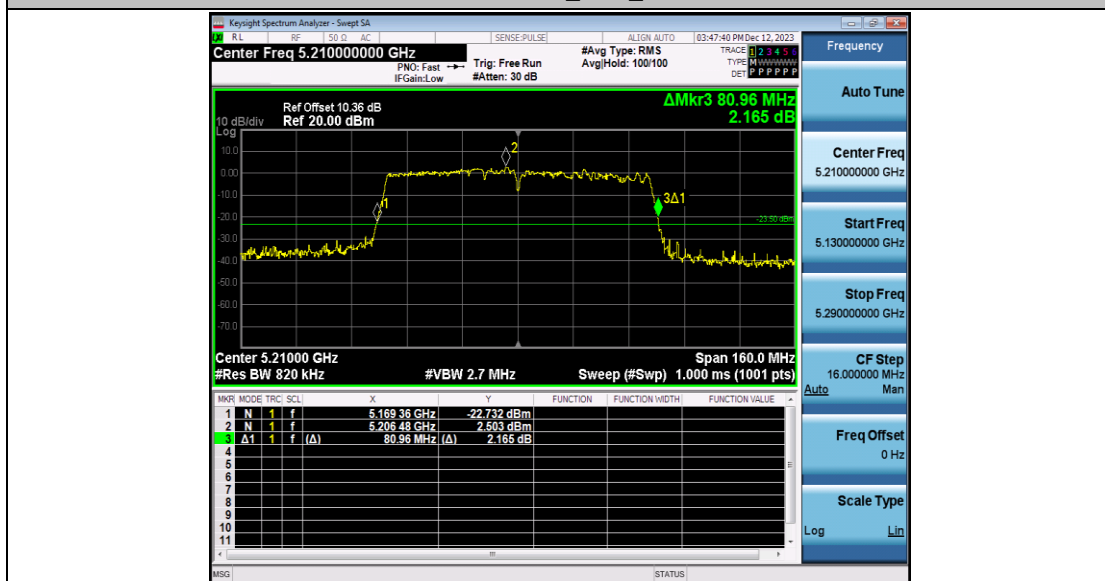


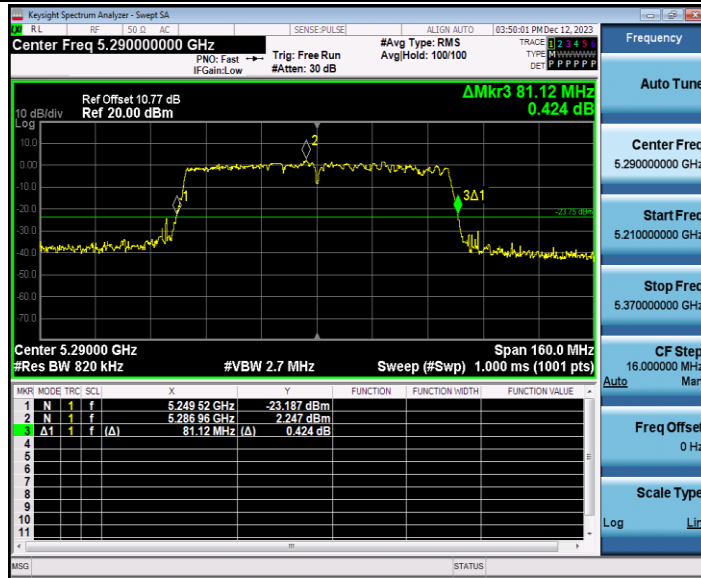
11AC40SISO\_Ant1\_5795



11AC80SISO\_Ant1\_5210



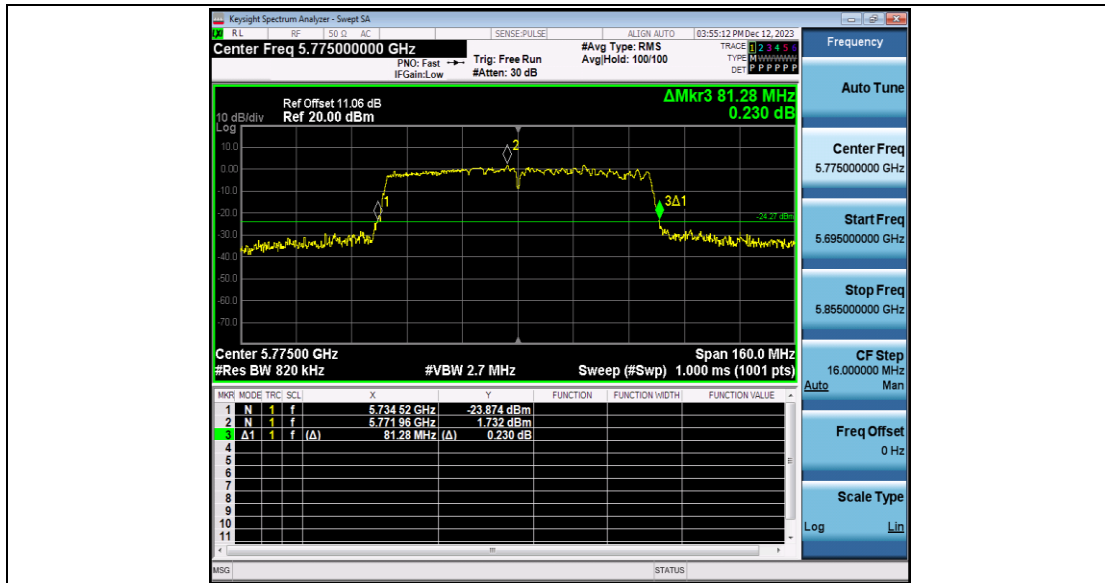
11AC80SISO\_Ant1\_5290



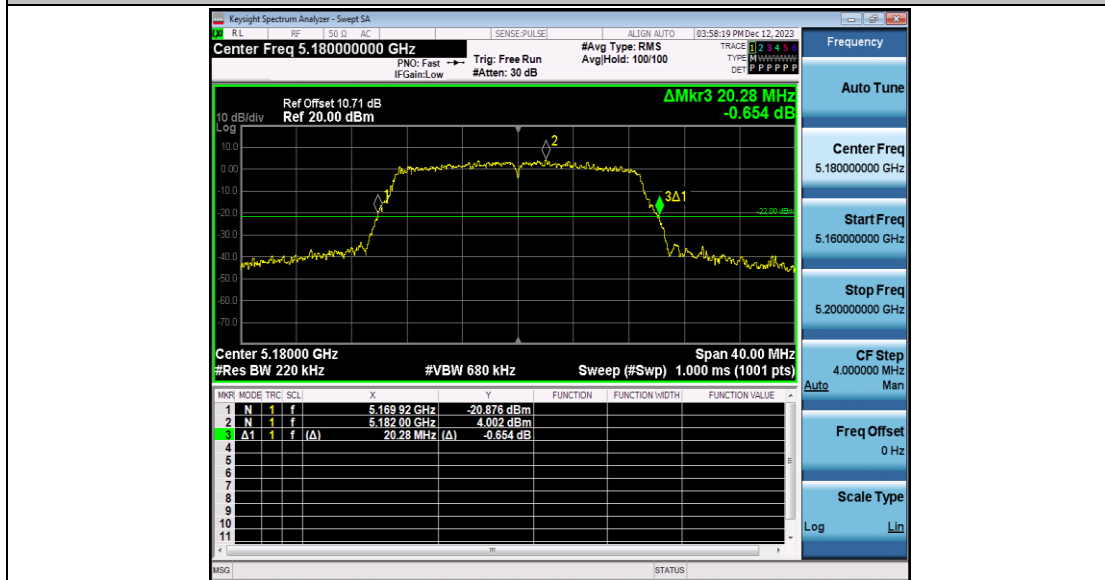
11AC80SISO\_Ant1\_5530



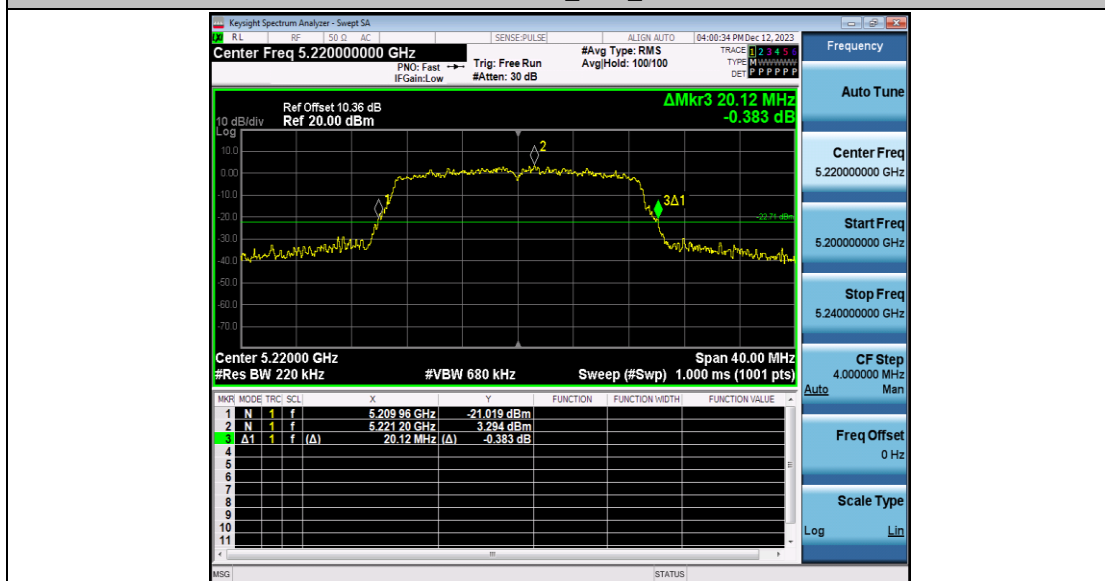
11AC80SISO\_Ant1\_5775



11AX20SISO\_Ant1\_5180



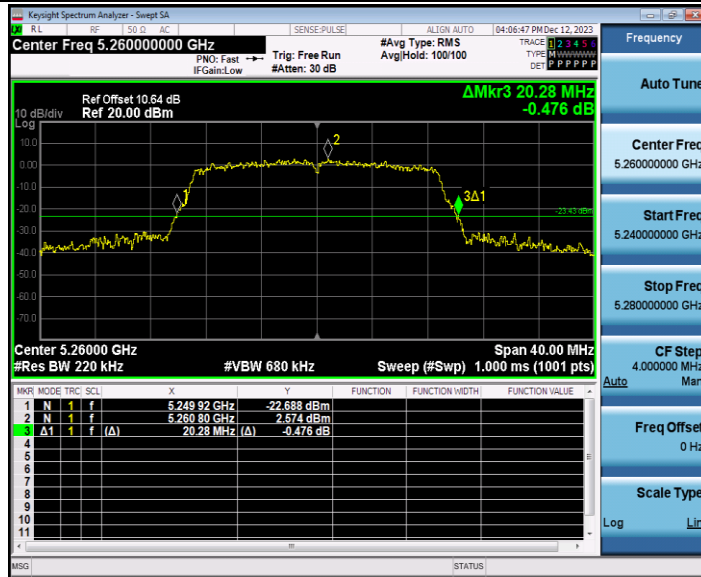
11AX20SISO\_Ant1\_5220



11AX20SISO\_Ant1\_5240



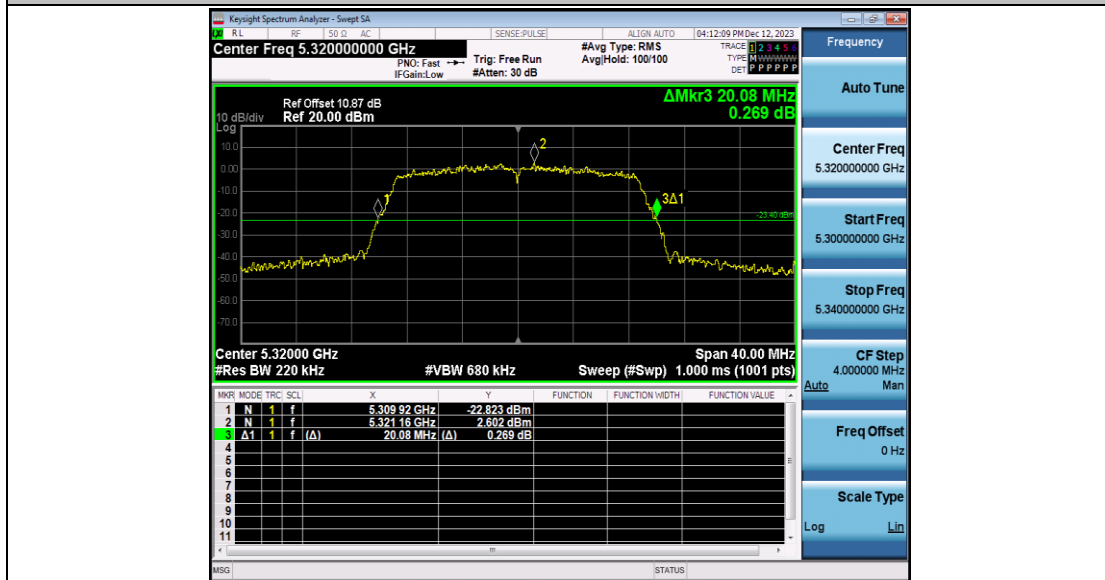
11AX20SISO\_Ant1\_5260



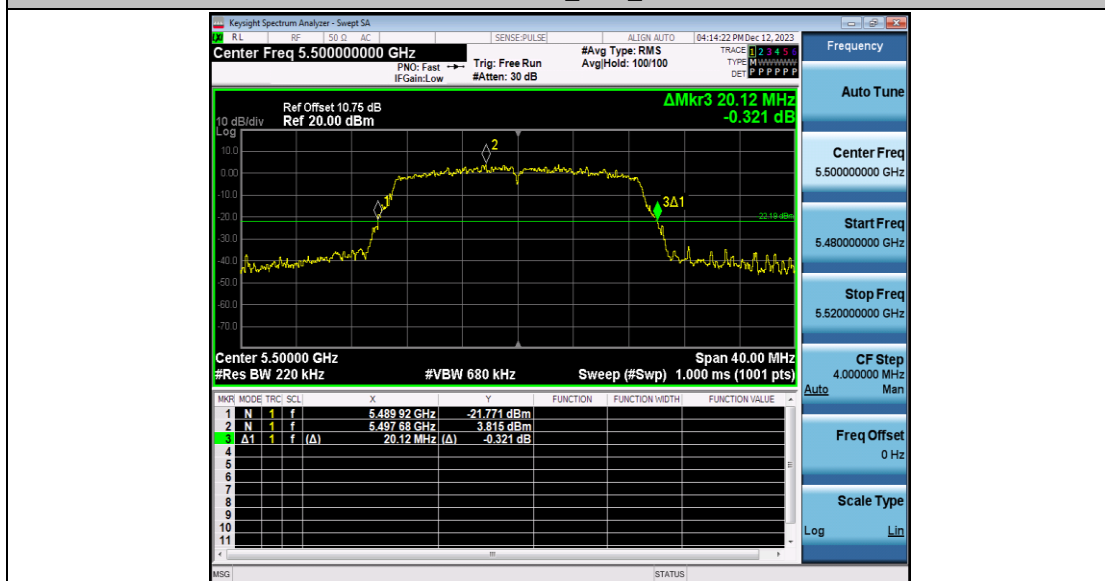
11AX20SISO\_Ant1\_5300



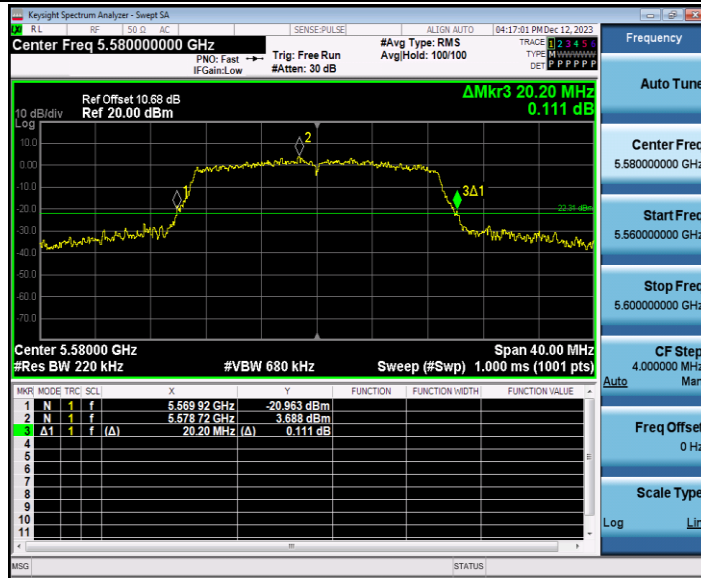
11AX20SISO\_Ant1\_5320



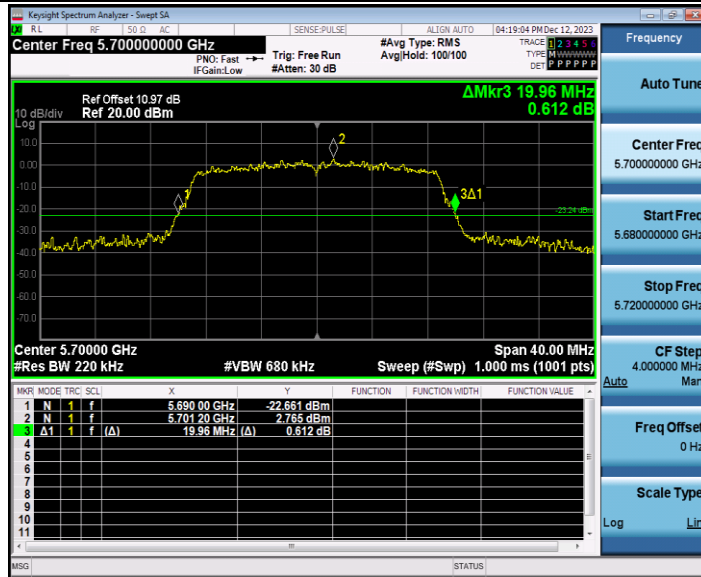
11AX20SISO\_Ant1\_5500



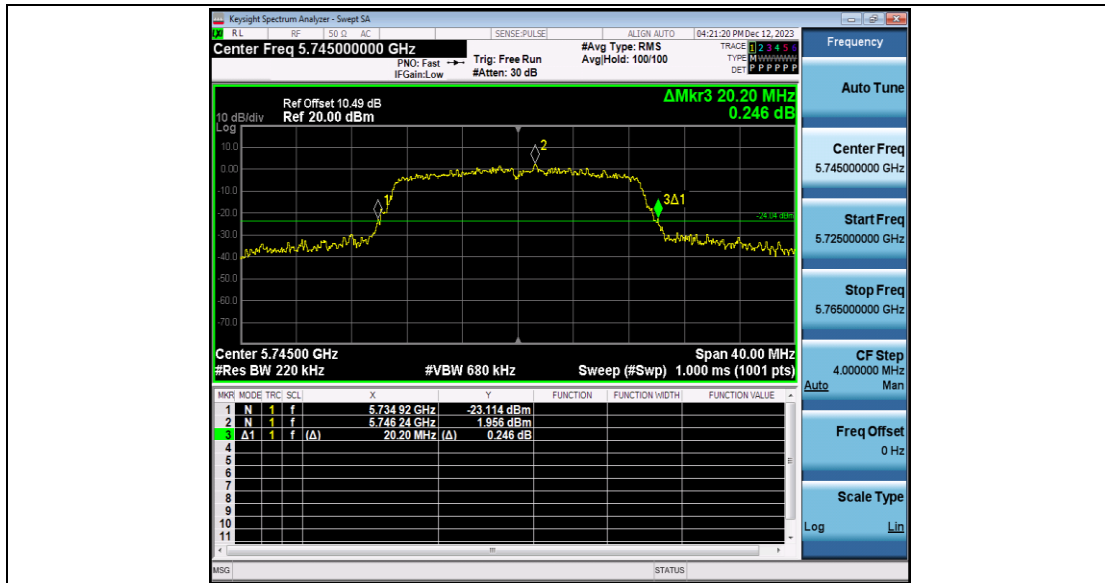
11AX20SISO\_Ant1\_5580



11AX20SISO\_Ant1\_5700



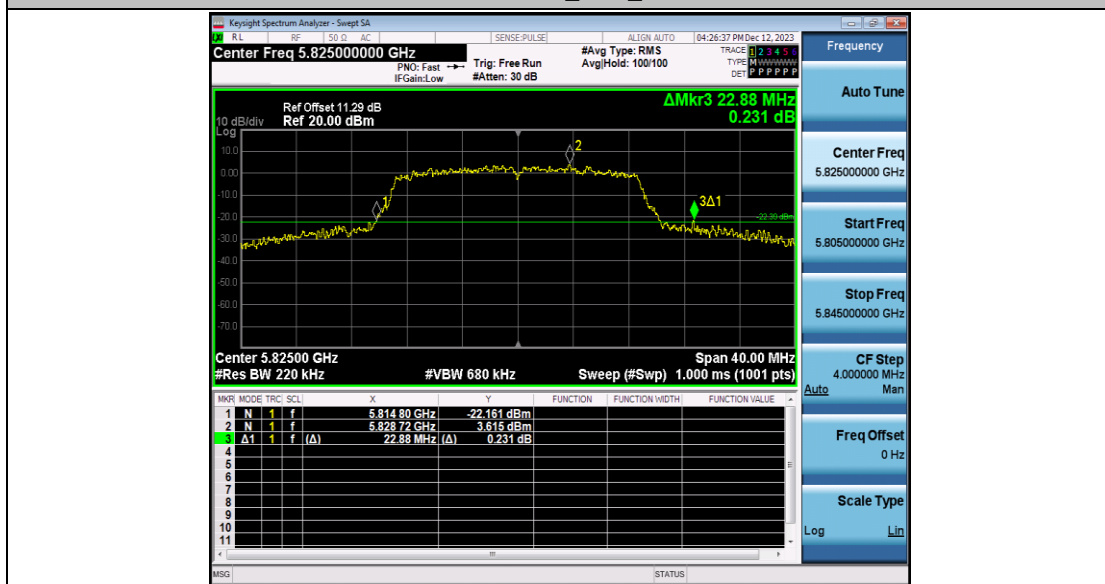
11AX20SISO\_Ant1\_5745



11AX20SISO\_Ant1\_5785



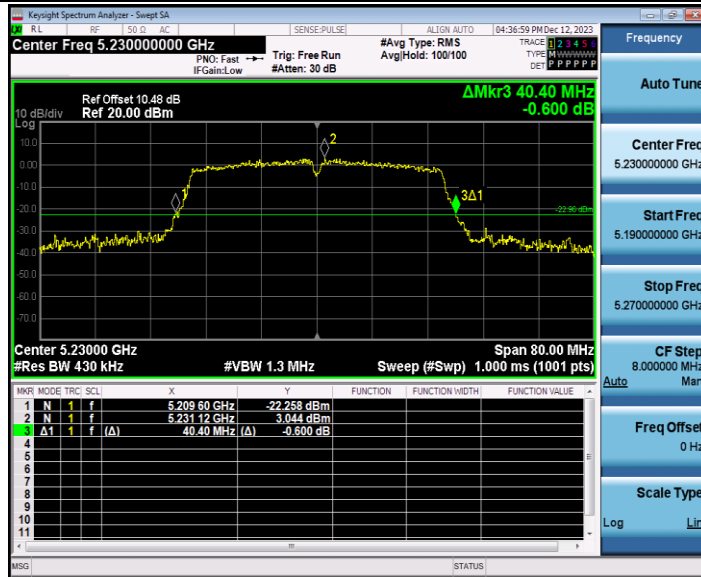
11AX20SISO\_Ant1\_5825



11AX40SISO\_Ant1\_5190

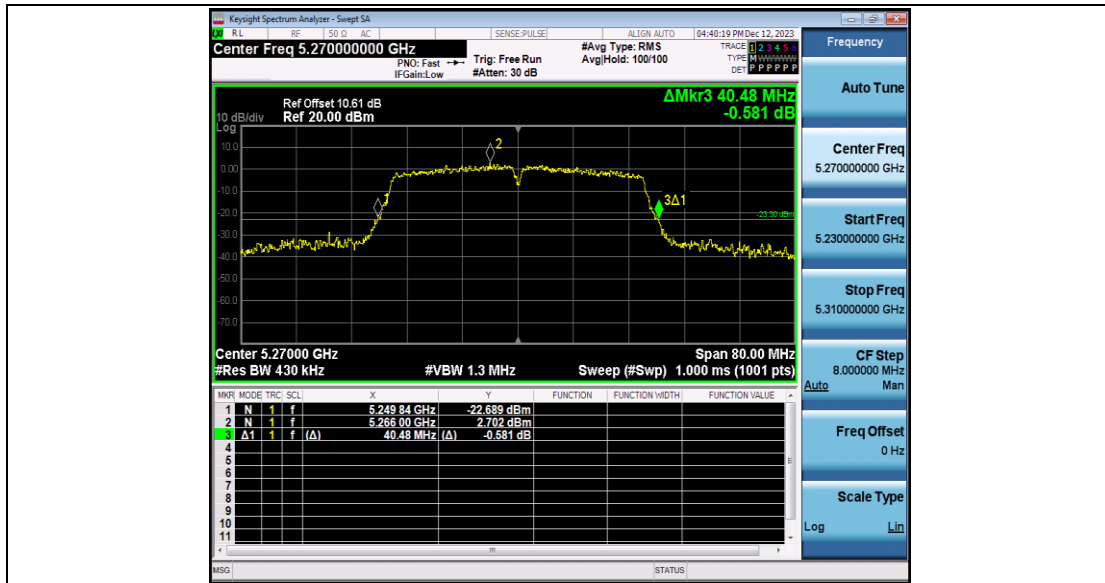


11AX40SISO\_Ant1\_5230

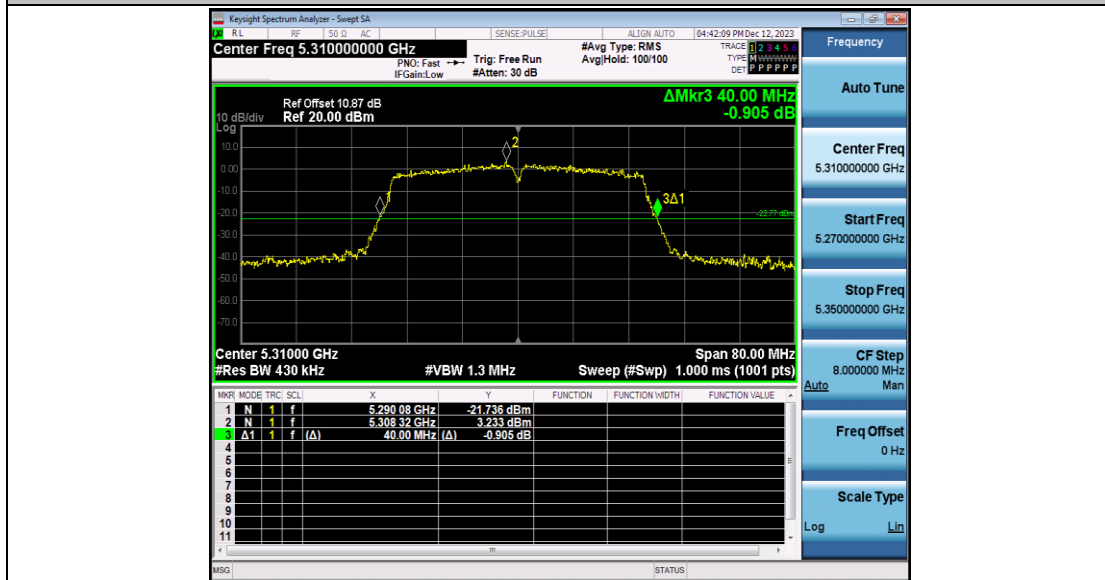


11AX40SISO\_Ant1\_5270

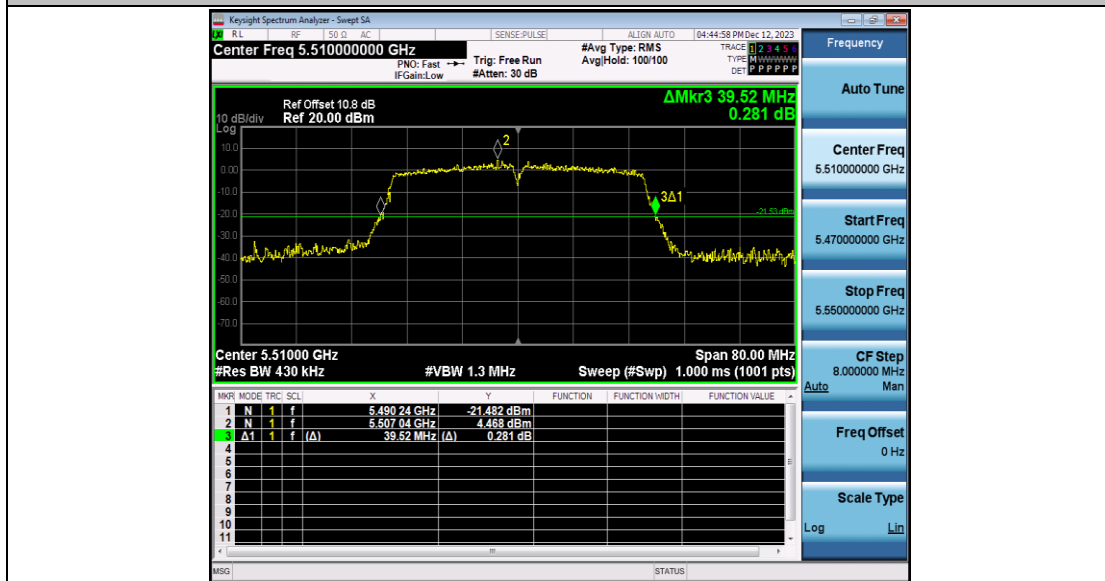




11AX40SISO\_Ant1\_5310



11AX40SISO\_Ant1\_5510



11AX40SISO\_Ant1\_5550



11AX40SISO\_Ant1\_5670



11AX40SISO\_Ant1\_5755



11AX40SISO\_Ant1\_5795



11AX80SISO\_Ant1\_5210



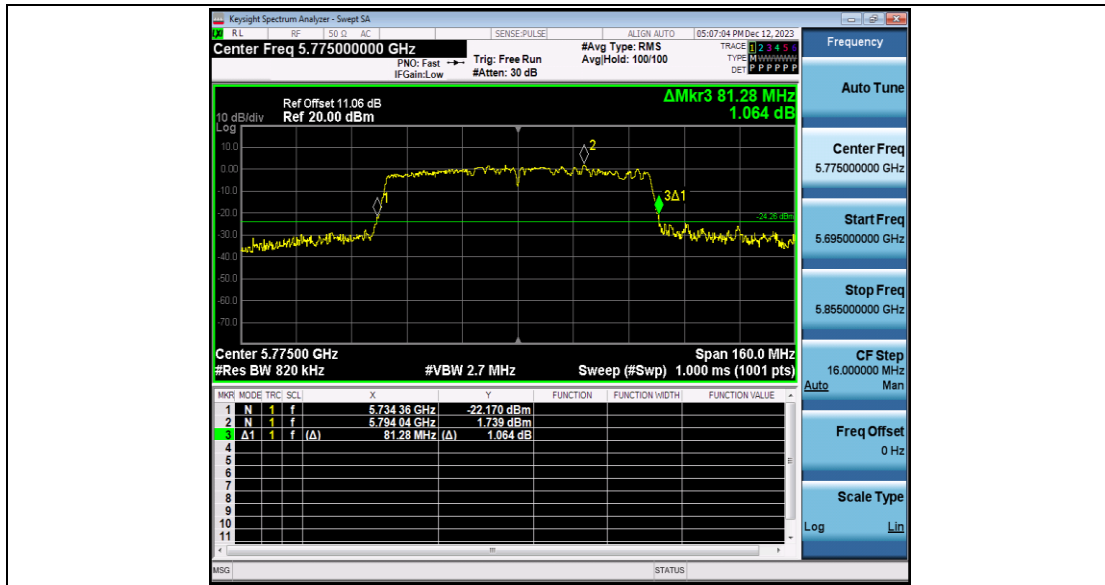
11AX80SISO\_Ant1\_5290



11AX80SISO\_Ant1\_5530



11AX80SISO\_Ant1\_5775



## Appendix A2: Occupied channel bandwidth

### Test Result

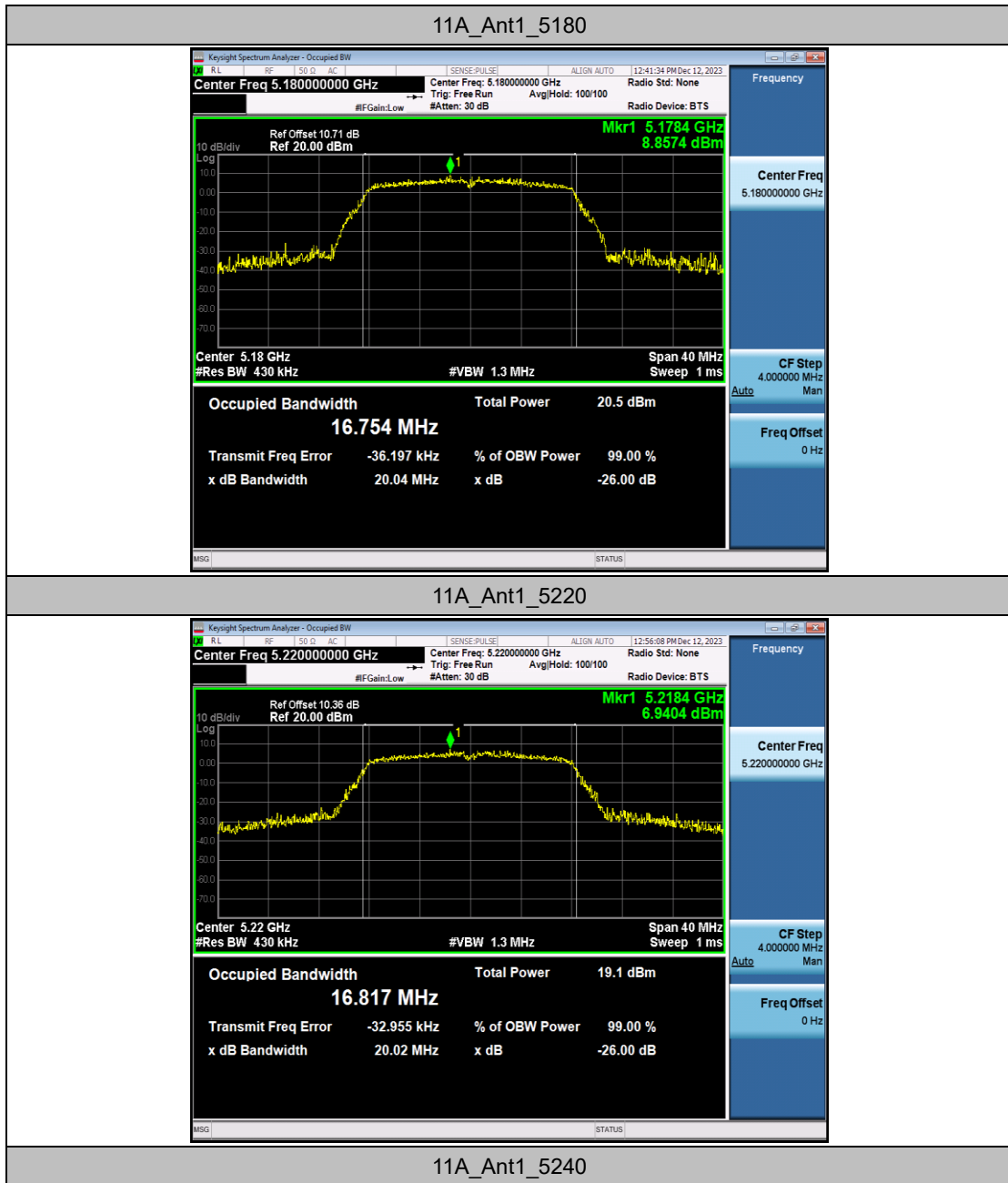
TestMode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	16.754	5171.587	5188.341	---	---
		5220	16.817	5211.559	5228.376	---	---
		5240	16.734	5231.564	5248.298	---	---
		5260	16.712	5251.602	5268.314	---	---
		5300	16.757	5291.572	5308.329	---	---
		5320	16.731	5311.599	5328.330	---	---
		5500	16.882	5491.538	5508.420	---	---
		5580	16.917	5571.478	5588.395	---	---
		5700	16.773	5691.616	5708.389	---	---
		5745	16.810	5736.590	5753.400	---	---
		5785	16.767	5776.619	5793.386	---	---
		5825	17.038	5816.509	5833.547	---	---
11N20SISO	Ant1	5180	17.741	5171.081	5188.822	---	---
		5220	17.765	5211.087	5228.852	---	---
		5240	17.739	5231.114	5248.853	---	---
		5260	17.810	5251.033	5268.843	---	---
		5300	17.762	5291.079	5308.841	---	---
		5320	17.729	5311.102	5328.831	---	---
		5500	17.791	5491.062	5508.853	---	---
		5580	17.760	5571.074	5588.834	---	---
		5700	17.821	5691.046	5708.867	---	---
		5745	17.777	5736.092	5753.869	---	---
		5785	17.832	5776.063	5793.895	---	---
		5825	17.885	5816.055	5833.940	---	---
11N40SISO	Ant1	5190	36.154	5171.899	5208.053	---	---
		5230	36.111	5211.958	5248.069	---	---
		5270	36.097	5251.934	5288.031	---	---
		5310	36.049	5291.992	5328.041	---	---
		5510	36.165	5491.967	5528.132	---	---
		5550	36.055	5531.983	5568.038	---	---
		5670	36.155	5651.878	5688.033	---	---
		5755	36.113	5737.008	5773.121	---	---
		5795	36.077	5777.024	5813.101	---	---
11AC20SISO	Ant1	5180	17.729	5171.092	5188.821	---	---
		5220	17.793	5211.065	5228.858	---	---
		5240	17.763	5231.090	5248.853	---	---
		5260	17.755	5251.076	5268.831	---	---

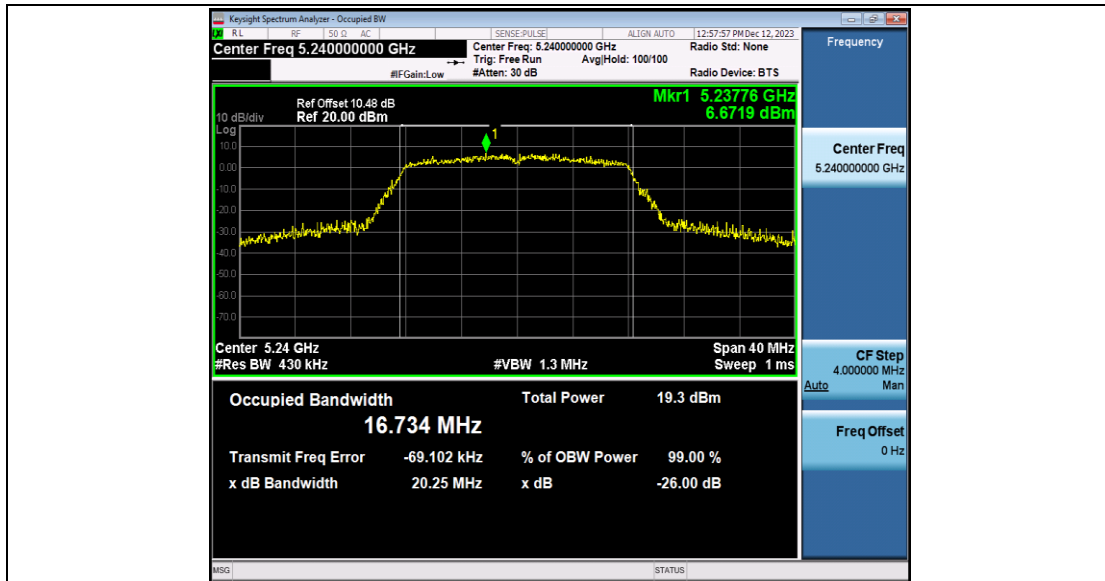
		5300	17.772	5291.087	5308.859	---	---
		5320	17.751	5311.057	5328.808	---	---
		5500	17.703	5491.090	5508.793	---	---
		5580	17.782	5571.062	5588.844	---	---
		5700	17.758	5691.098	5708.856	---	---
		5745	17.809	5736.091	5753.900	---	---
		5785	17.759	5776.110	5793.869	---	---
		5825	17.893	5816.017	5833.910	---	---
11AC40SISO	Ant1	5190	36.065	5171.954	5208.019	---	---
		5230	36.107	5211.960	5248.067	---	---
		5270	36.095	5251.928	5288.023	---	---
		5310	36.010	5292.002	5328.012	---	---
		5510	36.037	5492.008	5528.045	---	---
		5550	36.170	5531.915	5568.085	---	---
		5670	36.159	5651.881	5688.040	---	---
		5755	36.134	5736.993	5773.127	---	---
		5795	36.058	5776.963	5813.021	---	---
11AC80SISO	Ant1	5210	75.777	5172.305	5248.082	---	---
		5290	75.803	5252.305	5328.108	---	---
		5530	75.784	5492.244	5568.028	---	---
		5775	75.798	5737.401	5813.199	---	---
11AX20SISO	Ant1	5180	17.786	5171.087	5188.873	---	---
		5220	17.760	5211.103	5228.863	---	---
		5240	17.770	5231.100	5248.870	---	---
		5260	17.721	5251.110	5268.831	---	---
		5300	17.756	5291.061	5308.817	---	---
		5320	17.794	5311.033	5328.827	---	---
		5500	17.777	5491.075	5508.852	---	---
		5580	17.817	5571.071	5588.888	---	---
		5700	17.755	5691.113	5708.868	---	---
		5745	17.778	5736.093	5753.871	---	---
		5785	17.826	5776.084	5793.910	---	---
		5825	17.852	5816.057	5833.909	---	---
11AX40SISO	Ant1	5190	36.128	5171.926	5208.054	---	---
		5230	36.133	5211.933	5248.066	---	---
		5270	36.131	5251.896	5288.027	---	---
		5310	36.007	5291.995	5328.002	---	---
		5510	36.064	5491.990	5528.054	---	---
		5550	36.093	5531.960	5568.053	---	---
		5670	36.084	5651.955	5688.039	---	---
		5755	36.128	5737.004	5773.132	---	---
		5795	36.106	5777.006	5813.112	---	---
11AX80SISO	Ant1	5210	75.735	5172.290	5248.025	---	---

		5290	75.650	5252.361	5328.011	---	---
		5530	75.723	5492.321	5568.044	---	---
		5775	75.767	5737.337	5813.104	---	---

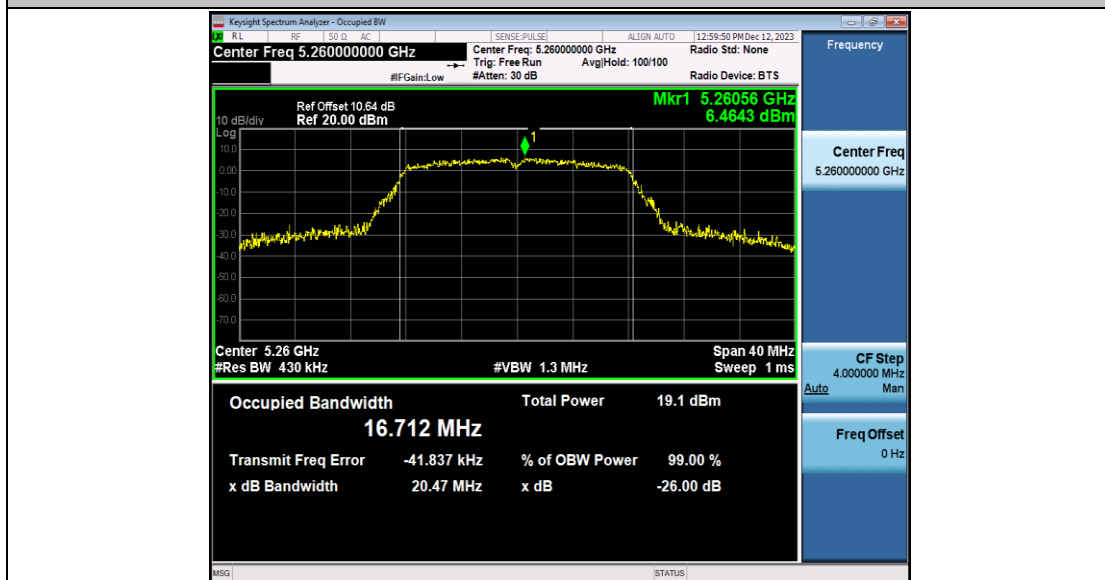


# Test Graphs





11A\_Ant1\_5260



11A\_Ant1\_5300



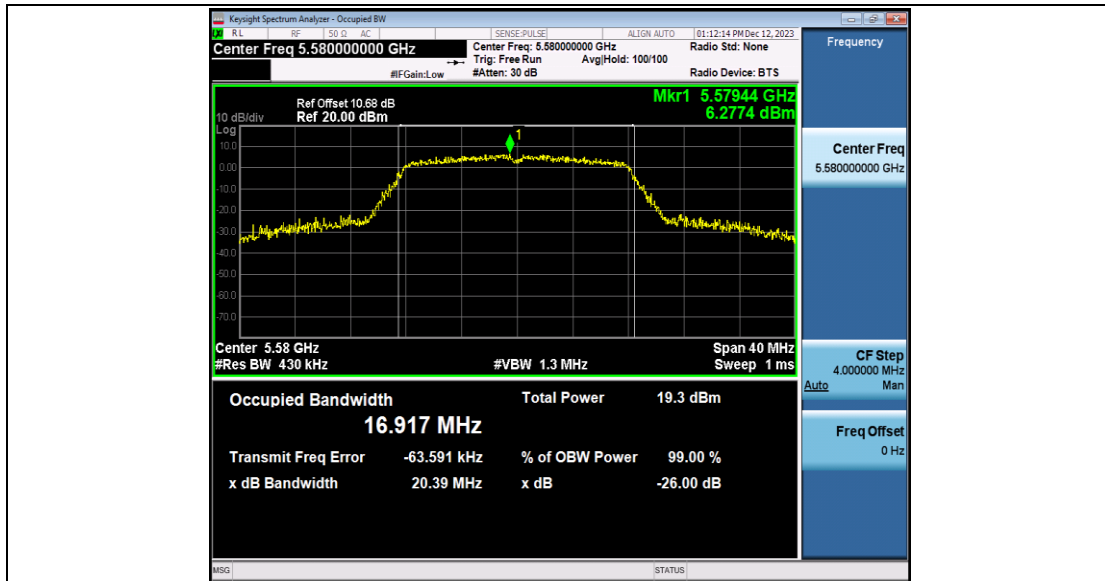
11A\_Ant1\_5320



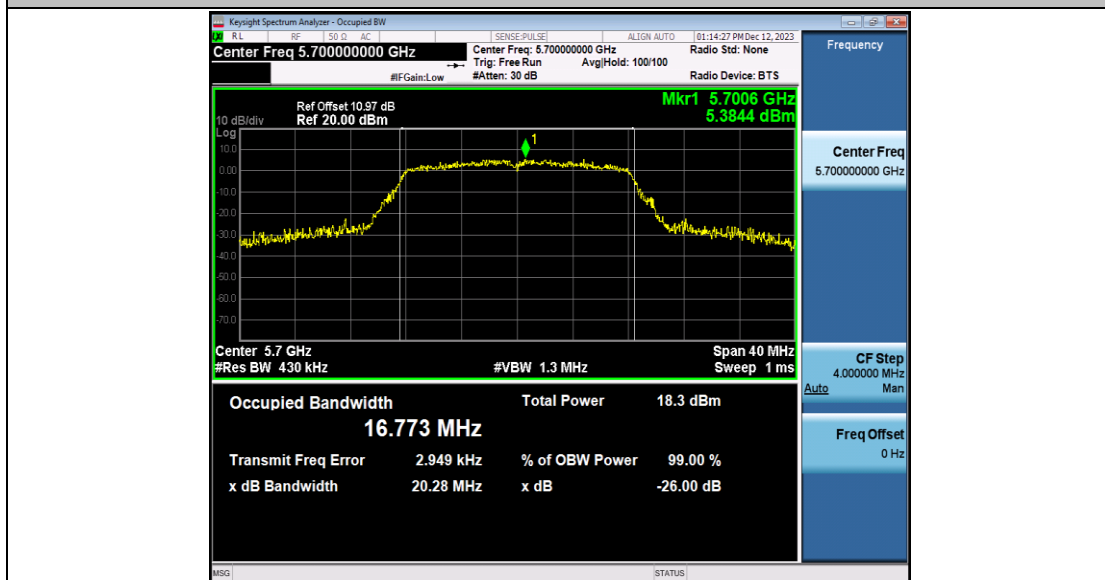
11A\_Ant1\_5500



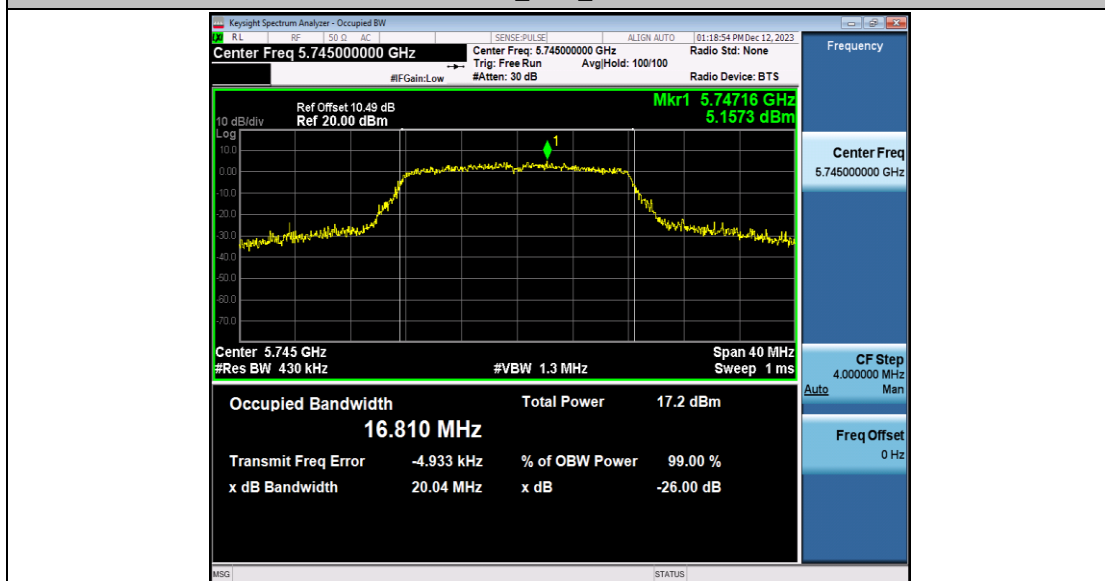
11A\_Ant1\_5580



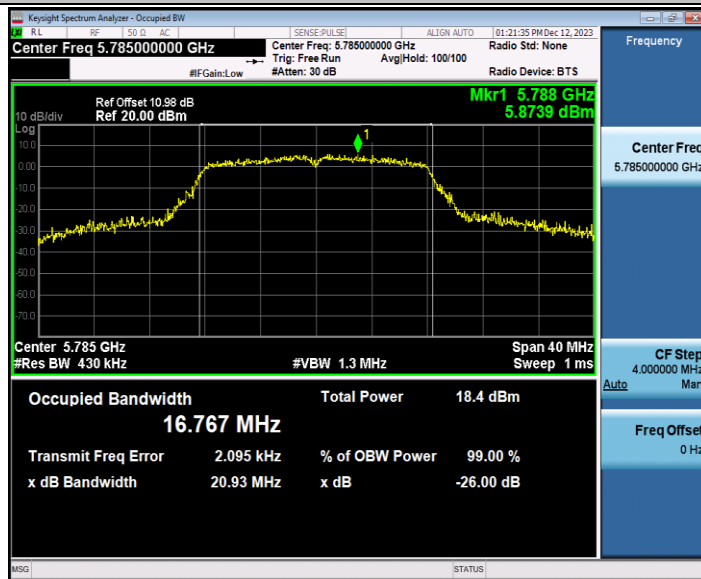
11A\_Ant1\_5700



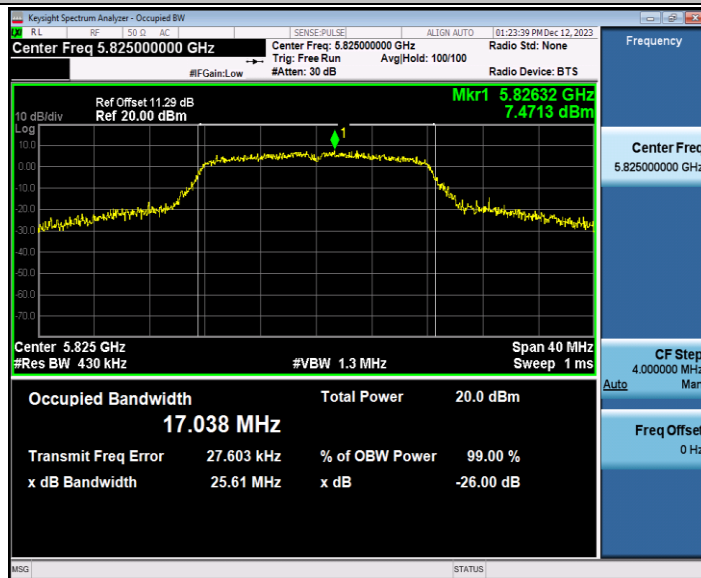
11A\_Ant1\_5745



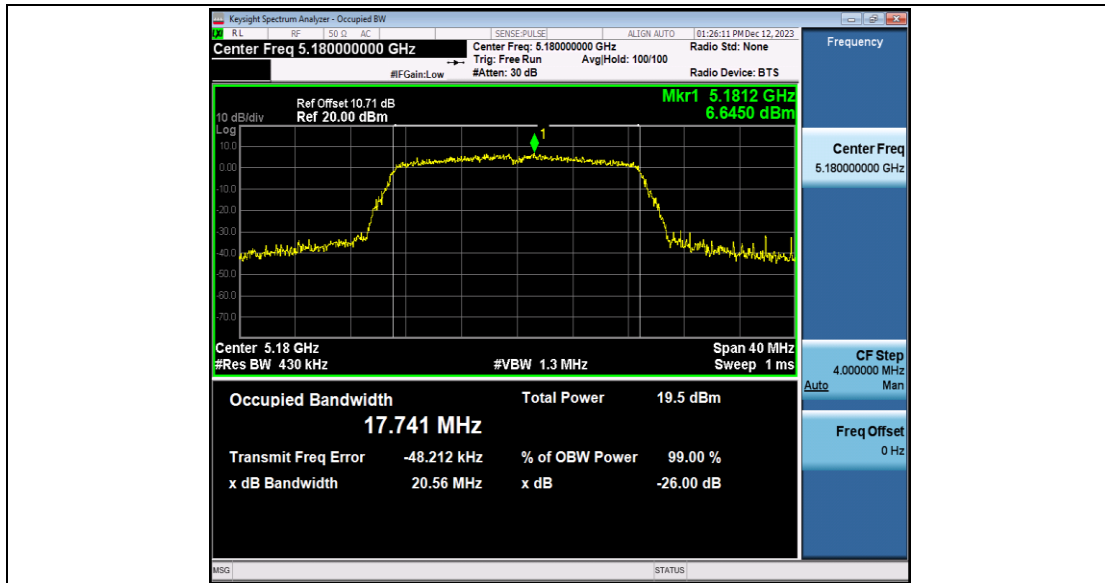
11A\_Ant1\_5785



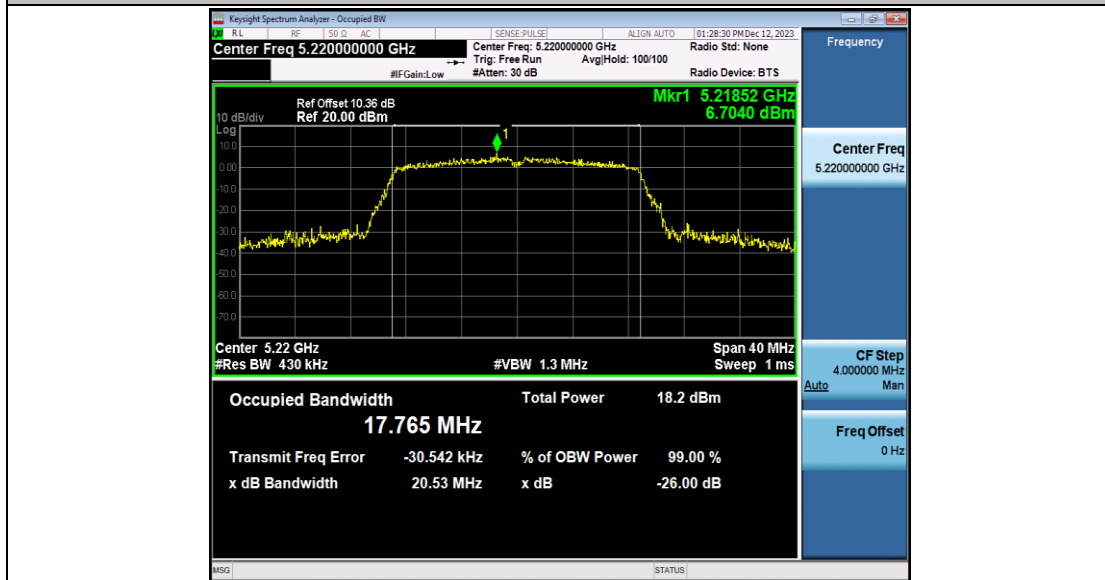
11A\_Ant1\_5825



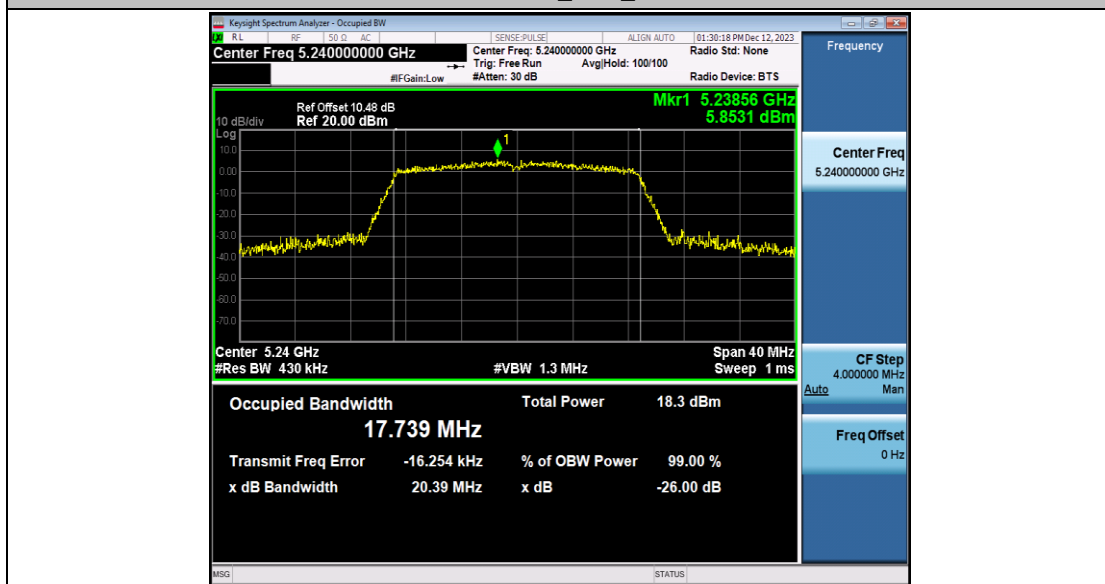
11N20SISO\_Ant1\_5180



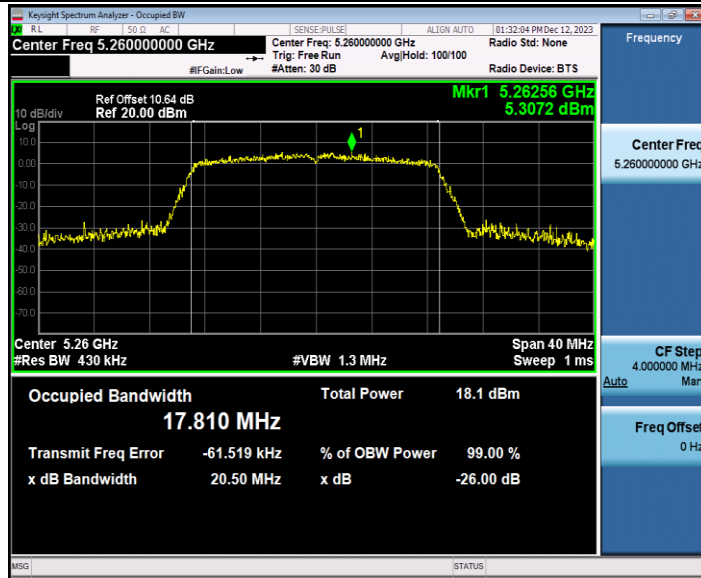
11N20SISO\_Ant1\_5220



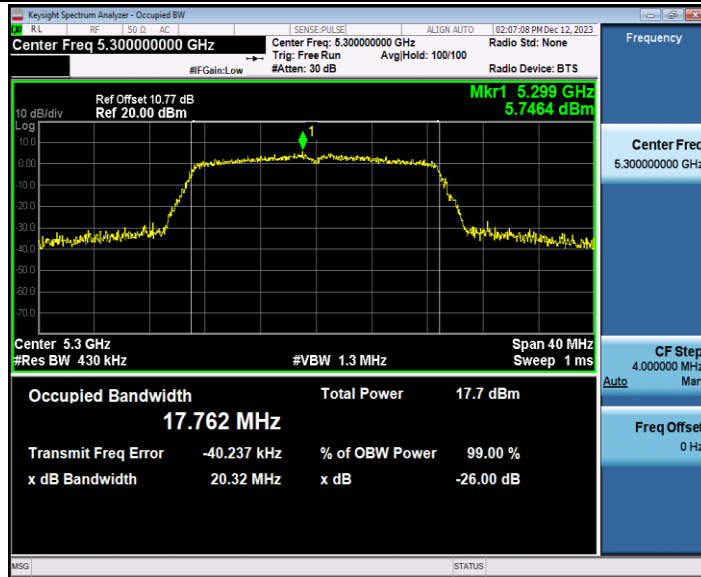
11N20SISO\_Ant1\_5240



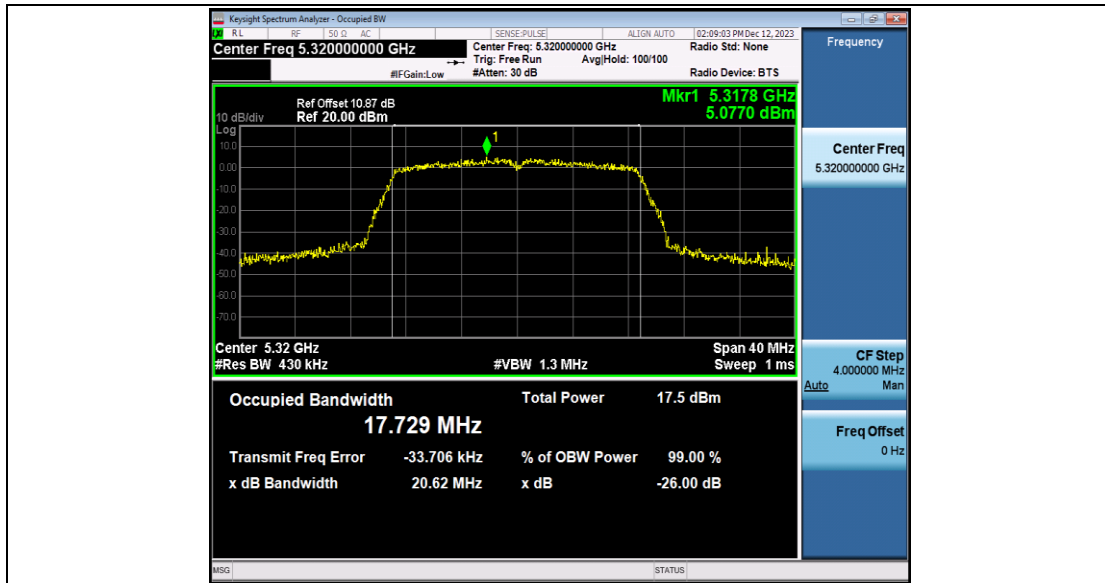
11N20SISO\_Ant1\_5260



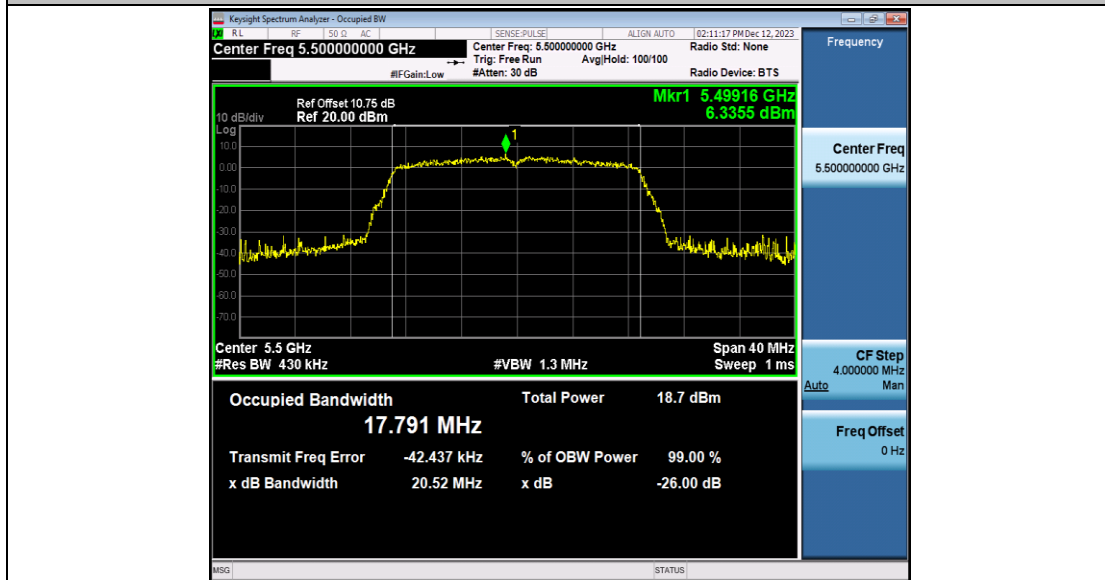
11N20SISO\_Ant1\_5300



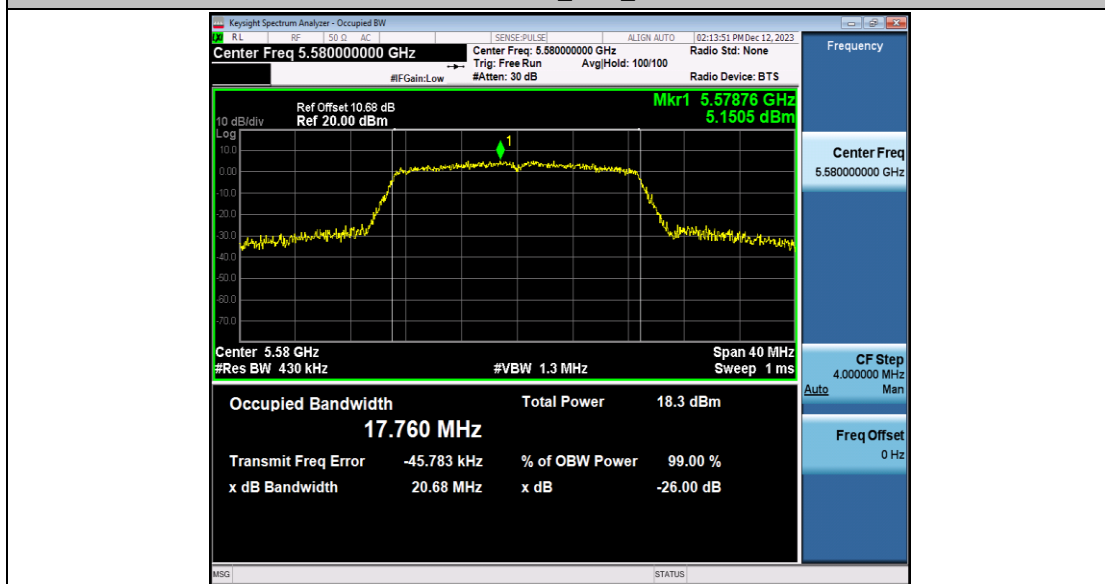
11N20SISO\_Ant1\_5320



11N20SISO\_Ant1\_5500



11N20SISO\_Ant1\_5580





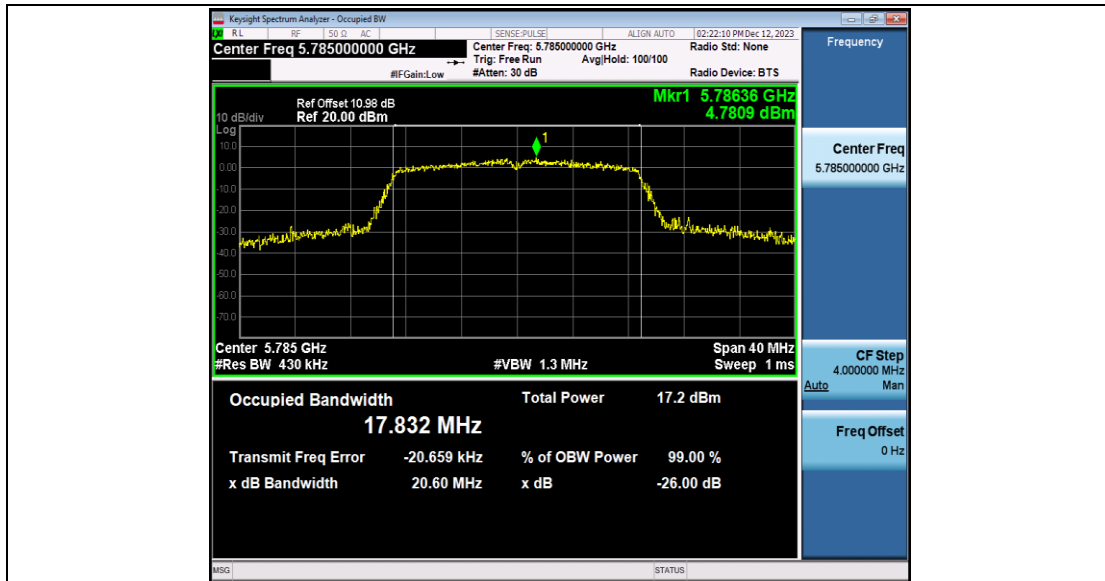
11N20SISO\_Ant1\_5700



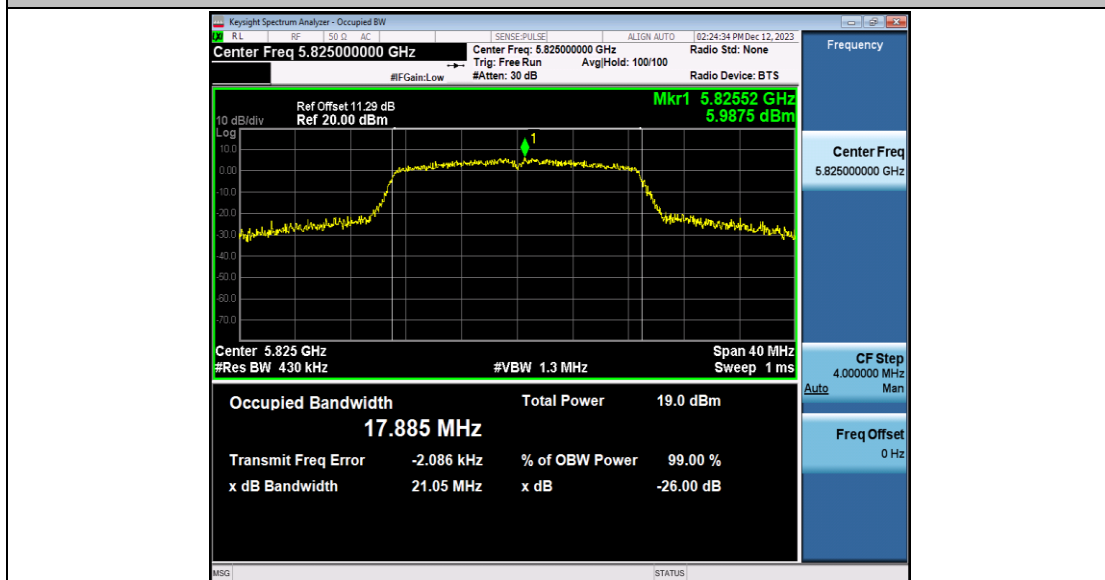
11N20SISO\_Ant1\_5745



11N20SISO\_Ant1\_5785



11N20SISO\_Ant1\_5825



11N40SISO\_Ant1\_5190

