA	-0.23	30.00	-30.23
5245	6.0	NB UNII HDT6	iPA	-0.12	30.00	-30.12

Table 7-12. Antenna WF5B Maximum Conducted Output Power

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 96 of 441

Frequency [MHz]	Data Rate	Mode	Power Scheme	Conducted Powers [dBm]	Conducted Power Limit [dBm]	Conducted Power Margin [dB]
5162	1.0	NB UNII BDR	ePA	9.52	23.98	-14.46
5203	1.0	NB UNII BDR	ePA	9.46	23.98	-14.52
5245	1.0	NB UNII BDR	ePA	9.76	23.98	-14.22
5162	1.0	NB UNII BDR	iPA	5.54	23.98	-18.44
5203	1.0	NB UNII BDR	iPA	5.67	23.98	-18.31
5245	1.0	NB UNII BDR	iPA	5.65	23.98	-18.34
5162	1.0	NB UNII LE1M	ePA	9.84	23.98	-14.14
5203	1.0	NB UNII LE1M	ePA	9.79	23.98	-14.19
5245	1.0	NB UNII LE1M	ePA	9.93	23.98	-14.05
5162	1.0	NB UNII LE1M	iPA	5.35	23.98	-18.63
5203	1.0	NB UNII LE1M	iPA	5.56	23.98	-18.42
5245	1.0	NB UNII LE1M	iPA	5.58	23.98	-18.40
5162	2.0	NB UNII LE2M	ePA	10.72	23.98	-13.26
5203	2.0	NB UNII LE2M	ePA	10.74	23.98	-13.24
5245	2.0	NB UNII LE2M	ePA	10.73	23.98	-13.25
5162	2.0	NB UNII LE2M	iPA	5.40	23.98	-18.58
5203	2.0	NB UNII LE2M	iPA	5.63	23.98	-18.35
5245	2.0	NB UNII LE2M	iPA	5.66	23.98	-18.33
5162	4.0	NB UNII HDR4	ePA	11.93	23.98	-12.05
5203	4.0	NB UNII HDR4	ePA	11.89	23.98	-12.09
5245	4.0	NB UNII HDR4	ePA	11.97	23.98	-12.01
5162	4.0	NB UNII HDR4	iPA	2.28	23.98	-21.70
5203	4.0	NB UNII HDR4	iPA	2.11	23.98	-21.87
5245	4.0	NB UNII HDR4	iPA	2.66	23.98	-21.32
5162	8.0	NB UNII HDR8	ePA	12.95	23.98	-11.03
5203	8.0	NB UNII HDR8	ePA	12.99	23.98	-10.99
5245	8.0	NB UNII HDR8	ePA	12.99	23.98	-10.99
5162	8.0	NB UNII HDR8	iPA	2.18	23.98	-21.80
5203	8.0	NB UNII HDR8	iPA	2.46	23.98	-21.52
5245	8.0	NB UNII HDR8	iPA	2.62	23.98	-21.37
5162	2.0	NB UNII HDRPS2	ePA	11.94	23.98	-12.05
5203	2.0	NB UNII HDRPS2	ePA	11.92	23.98	-12.06
5245	2.0	NB UNII HDRPS2	ePA	11.89	23.98	-12.09
5162	2.0	NB UNII HDRPS2	iPA	2.48	23.98	-21.50
5203	2.0	NB UNII HDRPS2	iPA	2.49	23.98	-21.49
5245	2.0	NB UNII HDRPS2	iPA	2.72	23.98	-21.26
5162	6.0	NB UNII XHDRPM6	ePA	12.99	23.98	-10.99
5203	6.0	NB UNII XHDRPM6	ePA	12.89	23.98	-11.09
5245	6.0	NB UNII XHDRPM6	ePA	12.81	23.98	-11.17
5162	6.0	NB UNII XHDRPM6	iPA	2.27	23.98	-21.71
5203	6.0	NB UNII XHDRPM6	iPA	2.42	23.98	-21.56
5245	6.0	NB UNII XHDRPM6	iPA	2.51	23.98	-21.47
5162	16.0	NB UNII HDRPM16	ePA	10.87	23.98	-13.11
5203	16.0	NB UNII HDRPM16	ePA	10.98	23.98	-13.00
5245	16.0	NB UNII HDRPM16	ePA	10.93	23.98	-13.05
5162	16.0	NB UNII HDRPM16	iPA	-0.69	23.98	-24.67
5203	16.0	NB UNII HDRPM16	iPA	-0.64	23.98	-24.62
5245	16.0	NB UNII HDRPM16	iPA	-0.44	23.98	-24.42
5162	12.0	NB UNII HDRPL12	ePA	12.90	23.98	-11.09
5203	12.0	NB UNII HDRPL12	ePA	12.83	23.98	-11.15
5245	12.0	NB UNII HDRPL12	ePA	12.85	23.98	-11.13
5162	12.0	NB UNII HDRPL12	iPA	2.25	23.98	-21.74
5203	12.0	NB UNII HDRPL12	iPA	2.28	23.98	-21.70
5245	12.0	NB UNII HDRPL12	iPA	2.46	23.98	-21.53
5162	32.0	NB UNII HDRPL32	ePA	10.70	23.98	-13.28
5203	32.0	NB UNII HDRPL32	ePA	10.82	23.98	-13.16
5245	32.0	NB UNII HDRPL32	ePA	10.84	23.98	-13.14
5162	32.0	NB UNII HDRPL32	iPA	-0.72	23.98	-24.70
5203	32.0	NB UNII HDRPL32	iPA	-0.72	23.98	-24.70
5245	32.0	NB UNII HDRPL32	iPA	-0.48	23.98	-24.46
5162	2.0	NB UNII HDT2	ePA	12.05	23.98	-11.93
5203	2.0	NB UNII HDT2	ePA	12.05	23.98	-11.93
5245	2.0	NB UNII HDT2	ePA	12.02	23.98	-11.96
5162	2.0	NB UNII HDT2	iPA	2.40	23.98	-21.58
5203	2.0	NB UNII HDT2	iPA	2.41	23.98	-21.57
5245	2.0	NB UNII HDT2	iPA	2.54	23.98	-21.44
5162	4.0	NB UNII HDT4	ePA	11.90	23.98	-12.08
5203	4.0	NB UNII HDT4	ePA	11.90	23.98	-12.08
5245	4.0	NB UNII HDT4	ePA	11.86	23.98	-12.12
5162	4.0	NB UNII HDT4	iPA	2.33	23.98	-21.65
5203	4.0	NB UNII HDT4	iPA	2.38	23.98	-21.61
5245	4.0	NB UNII HDT4	iPA	2.53	23.98	-21.45
5162	6.0	NB UNII HDT6	ePA	10.82	23.98	-13.16
5203	6.0	NB UNII HDT6	ePA	10.83	23.98	-13.15
5245	6.0	NB UNII HDT6	ePA	10.78	23.98	-13.20
5162	6.0	NB UNII HDT6	iPA	-0.45	23.98	-24.43
5203	6.0	NB UNII HDT6	iPA	-0.40	23.98	-24.38
5245	6.0	NB UNII HDT6	iPA	-0.33	23.98	-24.31

Table 7-13. Antenna WF8 Maximum Conducted Output Power

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 97 of 441

Frequency [MHz]	Data Rate	Mode	Power Scheme	Conducted Powers [dBm]			Conducted Power Limit [dBm]	Conducted Power Margin [dB]
				Antenna WF5T	Antenna WF5B	Summed		
5162	1.0	NB UNII BDR	ePA	6.12	6.22	9.18	23.98	-14.80
5203	1.0	NB UNII BDR	ePA	6.17	6.15	9.17	23.98	-14.81
5245	1.0	NB UNII BDR	ePA	6.04	6.18	9.12	23.98	-14.86
5162	1.0	NB UNII BDR	iPA	6.17	5.94	9.06	23.98	-14.92
5203	1.0	NB UNII BDR	iPA	6.11	5.77	8.95	23.98	-15.03
5245	1.0	NB UNII BDR	iPA	6.25	5.83	9.05	23.98	-14.93
5162	1.0	NB UNII LE1M	ePA	6.05	6.30	9.19	23.98	-14.79
5203	1.0	NB UNII LE1M	ePA	6.11	6.13	9.13	23.98	-14.85
5245	1.0	NB UNII LE1M	ePA	6.15	6.20	9.18	23.98	-14.80
5162	1.0	NB UNII LE1M	iPA	6.27	5.89	9.10	23.98	-14.88
5203	1.0	NB UNII LE1M	iPA	6.38	5.72	9.07	23.98	-14.91
5245	1.0	NB UNII LE1M	iPA	6.17	5.90	9.05	23.98	-14.93
5162	2.0	NB UNII LE2M	ePA	7.13	7.20	10.17	23.98	-13.81
5203	2.0	NB UNII LE2M	ePA	7.20	7.03	10.13	23.98	-13.85
5245	2.0	NB UNII LE2M	ePA	7.02	7.12	10.08	23.98	-13.90
5162	2.0	NB UNII LE2M	iPA	6.22	6.00	9.12	23.98	-14.86
5203	2.0	NB UNII LE2M	iPA	6.25	5.88	9.08	23.98	-14.90
5245	2.0	NB UNII LE2M	iPA	6.40	5.81	9.13	23.98	-14.85
5162	4.0	NB UNII HDR4	ePA	8.41	8.21	11.32	23.98	-12.66
5203	4.0	NB UNII HDR4	ePA	8.44	8.45	11.45	23.98	-12.53
5245	4.0	NB UNII HDR4	ePA	8.19	8.22	11.21	23.98	-12.77
5162	4.0	NB UNII HDR4	iPA	3.64	3.05	6.37	23.98	-17.61
5203	4.0	NB UNII HDR4	iPA	3.70	2.90	6.33	23.98	-17.65
5245	4.0	NB UNII HDR4	iPA	3.32	3.11	6.22	23.98	-17.76
5162	8.0	NB UNII HDR8	ePA	10.39	10.30	13.36	23.98	-10.62
5203	8.0	NB UNII HDR8	ePA	10.34	10.19	13.27	23.98	-10.71
5245	8.0	NB UNII HDR8	ePA	10.27	10.44	13.36	23.98	-10.62
5162	8.0	NB UNII HDR8	iPA	3.71	2.86	6.31	23.98	-17.67
5203	8.0	NB UNII HDR8	iPA	3.65	2.73	6.23	23.98	-17.75
5245	8.0	NB UNII HDR8	iPA	3.75	3.06	6.43	23.98	-17.55
5162	2.0	NB UNII HDRPS2	ePA	7.93	7.74	10.85	23.98	-13.13
5203	2.0	NB UNII HDRPS2	ePA	7.47	7.57	10.53	23.98	-13.45
5245	2.0	NB UNII HDRPS2	ePA	7.58	7.48	10.54	23.98	-13.44
5162	2.0	NB UNII HDRPS2	iPA	3.57	2.91	6.26	23.98	-17.72
5203	2.0	NB UNII HDRPS2	iPA	3.68	3.18	6.45	23.98	-17.53
5245	2.0	NB UNII HDRPS2	iPA	3.31	3.16	6.24	23.98	-17.74
5162	6.0	NB UNII XHDRPM6	ePA	10.60	10.67	13.64	23.98	-10.34
5203	6.0	NB UNII XHDRPM6	ePA	10.50	10.98	13.76	23.98	-10.22
5245	6.0	NB UNII XHDRPM6	ePA	10.66	10.74	13.71	23.98	-10.27
5162	6.0	NB UNII XHDRPM6	iPA	3.47	2.83	6.17	23.98	-17.81
5203	6.0	NB UNII XHDRPM6	iPA	3.73	3.10	6.44	23.98	-17.54
5245	6.0	NB UNII XHDRPM6	iPA	3.33	3.00	6.18	23.98	-17.80
5162	16.0	NB UNII HDRPM16	ePA	11.03	11.01	14.03	23.98	-9.95
5203	16.0	NB UNII HDRPM16	ePA	11.02	10.74	13.89	23.98	-10.09
5245	16.0	NB UNII HDRPM16	ePA	10.89	10.88	13.90	23.98	-10.08
5162	16.0	NB UNII HDRPM16	iPA	0.47	-0.20	3.16	23.98	-20.82
5203	16.0	NB UNII HDRPM16	iPA	0.64	-0.08	3.30	23.98	-20.68
5245	16.0	NB UNII HDRPM16	iPA	0.33	-0.12	3.12	23.98	-20.86
5162	12.0	NB UNII HDRPL12	ePA	13.83	13.73	16.79	23.98	-7.19
5203	12.0	NB UNII HDRPL12	ePA	13.92	13.74	16.84	23.98	-7.14
5245	12.0	NB UNII HDRPL12	ePA	13.88	13.64	16.77	23.98	-7.21
5162	12.0	NB UNII HDRPL12	iPA	3.32	3.09	6.21	23.98	-17.77
5203	12.0	NB UNII HDRPL12	iPA	3.51	2.90	6.23	23.98	-17.75
5245	12.0	NB UNII HDRPL12	iPA	3.67	2.85	6.29	23.98	-17.69
5162	32.0	NB UNII HDRPL32	ePA	11.84	11.52	14.69	23.98	-9.29
5203	32.0	NB UNII HDRPL32	ePA	11.89	11.52	14.72	23.98	-9.26
5245	32.0	NB UNII HDRPL32	ePA	11.78	11.47	14.64	23.98	-9.34
5162	32.0	NB UNII HDRPL32	iPA	0.34	-0.13	3.12	23.98	-20.86
5203	32.0	NB UNII HDRPL32	iPA	0.51	-0.02	3.26	23.98	-20.72
5245	32.0	NB UNII HDRPL32	iPA	0.67	-0.15	3.29	23.98	-20.69
5162	2.0	NB UNII HDT2	ePA	8.75	8.63	11.70	23.98	-12.28
5203	2.0	NB UNII HDT2	ePA	8.78	8.53	11.67	23.98	-12.31
5245	2.0	NB UNII HDT2	ePA	8.64	8.59	11.62	23.98	-12.36
5162	2.0	NB UNII HDT2	iPA	3.39	3.21	6.31	23.98	-17.67
5203	2.0	NB UNII HDT2	iPA	3.58	2.97	6.30	23.98	-17.68
5245	2.0	NB UNII HDT2	iPA	3.27	2.91	6.10	23.98	-17.88
5162	4.0	NB UNII HDT4	ePA	8.72	8.62	11.68	23.98	-12.30
5203	4.0	NB UNII HDT4	ePA	8.74	8.55	11.65	23.98	-12.33
5245	4.0	NB UNII HDT4	ePA	8.71	8.61	11.67	23.98	-12.31
5162	4.0	NB UNII HDT4	iPA	3.44	3.22	6.34	23.98	-17.64
5203	4.0	NB UNII HDT4	iPA	3.60	2.98	6.31	23.98	-17.67
5245	4.0	NB UNII HDT4	iPA	3.27	2.92	6.11	23.98	-17.87
5162	6.0	NB UNII HDT6	ePA	8.23	8.19	11.22	23.98	-12.76
5203	6.0	NB UNII HDT6	ePA	8.25	7.99	11.14	23.98	-12.84
5245	6.0	NB UNII HDT6	ePA	8.12	8.07	11.11	23.98	-12.87
5162	6.0	NB UNII HDT6	iPA	0.62	-0.17	3.25	23.98	-20.73
5203	6.0	NB UNII HDT6	iPA	0.72	-0.23	3.28	23.98	-20.70
5245	6.0	NB UNII HDT6	iPA	0.65	-0.24	3.24	23.98	-20.74

Table 7-14. TxBF Primary Maximum Conducted Output Power

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 98 of 441		

Frequency [MHz]	Data Rate	Mode	Power Scheme	Conducted Powers [dBm]			Conducted Power Limit [dBm]	Conducted Power Margin [dB]
				Antenna WF5T	Antenna WF8	Summed		
5162	1.0	NB UNII BDR	ePA	6.12	6.58	9.37	23.98	-14.61
5203	1.0	NB UNII BDR	ePA	6.17	6.68	9.44	23.98	-14.54
5245	1.0	NB UNII BDR	ePA	6.04	6.67	9.38	23.98	-14.60
5162	1.0	NB UNII BDR	iPA	6.17	5.40	8.81	23.98	-15.17
5203	1.0	NB UNII BDR	iPA	6.11	5.31	8.73	23.98	-15.25
5245	1.0	NB UNII BDR	iPA	6.25	5.64	8.96	23.98	-15.02
5162	1.0	NB UNII LE1M	ePA	6.05	6.59	9.34	23.98	-14.64
5203	1.0	NB UNII LE1M	ePA	6.11	6.49	9.32	23.98	-14.66
5245	1.0	NB UNII LE1M	ePA	6.15	6.36	9.27	23.98	-14.71
5162	1.0	NB UNII LE1M	iPA	6.27	5.73	9.02	23.98	-14.96
5203	1.0	NB UNII LE1M	iPA	6.38	5.43	8.94	23.98	-15.04
5245	1.0	NB UNII LE1M	iPA	6.17	5.48	8.85	23.98	-15.13
5162	2.0	NB UNII LE2M	ePA	7.13	7.61	10.39	23.98	-13.59
5203	2.0	NB UNII LE2M	ePA	7.20	7.65	10.44	23.98	-13.54
5245	2.0	NB UNII LE2M	ePA	7.02	7.55	10.30	23.98	-13.68
5162	2.0	NB UNII LE2M	iPA	6.22	5.40	8.84	23.98	-15.14
5203	2.0	NB UNII LE2M	iPA	6.25	5.72	9.00	23.98	-14.98
5245	2.0	NB UNII LE2M	iPA	6.40	5.73	9.09	23.98	-14.89
5162	4.0	NB UNII HDR4	ePA	8.41	8.89	11.67	23.98	-12.31
5203	4.0	NB UNII HDR4	ePA	8.44	8.94	11.71	23.98	-12.27
5245	4.0	NB UNII HDR4	ePA	8.19	8.75	11.49	23.98	-12.49
5162	4.0	NB UNII HDR4	iPA	3.64	2.19	5.98	23.98	-18.00
5203	4.0	NB UNII HDR4	iPA	3.70	2.73	6.25	23.98	-17.73
5245	4.0	NB UNII HDR4	iPA	3.32	2.72	6.04	23.98	-17.94
5162	8.0	NB UNII HDR8	ePA	10.39	10.38	13.40	23.98	-10.58
5203	8.0	NB UNII HDR8	ePA	10.34	10.45	13.40	23.98	-10.58
5245	8.0	NB UNII HDR8	ePA	10.27	10.33	13.31	23.98	-10.67
5162	8.0	NB UNII HDR8	iPA	3.71	2.23	6.04	23.98	-17.94
5203	8.0	NB UNII HDR8	iPA	3.65	2.41	6.08	23.98	-17.90
5245	8.0	NB UNII HDR8	iPA	3.75	2.38	6.12	23.98	-17.86
5162	2.0	NB UNII HDRPS2	ePA	7.93	8.32	11.14	23.98	-12.84
5203	2.0	NB UNII HDRPS2	ePA	7.47	8.44	10.99	23.98	-12.99
5245	2.0	NB UNII HDRPS2	ePA	7.58	8.61	11.13	23.98	-12.85
5162	2.0	NB UNII HDRPS2	iPA	3.57	2.55	6.10	23.98	-17.88
5203	2.0	NB UNII HDRPS2	iPA	3.68	2.49	6.14	23.98	-17.84
5245	2.0	NB UNII HDRPS2	iPA	3.31	2.66	6.01	23.98	-17.97
5162	6.0	NB UNII XHDRPM6	ePA	10.60	11.75	14.22	23.98	-9.76
5203	6.0	NB UNII XHDRPM6	ePA	10.50	11.70	14.15	23.98	-9.83
5245	6.0	NB UNII XHDRPM6	ePA	10.66	11.54	14.14	23.98	-9.84
5162	6.0	NB UNII XHDRPM6	iPA	3.47	2.31	5.94	23.98	-18.04
5203	6.0	NB UNII XHDRPM6	iPA	3.73	2.48	6.16	23.98	-17.82
5245	6.0	NB UNII XHDRPM6	iPA	3.33	2.62	6.00	23.98	-17.98
5162	16.0	NB UNII HDRPM16	ePA	11.03	10.92	13.99	23.98	-9.99
5203	16.0	NB UNII HDRPM16	ePA	11.02	10.90	13.97	23.98	-10.01
5245	16.0	NB UNII HDRPM16	ePA	10.89	10.91	13.91	23.98	-10.07
5162	16.0	NB UNII HDRPM16	iPA	0.47	-0.58	2.99	23.98	-20.99
5203	16.0	NB UNII HDRPM16	iPA	0.64	-0.49	3.12	23.98	-20.86
5245	16.0	NB UNII HDRPM16	iPA	0.33	-0.32	3.03	23.98	-20.95
5162	12.0	NB UNII HDRPL12	ePA	13.83	12.98	16.44	23.98	-7.54
5203	12.0	NB UNII HDRPL12	ePA	13.92	12.87	16.44	23.98	-7.54
5245	12.0	NB UNII HDRPL12	ePA	13.88	12.87	16.41	23.98	-7.57
5162	12.0	NB UNII HDRPL12	iPA	3.32	2.29	5.85	23.98	-18.13
5203	12.0	NB UNII HDRPL12	iPA	3.51	2.32	5.97	23.98	-18.01
5245	12.0	NB UNII HDRPL12	iPA	3.67	2.51	6.14	23.98	-17.84
5162	32.0	NB UNII HDRPL32	ePA	11.84	10.87	14.39	23.98	-9.59
5203	32.0	NB UNII HDRPL32	ePA	11.89	10.95	14.46	23.98	-9.52
5245	32.0	NB UNII HDRPL32	ePA	11.78	10.96	14.40	23.98	-9.58
5162	32.0	NB UNII HDRPL32	iPA	0.34	-0.65	2.88	23.98	-21.10
5203	32.0	NB UNII HDRPL32	iPA	0.51	-0.65	2.98	23.98	-21.00
5245	32.0	NB UNII HDRPL32	iPA	0.67	-0.42	3.17	23.98	-20.81
5162	2.0	NB UNII HDT2	ePA	8.75	9.38	12.09	23.98	-11.89
5203	2.0	NB UNII HDT2	ePA	8.78	9.38	12.10	23.98	-11.88
5245	2.0	NB UNII HDT2	ePA	8.64	9.28	11.98	23.98	-12.00
5162	2.0	NB UNII HDT2	iPA	3.39	2.31	5.89	23.98	-18.09
5203	2.0	NB UNII HDT2	iPA	3.58	2.39	6.03	23.98	-17.95
5245	2.0	NB UNII HDT2	iPA	3.27	2.53	5.92	23.98	-18.06
5162	4.0	NB UNII HDT4	ePA	8.72	9.21	11.98	23.98	-12.00
5203	4.0	NB UNII HDT4	ePA	8.74	9.20	11.98	23.98	-12.00
5245	4.0	NB UNII HDT4	ePA	8.71	9.16	11.95	23.98	-12.03
5162	4.0	NB UNII HDT4	iPA	3.44	2.29	5.91	23.98	-18.07
5203	4.0	NB UNII HDT4	iPA	3.60	2.39	6.05	23.98	-17.93
5245	4.0	NB UNII HDT4	iPA	3.27	2.53	5.93	23.98	-18.05
5162	6.0	NB UNII HDT6	ePA	8.23	8.75	11.51	23.98	-12.47
5203	6.0	NB UNII HDT6	ePA	8.25	8.74	11.51	23.98	-12.47
5245	6.0	NB UNII HDT6	ePA	8.12	8.71	11.44	23.98	-12.54
5162	6.0	NB UNII HDT6	iPA	0.62	-0.56	3.08	23.98	-20.90
5203	6.0	NB UNII HDT6	iPA	0.72	-0.54	3.14	23.98	-20.84
5245	6.0	NB UNII HDT6	iPA	0.65	-0.51	3.12	23.98	-20.86

Table 7-15. TxBF Diversity Maximum Conducted Output Power

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 99 of 441

7.4.2 Conducted Output Power Measurements (U-NII-3)

Frequency [MHz]	Data Rate	Mode	Power Scheme	Conducted Powers [dBm]	Conducted Power Limit [dBm]	Conducted Power Margin [dB]
5733	1.0	NB UNII BDR	ePA	19.00	30.00	-11.00
5788	1.0	NB UNII BDR	ePA	18.85	30.00	-11.15
5844	1.0	NB UNII BDR	ePA	18.87	30.00	-11.13
5733	1.0	NB UNII BDR	iPA	6.27	30.00	-23.74
5788	1.0	NB UNII BDR	iPA	6.60	30.00	-23.41
5844	1.0	NB UNII BDR	iPA	6.36	30.00	-23.64
5733	1.0	NB UNII LE1M	ePA	19.09	30.00	-10.91
5788	1.0	NB UNII LE1M	ePA	19.05	30.00	-10.95
5844	1.0	NB UNII LE1M	ePA	19.04	30.00	-10.96
5733	1.0	NB UNII LE1M	iPA	6.66	30.00	-23.34
5788	1.0	NB UNII LE1M	iPA	6.35	30.00	-23.65
5844	1.0	NB UNII LE1M	iPA	6.66	30.00	-23.34
5733	2.0	NB UNII LE2M	ePA	19.07	30.00	-10.93
5788	2.0	NB UNII LE2M	ePA	18.95	30.00	-11.05
5844	2.0	NB UNII LE2M	ePA	18.87	30.00	-11.13
5733	2.0	NB UNII LE2M	iPA	6.68	30.00	-23.33
5788	2.0	NB UNII LE2M	iPA	6.40	30.00	-23.60
5844	2.0	NB UNII LE2M	iPA	6.14	30.00	-23.86
5733	4.0	NB UNII HDR4	ePA	13.77	30.00	-16.23
5788	4.0	NB UNII HDR4	ePA	14.21	30.00	-15.79
5844	4.0	NB UNII HDR4	ePA	14.20	30.00	-15.80
5733	4.0	NB UNII HDR4	iPA	3.62	30.00	-26.38
5788	4.0	NB UNII HDR4	iPA	3.37	30.00	-26.64
5844	4.0	NB UNII HDR4	iPA	3.57	30.00	-26.43
5733	8.0	NB UNII HDR8	ePA	14.23	30.00	-15.77
5788	8.0	NB UNII HDR8	ePA	14.13	30.00	-15.87
5844	8.0	NB UNII HDR8	ePA	14.13	30.00	-15.87
5733	8.0	NB UNII HDR8	iPA	3.54	30.00	-26.46
5788	8.0	NB UNII HDR8	iPA	3.33	30.00	-26.67
5844	8.0	NB UNII HDR8	iPA	3.58	30.00	-26.42
5733	2.0	NB UNII HDRPS2	ePA	13.94	30.00	-16.06
5788	2.0	NB UNII HDRPS2	ePA	13.85	30.00	-16.15
5844	2.0	NB UNII HDRPS2	ePA	13.89	30.00	-16.11
5733	2.0	NB UNII HDRPS2	iPA	3.57	30.00	-26.43
5788	2.0	NB UNII HDRPS2	iPA	3.68	30.00	-26.32
5844	2.0	NB UNII HDRPS2	iPA	3.43	30.00	-26.57
5733	6.0	NB UNII XDRPM6	ePA	14.06	30.00	-15.94
5788	6.0	NB UNII XDRPM6	ePA	13.92	30.00	-16.08
5844	6.0	NB UNII XDRPM6	ePA	13.99	30.00	-16.01
5733	6.0	NB UNII XDRPM6	iPA	3.49	30.00	-26.51
5788	6.0	NB UNII XDRPM6	iPA	3.16	30.00	-26.84
5844	6.0	NB UNII XDRPM6	iPA	3.46	30.00	-26.54
5733	16.0	NB UNII HDRPM16	ePA	11.86	30.00	-18.14
5788	16.0	NB UNII HDRPM16	ePA	11.81	30.00	-18.19
5844	16.0	NB UNII HDRPM16	ePA	11.81	30.00	-18.19
5733	16.0	NB UNII HDRPM16	iPA	0.50	30.00	-29.50
5788	16.0	NB UNII HDRPM16	iPA	0.62	30.00	-29.38
5844	16.0	NB UNII HDRPM16	iPA	0.47	30.00	-29.53
5733	12.0	NB UNII HDRPL12	ePA	13.93	30.00	-16.07
5788	12.0	NB UNII HDRPL12	ePA	13.85	30.00	-16.15
5844	12.0	NB UNII HDRPL12	ePA	13.82	30.00	-16.18
5733	12.0	NB UNII HDRPL12	iPA	3.36	30.00	-26.64
5788	12.0	NB UNII HDRPL12	iPA	3.54	30.00	-26.46
5844	12.0	NB UNII HDRPL12	iPA	3.30	30.00	-26.70
5733	32.0	NB UNII HDRPL32	ePA	12.23	30.00	-17.77
5788	32.0	NB UNII HDRPL32	ePA	12.14	30.00	-17.87
5844	32.0	NB UNII HDRPL32	ePA	12.13	30.00	-17.87
5733	32.0	NB UNII HDRPL32	iPA	0.37	30.00	-29.63
5788	32.0	NB UNII HDRPL32	iPA	0.54	30.00	-29.46
5844	32.0	NB UNII HDRPL32	iPA	0.33	30.00	-29.67
5733	2.0	NB UNII HDT2	ePA	13.93	30.00	-16.07
5788	2.0	NB UNII HDT2	ePA	13.85	30.00	-16.15
5844	2.0	NB UNII HDT2	ePA	13.85	30.00	-16.15
5733	2.0	NB UNII HDT2	iPA	3.48	30.00	-26.53
5788	2.0	NB UNII HDT2	iPA	3.64	30.00	-26.36
5844	2.0	NB UNII HDT2	iPA	3.40	30.00	-26.60
5733	4.0	NB UNII HDT4	ePA	13.78	30.00	-16.22
5788	4.0	NB UNII HDT4	ePA	14.21	30.00	-15.79
5844	4.0	NB UNII HDT4	ePA	14.21	30.00	-15.79
5733	4.0	NB UNII HDT4	iPA	3.46	30.00	-26.54
5788	4.0	NB UNII HDT4	iPA	3.64	30.00	-26.36
5844	4.0	NB UNII HDT4	iPA	3.42	30.00	-26.58
5733	6.0	NB UNII HDT6	ePA	12.11	30.00	-17.89
5788	6.0	NB UNII HDT6	ePA	12.12	30.00	-17.88
5844	6.0	NB UNII HDT6	ePA	12.08	30.00	-17.93
5733	6.0	NB UNII HDT6	iPA	0.52	30.00	-29.48
5788	6.0	NB UNII HDT6	iPA	0.46	30.00	-29.54
5844	6.0	NB UNII HDT6	iPA	0.38	30.00	-29.62

Table 7-16. Antenna WF5T Maximum Conducted Output Power

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 100 of 441

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Frequency [MHz]	Data Rate	Mode	Power Scheme	Conducted Powers [dBm]	Conducted Power Limit [dBm]	Conducted Power Margin [dB]
5733	1.0	NB UNII BDR	ePA	18.26	30.00	-11.74
5788	1.0	NB UNII BDR	ePA	18.26	30.00	-11.74
5844	1.0	NB UNII BDR	ePA	18.39	30.00	-11.61
5733	1.0	NB UNII BDR	iPA	5.65	30.00	-24.35
5788	1.0	NB UNII BDR	iPA	6.04	30.00	-23.96
5844	1.0	NB UNII BDR	iPA	6.20	30.00	-23.80
5733	1.0	NB UNII LE1M	ePA	18.44	30.00	-11.56
5788	1.0	NB UNII LE1M	ePA	18.44	30.00	-11.56
5844	1.0	NB UNII LE1M	ePA	18.50	30.00	-11.50
5733	1.0	NB UNII LE1M	iPA	6.09	30.00	-23.91
5788	1.0	NB UNII LE1M	iPA	5.86	30.00	-24.14
5844	1.0	NB UNII LE1M	iPA	5.77	30.00	-24.24
5733	2.0	NB UNII LE2M	ePA	18.24	30.00	-11.76
5788	2.0	NB UNII LE2M	ePA	18.35	30.00	-11.65
5844	2.0	NB UNII LE2M	ePA	18.30	30.00	-11.70
5733	2.0	NB UNII LE2M	iPA	6.24	30.00	-23.76
5788	2.0	NB UNII LE2M	iPA	5.92	30.00	-24.09
5844	2.0	NB UNII LE2M	iPA	5.80	30.00	-24.20
5733	4.0	NB UNII HDR4	ePA	13.59	30.00	-16.41
5788	4.0	NB UNII HDR4	ePA	13.52	30.00	-16.49
5844	4.0	NB UNII HDR4	ePA	13.70	30.00	-16.30
5733	4.0	NB UNII HDR4	iPA	3.03	30.00	-26.97
5788	4.0	NB UNII HDR4	iPA	2.76	30.00	-27.24
5844	4.0	NB UNII HDR4	iPA	2.77	30.00	-27.23
5733	8.0	NB UNII HDR8	ePA	13.46	30.00	-16.54
5788	8.0	NB UNII HDR8	ePA	13.53	30.00	-16.47
5844	8.0	NB UNII HDR8	ePA	13.64	30.00	-16.36
5733	8.0	NB UNII HDR8	iPA	3.07	30.00	-26.93
5788	8.0	NB UNII HDR8	iPA	2.73	30.00	-27.27
5844	8.0	NB UNII HDR8	iPA	3.25	30.00	-26.75
5733	2.0	NB UNII HDRPS2	ePA	13.70	30.00	-16.30
5788	2.0	NB UNII HDRPS2	ePA	13.35	30.00	-16.65
5844	2.0	NB UNII HDRPS2	ePA	13.25	30.00	-16.75
5733	2.0	NB UNII HDRPS2	iPA	3.08	30.00	-26.92
5788	2.0	NB UNII HDRPS2	iPA	2.69	30.00	-27.31
5844	2.0	NB UNII HDRPS2	iPA	3.19	30.00	-26.81
5733	6.0	NB UNII XDRPM6	ePA	13.33	30.00	-16.67
5788	6.0	NB UNII XDRPM6	ePA	13.28	30.00	-16.72
5844	6.0	NB UNII XDRPM6	ePA	13.38	30.00	-16.62
5733	6.0	NB UNII XDRPM6	iPA	3.04	30.00	-26.96
5788	6.0	NB UNII XDRPM6	iPA	2.85	30.00	-27.15
5844	6.0	NB UNII XDRPM6	iPA	3.13	30.00	-26.87
5733	16.0	NB UNII HDRPM16	ePA	11.64	30.00	-18.37
5788	16.0	NB UNII HDRPM16	ePA	11.65	30.00	-18.35
5844	16.0	NB UNII HDRPM16	ePA	11.69	30.00	-18.31
5733	16.0	NB UNII HDRPM16	iPA	-0.13	30.00	-30.13
5788	16.0	NB UNII HDRPM16	iPA	0.23	30.00	-29.77
5844	16.0	NB UNII HDRPM16	iPA	0.08	30.00	-29.92
5733	12.0	NB UNII HDRPL12	ePA	13.64	30.00	-16.36
5788	12.0	NB UNII HDRPL12	ePA	13.69	30.00	-16.32
5844	12.0	NB UNII HDRPL12	ePA	13.25	30.00	-16.75
5733	12.0	NB UNII HDRPL12	iPA	2.87	30.00	-27.13
5788	12.0	NB UNII HDRPL12	iPA	3.16	30.00	-26.84
5844	12.0	NB UNII HDRPL12	iPA	3.02	30.00	-26.98
5733	32.0	NB UNII HDRPL32	ePA	11.46	30.00	-18.54
5788	32.0	NB UNII HDRPL32	ePA	11.48	30.00	-18.53
5844	32.0	NB UNII HDRPL32	ePA	11.56	30.00	-18.44
5733	32.0	NB UNII HDRPL32	iPA	-0.22	30.00	-30.22
5788	32.0	NB UNII HDRPL32	iPA	0.11	30.00	-29.89
5844	32.0	NB UNII HDRPL32	iPA	-0.03	30.00	-30.03
5733	2.0	NB UNII HDT2	ePA	13.70	30.00	-16.31
5788	2.0	NB UNII HDT2	ePA	13.72	30.00	-16.29
5844	2.0	NB UNII HDT2	ePA	13.27	30.00	-16.73
5733	2.0	NB UNII HDT2	iPA	2.97	30.00	-27.04
5788	2.0	NB UNII HDT2	iPA	2.74	30.00	-27.26
5844	2.0	NB UNII HDT2	iPA	3.11	30.00	-26.89
5733	4.0	NB UNII HDT4	ePA	13.54	30.00	-16.46
5788	4.0	NB UNII HDT4	ePA	13.58	30.00	-16.43
5844	4.0	NB UNII HDT4	ePA	13.64	30.00	-16.36
5733	4.0	NB UNII HDT4	iPA	2.96	30.00	-27.04
5788	4.0	NB UNII HDT4	iPA	2.74	30.00	-27.26
5844	4.0	NB UNII HDT4	iPA	3.11	30.00	-26.89
5733	6.0	NB UNII HDT6	ePA	11.55	30.00	-18.45
5788	6.0	NB UNII HDT6	ePA	11.55	30.00	-18.45
5844	6.0	NB UNII HDT6	ePA	11.72	30.00	-18.28
5733	6.0	NB UNII HDT6	iPA	0.04	30.00	-29.96
5788	6.0	NB UNII HDT6	iPA	-0.22	30.00	-30.22
5844	6.0	NB UNII HDT6	iPA	0.18	30.00	-29.83

Table 7-17. Antenna WF5B Maximum Conducted Output Power

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 101 of 441

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Frequency [MHz]	Data Rate	Mode	Power Scheme	Conducted Powers [dBm]	Conducted Power Limit [dBm]	Conducted Power Margin [dB]
5733	1.0	NB UNII BDR	ePA	17.94	30.00	-12.07
5788	1.0	NB UNII BDR	ePA	18.00	30.00	-12.00
5844	1.0	NB UNII BDR	ePA	18.01	30.00	-11.99
5733	1.0	NB UNII BDR	iPA	5.56	30.00	-24.44
5788	1.0	NB UNII BDR	iPA	5.56	30.00	-24.44
5844	1.0	NB UNII BDR	iPA	5.71	30.00	-24.29
5733	1.0	NB UNII LE1M	ePA	18.06	30.00	-11.94
5788	1.0	NB UNII LE1M	ePA	18.09	30.00	-11.91
5844	1.0	NB UNII LE1M	ePA	18.10	30.00	-11.90
5733	1.0	NB UNII LE1M	iPA	5.40	30.00	-24.60
5788	1.0	NB UNII LE1M	iPA	5.53	30.00	-24.47
5844	1.0	NB UNII LE1M	iPA	5.67	30.00	-24.33
5733	2.0	NB UNII LE2M	ePA	17.97	30.00	-12.03
5788	2.0	NB UNII LE2M	ePA	18.05	30.00	-11.95
5844	2.0	NB UNII LE2M	ePA	17.93	30.00	-12.07
5733	2.0	NB UNII LE2M	iPA	5.65	30.00	-24.36
5788	2.0	NB UNII LE2M	iPA	5.65	30.00	-24.35
5844	2.0	NB UNII LE2M	iPA	5.73	30.00	-24.27
5733	4.0	NB UNII HDR4	ePA	13.23	30.00	-16.77
5788	4.0	NB UNII HDR4	ePA	13.17	30.00	-16.83
5844	4.0	NB UNII HDR4	ePA	12.75	30.00	-17.25
5733	4.0	NB UNII HDR4	iPA	2.33	30.00	-27.67
5788	4.0	NB UNII HDR4	iPA	2.71	30.00	-27.30
5844	4.0	NB UNII HDR4	iPA	2.11	30.00	-27.89
5733	8.0	NB UNII HDR8	ePA	13.15	30.00	-16.85
5788	8.0	NB UNII HDR8	ePA	13.09	30.00	-16.91
5844	8.0	NB UNII HDR8	ePA	13.15	30.00	-16.85
5733	8.0	NB UNII HDR8	iPA	2.34	30.00	-27.66
5788	8.0	NB UNII HDR8	iPA	2.68	30.00	-27.32
5844	8.0	NB UNII HDR8	iPA	2.06	30.00	-27.94
5733	2.0	NB UNII HDRPS2	ePA	12.82	30.00	-17.18
5788	2.0	NB UNII HDRPS2	ePA	12.75	30.00	-17.25
5844	2.0	NB UNII HDRPS2	ePA	12.76	30.00	-17.24
5733	2.0	NB UNII HDRPS2	iPA	2.67	30.00	-27.33
5788	2.0	NB UNII HDRPS2	iPA	2.69	30.00	-27.31
5844	2.0	NB UNII HDRPS2	iPA	2.48	30.00	-27.52
5733	6.0	NB UNII XDRPM6	ePA	12.97	30.00	-17.03
5788	6.0	NB UNII XDRPM6	ePA	12.91	30.00	-17.09
5844	6.0	NB UNII XDRPM6	ePA	12.91	30.00	-17.09
5733	6.0	NB UNII XDRPM6	iPA	2.50	30.00	-27.50
5788	6.0	NB UNII XDRPM6	iPA	2.29	30.00	-27.71
5844	6.0	NB UNII XDRPM6	iPA	2.41	30.00	-27.59
5733	16.0	NB UNII HDRPM16	ePA	10.73	30.00	-19.27
5788	16.0	NB UNII HDRPM16	ePA	11.23	30.00	-18.78
5844	16.0	NB UNII HDRPM16	ePA	10.80	30.00	-19.20
5733	16.0	NB UNII HDRPM16	iPA	-0.57	30.00	-30.57
5788	16.0	NB UNII HDRPM16	iPA	-0.71	30.00	-30.71
5844	16.0	NB UNII HDRPM16	iPA	-0.45	30.00	-30.45
5733	12.0	NB UNII HDRPL12	ePA	12.76	30.00	-17.24
5788	12.0	NB UNII HDRPL12	ePA	12.79	30.00	-17.21
5844	12.0	NB UNII HDRPL12	ePA	12.61	30.00	-17.39
5733	12.0	NB UNII HDRPL12	iPA	2.47	30.00	-27.53
5788	12.0	NB UNII HDRPL12	iPA	2.66	30.00	-27.34
5844	12.0	NB UNII HDRPL12	iPA	2.35	30.00	-27.65
5733	32.0	NB UNII HDRPL32	ePA	11.07	30.00	-18.93
5788	32.0	NB UNII HDRPL32	ePA	11.09	30.00	-18.91
5844	32.0	NB UNII HDRPL32	ePA	11.16	30.00	-18.84
5733	32.0	NB UNII HDRPL32	iPA	-0.69	30.00	-30.69
5788	32.0	NB UNII HDRPL32	iPA	-0.35	30.00	-30.35
5844	32.0	NB UNII HDRPL32	iPA	-0.55	30.00	-30.55
5733	2.0	NB UNII HDT2	ePA	12.80	30.00	-17.20
5788	2.0	NB UNII HDT2	ePA	12.79	30.00	-17.21
5844	2.0	NB UNII HDT2	ePA	12.80	30.00	-17.21
5733	2.0	NB UNII HDT2	iPA	2.56	30.00	-27.44
5788	2.0	NB UNII HDT2	iPA	2.27	30.00	-27.73
5844	2.0	NB UNII HDT2	iPA	2.42	30.00	-27.58
5733	4.0	NB UNII HDT4	ePA	13.16	30.00	-16.84
5788	4.0	NB UNII HDT4	ePA	13.14	30.00	-16.86
5844	4.0	NB UNII HDT4	ePA	13.22	30.00	-16.78
5733	4.0	NB UNII HDT4	iPA	2.55	30.00	-27.45
5788	4.0	NB UNII HDT4	iPA	2.27	30.00	-27.74
5844	4.0	NB UNII HDT4	iPA	2.42	30.00	-27.58
5733	6.0	NB UNII HDT6	ePA	11.20	30.00	-18.80
5788	6.0	NB UNII HDT6	ePA	11.12	30.00	-18.88
5844	6.0	NB UNII HDT6	ePA	11.25	30.00	-18.75
5733	6.0	NB UNII HDT6	iPA	-0.38	30.00	-30.38
5788	6.0	NB UNII HDT6	iPA	-0.35	30.00	-30.35
5844	6.0	NB UNII HDT6	iPA	-0.56	30.00	-30.56

Table 7-18. Antenna WF8 Maximum Conducted Output Power

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 102 of 441

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Frequency [MHz]	Data Rate	Mode	Power Scheme	Conducted Powers [dBm]			Conducted Power Limit [dBm]	Conducted Power Margin [dB]
				Antenna WF5T	Antenna WF5B	Summed		
5733	1.0	NB UNII BDR	ePA	19.06	18.35	21.73	30.00	-8.27
5788	1.0	NB UNII BDR	ePA	18.86	18.35	21.62	30.00	-8.38
5844	1.0	NB UNII BDR	ePA	18.91	18.33	21.64	30.00	-8.36
5733	1.0	NB UNII BDR	iPA	6.60	6.10	9.37	30.00	-20.63
5788	1.0	NB UNII BDR	iPA	6.39	6.14	9.28	30.00	-20.72
5844	1.0	NB UNII BDR	iPA	6.19	5.87	9.04	30.00	-20.96
5733	1.0	NB UNII LE1M	ePA	19.10	18.42	21.79	30.00	-8.21
5788	1.0	NB UNII LE1M	ePA	19.06	18.43	21.77	30.00	-8.23
5844	1.0	NB UNII LE1M	ePA	19.05	18.50	21.79	30.00	-8.21
5733	1.0	NB UNII LE1M	iPA	6.54	6.00	9.29	30.00	-20.71
5788	1.0	NB UNII LE1M	iPA	6.27	5.81	9.06	30.00	-20.94
5844	1.0	NB UNII LE1M	iPA	6.57	6.20	9.40	30.00	-20.60
5733	2.0	NB UNII LE2M	ePA	19.06	18.28	21.70	30.00	-8.30
5788	2.0	NB UNII LE2M	ePA	18.93	18.28	21.63	30.00	-8.37
5844	2.0	NB UNII LE2M	ePA	18.99	18.36	21.70	30.00	-8.30
5733	2.0	NB UNII LE2M	iPA	6.70	6.17	9.45	30.00	-20.55
5788	2.0	NB UNII LE2M	iPA	6.39	5.86	9.14	30.00	-20.86
5844	2.0	NB UNII LE2M	iPA	6.65	5.94	9.32	30.00	-20.68
5733	4.0	NB UNII HDR4	ePA	13.76	13.56	16.67	30.00	-13.33
5788	4.0	NB UNII HDR4	ePA	13.76	13.60	16.69	30.00	-13.31
5844	4.0	NB UNII HDR4	ePA	14.21	13.65	16.95	30.00	-13.05
5733	4.0	NB UNII HDR4	iPA	3.49	3.00	6.26	30.00	-23.74
5788	4.0	NB UNII HDR4	iPA	3.74	2.74	6.28	30.00	-23.72
5844	4.0	NB UNII HDR4	iPA	3.55	2.75	6.18	30.00	-23.82
5733	8.0	NB UNII HDR8	ePA	14.24	13.59	16.94	30.00	-13.06
5788	8.0	NB UNII HDR8	ePA	14.13	13.52	16.85	30.00	-13.15
5844	8.0	NB UNII HDR8	ePA	14.14	13.57	16.87	30.00	-13.13
5733	8.0	NB UNII HDR8	iPA	3.45	2.88	6.18	30.00	-23.82
5788	8.0	NB UNII HDR8	iPA	3.73	2.88	6.34	30.00	-23.66
5844	8.0	NB UNII HDR8	iPA	3.46	3.19	6.34	30.00	-23.66
5733	2.0	NB UNII HDRPS2	ePA	14.07	13.63	16.86	30.00	-13.14
5788	2.0	NB UNII HDRPS2	ePA	13.98	13.27	16.65	30.00	-13.35
5844	2.0	NB UNII HDRPS2	ePA	13.85	13.37	16.62	30.00	-13.38
5733	2.0	NB UNII HDRPS2	iPA	3.58	2.76	6.20	30.00	-23.80
5788	2.0	NB UNII HDRPS2	iPA	3.67	2.84	6.29	30.00	-23.71
5844	2.0	NB UNII HDRPS2	iPA	3.50	3.18	6.35	30.00	-23.65
5733	6.0	NB UNII XHDRPM6	ePA	14.05	13.18	16.65	30.00	-13.35
5788	6.0	NB UNII XHDRPM6	ePA	13.92	13.20	16.58	30.00	-13.42
5844	6.0	NB UNII XHDRPM6	ePA	13.89	13.24	16.59	30.00	-13.41
5733	6.0	NB UNII XHDRPM6	iPA	3.44	2.84	6.16	30.00	-23.84
5788	6.0	NB UNII XHDRPM6	iPA	3.62	3.19	6.42	30.00	-23.58
5844	6.0	NB UNII XHDRPM6	iPA	3.34	2.96	6.16	30.00	-23.84
5733	16.0	NB UNII HDRPM16	ePA	11.77	11.64	14.71	30.00	-15.29
5788	16.0	NB UNII HDRPM16	ePA	12.23	11.66	14.96	30.00	-15.04
5844	16.0	NB UNII HDRPM16	ePA	12.19	11.70	14.96	30.00	-15.04
5733	16.0	NB UNII HDRPM16	iPA	0.42	-0.30	3.09	30.00	-26.91
5788	16.0	NB UNII HDRPM16	iPA	0.59	0.08	3.35	30.00	-26.65
5844	16.0	NB UNII HDRPM16	iPA	0.37	-0.09	3.15	30.00	-26.85
5733	12.0	NB UNII HDRPL12	ePA	13.83	13.66	16.76	30.00	-13.24
5788	12.0	NB UNII HDRPL12	ePA	13.74	13.67	16.72	30.00	-13.28
5844	12.0	NB UNII HDRPL12	ePA	14.24	13.25	16.78	30.00	-13.22
5733	12.0	NB UNII HDRPL12	iPA	3.30	3.24	6.28	30.00	-23.72
5788	12.0	NB UNII HDRPL12	iPA	3.48	3.06	6.28	30.00	-23.72
5844	12.0	NB UNII HDRPL12	iPA	3.25	3.11	6.19	30.00	-23.81
5733	32.0	NB UNII HDRPL32	ePA	12.22	11.35	14.82	30.00	-15.18
5788	32.0	NB UNII HDRPL32	ePA	12.17	11.39	14.81	30.00	-15.19
5844	32.0	NB UNII HDRPL32	ePA	12.16	11.47	14.84	30.00	-15.16
5733	32.0	NB UNII HDRPL32	iPA	0.33	-0.22	3.07	30.00	-26.93
5788	32.0	NB UNII HDRPL32	iPA	0.51	-0.25	3.15	30.00	-26.85
5844	32.0	NB UNII HDRPL32	iPA	0.29	0.10	3.20	30.00	-26.80
5733	2.0	NB UNII HDT2	ePA	13.97	13.61	16.80	30.00	-13.20
5788	2.0	NB UNII HDT2	ePA	13.88	13.63	16.77	30.00	-13.23
5844	2.0	NB UNII HDT2	ePA	13.87	13.72	16.81	30.00	-13.19
5733	2.0	NB UNII HDT2	iPA	3.38	2.86	6.14	30.00	-23.86
5788	2.0	NB UNII HDT2	iPA	3.57	2.82	6.22	30.00	-23.78
5844	2.0	NB UNII HDT2	iPA	3.35	3.21	6.29	30.00	-23.71
5733	4.0	NB UNII HDT4	ePA	13.79	13.44	16.63	30.00	-13.37
5788	4.0	NB UNII HDT4	ePA	14.23	13.48	16.88	30.00	-13.12
5844	4.0	NB UNII HDT4	ePA	14.22	13.57	16.91	30.00	-13.09
5733	4.0	NB UNII HDT4	iPA	3.39	2.89	6.16	30.00	-23.84
5788	4.0	NB UNII HDT4	iPA	3.55	2.83	6.22	30.00	-23.78
5844	4.0	NB UNII HDT4	iPA	3.34	3.20	6.28	30.00	-23.72
5733	6.0	NB UNII HDT6	ePA	12.16	11.56	14.88	30.00	-15.12
5788	6.0	NB UNII HDT6	ePA	12.18	11.53	14.88	30.00	-15.12
5844	6.0	NB UNII HDT6	ePA	12.12	11.71	14.93	30.00	-15.07
5733	6.0	NB UNII HDT6	iPA	0.42	-0.06	3.20	30.00	-26.80
5788	6.0	NB UNII HDT6	iPA	0.41	-0.34	3.06	30.00	-26.94
5844	6.0	NB UNII HDT6	iPA	0.30	0.09	3.21	30.00	-26.79

Table 7-19. TxBF Primary Maximum Conducted Output Power

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 103 of 441

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Frequency [MHz]	Data Rate	Mode	Power Scheme	Conducted Powers [dBm]			Conducted Power Limit [dBm]	Conducted Power Margin [dB]
				Antenna WF5T	Antenna WF8	Summed		
5733	1.0	NB UNII BDR	ePA	19.06	17.94	21.55	30.00	-8.45
5788	1.0	NB UNII BDR	ePA	18.86	17.96	21.44	30.00	-8.56
5844	1.0	NB UNII BDR	ePA	18.91	18.03	21.50	30.00	-8.50
5733	1.0	NB UNII BDR	iPA	6.60	5.42	9.06	30.00	-20.94
5788	1.0	NB UNII BDR	iPA	6.39	5.50	8.98	30.00	-21.02
5844	1.0	NB UNII BDR	iPA	6.19	5.48	8.86	30.00	-21.14
5733	1.0	NB UNII LE1M	ePA	19.10	18.04	21.62	30.00	-8.38
5788	1.0	NB UNII LE1M	ePA	19.06	18.06	21.60	30.00	-8.40
5844	1.0	NB UNII LE1M	ePA	19.05	18.11	21.62	30.00	-8.38
5733	1.0	NB UNII LE1M	iPA	6.54	5.30	8.97	30.00	-21.03
5788	1.0	NB UNII LE1M	iPA	6.27	5.46	8.89	30.00	-21.11
5844	1.0	NB UNII LE1M	iPA	6.57	5.61	9.13	30.00	-20.87
5733	2.0	NB UNII LE2M	ePA	19.06	17.93	21.54	30.00	-8.46
5788	2.0	NB UNII LE2M	ePA	18.93	17.88	21.45	30.00	-8.55
5844	2.0	NB UNII LE2M	ePA	18.99	17.99	21.53	30.00	-8.47
5733	2.0	NB UNII LE2M	iPA	6.70	5.38	9.10	30.00	-20.90
5788	2.0	NB UNII LE2M	iPA	6.39	5.54	8.99	30.00	-21.01
5844	2.0	NB UNII LE2M	iPA	6.65	5.69	9.21	30.00	-20.79
5733	4.0	NB UNII HDR4	ePA	13.76	13.18	16.49	30.00	-13.51
5788	4.0	NB UNII HDR4	ePA	13.76	13.15	16.48	30.00	-13.52
5844	4.0	NB UNII HDR4	ePA	14.21	13.21	16.75	30.00	-13.25
5733	4.0	NB UNII HDR4	iPA	3.49	2.27	5.93	30.00	-24.07
5788	4.0	NB UNII HDR4	iPA	3.74	2.62	6.23	30.00	-23.77
5844	4.0	NB UNII HDR4	iPA	3.55	2.50	6.07	30.00	-23.93
5733	8.0	NB UNII HDR8	ePA	14.24	13.15	16.74	30.00	-13.26
5788	8.0	NB UNII HDR8	ePA	14.13	13.10	16.66	30.00	-13.34
5844	8.0	NB UNII HDR8	ePA	14.14	13.25	16.73	30.00	-13.27
5733	8.0	NB UNII HDR8	iPA	3.45	2.17	5.87	30.00	-24.13
5788	8.0	NB UNII HDR8	iPA	3.73	2.40	6.13	30.00	-23.87
5844	8.0	NB UNII HDR8	iPA	3.46	2.70	6.11	30.00	-23.89
5733	2.0	NB UNII HDRPS2	ePA	14.07	12.80	16.49	30.00	-13.51
5788	2.0	NB UNII HDRPS2	ePA	13.98	12.90	16.48	30.00	-13.52
5844	2.0	NB UNII HDRPS2	ePA	13.85	13.10	16.50	30.00	-13.50
5733	2.0	NB UNII HDRPS2	iPA	3.58	2.40	6.04	30.00	-23.96
5788	2.0	NB UNII HDRPS2	iPA	3.67	2.33	6.07	30.00	-23.93
5844	2.0	NB UNII HDRPS2	iPA	3.50	2.36	5.97	30.00	-24.03
5733	6.0	NB UNII XHDRPM6	ePA	14.05	12.90	16.52	30.00	-13.48
5788	6.0	NB UNII XHDRPM6	ePA	13.92	12.88	16.44	30.00	-13.56
5844	6.0	NB UNII XHDRPM6	ePA	13.89	12.92	16.44	30.00	-13.56
5733	6.0	NB UNII XHDRPM6	iPA	3.44	2.51	6.01	30.00	-23.99
5788	6.0	NB UNII XHDRPM6	iPA	3.62	2.69	6.19	30.00	-23.81
5844	6.0	NB UNII XHDRPM6	iPA	3.34	2.36	5.89	30.00	-24.11
5733	16.0	NB UNII HDRPM16	ePA	11.77	10.75	14.30	30.00	-15.70
5788	16.0	NB UNII HDRPM16	ePA	12.23	11.23	14.77	30.00	-15.23
5844	16.0	NB UNII HDRPM16	ePA	12.19	11.13	14.70	30.00	-15.30
5733	16.0	NB UNII HDRPM16	iPA	0.42	-0.58	2.96	30.00	-27.04
5788	16.0	NB UNII HDRPM16	iPA	0.59	-0.73	2.99	30.00	-27.01
5844	16.0	NB UNII HDRPM16	iPA	0.37	-0.45	2.99	30.00	-27.01
5733	12.0	NB UNII HDRPL12	ePA	13.83	12.79	16.35	30.00	-13.65
5788	12.0	NB UNII HDRPL12	ePA	13.74	13.24	16.51	30.00	-13.49
5844	12.0	NB UNII HDRPL12	ePA	14.24	12.96	16.66	30.00	-13.34
5733	12.0	NB UNII HDRPL12	iPA	3.30	2.39	5.88	30.00	-24.12
5788	12.0	NB UNII HDRPL12	iPA	3.48	2.61	6.08	30.00	-23.92
5844	12.0	NB UNII HDRPL12	iPA	3.25	2.30	5.81	30.00	-24.19
5733	32.0	NB UNII HDRPL32	ePA	12.22	11.11	14.71	30.00	-15.29
5788	32.0	NB UNII HDRPL32	ePA	12.17	11.10	14.68	30.00	-15.32
5844	32.0	NB UNII HDRPL32	ePA	12.16	11.02	14.64	30.00	-15.36
5733	32.0	NB UNII HDRPL32	iPA	0.33	-0.72	2.85	30.00	-27.15
5788	32.0	NB UNII HDRPL32	iPA	0.51	-0.36	3.11	30.00	-26.89
5844	32.0	NB UNII HDRPL32	iPA	0.29	-0.60	2.88	30.00	-27.12
5733	2.0	NB UNII HDT2	ePA	13.97	12.80	16.43	30.00	-13.57
5788	2.0	NB UNII HDT2	ePA	13.88	12.81	16.39	30.00	-13.61
5844	2.0	NB UNII HDT2	ePA	13.87	13.10	16.51	30.00	-13.49
5733	2.0	NB UNII HDT2	iPA	3.38	2.53	5.99	30.00	-24.01
5788	2.0	NB UNII HDT2	iPA	3.57	2.72	6.18	30.00	-23.82
5844	2.0	NB UNII HDT2	iPA	3.35	2.40	5.91	30.00	-24.09
5733	4.0	NB UNII HDT4	ePA	13.79	13.18	16.50	30.00	-13.50
5788	4.0	NB UNII HDT4	ePA	14.23	13.18	16.75	30.00	-13.25
5844	4.0	NB UNII HDT4	ePA	14.22	13.09	16.70	30.00	-13.30
5733	4.0	NB UNII HDT4	iPA	3.39	2.50	5.98	30.00	-24.02
5788	4.0	NB UNII HDT4	iPA	3.55	2.72	6.17	30.00	-23.83
5844	4.0	NB UNII HDT4	iPA	3.34	2.38	5.90	30.00	-24.10
5733	6.0	NB UNII HDT6	ePA	12.16	11.20	14.72	30.00	-15.28
5788	6.0	NB UNII HDT6	ePA	12.18	11.11	14.69	30.00	-15.31
5844	6.0	NB UNII HDT6	ePA	12.12	10.72	14.49	30.00	-15.51
5733	6.0	NB UNII HDT6	iPA	0.42	-0.52	2.99	30.00	-27.01
5788	6.0	NB UNII HDT6	iPA	0.41	-0.55	2.97	30.00	-27.03
5844	6.0	NB UNII HDT6	iPA	0.30	-0.75	2.82	30.00	-27.18

Table 7-20. TxBF Diversity Maximum Conducted Output Power

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7.4.3 Sum and Directional Gain Calculation

Per ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 and KDB 662911 v02r01 Section E)1), the conducted powers at Antenna WF5T and Antenna WF5B were first measured separately during TxBF transmission as shown in the section above. The measured values were then summed in linear power units then converted back to dBm.

Per ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 Section 14.6.3, the directional gain is calculated using the following formula, where G_N is the gain of the nth antenna and N_{ANT} , the total number of antennas used.

$$\text{Directional gain} = 10 \log[(10^{G_1/20} + 10^{G_2/20} + \dots + 10^{G_N/20})^2 / N_{ANT}] \text{ dBi}$$

Per ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 Section 14.6.3, the uncorrelated directional gain is calculated using the following formula, where G_N is the gain of the nth antenna and N_{ANT} , the total number of antennas used.

$$\text{Directional gain} = 10 \log[(10^{G_1/10} + 10^{G_2/10} + \dots + 10^{G_N/10}) / N_{ANT}] \text{ dBi}$$

Sample TxBF Conducted Power Calculation:

At 5162 MHz, the average conducted output power was measured to be 6.12 dBm for Antenna WF5T and 6.22 dBm for Antenna WF5B.

$$\text{Antenna WF5T} + \text{Antenna WF5B} = \text{TxBF}$$

$$(6.12 \text{ dBm} + 6.22 \text{ dBm}) = (4.093 \text{ mW} + 4.188 \text{ mW}) = 8.281 \text{ mW} = 9.18 \text{ dBm}$$

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7.5 Maximum Power Spectral Density

Test Overview and Limit

The spectrum analyzer was connected to the antenna terminal while the EUT was operating at its maximum duty cycle, at its maximum power control level, as defined in ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 and KDB 789033 D02 v02r01, and at the appropriate frequencies. Method SA-1, as defined in ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 and KDB 789033 D02 v02r01, was used to measure the power spectral density.

In the 5.15 – 5.25 GHz band, the maximum permissible power spectral density is 11 dBm/MHz.

In the 5.725 – 5.850 GHz band, the maximum permissible power spectral density is 30 dBm/500 kHz.

Test Procedure Used

ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 – Subclause 12.4.2.2

KDB 789033 D02 v02r01 – Section F

ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024 – Subclause 14.5.2.2 Measure-and-Sum Technique

KDB 662911 v02r01 – Section E)2) Measure-and-Sum Technique

Test Settings

1. Analyzer was set to the center frequency of the UNII channel under investigation
2. Set span to encompass the entire 99% OBW of the signal
3. RBW = 1 MHz for U-NII 1, 500 kHz for U-NII 3
4. VBW $\geq$ 3 MHz for U-NII 1, $\geq$ 3 x RBW for U-NII 3
5. Number of sweep points $\geq$ 2 x (span/RBW)
6. Sweep time = auto
7. Detector = power averaging (RMS)
8. Trigger was set to free run for all modes
9. Trace was averaged over 100 sweeps
10. The peak search function of the spectrum analyzer was used to find the peak of the spectrum.

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Test Setup

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



Figure 7-4. Test Instrument & Measurement Setup

Test Notes

1. Low, mid and high channels were tested and tabular data has been reported. Only mid channel plots has been reported.
2. The duty cycle correction factor (DCCF) has been applied as an amplitude offset in the spectrum analyzer to ensure the required correction is accurately reflected in the measured Power Spectral Density (PSD). The offset value is indicated on each PSD plot.

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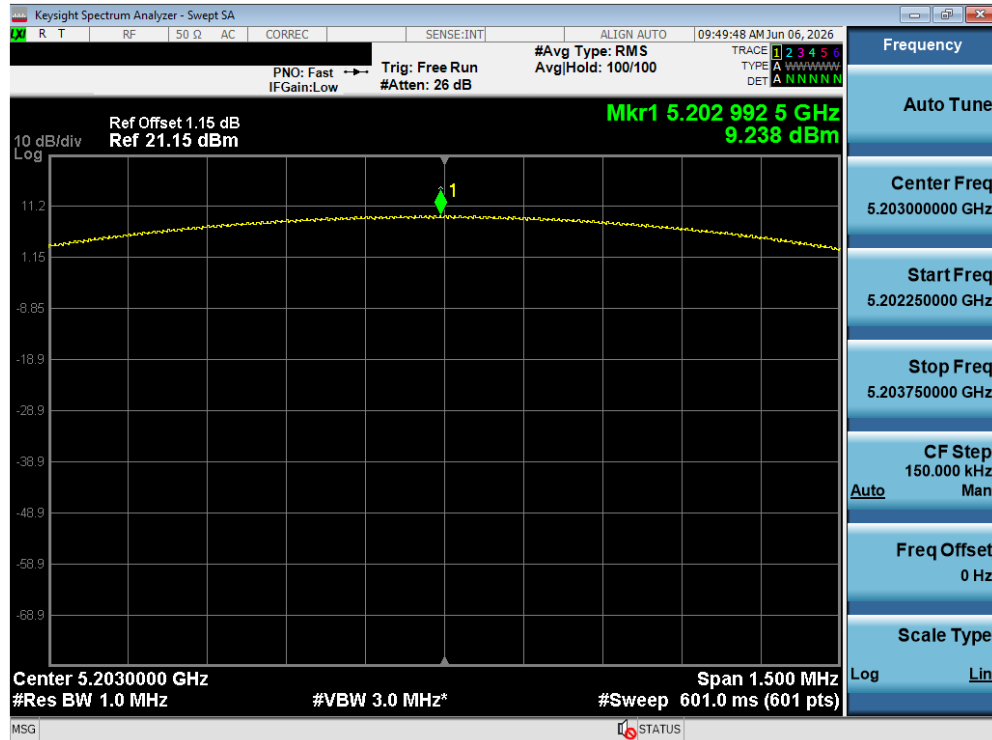
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7.5.1 Antenna WF5T Power Spectral Density Measurements (U-NII-1)

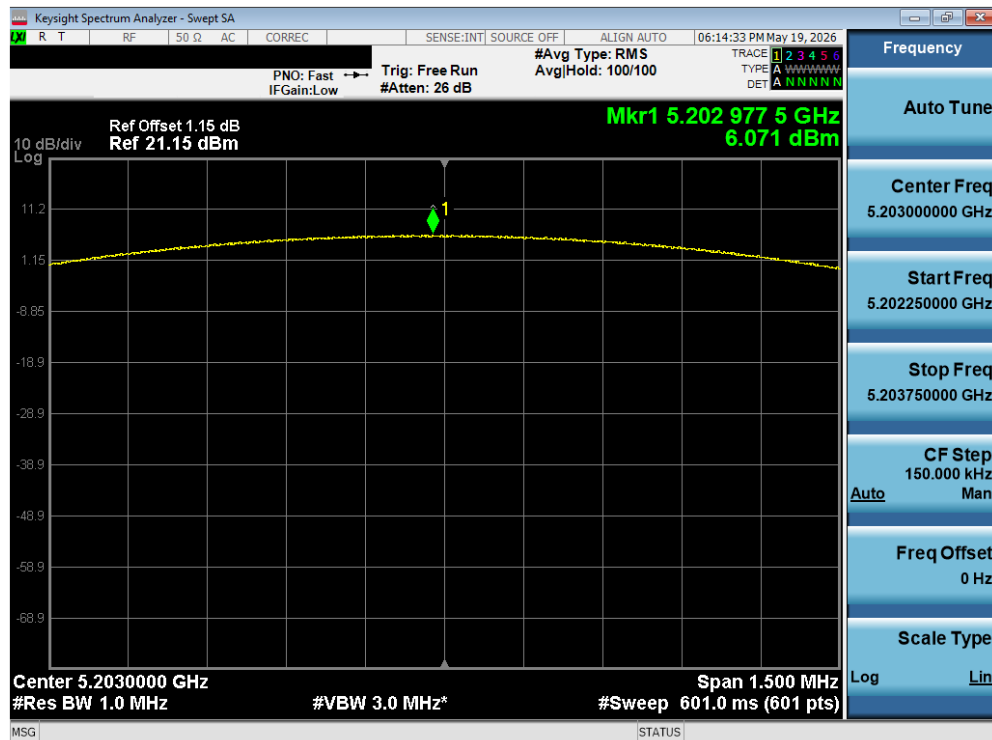
Frequency [MHz]	Data Rate [Mbps]	Mode	Power Scheme	Measured Power Density [dBm/MHz]	Max Power Density [dBm/MHz]	Margin [dB]
5162	1.0	NB UNII BDR	ePA	9.67	11.00	-1.33
5203	1.0	NB UNII BDR	ePA	9.24	11.00	-1.76
5245	1.0	NB UNII BDR	ePA	9.81	11.00	-1.19
5162	1.0	NB UNII BDR	iPA	6.54	11.00	-4.46
5203	1.0	NB UNII BDR	iPA	6.07	11.00	-4.93
5245	1.0	NB UNII BDR	iPA	6.16	11.00	-4.84
5162	1.0	NB UNII LE1M	ePA	9.65	11.00	-1.35
5203	1.0	NB UNII LE1M	ePA	9.53	11.00	-1.47
5245	1.0	NB UNII LE1M	ePA	9.71	11.00	-1.30
5162	1.0	NB UNII LE1M	iPA	5.85	11.00	-5.15
5203	1.0	NB UNII LE1M	iPA	5.77	11.00	-5.23
5245	1.0	NB UNII LE1M	iPA	5.86	11.00	-5.14
5162	2.0	NB UNII LE2M	ePA	9.45	11.00	-1.55
5203	2.0	NB UNII LE2M	ePA	9.16	11.00	-1.84
5245	2.0	NB UNII LE2M	ePA	9.55	11.00	-1.45
5162	2.0	NB UNII LE2M	iPA	5.17	11.00	-5.83
5203	2.0	NB UNII LE2M	iPA	5.08	11.00	-5.92
5245	2.0	NB UNII LE2M	iPA	5.02	11.00	-5.98
5162	4.0	NB UNII HDR4	ePA	9.44	11.00	-1.56
5203	4.0	NB UNII HDR4	ePA	9.10	11.00	-1.90
5245	4.0	NB UNII HDR4	ePA	9.33	11.00	-1.67
5162	4.0	NB UNII HDR4	iPA	0.72	11.00	-10.28
5203	4.0	NB UNII HDR4	iPA	0.85	11.00	-10.15
5245	4.0	NB UNII HDR4	iPA	0.85	11.00	-10.16
5162	8.0	NB UNII HDR8	ePA	8.80	11.00	-2.20
5203	8.0	NB UNII HDR8	ePA	8.64	11.00	-2.36
5245	8.0	NB UNII HDR8	ePA	8.75	11.00	-2.25
5162	8.0	NB UNII HDR8	iPA	-1.80	11.00	-12.80
5203	8.0	NB UNII HDR8	iPA	-1.89	11.00	-12.89
5245	8.0	NB UNII HDR8	iPA	-1.76	11.00	-12.76
5162	2.0	NB UNII HDRPS2	ePA	9.32	11.00	-1.68
5203	2.0	NB UNII HDRPS2	ePA	9.21	11.00	-1.79
5245	2.0	NB UNII HDRPS2	ePA	9.38	11.00	-1.62
5162	2.0	NB UNII HDRPS2	iPA	0.77	11.00	-10.23
5203	2.0	NB UNII HDRPS2	iPA	0.96	11.00	-10.04
5245	2.0	NB UNII HDRPS2	iPA	0.15	11.00	-10.85
5162	6.0	NB UNII XHDRPM6	ePA	8.09	11.00	-2.91
5203	6.0	NB UNII XHDRPM6	ePA	7.98	11.00	-3.03
5245	6.0	NB UNII XHDRPM6	ePA	7.93	11.00	-3.07
5162	6.0	NB UNII XHDRPM6	iPA	-2.10	11.00	-13.10
5203	6.0	NB UNII XHDRPM6	iPA	-2.07	11.00	-13.07
5245	6.0	NB UNII XHDRPM6	iPA	-2.57	11.00	-13.57
5162	16.0	NB UNII HDRPM16	ePA	5.94	11.00	-5.06
5203	16.0	NB UNII HDRPM16	ePA	5.88	11.00	-5.12
5245	16.0	NB UNII HDRPM16	ePA	5.80	11.00	-5.20
5162	16.0	NB UNII HDRPM16	iPA	-5.21	11.00	-16.21
5203	16.0	NB UNII HDRPM16	iPA	-5.61	11.00	-16.61
5245	16.0	NB UNII HDRPM16	iPA	-5.68	11.00	-16.68
5162	12.0	NB UNII HDRPL12	ePA	5.33	11.00	-5.67
5203	12.0	NB UNII HDRPL12	ePA	5.33	11.00	-5.67
5245	12.0	NB UNII HDRPL12	ePA	5.40	11.00	-5.60
5162	12.0	NB UNII HDRPL12	iPA	-5.26	11.00	-16.26
5203	12.0	NB UNII HDRPL12	iPA	-5.17	11.00	-16.17
5245	12.0	NB UNII HDRPL12	iPA	-5.56	11.00	-16.56
5162	32.0	NB UNII HDRPL32	ePA	3.29	11.00	-7.71
5203	32.0	NB UNII HDRPL32	ePA	3.26	11.00	-7.74
5245	32.0	NB UNII HDRPL32	ePA	3.34	11.00	-7.66
5162	32.0	NB UNII HDRPL32	iPA	-8.10	11.00	-19.10
5203	32.0	NB UNII HDRPL32	iPA	-8.09	11.00	-19.09
5245	32.0	NB UNII HDRPL32	iPA	-8.40	11.00	-19.40
5162	2.0	NB UNII HDT2	ePA	9.05	11.00	-1.95
5203	2.0	NB UNII HDT2	ePA	9.02	11.00	-1.99
5245	2.0	NB UNII HDT2	ePA	9.65	11.00	-1.35
5162	2.0	NB UNII HDT2	iPA	0.54	11.00	-10.46
5203	2.0	NB UNII HDT2	iPA	0.65	11.00	-10.35
5245	2.0	NB UNII HDT2	iPA	0.08	11.00	-10.92
5162	4.0	NB UNII HDT4	ePA	9.44	11.00	-1.56
5203	4.0	NB UNII HDT4	ePA	9.39	11.00	-1.61
5245	4.0	NB UNII HDT4	ePA	9.51	11.00	-1.49
5162	4.0	NB UNII HDT4	iPA	0.52	11.00	-10.48
5203	4.0	NB UNII HDT4	iPA	0.65	11.00	-10.35
5245	4.0	NB UNII HDT4	iPA	0.05	11.00	-10.95
5162	6.0	NB UNII HDT6	ePA	8.85	11.00	-2.15
5203	6.0	NB UNII HDT6	ePA	8.81	11.00	-2.19
5245	6.0	NB UNII HDT6	ePA	9.46	11.00	-1.55
5162	6.0	NB UNII HDT6	iPA	0.51	11.00	-10.49
5203	6.0	NB UNII HDT6	iPA	0.64	11.00	-10.36
5245	6.0	NB UNII HDT6	iPA	0.06	11.00	-10.94

Table 7-21. Power Spectral Density Measurements Antenna WF5T

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Plot 7-118. PSD Antenna WF5T (NB UNII BDR, ePA – 5203 MHz)

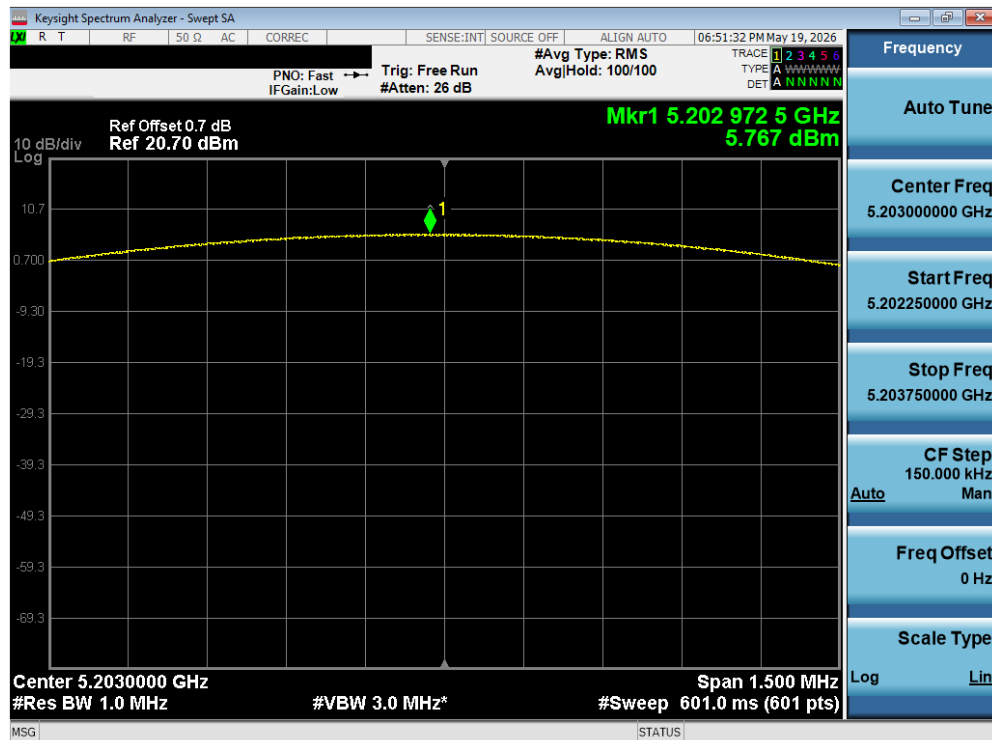


Plot 7-119. PSD Antenna WF5T (NB UNII BDR, iPA – 5203 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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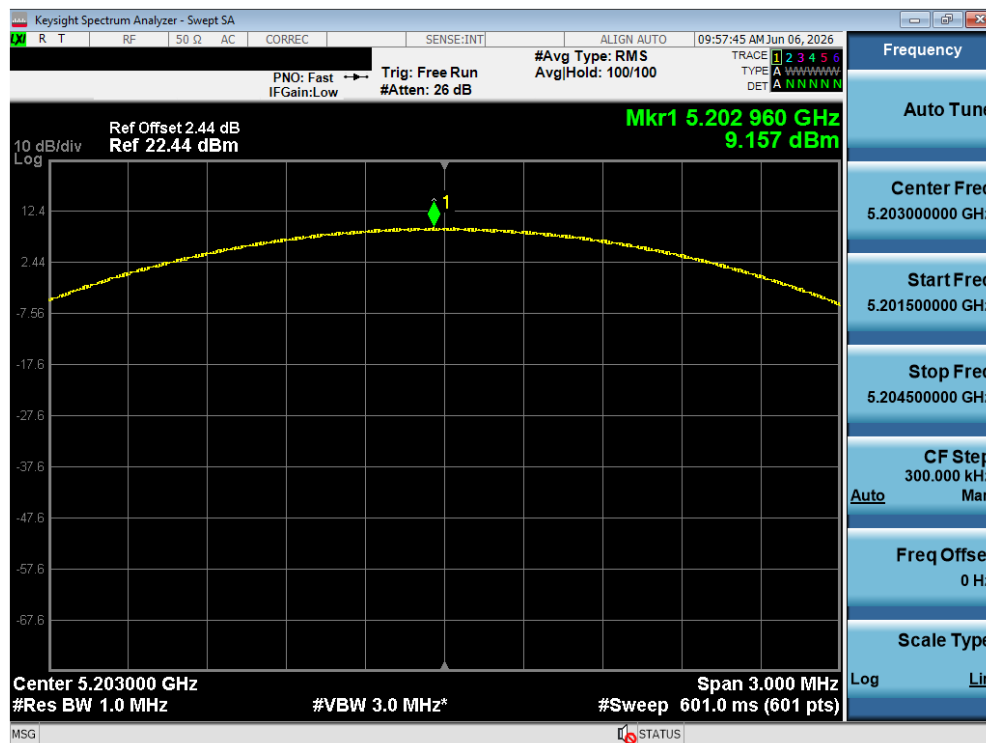


Plot 7-120. PSD Antenna WF5T (NB UNII LE1M, ePA – 5203 MHz)

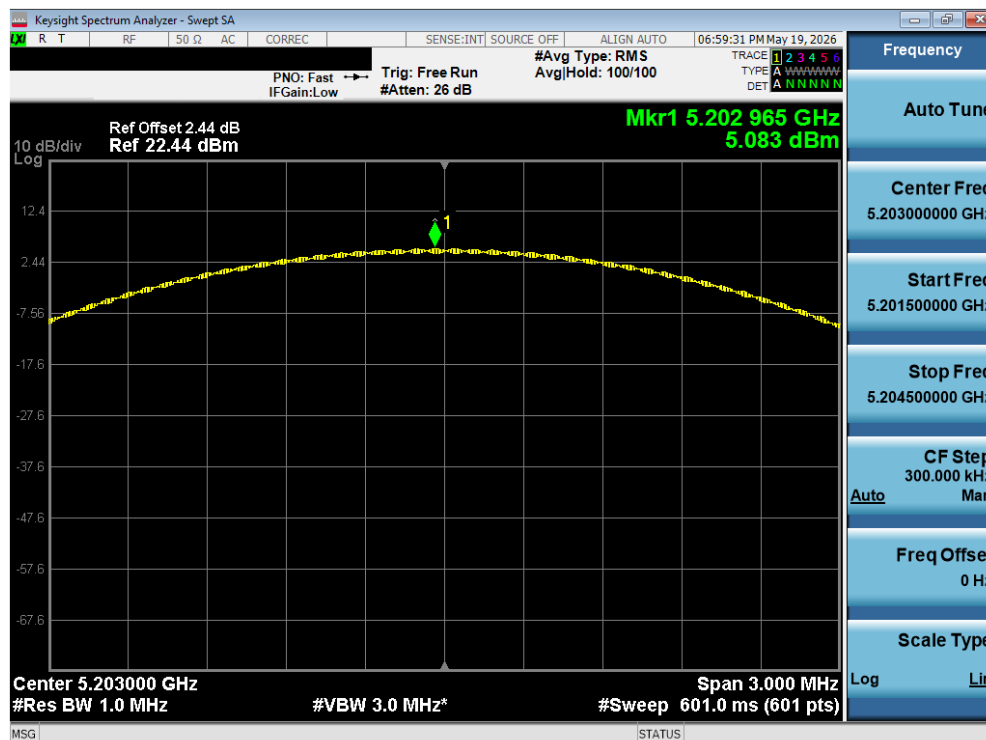


Plot 7-121. PSD Antenna WF5T (NB UNII LE1M, iPA – 5203 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
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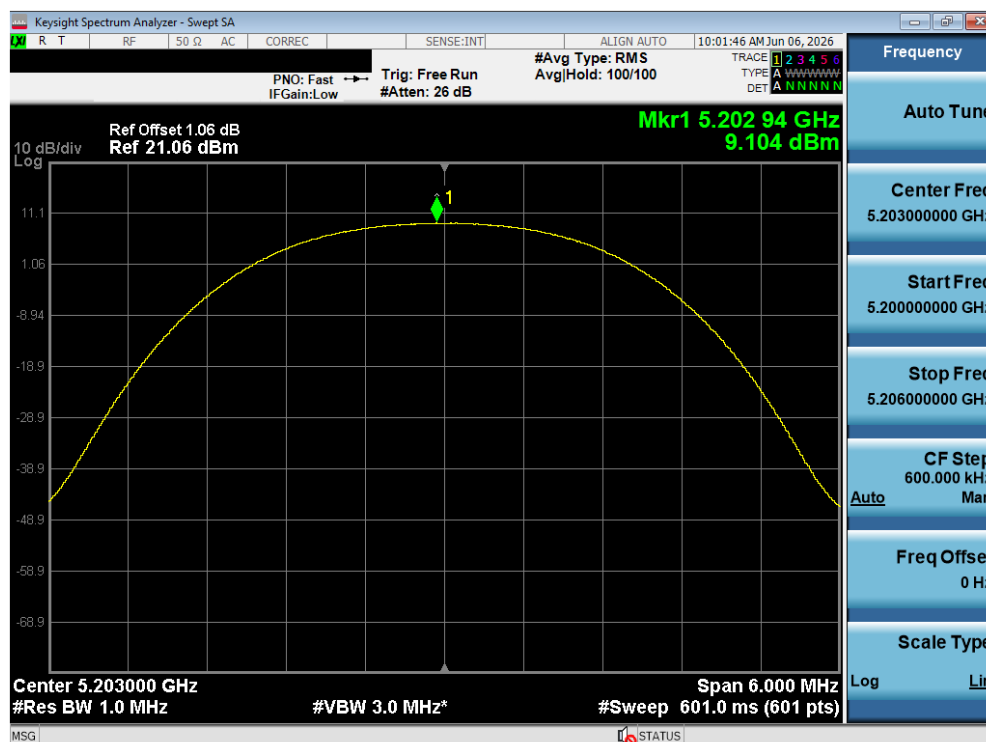


Plot 7-122. PSD Antenna WF5T (NB UNII LE2M, ePA – 5203 MHz)

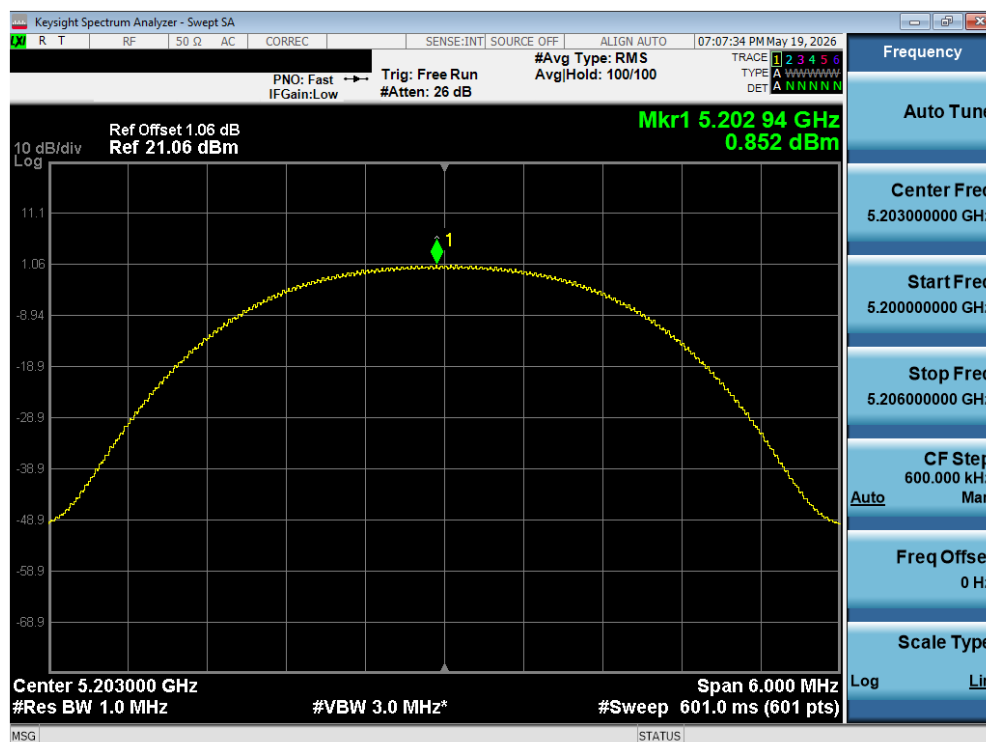


Plot 7-123. PSD Antenna WF5T (NB UNII LE2M, iPA – 5203 MHz)

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Plot 7-124. PSD Antenna WF5T (NB UNII HDR4, ePA – 5203 MHz)

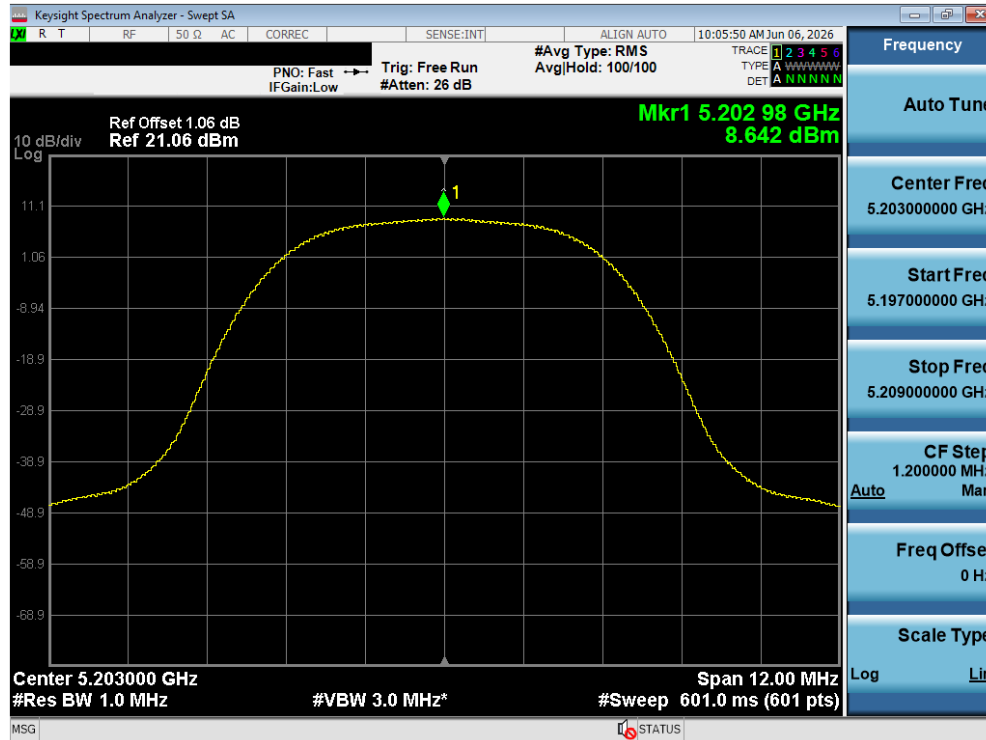


Plot 7-125. PSD Antenna WF5T (NB UNII HDR4, iPA – 5203 MHz)

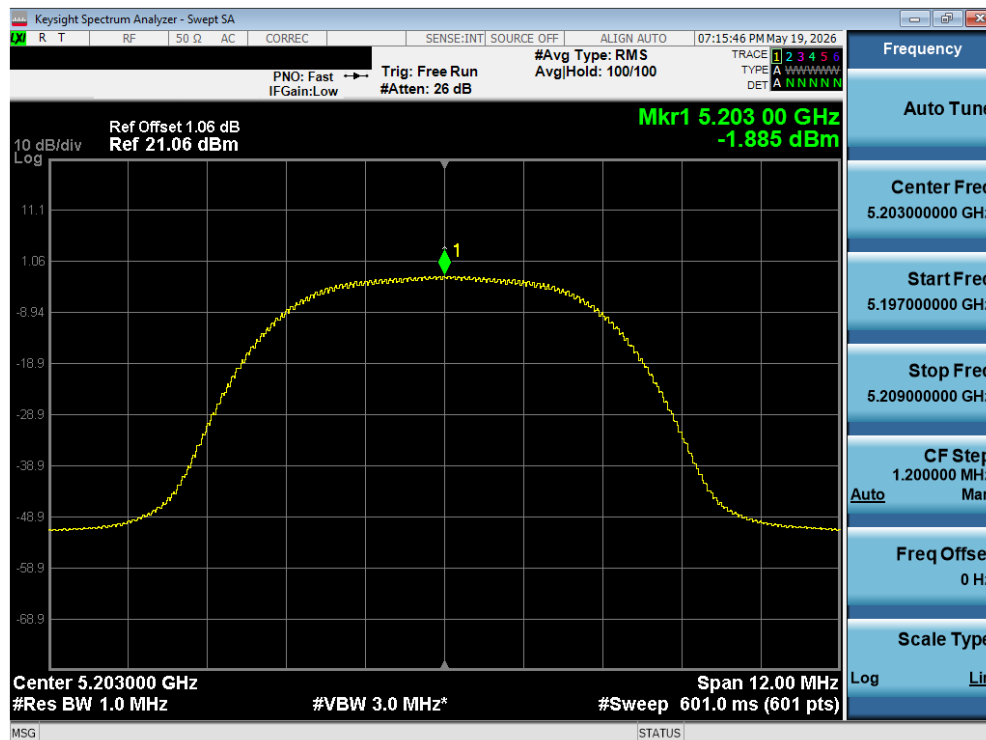
FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 112 of 441

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Plot 7-126. PSD Antenna WF5T (NB UNII HDR8, ePA - 5203 MHz)

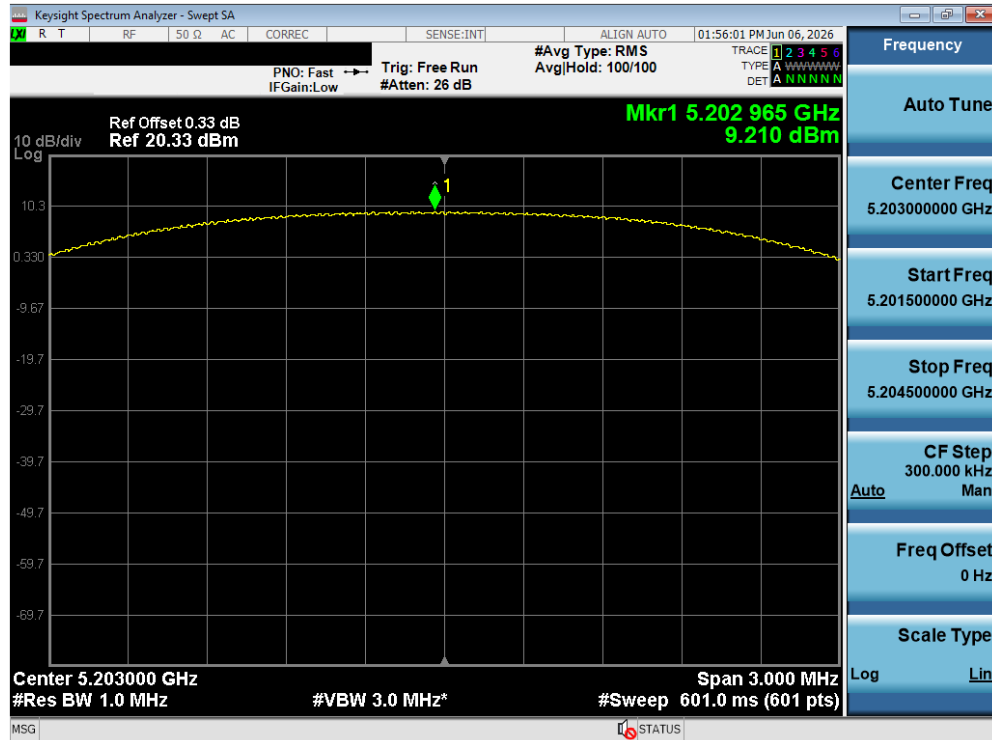


Plot 7-127. PSD Antenna WF5T (NB UNII HDR8, iPA - 5203 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 113 of 441

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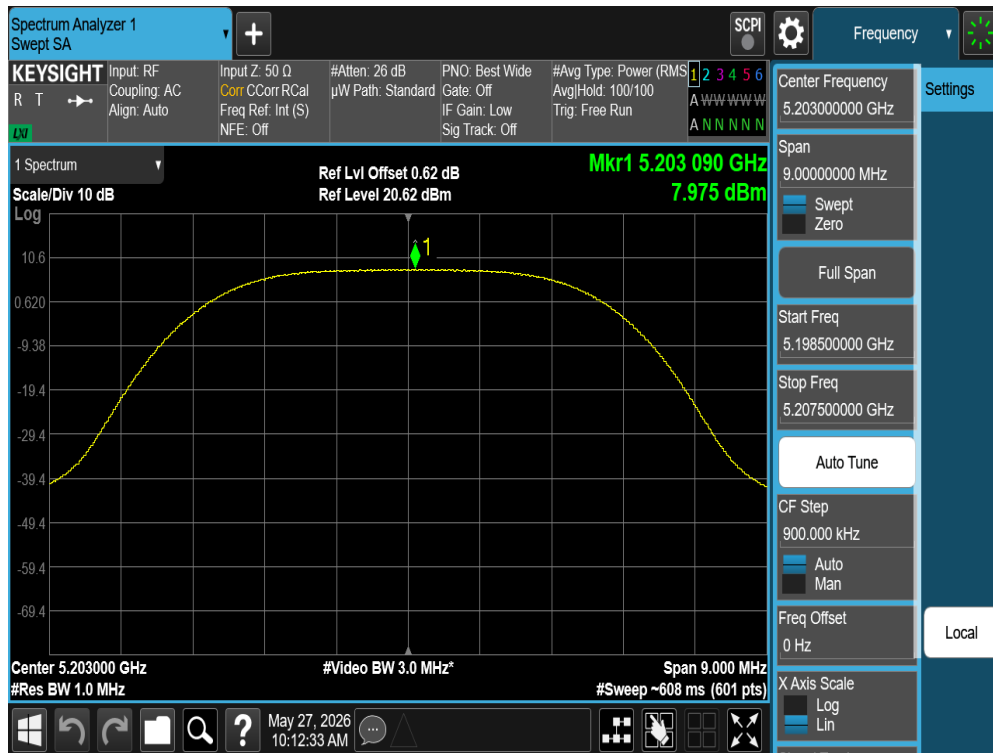


Plot 7-128. PSD Antenna WF5T (NB UNII HDRPS2, ePA – 5203 MHz)

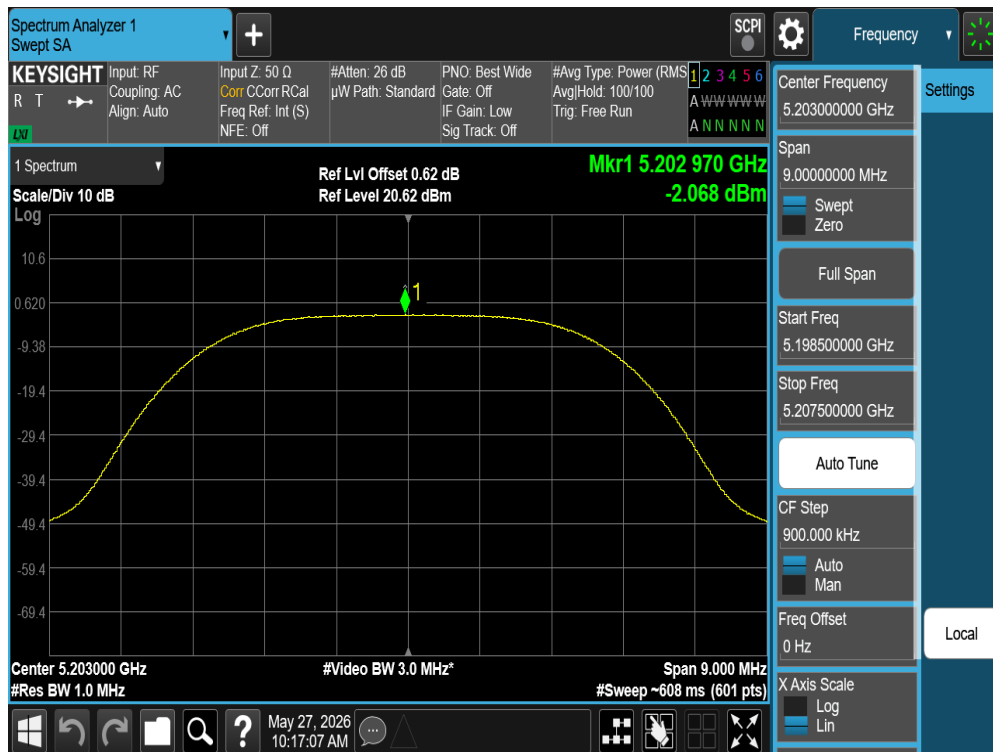


Plot 7-129. PSD Antenna WF5T (NB UNII HDRPS2, iPA – 5203 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 114 of 441



Plot 7-130. PSD Antenna WF5T (NB UNII XHDRPM6, ePA – 5203 MHz)



Plot 7-131. PSD Antenna WF5T (NB UNII XHDRPM6, iPA – 5203 MHz)

FCC ID: BCGA3595	MEASUREMENT REPORT (CERTIFICATION)	Test Dates: 04/23/2026 - 07/02/2026	EUT Type: Tablet Device	Approved by: Technical Manager
Test Report S/N: 1C2604030025-06-R1.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 115 of 441