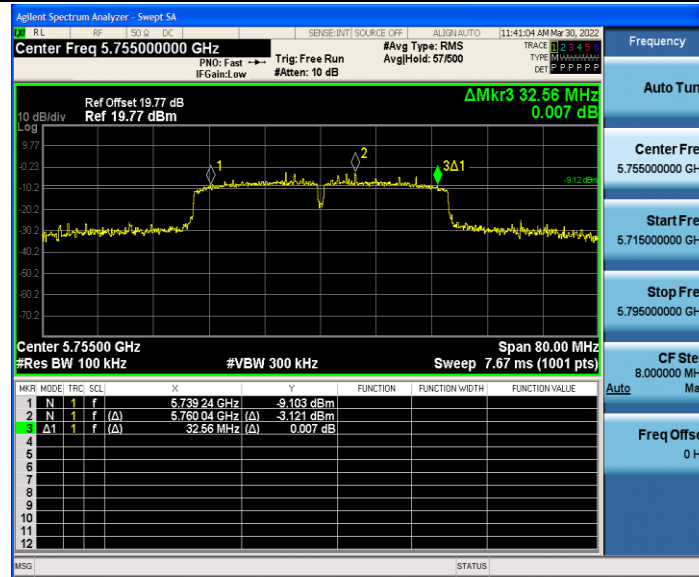
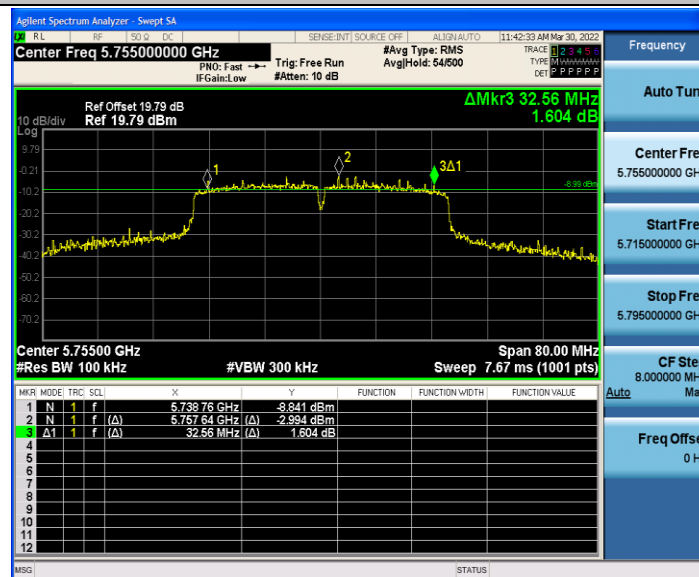




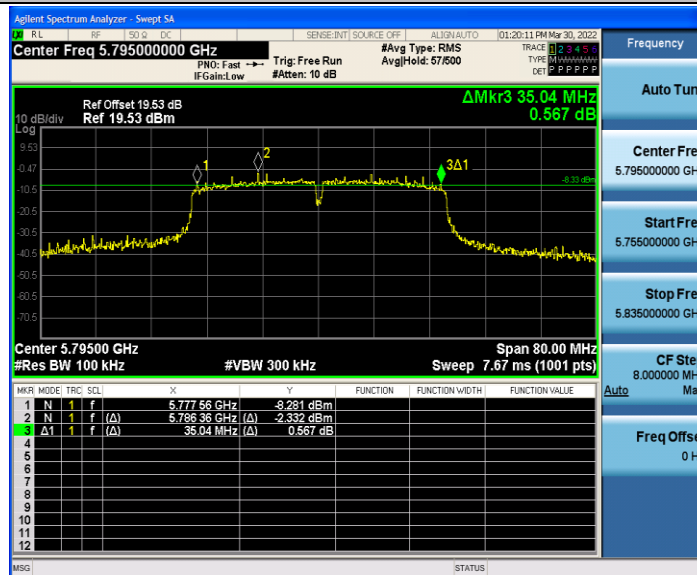
11N40MIMO_Ant2_5755



11N40MIMO_Ant1_5795



11N40MIMO_Ant2_5795



11AC20MIMO_Ant1_5745



11AC20MIMO_Ant2_5745



11AC20MIMO_Ant1_5785



11AC20MIMO_Ant2_5785



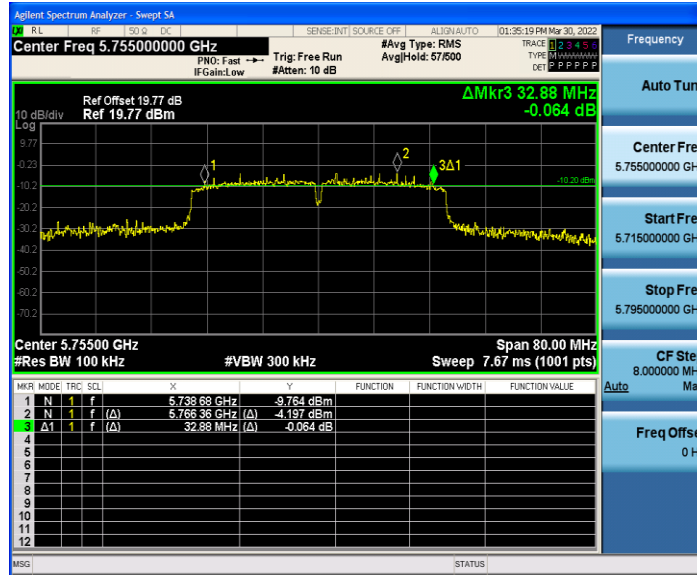
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11AC20MIMO_Ant2_5825



11AC40MIMO_Ant1_5755



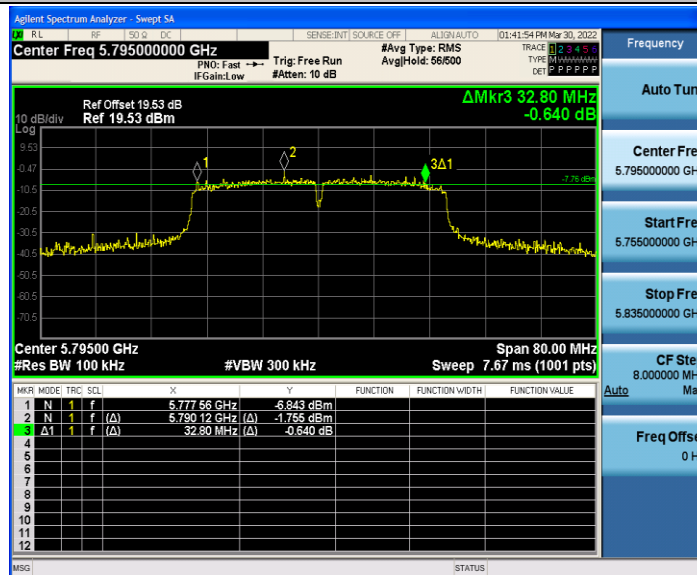
11AC40MIMO_Ant2_5755



11AC40MIMO_Ant1_5795



11AC40MIMO_Ant2_5795



11AC80MIMO_Ant1_5775



11AC80MIMO_Ant2_5775



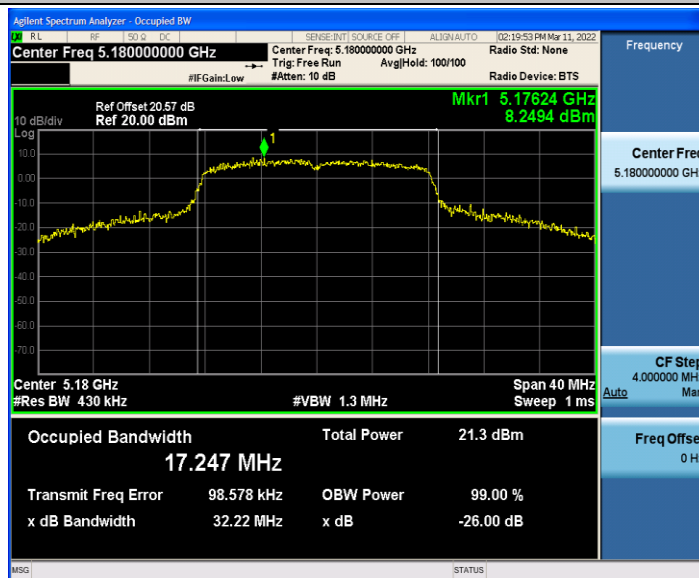
3.3.5.3 Occupied channel bandwidth

TestMode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	17.247	5171.475	5188.722	---	---
	Ant2	5180	17.577	5171.389	5188.966	---	---
	Ant1	5220	19.363	5209.536	5228.899	---	---
	Ant2	5220	16.915	5211.584	5228.499	---	---
	Ant1	5240	17.129	5231.603	5248.732	---	---
	Ant2	5240	17.216	5231.443	5248.659	---	---
	Ant1	5260	18.008	5251.403	5269.411	---	---
	Ant2	5260	18.311	5251.452	5269.763	---	---
	Ant1	5300	17.383	5291.317	5308.700	---	---
	Ant2	5300	18.818	5290.545	5309.363	---	---
	Ant1	5320	17.079	5311.552	5328.631	---	---
	Ant2	5320	16.971	5311.574	5328.545	---	---
	Ant1	5500	17.004	5491.481	5508.485	---	---
	Ant2	5500	17.174	5491.344	5508.518	---	---
	Ant1	5580	18.076	5571.255	5589.331	---	---
	Ant2	5580	17.681	5571.534	5589.215	---	---
	Ant1	5700	17.346	5691.459	5708.805	---	---
	Ant2	5700	16.948	5691.623	5708.571	---	---
	Ant1	5745	19.732	5734.910	5754.642	---	---
	Ant2	5745	16.672	5736.629	5753.301	---	---
	Ant1	5785	18.531	5776.558	5795.089	---	---
	Ant2	5785	18.539	5776.648	5795.187	---	---
	Ant1	5825	16.832	5816.532	5833.364	---	---
	Ant2	5825	17.086	5816.472	5833.558	---	---
11N20MIMO	Ant1	5180	17.701	5171.381	5189.082	---	---
	Ant2	5180	17.991	5171.330	5189.321	---	---
	Ant1	5220	17.911	5211.287	5229.198	---	---
	Ant2	5220	18.994	5210.381	5229.375	---	---
	Ant1	5240	18.423	5231.311	5249.734	---	---
	Ant2	5240	18.278	5231.063	5249.341	---	---
	Ant1	5260	17.937	5251.762	5269.699	---	---
	Ant2	5260	17.894	5251.679	5269.573	---	---
	Ant1	5300	17.684	5291.215	5308.899	---	---
	Ant2	5300	16.896	5291.912	5308.808	---	---
	Ant1	5320	17.808	5311.186	5328.994	---	---
	Ant2	5320	17.568	5311.373	5328.941	---	---
	Ant1	5500	18.836	5491.007	5509.843	---	---
	Ant2	5500	16.617	5492.012	5508.629	---	---
	Ant1	5580	20.911	5570.410	5591.321	---	---

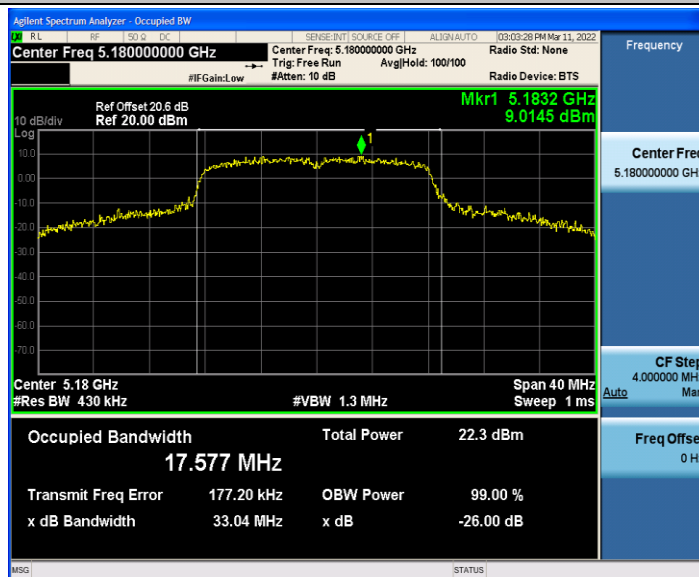
	Ant2	5580	17.003	5571.787	5588.790	---	---
	Ant1	5700	19.505	5690.121	5709.626	---	---
	Ant2	5700	17.190	5691.828	5709.018	---	---
	Ant1	5745	20.681	5735.460	5756.141	---	---
	Ant2	5745	16.992	5736.805	5753.797	---	---
	Ant1	5785	21.087	5775.466	5796.553	---	---
	Ant2	5785	16.711	5776.950	5793.661	---	---
	Ant1	5825	20.648	5814.326	5834.974	---	---
	Ant2	5825	16.767	5816.778	5833.545	---	---
11N40MIMO	Ant1	5190	35.920	5172.132	5208.052	---	---
	Ant2	5190	35.889	5172.214	5208.103	---	---
	Ant1	5230	36.682	5211.813	5248.495	---	---
	Ant2	5230	40.424	5209.769	5250.193	---	---
	Ant1	5270	36.251	5252.009	5288.260	---	---
	Ant2	5270	36.490	5251.876	5288.366	---	---
	Ant1	5310	35.994	5292.063	5328.057	---	---
	Ant2	5310	35.926	5292.107	5328.033	---	---
	Ant1	5510	35.941	5492.028	5527.969	---	---
	Ant2	5510	35.933	5492.089	5528.022	---	---
	Ant1	5550	39.189	5529.548	5568.737	---	---
	Ant2	5550	36.431	5531.810	5568.241	---	---
	Ant1	5670	38.090	5650.384	5688.474	---	---
	Ant2	5670	36.100	5652.040	5688.140	---	---
	Ant1	5755	37.287	5736.537	5773.824	---	---
	Ant2	5755	36.393	5736.837	5773.230	---	---
	Ant1	5795	36.522	5776.804	5813.326	---	---
	Ant2	5795	35.975	5777.147	5813.122	---	---
11AC20MIMO	Ant1	5180	17.686	5171.251	5188.937	---	---
	Ant2	5180	18.361	5171.090	5189.451	---	---
	Ant1	5220	17.961	5211.199	5229.160	---	---
	Ant2	5220	18.369	5210.989	5229.358	---	---
	Ant1	5240	17.856	5231.314	5249.170	---	---
	Ant2	5240	18.368	5231.064	5249.432	---	---
	Ant1	5260	18.269	5251.267	5269.536	---	---
	Ant2	5260	18.737	5250.727	5269.464	---	---
	Ant1	5300	19.216	5290.446	5309.662	---	---
	Ant2	5300	18.835	5290.891	5309.726	---	---
	Ant1	5320	17.677	5311.210	5328.887	---	---
	Ant2	5320	17.698	5311.290	5328.988	---	---
	Ant1	5500	18.453	5490.902	5509.355	---	---
	Ant2	5500	17.617	5491.429	5509.046	---	---
	Ant1	5580	19.382	5570.533	5589.915	---	---

	Ant2	5580	17.885	5571.257	5589.142	---	---
	Ant1	5700	22.330	5688.708	5711.038	---	---
	Ant2	5700	17.823	5691.298	5709.121	---	---
	Ant1	5745	19.293	5735.268	5754.561	---	---
	Ant2	5745	17.583	5736.382	5753.965	---	---
	Ant1	5785	19.883	5775.911	5795.794	---	---
	Ant2	5785	17.782	5776.364	5794.146	---	---
	Ant1	5825	17.769	5816.293	5834.062	---	---
	Ant2	5825	17.601	5816.361	5833.962	---	---
11AC40MIMO	Ant1	5190	35.902	5172.115	5208.017	---	---
	Ant2	5190	35.945	5172.190	5208.135	---	---
	Ant1	5230	36.304	5212.008	5248.312	---	---
	Ant2	5230	36.549	5211.771	5248.320	---	---
	Ant1	5270	36.670	5251.691	5288.361	---	---
	Ant2	5270	36.295	5251.963	5288.258	---	---
	Ant1	5310	36.004	5292.098	5328.102	---	---
	Ant2	5310	35.994	5292.058	5328.052	---	---
	Ant1	5510	35.909	5492.056	5527.965	---	---
	Ant2	5510	36.031	5492.064	5528.095	---	---
	Ant1	5550	36.654	5531.713	5568.367	---	---
	Ant2	5550	36.448	5531.868	5568.316	---	---
	Ant1	5670	36.807	5651.467	5688.274	---	---
	Ant2	5670	36.090	5652.094	5688.184	---	---
	Ant1	5755	37.269	5736.373	5773.642	---	---
	Ant2	5755	36.045	5737.014	5773.059	---	---
	Ant1	5795	36.505	5776.902	5813.407	---	---
	Ant2	5795	36.035	5777.210	5813.245	---	---
11AC80MIMO	Ant1	5210	75.193	5172.451	5247.644	---	---
	Ant2	5210	74.860	5172.578	5247.438	---	---
	Ant1	5290	74.835	5252.709	5327.544	---	---
	Ant2	5290	74.736	5252.871	5327.607	---	---
	Ant1	5530	74.759	5492.307	5567.066	---	---
	Ant2	5530	74.777	5492.512	5567.289	---	---
	Ant1	5610	75.417	5571.947	5647.364	---	---
	Ant2	5610	75.041	5572.323	5647.364	---	---
	Ant1	5775	76.519	5736.909	5813.428	---	---
	Ant2	5775	75.452	5737.465	5812.917	---	---

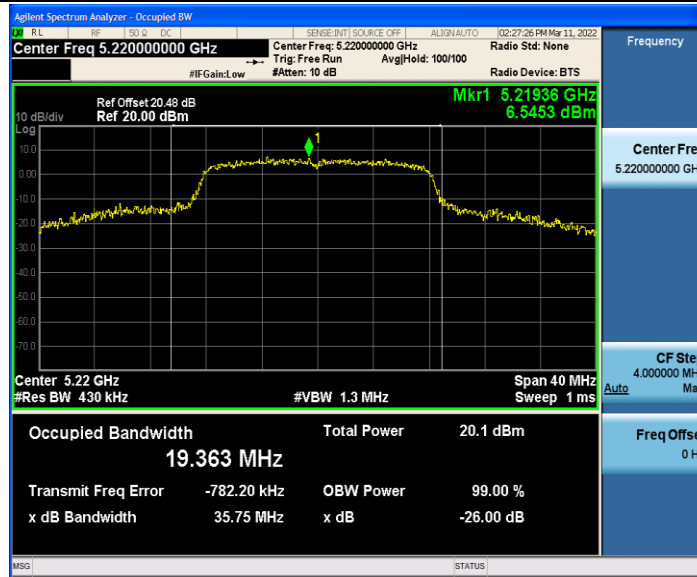
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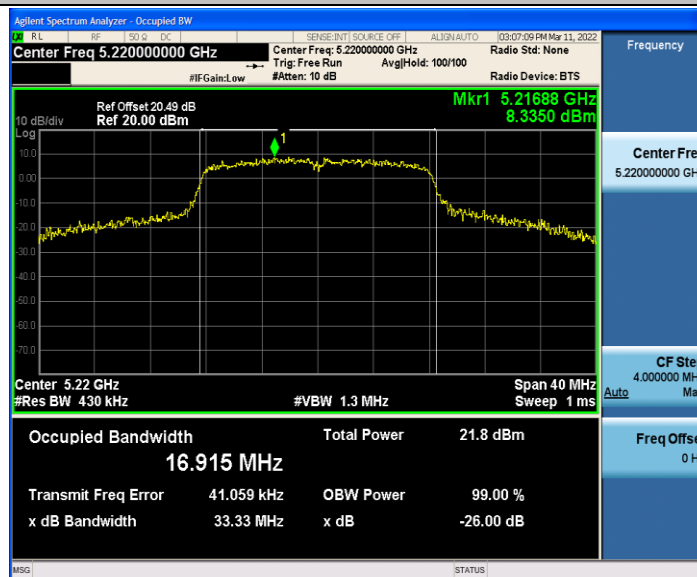
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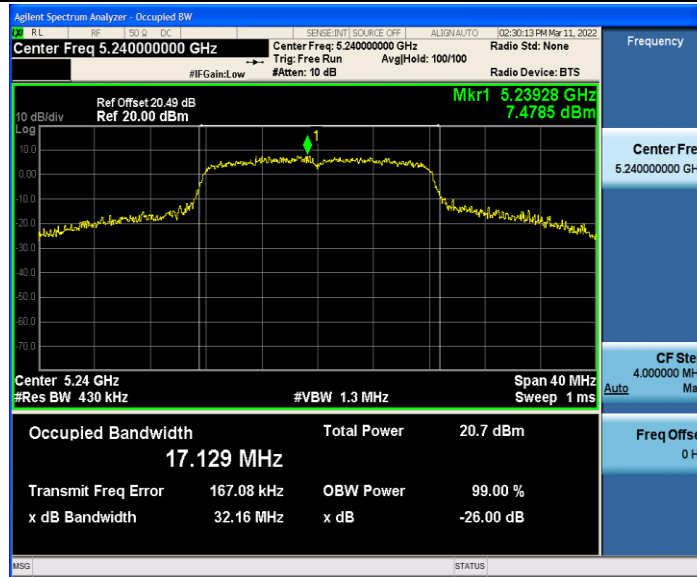
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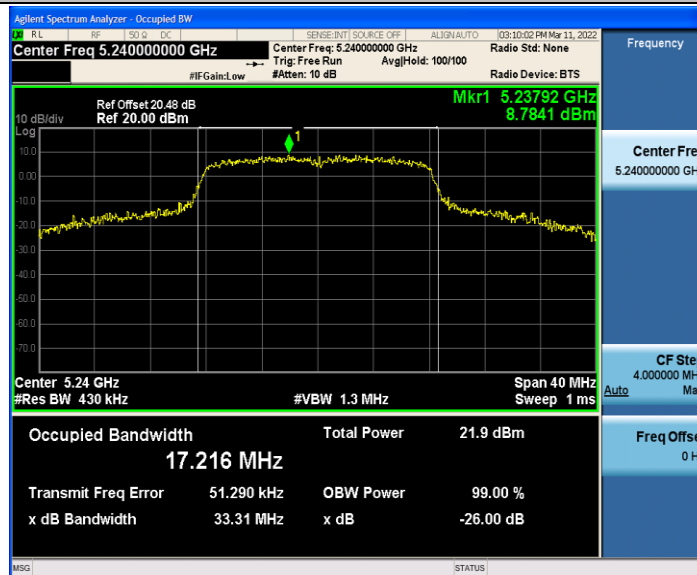
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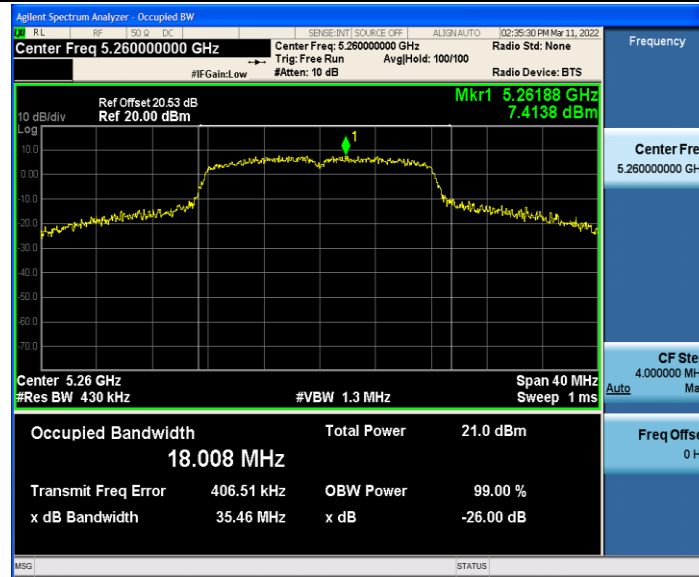
11A_Ant1_5240



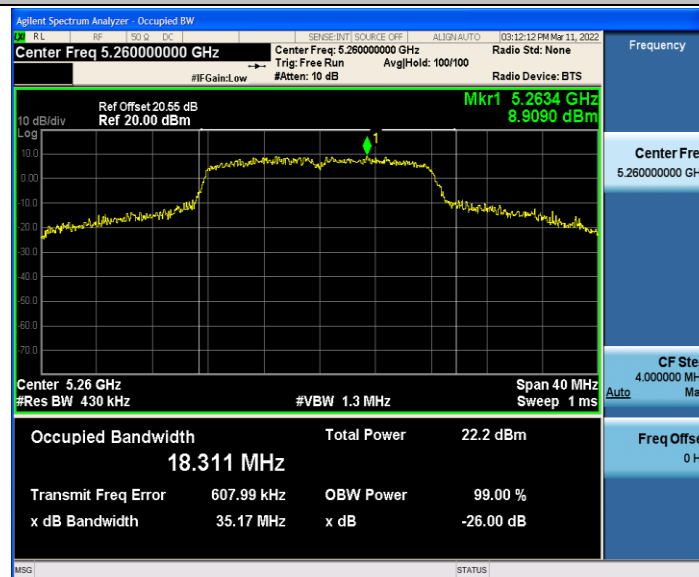
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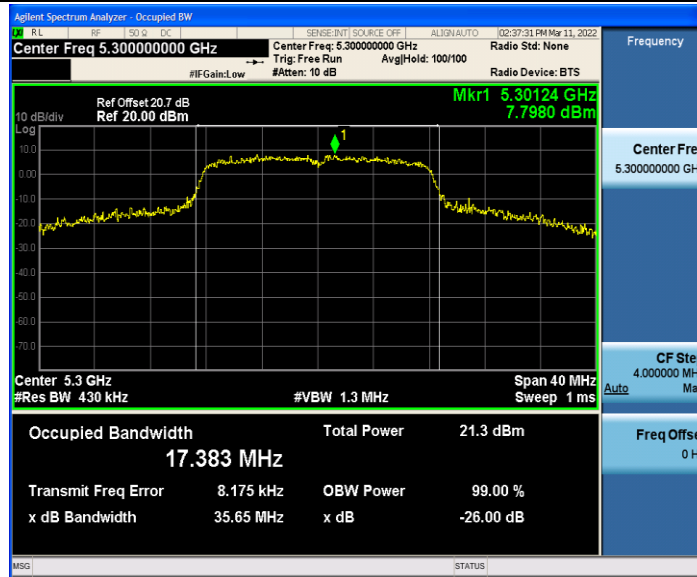
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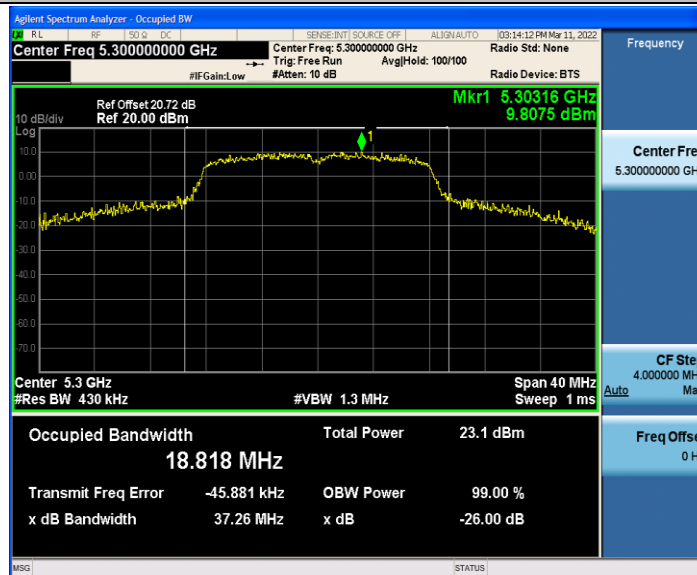
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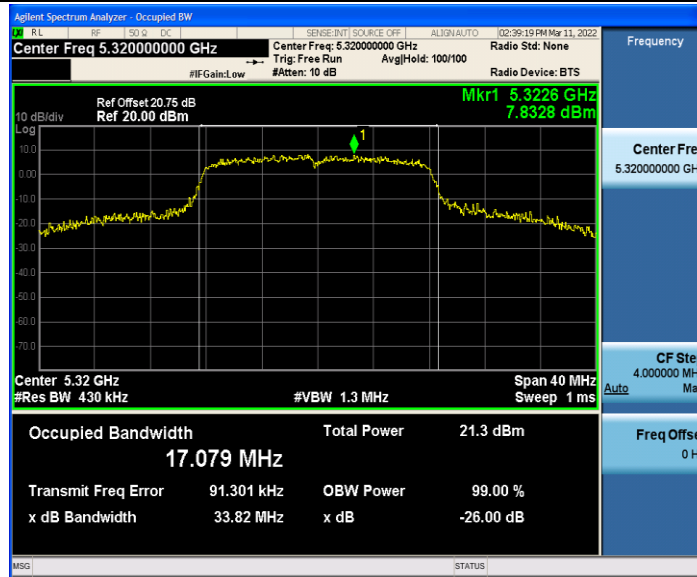
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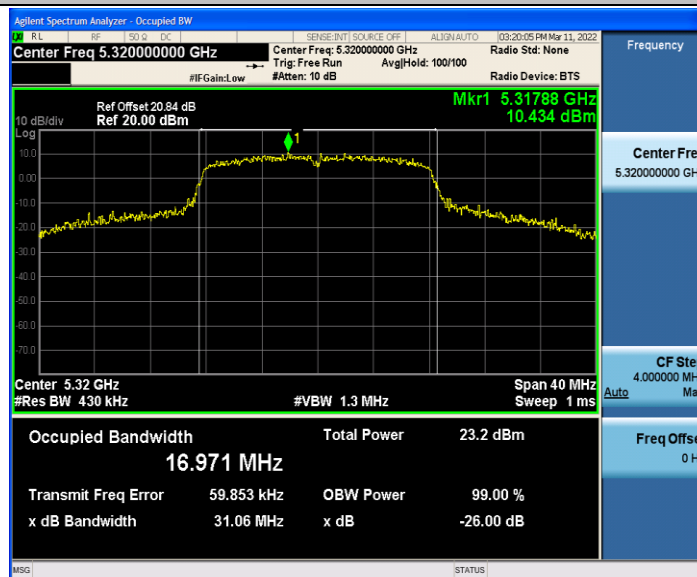
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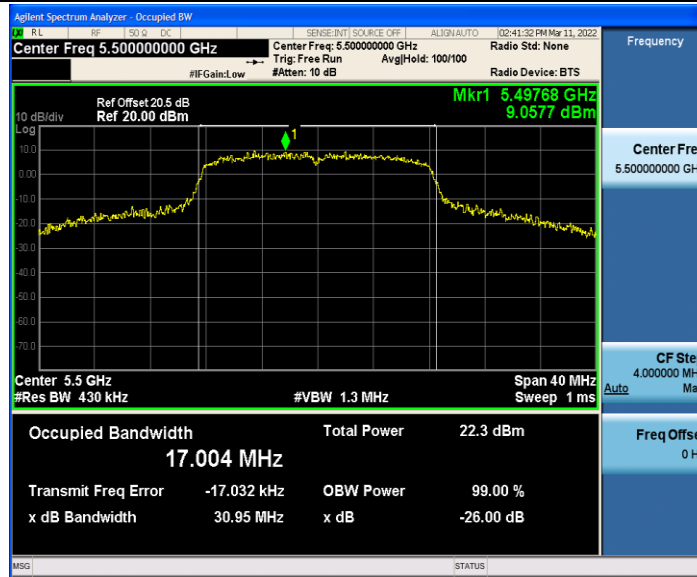
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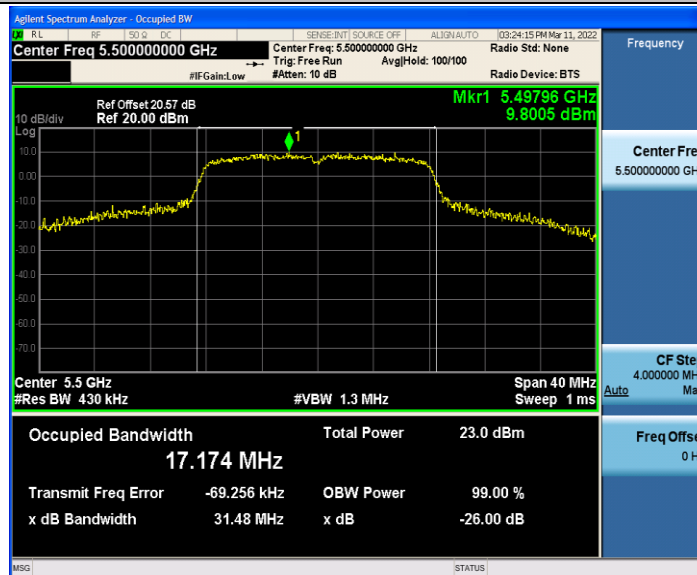
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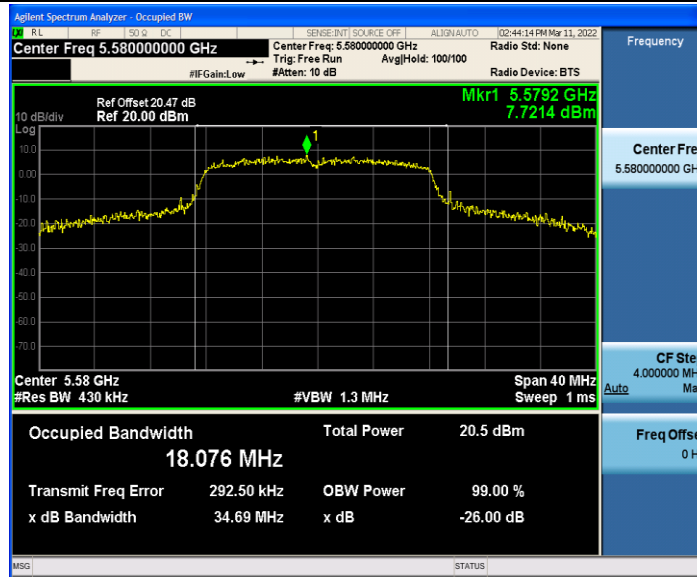
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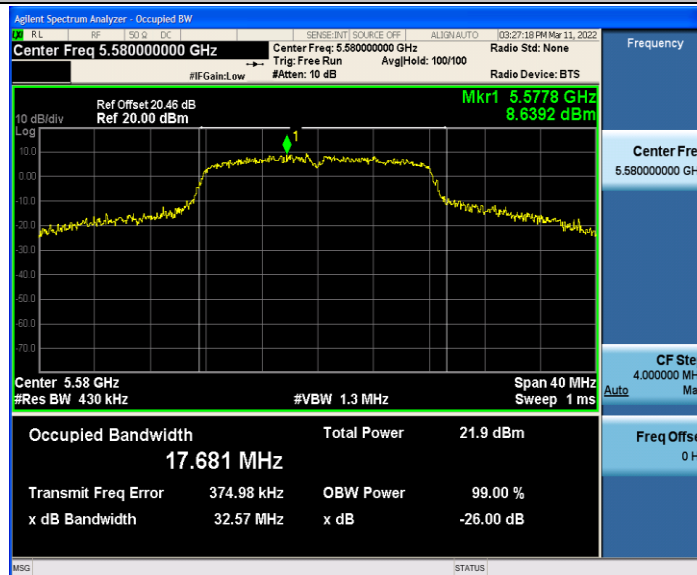
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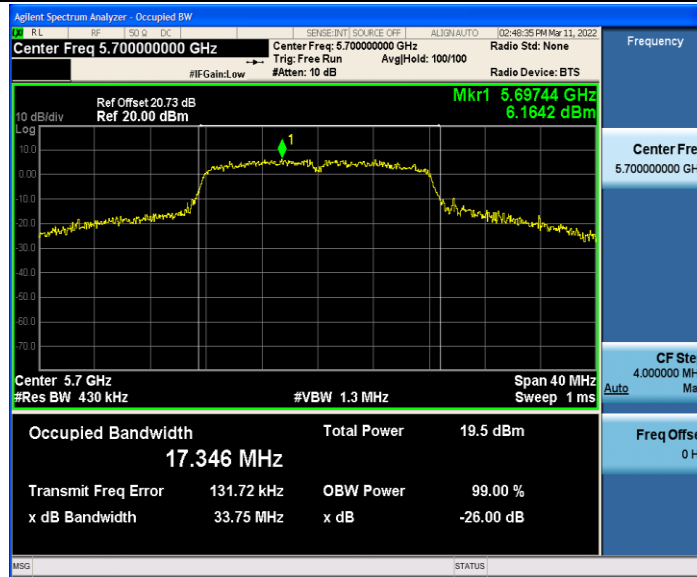
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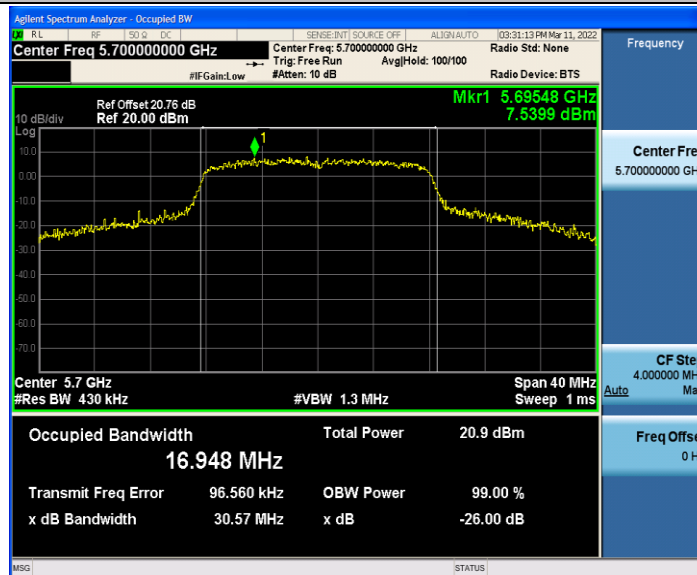
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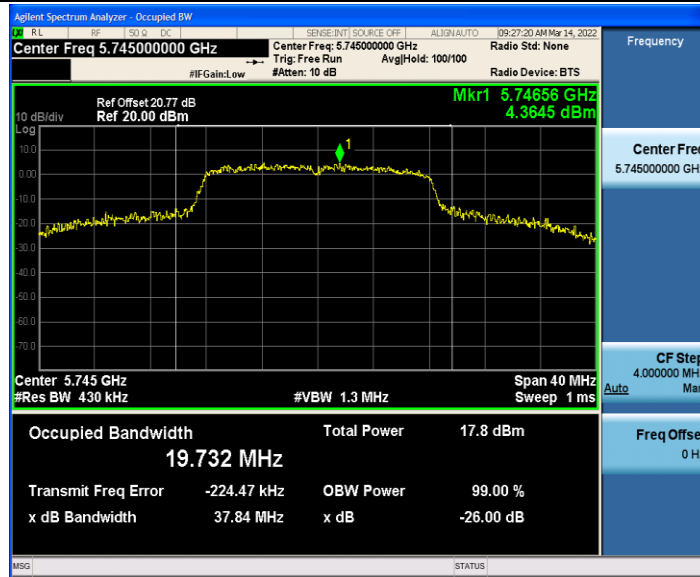
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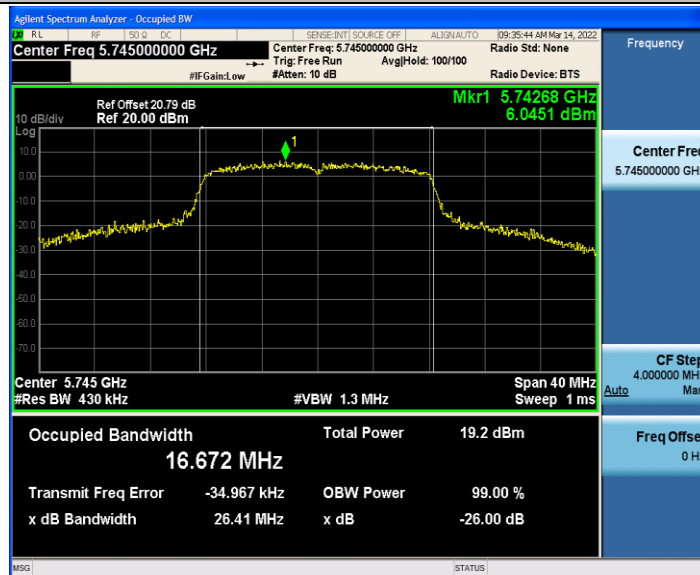
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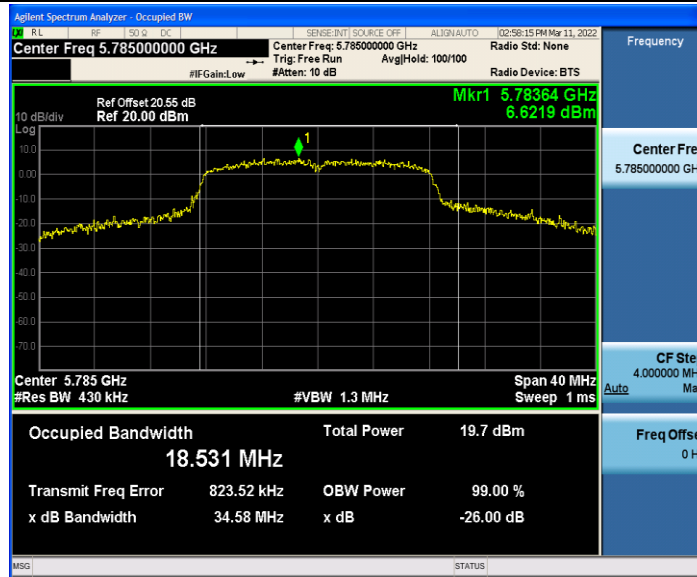
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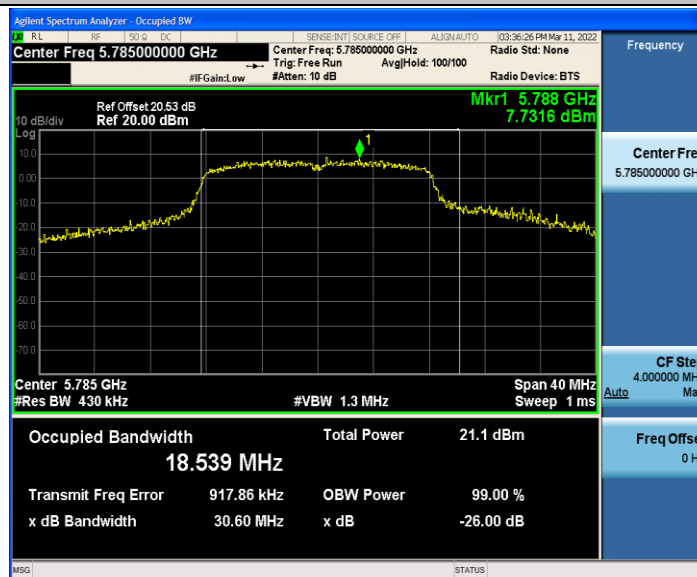
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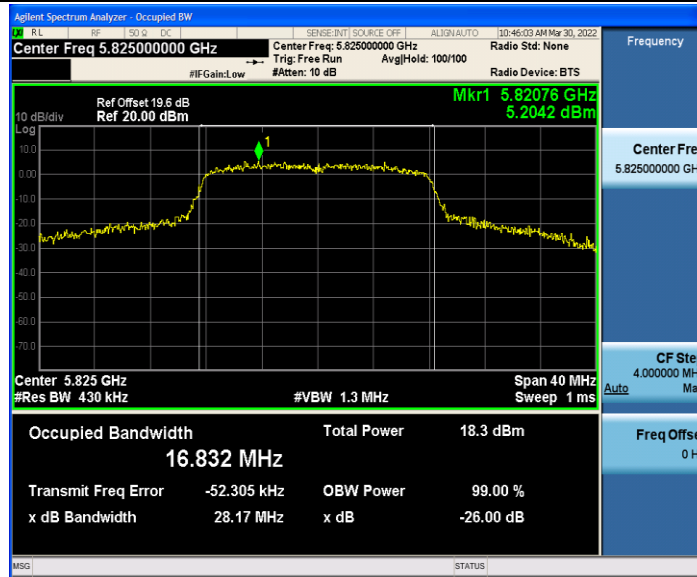
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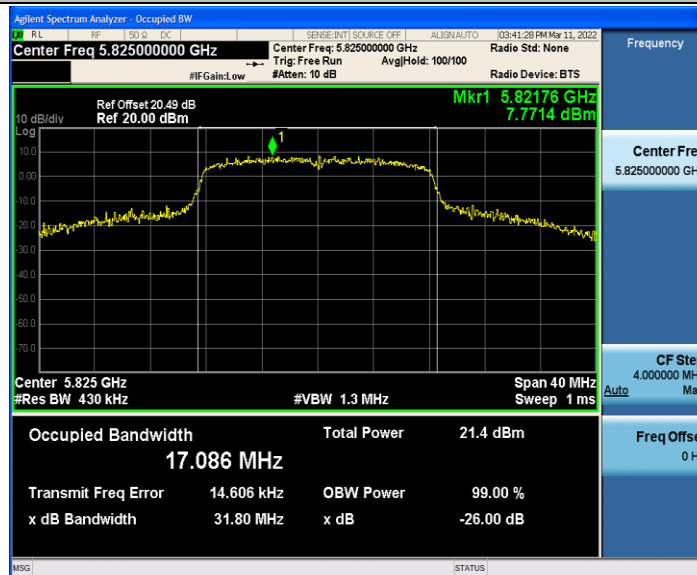
11A_Ant2_5785



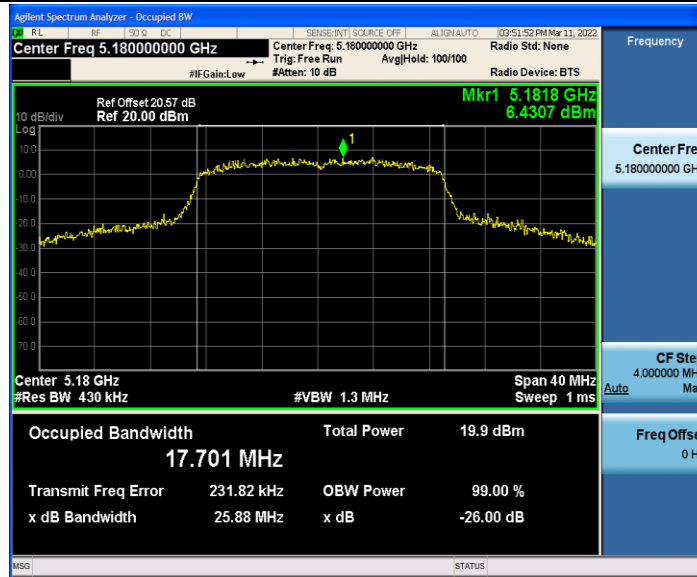
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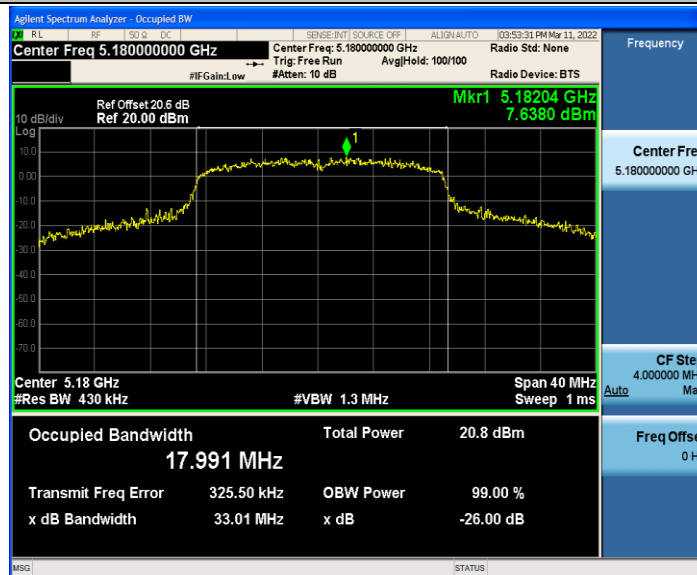
11A_Ant2_5825



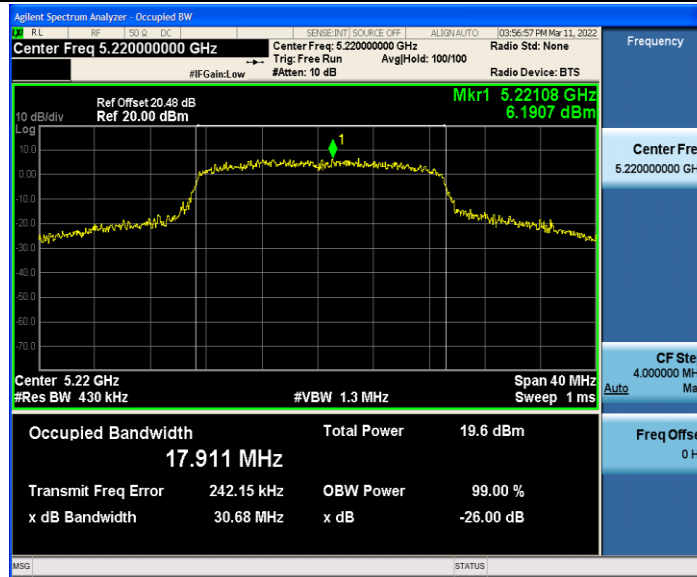
11N20MIMO_Ant1_5180



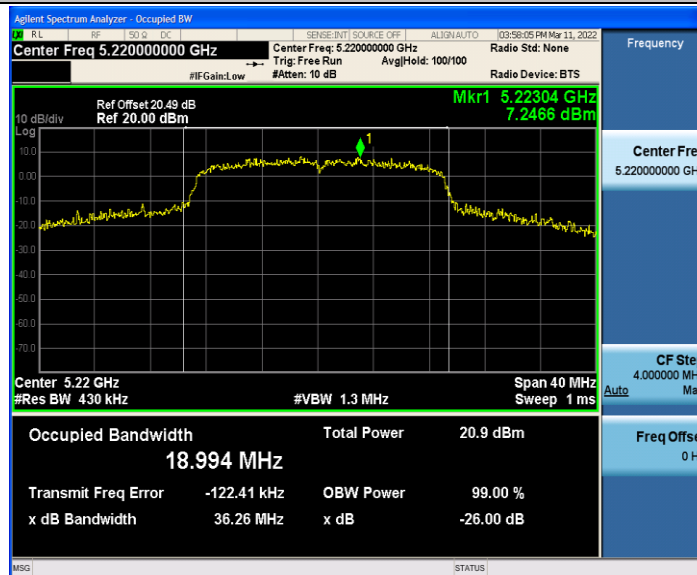
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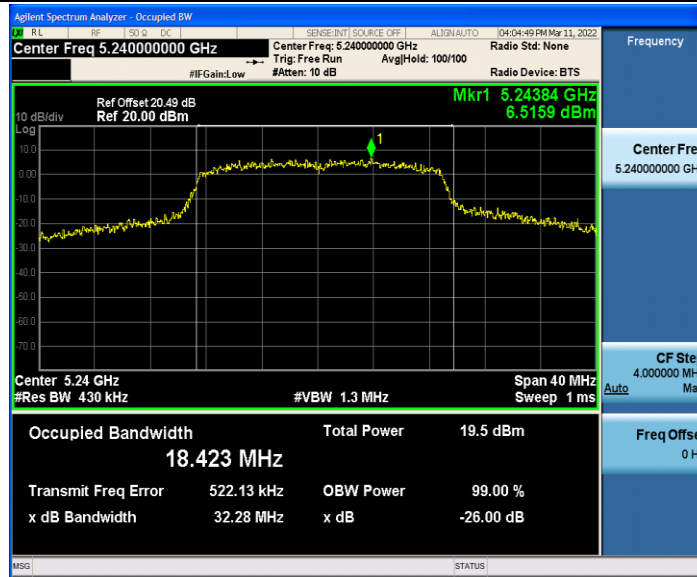
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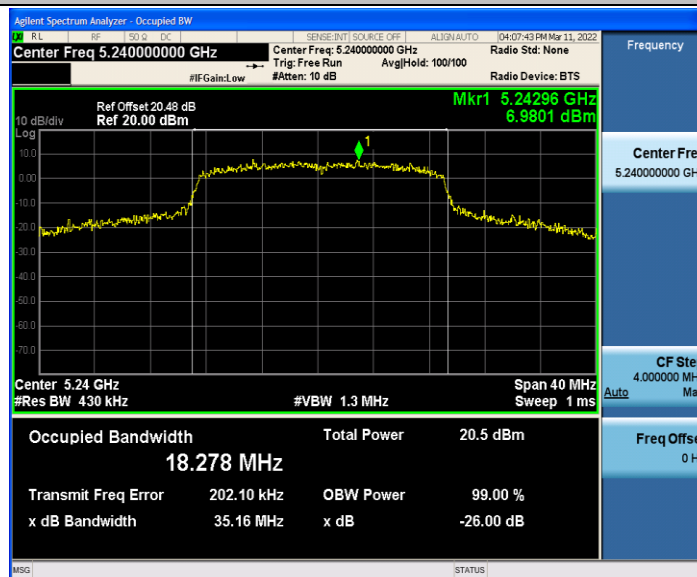
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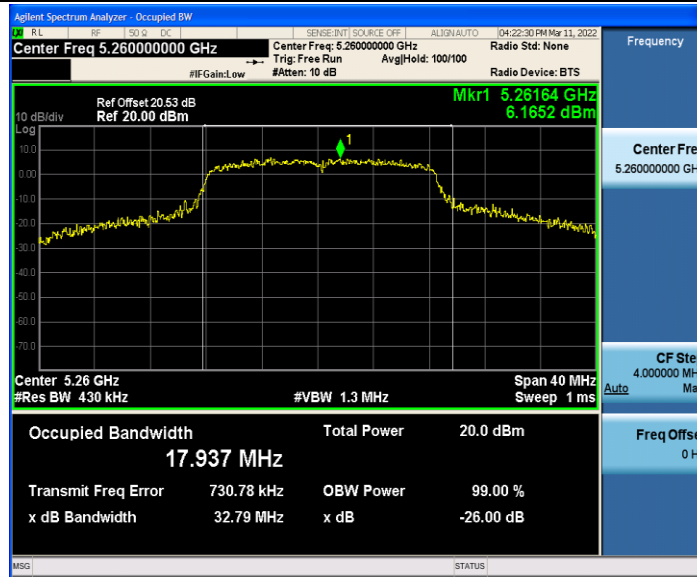
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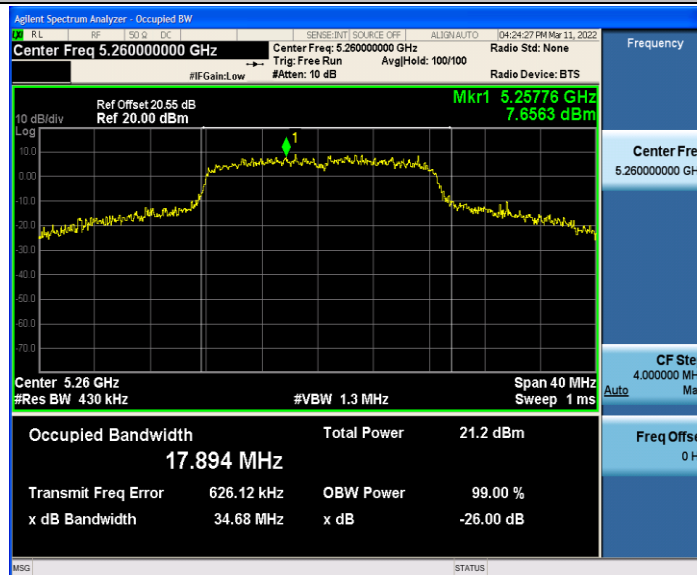
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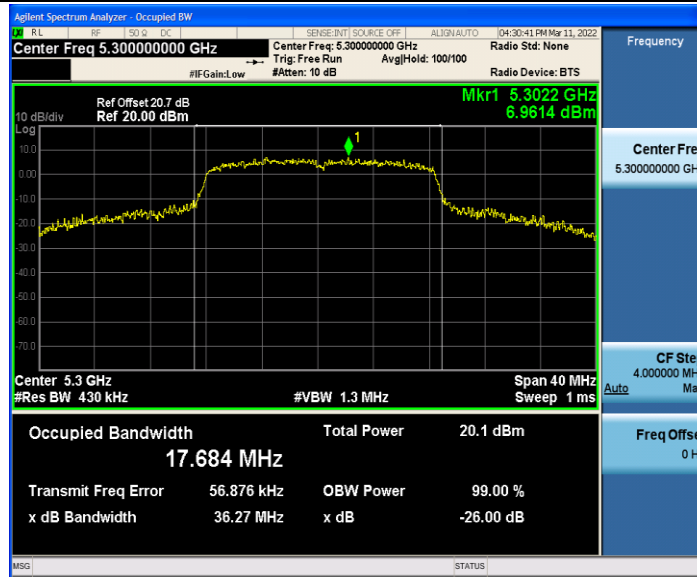
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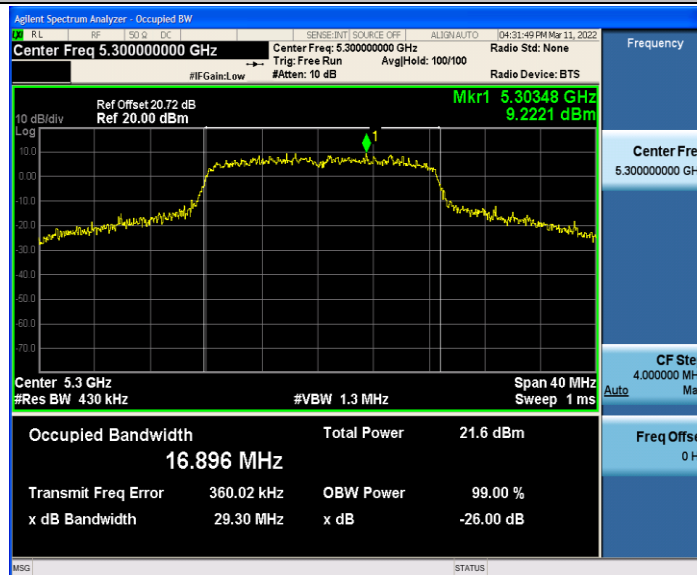
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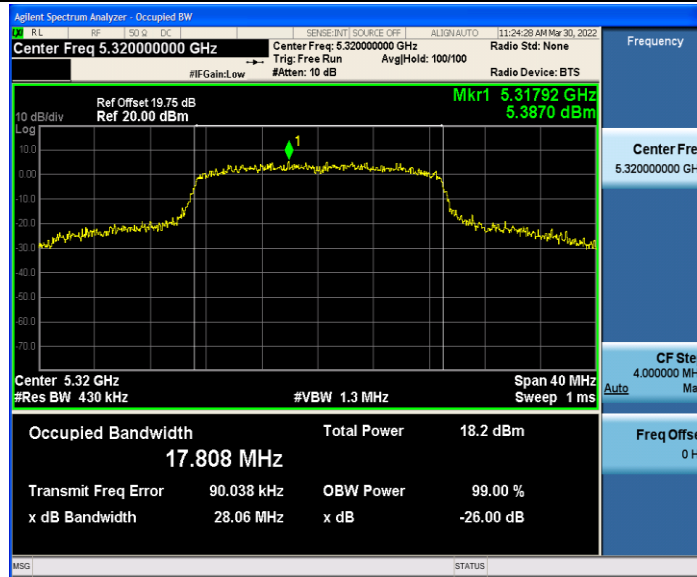
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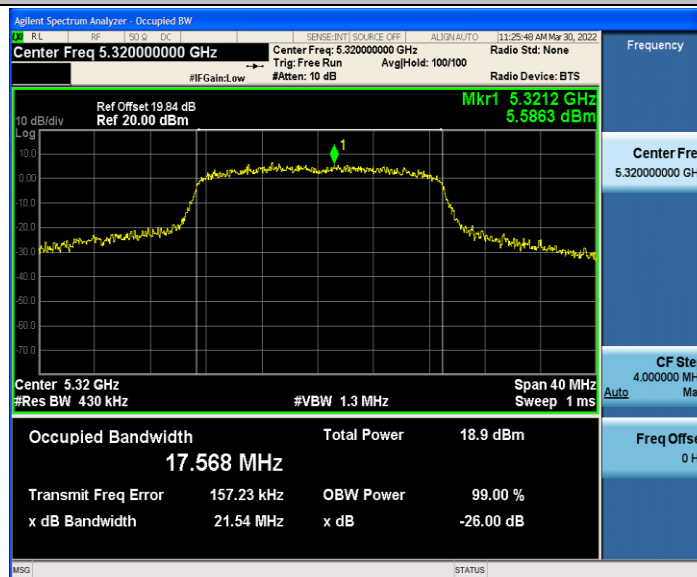
11N20MIMO_Ant2_5300



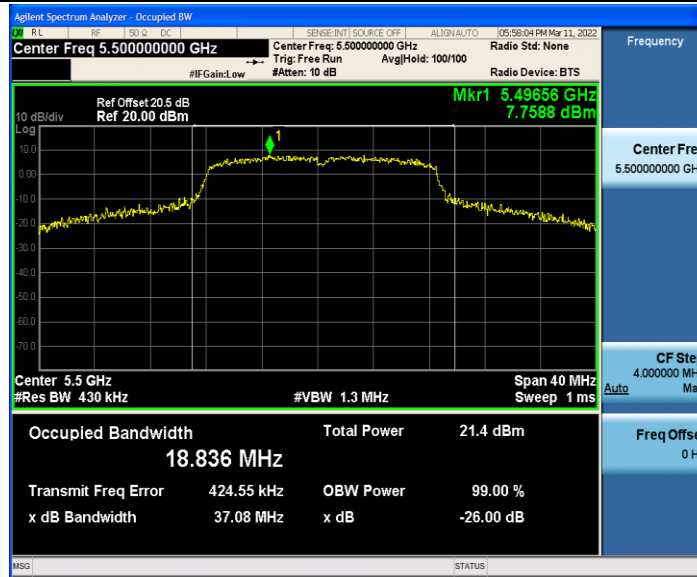
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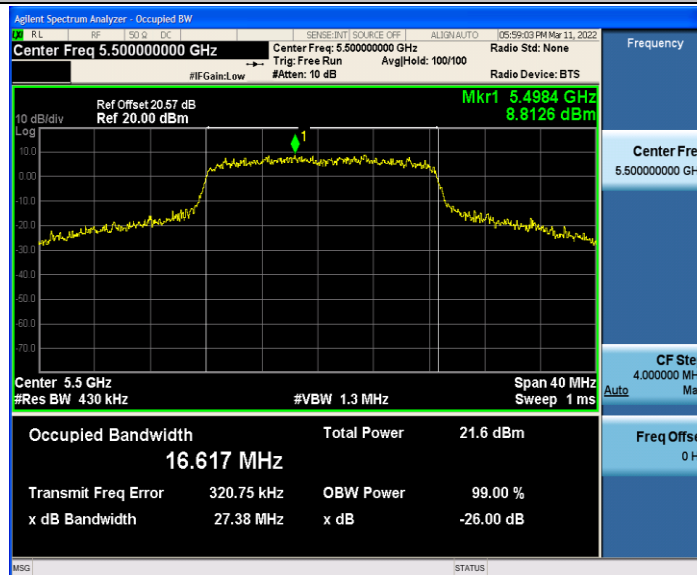
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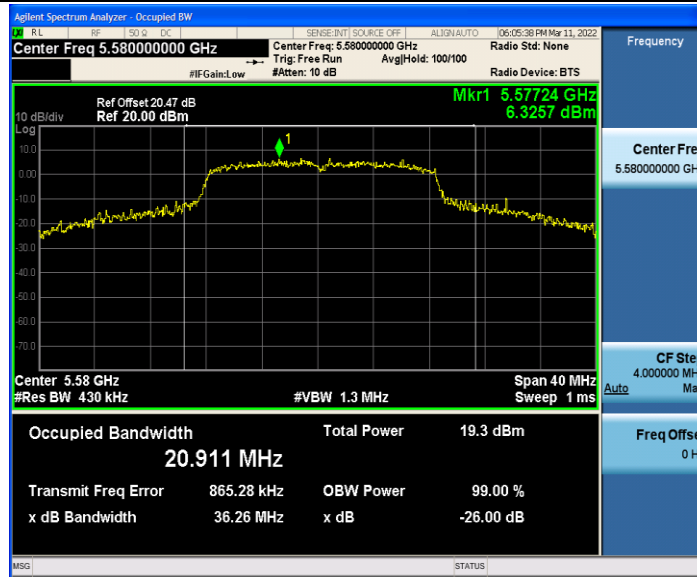
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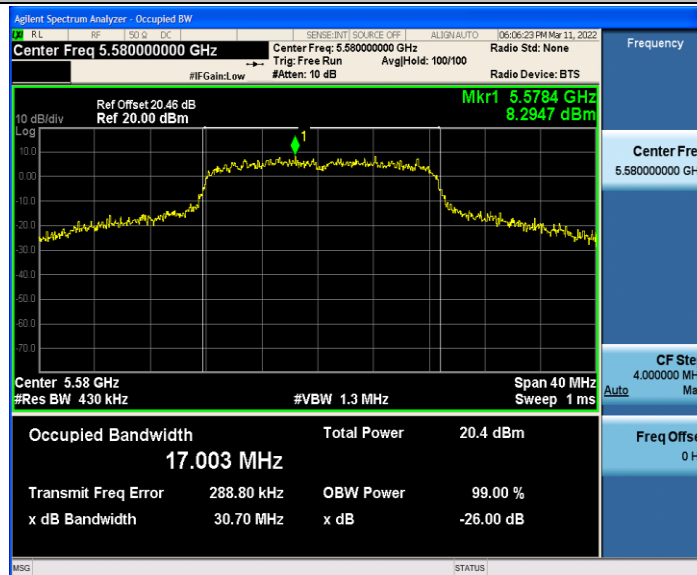
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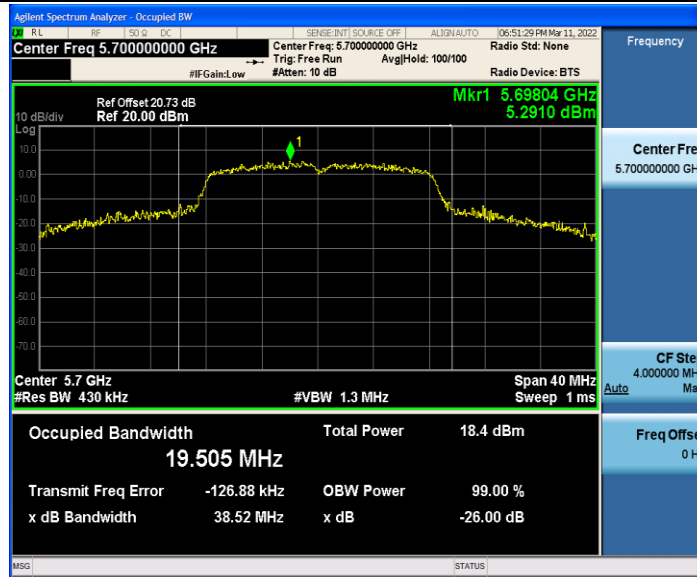
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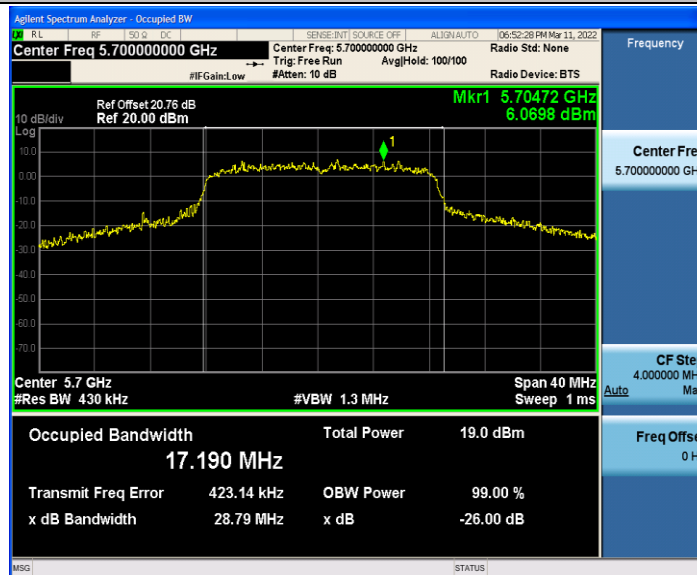
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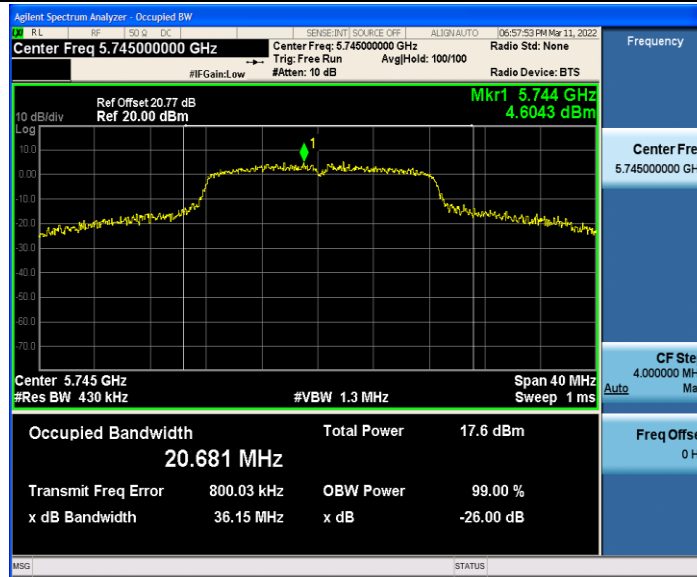
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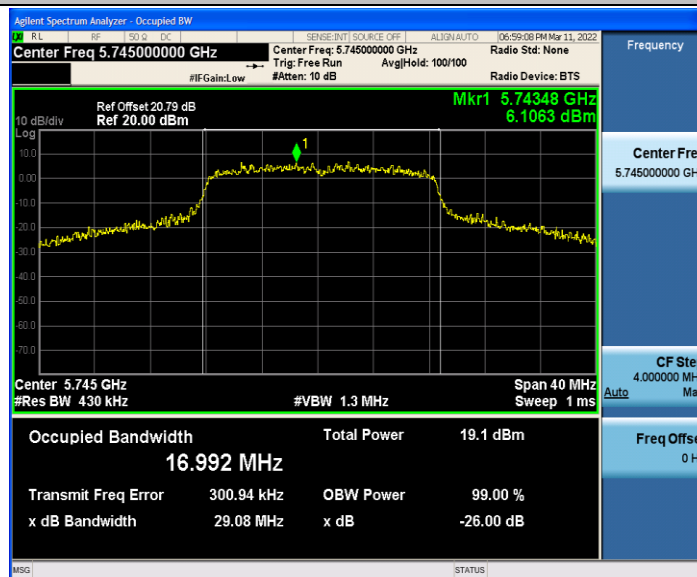
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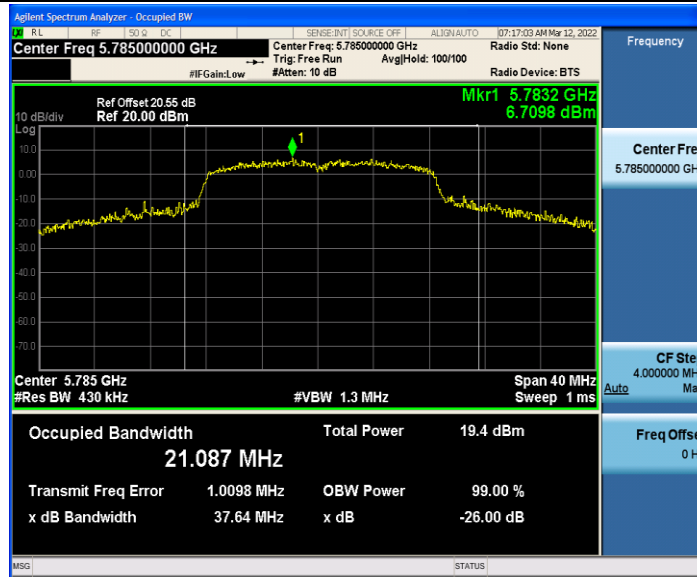
11N20MIMO_Ant1_5745



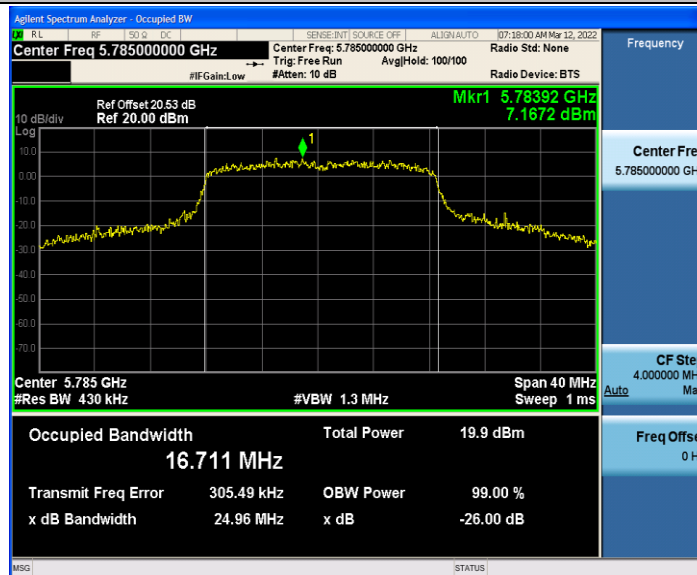
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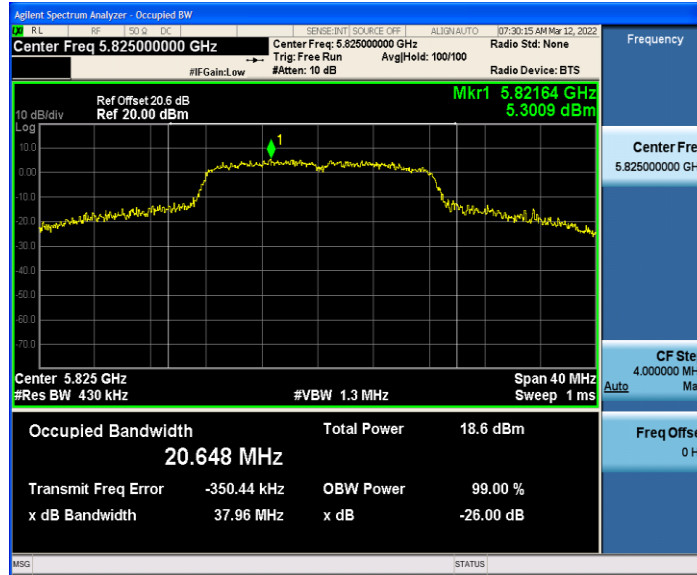
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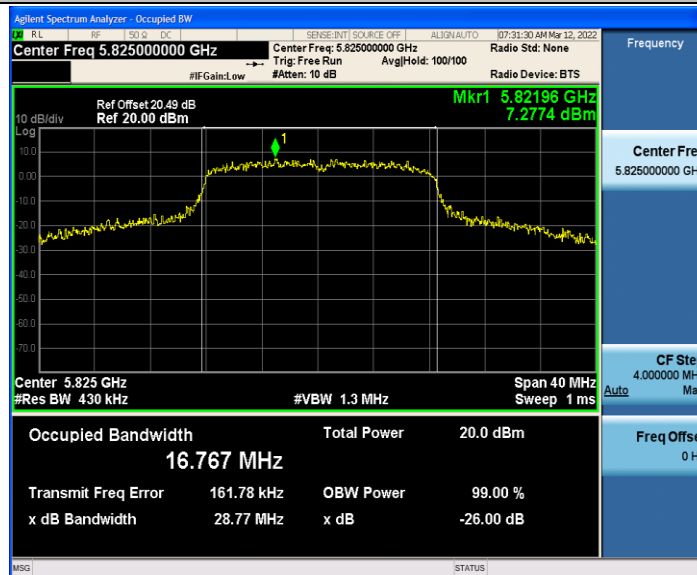
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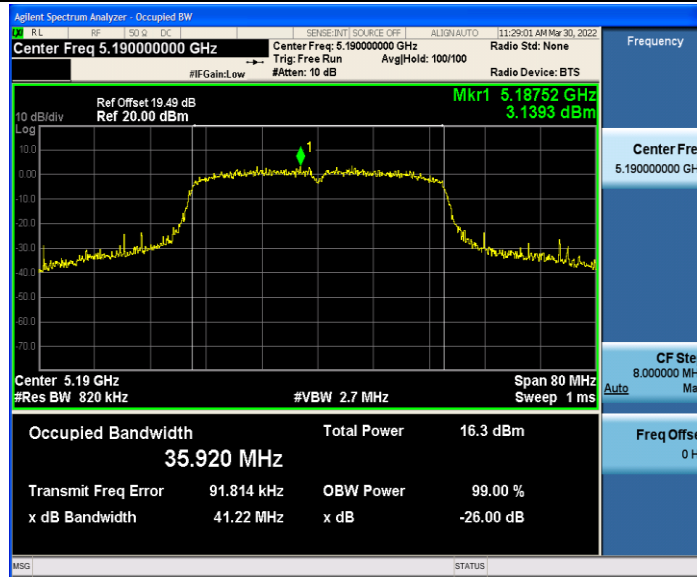
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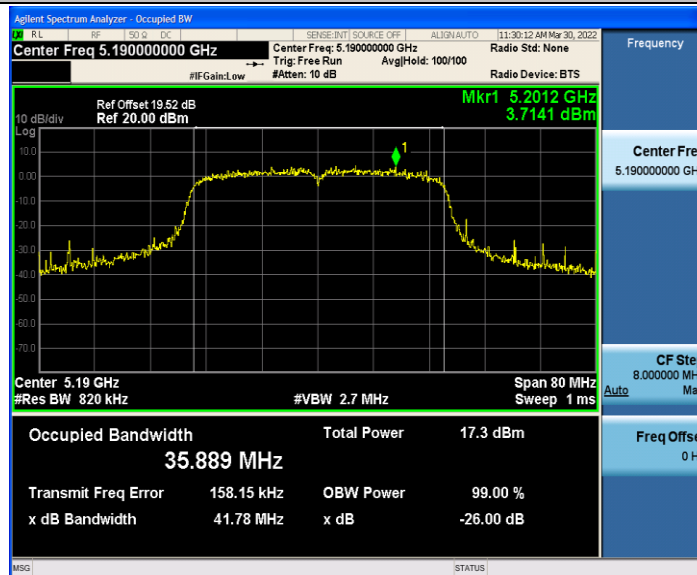
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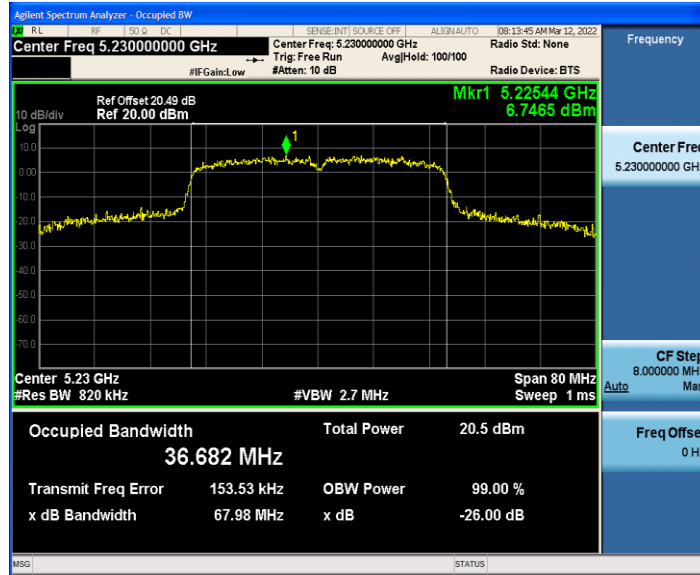
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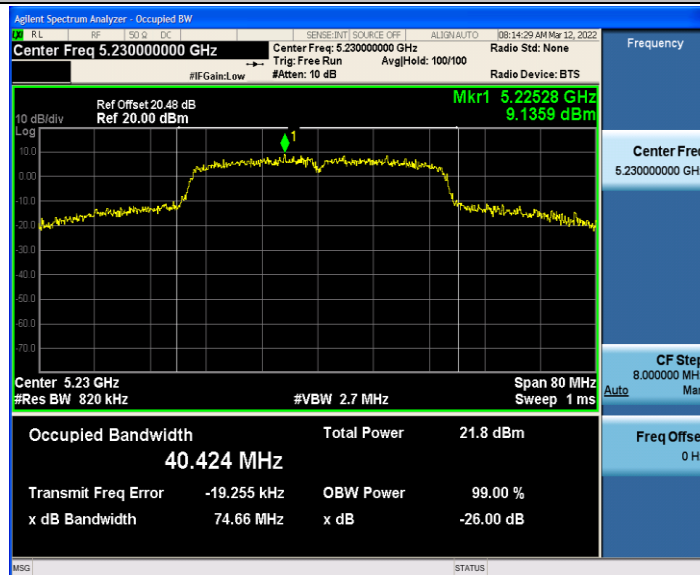
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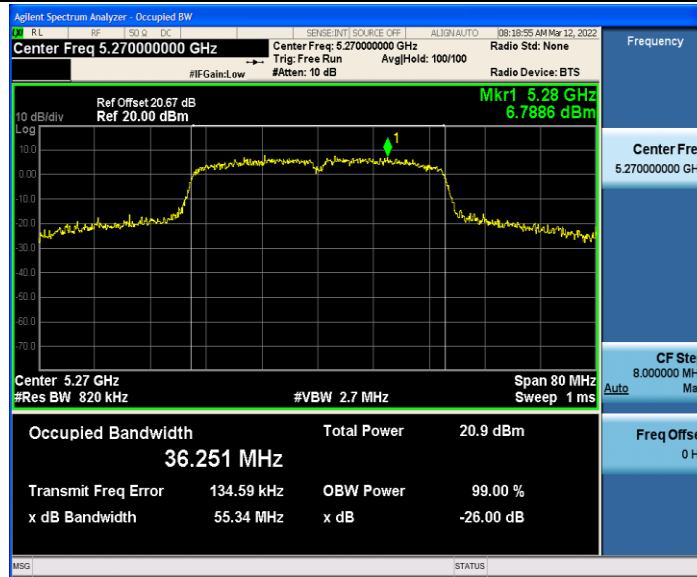
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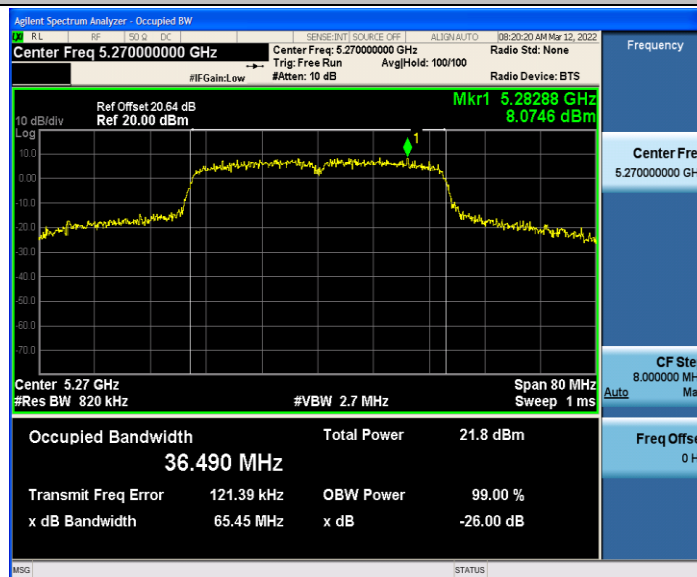
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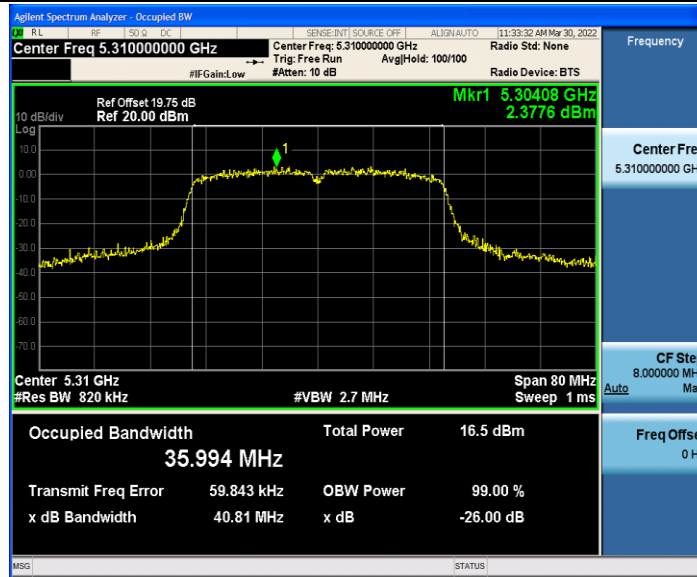
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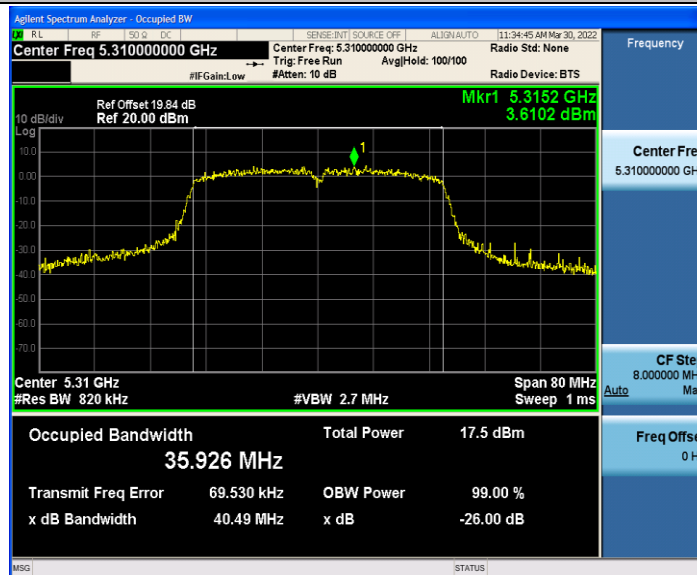
11N40MIMO_Ant2_5270



11N40MIMO_Ant1_5310



11N40MIMO_Ant2_5310



11N40MIMO_Ant1_5510