



REPORT No.: SZ24090015W01

TEST REPORT

APPLICANT : Securus Technologies, LLC

PRODUCT NAME : Tablet

MODEL NAME : EVOTAB

BRAND NAME : SECURUS

FCC ID : 2AZJPEVOTAB

STANDARD(S) : 47 CFR Part 2
47 CFR Part 27

RECEIPT DATE : 2025-05-12

TEST DATE : 2025-06-03 to 2025-06-05

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Edited by:

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Change History		
Version	Date	Reason for change
1.0	2025-06-17	First edition



1. Technical Information

Note: Provide by applicant.

1.1. Applicant and Manufacturer Information

Applicant:	Securus Technologies, LLC
Applicant Address:	5360 Legacy Drive, Suite 300, Plano, Texas, United States, 75024
Manufacturer:	Rhino Mobility LLC
Manufacturer Address:	8 The Green, Suite A, Dover, Delaware, 19901, USA

1.2. Equipment Under Test (EUT) Description

Product Name:	Tablet	
Sample No.:	1#	
Hardware Version:	T8006_MB_V1.0	
Software Version:	T81R(001)_20250530	
Modulation Type:	QPSK, 16QAM, 64QAM	
Operation Band:	Uplink: 7C, 41C	
Frequency Range:	LTE Band 7	Tx: 2500MHz–2570MHz Rx: 2620MHz–2690MHz
	LTE Band 41	Tx: 2496MHz–2690MHz Rx: 2496MHz–2690MHz
	7C	2512.5MHz-2557.5MHz
	41C	2508.5MHz-2677.5MHz
Channel Bandwidth:	Band 7	5 MHz, 10MHz, 15MHz, 20MHz
	Band 41	5 MHz, 10MHz, 15MHz, 20MHz
	CA_7C	10MHz+15MHz, 15MHz+10MHz, 10MHz+20MHz, 20MHz+10MHz, 15MHz+15MHz, 15MHz+20MHz, 20MHz+15MHz, 20MHz+20MHz
	CA_41C	5MHz+20MHz, 20MHz+5MHz, 10MHz+15MHz, 15MHz+10MHz, 10MHz+20MHz, 20MHz+10MHz, 15MHz+15MHz, 15MHz+20MHz, 20MHz+15MHz, 20MHz+20MHz
Antenna Type:	PIFA Antenna	
	Band 7	4.01 dBi



	Band 41	3.99 dBi,
Accessory Information:	Battery	
	Brand Name:	N/A
	Model No.:	ST-E6
	Serial No.:	N/A
	Capacity:	6000mAh
	Rated Voltage:	3.87V
	Charge Limit:	4.45V
	Manufacturer:	PHENIX NEW ENERGY (HUIZHOU) CO., LTD.
	AC Adapter	
	Brand Name:	N/A
	Model No.:	DCT18W090200US-T0
	Serial No.:	N/A
	Rated Output:	9V=2A, 18W
	Rated Input:	100-240V~50/60Hz, 0.7A
	Manufacturer:	Zhuzhou Dachuan Electronic Technology Co.,Ltd

Note1: The EUT description presented in the report are provided by applicant and/or manufacturer, and the test laboratory is not responsible for the accuracy of the information. For a more detailed description, please refer to Specification or User's Manual supplied by the applicant and/or manufacturer for more detailed information.

1.3. Maximum E.R.P./E.I.R.P. and Emission Designator

Channel bandwidth	Maximum ERP/EIRP (W)			
CA_7C	QPSK	16QAM	64QAM	256QAM
20+20	0.427	0.374	0.348	/
CA_41C	QPSK	16QAM	64QAM	256QAM
20+20	0.472	0.443	0.384	/

Channel bandwidth	Emission Designator (99%OBW)		
CA_7C	QPSK	16QAM	64QAM
10+20	27M6G7D	27M7W7D	27M5W7D
15+10	23M1G7D	23M1W7D	23M0W7D
15+15	28M2G7D	28M3W7D	28M2W7D
15+20	32M4G7D	32M5W7D	32M3W7D
20+10	27M7G7D	27M6W7D	27M7W7D
20+15	32M5G7D	32M6W7D	32M4W7D
20+20	37M3G7D	37M4W7D	37M2W7D
CA_41C	QPSK	16QAM	64QAM
5+20	22M7G7D	22M8W7D	22M7W7D
10+15	23M0G7D	23M0W7D	23M0W7D
10+20	27M6G7D	27M5W7D	27M6W7D
15+10	23M1G7D	23M1W7D	23M1W7D
15+15	28M2G7D	28M2W7D	28M2W7D
15+20	32M4G7D	32M5W7D	32M5W7D
20+5	22M8G7D	22M8W7D	22M9W7D
20+10	27M7G7D	27M7W7D	27M7W7D
20+15	32M4G7D	32M5W7D	32M5W7D
20+20	37M3G7D	37M4W7D	37M3W7D

1.4. Test Standards and Results

The objective of the report is to perform testing according to Part 2 and Part 27 for the EUT FCC ID Certification:

No.	Identity	Document Title
1	47 CFR Part 2	Frequency Allocations and Radio Treaty Matters; General Rules and Regulations
2	47 CFR Part 27	Miscellaneous Wireless Communications Services

B7 & 41			
Item	FCC Rule No.	Requirements	Result
Effective (Isotropic) Radiated Power Output Data	§2.1046, §27.50(h)(2)	EIRP ≤2W	PASS
Peak-Average Ratio	N/A	N/A	N/A
Bandwidth	§2.1049	OBW: No limit EBW: No limit	PASS
Band Edges Compliance	§2.1051, §27.53(m)(4)	Refer to section 2.6	PASS
Spurious Emission at Antenna Terminals	§2.1051, §27.53(m)(4)	≤ -25 dBm/1MHz	PASS
Field Strength of Spurious Radiation	§2.1053, §27.53(m)(4)	≤ -25 dBm/1MHz	PASS
Frequency Stability	§2.1055, §27.54	No limit	N/A



Test detailed items/section required by FCC rules and results are as below:

Test Item	Test Engineer	Result	Remark
Transmitter Conducted Output Power and E.R.P./E.I.R.P.	Shen Biaohong Liu Huiyan	PASS ^[4]	/
Occupied Bandwidth	Liu Huiyan	PASS	/
Frequency Stability	Liu Huiyan	PASS ^[5]	/
Peak to Average Ratio	Liu Huiyan	no requirement	/
Conducted Spurious Emissions	Liu Huiyan	PASS	/
Band Edge	Liu Huiyan	PASS	/
Radiated Spurious Emissions	Li Hanbin	PASS	/

Note 1: The tests were performed according to the method of measurements prescribed in KDB971168 D01 v03 and ANSI/TIA-603-E-2016.

Note 2: The path loss during the RF test is calibrated to correct the results by the offset setting in the test equipment. The ref offset 24.5dB contains two parts that cable loss 14.5dB and Attenuator 10dB.

Note 3: Any additions, deviation, or exclusions from the method shall be noted in the "Remark" .

Note 4: The antenna gain presented in the report are provided by applicant and/or manufacturer, and the test laboratory is not responsible for the accuracy of the information.

Note 5: This item has been tested in the single carrier frequency band, and the test data can be found in the report for the single carrier frequency band.



1.5. Environmental Conditions

During the measurement, the environmental conditions were within the listed ranges:

Temperature (°C):	15-35
Relative Humidity (%):	30-60



2. Summary Test Results and Description

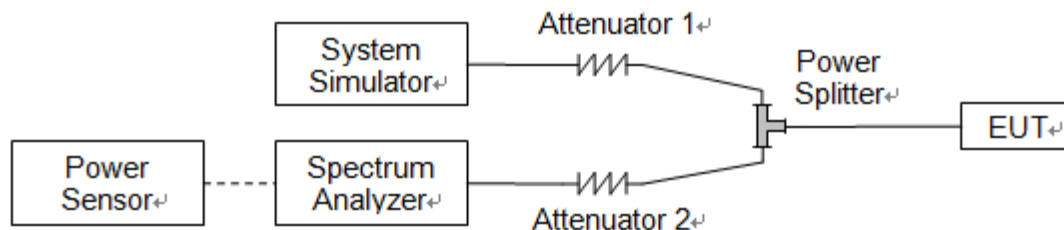
2.1. Transmitter Conducted Output Power

2.1.1. Requirement

According to FCC section 2.1046(a), for transmitters other than single side band, independent sideband and controlled carrier radiotelephone, power output shall be measured at the RF output terminals when the transmitter is adjusted in accordance with the tune-up procedure to give the values of current and voltage on the circuit elements specified in FCC section 2.1033(c)(8).

According to FCC section 27.50 (h)(2) for LTE Band 7/41, Mobile and other user stations. Mobile stations are limited to 2 watts E.I.R.P. All user stations are limited to 2 watts transmitter output power.

2.1.2. Test Description



The EUT is coupled to the Spectrum Analyzer (SA) and the System Simulator (SS) with Attenuators through the Power Splitter; the RF load attached to the EUT antenna terminal is 50Ohm; the path loss as the factor is calibrated to correct the reading. The EUT is commanded by the SS to operate at the maximum output power. A call is established between the EUT and the SS.

2.1.3. Test Procedure

KDB 971168 D01v03 Section 5.2 and ANSI/TIA-603-E-2016.

$E.I.R.P. (dBm) = \text{Conducted Output Power (dBm)} + \text{Antenna Gain (dBi)}$

$E.R.P. (dBm) = E.I.R.P. (dBm) - 2.15$



2.1.4. Result

Conducted Output Power

CA_7C								
Combination:20MHz+20MHz(100RB+100RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	Measured Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
20850	21048	QPSK	1	0	0	0	1	22.26
21001	21199	QPSK	1	0	0	0	1	22.29
21152	21350	QPSK	1	0	0	0	1	22.15
20850	21048	16QAM	1	0	0	0	1	21.63
21001	21199	16QAM	1	0	0	0	1	21.72
21152	21350	16QAM	1	0	0	0	1	21.54
20850	21048	64QAM	1	0	0	0	1	21.33
21001	21199	64QAM	1	0	0	0	1	21.41
21152	21350	64QAM	1	0	0	0	1	21.30
20850	21048	QPSK	50	0	0	0	1	21.42
21001	21199	QPSK	50	0	0	0	1	21.47
21152	21350	QPSK	50	0	0	0	1	21.36

CA_41C								
Combination:10MHz+10MHz(50RB+50RB)								
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	Measured Power (dBm)
			RB Size	RB Offset	RB Size	RB Offset		
39750	39948	QPSK	1	0	0	0	1	22.67
40521	40719	QPSK	1	0	0	0	1	22.75
41292	41490	QPSK	1	0	0	0	1	22.73
39750	39948	16QAM	1	0	0	0	1	22.38
40521	40719	16QAM	1	0	0	0	1	22.46
41292	41490	16QAM	1	0	0	0	1	22.47
39750	39948	64QAM	1	0	0	0	1	21.78
40521	40719	64QAM	1	0	0	0	1	21.84
41292	41490	64QAM	1	0	0	0	1	21.85
39750	39948	QPSK	25	0	0	0	1	21.75
40521	40719	QPSK	25	0	0	0	1	21.79
41292	41490	QPSK	25	0	0	0	1	21.83

**Effective Radiated Power and Effective Isotropic Radiated Power**

Note: Consider and evaluate all antennas separately by fully testing each band; This test report only records the worst-case scenario.

CA_7C									
Combination:20MHz+20MHz(100RB+100RB)									
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	EIRP (dBm)	EIRP (W)
			RB Size	RB Offset	RB Size	RB Offset			
20850	21048	QPSK	1	0	0	0	1	26.27	0.424
21001	21199	QPSK	1	0	0	0	1	26.30	0.427
21152	21350	QPSK	1	0	0	0	1	26.16	0.413
20850	21048	16QAM	1	0	0	0	1	25.64	0.366
21001	21199	16QAM	1	0	0	0	1	25.73	0.374
21152	21350	16QAM	1	0	0	0	1	25.55	0.359
20850	21048	64QAM	1	0	0	0	1	25.34	0.342
21001	21199	64QAM	1	0	0	0	1	25.42	0.348
21152	21350	64QAM	1	0	0	0	1	25.31	0.340
20850	21048	QPSK	50	0	0	0	1	25.43	0.349
21001	21199	QPSK	50	0	0	0	1	25.48	0.353
21152	21350	QPSK	50	0	0	0	1	25.37	0.344



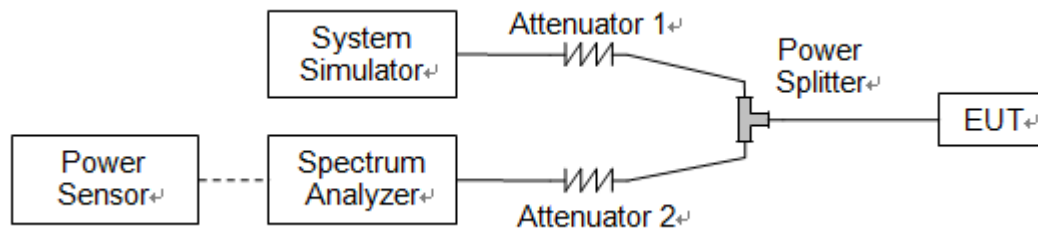
CA_41C									
Combination:20MHz+20MHz(100RB+100RB)									
PCC Channel	SCC Channel	Modulation	PCC		SCC		Total RB Size	EIRP (dBm)	EIRP (W)
			RB Size	RB Offset	RB Size	RB Offset			
39750	39948	QPSK	1	0	0	0	1	26.66	0.463
40521	40719	QPSK	1	0	0	0	1	26.74	0.472
41292	41490	QPSK	1	0	0	0	1	26.72	0.470
39750	39948	16QAM	1	0	0	0	1	26.37	0.434
40521	40719	16QAM	1	0	0	0	1	26.45	0.442
41292	41490	16QAM	1	0	0	0	1	26.46	0.443
39750	39948	64QAM	1	0	0	0	1	25.77	0.378
40521	40719	64QAM	1	0	0	0	1	25.83	0.383
41292	41490	64QAM	1	0	0	0	1	25.84	0.384
39750	39948	QPSK	50	0	0	0	1	25.74	0.375
40521	40719	QPSK	50	0	0	0	1	25.78	0.378
41292	41490	QPSK	50	0	0	0	1	25.82	0.382

2.2. Occupied Bandwidth

2.2.1. Requirement

According to FCC section 2.1049, the occupied bandwidth is the frequency bandwidth such that, below its lower and above its upper frequency limits, the mean powers radiated are each equal to 0.5 percent of the total mean power radiated by a given emission. Occupied bandwidth is also known as the 99% emission bandwidth.

2.2.2. Test Description



The EUT is coupled to the Spectrum Analyzer (SA) and the System Simulator (SS) with Attenuators through the Power Splitter; the RF load attached to the EUT antenna terminal is 50Ohm; the path loss as the factor is calibrated to correct the reading. The EUT is commanded by the SS to operate at the maximum output power. A call is established between the EUT and the SS.

2.2.3. Test Procedure

KDB 971168 D01v03 Section 4.1 and ANSI/TIA-603-E-2016.

2.2.4. Test Result



LTE Band	BW(MHz)	Channel Level	PCC CH	SCC CH	Modulation	99% BW (MHz)	26dB BW (MHz)	Verdict
7C	10+20	Low	20805	20949	QPSK	27.489	28.596	PASS
7C	10+20	Low	20805	20949	16QAM	27.599	28.640	PASS
7C	10+20	Low	20805	20949	64QAM	27.439	28.797	PASS
7C	10+20	Mid	21006	21150	QPSK	27.586	28.764	PASS
7C	10+20	Mid	21006	21150	16QAM	27.664	28.731	PASS
7C	10+20	Mid	21006	21150	64QAM	27.500	28.864	PASS
7C	10+20	High	21206	21350	QPSK	27.464	28.666	PASS
7C	10+20	High	21206	21350	16QAM	27.574	28.638	PASS
7C	10+20	High	21206	21350	64QAM	27.501	28.835	PASS
7C	15+10	Low	20825	20945	QPSK	23.040	24.273	PASS
7C	15+10	Low	20825	20945	16QAM	23.036	24.227	PASS
7C	15+10	Low	20825	20945	64QAM	22.990	24.302	PASS
7C	15+15	Low	20825	20975	QPSK	28.149	29.457	PASS
7C	15+15	Low	20825	20975	16QAM	28.159	29.493	PASS
7C	15+15	Low	20825	20975	64QAM	28.109	29.514	PASS
7C	15+20	Low	20828	20999	QPSK	32.288	33.871	PASS
7C	15+20	Low	20828	20999	16QAM	32.343	33.797	PASS
7C	15+20	Low	20828	20999	64QAM	32.299	33.924	PASS
7C	15+10	Mid	21051	21171	QPSK	23.069	24.253	PASS
7C	15+10	Mid	21051	21171	16QAM	23.039	24.239	PASS
7C	15+10	Mid	21051	21171	64QAM	23.045	24.183	PASS
7C	15+15	Mid	21025	21175	QPSK	28.243	29.501	PASS
7C	15+15	Mid	21025	21175	16QAM	28.253	29.480	PASS
7C	15+15	Mid	21025	21175	64QAM	28.152	29.542	PASS
7C	15+20	Mid	21003	21174	QPSK	32.395	33.952	PASS
7C	15+20	Mid	21003	21174	16QAM	32.476	33.987	PASS
7C	15+20	Mid	21003	21174	64QAM	32.299	34.012	PASS
7C	15+10	High	21277	21397	QPSK	23.042	24.213	PASS
7C	15+10	High	21277	21397	16QAM	23.051	24.254	PASS
7C	15+10	High	21277	21397	64QAM	23.036	24.242	PASS
7C	15+15	High	21225	21375	QPSK	28.084	29.461	PASS
7C	15+15	High	21225	21375	16QAM	28.213	29.389	PASS
7C	15+15	High	21225	21375	64QAM	28.140	29.524	PASS
7C	15+20	High	21179	21350	QPSK	32.330	33.876	PASS
7C	15+20	High	21179	21350	16QAM	32.479	33.889	PASS



7C	15+20	High	21179	21350	64QAM	32.295	33.904	PASS
7C	20+10	Low	20850	20994	QPSK	27.631	28.987	PASS
7C	20+10	Low	20850	20994	16QAM	27.635	29.002	PASS
7C	20+10	Low	20850	20994	64QAM	27.567	29.044	PASS
7C	20+15	Low	20850	21021	QPSK	32.520	33.952	PASS
7C	20+15	Low	20850	21021	16QAM	32.486	33.927	PASS
7C	20+15	Low	20850	21021	64QAM	32.386	33.860	PASS
7C	20+20	Low	20850	21048	QPSK	37.182	39.028	PASS
7C	20+20	Low	20850	21048	16QAM	37.192	38.977	PASS
7C	20+20	Low	20850	21048	64QAM	37.121	38.968	PASS
7C	20+10	Mid	21051	21195	QPSK	27.650	29.034	PASS
7C	20+10	Mid	21051	21195	16QAM	27.618	29.063	PASS
7C	20+10	Mid	21051	21195	64QAM	27.637	29.025	PASS
7C	20+15	Mid	21026	21197	QPSK	32.485	34.260	PASS
7C	20+15	Mid	21026	21197	16QAM	32.589	33.954	PASS
7C	20+15	Mid	21026	21197	64QAM	32.382	34.001	PASS
7C	20+20	Mid	21001	21199	QPSK	37.292	39.092	PASS
7C	20+20	Mid	21001	21199	16QAM	37.317	38.996	PASS
7C	20+20	Mid	21001	21199	64QAM	37.198	39.034	PASS
7C	20+10	High	21251	21395	QPSK	27.630	29.042	PASS
7C	20+10	High	21251	21395	16QAM	27.629	28.987	PASS
7C	20+10	High	21251	21395	64QAM	27.668	29.009	PASS
7C	20+15	High	21201	21372	QPSK	32.503	34.114	PASS
7C	20+15	High	21201	21372	16QAM	32.456	33.921	PASS
7C	20+15	High	21201	21372	64QAM	32.407	34.027	PASS
7C	20+20	High	21152	21350	QPSK	37.139	38.967	PASS
7C	20+20	High	21152	21350	16QAM	37.375	38.872	PASS
7C	20+20	High	21152	21350	64QAM	37.088	38.928	PASS
41C	5+20	Low	39683	39800	QPSK	22.697	23.572	PASS
41C	5+20	Low	39683	39800	16QAM	22.732	23.569	PASS
41C	5+20	Low	39683	39800	64QAM	22.718	23.605	PASS
41C	5+20	Mid	40528	40645	QPSK	22.705	23.603	PASS
41C	5+20	Mid	40528	40645	16QAM	22.776	23.712	PASS
41C	5+20	Mid	40528	40645	64QAM	22.741	23.616	PASS
41C	5+20	High	41373	41490	QPSK	22.638	23.593	PASS
41C	5+20	High	41373	41490	16QAM	22.617	23.561	PASS
41C	5+20	High	41373	41490	64QAM	22.628	23.560	PASS
41C	10+15	Low	39703	39823	QPSK	22.974	24.161	PASS



41C	10+15	Low	39703	39823	16QAM	23.001	24.099	PASS
41C	10+15	Low	39703	39823	64QAM	22.967	24.143	PASS
41C	10+20	Low	39705	39849	QPSK	27.541	28.700	PASS
41C	10+20	Low	39705	39849	16QAM	27.525	28.780	PASS
41C	10+20	Low	39705	39849	64QAM	27.628	28.818	PASS
41C	10+15	Mid	40549	40669	QPSK	23.000	24.074	PASS
41C	10+15	Mid	40549	40669	16QAM	22.996	24.358	PASS
41C	10+15	Mid	40549	40669	64QAM	23.018	24.153	PASS
41C	10+20	Mid	40526	40670	QPSK	27.581	28.802	PASS
41C	10+20	Mid	40526	40670	16QAM	27.538	28.728	PASS
41C	10+20	Mid	40526	40670	64QAM	27.581	28.730	PASS
41C	10+15	High	41395	41515	QPSK	22.987	24.005	PASS
41C	10+15	High	41395	41515	16QAM	23.001	24.038	PASS
41C	10+15	High	41395	41515	64QAM	22.992	24.097	PASS
41C	10+20	High	41346	41490	QPSK	27.541	28.714	PASS
41C	10+20	High	41346	41490	16QAM	27.511	28.554	PASS
41C	10+20	High	41346	41490	64QAM	27.558	28.924	PASS
41C	15+10	Low	39725	39845	QPSK	23.051	24.267	PASS
41C	15+10	Low	39725	39845	16QAM	23.055	24.274	PASS
41C	15+10	Low	39725	39845	64QAM	23.070	24.210	PASS
41C	15+15	Low	39725	39875	QPSK	28.210	29.470	PASS
41C	15+15	Low	39725	39875	16QAM	28.197	29.465	PASS
41C	15+15	Low	39725	39875	64QAM	28.168	29.653	PASS
41C	15+20	Low	39728	39899	QPSK	32.422	33.916	PASS
41C	15+20	Low	39728	39899	16QAM	32.428	33.853	PASS
41C	15+20	Low	39728	39899	64QAM	32.480	34.064	PASS
41C	15+10	Mid	40571	40691	QPSK	23.027	24.251	PASS
41C	15+10	Mid	40571	40691	16QAM	23.093	24.341	PASS
41C	15+10	Mid	40571	40691	64QAM	23.044	24.274	PASS
41C	15+15	Mid	40545	40695	QPSK	28.229	29.704	PASS
41C	15+15	Mid	40545	40695	16QAM	28.231	29.518	PASS
41C	15+15	Mid	40545	40695	64QAM	28.198	29.678	PASS
41C	15+20	Mid	40523	40694	QPSK	32.449	34.092	PASS
41C	15+20	Mid	40523	40694	16QAM	32.477	33.841	PASS
41C	15+20	Mid	40523	40694	64QAM	32.474	33.899	PASS
41C	15+10	High	41417	41537	QPSK	23.100	24.245	PASS
41C	15+10	High	41417	41537	16QAM	23.047	24.259	PASS
41C	15+10	High	41417	41537	64QAM	23.029	24.262	PASS

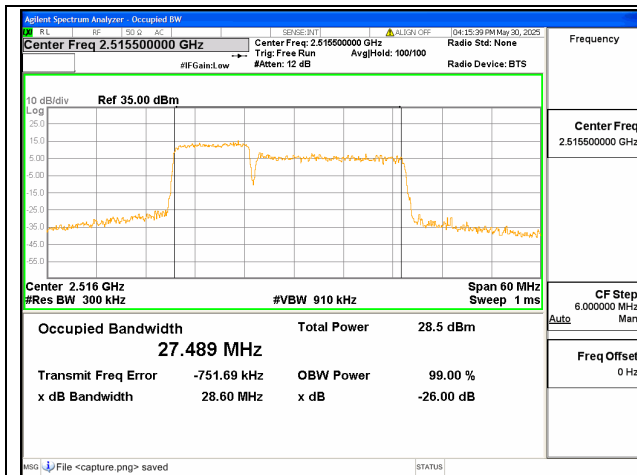


REPORT No.: SZ24090015W01

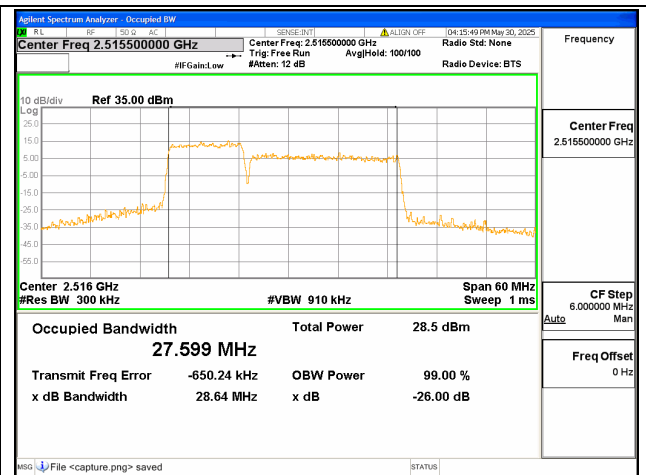
41C	15+15	High	41365	41515	QPSK	28.168	29.567	PASS
41C	15+15	High	41365	41515	16QAM	28.173	29.545	PASS
41C	15+15	High	41365	41515	64QAM	28.141	29.513	PASS
41C	15+20	High	41319	41490	QPSK	32.360	33.889	PASS
41C	15+20	High	41319	41490	16QAM	32.440	33.793	PASS
41C	15+20	High	41319	41490	64QAM	32.431	33.866	PASS
41C	20+5	Low	39750	39867	QPSK	22.805	24.063	PASS
41C	20+5	Low	39750	39867	16QAM	22.819	23.868	PASS
41C	20+5	Low	39750	39867	64QAM	22.860	23.798	PASS
41C	20+10	Low	39750	39894	QPSK	27.622	28.916	PASS
41C	20+10	Low	39750	39894	16QAM	27.628	29.041	PASS
41C	20+10	Low	39750	39894	64QAM	27.628	29.082	PASS
41C	20+15	Low	39750	39921	QPSK	32.436	34.173	PASS
41C	20+15	Low	39750	39921	16QAM	32.451	34.219	PASS
41C	20+15	Low	39750	39921	64QAM	32.483	34.011	PASS
41C	20+20	Low	39750	39948	QPSK	37.269	38.854	PASS
41C	20+20	Low	39750	39948	16QAM	37.238	40.148	PASS
41C	20+20	Low	39750	39948	64QAM	37.233	39.267	PASS
41C	20+5	Mid	40595	40712	QPSK	22.774	23.775	PASS
41C	20+5	Mid	40595	40712	16QAM	22.775	23.866	PASS
41C	20+5	Mid	40595	40712	64QAM	22.788	23.920	PASS
41C	20+10	Mid	40571	40715	QPSK	27.666	29.015	PASS
41C	20+10	Mid	40571	40715	16QAM	27.652	29.336	PASS
41C	20+10	Mid	40571	40715	64QAM	27.645	29.092	PASS
41C	20+15	Mid	40546	40717	QPSK	32.447	34.071	PASS
41C	20+15	Mid	40546	40717	16QAM	32.529	34.538	PASS
41C	20+15	Mid	40546	40717	64QAM	32.512	33.857	PASS
41C	20+20	Mid	40521	40719	QPSK	37.266	38.893	PASS
41C	20+20	Mid	40521	40719	16QAM	37.365	40.632	PASS
41C	20+20	Mid	40521	40719	64QAM	37.347	39.028	PASS
41C	20+5	High	41440	41557	QPSK	22.786	23.740	PASS
41C	20+5	High	41440	41557	16QAM	22.801	23.798	PASS
41C	20+5	High	41440	41557	64QAM	22.793	23.819	PASS
41C	20+10	High	41391	41535	QPSK	27.677	28.966	PASS
41C	20+10	High	41391	41535	16QAM	27.635	28.883	PASS
41C	20+10	High	41391	41535	64QAM	27.674	29.047	PASS
41C	20+15	High	41341	41512	QPSK	32.365	33.868	PASS
41C	20+15	High	41341	41512	16QAM	32.467	34.065	PASS



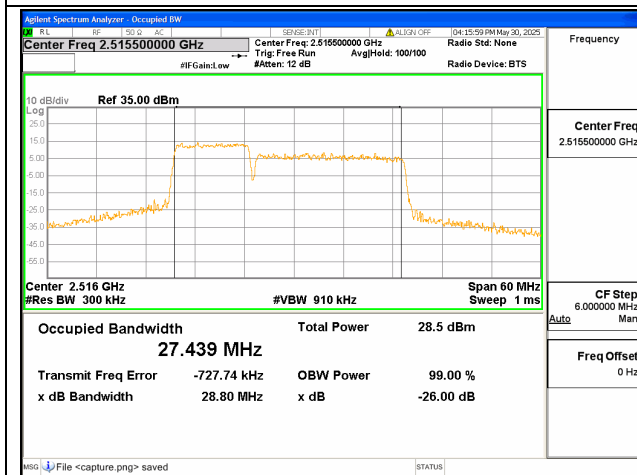
41C	20+15	High	41341	41512	64QAM	32.376	34.064	PASS
41C	20+20	High	41292	41490	QPSK	37.142	38.992	PASS
41C	20+20	High	41292	41490	16QAM	37.102	39.074	PASS
41C	20+20	High	41292	41490	64QAM	37.219	39.993	PASS



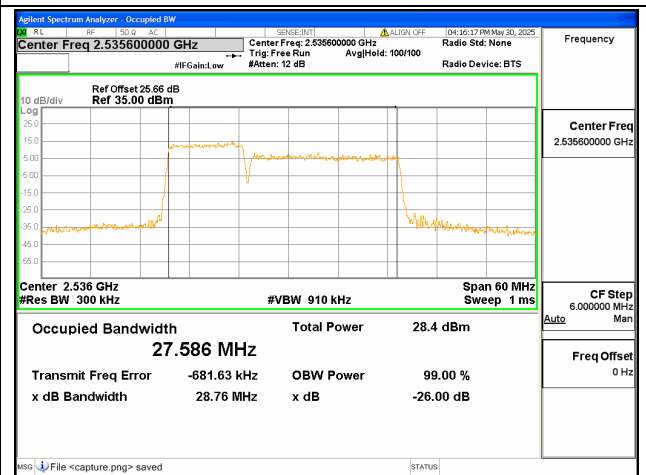
7C / 10+20MHz / QPSK/ Low CH



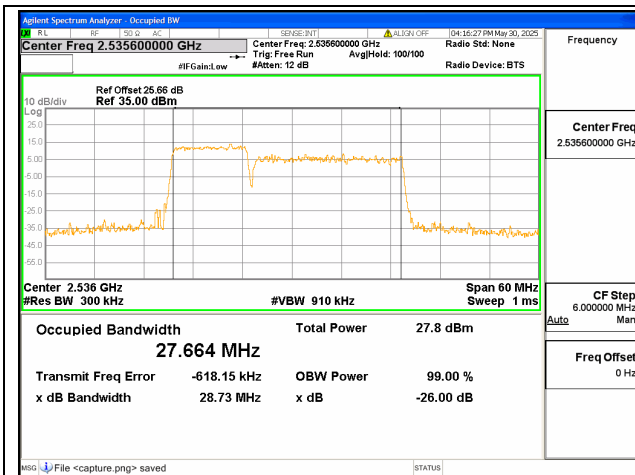
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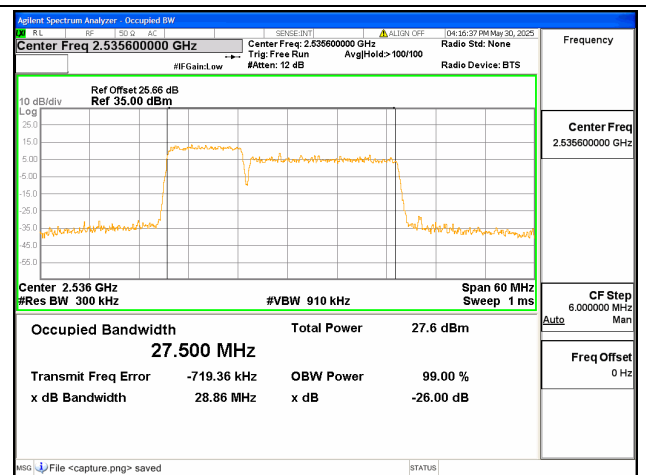
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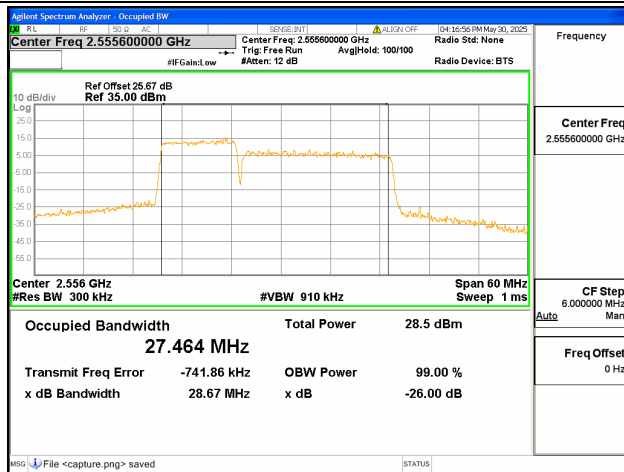
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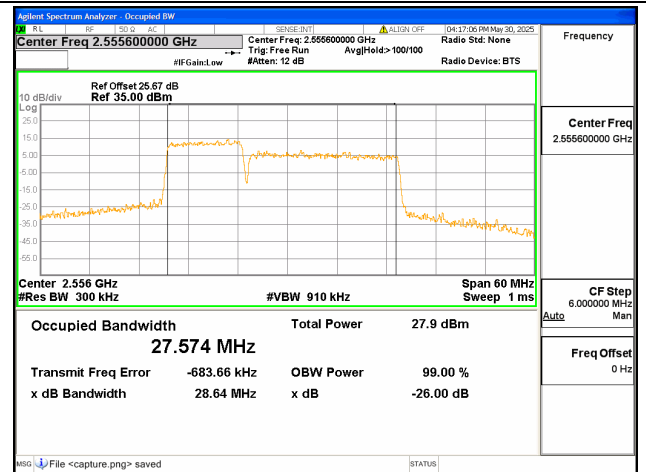
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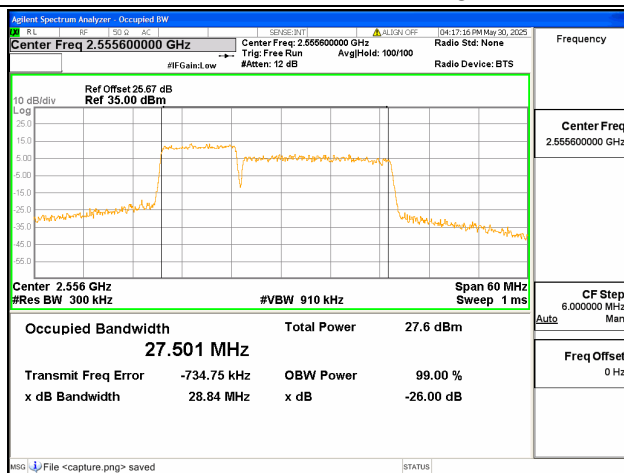
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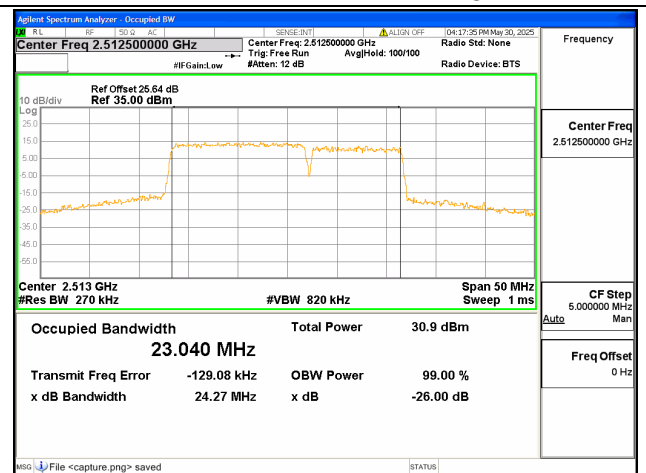
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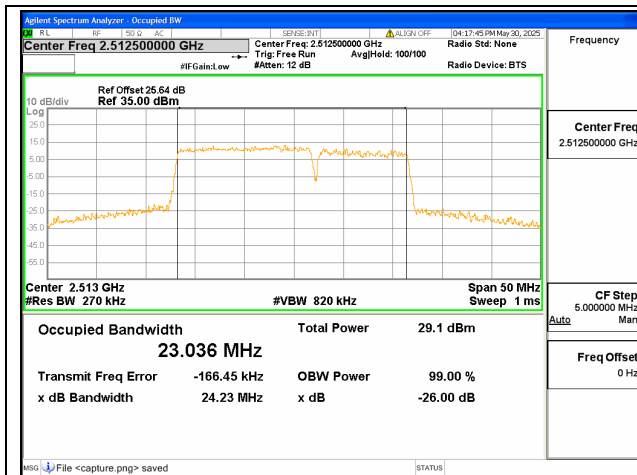
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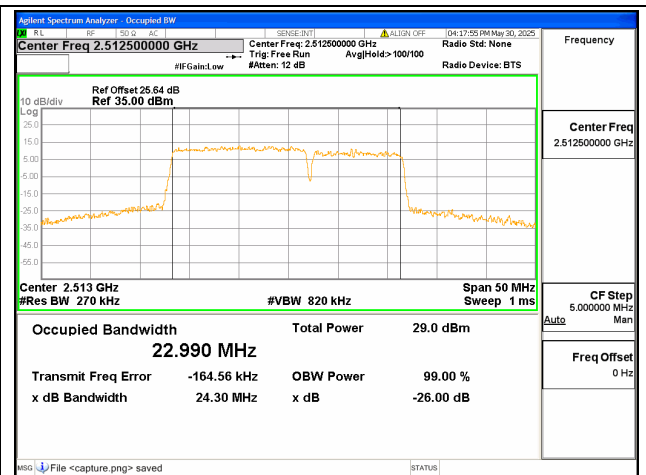
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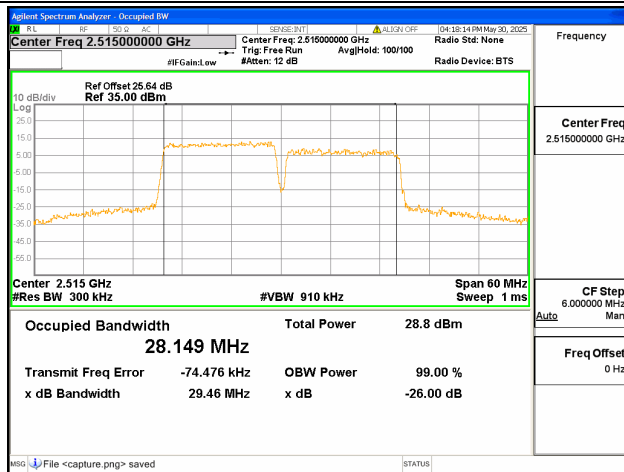
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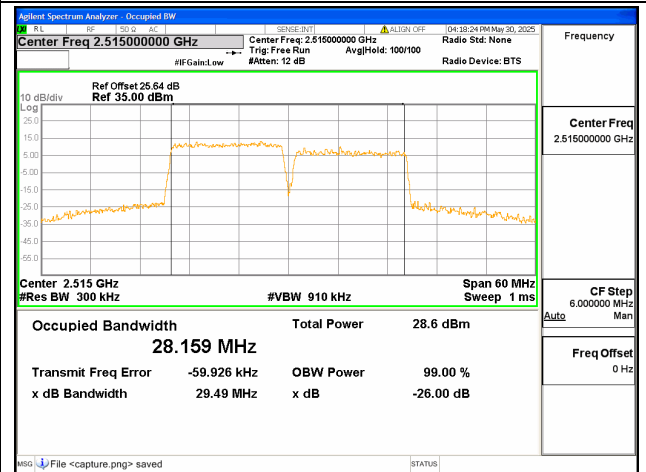
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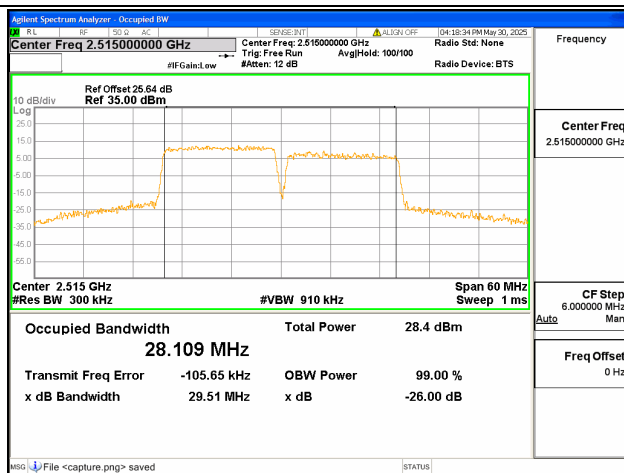
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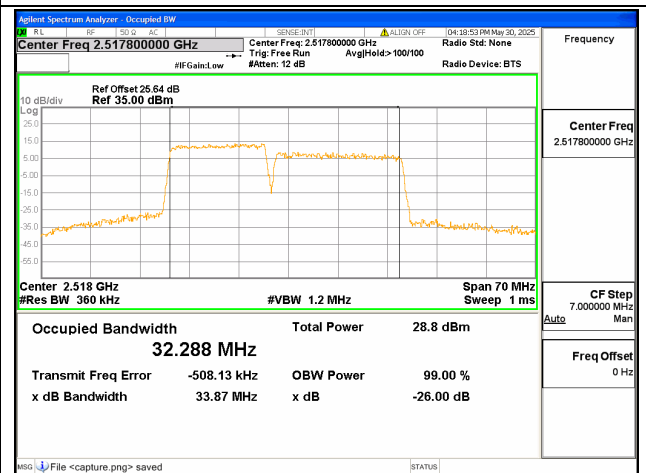
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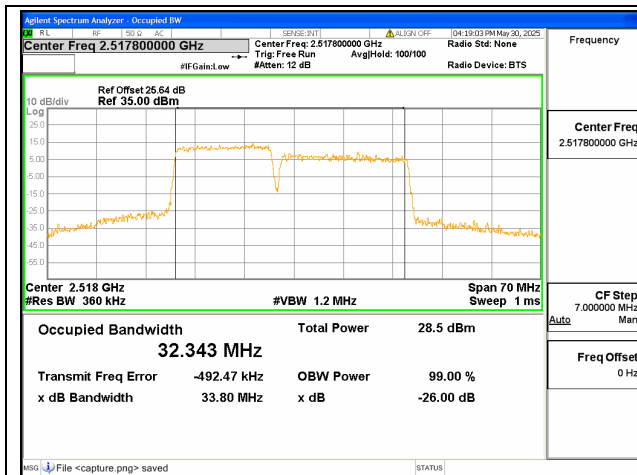
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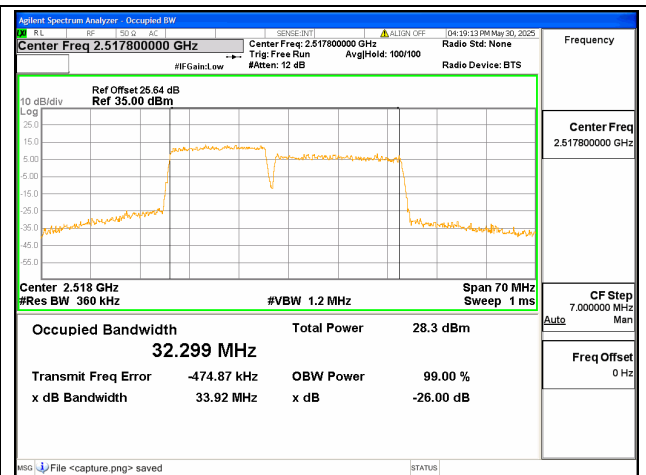
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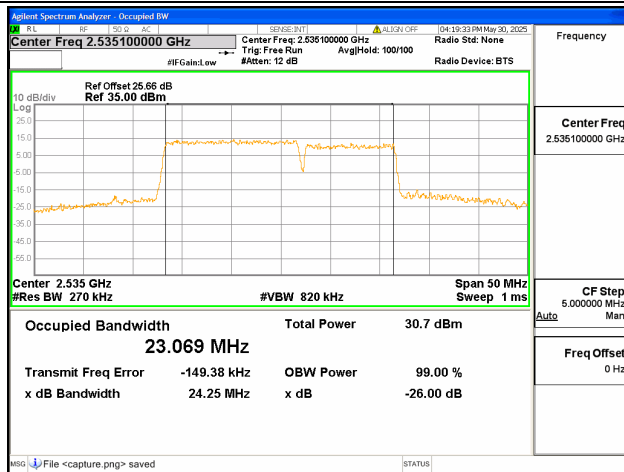
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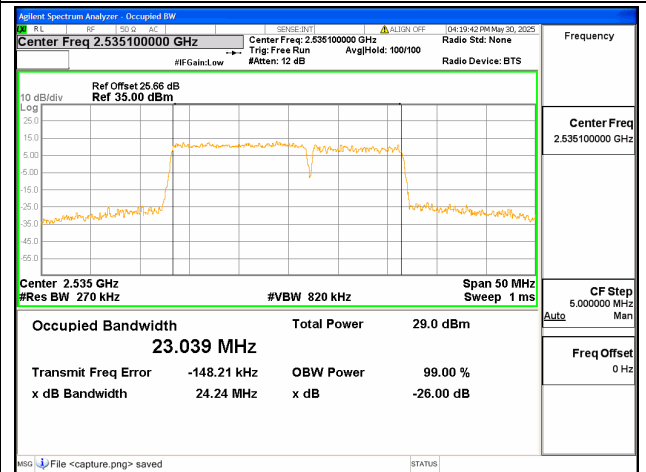
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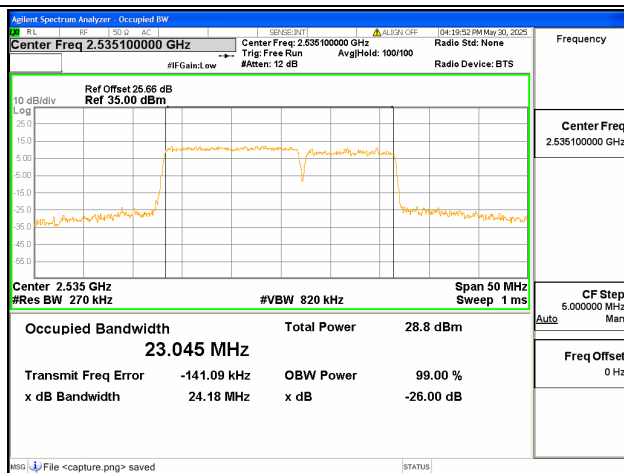
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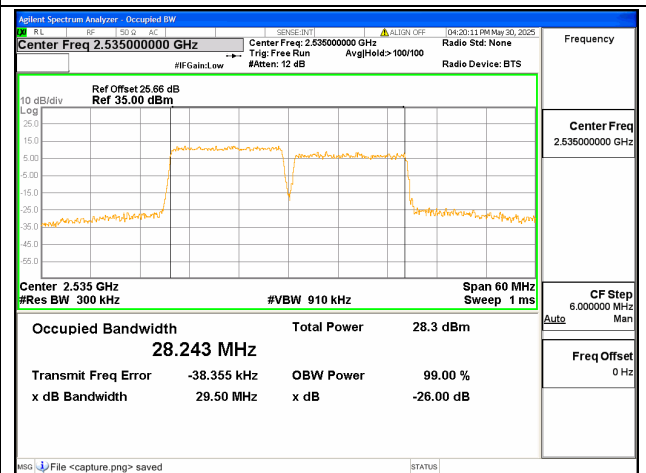
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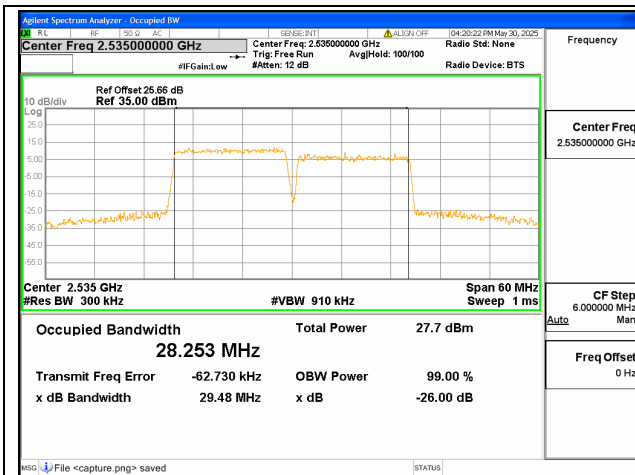
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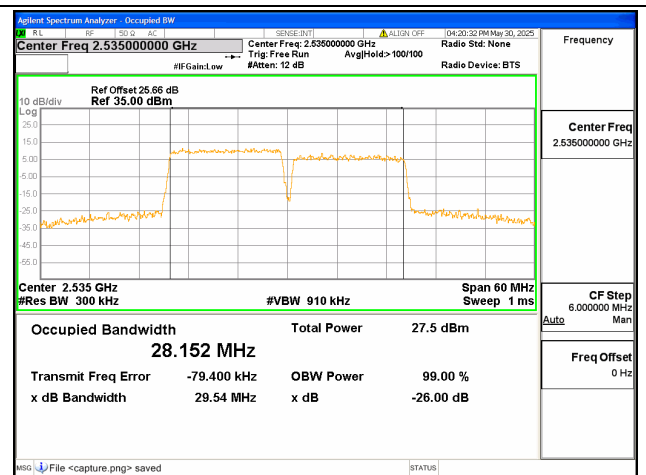
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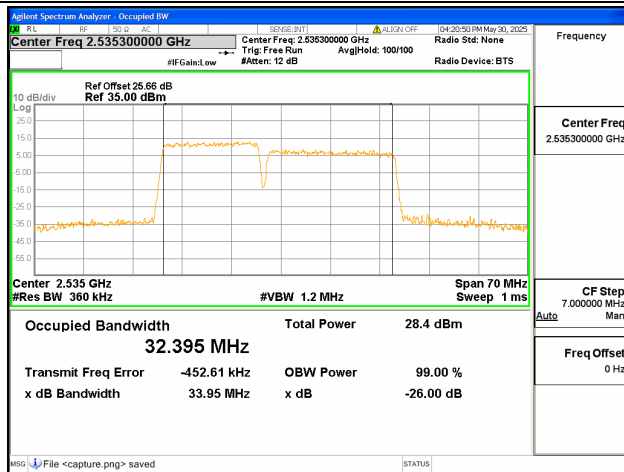
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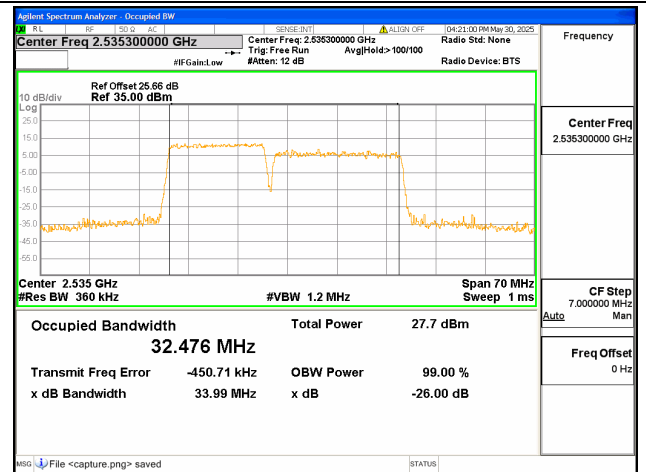
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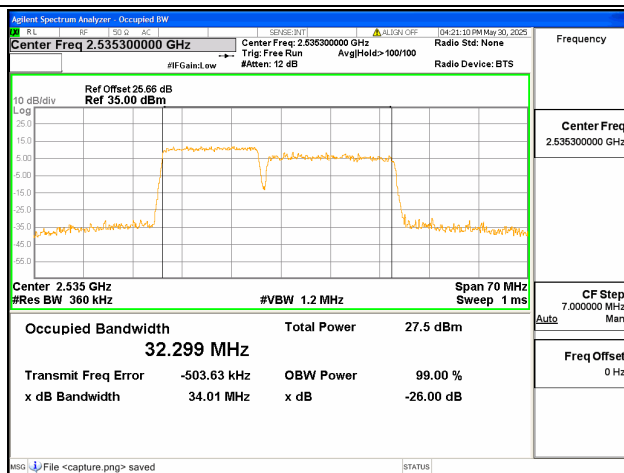
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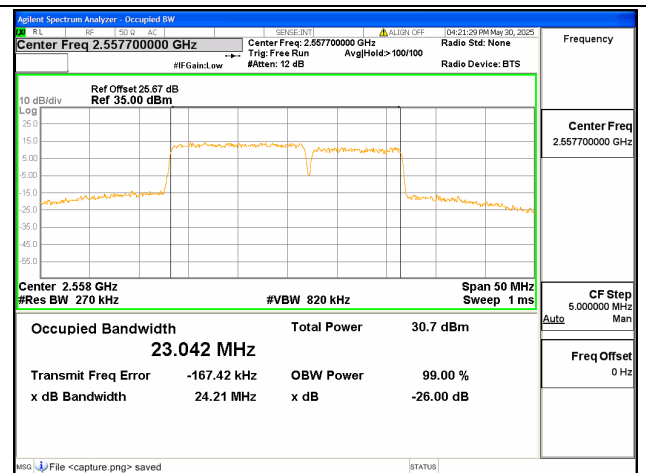
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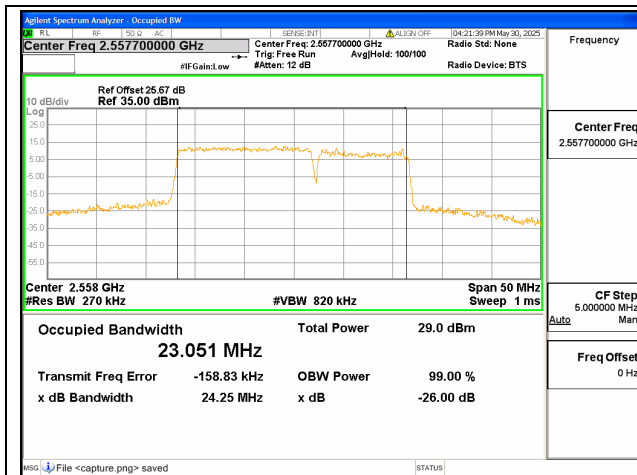
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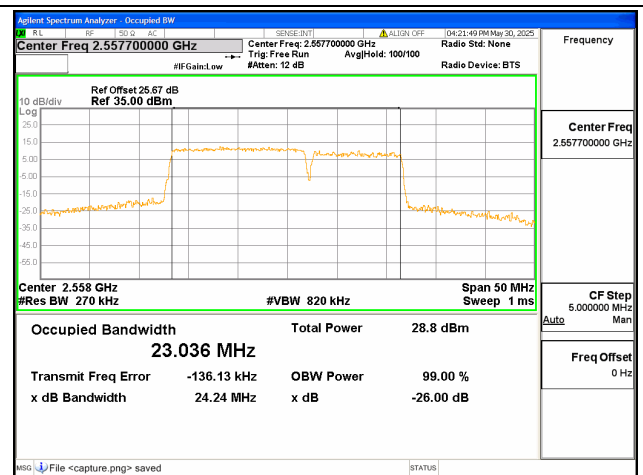
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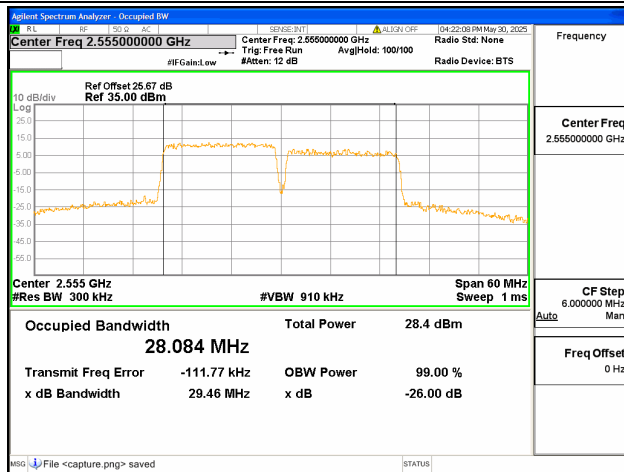
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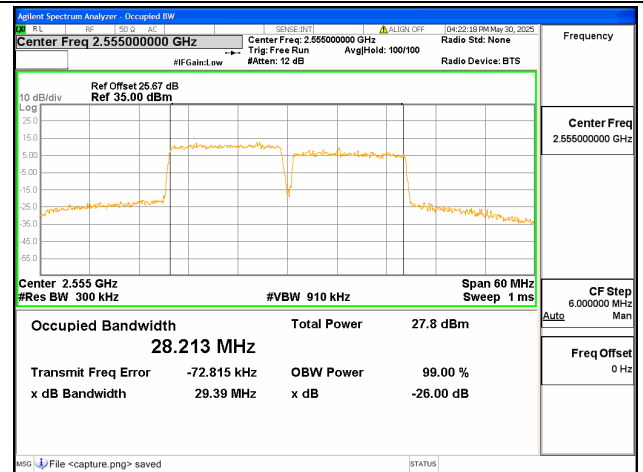
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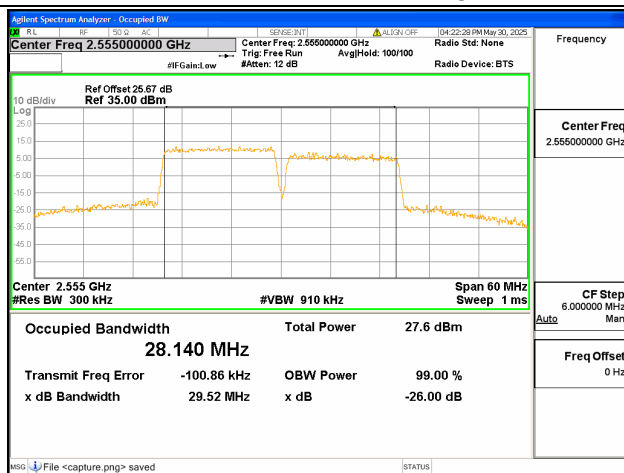
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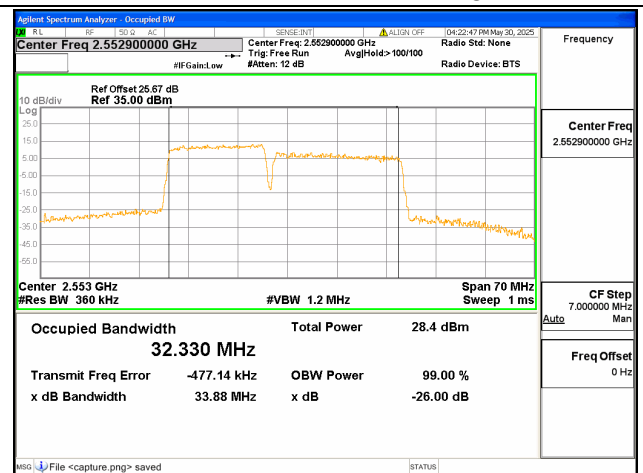
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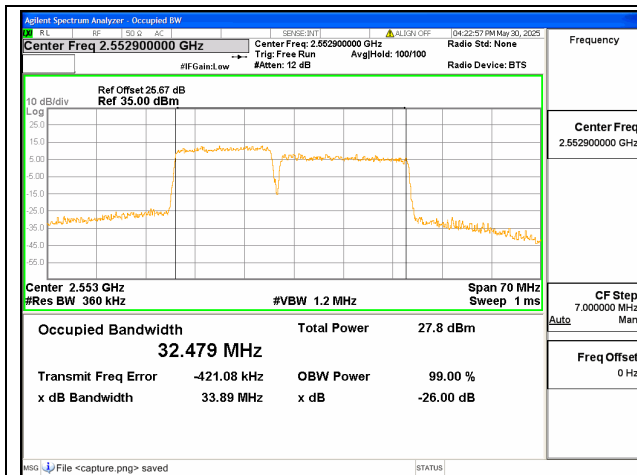
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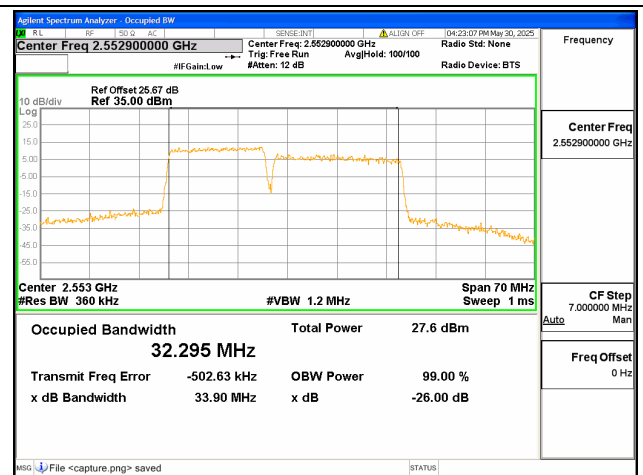
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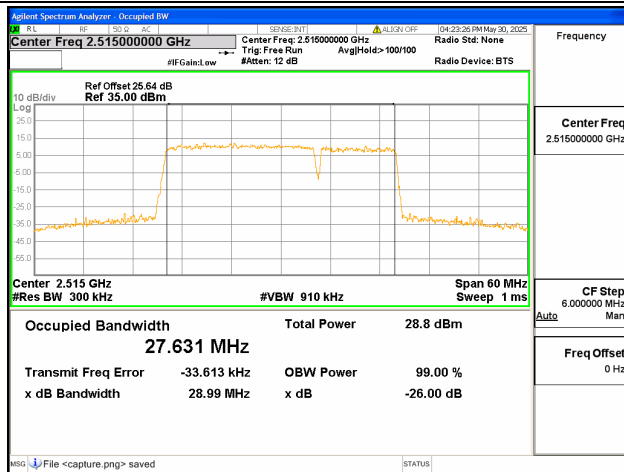
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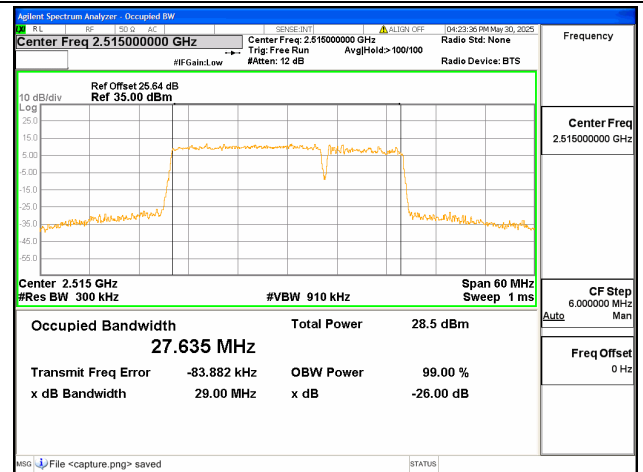
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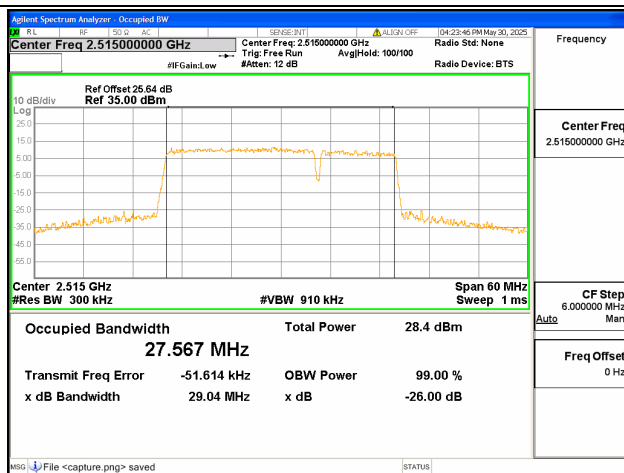
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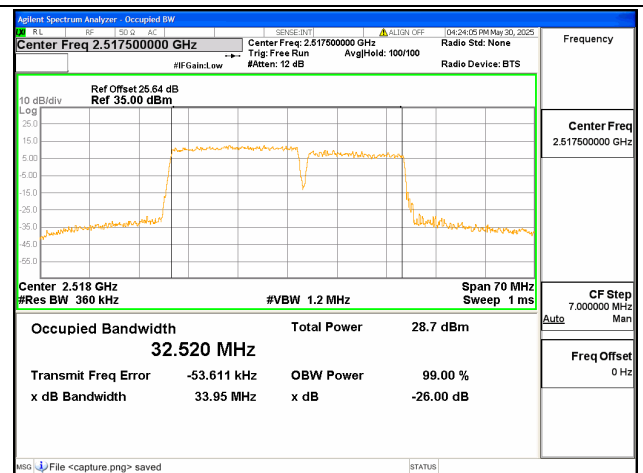
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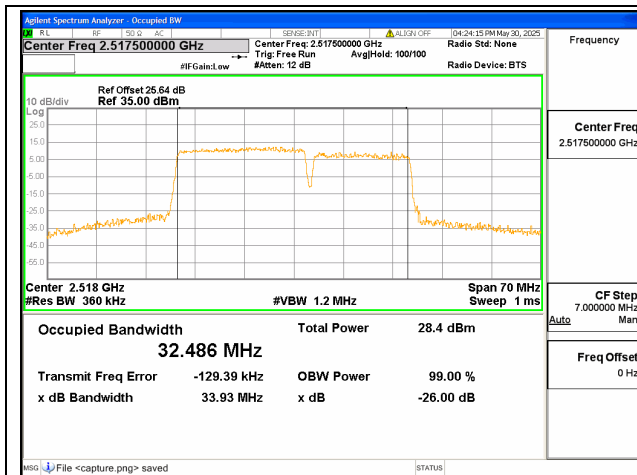
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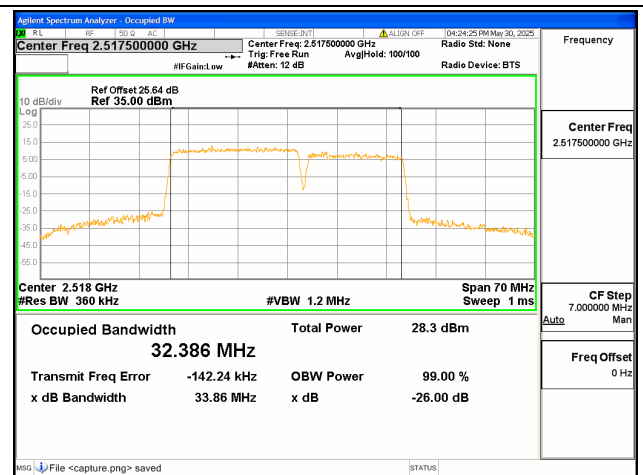
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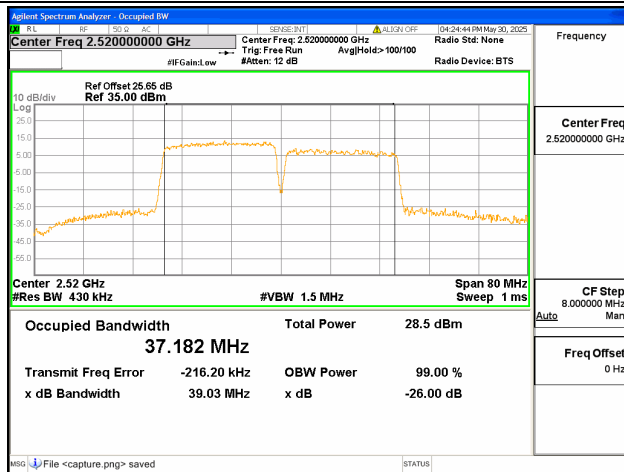
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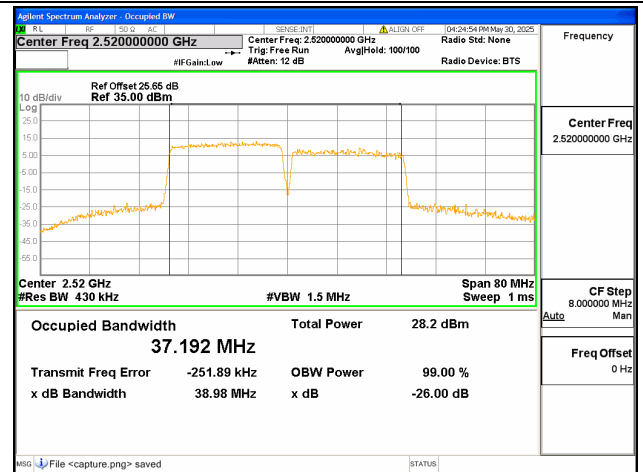
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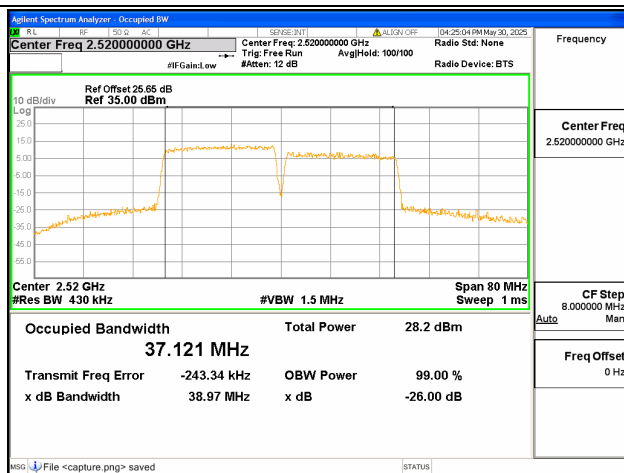
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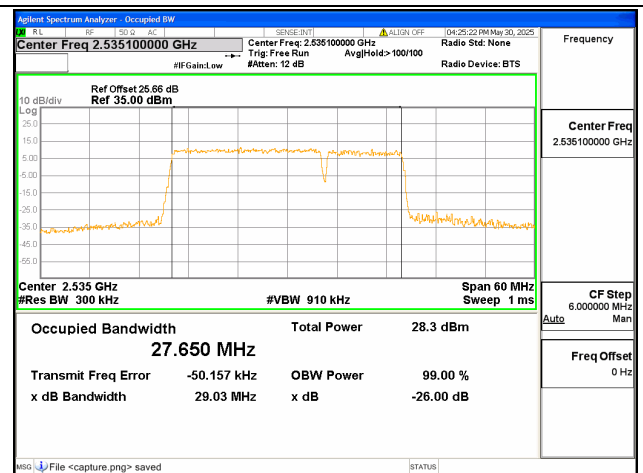
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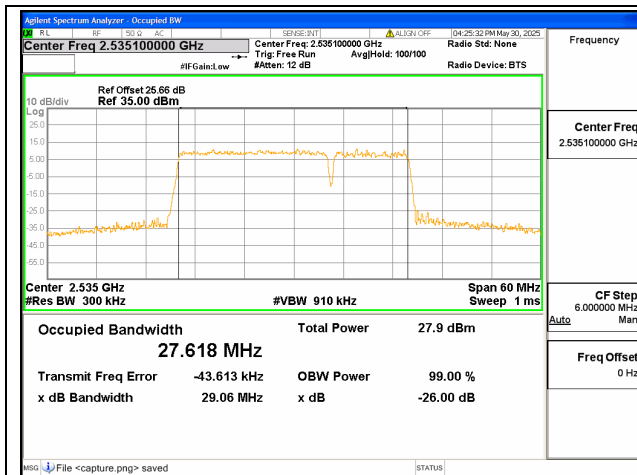
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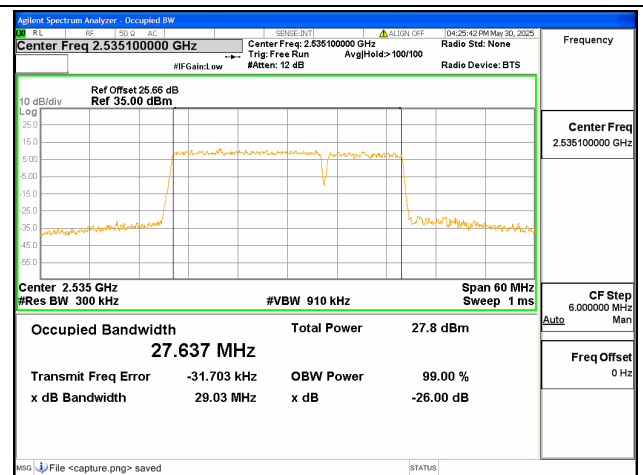
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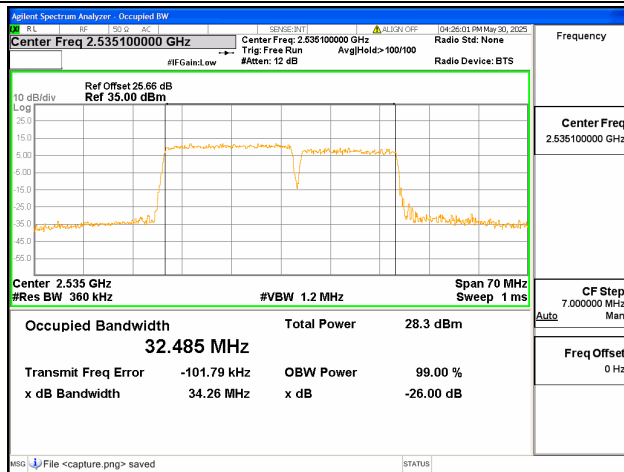
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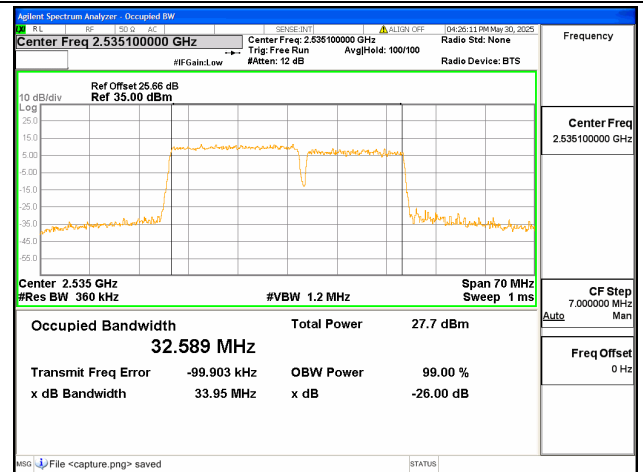
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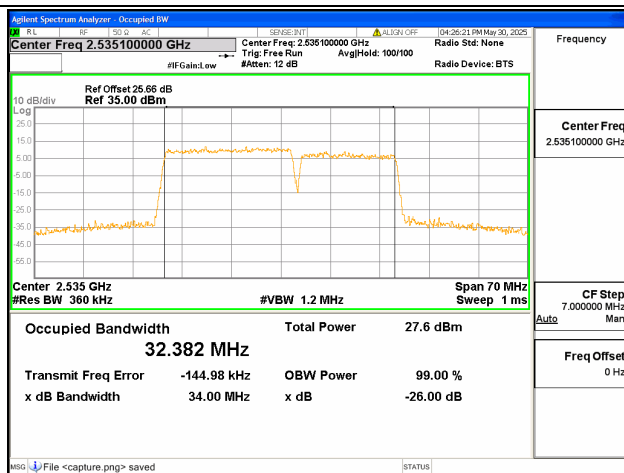
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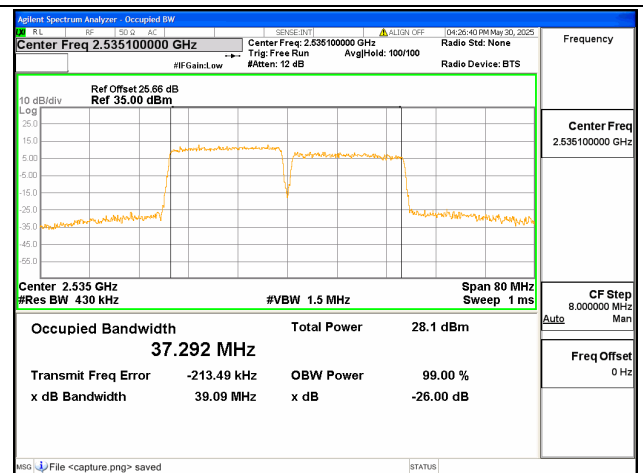
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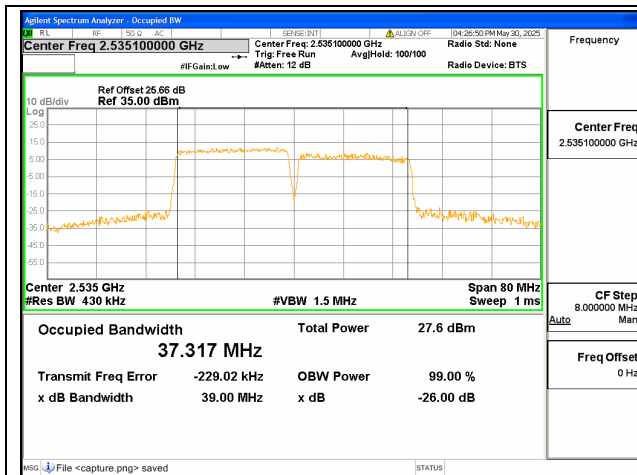
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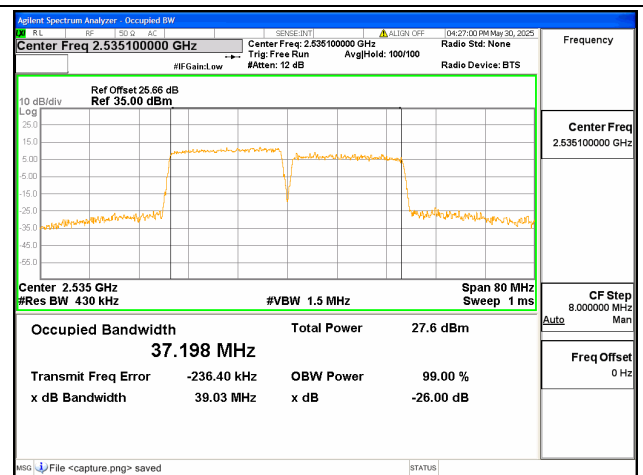
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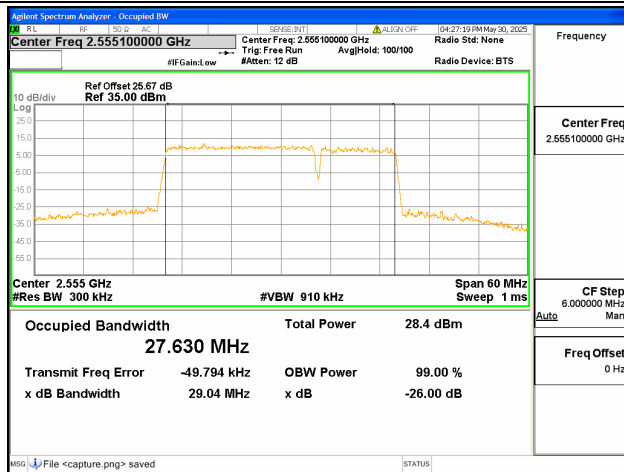
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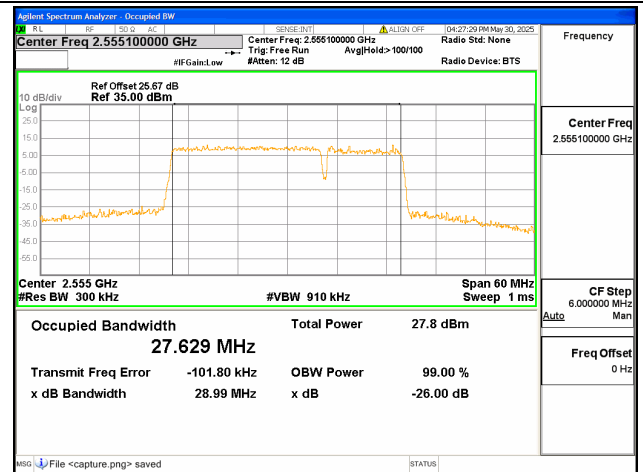
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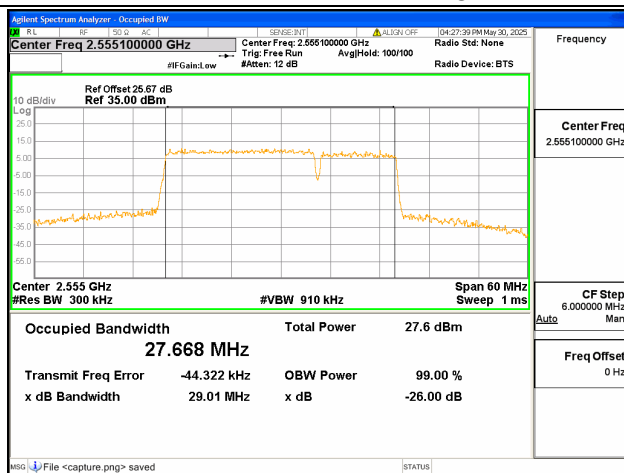
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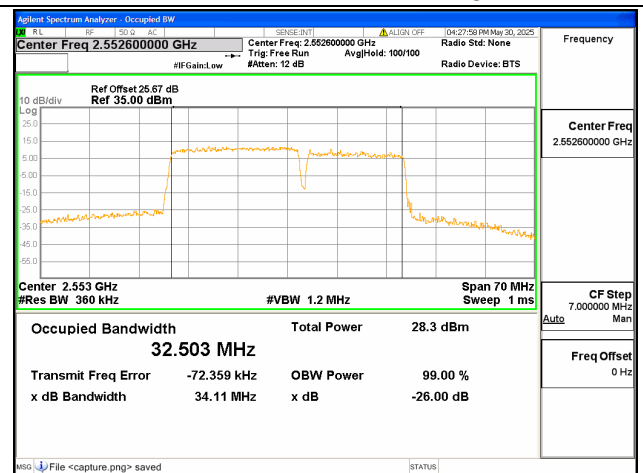
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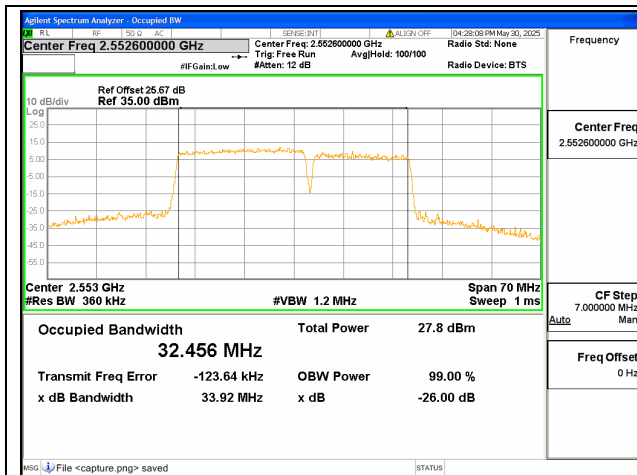
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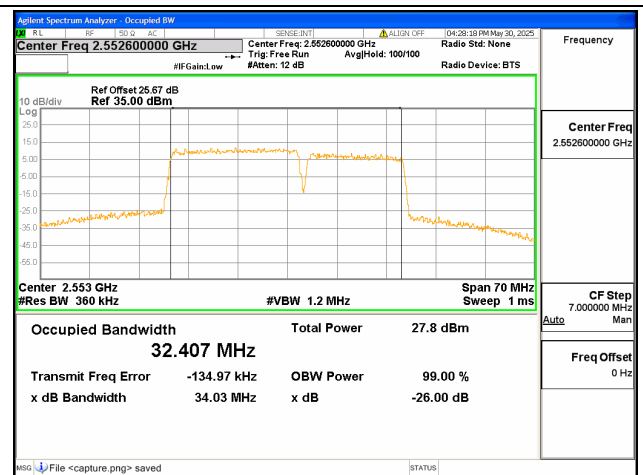
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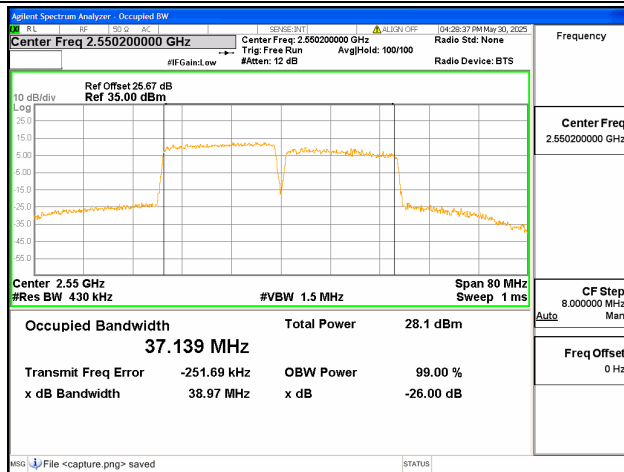
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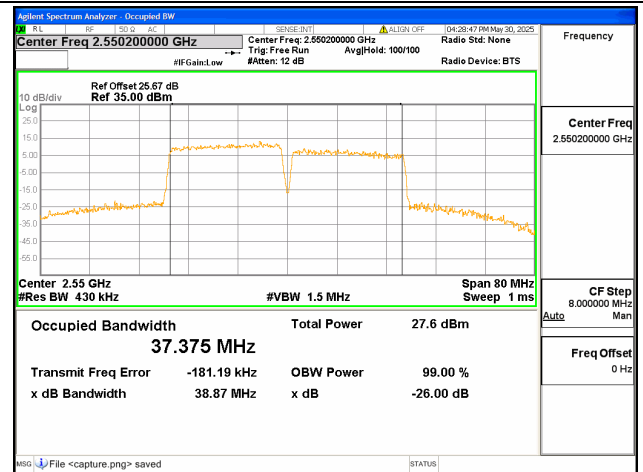
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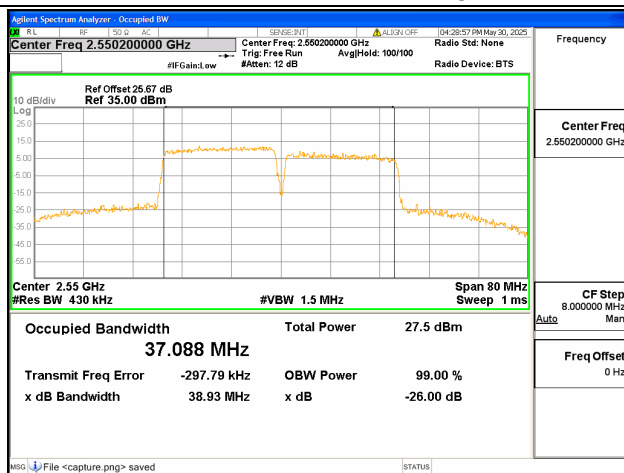
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7C / 20+20MHz / QPSK/ High CH

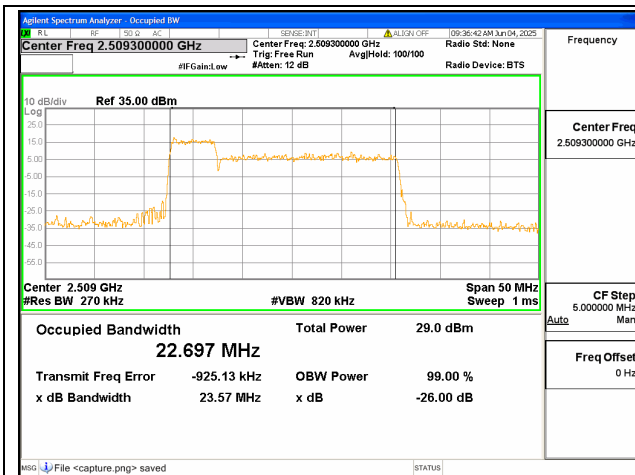


7C / 20+20MHz / 16QAM/ High CH

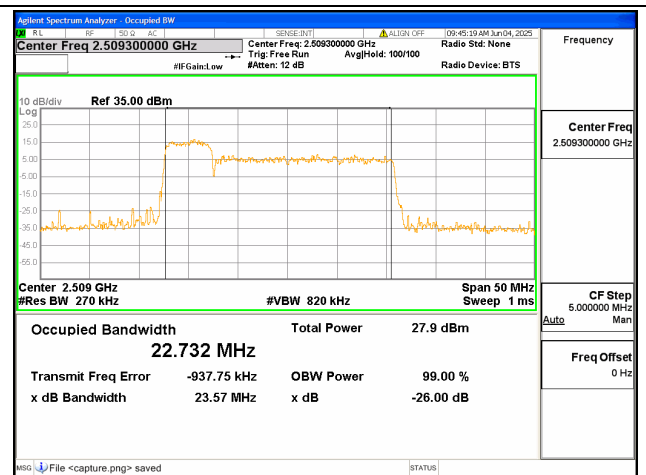


7C / 20+20MHz / 64QAM/ High CH

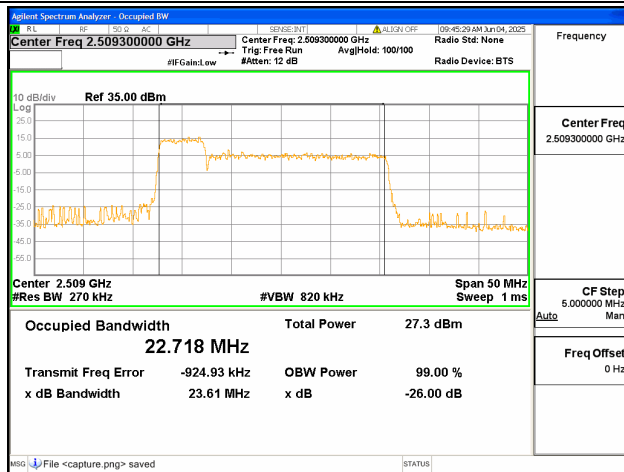
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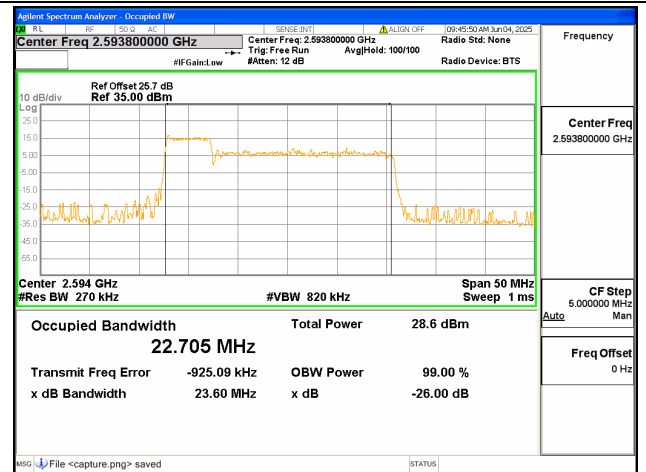
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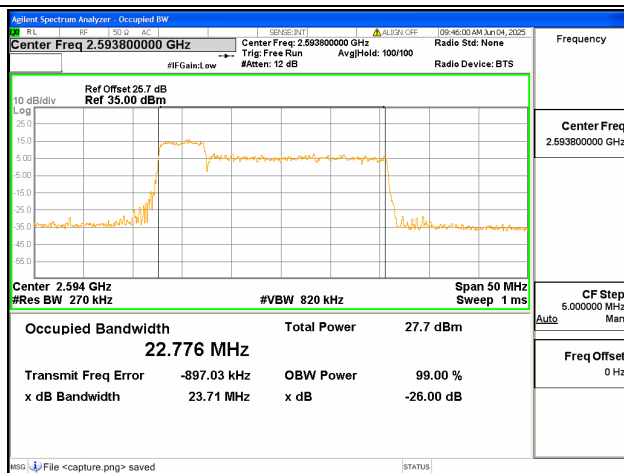
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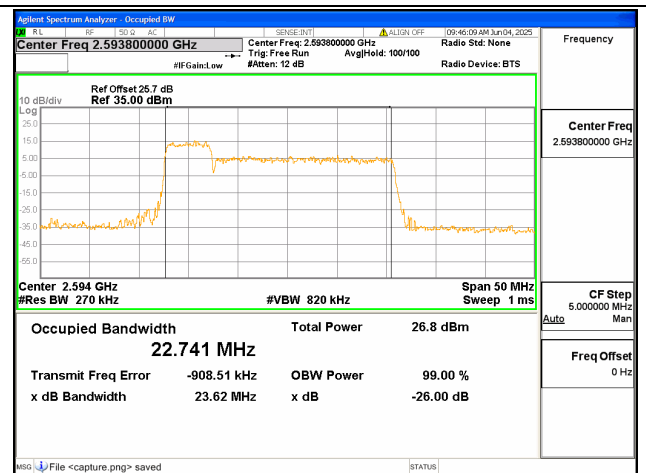
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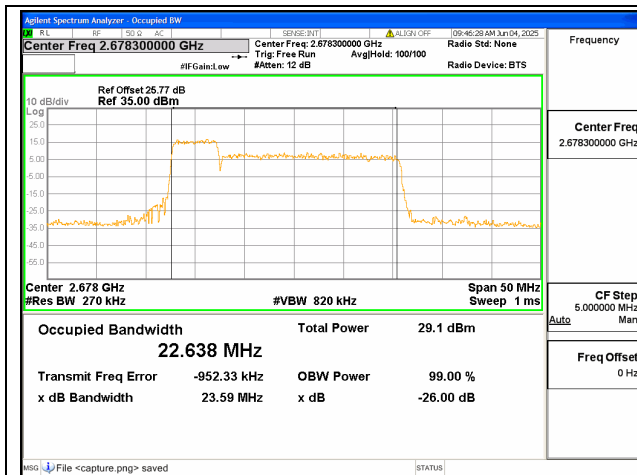
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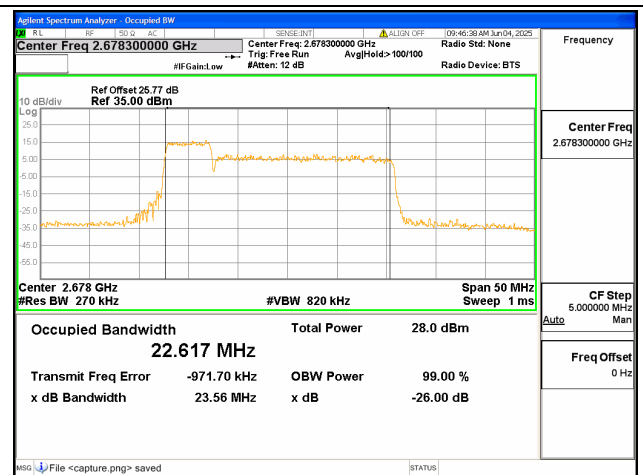
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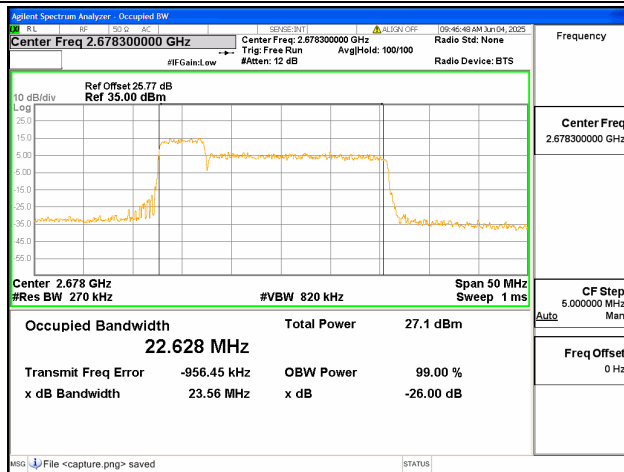
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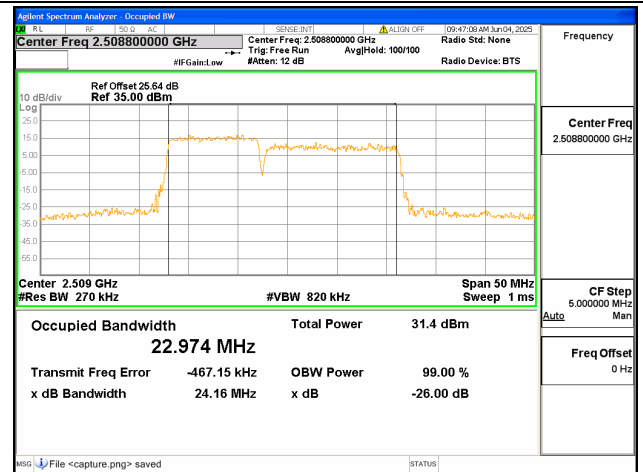
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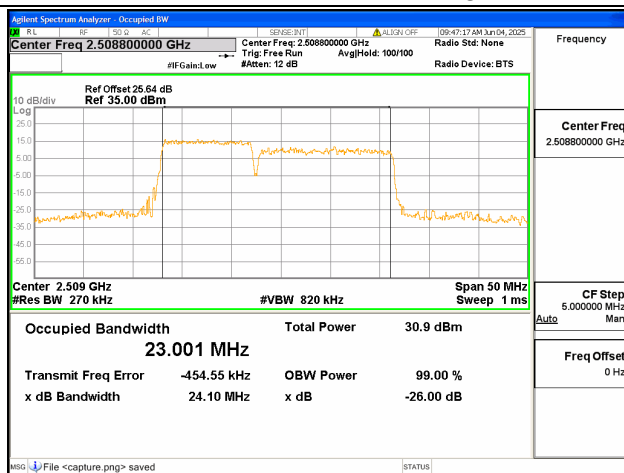
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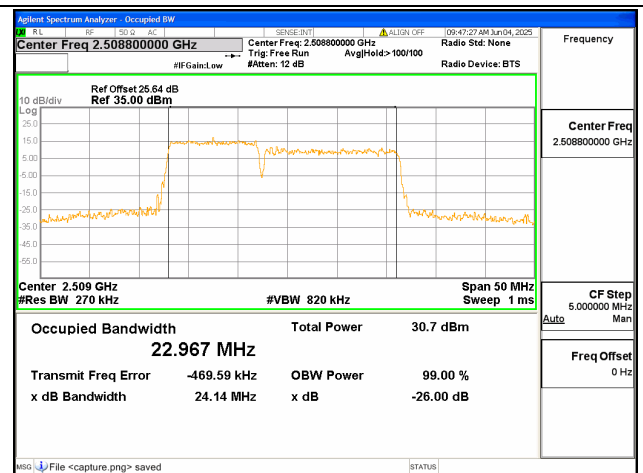
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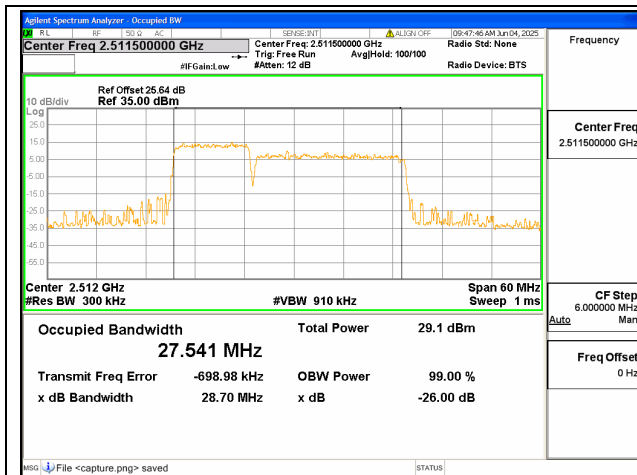
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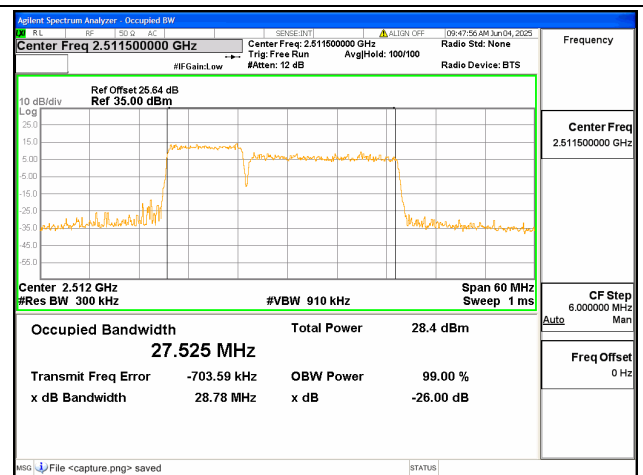
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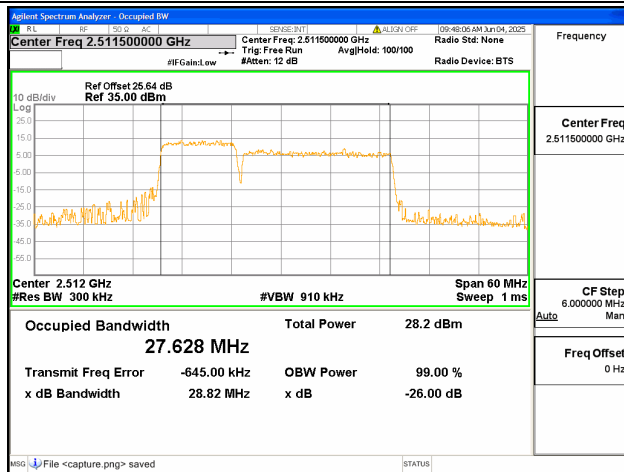
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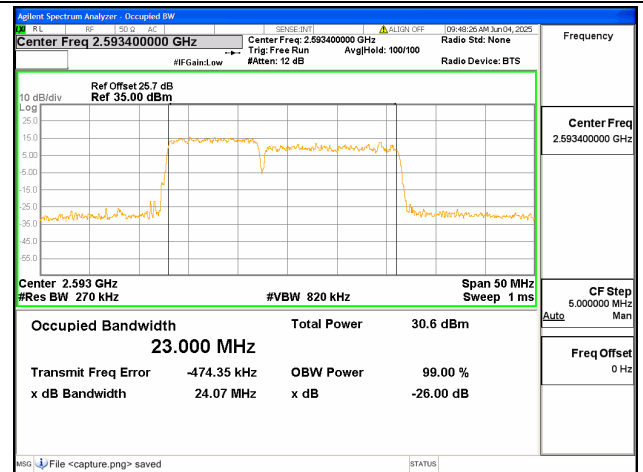
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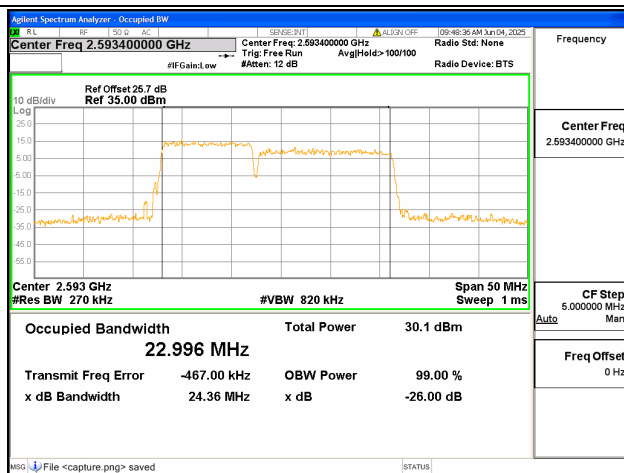
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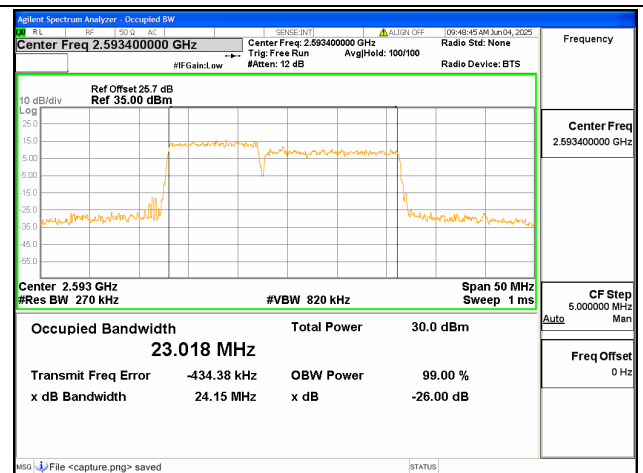
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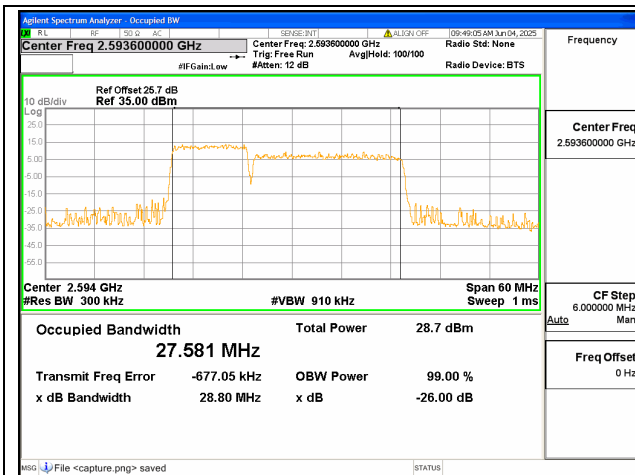
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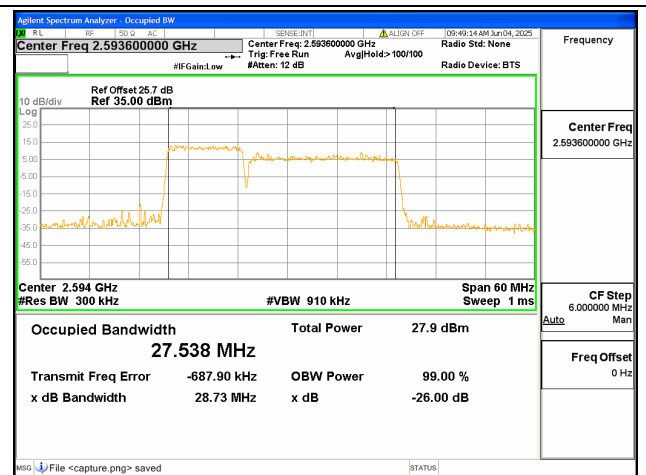
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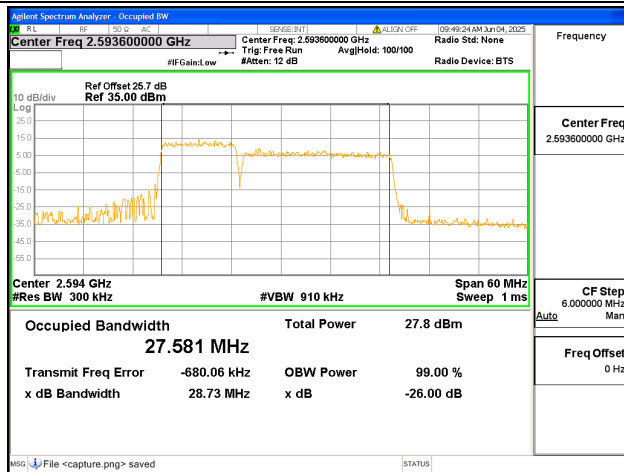
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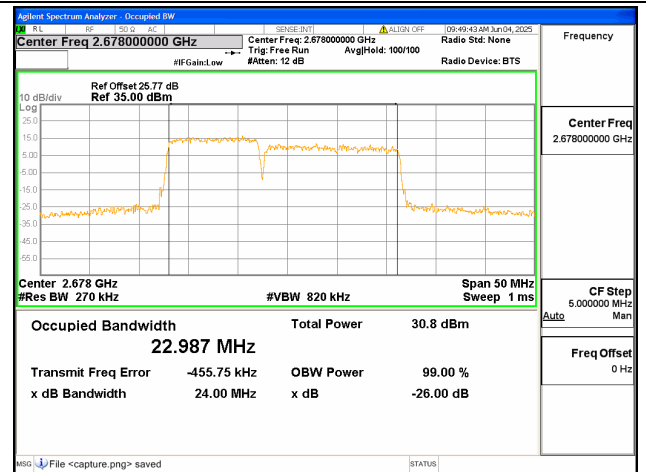
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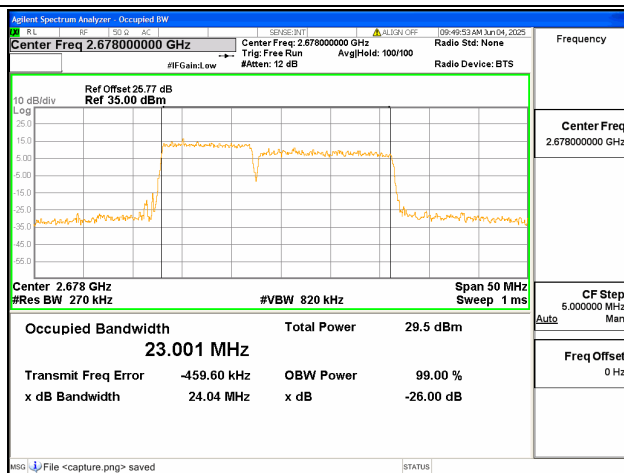
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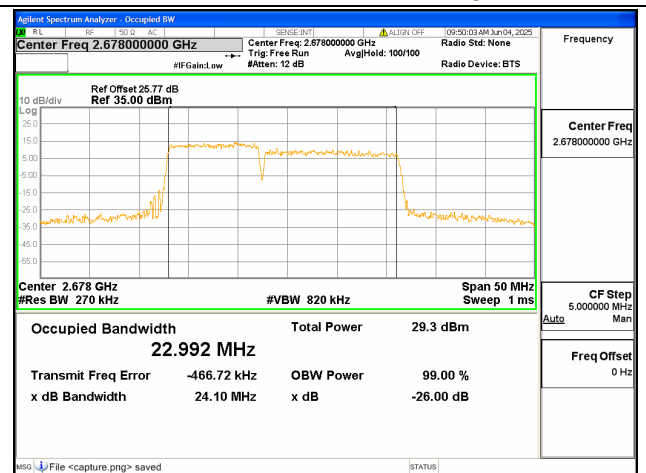
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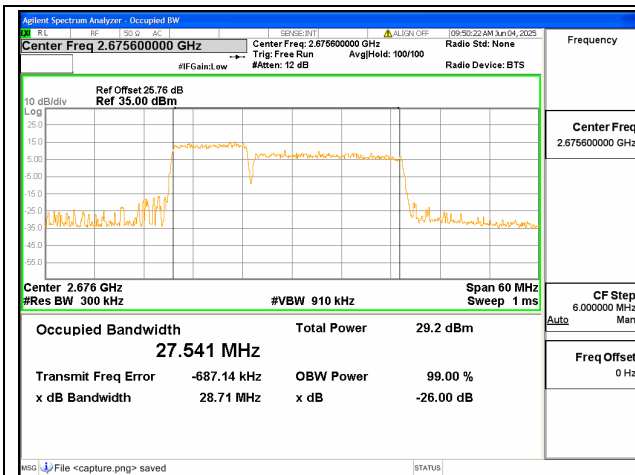
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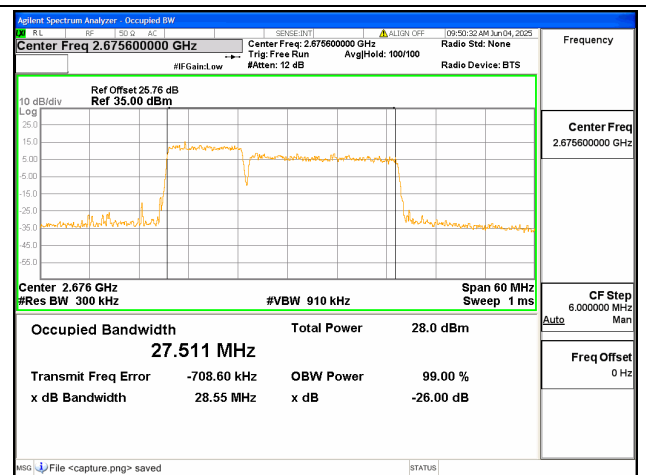
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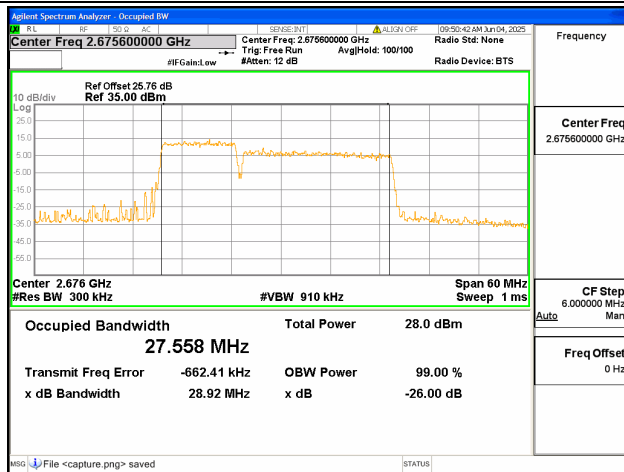
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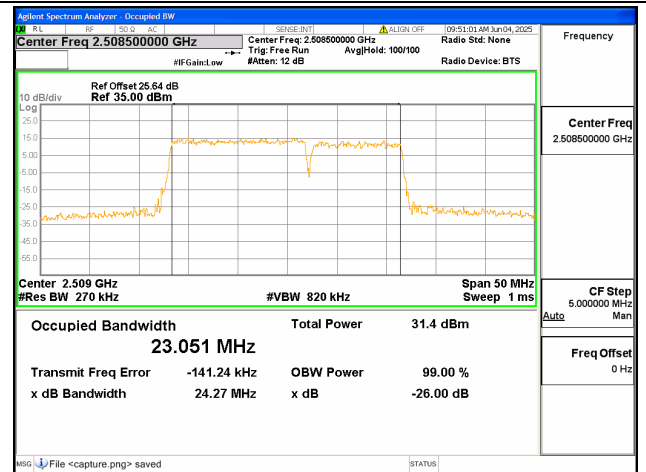
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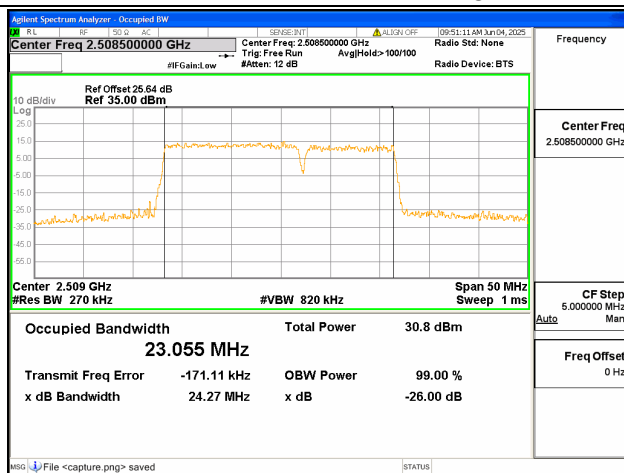
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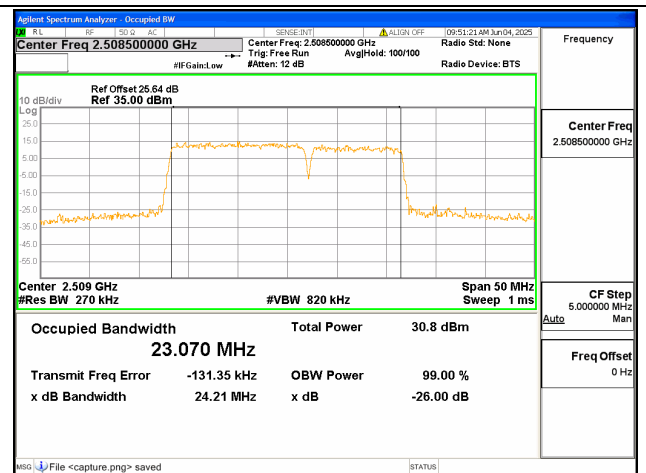
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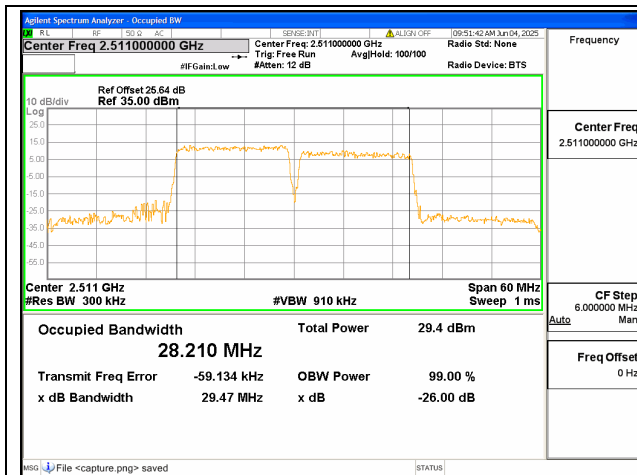
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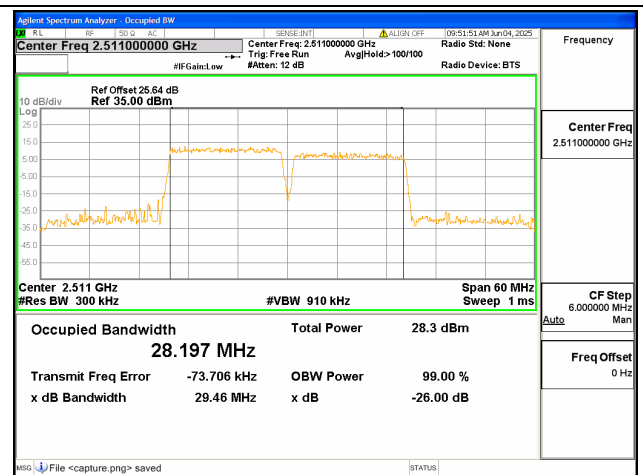
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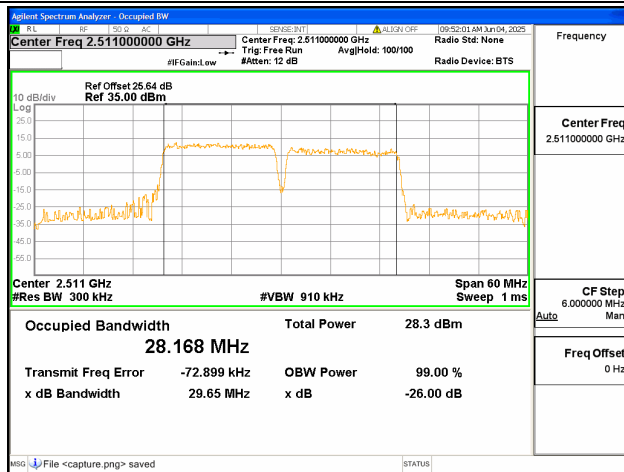
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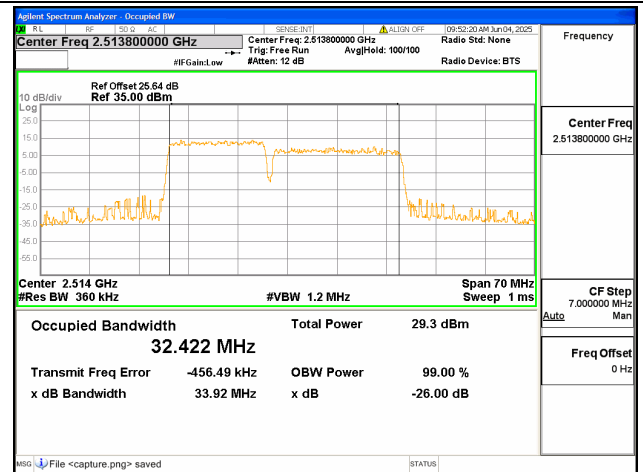
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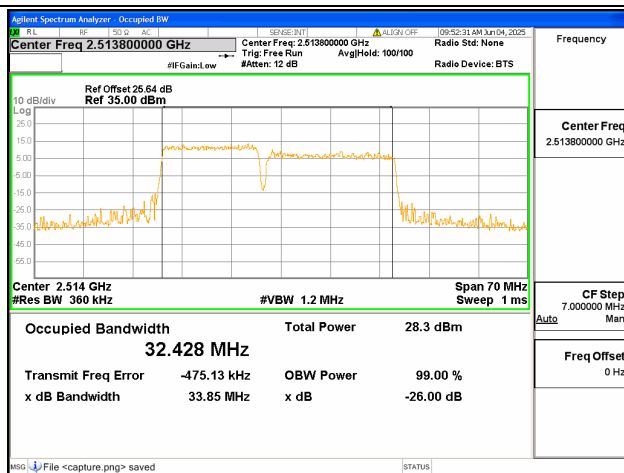
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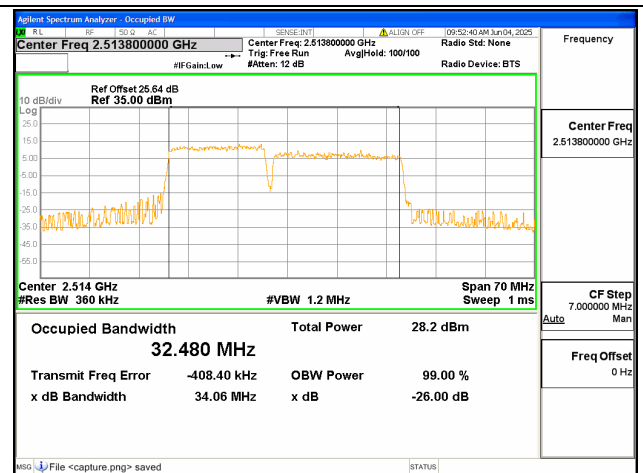
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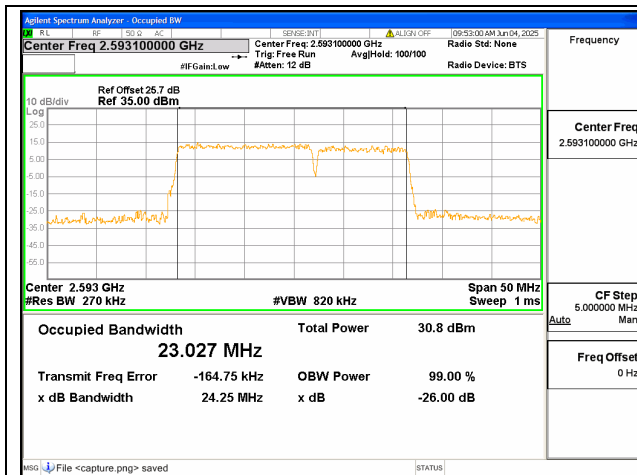
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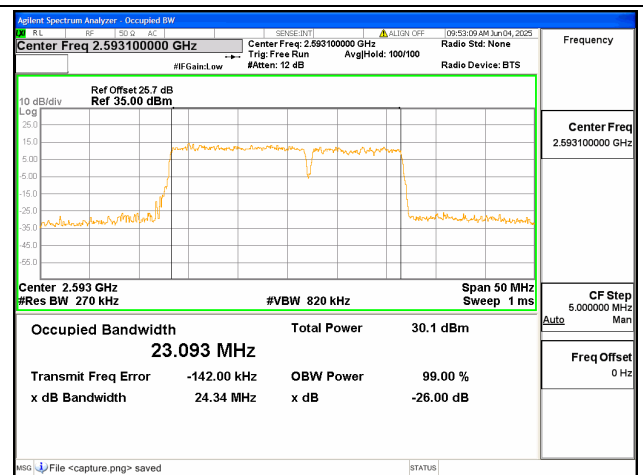
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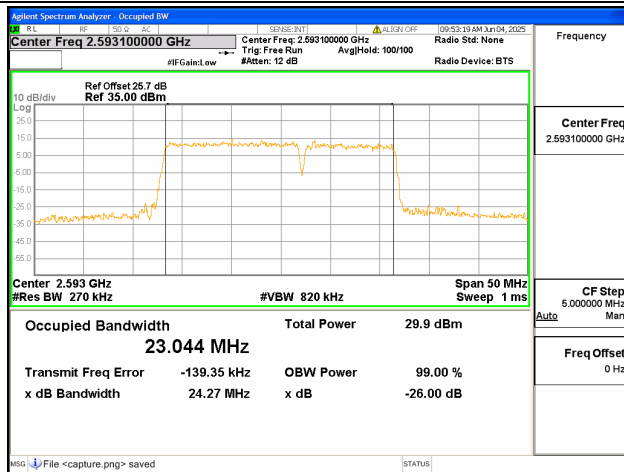
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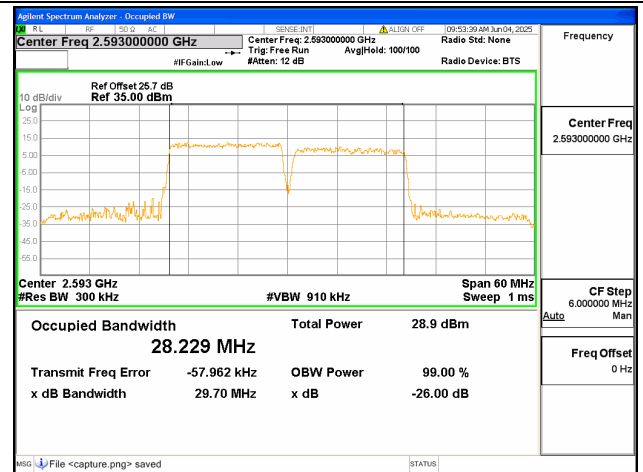
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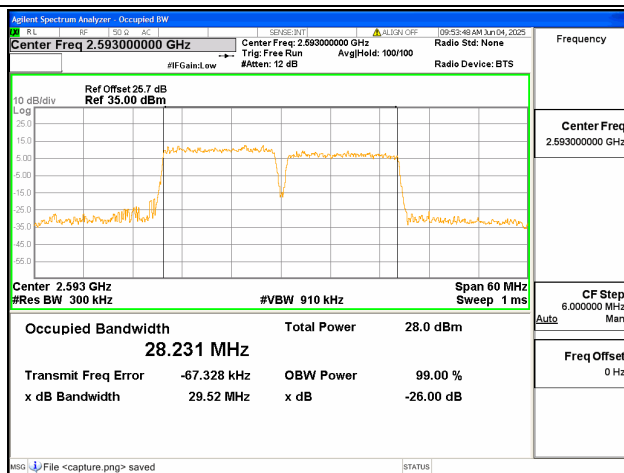
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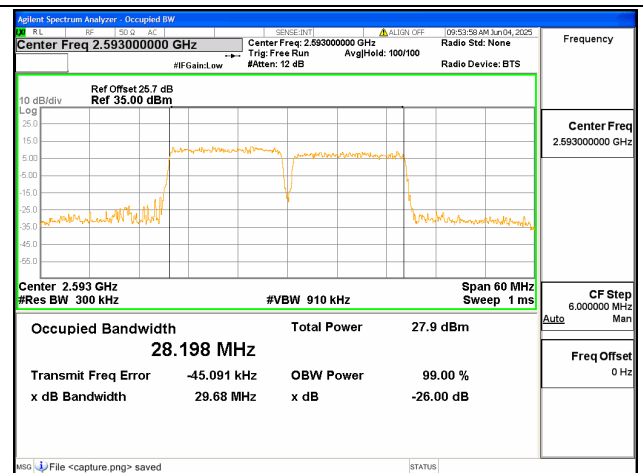
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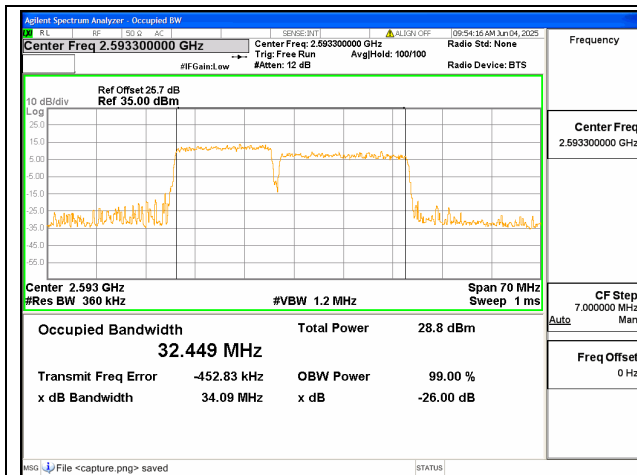
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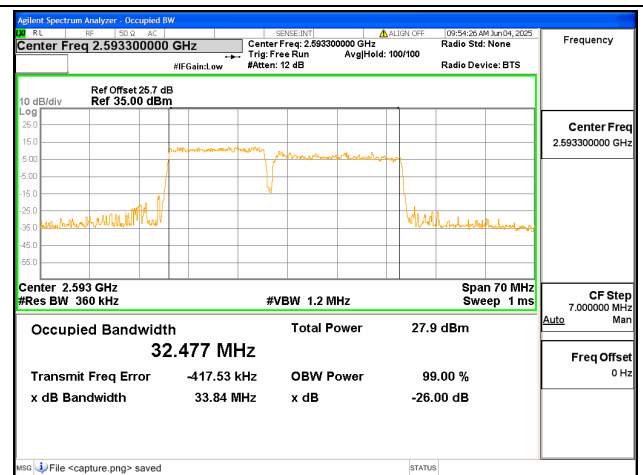
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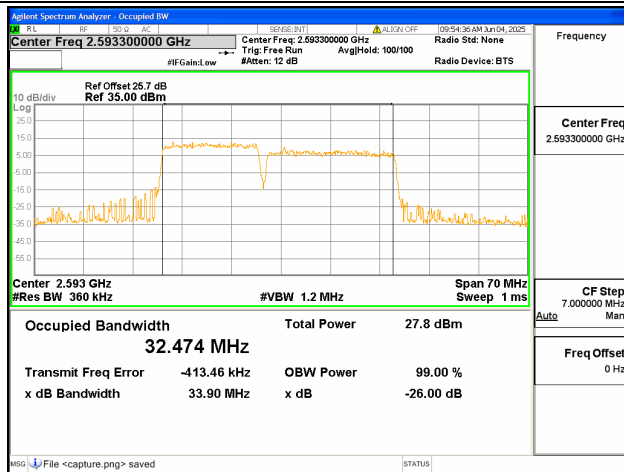
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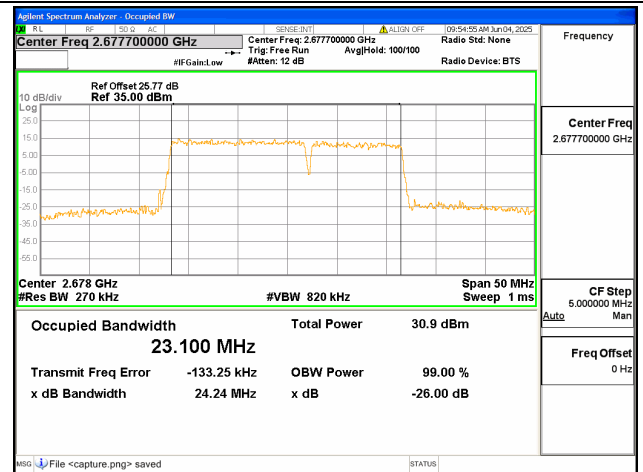
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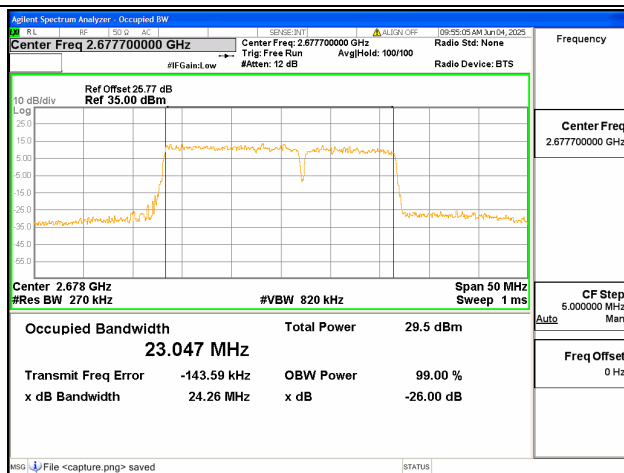
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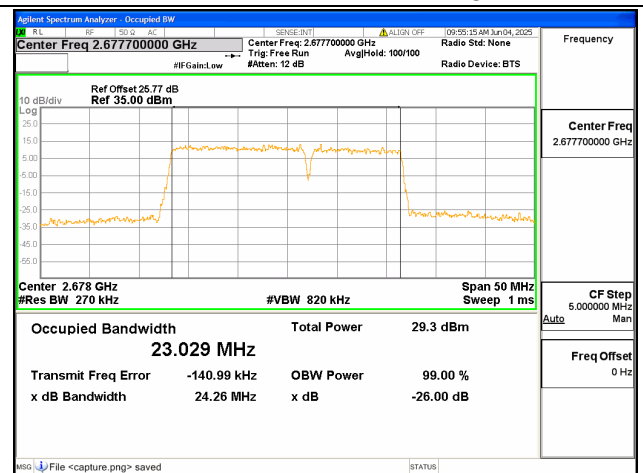
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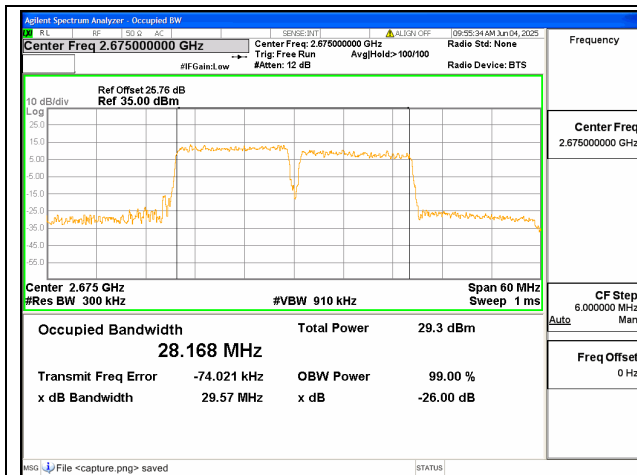
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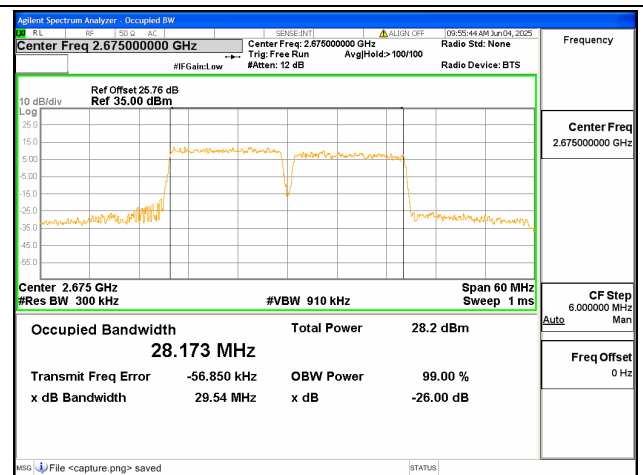
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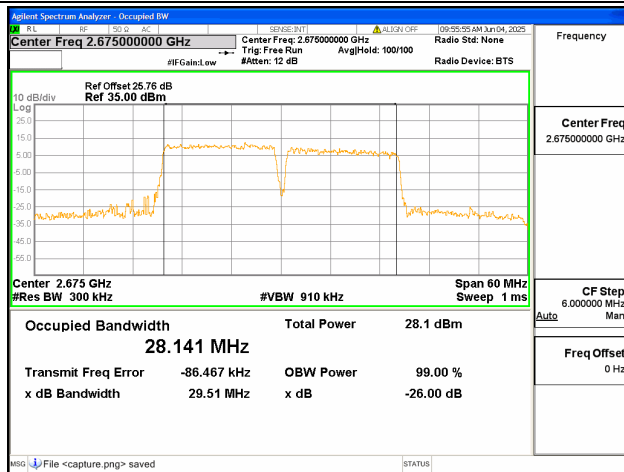
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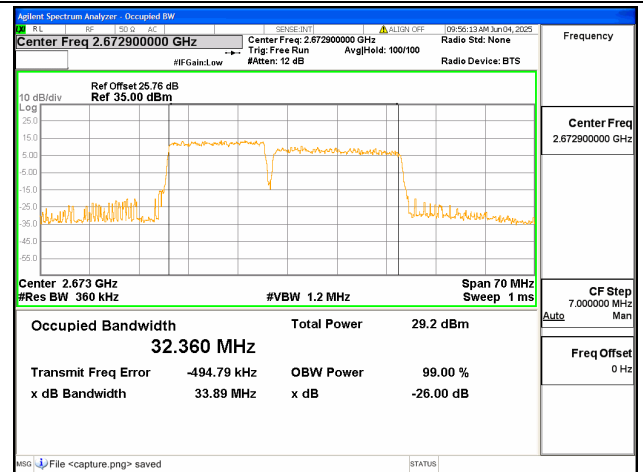
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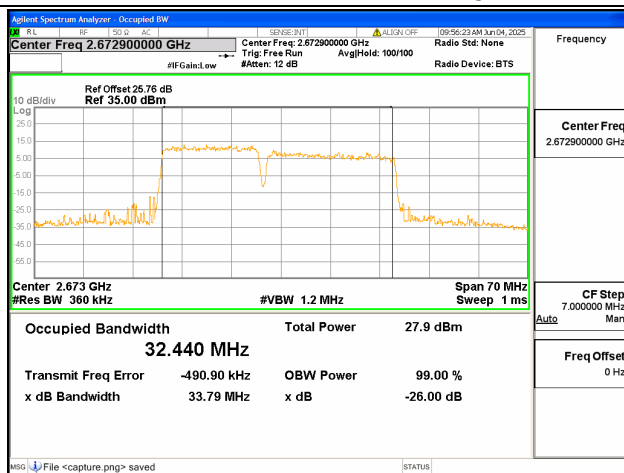
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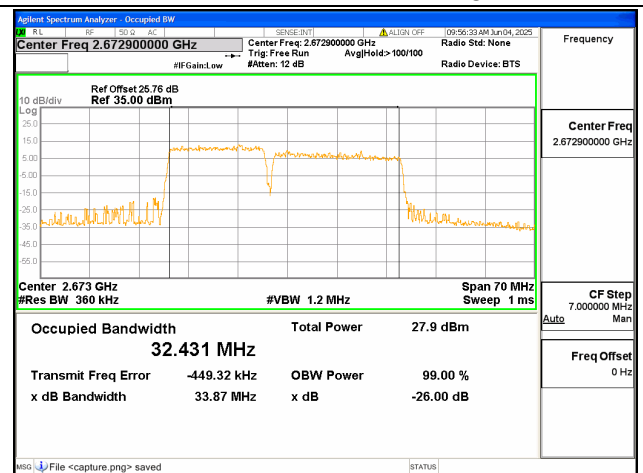
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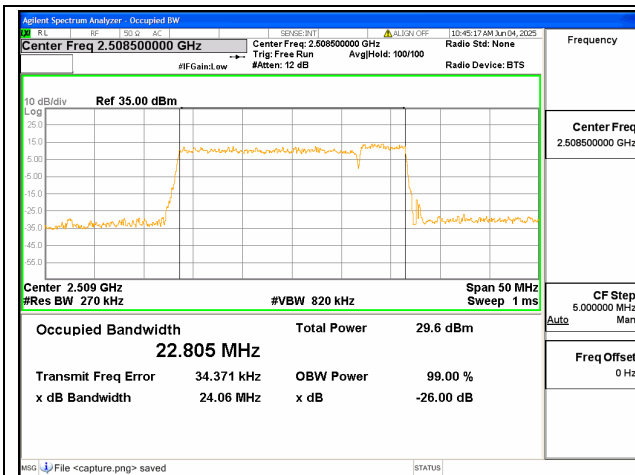
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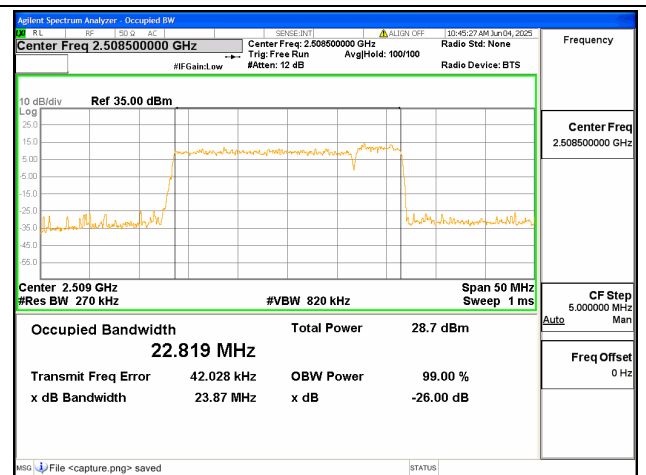
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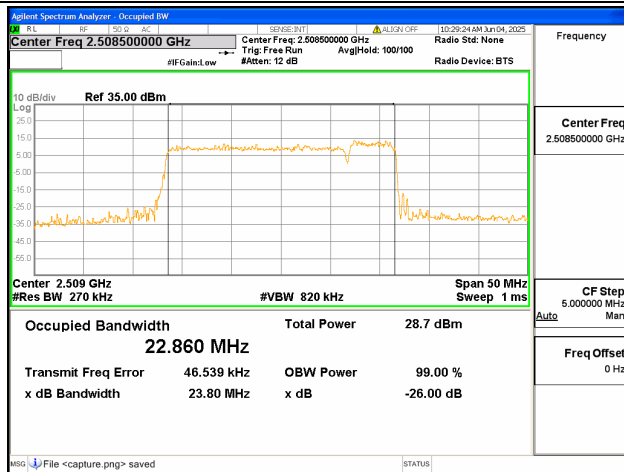
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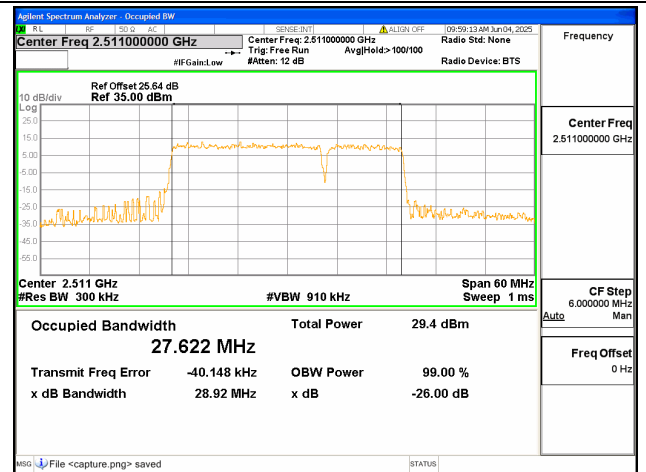
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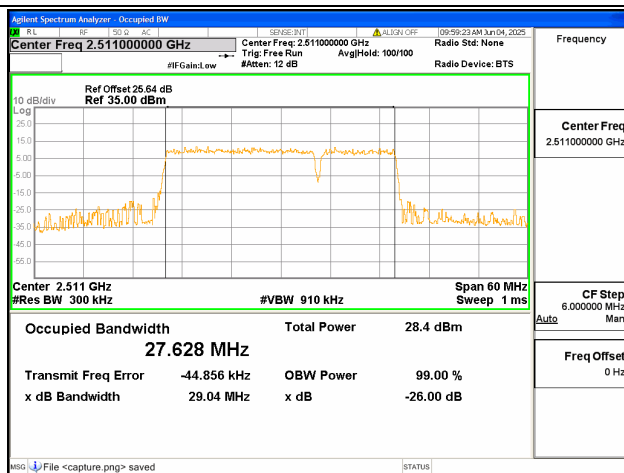
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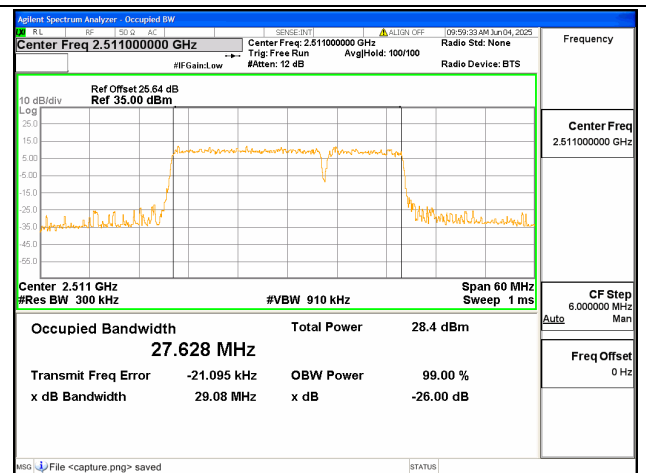
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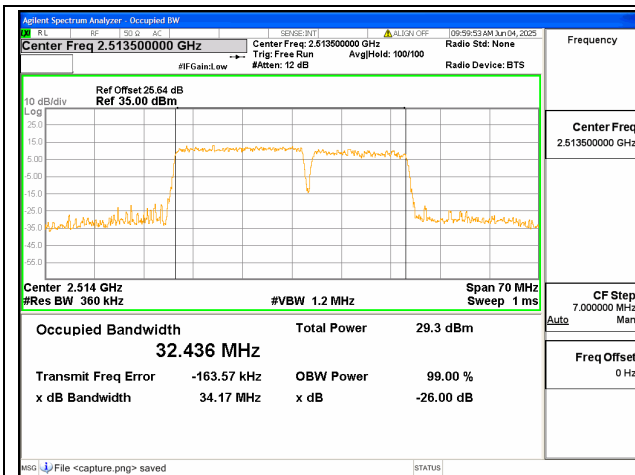
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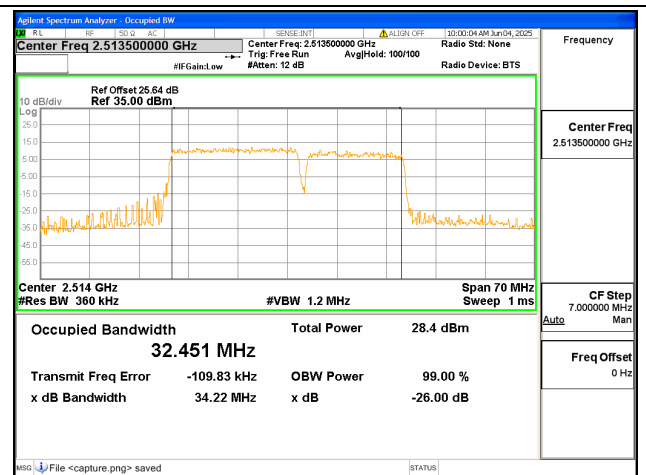
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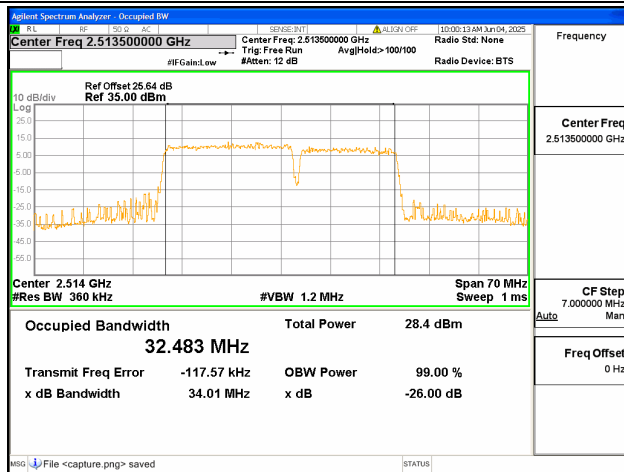
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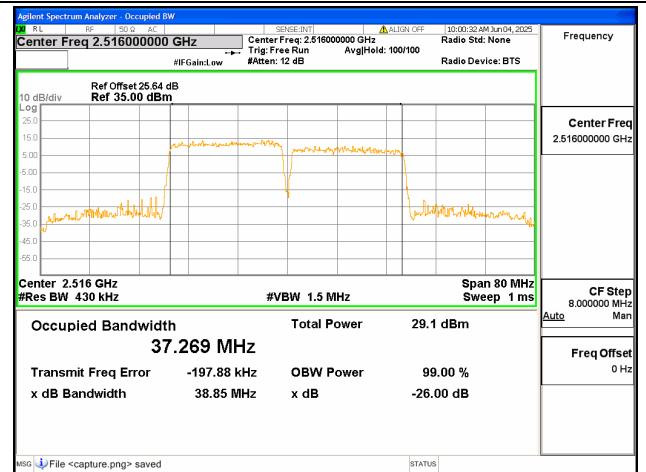
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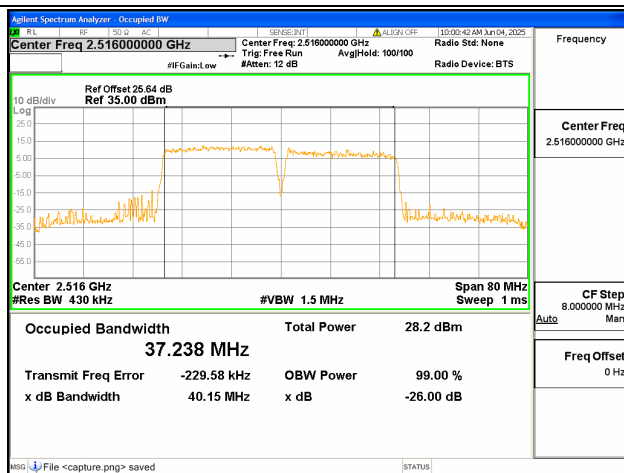
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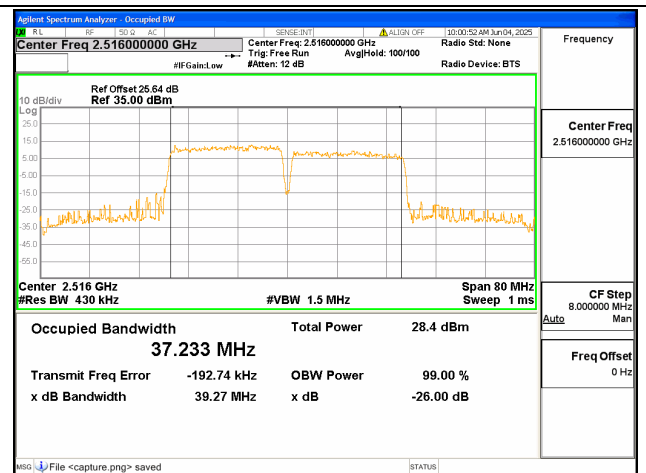
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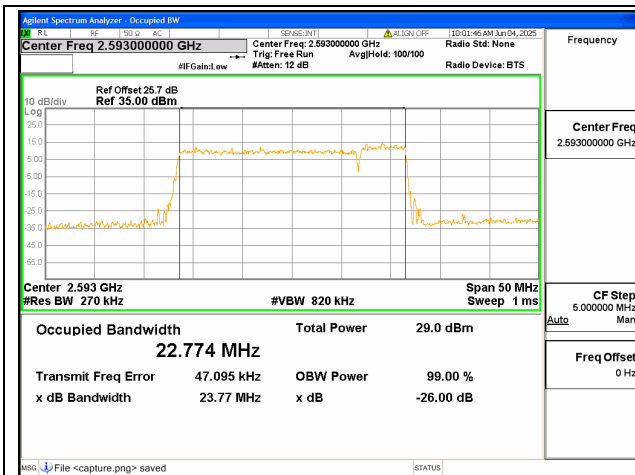
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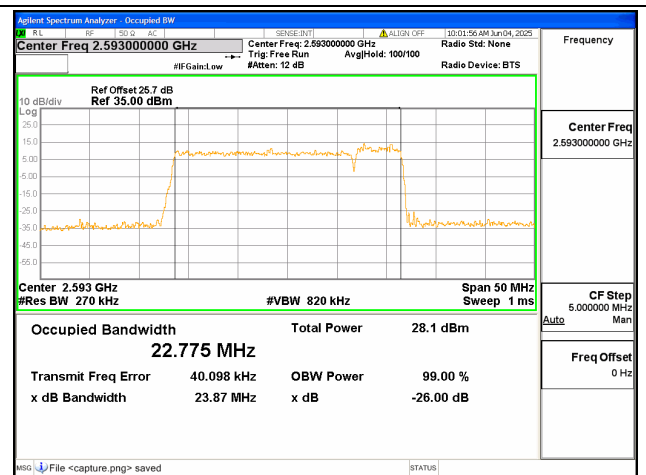
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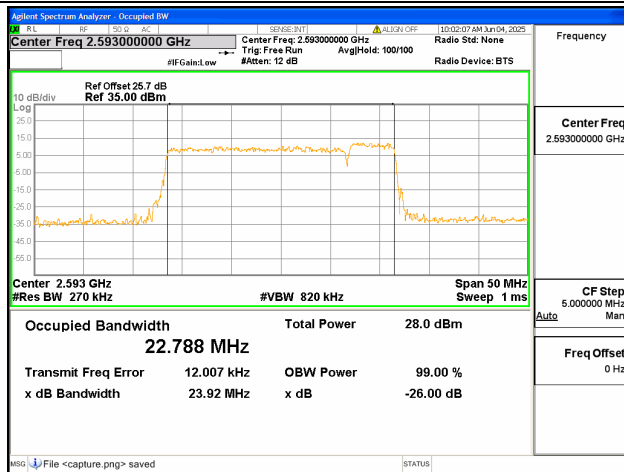
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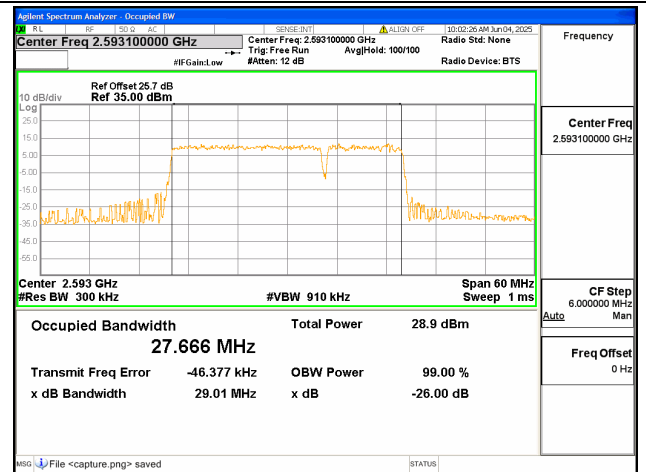
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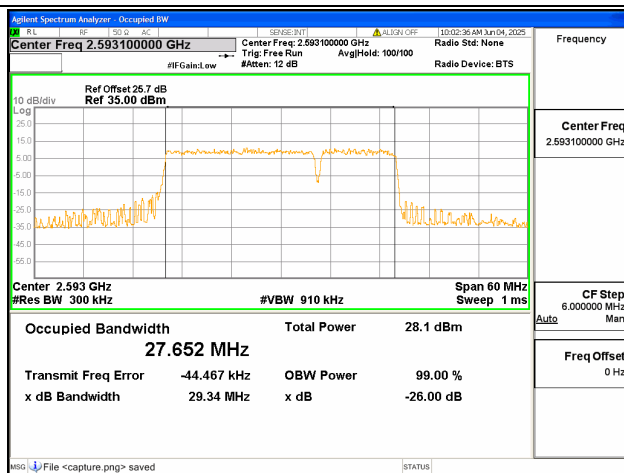
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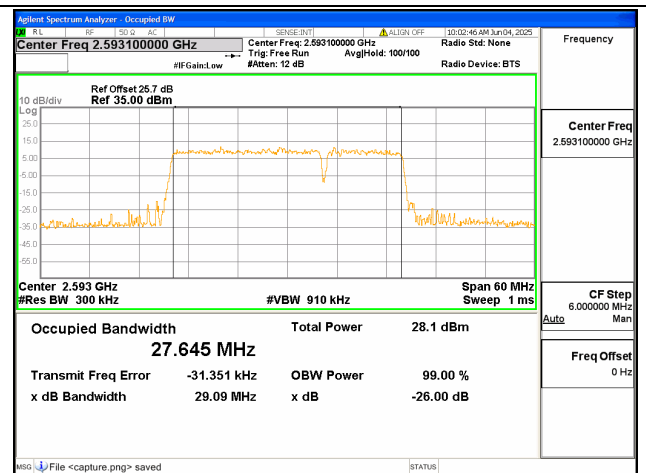
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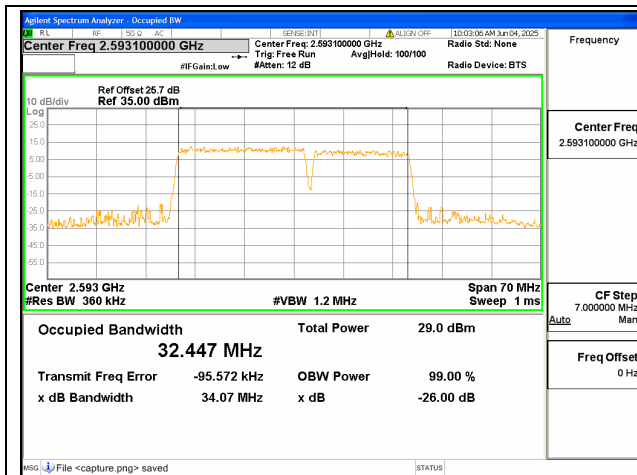
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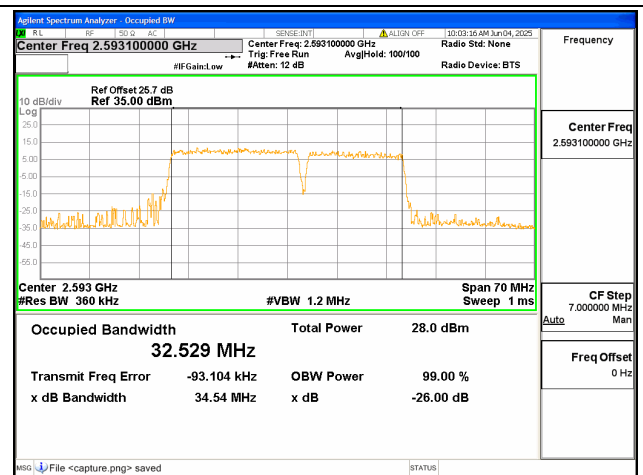
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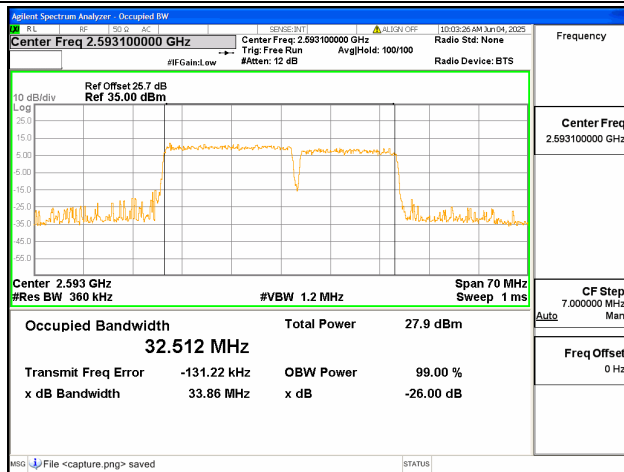
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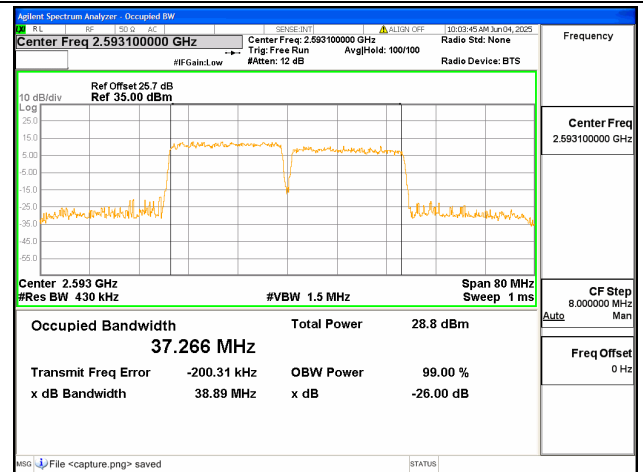
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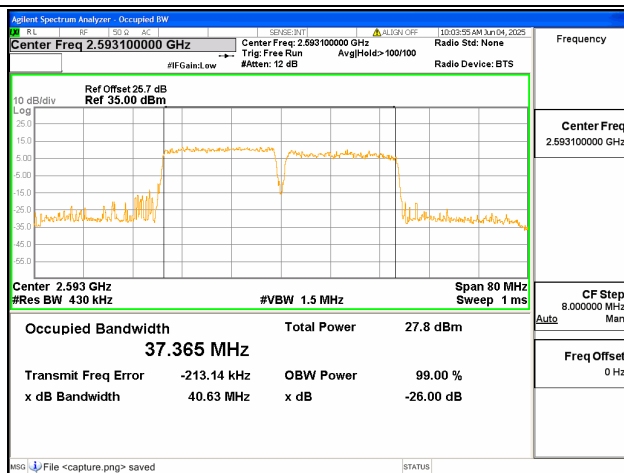
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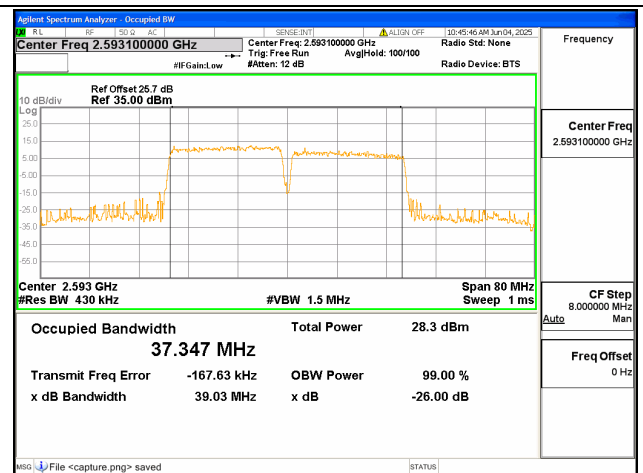
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41C / 20+20MHz / 64QAM/ Mid CH