



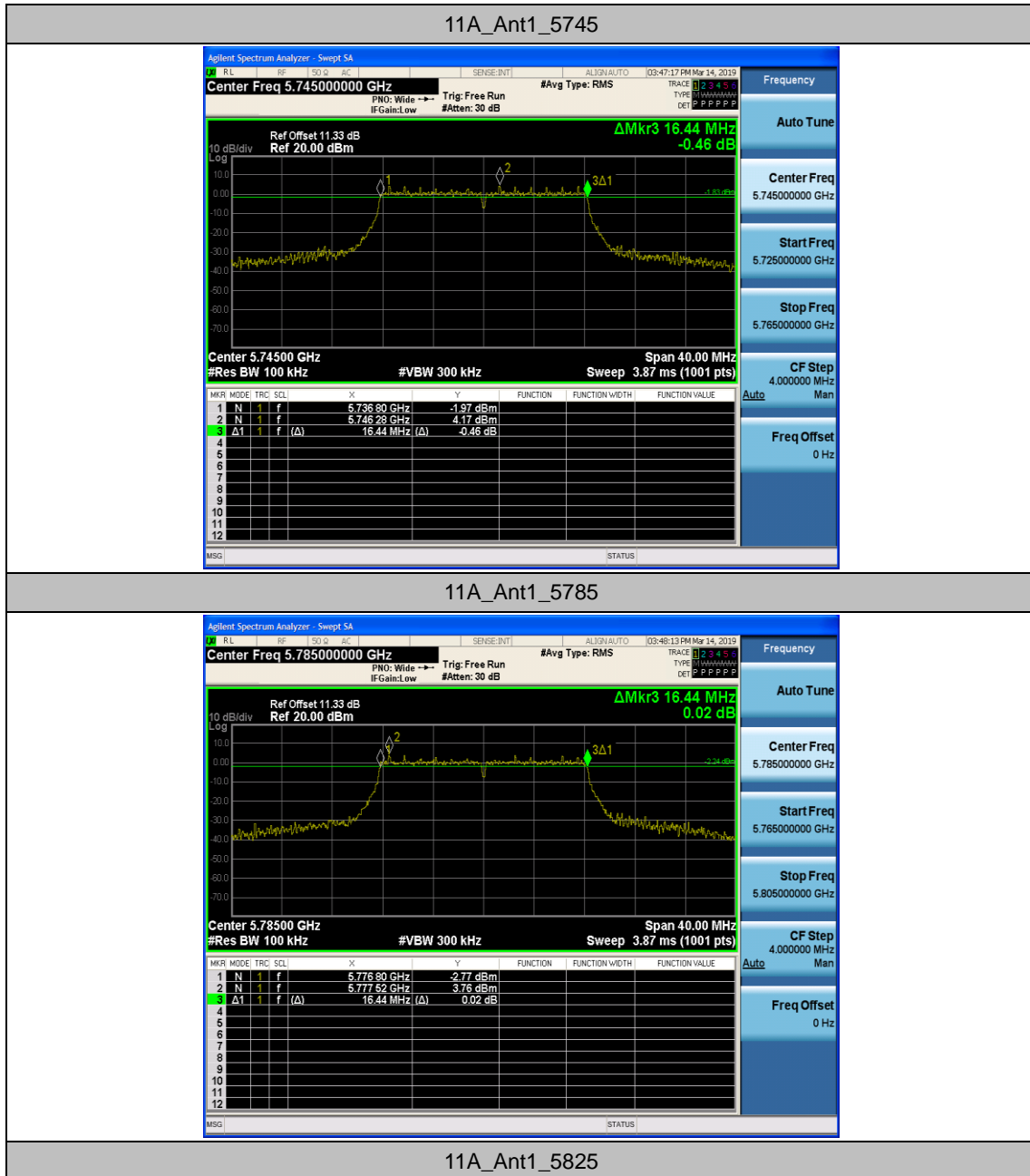
## Appendix A2: 6dB emission bandwidth

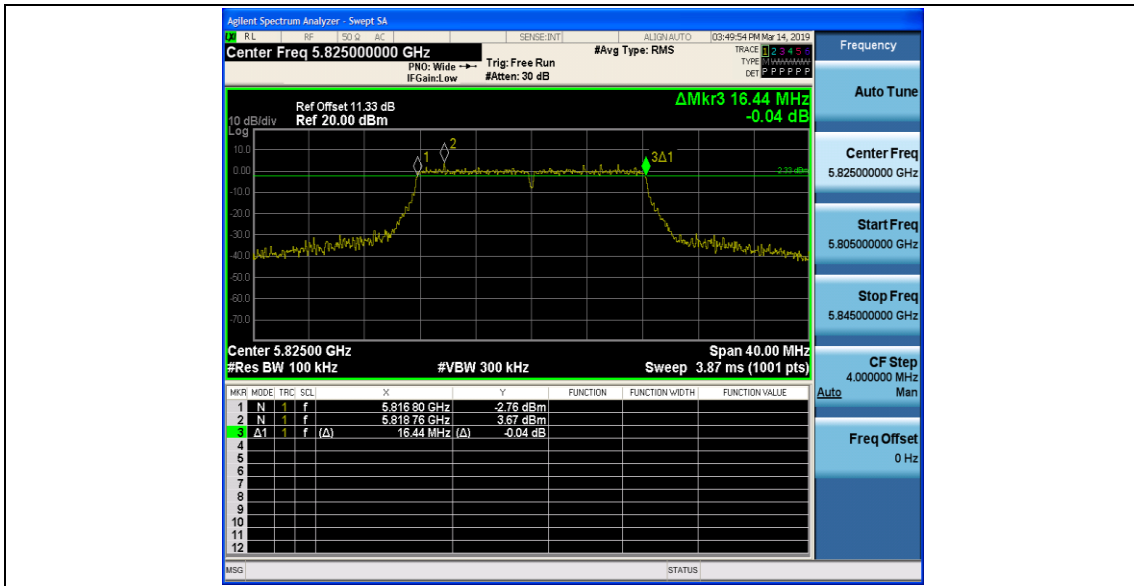
### Test Result

TestMode	Antenna	Channel	6db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5745	16.440	5736.800	5753.240	0.5	PASS
		5785	16.440	5776.800	5793.240	0.5	PASS
		5825	16.440	5816.800	5833.240	0.5	PASS
11N20SISO	Ant1	5745	17.680	5736.160	5753.840	0.5	PASS
		5785	17.680	5776.160	5793.840	0.5	PASS
		5825	17.680	5816.160	5833.840	0.5	PASS
11N40SISO	Ant1	5755	35.840	5737.000	5772.840	0.5	PASS
		5795	35.760	5777.080	5812.840	0.5	PASS
11AC20SISO	Ant1	5745	17.680	5736.160	5753.840	0.5	PASS
		5785	17.680	5776.160	5793.840	0.5	PASS
		5825	17.640	5816.200	5833.840	0.5	PASS
11AC40SISO	Ant1	5755	35.840	5737.160	5773.000	0.5	PASS
		5795	35.840	5777.000	5812.840	0.5	PASS
11AC80SISO	Ant1	5775	75.520	5737.240	5812.760	0.5	PASS



### Test Graphs

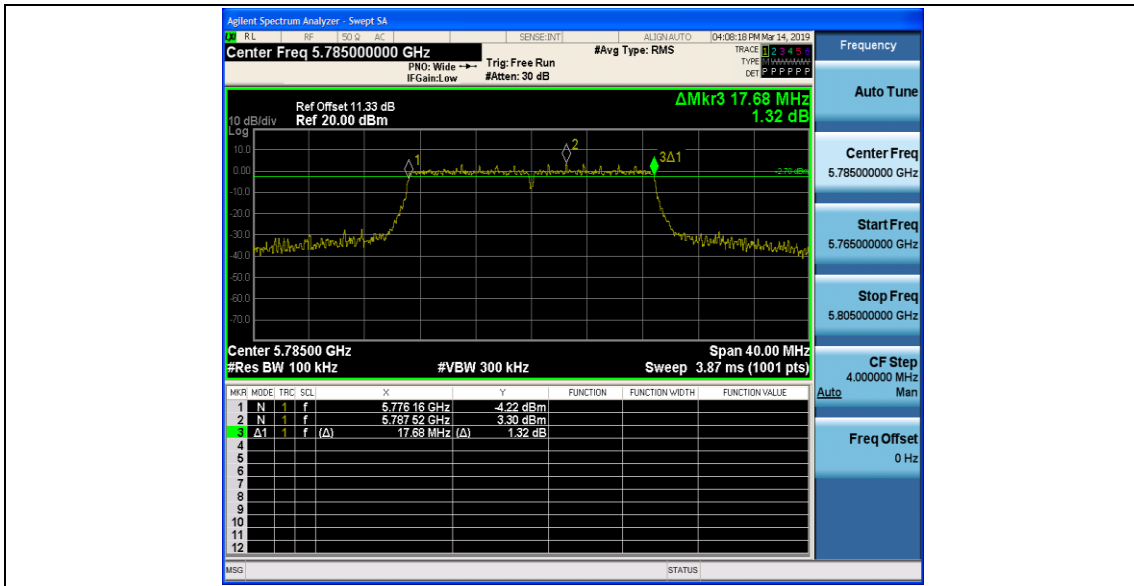




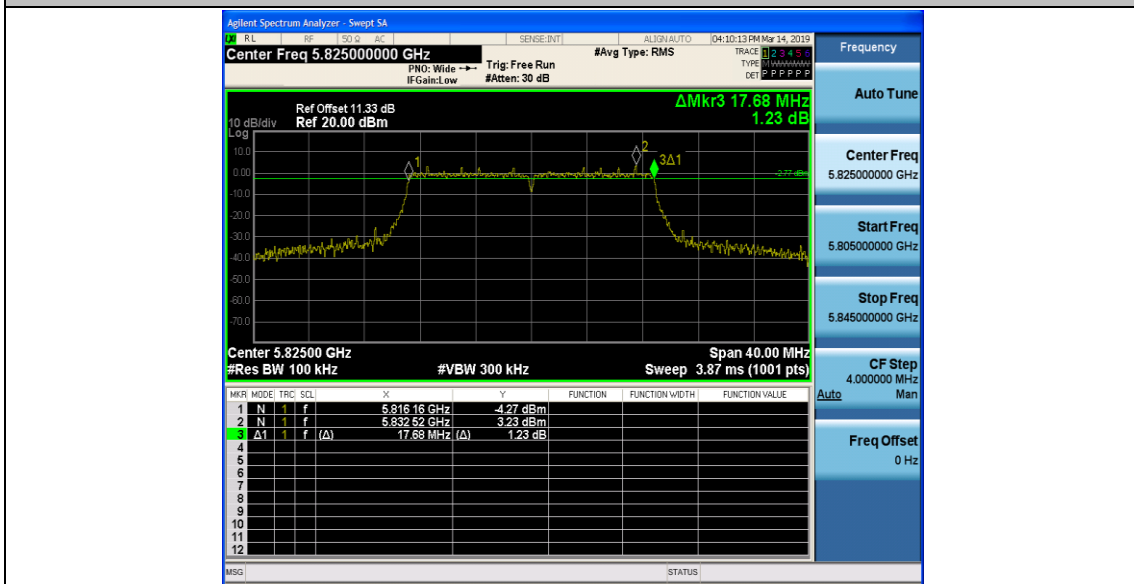
11N20SISO\_Ant1\_5745



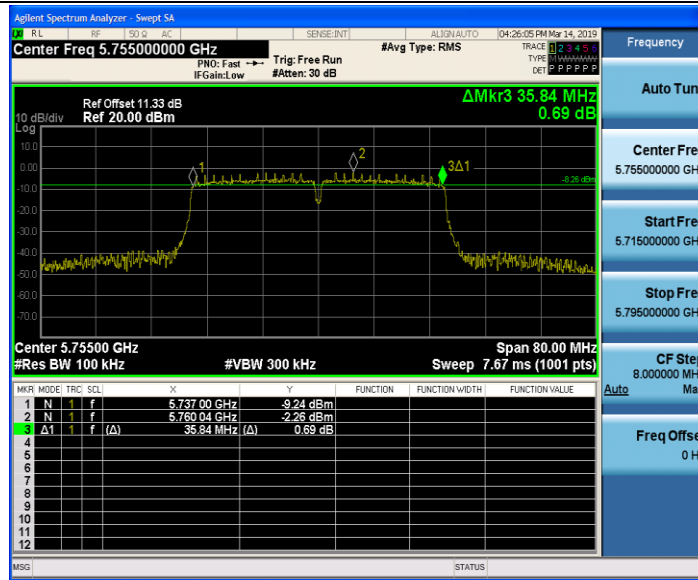
11N20SISO\_Ant1\_5785



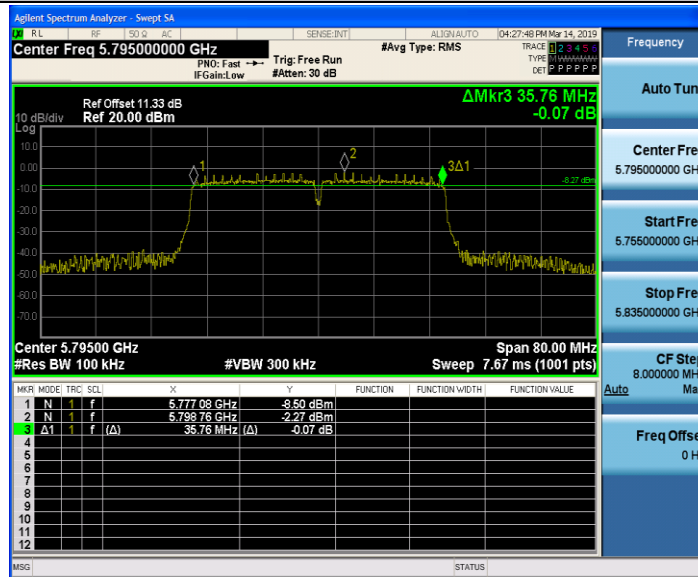
11N20SISO\_Ant1\_5825



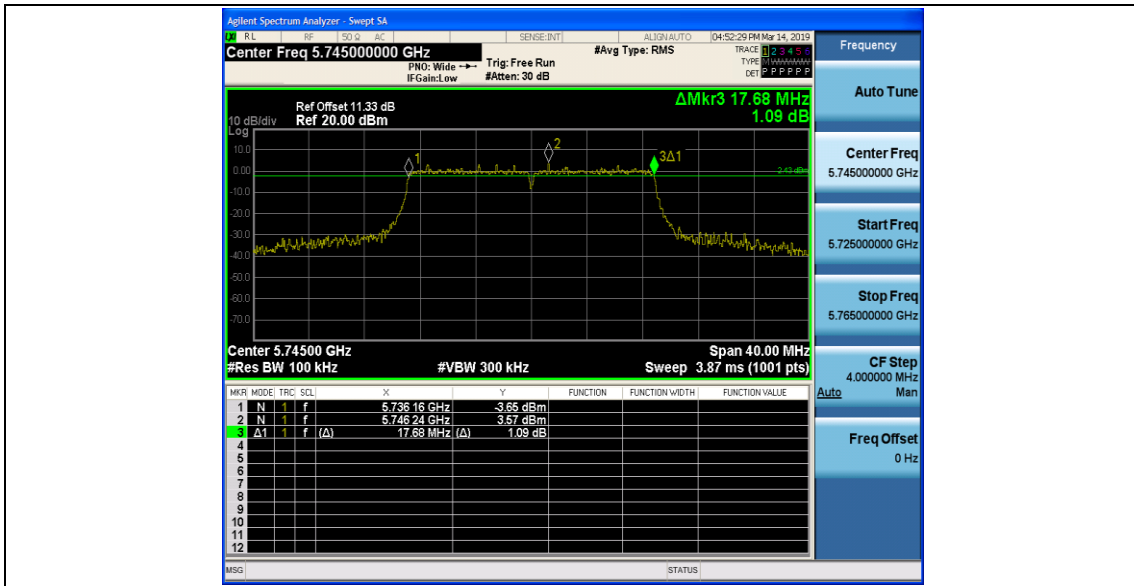
11N40SISO\_Ant1\_5755



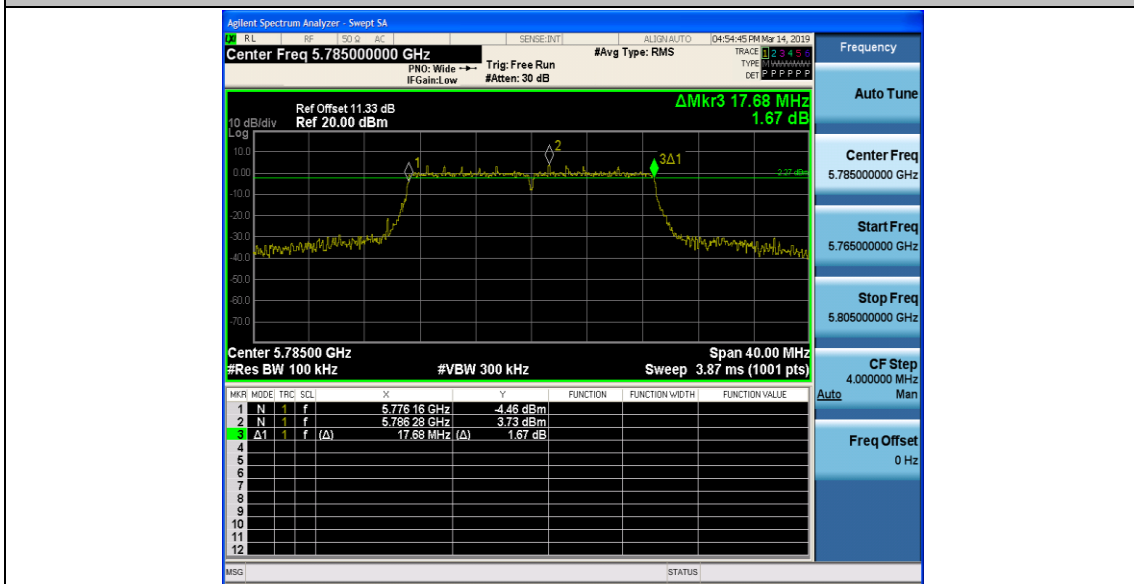
11N40SISO\_Ant1\_5795



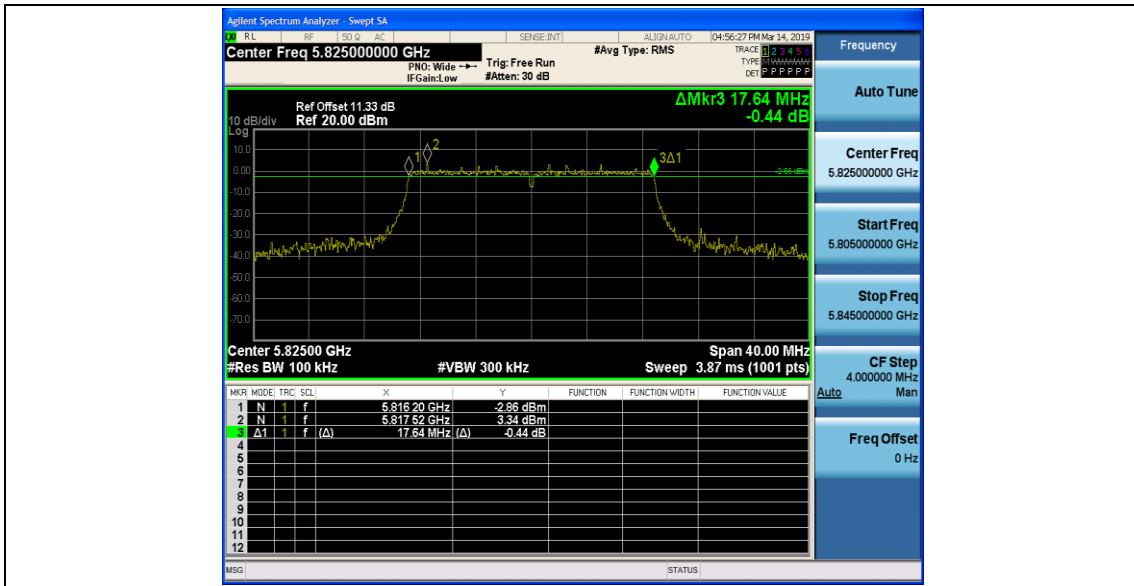
11AC20SISO\_Ant1\_5745



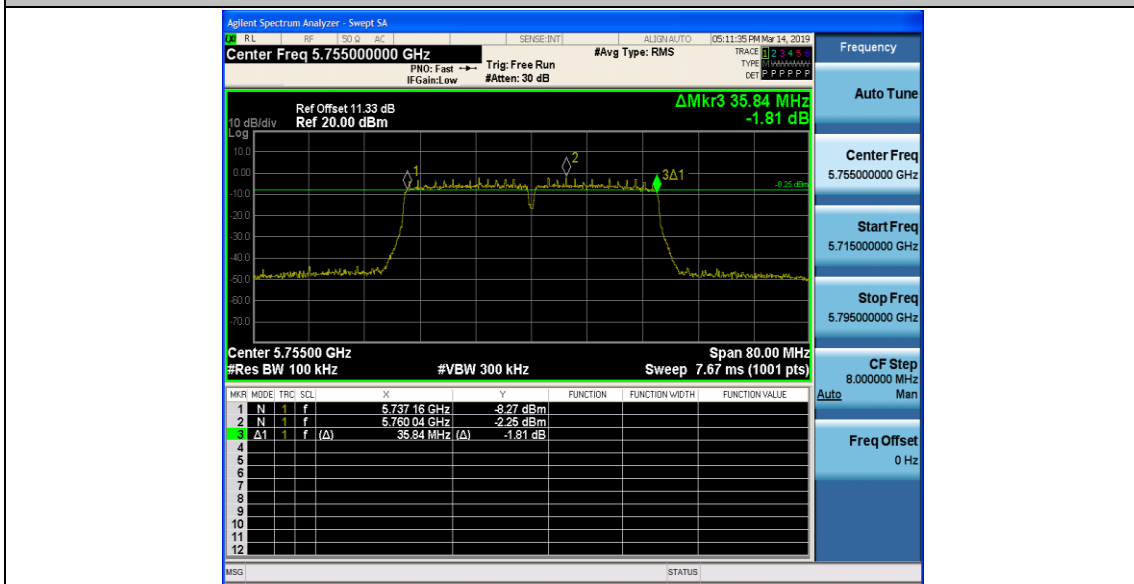
11AC20SISO\_Ant1\_5785



11AC20SISO\_Ant1\_5825

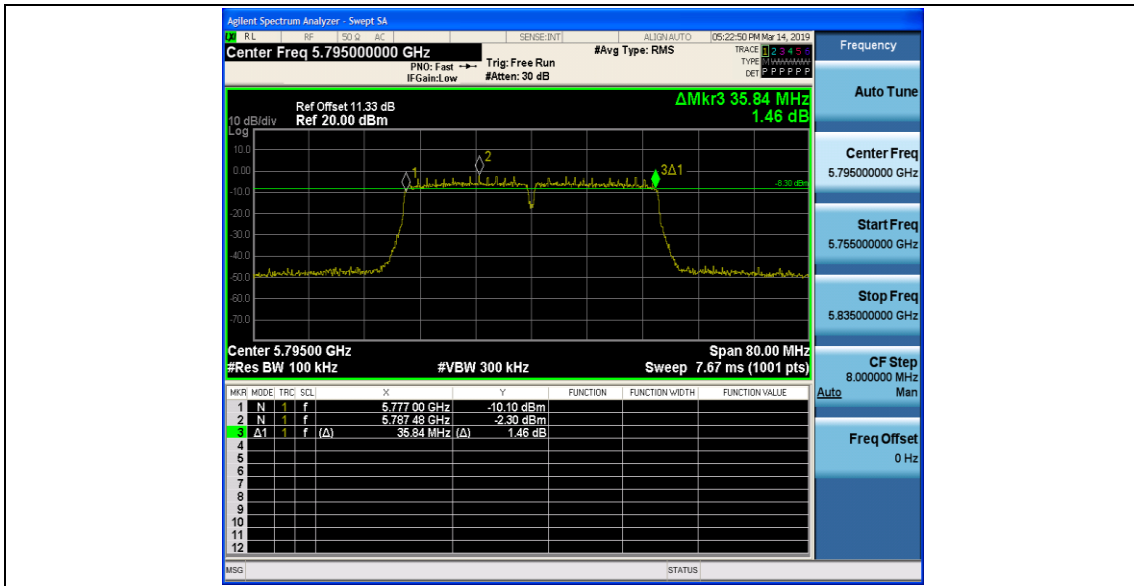


11AC40SISO\_Ant1\_5755

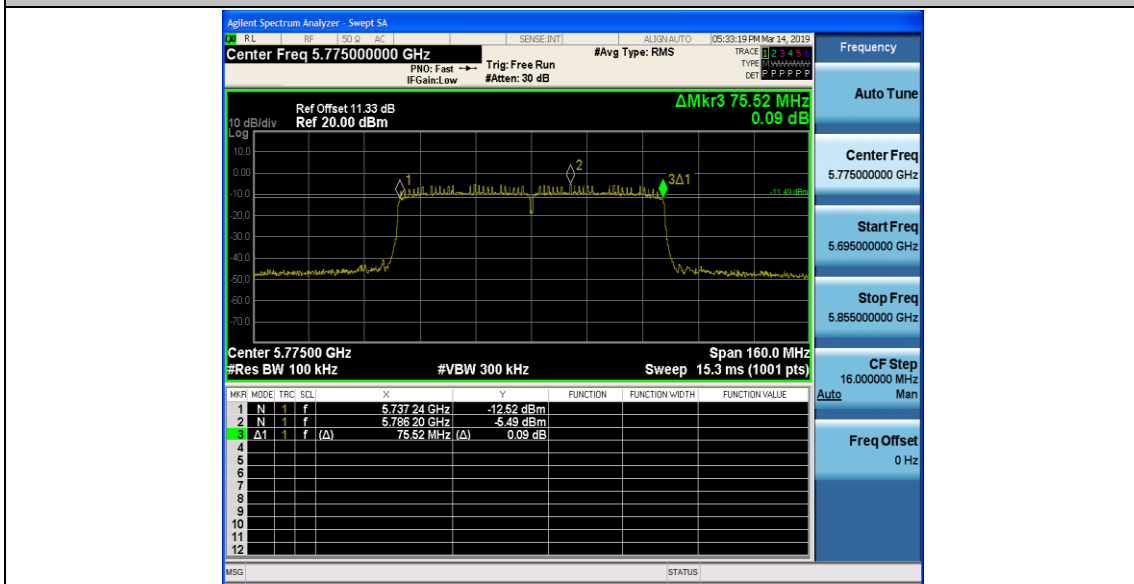


11AC40SISO\_Ant1\_5795





11AC80SISO\_Ant1\_5775





## Appendix B: Occupied channel bandwidth

### Test Result

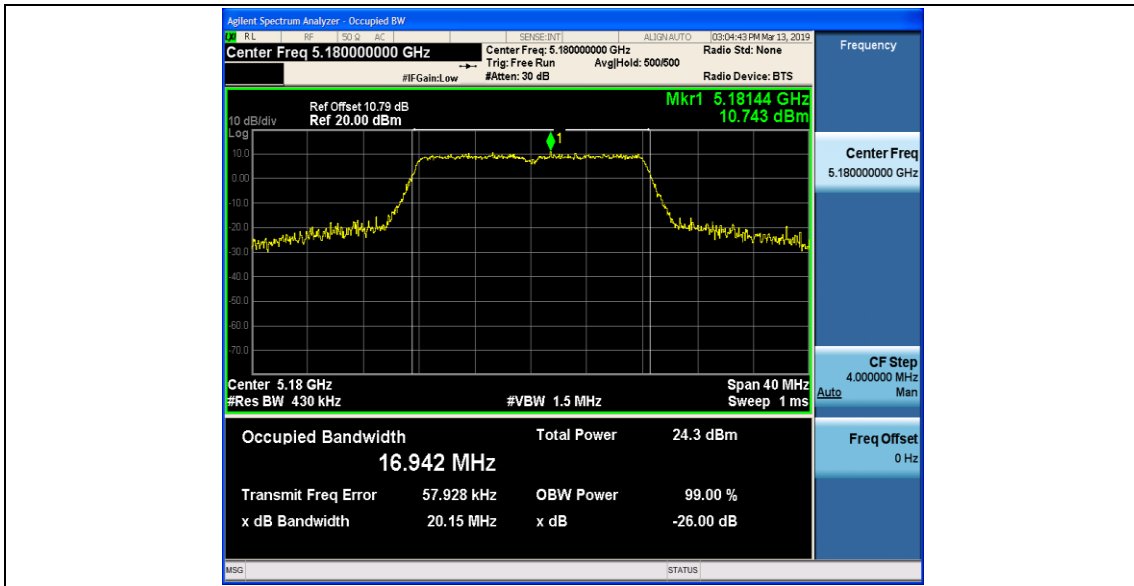
TestMode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	16.942	5171.587	5188.529	---	PASS
		5200	16.936	5191.577	5208.513	---	PASS
		5240	16.908	5231.615	5248.523	---	PASS
		5260	16.910	5251.584	5268.494	---	PASS
		5280	16.877	5271.610	5288.487	---	PASS
		5320	16.873	5311.601	5328.474	---	PASS
		5500	16.878	5491.622	5508.500	---	PASS
		5580	16.857	5571.617	5588.474	---	PASS
		5700	16.803	5691.634	5708.437	---	PASS
		5745	16.915	5736.577	5753.492	---	PASS
		5785	16.922	5776.591	5793.513	---	PASS
		5825	16.906	5816.584	5833.490	---	PASS
11N20SISO	Ant1	5180	17.874	5171.115	5188.989	---	PASS
		5200	17.900	5191.090	5208.990	---	PASS
		5240	17.876	5231.114	5248.990	---	PASS
		5260	17.818	5251.136	5268.954	---	PASS
		5280	17.823	5271.134	5288.957	---	PASS
		5320	17.814	5311.132	5328.946	---	PASS
		5500	17.820	5491.132	5508.952	---	PASS
		5580	17.802	5571.151	5588.953	---	PASS
		5700	17.814	5691.130	5708.944	---	PASS
		5745	17.866	5736.109	5753.975	---	PASS
		5785	17.842	5776.135	5793.977	---	PASS
		5825	17.863	5816.115	5833.978	---	PASS
11N40SISO	Ant1	5190	36.112	5172.041	5208.153	---	PASS
		5230	36.082	5212.060	5248.142	---	PASS
		5270	36.047	5252.083	5288.130	---	PASS
		5310	36.067	5292.040	5328.107	---	PASS
		5510	36.063	5492.051	5528.114	---	PASS
		5550	36.012	5532.128	5568.140	---	PASS
		5670	36.001	5652.097	5688.098	---	PASS
		5755	36.081	5737.034	5773.115	---	PASS
		5795	36.089	5777.059	5813.148	---	PASS



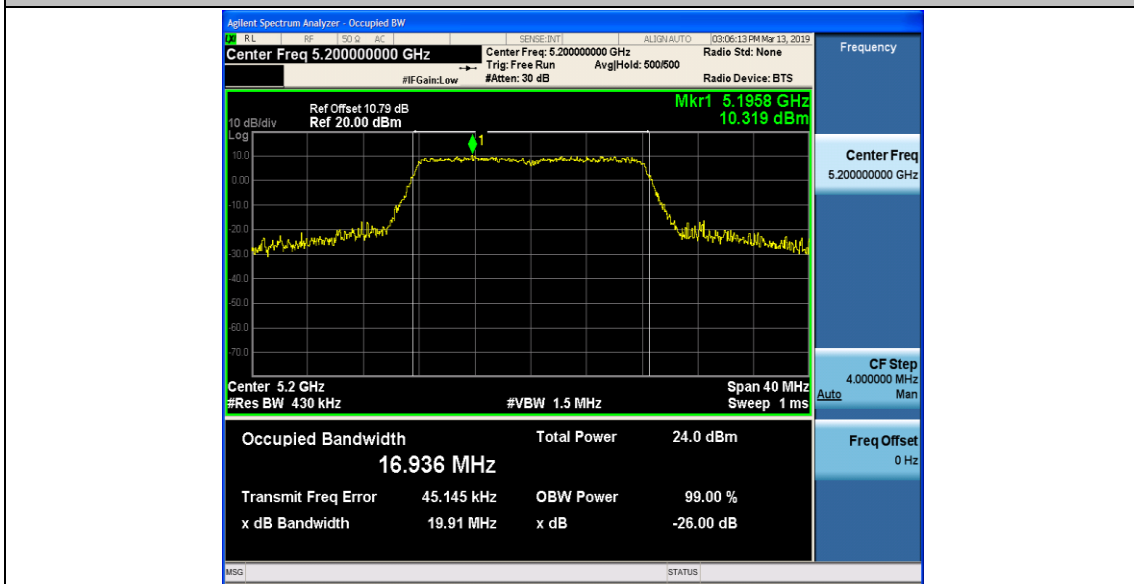
11AC20SISO	Ant1	5180	17.887	5171.120	5189.007	---	PASS
		5200	17.881	5191.108	5208.989	---	PASS
		5240	17.839	5231.129	5248.968	---	PASS
		5260	17.843	5251.118	5268.961	---	PASS
		5280	17.852	5271.135	5288.987	---	PASS
		5320	17.833	5311.117	5328.950	---	PASS
		5500	17.831	5491.134	5508.965	---	PASS
		5580	17.798	5571.159	5588.957	---	PASS
		5700	17.796	5691.153	5708.949	---	PASS
		5745	17.878	5736.111	5753.989	---	PASS
		5785	17.846	5776.138	5793.984	---	PASS
		5825	17.860	5816.112	5833.972	---	PASS
11AC40SISO	Ant1	5190	36.022	5172.091	5208.113	---	PASS
		5230	36.033	5212.077	5248.110	---	PASS
		5270	36.003	5252.106	5288.109	---	PASS
		5310	35.995	5292.090	5328.085	---	PASS
		5510	36.030	5492.084	5528.114	---	PASS
		5550	36.033	5532.132	5568.165	---	PASS
		5670	36.003	5652.108	5688.111	---	PASS
		5755	36.023	5737.073	5773.096	---	PASS
		5795	36.012	5777.082	5813.094	---	PASS
11AC80SISO	Ant1	5210	74.977	5172.717	5247.694	---	PASS
		5290	74.915	5252.724	5327.639	---	PASS
		5530	75.058	5492.754	5567.812	---	PASS
		5610	74.919	5572.747	5647.666	---	PASS
		5775	74.914	5737.750	5812.664	---	PASS

## Test Graphs

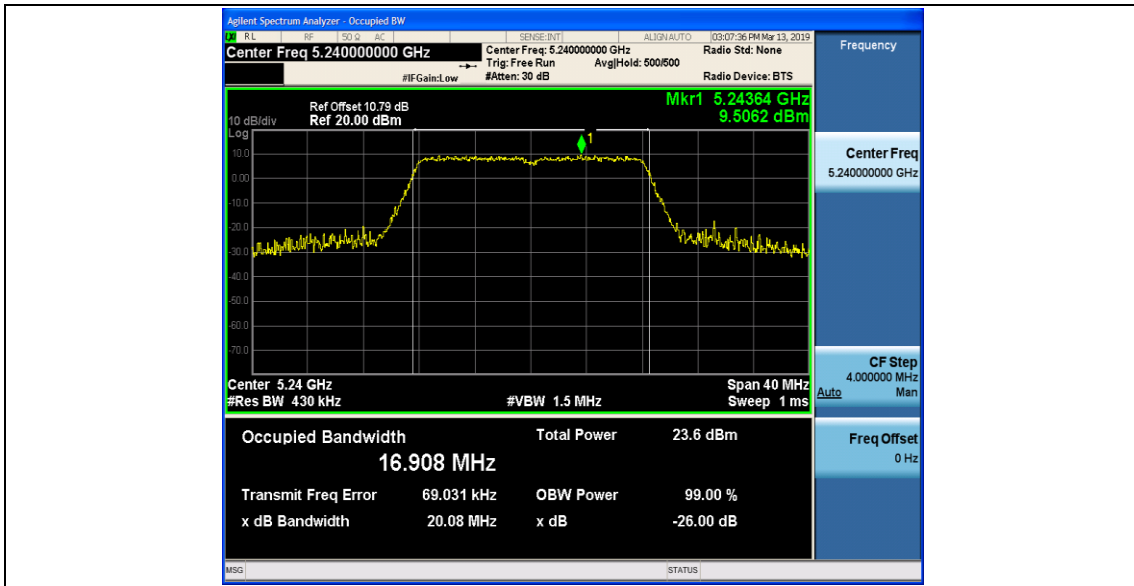
11A\_Ant1\_5180



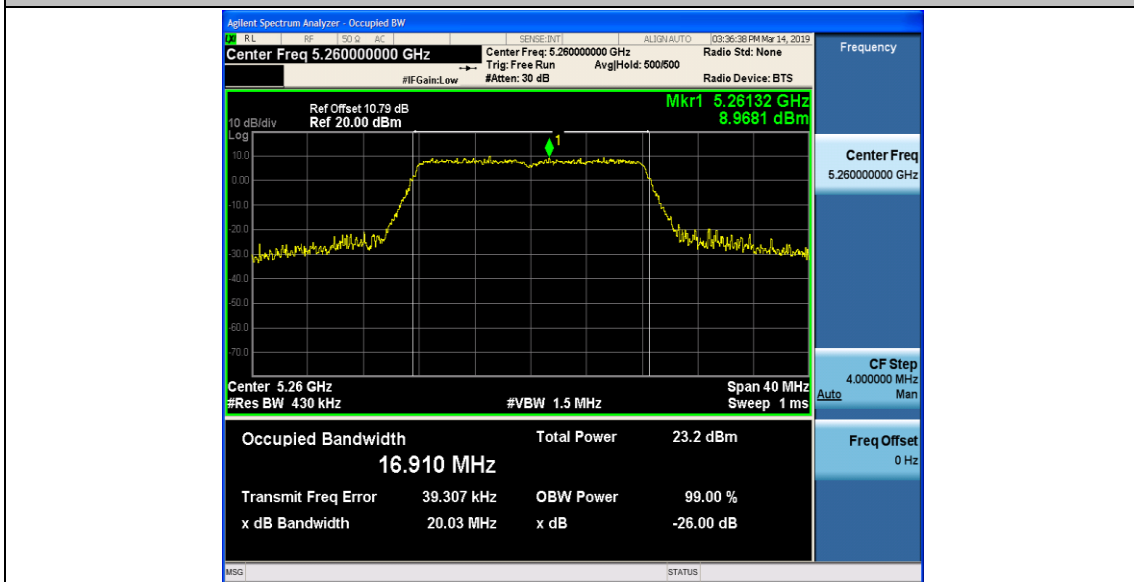
11A\_Ant1\_5200



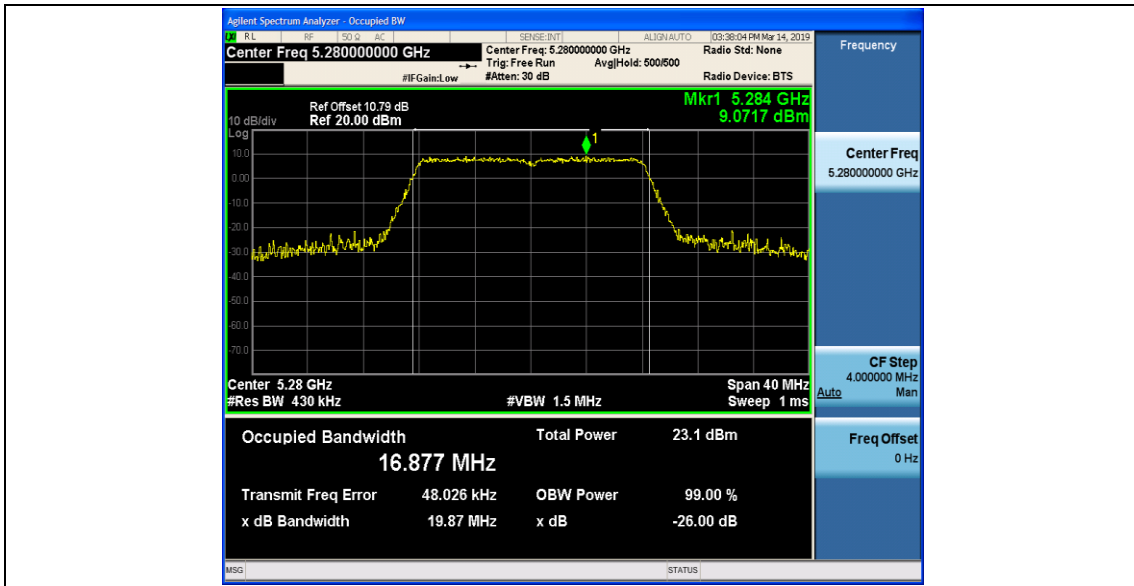
11A\_Ant1\_5240



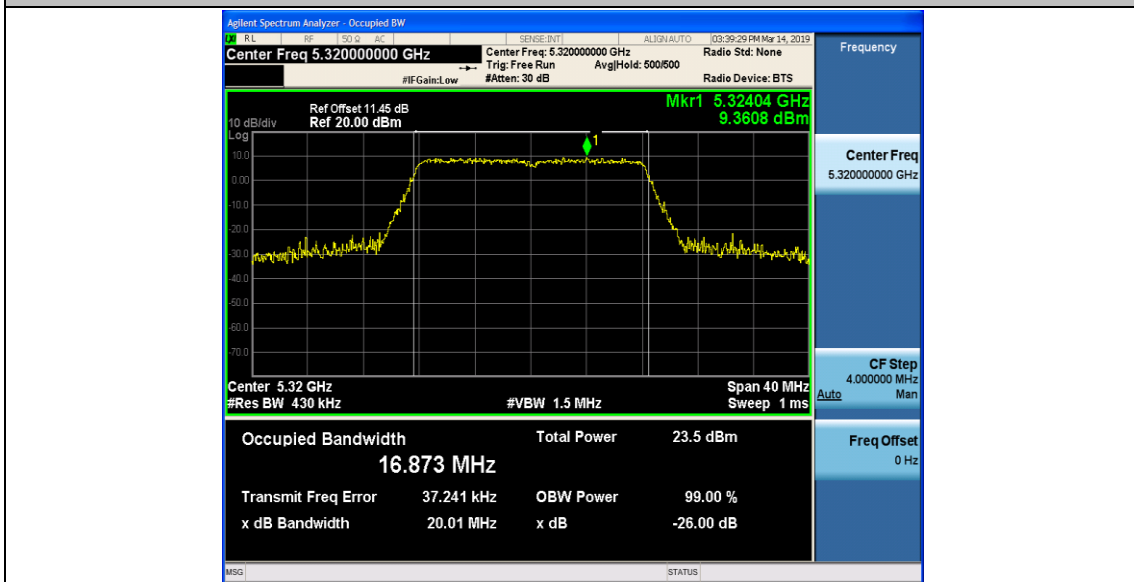
11A\_Ant1\_5260



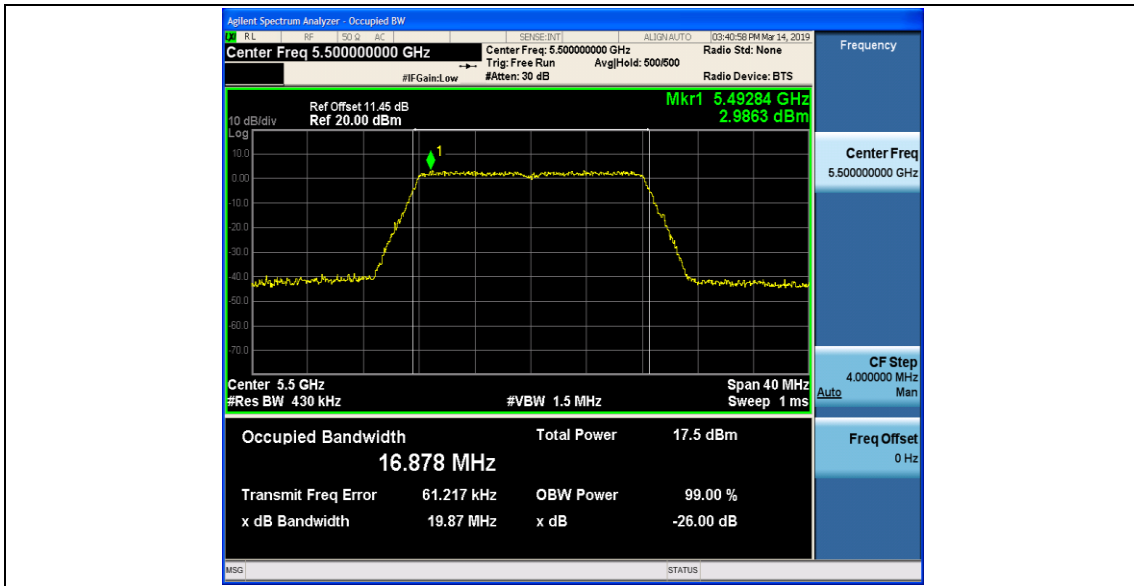
11A\_Ant1\_5280



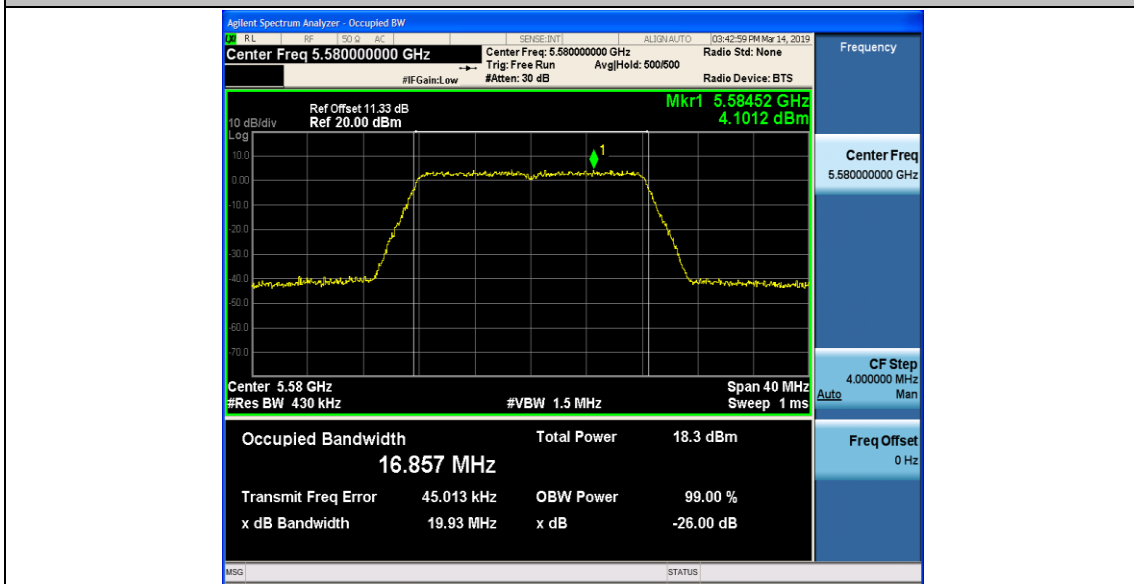
11A\_Ant1\_5320



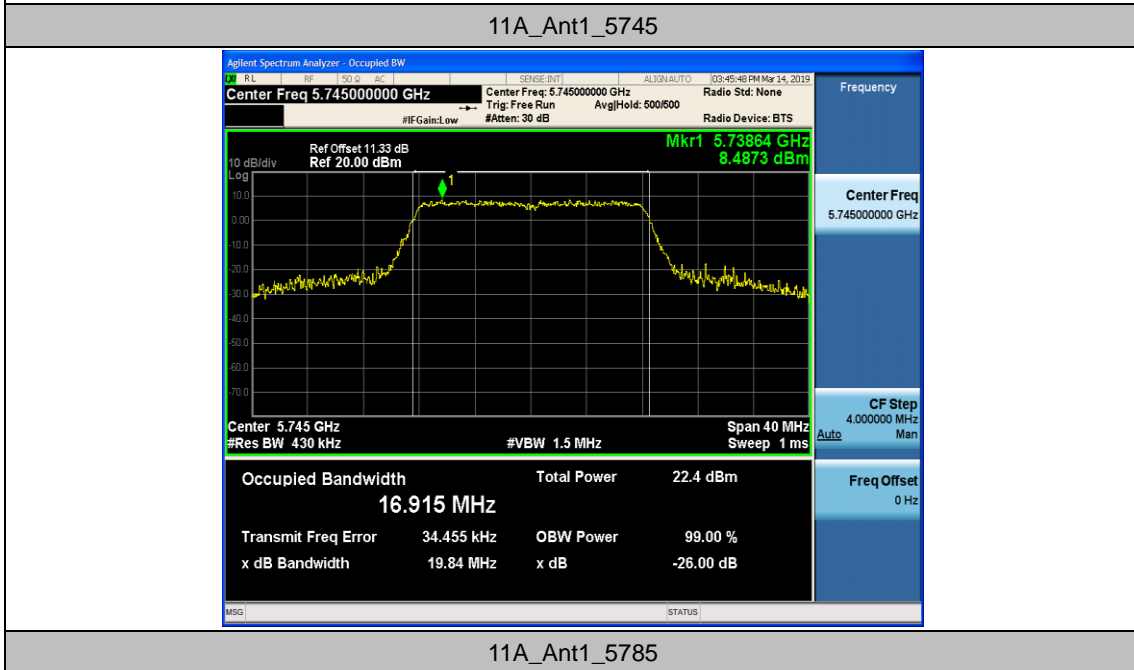
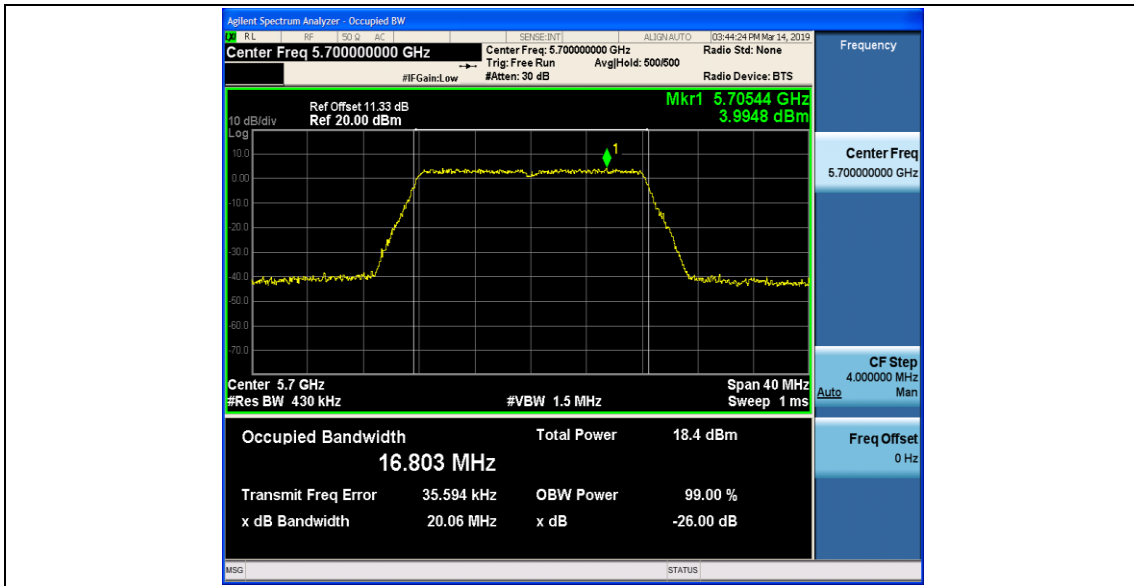
11A\_Ant1\_5500



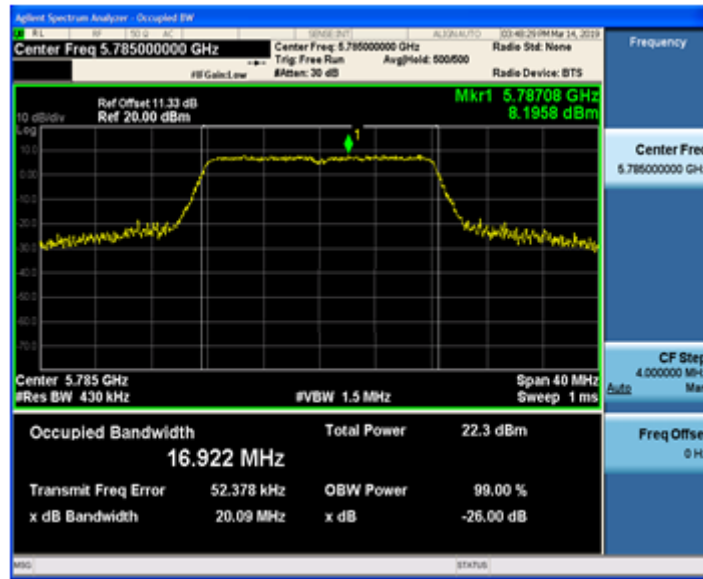
11A\_Ant1\_5580



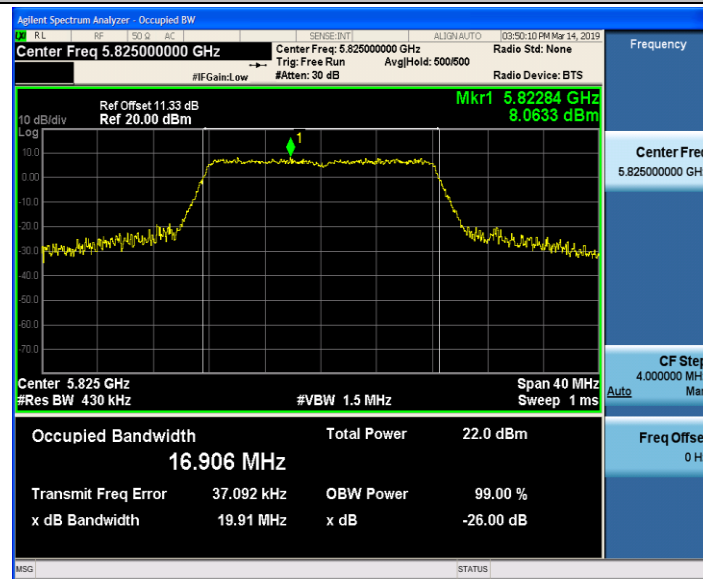
11A\_Ant1\_5700



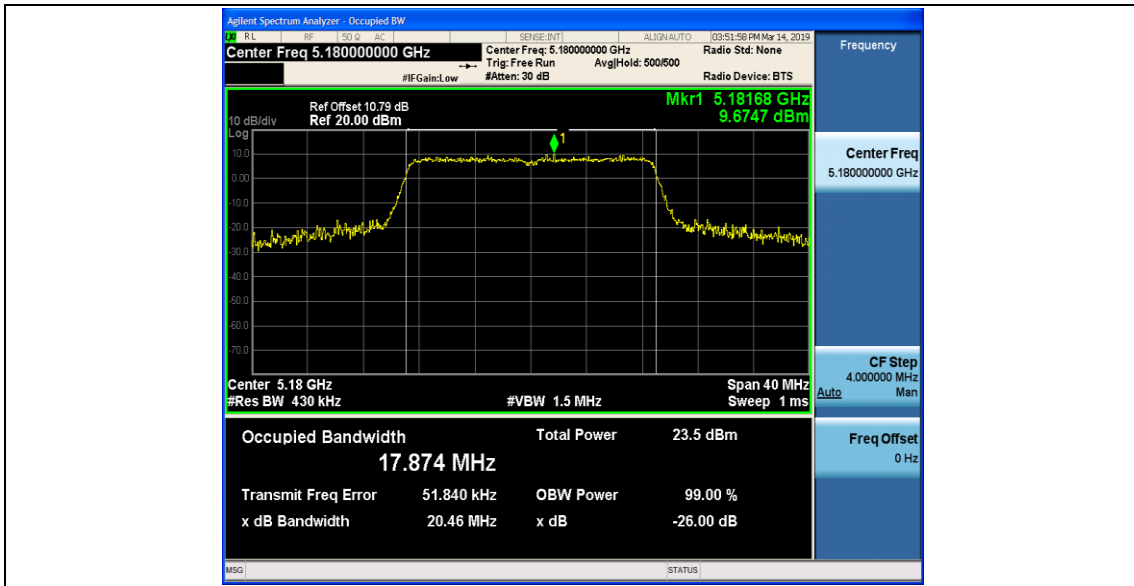




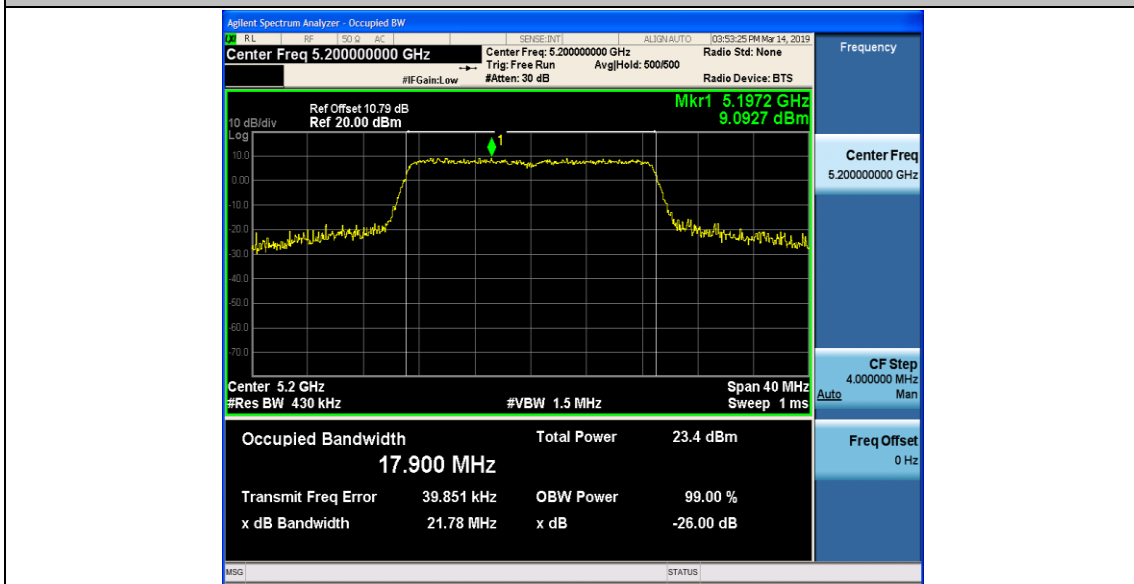
11A\_Ant1\_5825



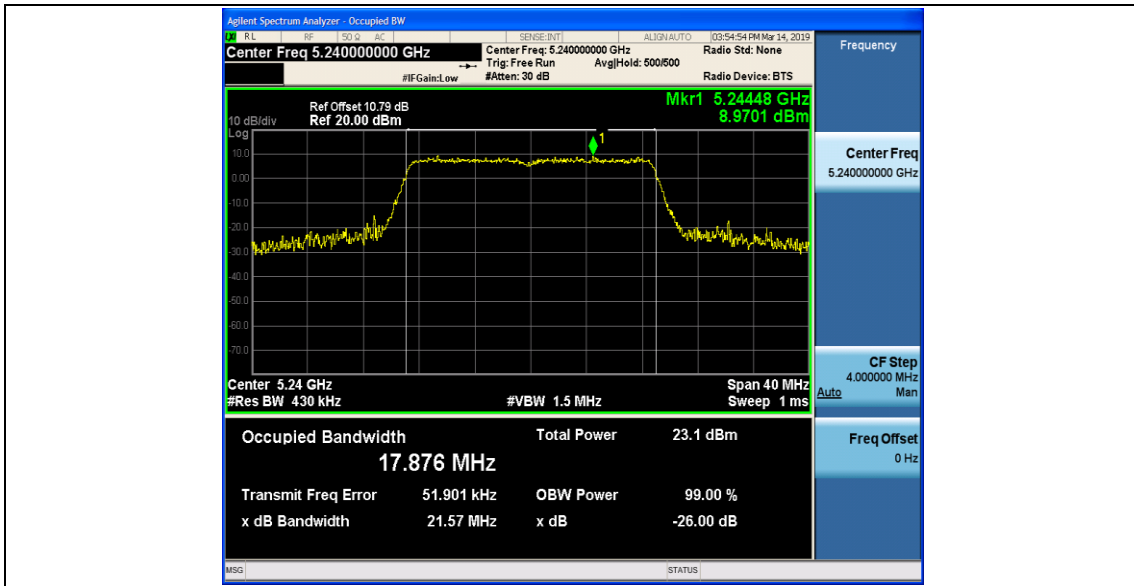
11N20SISO\_Ant1\_5180



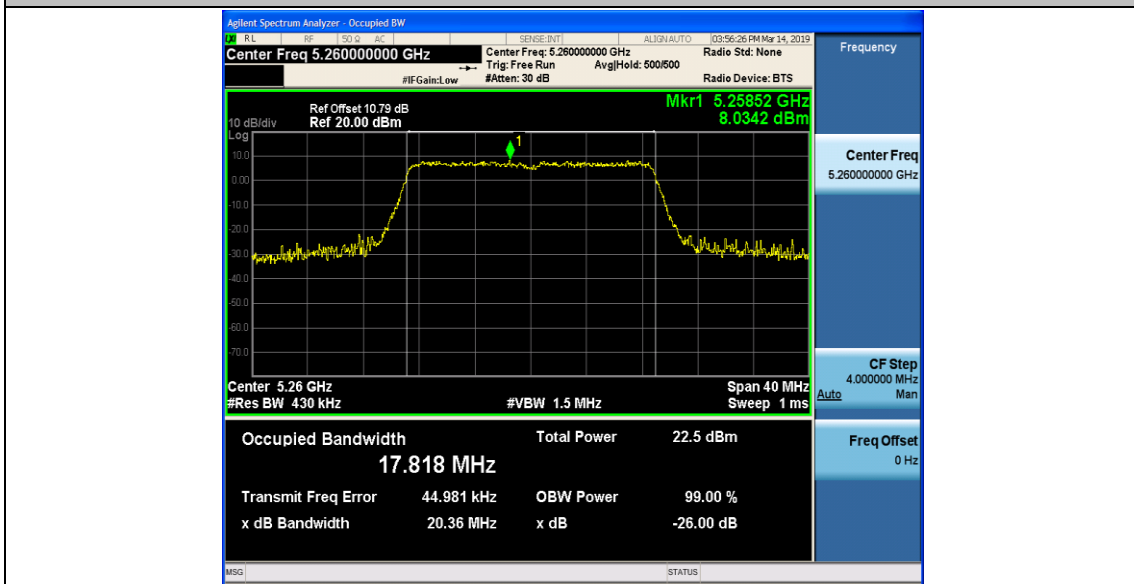
11N20SISO\_Ant1\_5200



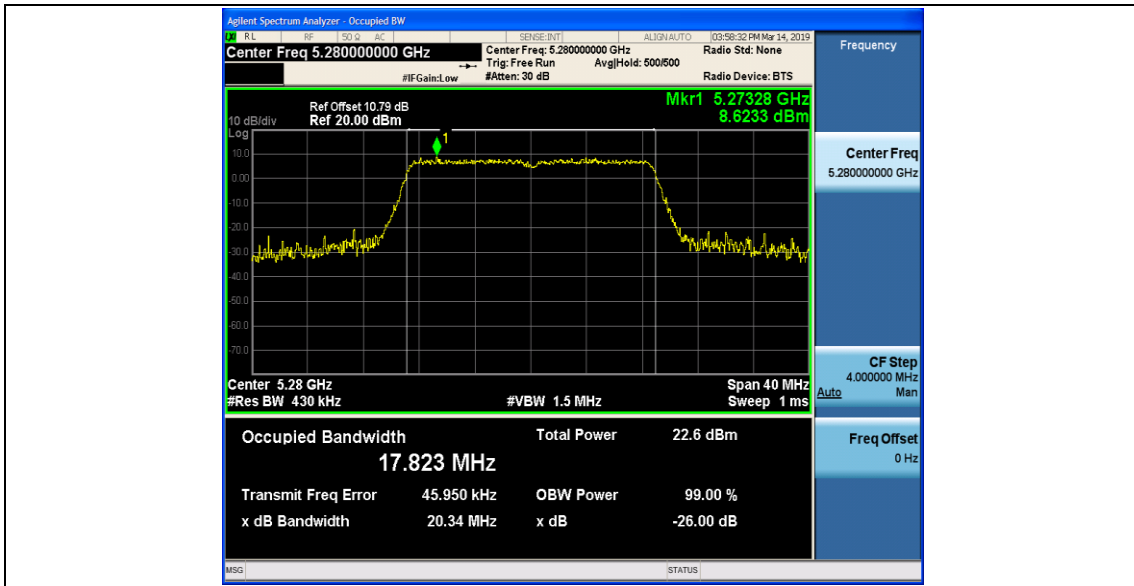
11N20SISO\_Ant1\_5240



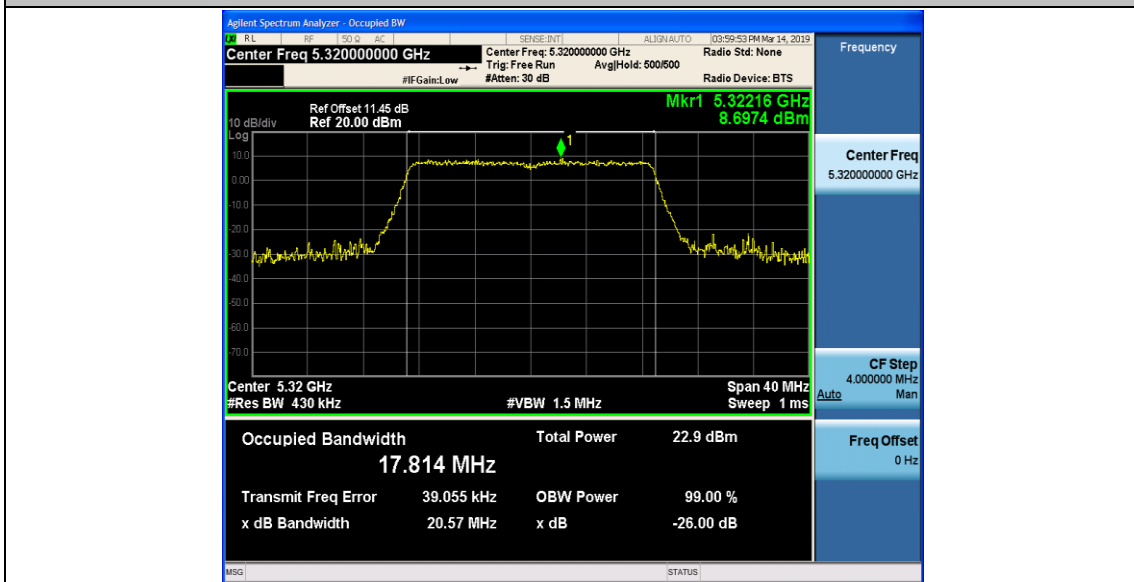
11N20SISO\_Ant1\_5260



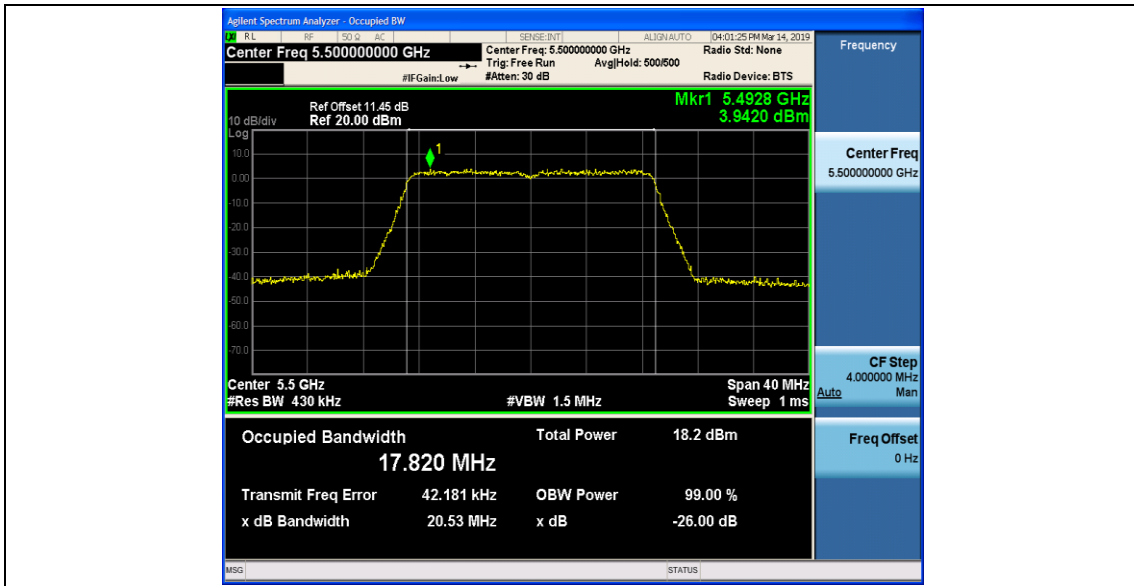
11N20SISO\_Ant1\_5280



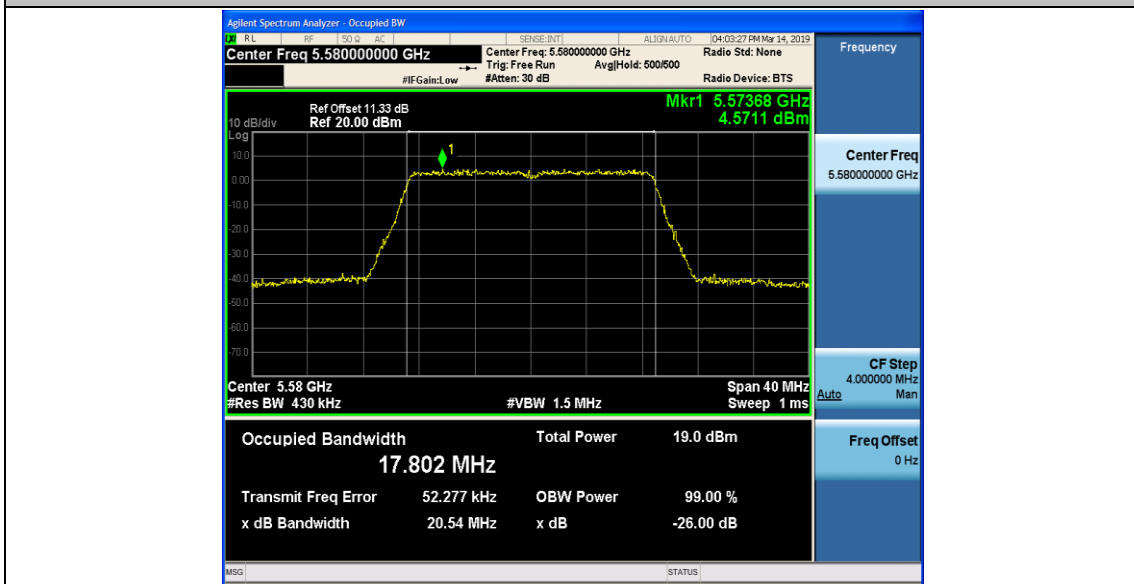
11N20SISO\_Ant1\_5320



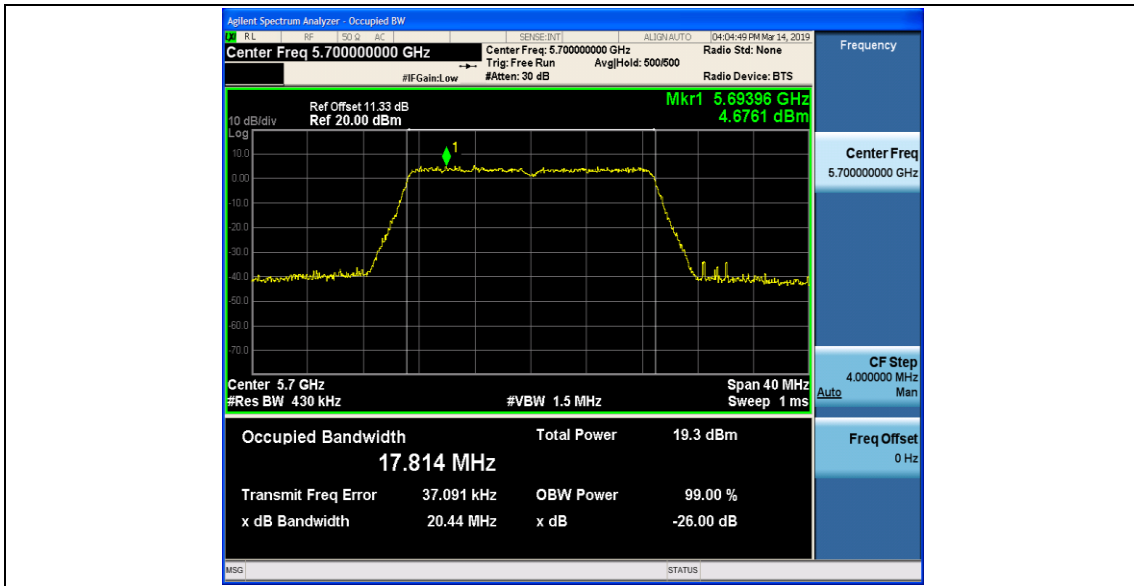
11N20SISO\_Ant1\_5500



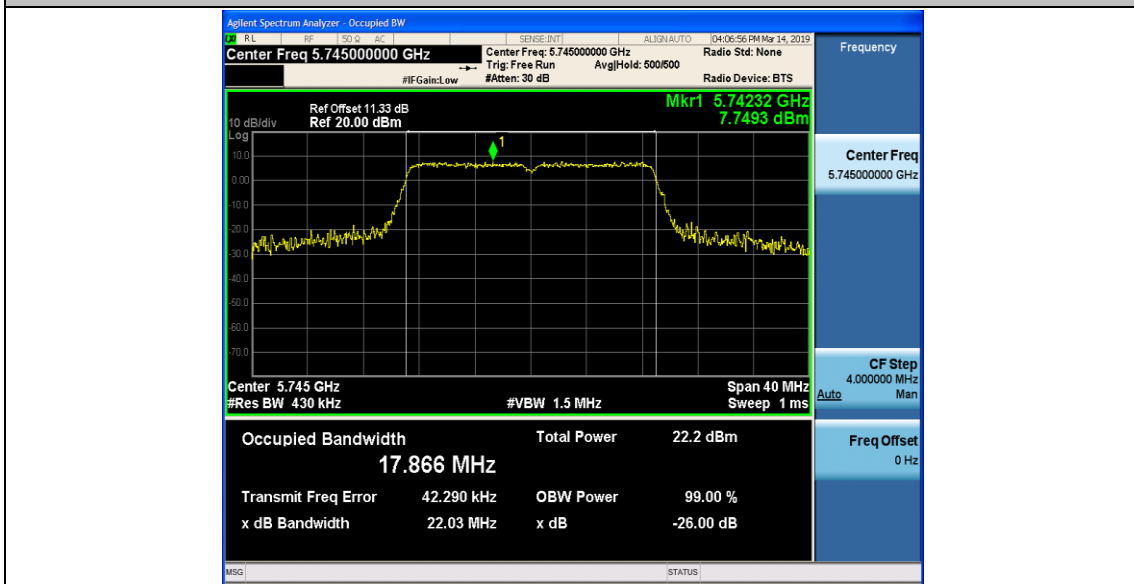
11N20SISO\_Ant1\_5580



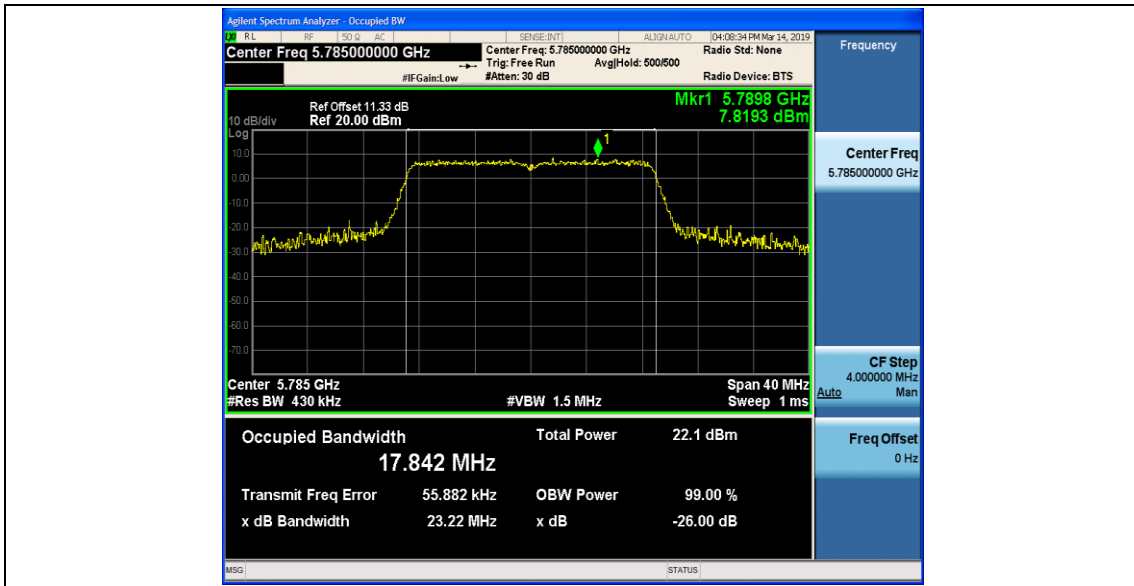
11N20SISO\_Ant1\_5700



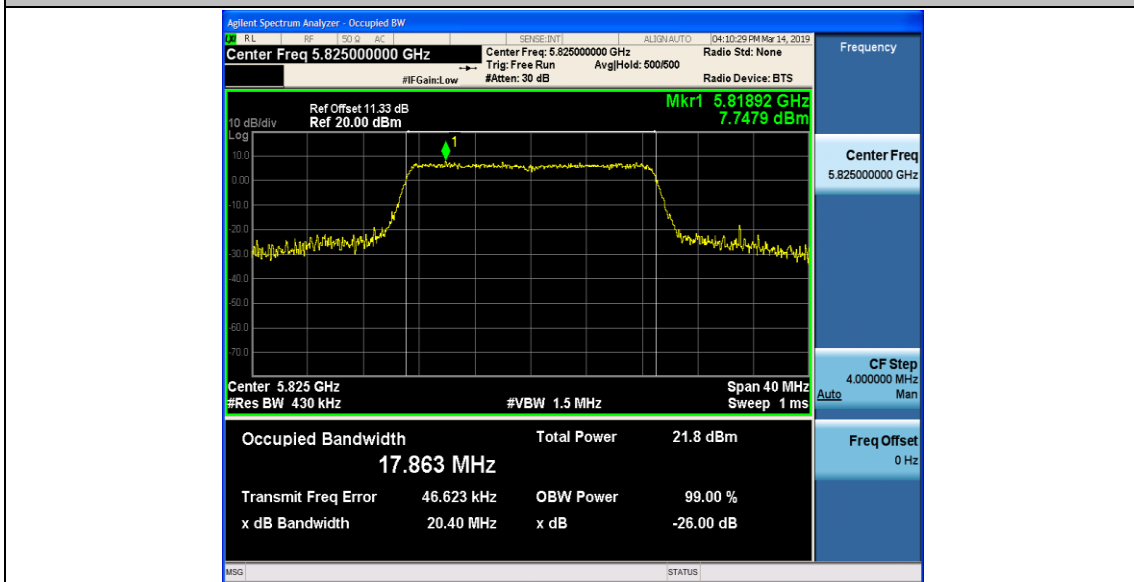
11N20SISO\_Ant1\_5745



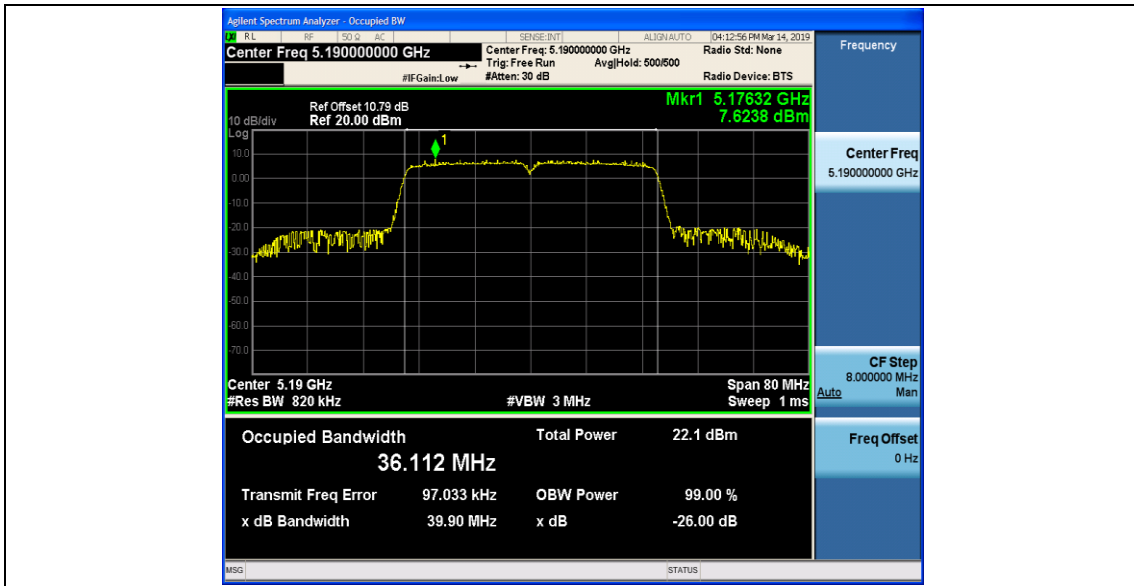
11N20SISO\_Ant1\_5785



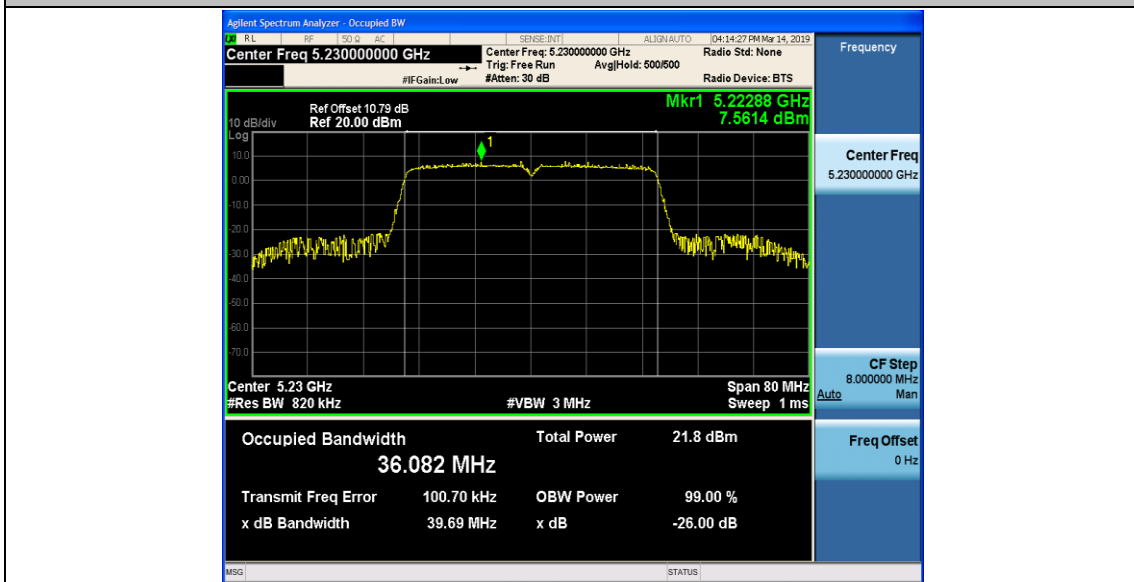
11N20SISO\_Ant1\_5825



11N40SISO\_Ant1\_5190

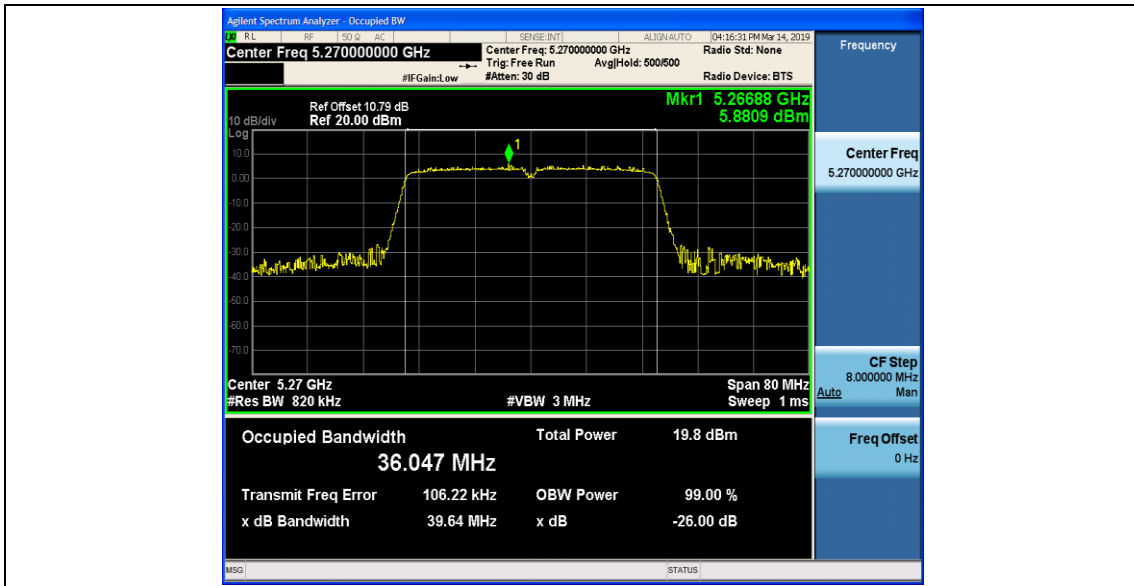


11N40SISO\_Ant1\_5230

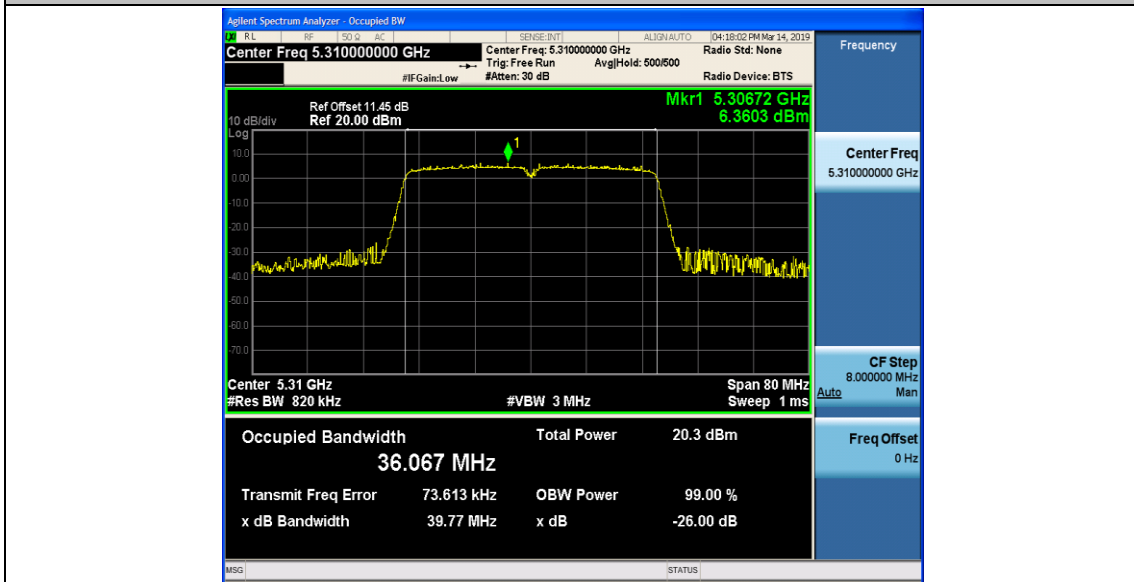


11N40SISO\_Ant1\_5270

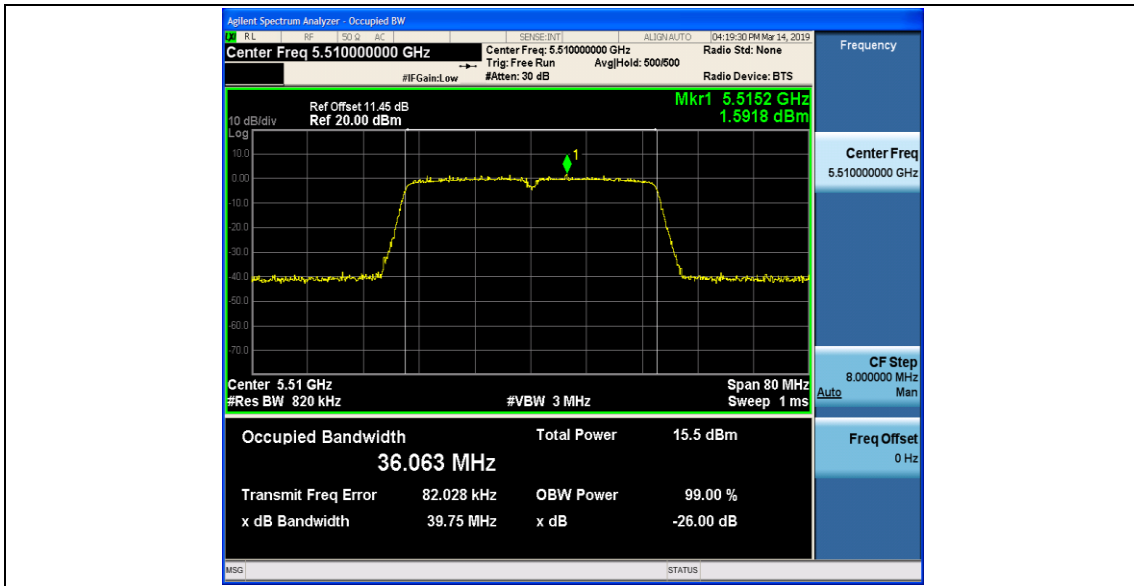




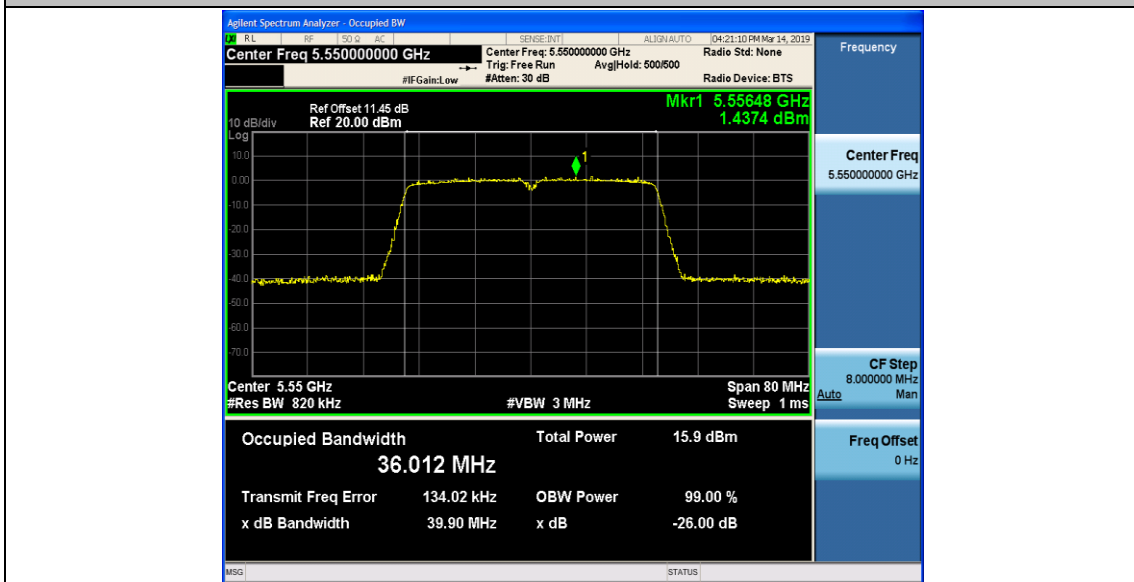
11N40SISO\_Ant1\_5310



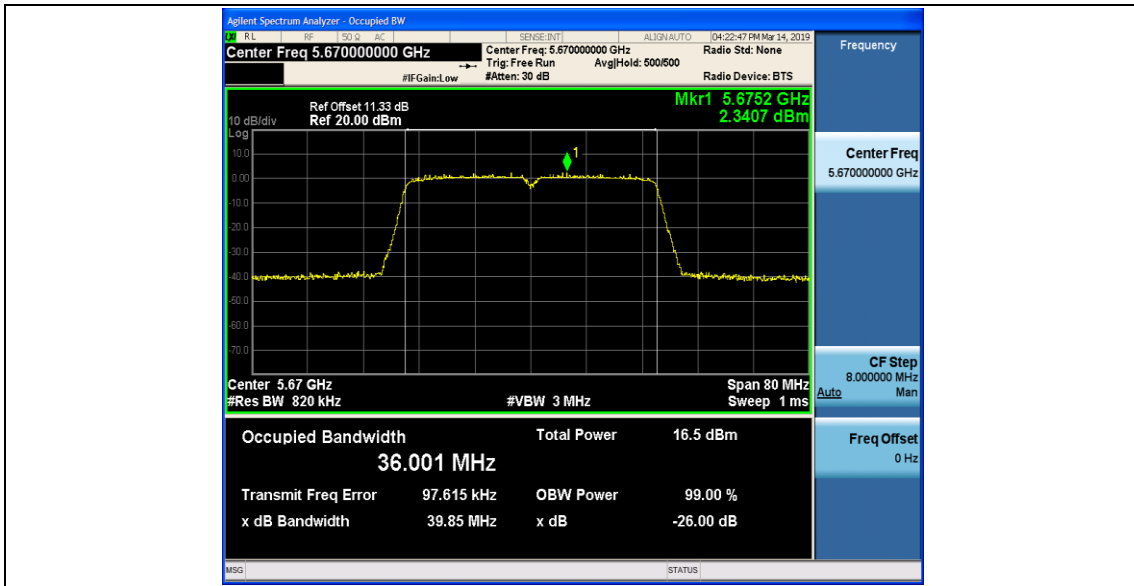
11N40SISO\_Ant1\_5510



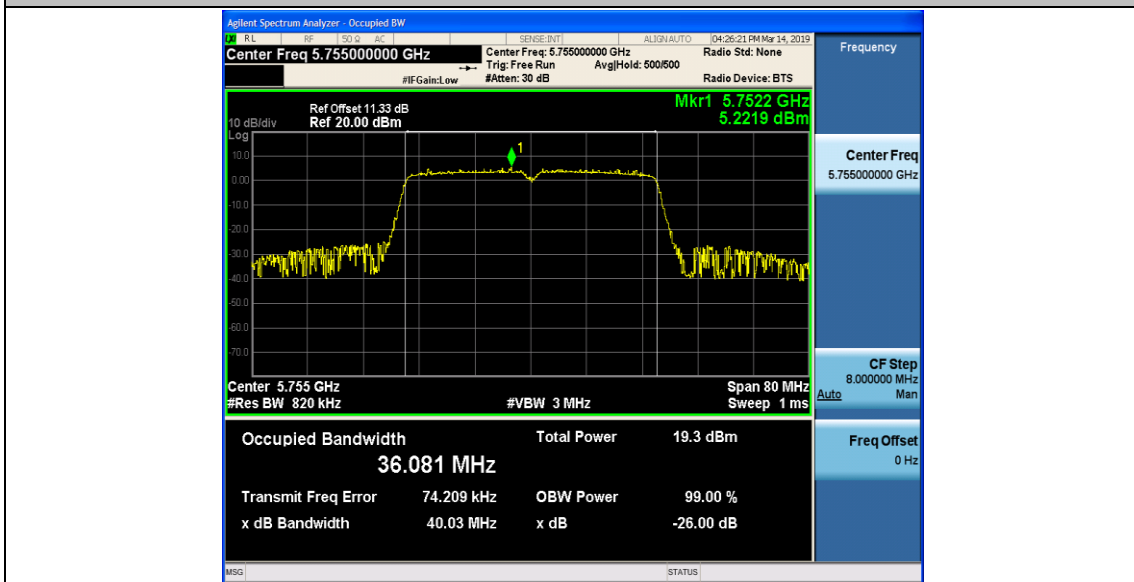
11N40SISO\_Ant1\_5550



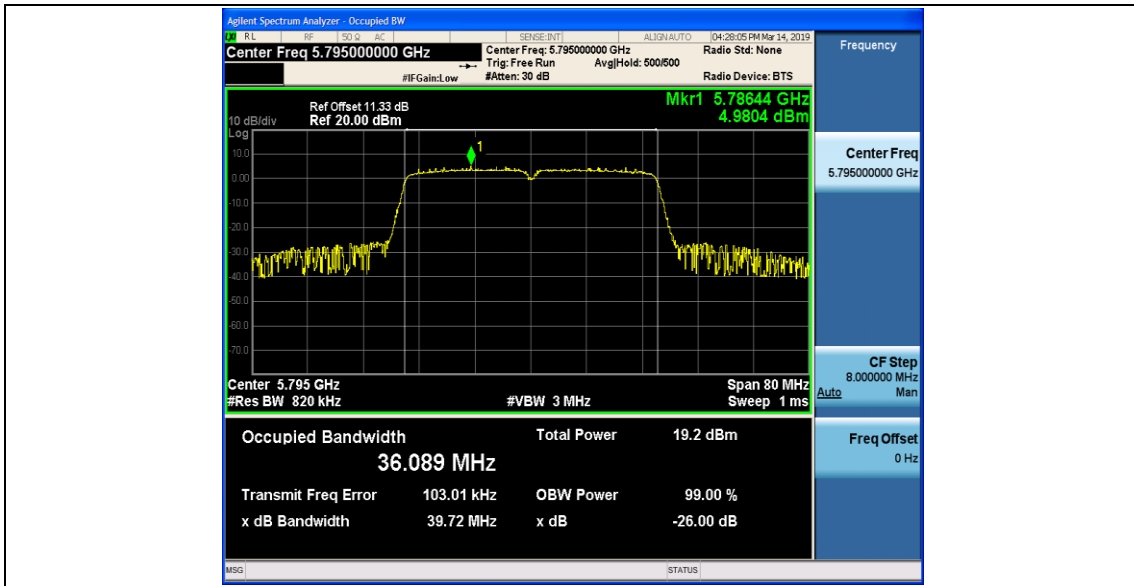
11N40SISO\_Ant1\_5670



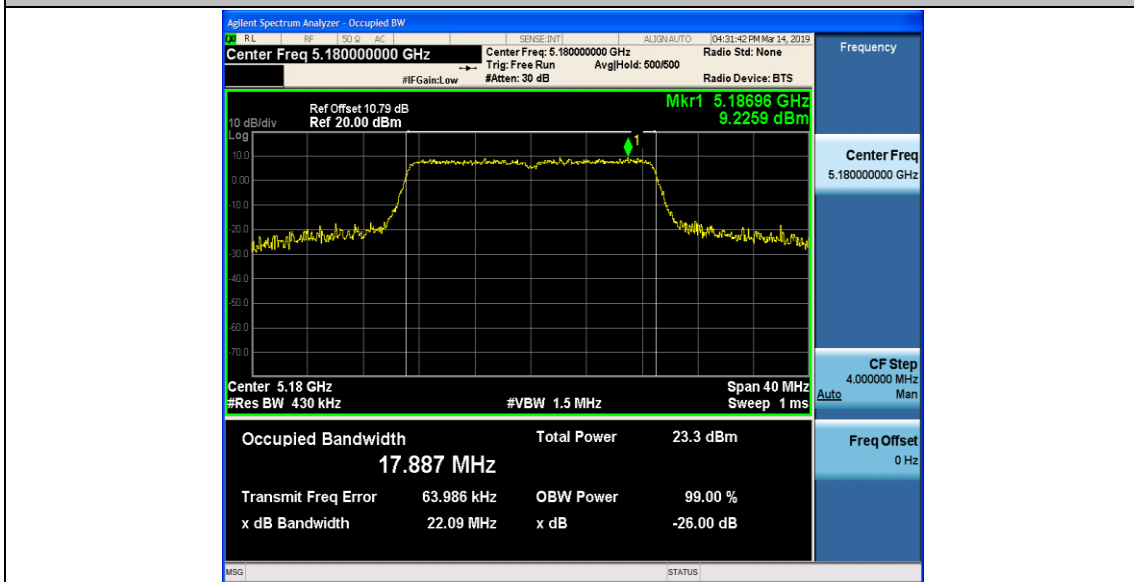
11N40SISO\_Ant1\_5755



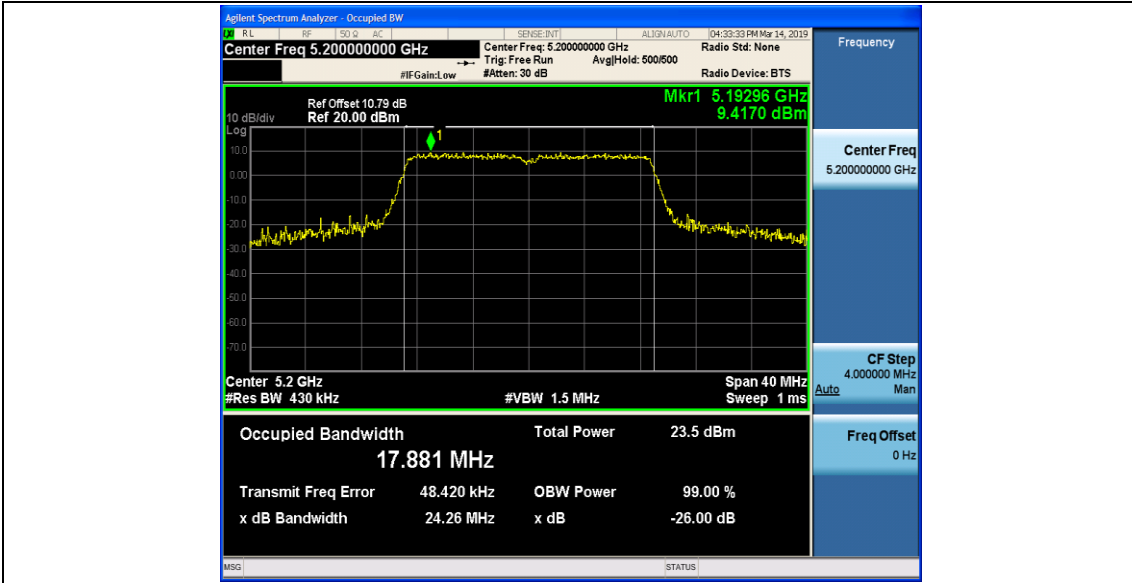
11N40SISO\_Ant1\_5795



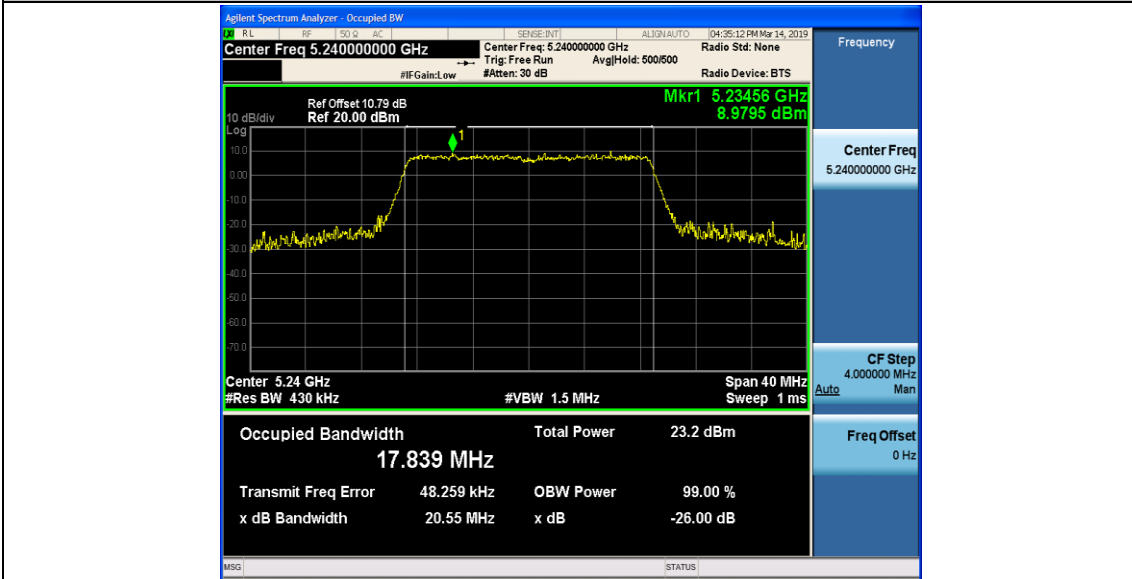
11AC20SISO\_Ant1\_5180



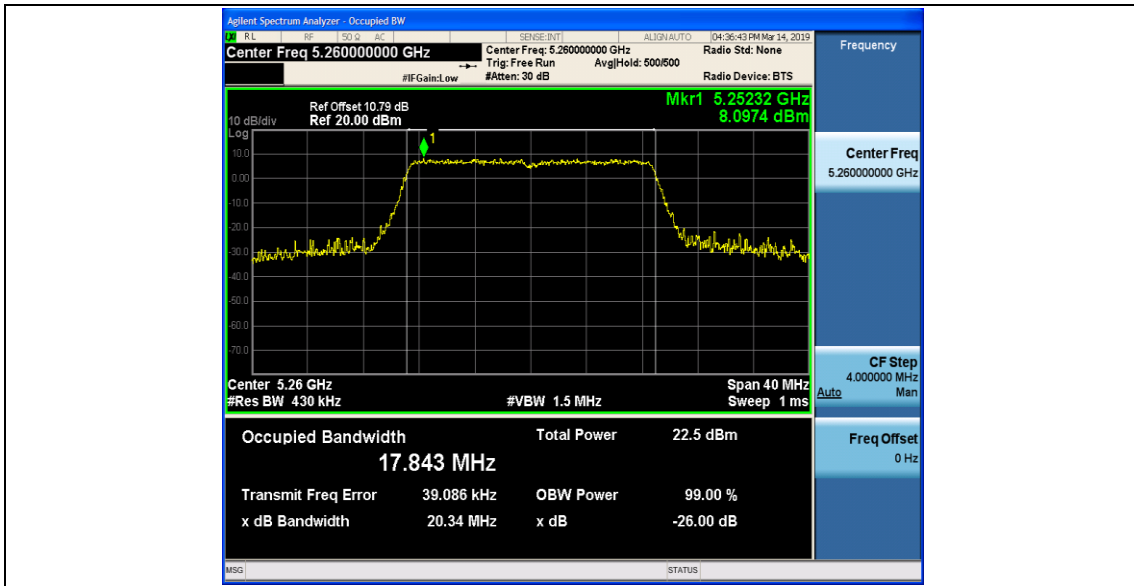
11AC20SISO\_Ant1\_5200



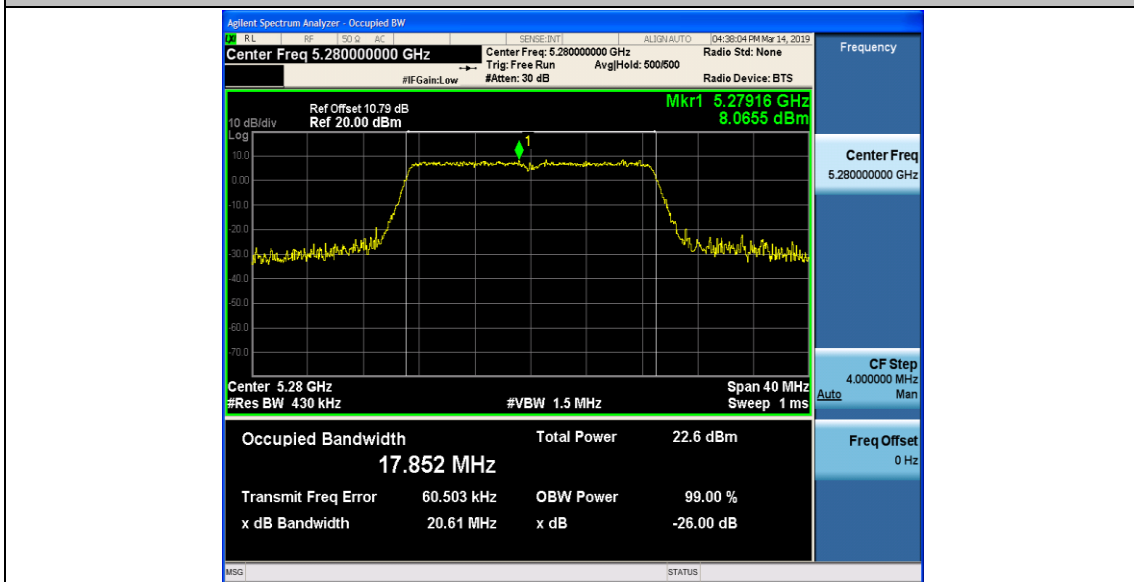
11AC20SISO\_Ant1\_5240



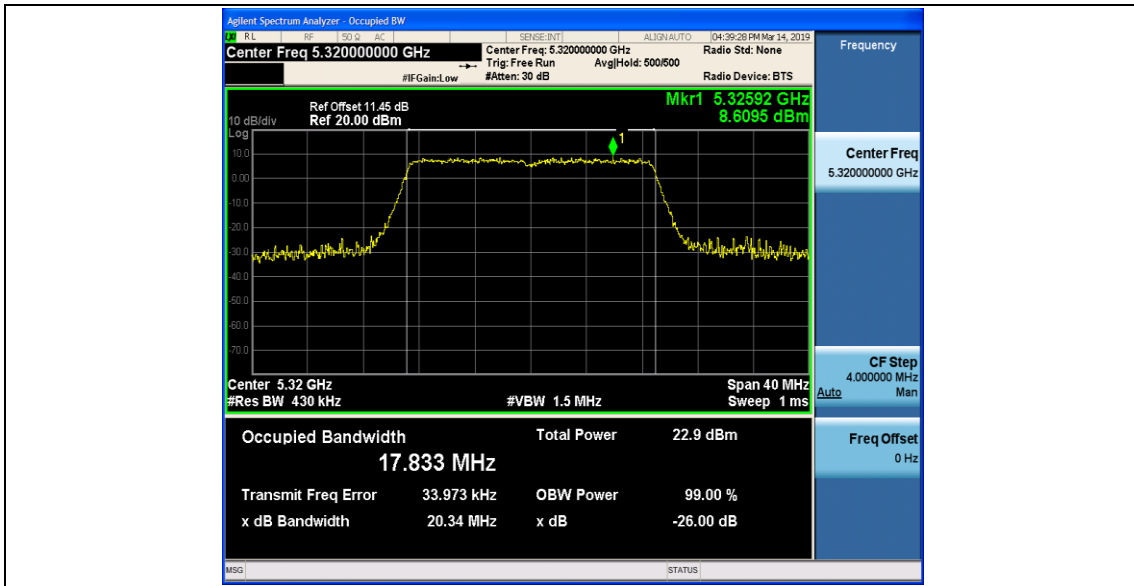
11AC20SISO\_Ant1\_5260



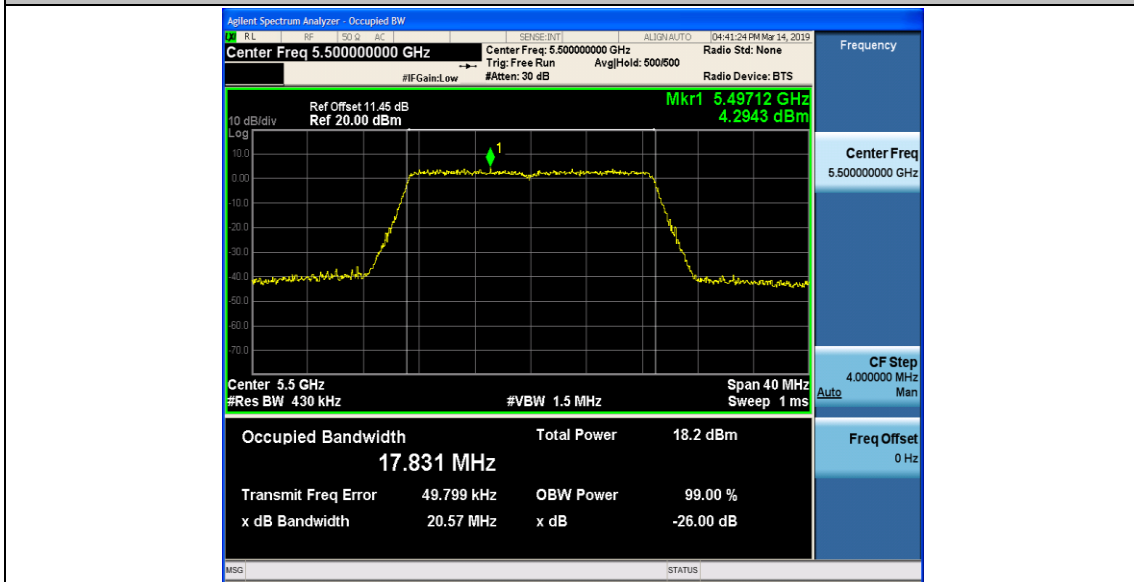
11AC20SISO\_Ant1\_5280



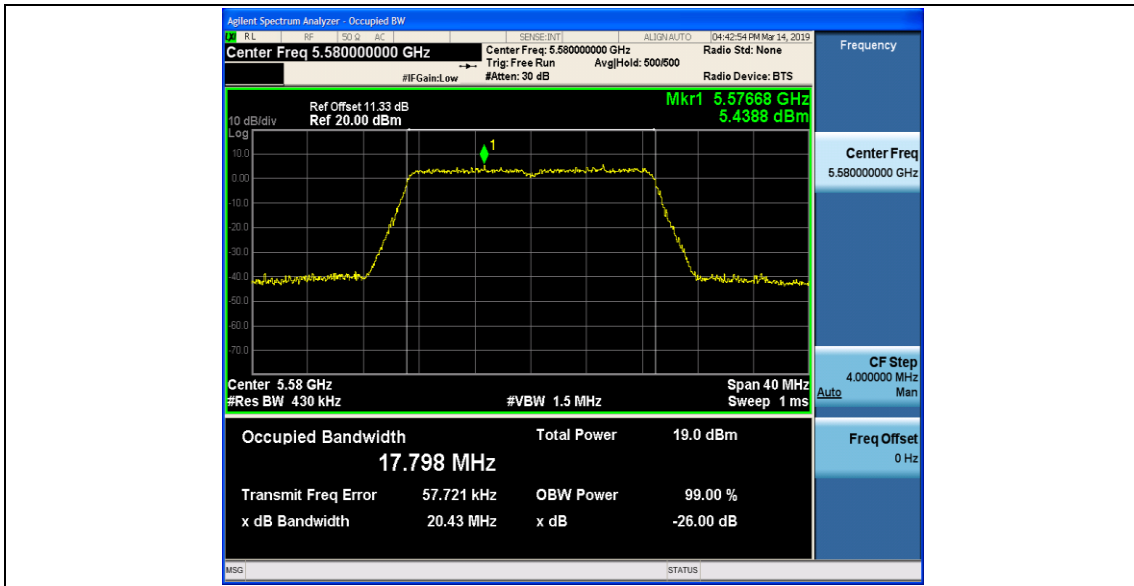
11AC20SISO\_Ant1\_5320



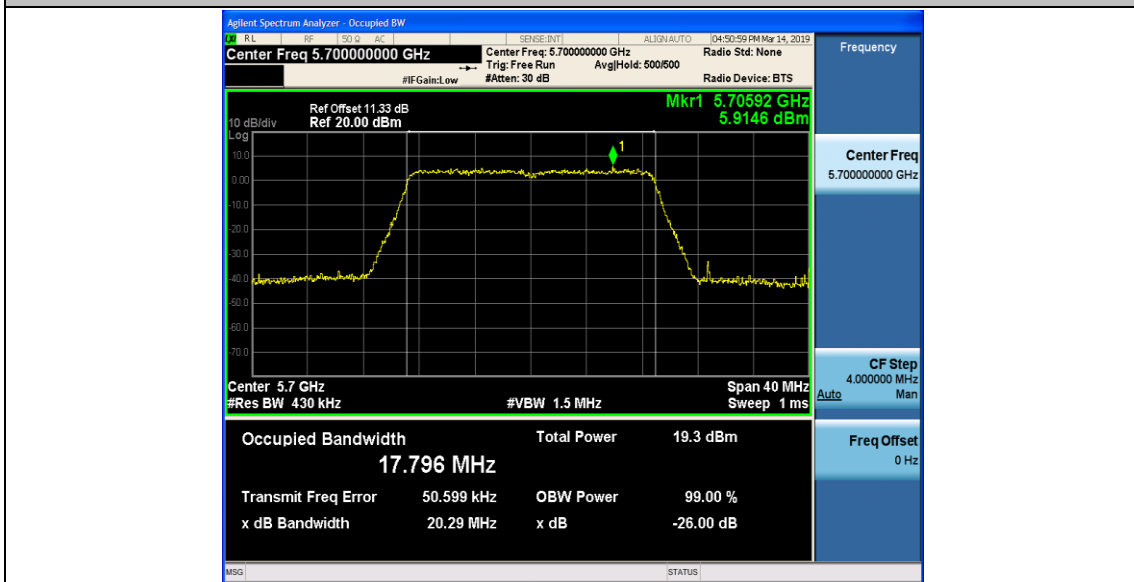
11AC20SISO\_Ant1\_5500



11AC20SISO\_Ant1\_5580

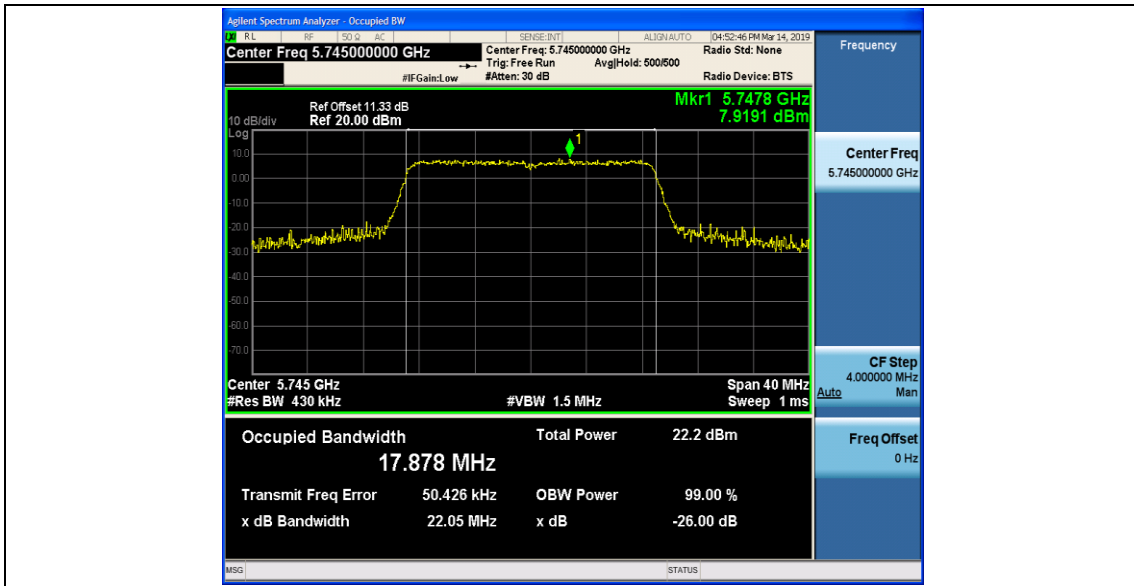


11AC20SISO\_Ant1\_5700

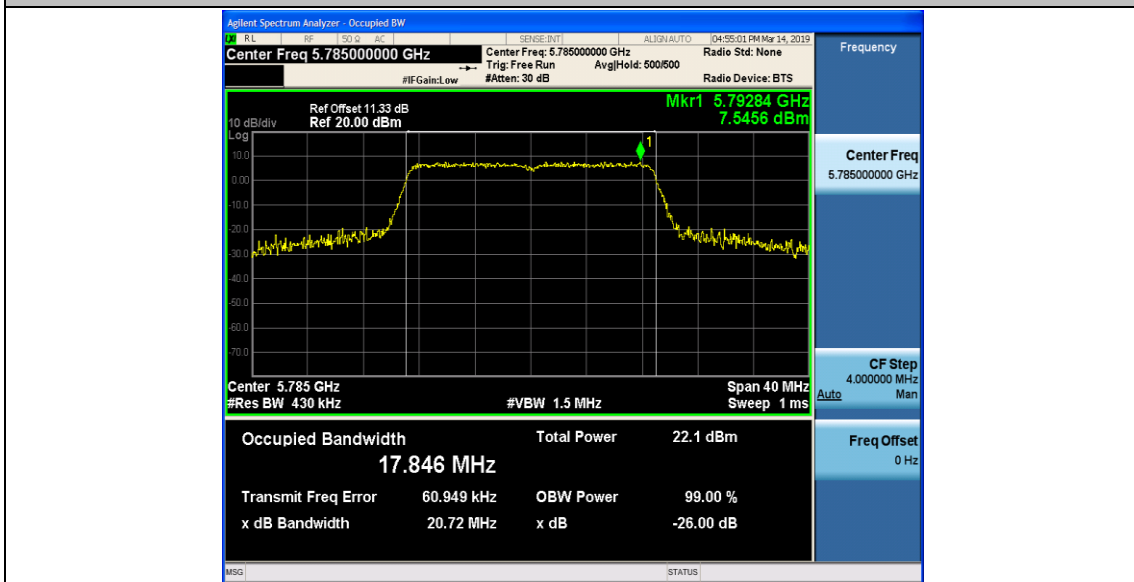


11AC20SISO\_Ant1\_5745

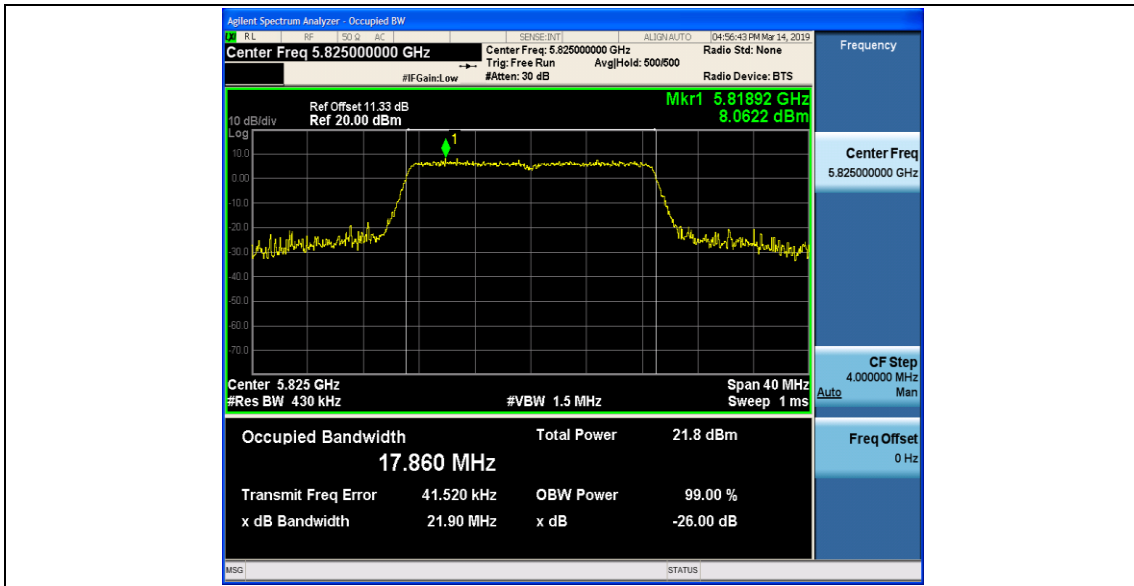




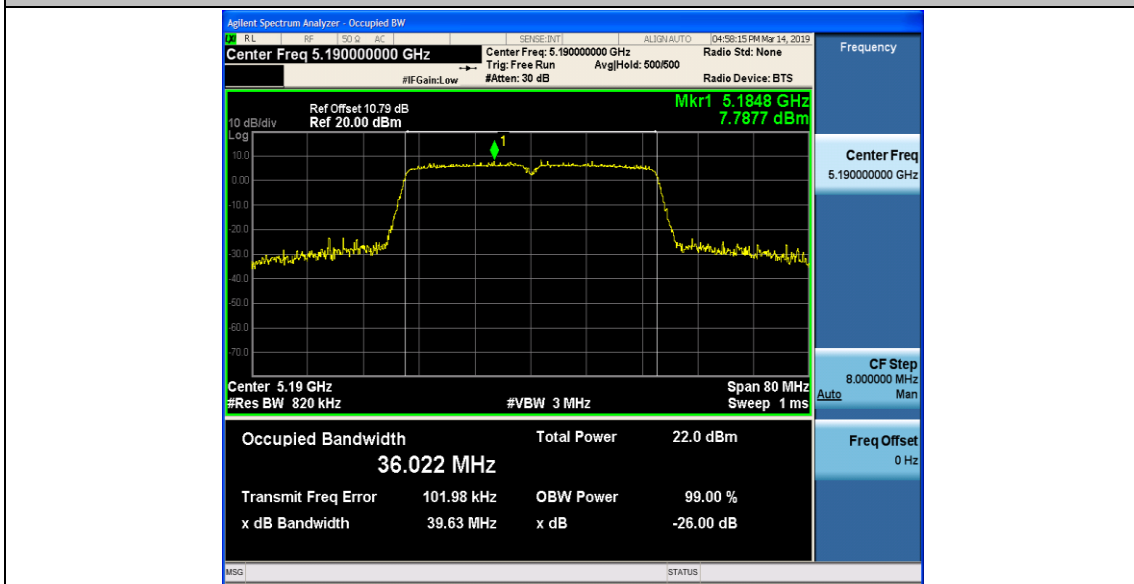
11AC20SISO\_Ant1\_5785



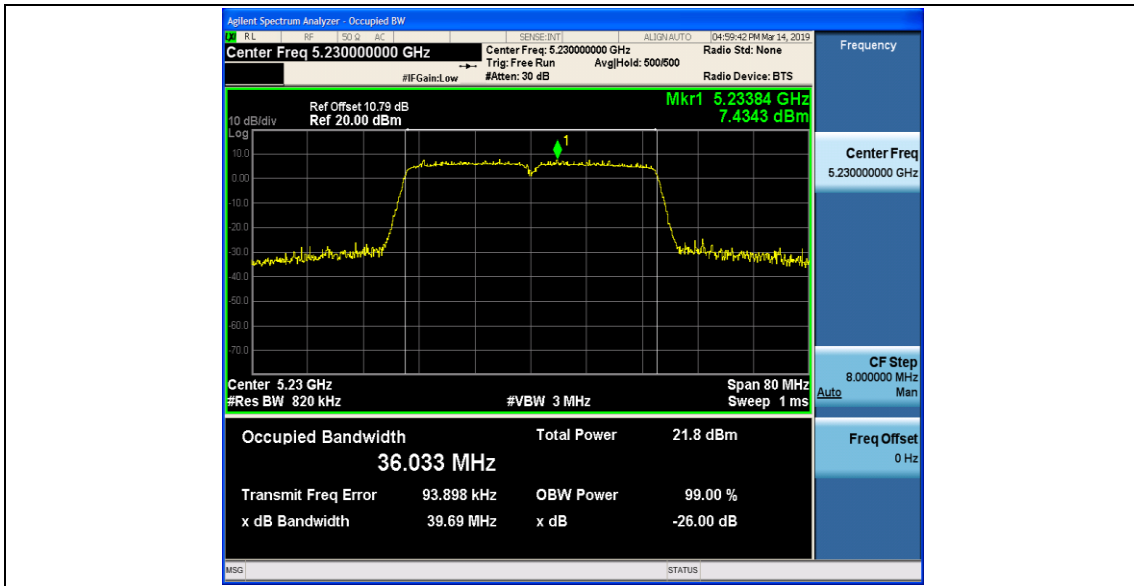
11AC20SISO\_Ant1\_5825



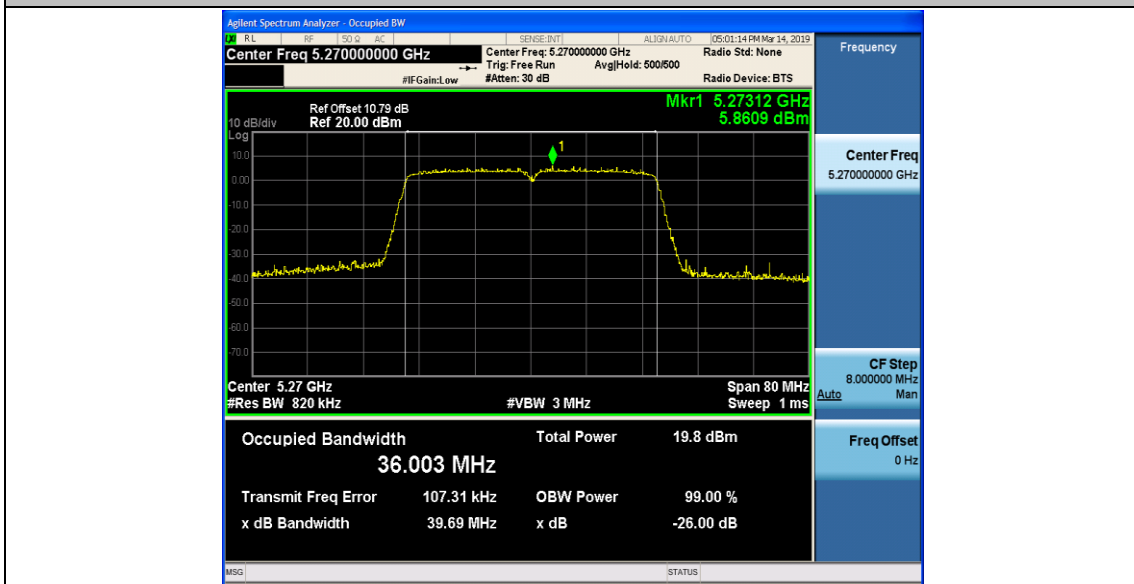
11AC40SISO\_Ant1\_5190



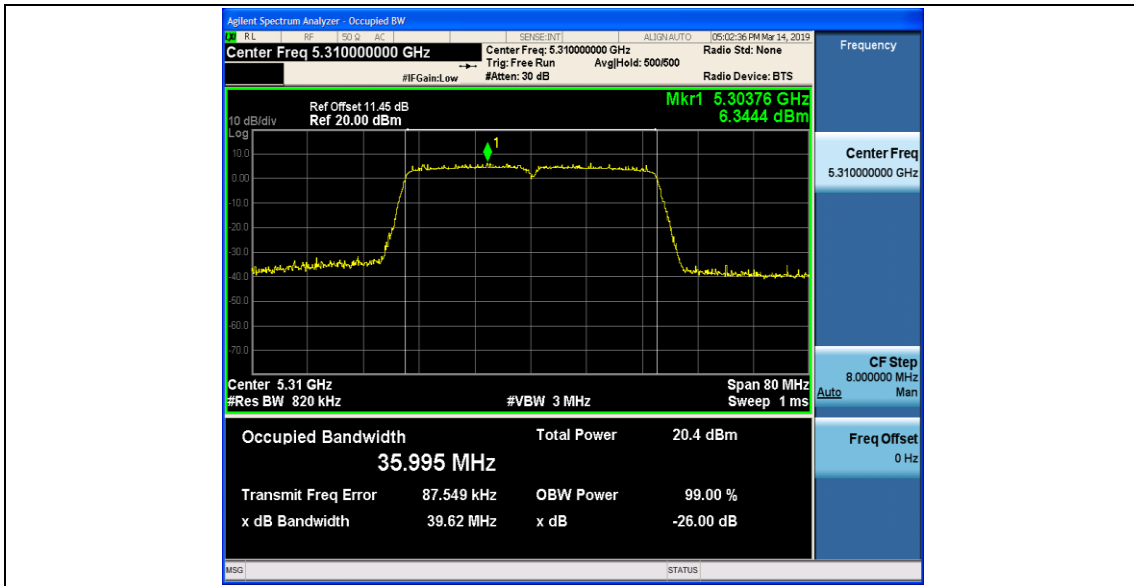
11AC40SISO\_Ant1\_5230



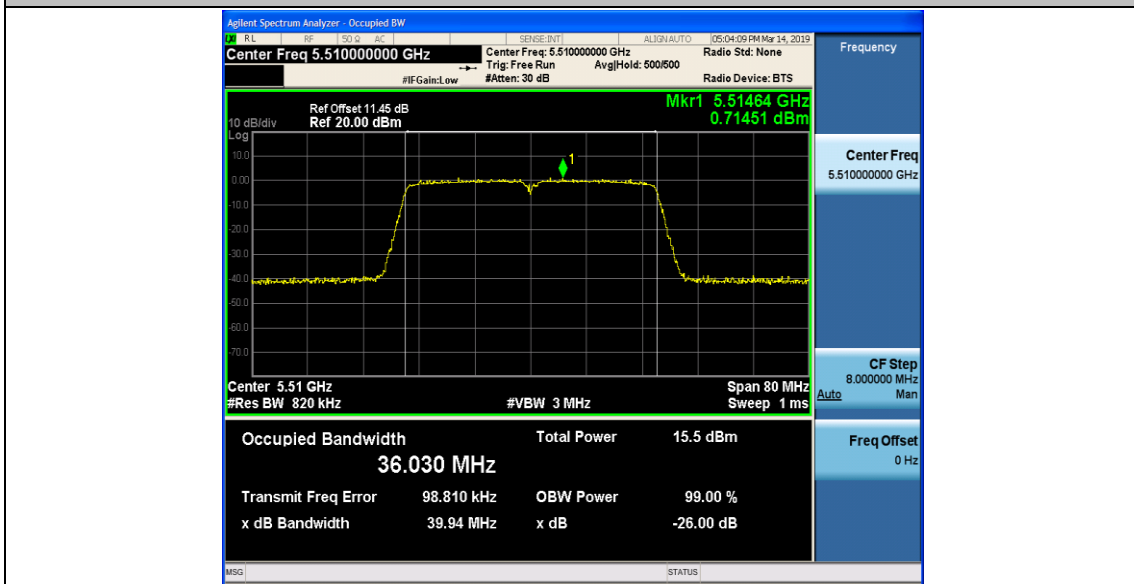
11AC40SISO\_Ant1\_5270



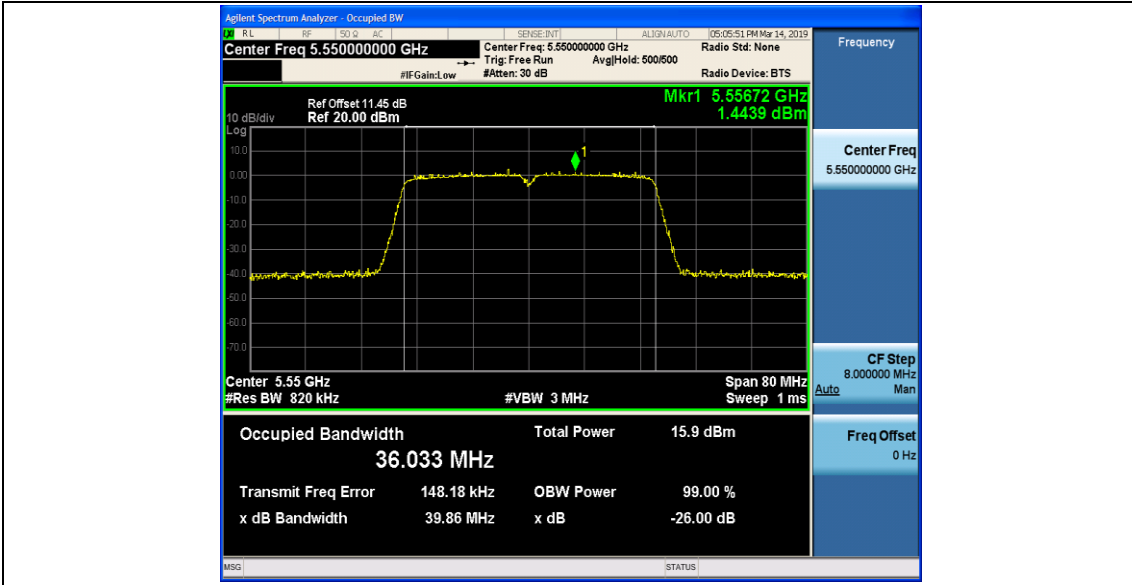
11AC40SISO\_Ant1\_5310



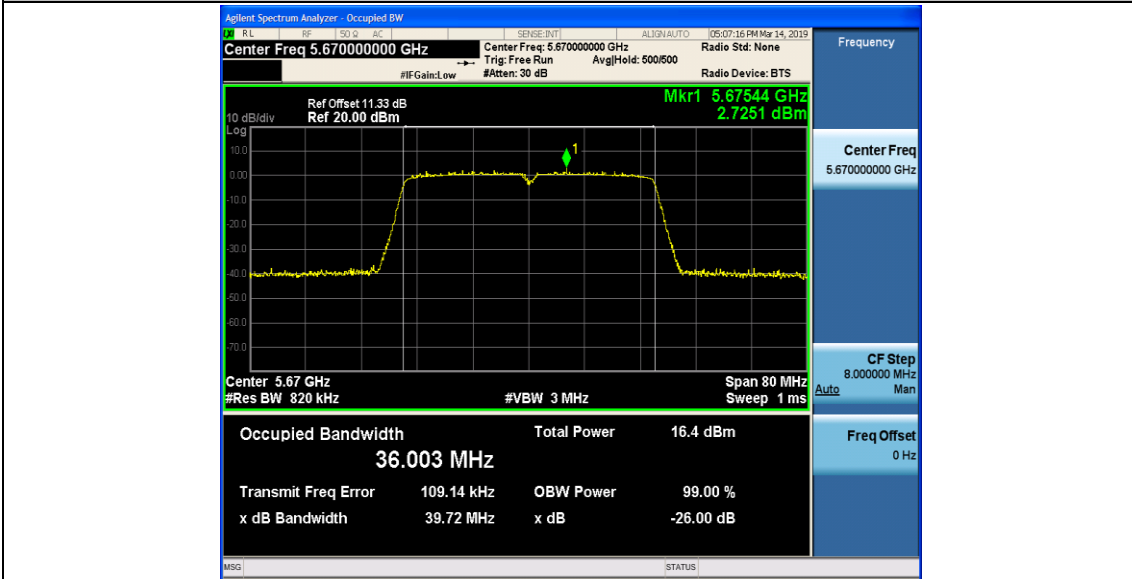
11AC40SISO\_Ant1\_5510



11AC40SISO\_Ant1\_5550



11AC40SISO\_Ant1\_5670



11AC40SISO\_Ant1\_5755