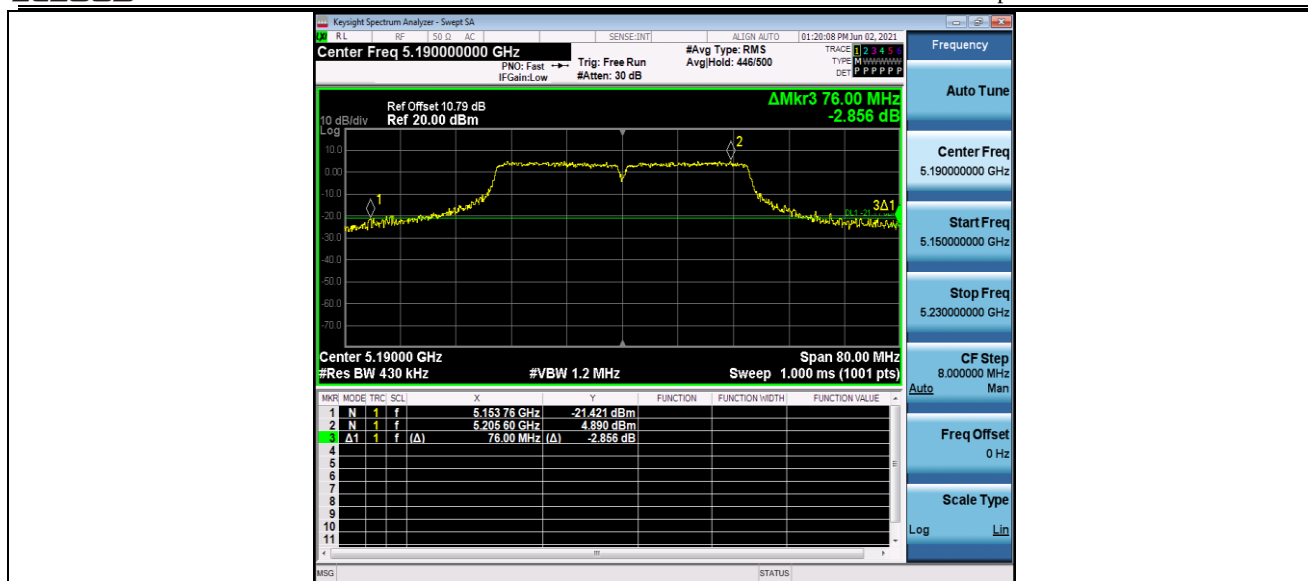




11N20SISO_Ant1_5785



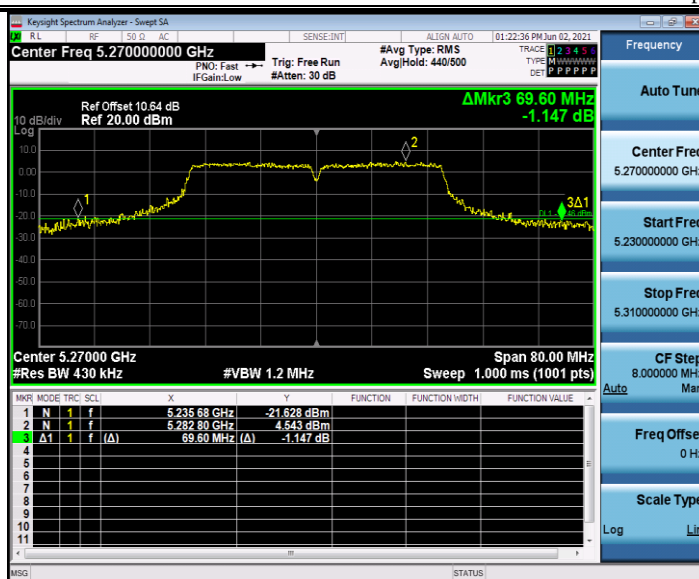
11N20SISO_Ant1_5825



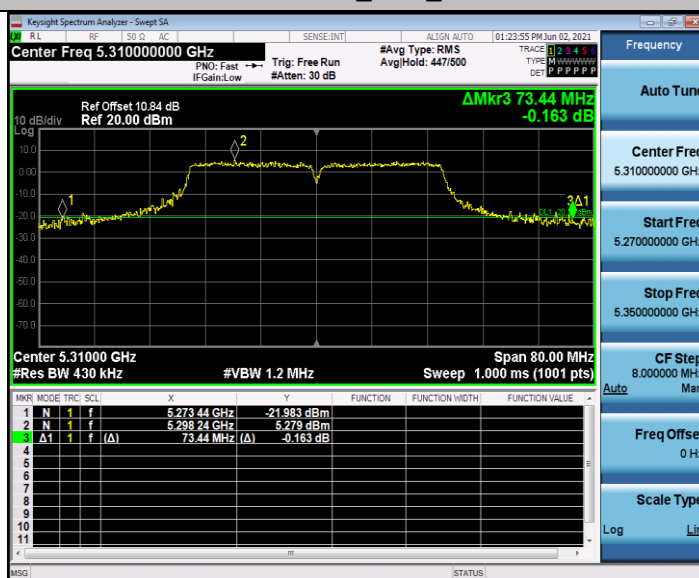
11N40SISO_Ant1_5190



11N40SISO_Ant1_5230



11N40SISO Ant1 5270



11N40SISO Ant1 5310



11N40SISO_Ant1_5510



11N40SISO_Ant1_5550



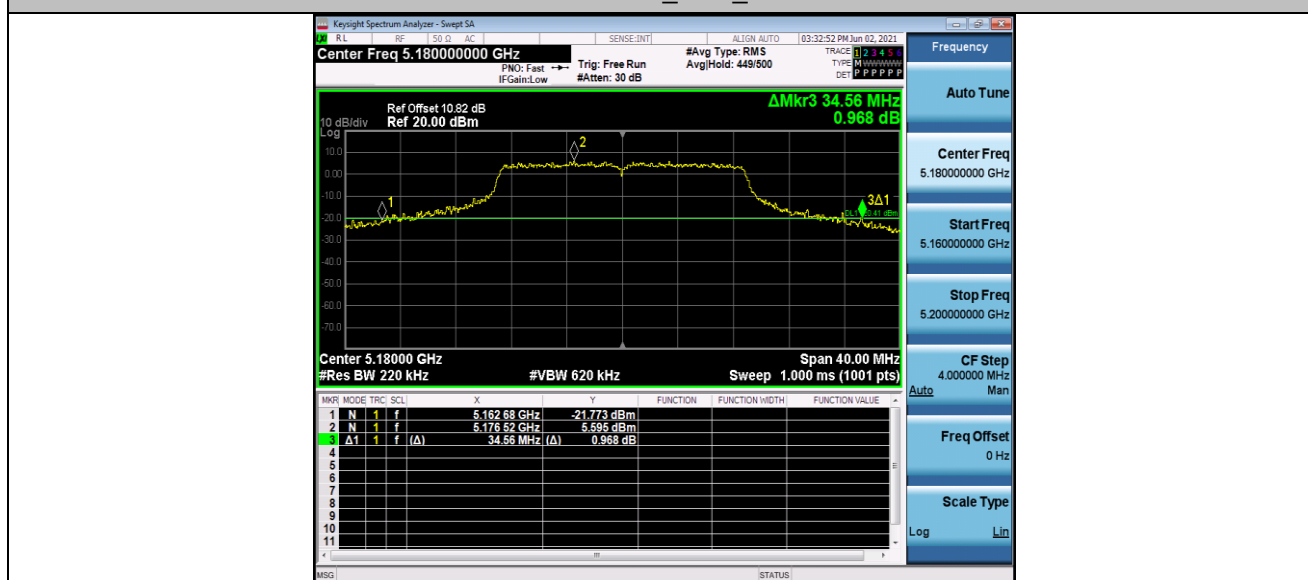
11N40SISO_Ant1_5670



11N40SISO_Ant1_5755



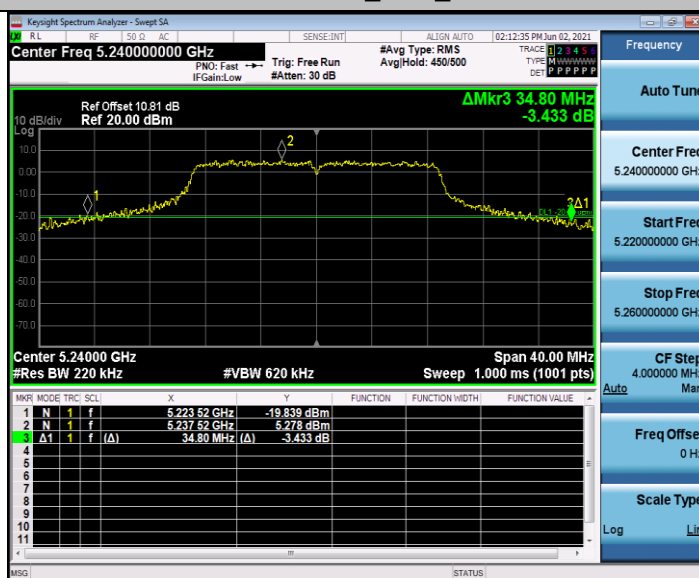
11N40SISO_Ant1_5795



11AC20SISO_Ant1_5180



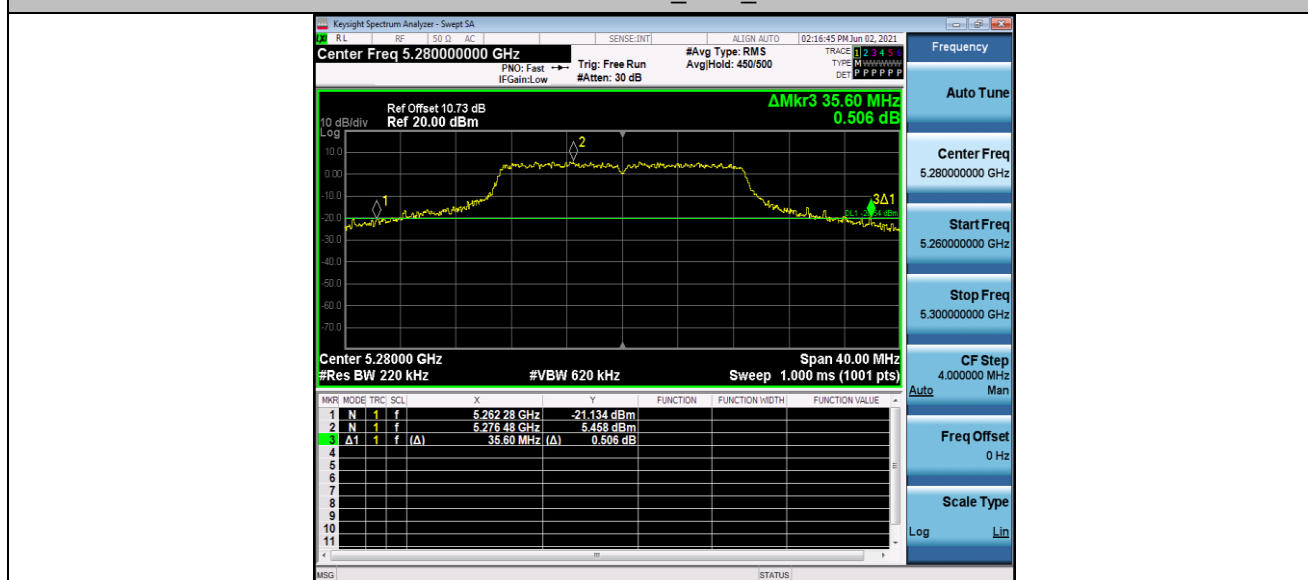
11AC20SISO_Ant1_5200



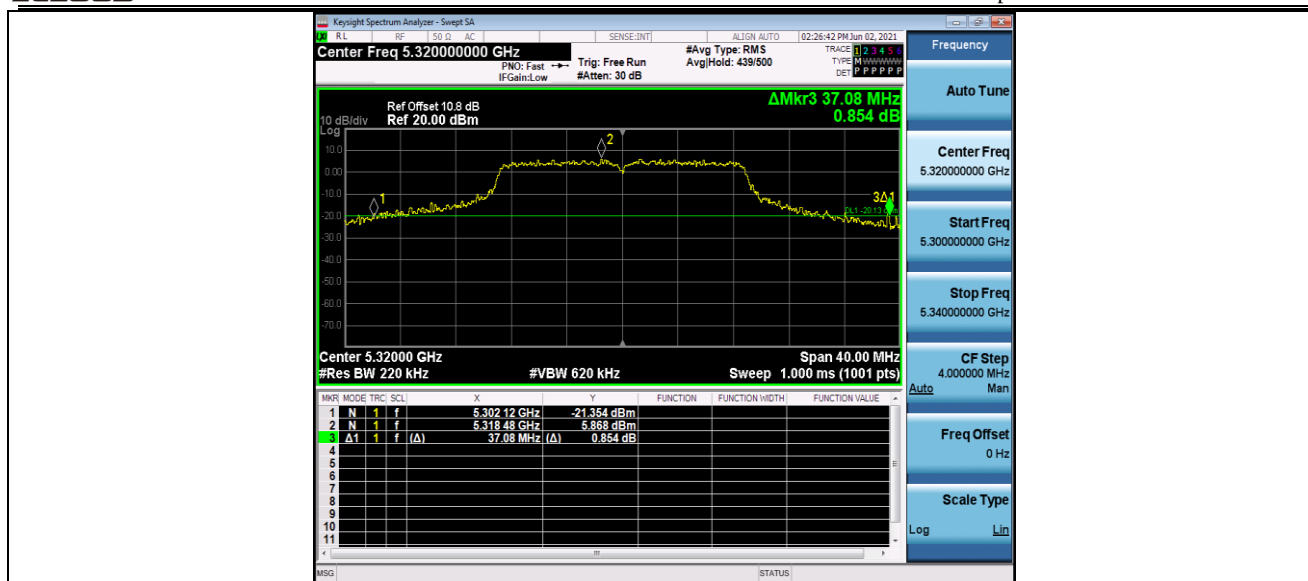
11AC20SISO_Ant1_5240



11AC20SISO_Ant1_5260



11AC20SISO_Ant1_5280



11AC20SISO_Ant1_5320



11AC20SISO_Ant1_5500



11AC20SISO_Ant1_5580



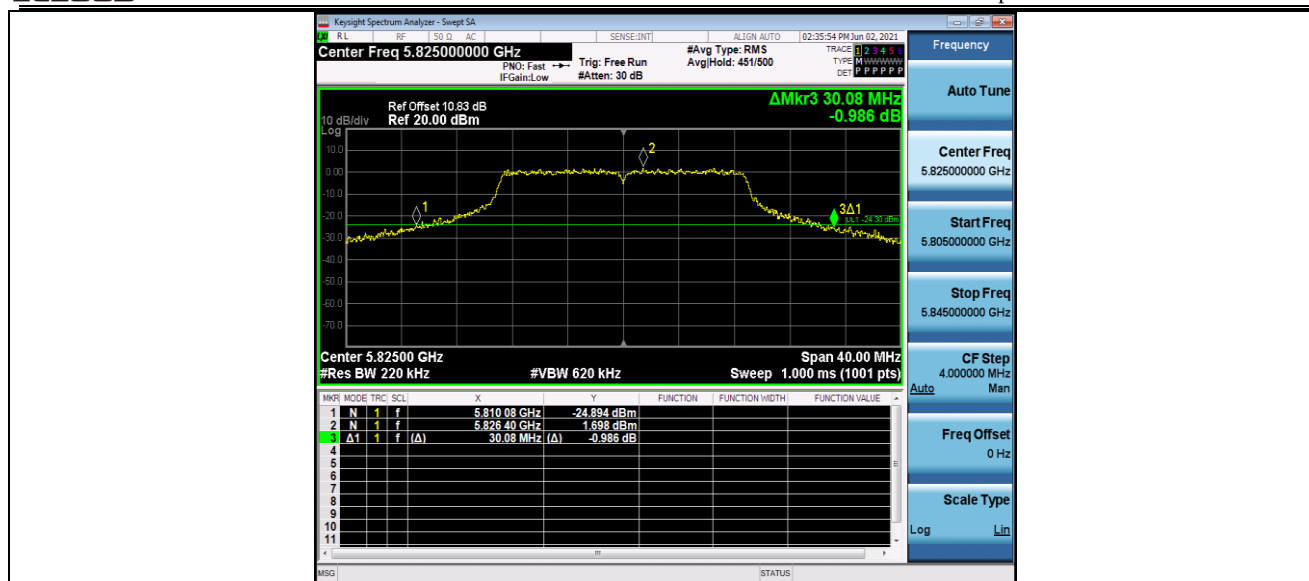
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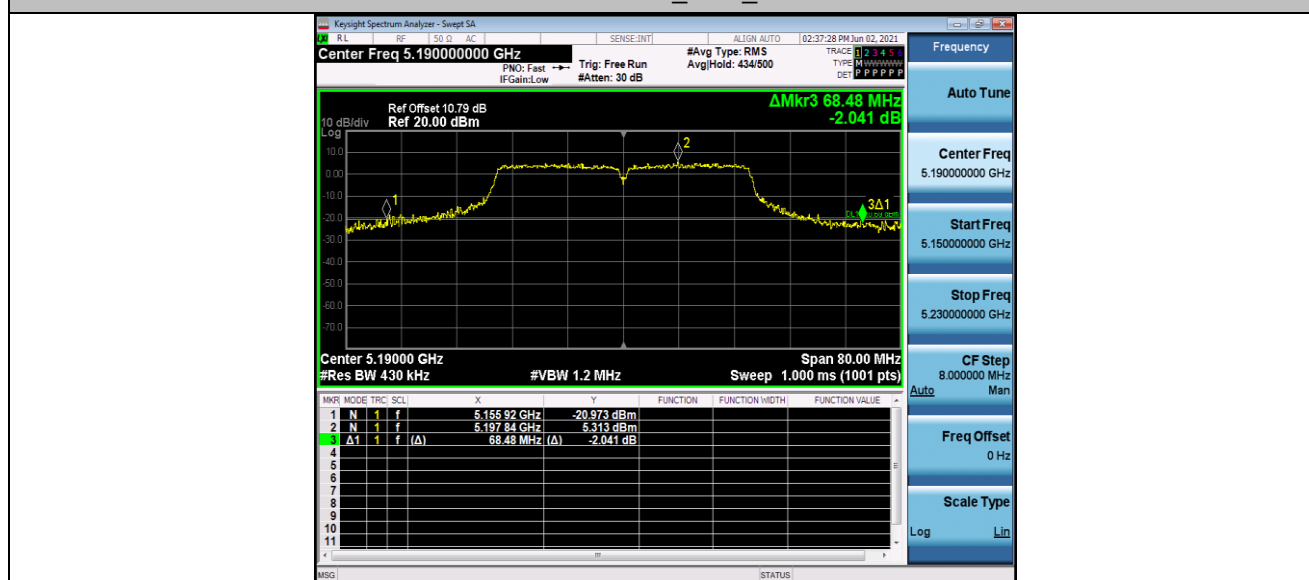
11AC20SISO_Ant1_5745



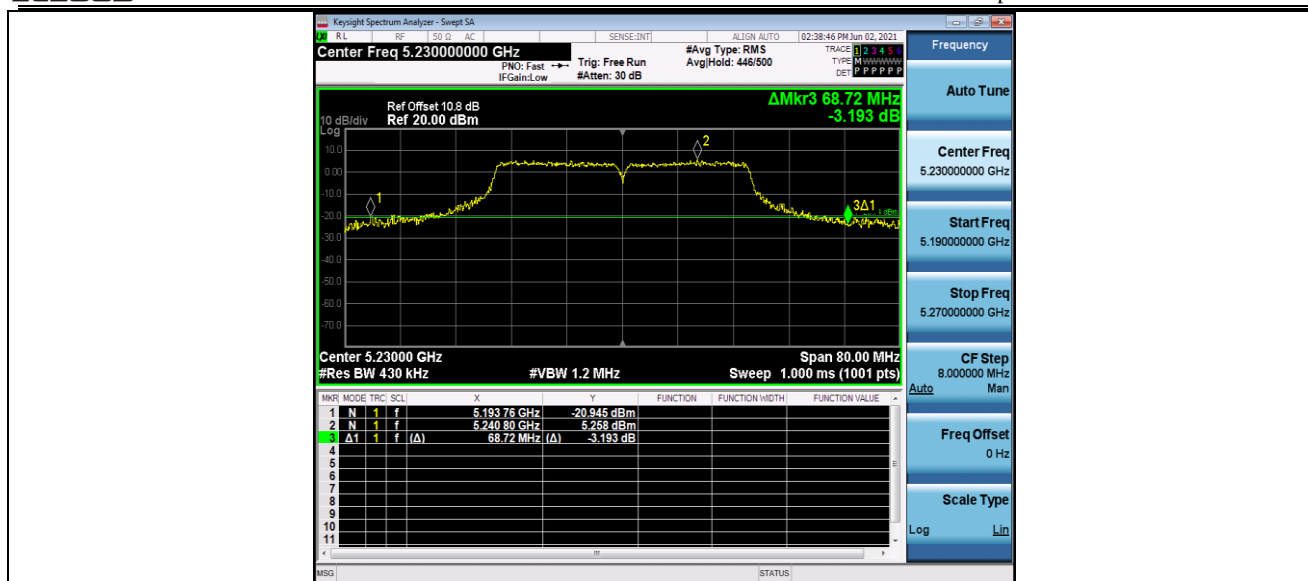
11AC20SISO_Ant1_5785



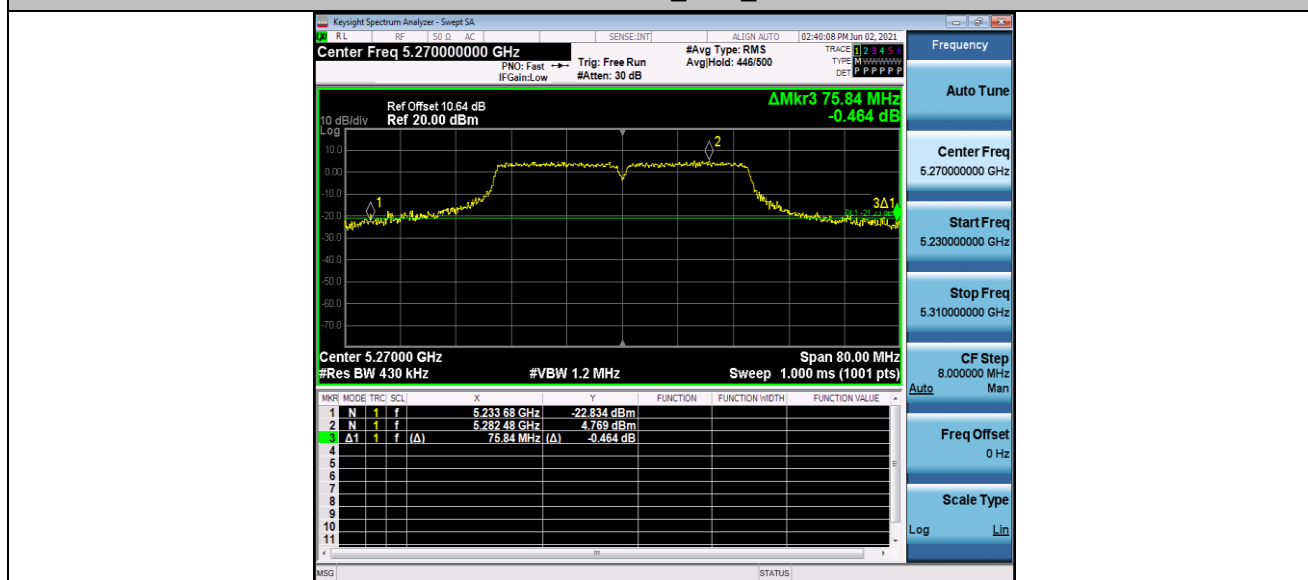
11AC20SISO_Ant1_5825



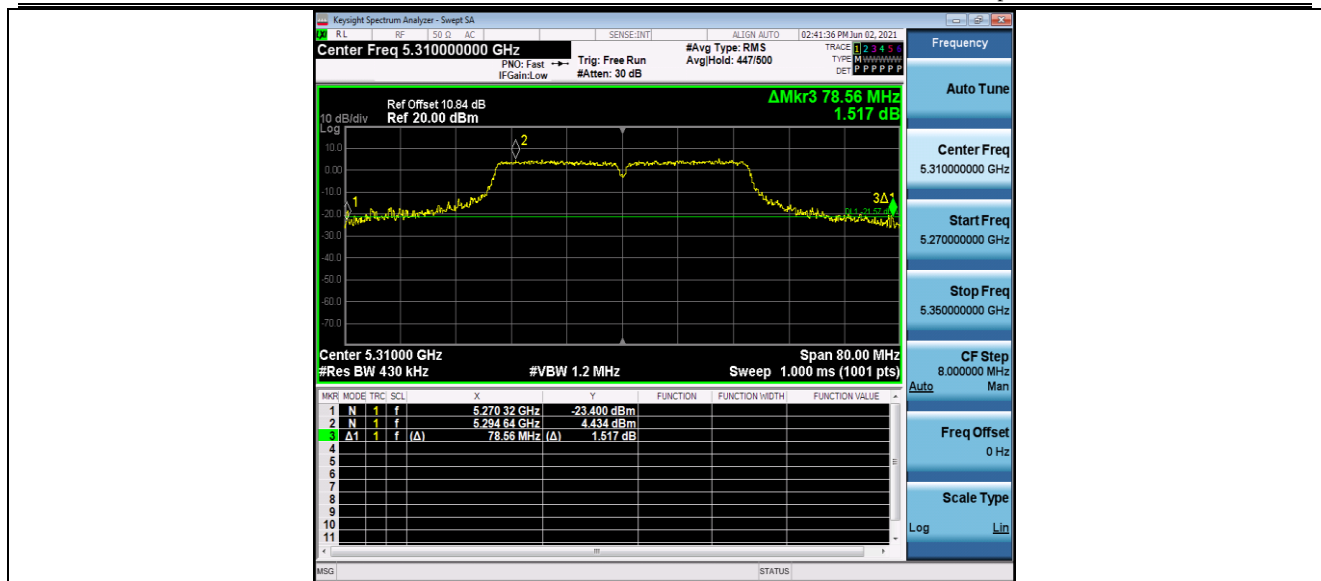
11AC40SISO_Ant1_5190



11AC40SISO_Ant1_5230



11AC40SISO_Ant1_5270



11AC40SISO_Ant1_5310



11AC40SISO_Ant1_5510



11AC40SISO_Ant1_5550



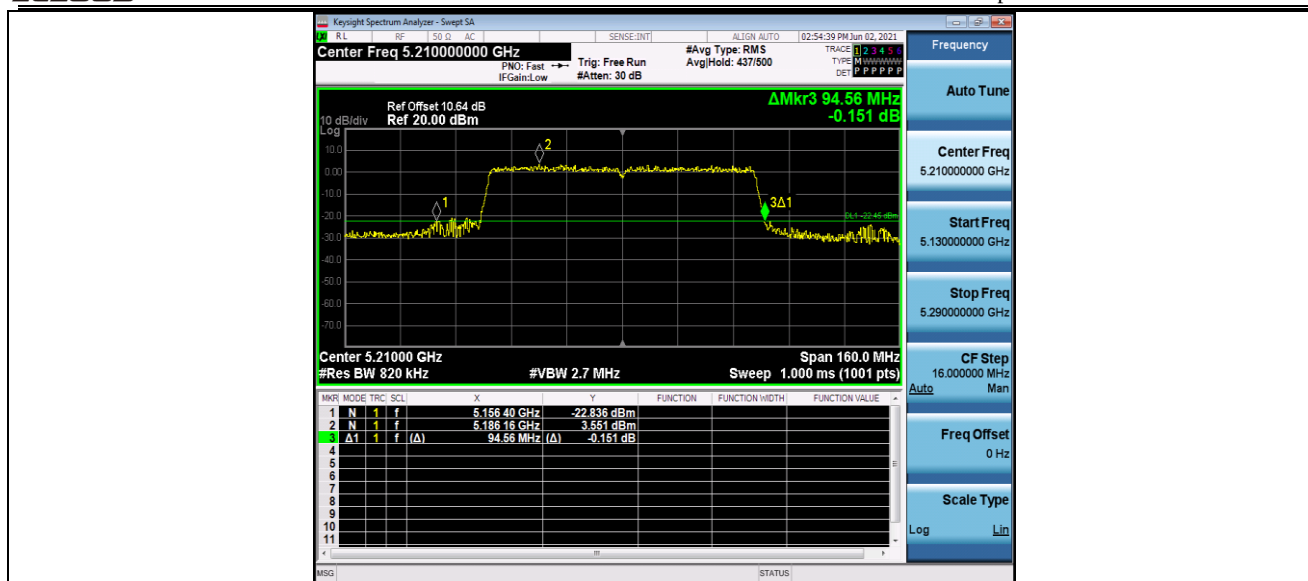
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11AC40SISO_Ant1_5755



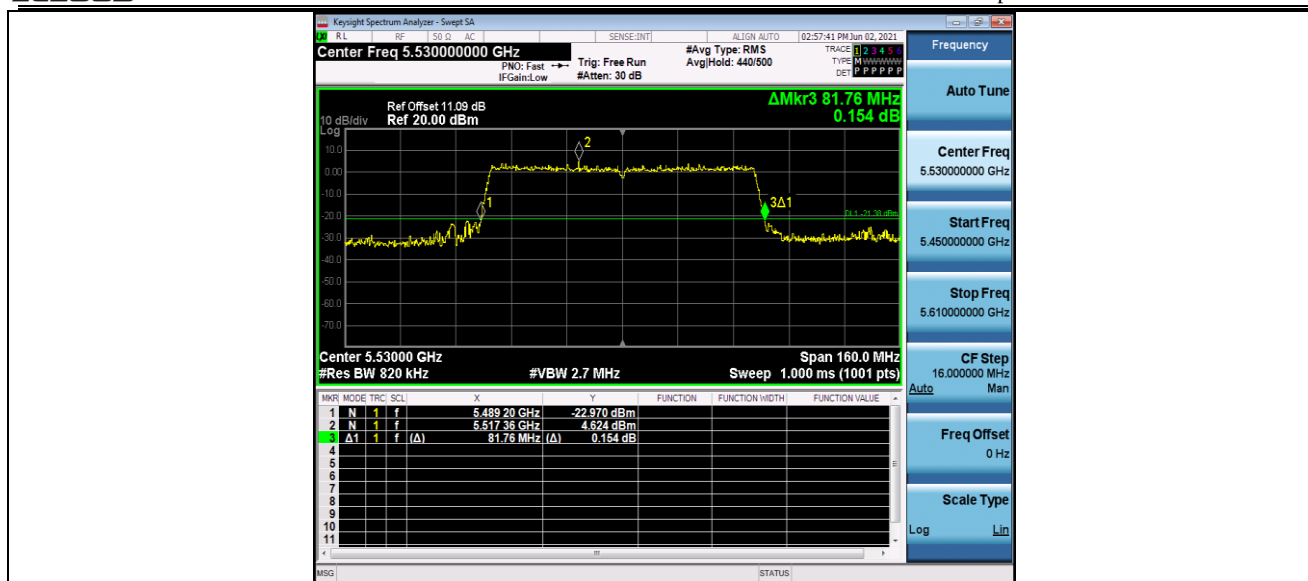
11AC40SISO_Ant1_5795



11AC80SISO_Ant1_5210



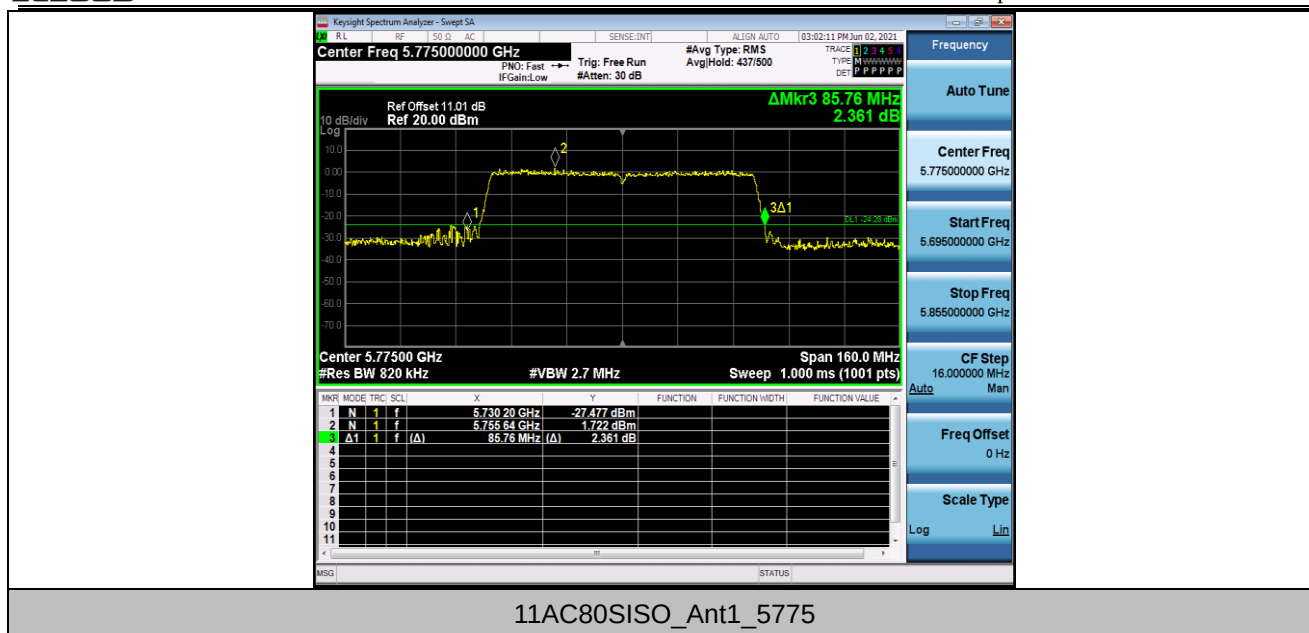
11AC80SISO_Ant1_5290



11AC80SISO_Ant1_5530



11AC80SISO_Ant1_5610



Appendix A2: Occupied channel bandwidth

Test Result

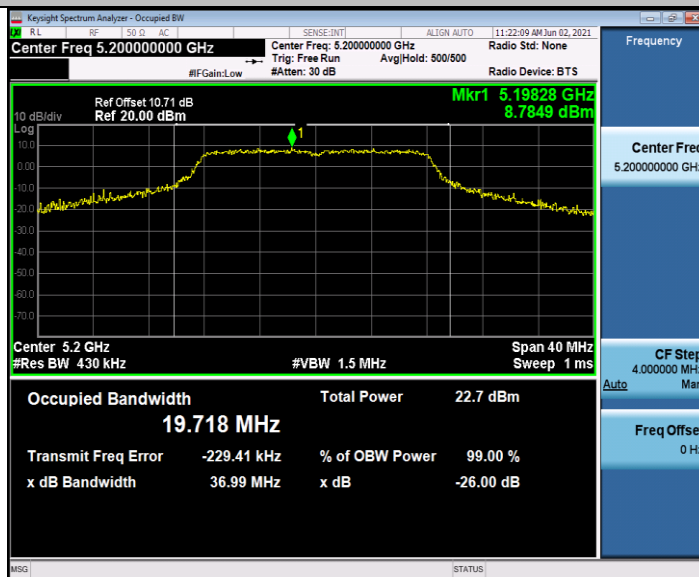
TestMode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	19.546	5170.075	5189.621	---	PASS
		5200	19.718	5189.912	5209.630	---	PASS
		5240	19.741	5229.828	5249.569	---	PASS
		5260	19.901	5249.872	5269.773	---	PASS
		5280	19.531	5270.001	5289.532	---	PASS
		5320	19.474	5310.124	5329.598	---	PASS
		5500	18.884	5490.553	5509.437	---	PASS
		5580	19.034	5570.355	5589.389	---	PASS
		5700	18.767	5690.493	5709.260	---	PASS
		5745	19.118	5735.320	5754.438	---	PASS
		5785	19.212	5775.281	5794.493	---	PASS
		5825	19.560	5815.147	5834.707	---	PASS
11N20SISO	Ant1	5180	20.042	5169.938	5189.980	---	PASS
		5200	20.309	5189.755	5210.064	---	PASS
		5240	20.231	5229.836	5250.067	---	PASS
		5260	20.170	5249.857	5270.027	---	PASS
		5280	20.174	5269.716	5289.890	---	PASS
		5320	20.544	5309.705	5330.249	---	PASS
		5500	19.772	5490.185	5509.957	---	PASS
		5580	19.640	5570.175	5589.815	---	PASS
		5700	19.589	5690.140	5709.729	---	PASS
		5745	19.710	5735.017	5754.727	---	PASS
		5785	19.802	5775.168	5794.970	---	PASS
		5825	19.839	5815.136	5834.975	---	PASS
11N40SISO	Ant1	5190	39.273	5170.386	5209.659	---	PASS
		5230	39.499	5209.973	5249.472	---	PASS
		5270	39.541	5250.082	5289.623	---	PASS
		5310	40.085	5289.881	5329.966	---	PASS
		5510	38.885	5490.527	5529.412	---	PASS
		5550	39.061	5530.301	5569.362	---	PASS
		5670	39.129	5650.287	5689.416	---	PASS
		5755	38.692	5735.699	5774.391	---	PASS
		5795	38.803	5775.459	5814.262	---	PASS

11AC20SISO	Ant1	5180	20.360	5169.696	5190.056	---	PASS
		5200	20.358	5189.736	5210.094	---	PASS
		5240	20.153	5229.904	5250.057	---	PASS
		5260	20.366	5249.702	5270.068	---	PASS
		5280	20.361	5269.664	5290.025	---	PASS
		5320	20.618	5309.454	5330.072	---	PASS
		5500	19.710	5490.190	5509.900	---	PASS
		5580	19.720	5570.052	5589.772	---	PASS
		5700	19.637	5690.124	5709.761	---	PASS
		5745	19.796	5735.088	5754.884	---	PASS
		5785	19.684	5775.082	5794.766	---	PASS
		5825	19.960	5815.024	5834.984	---	PASS
11AC40SISO	Ant1	5190	39.715	5169.994	5209.709	---	PASS
		5230	39.562	5209.974	5249.536	---	PASS
		5270	39.814	5249.867	5289.681	---	PASS
		5310	40.355	5289.465	5329.820	---	PASS
		5510	39.016	5490.470	5529.486	---	PASS
		5550	38.987	5530.313	5569.300	---	PASS
		5670	38.704	5650.525	5689.229	---	PASS
		5755	38.405	5735.819	5774.224	---	PASS
		5795	38.610	5775.457	5814.067	---	PASS
11AC80SISO	Ant1	5210	76.785	5171.521	5248.306	---	PASS
		5290	76.911	5251.531	5328.442	---	PASS
		5530	76.798	5491.602	5568.400	---	PASS
		5610	76.850	5571.584	5648.434	---	PASS
		5775	76.833	5736.429	5813.262	---	PASS

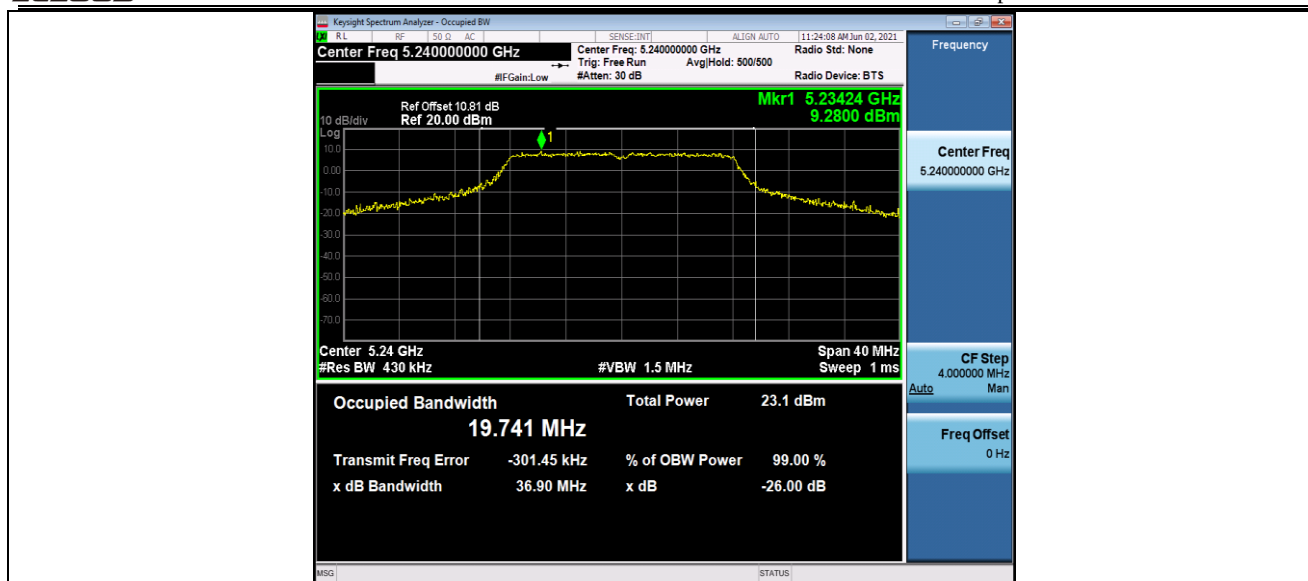
Test Graphs



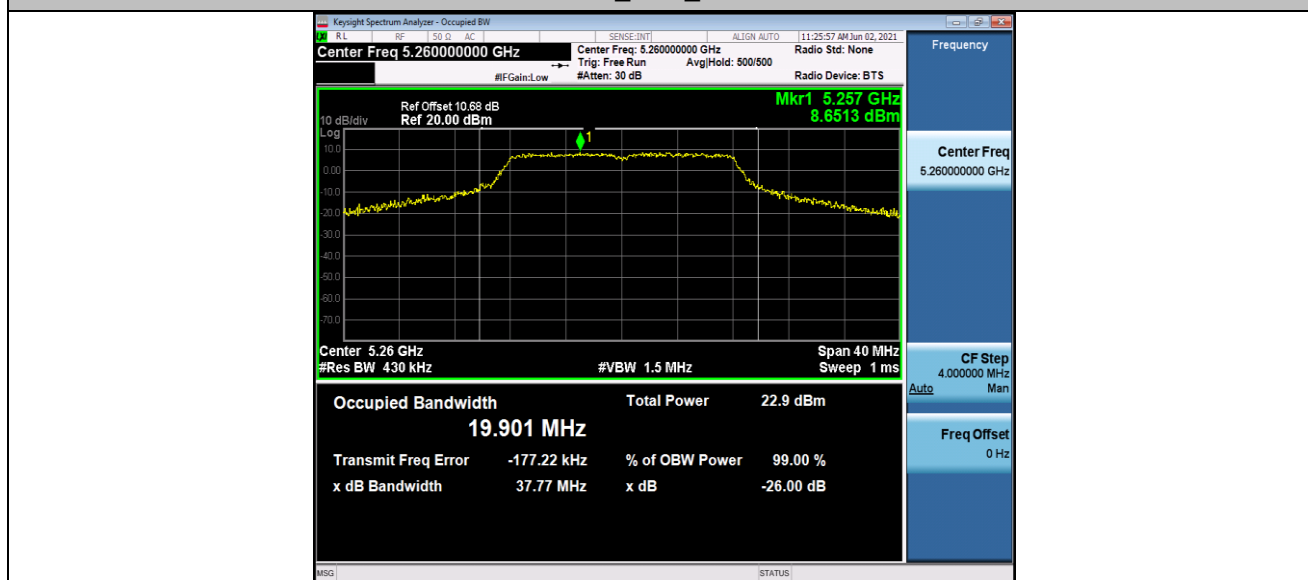
11A_Ant1_5180



11A_Ant1_5200



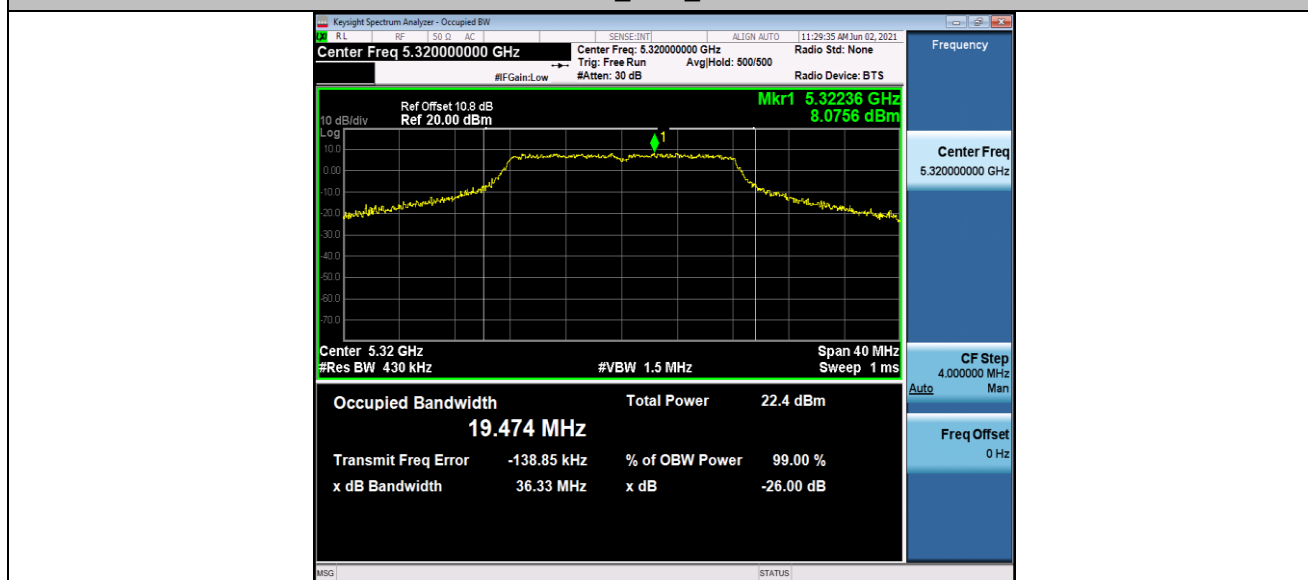
11A_Ant1_5240



11A_Ant1_5260



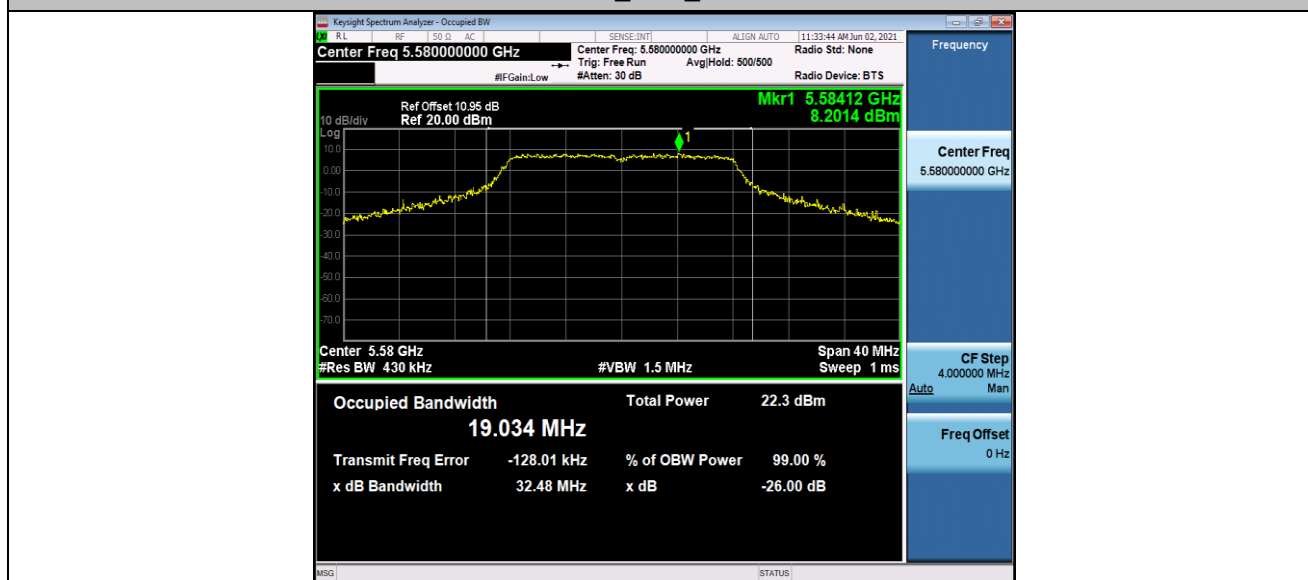
11A_Ant1_5280



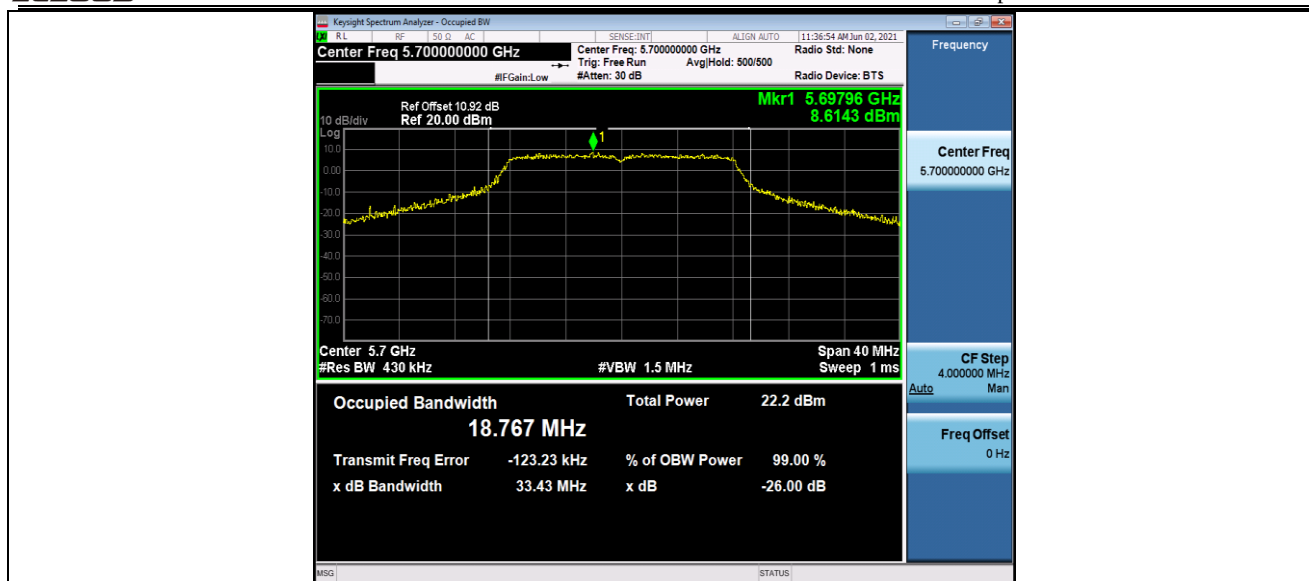
11A_Ant1_5320



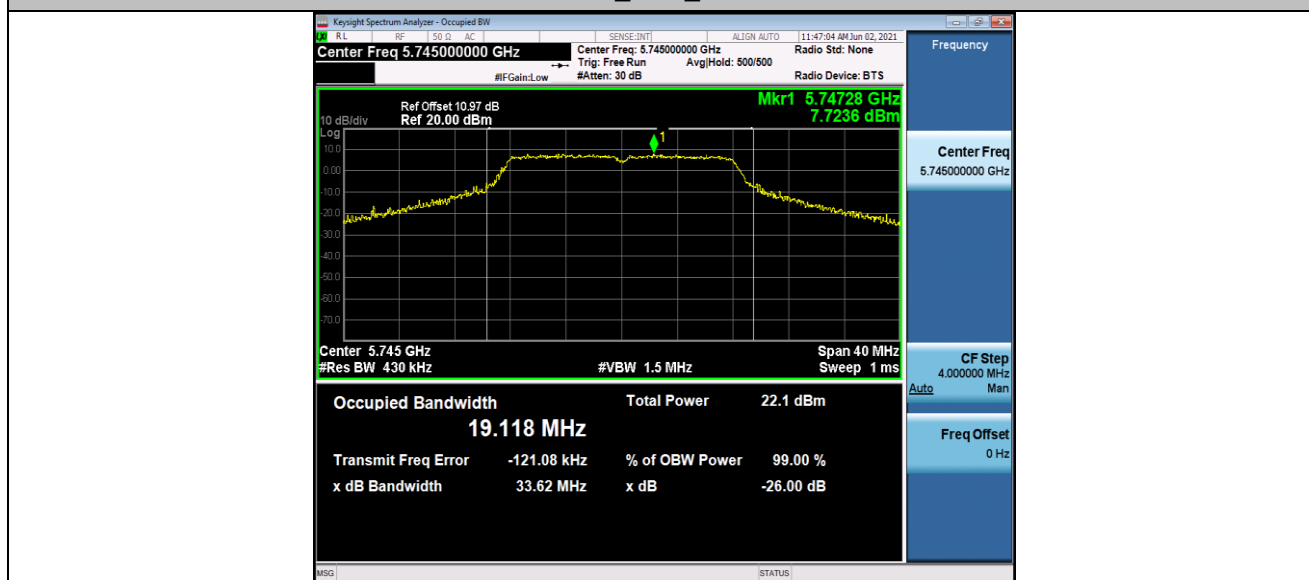
11A_Ant1_5500



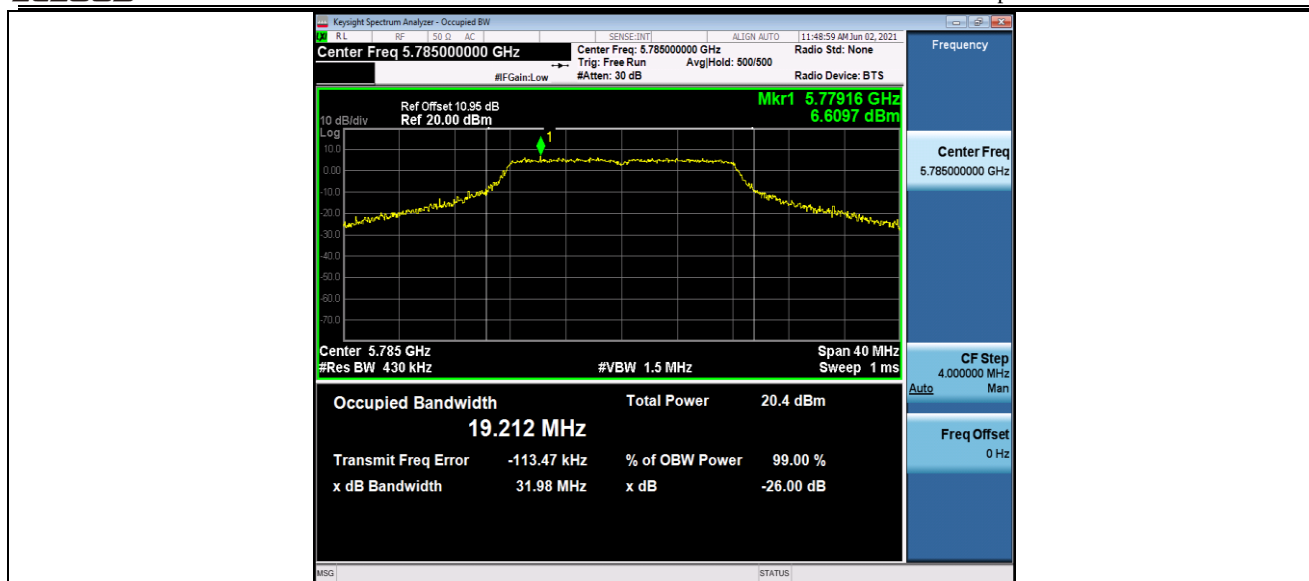
11A_Ant1_5580



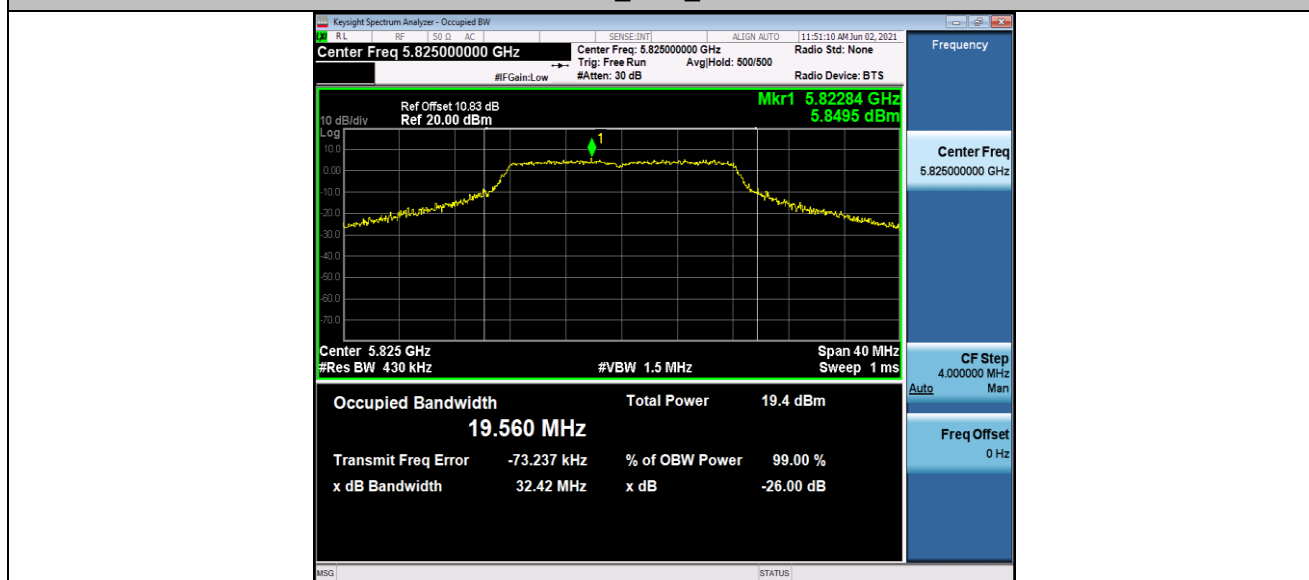
11A_Ant1_5700



11A_Ant1_5745



11A_Ant1_5785



11A_Ant1_5825