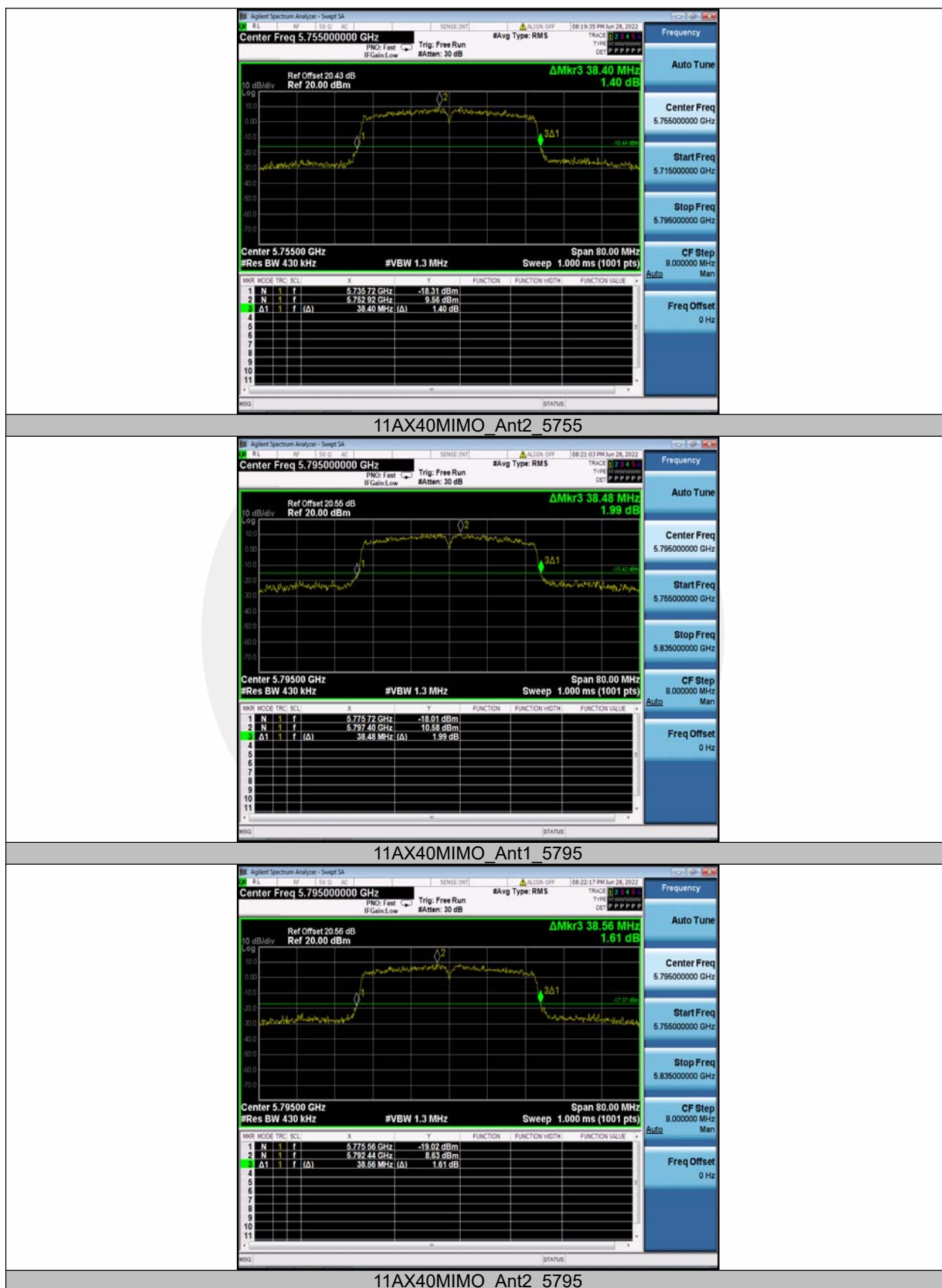
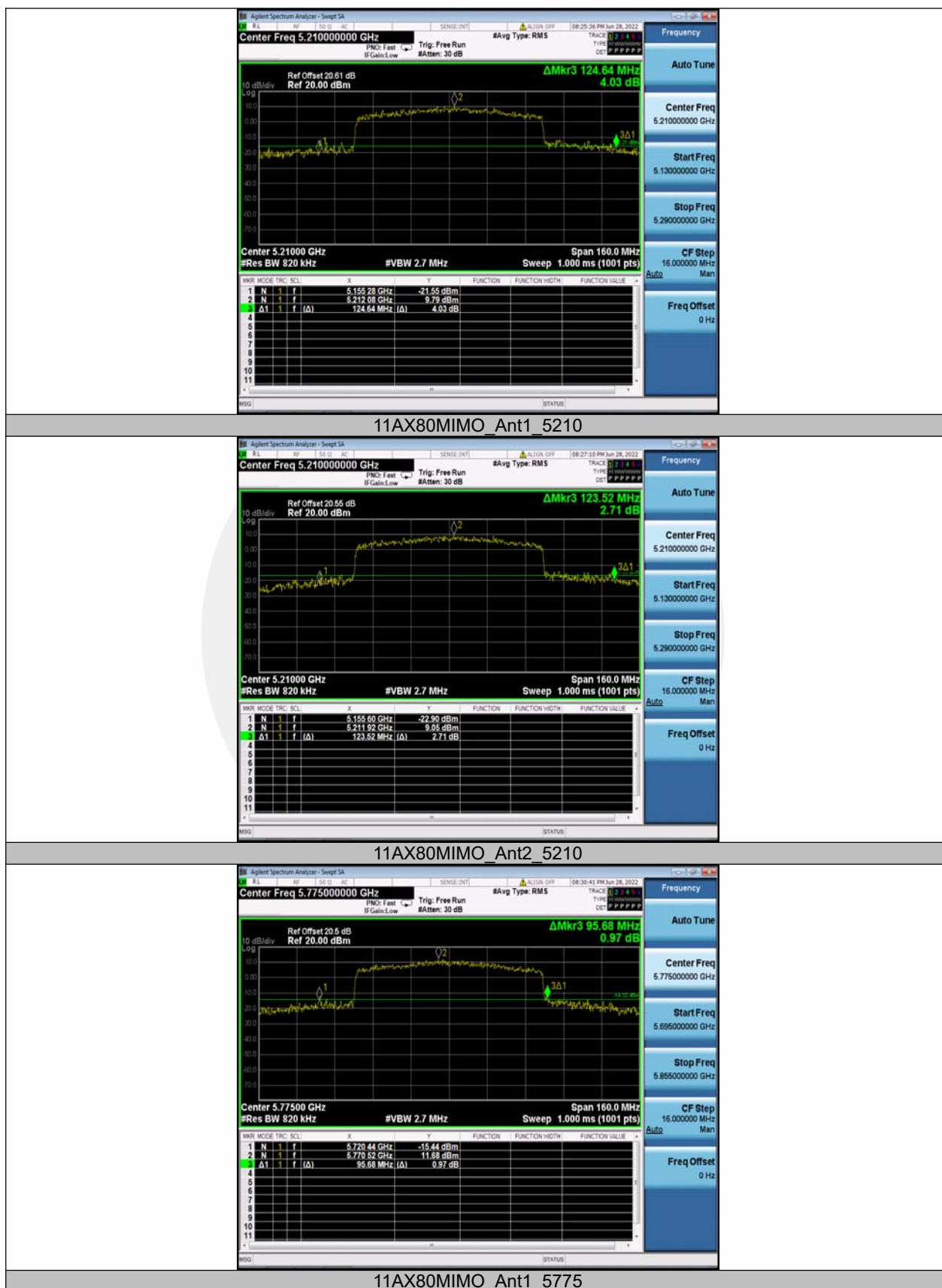
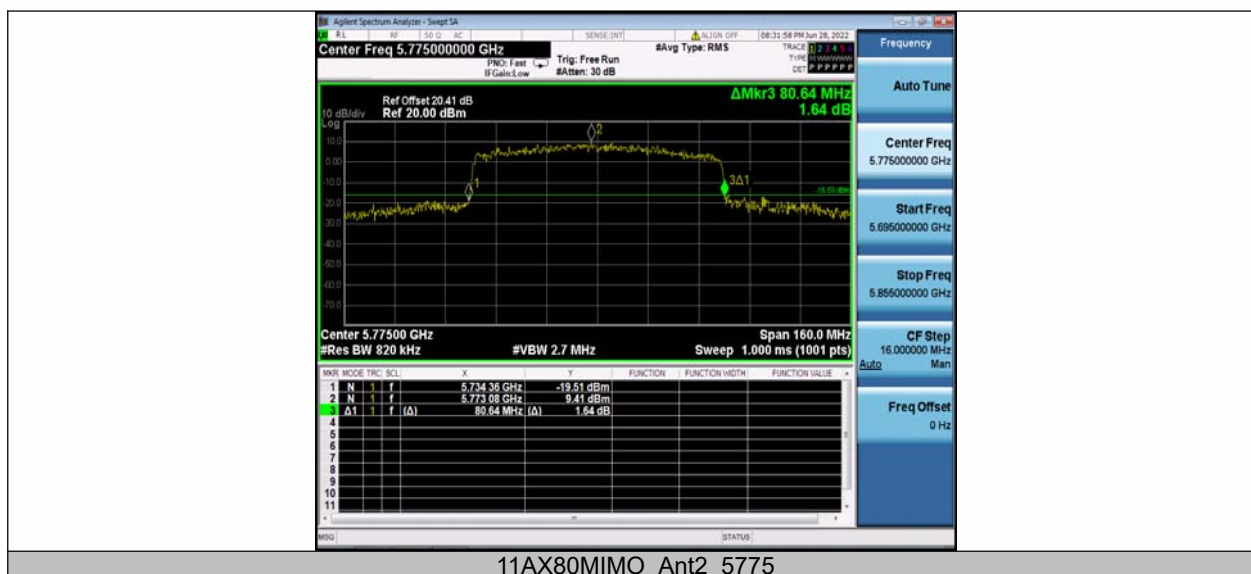






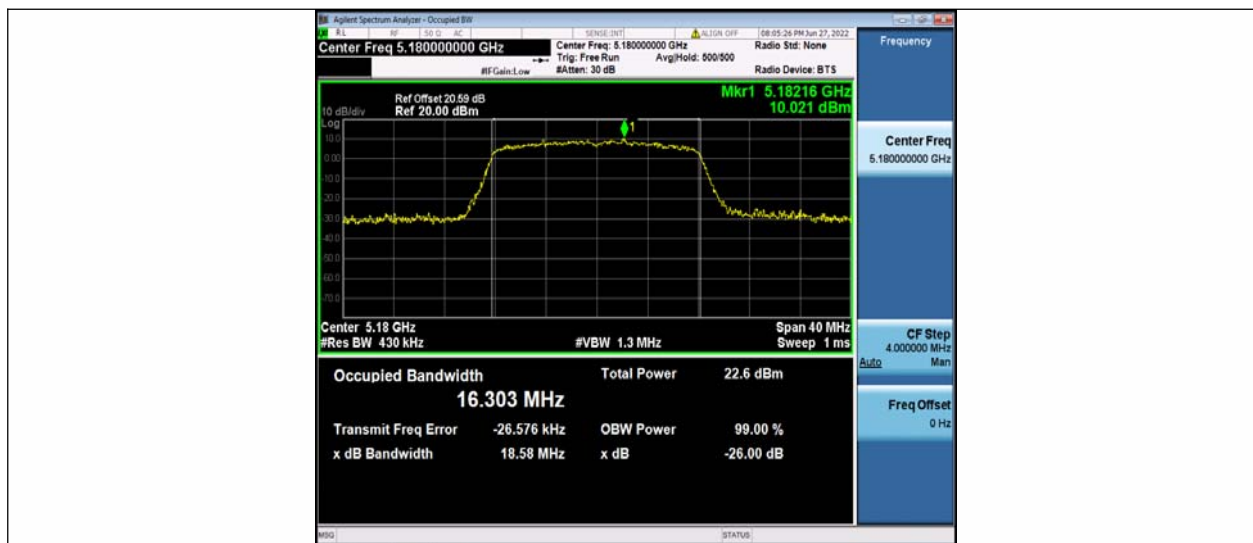


Occupied channel bandwidth

TestMode	Antenna	Frequency[MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	16.303	5171.822	5188.125	---	---
	Ant2	5180	16.345	5171.820	5188.165	---	---
	Ant1	5220	16.303	5211.829	5228.132	---	---
	Ant2	5220	16.309	5211.828	5228.137	---	---
	Ant1	5240	16.312	5231.846	5248.158	---	---
	Ant2	5240	16.321	5231.828	5248.149	---	---
	Ant1	5745	19.987	5736.453	5756.440	---	---
	Ant2	5745	25.216	5733.490	5758.706	---	---
	Ant1	5785	17.832	5776.549	5794.381	---	---
	Ant2	5785	16.710	5776.704	5793.414	---	---
	Ant1	5825	17.643	5816.535	5834.178	---	---
	Ant2	5825	16.675	5816.682	5833.357	---	---
11N20SISO	Ant1	5180	17.361	5171.277	5188.638	---	---
	Ant2	5180	17.393	5171.273	5188.666	---	---
	Ant1	5220	17.365	5211.279	5228.644	---	---
	Ant2	5220	17.387	5211.263	5228.650	---	---
	Ant1	5240	17.350	5231.304	5248.654	---	---
	Ant2	5240	17.389	5231.286	5248.675	---	---
	Ant1	5745	19.745	5736.058	5755.803	---	---
	Ant2	5745	17.739	5736.185	5753.924	---	---
	Ant1	5785	18.135	5776.116	5794.251	---	---
	Ant2	5785	17.587	5776.213	5793.800	---	---
	Ant1	5825	18.073	5816.070	5834.143	---	---
	Ant2	5825	17.600	5816.176	5833.776	---	---
11N40SISO	Ant1	5190	35.700	5172.102	5207.802	---	---
	Ant2	5190	35.751	5172.161	5207.912	---	---
	Ant1	5230	35.721	5212.169	5247.890	---	---
	Ant2	5230	35.750	5212.111	5247.861	---	---
	Ant1	5755	37.574	5736.884	5774.458	---	---
	Ant2	5755	36.151	5737.028	5773.179	---	---
	Ant1	5795	36.457	5776.846	5813.303	---	---
	Ant2	5795	36.015	5777.028	5813.043	---	---
11AC20SISO	Ant1	5180	16.296	5171.829	5188.125	---	---
	Ant2	5180	17.415	5171.279	5188.694	---	---
	Ant1	5220	17.391	5211.287	5228.678	---	---
	Ant2	5220	17.410	5211.267	5228.677	---	---
	Ant1	5240	17.345	5231.312	5248.657	---	---
	Ant2	5240	17.400	5231.270	5248.670	---	---
	Ant1	5745	19.601	5736.029	5755.630	---	---
	Ant2	5745	17.738	5736.159	5753.897	---	---
	Ant1	5785	18.238	5776.063	5794.301	---	---
	Ant2	5785	17.615	5776.178	5793.793	---	---
	Ant1	5825	18.235	5816.046	5834.281	---	---
	Ant2	5825	17.601	5816.190	5833.791	---	---
11AC40SISO	Ant1	5190	35.740	5172.088	5207.828	---	---
	Ant2	5190	35.751	5172.141	5207.892	---	---
	Ant1	5230	35.693	5212.160	5247.853	---	---
	Ant2	5230	35.819	5212.079	5247.898	---	---
	Ant1	5755	37.585	5736.858	5774.443	---	---
	Ant2	5755	35.731	5737.138	5772.869	---	---
	Ant1	5795	36.448	5776.861	5813.309	---	---
	Ant2	5795	35.828	5777.075	5812.903	---	---
11AC80SISO	Ant1	5210	75.681	5172.440	5248.121	---	---
	Ant2	5210	75.222	5172.437	5247.659	---	---
	Ant1	5775	76.719	5736.948	5813.667	---	---
	Ant2	5775	75.785	5737.061	5812.846	---	---
11AX20SISO	Ant1	5180	18.754	5170.616	5189.370	---	---
	Ant2	5180	18.812	5170.584	5189.396	---	---

	Ant1	5220	18.786	5210.553	5229.339	---	---
	Ant2	5220	18.783	5210.563	5229.346	---	---
	Ant1	5240	18.722	5230.595	5249.317	---	---
	Ant2	5240	18.785	5230.553	5249.338	---	---
	Ant1	5745	19.084	5735.531	5754.615	---	---
	Ant2	5745	19.040	5735.522	5754.562	---	---
	Ant1	5785	18.923	5775.512	5794.435	---	---
	Ant2	5785	18.974	5775.500	5794.474	---	---
	Ant1	5825	18.905	5815.515	5834.420	---	---
11AX40SISO	Ant2	5825	18.962	5815.509	5834.471	---	---
	Ant1	5190	35.705	5172.143	5207.848	---	---
	Ant2	5190	35.834	5172.096	5207.930	---	---
	Ant1	5230	35.773	5212.124	5247.897	---	---
	Ant2	5230	37.400	5211.253	5248.653	---	---
	Ant1	5755	36.550	5736.970	5773.520	---	---
	Ant2	5755	38.092	5736.115	5774.207	---	---
11AX80SISO	Ant1	5795	36.364	5776.888	5813.252	---	---
	Ant2	5795	37.904	5776.098	5814.002	---	---
	Ant1	5210	76.888	5171.837	5248.725	---	---
	Ant2	5210	77.353	5171.622	5248.975	---	---
11N20MIMO	Ant1	5775	88.787	5730.404	5819.191	---	---
	Ant2	5775	77.814	5736.271	5814.085	---	---
	Ant1	5180	17.416	5171.263	5188.679	---	---
	Ant2	5180	17.399	5171.278	5188.677	---	---
	Ant1	5220	17.398	5211.270	5228.668	---	---
	Ant2	5220	17.413	5211.264	5228.677	---	---
	Ant1	5240	17.408	5231.268	5248.676	---	---
	Ant2	5240	17.393	5231.283	5248.676	---	---
	Ant1	5745	17.566	5736.234	5753.800	---	---
	Ant2	5745	19.706	5735.989	5755.695	---	---
	Ant1	5785	17.506	5776.225	5793.731	---	---
	Ant2	5785	18.147	5776.057	5794.204	---	---
11N40MIMO	Ant1	5825	17.506	5816.223	5833.729	---	---
	Ant2	5825	18.166	5816.068	5834.234	---	---
	Ant1	5190	35.849	5172.079	5207.928	---	---
	Ant2	5190	35.898	5172.065	5207.963	---	---
	Ant1	5230	35.827	5212.121	5247.948	---	---
	Ant2	5230	35.892	5212.044	5247.936	---	---
	Ant1	5755	35.935	5737.063	5772.998	---	---
	Ant2	5755	36.182	5736.969	5773.151	---	---
11AC20MIMO	Ant1	5795	35.859	5777.040	5812.899	---	---
	Ant2	5795	37.065	5776.691	5813.756	---	---
	Ant1	5180	17.430	5171.247	5188.677	---	---
	Ant2	5180	17.391	5171.279	5188.670	---	---
	Ant1	5220	17.333	5211.280	5228.613	---	---
	Ant2	5220	17.364	5211.269	5228.633	---	---
	Ant1	5240	17.339	5231.294	5248.633	---	---
	Ant2	5240	17.372	5231.284	5248.656	---	---
	Ant1	5745	17.642	5736.198	5753.840	---	---
	Ant2	5745	17.359	5736.286	5753.645	---	---
	Ant1	5785	17.535	5776.214	5793.749	---	---
	Ant2	5785	20.028	5774.969	5794.997	---	---
11AC40MIMO	Ant1	5825	17.357	5816.274	5833.631	---	---
	Ant2	5825	17.393	5816.271	5833.664	---	---
	Ant1	5190	35.730	5172.079	5207.809	---	---
	Ant2	5190	35.828	5172.053	5207.881	---	---
	Ant1	5230	35.817	5212.113	5247.930	---	---
	Ant2	5230	35.783	5212.106	5247.889	---	---
	Ant1	5755	35.763	5737.102	5772.865	---	---
	Ant2	5755	35.714	5737.123	5772.837	---	---
	Ant1	5795	35.793	5777.047	5812.840	---	---

	Ant2	5795	35.801	5777.072	5812.873	---	---
11AC80MIMO	Ant1	5210	76.101	5172.250	5248.351	---	---
	Ant2	5210	76.752	5172.025	5248.777	---	---
	Ant1	5775	76.196	5736.932	5813.128	---	---
	Ant2	5775	75.915	5737.116	5813.031	---	---
	Ant1	5180	18.594	5170.669	5189.263	---	---
11AX20MIMO	Ant2	5180	18.576	5170.670	5189.246	---	---
	Ant1	5220	18.646	5210.666	5229.312	---	---
	Ant2	5220	18.602	5210.661	5229.263	---	---
	Ant1	5240	18.701	5230.661	5249.362	---	---
	Ant2	5240	18.559	5230.679	5249.238	---	---
	Ant1	5745	18.790	5735.594	5754.384	---	---
	Ant2	5745	18.658	5735.651	5754.309	---	---
	Ant1	5785	18.719	5775.618	5794.337	---	---
	Ant2	5785	18.618	5775.678	5794.296	---	---
	Ant1	5825	18.652	5815.656	5834.308	---	---
	Ant2	5825	18.593	5815.665	5834.258	---	---
	Ant1	5190	37.371	5171.279	5208.650	---	---
	Ant2	5190	37.297	5171.323	5208.620	---	---
11AX40MIMO	Ant1	5230	37.365	5211.348	5248.713	---	---
	Ant2	5230	37.267	5211.332	5248.599	---	---
	Ant1	5755	37.290	5736.329	5773.619	---	---
	Ant2	5755	37.313	5736.318	5773.631	---	---
	Ant1	5795	37.338	5776.251	5813.589	---	---
	Ant2	5795	37.276	5776.291	5813.567	---	---
	Ant1	5210	77.587	5171.630	5249.217	---	---
	Ant2	5210	77.365	5171.558	5248.923	---	---
11AX80MIMO	Ant1	5775	77.041	5736.486	5813.527	---	---
	Ant2	5775	76.916	5736.594	5813.510	---	---



11A_Ant1_5180



11A_Ant2_5180



11A_Ant1_5220



11A_Ant2_5220



11A_Ant1_5240



11A_Ant2_5240



11A_Ant1_5745



11A_Ant2_5745



11A_Ant1_5785



11A_Ant2_5785



11A_Ant1_5825



11A_Ant2_5825



11N20SISO_Ant1_5180



11N20SISO_Ant2_5180



11N20SISO_Ant1_5220



11N20SISO_Ant2_5220



11N20SISO_Ant1_5240



11N20SISO_Ant2_5240



11N20SISO_Ant1_5745



11N20SISO_Ant2_5745



11N20SISO_Ant1_5785



11N20SISO_Ant2_5785



11N20SISO_Ant1_5825



11N20SISO_Ant2_5825



11N40SISO_Ant1_5190



11N40SISO_Ant2_5190



11N40SISO_Ant1_5230



11N40ISO_Ant2_5230



11N40ISO_Ant1_5755



11N40ISO_Ant2_5755



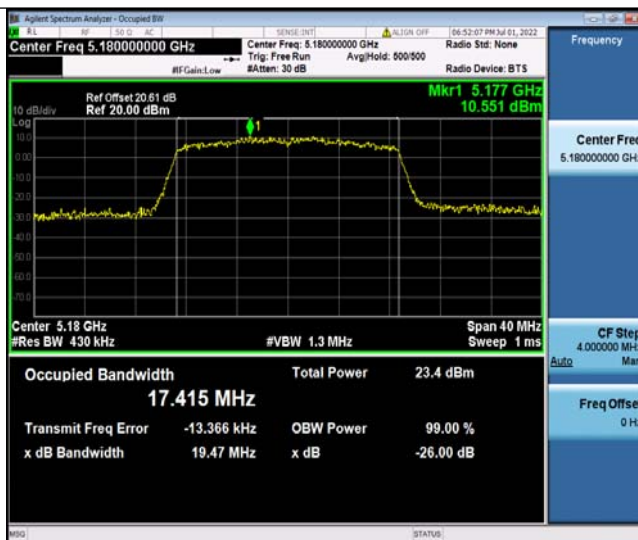
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11N40SISO_Ant2_5795



11AC20SISO_Ant1_5180



11AC20SISO_Ant2_5180



11AC20SISO_Ant1_5220



11AC20SISO_Ant2_5220





11AC20SISO_Ant2_5745



11AC20SISO_Ant1_5785



11AC20SISO_Ant2_5785



11AC20SISO_Ant1_5825



11AC20SISO_Ant2_5825



11AC40SISO_Ant1_5190



11AC40SISO_Ant2_5190



11AC40SISO_Ant1_5230



11AC40SISO_Ant2_5230



11AC40SISO_Ant1_5755



11AC40SISO_Ant2_5755



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11AC80SISO_Ant1_5210



11AC80SISO_Ant2_5210



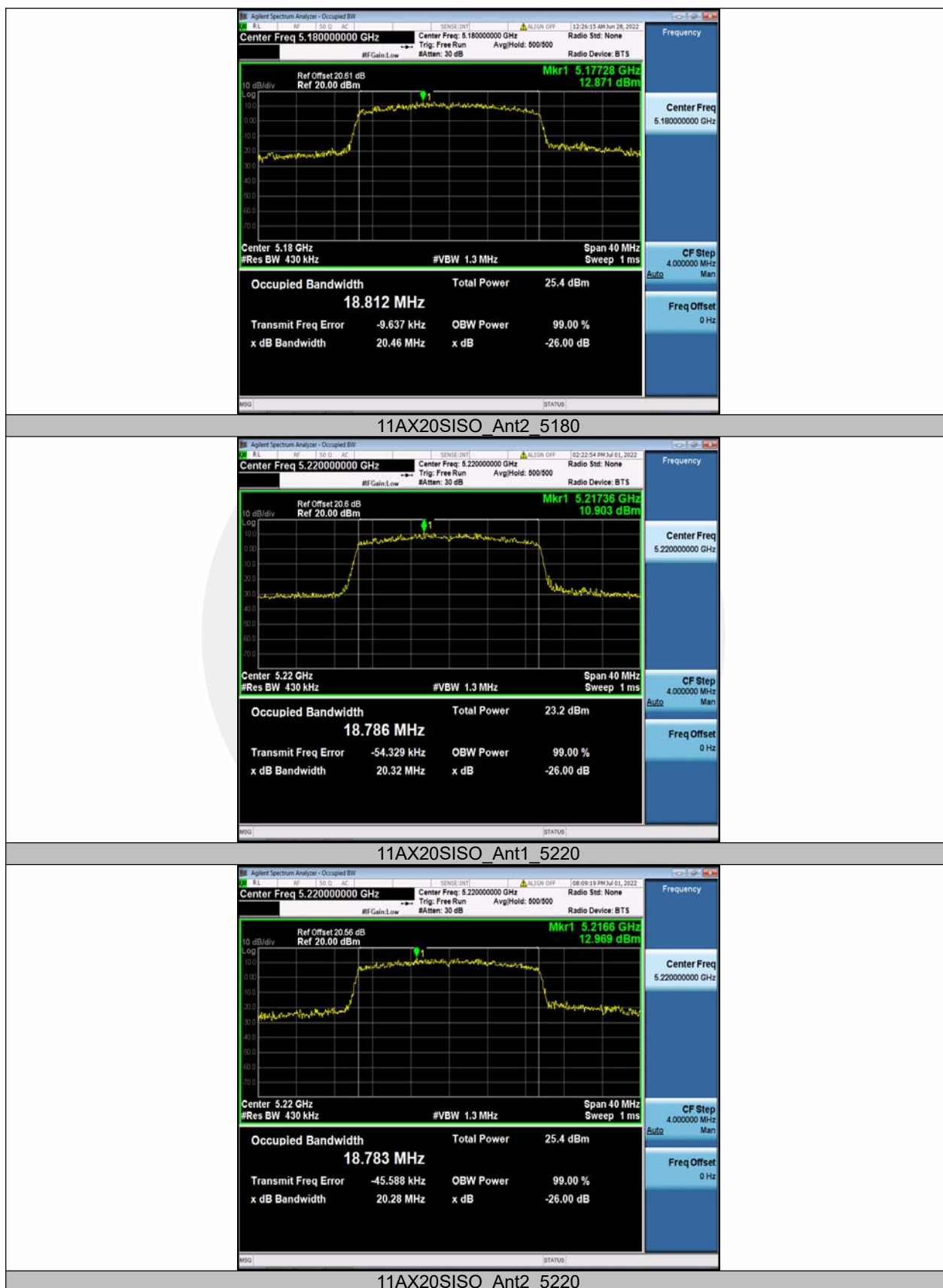
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11AC80SISO_Ant2_5775



11AX20SISO_Ant1_5180





11AX20SISO_Ant1_5240



11AX20SISO_Ant2_5240



11AX20SISO_Ant1_5745



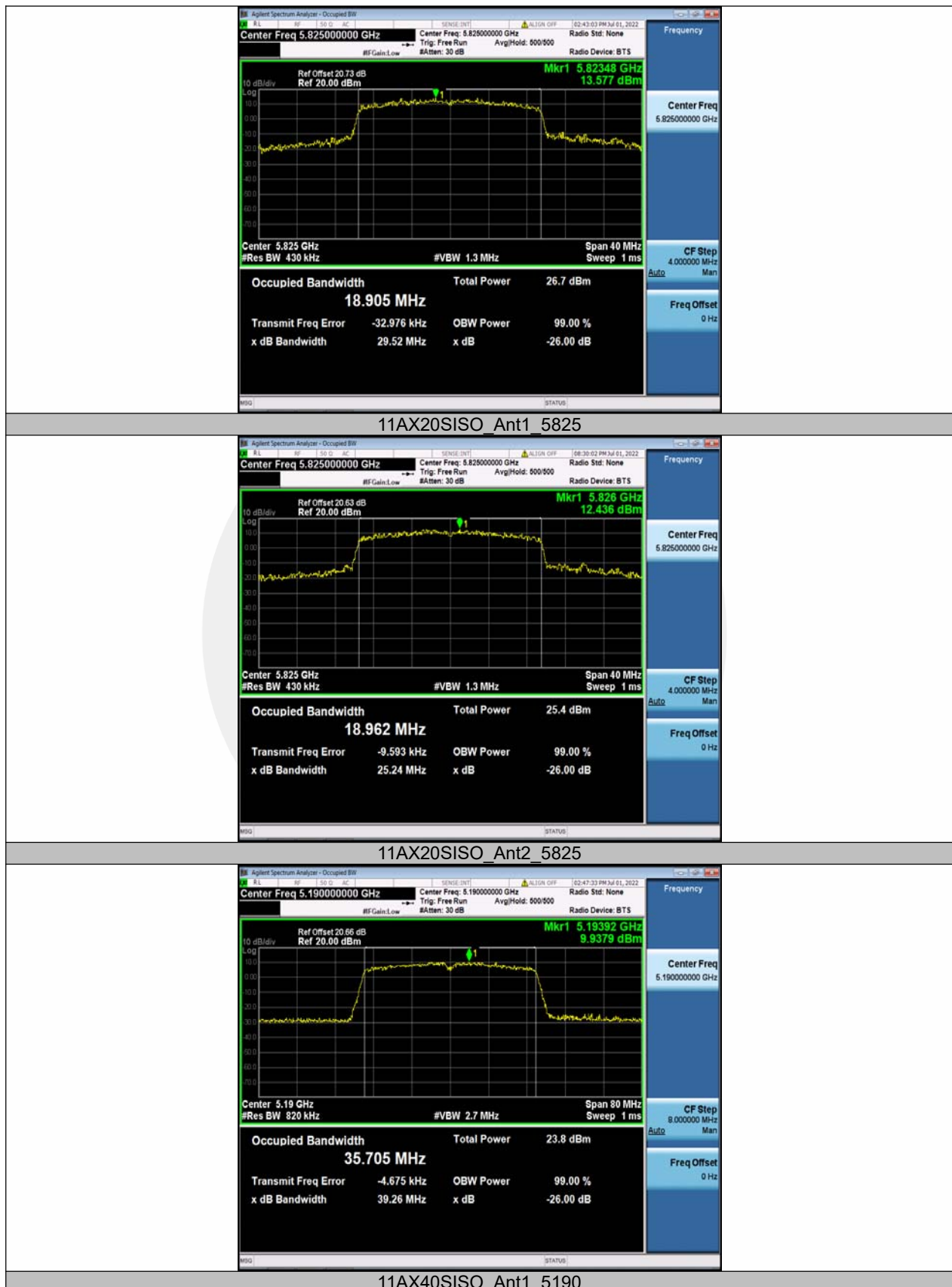
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11AX20SISO_Ant1_5785



11AX20SISO_Ant2_5785

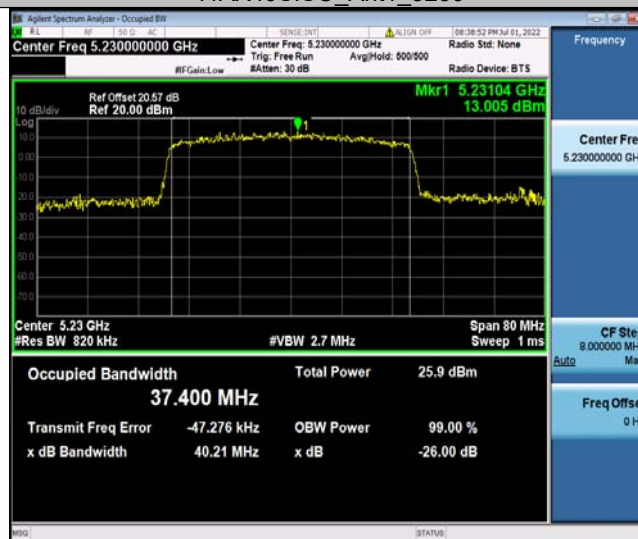




11AX40SISO_Ant2_5190



11AX40SISO_Ant1_5230



11AX40SISO_Ant2_5230



11AX40SISO_Ant1_5755



11AX40SISO_Ant2_5755



11AX40SISO_Ant1_5795



11AX40SISO_Ant2_5795



11AX80SISO_Ant1_5210



11AX80SISO_Ant2_5210