



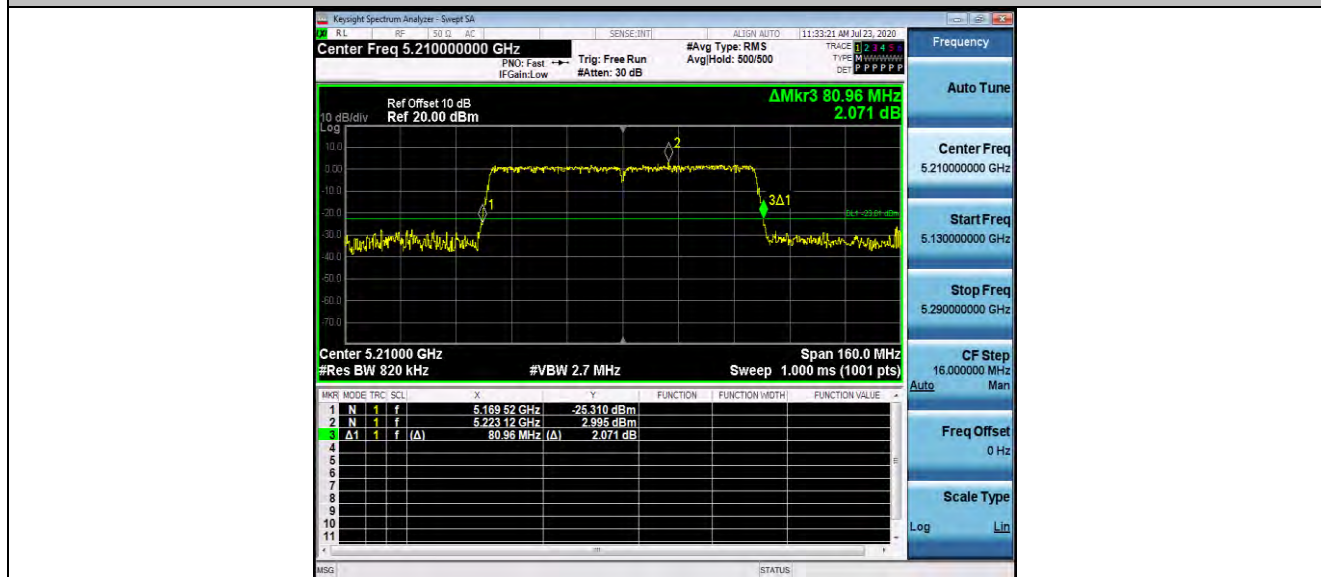
11AC40MIMO_Ant2_5755



11AC40MIMO_Ant2_5795



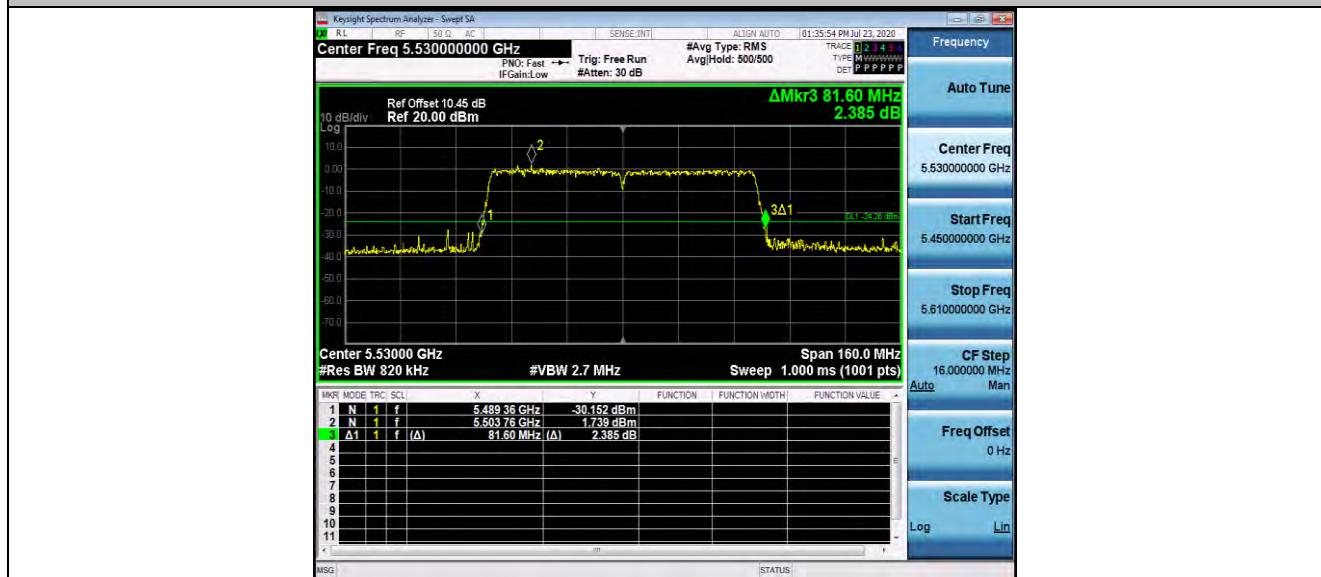
11AC80MIMO_Ant2_5210



11AC80MIMO_Ant2_5290



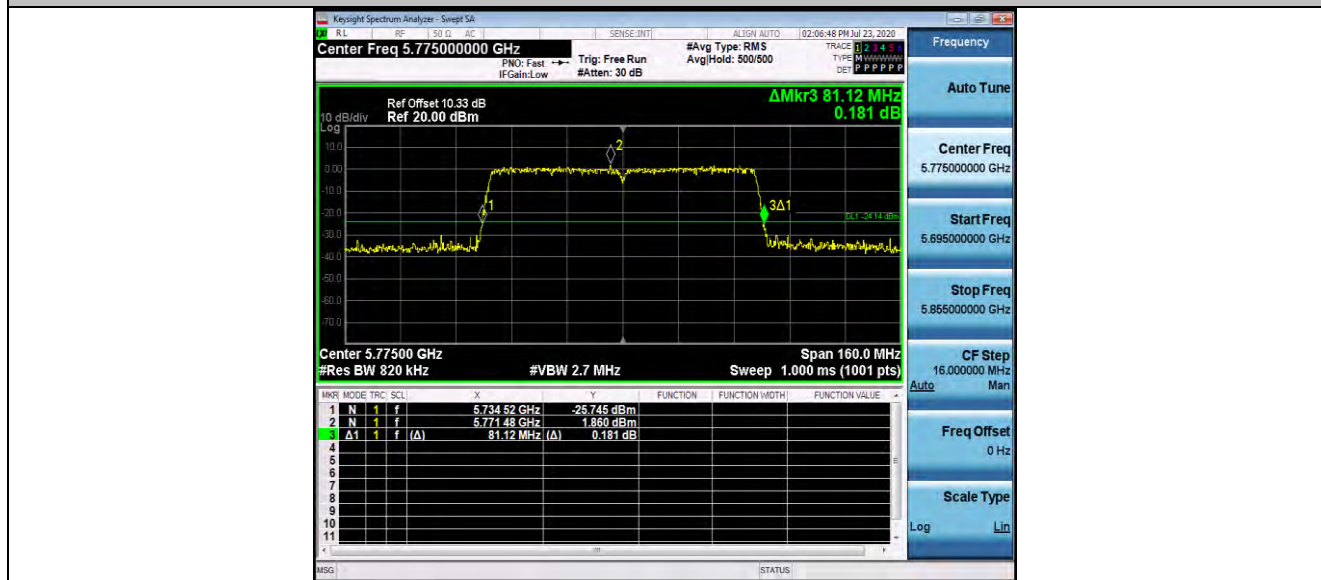
11AC80MIMO_Ant2_5530



11AC80MIMO_Ant2_5610



11AC80MIMO_Ant2_5775



Appendix A2: Occupied channel bandwidth

Test Result

TestMode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	17.022	5171.498	5188.520	---	PASS
		5200	17.014	5191.471	5208.485	---	PASS
		5240	17.030	5231.481	5248.511	---	PASS
		5260	17.015	5251.495	5268.510	---	PASS
		5280	16.989	5271.480	5288.469	---	PASS
		5320	17.014	5311.462	5328.476	---	PASS
		5500	17.039	5491.479	5508.518	---	PASS
		5580	17.027	5571.467	5588.494	---	PASS
		5700	16.986	5691.515	5708.501	---	PASS
		5745	16.953	5736.534	5753.487	---	PASS
		5785	16.956	5776.527	5793.483	---	PASS
		5825	17.032	5816.494	5833.526	---	PASS
11N20MIMO	Ant1	5180	17.861	5171.078	5188.939	---	PASS
		5200	17.884	5191.067	5208.951	---	PASS
		5240	17.859	5231.080	5248.939	---	PASS
		5260	17.879	5251.043	5268.922	---	PASS
		5280	17.874	5271.068	5288.942	---	PASS
		5320	17.875	5311.072	5328.947	---	PASS
		5500	17.876	5491.064	5508.940	---	PASS
		5580	17.866	5571.031	5588.897	---	PASS
		5700	17.864	5691.062	5708.926	---	PASS
		5745	17.825	5736.086	5753.911	---	PASS
		5785	17.853	5776.062	5793.915	---	PASS
		5825	17.826	5816.078	5833.904	---	PASS
11N40MIMO	Ant1	5190	36.349	5171.843	5208.192	---	PASS
		5230	36.323	5211.850	5248.173	---	PASS
		5270	36.300	5251.855	5288.155	---	PASS
		5310	36.384	5291.807	5328.191	---	PASS
		5510	36.415	5491.797	5528.212	---	PASS
		5550	36.415	5531.788	5568.203	---	PASS
		5670	36.374	5651.825	5688.199	---	PASS
		5755	36.377	5736.802	5773.179	---	PASS

		5795	36.386	5776.822	5813.208	---	PASS
11AC20MIMO	Ant1	5180	17.859	5171.105	5188.964	---	PASS
		5200	17.897	5191.064	5208.961	---	PASS
		5240	17.860	5231.061	5248.921	---	PASS
		5260	17.881	5251.057	5268.938	---	PASS
		5280	17.837	5271.076	5288.913	---	PASS
		5320	17.841	5311.078	5328.919	---	PASS
		5500	17.845	5491.078	5508.923	---	PASS
		5580	17.862	5571.043	5588.905	---	PASS
		5700	17.839	5691.079	5708.918	---	PASS
		5745	17.885	5736.070	5753.955	---	PASS
		5785	17.889	5776.075	5793.964	---	PASS
		5825	17.882	5816.077	5833.959	---	PASS
11AC40MIMO	Ant1	5190	36.393	5171.802	5208.195	---	PASS
		5230	36.361	5211.840	5248.201	---	PASS
		5270	36.344	5251.805	5288.149	---	PASS
		5310	36.371	5291.813	5328.184	---	PASS
		5510	36.270	5491.849	5528.119	---	PASS
		5550	36.395	5531.808	5568.203	---	PASS
		5670	36.466	5651.729	5688.195	---	PASS
		5755	36.331	5736.860	5773.191	---	PASS
		5795	36.357	5776.836	5813.193	---	PASS
11AC80MIMO	Ant1	5210	76.133	5172.110	5248.243	---	PASS
		5290	76.303	5251.862	5328.165	---	PASS
		5530	76.131	5491.892	5568.023	---	PASS
		5610	76.241	5571.853	5648.094	---	PASS
		5775	76.299	5736.930	5813.229	---	PASS

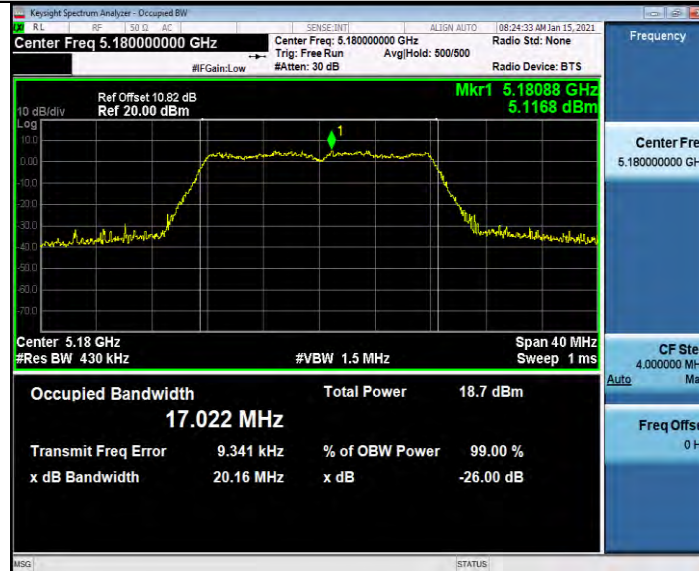
TestMode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant2	5180	16.961	5171.493	5188.454	---	PASS
	Ant2	5200	16.994	5191.495	5208.489	---	PASS
	Ant2	5240	16.994	5231.494	5248.488	---	PASS
	Ant2	5260	16.989	5251.506	5268.495	---	PASS
	Ant2	5280	16.999	5271.484	5288.483	---	PASS
	Ant2	5320	17.055	5311.467	5328.522	---	PASS
	Ant2	5500	17.026	5491.489	5508.515	---	PASS

	Ant2	5580	17.005	5571.476	5588.481	---	PASS
	Ant2	5700	16.998	5691.474	5708.472	---	PASS
	Ant2	5745	17.019	5736.489	5753.508	---	PASS
	Ant2	5785	16.983	5776.480	5793.463	---	PASS
	Ant2	5825	17.027	5816.503	5833.530	---	PASS
11N20MIMO	Ant2	5180	17.879	5171.065	5188.944	---	PASS
	Ant2	5200	17.883	5191.080	5208.963	---	PASS
	Ant2	5240	17.894	5231.039	5248.933	---	PASS
	Ant2	5260	17.851	5251.066	5268.917	---	PASS
	Ant2	5280	17.862	5271.048	5288.910	---	PASS
	Ant2	5320	17.870	5311.048	5328.918	---	PASS
	Ant2	5500	17.841	5491.077	5508.918	---	PASS
	Ant2	5580	17.863	5571.055	5588.918	---	PASS
	Ant2	5700	17.845	5691.068	5708.913	---	PASS
	Ant2	5745	17.858	5736.077	5753.935	---	PASS
	Ant2	5785	17.864	5776.060	5793.924	---	PASS
	Ant2	5825	17.903	5816.067	5833.970	---	PASS
11N40MIMO	Ant2	5190	36.390	5171.829	5208.219	---	PASS
	Ant2	5230	36.295	5211.836	5248.131	---	PASS
	Ant2	5270	36.353	5251.809	5288.162	---	PASS
	Ant2	5310	36.366	5291.799	5328.165	---	PASS
	Ant2	5510	36.304	5491.837	5528.141	---	PASS
	Ant2	5550	36.341	5531.807	5568.148	---	PASS
	Ant2	5670	36.502	5651.749	5688.251	---	PASS
	Ant2	5755	36.348	5736.832	5773.180	---	PASS
	Ant2	5795	36.341	5776.832	5813.173	---	PASS
11AC20MIMO	Ant2	5180	17.888	5171.059	5188.947	---	PASS
	Ant2	5200	17.853	5191.072	5208.925	---	PASS
	Ant2	5240	17.826	5231.059	5248.885	---	PASS
	Ant2	5260	17.868	5251.069	5268.937	---	PASS
	Ant2	5280	17.853	5271.070	5288.923	---	PASS
	Ant2	5320	17.863	5311.055	5328.918	---	PASS
	Ant2	5500	17.844	5491.066	5508.910	---	PASS
	Ant2	5580	17.861	5571.054	5588.915	---	PASS
	Ant2	5700	17.828	5691.065	5708.893	---	PASS
	Ant2	5745	17.857	5736.068	5753.925	---	PASS

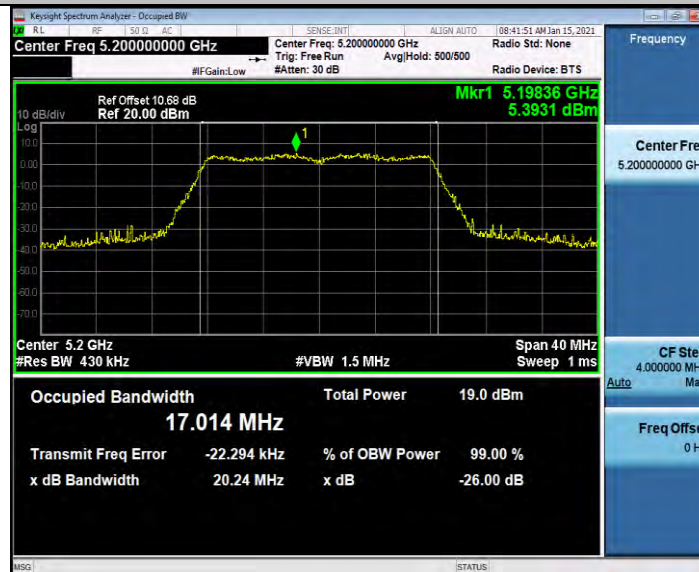
	Ant2	5785	17.853	5776.072	5793.925	---	PASS
	Ant2	5825	17.882	5816.047	5833.929	---	PASS
11AC40MIMO	Ant2	5190	36.397	5171.802	5208.199	---	PASS
	Ant2	5230	36.336	5211.841	5248.177	---	PASS
	Ant2	5270	36.466	5251.801	5288.267	---	PASS
	Ant2	5310	36.375	5291.775	5328.150	---	PASS
	Ant2	5510	36.296	5491.833	5528.129	---	PASS
	Ant2	5550	36.333	5531.822	5568.155	---	PASS
	Ant2	5670	36.473	5651.736	5688.209	---	PASS
	Ant2	5755	36.369	5736.839	5773.208	---	PASS
	Ant2	5795	36.391	5776.810	5813.201	---	PASS
11AC80MIMO	Ant2	5210	76.190	5172.004	5248.194	---	PASS
	Ant2	5290	76.228	5251.957	5328.185	---	PASS
	Ant2	5530	76.110	5491.936	5568.046	---	PASS
	Ant2	5610	76.376	5571.838	5648.214	---	PASS
	Ant2	5775	76.261	5737.034	5813.295	---	PASS

Test Graphs

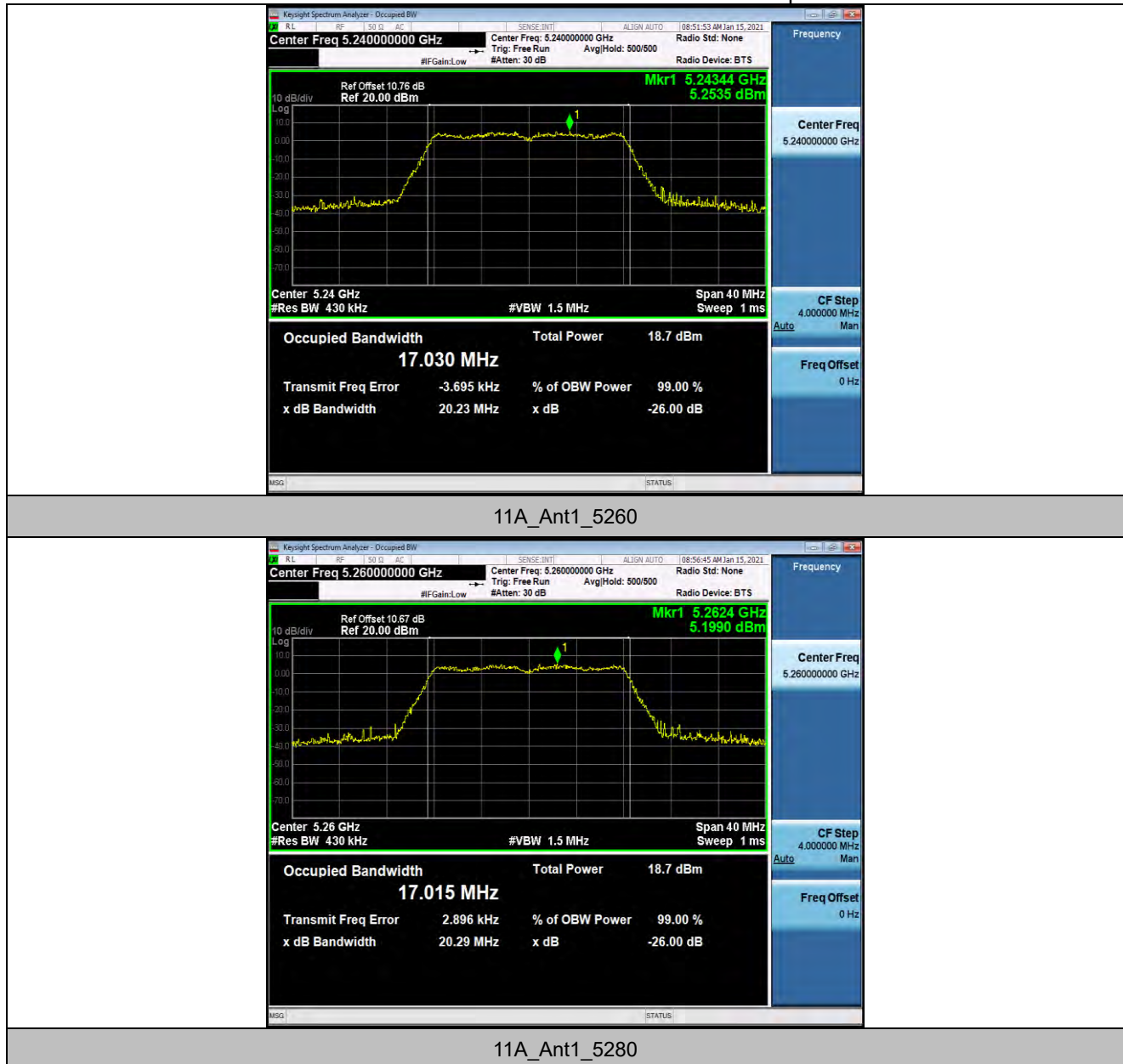
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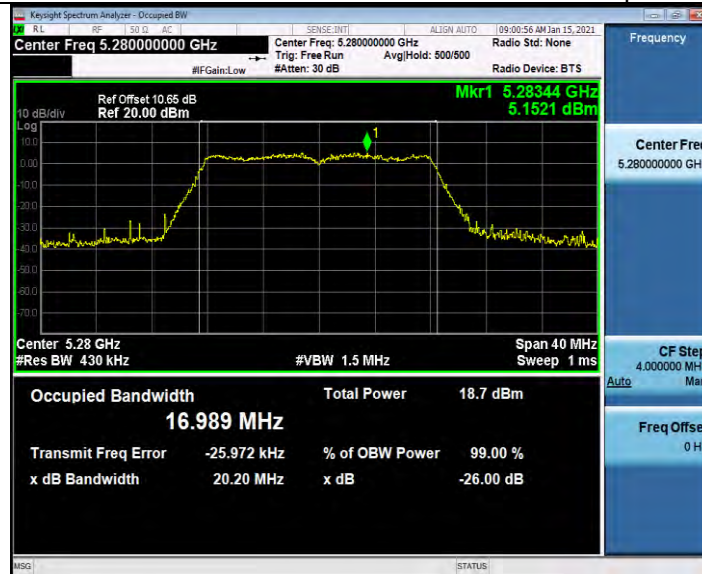


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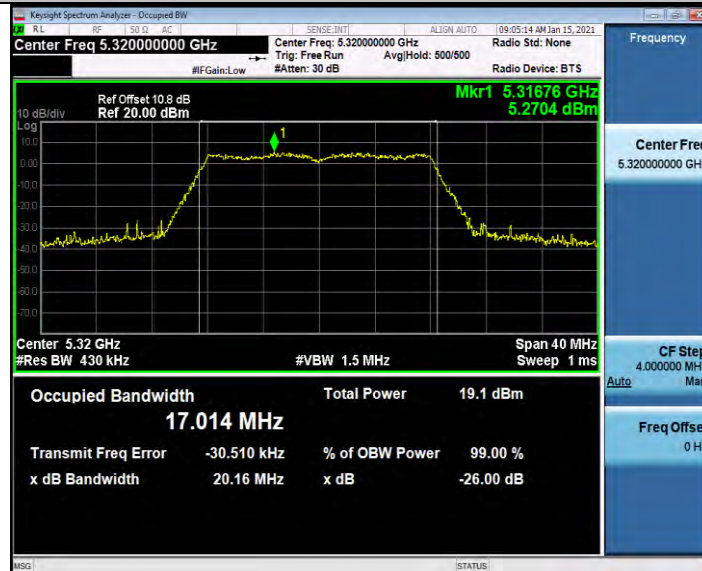


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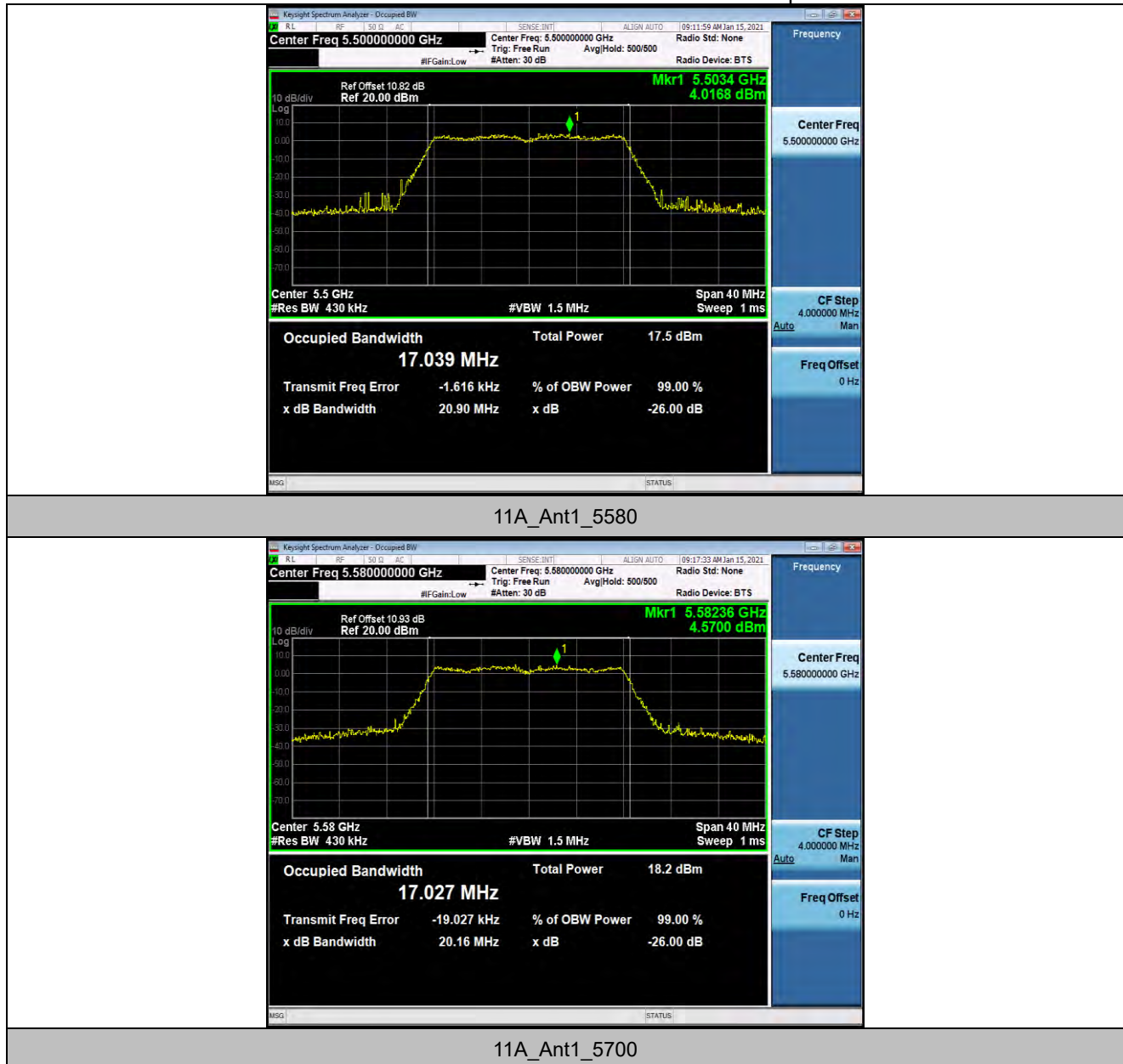




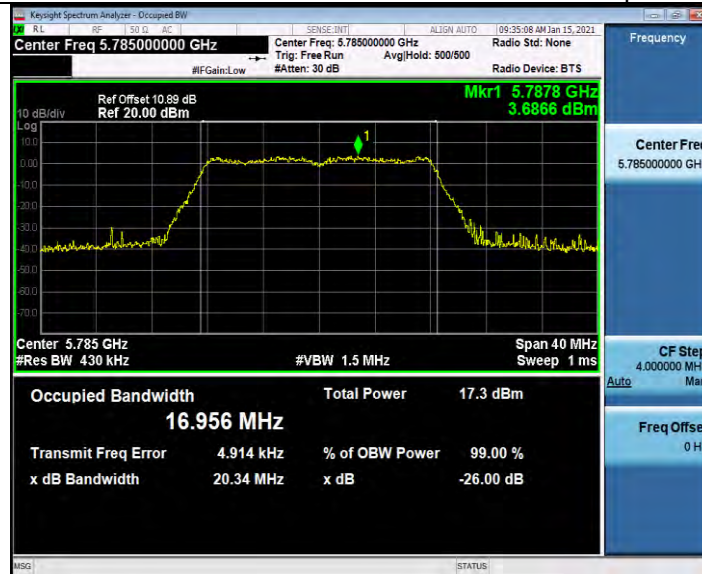
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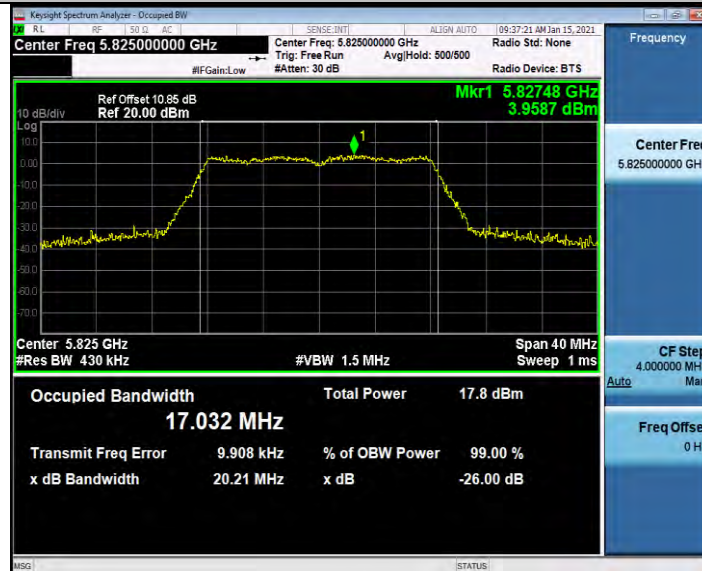
11A_Ant1_5500



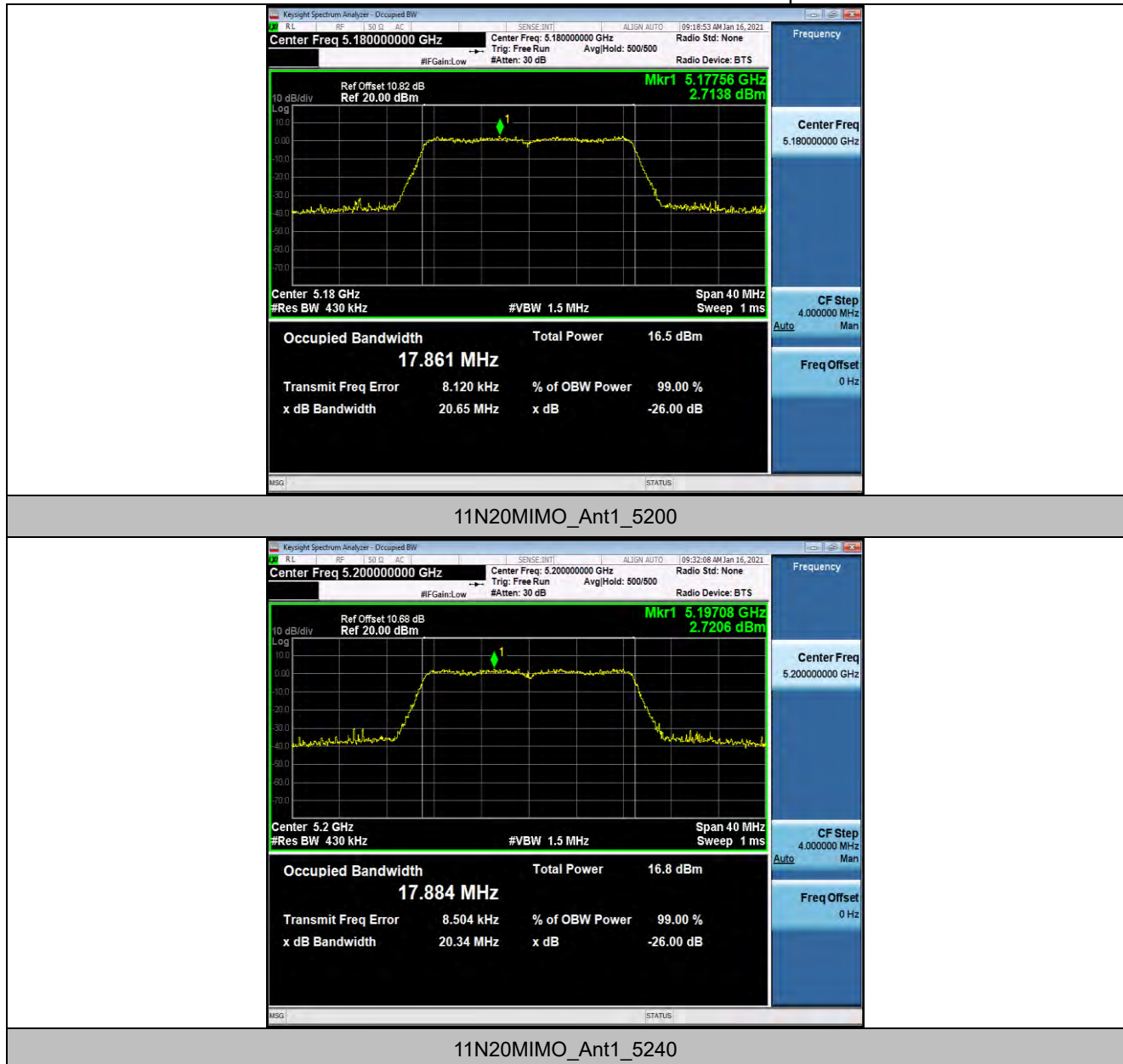


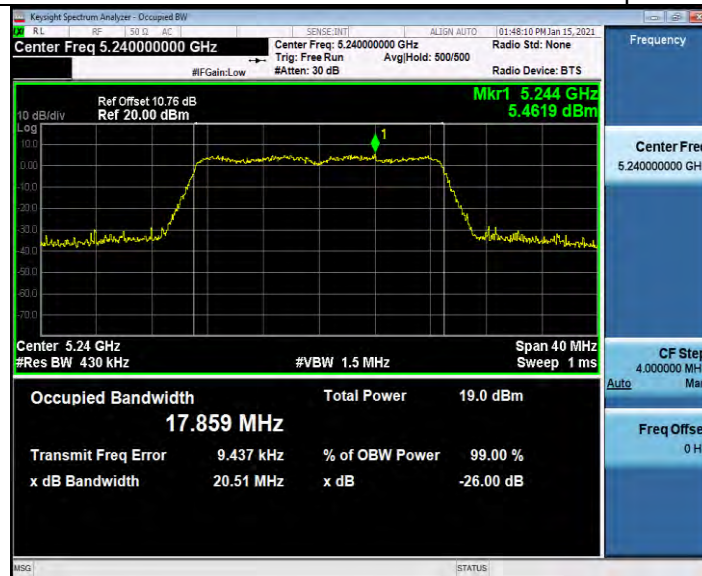


11A_Ant1_5825

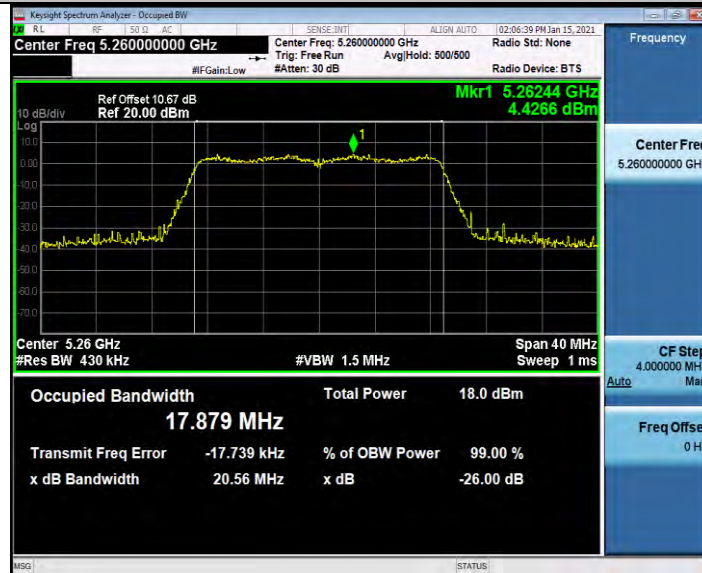


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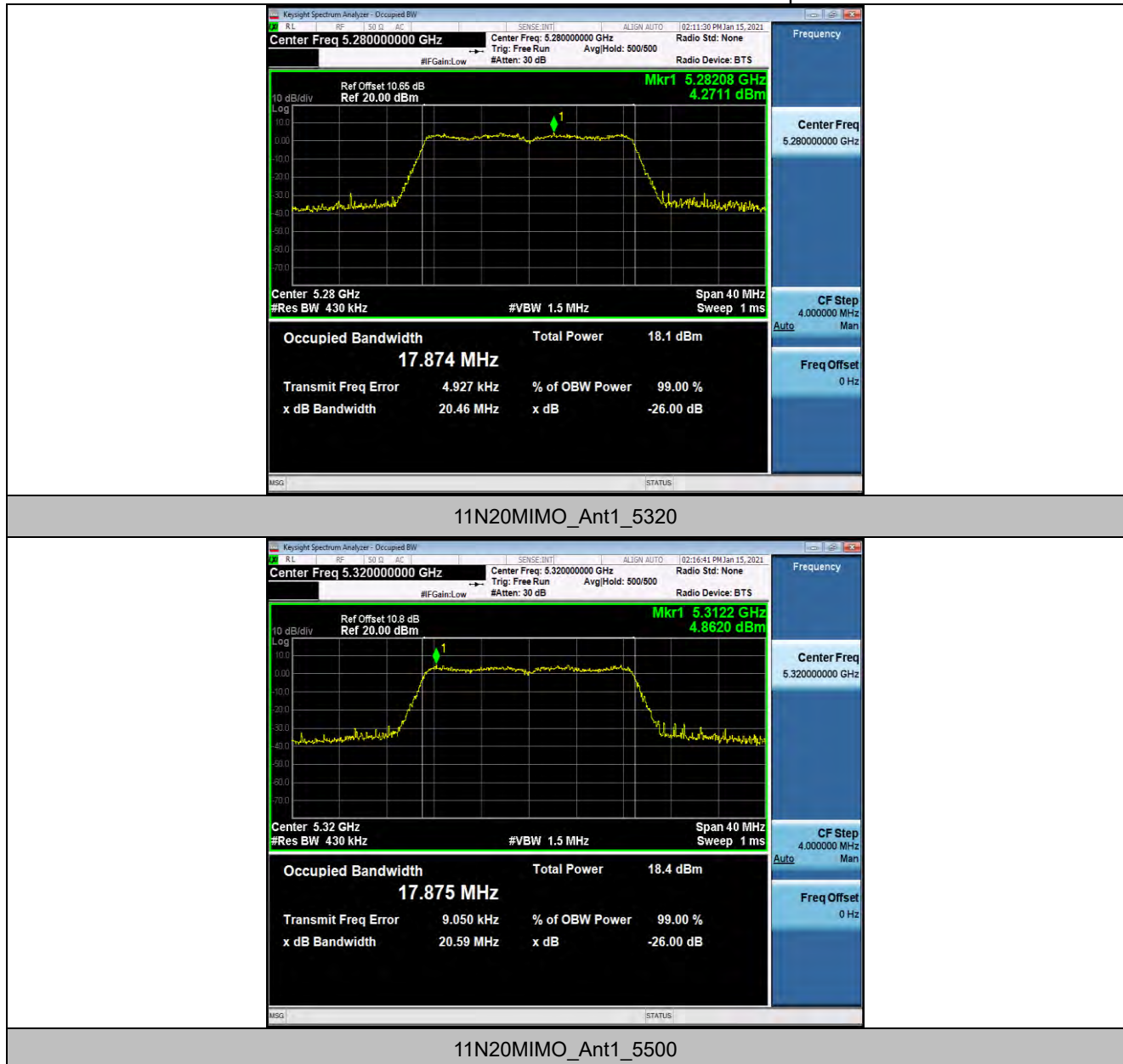


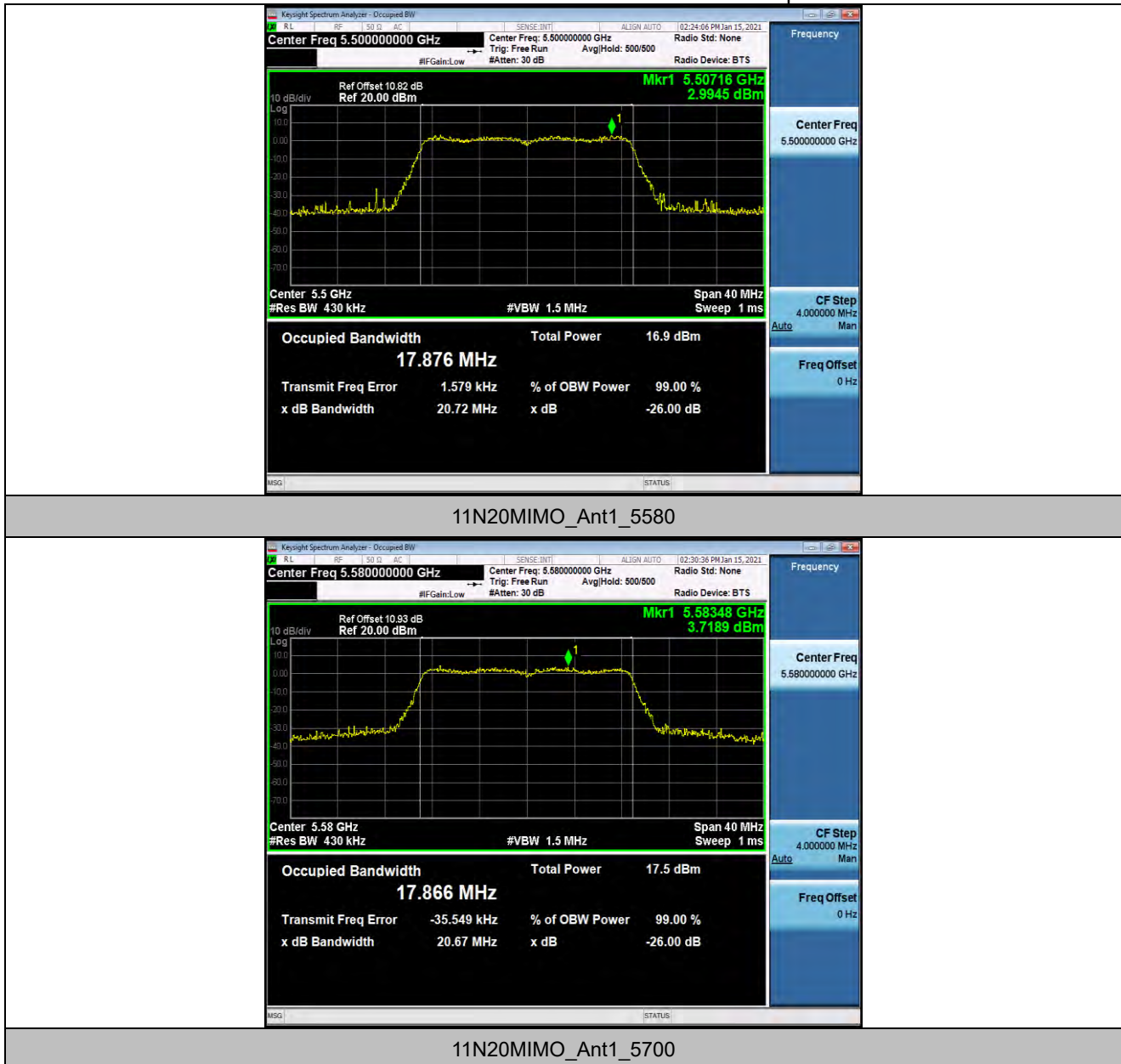


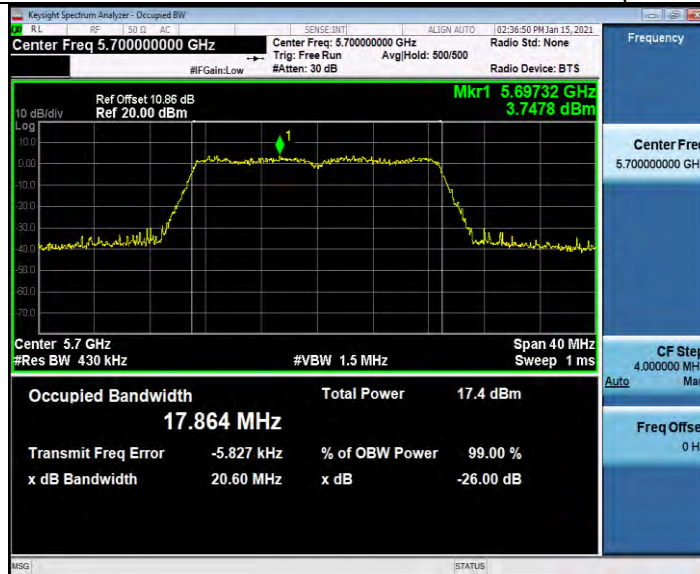
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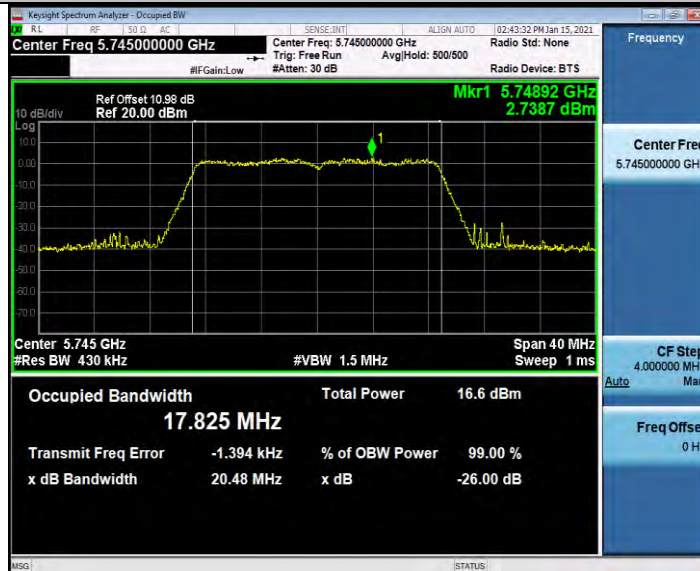
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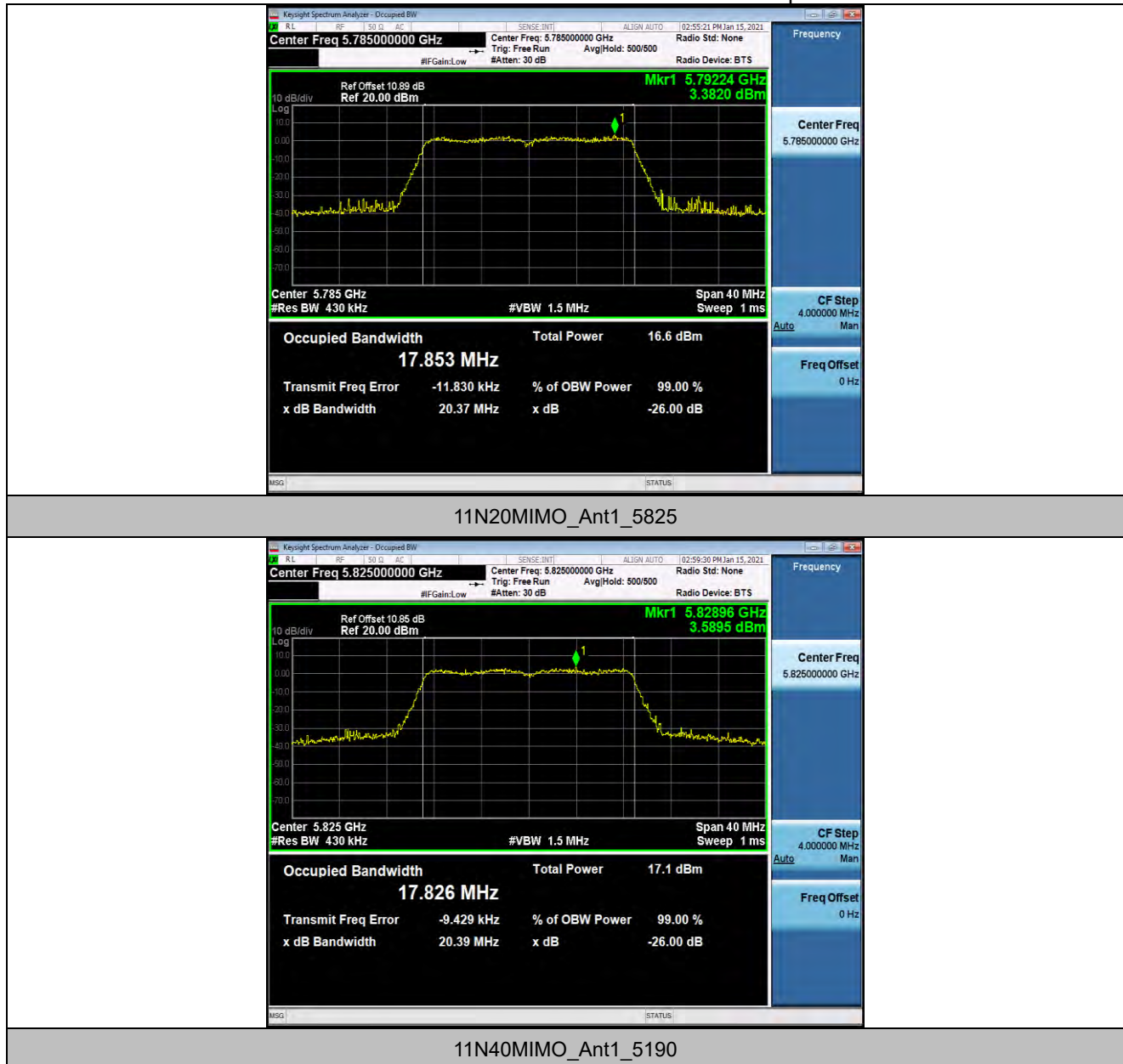


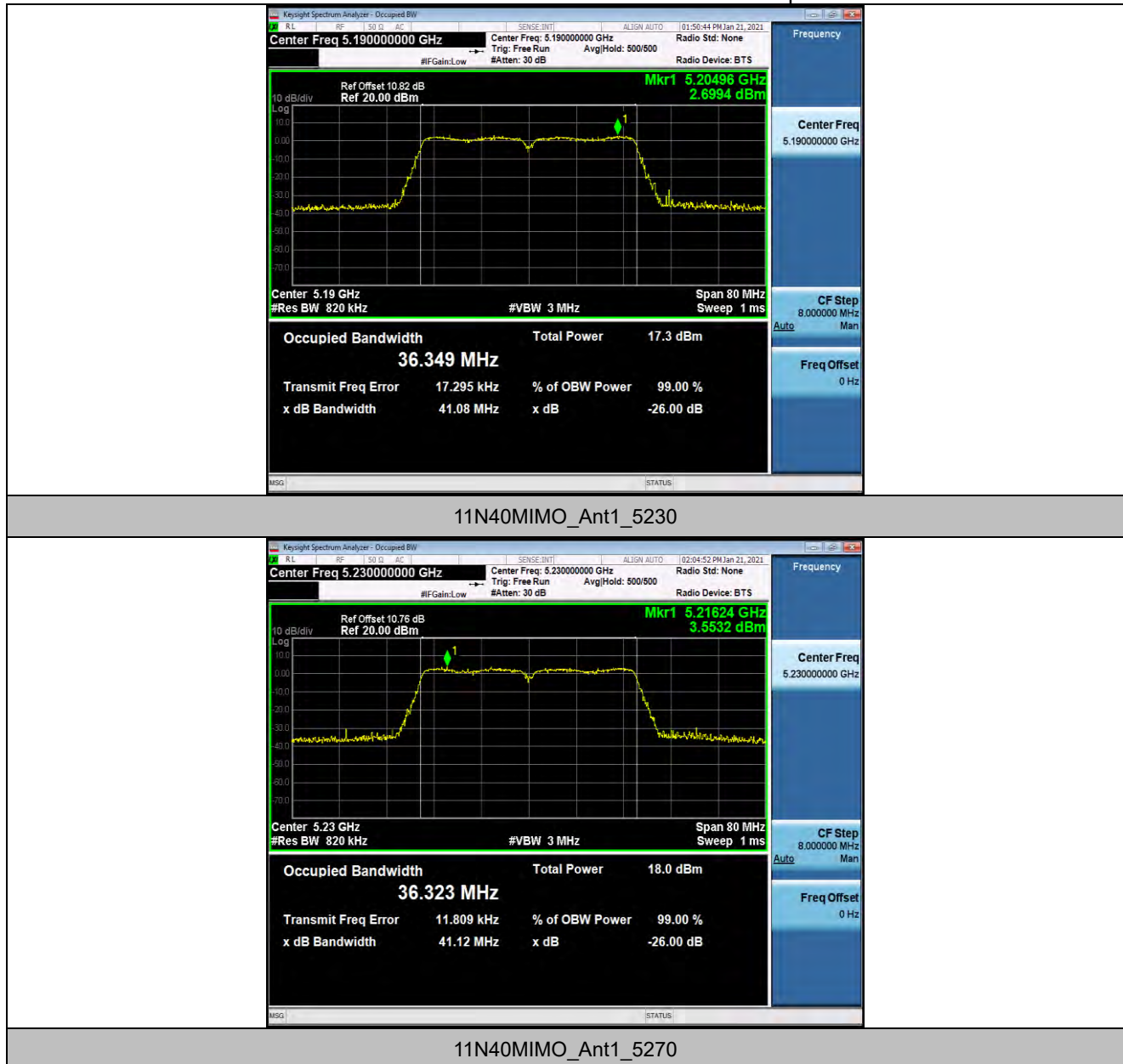


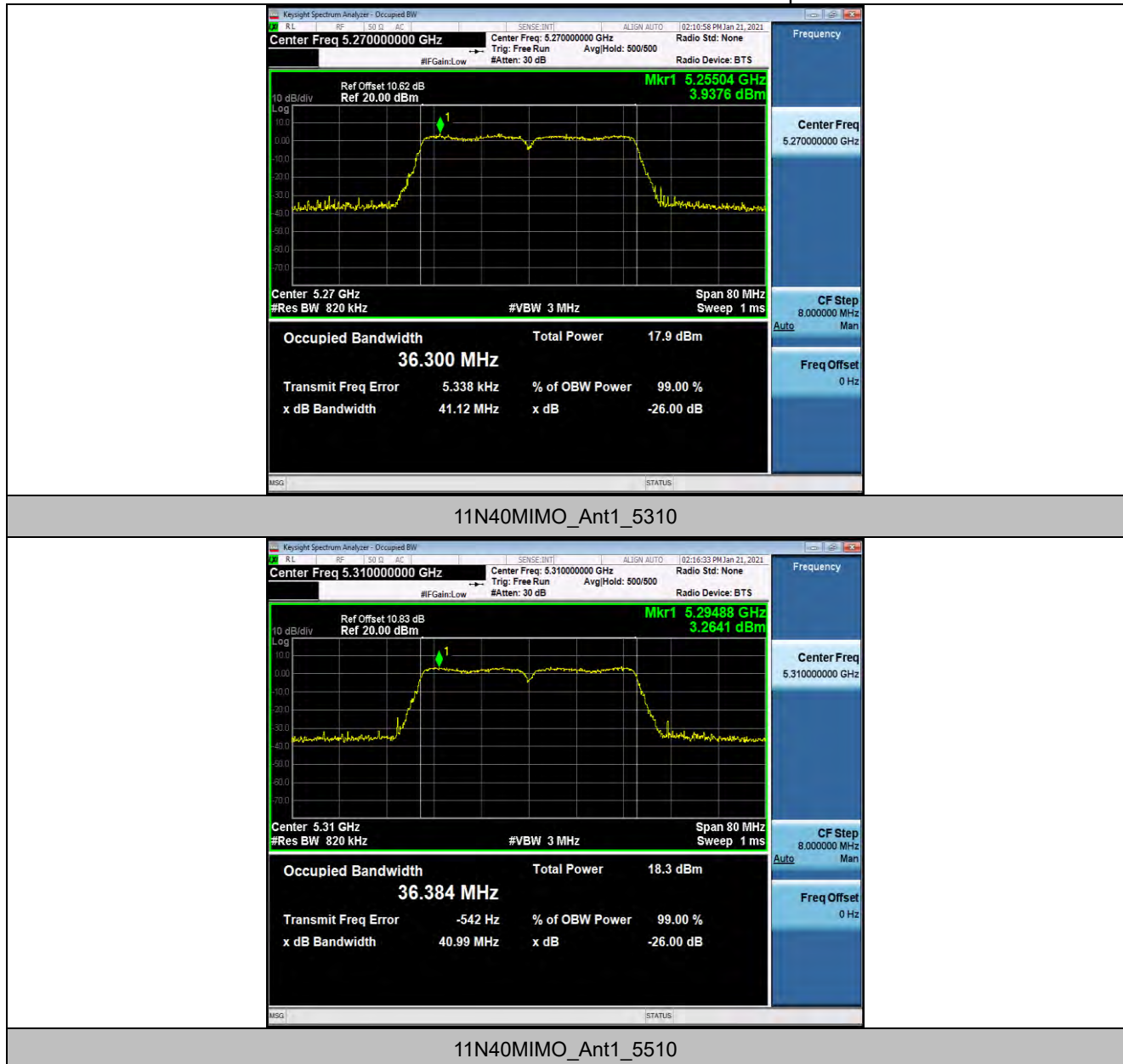
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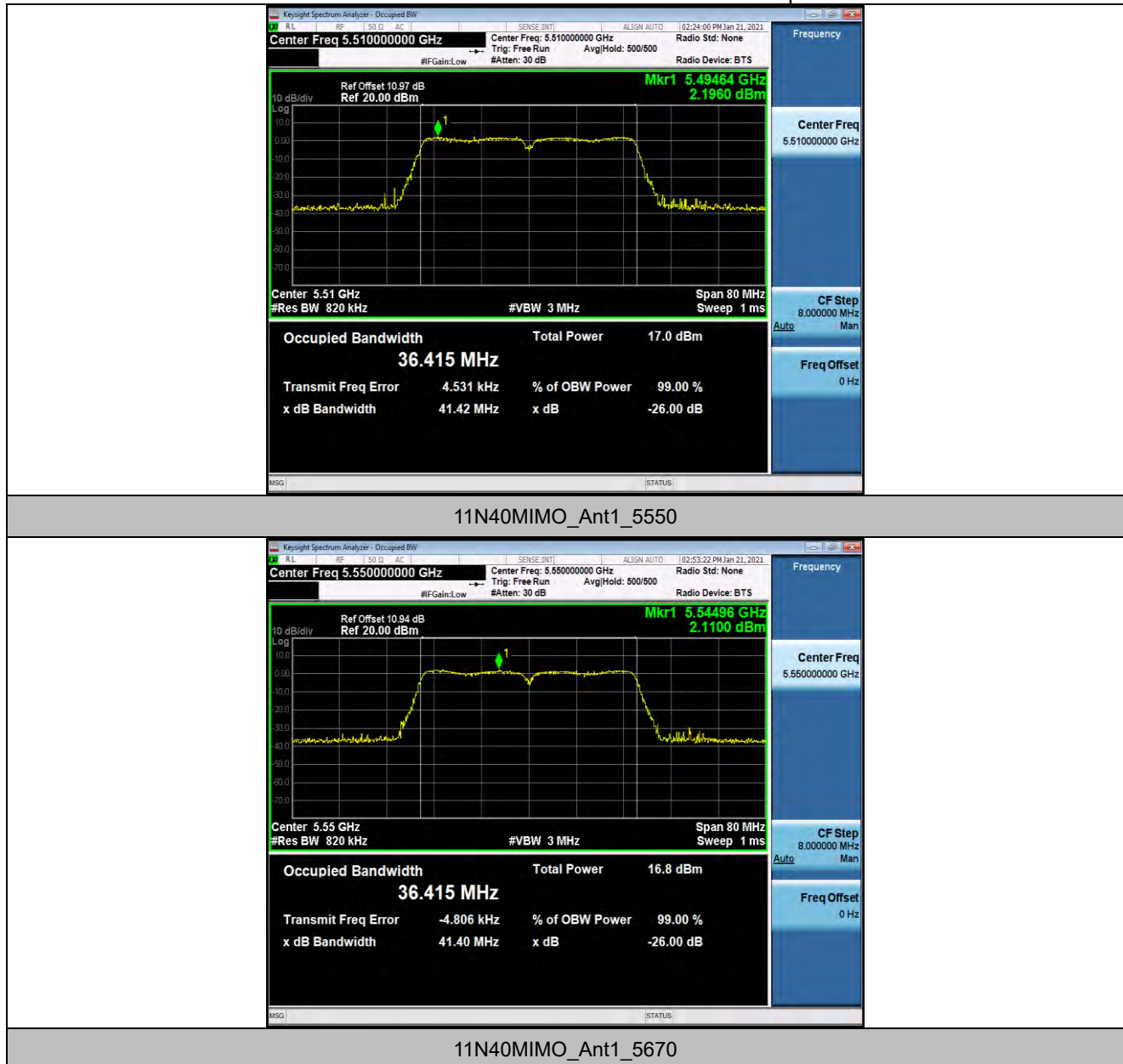


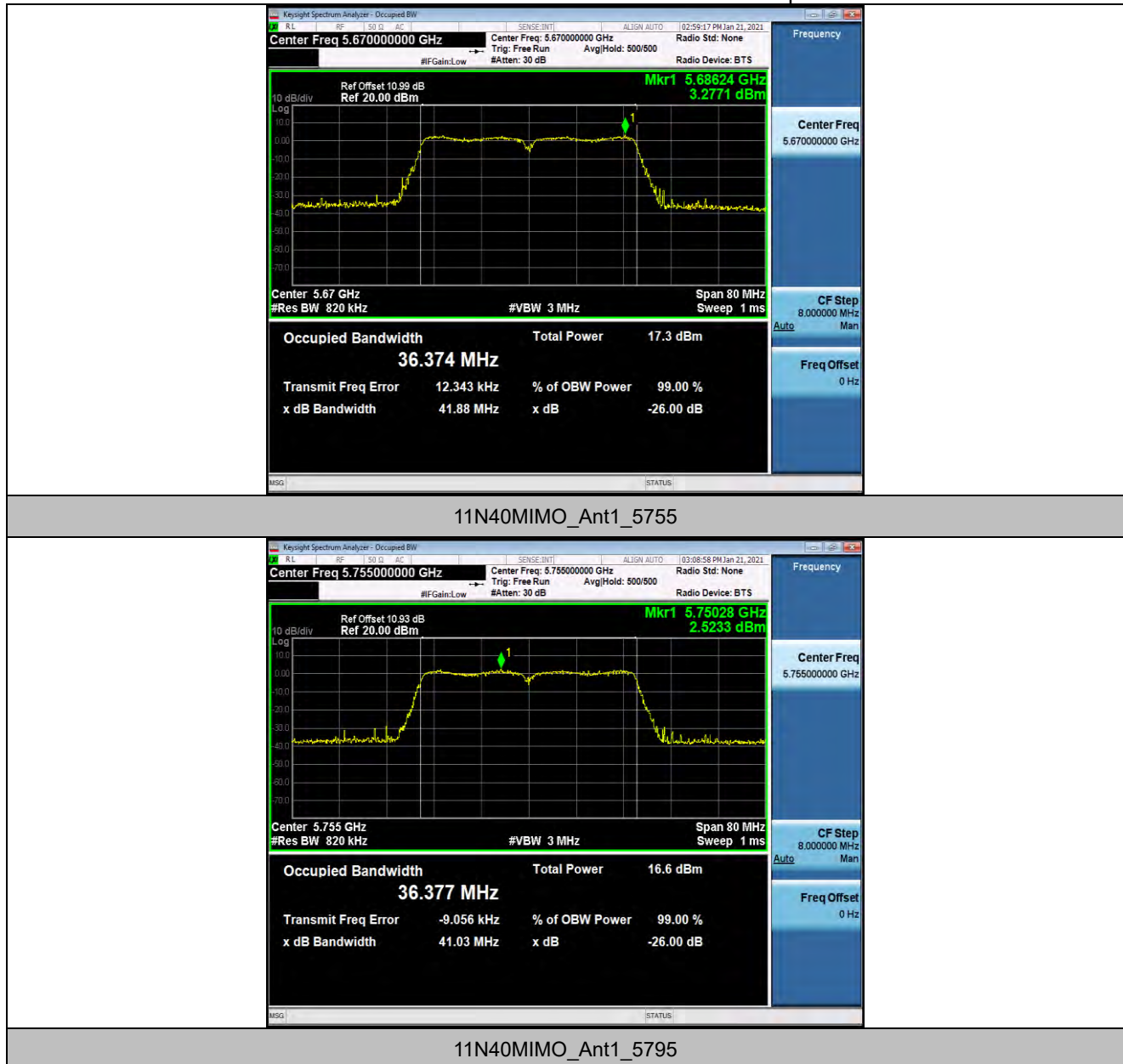
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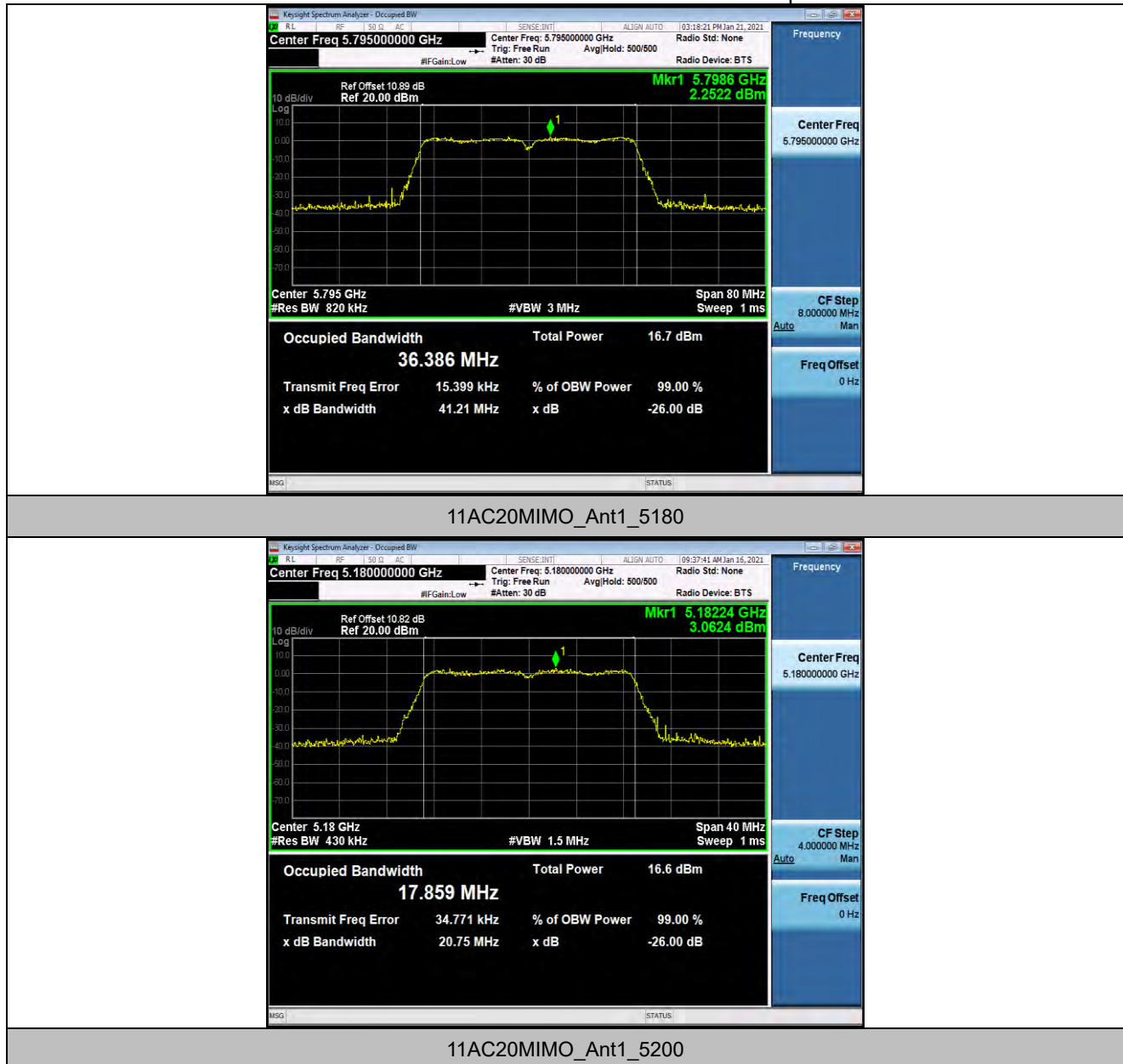


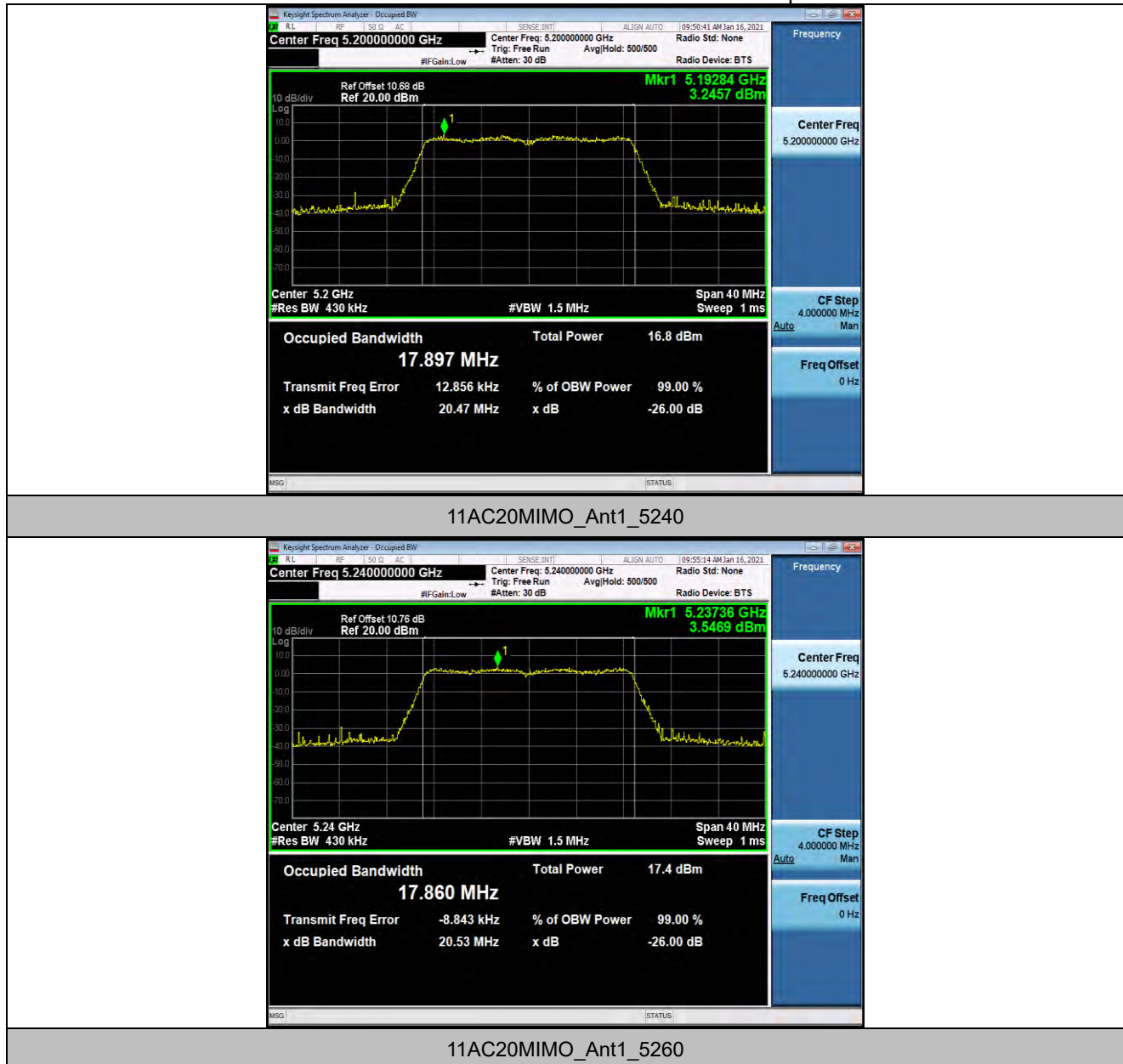


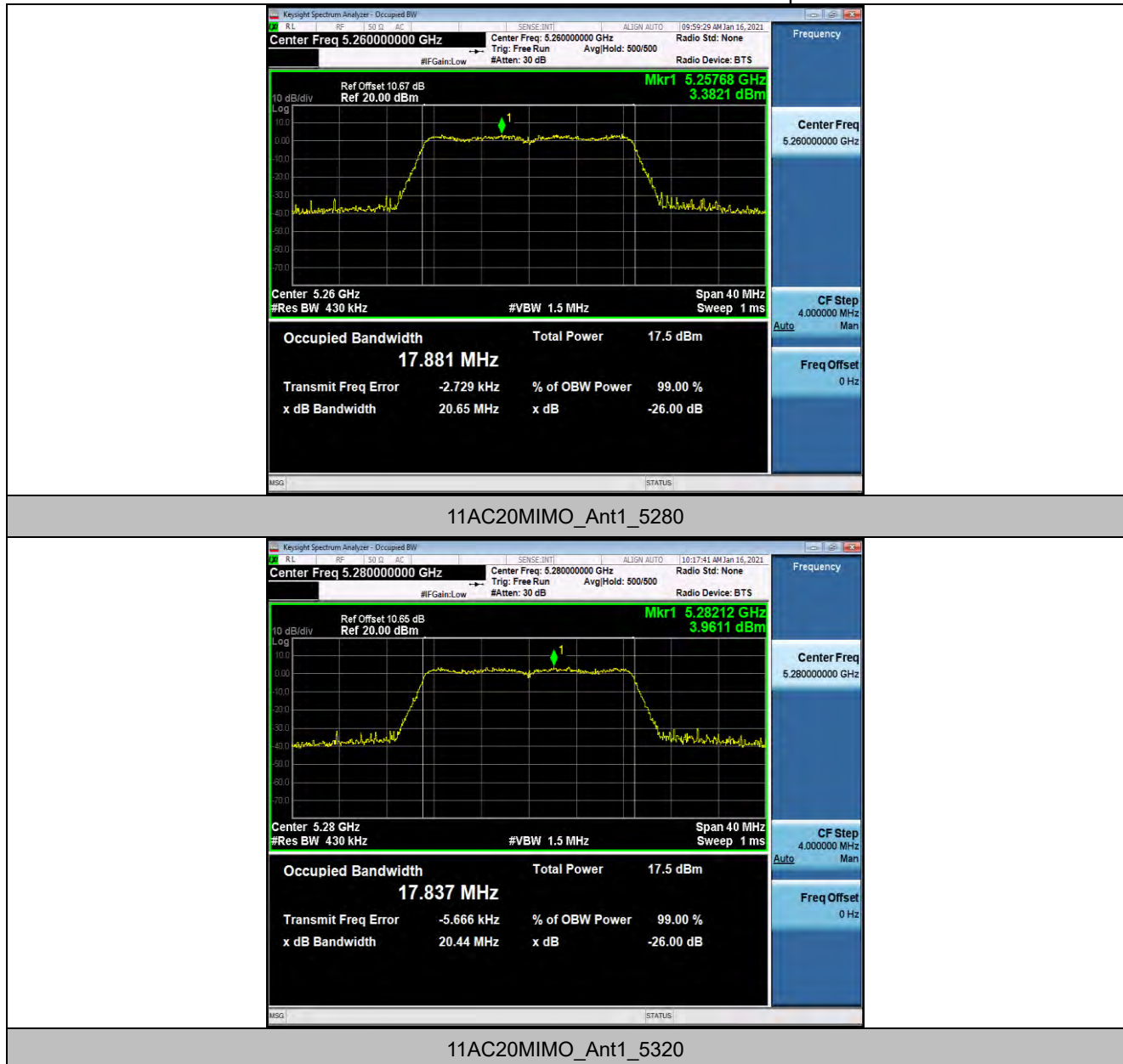


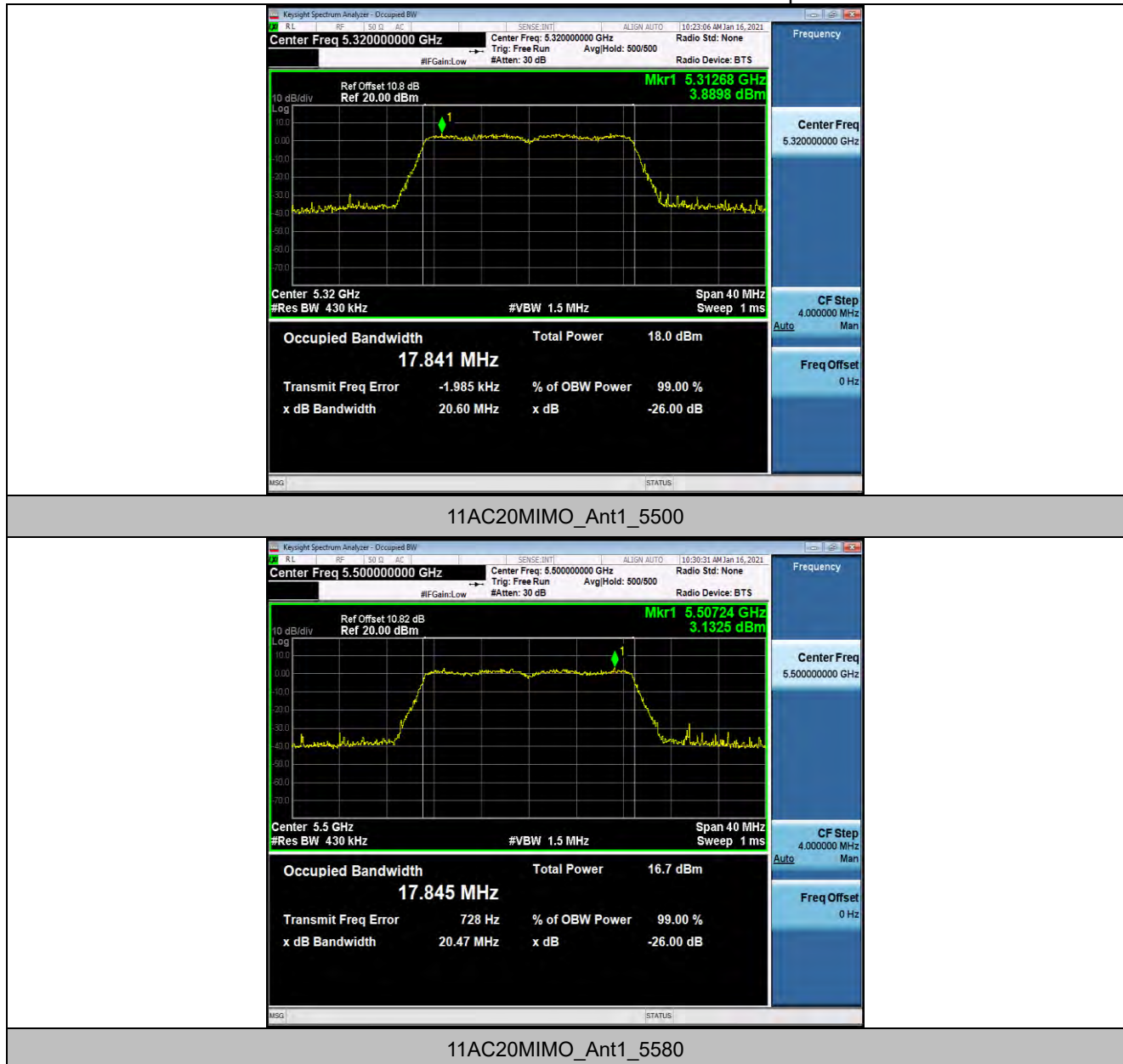


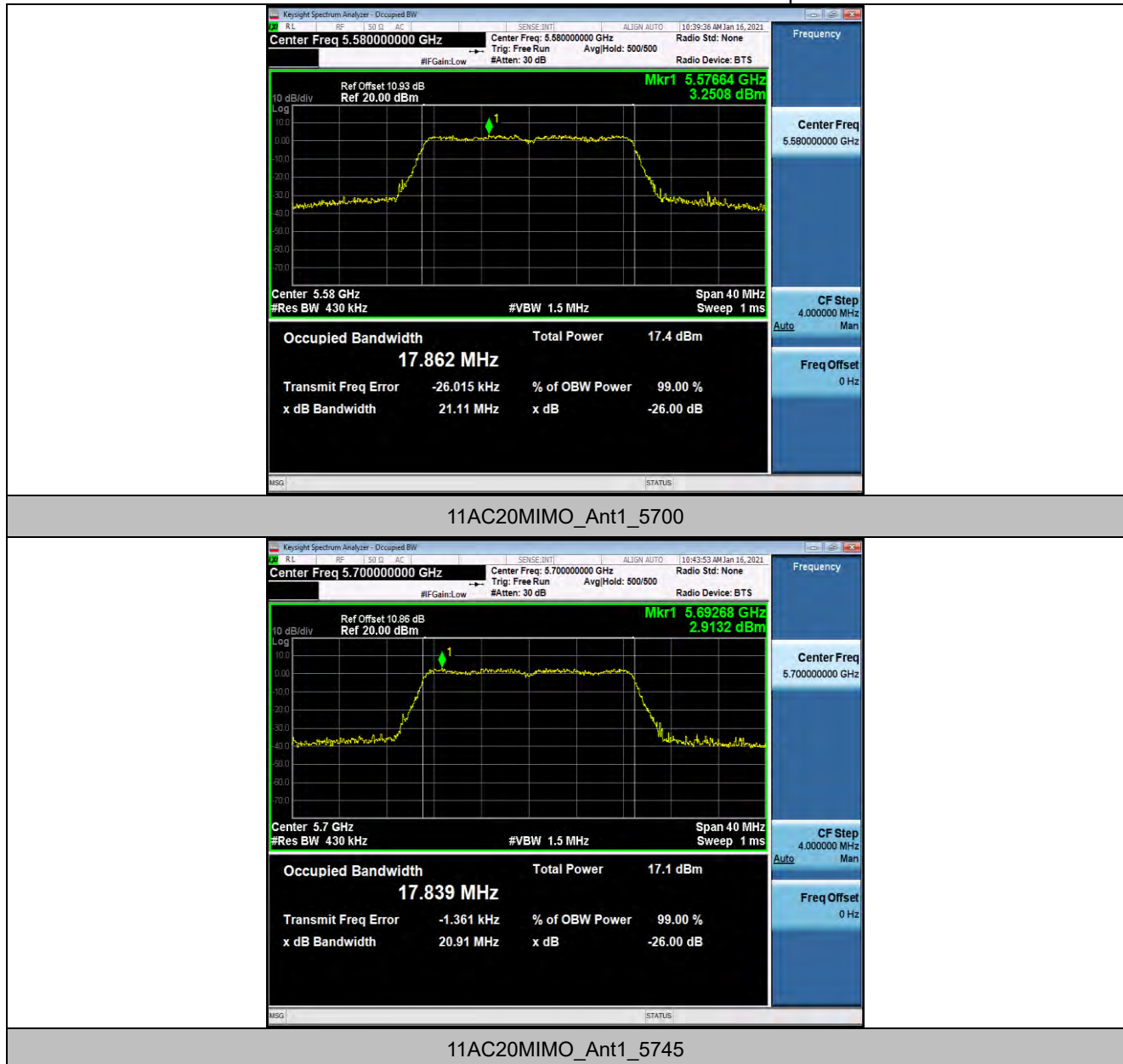


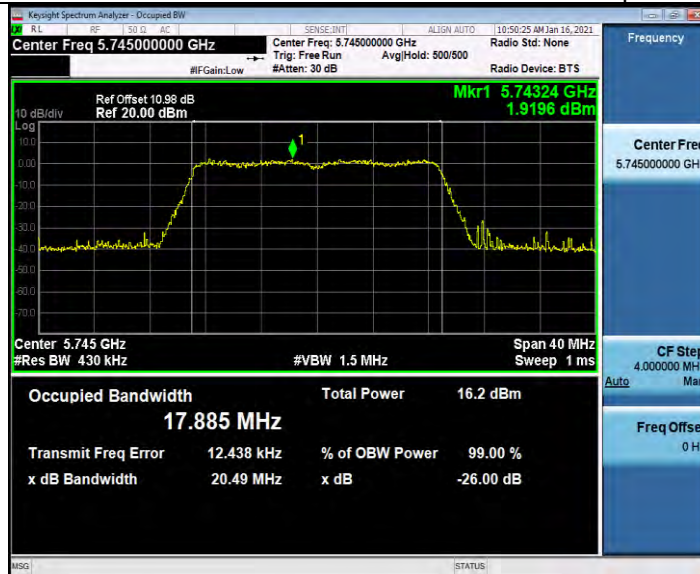




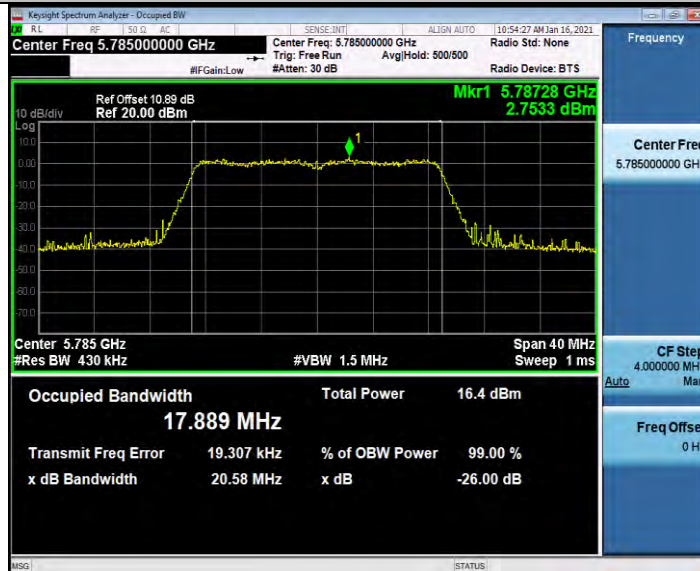




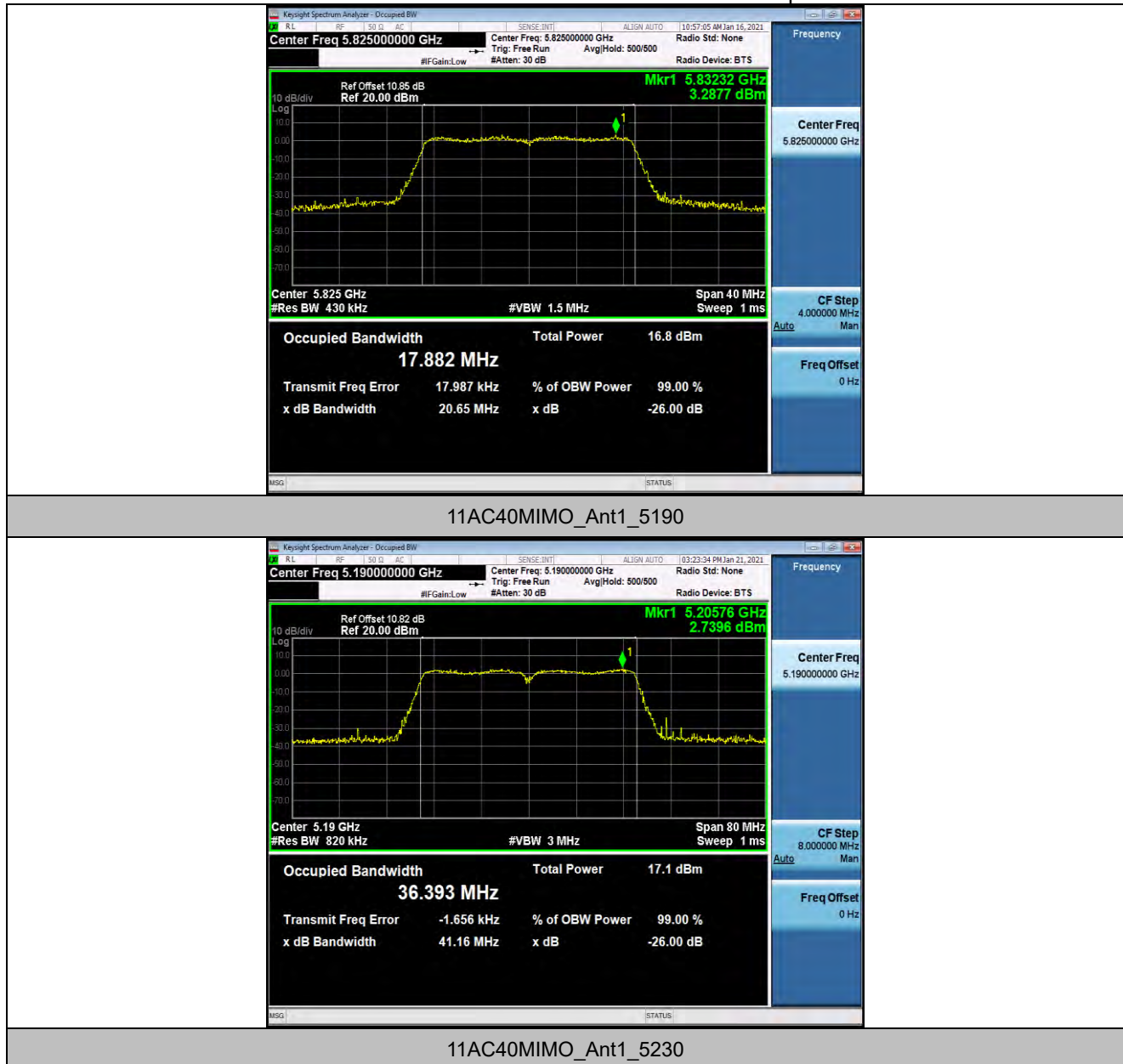


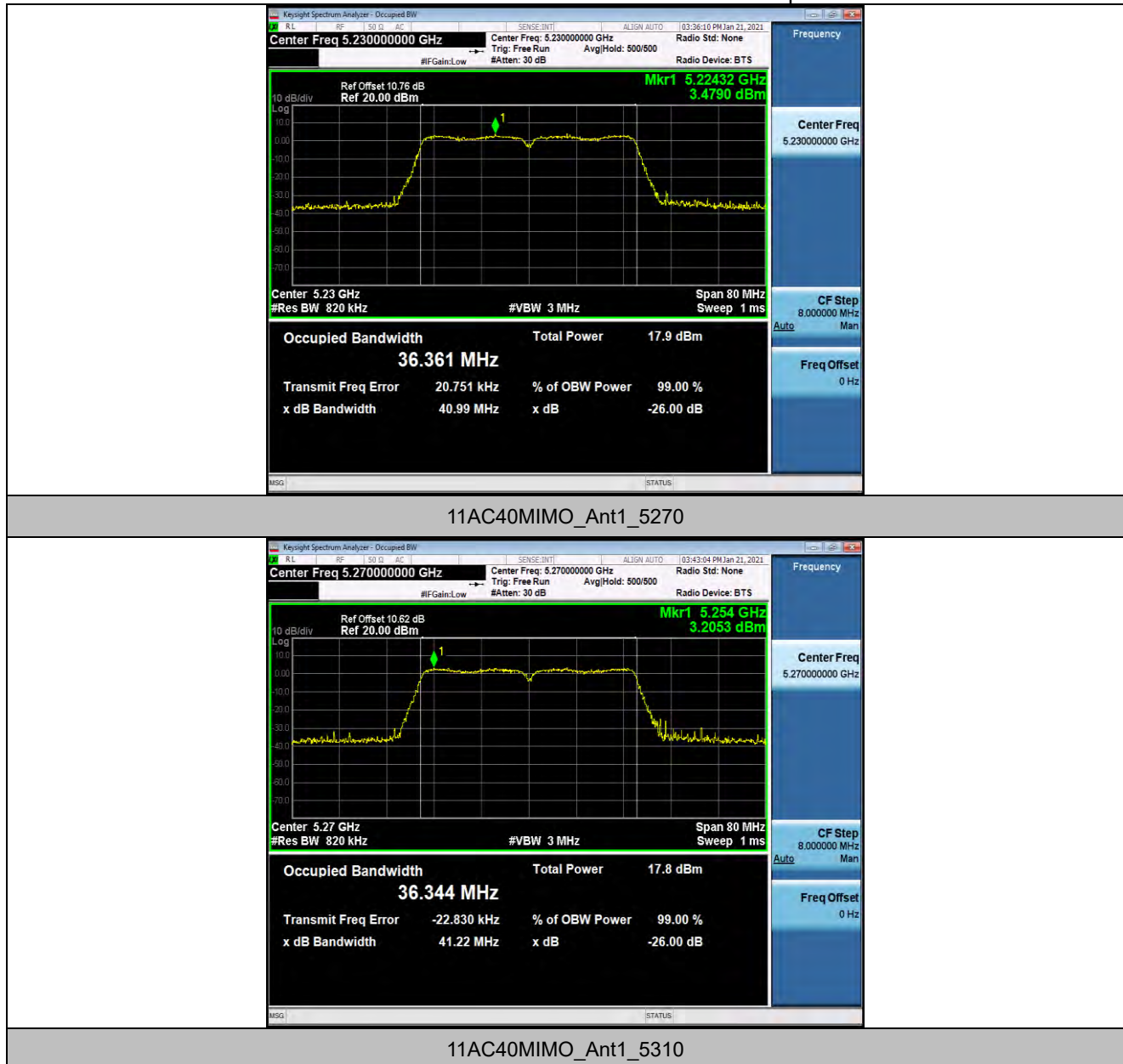


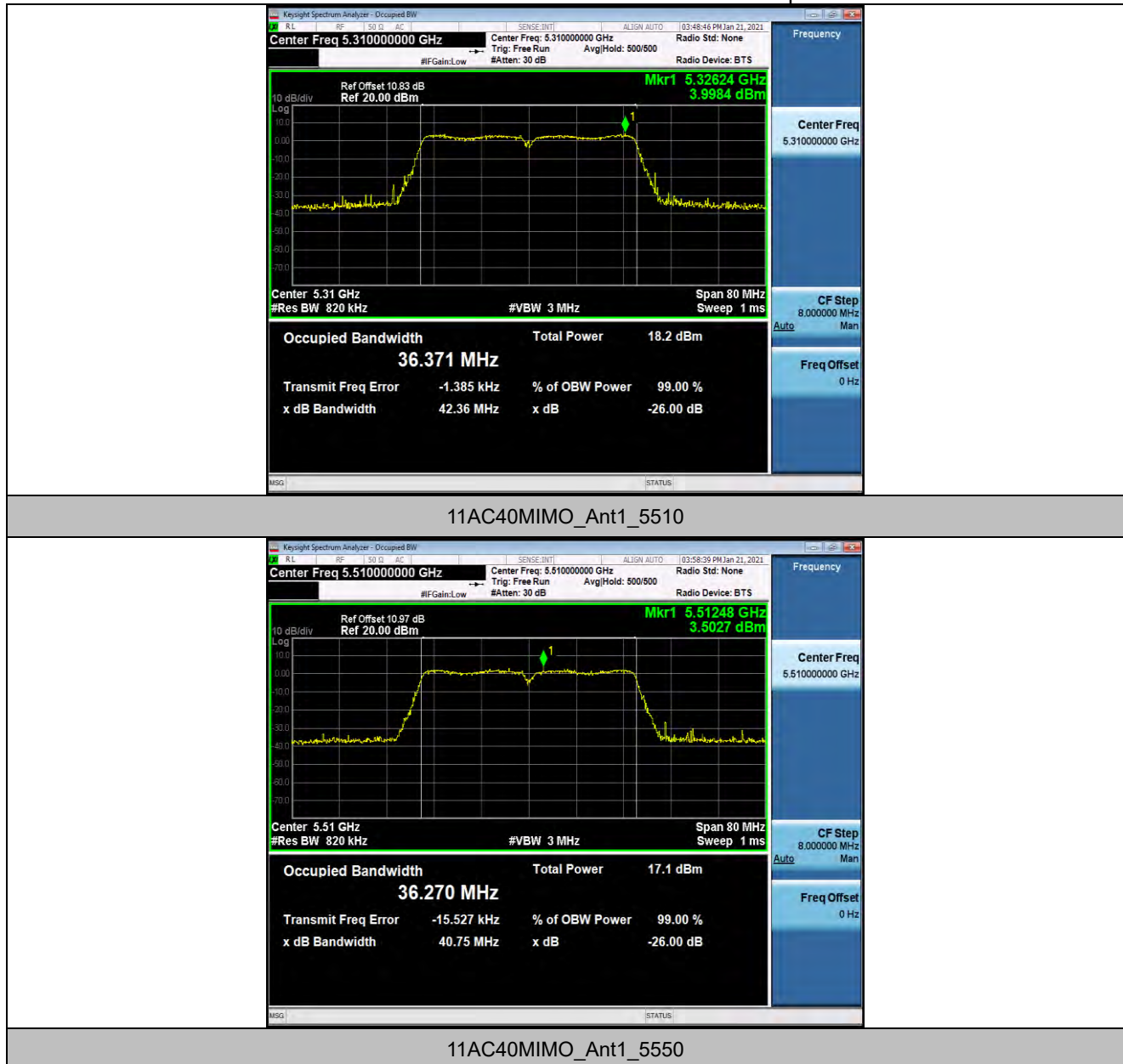
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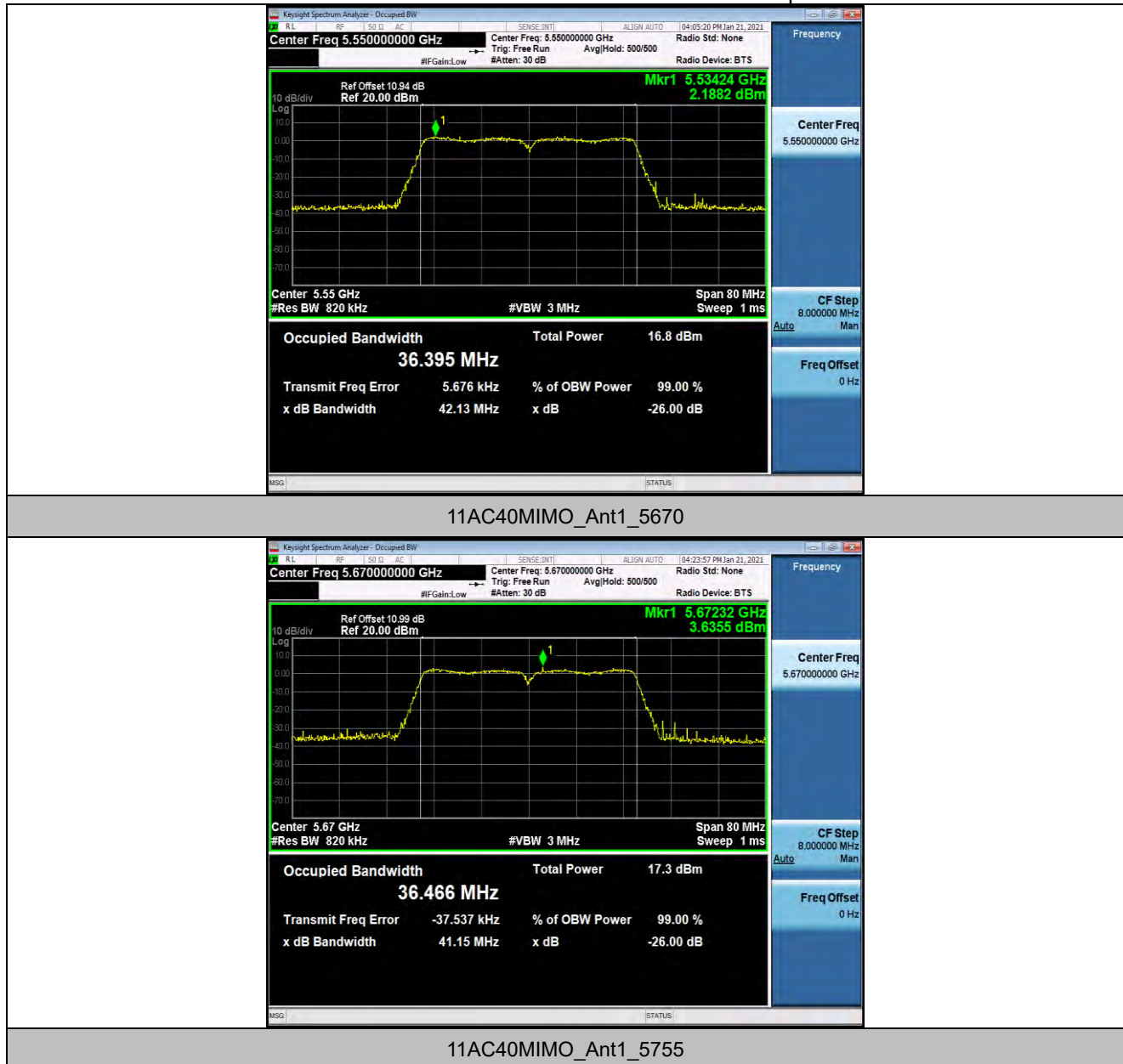


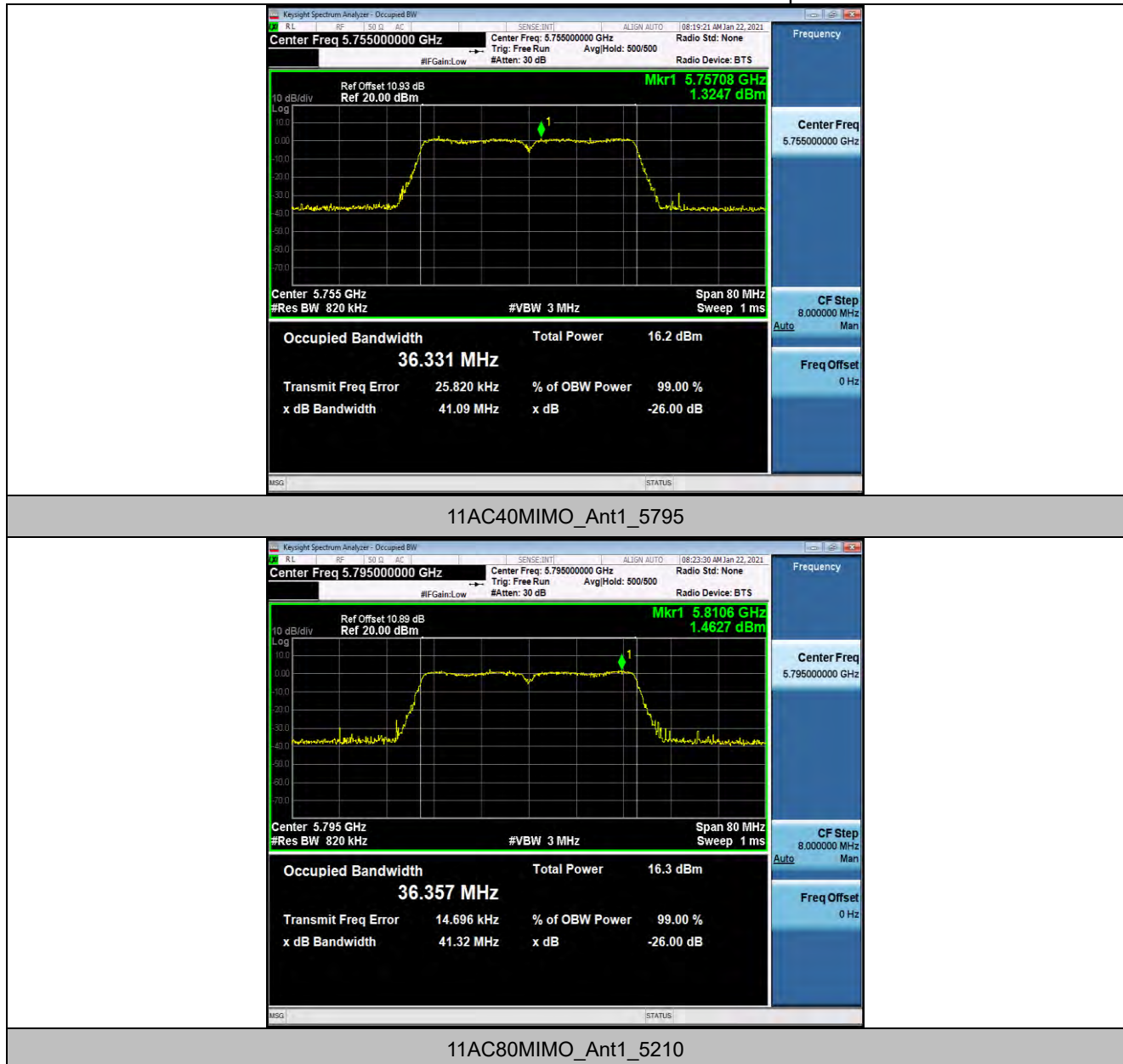
11AC20MIMO_Ant1_5825

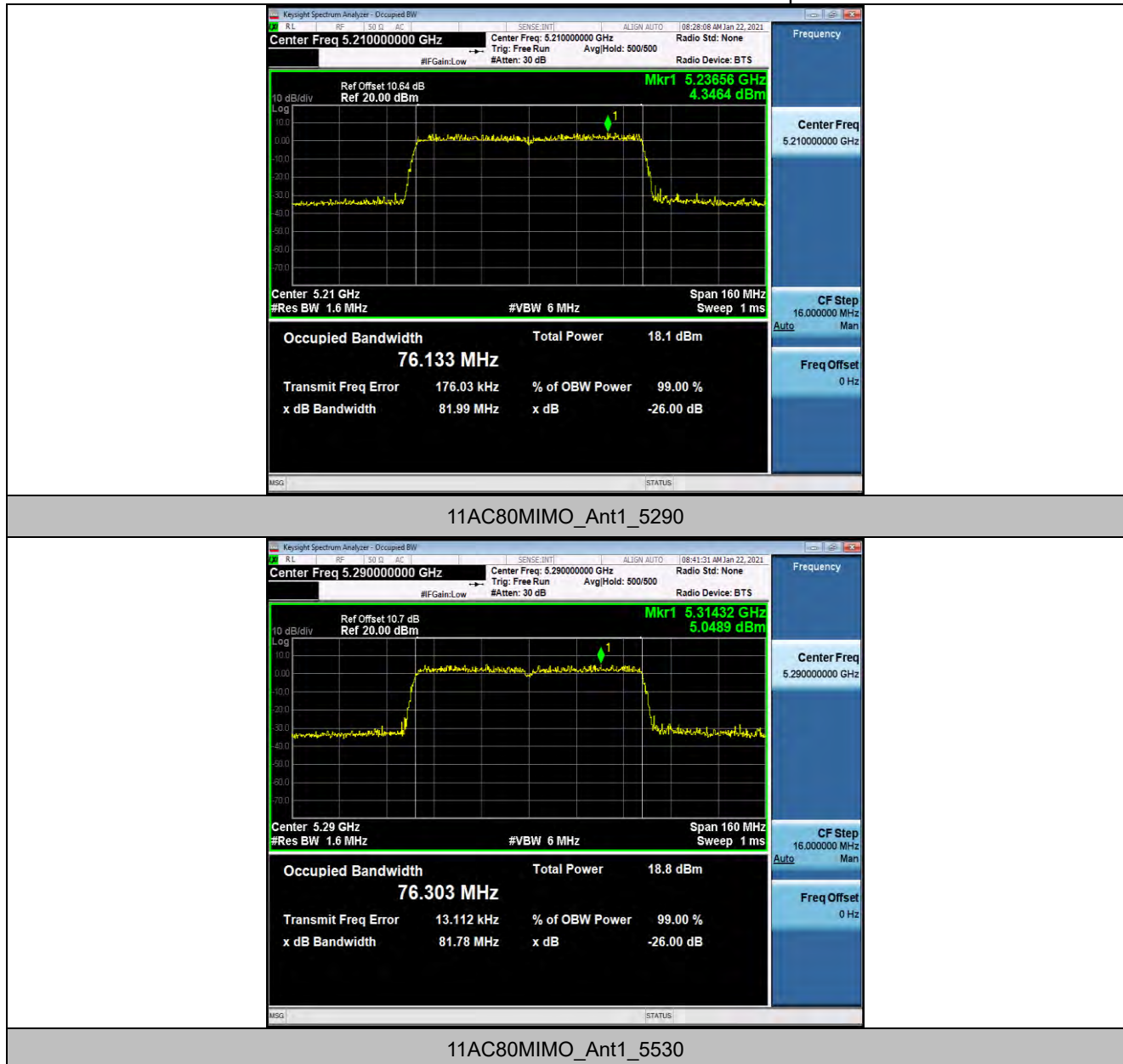


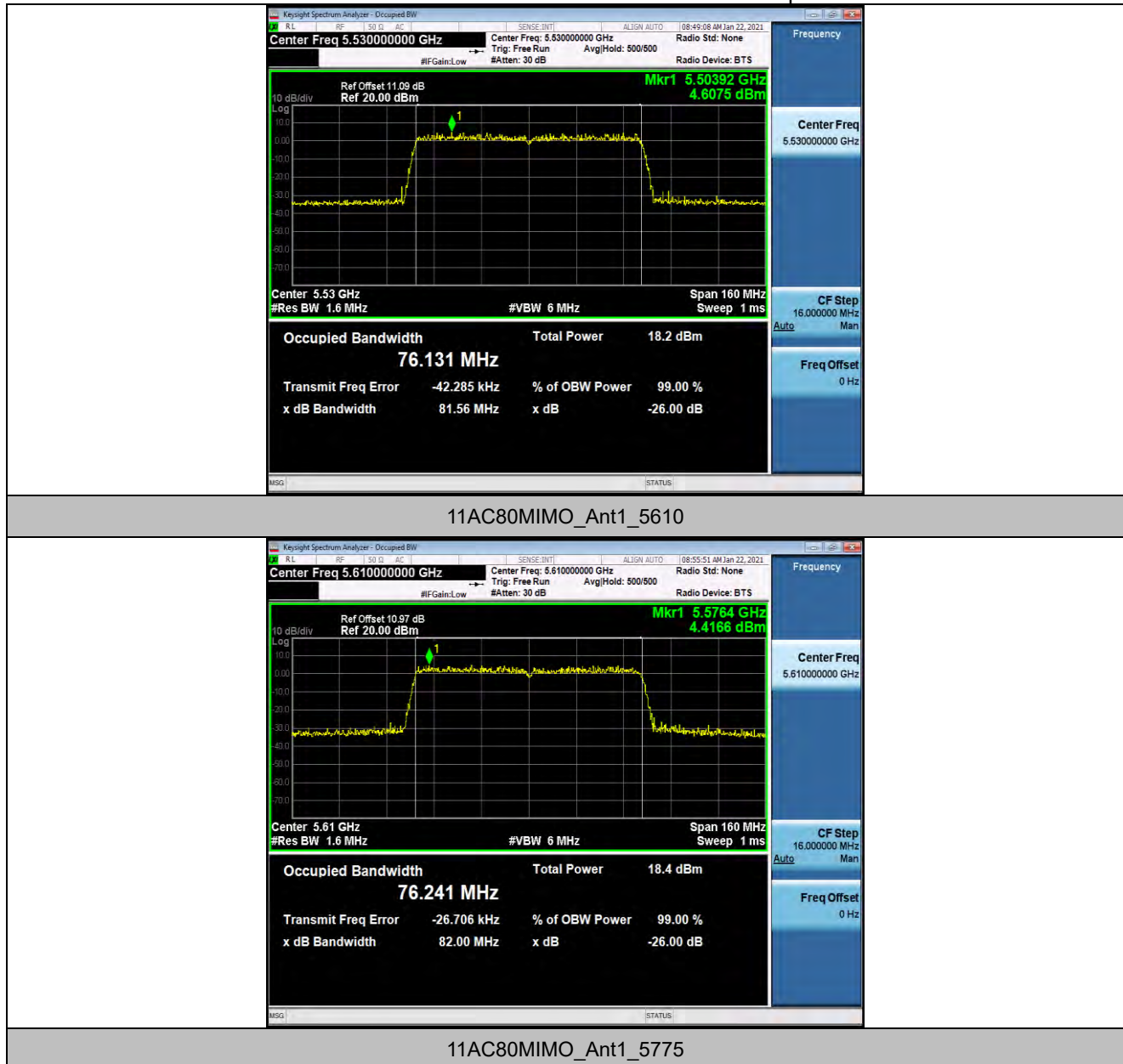


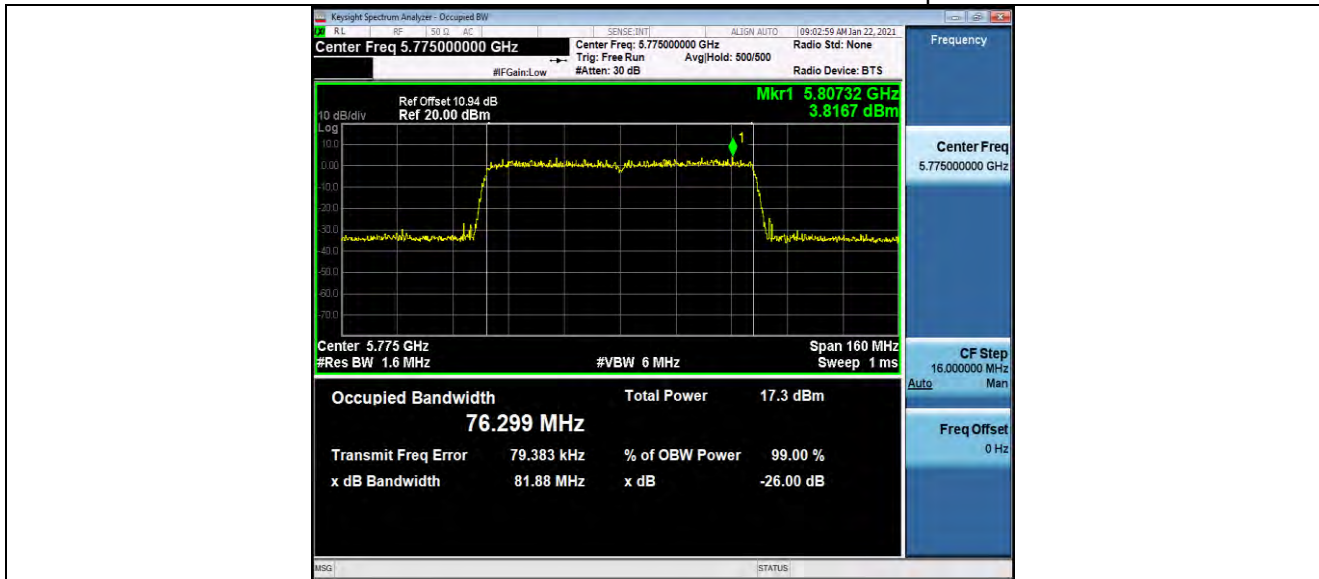








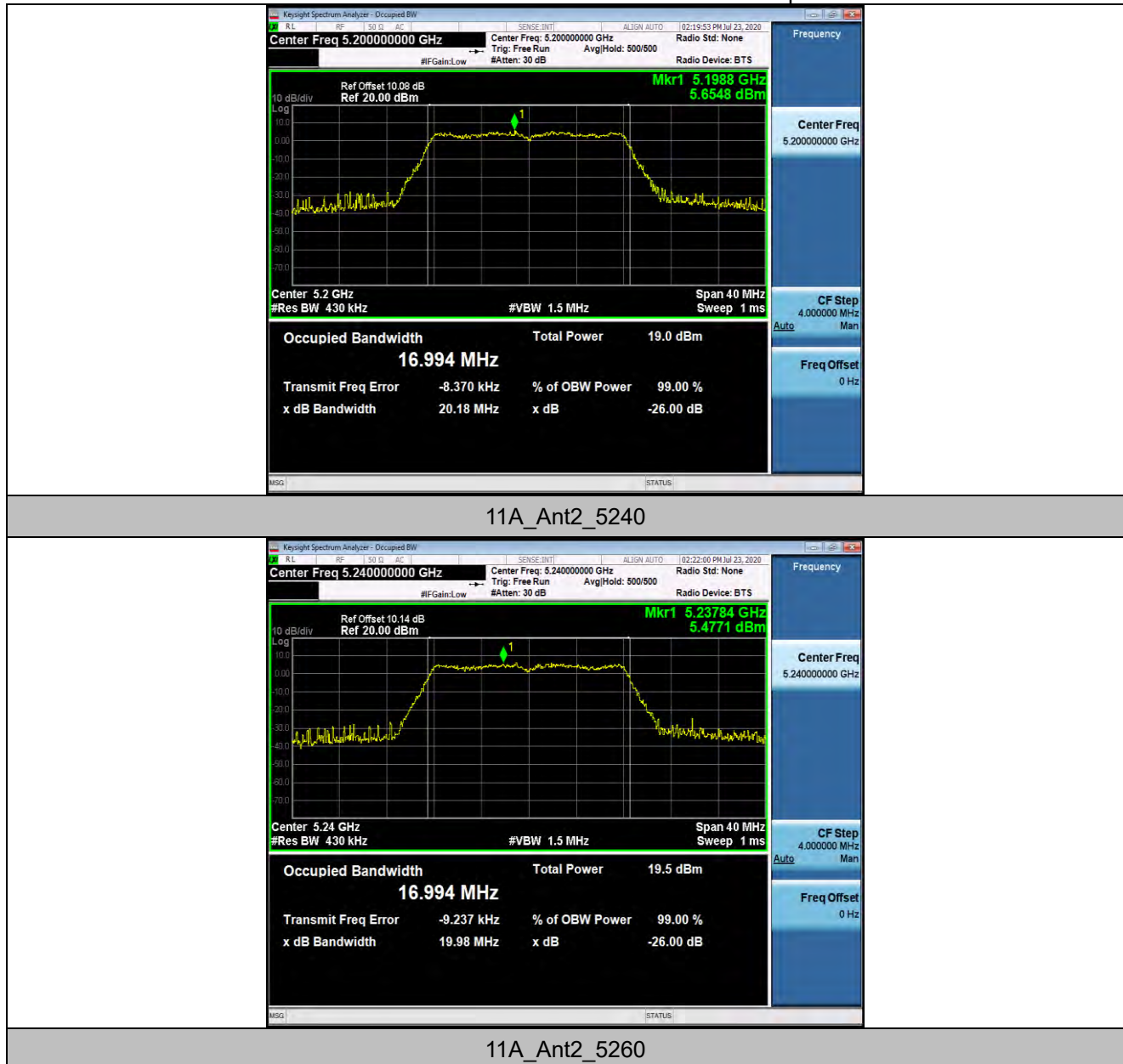


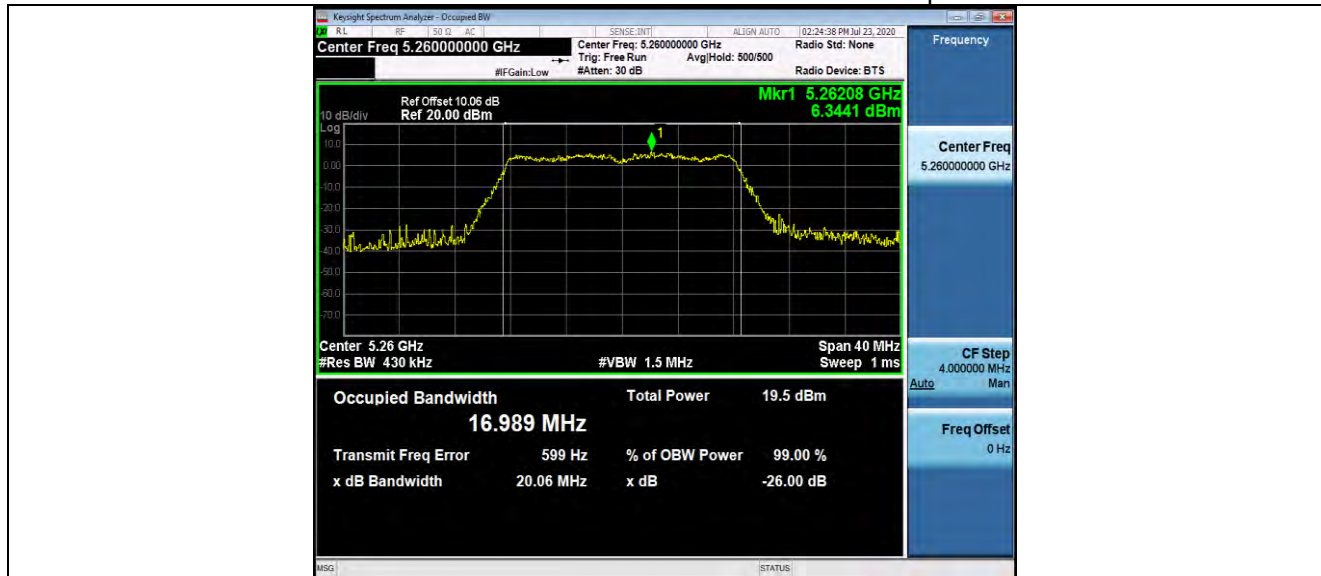


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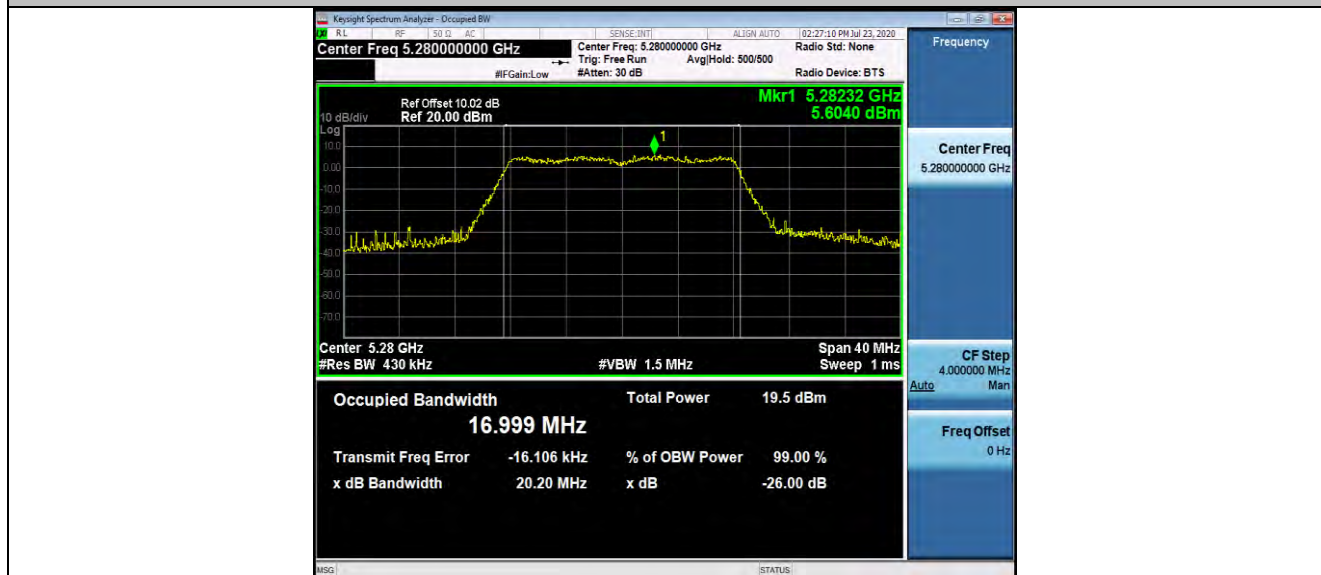


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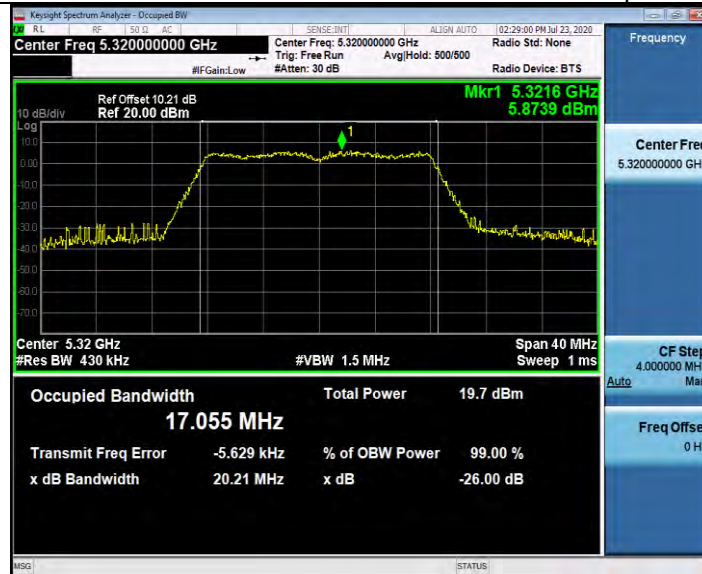




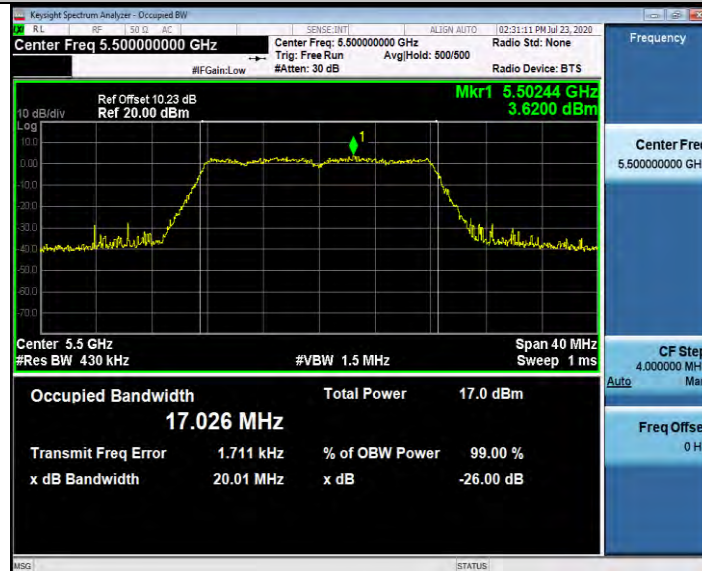
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11A_Ant2_5320



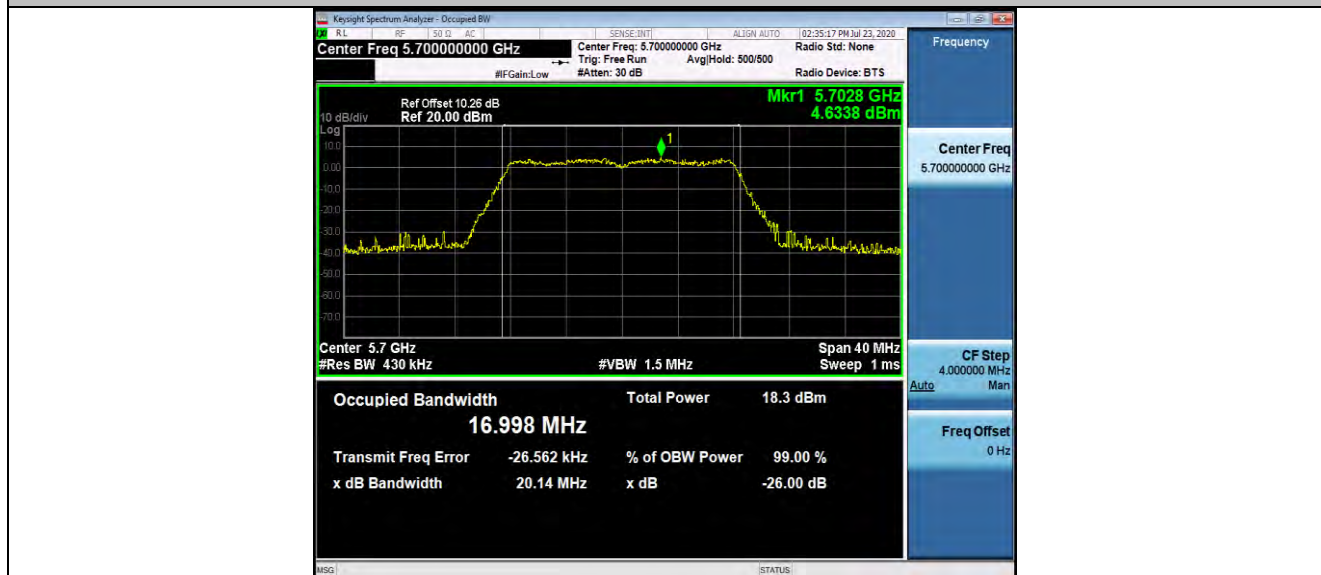
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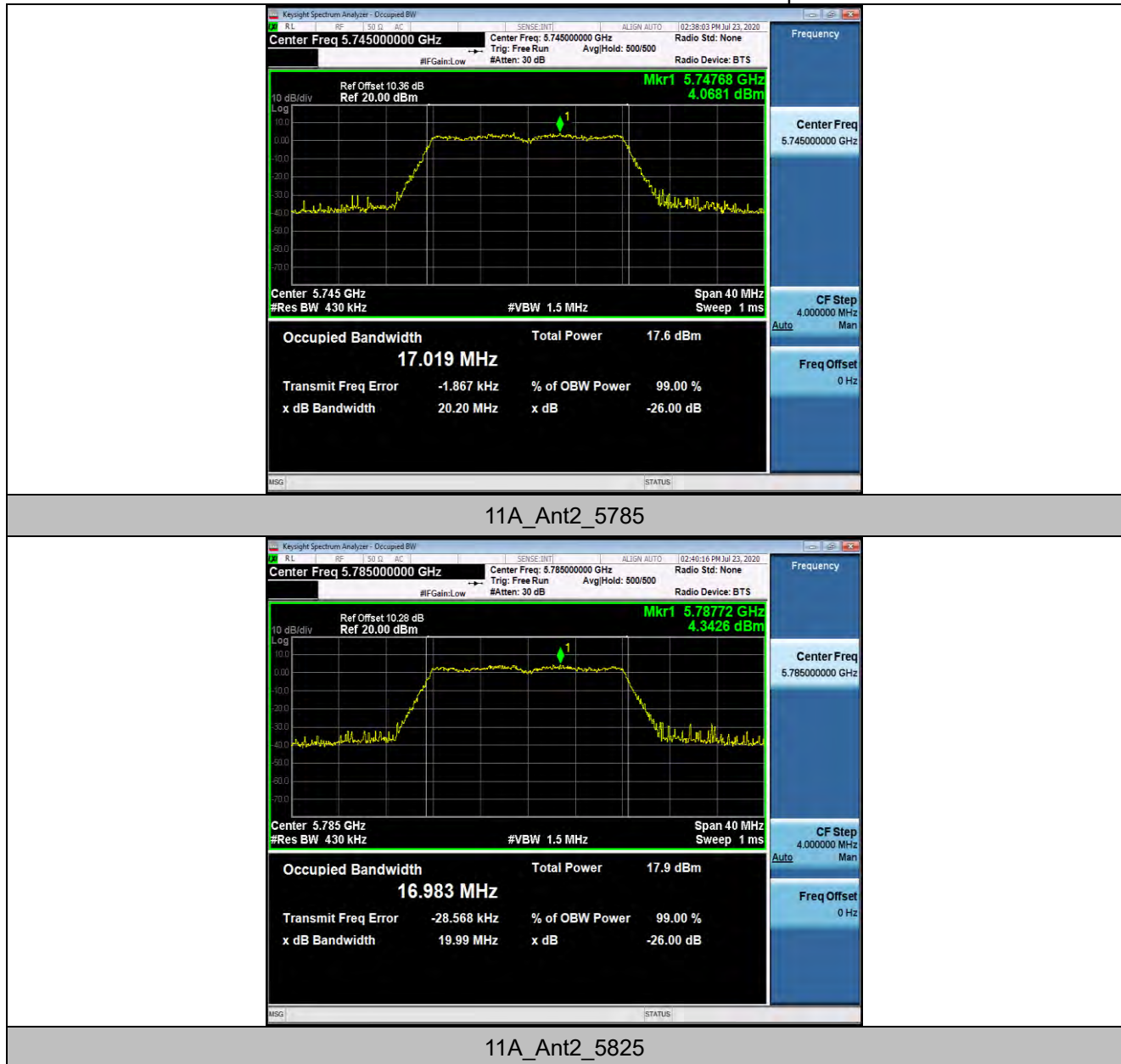
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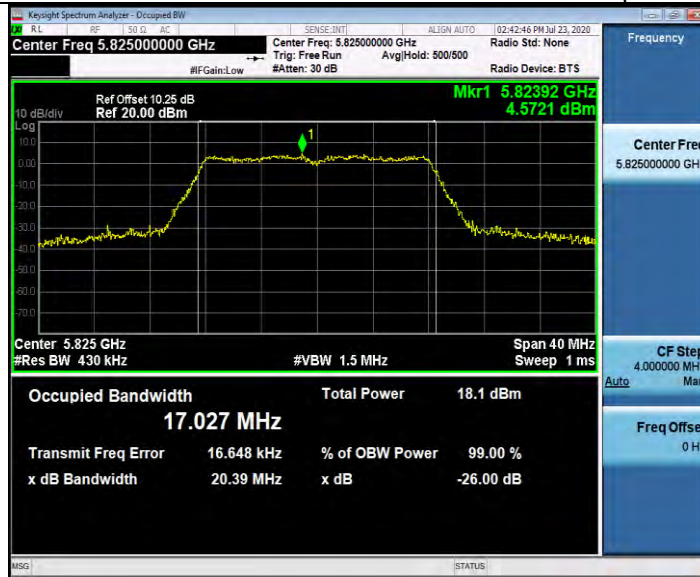


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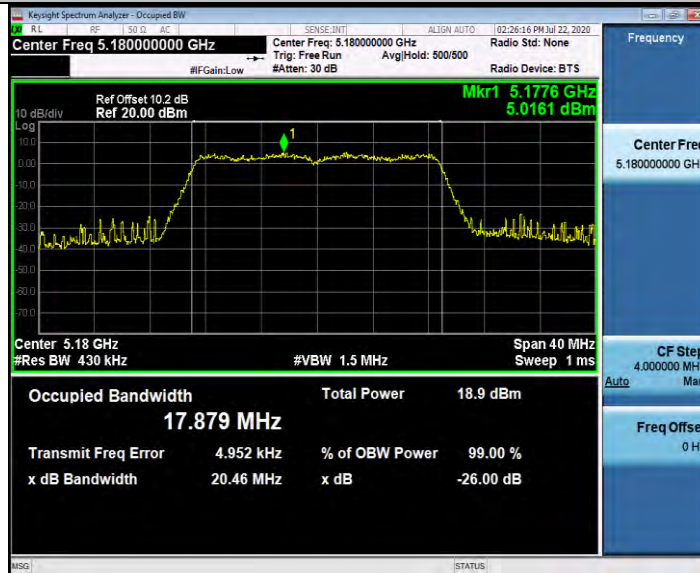


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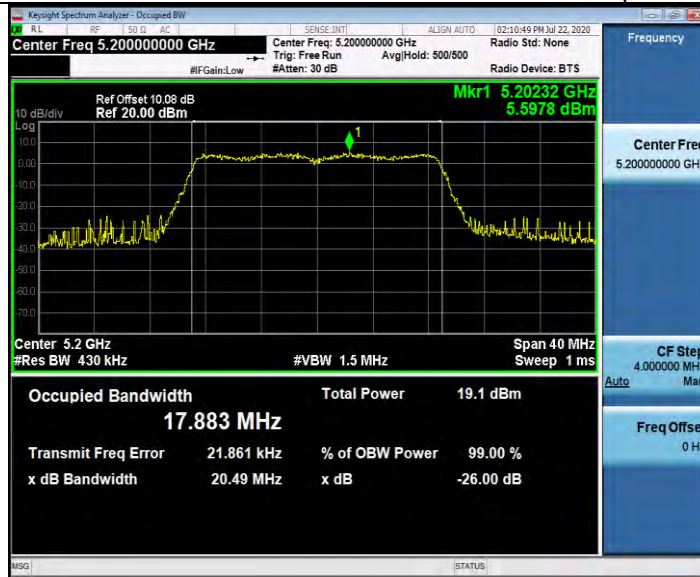




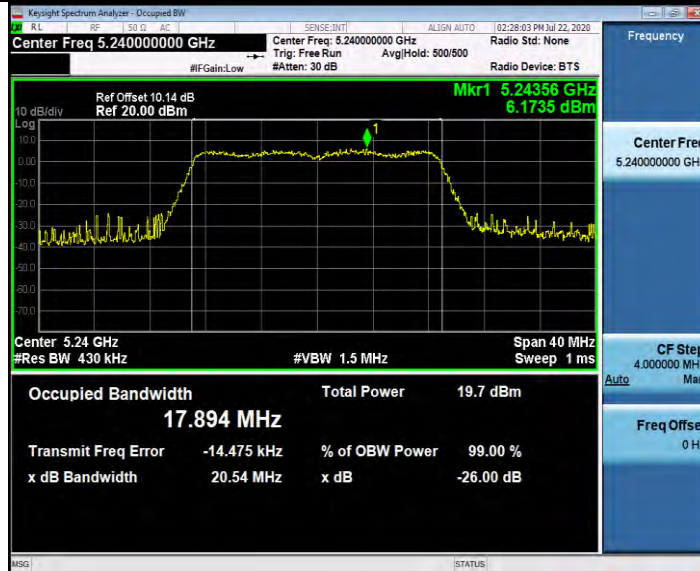
11N20MIMO_Ant2_5180



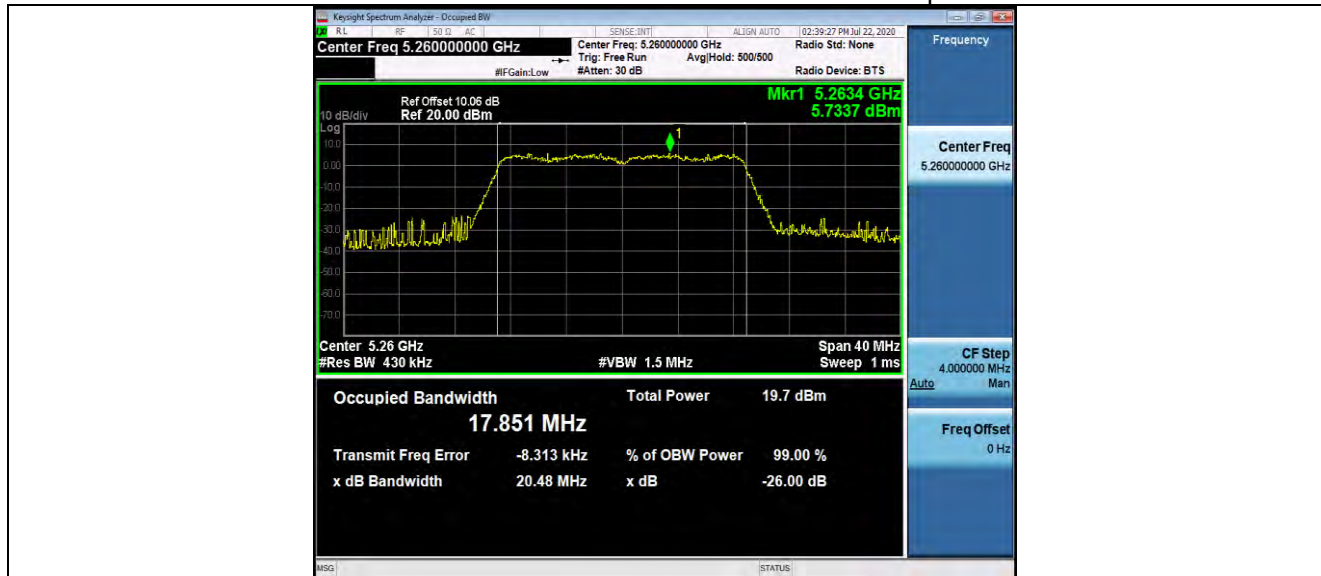
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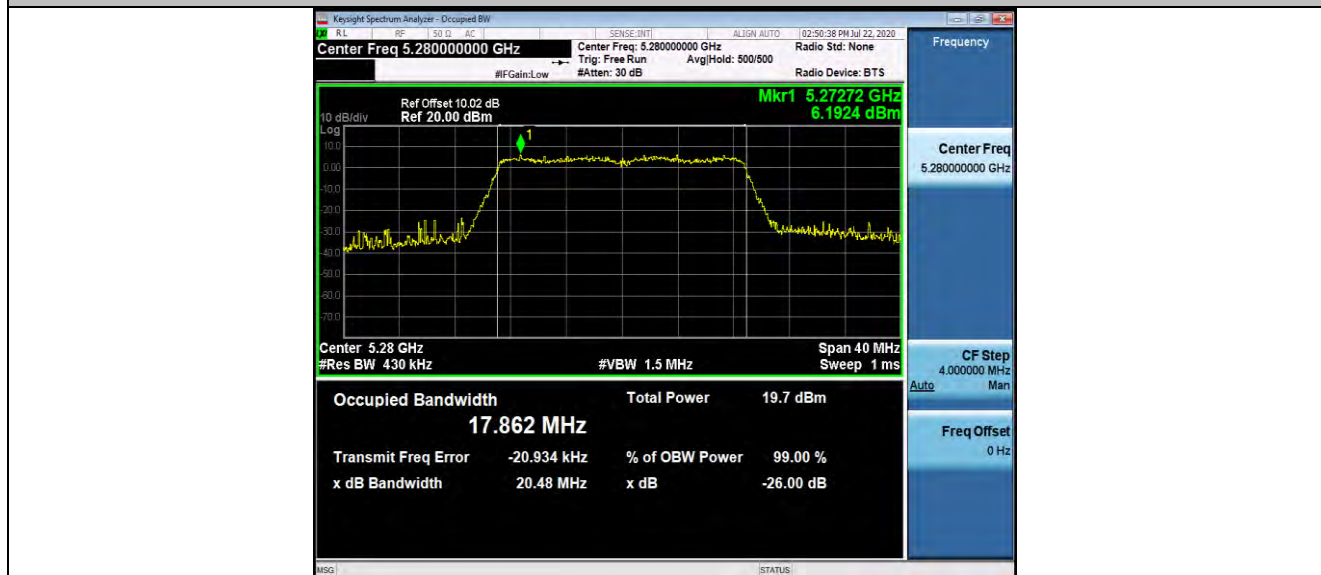
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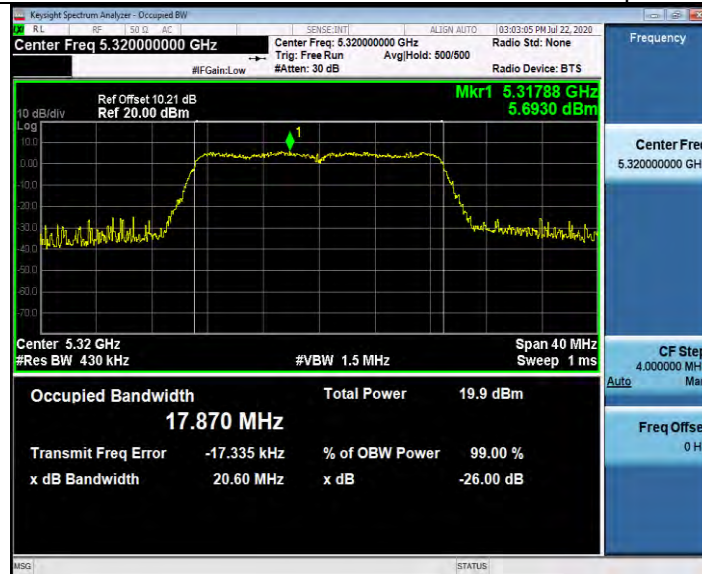
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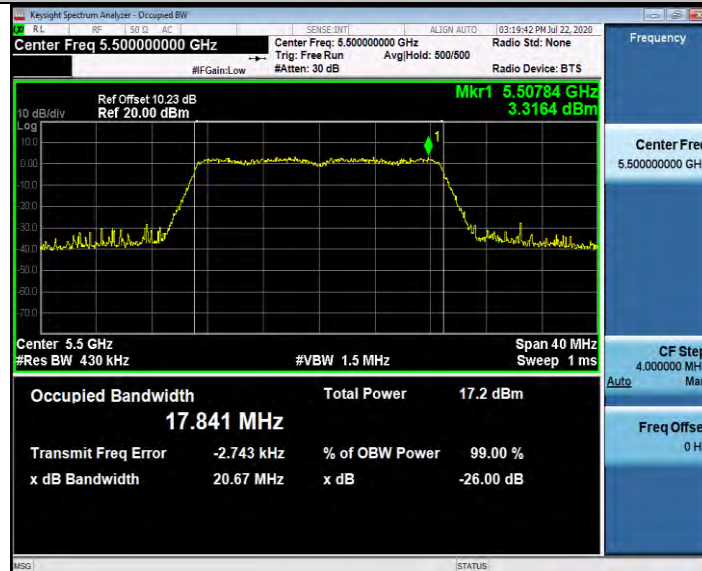
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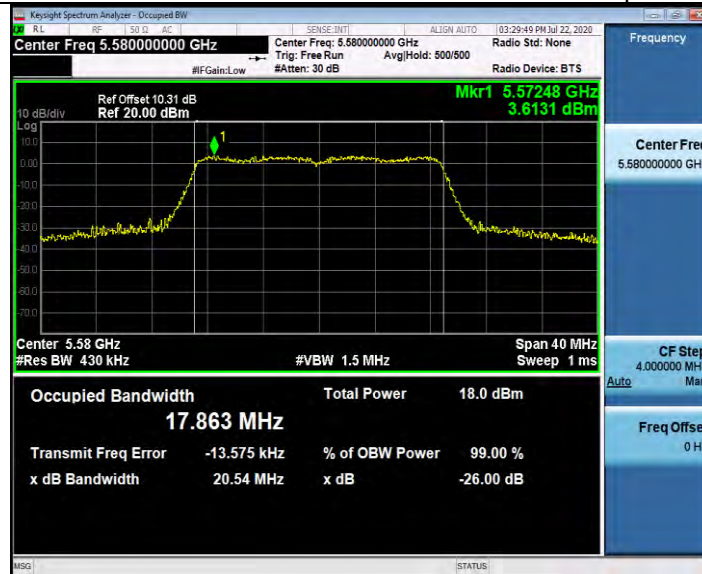
11N20MIMO_Ant2_5320



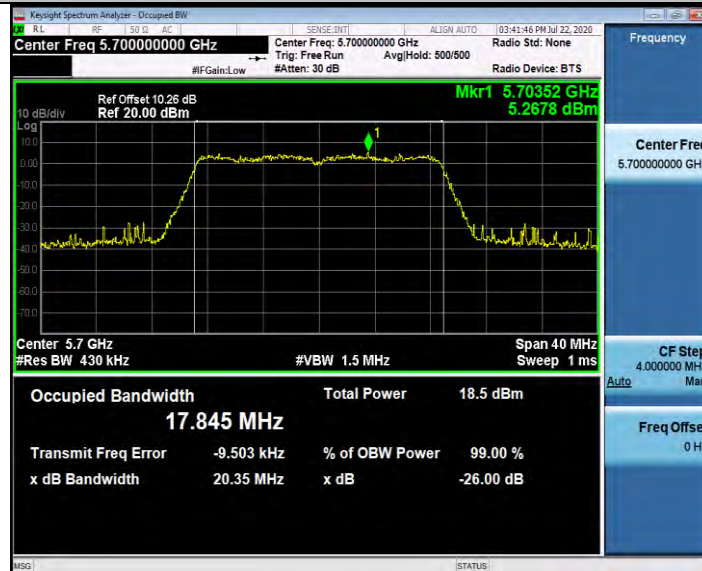
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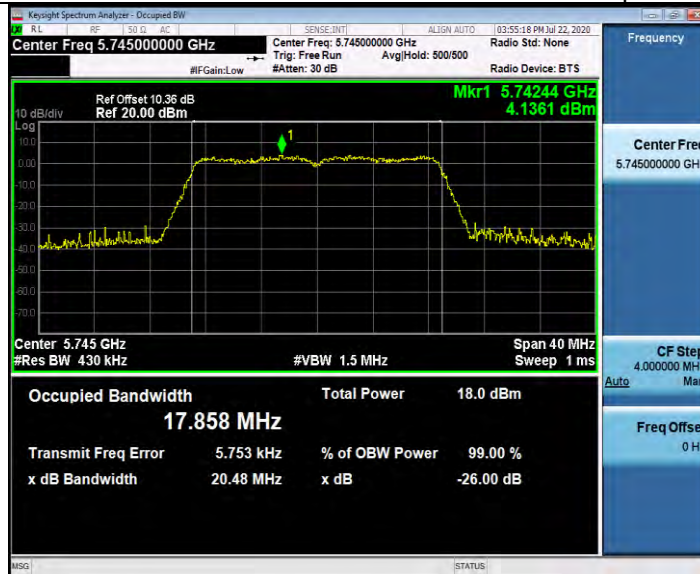
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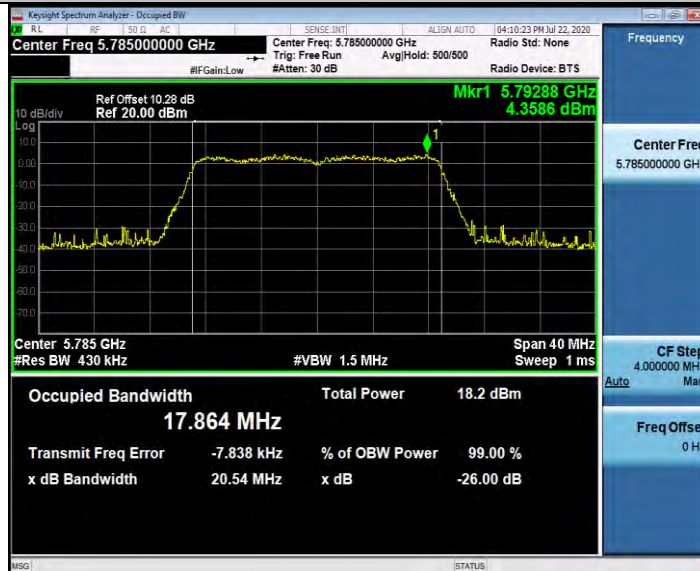
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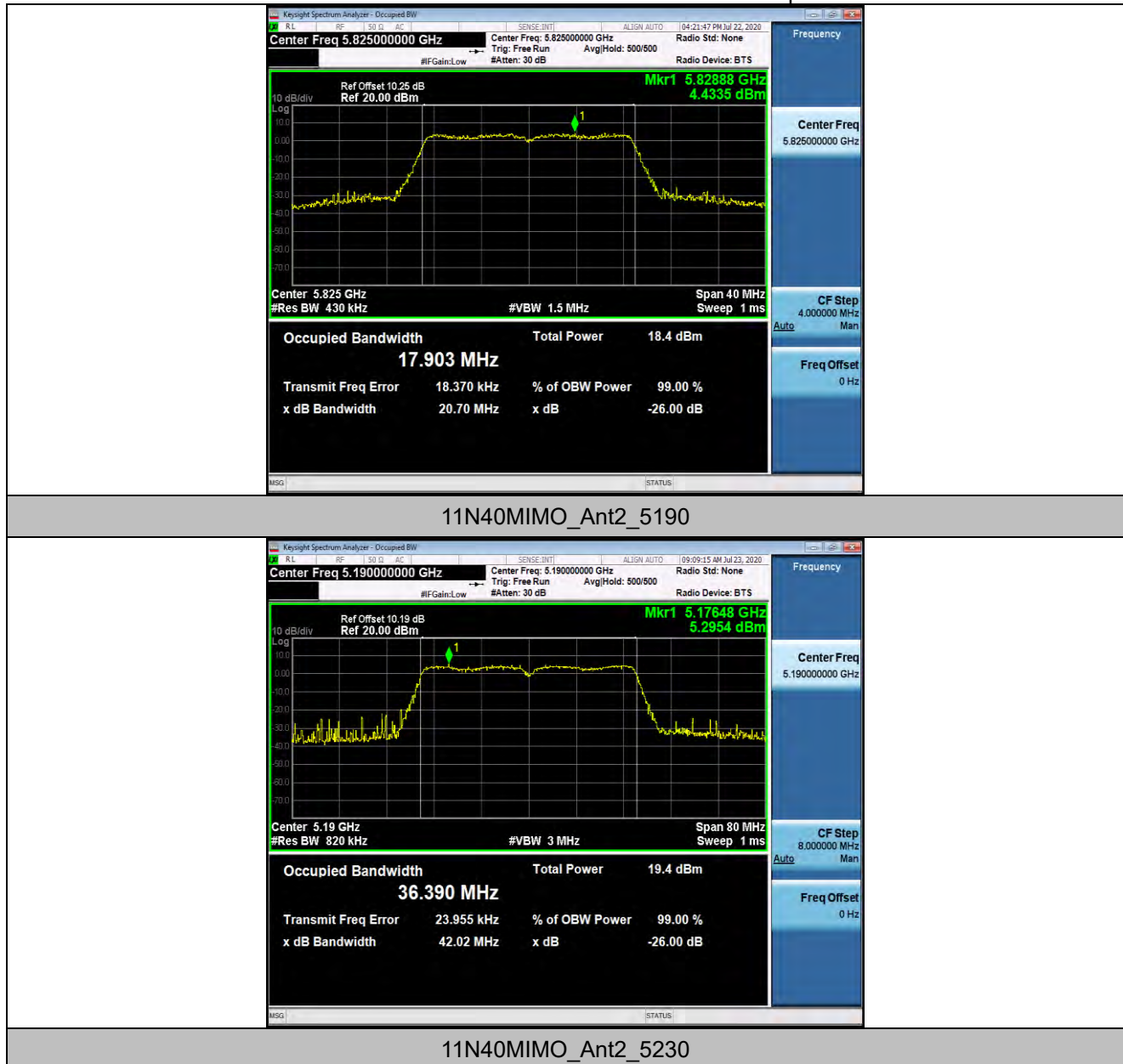
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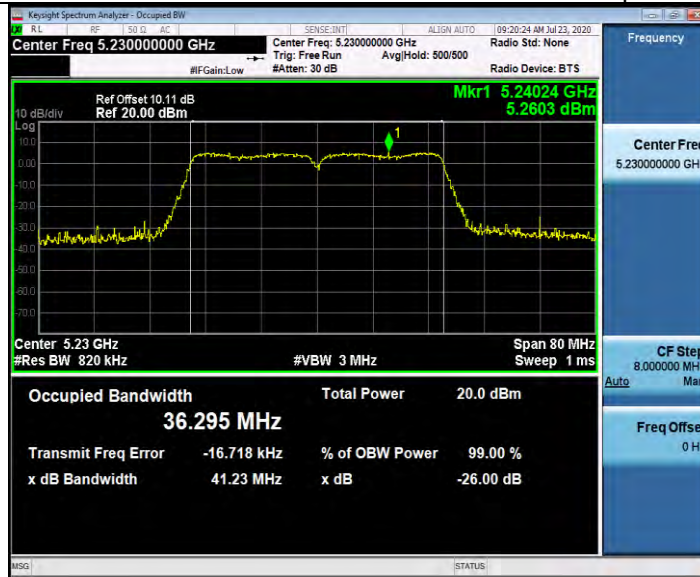


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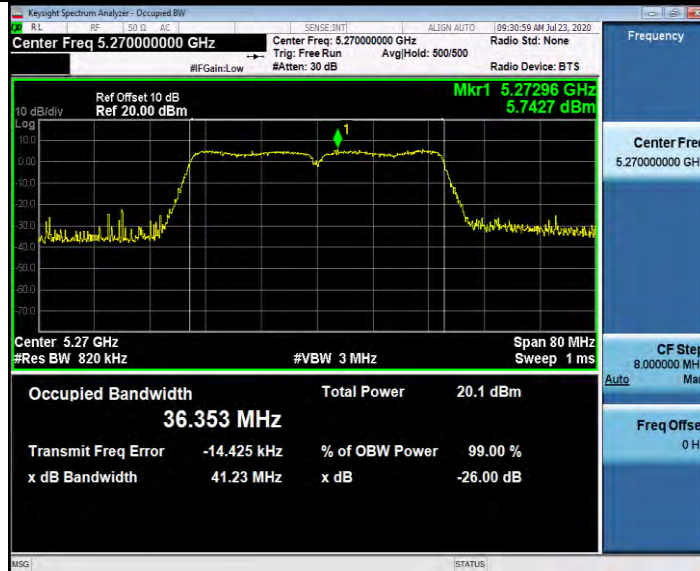


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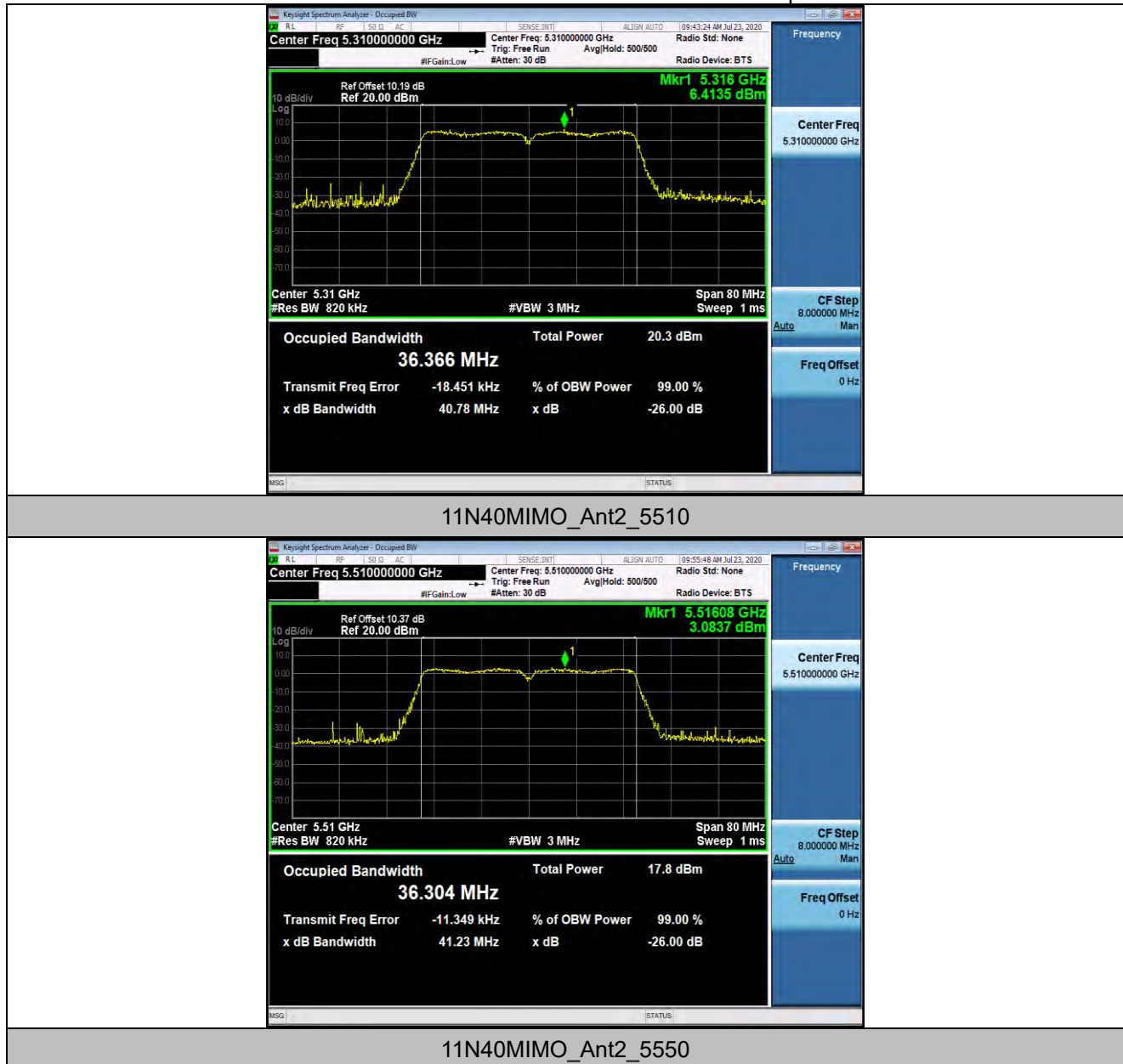


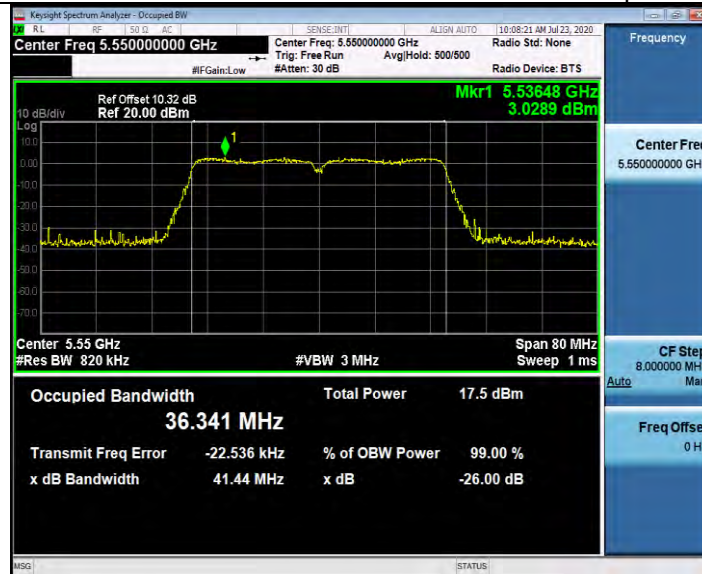


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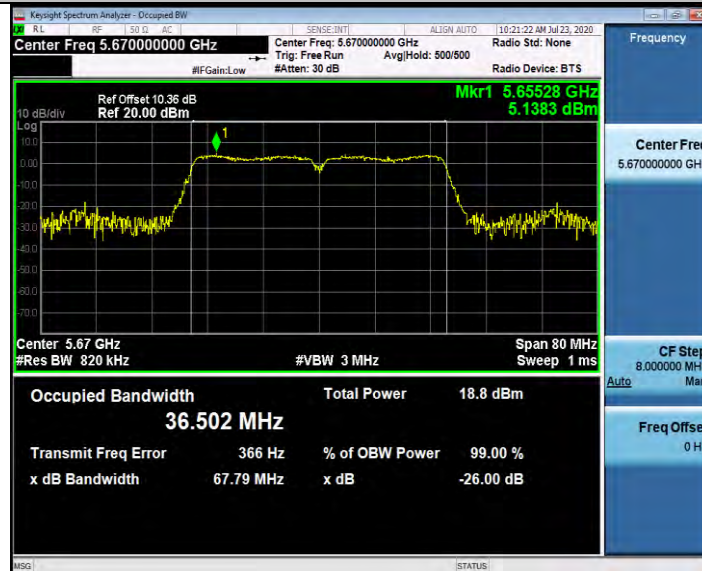


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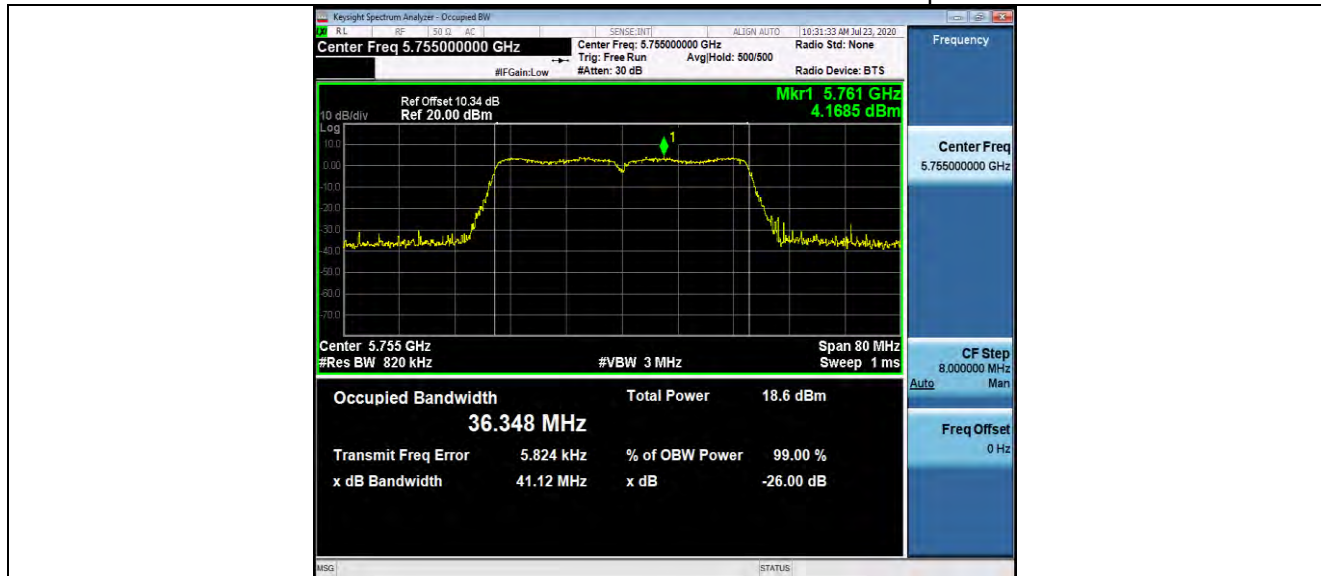




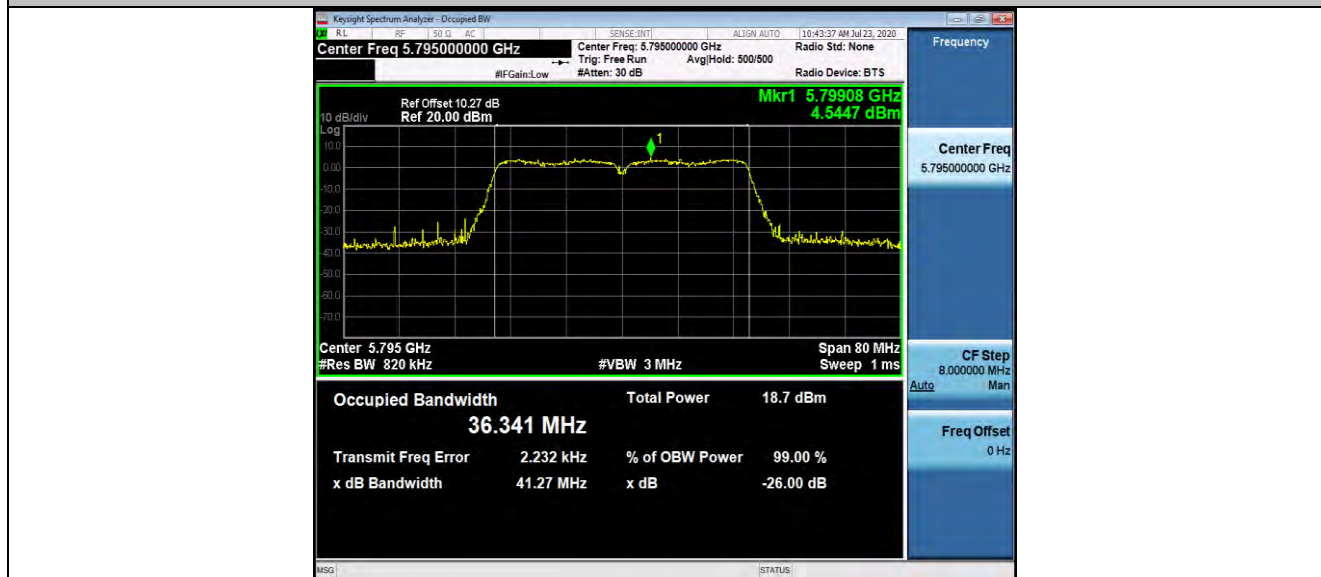
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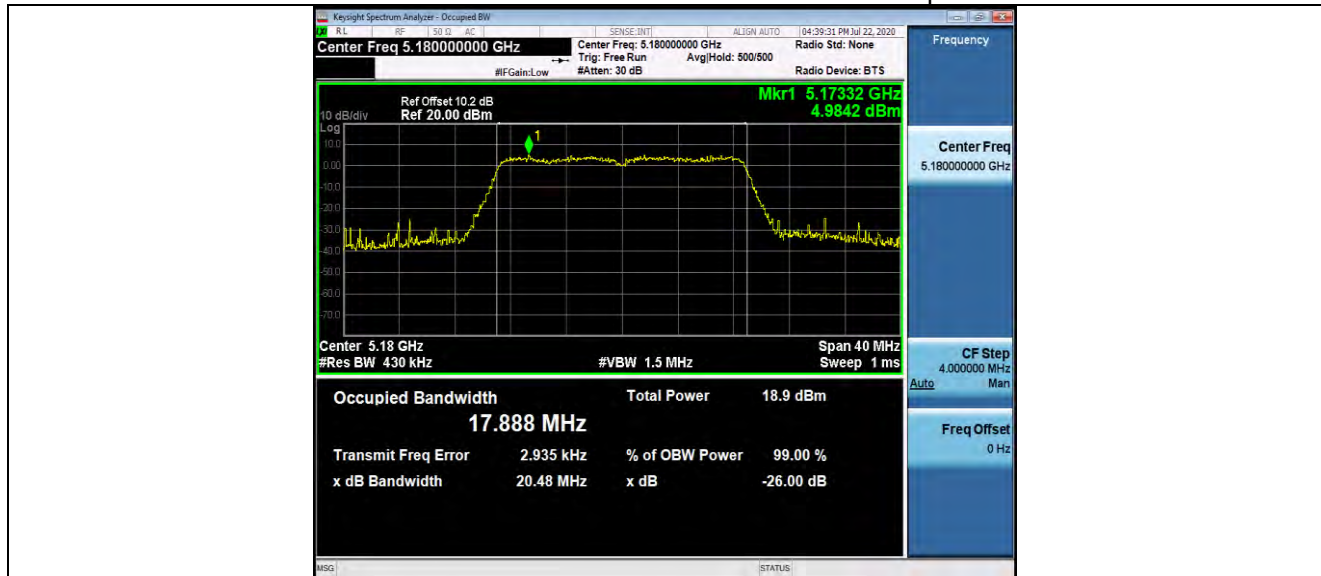
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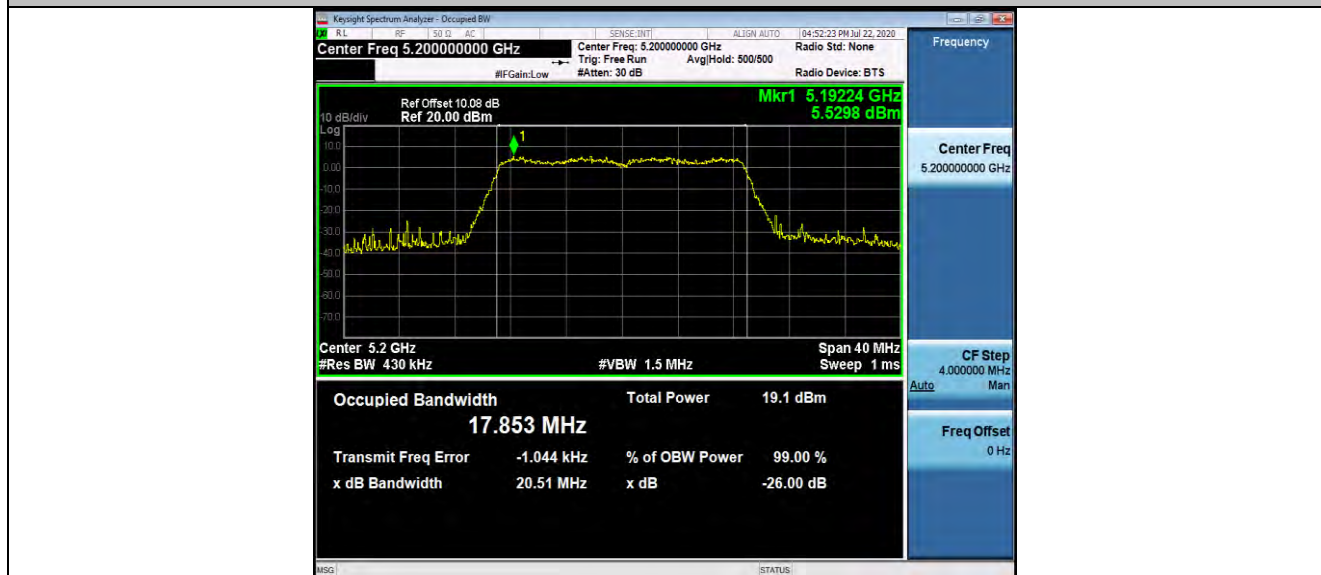
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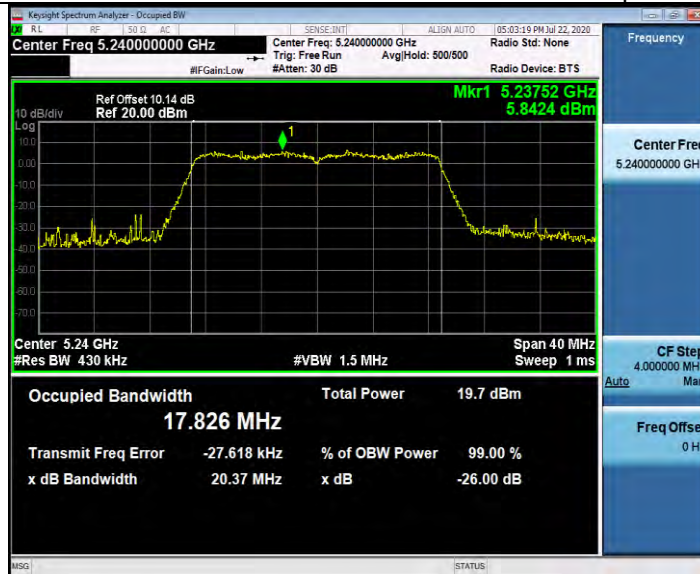
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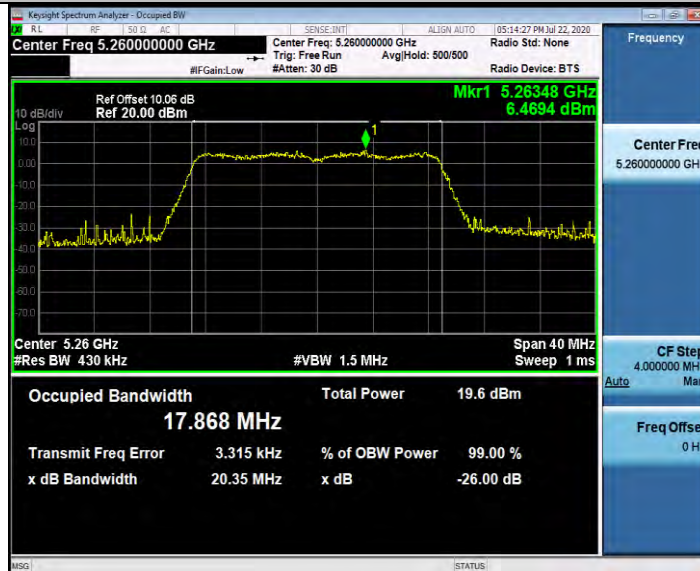
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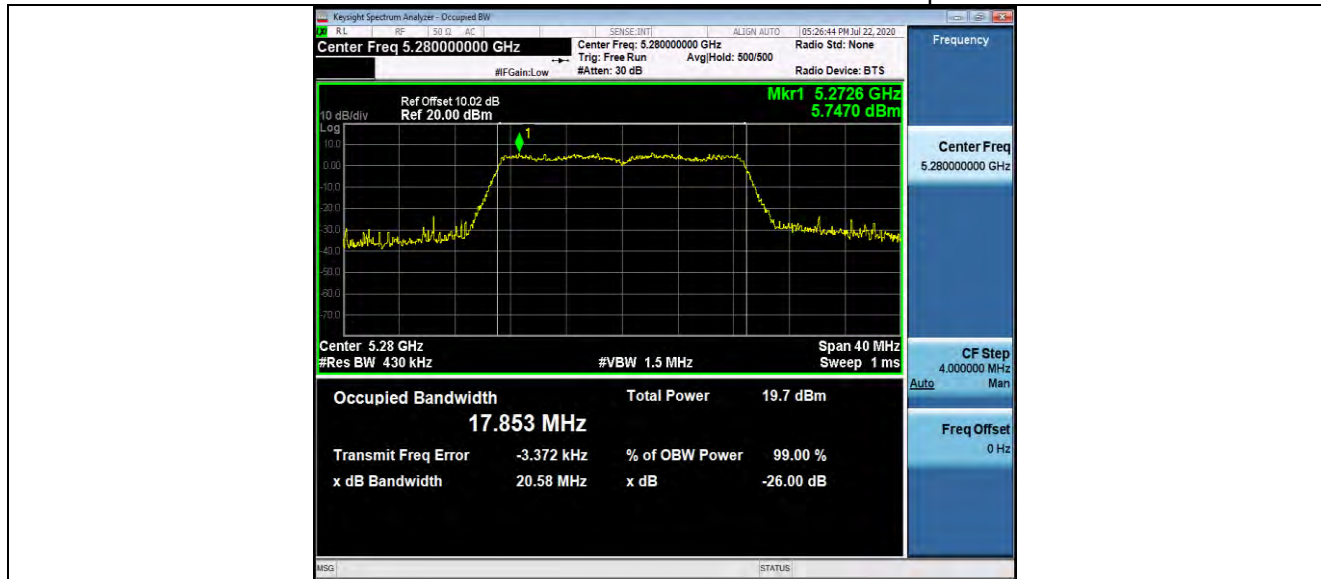
11AC20MIMO_Ant2_5240



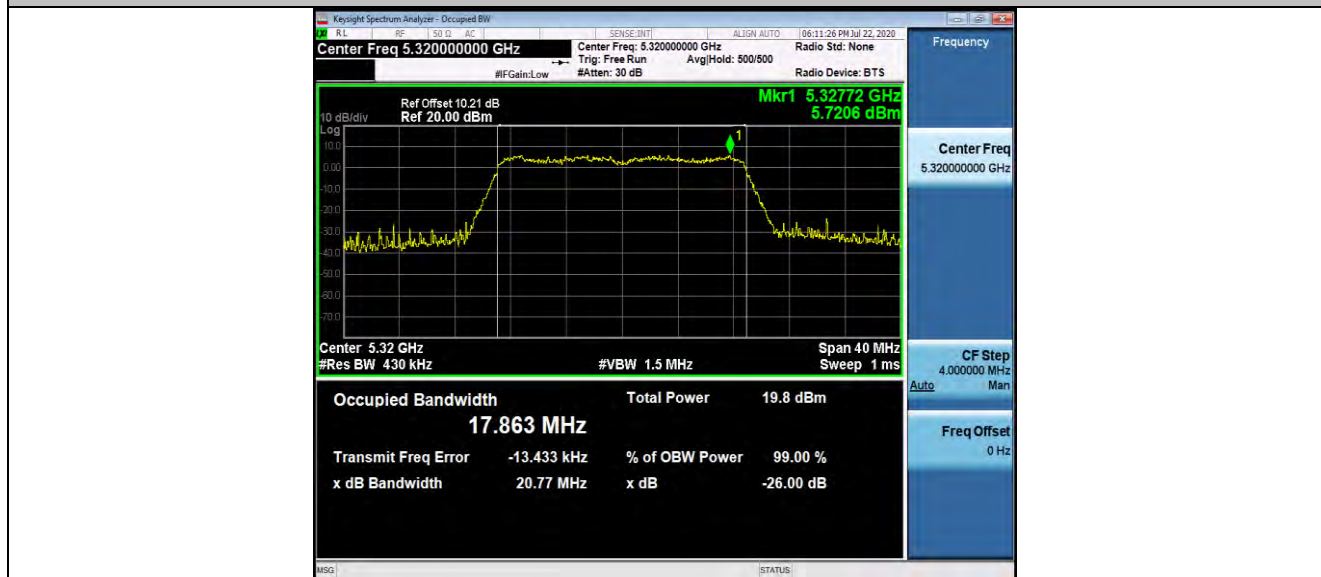
11AC20MIMO_Ant2_5260



11AC20MIMO_Ant2_5280



11AC20MIMO_Ant2_5320



11AC20MIMO_Ant2_5500