

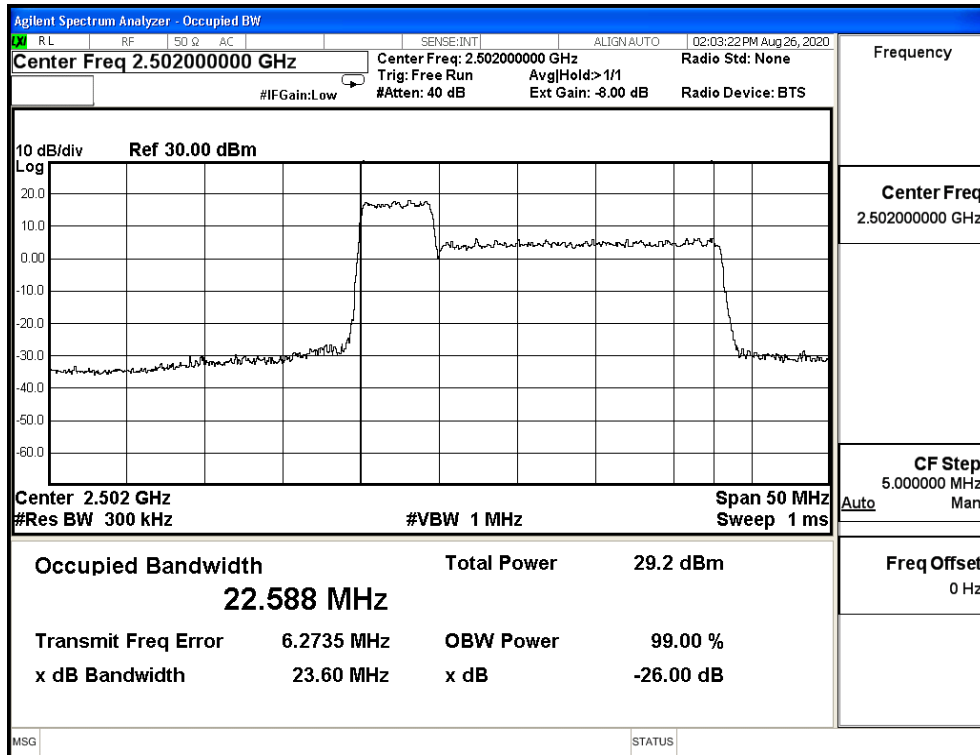
Product	Module		
Test Item	Occupied Bandwidth		
Test Mode	Mode 13: LTE CA Band 41C (FCC)		
Date of Test	2020/09/02	Test Site	SR12-H
Temperature(°C)	24	Humidity (%RH)	60

Bandwidth (MHz)	Modulation	Frequency (MHz)	Measure Level (MHz)		Limit (MHz)
			26dB BW	99% BW	
5M+20M	QPSK	2499.3+2511	23.600	22.588	N/A
		2583.8+2595.5	23.690	22.617	N/A
		2668.3+2680	23.670	22.559	N/A
	16-QAM	2499.3+2511	23.660	22.565	N/A
		2583.8+2595.5	23.610	22.491	N/A
		2668.3+2680	23.570	22.488	N/A
	64-QAM	2499.3+2511	23.730	22.640	N/A
		2583.8+2595.5	23.780	22.560	N/A
		2668.3+2680	23.630	22.477	N/A
10M+15M	QPSK	2501.3+2513.3	24.130	22.892	N/A
		2585.9+2597.9	24.170	22.935	N/A
		2670.5+2682.5	24.090	22.767	N/A
	16-QAM	2501.3+2513.3	24.150	22.927	N/A
		2585.9+2597.9	24.150	22.885	N/A
		2670.5+2682.5	24.180	22.893	N/A
	64-QAM	2501.3+2513.3	24.020	22.970	N/A
		2585.9+2597.9	24.140	22.971	N/A
		2670.5+2682.5	24.030	22.916	N/A
10M+20M	QPSK	2501.5+2515.9	28.760	27.491	N/A
		2583.6+2598	28.850	27.459	N/A
		2665.6+2680	28.760	27.371	N/A
	16-QAM	2501.5+2515.9	28.700	27.384	N/A
		2583.6+2598	28.730	27.436	N/A
		2665.6+2680	28.720	27.294	N/A
	64-QAM	2501.5+2515.9	28.740	27.472	N/A
		2583.6+2598	28.750	27.424	N/A
		2665.6+2680	28.620	27.459	N/A

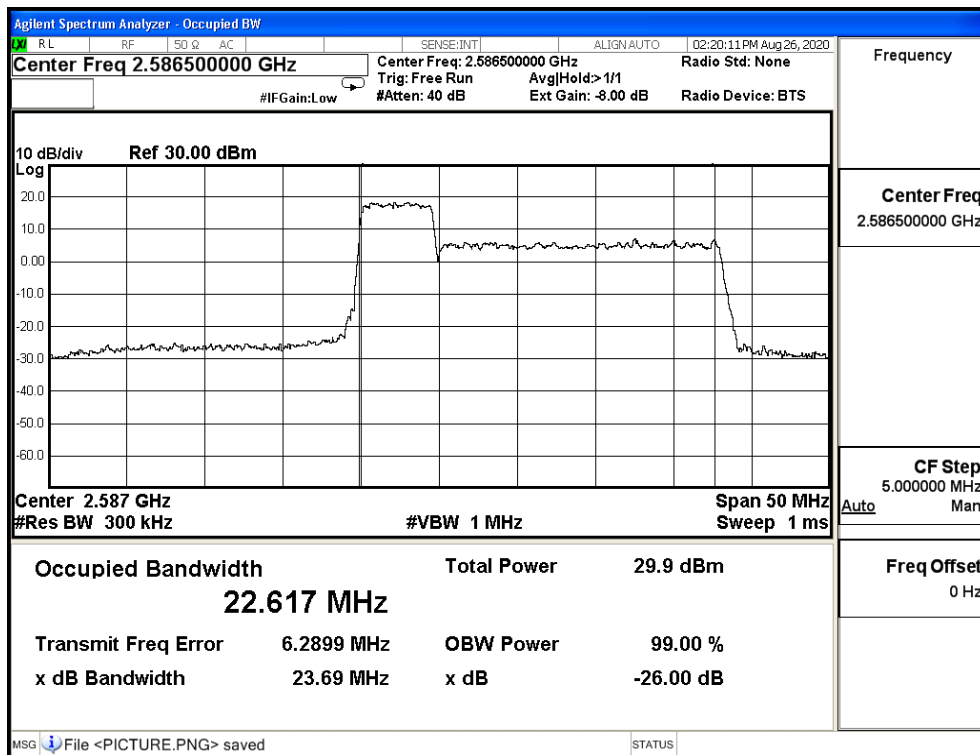
Bandwidth (MHz)	Modulation	Frequency (MHz)	Measure Level (MHz)		Limit (MHz)
			26dB BW	99% BW	
15M+10M	QPSK	2503.5+2515.5	24.150	22.949	N/A
		2588.1+2600.1	24.270	22.896	N/A
		2672.7+2684.7	24.300	23.051	N/A
	16-QAM	2503.5+2515.5	24.250	22.934	N/A
		2588.1+2600.1	24.310	22.999	N/A
		2672.7+2684.7	24.260	22.980	N/A
	64-QAM	2503.5+2515.5	24.180	22.964	N/A
		2588.1+2600.1	24.320	23.017	N/A
		2672.7+2684.7	24.310	22.964	N/A
15M+15M	QPSK	2503.5+2518.5	29.400	28.070	N/A
		2585.5+2600.5	29.430	28.039	N/A
		2667.5+2682.5	29.460	28.002	N/A
	16-QAM	2503.5+2518.5	29.530	28.088	N/A
		2585.5+2600.5	29.590	28.122	N/A
		2667.5+2682.5	29.540	28.042	N/A
	64-QAM	2503.5+2518.5	29.370	28.066	N/A
		2585.5+2600.5	29.540	28.161	N/A
		2667.5+2682.5	29.480	28.036	N/A
15M+20M	QPSK	2503.8+2520.9	33.870	32.350	N/A
		2583.3+2600.4	33.850	32.312	N/A
		2662.9+2680	33.960	32.266	N/A
	16-QAM	2503.8+2520.9	33.870	32.327	N/A
		2583.3+2600.4	33.960	32.269	N/A
		2662.9+2680	34.040	32.256	N/A
	64-QAM	2503.8+2520.9	33.820	32.283	N/A
		2583.3+2600.4	33.920	32.418	N/A
		2662.9+2680	34.010	32.253	N/A
20M+5M	QPSK	2506+2517.7	23.890	22.779	N/A
		2590.5+2602.2	23.950	22.713	N/A
		2675+2686.7	24.070	22.757	N/A
	16-QAM	2506+2517.7	24.290	22.771	N/A
		2590.5+2602.2	24.210	22.767	N/A
		2675+2686.7	23.980	22.684	N/A
	64-QAM	2506+2517.7	24.230	22.805	N/A
		2590.5+2602.2	24.180	22.864	N/A
		2675+2686.7	23.920	22.753	N/A

Bandwidth (MHz)	Modulation	Frequency (MHz)	Measure Level (MHz)		Limit (MHz)
			26dB BW	99% BW	
20M+10M	QPSK	2506+2520.4	28.880	27.588	N/A
		2588.1+2602.5	28.930	27.525	N/A
		2670.1+2684.5	28.990	27.558	N/A
	16-QAM	2506+2520.4	29.020	27.522	N/A
		2588.1+2602.5	28.980	27.551	N/A
		2670.1+2684.5	28.970	27.642	N/A
	64-QAM	2506+2520.4	28.860	27.465	N/A
		2588.1+2602.5	29.010	27.628	N/A
		2670.1+2684.5	28.930	27.541	N/A
20M+15M	QPSK	2506+2523.1	33.960	32.324	N/A
		2585.6+2602.7	33.890	32.312	N/A
		2665.1+2682.2	34.110	32.462	N/A
	16-QAM	2506+2523.1	33.770	32.320	N/A
		2585.6+2602.7	33.990	32.475	N/A
		2665.1+2682.2	34.030	32.263	N/A
	64-QAM	2506+2523.1	33.870	32.429	N/A
		2585.6+2602.7	34.150	32.467	N/A
		2665.1+2682.2	34.060	32.342	N/A
20M+20M	QPSK	2506+2525.8	39.210	37.326	N/A
		2583.1+2602.9	39.090	37.265	N/A
		2660.2+2680	39.140	37.300	N/A
	16-QAM	2506+2525.8	39.090	37.215	N/A
		2583.1+2602.9	39.270	37.234	N/A
		2660.2+2680	39.110	37.148	N/A
	64-QAM	2506+2525.8	39.090	37.141	N/A
		2583.1+2602.9	39.200	37.248	N/A
		2660.2+2680	39.140	37.066	N/A

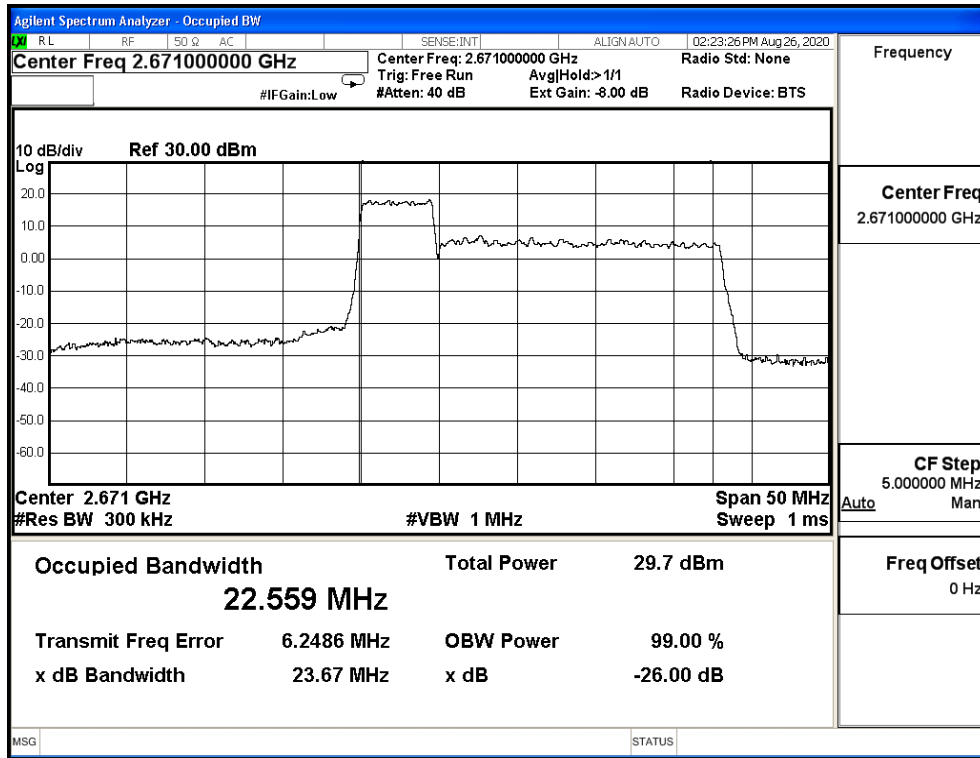
CA_41C_CH39683+CH39800_5M+20M_QPSK_25RB0+100RB0



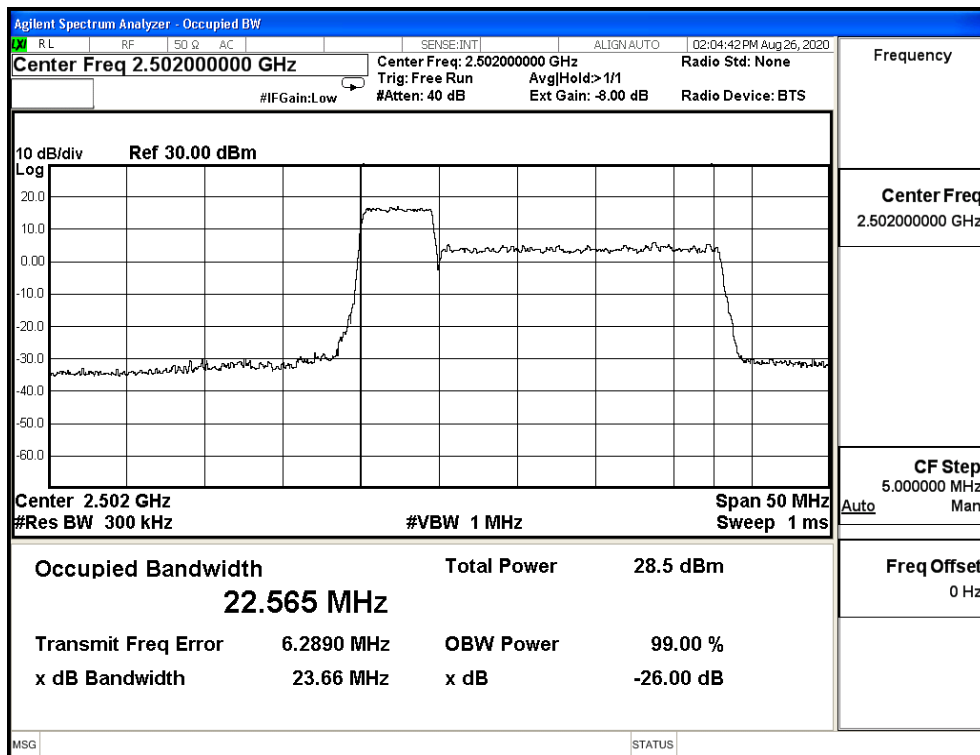
CA_41C_CH40528+CH40645_5M+20M_QPSK_25RB0+100RB0



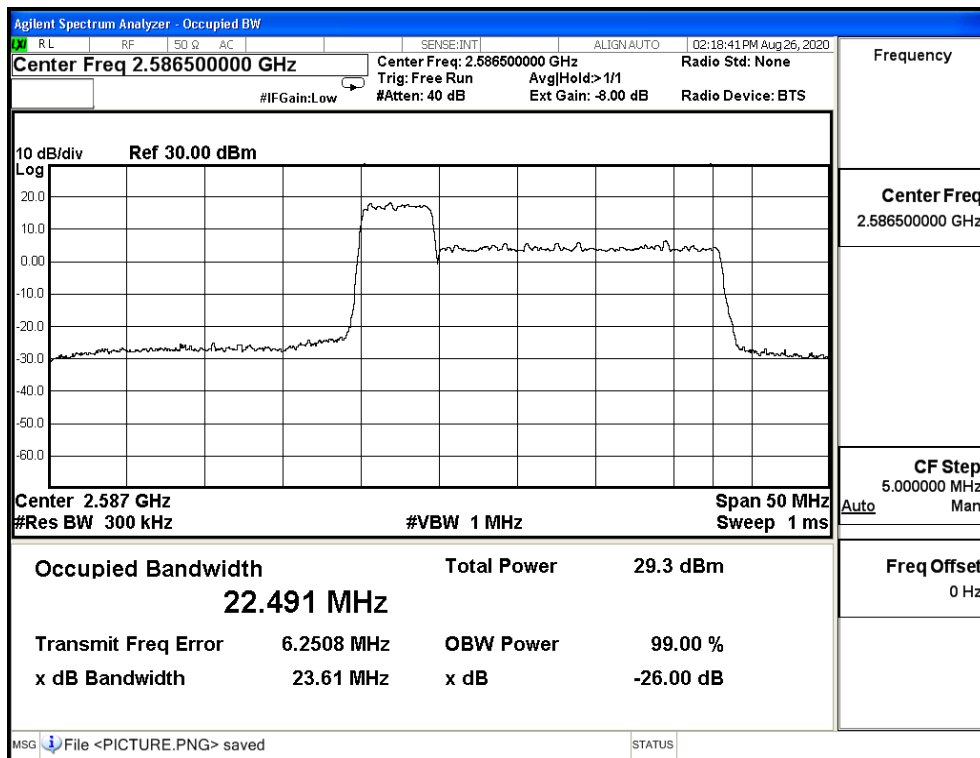
CA_41C_CH41373+CH41490_5M+20M_QPSK_25RB0+100RB0



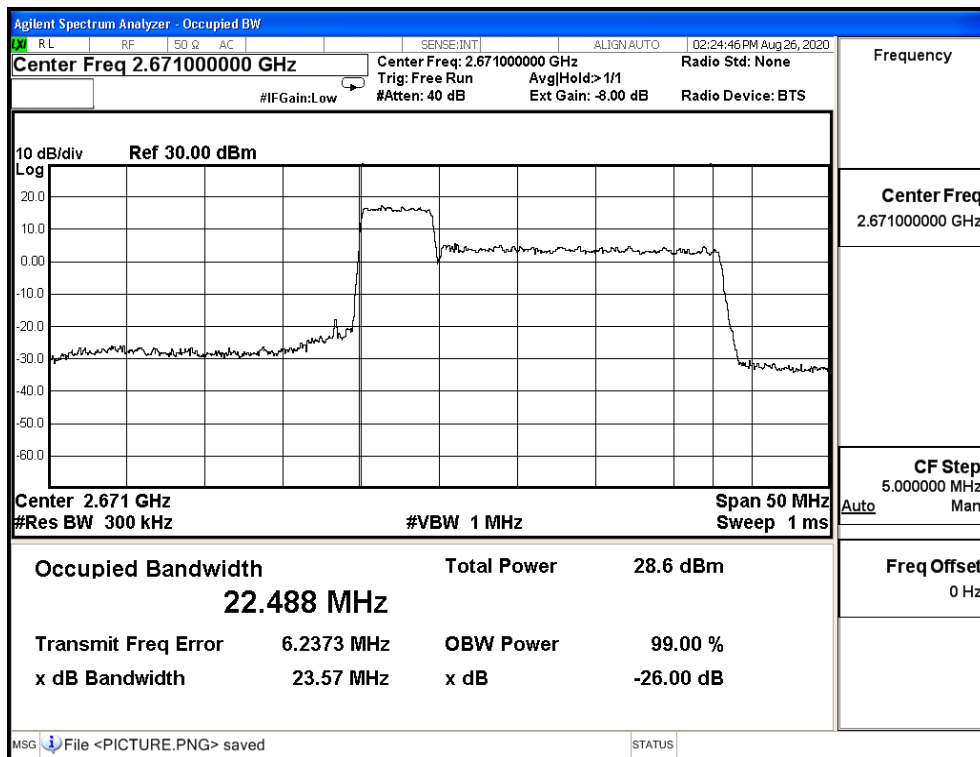
CA_41C_CH39683+CH39800_5M+20M_16-QAM_25RB0+100RB0



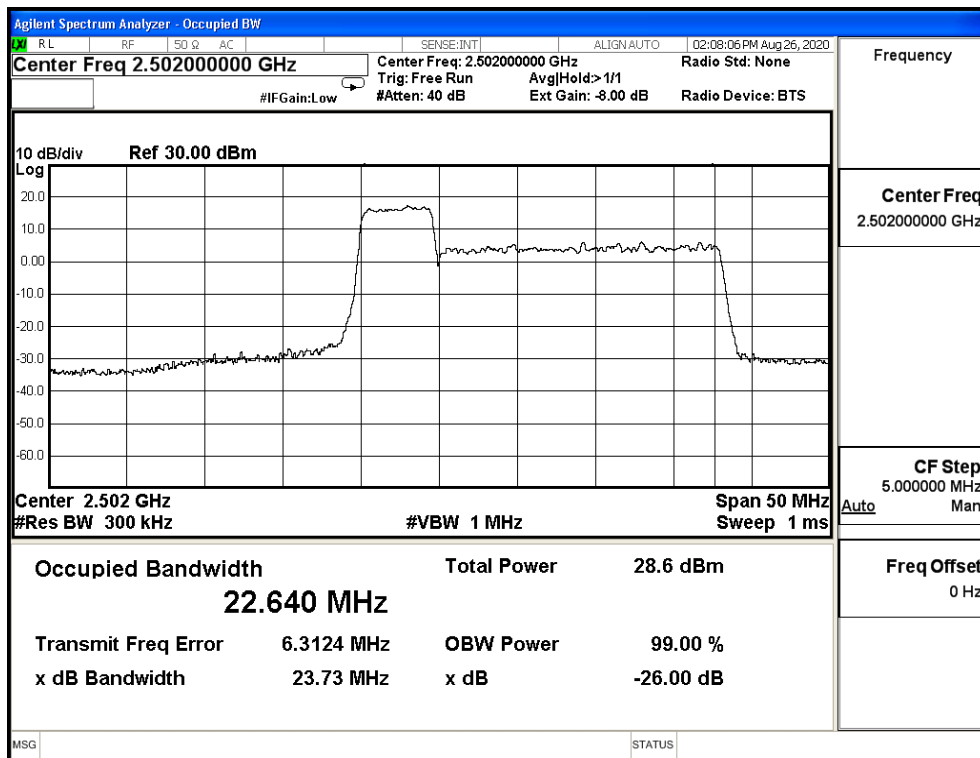
CA_41C_CH40528+CH40645_5M+20M_16-QAM_25RB0+100RB0



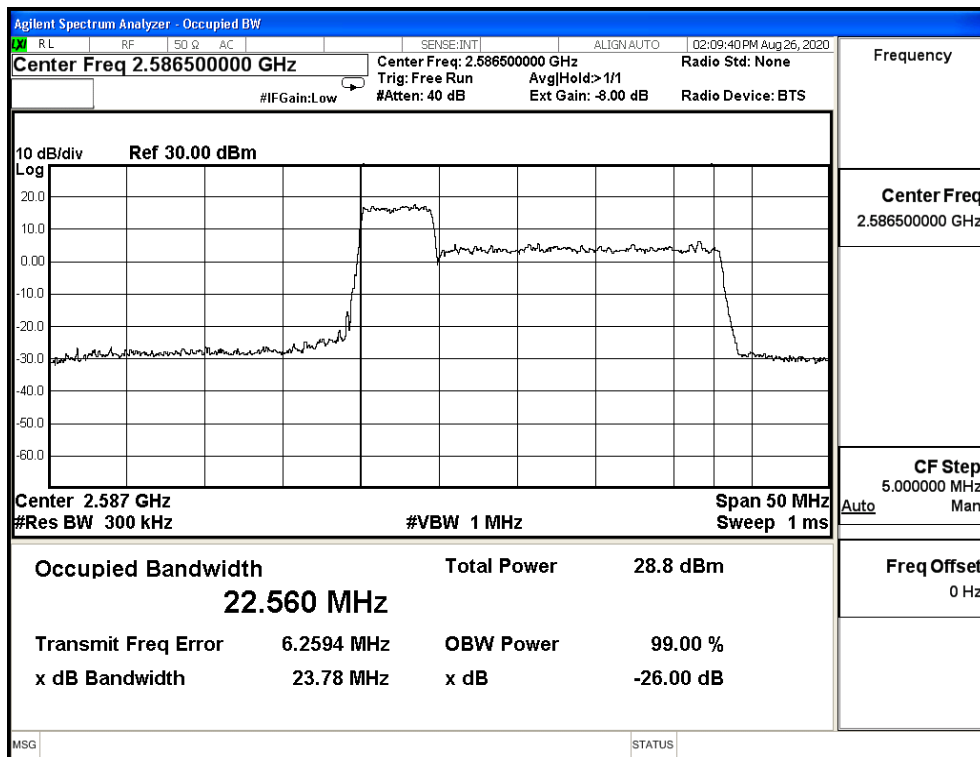
CA_41C_CH41373+CH41490_5M+20M_16-QAM_25RB0+100RB0



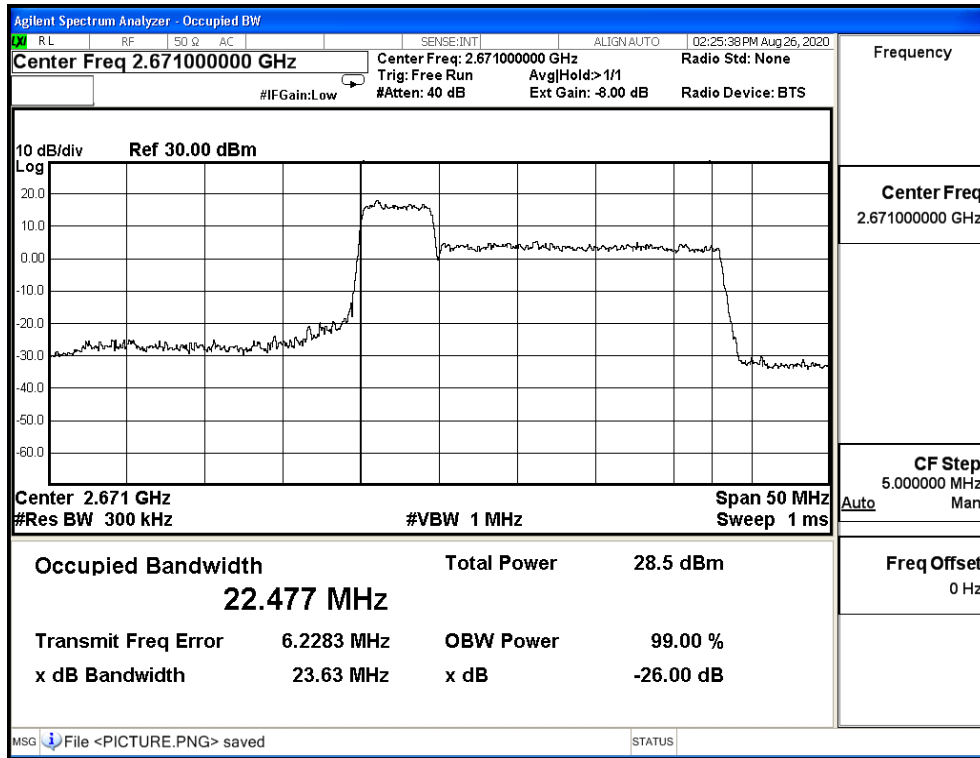
CA_41C_CH39683+CH39800_5M+20M_64-QAM_25RB0+100RB0



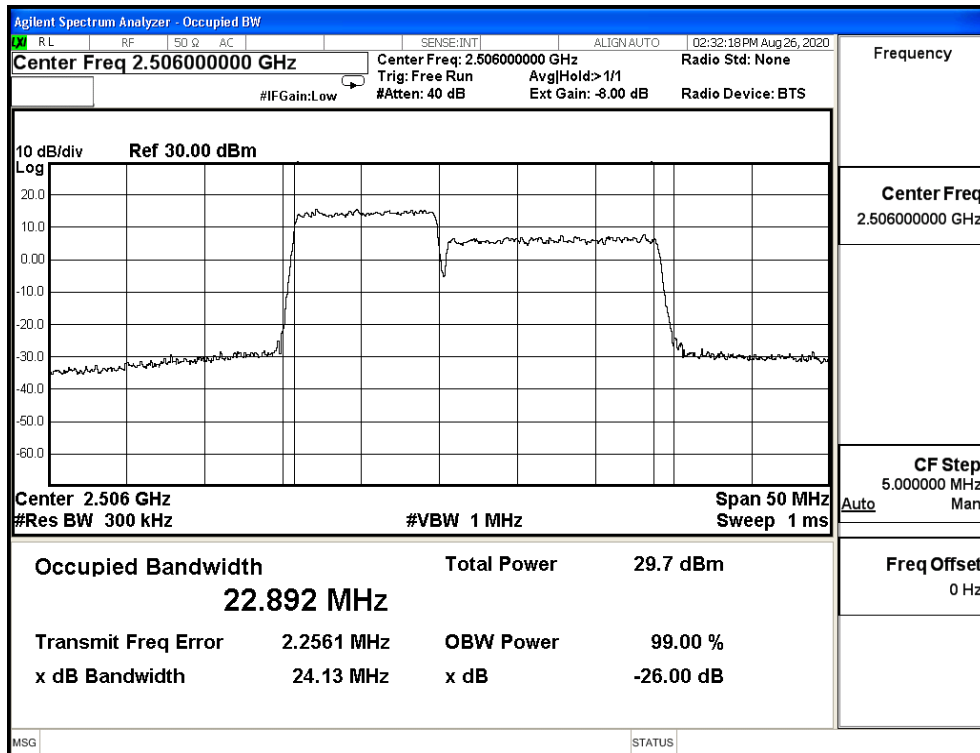
CA_41C_CH40528+CH40645_5M+20M_64-QAM_25RB0+100RB0



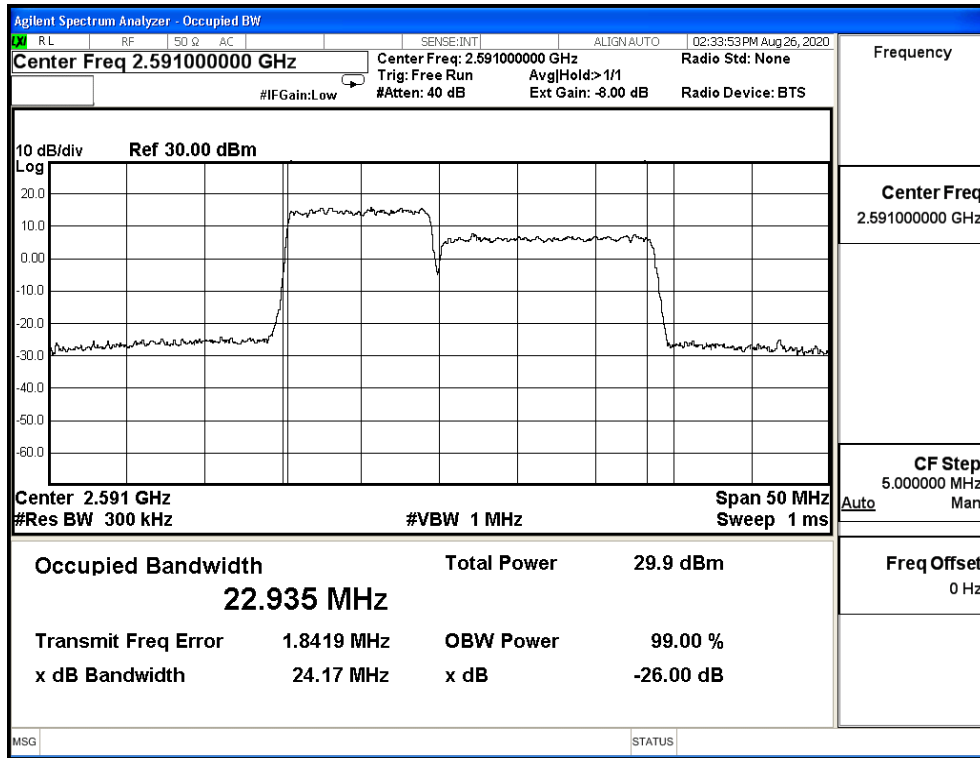
CA_41C_CH41373+CH41490_5M+20M_64-QAM_25RB0+100RB0



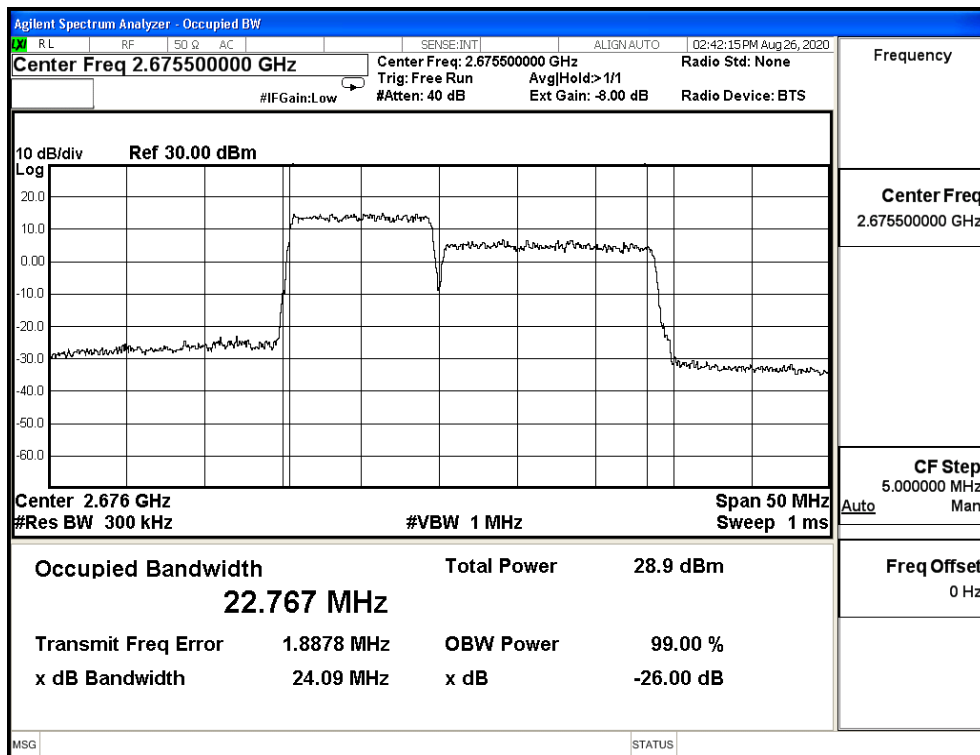
CA_41C_CH39703+CH39823_10M+15M_QPSK_50RB0+75RB0



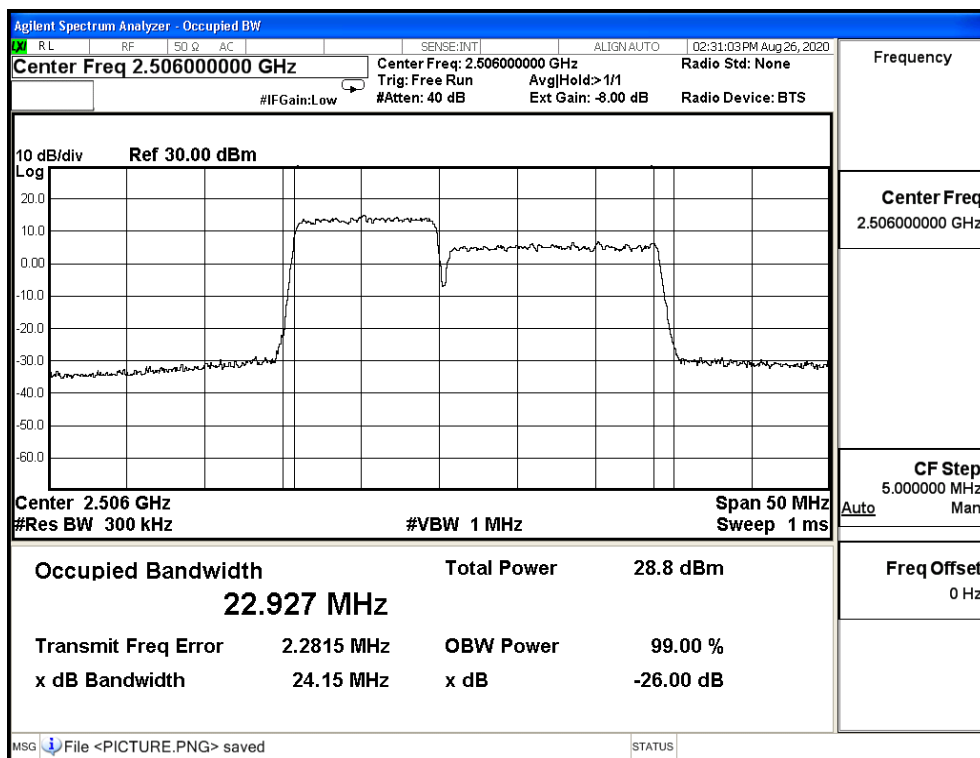
CA_41C_CH40549+CH40669_10M+15M_QPSK_50RB0+75RB0



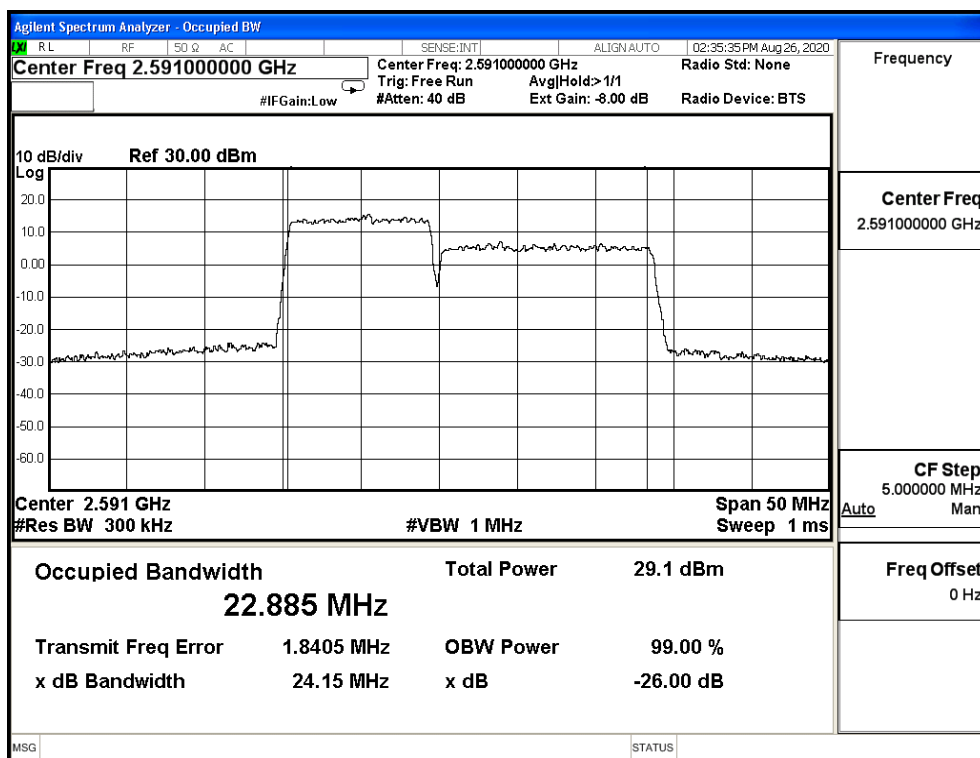
CA_41C_CH41395+CH41515_10M+15M_QPSK_50RB0+75RB0



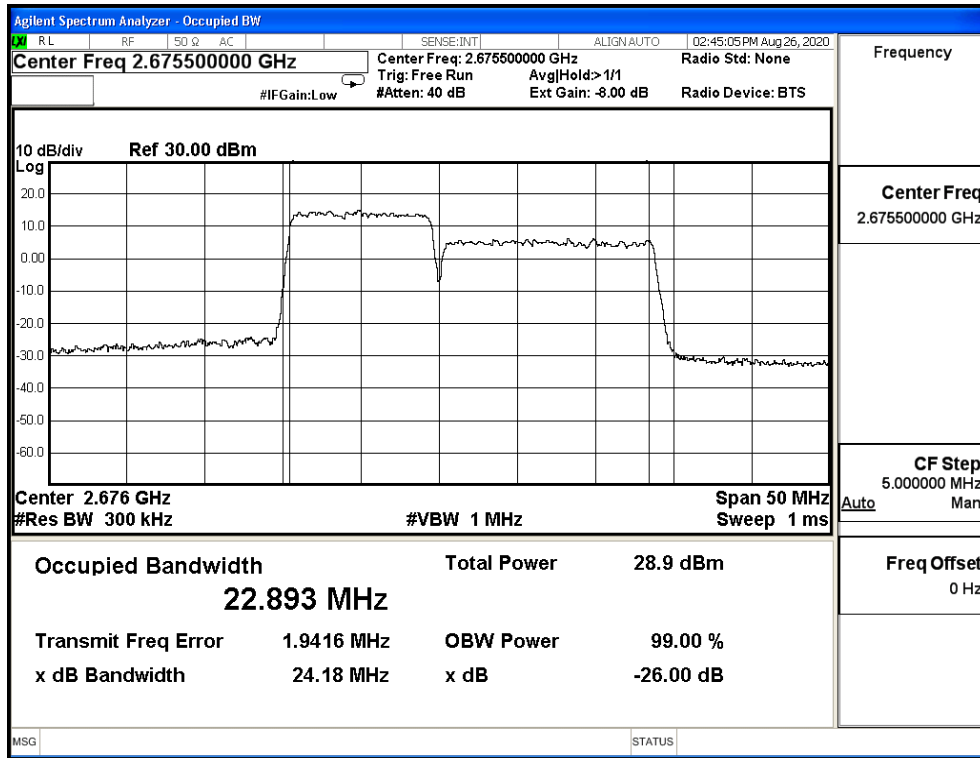
CA_41C_CH39703+CH39823_10M+15M_16-QAM_50RB0+75RB0



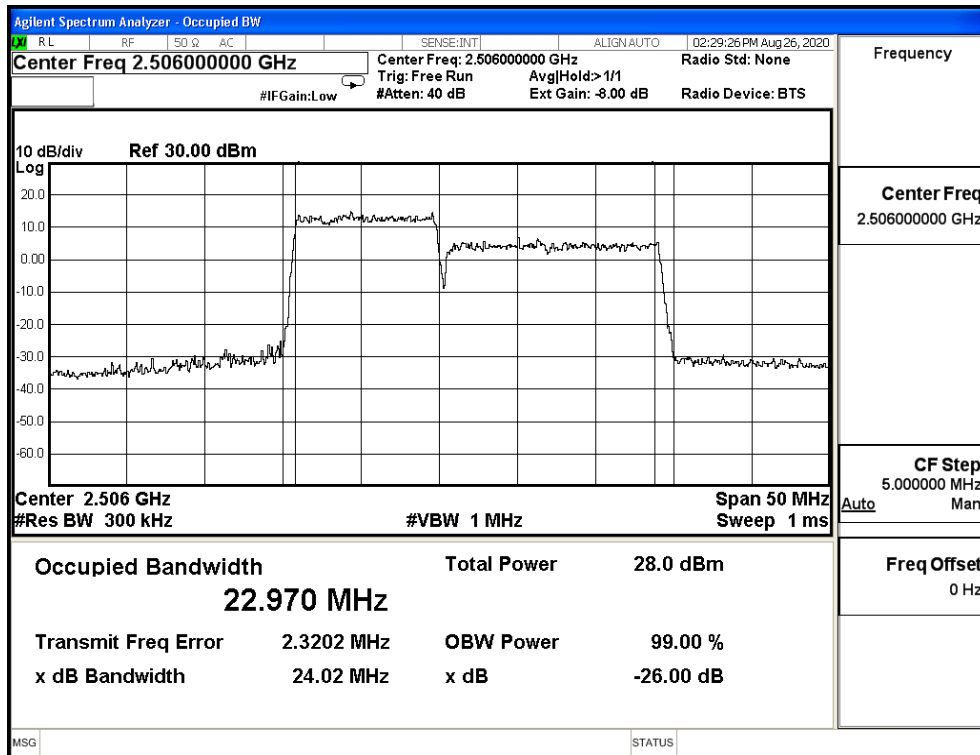
CA_41C_CH40549+CH40669_10M+15M_16-QAM_50RB0+75RB0



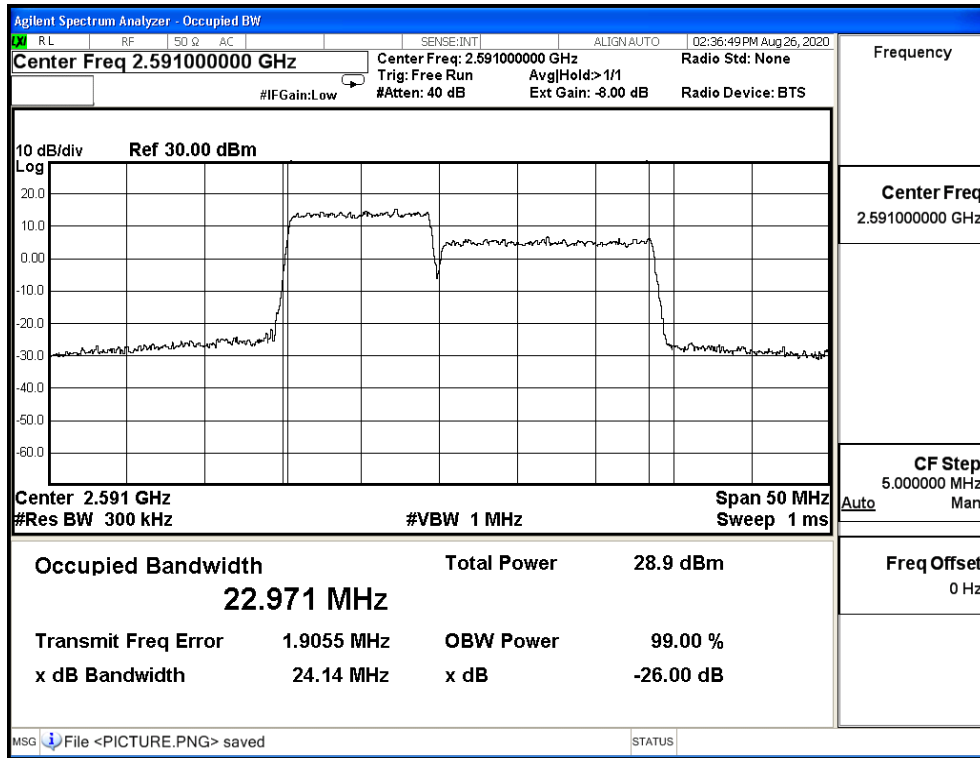
CA_41C_CH41395+CH41515_10M+15M_16-QAM_50RB0+75RB0



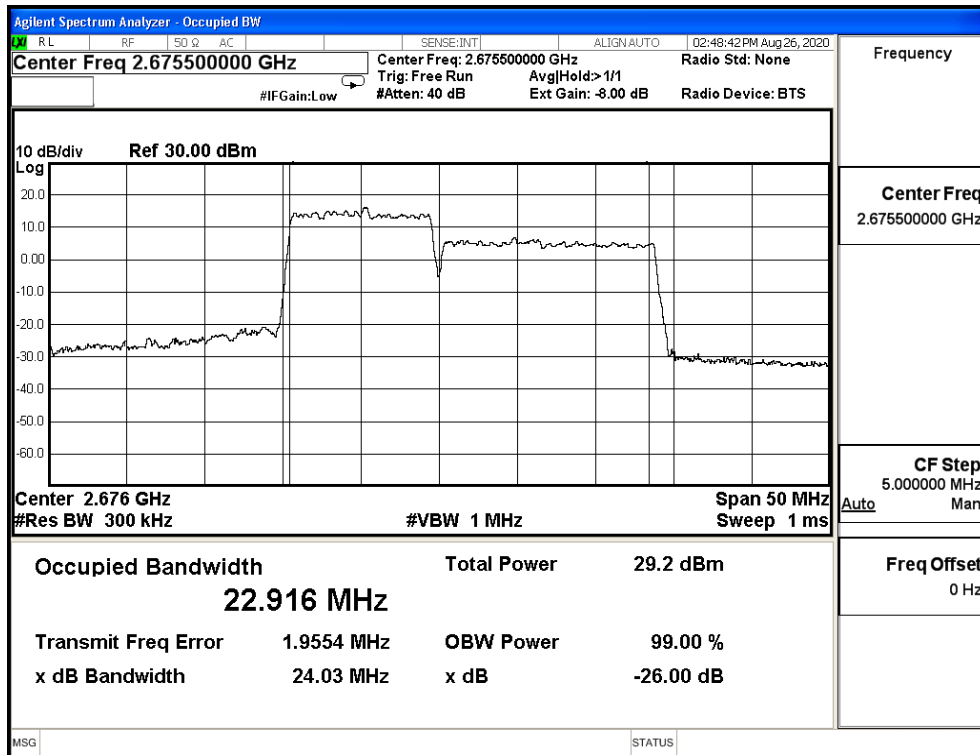
CA_41C_CH39703+CH39823_10M+15M_64-QAM_50RB0+75RB0



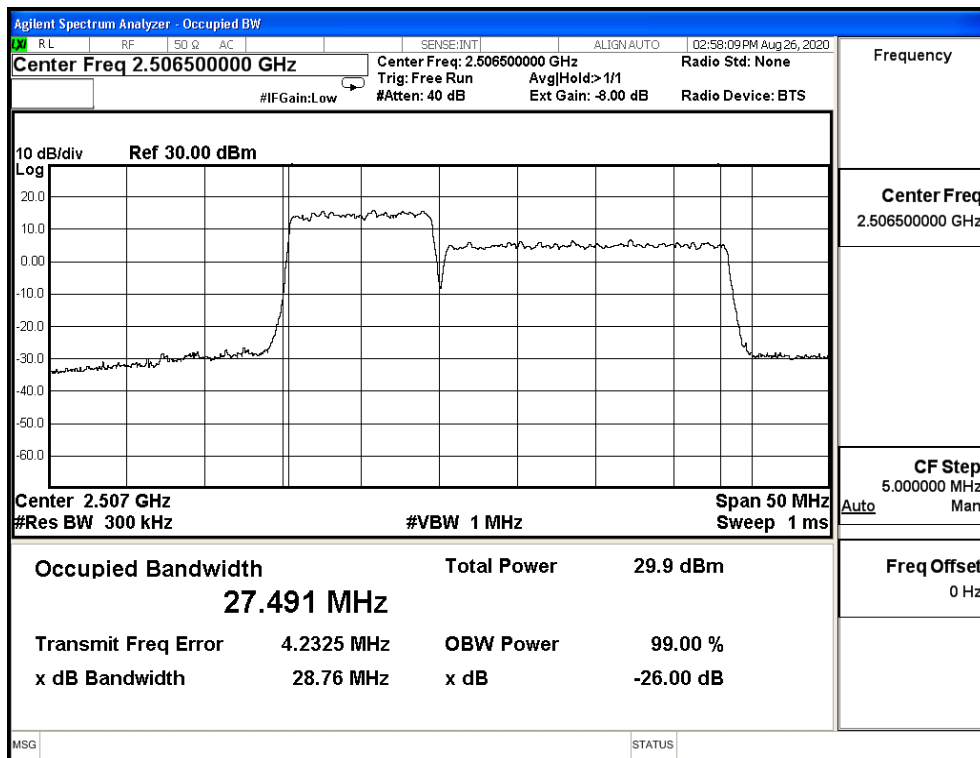
CA_41C_CH40549+CH40669_10M+15M_64-QAM_50RB0+75RB0



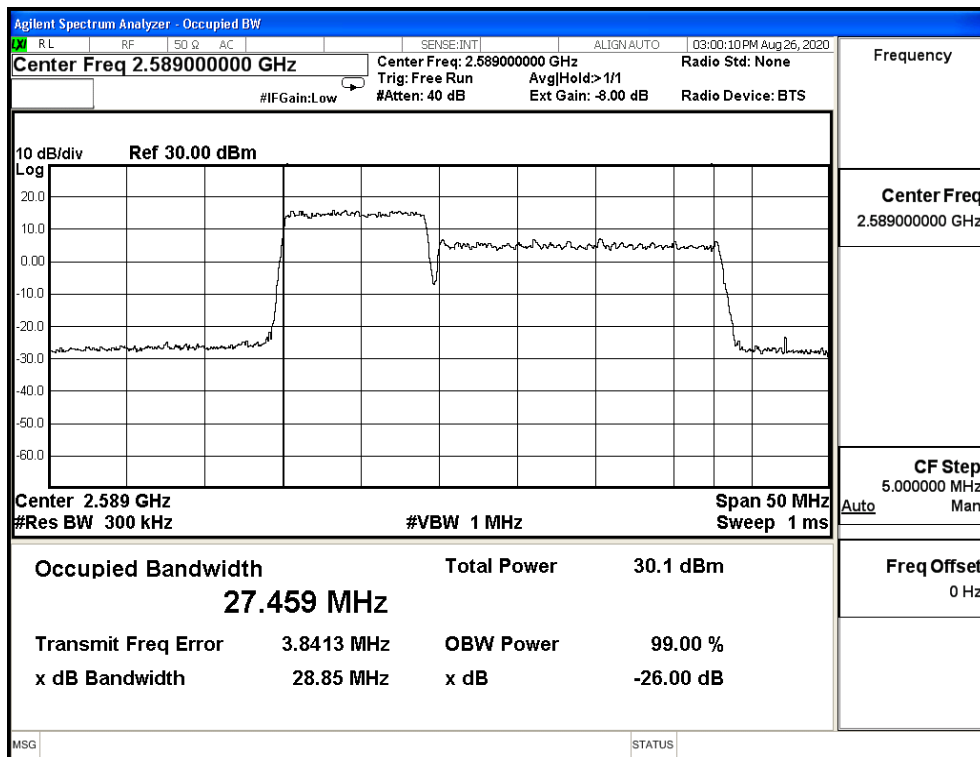
CA_41C_CH41395+CH41515_10M+15M_64-QAM_50RB0+75RB0



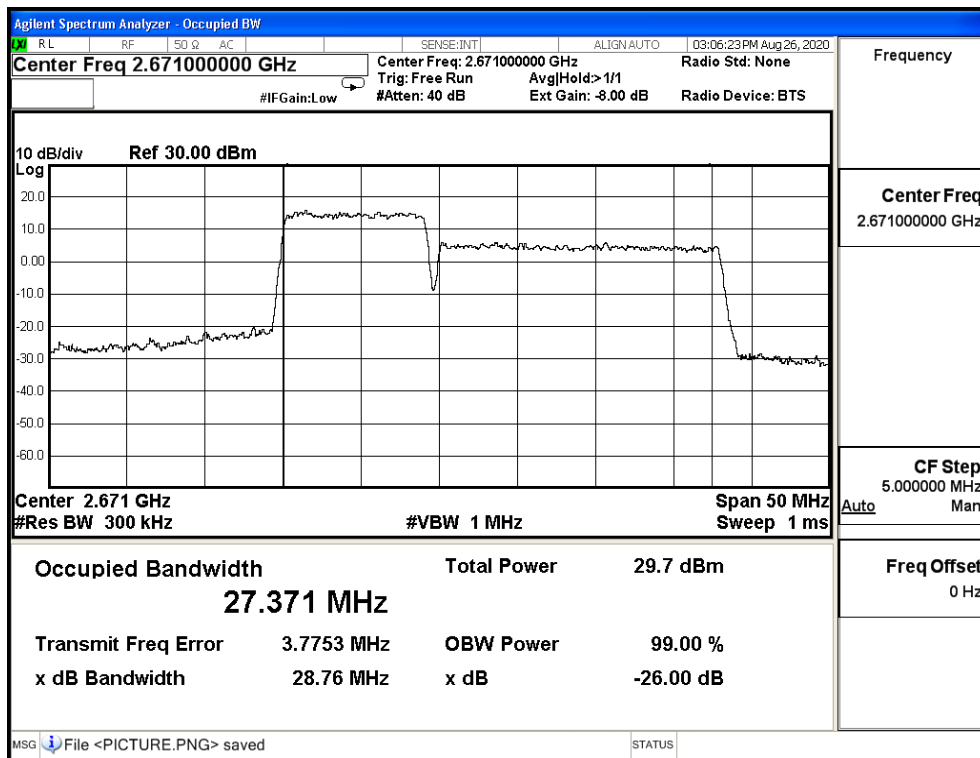
CA_41C_CH39705+CH39849_10M+20M_QPSK_50RB0+100RB0



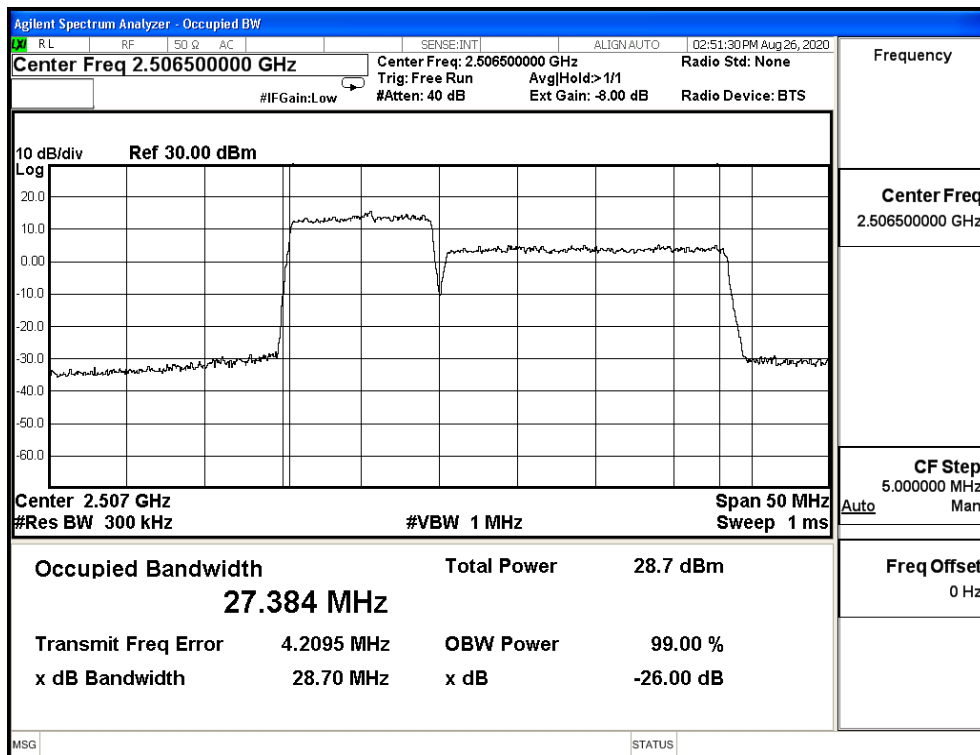
CA_41C_CH40526+CH40670_10M+20M_QPSK_50RB0+100RB0



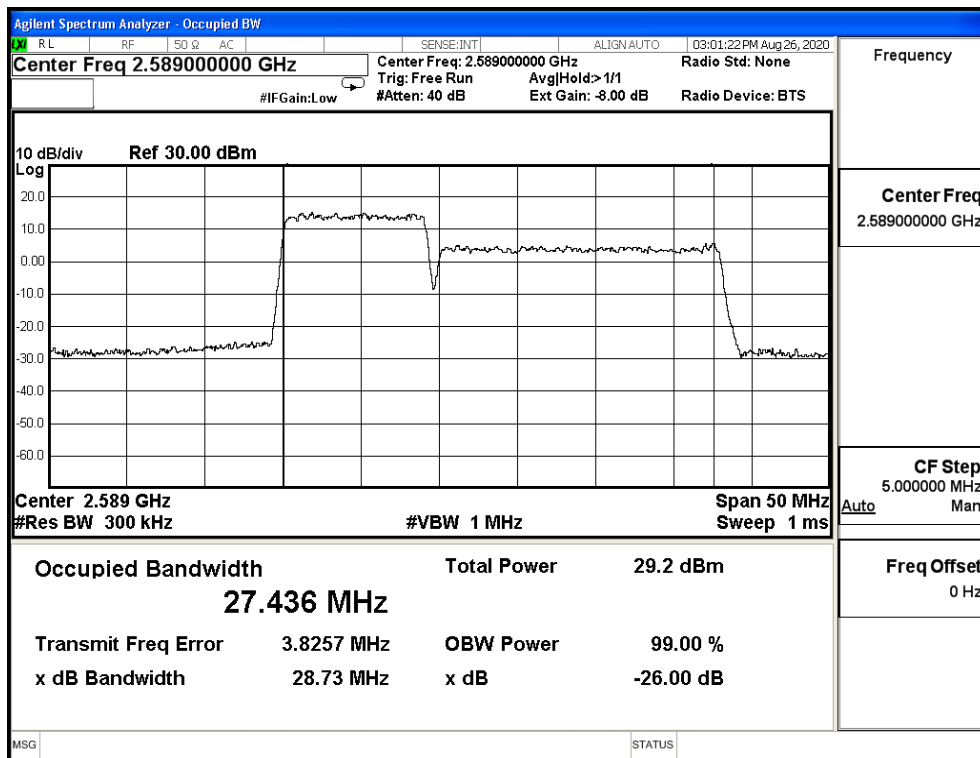
CA_41C_CH41346+CH41490_10M+20M_QPSK_50RB0+100RB0



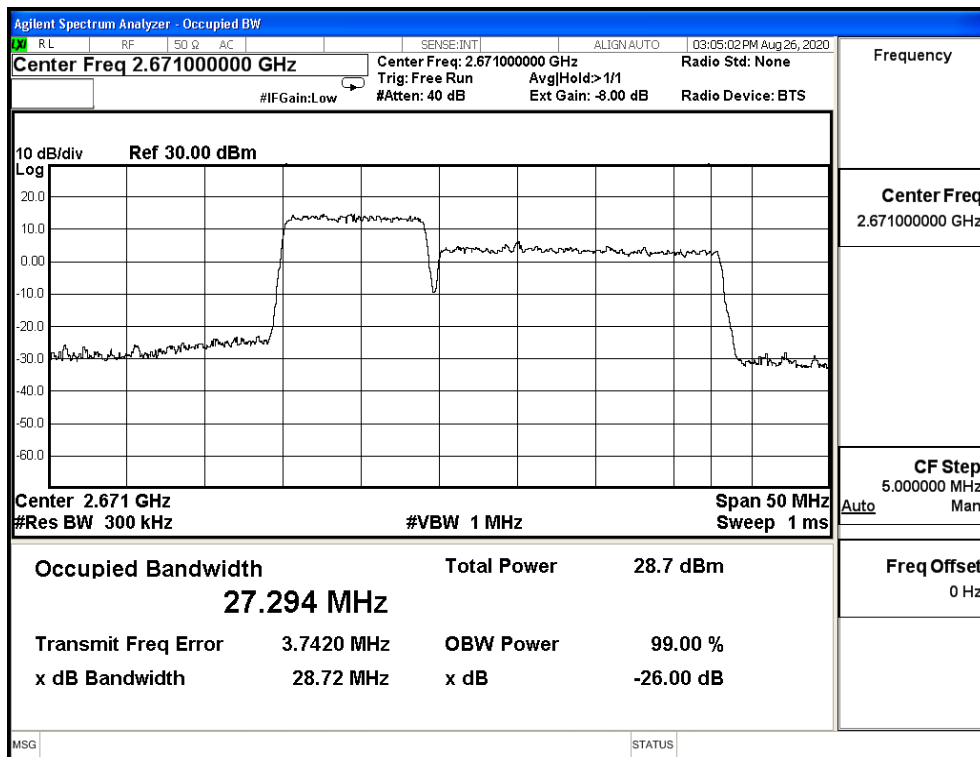
CA_41C_CH39705+CH39849_10M+20M_16-QAM_50RB0+100RB0



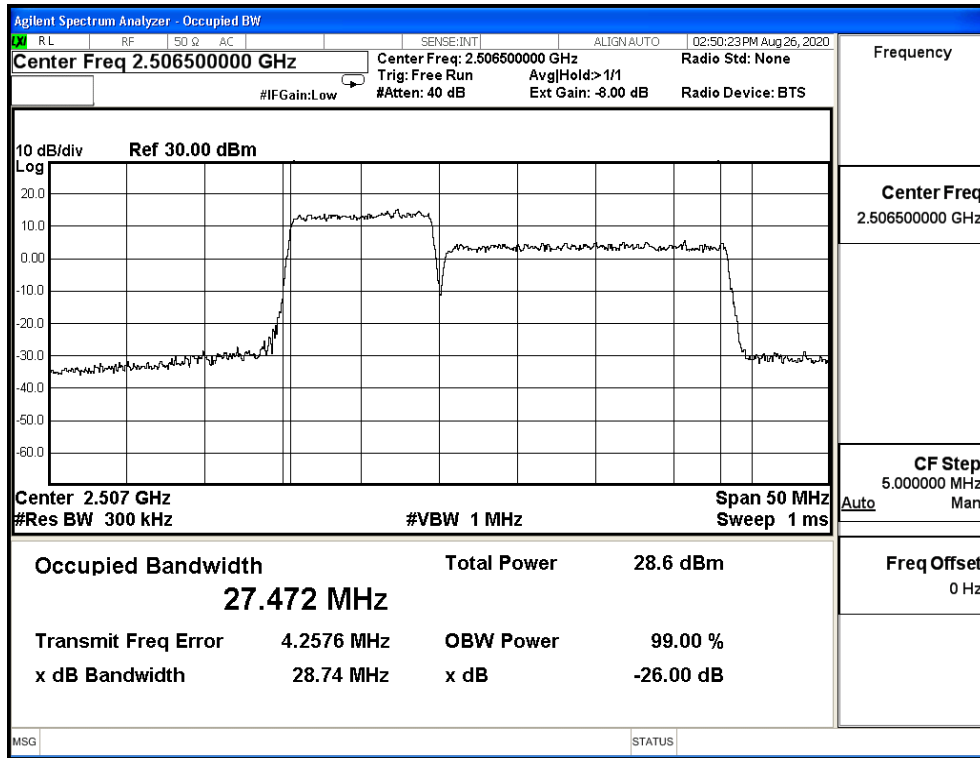
CA_41C_CH40526+CH40670_10M+20M_16-QAM_50RB0+100RB0



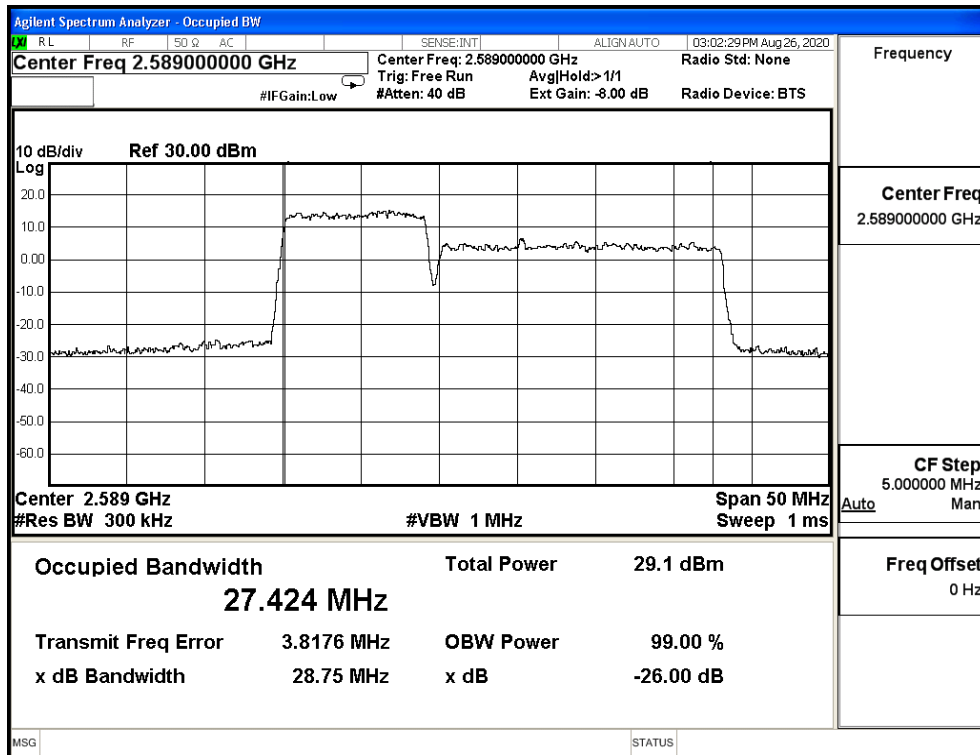
CA_41C_CH41346+CH41490_10M+20M_16-QAM_50RB0+100RB0



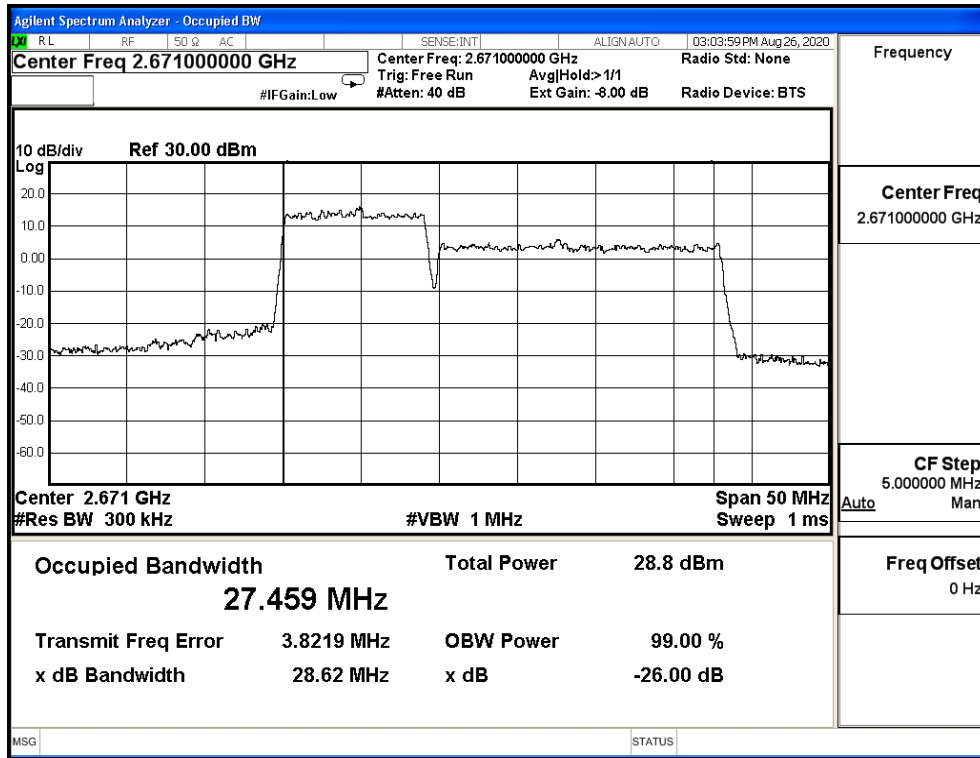
CA_41C_CH39705+CH39849_10M+20M_64-QAM_50RB0+100RB0



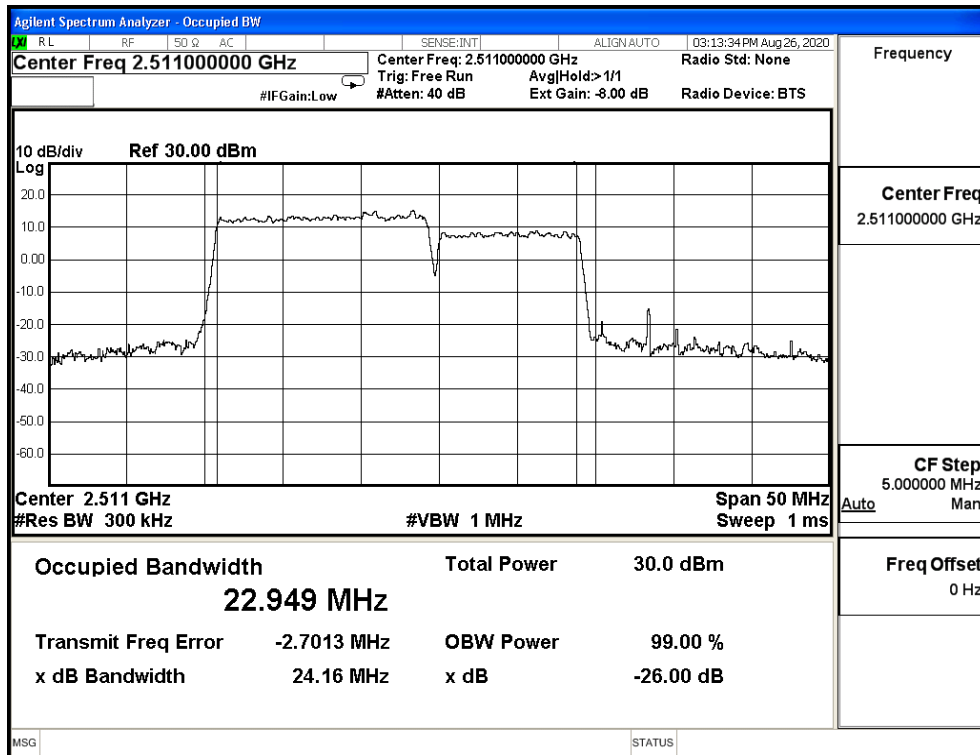
CA_41C_CH40526+CH40670_10M+20M_64-QAM_50RB0+100RB0



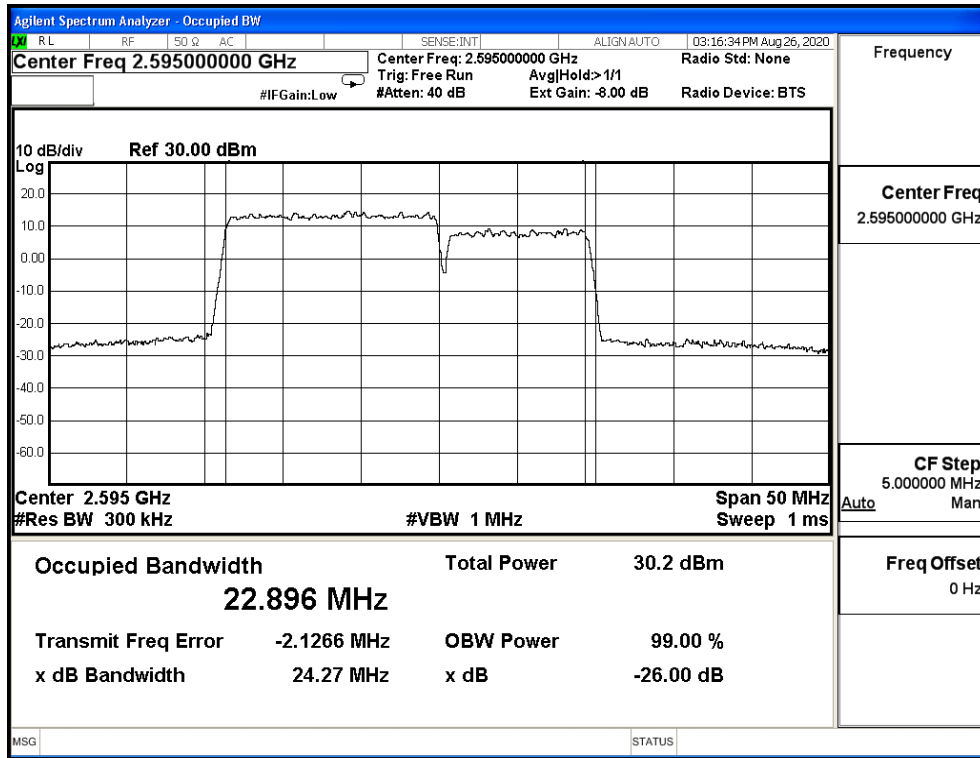
CA_41C_CH41346+CH41490_10M+20M_64-QAM_50RB0+100RB0



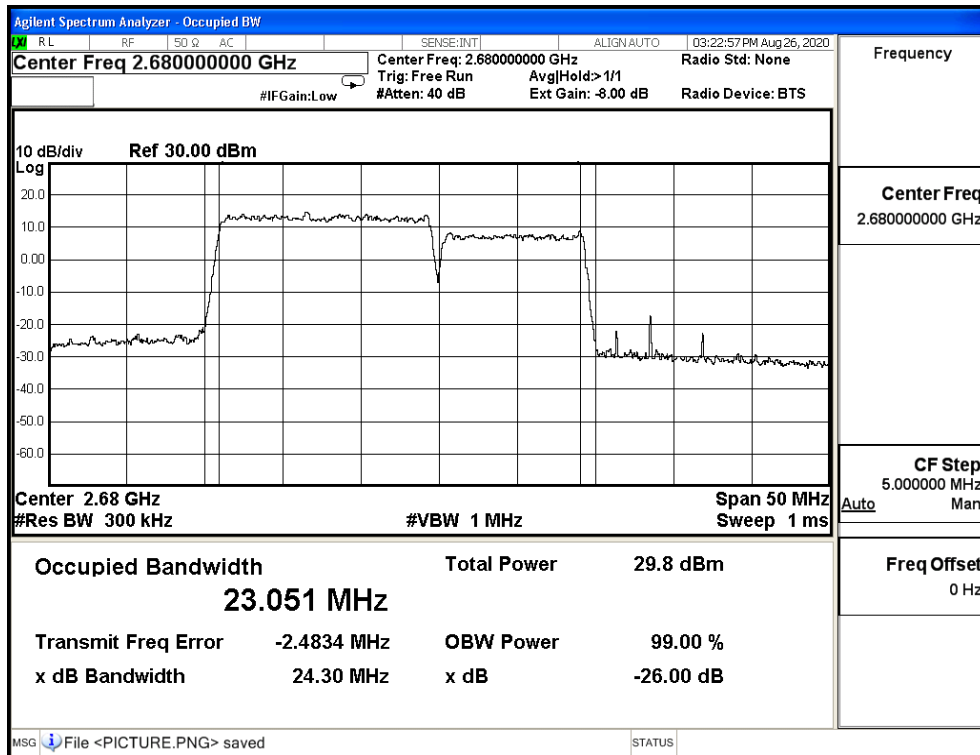
CA_41C_CH39725+CH39845_15M+10M_QPSK_75RB0+50RB0



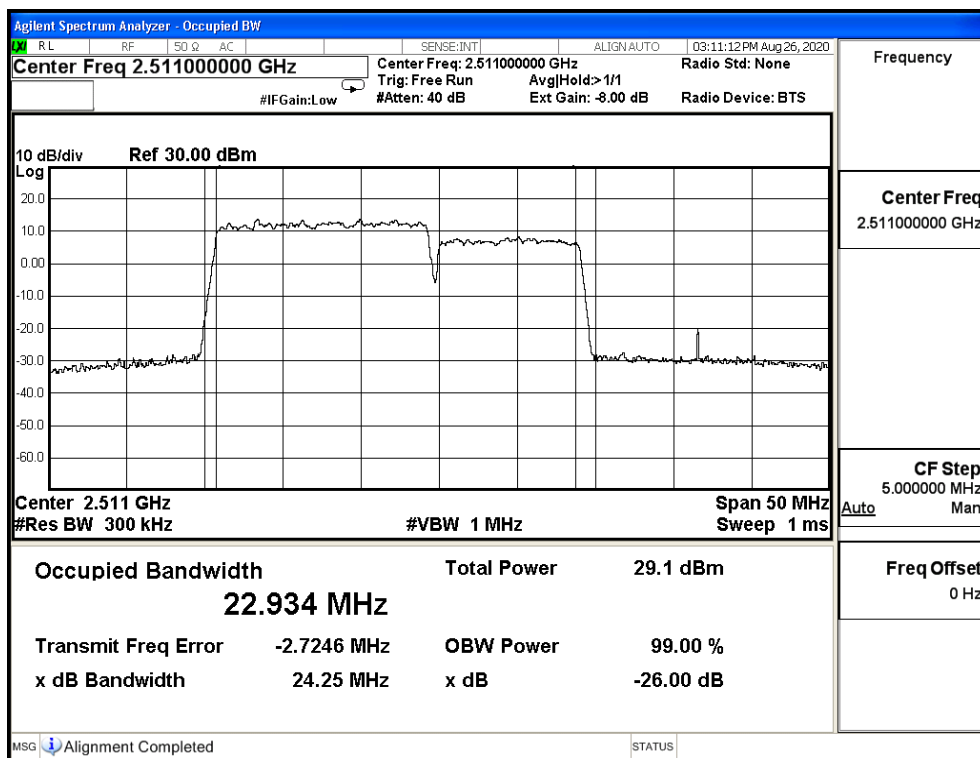
CA_41C_CH40571+CH40691_15M+10M_QPSK_75RB0+50RB0



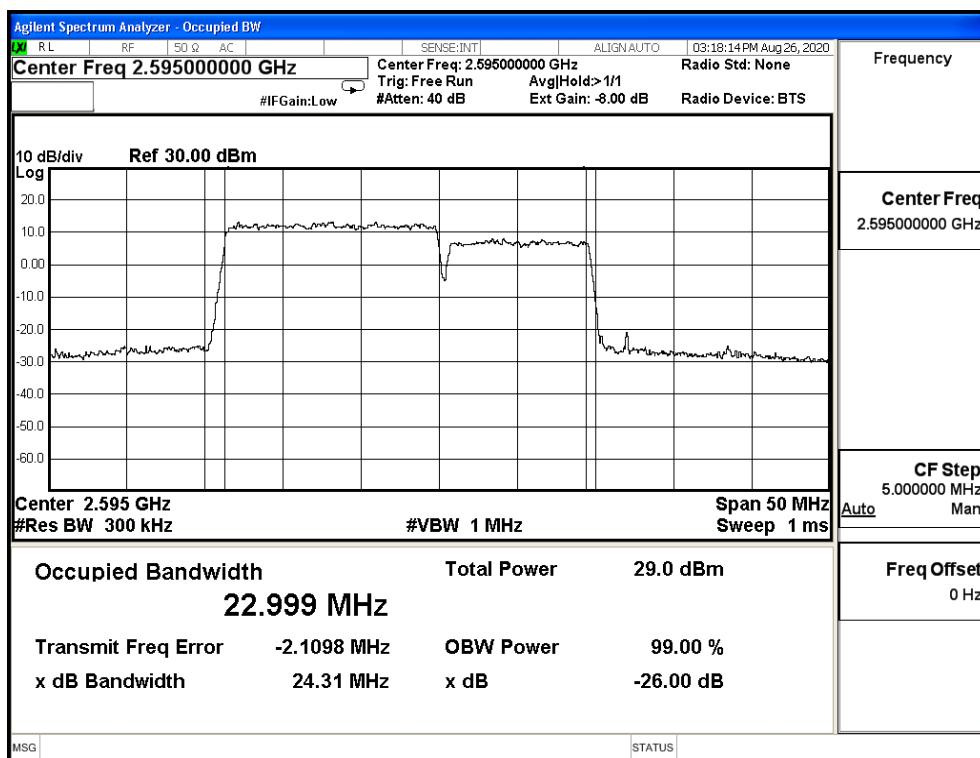
CA_41C_CH41417+CH41537_15M+10M_QPSK_75RB0+50RB0



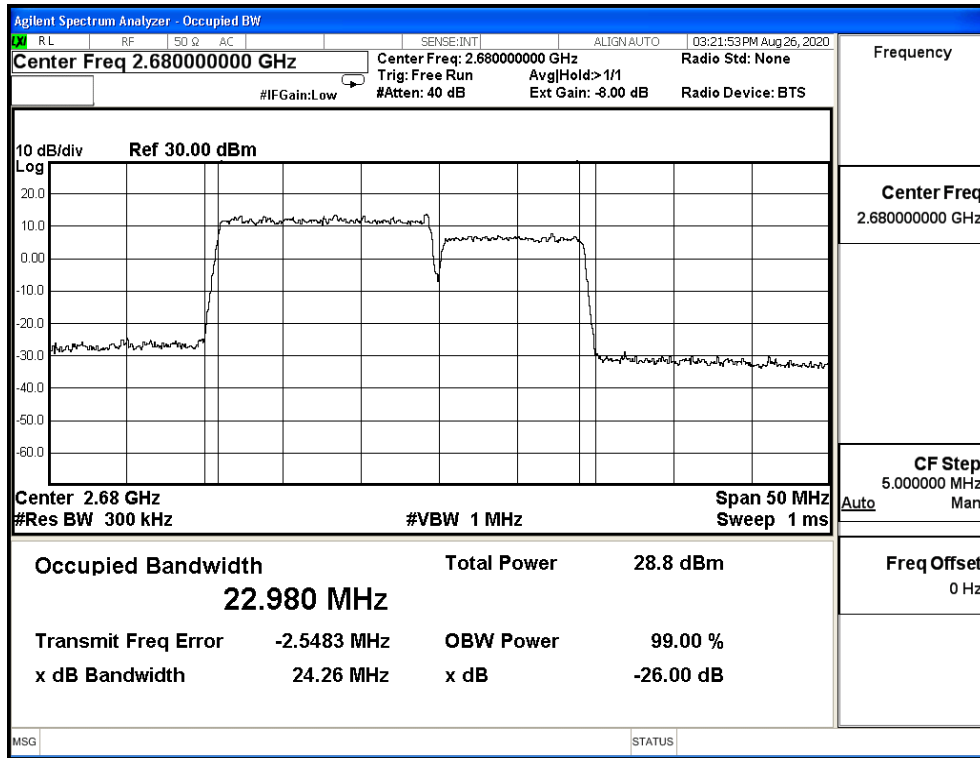
CA_41C_CH39725+CH39845_15M+10M_16-QAM_75RB0+50RB0



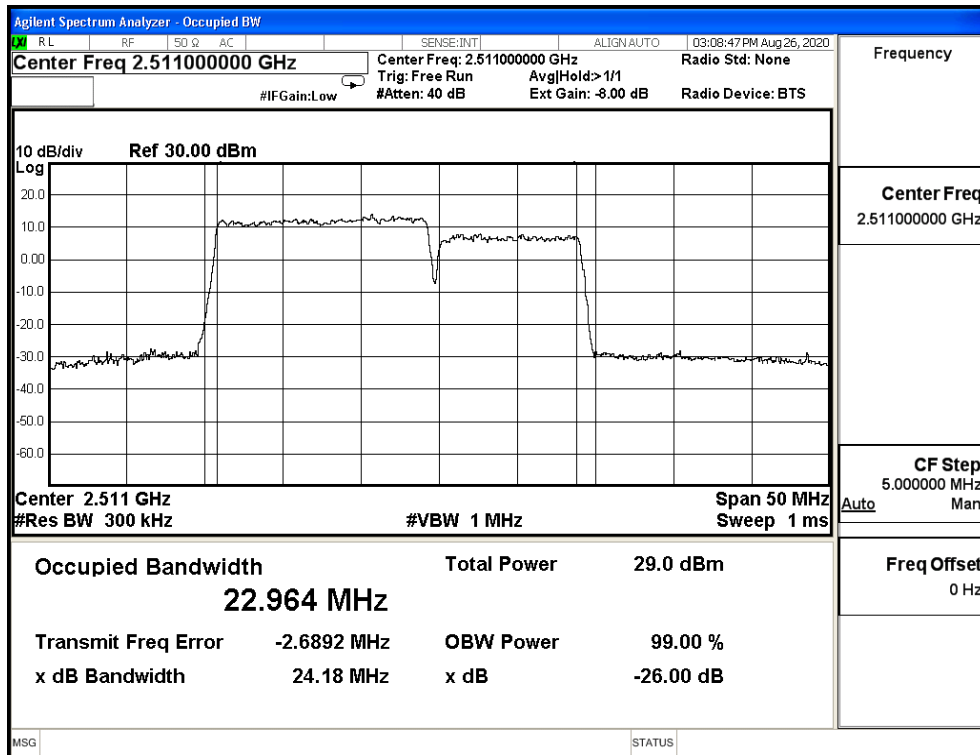
CA_41C_CH40571+CH40691_15M+10M_16-QAM_75RB0+50RB0



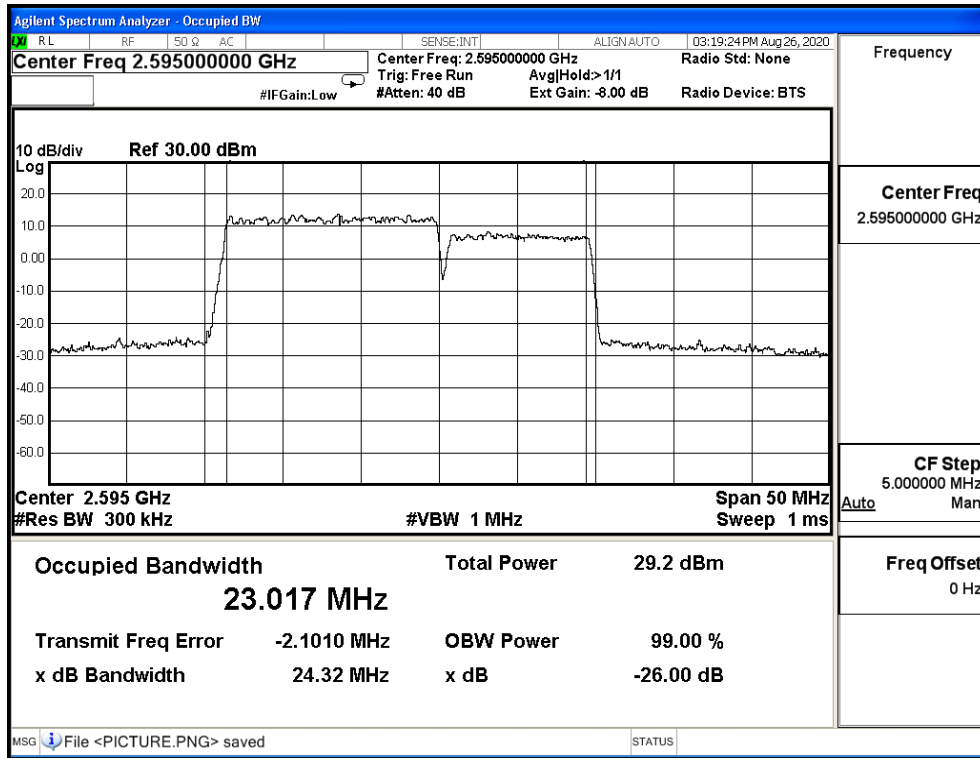
CA_41C_CH41417+CH41537_15M+10M_16-QAM_75RB0+50RB0



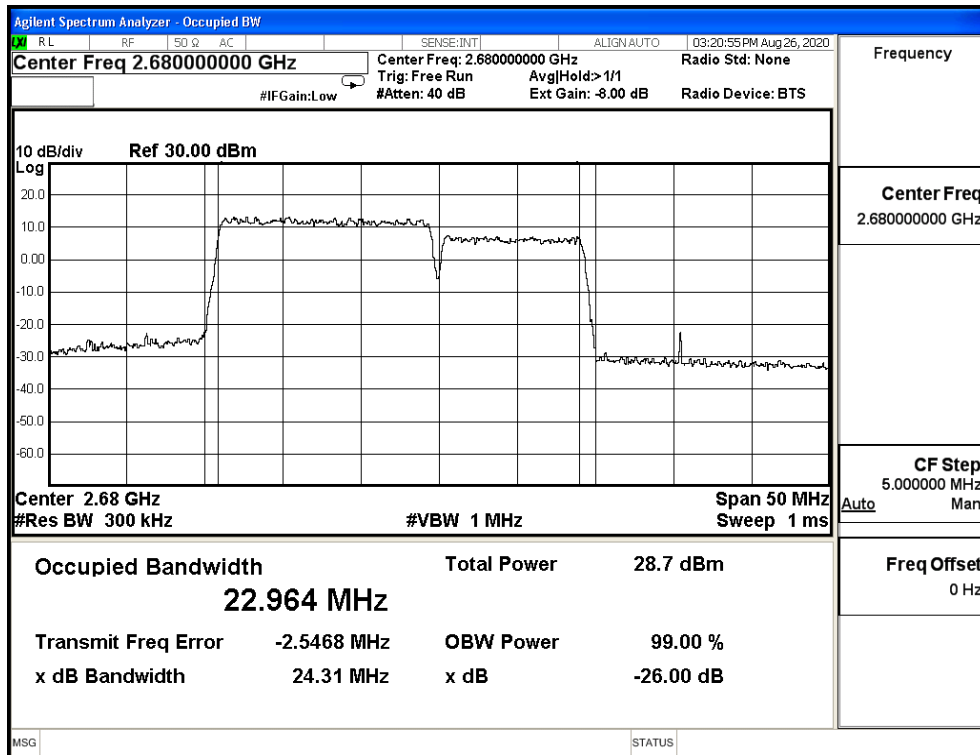
CA_41C_CH39725+CH39845_15M+10M_64-QAM_75RB0+50RB0



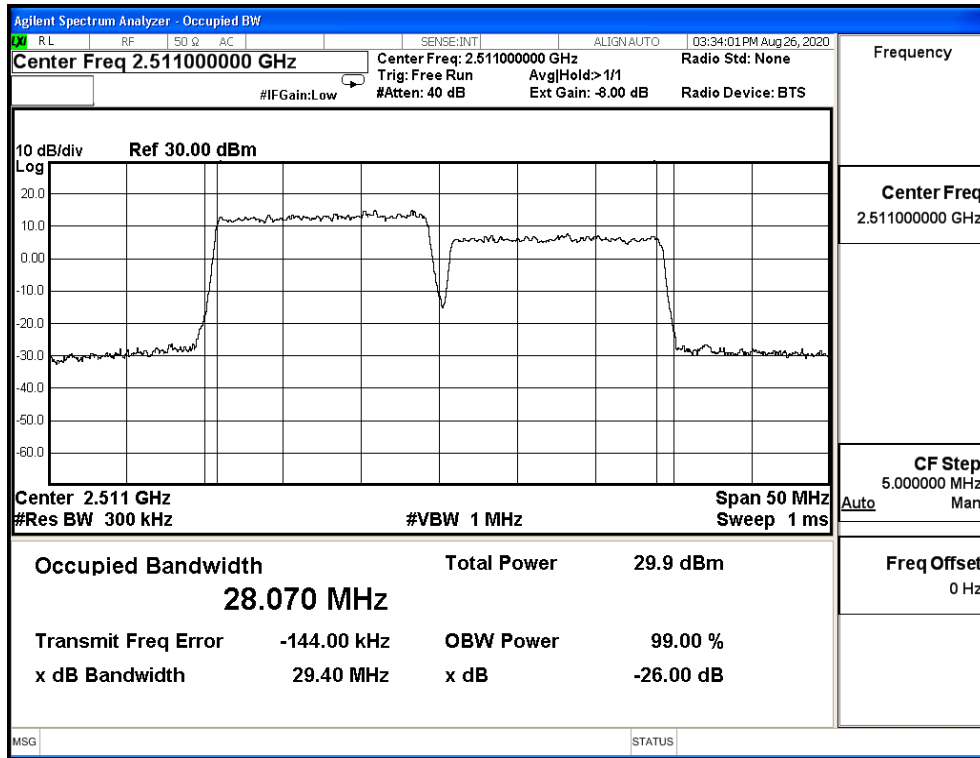
CA_41C_CH40571+CH40691_15M+10M_64-QAM_75RB0+50RB0



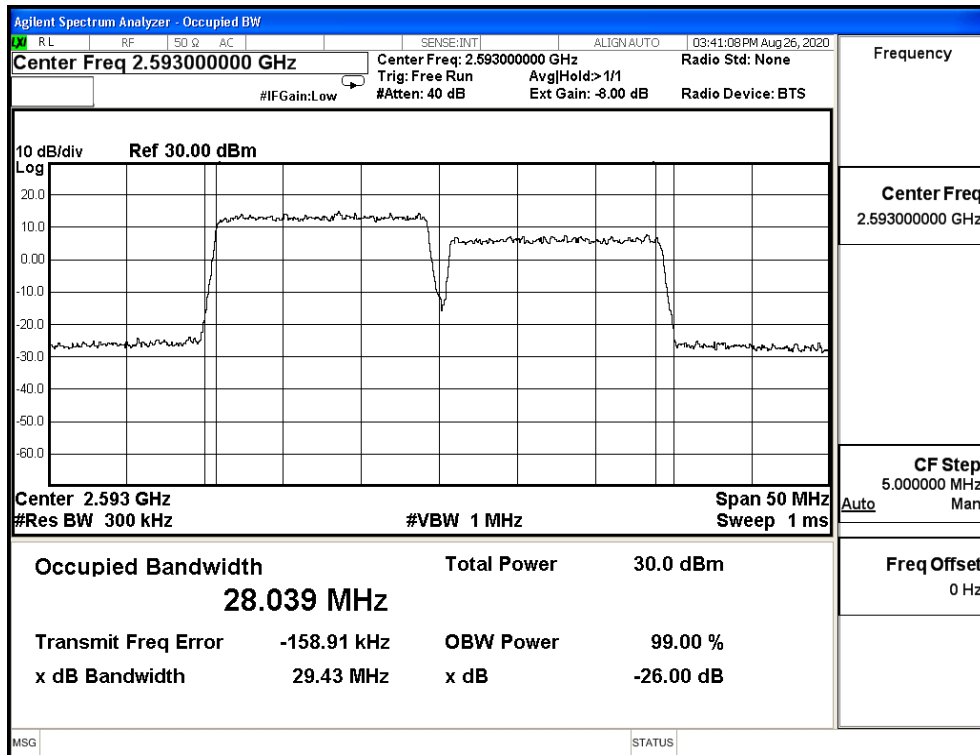
CA_41C_CH41417+CH41537_15M+10M_64-QAM_75RB0+50RB0



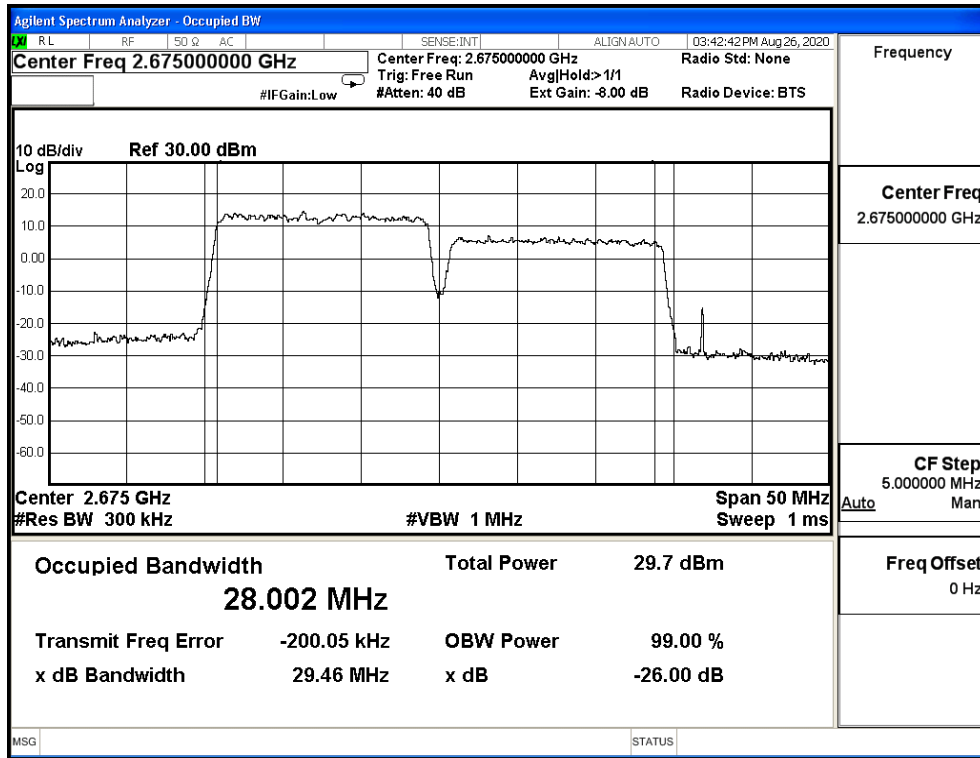
CA_41C_CH39725+CH39875_15M+15M_QPSK_75RB0+75RB0



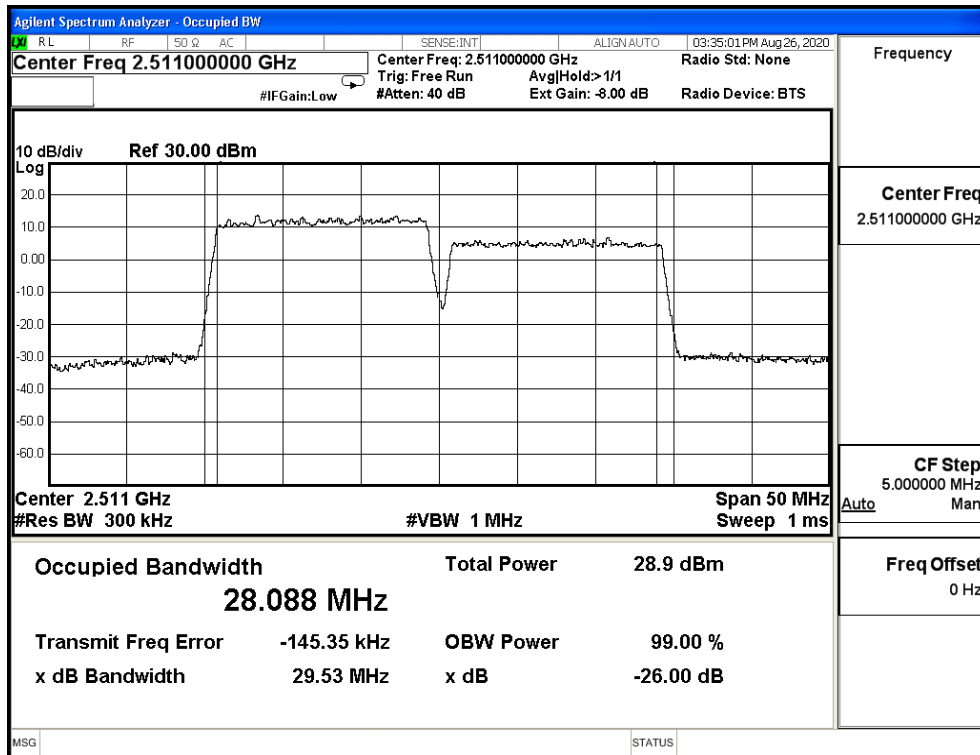
CA_41C_CH40545+CH40695_15M+15M_QPSK_75RB0+75RB0



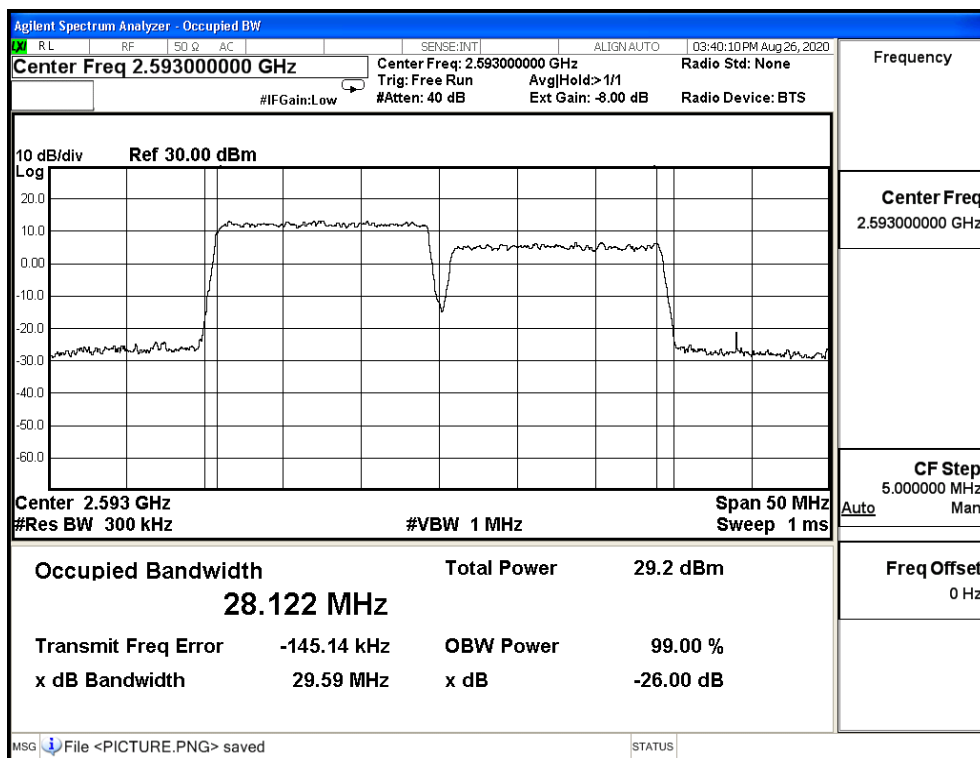
CA_41C_CH41365+CH41515_15M+15M_QPSK_75RB0+75RB0



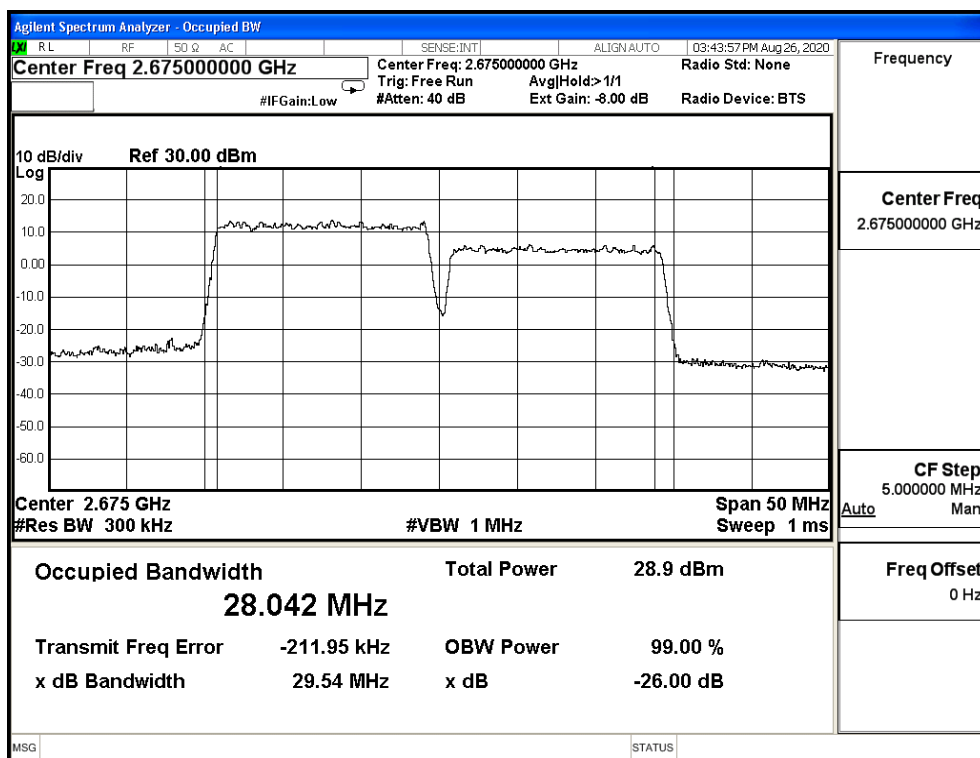
CA_41C_CH39725+CH39875_15M+15M_16-QAM_75RB0+75RB0



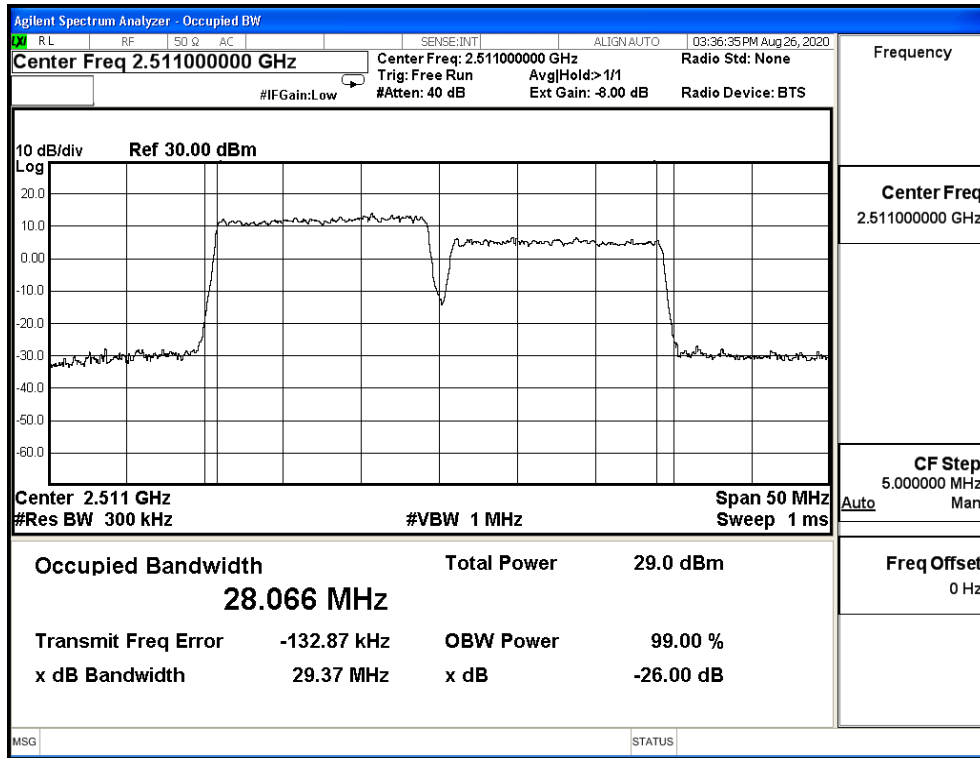
CA_41C_CH40545+CH40695_15M+15M_16-QAM_75RB0+75RB0



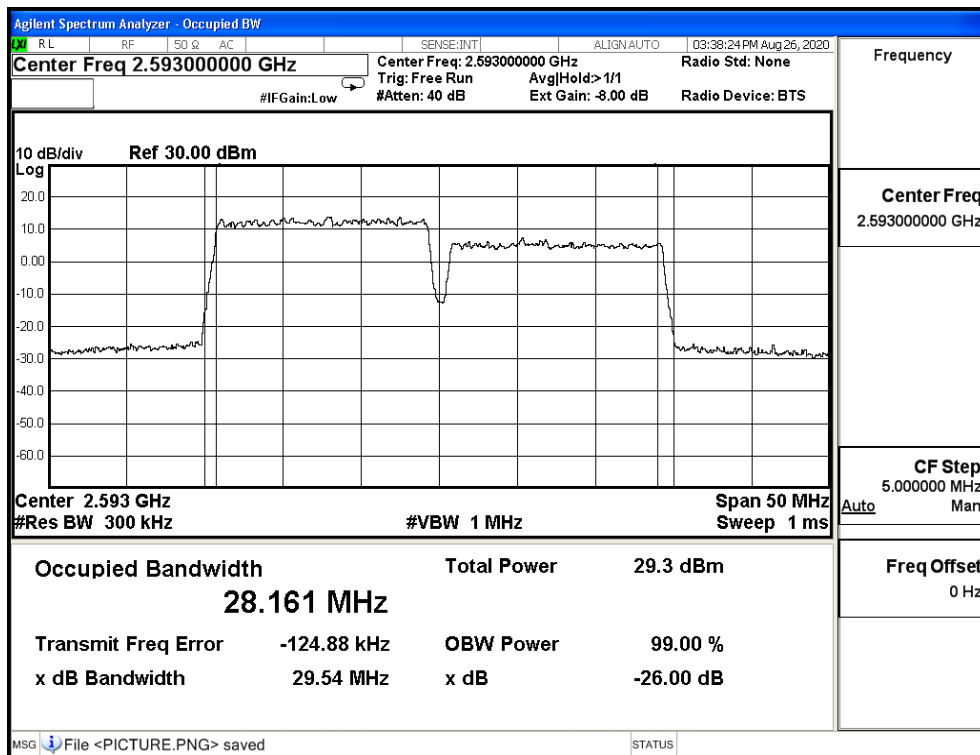
CA_41C_CH41365+CH41515_15M+15M_16-QAM_75RB0+75RB0



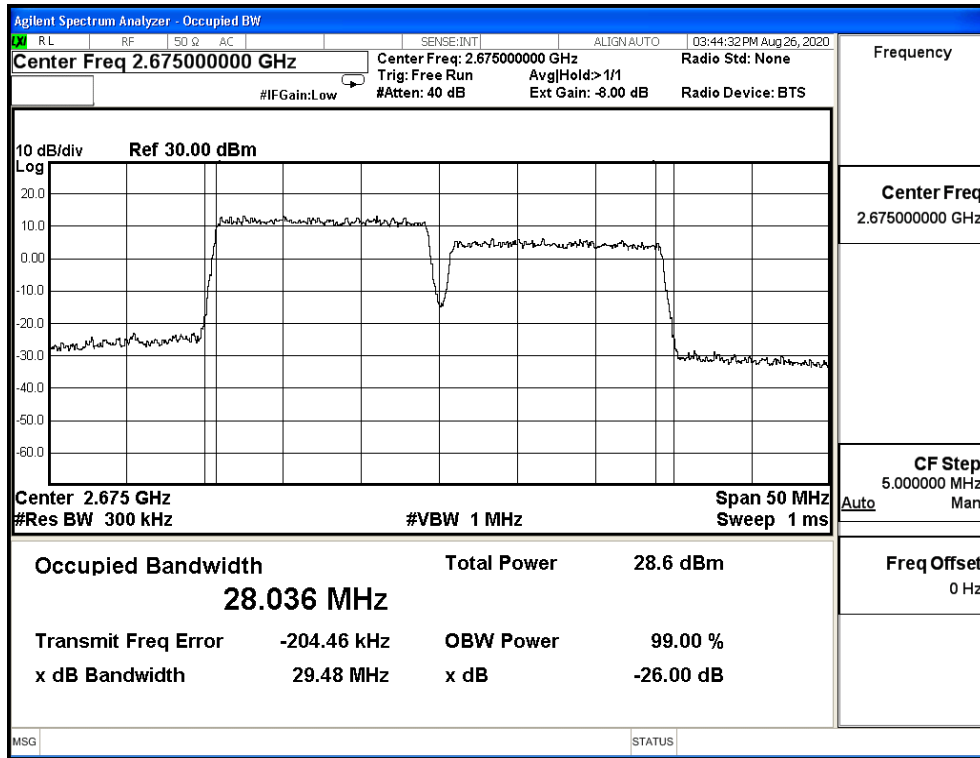
CA_41C_CH39725+CH39875_15M+15M_64-QAM_75RB0+75RB0



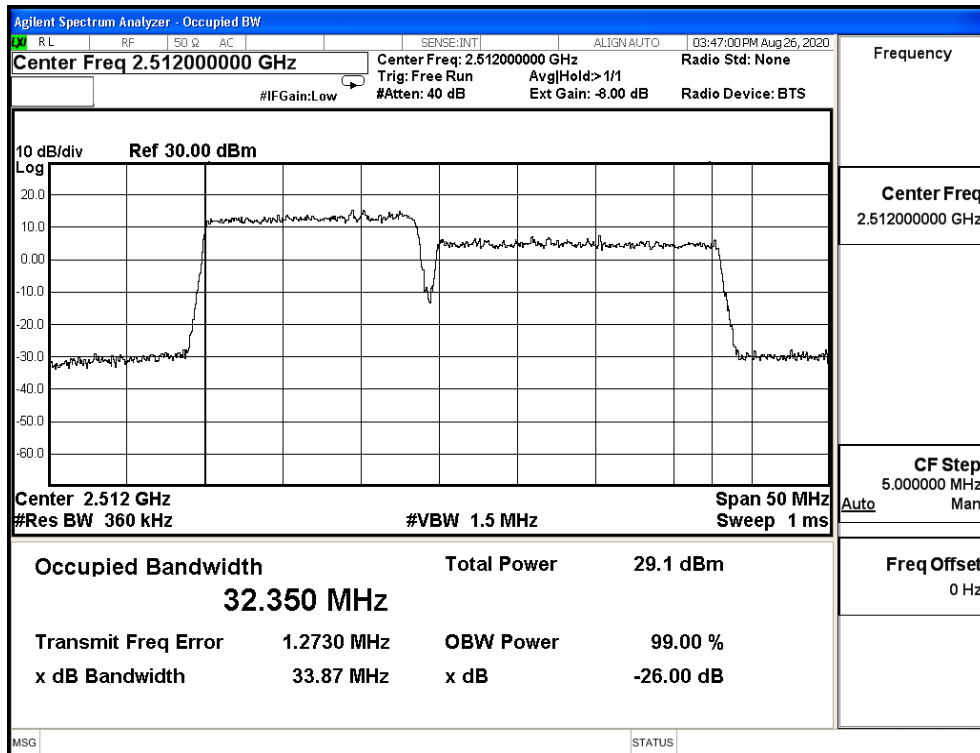
CA_41C_CH40545+CH40695_15M+15M_64-QAM_75RB0+75RB0



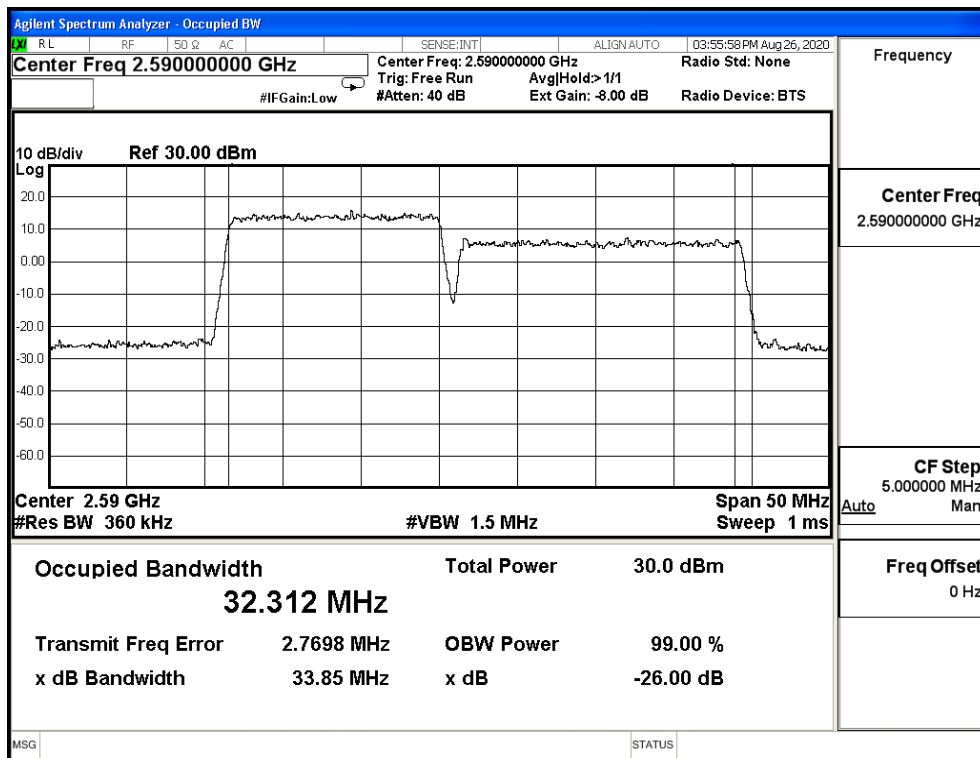
CA_41C_CH41365+CH41515_15M+15M_64-QAM_75RB0+75RB0



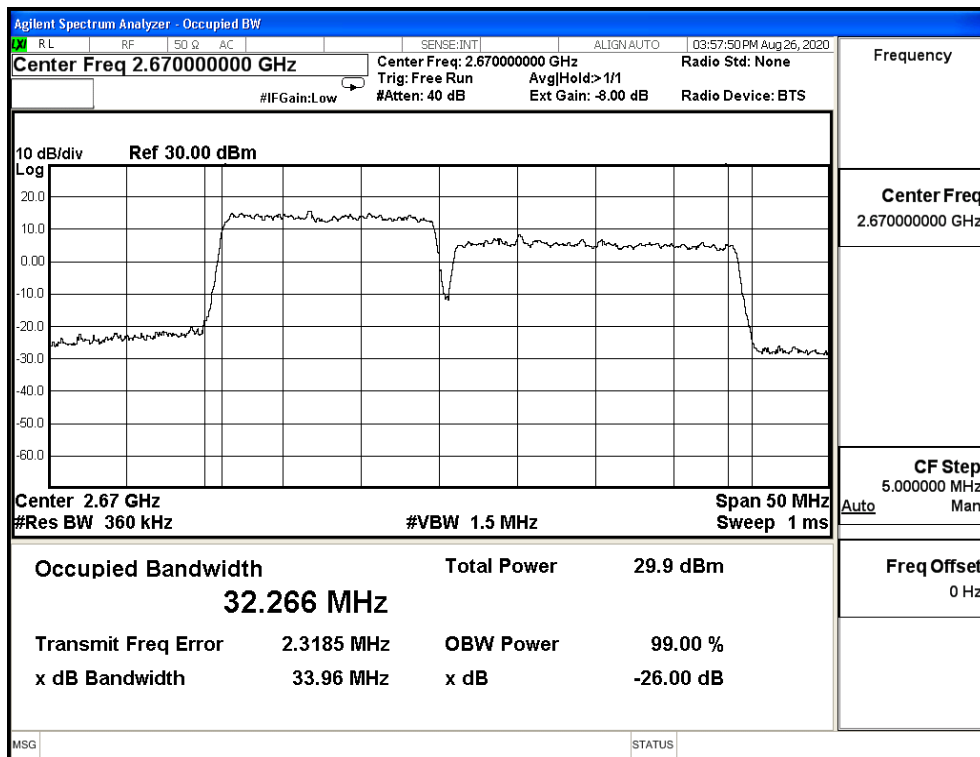
CA_41C_CH39728+CH39899_15M+20M_QPSK_75RB0+100RB0



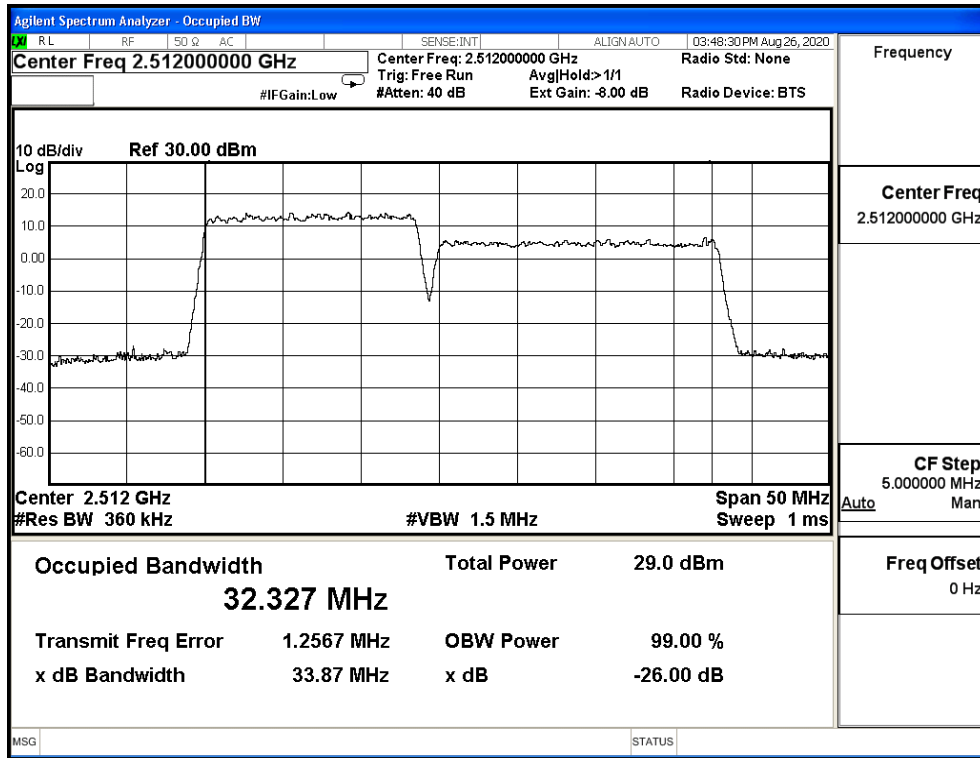
CA_41C_CH40523+CH40694_15M+20M_QPSK_75RB0+100RB0



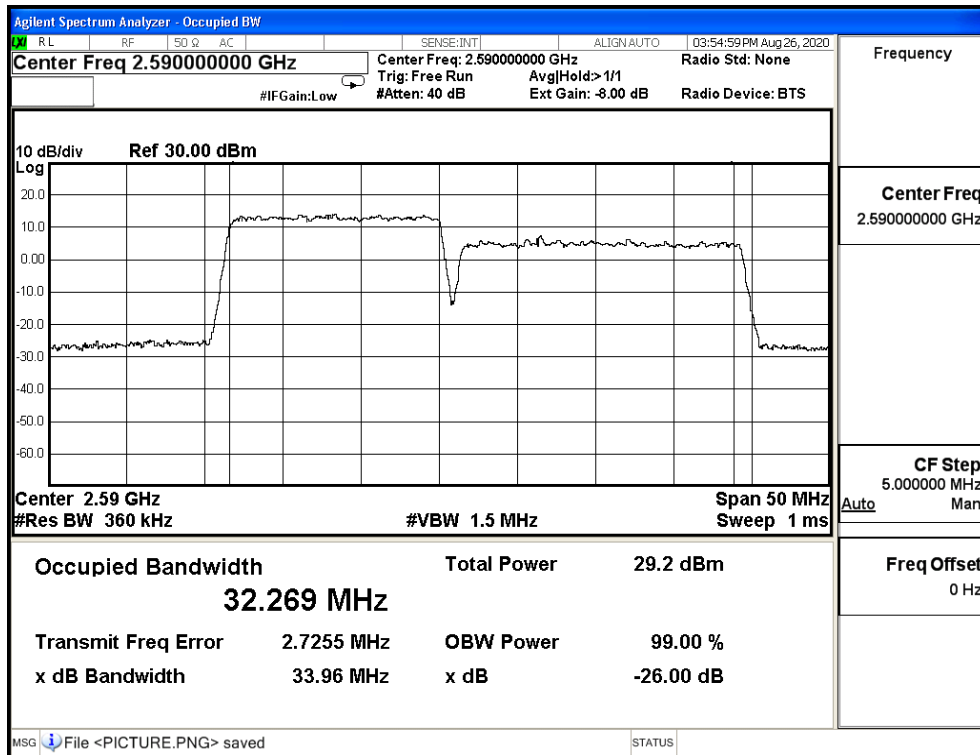
CA_41C_CH41319+CH41490_15M+20M_QPSK_75RB0+100RB0



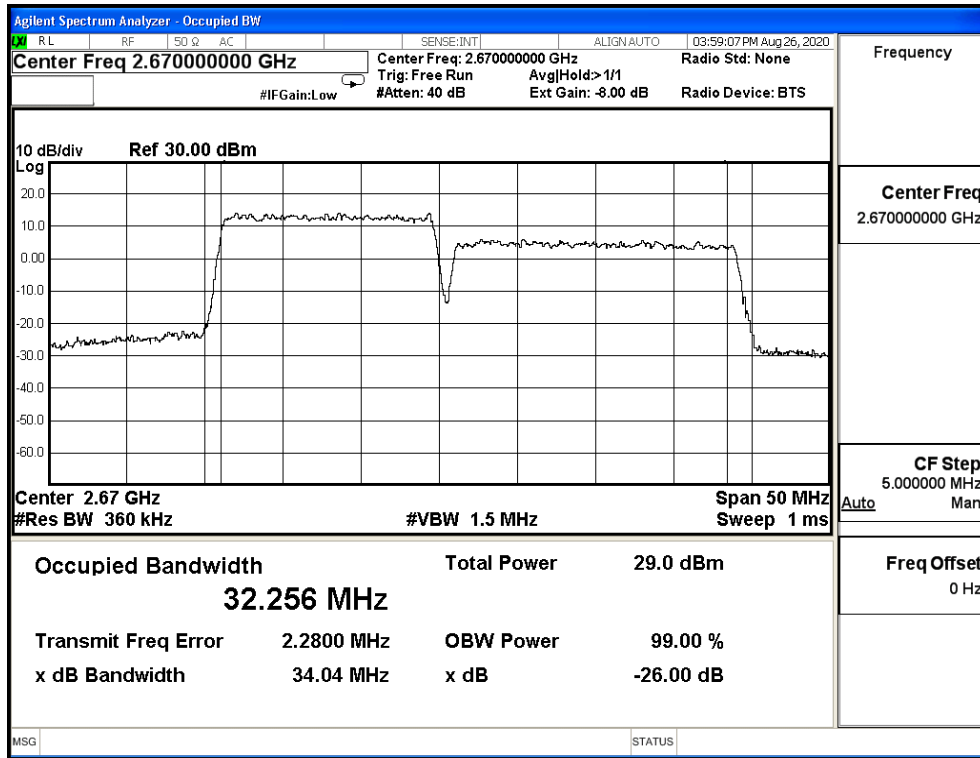
CA_41C_CH39728+CH39899_15M+20M_16-QAM_75RB0+100RB0



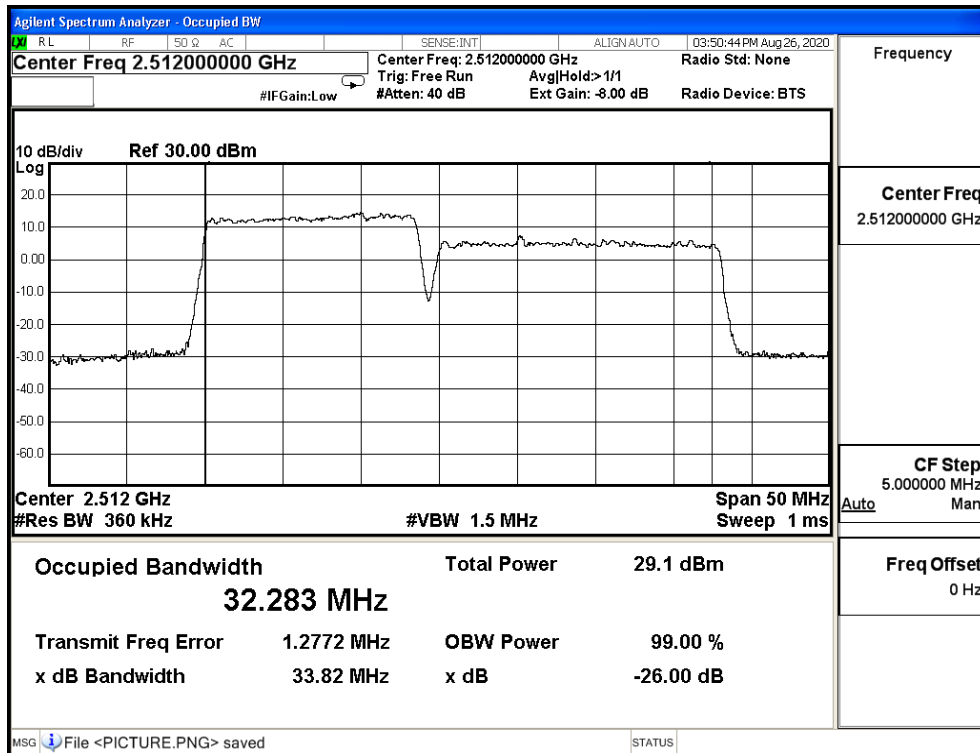
CA_41C_CH40523+CH40694_15M+20M_16-QAM_75RB0+100RB0



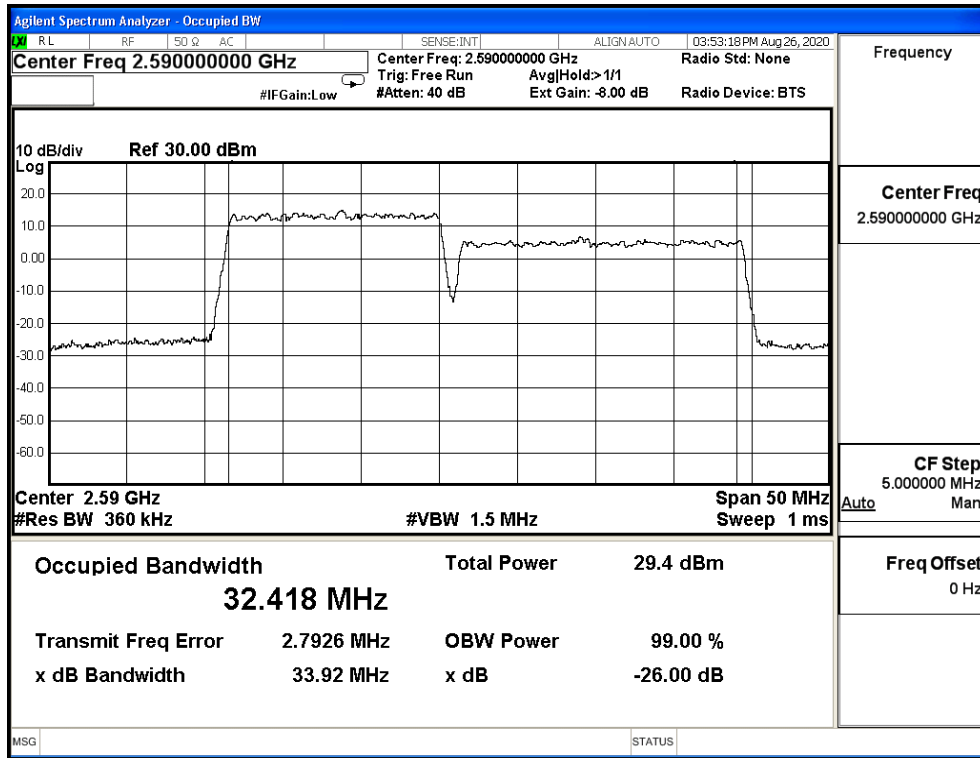
CA_41C_CH41319+CH41490_15M+20M_16-QAM_75RB0+100RB0



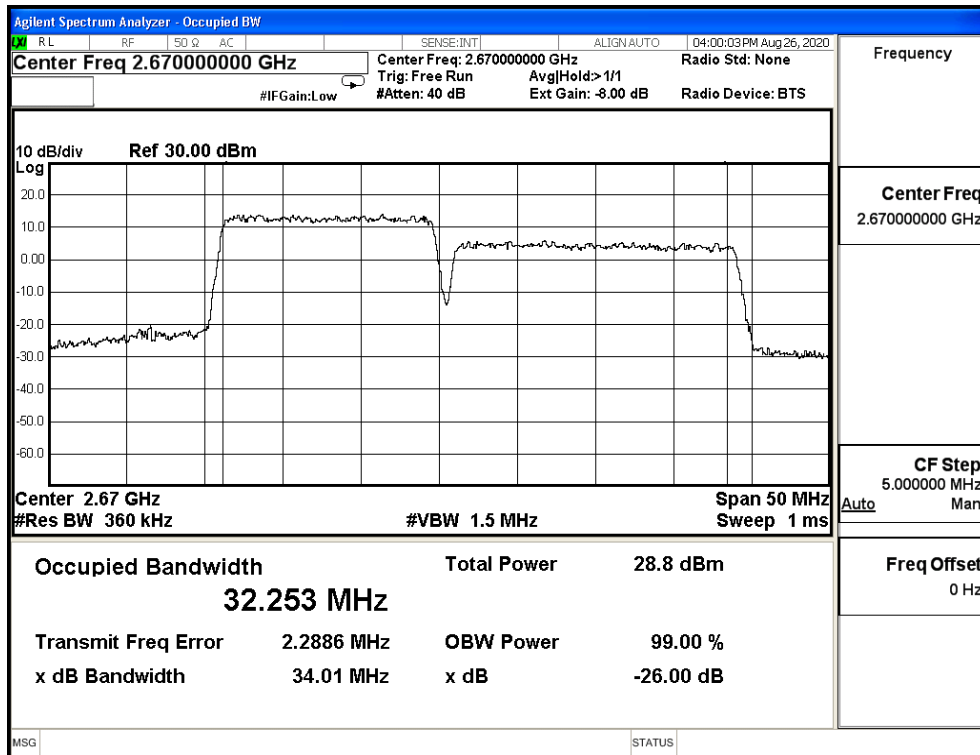
CA_41C_CH39728+CH39899_15M+20M_64-QAM_75RB0+100RB0



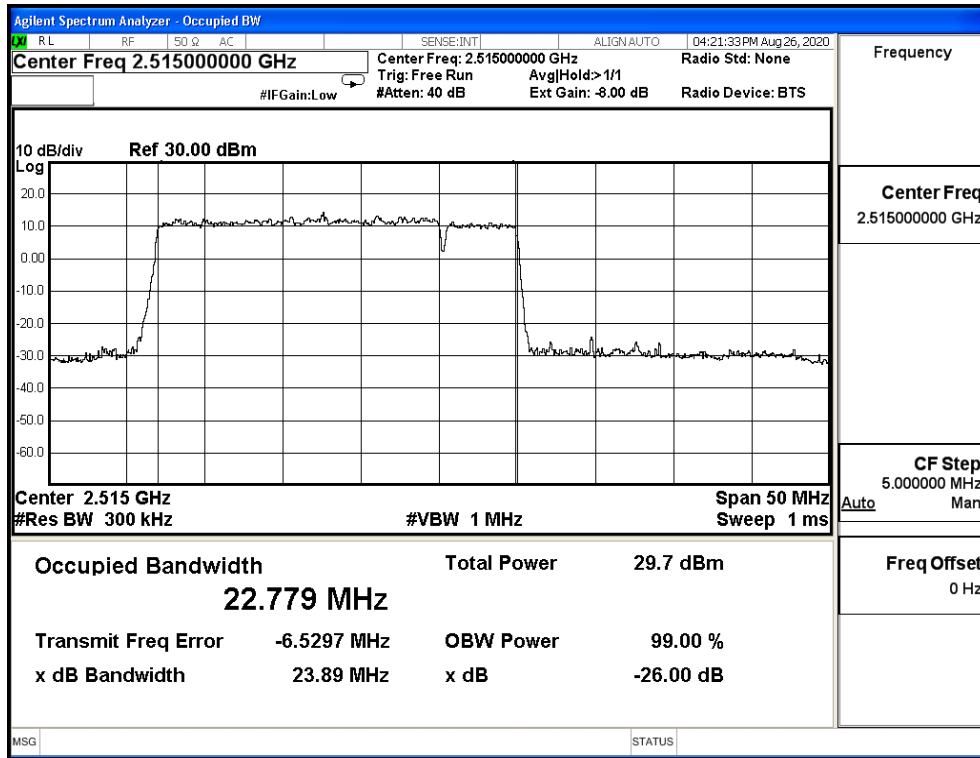
CA_41C_CH40523+CH40694_15M+20M_64-QAM_75RB0+100RB0



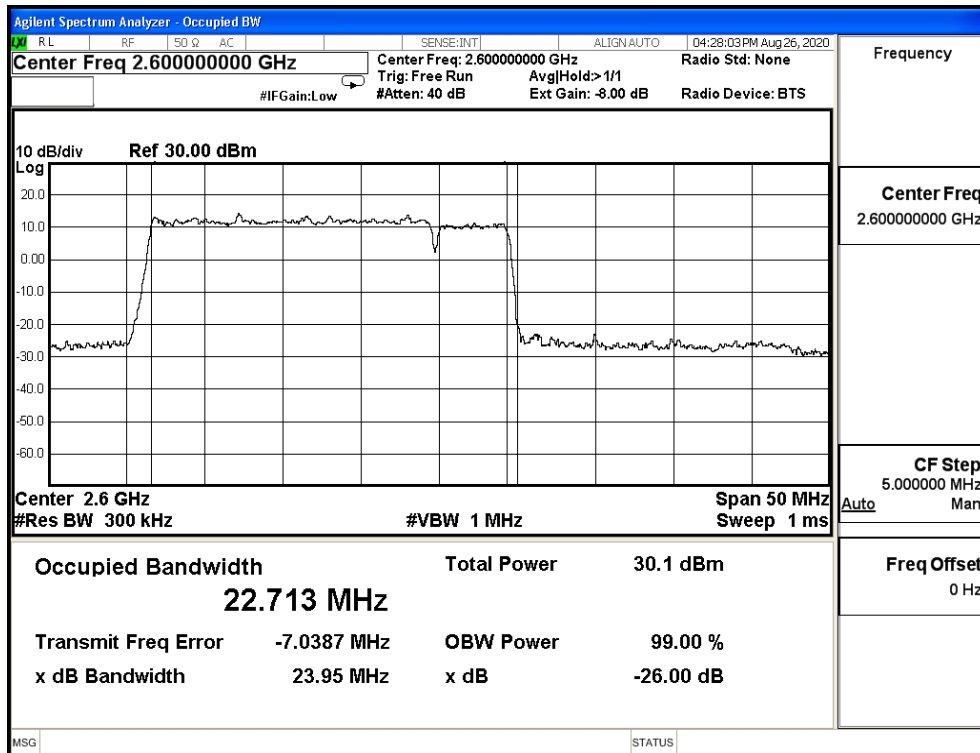
CA_41C_CH41319+CH41490_15M+20M_64-QAM_75RB0+100RB0



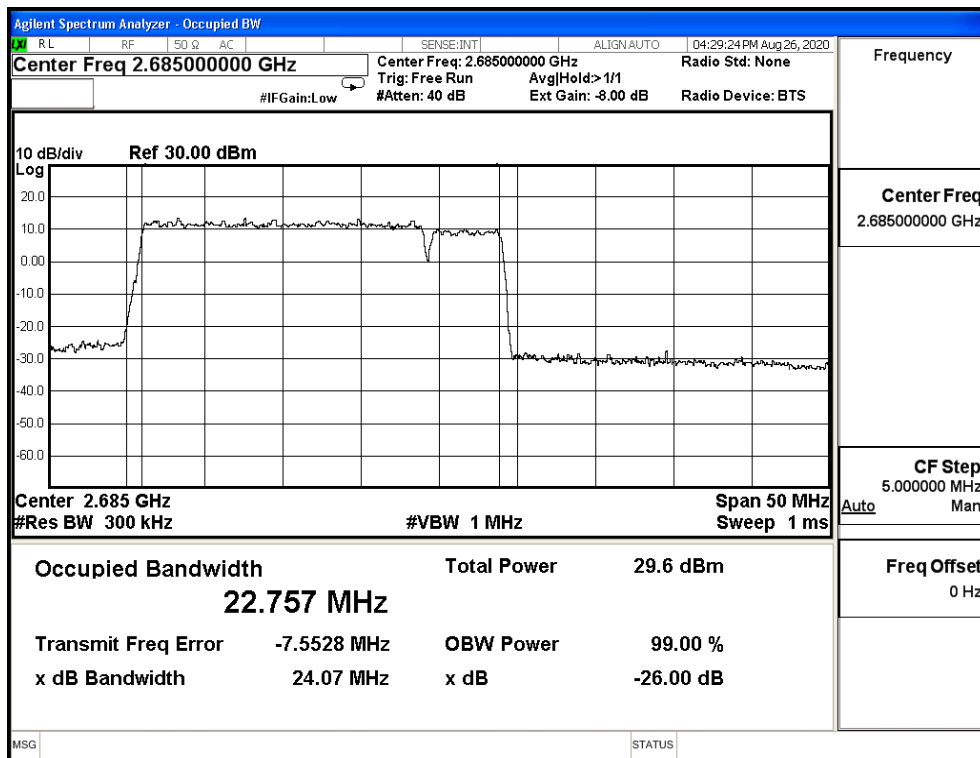
CA_41C_CH39750+CH39867_20M+5M_QPSK_100RB0+25RB0



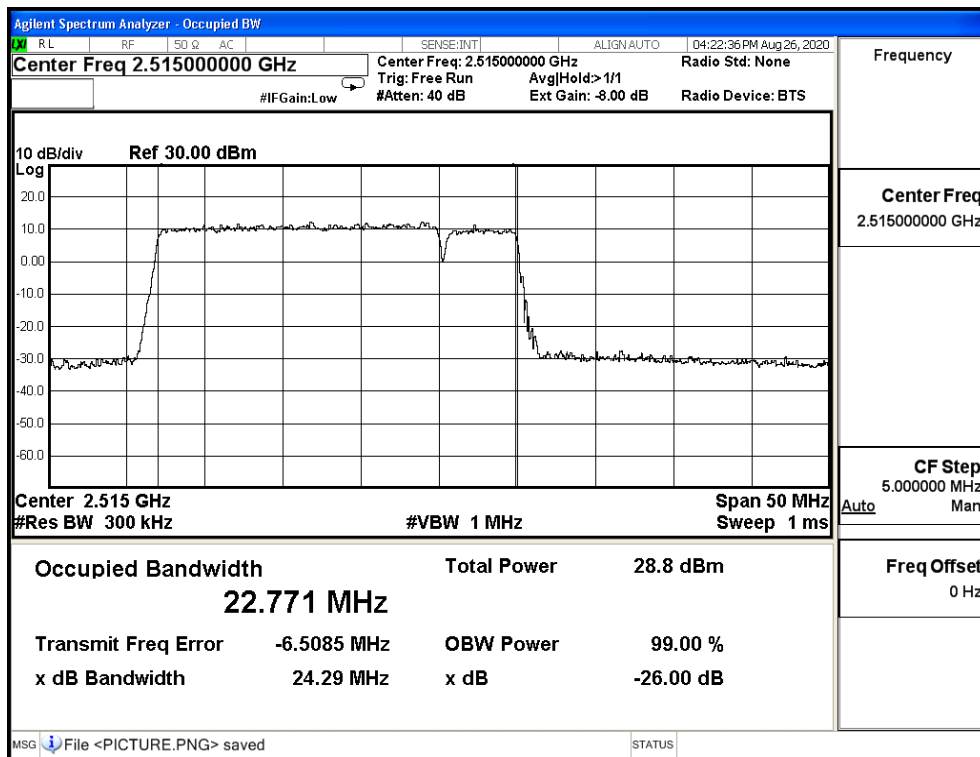
CA_41C_CH40595+CH40712_20M+5M_QPSK_100RB0+25RB0



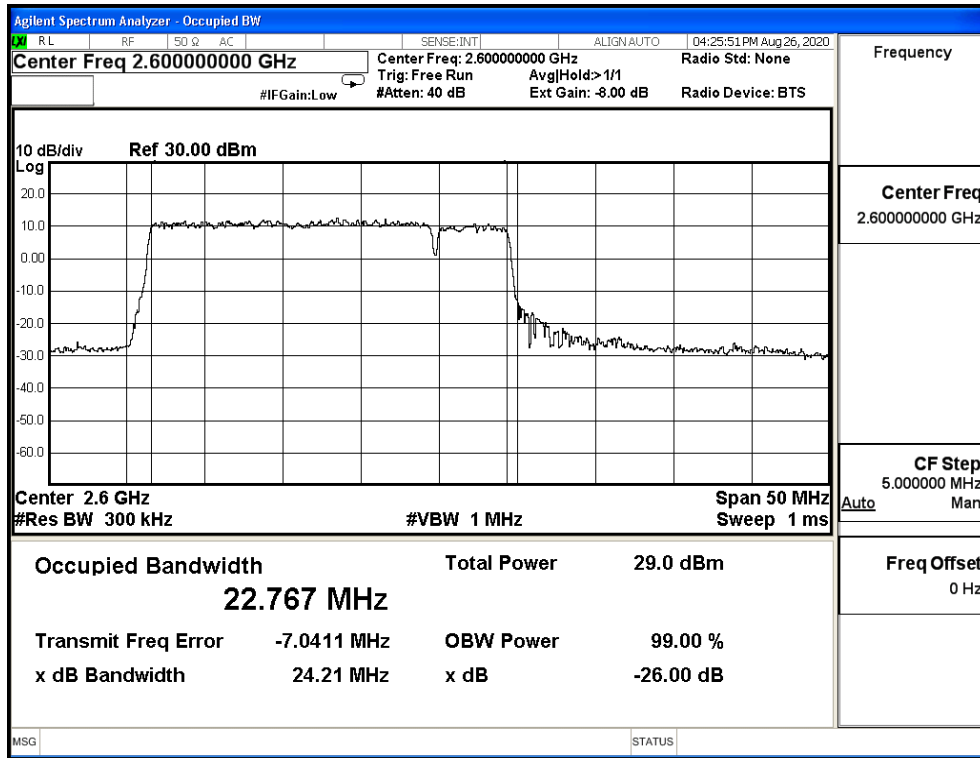
CA_41C_CH41440+CH41557_20M+5M_QPSK_100RB0+25RB0



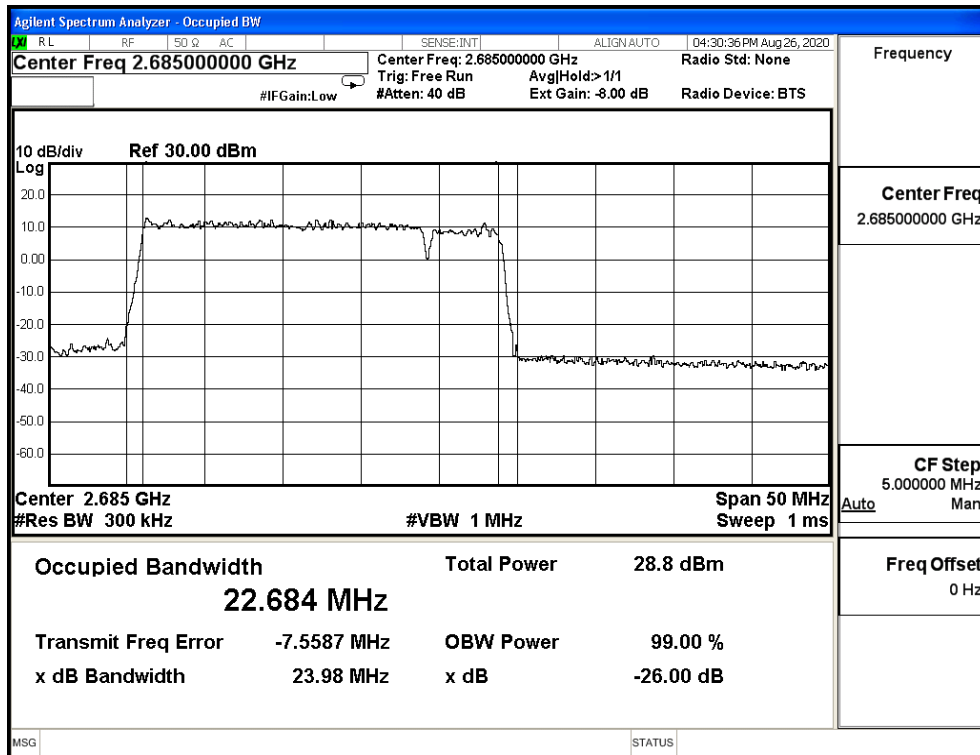
CA_41C_CH39750+CH39867_20M+5M_16-QAM_100RB0+25RB0



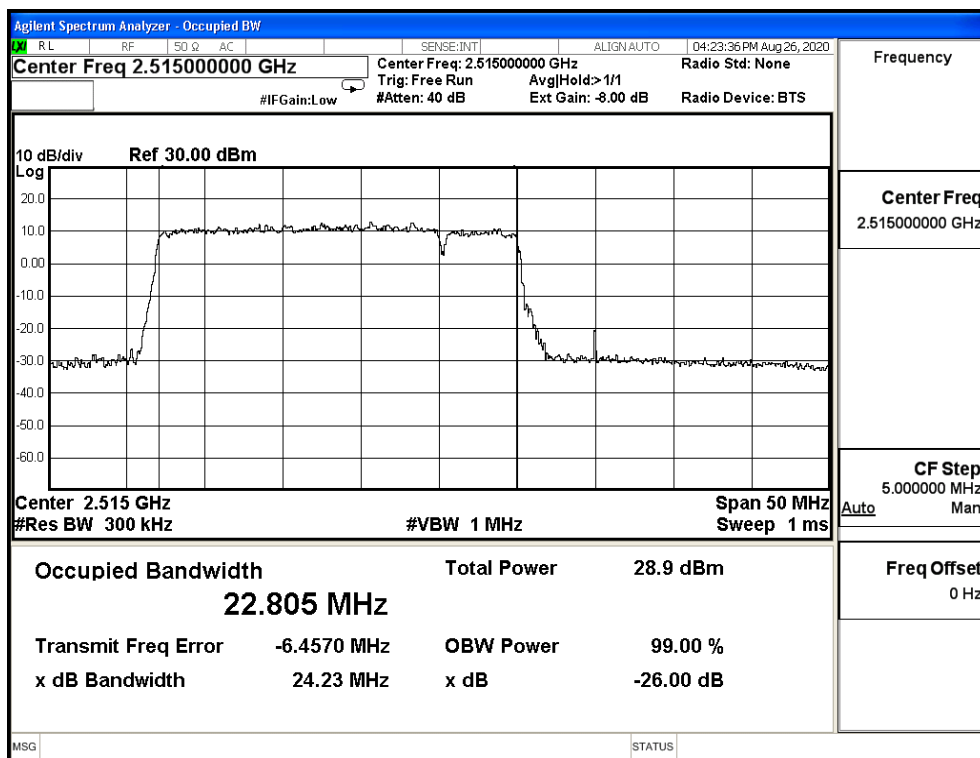
CA_41C_CH40595+CH40712_20M+5M_16-QAM_100RB0+25RB0



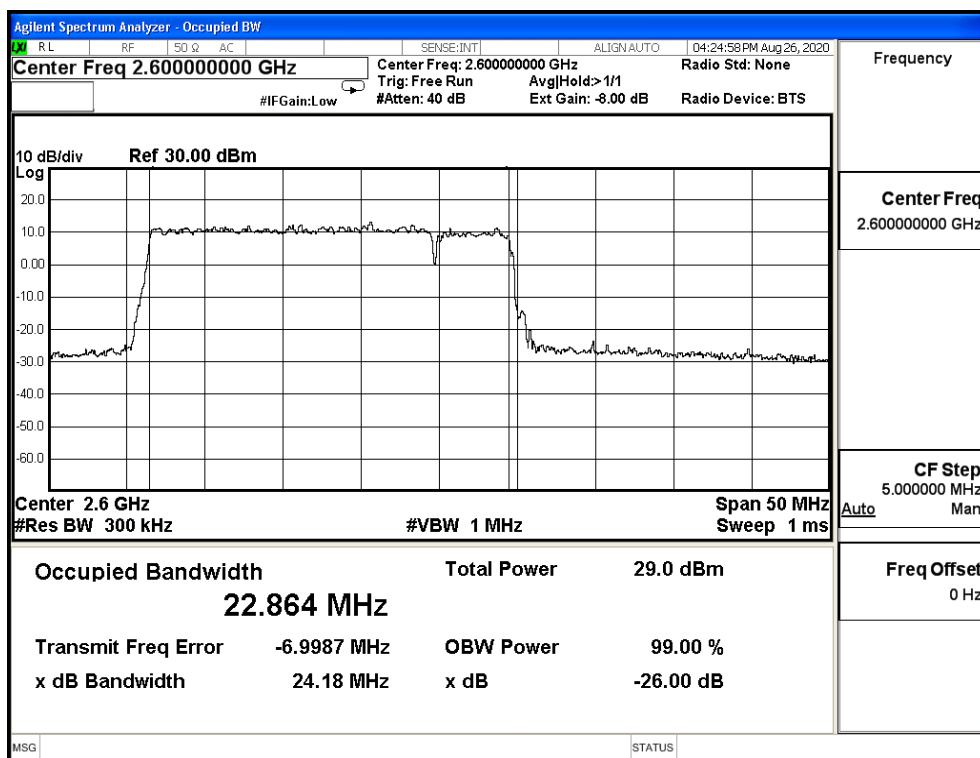
CA_41C_CH41440+CH41557_20M+5M_16-QAM_100RB0+25RB0



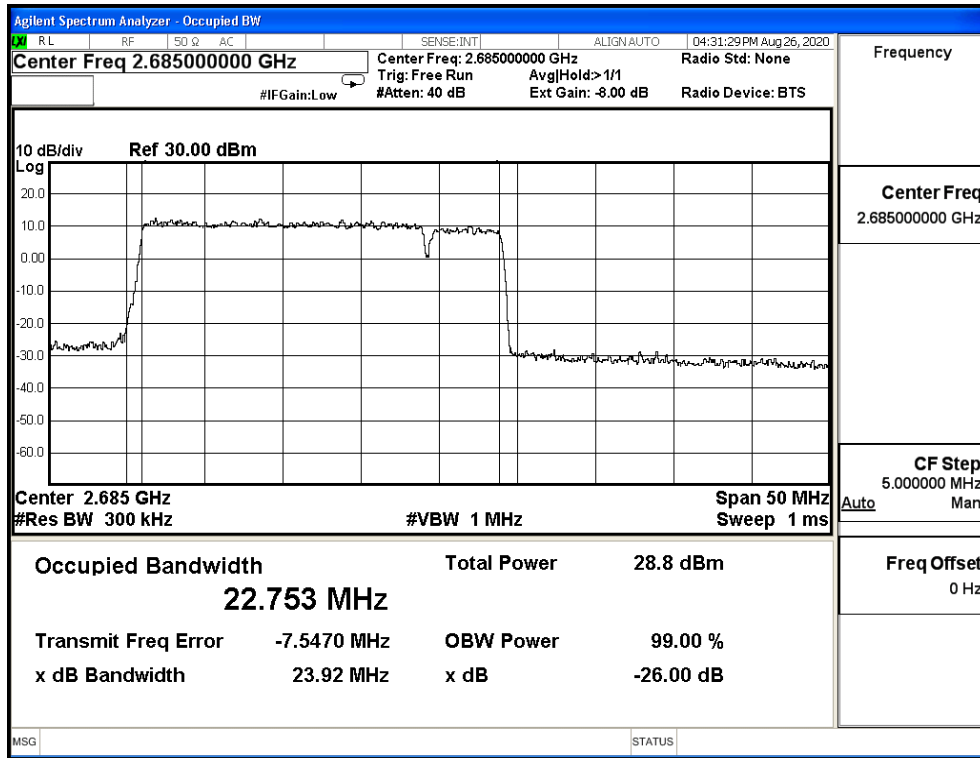
CA_41C_CH39750+CH39867_20M+5M_64-QAM_100RB0+25RB0



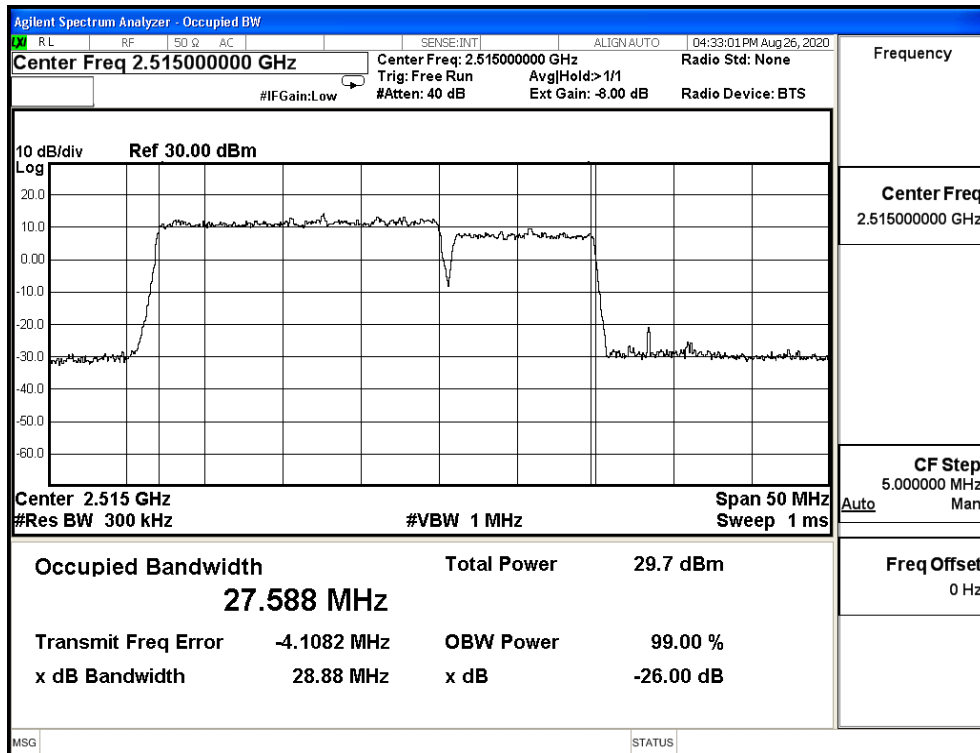
CA_41C_CH40595+CH40712_20M+5M_64-QAM_100RB0+25RB0



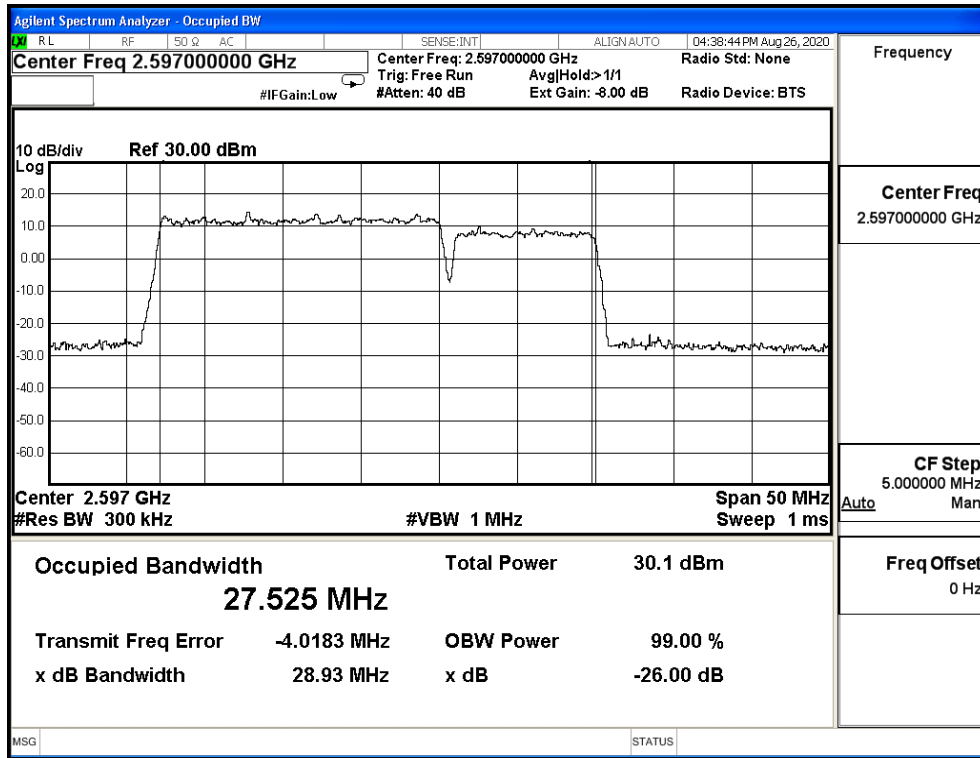
CA_41C_CH41440+CH41557_20M+5M_64-QAM_100RB0+25RB0



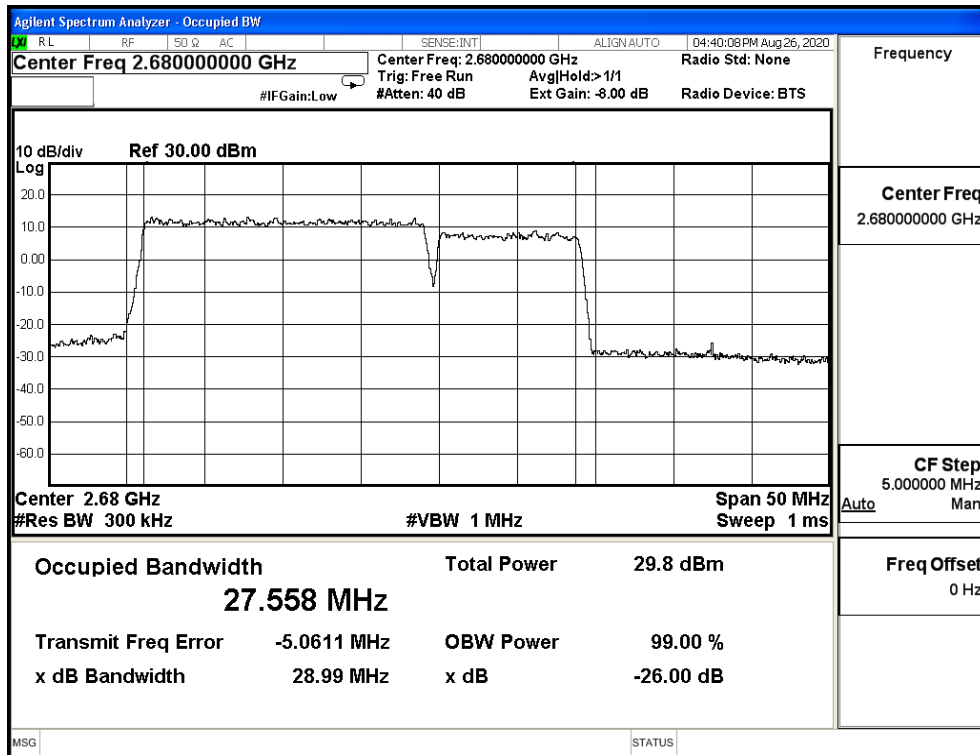
CA_41C_CH39750+CH39894_20M+10M_QPSK_100RB0+50RB0



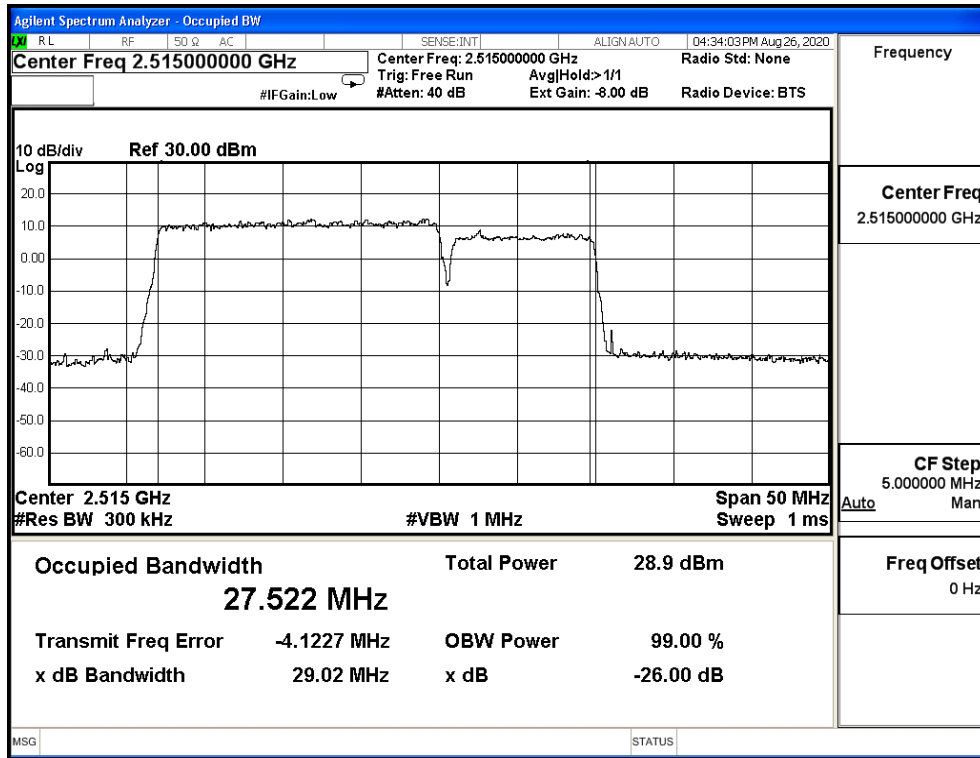
CA_41C_CH40571+CH40715_20M+10M_QPSK_100RB0+50RB0



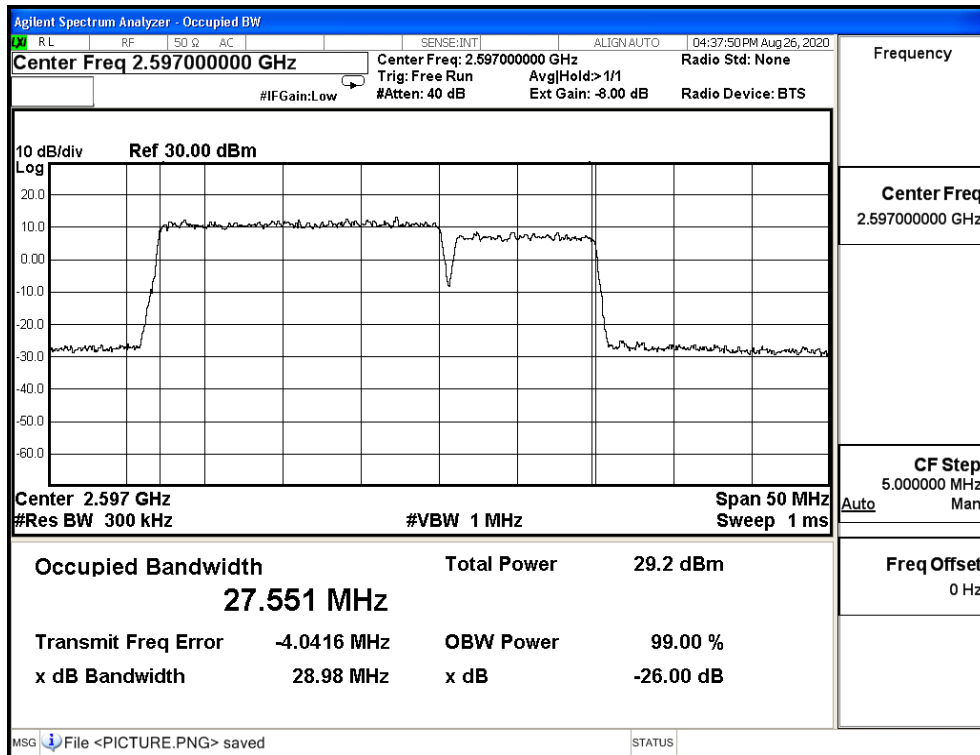
CA_41C_CH41391+CH41535_20M+10M_QPSK_100RB0+50RB0



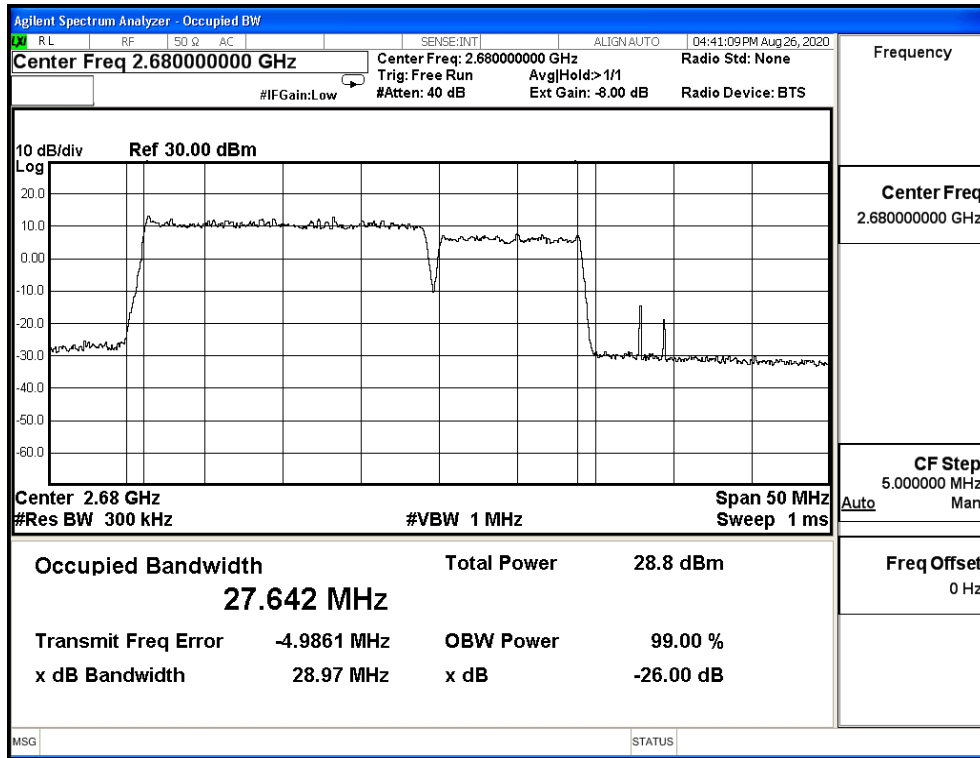
CA_41C_CH39750+CH39894_20M+10M_16-QAM_100RB0+50RB0



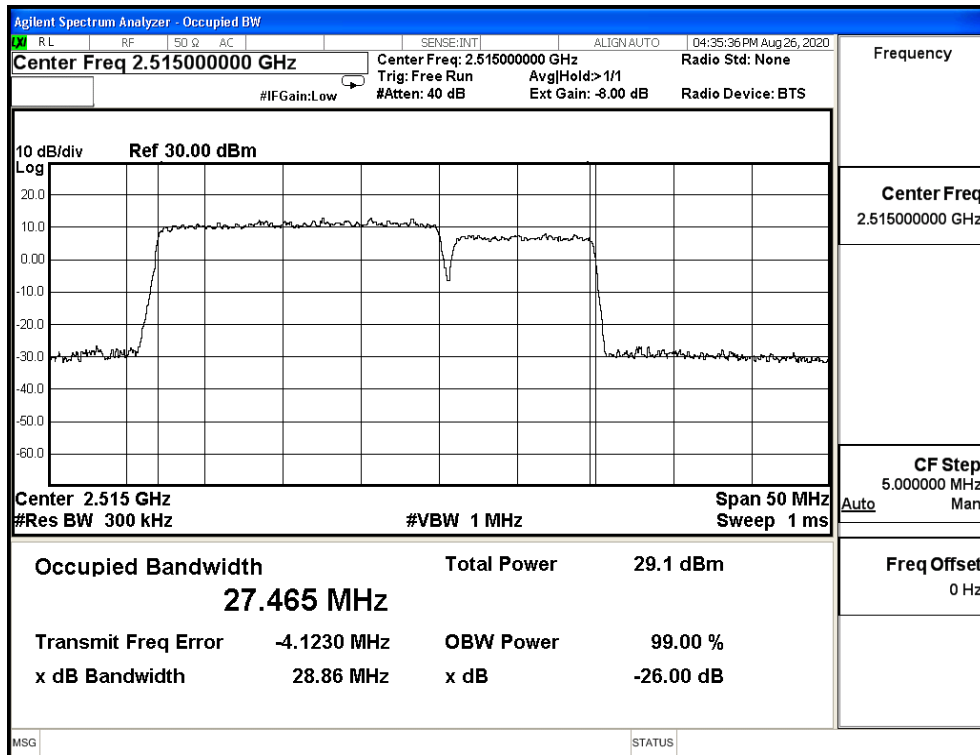
CA_41C_CH40571+CH40715_20M+10M_16-QAM_100RB0+50RB0



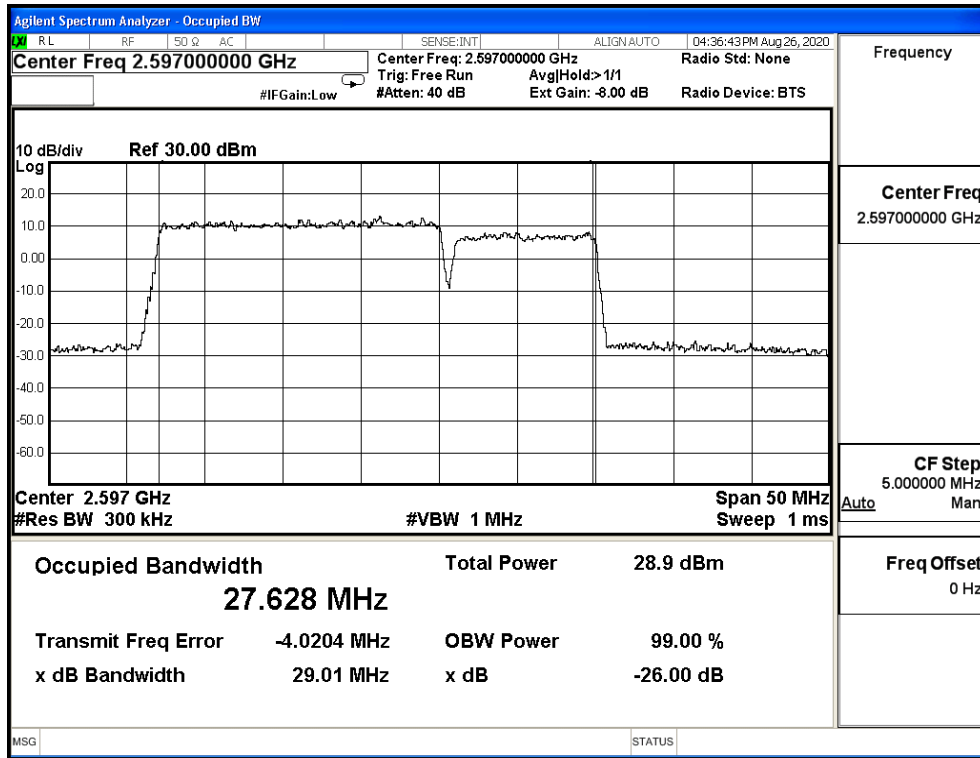
CA_41C_CH41391+CH41535_20M+10M_16-QAM_100RB0+50RB0



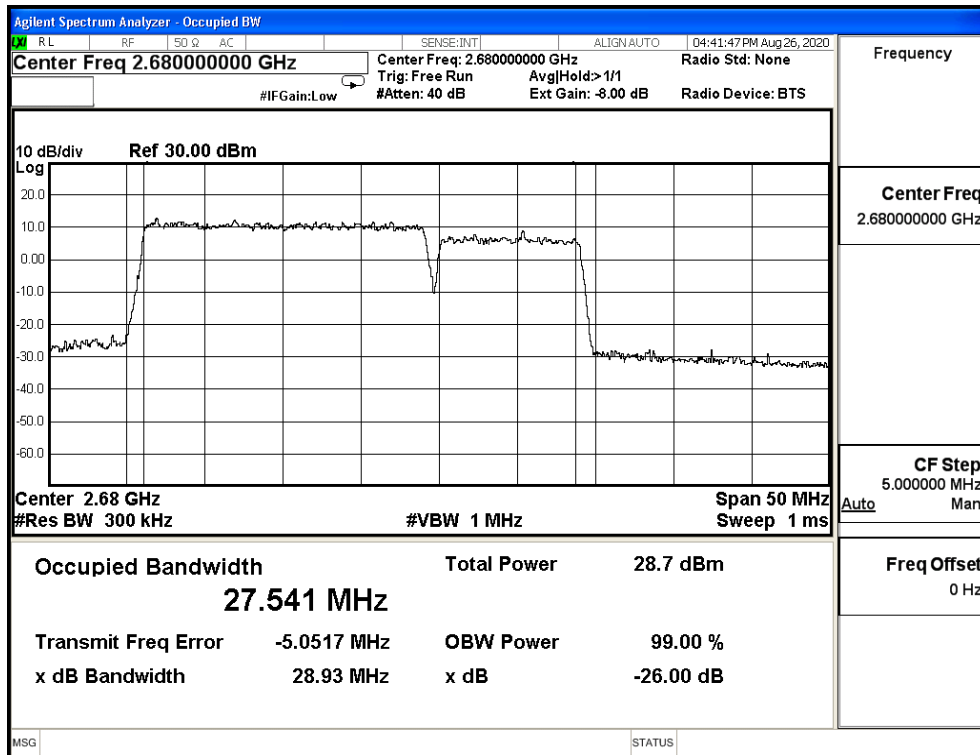
CA_41C_CH39750+CH39894_20M+10M_64-QAM_100RB0+50RB0



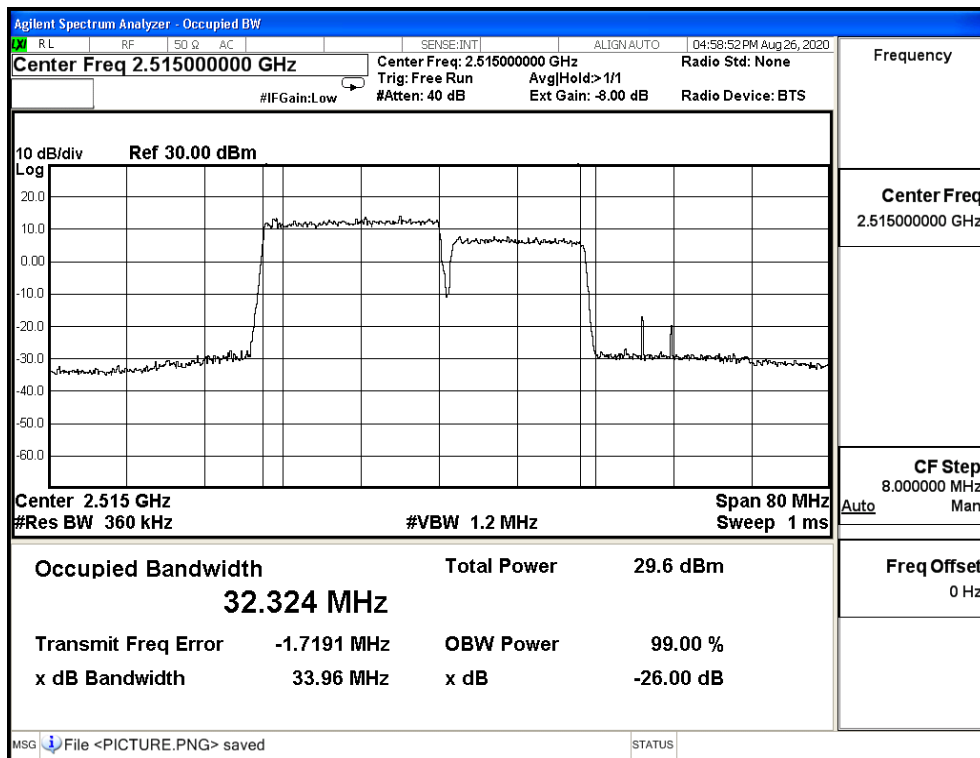
CA_41C_CH40571+CH40715_20M+10M_64-QAM_100RB0+50RB0



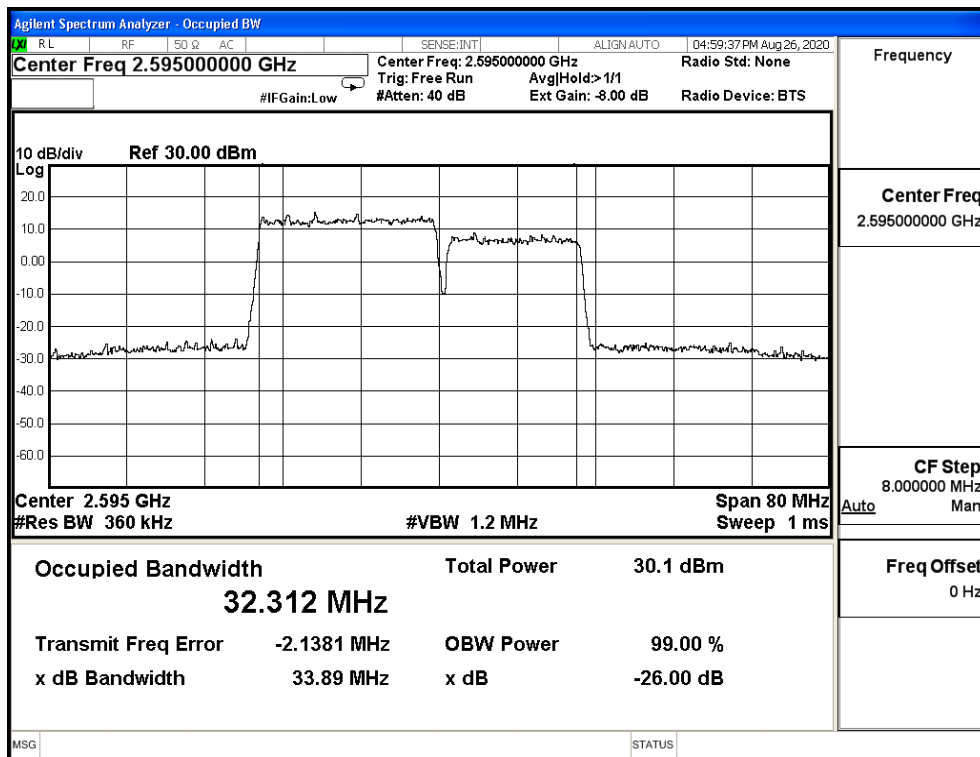
CA_41C_CH41391+CH41535_20M+10M_64-QAM_100RB0+50RB0



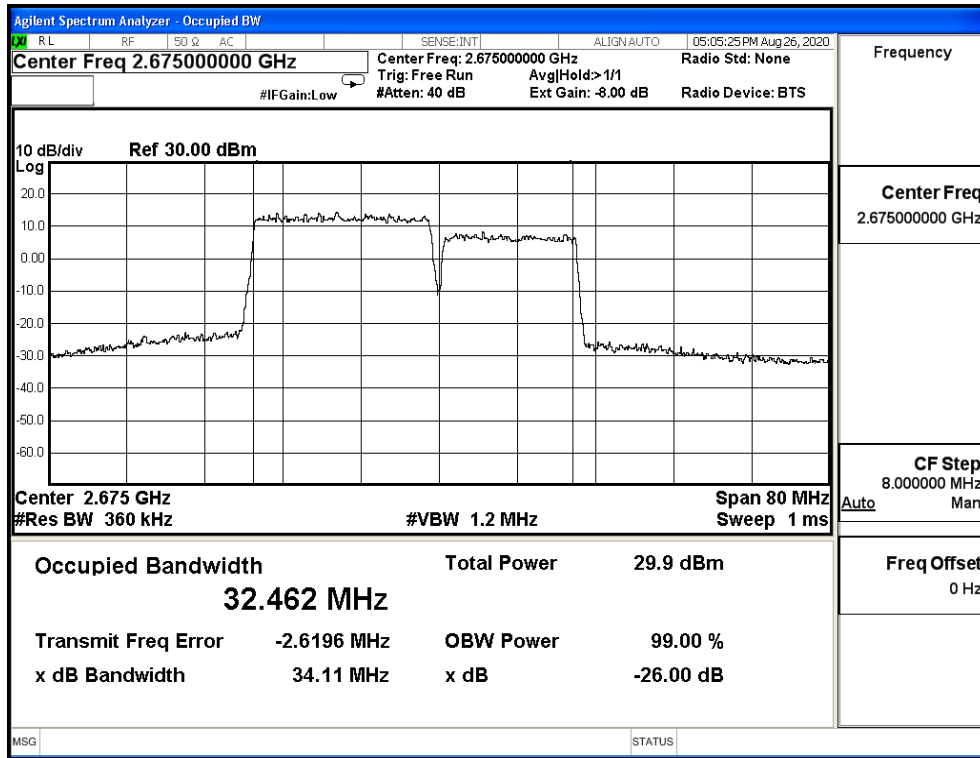
CA_41C_CH39750+CH39921_20M+15M_QPSK_100RB0+75RB0



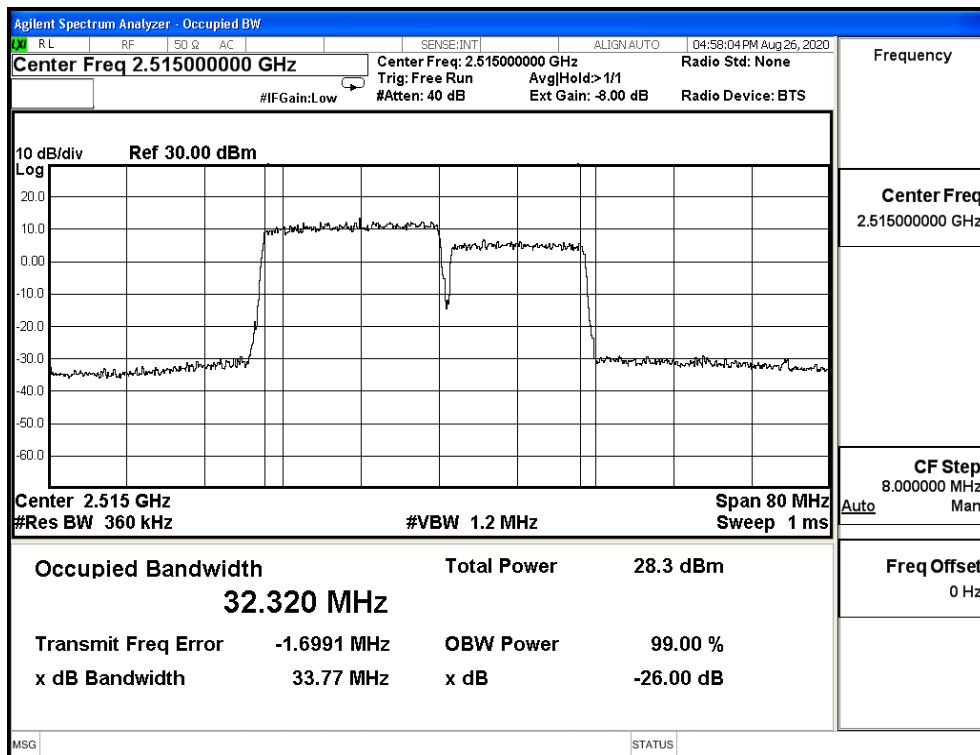
CA_41C_CH40546+CH40717_20M+15M_QPSK_100RB0+75RB0



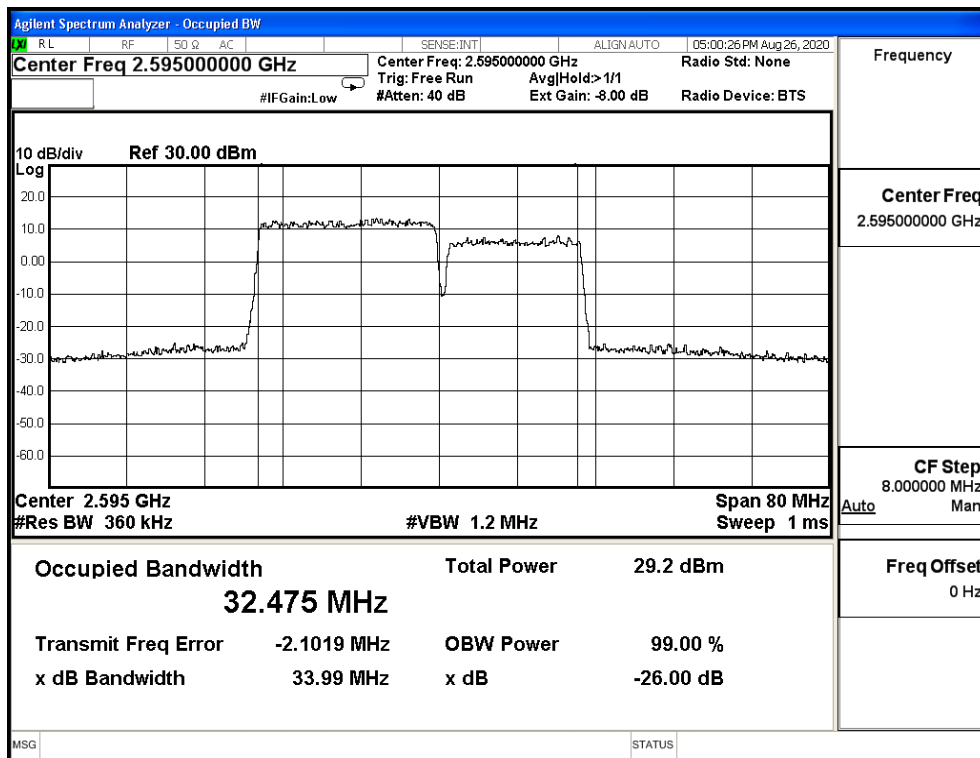
CA_41C_CH41341+CH41512_20M+15M_QPSK_100RB0+75RB0



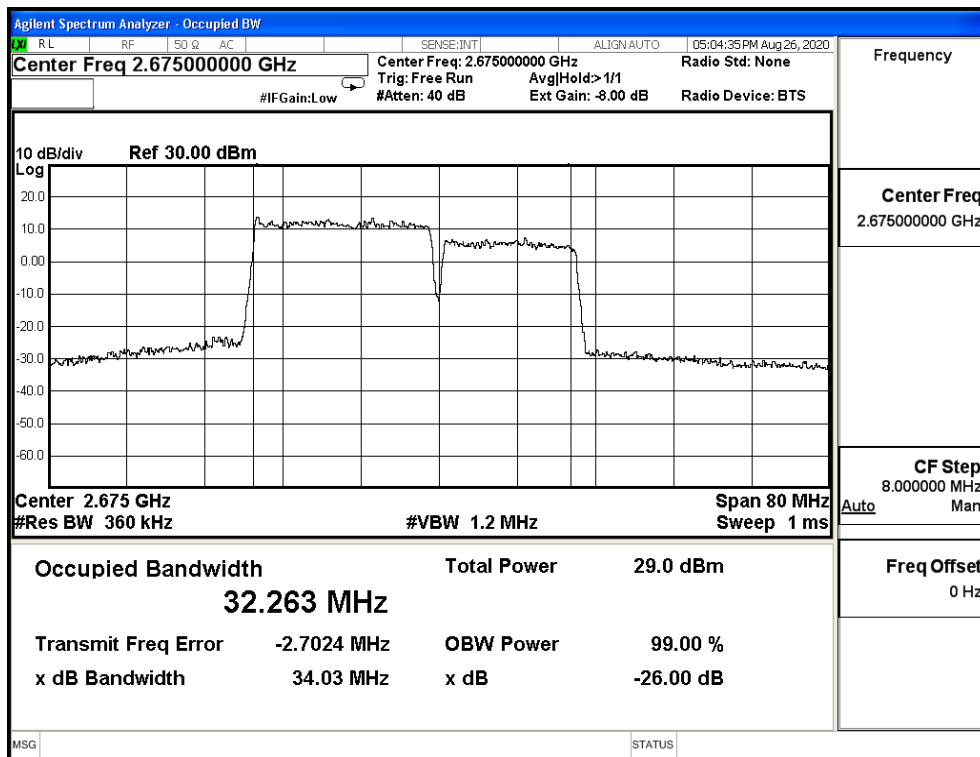
CA_41C_CH39750+CH39921_20M+15M_16-QAM_100RB0+75RB0



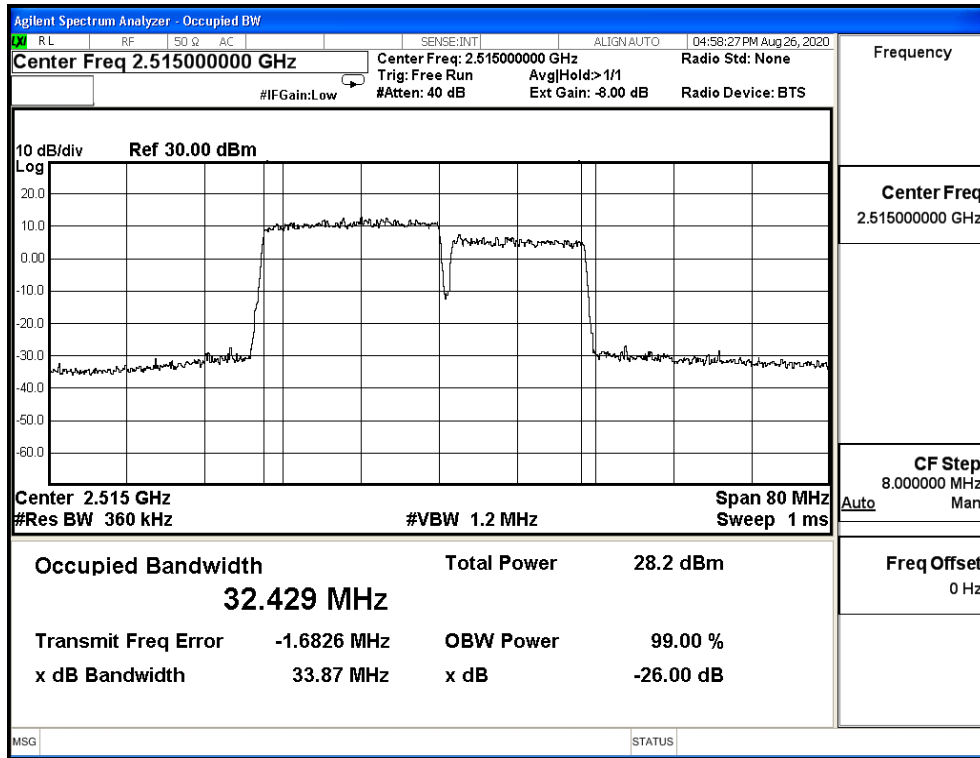
CA_41C_CH40546+CH40717_20M+15M_16-QAM_100RB0+75RB0



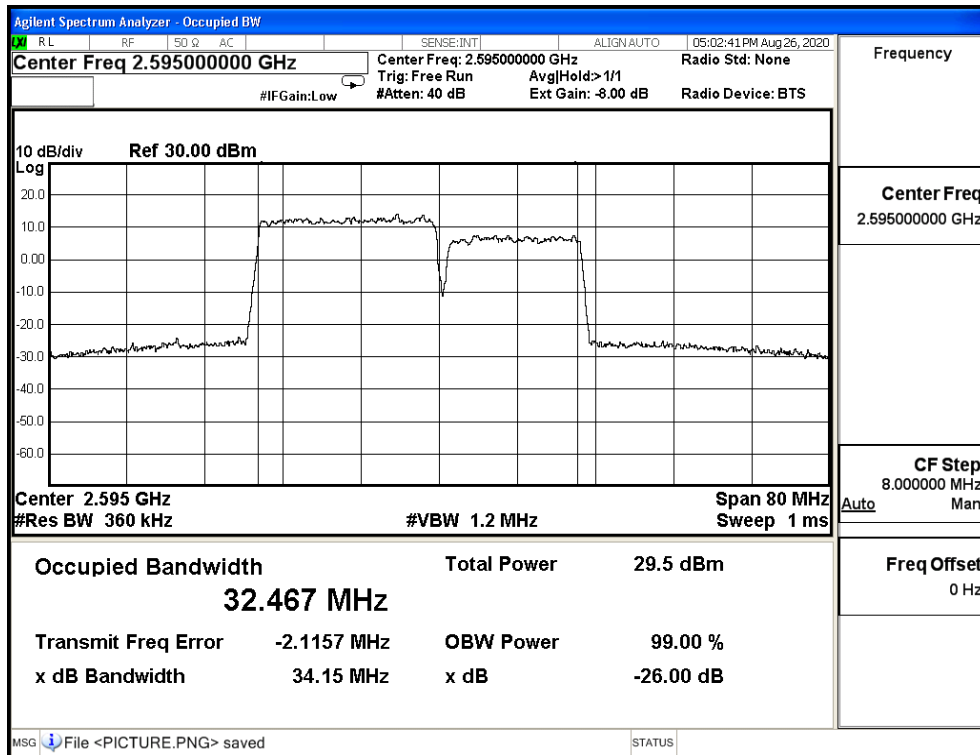
CA_41C_CH41341+CH41512_20M+15M_16-QAM_100RB0+75RB0



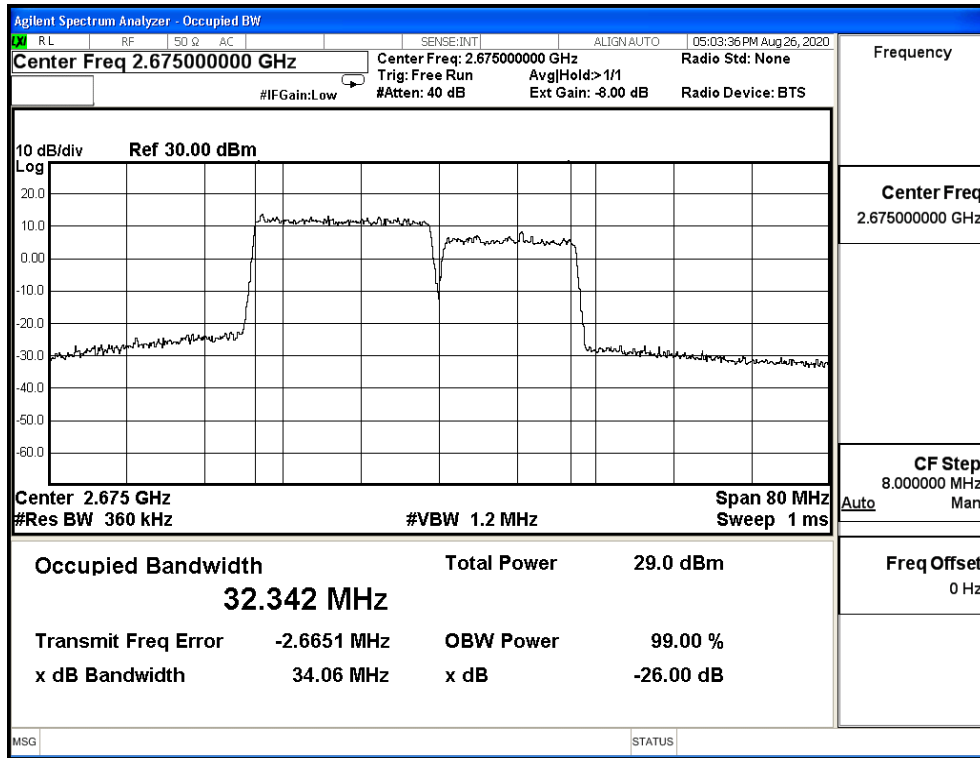
CA_41C_CH39750+CH39921_20M+15M_64-QAM_100RB0+75RB0



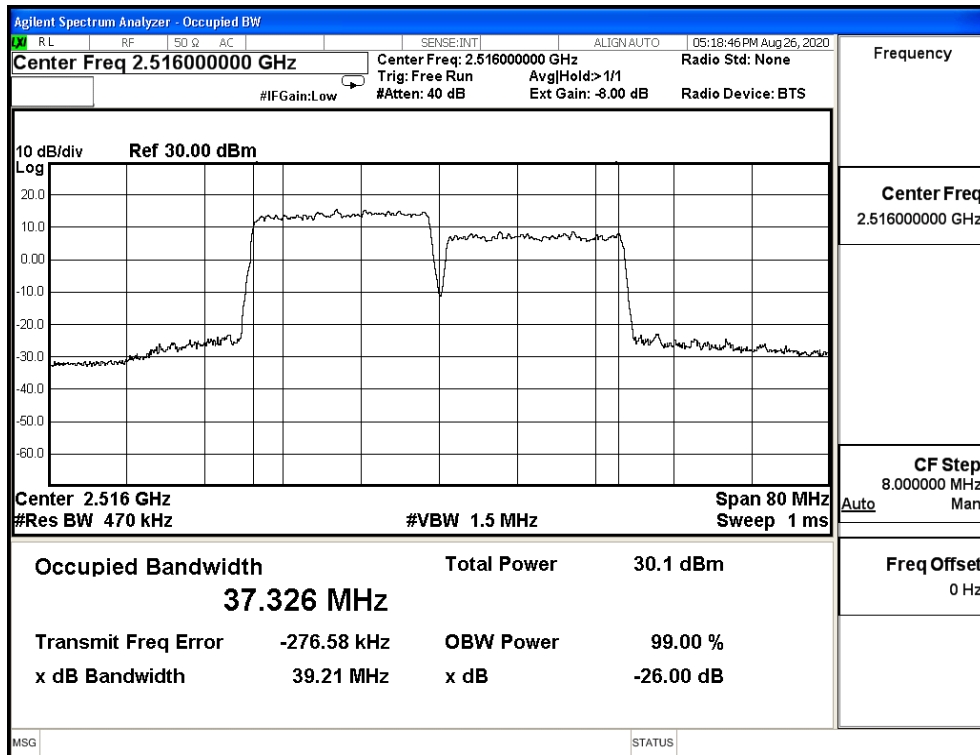
CA_41C_CH40546+CH40717_20M+15M_64-QAM_100RB0+75RB0



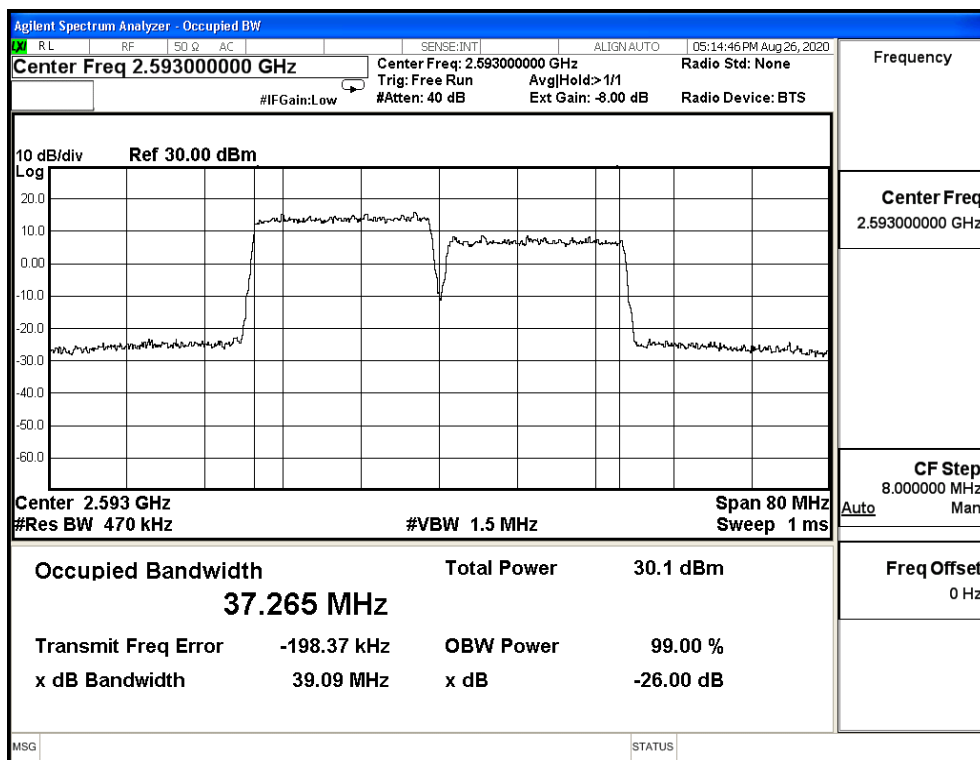
CA_41C_CH41341+CH41512_20M+15M_64-QAM_100RB0+75RB0



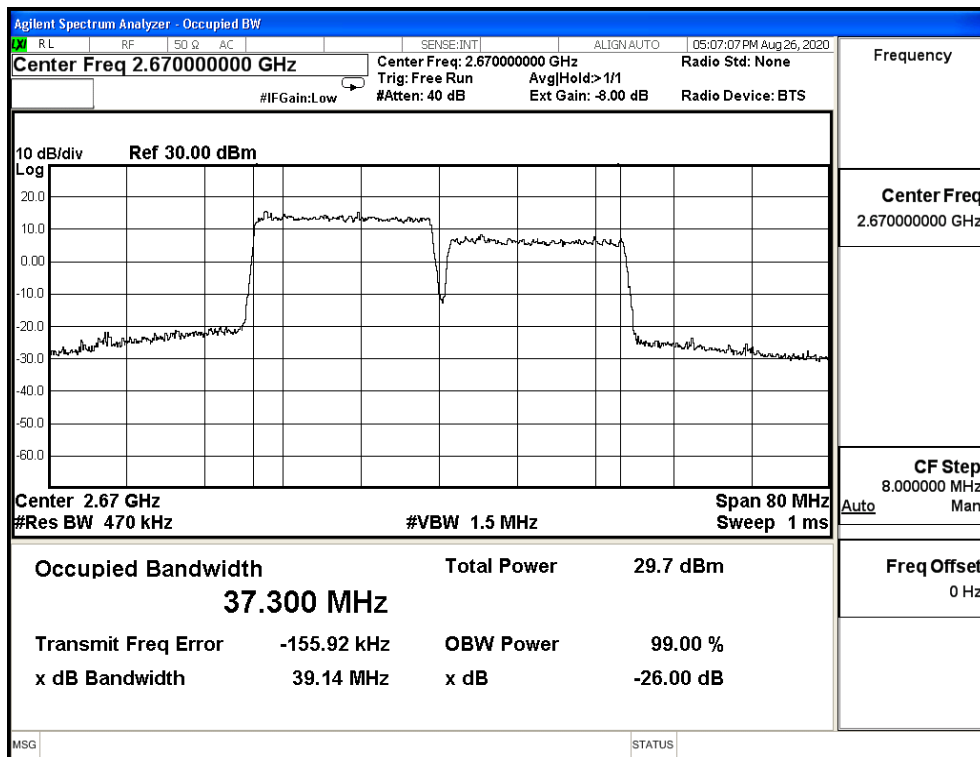
CA_41C_CH39750+CH39948_20M+20M_QPSK_100RB0+100RB0



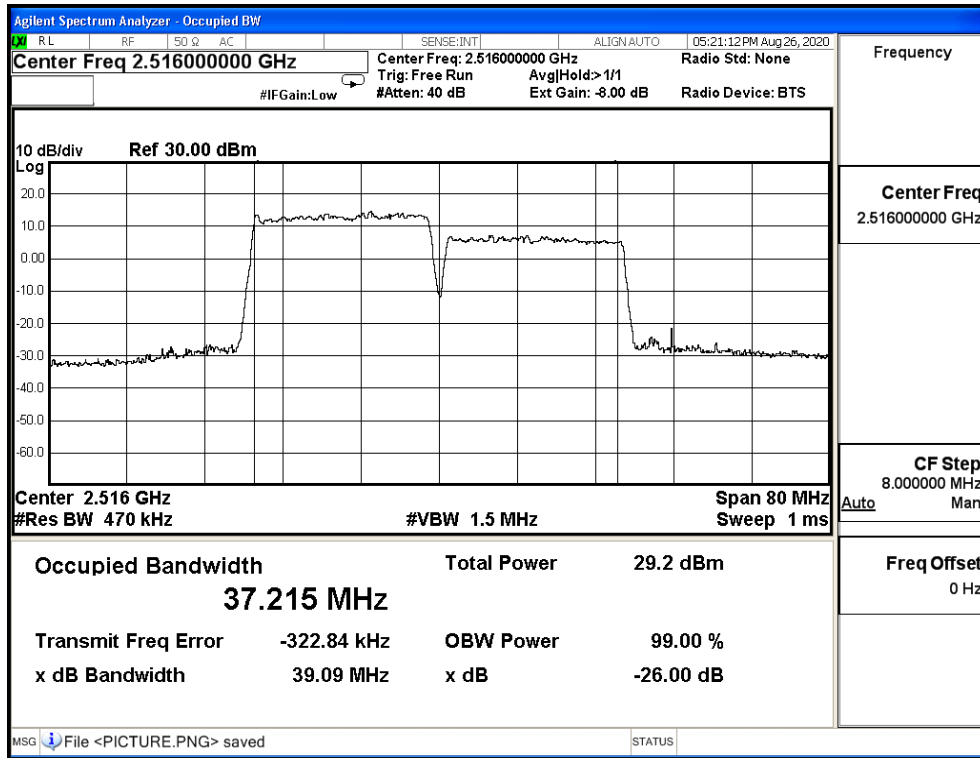
CA_41C_CH40521+CH40719_20M+20M_QPSK_100RB0+100RB0



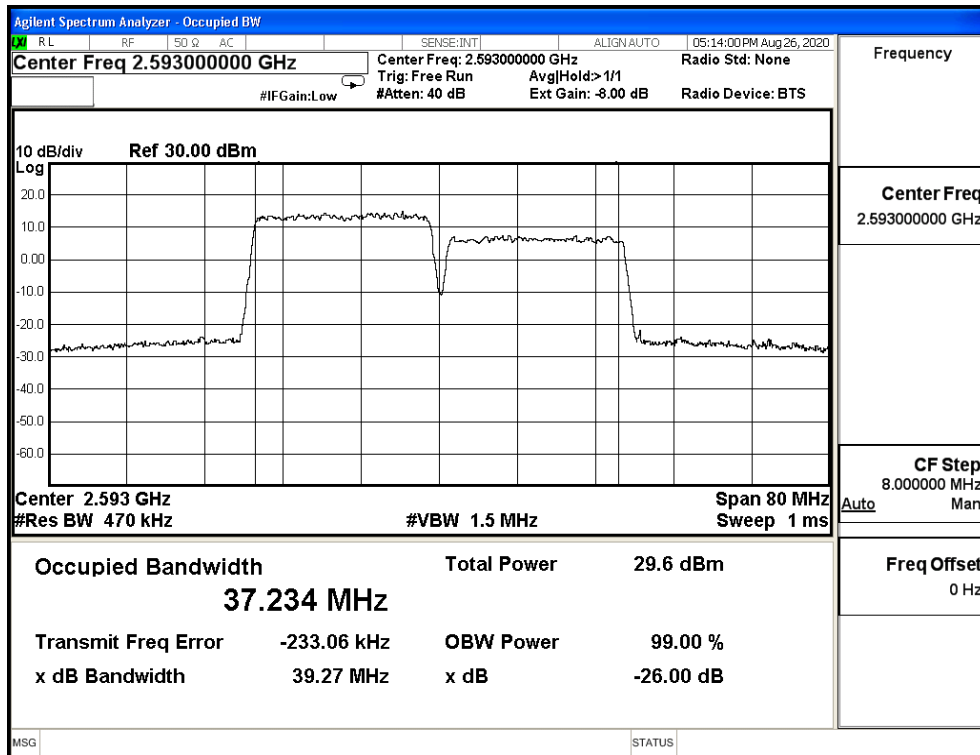
CA_41C_CH41292+CH41490_20M+20M_QPSK_100RB0+100RB0



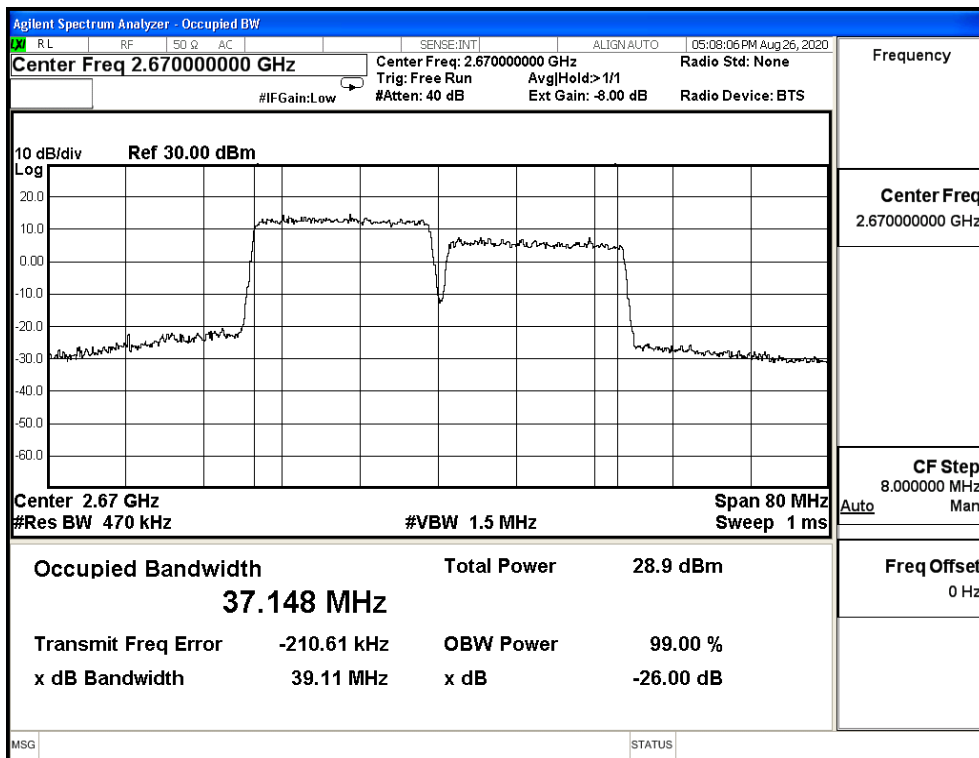
CA_41C_CH39750+CH39948_20M+20M_16-QAM_100RB0+100RB0



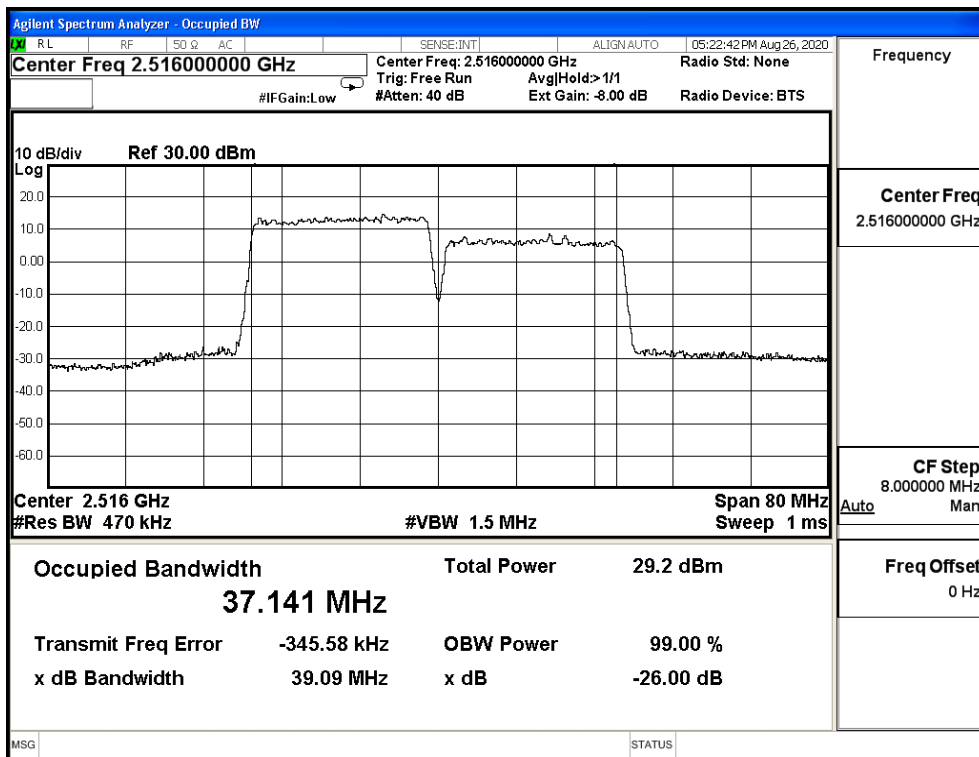
CA_41C_CH40521+CH40719_20M+20M_16-QAM_100RB0+100RB0



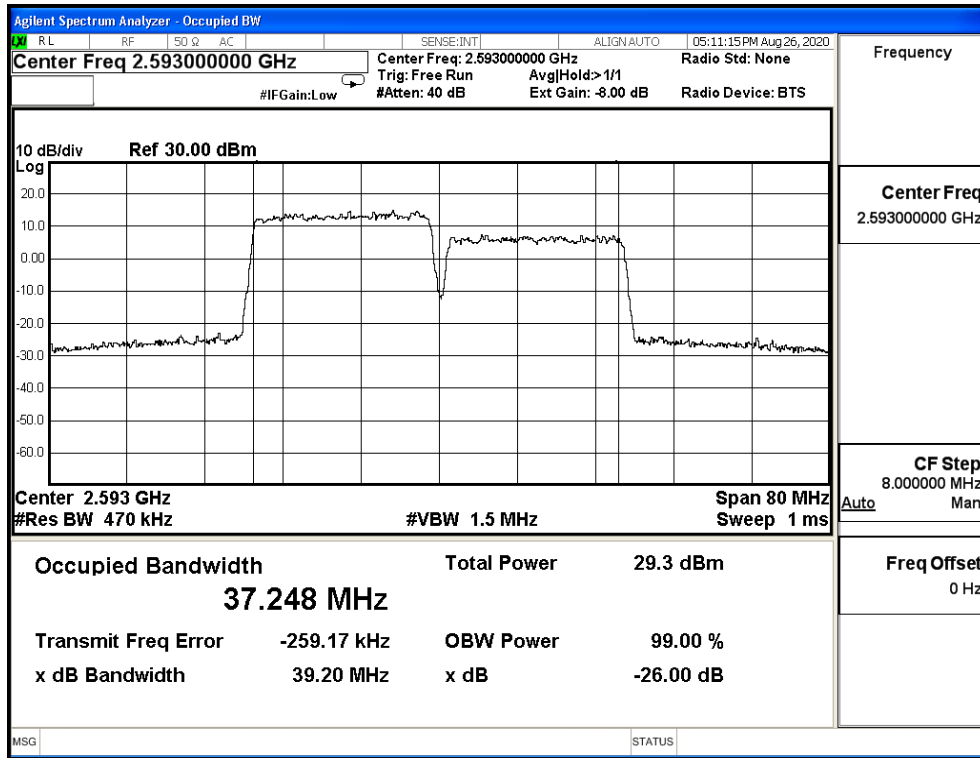
CA_41C_CH41292+CH41490_20M+20M_16-QAM_100RB0+100RB0



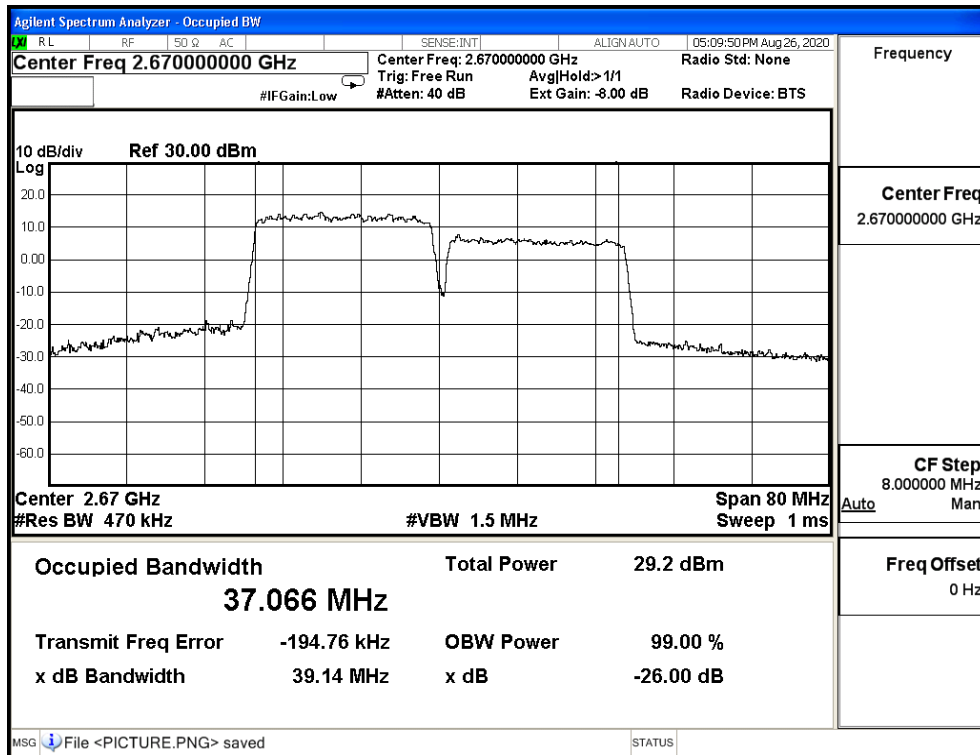
CA_41C_CH39750+CH39948_20M+20M_64-QAM_100RB0+100RB0



CA_41C_CH40521+CH40719_20M+20M_64-QAM_100RB0+100RB0



CA_41C_CH41292+CH41490_20M+20M_64-QAM_100RB0+100RB0

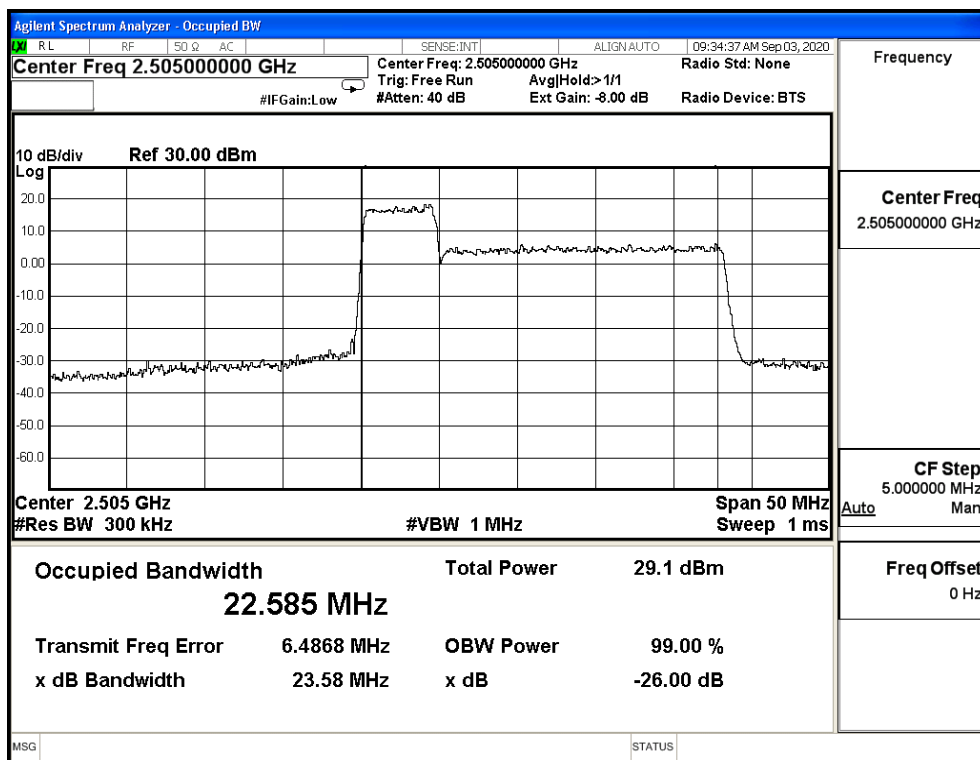


Product	Module		
Test Item	Occupied Bandwidth		
Test Mode	Mode 13: LTE CA Band 41C (ISED)		
Date of Test	2020/09/02	Test Site	SR12-H
Temperature(°C)	24	Humidity (%RH)	60

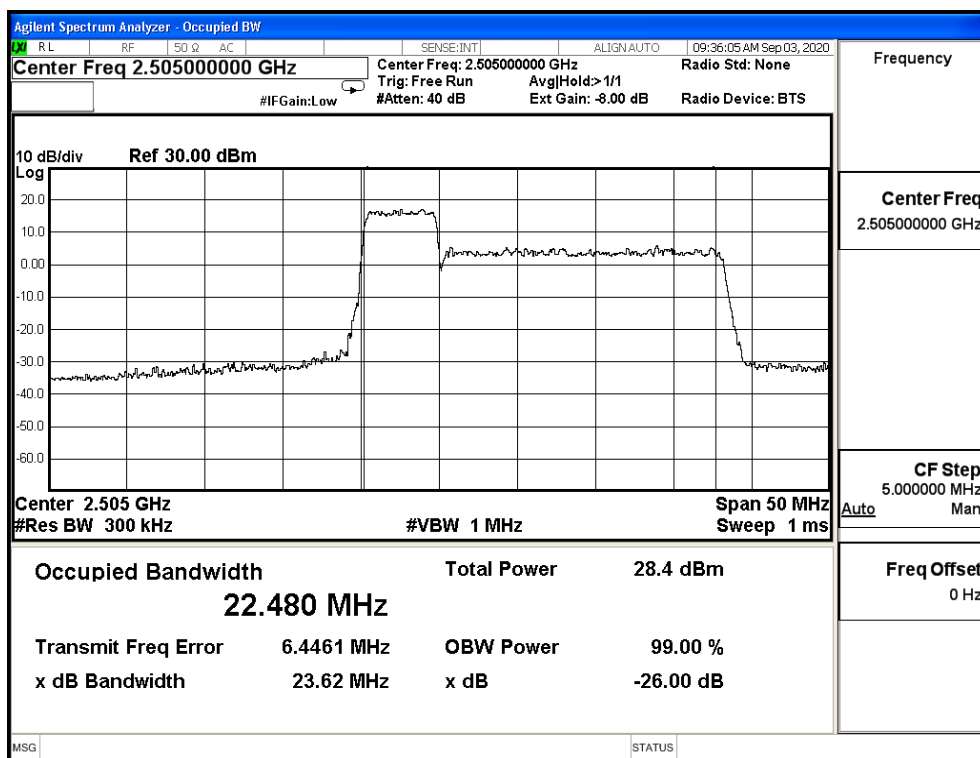
Bandwidth (MHz)	Modulation	Frequency (MHz)	Measure Level (MHz)		Limit (MHz)
			26dB BW	99% BW	
5M+20M	QPSK	2502.5+2514.2	23.580	22.585	N/A
	16-QAM	2502.5+2514.2	23.620	22.480	N/A
	64-QAM	2502.5+2514.2	23.620	22.496	N/A
10M+15M	QPSK	2505+2517	24.130	22.867	N/A
	16-QAM	2505+2517	24.060	22.886	N/A
	64-QAM	2505+2517	24.060	22.873	N/A
10M+20M	QPSK	2505+2519.4	28.750	27.457	N/A
	16-QAM	2505+2519.4	28.720	27.416	N/A
	64-QAM	2505+2519.4	28.700	27.394	N/A
15M+10M	QPSK	2507.5+2519.5	24.130	22.952	N/A
	16-QAM	2507.5+2519.5	24.240	22.937	N/A
	64-QAM	2507.5+2519.5	24.240	22.921	N/A
15M+15M	QPSK	2507.5+2522.5	29.350	28.003	N/A
	16-QAM	2507.5+2522.5	29.450	28.095	N/A
	64-QAM	2507.5+2522.5	29.540	28.096	N/A
15M+20M	QPSK	2507.5+2524.6	33.910	32.307	N/A
	16-QAM	2507.5+2524.6	33.870	32.251	N/A
	64-QAM	2507.5+2524.6	33.820	32.308	N/A
20M+5M	QPSK	2510+2521.7	23.870	22.801	N/A
	16-QAM	2510+2521.7	24.070	22.762	N/A
	64-QAM	2510+2521.7	23.920	22.788	N/A
20M+10M	QPSK	2510+2524.4	28.910	27.615	N/A
	16-QAM	2510+2524.4	29.040	27.530	N/A
	64-QAM	2510+2524.4	28.930	27.552	N/A

Bandwidth (MHz)	Modulation	Frequency (MHz)	Measure Level (MHz)		Limit (MHz)
			26dB BW	99% BW	
20M+15M	QPSK	2510+2527.1	33.940	32.345	N/A
	16-QAM	2510+2527.1	34.120	32.356	N/A
	64-QAM	2510+2527.1	34.060	32.358	N/A
20M+20M	QPSK	2510+2529.8	39.110	37.276	N/A
	16-QAM	2510+2529.8	39.060	37.123	N/A
	64-QAM	2510+2529.8	39.070	37.121	N/A

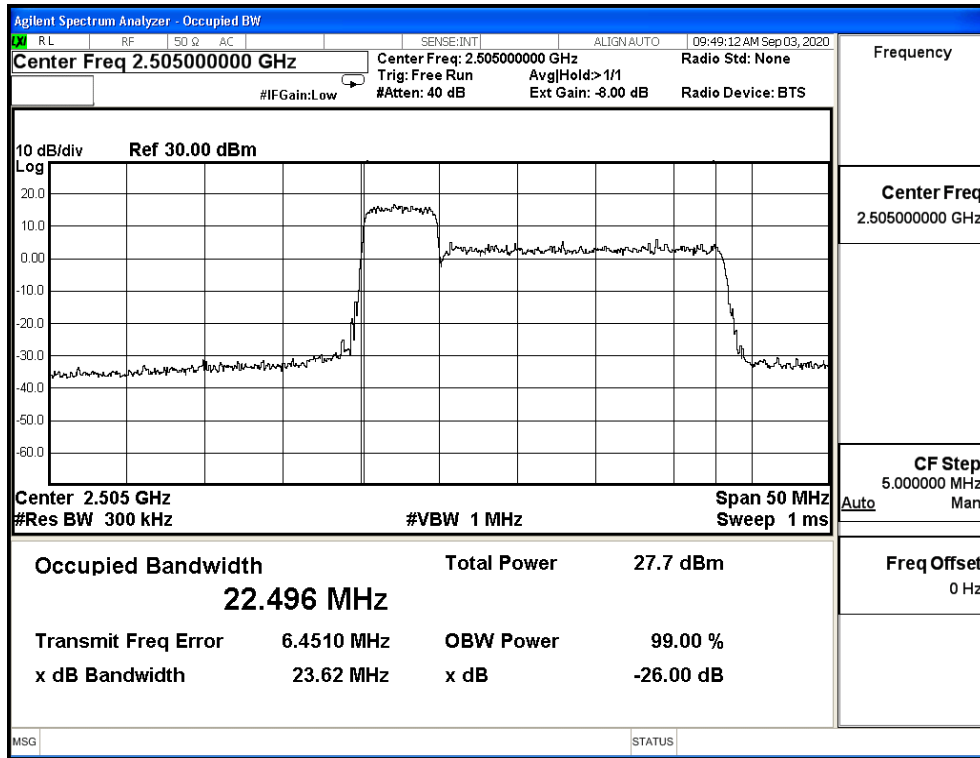
CA_41C_CH39715+CH39832_5M+20M_QPSK_25RB0+100RB0



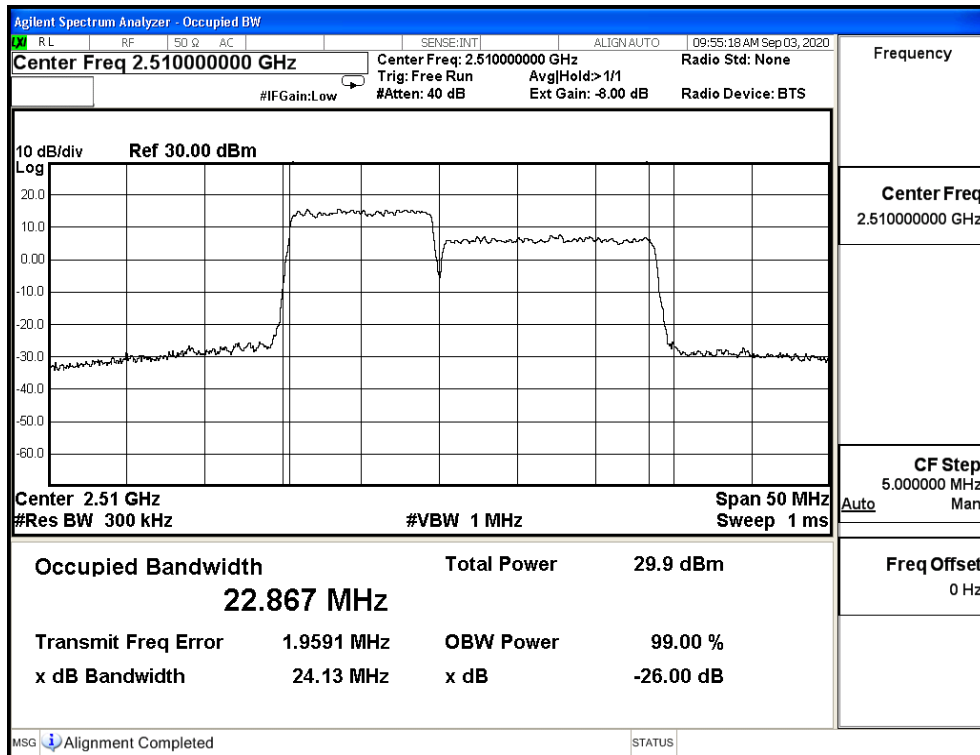
CA_41C_CH39715+CH39832_5M+20M_16-QAM_25RB0+100RB0



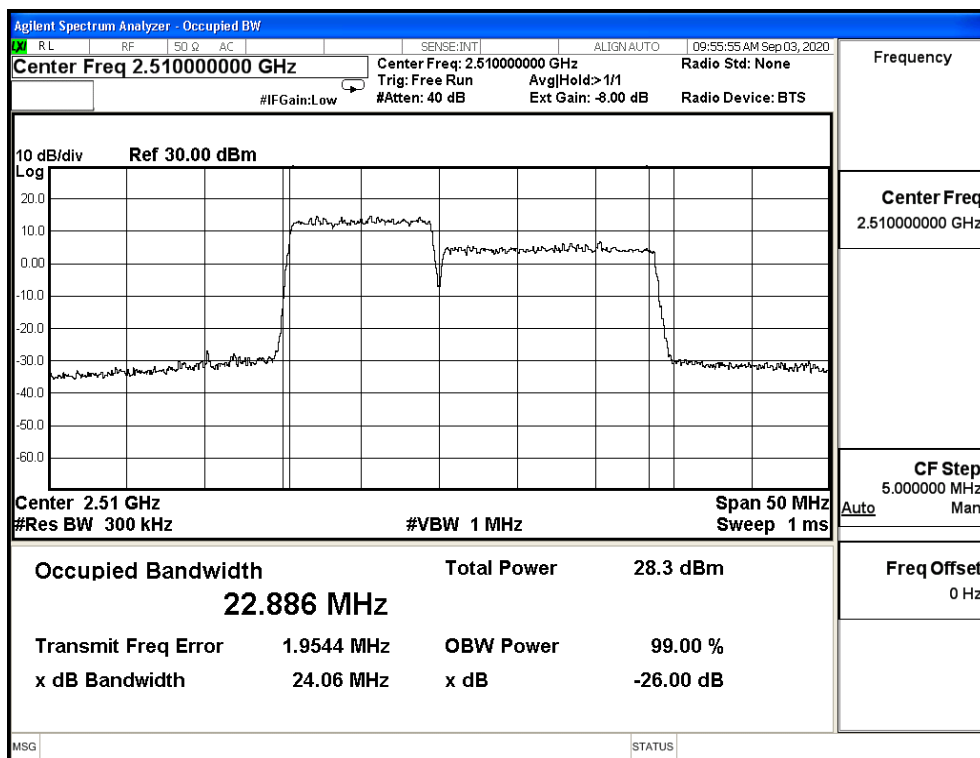
CA_41C_CH39715+CH39832_5M+20M_64-QAM_25RB0+100RB0



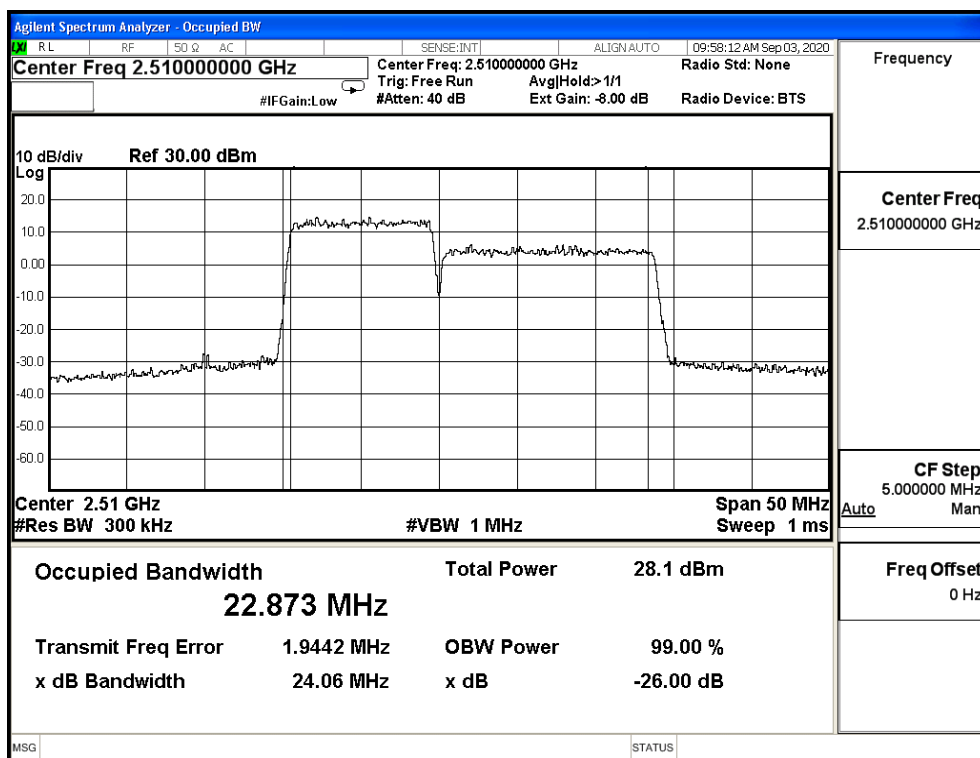
CA_41C_CH39740+CH39860_10M+15M_QPSK_50RB0+75RB0



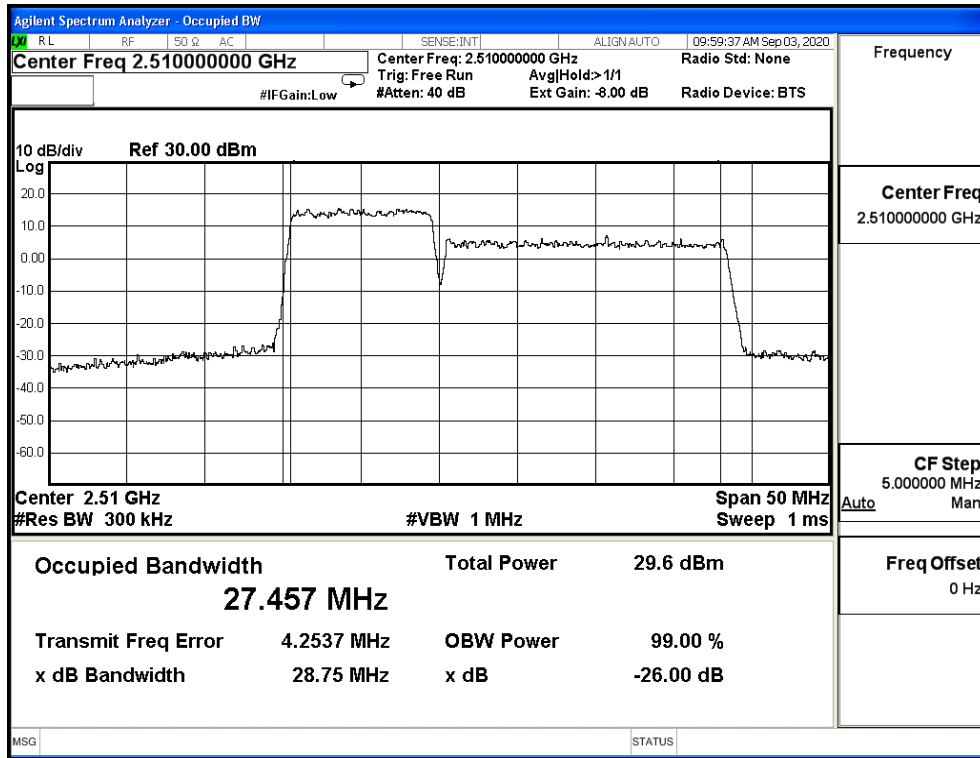
CA_41C_CH39740+CH39860_10M+15M_16-QAM_50RB0+75RB0



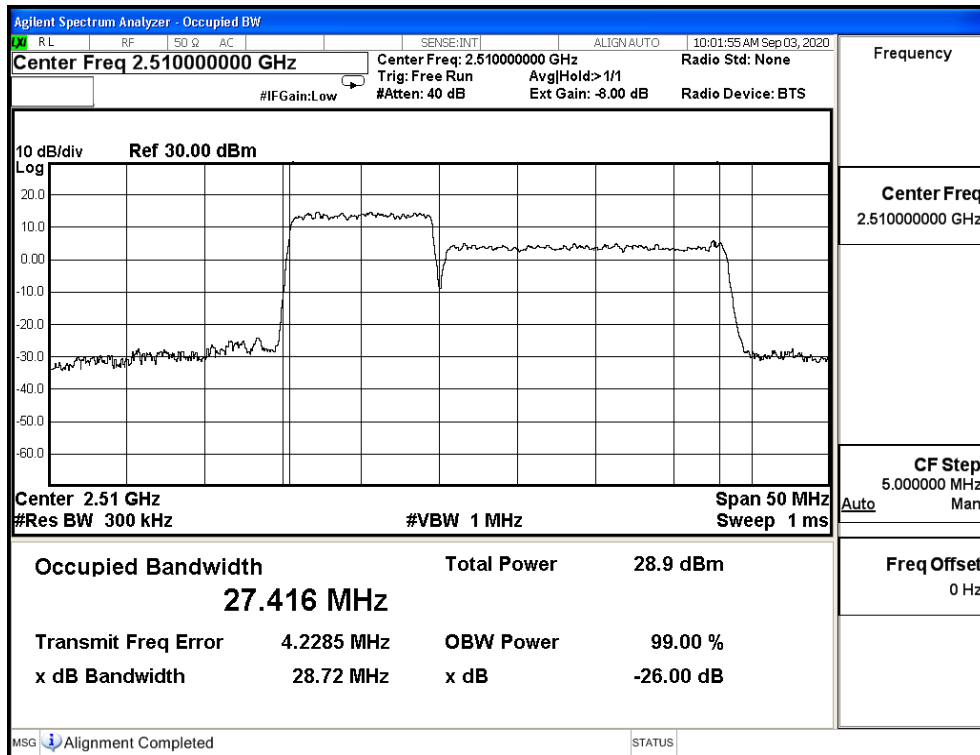
CA_41C_CH39740+CH39860_10M+15M_64-QAM_50RB0+75RB0



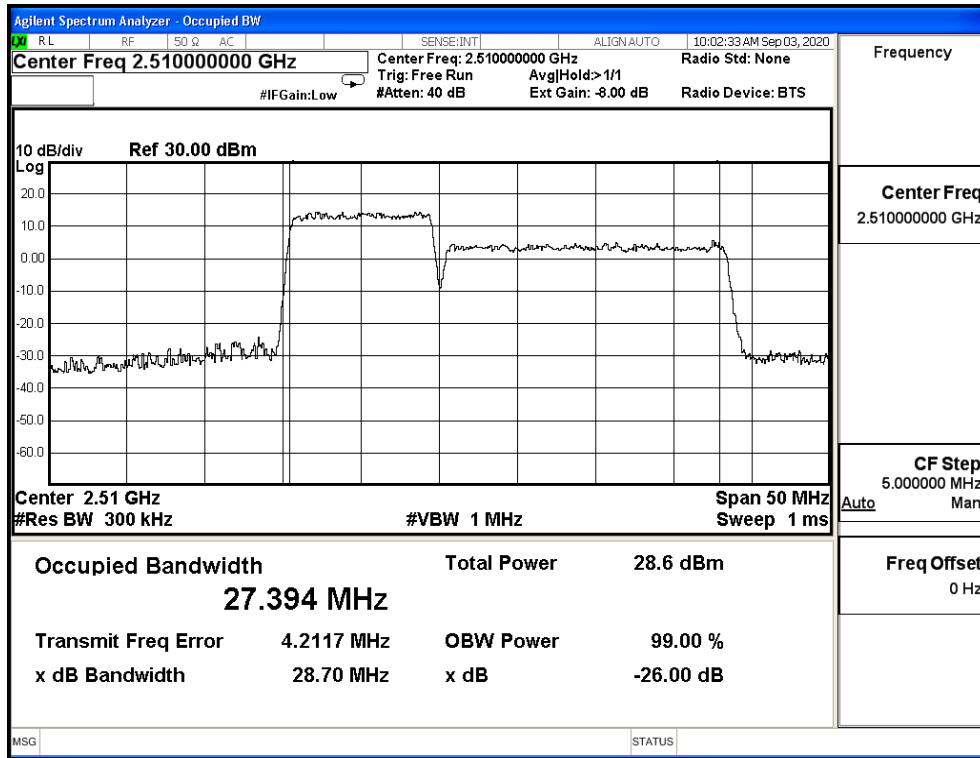
CA_41C_CH39740+CH39884_10M+20M_QPSK_50RB0+100RB0



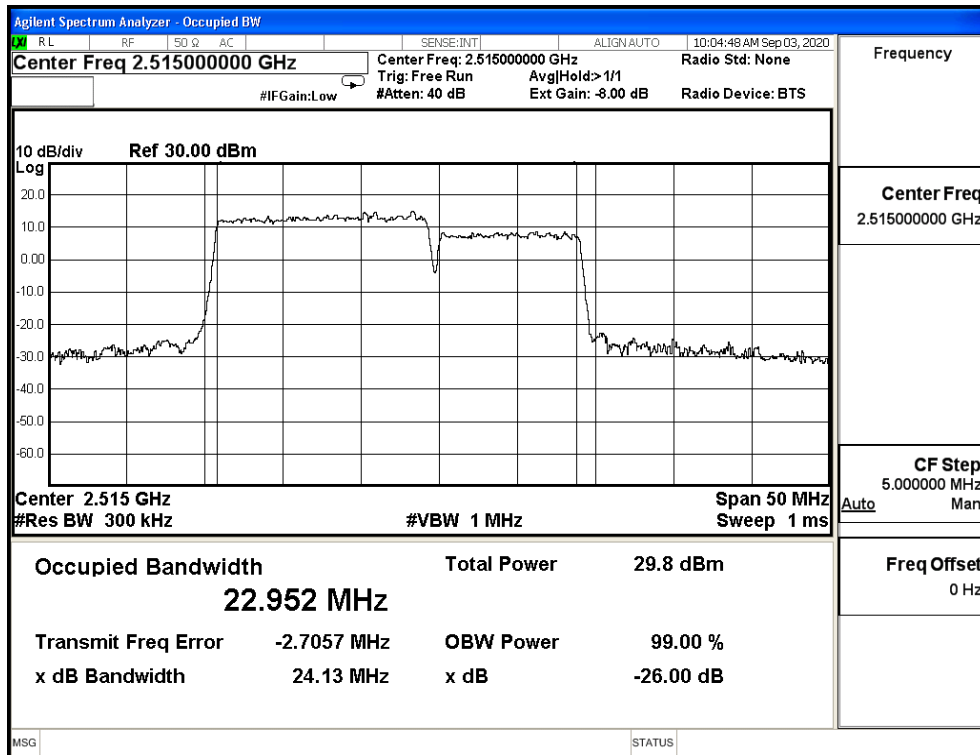
CA_41C_CH39740+CH39884_10M+20M_16-QAM_50RB0+100RB0



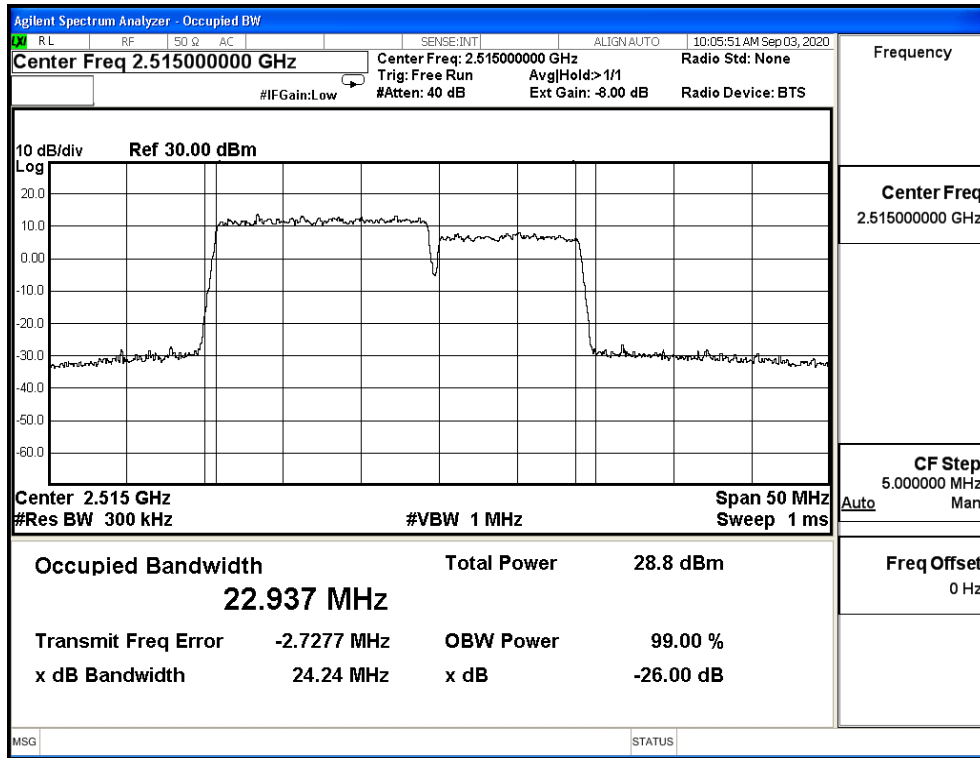
CA_41C_CH39740+CH39884_10M+20M_64-QAM_50RB0+100RB0



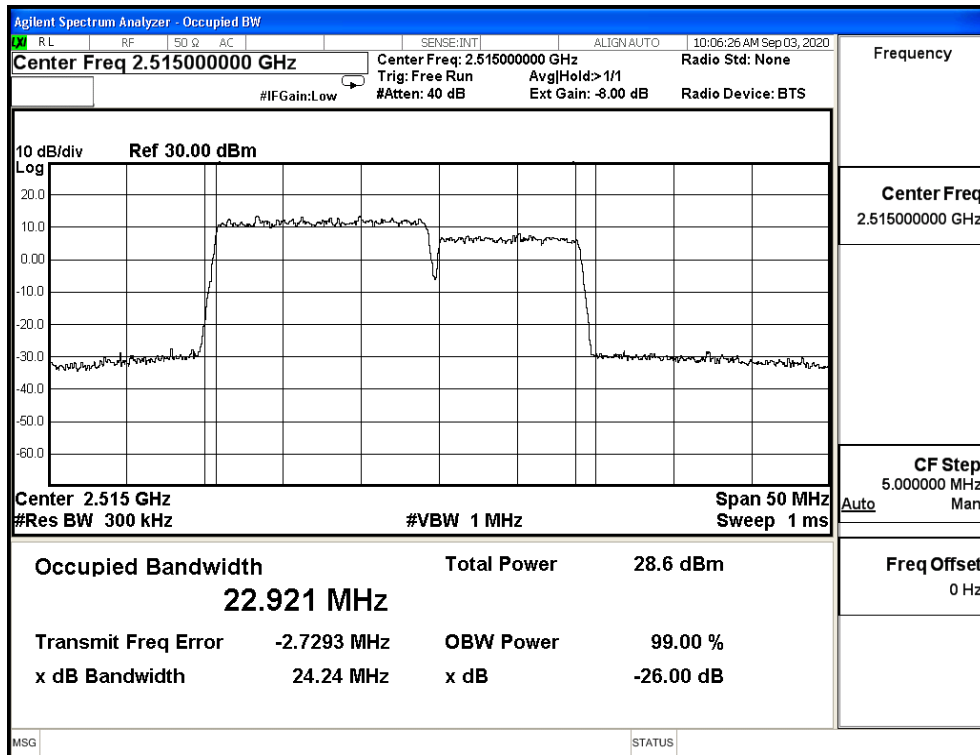
CA_41C_CH39765+CH39885_15M+10M_QPSK_75RB0+50RB0



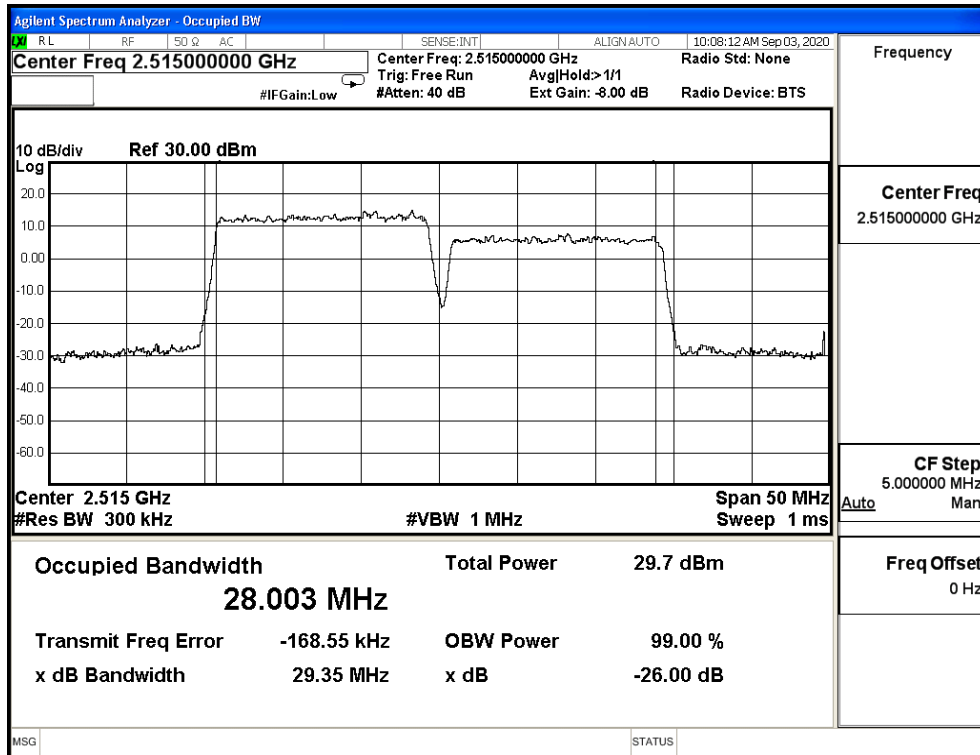
CA_41C_CH39765+CH39885_15M+10M_16-QAM_75RB0+50RB0



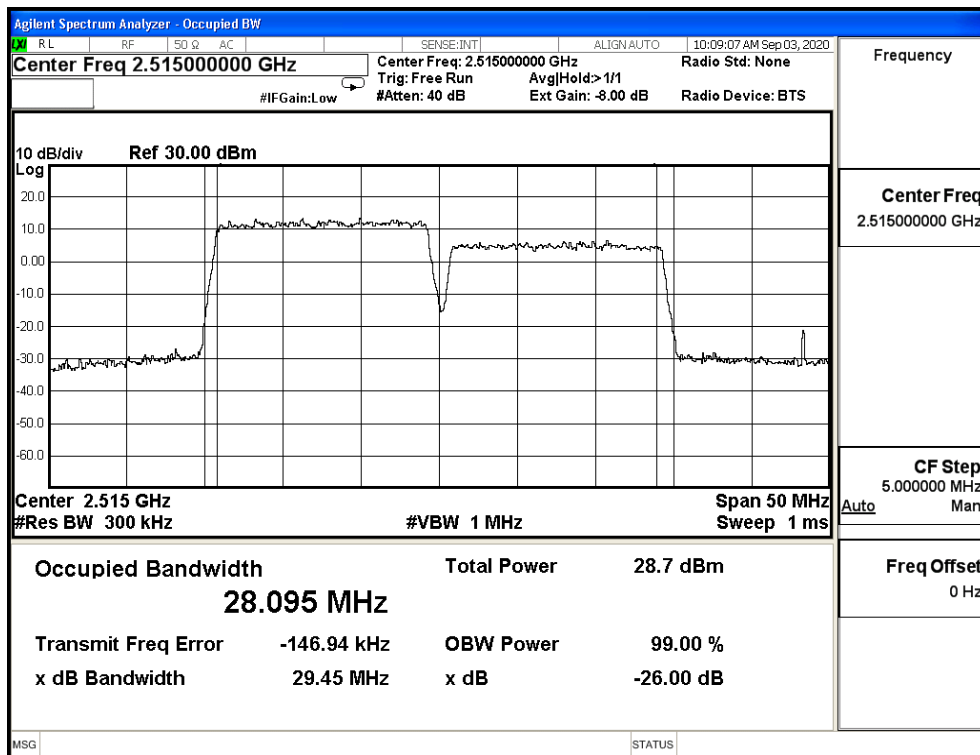
CA_41C_CH39765+CH39885_15M+10M_64-QAM_75RB0+50RB0



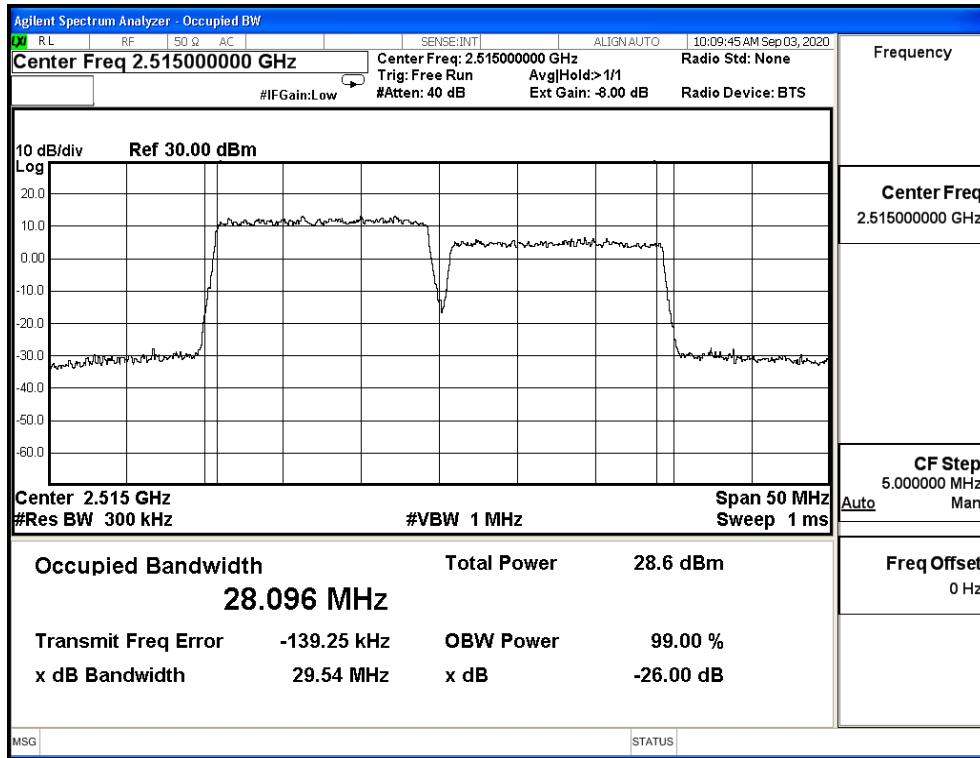
CA_41C_CH39765+CH39915_15M+15M_QPSK_75RB0+75RB0



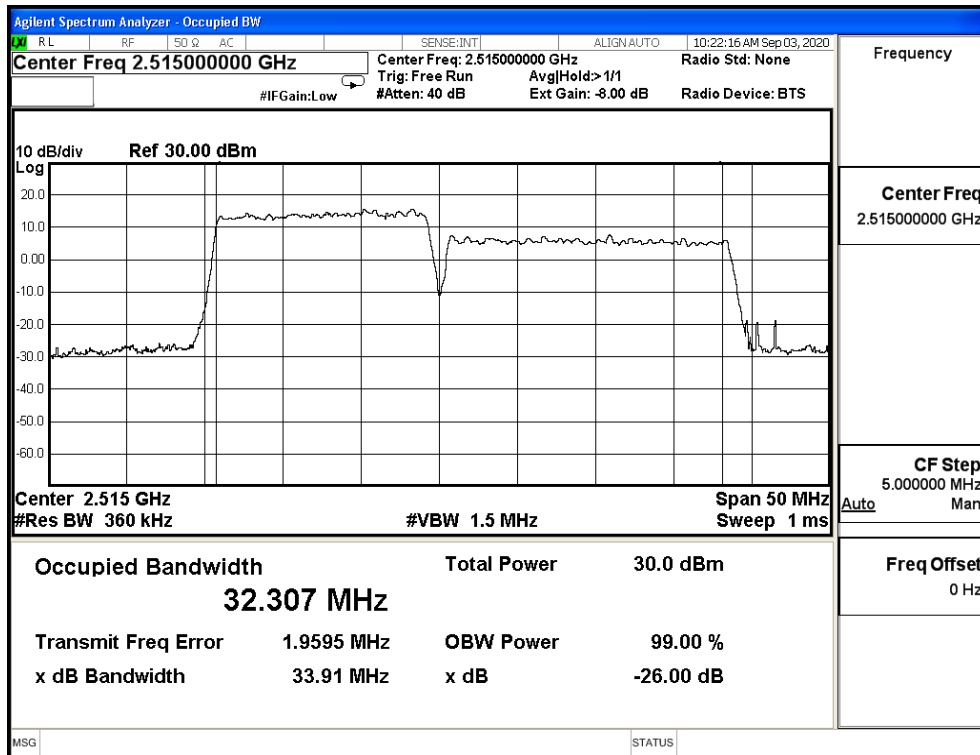
CA_41C_CH39765+CH39915_15M+15M_16-QAM_75RB0+75RB0



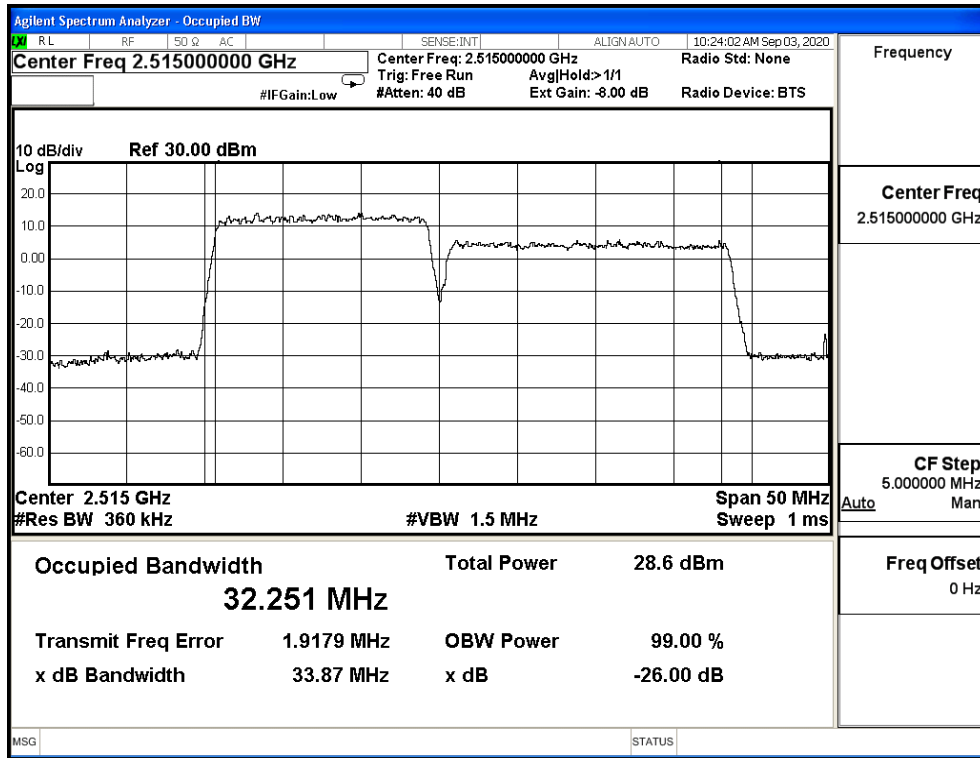
CA_41C_CH39765+CH39915_15M+15M_64-QAM_75RB0+75RB0



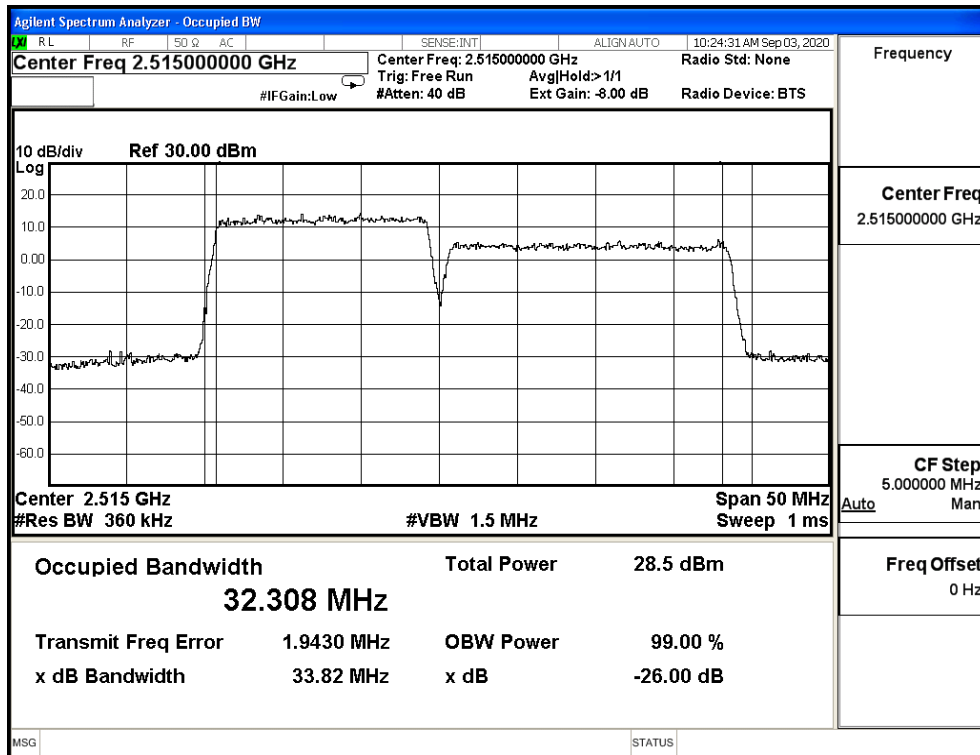
CA_41C_CH39765+CH39936_15M+20M_QPSK_75RB0+100RB0



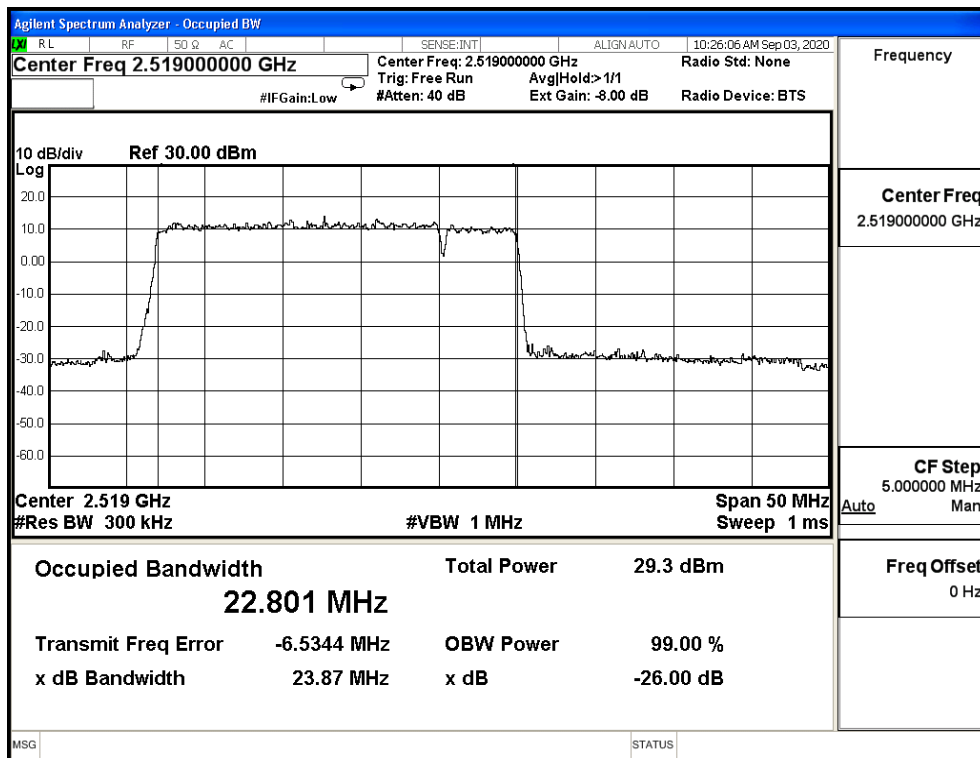
CA_41C_CH39765+CH39936_15M+20M_16-QAM_75RB0+100RB0



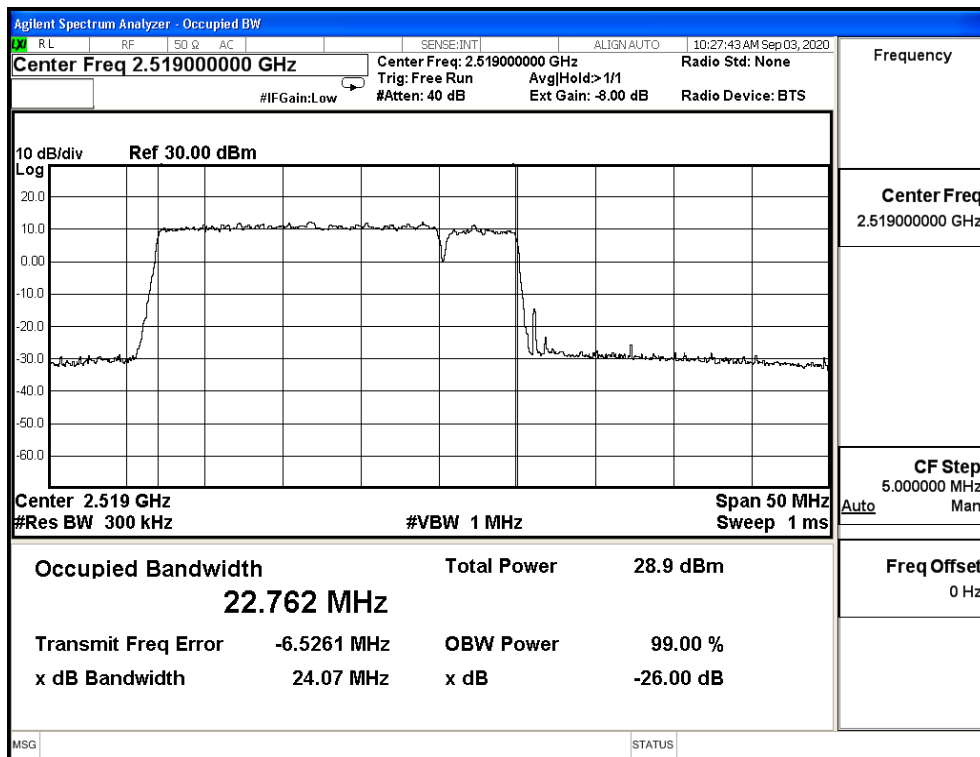
CA_41C_CH39765+CH39936_15M+20M_64-QAM_75RB0+100RB0



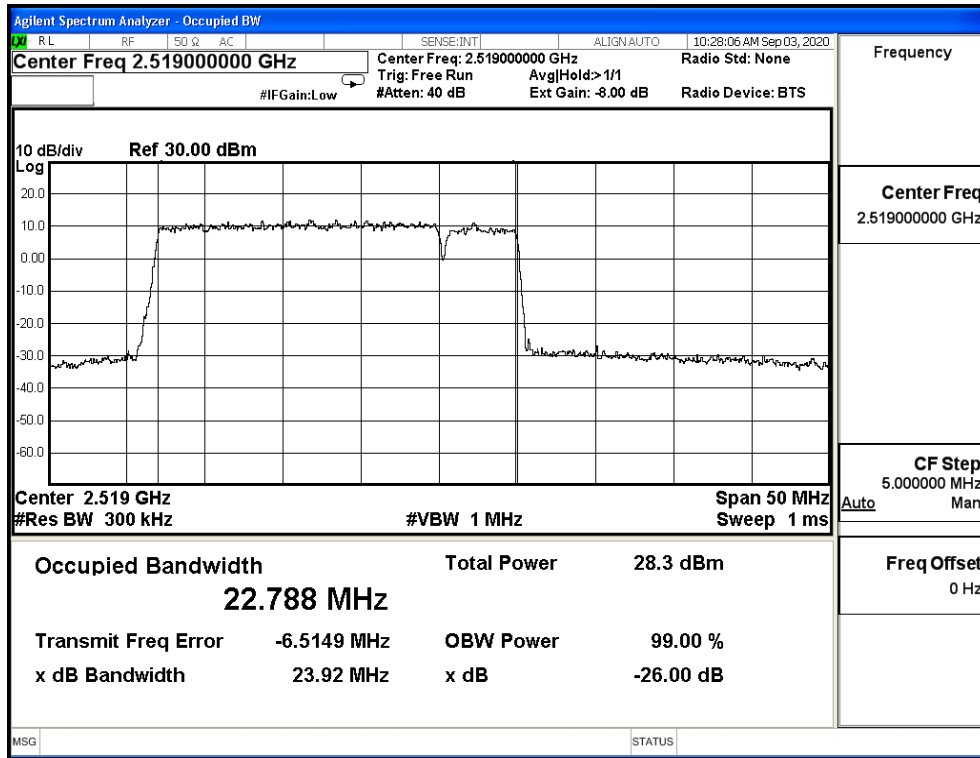
CA_41C_CH39790+CH39907_20M+5M_QPSK_100RB0+25RB0



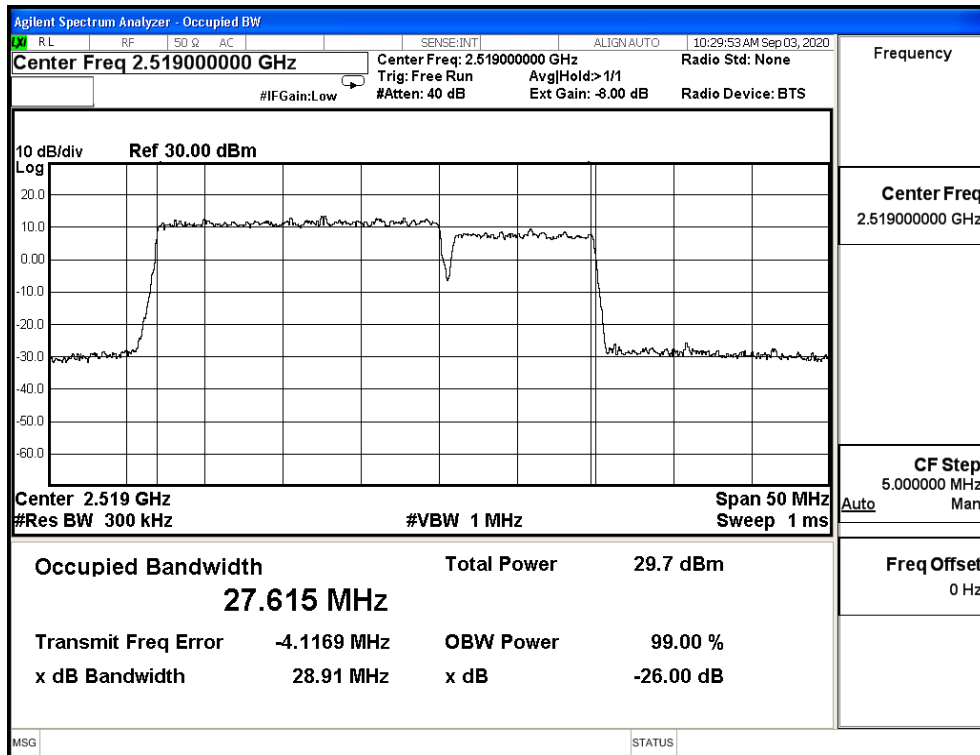
CA_41C_CH39790+CH39907_20M+5M_16-QAM_100RB0+25RB0



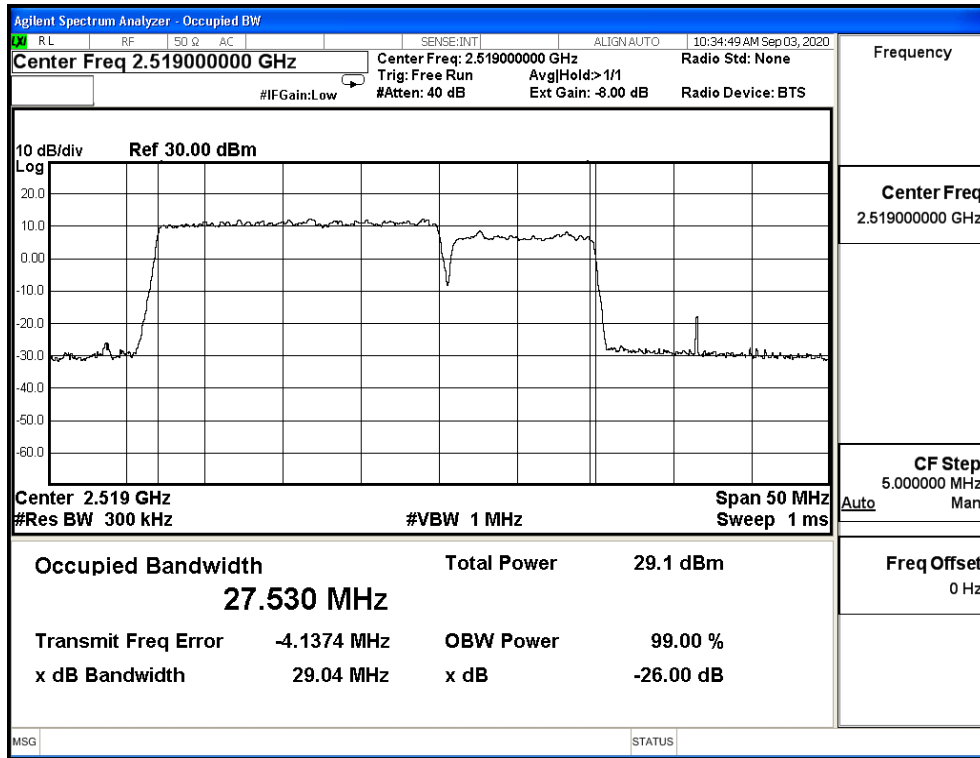
CA_41C_CH39790+CH39907_20M+5M_64-QAM_100RB0+25RB0



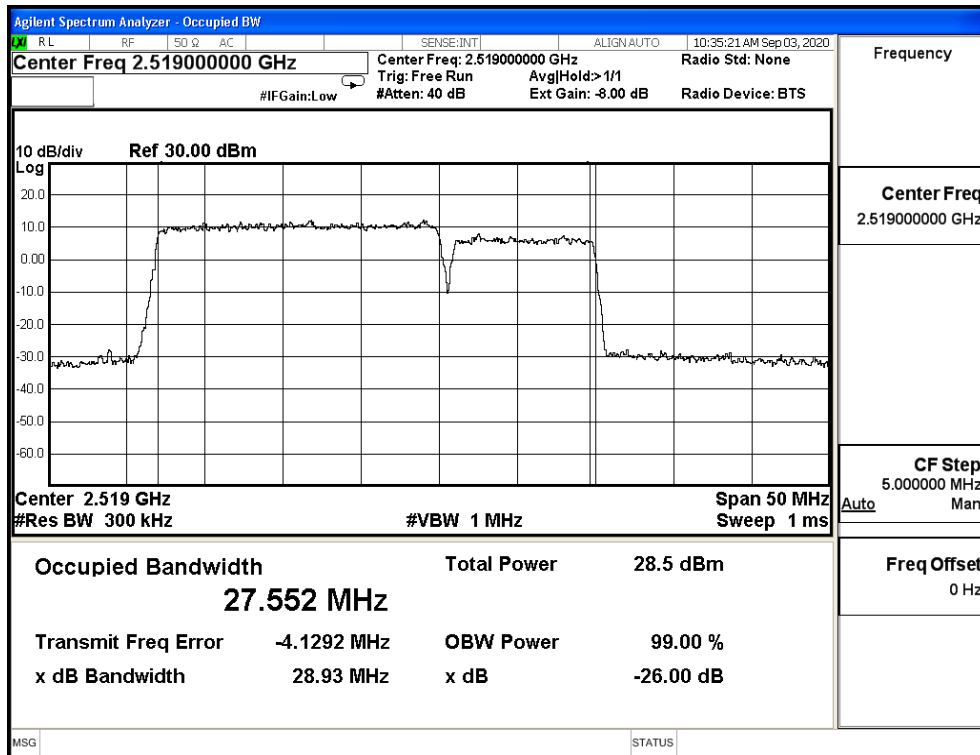
CA_41C_CH39790+CH39934_20M+10M_QPSK_100RB0+50RB0



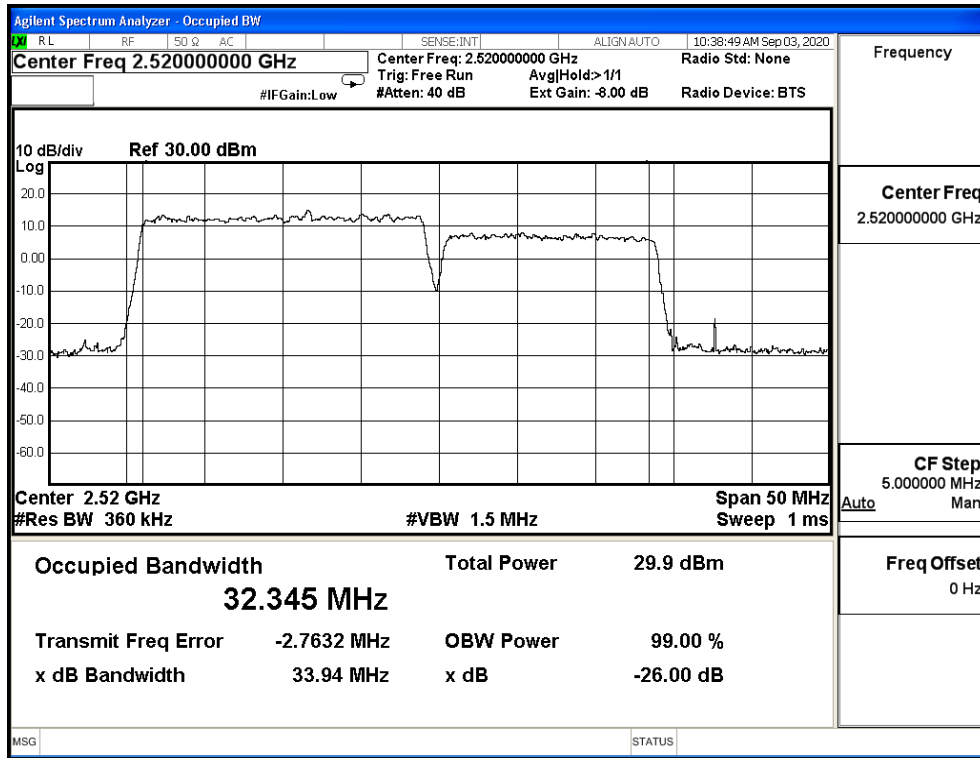
CA_41C_CH39790+CH39934_20M+10M_16-QAM_100RB0+50RB0



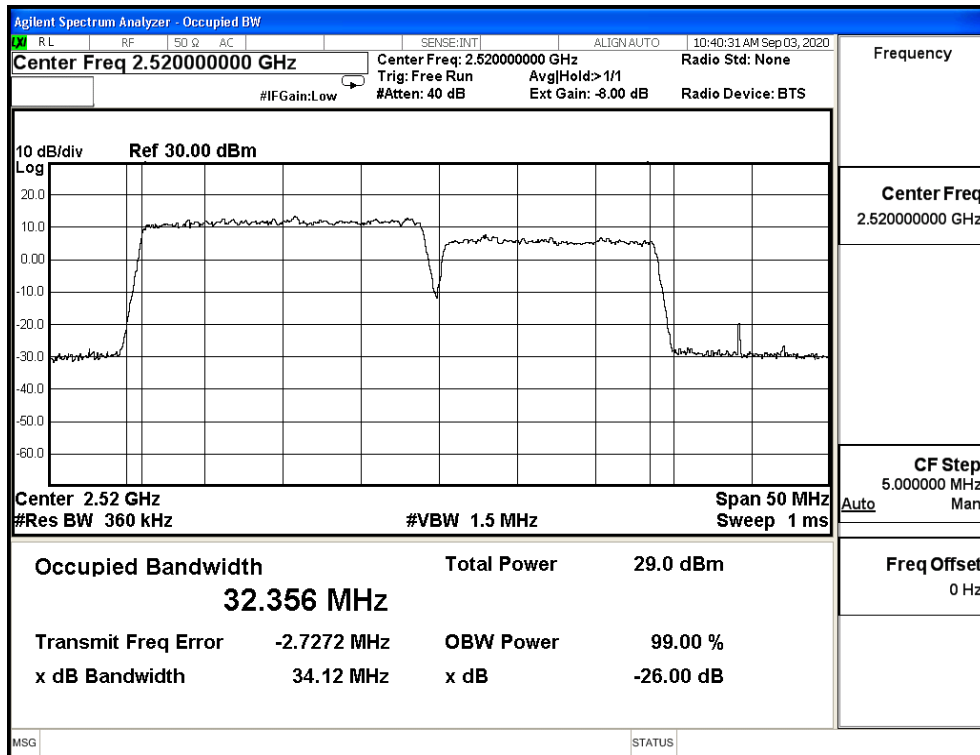
CA_41C_CH39790+CH39934_20M+10M_64-QAM_100RB0+50RB0



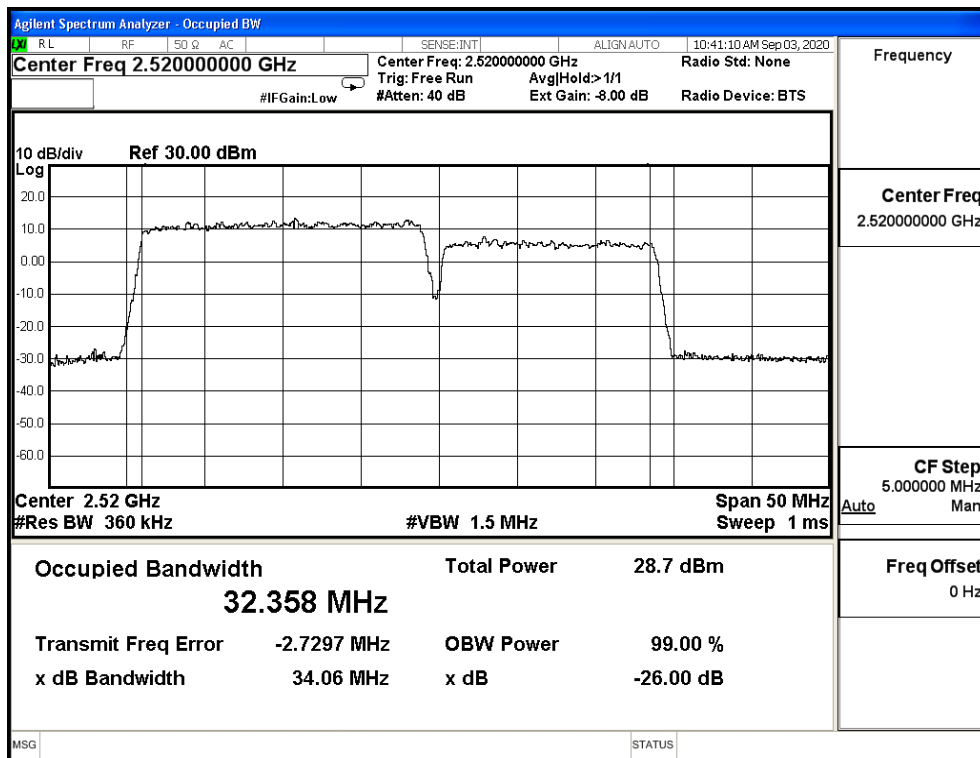
CA_41C_CH39790+CH39961_20M+15M_QPSK_100RB0+75RB0



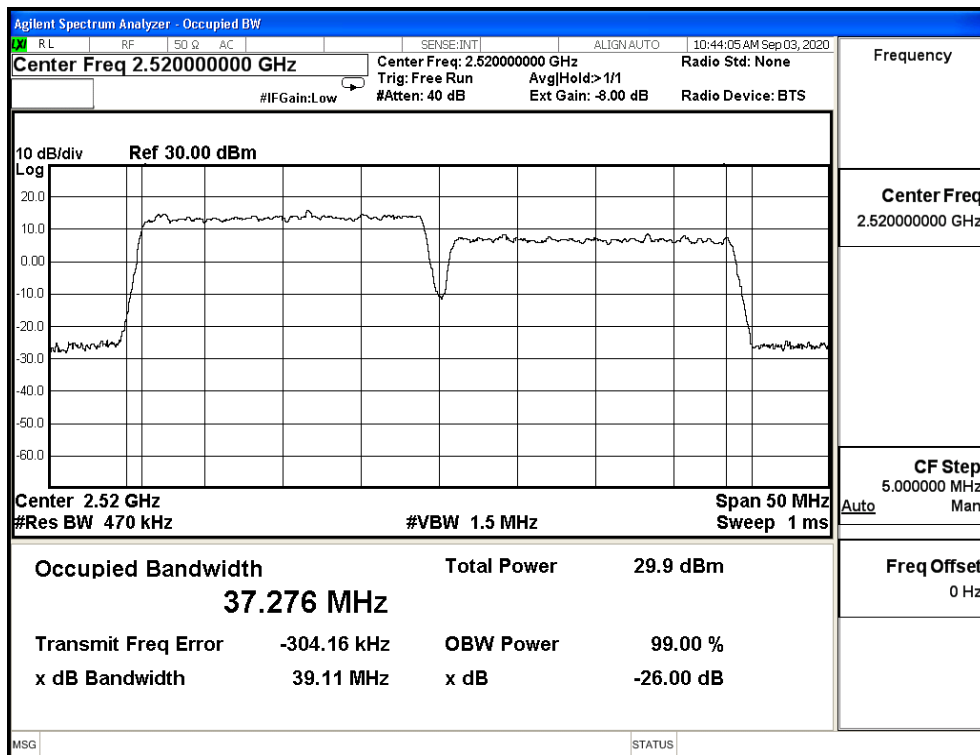
CA_41C_CH39790+CH39961_20M+15M_16-QAM_100RB0+75RB0



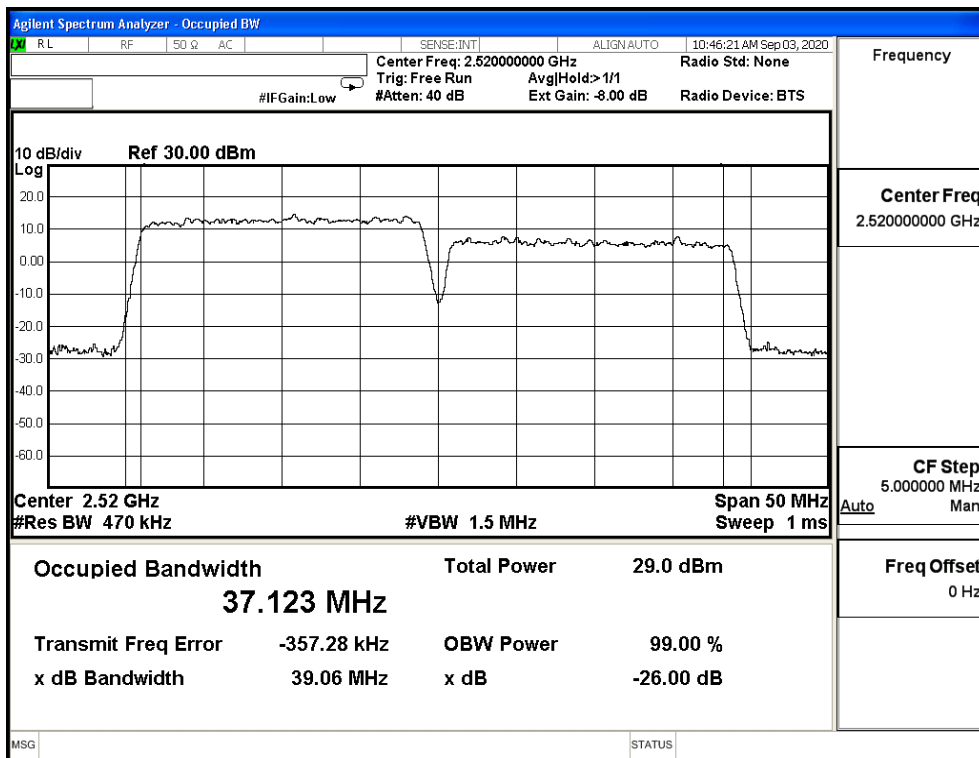
CA_41C_CH39790+CH39961_20M+15M_64-QAM_100RB0+75RB0



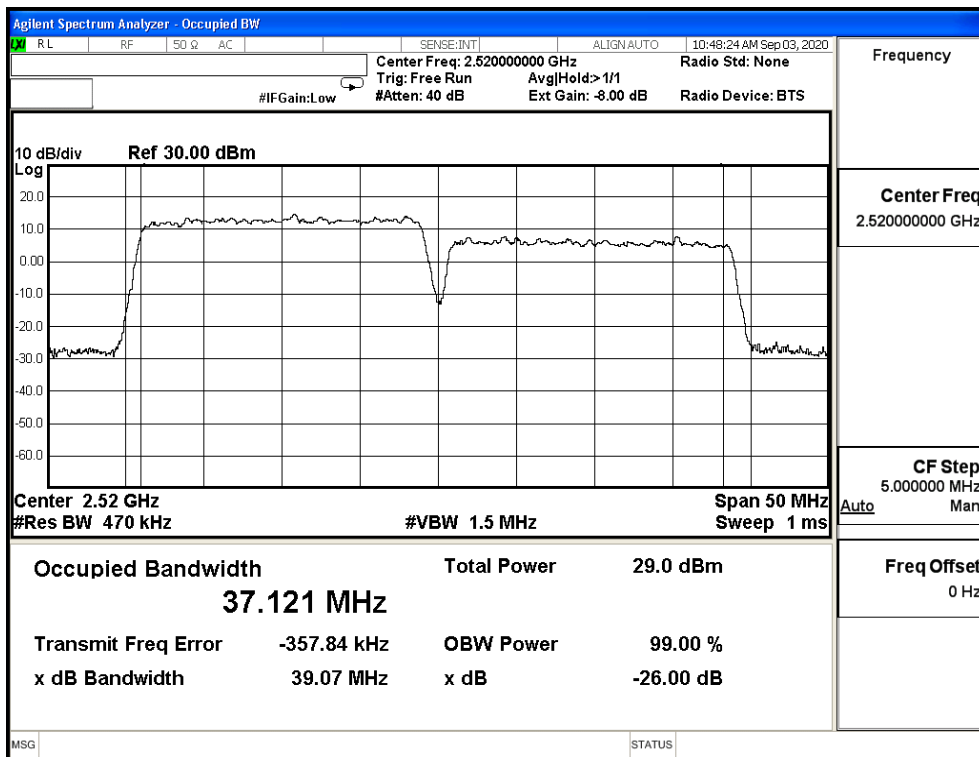
CA_41C_CH39790+CH39988_20M+20M_QPSK_100RB0+100RB0



CA_41C_CH39790+CH39988_20M+20M_16-QAM_100RB0+100RB0

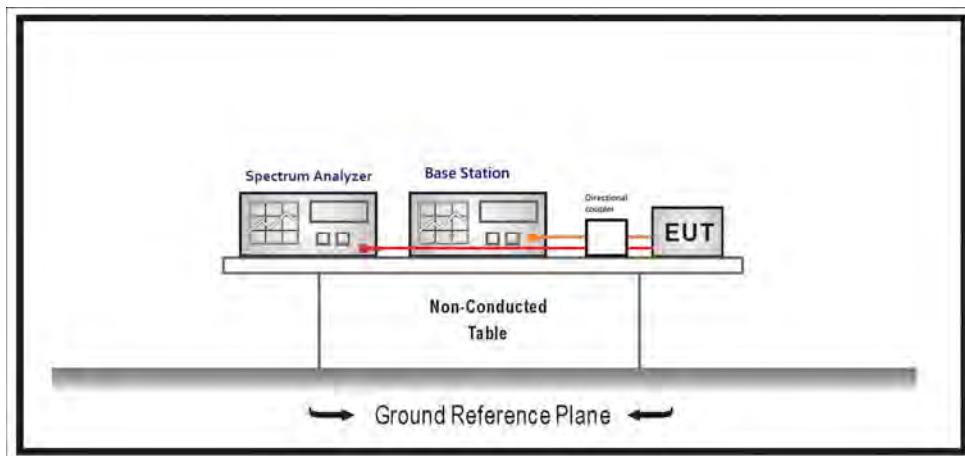


CA_41C_CH39790+CH39988_20M+20M_64-QAM_100RB0+100RB0



5. Peak To Average Ratio

5.1. Test Setup



5.2. Test Procedure

1. Set resolution/measurement bandwidth \geq signal's occupied bandwidth.
2. Set the number of counts to a value that stabilizes the measured CCDF curve.
3. Record the maximum PAPR level associated with a probability of 0.1 %.

5.3. Test Method

KDB 971168 D01 Power Meas License Digital Systems v03 sub-clause 5.7.2
ANSI C63.26-2015 Sub-clause 5.2.3.4

5.4. Test Result

Product	Module		
Test Item	Peak To Average Ratio		
Test Mode	Mode 1: LTE Band 2/25		
Date of Test	2020/08/28	Test Site	SR12-H
Temperature(°C)	24	Humidity (%RH)	60

BW	Ch	Freq. (MHz)	Modulation	Peak (dBm)	Average (dBm)	PAPR (dB)
1.4M	26047	1850.7	QPSK	25.14	20.68	4.43
			16-QAM	25.26	20.41	4.78
			64-QAM	25.11	18.86	6.22
	26365	1882.5	QPSK	25.39	20.94	4.43
			16-QAM	25.45	20.58	4.83
			64-QAM	25.32	19.03	6.22
	26683	1914.3	QPSK	25.24	20.86	4.33
			16-QAM	25.32	19.92	5.35
			64-QAM	25.25	19.17	6.02
3M	26055	1851.5	QPSK	25.21	20.78	4.43
			16-QAM	25.34	20.13	5.20
			64-QAM	25.28	19.15	6.11
	26365	1882.5	QPSK	25.28	20.84	4.43
			16-QAM	25.30	20.01	5.26
			64-QAM	25.24	18.61	6.54
	26675	1913.5	QPSK	25.45	20.97	4.46
			16-QAM	25.52	20.60	4.87
			64-QAM	25.47	19.16	6.30
5M	26065	1852.5	QPSK	25.39	20.93	4.48
			16-QAM	25.40	20.27	5.00
			64-QAM	25.32	18.97	6.26
	26365	1882.5	QPSK	25.38	20.78	4.48
			16-QAM	25.43	19.99	5.39
			64-QAM	25.26	18.63	6.54
	26665	1912.5	QPSK	25.56	21.00	4.54
			16-QAM	25.66	20.72	4.91
			64-QAM	25.46	19.11	6.30

BW	Ch	Freq. (MHz)	Modulation	Peak (dBm)	Average (dBm)	PAPR (dB)
10M	26090	1855	QPSK	25.48	20.91	4.52
			16-QAM	25.53	20.43	5.04
			64-QAM	25.54	19.17	6.30
	26365	1882.5	QPSK	25.41	20.88	4.48
			16-QAM	25.45	20.43	5.00
			64-QAM	25.36	18.99	6.24
	26640	1910	QPSK	25.32	21.02	4.22
			16-QAM	25.23	20.62	4.57
			64-QAM	25.12	19.10	5.93
15M	26115	1857.5	QPSK	25.78	21.03	4.74
			16-QAM	25.91	20.57	5.20
			64-QAM	25.69	19.19	6.37
	26365	1882.5	QPSK	25.47	20.97	4.48
			16-QAM	25.46	20.19	5.26
			64-QAM	25.50	19.27	6.20
	26615	1907.5	QPSK	24.93	21.00	3.96
			16-QAM	24.99	20.43	4.46
			64-QAM	24.81	19.20	5.61
20M	26140	1860	QPSK	25.86	20.95	4.85
			16-QAM	25.86	20.43	5.37
			64-QAM	25.73	18.71	6.85
	26365	1882.5	QPSK	25.48	20.96	4.48
			16-QAM	25.47	20.39	5.02
			64-QAM	25.41	18.82	6.46
	26590	1905	QPSK	25.21	21.14	4.02
			16-QAM	25.14	20.15	4.91
			64-QAM	25.04	19.16	5.76

B25_CH26047_1.4M_1RB2_QPSK_Ratio



Date: 29.AUG.2020 12:15:22

B25_CH26047_1.4M_1RB2_16-QAM_Ratio



Date: 29.AUG.2020 12:14:55

B25_CH26047_1.4M_1RB2_64-QAM_Ratio



Date: 29.AUG.2020 12:14:01

B25_CH26365_1.4M_1RB2_QPSK_Ratio



Date: 29.AUG.2020 12:10:52

B25_CH26365_1.4M_1RB2_16-QAM_Ratio



Date: 29.AUG.2020 12:12:12

B25_CH26365_1.4M_1RB2_64-QAM_Ratio



Date: 29.AUG.2020 12:12:45

B25_CH26683_1.4M_1RB2_QPSK_Ratio



Date: 29.AUG.2020 12:37:56

B25_CH26683_1.4M_1RB2_16-QAM_Ratio



Date: 29.AUG.2020 12:46:53

B25_CH26683_1.4M_1RB2_64-QAM_Ratio



Date: 29.AUG.2020 12:47:17

B25_CH26055_3M_1RB7_QPSK_Ratio



Date: 29.AUG.2020 13:18:01

B25_CH26055_3M_1RB7_16-QAM_Ratio



Date: 29.AUG.2020 13:19:29

B25_CH26055_3M_1RB7_64-QAM_Ratio



Date: 29.AUG.2020 13:19:46

B25_CH26365_3M_1RB7_QPSK_Ratio



Date: 29.AUG.2020 13:02:30

B25_CH26365_3M_1RB7_16-QAM_Ratio



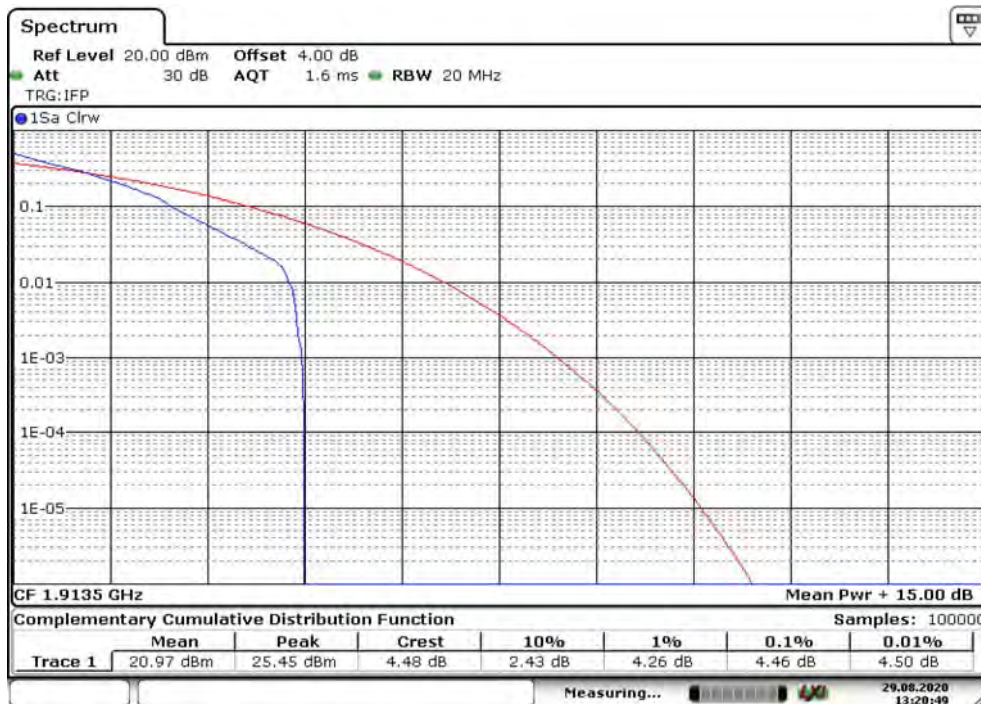
Date: 29.AUG.2020 12:59:13

B25_CH26365_3M_1RB7_64-QAM_Ratio



Date: 29.AUG.2020 12:57:27

B25_CH26675_3M_1RB7_QPSK_Ratio



Date: 29.AUG.2020 13:20:50

B25_CH26675_3M_1RB7_16-QAM_Ratio



Date: 29.AUG.2020 13:20:35

B25_CH26675_3M_1RB7_64-QAM_Ratio



Date: 29.AUG.2020 13:20:17

B25_CH26065_5M__1RB12_QPSK_Ratio



Date: 29.AUG.2020 16:25:37

B25_CH26065_5M__1RB12_16-QAM_Ratio



Date: 29.AUG.2020 16:25:07

B25_CH26065_5M_1RB12_64-QAM_Ratio



Date: 29.AUG.2020 16:21:55

B25_CH26365_5M_1RB12_QPSK_Ratio



Date: 29.AUG.2020 14:03:08

B25_CH26365_5M_1RB12_16-QAM_Ratio



Date: 29.AUG.2020 14:03:28

B25_CH26365_5M_1RB12_64-QAM_Ratio



Date: 29.AUG.2020 14:03:42

B25_CH26665_5M__1RB12_QPSK_Ratio



Date: 29.AUG.2020 16:30:34

B25_CH26665_5M__1RB12_16-QAM_Ratio



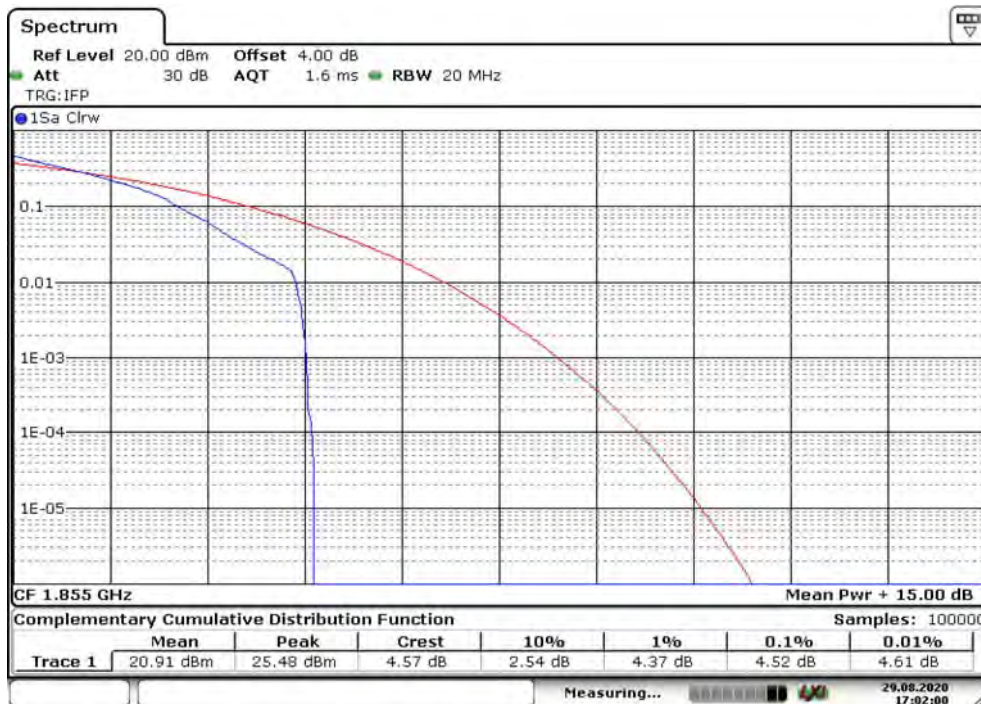
Date: 29.AUG.2020 16:30:59

B25_CH26665_5M_1RB12_64-QAM_Ratio



Date: 29.AUG.2020 16:34:28

B25_CH26090_10M_1RB24_QPSK_Ratio



Date: 29.AUG.2020 17:02:00

B25_CH26090_10M_1RB24_16-QAM_Ratio



Date: 29.AUG.2020 17:02:18

B25_CH26090_10M_1RB24_64-QAM_Ratio



Date: 29.AUG.2020 17:02:41

B25_CH26365_10M_1RB24_QPSK_Ratio



Date: 29.AUG.2020 16:43:49

B25_CH26365_10M_1RB24_16-QAM_Ratio



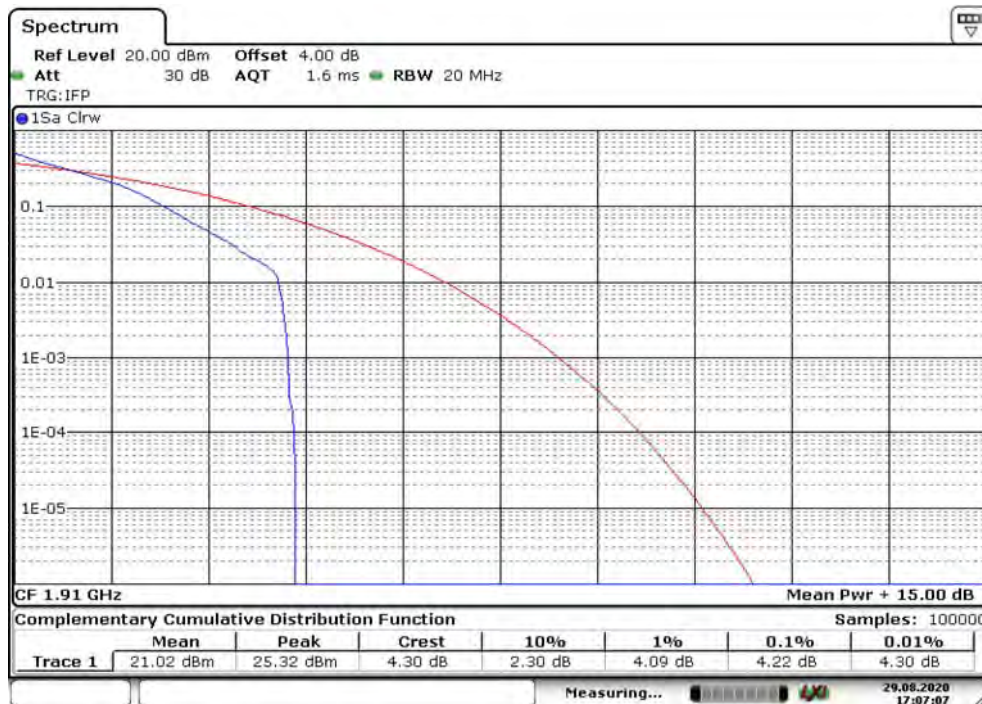
Date: 29.AUG.2020 16:43:20

B25_CH26365_10M_1RB24_64-QAM_Ratio



Date: 29.AUG.2020 16:39:14

B25_CH26640_10M_1RB24_QPSK_Ratio



Date: 29.AUG.2020 17:07:07

B25_CH26640_10M_1RB24_16-QAM_Ratio



Date: 29.AUG.2020 17:06:47

B25_CH26640_10M_1RB24_64-QAM_Ratio



Date: 29.AUG.2020 17:06:30

B25_CH26115_15M_1RB37_QPSK_Ratio



Date: 29.AUG.2020 17:30:51

B25_CH26115_15M_1RB37_16-QAM_Ratio



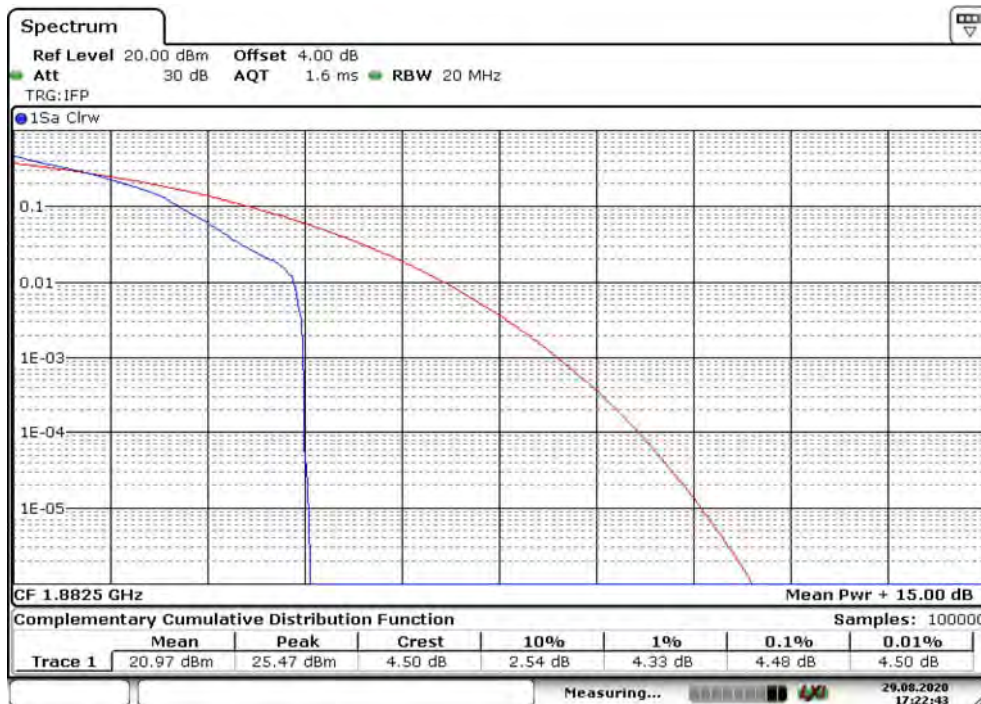
Date: 29.AUG.2020 17:30:36

B25_CH26115_15M_1RB37_64-QAM_Ratio



Date: 29.AUG.2020 17:27:01

B25_CH26365_15M_1RB37_QPSK_Ratio



Date: 29.AUG.2020 17:22:43

B25_CH26365_15M_1RB37_16-QAM_Ratio



Date: 29.AUG.2020 17:23:09

B25_CH26365_15M_1RB37_64-QAM_Ratio



Date: 29.AUG.2020 17:23:53

B25_CH26615_15M_1RB37_QPSK_Ratio



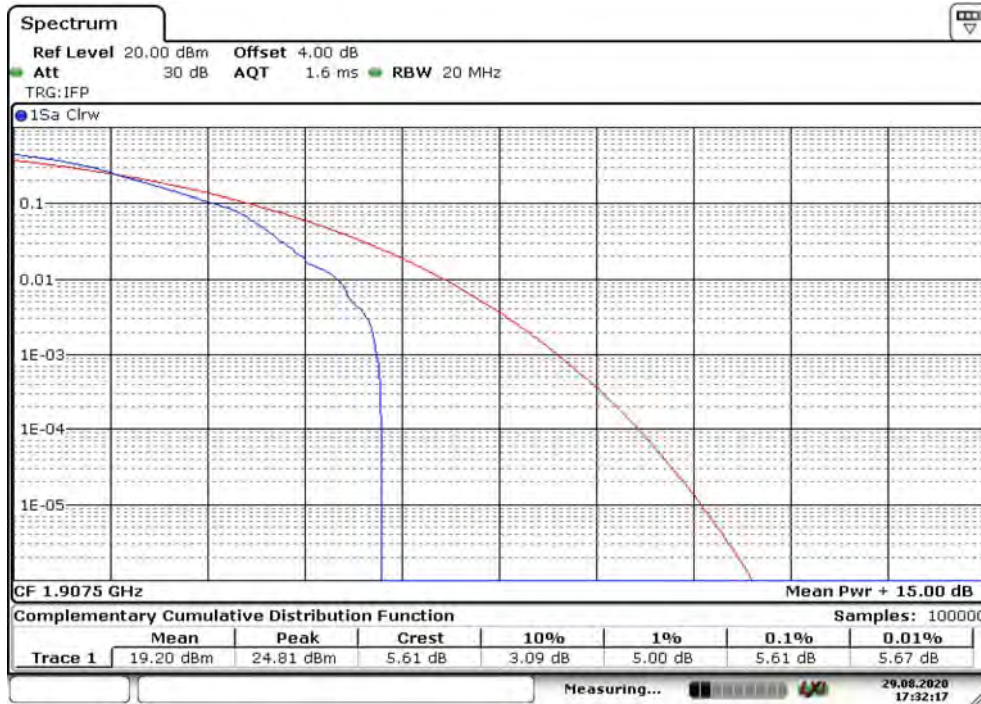
Date: 29.AUG.2020 17:31:25

B25_CH26615_15M_1RB37_16-QAM_Ratio



Date: 29.AUG.2020 17:31:44

B25_CH26615_15M_1RB37_64-QAM_Ratio



Date: 29.AUG.2020 17:32:17

B25_CH26140_20M_1RB49_QPSK_Ratio



Date: 29.AUG.2020 17:36:58

B25_CH26140_20M_1RB49_16-QAM_Ratio



Date: 29.AUG.2020 17:37:12

B25_CH26140_20M_1RB49_64-QAM_Ratio



Date: 29.AUG.2020 17:37:26

B25_CH26365_20M_1RB49_QPSK_Ratio



Date: 29.AUG.2020 17:36:02

B25_CH26365_20M_1RB49_16-QAM_Ratio



Date: 29.AUG.2020 17:35:38

B25_CH26365_20M_1RB49_64-QAM_Ratio



Date: 29.AUG.2020 17:35:16

B25_CH26590_20M_1RB49_QPSK_Ratio



Date: 29.AUG.2020 17:38:21

B25_CH26590_20M_1RB49_16-QAM_Ratio



Date: 29.AUG.2020 17:38:07

B25_CH26590_20M_1RB49_64-QAM_Ratio



Date: 29.AUG.2020 17:37:51