



11AC40SISO_Ant1_5795



11AC40SISO_Ant2_5795



99%Occupied channel bandwidth

Test Result

TestMode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A 802.11A	Ant1	5180	16.722	5171.651	5188.373	---	PASS
	Ant2	5180	16.788	5171.595	5188.383	---	PASS
	Ant1	5220	16.889	5211.572	5228.461	---	PASS
	Ant2	5220	16.785	5211.625	5228.410	---	PASS
	Ant1	5240	16.758	5231.623	5248.381	---	PASS
	Ant2	5240	16.751	5231.647	5248.398	---	PASS
	Ant1	5260	16.839	5251.585	5268.424	---	PASS
	Ant2	5260	16.824	5251.610	5268.434	---	PASS
	Ant1	5300	16.724	5291.685	5308.409	---	PASS
	Ant2	5300	16.825	5291.608	5308.433	---	PASS
	Ant1	5320	16.813	5311.612	5328.425	---	PASS
	Ant2	5320	16.777	5311.619	5328.396	---	PASS
	Ant1	5500	16.814	5491.587	5508.401	---	PASS
	Ant2	5500	16.877	5491.556	5508.433	---	PASS
	Ant1	5580	16.863	5571.570	5588.433	---	PASS
	Ant2	5580	16.781	5571.645	5588.426	---	PASS
	Ant1	5700	16.808	5691.618	5708.426	---	PASS
	Ant2	5700	16.820	5691.613	5708.433	---	PASS
	Ant1	5745	16.823	5736.619	5753.442	---	PASS
	Ant2	5745	16.871	5736.617	5753.488	---	PASS
Ant1	5785	16.854	5776.558	5793.412	---	PASS	
Ant2	5785	16.761	5776.642	5793.403	---	PASS	
Ant1	5825	16.868	5816.569	5833.437	---	PASS	
Ant2	5825	16.742	5816.676	5833.418	---	PASS	
11N20SISO 802.11N(HT20)	Ant1	5180	17.788	5171.116	5188.904	---	PASS
	Ant2	5180	17.783	5171.130	5188.913	---	PASS
	Ant1	5220	17.805	5211.104	5228.909	---	PASS
	Ant2	5220	17.775	5211.134	5228.909	---	PASS
	Ant1	5240	17.790	5231.125	5248.915	---	PASS
	Ant2	5240	17.775	5231.144	5248.919	---	PASS
	Ant1	5260	17.763	5251.169	5268.932	---	PASS
	Ant2	5260	17.779	5251.126	5268.905	---	PASS
	Ant1	5300	17.813	5291.102	5308.915	---	PASS
	Ant2	5300	17.863	5291.077	5308.940	---	PASS
	Ant1	5320	17.820	5311.125	5328.945	---	PASS
	Ant2	5320	17.800	5311.155	5328.955	---	PASS
	Ant1	5500	17.859	5491.102	5508.961	---	PASS
	Ant2	5500	17.770	5491.117	5508.887	---	PASS
	Ant1	5580	17.773	5571.132	5588.905	---	PASS
	Ant2	5580	17.825	5571.101	5588.926	---	PASS
	Ant1	5700	17.779	5691.153	5708.932	---	PASS
	Ant2	5700	17.824	5691.140	5708.964	---	PASS
	Ant1	5745	17.844	5736.091	5753.935	---	PASS
	Ant2	5745	17.759	5736.141	5753.900	---	PASS
Ant1	5785	17.828	5776.054	5793.882	---	PASS	
Ant2	5785	17.834	5776.087	5793.921	---	PASS	
Ant1	5825	17.820	5816.105	5833.925	---	PASS	
Ant2	5825	17.764	5816.116	5833.880	---	PASS	
	Ant1	5190	36.195	5171.903	5208.098	---	PASS
	Ant2	5190	36.167	5171.926	5208.093	---	PASS

11N40SISO 802.11N(HT40)	Ant1	5230	36.259	5211.849	5248.108	---	PASS
	Ant2	5230	36.133	5211.952	5248.085	---	PASS
	Ant1	5270	36.236	5251.861	5288.097	---	PASS
	Ant2	5270	36.138	5251.930	5288.068	---	PASS
	Ant1	5310	36.159	5291.951	5328.110	---	PASS
	Ant2	5310	36.169	5291.930	5328.099	---	PASS
	Ant1	5510	36.249	5491.858	5528.107	---	PASS
	Ant2	5510	36.195	5491.928	5528.123	---	PASS
	Ant1	5550	36.240	5531.851	5568.091	---	PASS
	Ant2	5550	36.237	5531.895	5568.132	---	PASS
	Ant1	5670	36.133	5651.928	5688.061	---	PASS
	Ant2	5670	36.125	5651.974	5688.099	---	PASS
	Ant1	5755	36.218	5736.873	5773.091	---	PASS
	Ant2	5755	36.189	5736.925	5773.114	---	PASS
	Ant1	5795	36.218	5776.848	5813.066	---	PASS
	Ant2	5795	36.115	5776.927	5813.042	---	PASS
11AC20SISO 802.11AC(HT20)	Ant1	5180	17.836	5171.089	5188.925	---	PASS
	Ant2	5180	17.699	5171.155	5188.854	---	PASS
	Ant1	5220	17.815	5211.118	5228.933	---	PASS
	Ant2	5220	17.735	5211.142	5228.877	---	PASS
	Ant1	5240	17.818	5231.081	5248.899	---	PASS
	Ant2	5240	17.733	5231.123	5248.856	---	PASS
	Ant1	5260	17.837	5251.127	5268.964	---	PASS
	Ant2	5260	17.737	5251.142	5268.879	---	PASS
	Ant1	5300	17.829	5291.076	5308.905	---	PASS
	Ant2	5300	17.720	5291.150	5308.870	---	PASS
	Ant1	5320	17.763	5311.115	5328.878	---	PASS
	Ant2	5320	17.697	5311.151	5328.848	---	PASS
	Ant1	5500	17.830	5491.091	5508.921	---	PASS
	Ant2	5500	17.695	5491.148	5508.843	---	PASS
	Ant1	5580	17.818	5571.114	5588.932	---	PASS
	Ant2	5580	17.746	5571.150	5588.896	---	PASS
	Ant1	5700	17.753	5691.136	5708.889	---	PASS
	Ant2	5700	17.743	5691.127	5708.870	---	PASS
	Ant1	5745	17.800	5736.098	5753.898	---	PASS
	Ant2	5745	17.710	5736.148	5753.858	---	PASS
Ant1	5785	17.775	5776.117	5793.892	---	PASS	
Ant2	5785	17.708	5776.168	5793.876	---	PASS	
Ant1	5825	17.801	5816.102	5833.903	---	PASS	
Ant2	5825	17.794	5816.126	5833.920	---	PASS	
11AC40SISO 802.11AC(HT40)	Ant1	5190	36.195	5171.934	5208.129	---	PASS
	Ant2	5190	36.176	5171.956	5208.132	---	PASS
	Ant1	5230	36.386	5211.830	5248.216	---	PASS
	Ant2	5230	36.125	5211.912	5248.037	---	PASS
	Ant1	5270	36.166	5251.869	5288.035	---	PASS
	Ant2	5270	36.273	5251.909	5288.182	---	PASS
	Ant1	5310	36.058	5291.994	5328.052	---	PASS
	Ant2	5310	36.139	5291.993	5328.132	---	PASS
	Ant1	5510	36.184	5491.875	5528.059	---	PASS
	Ant2	5510	36.100	5491.932	5528.032	---	PASS
	Ant1	5550	36.277	5531.857	5568.134	---	PASS
	Ant2	5550	36.159	5531.897	5568.056	---	PASS
	Ant1	5670	36.174	5651.915	5688.089	---	PASS
	Ant2	5670	36.094	5651.972	5688.066	---	PASS
	Ant1	5755	36.140	5736.913	5773.053	---	PASS

	Ant2	5755	36.103	5736.936	5773.039	---	PASS
	Ant1	5795	36.147	5776.937	5813.084	---	PASS
	Ant2	5795	36.135	5776.945	5813.080	---	PASS
11AC80SISO 802.11AC(HT80)	Ant1	5210	75.883	5172.062	5247.945	---	PASS
	Ant2	5210	75.591	5172.204	5247.795	---	PASS
	Ant1	5290	75.744	5252.131	5327.875	---	PASS
	Ant2	5290	75.768	5252.041	5327.809	---	PASS
	Ant1	5530	75.812	5491.963	5567.775	---	PASS
	Ant2	5530	75.658	5492.085	5567.743	---	PASS
	Ant1	5610	75.833	5572.090	5647.923	---	PASS
	Ant2	5610	75.626	5572.132	5647.758	---	PASS
	Ant1	5775	75.955	5736.984	5812.939	---	PASS
	Ant2	5775	75.668	5737.183	5812.851	---	PASS



Test Graphs



11A_Ant1_5180



11A_Ant2_5180



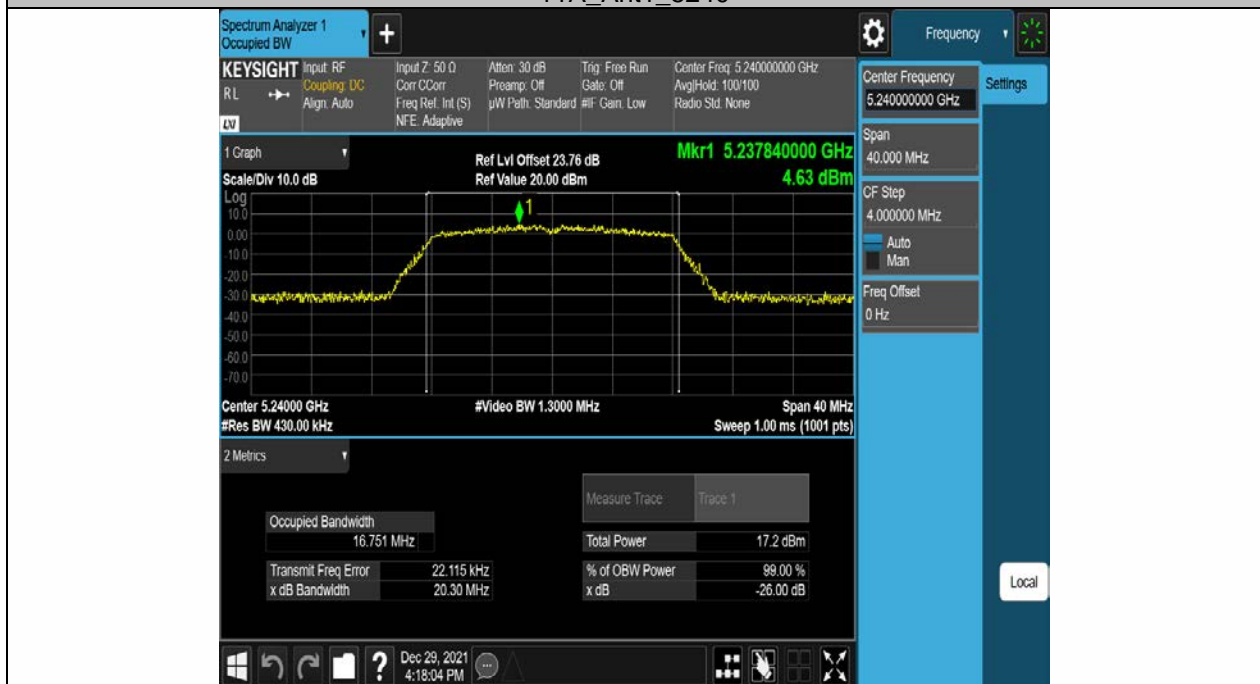
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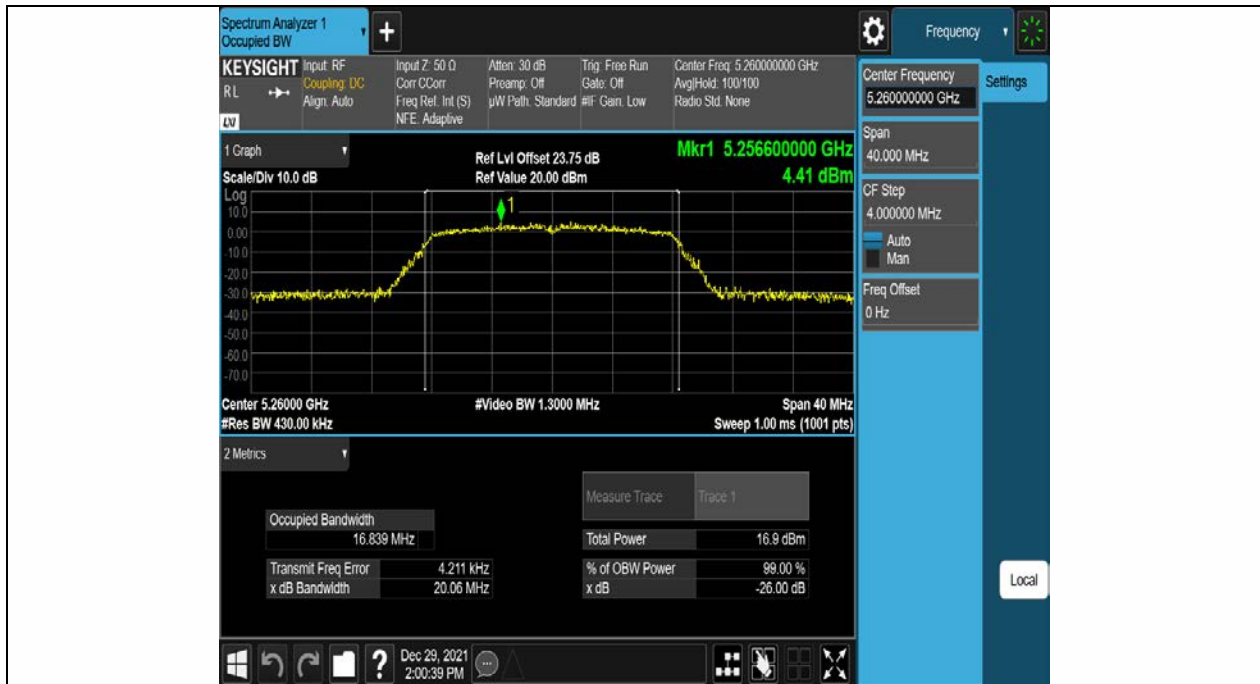
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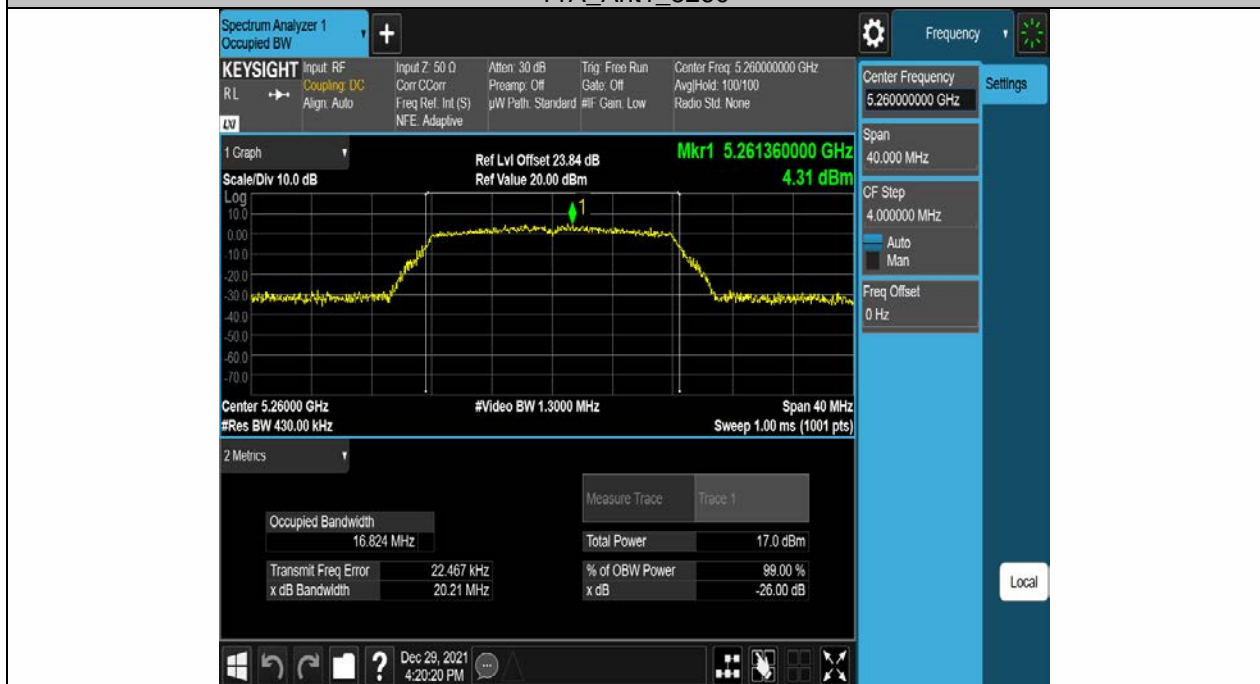
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11A_Ant2_5240



11A_Ant1_5260

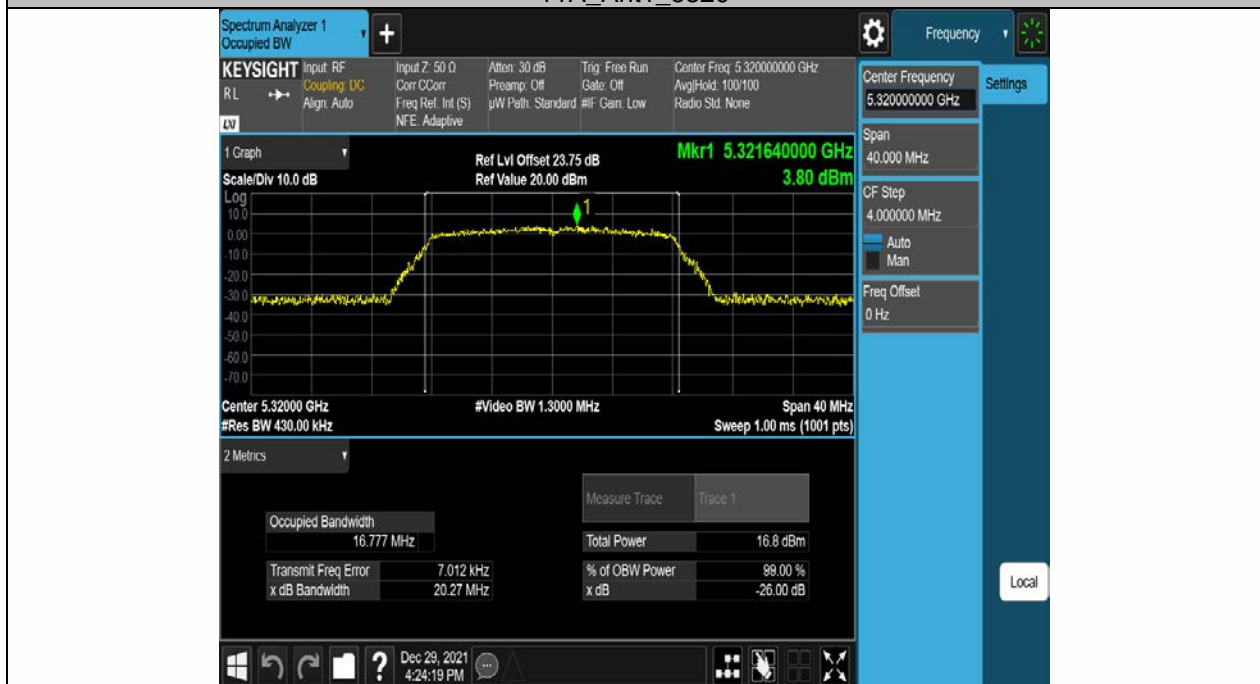


11A_Ant2_5260





11A_Ant1_5320



11A_Ant2_5320



11A_Ant1_5500



11A_Ant2_5500



11A_Ant1_5580



11A_Ant2_5580



11A_Ant1_5700



11A_Ant2_5700



11A_Ant1_5745



11A_Ant2_5745



11A_Ant1_5785



11A_Ant2_5785



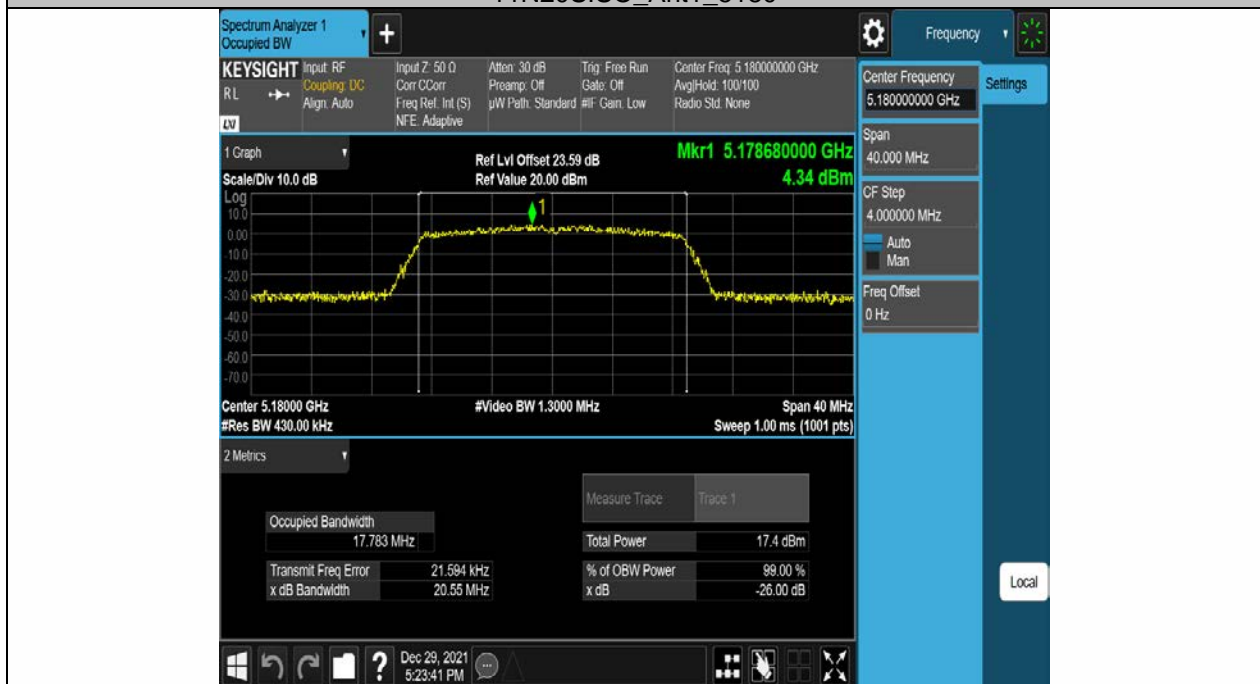
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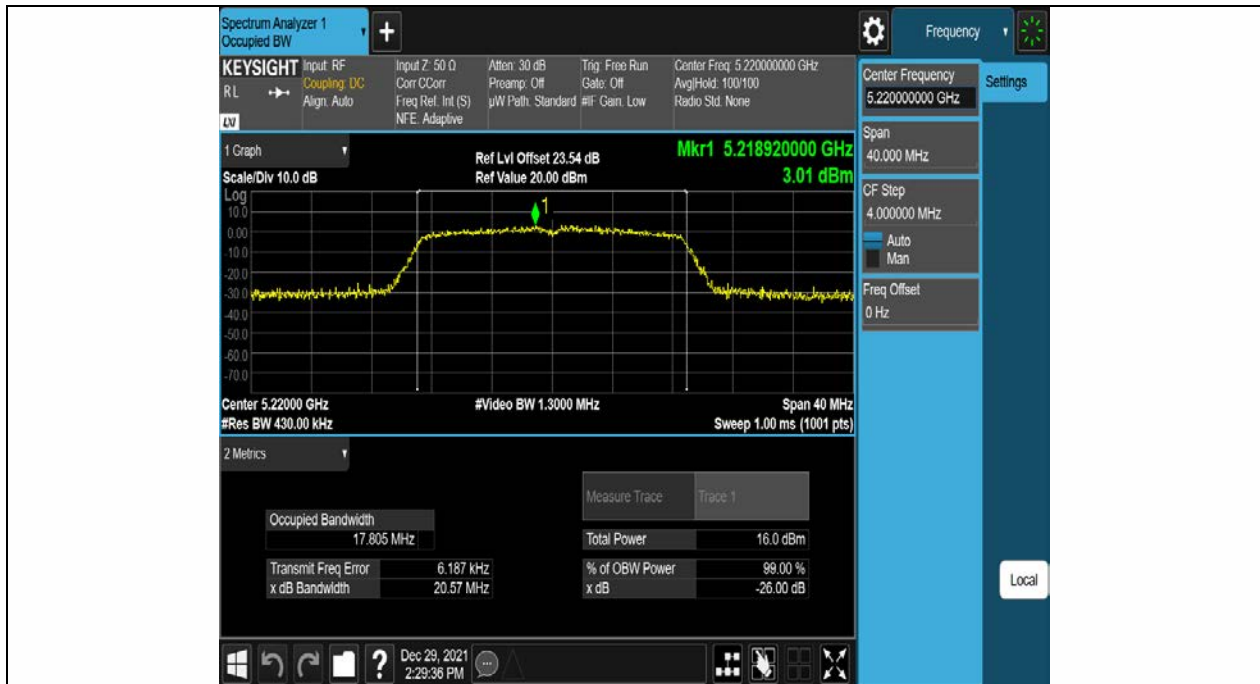
11A_Ant2_5825



11N20SISO_Ant1_5180



11N20SISO_Ant2_5180



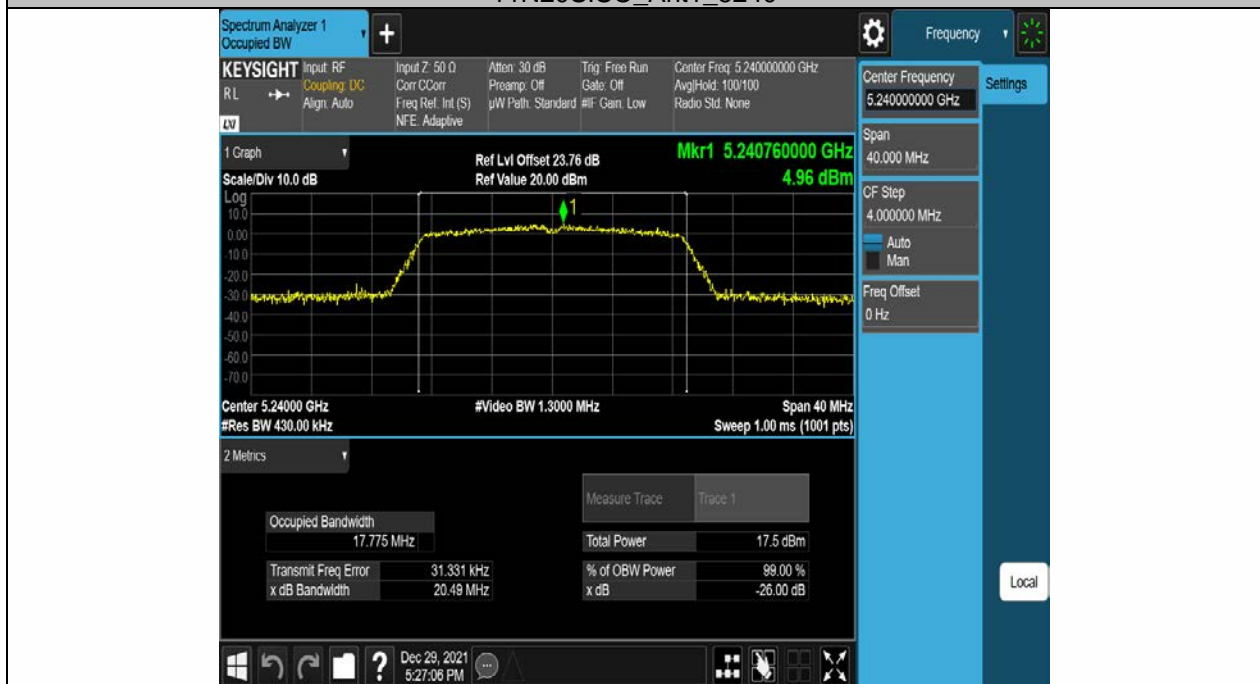
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11N20SISO_Ant2_5220



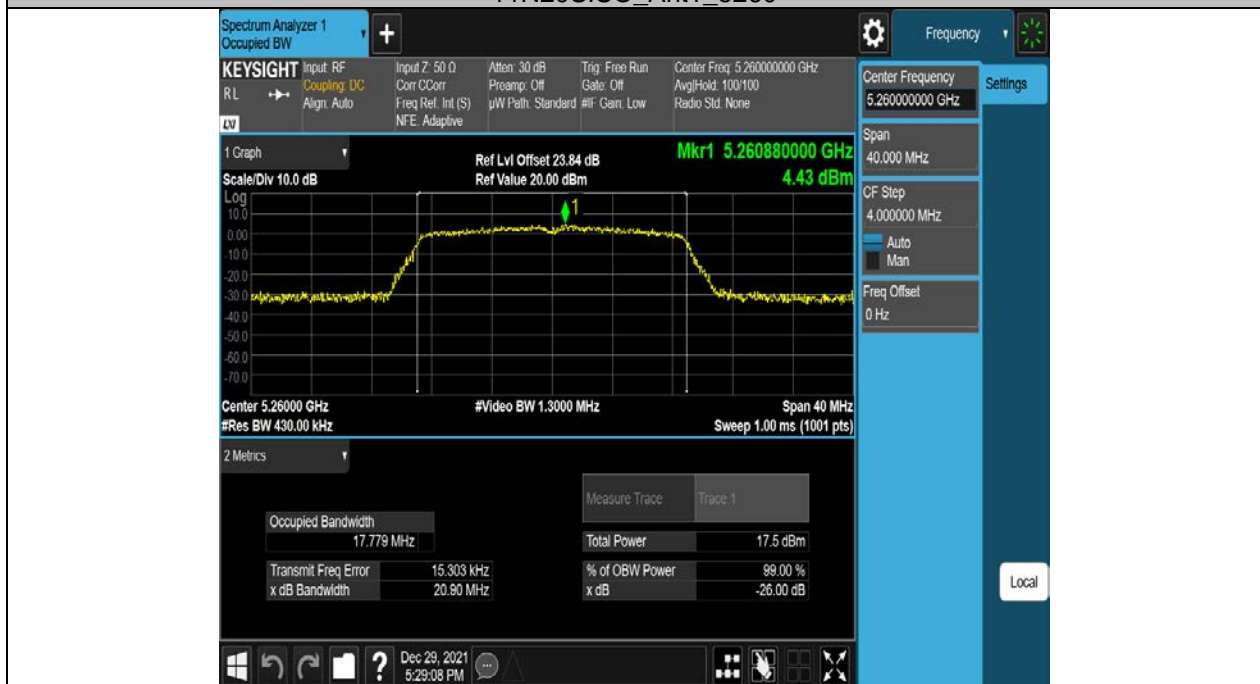
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11N20SISO_Ant2_5240



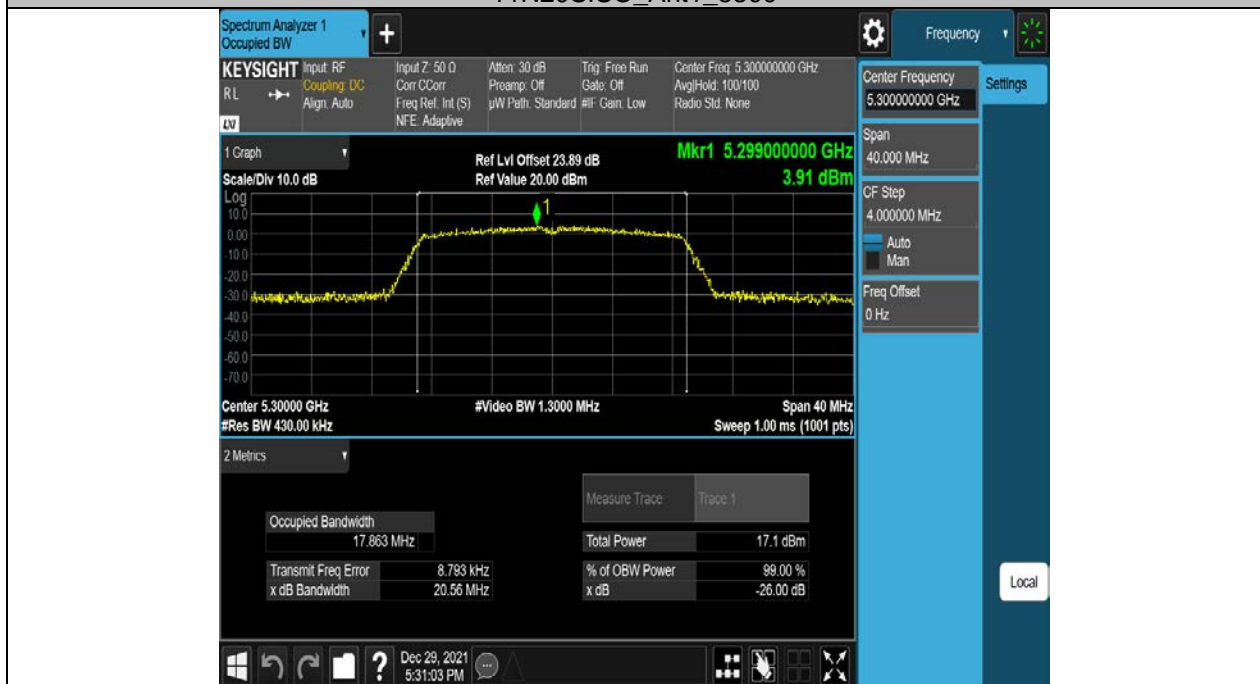
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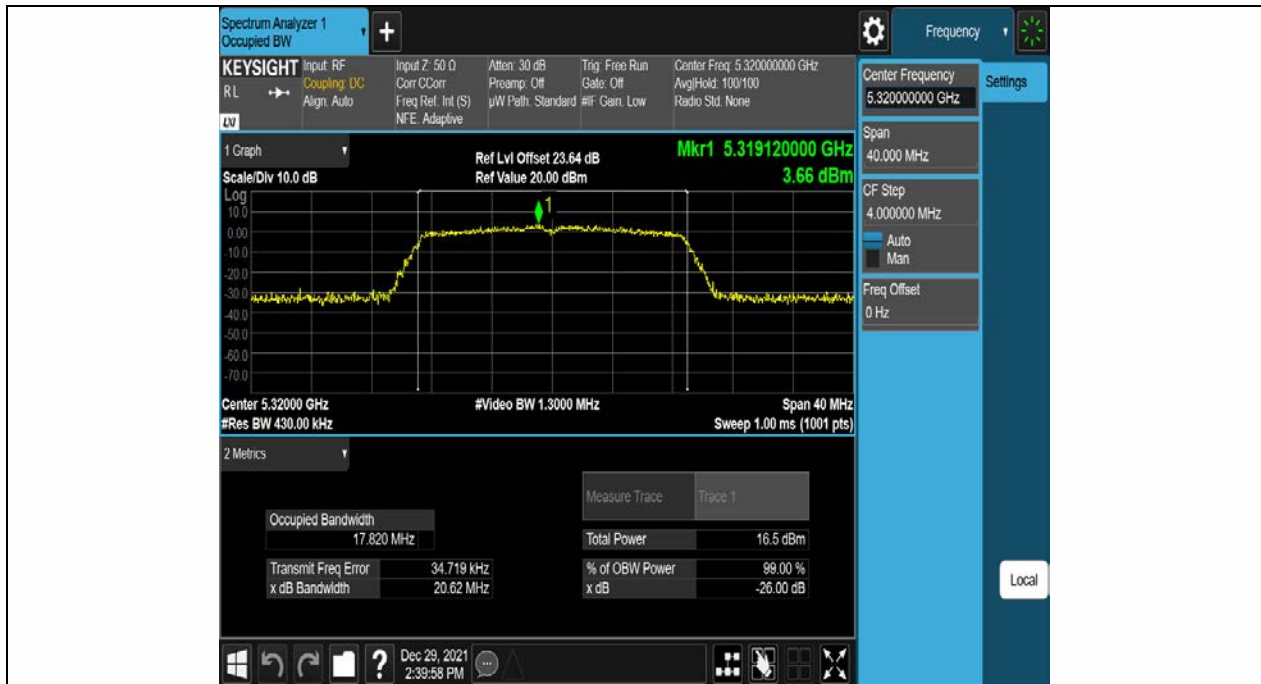
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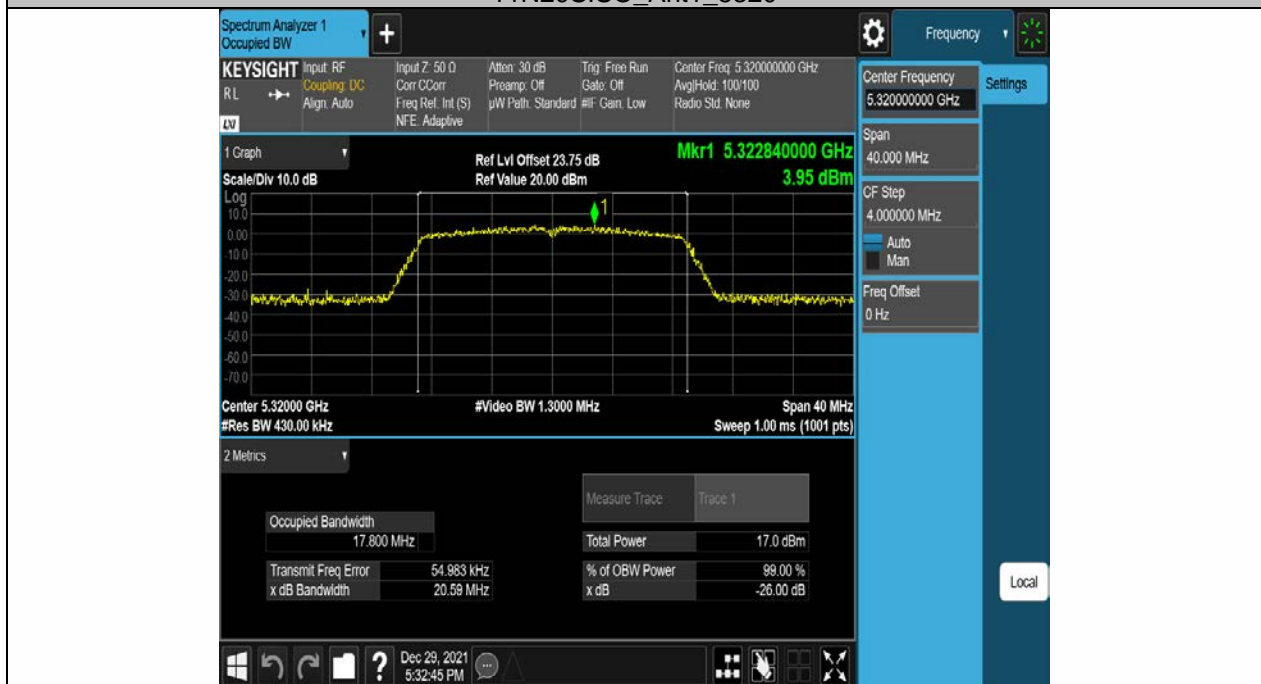
11N20SISO_Ant1_5300



11N20SISO_Ant2_5300



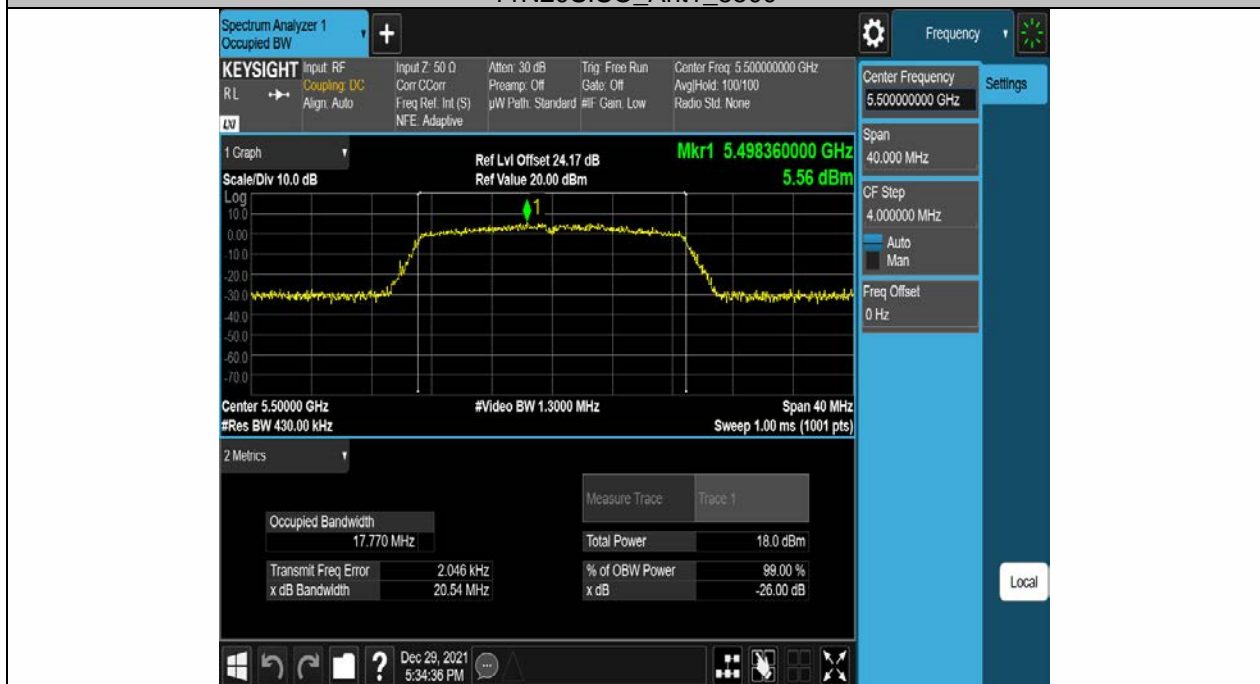
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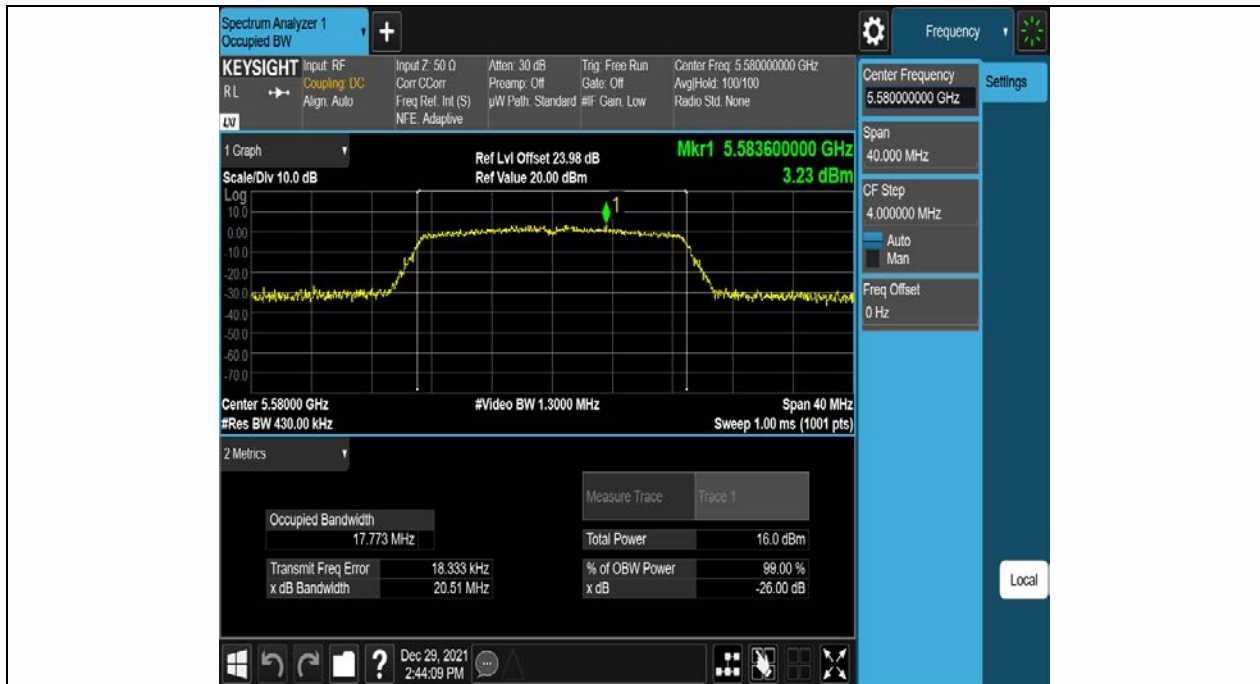
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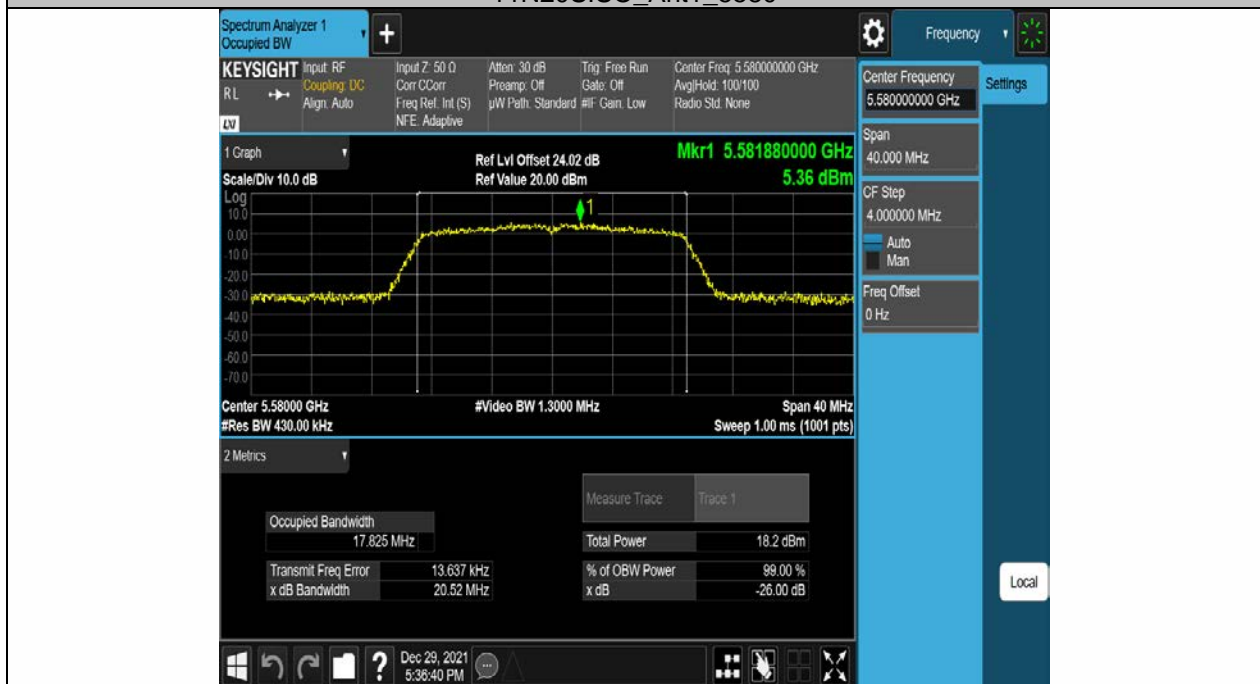
11N20SISO_Ant1_5500



11N20SISO_Ant2_5500



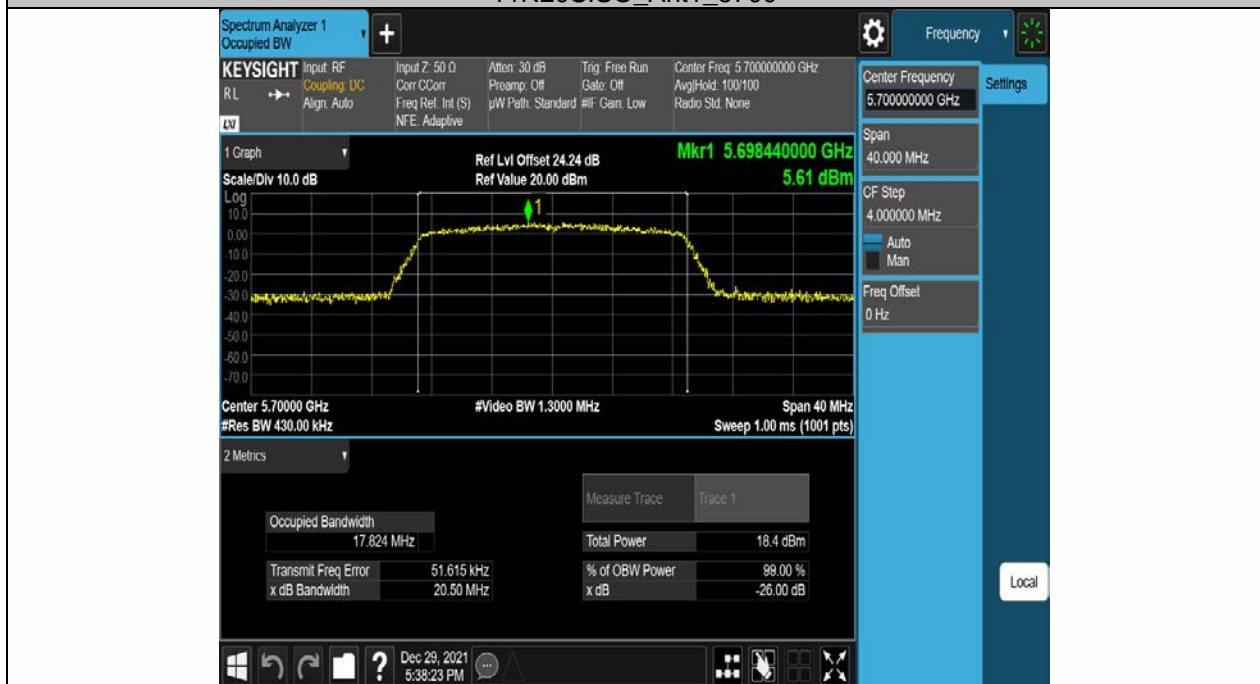
11N20SISO_Ant1_5580



11N20SISO_Ant2_5580



11N20SISO_Ant1_5700



11N20SISO_Ant2_5700



11N20SISO_Ant1_5745



11N20SISO_Ant2_5745



11N20SISO_Ant1_5785



11N20SISO_Ant2_5785



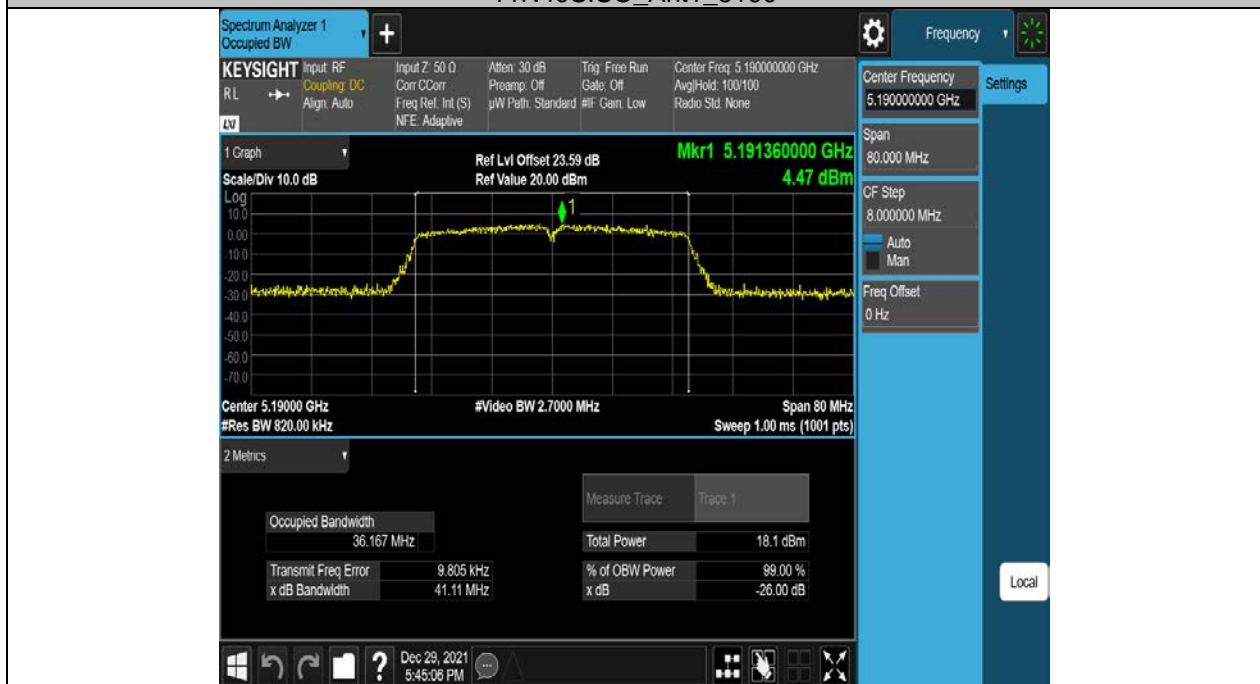
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11N20SISO_Ant2_5825



11N40SISO_Ant1_5190



11N40SISO_Ant2_5190



11N40SISO_Ant1_5230



11N40SISO_Ant2_5230



11N40SISO_Ant1_5270



11N40SISO_Ant2_5270



11N40SISO_Ant1_5310



11N40SISO_Ant2_5310



11N40SISO_Ant1_5510



11N40SISO_Ant2_5510



11N40SISO_Ant1_5550



11N40SISO_Ant2_5550



11N40SISO_Ant1_5670



11N40SISO_Ant2_5670



11N40SISO_Ant1_5755



11N40SISO_Ant2_5755



11N40SISO_Ant1_5795



11N40SISO_Ant2_5795



11AC20SISO_Ant1_5180



11AC20SISO_Ant2_5180



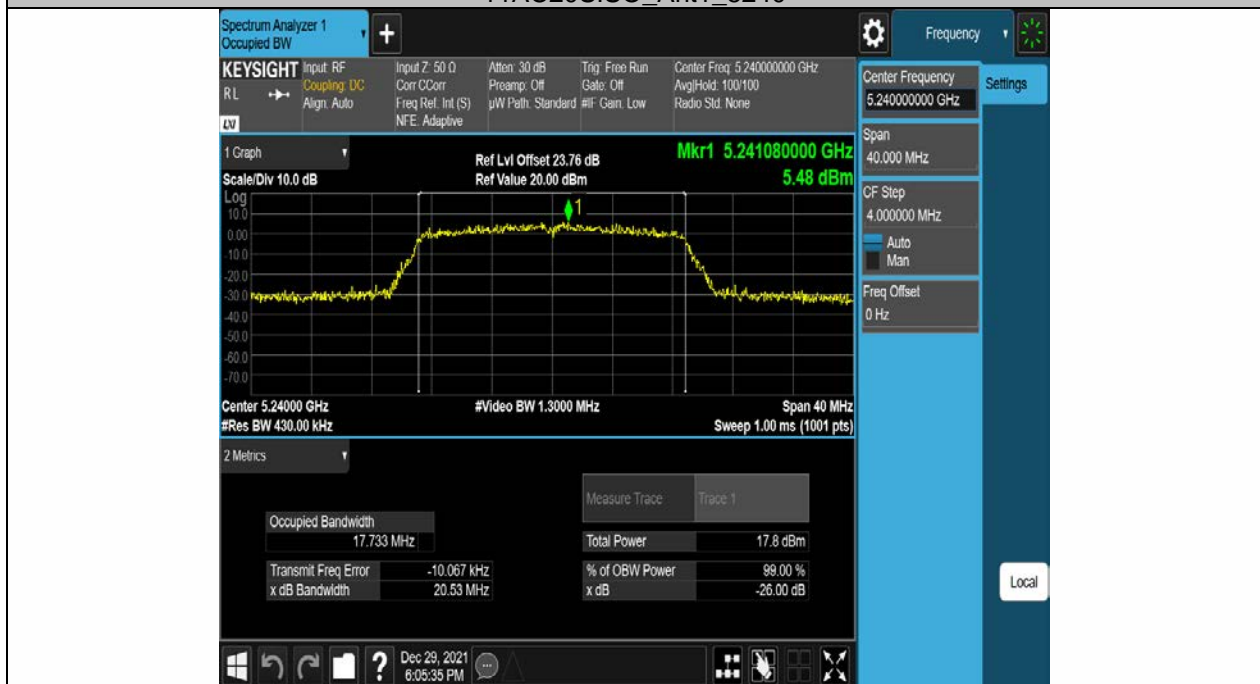
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11AC20SISO_Ant2_5220



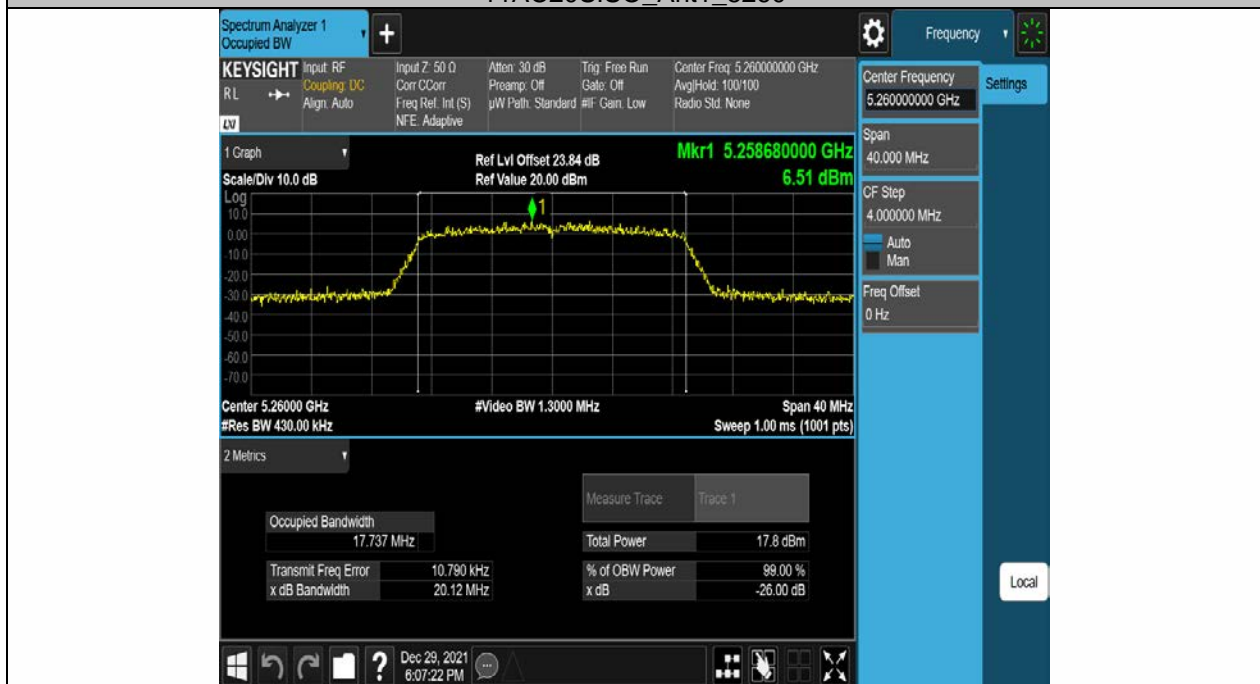
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11AC20SISO_Ant2_5240



11AC20SISO_Ant1_5260



11AC20SISO_Ant2_5260



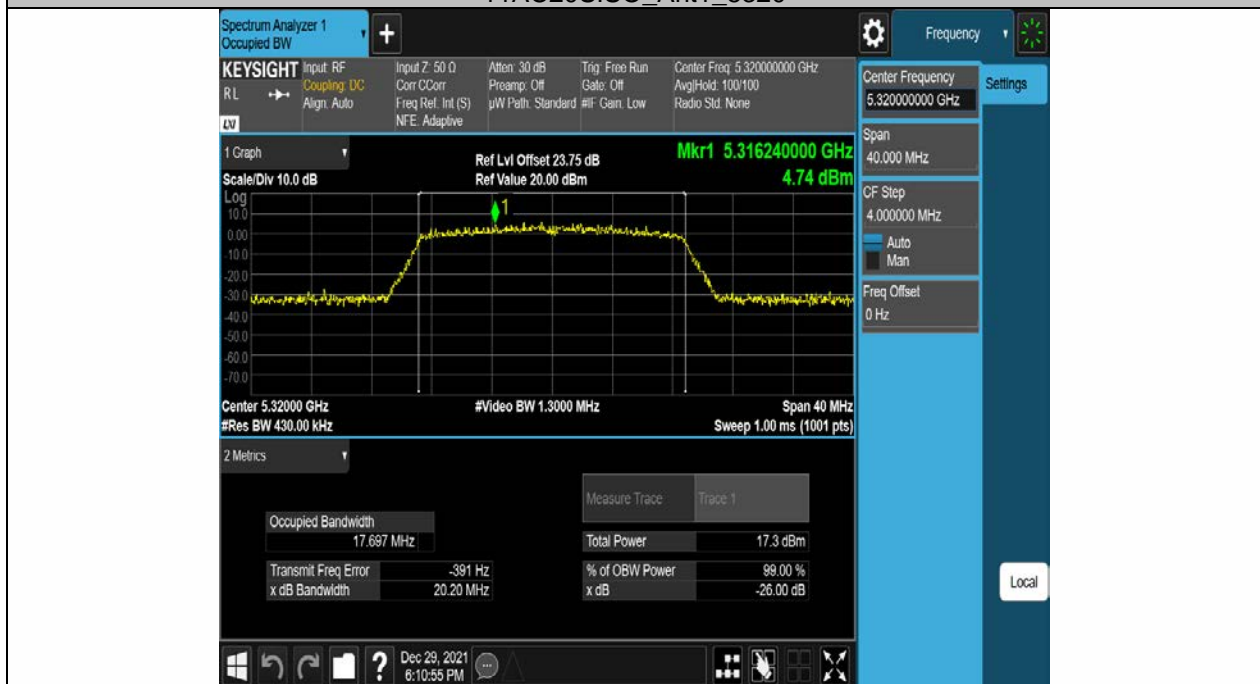
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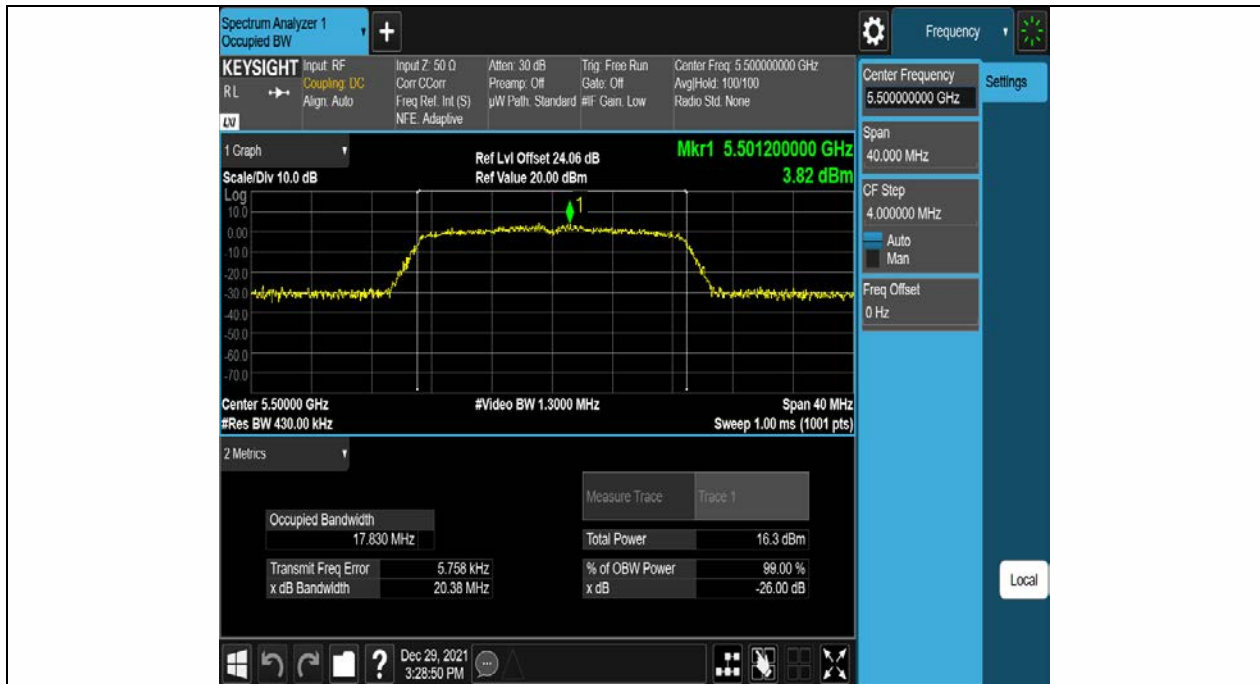
11AC20SISO_Ant2_5300



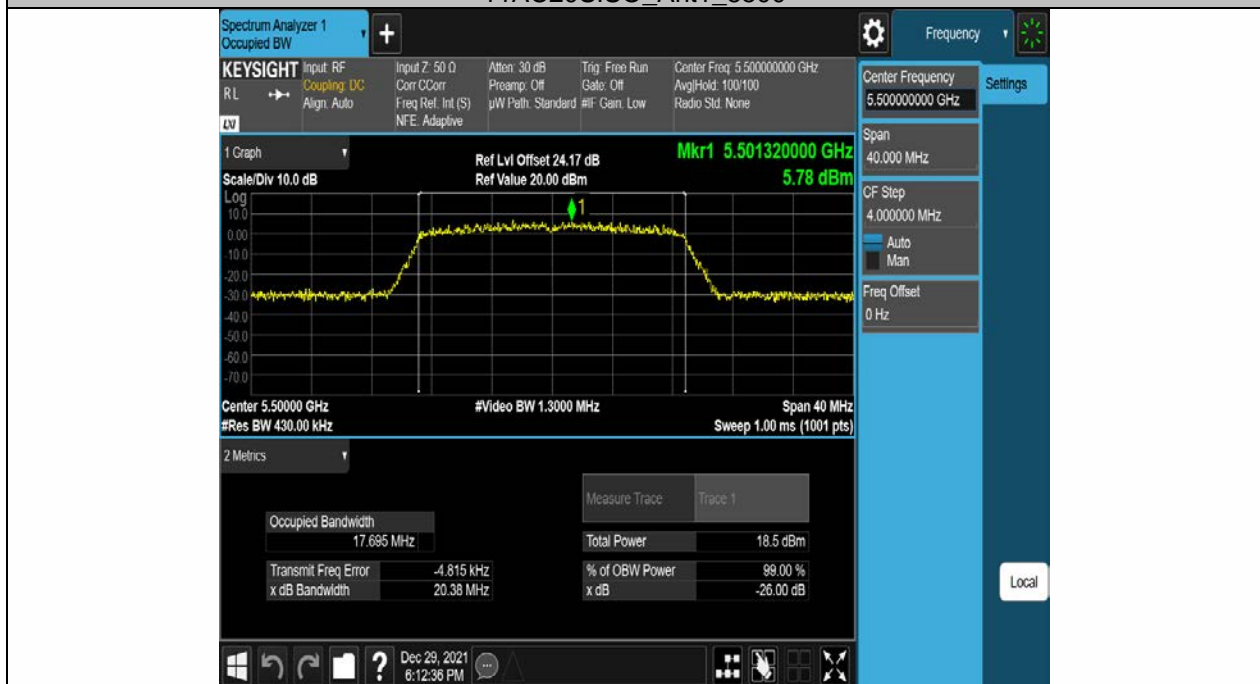
11AC20SISO_Ant1_5320



11AC20SISO_Ant2_5320



11AC20SISO_Ant1_5500



11AC20SISO_Ant2_5500