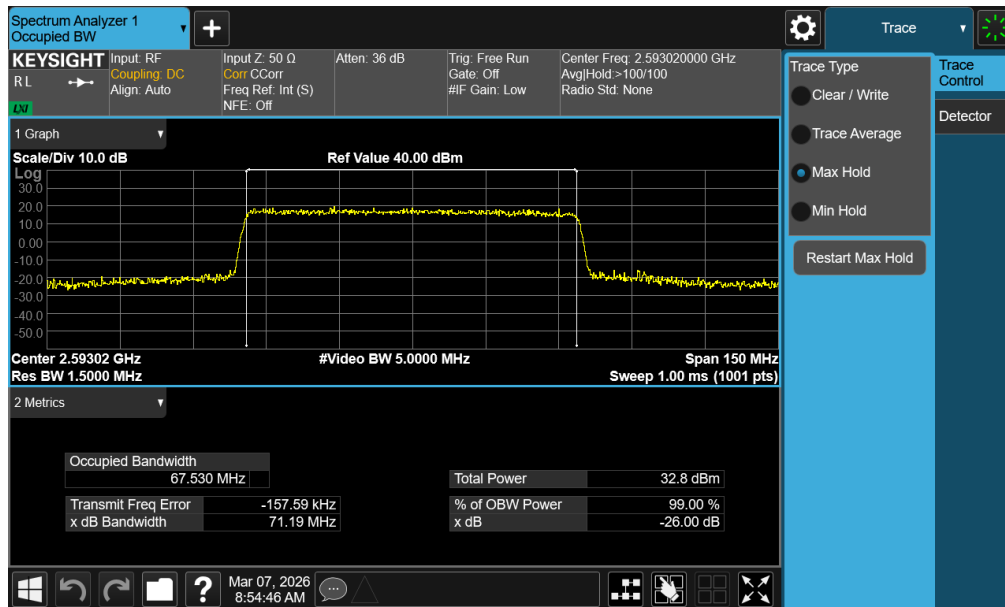
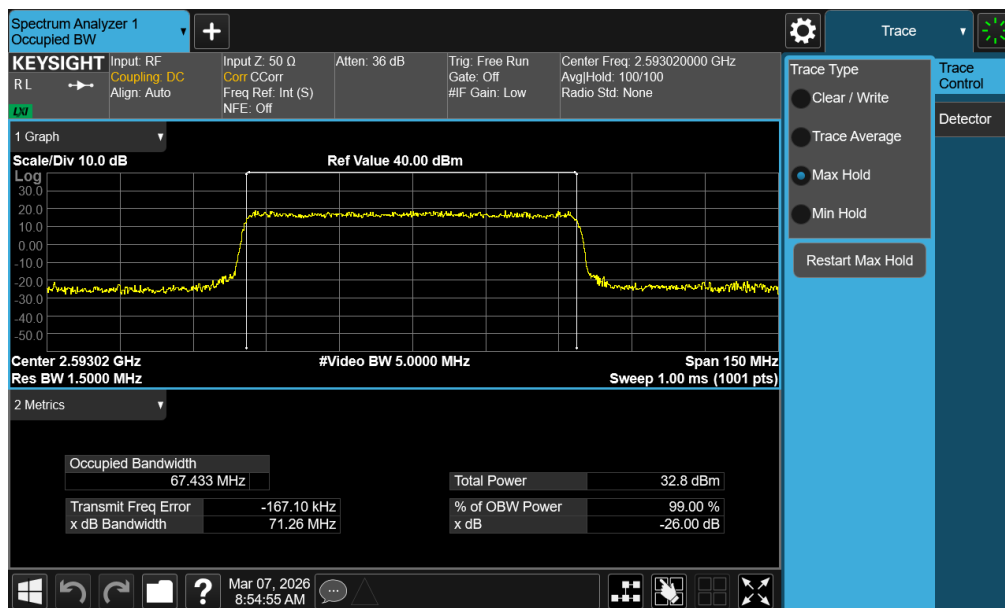


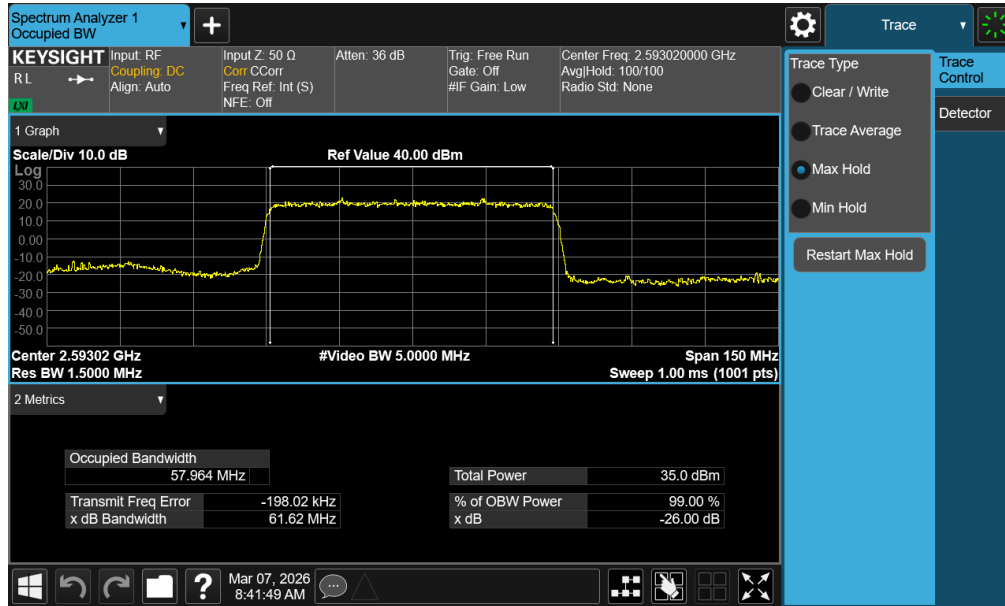


Plot 7-63. Occupied Bandwidth Plot (NR Band n41 PC2 – 70MHz QPSK – Full RB – Tx Hopping – Ant1)

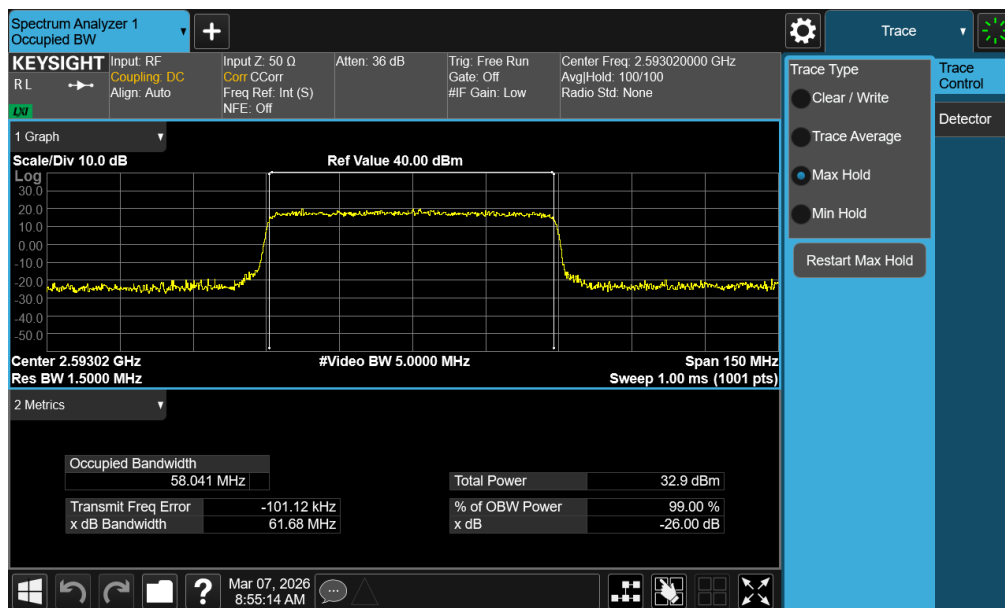


Plot 7-64. Occupied Bandwidth Plot (NR Band n41 PC2 – 70MHz 16-QAM – Full RB – Tx Hopping – Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L	 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 60 of 145

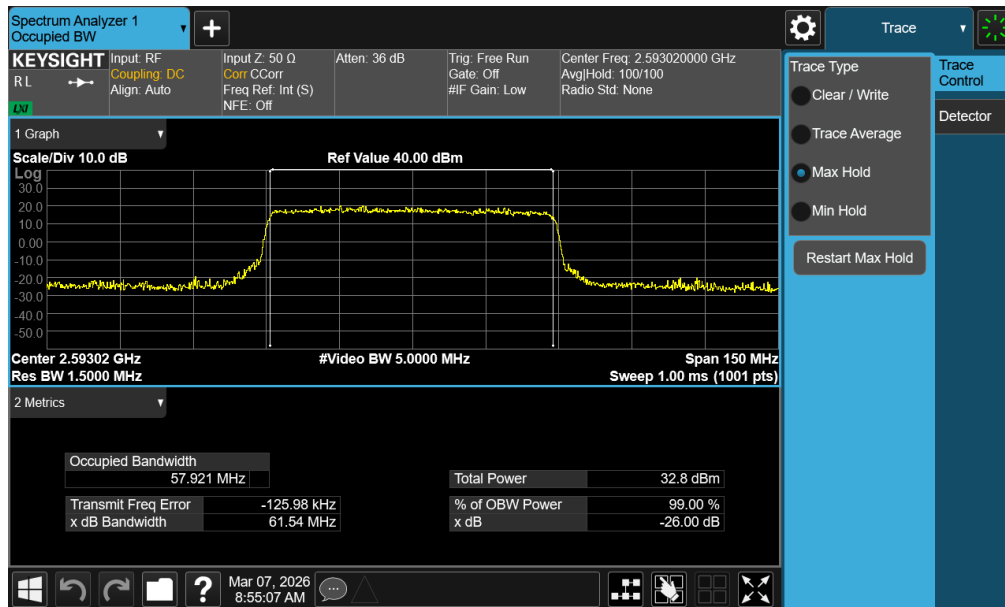


Plot 7-65. Occupied Bandwidth Plot (NR Band n41 PC2 – 60MHz $\pi/2$ BPSK – Full RB – Tx Hopping – Ant1)

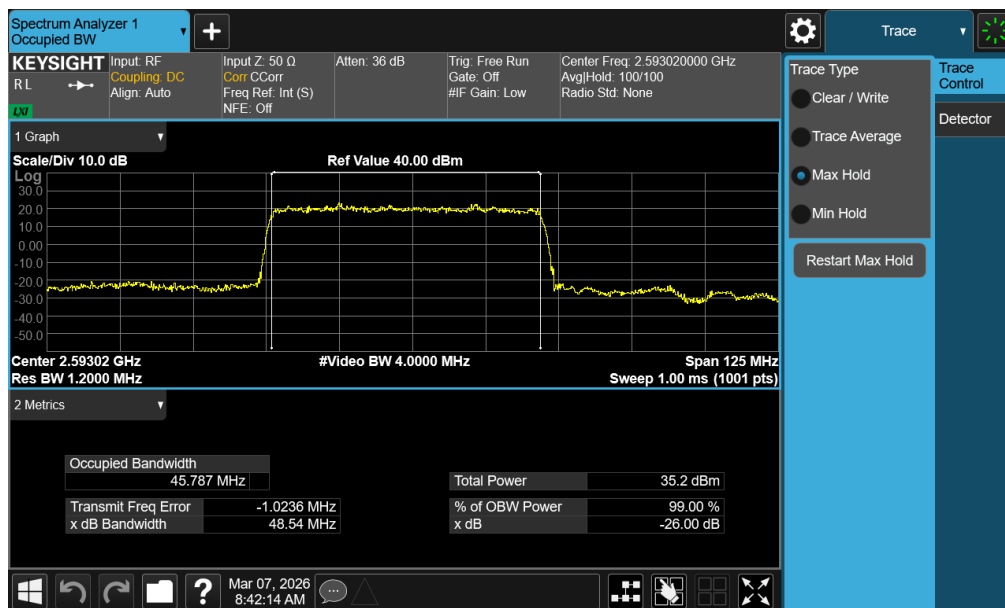


Plot 7-66. Occupied Bandwidth Plot (NR Band n41 PC2 – 60MHz QPSK – Full RB – Tx Hopping – Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.		Page 61 of 145

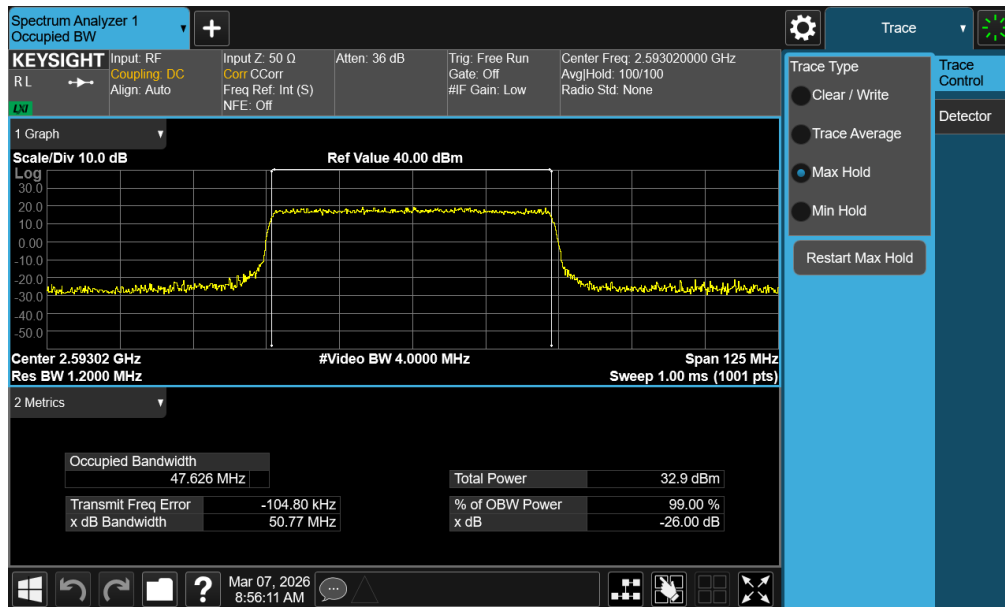


Plot 7-67. Occupied Bandwidth Plot (NR Band n41 PC2 – 60MHz 16-QAM – Full RB – Tx Hopping – Ant1)

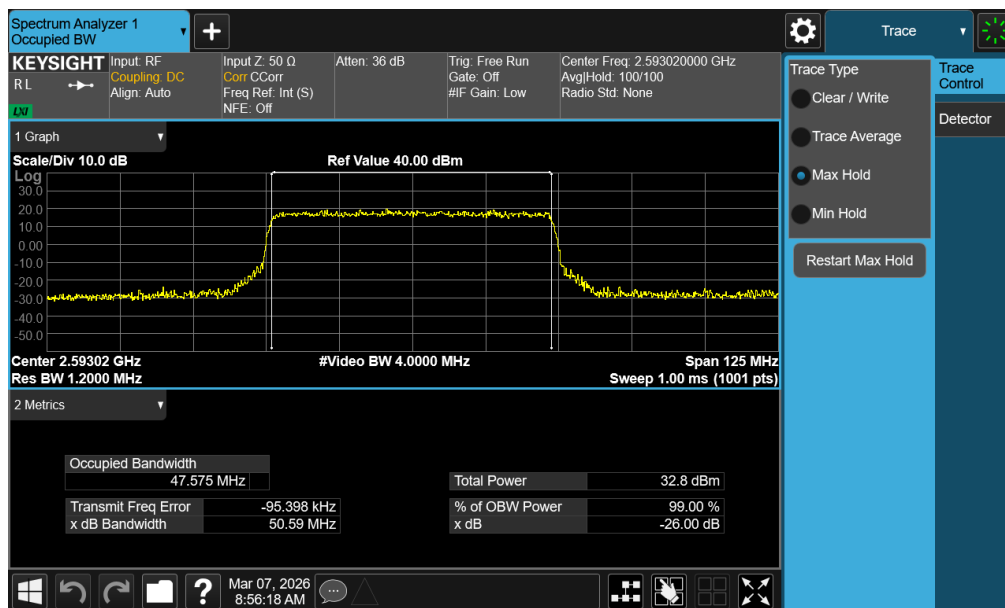


Plot 7-68. Occupied Bandwidth Plot (NR Band n41 PC2 – 50MHz $\pi/2$ BPSK – Full RB – Tx Hopping – Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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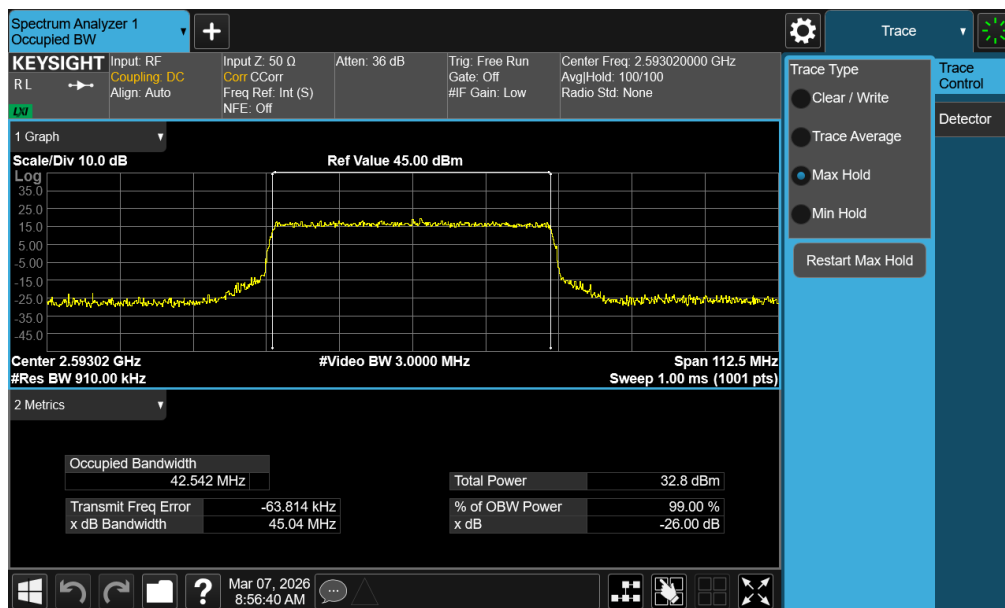
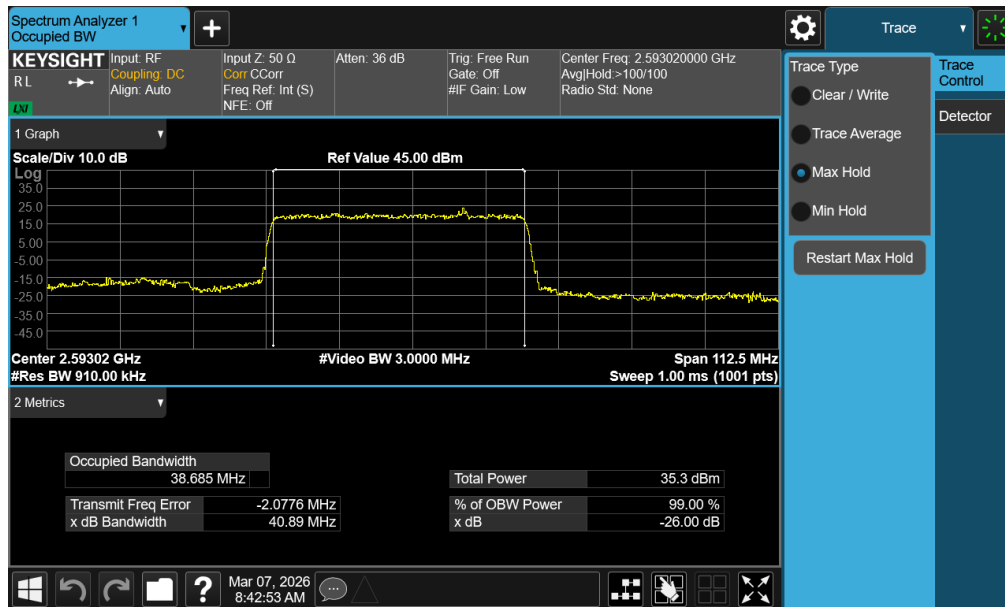


Plot 7-69. Occupied Bandwidth Plot (NR Band n41 PC2 – 50MHz QPSK – Full RB – Tx Hopping – Ant1)

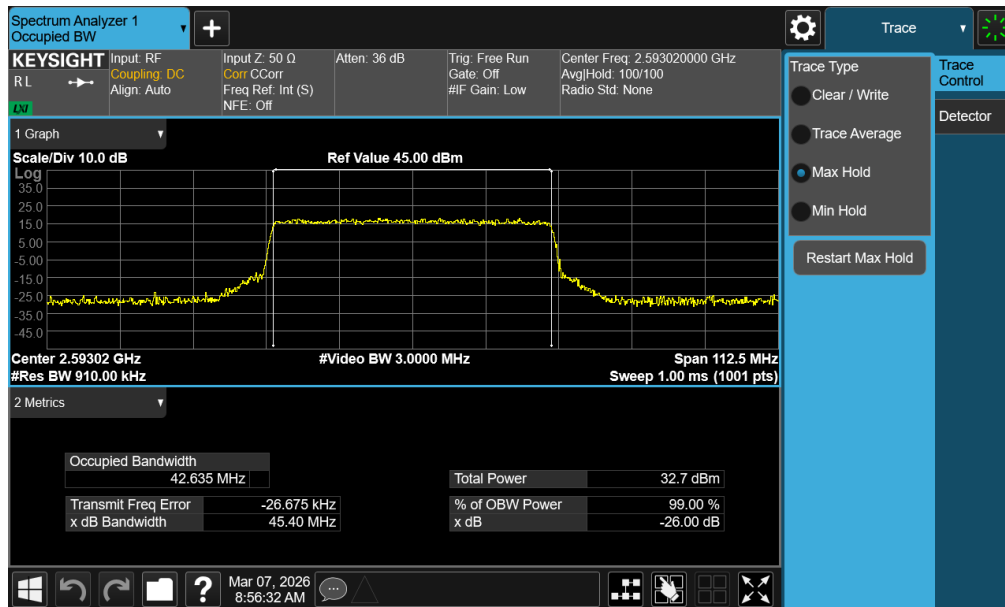


Plot 7-70. Occupied Bandwidth Plot (NR Band n41 PC2 – 50MHz 16-QAM – Full RB – Tx Hopping – Ant1)

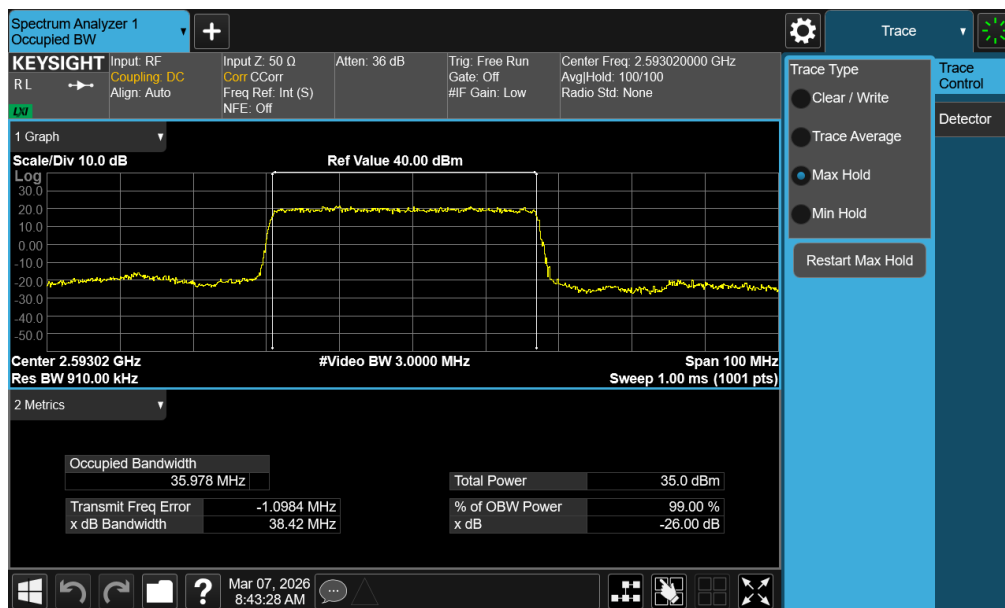
FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.			Page 63 of 145



FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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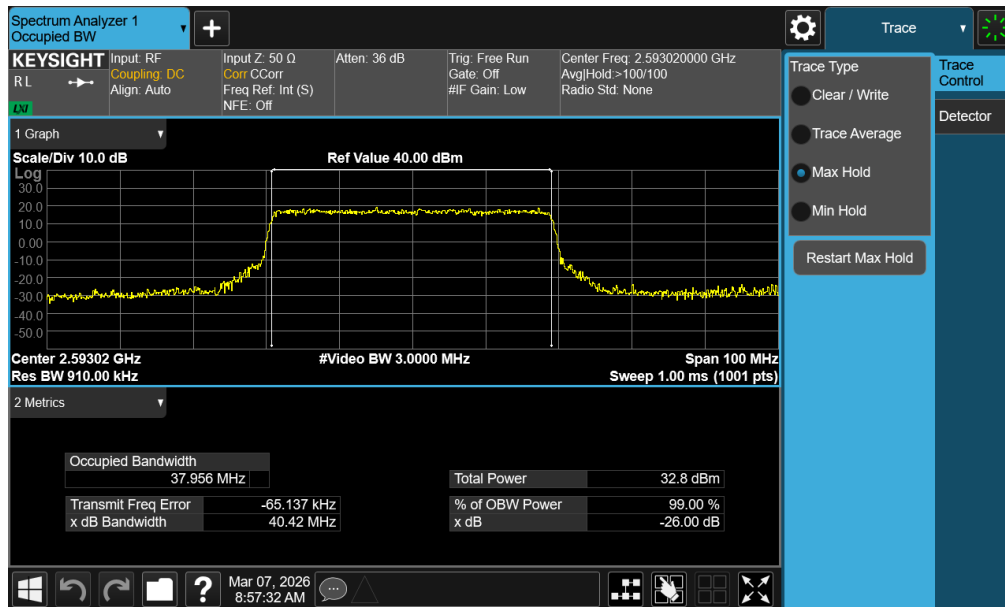


Plot 7-73. Occupied Bandwidth Plot (NR Band n41 PC2 – 45MHz 16-QAM – Full RB – Tx Hopping – Ant1)

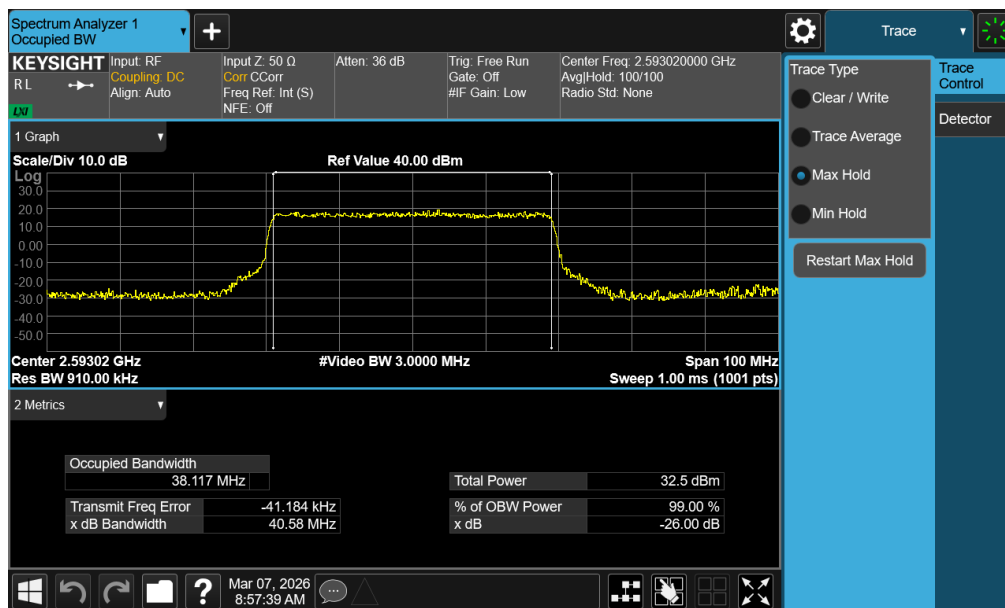


Plot 7-74. Occupied Bandwidth Plot (NR Band n41 PC2 – 40MHz $\pi/2$ BPSK – Full RB – Tx Hopping – Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L	 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 65 of 145

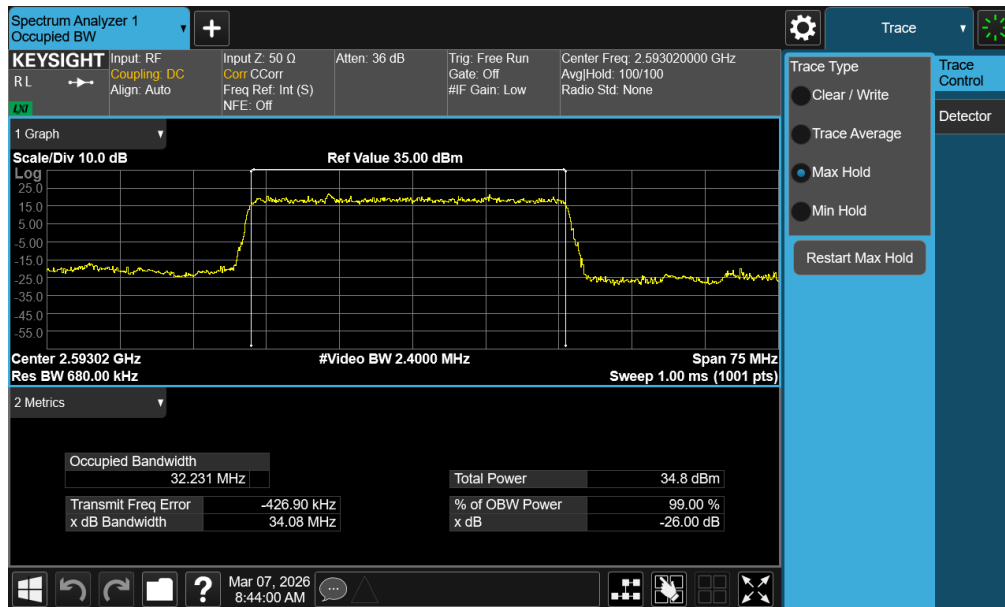


Plot 7-75. Occupied Bandwidth Plot (NR Band n41 PC2 – 40MHz QPSK – Full RB – Tx Hopping – Ant1)

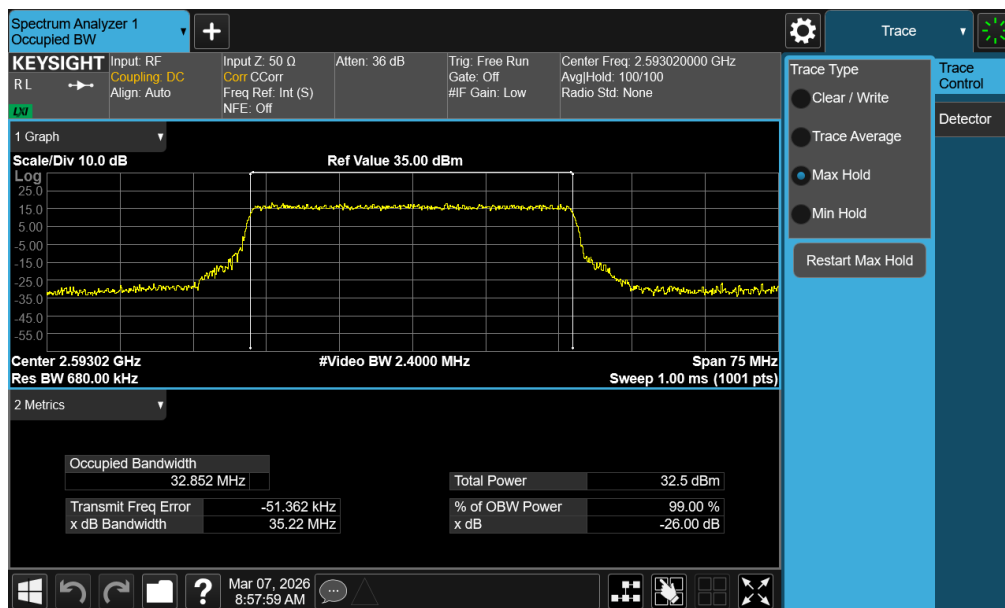


Plot 7-76. Occupied Bandwidth Plot (NR Band n41 PC2 – 40MHz 16-QAM – Full RB – Tx Hopping – Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.			Page 66 of 145

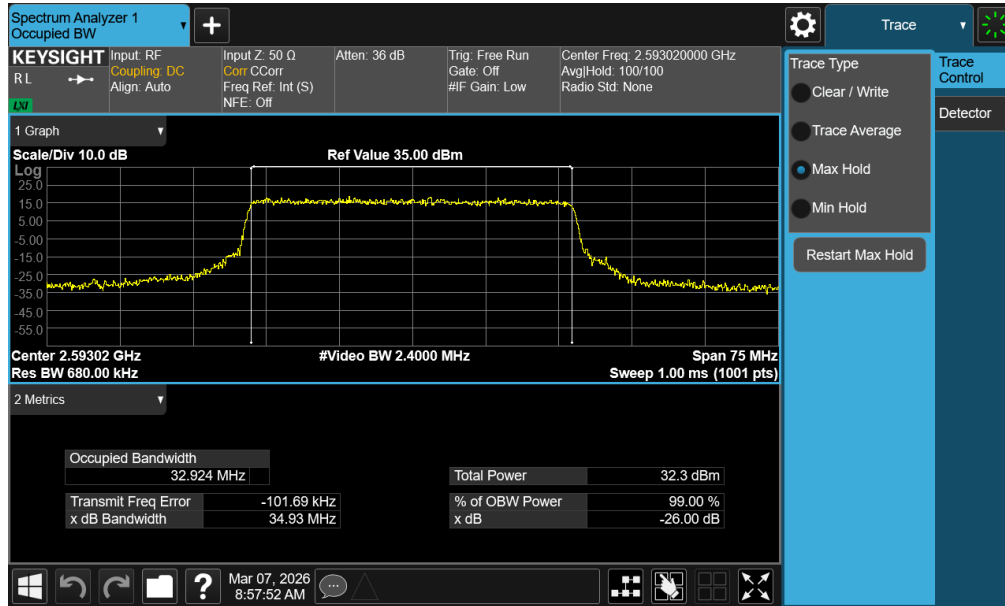


Plot 7-77. Occupied Bandwidth Plot (NR Band n41 PC2 – 35MHz $\pi/2$ BPSK – Full RB – Tx Hopping – Ant1)

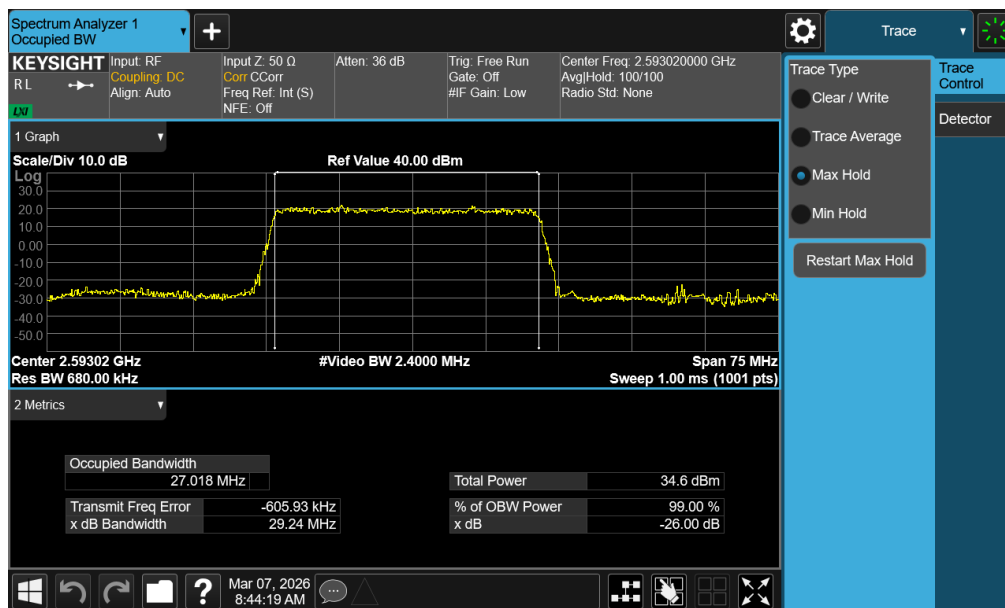


Plot 7-78. Occupied Bandwidth Plot (NR Band n41 PC2 – 35MHz QPSK – Full RB – Tx Hopping – Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L		This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.		Page 67 of 145

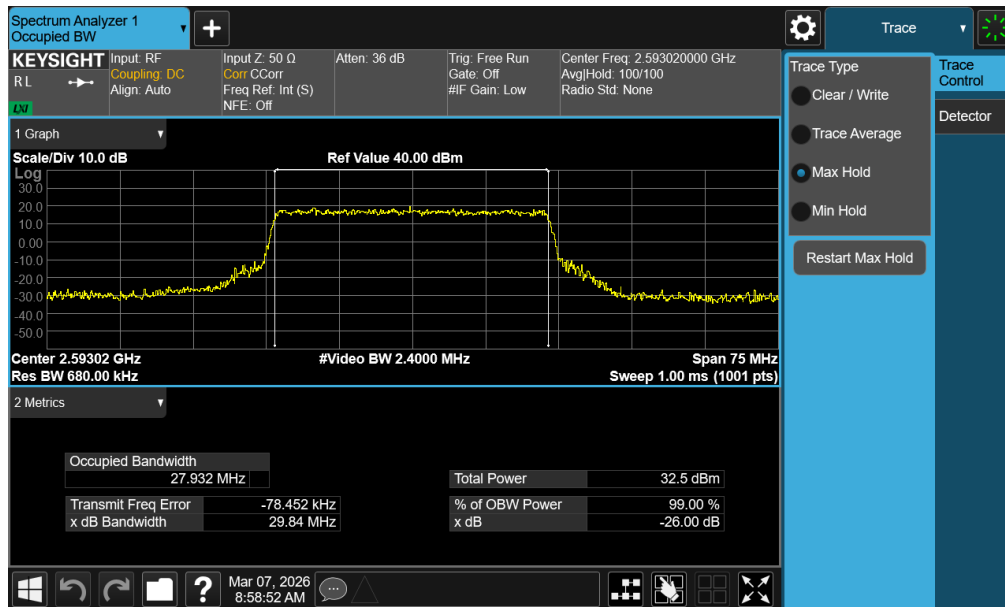


Plot 7-79. Occupied Bandwidth Plot (NR Band n41 PC2 – 35MHz 16-QAM – Full RB – Tx Hopping – Ant1)

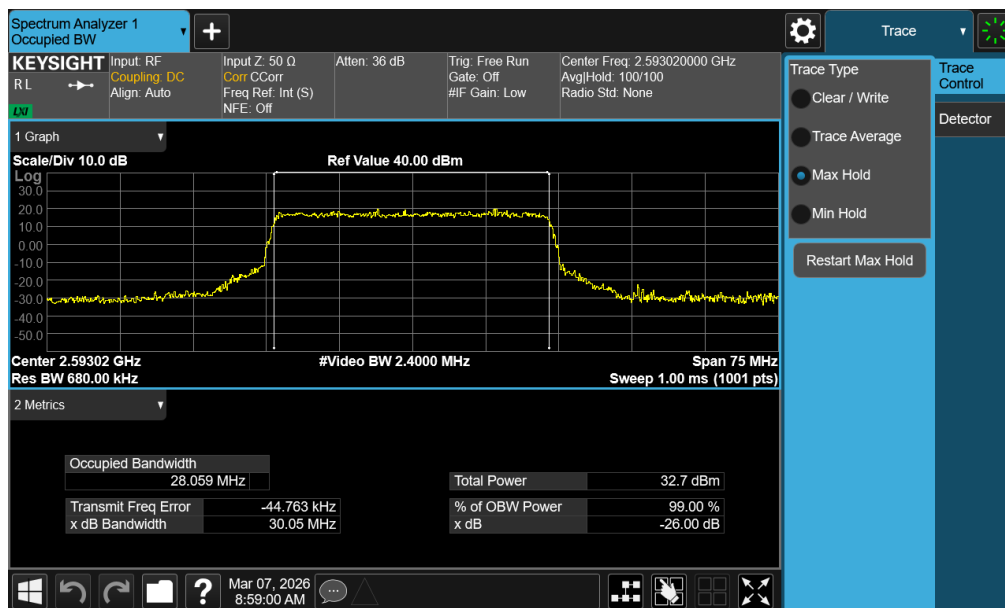


Plot 7-80. Occupied Bandwidth Plot (NR Band n41 PC2 – 30MHz $\pi/2$ BPSK – Full RB – Tx Hopping – Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L	 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 68 of 145

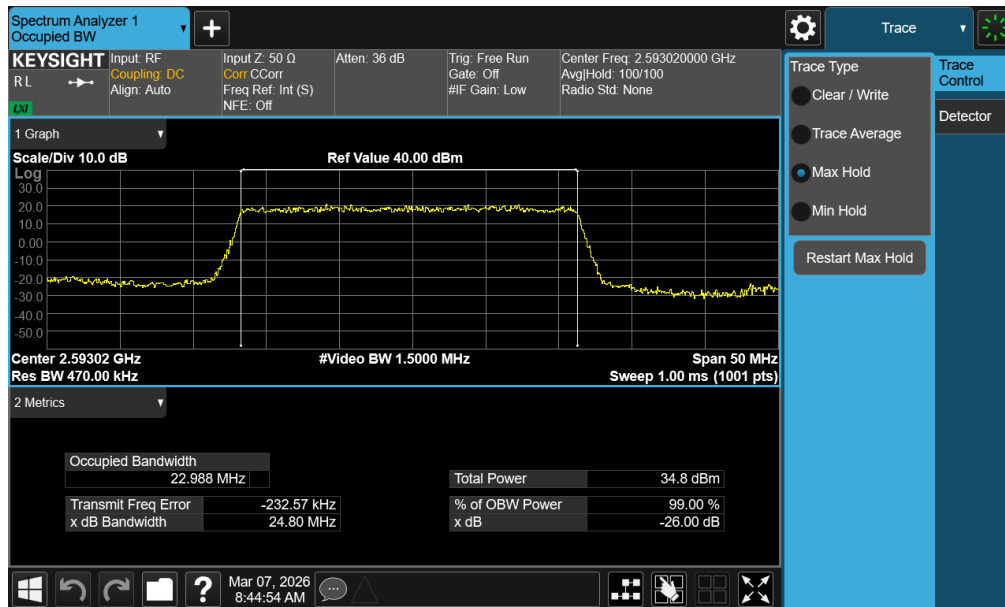


Plot 7-81. Occupied Bandwidth Plot (NR Band n41 PC2 – 30MHz QPSK – Full RB – Tx Hopping – Ant1)

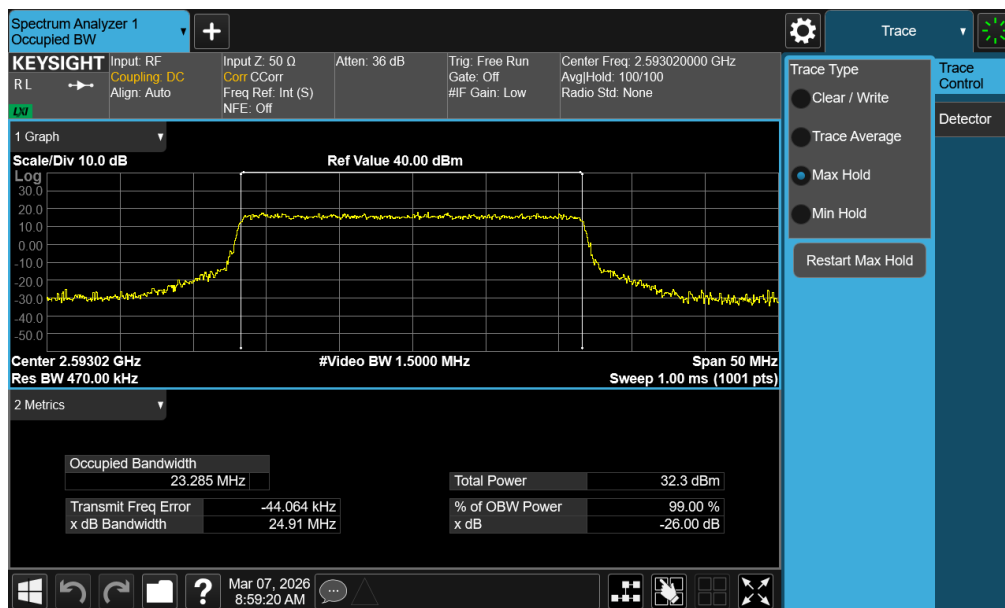


Plot 7-82. Occupied Bandwidth Plot (NR Band n41 PC2 – 30MHz 16-QAM – Full RB – Tx Hopping – Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.			Page 69 of 145

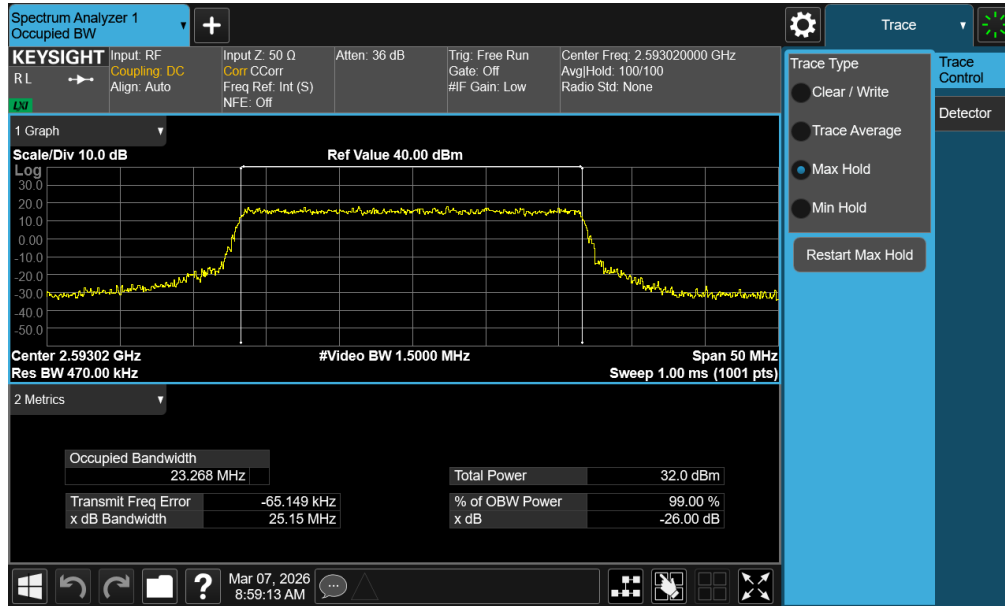


Plot 7-83. Occupied Bandwidth Plot (NR Band n41 PC2 – 25MHz $\pi/2$ BPSK – Full RB – Tx Hopping – Ant1)

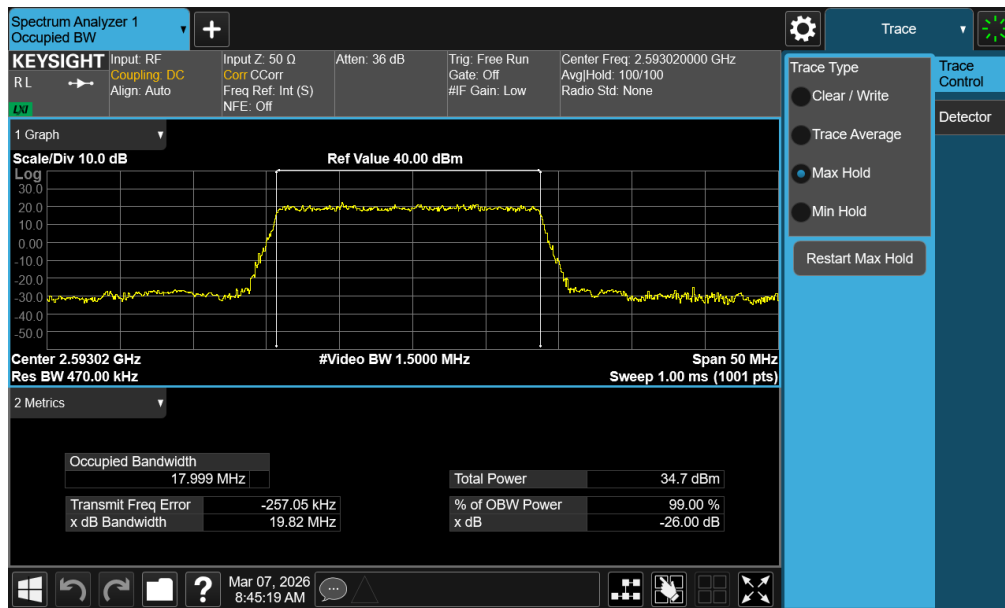


Plot 7-84. Occupied Bandwidth Plot (NR Band n41 PC2 – 25MHz QPSK – Full RB – Tx Hopping – Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.			Page 70 of 145

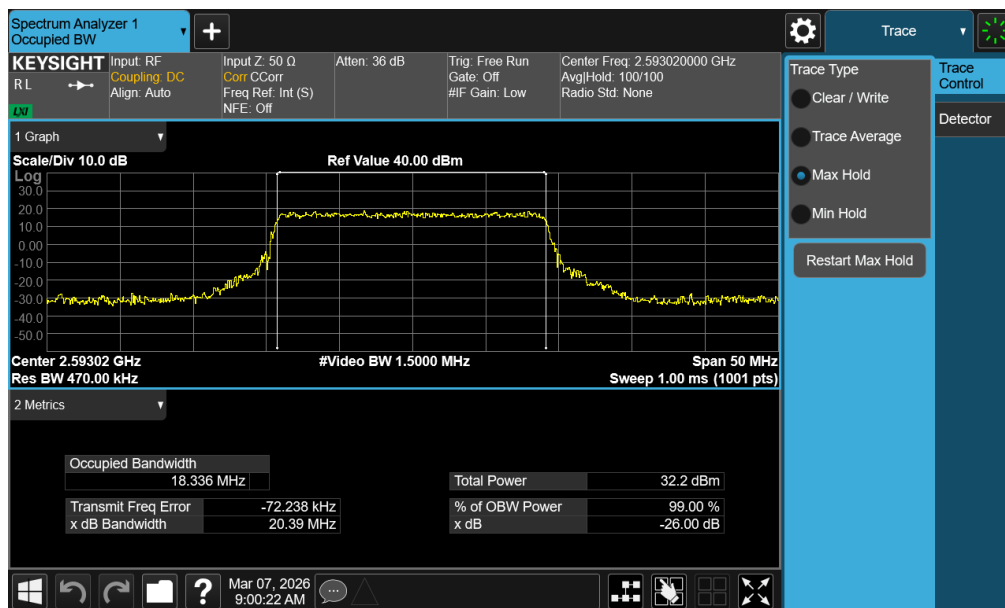
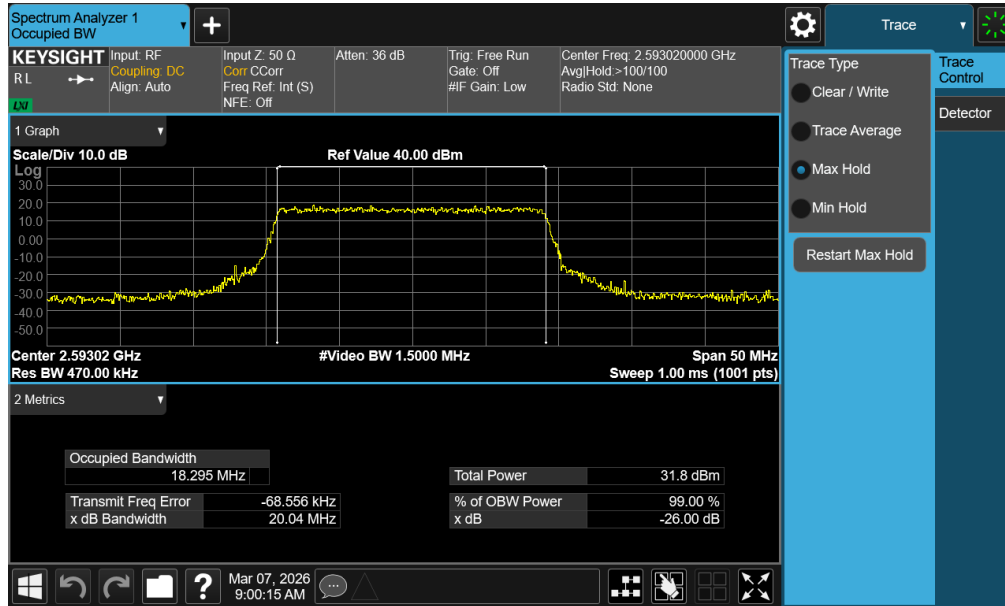


Plot 7-85. Occupied Bandwidth Plot (NR Band n41 PC2 – 25MHz 16-QAM – Full RB – Tx Hopping – Ant1)

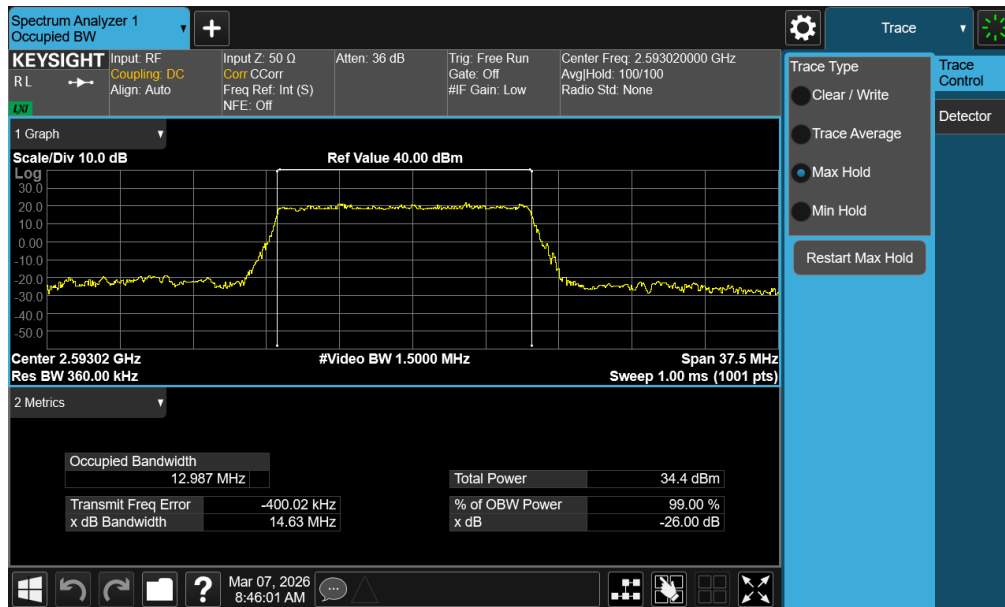


Plot 7-86. Occupied Bandwidth Plot (NR Band n41 PC2 – 20MHz $\pi/2$ BPSK – Full RB – Tx Hopping – Ant1)

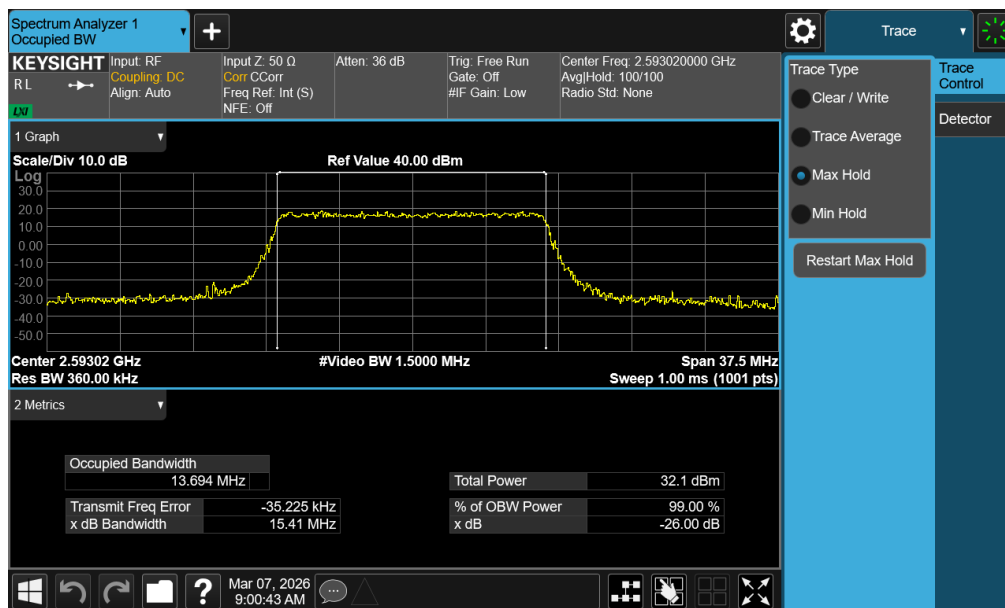
FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.			Page 71 of 145



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Test Report S/N: 1M2604240033-04-R1-A3L		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 72 of 145

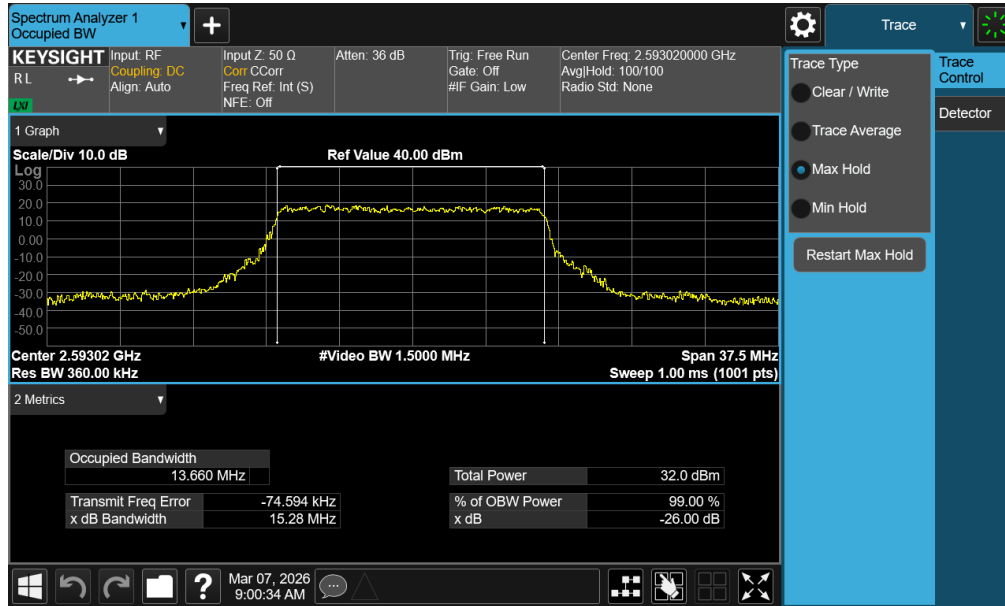


Plot 7-89. Occupied Bandwidth Plot (NR Band n41 PC2 – 15MHz $\pi/2$ BPSK – Full RB – Tx Hopping – Ant1)

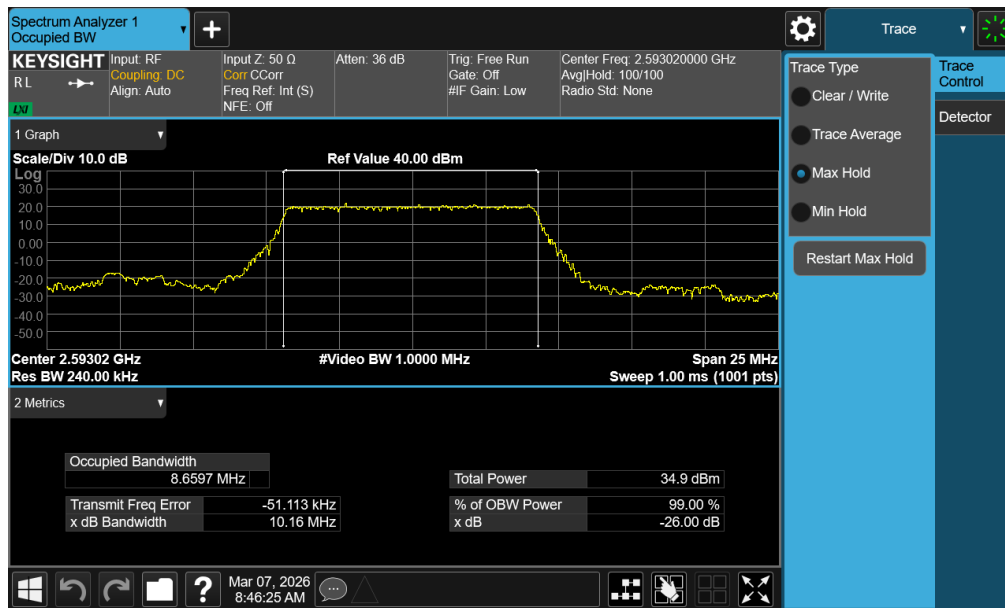


Plot 7-90. Occupied Bandwidth Plot (NR Band n41 PC2 – 15MHz QPSK – Full RB – Tx Hopping – Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L		This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.		Page 73 of 145

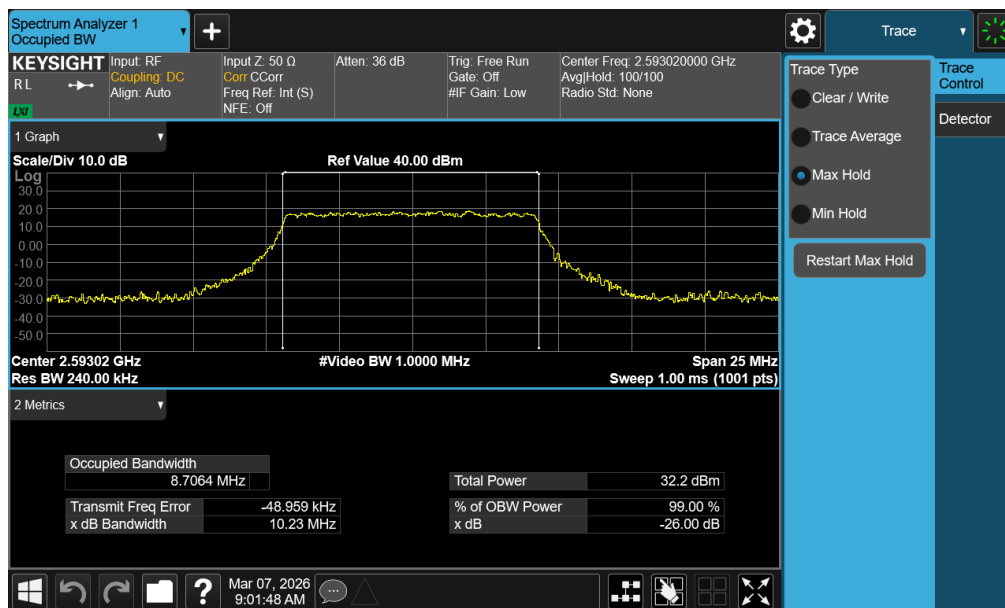
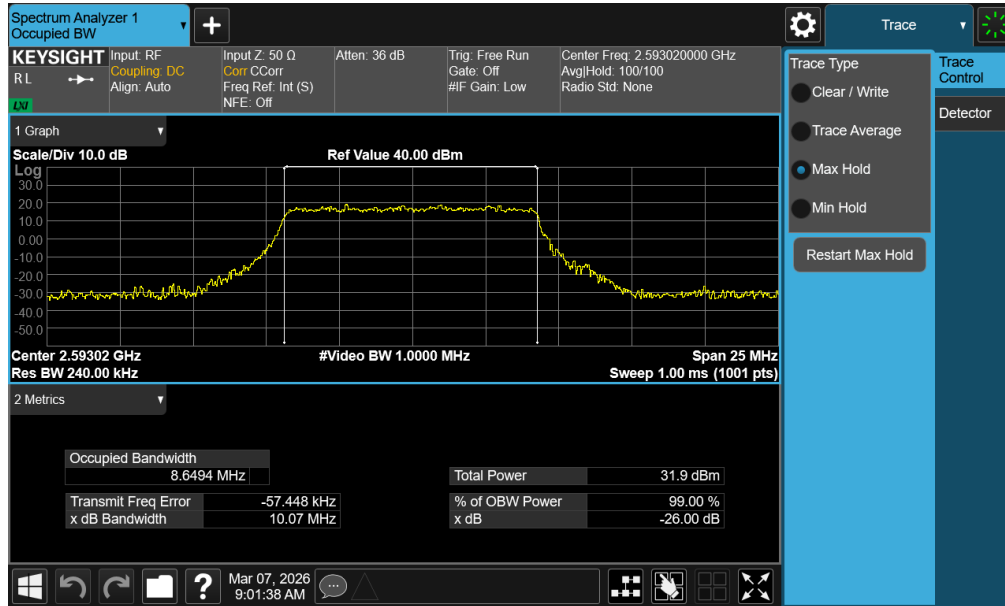


Plot 7-91. Occupied Bandwidth Plot (NR Band n41 PC2 – 15MHz 16-QAM – Full RB – Tx Hopping – Ant1)



Plot 7-92. Occupied Bandwidth Plot (NR Band n41 PC2 – 10MHz $\pi/2$ BPSK – Full RB – Tx Hopping – Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L	 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 145



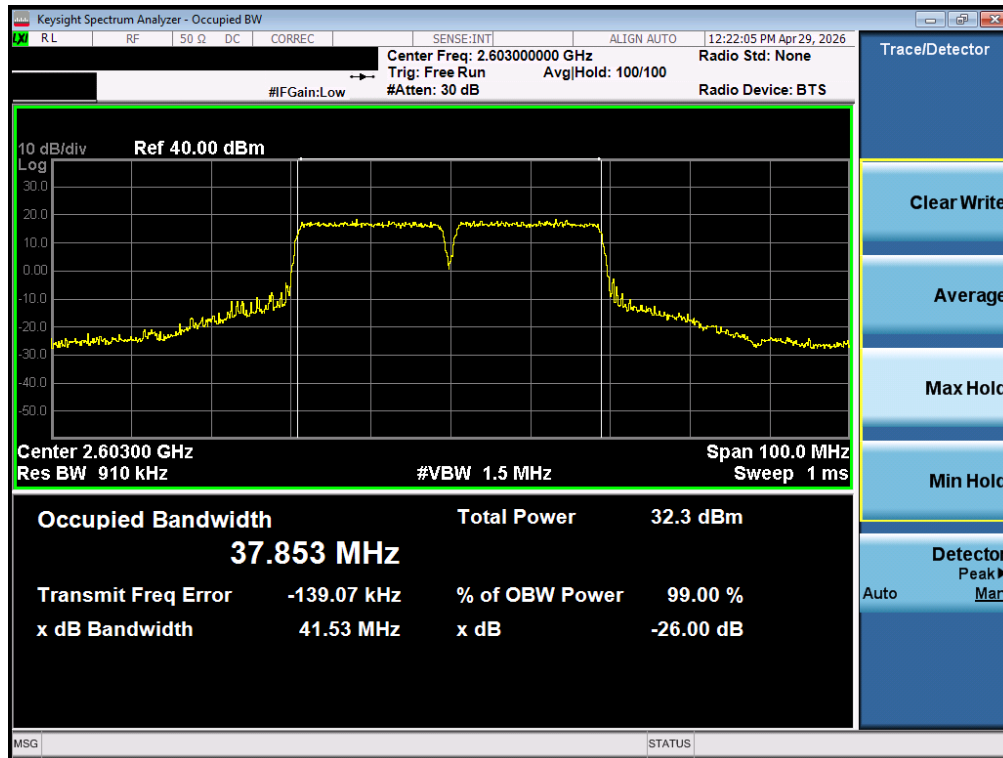
FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L		This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.		Page 75 of 145

Mode	Bandwidth	Modulation	OBW [MHz]
ULCA LTE-B41PC3	20+20MHz	QPSK	37.85
		16QAM	37.75
LTE-B41PC3	20MHz	QPSK	18.04
		16QAM	17.98
	15MHz	QPSK	13.57
		16QAM	13.53
	10MHz	QPSK	9.02
		16QAM	9.06
	5MHz	QPSK	4.51
		16QAM	4.54

Table 7-13. Occupied Bandwidth Test Results – LTE – Ant 2

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L	 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 145

ULCA LTE Band 41(PC3) – Ant2



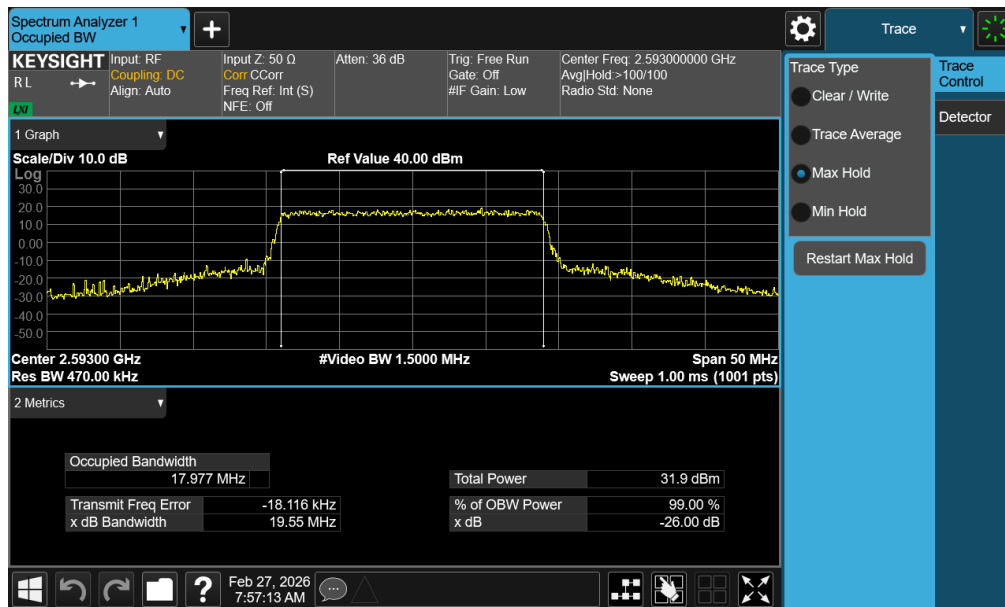
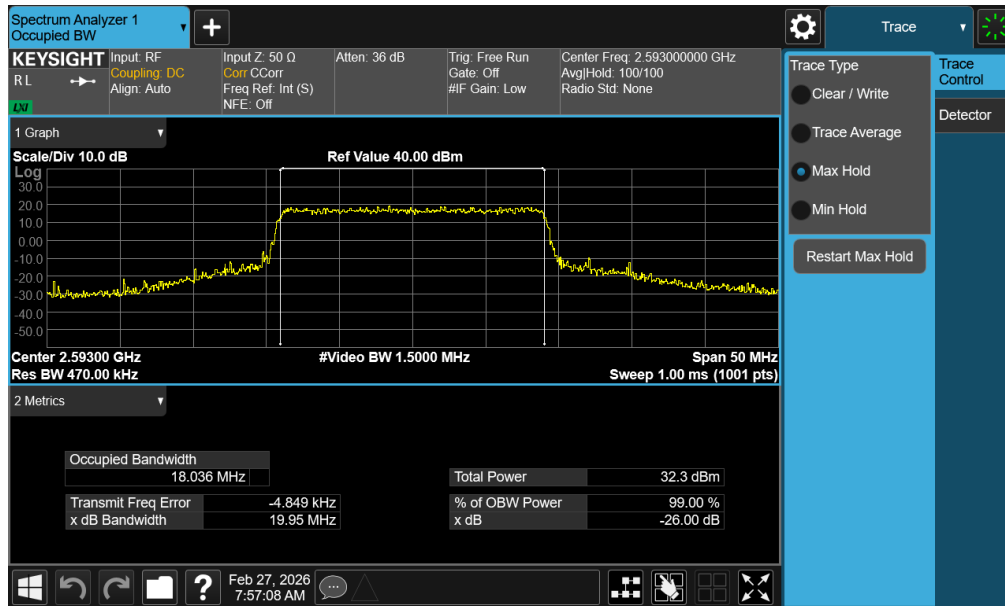
Plot 7-95. Occupied Bandwidth Plot (ULCA LTE Band 41(PC3) – 20+20MHz QPSK - Full RB – Ant2)



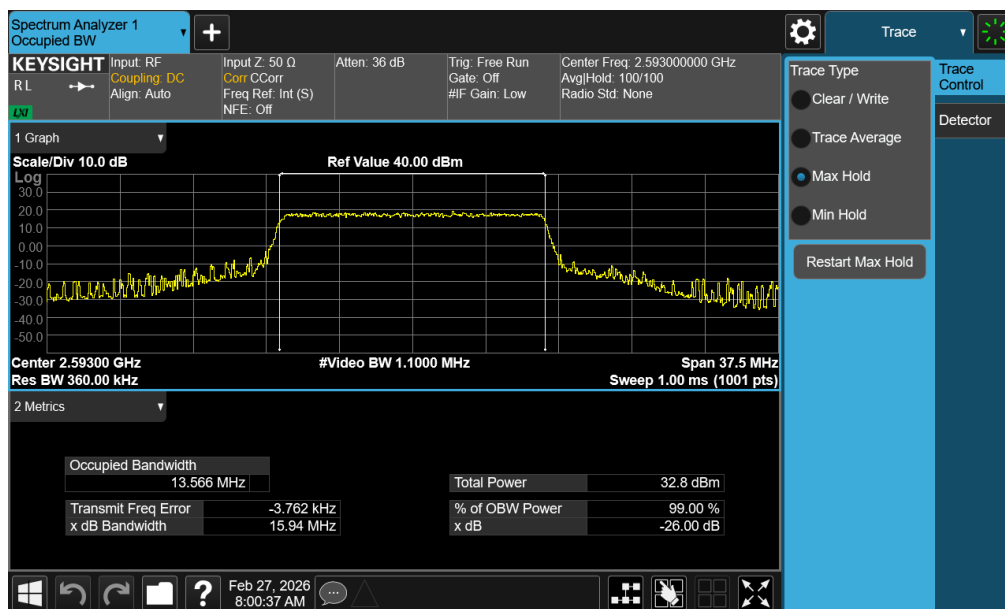
Plot 7-96. Occupied Bandwidth Plot (ULCA LTE Band 41(PC3) – 20+20MHz 16-QAM - Full RB – Ant2)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		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 145

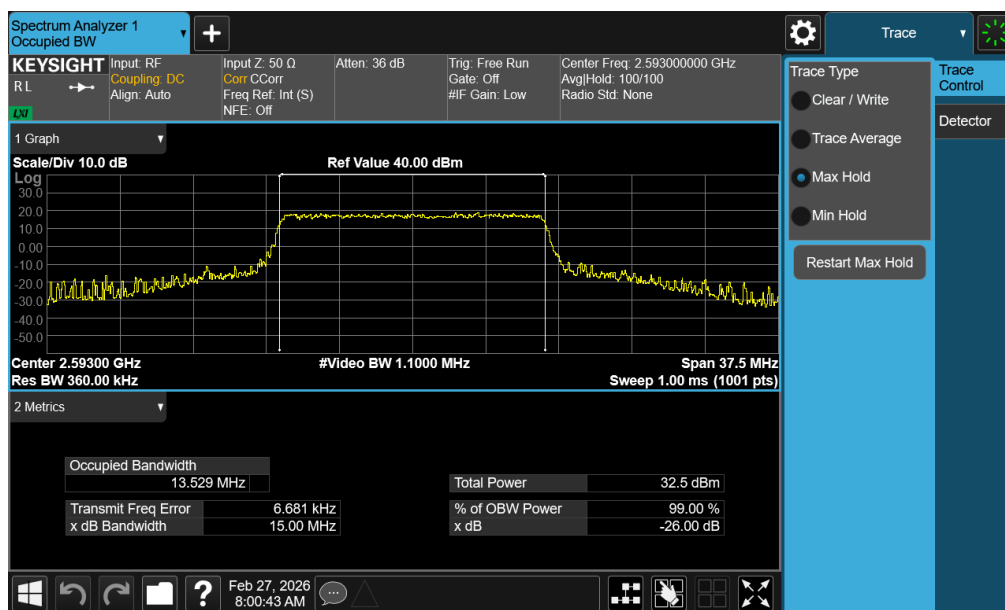
LTE Band 41(PC3) – Ant2



FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L		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 145

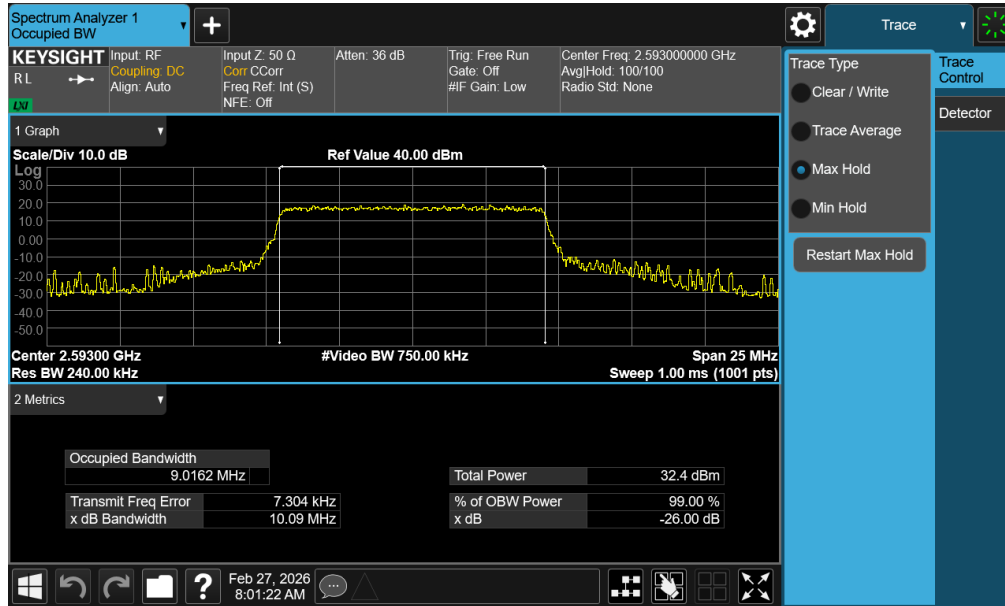


Plot 7-99. Occupied Bandwidth Plot (LTE Band 41(PC3) - 15MHz QPSK - Full RB - Ant2)

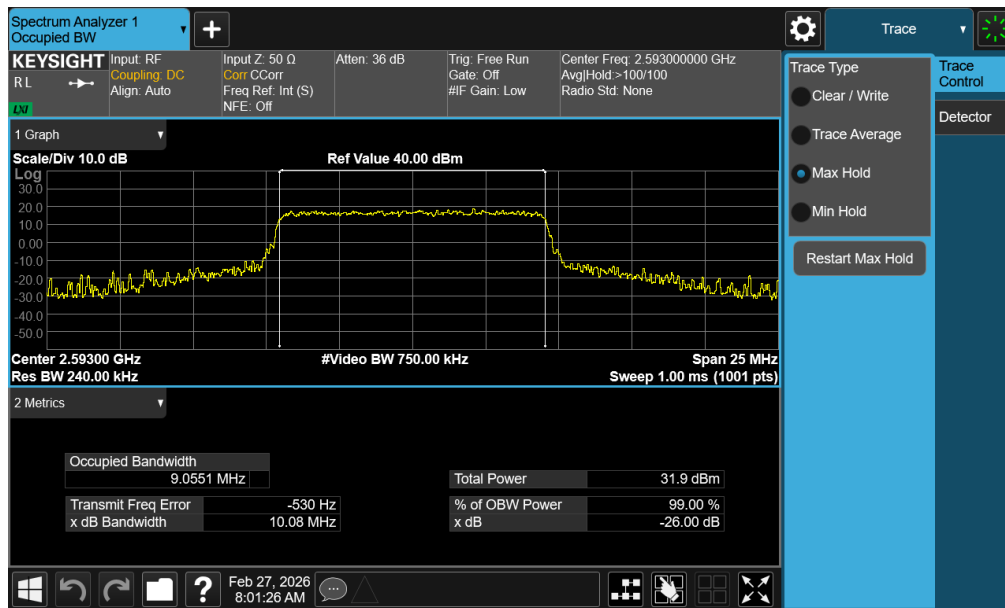


Plot 7-100. Occupied Bandwidth Plot (LTE Band 41(PC3) - 15MHz 16-QAM - Full RB - Ant2)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L	 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 145

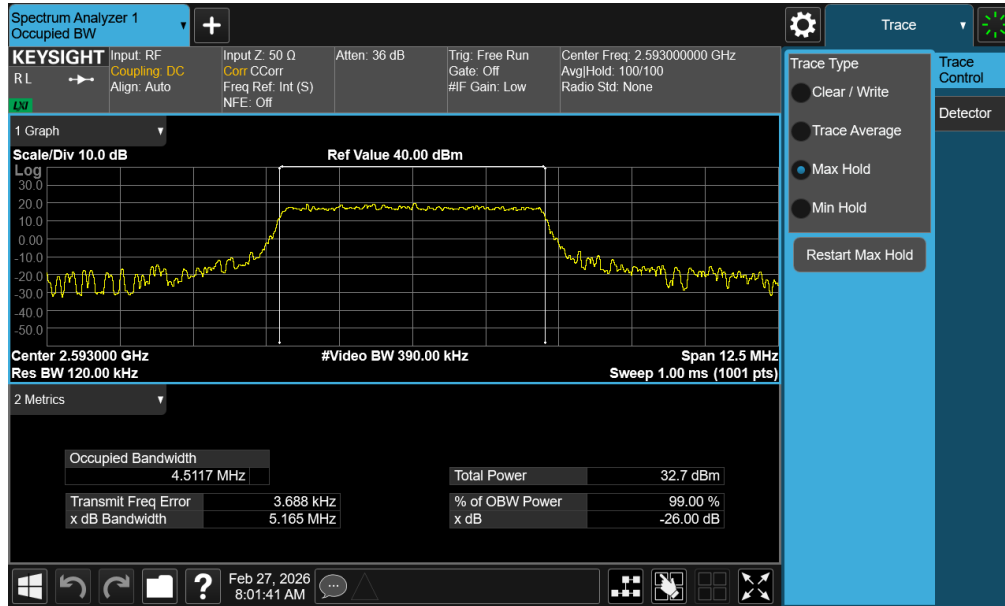


Plot 7-101. Occupied Bandwidth Plot (LTE Band 41(PC3) - 10MHz QPSK - Full RB - Ant2)

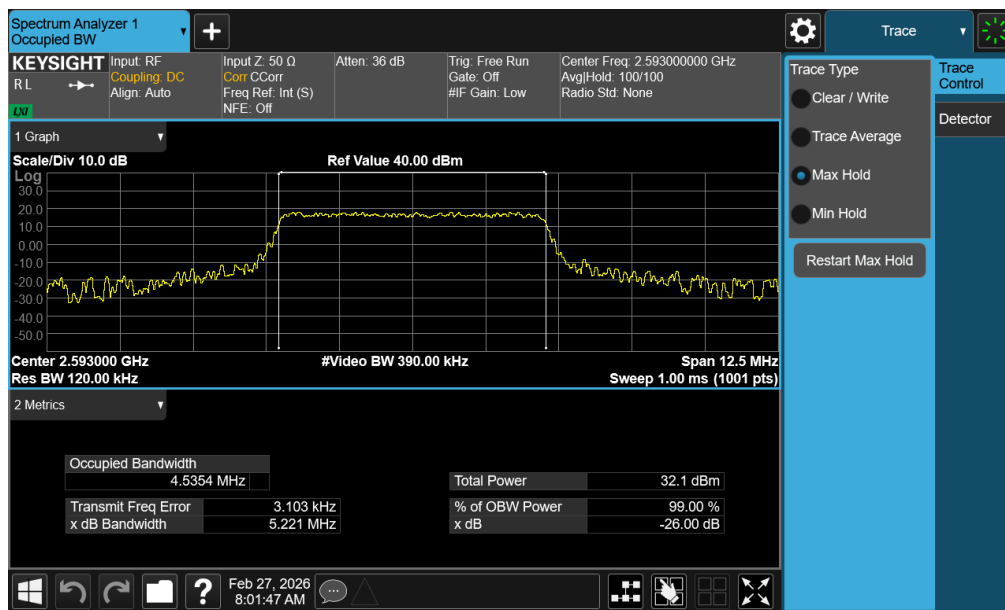


Plot 7-102. Occupied Bandwidth Plot (LTE Band 41(PC3) - 10MHz 16-QAM - Full RB - Ant2)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L	 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 145



Plot 7-103. Occupied Bandwidth Plot (LTE Band 41(PC3) - 5MHz QPSK - Full RB - Ant2)



Plot 7-104. Occupied Bandwidth Plot (LTE Band 41(PC3) - 5MHz 16-QAM - Full RB - Ant2)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L	 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 145

7.4 Spurious and Harmonic Emissions at Antenna Terminal

Test Overview

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.

The minimum permissible attenuation level of any spurious emission is $43 + 10 \log_{10}(P_{\text{Watts}})$, where P is the transmitter power in Watts.

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

Test Procedure Used

ANSI C63.26:2015 – Section 5.7.4

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.

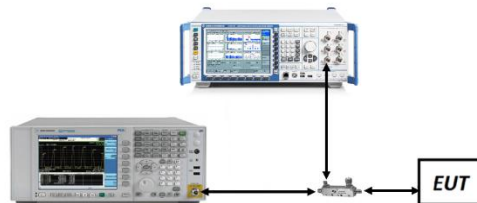


Figure 7-4. Test Instrument & Measurement Setup

Test Notes

1. Per Part 27, RSS-195 and RSS-199, compliance with the applicable limits is based on the use of measurement instrumentation employing a resolution bandwidth of 1 MHz.
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.

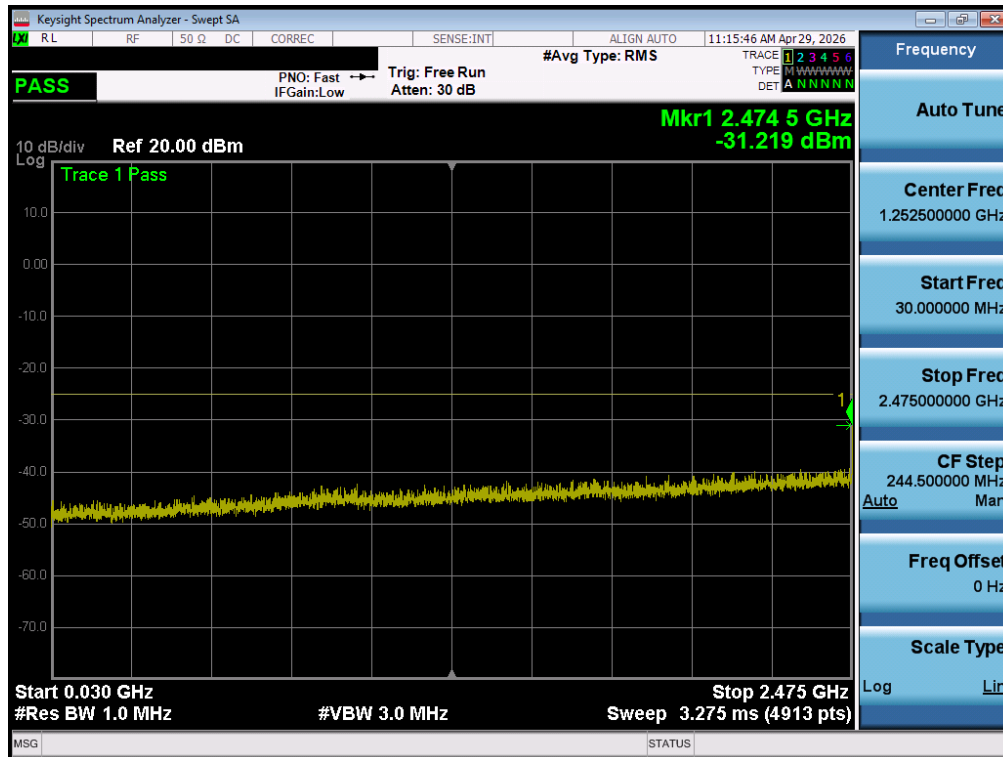
FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.		Page 82 of 145

Mode	Bandwidth	Channel	Range [MHz]	Level [dBm]	Limit [dBm]	Margin [dB]
ULCA LTE-B41PC3	20+20MHz	Low	30.0 - 2288.0	-31.22	-25	-6.22
		Low	2365.0 - 15000.0	-33.59	-25	-8.59
		Low	15000.0 - 27000.0	-48.16	-25	-23.16
		Mid	30.0 - 2288.0	-37.72	-25	-12.72
		Mid	2570.0 - 15000.0	-32.83	-25	-7.83
		Mid	15000.0 - 27000.0	-48.41	-25	-23.41
		High	30.0 - 2288.0	-38.61	-25	-13.61
		High	2570.0 - 15000.0	-33.64	-25	-8.63
		High	15000.0 - 27000.0	-47.92	-25	-22.92
LTE-B41PC3	20MHz	Low	30.0 - 2288.0	-38.02	-25	-13.02
		Low	2365.0 - 15000.0	-37.29	-25	-12.29
		Low	15000.0 - 27000.0	-48.94	-25	-23.94
		Mid	30.0 - 2288.0	-41.89	-25	-16.89
		Mid	2570.0 - 15000.0	-37.44	-25	-12.44
		Mid	15000.0 - 27000.0	-50.26	-25	-25.26
		High	30.0 - 2288.0	-42.50	-25	-17.49
		High	2570.0 - 15000.0	-36.48	-25	-11.48
		High	15000.0 - 27000.0	-51.20	-25	-26.20

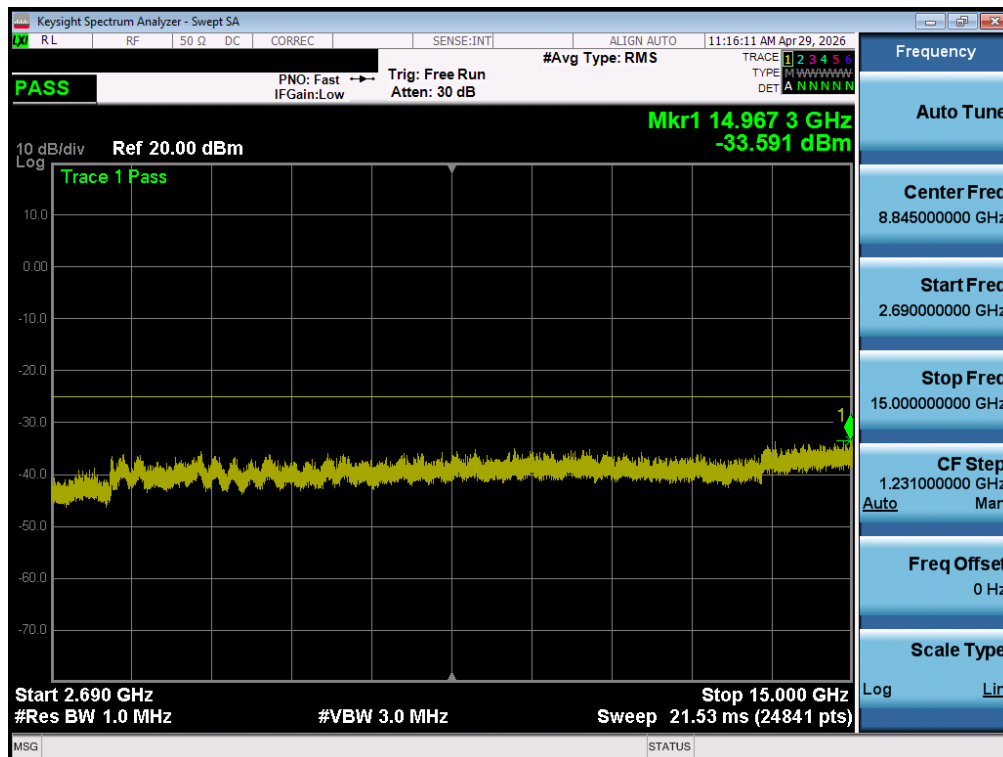
Table 7-14. Conducted Emission Test Results – LTE – Ant 1

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L	 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 145

ULCA LTE Band 41(PC3) – Ant1

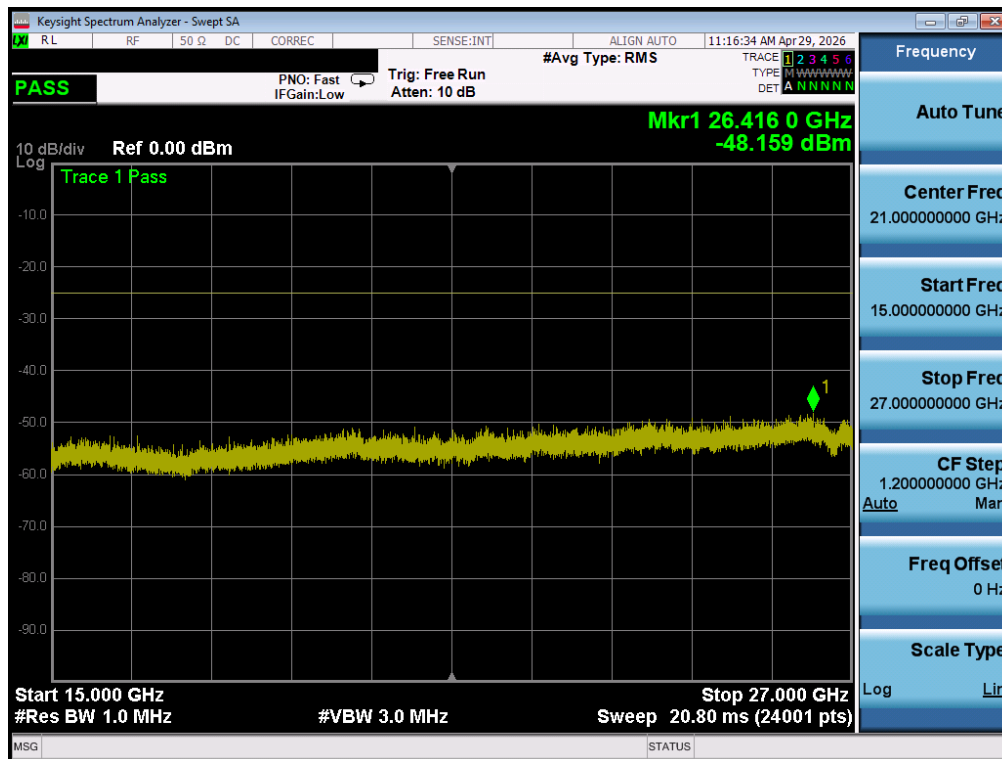


Plot 7-105. Conducted Spurious Plot (ULCA LTE Band 41(PC3)- 20+20MHz QPSK - RB Size 1, RB Offset 0 - Low Channel - Ant1)



Plot 7-106. Conducted Spurious Plot (ULCA LTE Band 41(PC3)- 20+20MHz QPSK - RB Size 1, RB Offset 0 - Low Channel - Ant1)

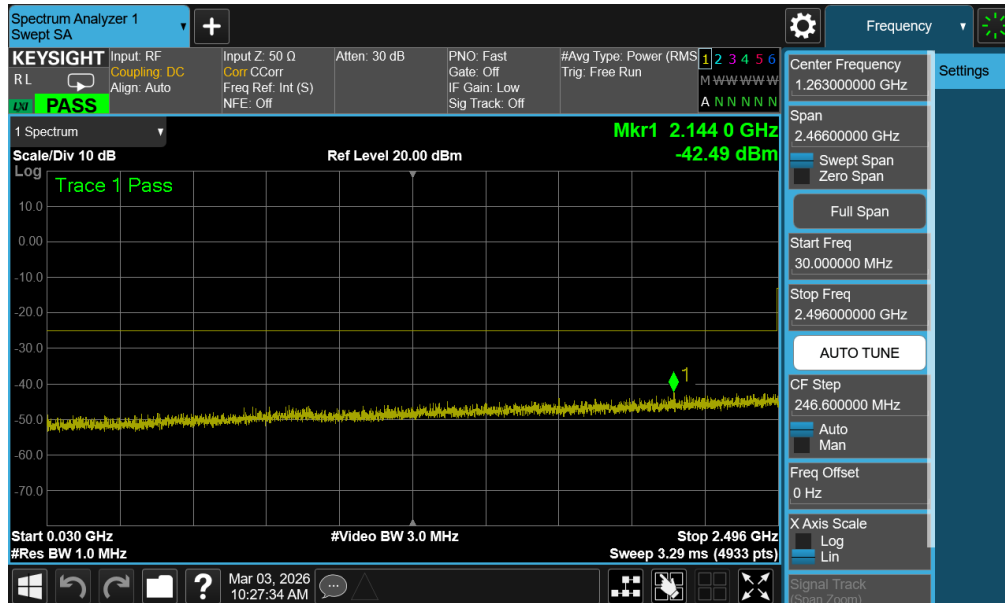
FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.			Page 84 of 145



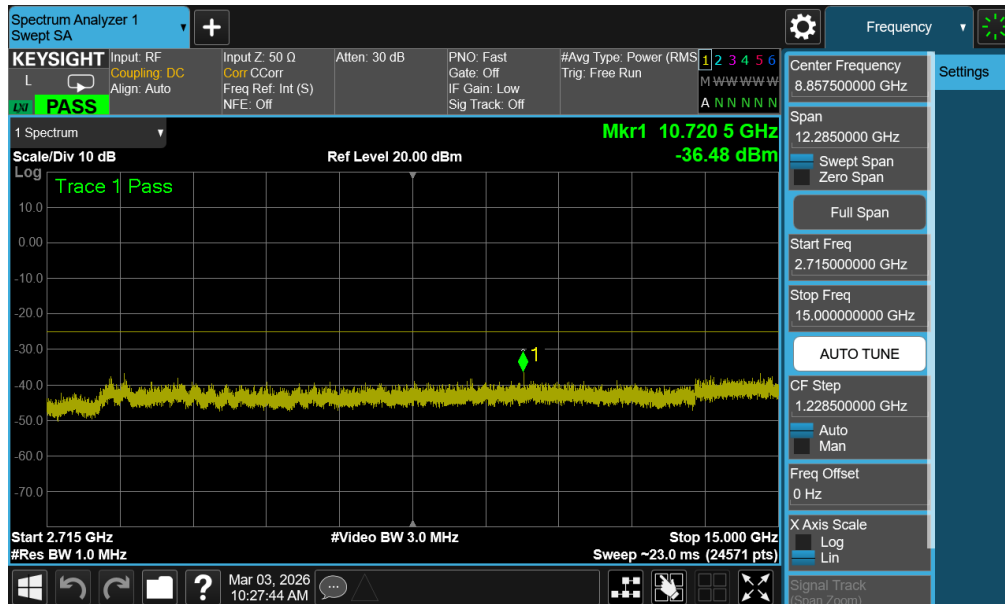
Plot 7-107. Conducted Spurious Plot (ULCA LTE Band 41(PC3)- 20+20MHz QPSK - RB Size 1, RB Offset 0 - Low Channel - Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		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 145

LTE Band 41(PC3)– Ant1

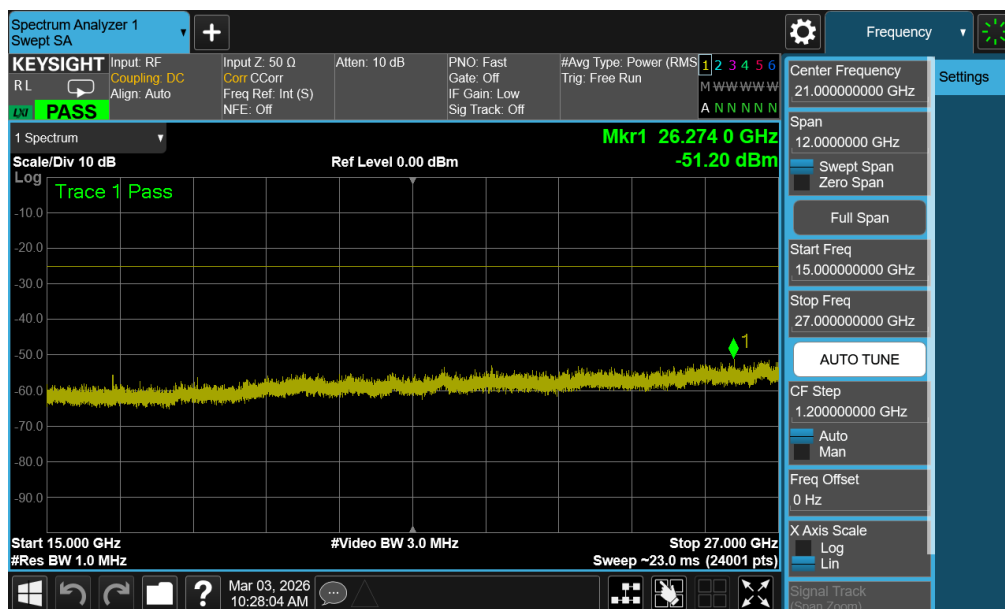


Plot 7-108. Conducted Spurious Plot (LTE Band 41(PC3)- 20MHz QPSK - RB Size 1, RB Offset 0 - High Channel - Ant1)



Plot 7-109. Conducted Spurious Plot (LTE Band 41(PC3)- 20MHz QPSK - RB Size 1, RB Offset 0 - High Channel - Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		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 145



Plot 7-110. Conducted Spurious Plot (LTE Band 41(PC3)- 20MHz QPSK - RB Size 1, RB Offset 0 - High Channel - Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		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 145

Mode	Bandwidth	Channel	Range [MHz]	Level [dBm]	Limit [dBm]	Margin [dB]
NR-n41PC2	100MHz	Low	30.0 - 2470.0	-43.10	-25	-18.10
		Low	2690.0 - 15000.0	-38.77	-25	-13.77
		Low	15000.0 - 27000.0	-50.40	-25	-25.40
		Mid	30.0 - 2470.0	-42.67	-25	-17.67
		Mid	2690.0 - 15000.0	-38.90	-25	-13.90
		Mid	15000.0 - 27000.0	-52.26	-25	-27.26
		High	30.0 - 2470.0	-43.53	-25	-18.53
		High	2690.0 - 15000.0	-38.02	-25	-13.02
		High	15000.0 - 27000.0	-50.81	-25	-25.81

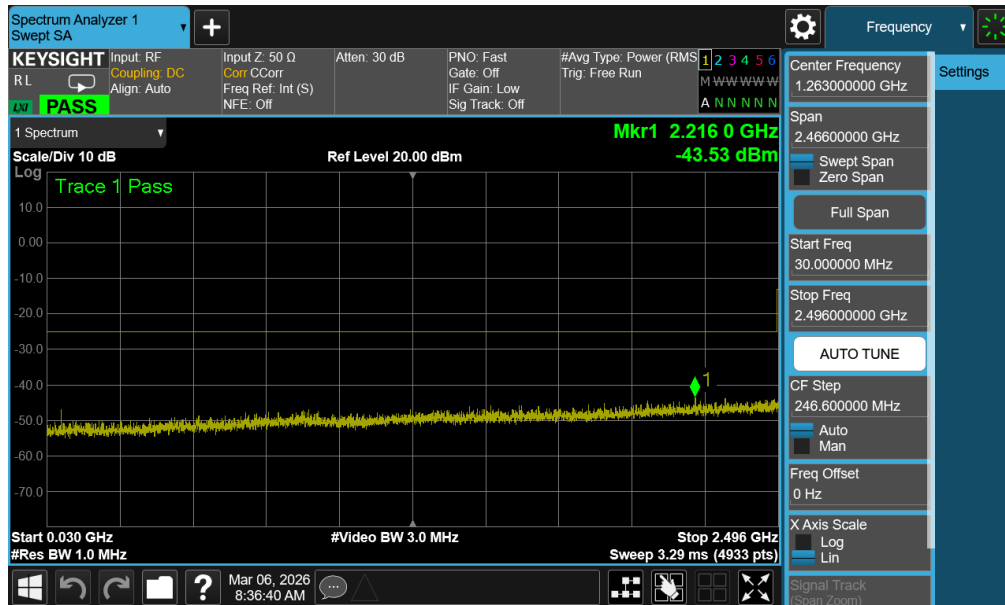
Table 7-15. Conducted Emission Test Results – n41 default – Ant 1

Mode	Bandwidth	Channel	Range [MHz]	Level [dBm]	Limit [dBm]	Margin [dB]
NR-n41PC2	100MHz	Low	30.0 - 2470.0	-42.82	-25	-17.82
		Low	2690.0 - 15000.0	-38.36	-25	-13.36
		Low	15000.0 - 27000.0	-52.91	-25	-27.91
		Mid	30.0 - 2470.0	-42.64	-25	-17.64
		Mid	2690.0 - 15000.0	-37.93	-25	-12.93
		Mid	15000.0 - 27000.0	-52.41	-25	-27.41
		High	30.0 - 2470.0	-42.84	-25	-17.84
		High	2690.0 - 15000.0	-38.76	-25	-13.76
		High	15000.0 - 27000.0	-52.17	-25	-27.17

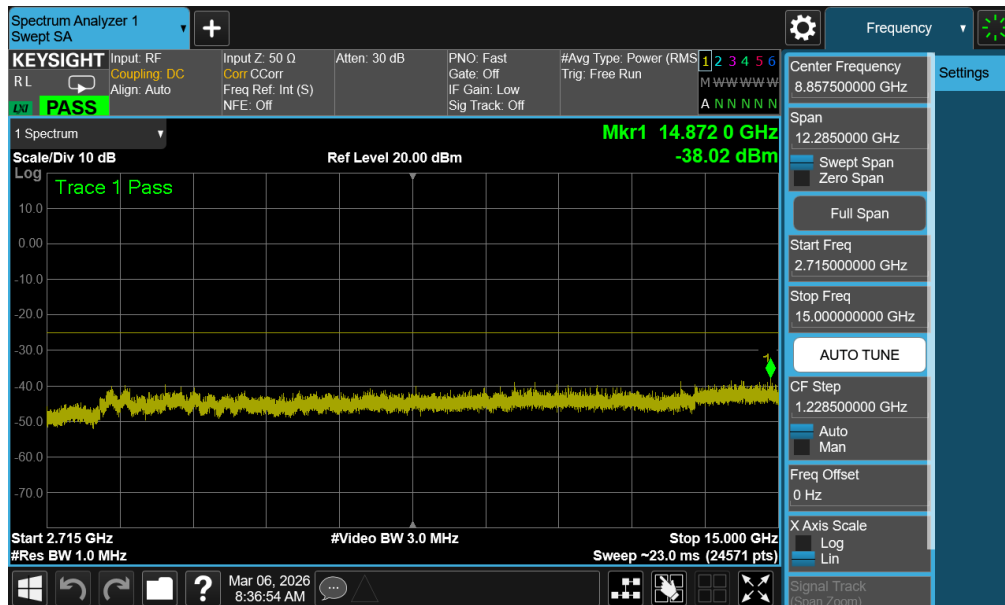
Table 7-16. Conducted Emission Test Results – n41 Tx Hopping – Ant 1

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		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 145

NR Band n41 – Default – Ant1

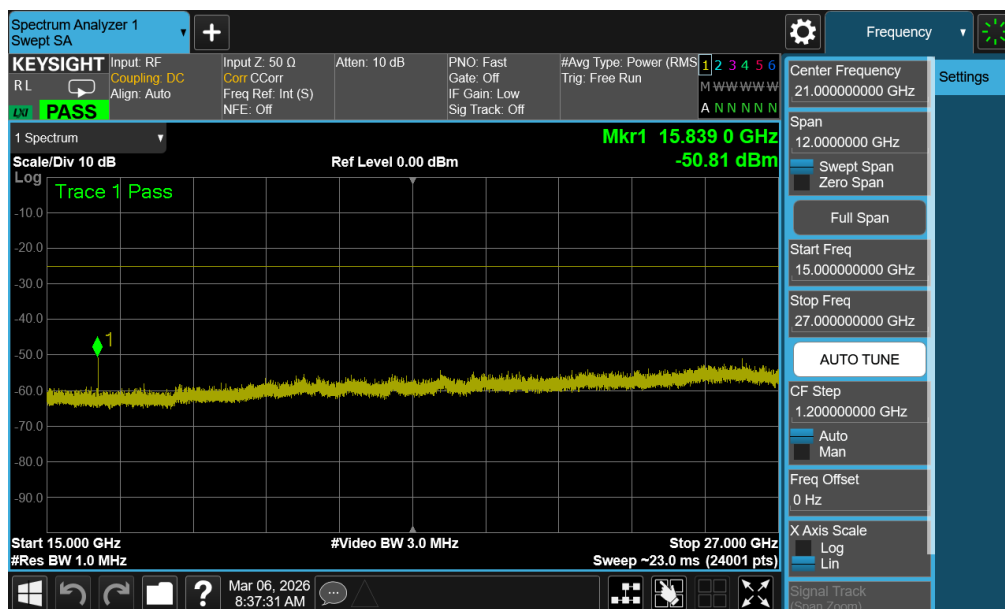


Plot 7-111. Conducted Spurious Plot (NR Band n41PC2 - 100MHz QPSK - RB Size 1, RB Offset 0 - High Channel Ant1)



Plot 7-112. Conducted Spurious Plot (NR Band n41PC2 - 100MHz QPSK - RB Size 1, RB Offset 0 - High Channel Ant1)

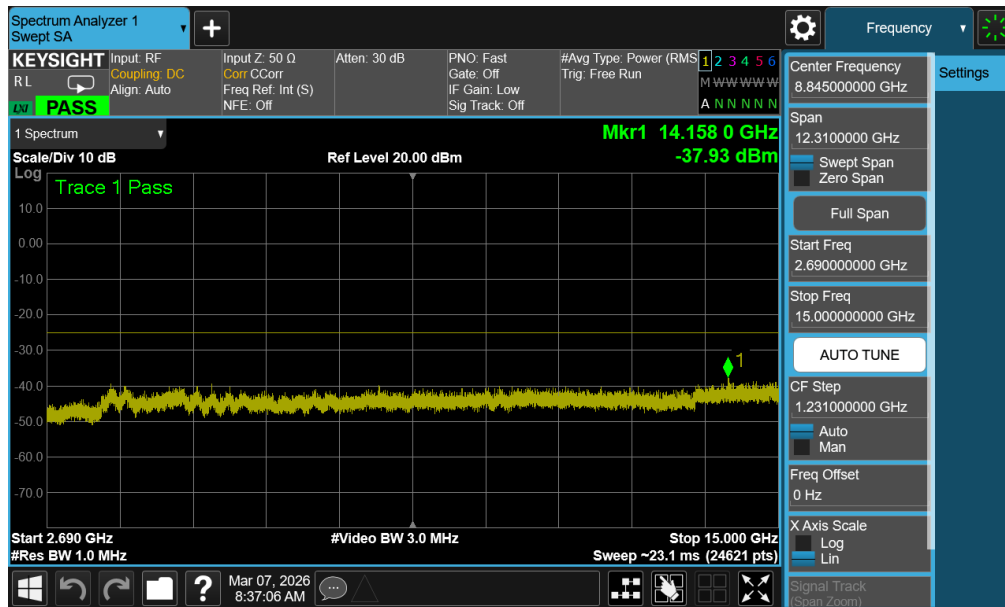
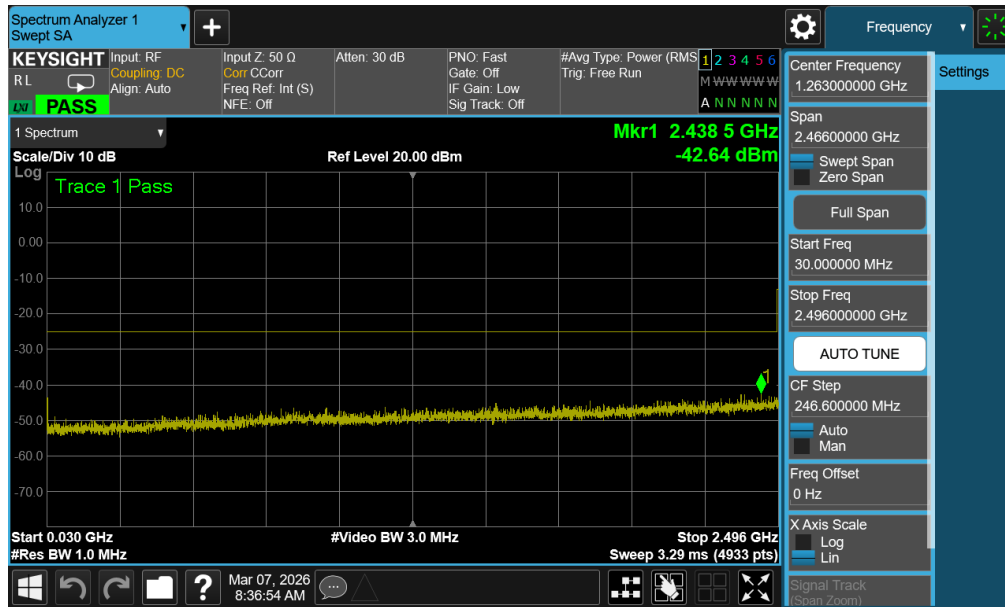
FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.		Page 89 of 145



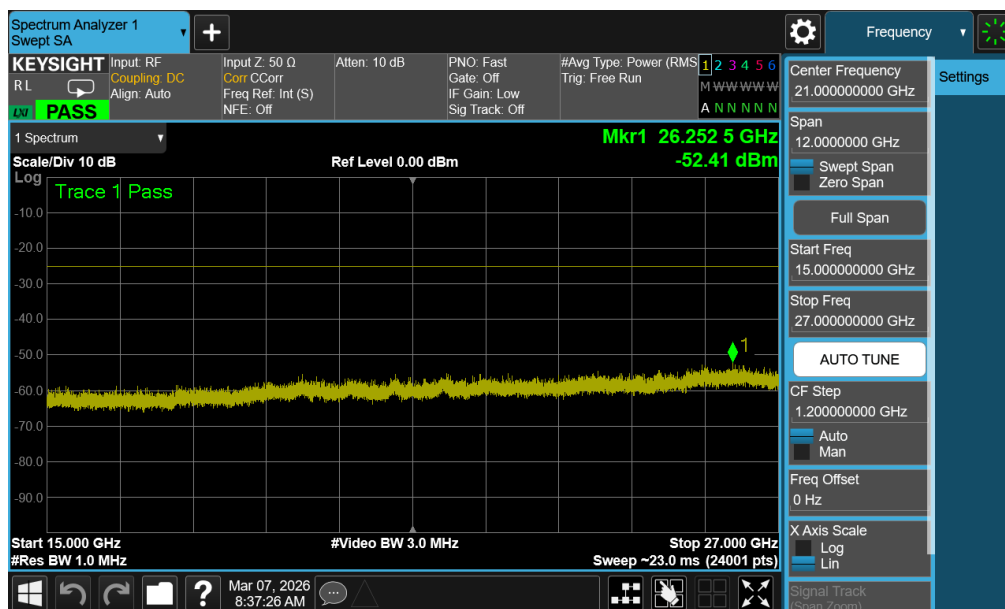
Plot 7-113. Conducted Spurious Plot (NR Band n41PC2 - 100MHz QPSK - RB Size 1, RB Offset 0 - High Channel Ant1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L	 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 145

NR Band n41 – Tx Hopping – Ant1



FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		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 145



Plot 7-116. Conducted Spurious Plot (NR Band n41PC2 - 100MHz QPSK - RB Size 1, RB Offset 0 - Mid Channel Ant1)

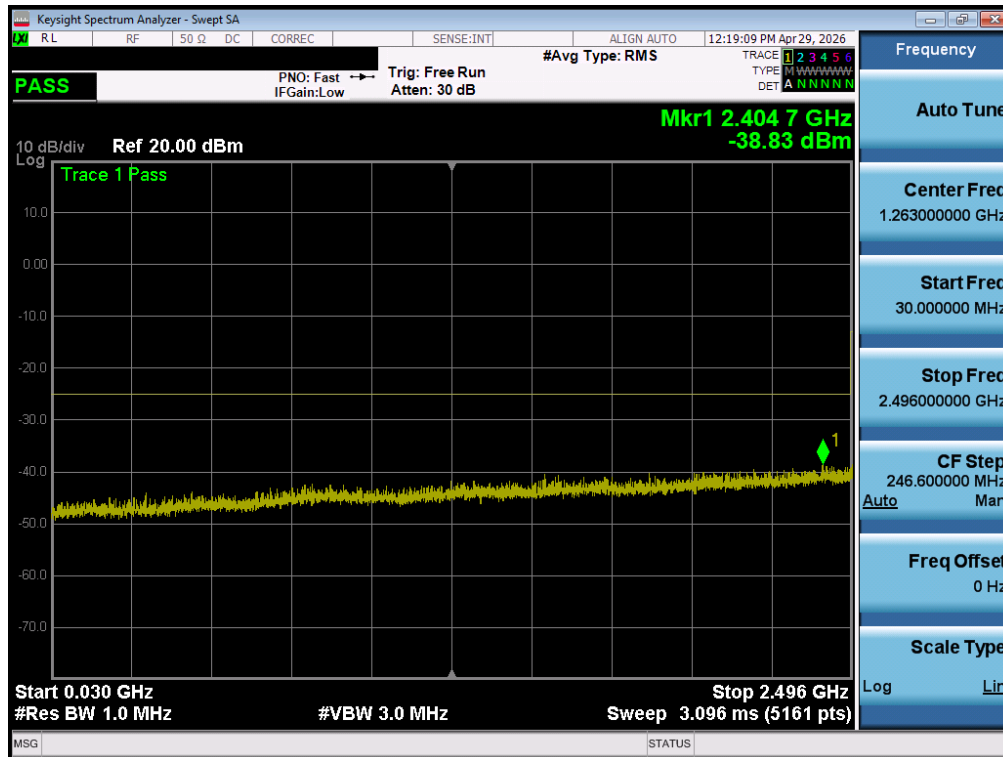
FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.		Page 92 of 145

Mode	Bandwidth	Channel	Range [MHz]	Level [dBm]	Limit [dBm]	Margin [dB]
ULCA LTE-B41PC3	20+20MHz	Low	30.0 - 2288.0	-38.56	-25	-13.56
		Low	2365.0 - 15000.0	-33.19	-25	-8.19
		Low	15000.0 - 27000.0	-47.91	-25	-22.91
		Mid	30.0 - 2288.0	-38.17	-25	-13.17
		Mid	2570.0 - 15000.0	-33.62	-25	-8.62
		Mid	15000.0 - 27000.0	-48.35	-25	-23.34
		High	30.0 - 2288.0	-38.83	-25	-13.83
		High	2570.0 - 15000.0	-33.06	-25	-8.06
		High	15000.0 - 27000.0	-48.01	-25	-23.01
LTE-B41PC3	20MHz	Low	30.0 - 2288.0	-43.82	-25	-18.82
		Low	2365.0 - 15000.0	-38.26	-25	-13.26
		Low	15000.0 - 27000.0	-53.17	-25	-28.17
		Mid	30.0 - 2288.0	-42.72	-25	-17.72
		Mid	2570.0 - 15000.0	-38.54	-25	-13.54
		Mid	15000.0 - 27000.0	-52.33	-25	-27.33
		High	30.0 - 2288.0	-43.14	-25	-18.14
		High	2570.0 - 15000.0	-38.16	-25	-13.16
		High	15000.0 - 27000.0	-52.32	-25	-27.32

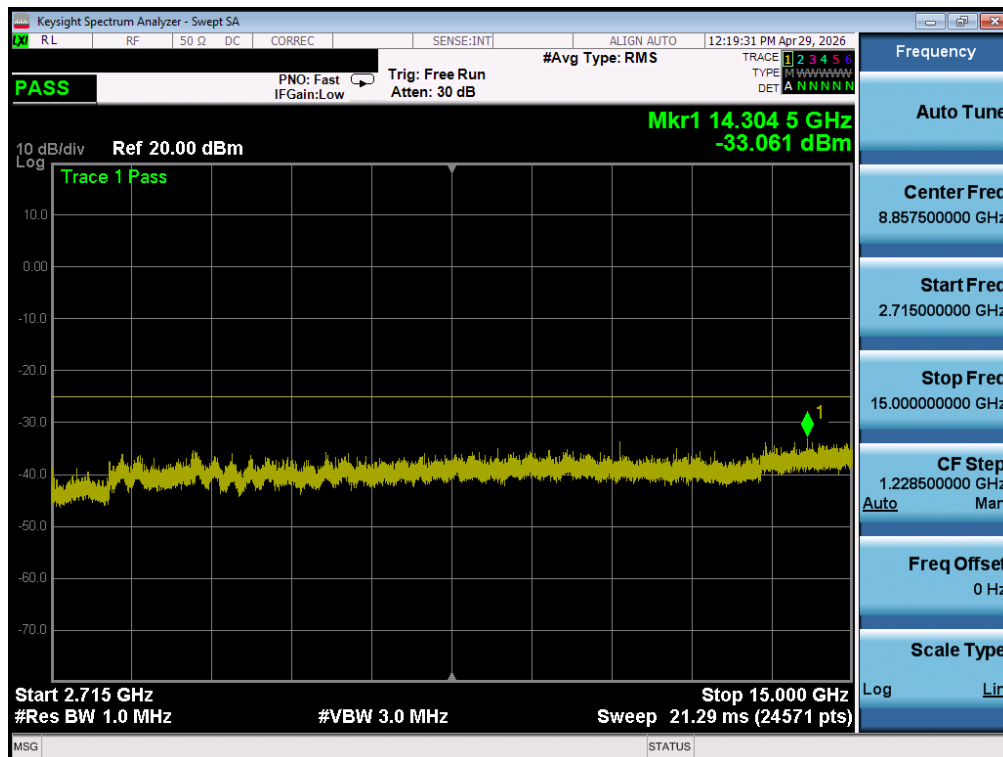
Table 7-17. Conducted Emission Test Results – LTE – Ant 2

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L	 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 145

ULCA LTE Band 41(PC3) – Ant2

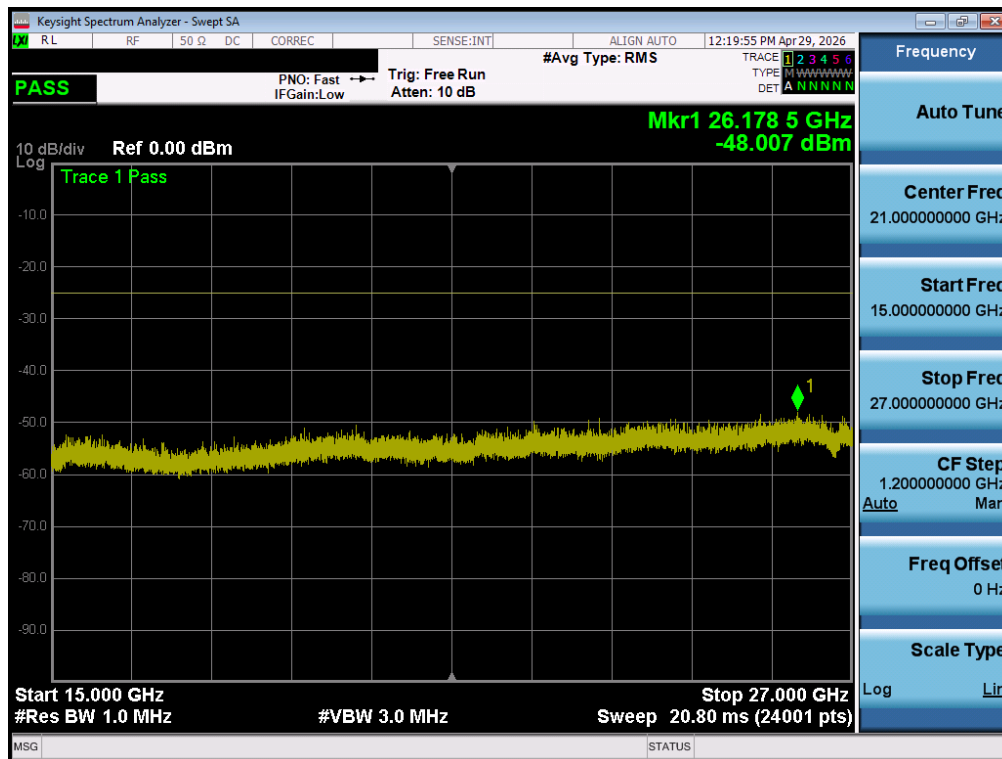


Plot 7-117. Conducted Spurious Plot (ULCA LTE Band 41(PC3)- 20+20MHz QPSK - RB Size 1, RB Offset 0 - High Channel - Ant2)



Plot 7-118. Conducted Spurious Plot (ULCA LTE Band 41(PC3)- 20+20MHz QPSK - RB Size 1, RB Offset 0 - High Channel - Ant2)

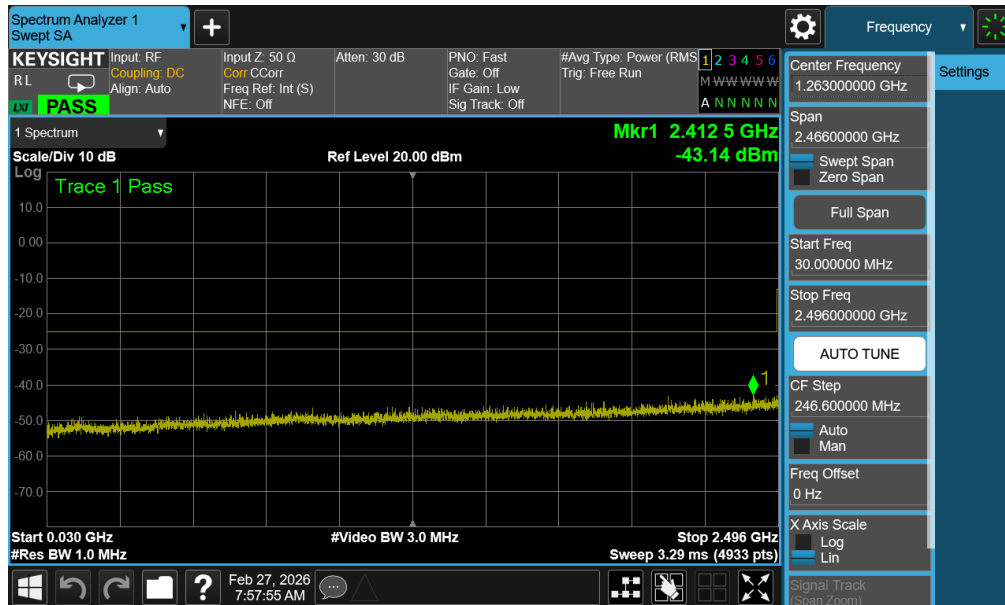
FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.			Page 94 of 145



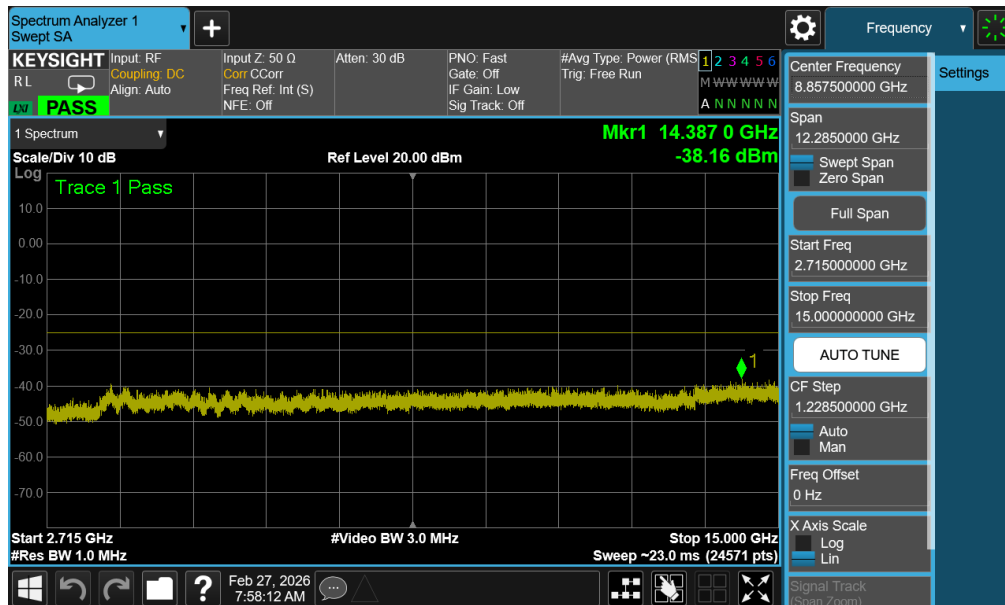
Plot 7-119. Conducted Spurious Plot (ULCA LTE Band 41(PC3)- 20+20MHz QPSK - RB Size 1, RB Offset 0 - High Channel - Ant2)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		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 145

LTE Band 41(PC3) – Ant2

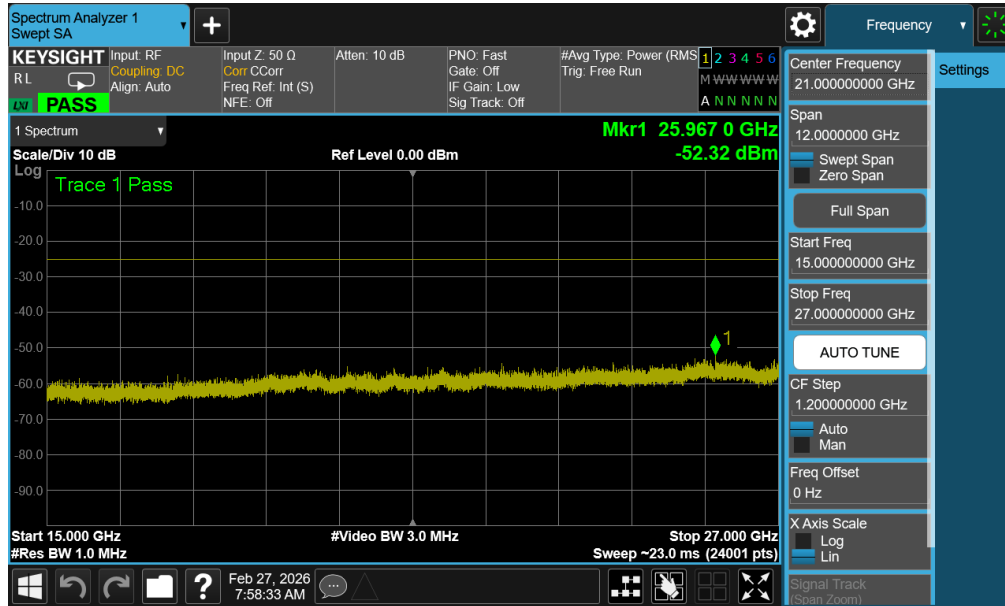


Plot 7-120. Conducted Spurious Plot (LTE Band 41(PC3) - 20MHz QPSK - RB Size 1, RB Offset 0 - High Channel - Ant2)



Plot 7-121. Conducted Spurious Plot (LTE Band 41(PC3) - 20MHz QPSK - RB Size 1, RB Offset 0 - High Channel - Ant2)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L		This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.		Page 96 of 145



Plot 7-122. Conducted Spurious Plot (LTE Band 41(PC3) - 20MHz QPSK - RB Size 1, RB Offset 0 - High Channel - Ant2)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		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 145

7.5 Band Edge Emissions at Antenna Terminal

Test Overview

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.

The minimum permissible attenuation level for Band 41 is as noted in the Test Notes on the following page.

Test Procedure Used

ANSI C63.26:2015 – Section 5.7.3

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 x RBW
5. Detector = RMS
6. Number of sweep points $\geq$ 2 x 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.

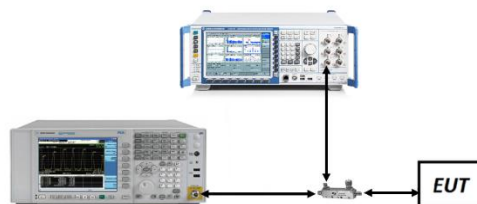


Figure 7-5. Test Instrument & Measurement Setup

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L		This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.		Page 98 of 145

Test Notes

1. 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.
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.

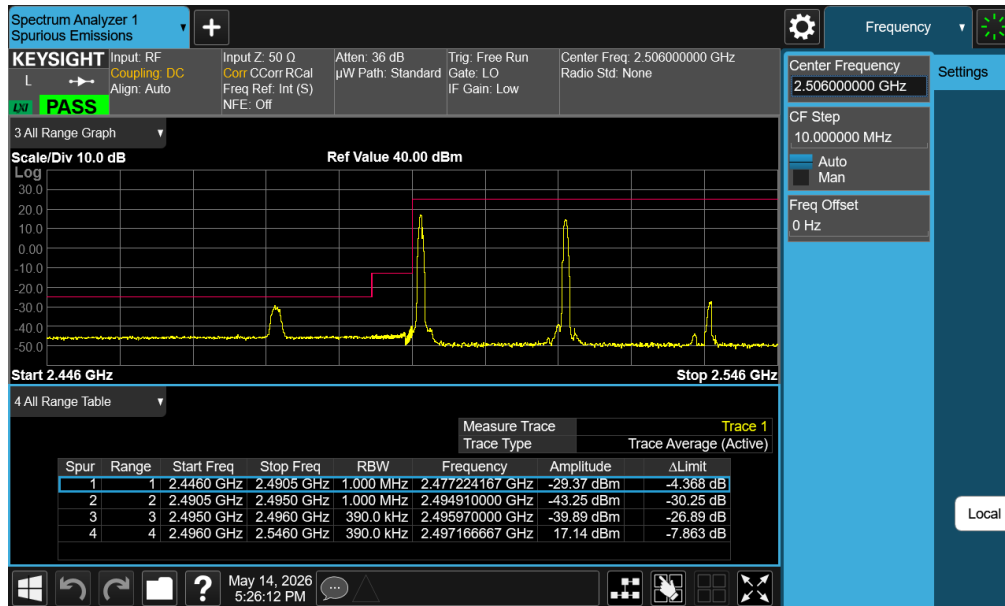
FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit HTTPS://WWW.BLOCKCHAIN-VERIFIED.COM or by clicking on the Blockchain logo.			Page 99 of 145

Mode	Bandwidth	Channel	Test Case	Level [dBm]	Limit [dBm]	Margin [dB]
ULCA LTE-B41PC3	20+20MHz	Low	Band Edge	-29.37	-25	-4.37
		High	Band Edge	-39.21	-25	-14.21
LTE-B41PC3	20MHz	Low	Band Edge	-33.41	-25	-8.41
		High	Band Edge	-36.75	-25	-11.75
	15MHz	Low	Band Edge	-33.87	-25	-8.87
		High	Band Edge	-38.91	-25	-13.91
	10MHz	Low	Band Edge	-34.99	-25	-9.99
		High	Band Edge	-35.41	-25	-10.41
	5MHz	Low	Band Edge	-36.91	-25	-11.91
		High	Band Edge	-37.14	-25	-12.14

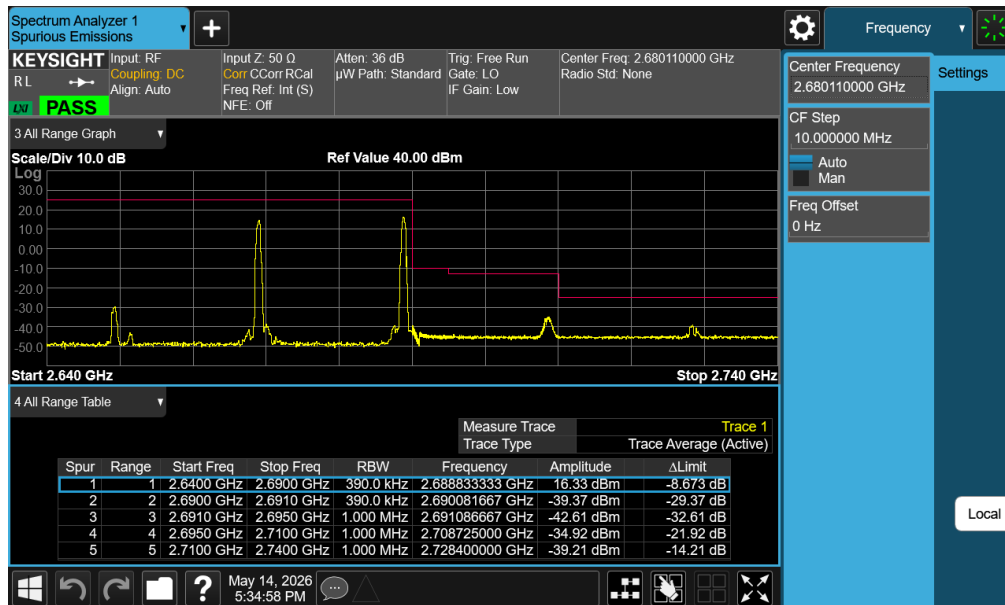
Table 7-18. Conducted Band Edge Test Results – LTE – Ant 1

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1.A3L	 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 145

ULCA LTE Band 41(PC3)– Ant 1

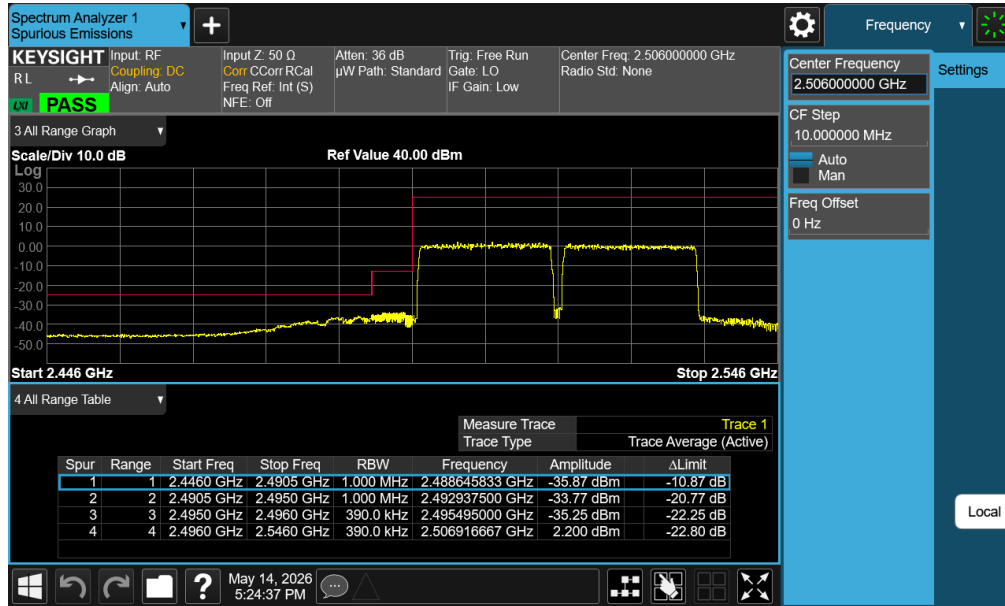


Plot 7-123. Lower ACP Plot (ULCA LTE Band 41(PC3)- 20+20MHz QPSK – 1 RB - Ant 1)

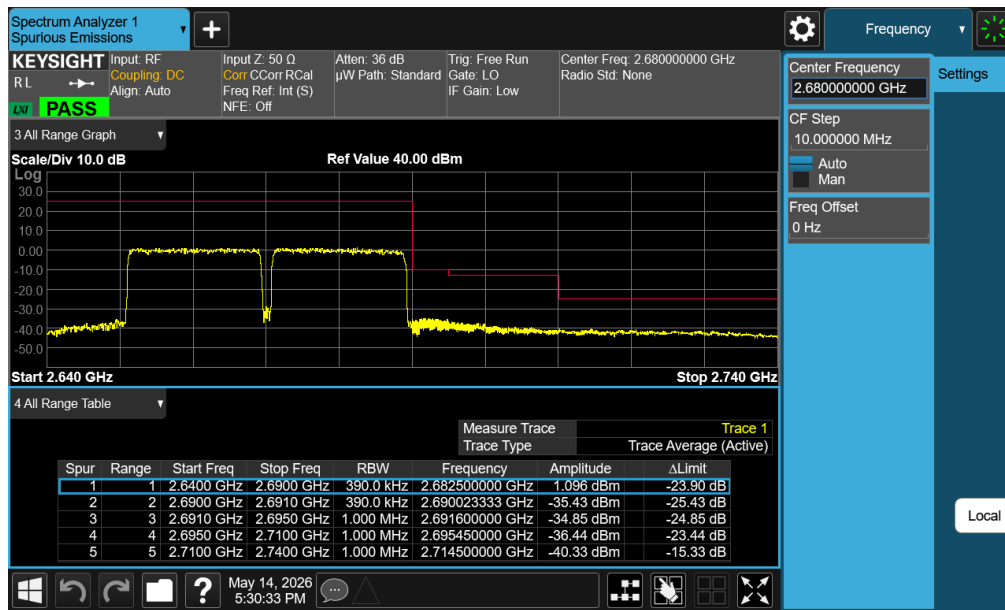


Plot 7-124. Upper ACP Plot (ULCA LTE Band 41(PC3)- 20+20MHz QPSK – 1 RB - Ant 1)

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT		Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2604240033-04-R1-A3L	 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 145		



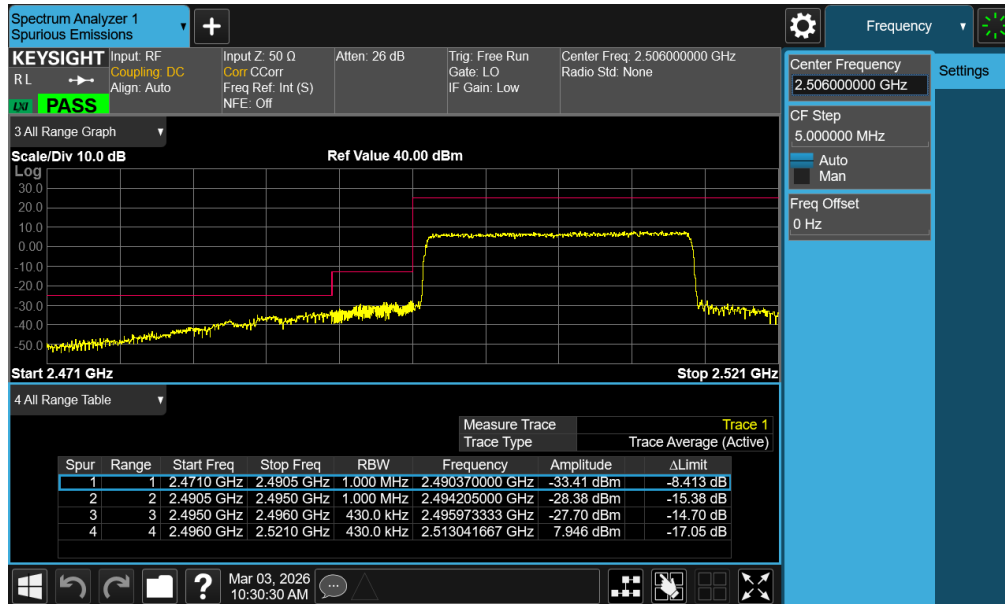
Plot 7-125. Lower ACP Plot (ULCA LTE Band 41(PC3)- 20+20MHz QPSK – Full RB - Ant 1)



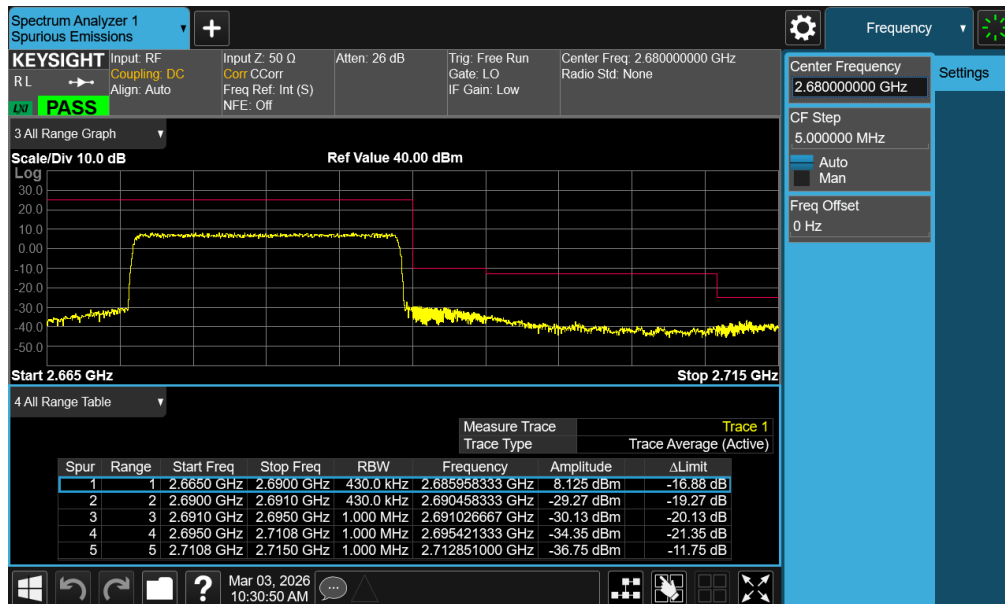
Plot 7-126. Upper ACP Plot (ULCA LTE Band 41(PC3)- 20+20MHz QPSK – Full RB - Ant 1)

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LTE Band 41(PC3) – Ant1



Plot 7-127. Lower ACP Plot (LTE Band 41(PC3) - 20MHz QPSK – Full RB - Ant1)



Plot 7-128. Upper ACP Plot (LTE Band 41(PC3) - 20MHz QPSK – Full RB - Ant1)

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Mode	Bandwidth	Channel	Test Case	Level [dBm]	Limit [dBm]	Margin [dB]
NR-n41PC2	100MHz	Low	Band Edge	-31.15	-25	-6.15
		High	Band Edge	-26.87	-10	-16.87
	90MHz	Low	Band Edge	-35.66	-25	-10.66
		High	Band Edge	-30.88	-10	-20.88
	80MHz	Low	Band Edge	-36.96	-25	-11.96
		High	Band Edge	-31.11	-10	-21.11
	70MHz	Low	Band Edge	-36.96	-25	-11.96
		High	Band Edge	-34.02	-13	-21.02
	60MHz	Low	Band Edge	-36.82	-25	-11.82
		High	Band Edge	-24.70	-10	-14.70
	50MHz	Low	Band Edge	-36.93	-25	-11.93
		High	Band Edge	-32.48	-10	-22.48
	45MHz	Low	Band Edge	-38.20	-25	-13.20
		High	Band Edge	-46.17	-25	-21.17
	40MHz	Low	Band Edge	-39.99	-25	-14.99
		High	Band Edge	-32.72	-10	-22.72
	35MHz	Low	Band Edge	-38.54	-25	-13.54
		High	Band Edge	-44.38	-25	-19.38
	30MHz	Low	Band Edge	-40.17	-25	-15.17
		High	Band Edge	-47.62	-25	-22.62
	25MHz	Low	Band Edge	-37.97	-25	-12.97
		High	Band Edge	-43.03	-25	-18.03
	20MHz	Low	Band Edge	-39.10	-25	-14.10
		High	Band Edge	-43.02	-25	-18.02
	15MHz	Low	Band Edge	-37.78	-25	-12.78
		High	Band Edge	-42.85	-25	-17.85
	10MHz	Low	Band Edge	-38.00	-25	-13.00
		High	Band Edge	-32.36	-10	-22.36

Table 7-19. Conducted Band Edge Test Results – n41 default – Ant 1

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Mode	Bandwidth	Channel	Test Case	Level [dBm]	Limit [dBm]	Margin [dB]
NR-n41PC2	100MHz	Low	Band Edge	-31.16	-25	-6.16
		High	Band Edge	-24.16	-10	-14.16
	90MHz	Low	Band Edge	-30.78	-25	-5.78
		High	Band Edge	-26.28	-10	-16.28
	80MHz	Low	Band Edge	-30.19	-25	-5.19
		High	Band Edge	-28.27	-10	-18.27
	70MHz	Low	Band Edge	-30.04	-25	-5.04
		High	Band Edge	-33.83	-13	-20.83
	60MHz	Low	Band Edge	-34.75	-25	-9.75
		High	Band Edge	-22.83	-10	-12.83
	50MHz	Low	Band Edge	-35.67	-25	-10.67
		High	Band Edge	-46.21	-25	-21.21
	45MHz	Low	Band Edge	-35.94	-25	-10.94
		High	Band Edge	-45.66	-25	-20.66
	40MHz	Low	Band Edge	-35.26	-25	-10.26
		High	Band Edge	-45.07	-25	-20.07
	35MHz	Low	Band Edge	-37.87	-25	-12.87
		High	Band Edge	-43.61	-25	-18.61
	30MHz	Low	Band Edge	-39.90	-25	-14.90
		High	Band Edge	-45.69	-25	-20.69
	25MHz	Low	Band Edge	-38.35	-25	-13.35
		High	Band Edge	-44.26	-25	-19.26
	20MHz	Low	Band Edge	-38.33	-25	-13.33
		High	Band Edge	-44.16	-25	-19.16
	15MHz	Low	Band Edge	-36.45	-25	-11.45
		High	Band Edge	-43.42	-25	-18.42
	10MHz	Low	Band Edge	-34.81	-25	-9.81
		High	Band Edge	-33.96	-13	-20.96

Table 7-20. Conducted Band Edge Test Results – n41 Tx Hopping – Ant 1

FCC ID: A3LSMF776JPN	PART 27 MEASUREMENT REPORT	Test Dates: 2/24/2026 - 5/15/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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