

Spurious Emissions (Below 1 GHz) of 5 MHz Bandwidth + 5 MHz Bandwidth / 2 Carriers

Port	Mod.	Ch.	9 kHz ~ 150 kHz		150 kHz ~ 30 MHz		30 MHz ~ Low Edge-100 MHz		Low Edge – 100 MHz ~ Low Edge	
			Freq (kHz)	Emission (dBm)	Freq (kHz)	Emission (dBm)	Freq (MHz)	Emission (dBm)	Freq (MHz)	Emission (dBm)
0	QPSK	L	35.649	-33.928	358.950	-36.018	1800.75	-43.524	1924.81	-20.391
		M	89.088	-32.951	627.600	-33.834	1647.75	-44.602	1923.86	-28.504
		H	15.345	-31.737	1732.050	-33.798	1732.98	-44.169	1923.96	-29.124
	16QAM	L	12.102	-32.867	189.800	-35.126	1670.16	-44.274	1924.67	-20.892
		M	73.578	-32.126	458.450	-34.221	1772.58	-43.714	1923.91	-28.527
		H	70.758	-31.226	5005.600	-33.153	1576.92	-43.364	1924.24	-29.316
	64QAM	L	77.244	-33.638	159.950	-34.578	1623.18	-44.047	1924.76	-19.598
		M	124.197	-33.176	538.050	-34.875	1675.29	-44.162	1924.38	-28.134
		H	21.549	-31.782	667.400	-33.573	1750.98	-43.850	1924.57	-29.177
	256QAM	L	104.457	-33.543	1562.900	-35.505	1803.72	-43.933	1924.62	-20.951
		M	132.798	-31.555	150.000	-34.071	1638.66	-43.942	1924.62	-28.267
		H	60.183	-31.730	314.175	-33.017	1613.55	-43.920	1924.76	-29.164
1	QPSK	L	15.345	-31.691	309.200	-34.988	1763.94	-44.208	1924.57	-20.662
		M	17.037	-32.384	1572.850	-34.511	1630.74	-44.514	1924.86	-27.289
		H	21.126	-30.831	1443.500	-33.195	1608.96	-43.047	1924.86	-27.473
	16QAM	L	28.881	-32.295	363.925	-34.410	1620.03	-44.668	1924.95	-19.815
		M	28.458	-31.896	1194.750	-33.596	1827.93	-43.934	1924.62	-27.481
		H	70.758	-31.402	174.875	-33.431	1632.90	-44.246	1925.00	-27.968
	64QAM	L	115.455	-32.820	159.950	-33.629	1724.34	-43.092	1924.43	-19.599
		M	145.911	-33.672	463.425	-34.447	1644.33	-44.007	1924.81	-27.994
		H	76.962	-31.703	299.250	-33.653	1827.48	-44.225	1924.72	-28.242
	256QAM	L	54.543	-32.941	299.250	-33.814	1747.29	-44.498	1924.72	-19.570
		M	10.269	-33.200	214.675	-35.938	1784.28	-44.205	1924.76	-27.390
		H	132.657	-31.414	851.475	-33.630	1643.88	-44.065	1924.91	-28.117

Port	Mod.	Ch.	9 kHz ~ 150 kHz		150 kHz ~ 30 MHz		30 MHz ~ Low Edge-100 MHz		Low Edge – 100 MHz ~ Low Edge	
			Freq (kHz)	Emission (dBm)	Freq (kHz)	Emission (dBm)	Freq (MHz)	Emission (dBm)	Freq (MHz)	Emission (dBm)
2	QPSK	L	111.366	-34.597	751.975	-36.148	1663.59	-44.180	1924.86	-19.772
		M	15.063	-31.587	702.225	-35.625	1796.07	-44.674	1925.00	-28.968
		H	92.472	-33.173	329.100	-34.327	1743.06	-43.865	1924.19	-29.729
	16QAM	L	76.539	-33.807	339.050	-35.967	1829.01	-43.948	1924.72	-19.507
		M	106.290	-32.286	304.225	-35.053	1767.90	-44.383	1924.72	-28.336
		H	116.019	-31.364	4995.650	-33.575	1690.59	-44.833	1924.81	-29.117
	64QAM	L	28.740	-34.313	811.675	-36.039	1725.69	-43.925	1924.91	-20.130
		M	13.794	-33.794	1428.575	-35.107	1790.85	-44.170	1924.95	-28.624
		H	115.314	-33.159	244.525	-35.155	1740.45	-44.806	1924.81	-29.554
	256QAM	L	14.922	-33.344	533.075	-36.559	1797.96	-44.310	1924.95	-20.343
		M	133.080	-33.166	358.950	-35.358	1812.81	-44.025	1924.34	-29.213
		H	17.883	-32.470	150.000	-34.967	1652.25	-43.830	1924.72	-29.613
3	QPSK	L	75.975	-33.168	214.675	-34.102	1528.86	-43.246	1924.48	-21.186
		M	16.896	-32.766	433.575	-34.309	1789.05	-44.321	1924.15	-28.040
		H	89.793	-31.982	224.625	-33.369	1727.58	-44.630	1925.00	-27.910
	16QAM	L	106.572	-31.847	264.425	-34.985	1653.42	-44.471	1924.81	-22.785
		M	71.040	-31.752	299.250	-33.969	1708.77	-44.095	1924.38	-28.943
		H	135.336	-31.080	174.875	-33.665	1726.95	-44.688	1924.43	-28.115
	64QAM	L	124.338	-33.760	194.775	-34.964	1830.00	-43.916	1924.81	-21.394
		M	124.479	-31.988	781.825	-33.951	1749.09	-44.060	1924.67	-28.108
		H	116.019	-32.438	562.925	-33.964	1819.02	-44.086	1924.00	-28.429
	256QAM	L	15.345	-33.120	239.550	-34.403	1788.96	-44.133	1924.86	-21.563
		M	132.939	-32.030	209.700	-33.950	1734.87	-43.527	1924.19	-27.157
		H	31.701	-31.875	269.400	-33.182	1623.72	-44.433	1924.67	-27.756

* This test report only contains the worst case plot data for each port and modulation.

Spurious Emissions (Above 1 GHz) of 5 MHz Bandwidth + 5 MHz Bandwidth / 2 Carriers

Port	Mod.	Ch.	High Edge ~ High Edge + 100 MHz		High Edge + 100 MHz ~ 10 GHz		10 GHz ~ 26.5 GHz	
			Freq (MHz)	Emission (dBm)	Freq (MHz)	Emission (dBm)	Freq (MHz)	Emission (dBm)
0	QPSK	L	2078.23	-28.631	9951.78	-30.737	25524.85	-26.029
		M	2093.10	-29.357	9947.83	-31.727	25517.43	-25.865
		H	2069.26	-28.995	9954.94	-32.274	25406.88	-26.279
	16QAM	L	2089.87	-29.265	9813.84	-31.864	25448.95	-26.707
		M	2085.03	-28.686	9962.85	-31.650	25444.00	-26.020
		H	2038.52	-29.260	9983.40	-31.610	25502.99	-26.690
	64QAM	L	2060.99	-29.267	9985.77	-31.198	25461.33	-26.252
		M	2057.57	-29.430	9991.70	-31.359	25464.21	-26.137
		H	2048.17	-29.324	9948.62	-30.942	25451.01	-26.497
	256QAM	L	2043.84	-28.989	9962.06	-31.892	25561.98	-26.298
		M	2024.75	-29.354	9978.26	-31.675	25497.63	-26.200
		H	2088.68	-29.232	9959.68	-31.725	25457.61	-26.502
1	QPSK	L	2073.06	-39.074	9943.48	-31.693	25501.34	-26.392
		M	2057.00	-28.996	9955.73	-31.910	25455.14	-26.462
		H	2062.56	-29.031	9985.38	-30.977	25480.71	-26.118
	16QAM	L	2046.22	-39.299	9953.36	-31.064	25464.21	-26.036
		M	2081.51	-29.042	9933.60	-31.874	25530.63	-26.062
		H	2064.70	-29.384	9879.45	-31.343	25489.79	-26.132
	64QAM	L	2048.31	-39.295	9931.23	-31.240	25488.55	-26.530
		M	2019.33	-28.935	9929.25	-31.752	25554.96	-26.151
		H	2046.88	-29.417	9909.88	-31.498	25492.68	-26.119
	256QAM	L	2048.55	-38.963	9995.65	-31.658	25465.86	-26.798
		M	2037.34	-28.831	9991.70	-31.540	25494.74	-26.115
		H	2091.77	-29.356	9914.63	-31.937	25519.08	-26.308

Port	Mod.	Ch.	High Edge ~ High Edge + 100 MHz		High Edge + 100 MHz ~ 10 GHz		10 GHz ~ 26.5 GHz	
			Freq (MHz)	Emission (dBm)	Freq (MHz)	Emission (dBm)	Freq (MHz)	Emission (dBm)
2	QPSK	L	2042.75	-28.926	9919.76	-31.565	25514.95	-26.561
		M	2088.59	-29.147	9936.36	-31.846	25465.04	-26.939
		H	2039.85	-29.137	9841.11	-32.206	25473.70	-26.588
	16QAM	L	2030.07	-28.965	9920.16	-32.135	25471.64	-26.509
		M	2037.86	-29.520	9943.87	-31.131	25474.53	-25.820
		H	2080.32	-29.284	9995.65	-31.615	25481.54	-25.799
	64QAM	L	2056.91	-29.120	9959.29	-31.973	25486.90	-25.865
		M	2081.89	-29.310	9983.40	-31.654	25465.86	-26.400
		H	2066.83	-29.369	9984.19	-31.872	25447.30	-26.298
	256QAM	L	2040.38	-29.039	9942.69	-30.866	25489.38	-26.468
		M	2049.54	-28.995	9958.50	-31.969	25470.40	-26.742
		H	2043.80	-29.455	9969.17	-31.521	25464.63	-25.821
3	QPSK	L	2061.70	-28.718	9967.98	-31.392	25455.55	-26.124
		M	2041.75	-29.036	9955.73	-31.211	25518.66	-26.504
		H	2042.61	-29.419	9988.93	-31.656	25513.30	-26.173
	16QAM	L	2012.54	-29.343	9947.04	-31.734	25446.89	-26.801
		M	2089.06	-29.236	9973.91	-31.817	25494.74	-26.588
		H	2086.83	-29.101	9980.63	-31.514	25515.36	-26.738
	64QAM	L	2044.08	-28.867	9970.75	-31.453	25494.33	-26.032
		M	2078.47	-29.199	9954.55	-31.902	25576.00	-26.120
		H	2043.51	-29.036	9948.62	-32.104	25421.73	-26.902
	256QAM	L	2028.36	-29.446	9984.59	-31.820	25487.31	-25.945
		M	2086.83	-29.518	9970.75	-31.712	25471.23	-26.328
		H	2068.92	-29.198	9990.12	-31.660	25464.21	-26.319

* This test report only contains the worst case plot data for each port and modulation.

Spurious Emissions (Below 1 GHz) of NB-IoT

Port	Mod.	Ch.	9 kHz ~ 150 kHz		150 kHz ~ 30 MHz		30 MHz ~ Low Edge-100 MHz		Low Edge – 100 MHz ~ Low Edge	
			Freq (kHz)	Emission (dBm)	Freq (kHz)	Emission (dBm)	Freq (MHz)	Emission (dBm)	Freq (MHz)	Emission (dBm)
0	BPSK	L	11.961	-27.890	453	-40.796	1635.96	-44.287	1927.66	-19.512
		M	9.987	-25.605	444	-40.081	1609.86	-44.024	1927.61	-27.845
		H	10.128	-31.096	453	-40.656	1575.75	-43.630	1927.80	-23.580
1		L	10.128	-28.315	185	-39.621	1800.57	-44.177	1926.58	-27.975
		M	12.384	-30.589	180	-40.698	1410.06	-43.781	1927.76	-19.977
		H	10.410	-31.079	453	-39.523	1653.33	-44.202	1927.85	-28.175
2		L	9.987	-27.953	1707	-41.672	1634.61	-43.734	1927.17	-24.587
		M	10.128	-28.745	180	-39.605	1549.38	-43.586	1926.87	-27.765
		H	11.961	-27.890	453	-40.796	1635.96	-44.287	1927.66	-19.512
3	L	9.987	-25.605	444	-40.081	1609.86	-44.024	1927.61	-27.845	
	M	10.128	-31.096	453	-40.656	1575.75	-43.630	1927.80	-23.580	
	H	10.128	-28.315	185	-39.621	1800.57	-44.177	1926.58	-27.975	

Spurious Emissions (Above 1 GHz) of NB-IoT

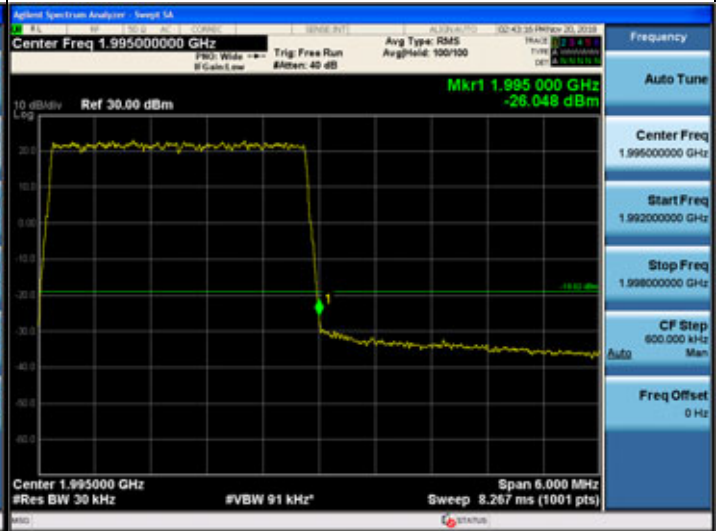
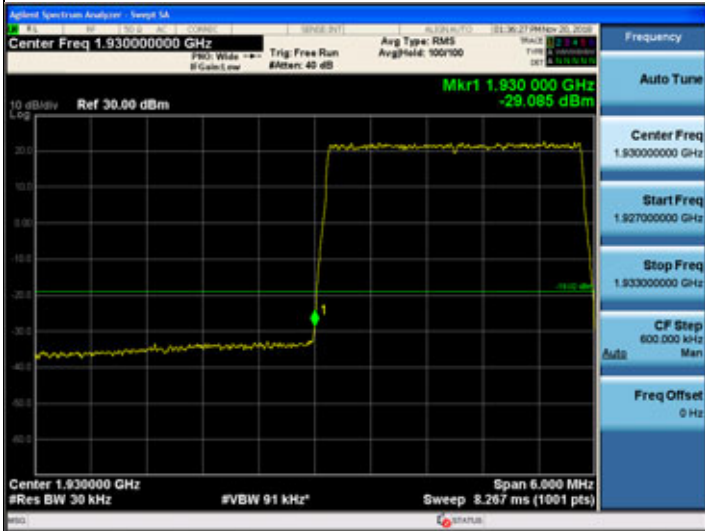
Port	Mod.	Ch.	High Edge ~ High Edge + 100 MHz		High Edge + 100 MHz ~ 10 GHz		10 GHz ~ 26.5 GHz	
			Freq (MHz)	Emission (dBm)	Freq (MHz)	Emission (dBm)	Freq (MHz)	Emission (dBm)
0	BPSK	L	1997.20	-28.373	7120.60	-34.440	24013.86	-38.995
		M	1997.29	-20.416	3687.07	-34.347	23999.43	-39.163
		H	1997.00	-29.128	3637.27	-34.348	23997.36	-38.892
1		L	1997.05	-20.647	7505.97	-34.042	24000.66	-38.972
		M	1997.00	-28.061	3646.75	-34.109	23996.13	-37.297
		H	1997.05	-21.991	6830.89	-34.703	24001.90	-38.582
2		L	1997.29	-28.559	3659.00	-34.585	24004.38	-38.807
		M	1997.05	-23.779	7563.68	-34.684	24006.85	-38.964
		H	1997.20	-28.373	7120.60	-34.440	24013.86	-38.995
3		L	1997.29	-20.416	3687.07	-34.347	23999.43	-39.163
		M	1997.00	-29.128	3637.27	-34.348	23997.36	-38.892
		H	1997.05	-20.647	7505.97	-34.042	24000.66	-38.972

Plots of Band edge - 3 MHz Bandwidth / 1 Carrier

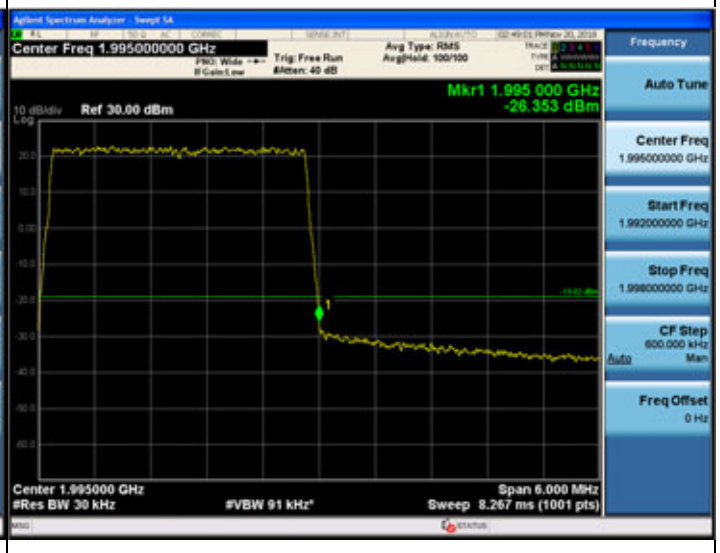
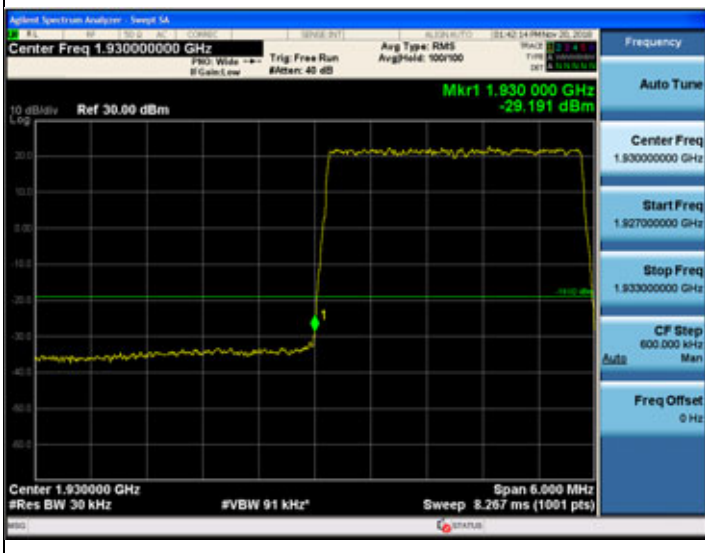
Port 0			
Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge
Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

Port 0

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

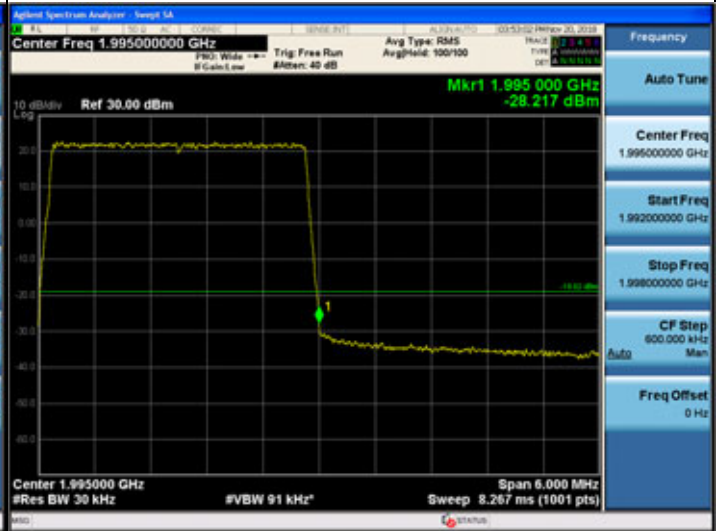
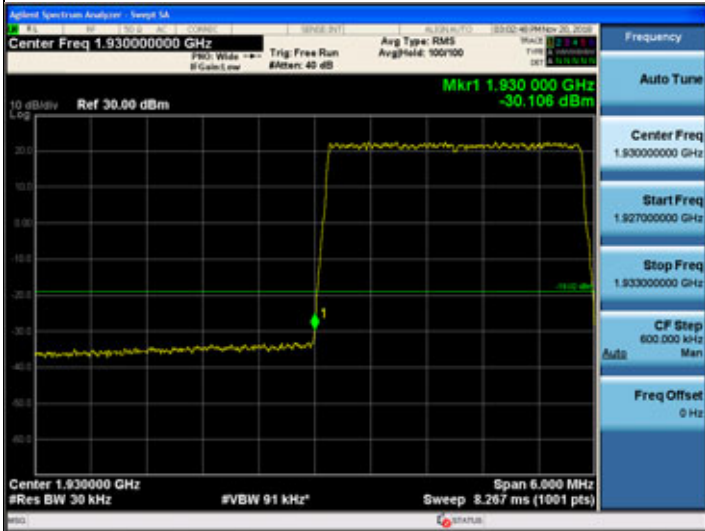


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

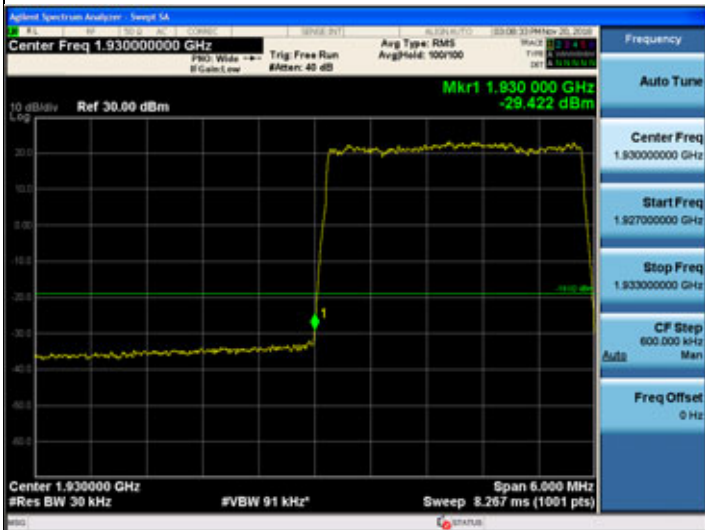


Port 1

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

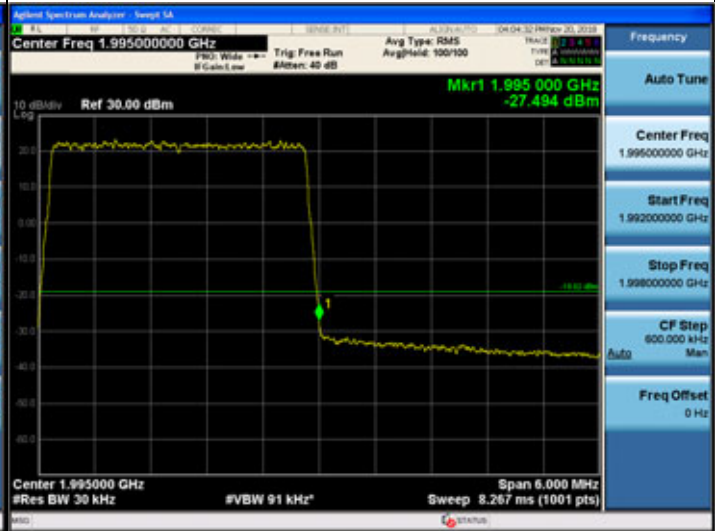
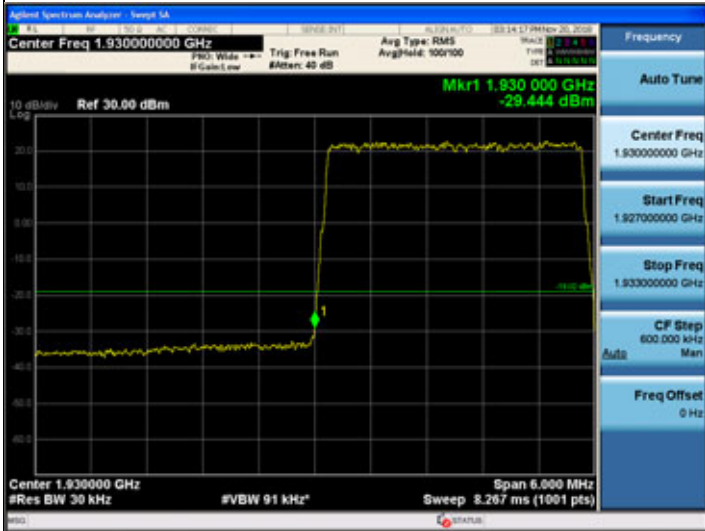


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

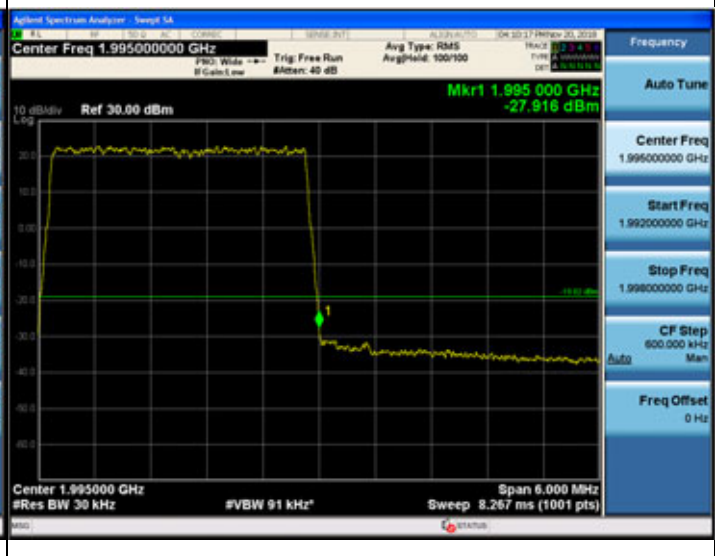
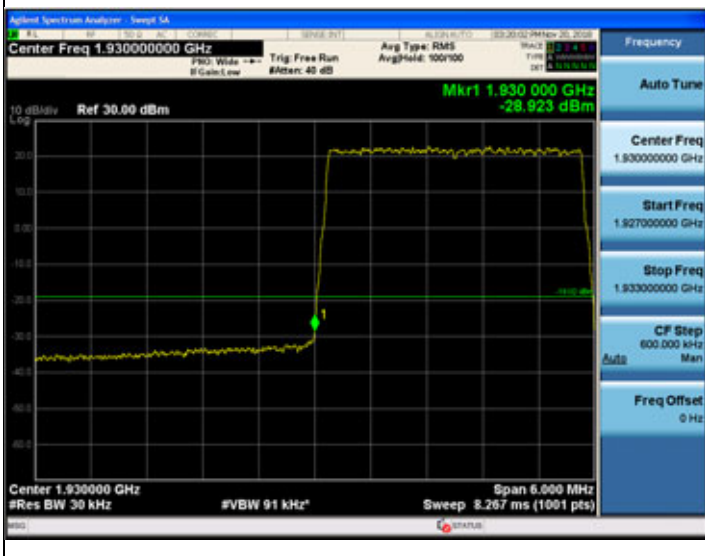


Port 1

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

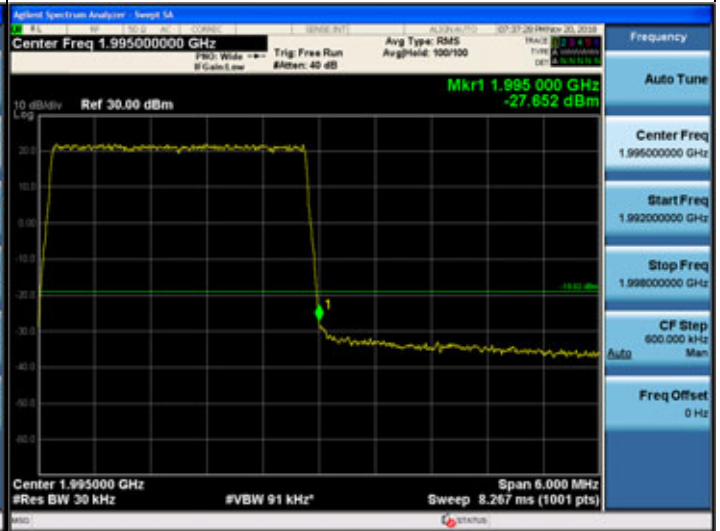
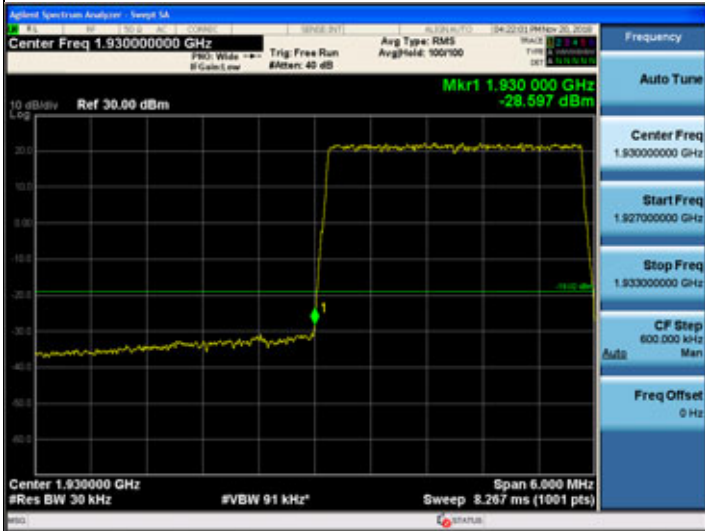


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

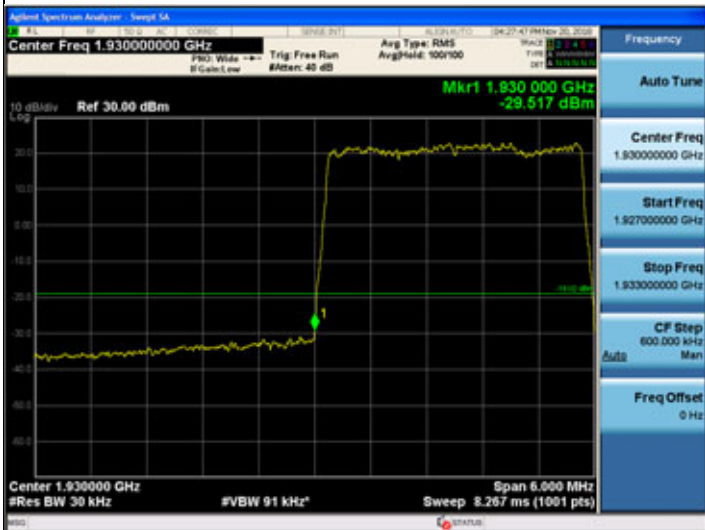


Port 2

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

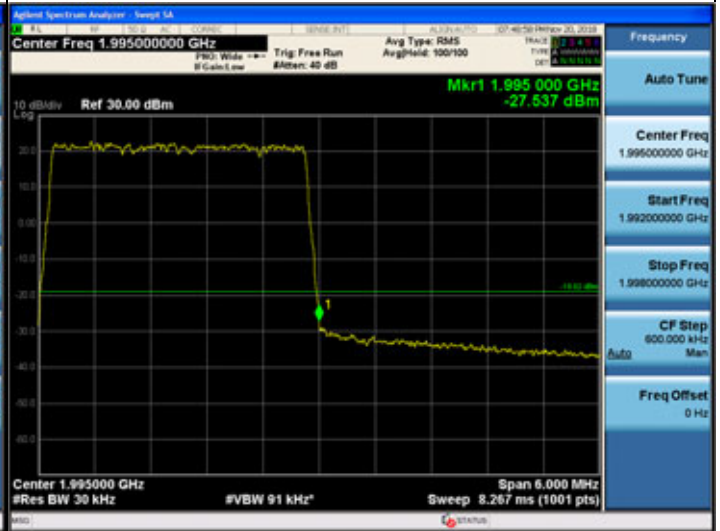
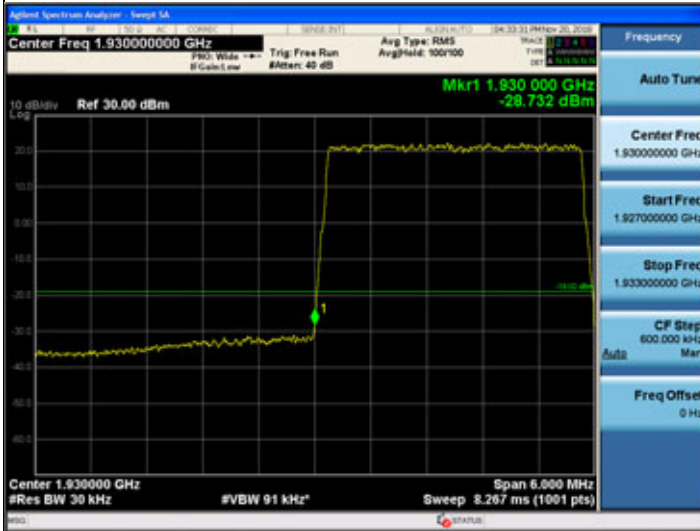


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

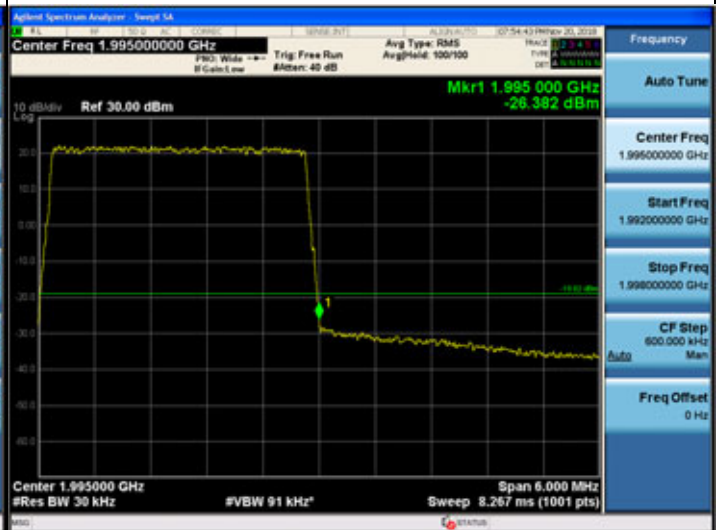
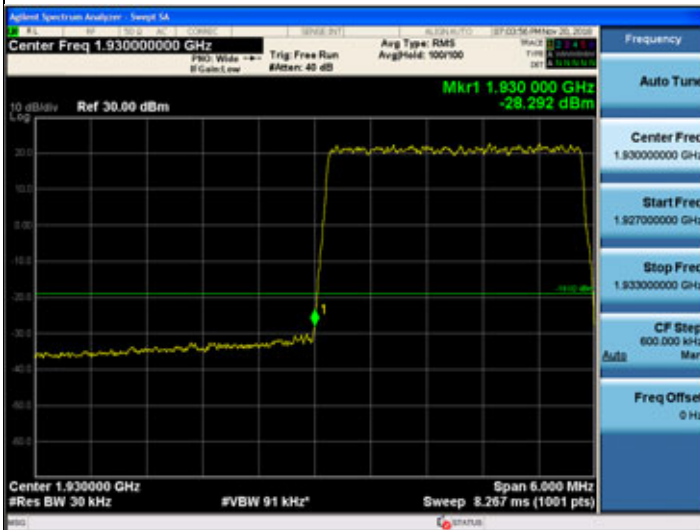


Port 2

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

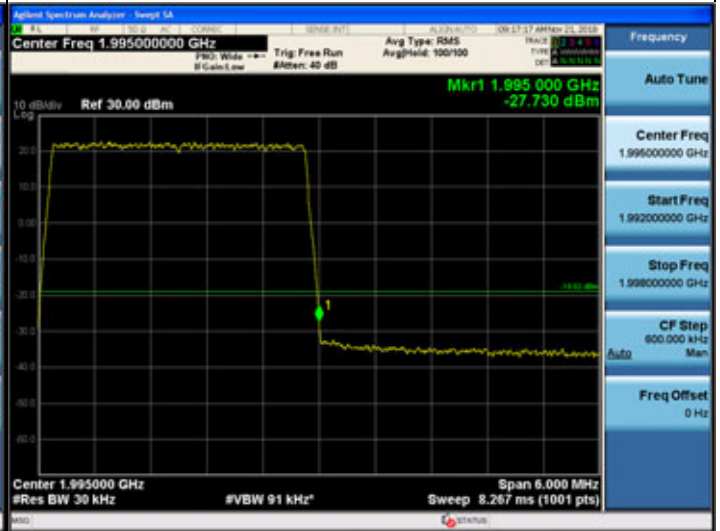
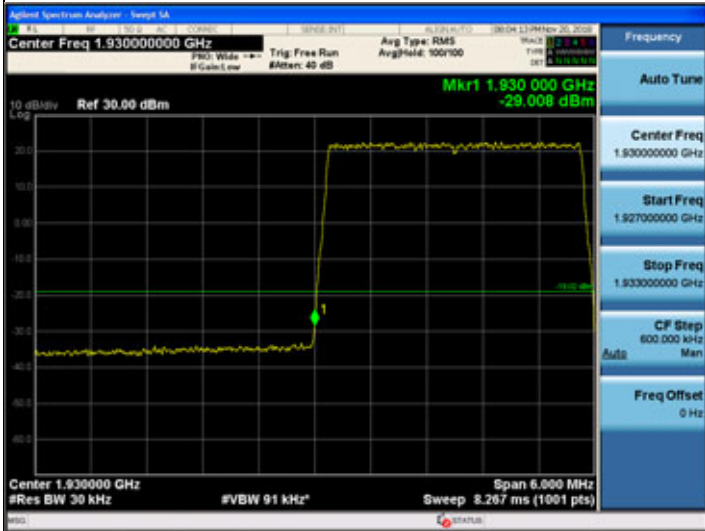


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

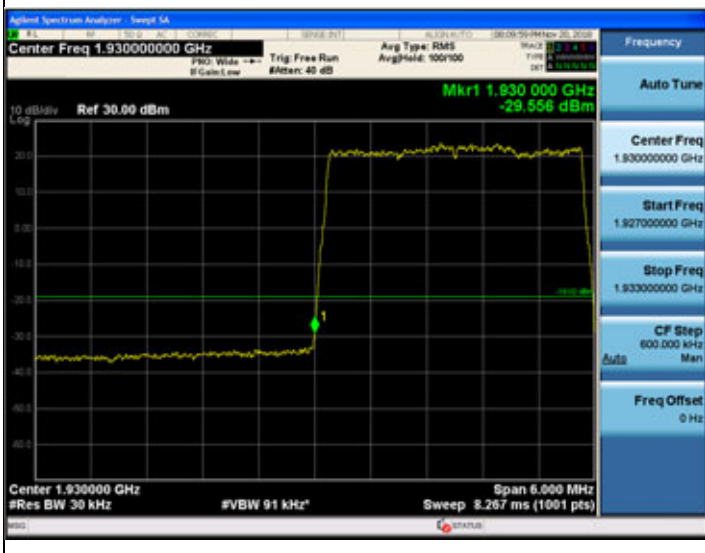


Port 3

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

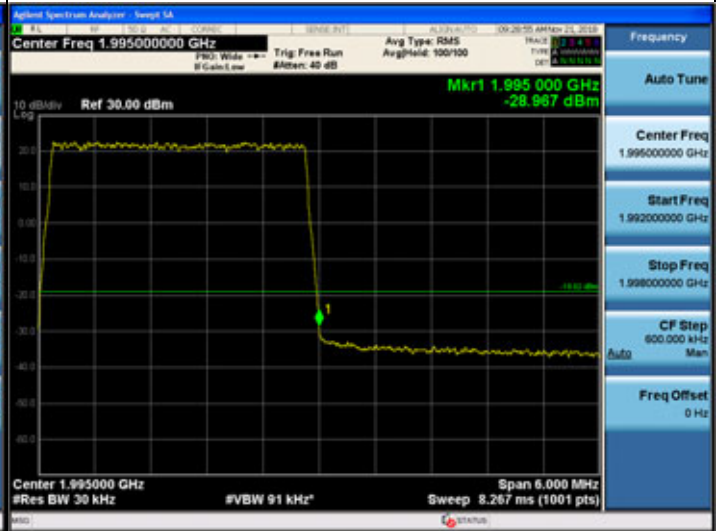
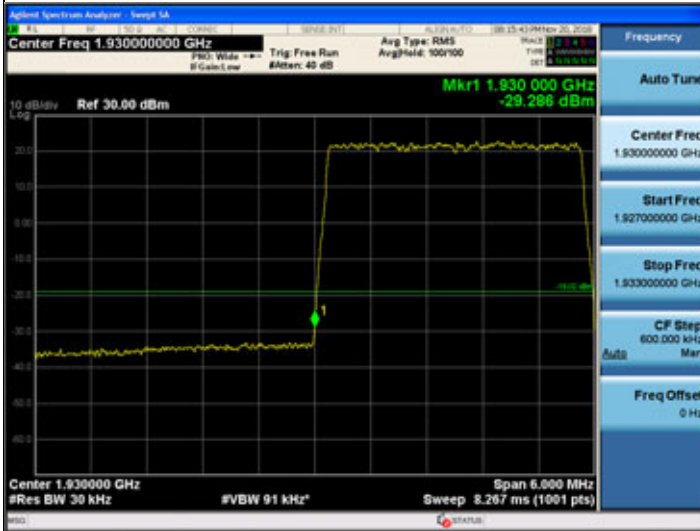


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

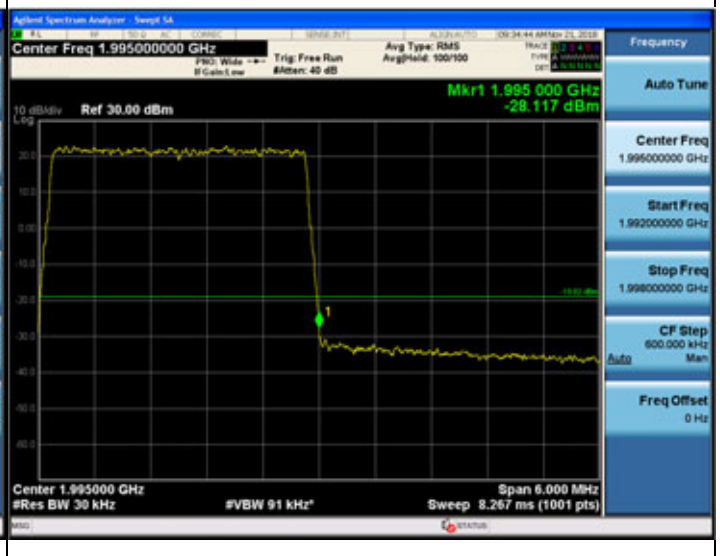
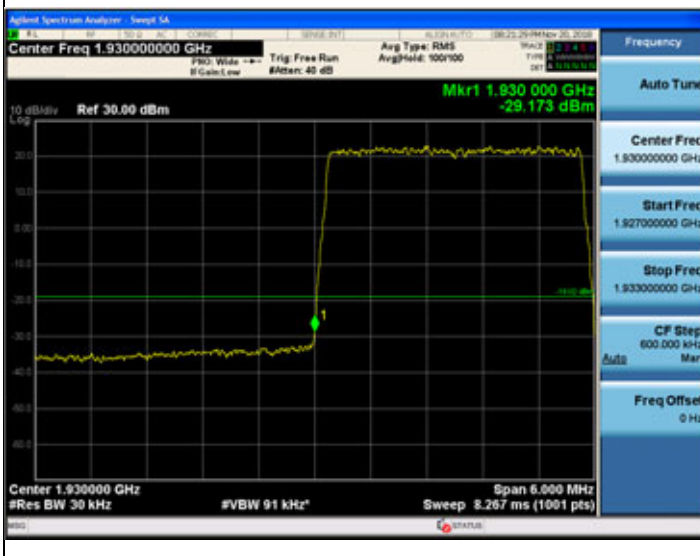


Port 3

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge



Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

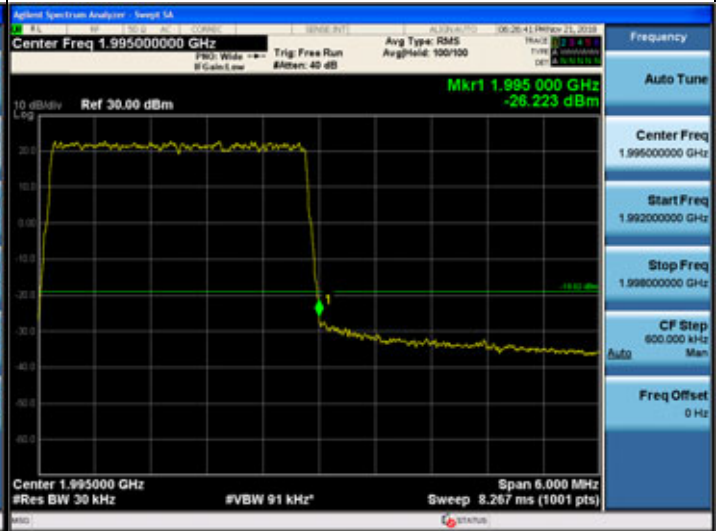
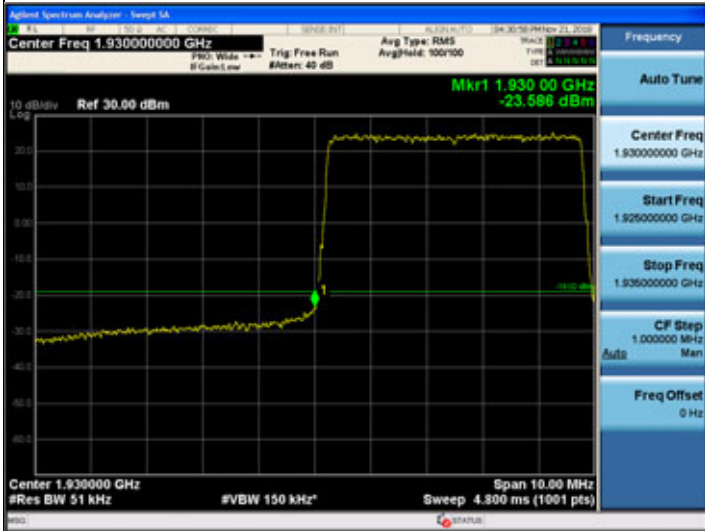


Plots of Band edge - 3 MHz Bandwidth + 5 MHz Bandwidth / 2 Carriers

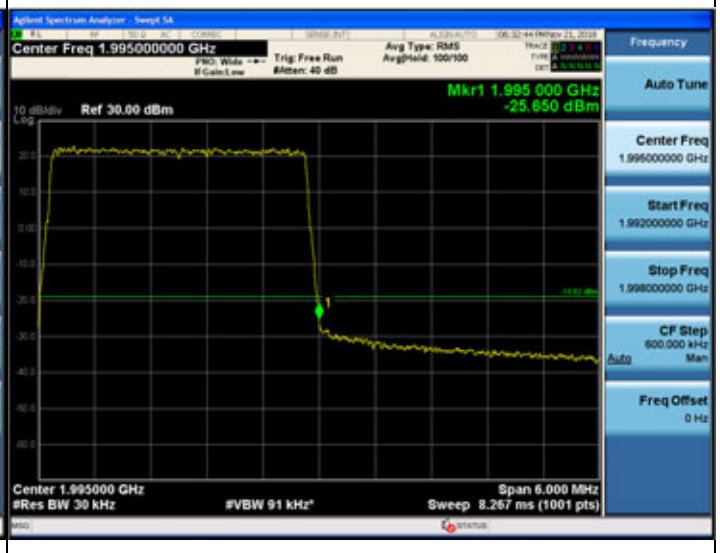
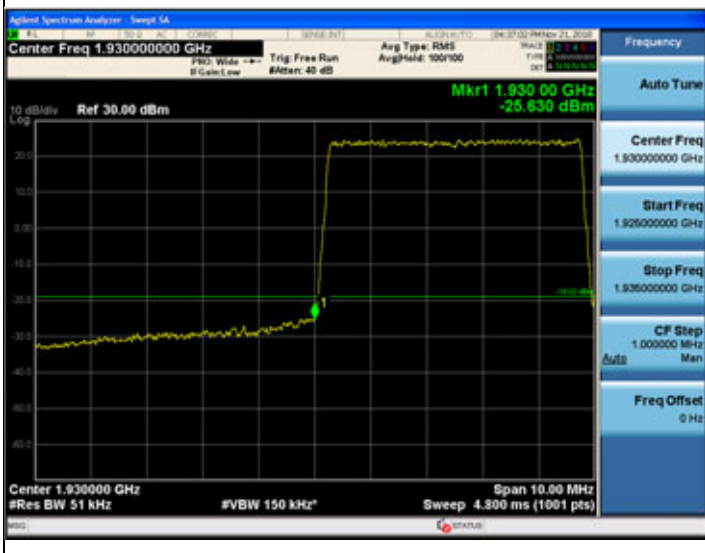
Port 0			
Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge
Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

Port 0

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

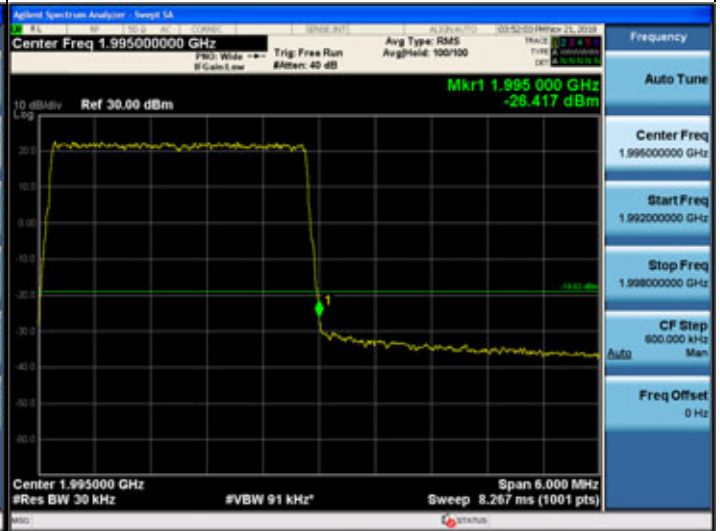
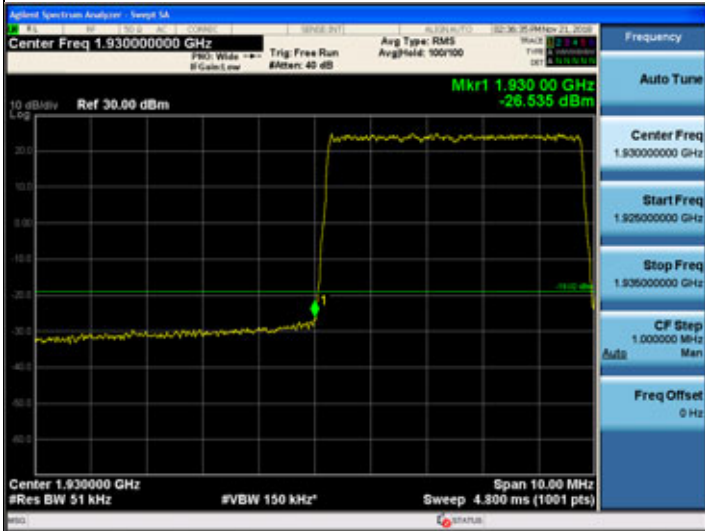


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

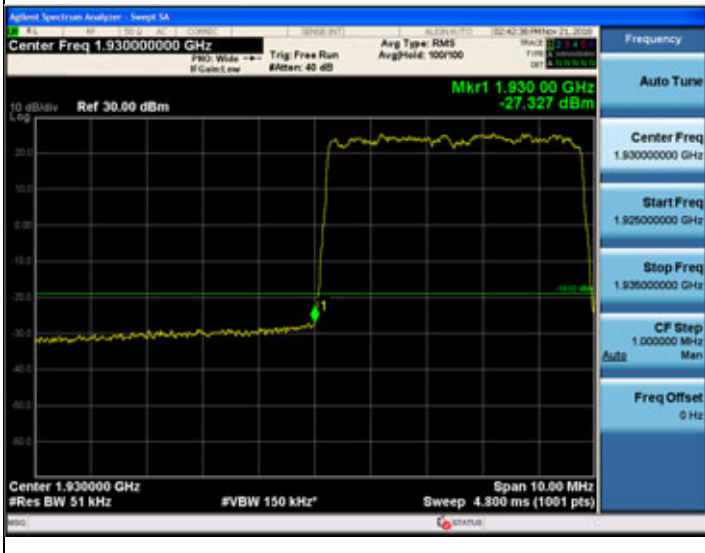


Port 1

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

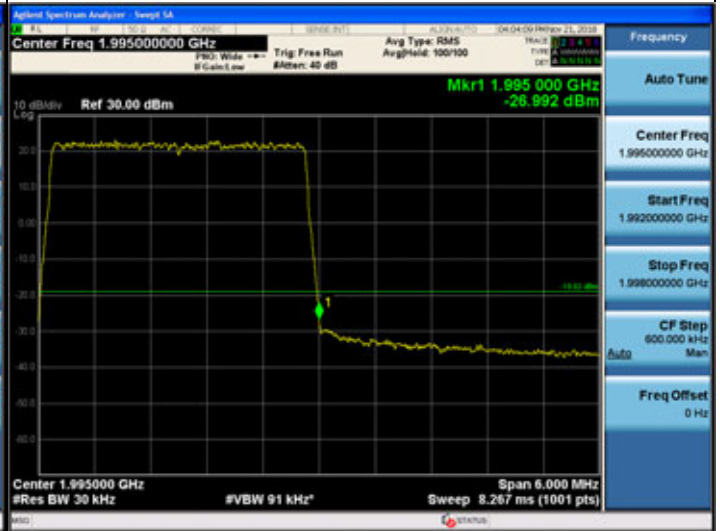
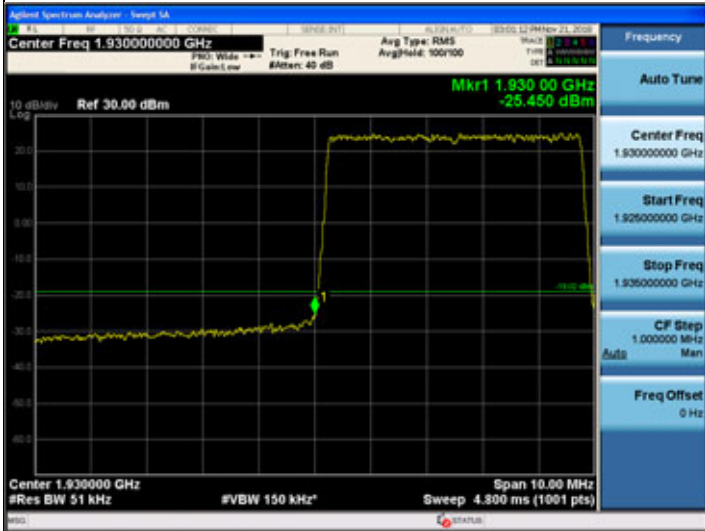


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

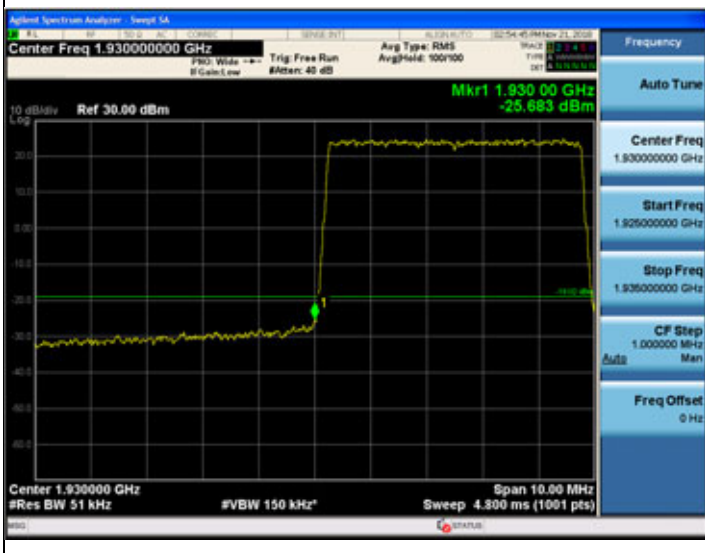


Port 1

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

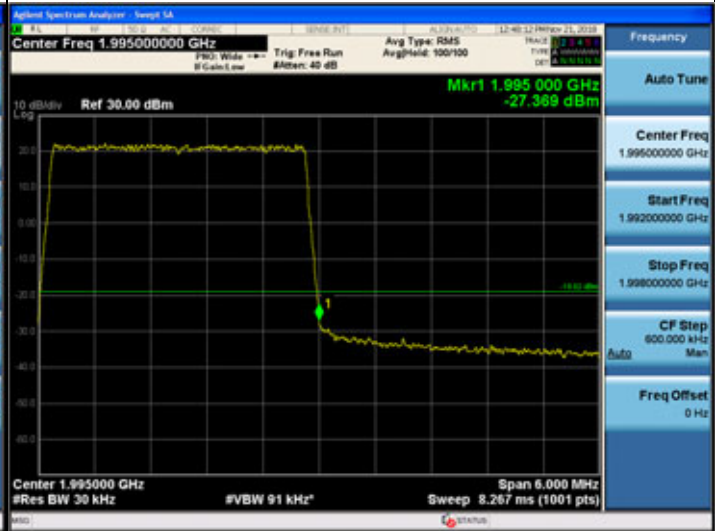
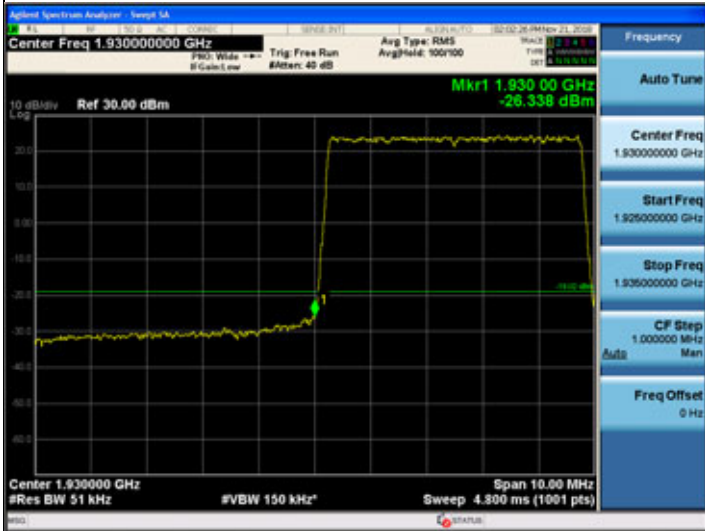


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

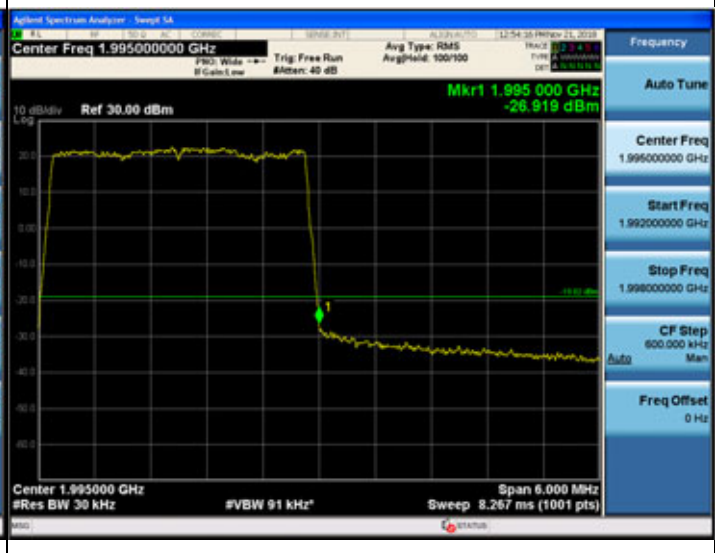
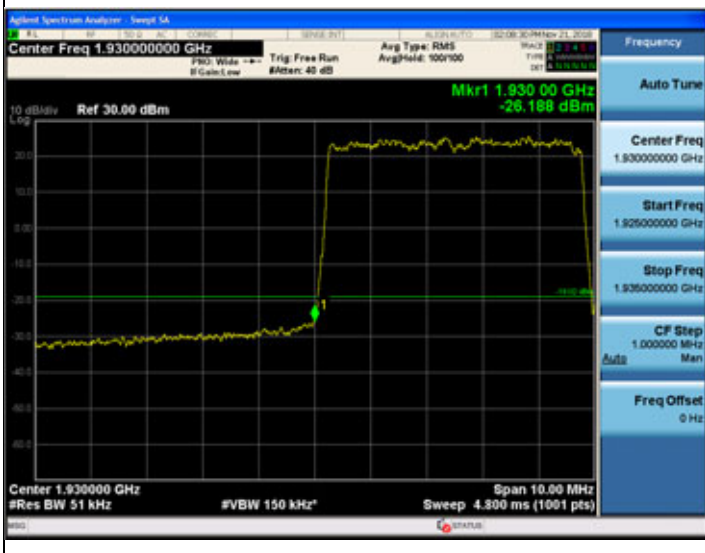


Port 2

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

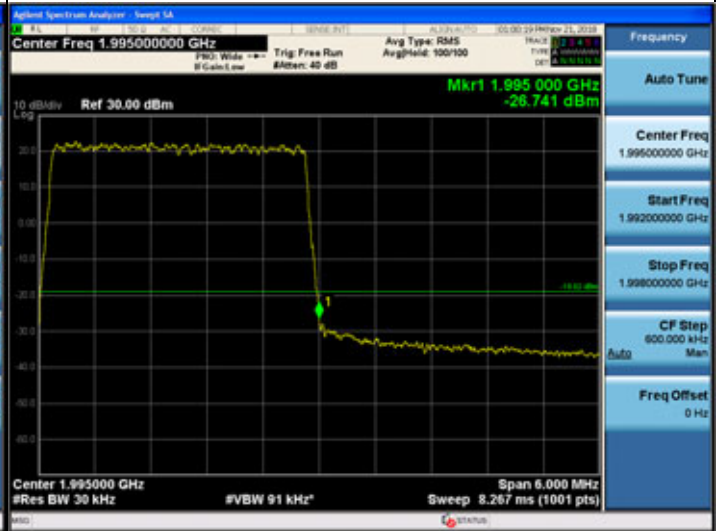
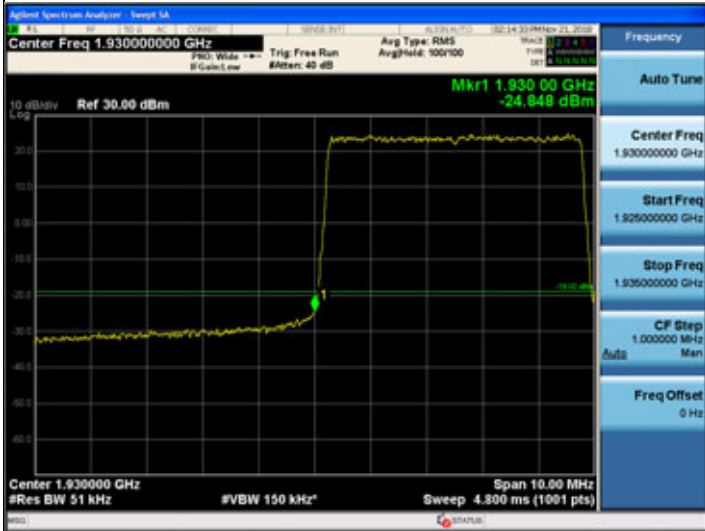


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

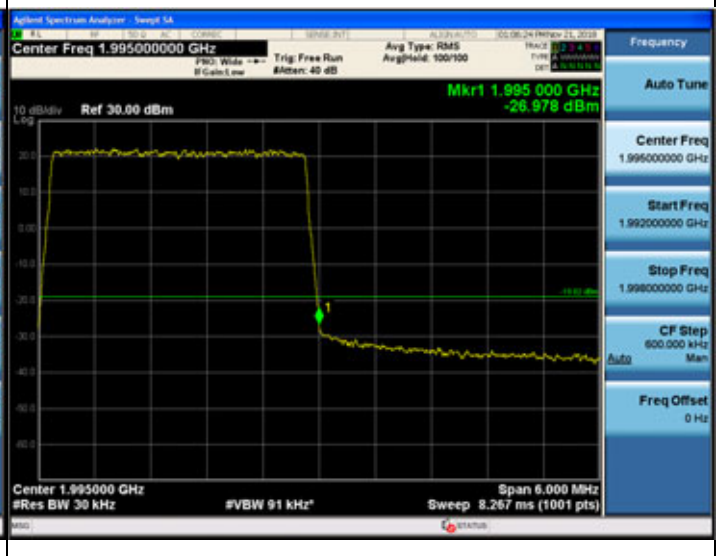
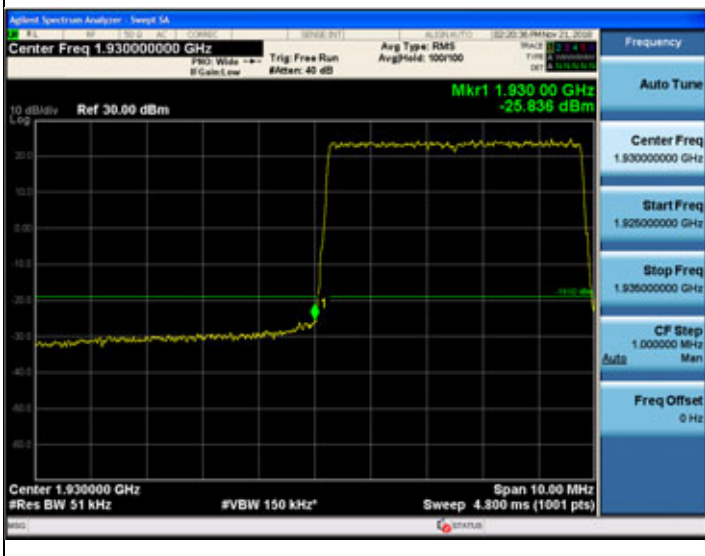


Port 2

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

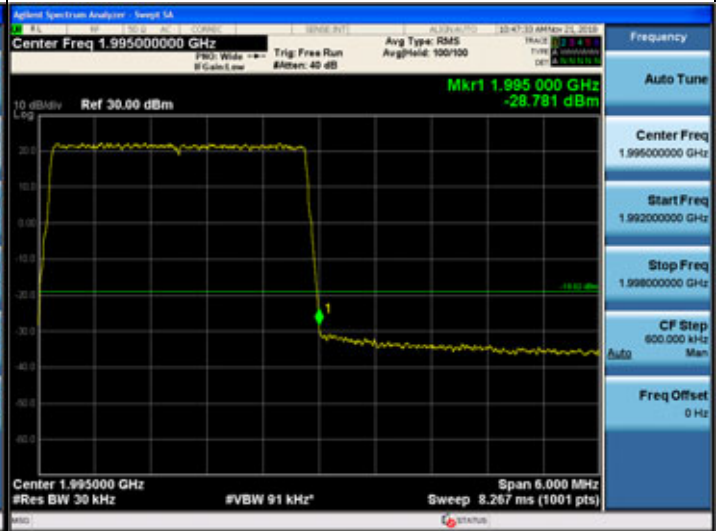
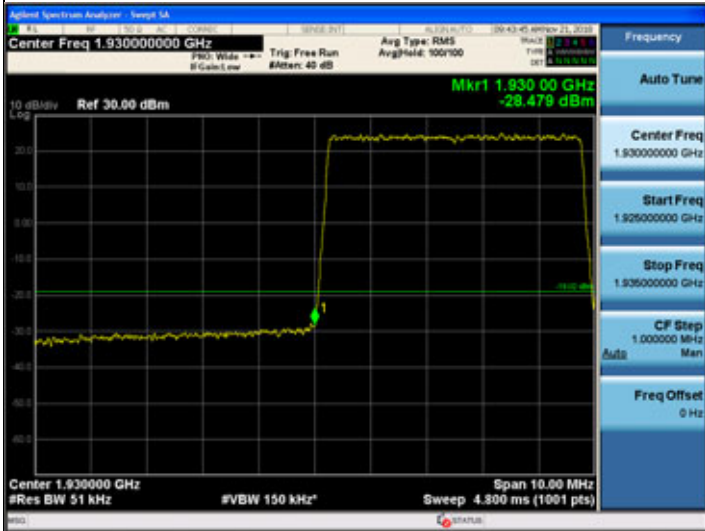


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

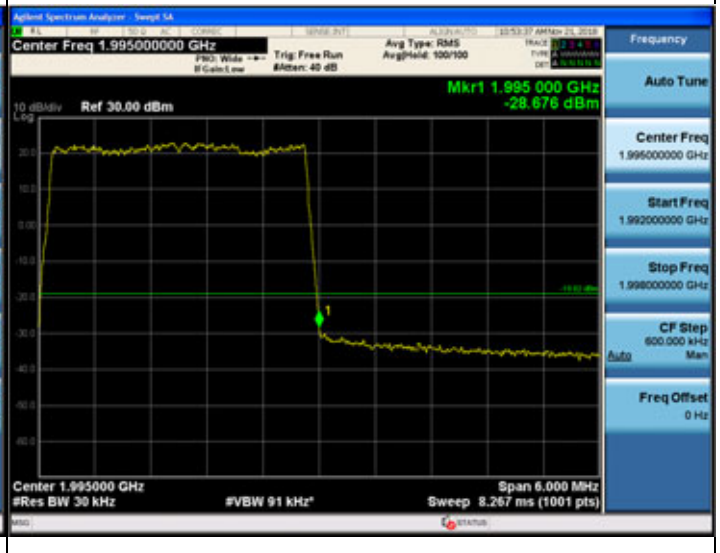
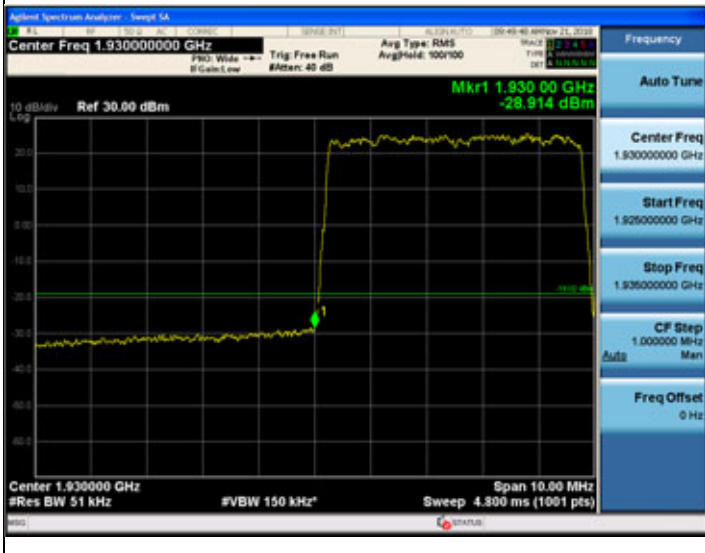


Port 3

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

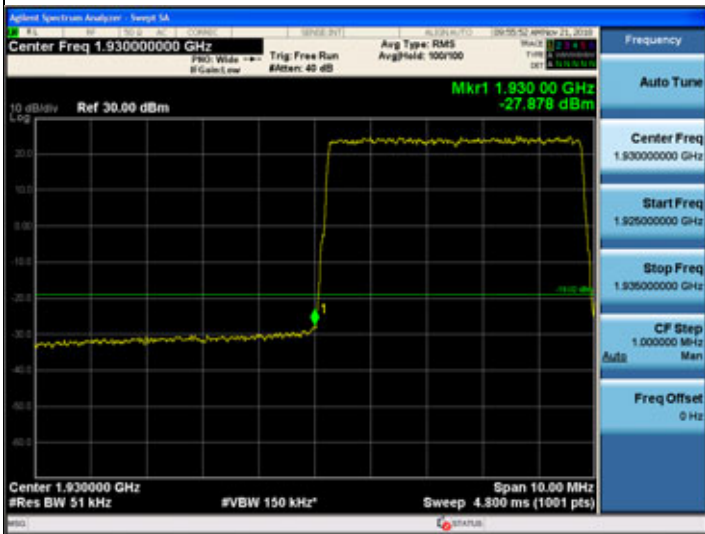


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

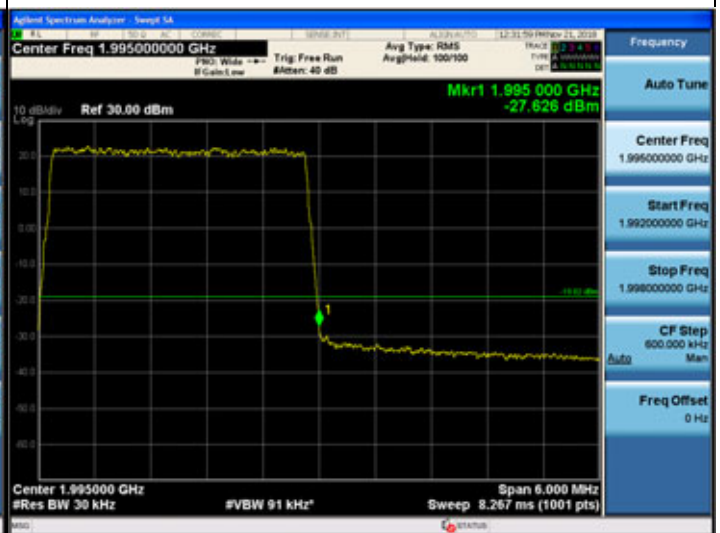
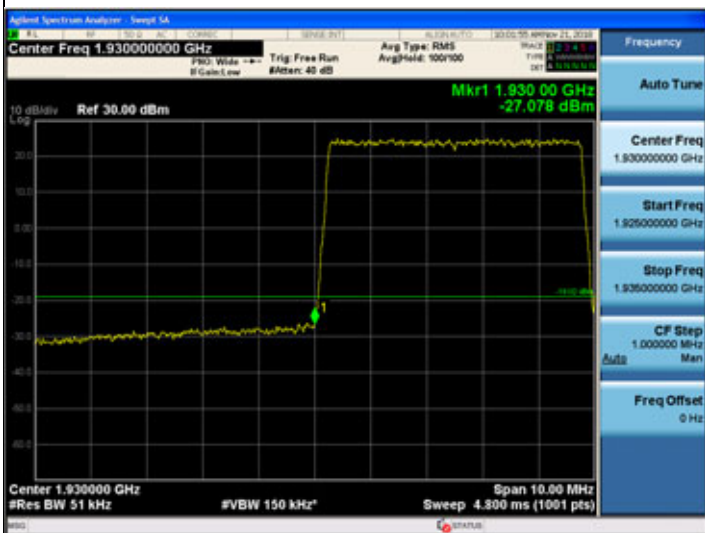


Port 3

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

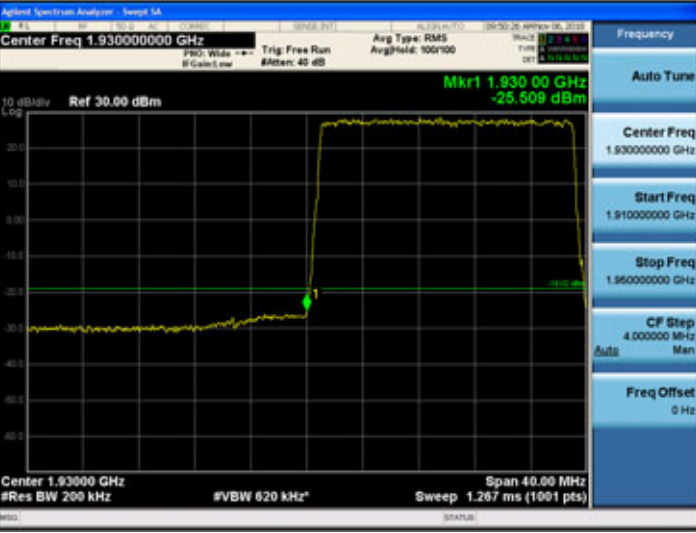

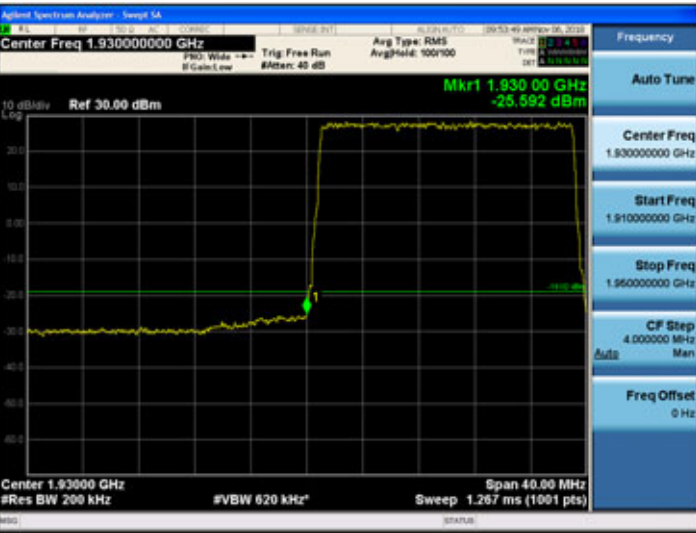
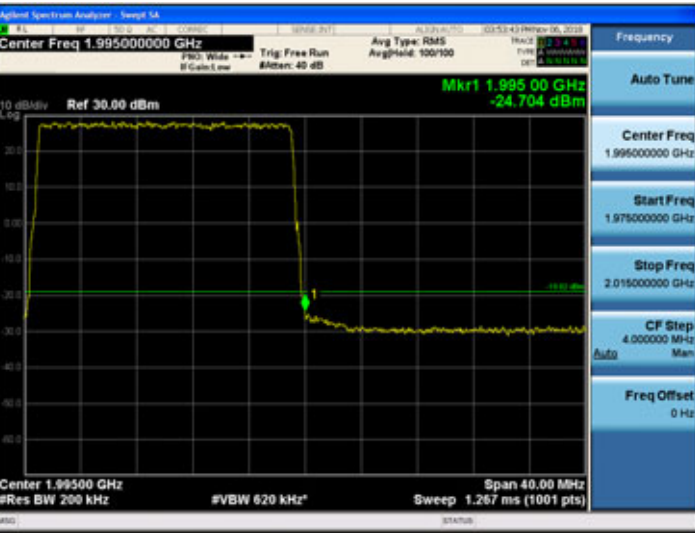


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge



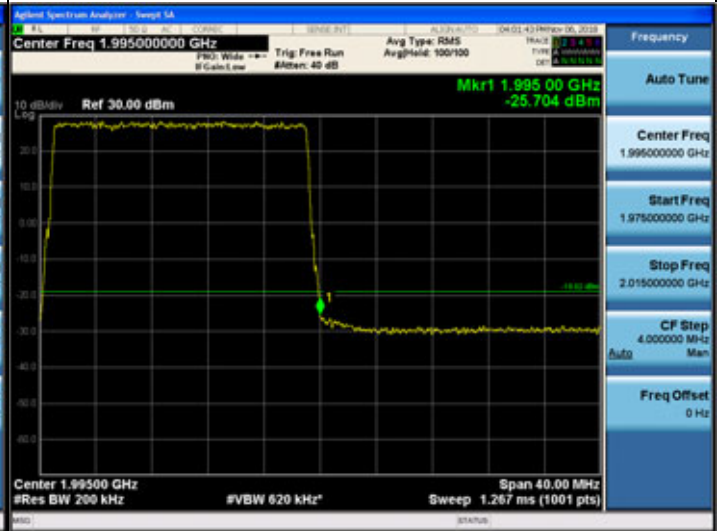
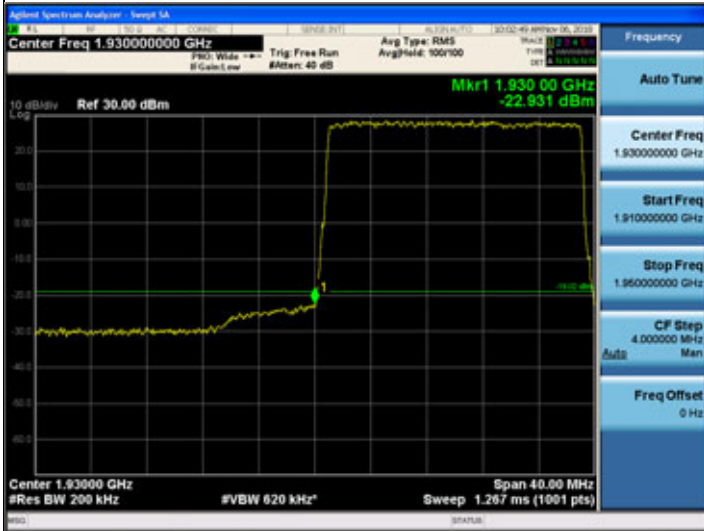
Plots of Band edge - 20 MHz Bandwidth / 1 Carrier

Port 0			
Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge
Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

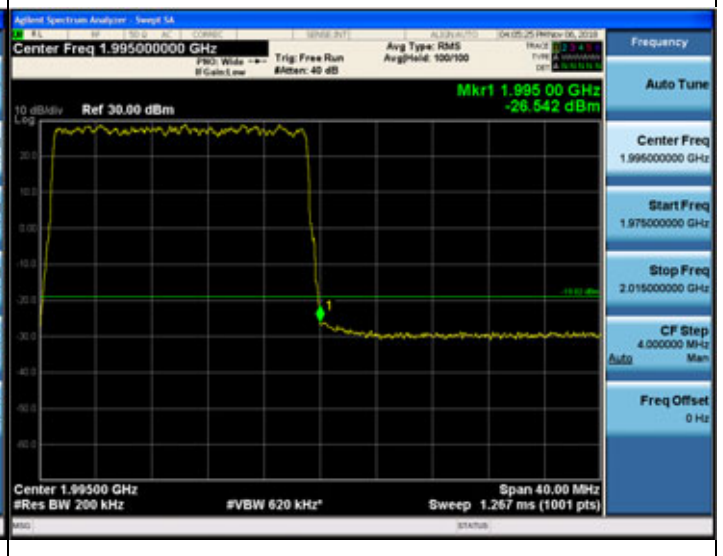
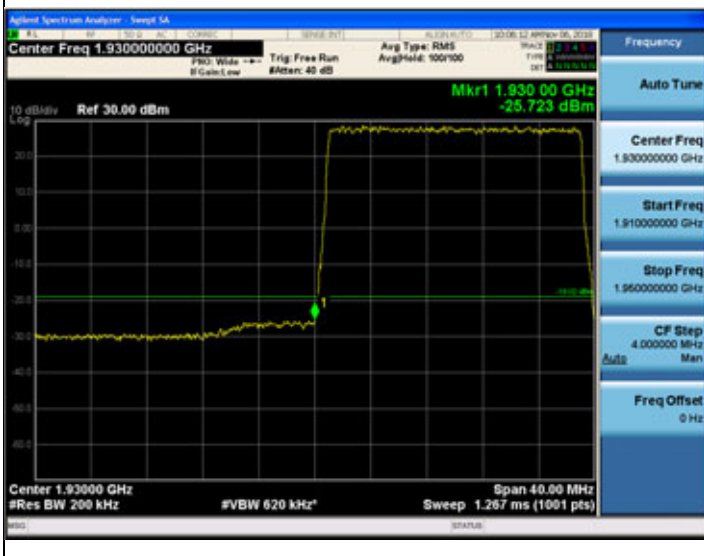
Port 0			
Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge
			
Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge
			

Port 1

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

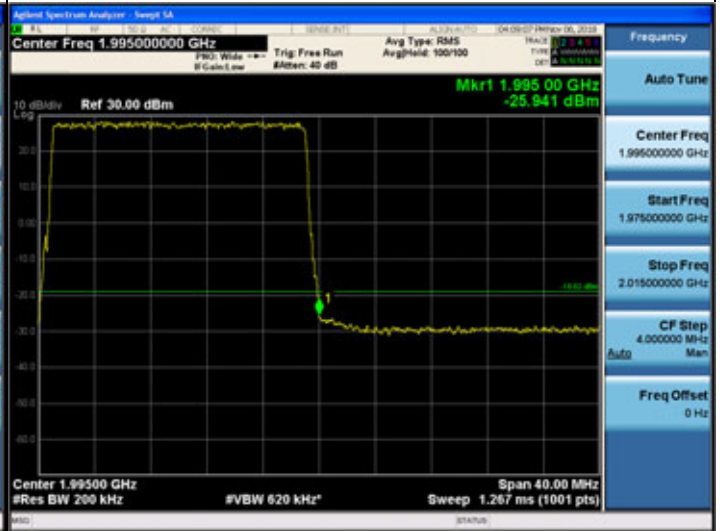
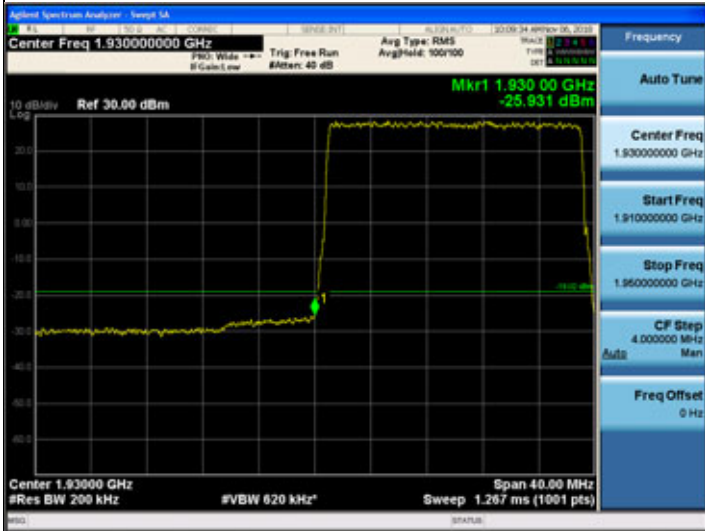


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

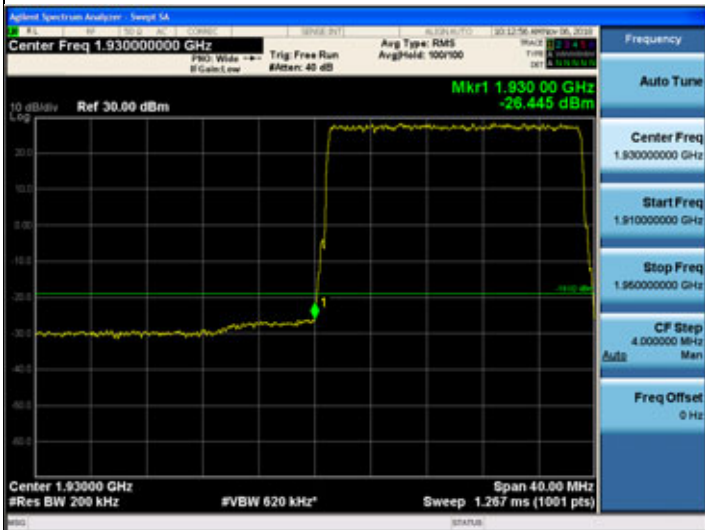


Port 1

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

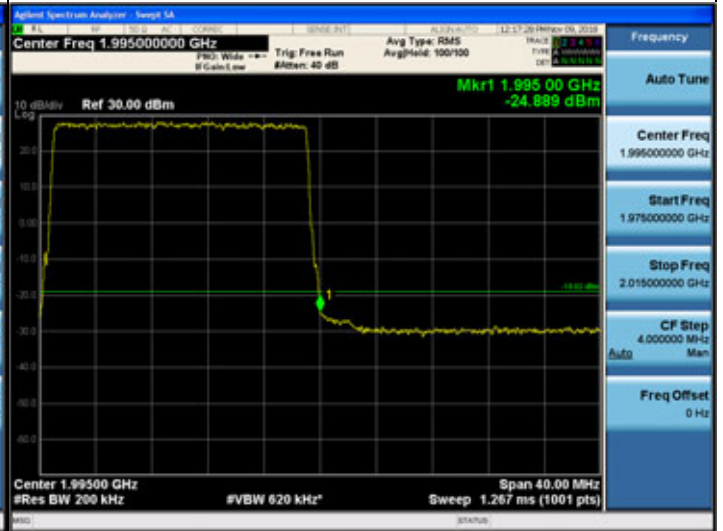
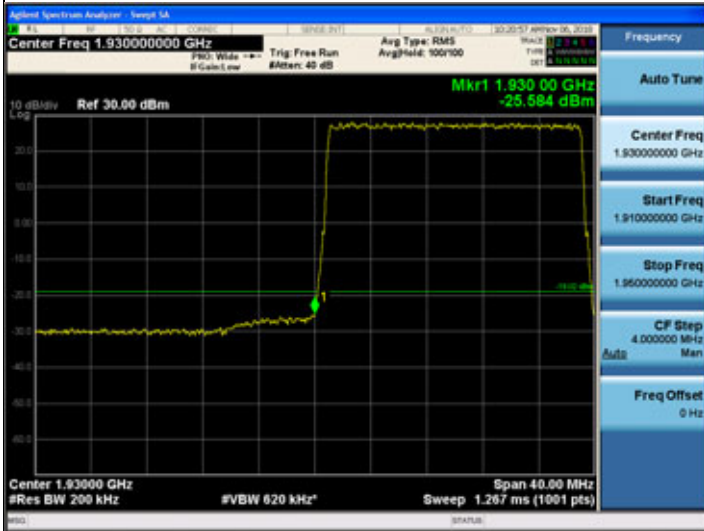


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

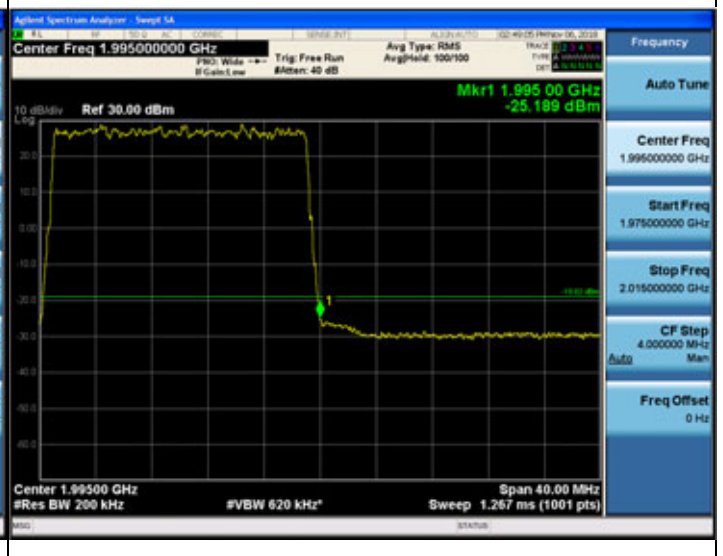
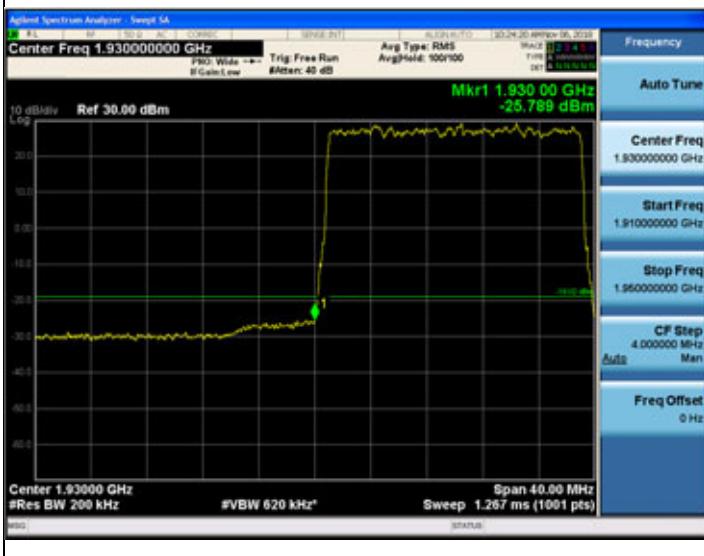


Port 2

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

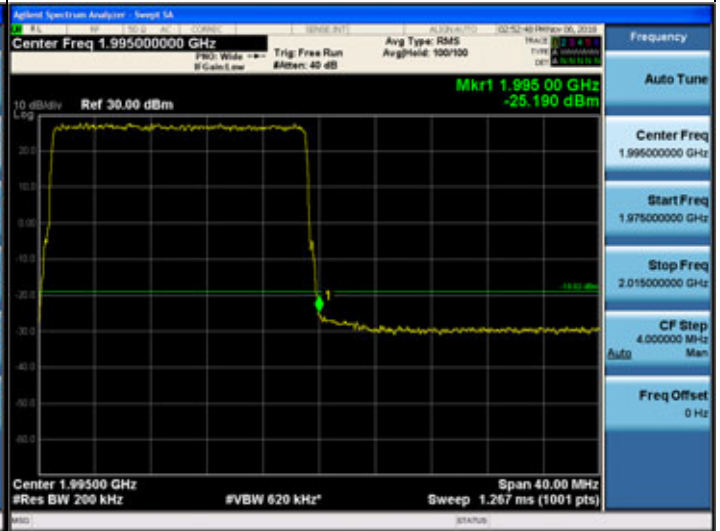
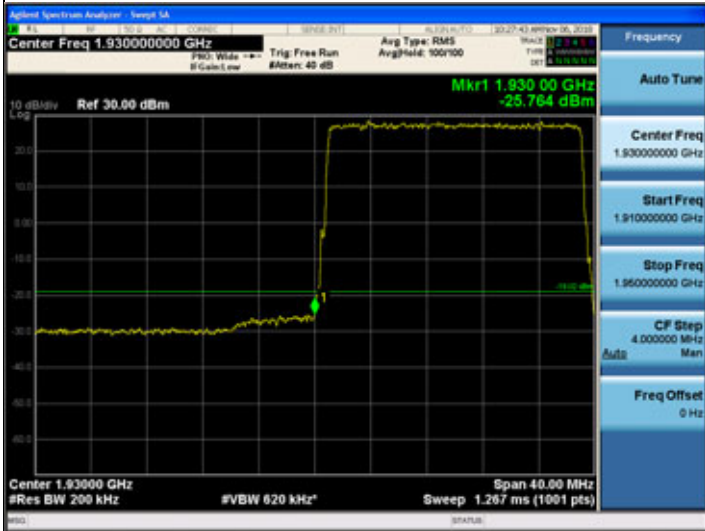


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

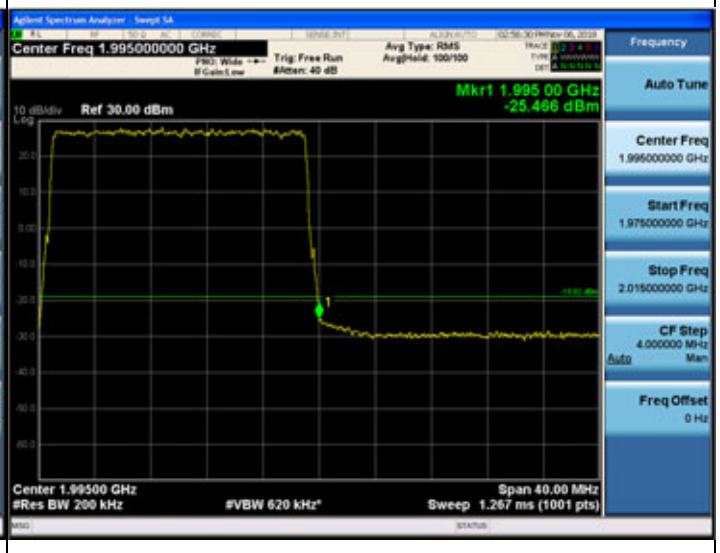
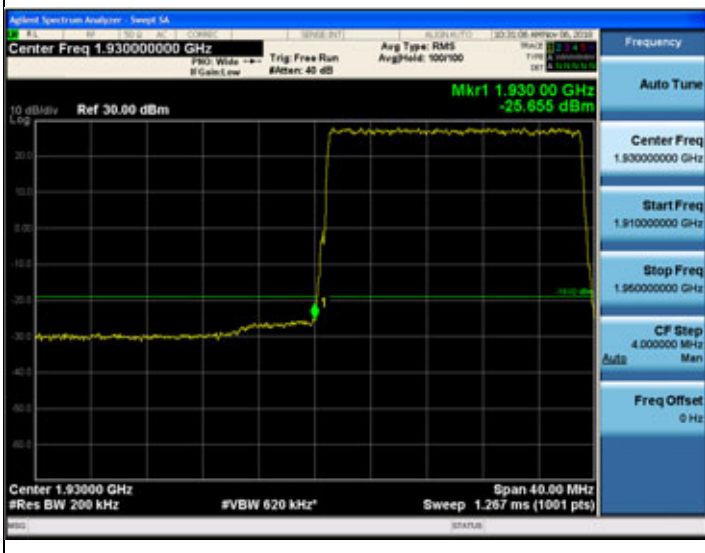


Port 2

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

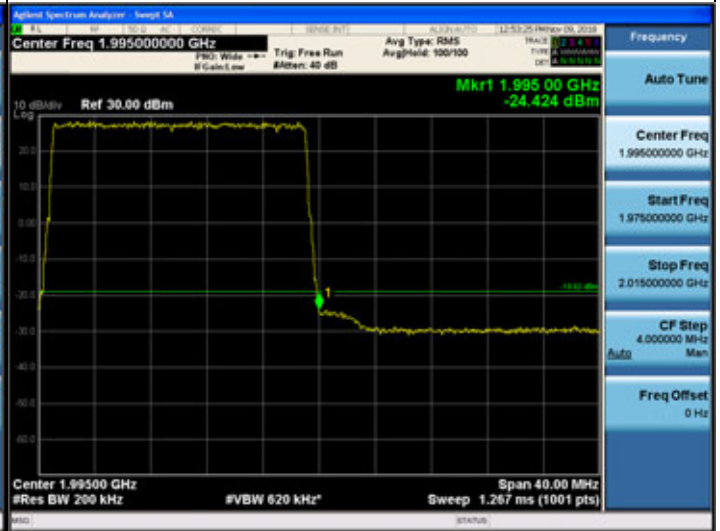
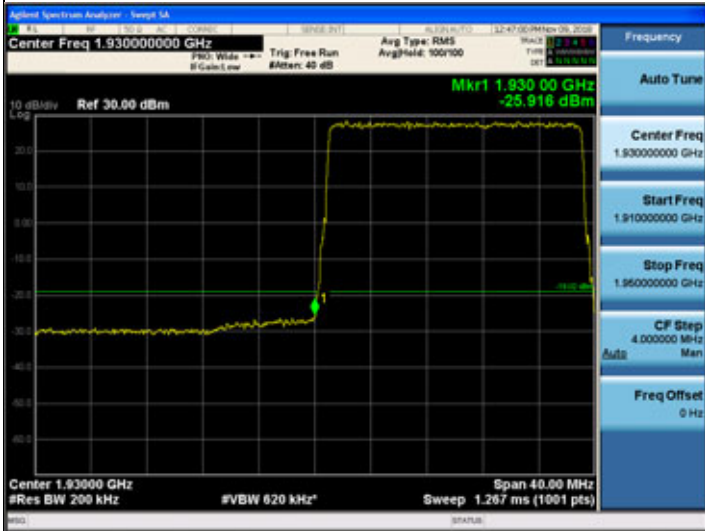


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

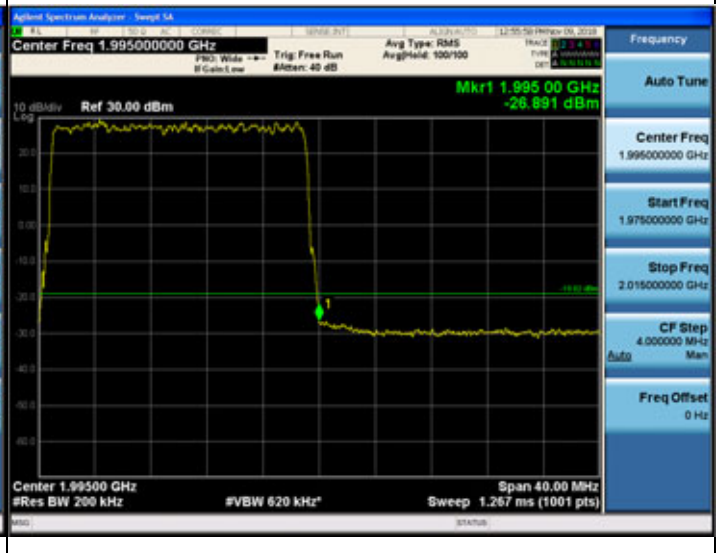
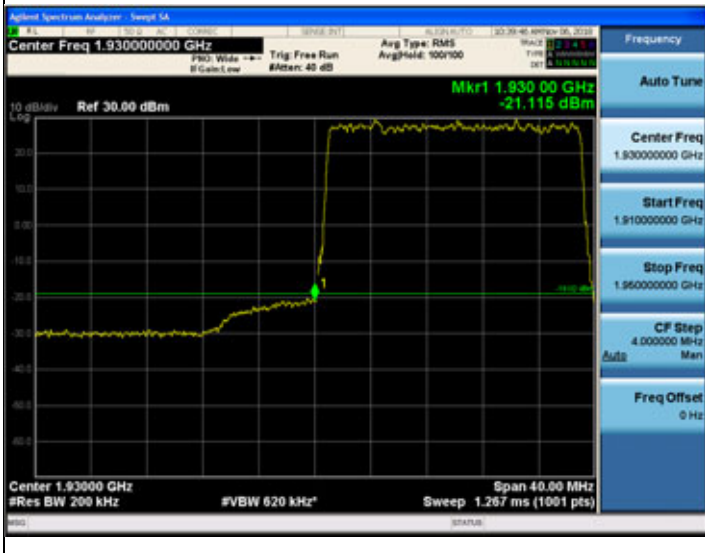


Port 3

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

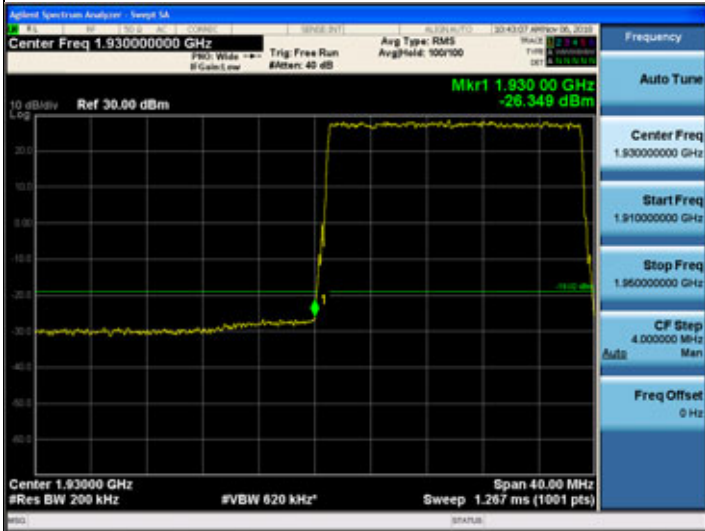


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

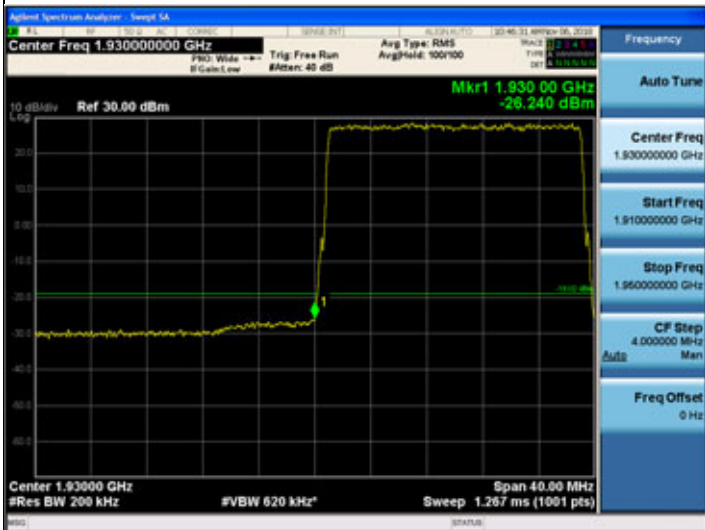


Port 3

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge



Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

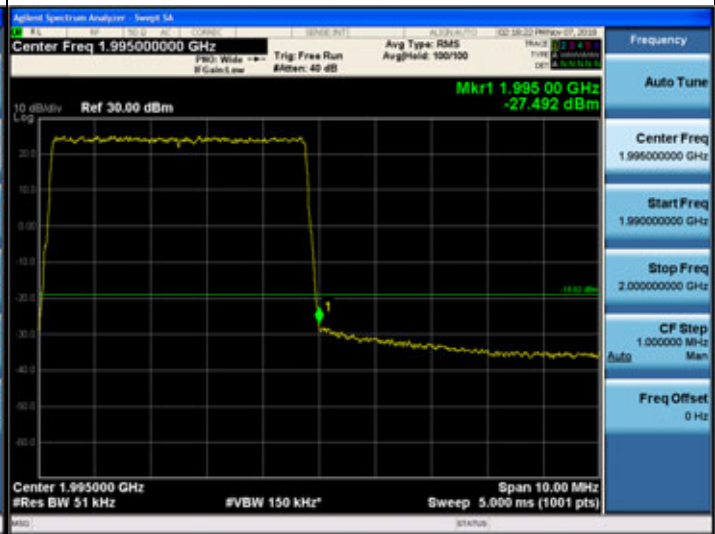
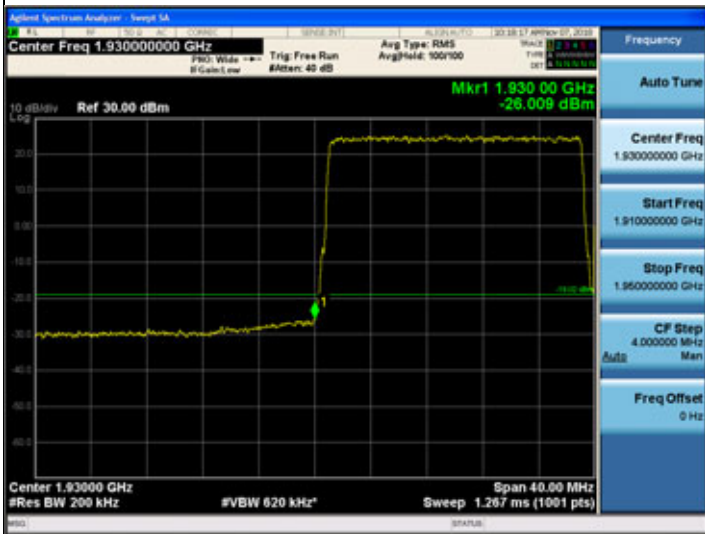


Plots of Band edge - 20 MHz Bandwidth + 5 MHz Bandwidth / 2 Carriers

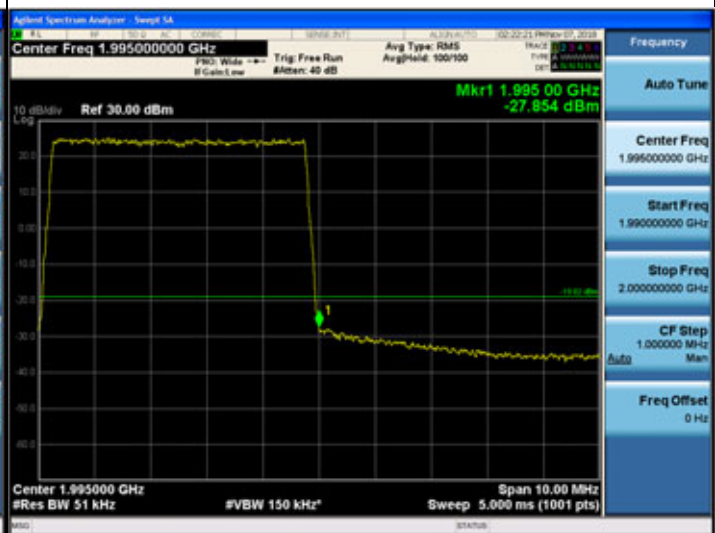
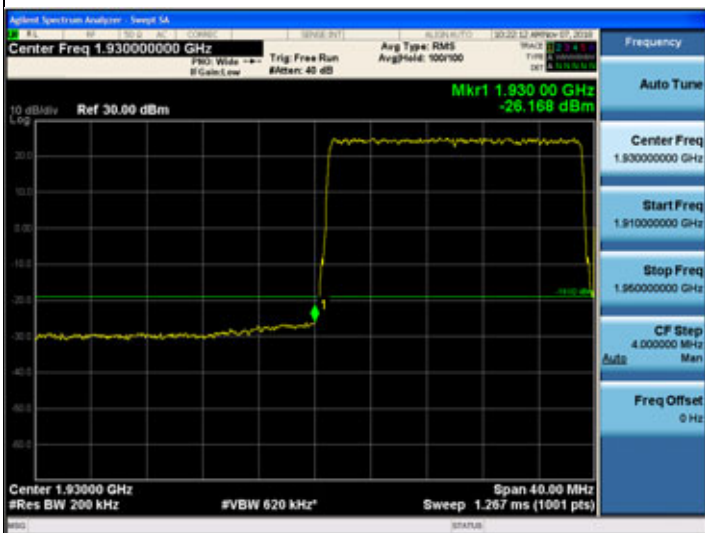
Port 0			
Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge
Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

Port 0

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

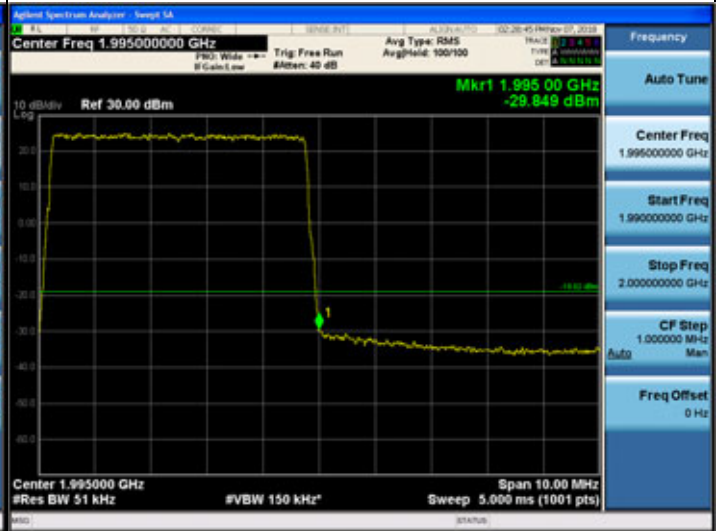
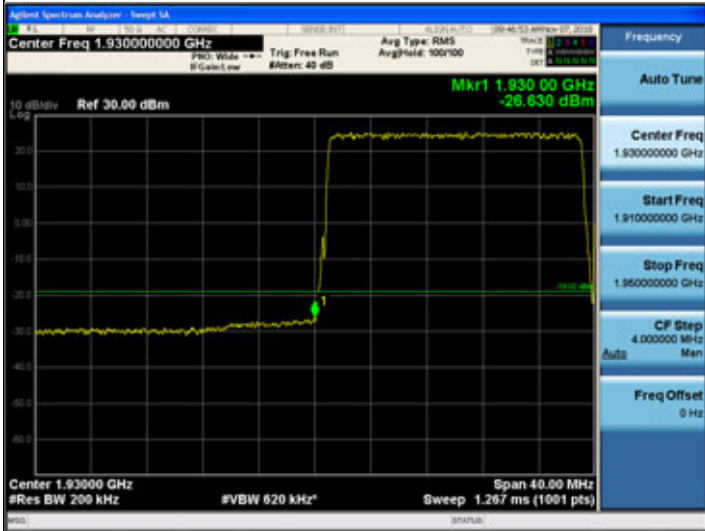


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

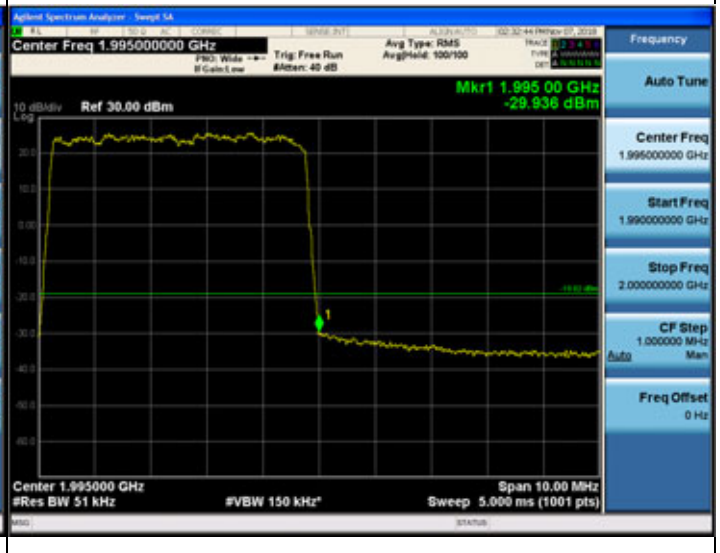
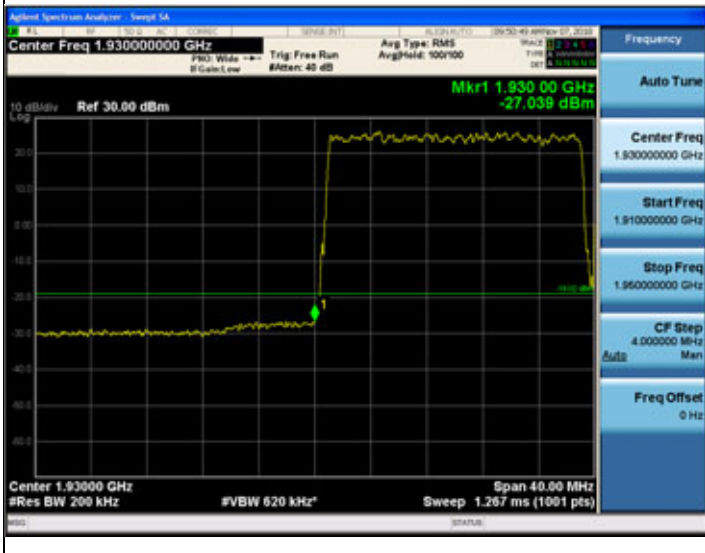


Port 1

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

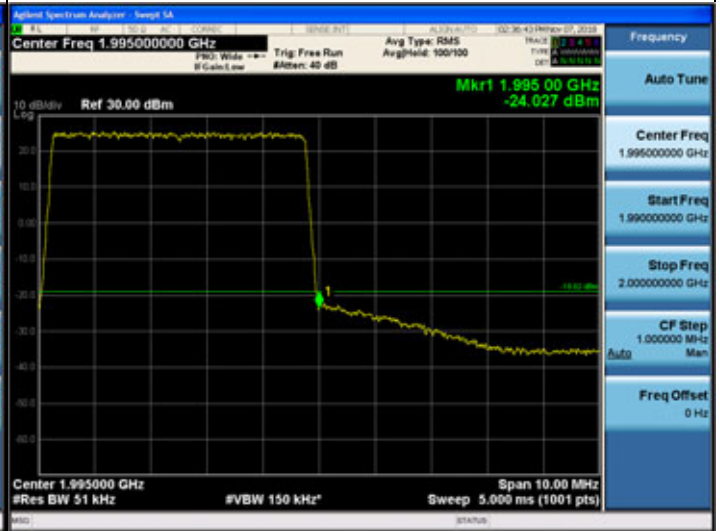
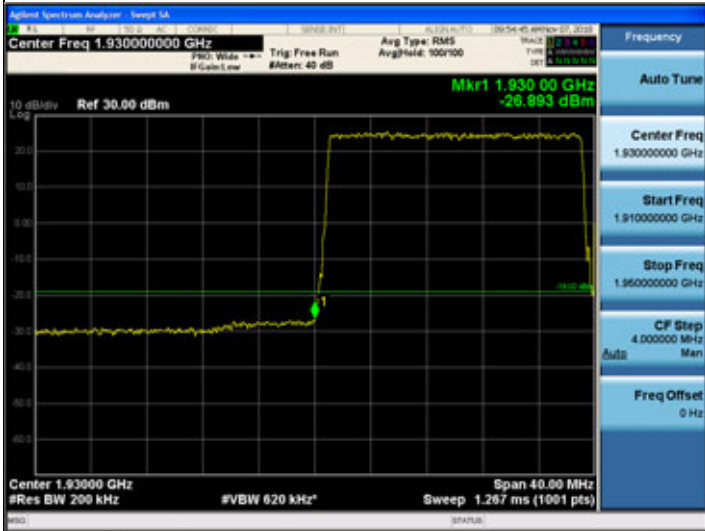


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

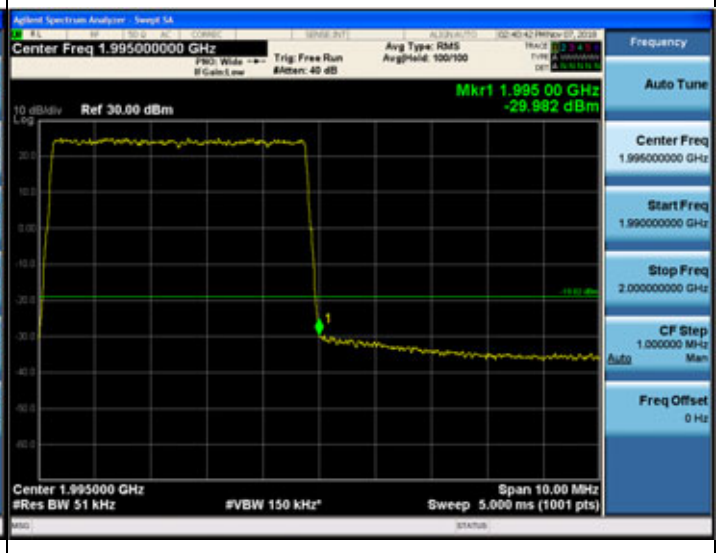


Port 1

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

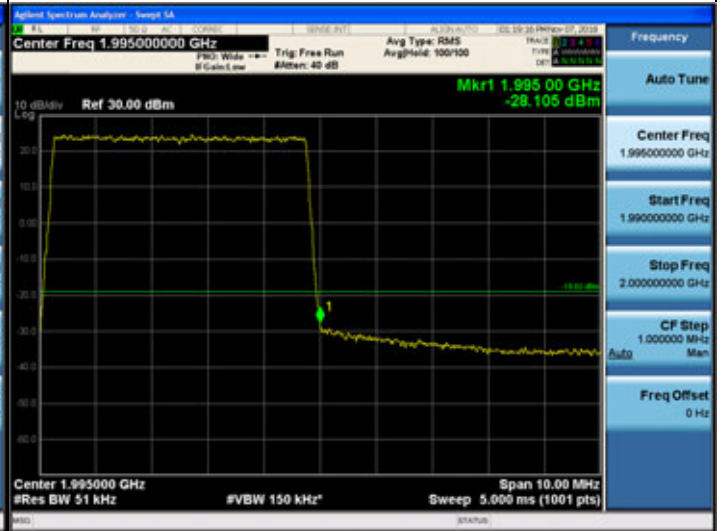
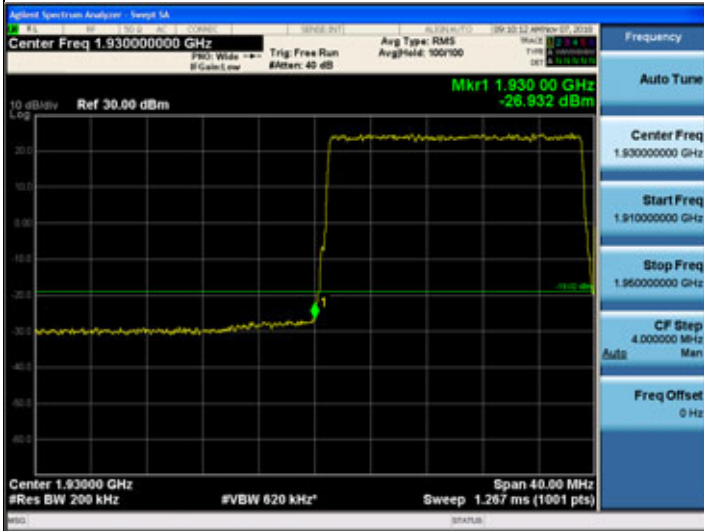


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

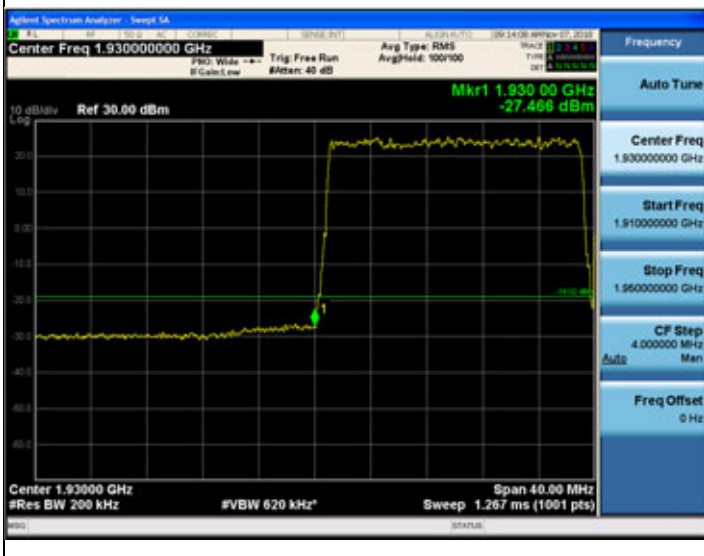


Port 2

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

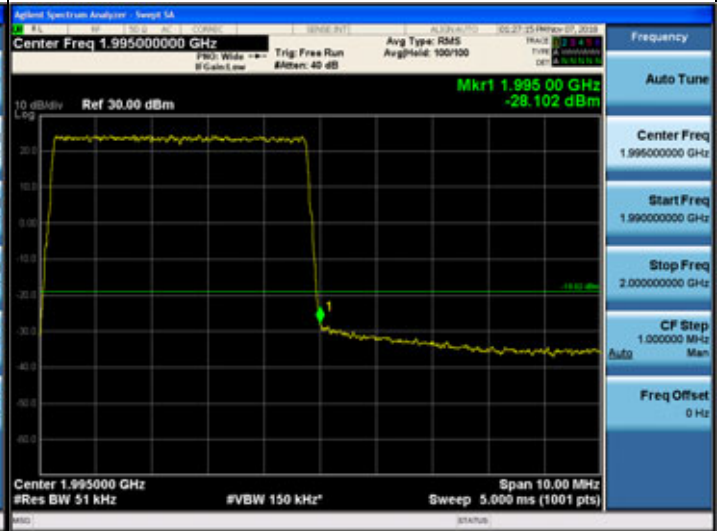
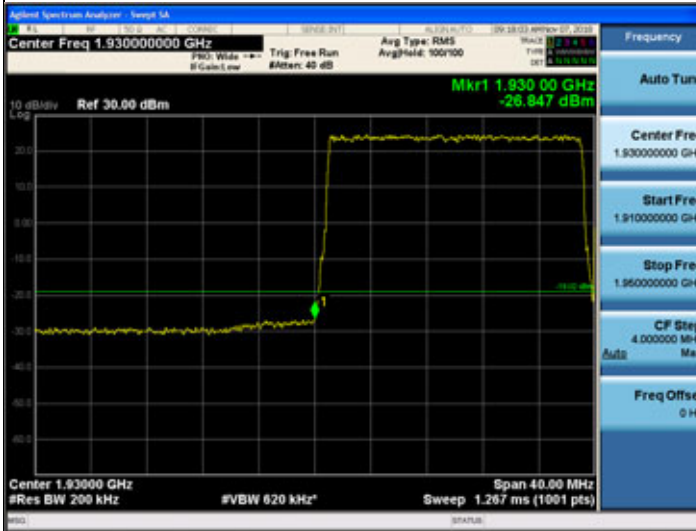


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

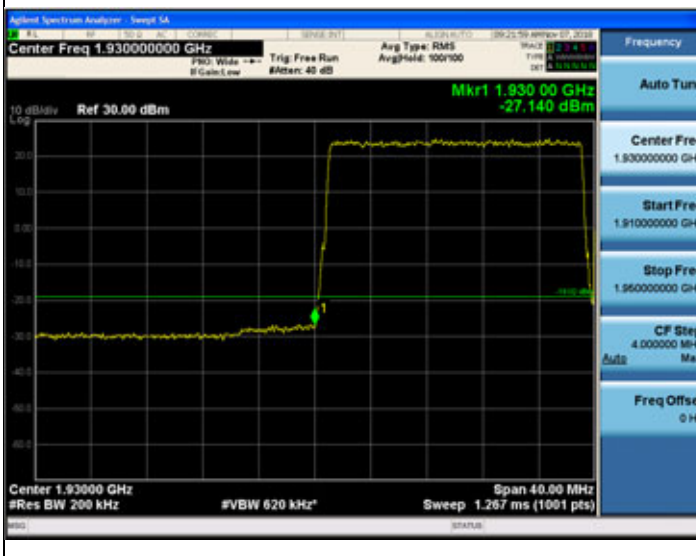


Port 2

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

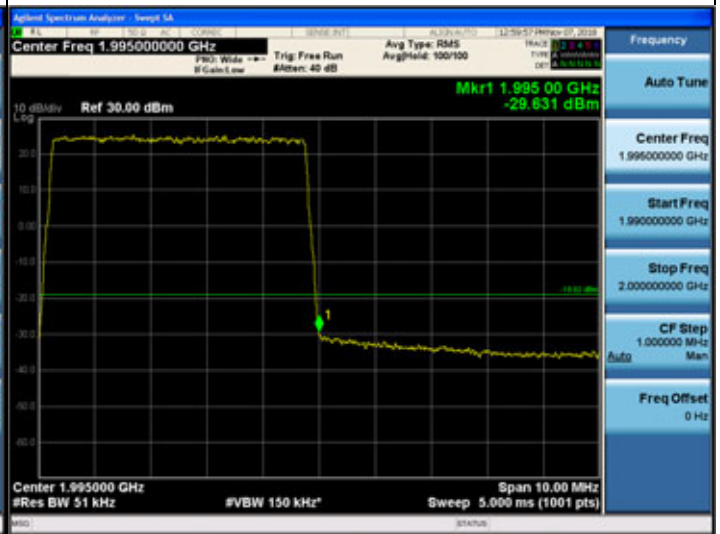
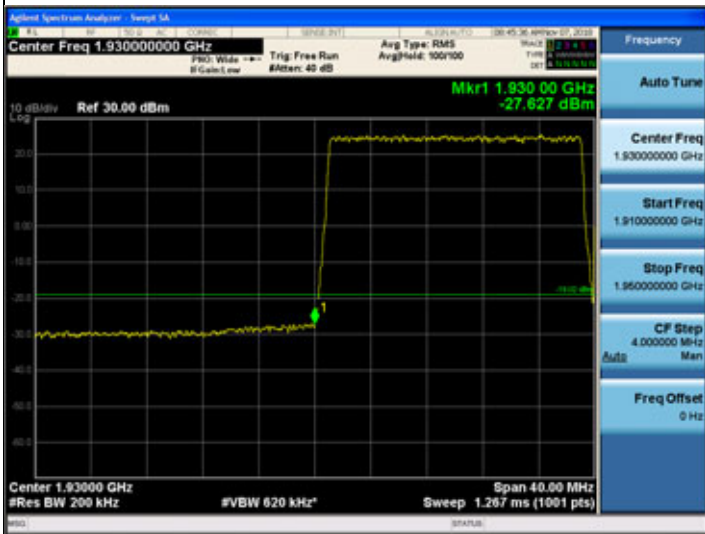


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

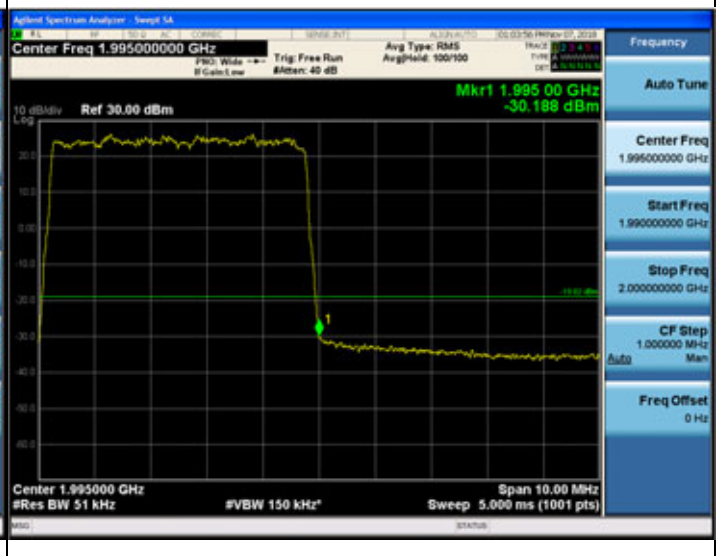
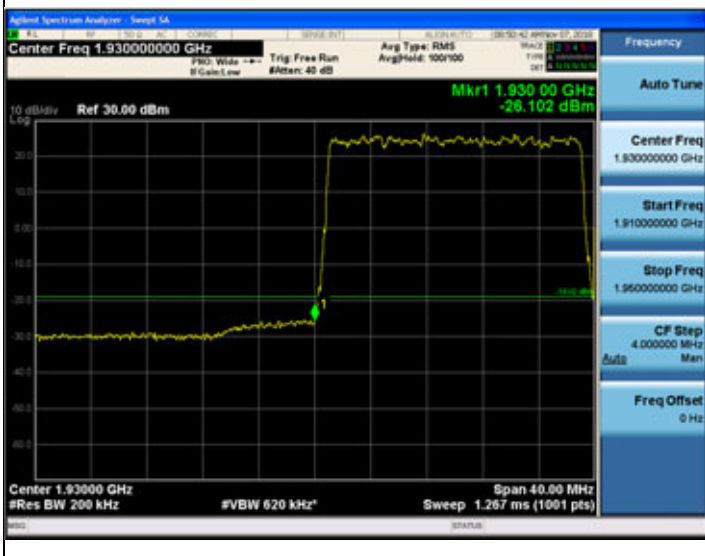


Port 3

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

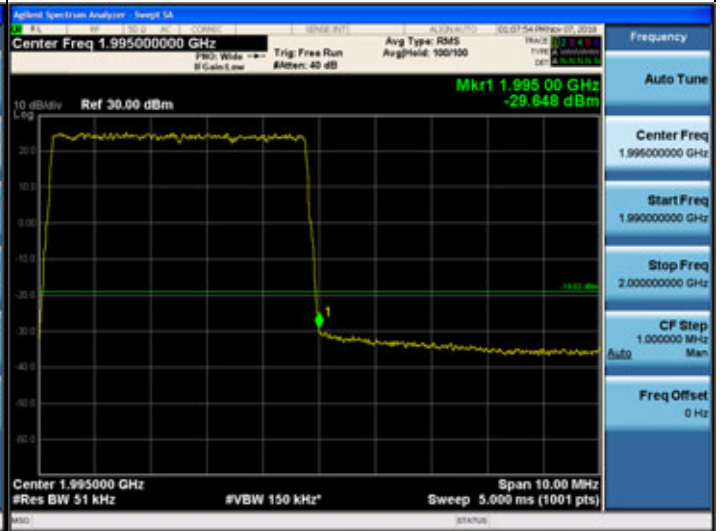
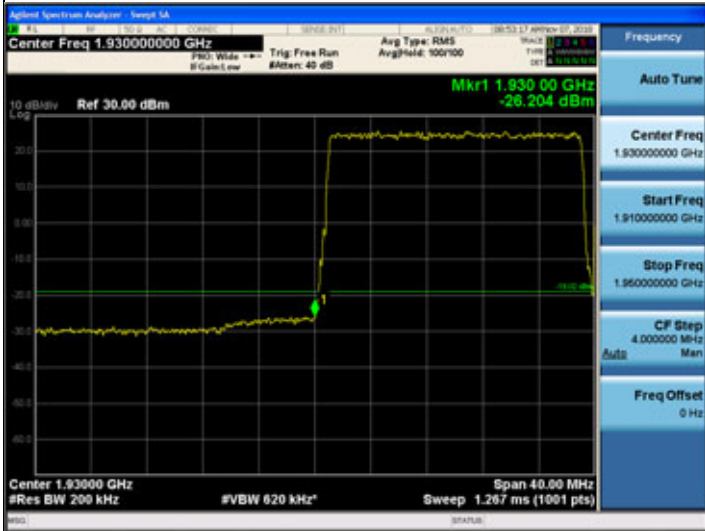


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

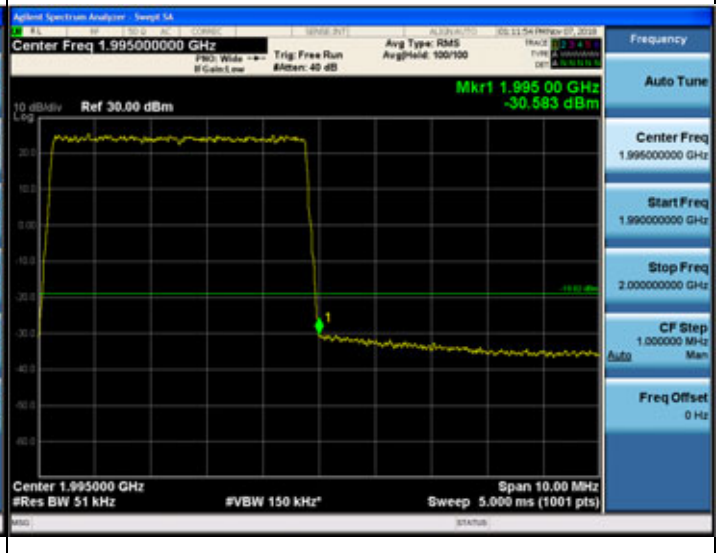
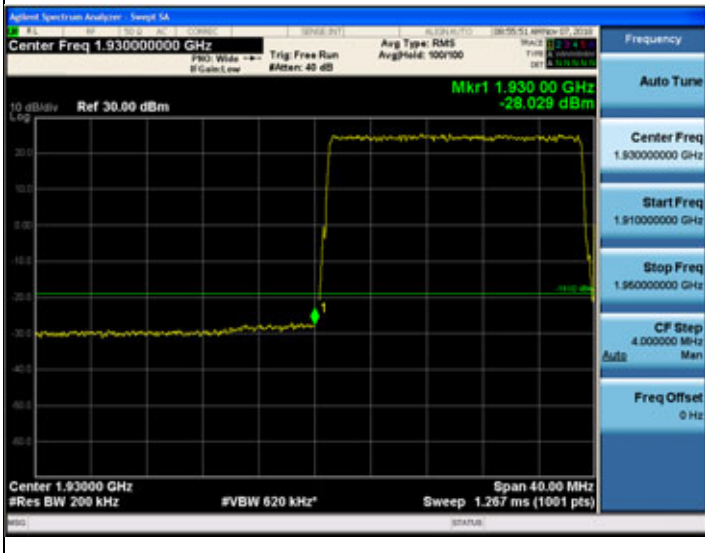


Port 3

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge



Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

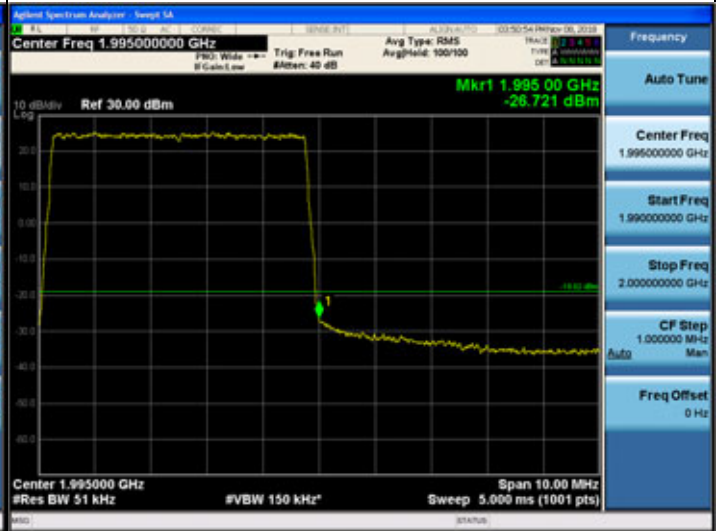
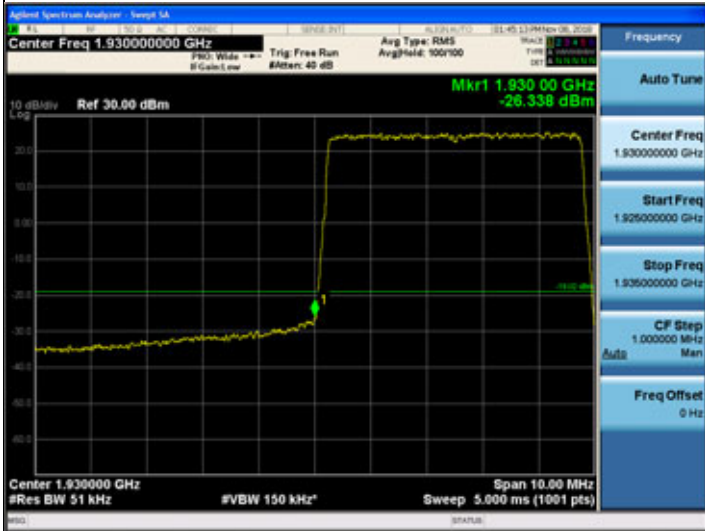


Plots of Band edge - 5 MHz Bandwidth / 1 Carrier

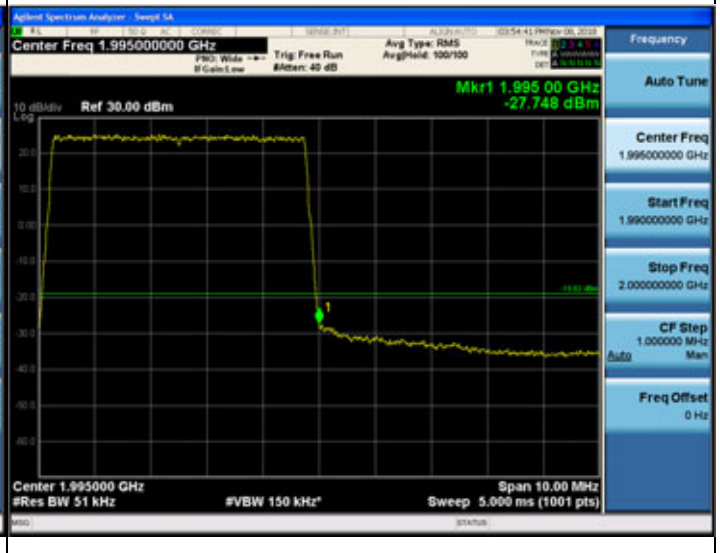
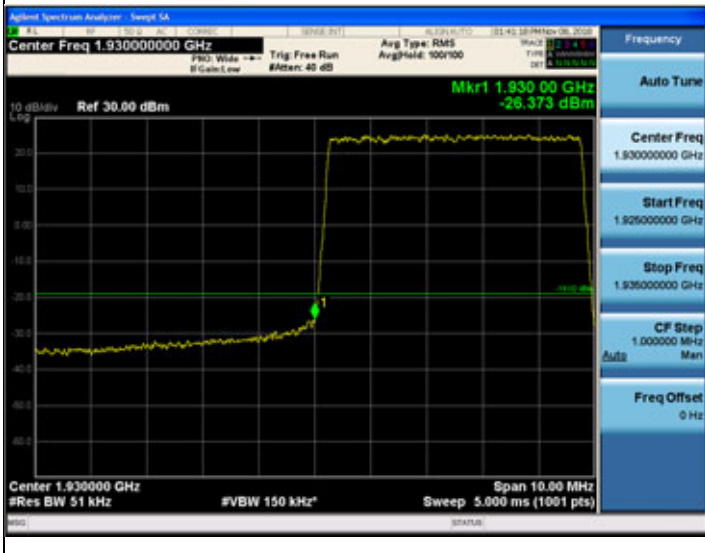
Port 0			
Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge
Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

Port 0

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

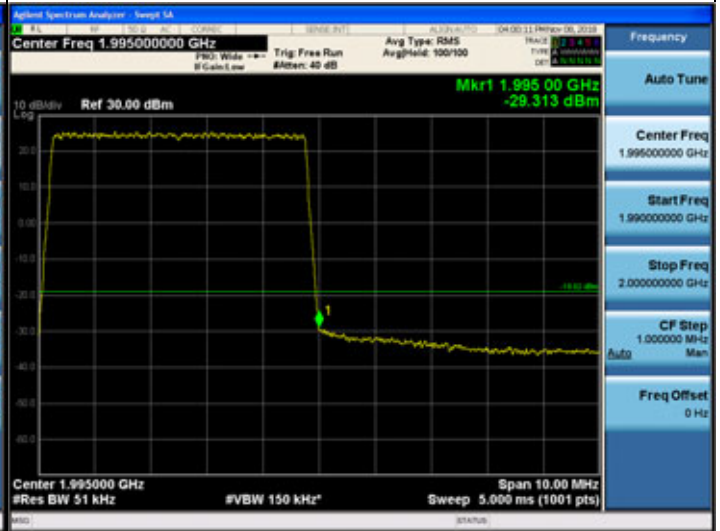
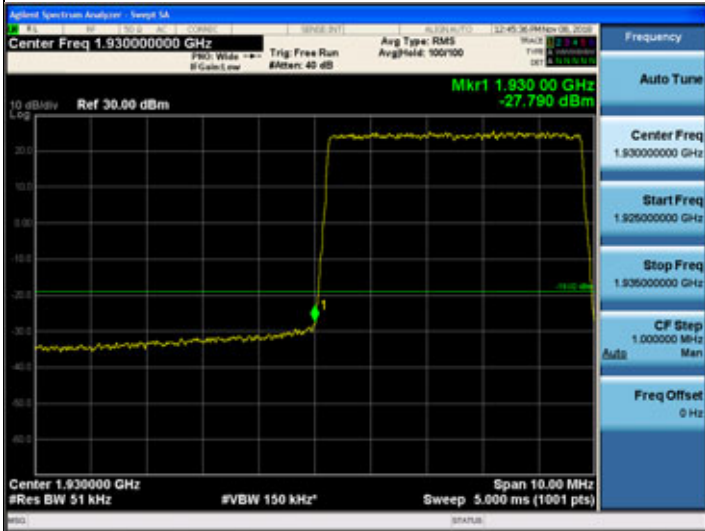


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

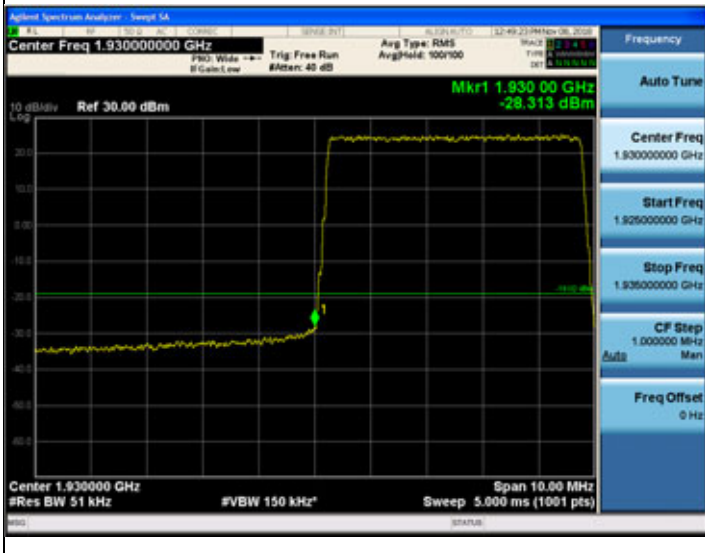


Port 1

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

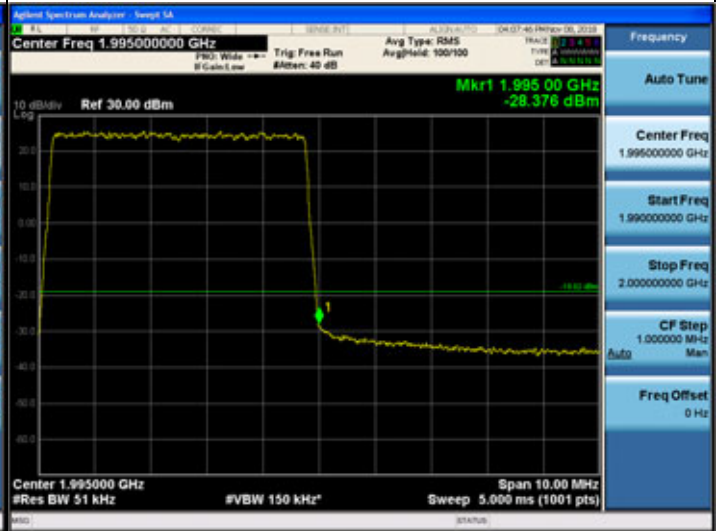
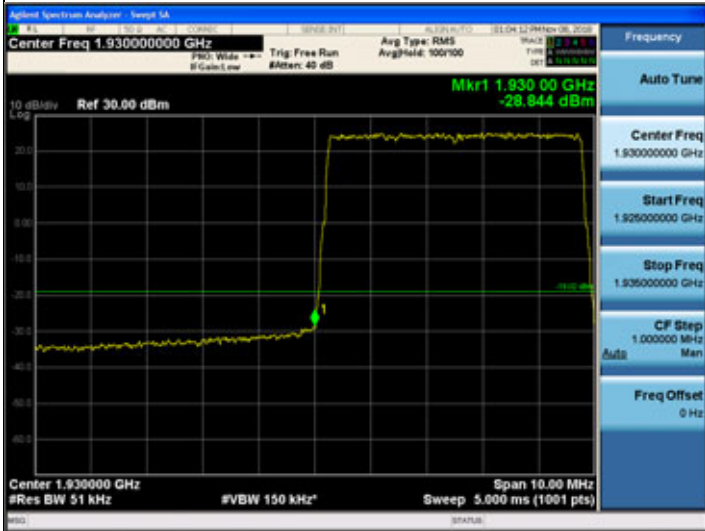


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge

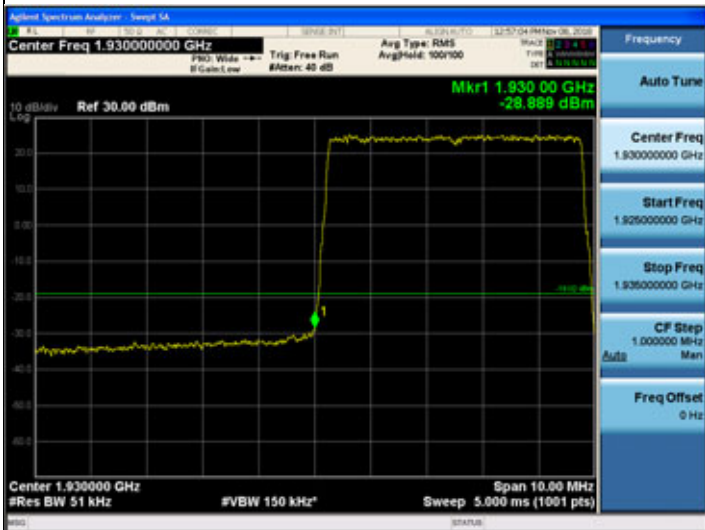


Port 1

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge

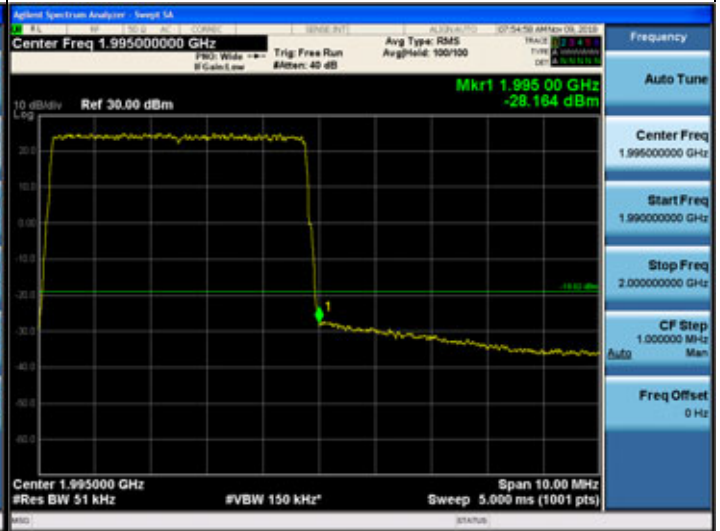
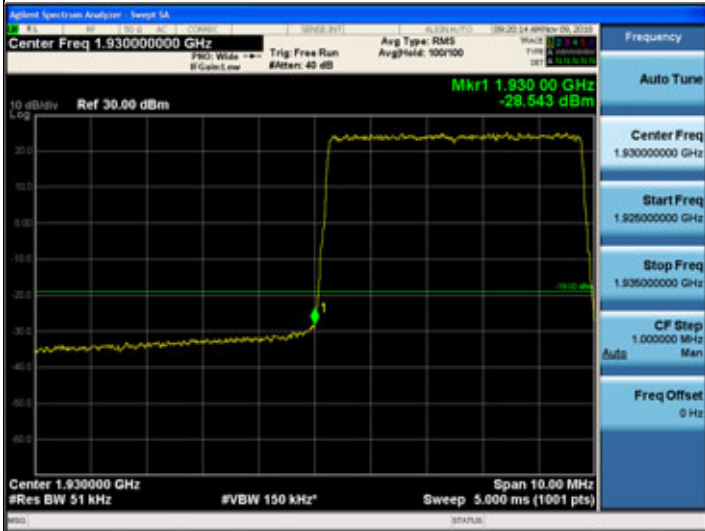


Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

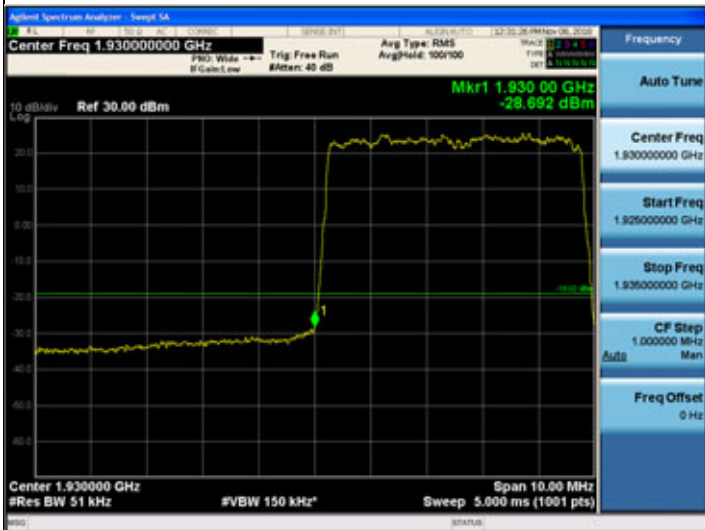


Port 2

Modulation:	QPSK	Modulation:	QPSK
Item:	Left band edge	Item:	Right band edge

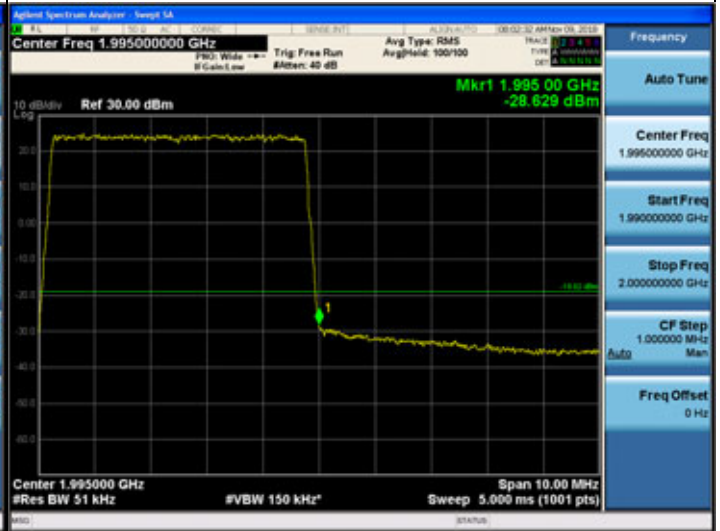
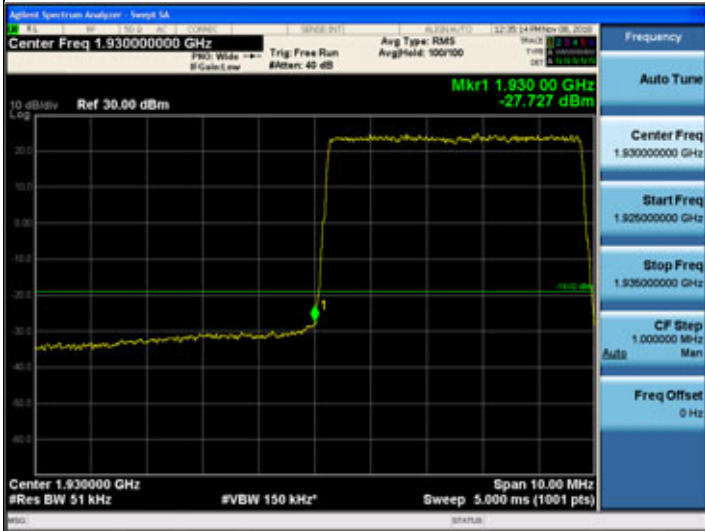


Modulation:	16QAM	Modulation:	16QAM
Item:	Left band edge	Item:	Right band edge



Port 2

Modulation:	64QAM	Modulation:	64QAM
Item:	Left band edge	Item:	Right band edge



Modulation:	256QAM	Modulation:	256QAM
Item:	Left band edge	Item:	Right band edge

