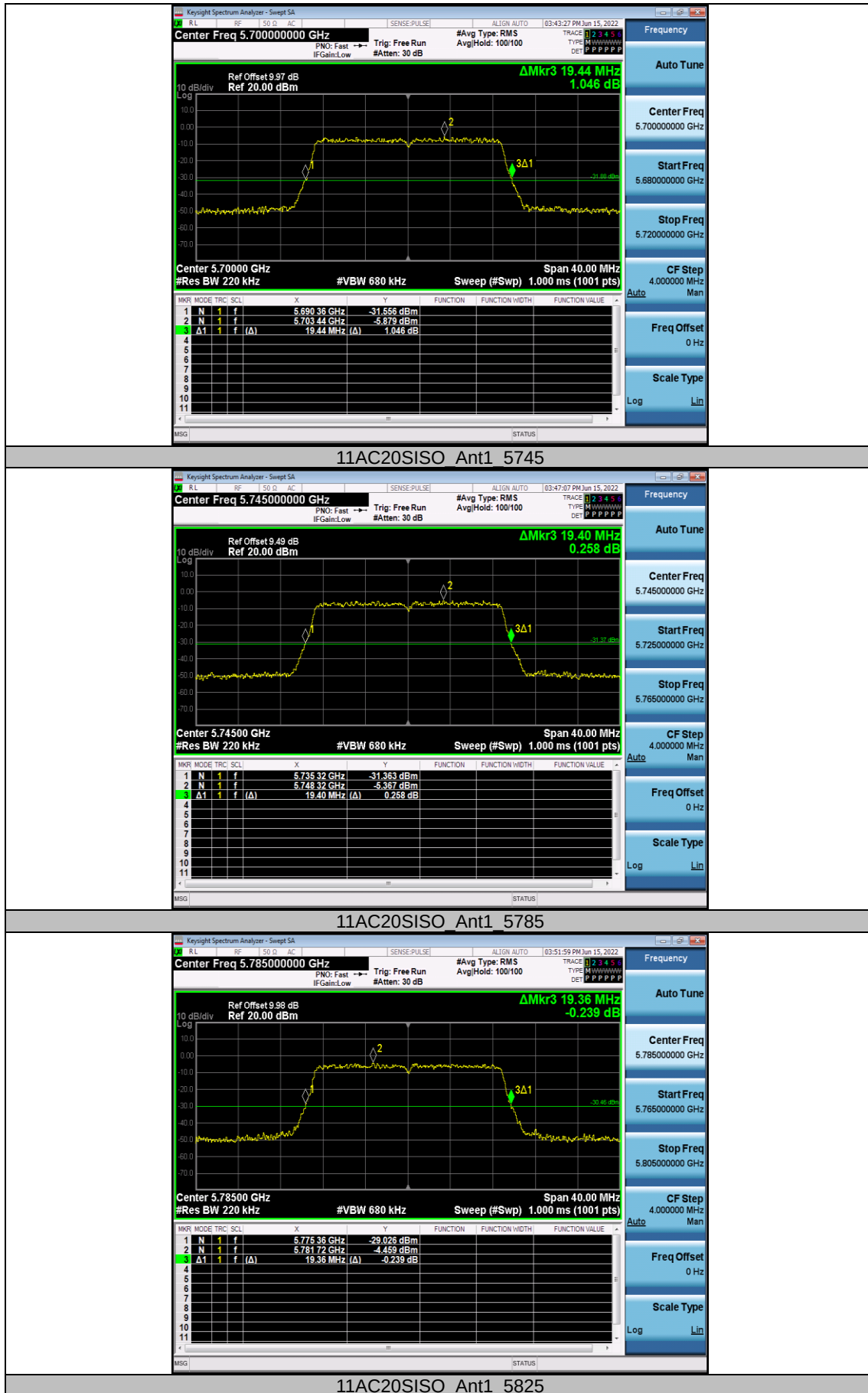
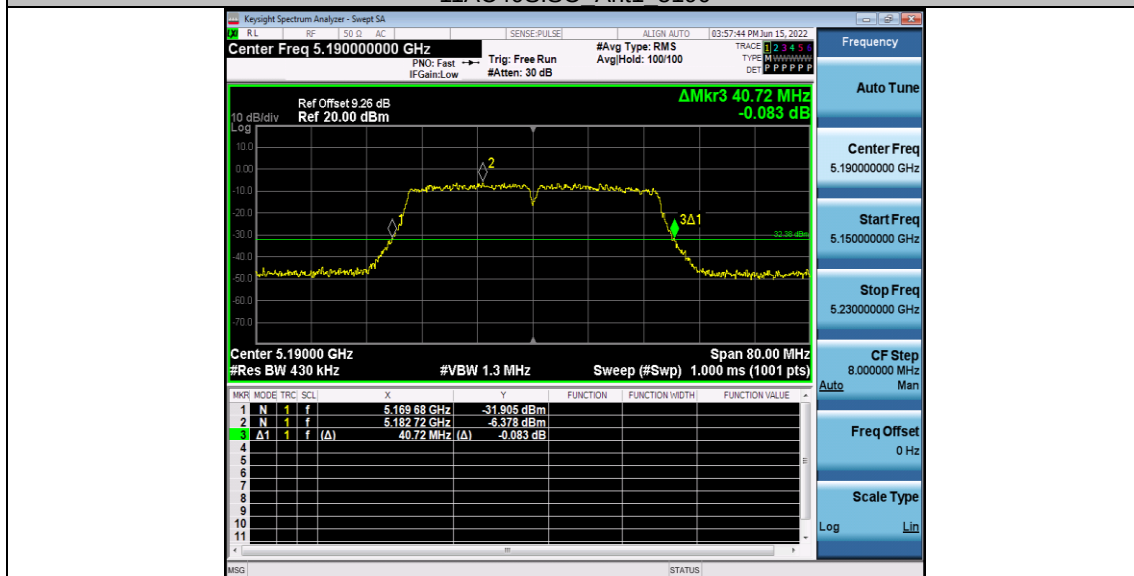


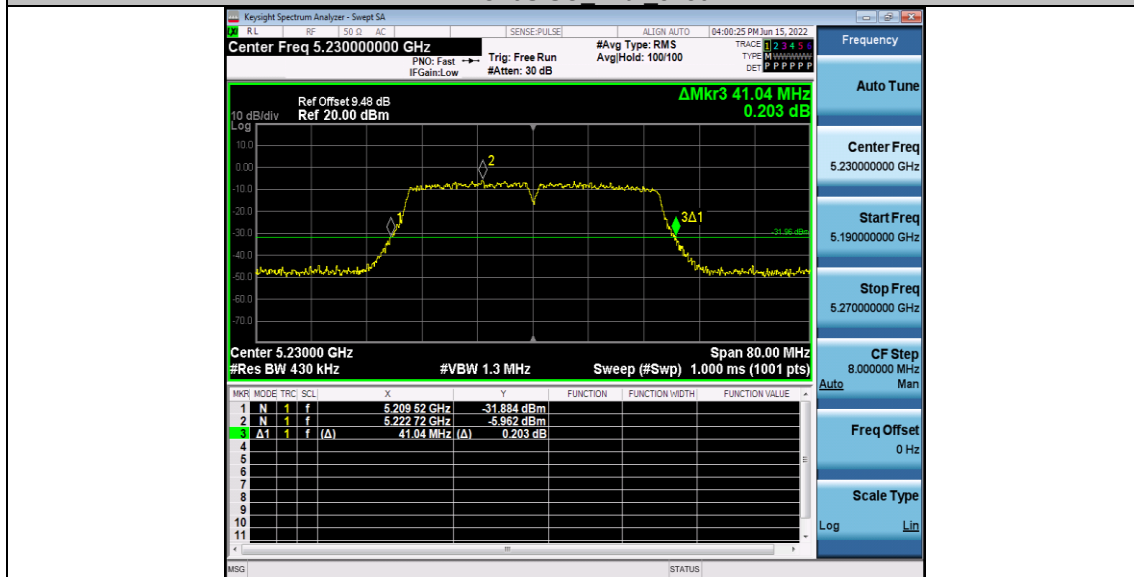




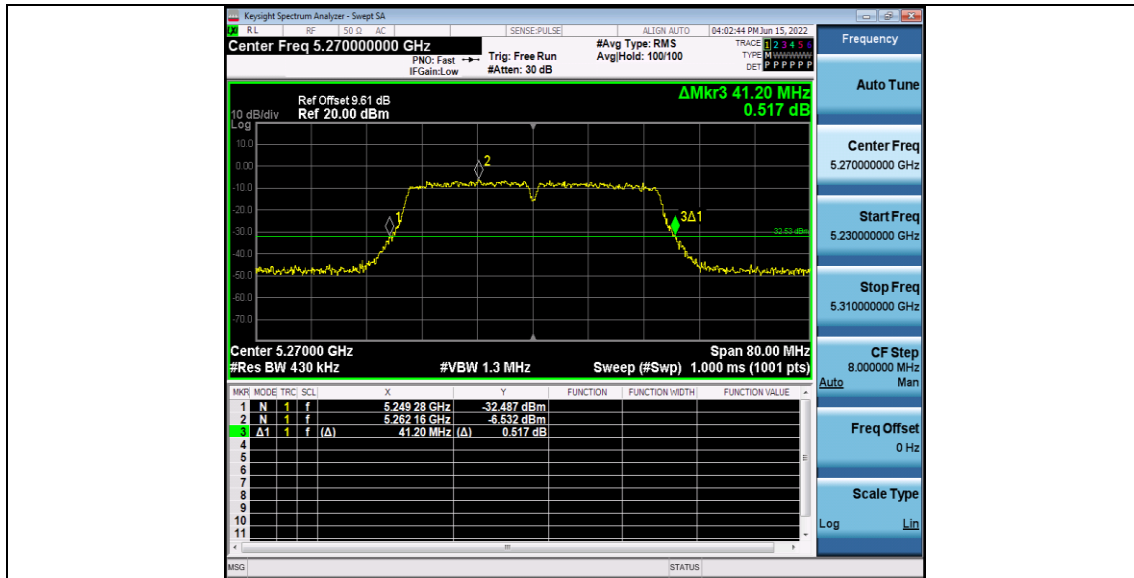
11AC40SISO Ant1 5190



11AC40SISO Ant1 5230



11AC40SISO Ant1 5270



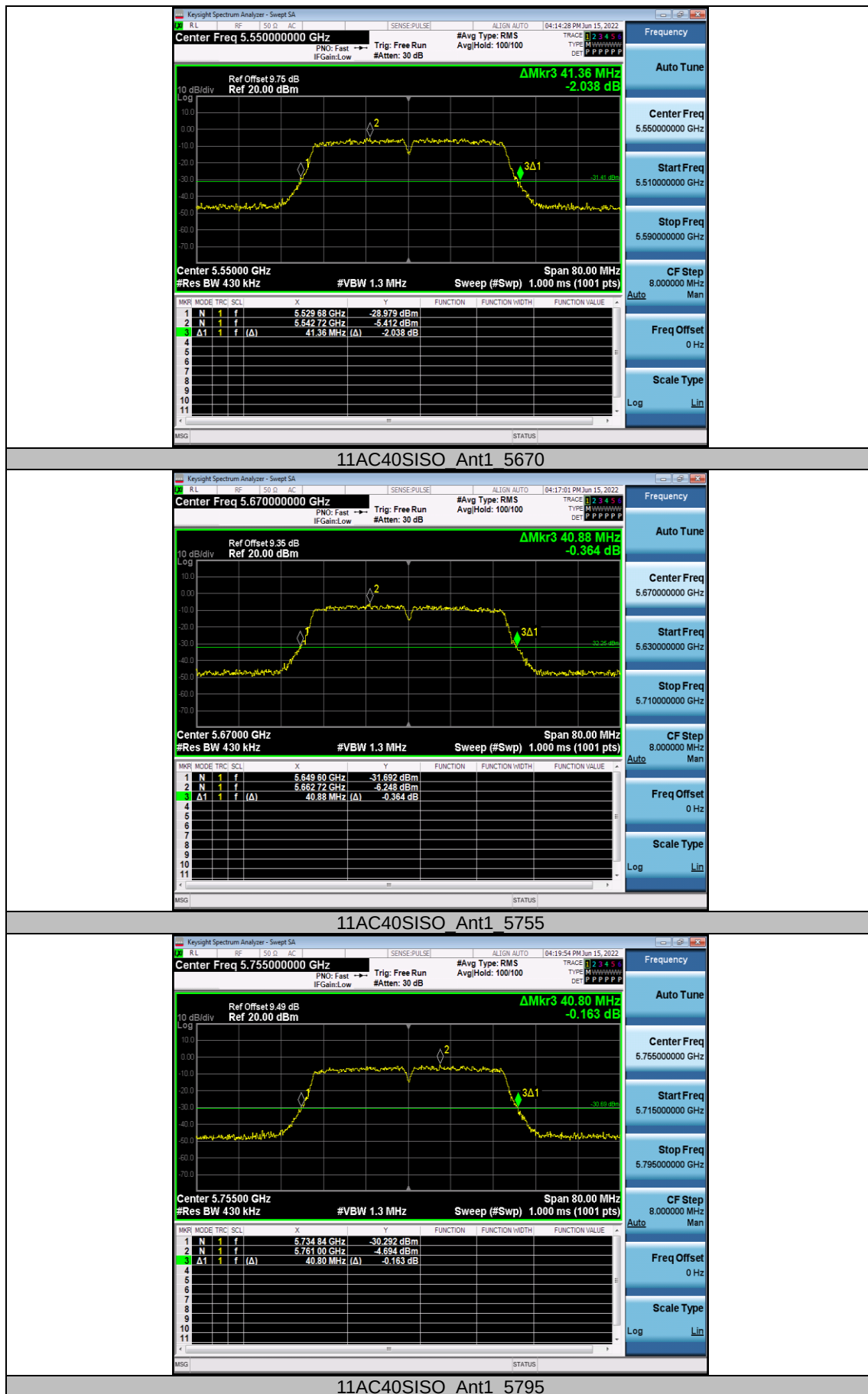
11AC40SISO Ant1 5310

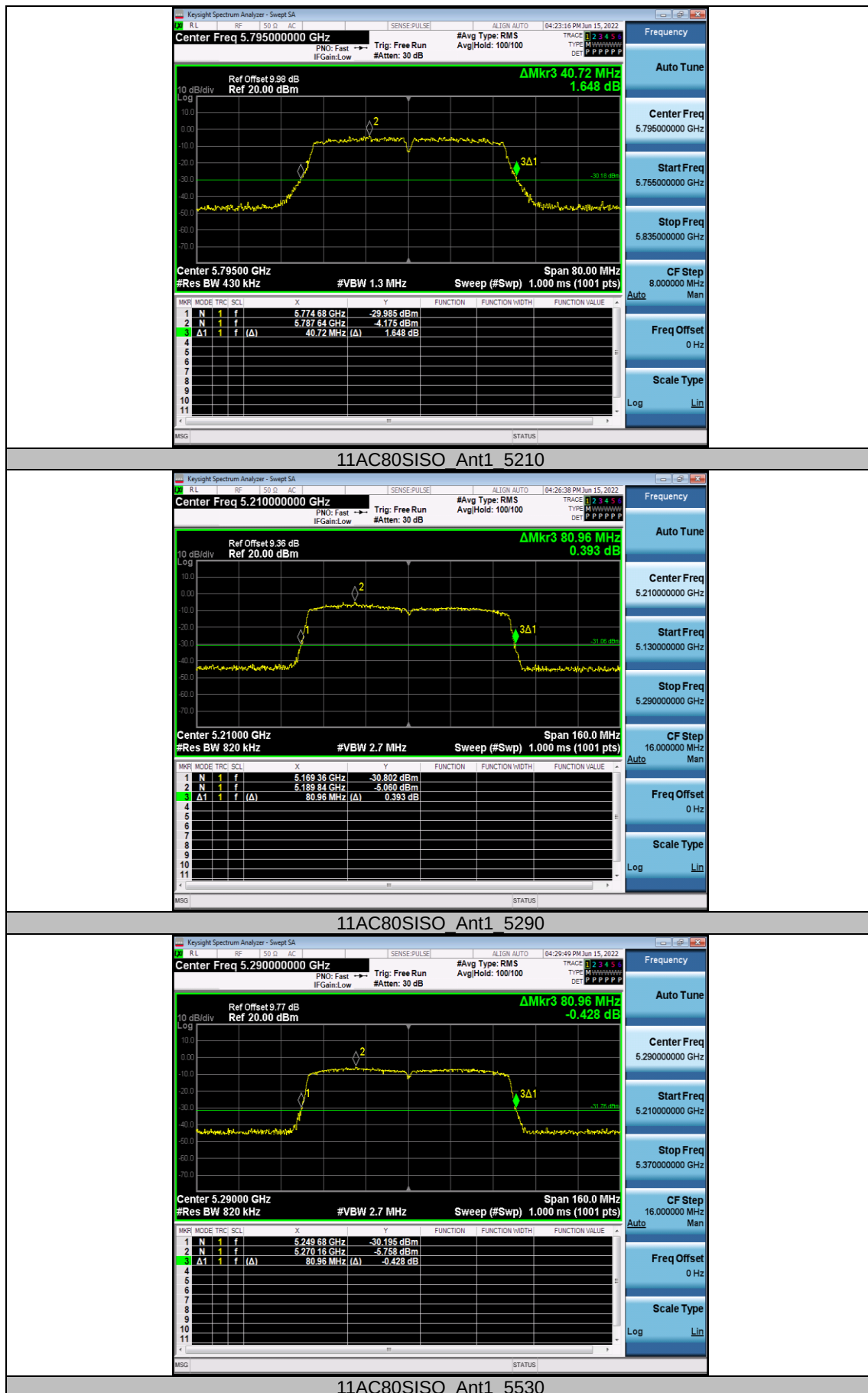


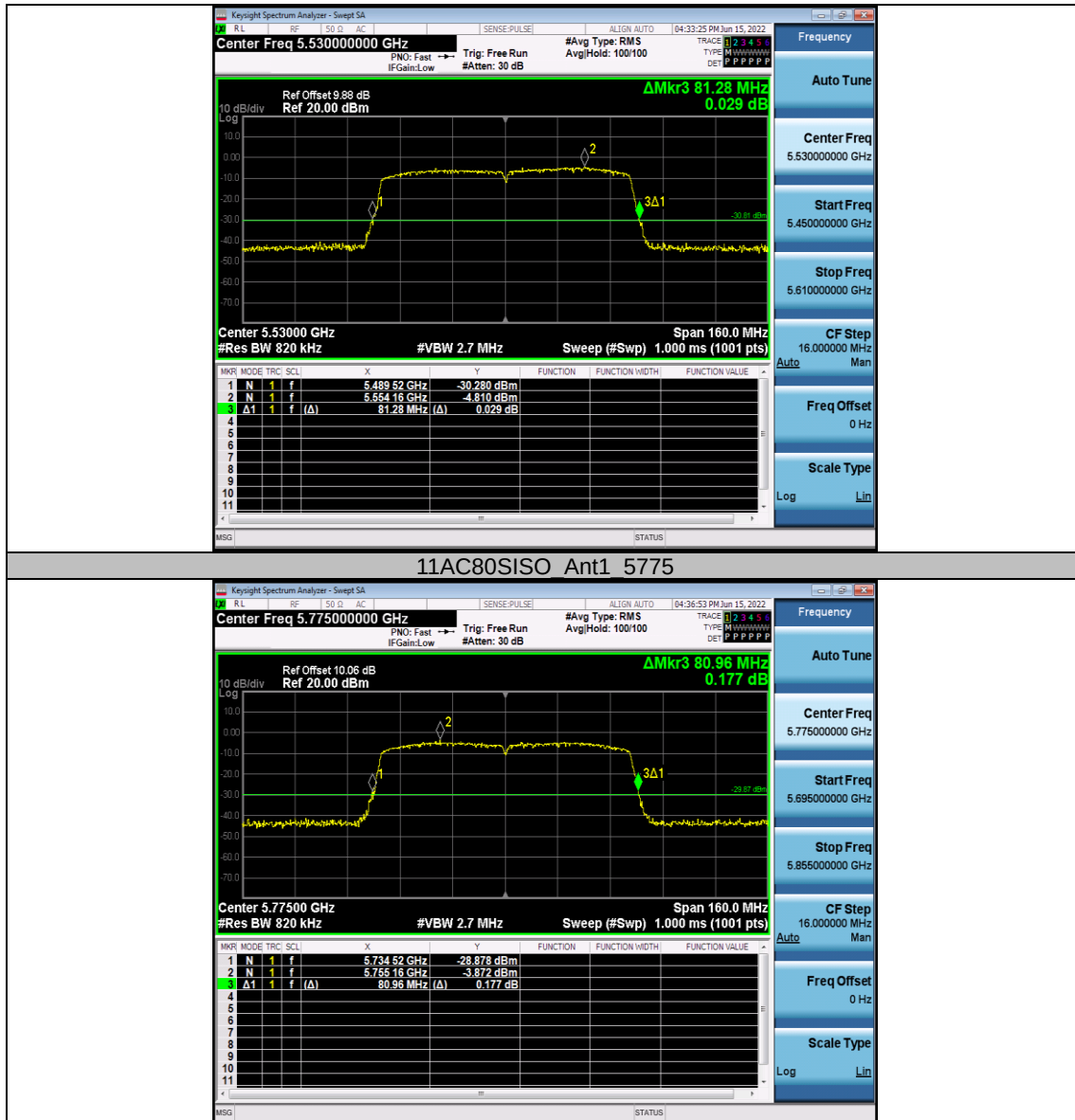
11AC40SISO Ant1 5510



11AC40SISO Ant1 5550







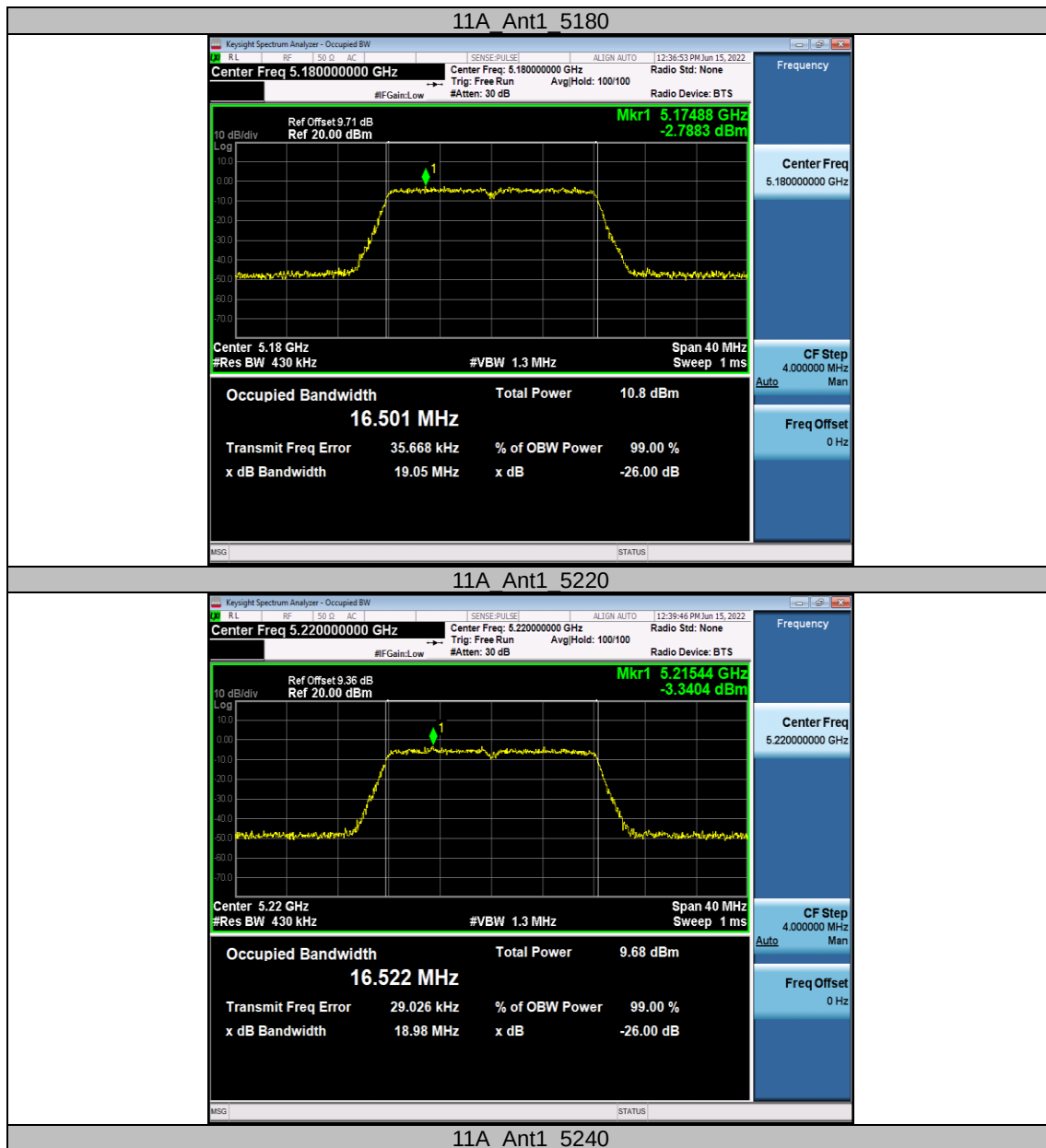
Appendix A2: Occupied channel bandwidth

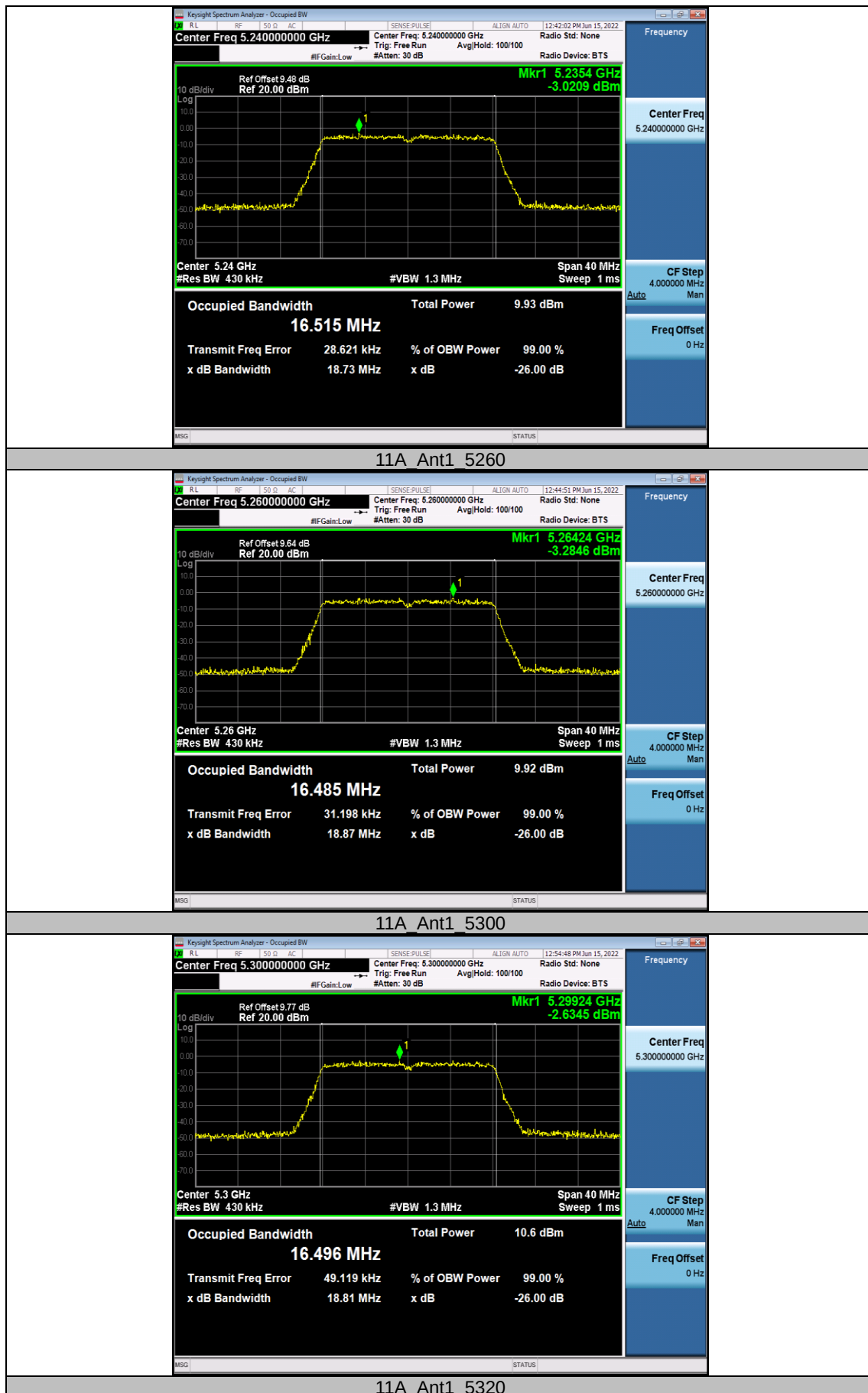
Test Result

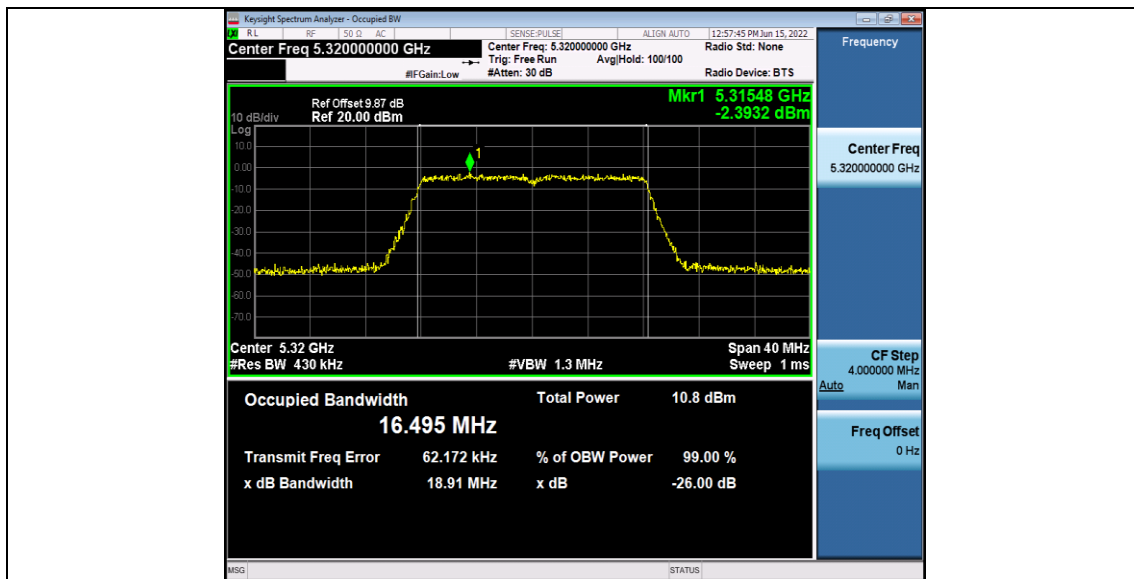
TestMode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	16.501	5171.785	5188.286	---	---
		5220	16.522	5211.768	5228.290	---	---
		5240	16.515	5231.771	5248.286	---	---
		5260	16.485	5251.789	5268.274	---	---
		5300	16.496	5291.801	5308.297	---	---
		5320	16.495	5311.815	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	---	---

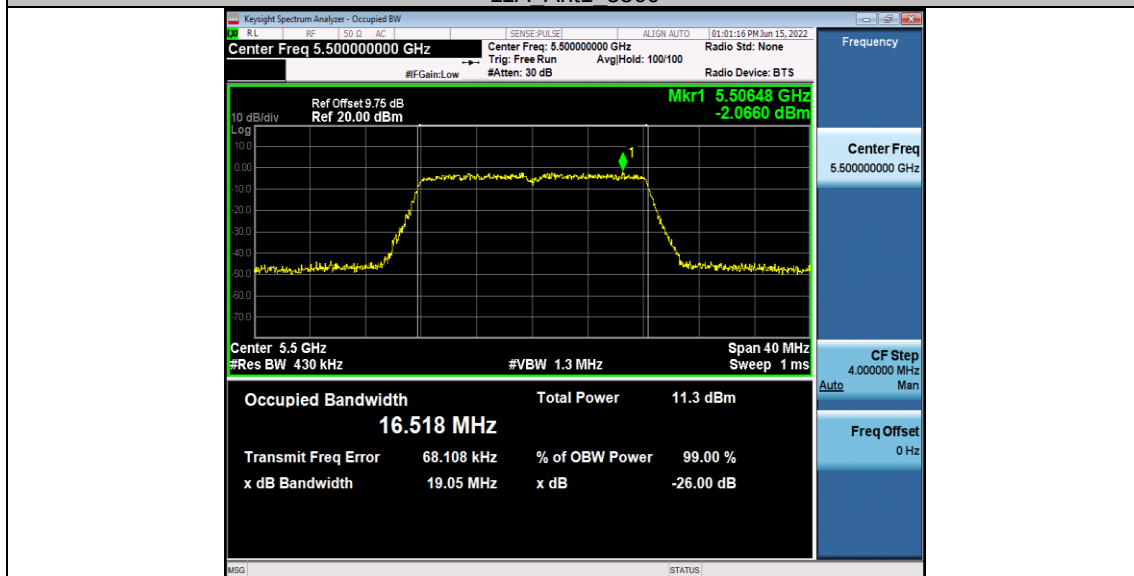
Test Graphs



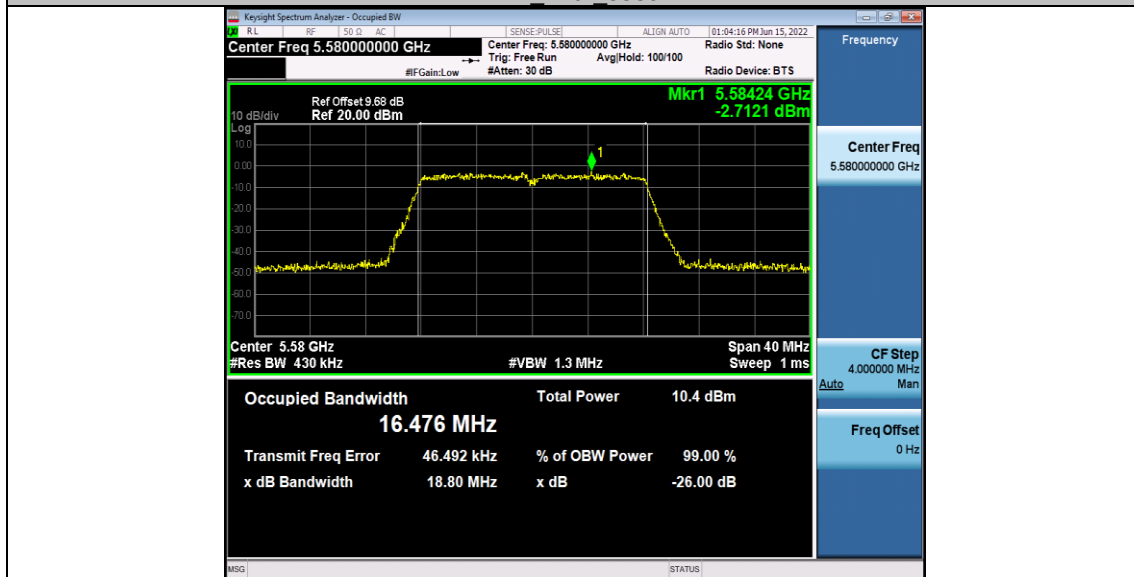




11A Ant1 5500



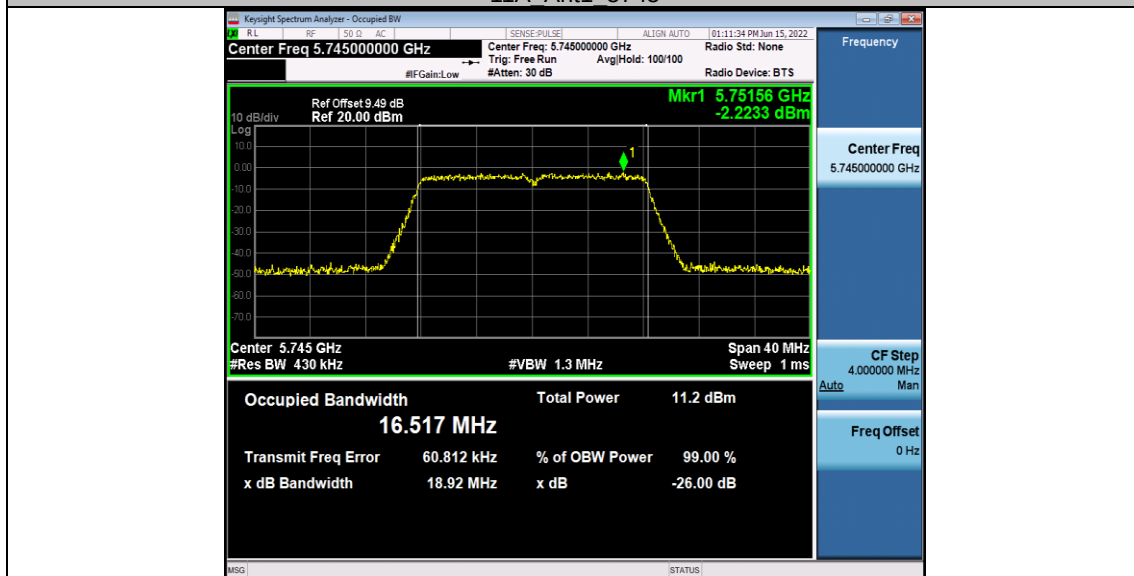
11A Ant1 5580



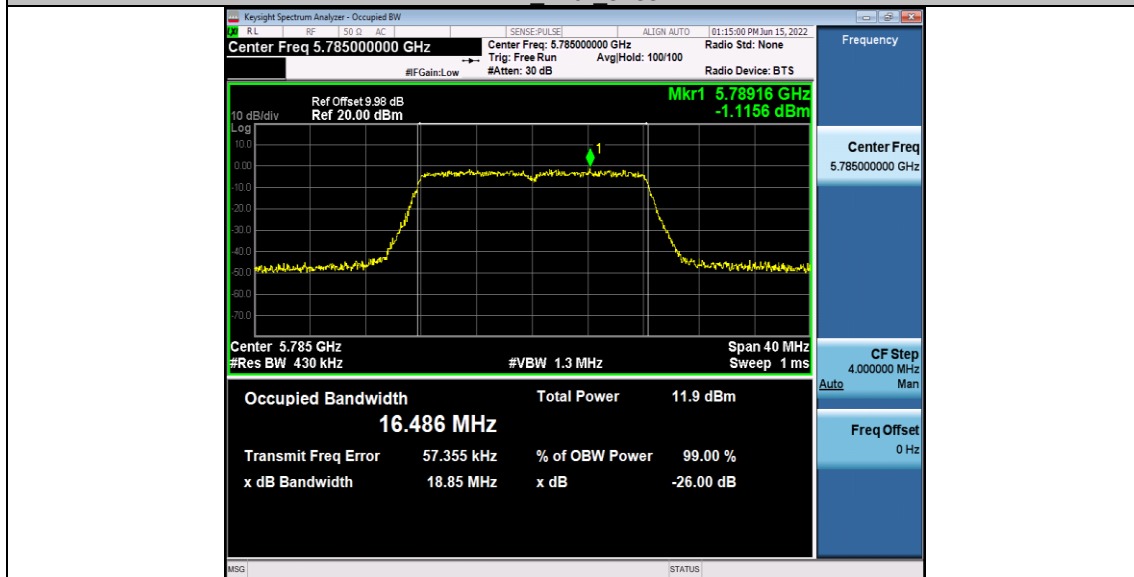
11A Ant1 5700



11A Ant1 5745



11A Ant1 5785



11A Ant1 5825

