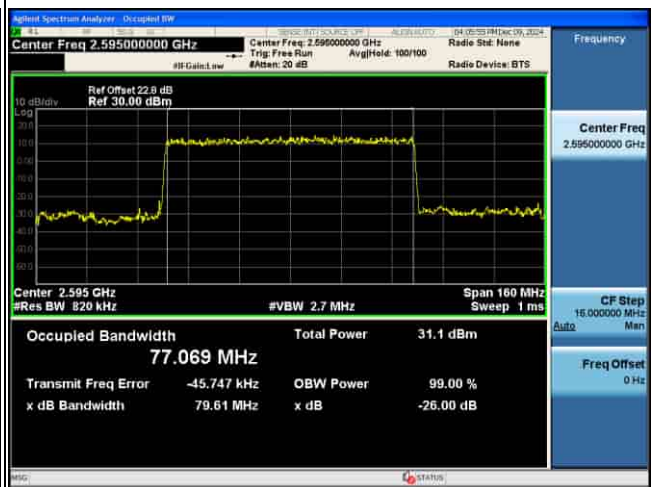


OCC_5G_n41_30KHz_.PI2-BPSK_80M CH507204



OCC_5G_n41_30KHz_.PI2-BPSK_80M CH519000



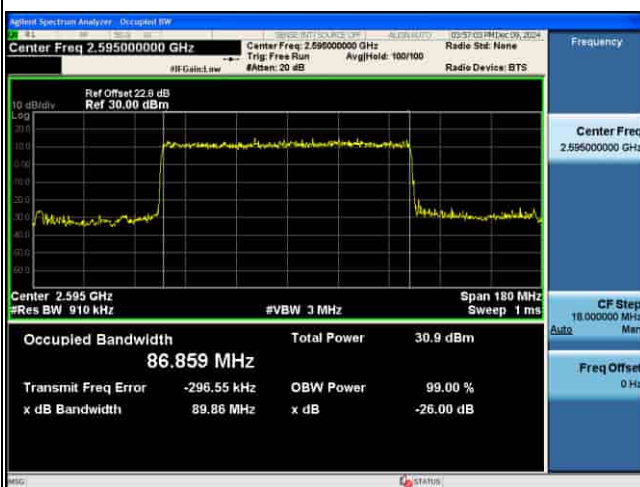
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OCC_5G_n41_30KHz_.PI2-BPSK_90M CH508200



OCC_5G_n41_30KHz_.PI2-BPSK_90M CH519000



OCC_5G_n41_30KHz_.PI2-BPSK_90M CH528996



OCC_5G_n41_30KHz_.PI2-BPSK_100M CH509202



OCC_5G_n41_30KHz_.PI2-BPSK_100M CH519000



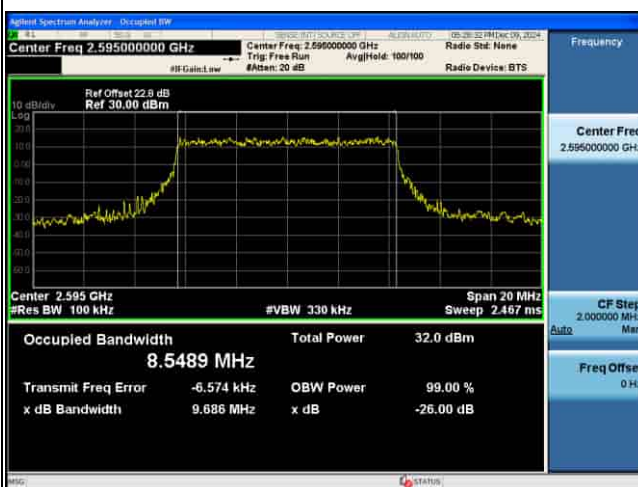
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OCC_5G_n41_30KHz_.QPSK_10M CH500202

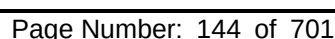


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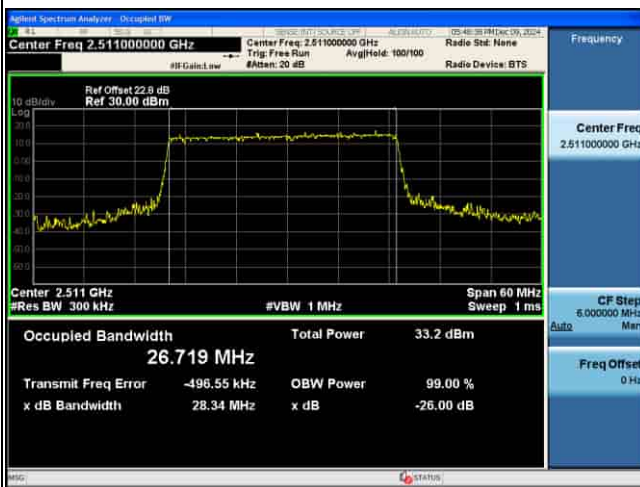


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OCC_5G_n41_30KHz_.QPSK_30M CH502200



OCC_5G_n41_30KHz_.QPSK_30M CH519000



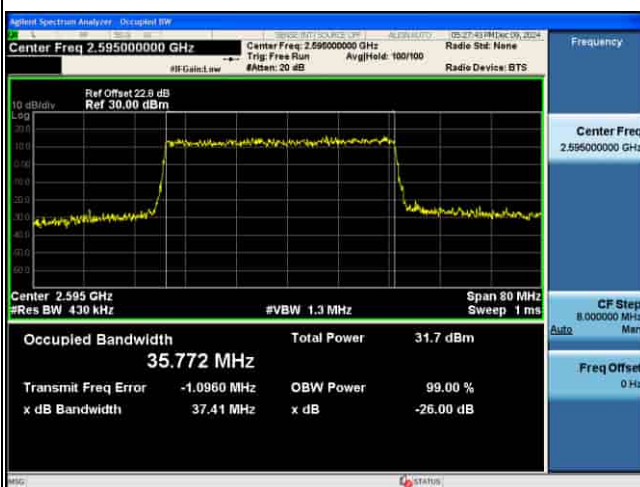
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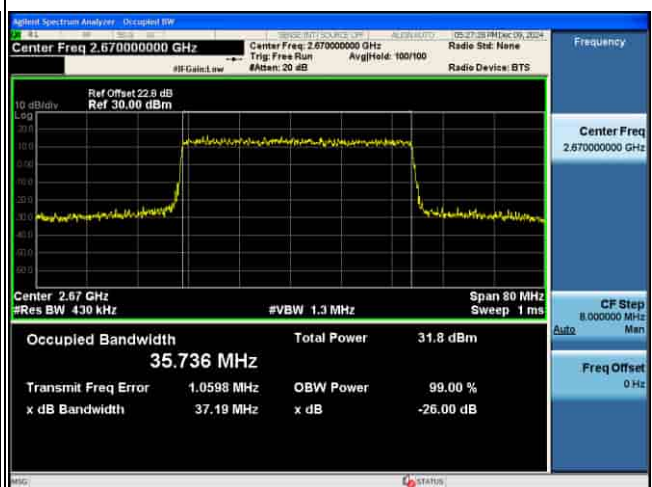
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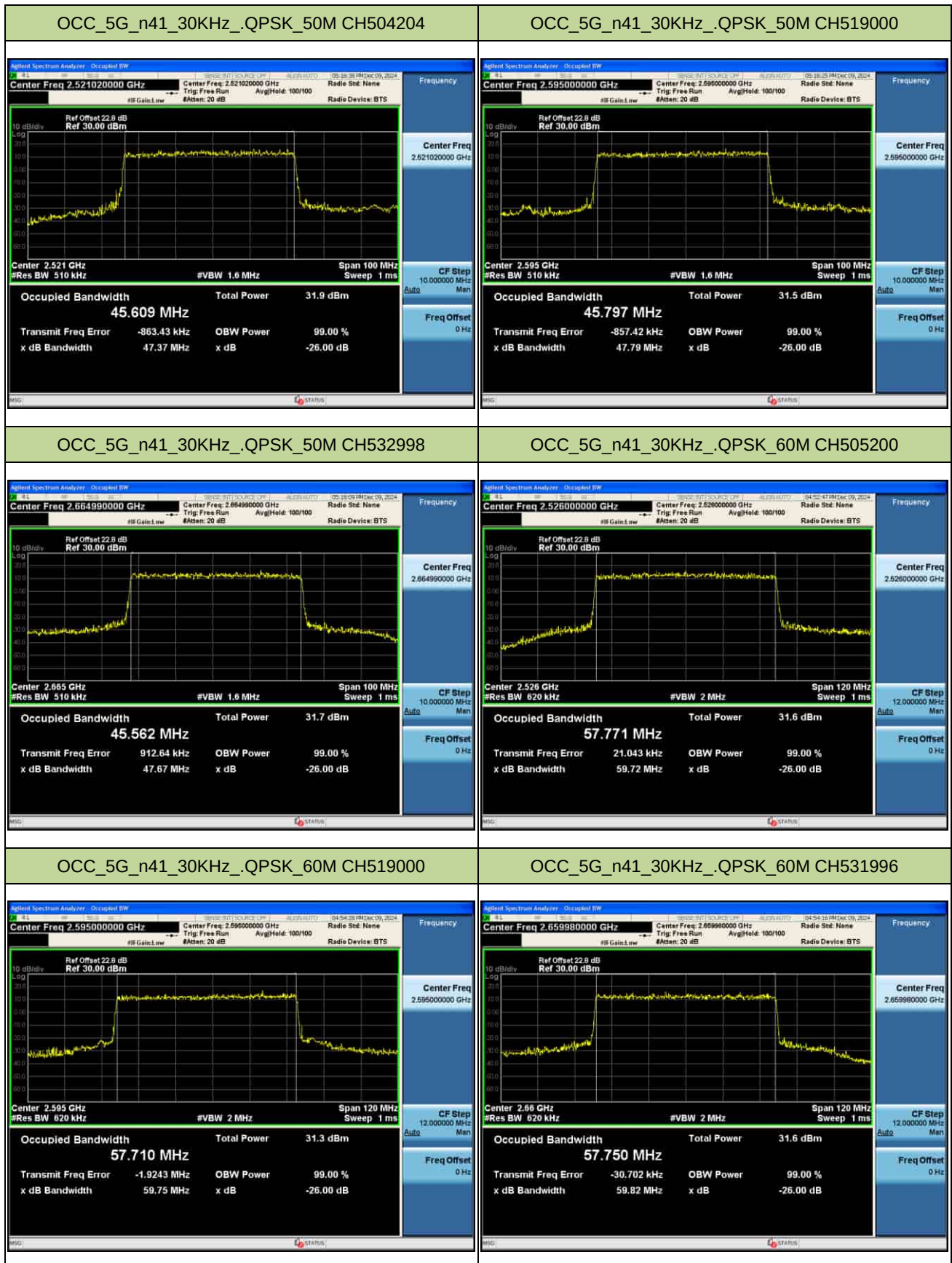


OCC_5G_n41_30KHz_.QPSK_40M CH519000



OCC_5G_n41_30KHz_.QPSK_40M CH534000





OCC_5G_n41_30KHz_.QPSK_70M CH506202



OCC_5G_n41_30KHz_.QPSK_70M CH519000



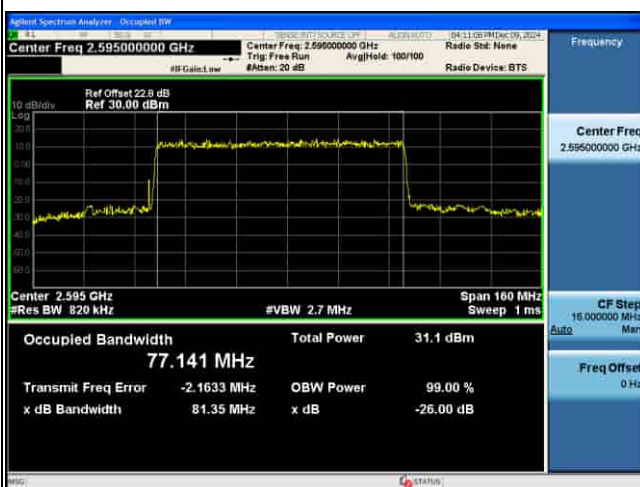
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OCC_5G_n41_30KHz_.QPSK_80M CH507204



OCC_5G_n41_30KHz_.QPSK_80M CH519000



OCC_5G_n41_30KHz_.QPSK_80M CH529998



OCC_5G_n41_30KHz_.QPSK_90M CH508200



OCC_5G_n41_30KHz_.QPSK_90M CH519000



OCC_5G_n41_30KHz_.QPSK_90M CH528996



OCC_5G_n41_30KHz_.QPSK_100M CH509202

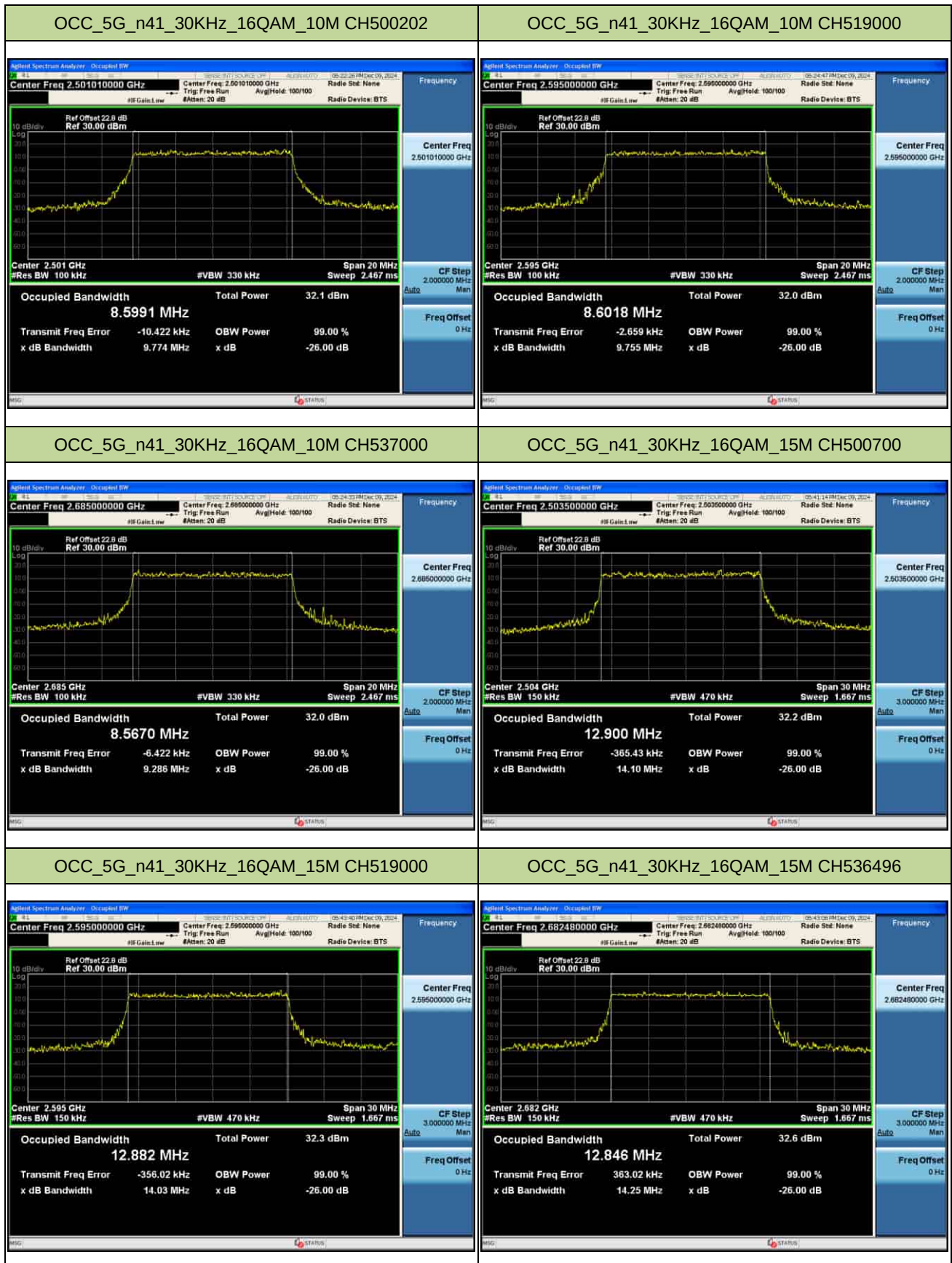


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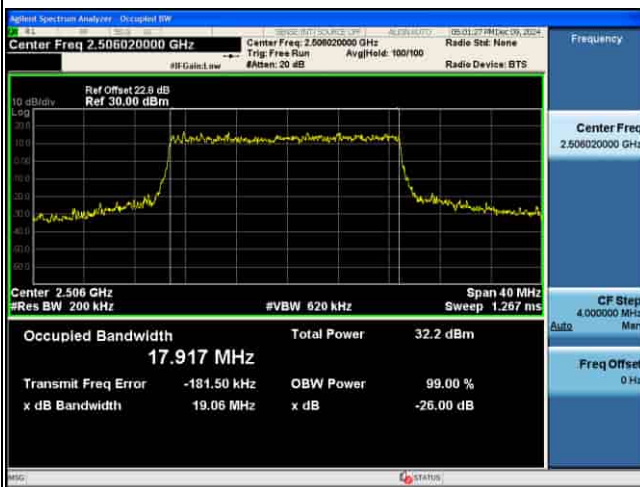


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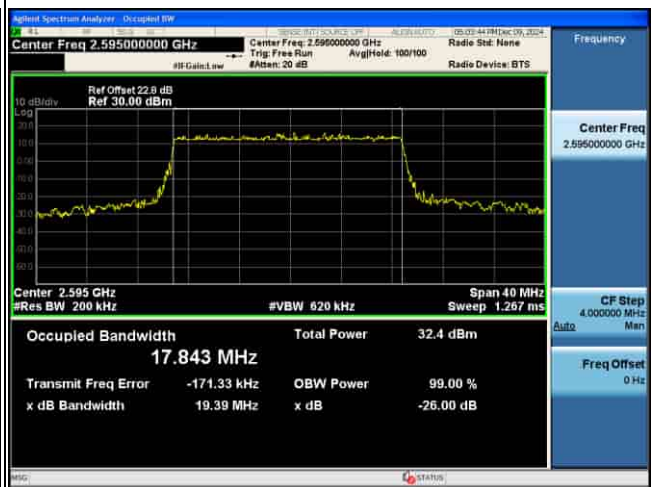




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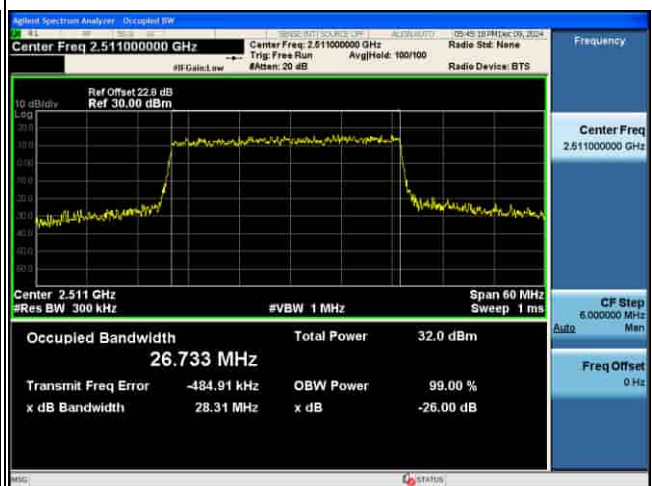
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OCC_5G_n41_30KHz_16QAM_20M CH535998



OCC_5G_n41_30KHz_16QAM_30M CH502200



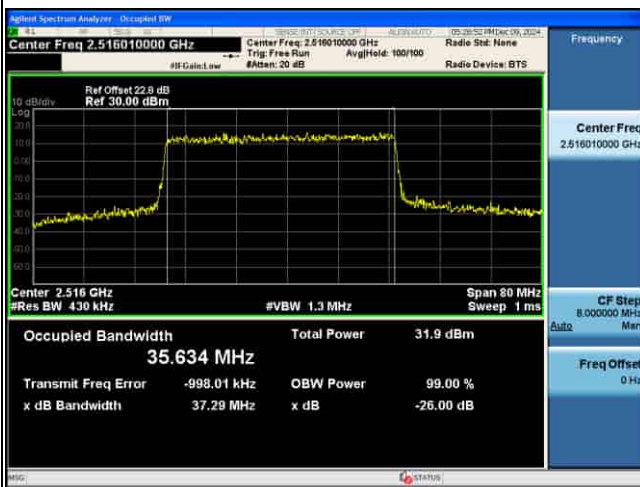
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OCC_5G_n41_30KHz_16QAM_30M CH534996



OCC_5G_n41_30KHz_16QAM_40M CH503202



OCC_5G_n41_30KHz_16QAM_40M CH519000



OCC_5G_n41_30KHz_16QAM_40M CH534000



OCC_5G_n41_30KHz_16QAM_50M CH504204



OCC_5G_n41_30KHz_16QAM_50M CH519000



OCC_5G_n41_30KHz_16QAM_50M CH532998



OCC_5G_n41_30KHz_16QAM_60M CH505200



OCC_5G_n41_30KHz_16QAM_60M CH519000



OCC_5G_n41_30KHz_16QAM_60M CH531996



OCC_5G_n41_30KHz_16QAM_70M CH506202



OCC_5G_n41_30KHz_16QAM_70M CH519000



OCC_5G_n41_30KHz_16QAM_70M CH531000



OCC_5G_n41_30KHz_16QAM_80M CH507204



OCC_5G_n41_30KHz_16QAM_80M CH519000



OCC_5G_n41_30KHz_16QAM_80M CH529998



OCC_5G_n41_30KHz_16QAM_90M CH508200



OCC_5G_n41_30KHz_16QAM_90M CH519000



OCC_5G_n41_30KHz_16QAM_90M CH528996



OCC_5G_n41_30KHz_16QAM_100M CH509202



OCC_5G_n41_30KHz_16QAM_100M CH519000



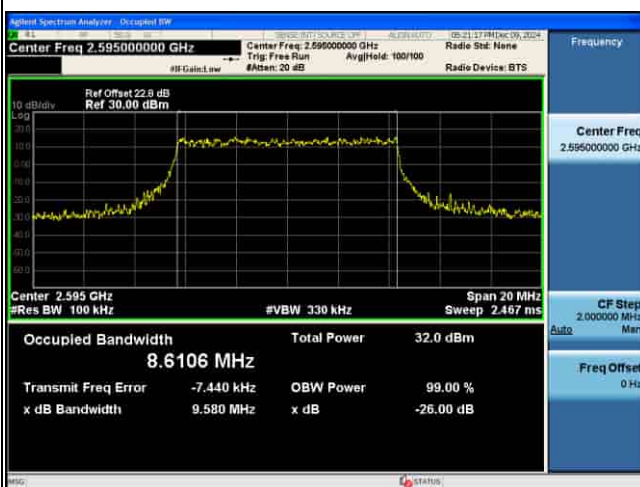
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OCC_5G_n41_30KHz_64QAM_10M CH500202



OCC_5G_n41_30KHz_64QAM_10M CH519000



OCC_5G_n41_30KHz_64QAM_10M CH537000



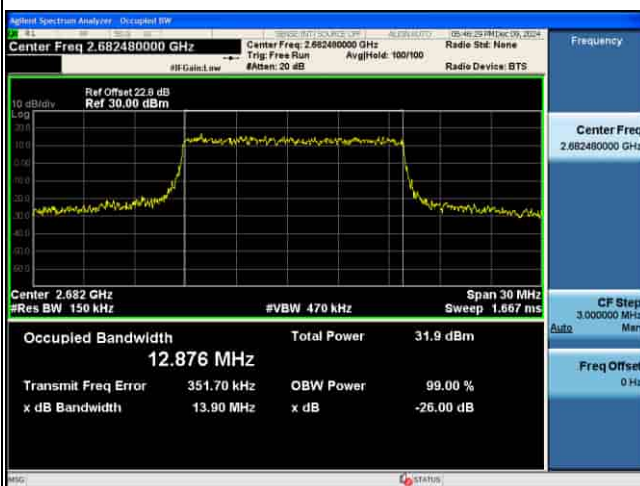
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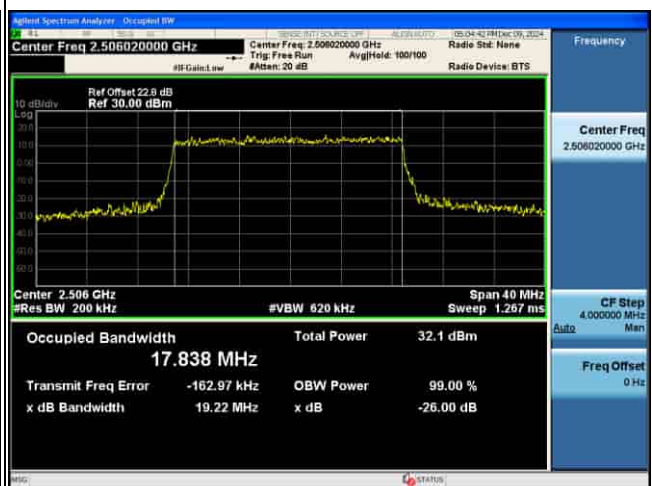
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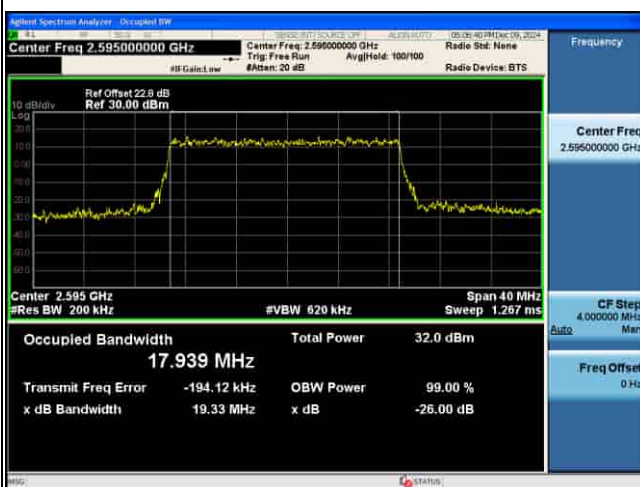
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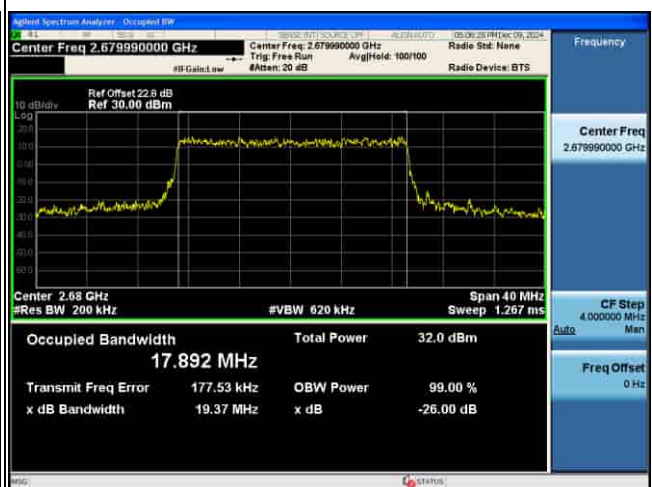
OCC_5G_n41_30KHz_64QAM_20M CH501204



OCC_5G_n41_30KHz_64QAM_20M CH519000



OCC_5G_n41_30KHz_64QAM_20M CH535998



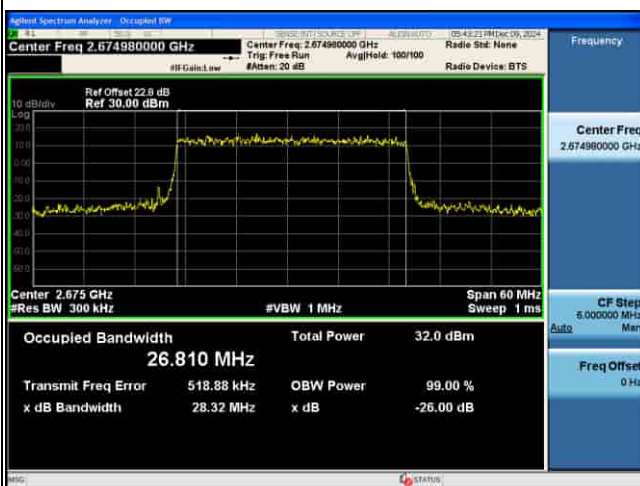
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OCC_5G_n41_30KHz_64QAM_30M CH519000



OCC_5G_n41_30KHz_64QAM_30M CH534996



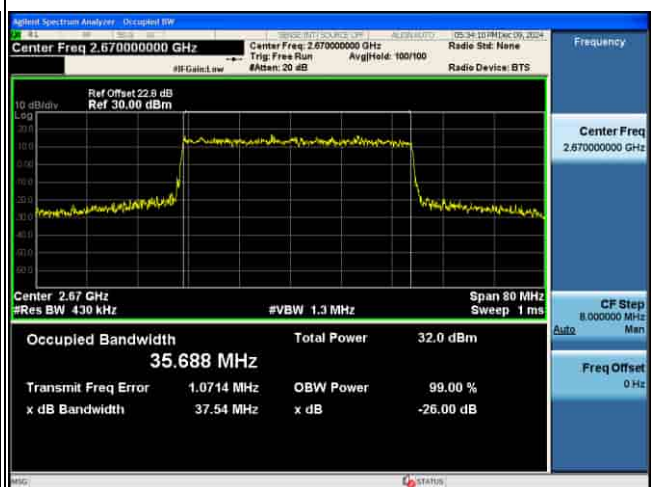
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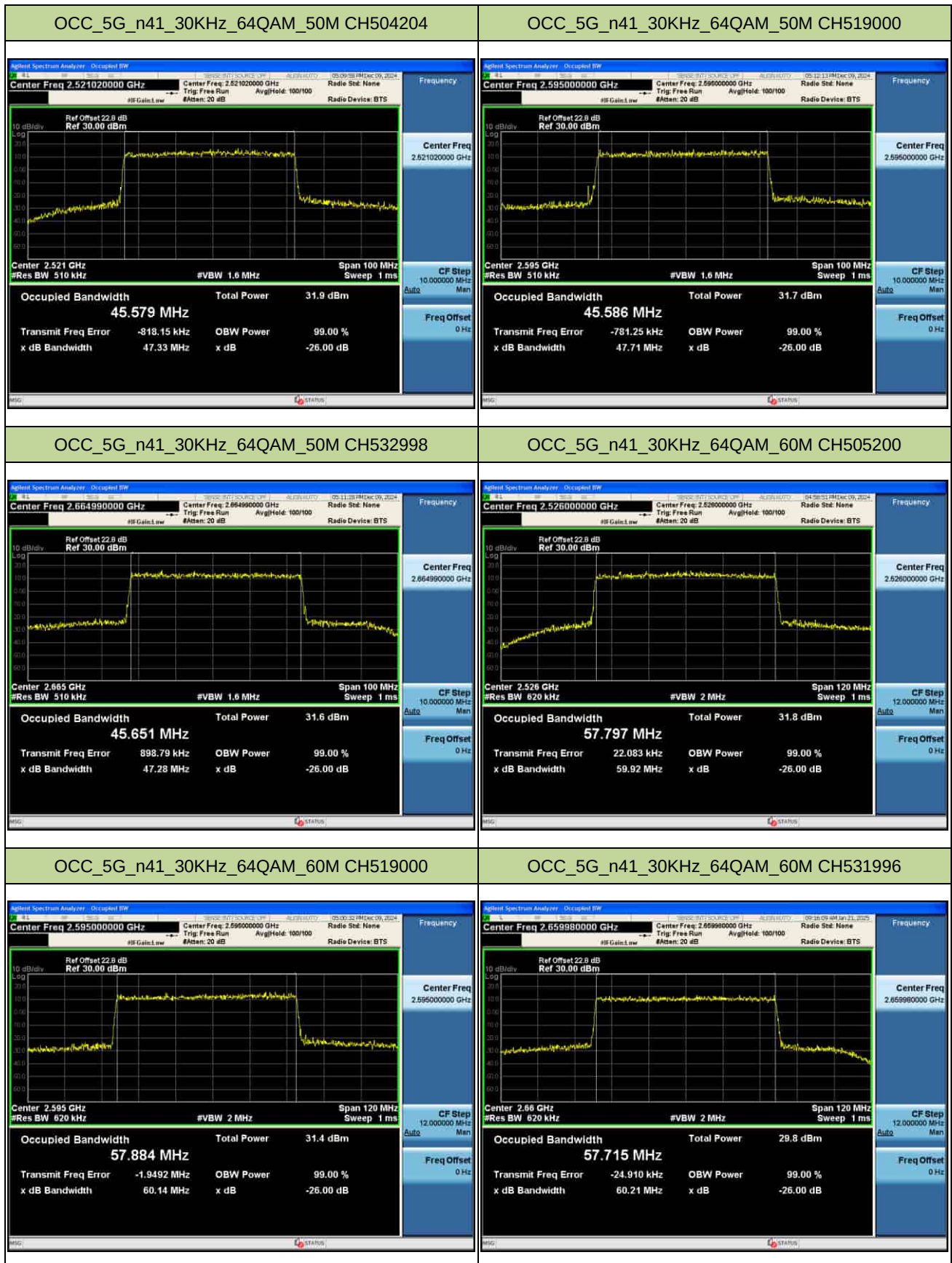


OCC_5G_n41_30KHz_64QAM_40M CH519000



OCC_5G_n41_30KHz_64QAM_40M CH534000





OCC_5G_n41_30KHz_64QAM_70M CH506202



OCC_5G_n41_30KHz_64QAM_70M CH519000



OCC_5G_n41_30KHz_64QAM_70M CH531000



OCC_5G_n41_30KHz_64QAM_80M CH507204



OCC_5G_n41_30KHz_64QAM_80M CH519000



OCC_5G_n41_30KHz_64QAM_80M CH529998



OCC_5G_n41_30KHz_64QAM_90M CH508200



OCC_5G_n41_30KHz_64QAM_90M CH519000



OCC_5G_n41_30KHz_64QAM_90M CH528996



OCC_5G_n41_30KHz_64QAM_100M CH509202

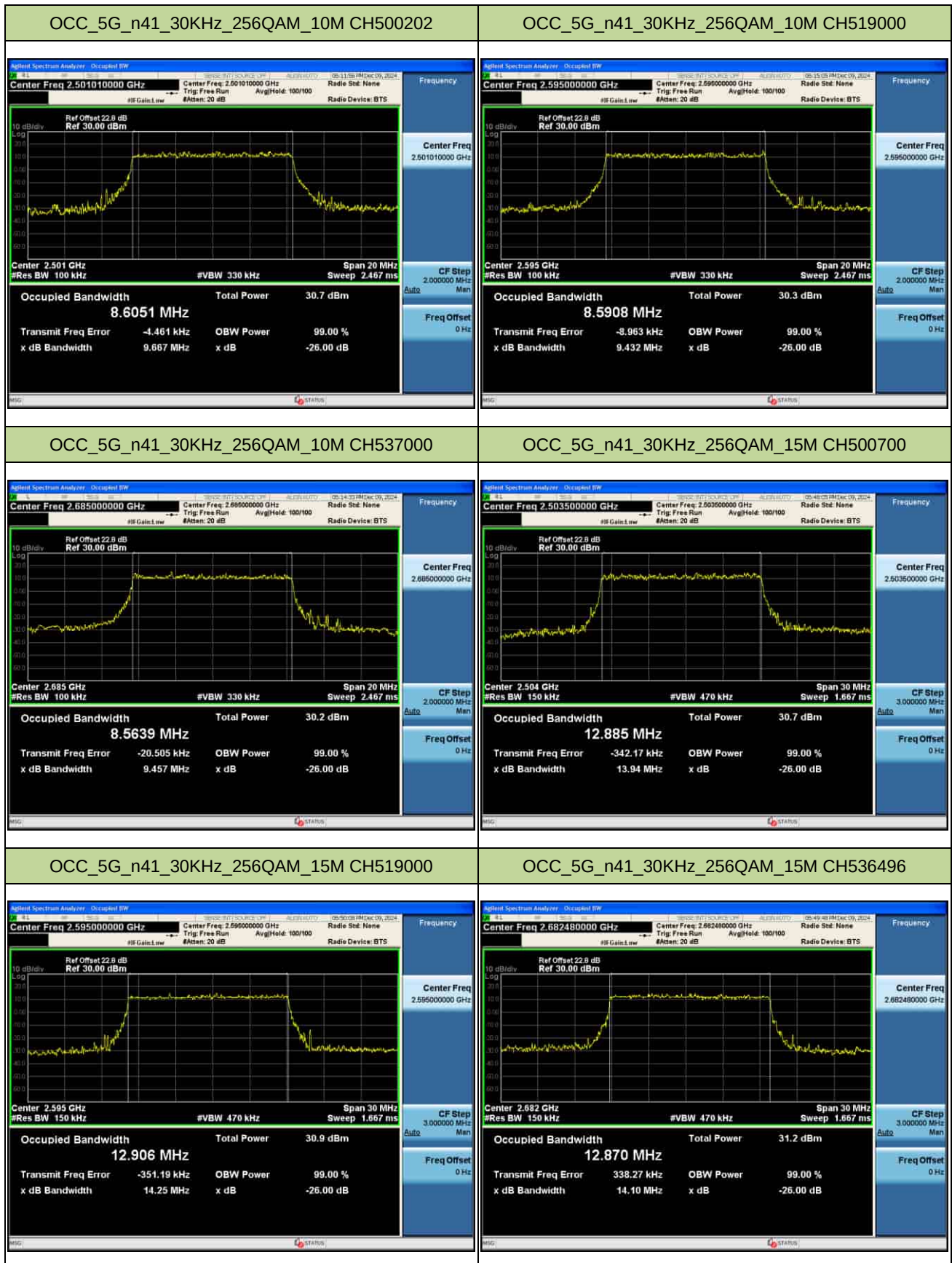


OCC_5G_n41_30KHz_64QAM_100M CH519000



OCC_5G_n41_30KHz_64QAM_100M CH528000

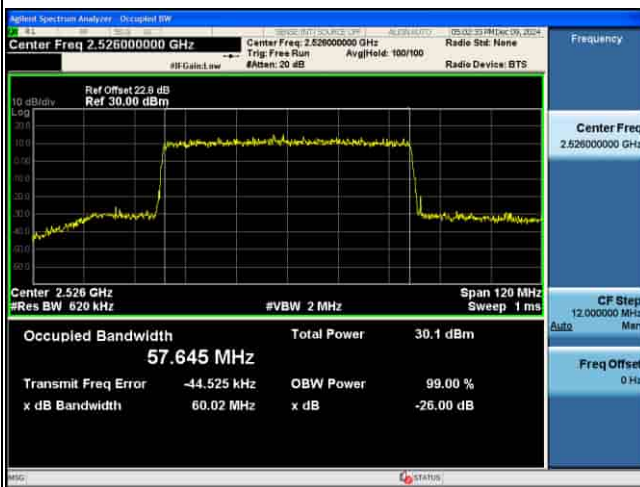








OCC_5G_n41_30KHz_256QAM_60M CH505200



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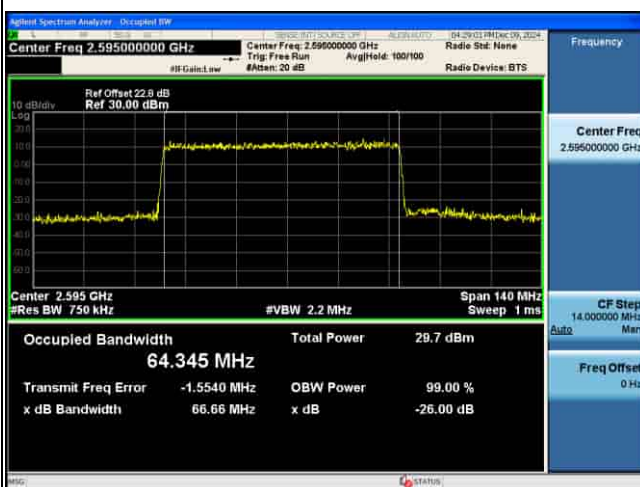
OCC_5G_n41_30KHz_256QAM_60M CH531996



OCC_5G_n41_30KHz_256QAM_70M CH506202

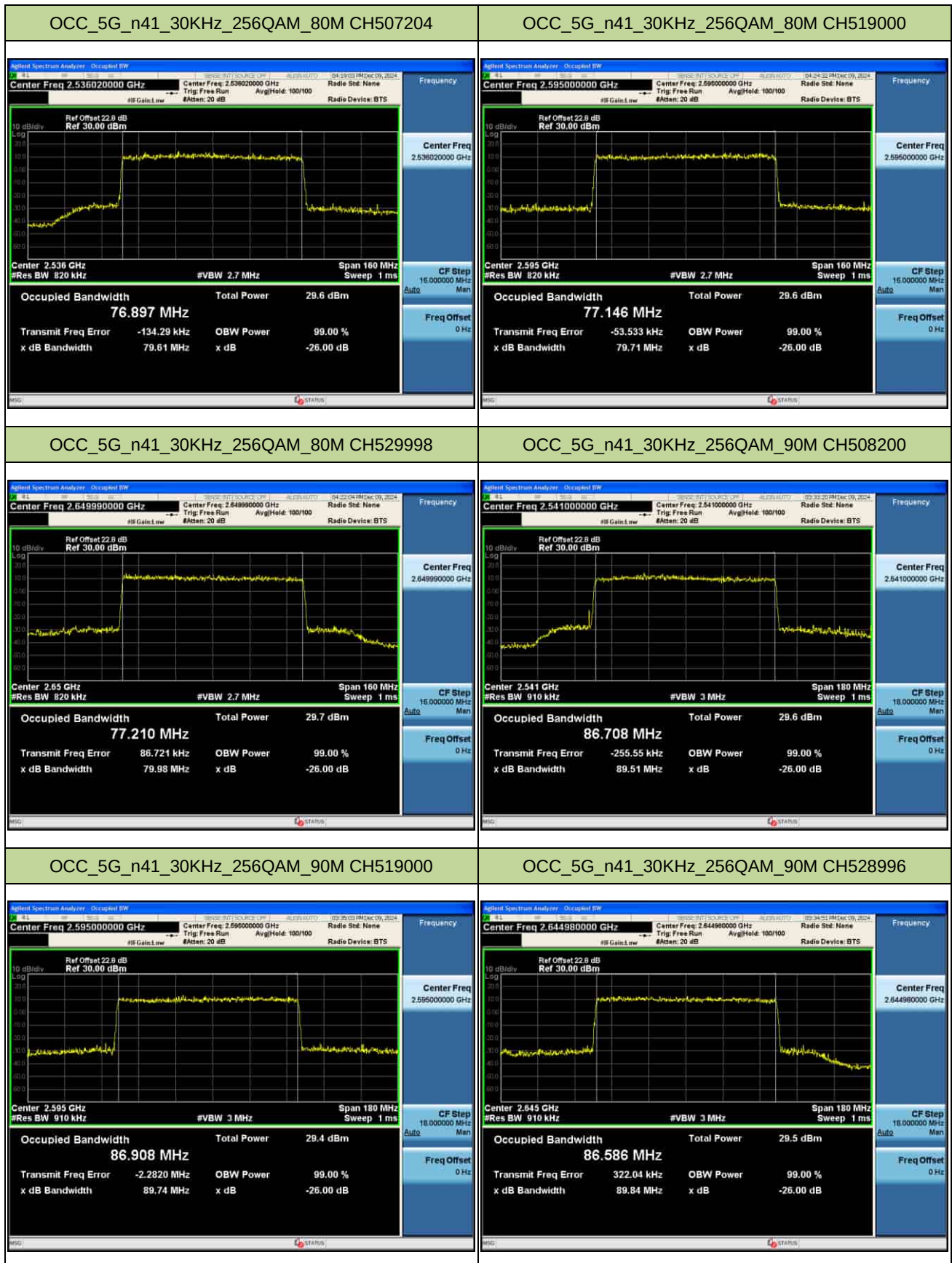


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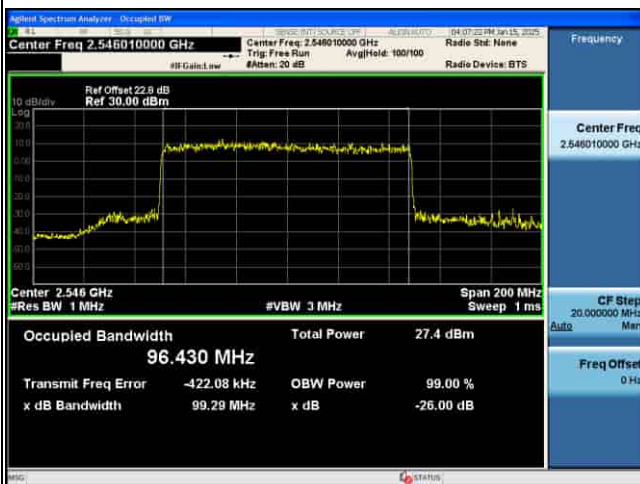


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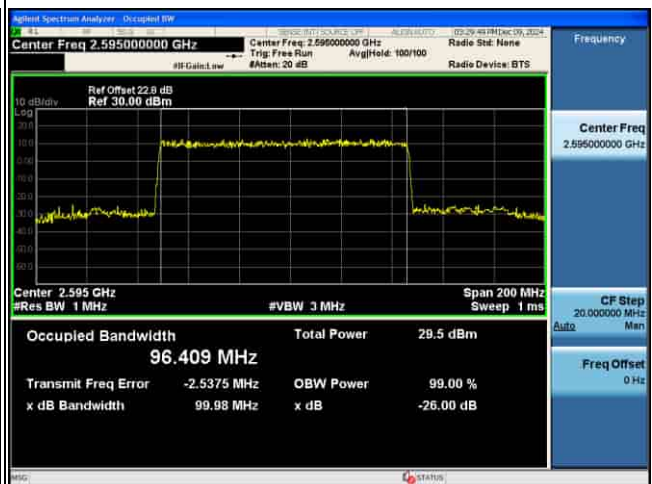




OCC_5G_n41_30KHz_256QAM_100M CH509202



OCC_5G_n41_30KHz_256QAM_100M CH519000



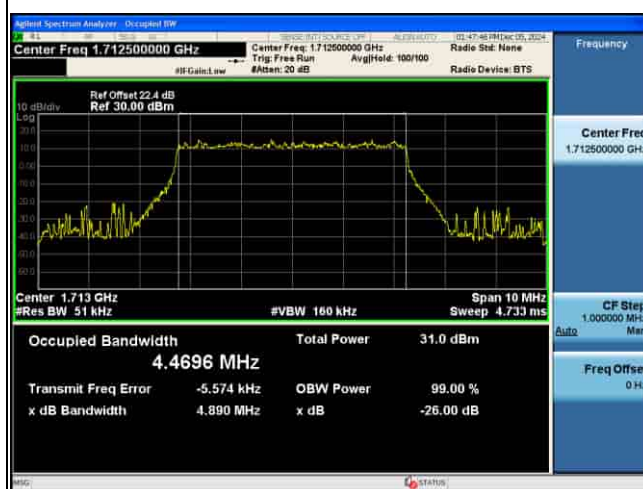
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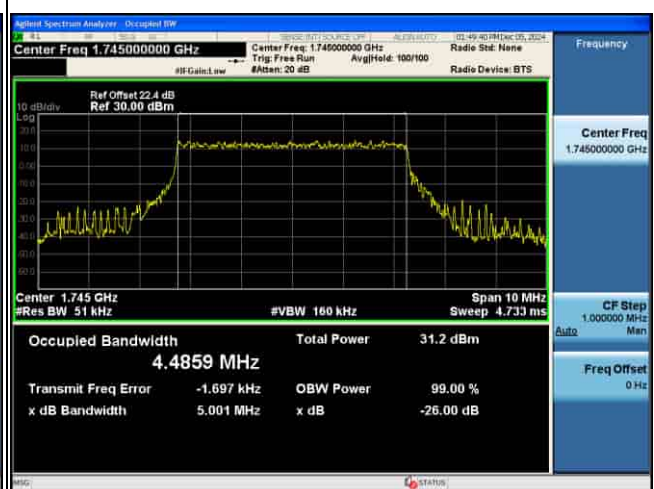
A1.9 NR n66

NR n66												
BW	Channel	Frequency (MHz)	99% Occupied Bandwidth (MHz)					26 dB bandwidth (MHz)				
			BPSK	QPSK	16QAM	64QAM	256QAM	BPSK	QPSK	16QAM	64QAM	256QAM
5M	342500	1712.5	4.4696	4.4565	4.4641	4.4723	4.4795	4.890	4.959	5.037	5.022	5.007
5M	349000	1745	4.4859	4.4724	4.4694	4.4668	4.4685	5.001	4.886	4.995	4.964	4.929
5M	355500	1777.5	4.4561	4.4648	4.4614	4.4610	4.4765	4.918	5.002	5.066	5.023	5.015
10M	343000	1715	8.9318	8.9443	8.9447	8.9219	8.9142	9.524	9.631	9.558	9.483	9.523
10M	349000	1745	8.9022	8.9371	8.9025	8.9324	8.9214	9.481	9.714	9.555	9.429	9.716
10M	355000	1775	8.9285	8.9486	8.9492	8.9253	8.9335	9.485	9.607	9.649	9.650	9.620
15M	343500	1717.5	13.411	13.389	13.361	13.396	13.381	14.26	14.15	14.20	14.26	14.09
15M	349000	1745	13.405	13.416	13.398	13.454	13.423	14.25	14.22	14.28	14.25	14.26
15M	354500	1772.5	13.405	13.415	13.390	13.410	13.426	14.12	14.19	14.30	14.10	14.04
20M	344000	1720	17.886	17.880	17.879	17.868	17.878	18.82	18.83	18.66	18.85	18.73
20M	349000	1745	17.855	17.860	17.863	17.890	17.887	18.69	18.71	18.86	18.69	18.65
20M	354000	1770	17.876	17.871	17.860	17.915	17.836	18.93	18.66	18.64	18.82	18.60
25M	344500	1722.5	22.871	22.824	22.846	22.833	22.851	23.77	23.75	23.73	23.86	23.81
25M	349000	1745	22.874	22.895	22.917	22.895	22.873	24.29	23.66	23.82	23.82	23.95
25M	353500	1767.5	22.795	22.788	22.851	22.784	22.867	23.91	23.80	23.86	23.88	23.79
30M	345000	1725	28.508	28.539	28.586	28.586	28.497	29.52	29.68	29.59	29.71	29.53
30M	349000	1745	28.603	28.628	28.544	28.610	28.611	29.69	29.75	29.75	29.71	29.79
30M	353000	1765	28.547	28.488	28.466	28.519	28.492	29.70	29.62	29.67	29.69	29.56
35M	345500	1727.5	32.074	32.117	32.239	32.159	32.061	33.22	33.39	33.36	33.38	33.25
35M	349000	1745	32.063	32.163	32.171	32.140	32.161	33.29	33.93	33.21	33.27	33.26
35M	352500	1762.5	32.116	32.152	32.135	32.076	32.087	33.34	33.41	33.53	33.33	33.71
40M	346000	1730	38.598	38.485	38.496	38.615	38.566	39.93	40.06	39.99	39.95	39.92
40M	349000	1745	38.593	38.561	38.596	38.607	38.623	39.91	39.90	39.86	39.89	39.93
40M	352000	1760	38.563	38.546	38.551	38.702	38.548	39.88	40.04	40.04	39.97	39.93

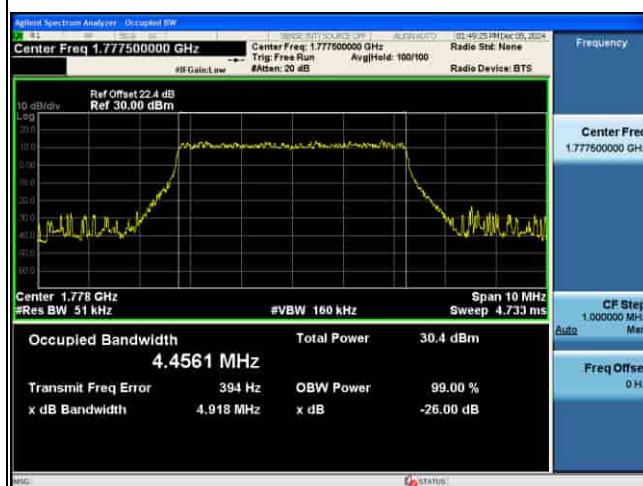
OCC_5G_n66_15KHz_.PI2-BPSK_5M CH342500



OCC_5G_n66_15KHz_.PI2-BPSK_5M CH349000



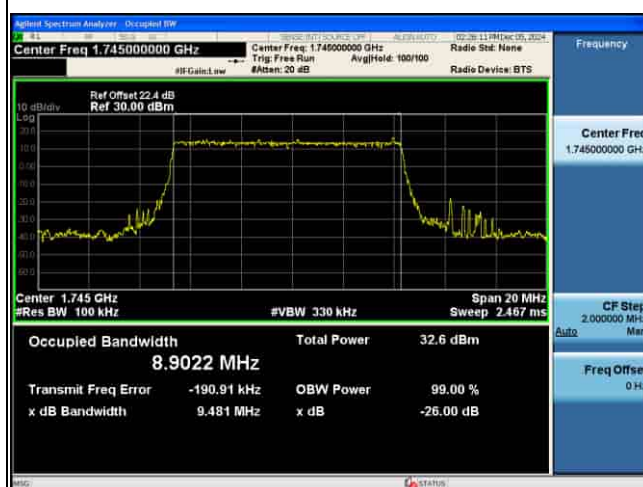
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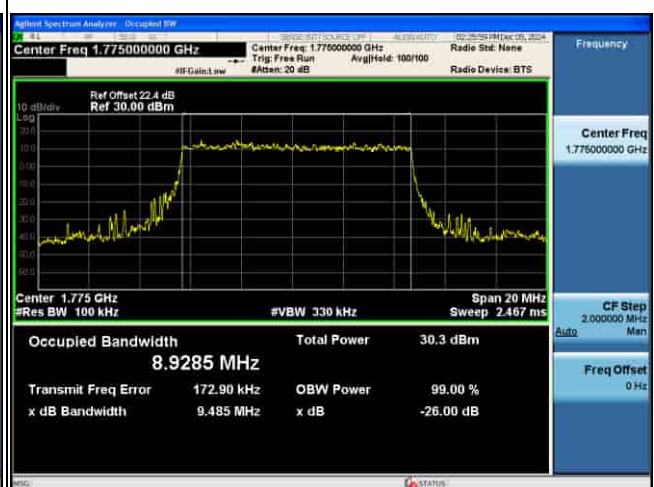
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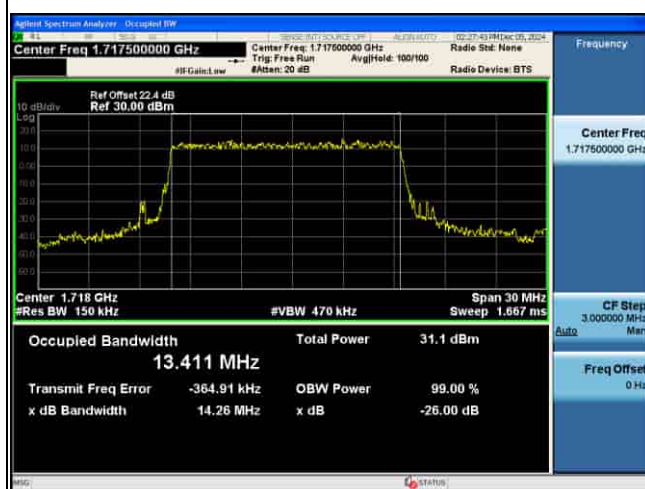
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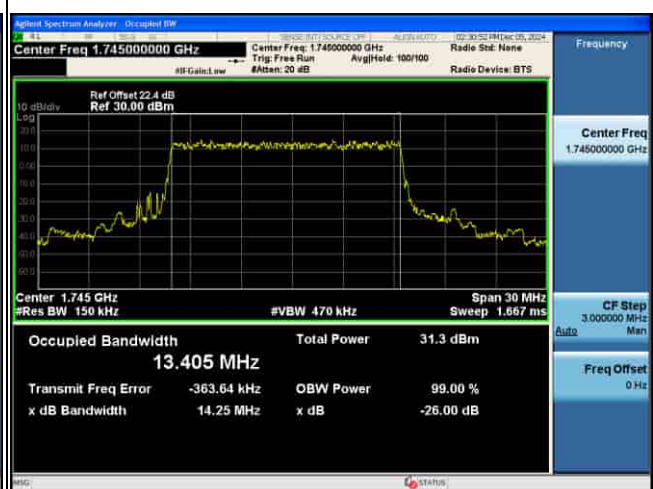
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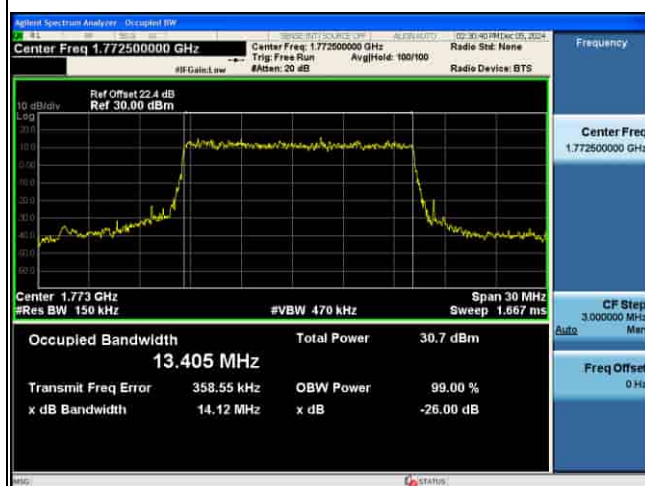
OCC_5G_n66_15KHz_.PI2-BPSK_15M CH343500



OCC_5G_n66_15KHz_.PI2-BPSK_15M CH349000



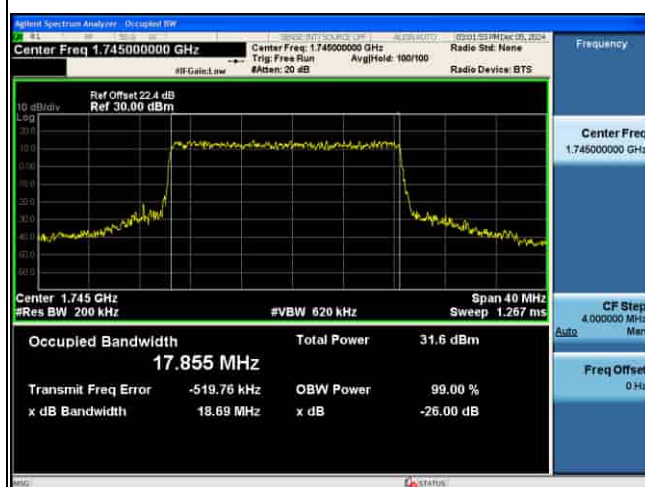
OCC_5G_n66_15KHz_.PI2-BPSK_15M CH354500



OCC_5G_n66_15KHz_.PI2-BPSK_20M CH344000



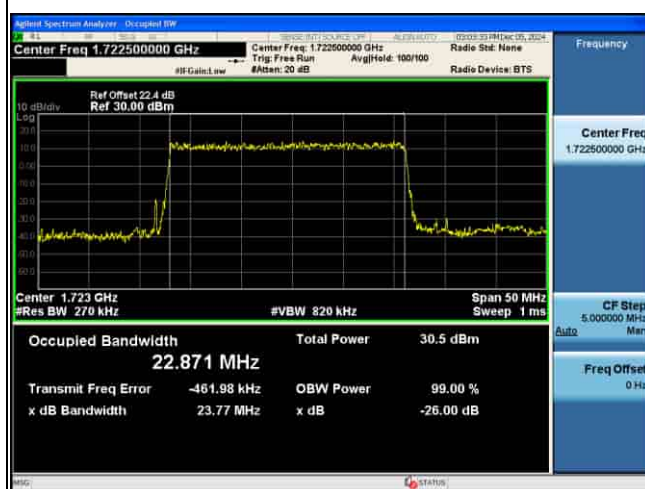
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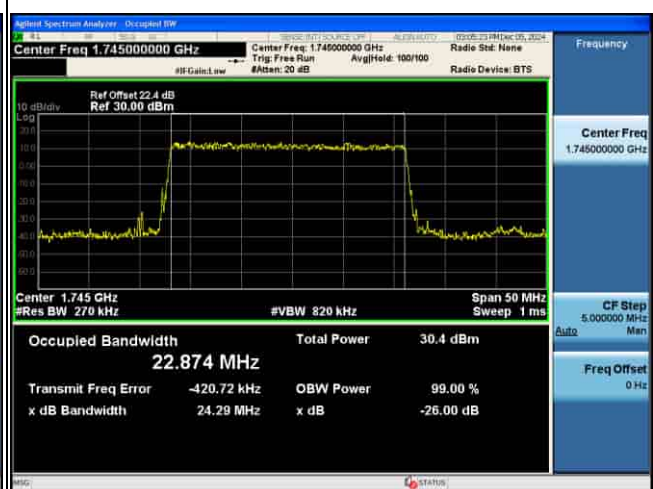
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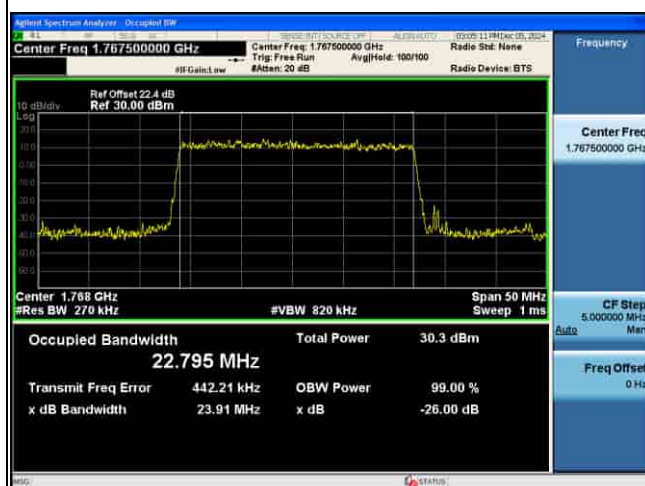
OCC_5G_n66_15KHz_.PI2-BPSK_25M CH344500



OCC_5G_n66_15KHz_.PI2-BPSK_25M CH349000



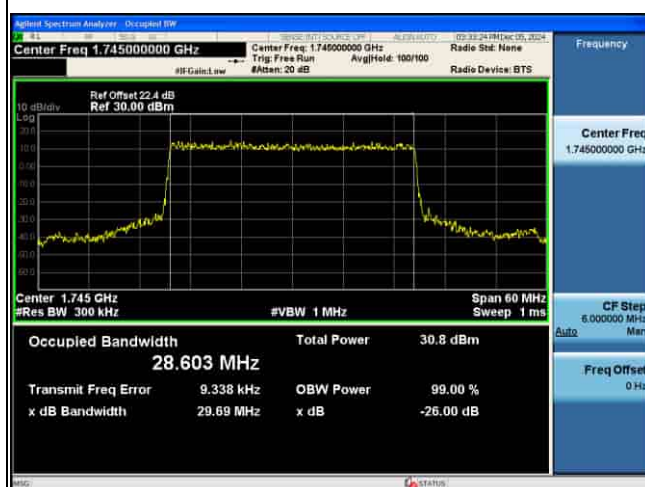
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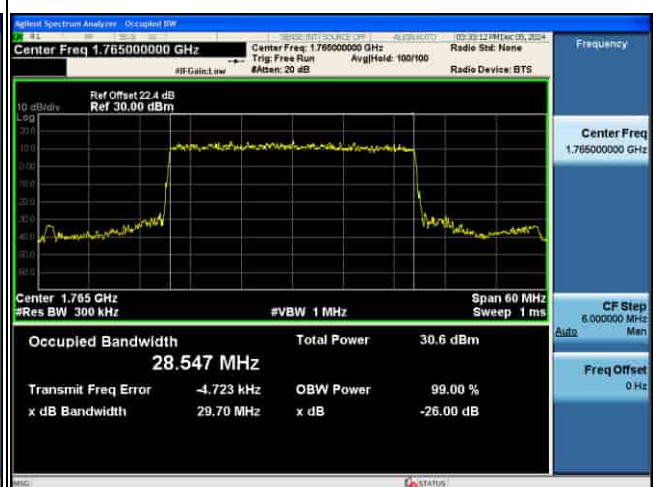
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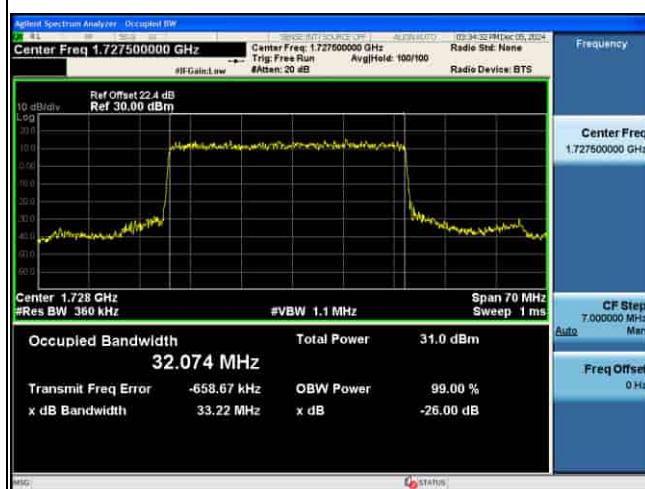
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OCC_5G_n66_15KHz_.PI2-BPSK_30M CH353000



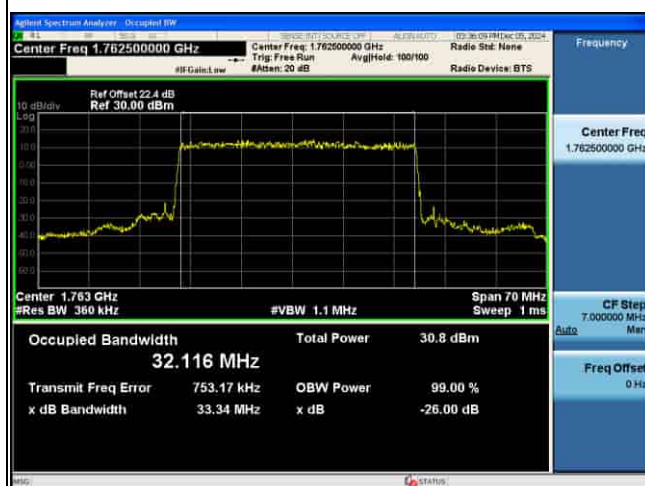
OCC_5G_n66_15KHz_.PI2-BPSK_35M CH345500



OCC_5G_n66_15KHz_.PI2-BPSK_35M CH349000



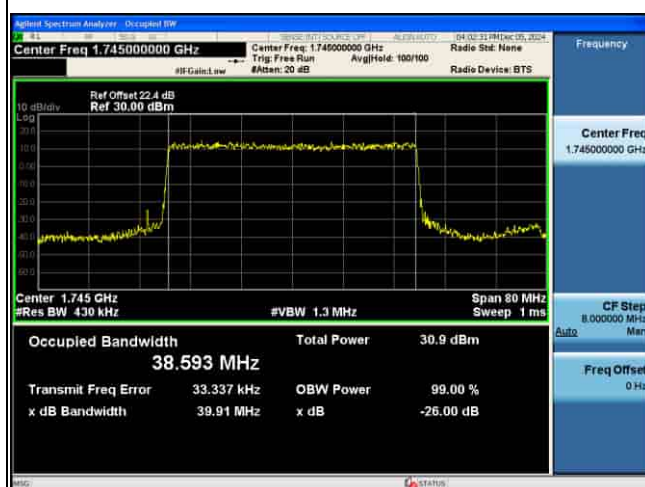
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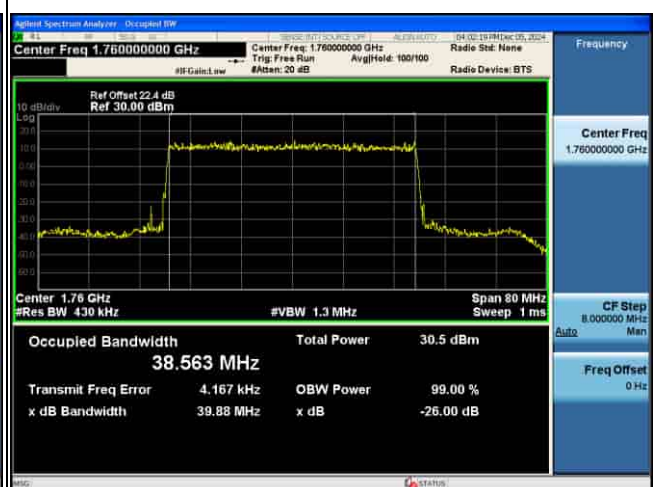
OCC_5G_n66_15KHz_.PI2-BPSK_40M CH346000



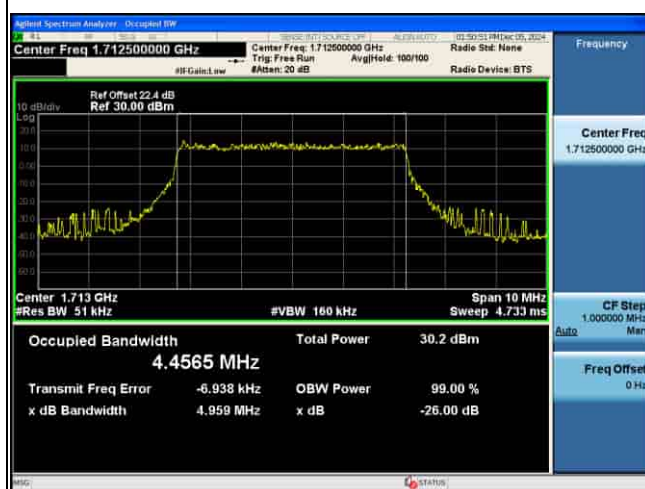
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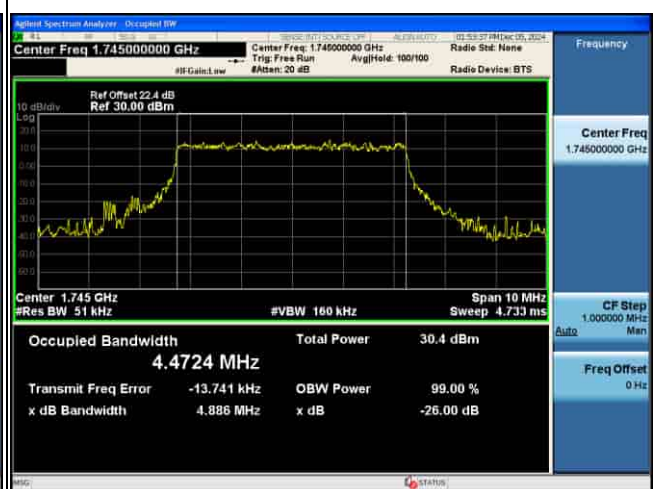
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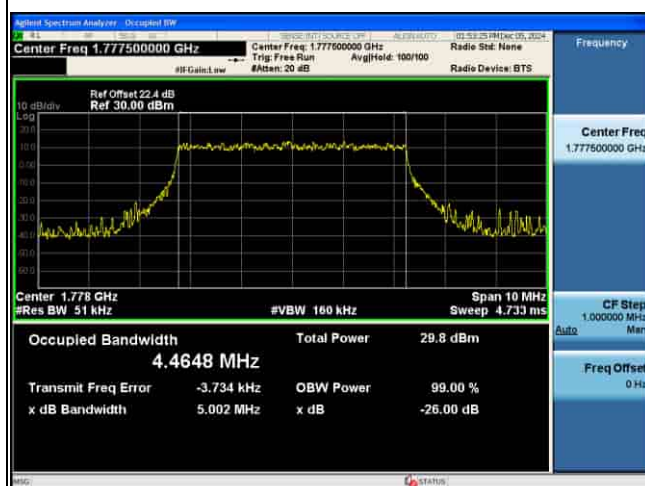
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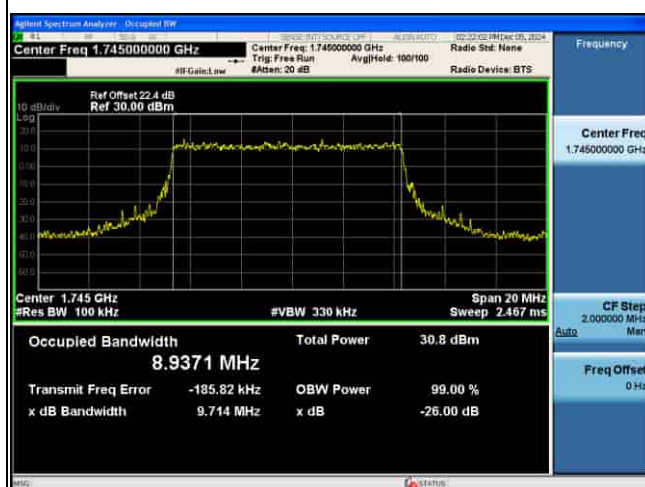
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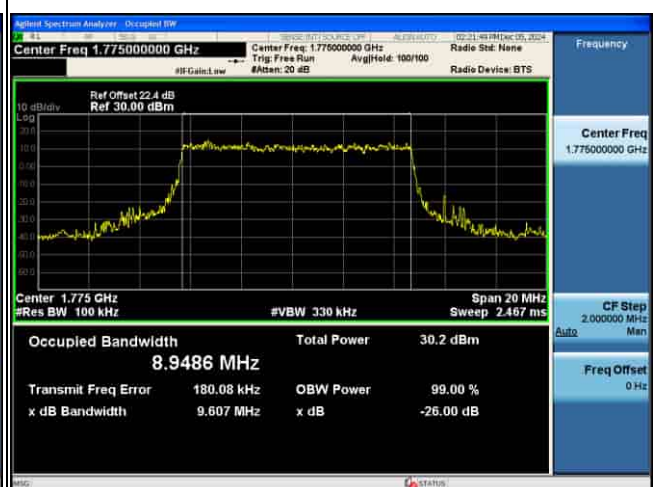
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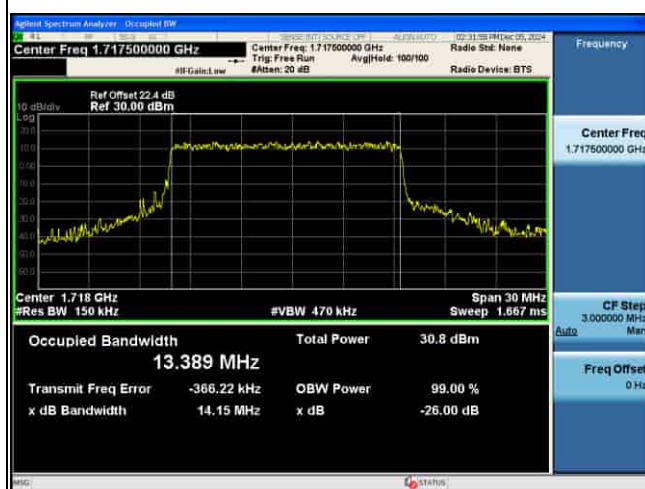
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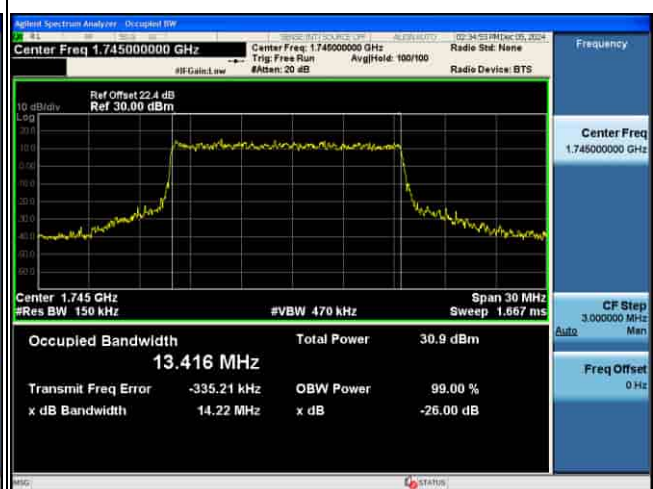
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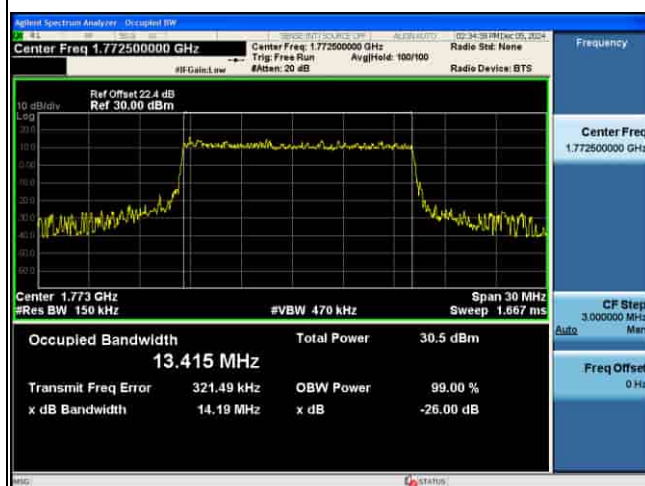
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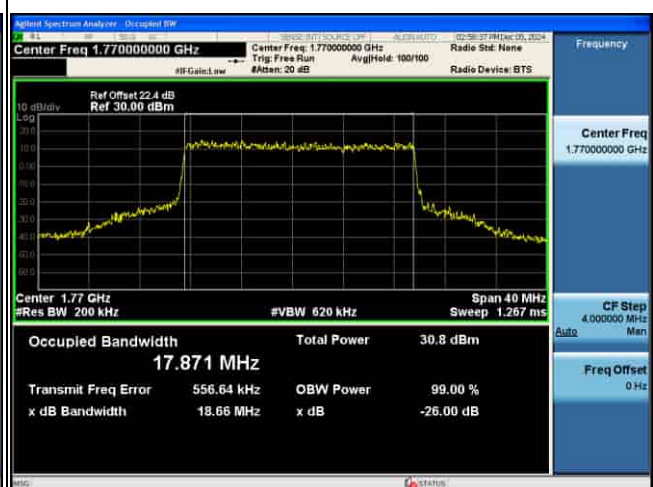
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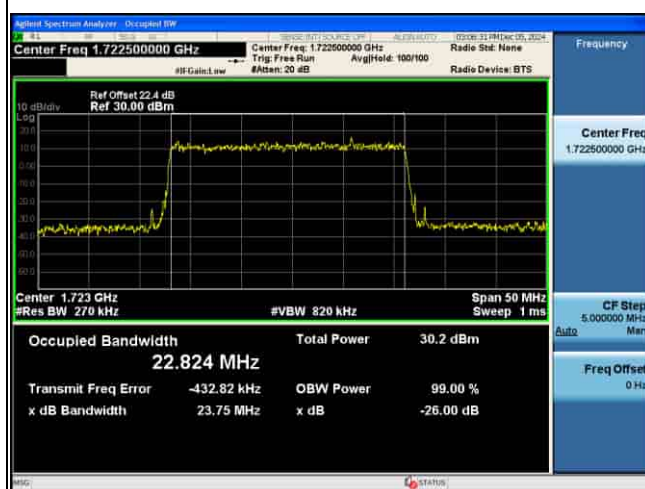
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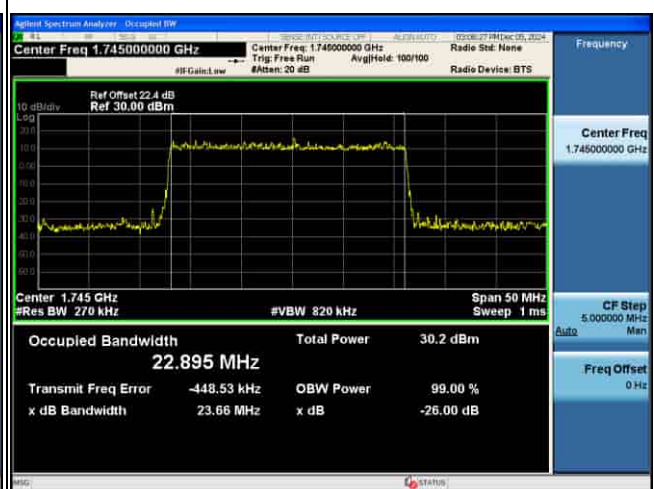
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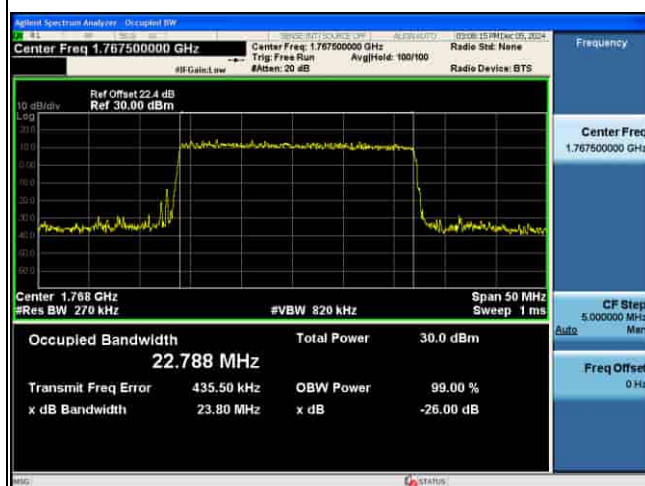
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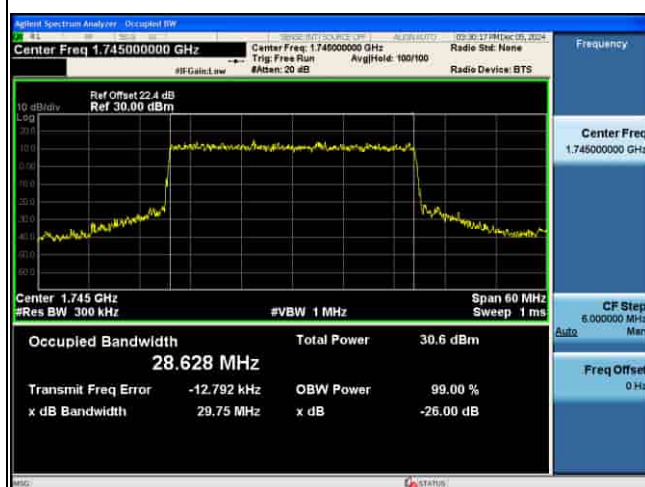
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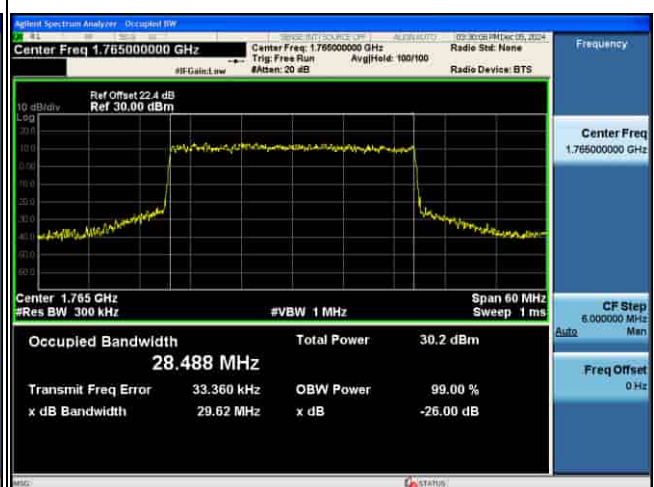
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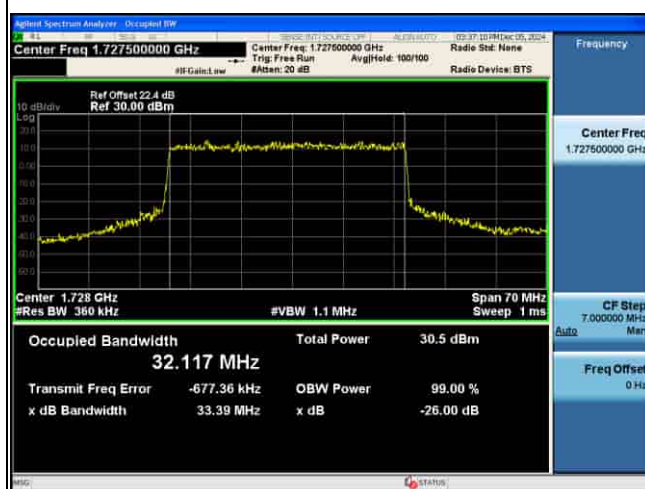
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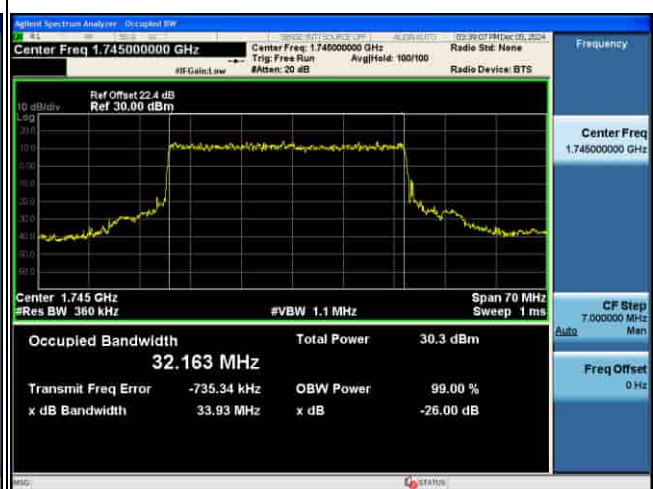
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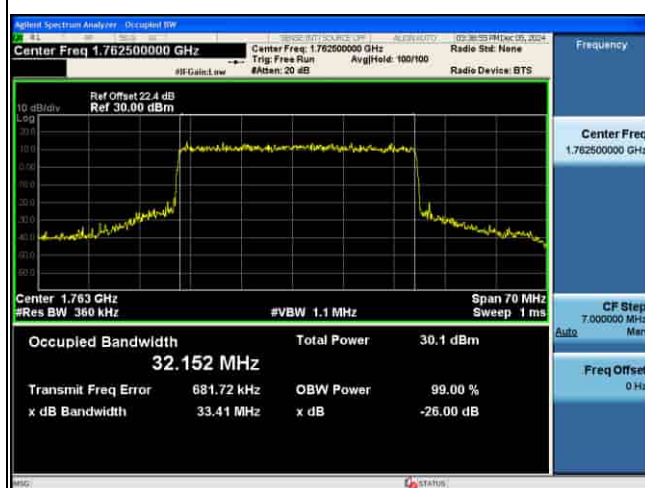
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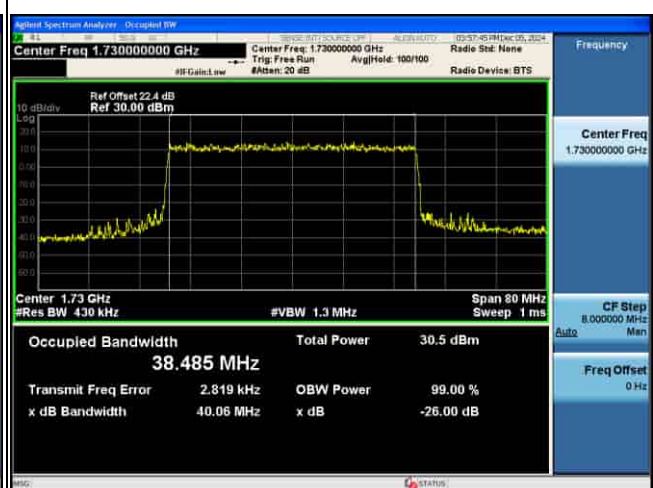
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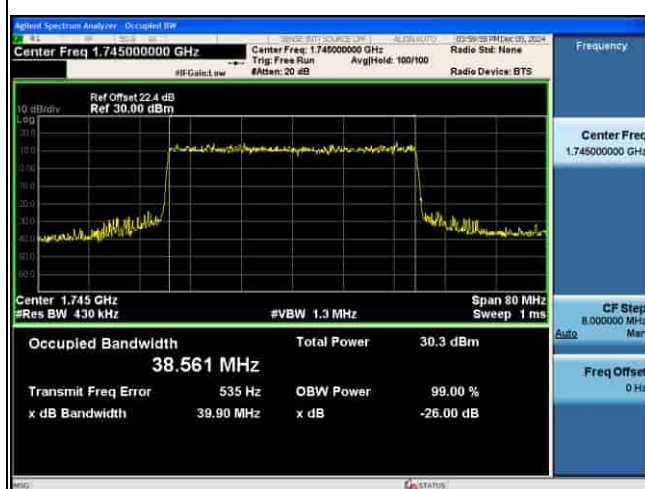
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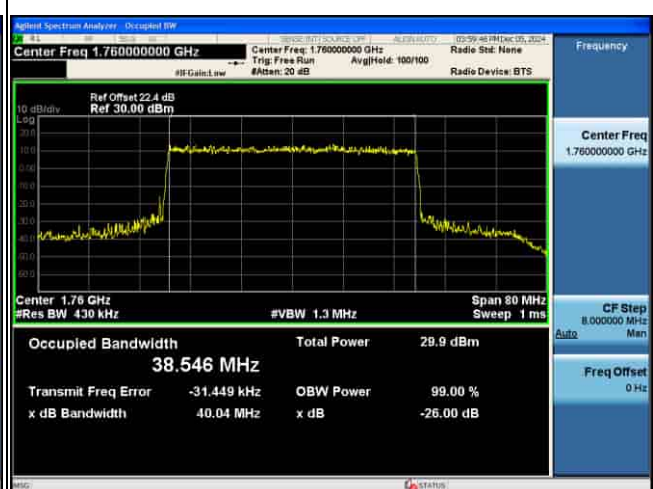
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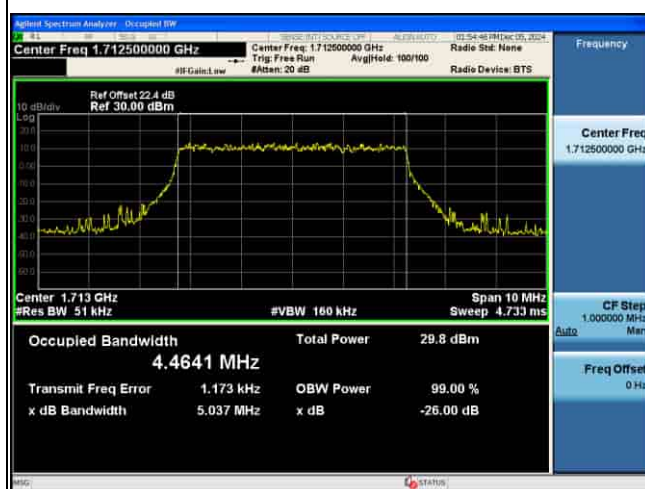
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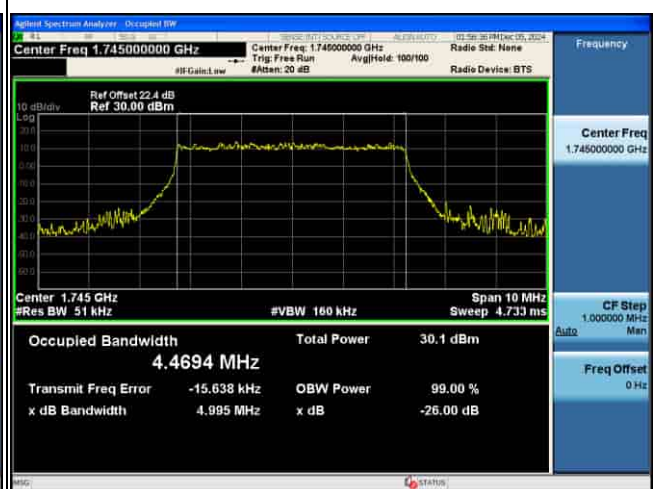
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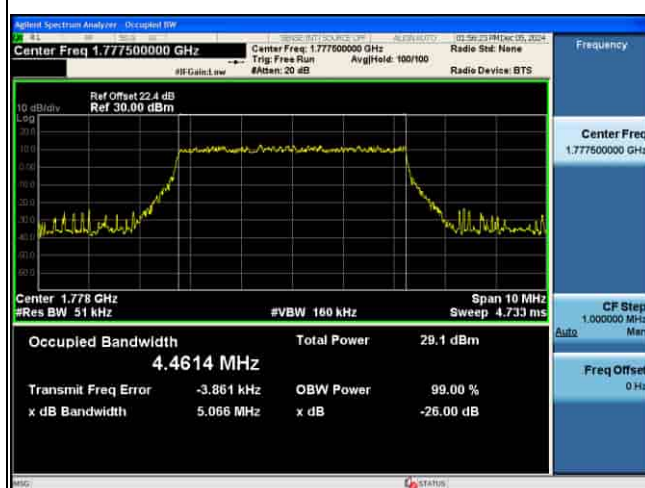
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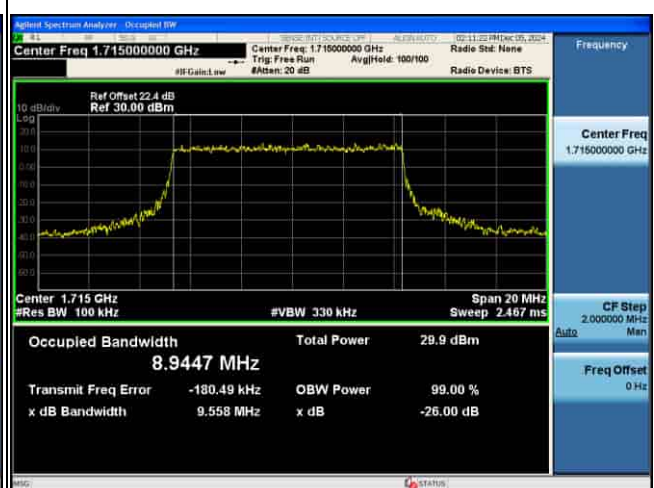
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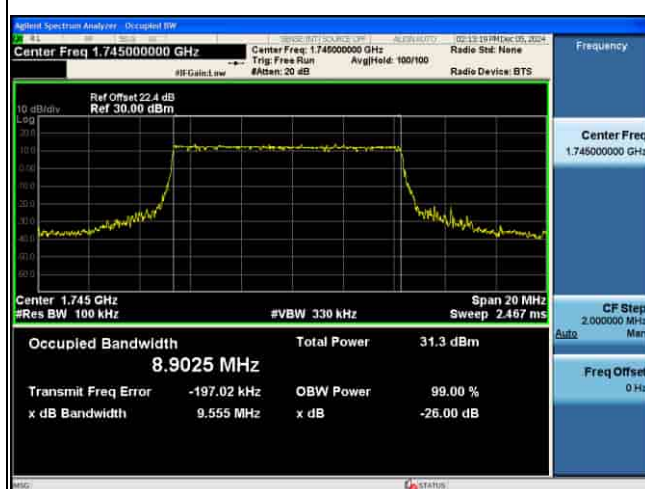
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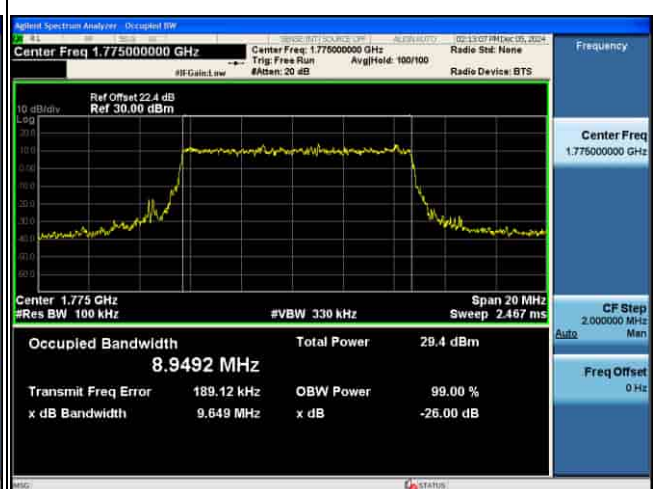
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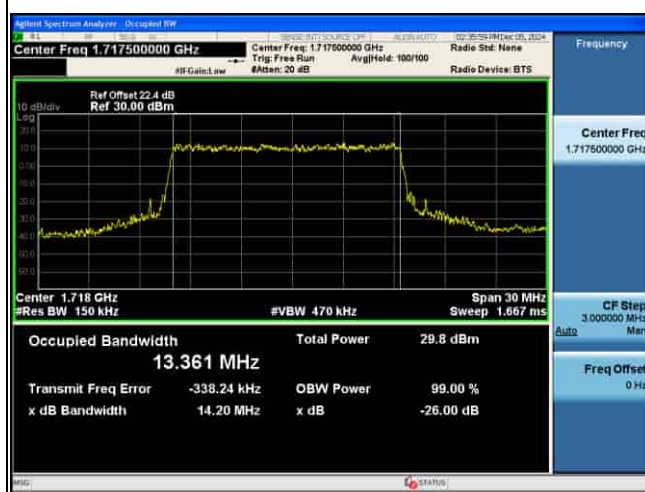
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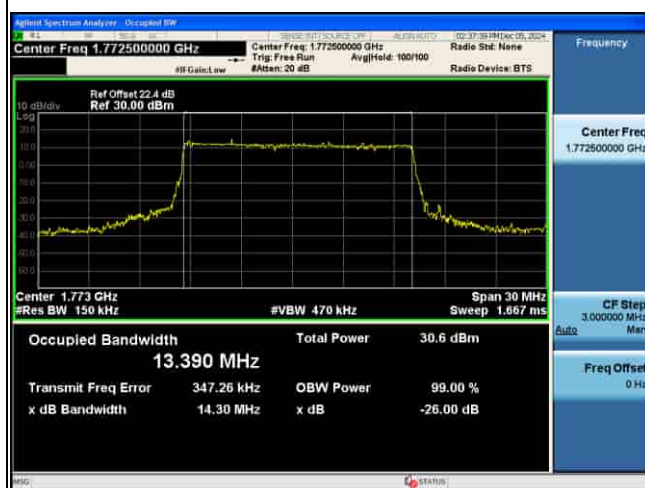
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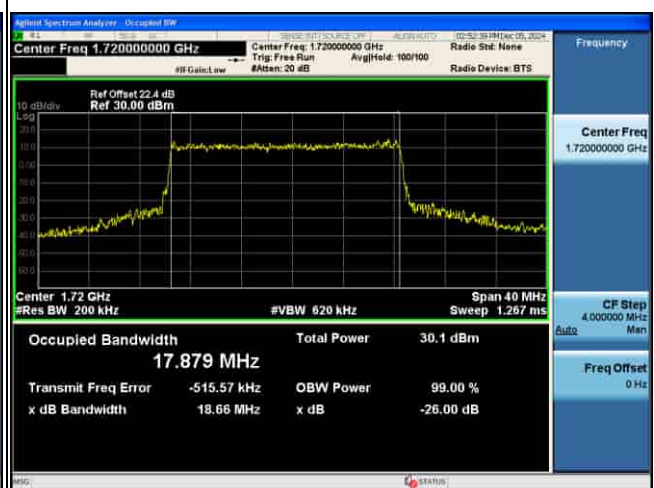
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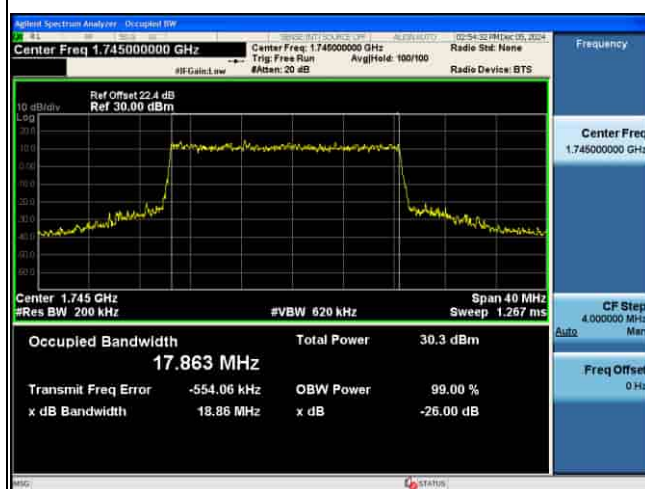
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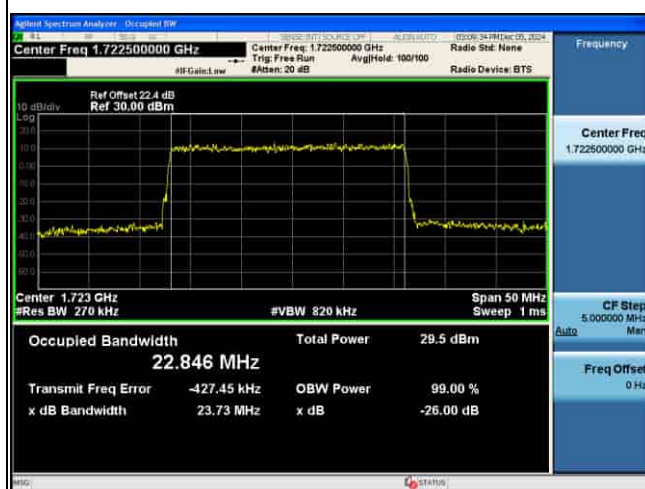
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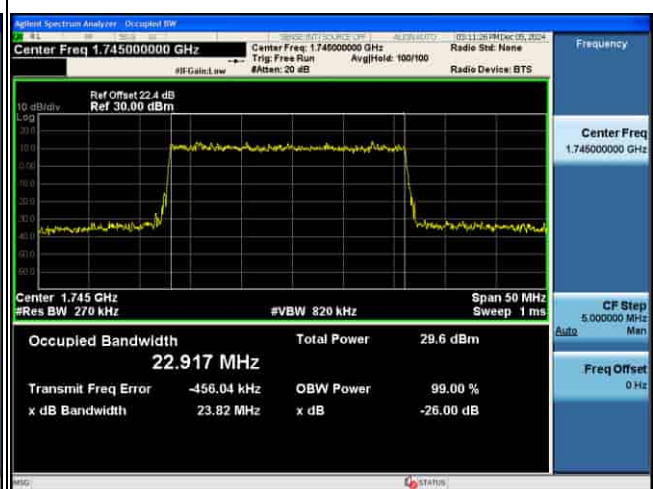
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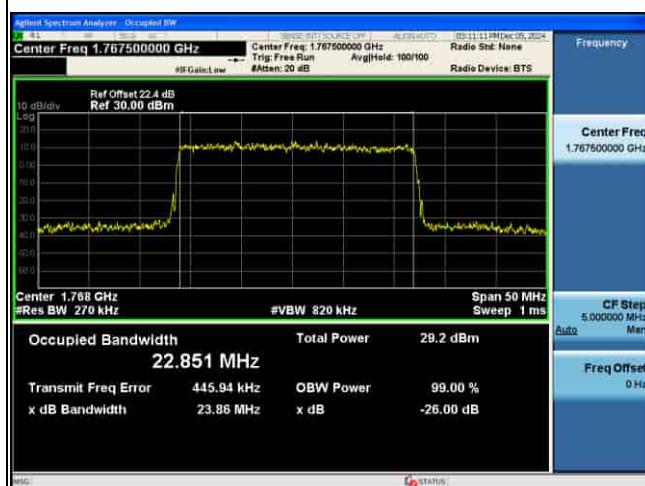
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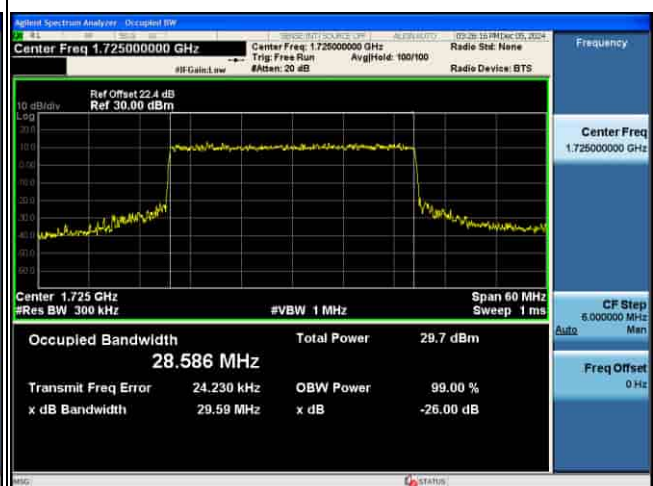
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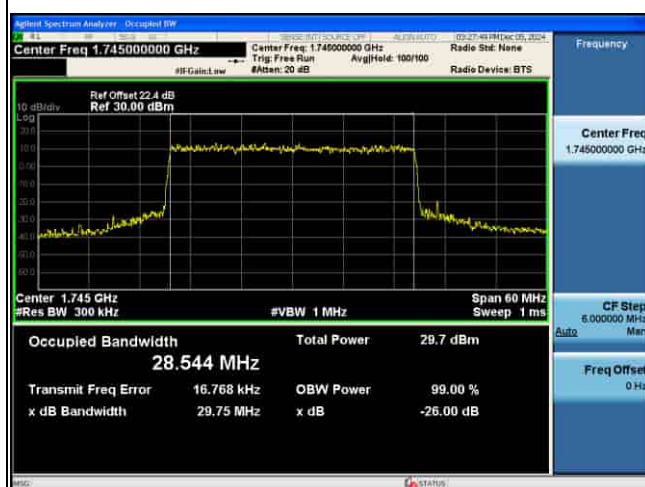
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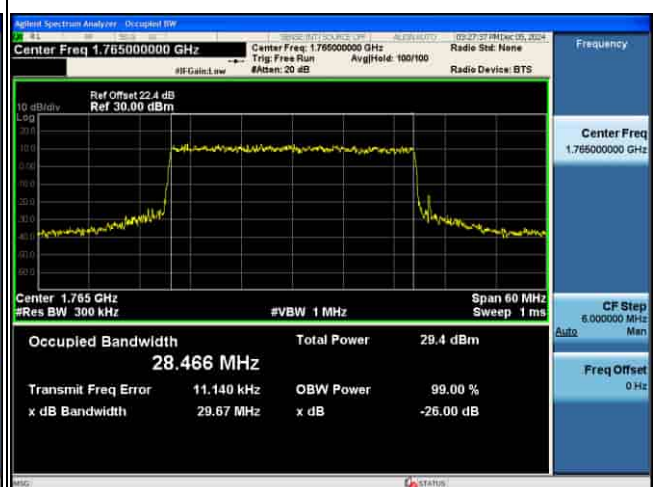
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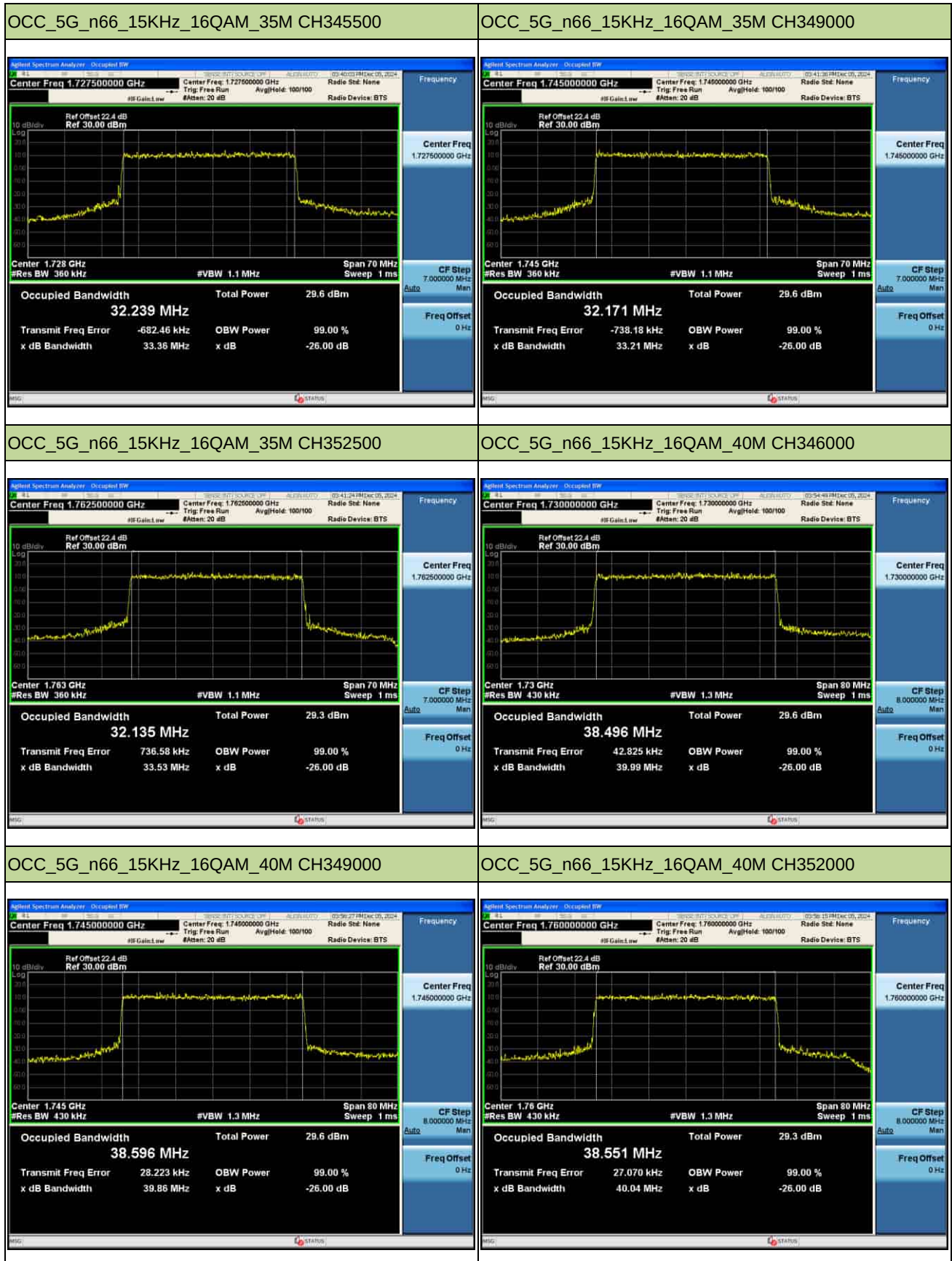


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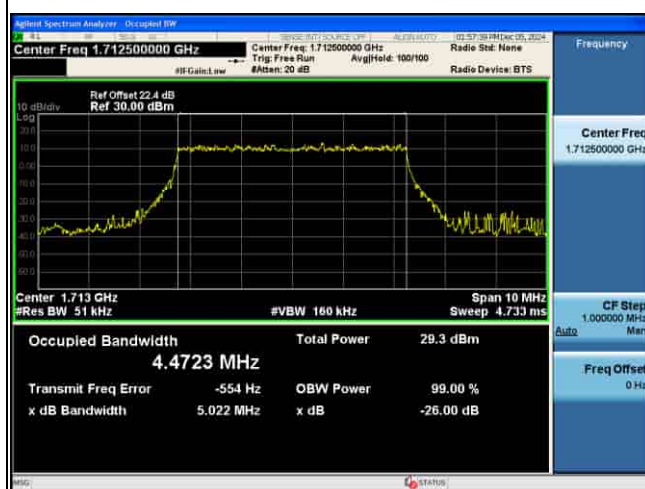


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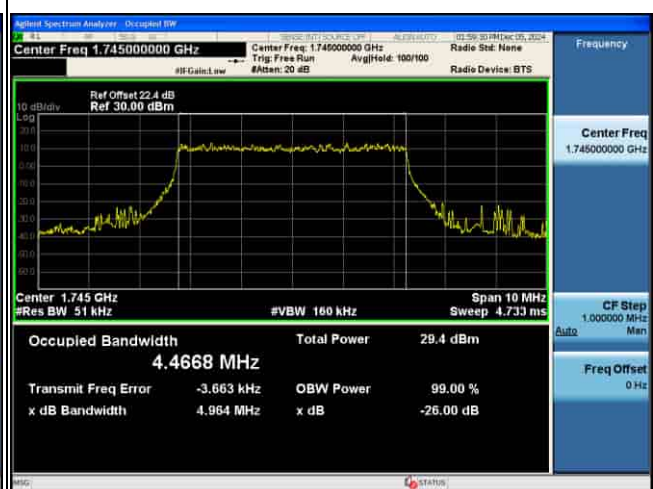




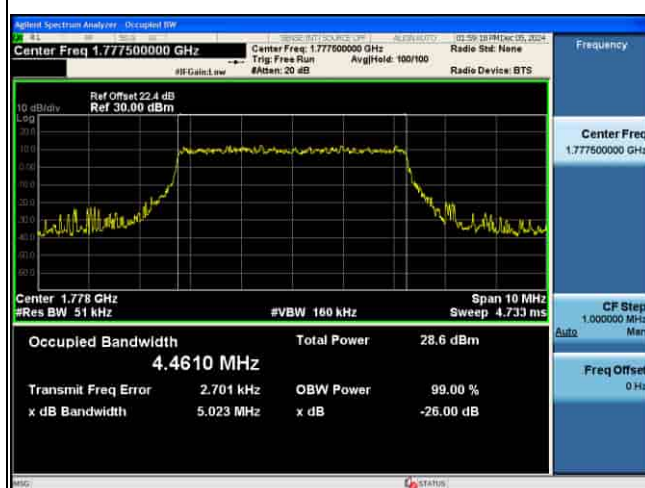
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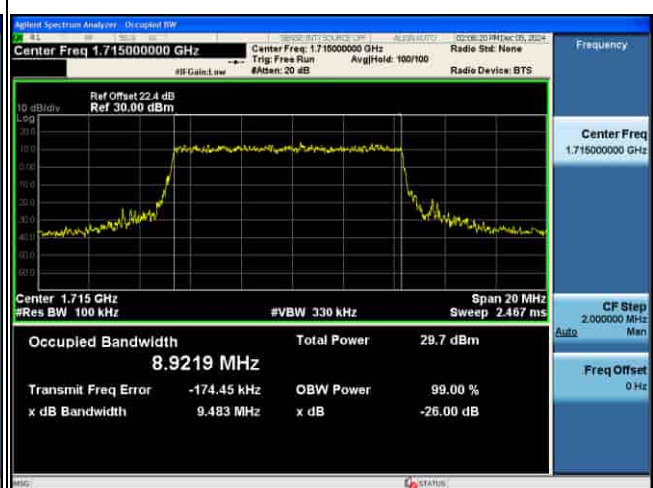
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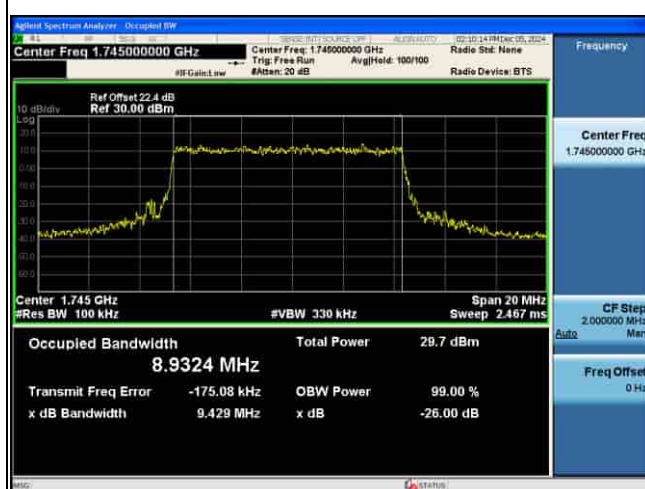
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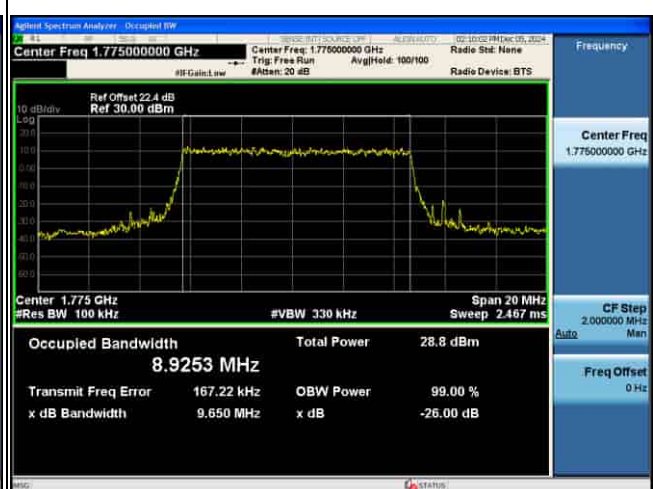
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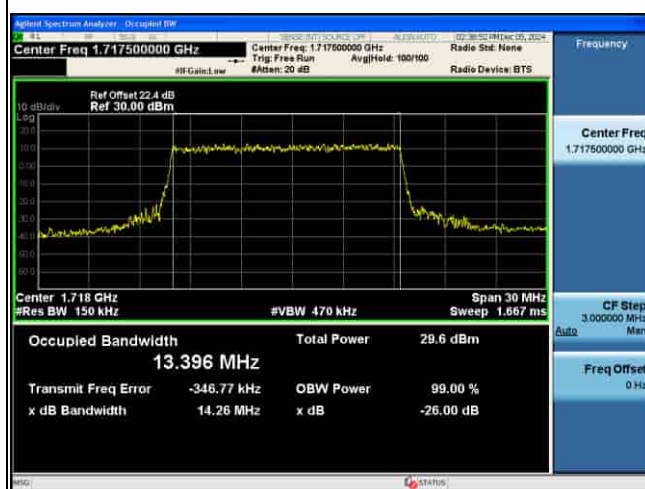
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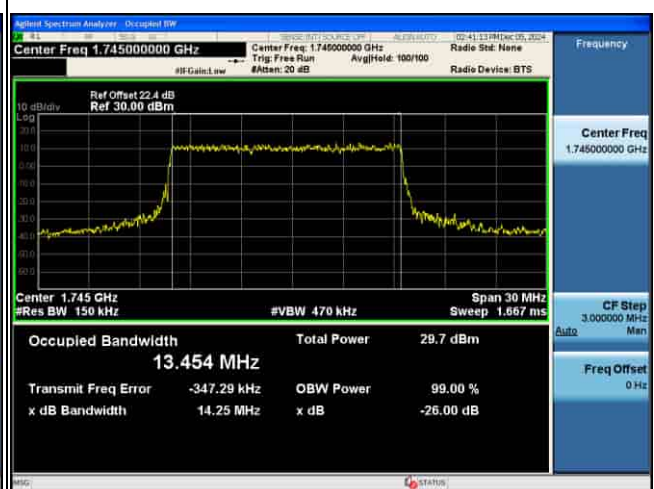
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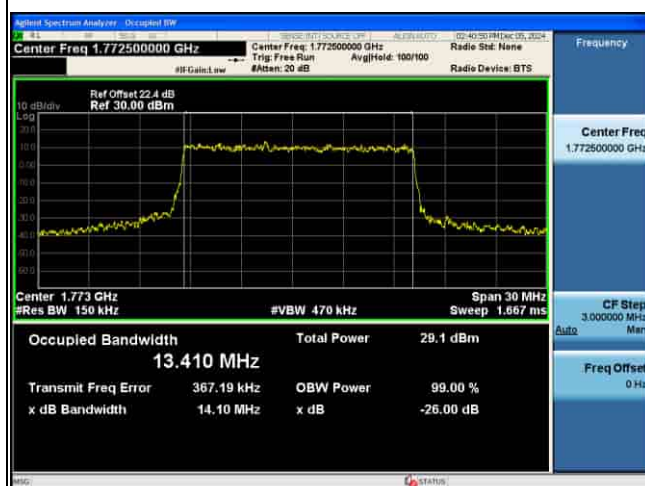
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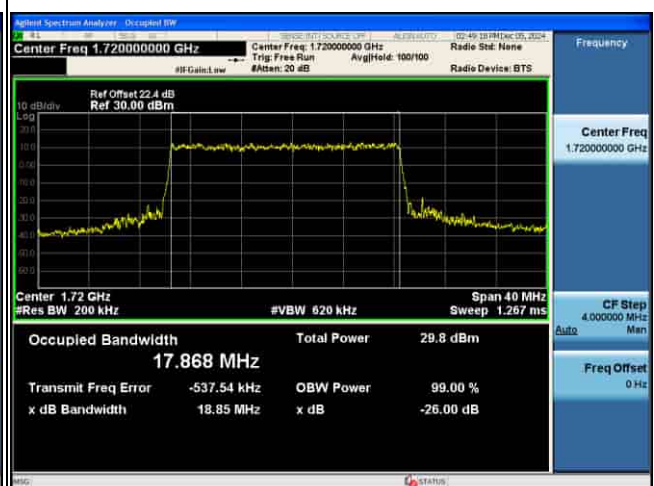
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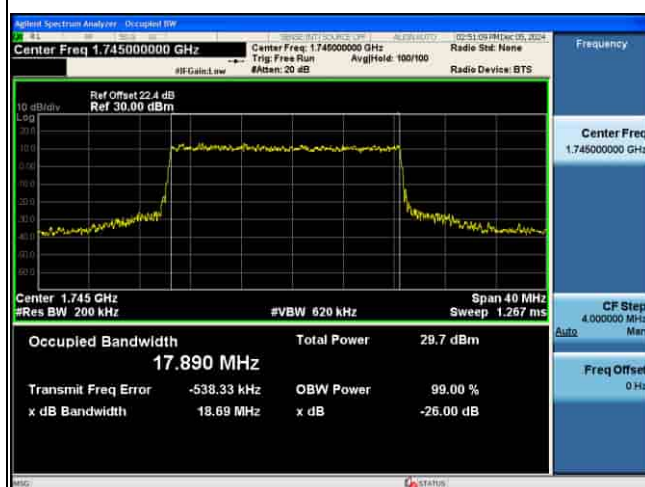
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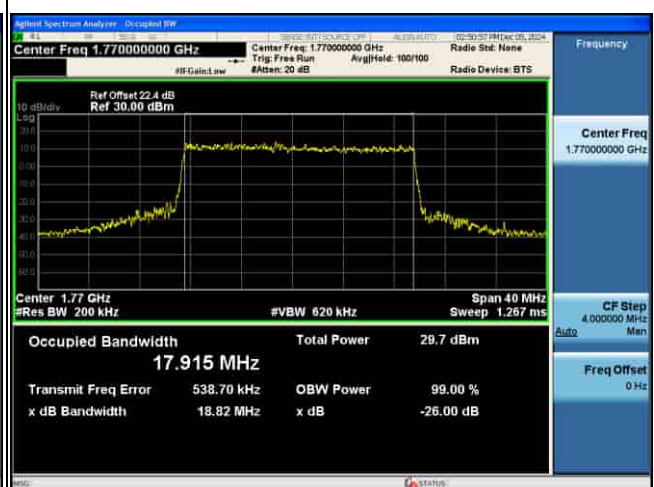
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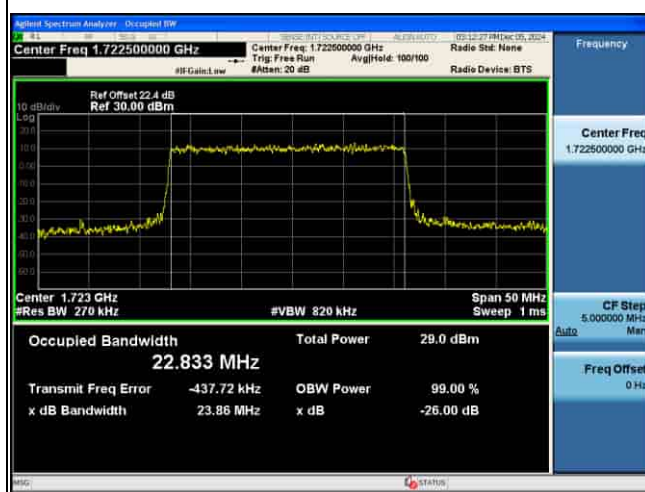
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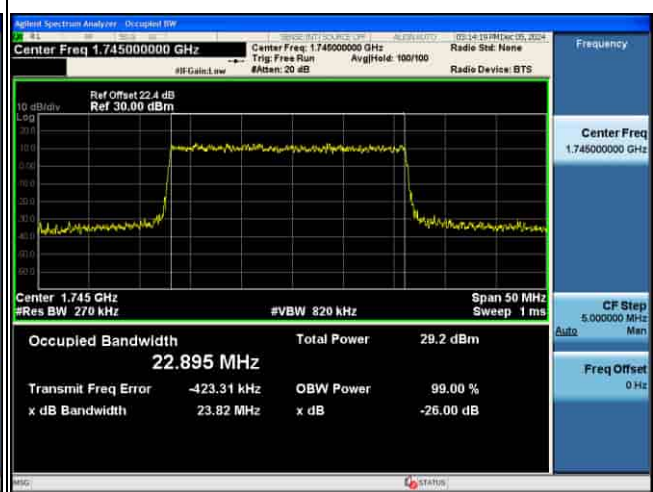
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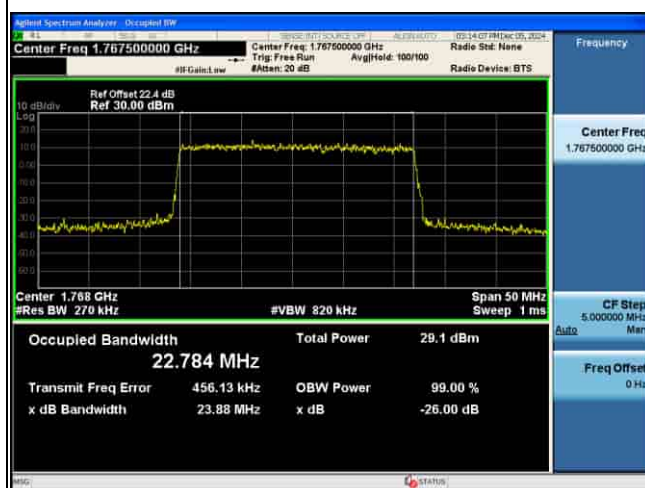
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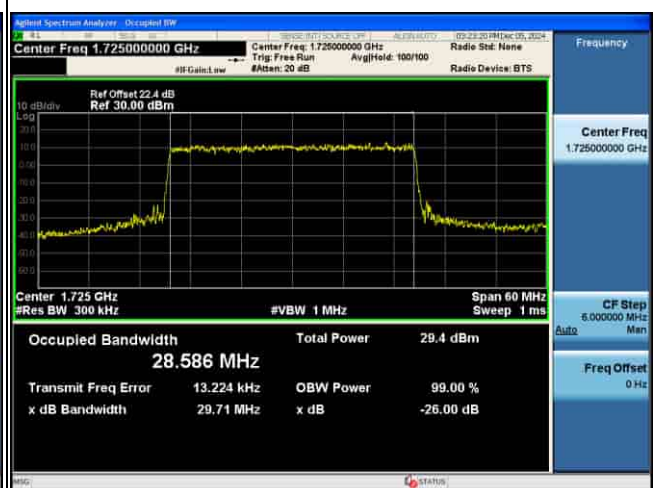
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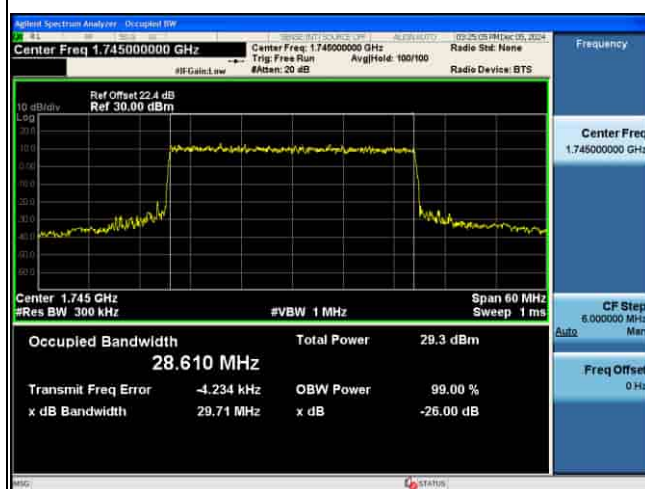
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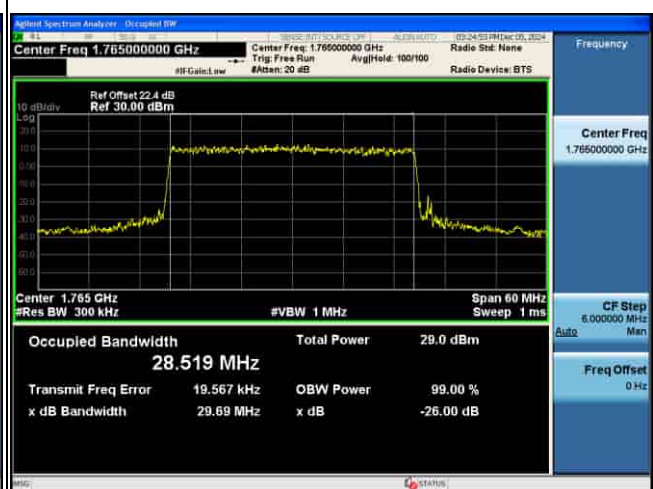
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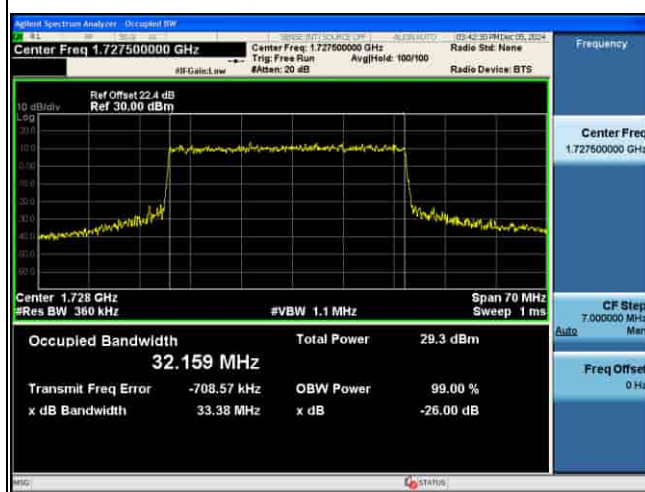
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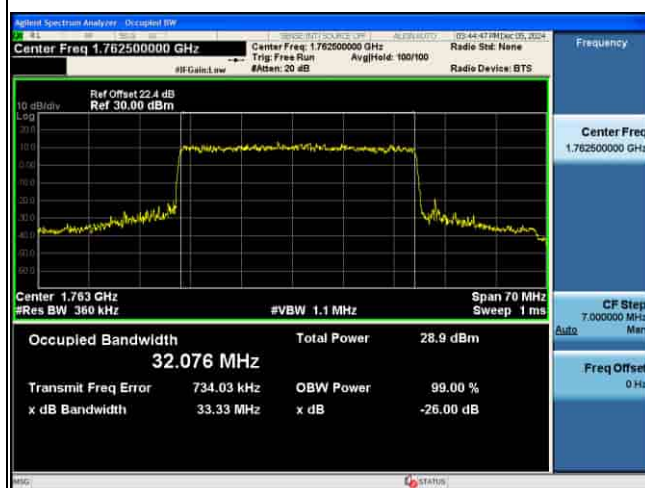
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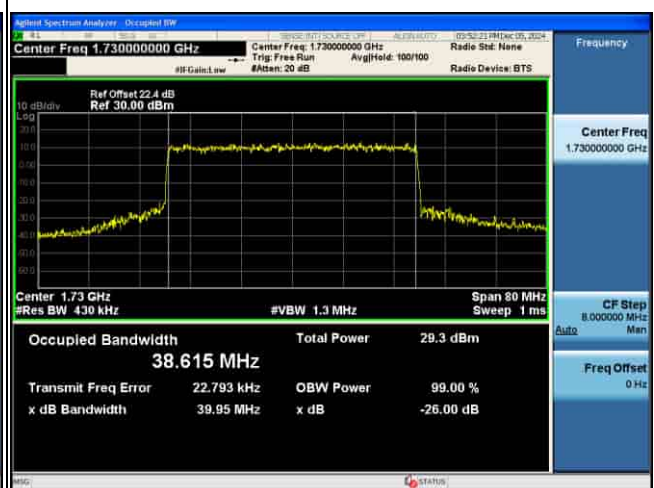
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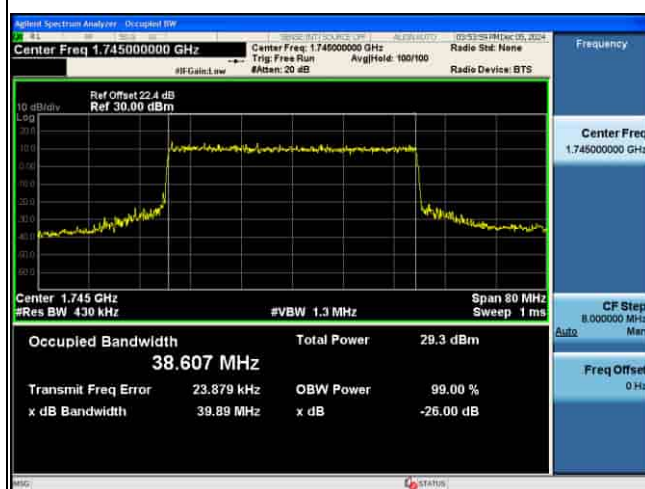
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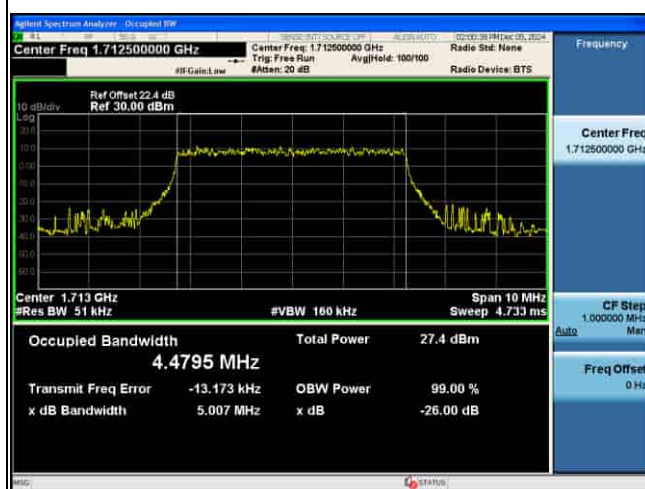
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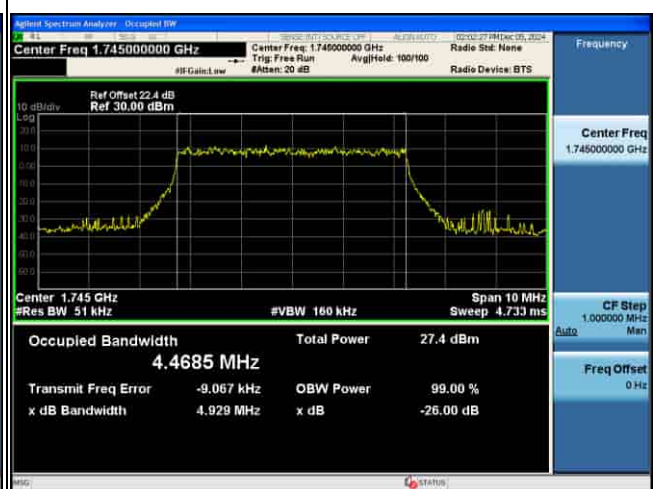
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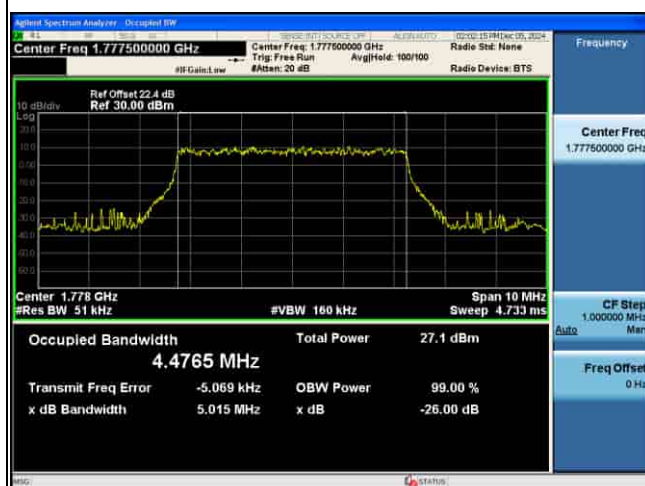
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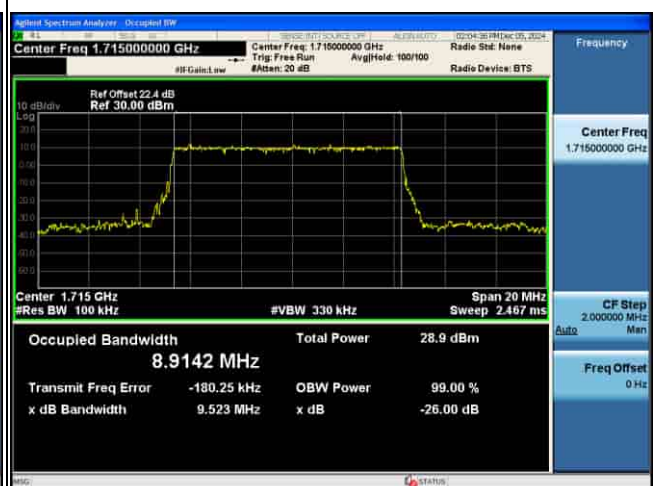
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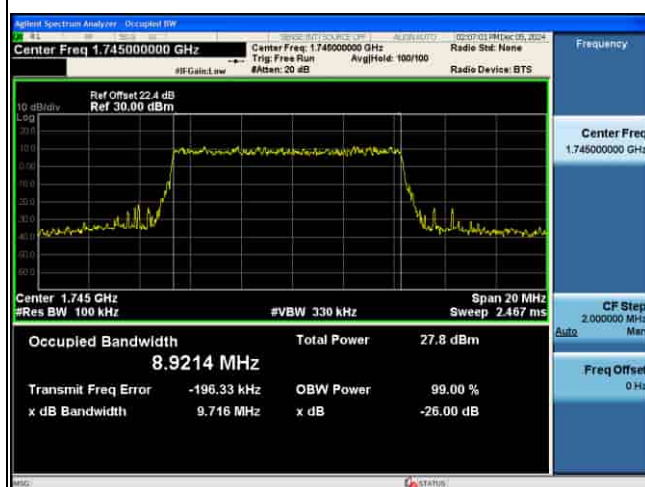
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OCC_5G_n66_15KHz_256QAM_10M CH355000

