

FCC Part 27

Frequency stability

DC 2A n66A , Normal

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 5MHz_15kHz_1880 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.135	1779.903	1710~1780	Pass
DC_2A_n66A_10MHz 10MHz_15kHz_1880 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.165	1779.441	1710~1780	Pass
DC_2A_n66A_10MHz 15MHz_15kHz_1880 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.208	1779.008	1710~1780	Pass
DC_2A_n66A_10MHz 20MHz_15kHz_1880 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.328	1778.643	1710~1780	Pass
DC_2A_n66A_10MHz 30MHz_15kHz_1880 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.48	1779.459	1710~1780	Pass
DC_2A_n66A_10MHz 40MHz_15kHz_1880 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.416	1779.557	1710~1780	Pass

DC 5A n66A , Normal

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 5MHz_15kHz_836.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.136	1779.889	1710~1780	Pass
DC_5A_n66A_10MHz 10MHz_15kHz_836.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.161	1779.419	1710~1780	Pass
DC_5A_n66A_10MHz 15MHz_15kHz_836.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.208	1779.028	1710~1780	Pass
DC_5A_n66A_10MHz 20MHz_15kHz_836.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.297	1778.641	1710~1780	Pass
DC_5A_n66A_10MHz 30MHz_15kHz_836.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.482	1779.468	1710~1780	Pass
DC_5A_n66A_10MHz 40MHz_15kHz_836.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.416	1779.566	1710~1780	Pass

DC 2A n66A , T1/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 5MHz_15kHz_1880 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.125	1779.883	1710~1780	Pass
DC_2A_n66A_10MHz 10MHz_15kHz_1880 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.156	1779.462	1710~1780	Pass
DC_2A_n66A_10MHz 15MHz_15kHz_1880 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.204	1779.008	1710~1780	Pass

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 20MHz_15kHz_1880 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.332	1778.658	1710~1780	Pass
DC_2A_n66A_10MHz 30MHz_15kHz_1880 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.451	1779.471	1710~1780	Pass
DC_2A_n66A_10MHz 40MHz_15kHz_1880 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.416	1779.549	1710~1780	Pass

DC 5A n66A , T1/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 5MHz_15kHz_836.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.132	1779.887	1710~1780	Pass
DC_5A_n66A_10MHz 10MHz_15kHz_836.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.161	1779.444	1710~1780	Pass
DC_5A_n66A_10MHz 15MHz_15kHz_836.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.183	1779.045	1710~1780	Pass
DC_5A_n66A_10MHz 20MHz_15kHz_836.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.314	1778.631	1710~1780	Pass
DC_5A_n66A_10MHz 30MHz_15kHz_836.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.487	1779.467	1710~1780	Pass
DC_5A_n66A_10MHz 40MHz_15kHz_836.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.423	1779.565	1710~1780	Pass

DC 2A n66A , T2/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 5MHz_15kHz_1880 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.124	1779.877	1710~1780	Pass
DC_2A_n66A_10MHz 10MHz_15kHz_1880 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.162	1779.439	1710~1780	Pass
DC_2A_n66A_10MHz 15MHz_15kHz_1880 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.186	1779.007	1710~1780	Pass
DC_2A_n66A_10MHz 20MHz_15kHz_1880 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.315	1778.636	1710~1780	Pass
DC_2A_n66A_10MHz 30MHz_15kHz_1880 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.451	1779.459	1710~1780	Pass
DC_2A_n66A_10MHz 40MHz_15kHz_1880 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.415	1779.548	1710~1780	Pass

DC 5A n66A , T2/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
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Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 5MHz_15kHz_836.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.127	1779.888	1710~1780	Pass
DC_5A_n66A_10MHz 10MHz_15kHz_836.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.147	1779.428	1710~1780	Pass
DC_5A_n66A_10MHz 15MHz_15kHz_836.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.194	1779.026	1710~1780	Pass
DC_5A_n66A_10MHz 20MHz_15kHz_836.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.325	1778.632	1710~1780	Pass
DC_5A_n66A_10MHz 30MHz_15kHz_836.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.488	1779.469	1710~1780	Pass
DC_5A_n66A_10MHz 40MHz_15kHz_836.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.431	1779.535	1710~1780	Pass

DC 2A n66A, T3/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 5MHz_15kHz_1880 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.123	1779.882	1710~1780	Pass
DC_2A_n66A_10MHz 10MHz_15kHz_1880 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.171	1779.417	1710~1780	Pass
DC_2A_n66A_10MHz 15MHz_15kHz_1880 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.185	1779.046	1710~1780	Pass
DC_2A_n66A_10MHz 20MHz_15kHz_1880 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.309	1778.66	1710~1780	Pass
DC_2A_n66A_10MHz 30MHz_15kHz_1880 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.452	1779.458	1710~1780	Pass
DC_2A_n66A_10MHz 40MHz_15kHz_1880 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.419	1779.548	1710~1780	Pass

DC 5A n66A, T3/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 5MHz_15kHz_836.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.127	1779.887	1710~1780	Pass
DC_5A_n66A_10MHz 10MHz_15kHz_836.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.167	1779.429	1710~1780	Pass
DC_5A_n66A_10MHz 15MHz_15kHz_836.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.203	1779.045	1710~1780	Pass
DC_5A_n66A_10MHz 20MHz_15kHz_836.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.332	1778.631	1710~1780	Pass
DC_5A_n66A_10MHz 30MHz_15kHz_836.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.486	1779.499	1710~1780	Pass

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 40MHz_15kHz_836.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.427	1779.566	1710~1780	Pass

DC 2A n66A, T4/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 5MHz_15kHz_1880 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.122	1779.903	1710~1780	Pass
DC_2A_n66A_10MHz 10MHz_15kHz_1880 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.164	1779.439	1710~1780	Pass
DC_2A_n66A_10MHz 15MHz_15kHz_1880 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.206	1779.022	1710~1780	Pass
DC_2A_n66A_10MHz 20MHz_15kHz_1880 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.292	1778.662	1710~1780	Pass
DC_2A_n66A_10MHz 30MHz_15kHz_1880 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.451	1779.459	1710~1780	Pass
DC_2A_n66A_10MHz 40MHz_15kHz_1880 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.408	1779.55	1710~1780	Pass

DC 5A n66A, T4/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 5MHz_15kHz_836.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.129	1779.917	1710~1780	Pass
DC_5A_n66A_10MHz 10MHz_15kHz_836.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.147	1779.429	1710~1780	Pass
DC_5A_n66A_10MHz 15MHz_15kHz_836.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.202	1779.044	1710~1780	Pass
DC_5A_n66A_10MHz 20MHz_15kHz_836.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.331	1778.632	1710~1780	Pass
DC_5A_n66A_10MHz 30MHz_15kHz_836.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.487	1779.467	1710~1780	Pass
DC_5A_n66A_10MHz 40MHz_15kHz_836.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.431	1779.564	1710~1780	Pass

DC 2A n66A, T5/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 5MHz_15kHz_1880 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.125	1779.877	1710~1780	Pass
DC_2A_n66A_10MHz 10MHz_15kHz_1880 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.164	1779.441	1710~1780	Pass

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 15MHz_15kHz_1880 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.184	1779.009	1710~1780	Pass
DC_2A_n66A_10MHz 20MHz_15kHz_1880 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.289	1778.662	1710~1780	Pass
DC_2A_n66A_10MHz 30MHz_15kHz_1880 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.48	1779.458	1710~1780	Pass
DC_2A_n66A_10MHz 40MHz_15kHz_1880 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.417	1779.528	1710~1780	Pass

DC 5A n66A , T5/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 5MHz_15kHz_836.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.127	1779.913	1710~1780	Pass
DC_5A_n66A_10MHz 10MHz_15kHz_836.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.16	1779.443	1710~1780	Pass
DC_5A_n66A_10MHz 15MHz_15kHz_836.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.194	1779.003	1710~1780	Pass
DC_5A_n66A_10MHz 20MHz_15kHz_836.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.3	1778.661	1710~1780	Pass
DC_5A_n66A_10MHz 30MHz_15kHz_836.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.486	1779.467	1710~1780	Pass
DC_5A_n66A_10MHz 40MHz_15kHz_836.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.429	1779.567	1710~1780	Pass

DC 2A n66A , T6/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 5MHz_15kHz_1880 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.124	1779.903	1710~1780	Pass
DC_2A_n66A_10MHz 10MHz_15kHz_1880 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.162	1779.436	1710~1780	Pass
DC_2A_n66A_10MHz 15MHz_15kHz_1880 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.195	1779.009	1710~1780	Pass
DC_2A_n66A_10MHz 20MHz_15kHz_1880 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.316	1778.611	1710~1780	Pass
DC_2A_n66A_10MHz 30MHz_15kHz_1880 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.466	1779.459	1710~1780	Pass
DC_2A_n66A_10MHz 40MHz_15kHz_1880 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.421	1779.547	1710~1780	Pass

DC_5A_n66A , T6/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 5MHz_15kHz_836.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.131	1779.902	1710~1780	Pass
DC_5A_n66A_10MHz 10MHz_15kHz_836.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.145	1779.433	1710~1780	Pass
DC_5A_n66A_10MHz 15MHz_15kHz_836.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.202	1779.046	1710~1780	Pass
DC_5A_n66A_10MHz 20MHz_15kHz_836.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.329	1778.631	1710~1780	Pass
DC_5A_n66A_10MHz 30MHz_15kHz_836.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.488	1779.474	1710~1780	Pass
DC_5A_n66A_10MHz 40MHz_15kHz_836.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.428	1779.569	1710~1780	Pass

DC 2A n66A, T7/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 5MHz_15kHz_1880 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.125	1779.881	1710~1780	Pass
DC_2A_n66A_10MHz 10MHz_15kHz_1880 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.164	1779.438	1710~1780	Pass
DC_2A_n66A_10MHz 15MHz_15kHz_1880 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.195	1779.048	1710~1780	Pass
DC_2A_n66A_10MHz 20MHz_15kHz_1880 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.292	1778.664	1710~1780	Pass
DC_2A_n66A_10MHz 30MHz_15kHz_1880 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.488	1779.472	1710~1780	Pass
DC_2A_n66A_10MHz 40MHz_15kHz_1880 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.416	1779.546	1710~1780	Pass

DC 5A n66A, T7/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 5MHz_15kHz_836.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.127	1779.891	1710~1780	Pass
DC_5A_n66A_10MHz 10MHz_15kHz_836.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.148	1779.431	1710~1780	Pass
DC_5A_n66A_10MHz 15MHz_15kHz_836.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.202	1779.027	1710~1780	Pass
DC_5A_n66A_10MHz 20MHz_15kHz_836.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.331	1778.631	1710~1780	Pass
DC_5A_n66A_10MHz 30MHz_15kHz_836.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.488	1779.489	1710~1780	Pass

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 40MHz_15kHz_836.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.418	1779.568	1710~1780	Pass

DC 2A n66A, T8/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 5MHz_15kHz_1880 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.124	1779.882	1710~1780	Pass
DC_2A_n66A_10MHz 10MHz_15kHz_1880 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.163	1779.44	1710~1780	Pass
DC_2A_n66A_10MHz 15MHz_15kHz_1880 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.205	1779.006	1710~1780	Pass
DC_2A_n66A_10MHz 20MHz_15kHz_1880 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.331	1778.667	1710~1780	Pass
DC_2A_n66A_10MHz 30MHz_15kHz_1880 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.452	1779.471	1710~1780	Pass
DC_2A_n66A_10MHz 40MHz_15kHz_1880 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.417	1779.537	1710~1780	Pass

DC 5A n66A, T8/VN

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 5MHz_15kHz_836.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.127	1779.89	1710~1780	Pass
DC_5A_n66A_10MHz 10MHz_15kHz_836.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.15	1779.43	1710~1780	Pass
DC_5A_n66A_10MHz 15MHz_15kHz_836.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.202	1779.045	1710~1780	Pass
DC_5A_n66A_10MHz 20MHz_15kHz_836.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.329	1778.632	1710~1780	Pass
DC_5A_n66A_10MHz 30MHz_15kHz_836.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.487	1779.484	1710~1780	Pass
DC_5A_n66A_10MHz 40MHz_15kHz_836.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.429	1779.563	1710~1780	Pass

DC 2A n66A, TN/VH

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 5MHz_15kHz_1880 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.124	1779.88	1710~1780	Pass
DC_2A_n66A_10MHz 10MHz_15kHz_1880 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.155	1779.418	1710~1780	Pass

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 15MHz_15kHz_1880 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.205	1779.027	1710~1780	Pass
DC_2A_n66A_10MHz 20MHz_15kHz_1880 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.293	1778.638	1710~1780	Pass
DC_2A_n66A_10MHz 30MHz_15kHz_1880 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.488	1779.471	1710~1780	Pass
DC_2A_n66A_10MHz 40MHz_15kHz_1880 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.411	1779.546	1710~1780	Pass

DC 5A n66A , TN/VH

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 5MHz_15kHz_836.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.128	1779.917	1710~1780	Pass
DC_5A_n66A_10MHz 10MHz_15kHz_836.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.167	1779.431	1710~1780	Pass
DC_5A_n66A_10MHz 15MHz_15kHz_836.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.184	1779.027	1710~1780	Pass
DC_5A_n66A_10MHz 20MHz_15kHz_836.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.33	1778.667	1710~1780	Pass
DC_5A_n66A_10MHz 30MHz_15kHz_836.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.489	1779.469	1710~1780	Pass
DC_5A_n66A_10MHz 40MHz_15kHz_836.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.43	1779.563	1710~1780	Pass

DC 2A n66A , TN/VL

Mode	F _L (MHz)	F _H (MHz)	Limit (MHz)	Result
DC_2A_n66A_10MHz 5MHz_15kHz_1880 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.122	1779.878	1710~1780	Pass
DC_2A_n66A_10MHz 10MHz_15kHz_1880 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.155	1779.442	1710~1780	Pass
DC_2A_n66A_10MHz 15MHz_15kHz_1880 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.207	1779.007	1710~1780	Pass
DC_2A_n66A_10MHz 20MHz_15kHz_1880 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.314	1778.659	1710~1780	Pass
DC_2A_n66A_10MHz 30MHz_15kHz_1880 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.49	1779.459	1710~1780	Pass
DC_2A_n66A_10MHz 40MHz_15kHz_1880 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.416	1779.528	1710~1780	Pass

DC_5A_n66A , TN/VL

Mode	F_L (MHz)	F_H (MHz)	Limit (MHz)	Result
DC_5A_n66A_10MHz 5MHz_15kHz_836.5 1712.5,1777.5_N/A DFT-s QPSK_RB0 25@0	1710.127	1779.902	1710~1780	Pass
DC_5A_n66A_10MHz 10MHz_15kHz_836.5 1715,1775_N/A DFT-s QPSK_RB0 50@0	1710.161	1779.433	1710~1780	Pass
DC_5A_n66A_10MHz 15MHz_15kHz_836.5 1717.5,1772.5_N/A DFT-s QPSK_RB0 75@0	1710.202	1778.998	1710~1780	Pass
DC_5A_n66A_10MHz 20MHz_15kHz_836.5 1720,1770_N/A DFT-s QPSK_RB0 100@0	1710.301	1778.629	1710~1780	Pass
DC_5A_n66A_10MHz 30MHz_15kHz_836.5 1725,1765_N/A DFT-s QPSK_RB0 160@0	1710.488	1779.466	1710~1780	Pass
DC_5A_n66A_10MHz 40MHz_15kHz_836.5 1730,1760_N/A DFT-s QPSK_RB0 216@0	1710.429	1779.567	1710~1780	Pass

DC_2A_n66A , Normal

DC_2A_n66A_10MHz|5MHz_15kHz_1880|1712.5,1777.5_N/A|
DFT-s QPSK_RB0|25@0



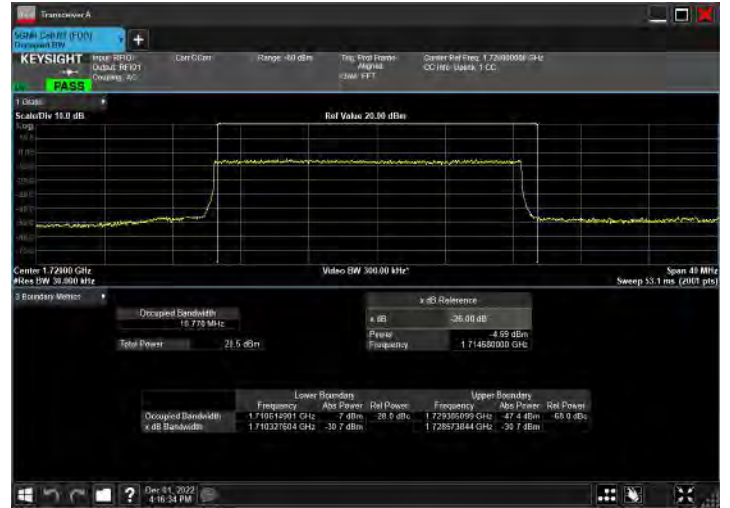
DC_2A_n66A_10MHz|10MHz_15kHz_1880|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



DC_2A_n66A_10MHz|15MHz_15kHz_1880|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



DC_2A_n66A_10MHz|20MHz_15kHz_1880|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_2A_n66A_10MHz|30MHz_15kHz_1880|1725,1765_N/A|D
FT-s QPSK_RB0|160@0



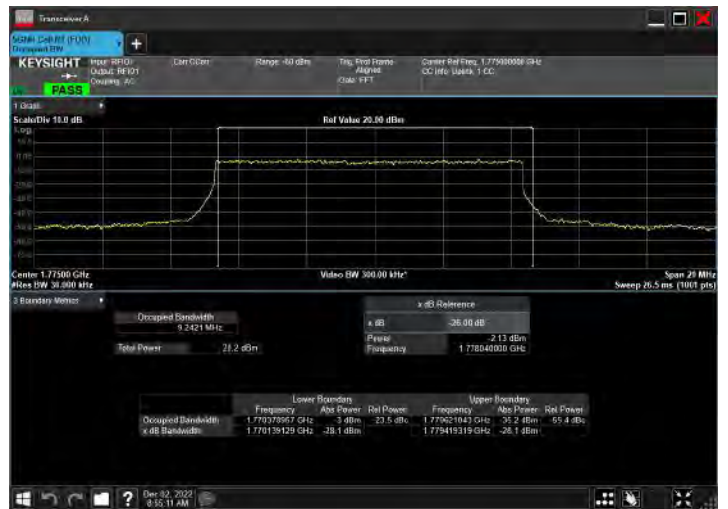
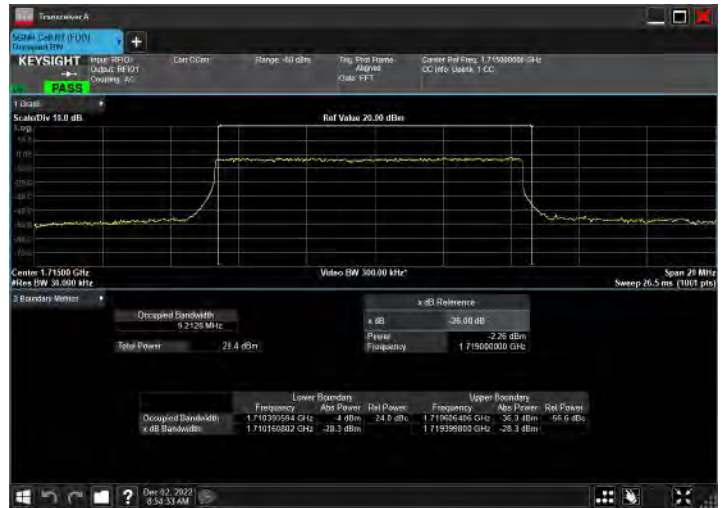
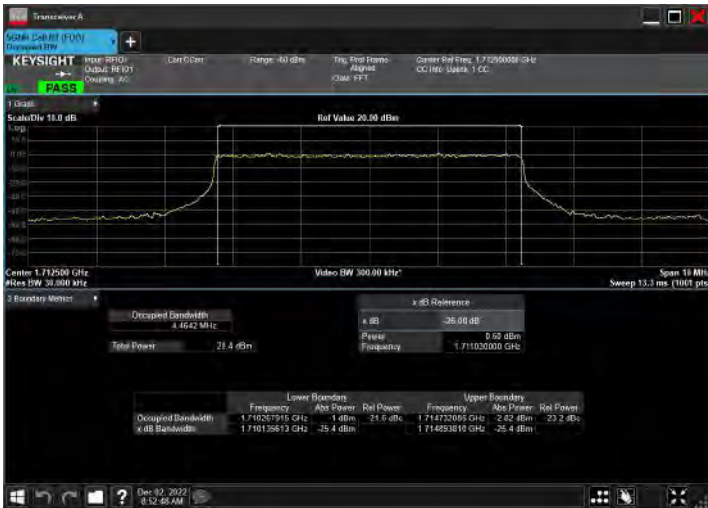
DC_2A_n66A_10MHz|40MHz_15kHz_1880|1730,1760_N/A|D
FT-s QPSK_RB0|216@0



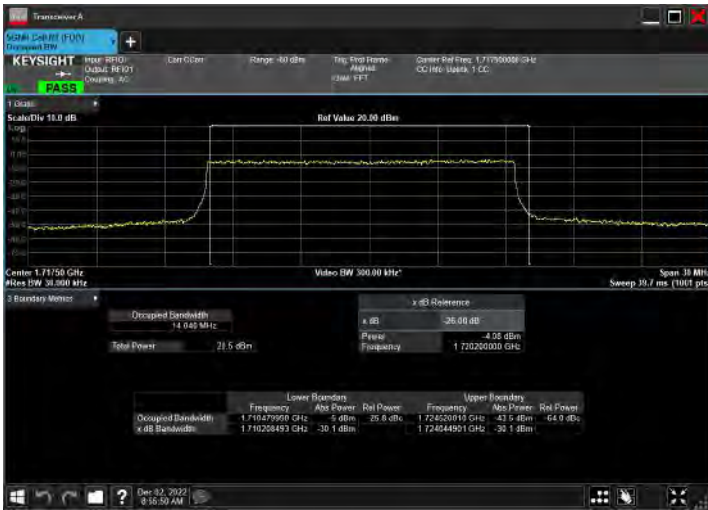
DC_5A_n66A , Normal

DC_5A_n66A_10MHz|5MHz_15kHz_836.5|1712.5,1777.5_N/A
|DFT-s QPSK_RB0|25@0

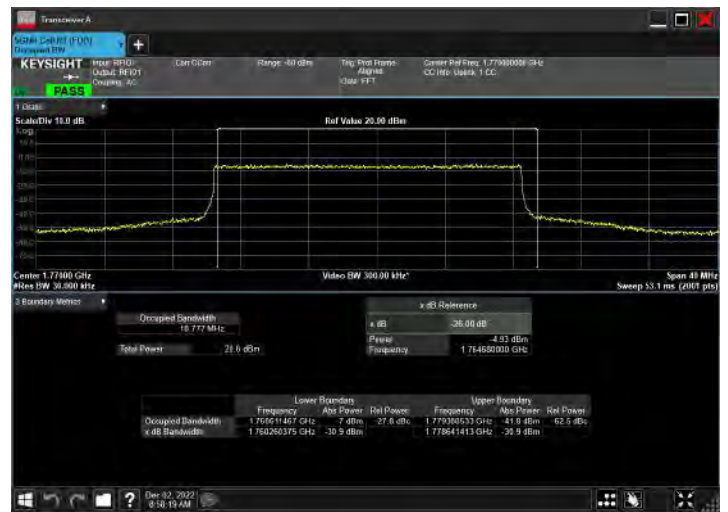
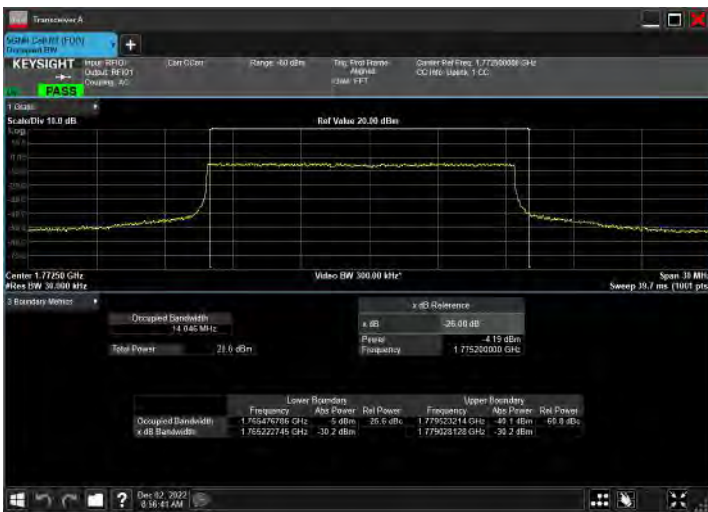
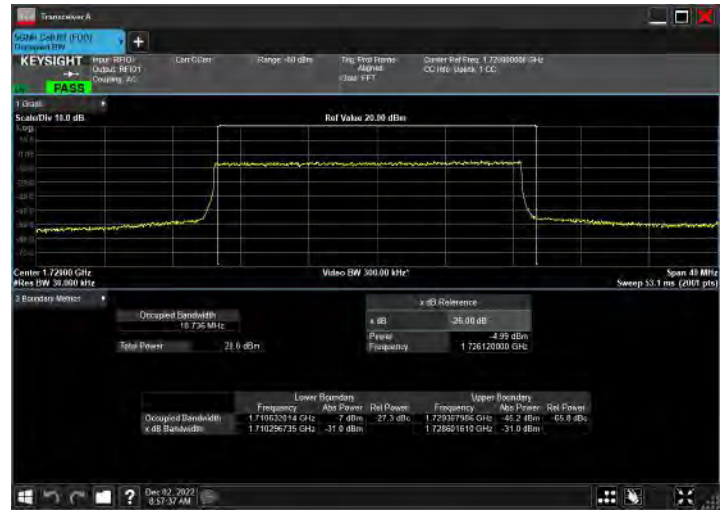
DC_5A_n66A_10MHz|10MHz_15kHz_836.5|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



DC_5A_n66A_10MHz|15MHz_15kHz_836.5|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



DC_5A_n66A_10MHz|20MHz_15kHz_836.5|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_5A_n66A_10MHz|30MHz_15kHz_836.5|1725,1765_N/A|D
FT-s QPSK_RB0|160@0



DC_5A_n66A_10MHz|40MHz_15kHz_836.5|1730,1760_N/A|D
FT-s QPSK_RB0|216@0



DC_2A_n66A, T1/VN

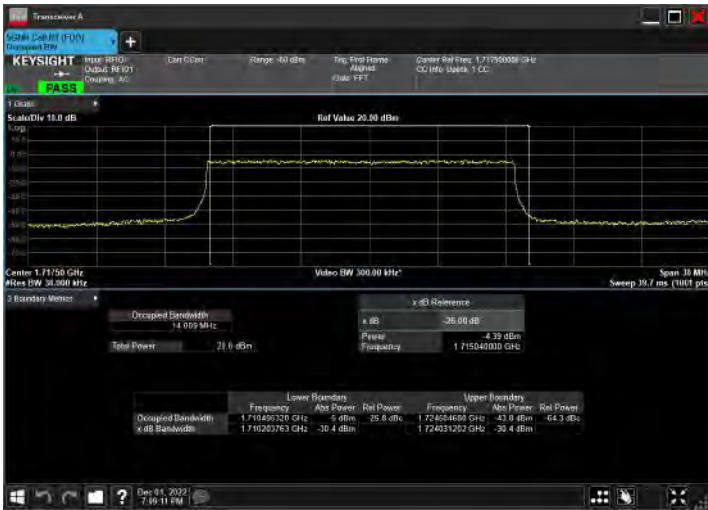
DC_2A_n66A_10MHz|5MHz_15kHz_1880|1712.5,1777.5_N/A|
DFT-s QPSK_RB0|25@0



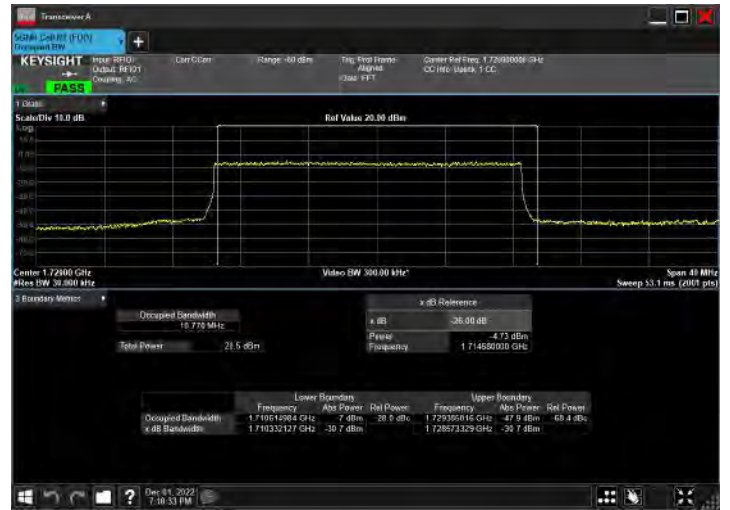
DC_2A_n66A_10MHz|10MHz_15kHz_1880|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



DC_2A_n66A_10MHz|15MHz_15kHz_1880|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



DC_2A_n66A_10MHz|20MHz_15kHz_1880|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_2A_n66A_10MHz|30MHz_15kHz_1880|1725,1765_N/A|D
FT-s QPSK_RB0|160@0

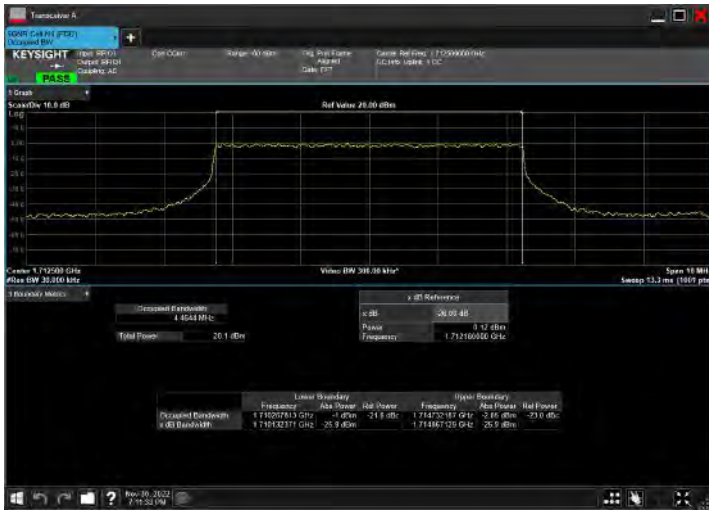


DC_2A_n66A_10MHz|40MHz_15kHz_1880|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

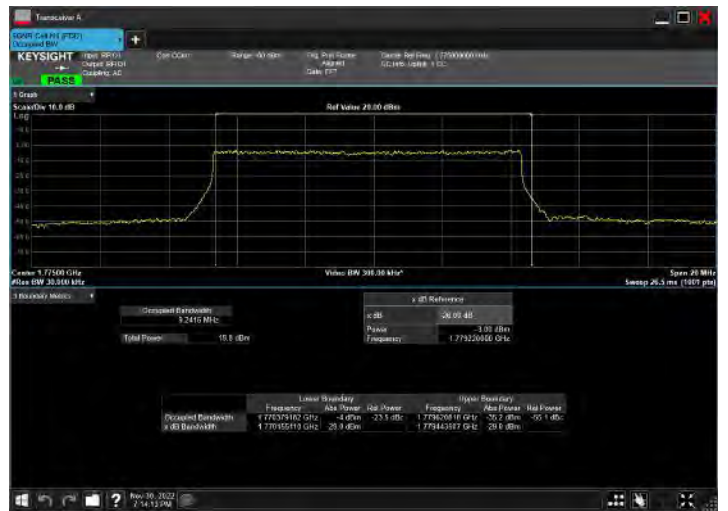
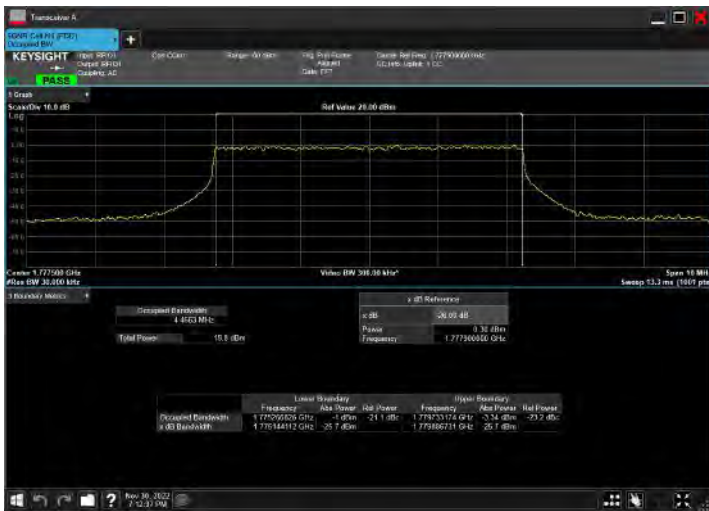
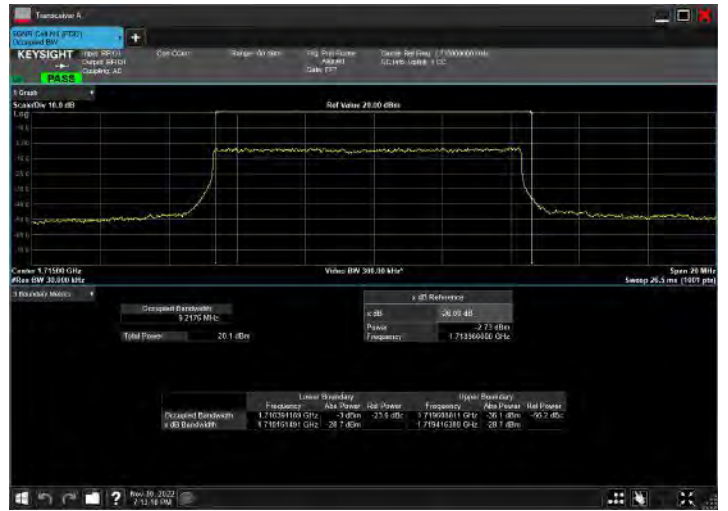


DC_5A_n66A, T1/VN

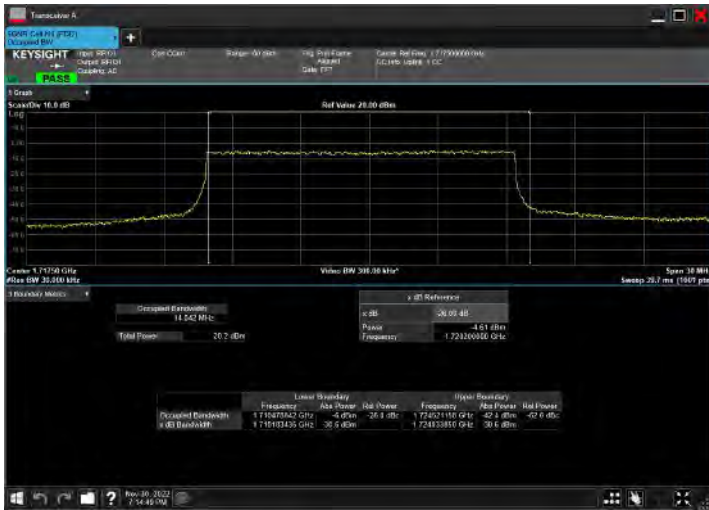
DC_5A_n66A_10MHz|5MHz_15kHz_836.5|1712.5,1777.5_N/A
|DFT-s QPSK_RB0|25@0



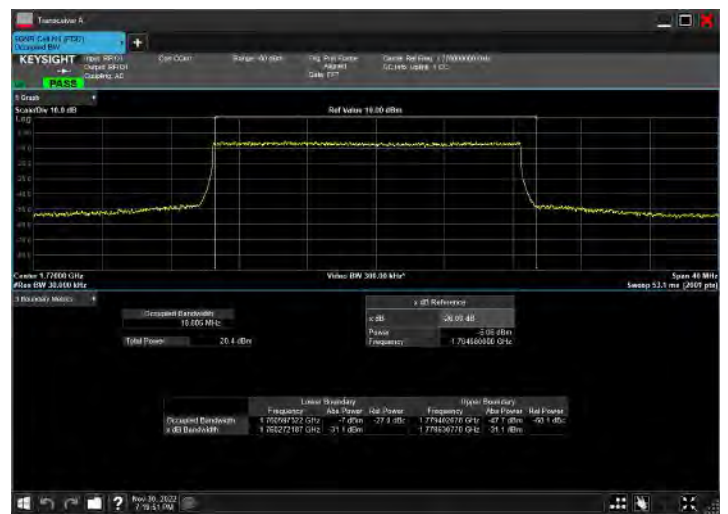
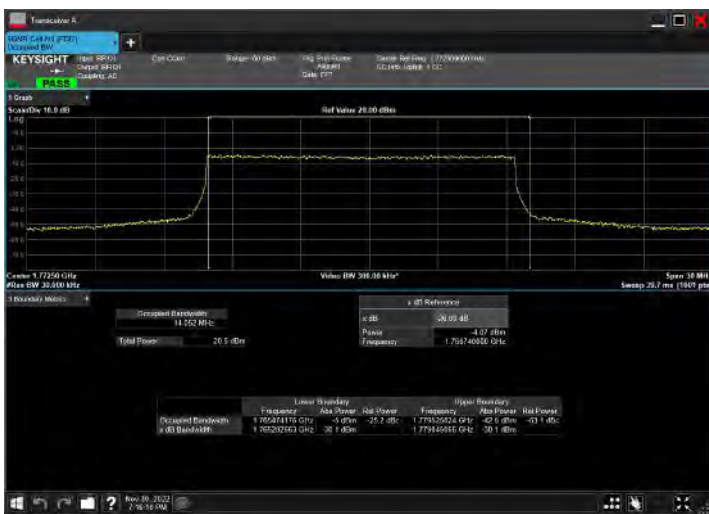
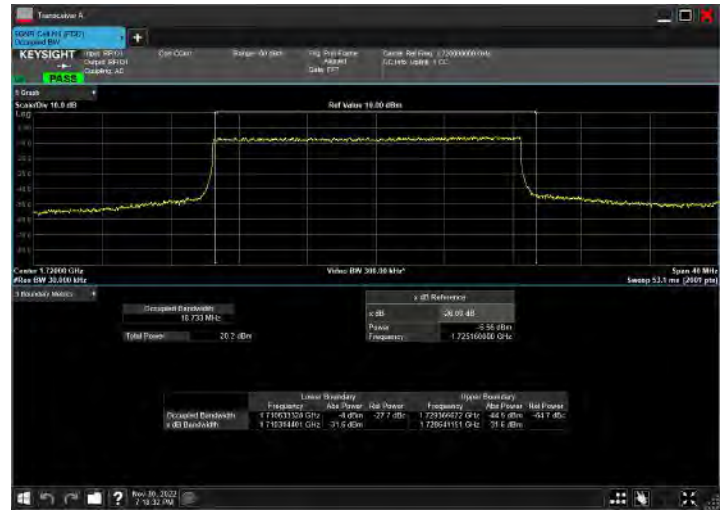
DC_5A_n66A_10MHz|10MHz_15kHz_836.5|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



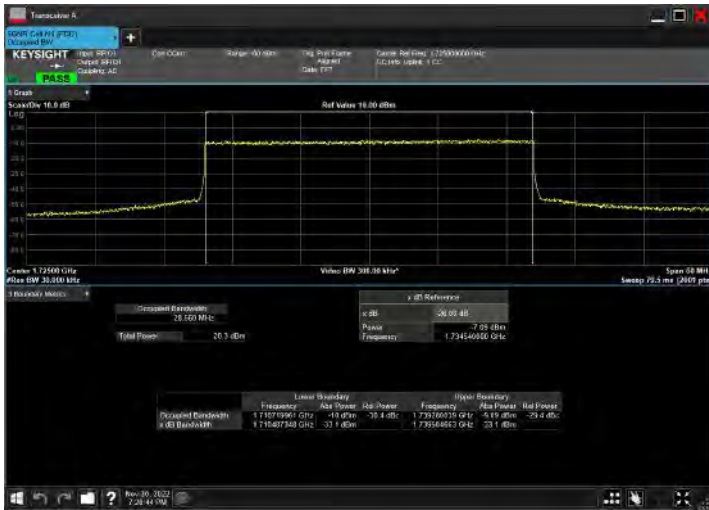
DC_5A_n66A_10MHz|15MHz_15kHz_836.5|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



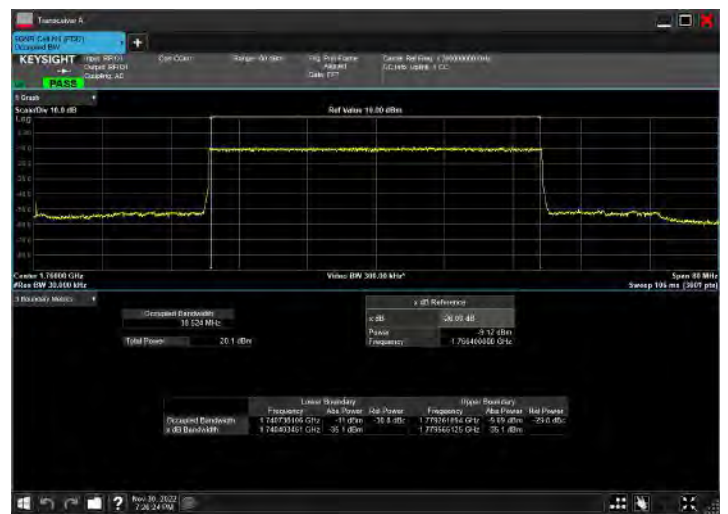
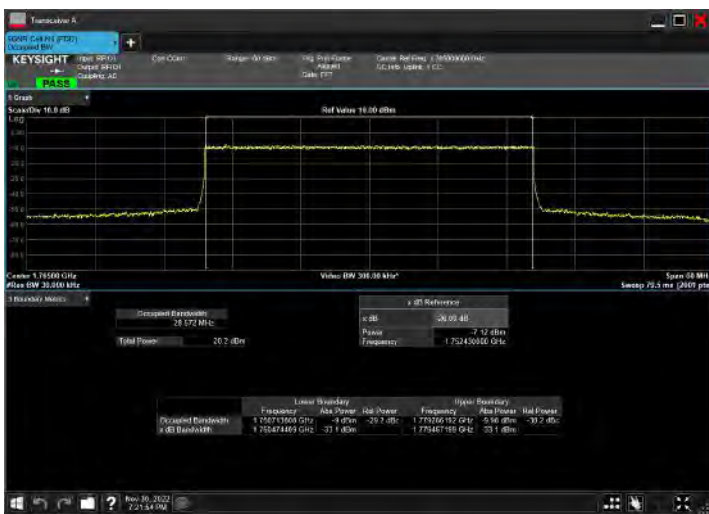
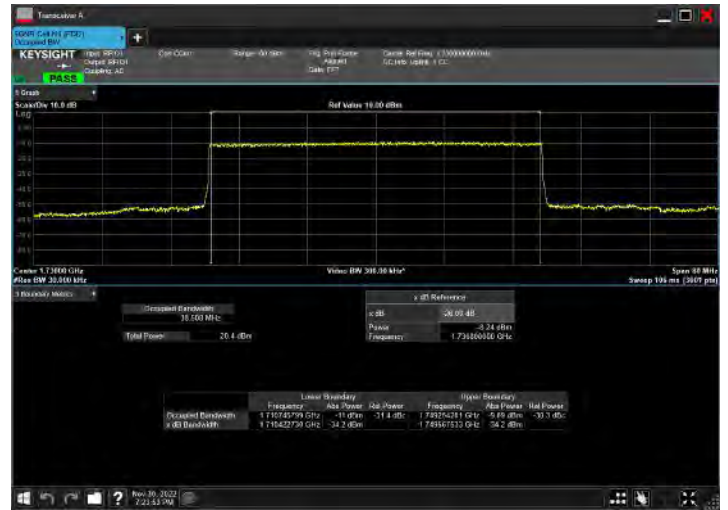
DC_5A_n66A_10MHz|20MHz_15kHz_836.5|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_5A_n66A_10MHz|30MHz_15kHz_836.5|1725,1765_N/A|D
FT-s QPSK_RB0|160@0



DC_5A_n66A_10MHz|40MHz_15kHz_836.5|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

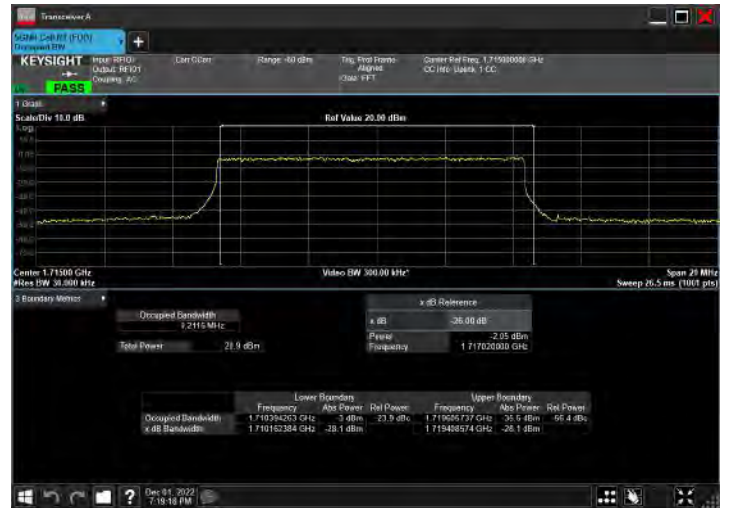


DC_2A_n66A, T2/VN

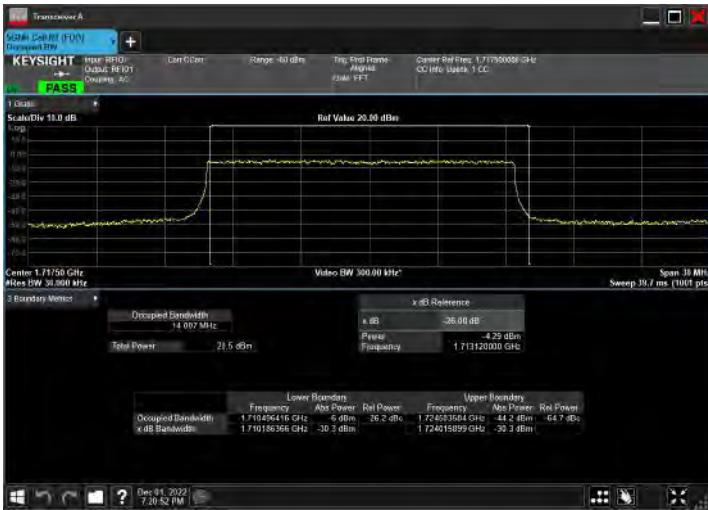
DC_2A_n66A_10MHz|5MHz_15kHz_1880|1712.5,1777.5_N/A|
DFT-s QPSK_RB0|25@0



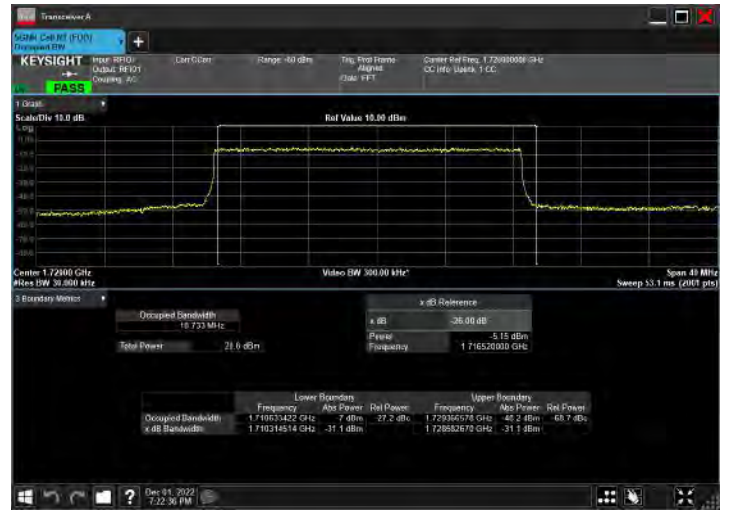
DC_2A_n66A_10MHz|10MHz_15kHz_1880|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



DC_2A_n66A_10MHz|15MHz_15kHz_1880|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



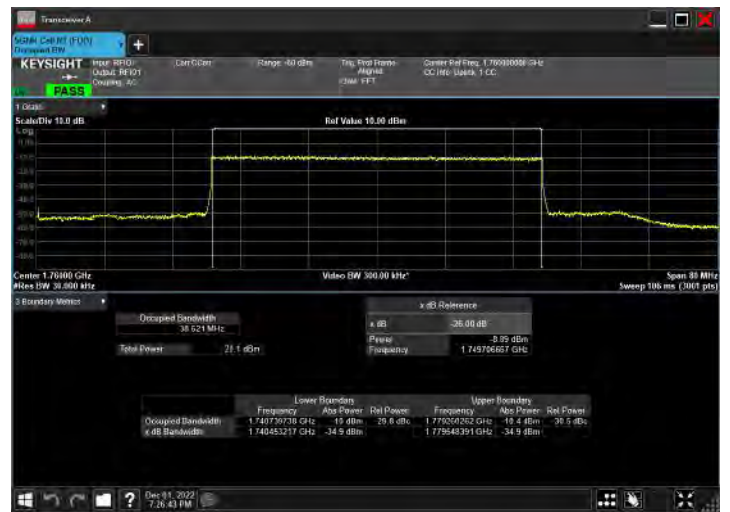
DC_2A_n66A_10MHz|20MHz_15kHz_1880|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_2A_n66A_10MHz|30MHz_15kHz_1880|1725,1765_N/A|D
FT-s QPSK_RB0|160@0

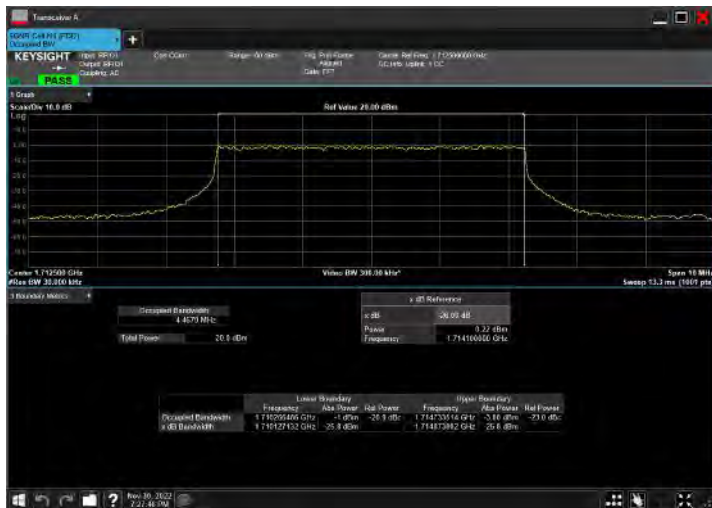


DC_2A_n66A_10MHz|40MHz_15kHz_1880|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

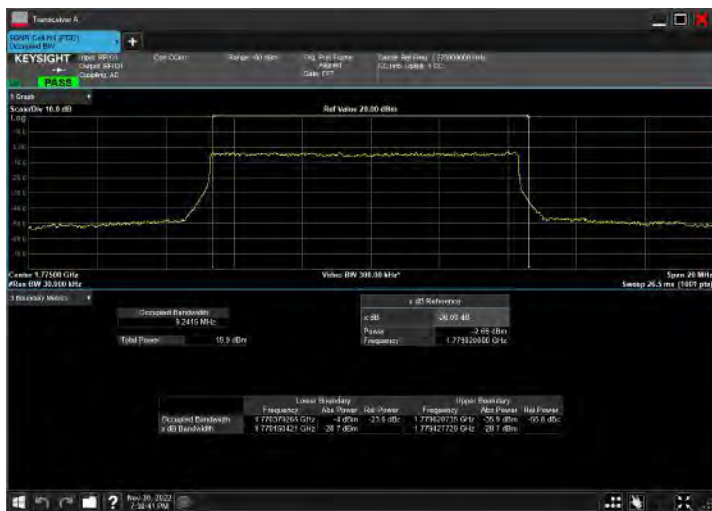
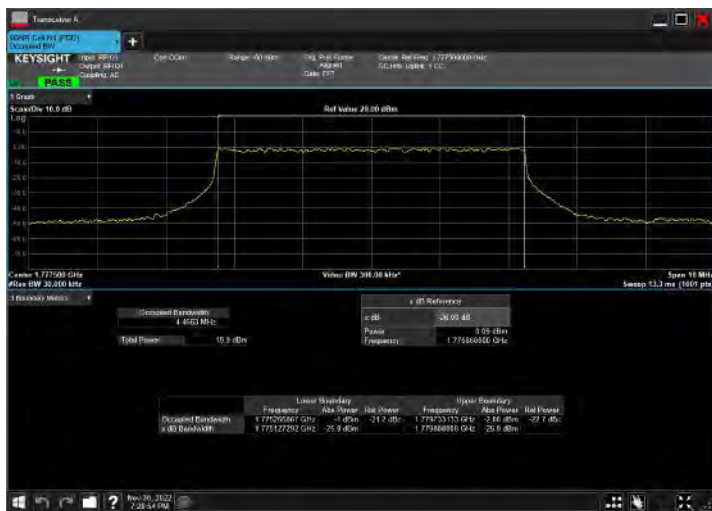
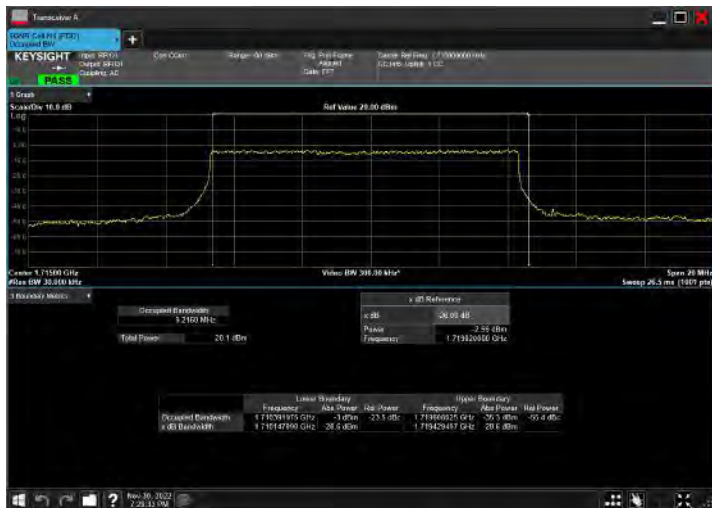


DC_5A_n66A, T2/VN

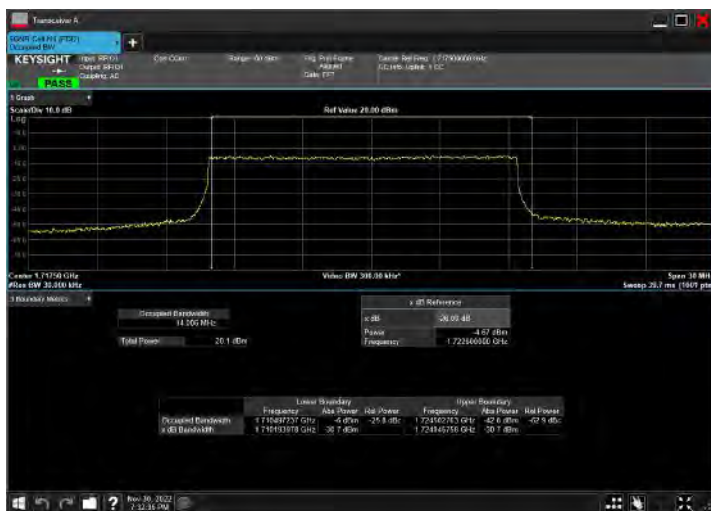
DC_5A_n66A_10MHz|5MHz_15kHz_836.5|1712.5,1777.5_N/A
|DFT-s QPSK_RB0|25@0



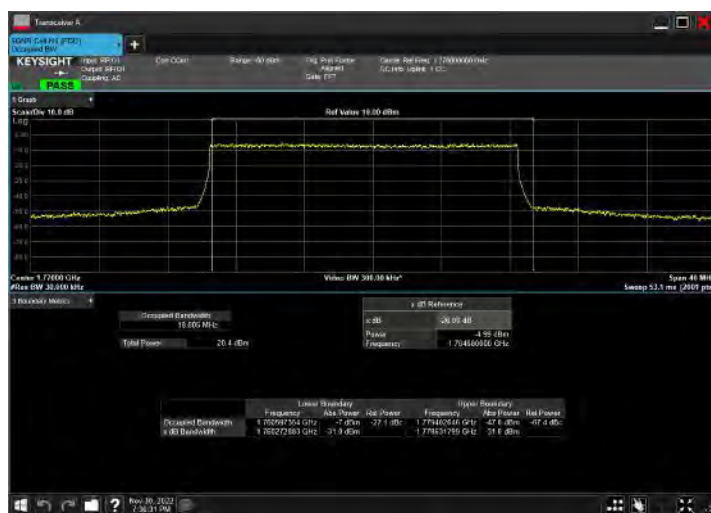
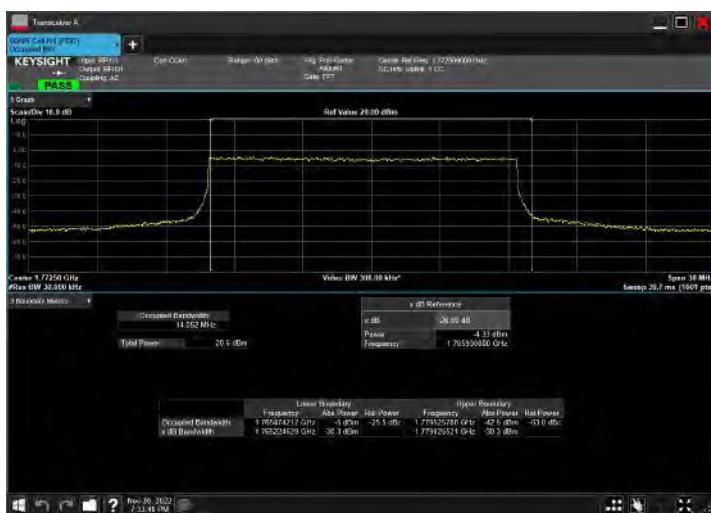
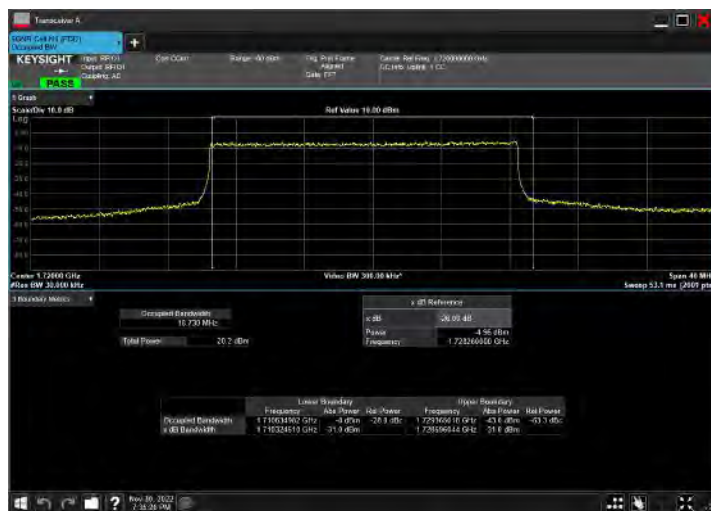
DC_5A_n66A_10MHz|10MHz_15kHz_836.5|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



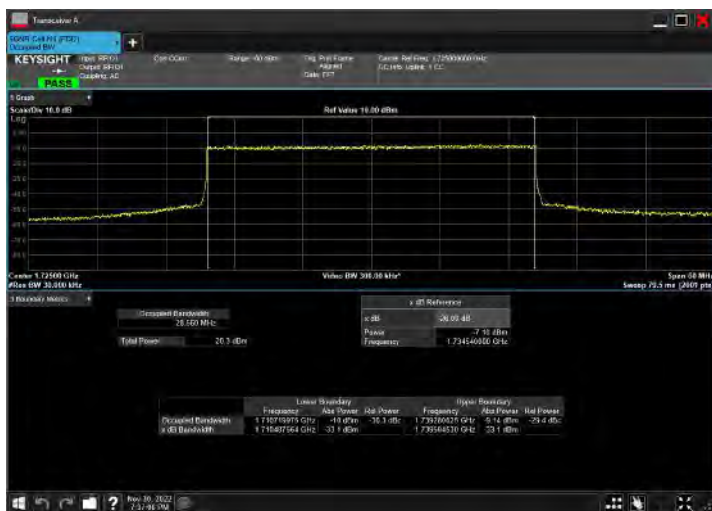
DC_5A_n66A_10MHz|15MHz_15kHz_836.5|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



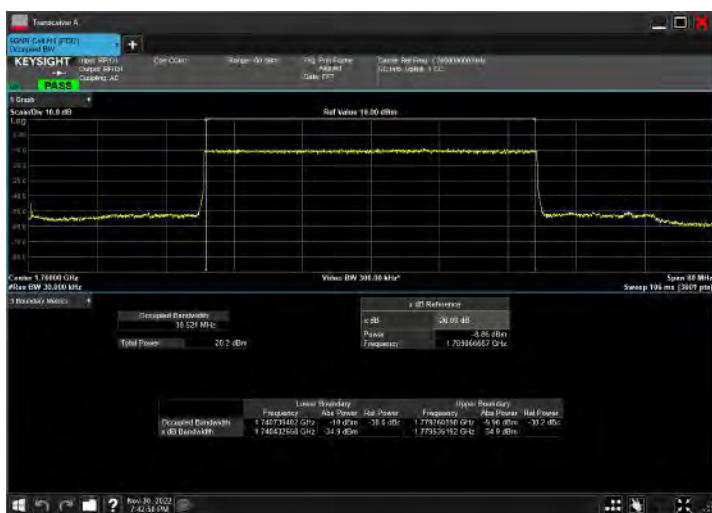
DC_5A_n66A_10MHz|20MHz_15kHz_836.5|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_5A_n66A_10MHz|30MHz_15kHz_836.5|1725,1765_N/A|D
FT-s QPSK_RB0|160@0



DC_5A_n66A_10MHz|40MHz_15kHz_836.5|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

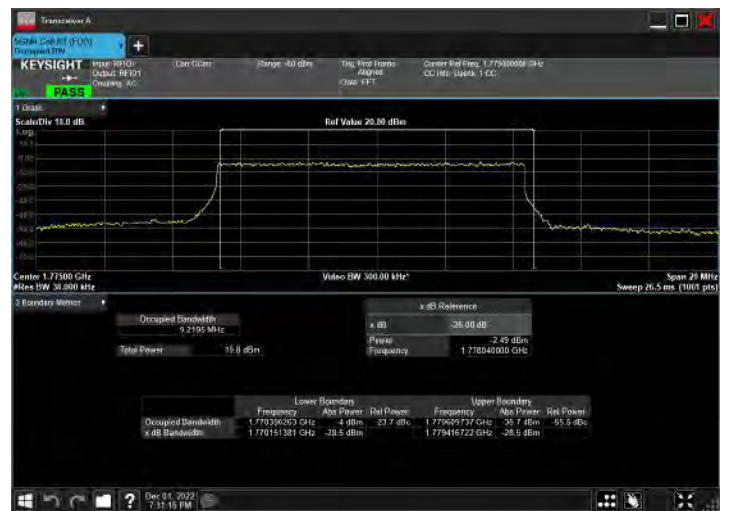


DC_2A_n66A, T3/VN

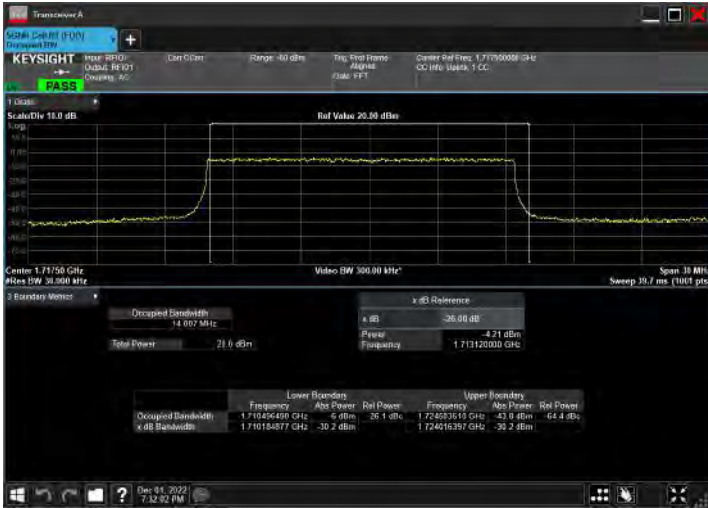
DC_2A_n66A_10MHz|5MHz_15kHz_1880|1712.5,1777.5_N/A|
DFT-s QPSK_RB0|25@0



DC_2A_n66A_10MHz|10MHz_15kHz_1880|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



DC_2A_n66A_10MHz|15MHz_15kHz_1880|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



DC_2A_n66A_10MHz|20MHz_15kHz_1880|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_2A_n66A_10MHz|30MHz_15kHz_1880|1725,1765_N/A|D
FT-s QPSK_RB0|160@0

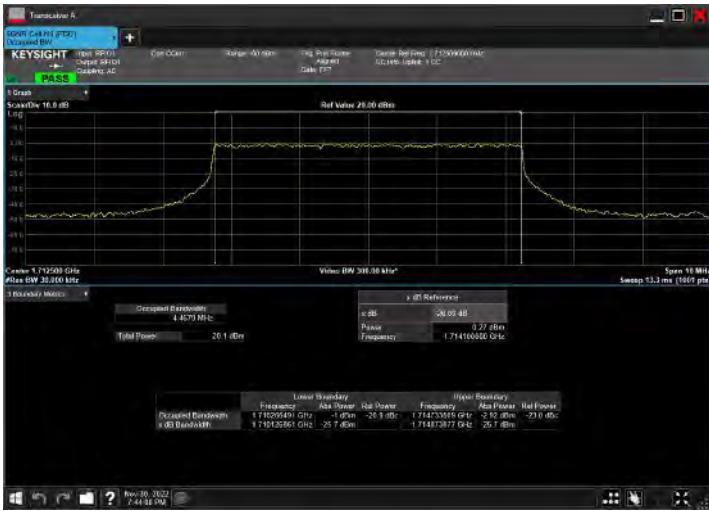


DC_2A_n66A_10MHz|40MHz_15kHz_1880|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

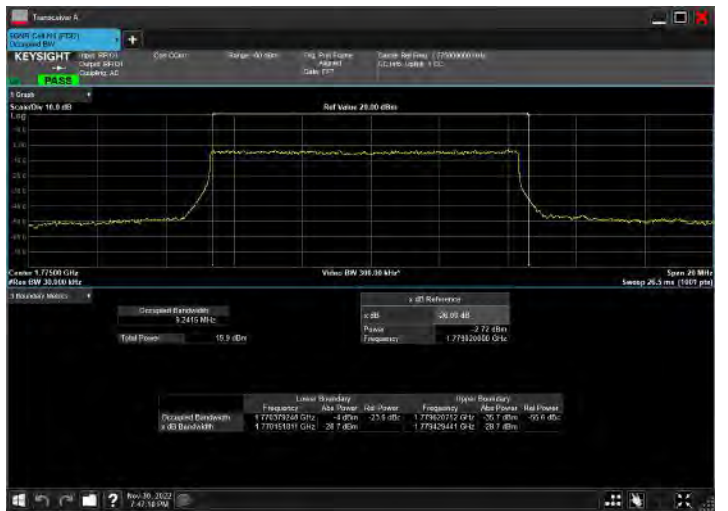
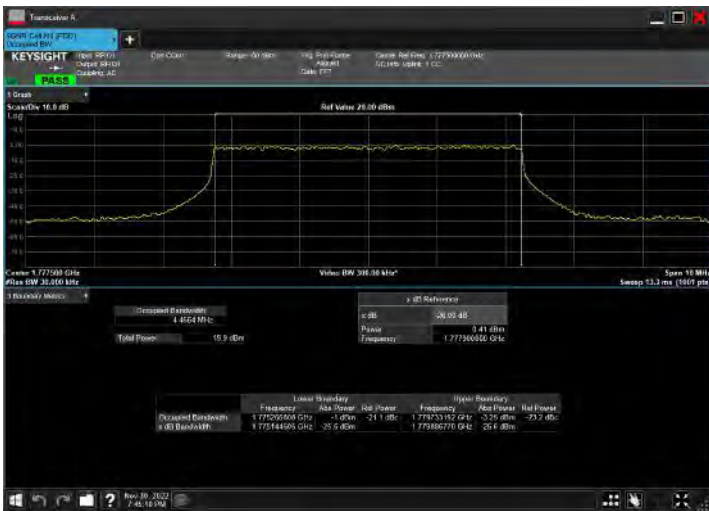
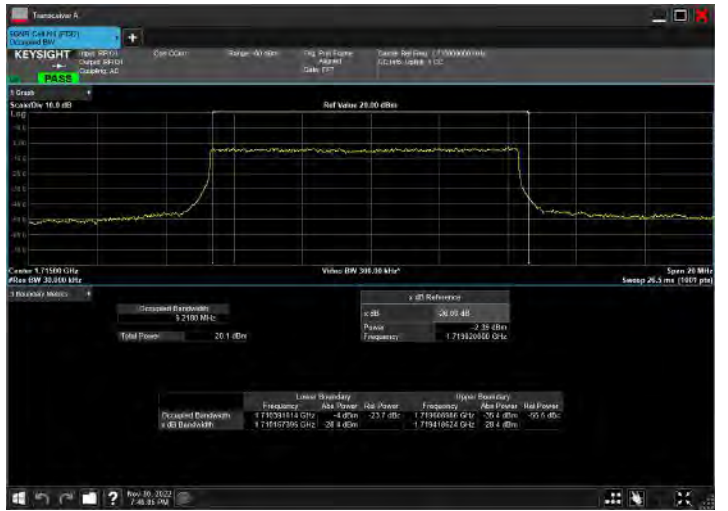


DC_5A_n66A, T3/VN

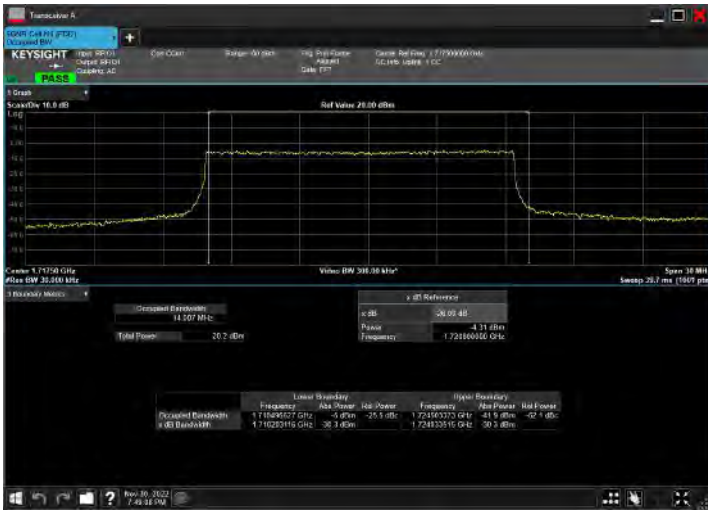
DC_5A_n66A_10MHz|5MHz_15kHz_836.5|1712.5,1777.5_N/A
|DFT-s QPSK_RB0|25@0



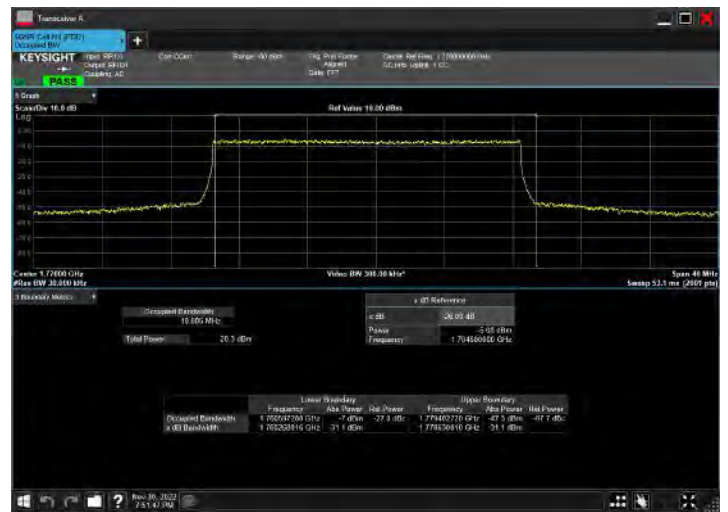
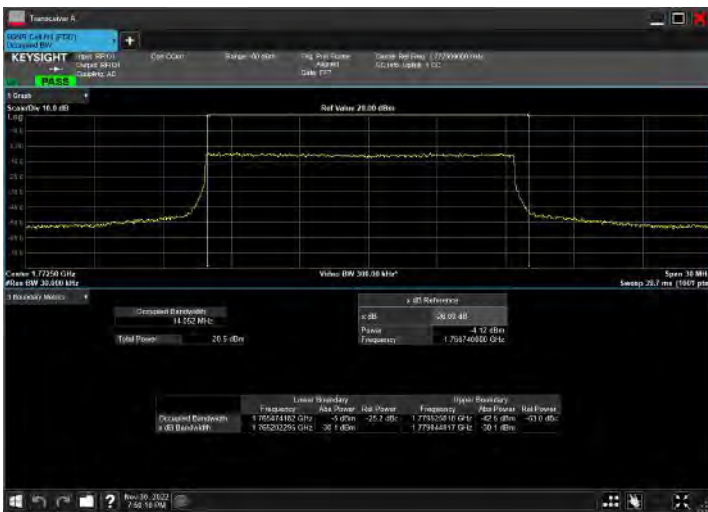
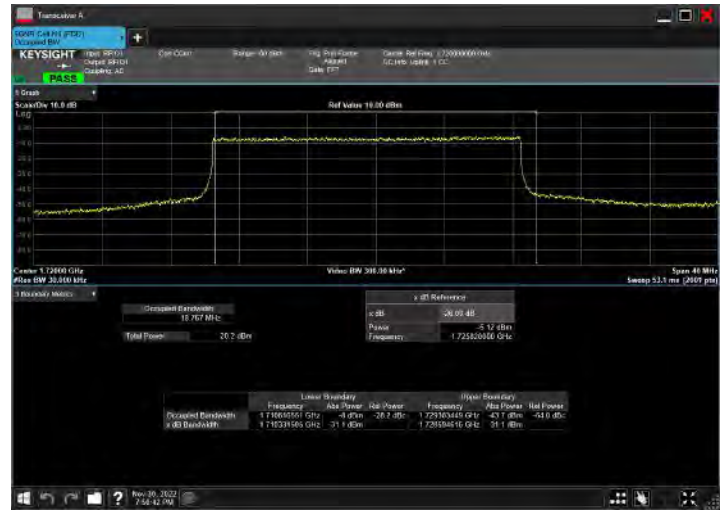
DC_5A_n66A_10MHz|10MHz_15kHz_836.5|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



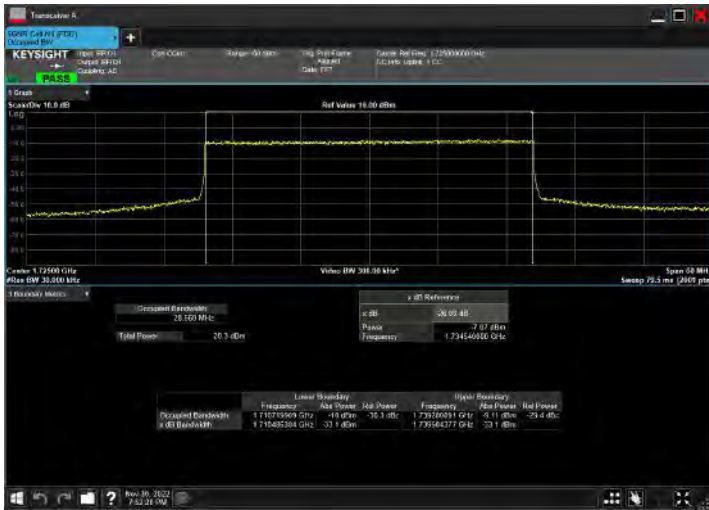
DC_5A_n66A_10MHz|15MHz_15kHz_836.5|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



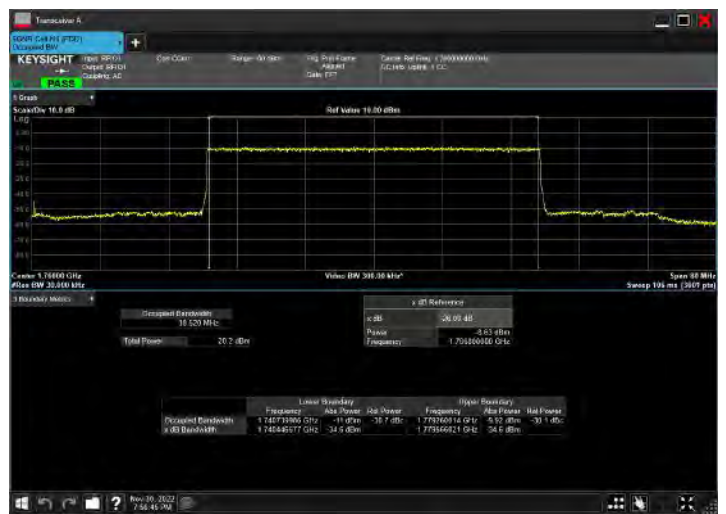
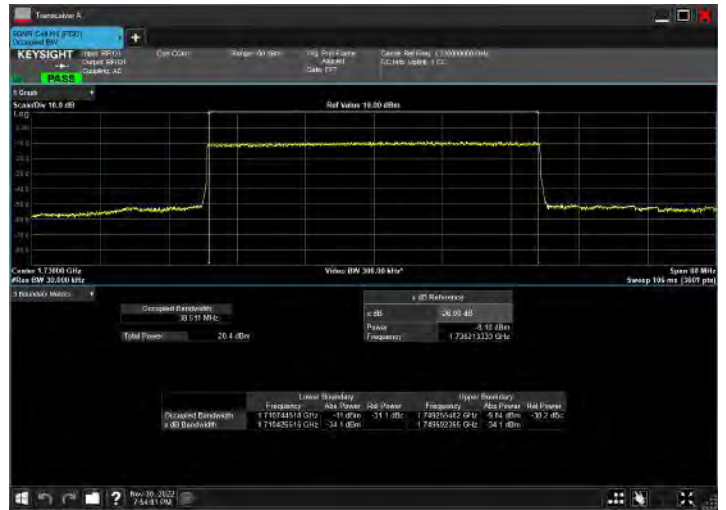
DC_5A_n66A_10MHz|20MHz_15kHz_836.5|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_5A_n66A_10MHz|30MHz_15kHz_836.5|1725,1765_N/A|D
FT-s QPSK_RB0|160@0



DC_5A_n66A_10MHz|40MHz_15kHz_836.5|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

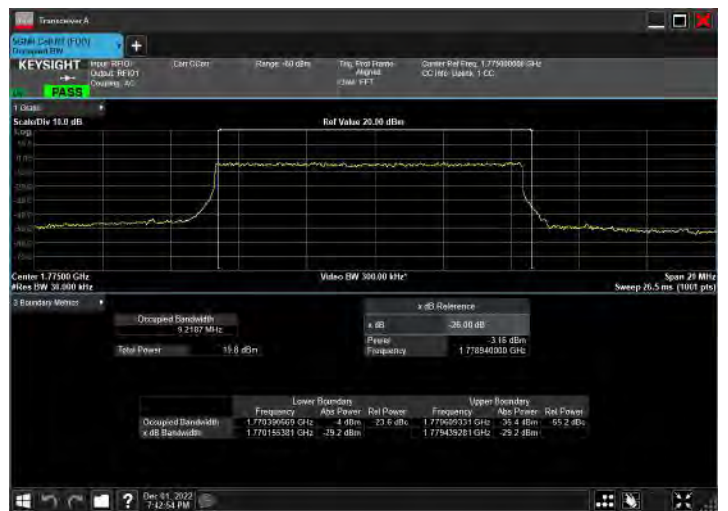


DC_2A_n66A, T4/VN

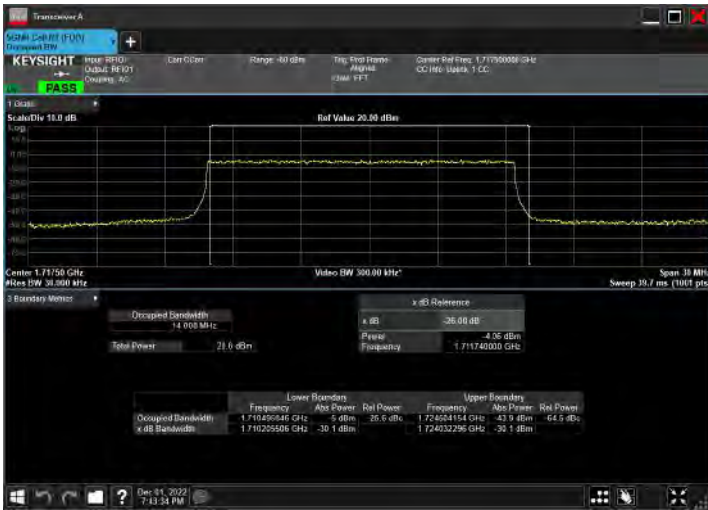
DC_2A_n66A_10MHz|5MHz_15kHz_1880|1712.5,1777.5_N/A|
DFT-s QPSK_RB0|25@0



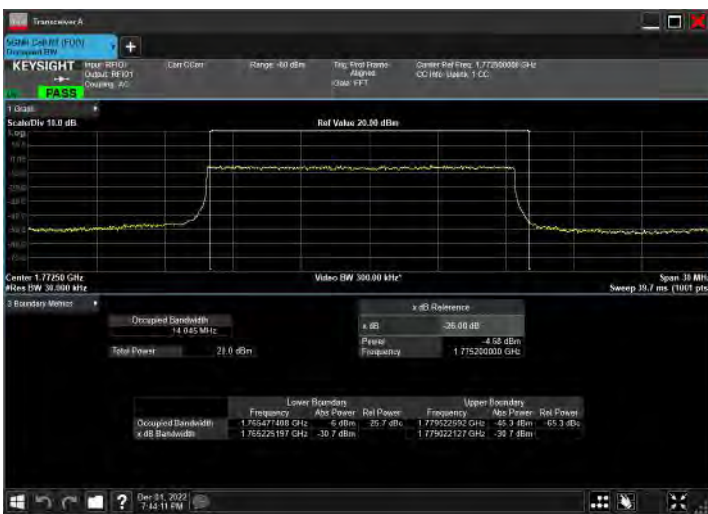
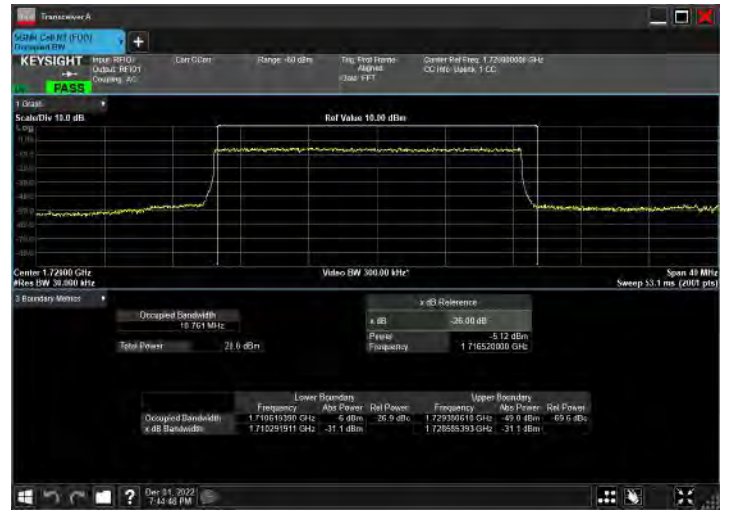
DC_2A_n66A_10MHz|10MHz_15kHz_1880|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



DC_2A_n66A_10MHz|15MHz_15kHz_1880|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



DC_2A_n66A_10MHz|20MHz_15kHz_1880|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_2A_n66A_10MHz|30MHz_15kHz_1880|1725,1765_N/A|D
FT-s QPSK_RB0|160@0

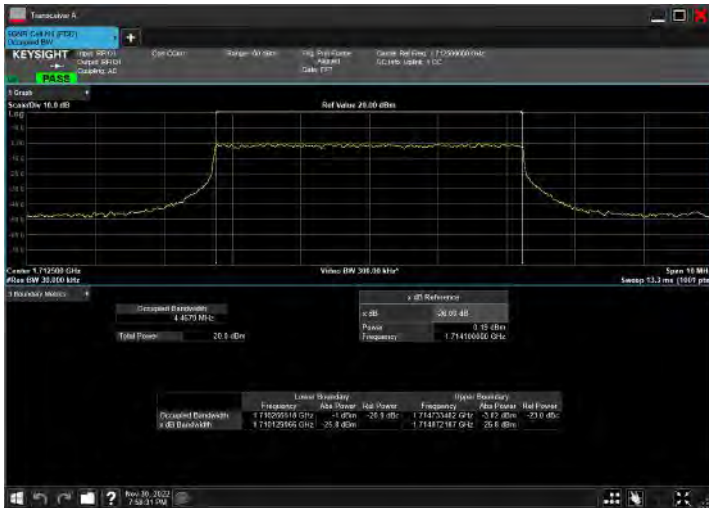


DC_2A_n66A_10MHz|40MHz_15kHz_1880|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

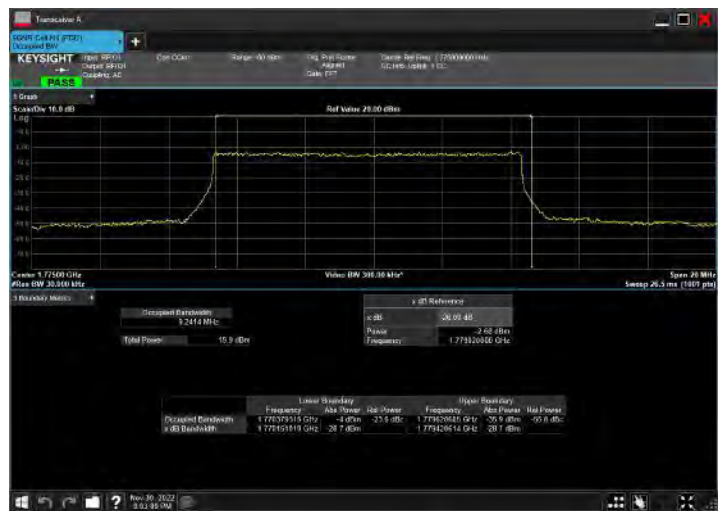
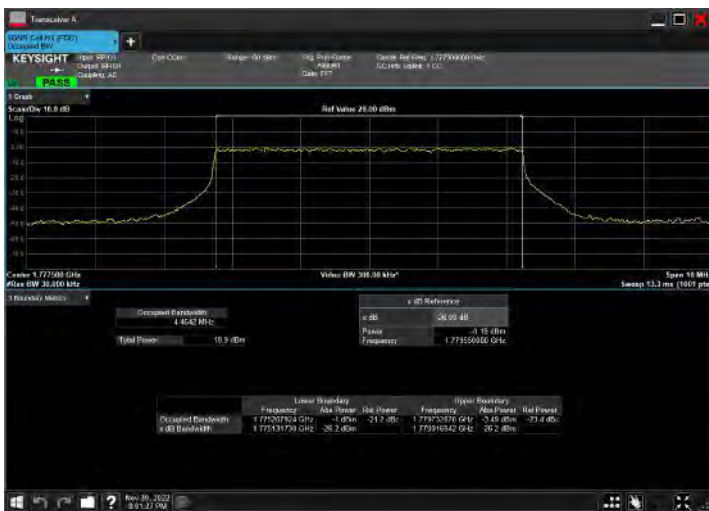
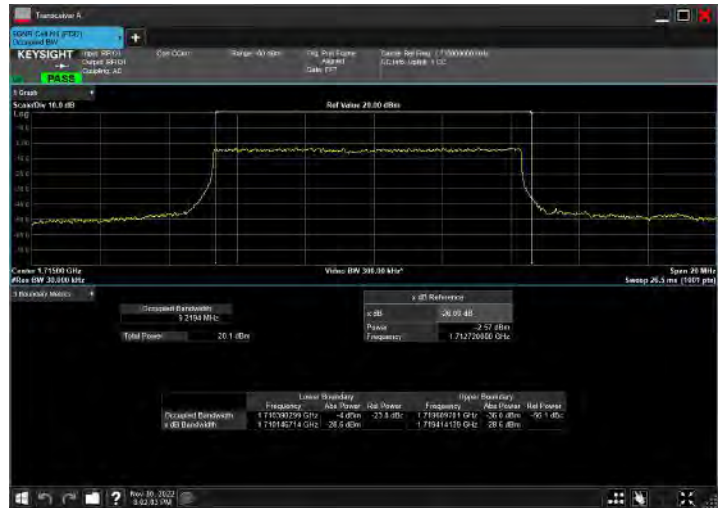


DC_5A_n66A, T4/VN

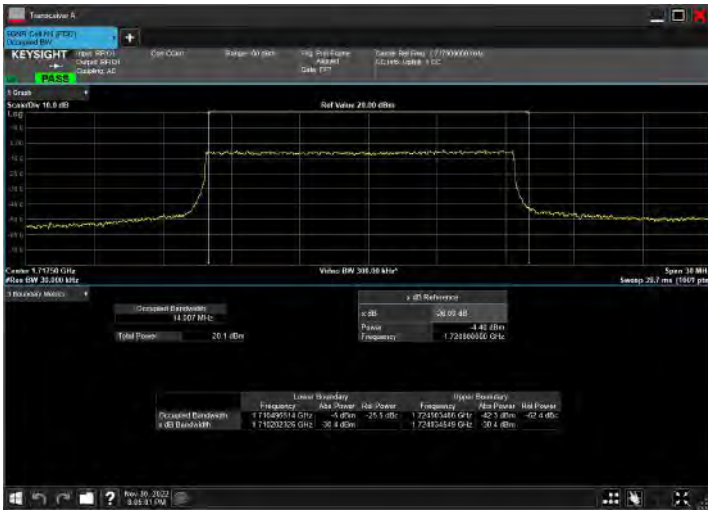
DC_5A_n66A_10MHz|5MHz_15kHz_836.5|1712.5,1777.5_N/A
|DFT-s QPSK_RB0|25@0



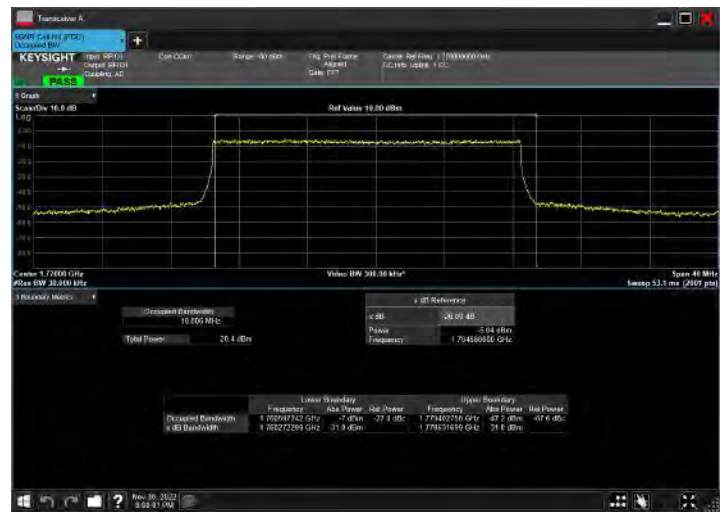
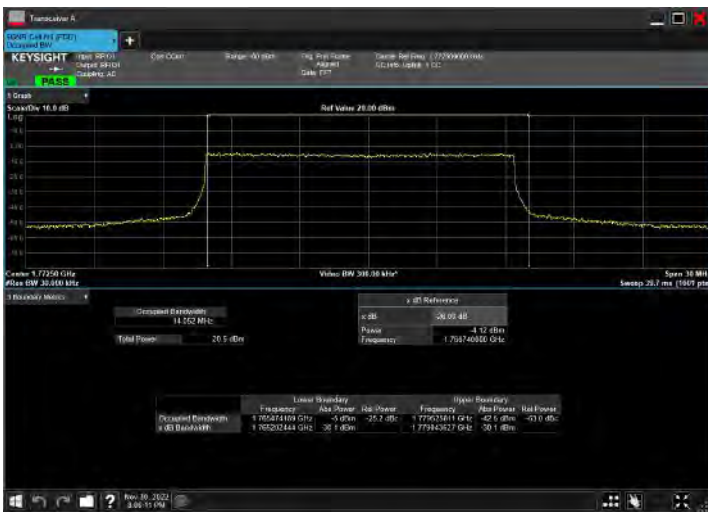
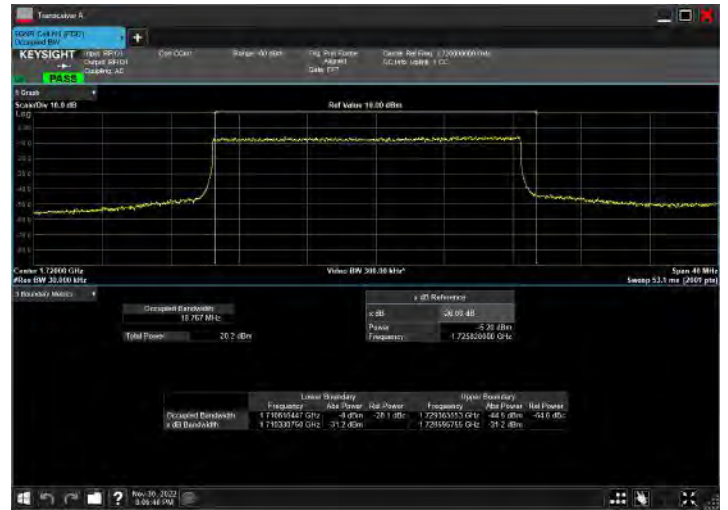
DC_5A_n66A_10MHz|10MHz_15kHz_836.5|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



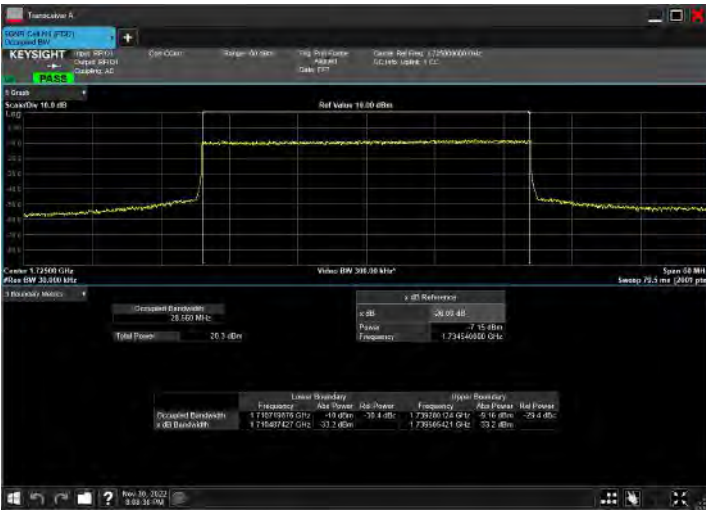
DC_5A_n66A_10MHz|15MHz_15kHz_836.5|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



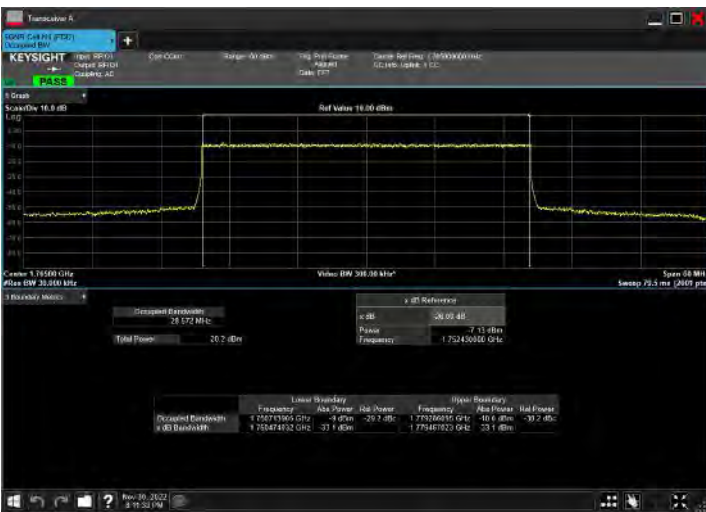
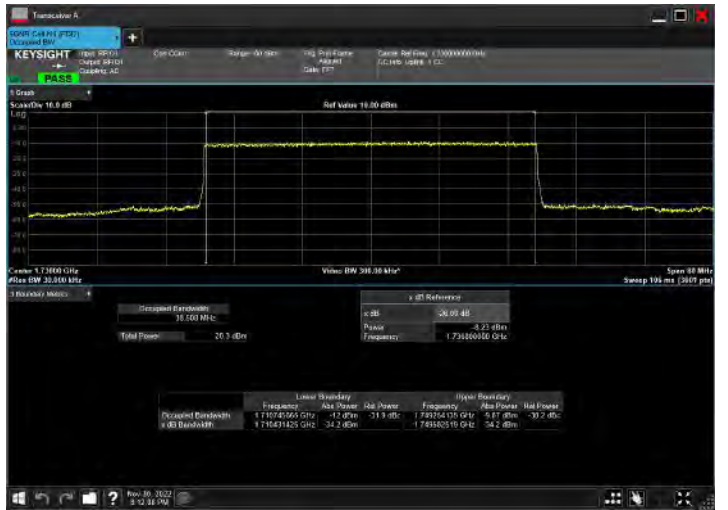
DC_5A_n66A_10MHz|20MHz_15kHz_836.5|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_5A_n66A_10MHz|30MHz_15kHz_836.5|1725,1765_N/A|D
FT-s QPSK_RB0|160@0



DC_5A_n66A_10MHz|40MHz_15kHz_836.5|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

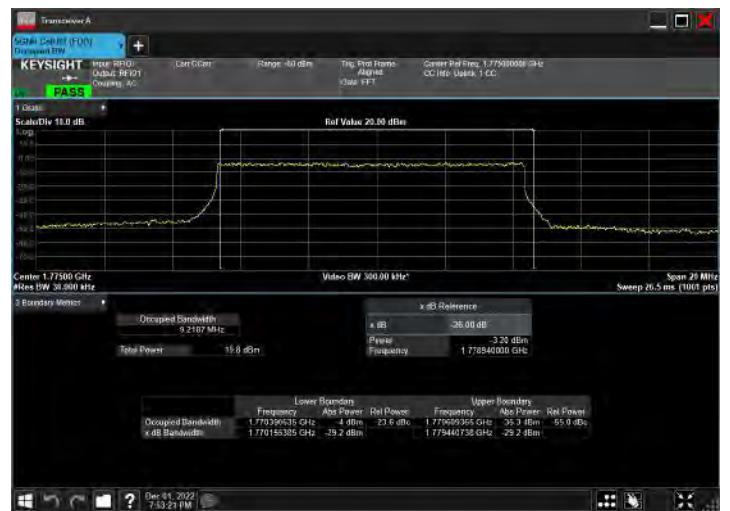


DC_2A_n66A, T5/VN

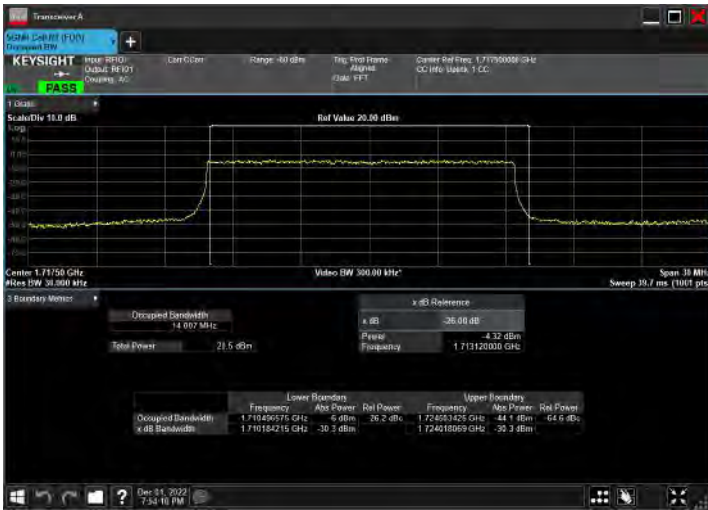
DC_2A_n66A_10MHz|5MHz_15kHz_1880|1712.5,1777.5_N/A|
DFT-s QPSK_RB0|25@0



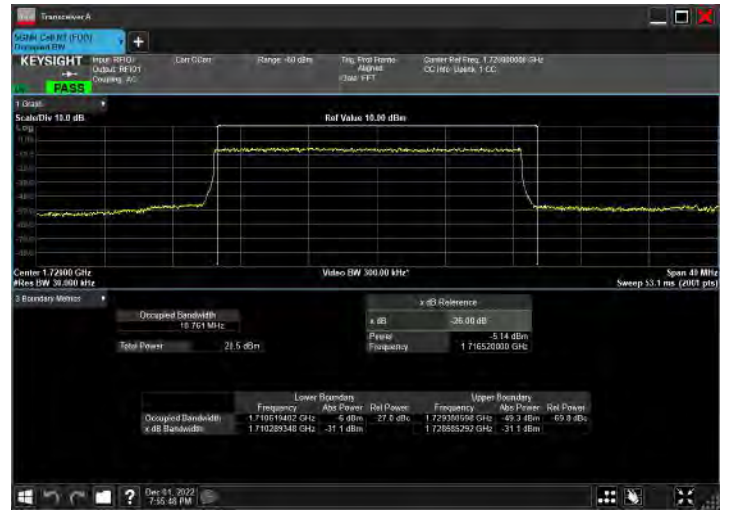
DC_2A_n66A_10MHz|10MHz_15kHz_1880|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



DC_2A_n66A_10MHz|15MHz_15kHz_1880|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



DC_2A_n66A_10MHz|20MHz_15kHz_1880|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_2A_n66A_10MHz|30MHz_15kHz_1880|1725,1765_N/A|D
FT-s QPSK_RB0|160@0

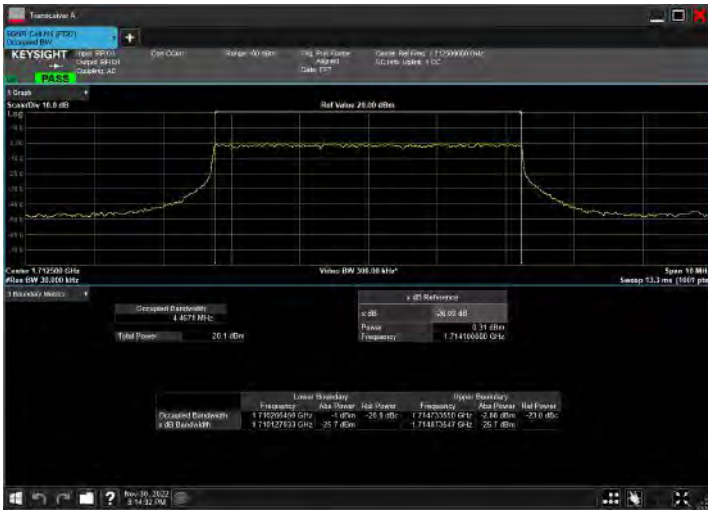


DC_2A_n66A_10MHz|40MHz_15kHz_1880|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

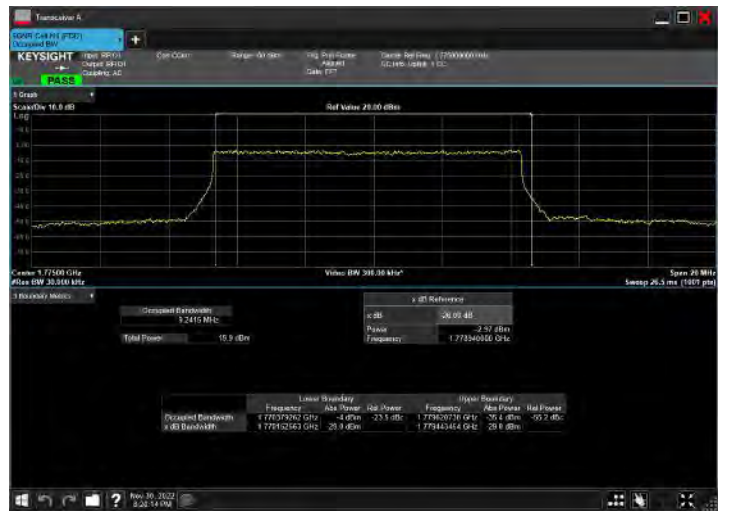
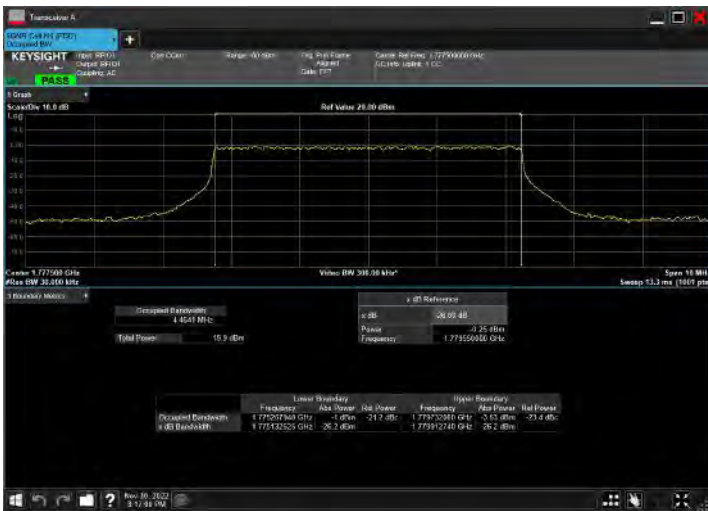
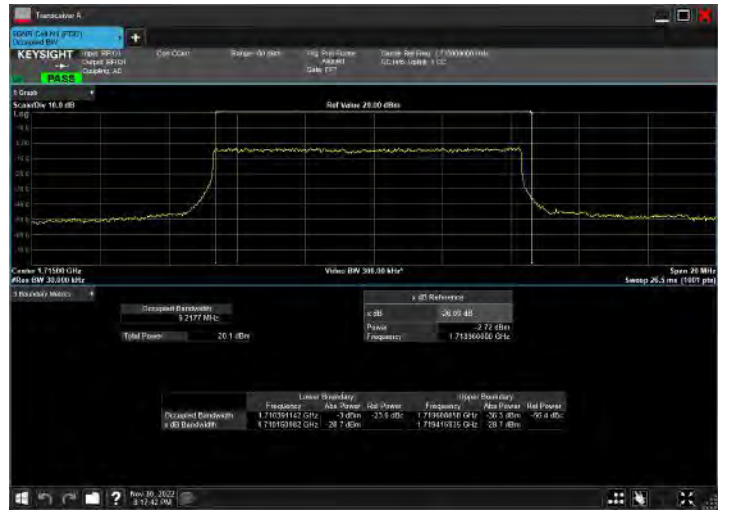


DC_5A_n66A, T5/VN

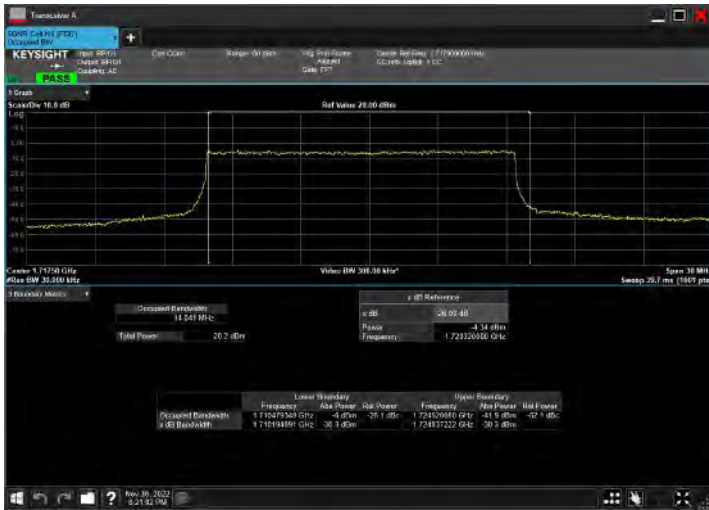
DC_5A_n66A_10MHz|5MHz_15kHz_836.5|1712.5,1777.5_N/A
|DFT-s QPSK_RB0|25@0



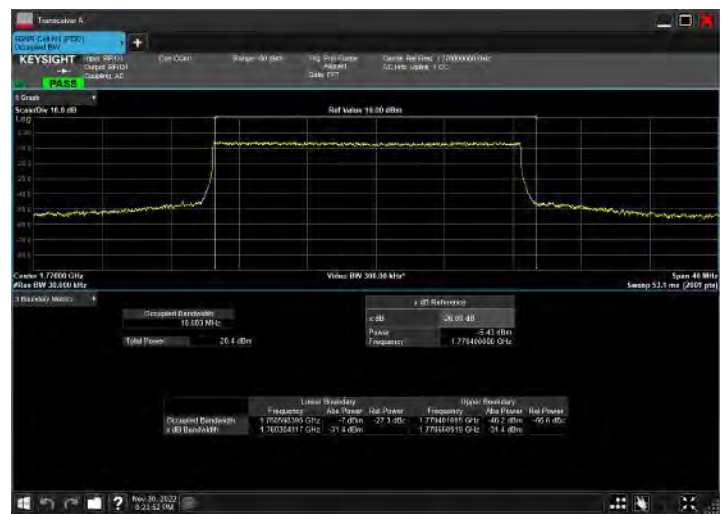
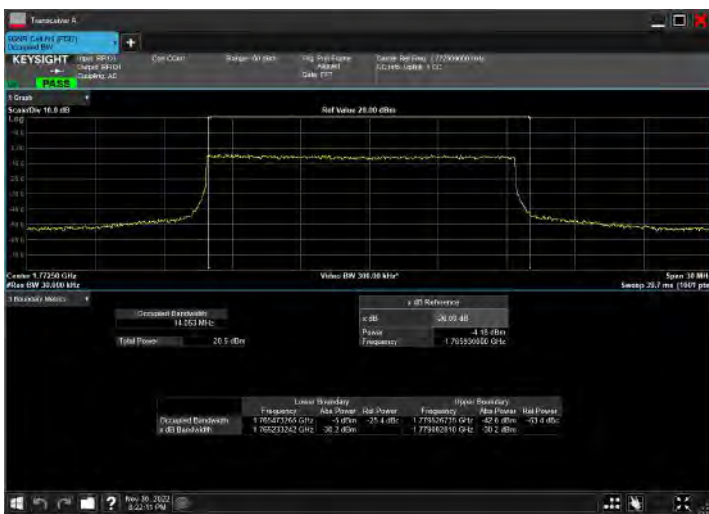
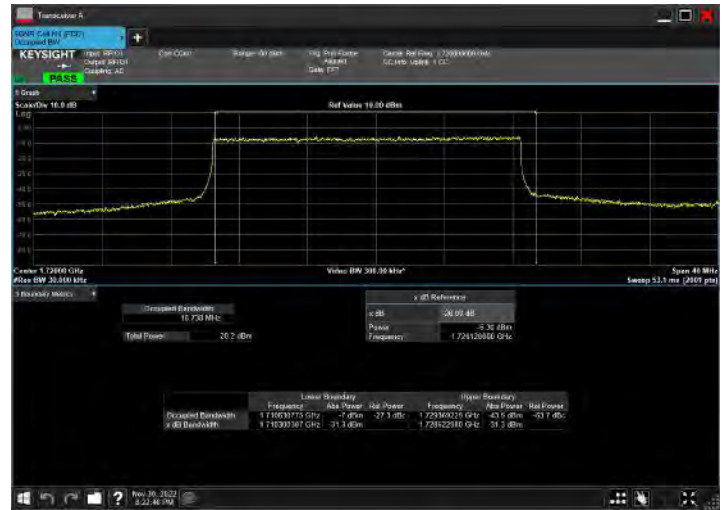
DC_5A_n66A_10MHz|10MHz_15kHz_836.5|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



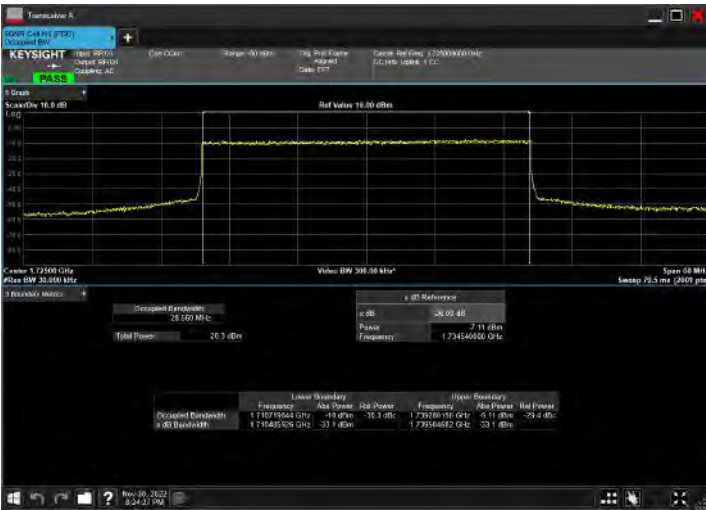
DC_5A_n66A_10MHz|15MHz_15kHz_836.5|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



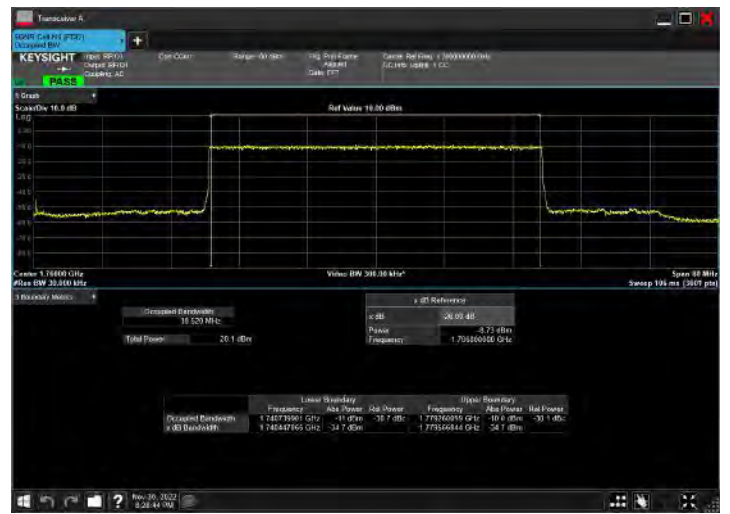
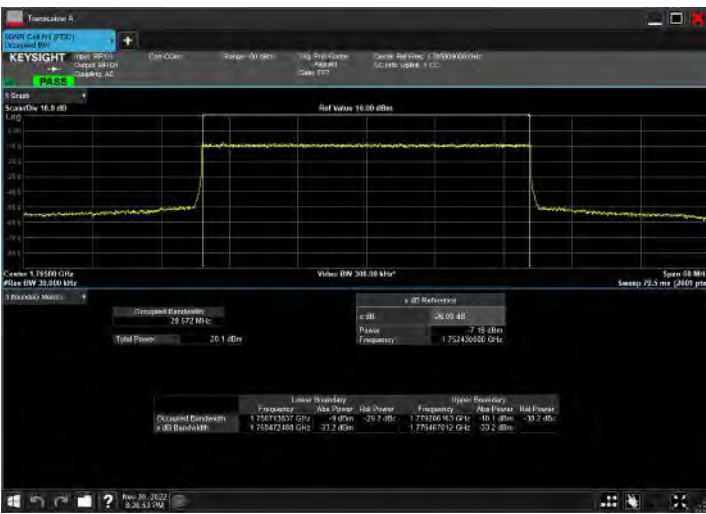
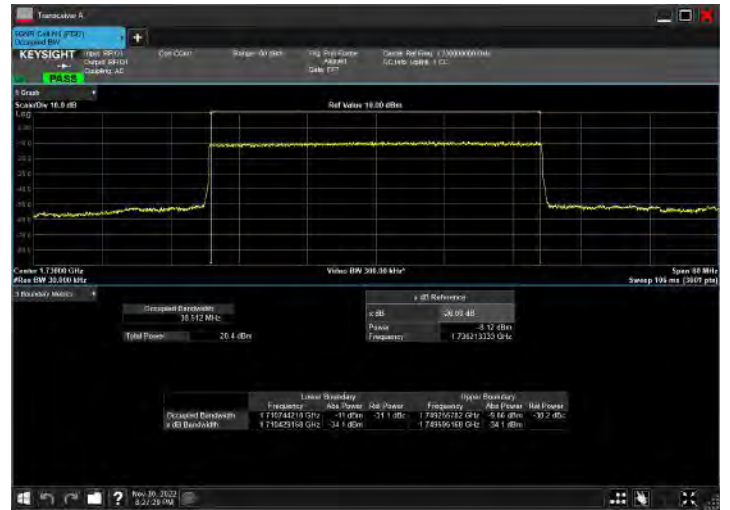
DC_5A_n66A_10MHz|20MHz_15kHz_836.5|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_5A_n66A_10MHz|30MHz_15kHz_836.5|1725,1765_N/A|D
FT-s QPSK_RB0|160@0



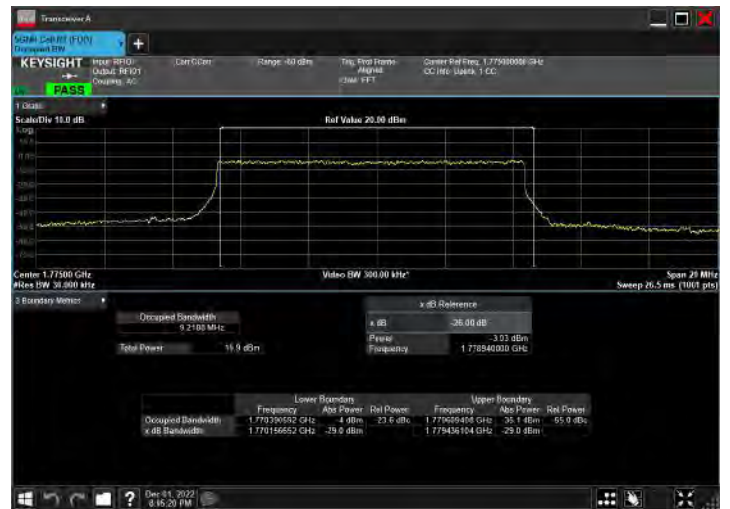
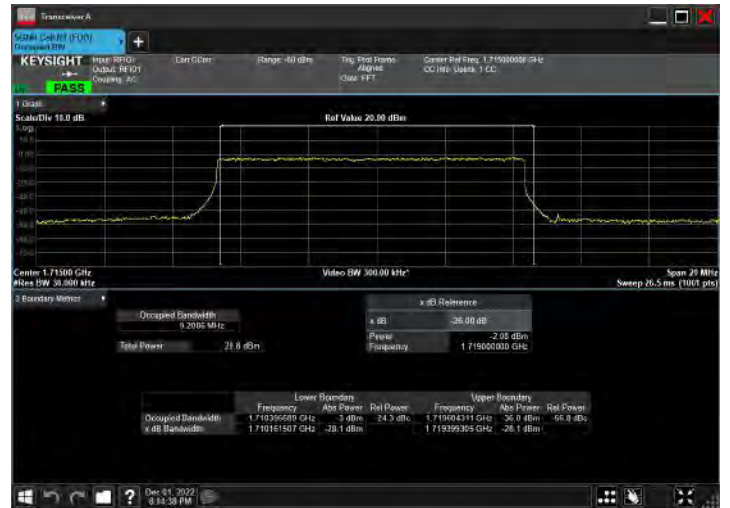
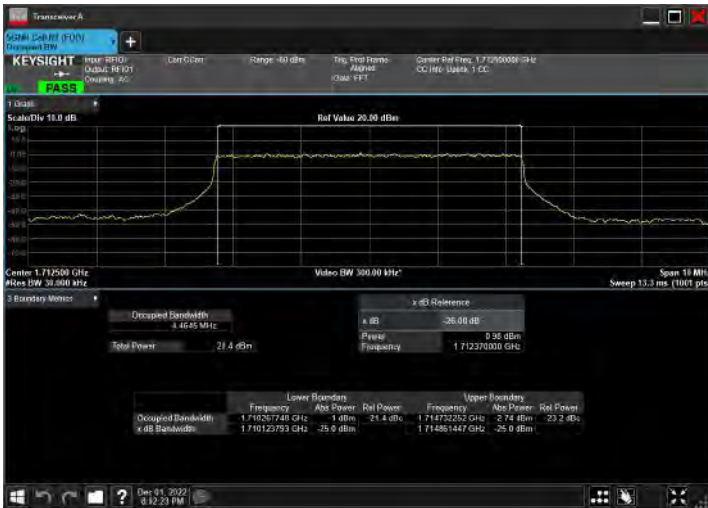
DC_5A_n66A_10MHz|40MHz_15kHz_836.5|1730,1760_N/A|D
FT-s QPSK_RB0|216@0



DC_2A_n66A, T6/VN

DC_2A_n66A_10MHz|5MHz_15kHz_1880|1712.5,1777.5_N/A|
DFT-s QPSK_RB0|25@0

DC_2A_n66A_10MHz|10MHz_15kHz_1880|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



DC_2A_n66A_10MHz|15MHz_15kHz_1880|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



DC_2A_n66A_10MHz|20MHz_15kHz_1880|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_2A_n66A_10MHz|30MHz_15kHz_1880|1725,1765_N/A|D
FT-s QPSK_RB0|160@0

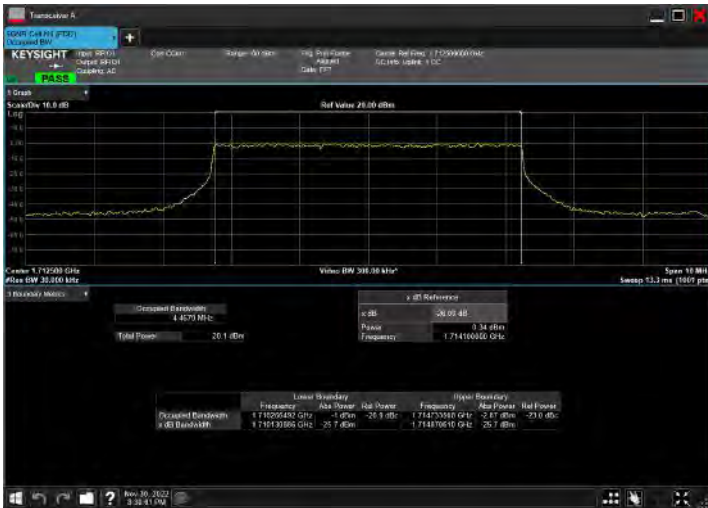


DC_2A_n66A_10MHz|40MHz_15kHz_1880|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

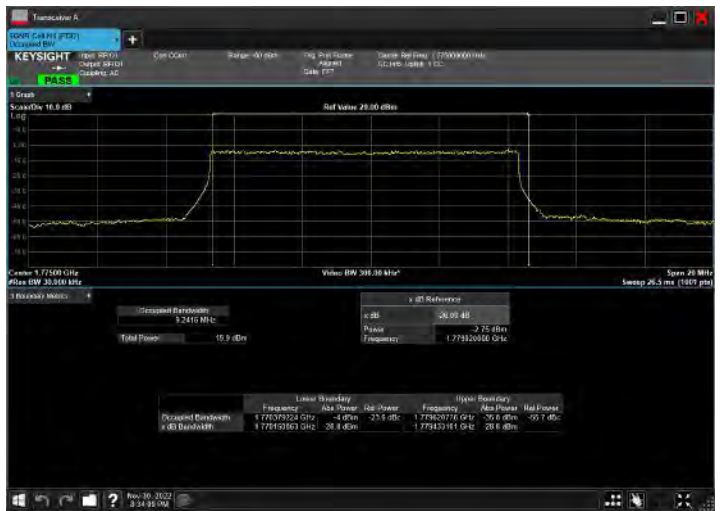
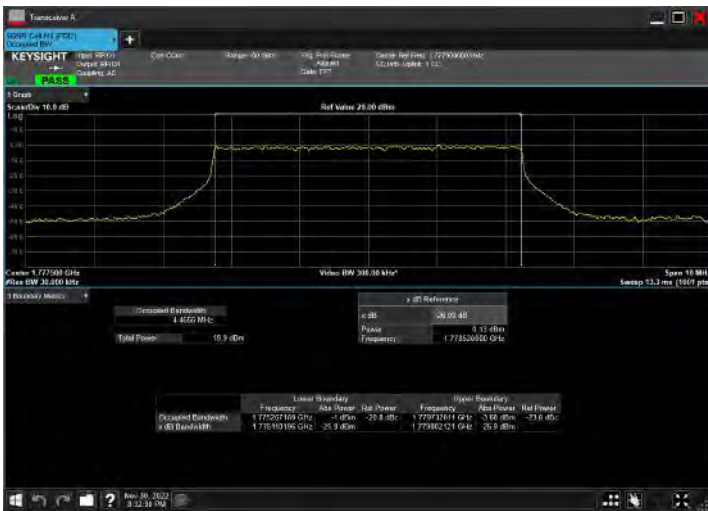
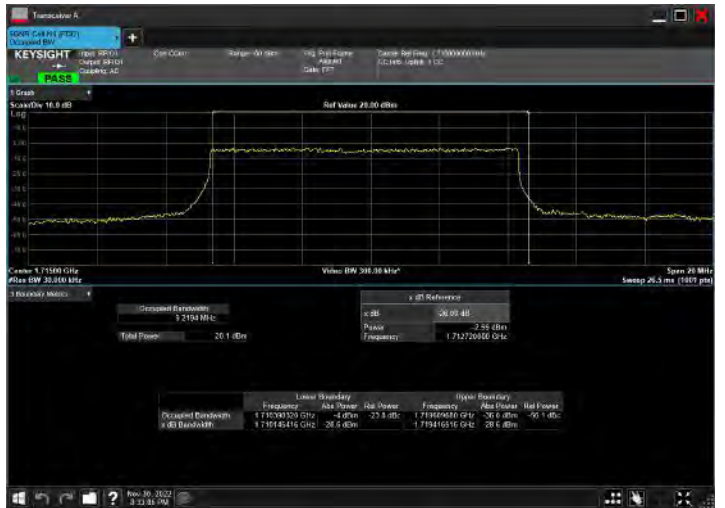


DC_5A_n66A, T6/VN

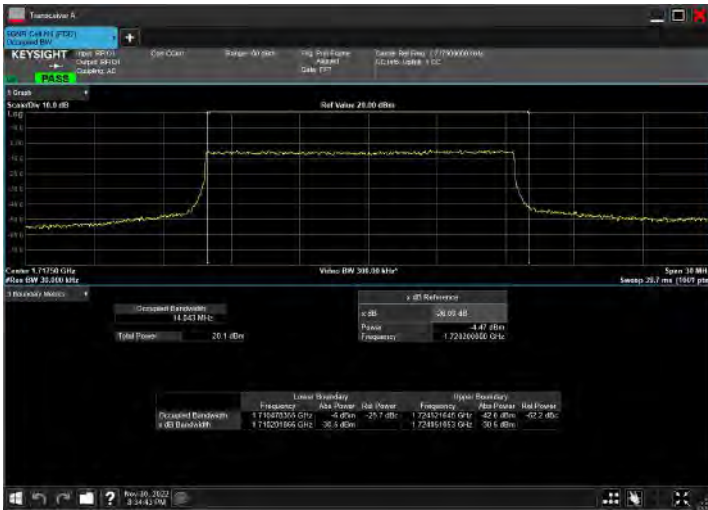
DC_5A_n66A_10MHz|5MHz_15kHz_836.5|1712.5,1777.5_N/A
|DFT-s QPSK_RB0|25@0



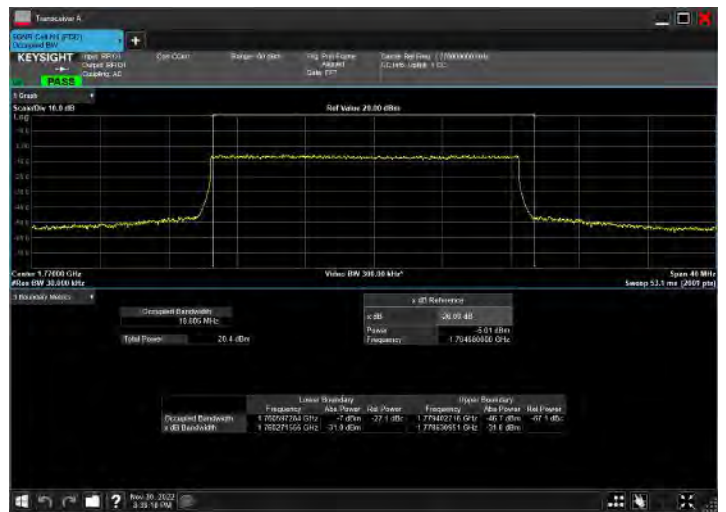
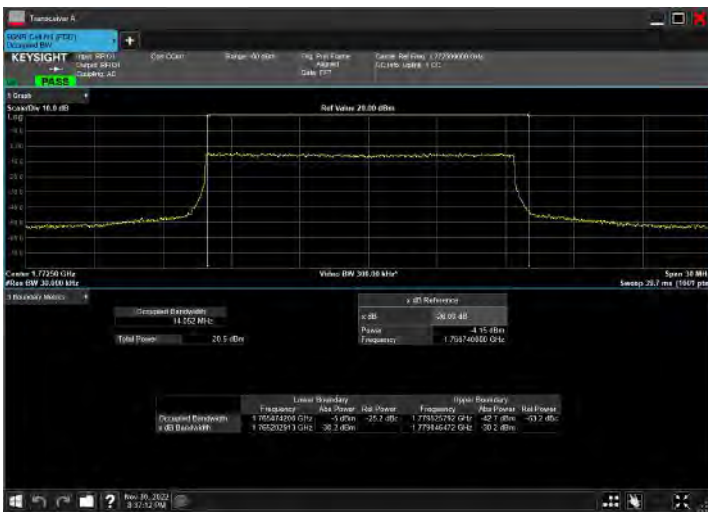
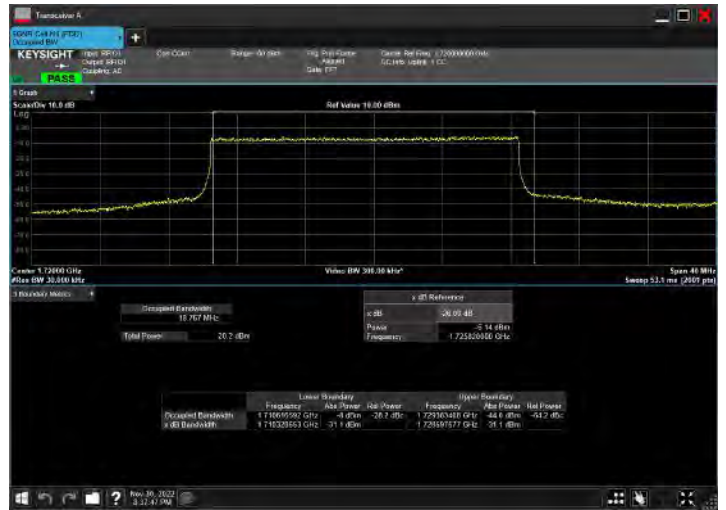
DC_5A_n66A_10MHz|10MHz_15kHz_836.5|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



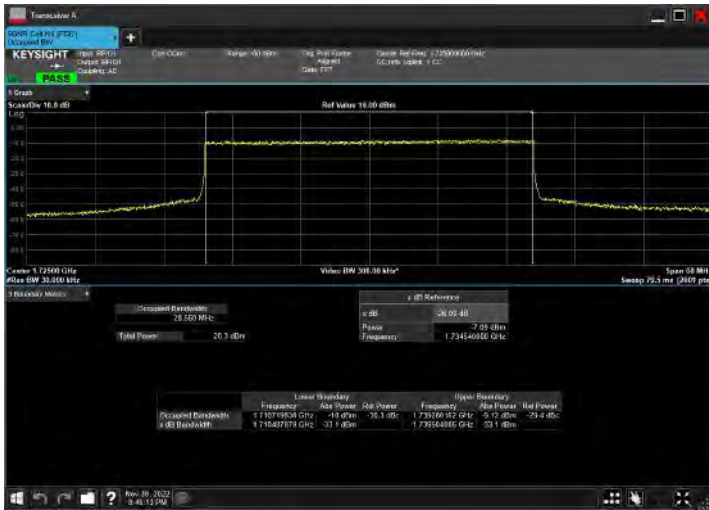
DC_5A_n66A_10MHz|15MHz_15kHz_836.5|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



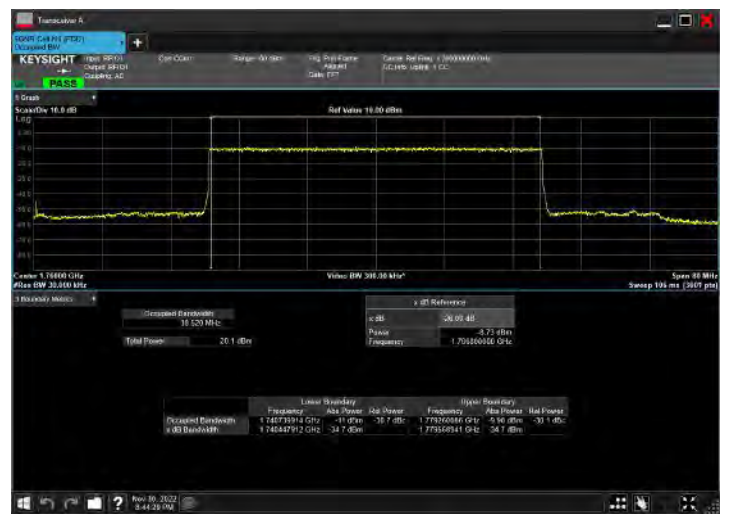
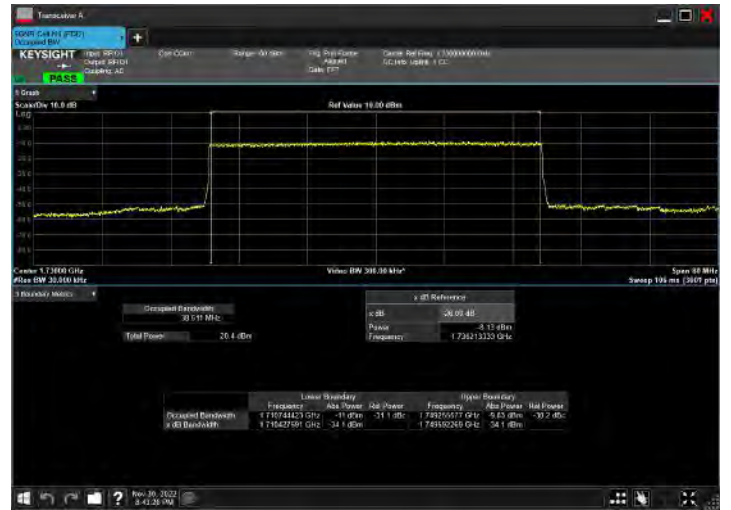
DC_5A_n66A_10MHz|20MHz_15kHz_836.5|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_5A_n66A_10MHz|30MHz_15kHz_836.5|1725,1765_N/A|D
FT-s QPSK_RB0|160|@0



DC_5A_n66A_10MHz|40MHz_15kHz_836.5|1730,1760_N/A|D
FT-s QPSK_RB0|216|@0

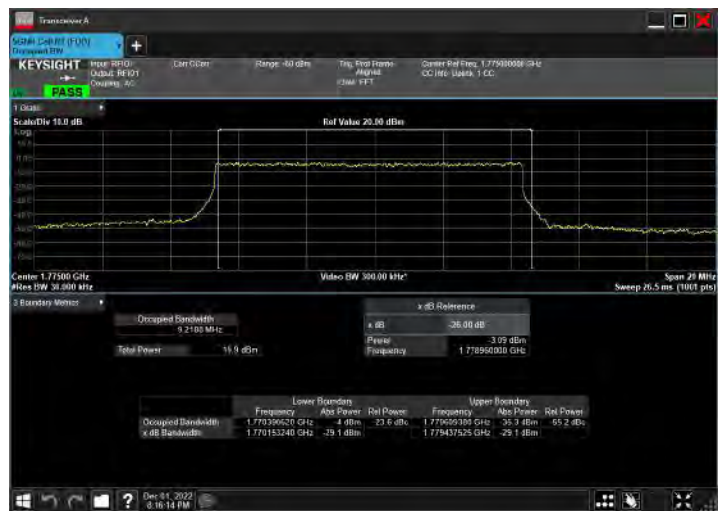
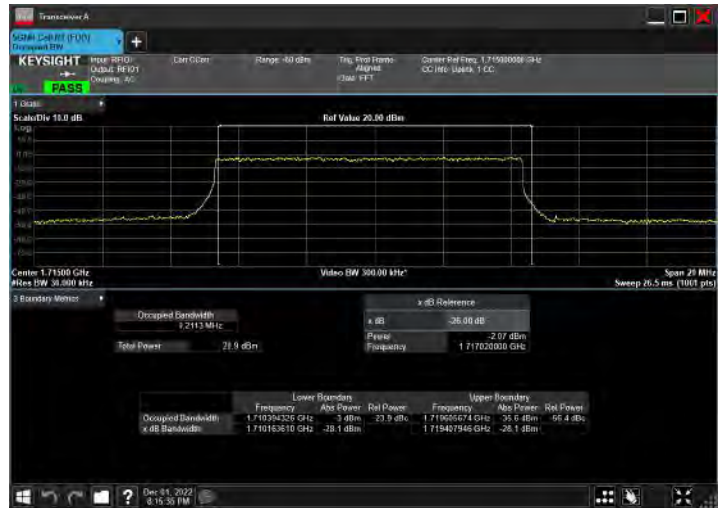


DC_2A_n66A, T7/VN

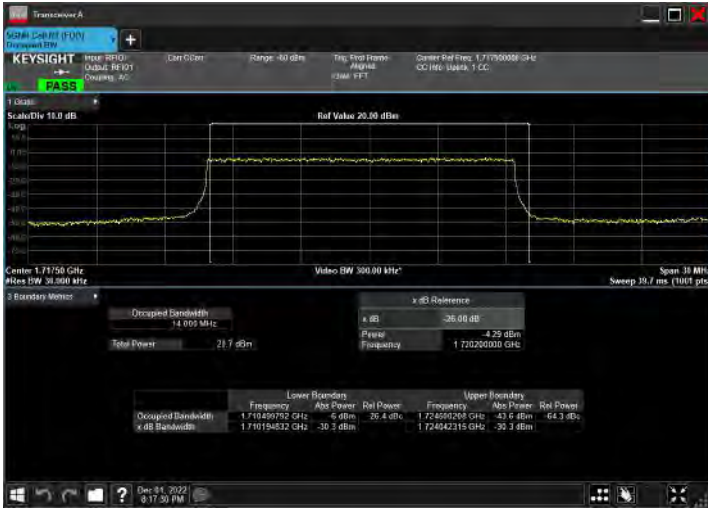
DC_2A_n66A_10MHz|5MHz_15kHz_1880|1712.5,1777.5_N/A|
DFT-s QPSK_RB0|25@0



DC_2A_n66A_10MHz|10MHz_15kHz_1880|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



DC_2A_n66A_10MHz|15MHz_15kHz_1880|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



DC_2A_n66A_10MHz|20MHz_15kHz_1880|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_2A_n66A_10MHz|30MHz_15kHz_1880|1725,1765_N/A|D
FT-s QPSK_RB0|160@0

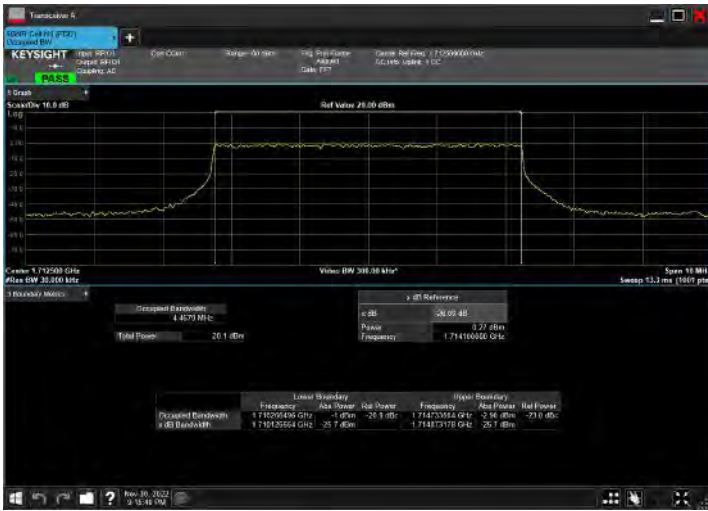


DC_2A_n66A_10MHz|40MHz_15kHz_1880|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

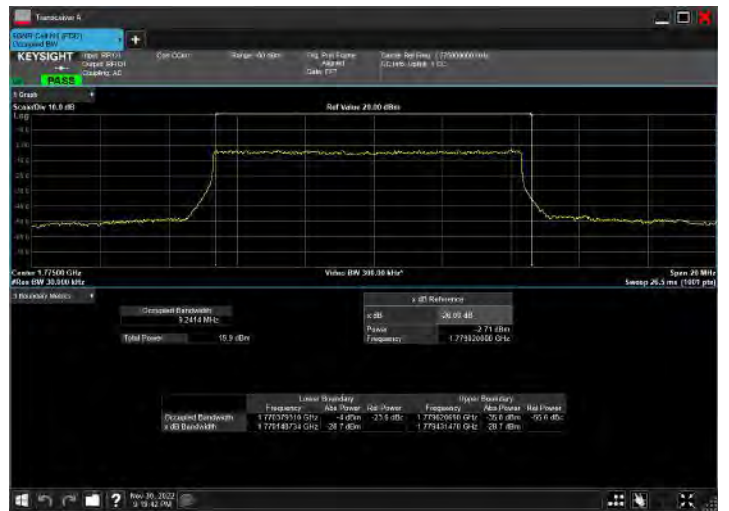
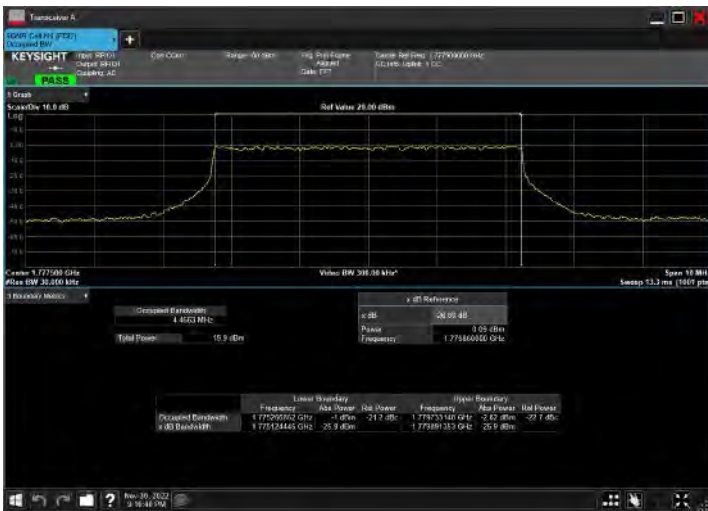
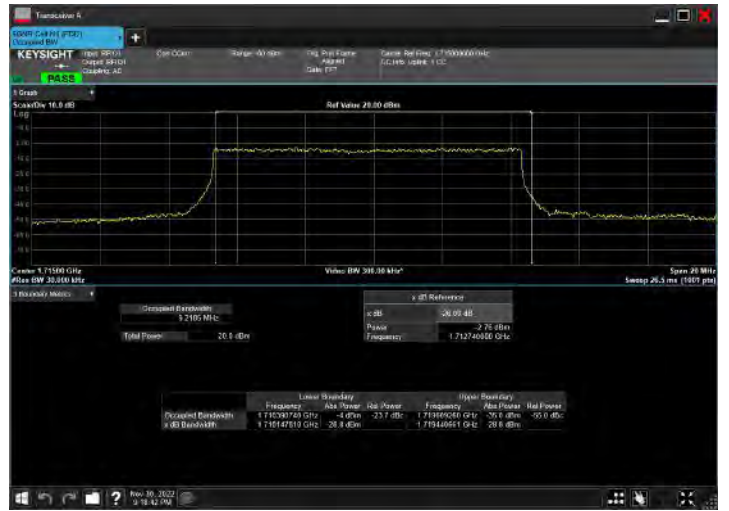


DC_5A_n66A, T7/VN

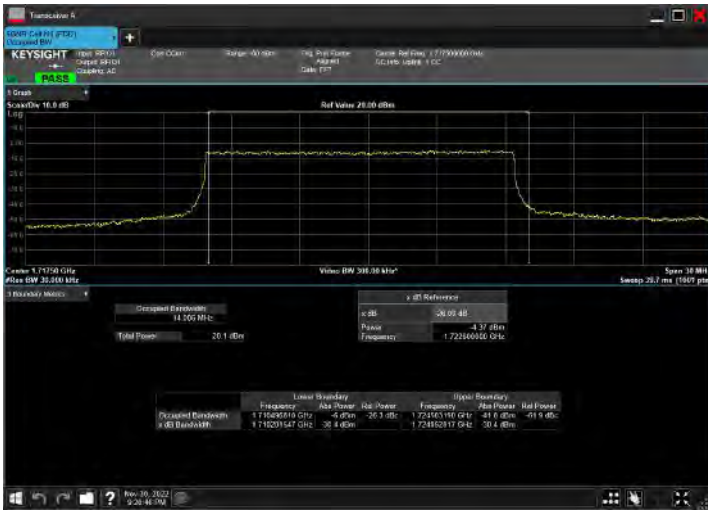
DC_5A_n66A_10MHz|5MHz_15kHz_836.5|1712.5,1777.5_N/A
|DFT-s QPSK_RB0|25@0



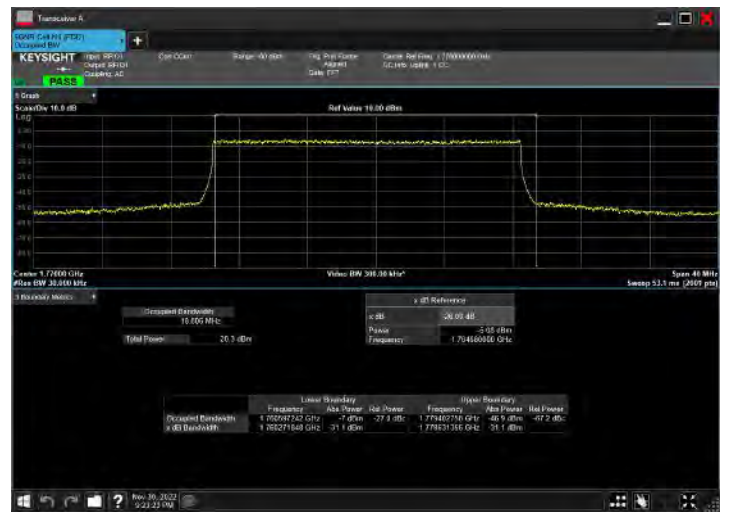
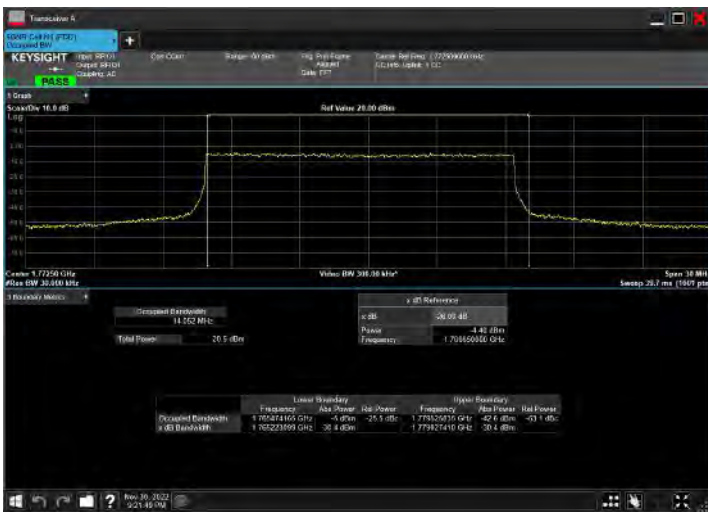
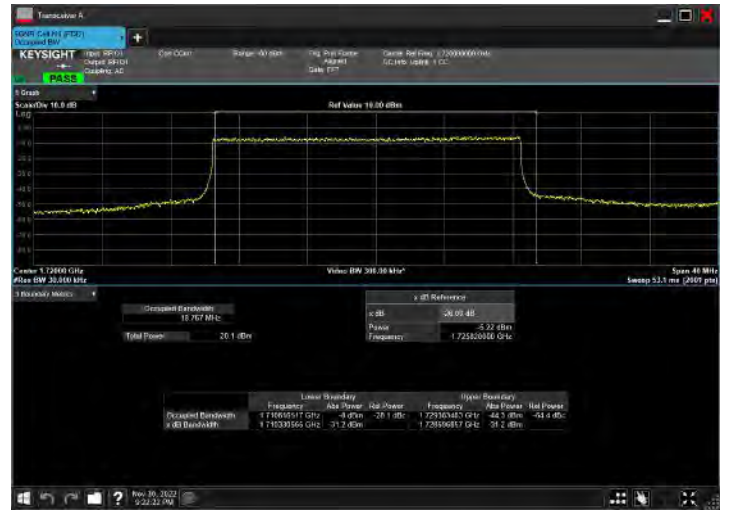
DC_5A_n66A_10MHz|10MHz_15kHz_836.5|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



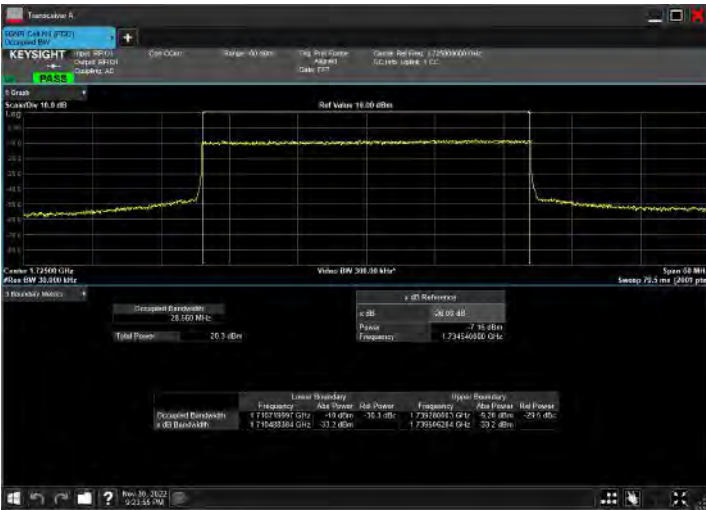
DC_5A_n66A_10MHz|15MHz_15kHz_836.5|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



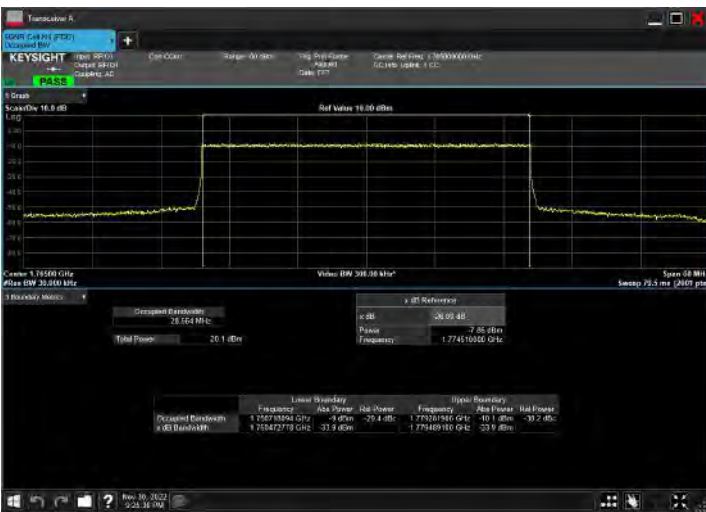
DC_5A_n66A_10MHz|20MHz_15kHz_836.5|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_5A_n66A_10MHz|30MHz_15kHz_836.5|1725,1765_N/A|D
FT-s QPSK_RB0|160@0



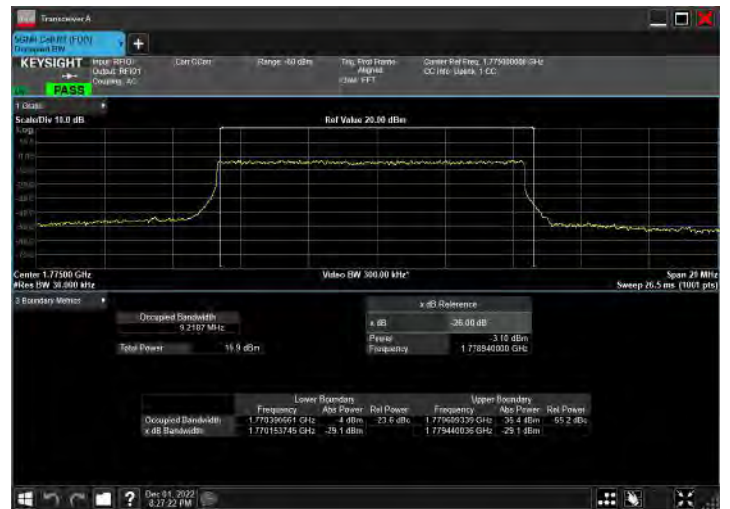
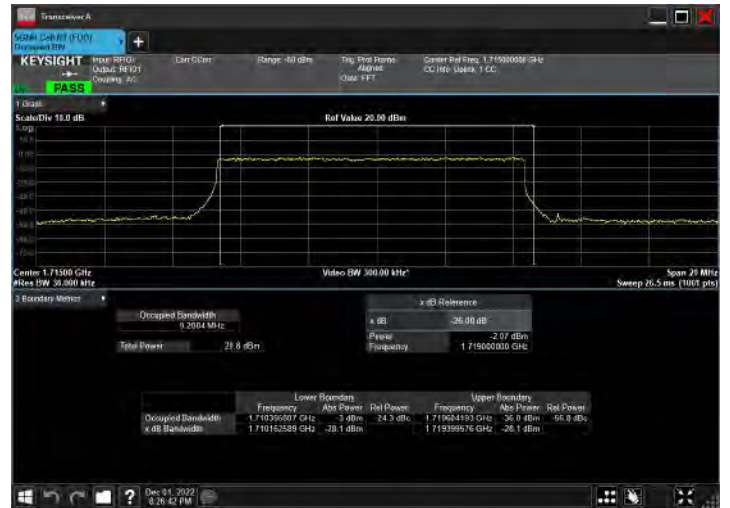
DC_5A_n66A_10MHz|40MHz_15kHz_836.5|1730,1760_N/A|D
FT-s QPSK_RB0|216@0



DC_2A_n66A, T8/VN

DC_2A_n66A_10MHz|5MHz_15kHz_1880|1712.5,1777.5_N/A|
DFT-s QPSK_RB0|25@0

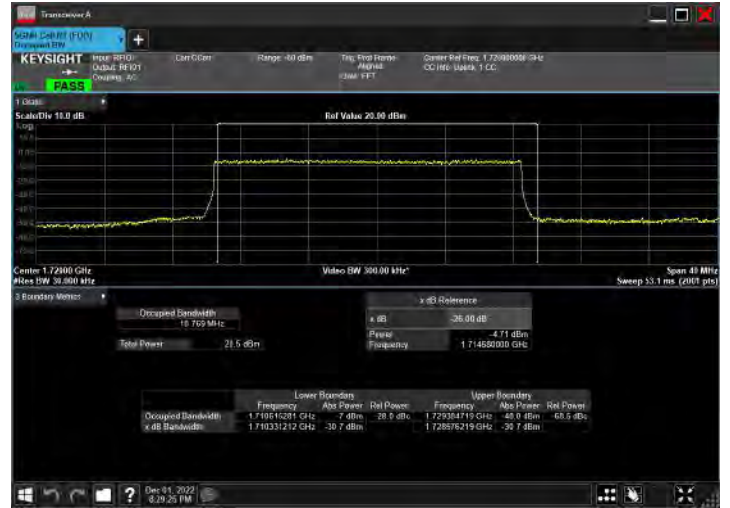
DC_2A_n66A_10MHz|10MHz_15kHz_1880|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



DC_2A_n66A_10MHz|15MHz_15kHz_1880|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



DC_2A_n66A_10MHz|20MHz_15kHz_1880|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_2A_n66A_10MHz|30MHz_15kHz_1880|1725,1765_N/A|D
FT-s QPSK_RB0|160@0

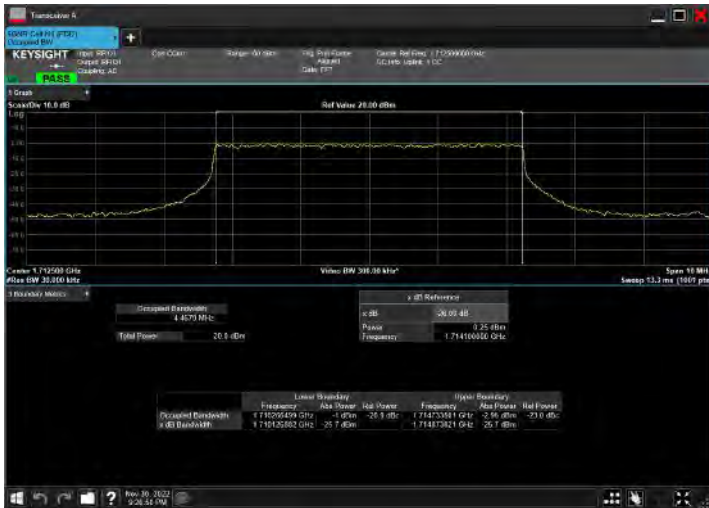


DC_2A_n66A_10MHz|40MHz_15kHz_1880|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

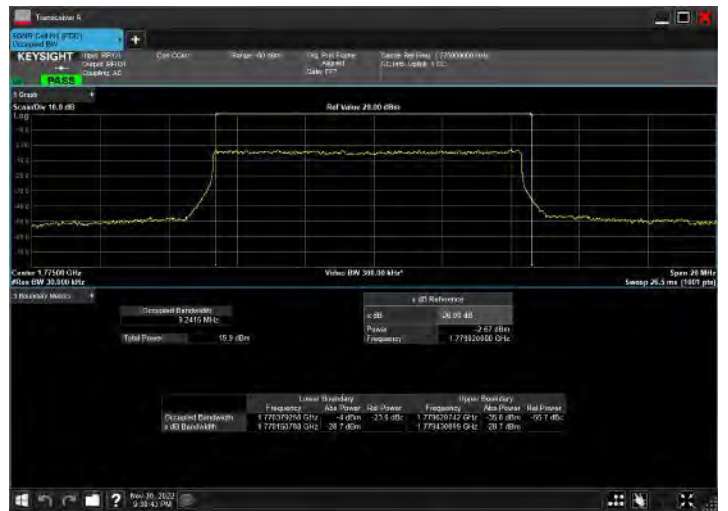
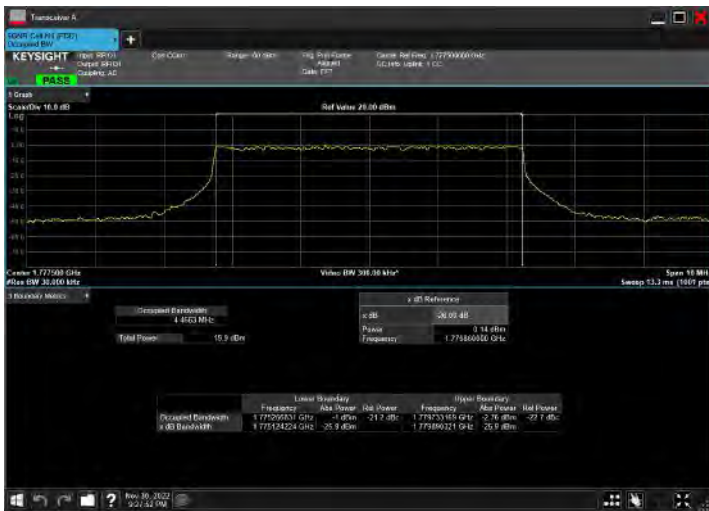
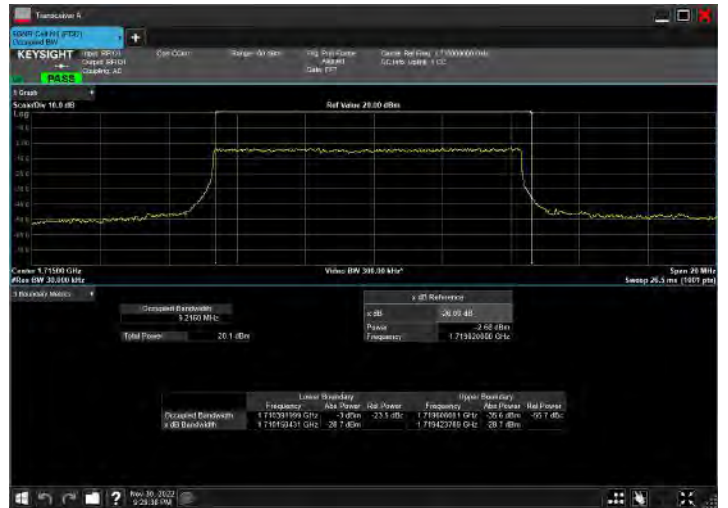


DC_5A_n66A, T8/VN

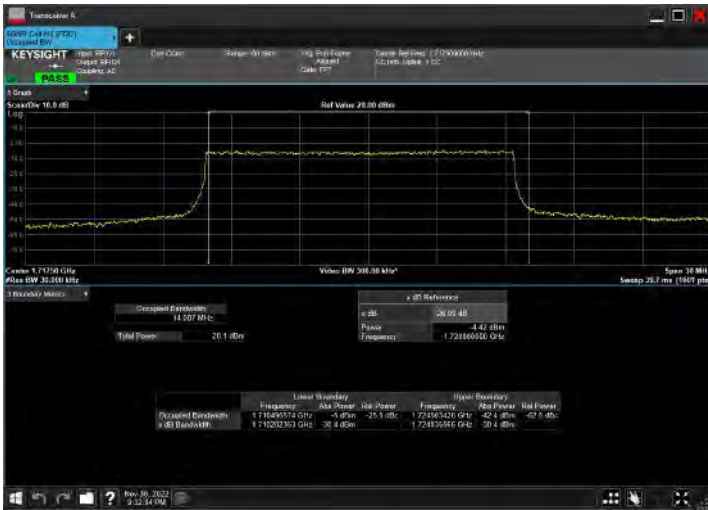
DC_5A_n66A_10MHz|5MHz_15kHz_836.5|1712.5,1777.5_N/A
|DFT-s QPSK_RB0|25@0



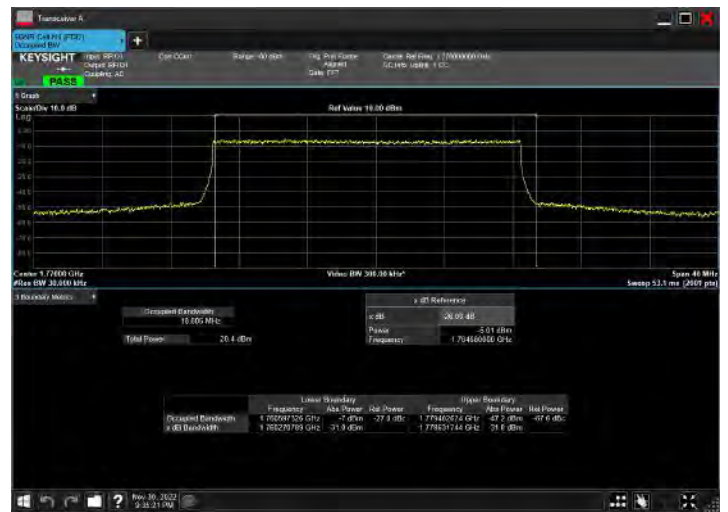
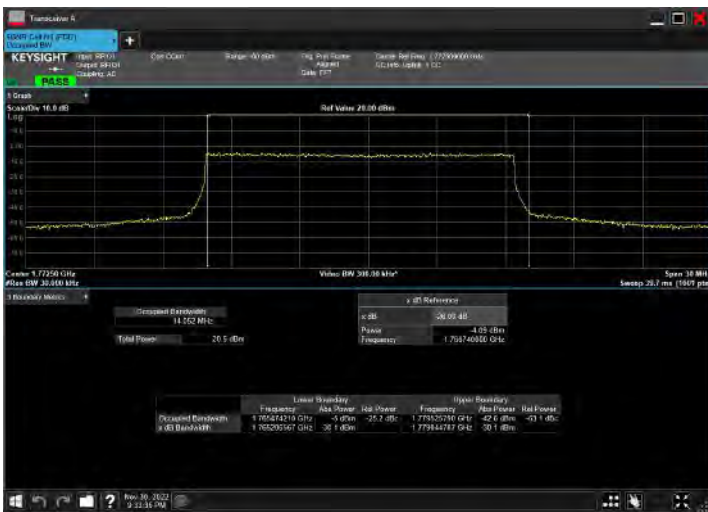
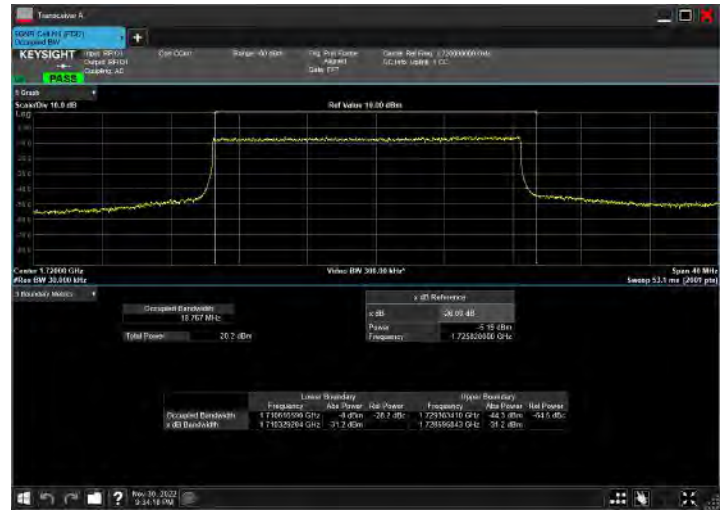
DC_5A_n66A_10MHz|10MHz_15kHz_836.5|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



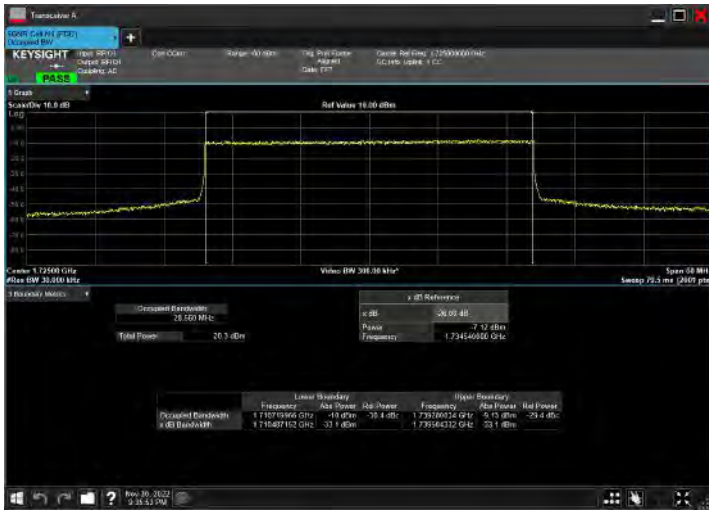
DC_5A_n66A_10MHz|15MHz_15kHz_836.5|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



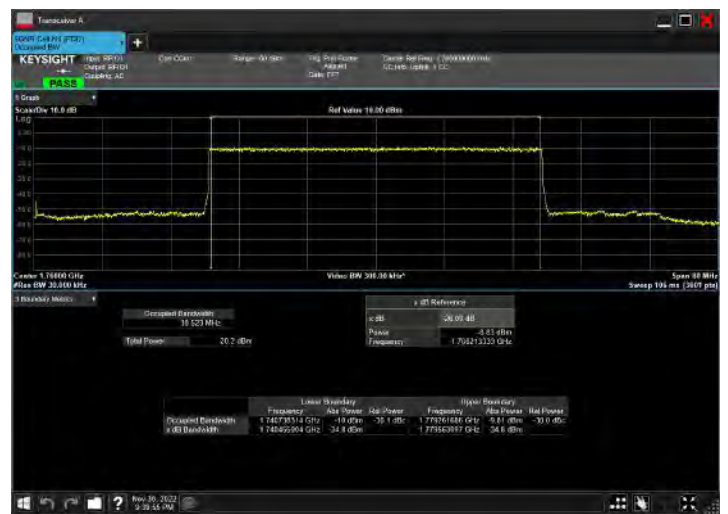
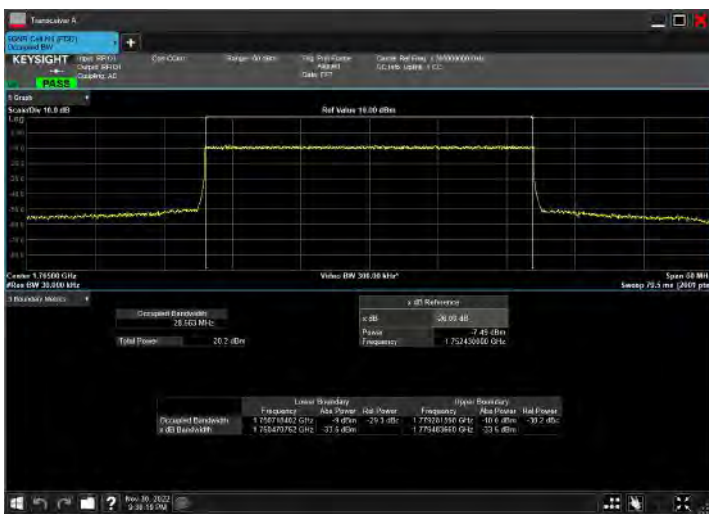
DC_5A_n66A_10MHz|20MHz_15kHz_836.5|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_5A_n66A_10MHz|30MHz_15kHz_836.5|1725,1765_N/A|D
FT-s QPSK_RB0|160@0



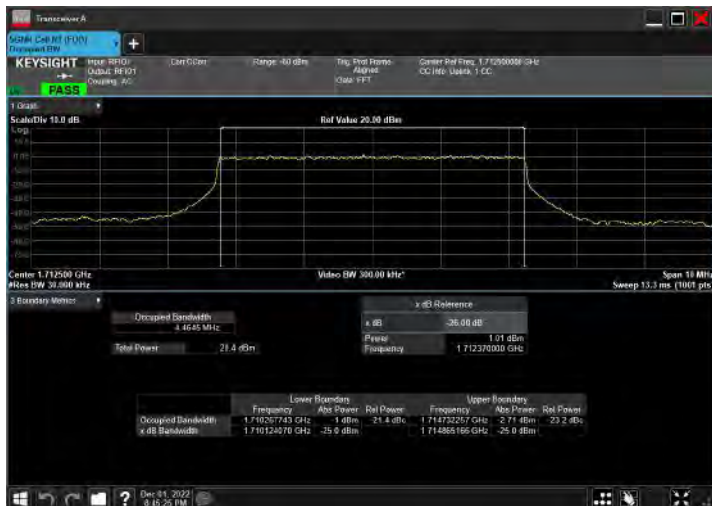
DC_5A_n66A_10MHz|40MHz_15kHz_836.5|1730,1760_N/A|D
FT-s QPSK_RB0|216@0



DC_2A_n66A, TN/VH

DC_2A_n66A_10MHz|5MHz_15kHz_1880|1712.5,1777.5_N/A|
DFT-s QPSK_RB0|25@0

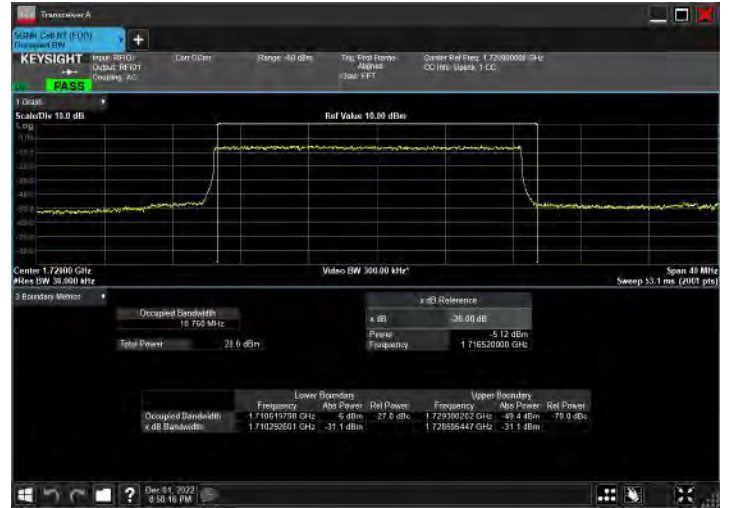
DC_2A_n66A_10MHz|10MHz_15kHz_1880|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



DC_2A_n66A_10MHz|15MHz_15kHz_1880|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



DC_2A_n66A_10MHz|20MHz_15kHz_1880|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_2A_n66A_10MHz|30MHz_15kHz_1880|1725,1765_N/A|D
FT-s QPSK_RB0|160@0

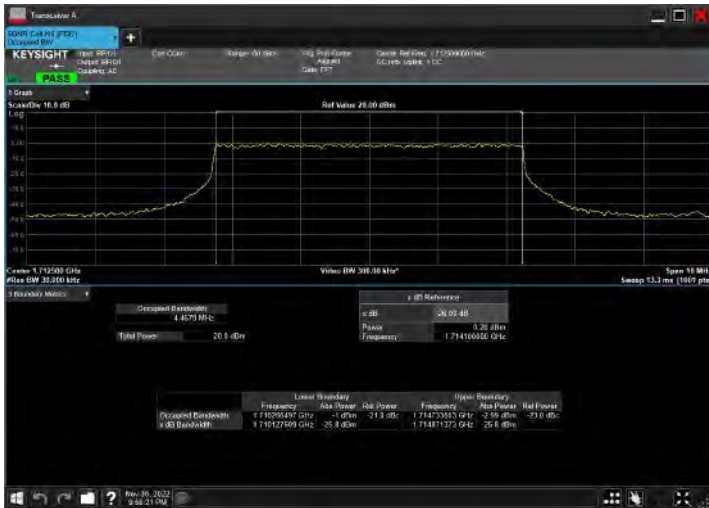


DC_2A_n66A_10MHz|40MHz_15kHz_1880|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

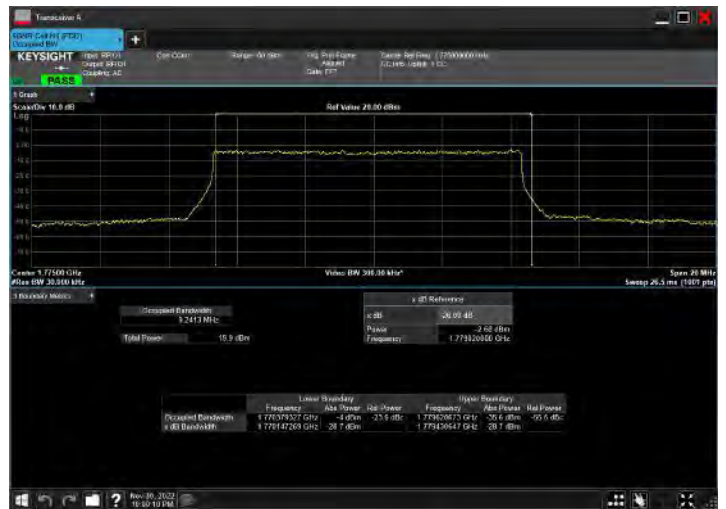
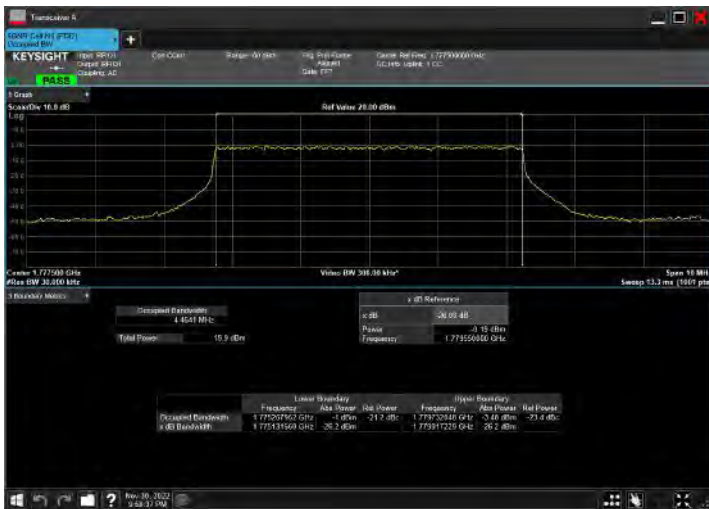
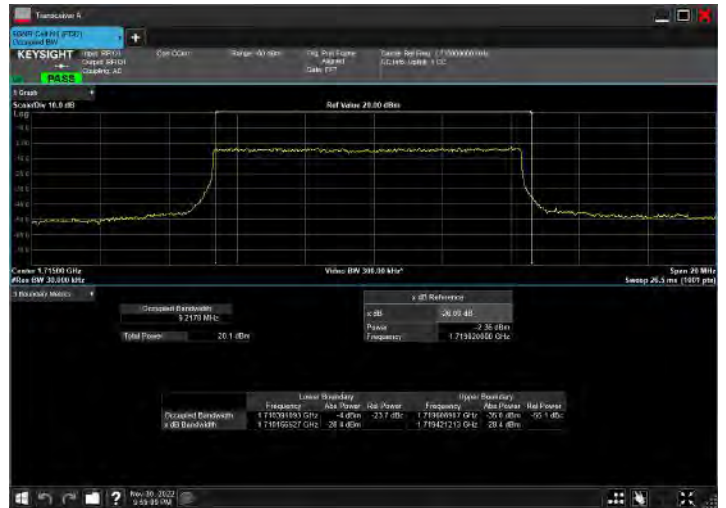


DC_5A_n66A, TN/VH

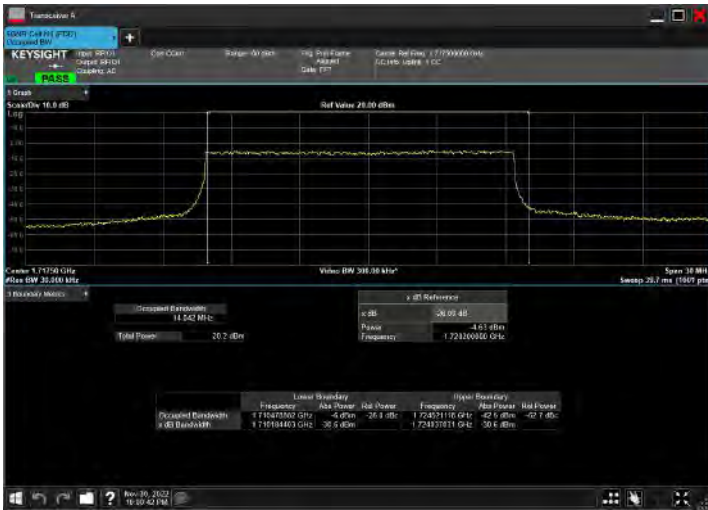
DC_5A_n66A_10MHz|5MHz_15kHz_836.5|1712.5,1777.5_N/A
|DFT-s QPSK_RB0|25@0



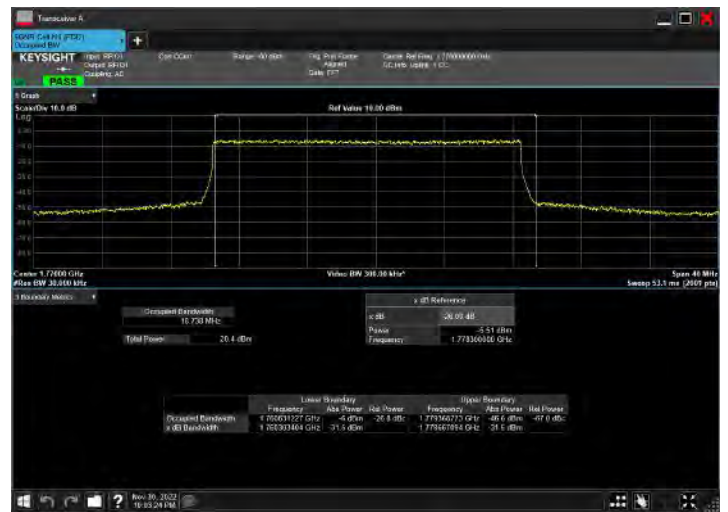
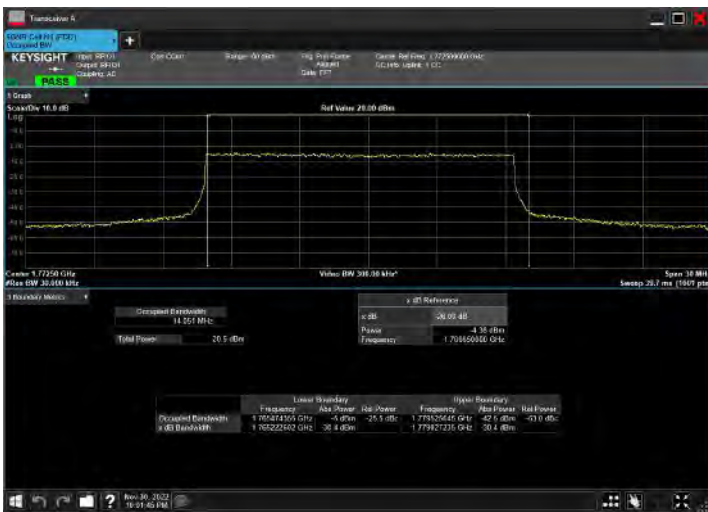
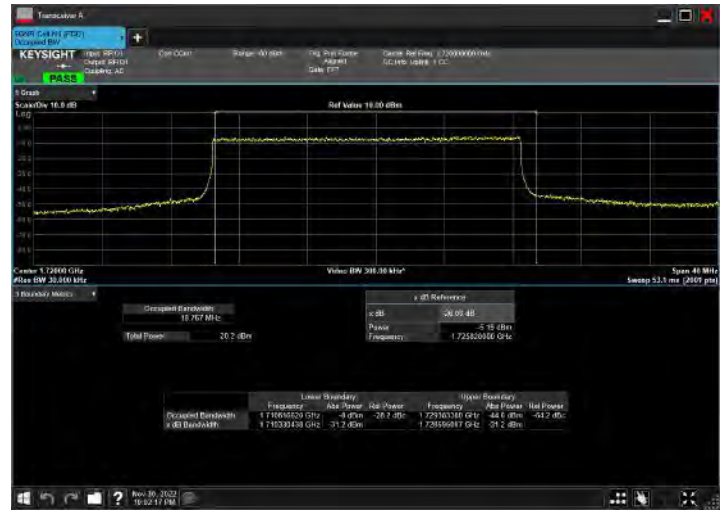
DC_5A_n66A_10MHz|10MHz_15kHz_836.5|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



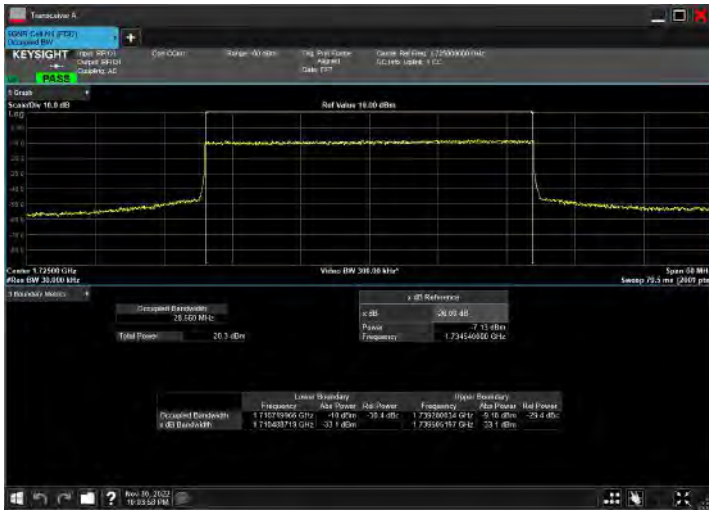
DC_5A_n66A_10MHz|15MHz_15kHz_836.5|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



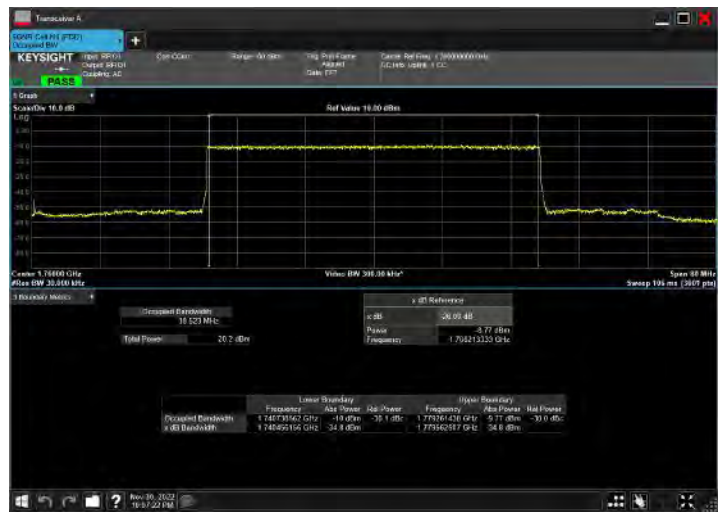
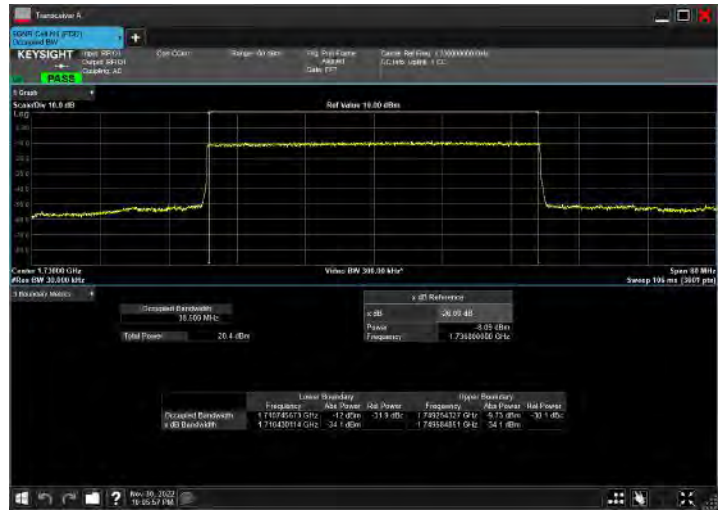
DC_5A_n66A_10MHz|20MHz_15kHz_836.5|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_5A_n66A_10MHz|30MHz_15kHz_836.5|1725,1765_N/A|D
FT-s QPSK_RB0|160@0



DC_5A_n66A_10MHz|40MHz_15kHz_836.5|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

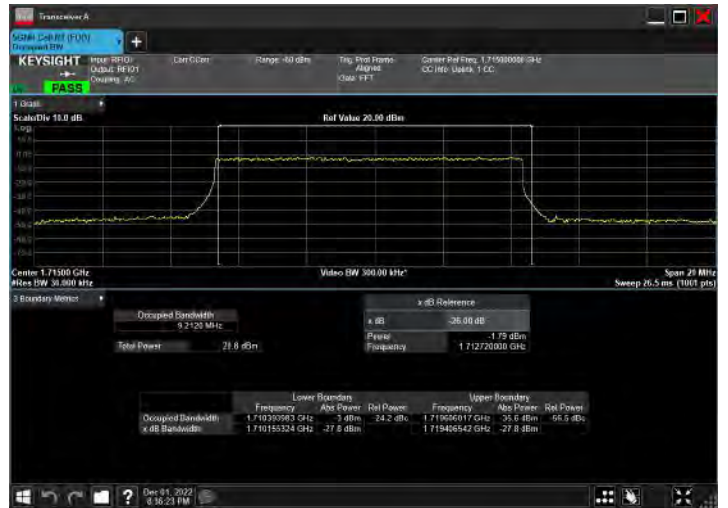


DC_2A_n66A, TN/VL

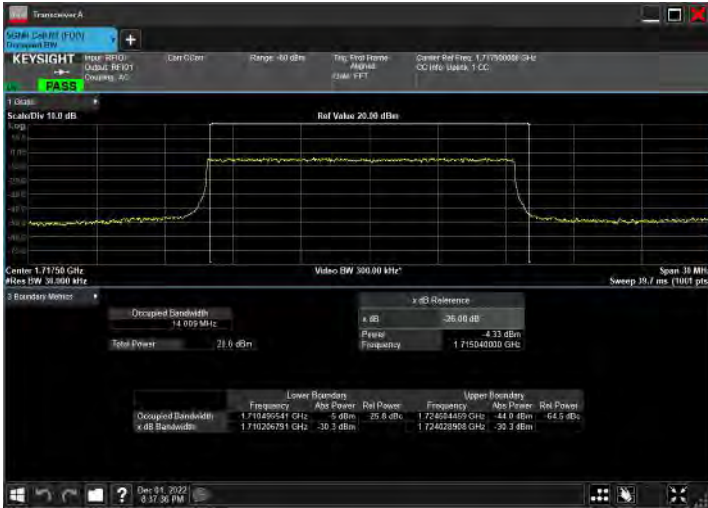
DC_2A_n66A_10MHz|5MHz_15kHz_1880|1712.5,1777.5_N/A|
DFT-s QPSK_RB0|25@0



DC_2A_n66A_10MHz|10MHz_15kHz_1880|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



DC_2A_n66A_10MHz|15MHz_15kHz_1880|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



DC_2A_n66A_10MHz|20MHz_15kHz_1880|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_2A_n66A_10MHz|30MHz_15kHz_1880|1725,1765_N/A|D
FT-s QPSK_RB0|160@0

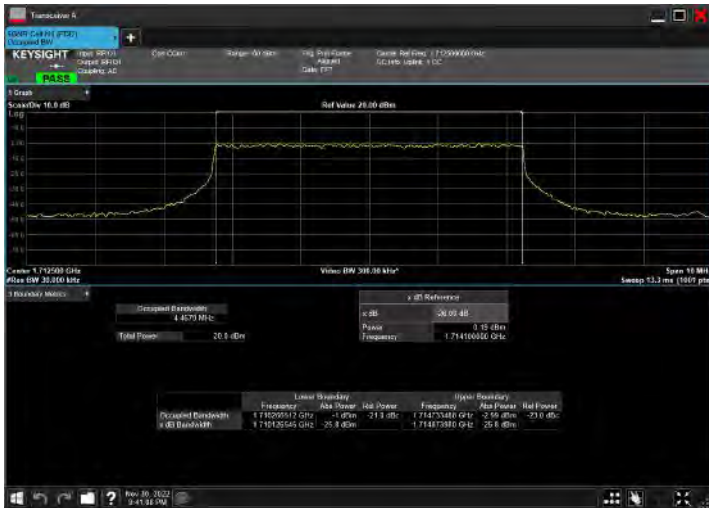


DC_2A_n66A_10MHz|40MHz_15kHz_1880|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

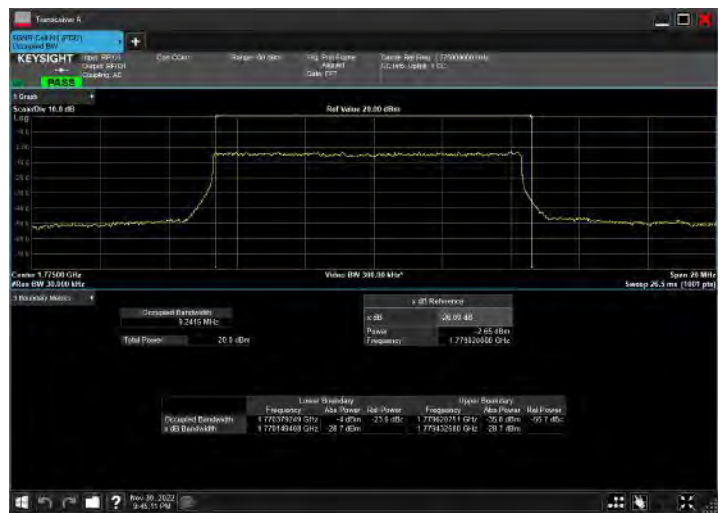
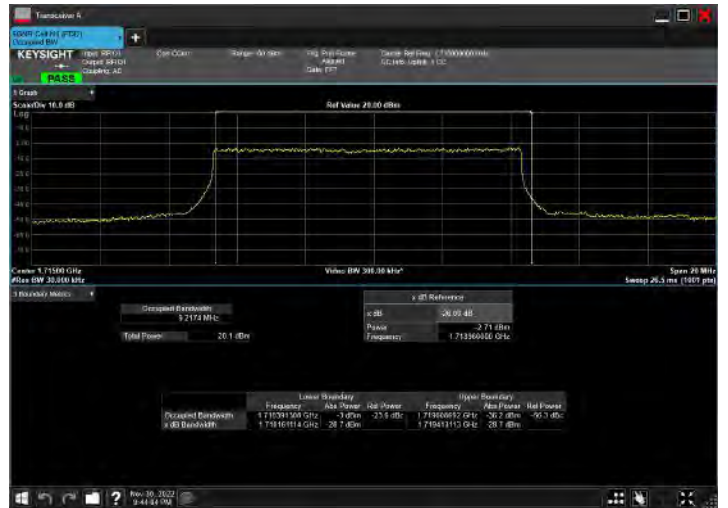


DC_5A_n66A, TN/VL

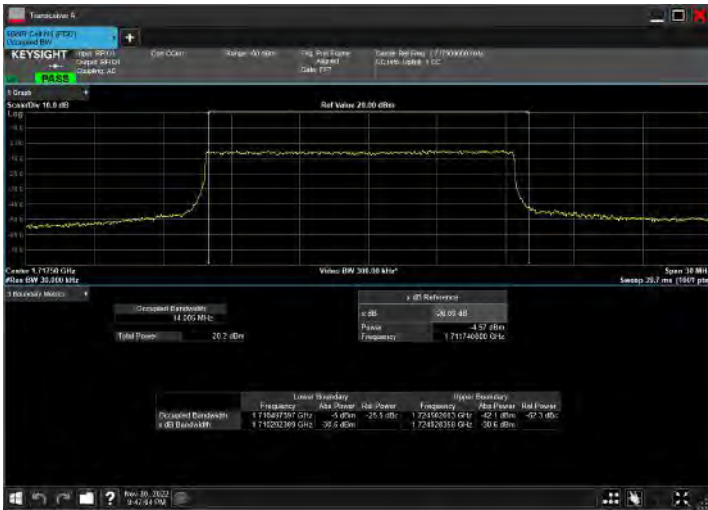
DC_5A_n66A_10MHz|5MHz_15kHz_836.5|1712.5,1777.5_N/A
|DFT-s QPSK_RB0|25@0



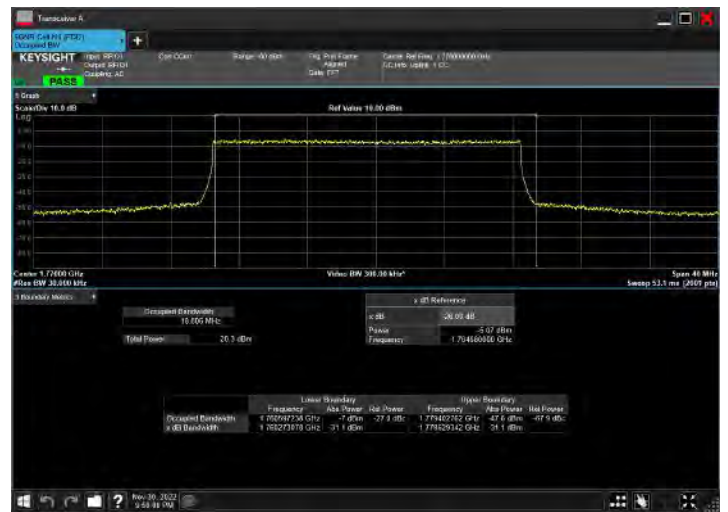
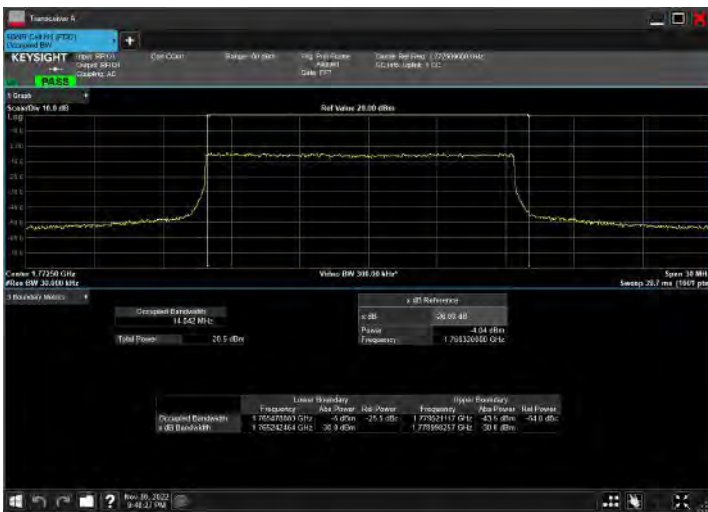
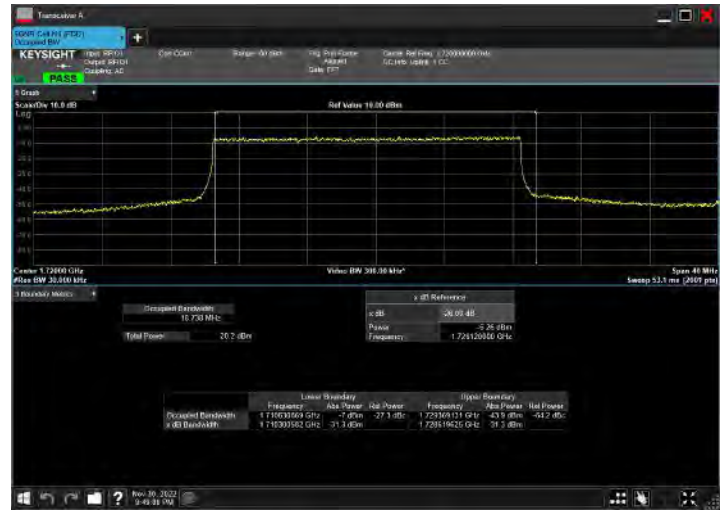
DC_5A_n66A_10MHz|10MHz_15kHz_836.5|1715,1775_N/A|D
FT-s QPSK_RB0|50@0



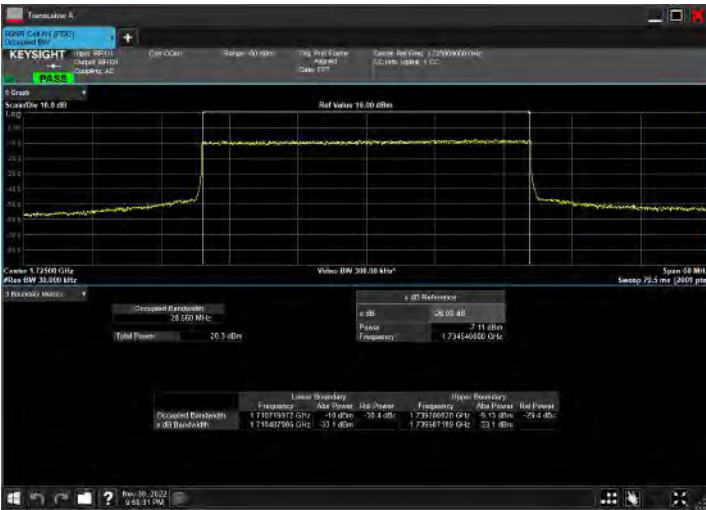
DC_5A_n66A_10MHz|15MHz_15kHz_836.5|1717.5,1772.5_N/A|DFT-s QPSK_RB0|75@0



DC_5A_n66A_10MHz|20MHz_15kHz_836.5|1720,1770_N/A|DFT-s QPSK_RB0|100@0



DC_5A_n66A_10MHz|30MHz_15kHz_836.5|1725,1765_N/A|D
FT-s QPSK_RB0|160@0



DC_5A_n66A_10MHz|40MHz_15kHz_836.5|1730,1760_N/A|D
FT-s QPSK_RB0|216@0

