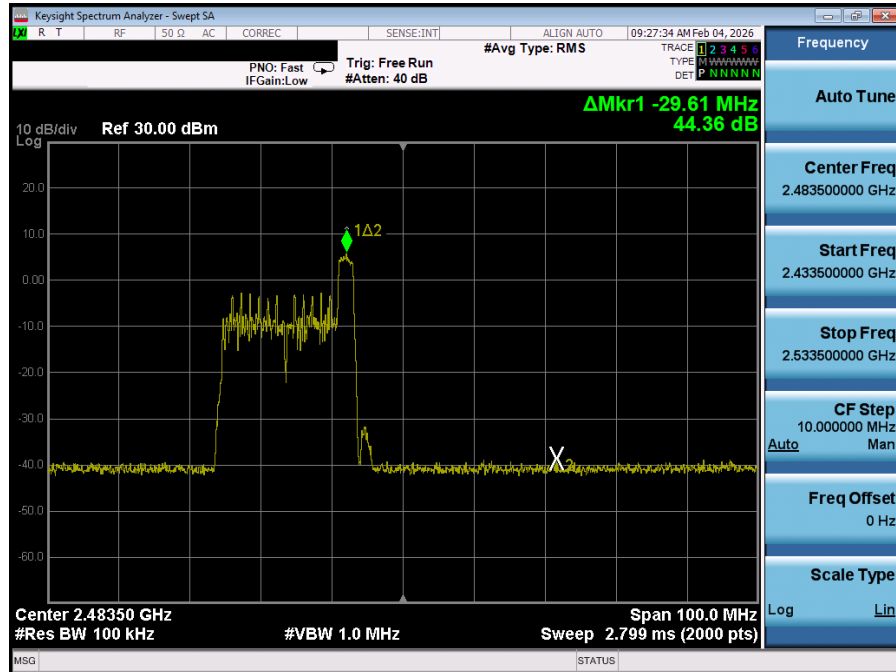
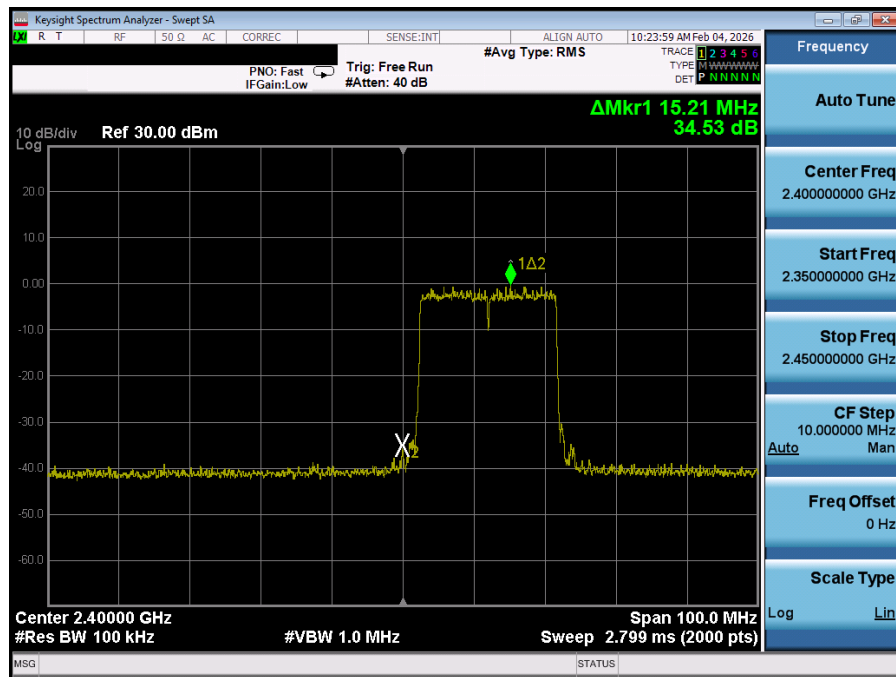


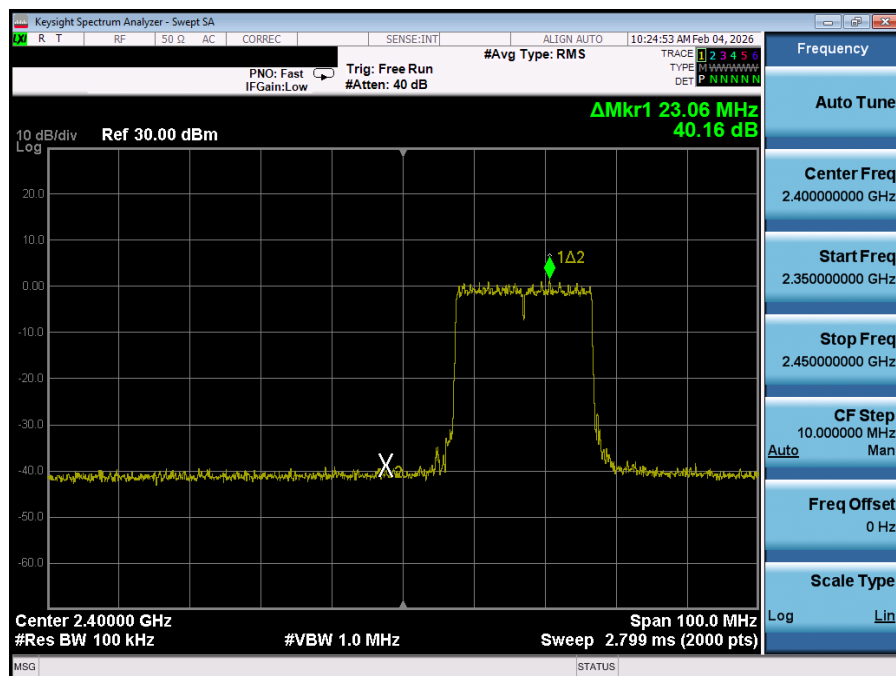


Plot 7-71. Band Edge Antenna 0 (802.11ax OFDMA – RU26 Index 8 – Ch. 12)

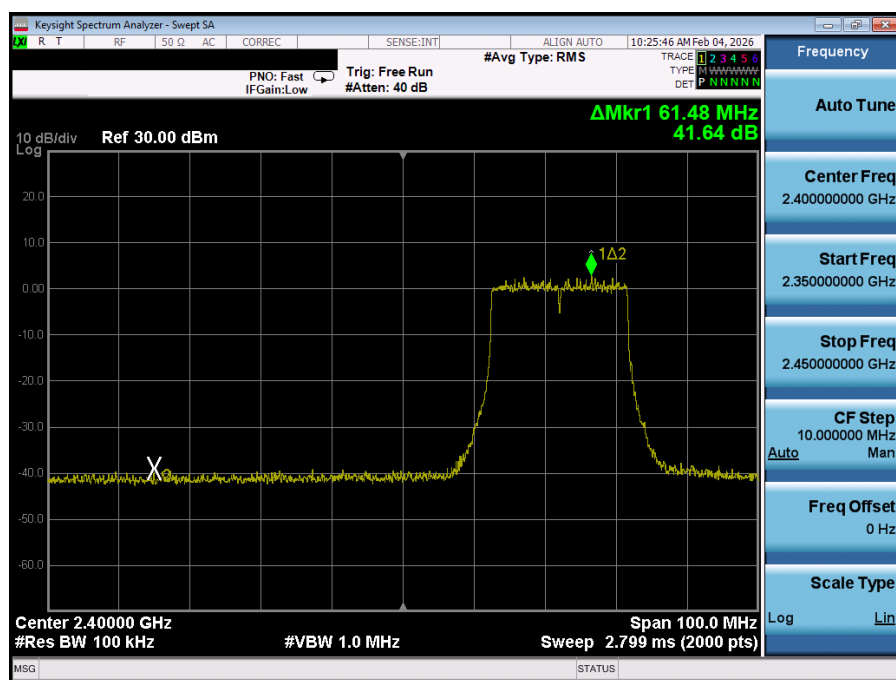


Plot 7-72. Band Edge Antenna 0 (802.11ax OFDMA – RU242 – Ch. 1)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 74 of 179

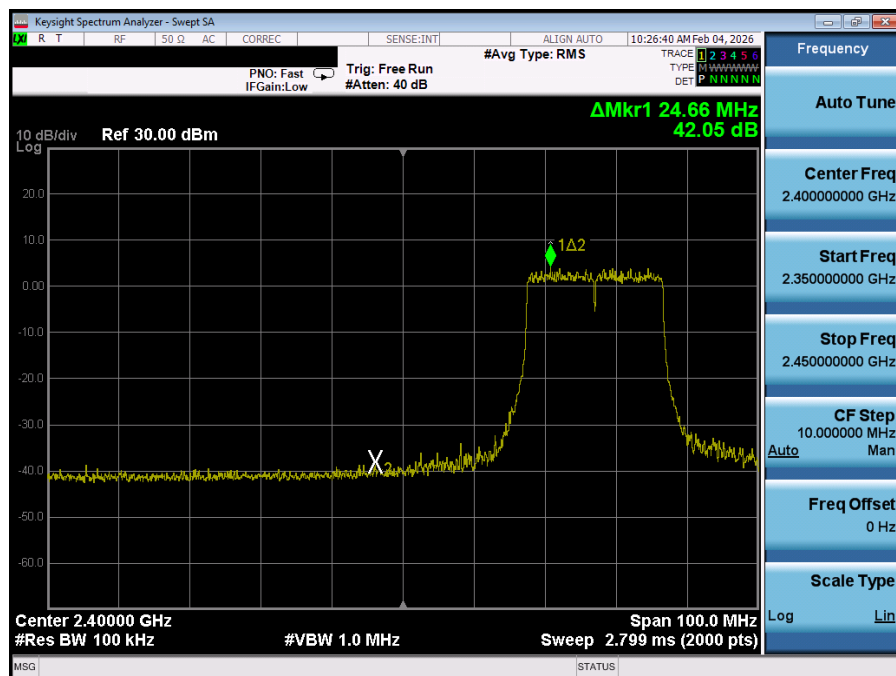


Plot 7-73. Band Edge Antenna 0 (802.11ax OFDMA – RU242 – Ch. 2)

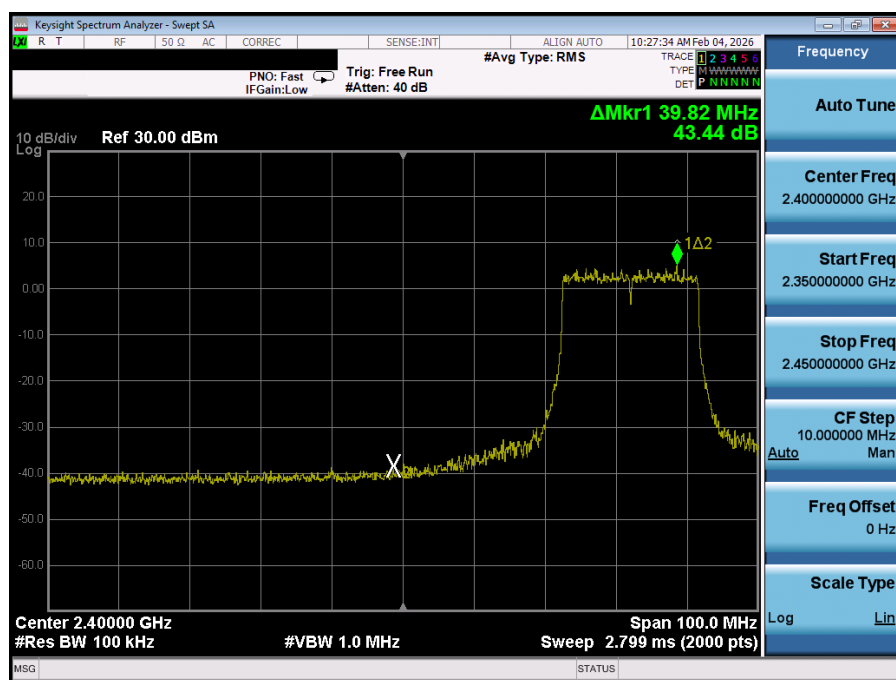


Plot 7-74. Band Edge Antenna 0 (802.11ax OFDMA – RU242 – Ch. 3)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 75 of 179

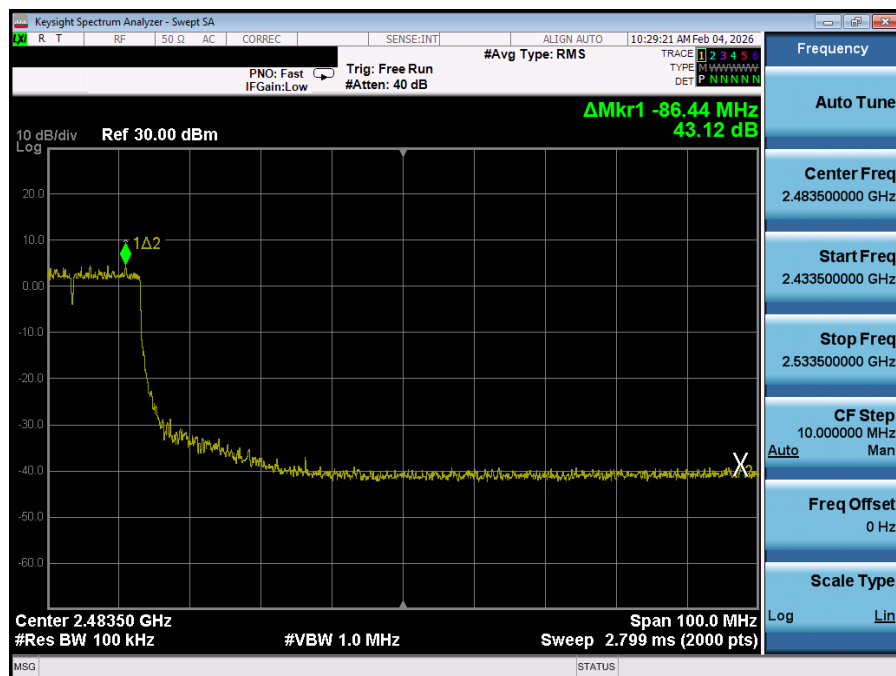


Plot 7-75. Band Edge Antenna 0 (802.11ax OFDMA – RU242 – Ch. 4)

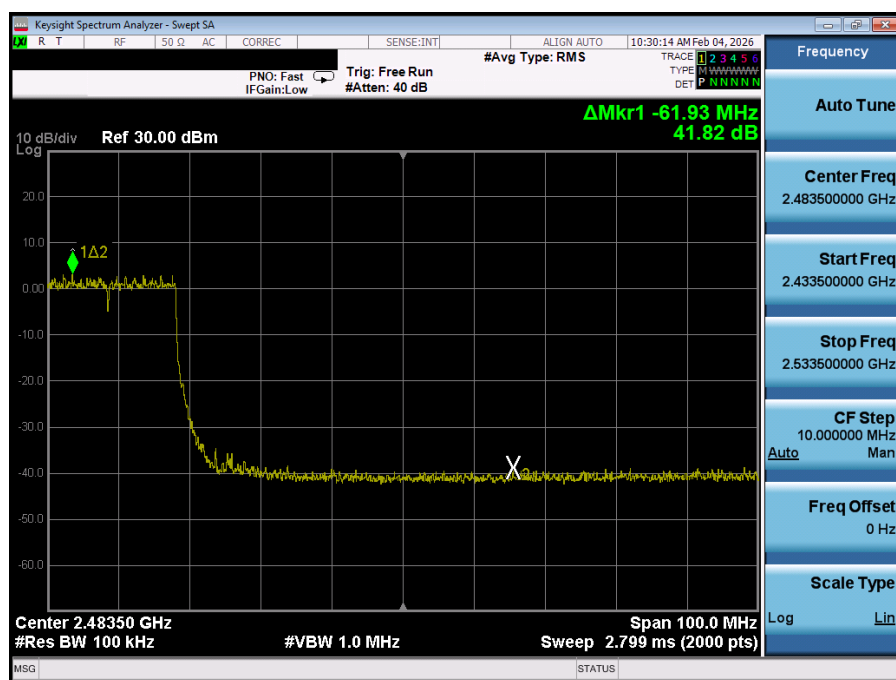


Plot 7-76. Band Edge Antenna 0 (802.11ax OFDMA – RU242 – Ch. 5)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 76 of 179

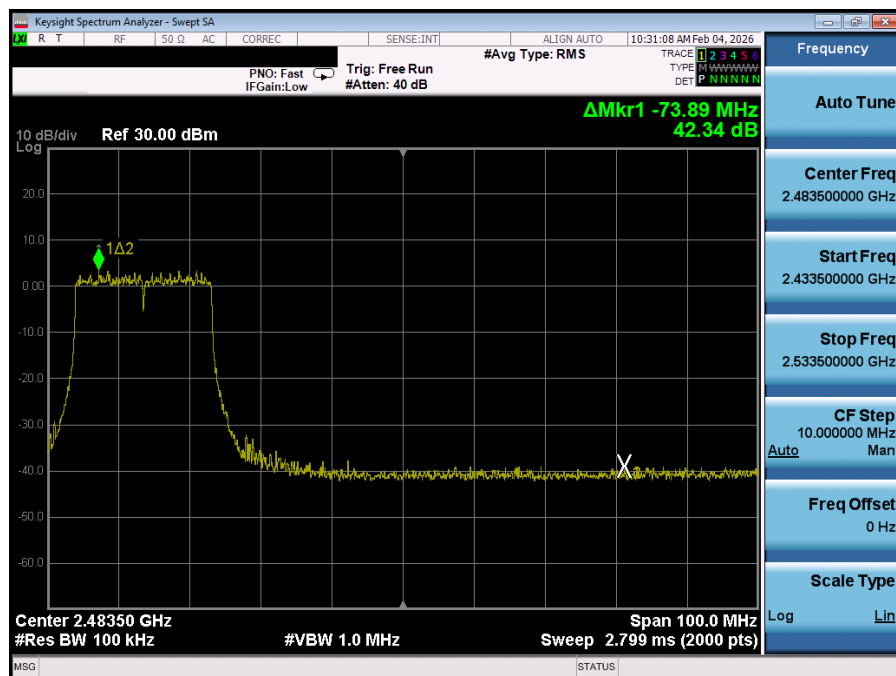


Plot 7-77. Band Edge Antenna 0 (802.11ax OFDMA – RU242 – Ch. 6(High Channel))

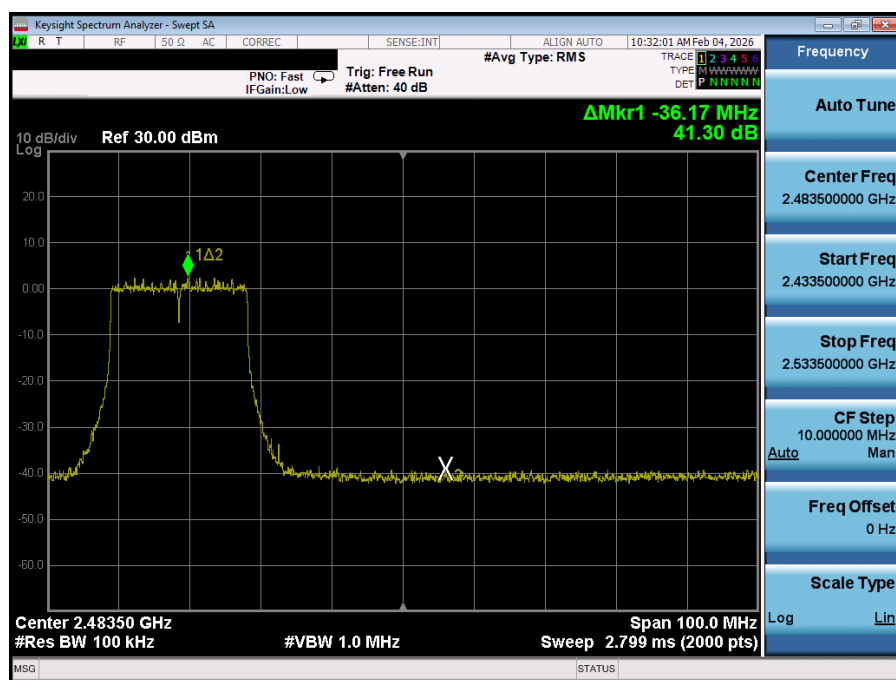


Plot 7-78. Band Edge Antenna 0 (802.11ax OFDMA – RU242 – Ch. 7)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 77 of 179

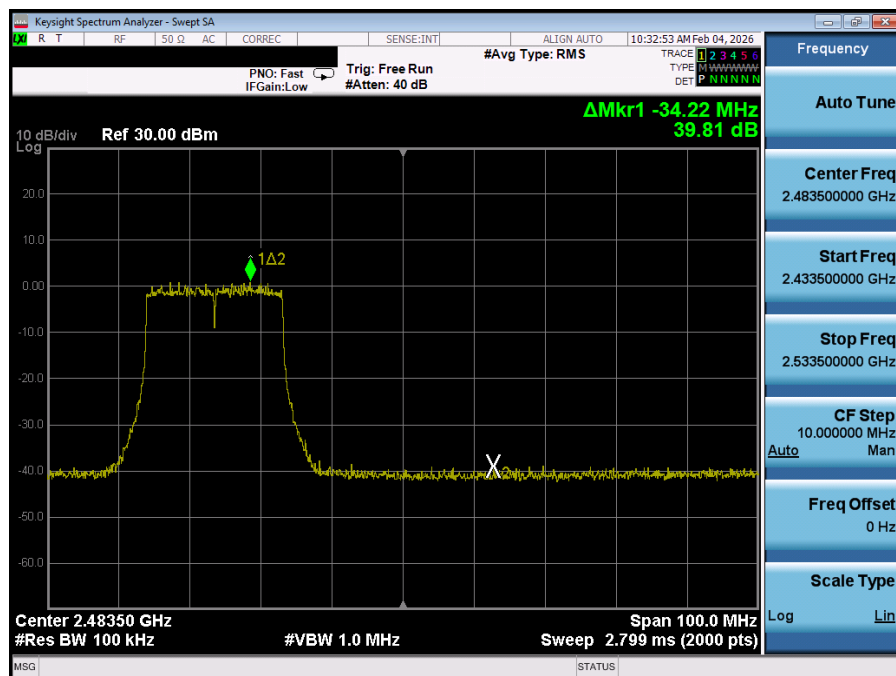


Plot 7-79. Band Edge Antenna 0 (802.11ax OFDMA – RU242 – Ch. 8)

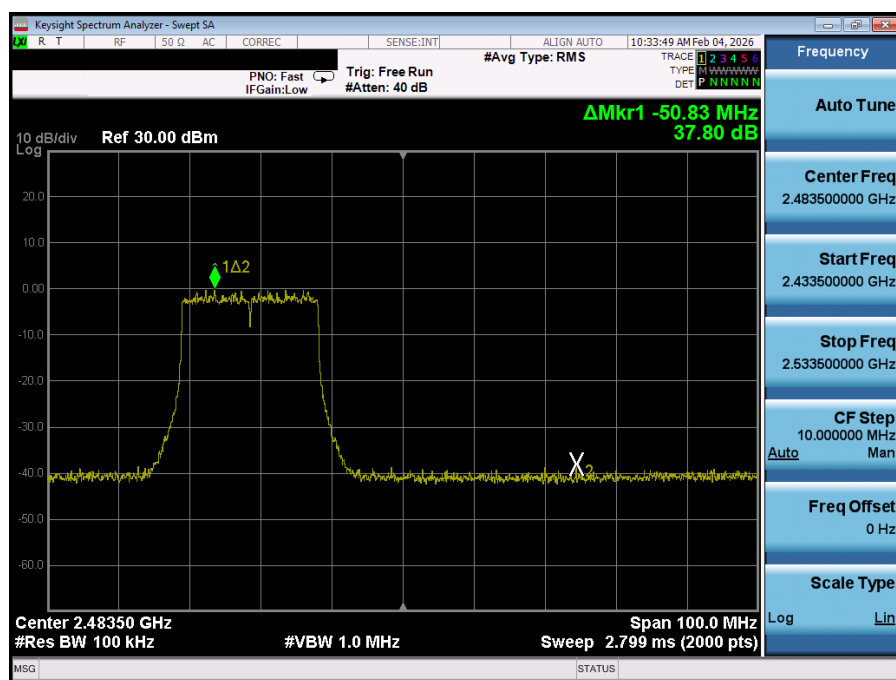


Plot 7-80. Band Edge Antenna 0 (802.11ax OFDMA – RU242 – Ch. 9)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 78 of 179

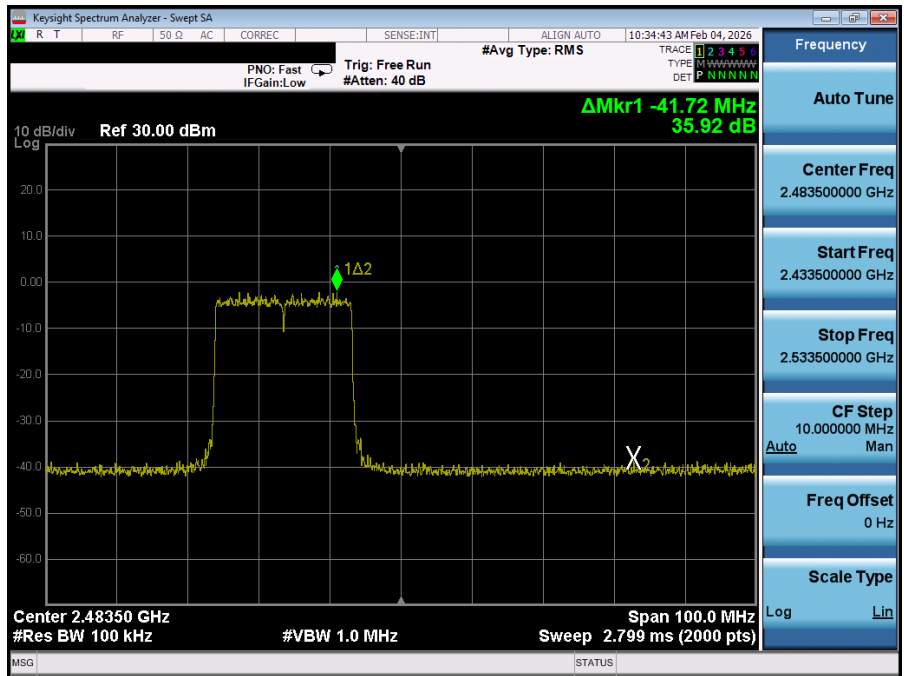


Plot 7-81. Band Edge Antenna 0 (802.11ax OFDMA – RU242 – Ch. 10)



Plot 7-82. Band Edge Antenna 0 (802.11ax OFDMA – RU242 – Ch. 11)

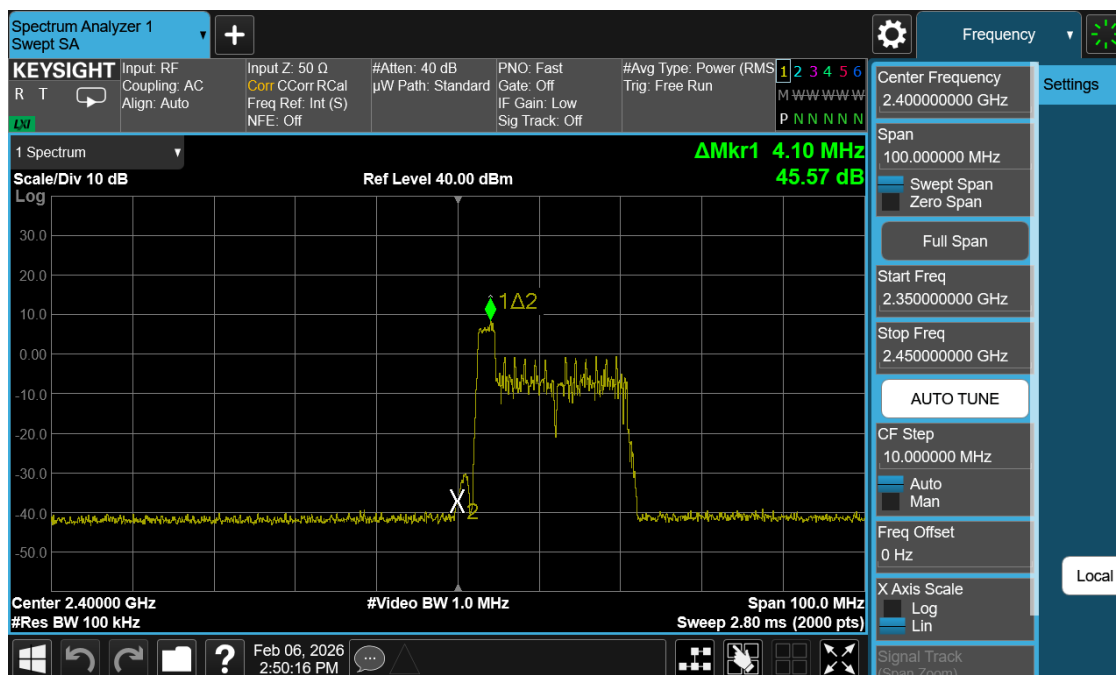
FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 79 of 179



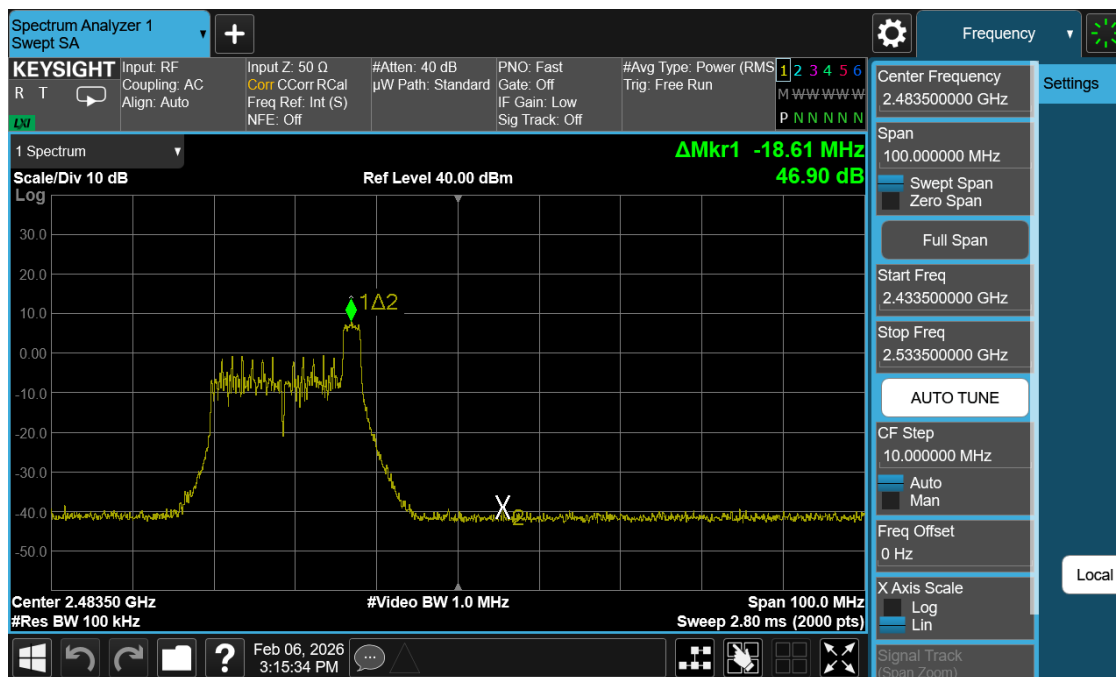
Plot 7-83. Band Edge Antenna 0 (802.11ax OFDMA – RU242 – Ch. 12)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 80 of 179

7.6.3 Antenna 1 Dedicated Conducted Emissions at the Band Edge



Plot 7-84. Band Edge Antenna 1 Dedicated (802.11ax OFDMA – RU26 Index 0 – Ch. 1)

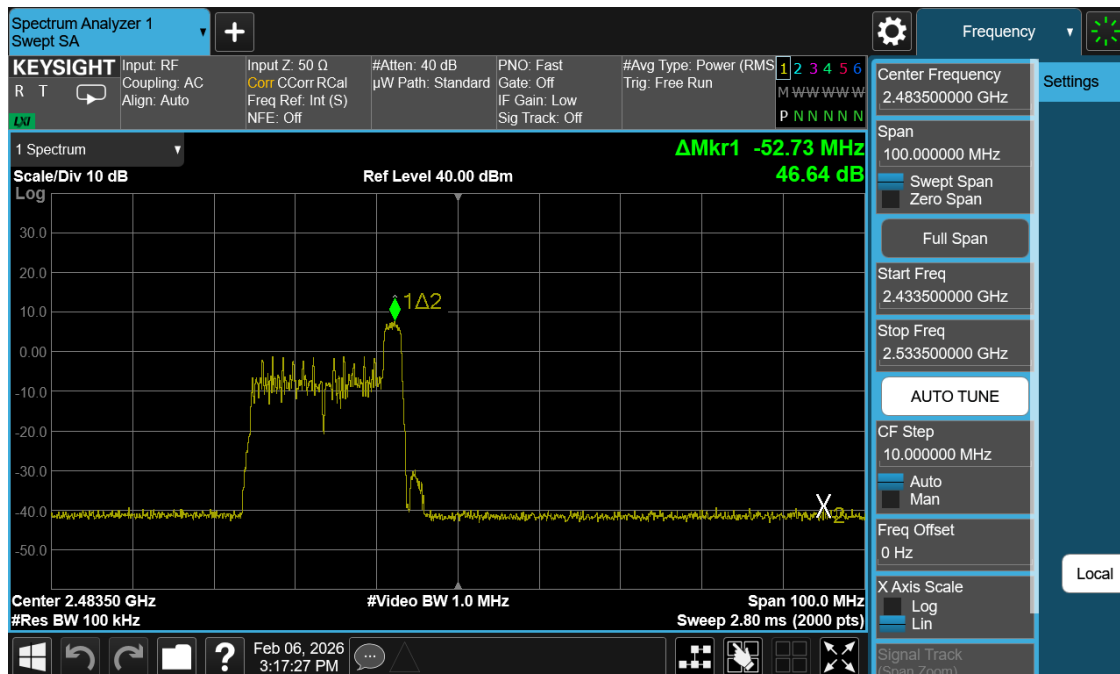


Plot 7-85. Band Edge Antenna 1 Dedicated (802.11ax OFDMA – RU26 Index 8 – Ch. 11)

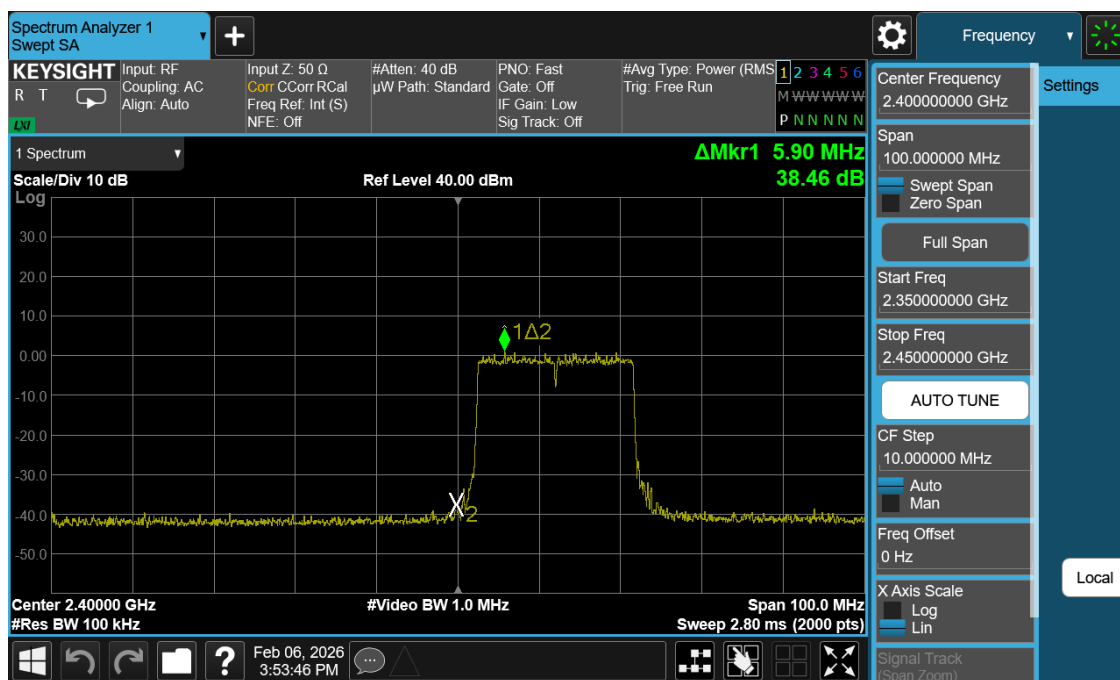
FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 81 of 179

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Plot 7-86. Band Edge Antenna 1 Dedicated (802.11ax OFDMA – RU26 Index 8 – Ch. 12)

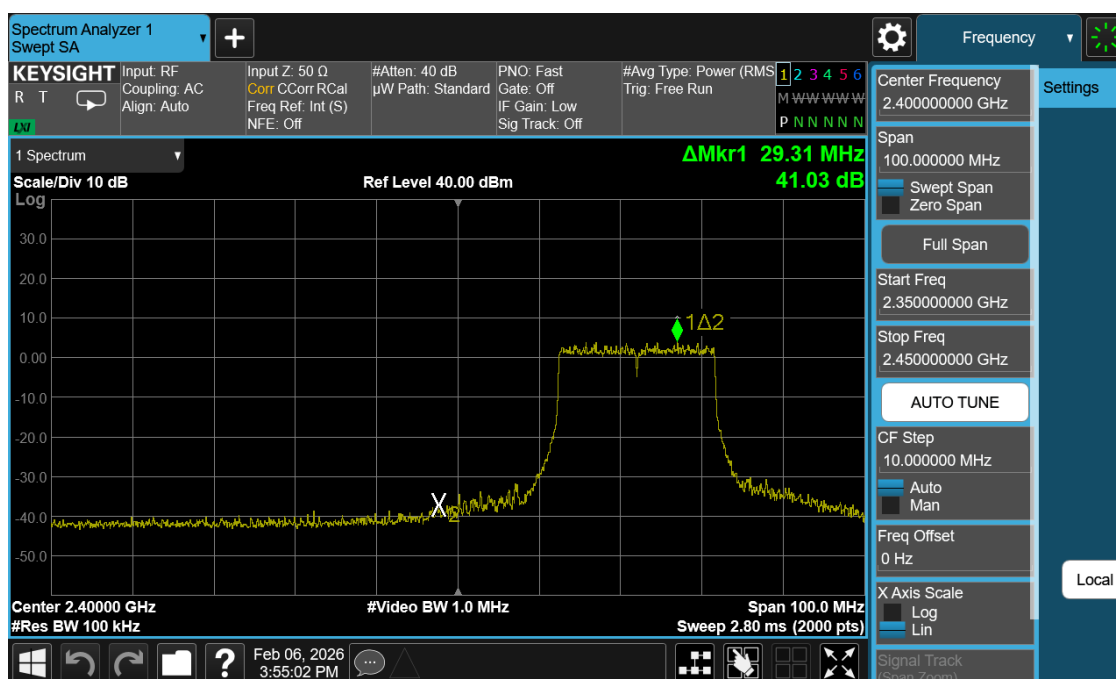
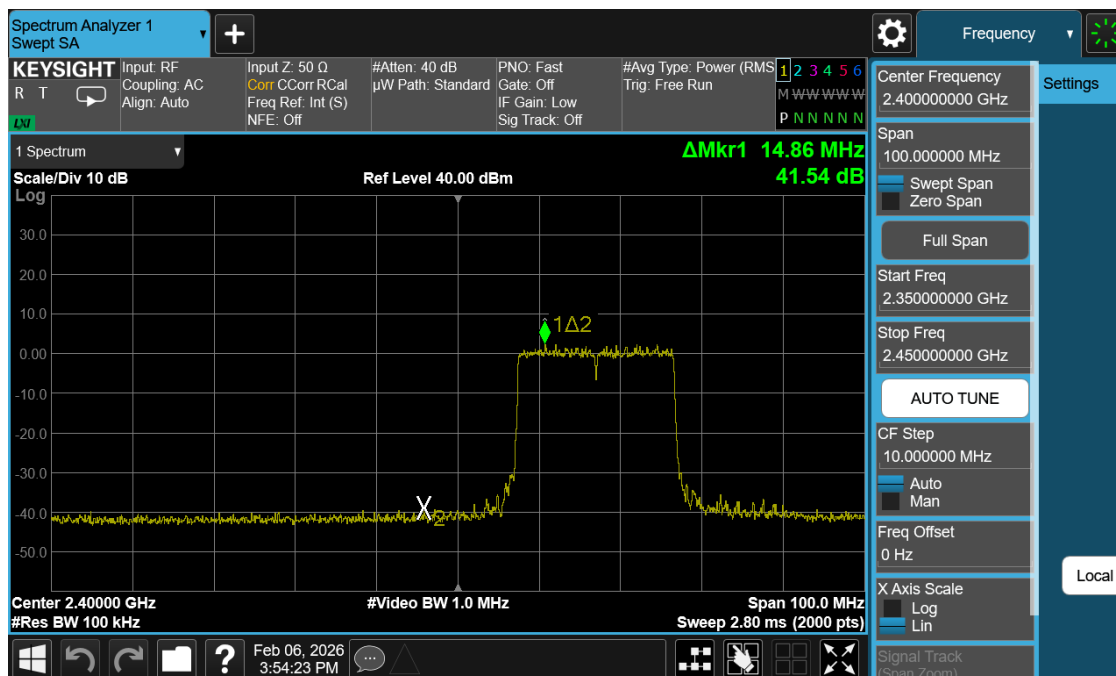


Plot 7-87. Band Edge Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 1)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 82 of 179

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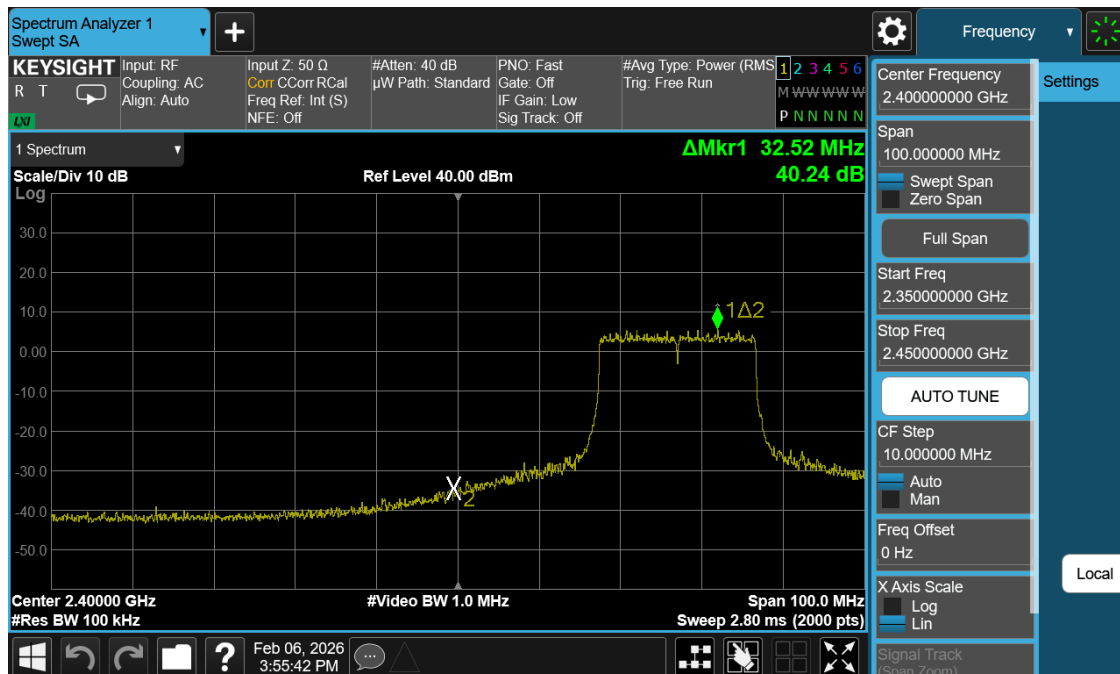
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FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 83 of 179

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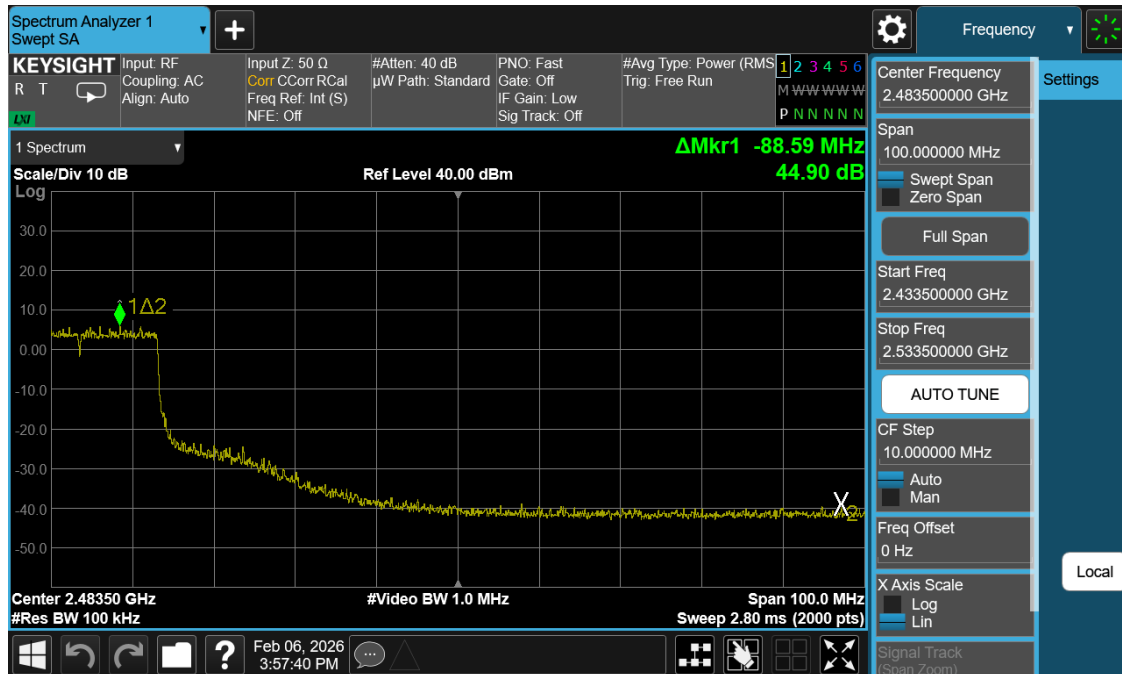
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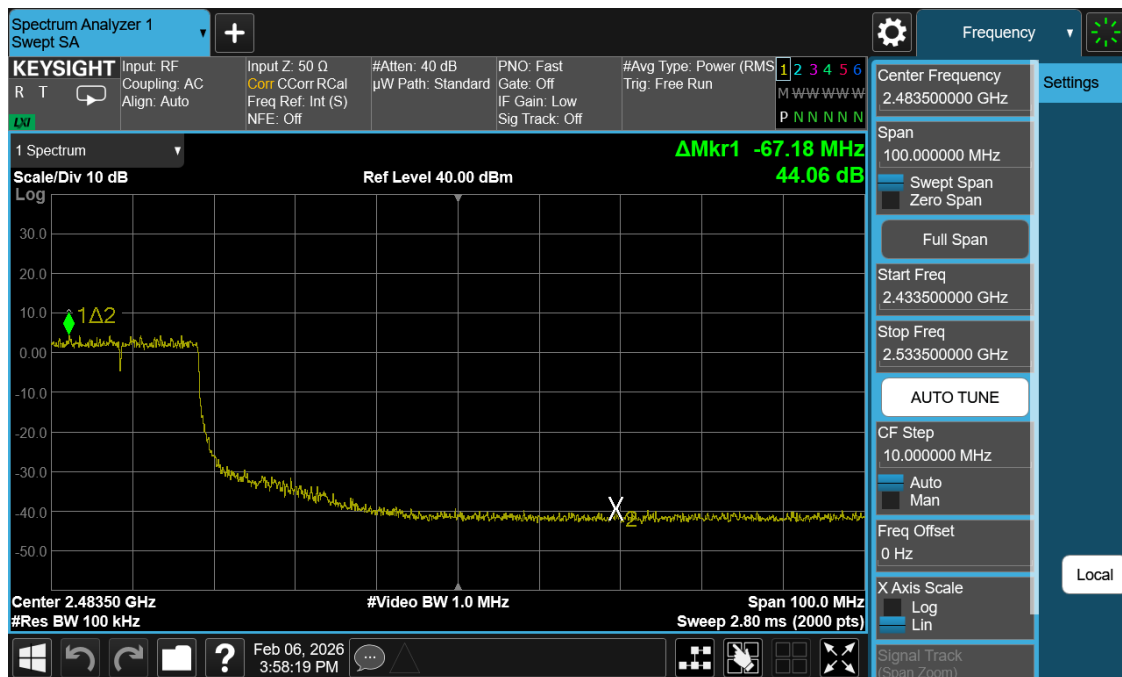
FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 84 of 179

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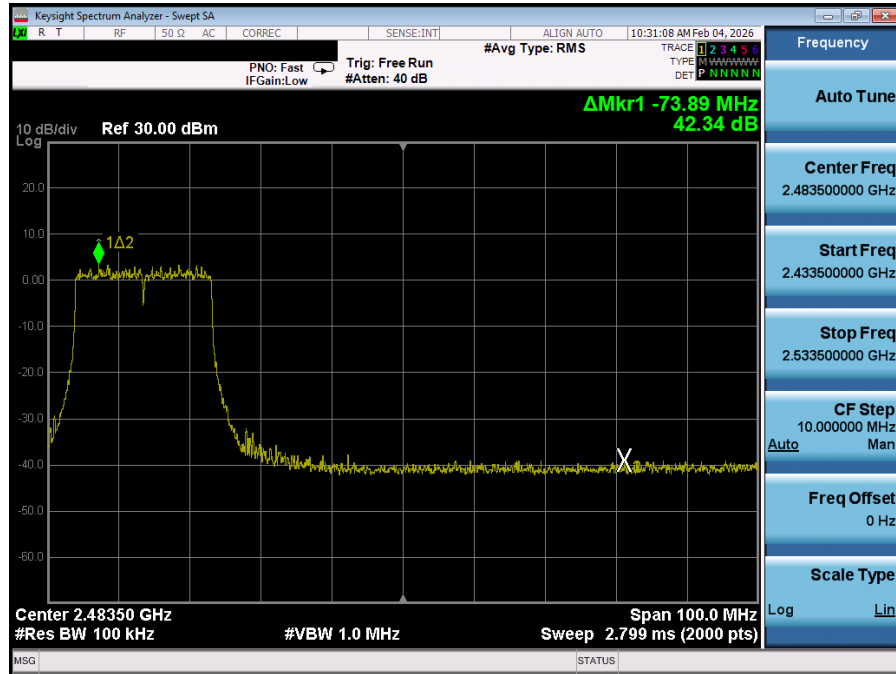


Plot 7-92. Band Edge Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 6(High Channel))

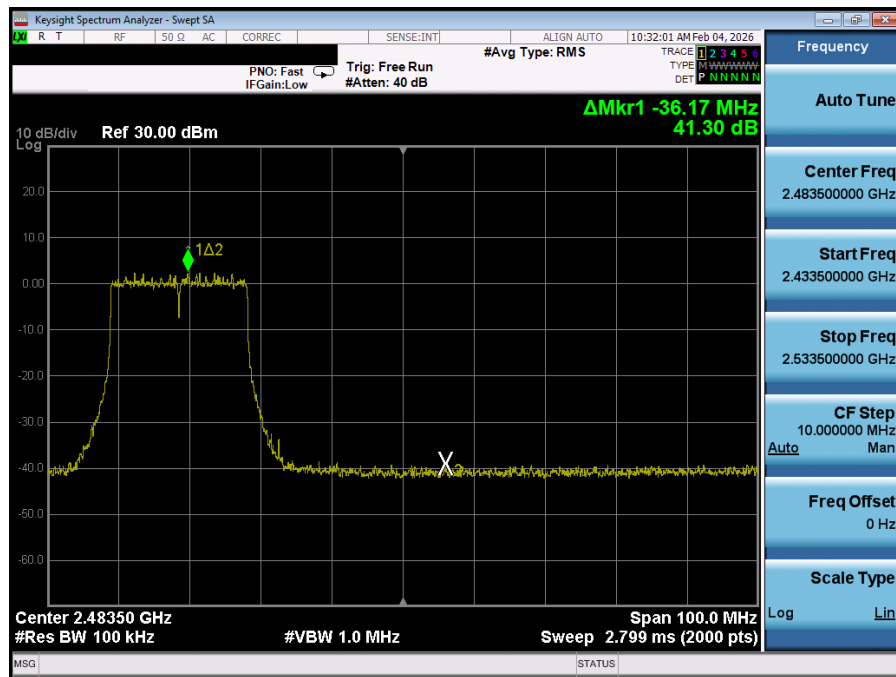


Plot 7-93. Band Edge Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 7)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 85 of 179

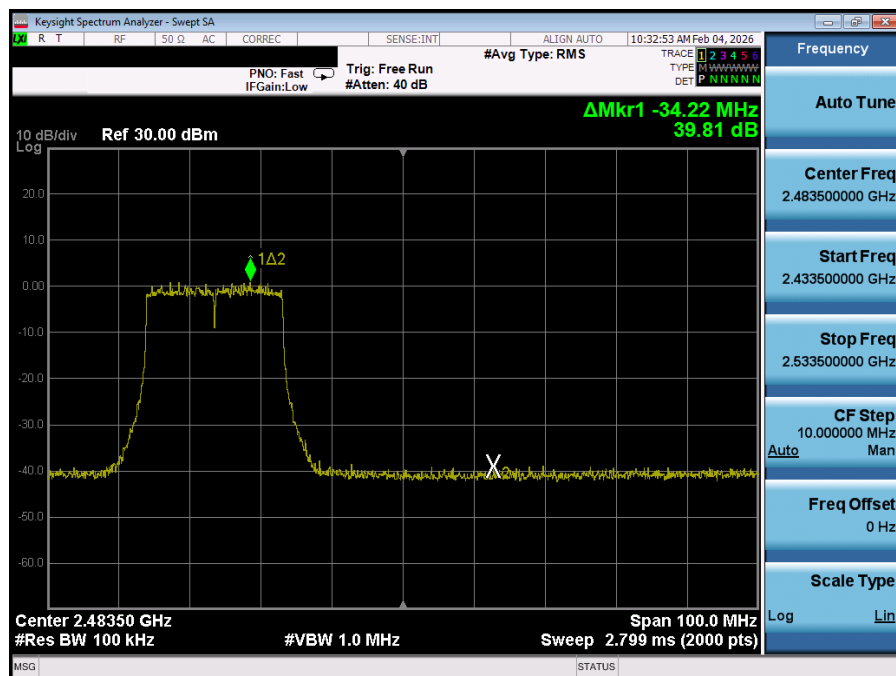


Plot 7-94. Band Edge Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 8)

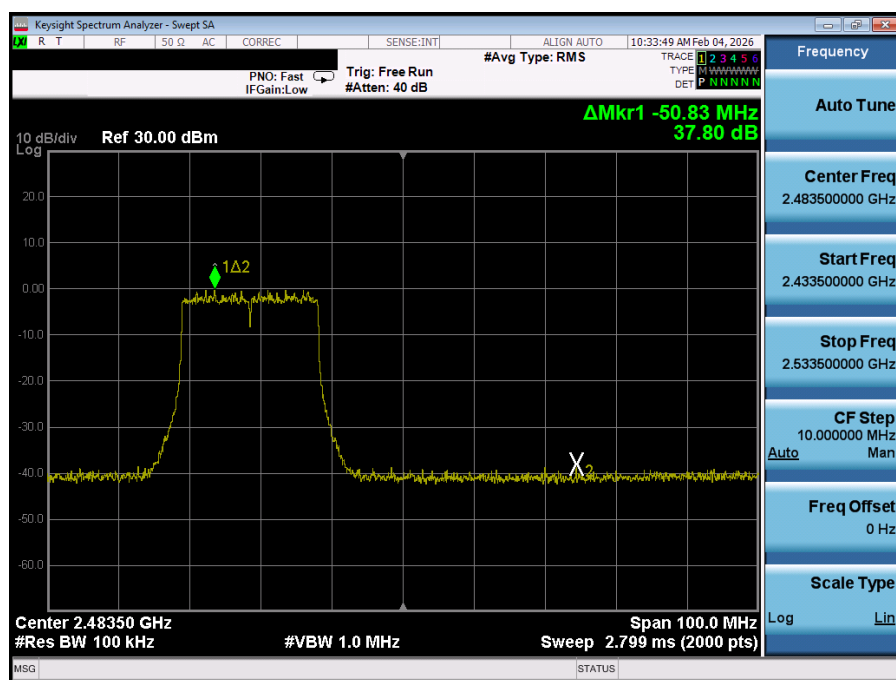


Plot 7-95. Band Edge Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 9)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 86 of 179

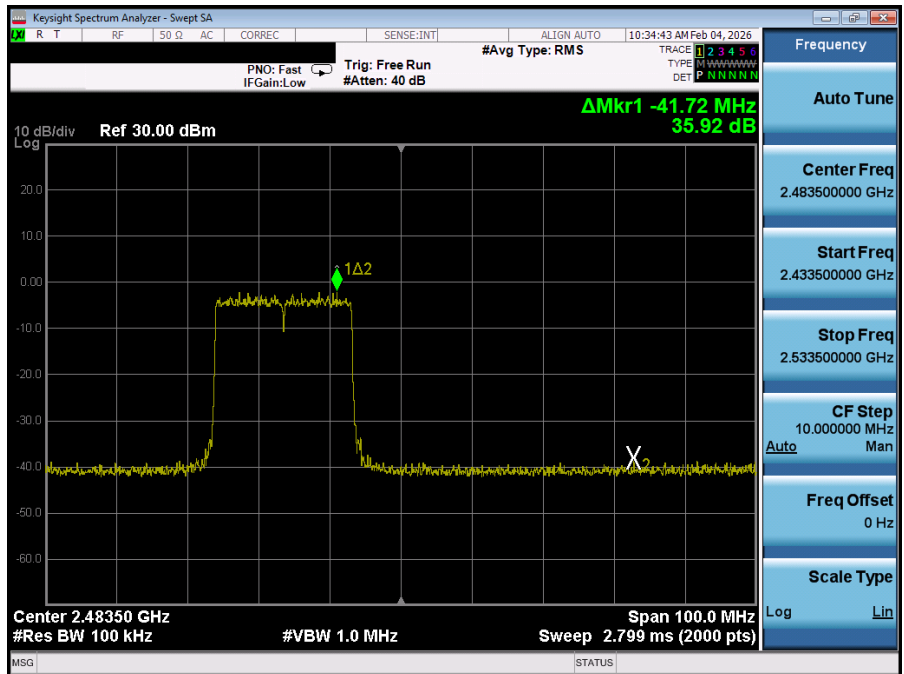


Plot 7-96. Band Edge Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 10)



Plot 7-97. Band Edge Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 11)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 87 of 179



Plot 7-98. Band Edge Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 12)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 88 of 179

7.7 Conducted Spurious Emissions

Test Overview and Limit

All out of band emissions are measured with a spectrum analyzer connected to the antenna terminal of the EUT while the EUT is operating at its maximum duty cycle, at maximum power, and at the appropriate frequencies. All data rates, tone configurations, and RU indices were investigated to determine the worst case configuration. For the following out of band conducted emissions plots, the EUT was set to a data rate of MCS5 in 802.11be-RU mode as this setting produced the worst-case emissions.

The limit for out-of-band spurious emissions at the band edge is 20dB below the fundamental emission level, as determined from the in-band power measurement of the DTS channel performed in a 100kHz bandwidth per the procedure in Subclause 11.11 of ANSI C63.10:2020 + COR. 1:2023 + C63.10A:2024 + ERRATA TO C63.10A:2024 and KDB 558074 D01 v05r02.

Test Procedure Used

ANSI C63.10:2020 + COR. 1:2023 + C63.10A:2024 + ERRATA TO C63.10A:2024 – Subclause 11.11.3
KDB 558074 D01 v05r02 – Section 8.5
ANSI C63.10:2020 + COR. 1:2023 + C63.10A:2024 + ERRATA TO C63.10A:2024 – Subclause 14.3.3
KDB 662911 D01 v02r01 – Section E)3)b)

Test Settings

1. Start frequency was set to 30MHz and stop frequency was set to 25GHz (separated into two plots per channel)
2. RBW = 1MHz
3. VBW = 3MHz
4. Detector = Peak
5. Trace mode = mbe hold
6. Sweep time = auto couple
7. The trace was allowed to stabilize

Test Setup

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



Figure 7-6. Test Instrument & Measurement Setup

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 89 of 179

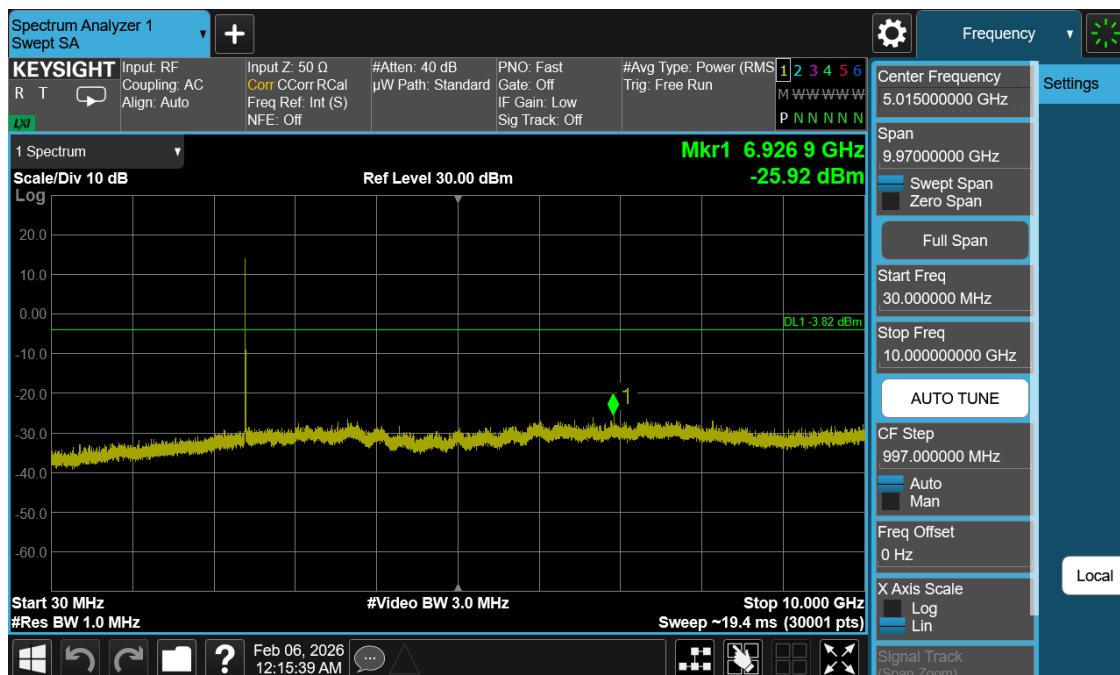
Test Notes

1. RBW was set to 1MHz rather than 100kHz in order to increase the measurement speed.
2. The display line shown in the following plots denotes the limit at 20dB below the fundamental emission level measured in a 100kHz bandwidth. However, since the traces in the following plots are measured with a 1MHz RBW, the display line may not necessarily appear to be 20dB below the level of the fundamental in a 1MHz bandwidth.
3. For plots showing conducted spurious emissions near the limit, the frequencies were investigated with a reduced RBW to ensure that no emissions were present.
4. The conducted spurious emissions were measured to relative limits. Therefore, in accordance with ANSI C63.10:2020 + COR. 1:2023 + C63.10A:2024 + ERRATA TO C63.10A:2024 and KDB 662911 D01 v02r01 Section E(3)b), it was unnecessary to show compliance through the summation of test results of the individual outputs.
5. All antenna configurations and data rates were investigated and only the worst case are reported.
6. All RU's were investigated, and only worst case partially-loaded and fully-loaded RU's are reported.

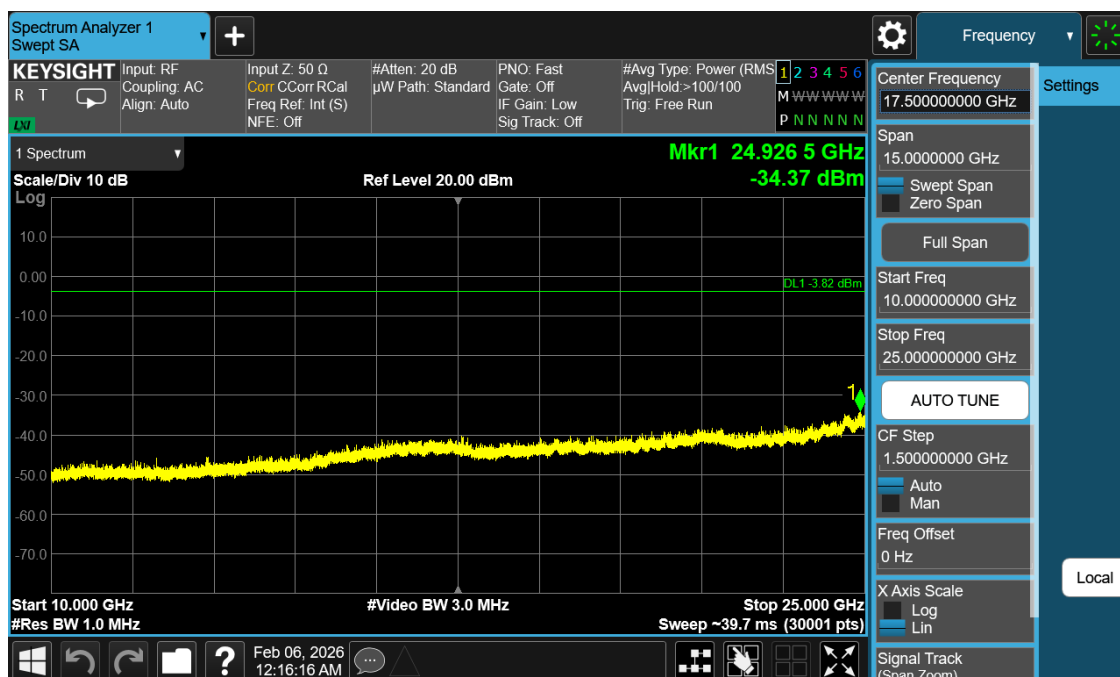
FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 90 of 179

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7.7.1 Antenna 1 Common Conducted Spurious Emissions at the Conducted Spurious Plot



Plot 7-99. Conducted Spurious Plot Antenna 1 Common (802.11ax OFDMA – RU26 – Ch. 1)

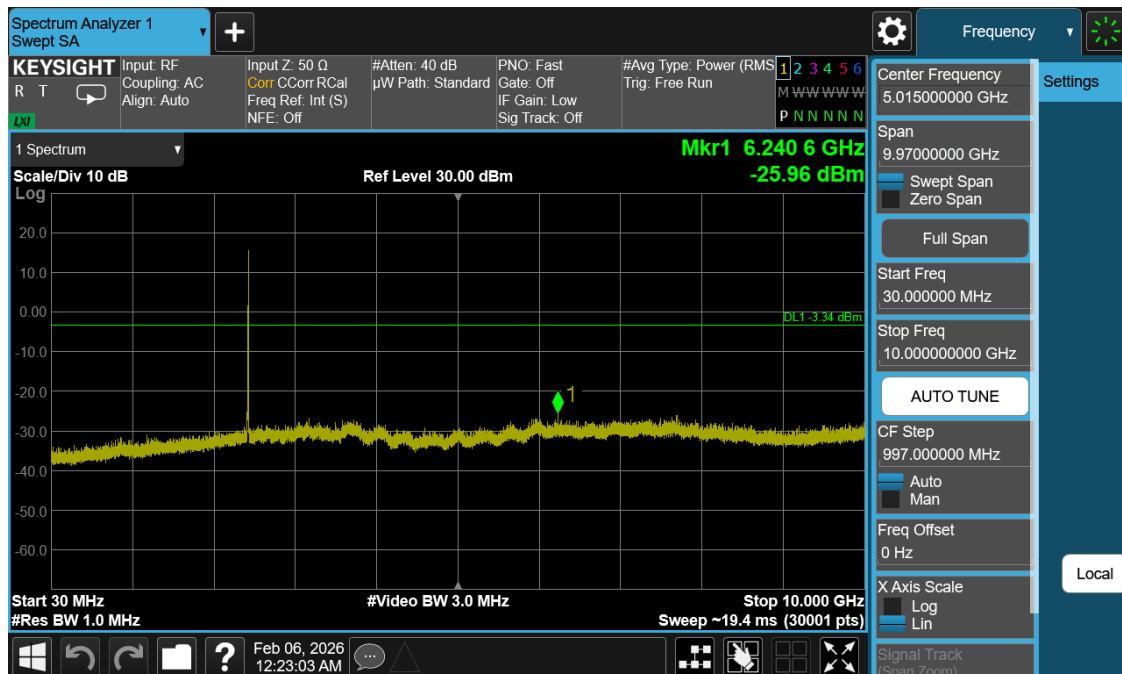


Plot 7-100. Conducted Spurious Plot Antenna 1 Common (802.11ax OFDMA – RU26 – Ch. 1)

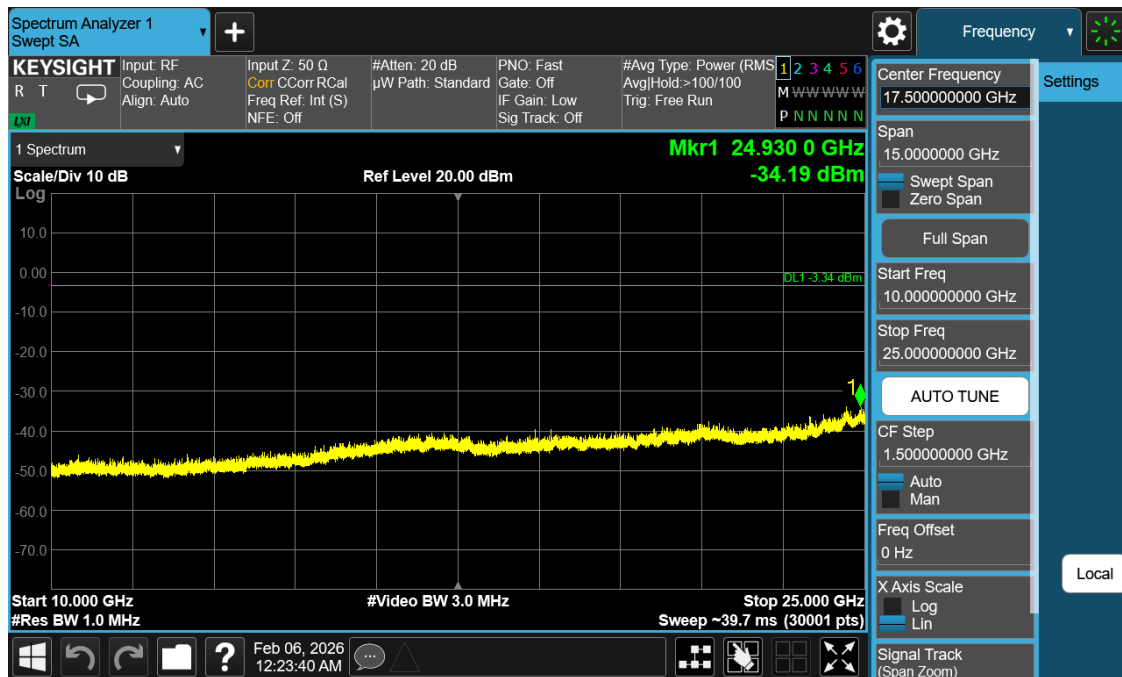
FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 91 of 179

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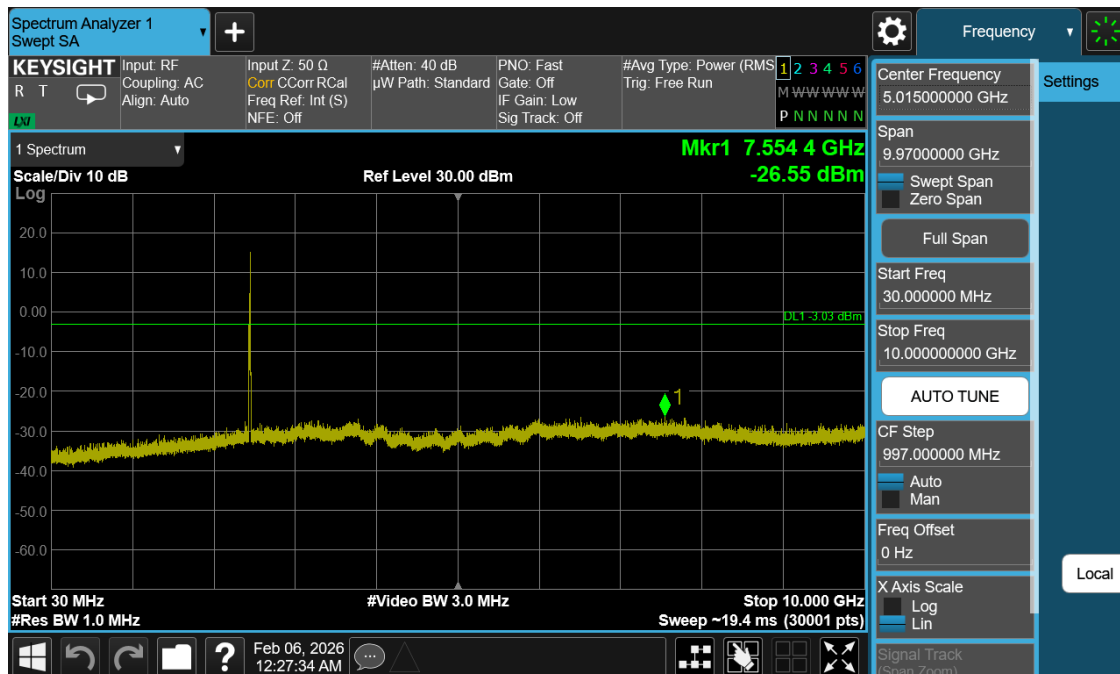


Plot 7-101. Conducted Spurious Plot Antenna 1 Common (802.11ax OFDMA – RU26 – Ch. 6)

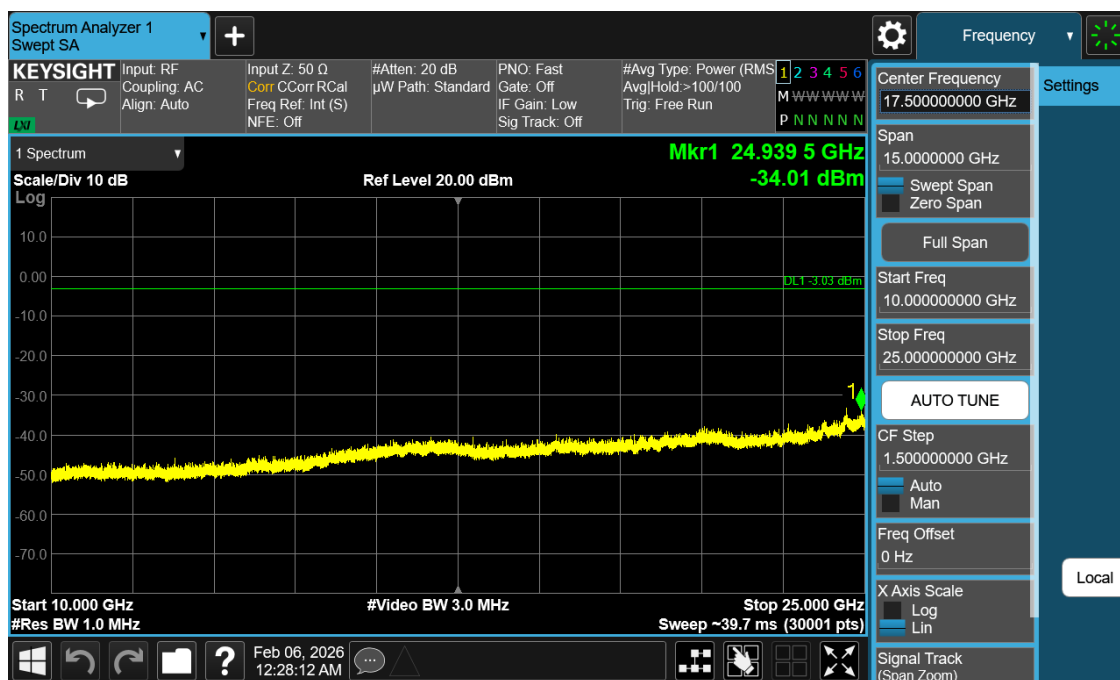


Plot 7-102. Conducted Spurious Plot Antenna 1 Common (802.11ax OFDMA – RU26 – Ch. 6)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 92 of 179



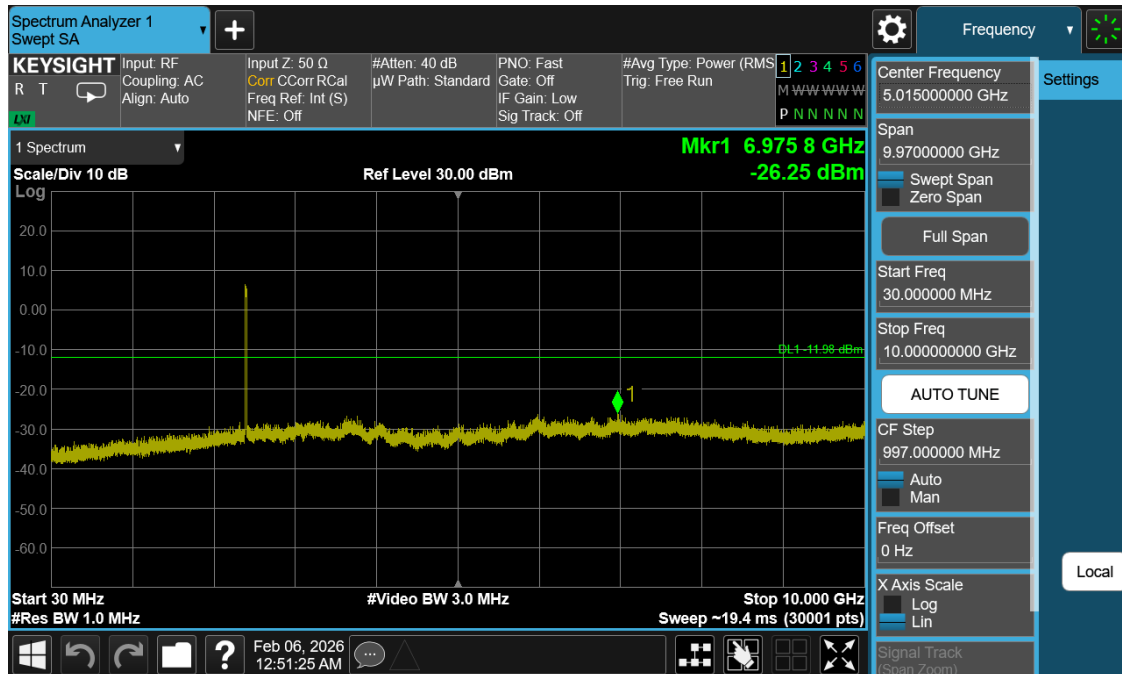
Plot 7-103. Conducted Spurious Plot Antenna 1 Common (802.11ax OFDMA – RU26 – Ch. 11)



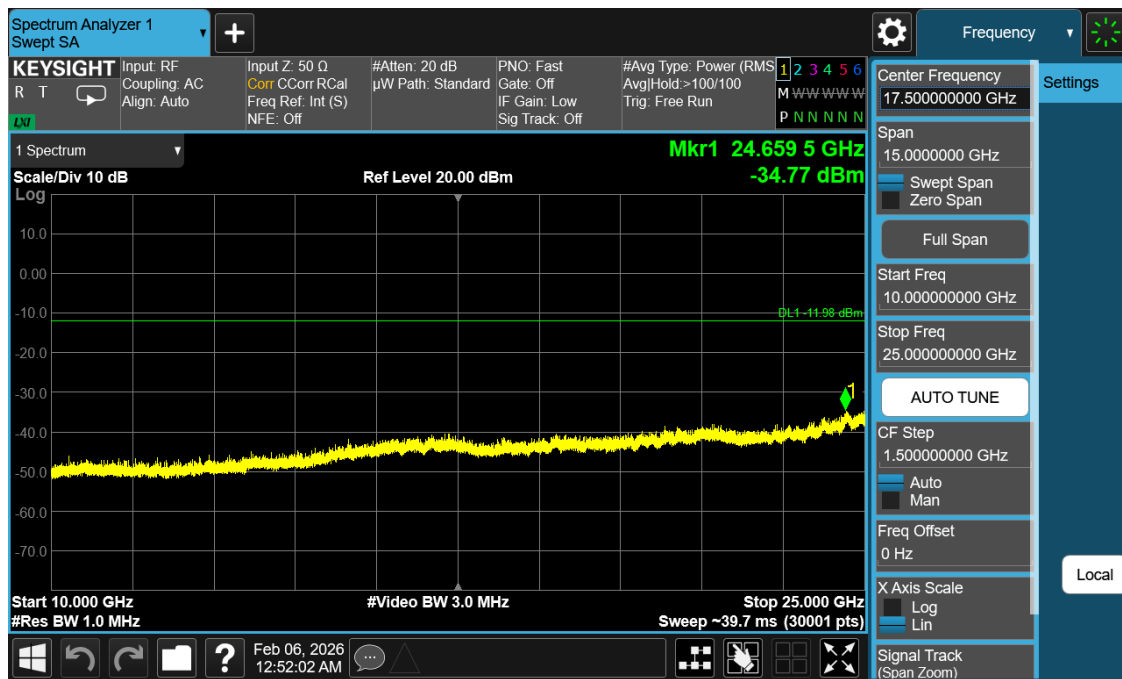
Plot 7-104. Conducted Spurious Plot Antenna 1 Common (802.11ax OFDMA – RU26 – Ch. 11)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 93 of 179

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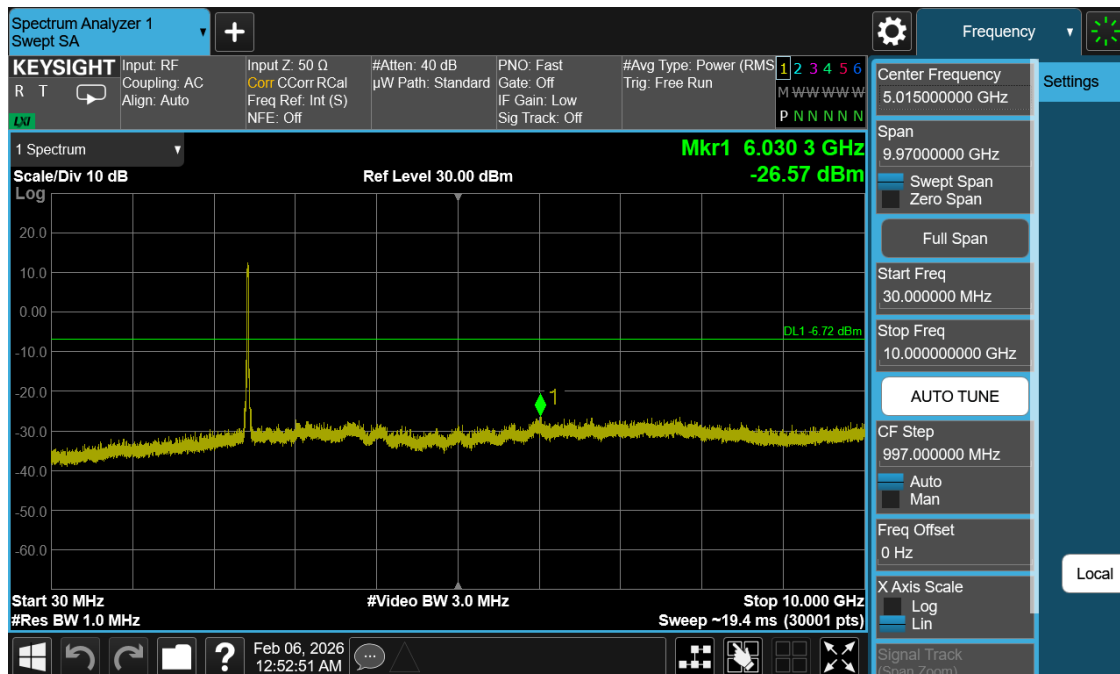


Plot 7-105. Conducted Spurious Plot Antenna 1 Common (802.11ax OFDMA – RU242 – Ch. 1)

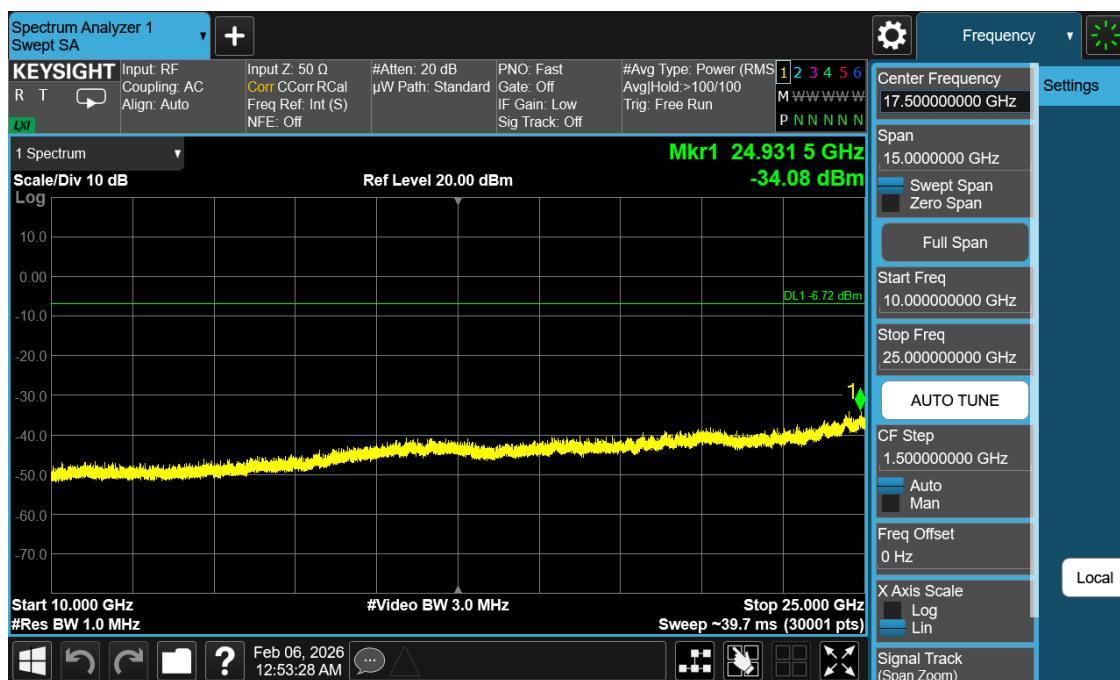


Plot 7-106. Conducted Spurious Plot Antenna 1 Common (802.11ax OFDMA – RU242 – Ch. 1)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 94 of 179



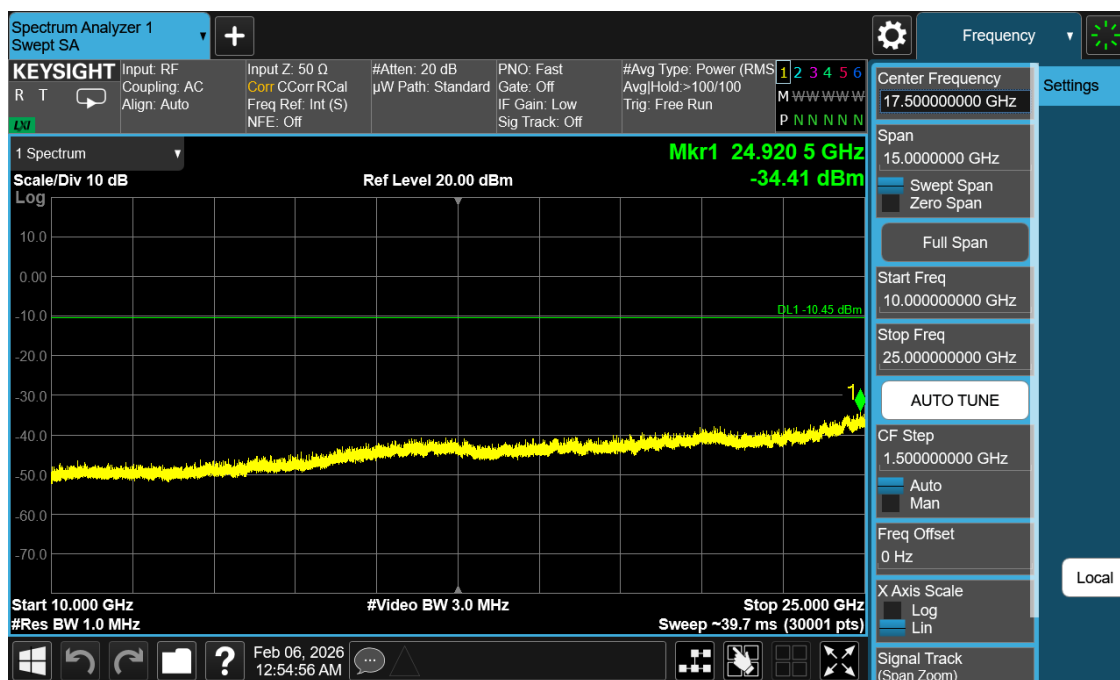
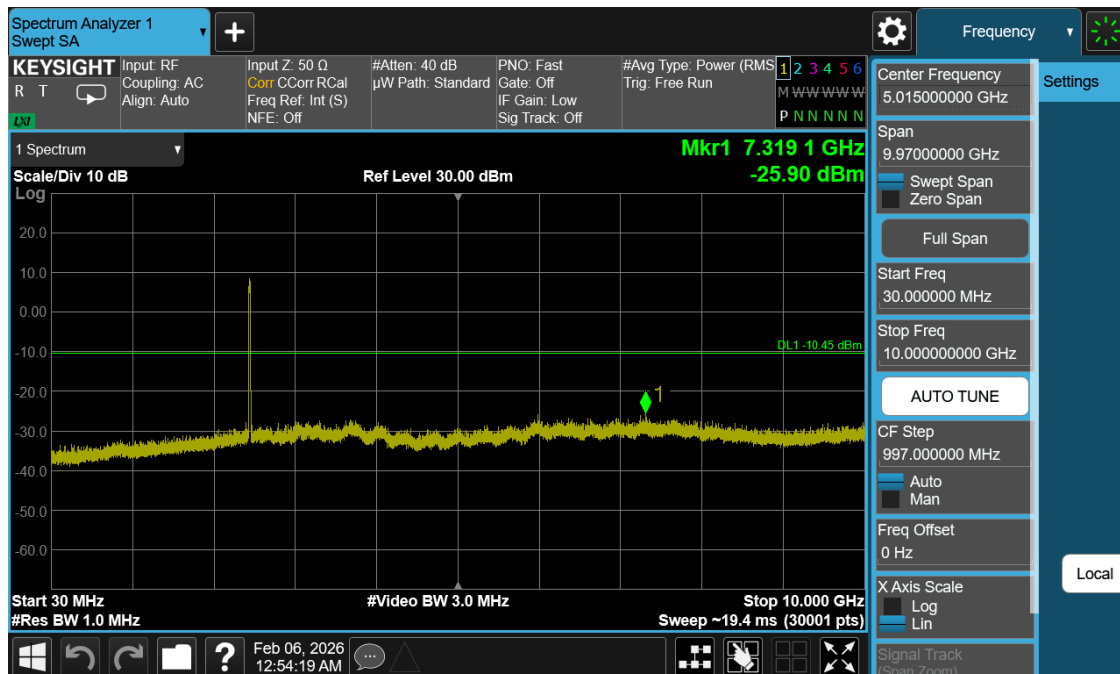
Plot 7-107. Conducted Spurious Plot Antenna 1 Common (802.11ax OFDMA – RU242 – Ch. 6)



Plot 7-108. Conducted Spurious Plot Antenna 1 Common (802.11ax OFDMA – RU242 – Ch. 6)

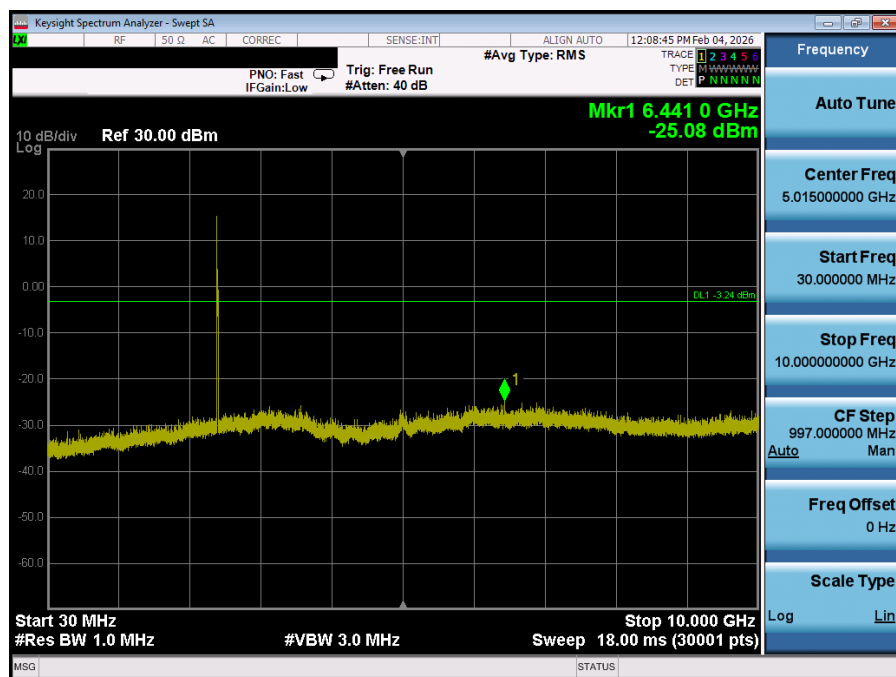
FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 95 of 179

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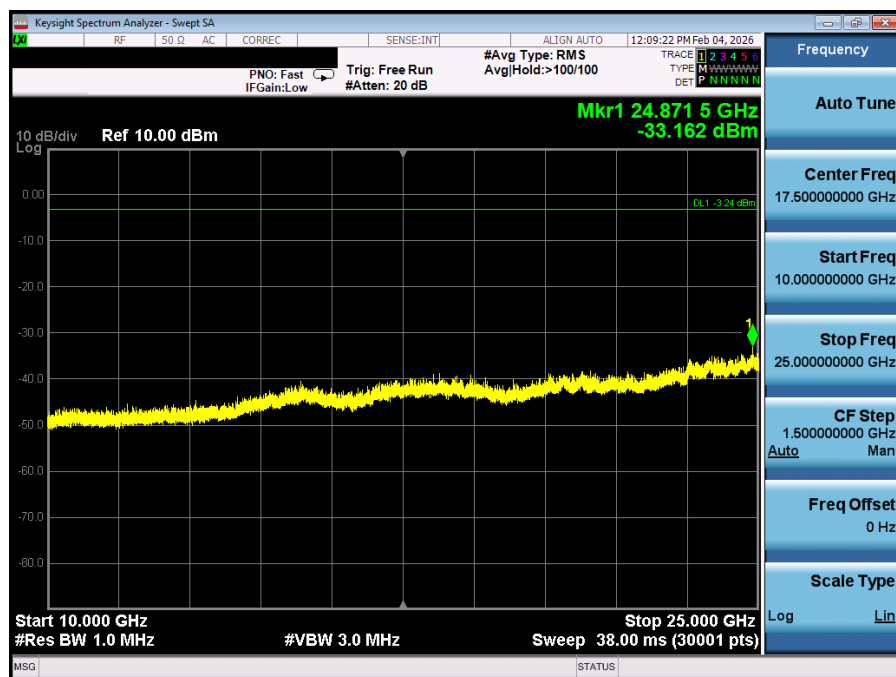


FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
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7.7.2 Antenna 0 Conducted Spurious Emissions

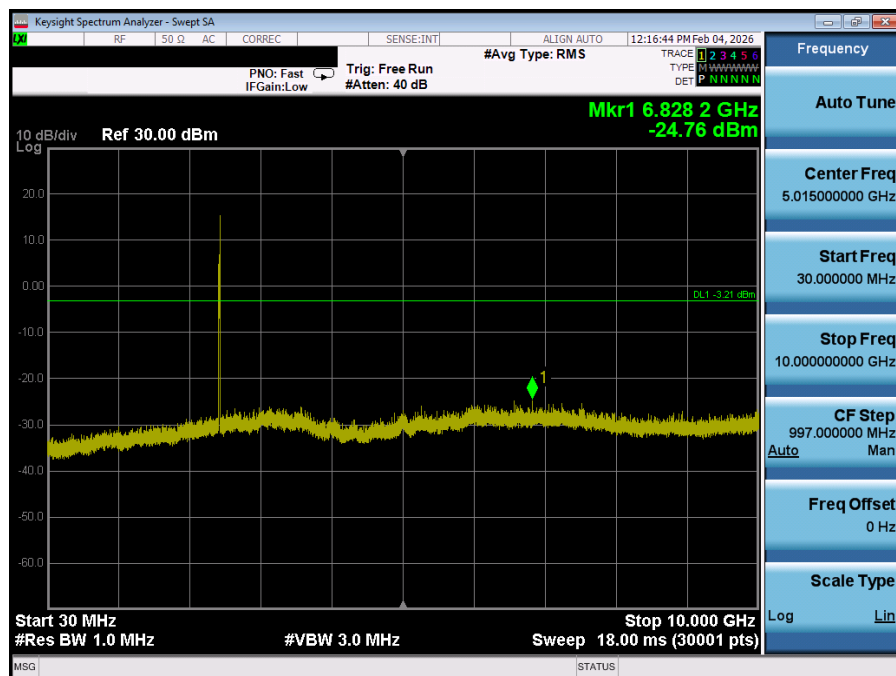


Plot 7-111. Conducted Spurious Plot Antenna 0 (802.11ax OFDMA – RU26 – Ch. 1)

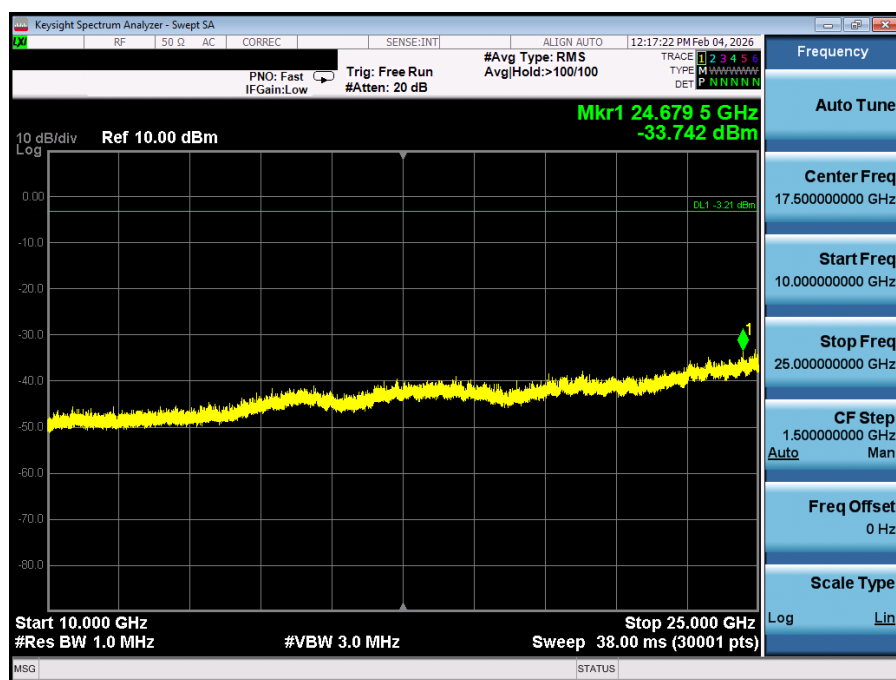


Plot 7-112. Conducted Spurious Plot Antenna 0 (802.11ax OFDMA – RU26 – Ch. 1)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 97 of 179



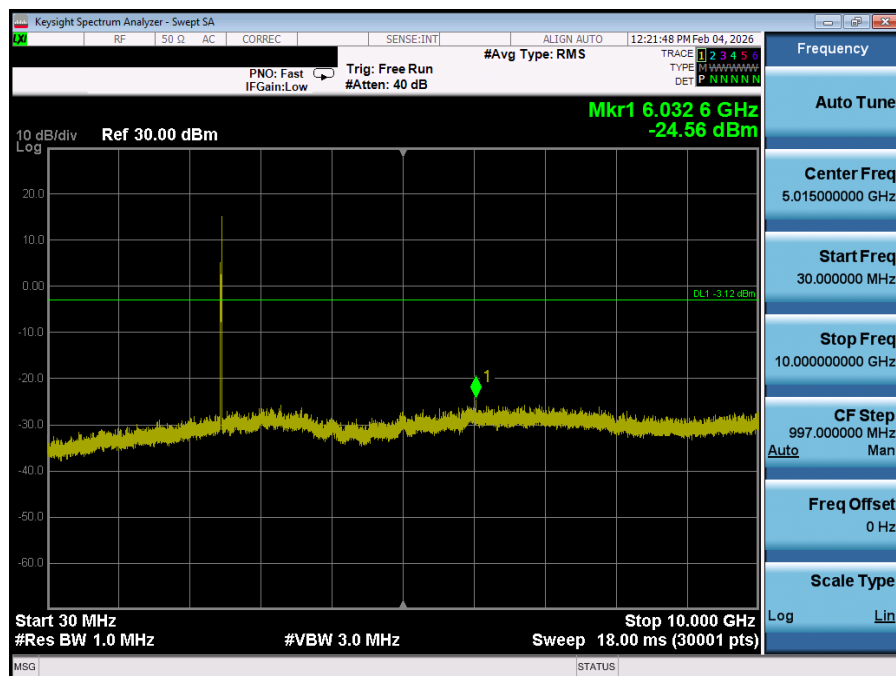
Plot 7-113. Conducted Spurious Plot Antenna 0 (802.11ax OFDMA – RU26 – Ch. 6)



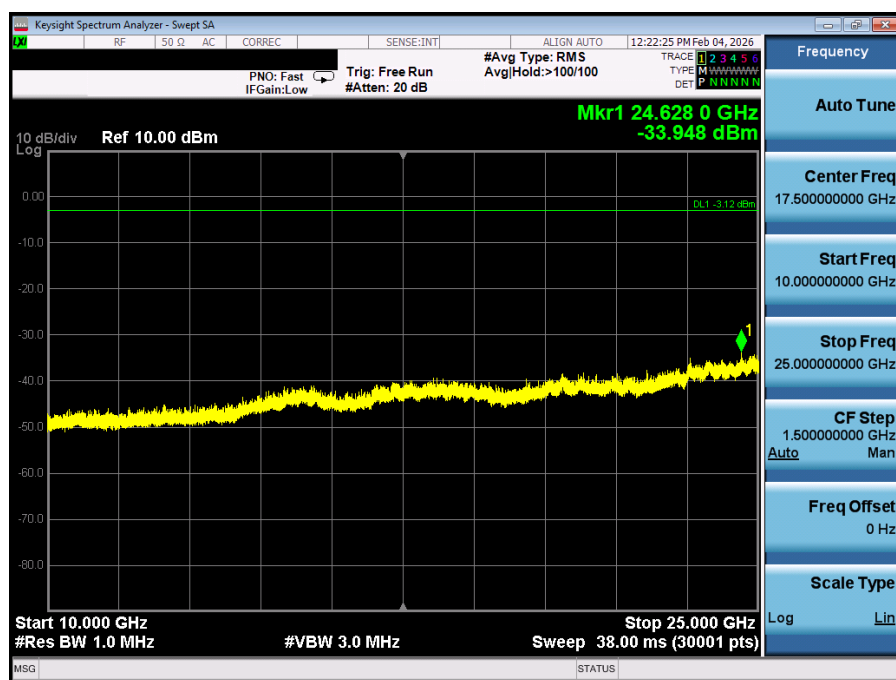
Plot 7-114. Conducted Spurious Plot Antenna 0 (802.11ax OFDMA – RU26 – Ch. 6)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
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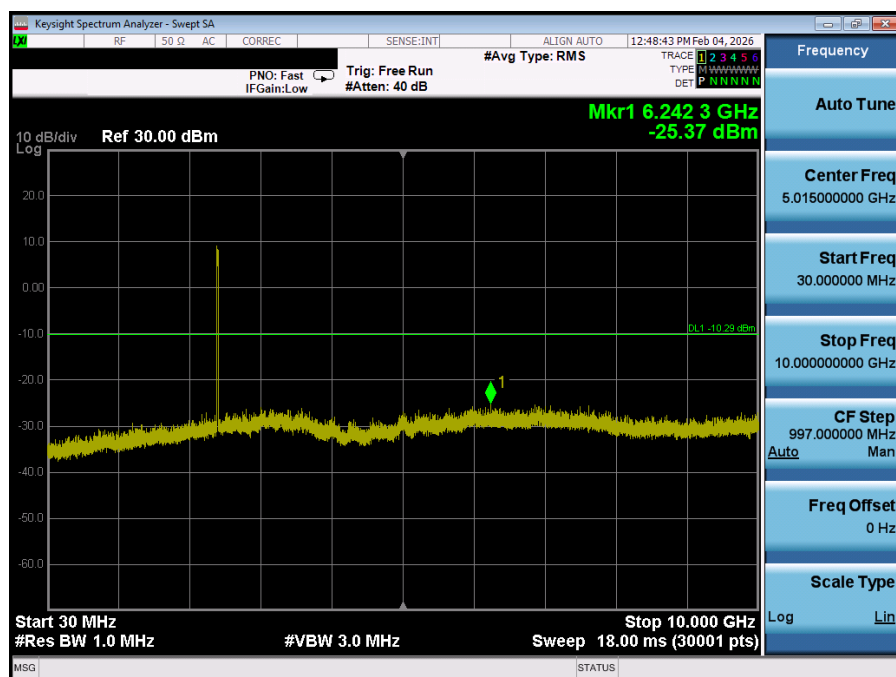


Plot 7-115. Conducted Spurious Plot Antenna 0 (802.11ax OFDMA – RU26 – Ch. 11)

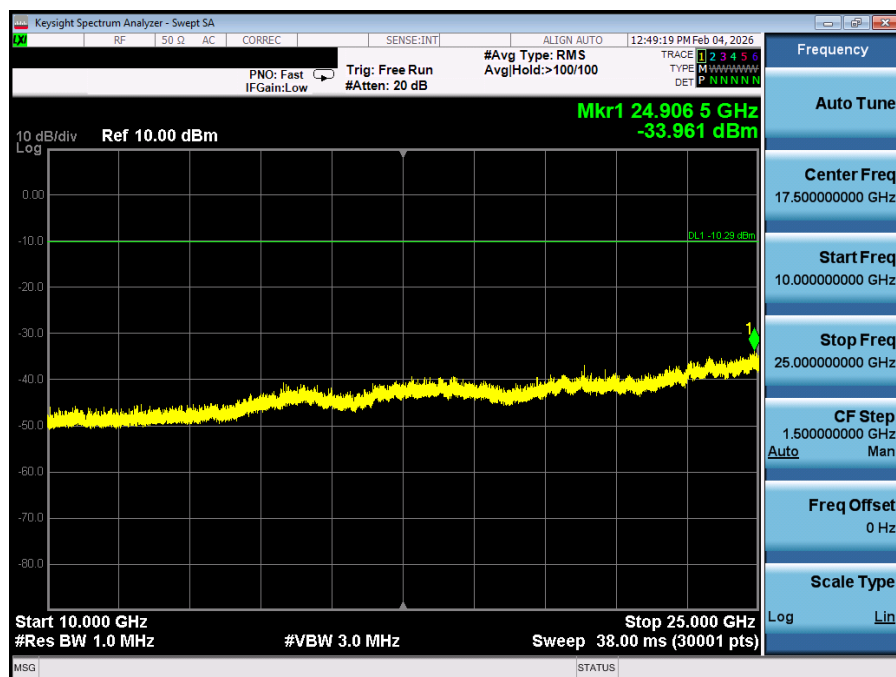


Plot 7-116. Conducted Spurious Plot Antenna 0 (802.11ax OFDMA – RU26 – Ch. 11)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
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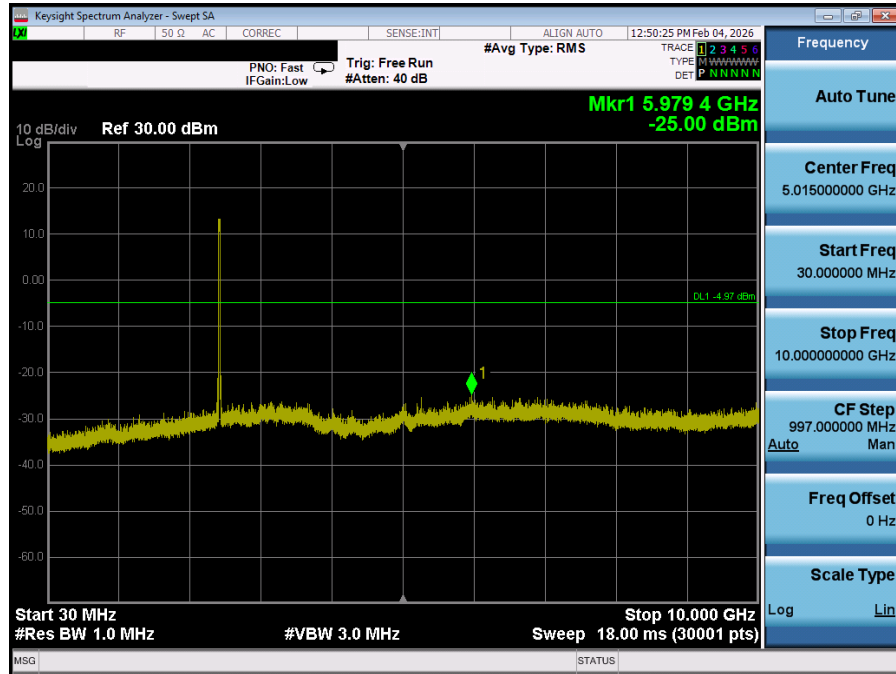


Plot 7-117. Conducted Spurious Plot Antenna 0 (802.11ax OFDMA – RU242 – Ch. 1)

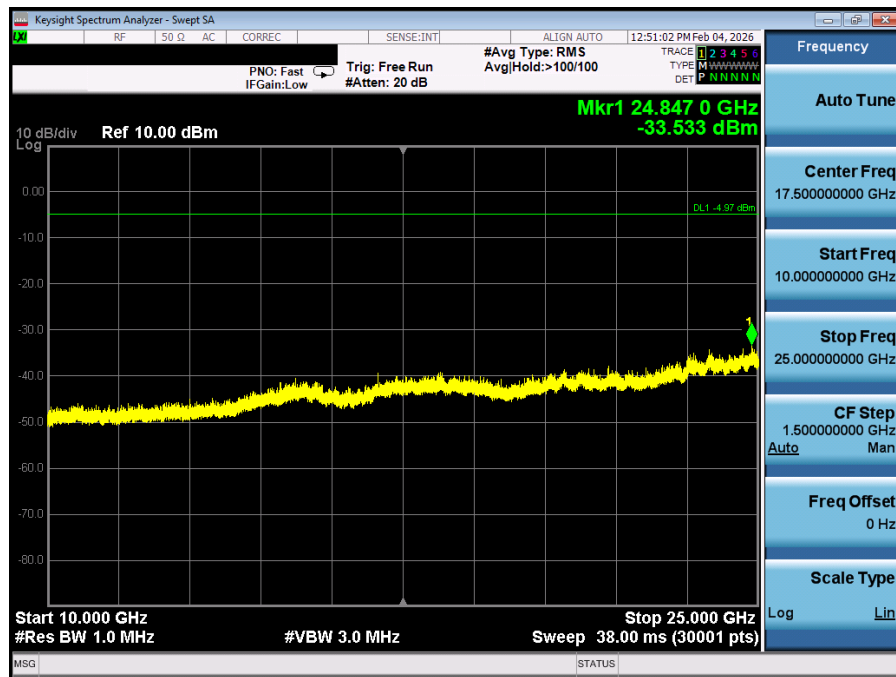


Plot 7-118. Conducted Spurious Plot Antenna 0 (802.11ax OFDMA – RU242 – Ch. 1)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 100 of 179

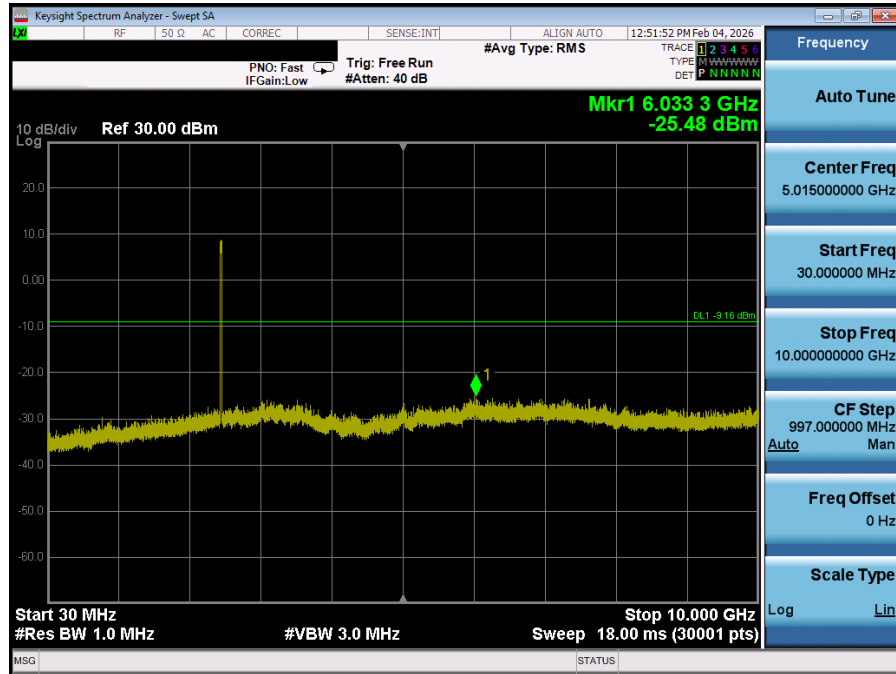


Plot 7-119. Conducted Spurious Plot Antenna 0 (802.11ax OFDMA – RU242 – Ch. 6)

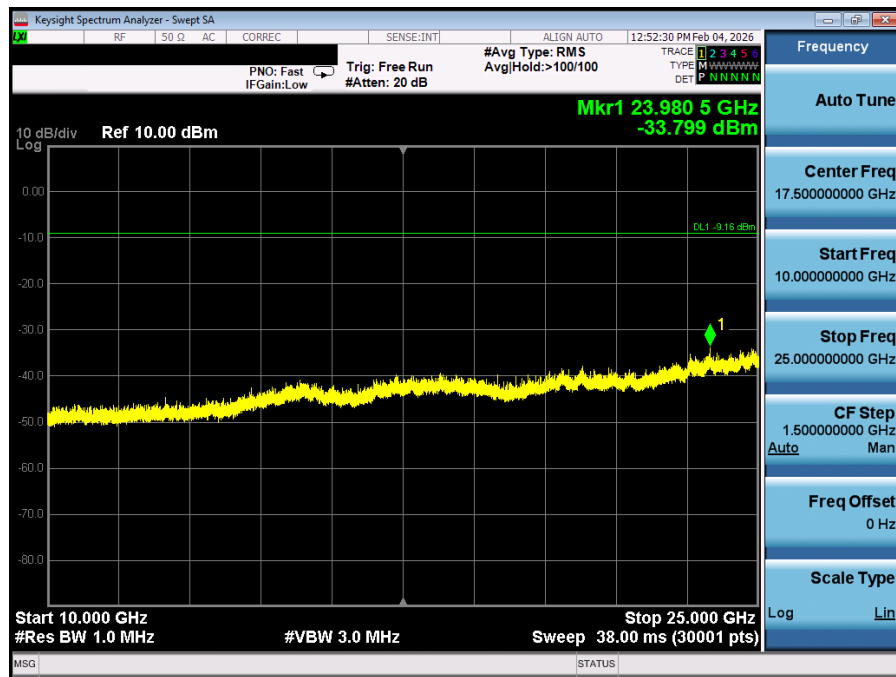


Plot 7-120. Conducted Spurious Plot Antenna 0 (802.11ax OFDMA – RU242 – Ch. 6)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 101 of 179



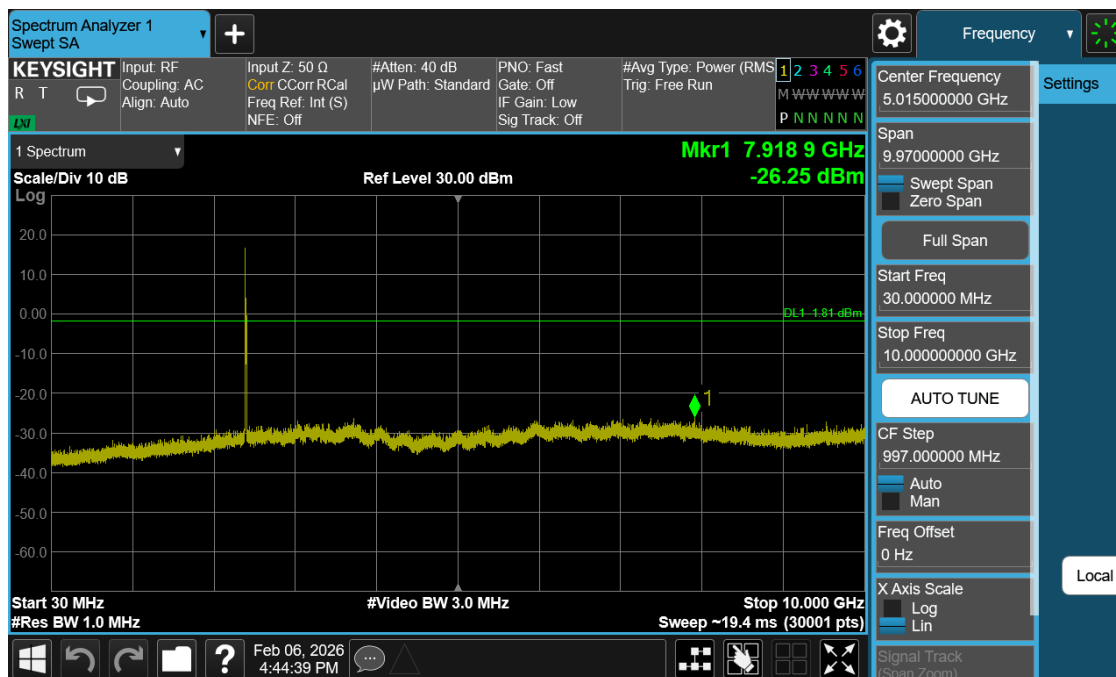
Plot 7-121. Conducted Spurious Plot Antenna 0 (802.11ax OFDMA – RU242 – Ch. 11)



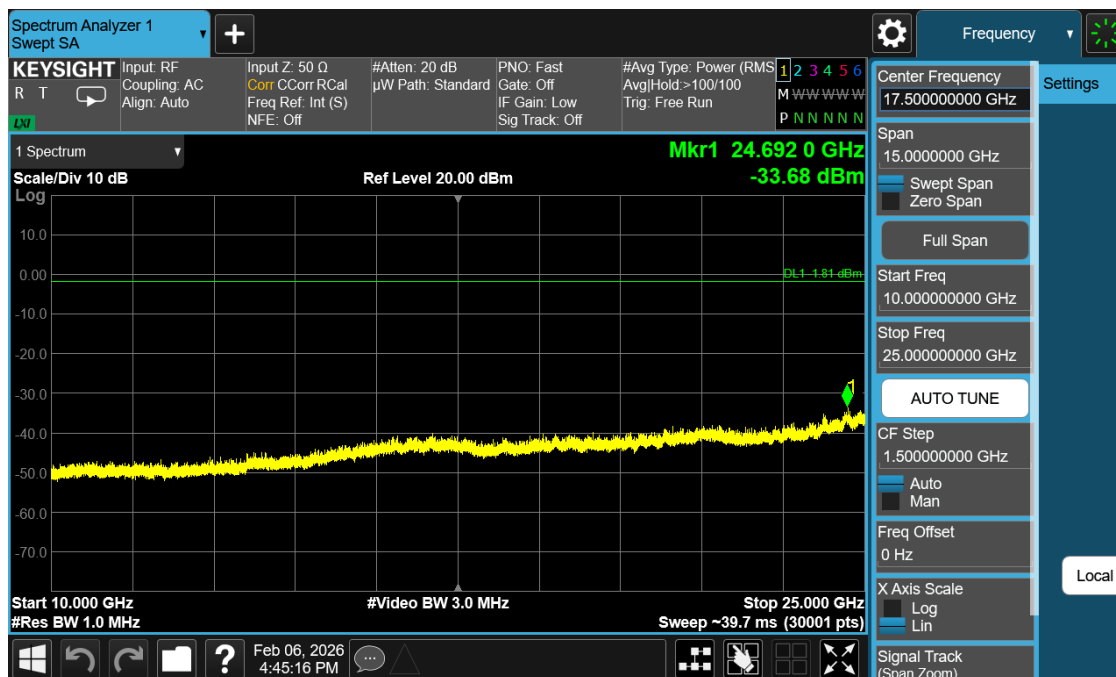
Plot 7-122. Conducted Spurious Plot Antenna 0 (802.11ax OFDMA – RU242 – Ch. 11)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 102 of 179

7.7.3 Antenna 1 Dedicated Conducted Spurious Emissions at the Band Edge

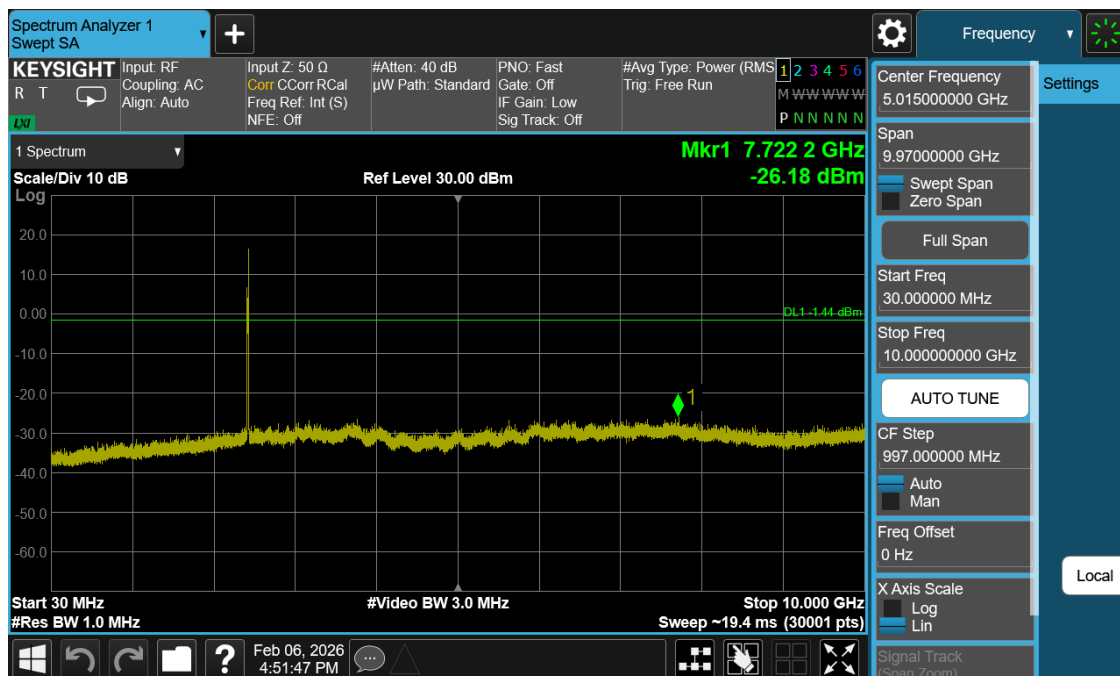


Plot 7-123. Conducted Spurious Plot Antenna 1 Dedicated (802.11ax OFDMA – RU26 – Ch. 1)

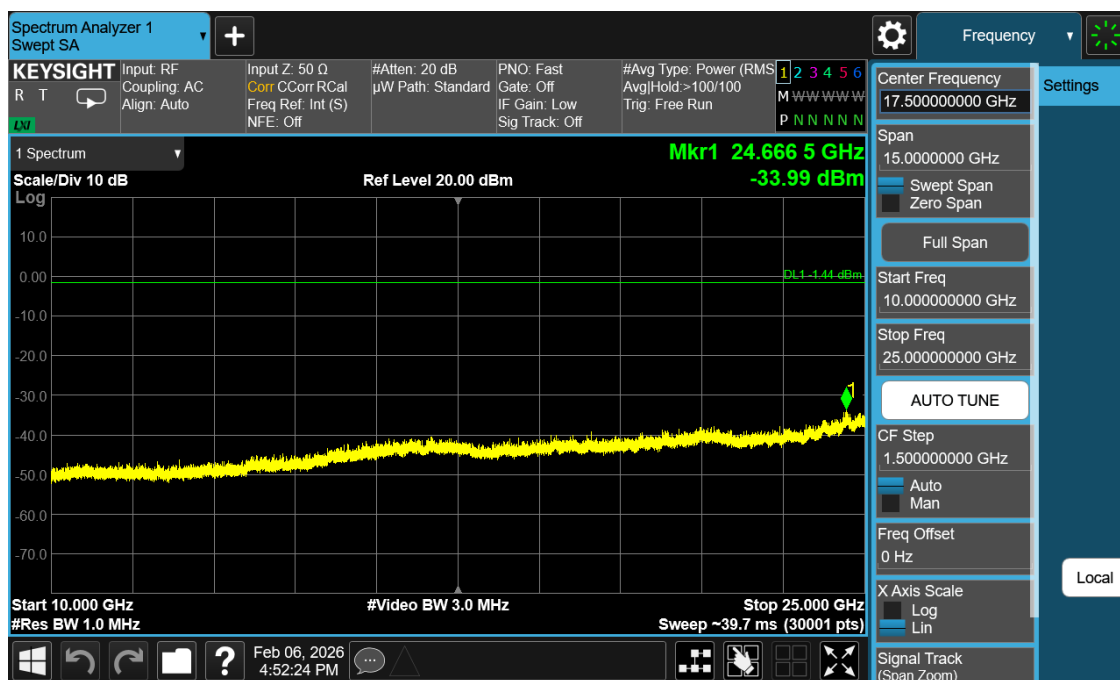


Plot 7-124. Conducted Spurious Plot Antenna 1 Dedicated (802.11ax OFDMA – RU26 – Ch. 1)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 103 of 179

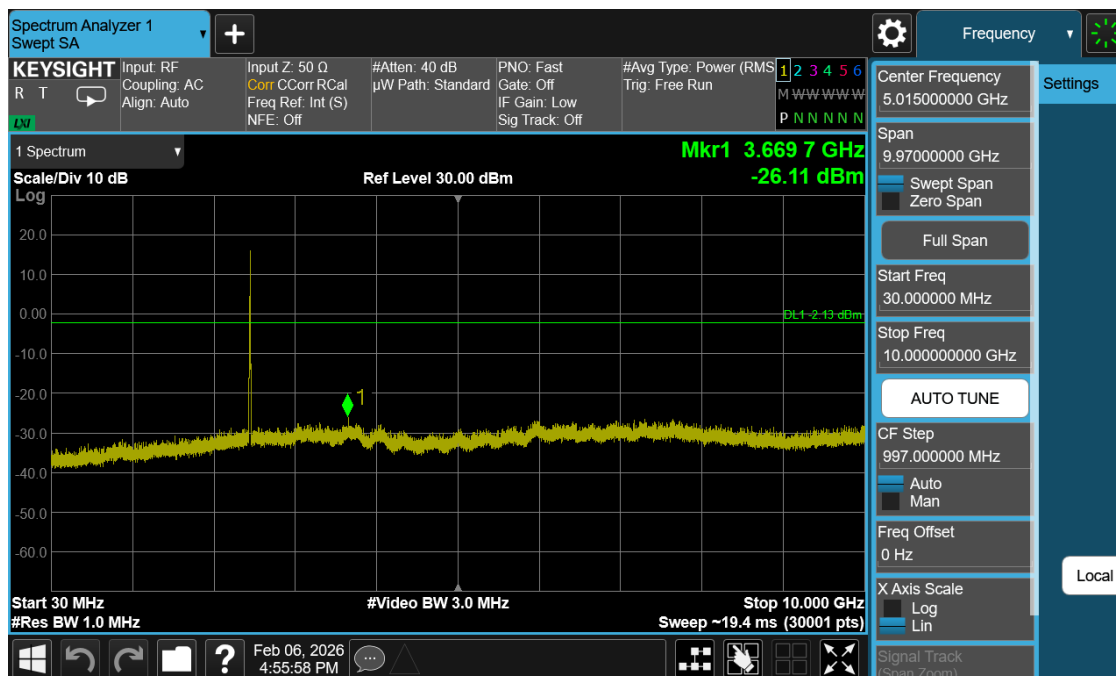


Plot 7-125. Conducted Spurious Plot Antenna 1 Dedicated (802.11ax OFDMA – RU26 – Ch. 6)

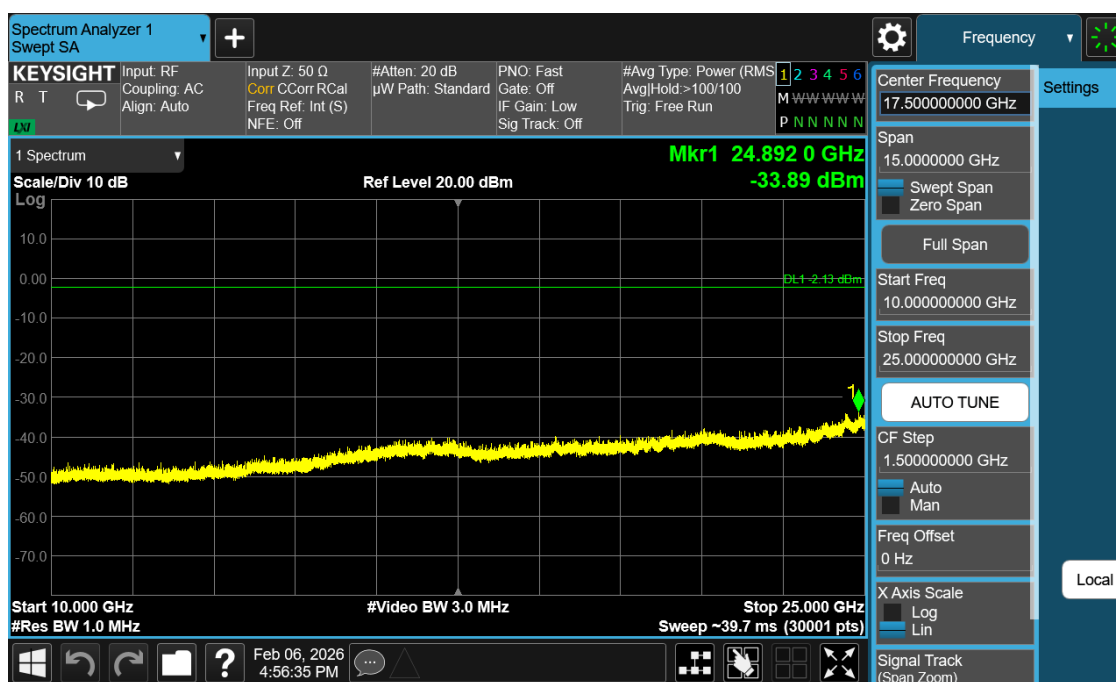


Plot 7-126. Conducted Spurious Plot Antenna 1 Dedicated (802.11ax OFDMA – RU26 – Ch. 6)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 104 of 179

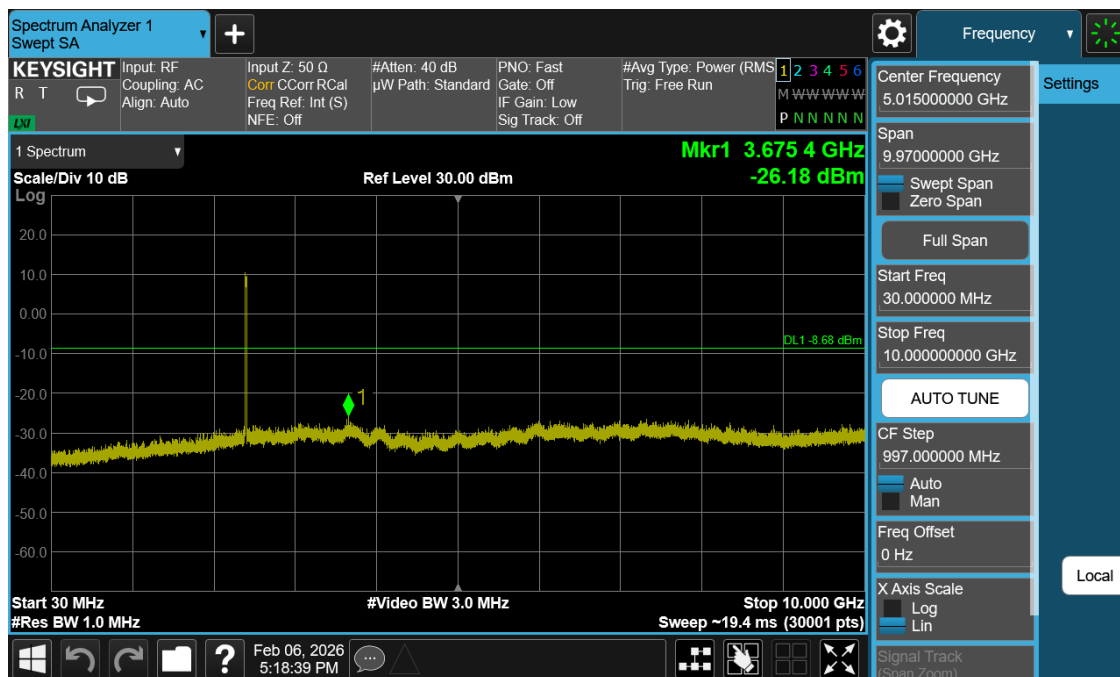


Plot 7-127. Conducted Spurious Plot Antenna 1 Dedicated (802.11ax OFDMA – RU26 – Ch. 11)

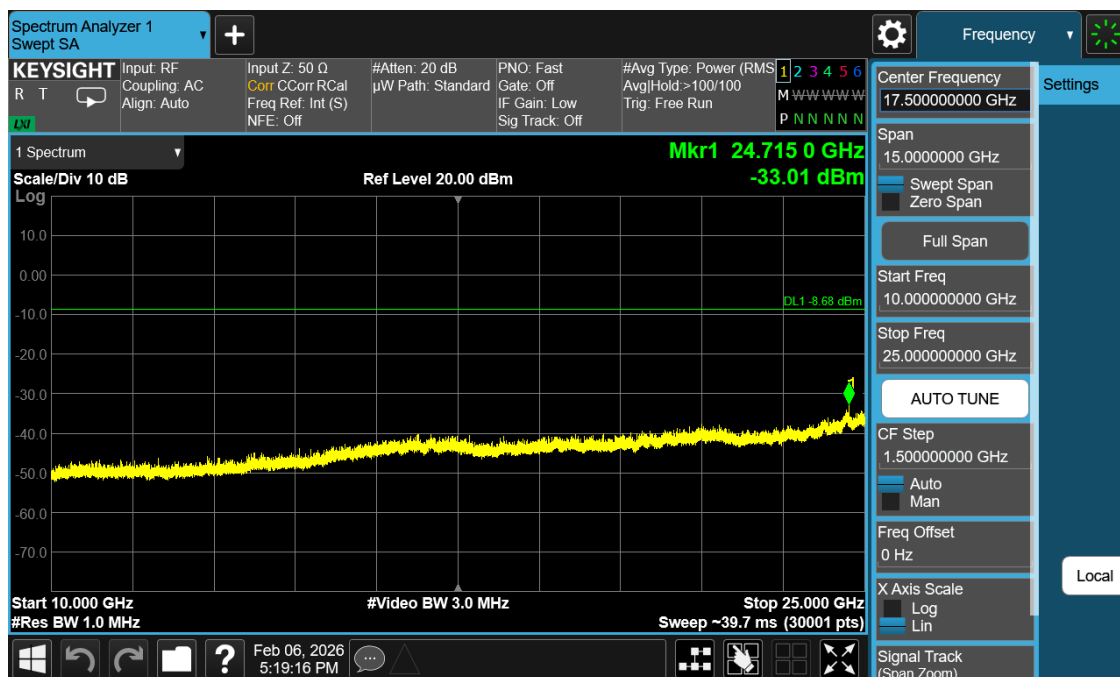


Plot 7-128. Conducted Spurious Plot Antenna 1 Dedicated (802.11ax OFDMA – RU26 – Ch. 11)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 105 of 179

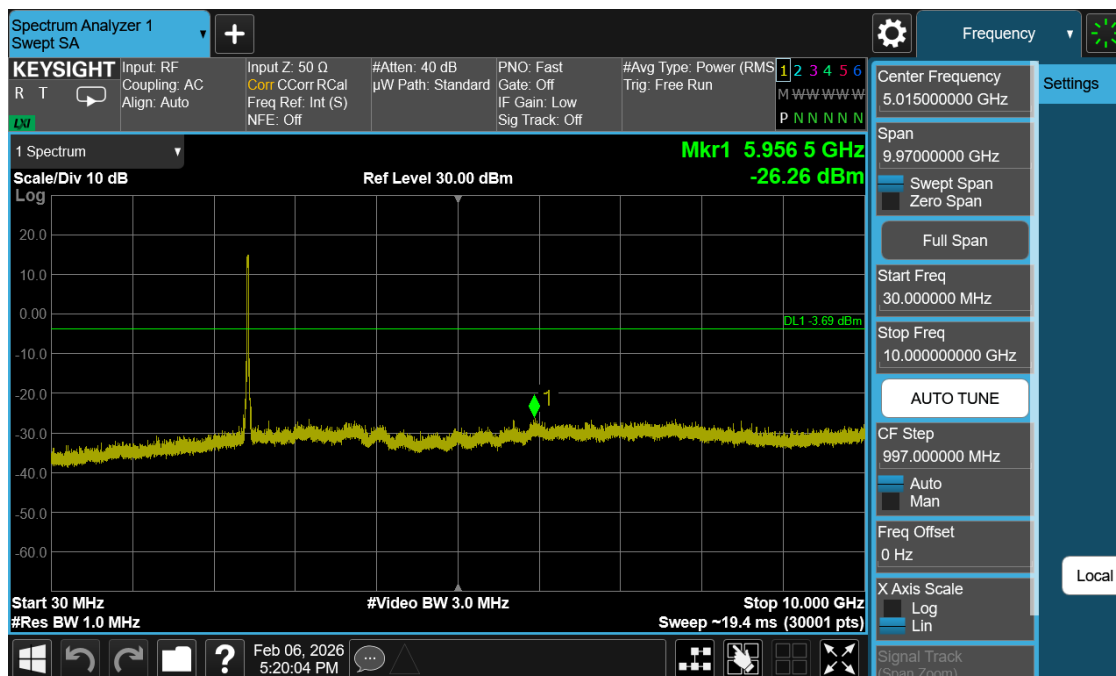


Plot 7-129. Conducted Spurious Plot Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 1)

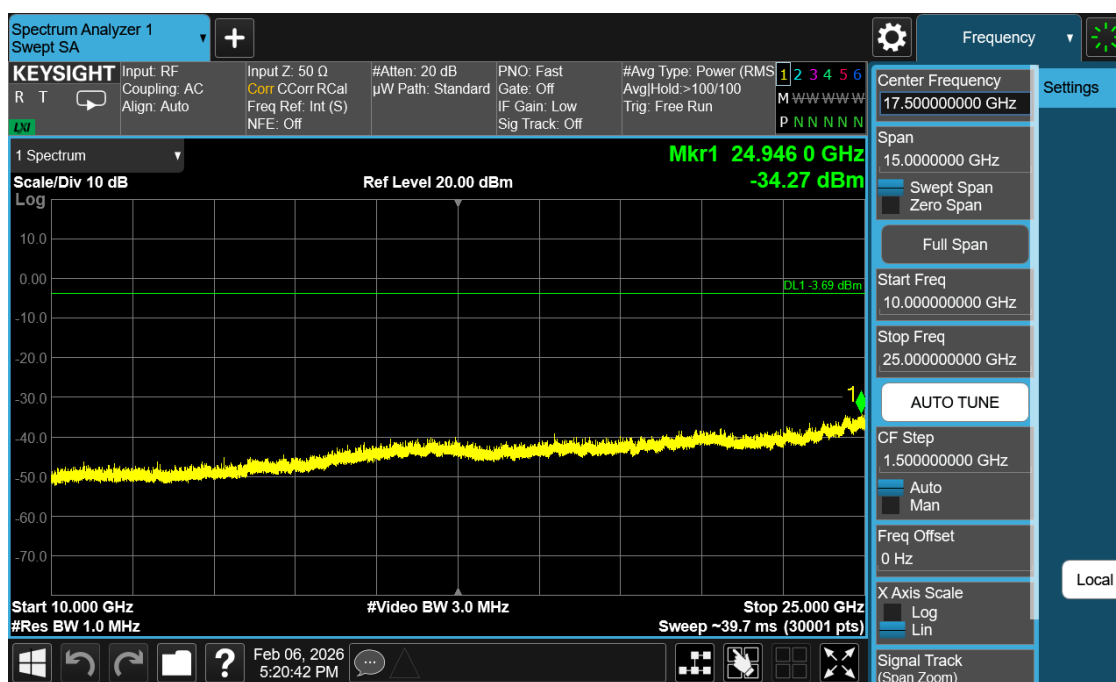


Plot 7-130. Conducted Spurious Plot Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 1)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 106 of 179

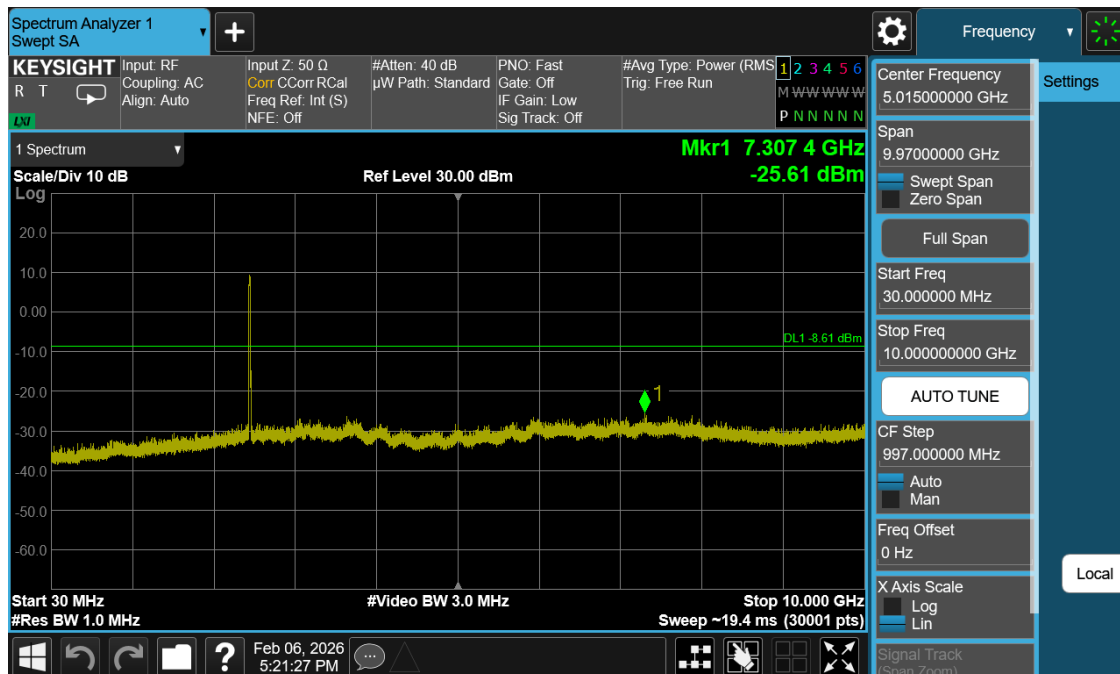


Plot 7-131. Conducted Spurious Plot Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 6)

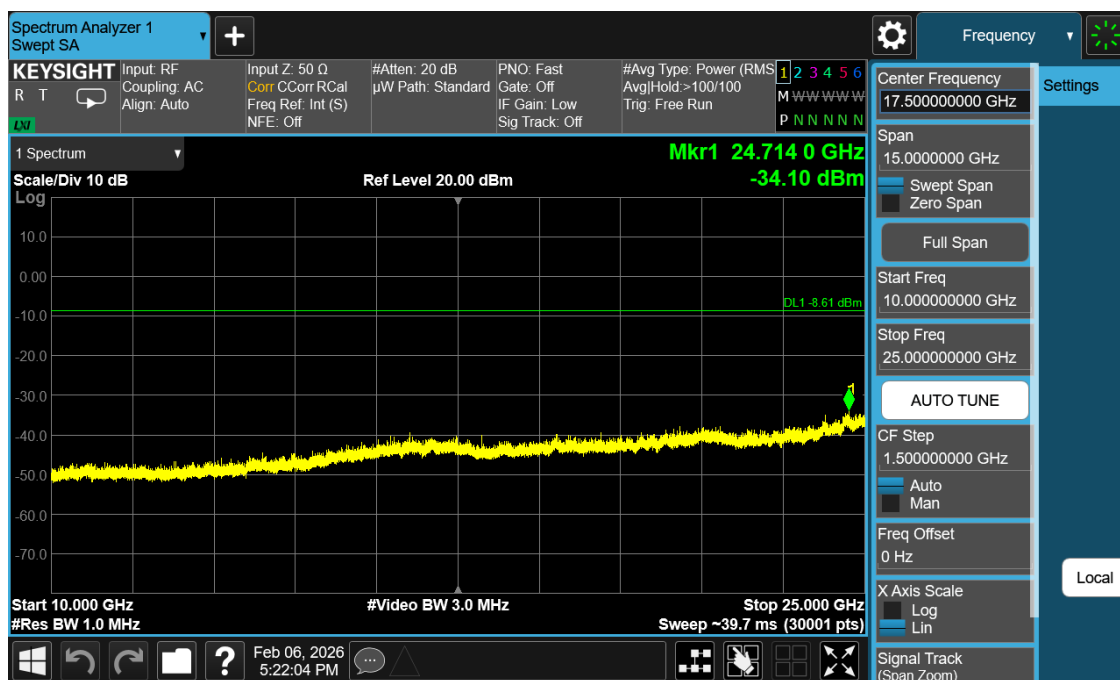


Plot 7-132. Conducted Spurious Plot Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 6)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
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Plot 7-133. Conducted Spurious Plot Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 11)



Plot 7-134. Conducted Spurious Plot Antenna 1 Dedicated (802.11ax OFDMA – RU242 – Ch. 11)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 108 of 179

7.8 Radiated Spurious Emissions – Above 1 GHz

Test Overview and Limit

All out of band radiated spurious emissions are measured with a spectrum analyzer connected to a receive antenna while the EUT is operating at its maximum duty cycle, at maximum power, and at the appropriate frequencies. All data rates and modes were investigated for radiated spurious emissions. Only the radiated emissions of the configuration that produced the worst case emissions are reported in this section.

All out of band emissions appearing in a restricted band as specified in Section 15.205 of the Title 47 CFR and Table 7 of RSS-Gen (7.5) must not exceed the limits shown in Table 7-86 per Section 15.209 and RSS-Gen (7.4.3).

Frequency	Field Strength [$\mu\text{V/m}$]	Measured Distance [Meters]
Above 960.0 MHz	500	3

Table 7-86. Radiated Limits

Test Procedures Used

ANSI C63.10:2020 + COR. 1:2023 + C63.10A:2024 + ERRATA TO C63.10A:2024 – Subclause 6.6.4.3
KDB 558074 D01 v05r02 – Sections 8.6, 8.7

Test Settings

Average Field Strength Measurements

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

Peak Field Strength Measurements

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

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Test Setup

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

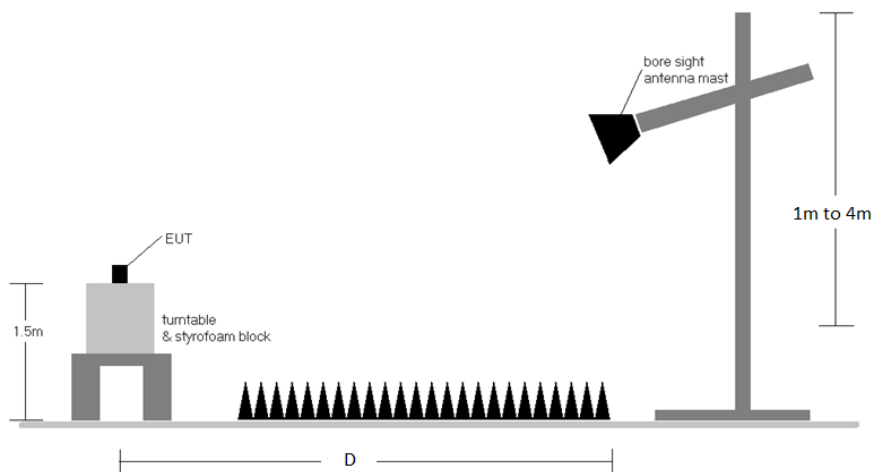


Figure 7-7. Radiated Measurement Setup

Test Notes

1. The optional test procedures for antenna port conducted measurements of unwanted emissions per the guidance of KDB 558074 D01 v05r02 were not used to evaluate this device for compliance to radiated limits. All Radiated Spurious Emissions levels were measured in a radiated test setup.
2. All emissions lying in restricted bands specified in Section 15.205 and Section 7.5 of RSS-Gen are below the limit shown in Table 7-86.
3. The antenna is manipulated through typical positions, polarity and length during the tests. The EUT is manipulated through one orthogonal plane.
4. This unit was tested while powered by an AC power source.
5. The spectrum is measured from 9kHz to the 10th harmonic of the fundamental frequency of the transmitter using CISPR quasi peak detector below 1GHz. Above 1 GHz, average and peak measurements were taken using linearly polarized horn antennas.
6. D is the measurement test distance and emissions 1-18GHz were measured at a 3 meters test distance while emissions above 18GHz were measured at a 1 meter test distance with the application of a distance correction factor.
7. The wide spectrum spurious emissions plots shown on the following pages are used only for the purpose of emission identification. Any emissions found to be within 20dB of the limit are fully investigated and the results are shown in this section.
8. The "-" shown in the following RSE tables are used to denote a noise floor measurement.
9. All antenna configurations and data rates were investigated, and only the worst case is reported.
10. For radiated measurements, emissions were investigated for the fully-loaded RU configuration and for all the partially-loaded RU configurations. Among all of the available partially-loaded RU configurations, only the configuration with the worst case emissions is reported.

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Sample Calculations

Determining Spurious Emissions Levels

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

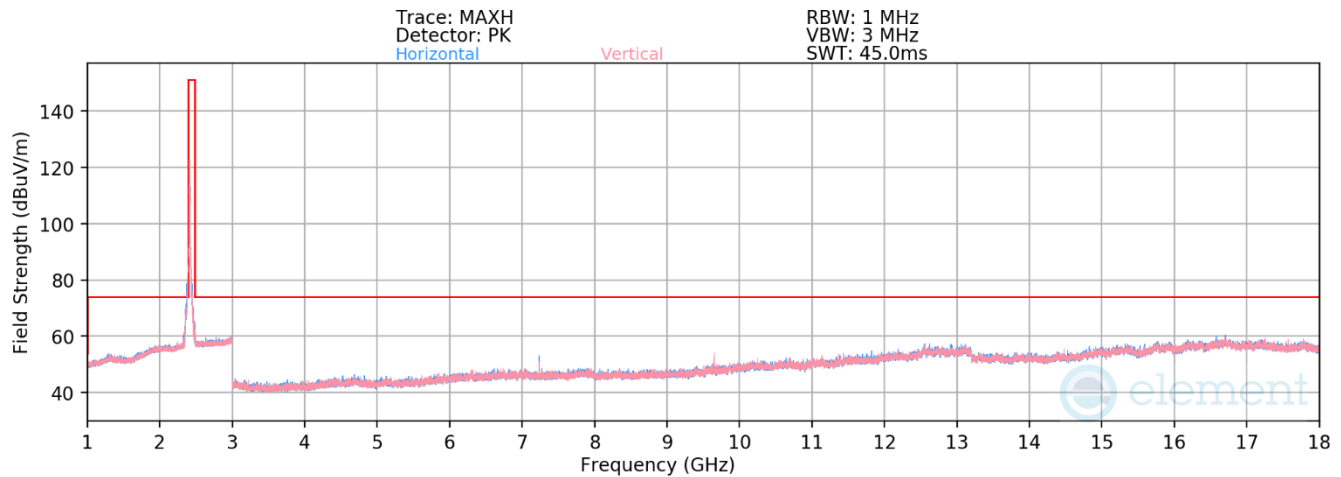
Radiated Band Edge Measurement Offset

- The amplitude offset shown in the radiated restricted band edge plots in Section 7.8.2 to 7.8.6 was calculated using the formula:
Offset (dB) = (Antenna Factor + Cable Loss + Attenuator) – Preamplifier Gain

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7.8.1 CDD Dedicated Radiated Spurious Emission Measurements



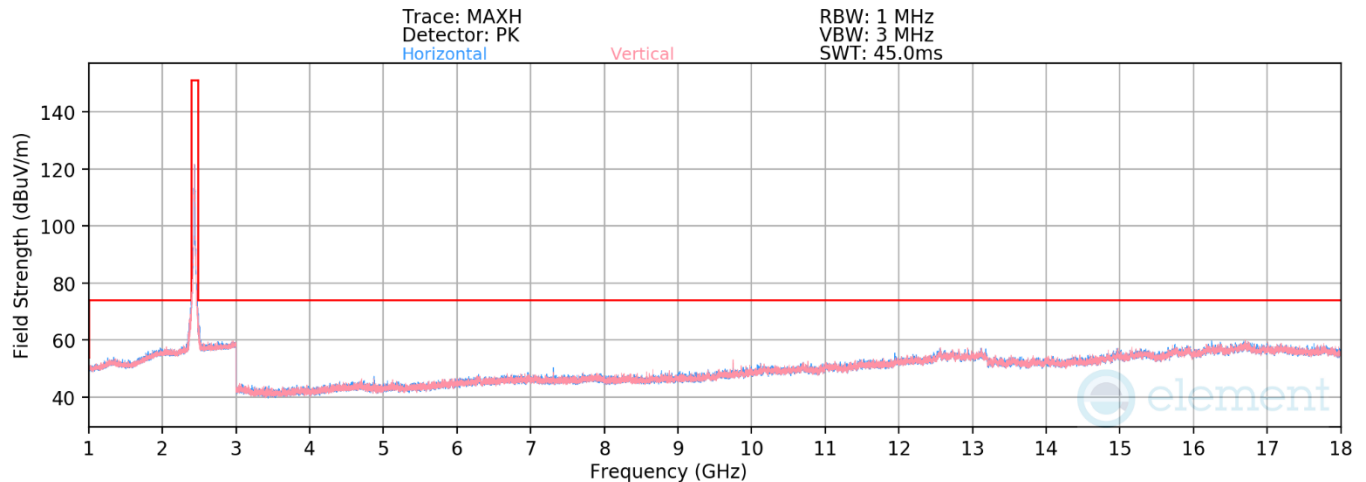
Plot 7-135. Radiated Spurious Emissions above 1GHz CDD Dedicated (802.11ax OFDMA – RU26 – Ch. 1)

Worst Case Mode:	802.11ax OFDMA
Worst Case Transfer Rate:	MCS0
RU Index:	4
Distance of Measurements:	3 Meters
Operating Frequency:	2412MHz
Channel:	01

Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Distance Correction Factor [dB]	Field Strength [dBuV/m]	Limit [dBuV/m]	Margin [dB]
4824.00	Avg	H	-	-	-79.12	6.81	0.00	34.69	53.98	-19.29
4824.00	Peak	H	-	-	-68.09	6.81	0.00	45.72	73.98	-28.26
12060.00	Avg	V	-	-	-83.14	18.27	0.00	42.13	53.98	-11.85
12060.00	Peak	V	-	-	-72.26	18.45	0.00	53.19	73.98	-20.79

Table 7-87. Radiated Measurements CDD Dedicated (RU26)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
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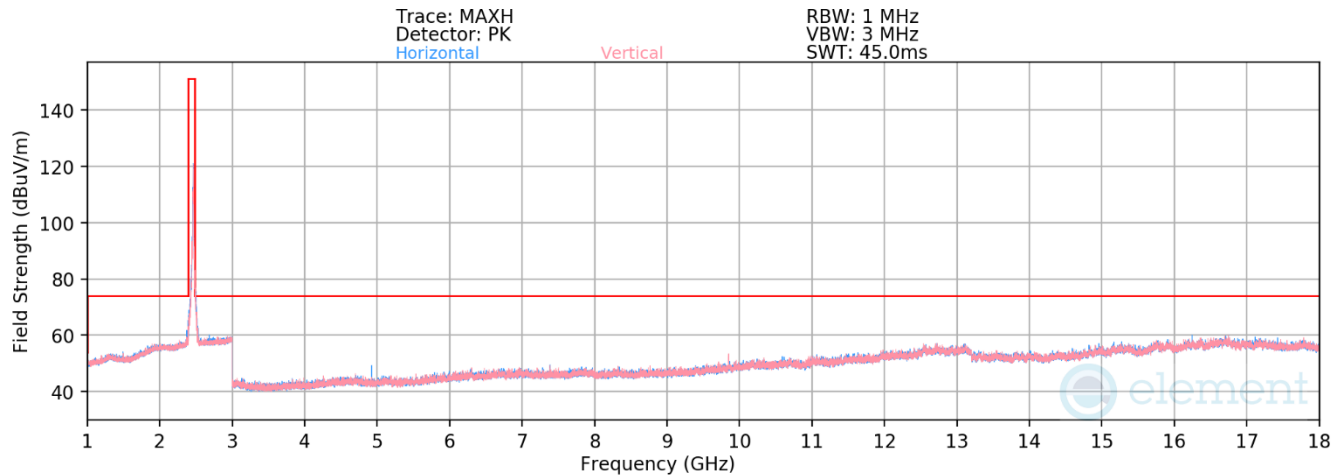
Plot 7-136. Radiated Spurious Emissions above 1GHz CDD Dedicated (802.11ax OFDMA – RU26 – Ch. 6)

Worst Case Mode: 802.11ax OFDMA
Worst Case Transfer Rate: MCS0
RU Index: 4
Distance of Measurements: 3 Meters
Operating Frequency: 2437MHz
Channel: 06

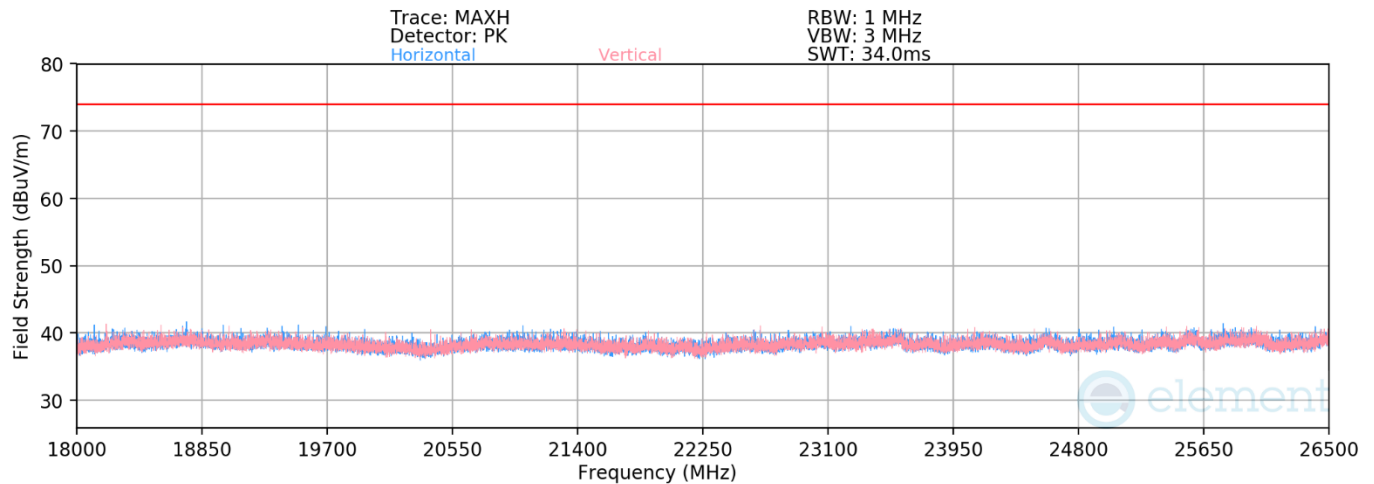
Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Distance Correction Factor [dB]	Field Strength [dBuV/m]	Limit [dBuV/m]	Margin [dB]
4874.00	Avg	H	268	274	-76.91	6.99	0.00	37.08	53.98	-16.90
4874.00	Peak	H	268	274	-65.40	7.13	0.00	48.73	73.98	-25.25
7311.00	Avg	H	-	-	-79.93	10.40	0.00	37.47	53.98	-16.51
7311.00	Peak	H	-	-	-68.77	10.40	0.00	48.63	73.98	-25.35
12185.00	Avg	H	-	-	-83.04	18.54	0.00	42.50	53.98	-11.48
12185.00	Peak	H	-	-	-71.79	18.54	0.00	53.75	73.98	-20.23

Table 7-88. Radiated Measurements CDD Dedicated (RU26)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
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Plot 7-137. Radiated Spurious Emissions above 1GHz CDD Dedicated (802.11ax OFDMA – RU26 – Ch. 11)



Plot 7-138. Radiated Spurious Emissions above 18GHz CDD Dedicated (802.11ax OFDMA – RU26 – Ch. 11)

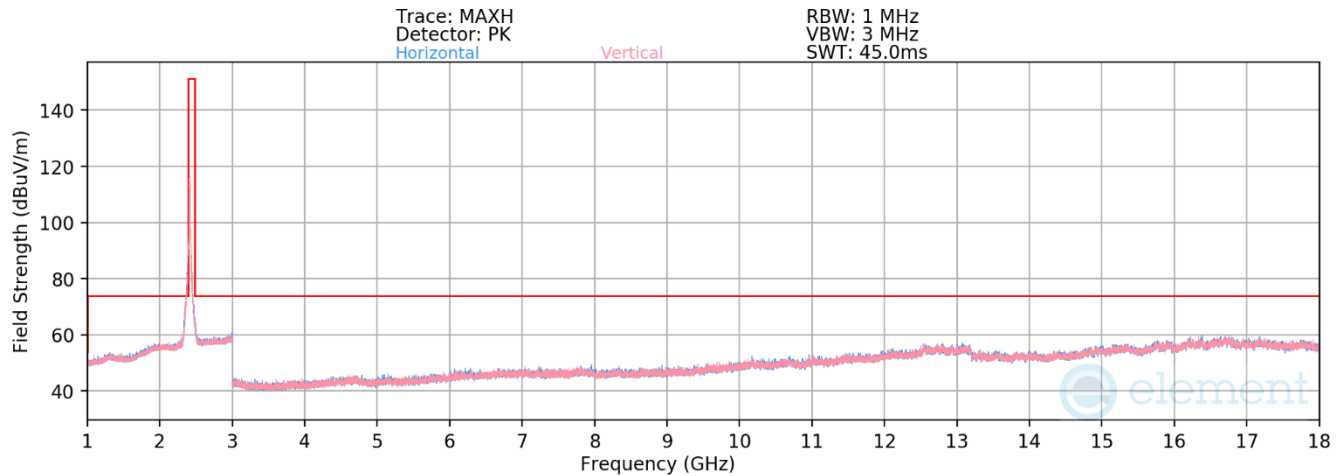
FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		

Worst Case Mode: 802.11ax OFDMA
 Worst Case Transfer Rate: MCS0
 RU Index: 4
 Distance of Measurements: 3 Meters
 Operating Frequency: 2462MHz
 Channel: 11

Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Distance Correction Factor [dB]	Field Strength [dBμV/m]	Limit [dBμV/m]	Margin [dB]
4924.00	Avg	H	351	268	-77.16	6.88	0.00	36.72	53.98	-17.26
4924.00	Peak	H	351	268	-64.79	6.88	0.00	49.09	73.98	-24.89
7386.00	Avg	H	-	-	-80.41	10.30	0.00	36.89	53.98	-17.09
7386.00	Peak	H	-	-	-68.33	10.46	0.00	49.13	73.98	-24.85
12310.00	Avg	V	-	-	-83.30	18.47	0.00	42.17	53.98	-11.81
12310.00	Peak	V	-	-	-71.78	18.62	0.00	53.84	73.98	-20.14
19696.00	Avg	V	-	-	-62.56	-5.84	-9.54	29.06	53.98	-24.92
19696.00	Peak	V	-	-	-50.82	-5.84	-9.54	40.80	73.98	-33.18

Table 7-89. Radiated Measurements CDD Dedicated (RU26)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
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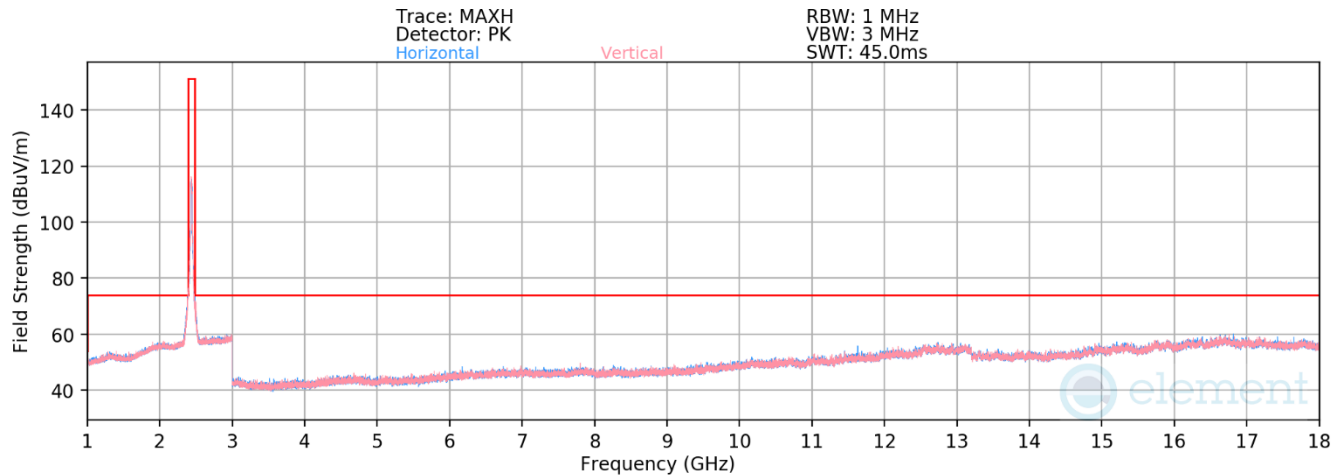
Plot 7-139. Radiated Spurious Emissions above 1GHz CDD Dedicated (802.11ax OFDMA – RU242 – Ch. 1)

Worst Case Mode:	802.11ax OFDMA
Worst Case Transfer Rate:	MCS0
RU Index:	61
Distance of Measurements:	3 Meters
Operating Frequency:	2412MHz
Channel:	01

Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Distance Correction Factor [dB]	Field Strength [dBuV/m]	Limit [dBuV/m]	Margin [dB]
4824.00	Avg	H	247	280	-73.95	6.84	0.00	39.89	53.98	-14.09
4824.00	Peak	H	247	280	-64.94	6.84	0.00	48.90	73.98	-25.08
12060.00	Avg	H	250	360	-83.44	18.51	0.00	42.07	53.98	-11.91
12060.00	Peak	H	250	360	-72.49	18.51	0.00	53.02	73.98	-20.96

Table 7-90. Radiated Measurements CDD Dedicated (RU242)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 116 of 179



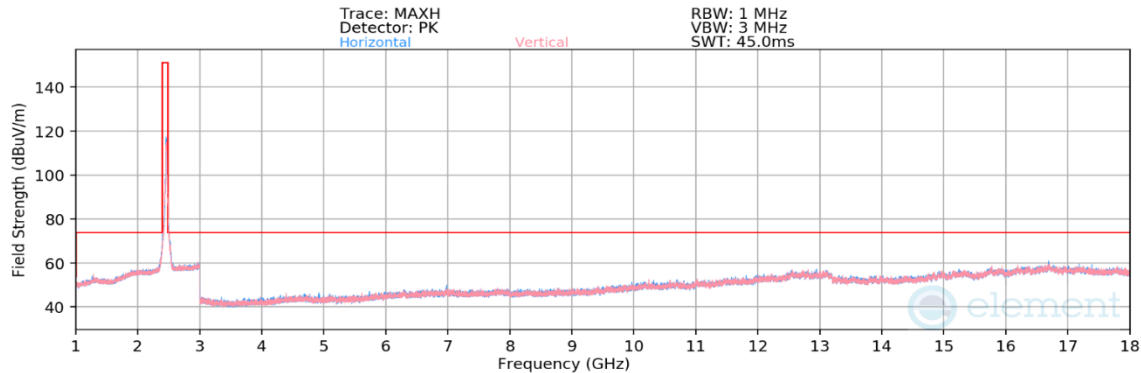
Plot 7-140. Radiated Spurious Emissions above 1GHz CDD Dedicated (802.11ax OFDMA – RU242 – Ch. 6)

Worst Case Mode:	802.11ax OFDMA
Worst Case Transfer Rate:	MCS0
RU Index:	61
Distance of Measurements:	3 Meters
Operating Frequency:	2437MHz
Channel:	06

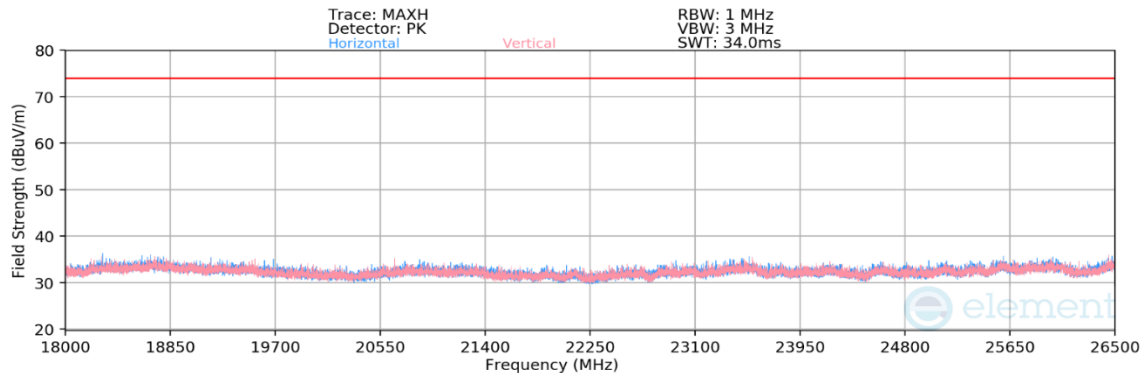
Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Distance Correction Factor [dB]	Field Strength [dBuV/m]	Limit [dBuV/m]	Margin [dB]
4874.00	Avg	H	227	267	-72.57	6.99	0.00	41.42	53.98	-12.56
4874.00	Peak	H	227	267	-63.96	6.99	0.00	50.03	73.98	-23.95
7311.00	Avg	H	190	177	-73.51	10.40	0.00	43.89	53.98	-10.09
7311.00	Peak	H	190	177	-61.74	10.40	0.00	55.66	73.98	-18.32
12185.00	Avg	H	-	-	-83.09	18.54	0.00	42.45	53.98	-11.53
12185.00	Peak	H	-	-	-72.11	18.54	0.00	53.43	73.98	-20.55

Table 7-91. Radiated Measurements CDD Dedicated (RU242)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 117 of 179



Plot 7-141. Radiated Spurious Emissions above 1GHz CDD Dedicated (802.11ax OFDMA – RU242 – Ch. 11)



Plot 7-142. Radiated Spurious Emissions above 1GHz CDD Dedicated (802.11ax OFDMA – RU242 – Ch. 11)

Worst Case Mode:	802.11ax OFDMA
Worst Case Transfer Rate:	MCS0
RU Index:	61
Distance of Measurements:	3 Meters
Operating Frequency:	2462MHz
Channel:	11

Frequency [MHz]	Detector	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Analyzer Level [dBm]	AFCL [dB/m]	Distance Correction Factor [dB]	Field Strength [dBuV/m]	Limit [dBuV/m]	Margin [dB]
4924.00	Avg	H	240	275	-70.55	6.88	0.00	43.33	53.98	-10.65
4924.00	Peak	H	240	275	-62.57	6.88	0.00	51.31	73.98	-22.67
7386.00	Avg	H	199	28	-75.69	10.30	0.00	41.61	53.98	-12.37
7386.00	Peak	H	199	28	-64.78	10.30	0.00	52.52	73.98	-21.46
12310.00	Avg	V	-	-	-83.36	18.54	0.00	42.18	53.98	-11.80
12310.00	Peak	V	-	-	-72.34	18.54	0.00	53.20	73.98	-20.78
19696.00	Avg	H	-	-	-62.56	-5.65	-9.54	29.25	53.98	-24.73
19696.00	Peak	H	-	-	-50.40	-5.65	-9.54	41.41	73.98	-32.57

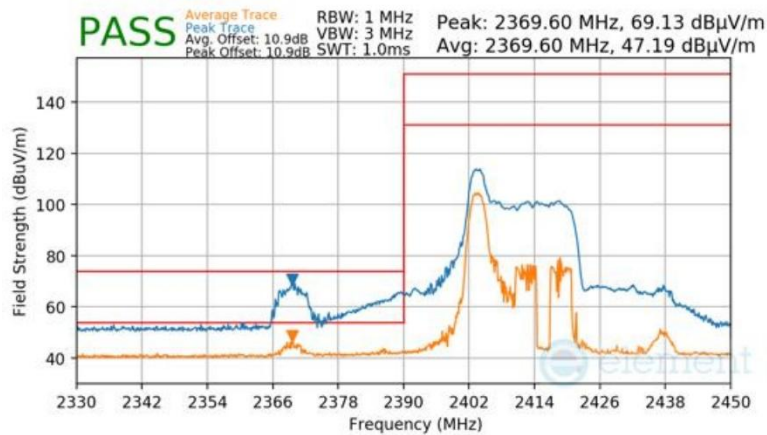
Table 7-92. Radiated Measurements CDD Dedicated (RU242)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 118 of 179

7.8.2 Antenna 1 Common Radiated Restricted Band Edge Measurements

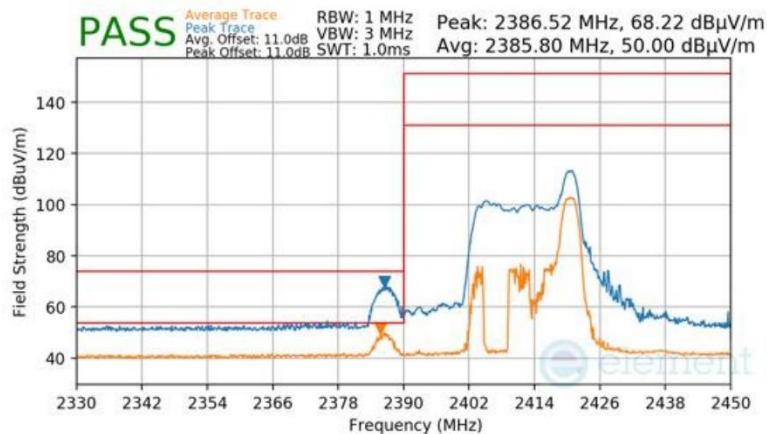
RU26

Mode: 802.11ax OFDMA
 Transfer Rate: MCS9
 RU Index: 0
 Distance of Measurements: 3 Meters
 Operating Frequency: 2412MHz
 Channel: 1



Plot 7-143 Radiated Restricted Lower Band Edge Measurement Antenna 1 Common (Peak & Average – RU26)

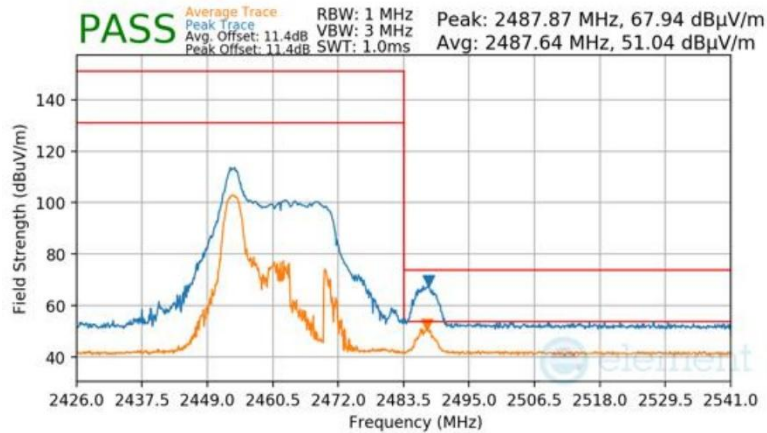
Mode: 802.11ax OFDMA
 Transfer Rate: MCS9
 RU Index: 8
 Distance of Measurements: 3 Meters
 Operating Frequency: 2412MHz
 Channel: 1



Plot 7-144 Radiated Restricted Lower Band Edge Measurement Antenna 1 Common (Peak & Average – RU26)

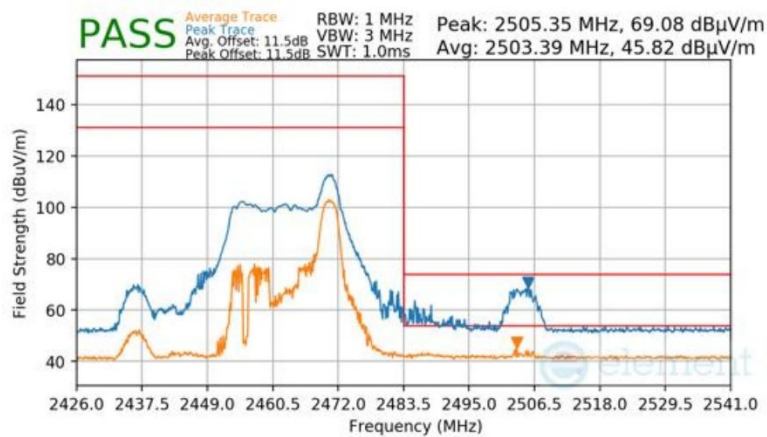
FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 119 of 179

Mode: 802.11ax OFDMA
 Transfer Rate: MCS9
 RU Index: 0
 Distance of Measurements: 3 Meters
 Operating Frequency: 2462MHz
 Channel: 11



Plot 7-145 Radiated Restricted Upper Band Edge Measurement Antenna 1 Common (Peak & Average – RU26)

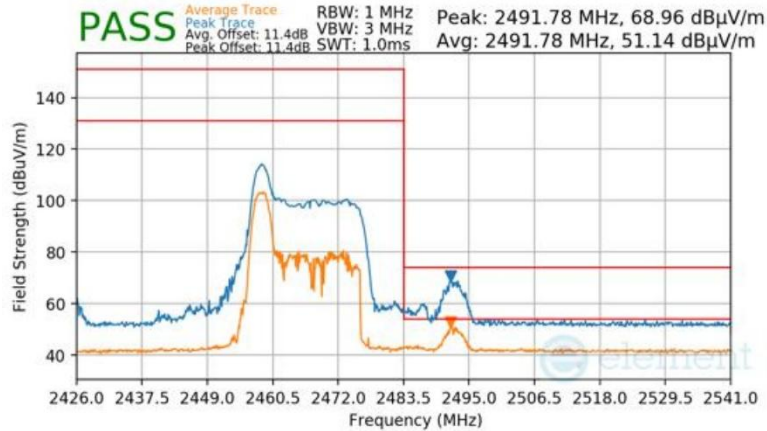
Mode: 802.11ax OFDMA
 Transfer Rate: MCS9
 RU Index: 8
 Distance of Measurements: 3 Meters
 Operating Frequency: 2462MHz
 Channel: 11



Plot 7-146 Radiated Restricted Upper Band Edge Measurement Antenna 1 Common (Peak & Average – RU26)

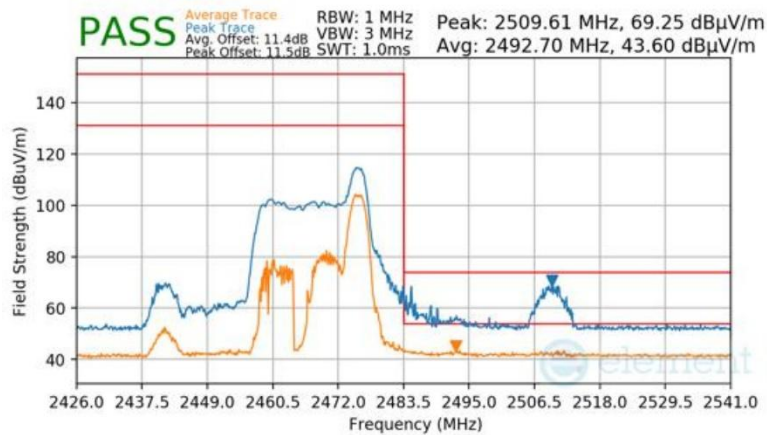
FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 120 of 179

Mode: 802.11ax OFDMA
 Transfer Rate: MCS9
 RU Index: 0
 Distance of Measurements: 3 Meters
 Operating Frequency: 2467MHz
 Channel: 12



Plot 7-147 Radiated Restricted Upper Band Edge Measurement Antenna 1 Common (Peak & Average – RU26)

Mode: 802.11ax OFDMA
 Transfer Rate: MCS9
 RU Index: 8
 Distance of Measurements: 3 Meters
 Operating Frequency: 2467MHz
 Channel: 12

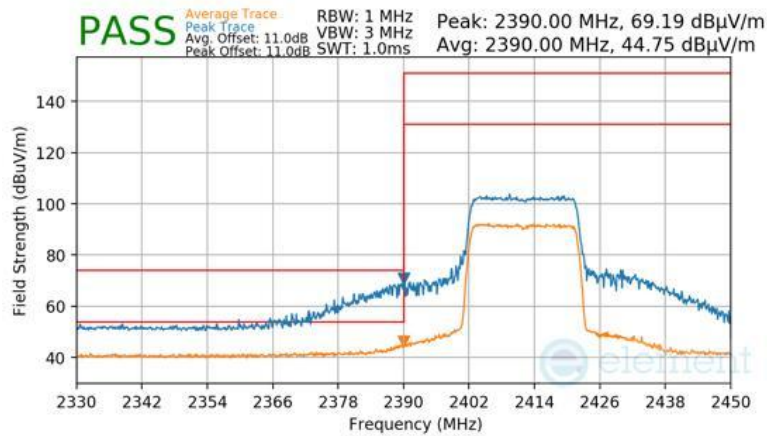


Plot 7-148 Radiated Restricted Upper Band Edge Measurement Antenna 1 Common (Peak & Average – RU26)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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 179

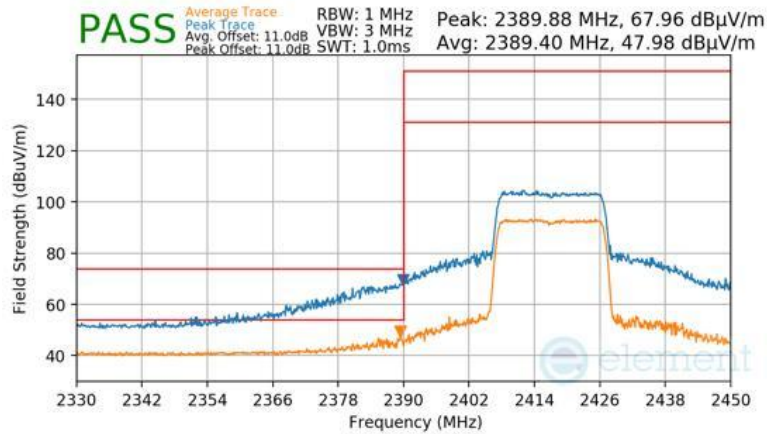
RU242

Mode: 802.11ax OFDMA
 Transfer Rate: MCS9
 RU Index: 61
 Distance of Measurements: 3 Meters
 Operating Frequency: 2412MHz
 Channel: 1



Plot 7-149 Radiated Restricted Lower Band Edge Measurement Antenna 1 Common (Peak & Average – RU242)

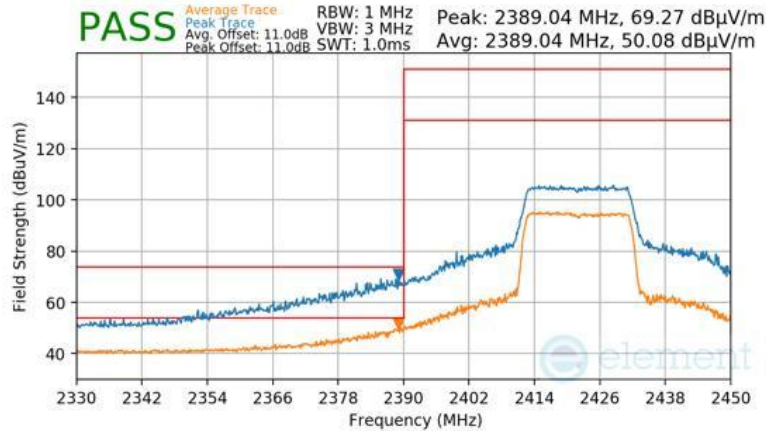
Mode: 802.11ax OFDMA
 Transfer Rate: MCS9
 RU Index: 61
 Distance of Measurements: 3 Meters
 Operating Frequency: 2417MHz
 Channel: 2



Plot 7-150 Radiated Restricted Lower Band Edge Measurement Antenna 1 Common (Peak & Average – RU242)

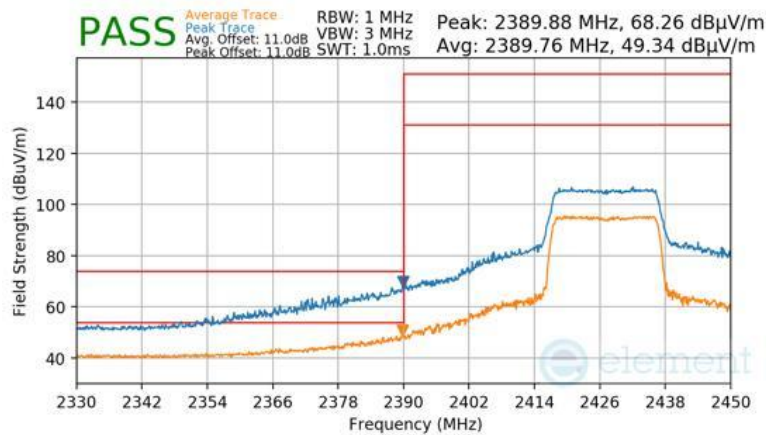
FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 122 of 179

Mode: 802.11ax OFDMA
 Transfer Rate: MCS9
 RU Index: 61
 Distance of Measurements: 3 Meters
 Operating Frequency: 2422MHz
 Channel: 3



Plot 7-151 Radiated Restricted Lower Band Edge Measurement Antenna 1 Common (Peak & Average – RU242)

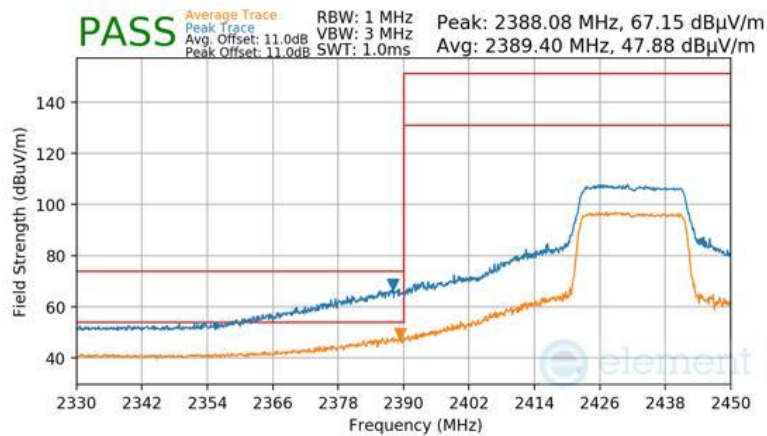
Mode: 802.11ax OFDMA
 Transfer Rate: MCS9
 RU Index: 61
 Distance of Measurements: 3 Meters
 Operating Frequency: 2427MHz
 Channel: 4



Plot 7-152 Radiated Restricted Lower Band Edge Measurement Antenna 1 Common (Peak & Average – RU242)

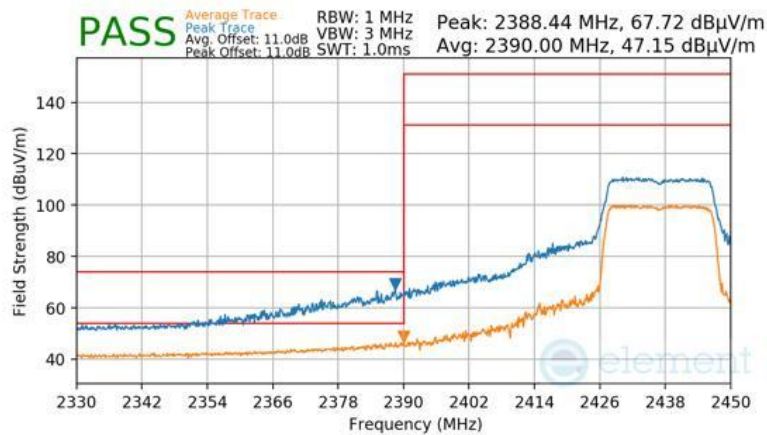
FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-R2.BCG		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 123 of 179

Mode: 802.11ax OFDMA
 Transfer Rate: MCS9
 RU Index: 61
 Distance of Measurements: 3 Meters
 Operating Frequency: 2432MHz
 Channel: 5



Plot 7-153 Radiated Restricted Lower Band Edge Measurement Antenna 1 Common (Peak & Average – RU242)

Mode: 802.11ax OFDMA
 Transfer Rate: MCS9
 RU Index: 61
 Distance of Measurements: 3 Meters
 Operating Frequency: 2437MHz
 Channel: 6



Plot 7-154 Radiated Restricted Lower Band Edge Measurement Antenna 1 Common (Peak & Average – RU242)

FCC ID: BCGA3374 IC: 579C-A3374		Test Dates: 09/15/2025 - 3/27/2026	EUT Type: Smart Speaker	Approved by: Technical Manager
Test Report S/N: 1C2505300067-06-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.		