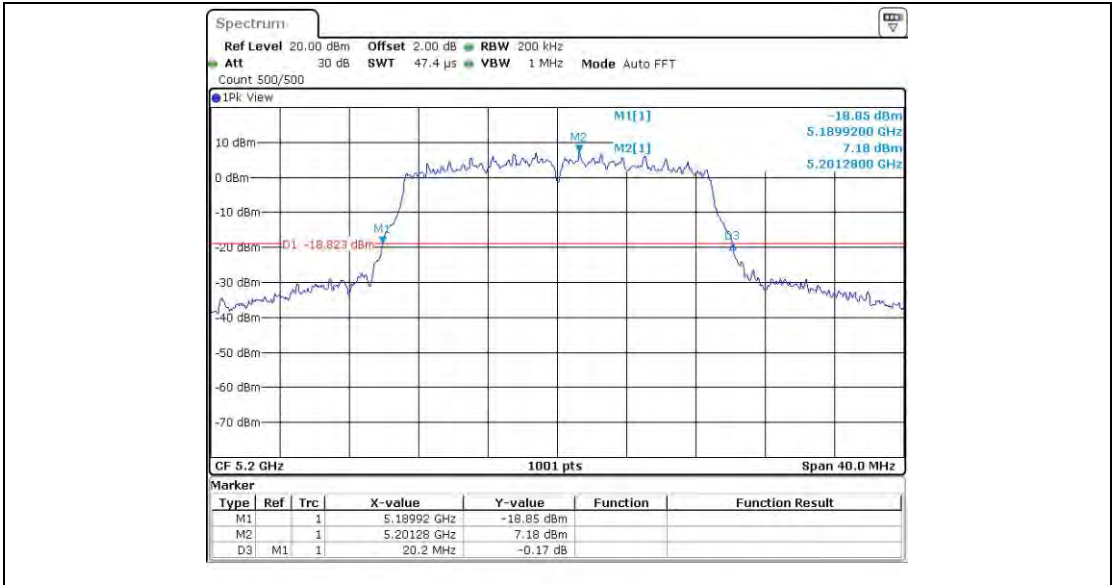
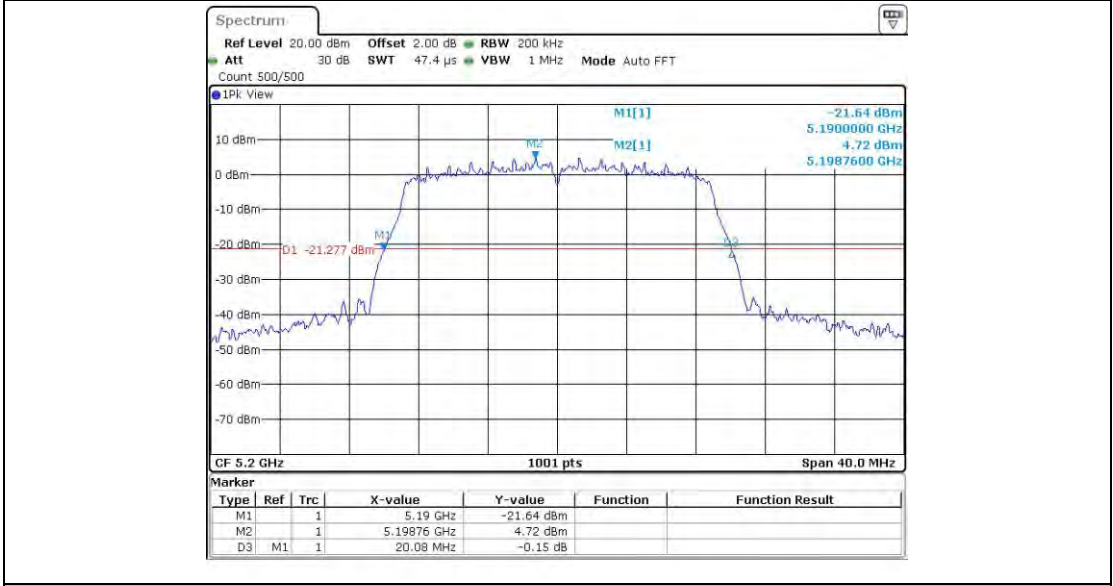




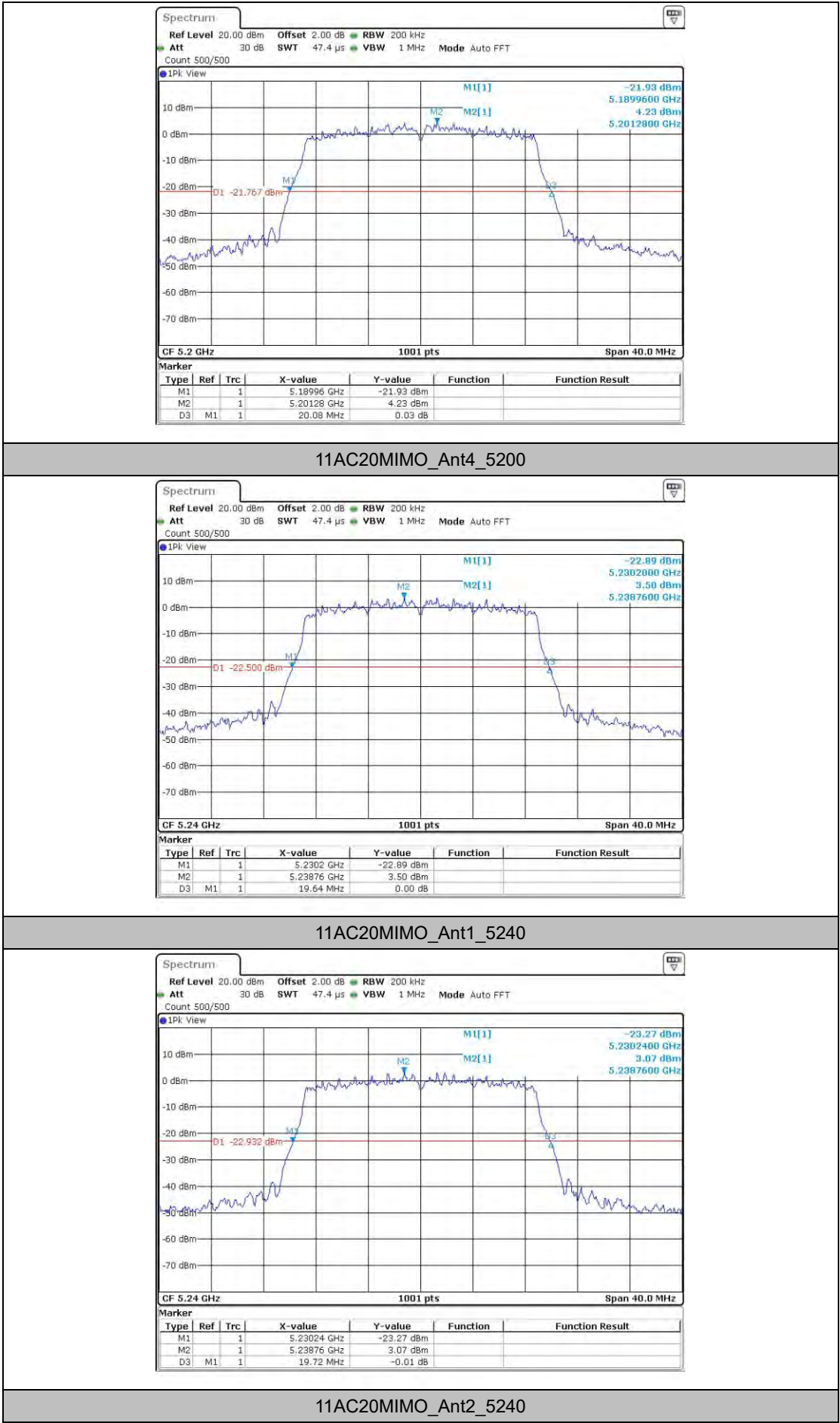
11AC20MIMO_Ant1_5200

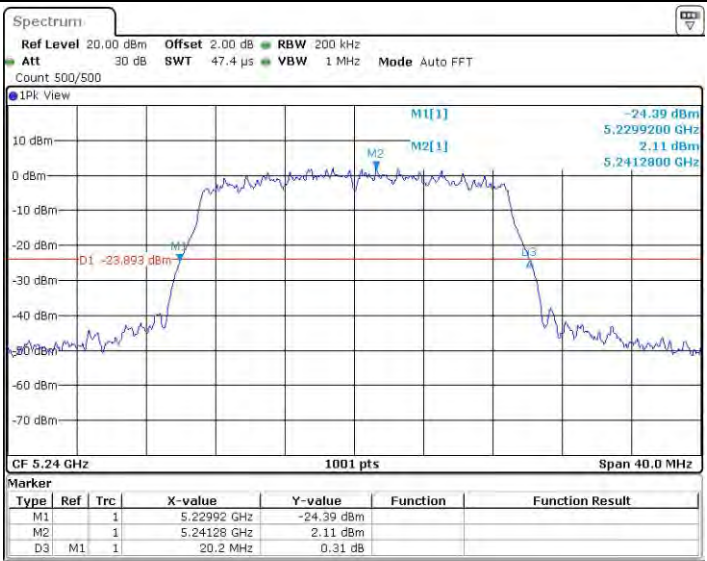


11AC20MIMO_Ant2_5200

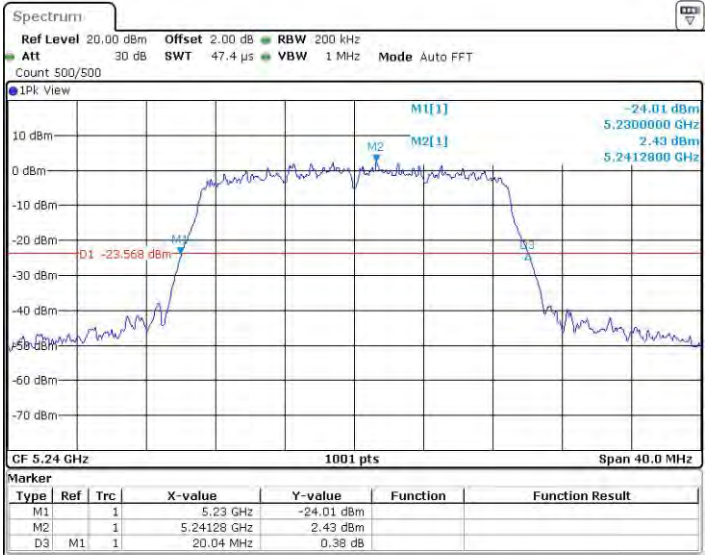


11AC20MIMO_Ant3_5200

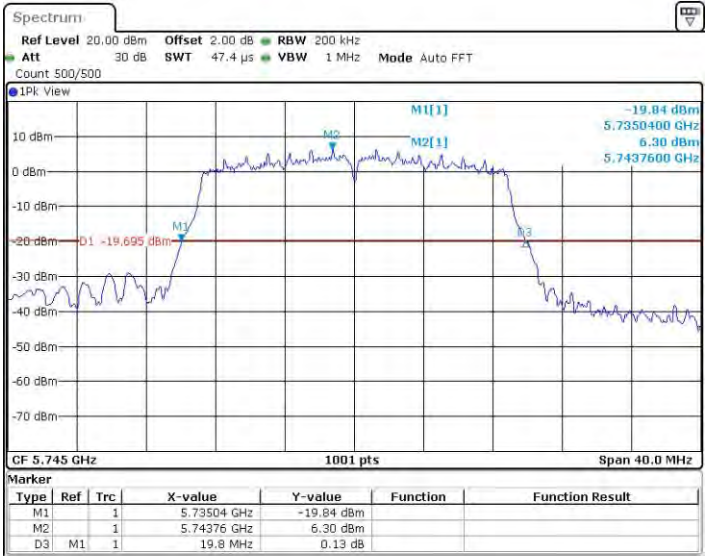




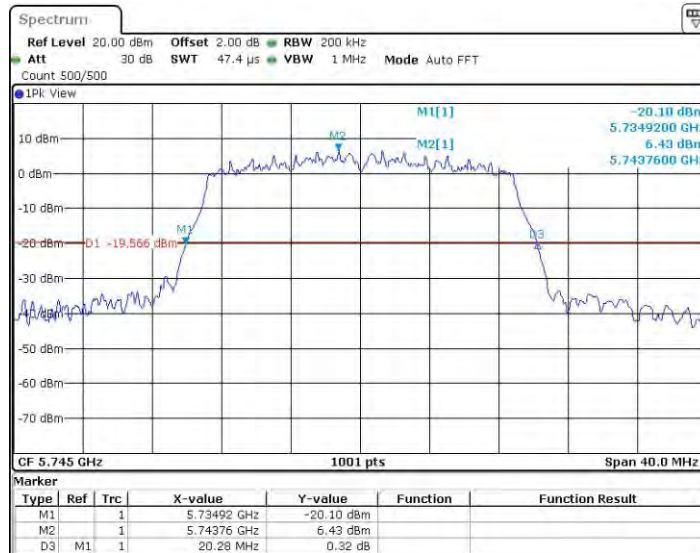
11AC20MIMO_Ant3_5240



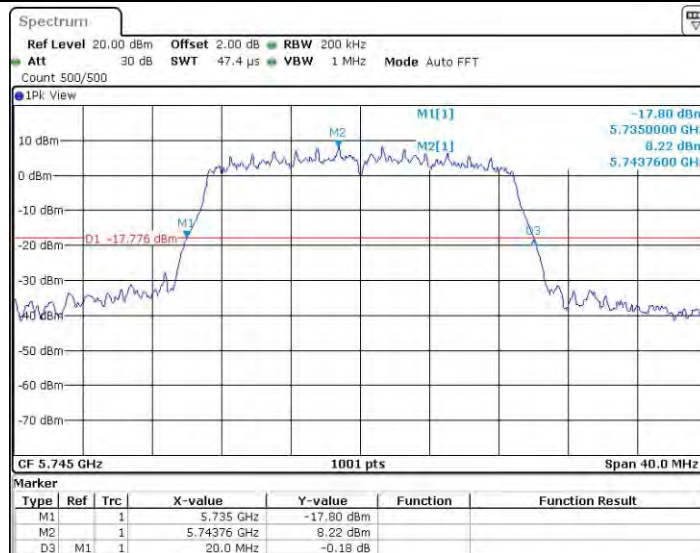
11AC20MIMO_Ant4_5240



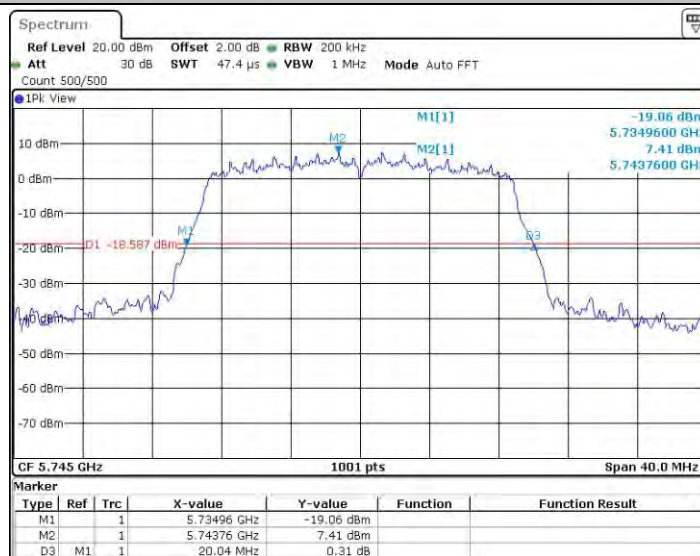
11AC20MIMO_Ant1_5745



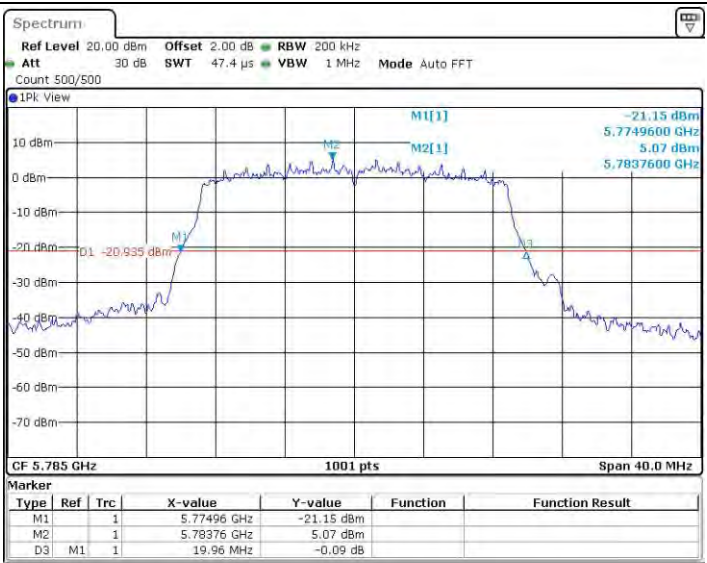
11AC20MIMO_Ant2_5745



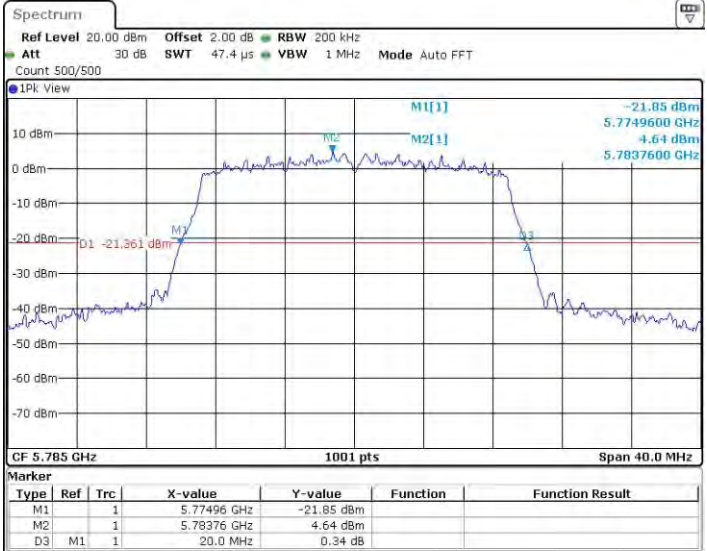
11AC20MIMO_Ant3_5745



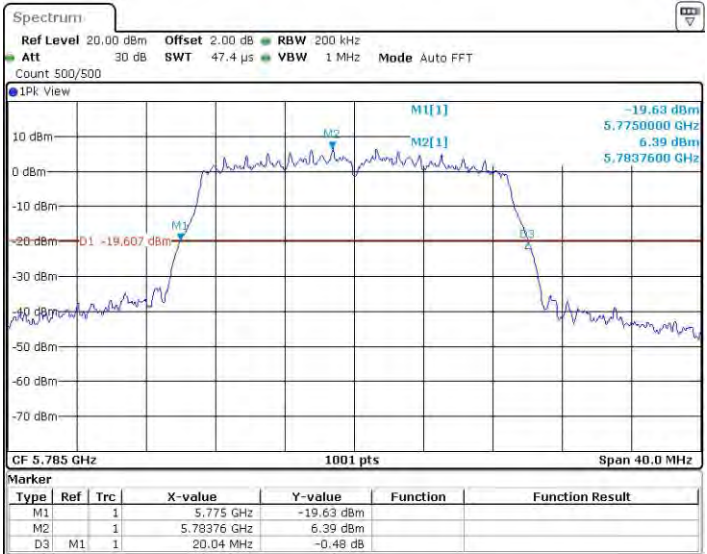
11AC20MIMO_Ant4_5745



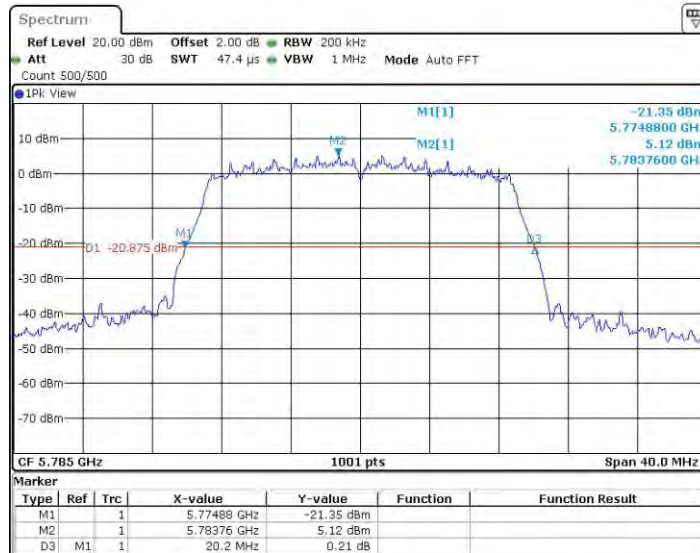
11AC20MIMO_Ant1_5785



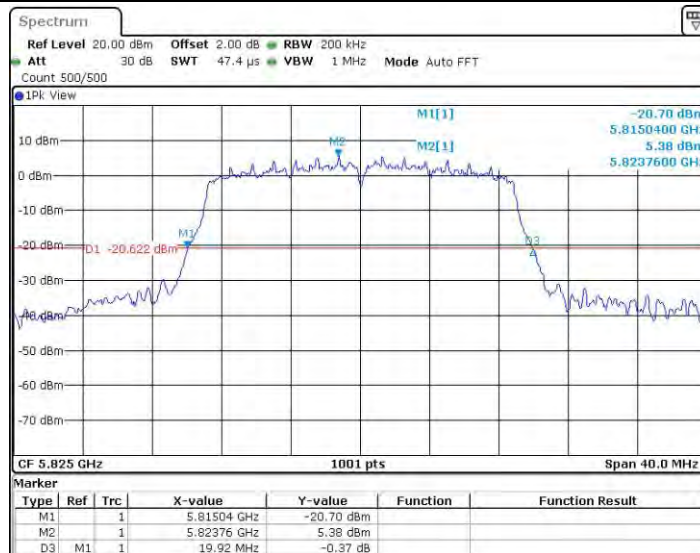
11AC20MIMO_Ant2_5785



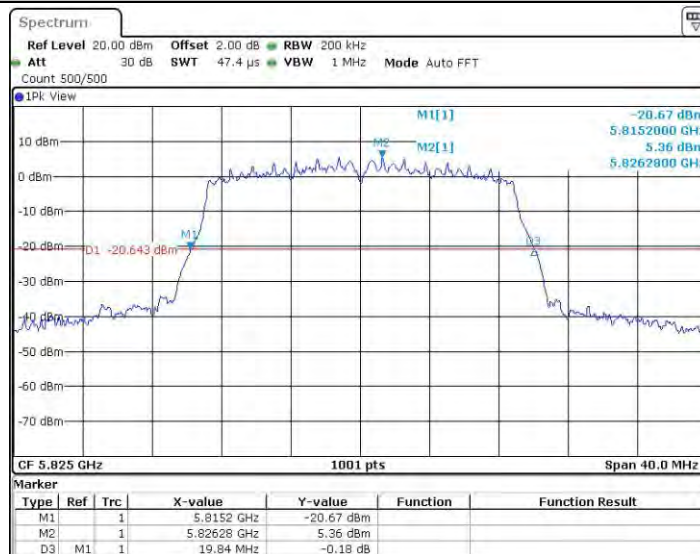
11AC20MIMO_Ant3_5785



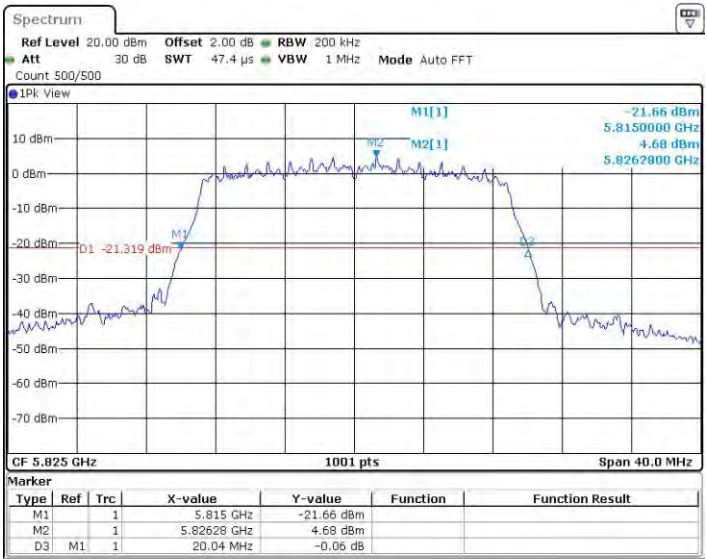
11AC20MIMO_Ant4_5785



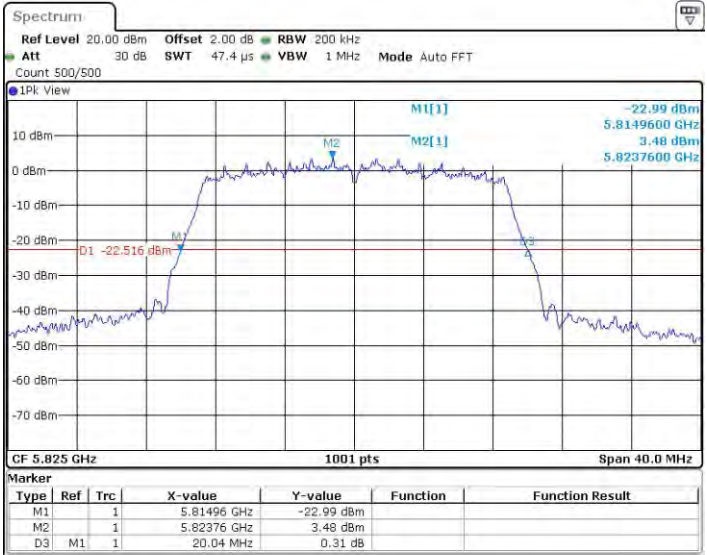
11AC20MIMO_Ant1_5825



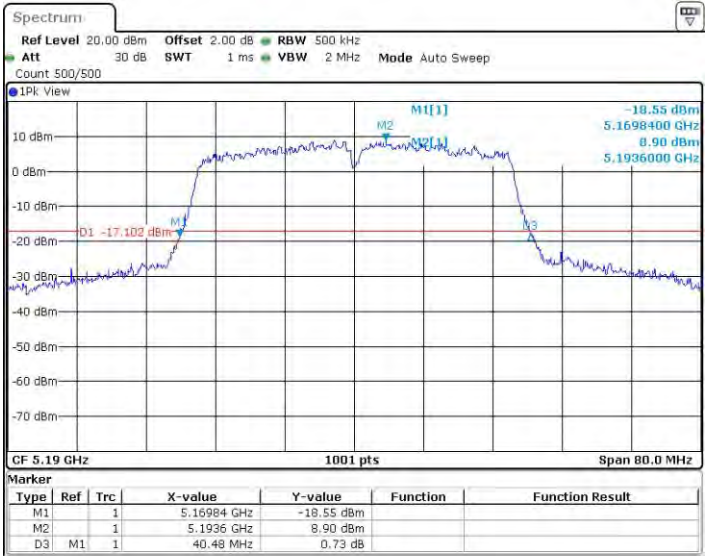
11AC20MIMO_Ant2_5825



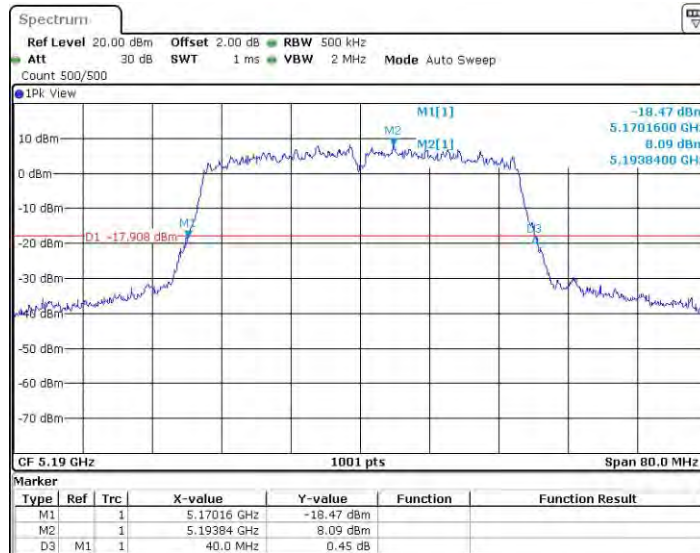
11AC20MIMO_Ant3_5825



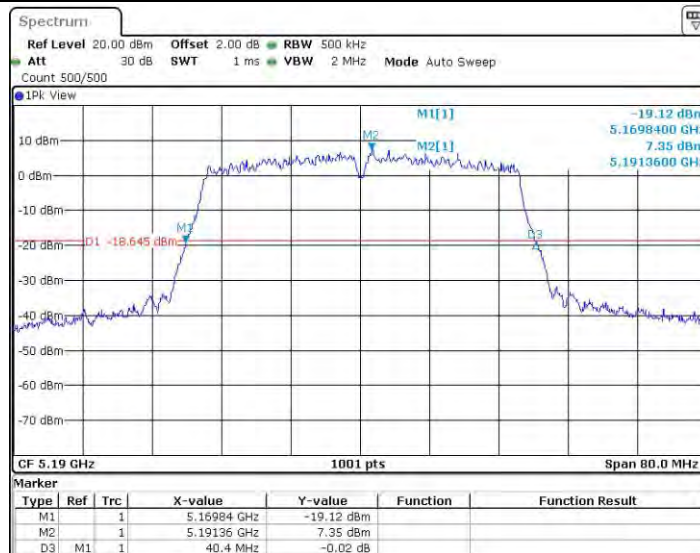
11AC20MIMO_Ant4_5825



11AC40MIMO_Ant1_5190



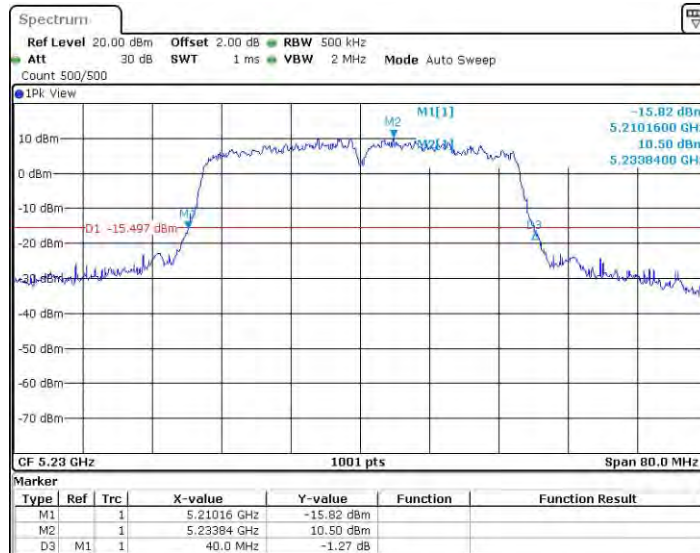
11AC40MIMO_Ant2_5190



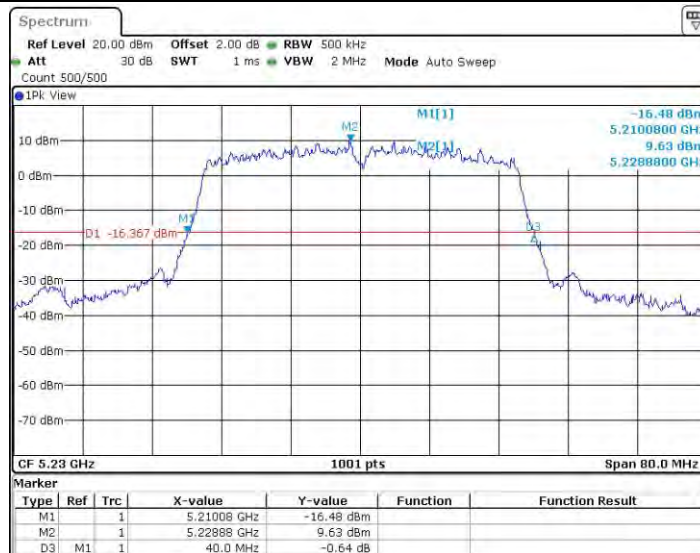
11AC40MIMO_Ant3_5190



11AC40MIMO_Ant4_5190



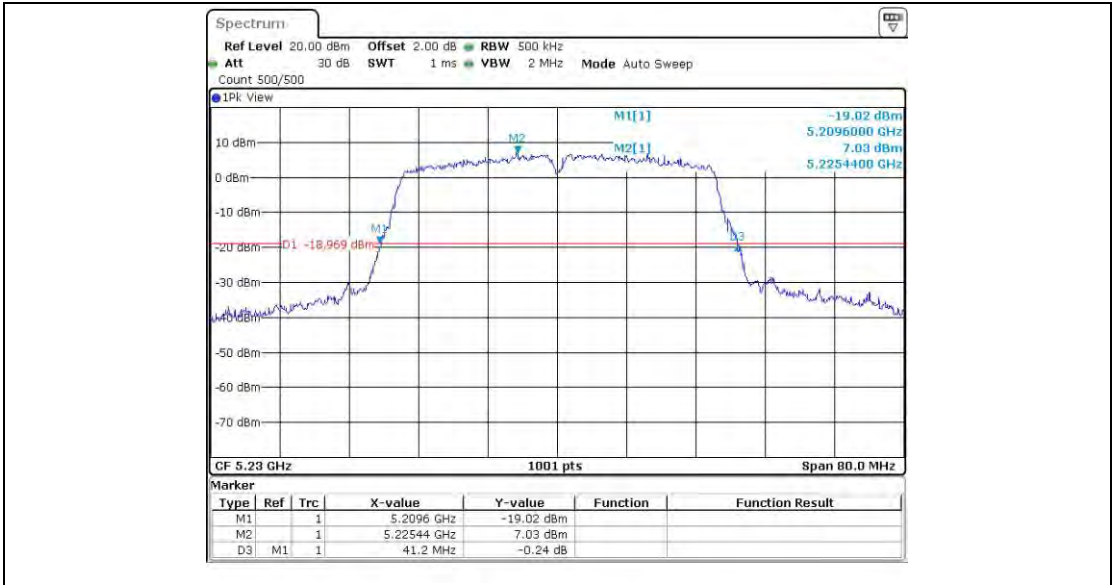
11AC40MIMO_Ant1_5230



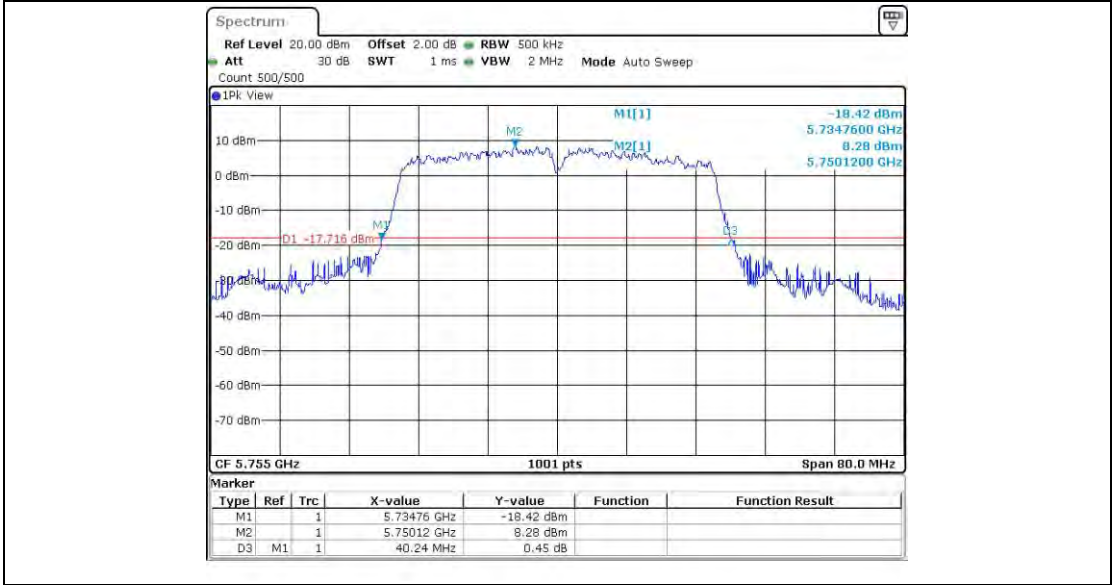
11AC40MIMO_Ant2_5230



11AC40MIMO_Ant3_5230



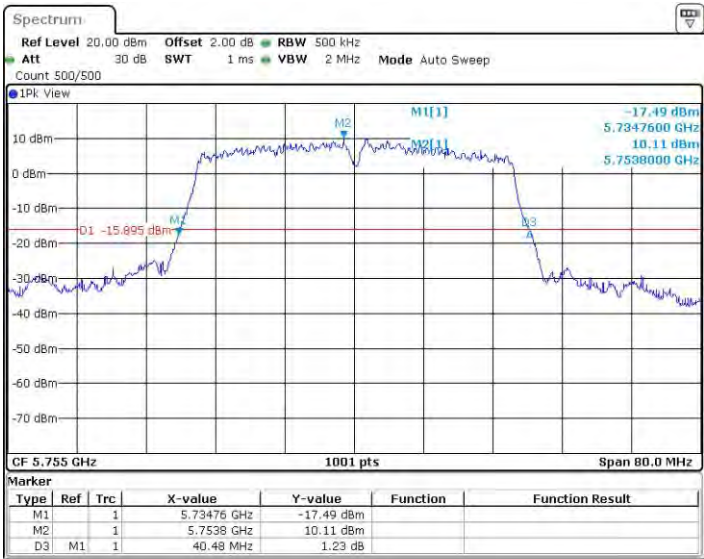
11AC40MIMO_Ant4_5230



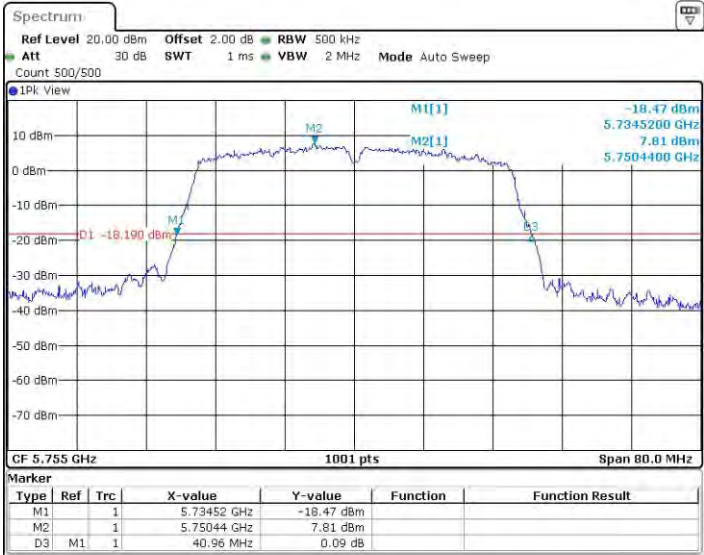
11AC40MIMO_Ant1_5755



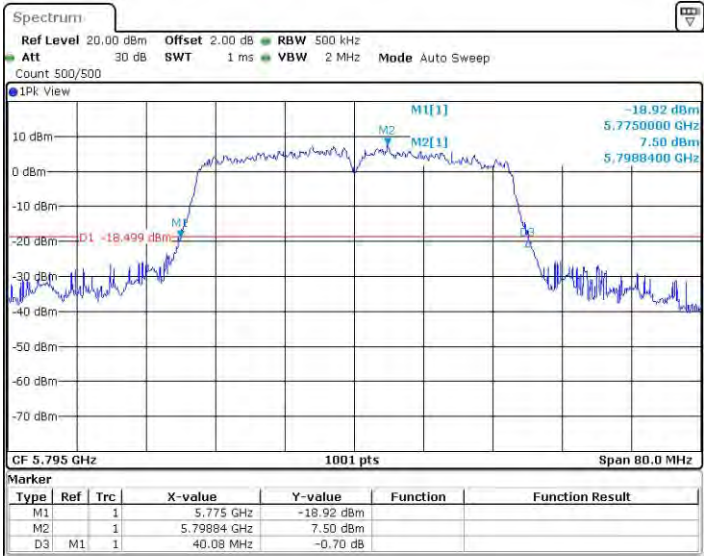
11AC40MIMO_Ant2_5755



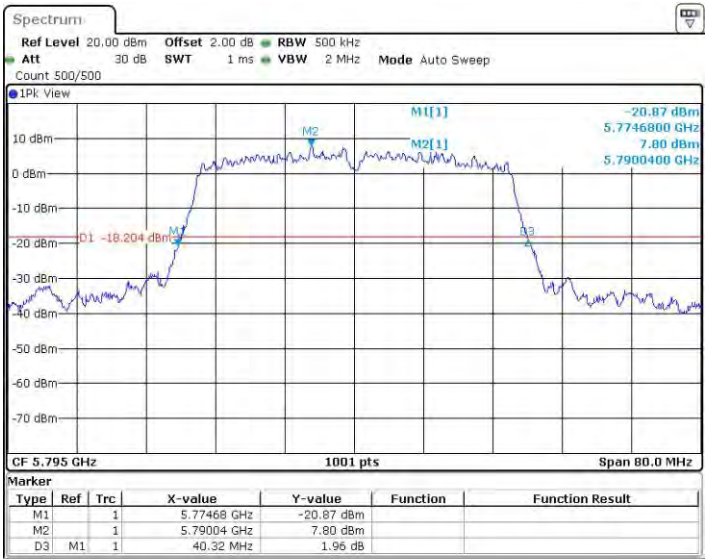
11AC40MIMO_Ant3_5755



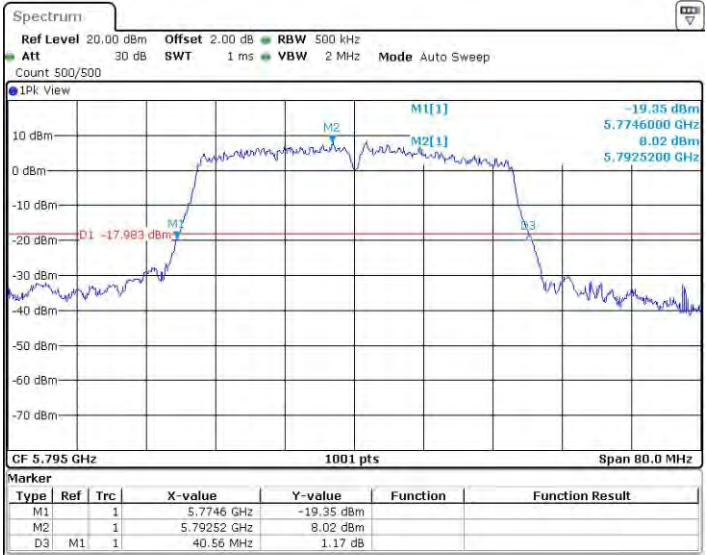
11AC40MIMO_Ant4_5755



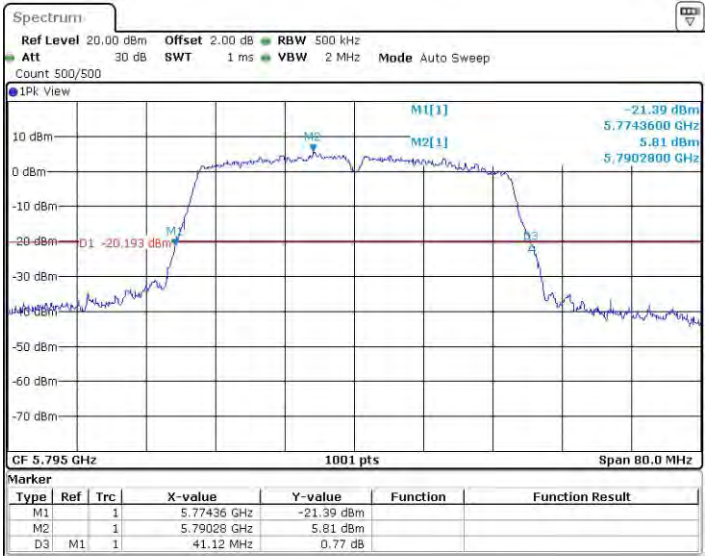
11AC40MIMO_Ant1_5795



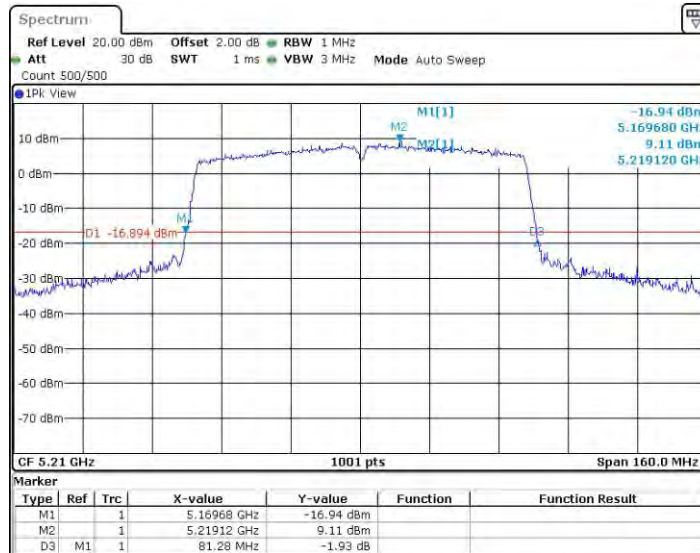
11AC40MIMO_Ant2_5795



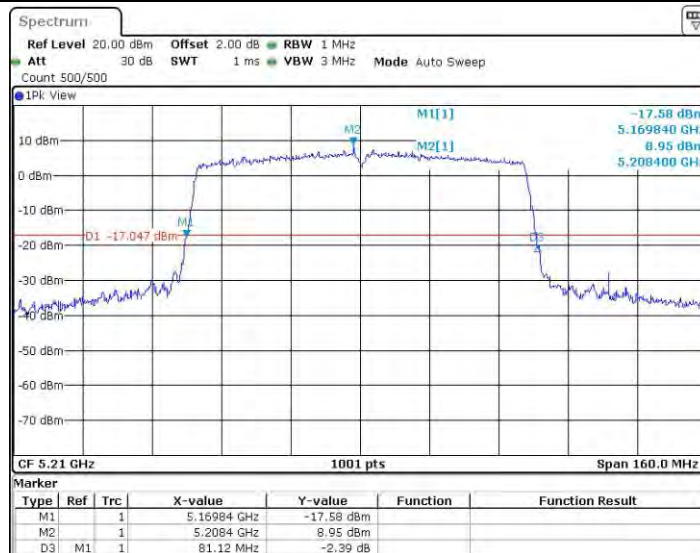
11AC40MIMO_Ant3_5795



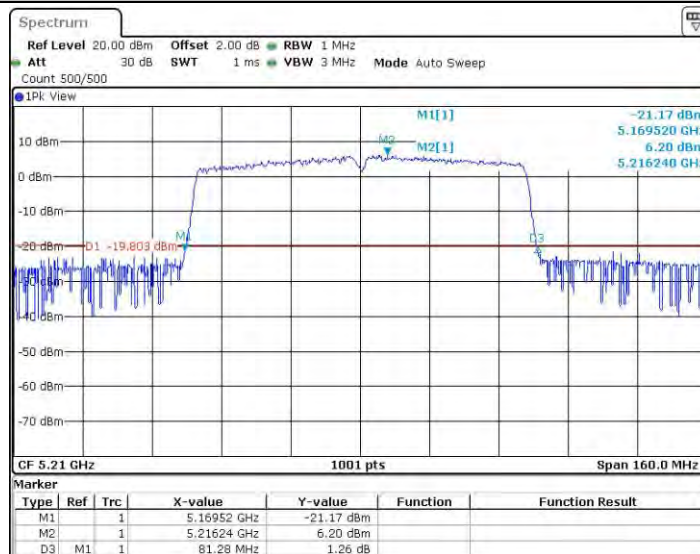
11AC40MIMO_Ant4_5795



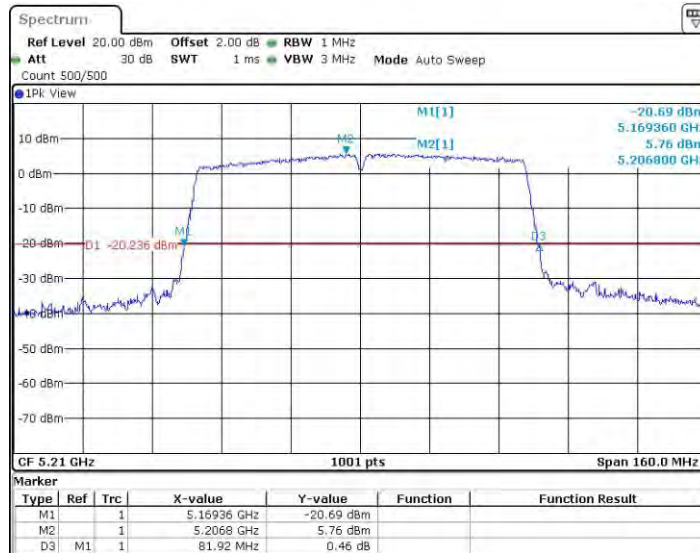
11AC80MIMO_Ant1_5210



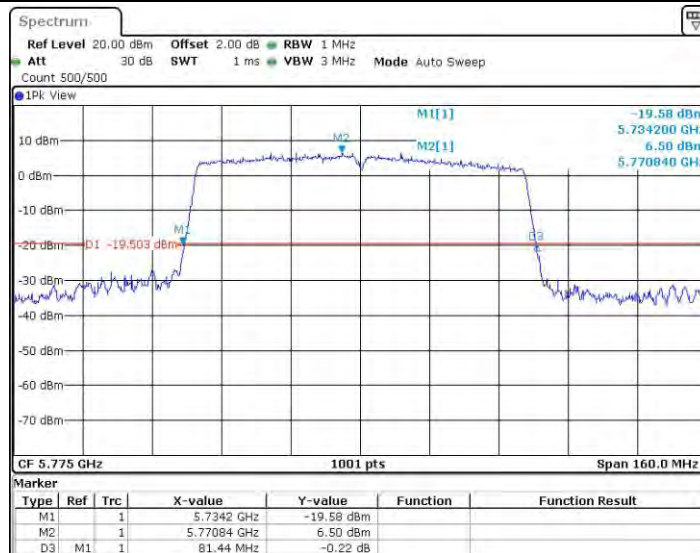
11AC80MIMO_Ant2_5210



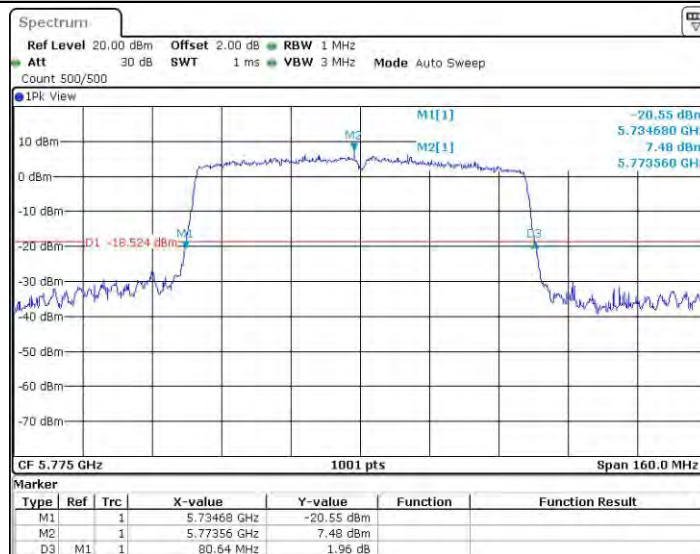
11AC80MIMO_Ant3_5210



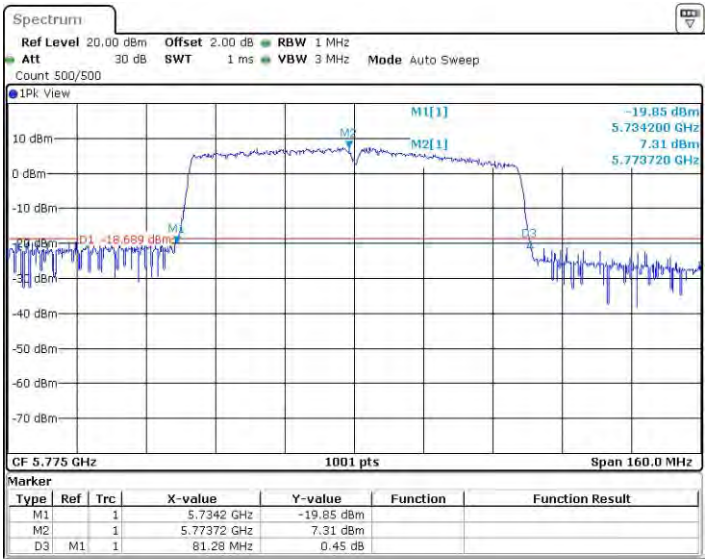
11AC80MIMO_Ant4_5210



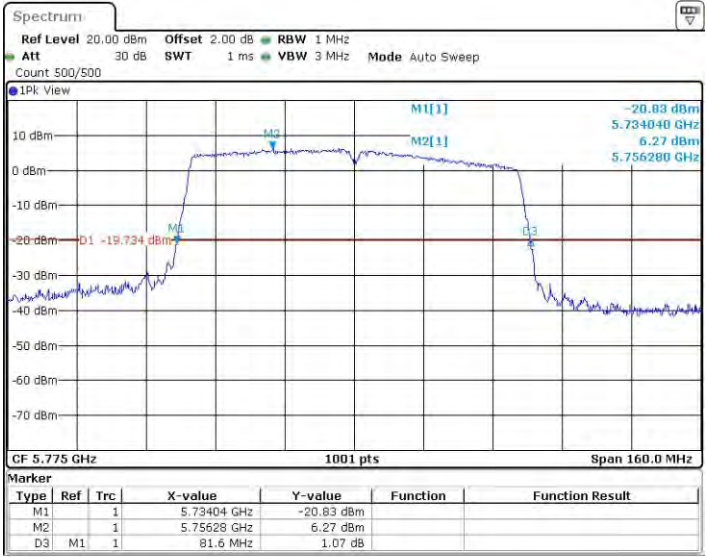
11AC80MIMO_Ant1_5775



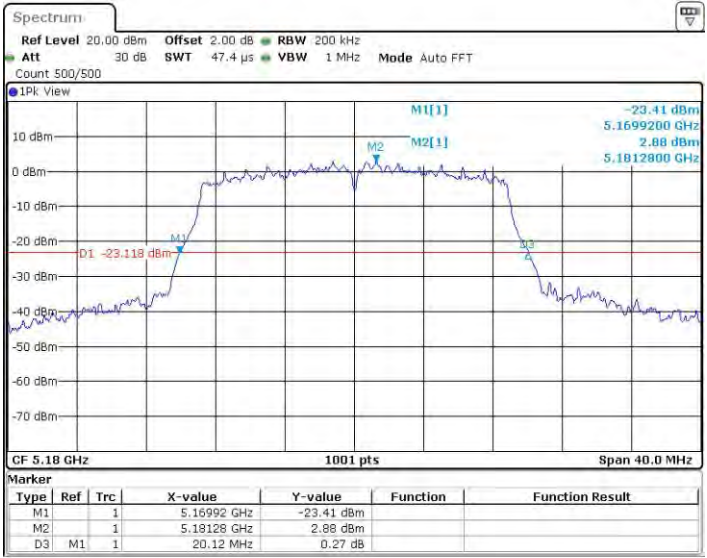
11AC80MIMO_Ant2_5775



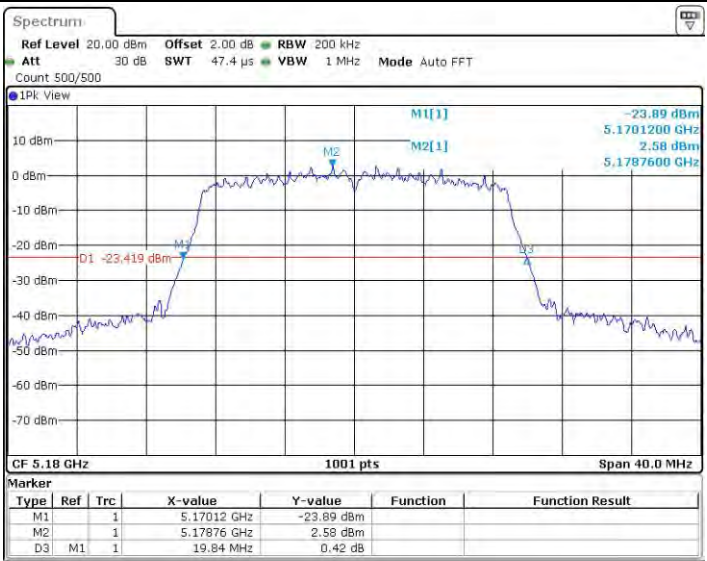
11AC80MIMO_Ant3_5775



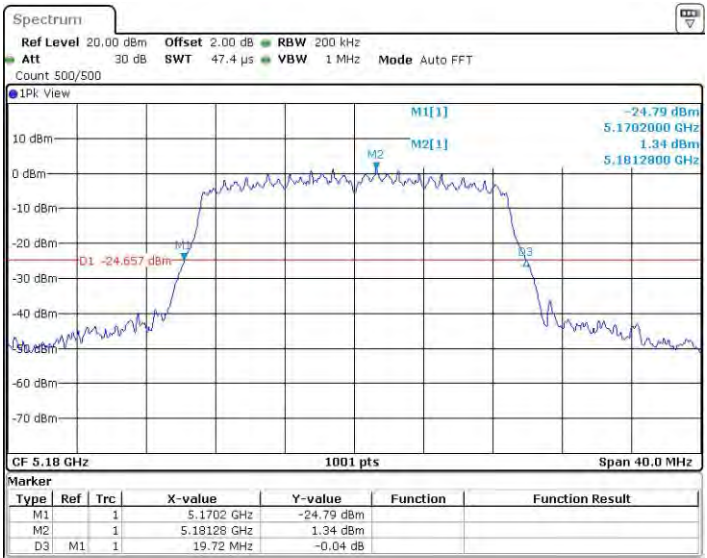
11AC80MIMO_Ant4_5775



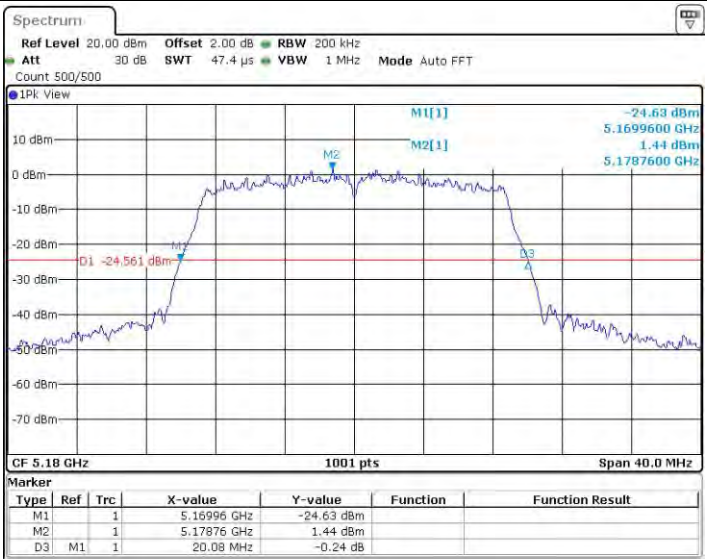
11N20BF_Ant1_5180



11N20BF_Ant2_5180

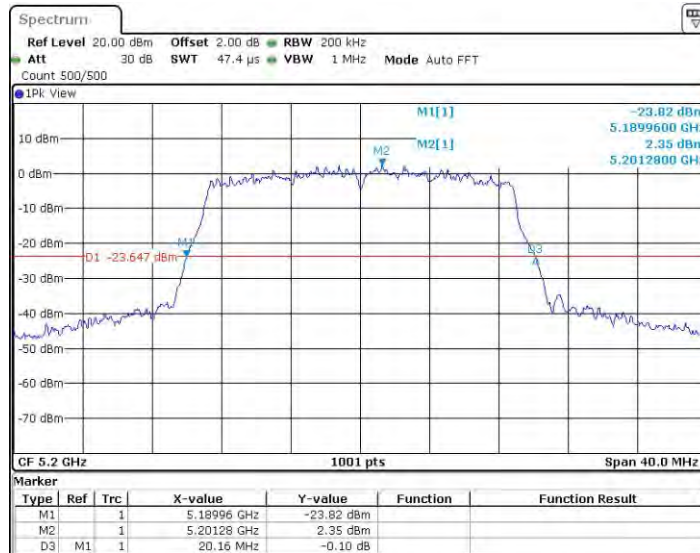


11N20BF_Ant3_5180

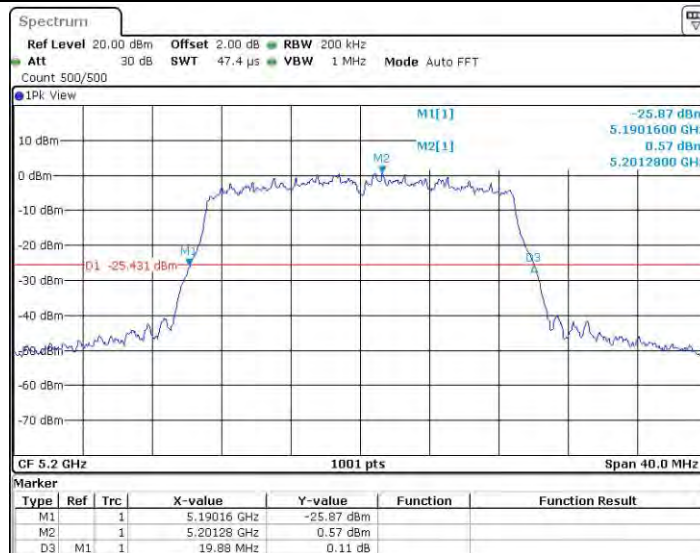


11N20BF_Ant4_5180

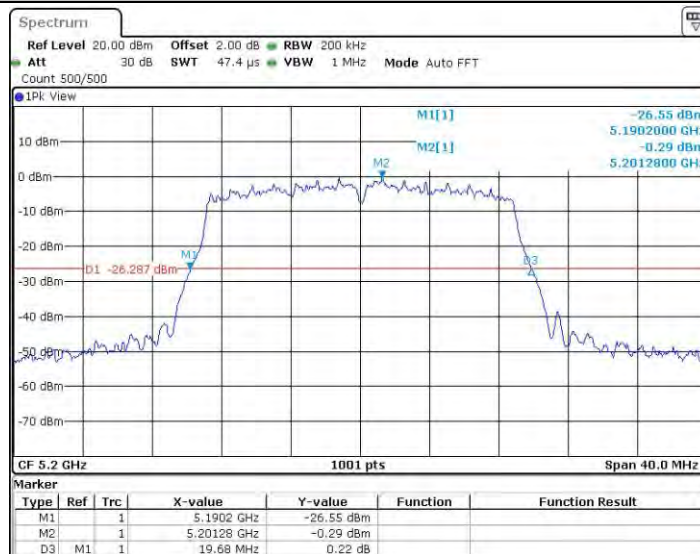
Appendix of 210304050SZN-005



11N20BF_Ant1_5200

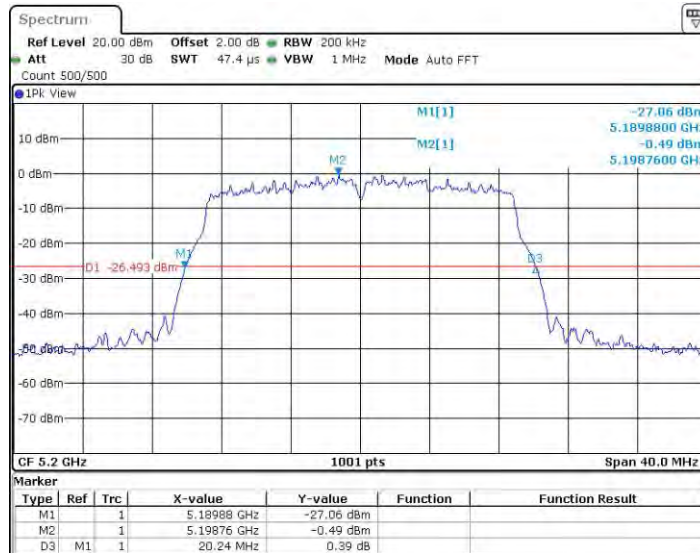


11N20BF_Ant2_5200

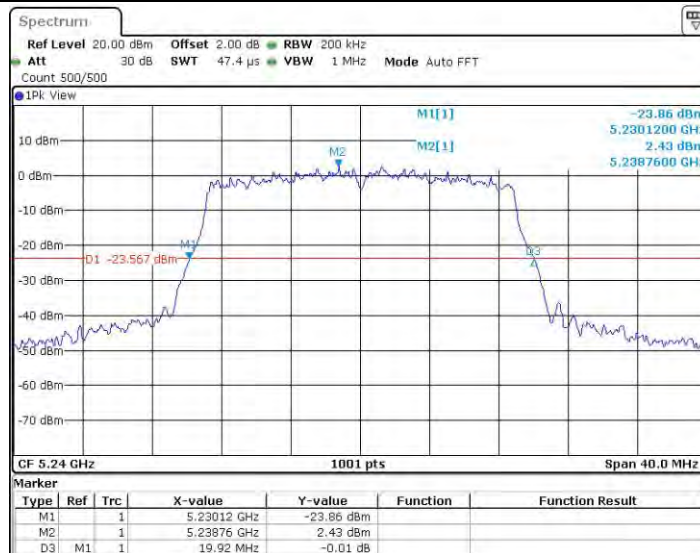


11N20BF_Ant3_5200

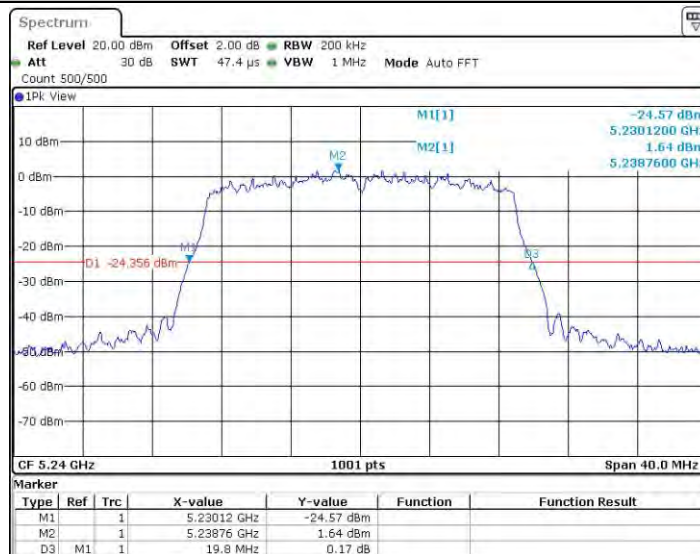
Appendix of 210304050SZN-005



11N20BF_Ant4_5200

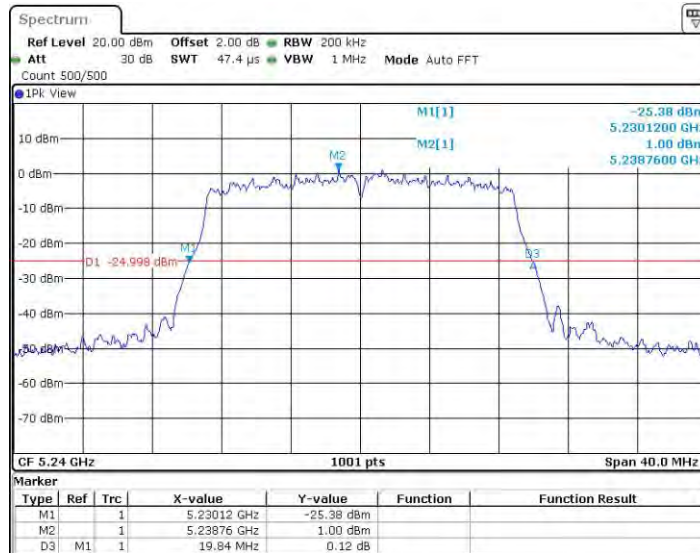


11N20BF_Ant1_5240

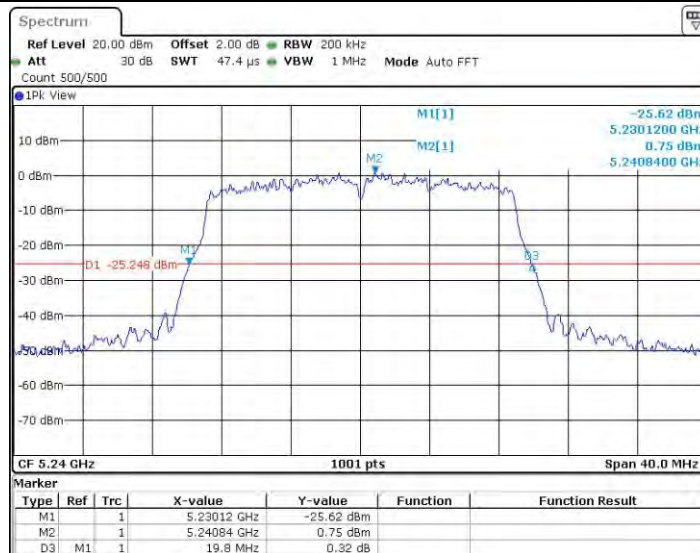


11N20BF_Ant2_5240

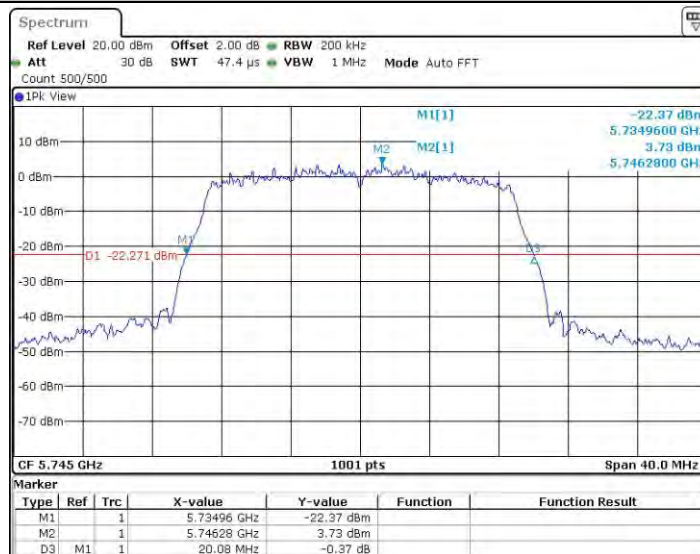
Appendix of 210304050SZN-005



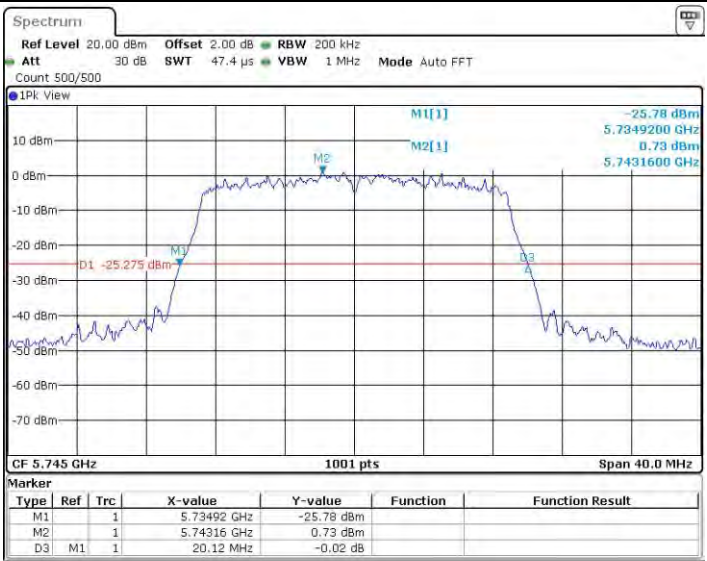
11N20BF_Ant3_5240



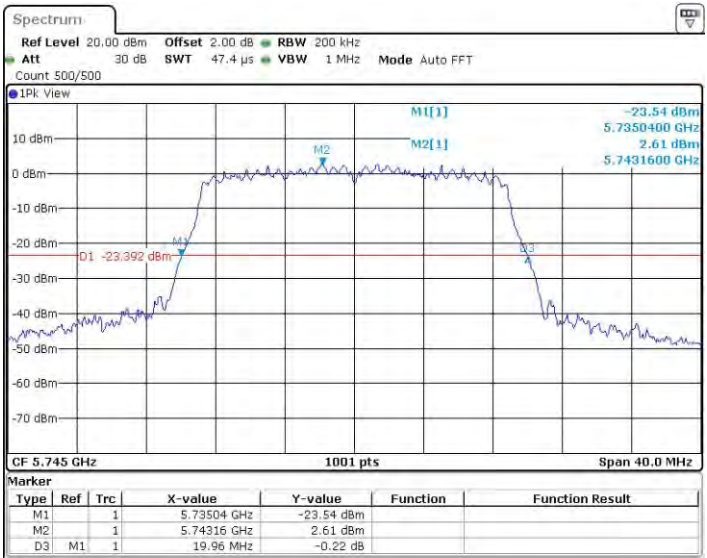
11N20BF_Ant4_5240



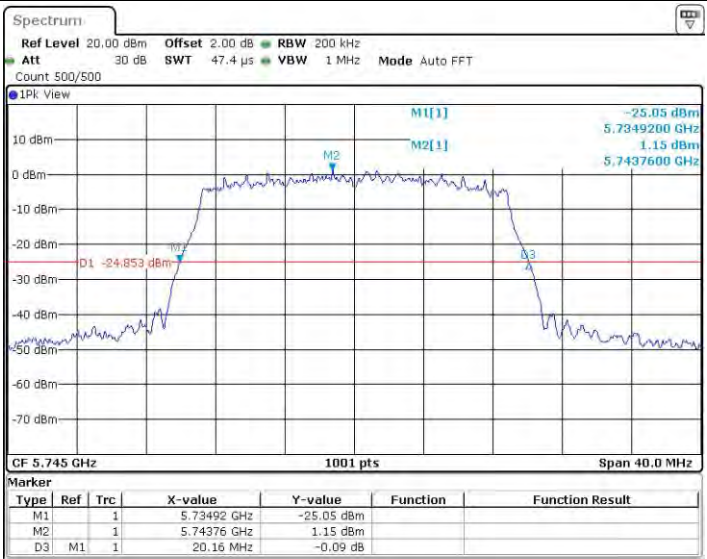
11N20BF_Ant1_5745



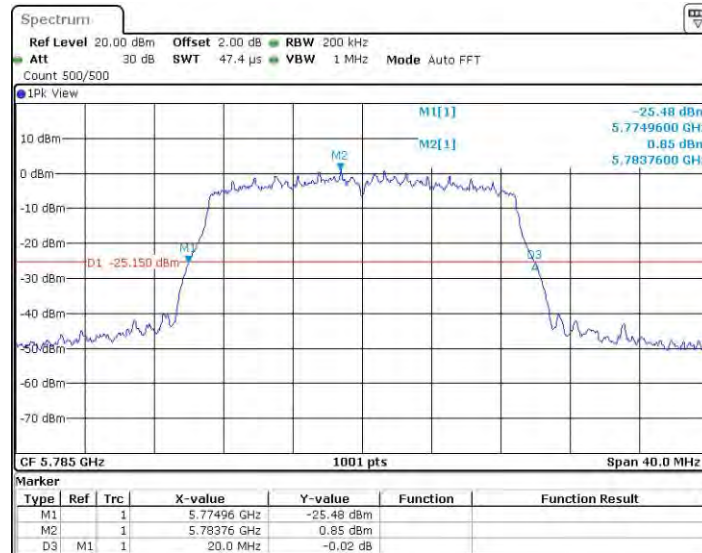
11N20BF_Ant2_5745



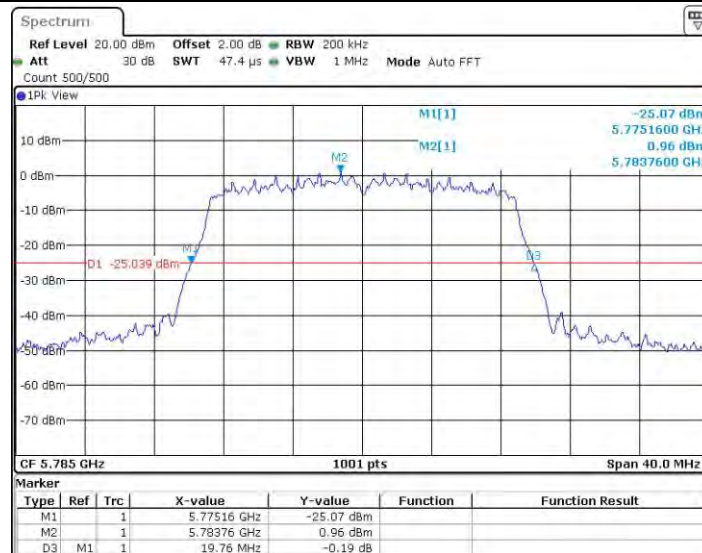
11N20BF_Ant3_5745



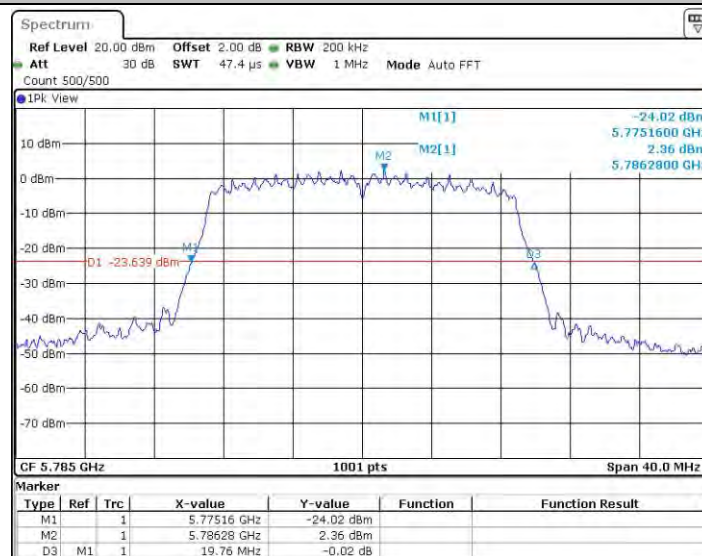
11N20BF_Ant4_5745



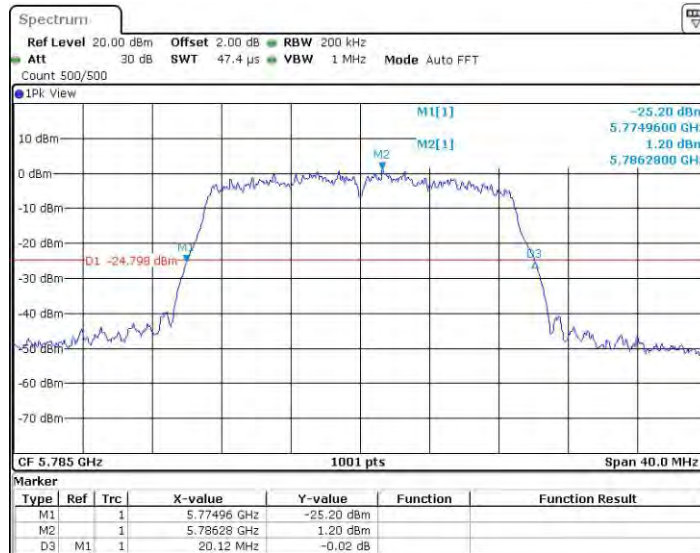
11N20BF_Ant1_5785



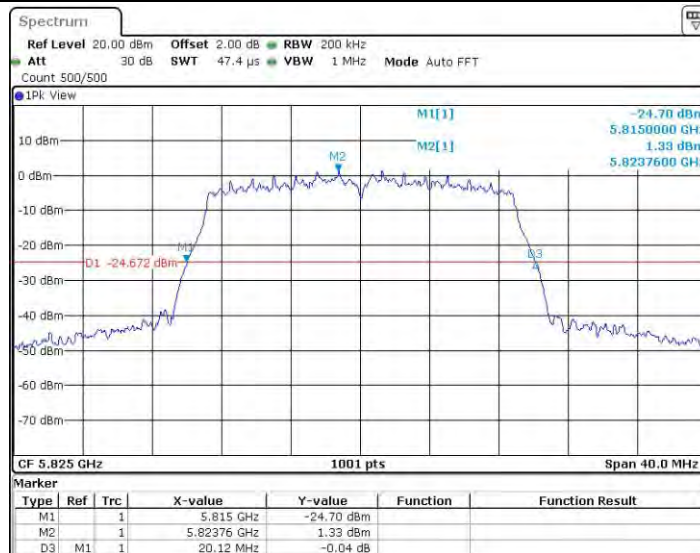
11N20BF_Ant2_5785



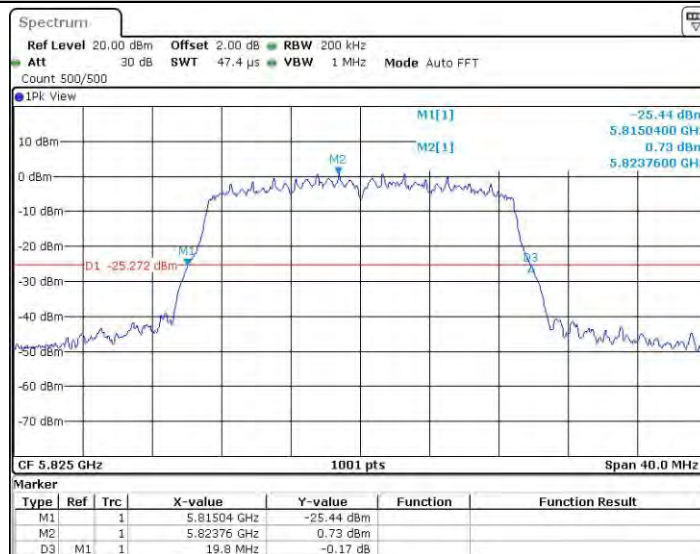
11N20BF_Ant3_5785



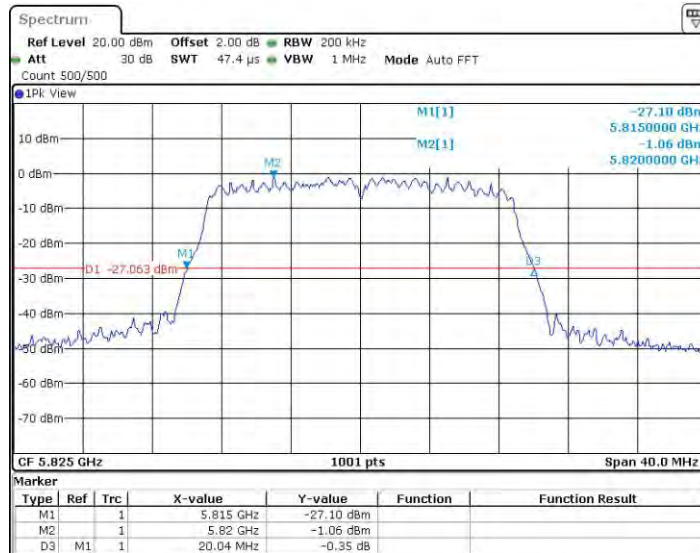
11N20BF_Ant4_5785



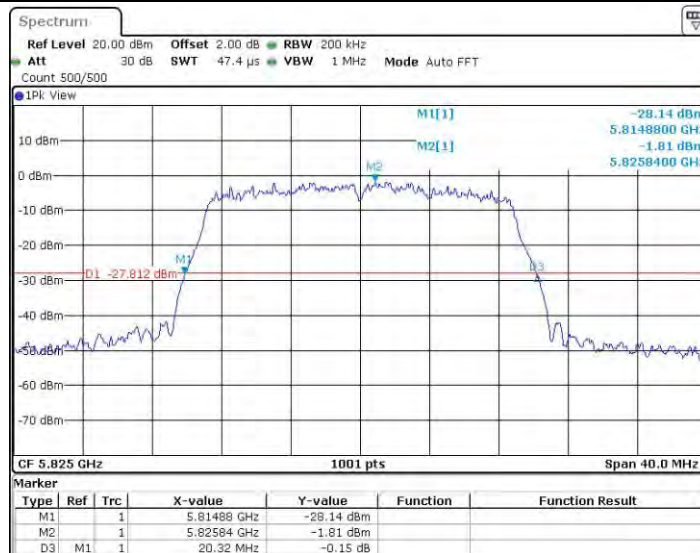
11N20BF_Ant1_5825



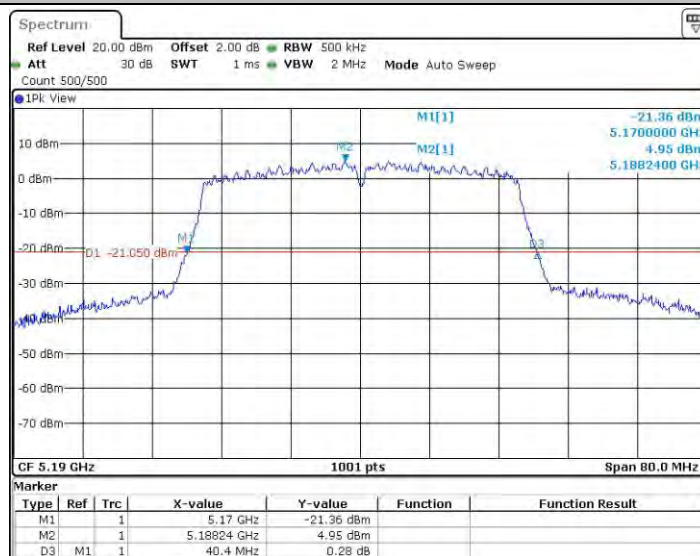
11N20BF_Ant2_5825



11N20BF_Ant3_5825

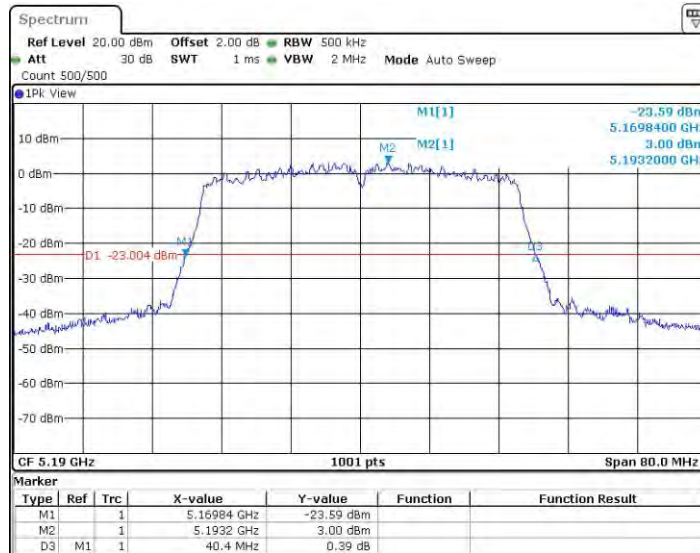


11N20BF_Ant4_5825

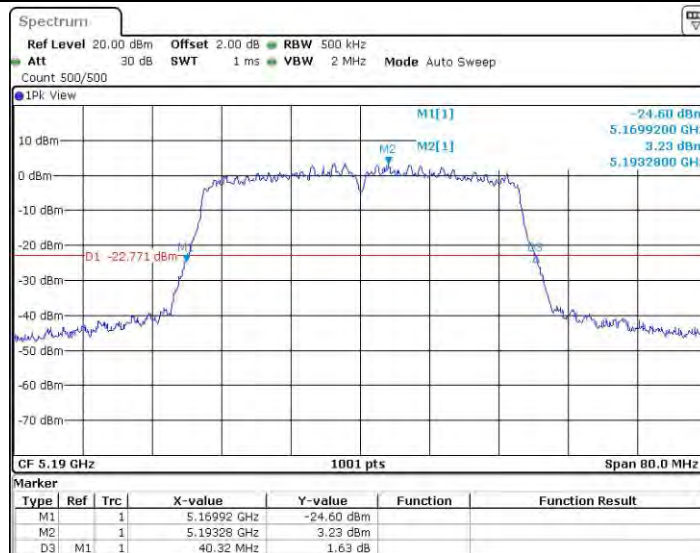


11N40BF_Ant1_5190

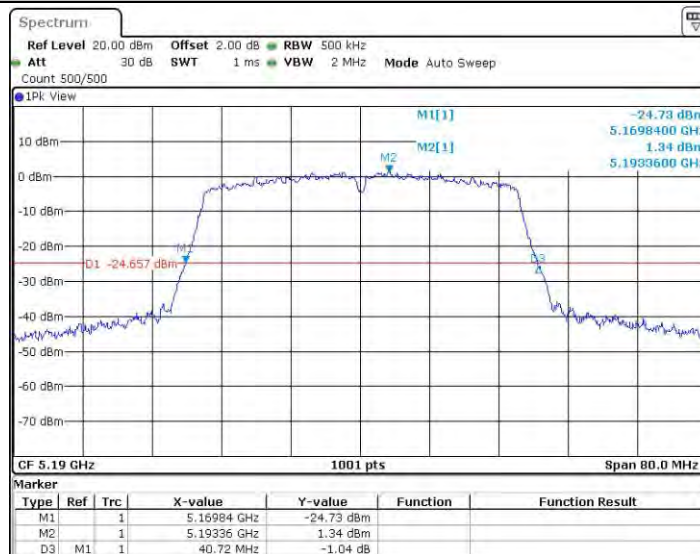
Appendix of 210304050SZN-005



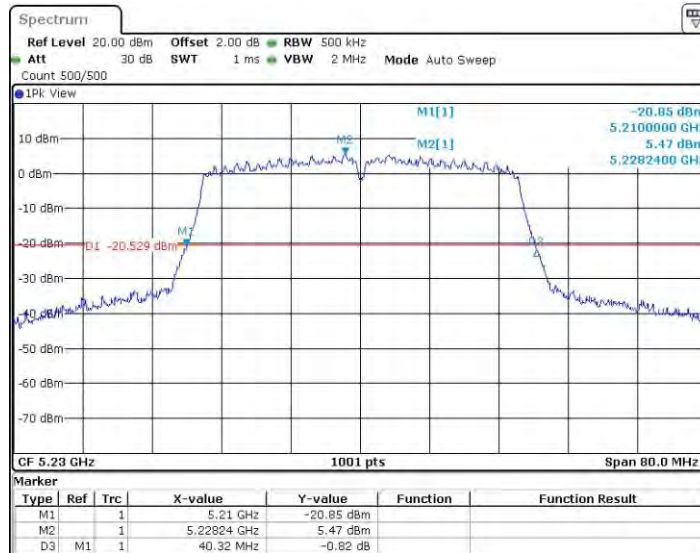
11N40BF_Ant2_5190



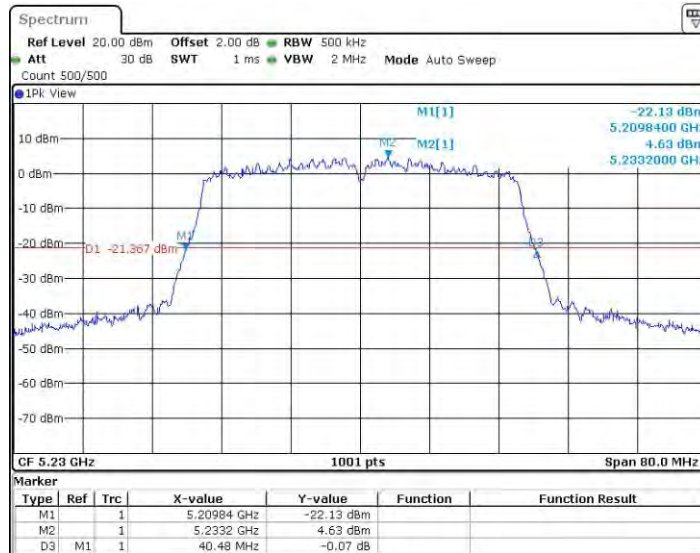
11N40BF_Ant3_5190



11N40BF_Ant4_5190



11N40BF_Ant1_5230

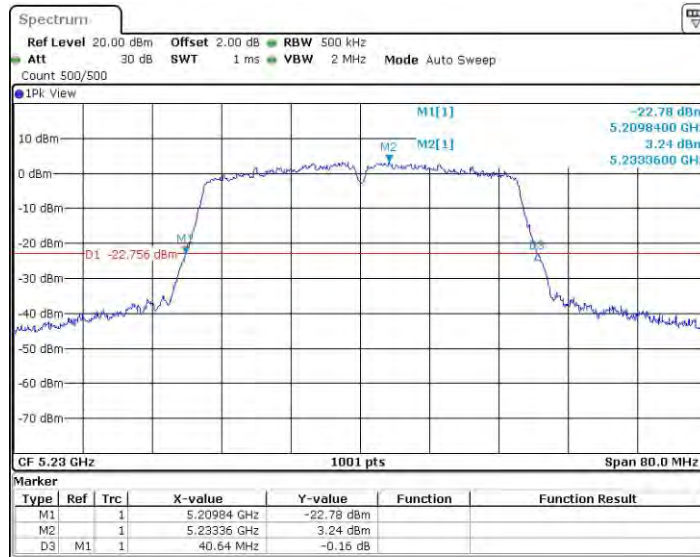


11N40BF_Ant2_5230

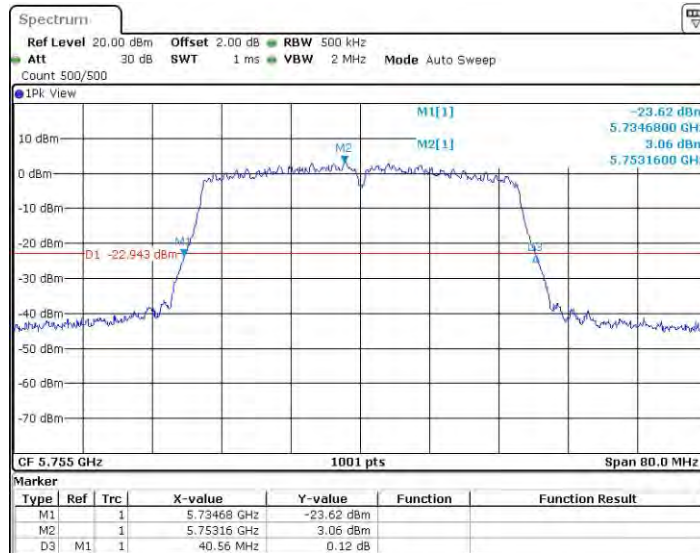


11N40BF_Ant3_5230

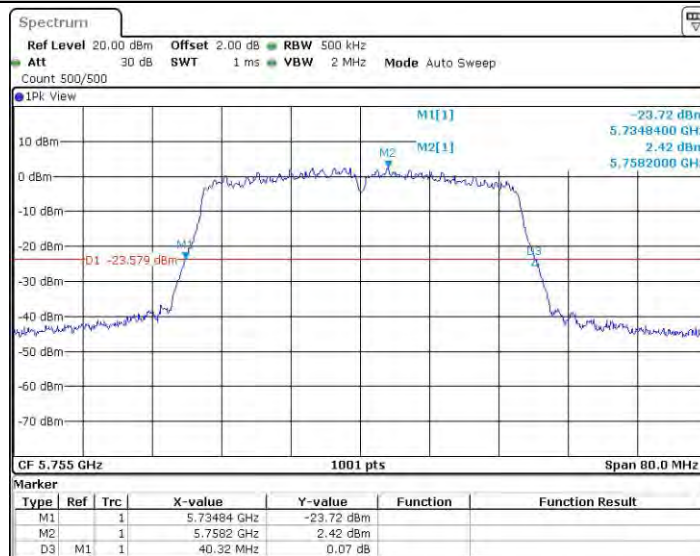
Appendix of 210304050SZN-005



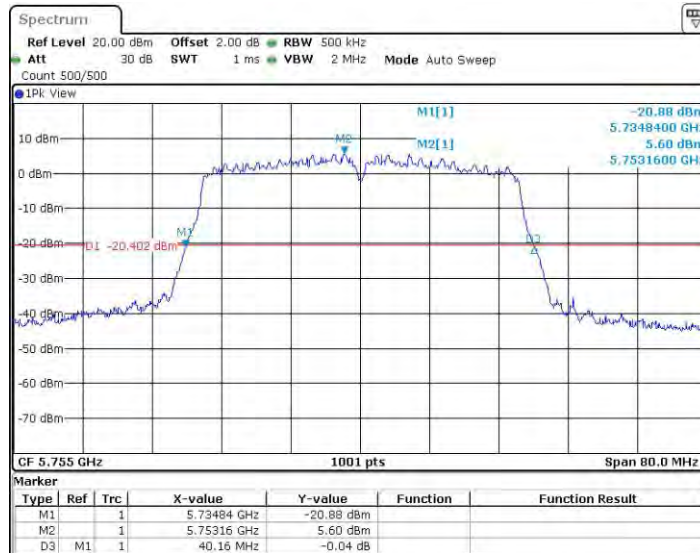
11N40BF_Ant4_5230



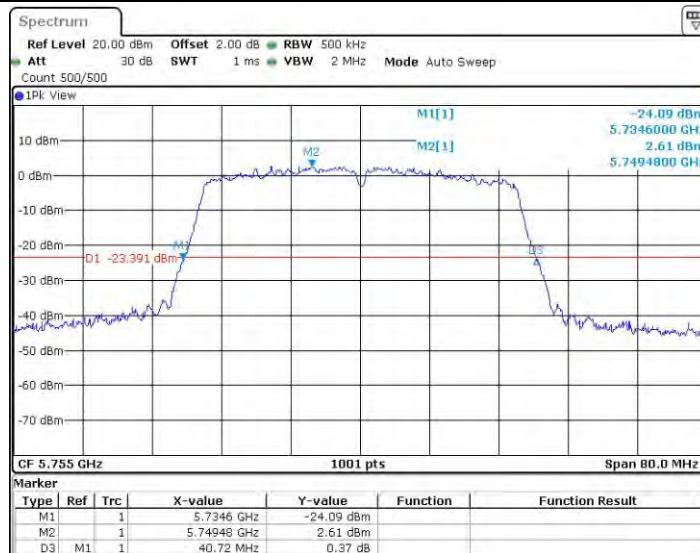
11N40BF_Ant1_5755



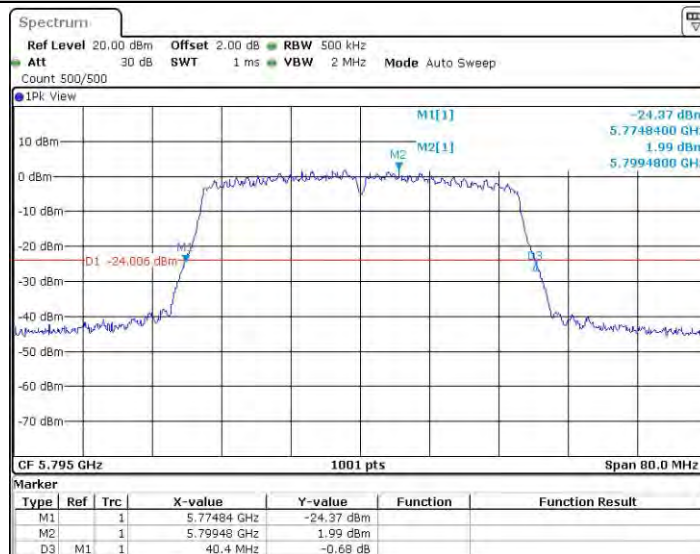
11N40BF_Ant2_5755



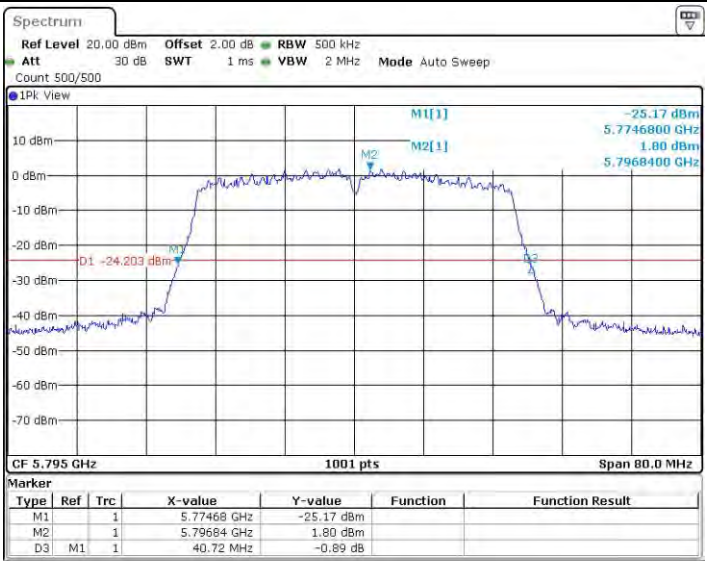
11N40BF_Ant3_5755



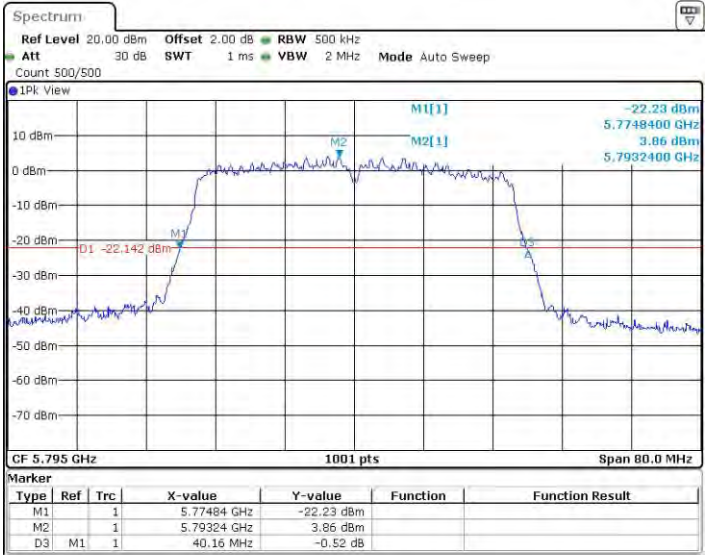
11N40BF_Ant4_5755



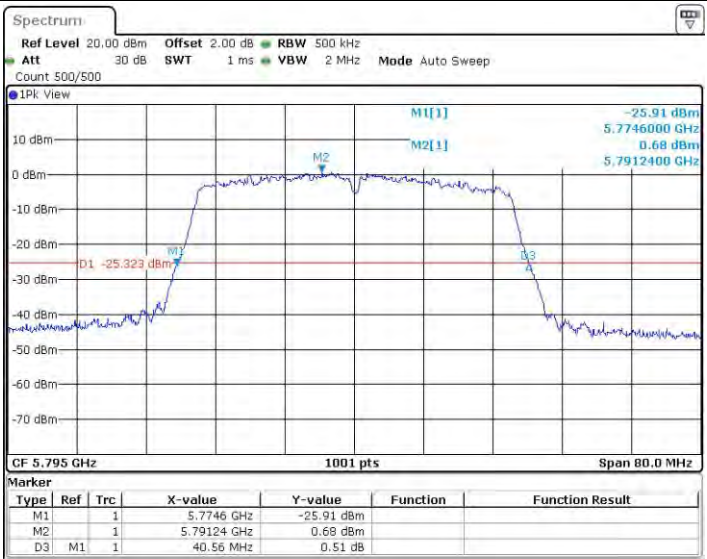
11N40BF_Ant1_5795



11N40BF_Ant2_5795

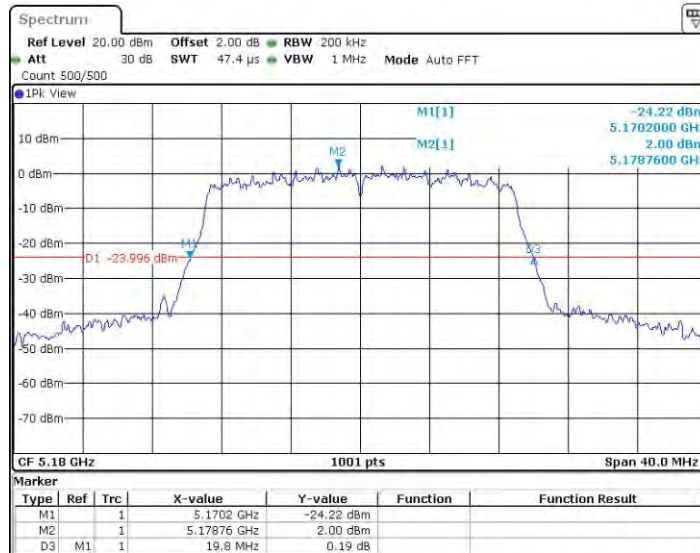


11N40BF_Ant3_5795

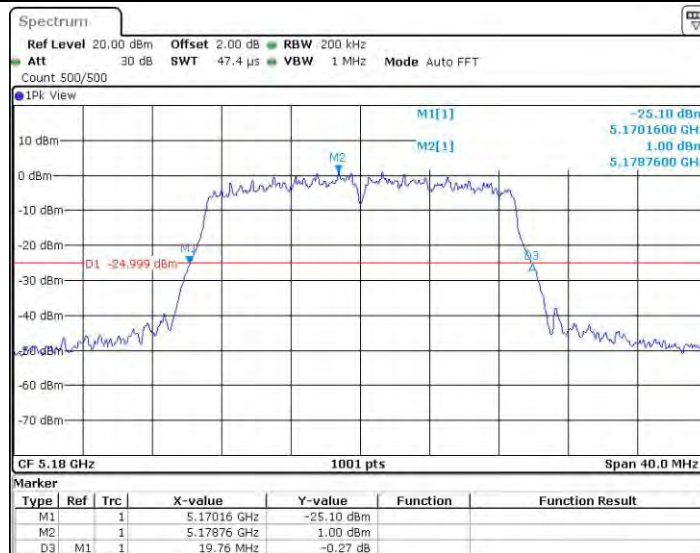


11N40BF_Ant4_5795

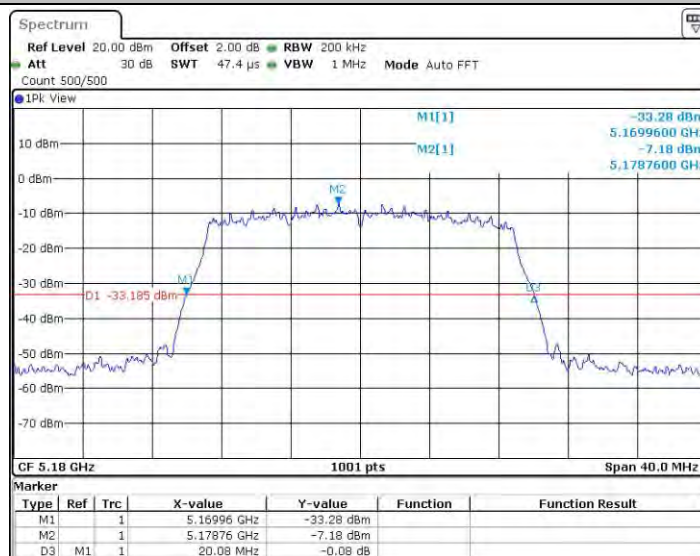
Appendix of 210304050SZN-005



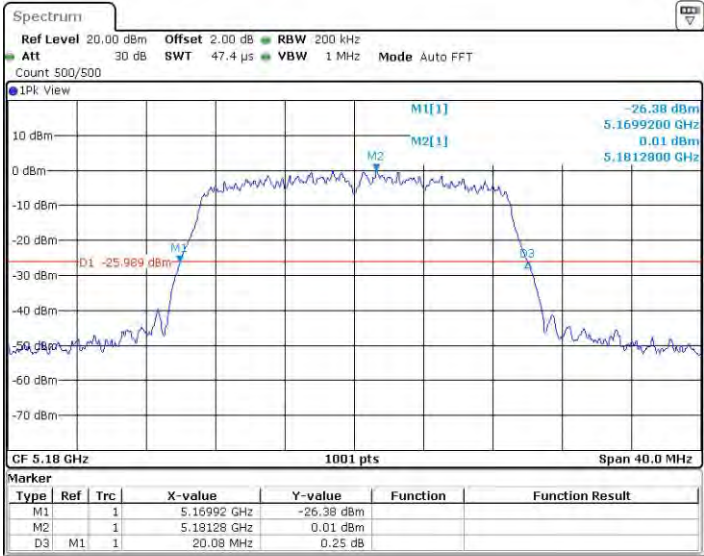
11AC20BF_Ant1_5180



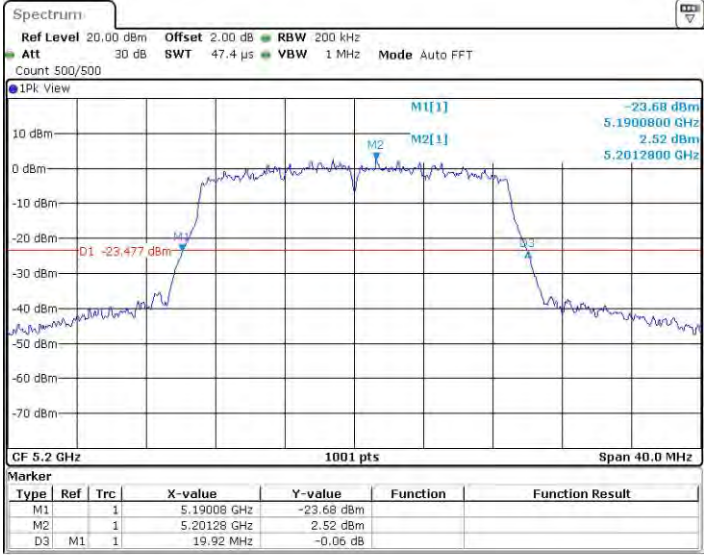
11AC20BF_Ant2_5180



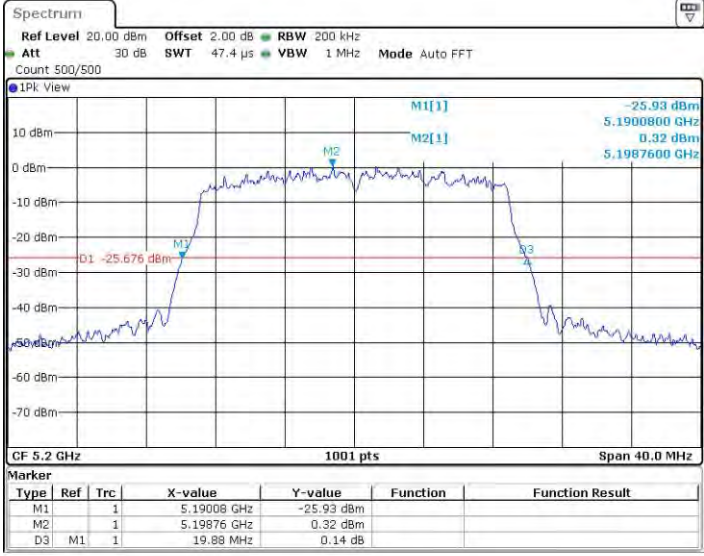
11AC20BF_Ant3_5180



11AC20BF_Ant4_5180

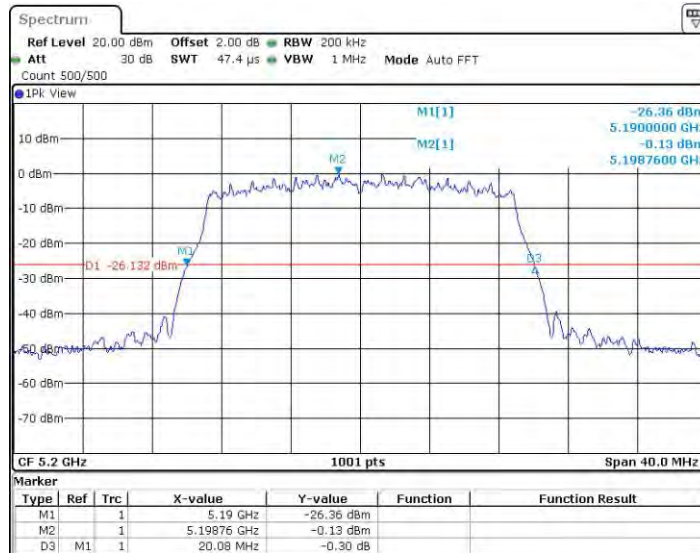


11AC20BF_Ant1_5200

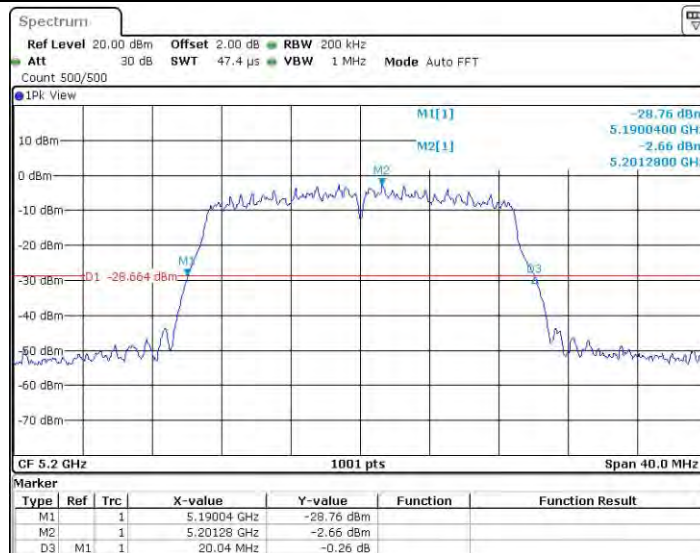


11AC20BF_Ant2_5200

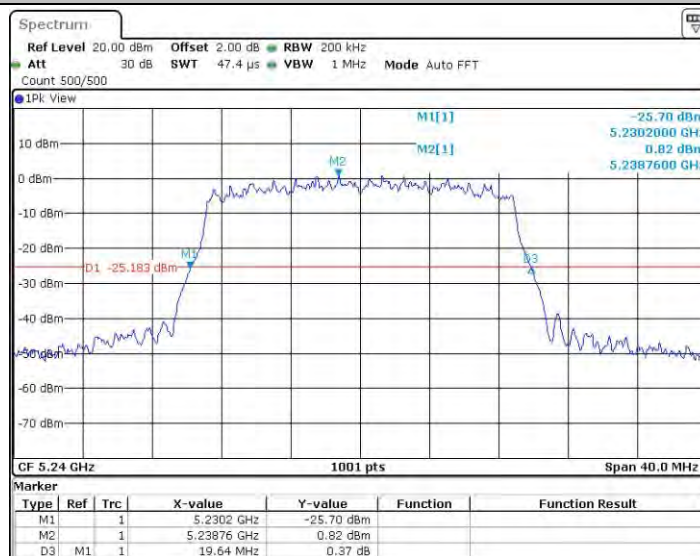
Appendix of 210304050SZN-005



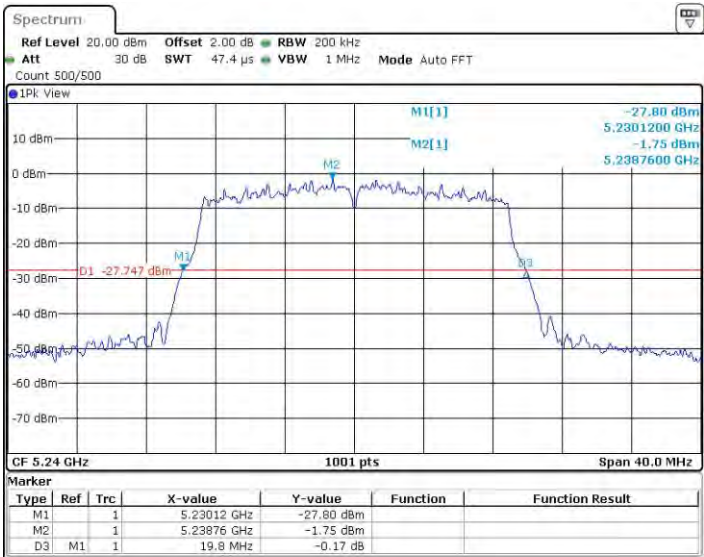
11AC20BF_Ant3_5200



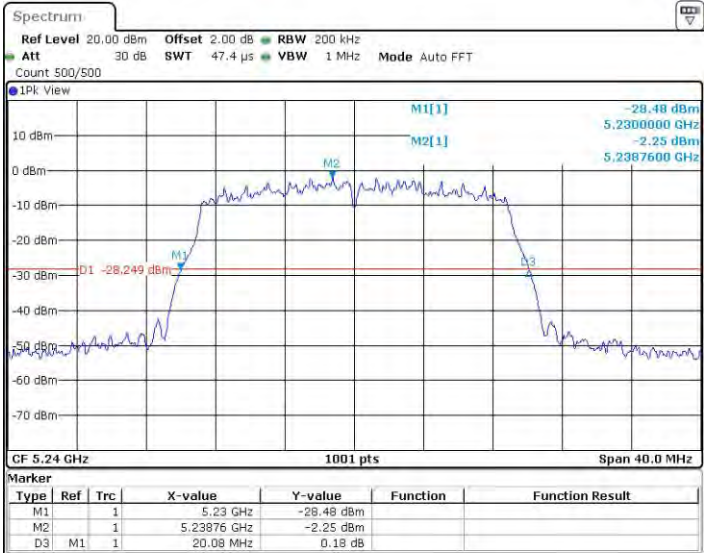
11AC20BF_Ant4_5200



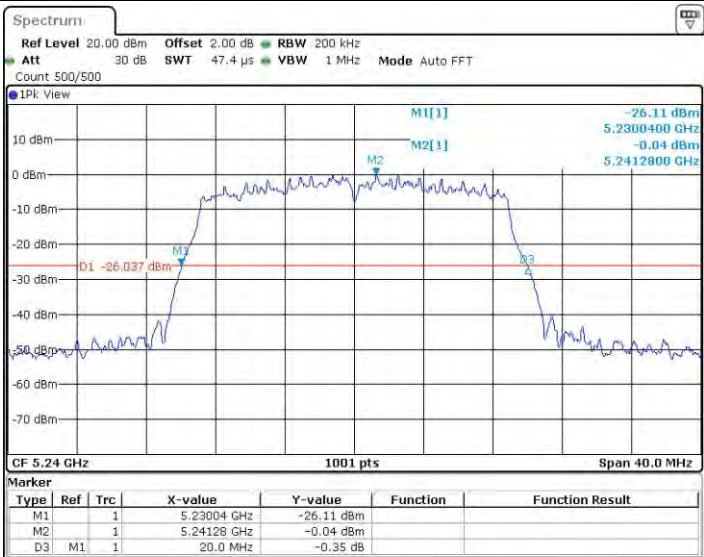
11AC20BF_Ant1_5240



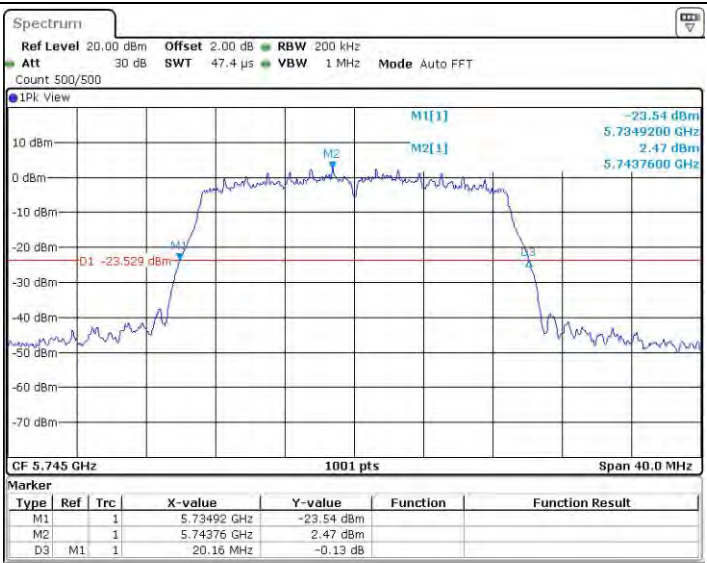
11AC20BF_Ant2_5240



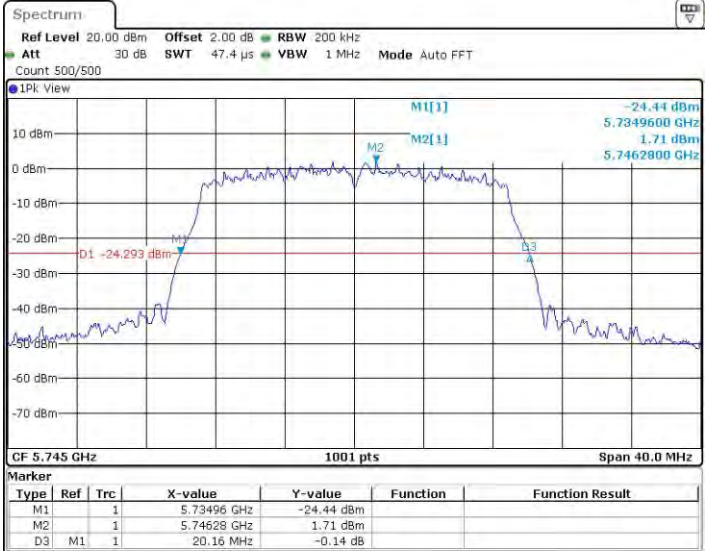
11AC20BF_Ant3_5240



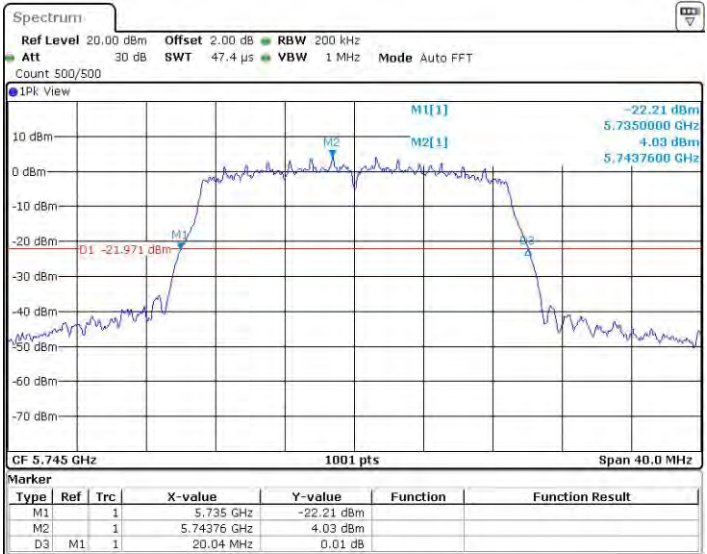
11AC20BF_Ant4_5240



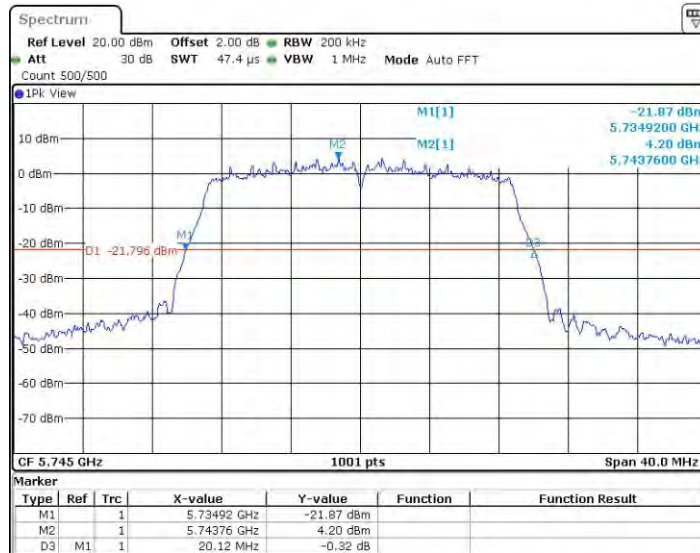
11AC20BF_Ant1_5745



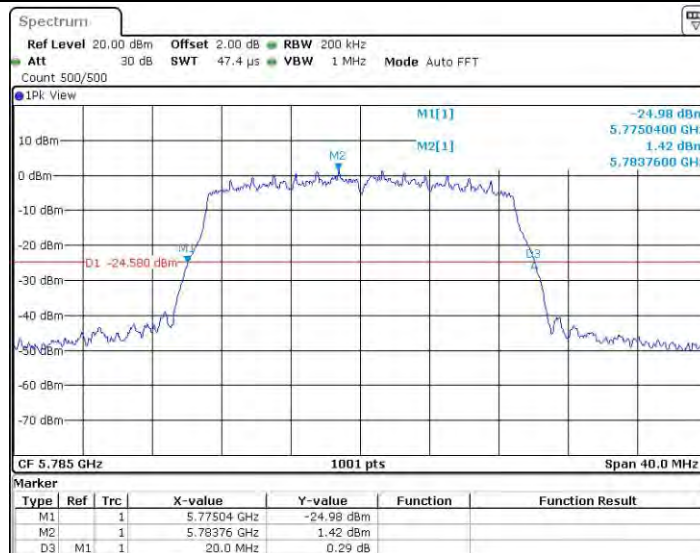
11AC20BF_Ant2_5745



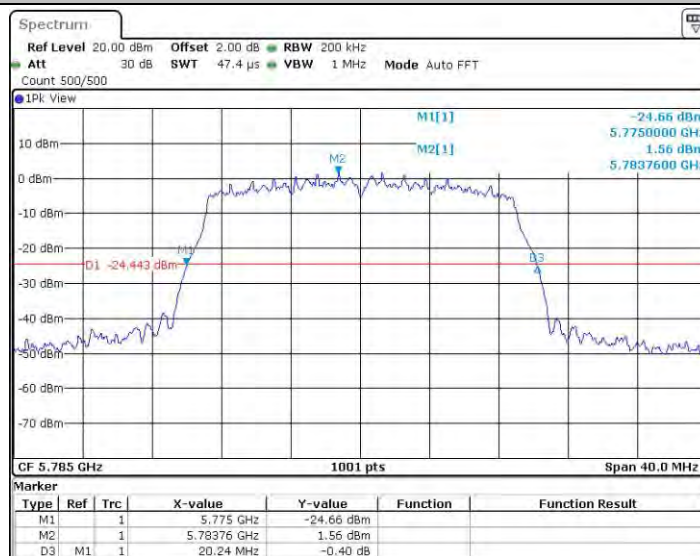
11AC20BF_Ant3_5745



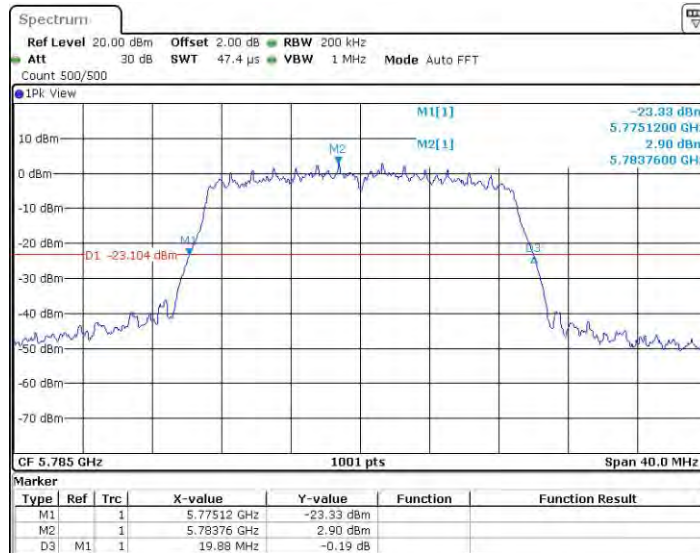
11AC20BF_Ant4_5745



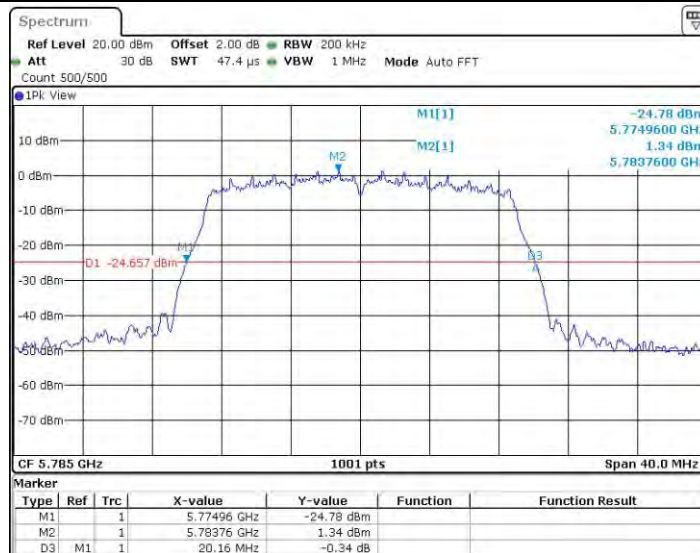
11AC20BF_Ant1_5785



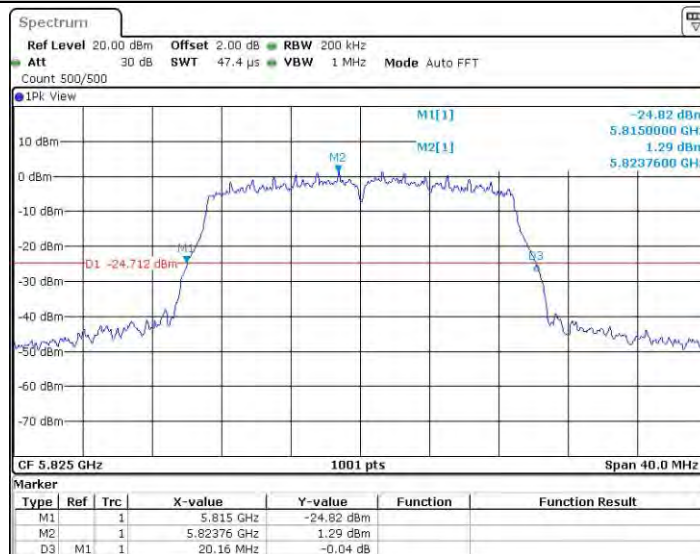
11AC20BF_Ant2_5785



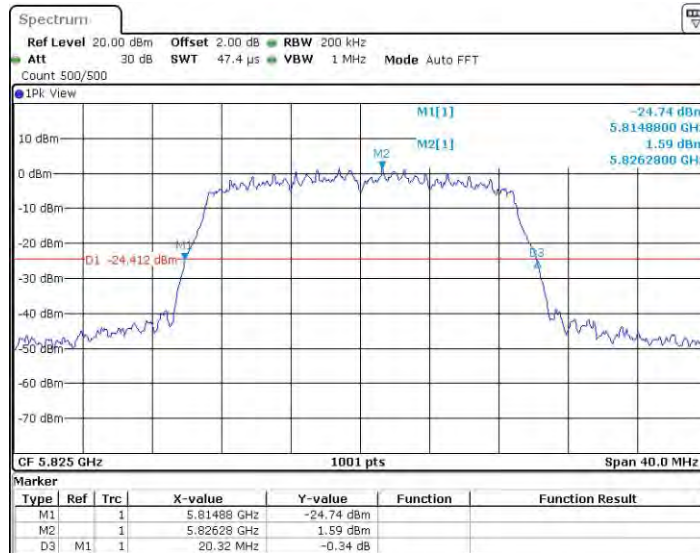
11AC20BF_Ant3_5785



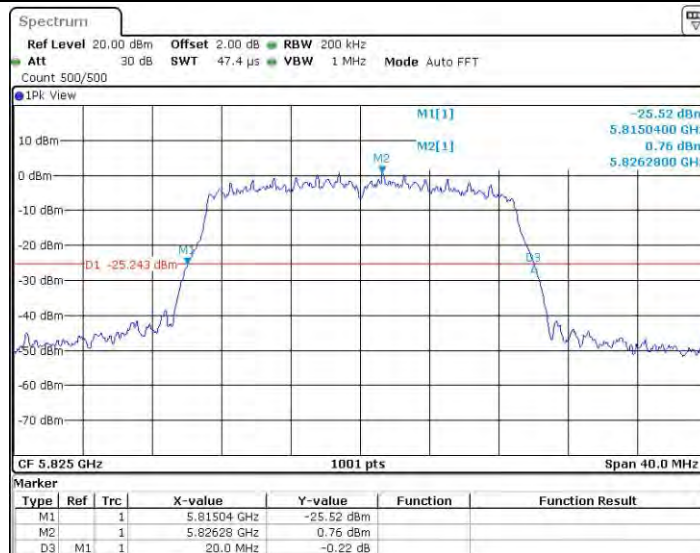
11AC20BF_Ant4_5785



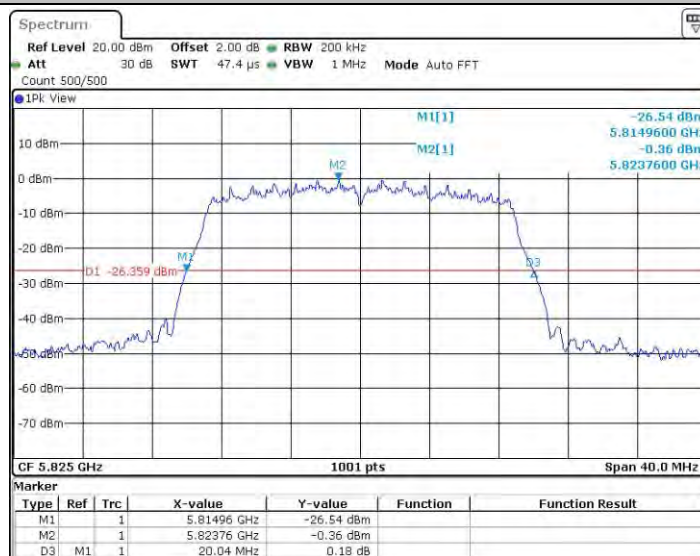
11AC20BF_Ant1_5825



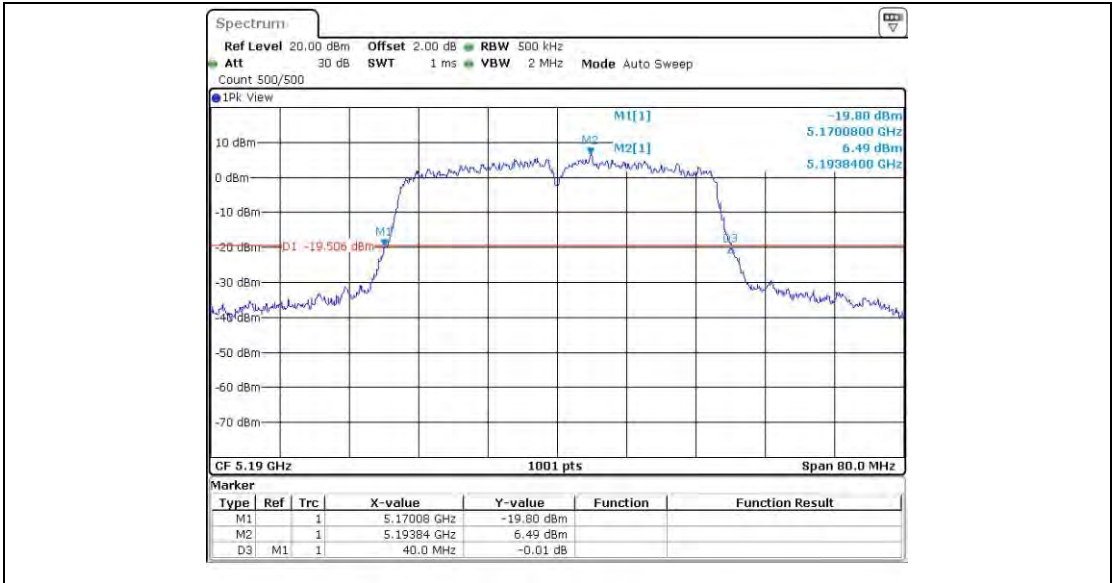
11AC20BF_Ant2_5825



11AC20BF_Ant3_5825



11AC20BF_Ant4_5825



11AC40BF_Ant1_5190

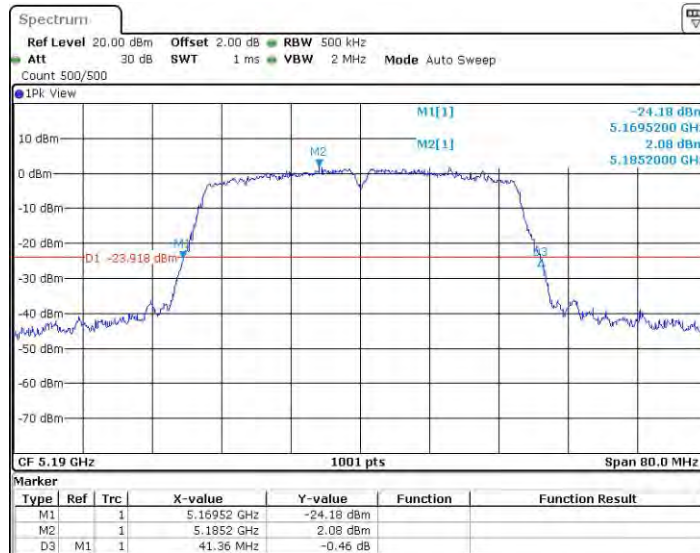


11AC40BF_Ant2_5190

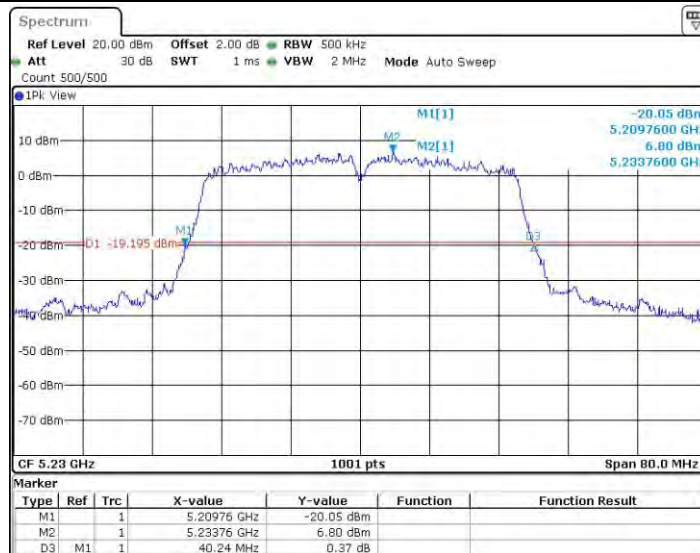


11AC40BF_Ant3_5190

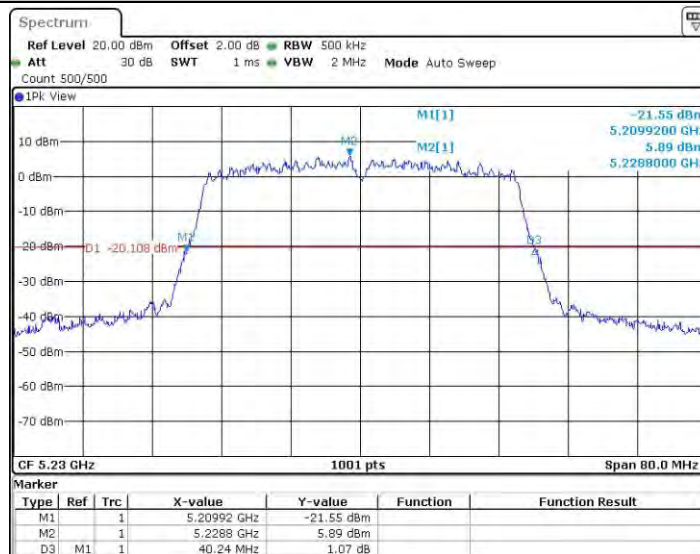
Appendix of 210304050SZN-005



11AC40BF_Ant4_5190

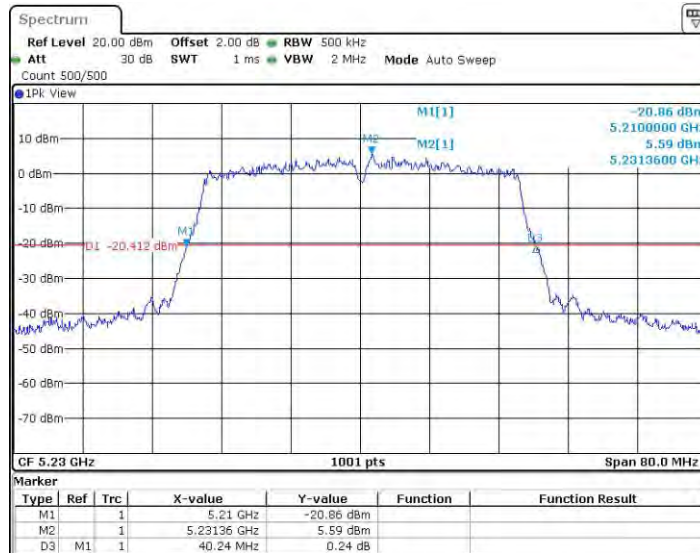


11AC40BF_Ant1_5230

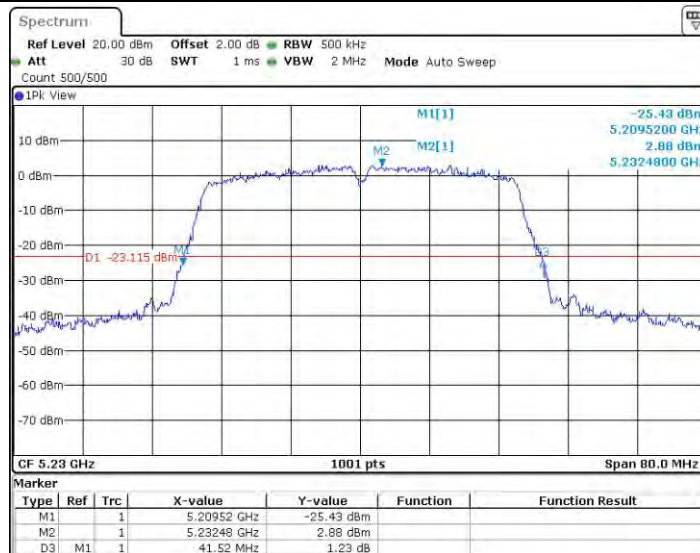


11AC40BF_Ant2_5230

Appendix of 210304050SZN-005



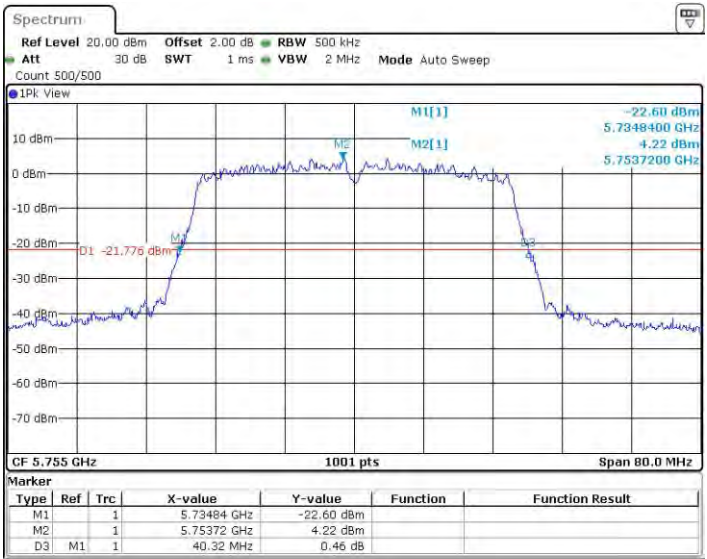
11AC40BF_Ant3_5230



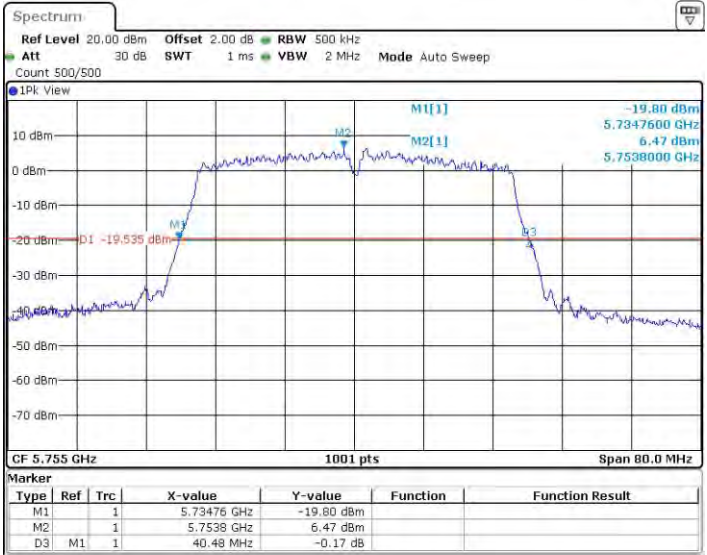
11AC40BF_Ant4_5230



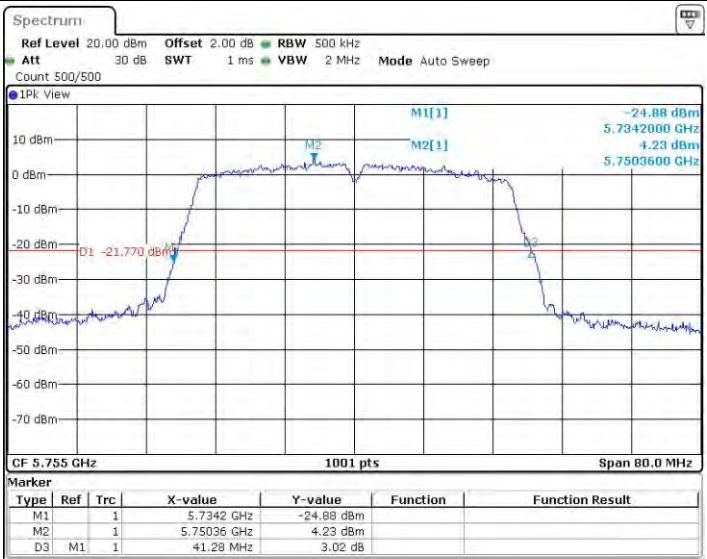
11AC40BF_Ant1_5755



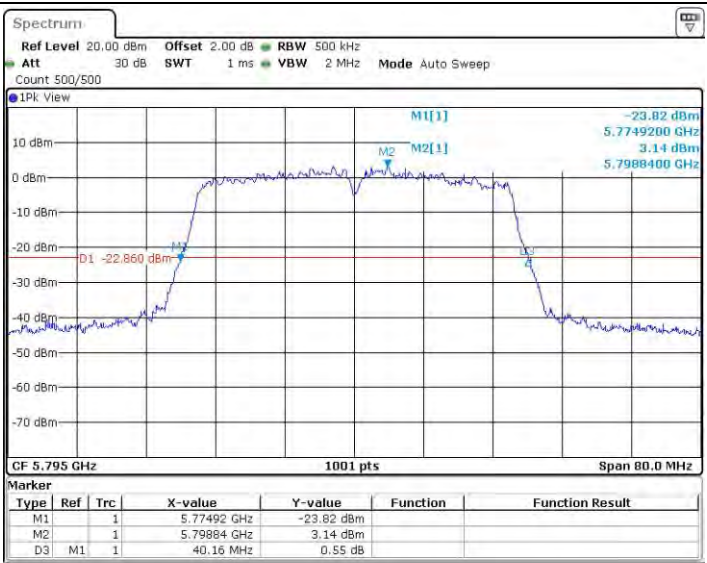
11AC40BF_Ant2_5755



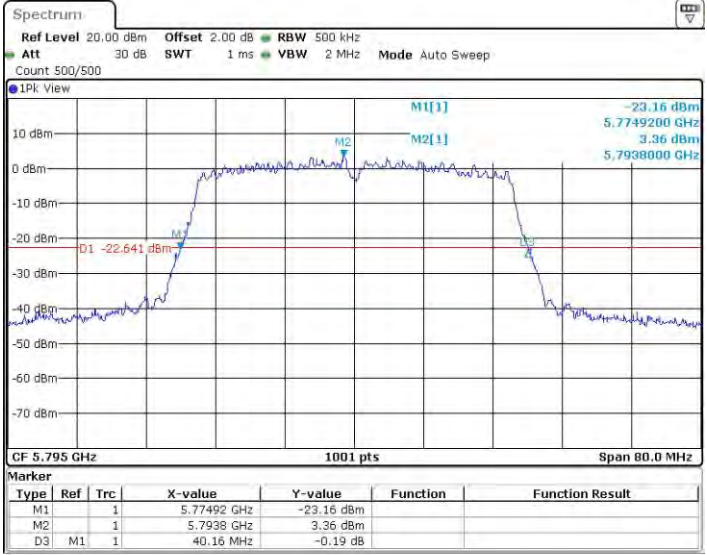
11AC40BF_Ant3_5755



11AC40BF_Ant4_5755



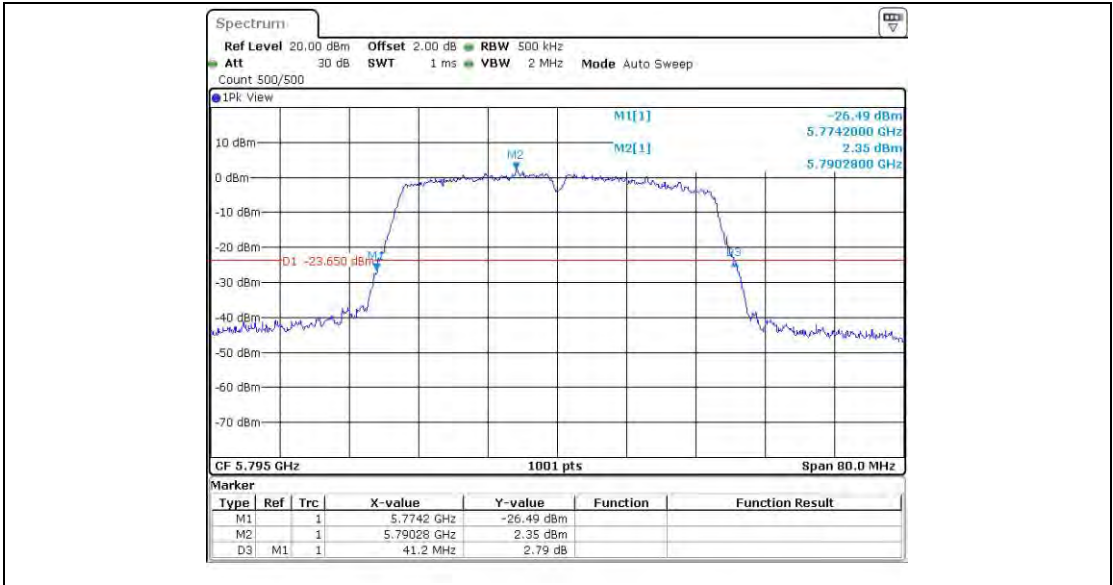
11AC40BF_Ant1_5795



11AC40BF_Ant2_5795



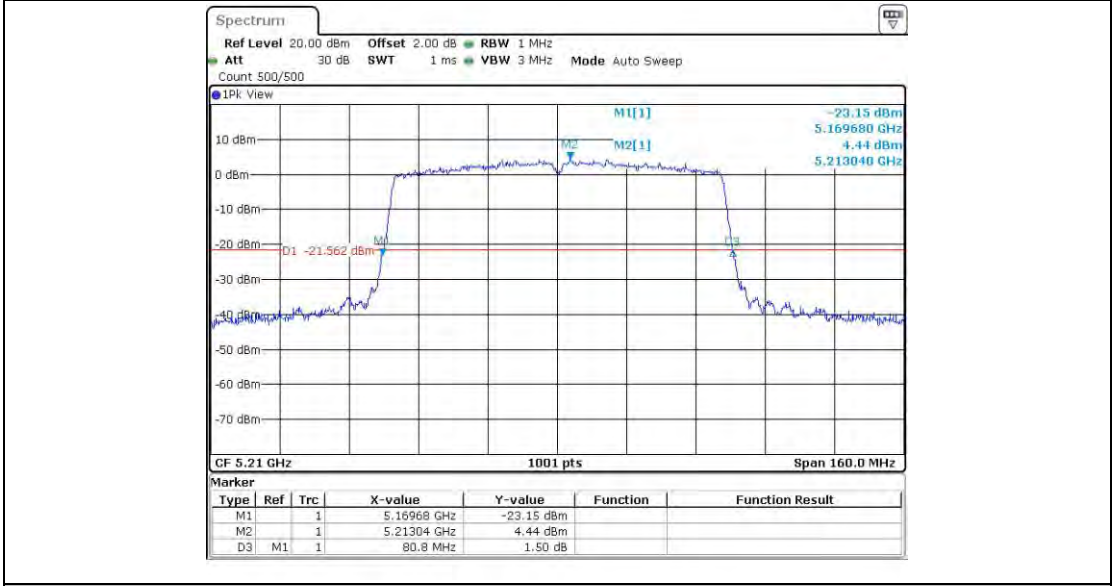
11AC40BF_Ant3_5795



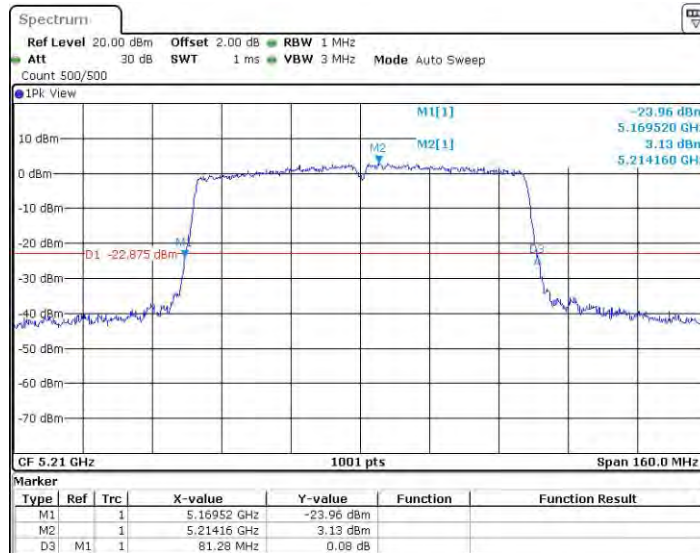
11AC40BF_Ant4_5795



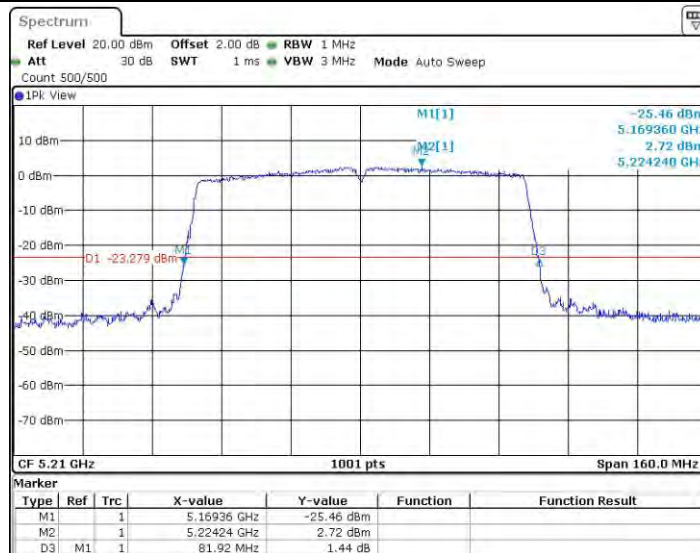
11AC80BF_Ant1_5210



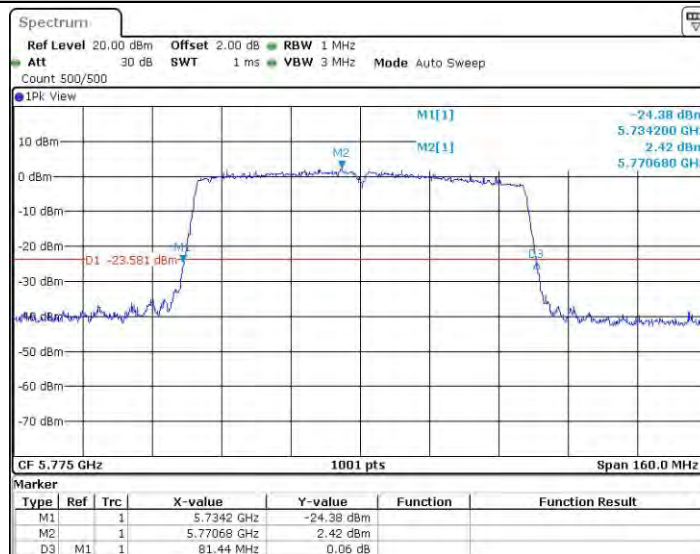
11AC80BF_Ant2_5210



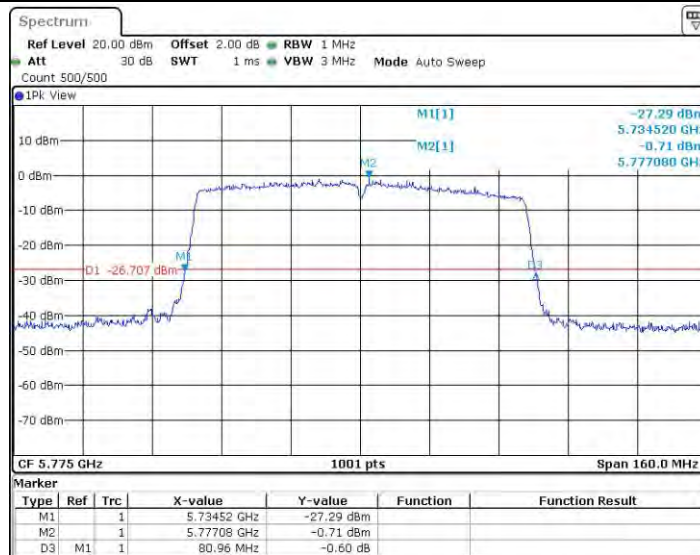
11AC80BF_Ant3_5210



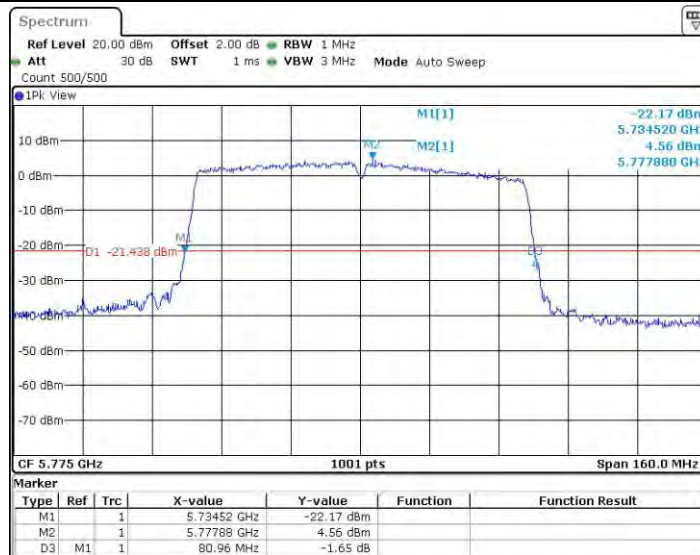
11AC80BF_Ant4_5210



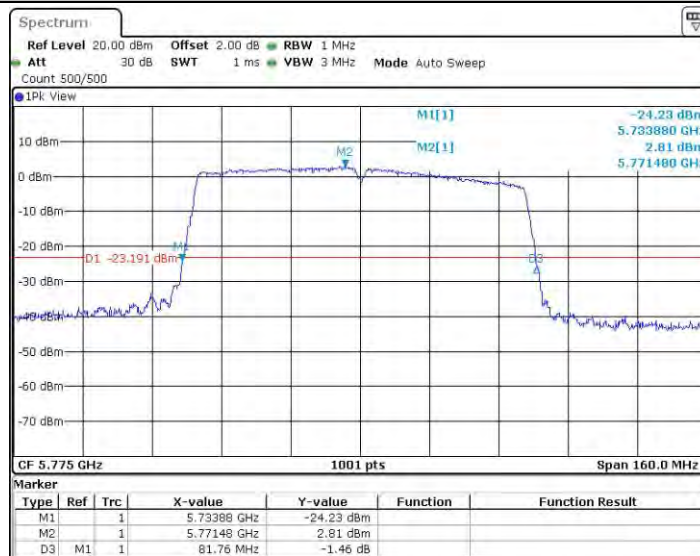
11AC80BF_Ant1_5775



11AC80BF_Ant2_5775



11AC80BF_Ant3_5775



11AC80BF_Ant4_5775

Appendix A2: Occupied channel bandwidth

Test Result

Test Mode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	16.903	5171.688	5188.591	---	PASS
	Ant2	5180	17.223	5171.489	5188.711	---	PASS
	Ant3	5180	17.063	5171.489	5188.551	---	PASS
	Ant4	5180	17.343	5171.329	5188.671	---	PASS
	Ant1	5200	16.983	5191.648	5208.631	---	PASS
	Ant2	5200	17.263	5191.489	5208.751	---	PASS
	Ant3	5200	17.063	5191.528	5208.591	---	PASS
	Ant4	5200	17.303	5191.369	5208.671	---	PASS
	Ant1	5240	17.063	5231.568	5248.631	---	PASS
	Ant2	5240	17.343	5231.409	5248.751	---	PASS
	Ant3	5240	17.063	5231.528	5248.591	---	PASS
	Ant4	5240	17.343	5231.369	5248.711	---	PASS
	Ant1	5745	24.895	5732.373	5757.268	---	PASS
	Ant2	5745	24.496	5732.572	5757.068	---	PASS
	Ant3	5745	24.615	5732.612	5757.228	---	PASS
	Ant4	5745	23.736	5732.852	5756.588	---	PASS
	Ant1	5785	24.096	5772.812	5796.908	---	PASS
	Ant2	5785	23.257	5773.212	5796.469	---	PASS
	Ant3	5785	23.536	5772.812	5796.349	---	PASS
	Ant4	5785	21.259	5773.851	5795.110	---	PASS
	Ant1	5825	26.174	5812.053	5838.227	---	PASS
	Ant2	5825	24.296	5813.012	5837.308	---	PASS
	Ant3	5825	24.216	5812.413	5836.628	---	PASS
	Ant4	5825	21.299	5814.051	5835.350	---	PASS
11N20SISO	Ant1	5180	18.022	5171.049	5189.071	---	PASS
	Ant2	5180	17.982	5171.049	5189.031	---	PASS
	Ant3	5180	17.982	5171.049	5189.031	---	PASS
	Ant4	5180	18.022	5171.009	5189.031	---	PASS
	Ant1	5200	18.102	5191.009	5209.111	---	PASS
	Ant2	5200	17.982	5191.049	5209.031	---	PASS
	Ant3	5200	17.982	5191.049	5209.031	---	PASS
	Ant4	5200	17.982	5191.049	5209.031	---	PASS
	Ant1	5240	18.182	5230.929	5249.111	---	PASS
	Ant2	5240	18.062	5231.009	5249.071	---	PASS
	Ant3	5240	18.022	5231.049	5249.071	---	PASS
	Ant4	5240	18.022	5231.049	5249.071	---	PASS
	Ant1	5700	17.982	5691.009	5708.991	---	PASS
	Ant2	5700	25.534	5687.692	5713.227	---	PASS
	Ant3	5700	17.982	5691.049	5709.031	---	PASS
	Ant4	5700	17.982	5691.009	5708.991	---	PASS

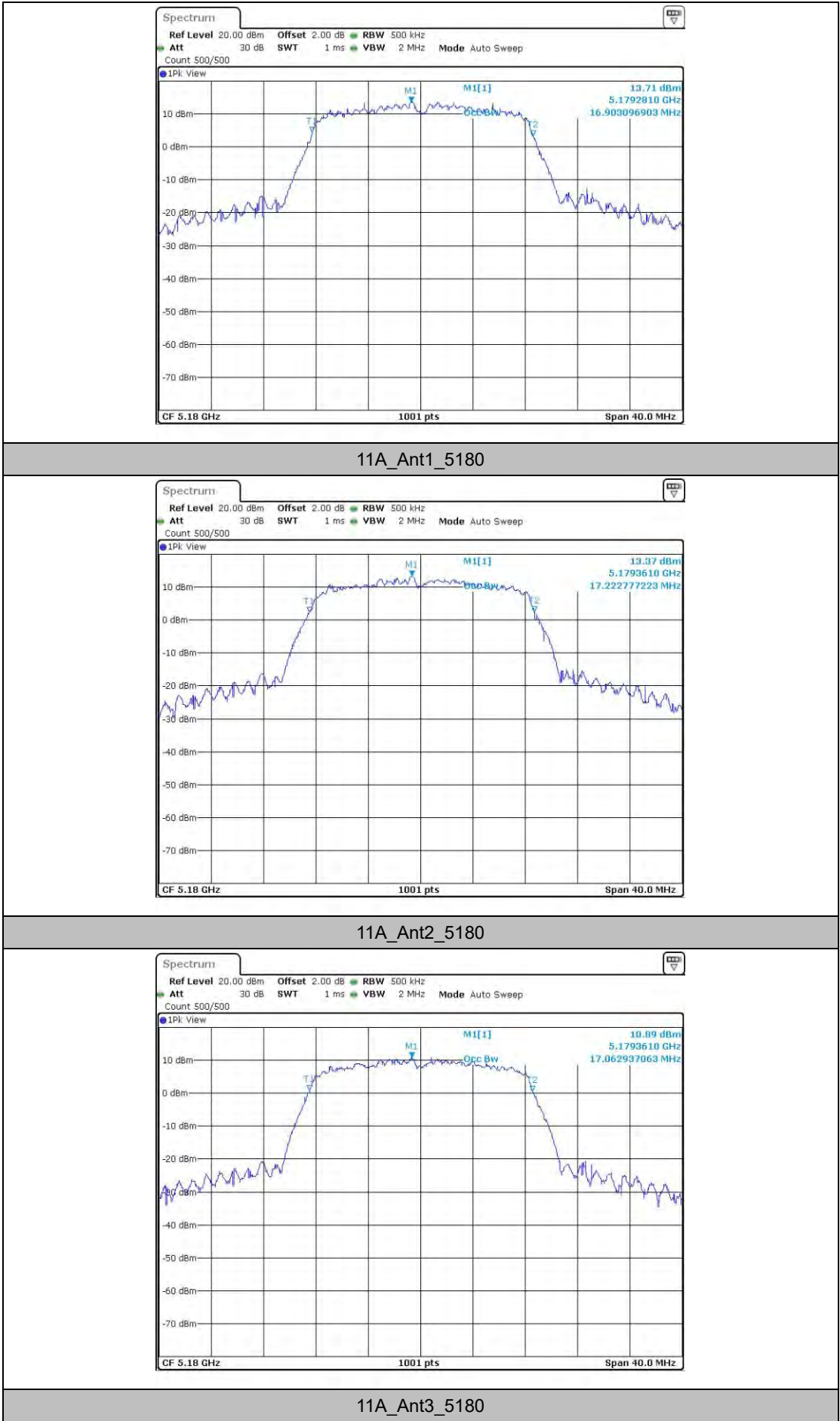
Appendix of 210304050SZN-005

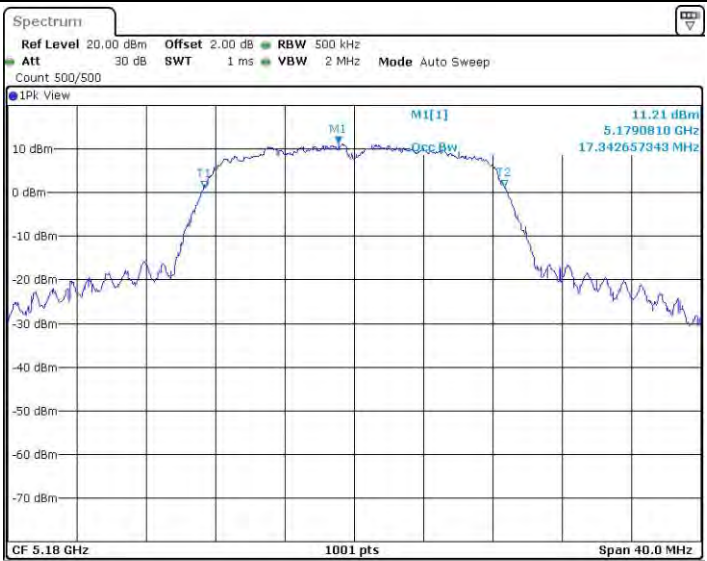
Test Mode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	Ant1	5745	25.415	5732.732	5758.147	---	PASS
	Ant2	5745	25.814	5732.453	5758.267	---	PASS
	Ant3	5745	25.894	5732.532	5758.427	---	PASS
	Ant4	5745	25.774	5732.333	5758.107	---	PASS
	Ant1	5785	24.496	5773.292	5797.787	---	PASS
	Ant2	5785	25.455	5772.612	5798.067	---	PASS
	Ant3	5785	25.095	5772.493	5797.587	---	PASS
	Ant4	5785	23.497	5773.132	5796.628	---	PASS
	Ant1	5825	27.453	5811.933	5839.386	---	PASS
	Ant2	5825	26.134	5812.572	5838.706	---	PASS
	Ant3	5825	25.415	5812.413	5837.827	---	PASS
	Ant4	5825	24.016	5813.052	5837.068	---	PASS
11N40SISO	Ant1	5190	36.284	5172.018	5208.302	---	PASS
	Ant2	5190	36.204	5172.018	5208.222	---	PASS
	Ant3	5190	36.204	5172.018	5208.222	---	PASS
	Ant4	5190	36.204	5172.018	5208.222	---	PASS
	Ant1	5230	36.284	5211.938	5248.222	---	PASS
	Ant2	5230	36.284	5211.938	5248.222	---	PASS
	Ant3	5230	36.204	5212.018	5248.222	---	PASS
	Ant4	5230	36.204	5212.098	5248.302	---	PASS
	Ant1	5755	47.473	5730.544	5778.017	---	PASS
	Ant2	5755	40.839	5733.821	5774.660	---	PASS
	Ant3	5755	36.124	5736.938	5773.062	---	PASS
	Ant4	5755	42.278	5732.303	5774.580	---	PASS
	Ant1	5795	46.114	5771.743	5817.857	---	PASS
	Ant2	5795	44.515	5772.223	5816.738	---	PASS
	Ant3	5795	36.284	5776.778	5813.062	---	PASS
	Ant4	5795	39.241	5774.381	5813.621	---	PASS
11AC20SISO	Ant1	5180	17.982	5171.049	5189.031	---	PASS
	Ant2	5180	17.982	5171.049	5189.031	---	PASS
	Ant3	5180	18.022	5171.009	5189.031	---	PASS
	Ant4	5180	17.982	5171.049	5189.031	---	PASS
	Ant1	5200	18.022	5191.049	5209.071	---	PASS
	Ant2	5200	18.062	5191.009	5209.071	---	PASS
	Ant3	5200	17.982	5191.049	5209.031	---	PASS
	Ant4	5200	17.982	5191.049	5209.031	---	PASS
	Ant1	5240	18.022	5231.009	5249.031	---	PASS
	Ant2	5240	18.102	5230.969	5249.071	---	PASS
	Ant3	5240	17.982	5231.049	5249.031	---	PASS
	Ant4	5240	18.022	5231.049	5249.071	---	PASS
	Ant1	5745	22.777	5733.412	5756.189	---	PASS
	Ant2	5745	25.654	5732.572	5758.227	---	PASS
	Ant3	5745	26.334	5732.293	5758.626	---	PASS
	Ant4	5745	25.694	5732.373	5758.067	---	PASS

Appendix of 210304050SZN-005

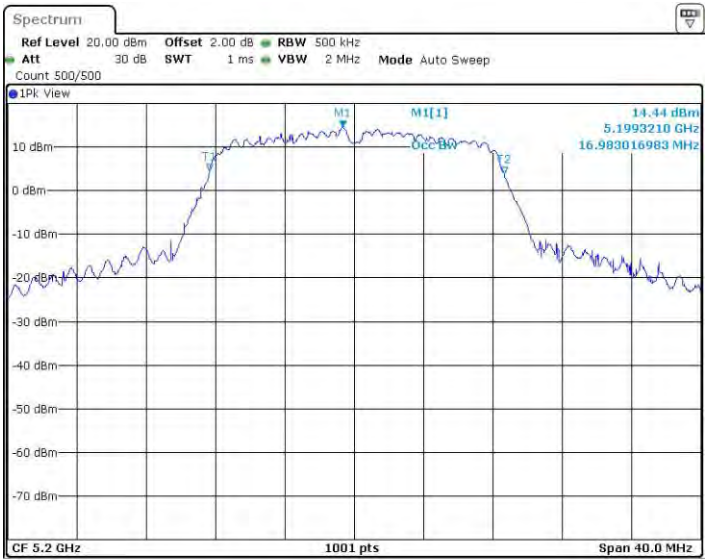
Test Mode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
	Ant1	5785	19.54	5775.210	5794.750	---	PASS
	Ant2	5785	24.935	5772.932	5797.867	---	PASS
	Ant3	5785	26.613	5771.773	5798.387	---	PASS
	Ant4	5785	23.616	5773.012	5796.628	---	PASS
	Ant1	5825	23.297	5813.651	5836.948	---	PASS
	Ant2	5825	25.974	5812.692	5838.666	---	PASS
	Ant3	5825	25.854	5812.173	5838.027	---	PASS
	Ant4	5825	23.936	5813.052	5836.988	---	PASS
11AC40SISO	Ant1	5190	36.124	5172.178	5208.302	---	PASS
	Ant2	5190	36.204	5172.018	5208.222	---	PASS
	Ant3	5190	36.284	5171.938	5208.222	---	PASS
	Ant4	5190	36.204	5172.018	5208.222	---	PASS
	Ant1	5230	36.204	5212.018	5248.222	---	PASS
	Ant2	5230	36.284	5211.938	5248.222	---	PASS
	Ant3	5230	36.284	5212.018	5248.302	---	PASS
	Ant4	5230	36.284	5212.018	5248.302	---	PASS
	Ant1	5755	43.317	5733.022	5776.339	---	PASS
	Ant2	5755	45.954	5730.864	5776.818	---	PASS
	Ant3	5755	45.075	5731.104	5776.179	---	PASS
	Ant4	5755	43.157	5731.743	5774.900	---	PASS
	Ant1	5795	39.161	5775.579	5814.740	---	PASS
	Ant2	5795	41.079	5774.221	5815.300	---	PASS
	Ant3	5795	44.515	5770.145	5814.660	---	PASS
	Ant4	5795	39.8	5773.901	5813.701	---	PASS
11AC80SISO	Ant1	5210	75.604	5172.438	5248.042	---	PASS
	Ant2	5210	75.604	5172.438	5248.042	---	PASS
	Ant3	5210	75.924	5172.278	5248.202	---	PASS
	Ant4	5210	75.764	5172.438	5248.202	---	PASS
	Ant1	5775	82.318	5733.282	5815.599	---	PASS
	Ant2	5775	86.154	5730.085	5816.239	---	PASS
	Ant3	5775	82.318	5731.044	5813.362	---	PASS
	Ant4	5775	82.797	5730.405	5813.202	---	PASS

Test Graphs





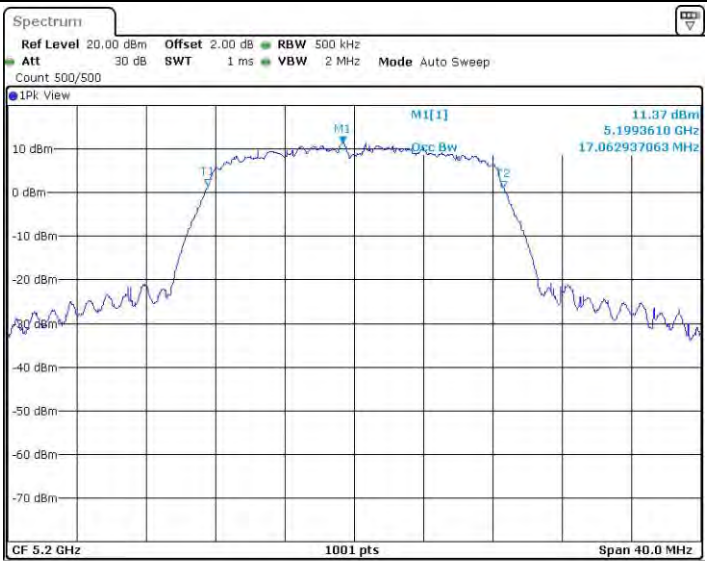
11A_Ant4_5180



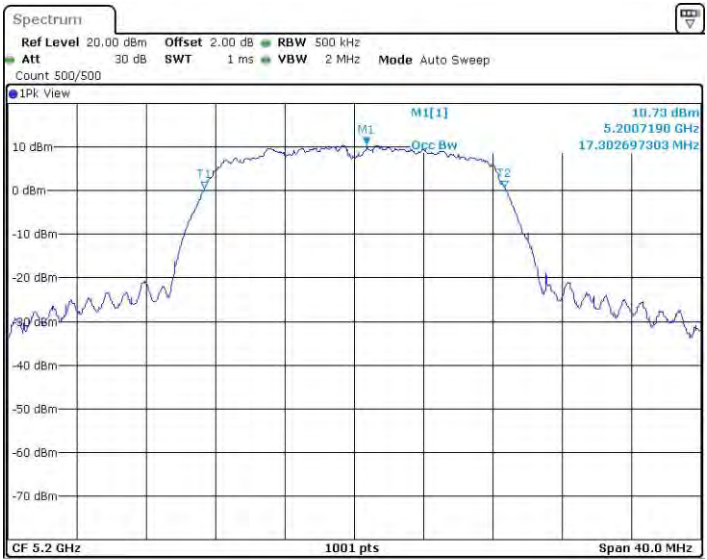
11A_Ant1_5200



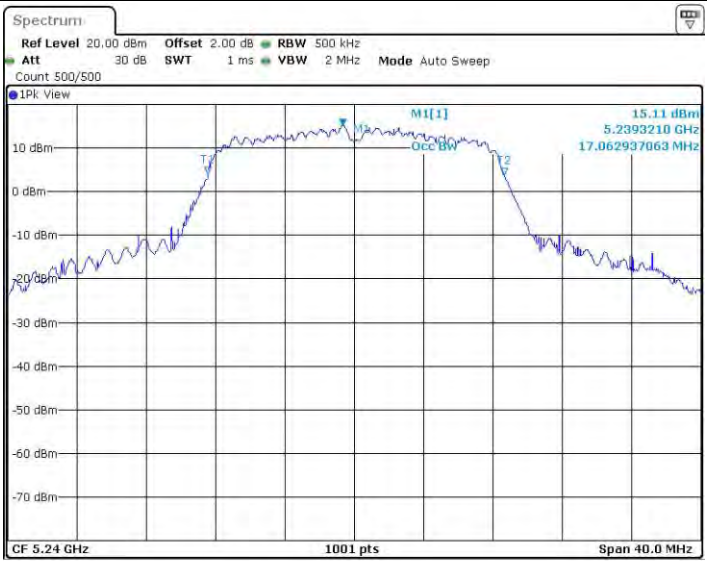
11A_Ant2_5200



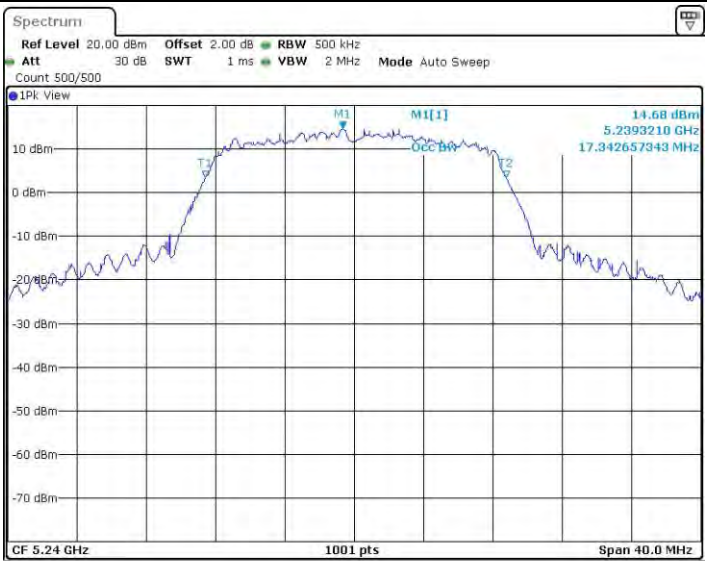
11A_Ant3_5200



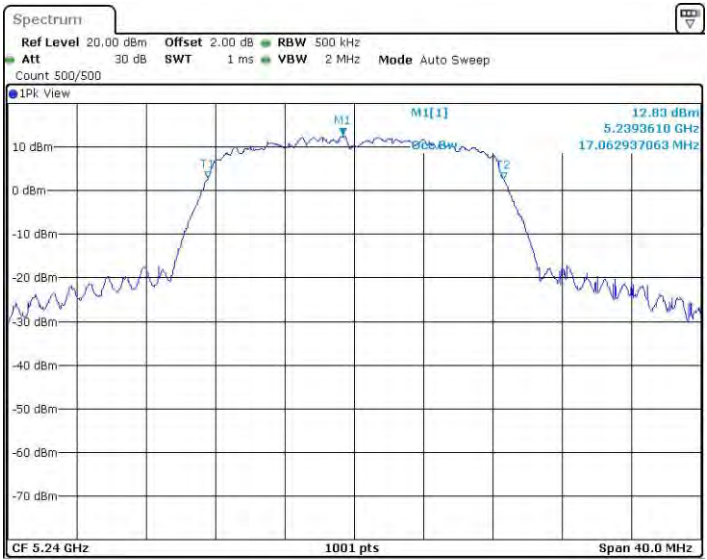
11A_Ant4_5200



11A_Ant1_5240



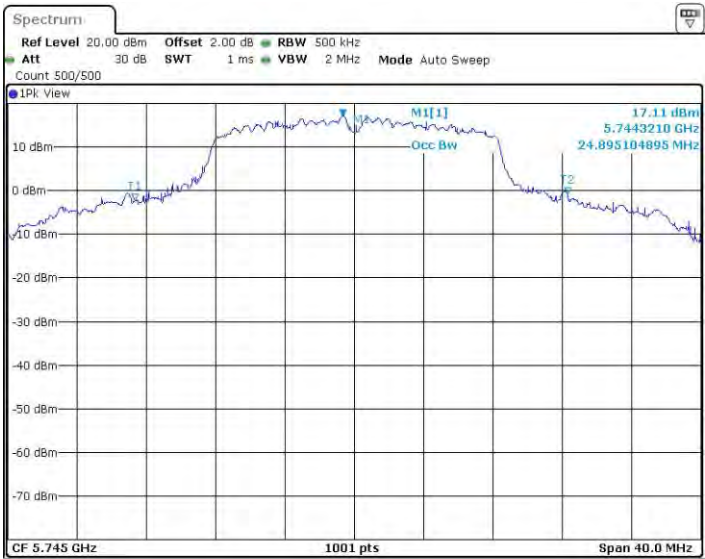
11A_Ant2_5240



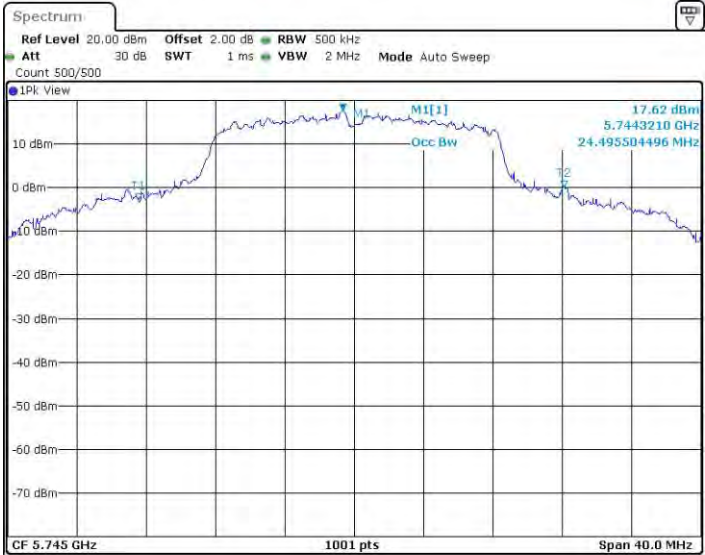
11A_Ant3_5240



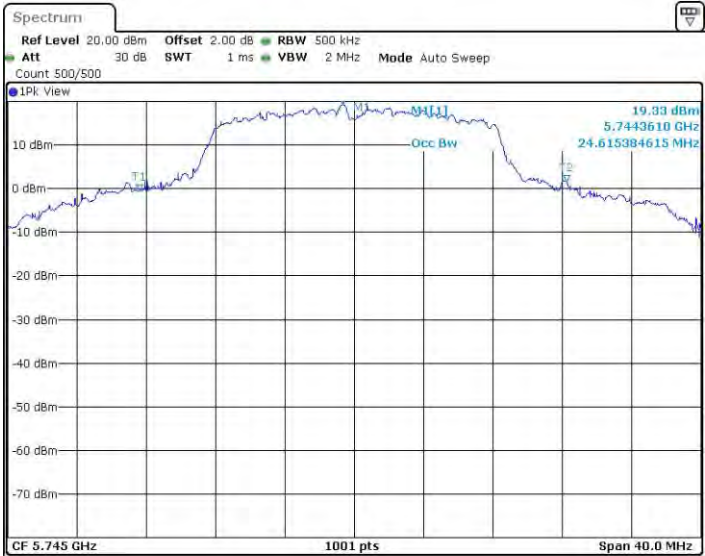
11A_Ant4_5240



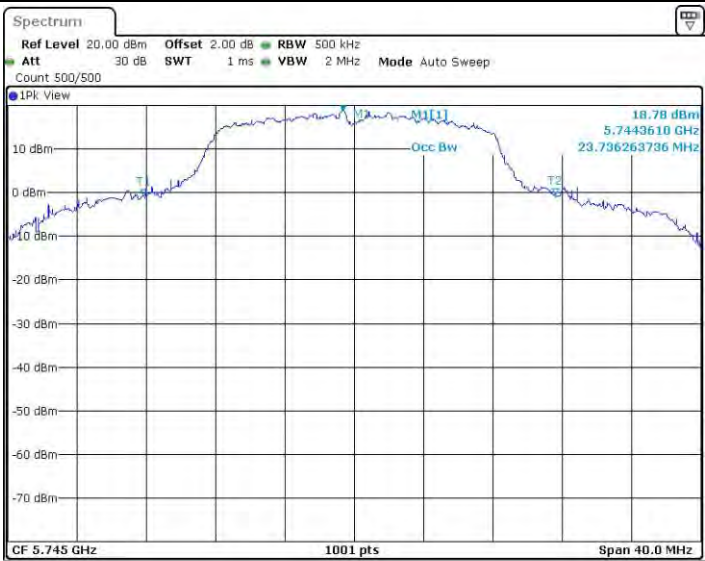
11A_Ant1_5745



11A_Ant2_5745



11A_Ant3_5745



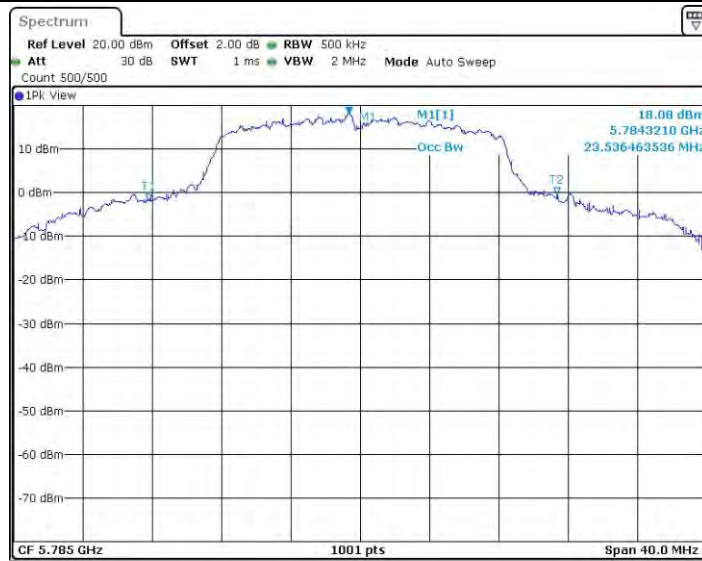
11A_Ant4_5745



11A_Ant1_5785



11A_Ant2_5785



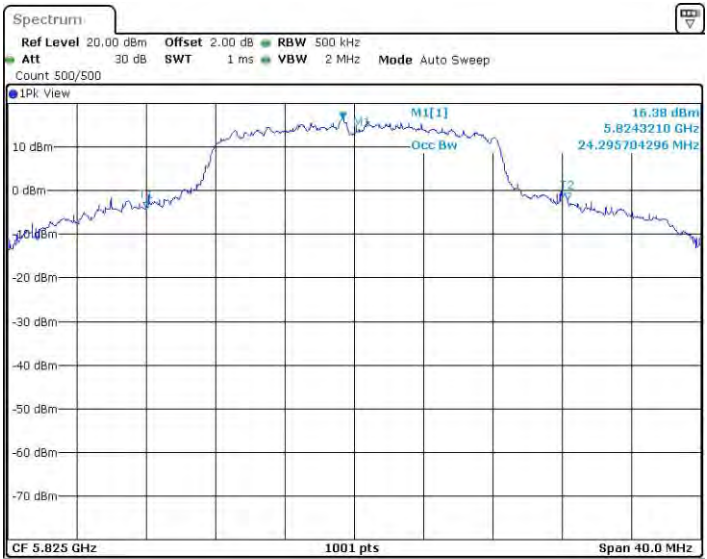
11A_Ant3_5785



11A_Ant4_5785



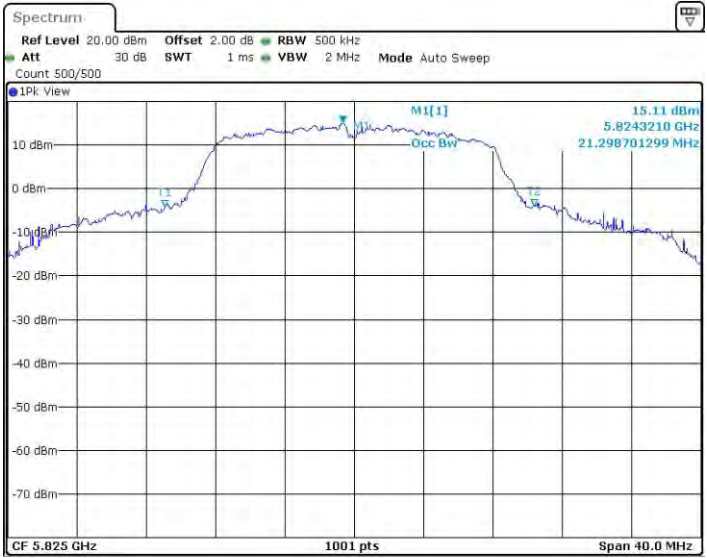
11A_Ant1_5825



11A_Ant2_5825



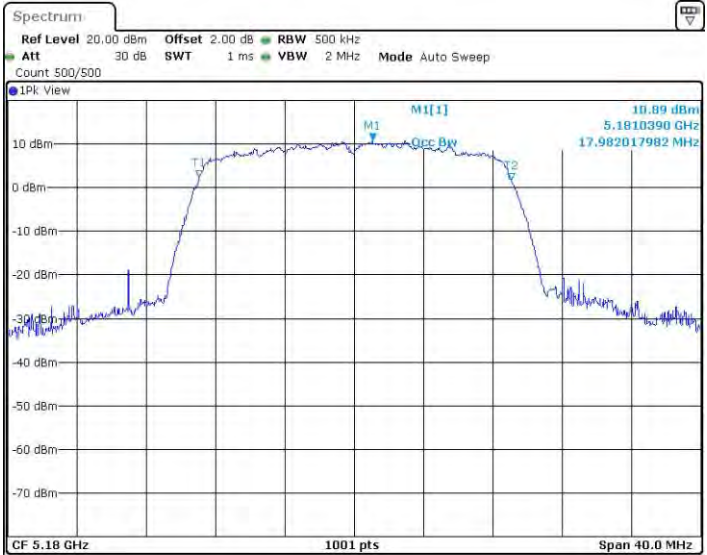
11A_Ant3_5825



11A_Ant4_5825



11N20SISO_Ant1_5180



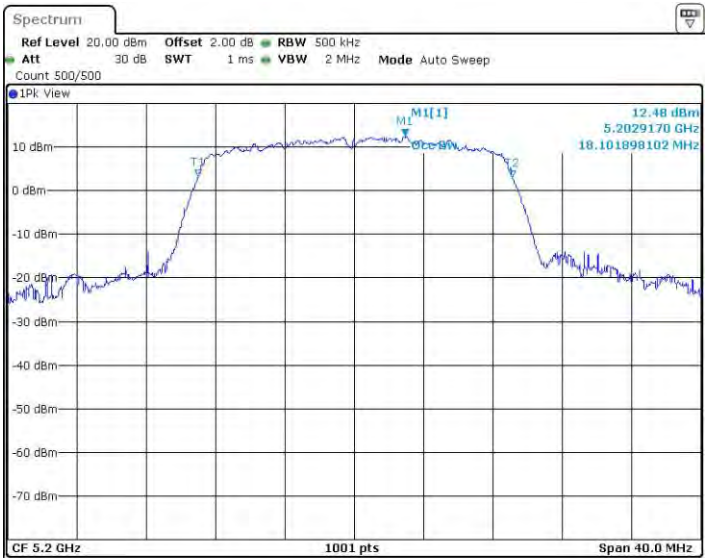
11N20SISO_Ant2_5180



11N20SISO_Ant3_5180



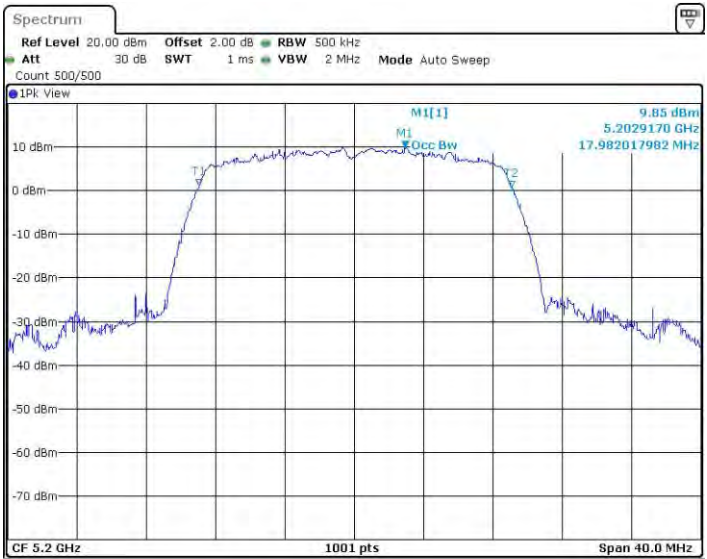
11N20SISO_Ant4_5180



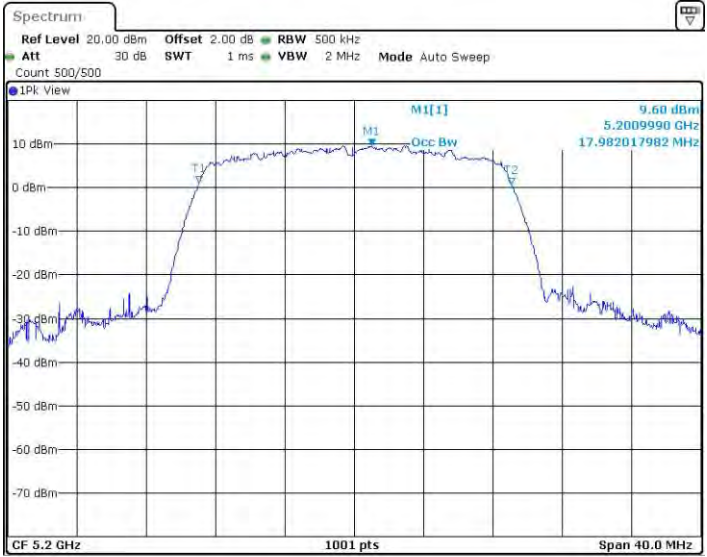
11N20SISO_Ant1_5200



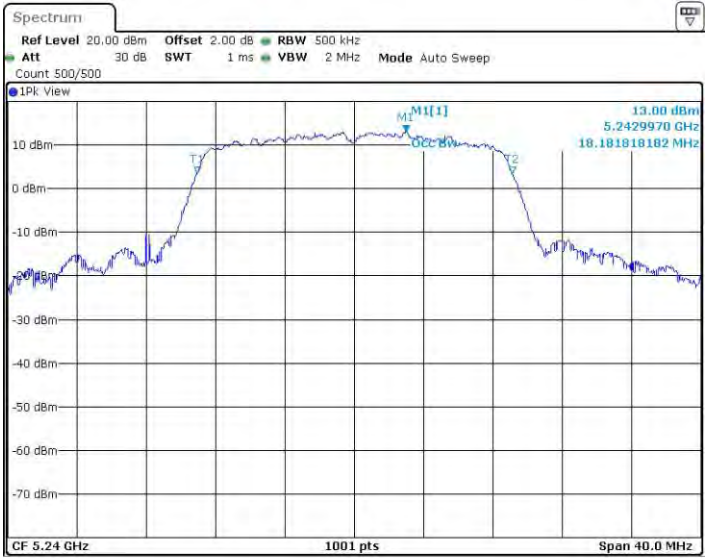
11N20SISO_Ant2_5200



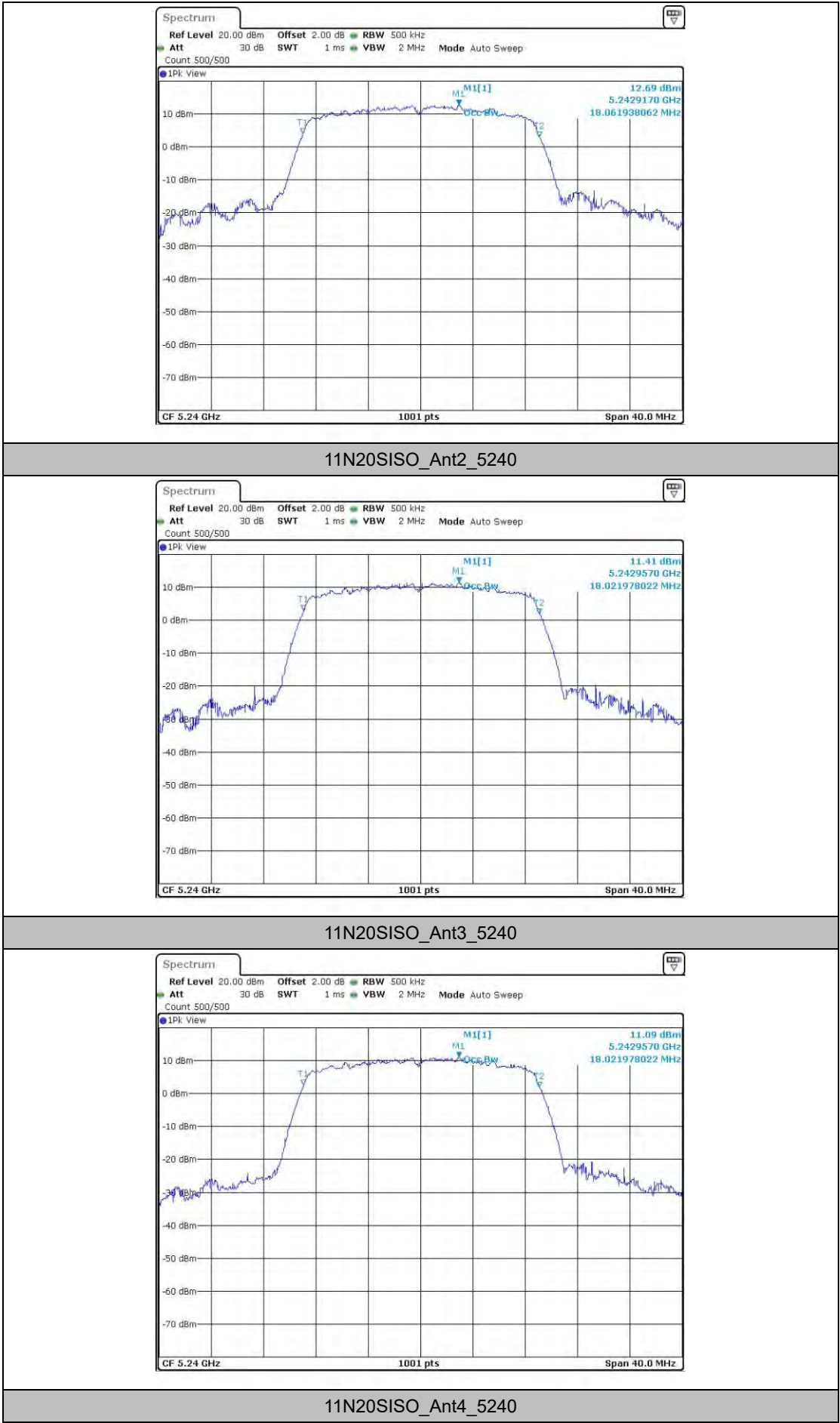
11N20SISO_Ant3_5200



11N20SISO_Ant4_5200



11N20SISO_Ant1_5240





11N20SISO_Ant1_5745



11N20SISO_Ant2_5745



11N20SISO_Ant3_5745



11N20SISO_Ant4_5745



11N20SISO_Ant1_5785



11N20SISO_Ant2_5785



11N20SISO_Ant3_5785



11N20SISO_Ant4_5785



11N20SISO_Ant1_5825