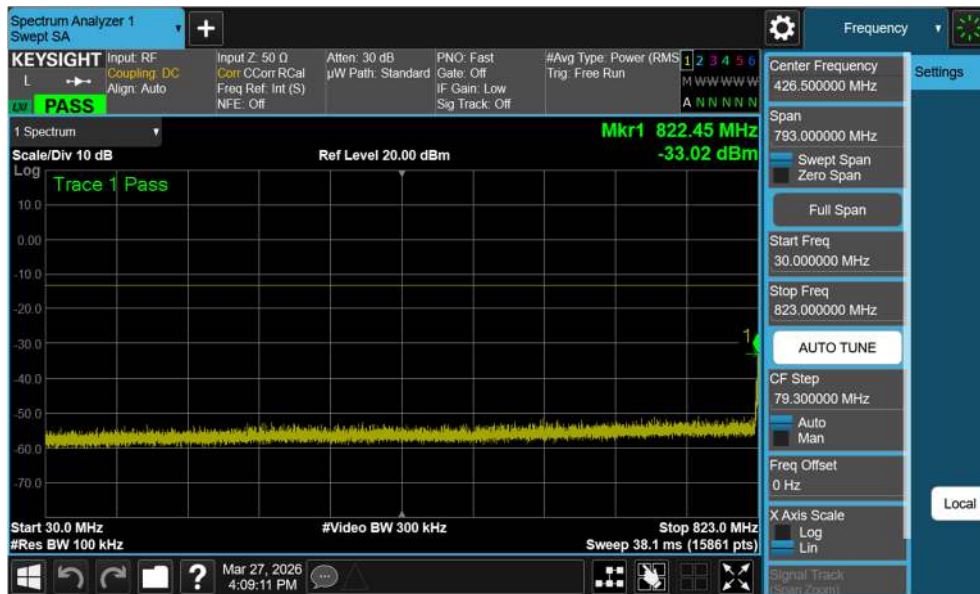
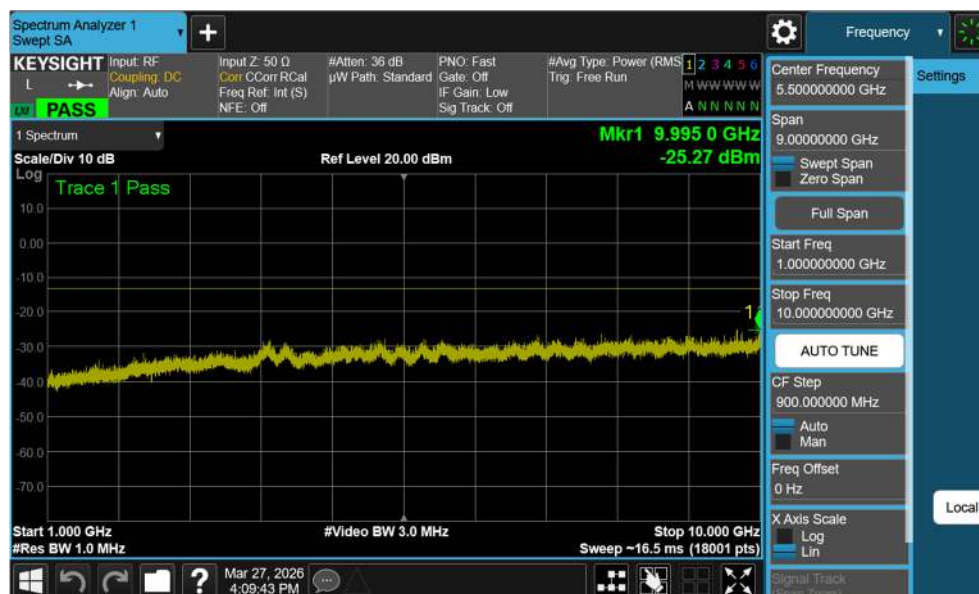


GSM/GPRS Cell – Ant2

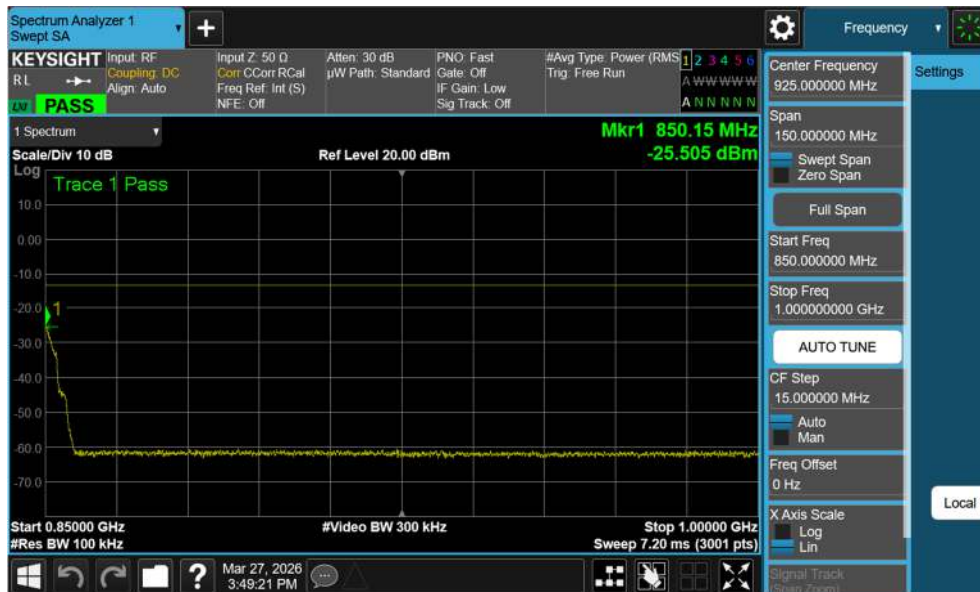


FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.			Page 57 of 136



FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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WCDMA Cell – Ant2

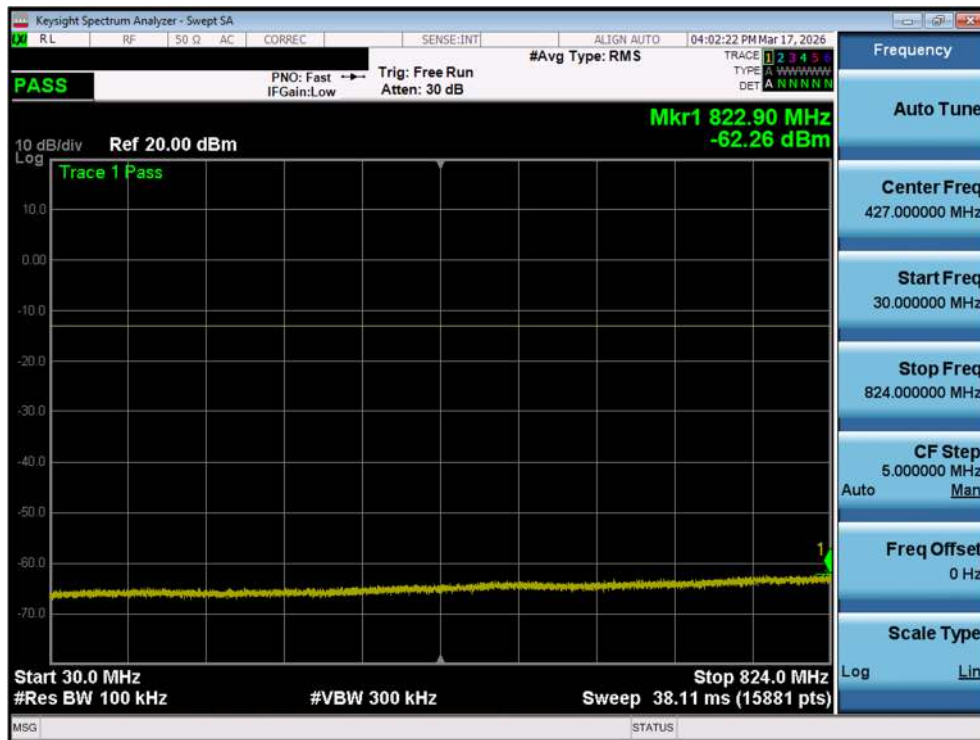


FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.A3L	This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.			Page 59 of 136

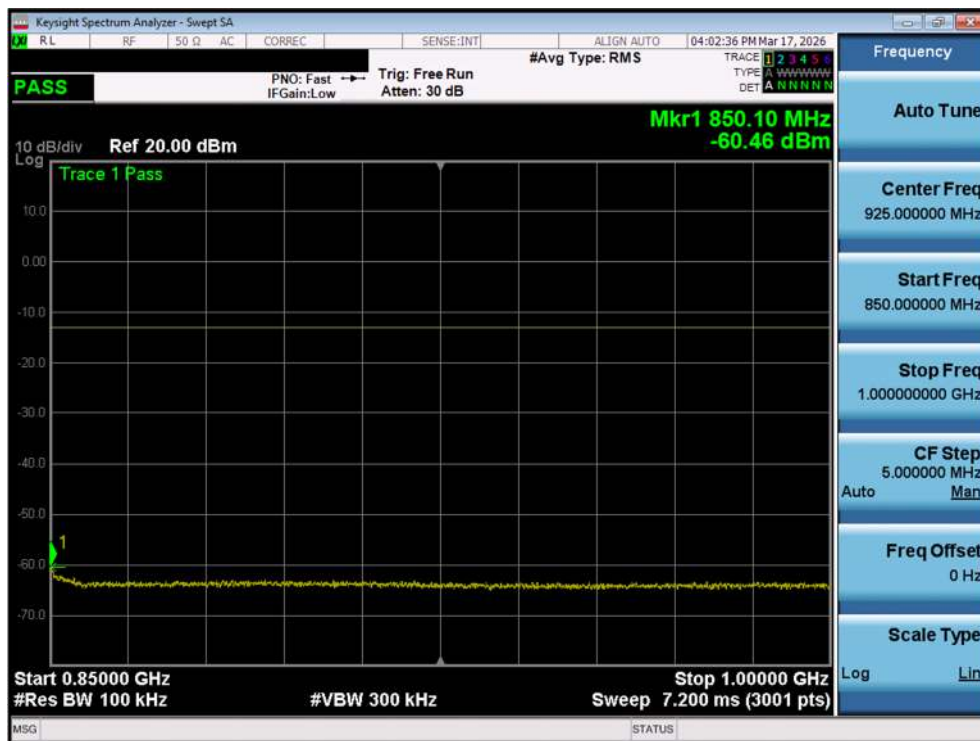


FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.			Page 60 of 136

LTE Band 26/5 – Ant2



Plot 7-69. Conducted Spurious Plot (LTE Band 26/5 - 10MHz QPSK - 1 RB - High Channel – Ant2)



Plot 7-70. Conducted Spurious Plot (LTE Band 26/5 - 10MHz QPSK - 1 RB - High Channel – Ant2)

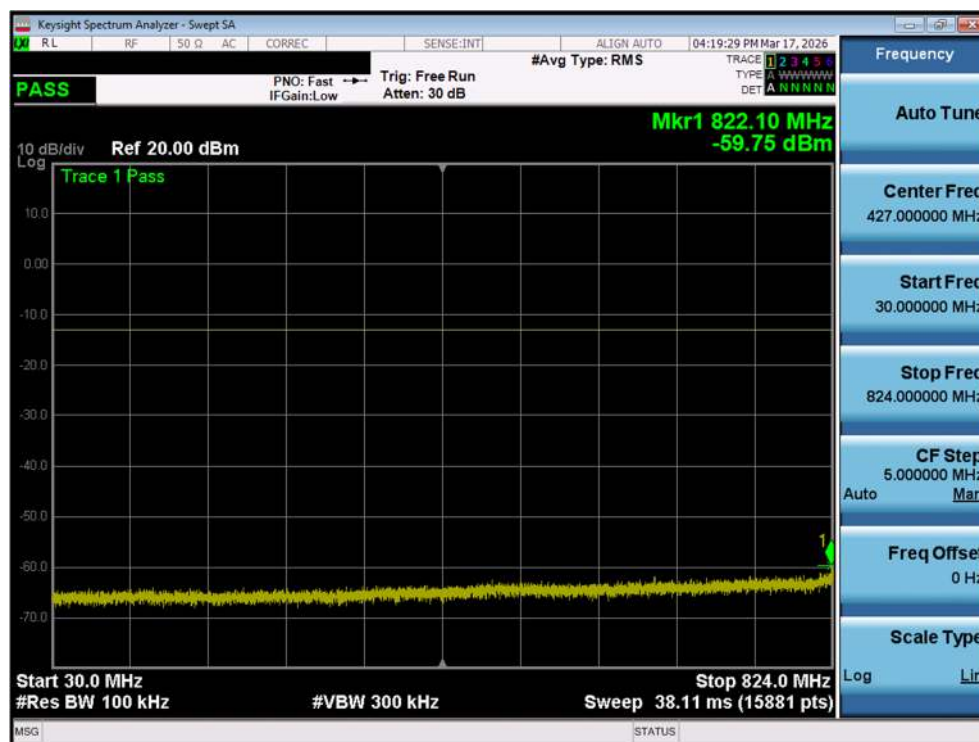
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Test Report S/N: 1M2602190015-02-R4.A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.			Page 61 of 136



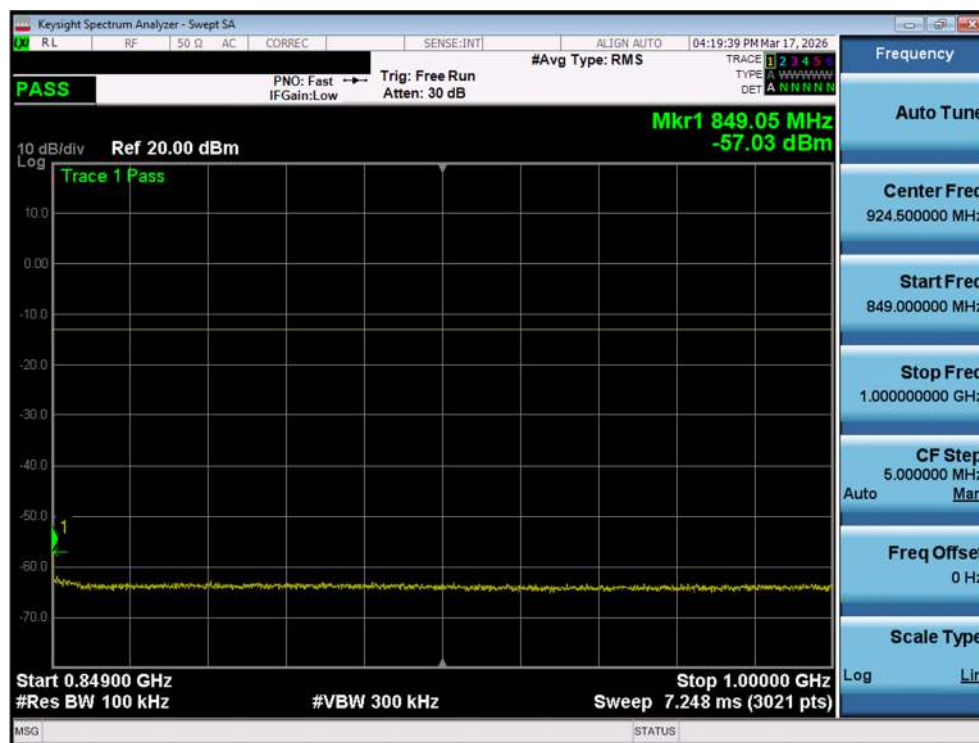
Plot 7-71. Conducted Spurious Plot (LTE Band 26/5 - 10MHz QPSK - 1 RB - High Channel – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 62 of 136

NR Band n26/5 – Ant2

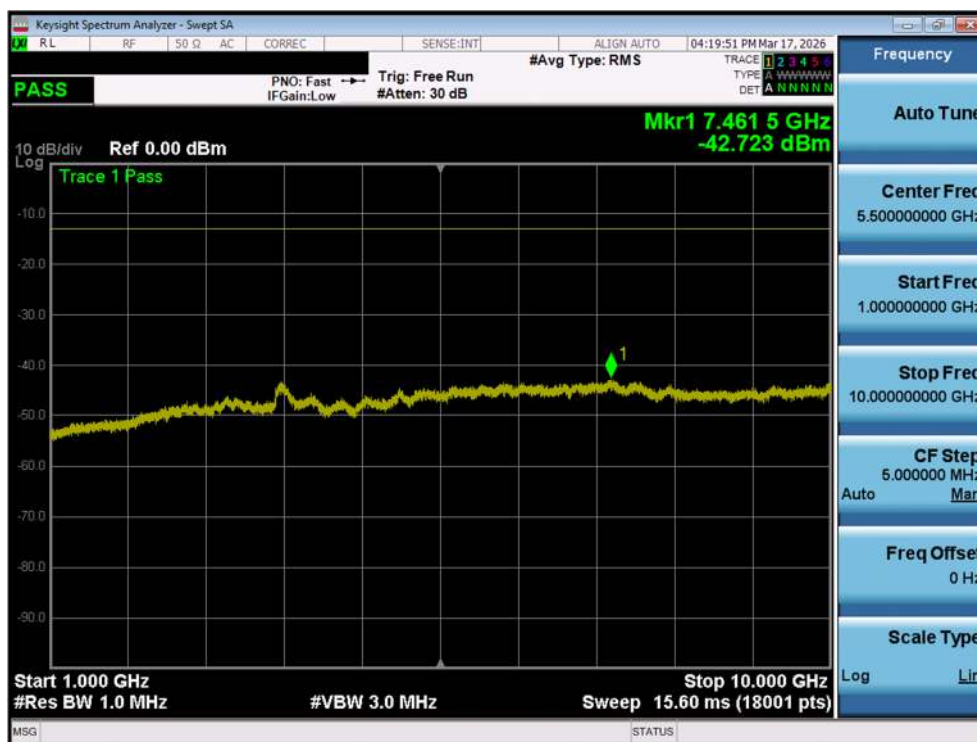


Plot 7-72. Conducted Spurious Plot (NR Band n26/5 - 20MHz - 1 RB - Mid Channel – Ant2)



Plot 7-73. Conducted Spurious Plot (NR Band n26/5 - 20MHz - 1 RB - Mid Channel – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136



Plot 7-74. Conducted Spurious Plot (NR Band n26/5 - 20MHz - 1 RB - Mid Channel – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 64 of 136

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 of any spurious emission is $43 + 10 \log_{10}(P_{[Watts]})$, where P is the transmitter power in Watts.

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 7-4. Test Instrument & Measurement Setup

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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Test Notes

1. Per 22.917(b) and RSS-132(5.5), 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. 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.

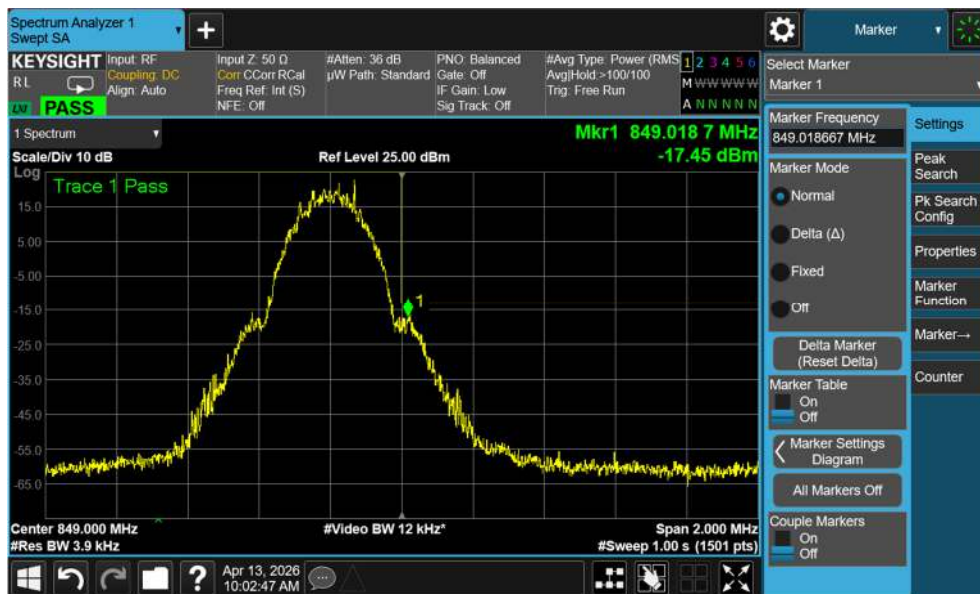
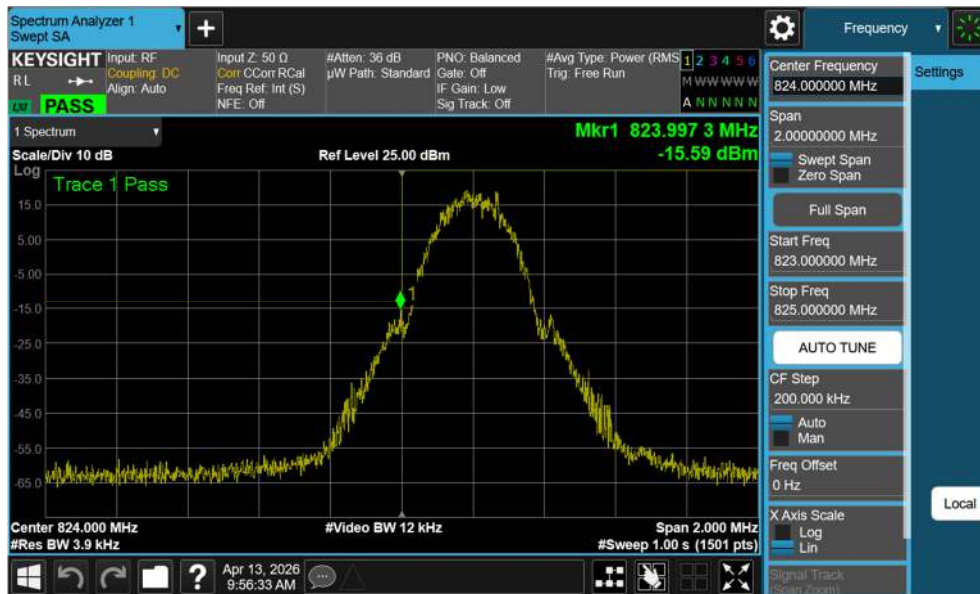
FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.A3L		This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.		Page 66 of 136

Mode	Bandwidth	Channel	Test Case	Level [dBm]	Limit [dBm]	Margin [dB]
GSM-Cell	250kHz	Low	Band Edge	-15.59	-13.0	-2.59
		High	Band Edge	-17.45	-13.0	-4.45
WCDMA-Cell	5MHz	Low	Band Edge	-17.51	-13.0	-4.51
		High	Band Edge	-19.72	-13.0	-6.72
LTE-B26-5	15MHz	Low	Band Edge	-30.50	-13.0	-17.50
		High	Band Edge	-29.86	-13.0	-16.86
	10MHz	Low	Band Edge	-28.80	-13.0	-15.79
		High	Band Edge	-28.88	-13.0	-15.88
	5MHz	Low	Band Edge	-23.02	-13.0	-10.02
		High	Band Edge	-22.93	-13.0	-9.93
	3MHz	Low	Band Edge	-18.39	-13.0	-5.39
		High	Band Edge	-20.34	-13.0	-7.33
	1.4MHz	Low	Band Edge	-16.12	-13.0	-3.12
		High	Band Edge	-17.02	-13.0	-4.02
NR-n26-5	20MHz	Low	Band Edge	-25.07	-13.0	-12.07
		High	Band Edge	-29.75	-13.0	-16.75
	15MHz	Low	Band Edge	-25.48	-13.0	-12.48
		High	Band Edge	-28.65	-13.0	-15.65
	10MHz	Low	Band Edge	-23.37	-13.0	-10.37
		High	Band Edge	-25.72	-13.0	-12.72
	5MHz	Low	Band Edge	-20.86	-13.0	-7.86
		High	Band Edge	-22.54	-13.0	-9.54

Table 7-12. Conducted Band Edge Results – Ant1

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

GSM/GPRS Cell – Ant1



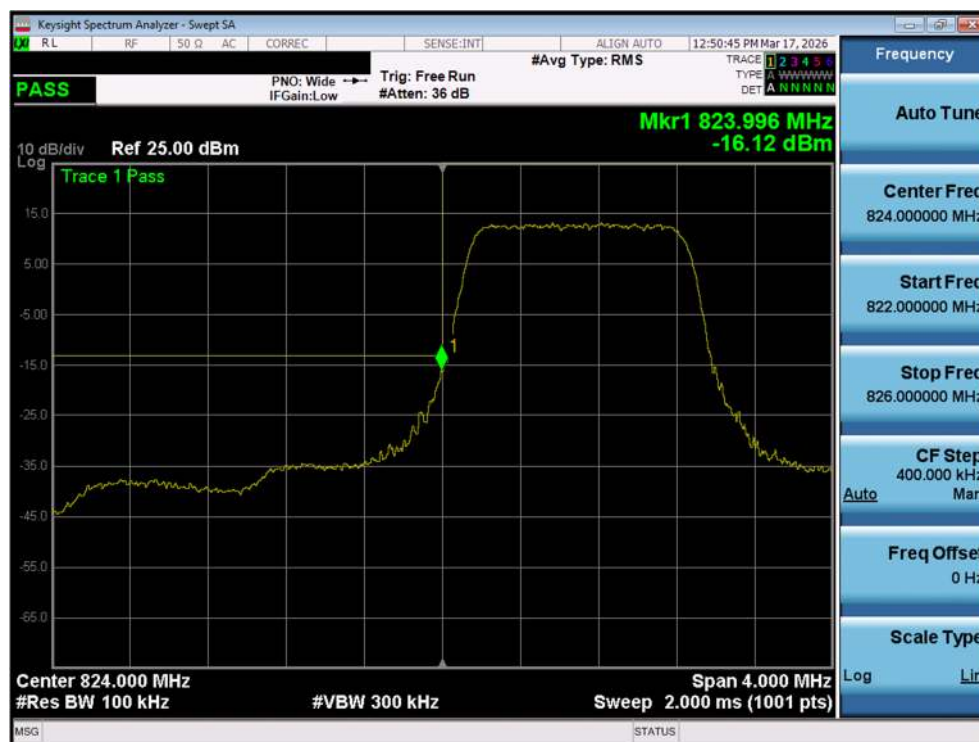
FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.			Page 68 of 136

WCDMA Cell – Ant1



FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

LTE Band 26/5 – Ant1



Plot 7-79. Lower Band Edge Plot (LTE Band 26/5 – 1.4MHz QPSK - Full RB – Ant1)



Plot 7-80. Upper Band Edge Plot (LTE Band 26/5 – 1.4MHz QPSK - Full RB – Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136		

NR Band n26/5 – Ant1



Plot 7-81. Lower Band Edge Plot (NR Band n26/5 – 5MHz - Full RB – Ant1)



Plot 7-82. Upper Band Edge Plot (NR Band n26/5 – 5MHz - Full RB – Ant1)

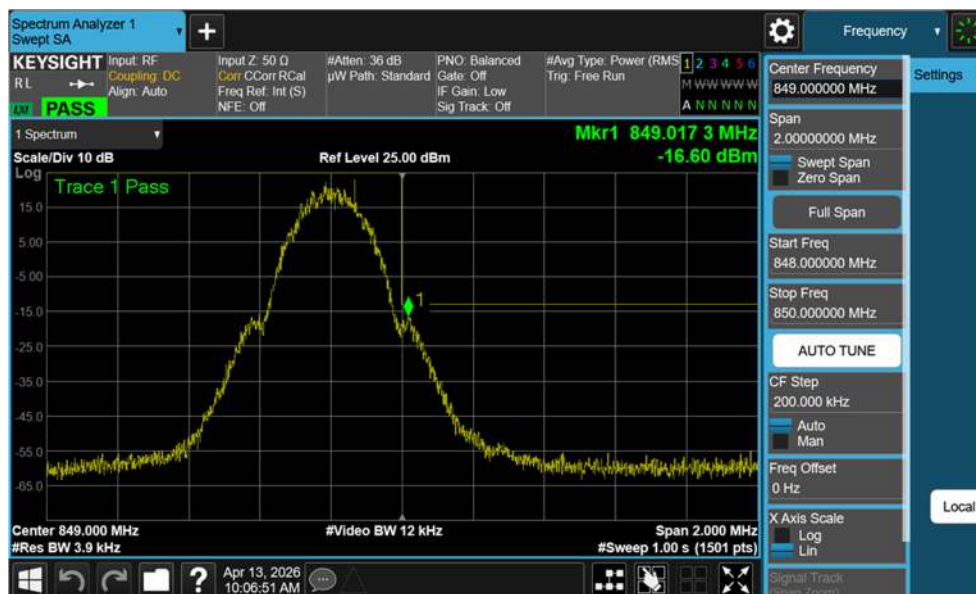
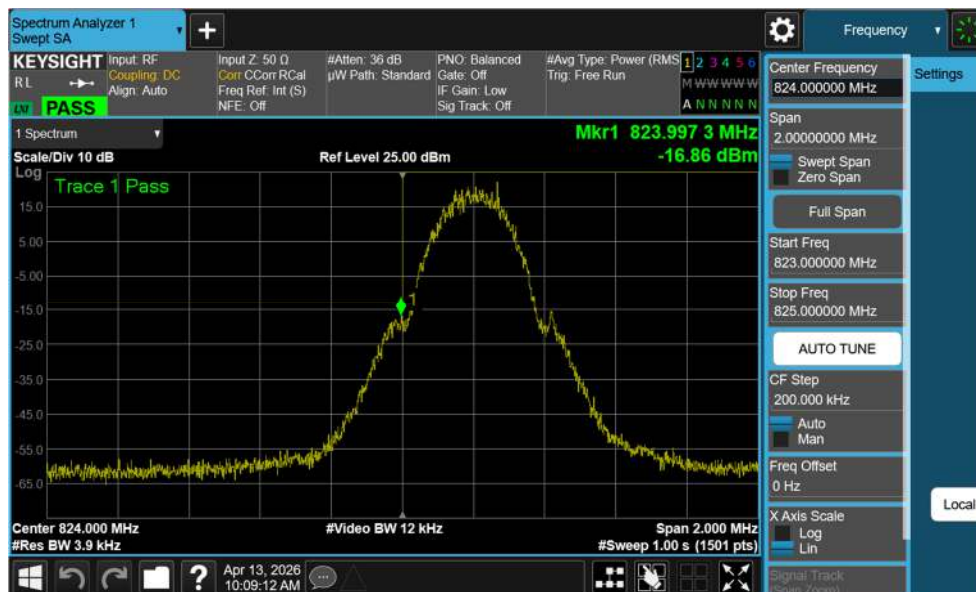
FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.	Page 71 of 136		

Mode	Bandwidth	Channel	Test Case	Level [dBm]	Limit [dBm]	Margin [dB]
GSM-Cell	250kHz	Low	Band Edge	-16.86	-13.0	-3.86
		High	Band Edge	-16.60	-13.0	-3.60
WCDMA-Cell	5MHz	Low	Band Edge	-19.21	-13.0	-6.21
		High	Band Edge	-15.37	-13.0	-2.37
LTE-B26-5	15MHz	Low	Band Edge	-27.80	-13.0	-14.80
		High	Band Edge	-27.42	-13.0	-14.42
	10MHz	Low	Band Edge	-28.31	-13.0	-15.31
		High	Band Edge	-29.99	-13.0	-16.99
	5MHz	Low	Band Edge	-22.26	-13.0	-9.26
		High	Band Edge	-22.04	-13.0	-9.04
	3MHz	Low	Band Edge	-17.07	-13.0	-4.07
		High	Band Edge	-19.21	-13.0	-6.21
	1.4MHz	Low	Band Edge	-17.50	-13.0	-4.50
		High	Band Edge	-17.45	-13.0	-4.45
NR-n26-5	20MHz	Low	Band Edge	-31.99	-13.0	-18.99
		High	Band Edge	-31.24	-13.0	-18.23
	15MHz	Low	Band Edge	-29.15	-13.0	-16.15
		High	Band Edge	-29.94	-13.0	-16.94
	10MHz	Low	Band Edge	-26.95	-13.0	-13.95
		High	Band Edge	-28.04	-13.0	-15.04
	5MHz	Low	Band Edge	-21.79	-13.0	-8.79
		High	Band Edge	-21.16	-13.0	-8.16

Table 7-13. Conducted Spurious Emissions Results – Ant2

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

GSM/GPRS Cell – Ant2



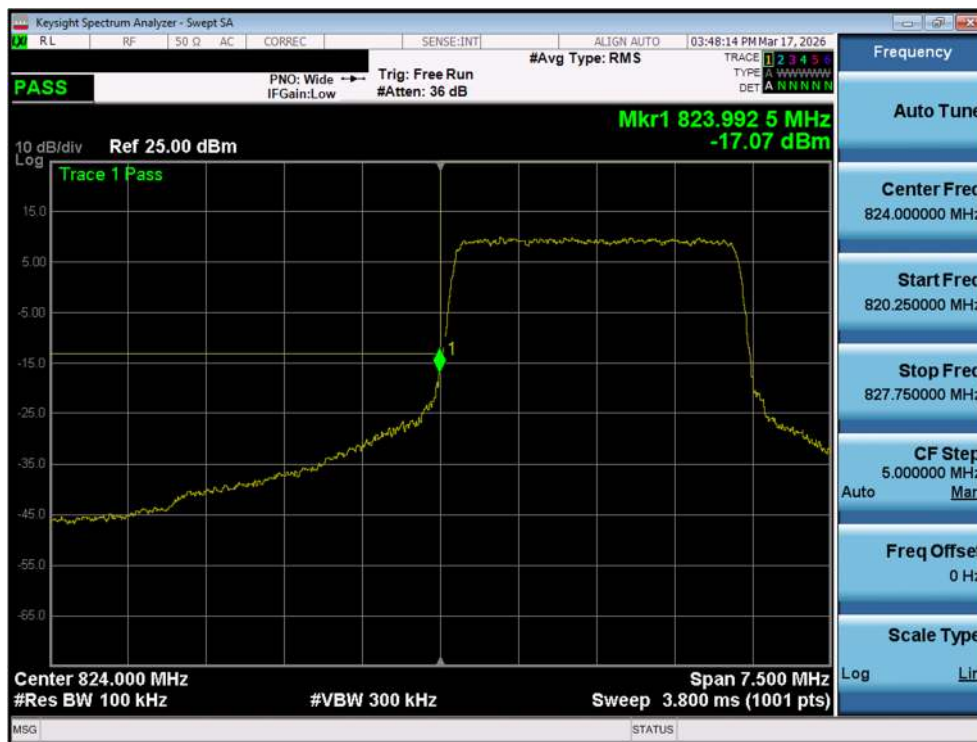
FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.			Page 73 of 136

WCDMA Cell – Ant2



FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

LTE Band 26/5 – Ant2



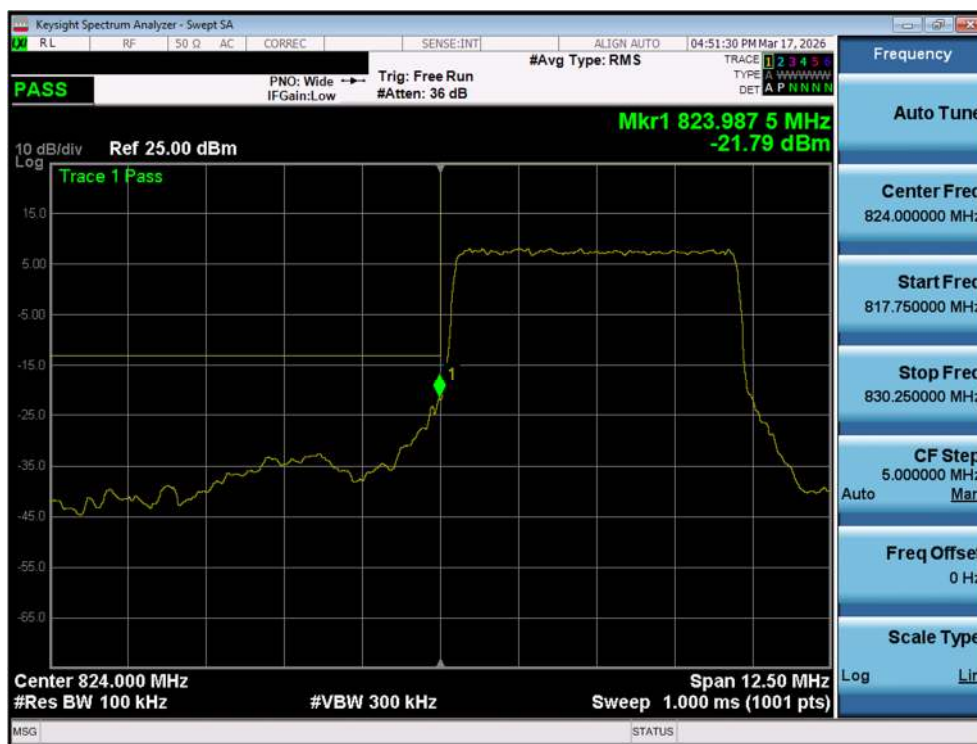
Plot 7-87. Lower Band Edge Plot (LTE Band 26/5 – 3MHz QPSK - Full RB – Ant2)



Plot 7-88. Upper Band Edge Plot (LTE Band 26/5 – 3MHz QPSK - Full RB – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

NR Band n26/5 – Ant2



Plot 7-89. Lower Band Edge Plot (NR Band n26/5 – 5MHz - Full RB – Ant2)



Plot 7-90. Upper Band Edge Plot (NR Band n26/5 – 5MHz - Full RB – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

7.6 Peak-Average Ratio

Test Overview

A peak to average ratio measurement is performed at the conducted port of the EUT. The spectrum analyzers Complementary Cumulative Distribution Function (CCDF) measurement profile is used to determine the largest deviation between the average and the peak power of the EUT in a given bandwidth. The CCDF curve shows how much time the peak waveform spends at or above a given average power level. The percent of time the signal spends at or above the level defines the probability for that particular power level.

The peak-to-average power ratio (PAPR) of the transmitter output power must not exceed 13 dB.

Test Procedure Used

ANSI C63.26:2015 – Section 5.2.3.4

Test Settings

1. The signal analyzer's CCDF measurement profile is enabled
2. Frequency = carrier center frequency
3. Measurement BW $\geq$ OBW or specified reference bandwidth
4. The signal analyzer was set to collect one million samples to generate the CCDF curve
5. The measurement interval was set depending on the type of signal analyzed. For continuous signals (>98% duty cycle), the measurement interval was set to 1ms. For burst transmissions, the spectrum analyzer is set to use an internal "RF Burst" trigger that is synced with an incoming pulse and the measurement interval is set to less than the duration of the "on time" of one burst to ensure that energy is only captured during a time in which the transmitter is operating at maximum power

Test Setup

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



Figure 7-5. Test Instrument & Measurement Setup

Test Notes

For the QAM modulations, 256QAM was found to have the worst-case peak-to-average ratio so it is the only QAM measurement included in this section.

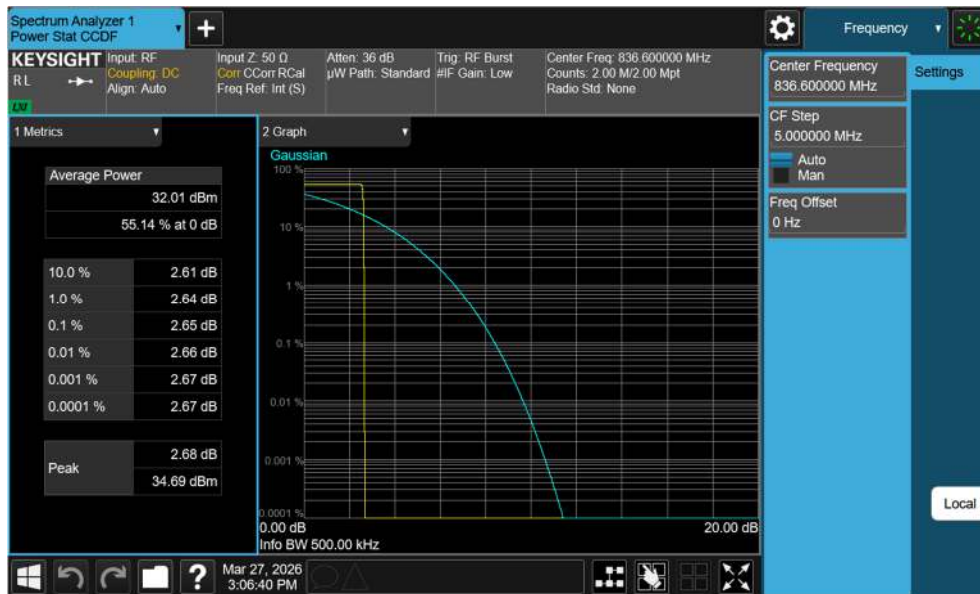
FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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Mode	Bandwidth	Modulation	Average Power [dBm]	PAR at 0.1% [dB]	PAR Limit [dB]	Margin [dB]
GSM-Cell	N/A	GMSK	32.01	2.65	13.0	-10.35
GSM-Cell Edge		8-PSK	26.38	2.73	13.0	-10.27
WCDMA		Spread Spectrum	24.93	2.67	13.0	-10.33
LTE-B26-5	15 MHz (Band 26 only)	QPSK	22.58	4.57	13.0	-8.43
		256QAM	18.62	6.63	13.0	-6.37
	10 MHz	QPSK	21.97	5.03	13.0	-7.97
		256QAM	18.64	6.62	13.0	-6.38
	5 MHz	QPSK	22.54	4.44	13.0	-8.56
		256QAM	18.58	6.66	13.0	-6.34
	3 MHz	QPSK	22.54	4.48	13.0	-8.52
		256QAM	18.59	6.68	13.0	-6.32
	1.4 MHz	QPSK	22.53	5.29	13.0	-7.71
		256QAM	18.57	6.68	13.0	-6.32
NR-n26-5	20 MHz	$\pi/2$ BPSK	23.20	3.84	13.0	-9.16
		QPSK	20.63	6.60	13.0	-6.40
		256QAM	16.97	8.40	13.0	-4.60
	15 MHz	$\pi/2$ BPSK	22.94	4.06	13.0	-8.94
		QPSK	20.51	6.57	13.0	-6.43
		256QAM	17.00	8.43	13.0	-4.57
	10 MHz	$\pi/2$ BPSK	23.08	3.91	13.0	-9.09
		QPSK	20.51	6.67	13.0	-6.33
		256QAM	17.05	8.43	13.0	-4.57
	5 MHz	$\pi/2$ BPSK	23.11	4.10	13.0	-8.90
		QPSK	20.59	6.63	13.0	-6.37
		256QAM	17.02	8.42	13.0	-4.58

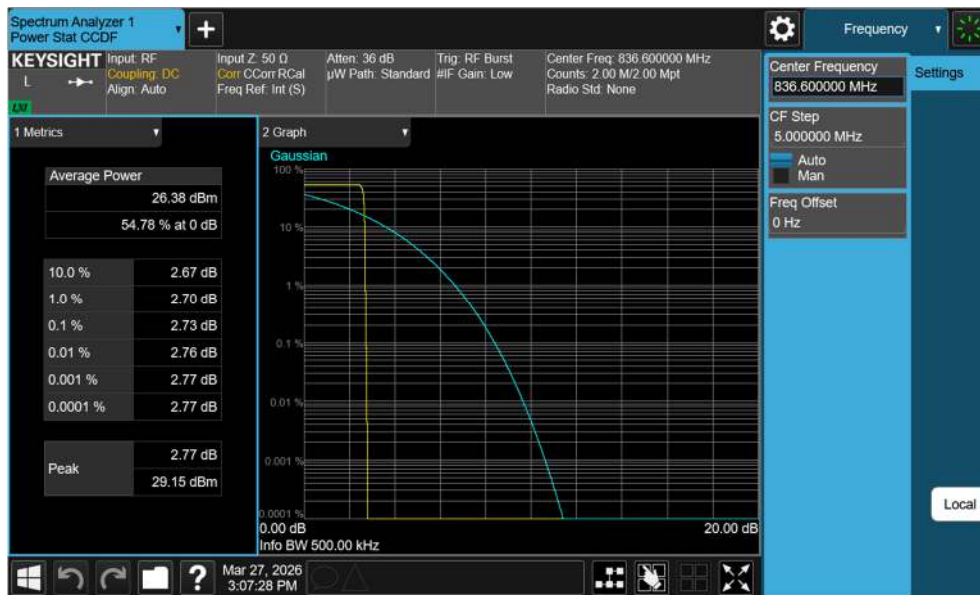
Table 7-14. Peak-Average Ratio Results – Ant1

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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GPRS Cell – Ant1



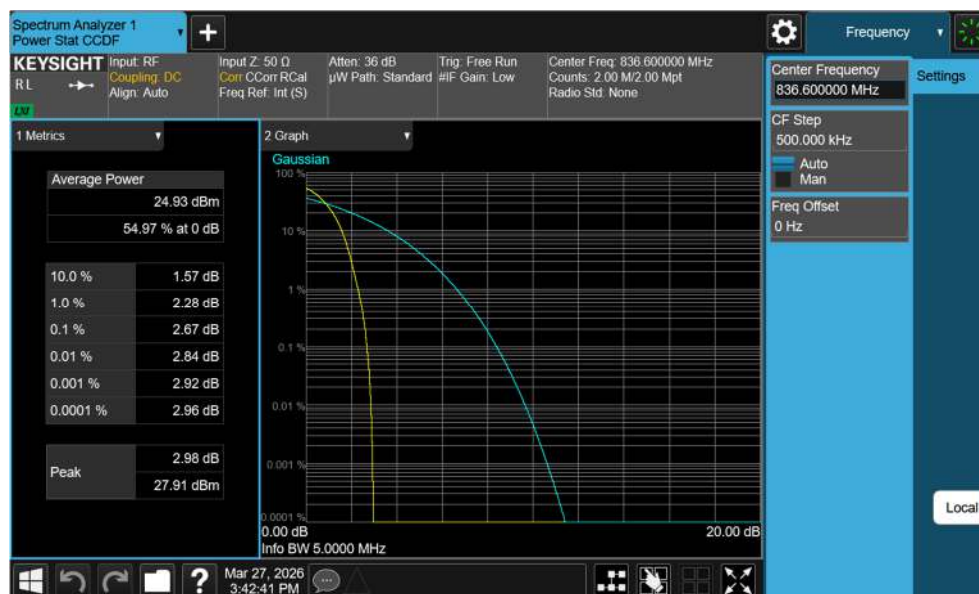
Plot 7-91. PAR Plot (GPRS, Ch. 190 – Ant1)



Plot 7-92. PAR Plot (EDGE, Ch. 190 – Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

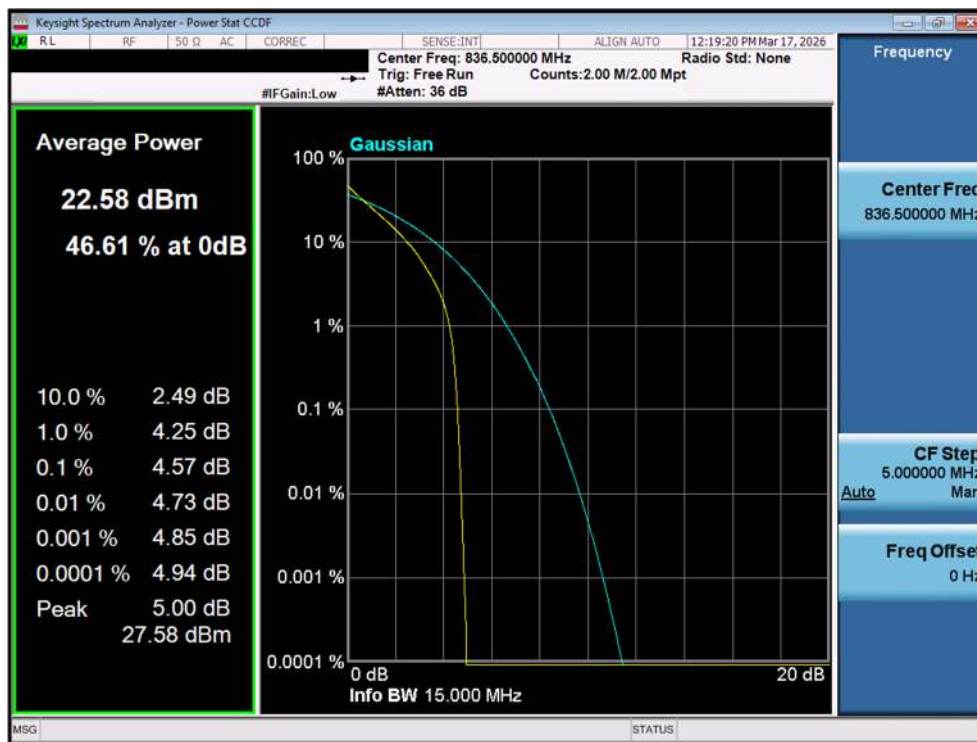
WCDMA Cell – Ant1



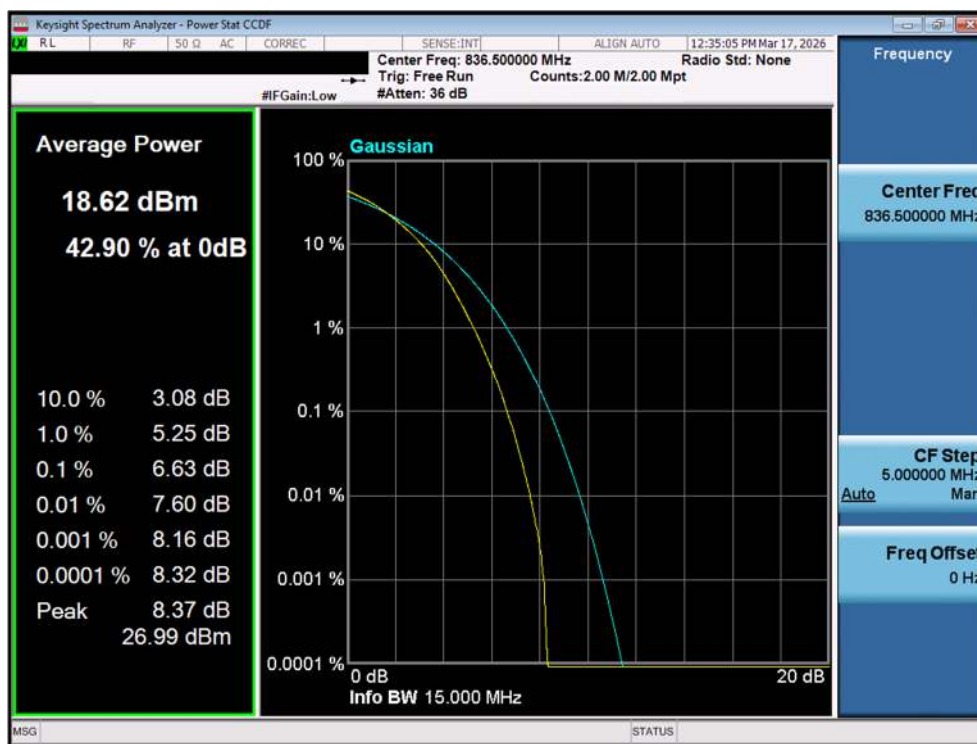
Plot 7-93. PAR Plot (WCDMA, Ch. 4183 - Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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LTE Band 26/5 – Ant1

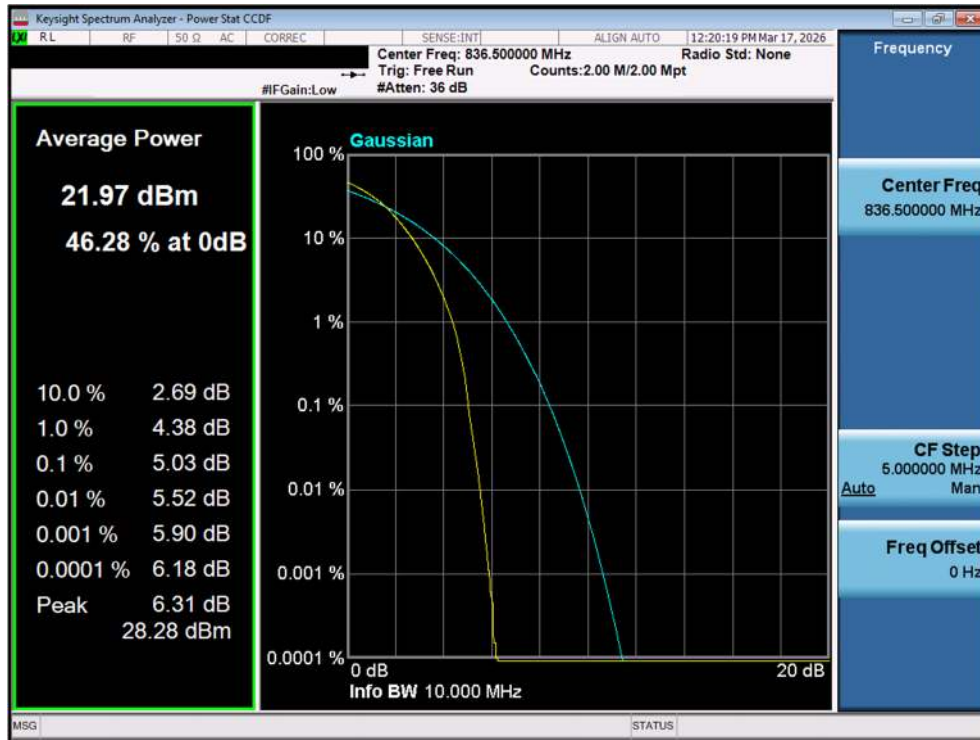


Plot 7-94. PAR Plot (LTE Band 26 – 15MHz QPSK – Full RB – Ant1)

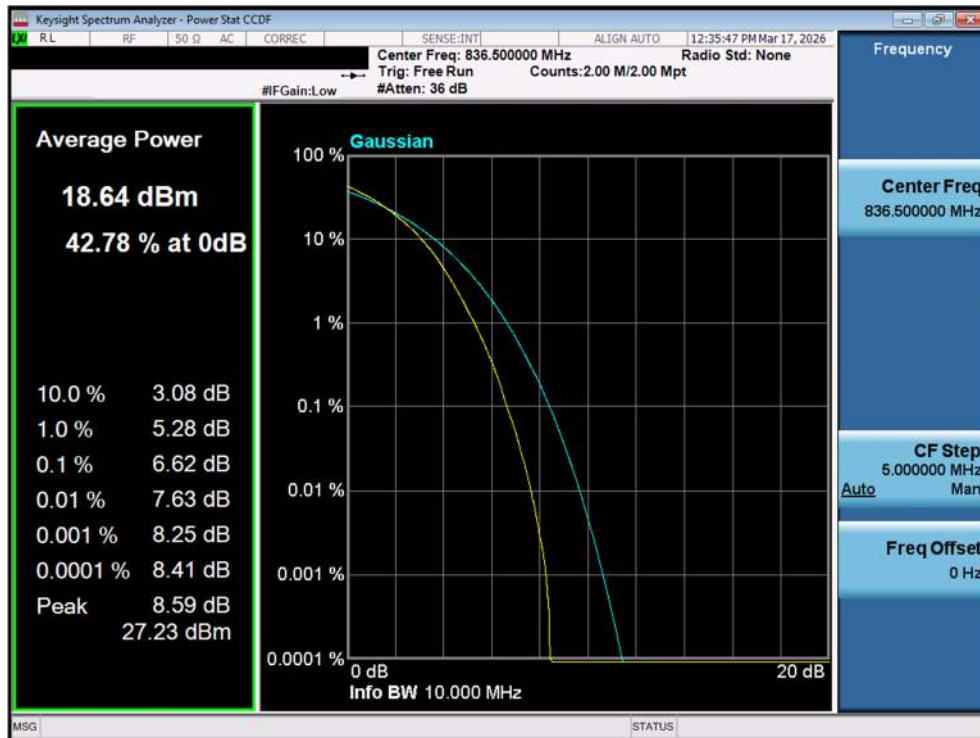


Plot 7-95. PAR Plot (LTE Band 26 – 15MHz 256-QAM – Full RB – Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

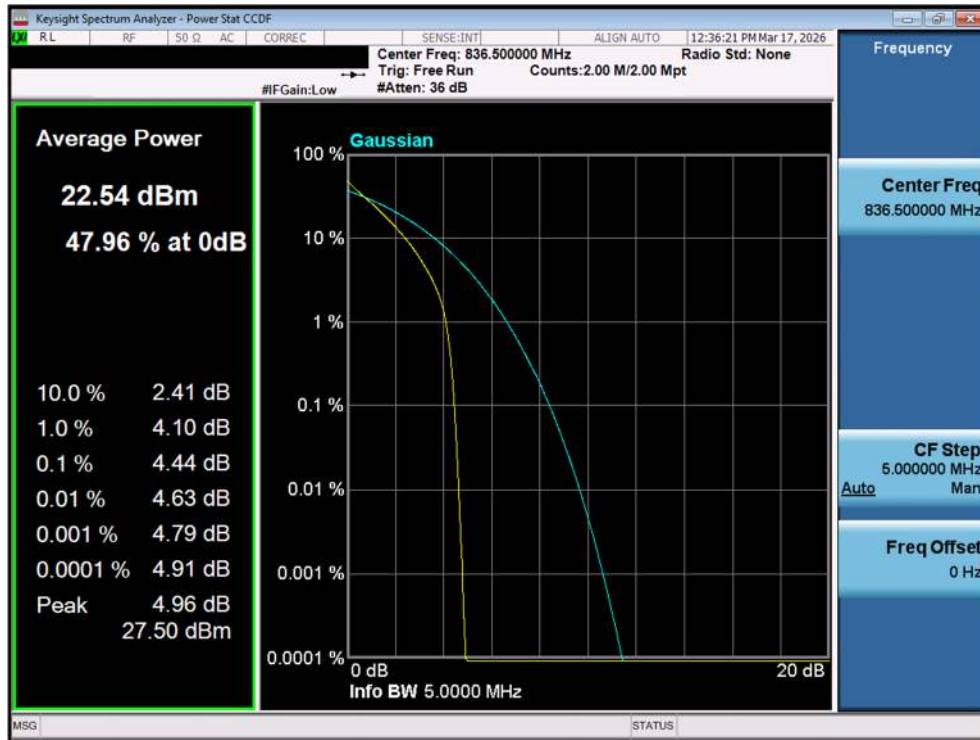


Plot 7-96. PAR Plot (LTE Band 26/5 – 10MHz QPSK – Full RB – Ant1)

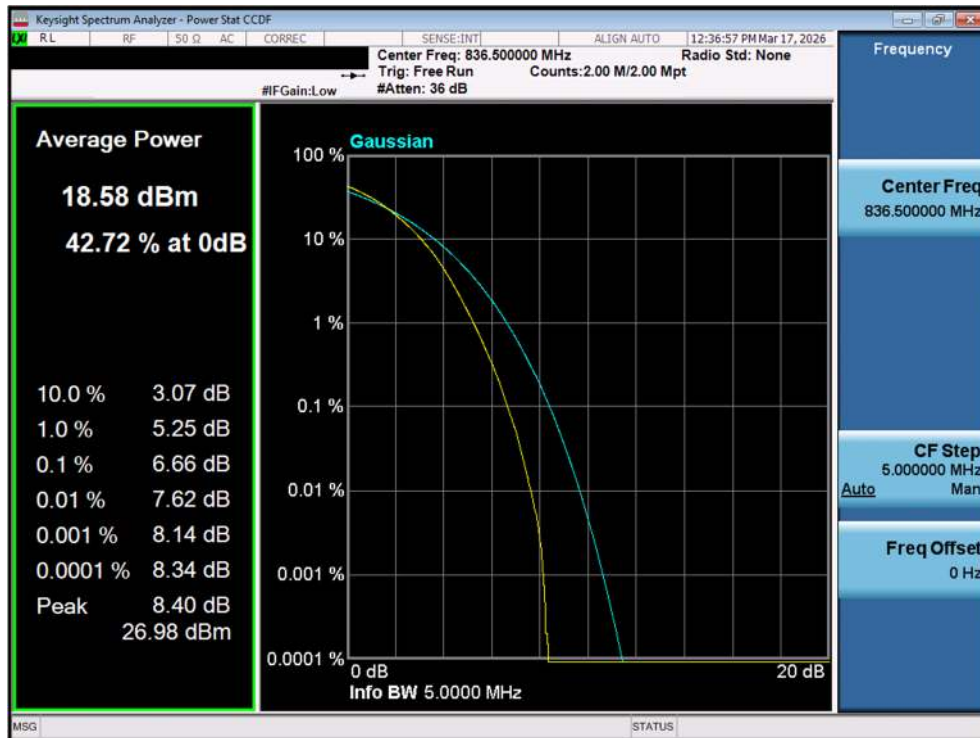


Plot 7-97. PAR Plot (LTE Band 26/5 – 10MHz 256-QAM – Full RB – Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4-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 136

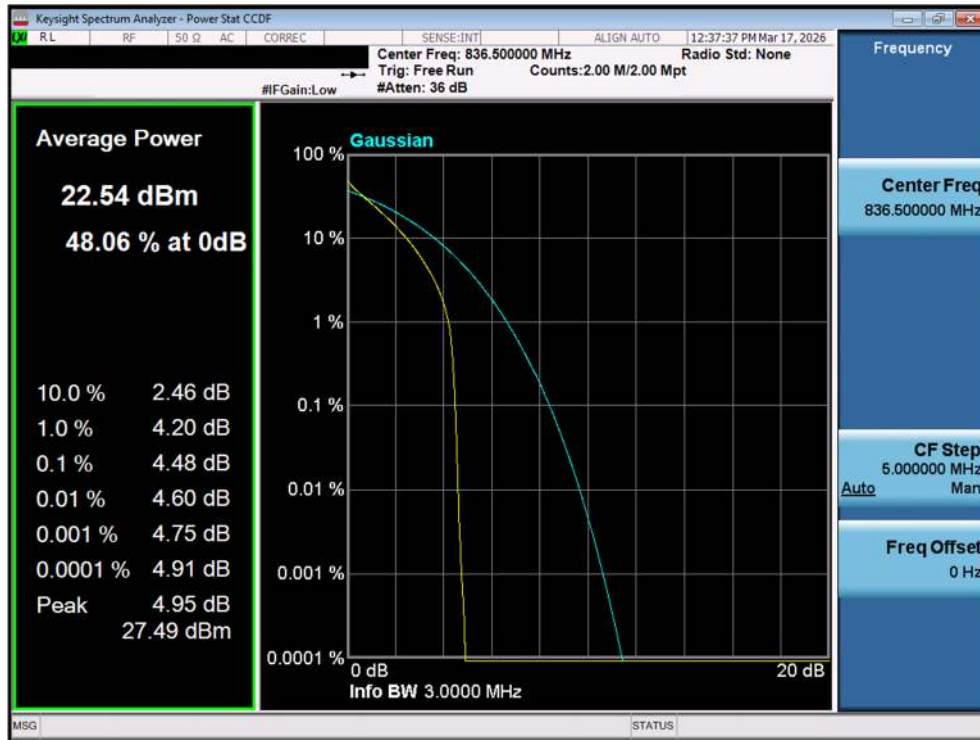


Plot 7-98. PAR Plot (LTE Band 26/5 – 5MHz QPSK – Full RB – Ant1)

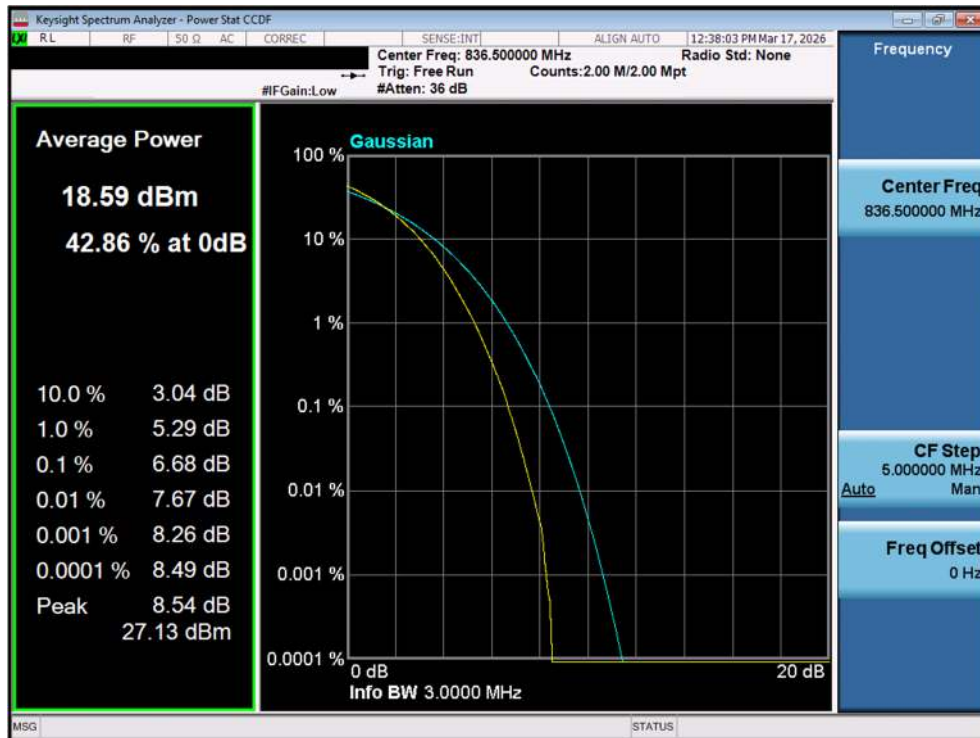


Plot 7-99. PAR Plot (LTE Band 26/5 – 5MHz 256-QAM – Full RB – Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4-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 136

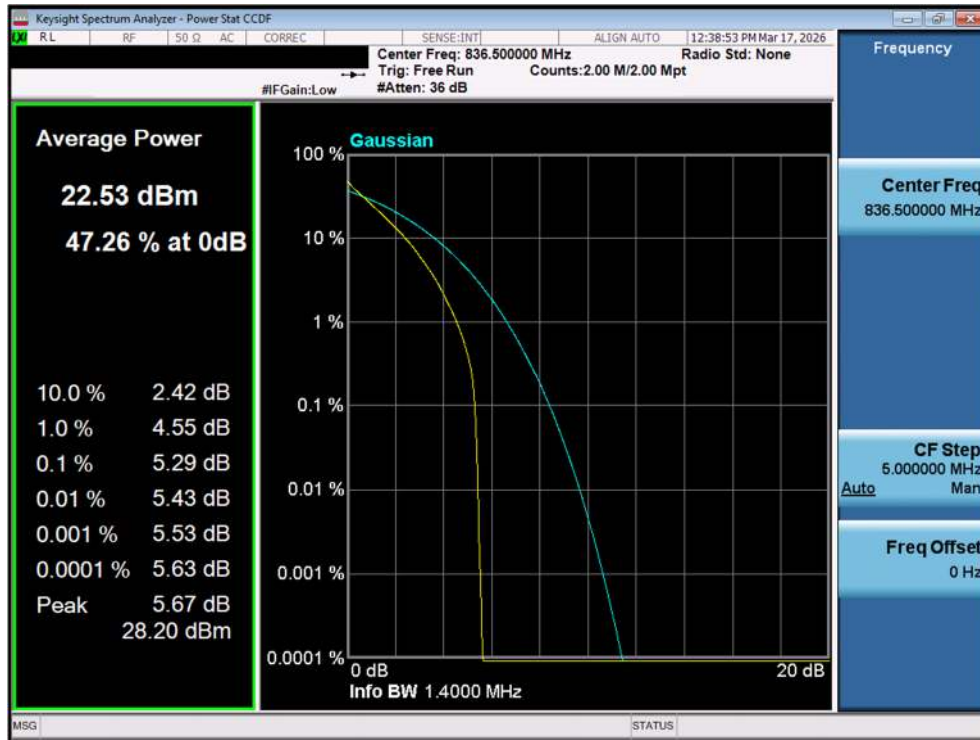


Plot 7-100. PAR Plot (LTE Band 26/5 – 3MHz QPSK – Full RB – Ant1)

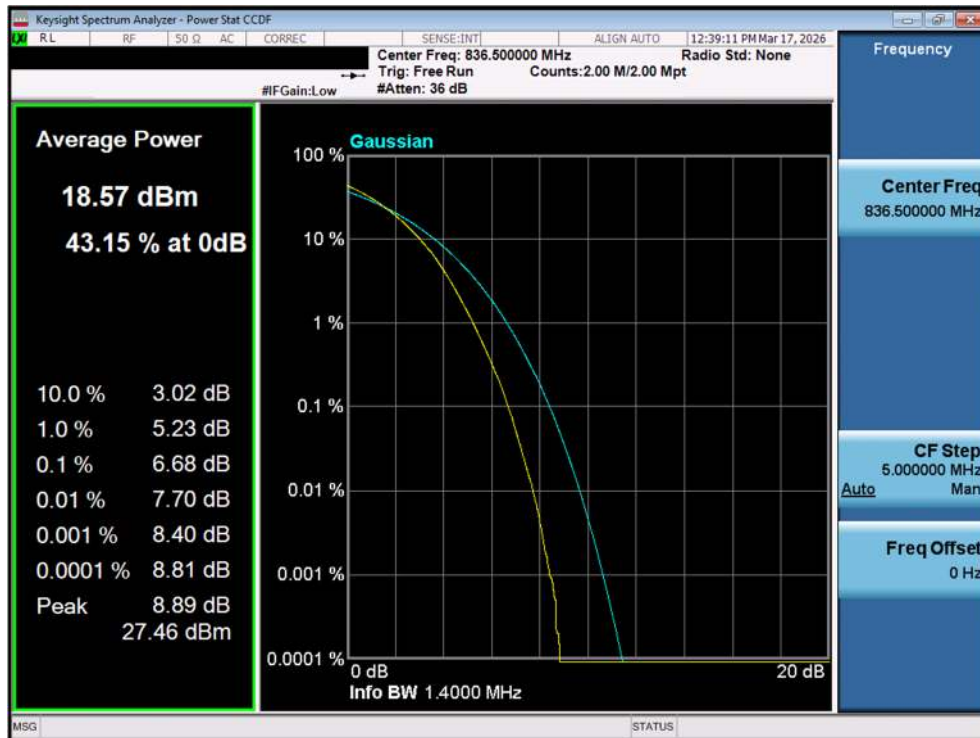


Plot 7-101. PAR Plot (LTE Band 26/5 – 3MHz 256-QAM – Full RB – Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4-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 136



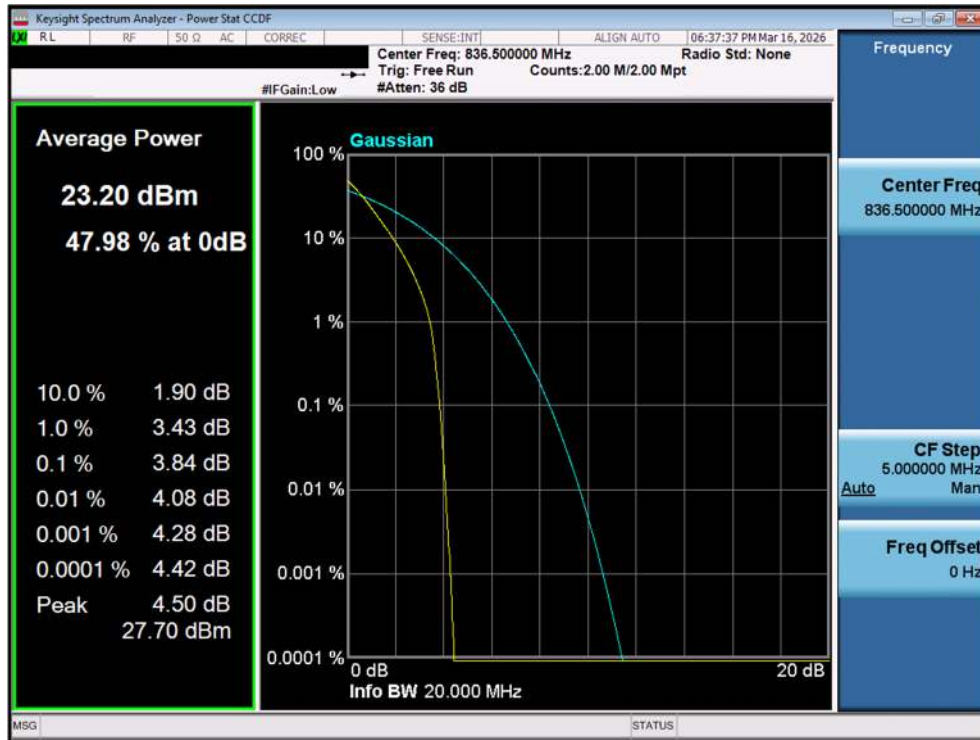
Plot 7-102. PAR Plot (LTE Band 26/5 – 1.4MHz QPSK – Full RB – Ant1)



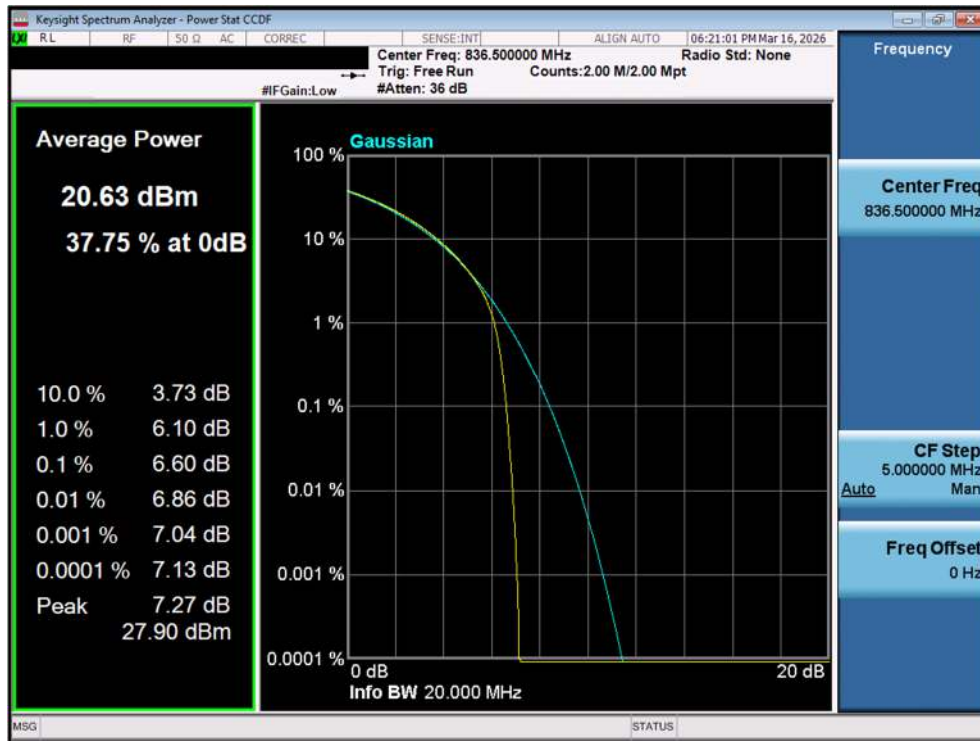
Plot 7-103. PAR Plot (LTE Band 26/5 – 1.4MHz 256-QAM – Full RB – Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4-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 136

NR Band n26/5 – Ant1

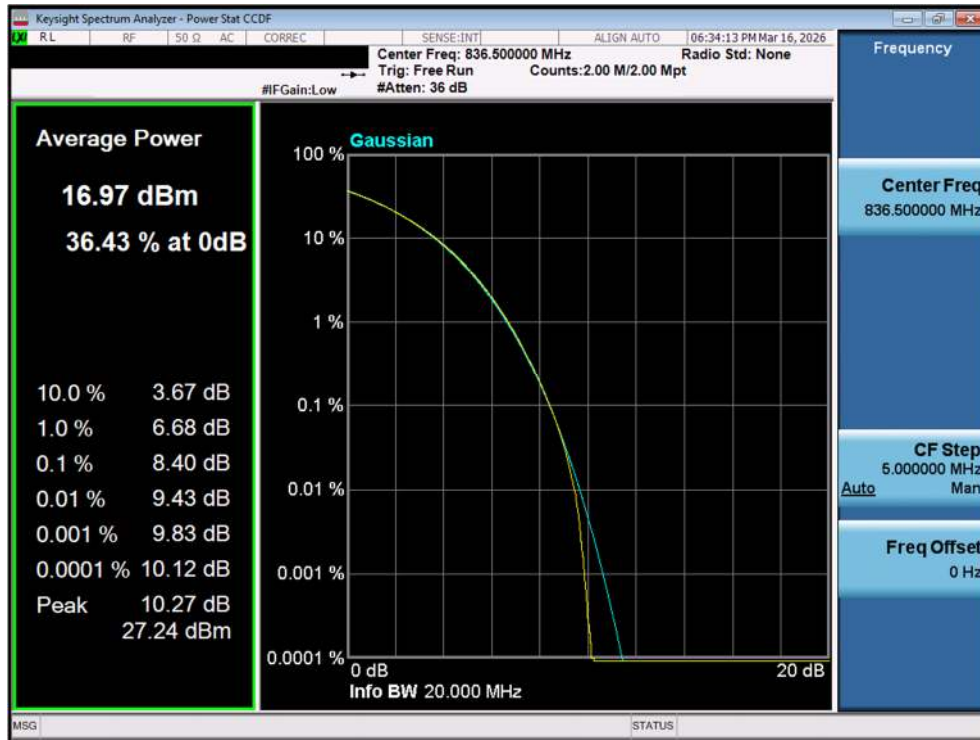


Plot 7-104. PAR Plot (NR Band n26/5 - 20MHz $\pi/2$ BPSK – Full RB – Ant1)

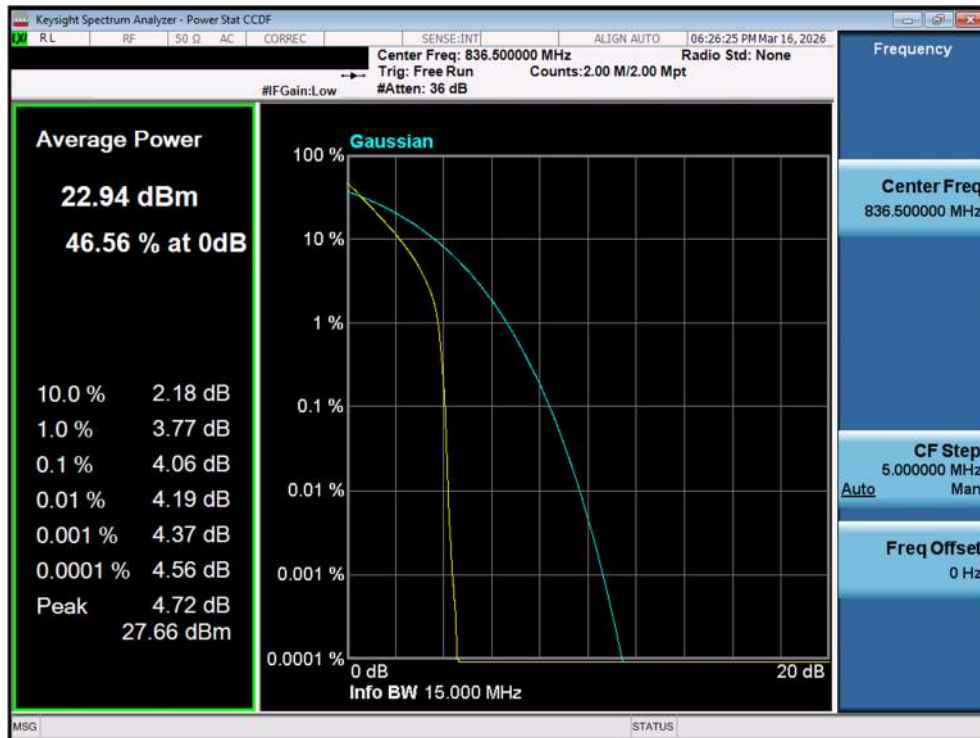


Plot 7-105. PAR Plot (NR Band n26/5 - 20MHz QPSK – Full RB – Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

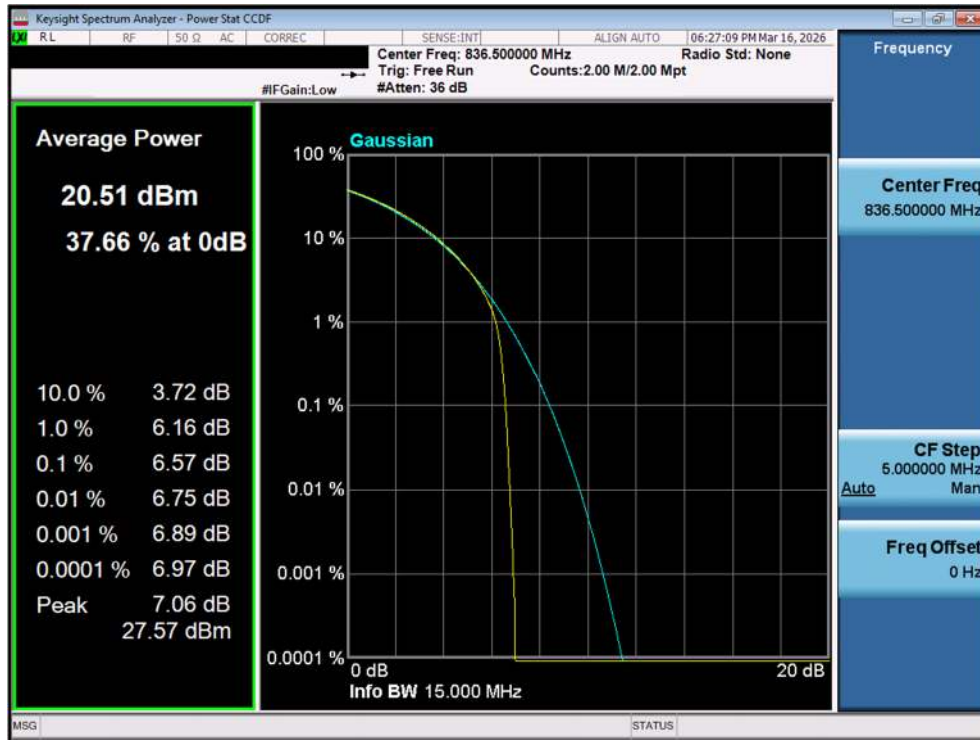


Plot 7-106. PAR Plot (NR Band n26/5 - 20MHz 256-QAM – Full RB – Ant1)

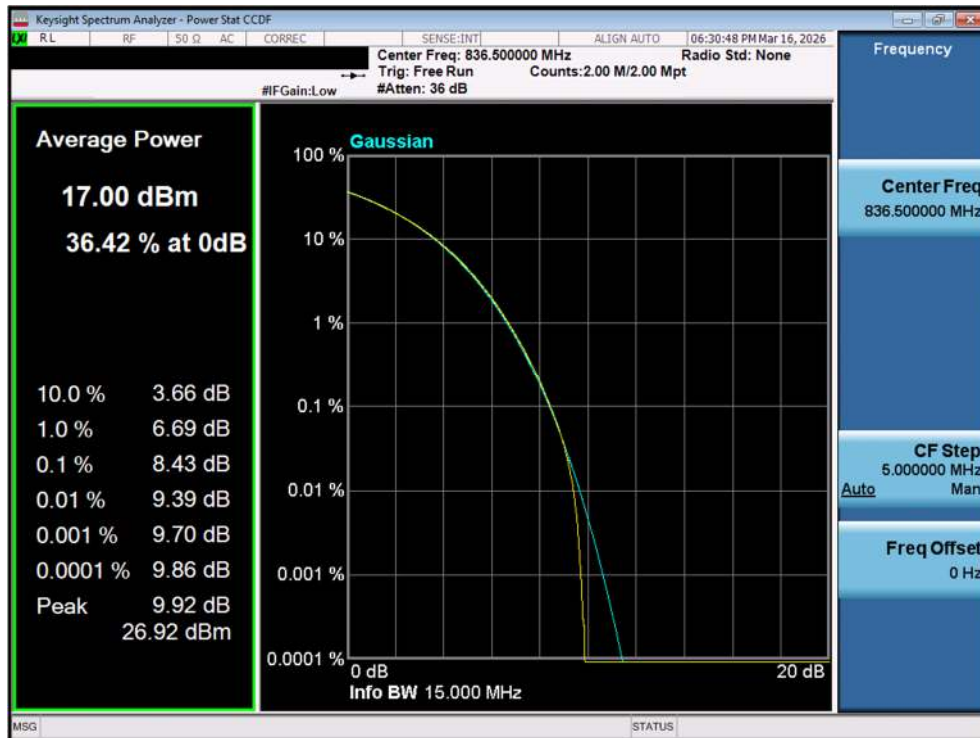


Plot 7-107. PAR Plot (NR Band n26/5 - 15MHz $\pi/2$ BPSK – Full RB – Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

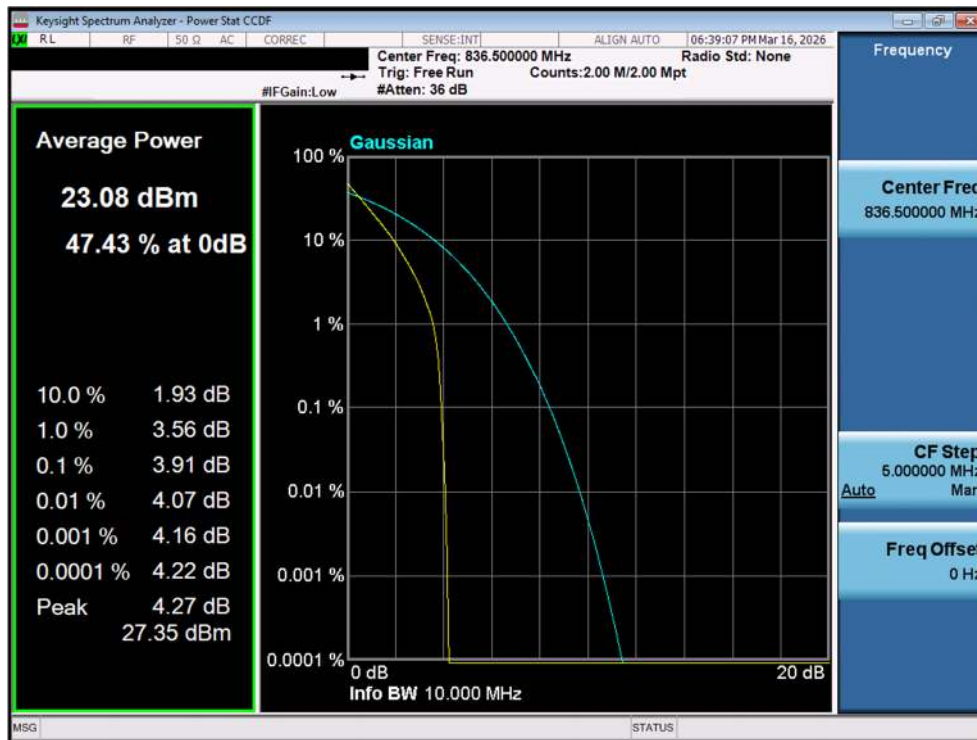


Plot 7-108. PAR Plot (NR Band n26/5 - 15MHz QPSK – Full RB – Ant1)

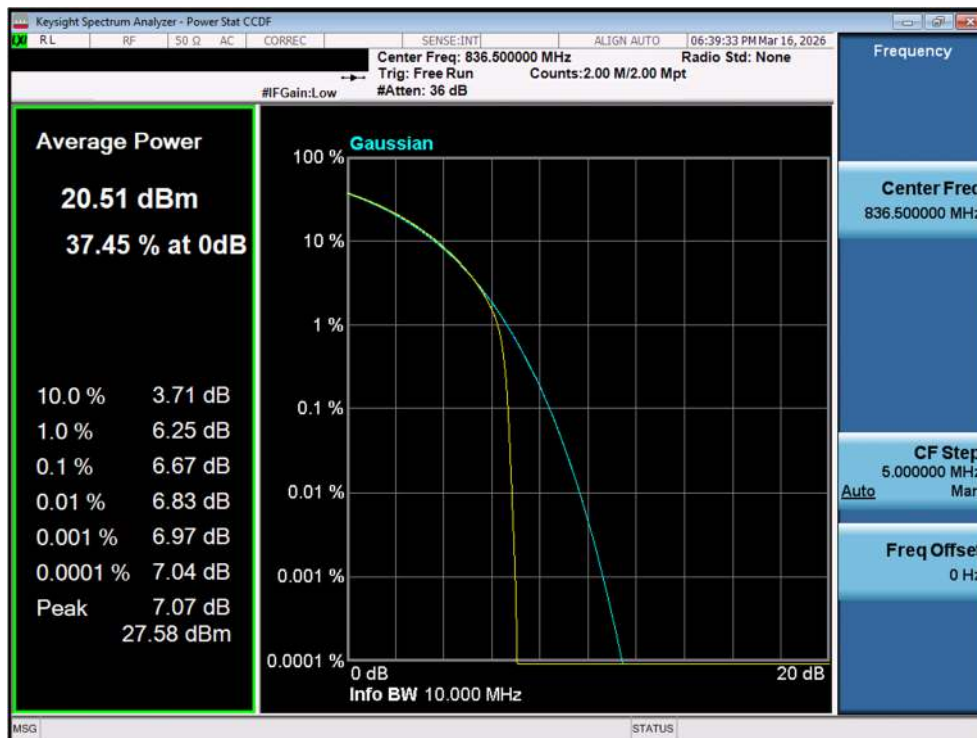


Plot 7-109. PAR Plot (NR Band n26/5 - 15MHz 256-QAM – Full RB – Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

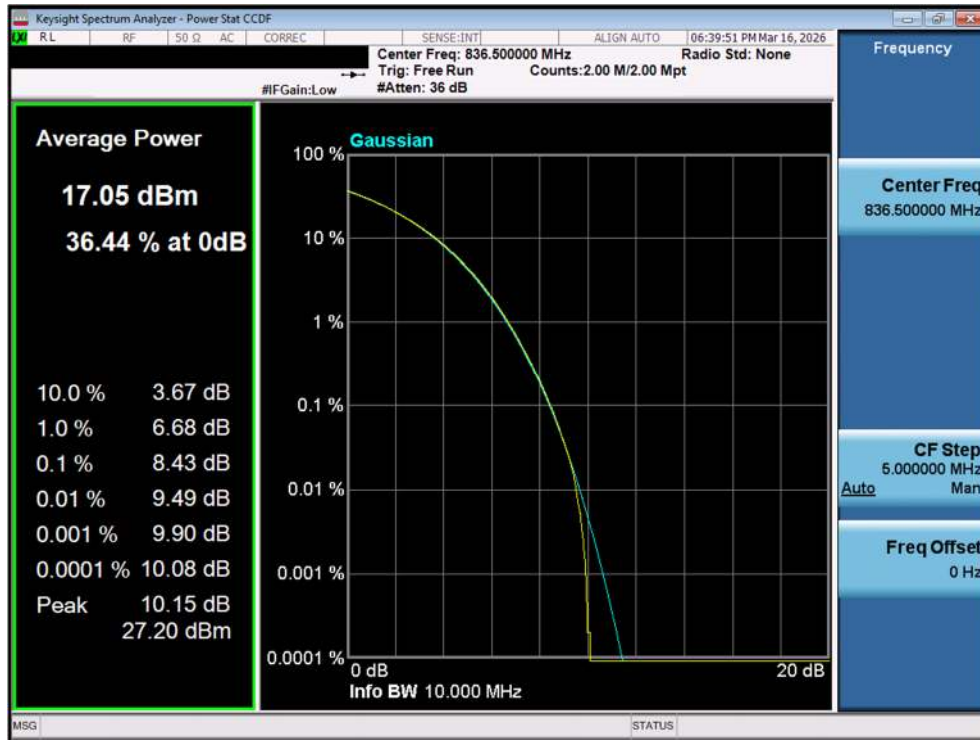


Plot 7-110. PAR Plot (NR Band n26/5 - 10MHz $\pi/2$ BPSK - Full RB - Ant1)

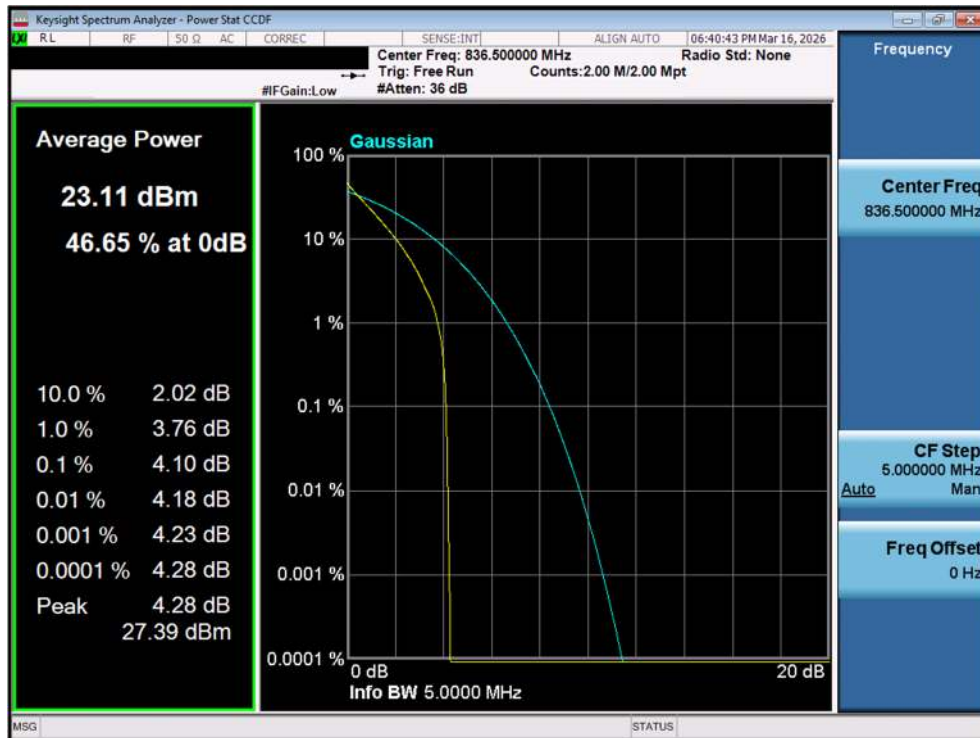


Plot 7-111. PAR Plot (NR Band n26/5 - 10MHz QPSK - Full RB - Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

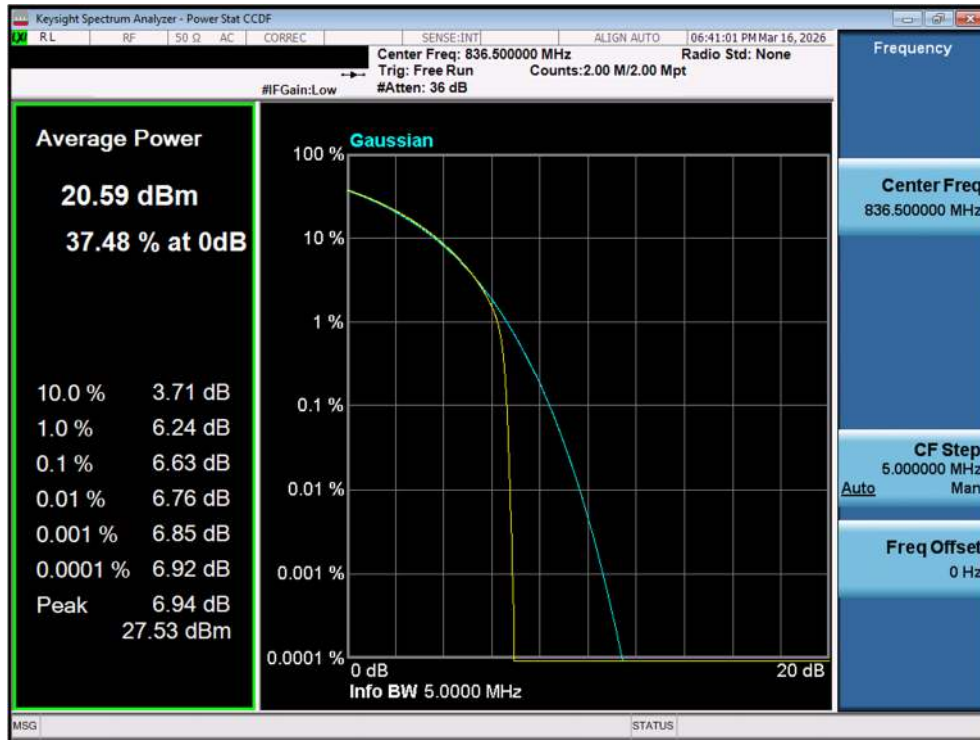


Plot 7-112. PAR Plot (NR Band n26/5 - 10MHz 256-QAM – Full RB – Ant1)

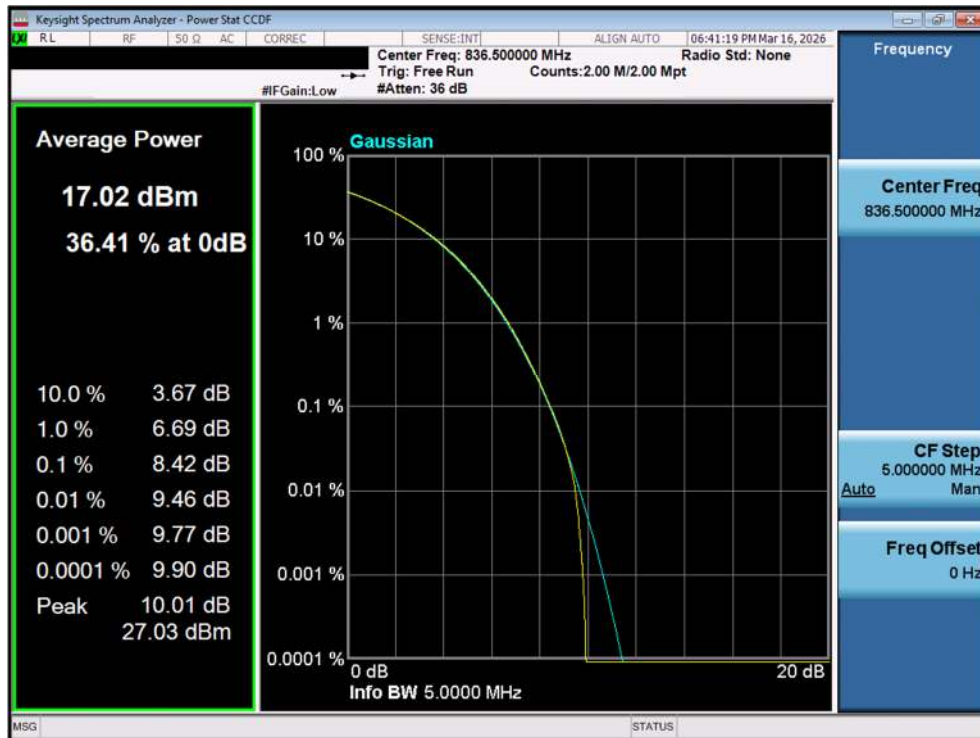


Plot 7-113. PAR Plot (NR Band n26/5 - 5MHz $\pi/2$ BPSK – Full RB – Ant1)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136



Plot 7-114. PAR Plot (NR Band n26/5 - 5MHz QPSK – Full RB – Ant1)



Plot 7-115. PAR Plot (NR Band n26/5 - 5MHz 256-QAM – Full RB – Ant1)

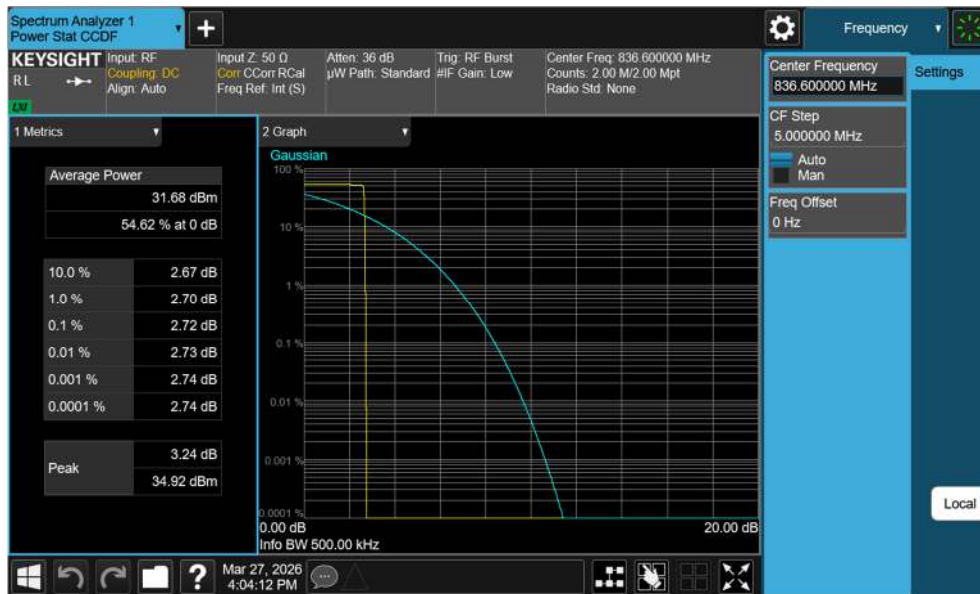
FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.A3L	 This report is Blockchain Verified. To verify the report authenticity, please visit https://www.blockchain-verified.com or by clicking on the Blockchain logo.			Page 91 of 136

Mode	Bandwidth	Modulation	Average Power [dBm]	PAR at 0.1% [dB]	PAR Limit [dB]	Margin [dB]
GSM-Cell	N/A	GMSK	31.68	2.72	13.0	-10.28
GSM-Cell Edge		8-PSK	25.96	2.86	13.0	-10.14
WCDMA		Spread Spectrum	25.15	2.31	13.0	-10.69
LTE-B26-5	15 MHz (Band 26 Only)	QPSK	23.52	4.52	13.0	-8.48
		256QAM	19.55	6.61	13.0	-6.39
	10 MHz	QPSK	23.59	4.49	13.0	-8.51
		256QAM	19.59	6.59	13.0	-6.41
	5 MHz	QPSK	23.61	4.45	13.0	-8.55
		256QAM	19.61	6.63	13.0	-6.37
	3 MHz	QPSK	23.59	4.50	13.0	-8.50
		256QAM	19.63	6.67	13.0	-6.33
	1.4 MHz	QPSK	23.14	5.54	13.0	-7.46
		256QAM	19.53	6.61	13.0	-6.39
NR-n26-5	20 MHz	$\pi/2$ BPSK	23.58	3.50	13.0	-9.50
		QPSK	21.14	6.52	13.0	-6.48
		256QAM	17.58	8.39	13.0	-4.61
	15 MHz	$\pi/2$ BPSK	23.57	3.89	13.0	-9.11
		QPSK	21.06	6.51	13.0	-6.49
		256QAM	17.61	8.40	13.0	-4.60
	10 MHz	$\pi/2$ BPSK	23.61	3.80	13.0	-9.20
		QPSK	21.04	6.63	13.0	-6.37
		256QAM	17.57	8.42	13.0	-4.58
	5 MHz	$\pi/2$ BPSK	23.55	4.05	13.0	-8.95
		QPSK	21.06	6.64	13.0	-6.36
		256QAM	17.56	8.42	13.0	-4.58

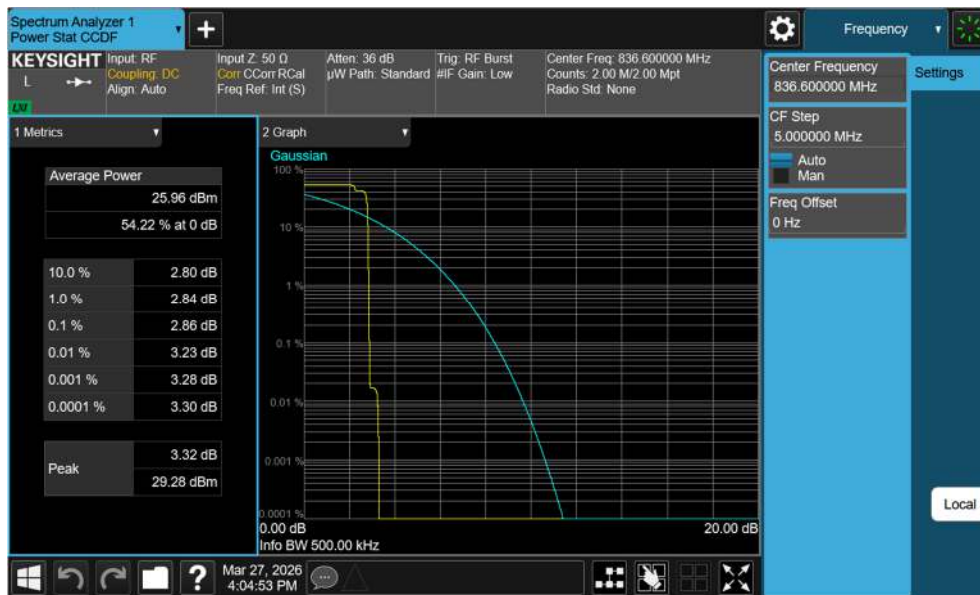
Table 7-15. Peak-Average Ratio Results – Ant2

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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GP RS Cell – Ant2



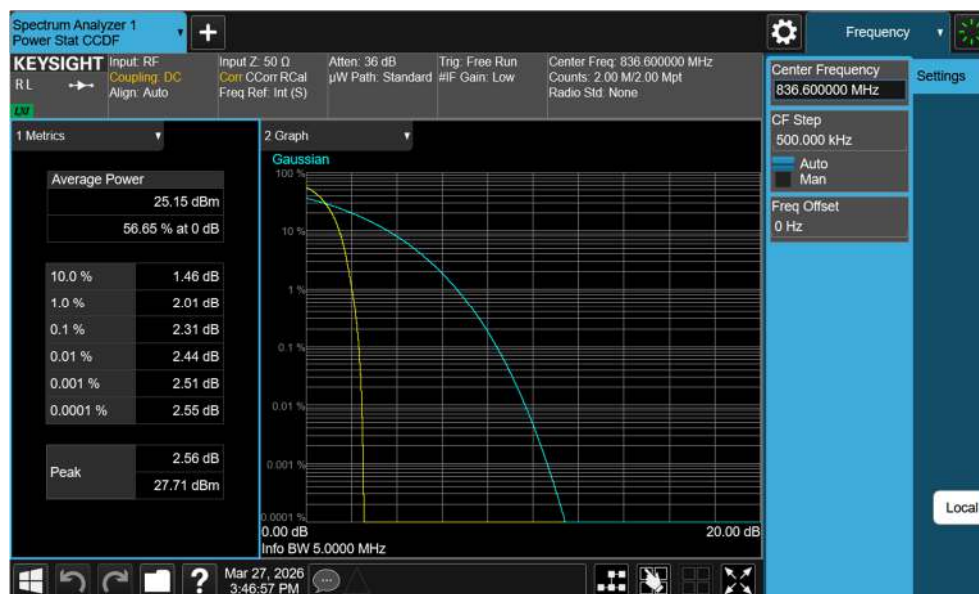
Plot 7-116. PAR Plot (GPRS, Ch. 190 – Ant2)



Plot 7-117. PAR Plot (EDGE, Ch. 190 – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

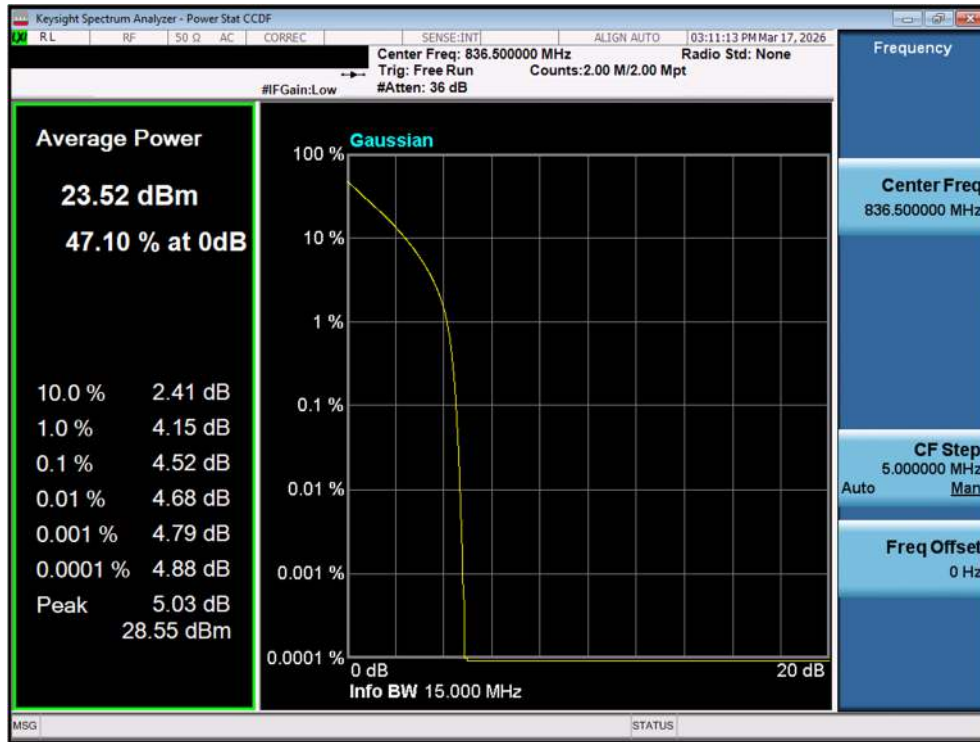
WCDMA Cell – Ant2



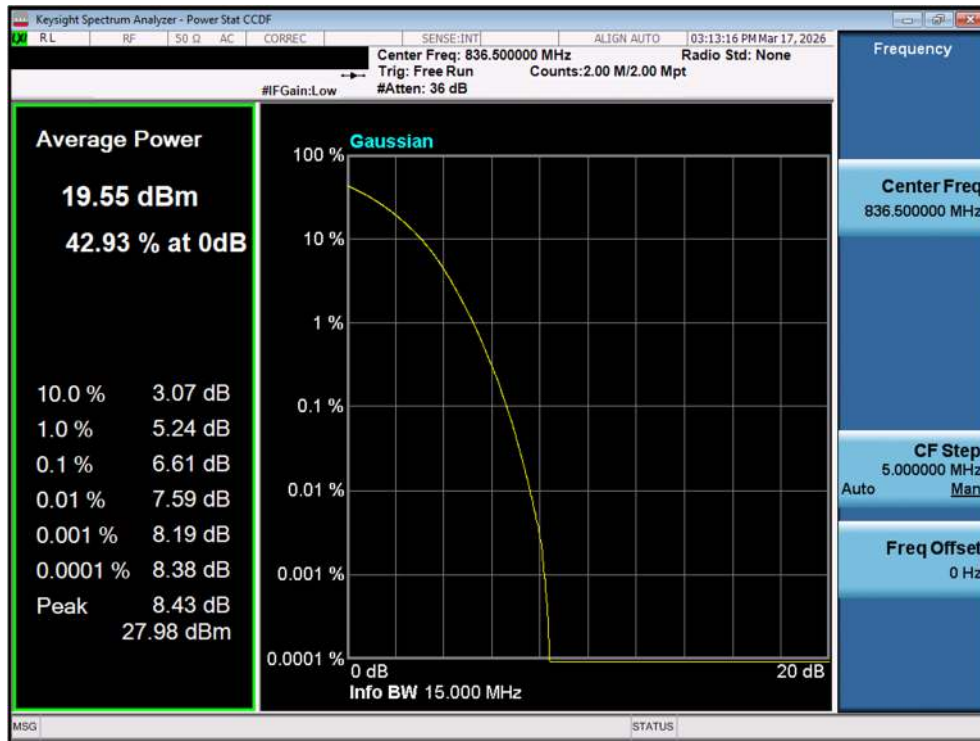
Plot 7-118. PAR Plot (WCDMA, Ch. 4183 – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

LTE Band 26/5 – Ant2

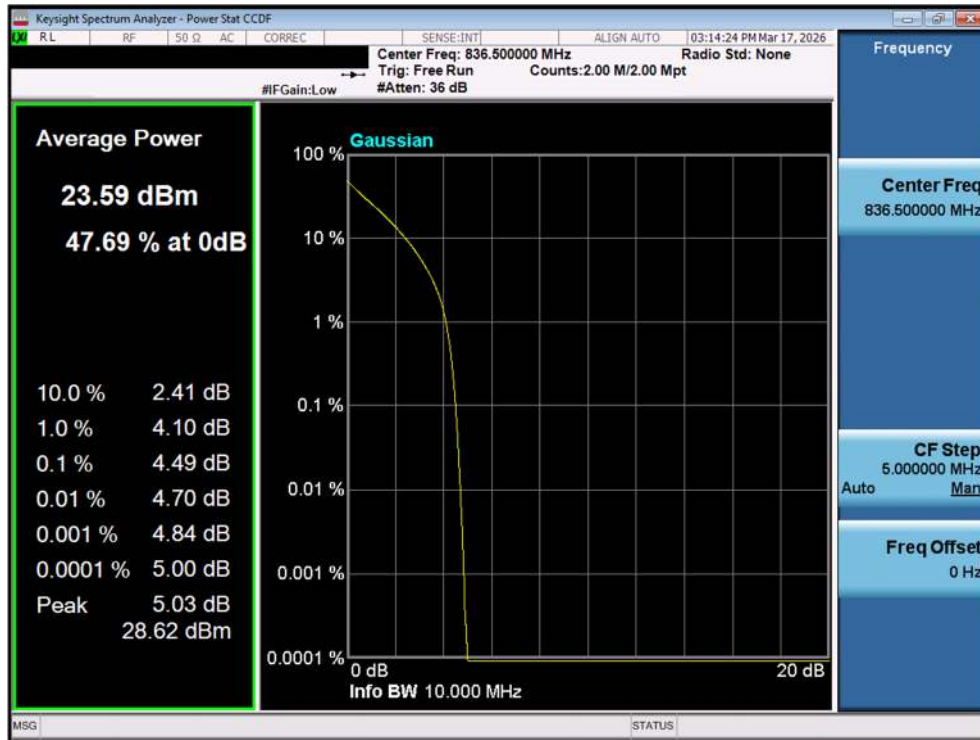


Plot 7-119. PAR Plot (LTE Band 26 – 15MHz QPSK – Full RB – Ant2)

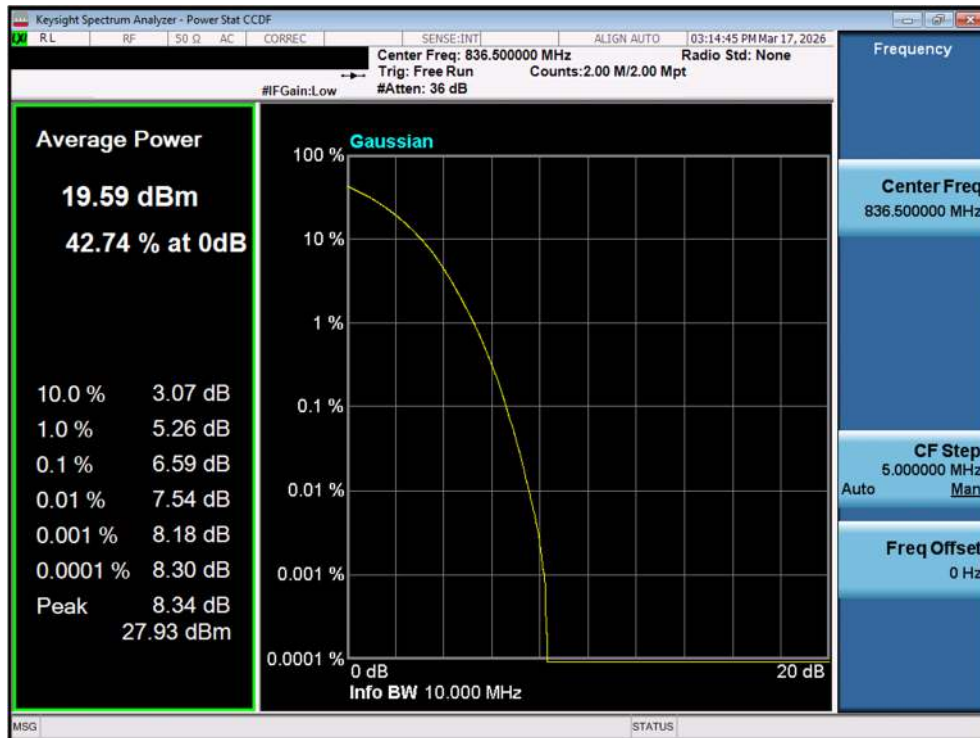


Plot 7-120. PAR Plot (LTE Band 26 – 15MHz 256-QAM – Full RB – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

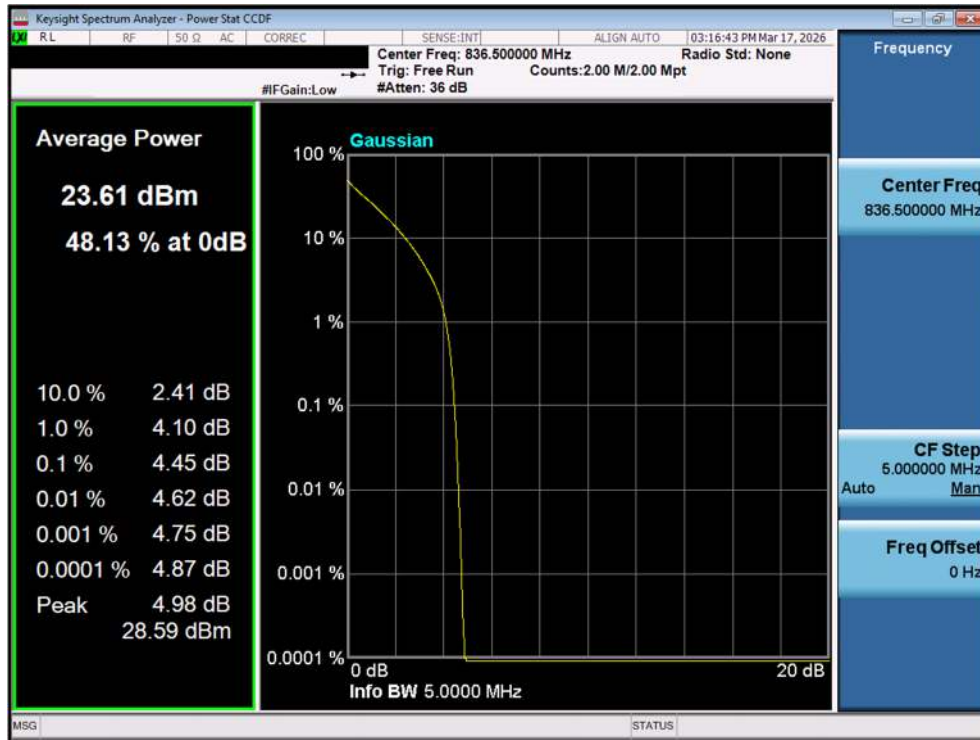


Plot 7-121. PAR Plot (LTE Band 26/5 – 10MHz QPSK – Full RB – Ant2)

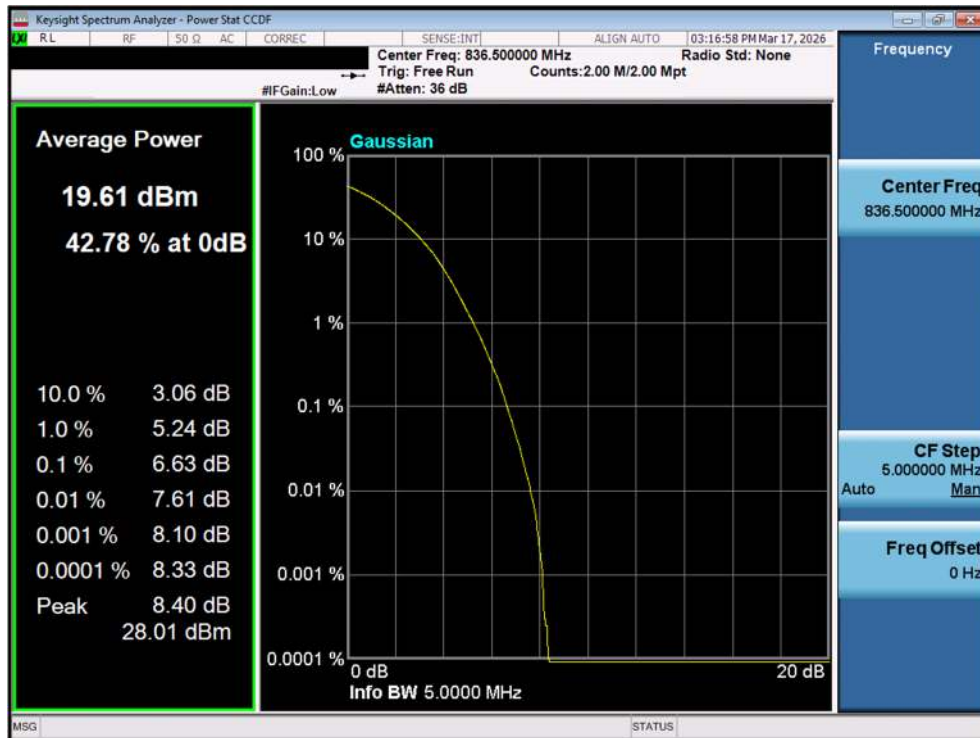


Plot 7-122. PAR Plot (LTE Band 26/5 – 10MHz 256-QAM – Full RB – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4-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 136

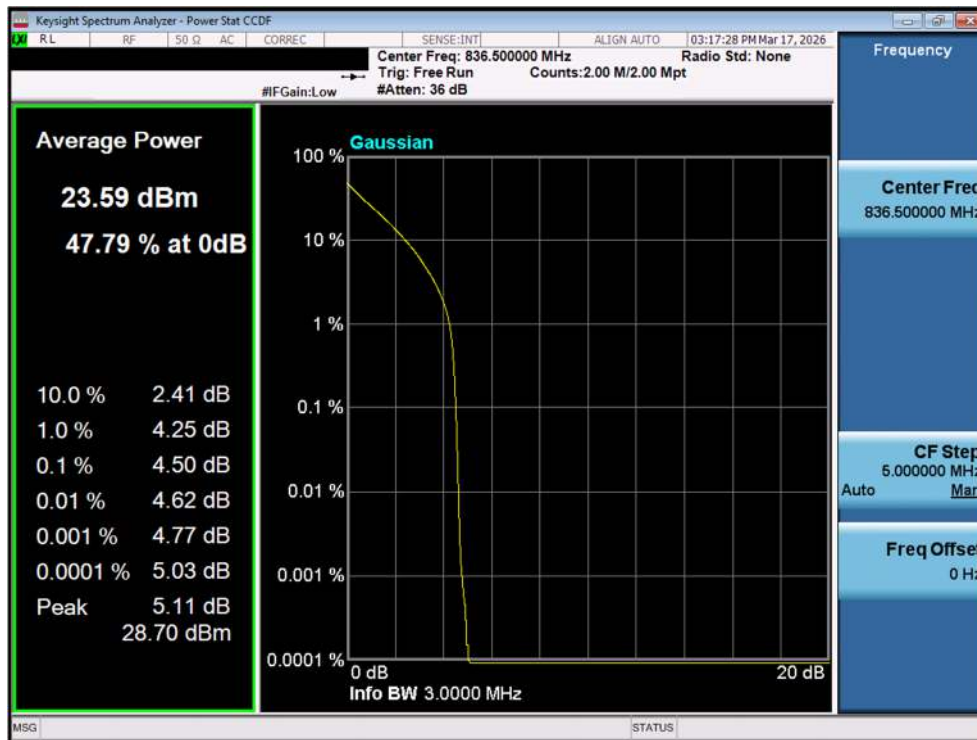


Plot 7-123. PAR Plot (LTE Band 26/5 – 5MHz QPSK – Full RB – Ant2)

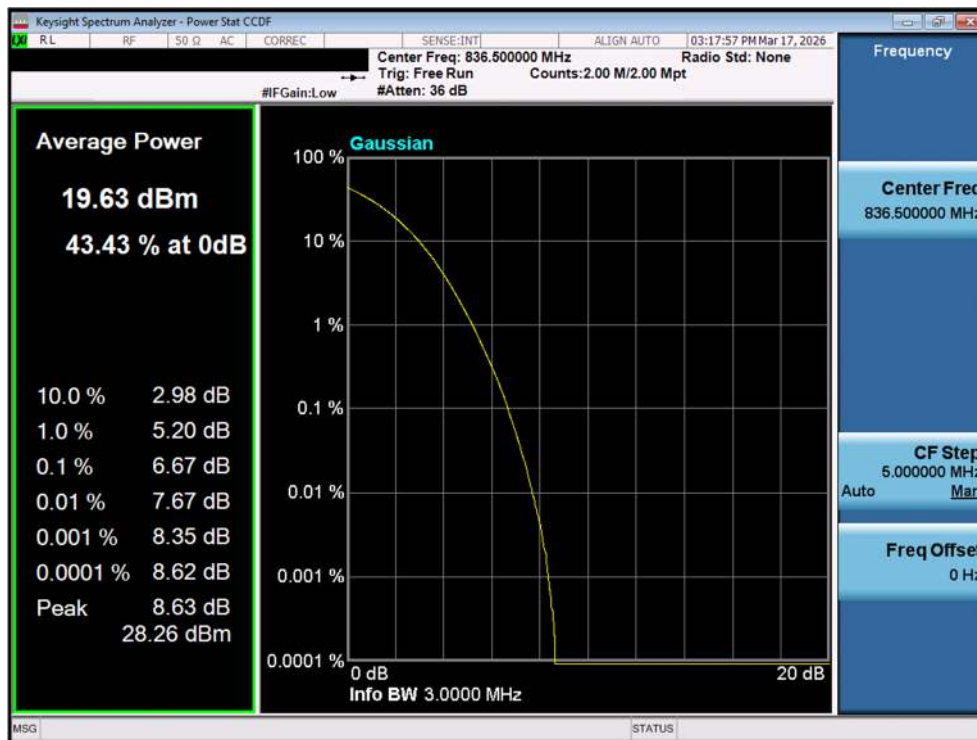


Plot 7-124. PAR Plot (LTE Band 26/5 – 5MHz 256-QAM – Full RB – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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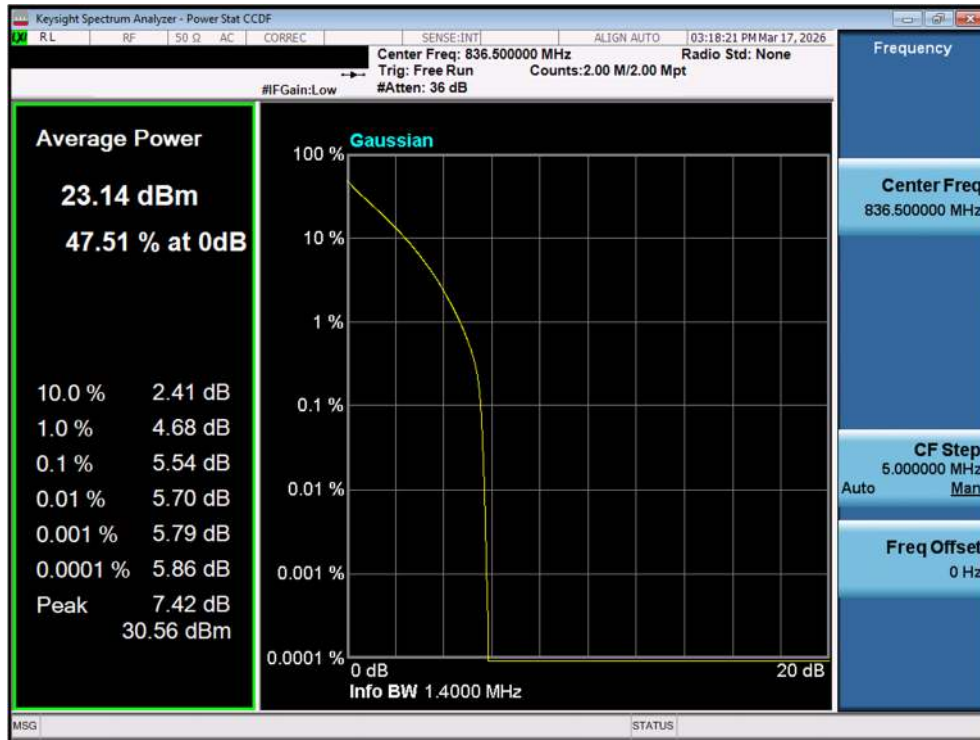


Plot 7-125. PAR Plot (LTE Band 26/5 – 3MHz QPSK – Full RB – Ant2)

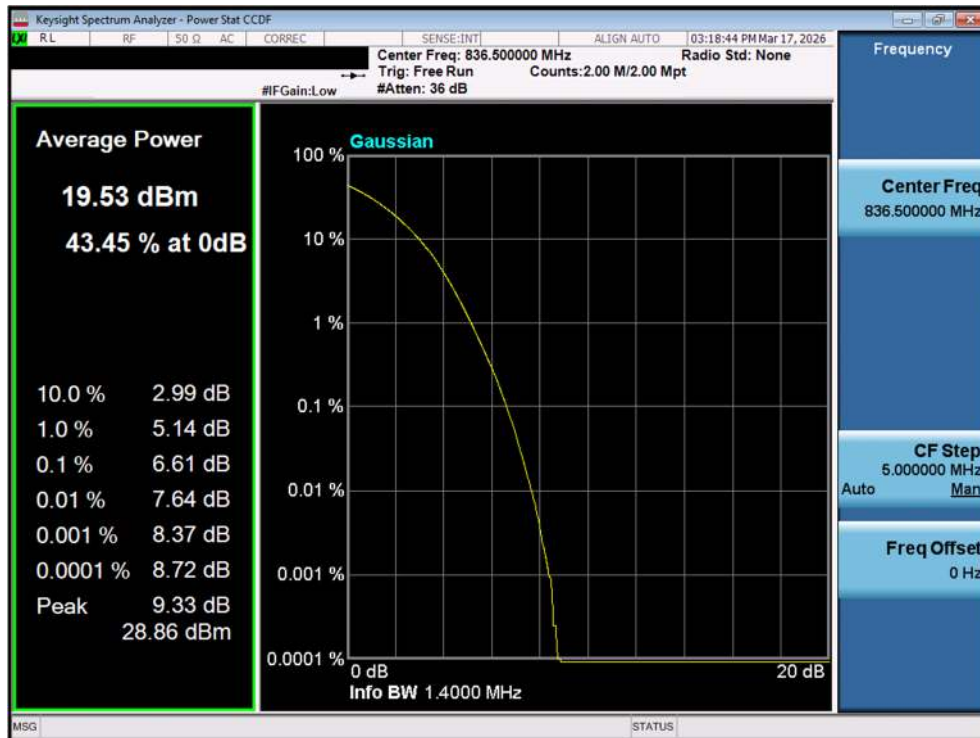


Plot 7-126. PAR Plot (LTE Band 26/5 – 3MHz 256-QAM – Full RB – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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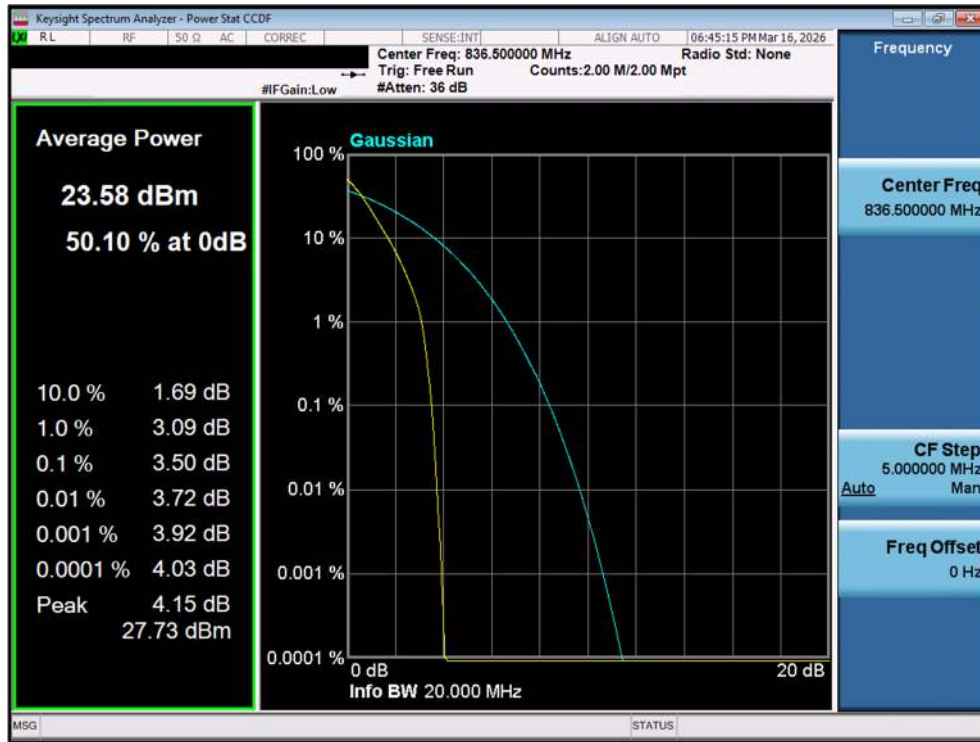
Plot 7-127. PAR Plot (LTE Band 26/5 – 1.4MHz QPSK – Full RB – Ant2)



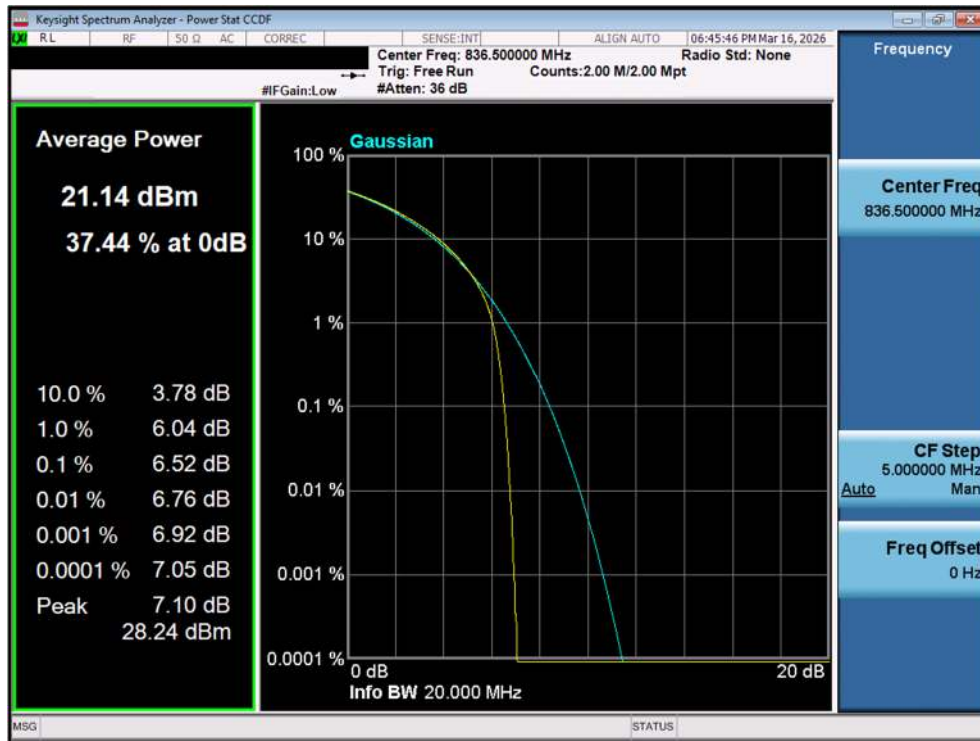
Plot 7-128. PAR Plot (LTE Band 26/5 – 1.4MHz 256-QAM – Full RB – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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NR Band n26/5 – Ant2

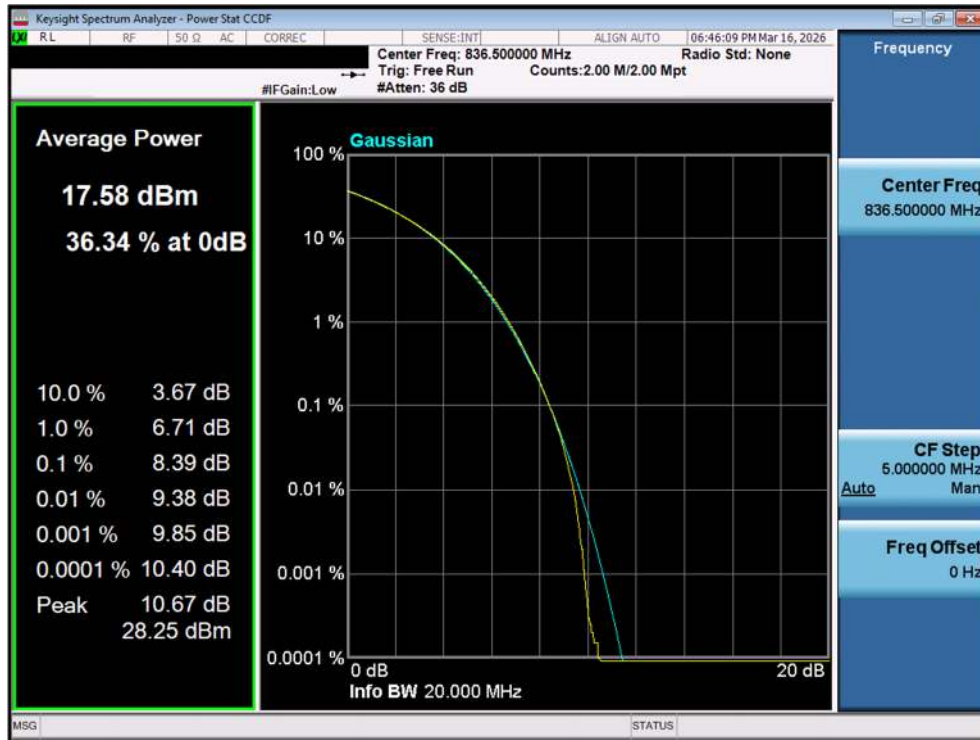


Plot 7-129. PAR Plot (NR Band n26/5 - 20MHz $\pi/2$ BPSK – Full RB – Ant2)

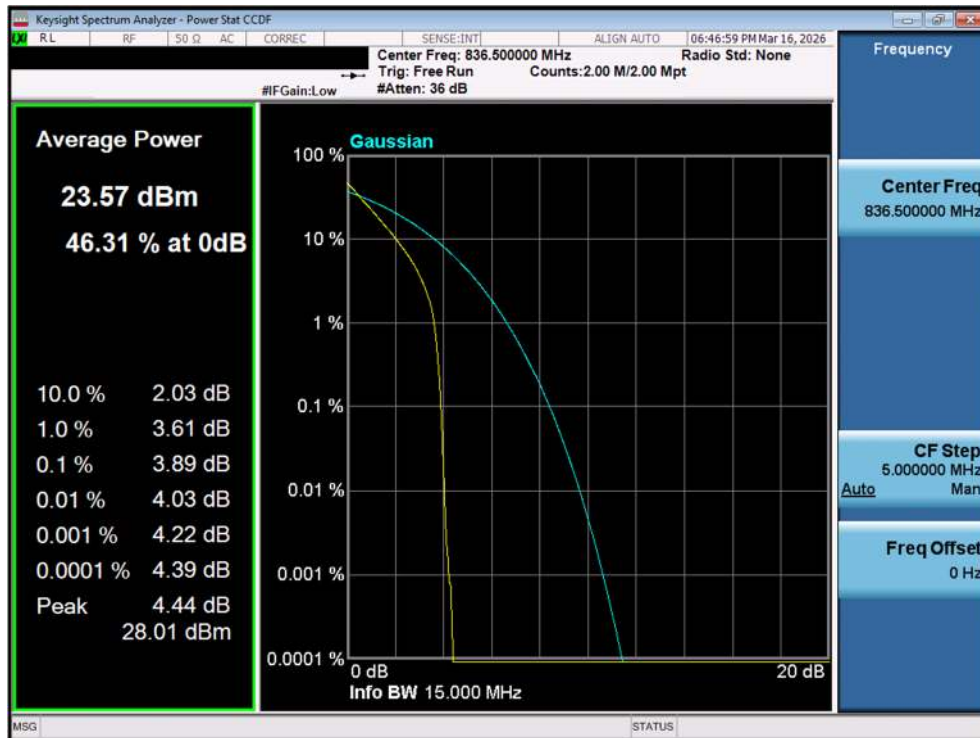


Plot 7-130. PAR Plot (NR Band n26/5 - 20MHz QPSK – Full RB – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
Test Report S/N: 1M2602190015-02-R4.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 136

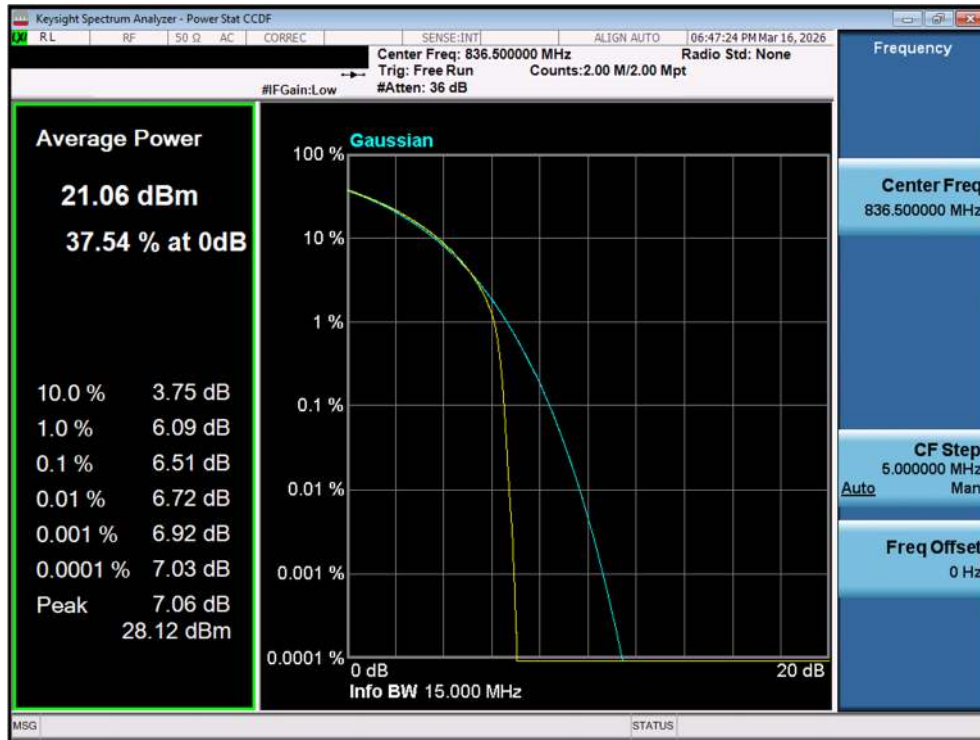


Plot 7-131. PAR Plot (NR Band n26/5 - 20MHz 256-QAM – Full RB – Ant2)

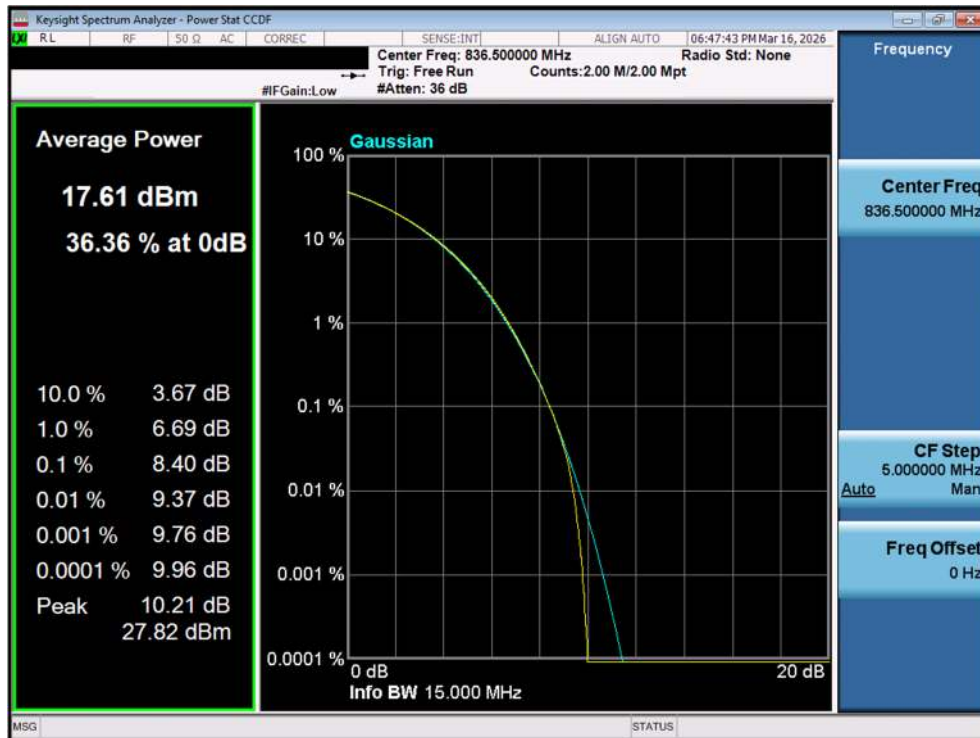


Plot 7-132. PAR Plot (NR Band n26/5 - 15MHz $\pi/2$ BPSK – Full RB – Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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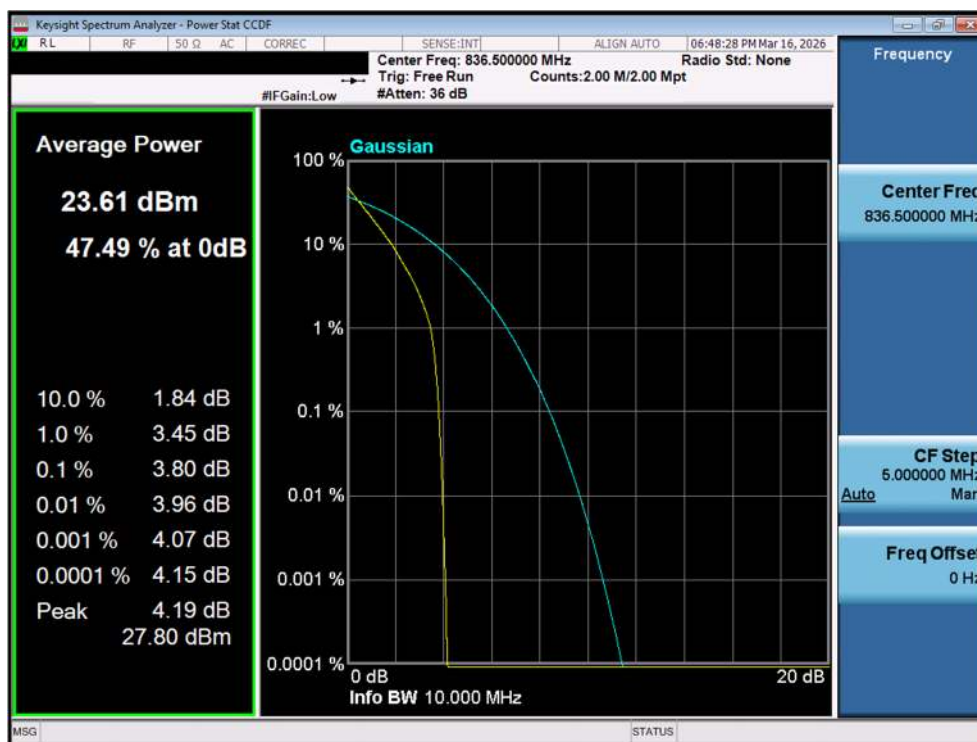


Plot 7-133. PAR Plot (NR Band n26/5 - 15MHz QPSK – Full RB – Ant2)

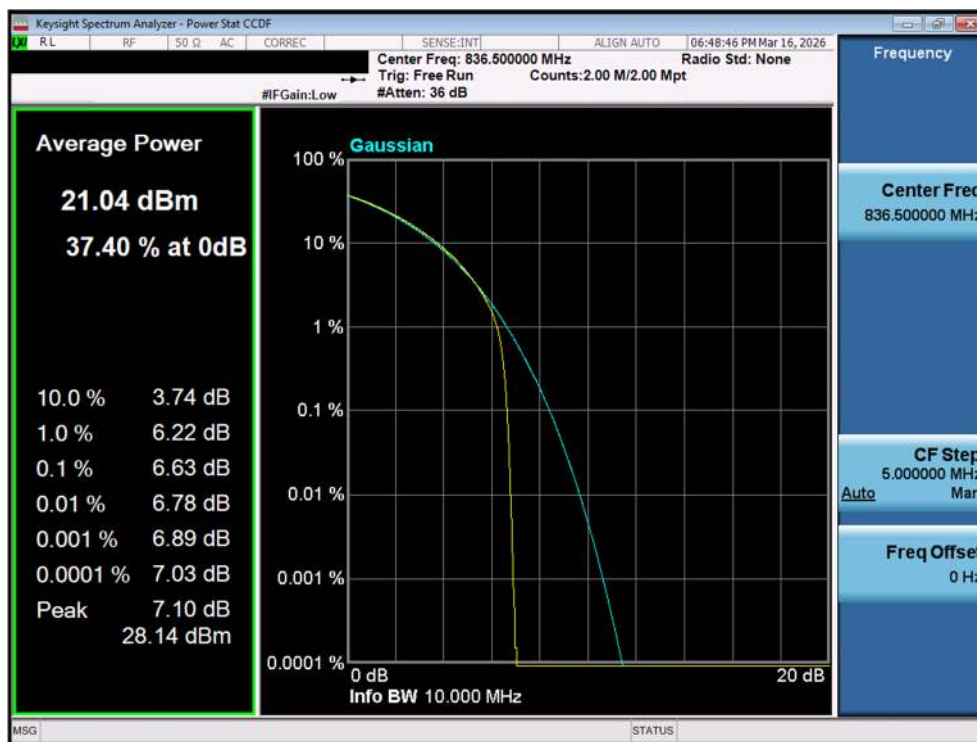


Plot 7-134. PAR Plot (NR Band n26/5 - 15MHz 256-QAM – Full RB – Ant2)

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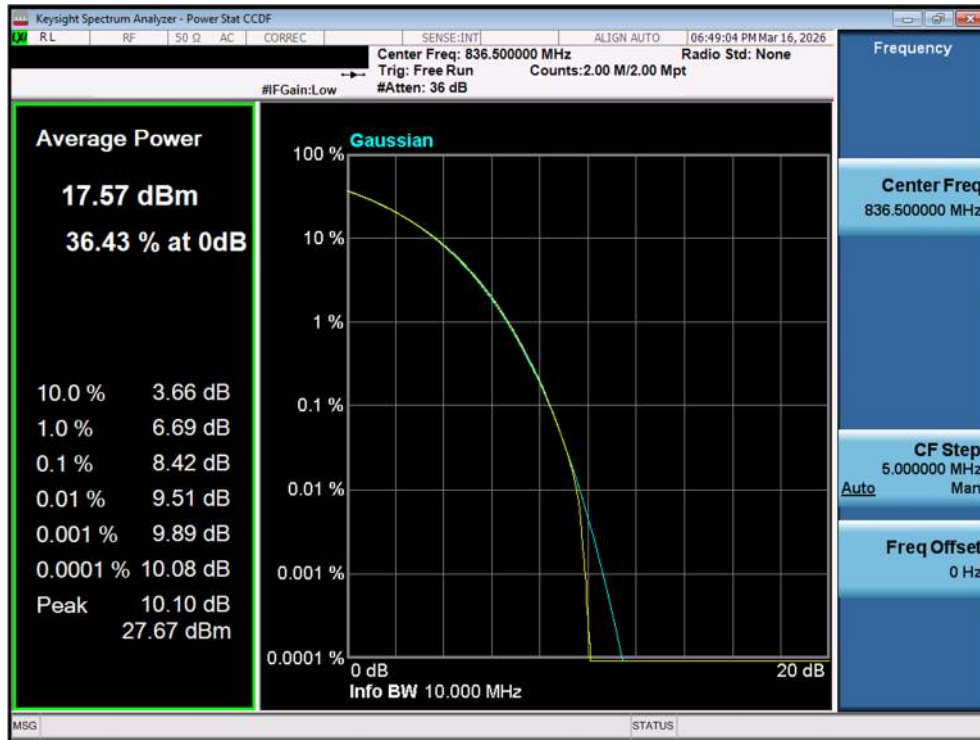


Plot 7-135. PAR Plot (NR Band n26/5 - 10MHz $\pi/2$ BPSK - Full RB - Ant2)

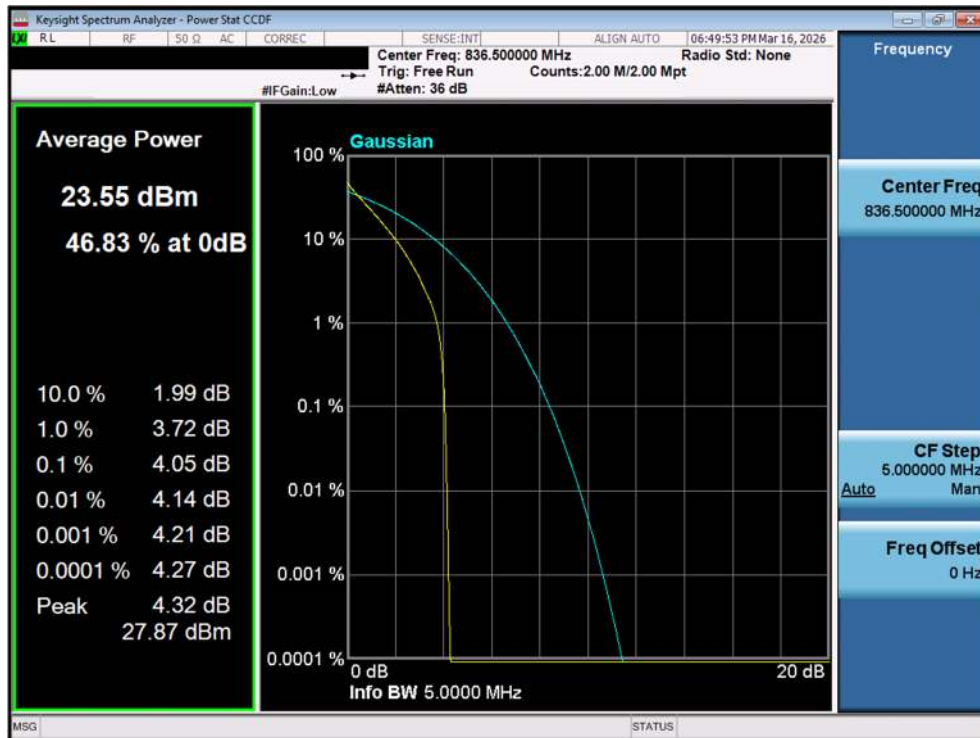


Plot 7-136. PAR Plot (NR Band n26/5 - 10MHz QPSK - Full RB - Ant2)

FCC ID: A3LSMF776U IC: 649E-SMF776W	PART 22 RSS-132 MEASUREMENT REPORT	Test Dates: 3/16/2026 - 4/13/2026	EUT Type: Portable Handset	Approved by: Technical Manager
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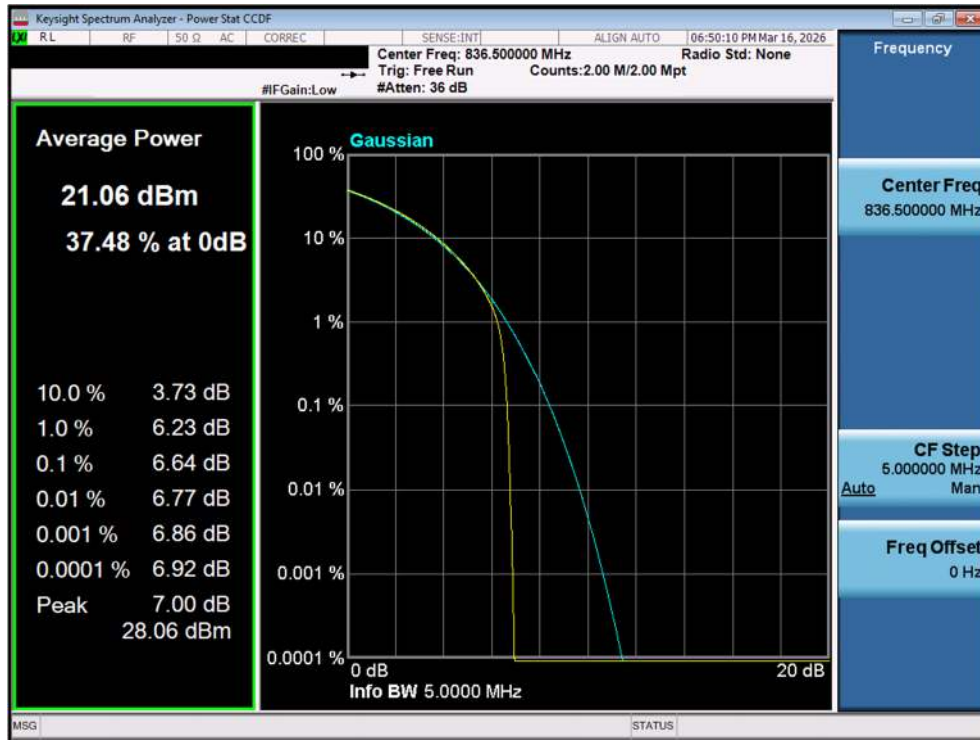


Plot 7-137. PAR Plot (NR Band n26/5 - 10MHz 256-QAM – Full RB – Ant2)

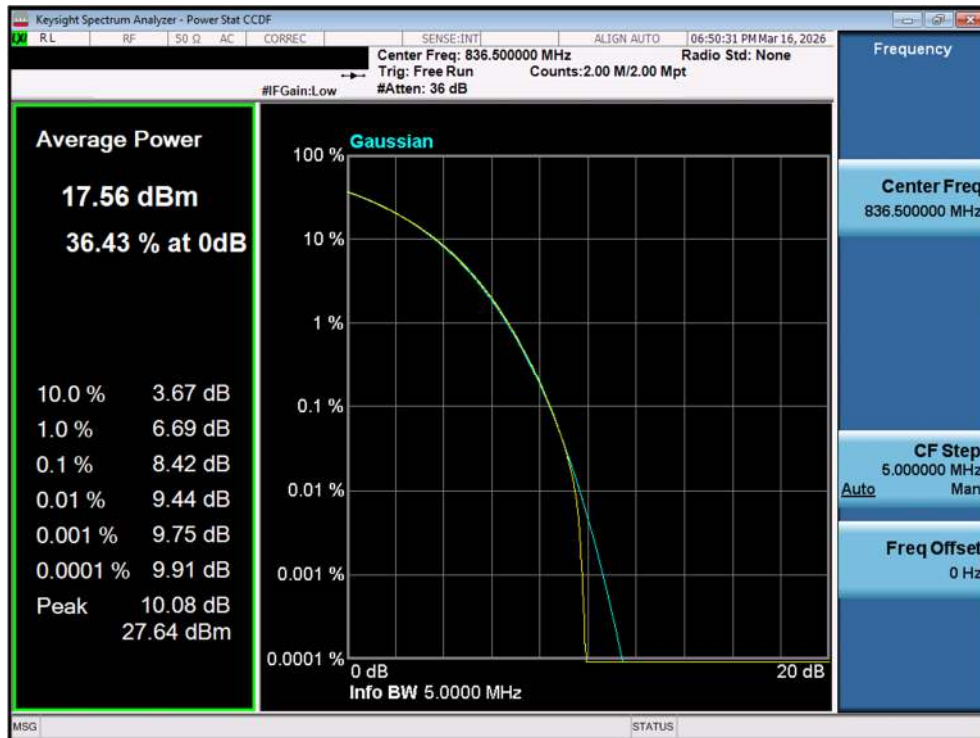


Plot 7-138. PAR Plot (NR Band n26/5 - 5MHz $\pi/2$ BPSK – Full RB – Ant2)

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Plot 7-139. PAR Plot (NR Band n26/5 - 5MHz QPSK – Full RB – Ant2)



Plot 7-140. PAR Plot (NR Band n26/5 - 5MHz 256-QAM – Full RB – Ant2)

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7.7 Radiated Power (ERP)

Test Overview

Effective Radiated Power (ERP) measurements are performed using the substitution method described in ANSI C63.26:2015 with the EUT transmitting into an integral antenna. Measurements are performed using vertically and horizontally polarized broadband horn antennas. All measurements are performed as RMS average measurements while the EUT is operating at maximum power, and at the appropriate frequencies.

Test Procedures Used

ANSI C63.26:2015 – Section 5.2.4.4

Test Settings

1. Radiated power measurements are performed using the signal analyzer's "channel power" measurement capability for signals with continuous operation. For signals with burst transmission, the signal analyzer's "time domain power" measurement capability is used.
2. RBW = 1 – 5% of the expected OBW, not to exceed 1MHz
3. VBW $\geq 3 \times$ RBW
4. Span = 1.5 times the OBW
5. No. of sweep points $\geq 2 \times$ span / RBW
6. Detector = RMS
7. Trigger is set to "free run" for signals with continuous operation with the sweep times set to "auto". Trigger is set to enable triggering only on full power bursts with the sweep time set less than or equal to the transmission burst duration.
8. The integration bandwidth was roughly set equal to the measured OBW of the signal for signals with continuous operation. For signals with burst transmission, the "gating" function was enabled to ensure that measurements are performed during times in which the transmitter is operating at its maximum power.
9. Trace mode = trace averaging (RMS) over 100 sweeps
10. The trace was allowed to stabilize.

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Test Setup

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

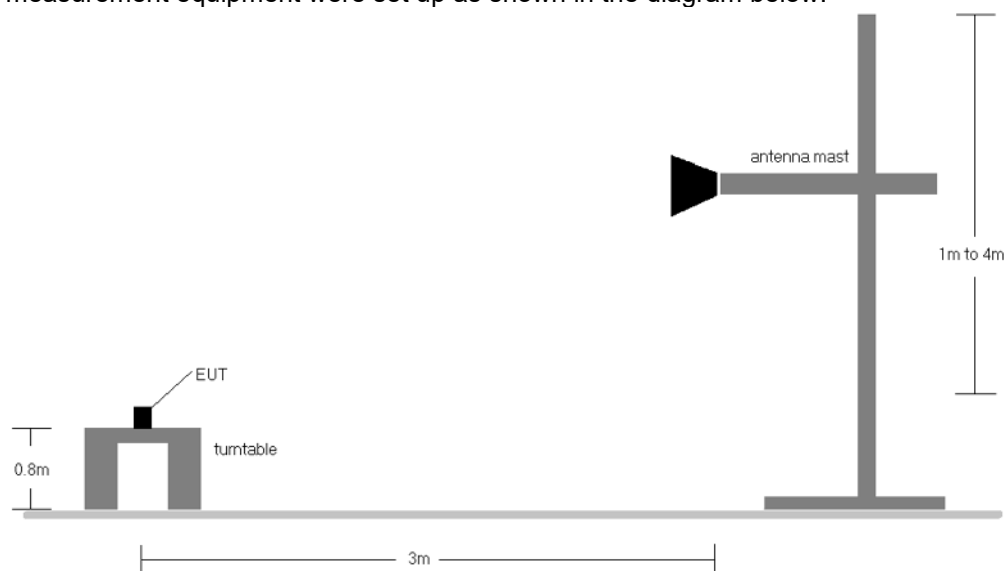


Figure 7-6. Radiated Test Setup < 1GHz

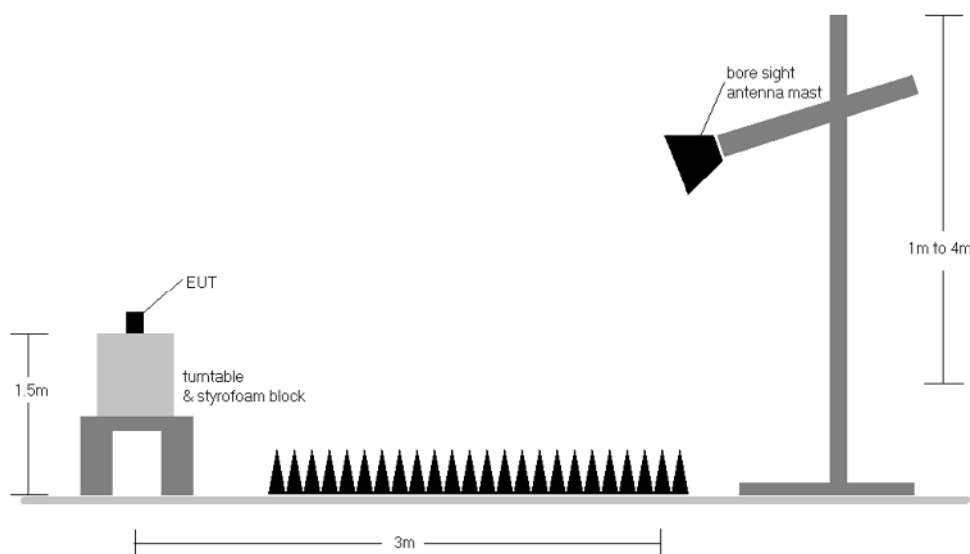


Figure 7-7. Radiated Test Setup > 1GHz

Test Notes

- 1) This device employs GSM, GPRS, and EDGE capabilities. The EUT was tested under all configurations and the highest powers are reported in GPRS mode while transmitting with one slot active.
- 2) This device employs UMTS technology with WCDMA (AMR/RMC) and HSDPA capabilities. The EUT was tested under all configurations and the highest powers are reported in WCDMA mode with HSDPA Inactive at 12.2 kbps RMC and TPC bits all set to "1".

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- 3) The EUT was tested in three orthogonal planes and in all possible test configurations and positioning. The worst-case emissions are reported with the EUT positioning, modulations, RB sizes and offsets, and channel bandwidth configurations shown in the tables below.
- 4) This unit was tested with its standard battery.
- 5) 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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Frequency [MHz]	Mode	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Substitute Level [dBm]	Ant. Gain [dBi]	ERP [dBm]	ERP [Watts]	ERP Limit [dBm]	Margin [dB]
824.20	GSM850	H	109	291	27.41	1.05	26.31	0.427	38.45	-12.14
836.60	GSM850	H	113	296	27.74	1.08	26.67	0.464	38.45	-11.79
848.80	GSM850	H	114	289	26.45	1.10	25.40	0.347	38.45	-13.05
836.60	GSM850	V	135	237	21.07	1.08	20.00	0.100	38.45	-18.46
836.60	EDGE850	H	113	296	20.69	1.08	19.62	0.092	38.45	-18.84
836.60	GSM850 (WCP)	H	113	296	25.45	1.08	24.38	0.274	38.45	-14.08

Table 7-16. ERP Data (GPRS Cell) – Ant1

Frequency [MHz]	Mode	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Substitute Level [dBm]	Ant. Gain [dBi]	ERP [dBm]	ERP [Watts]	ERP Limit [dBm]	Margin [dB]
826.40	WCDMA850	H	115	299	19.93	1.05	18.83	0.076	38.45	-19.62
836.60	WCDMA850	H	115	307	19.50	1.31	18.66	0.073	38.45	-19.79
846.60	WCDMA850	H	122	296	18.17	1.36	17.38	0.055	38.45	-21.07
826.40	WCDMA850	V	162	223	16.65	1.05	15.55	0.036	38.45	-22.90
826.40	WCDMA850 (WCP)	H	115	292	17.85	1.05	16.75	0.047	38.45	-21.70

Table 7-17. ERP Data (WCDMA Cell) – Ant1

Bandwidth	Mod.	Frequency [MHz]	Ant. Pol. [H/V]	Antenna Height [cm]	Turntable Azimuth [degree]	Ant. Gain [dBi]	RB Size/Offset	Substitute Level [dBm]	ERP [dBm]	ERP [Watts]	ERP Limit [dBm]	Margin [dB]
15 MHz (LTE B26 only)	QPSK	831.50	V	100	291	1.07	1 / 0	19.83	18.75	0.075	38.45	-19.70
	QPSK	836.50	V	113	288	1.08	1 / 37	19.87	18.80	0.076	38.45	-19.66
	QPSK	841.50	V	115	292	1.09	1 / 0	19.37	18.31	0.068	38.45	-20.14
	16-QAM	841.50	V	115	292	1.09	1 / 0	18.64	17.58	0.057	38.45	-20.87
10 MHz	QPSK	829.00	V	100	291	1.06	1 / 0	19.91	18.82	0.076	38.45	-19.63
	QPSK	836.50	V	113	288	1.08	1 / 49	19.84	18.77	0.075	38.45	-19.69
	QPSK	844.00	V	115	292	1.09	1 / 0	19.22	18.17	0.066	38.45	-20.28
	16-QAM	829.00	V	100	291	1.06	1 / 0	18.95	17.85	0.061	38.45	-20.60
5 MHz	QPSK	826.50	V	100	291	1.05	1 / 12	20.09	18.99	0.079	38.45	-19.46
	QPSK	836.50	V	113	288	1.08	1 / 12	19.96	18.89	0.077	38.45	-19.57
	QPSK	846.50	V	115	292	1.10	1 / 12	19.37	18.32	0.068	38.45	-20.13
	16-QAM	836.50	V	113	288	1.08	1 / 12	18.75	17.68	0.059	38.45	-20.78
3 MHz	QPSK	825.50	V	100	291	1.05	1 / 7	20.01	18.91	0.078	38.45	-19.54
	QPSK	836.50	V	113	288	1.08	1 / 7	19.95	18.88	0.077	38.45	-19.58
	QPSK	847.50	V	115	292	1.10	1 / 7	19.34	18.29	0.067	38.45	-20.16
	16-QAM	836.50	V	113	288	1.08	1 / 7	18.77	17.70	0.059	38.45	-20.76
1.4 MHz	QPSK	824.70	V	100	291	1.05	1 / 5	19.98	18.88	0.077	38.45	-19.57
	QPSK	836.50	V	113	288	1.08	1 / 0	19.90	18.83	0.076	38.45	-19.63
	QPSK	848.30	V	115	292	1.10	1 / 5	19.34	18.30	0.068	38.45	-20.15
	16-QAM	836.50	V	113	288	1.08	1 / 0	18.76	17.69	0.059	38.45	-20.77
15MHz	QPSK (Opposite Pol.)	836.50	H	152	369	1.08	1 / 74	14.58	13.51	0.022	38.45	-24.95
	QPSK (WCP)	836.50	H	117	278	1.08	1 / 37	17.27	16.20	0.042	38.45	-22.26

Table 7-18. ERP Data (LTE Band 26/5) – Ant1

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