

PART 27 & RSS-195, RSS-199 RF TEST REPORT

FCC ID:	A3LSMS741B
Model (s):	SM-S741B/DS, SM-S741B
Device Type:	Portable Handset
Report Issue Date:	July 24, 2026

Samsung Electronics Co., Ltd. 129, Samsung-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16677, Rep. of Korea
Certification

The measurement evaluations presented in this report are based on the maximum performance of the tested device(s), which has been shown to be capable of compliance with the applicable technical requirements specified herein and has been tested in accordance with the measurement procedures outlined in 47CFR §2.947, ANSI C63.26 - 2015.

This document must be reproduced in its entirety without any alterations unless with written permission from NGTL Korea, INC.

This document has been revised and replaces all previously issued versions of this document with the same Test Report S/N.



Youngbin Song
Technical Manager

Table of Contents

1. DUT Specifics.....	3
2. Executive Summary.....	9
3. Description of Tests	11
4. Conducted Test Results.....	12
5. Radiated Test Results.....	150
6. Revision History	185
7. Measurement Uncertainty.....	185
8. Equipment List	186
9. Conclusion.....	188
10. Data Referencing Spot-Checks	189
APPENDIX A - The Maximum Output Power	198

1. DUT Specifics

1.1. Device under Test

The manufacturer has confirmed that the device is within operational tolerances expected for production units and has the same physical, mechanical, and thermal characteristics expected for production units. The serial number of the device used for each test is indicated alongside the results.

1.2. Maximum Power per Mode

Table 1-1 **Antenna F** Summary

Band	Band Width [MHz]	Modulation	Frequency Range [MHz]	Max E.I.R.P		OBW [MHz]	Emission Designator
				[dBm]	[W]		
LTE Band 41 (PC2)	20	QPSK	2506.0 - 2680.0	23.63	0.231	18.01	18M0G7D
		16QAM	2506.0 - 2680.0	23.54	0.226	17.99	18M0W7D
	15	QPSK	2503.5 - 2682.5	23.87	0.244	13.56	13M6G7D
		16QAM	2503.5 - 2682.5	23.72	0.236	13.55	13M6W7D
	10	QPSK	2501.0 - 2685.0	23.63	0.231	9.11	9M11G7D
		16QAM	2501.0 - 2685.0	23.53	0.225	9.05	9M05W7D
	5	QPSK	2498.5 - 2687.5	23.61	0.230	4.57	4M57G7D
		16QAM	2498.5 - 2687.5	23.54	0.226	4.53	4M53W7D

Band	Band Width [MHz]	Modulation	Frequency Range [MHz]	Max E.I.R.P		OBW [MHz]	Emission Designator
				[dBm]	[W]		
LTE Band 41 (PC3)	20	QPSK	2506.0 - 2680.0	21.56	0.143	18.03	18M0G7D
		16QAM	2506.0 - 2680.0	20.54	0.113	18.02	18M0W7D
	15	QPSK	2503.5 - 2682.5	22.05	0.160	13.57	13M6G7D
		16QAM	2503.5 - 2682.5	21.06	0.128	13.57	13M6W7D
	10	QPSK	2501.0 - 2685.0	21.73	0.149	9.11	9M11G7D
		16QAM	2501.0 - 2685.0	20.48	0.112	9.08	9M08W7D
	5	QPSK	2498.5 - 2687.5	21.64	0.146	4.59	4M59G7D
		16QAM	2498.5 - 2687.5	20.60	0.115	4.53	4M53W7D

Band	Band Width [MHz]	Modulation	Frequency Range [MHz]	Max E.I.R.P		OBW [MHz]	Emission Designator
				[dBm]	[W]		
NR n41 (Switching)	100	BPSK	2546.0 - 2640.0	22.85	0.193	97.45	97M5G7D
		QPSK	2546.0 - 2640.0	22.89	0.195	98.46	98M5G7D
		16QAM	2546.0 - 2640.0	22.79	0.190	98.25	98M2W7D
	90	BPSK	2541.0 - 2645.0	22.92	0.196	87.72	87M7G7D
		QPSK	2541.0 - 2645.0	22.87	0.194	88.56	88M6W7D
		16QAM	2541.0 - 2645.0	22.91	0.195	88.44	88M4G7D
	80	BPSK	2536.0 - 2650.0	23.03	0.201	78.23	78M2W7D
		QPSK	2536.0 - 2650.0	22.79	0.190	78.59	78M6G7D
		16QAM	2536.0 - 2650.0	23.03	0.201	78.44	78M4W7D
	70	BPSK	2531.0 - 2655.0	23.11	0.205	65.44	65M4G7D
		QPSK	2531.0 - 2655.0	22.91	0.195	68.72	68M7W7D
		16QAM	2531.0 - 2655.0	22.95	0.197	68.47	68M5G7D
	60	BPSK	2526.0 - 2660.0	23.15	0.207	58.90	58M9W7D
		QPSK	2526.0 - 2660.0	22.88	0.194	59.27	59M3G7D
		16QAM	2526.0 - 2660.0	23.03	0.201	58.95	58M9W7D
	50	BPSK	2521.0 - 2665.0	23.15	0.207	46.32	46M3G7D
		QPSK	2521.0 - 2665.0	22.91	0.195	48.07	48M1W7D
		16QAM	2521.0 - 2665.0	22.92	0.196	48.11	48M1G7D
	40	BPSK	2516.0 - 2670.0	23.23	0.210	36.04	36M0W7D
		QPSK	2516.0 - 2670.0	23.00	0.200	38.49	38M5G7D
		16QAM	2516.0 - 2670.0	22.97	0.198	38.68	38M7W7D
	30	BPSK	2511.0 - 2675.0	23.22	0.210	26.99	27M0G7D
		QPSK	2511.0 - 2675.0	23.12	0.205	28.32	28M3W7D
		16QAM	2511.0 - 2675.0	23.09	0.204	28.21	28M2G7D
	25	BPSK	2508.5 - 2677.5	23.02	0.200	23.14	23M1W7D
		QPSK	2508.5 - 2677.5	22.95	0.197	23.51	23M5G7D
		16QAM	2508.5 - 2677.5	22.91	0.195	23.54	23M5W7D
	20	BPSK	2506.0 - 2680.0	23.31	0.214	18.08	18M1W7D
		QPSK	2506.0 - 2680.0	23.24	0.211	18.46	18M5G7D
		16QAM	2506.0 - 2680.0	22.93	0.196	18.45	18M4W7D
	15	BPSK	2503.5 - 2682.5	23.39	0.218	13.08	13M1W7D
		QPSK	2503.5 - 2682.5	23.24	0.211	13.79	13M8G7D
		16QAM	2503.5 - 2682.5	23.22	0.210	13.86	13M9W7D
	10	BPSK	2501.0 - 2685.0	23.23	0.210	8.72	8M72W7D
		QPSK	2501.0 - 2685.0	23.12	0.205	9.06	9M06G7D
		16QAM	2501.0 - 2685.0	23.11	0.205	9.01	9M01W7D

Band	Band Width [MHz]	Modulation	Frequency Range [MHz]	Max E.I.R.P		OBW [MHz]	Emission Designator
				[dBm]	[W]		
NR n41 (SRS D1)	100	BPSK	2546.0 - 2640.0	13.49	0.022	97.36	97M4G7D
		QPSK	2546.0 - 2640.0	13.46	0.022	98.04	98M0G7D
		16QAM	2546.0 - 2640.0	13.40	0.022	98.02	98M0W7D

Table 1-2 Antenna B Summary

Band	Band Width [MHz]	Modulation	Frequency Range [MHz]	Max E.I.R.P		OBW [MHz]	Emission Designator
				[dBm]	[W]		
LTE Band 41 (PC2) & (PC3)	20	QPSK	2506.0 - 2680.0	21.60	0.145	18.01	18M0G7D
		16QAM	2506.0 - 2680.0	20.65	0.116	18.01	18M0W7D
	15	QPSK	2503.5 - 2682.5	21.60	0.145	13.58	13M6G7D
		16QAM	2503.5 - 2682.5	20.65	0.116	13.55	13M6W7D
	10	QPSK	2501.0 - 2685.0	21.57	0.144	9.12	9M12G7D
		16QAM	2501.0 - 2685.0	20.56	0.114	9.06	9M06W7D
	5	QPSK	2498.5 - 2687.5	21.35	0.136	4.55	4M55G7D
		16QAM	2498.5 - 2687.5	20.68	0.117	4.53	4M53W7D

*Note : For Antenna B LTE Band 41 PC3, the target power is the same as PC2

Band	Band Width [MHz]	Modulation	Frequency Range [MHz]	Max E.I.R.P		OBW [MHz]	Emission Designator
				[dBm]	[W]		
NR n41 (Default)	100	BPSK	2546.0 - 2640.0	22.33	0.171	97.15	97M2G7D
		QPSK	2546.0 - 2640.0	22.42	0.175	98.17	98M2G7D
		16QAM	2546.0 - 2640.0	21.40	0.138	98.14	98M1W7D
	90	BPSK	2541.0 - 2645.0	22.26	0.168	87.10	87M1G7D
		QPSK	2541.0 - 2645.0	22.43	0.175	87.81	87M8W7D
		16QAM	2541.0 - 2645.0	21.37	0.137	88.10	88M1G7D
	80	BPSK	2536.0 - 2650.0	22.39	0.173	77.80	77M8W7D
		QPSK	2536.0 - 2650.0	22.38	0.173	77.77	77M8G7D
		16QAM	2536.0 - 2650.0	21.41	0.138	77.70	77M7W7D
	70	BPSK	2531.0 - 2655.0	22.31	0.170	64.80	64M8G7D
		QPSK	2531.0 - 2655.0	22.46	0.176	68.01	68M0W7D
		16QAM	2531.0 - 2655.0	21.38	0.137	68.03	68M0G7D
	60	BPSK	2526.0 - 2660.0	22.27	0.169	58.51	58M5W7D
		QPSK	2526.0 - 2660.0	22.35	0.172	58.51	58M5G7D
		16QAM	2526.0 - 2660.0	21.44	0.139	58.52	58M5W7D
	50	BPSK	2521.0 - 2665.0	22.37	0.173	46.18	46M2G7D
		QPSK	2521.0 - 2665.0	22.44	0.175	47.83	47M8W7D
		16QAM	2521.0 - 2665.0	21.34	0.136	47.80	47M8G7D
	40	BPSK	2516.0 - 2670.0	22.29	0.169	36.07	36M1W7D
		QPSK	2516.0 - 2670.0	22.41	0.174	38.16	38M2G7D
		16QAM	2516.0 - 2670.0	21.40	0.138	38.19	38M2W7D
	30	BPSK	2511.0 - 2675.0	22.88	0.194	27.02	27M0G7D
		QPSK	2511.0 - 2675.0	22.43	0.175	28.05	28M1W7D
		16QAM	2511.0 - 2675.0	21.44	0.139	28.14	28M1G7D
	25	BPSK	2508.5 - 2677.5	22.94	0.197	23.03	23M0W7D
		QPSK	2508.5 - 2677.5	22.46	0.176	23.38	23M4G7D
		16QAM	2508.5 - 2677.5	21.35	0.136	23.37	23M4W7D
	20	BPSK	2506.0 - 2680.0	22.84	0.192	18.02	18M0W7D
		QPSK	2506.0 - 2680.0	22.40	0.174	18.35	18M4G7D
		16QAM	2506.0 - 2680.0	21.43	0.139	18.33	18M3W7D
	15	BPSK	2503.5 - 2682.5	22.88	0.194	13.14	13M1W7D
		QPSK	2503.5 - 2682.5	22.36	0.172	13.75	13M8G7D
		16QAM	2503.5 - 2682.5	21.44	0.139	13.70	13M7W7D
	10	BPSK	2501.0 - 2685.0	22.93	0.196	8.77	8M77W7D
		QPSK	2501.0 - 2685.0	22.45	0.176	8.83	8M8G7D
		16QAM	2501.0 - 2685.0	21.41	0.138	8.75	8M8W7D

Band	Band Width [MHz]	Modulation	Frequency Range [MHz]	Max E.I.R.P		OBW [MHz]	Emission Designator
				[dBm]	[W]		
NR n41 (SRS S1)	100	BPSK	2546.0 - 2640.0	13.16	0.021	97.5	97M5G7D
		QPSK	2546.0 - 2640.0	13.51	0.022	98.3	98M3G7D
		16QAM	2546.0 - 2640.0	13.02	0.020	98.2	98M2W7D

Table 1-3 Antenna D Summary

Band	Band Width [MHz]	Modulation	Frequency Range [MHz]	Max E.I.R.P		OBW [MHz]	Emission Designator
				[dBm]	[W]		
NR n41 (SRS D2)	100	BPSK	2546.0 - 2640.0	11.10	0.013	97.07	97M1G7D
		QPSK	2546.0 - 2640.0	11.15	0.013	97.95	98M0G7D
		16QAM	2546.0 - 2640.0	11.09	0.013	97.90	97M9W7D

Band	Band Width [MHz]	Modulation	Frequency Range [MHz]	Max E.I.R.P		OBW [MHz]	Emission Designator
				[dBm]	[W]		
NRn41 (SRS S3)	100	BPSK	2546.0 - 2640.0	12.52	0.018	97.2	97M2G7D
		QPSK	2546.0 - 2640.0	12.59	0.018	98.2	98M2G7D
		16QAM	2546.0 - 2640.0	12.42	0.017	98.3	98M3W7D

Table 1-4 Antenna E Summary

Band	Band Width [MHz]	Modulation	Frequency Range [MHz]	Max E.I.R.P		OBW [MHz]	Emission Designator
				[dBm]	[W]		
NR n41 (SRS D3)	100	BPSK	2546.0 - 2640.0	11.12	0.013	97.02	97M0G7D
		QPSK	2546.0 - 2640.0	11.10	0.013	98.02	98M0G7D
		16QAM	2546.0 - 2640.0	10.91	0.012	98.17	98M2W7D

Band	Band Width [MHz]	Modulation	Frequency Range [MHz]	Max E.I.R.P		OBW [MHz]	Emission Designator
				[dBm]	[W]		
NR n41 (SRS S2)	100	BPSK	2546.0 - 2640.0	11.24	0.013	97.3	97M3G7D
		QPSK	2546.0 - 2640.0	11.32	0.014	98.0	98M0G7D
		16QAM	2546.0 - 2640.0	11.09	0.013	98.3	98M3W7D

1.3. Antenna Configuration and Operating Band

The table below details the antennas supporting the licensed bands, with the specific bands evaluated in this report clearly checked.

Table 1-5 Supported Frequency Band per Antenna

Antenna	LTE B41	NR n41 (Default)	NR n41 (Switching)
Ant A			
Ant F	✓	✓*	✓
Ant B	✓	✓	✓*
Ant D		✓*	✓*
Ant E		✓*	✓*
Ant C			
Ant I			

(✓* indicates the SRS antenna.)

The antenna names utilized throughout this report are defined as follows:

Antenna	LTE B41	NR n41 (Default)	NR n41 (Switching)
Ant F	Ant 1	SRS D1	Ant 2
Ant B	Ant 2	Ant 1	SRS S1
Ant D	-	SRS D2	SRS S2
Ant E	-	SRS D3	SRS S3

2. Executive Summary

2.1. Device Description

The DUT is a portable wireless handset designed to operate across multiple communication standards and frequency bands. This report covers the complete compliance testing of LTE Band 41 & NR n41 in accordance with the applicable standards and regulatory requirements.

2.2. Summary of Test Results

The DUT has been tested according to the following specifications. The test period was from June 17, 2026 through July 09, 2026.

Test Condition	Test Item	FCC Requirement	ISED Requirement	Limit	Test Result	Reference
Conducted	Occupied & Emission bandwidth	§ 2.1049(h)	RSS-Gen(6.7)	Not Applicable	PASS	Section 4.4
	Peak-to-Average Ratio	Not Applicable	RSS-199(5.5)	$PAR \leq 13 \text{ dB}$	PASS	Section 4.5
	Conducted Band Edge	§ 27.53(m)(4) § 2.1051	RSS-Gen(6.13) RSS-199(5.6)	Limit detailed in Sections 4.6	PASS	Section 4.6
	Conducted Spurious Emissions	§ 27.53(m)(4) § 2.1051	RSS-Gen(6.13) RSS-199(5.6)	Limit detailed in Sections 4.7	PASS	Section 4.7
	Frequency Stability	§ 2.1055(a)	RSS-Gen(6.11) RSS-199(5.4)	shall be sufficient to ensure that it stays within the operating frequency block	PASS	Section 4.8
Radiated	Effective Isotropic Radiated Power	§ 27.50(d)(4)	RSS-199(5.5)	$\leq \text{EIRP 2 watts}$	PASS	Section 5.4
	Radiated Spurious Emissions	§ 27.53(m)(4) § 2.1051	RSS-Gen(6.13) RSS-199(5.6)	Limit detailed in Sections 5.5	PASS	Section 5.5

2.3. Test Guidance Applied

Testing was performed in accordance with the following rules, standards, and guidance:

- ANSI C63.26 -2015
- ANSI C63.4 - 2014 + C63.4a - 2017
- RSS-Gen Issue 5
- RSS-199 Issue 4
- FCC 47 CFR Part 2
- FCC 47 CFR Part 27
- KDB 648474 D03 v01r04
- KDB 971168 D01 v03r01
- KDB 971168 D02 v02r02
- KDB 412172 D01 v01r01

2.4. NGTL Test Site Location

All measurement operations were conducted at the NGTL testing facility.

- Location: 52-7, Choha-ro, Mohyeon-eup, Cheoin-gu, Yongin-si, Gyeonggi-do, Republic of Korea.
- Site Compliance: The measurement environments strictly adhere to the site validation requirements specified in ANSI C63.4-2014+C63.4a-2017 and FCC KDB 414788 D01.
- Accreditations: Fully accredited to ISO/IEC 17025 and designated by the National Radio Research Agency (RRA) as a Conformity Assessment Body (CAB) under the MRAs, maintaining official testing recognition from the FCC and ISED.

FCC Designation Number	FCC Test Firm Registration Number
KR0179	985720
ISED CAB identifier	ISED Company Number
KR0179	35746

3. Description of Tests

- The DUT is a handheld wireless device and was tested in accordance with ANSI C63.26-2015. For details regarding the test configuration, refer to the following sections.
- Antenna Port Conducted Test : Sections 4.1
- Radiated Emissions Test : Sections 5.1
- All tests were conducted under the environmental conditions specified below
- Ambient Temperature : 20 ~ 27 °C
- Relative Humidity : 41 ~ 54 %
- Data Referencing is applied for the following tests:

Test Condition	Test Condition	Test Item	Data Referencing [Applied / Full]	Referred Data and Spot-Checks
LTE Band 41 Ant 1	Conducted	Occupied & Emission bandwidth	Full	-
		Conducted Band Edge	Full	-
		Conducted Spurious Emissions	Full	-
		Maximum Output Power	Full	-
	Radiated	Effective (Isotropic) Radiated Power	Full	-
		Radiated Spurious Emissions	Full	-
NR n41 Ant 1	Conducted	Occupied & Emission bandwidth	Applied	Section 10
		Conducted Band Edge	Applied	Section 10
		Conducted Spurious Emissions	Applied	Section 10
		Maximum Output Power	Full**	-
	Radiated	Effective (Isotropic) Radiated Power	Full**	-
		Radiated Spurious Emissions	Applied	Section 10
LTE Band 41 & NR n41 Ant 2	Conducted	Occupied & Emission bandwidth	Applied	Section 10
		Conducted Band Edge	Applied	Section 10
		Conducted Spurious Emissions	Applied	Section 10
		Maximum Output Power	Applied	Section 10
	Radiated	Effective (Isotropic) Radiated Power	Applied	Section 10
		Radiated Spurious Emissions	Applied	Section 10

**Note : Although data referencing could be applied, full testing was performed to accurately measure the output power.

4. Conducted Test Results

4.1. Test Configuration

This section presents the results of the conducted tests performed at the antenna port in accordance with ANSI C63.26-2015. Conducted emissions were captured using automated test software 'NGTL ATE' Ver. 0.00.

4.2. Conducted Measurement Setup

Figure 4-1 Conducted Power Measurement Setup

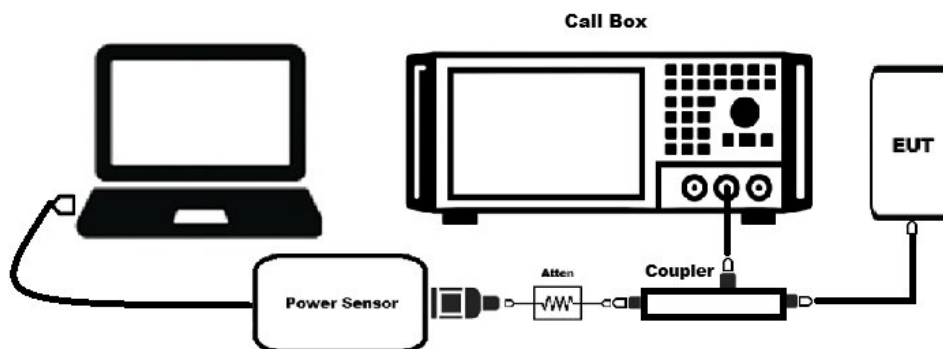
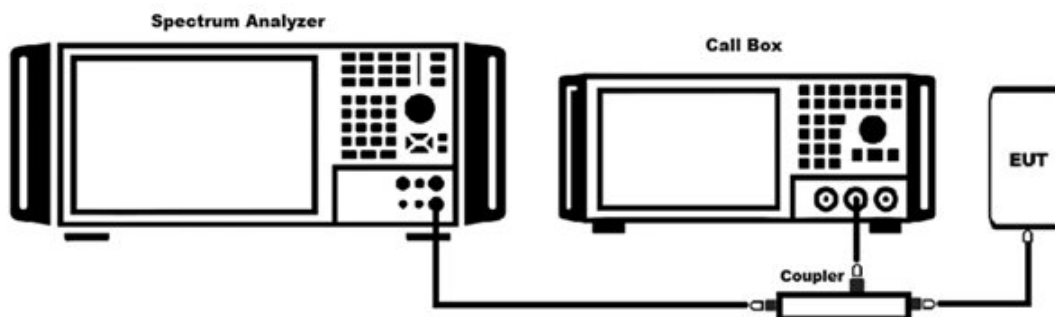


Figure 4-2 Conducted Measurement Setup



4.3. Conducted Measurement Sample

Serial Number(s) : ZDH0428M, ZEJ0893M, ZF50730M

4.4. Occupied & Emission Bandwidth

4.4.1. Regulatory Limit

The following test is for reporting purposes only.

§Part. 2.1049(h)

RSS-Gen(6.7)

4.4.2. Test Method

ANSI C63.26-2015, clause 5.4

4.4.3. Test Procedure

The automatic bandwidth measurement function of the spectrum analyzer was used.

The procedure for this method is follows:

- a) Set center frequency to the nominal EUT channel center frequency.
- b) Set SPAN ≥ 1.5 times the OBW.
- c) Set RBW = 1% to 5% of the OBW (RBW - IF 3 dB filter)
- d) Set VBW $\geq 3 \times$ RBW
- e) Detector = Peak
- f) Trace mode = max-hold
- g) Allow the trace to stabilize

Test Note

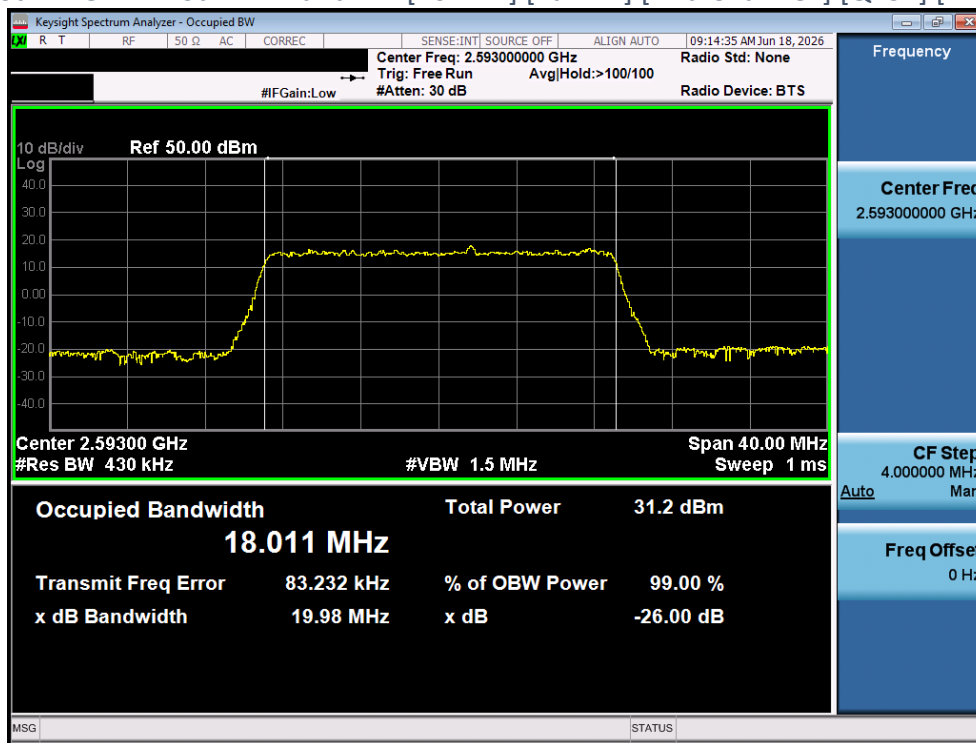
- ✓ All modulation were evaluated, and only the worst-case results are reported herein.
- ✓ The 26 dB Bandwidth data from this section were used to perform the Section 4.6 Conducted Band Edge testing.

4.4.4. Test Results

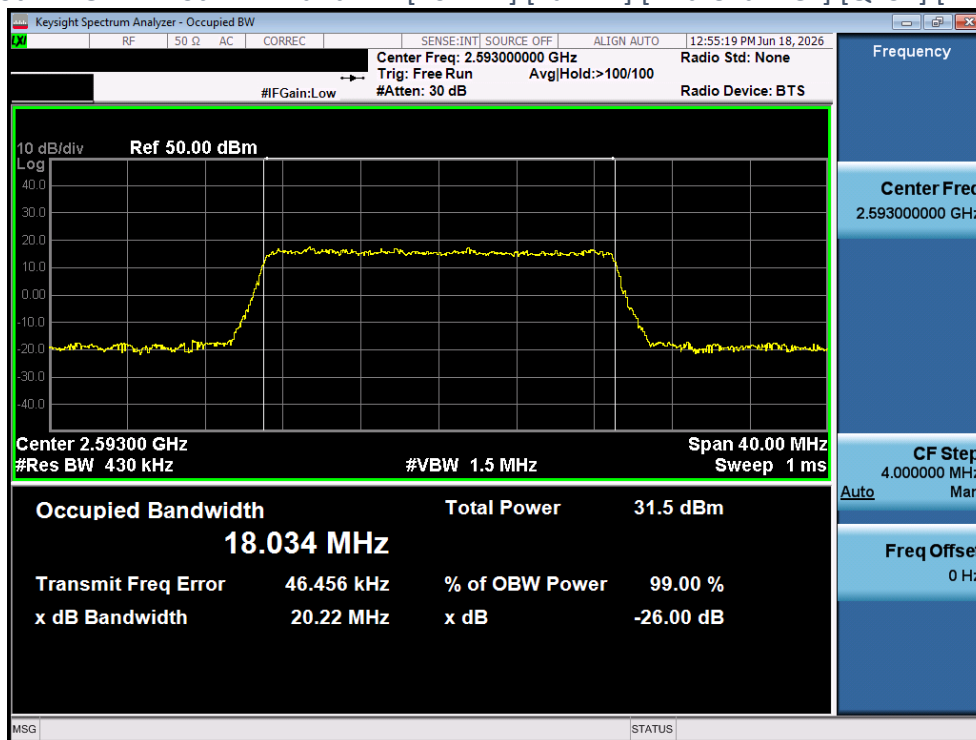
Table 4-1 OBW and 26dB Bandwidth Data LTE Band 41(PC3)

Band	Band Width [MHz]	Frequency [MHz]	Earfcn UL	RB Size/Offset	Modulation	Occupied Bandwidth [MHz]		26 dB Bandwidth [MHz]	
						Ant1	Ant2	Ant1	Ant2
LTE Band 41 (PC3)	20	2593	40620	100/0	QPSK	18.01	18.03	19.98	20.22
					16QAM	18.01	18.02	19.97	20.03
	15	2593	40620	75/0	QPSK	13.58	13.57	15.62	15.76
					16QAM	13.55	13.57	15.55	15.56
	10	2593	40620	50/0	QPSK	9.12	9.11	10.73	10.96
					16QAM	9.06	9.08	10.67	10.64
	5	2593	40620	25/0	QPSK	4.55	4.59	5.42	5.51
					16QAM	4.53	4.53	5.44	5.46

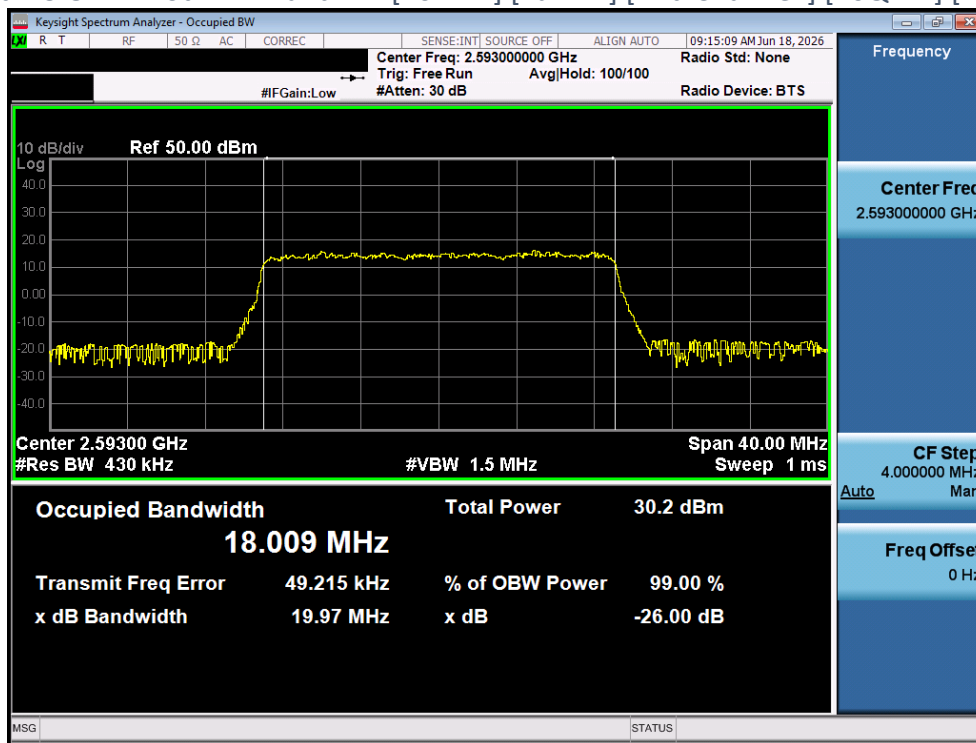
Plot 4-1 OBW Plot - LTE Band41 - [20MHz] [Full RB] [Mid Channel] [QPSK] [Ant 1]



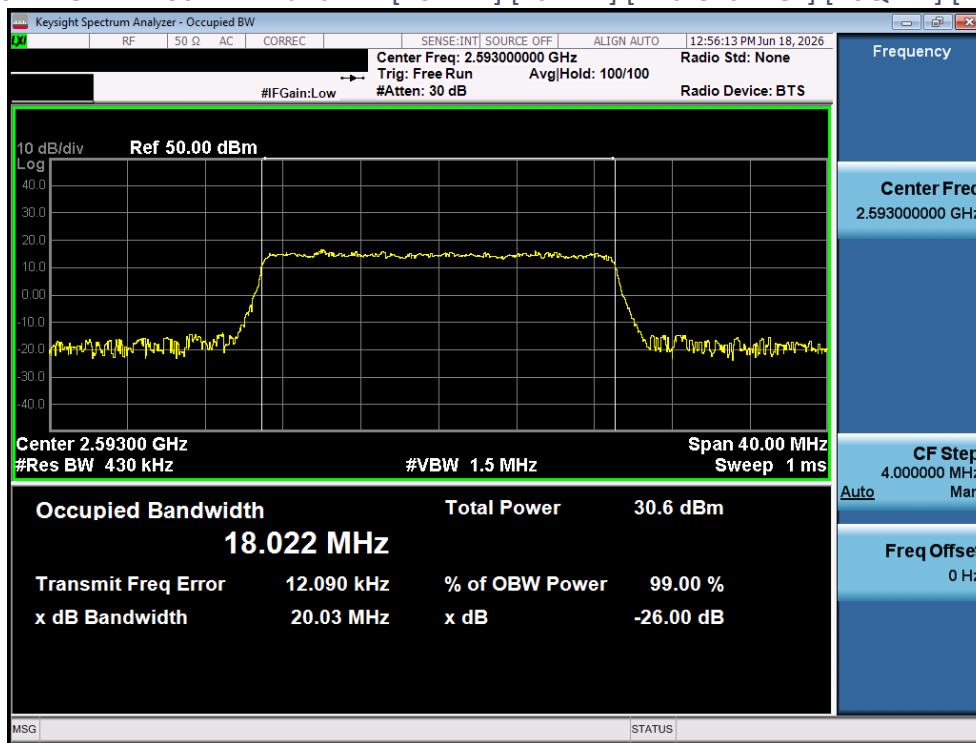
Plot 4-2 OBW Plot - LTE Band41 - [20MHz] [Full RB] [Mid Channel] [QPSK] [Ant 2]



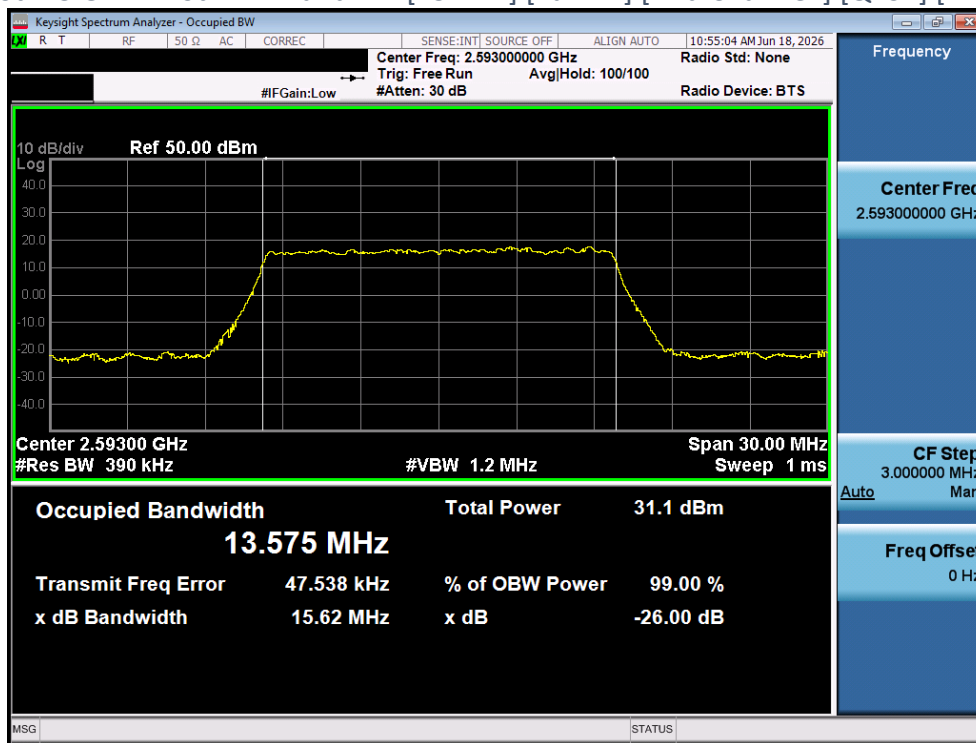
Plot 4-3 OBW Plot - LTE Band41 - [20MHz] [Full RB] [Mid Channel] [16QAM] [Ant 1]



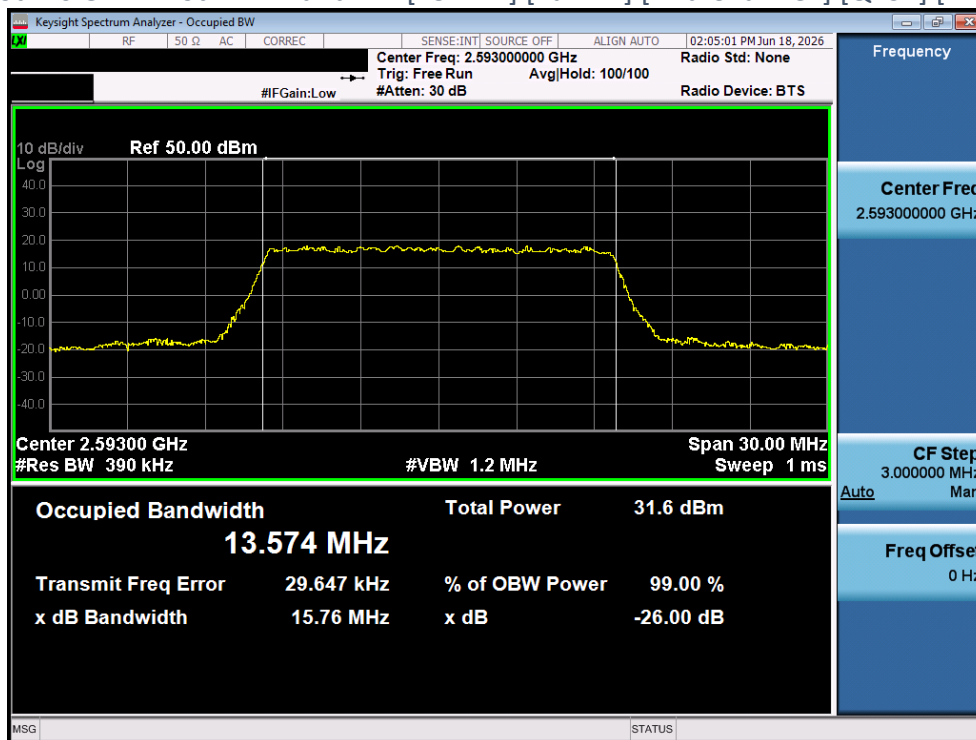
Plot 4-4 OBW Plot - LTE Band41 - [20MHz] [Full RB] [Mid Channel] [16QAM] [Ant 2]



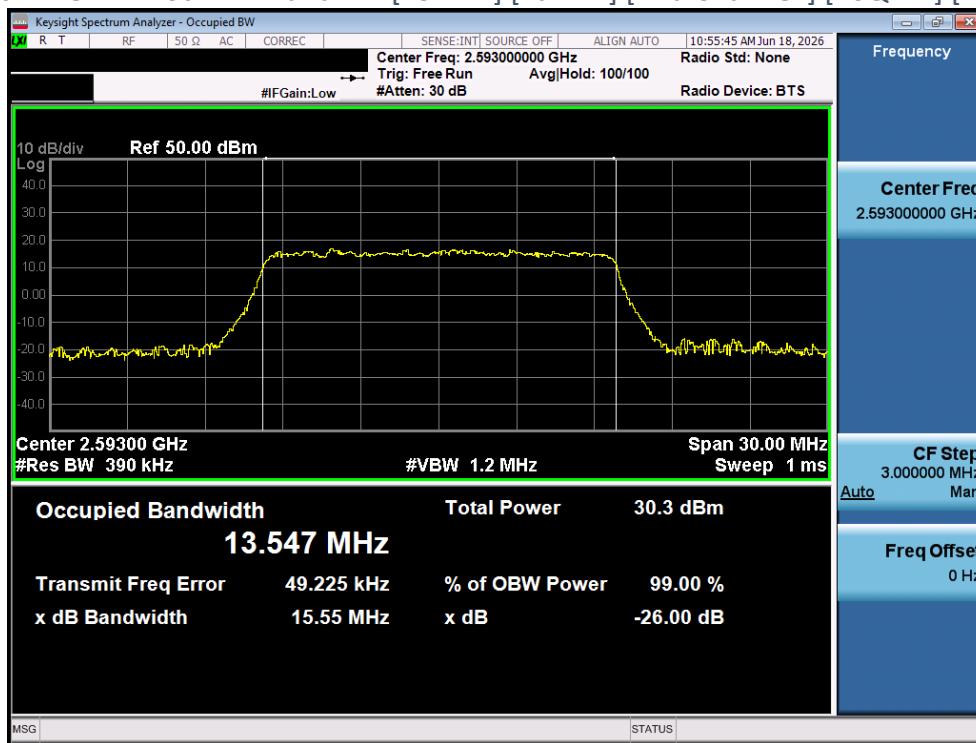
Plot 4-5 OBW Plot - LTE Band41 - [15MHz] [Full RB] [Mid Channel] [QPSK] [Ant 1]



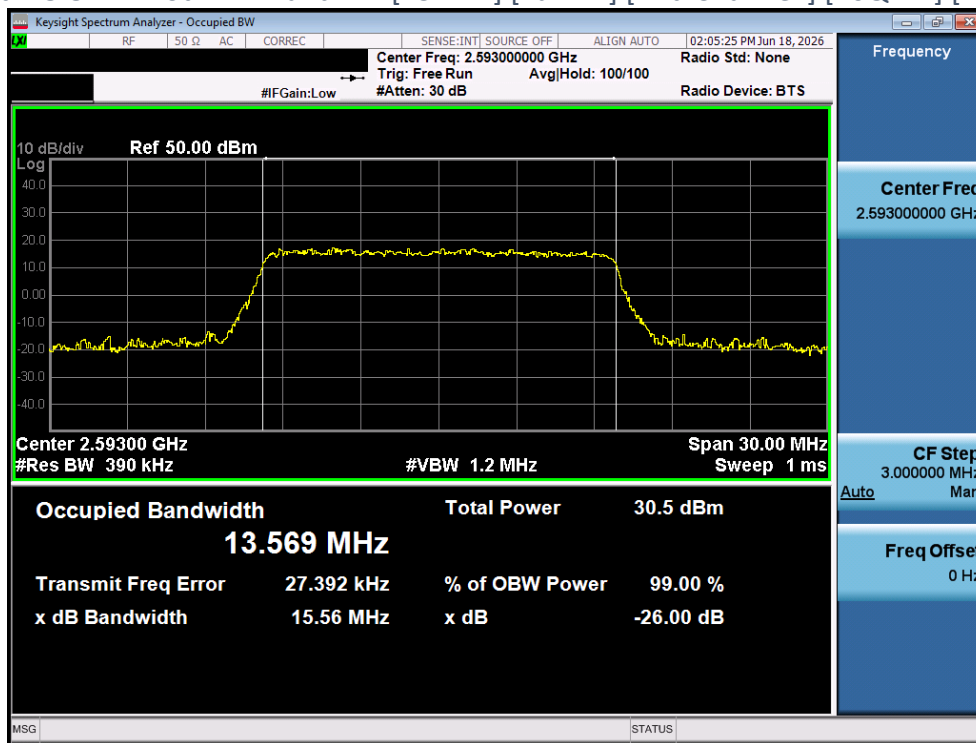
Plot 4-6 OBW Plot - LTE Band41 - [15MHz] [Full RB] [Mid Channel] [QPSK] [Ant 2]



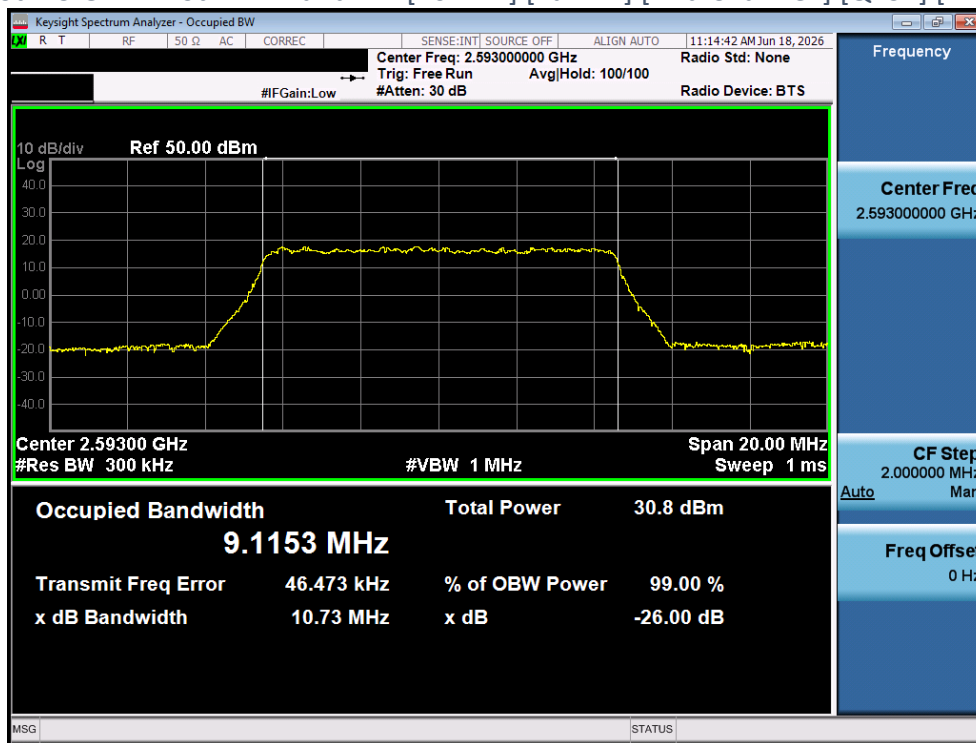
Plot 4-7 OBW Plot - LTE Band41 - [15MHz] [Full RB] [Mid Channel] [16QAM] [Ant 1]



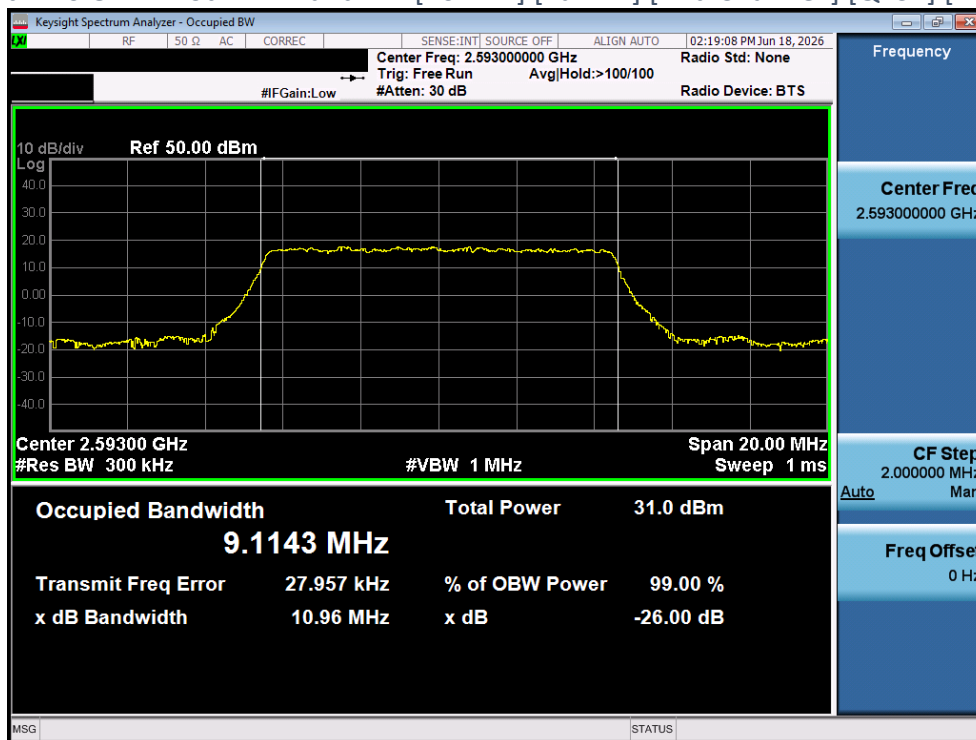
Plot 4-8 OBW Plot - LTE Band41 - [15MHz] [Full RB] [Mid Channel] [16QAM] [Ant 2]



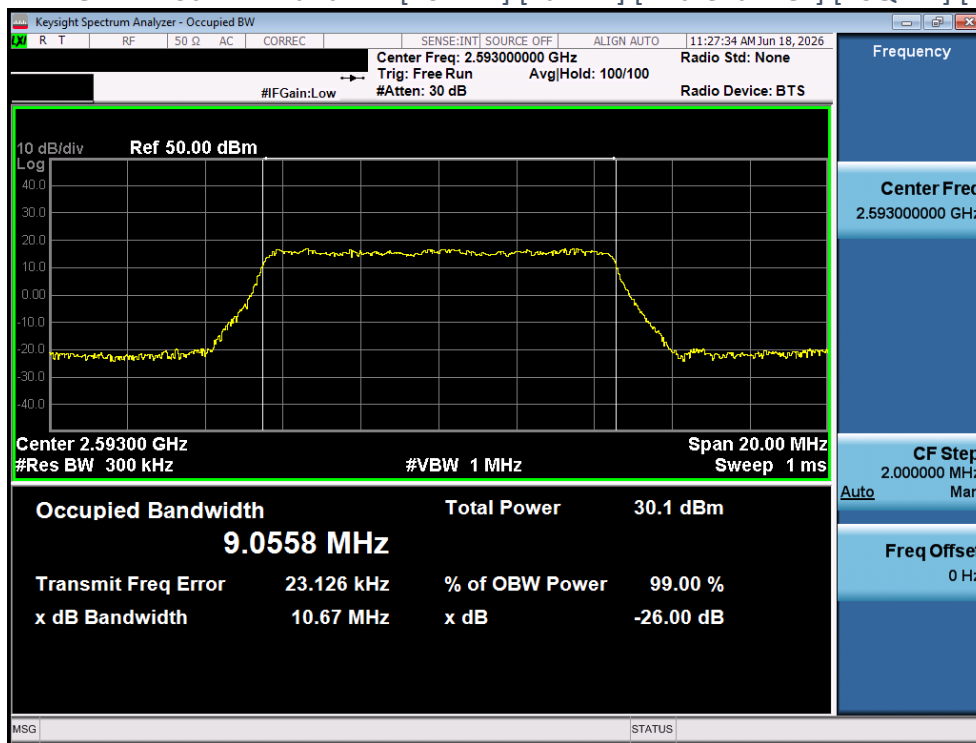
Plot 4-9 OBW Plot - LTE Band41 - [10MHz] [Full RB] [Mid Channel] [QPSK] [Ant 1]



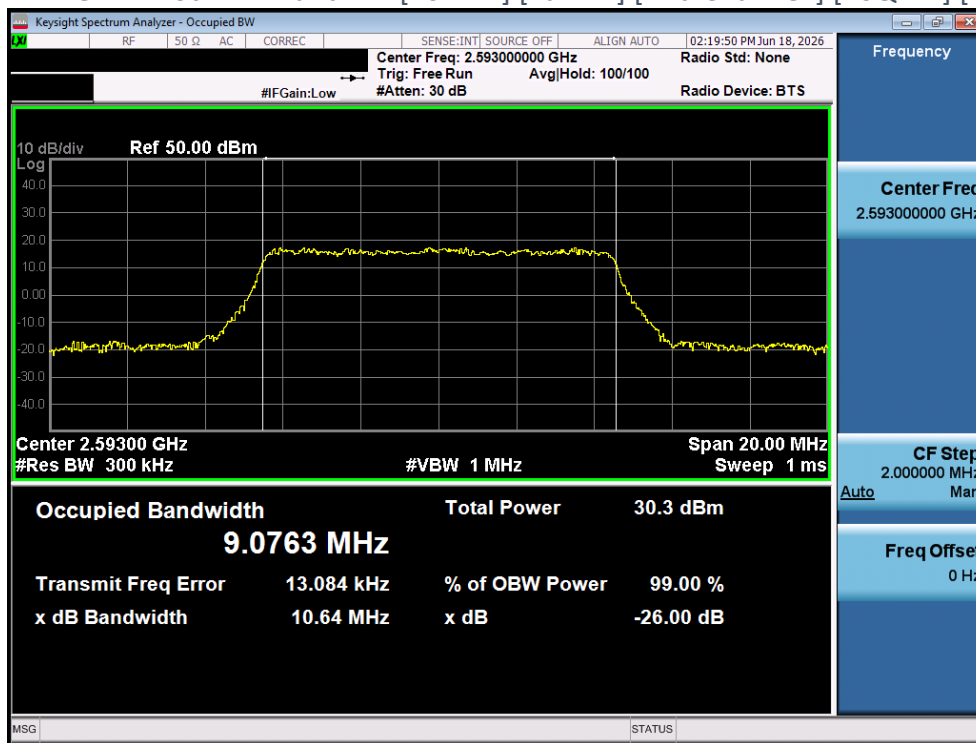
Plot 4-10 OBW Plot - LTE Band41 - [10MHz] [Full RB] [Mid Channel] [QPSK] [Ant 2]



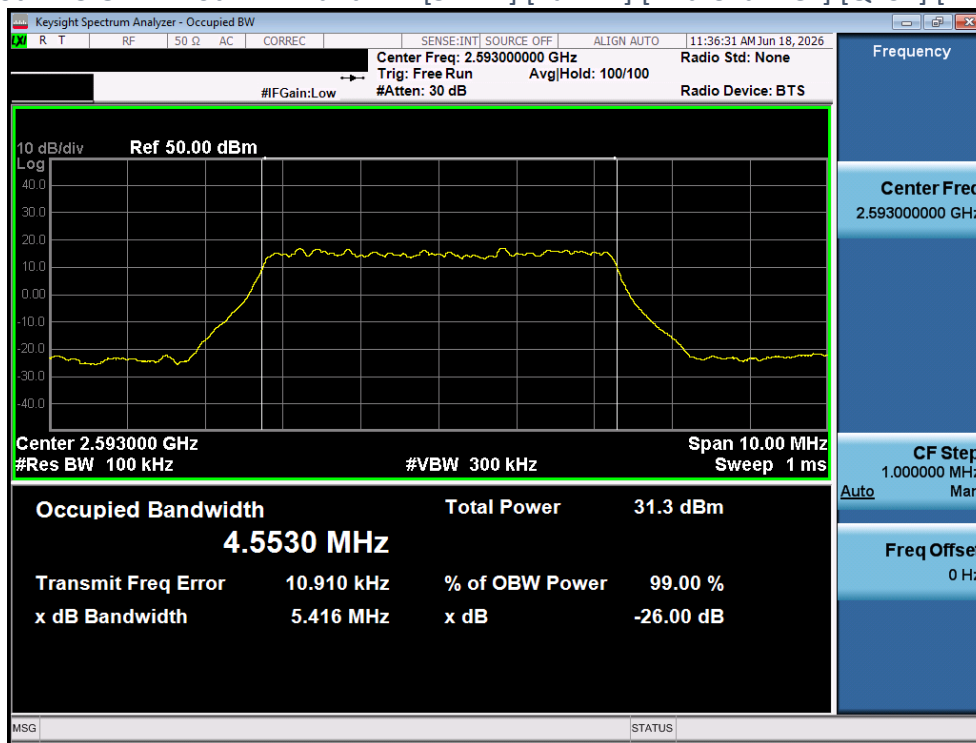
Plot 4-11 OBW Plot - LTE Band41 - [10MHz] [Full RB] [Mid Channel] [16QAM] [Ant 1]



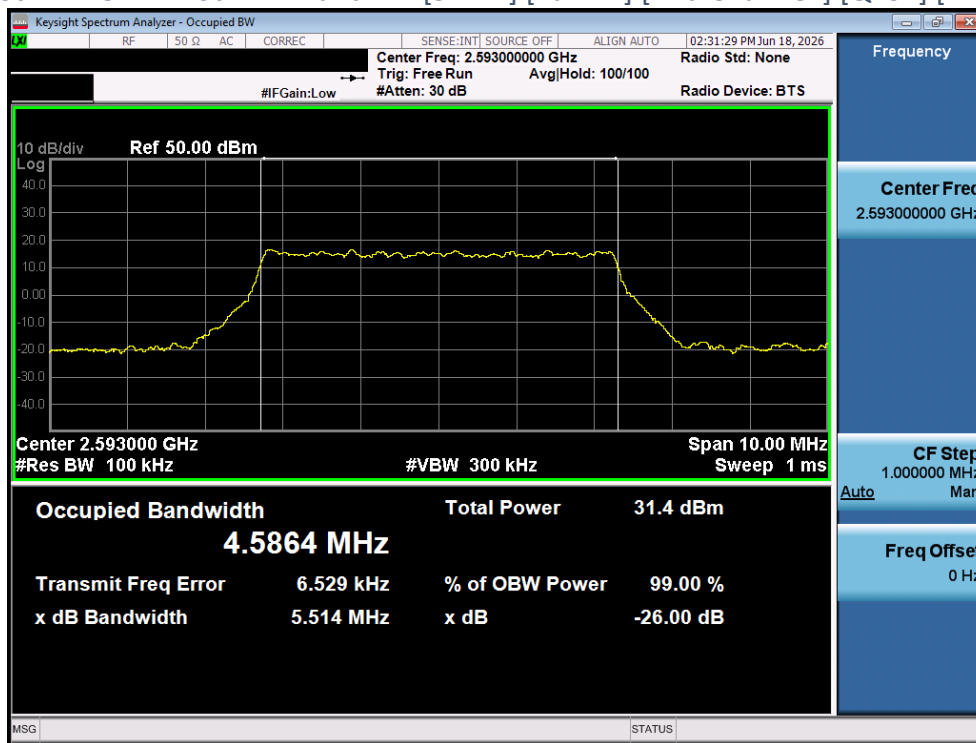
Plot 4-12 OBW Plot - LTE Band41 - [10MHz] [Full RB] [Mid Channel] [16QAM] [Ant 2]



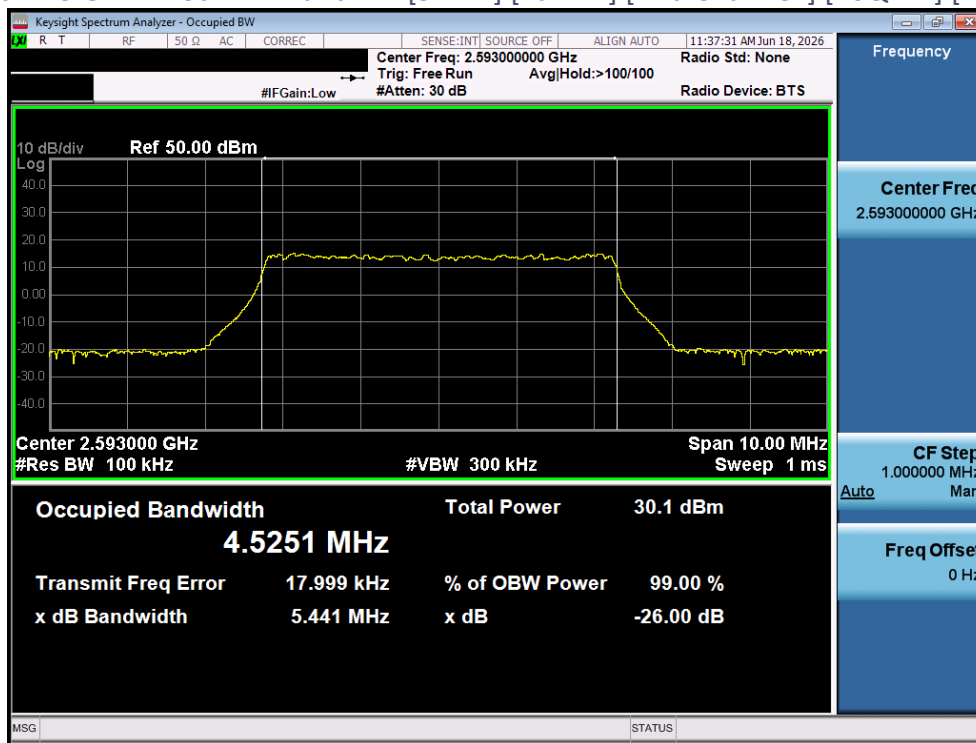
Plot 4-13 OBW Plot - LTE Band41 - [5MHz] [Full RB] [Mid Channel] [QPSK] [Ant 1]



Plot 4-14 OBW Plot - LTE Band41 - [5MHz] [Full RB] [Mid Channel] [QPSK] [Ant 2]



Plot 4-15 OBW Plot - LTE Band41 - [5MHz] [Full RB] [Mid Channel] [16QAM] [Ant 1]



Plot 4-16 OBW Plot - LTE Band41 - [5MHz] [Full RB] [Mid Channel] [16QAM] [Ant 2]

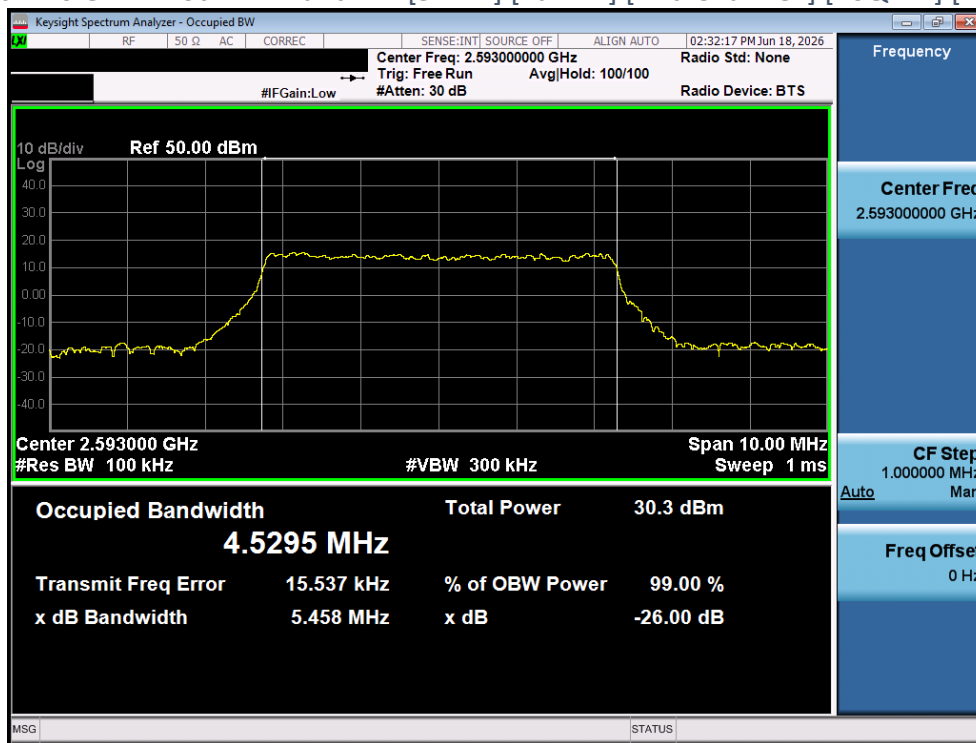
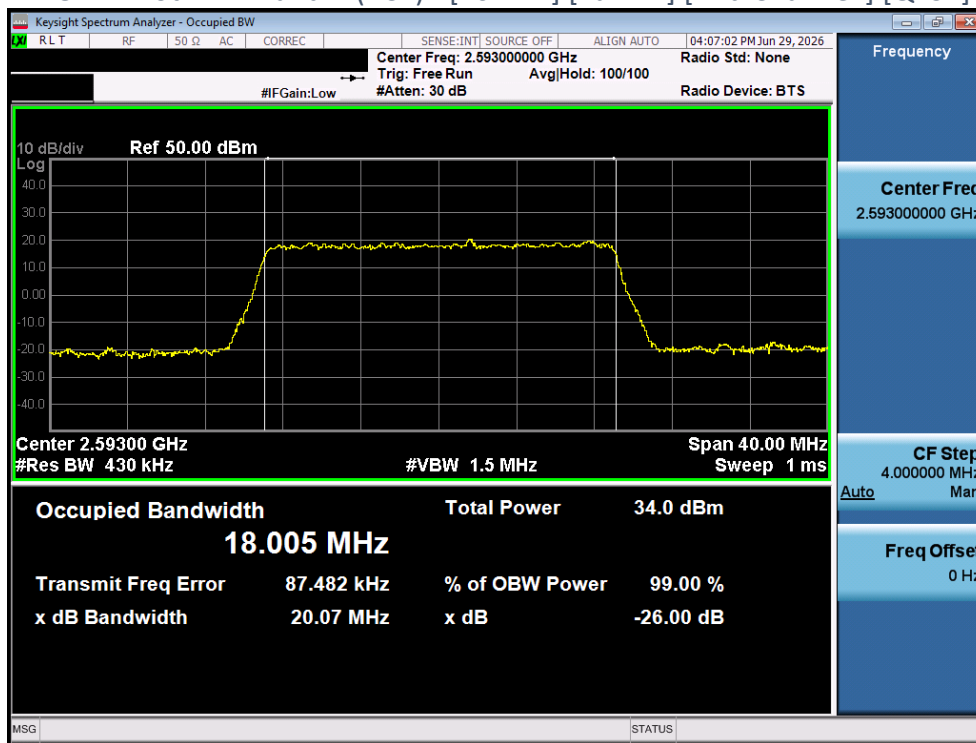


Table 4-2 OBW and 26dB Bandwidth Data LTE Band 41(PC2)

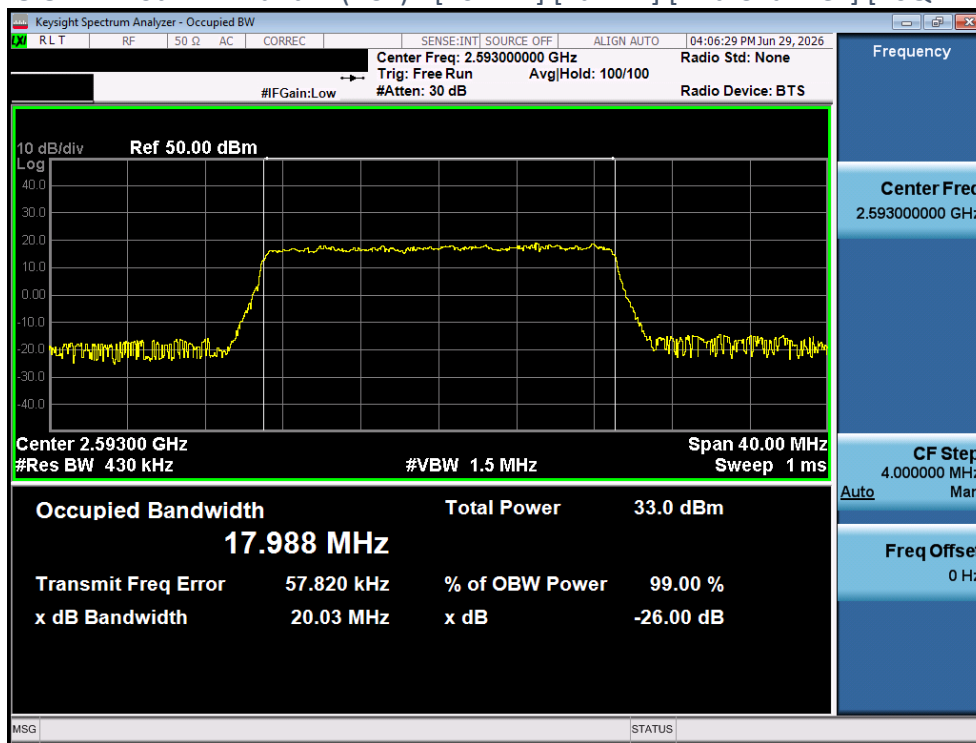
Band	Band Width [MHz]	Frequency [MHz]	Earfcn UL	RB Size/Offset	Modulation	Occupied Bandwidth [MHz]		26 dB Bandwidth [MHz]	
						Ant1	Ant2	Ant1	Ant2
LTE Band 41 (PC2)	20	2593	40620	100/0	QPSK	18.01	18.03	20.07	20.22
					16QAM	17.99	18.02	20.03	20.03
	15	2593	40620	75/0	QPSK	13.56	13.57	15.63	15.76
					16QAM	13.55	13.57	15.55	15.56
	10	2593	40620	50/0	QPSK	9.11	9.11	10.84	10.96
					16QAM	9.05	9.08	10.67	10.64
	5	2593	40620	25/0	QPSK	4.57	4.59	5.44	5.51
					16QAM	4.53	4.53	5.40	5.46

*Note : The OBW for PC2 Antenna 2 is the same as that for PC3 Antenna 2.

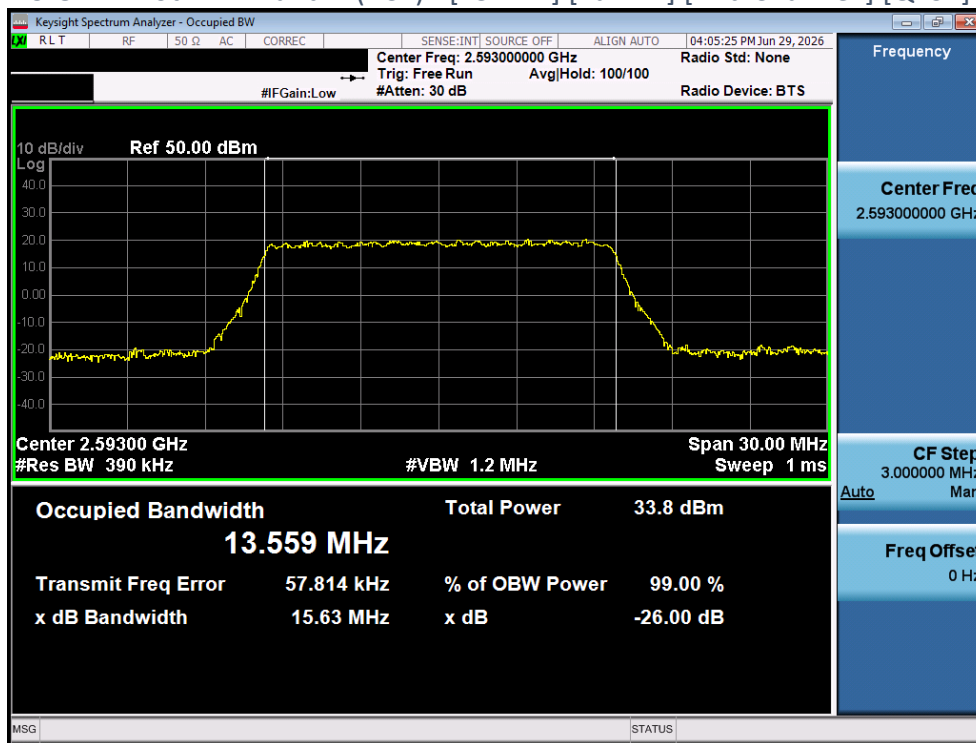
Plot 4-17 OBW Plot - LTE Band41(PC2) - [20MHz] [Full RB] [Mid Channel] [QPSK] [Ant 1]



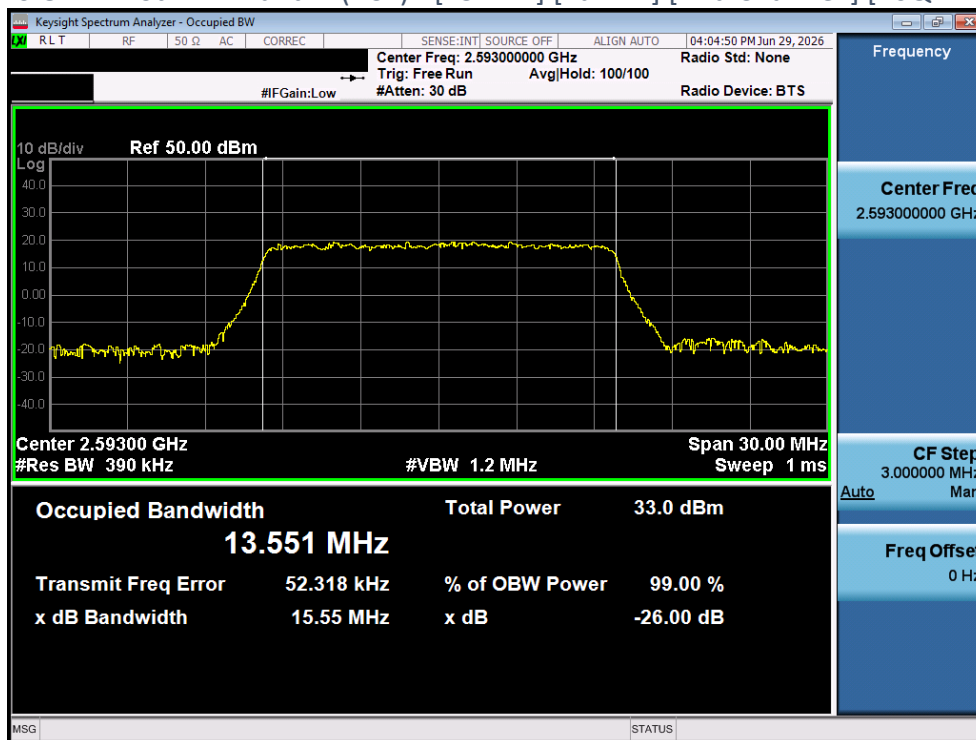
Plot 4-18 OBW Plot - LTE Band41(PC2) - [20MHz] [Full RB] [Mid Channel] [16QAM] [Ant 1]



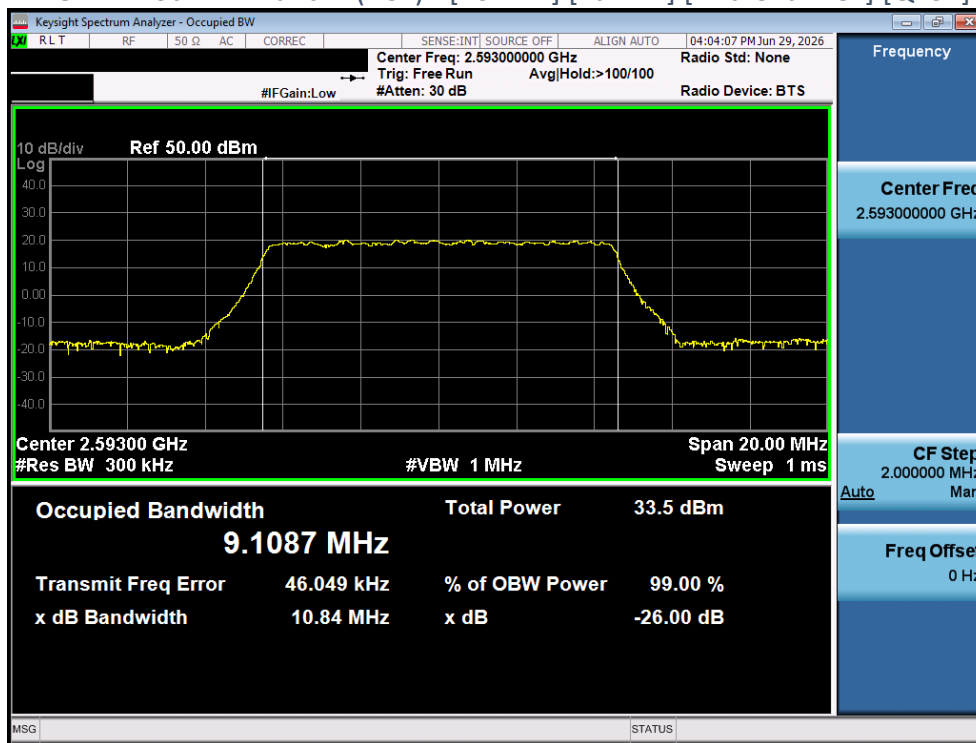
Plot 4-19 OBW Plot - LTE Band41(PC2) - [15MHz] [Full RB] [Mid Channel] [QPSK] [Ant 1]



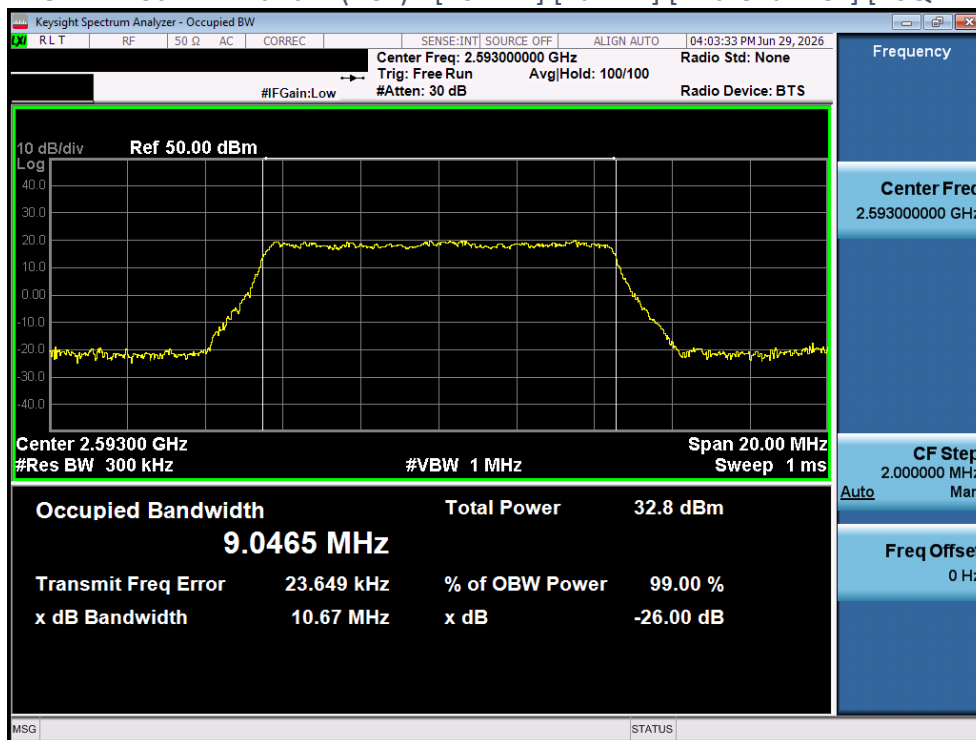
Plot 4-20 OBW Plot - LTE Band41(PC2) - [15MHz] [Full RB] [Mid Channel] [16QAM] [Ant 1]



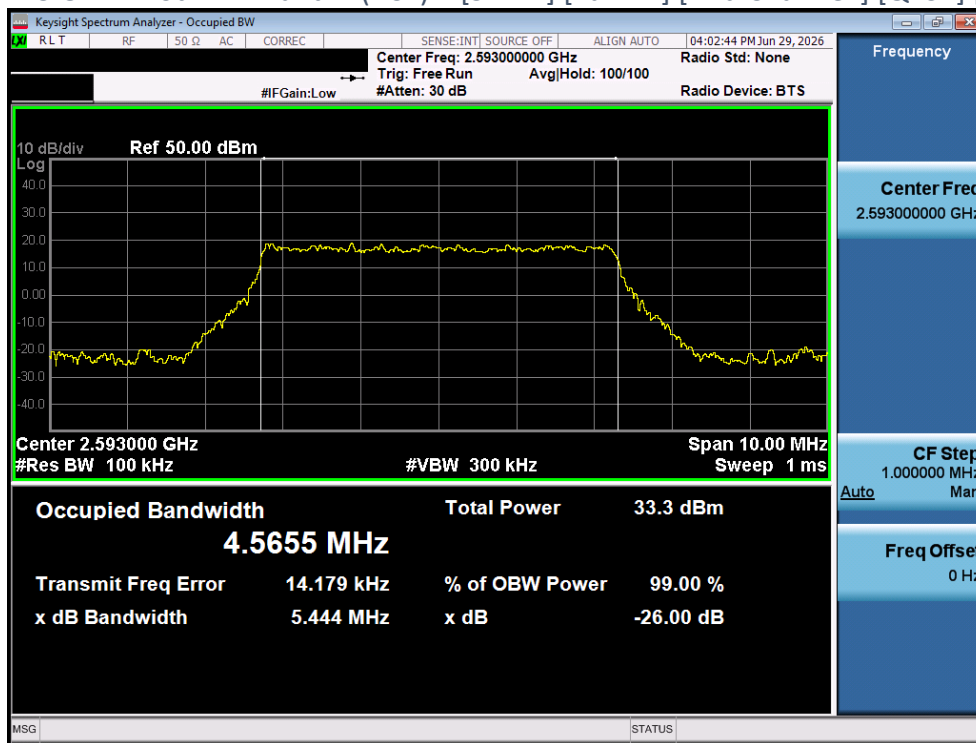
Plot 4-21 OBW Plot - LTE Band41(PC2) - [10MHz] [Full RB] [Mid Channel] [QPSK] [Ant 1]



Plot 4-22 OBW Plot - LTE Band41(PC2) - [10MHz] [Full RB] [Mid Channel] [16QAM] [Ant 1]



Plot 4-23 OBW Plot - LTE Band41(PC2) – [5MHz] [Full RB] [Mid Channel] [QPSK] [Ant 1]



Plot 4-24 OBW Plot - LTE Band41(PC2) - [5MHz] [Full RB] [Mid Channel] [16QAM] [Ant 1]

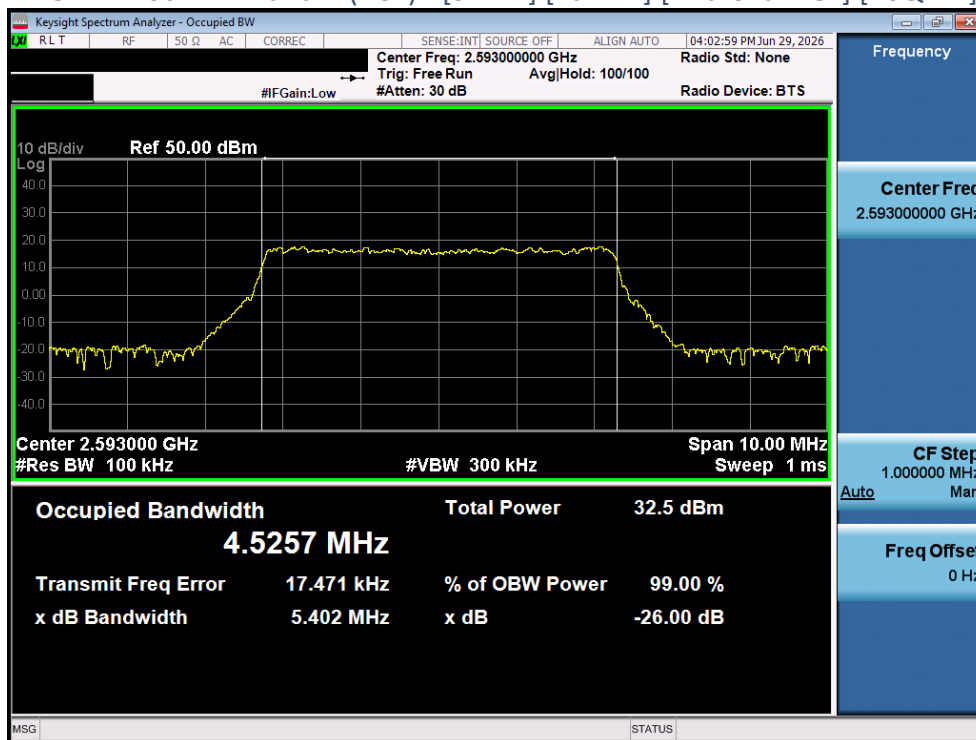


Table 4-3 OBW and 26dB Bandwidth Data NR n41 Ant 1

Band	Band Width [MHz]	Frequency [MHz]	Earfcn UL	RB Size/Offset	Waveform	Modulation	Occupied Bandwidth [MHz]	26 dB Bandwidth [MHz]
							Ant1	Ant1
NR n41	100	2592.99	518598	270/0	DFT-s-OFDM	BPSK	97.15	105.60
				273/0	CP-OFDM	QPSK	98.17	107.70
				273/0	CP-OFDM	16QAM	98.14	107.20
	90	2592.99	518598	243/0	DFT-s-OFDM	BPSK	87.10	95.13
				245/0	CP-OFDM	QPSK	87.81	95.28
				245/0	CP-OFDM	16QAM	88.10	95.83
	80	2592.99	518598	216/0	DFT-s-OFDM	BPSK	77.80	85.54
				217/0	CP-OFDM	QPSK	77.77	86.05
				217/0	CP-OFDM	16QAM	77.70	86.15
	70	2592.99	518598	180/0	DFT-s-OFDM	BPSK	64.80	73.21
				189/0	CP-OFDM	QPSK	68.01	76.51
				189/0	CP-OFDM	16QAM	68.03	75.73
	60	2592.99	518598	162/0	DFT-s-OFDM	BPSK	58.51	66.37
				162/0	CP-OFDM	QPSK	58.51	66.69
				162/0	CP-OFDM	16QAM	58.52	67.06
	50	2592.99	518598	128/0	DFT-s-OFDM	BPSK	46.18	50.59
				133/0	CP-OFDM	QPSK	47.83	53.03
				133/0	CP-OFDM	16QAM	47.80	52.36
	40	2592.99	518598	100/0	DFT-s-OFDM	BPSK	36.07	38.94
				106/0	CP-OFDM	QPSK	38.16	42.67
				106/0	CP-OFDM	16QAM	38.19	42.17
	30	2592.99	518598	75/0	DFT-s-OFDM	BPSK	27.02	29.45
				78/0	CP-OFDM	QPSK	28.05	30.70
				78/0	CP-OFDM	16QAM	28.14	30.70
	25	2592.99	518598	64/0	DFT-s-OFDM	BPSK	23.03	25.45
				65/0	CP-OFDM	QPSK	23.38	25.93
				65/0	CP-OFDM	16QAM	23.37	25.89
	20	2592.99	518598	50/0	DFT-s-OFDM	BPSK	18.02	20.16
				51/0	CP-OFDM	QPSK	18.35	20.65
				51/0	CP-OFDM	16QAM	18.33	20.31
	15	2592.99	518598	36/0	DFT-s-OFDM	BPSK	13.14	15.24
				38/0	CP-OFDM	QPSK	13.75	15.90
				38/0	CP-OFDM	16QAM	13.70	15.65
	10	2592.99	518598	24/0	DFT-s-OFDM	BPSK	8.77	10.35
				24/0	CP-OFDM	QPSK	8.83	10.77
				24/0	CP-OFDM	16QAM	8.75	10.51

Table 4-4 OBW and 26dB Bandwidth Data NR n41 Ant 2

Band	Band Width [MHz]	Frequency [MHz]	Earfcn UL	RB Size/Offset	Waveform	Modulation	Occupied Bandwidth [MHz]	26 dB Bandwidth [MHz]
							Ant2	Ant2
NR n41	100	2592.99	518598	270/0	DFT-s-OFDM	BPSK	97.45	106.20
				273/0	CP-OFDM	QPSK	98.46	107.30
				273/0	CP-OFDM	16QAM	98.25	107.60
	90	2592.99	518598	243/0	DFT-s-OFDM	BPSK	87.72	97.27
				245/0	CP-OFDM	QPSK	88.56	99.33
				245/0	CP-OFDM	16QAM	88.44	97.64
	80	2592.99	518598	216/0	DFT-s-OFDM	BPSK	78.23	86.28
				217/0	CP-OFDM	QPSK	78.59	86.86
				217/0	CP-OFDM	16QAM	78.44	88.23
	70	2592.99	518598	180/0	DFT-s-OFDM	BPSK	65.44	73.67
				189/0	CP-OFDM	QPSK	68.72	78.41
				189/0	CP-OFDM	16QAM	68.47	83.94
	60	2592.99	518598	162/0	DFT-s-OFDM	BPSK	58.90	66.94
				162/0	CP-OFDM	QPSK	59.27	75.46
				162/0	CP-OFDM	16QAM	58.95	68.28
	50	2592.99	518598	128/0	DFT-s-OFDM	BPSK	46.32	50.85
				133/0	CP-OFDM	QPSK	48.07	53.07
				133/0	CP-OFDM	16QAM	48.11	52.50
	40	2592.99	518598	100/0	DFT-s-OFDM	BPSK	36.04	39.38
				106/0	CP-OFDM	QPSK	38.49	50.11
				106/0	CP-OFDM	16QAM	38.68	68.57
	30	2592.99	518598	75/0	DFT-s-OFDM	BPSK	26.99	29.64
				78/0	CP-OFDM	QPSK	28.32	37.35
				78/0	CP-OFDM	16QAM	28.21	31.89
	25	2592.99	518598	64/0	DFT-s-OFDM	BPSK	23.14	25.64
				65/0	CP-OFDM	QPSK	23.51	30.20
				65/0	CP-OFDM	16QAM	23.54	31.62
	20	2592.99	518598	50/0	DFT-s-OFDM	BPSK	18.08	20.35
				51/0	CP-OFDM	QPSK	18.46	22.77
				51/0	CP-OFDM	16QAM	18.45	23.59
	15	2592.99	518598	36/0	DFT-s-OFDM	BPSK	13.08	15.32
				38/0	CP-OFDM	QPSK	13.79	19.10
				38/0	CP-OFDM	16QAM	13.86	19.95
	10	2592.99	518598	24/0	DFT-s-OFDM	BPSK	8.72	10.34
				24/0	CP-OFDM	QPSK	9.06	13.14
				24/0	CP-OFDM	16QAM	9.01	14.37

Table 4-5 OBW and 26dB Bandwidth Data NR n41 SRS D1

Band	Band Width [MHz]	Frequency [MHz]	Earfcn UL	RB Size/Offset	Waveform	Modulation	Occupied Bandwidth [MHz]	26 dB Bandwidth [MHz]
							Ant2	Ant2
NR n41	100	2592.99	518598	270/0	DFT-s-OFDM	BPSK	97.36	107.10
				273/0	CP-OFDM	QPSK	98.04	107.50
				273/0	CP-OFDM	16QAM	98.02	105.70

Table 4-6 OBW and 26dB Bandwidth Data NR n41 SRS D2

Band	Band Width [MHz]	Frequency [MHz]	Earfcn UL	RB Size/Offset	Waveform	Modulation	Occupied Bandwidth [MHz]	26 dB Bandwidth [MHz]
							Ant3	Ant3
NR n41	100	2592.99	518598	270/0	DFT-s-OFDM	BPSK	97.07	105.50
				273/0	CP-OFDM	QPSK	97.95	108.10
				273/0	CP-OFDM	16QAM	97.90	108.40

Table 4-7 OBW and 26dB Bandwidth Data NR n41 SRS D3

Band	Band Width [MHz]	Frequency [MHz]	Earfcn UL	RB Size/Offset	Waveform	Modulation	Occupied Bandwidth [MHz]	26 dB Bandwidth [MHz]
							Ant4	Ant4
NR n41	100	2592.99	518598	270/0	DFT-s-OFDM	BPSK	97.02	106.20
				273/0	CP-OFDM	QPSK	98.02	106.90
				273/0	CP-OFDM	16QAM	98.17	106.80

Table 4-8 OBW and 26dB Bandwidth Data NR n41 SRS S1

Band	Band Width [MHz]	Frequency [MHz]	Earfcn UL	RB Size/Offset	Waveform	Modulation	Occupied Bandwidth [MHz]	26 dB Bandwidth [MHz]
							Ant2	Ant2
NR n41	100	2592.99	518598	270/0	DFT-s-OFDM	BPSK	97.53	106.80
				273/0	CP-OFDM	QPSK	98.32	107.40
				273/0	CP-OFDM	16QAM	98.16	106.00

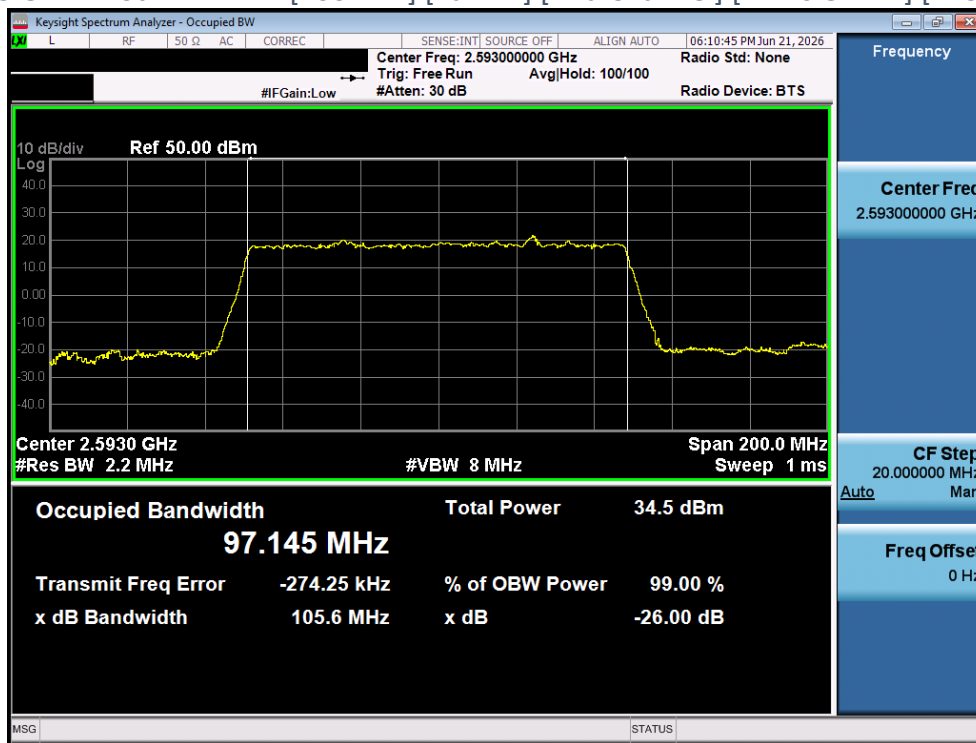
Table 4-9 OBW and 26dB Bandwidth Data NR n41 SRS S2

Band	Band Width [MHz]	Frequency [MHz]	Earfcn UL	RB Size/Offset	Waveform	Modulation	Occupied Bandwidth [MHz]	26 dB Bandwidth [MHz]
							Ant3	Ant3
NR n41	100	2592.99	518598	270/0	DFT-s-OFDM	BPSK	97.34	105.30
				273/0	CP-OFDM	QPSK	97.98	108.10
				273/0	CP-OFDM	16QAM	98.30	108.50

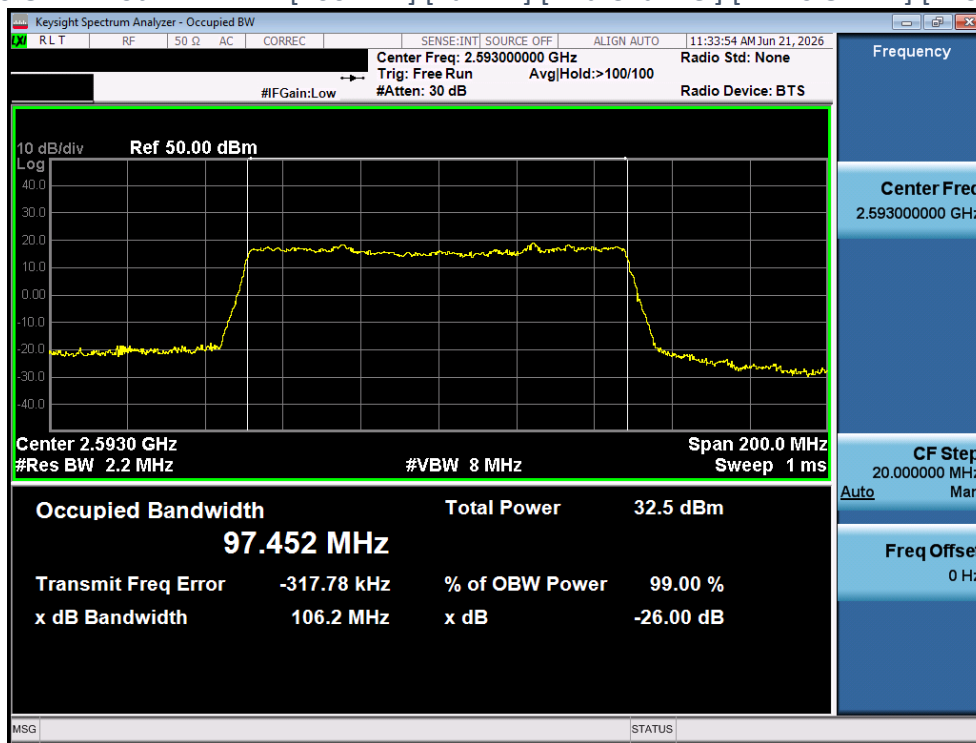
Table 4-10 OBW and 26dB Bandwidth Data NR n41 SRS S3

Band	Band Width [MHz]	Frequency [MHz]	Earfcn UL	RB Size/Offset	Waveform	Modulation	Occupied Bandwidth [MHz]	26 dB Bandwidth [MHz]
							Ant4	Ant4
NR n41	100	2592.99	518598	270/0	DFT-s-OFDM	BPSK	97.24	105.70
				273/0	CP-OFDM	QPSK	98.16	110.10
				273/0	CP-OFDM	16QAM	98.25	110.10

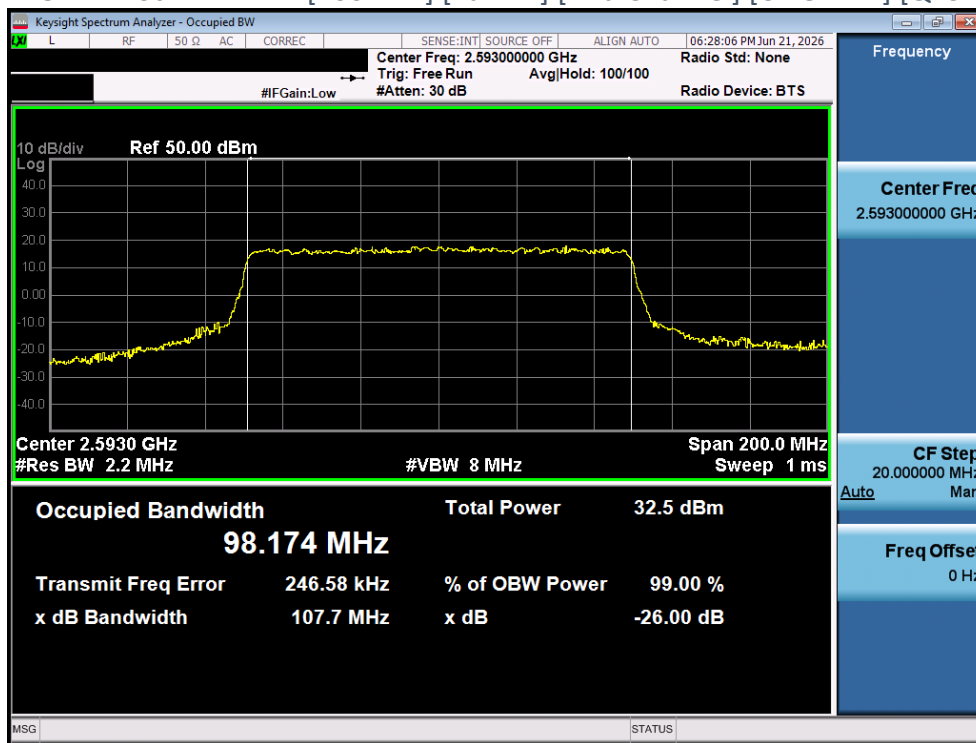
Plot 4-25 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



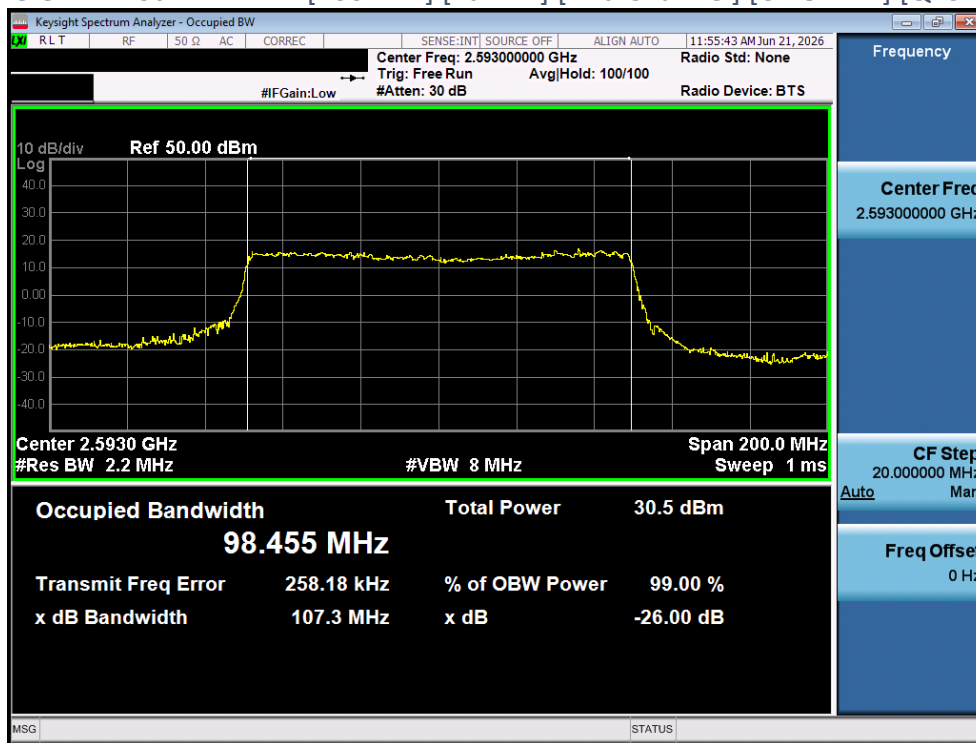
Plot 4-26 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 2]



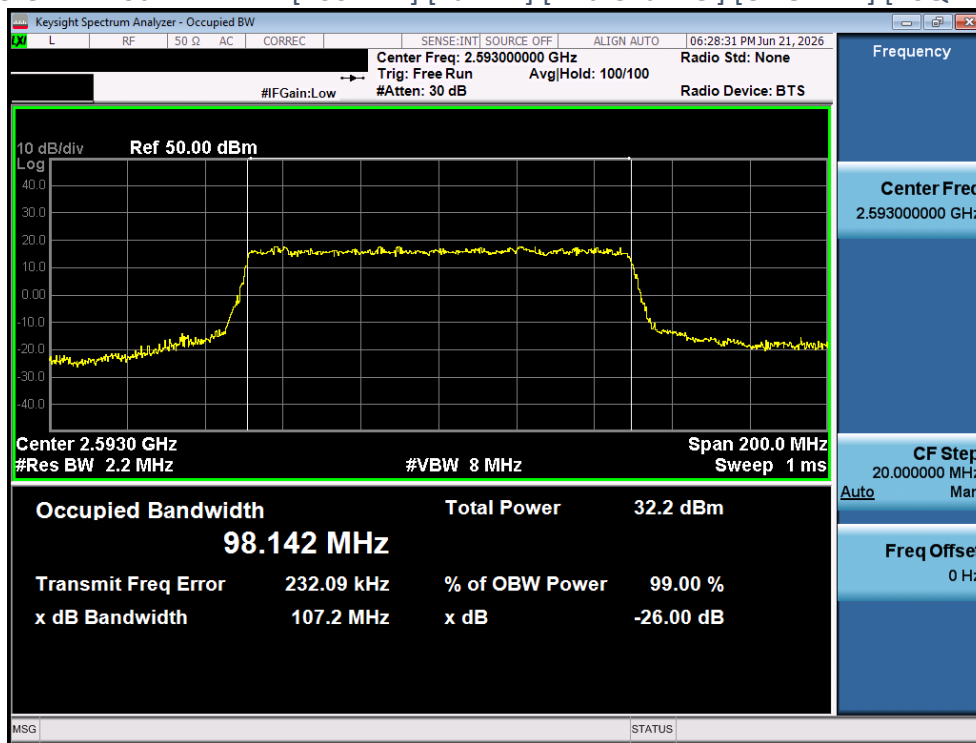
Plot 4-27 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



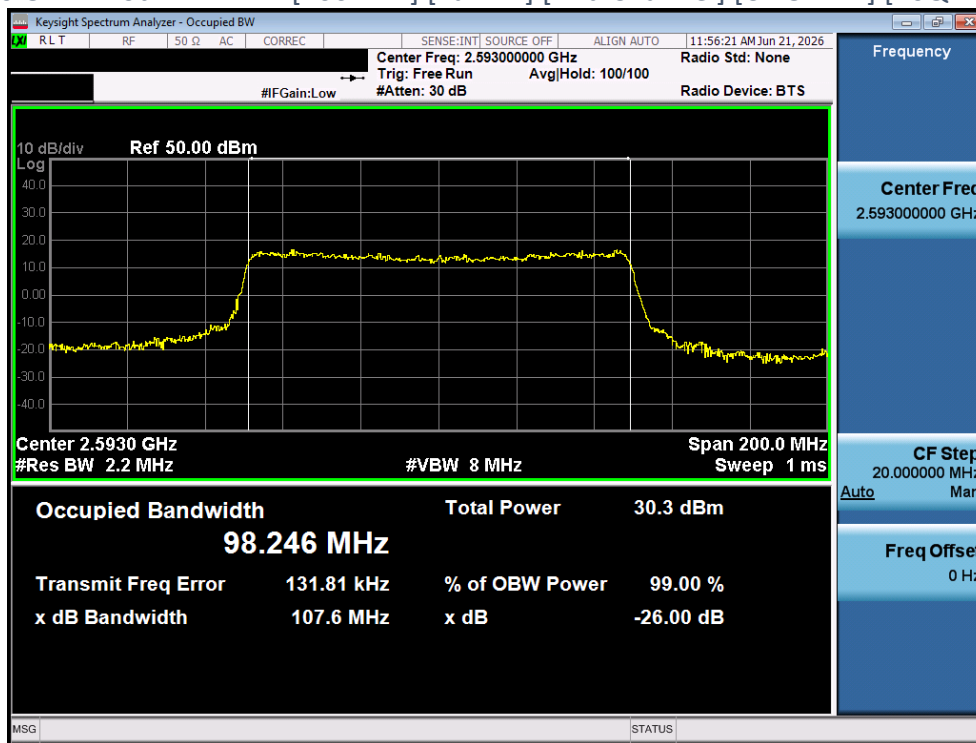
Plot 4-28 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 2]



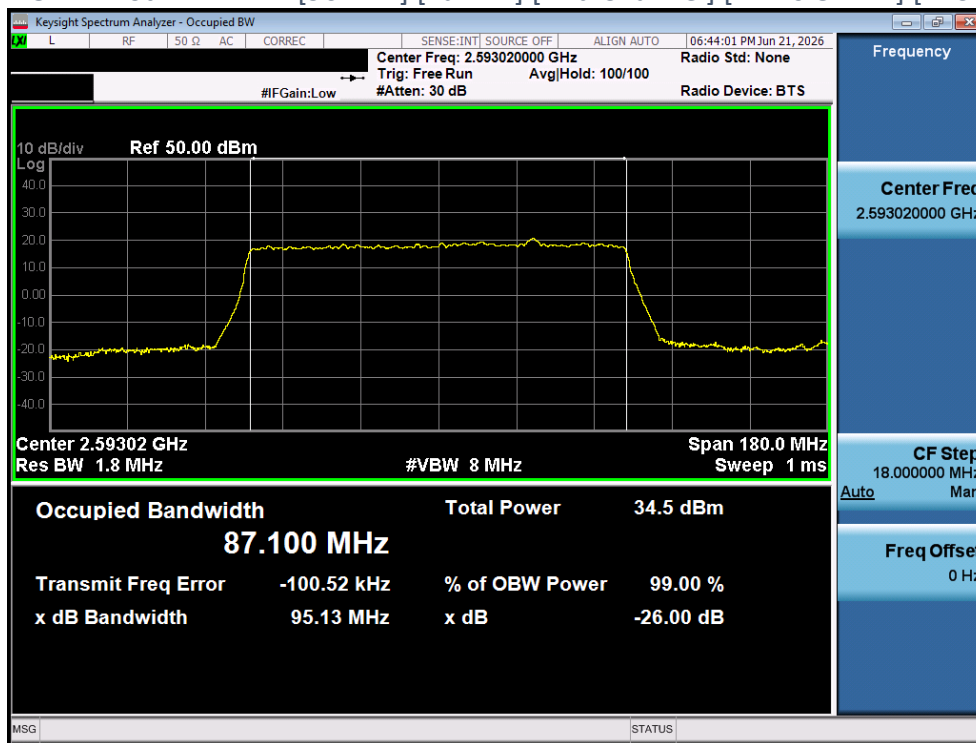
Plot 4-29 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 1]



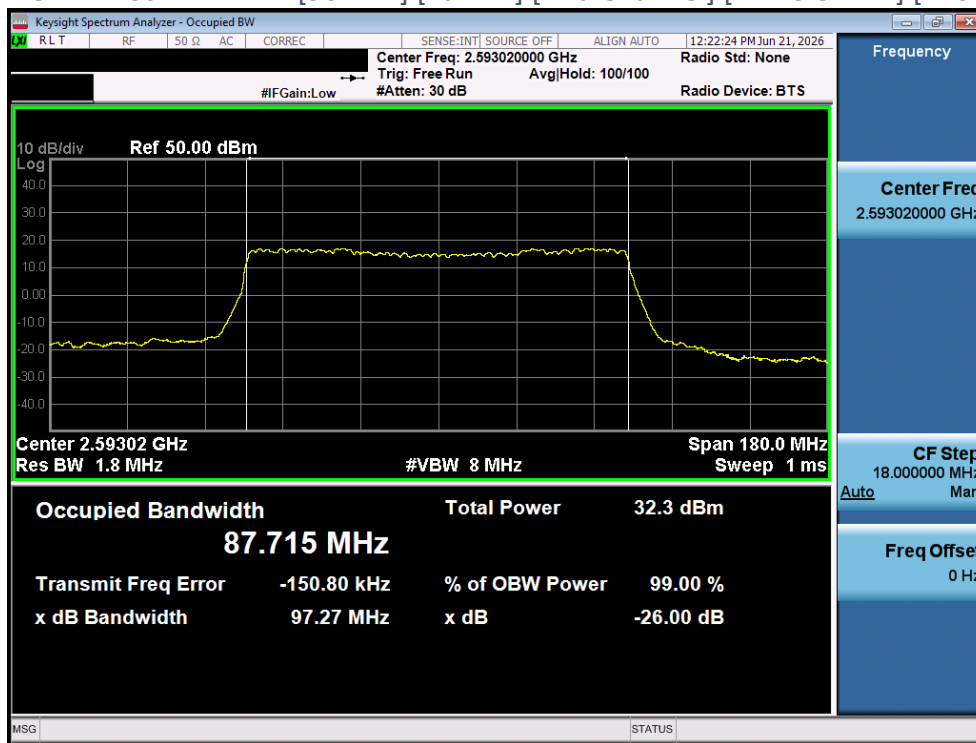
Plot 4-30 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 2]



Plot 4-31 OBW Plot - NR n41 - [90MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



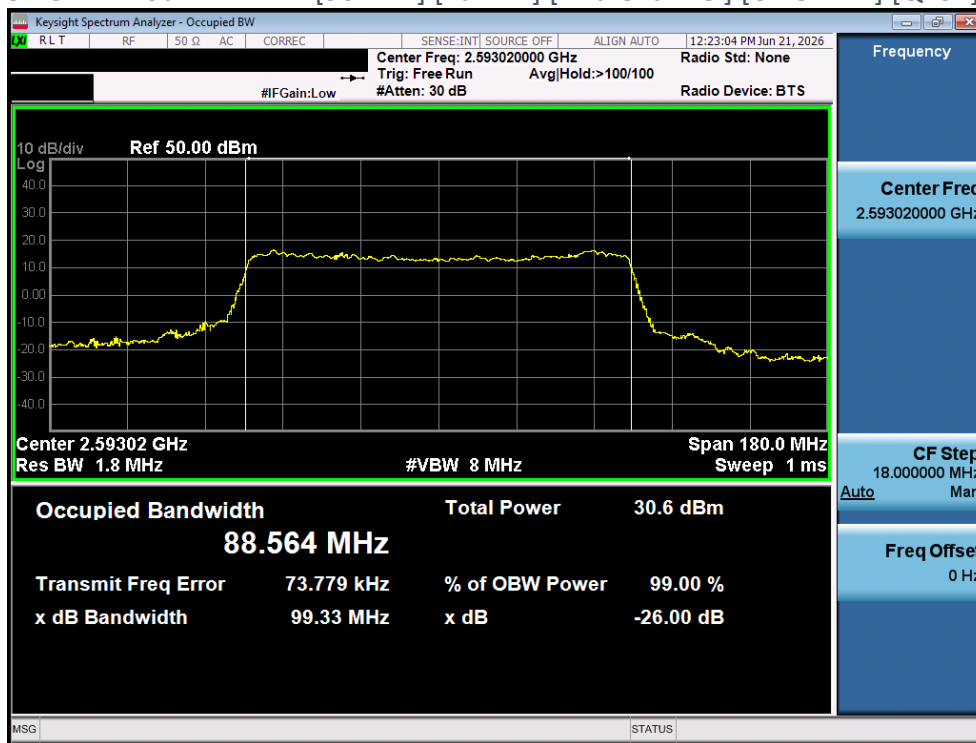
Plot 4-32 OBW Plot - NR n41 - [90MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 2]



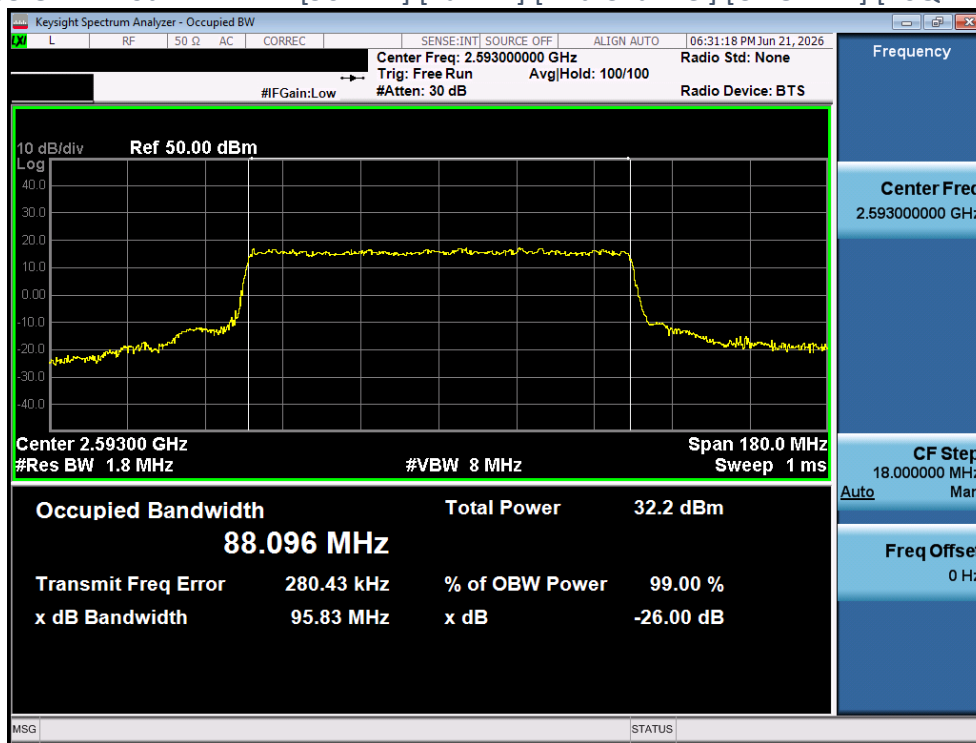
Plot 4-33 OBW Plot - NR n41 - [90MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



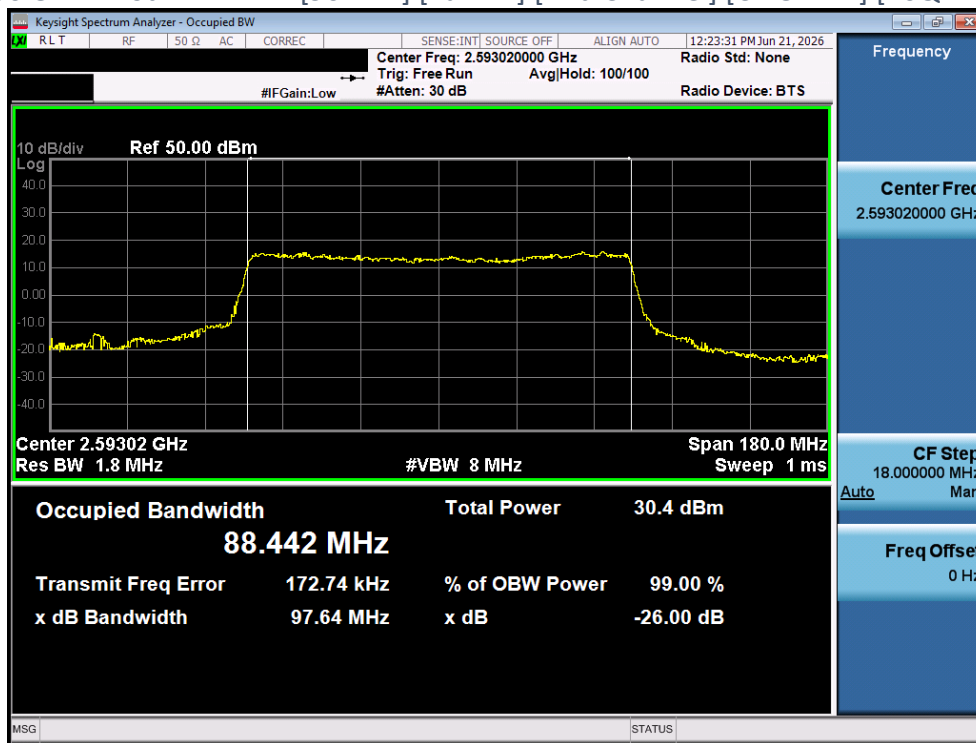
Plot 4-34 OBW Plot - NR n41 - [90MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 2]



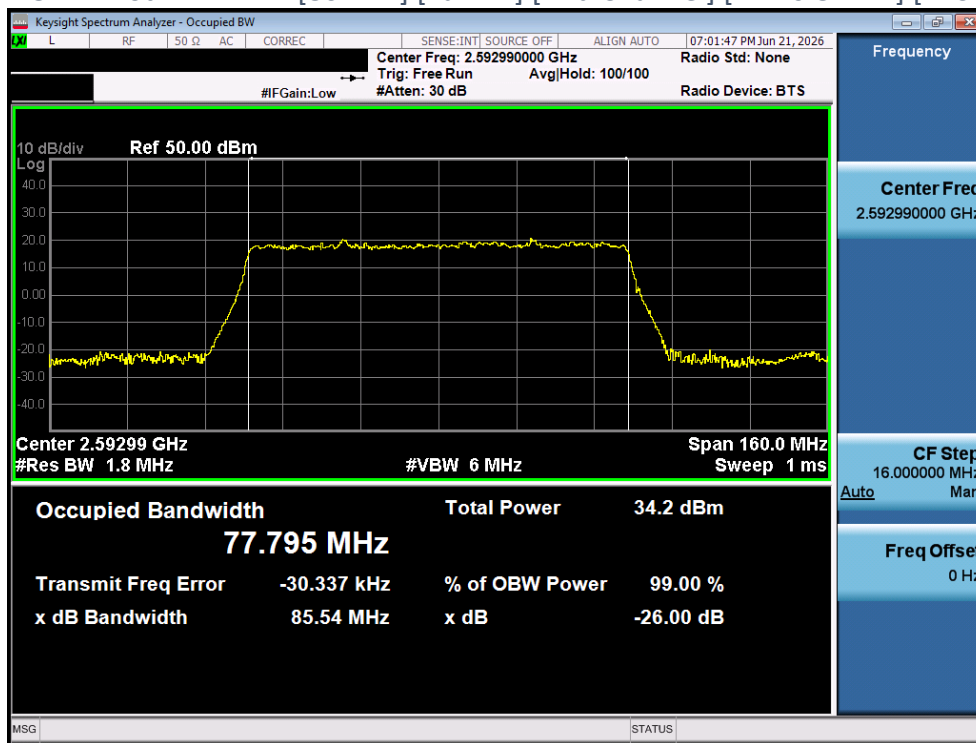
Plot 4-35 OBW Plot - NR n41 - [90MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 1]



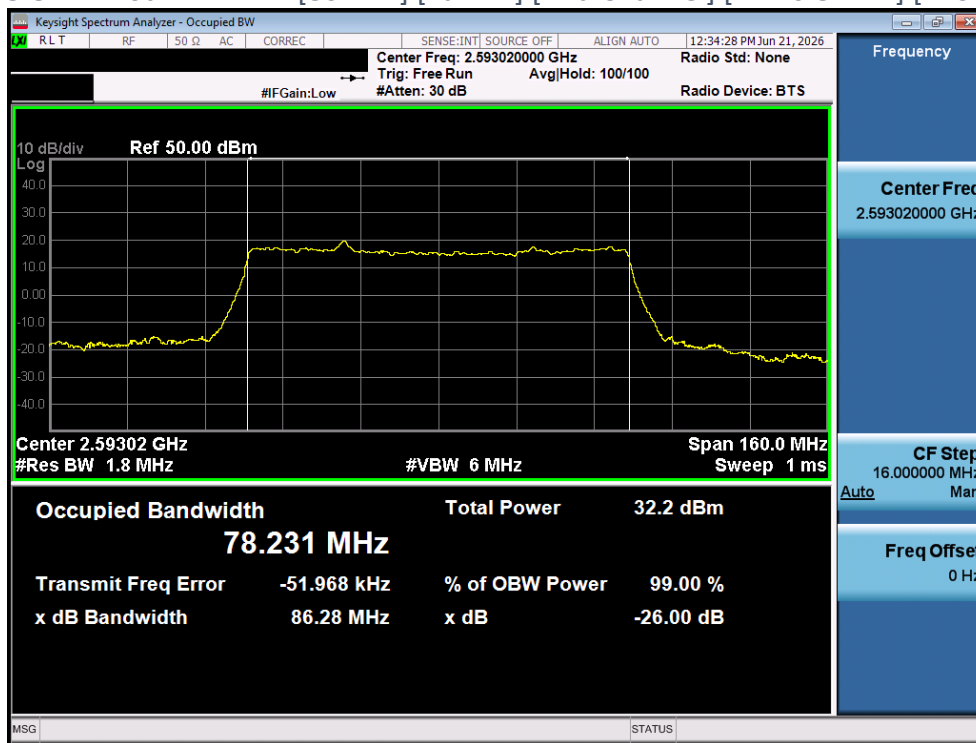
Plot 4-36 OBW Plot - NR n41 - [90MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 2]



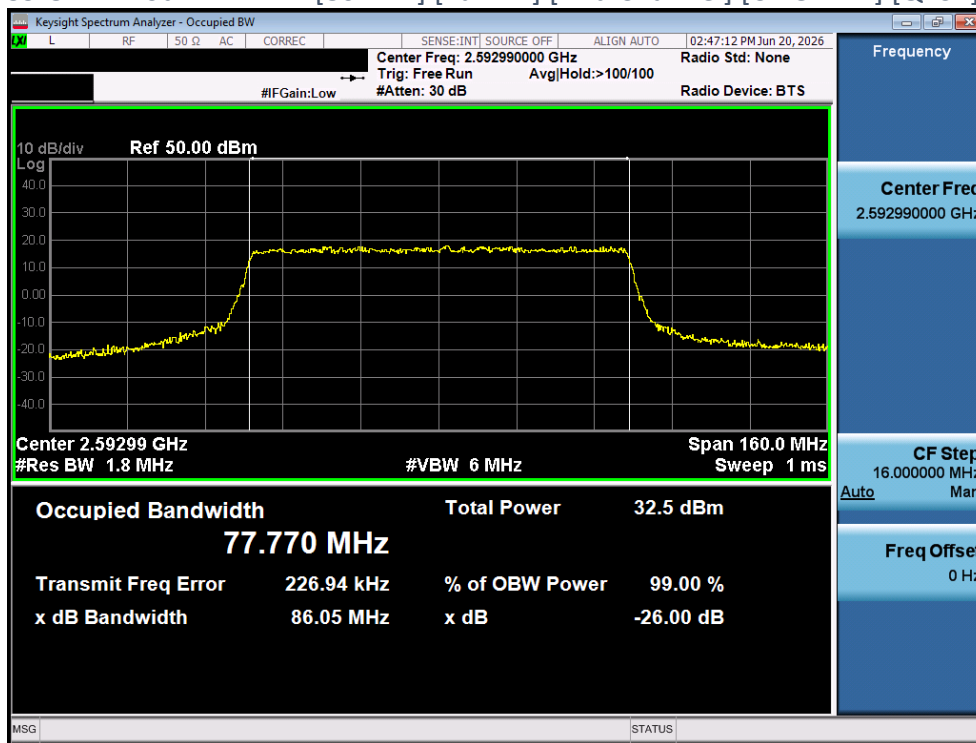
Plot 4-37 OBW Plot - NR n41 - [80MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



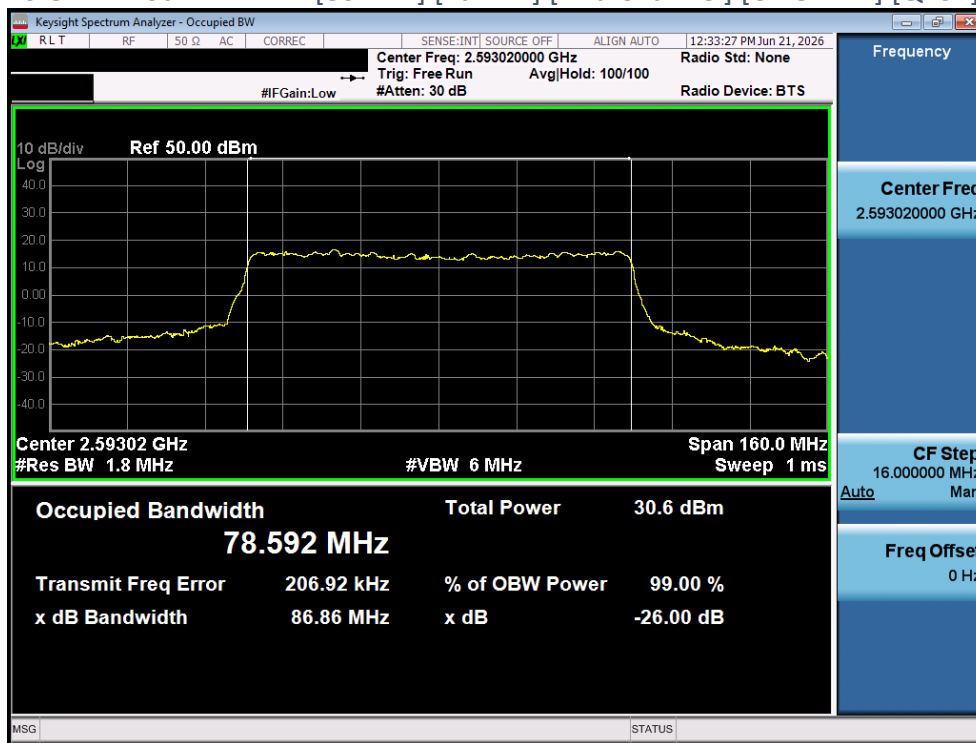
Plot 4-38 OBW Plot - NR n41 - [80MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 2]



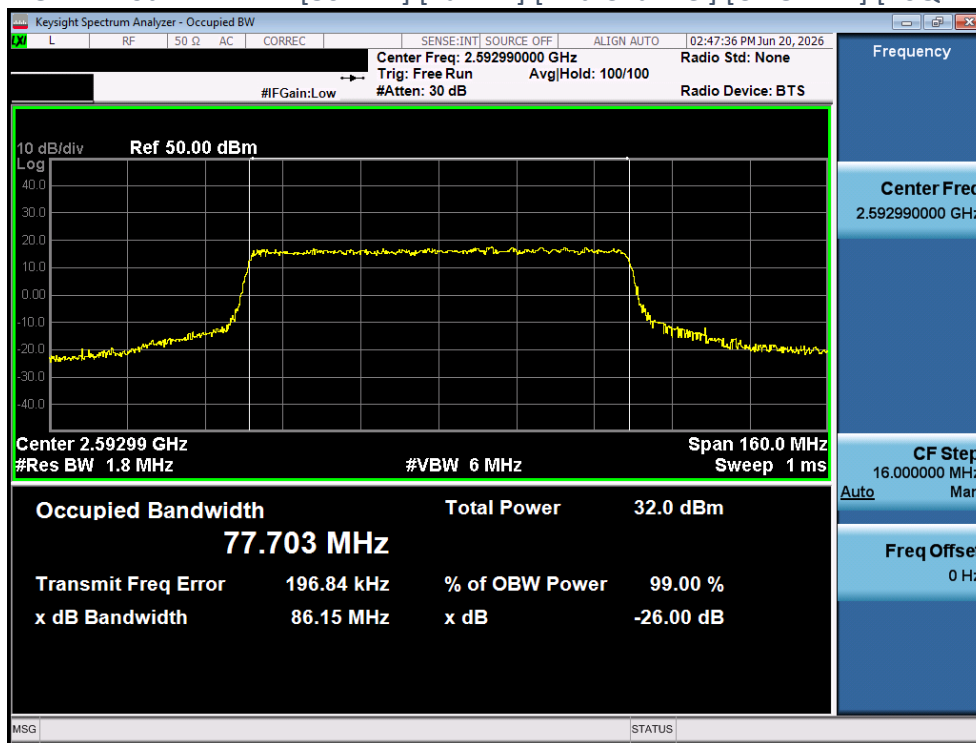
Plot 4-39 OBW Plot - NR n41 - [80MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



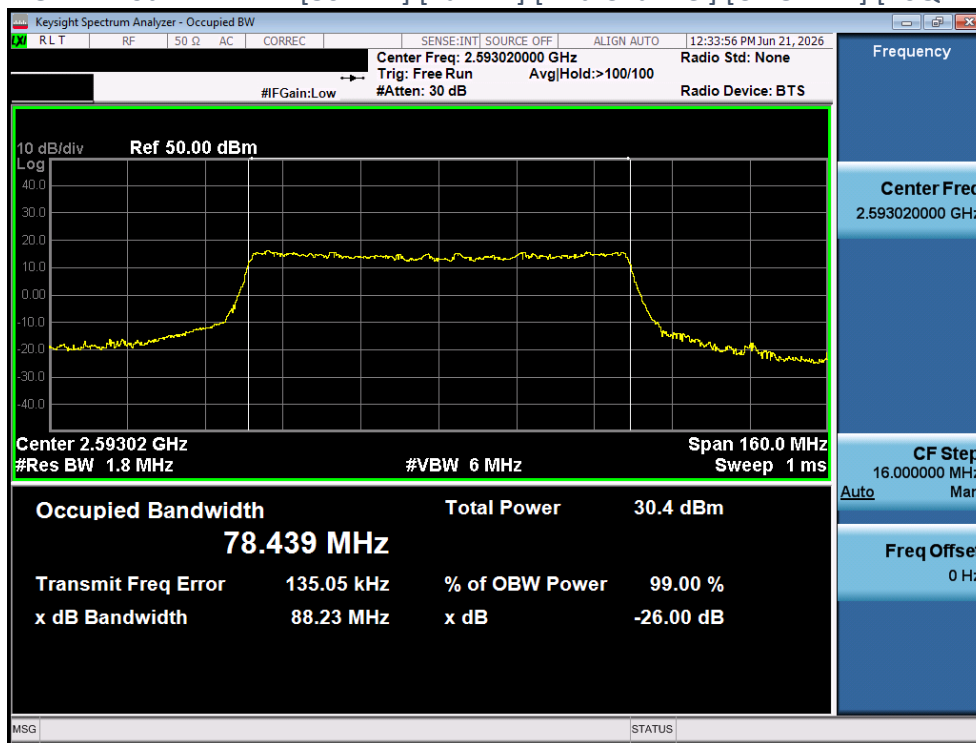
Plot 4-40 OBW Plot - NR n41 - [80MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 2]



Plot 4-41 OBW Plot - NR n41 - [80MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 1]



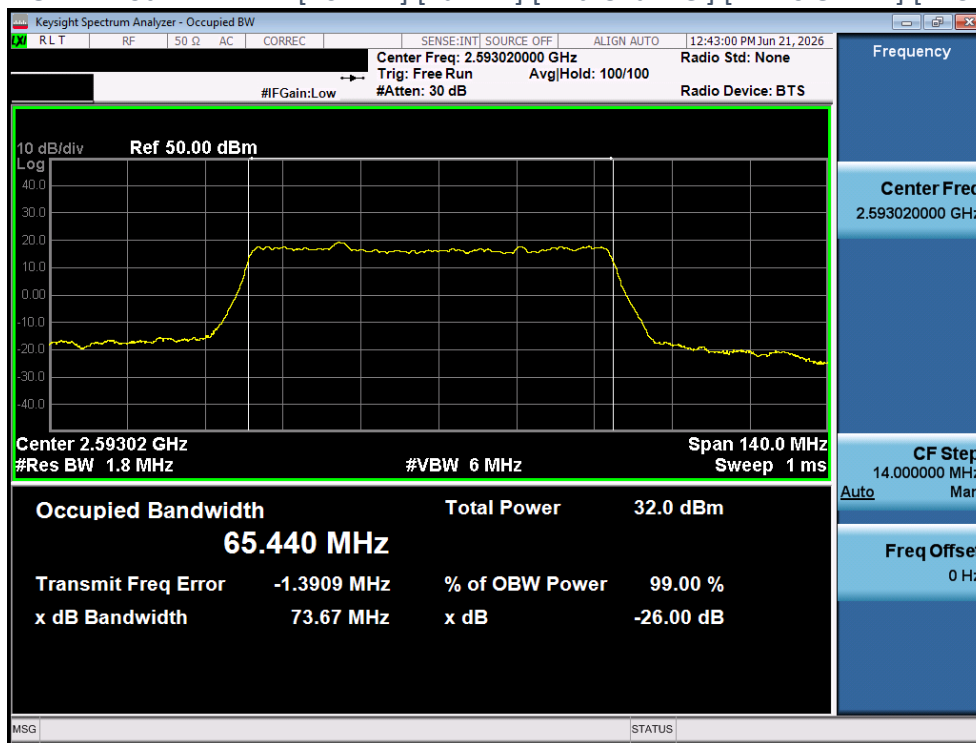
Plot 4-42 OBW Plot - NR n41 - [80MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 2]



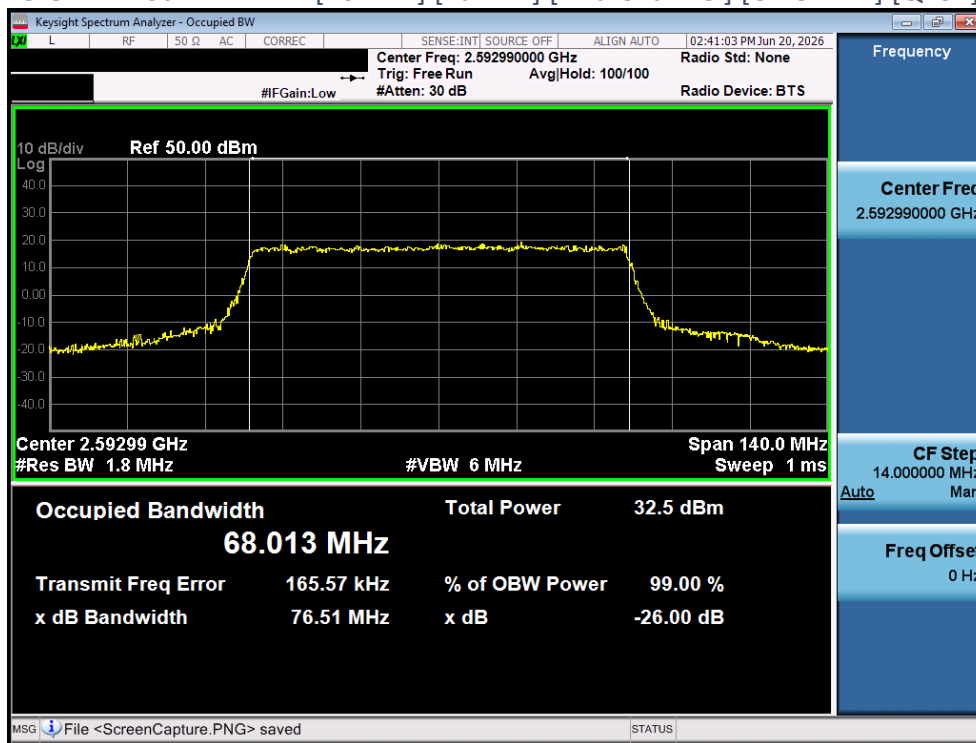
Plot 4-43 OBW Plot - NR n41 - [70MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



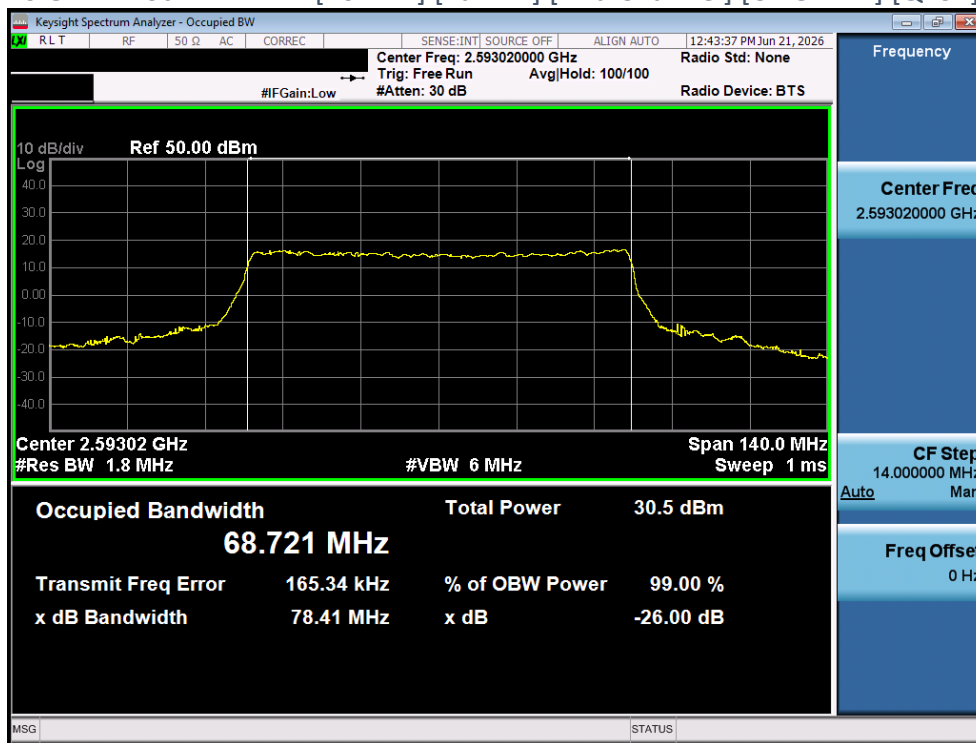
Plot 4-44 OBW Plot - NR n41 - [70MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 2]



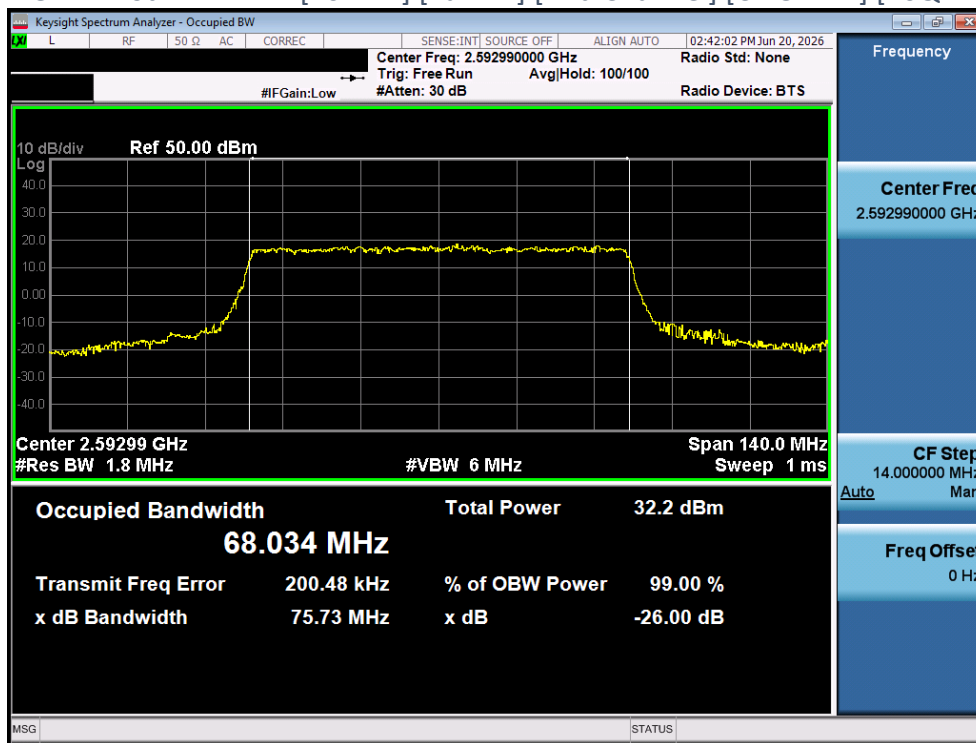
Plot 4-45 OBW Plot - NR n41 - [70MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



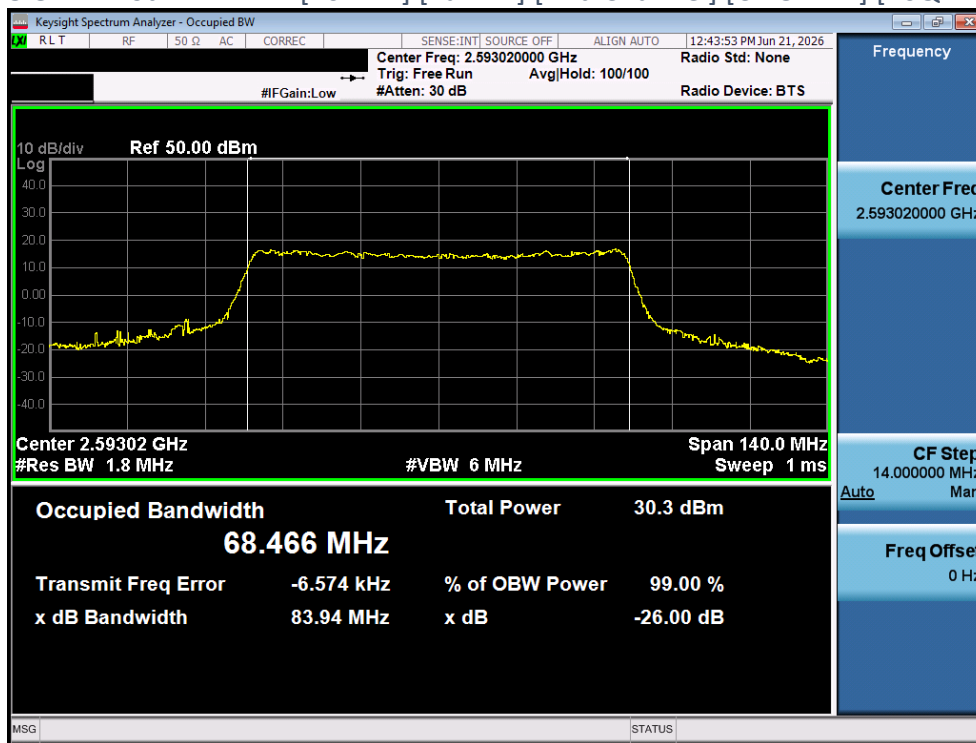
Plot 4-46 OBW Plot - NR n41 - [70MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 2]



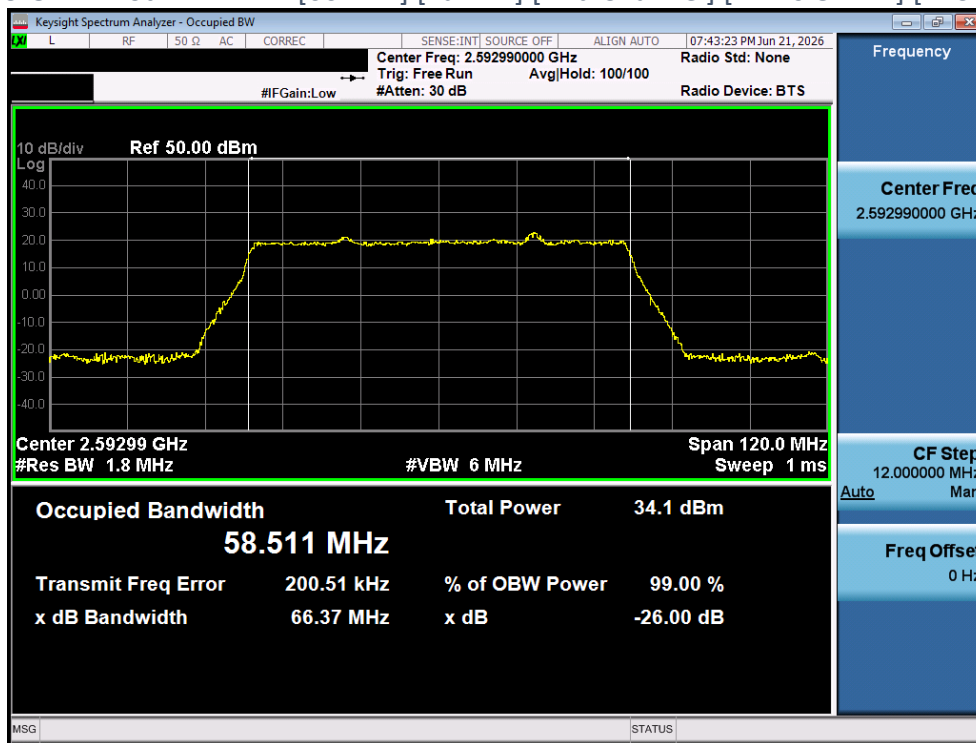
Plot 4-47 OBW Plot - NR n41 - [70MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 1]



Plot 4-48 OBW Plot - NR n41 - [70MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 2]



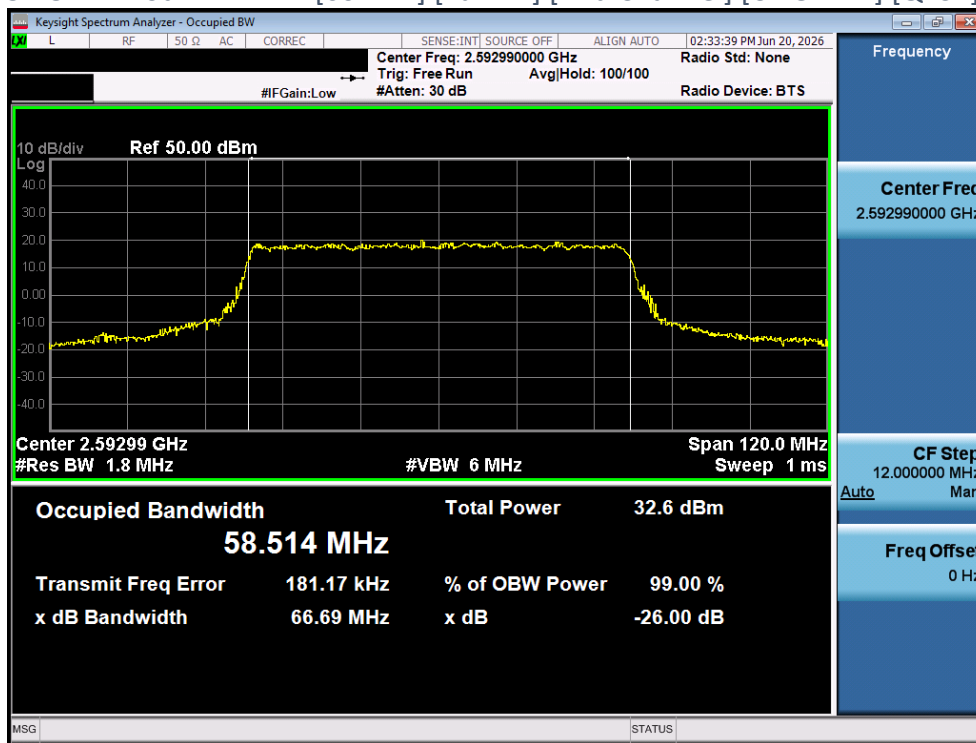
Plot 4-49 OBW Plot - NR n41 - [60MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



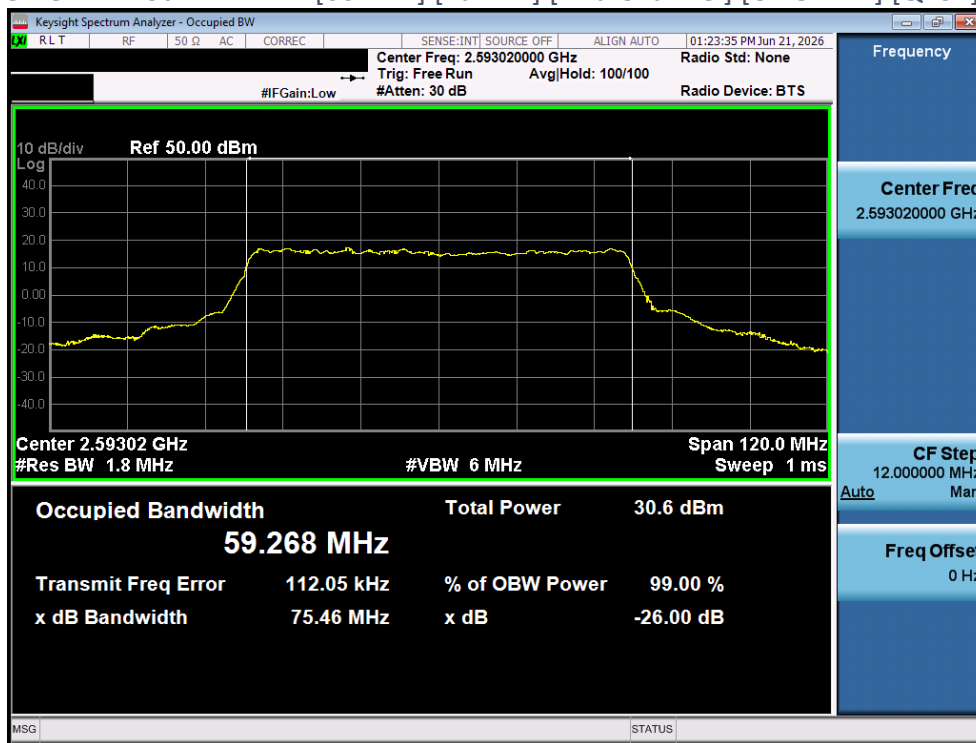
Plot 4-50 OBW Plot - NR n41 - [60MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 2]



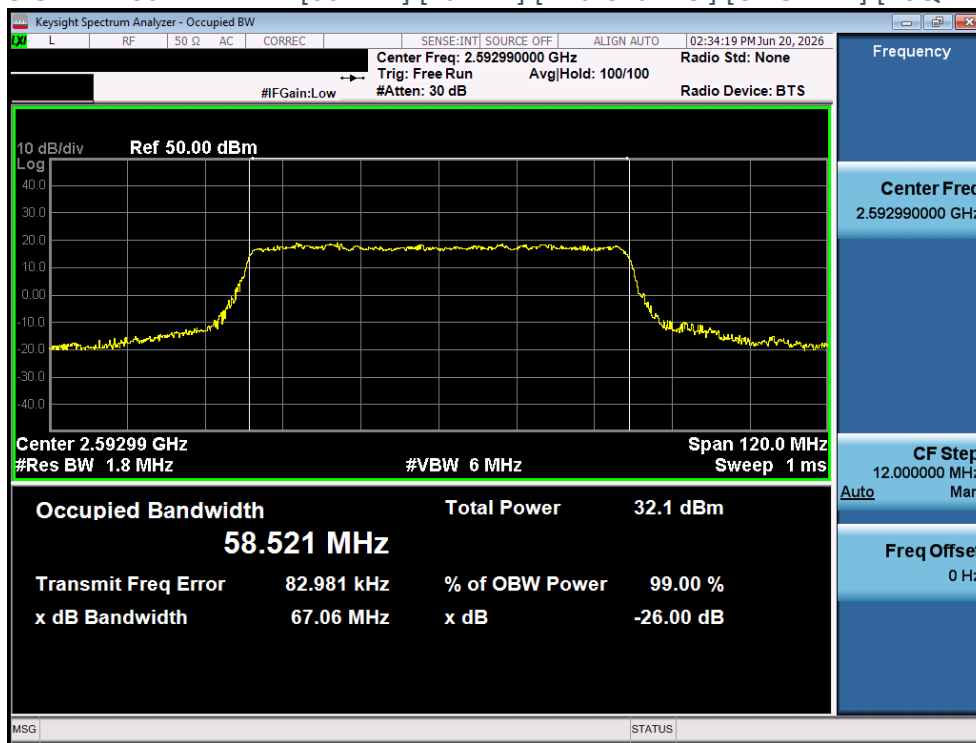
Plot 4-51 OBW Plot - NR n41 - [60MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



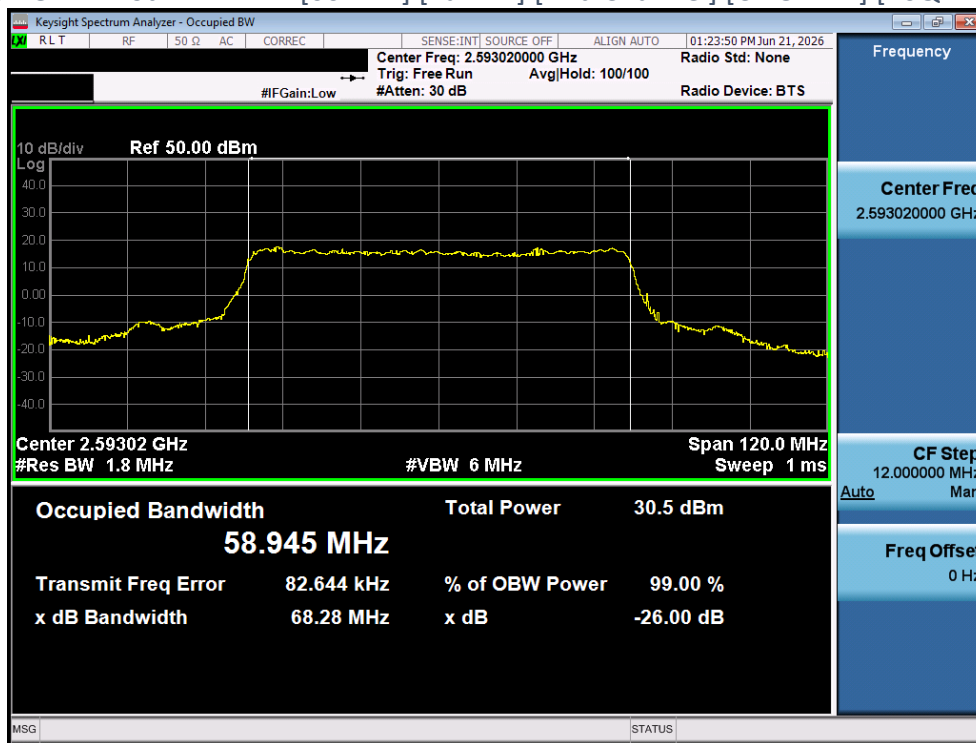
Plot 4-52 OBW Plot - NR n41 - [60MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 2]



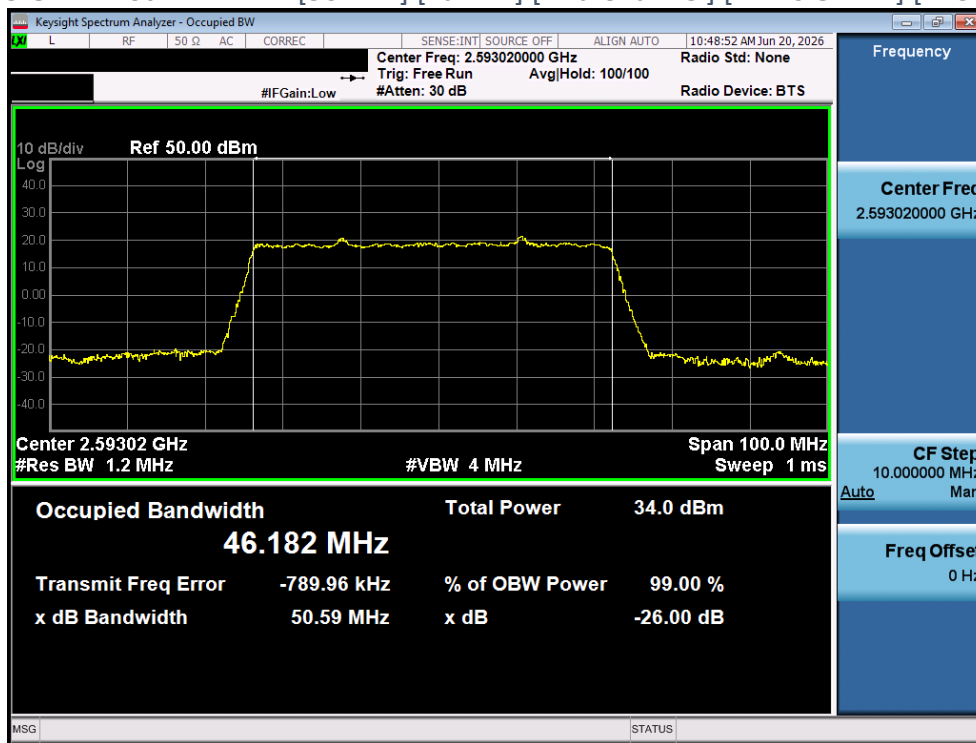
Plot 4-53 OBW Plot - NR n41 - [60MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 1]



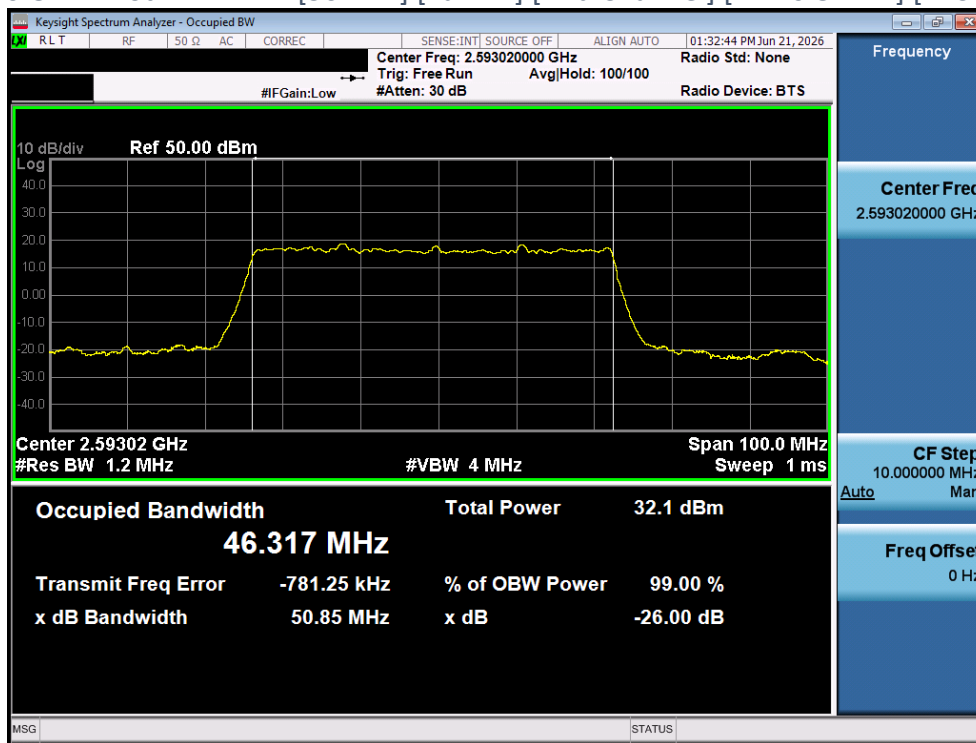
Plot 4-54 OBW Plot - NR n41 - [60MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 2]



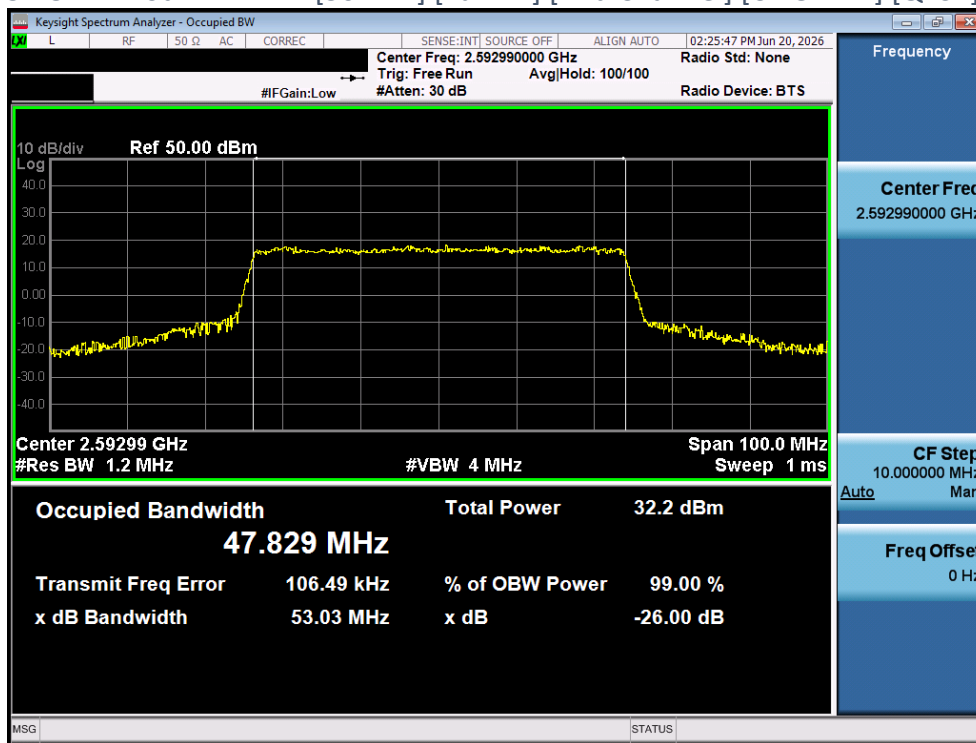
Plot 4-55 OBW Plot - NR n41 - [50MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



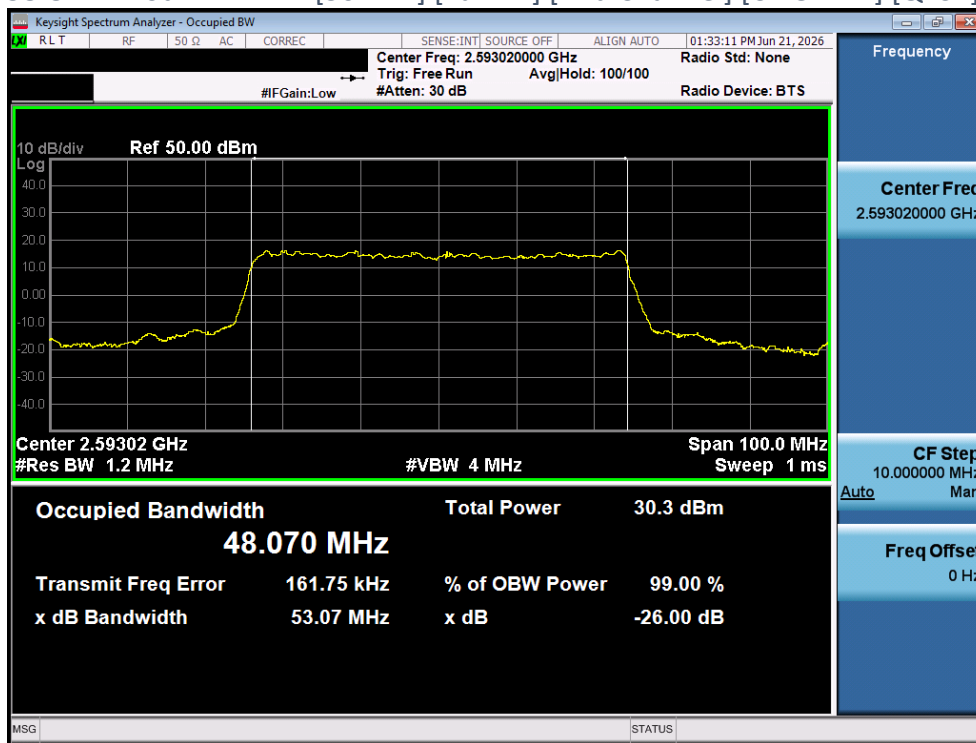
Plot 4-56 OBW Plot - NR n41 - [50MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 2]



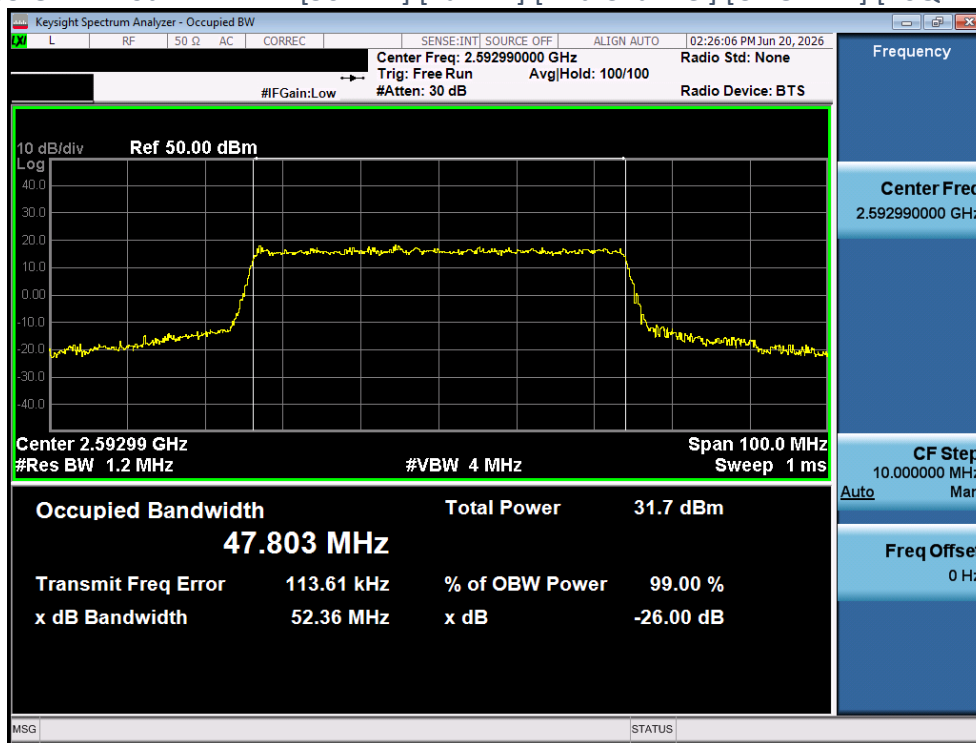
Plot 4-57 OBW Plot - NR n41 - [50MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



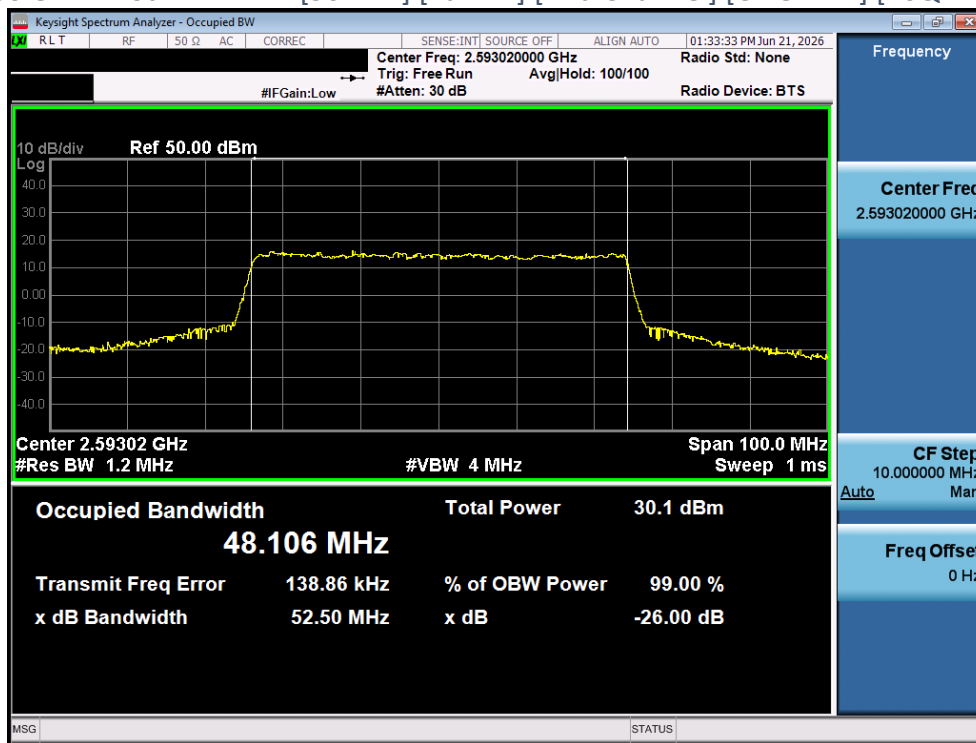
Plot 4-58 OBW Plot - NR n41 - [50MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 2]



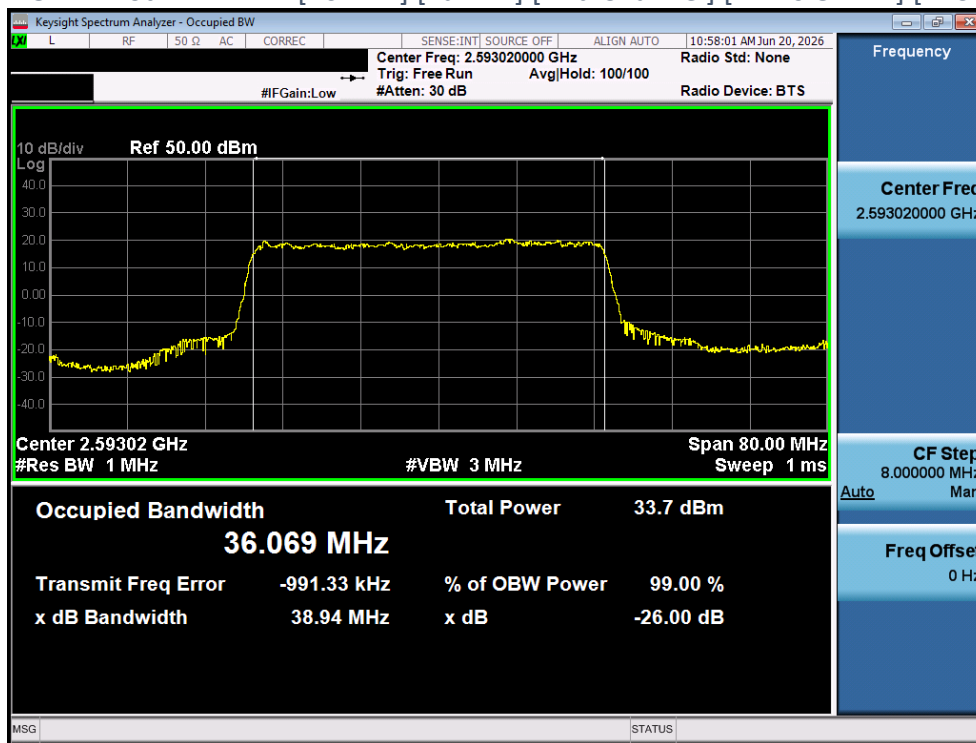
Plot 4-59 OBW Plot - NR n41 - [50MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 1]



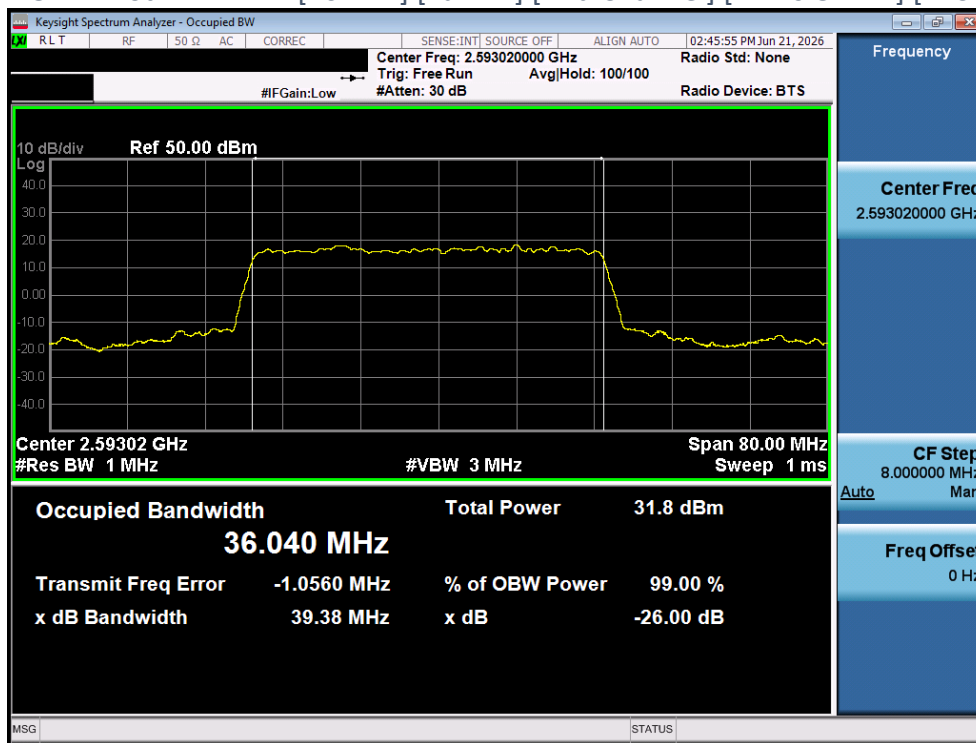
Plot 4-60 OBW Plot - NR n41 - [50MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 2]



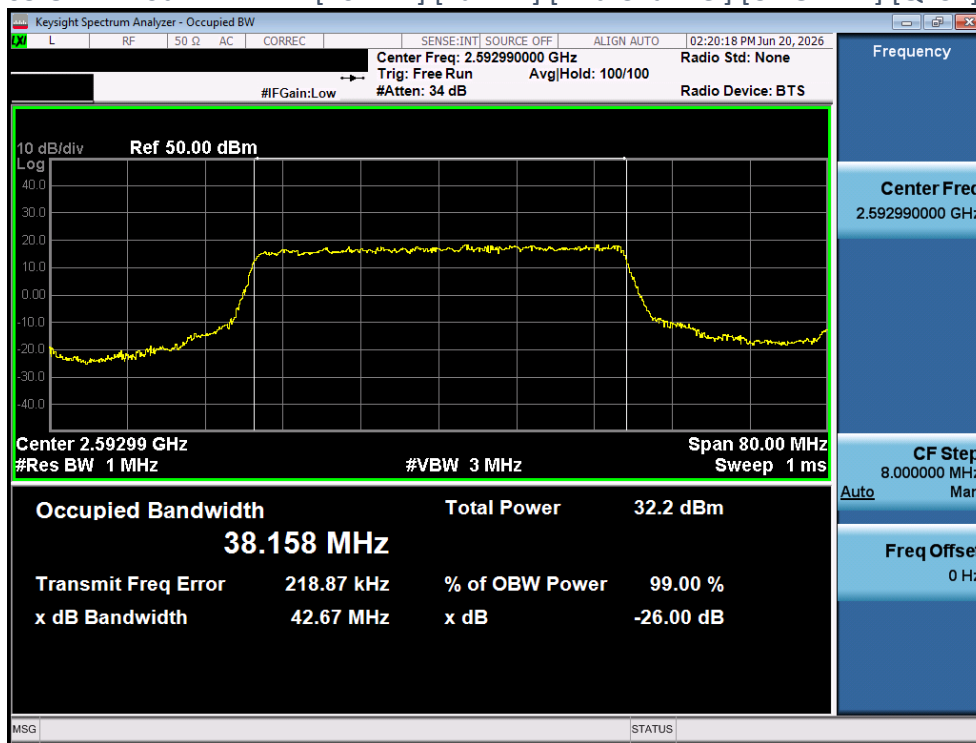
Plot 4-61 OBW Plot - NR n41 - [40MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



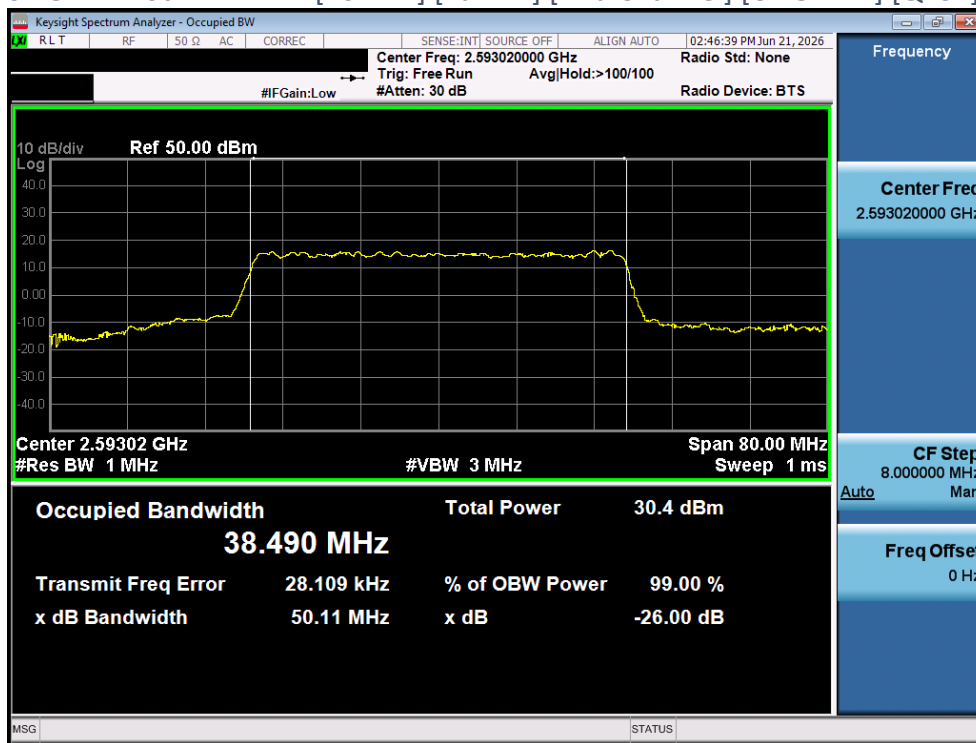
Plot 4-62 OBW Plot - NR n41 - [40MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 2]



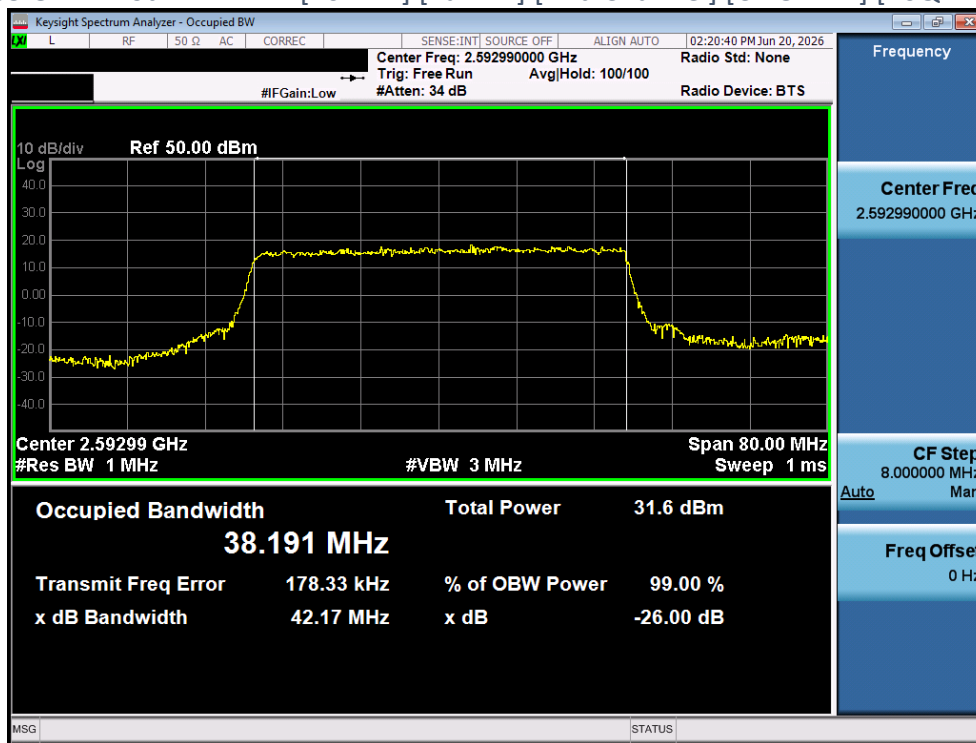
Plot 4-63 OBW Plot - NR n41 - [40MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



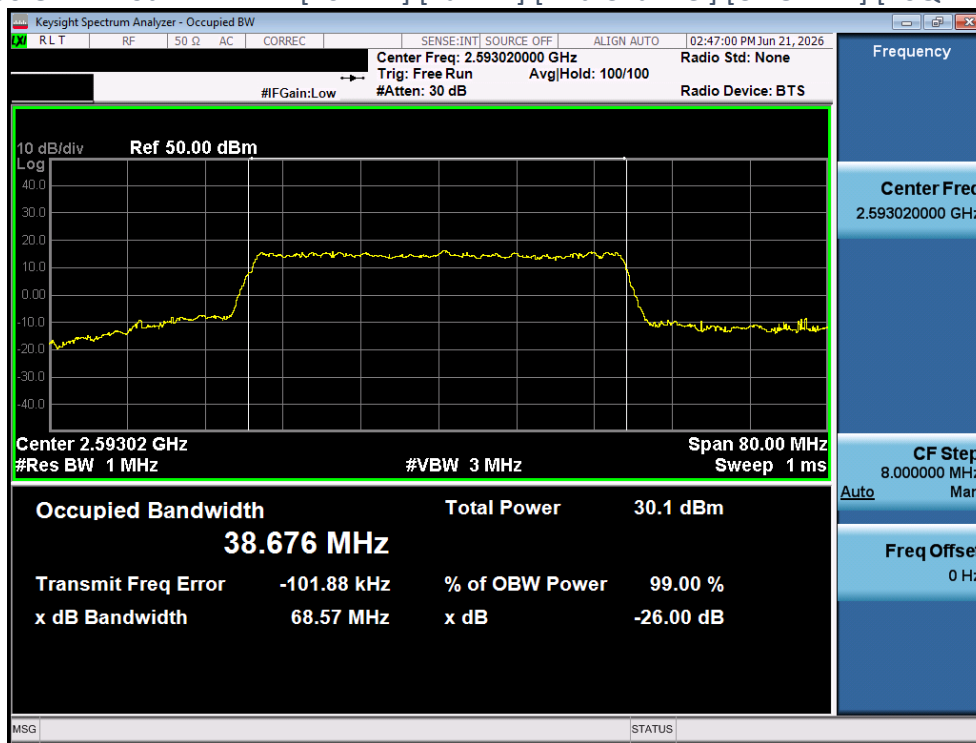
Plot 4-64 OBW Plot - NR n41 - [40MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 2]



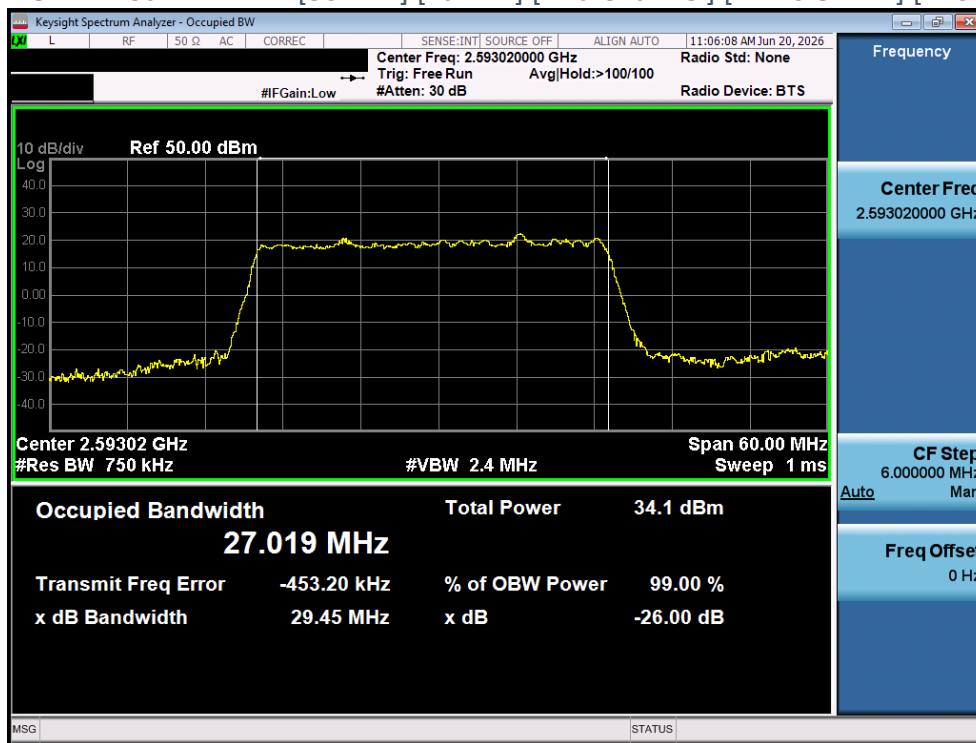
Plot 4-65 OBW Plot - NR n41 - [40MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 1]



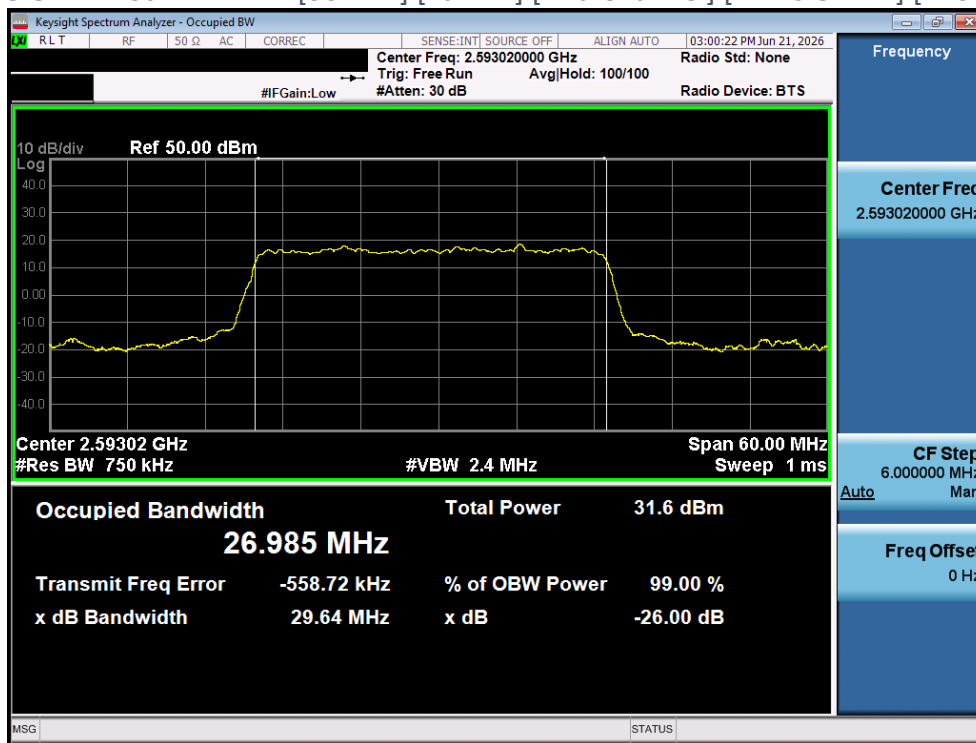
Plot 4-66 OBW Plot - NR n41 - [40MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 2]



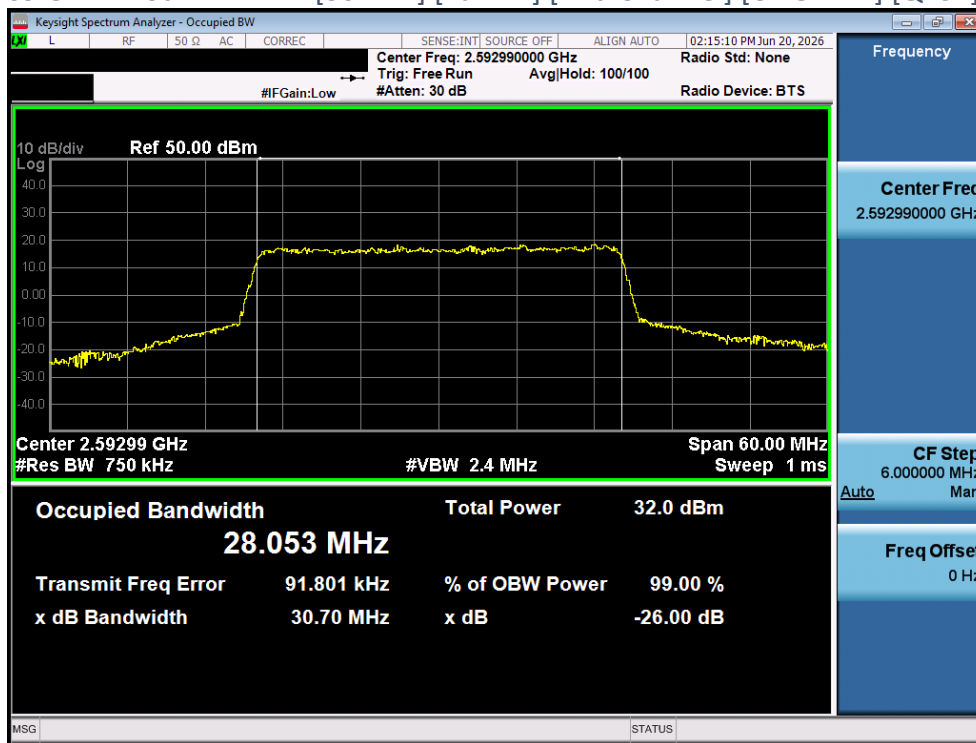
Plot 4-67 OBW Plot - NR n41 - [30MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



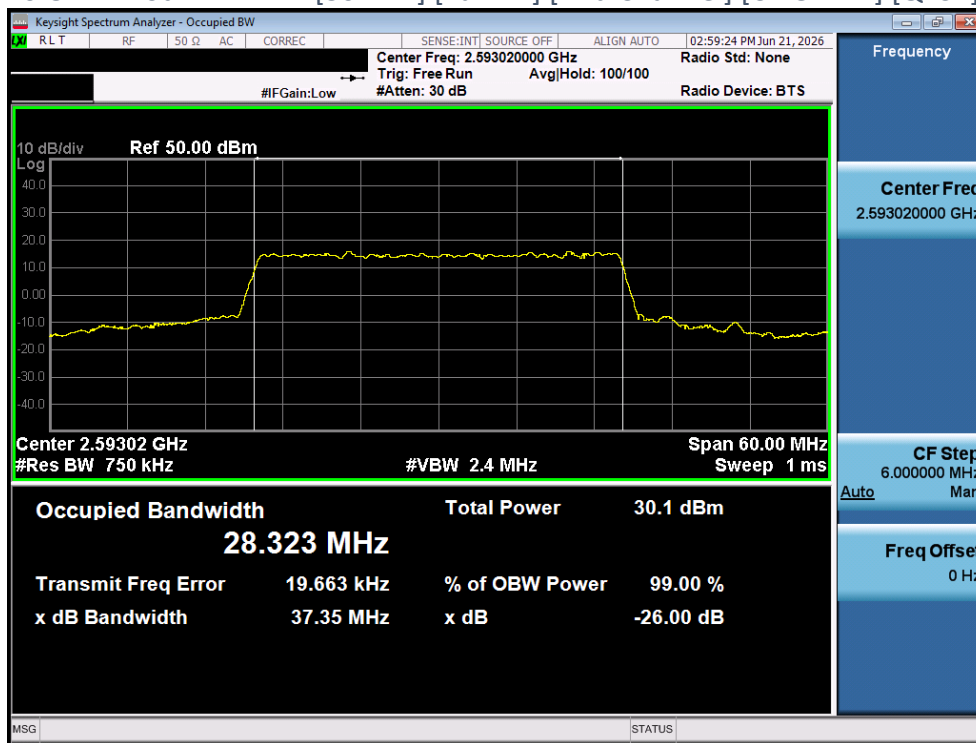
Plot 4-68 OBW Plot - NR n41 - [30MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 2]



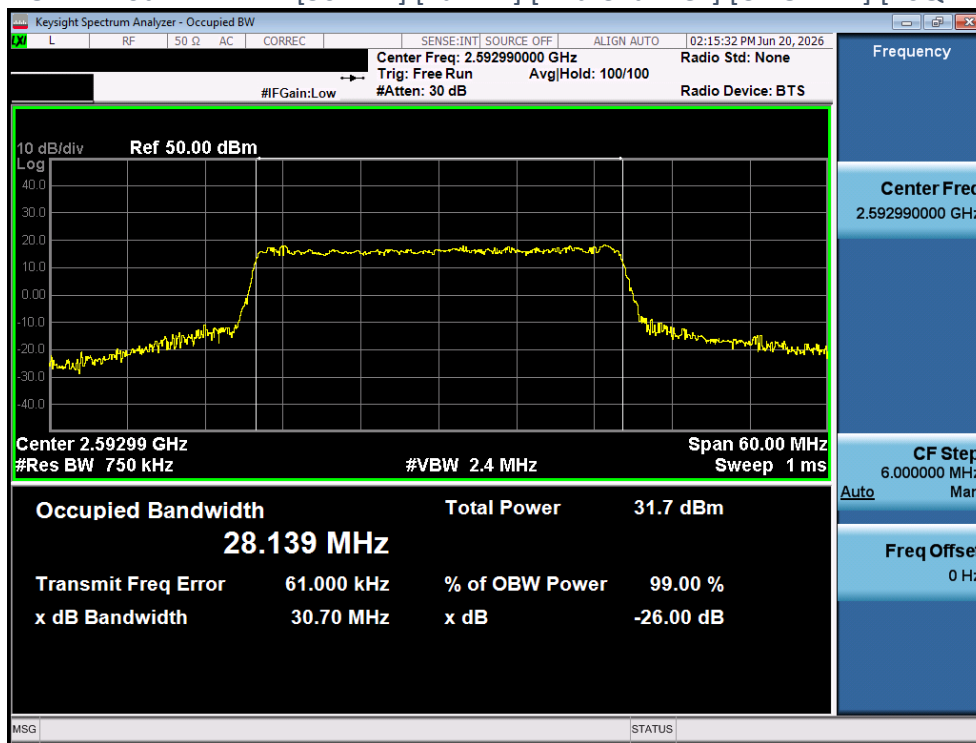
Plot 4-69 OBW Plot - NR n41 - [30MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



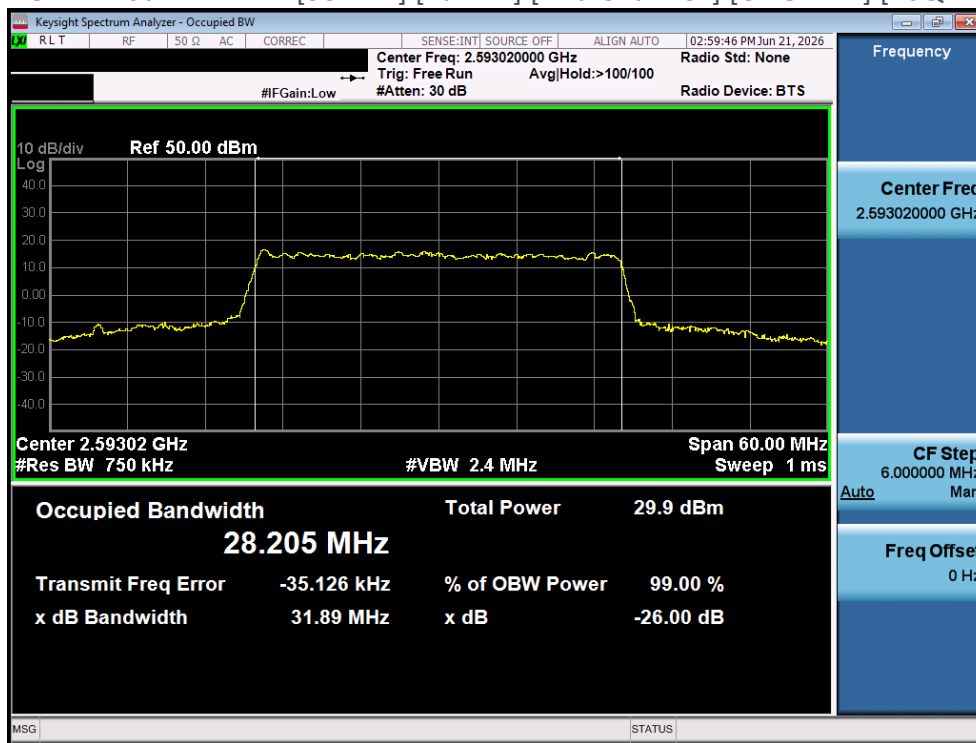
Plot 4-70 OBW Plot - NR n41 - [30MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 2]



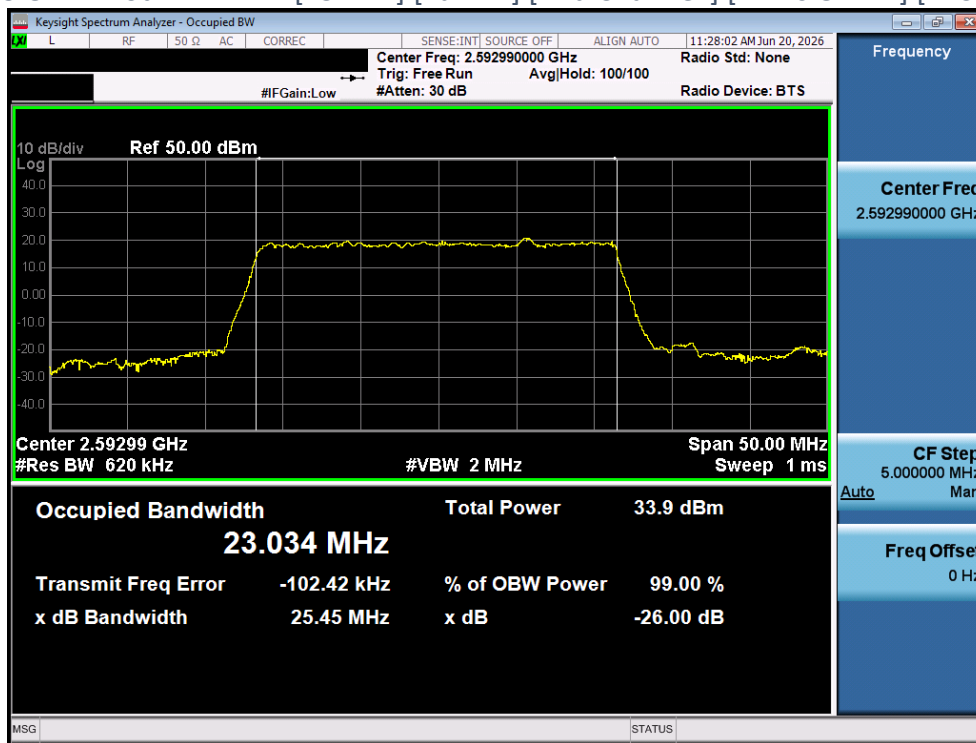
Plot 4-71 OBW Plot - NR n41 - [30MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 1]



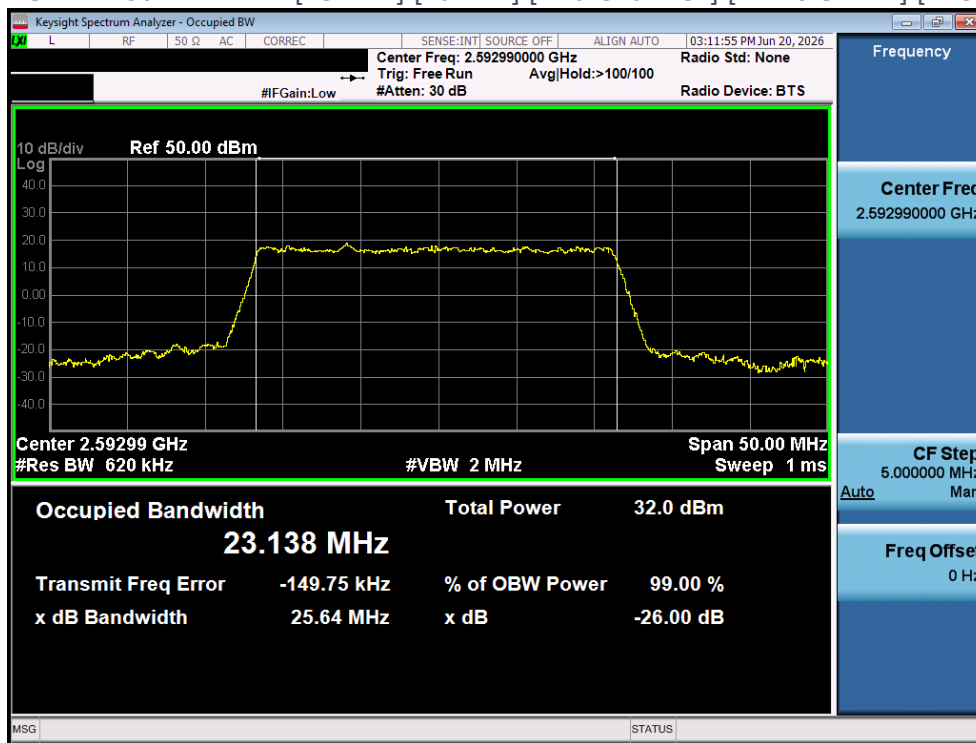
Plot 4-72 OBW Plot - NR n41 - [30MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 2]



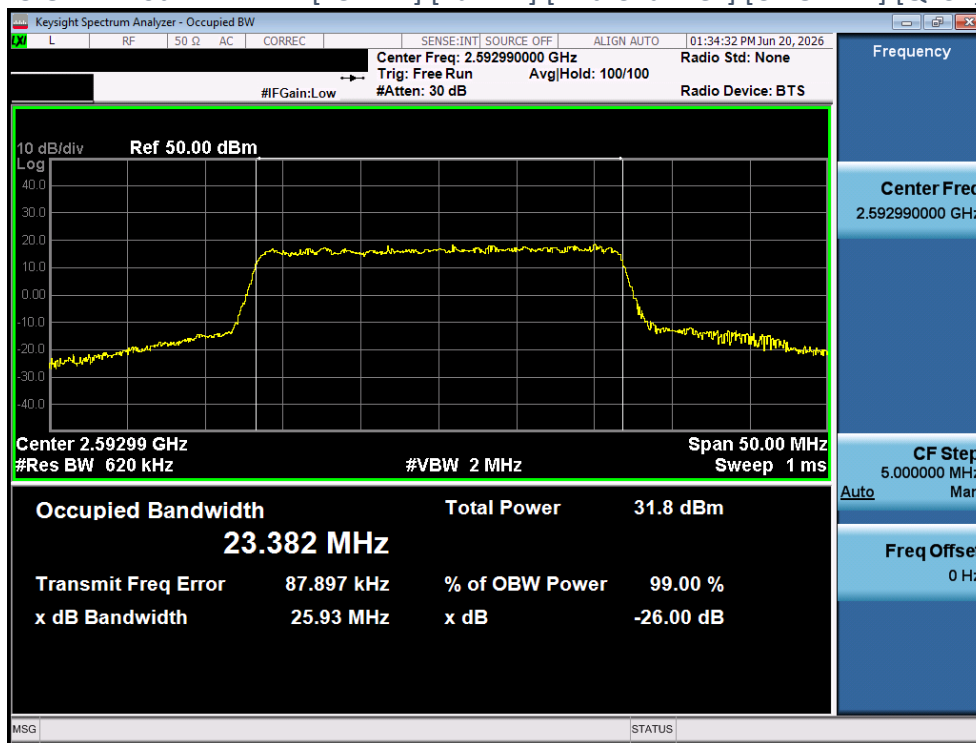
Plot 4-73 OBW Plot - NR n41 - [25MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



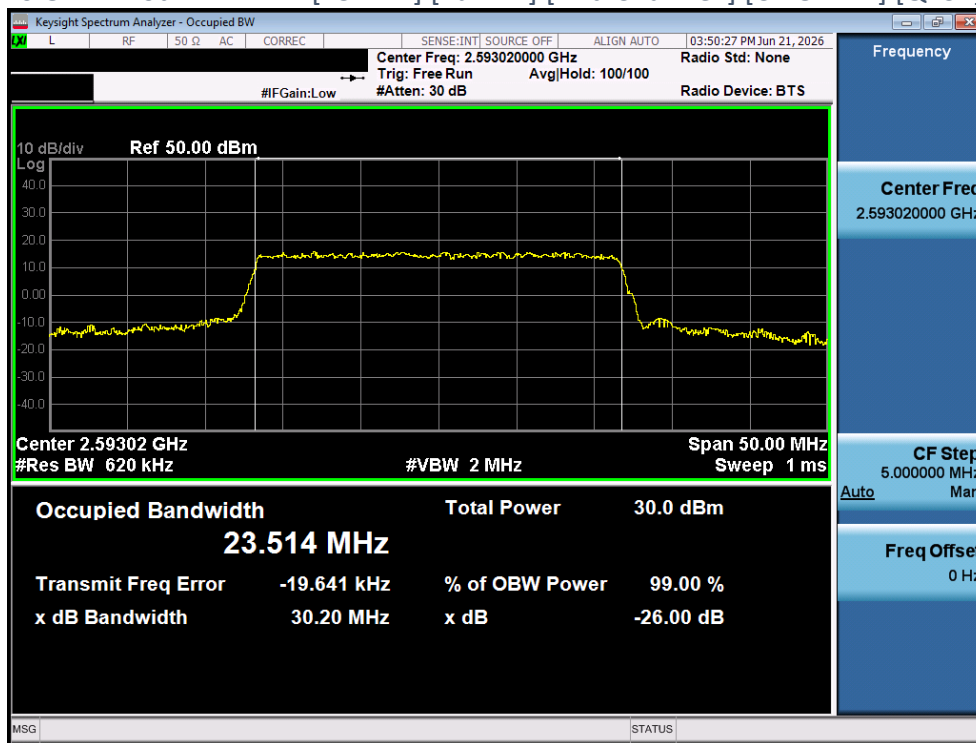
Plot 4-74 OBW Plot - NR n41 - [25MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 2]



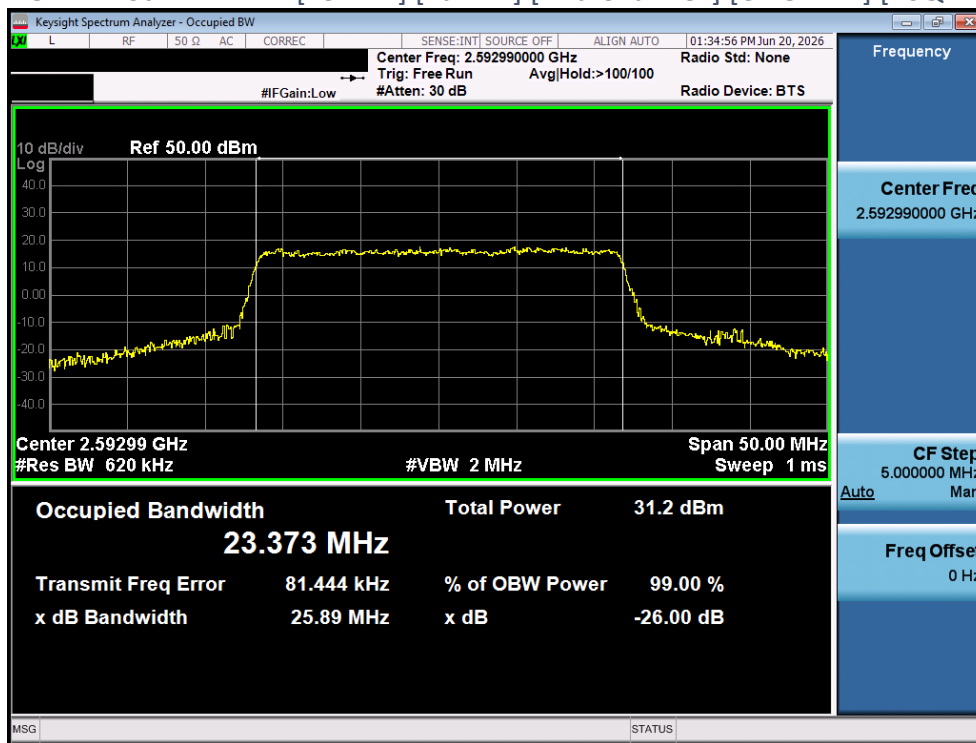
Plot 4-75 OBW Plot - NR n41 - [25MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



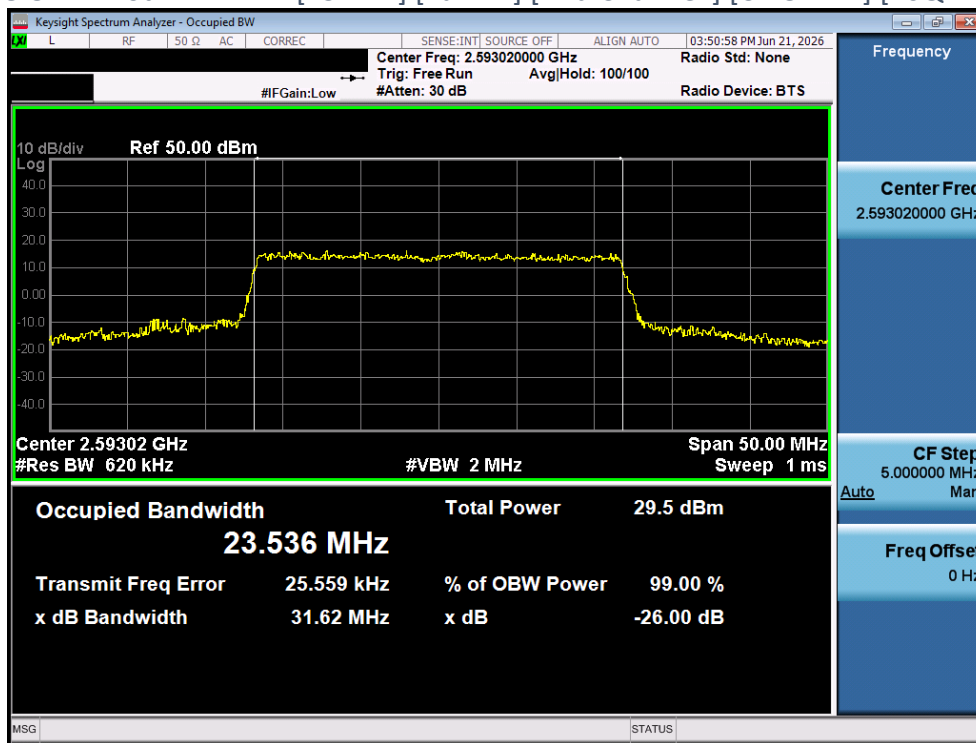
Plot 4-76 OBW Plot - NR n41 - [25MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 2]



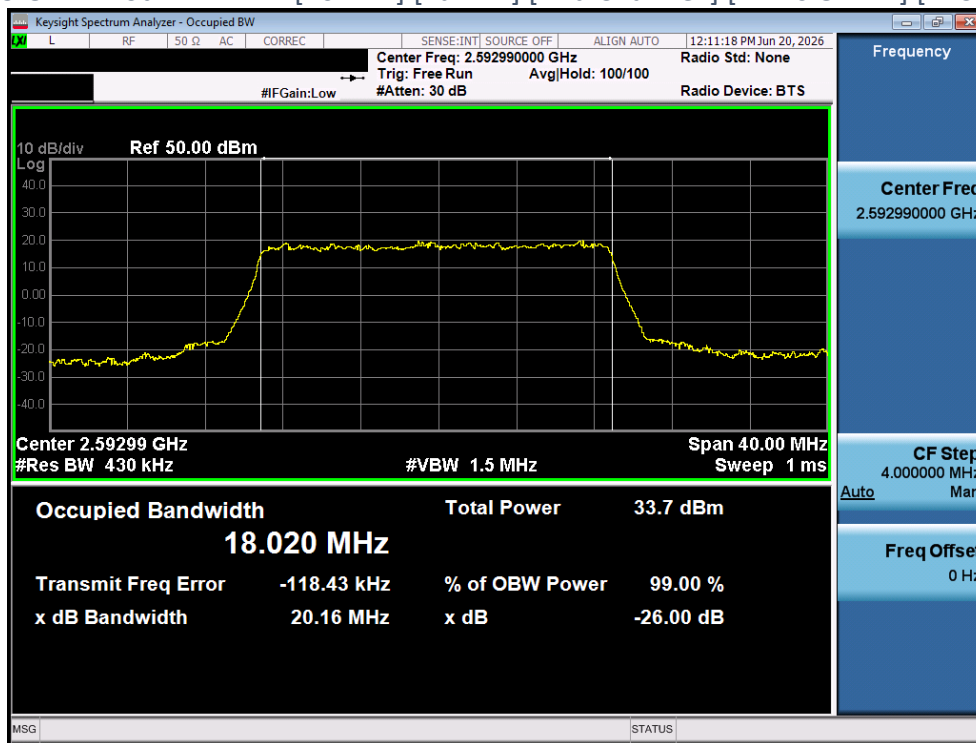
Plot 4-77 OBW Plot - NR n41 - [25MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 1]



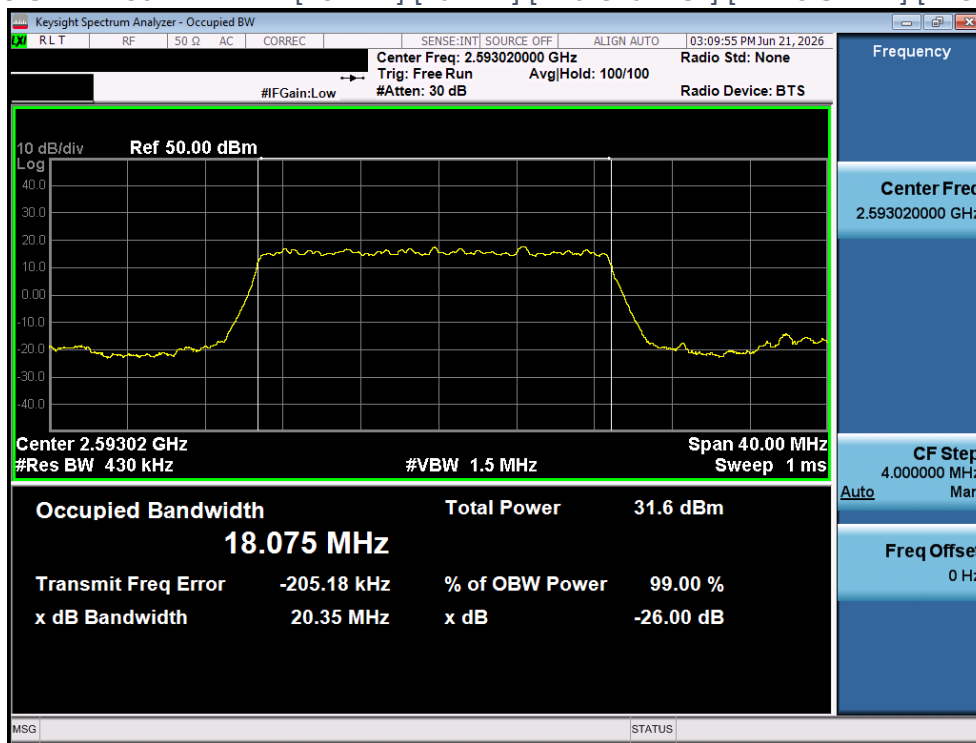
Plot 4-78 OBW Plot - NR n41 - [25MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 2]



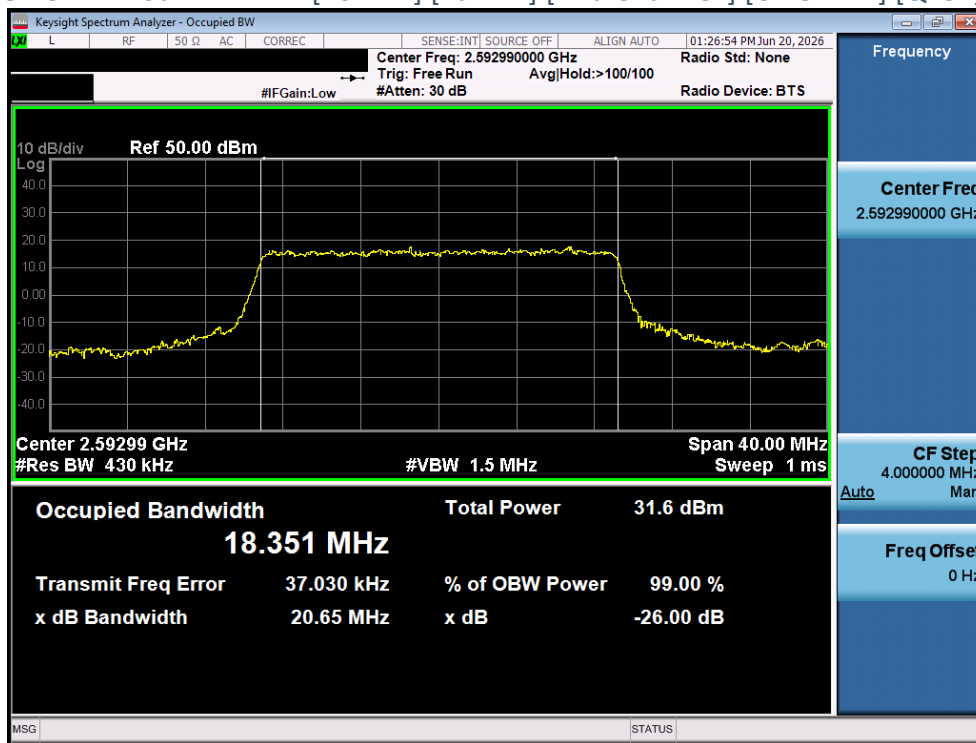
Plot 4-79 OBW Plot - NR n41 - [20MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



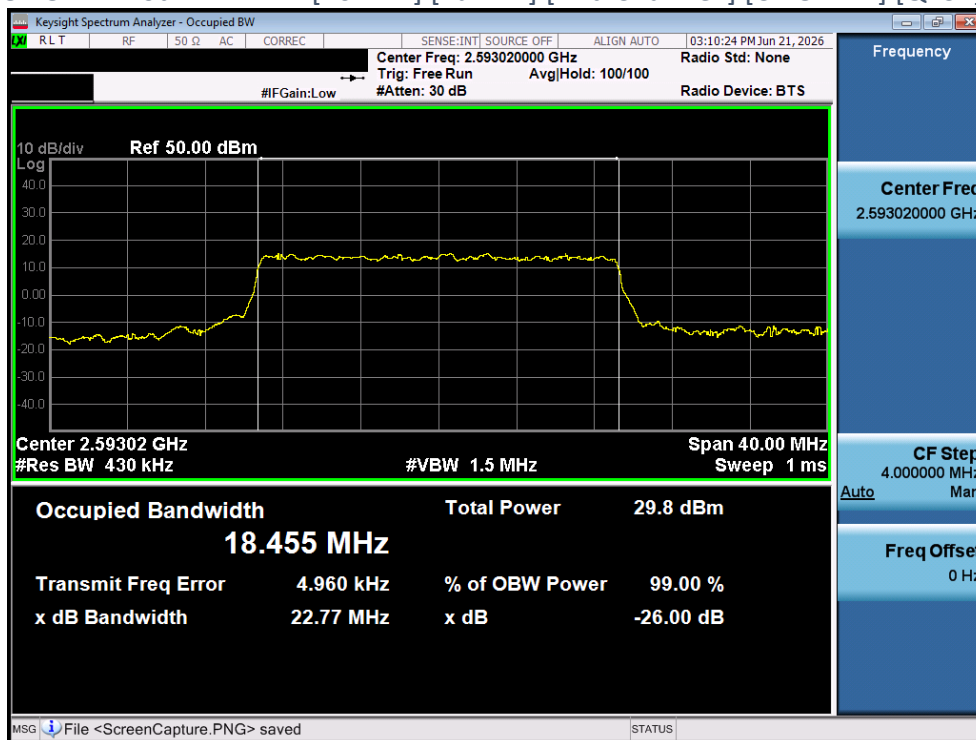
Plot 4-80 OBW Plot - NR n41 - [20MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 2]



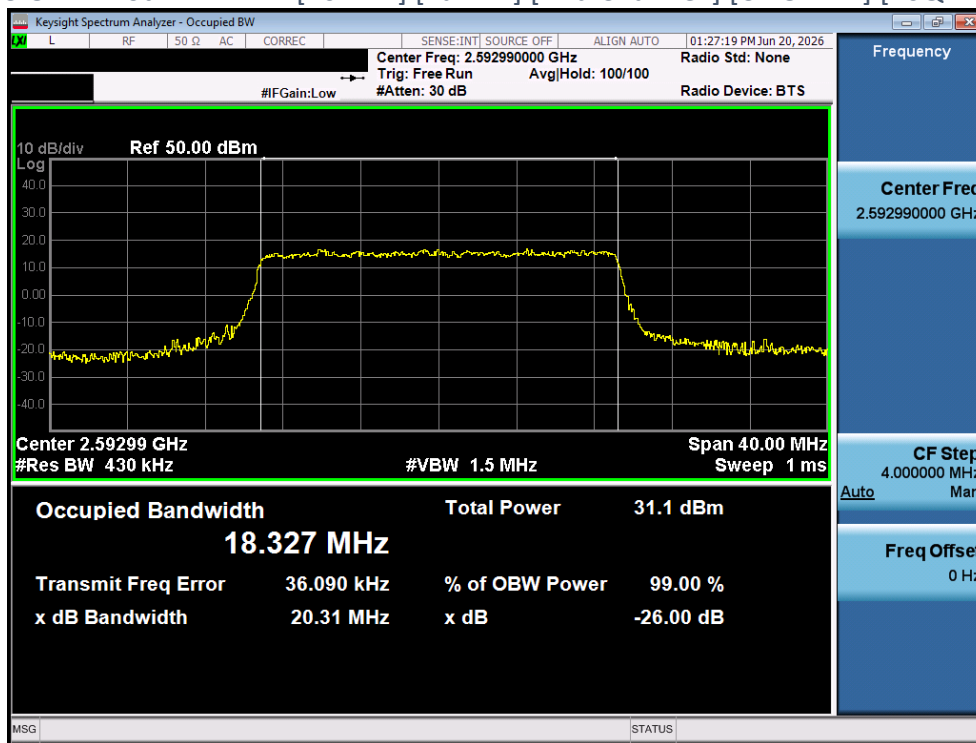
Plot 4-81 OBW Plot - NR n41 - [20MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



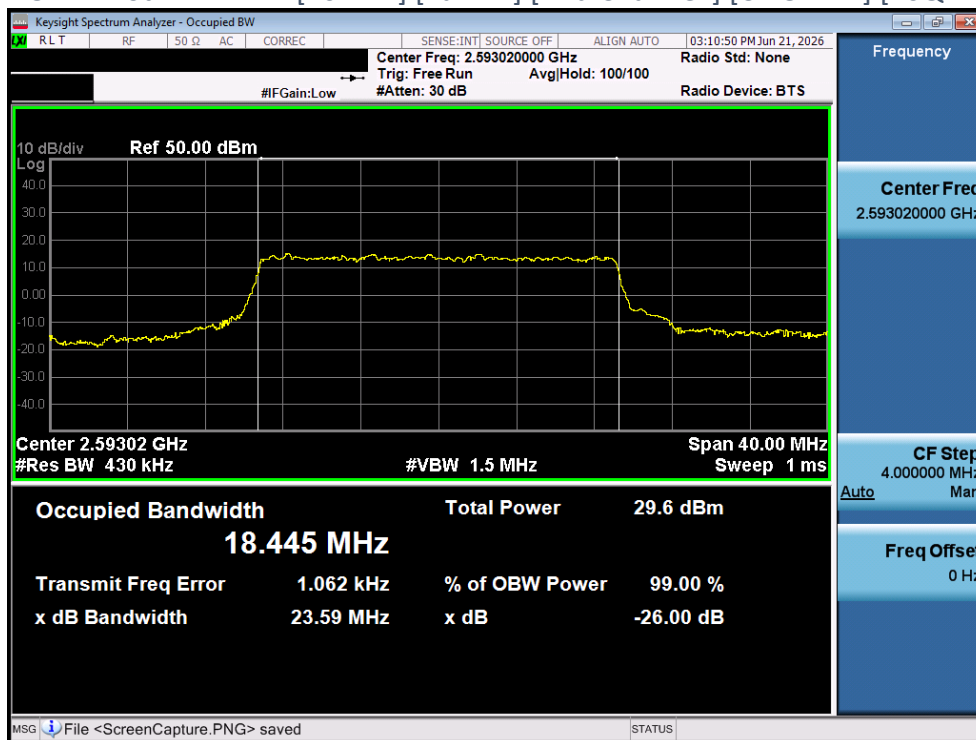
Plot 4-82 OBW Plot - NR n41 - [20MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 2]



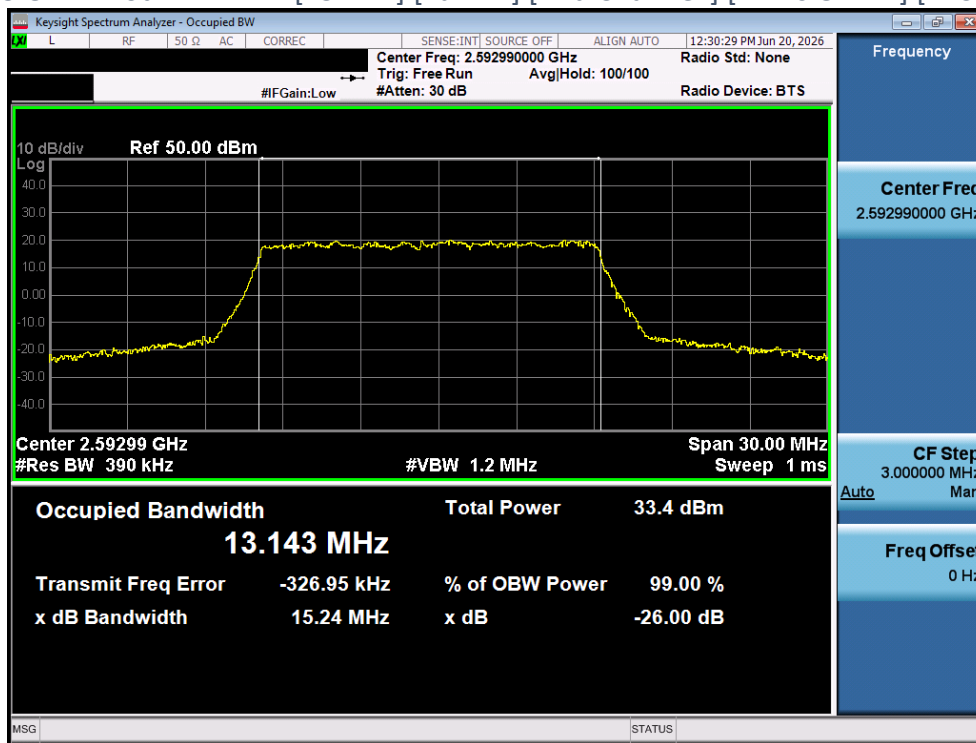
Plot 4-83 OBW Plot - NR n41 - [20MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 1]



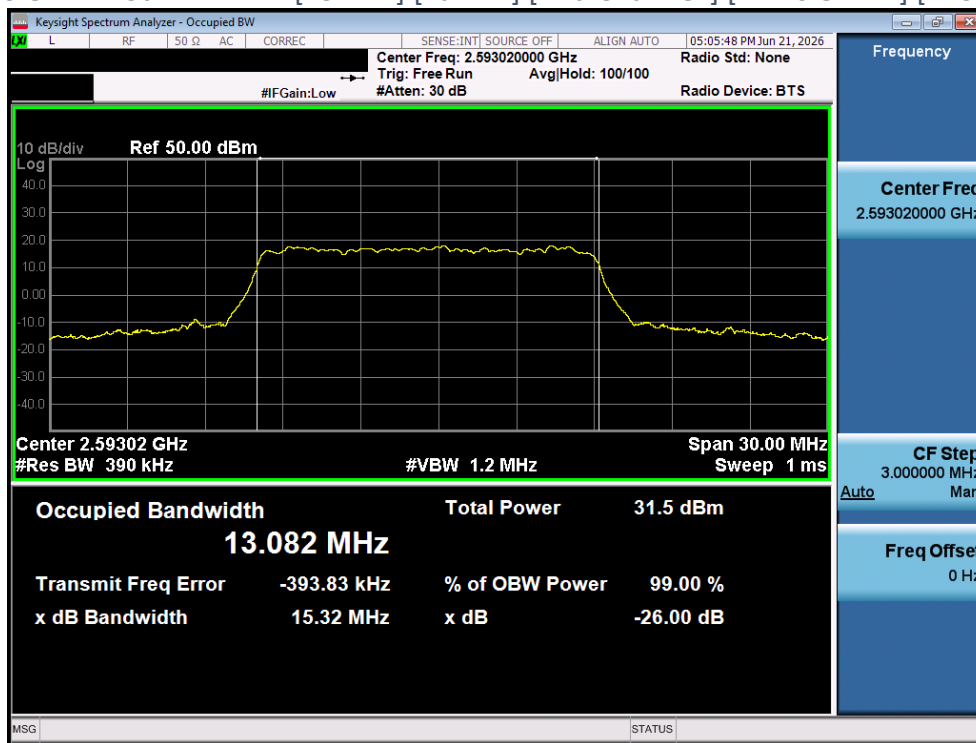
Plot 4-84 OBW Plot - NR n41 - [20MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 2]



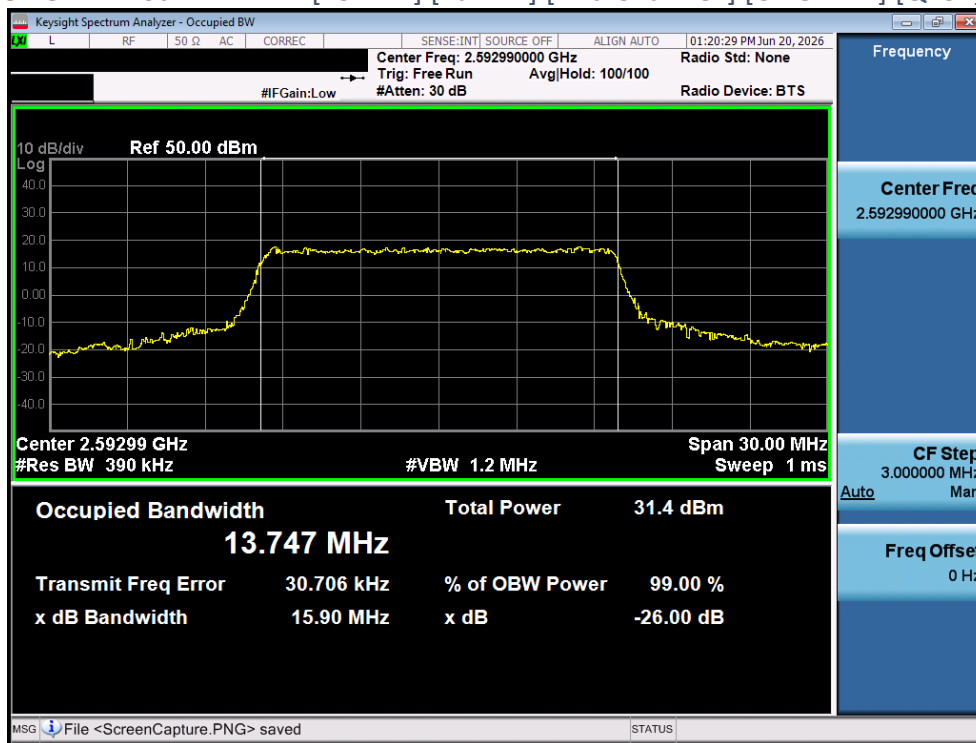
Plot 4-85 OBW Plot - NR n41 - [15MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



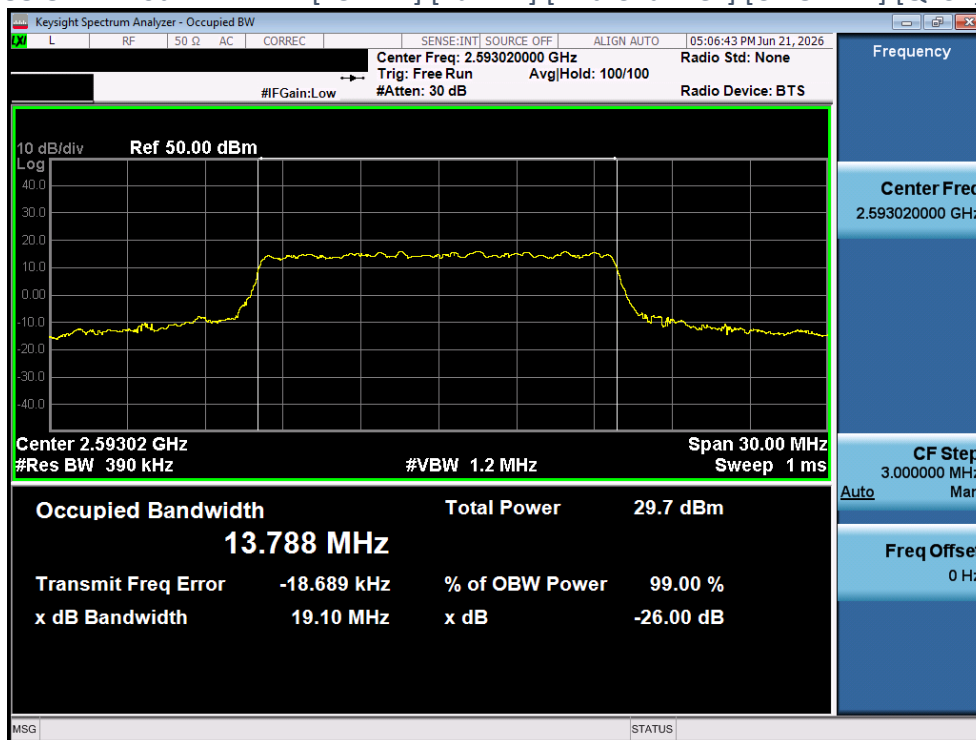
Plot 4-86 OBW Plot - NR n41 - [15MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 2]



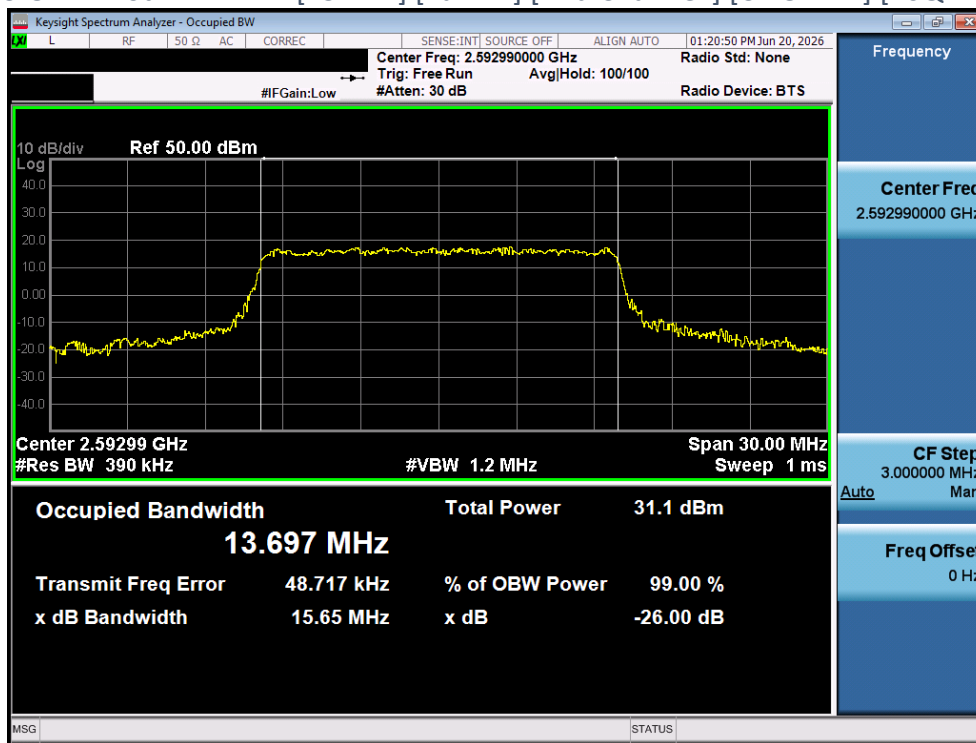
Plot 4-87 OBW Plot - NR n41 - [15MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



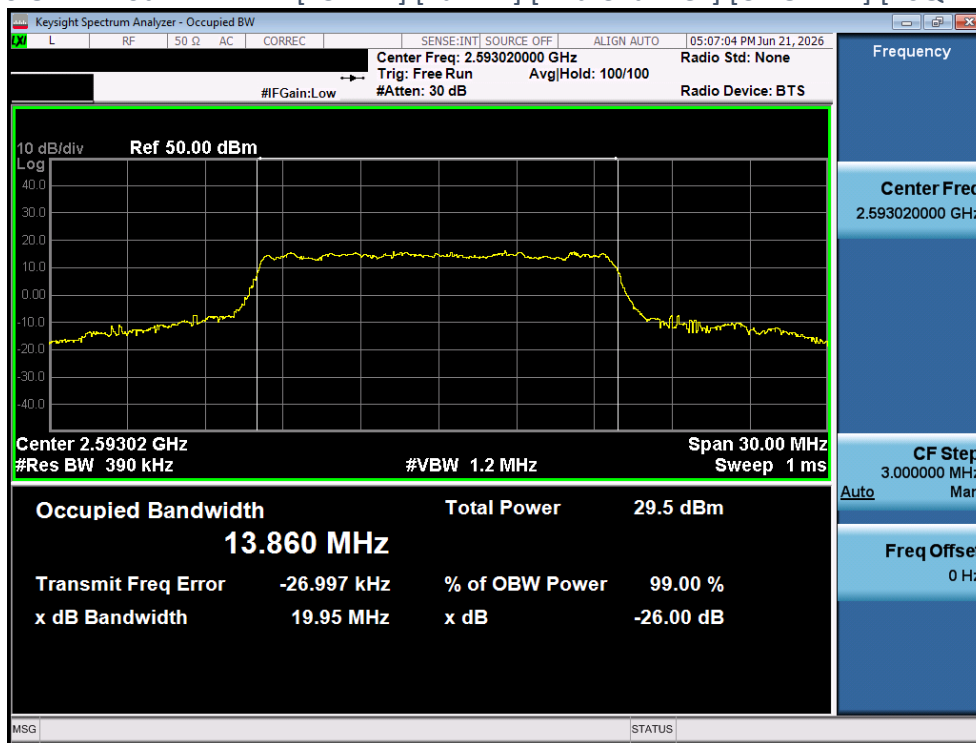
Plot 4-88 OBW Plot - NR n41 - [15MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 2]



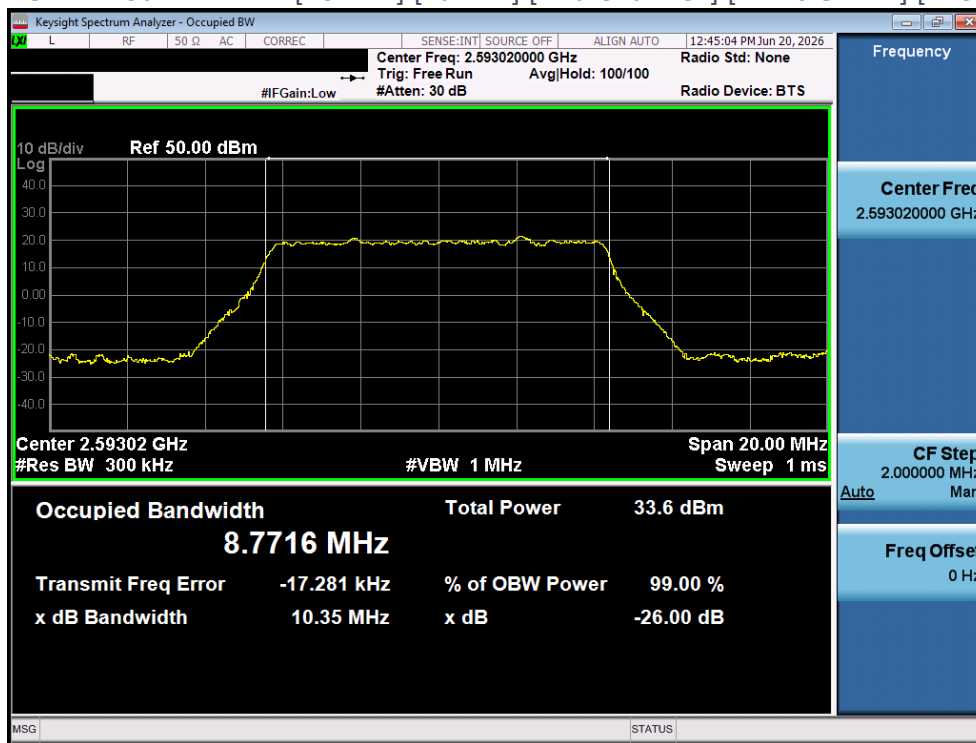
Plot 4-89 OBW Plot - NR n41 - [15MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 1]



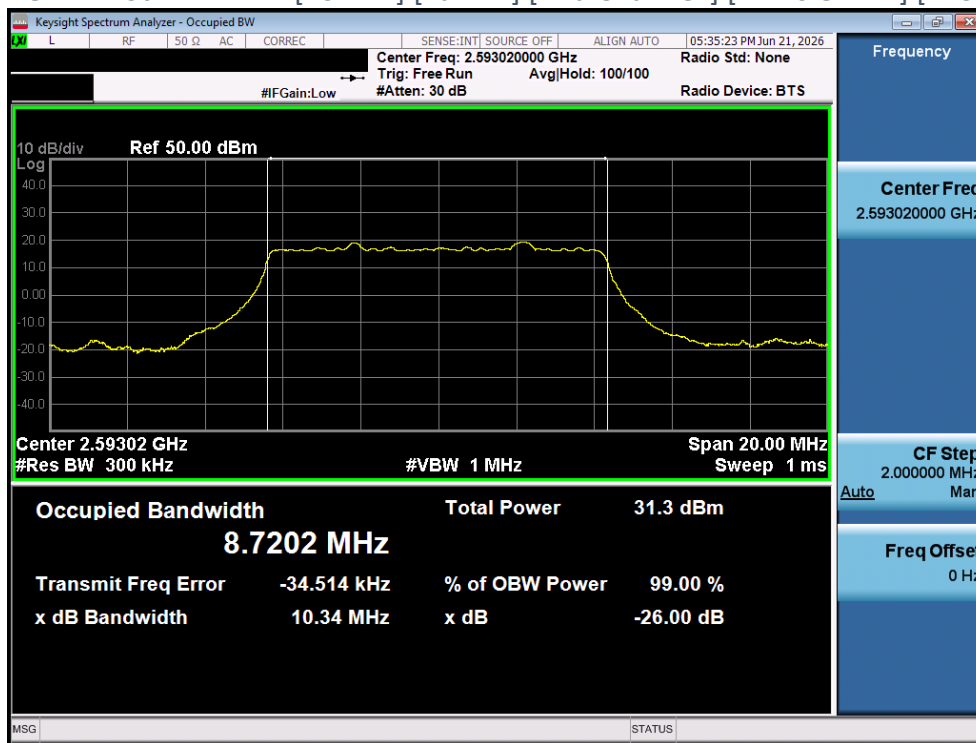
Plot 4-90 OBW Plot - NR n41 - [15MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 2]



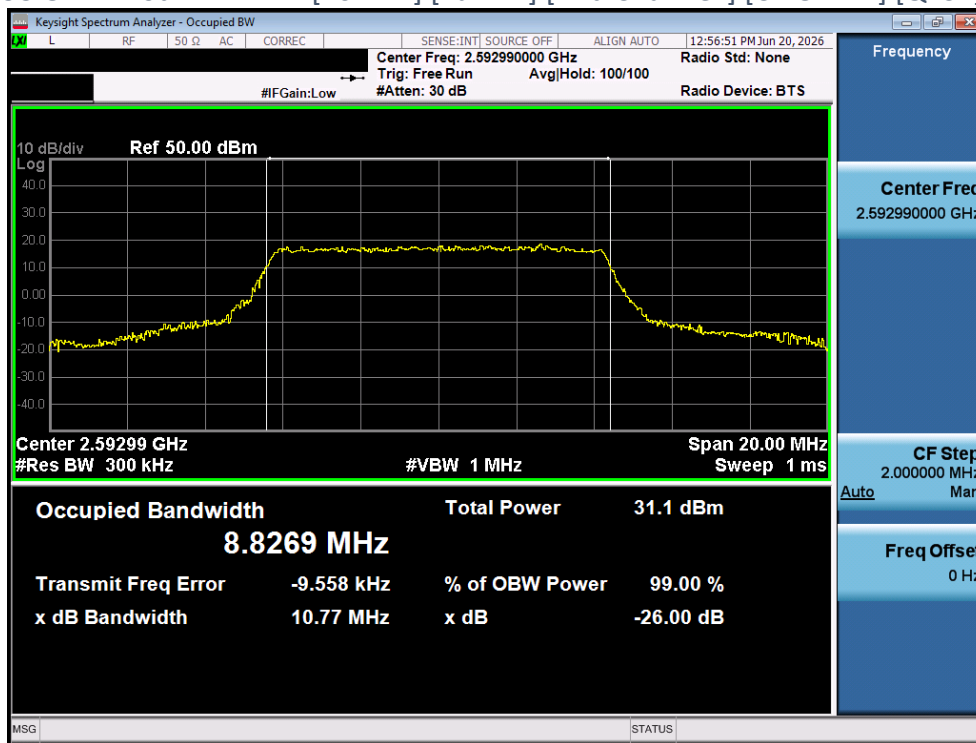
Plot 4-91 OBW Plot - NR n41 - [10MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 1]



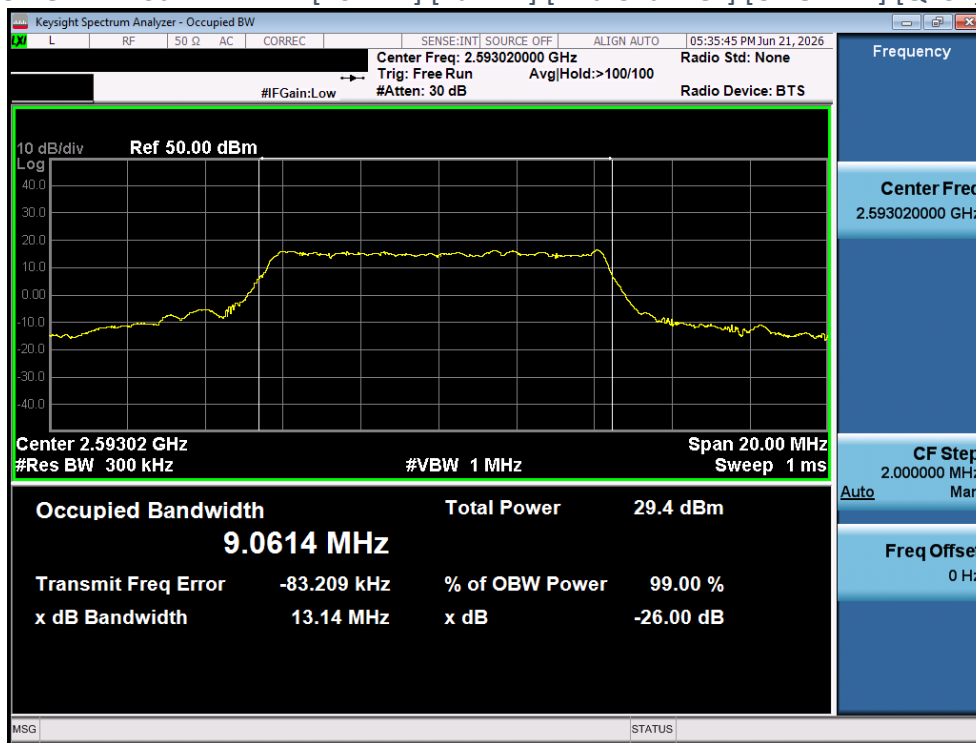
Plot 4-92 OBW Plot - NR n41 - [10MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [Ant 2]



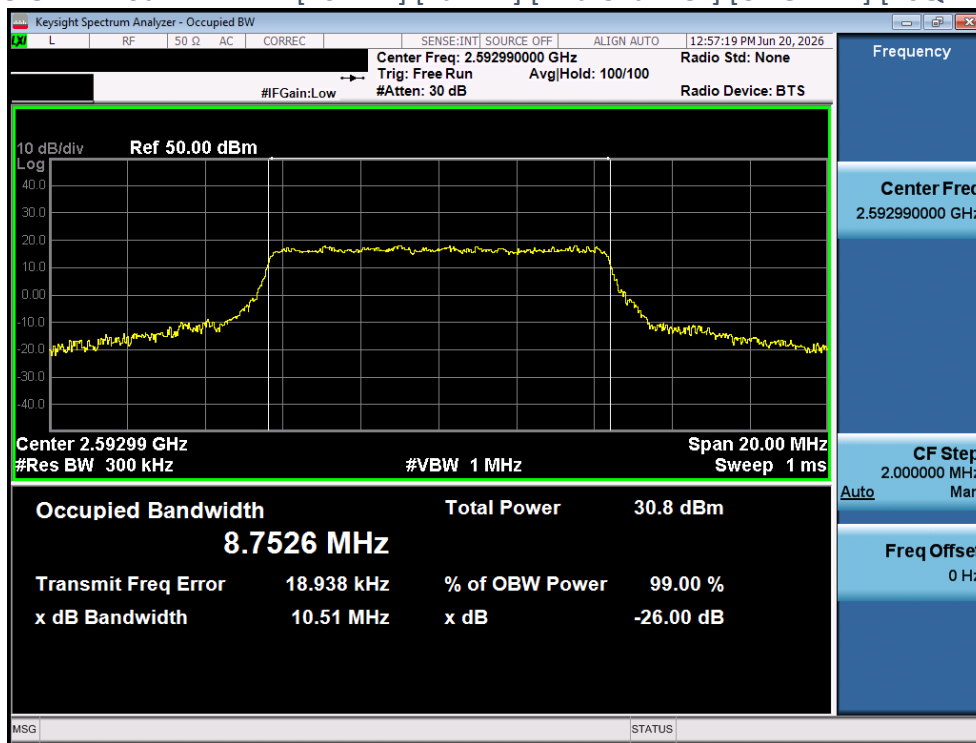
Plot 4-93 OBW Plot - NR n41 - [10MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 1]



Plot 4-94 OBW Plot - NR n41 - [10MHz] [Full RB] [Mid Channel] [CP OFDM] [QPSK] [Ant 2]



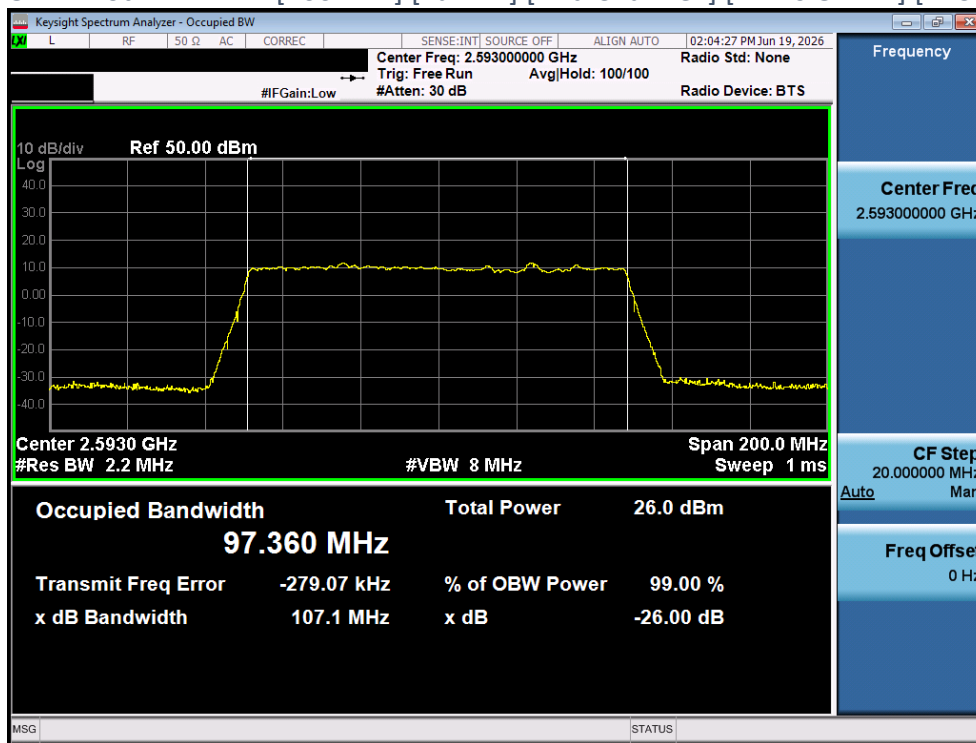
Plot 4-95 OBW Plot - NR n41 - [10MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 1]



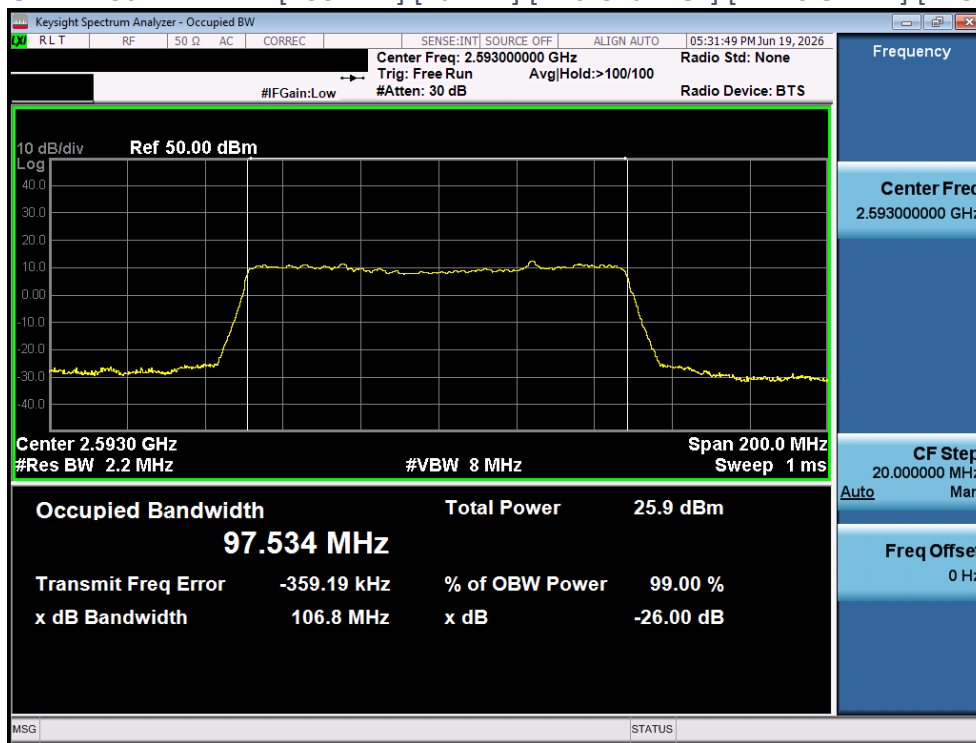
Plot 4-96 OBW Plot - NR n41 - [10MHz] [Full RB] [Mid Channel] [CP OFDM] [16QAM] [Ant 2]



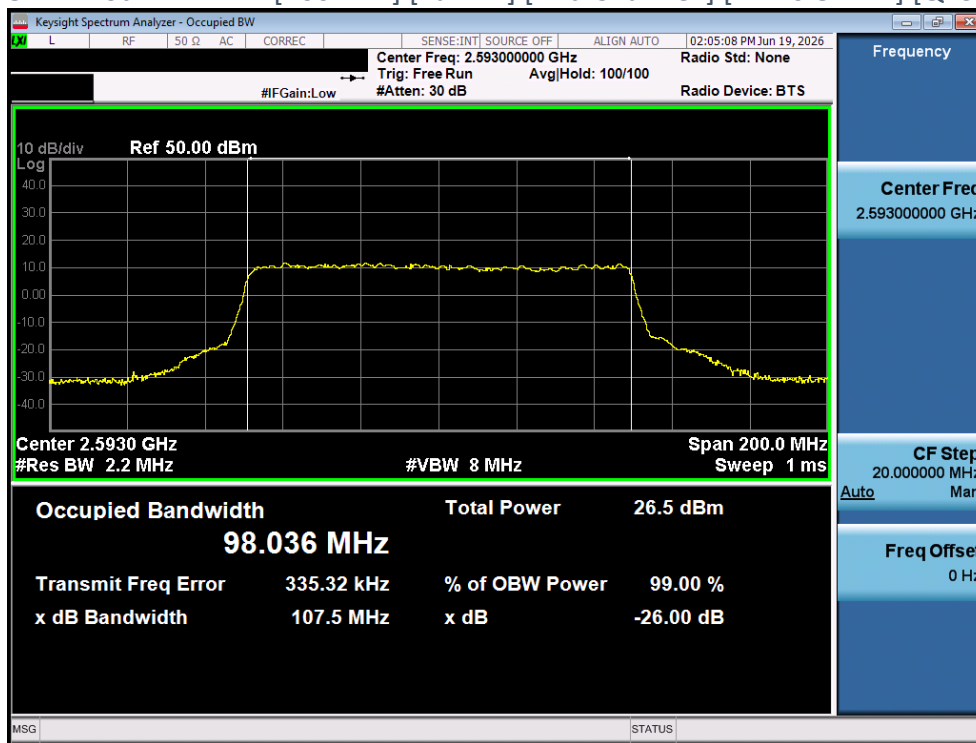
Plot 4-97 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [SRS D1]



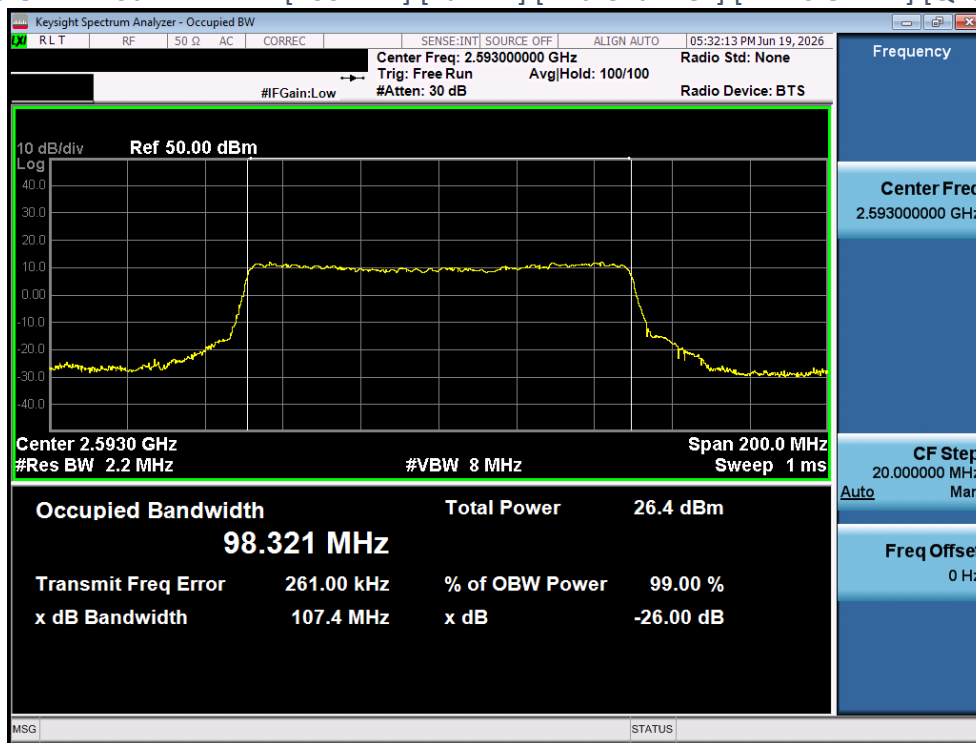
Plot 4-98 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [SRS S1]



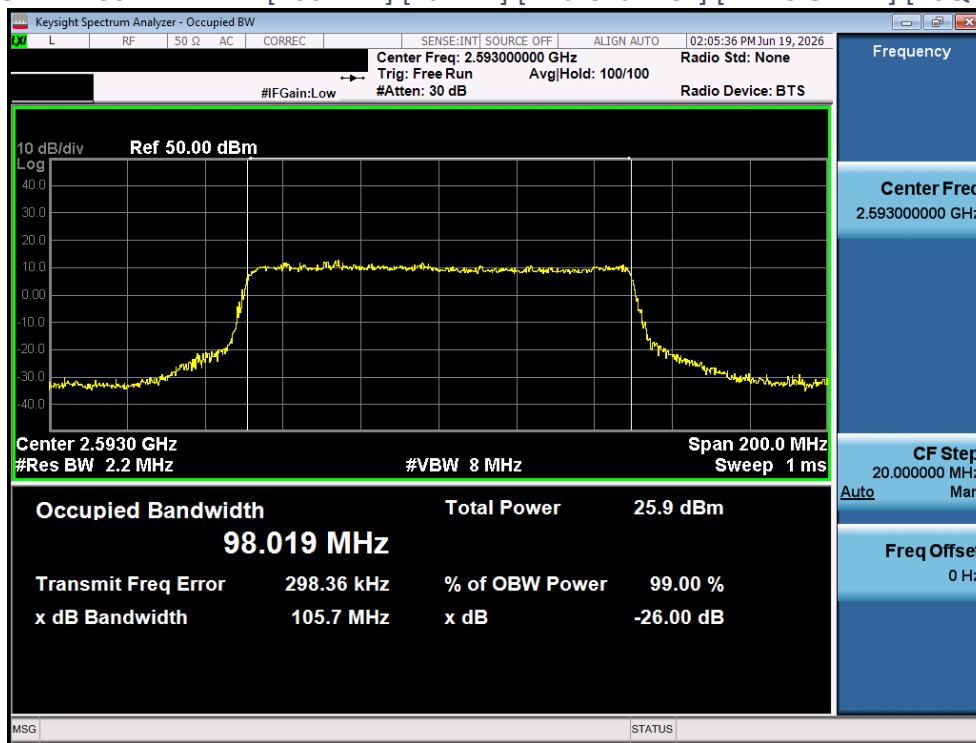
Plot 4-99 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [QPSK] [SRS D1]



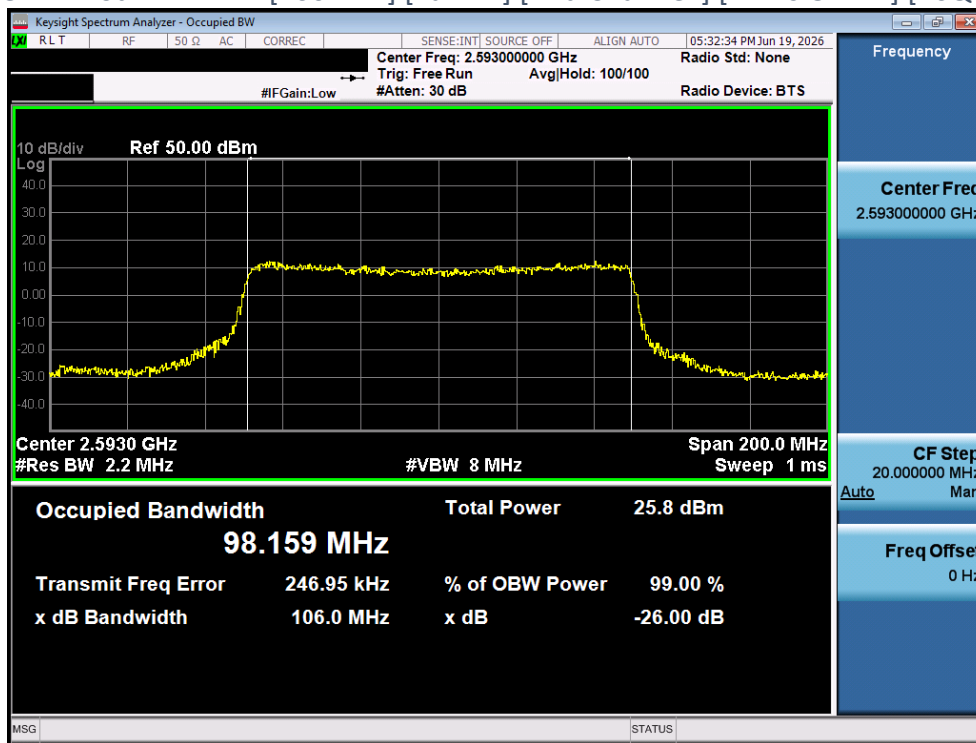
Plot 4-100 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [QPSK] [SRS S1]



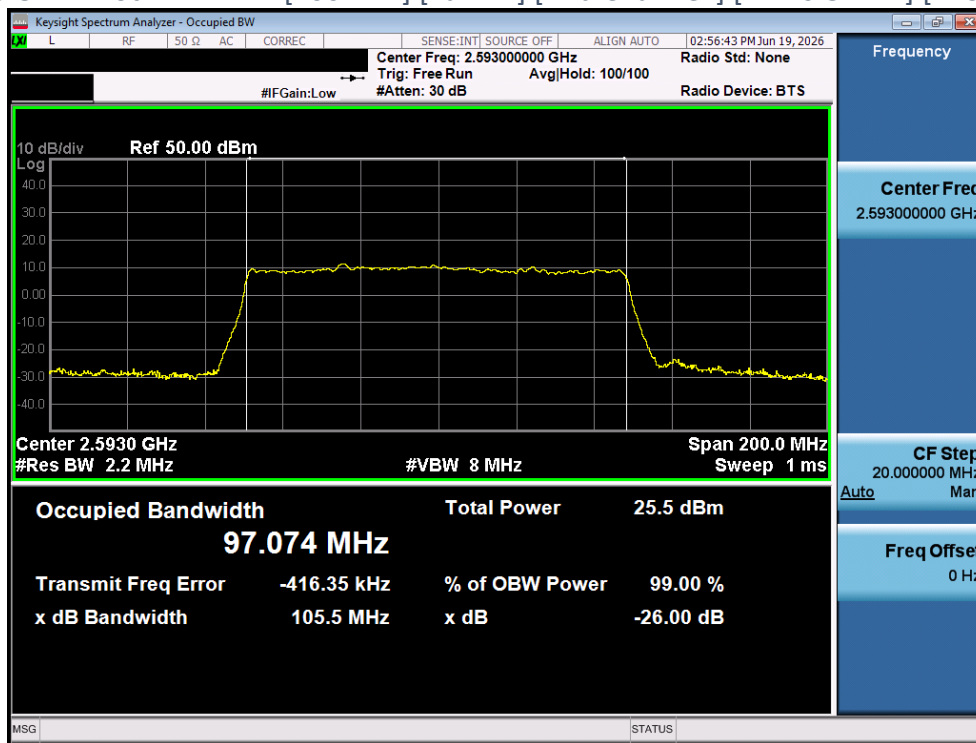
Plot 4-101 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [16QAM] [SRS D1]



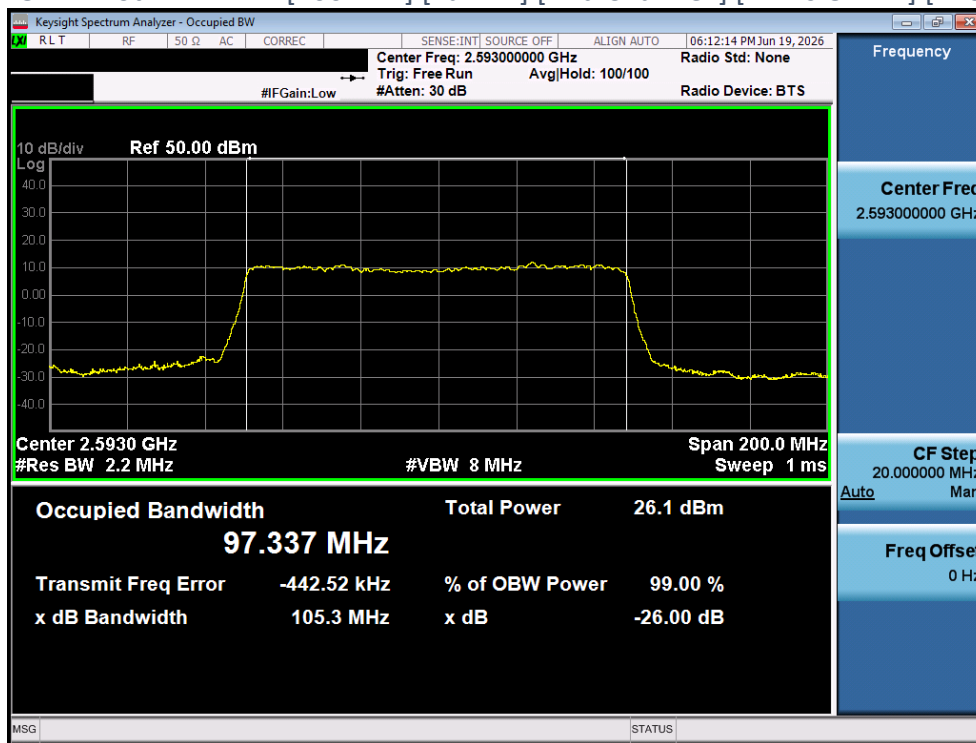
Plot 4-102 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [16QAM] [SRS S1]



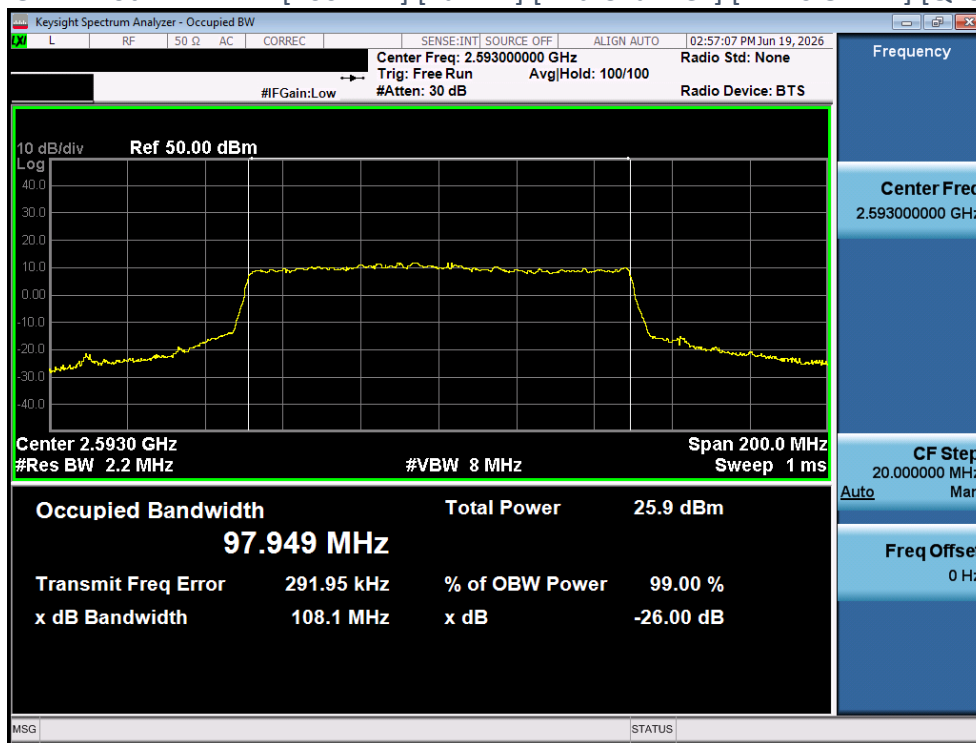
Plot 4-103 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [SRS D2]



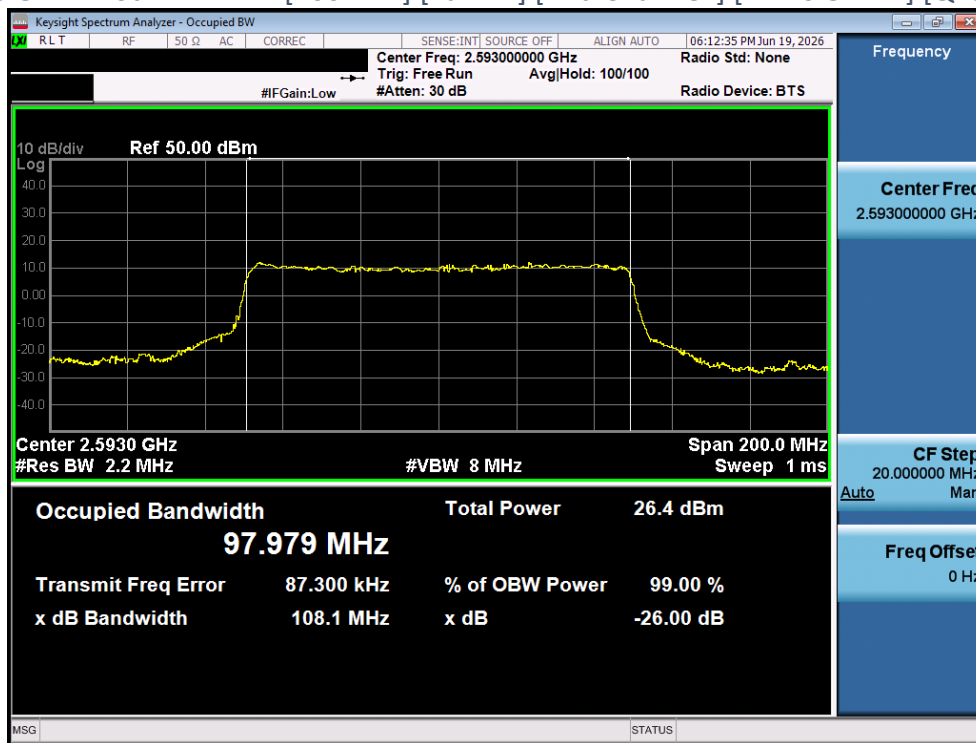
Plot 4-104 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [BPSK] [SRS S2]



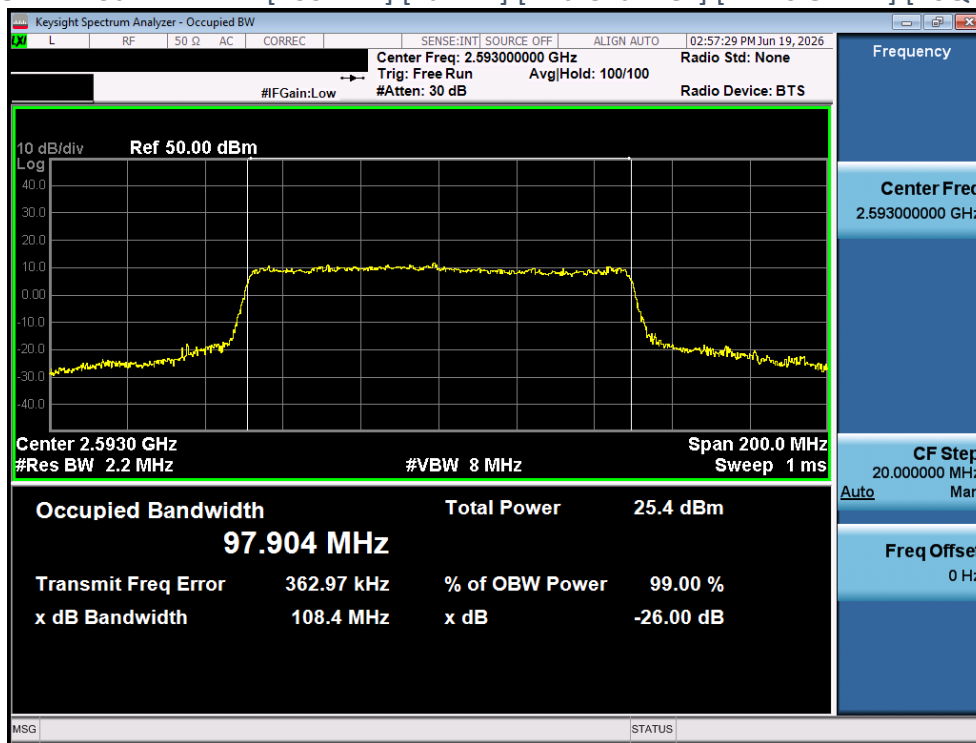
Plot 4-105 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [QPSK] [SRS D2]



Plot 4-106 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [QPSK] [SRS S2]



Plot 4-107 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [16QAM] [SRS D2]



Plot 4-108 OBW Plot - NR n41 - [100MHz] [Full RB] [Mid Channel] [DFT-s OFDM] [16QAM] [SRS S2]

