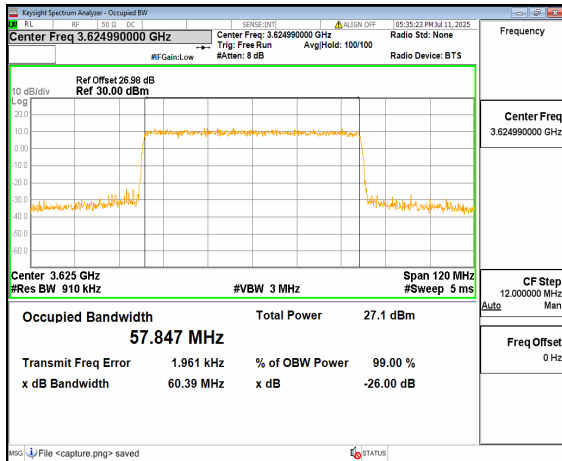
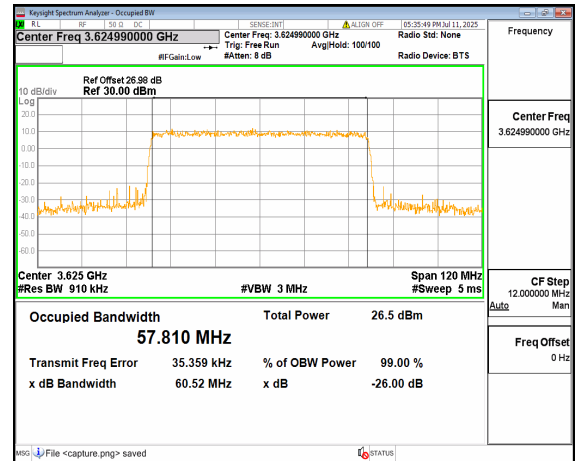
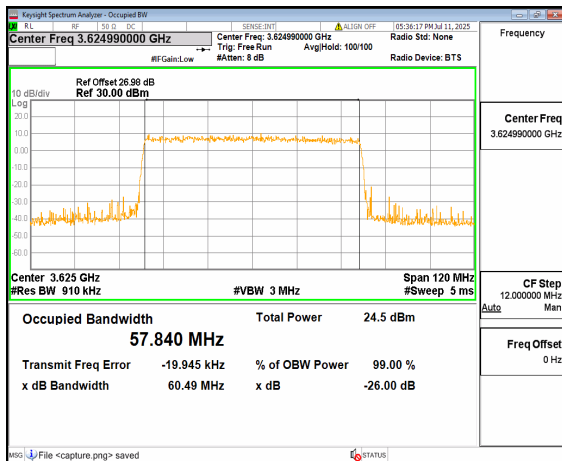




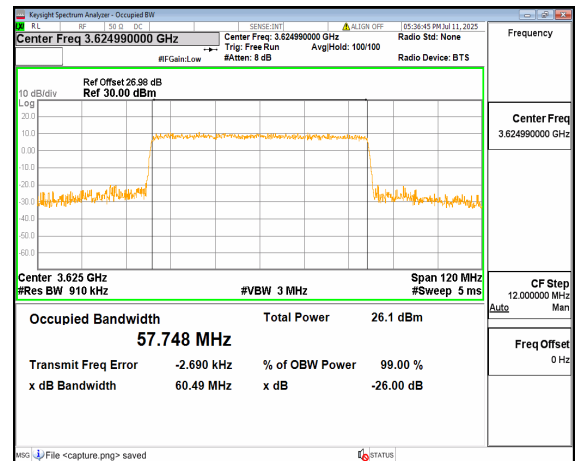
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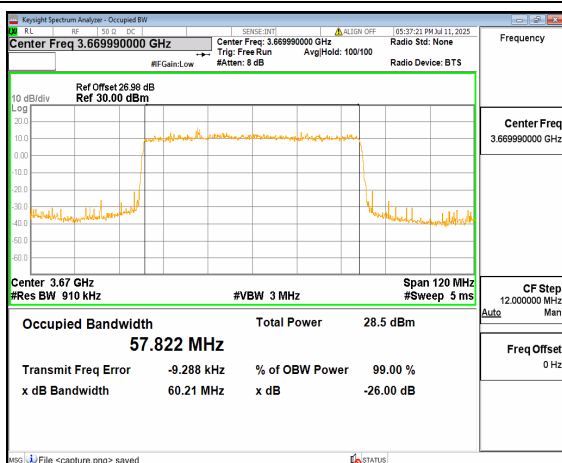
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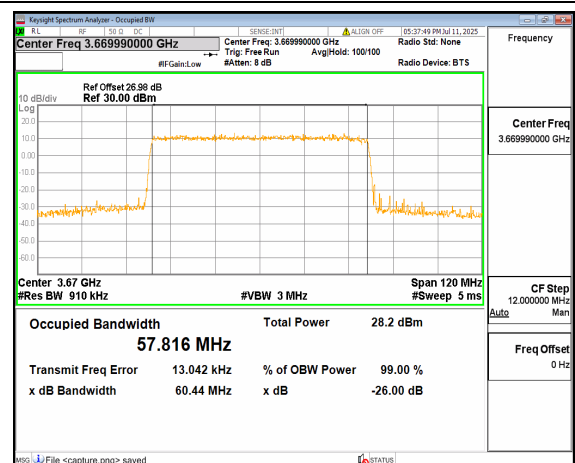
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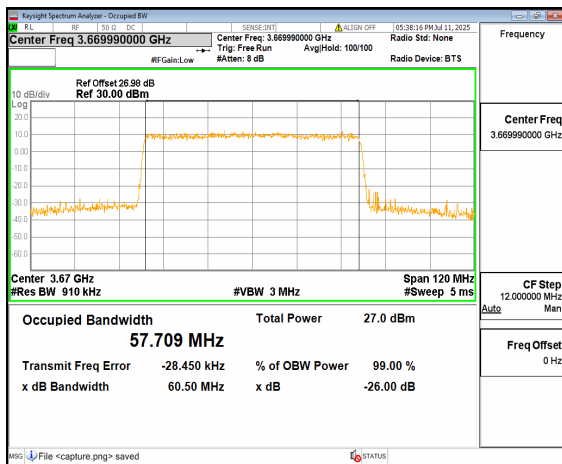
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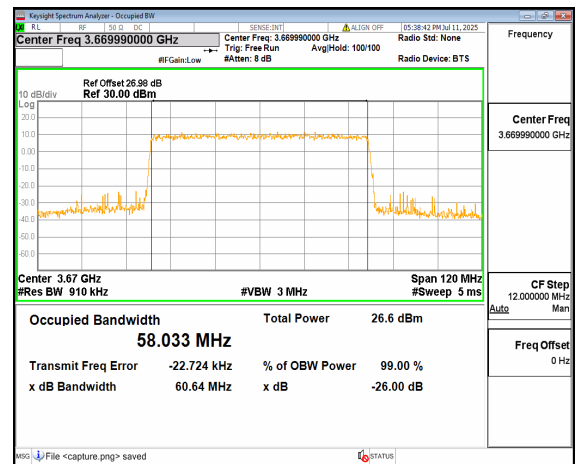
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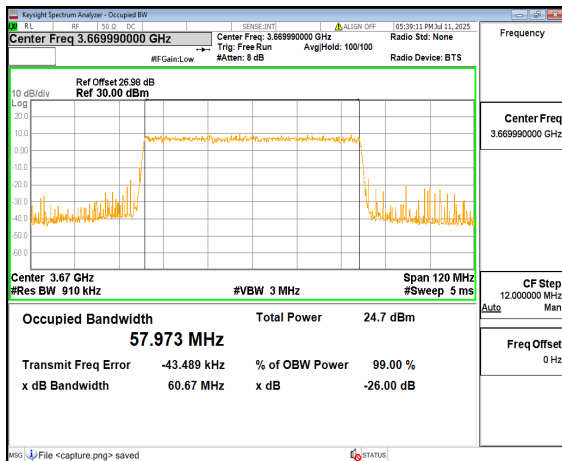
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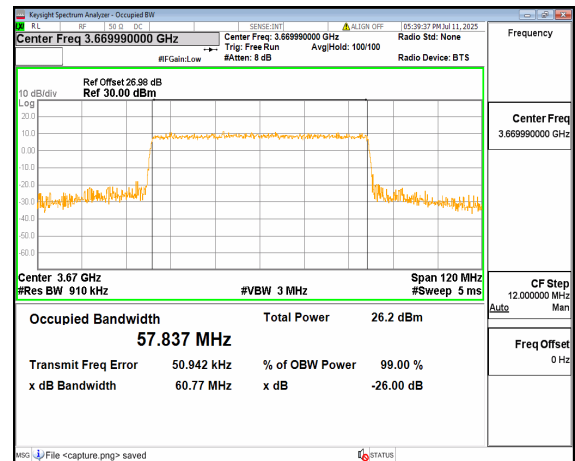
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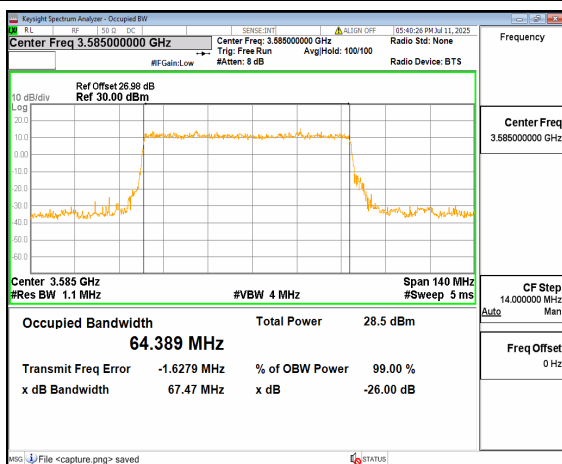
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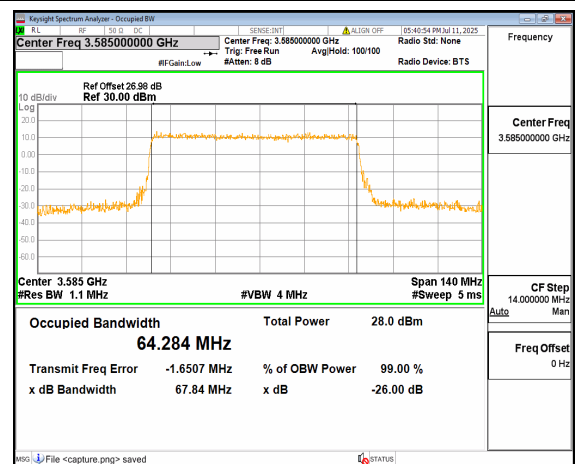
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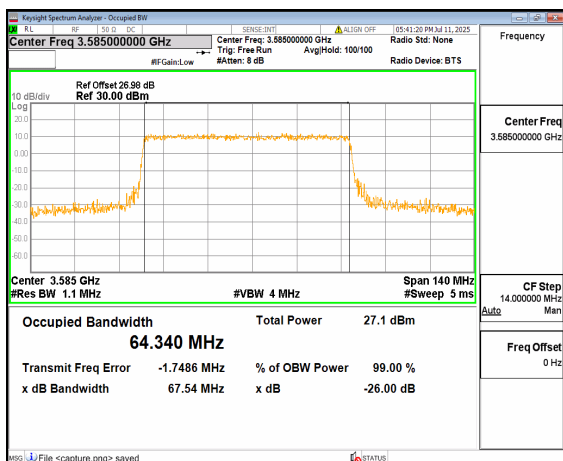
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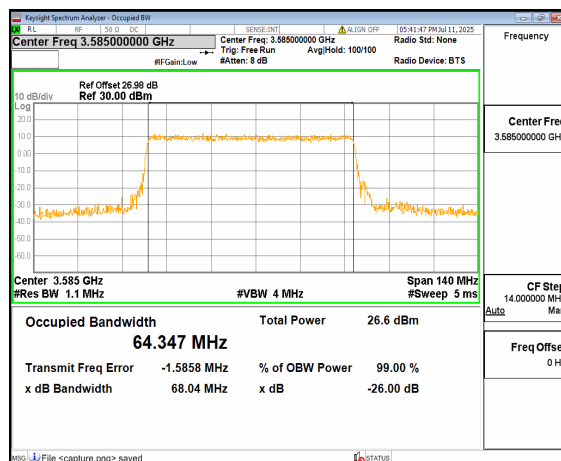
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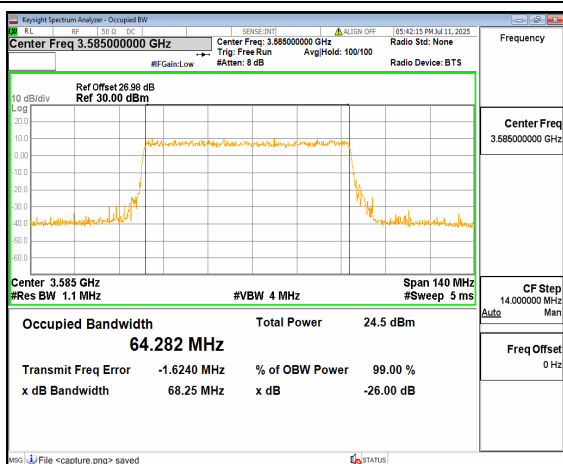
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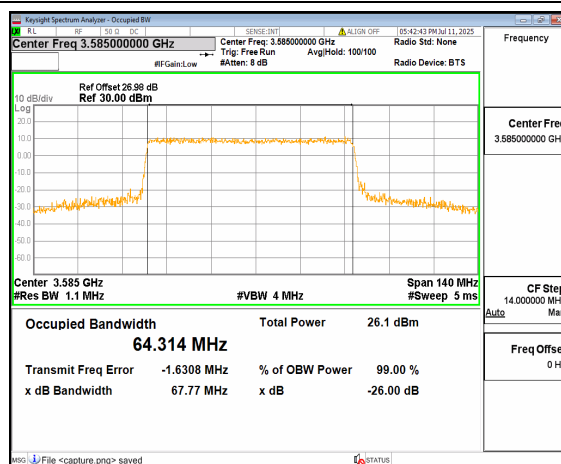
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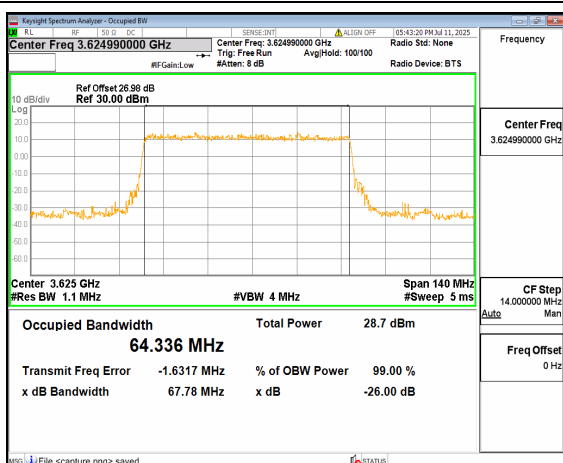
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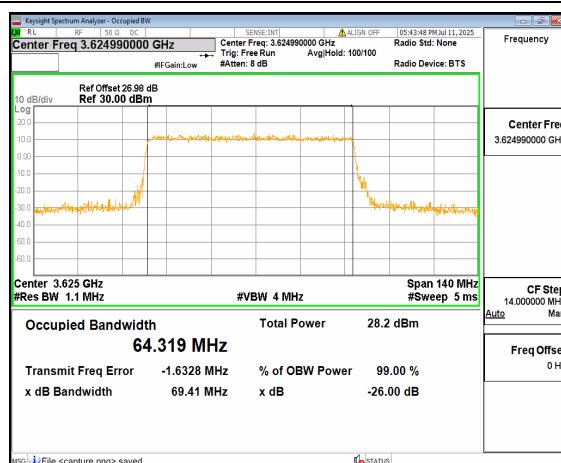
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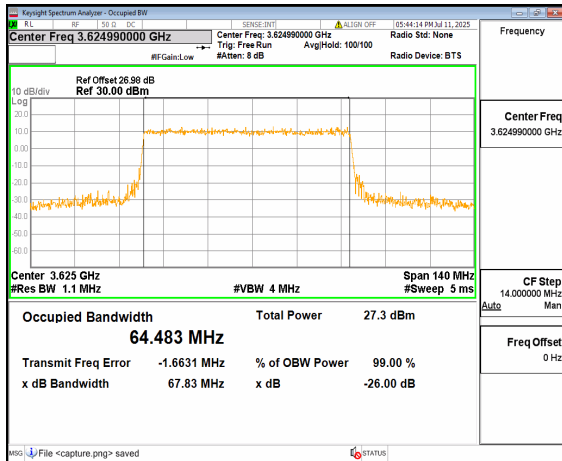
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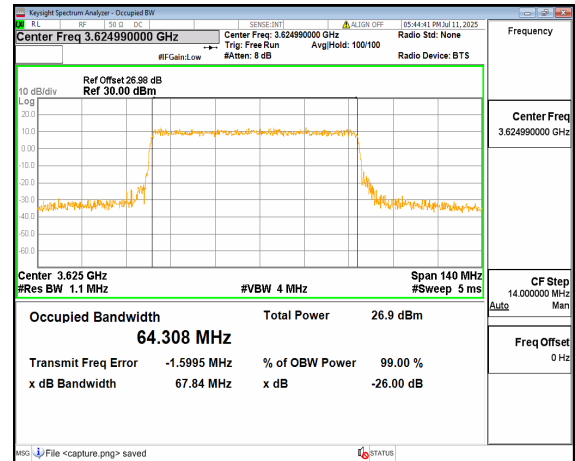
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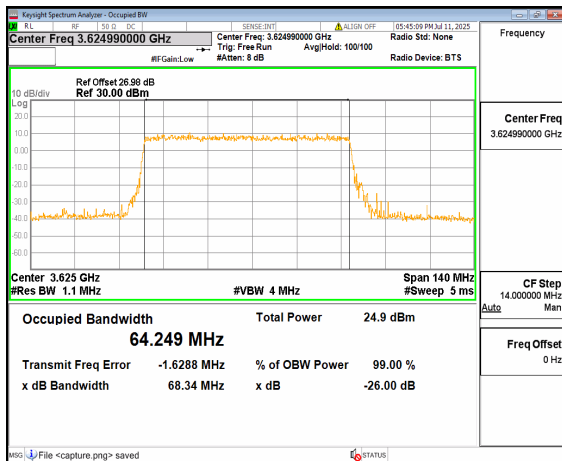
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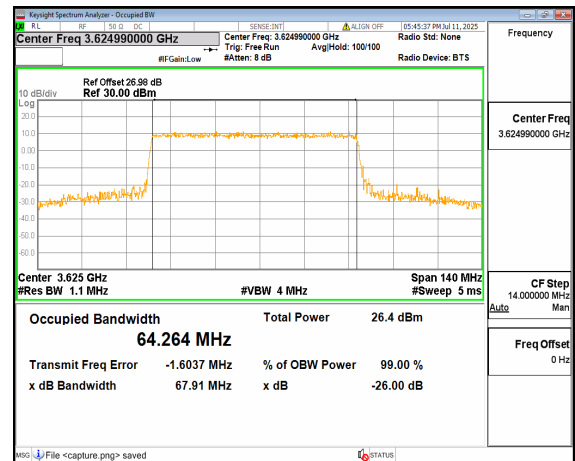
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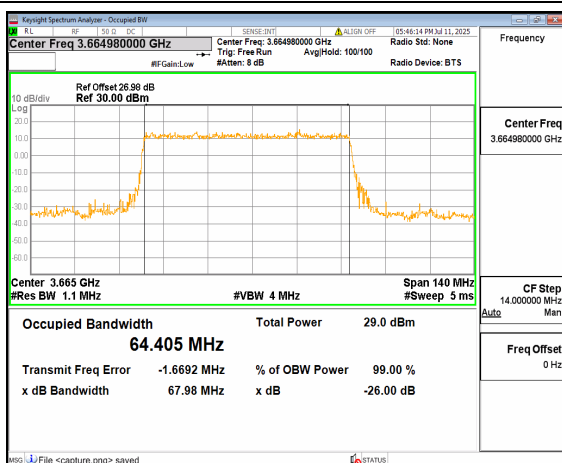
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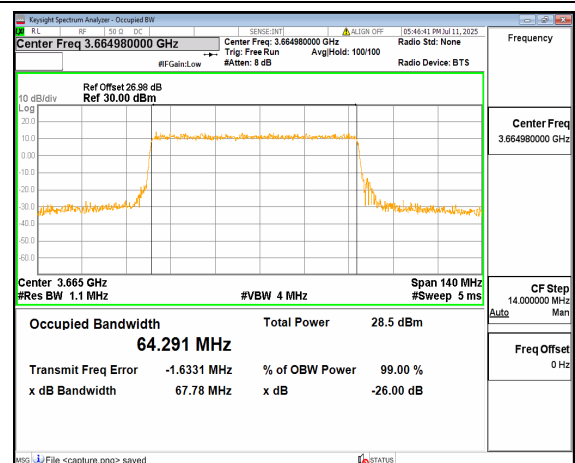
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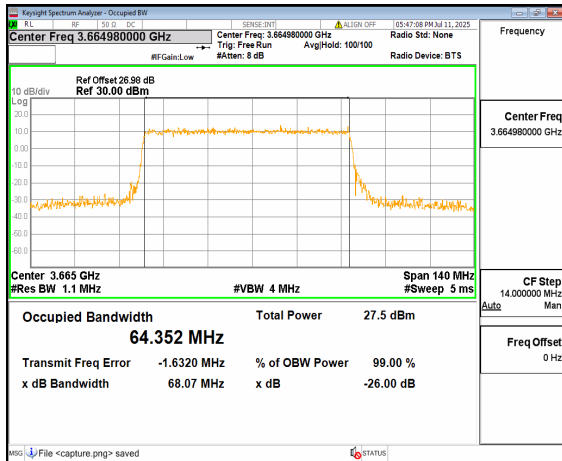
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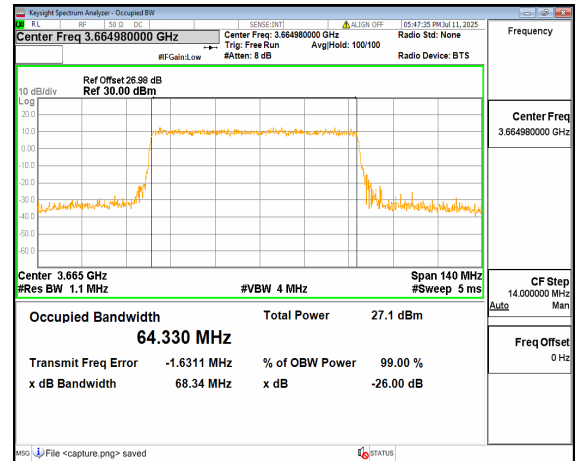
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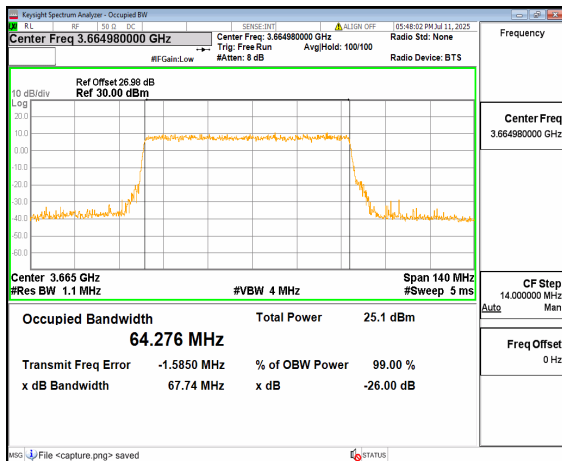
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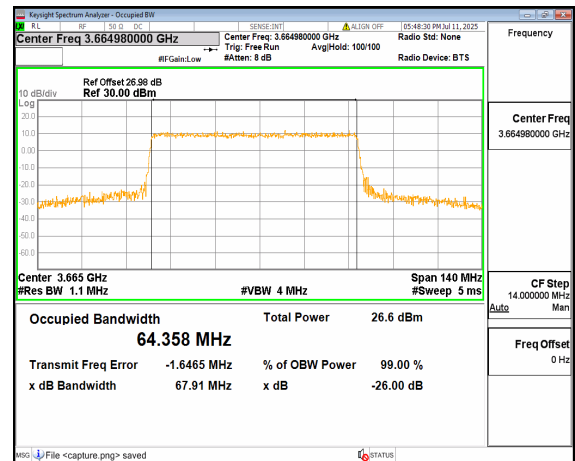
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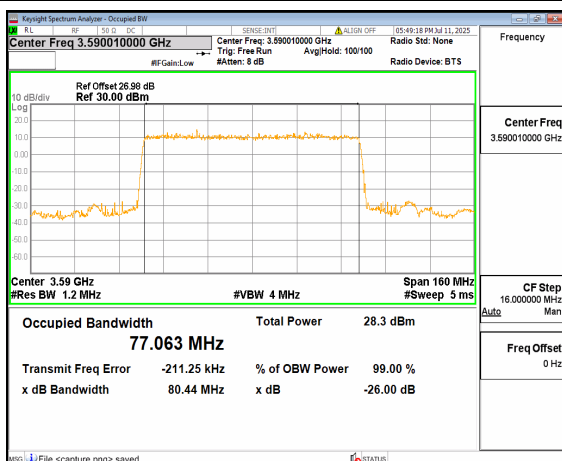
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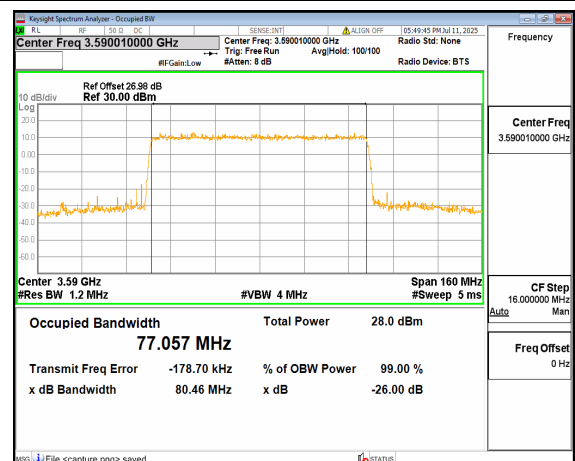
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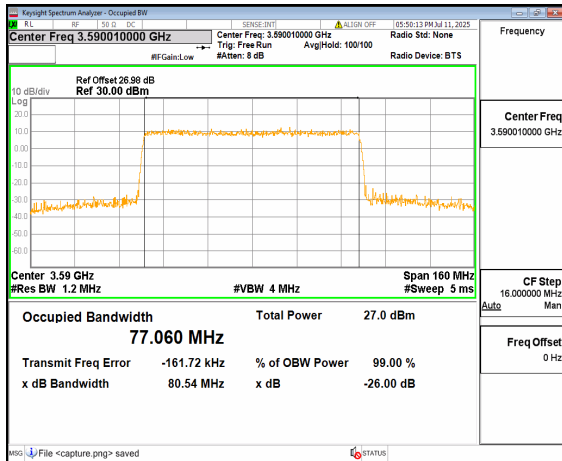
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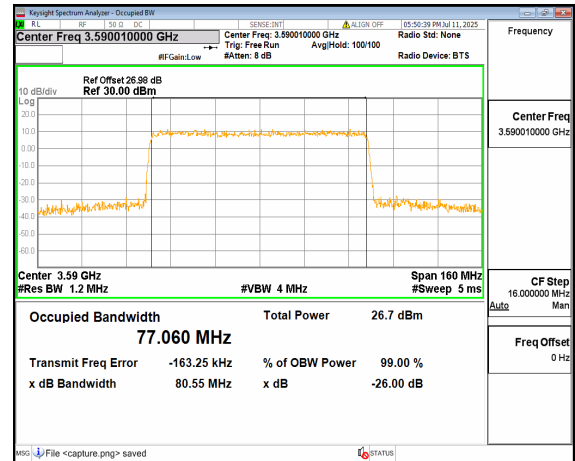
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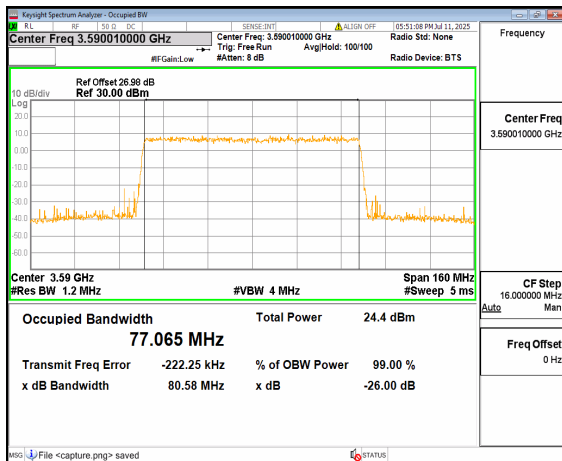
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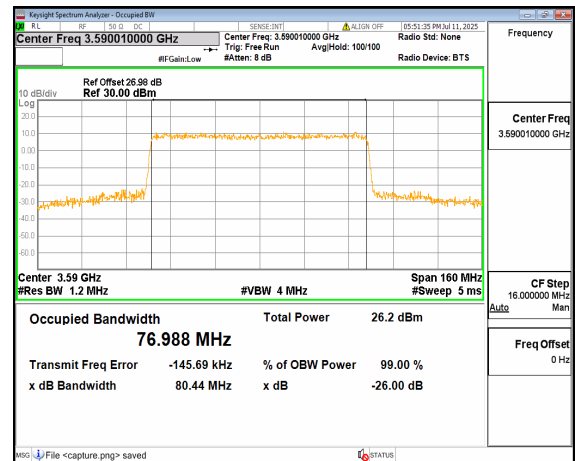
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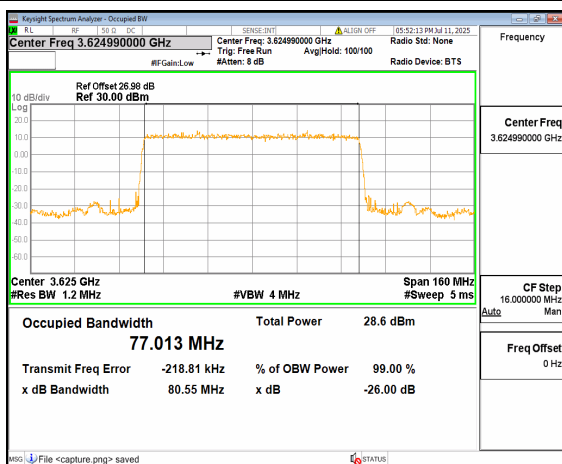
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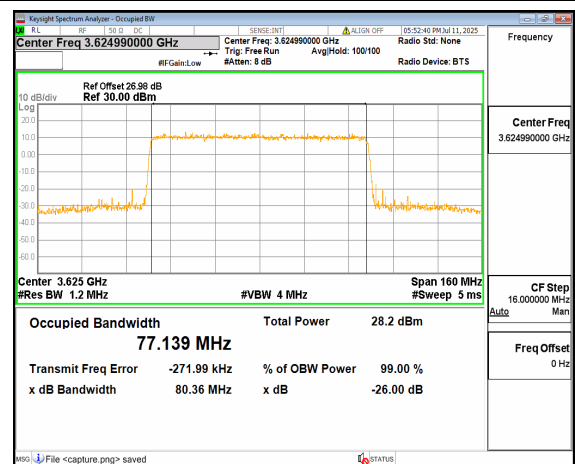
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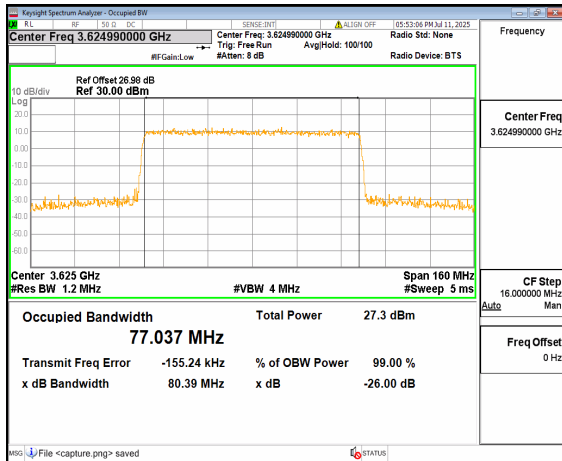
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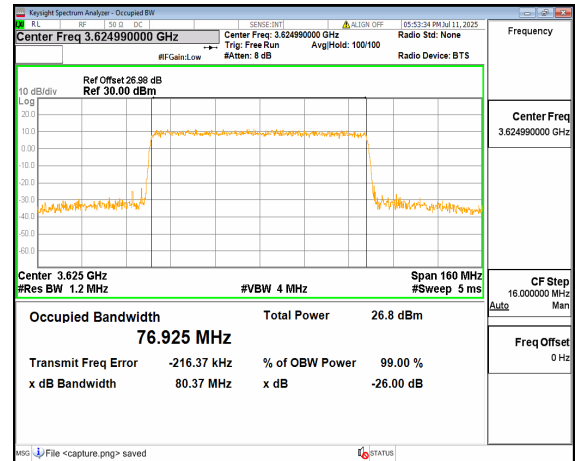
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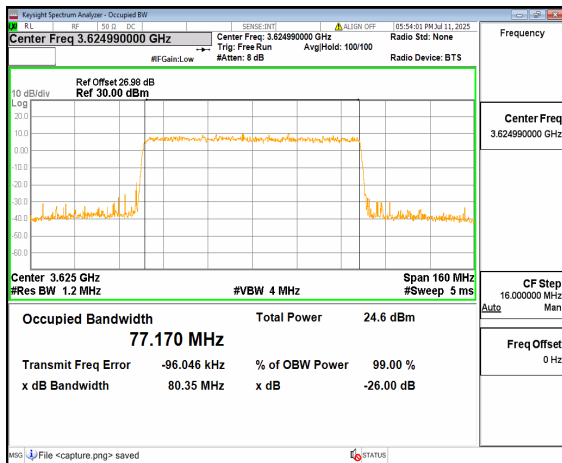
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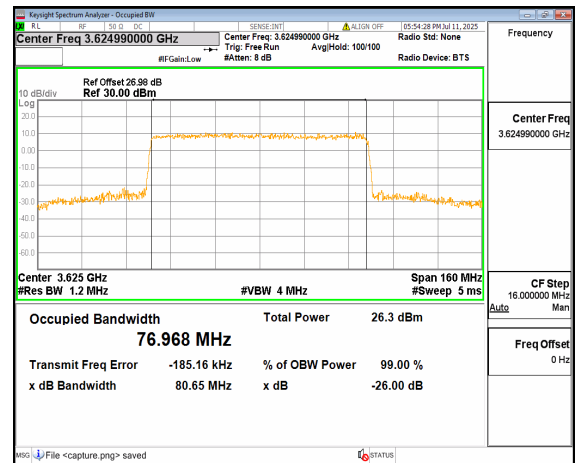
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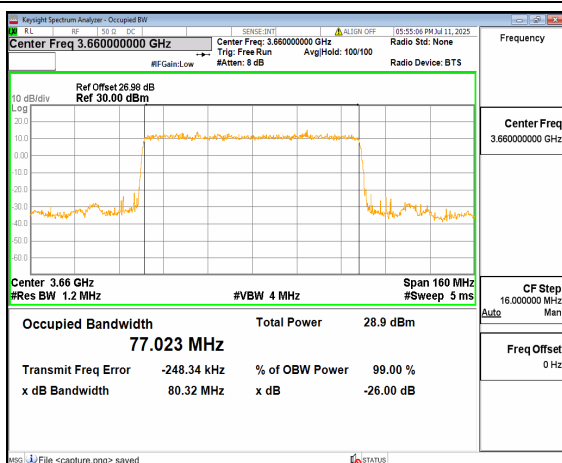
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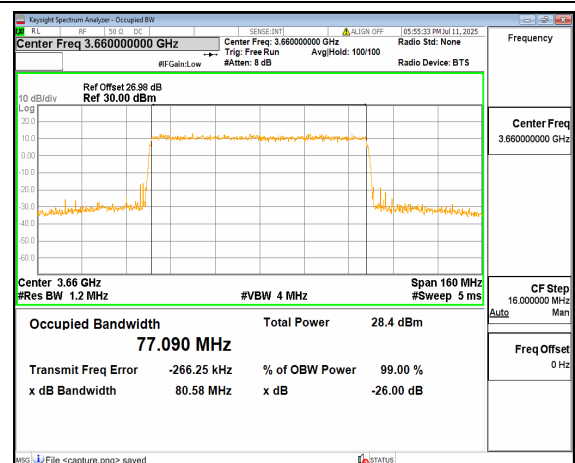
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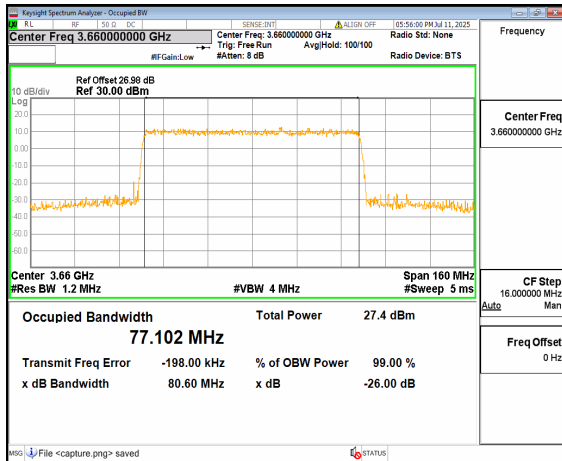
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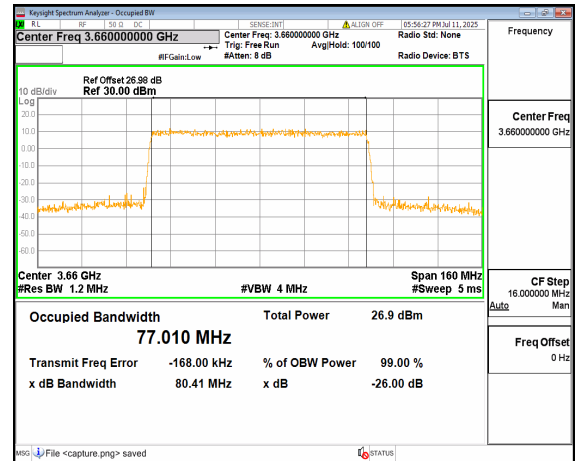
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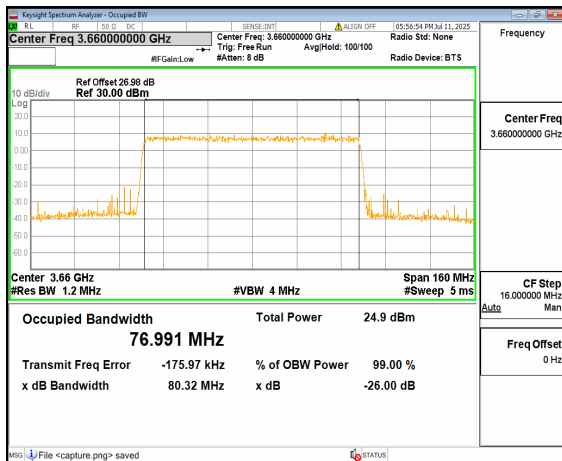
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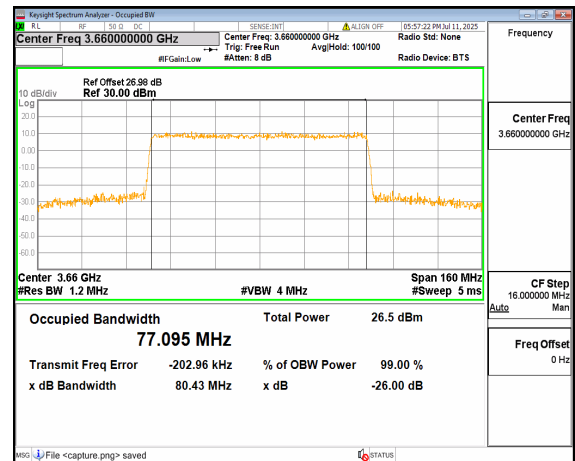
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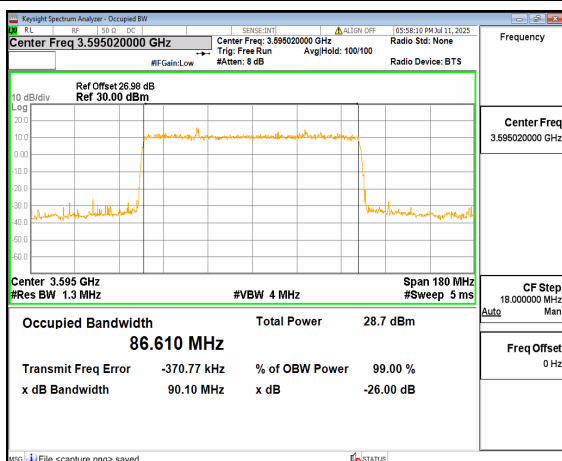
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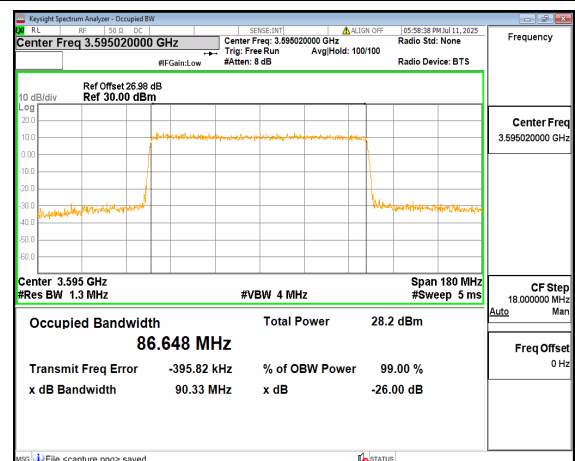
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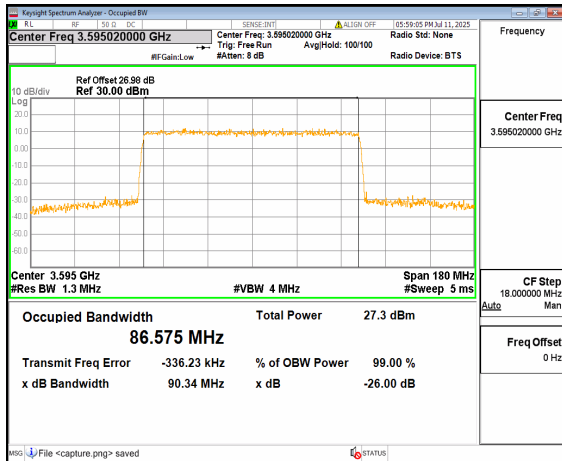
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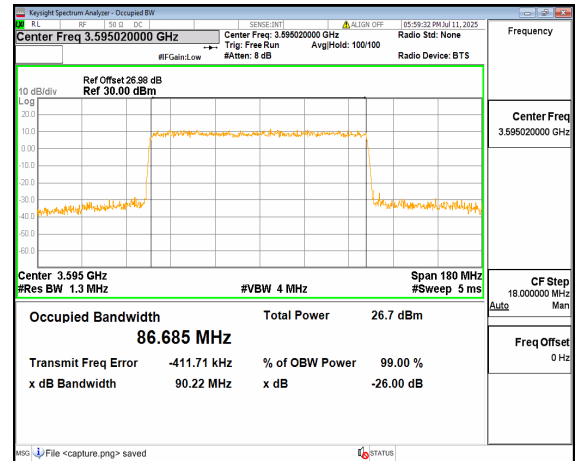
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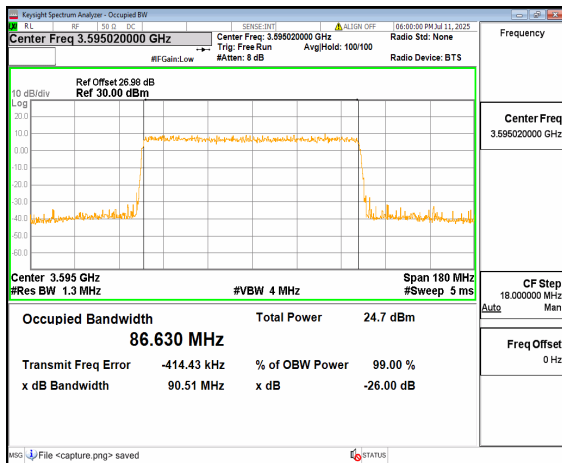
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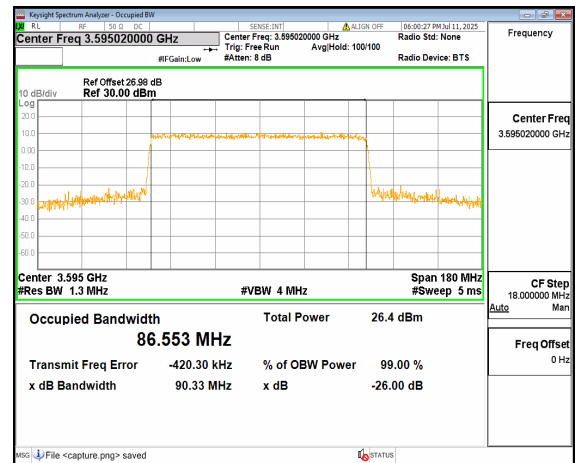
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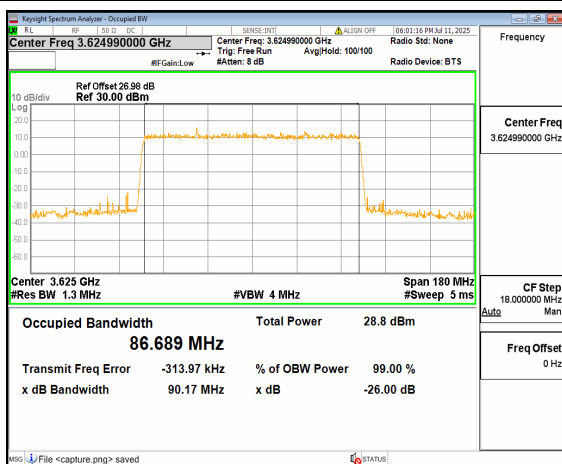
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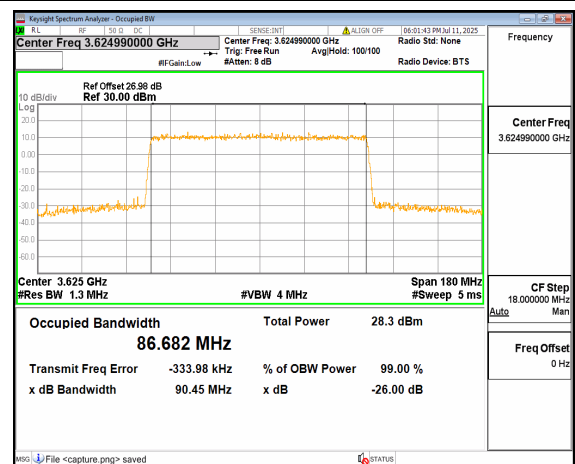
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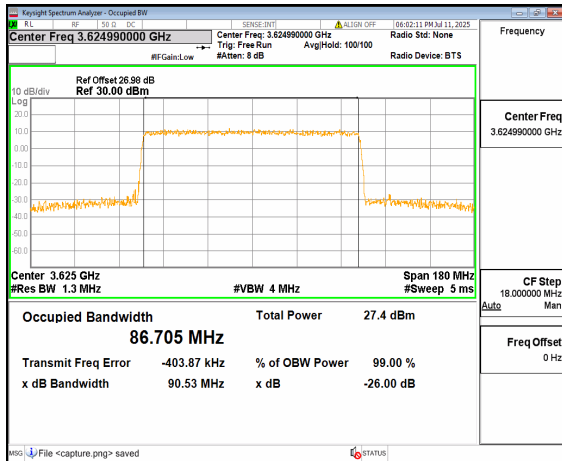
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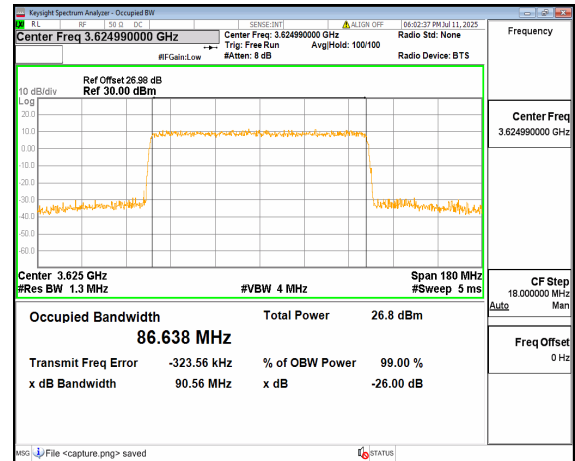
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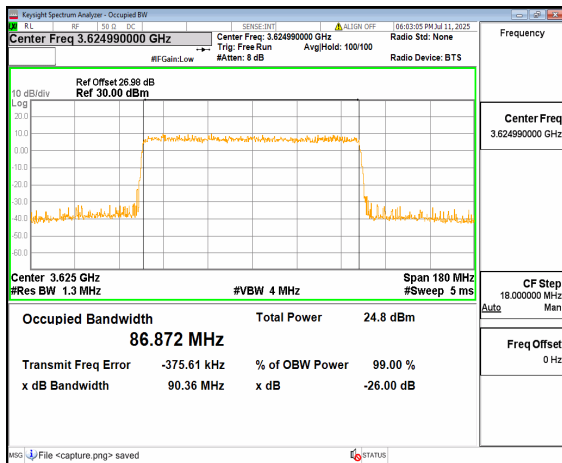
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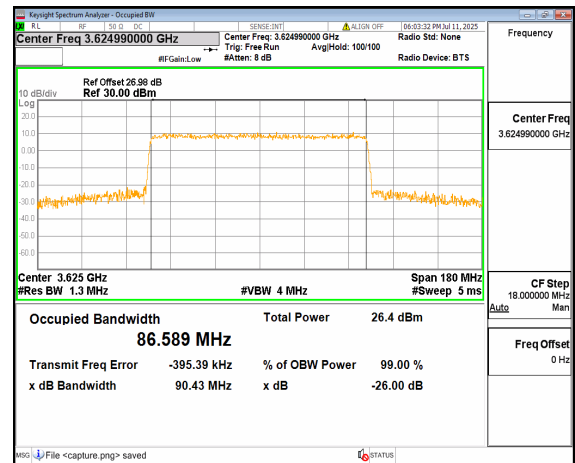
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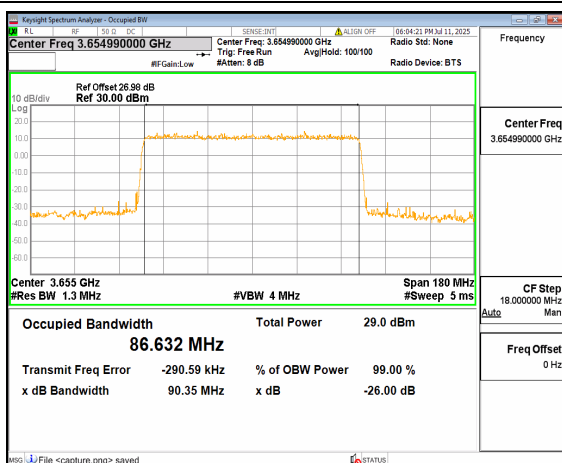
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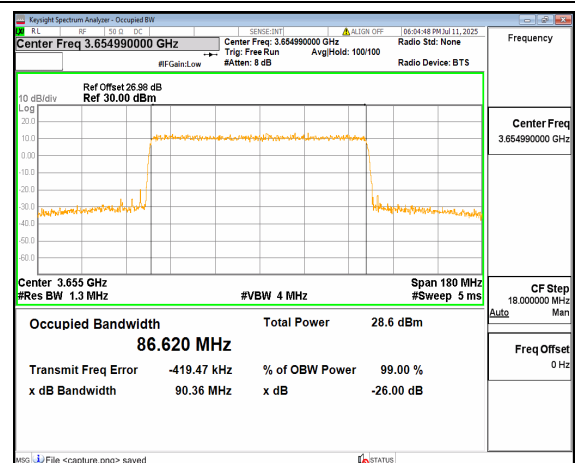
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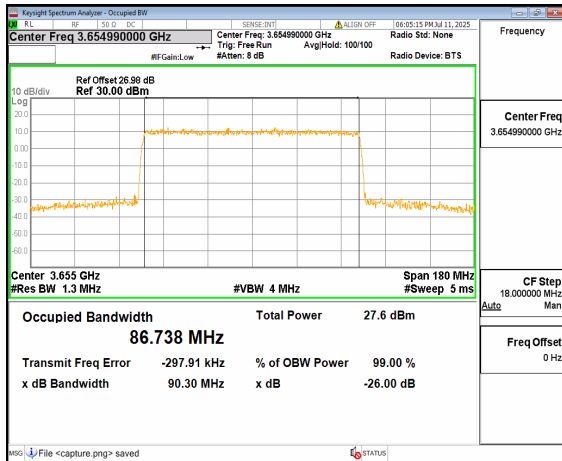
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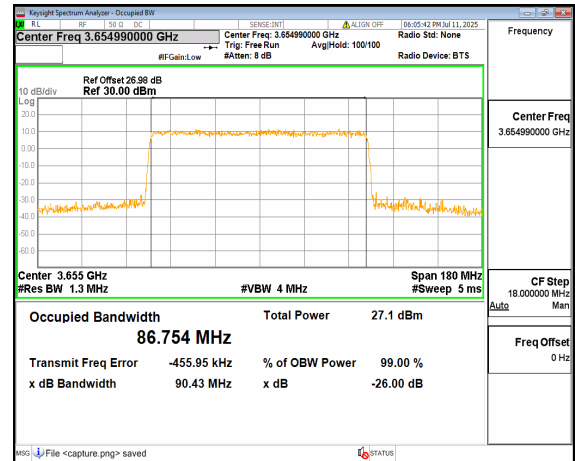
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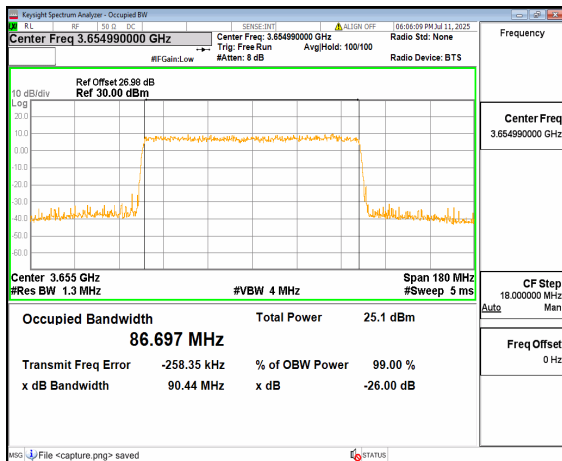
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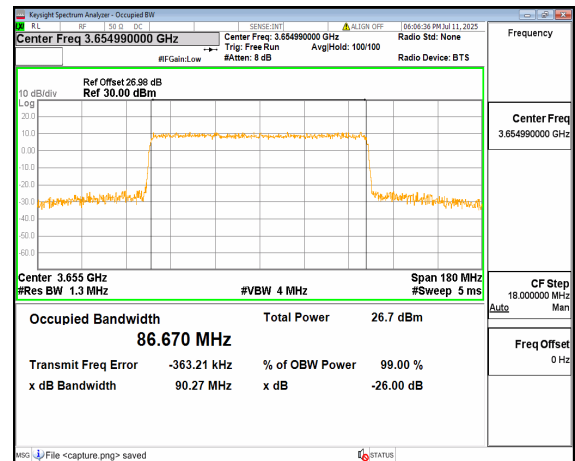
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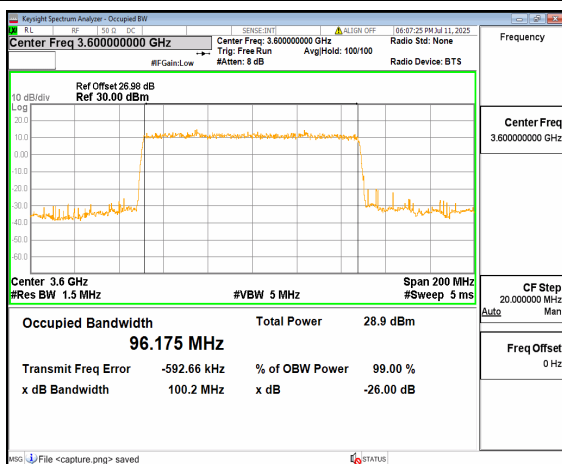
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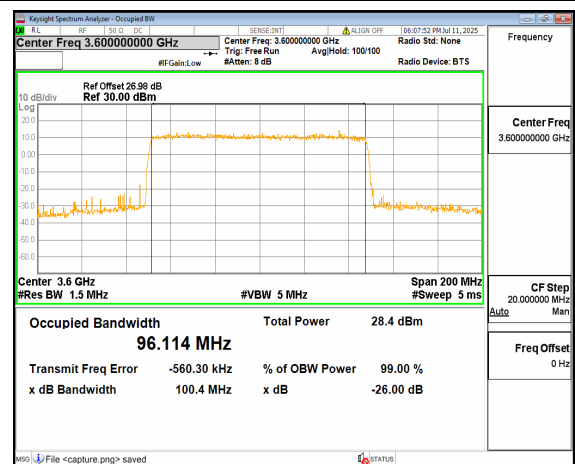
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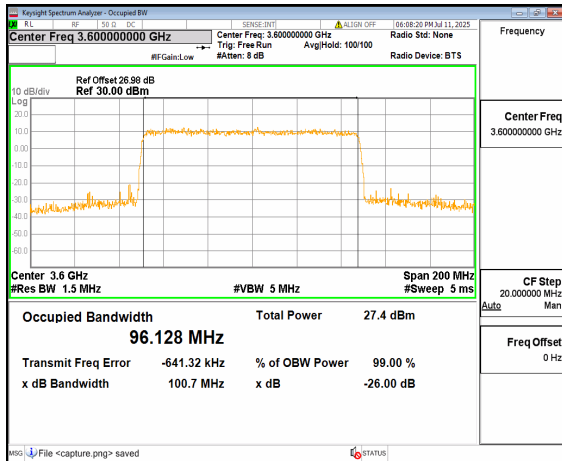
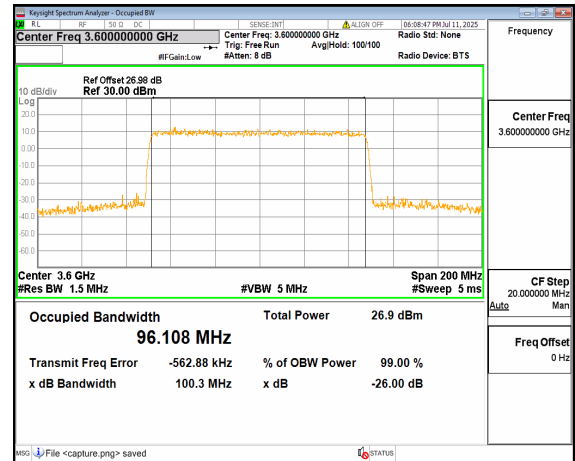
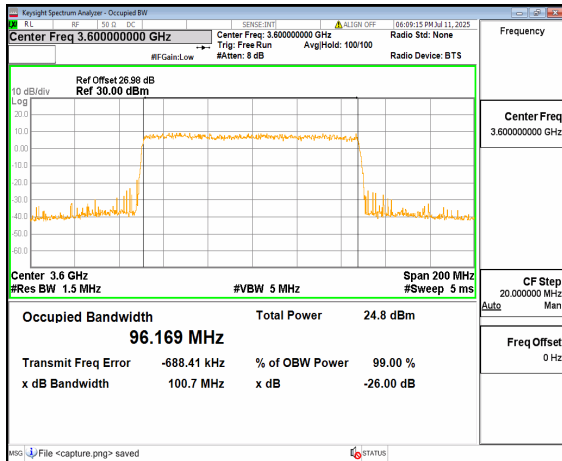
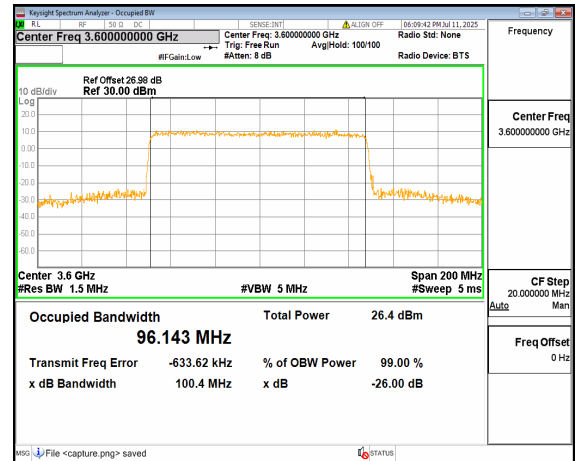
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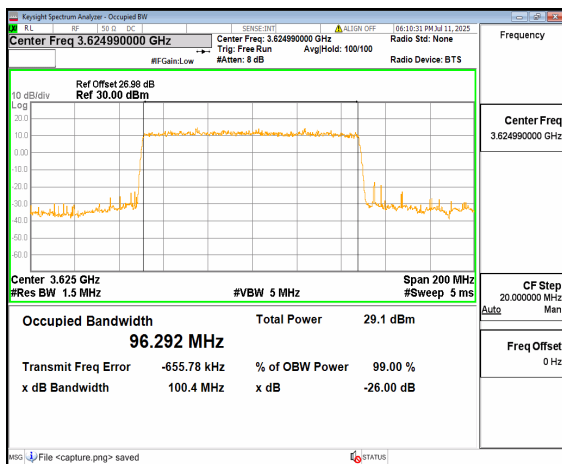
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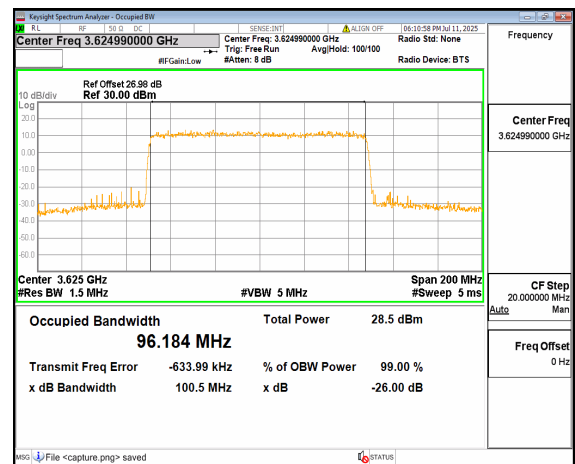
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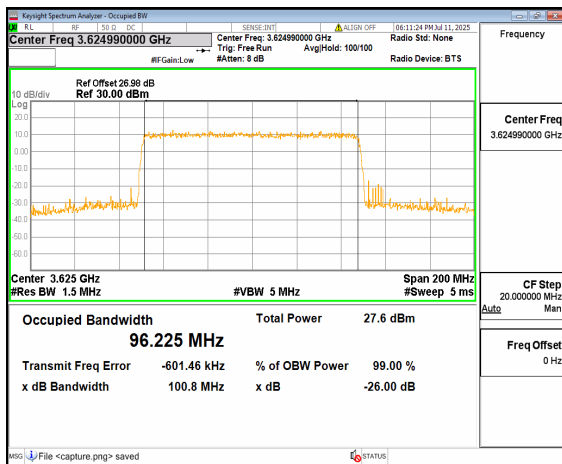
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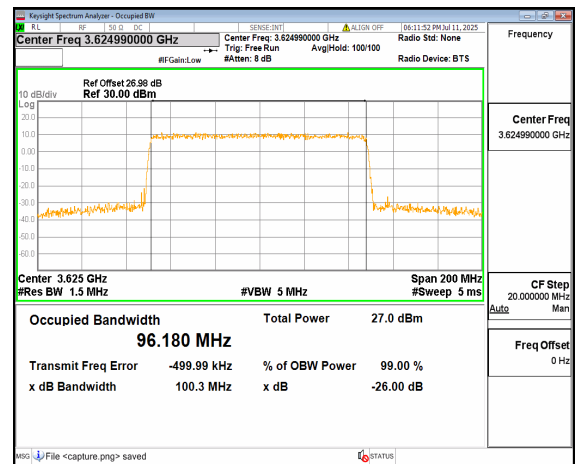
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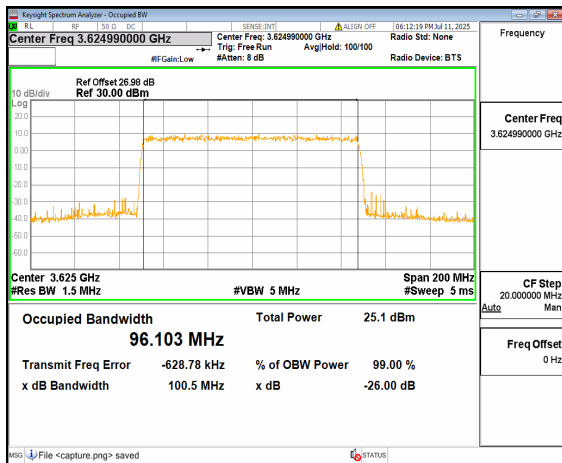
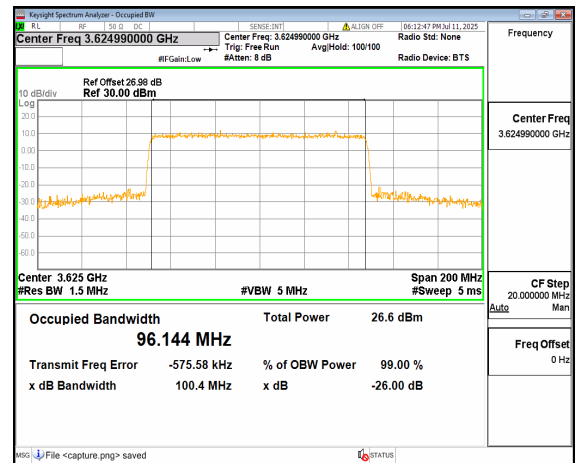
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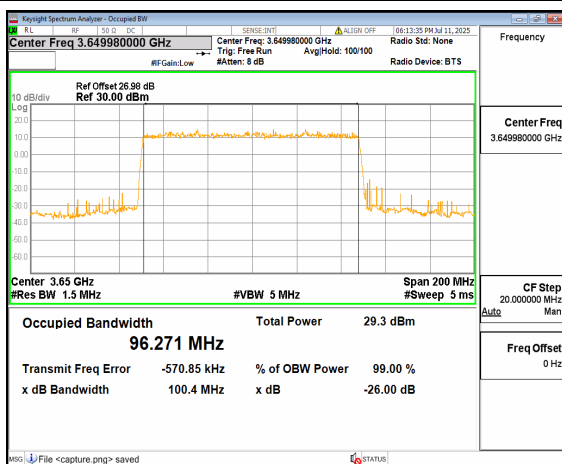
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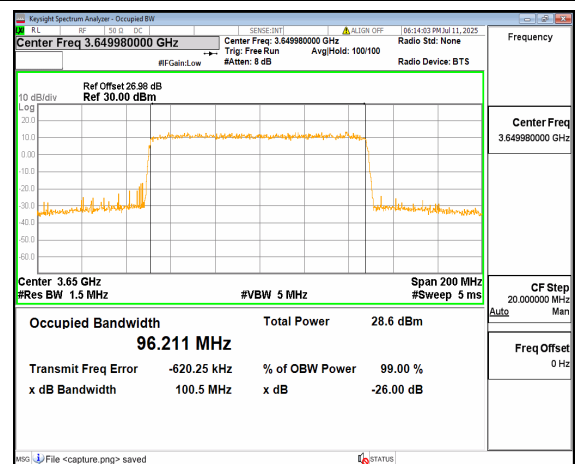
n48 100M DFT-s-OFDM 64QAM Outer_Full Mid

n48 100M DFT-s-OFDM 256QAM Outer_Full
Mid

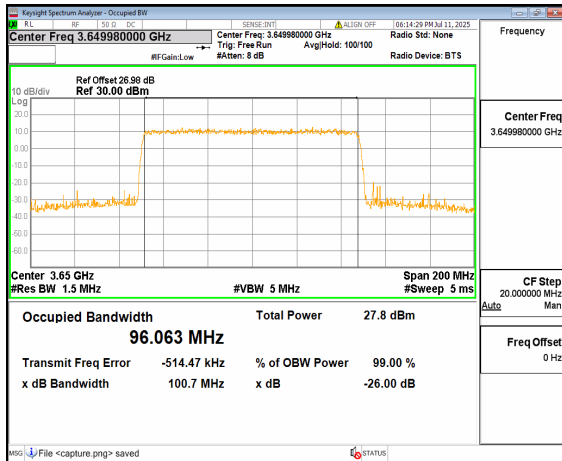
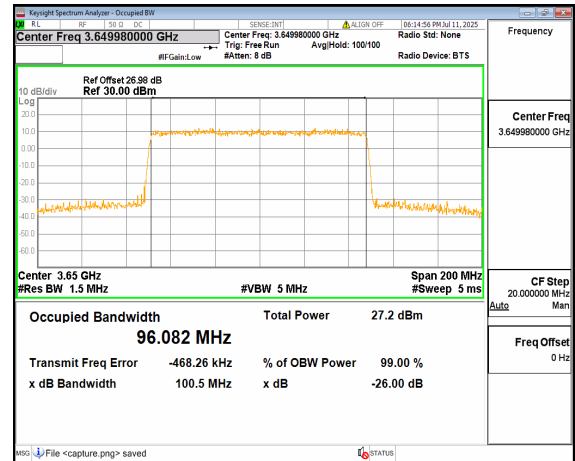
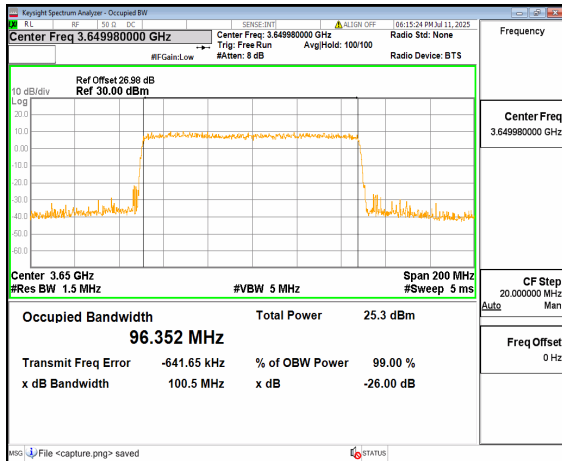
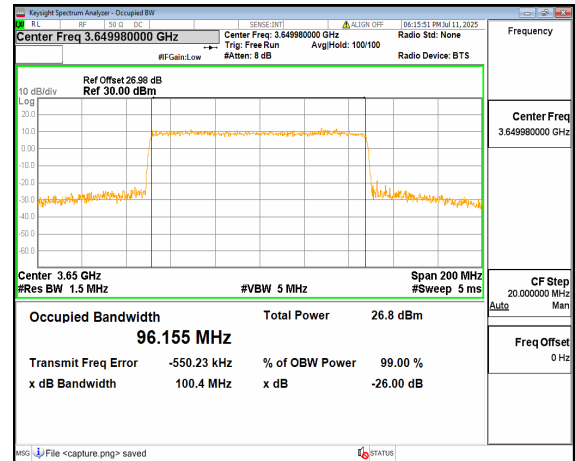
n48 100M CP-OFDM QPSK Outer_Full Mid



n48 100M DFT-s-OFDM BPSK Outer_Full High



n48 100M DFT-s-OFDM QPSK Outer_Full High

n48 100M DFT-s-OFDM 16QAM Outer_Full
Highn48 100M DFT-s-OFDM 64QAM Outer_Full
Highn48 100M DFT-s-OFDM 256QAM Outer_Full
High

n48 100M CP-OFDM QPSK Outer_Full High

2.3. Frequency Stability

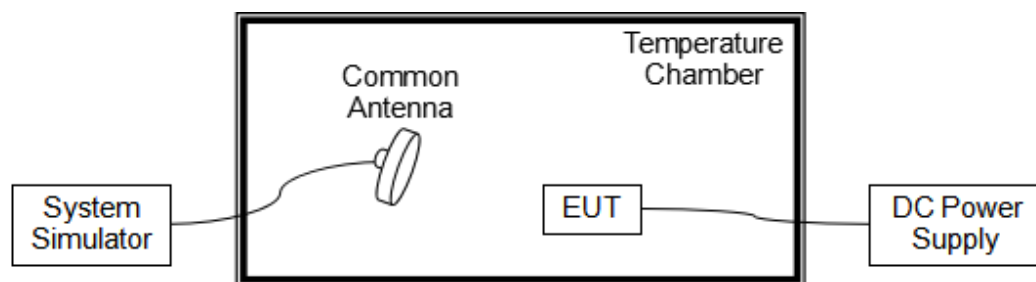
2.3.1. Requirement

According to FCC section 2.1055 & 90.213, the frequency stability shall be sufficient to ensure that the fundamental emission stays within the authorized frequency block. According to FCC section 2.1055, the test conditions are:

- (a) The temperature is varied from -30°C to $+50^{\circ}\text{C}$ at intervals of not more than 10°C .
- (b) For hand carried battery powered equipment, the primary supply voltage is reduced to the battery operating end point which shall be specified by the manufacture. The supply voltage shall be measured at the input to the cable normally provided with the equipment, or at the power supply terminals if cables are not normally provided.

Note: The operating temperature of EUT is from -20°C to 60°C , which are specified by the applicant.

2.3.2. Test Description



The EUT which is powered by the DC Power Supply directly, is located in the Temperature Chamber. The EUT is commanded by the System Simulator (SS) to operate at the maximum output power. A call is established between the EUT and the SS via a Common Antenna.

2.3.3. Test procedure

KDB 971168 D01v03 Section 9.0 and ANSI/TIA-603-E-2016.

**2.3.4.Test Result**

The nominal, highest and lowest extreme voltages are separately 3.87V, 4.45V and 3.4V, which are specified by the applicant; the normal temperature here used is 20°C.

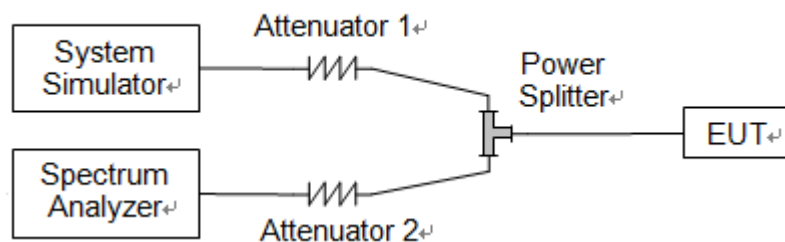
NR n48, QPSK, Channel 641666, SCS 30kHz, Frequency 3624.99MHz Limit =Within Authorized Band					
Voltage (%)	Power (VDC)	Temp (°C)	Fre. Dev. (Hz)	Deviation (ppm)	Result
Normal	3.87	+20(Ref)	9	0.002	PASS
Normal		-20	16	0.004	
Normal		-10	20	0.006	
Normal		0	-8	-0.002	
Normal		+10	16	0.004	
Normal		+20	19	0.005	
Normal		+30	1	0.000	
Normal		+40	18	0.005	
Normal		+50	14	0.004	
Normal		+60	-3	-0.001	
High	4.45	+20	18	0.005	
BATT.ENDPOINT	3.40	+20	-17	-0.005	

2.4. Peak to Average Radio

2.4.1. Requirement

According to FCC 96.41(g), the peak-to-average power ratio (PAPR) of any CBSD transmitter output power must not exceed 13 dB.

2.4.2. 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.

2.4.3. Test procedure

KDB 971168 D01v03 Section 5.7 and ANSI/TIA-603-E-2016.

2.4.4. Test Result



Band	SCS (kHz)	BW (MHz)	ARFCN	Modulation	RB	Result (dB)	Limit (dB)	Verdict
n48	30	10	637000	DFT-s-OFDM PI/2 BPSK	24/0	4.5	13	PASS
n48	30	10	637000	DFT-s-OFDM 256QAM	24/0	6.6	13	PASS
n48	30	10	637000	CP-OFDM QPSK	24/0	8.14	13	PASS
n48	30	10	637000	CP-OFDM 256QAM	24/0	8.51	13	PASS
n48	30	10	641666	DFT-s-OFDM PI/2 BPSK	24/0	4.47	13	PASS
n48	30	10	641666	DFT-s-OFDM 256QAM	24/0	6.7	13	PASS
n48	30	10	641666	CP-OFDM QPSK	24/0	8.1	13	PASS
n48	30	10	641666	CP-OFDM 256QAM	24/0	8.52	13	PASS
n48	30	10	646332	DFT-s-OFDM PI/2 BPSK	24/0	4.54	13	PASS
n48	30	10	646332	DFT-s-OFDM 256QAM	24/0	6.66	13	PASS
n48	30	10	646332	CP-OFDM QPSK	24/0	8.2	13	PASS
n48	30	10	646332	CP-OFDM 256QAM	24/0	8.48	13	PASS
n48	30	15	637168	DFT-s-OFDM PI/2 BPSK	36/0	4.33	13	PASS
n48	30	15	637168	DFT-s-OFDM 256QAM	36/0	6.95	13	PASS
n48	30	15	637168	CP-OFDM QPSK	36/0	8.11	13	PASS
n48	30	15	637168	CP-OFDM 256QAM	36/0	8.65	13	PASS
n48	30	15	641666	DFT-s-OFDM PI/2 BPSK	36/0	4.32	13	PASS
n48	30	15	641666	DFT-s-OFDM 256QAM	36/0	6.9	13	PASS



n48	30	15	641666	CP-OFDM QPSK	36/0	8.06	13	PASS
n48	30	15	641666	CP-OFDM 256QAM	36/0	8.57	13	PASS
n48	30	15	646166	DFT-s-OFDM PI/2 BPSK	36/0	4.47	13	PASS
n48	30	15	646166	DFT-s-OFDM 256QAM	36/0	6.91	13	PASS
n48	30	15	646166	CP-OFDM QPSK	36/0	8.12	13	PASS
n48	30	15	646166	CP-OFDM 256QAM	36/0	8.56	13	PASS
n48	30	20	637334	DFT-s-OFDM PI/2 BPSK	50/0	4.25	13	PASS
n48	30	20	637334	DFT-s-OFDM 256QAM	50/0	6.6	13	PASS
n48	30	20	637334	CP-OFDM QPSK	51/0	7.96	13	PASS
n48	30	20	637334	CP-OFDM 256QAM	51/0	8.51	13	PASS
n48	30	20	641666	DFT-s-OFDM PI/2 BPSK	50/0	4.31	13	PASS
n48	30	20	641666	DFT-s-OFDM 256QAM	50/0	6.99	13	PASS
n48	30	20	641666	CP-OFDM QPSK	51/0	7.94	13	PASS
n48	30	20	641666	CP-OFDM 256QAM	51/0	8.46	13	PASS
n48	30	20	646000	DFT-s-OFDM PI/2 BPSK	50/0	4.42	13	PASS
n48	30	20	646000	DFT-s-OFDM 256QAM	50/0	6.65	13	PASS
n48	30	20	646000	CP-OFDM QPSK	51/0	8.05	13	PASS
n48	30	20	646000	CP-OFDM 256QAM	51/0	8.47	13	PASS
n48	30	30	637668	DFT-s-OFDM PI/2 BPSK	75/0	4.29	13	PASS



n48	30	30	637668	DFT-s-OFDM 256QAM	75/0	6.56	13	PASS
n48	30	30	637668	CP-OFDM QPSK	78/0	8.18	13	PASS
n48	30	30	637668	CP-OFDM 256QAM	78/0	8.41	13	PASS
n48	30	30	641666	DFT-s-OFDM PI/2 BPSK	75/0	4.32	13	PASS
n48	30	30	641666	DFT-s-OFDM 256QAM	75/0	6.6	13	PASS
n48	30	30	641666	CP-OFDM QPSK	78/0	8.06	13	PASS
n48	30	30	641666	CP-OFDM 256QAM	78/0	8.36	13	PASS
n48	30	30	645666	DFT-s-OFDM PI/2 BPSK	75/0	4.38	13	PASS
n48	30	30	645666	DFT-s-OFDM 256QAM	75/0	6.59	13	PASS
n48	30	30	645666	CP-OFDM QPSK	78/0	8.19	13	PASS
n48	30	30	645666	CP-OFDM 256QAM	78/0	8.43	13	PASS
n48	30	40	638000	DFT-s-OFDM PI/2 BPSK	100/0	4.44	13	PASS
n48	30	40	638000	DFT-s-OFDM 256QAM	100/0	6.77	13	PASS
n48	30	40	638000	CP-OFDM QPSK	106/0	7.87	13	PASS
n48	30	40	638000	CP-OFDM 256QAM	106/0	8.37	13	PASS
n48	30	40	641666	DFT-s-OFDM PI/2 BPSK	100/0	4.28	13	PASS
n48	30	40	641666	DFT-s-OFDM 256QAM	100/0	6.58	13	PASS
n48	30	40	641666	CP-OFDM QPSK	106/0	7.85	13	PASS
n48	30	40	641666	CP-OFDM 256QAM	106/0	8.4	13	PASS



n48	30	40	645332	DFT-s-OFDM PI/2 BPSK	100/0	4.29	13	PASS
n48	30	40	645332	DFT-s-OFDM 256QAM	100/0	6.77	13	PASS
n48	30	40	645332	CP-OFDM QPSK	106/0	7.92	13	PASS
n48	30	40	645332	CP-OFDM 256QAM	106/0	8.41	13	PASS
n48	30	50	638334	DFT-s-OFDM PI/2 BPSK	128/0	4.32	13	PASS
n48	30	50	638334	DFT-s-OFDM 256QAM	128/0	6.71	13	PASS
n48	30	50	638334	CP-OFDM QPSK	133/0	8.19	13	PASS
n48	30	50	638334	CP-OFDM 256QAM	133/0	8.24	13	PASS
n48	30	50	641666	DFT-s-OFDM PI/2 BPSK	128/0	3.75	13	PASS
n48	30	50	641666	DFT-s-OFDM 256QAM	128/0	6.57	13	PASS
n48	30	50	641666	CP-OFDM QPSK	133/0	8.16	13	PASS
n48	30	50	641666	CP-OFDM 256QAM	133/0	8.24	13	PASS
n48	30	50	645000	DFT-s-OFDM PI/2 BPSK	128/0	3.71	13	PASS
n48	30	50	645000	DFT-s-OFDM 256QAM	128/0	6.59	13	PASS
n48	30	50	645000	CP-OFDM QPSK	133/0	8.23	13	PASS
n48	30	50	645000	CP-OFDM 256QAM	133/0	8.3	13	PASS
n48	30	60	638668	DFT-s-OFDM PI/2 BPSK	162/0	4.28	13	PASS
n48	30	60	638668	DFT-s-OFDM 256QAM	162/0	6.53	13	PASS
n48	30	60	638668	CP-OFDM QPSK	162/0	8.09	13	PASS



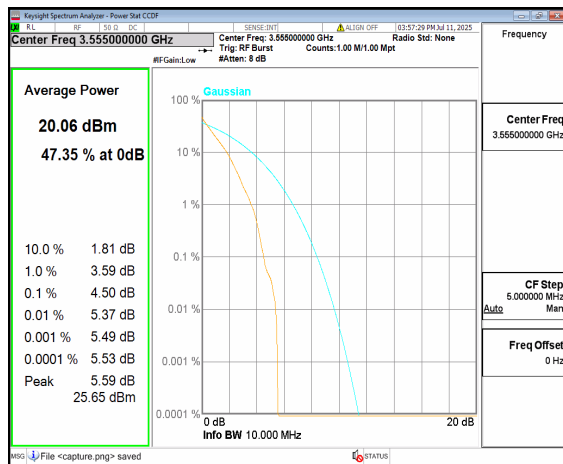
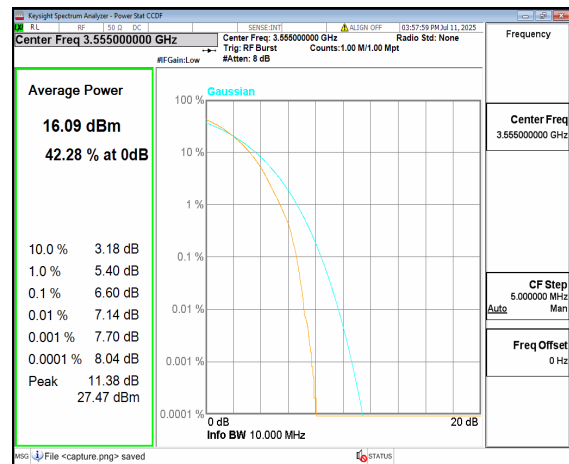
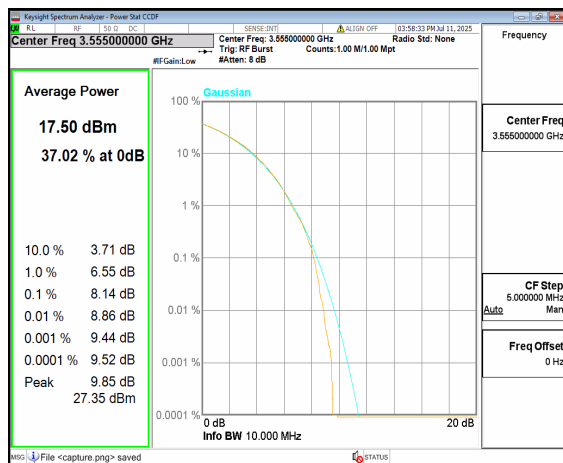
n48	30	60	638668	CP-OFDM 256QAM	162/0	8.53	13	PASS
n48	30	60	641666	DFT-s-OFDM PI/2 BPSK	162/0	3.15	13	PASS
n48	30	60	641666	DFT-s-OFDM 256QAM	162/0	6.41	13	PASS
n48	30	60	641666	CP-OFDM QPSK	162/0	7.99	13	PASS
n48	30	60	641666	CP-OFDM 256QAM	162/0	8.74	13	PASS
n48	30	60	644666	DFT-s-OFDM PI/2 BPSK	162/0	2.96	13	PASS
n48	30	60	644666	DFT-s-OFDM 256QAM	162/0	6.43	13	PASS
n48	30	60	644666	CP-OFDM QPSK	162/0	8.09	13	PASS
n48	30	60	644666	CP-OFDM 256QAM	162/0	8.72	13	PASS
n48	30	70	639000	DFT-s-OFDM PI/2 BPSK	180/0	4.5	13	PASS
n48	30	70	639000	DFT-s-OFDM 256QAM	180/0	6.57	13	PASS
n48	30	70	639000	CP-OFDM QPSK	189/0	8.16	13	PASS
n48	30	70	639000	CP-OFDM 256QAM	189/0	8.48	13	PASS
n48	30	70	641666	DFT-s-OFDM PI/2 BPSK	180/0	2.78	13	PASS
n48	30	70	641666	DFT-s-OFDM 256QAM	180/0	6.39	13	PASS
n48	30	70	641666	CP-OFDM QPSK	189/0	8.26	13	PASS
n48	30	70	641666	CP-OFDM 256QAM	189/0	8.49	13	PASS
n48	30	70	644332	DFT-s-OFDM PI/2 BPSK	180/0	2.82	13	PASS
n48	30	70	644332	DFT-s-OFDM 256QAM	180/0	6.41	13	PASS



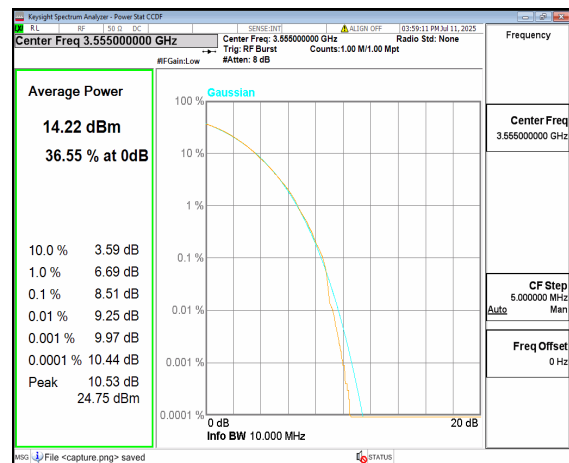
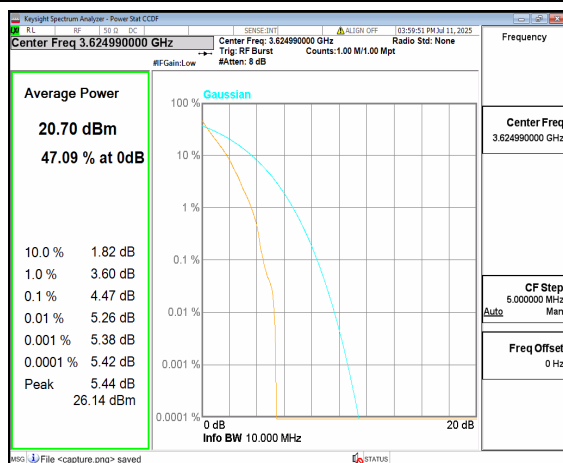
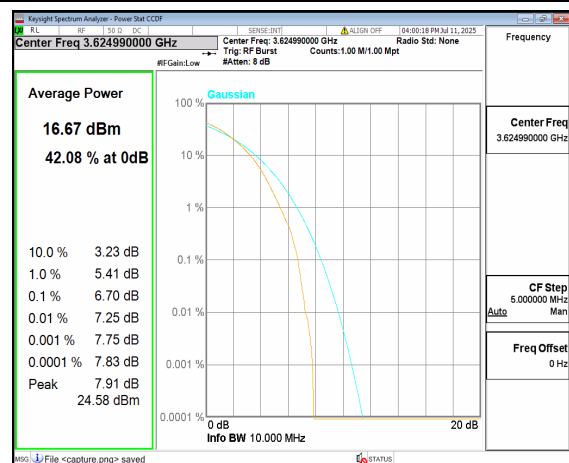
n48	30	70	644332	CP-OFDM QPSK	189/0	8.19	13	PASS
n48	30	70	644332	CP-OFDM 256QAM	189/0	8.5	13	PASS
n48	30	80	639334	DFT-s-OFDM PI/2 BPSK	216/0	4.38	13	PASS
n48	30	80	639334	DFT-s-OFDM 256QAM	216/0	6.71	13	PASS
n48	30	80	639334	CP-OFDM QPSK	217/0	8	13	PASS
n48	30	80	639334	CP-OFDM 256QAM	217/0	8.27	13	PASS
n48	30	80	641666	DFT-s-OFDM PI/2 BPSK	216/0	2.8	13	PASS
n48	30	80	641666	DFT-s-OFDM 256QAM	216/0	6.38	13	PASS
n48	30	80	641666	CP-OFDM QPSK	217/0	8.14	13	PASS
n48	30	80	641666	CP-OFDM 256QAM	217/0	8.72	13	PASS
n48	30	80	644000	DFT-s-OFDM PI/2 BPSK	216/0	2.84	13	PASS
n48	30	80	644000	DFT-s-OFDM 256QAM	216/0	6.42	13	PASS
n48	30	80	644000	CP-OFDM QPSK	217/0	8.16	13	PASS
n48	30	80	644000	CP-OFDM 256QAM	217/0	8.77	13	PASS
n48	30	90	639668	DFT-s-OFDM PI/2 BPSK	243/0	4.29	13	PASS
n48	30	90	639668	DFT-s-OFDM 256QAM	243/0	6.55	13	PASS
n48	30	90	639668	CP-OFDM QPSK	245/0	8.18	13	PASS
n48	30	90	639668	CP-OFDM 256QAM	245/0	8.39	13	PASS
n48	30	90	641666	DFT-s-OFDM PI/2 BPSK	243/0	2.81	13	PASS

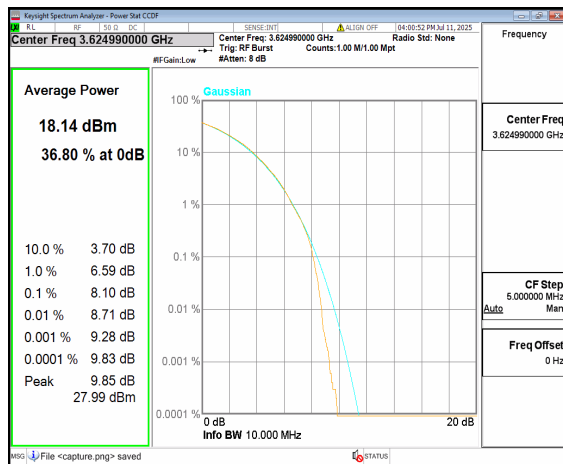


n48	30	90	641666	DFT-s-OFDM 256QAM	243/0	6.62	13	PASS
n48	30	90	641666	CP-OFDM QPSK	245/0	8.2	13	PASS
n48	30	90	641666	CP-OFDM 256QAM	245/0	8.54	13	PASS
n48	30	90	643666	DFT-s-OFDM PI/2 BPSK	243/0	2.91	13	PASS
n48	30	90	643666	DFT-s-OFDM 256QAM	243/0	6.62	13	PASS
n48	30	90	643666	CP-OFDM QPSK	245/0	8.16	13	PASS
n48	30	90	643666	CP-OFDM 256QAM	245/0	8.47	13	PASS
n48	30	100	640000	DFT-s-OFDM PI/2 BPSK	270/0	4.25	13	PASS
n48	30	100	640000	DFT-s-OFDM 256QAM	270/0	6.7	13	PASS
n48	30	100	640000	CP-OFDM QPSK	273/0	8.04	13	PASS
n48	30	100	640000	CP-OFDM 256QAM	273/0	8.44	13	PASS
n48	30	100	641666	DFT-s-OFDM PI/2 BPSK	270/0	2.94	13	PASS
n48	30	100	641666	DFT-s-OFDM 256QAM	270/0	6.79	13	PASS
n48	30	100	641666	CP-OFDM QPSK	273/0	8.19	13	PASS
n48	30	100	641666	CP-OFDM 256QAM	273/0	8.51	13	PASS
n48	30	100	643332	DFT-s-OFDM PI/2 BPSK	270/0	3.01	13	PASS
n48	30	100	643332	DFT-s-OFDM 256QAM	270/0	6.83	13	PASS
n48	30	100	643332	CP-OFDM QPSK	273/0	8.17	13	PASS
n48	30	100	643332	CP-OFDM 256QAM	273/0	8.54	13	PASS

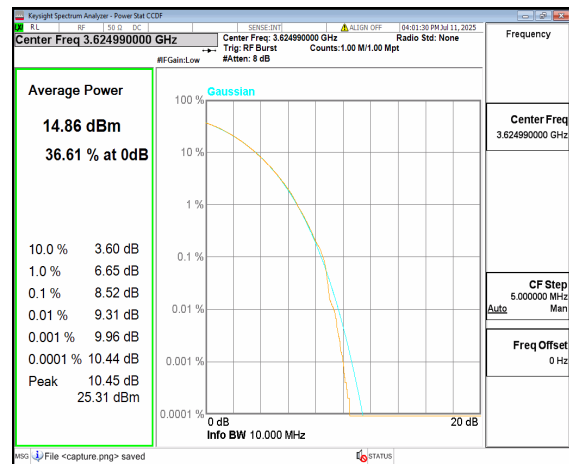
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Lown48 10M DFT-s-OFDM 256QAM Outer_Full
Low

n48 10M CP-OFDM QPSK Outer_Full Low

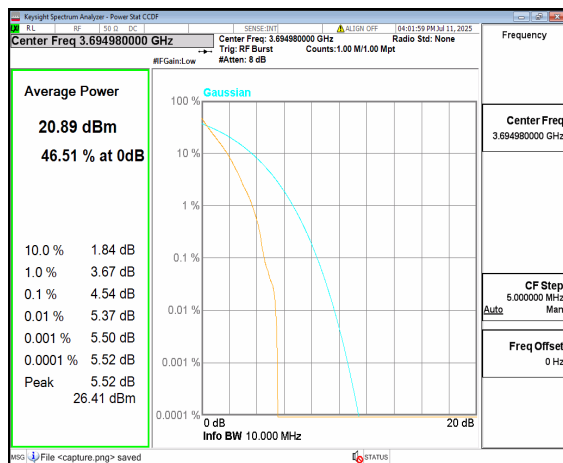
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Lown48 10M DFT-s-OFDM BPSK Outer_Full
Midn48 10M DFT-s-OFDM 256QAM Outer_Full
Mid



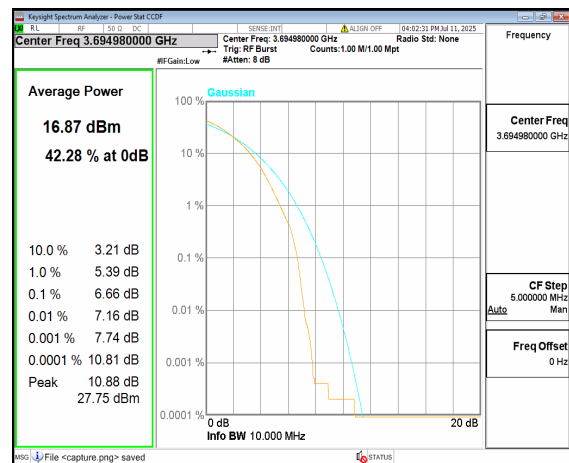
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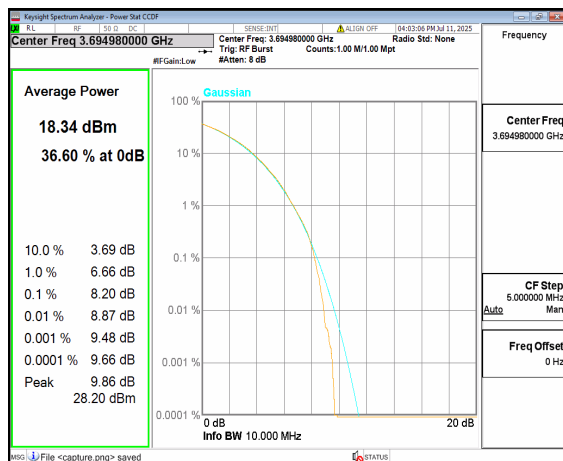
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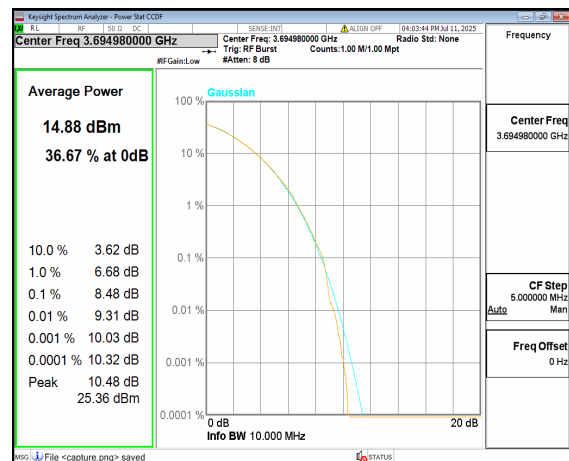
n48 10M DFT-s-OFDM BPSK Outer_Full High



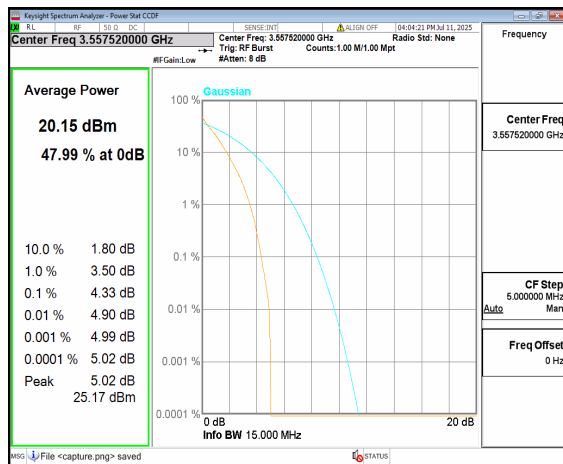
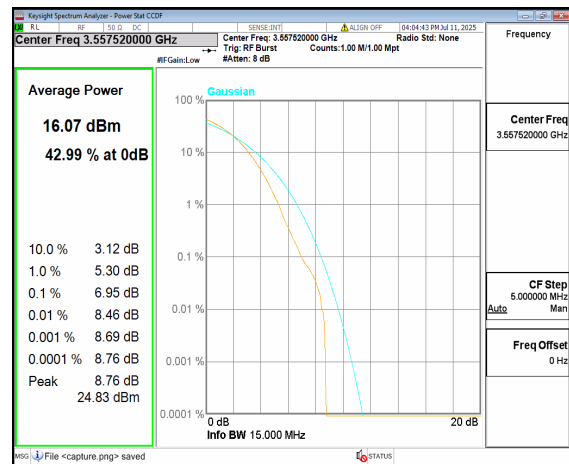
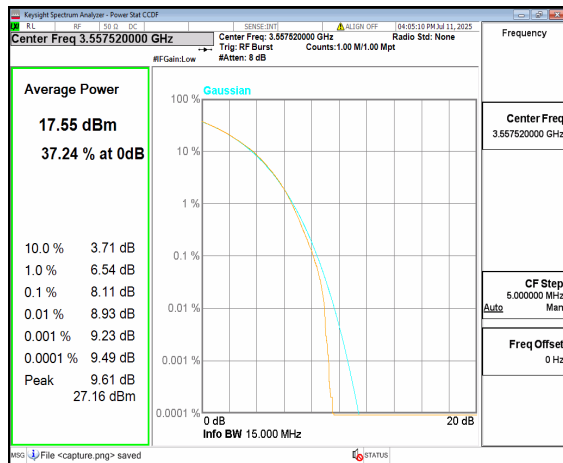
n48 10M DFT-s-OFDM 256QAM Outer_Full High



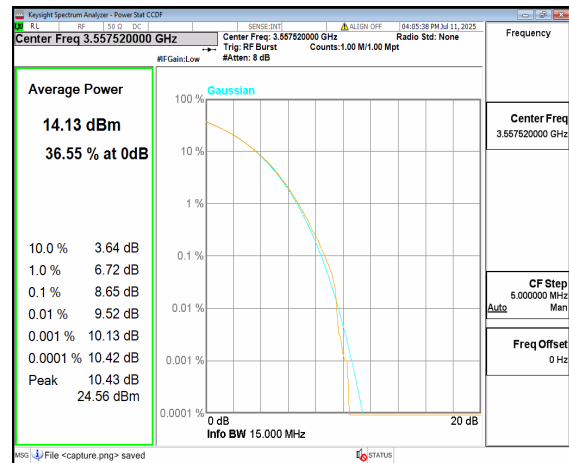
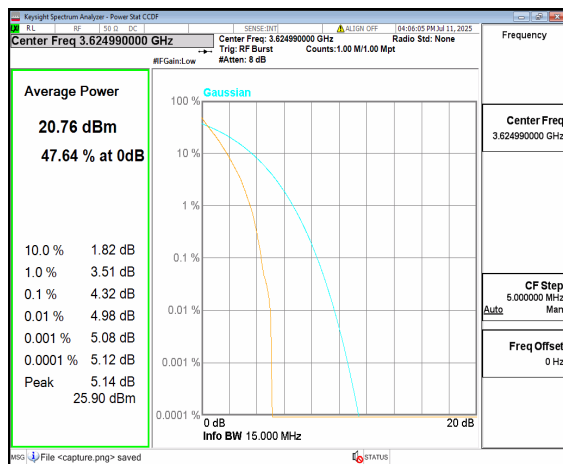
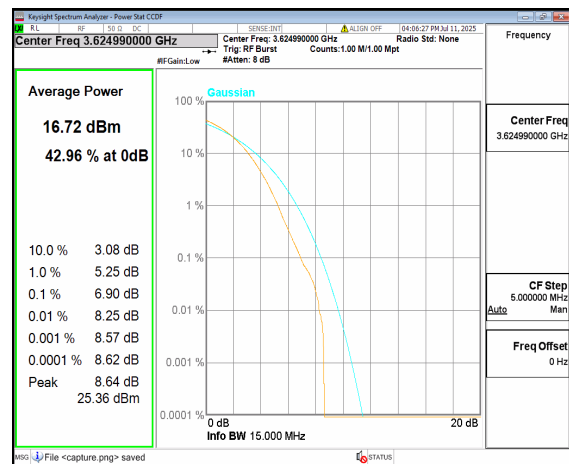
n48 10M CP-OFDM QPSK Outer_Full High

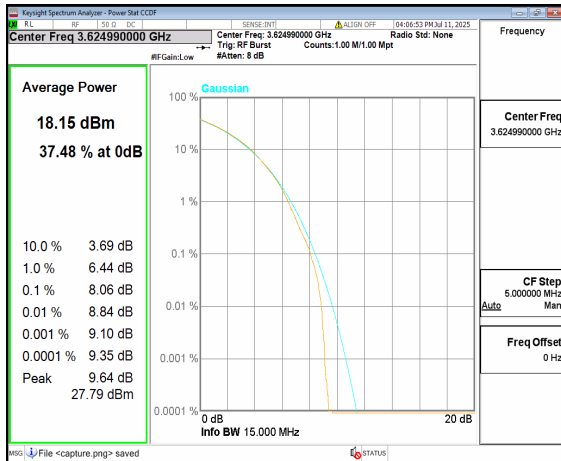


n48 10M CP-OFDM 256QAM Outer_Full High

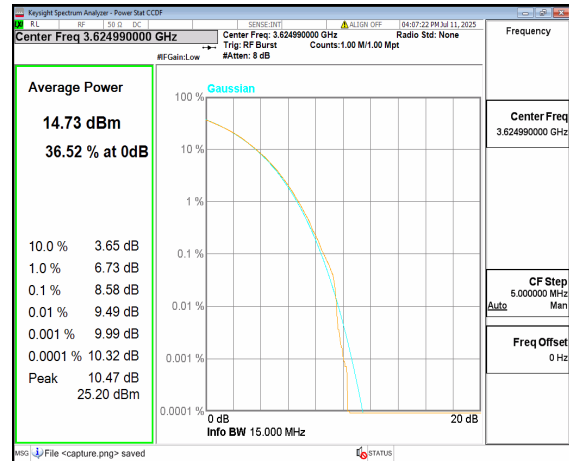
n48 15M DFT-s-OFDM BPSK Outer_Full
Lown48 15M DFT-s-OFDM 256QAM Outer_Full
Low

n48 15M CP-OFDM QPSK Outer_Full Low

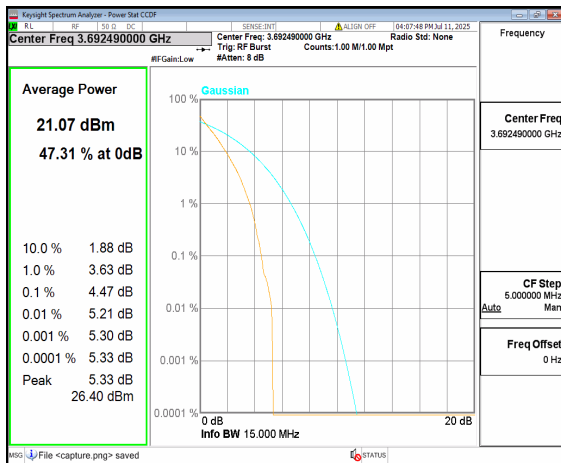
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Lown48 15M DFT-s-OFDM BPSK Outer_Full
Midn48 15M DFT-s-OFDM 256QAM Outer_Full
Mid



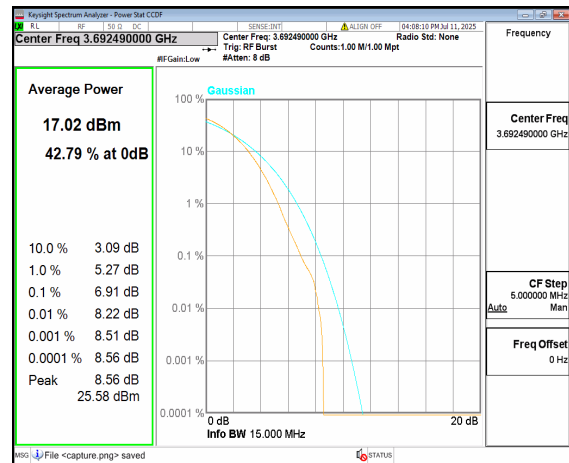
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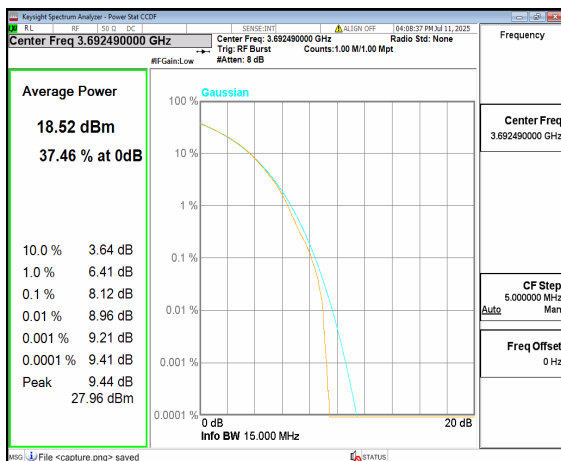
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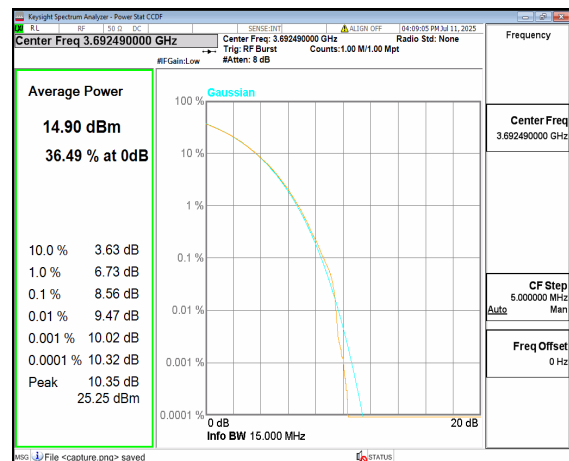
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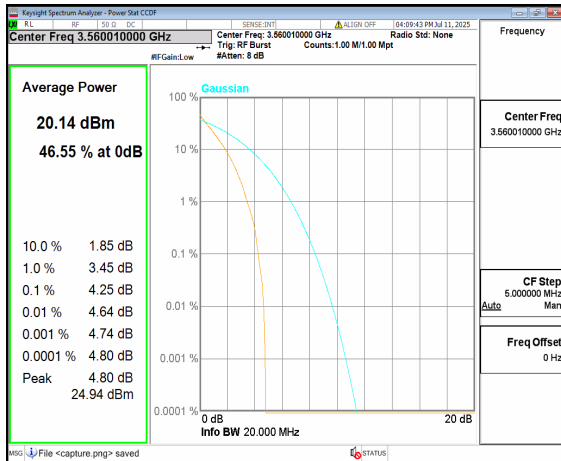
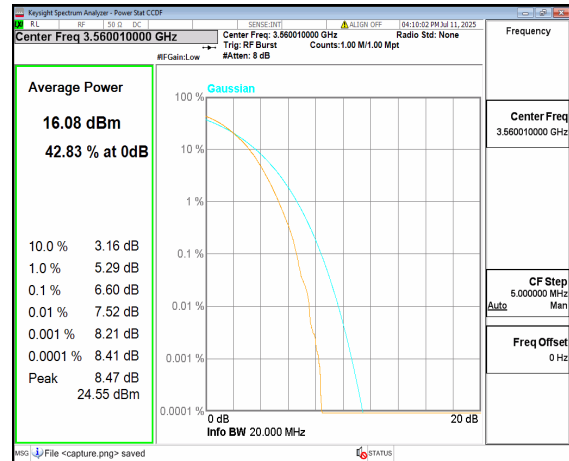
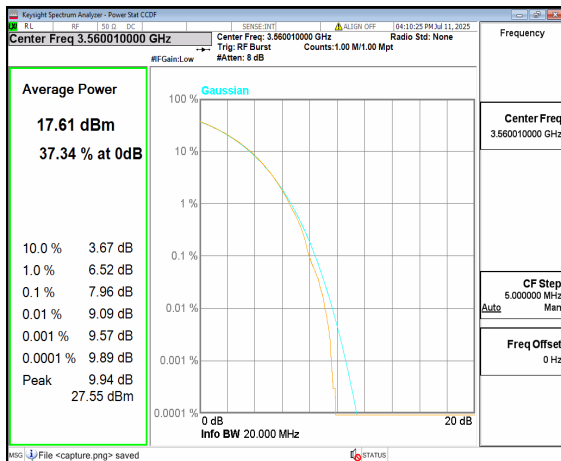
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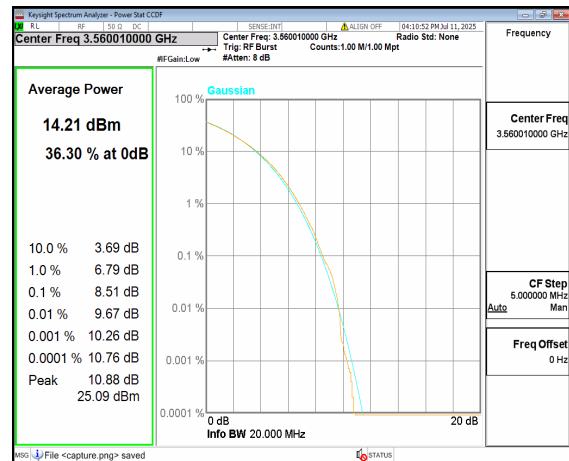
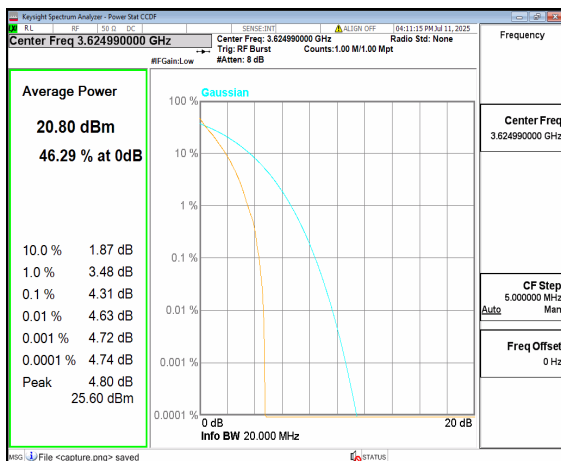
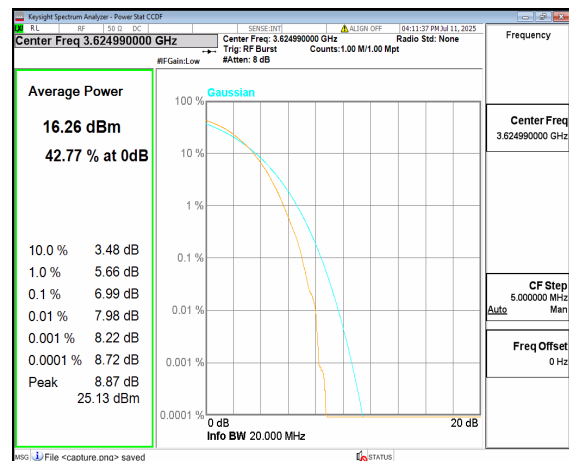
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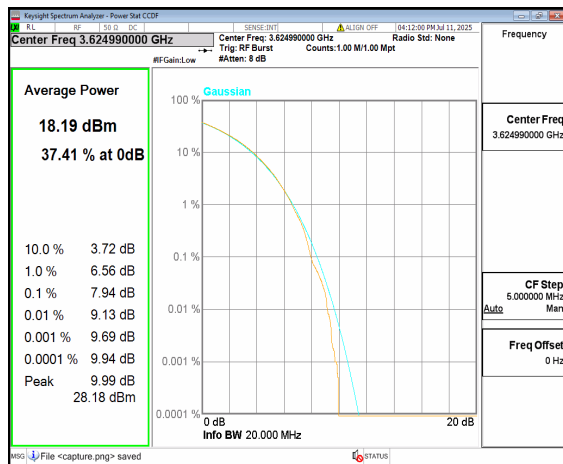


n48 15M CP-OFDM 256QAM Outer_Full High

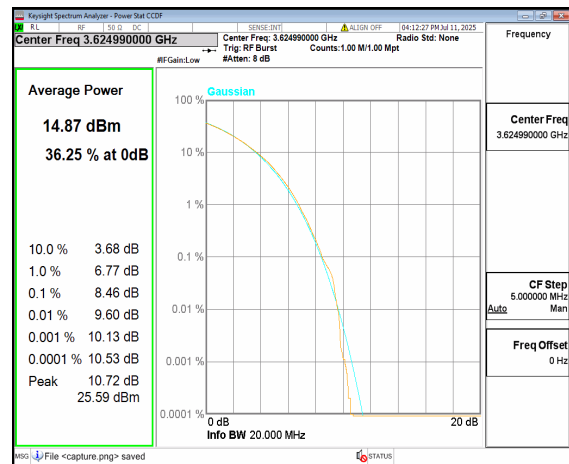
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Lown48 20M DFT-s-OFDM 256QAM Outer_Full
Low

n48 20M CP-OFDM QPSK Outer_Full Low

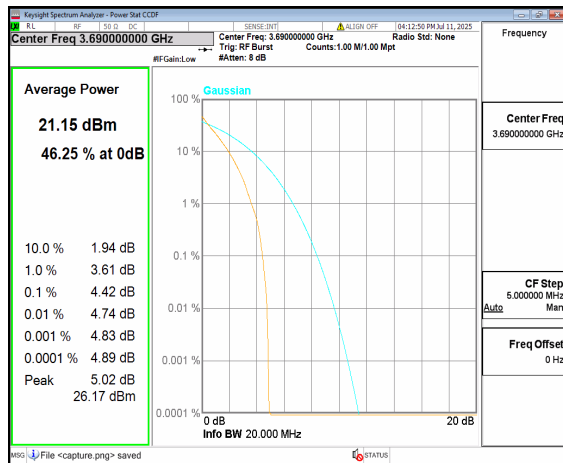
n48 20M CP-OFDM 256QAM Outer_Full
Lown48 20M DFT-s-OFDM BPSK Outer_Full
Midn48 20M DFT-s-OFDM 256QAM Outer_Full
Mid



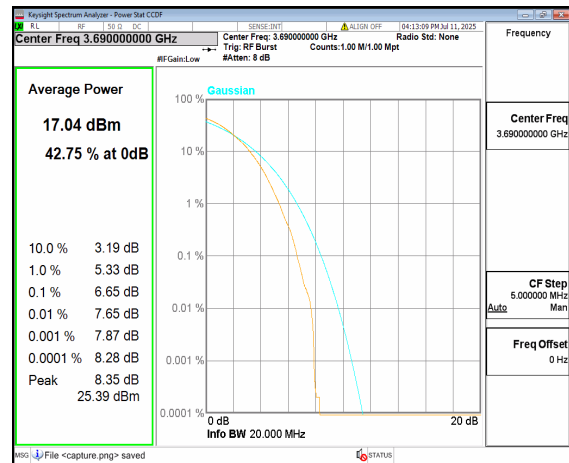
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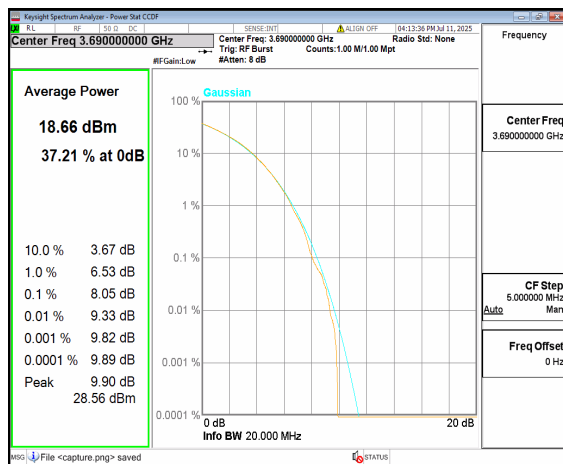
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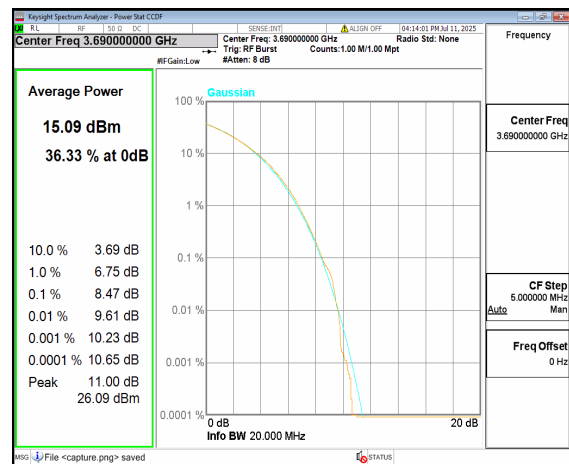
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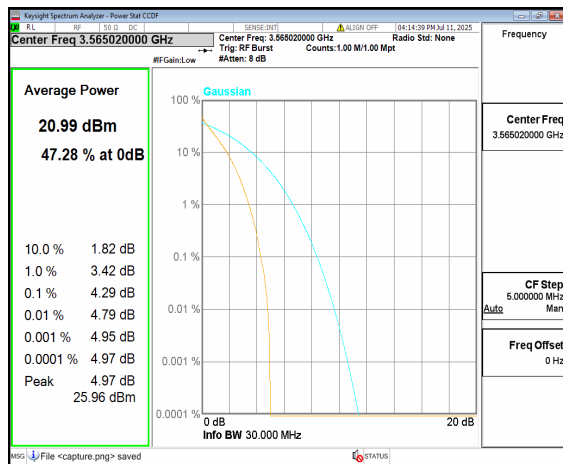
n48 20M DFT-s-OFDM 256QAM Outer_Full High



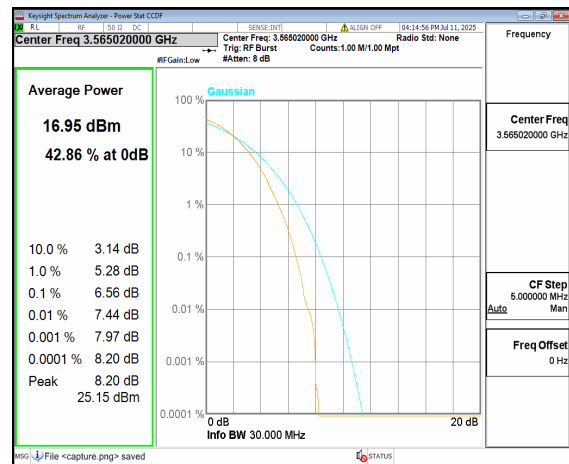
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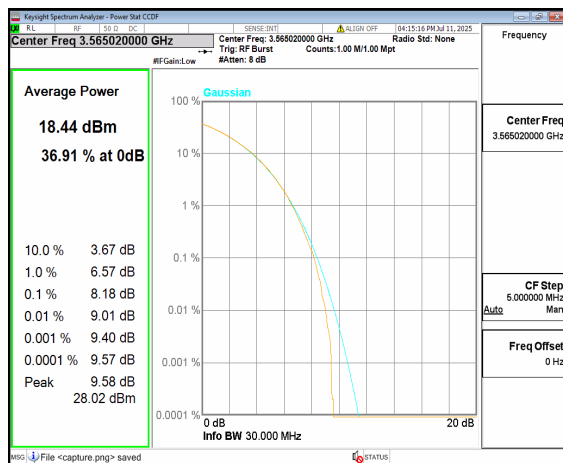
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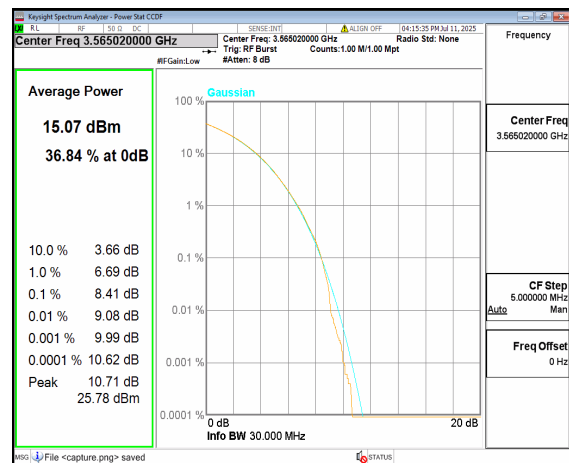
n48 30M DFT-s-OFDM BPSK Outer_Full
Low



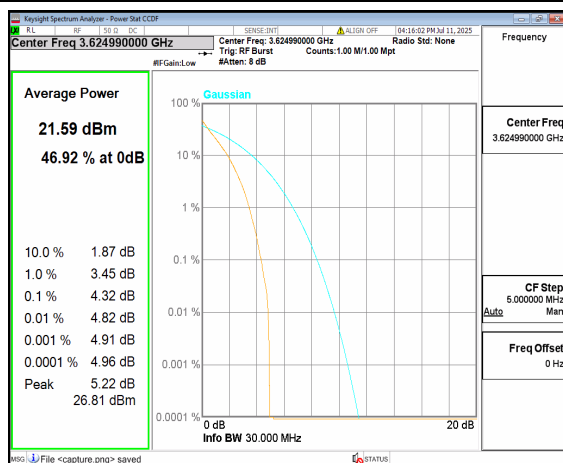
n48 30M DFT-s-OFDM 256QAM Outer_Full
Low



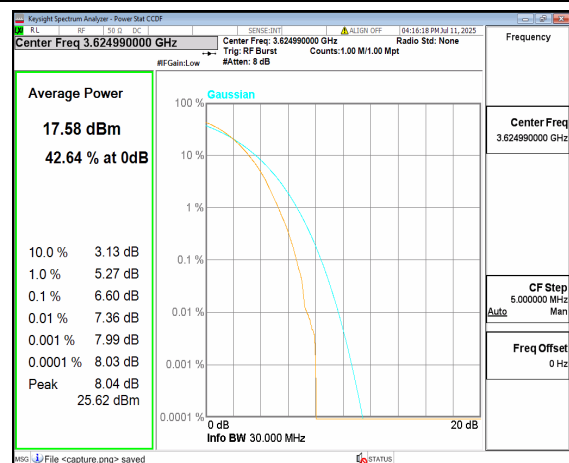
n48 30M CP-OFDM QPSK Outer_Full Low



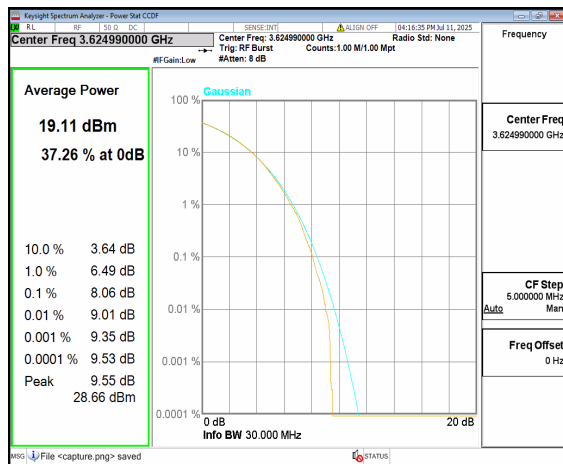
n48 30M CP-OFDM 256QAM Outer_Full
Low



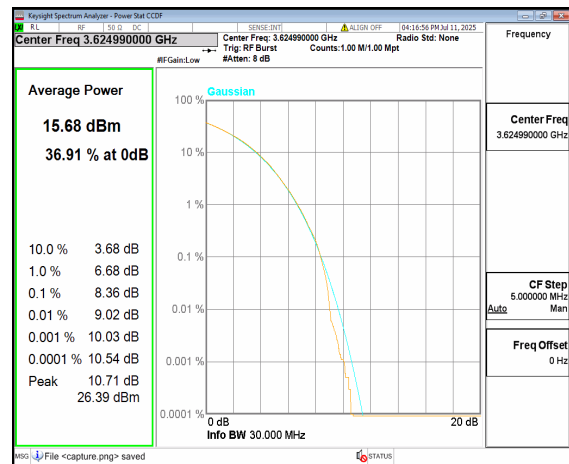
n48 30M DFT-s-OFDM BPSK Outer_Full
Mid



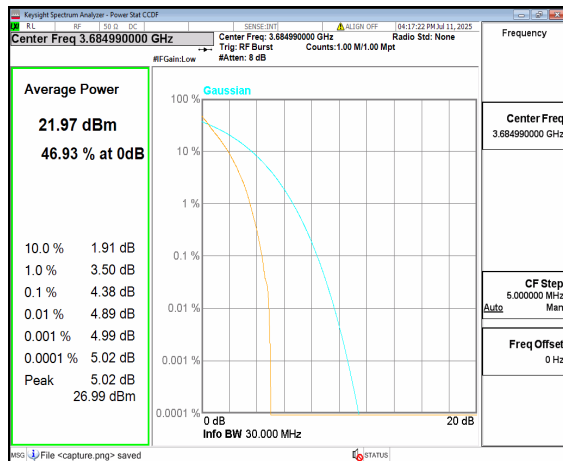
n48 30M DFT-s-OFDM 256QAM Outer_Full
Mid



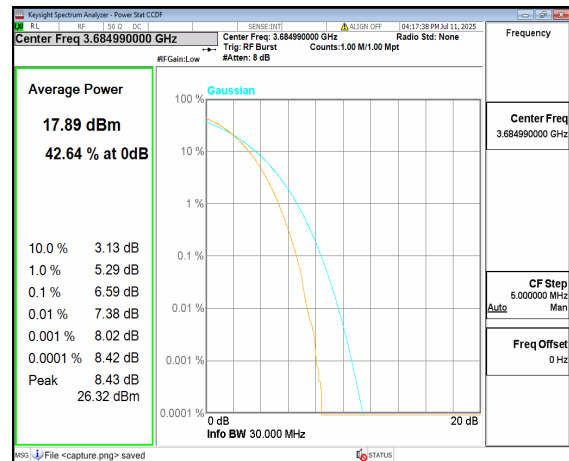
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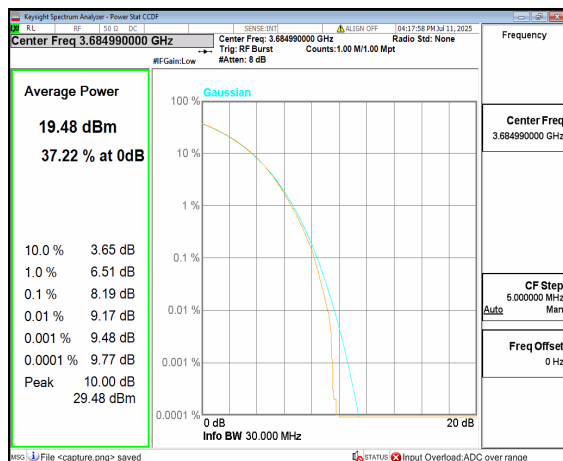
n48 30M CP-OFDM 256QAM Outer_Full Mid



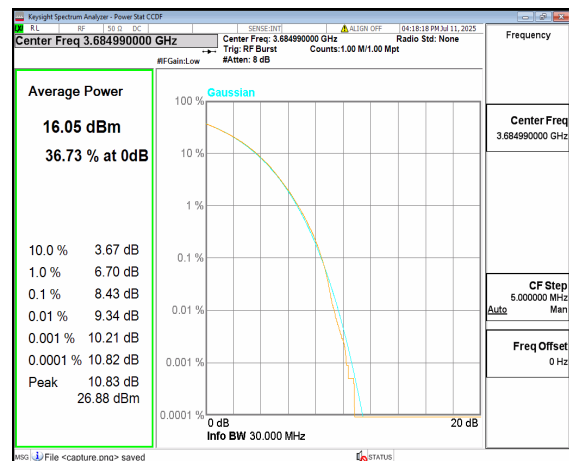
n48 30M DFT-s-OFDM BPSK Outer_Full High



n48 30M DFT-s-OFDM 256QAM Outer_Full High



n48 30M CP-OFDM QPSK Outer_Full High



n48 30M CP-OFDM 256QAM Outer_Full High