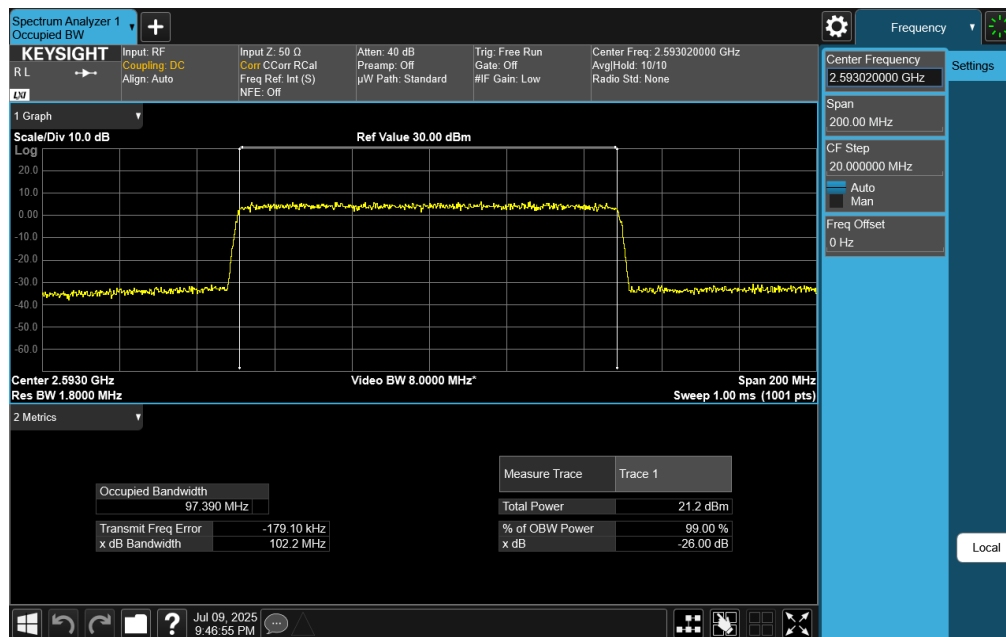
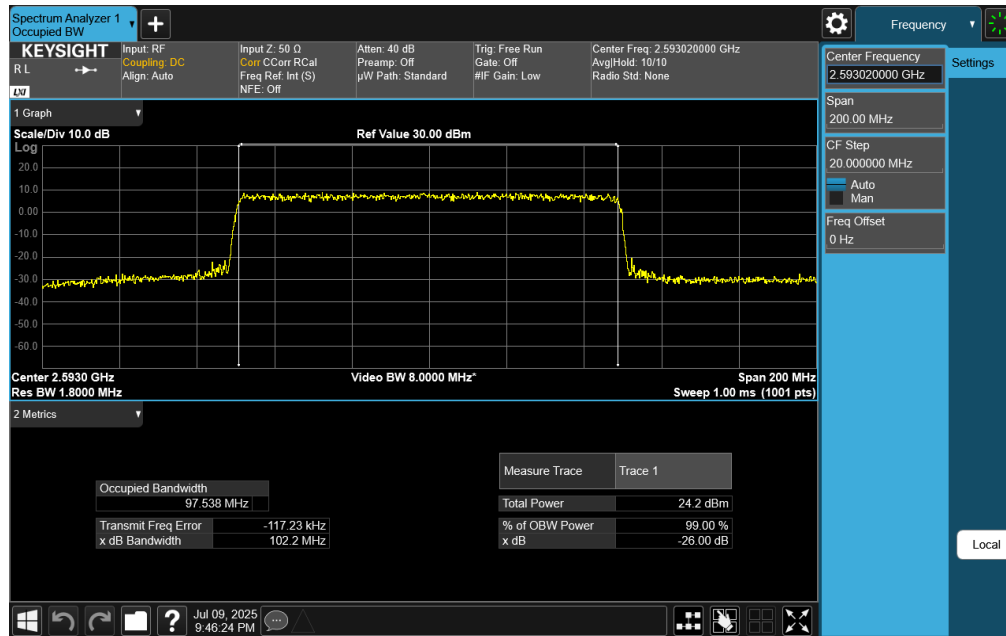


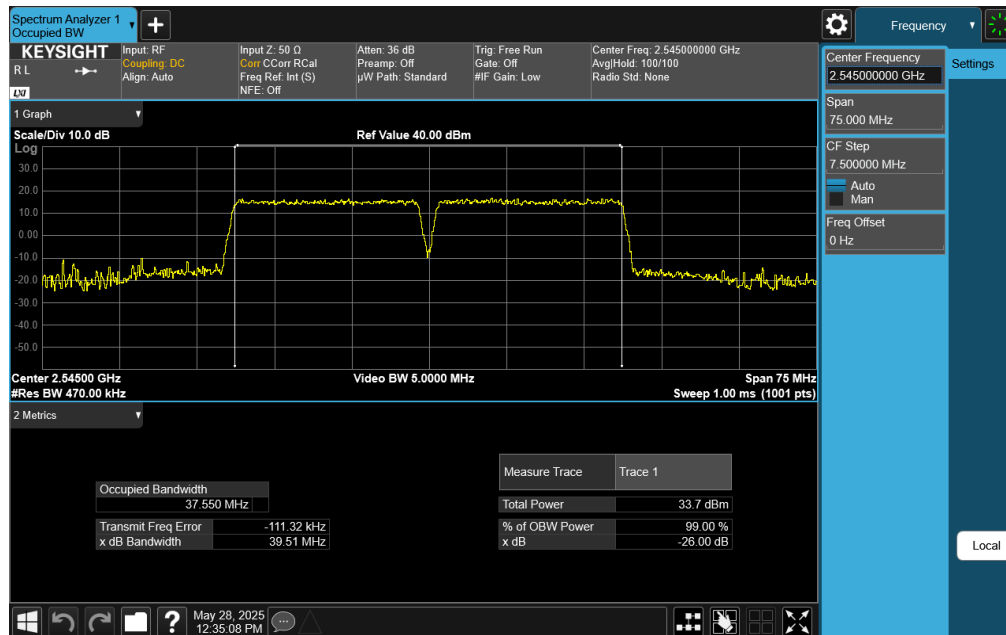


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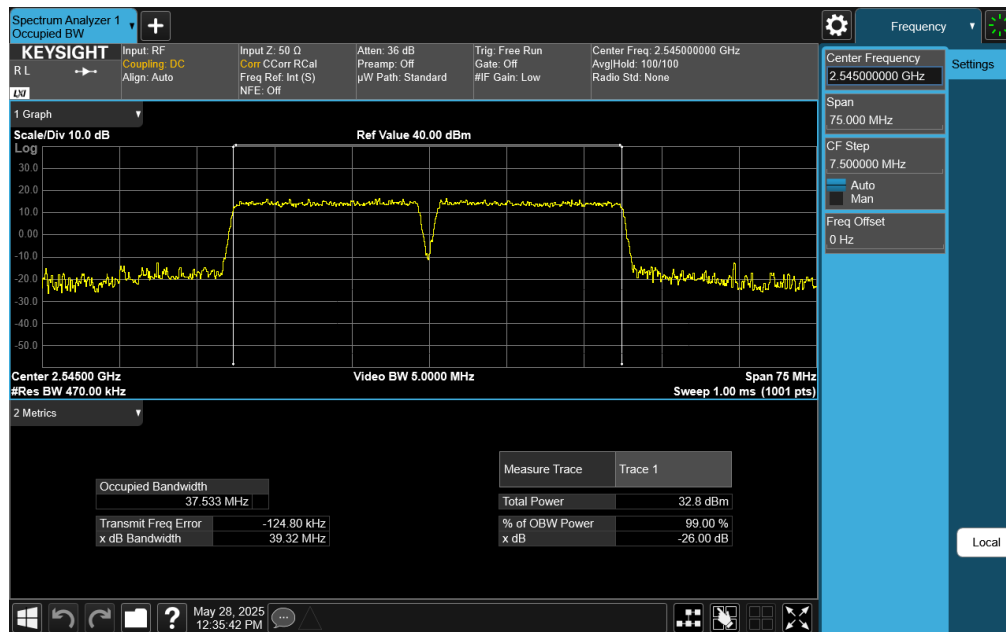
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ULCA - LTE Band 7

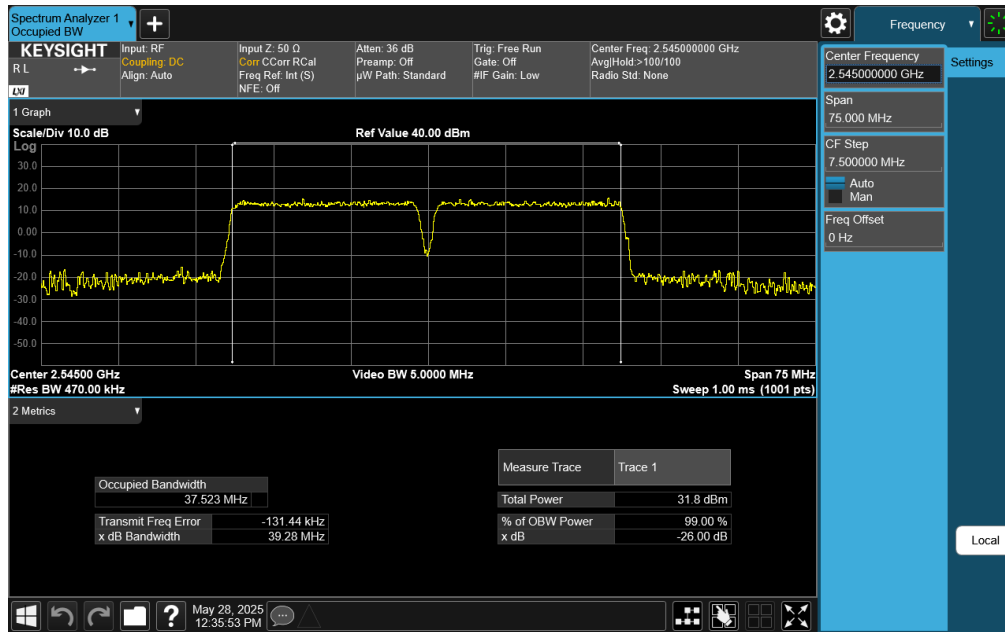


Plot 7-166. Occupied Bandwidth Plot (LTE Band 7 – (20+20)MHz QPSK - Full RB)

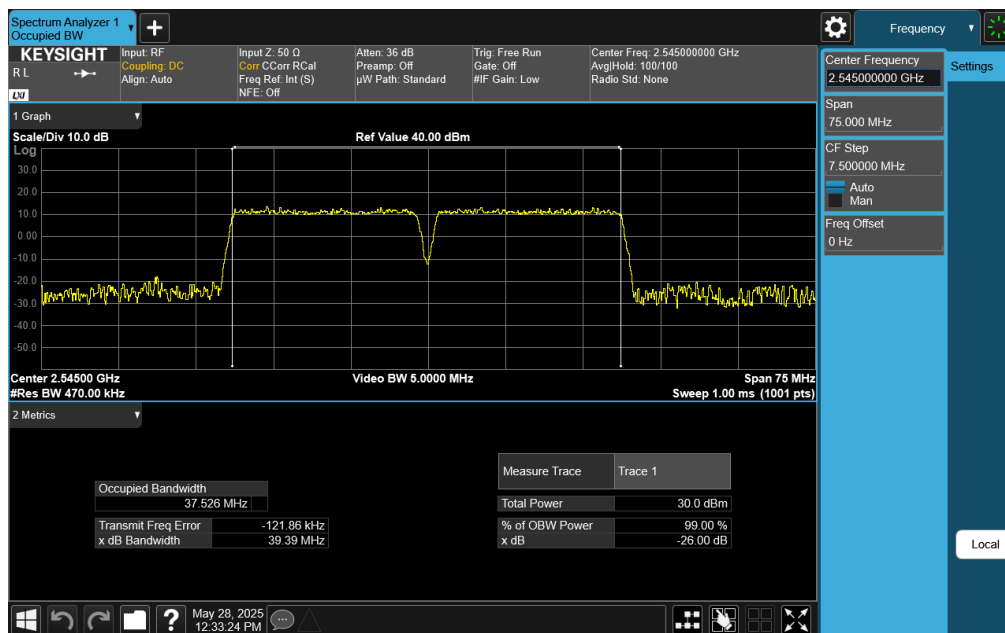


Plot 7-167. Occupied Bandwidth Plot (LTE Band 7 – (20+20)MHz 16-QAM - Full RB)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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Plot 7-168. Occupied Bandwidth Plot (LTE Band 7 – (20+20)MHz 64-QAM - Full RB)



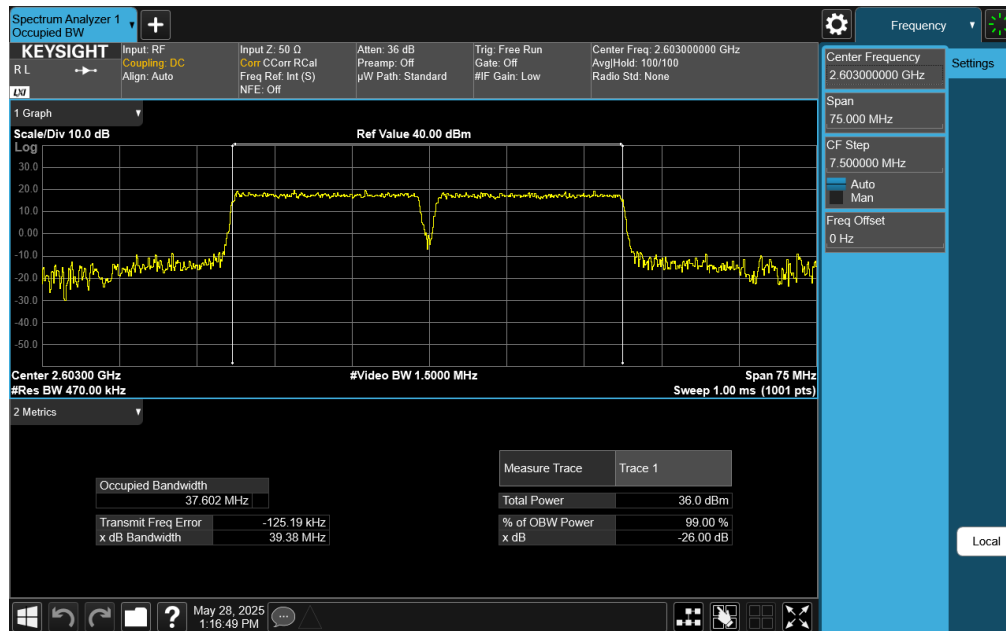
Plot 7-169. Occupied Bandwidth Plot (LTE Band 7 – (20+20)MHz 256-QAM - Full RB)

FCC ID: BCGA3361	PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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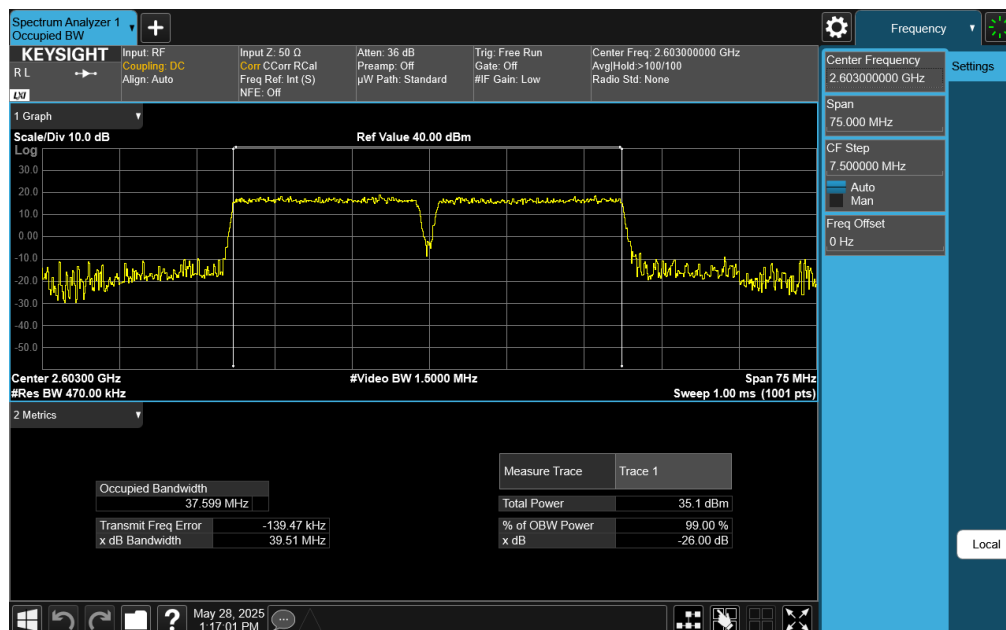
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ULCA - LTE Band 41



Plot 7-170. Occupied Bandwidth Plot (LTE Band 41 – (20+20)MHz QPSK - Full RB)

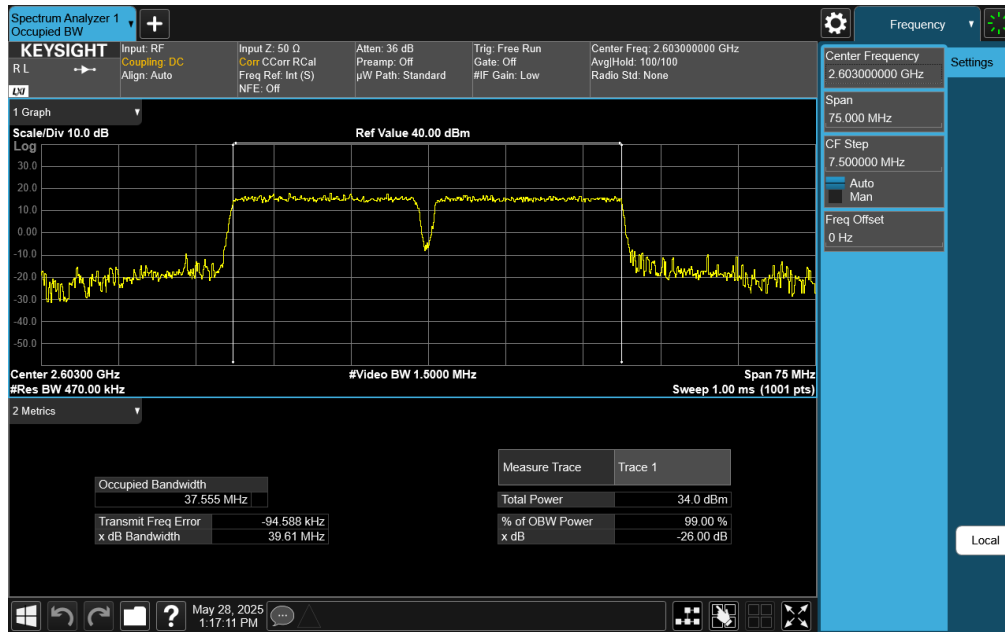


Plot 7-171. Occupied Bandwidth Plot (LTE Band 41 – (20+20)MHz 16-QAM - Full RB)

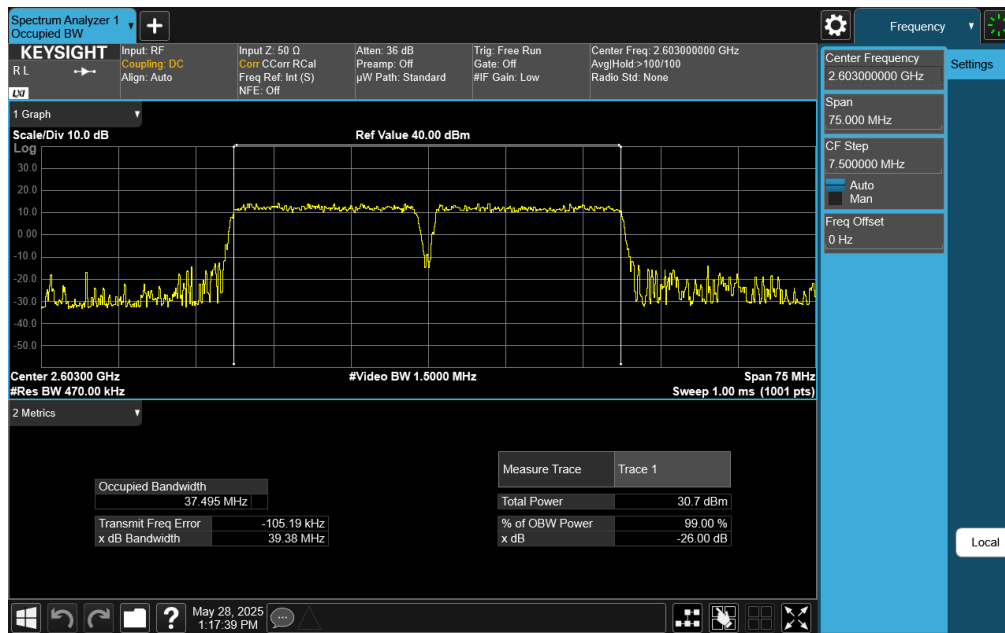
FCC ID: BCGA3361	PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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Plot 7-172. Occupied Bandwidth Plot (LTE Band 41 – (20+20)MHz 64-QAM - Full RB)



Plot 7-173. Occupied Bandwidth Plot (LTE Band 41 – (20+20)MHz 256-QAM - Full RB)

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7.3 Spurious and Harmonic Emissions at Antenna Terminal

§2.1051, §27.53(a), §27.53(m)

Test Overview and Limit

The level of the carrier and the various conducted spurious and harmonic frequencies is measured by means of a calibrated spectrum analyzer. The spectrum is scanned from the lowest frequency generated in the equipment up to a frequency including its 10th harmonic. 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 maximum power, and at the appropriate frequencies. All data rates were investigated to determine the worst case configuration. All modes of operation were investigated and the worst case configuration results are reported in this section. All ports were tested and only the worst case data were reported.

For LTE Band 30 and NR Band n30, the minimum permissible attenuation level of any spurious emission <2288MHz and >2365MHz is $70 + 10 \log_{10}(P_{\text{Watts}})$.

For LTE Bands 7, 41, and NR Band n7, n41 the minimum permissible attenuation level of any spurious emission is $55 + 10 \log_{10}(P_{\text{Watts}})$.

Test Procedure Used

KDB 971168 D01 v03r01 – Section 6.0

Test Settings

1. Start frequency was set to 30MHz and stop frequency was set to 10GHz (separated into at least two plots per channel)
2. Detector = RMS
3. Trace mode = trace average for continuous emissions, max hold for pulse emissions
4. Sweep time = auto couple
5. The trace was allowed to stabilize
6. Please see test notes below for RBW and VBW settings

Test Setup

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

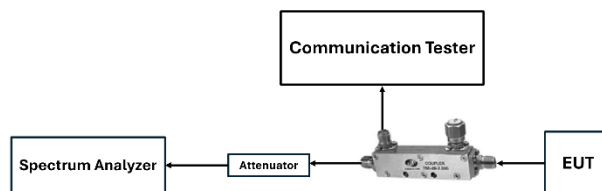


Figure 7-3. LTE Test Instrument & Measurement Setup

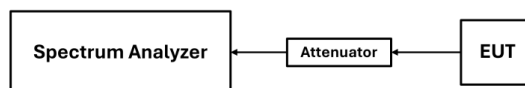


Figure 7-4. FR1 Test Instrument & Measurement Setup

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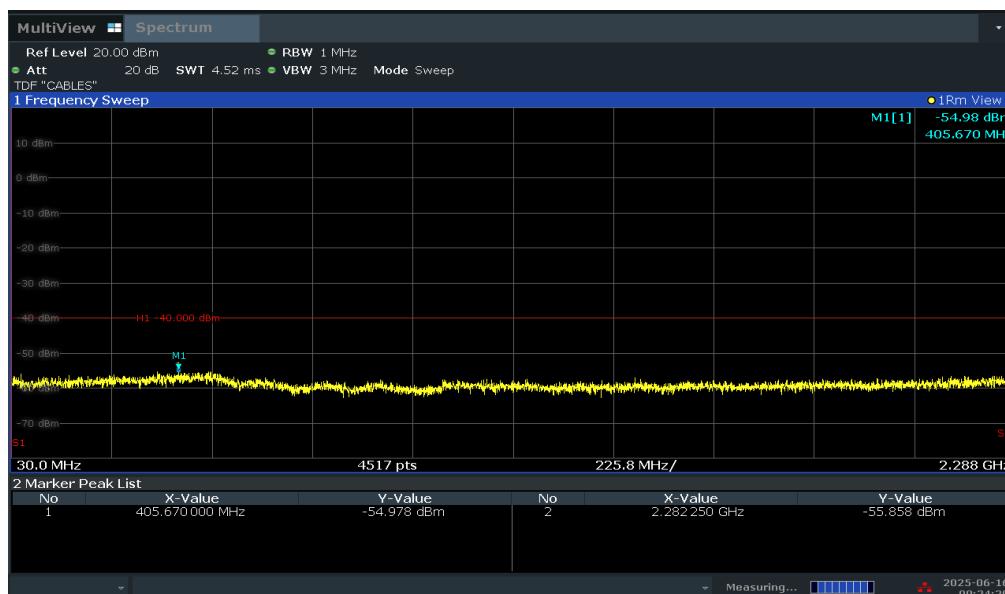
Test Notes

1. Compliance with the applicable limits is based on the use of measurement instrumentation employing a resolution bandwidth 100 kHz or greater for measurements below 1GHz. However, in the 1 MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed. The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emission are attenuated at least 26 dB below the transmitter power.
2. For NR operation, all subcarrier spacings (SCS) and transmission schemes (e.g. CP-OFDM and DFT-s-OFDM) were investigated to determine the worst case configuration. All modes of operation were investigated and the worst case configuration results are reported in this section.
3. Uplink carrier aggregation for LTE Band 7 is only supported in this EUT while operating in Power Class 3.
4. Uplink carrier aggregation for LTE Band 41 is supported in this EUT while operating in Power Class 2 and Power Class 3.
5. Uplink carrier aggregation intra-band conducted spurious emissions were evaluated for the two contiguous channels using various combinations of RB size, RB offset, modulation, and channel bandwidth. Channel bandwidth data is shown in the tables below based only on the channel bandwidths that were supported in this device. The worst case (highest) powers were found while operating with QPSK modulation, as shown in the tables below, with both carriers set to transmit using 1RB.
6. Uplink carrier aggregation inter-band emission was investigated and found to not be the worst case.

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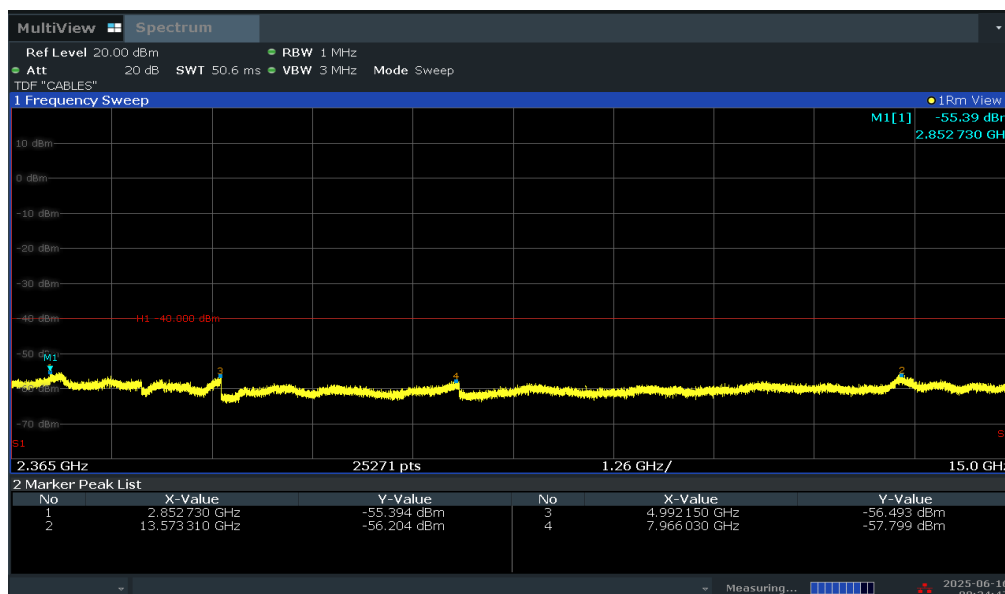
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LTE Band 30



09:24:21 AM 06/16/2025

Plot 7-174. Conducted Spurious Plot (LTE Band 30 - 5MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)



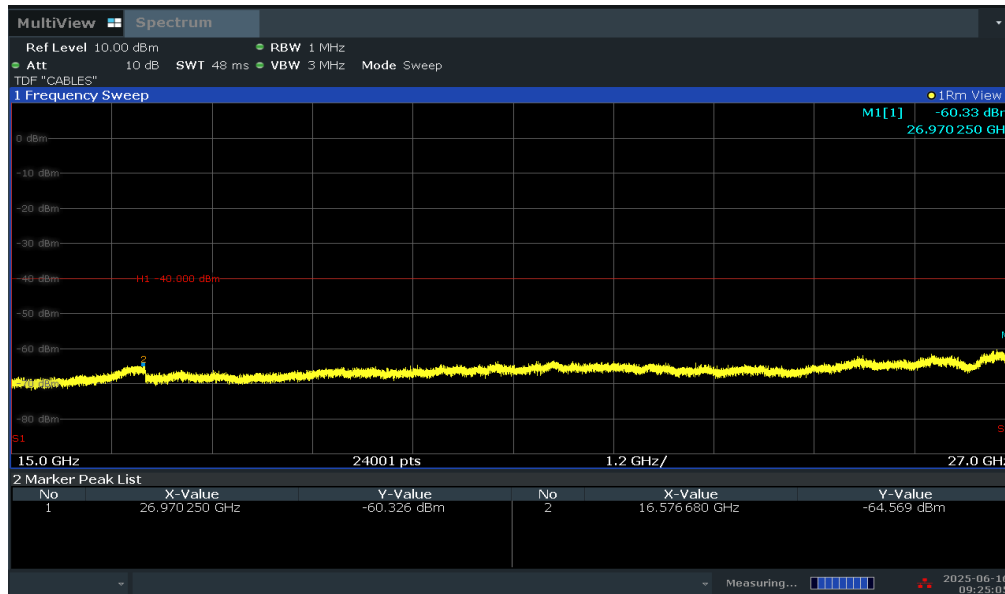
09:24:48 AM 06/16/2025

Plot 7-175. Conducted Spurious Plot (LTE Band 30 - 5MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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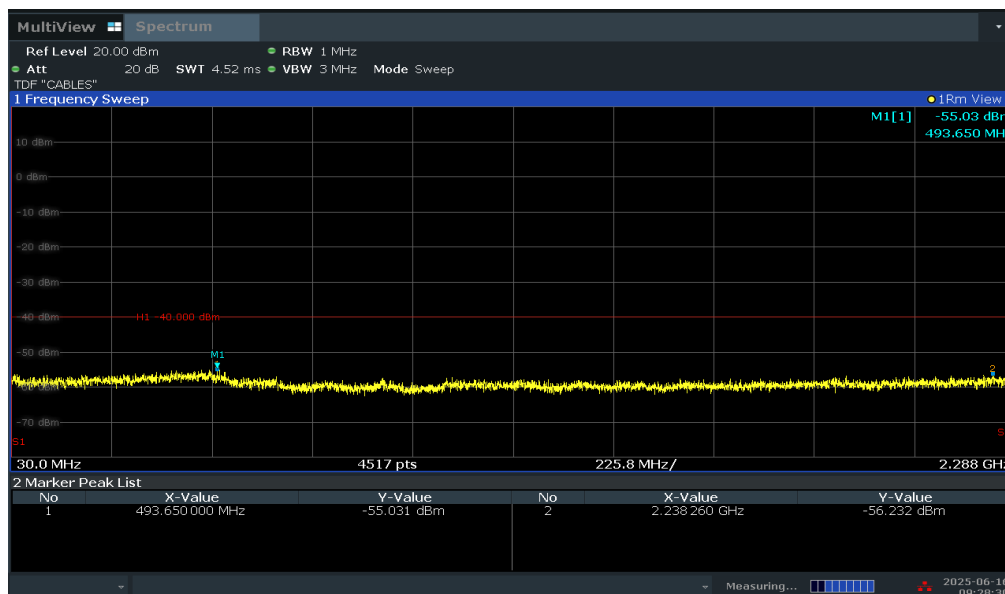
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09:25:05 AM 06/16/2025

Plot 7-176. Conducted Spurious Plot (LTE Band 30 - 5MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)



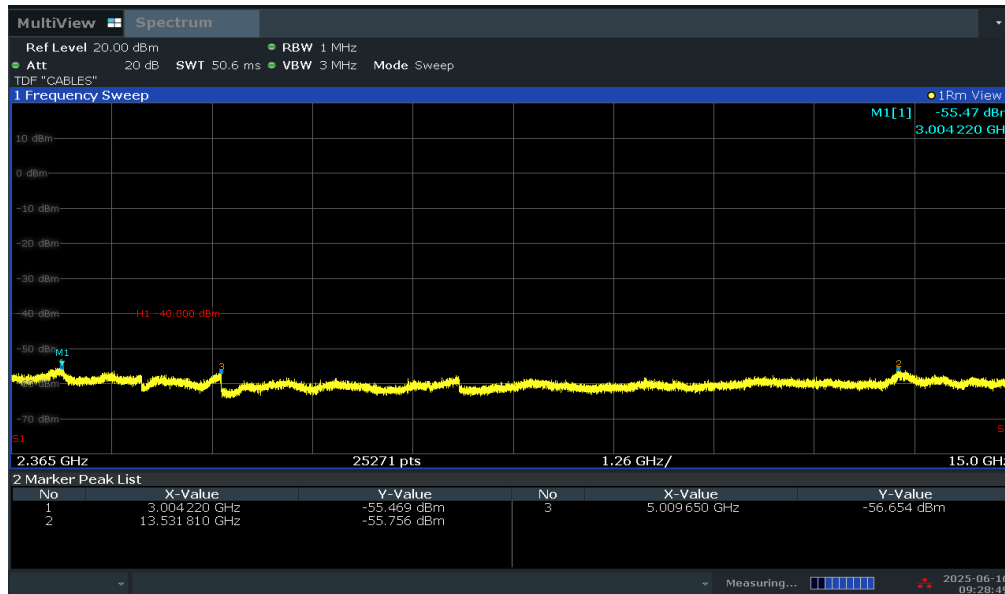
09:28:31 AM 06/16/2025

Plot 7-177. Conducted Spurious Plot (LTE Band 30 - 10MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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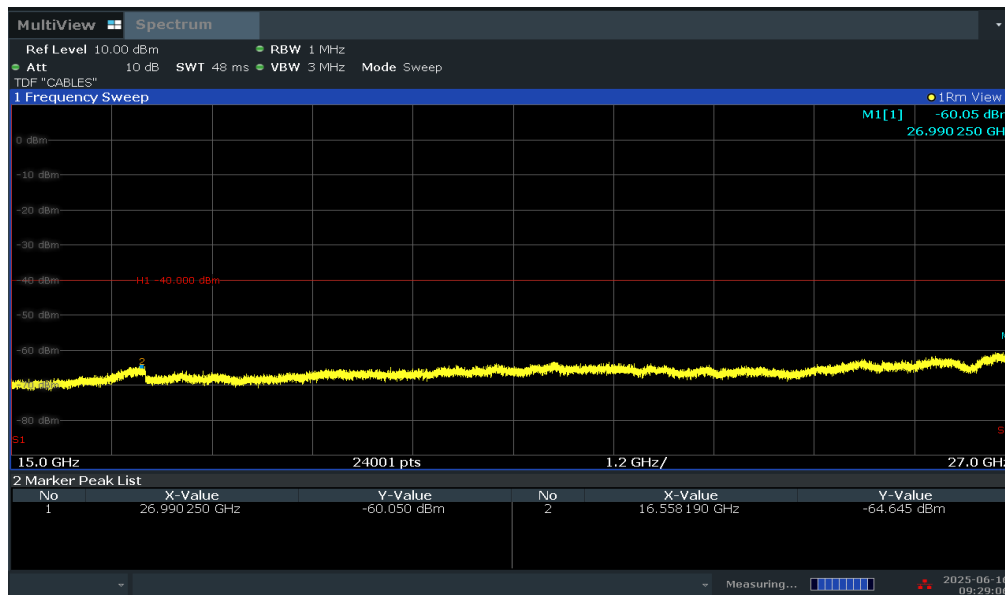
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09:28:49 AM 06/16/2025

Plot 7-178. Conducted Spurious Plot (LTE Band 30 - 10MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)



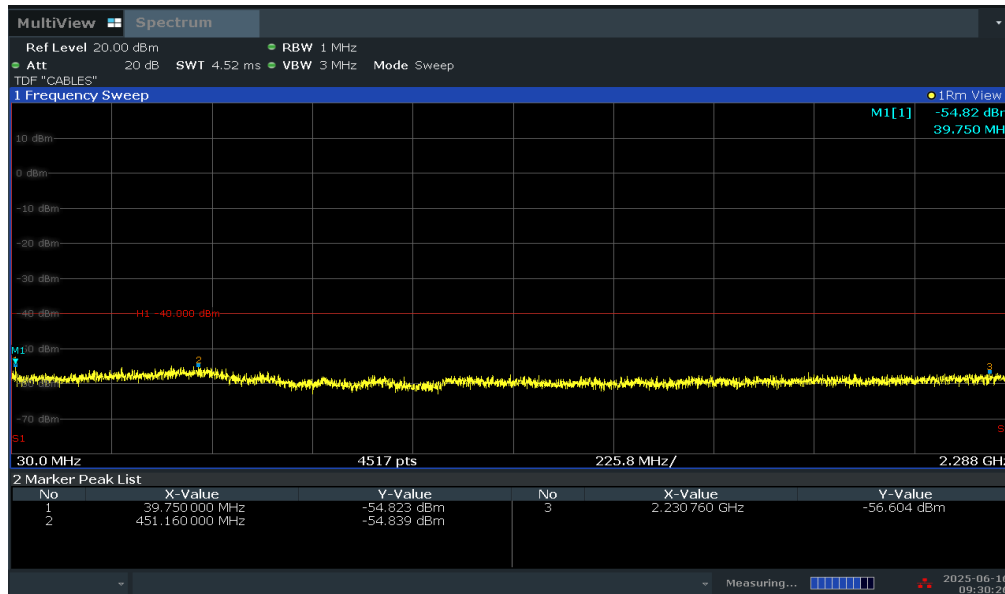
09:29:06 AM 06/16/2025

Plot 7-179. Conducted Spurious Plot (LTE Band 30 - 10MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)

FCC ID: BCGA3361	PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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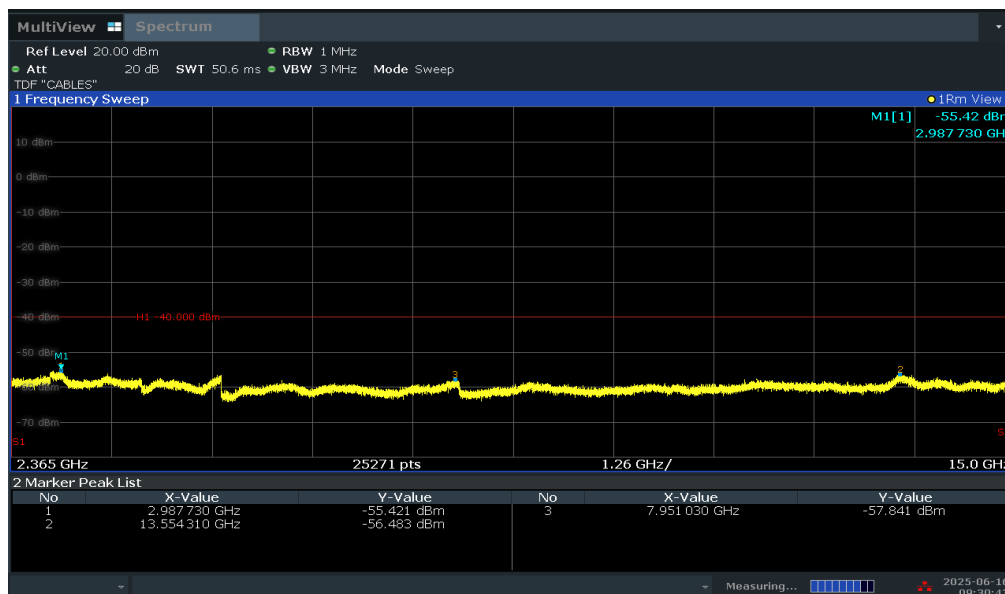
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09:30:26 AM 06/16/2025

Plot 7-180. Conducted Spurious Plot (LTE Band 30 - 5MHz QPSK – RB Size 1, RB Offset 0 – High Channel)



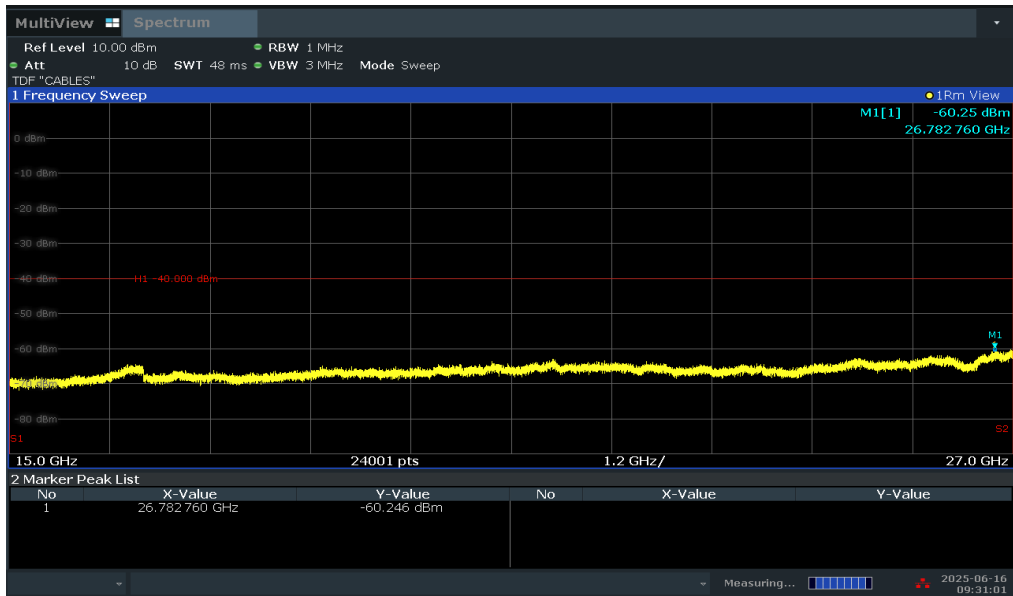
09:30:44 AM 06/16/2025

Plot 7-181. Conducted Spurious Plot (LTE Band 30 - 5MHz QPSK – RB Size 1, RB Offset 0 – High Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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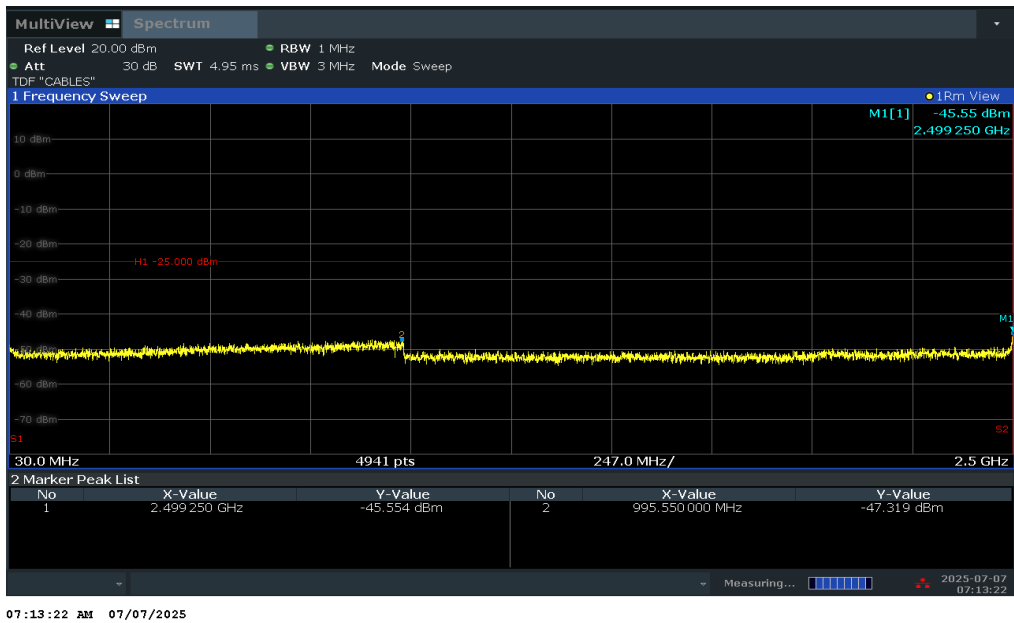
09:31:01 AM 06/16/2025

Plot 7-182. Conducted Spurious Plot (LTE Band 30 - 5MHz QPSK – RB Size 1, RB Offset 0 – High Channel)

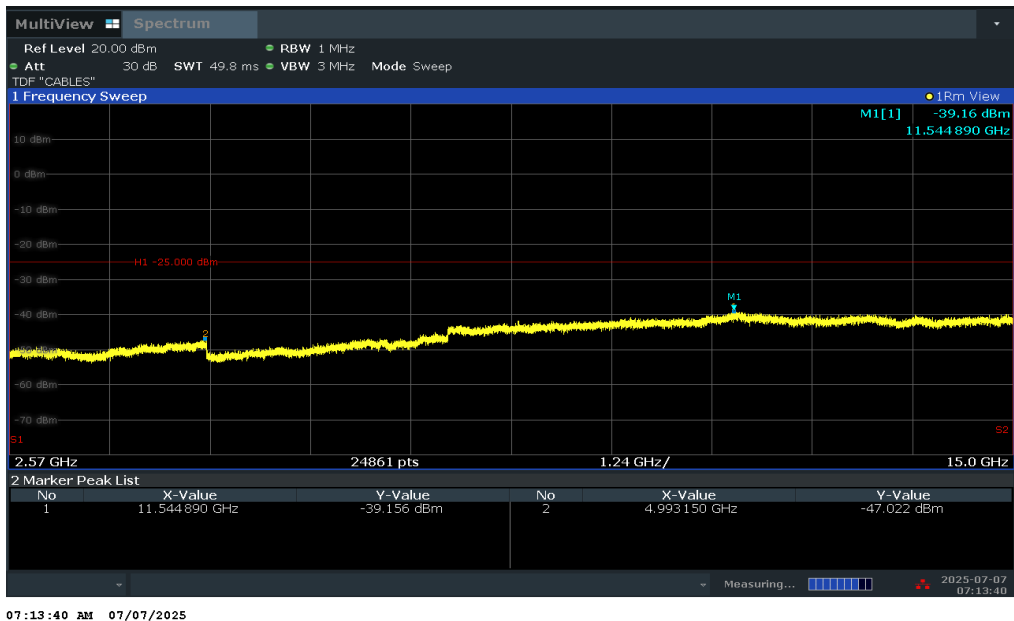
FCC ID: BCGA3361	element PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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LTE Band 7

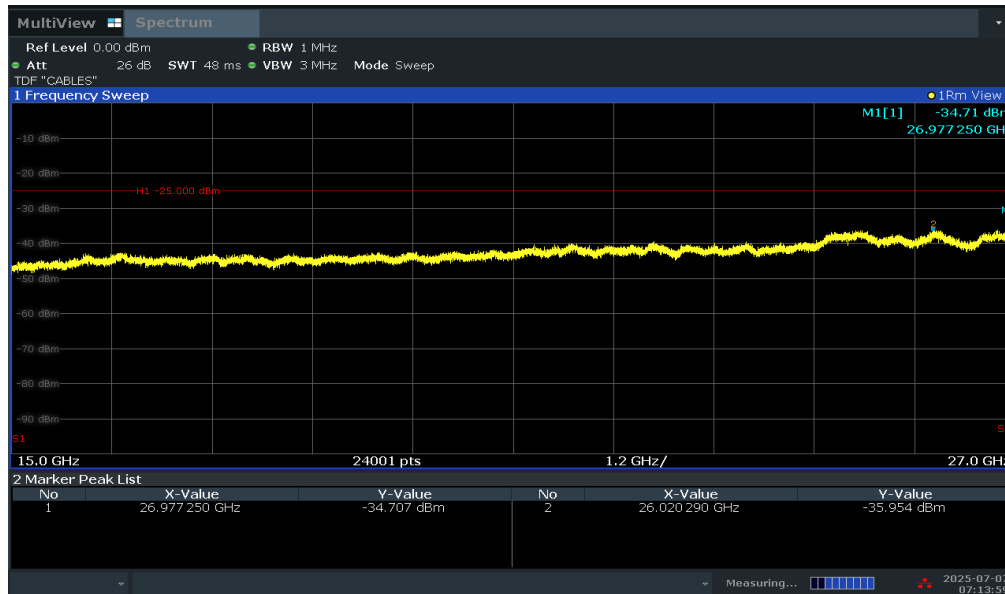


Plot 7-183. Conducted Spurious Plot (LTE Band 7 - 20MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)



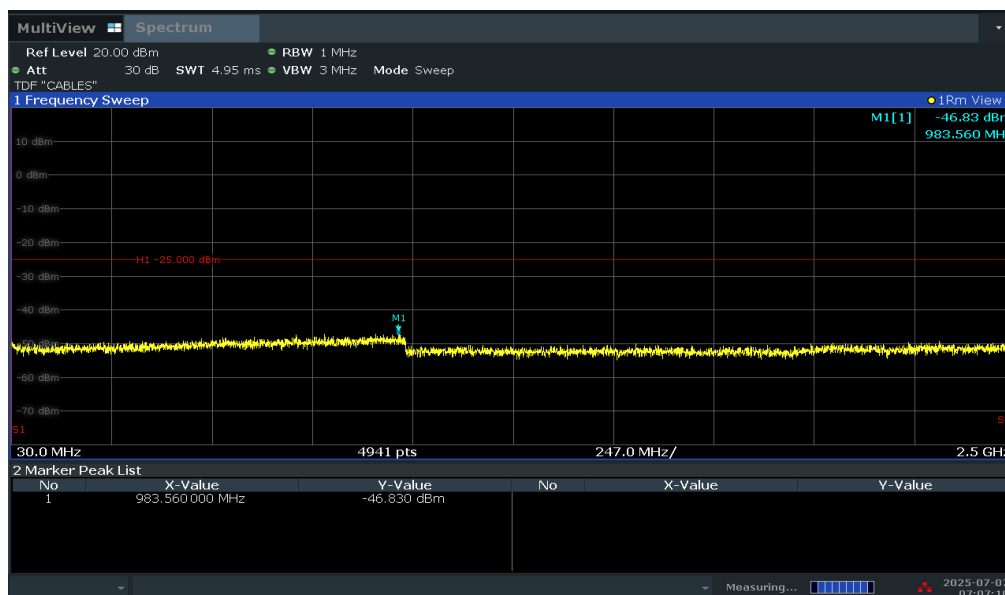
Plot 7-184. Conducted Spurious Plot (LTE Band 7 - 20MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)

FCC ID: BCGA3361	element PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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07:13:59 AM 07/07/2025

Plot 7-185. Conducted Spurious Plot (LTE Band 7 - 20MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)



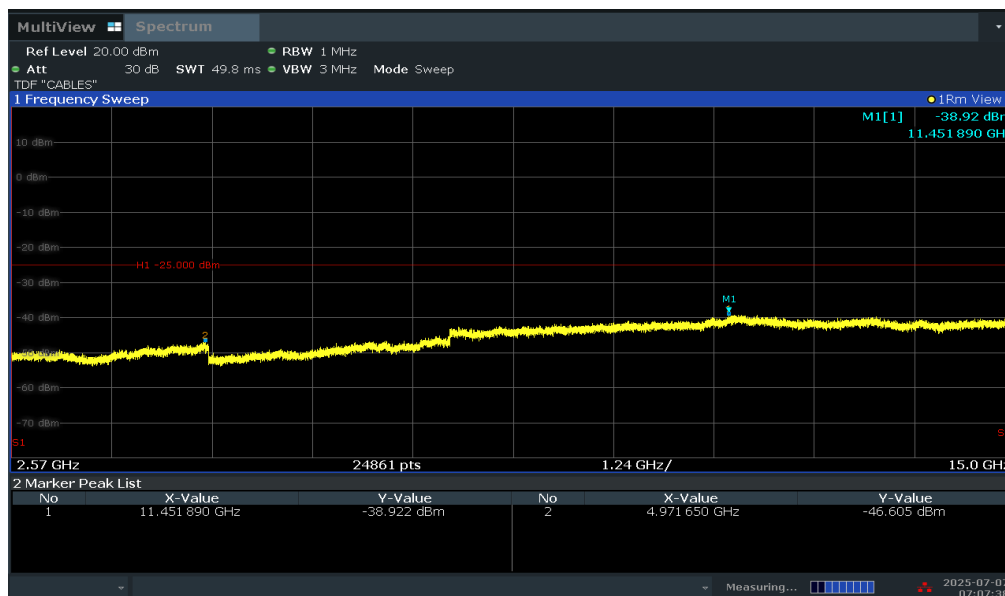
07:07:11 AM 07/07/2025

Plot 7-186. Conducted Spurious Plot (LTE Band 7 - 20MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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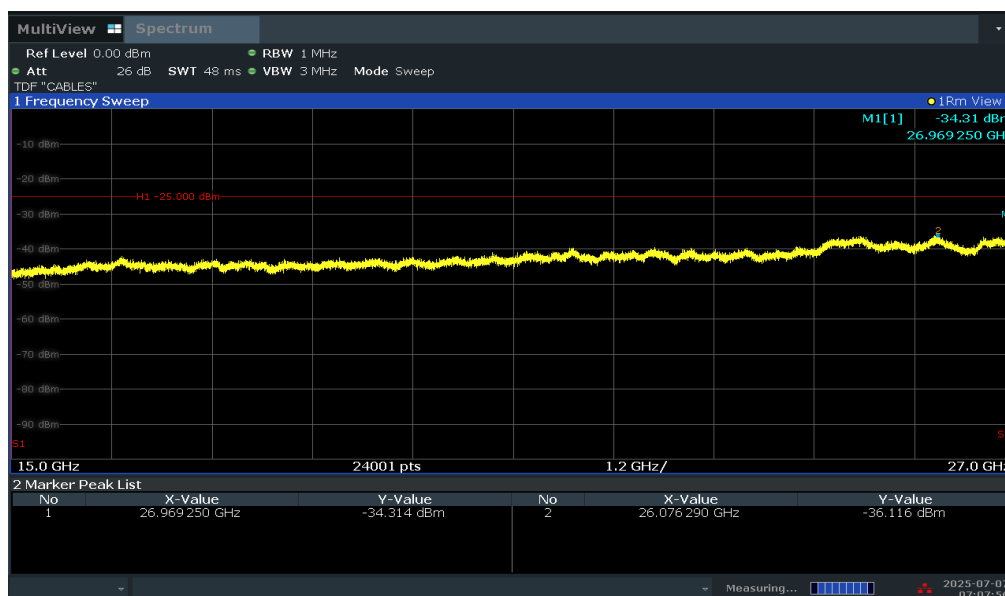
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07:07:38 AM 07/07/2025

Plot 7-187. Conducted Spurious Plot (LTE Band 7 - 20MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)



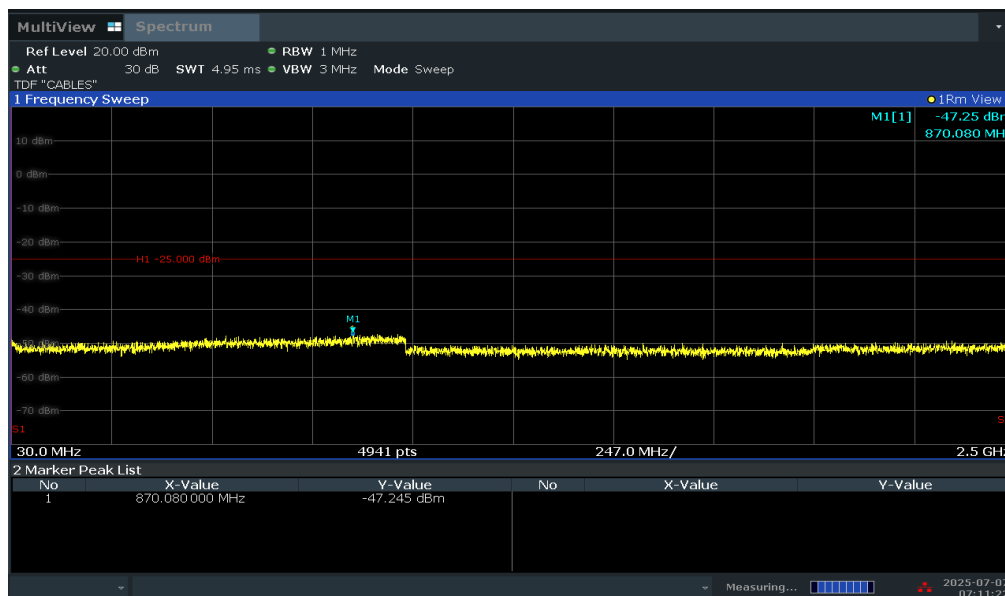
07:07:56 AM 07/07/2025

Plot 7-188. Conducted Spurious Plot (LTE Band 7 - 20MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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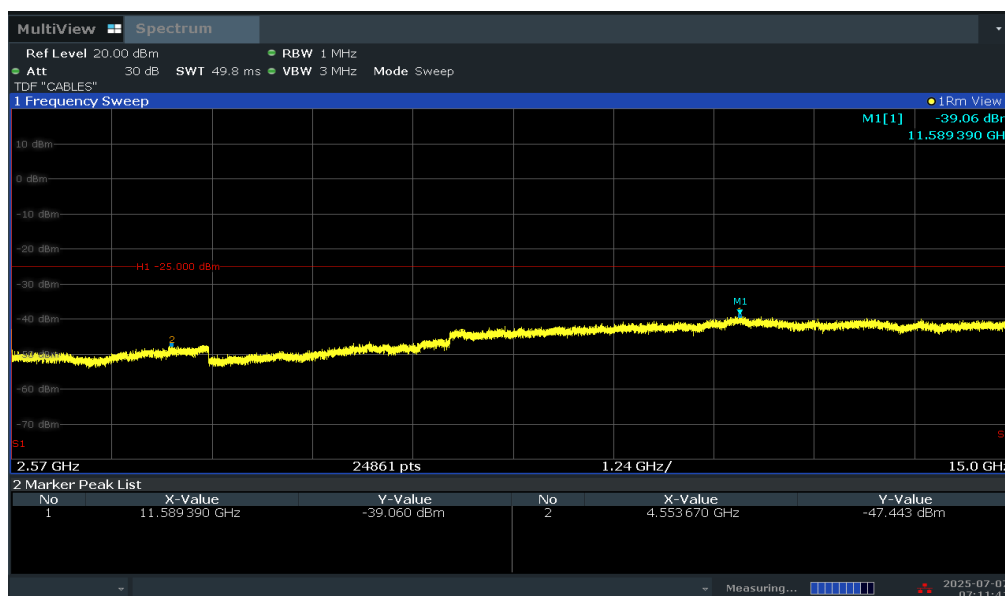
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07:11:22 AM 07/07/2025

Plot 7-189. Conducted Spurious Plot (LTE Band 7 - 20MHz QPSK – RB Size 1, RB Offset 0 – High Channel)



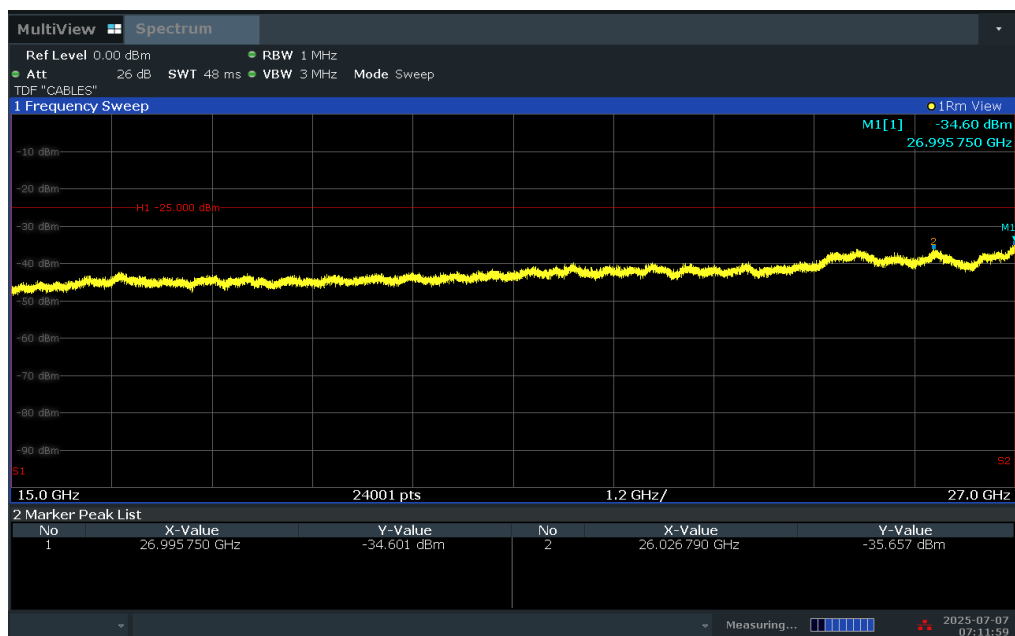
07:11:41 AM 07/07/2025

Plot 7-190. Conducted Spurious Plot (LTE Band 7 - 20MHz QPSK – RB Size 1, RB Offset 0 – High Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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07:11:59 AM 07/07/2025

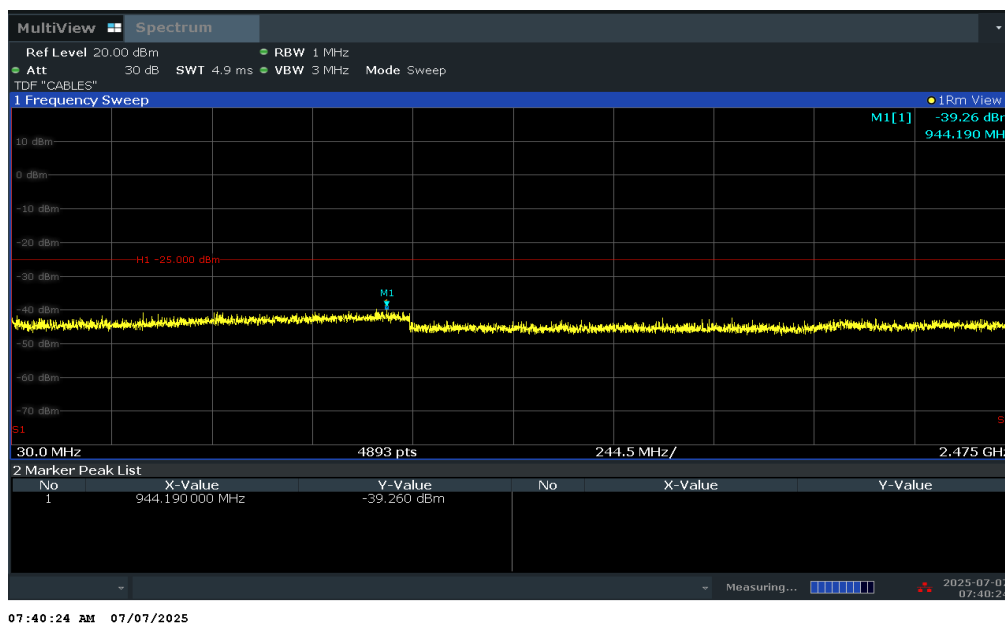
Plot 7-191. Conducted Spurious Plot (LTE Band 7 - 20MHz QPSK – RB Size 1, RB Offset 0 – High Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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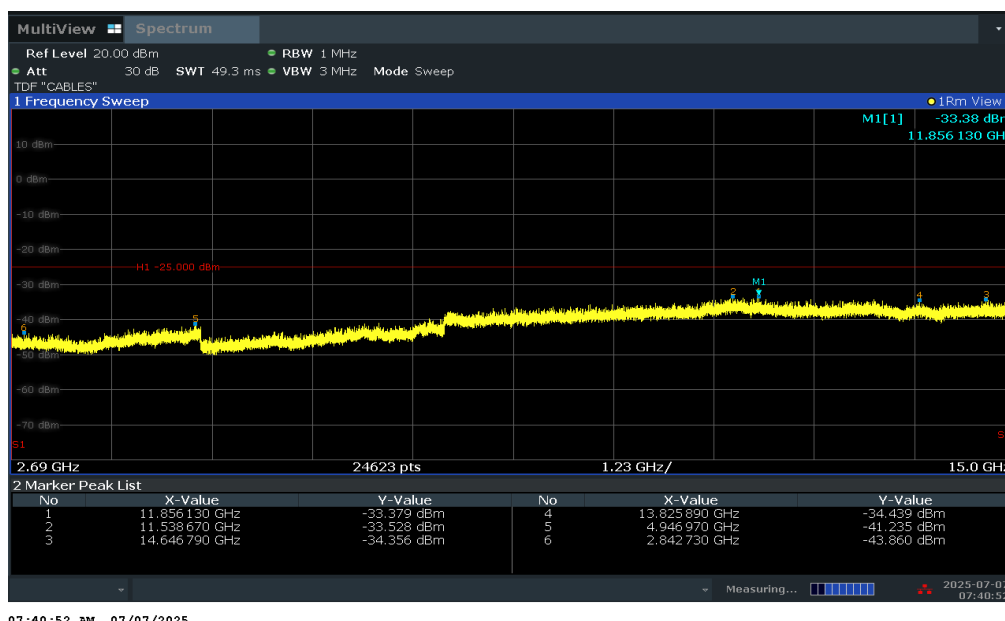
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LTE Band 41



07:40:24 AM 07/07/2025

Plot 7-192. Conducted Spurious Plot (LTE Band 41 - 20MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)



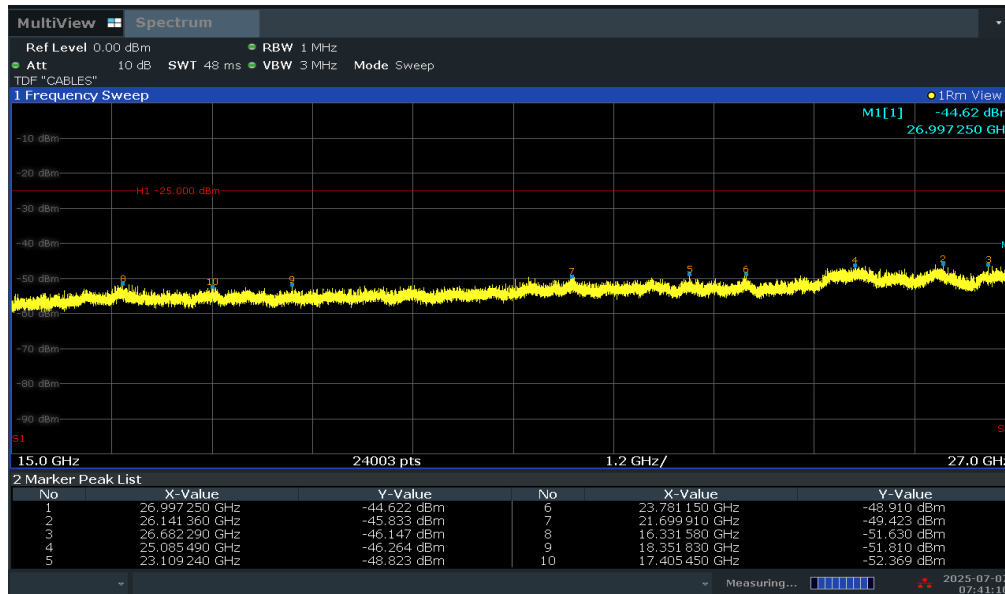
07:40:52 AM 07/07/2025

Plot 7-193. Conducted Spurious Plot (LTE Band 41 - 20MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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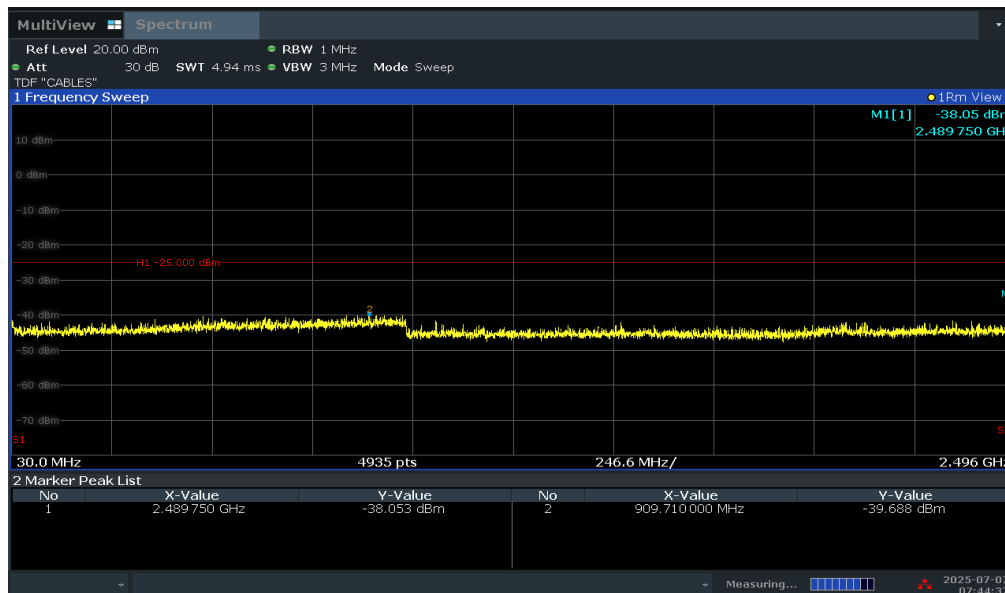
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07:41:10 AM 07/07/2025

Plot 7-194. Conducted Spurious Plot (LTE Band 41 - 20MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)



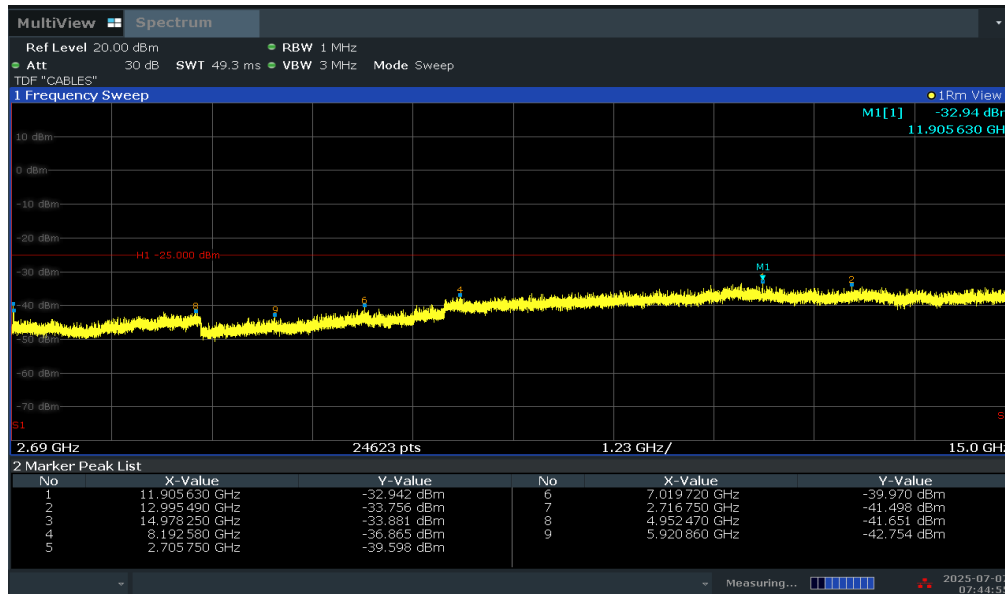
07:44:37 AM 07/07/2025

Plot 7-195. Conducted Spurious Plot (LTE Band 41 - 20MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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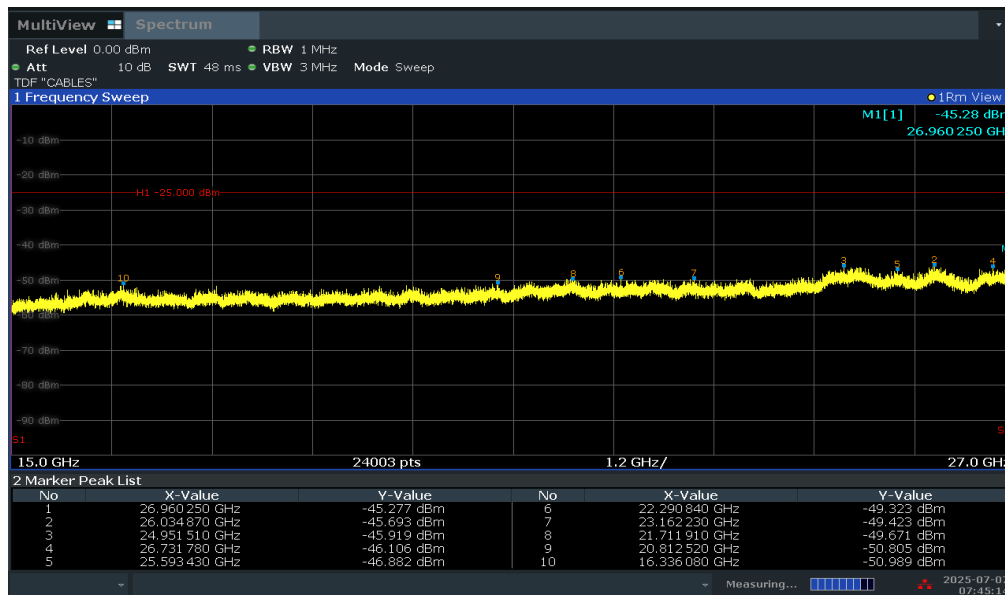
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07:44:55 AM 07/07/2025

Plot 7-196. Conducted Spurious Plot (LTE Band 41 - 20MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)



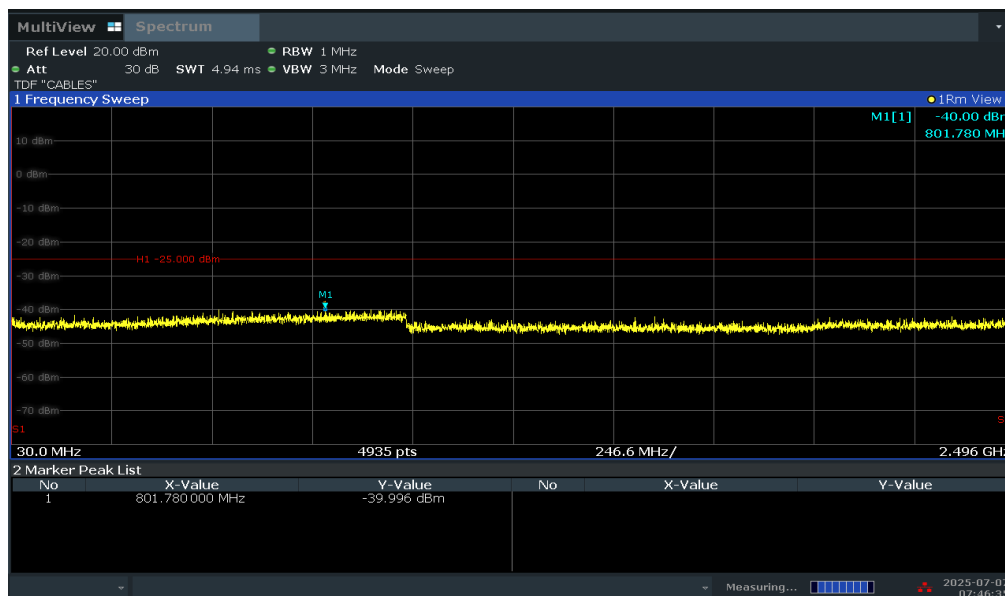
07:45:14 AM 07/07/2025

Plot 7-197. Conducted Spurious Plot (LTE Band 41 - 20MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 118 of 317

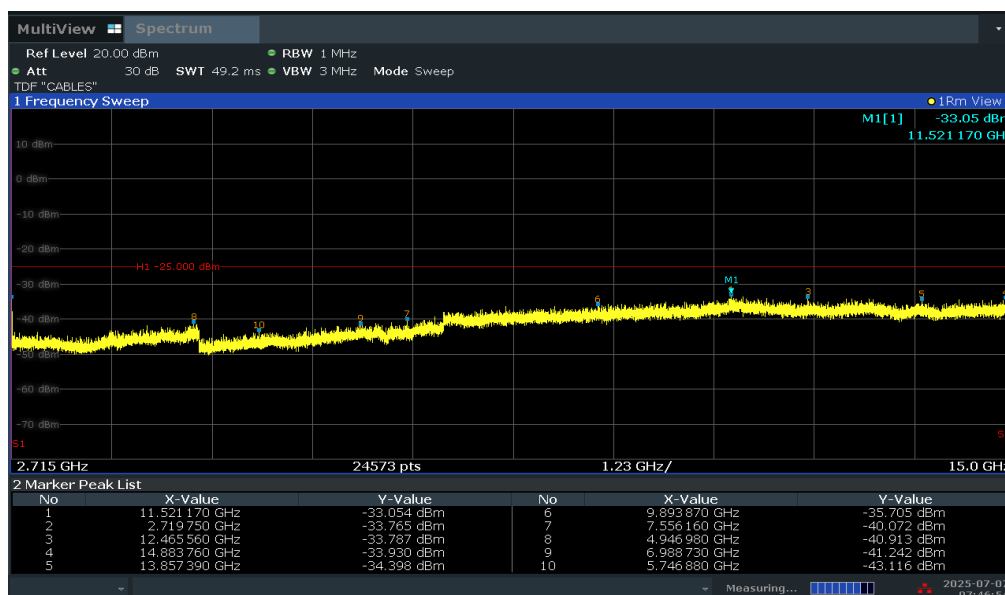
V2.2 09/07/2023

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07:46:36 AM 07/07/2025

Plot 7-198. Conducted Spurious Plot (LTE Band 41 - 20MHz QPSK – RB Size 1, RB Offset 0 – High Channel)



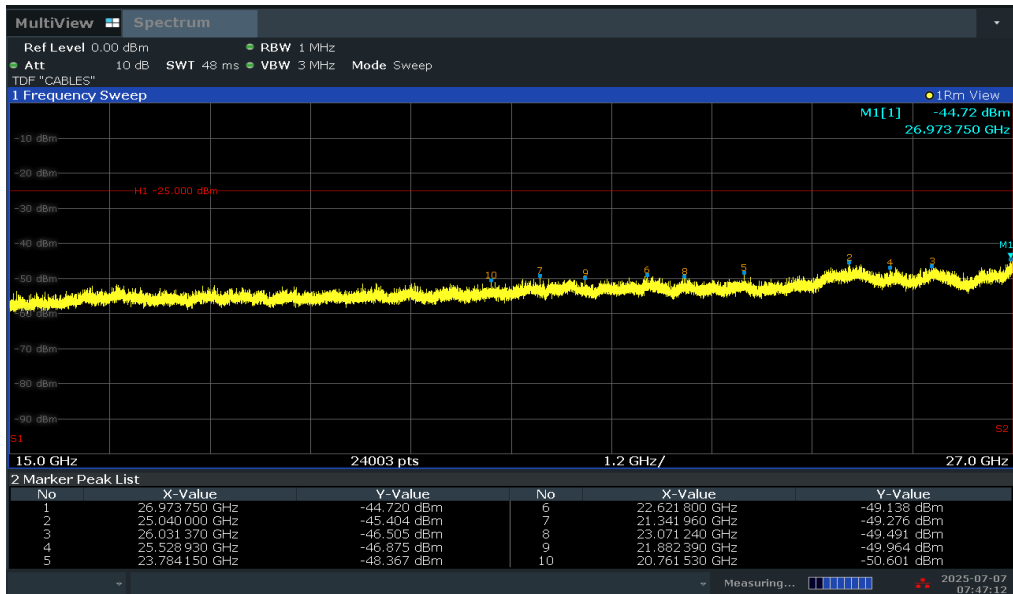
07:46:54 AM 07/07/2025

Plot 7-199. Conducted Spurious Plot (LTE Band 41 - 20MHz QPSK – RB Size 1, RB Offset 0 – High Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 119 of 317

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07:47:12 AM 07/07/2025

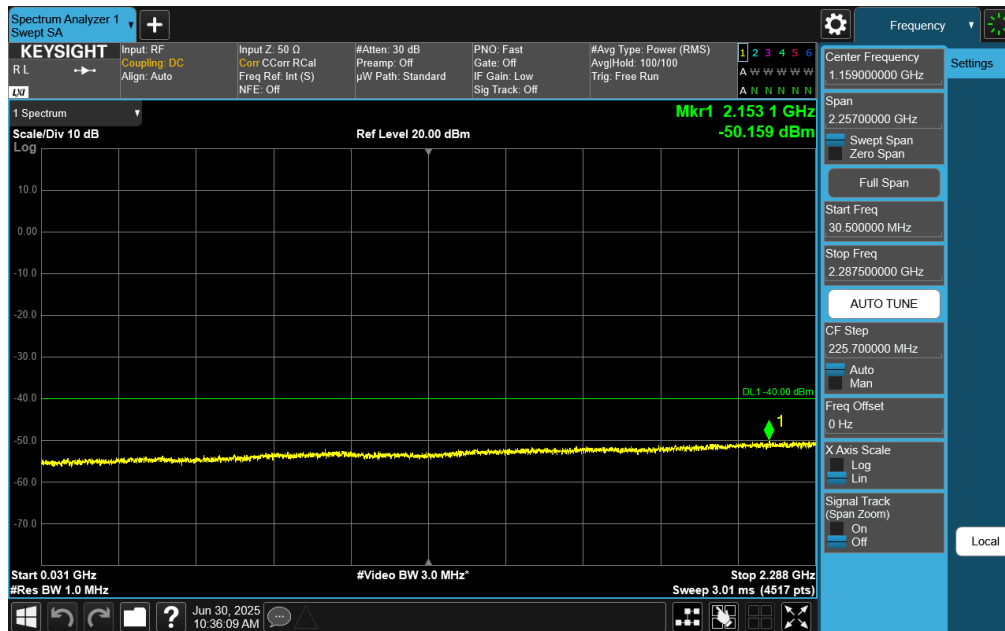
Plot 7-200. Conducted Spurious Plot (LTE Band 41 - 20MHz QPSK – RB Size 1, RB Offset 0 – High Channel)

FCC ID: BCGA3361	element PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 120 of 317

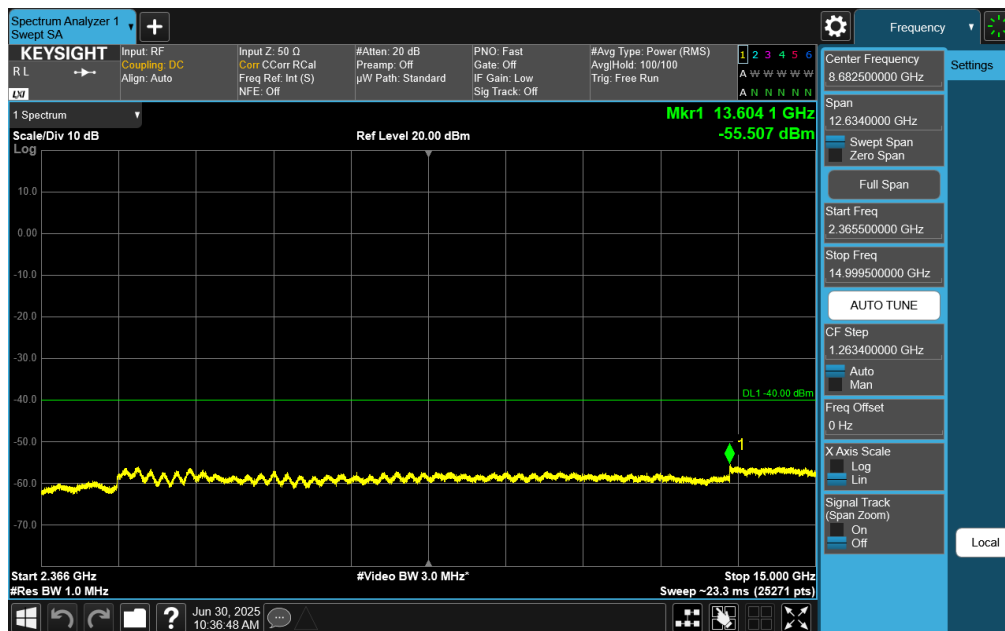
V2.2 09/07/2023

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NR Band n30



Plot 7-201. Conducted Spurious Plot (NR Band n30 - 5MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Low Channel)

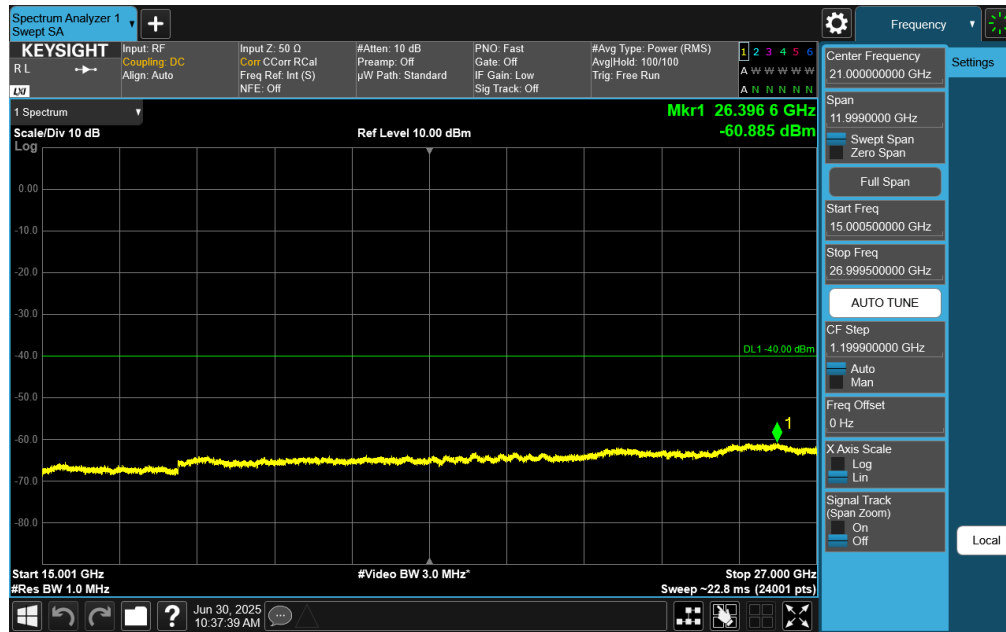


Plot 7-202. Conducted Spurious Plot (NR Band n30 - 5MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Low Channel)

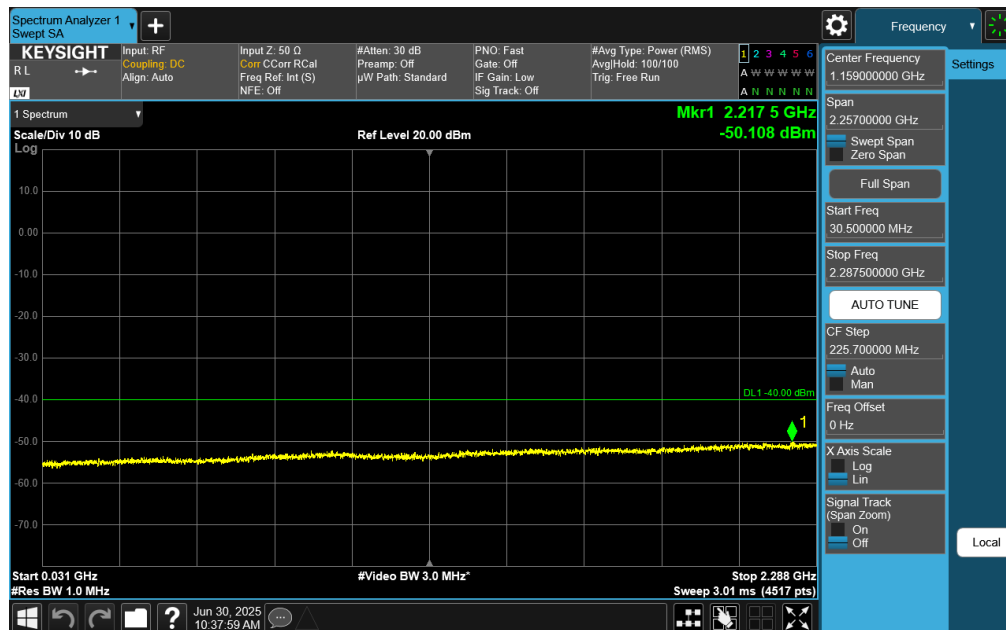
FCC ID: BCGA3361	PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 121 of 317

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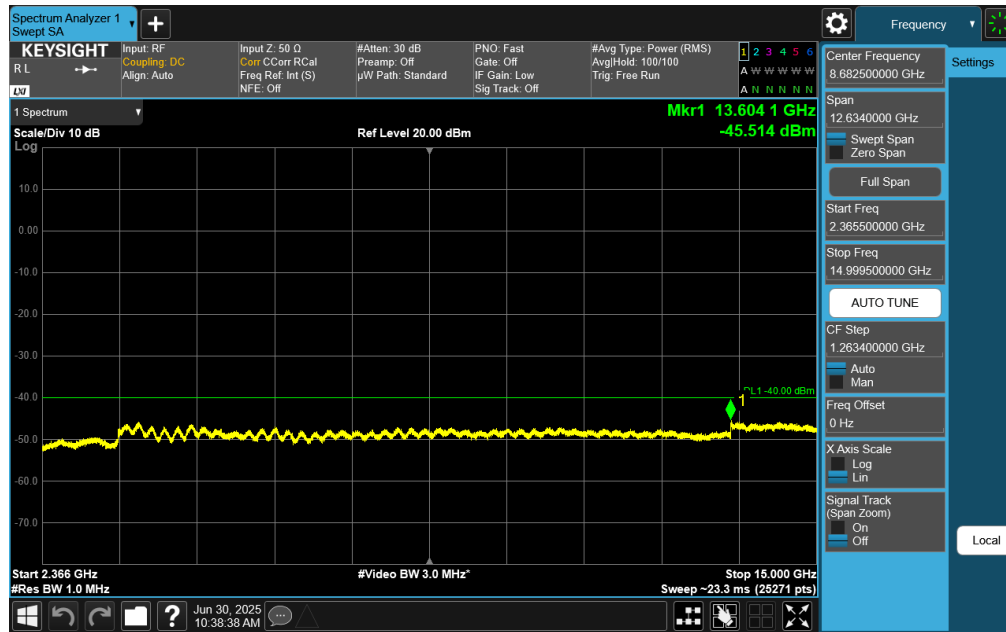
Plot 7-203. Conducted Spurious Plot (NR Band n30 - 5MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Low Channel)



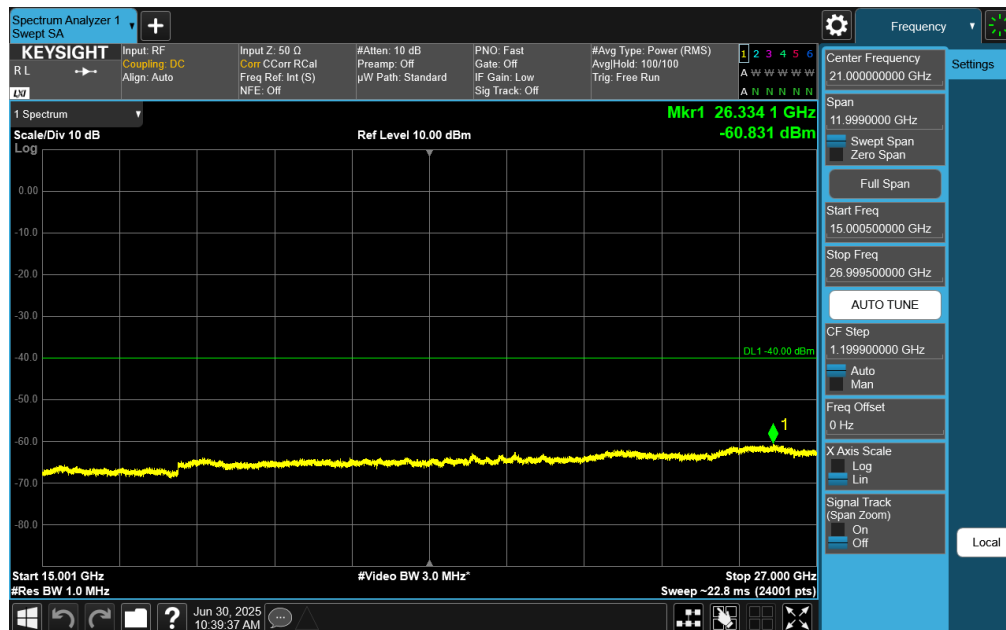
Plot 7-204. Conducted Spurious Plot (NR Band n30 - 10MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Mid Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 122 of 317

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Plot 7-205. Conducted Spurious Plot (NR Band n30 - 10MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Mid Channel)

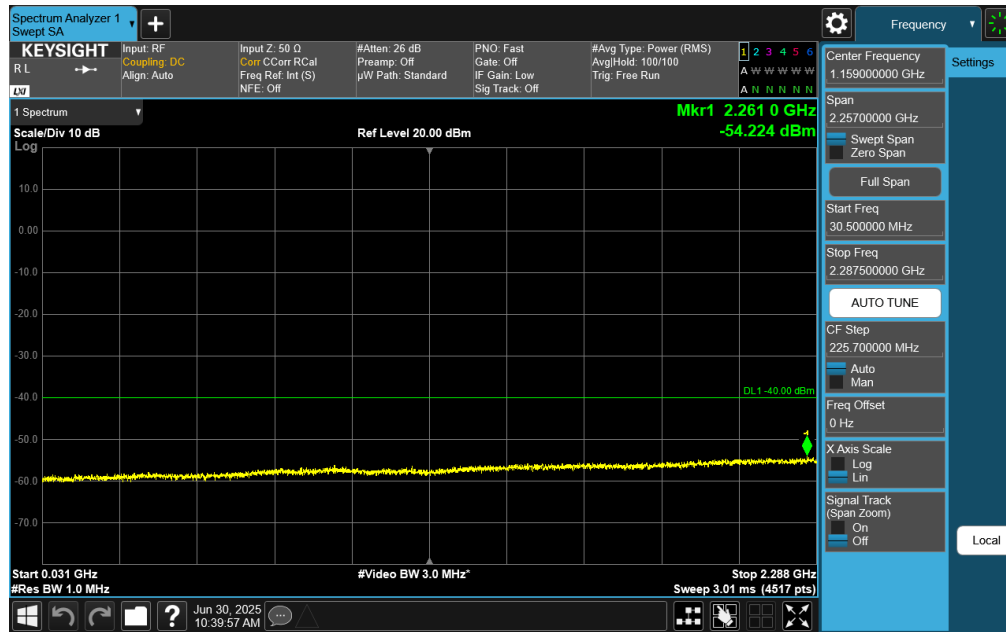


Plot 7-206. Conducted Spurious Plot (NR Band n30 - 10MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Mid Channel)

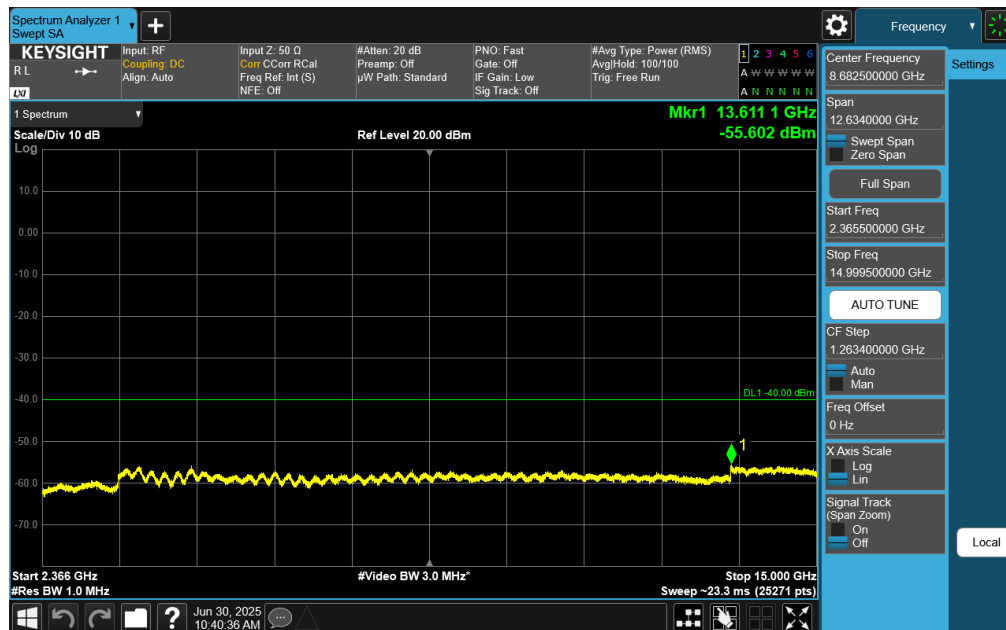
FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 123 of 317

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Plot 7-207. Conducted Spurious Plot (NR Band n30 - 5MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – High Channel)

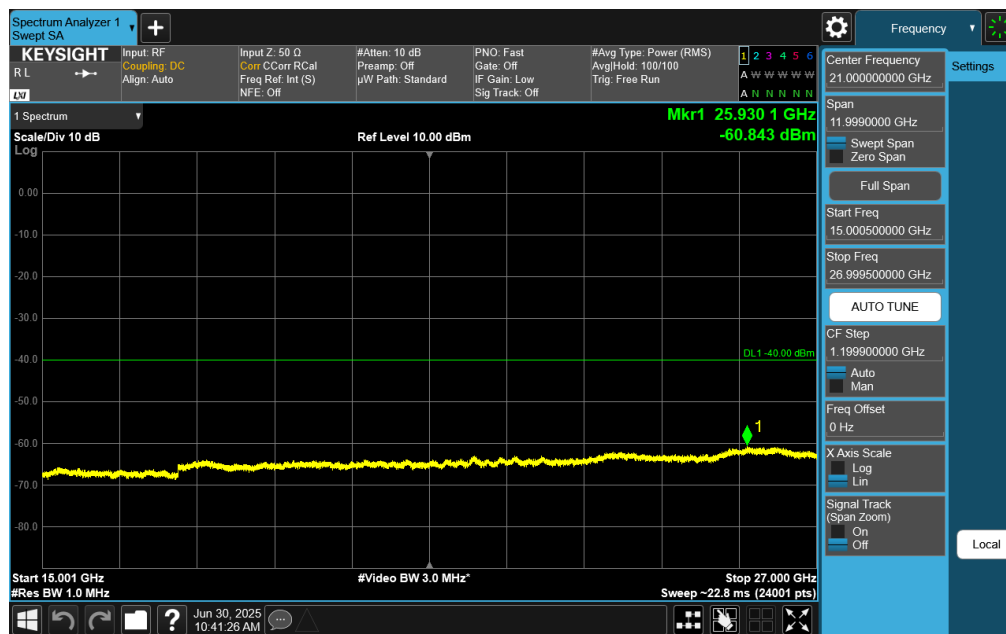


Plot 7-208. Conducted Spurious Plot (NR Band n30 - 5MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – High Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 124 of 317

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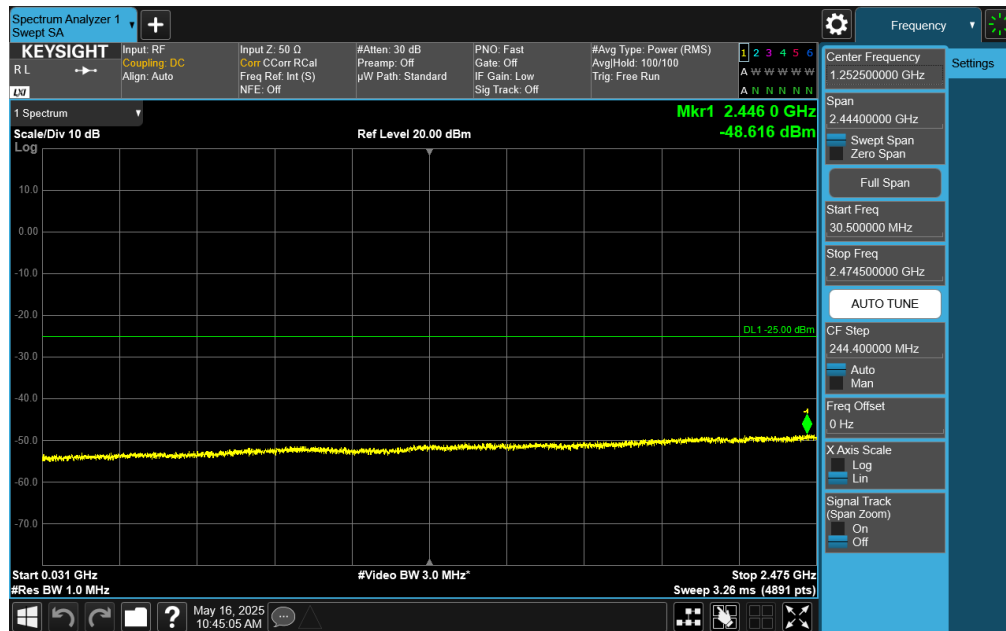


Plot 7-209. Conducted Spurious Plot (NR Band n30 - 5MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – High Channel)

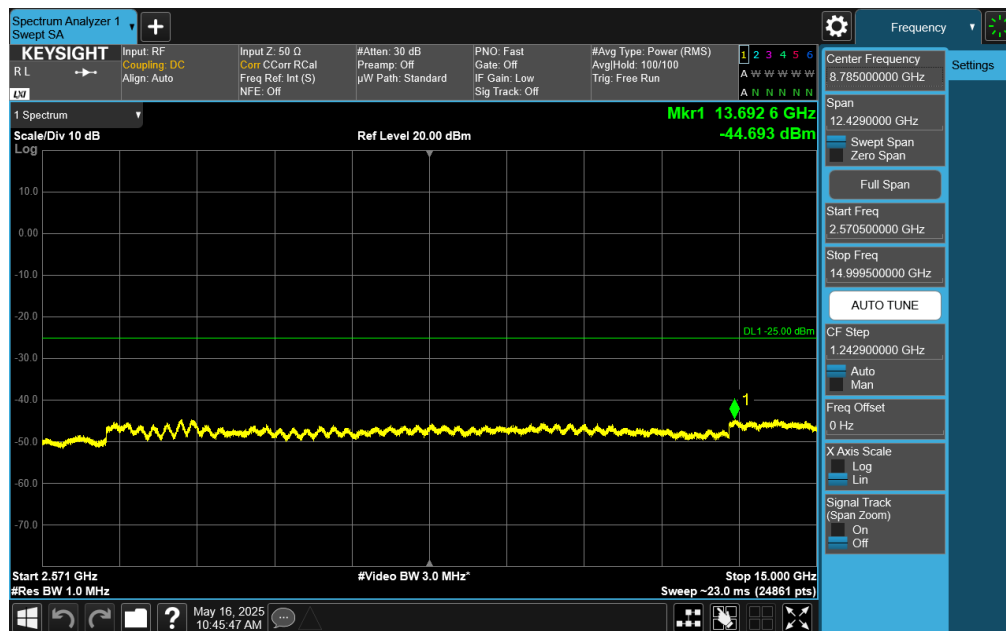
FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 125 of 317

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NR Band n7



Plot 7-210. Conducted Spurious Plot (NR Band n7 - 50MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Low Channel)

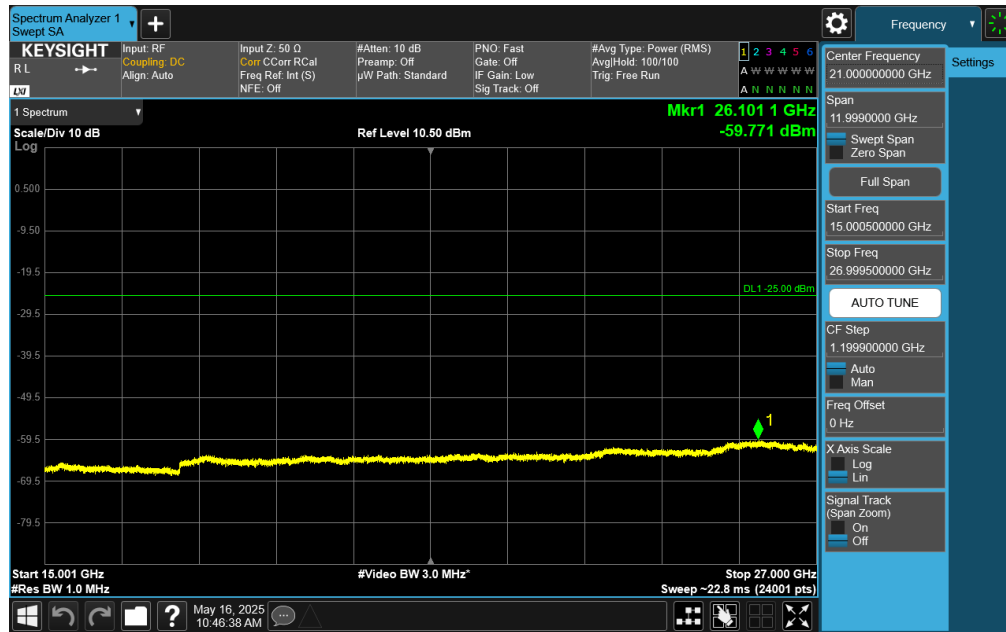


Plot 7-211. Conducted Spurious Plot (NR Band n7 - 50MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Low Channel)

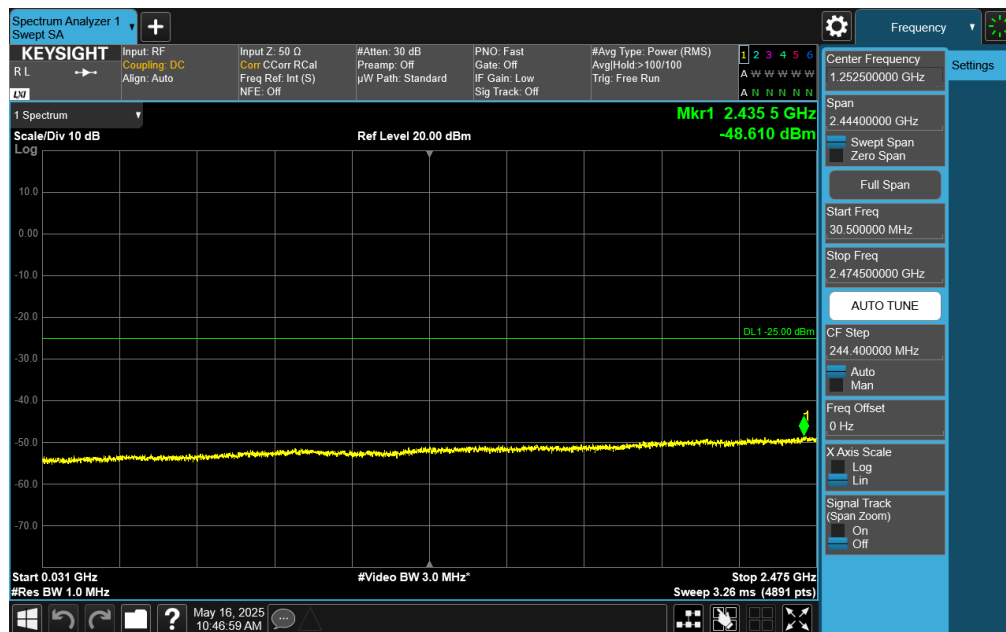
FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 126 of 317

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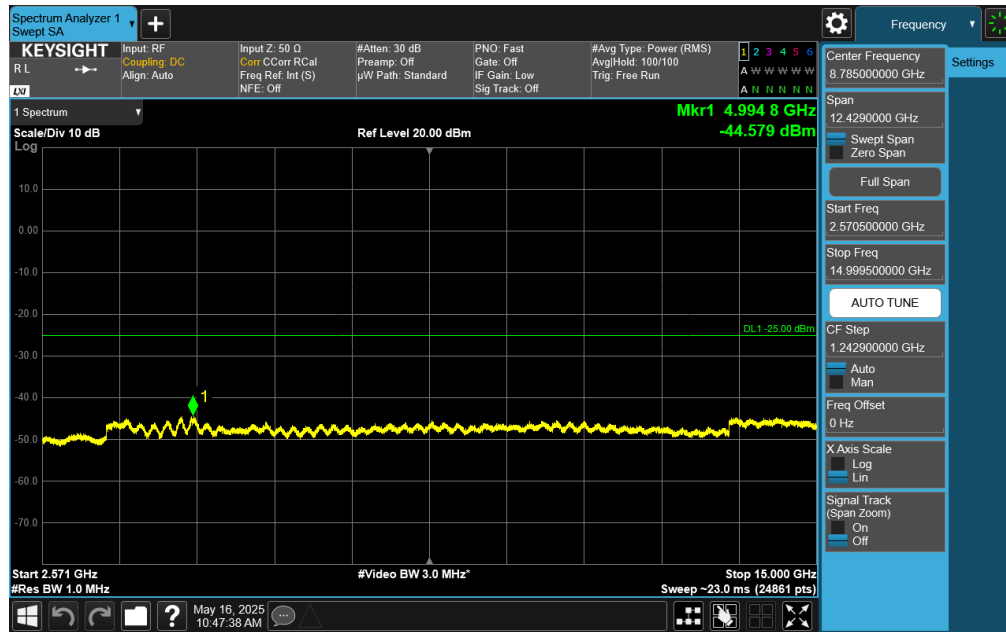
Plot 7-212. Conducted Spurious Plot (NR Band n7 - 50MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Low Channel)



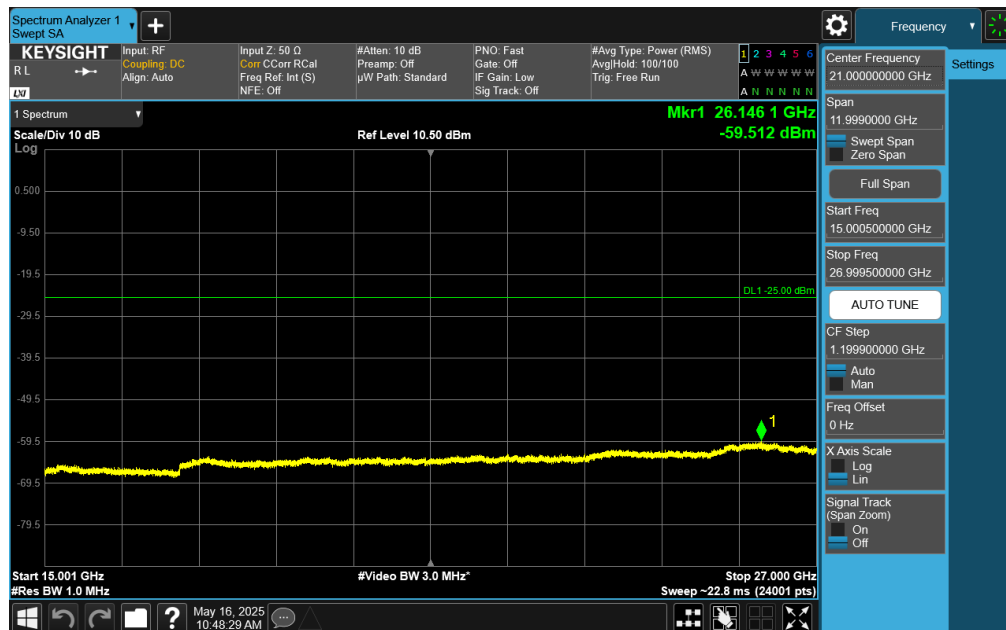
Plot 7-213. Conducted Spurious Plot (NR Band n7 - 50MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Mid Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 127 of 317

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Plot 7-214. Conducted Spurious Plot (NR Band n7 - 50MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Mid Channel)

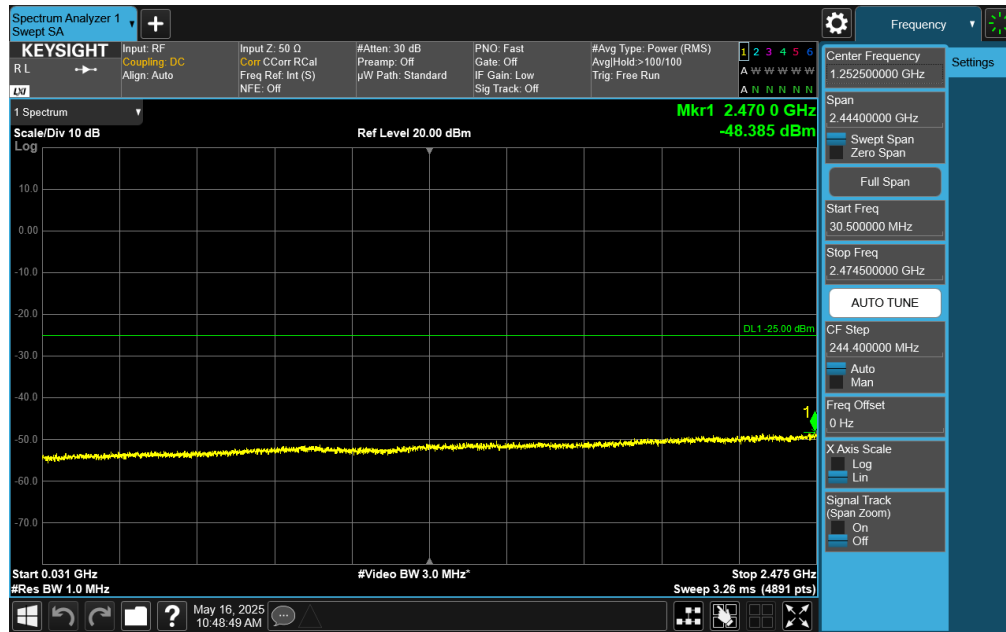


Plot 7-215. Conducted Spurious Plot (NR Band n7 - 50MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Mid Channel)

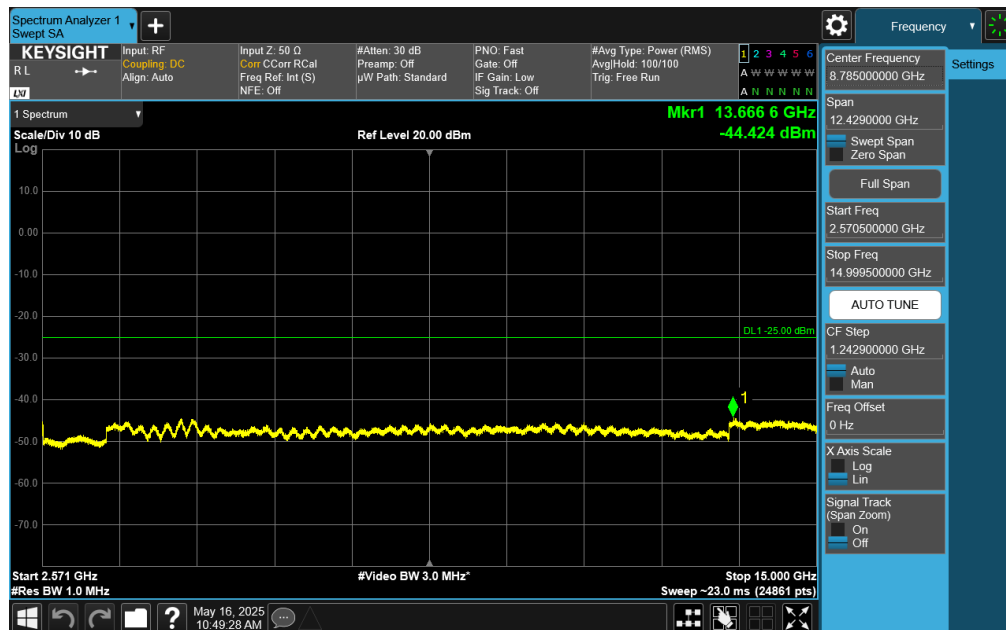
FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 128 of 317

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Plot 7-216. Conducted Spurious Plot (NR Band n7 - 50MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – High Channel)

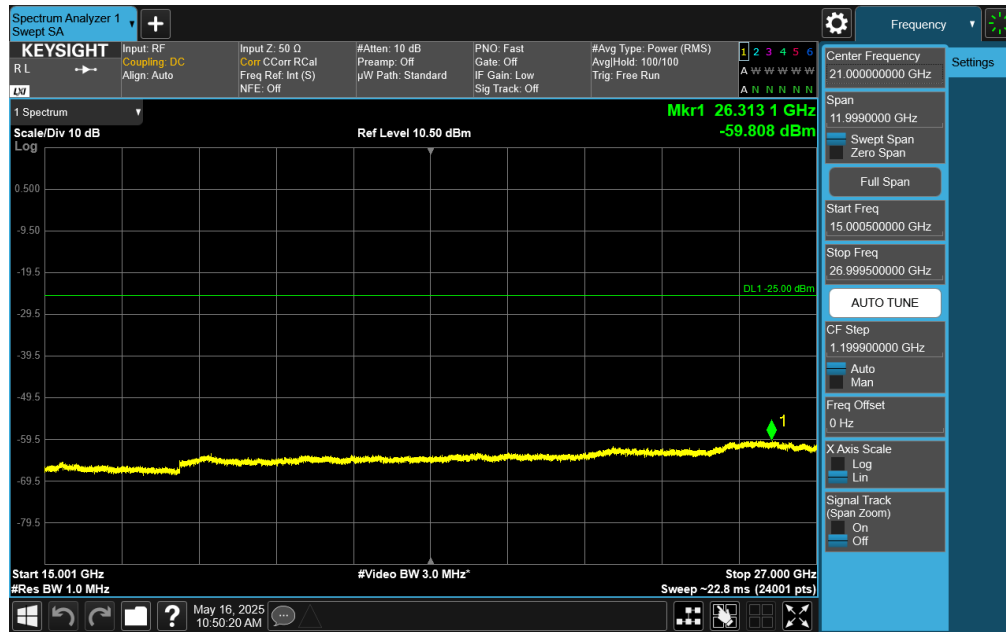


Plot 7-217. Conducted Spurious Plot (NR Band n7 - 50MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – High Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 129 of 317

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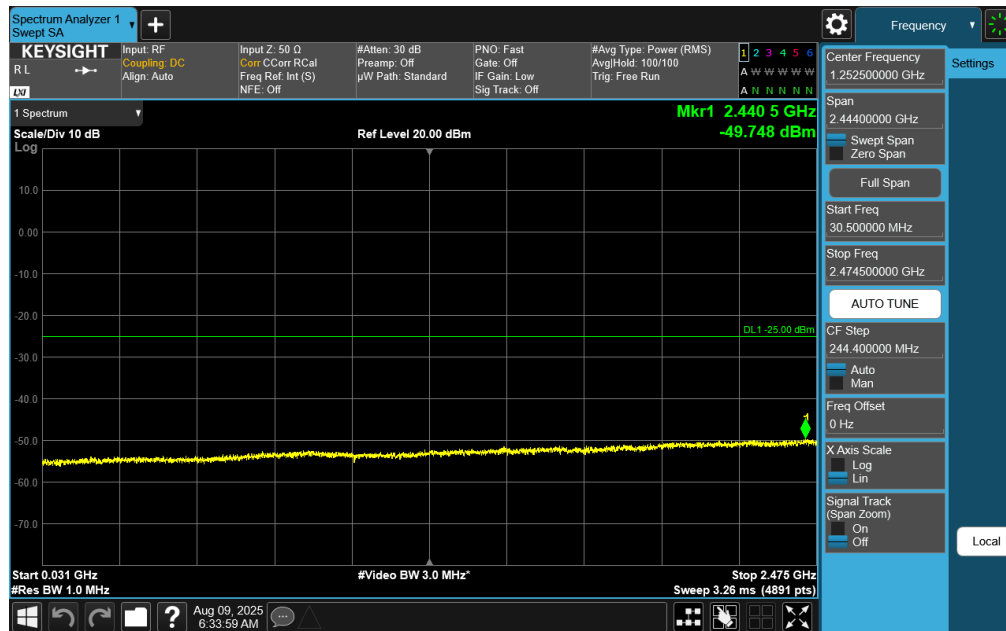


Plot 7-218. Conducted Spurious Plot (NR Band n7 - 50MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – High Channel)

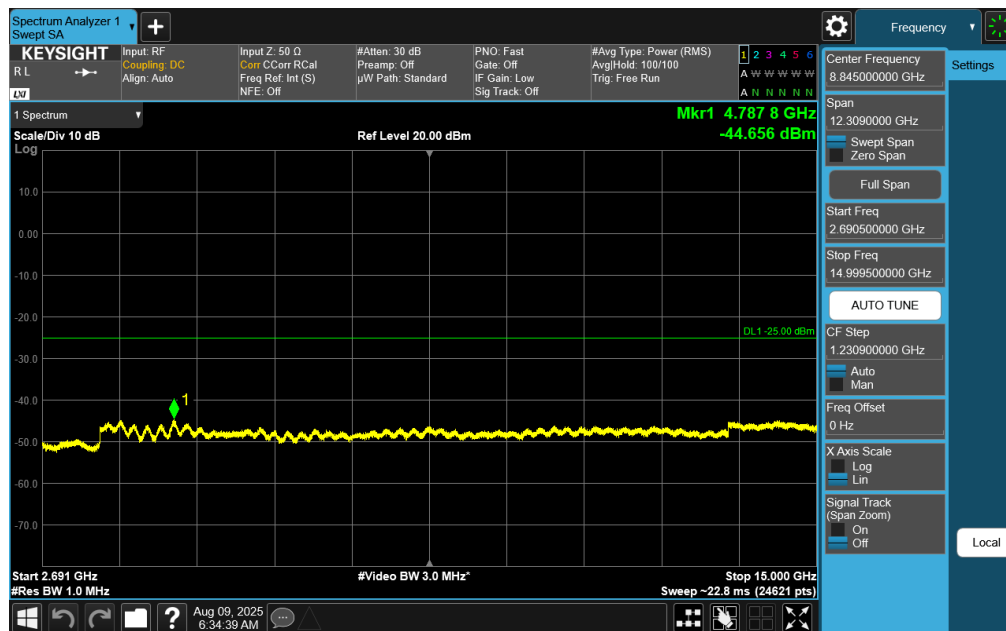
FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 130 of 317

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NR Band n41



Plot 7-219. Conducted Spurious Plot (NR Band n41 - 100MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Low Channel)

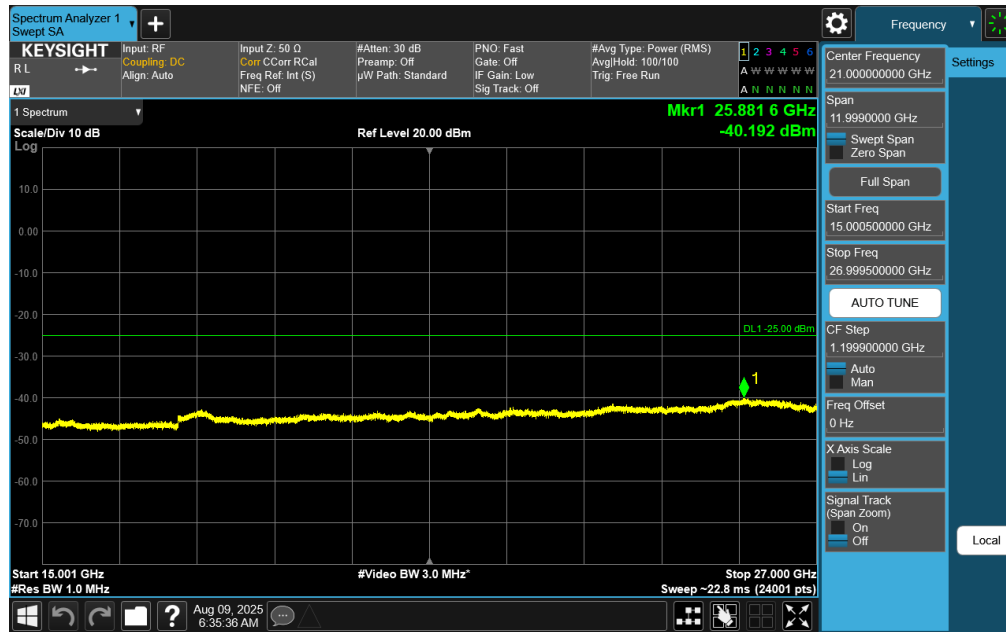


Plot 7-220. Conducted Spurious Plot (NR Band n41 - 100MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Low Channel)

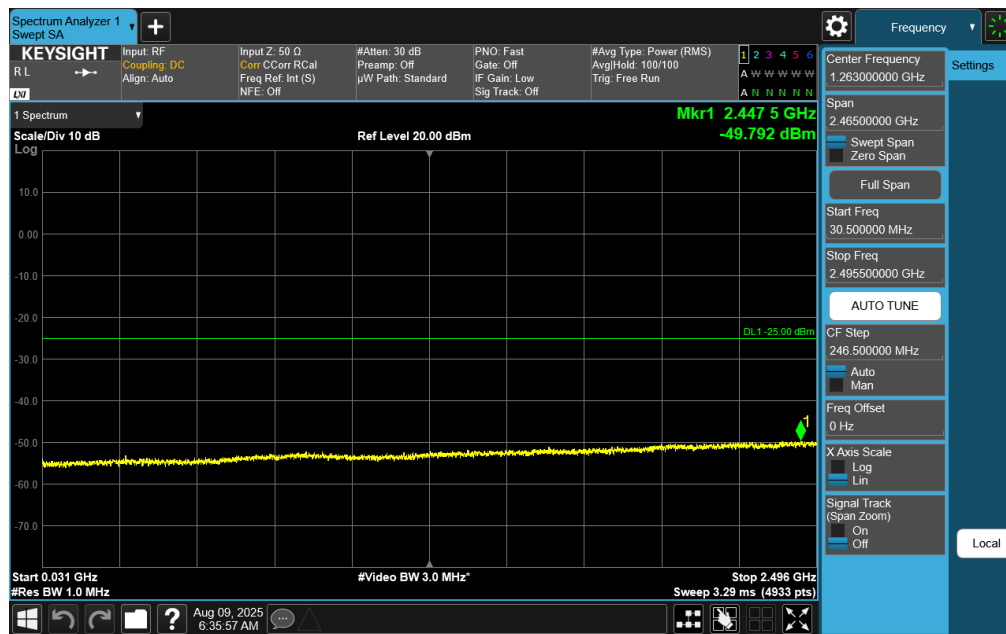
FCC ID: BCGA3361	PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 131 of 317

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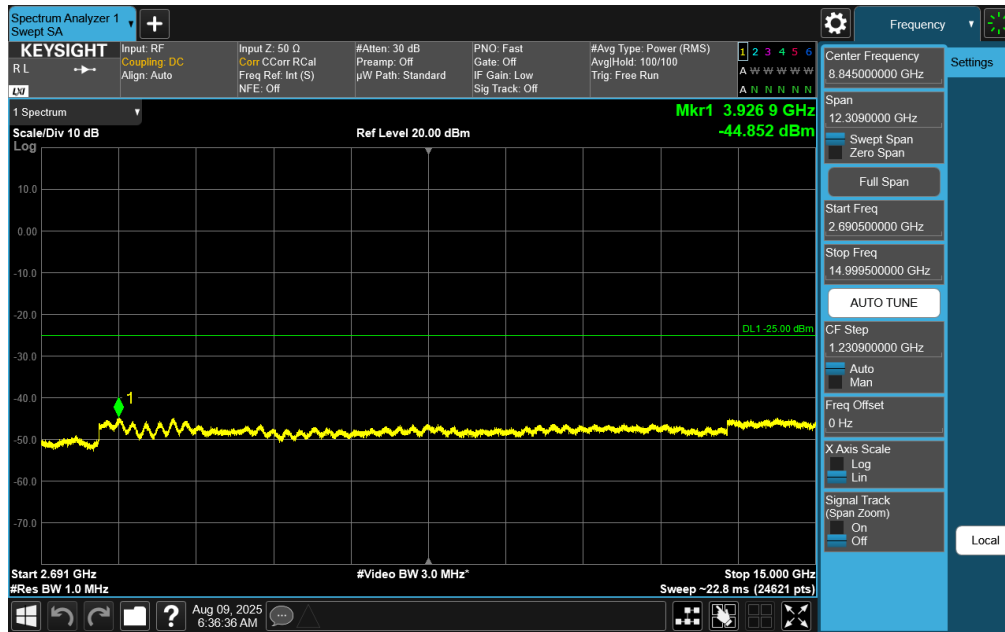
Plot 7-221. Conducted Spurious Plot (NR Band n41 - 100MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Low Channel)



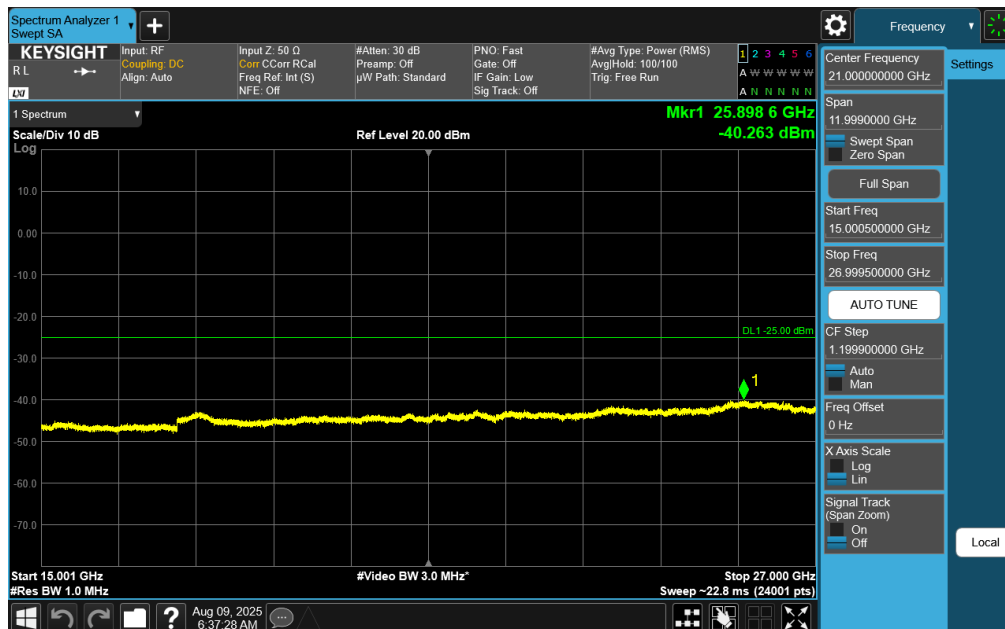
Plot 7-222. Conducted Spurious Plot (NR Band n41 - 100MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Mid Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 132 of 317

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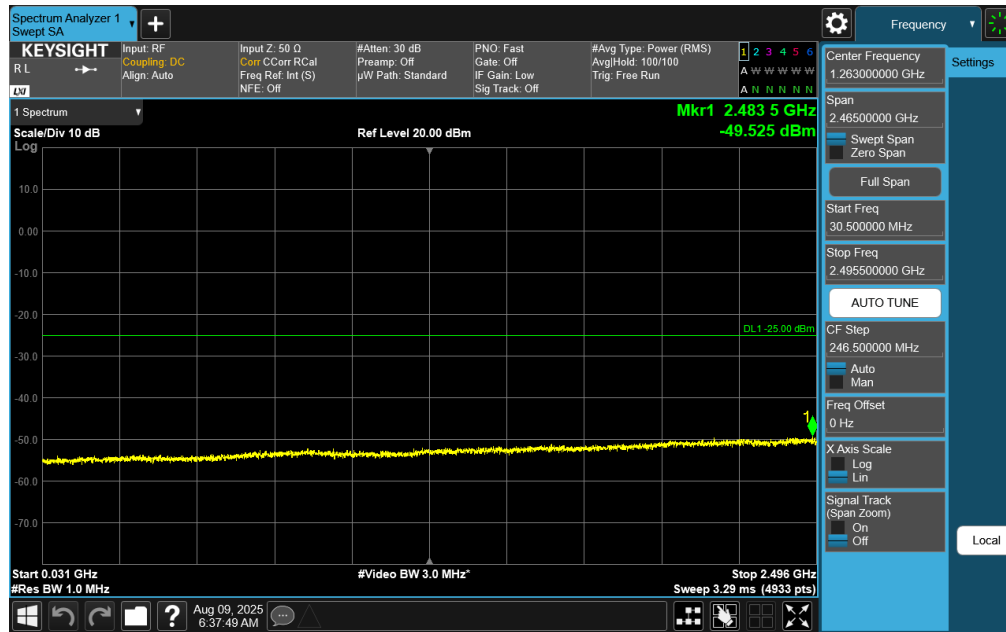
Plot 7-223. Conducted Spurious Plot (NR Band n41 - 100MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Mid Channel)



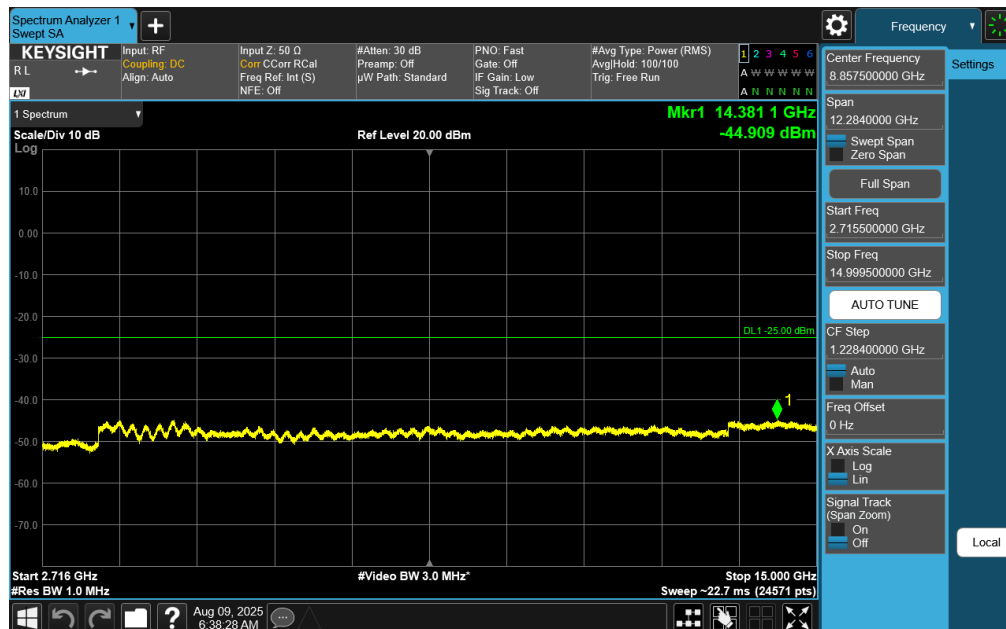
Plot 7-224. Conducted Spurious Plot (NR Band n41 - 100MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – Mid Channel)

FCC ID: BCGA3361	PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 133 of 317

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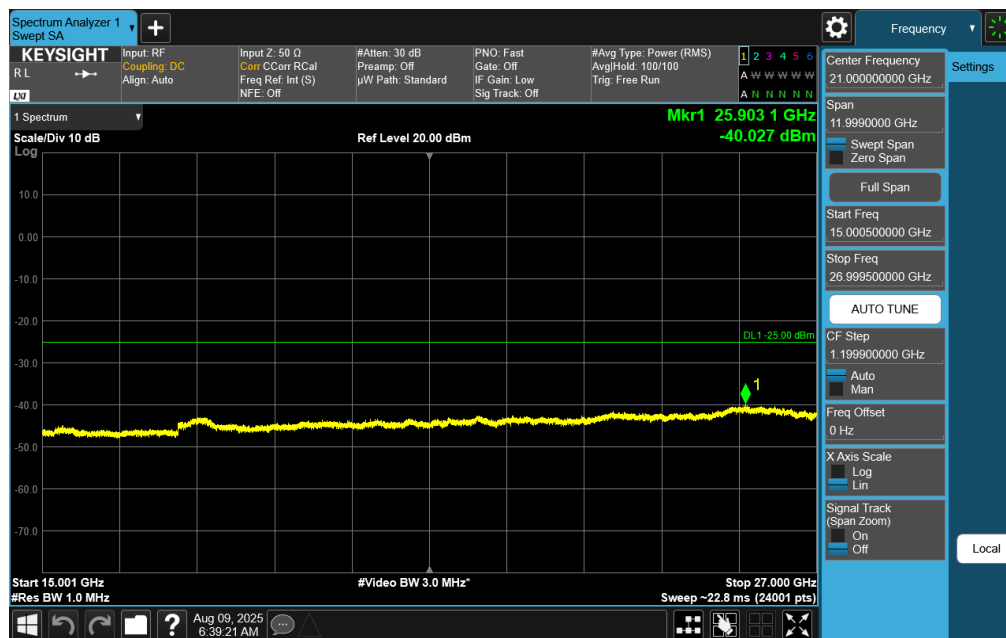
Plot 7-225. Conducted Spurious Plot (NR Band n41 - 100MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – High Channel)



Plot 7-226. Conducted Spurious Plot (NR Band n41 - 100MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – High Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 134 of 317

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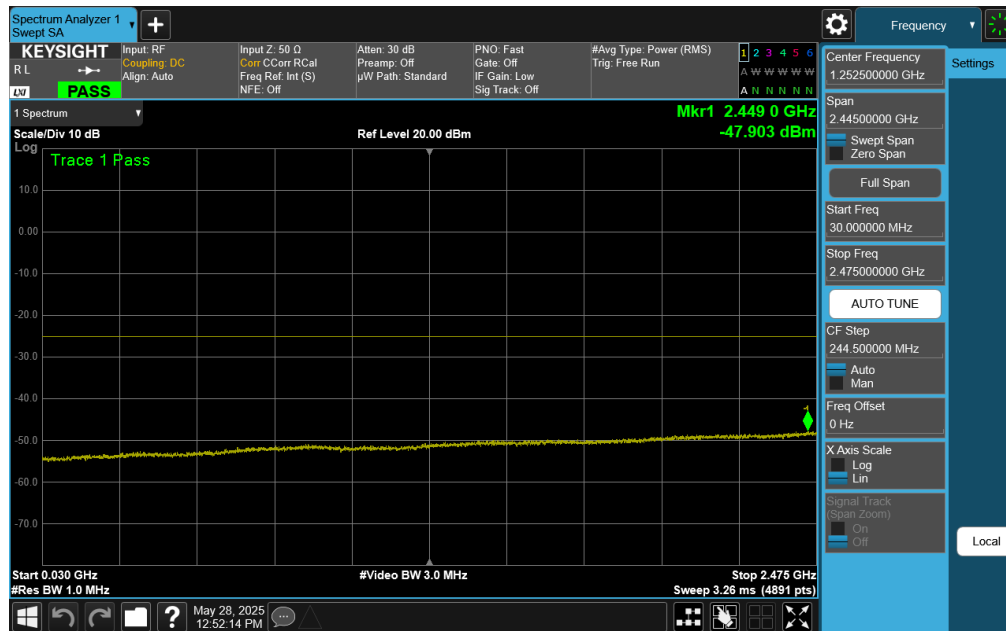


Plot 7-227. Conducted Spurious Plot (NR Band n41 - 100MHz DFT-s-OFDM QPSK – RB Size 1, RB Offset 0 – High Channel)

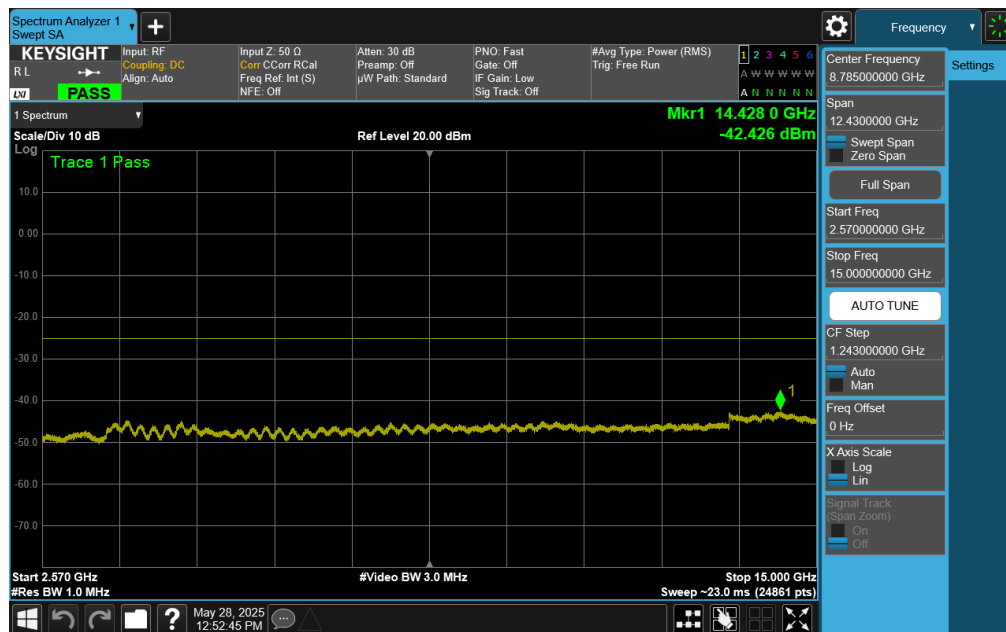
FCC ID: BCGA3361	PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 135 of 317

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ULCA - LTE Band 7



Plot 7-228. Conducted Spurious Plot (ULCA LTE 7 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)

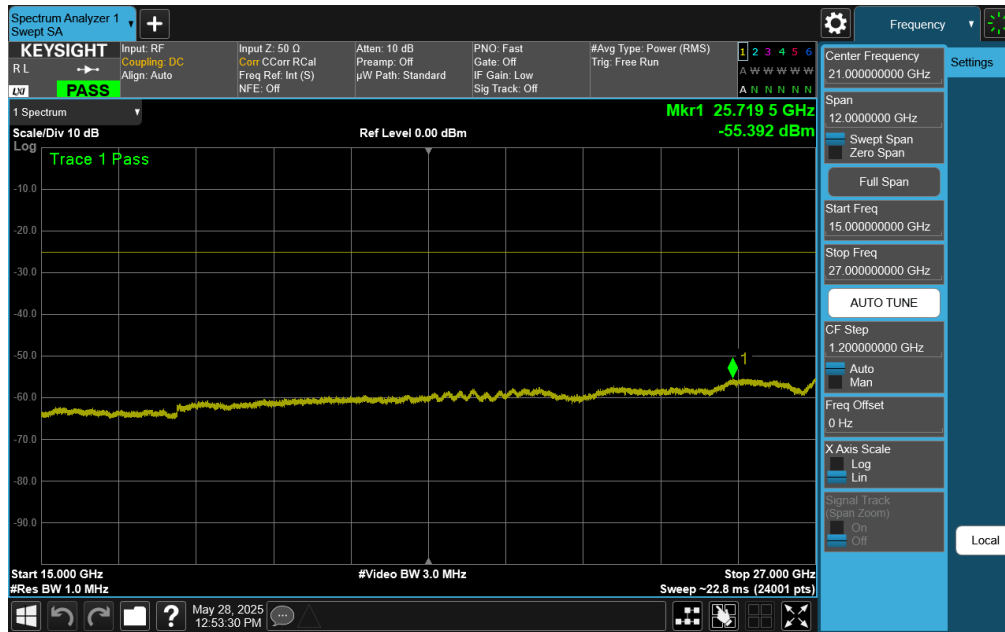


Plot 7-229. Conducted Spurious Plot (ULCA LTE 7 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)

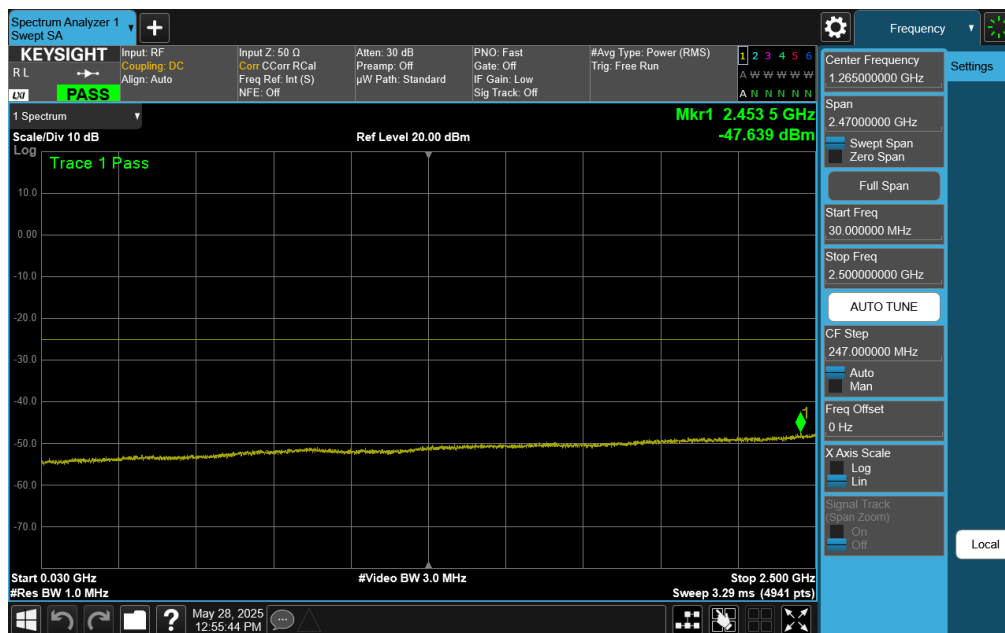
FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 136 of 317

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Plot 7-230. Conducted Spurious Plot (ULCA LTE 7 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)

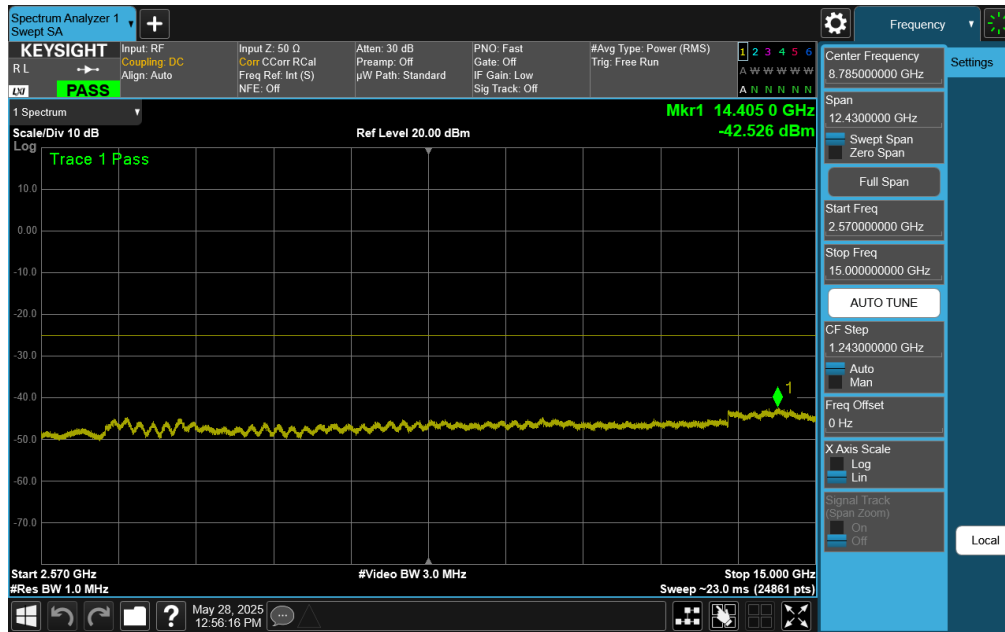


Plot 7-231. Conducted Spurious Plot (ULCA LTE 7 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)

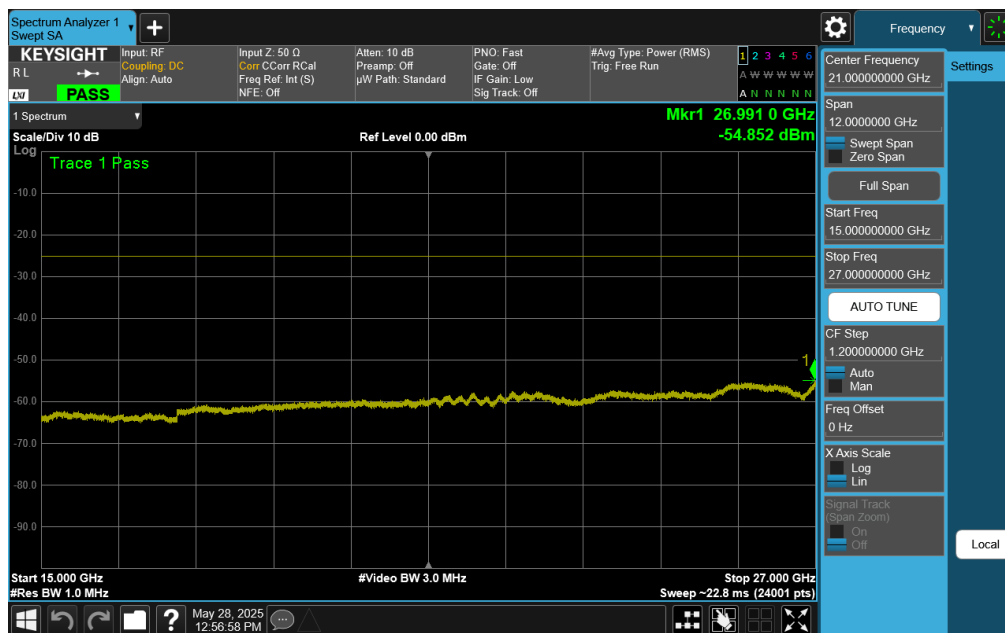
FCC ID: BCGA3361	PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 137 of 317

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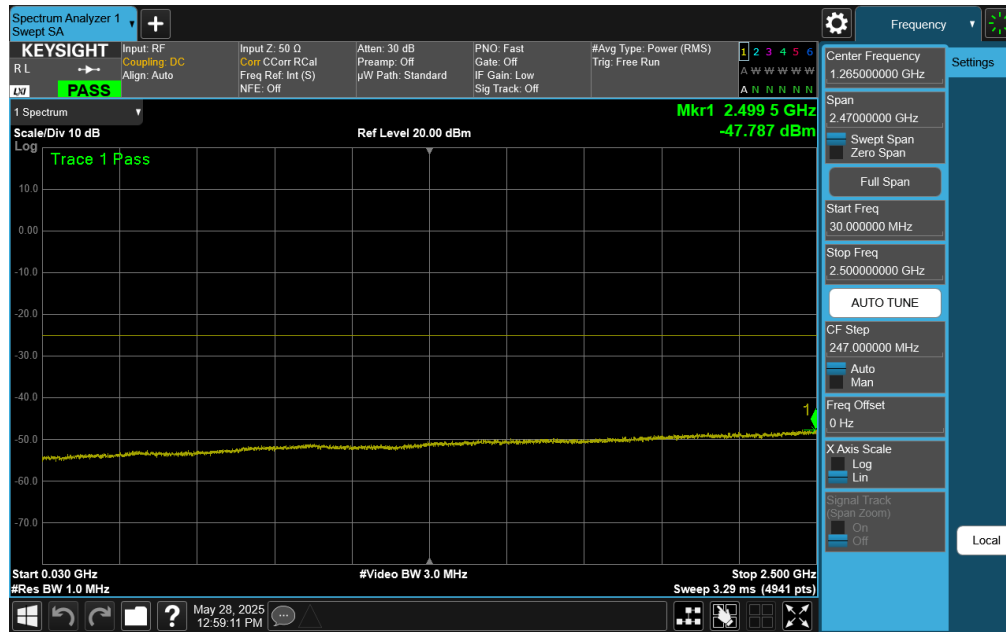
Plot 7-232. Conducted Spurious Plot (ULCA LTE 7 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)



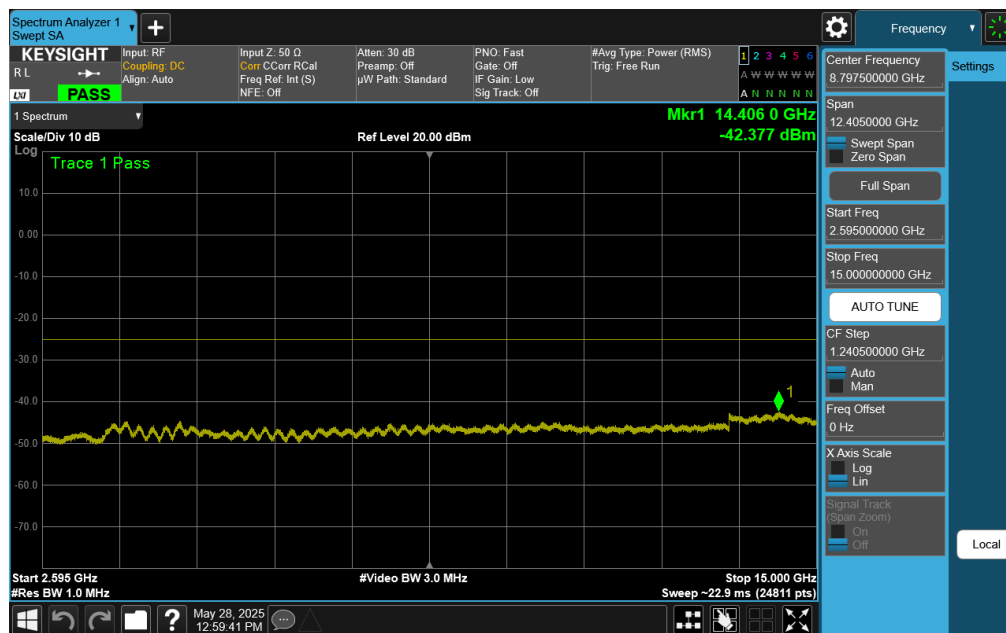
Plot 7-233. Conducted Spurious Plot (ULCA LTE 7 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 138 of 317

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Plot 7-234. Conducted Spurious Plot (ULCA LTE 7 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – High Channel)

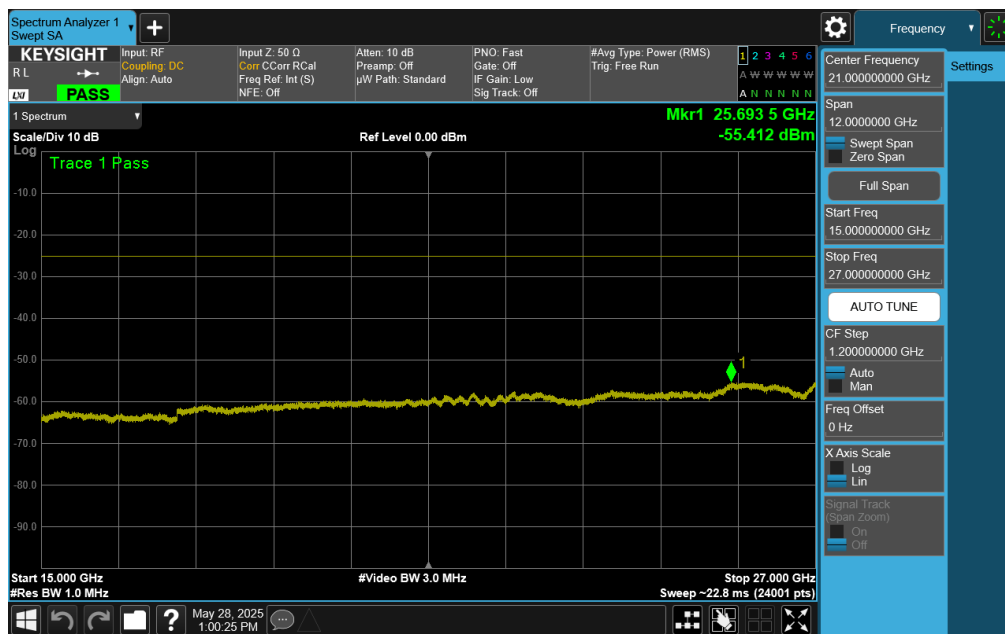


Plot 7-235. Conducted Spurious Plot (ULCA LTE 7 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – High Channel)

FCC ID: BCGA3361	PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
Test Report S/N: 1C2504170041-10-R1.BCG	Test Dates: 5/9/2025 - 8/7/2025	EUT Type: Tablet Device	Page 139 of 317

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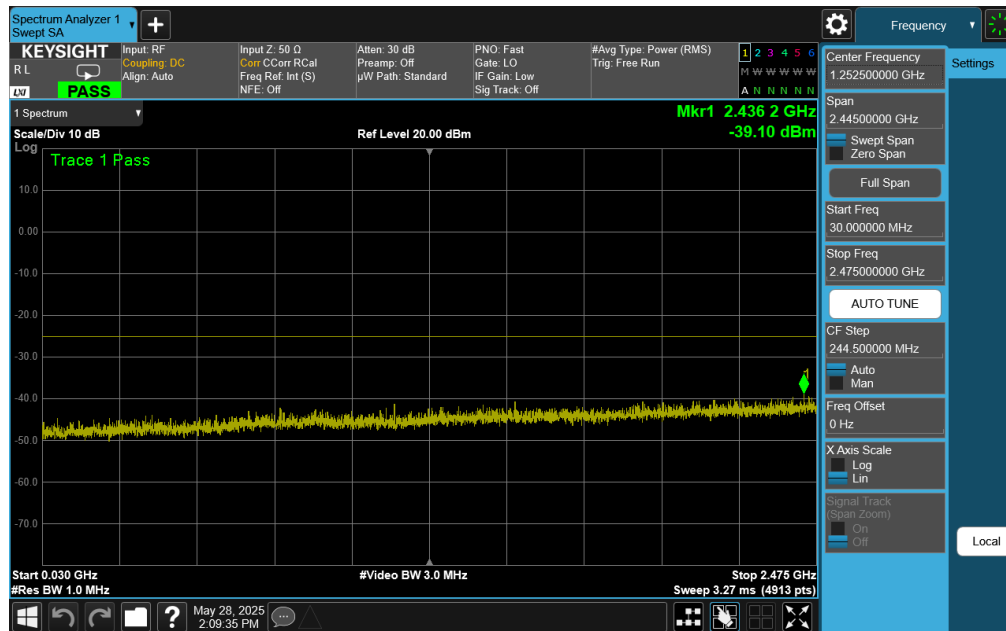


Plot 7-236. Conducted Spurious Plot (ULCA LTE 7 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – High Channel)

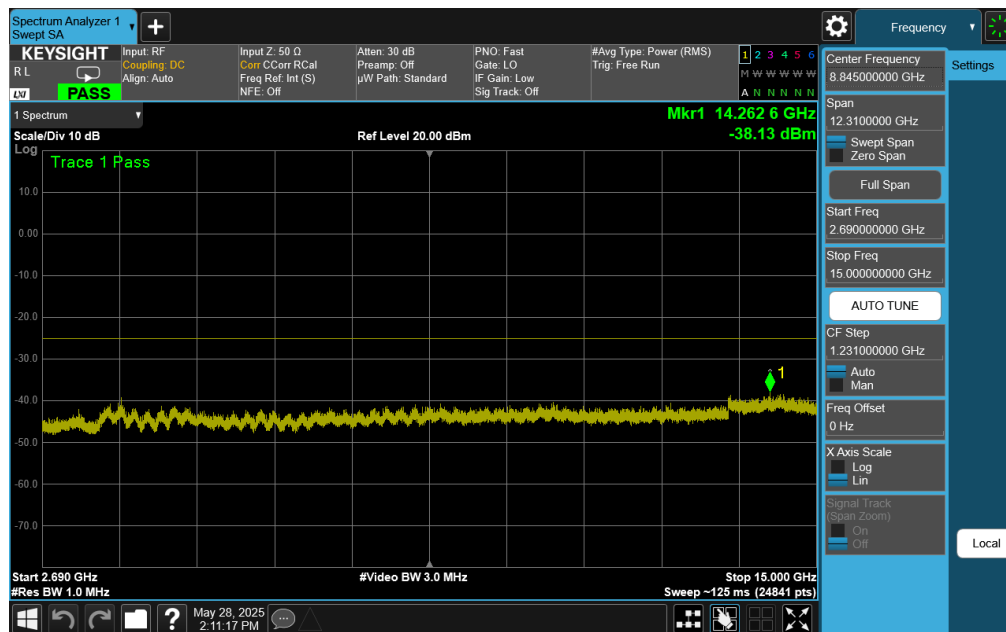
FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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ULCA - LTE Band 41



Plot 7-237. Conducted Spurious Plot (ULCA LTE 41 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)

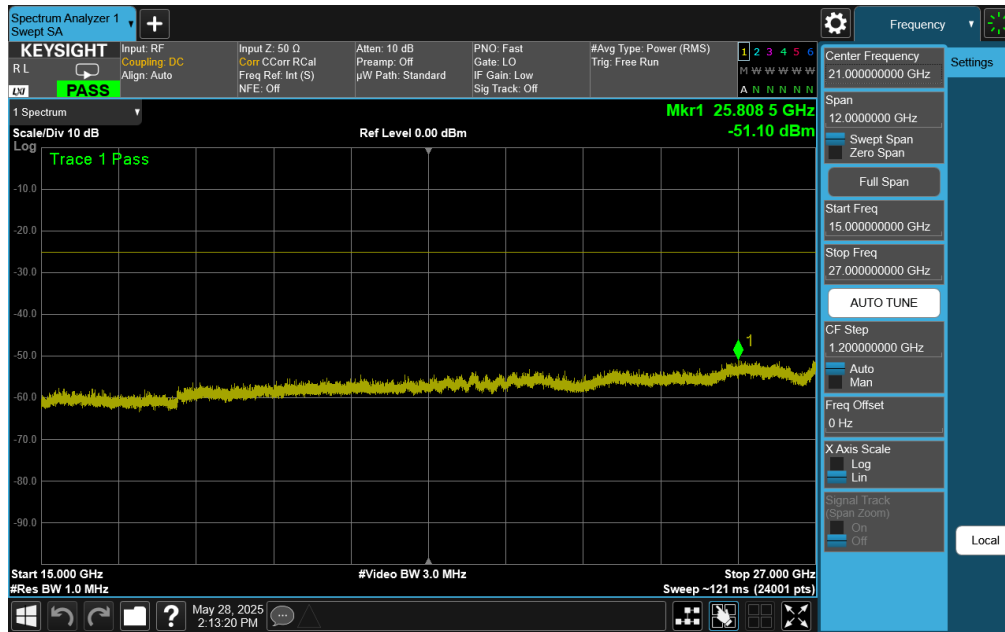


Plot 7-238. Conducted Spurious Plot (ULCA LTE 41 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)

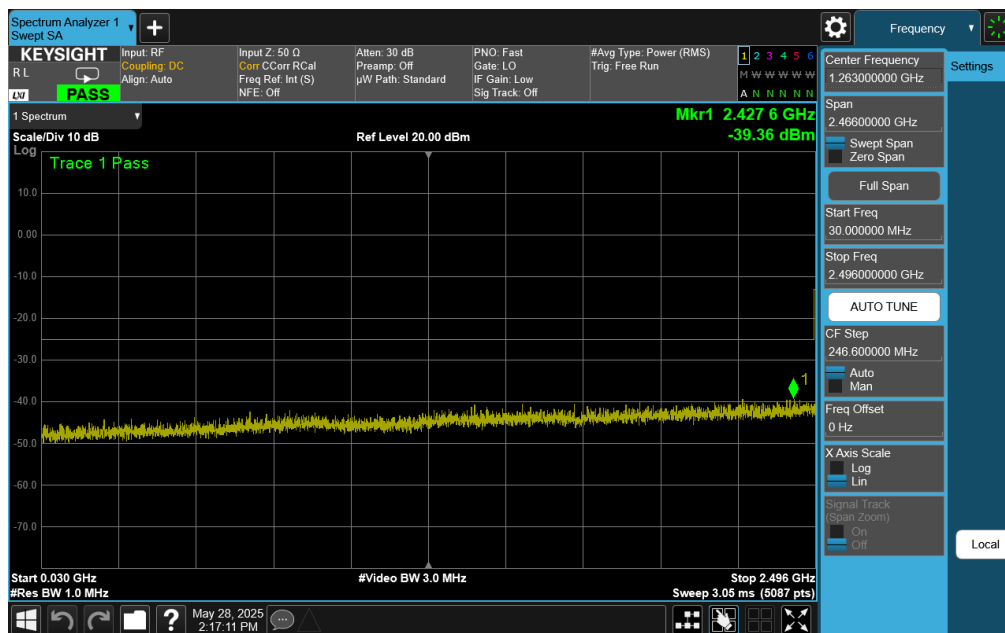
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Plot 7-239. Conducted Spurious Plot (ULCA LTE 41 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – Low Channel)

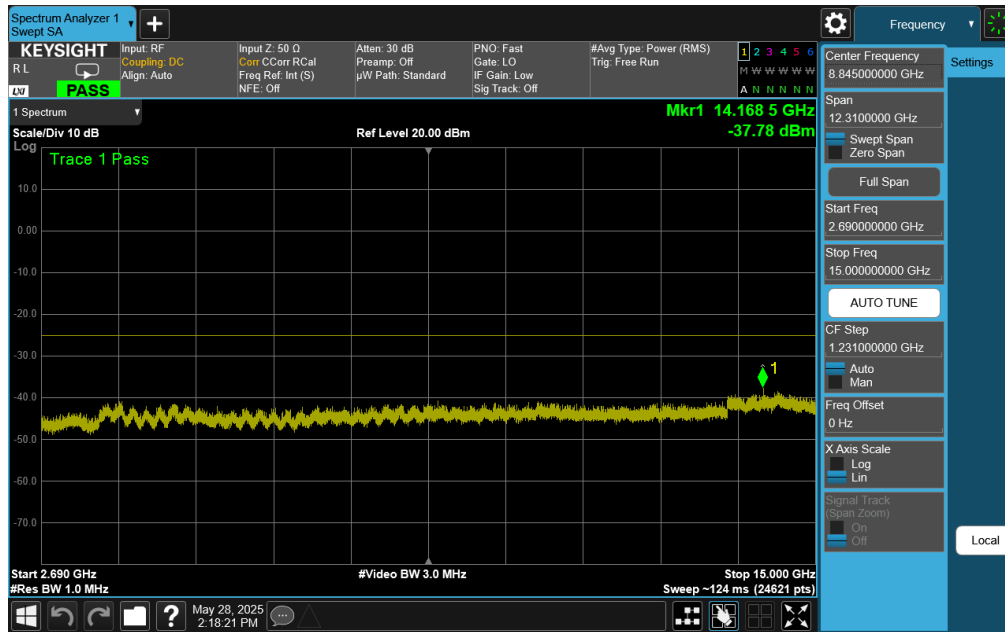


Plot 7-240. Conducted Spurious Plot (ULCA LTE 41 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)

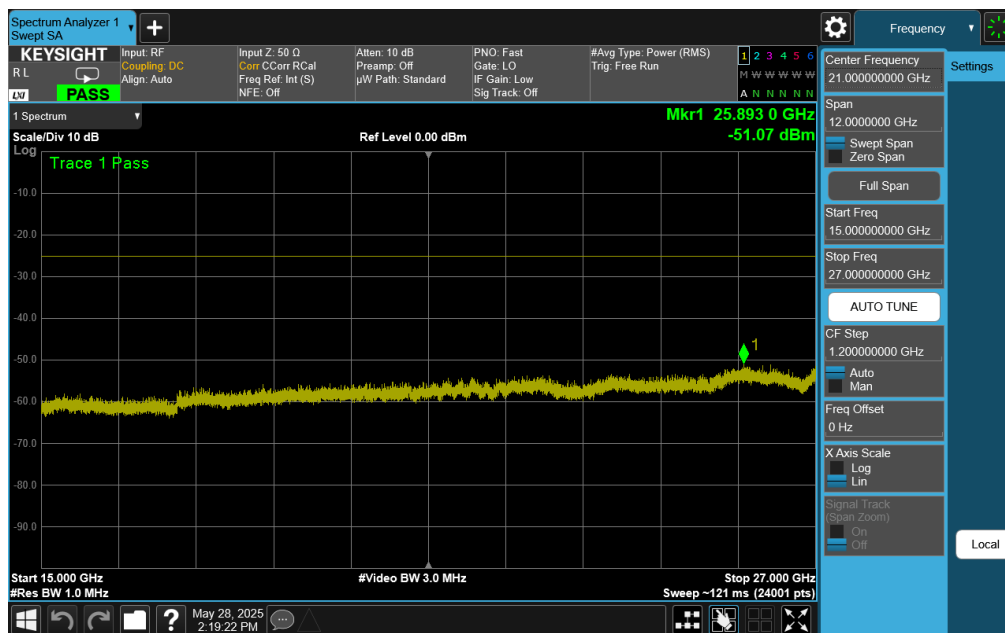
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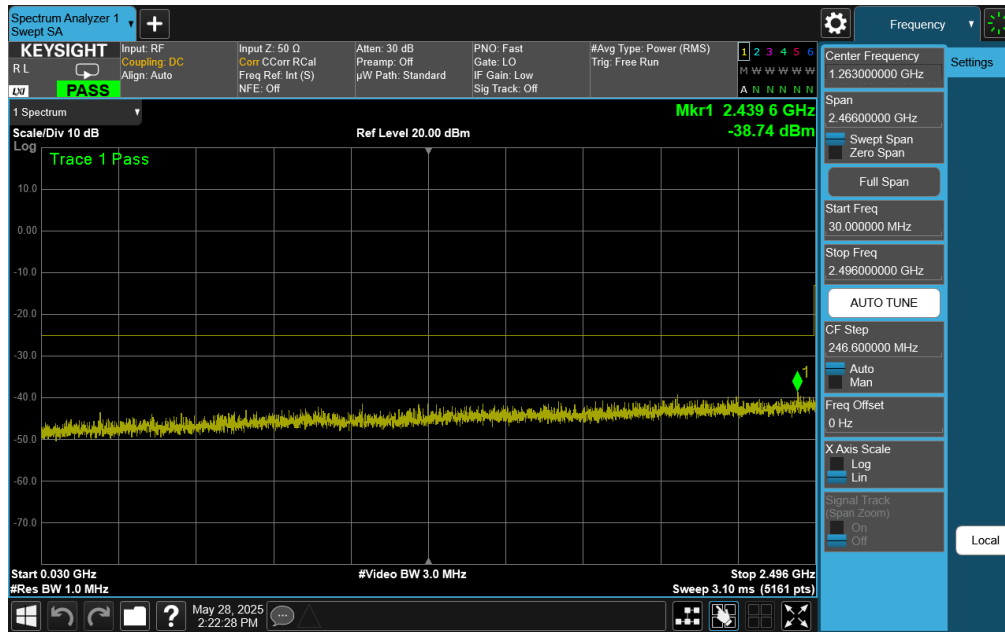
Plot 7-241. Conducted Spurious Plot (ULCA LTE 41 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)



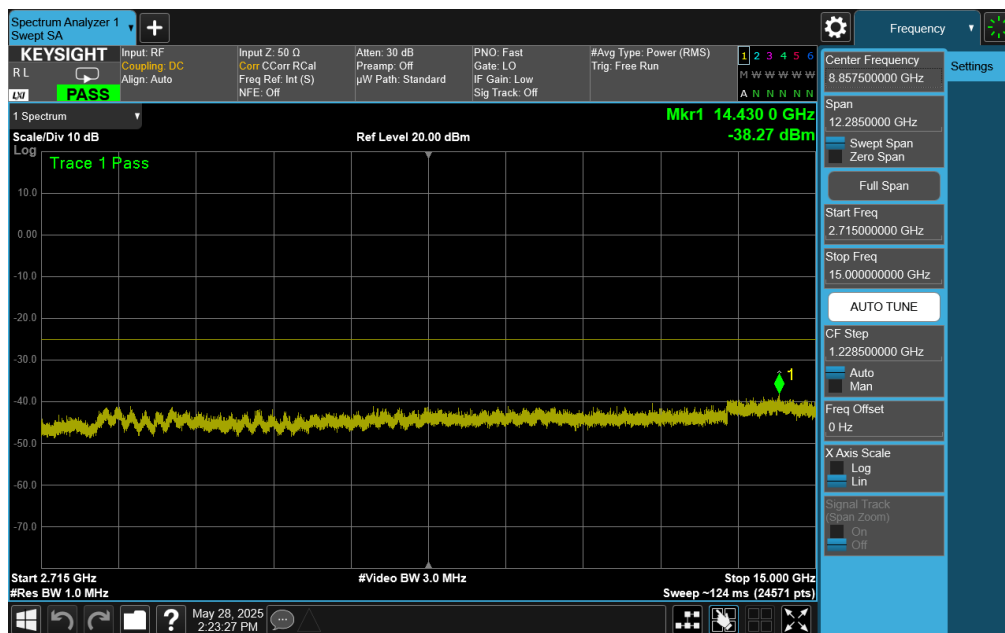
Plot 7-242. Conducted Spurious Plot (ULCA LTE 41 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – Mid Channel)

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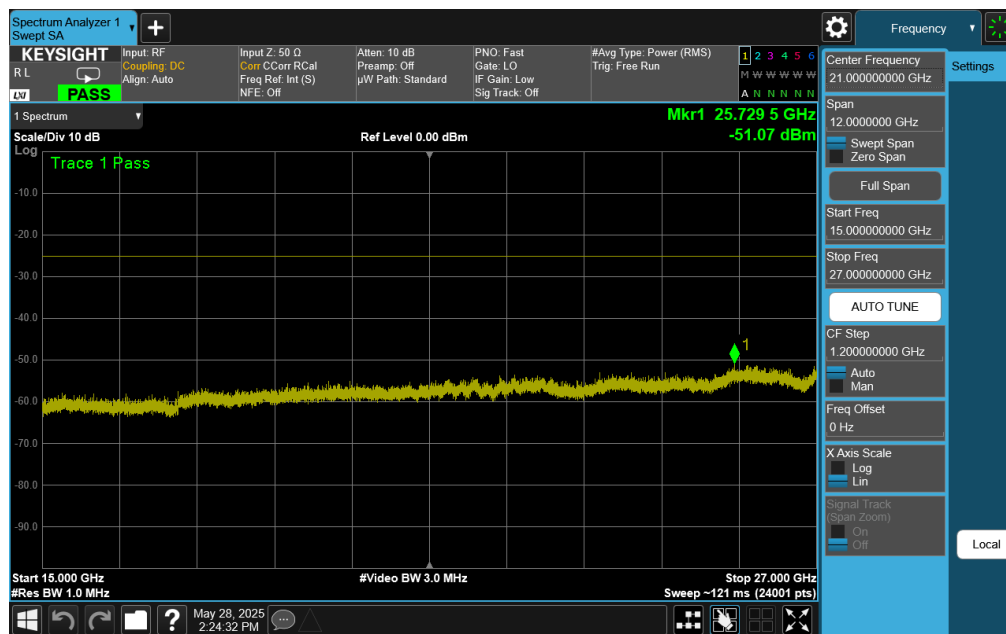
Plot 7-243. Conducted Spurious Plot (ULCA LTE 41 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – High Channel)



Plot 7-244. Conducted Spurious Plot (ULCA LTE 41 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – High Channel)

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Plot 7-245. Conducted Spurious Plot (ULCA LTE 41 – (20+20)MHz QPSK – RB Size 1, RB Offset 0 – High Channel)

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7.4 Band Edge Emissions at Antenna Terminal

§2.1051, §27.53(a), §27.53(m)

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 maximum power, and at the appropriate frequencies. All data rates were investigated to determine the worst case configuration. All modes of operation were investigated and the worst case configuration results are reported in this section. All ports were tested and only the worst case data was reported.

The minimum permissible attenuation level for LTE Band 30 and NR Band n30 is $> 43 + 10\log_{10}(P[\text{Watts}]$ at 2300-2305MHz & 2345-2360MHz, $> 55 + 10\log_{10}(P[\text{Watts}])$ at 2320-2324MHz & 2341-2345MHz, $> 61 + 10\log_{10}(P[\text{Watts}])$ at 2324-2328MHz & 2337-2341MHz, $> 67 + 10\log_{10}(P[\text{Watts}])$ at 2288-2292MHz & 2328-2337MHz, and $> 70 + 10\log_{10}(P[\text{Watts}])$ at frequencies $< 2288\text{MHz}$ & $> 2365\text{MHz}$.

For LTE Bands 7, 41, and NR Band n7, n41 the minimum permissible attenuation level is noted in the Test Notes on the following page.

Test Procedure Used

KDB 971168 D01 v03r01 – Section 6.0

Test Settings

1. Start and stop frequency were set such that the band edge would be placed in the center of the plot
2. Span was set large enough so as to capture all out of band emissions near the band edge
3. RBW $\geq 1\%$ of the emission bandwidth
4. VBW $\geq 3 \times$ RBW
5. Detector = RMS
6. Number of sweep points $\geq 2 \times$ Span/RBW
7. Trace mode = trace average for continuous emissions, max hold for pulse emissions
8. Sweep time = auto couple
9. The trace was allowed to stabilize

Test Setup

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

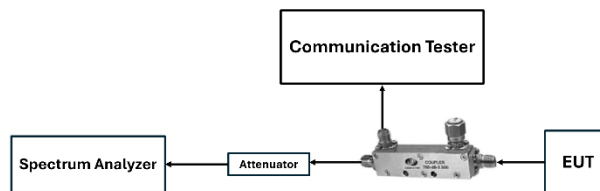


Figure 7-5. LTE Test Instrument & Measurement Setup

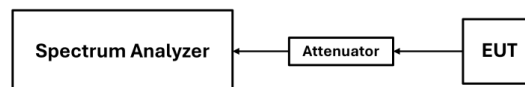


Figure 7-6. FR1 Test Instrument & Measurement Setup

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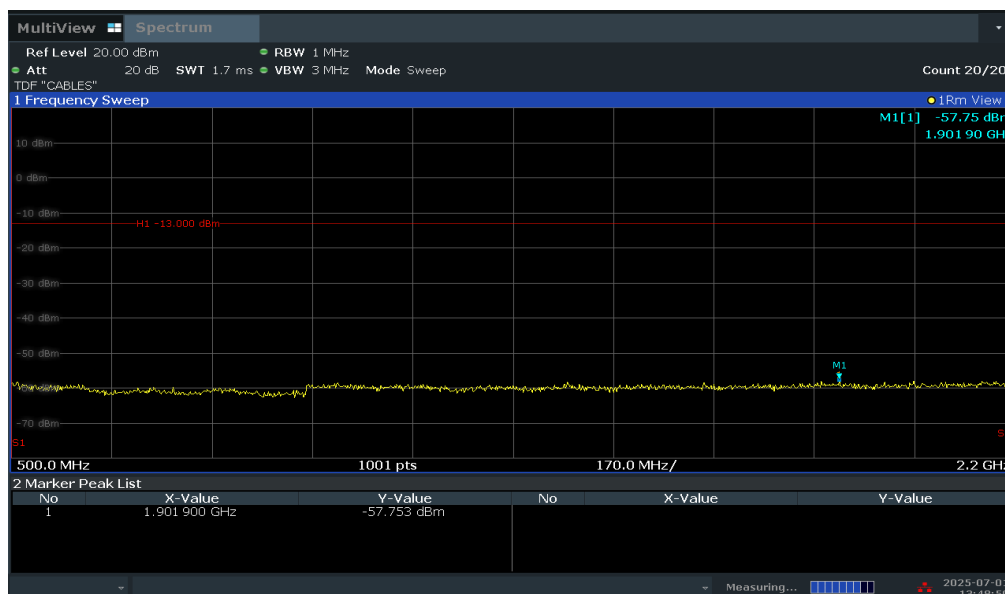
Test Notes

1. Per 27.53(h), in the 1 MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed to demonstrate compliance with the out-of-band emissions limit. The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emission are attenuated at least 26 dB below the transmitter power.
2. Per 27.53(a)(5) in the 1 MHz bands immediately outside and adjacent to the channel blocks at 2305, 2310, 2315, 2320, 2345, 2350, 2355, and 2360 MHz, a resolution bandwidth of at least 1 percent of the emission bandwidth of the fundamental emission of the transmitter may be employed. A narrower resolution bandwidth is permitted in all cases to improve measurement accuracy provided the measured power is integrated over the full required measurement bandwidth (i.e., 1 MHz). The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power.
3. Per 27.53(m) for operations in the BRS/EBS bands, the attenuation factor shall be not less than $40 + 10 \log(P)$ dB on all frequencies between the channel edge and 5 megahertz from the channel edge, $43 + 10 \log(P)$ dB on all frequencies between 5 megahertz and X megahertz from the channel edge, and $55 + 10 \log(P)$ dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth. In addition, the attenuation factor shall not be less than $43 + 10 \log(P)$ dB on all frequencies between 2490.5 MHz and 2496 MHz and $55 + 10 \log(P)$ dB at or below 2490.5 MHz.
4. For NR operation, all subcarrier spacings (SCS) and transmission schemes (e.g. CP-OFDM and DFT-s-OFDM) were investigated to determine the worst case configuration. All modes of operation were investigated and the worst case configuration results are reported in this section.

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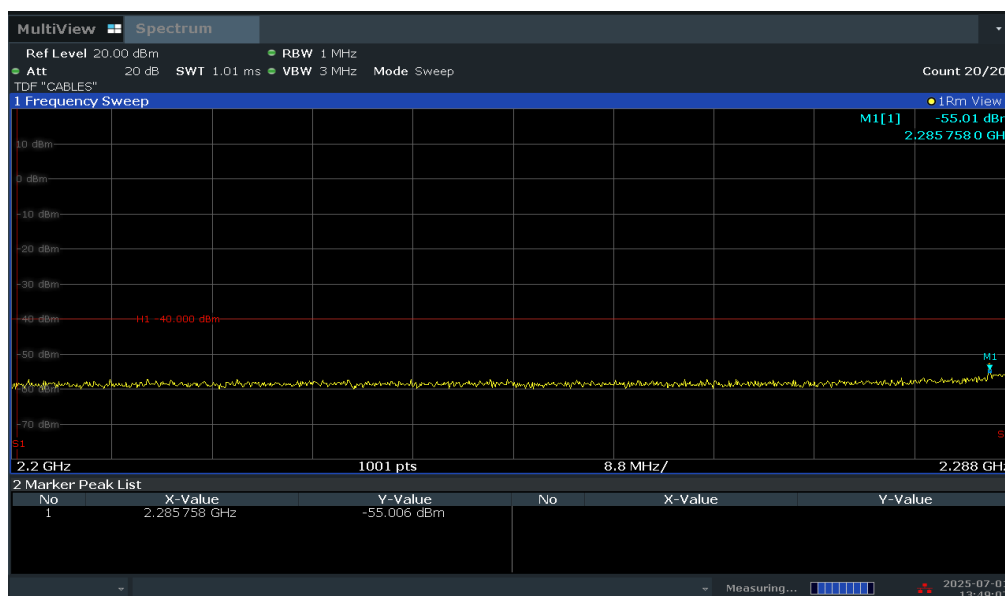
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LTE Band 30



01:48:50 PM 07/01/2025

Plot 7-246. Extended Lower Band Edge Plot (LTE Band 30 - 5MHz QPSK – Full RB)



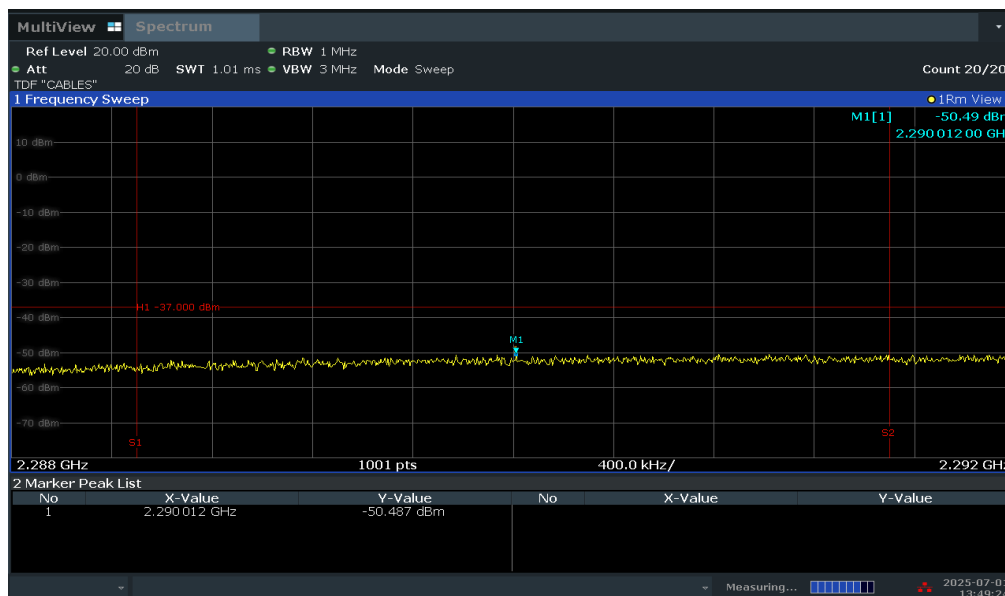
01:49:08 PM 07/01/2025

Plot 7-247. Extended Lower Band Edge Plot (LTE Band 30 - 5MHz QPSK – Full RB)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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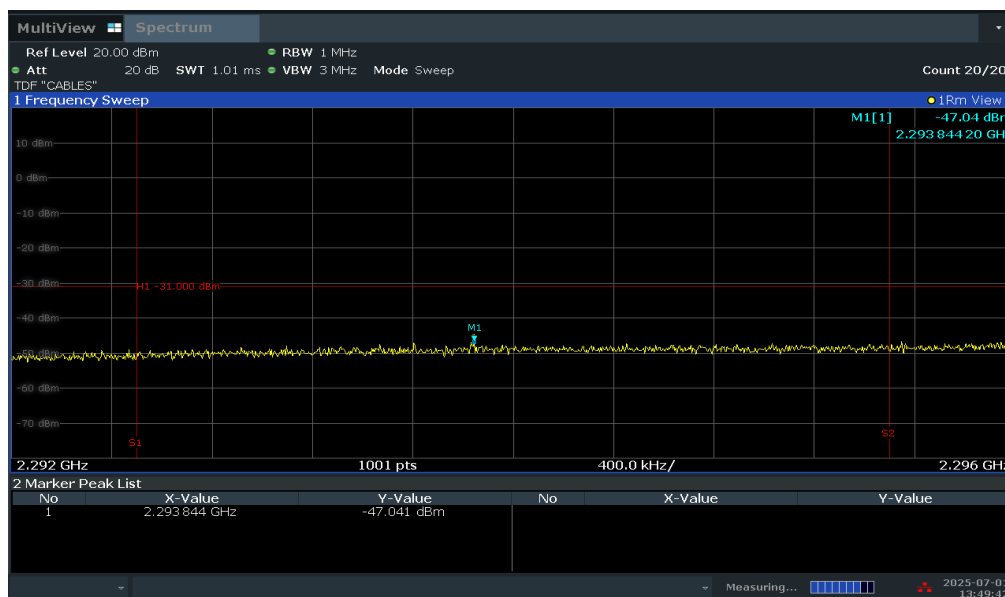
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01:49:25 PM 07/01/2025

Plot 7-248. Extended Lower Band Edge Plot (LTE Band 30 - 5MHz QPSK – Full RB)



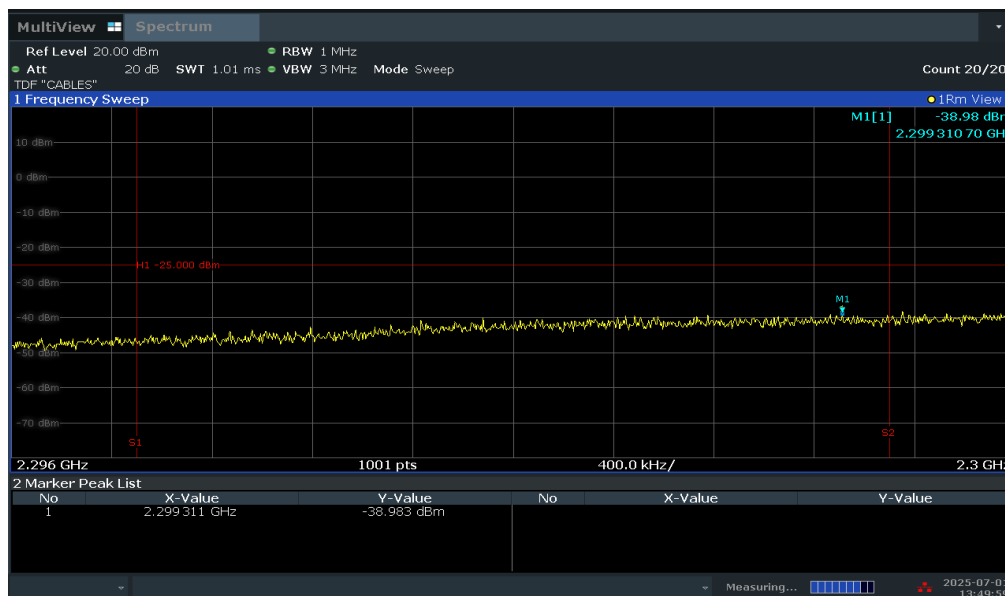
01:49:42 PM 07/01/2025

Plot 7-249. Extended Lower Band Edge Plot (LTE Band 30 - 5MHz QPSK – Full RB)

FCC ID: BCGA3361	 PART 27 MEASUREMENT REPORT		Approved by: Technical Manager
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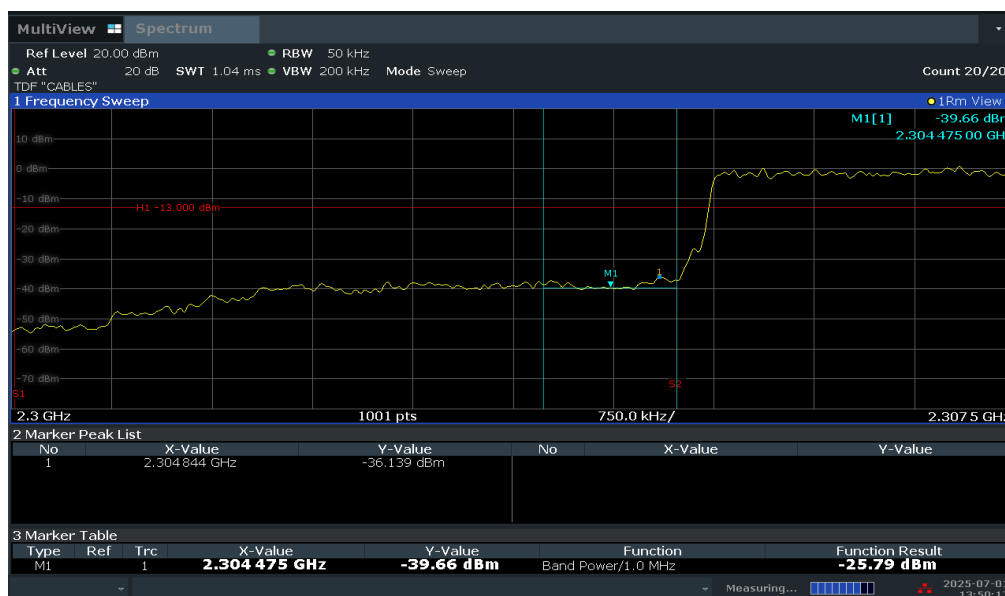
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01:50:00 PM 07/01/2025

Plot 7-250. Extended Lower Band Edge Plot (LTE Band 30 - 5MHz QPSK – Full RB)



01:50:17 PM 07/01/2025

Plot 7-251. Lower Band Edge Plot (LTE Band 30 - 5MHz QPSK – Full RB)

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