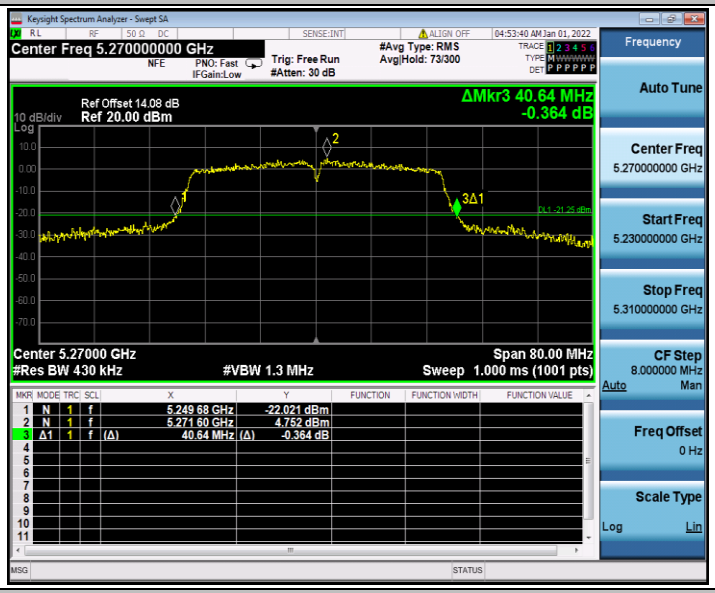
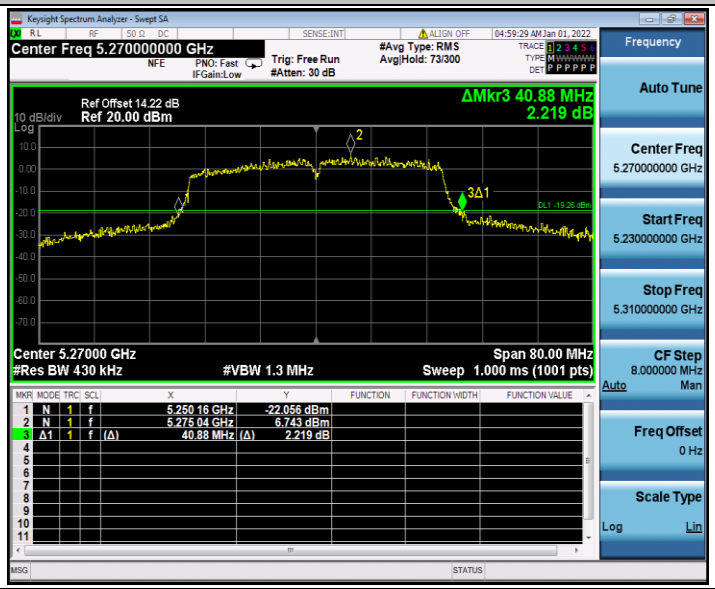
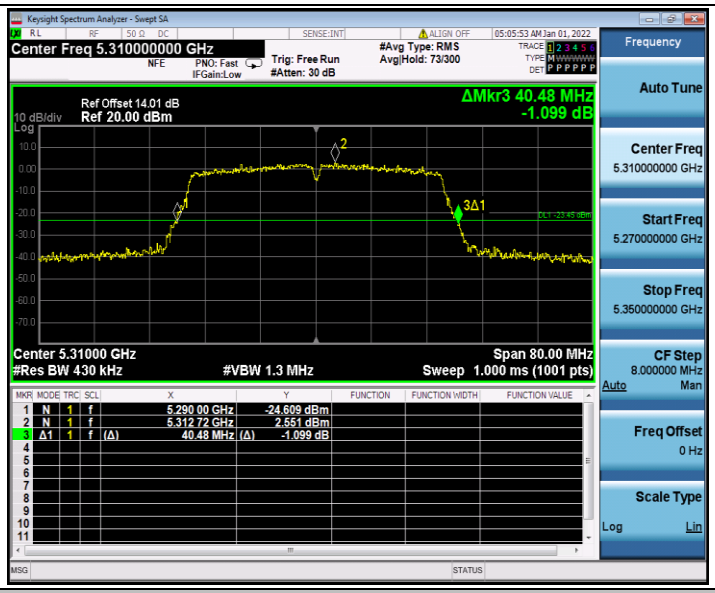
11N40MIMO_Ant1_5270



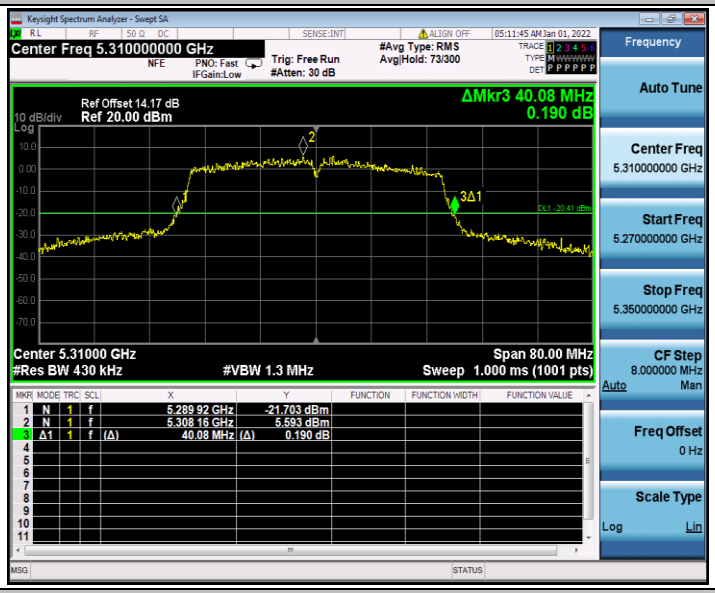
11N40MIMO_Ant2_5270



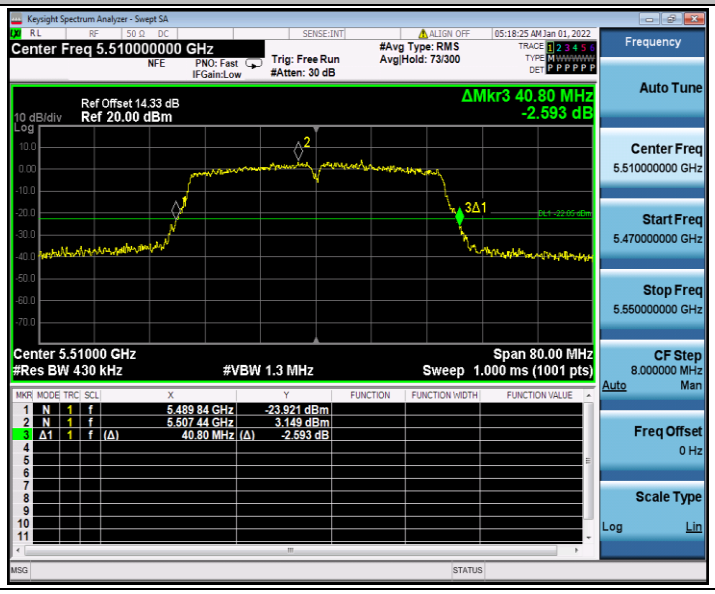
11N40MIMO_Ant1_5310



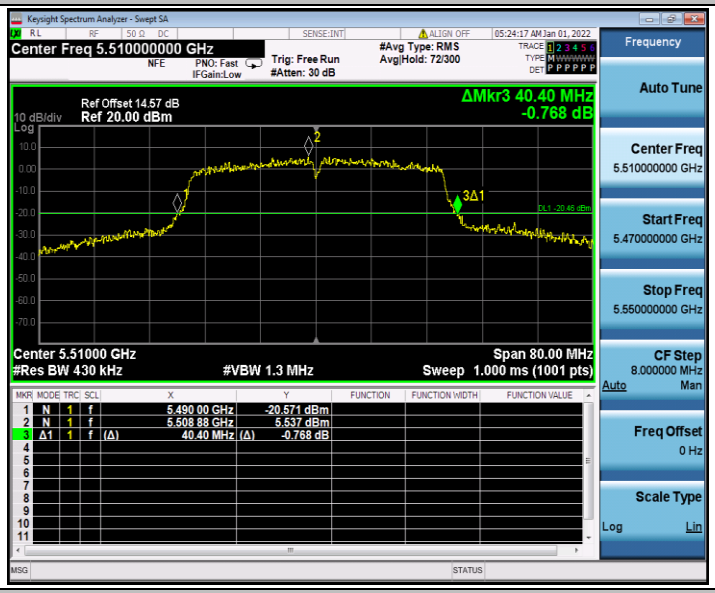
11N40MIMO_Ant2_5310



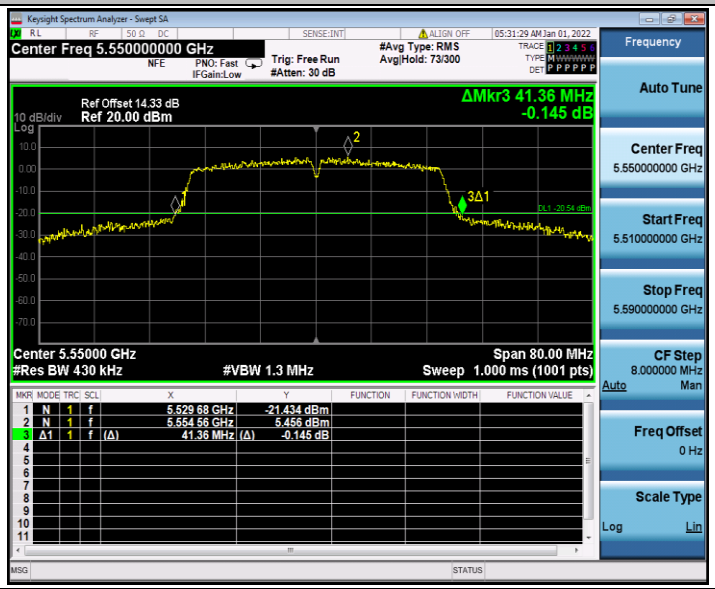
11N40MIMO_Ant1_5510



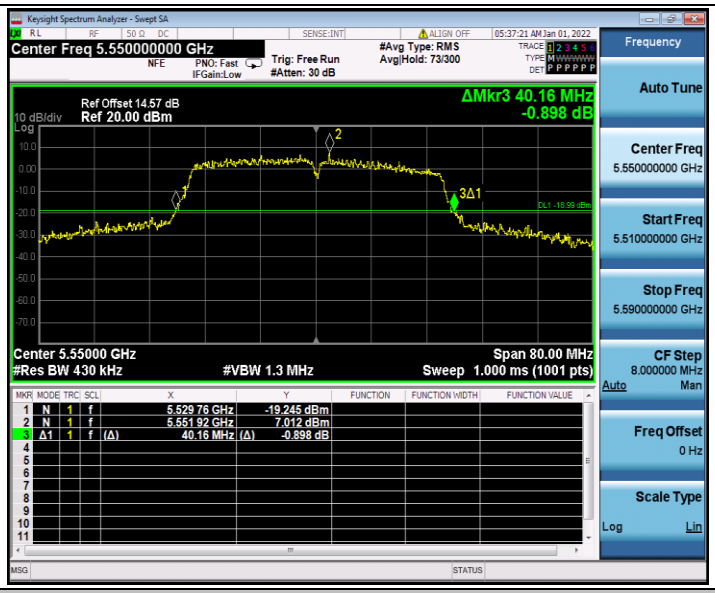
11N40MIMO_Ant2_5510



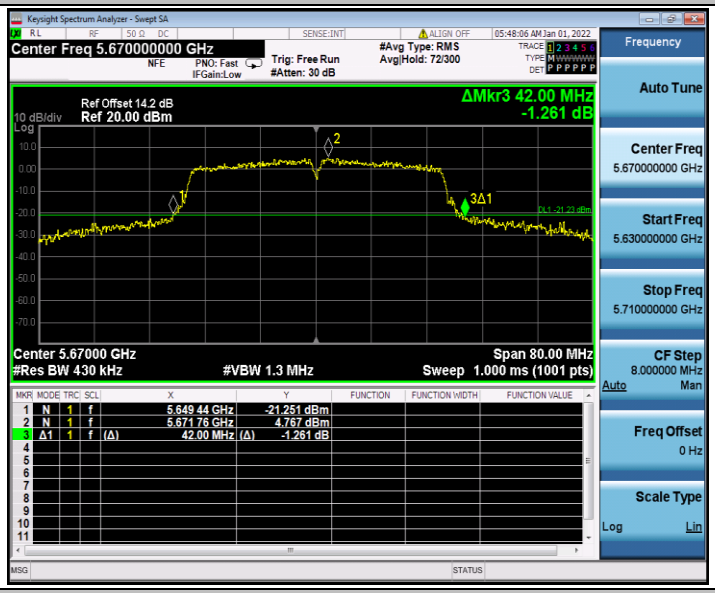
11N40MIMO_Ant1_5550



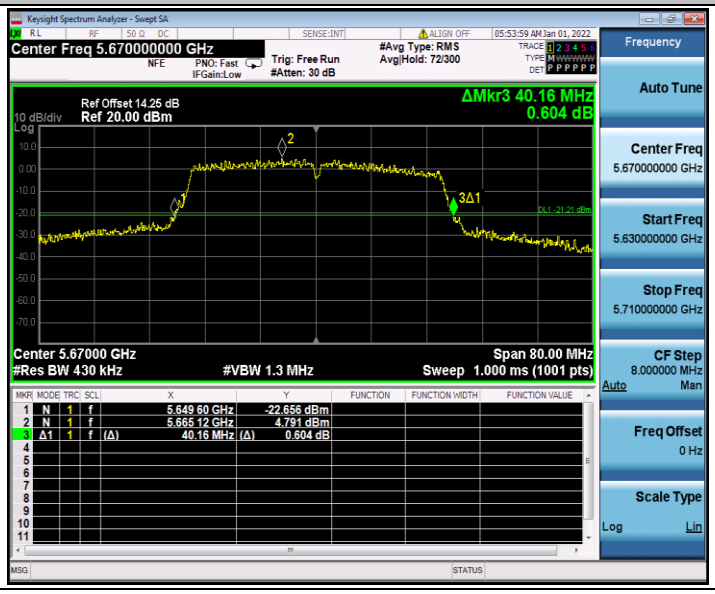
11N40MIMO_Ant2_5550

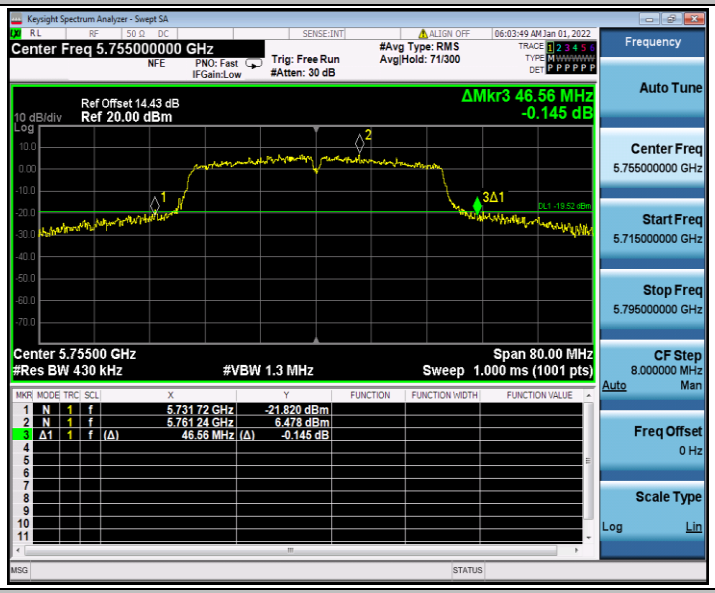


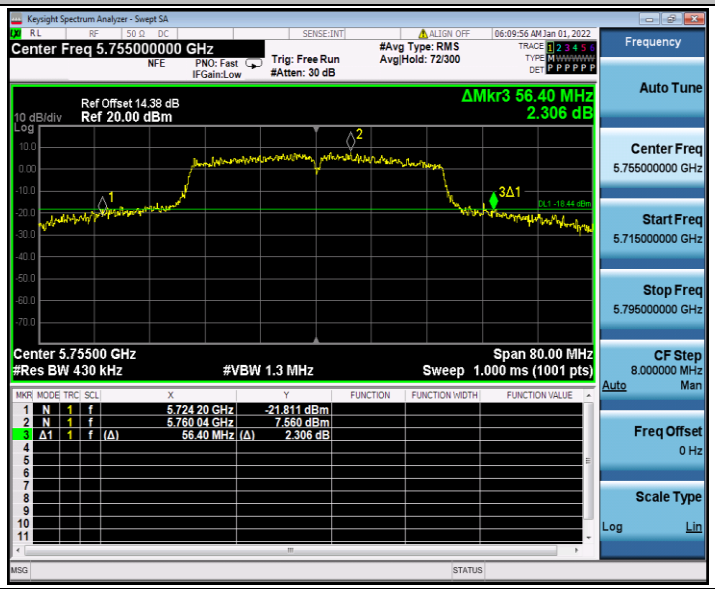
11N40MIMO_Ant1_5670



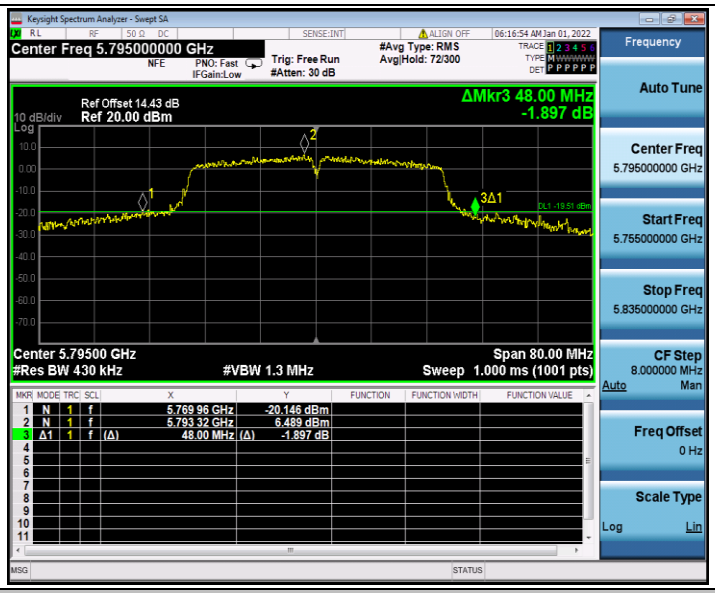
11N40MIMO_Ant2_5670



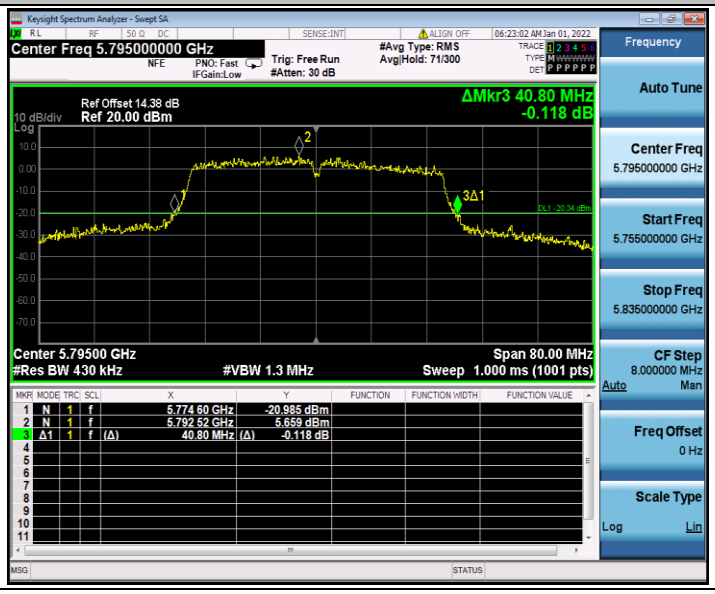
11N40MIMO_Ant1_5755


11N40MIMO_Ant2_5755


11N40MIMO_Ant1_5795



11N40MIMO_Ant2_5795



Appendix A2: Occupied channel bandwidth

Test Result

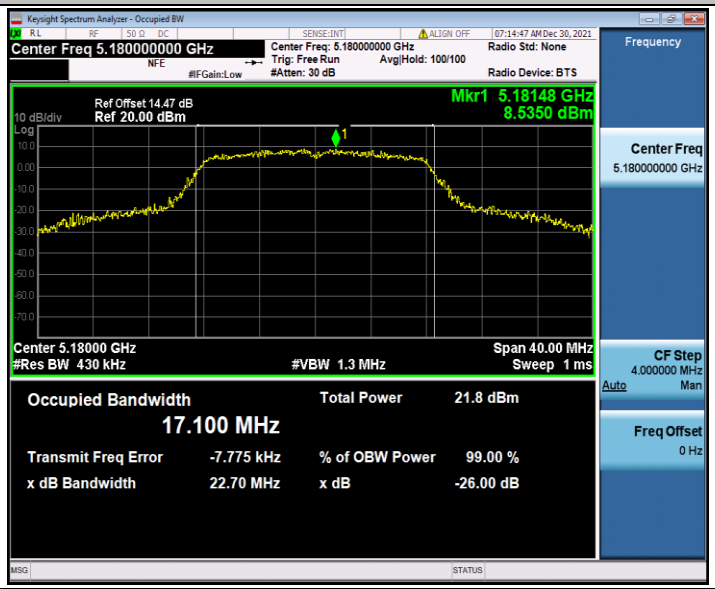
TestMode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	16.933	5171.573	5188.506	---	PASS
	Ant2	5180	17.100	5171.442	5188.542	---	PASS
	Ant1	5200	17.036	5191.487	5208.523	---	PASS
	Ant2	5200	16.947	5191.453	5208.400	---	PASS
	Ant1	5240	16.958	5231.550	5248.508	---	PASS
	Ant2	5240	16.996	5231.564	5248.560	---	PASS
	Ant1	5260	17.059	5251.479	5268.538	---	PASS
	Ant2	5260	17.010	5251.657	5268.667	---	PASS
	Ant1	5280	17.028	5271.521	5288.549	---	PASS
	Ant2	5280	17.016	5271.611	5288.627	---	PASS
	Ant1	5320	16.960	5311.545	5328.505	---	PASS
	Ant2	5320	16.876	5311.496	5328.372	---	PASS
	Ant1	5500	17.019	5491.509	5508.528	---	PASS
	Ant2	5500	17.087	5491.583	5508.670	---	PASS
	Ant1	5580	17.130	5571.440	5588.570	---	PASS
	Ant2	5580	17.090	5571.492	5588.582	---	PASS
	Ant1	5700	17.006	5691.527	5708.533	---	PASS
	Ant2	5700	16.847	5691.732	5708.579	---	PASS
	Ant1	5745	17.008	5736.529	5753.537	---	PASS
	Ant2	5745	16.903	5736.588	5753.491	---	PASS
	Ant1	5785	17.036	5776.541	5793.577	---	PASS
	Ant2	5785	16.905	5776.470	5793.375	---	PASS
	Ant1	5825	17.065	5816.509	5833.574	---	PASS
	Ant2	5825	17.040	5816.643	5833.683	---	PASS
11N20MIMO	Ant1	5180	17.830	5171.135	5188.965	---	PASS
	Ant2	5180	17.912	5171.139	5189.051	---	PASS
	Ant1	5200	17.936	5191.076	5209.012	---	PASS
	Ant2	5200	18.076	5190.930	5209.006	---	PASS
	Ant1	5240	17.915	5231.089	5249.004	---	PASS
	Ant2	5240	17.703	5231.238	5248.941	---	PASS
	Ant1	5260	17.895	5251.135	5269.030	---	PASS
	Ant2	5260	17.877	5251.226	5269.103	---	PASS
	Ant1	5280	17.865	5271.129	5288.994	---	PASS
	Ant2	5280	17.908	5271.190	5289.098	---	PASS
	Ant1	5320	17.861	5311.161	5329.022	---	PASS
	Ant2	5320	17.832	5311.075	5328.907	---	PASS
	Ant1	5500	17.893	5491.145	5509.038	---	PASS

	Ant2	5500	17.885	5491.230	5509.115	---	PASS
	Ant1	5580	18.003	5571.104	5589.107	---	PASS
	Ant2	5580	17.785	5571.250	5589.035	---	PASS
	Ant1	5700	17.853	5691.140	5708.993	---	PASS
	Ant2	5700	17.732	5691.234	5708.966	---	PASS
	Ant1	5745	17.931	5736.068	5753.999	---	PASS
	Ant2	5745	17.881	5736.128	5754.009	---	PASS
	Ant1	5785	18.076	5776.007	5794.083	---	PASS
	Ant2	5785	17.834	5776.126	5793.960	---	PASS
	Ant1	5825	17.995	5816.075	5834.070	---	PASS
	Ant2	5825	17.791	5816.262	5834.053	---	PASS
11N40MIMO	Ant1	5190	36.223	5171.822	5208.045	---	PASS
	Ant2	5190	35.939	5171.991	5207.930	---	PASS
	Ant1	5230	36.176	5211.968	5248.144	---	PASS
	Ant2	5230	36.406	5211.760	5248.166	---	PASS
	Ant1	5270	36.242	5251.948	5288.190	---	PASS
	Ant2	5270	36.204	5252.224	5288.428	---	PASS
	Ant1	5310	36.180	5291.982	5328.162	---	PASS
	Ant2	5310	36.059	5291.943	5328.002	---	PASS
	Ant1	5510	36.070	5492.044	5528.114	---	PASS
	Ant2	5510	36.124	5492.137	5528.261	---	PASS
	Ant1	5550	36.316	5531.970	5568.286	---	PASS
	Ant2	5550	36.145	5531.819	5567.964	---	PASS
	Ant1	5670	36.381	5651.984	5688.365	---	PASS
	Ant2	5670	36.181	5651.875	5688.056	---	PASS
	Ant1	5755	36.373	5736.927	5773.300	---	PASS
	Ant2	5755	36.626	5736.744	5773.370	---	PASS
	Ant1	5795	36.512	5776.744	5813.256	---	PASS
	Ant2	5795	36.271	5776.760	5813.031	---	PASS

Test Graphs

11A_Ant1_5180

11A_Ant2_5180



11A_Ant1_5200

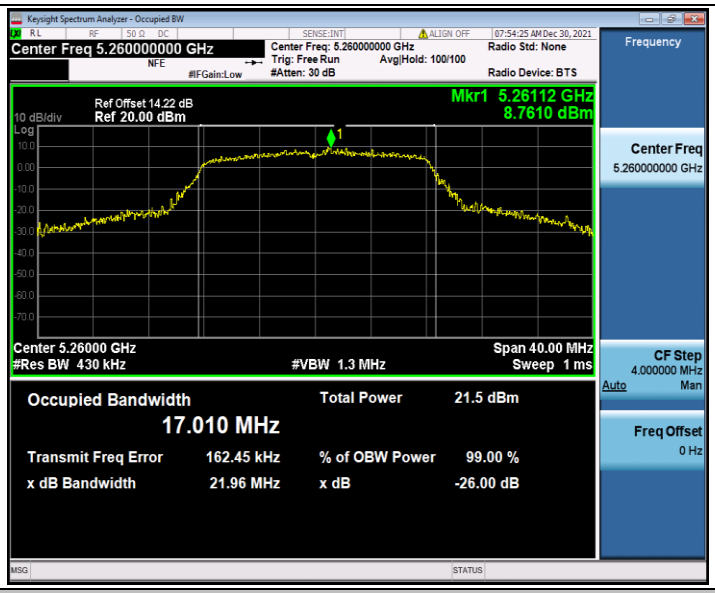
11A_Ant2_5200

11A_Ant1_5240

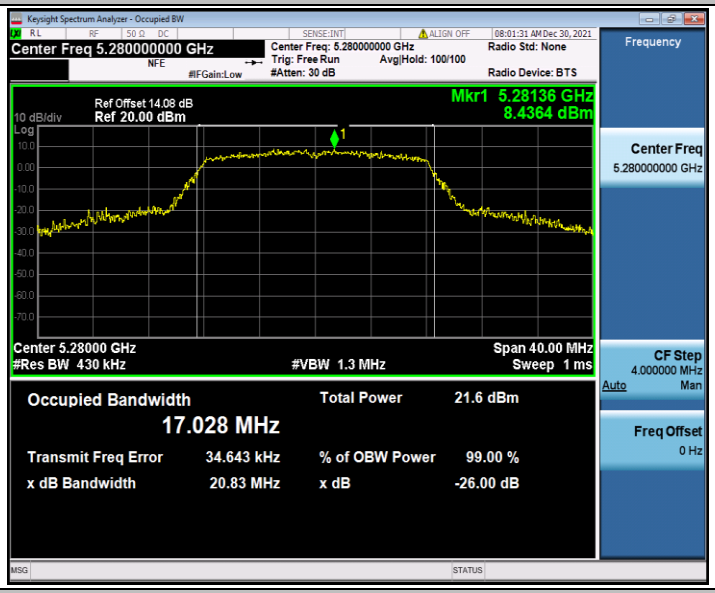
11A_Ant2_5240

11A_Ant1_5260

11A_Ant2_5260



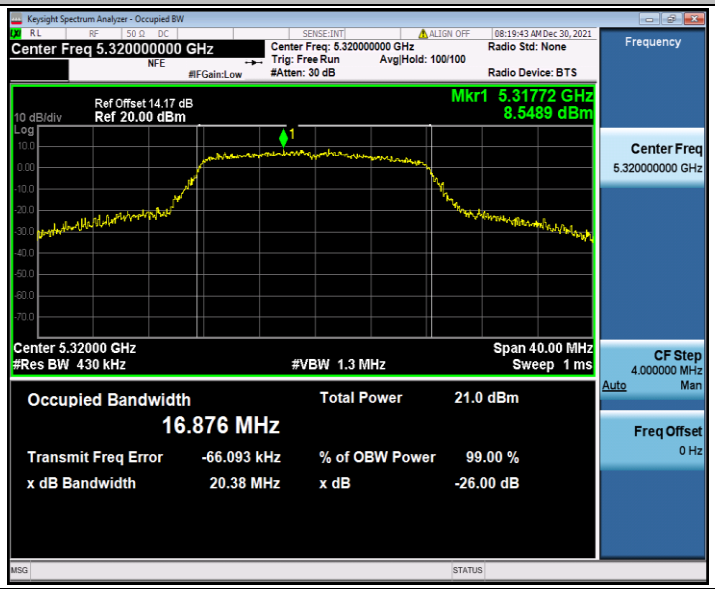
11A_Ant1_5280



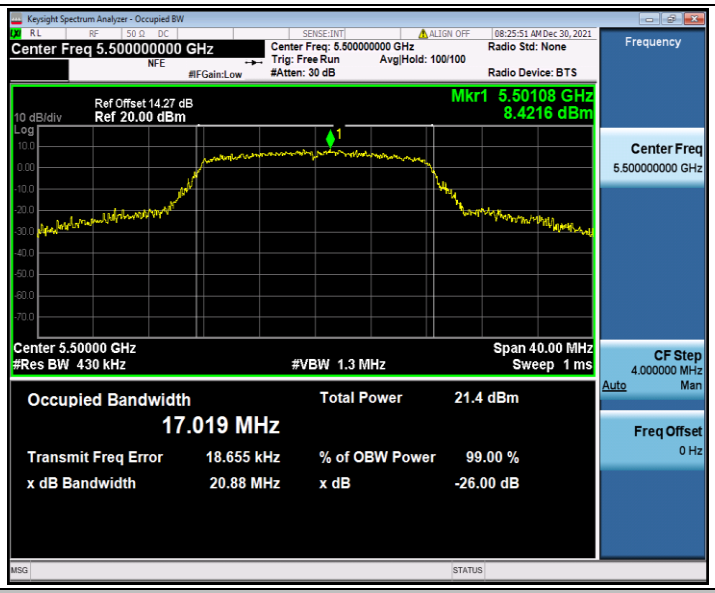
11A_Ant2_5280

11A_Ant1_5320

11A_Ant2_5320



11A_Ant1_5500



11A_Ant2_5500

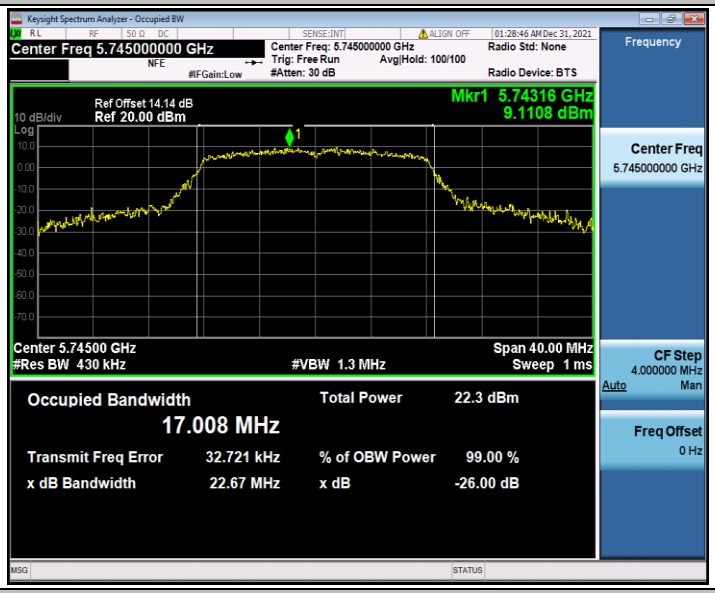
11A_Ant1_5580

11A_Ant2_5580

11A_Ant1_5700

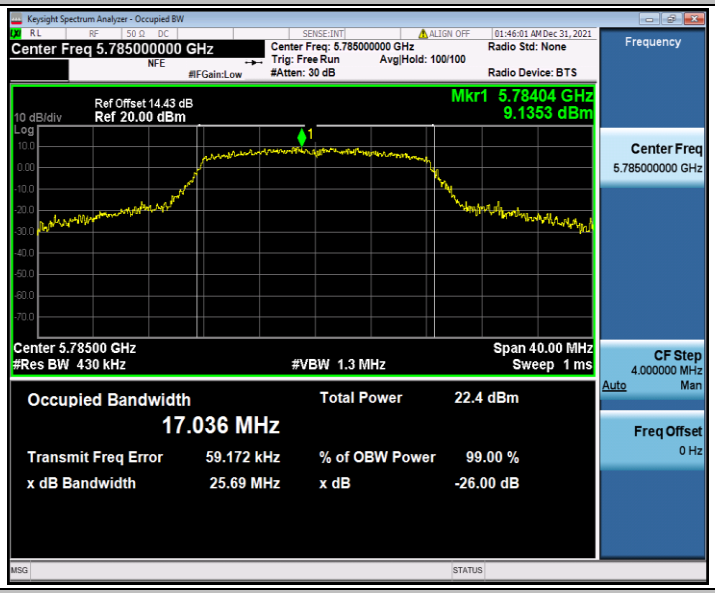
11A_Ant2_5700

11A_Ant1_5745



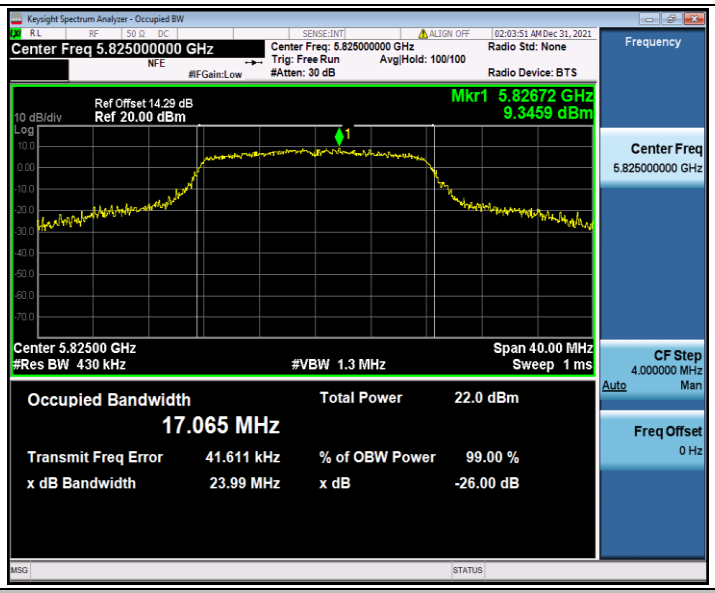
11A_Ant2_5745

11A_Ant1_5785

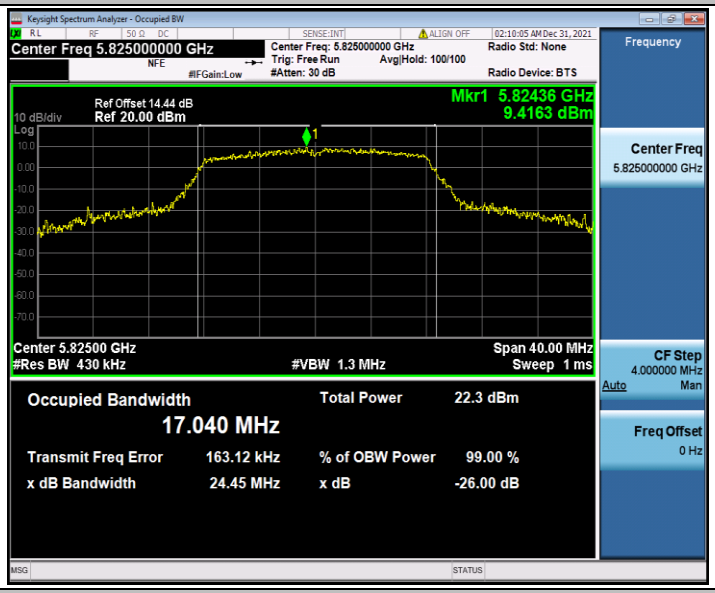


11A_Ant2_5785

11A_Ant1_5825



11A_Ant2_5825



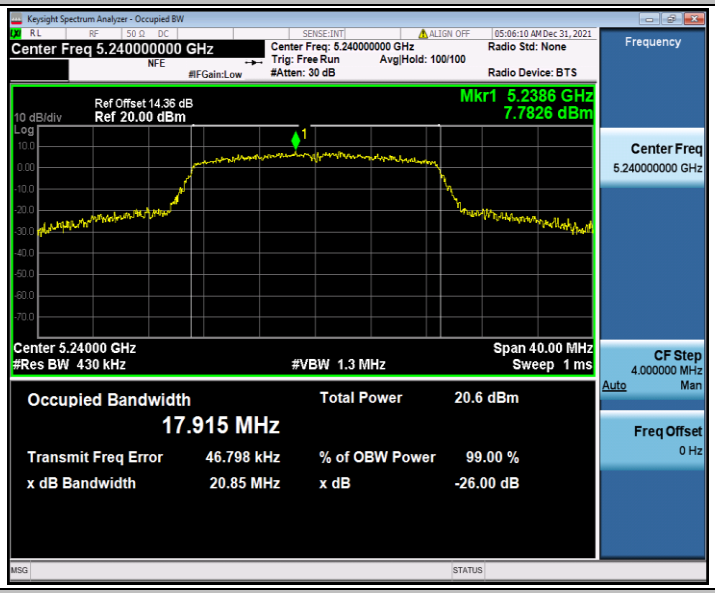
11N20MIMO_Ant1_5180

11N20MIMO_Ant2_5180

11N20MIMO_Ant1_5200

11N20MIMO_Ant2_5200

11N20MIMO_Ant1_5240



11N20MIMO_Ant2_5240

11N20MIMO_Ant1_5260

11N20MIMO_Ant2_5260

11N20MIMO_Ant1_5280