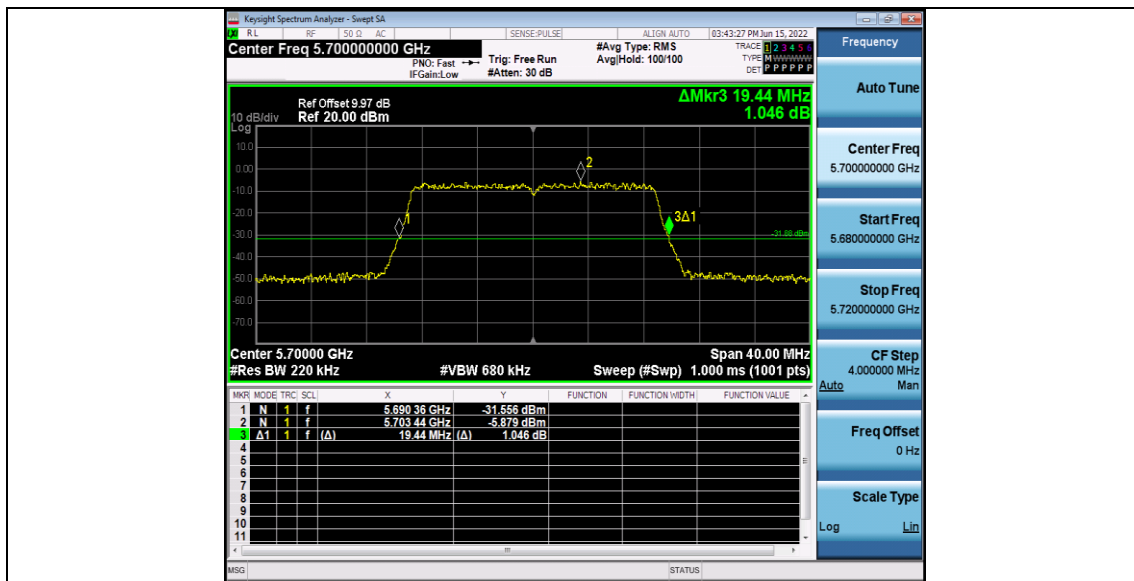
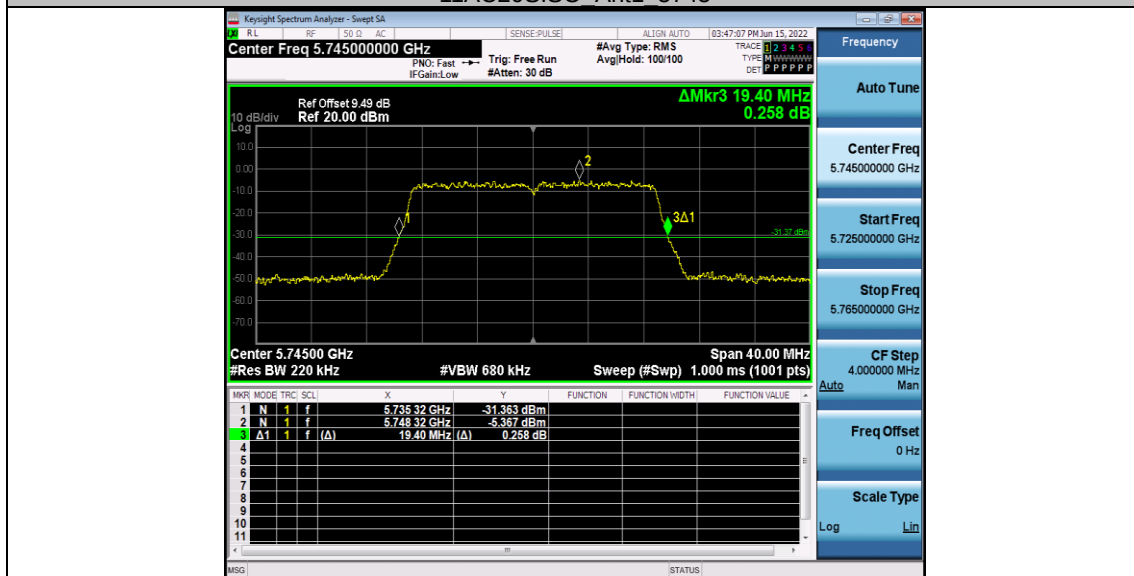
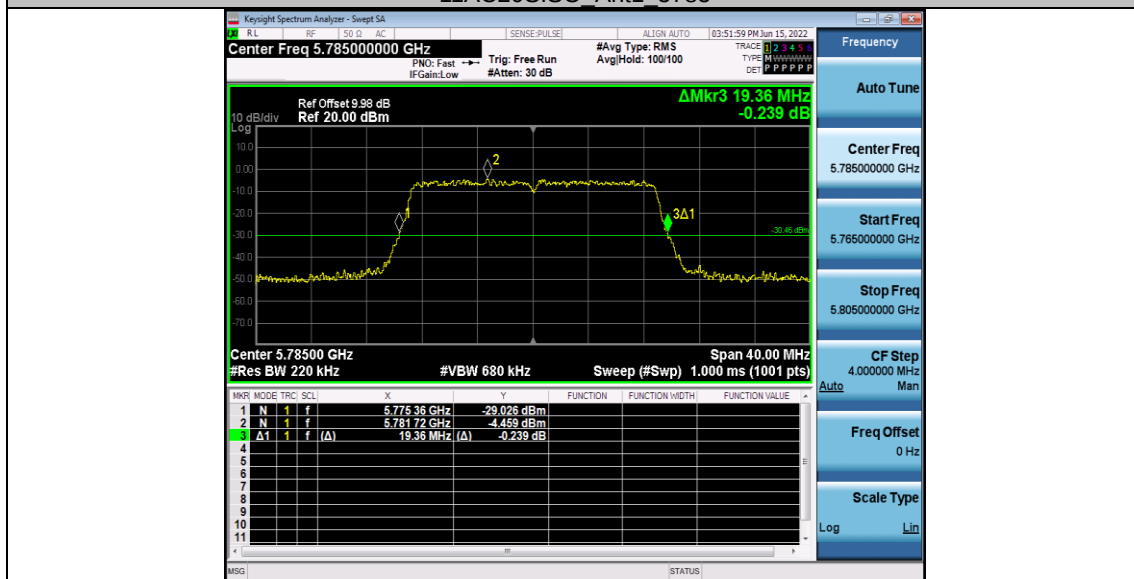




11AC20SISO Ant1 5745



11AC20SISO Ant1 5785



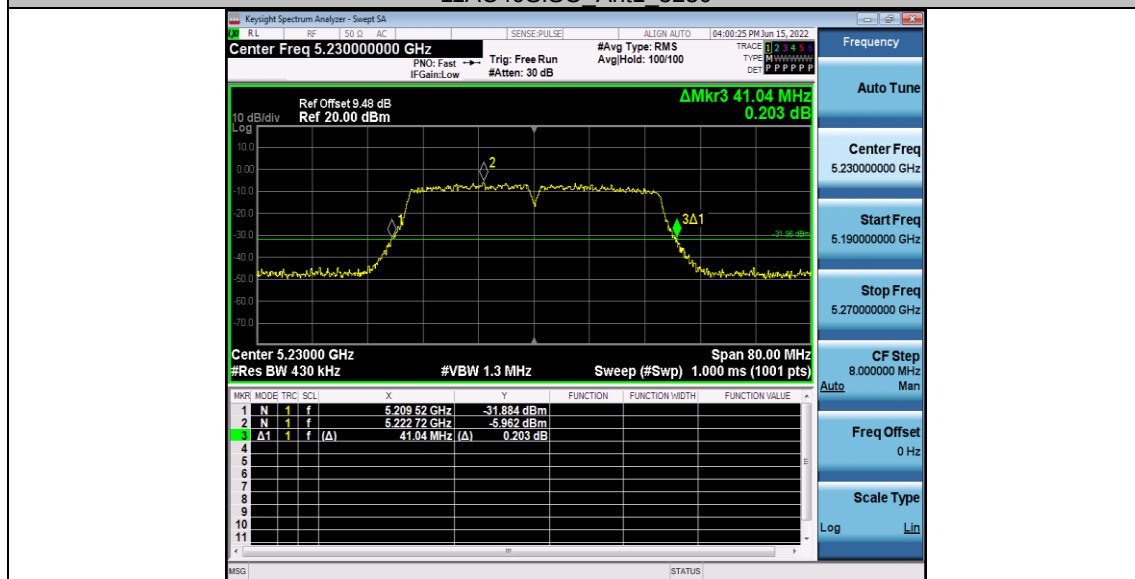
11AC20SISO Ant1 5825



11AC40SISO Ant1 5190



11AC40SISO Ant1 5230



11AC40SISO Ant1 5270



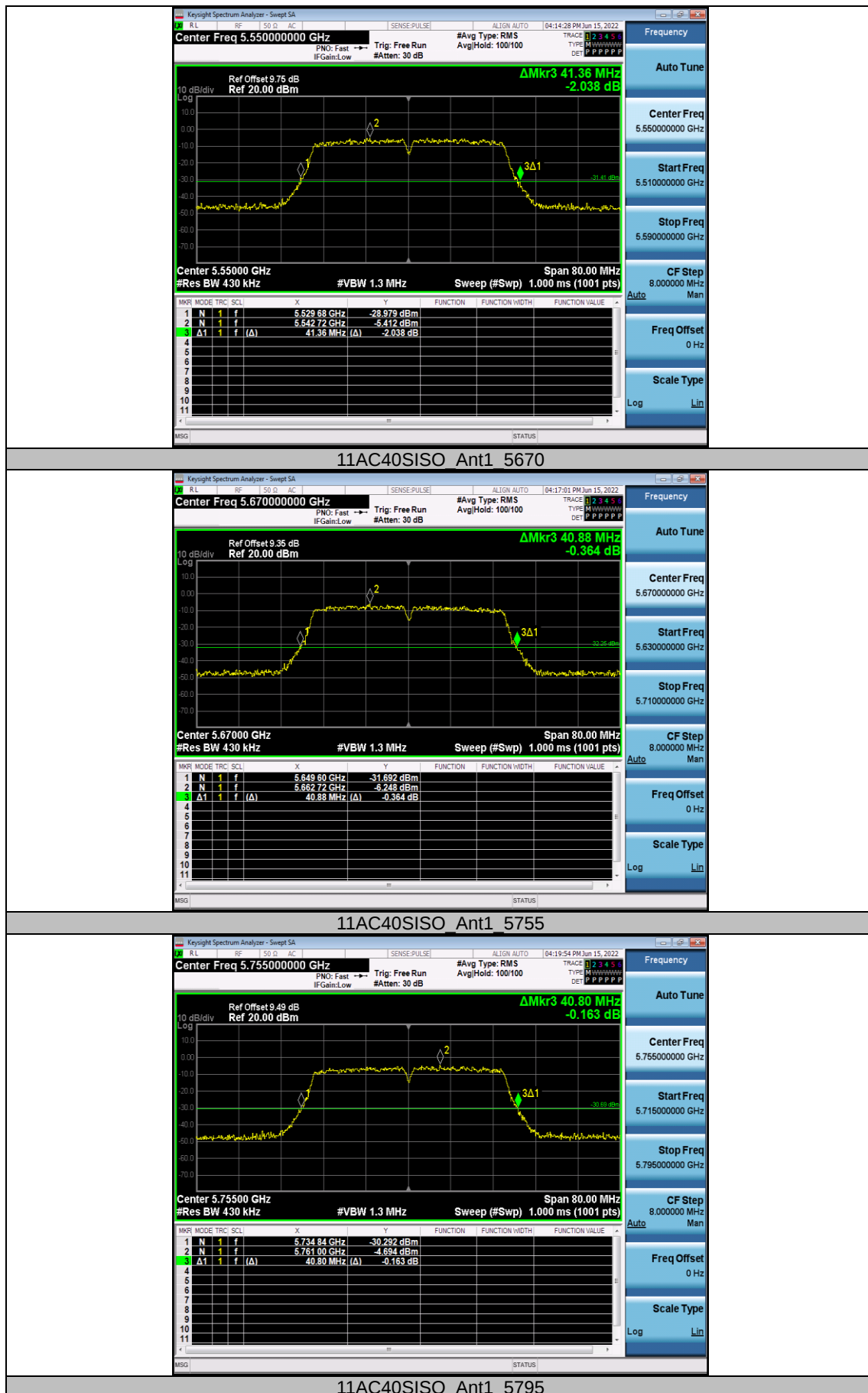
11AC40SISO Ant1 5310



11AC40SISO Ant1 5510

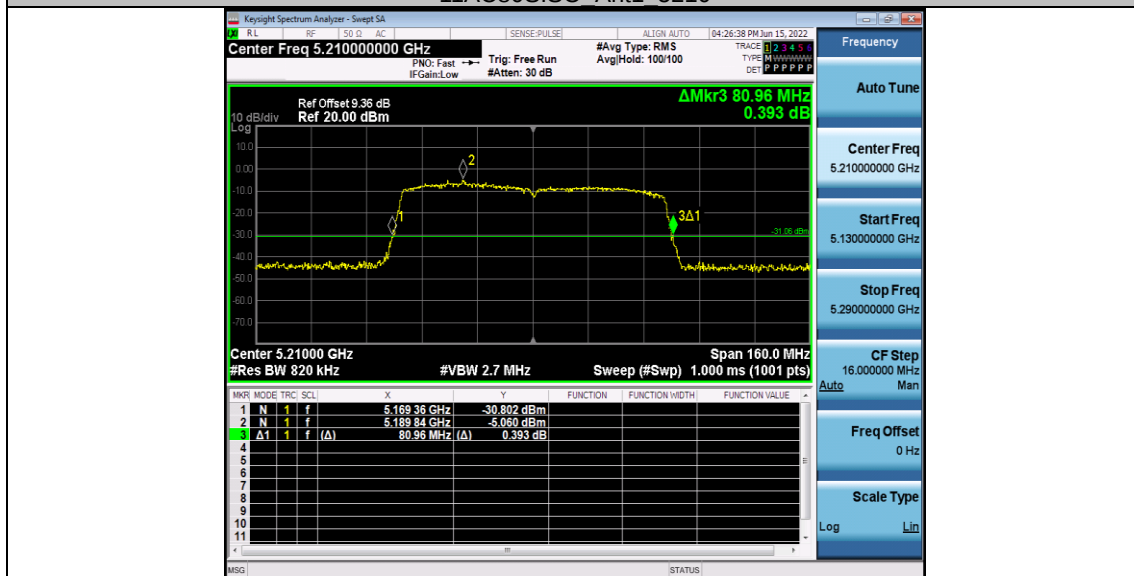


11AC40SISO Ant1 5550

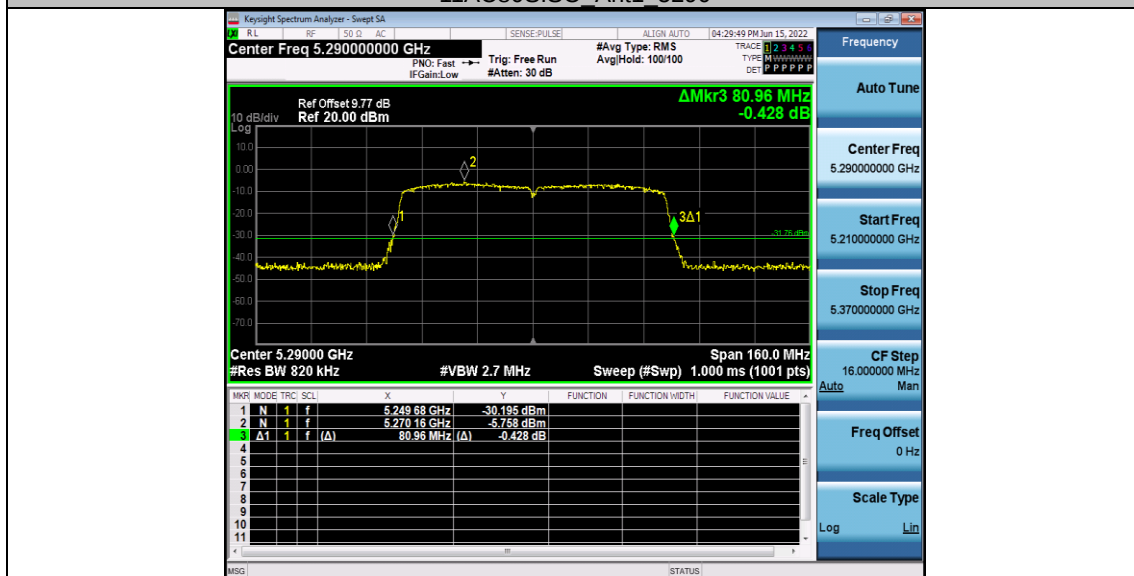




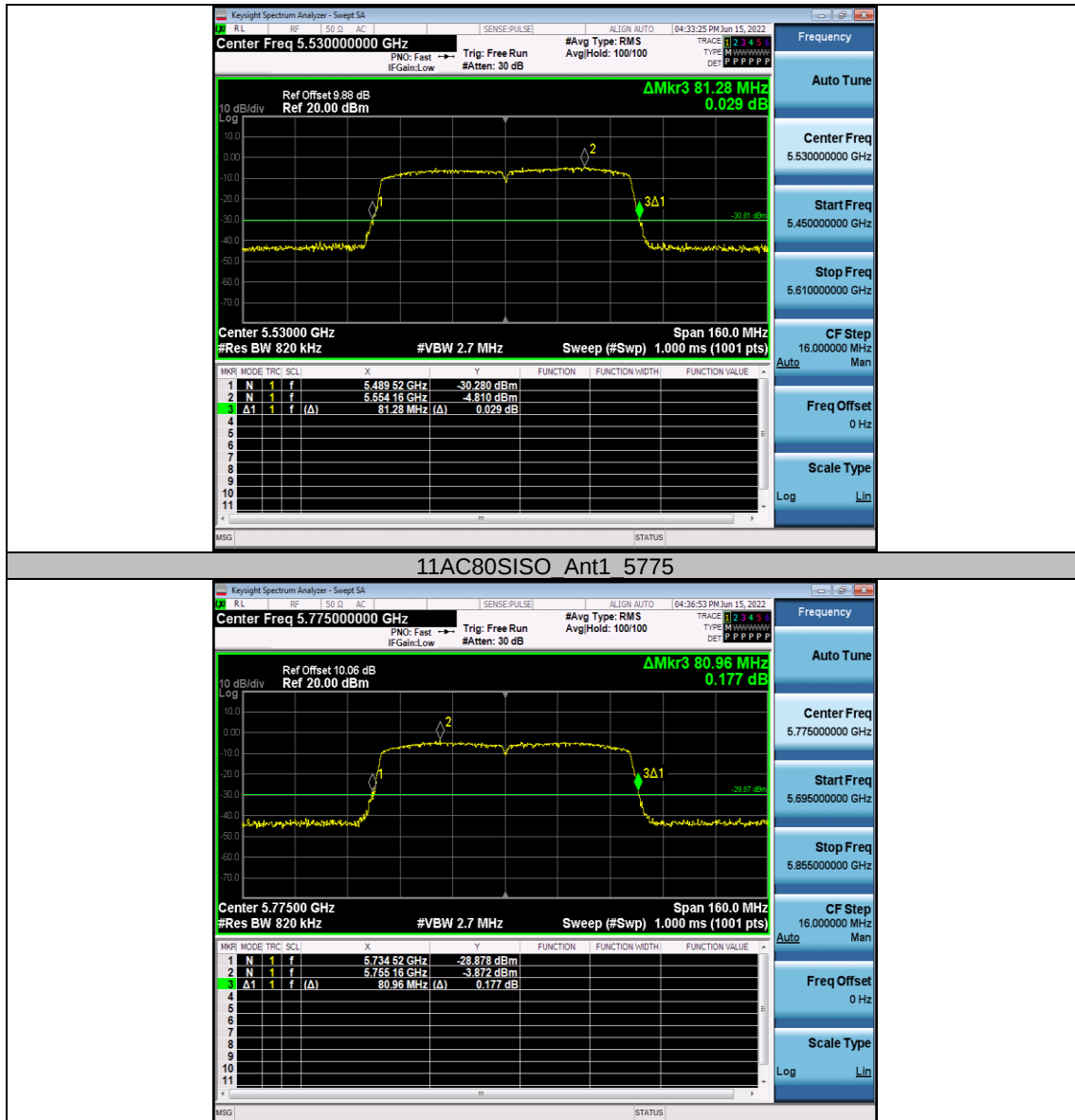
11AC80SISO Ant1 5210



11AC80SISO Ant1 5290



11AC80SISO Ant1 5530



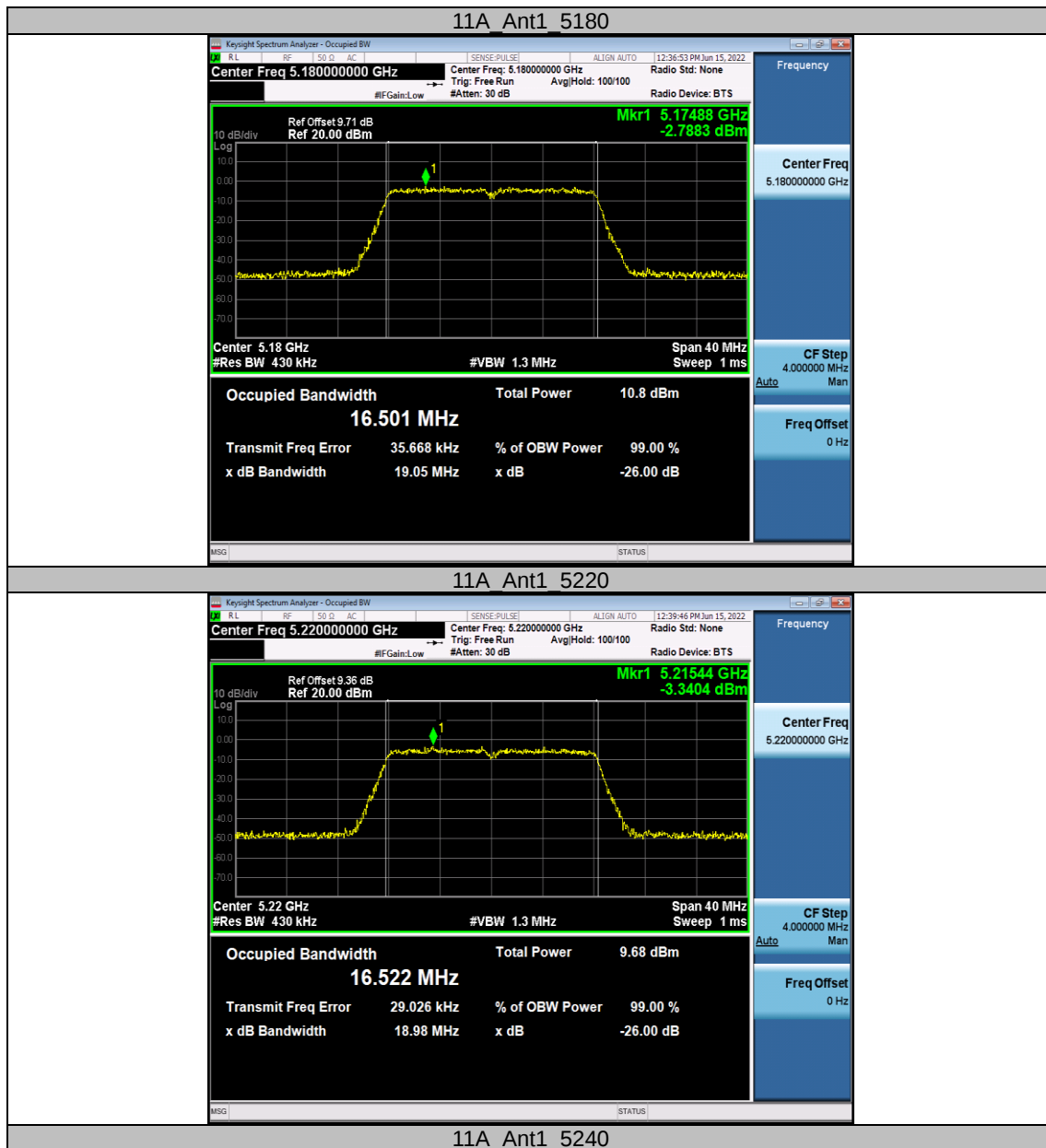
Appendix A2: Occupied channel bandwidth

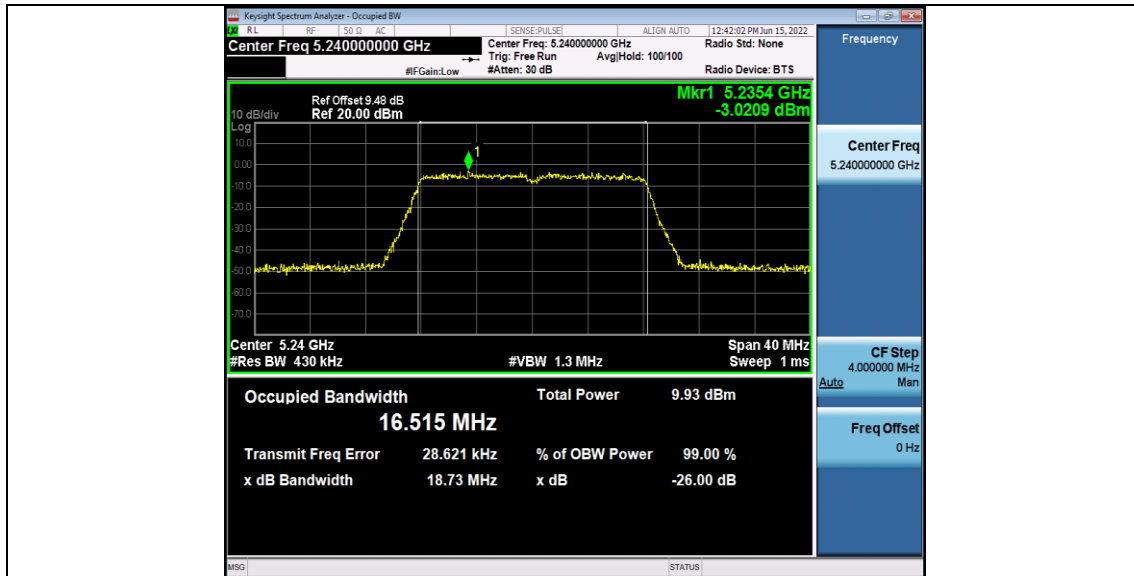
Test Result

TestMode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	16.501	5171.785	5188.286	---	---
		5220	16.522	5211.768	5228.290	---	---
		5240	16.515	5231.771	5248.286	---	---
		5260	16.485	5251.789	5268.274	---	---
		5300	16.496	5291.801	5308.297	---	---
		5320	16.495	5311.815	5328.310	---	---
		5500	16.518	5491.809	5508.327	---	---
		5580	16.476	5571.808	5588.284	---	---
		5700	16.503	5691.804	5708.307	---	---
		5745	16.517	5736.802	5753.319	---	---
		5785	16.486	5776.814	5793.300	---	---
11N20SISO	Ant1	5825	16.488	5816.815	5833.303	---	---
		5180	17.645	5171.233	5188.878	---	---
		5220	17.654	5211.215	5228.869	---	---
		5240	17.662	5231.209	5248.871	---	---
		5260	17.658	5251.210	5268.868	---	---
		5300	17.646	5291.244	5308.890	---	---
		5320	17.656	5311.246	5328.902	---	---
		5500	17.696	5491.228	5508.924	---	---
		5580	17.656	5571.220	5588.876	---	---
		5700	17.658	5691.221	5708.879	---	---
		5745	17.648	5736.243	5753.891	---	---
11N40SISO	Ant1	5785	17.648	5776.227	5793.875	---	---
		5825	17.662	5816.236	5833.898	---	---
		5190	36.168	5171.926	5208.094	---	---
		5230	36.185	5211.980	5248.165	---	---
		5270	36.267	5251.885	5288.152	---	---
		5310	36.218	5292.035	5328.253	---	---
		5510	36.142	5492.090	5528.232	---	---
		5550	36.177	5532.060	5568.237	---	---
		5670	36.238	5651.964	5688.202	---	---
11AC20SISO	Ant1	5755	36.233	5737.022	5773.255	---	---
		5795	36.220	5777.011	5813.231	---	---
		5180	17.666	5171.212	5188.878	---	---
		5220	17.637	5211.228	5228.865	---	---
		5240	17.638	5231.229	5248.867	---	---
		5260	17.651	5251.218	5268.869	---	---
		5300	17.641	5291.237	5308.878	---	---
		5320	17.670	5311.222	5328.892	---	---
		5500	17.670	5491.244	5508.914	---	---
		5580	17.639	5571.237	5588.876	---	---
		5700	17.679	5691.219	5708.898	---	---
11AC40SISO	Ant1	5745	17.666	5736.234	5753.900	---	---
		5785	17.642	5776.243	5793.885	---	---
		5825	17.668	5816.231	5833.899	---	---
		5190	36.167	5171.947	5208.114	---	---
		5230	36.197	5211.972	5248.169	---	---
		5270	36.199	5251.950	5288.149	---	---
		5310	36.252	5292.013	5328.265	---	---
		5510	36.161	5492.076	5528.237	---	---
		5550	36.252	5532.038	5568.290	---	---
11AC80SISO	Ant1	5670	36.282	5651.914	5688.196	---	---
		5755	36.193	5737.025	5773.218	---	---
		5795	36.220	5777.007	5813.227	---	---
11AC80SISO	Ant1	5210	75.142	5172.215	5247.357	---	---
		5290	75.229	5252.519	5327.748	---	---

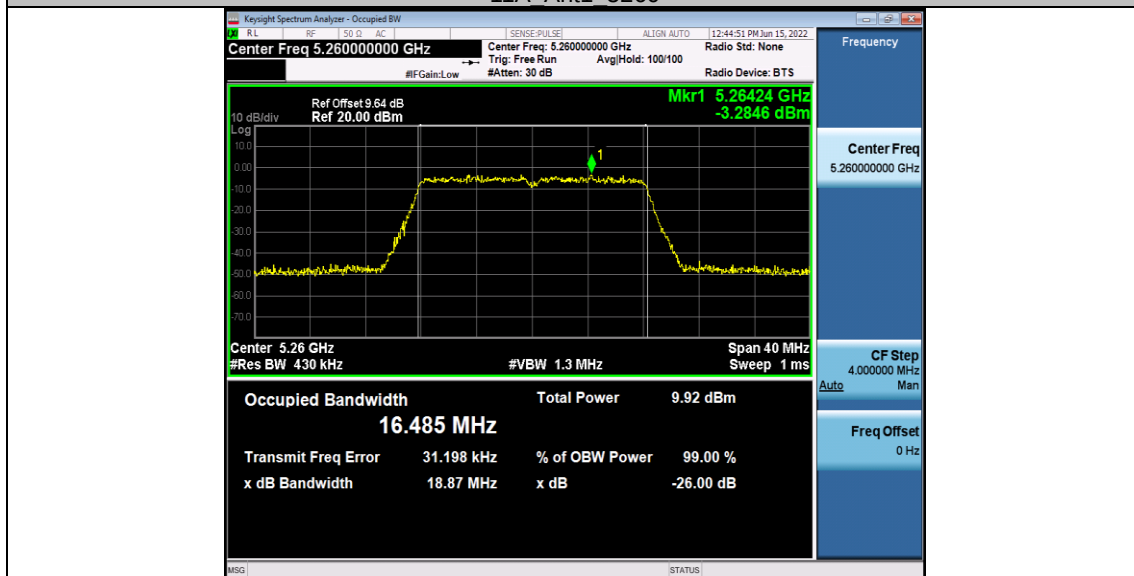
		5530	75.132	5492.813	5567.945	---	---
		5775	75.166	5737.649	5812.815	---	---

Test Graphs

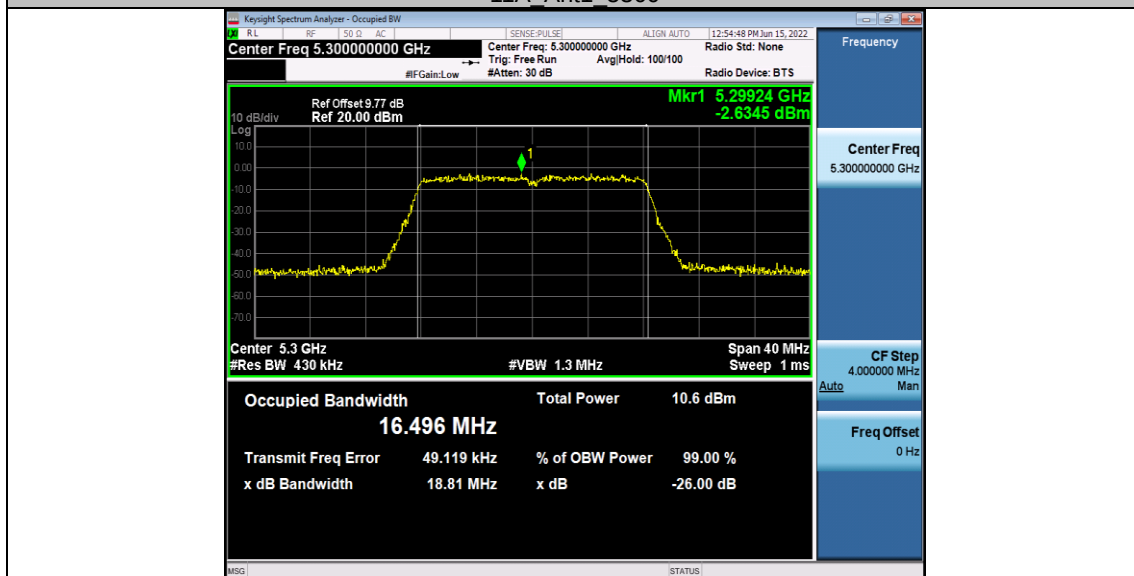




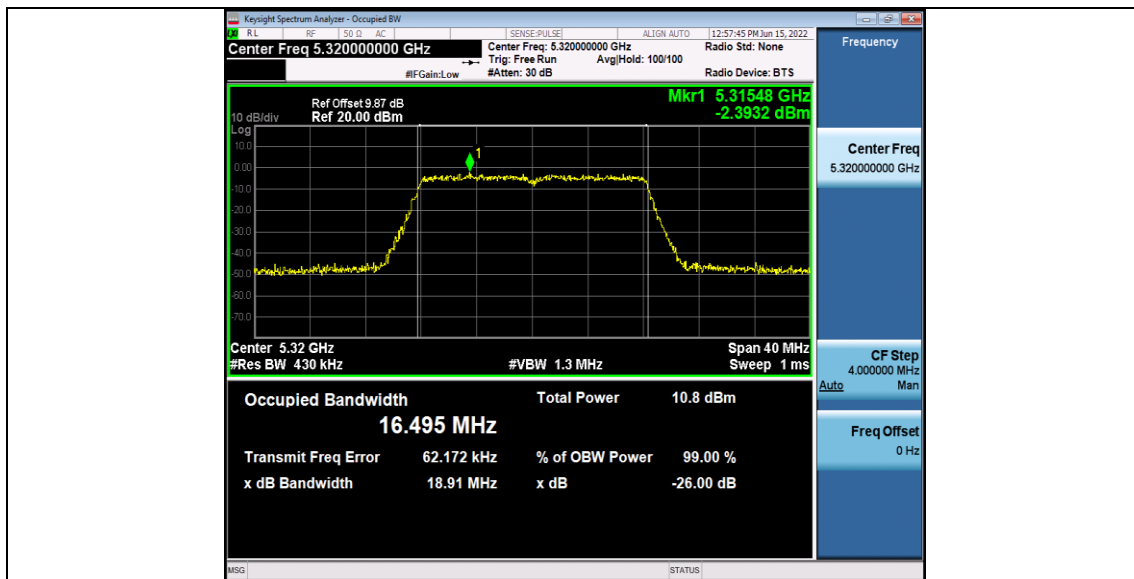
11A Ant1 5260



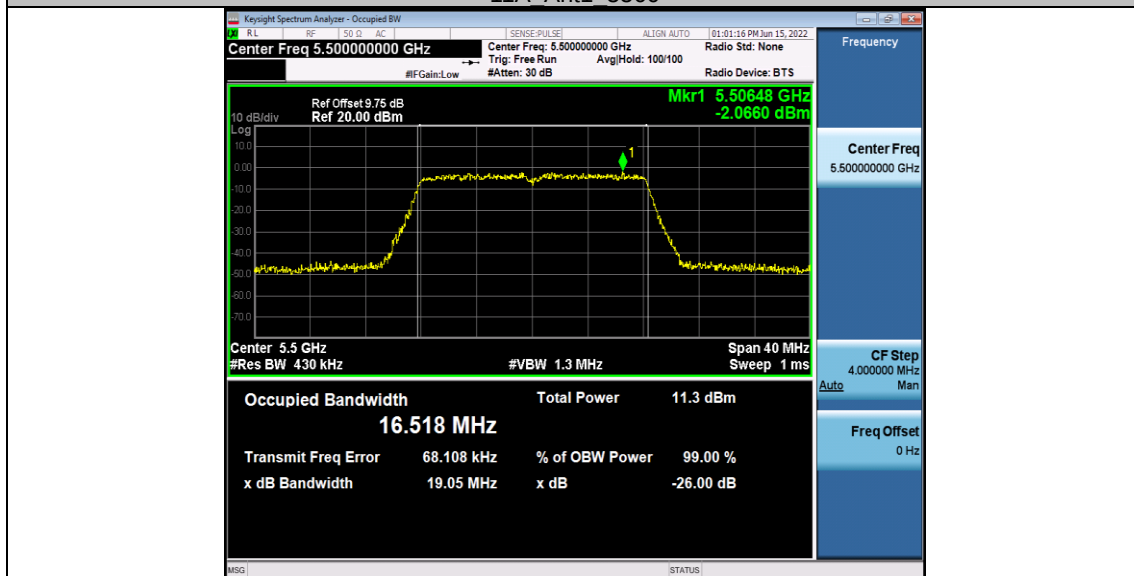
11A Ant1 5300



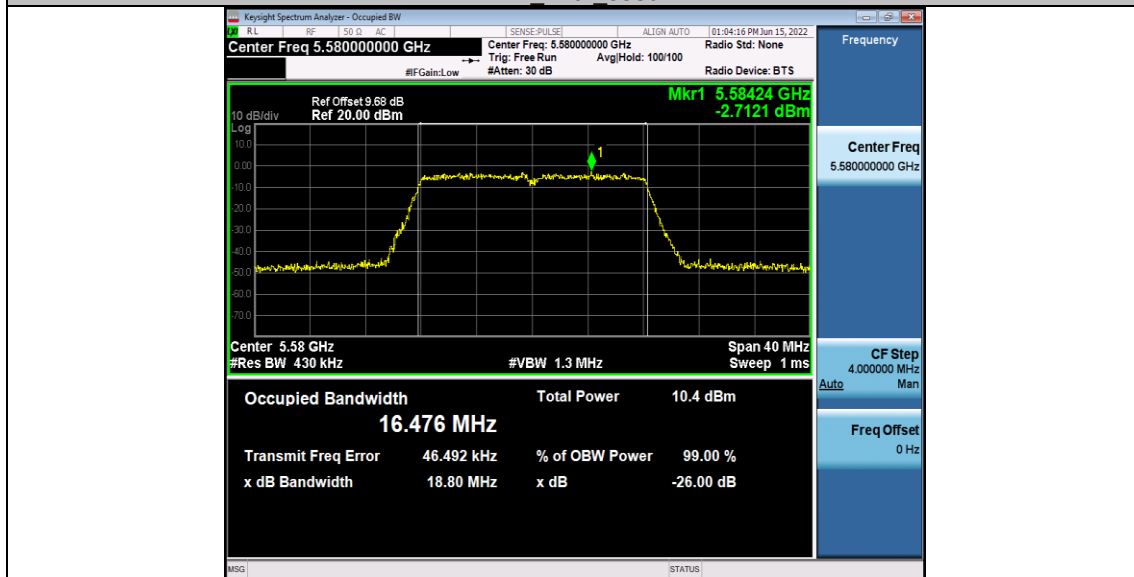
11A Ant1 5320



11A Ant1 5500



11A Ant1 5580



11A Ant1 5700

