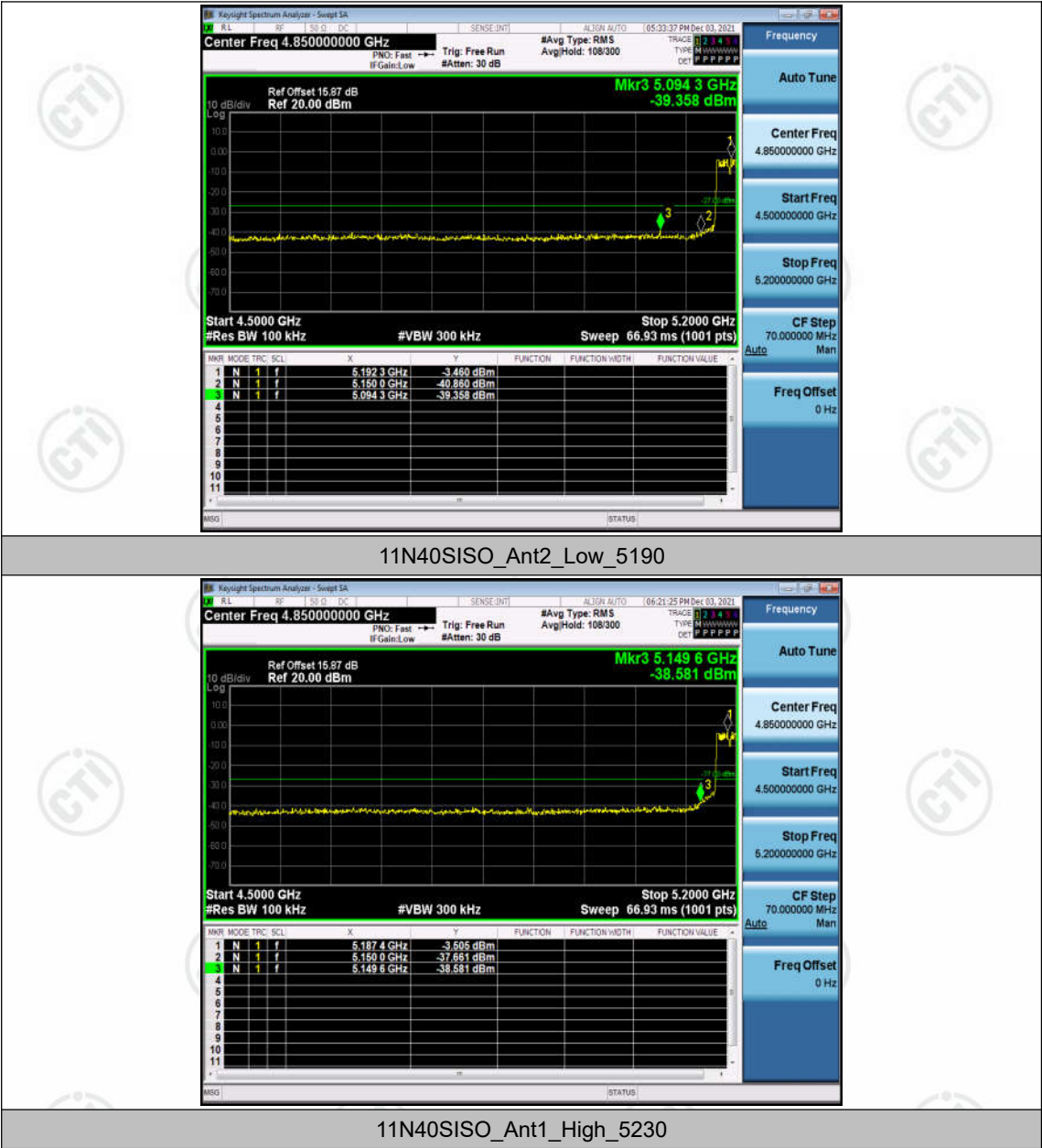
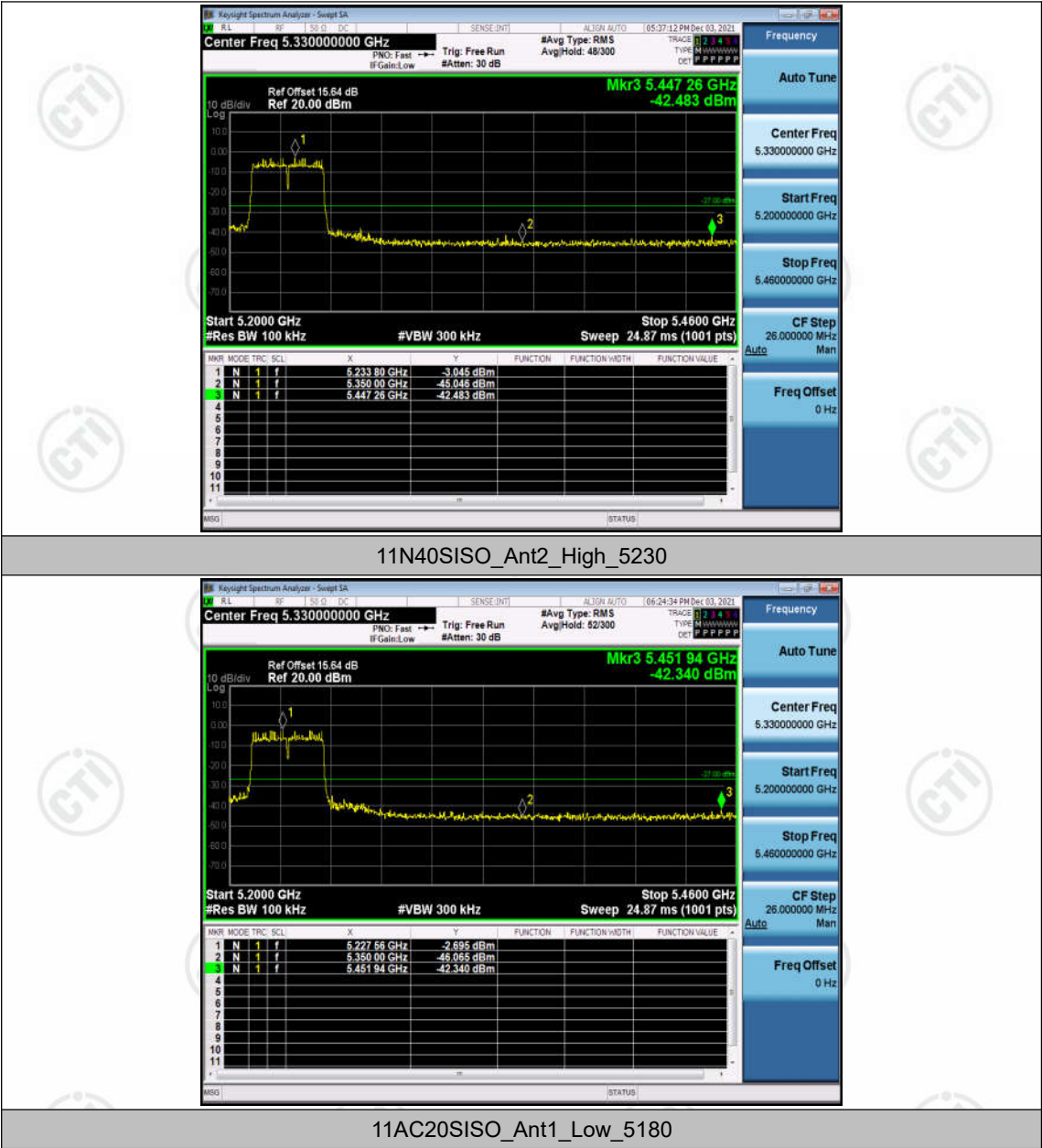
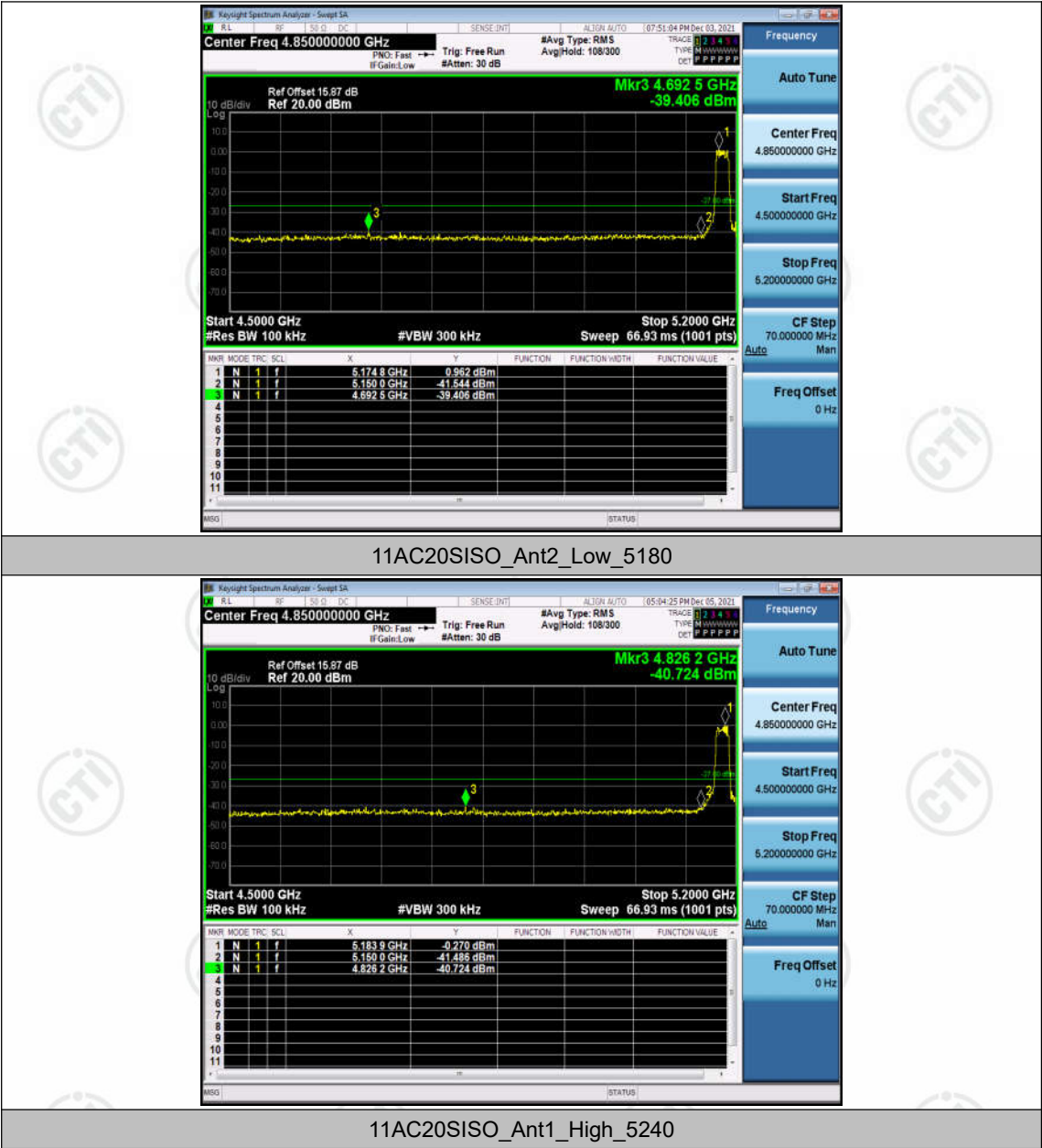
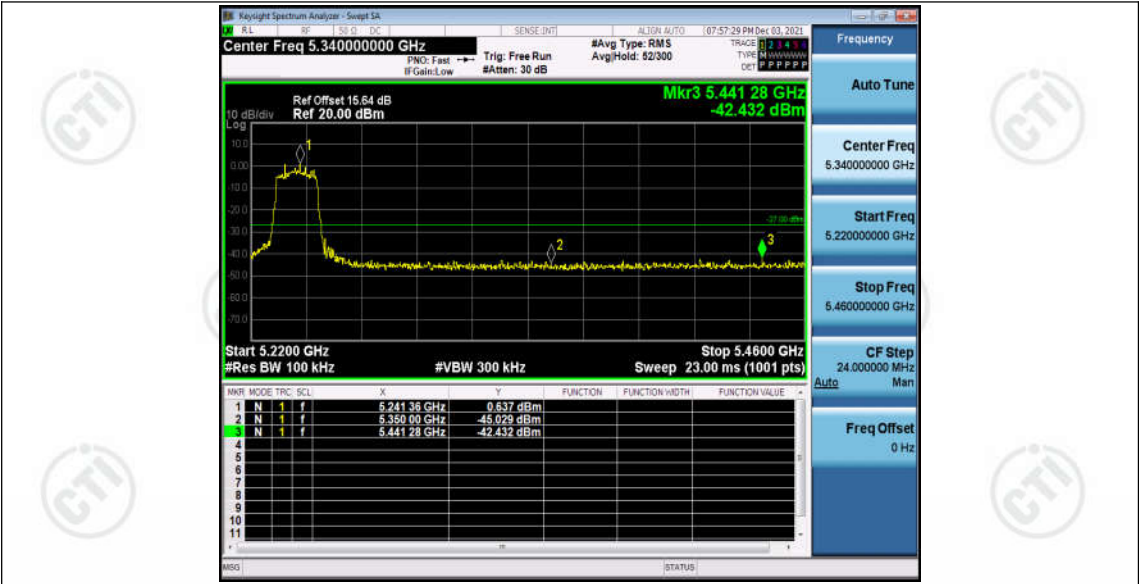


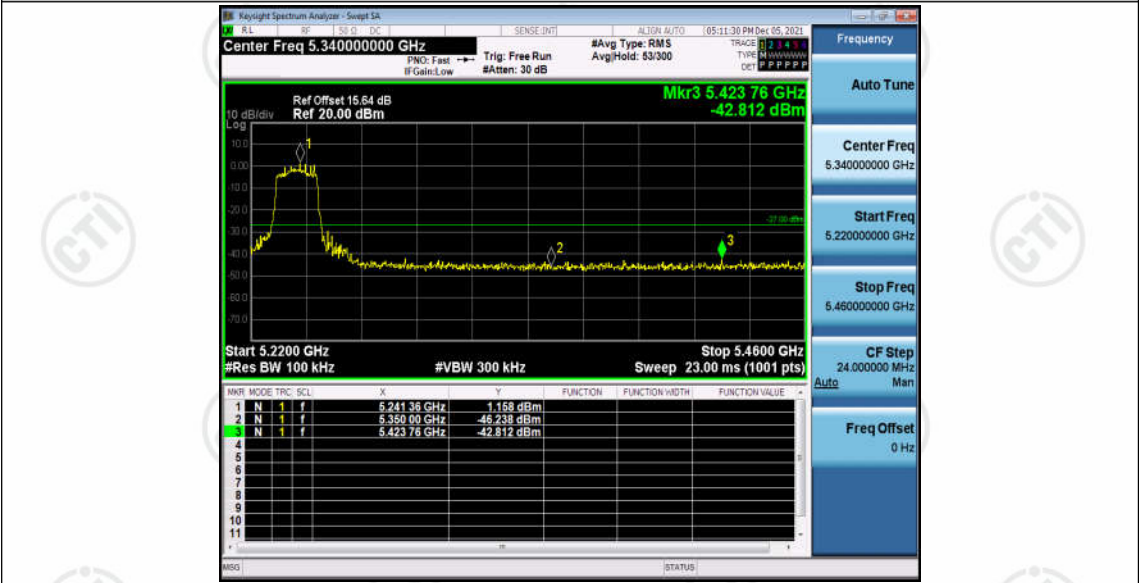




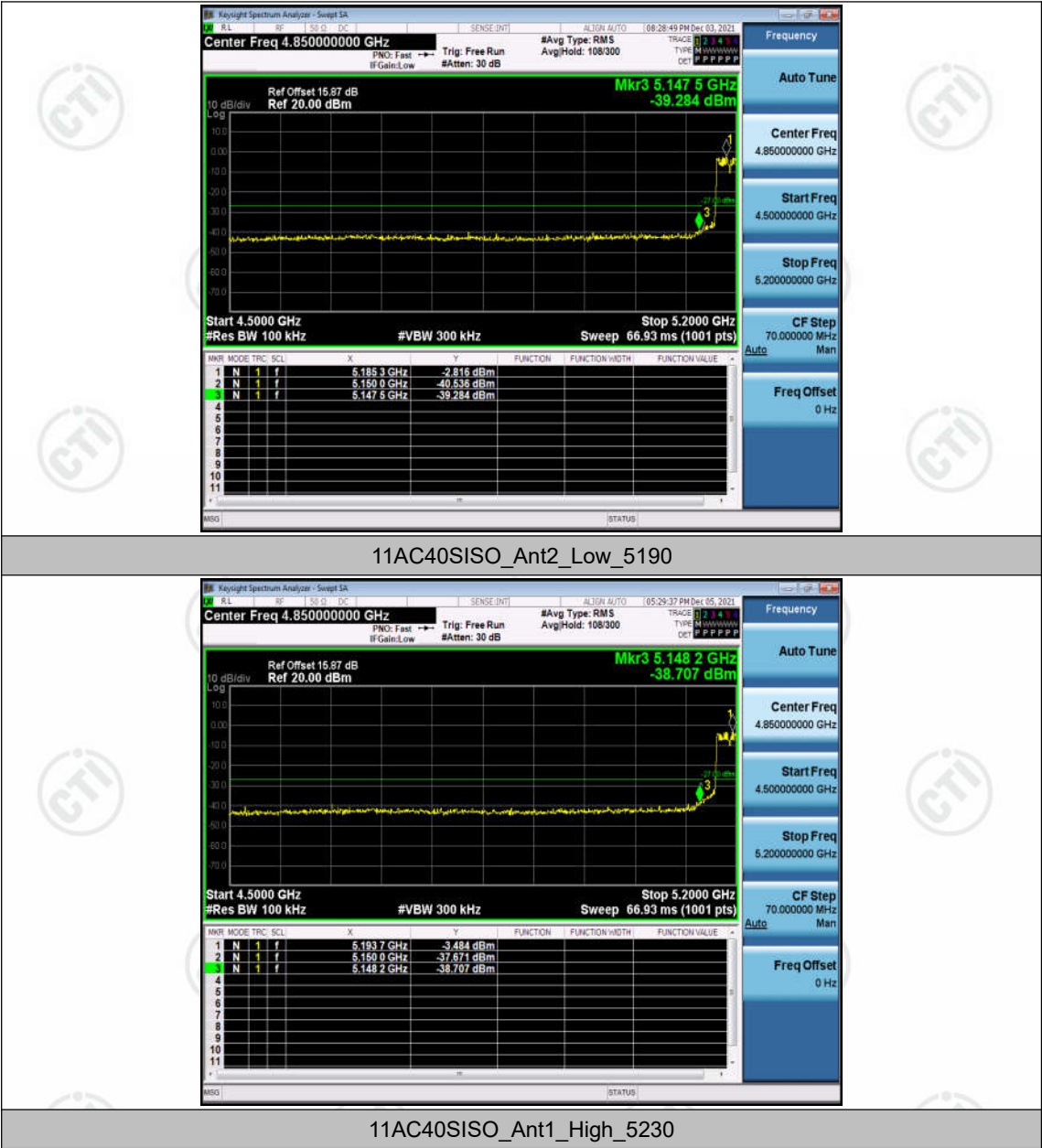


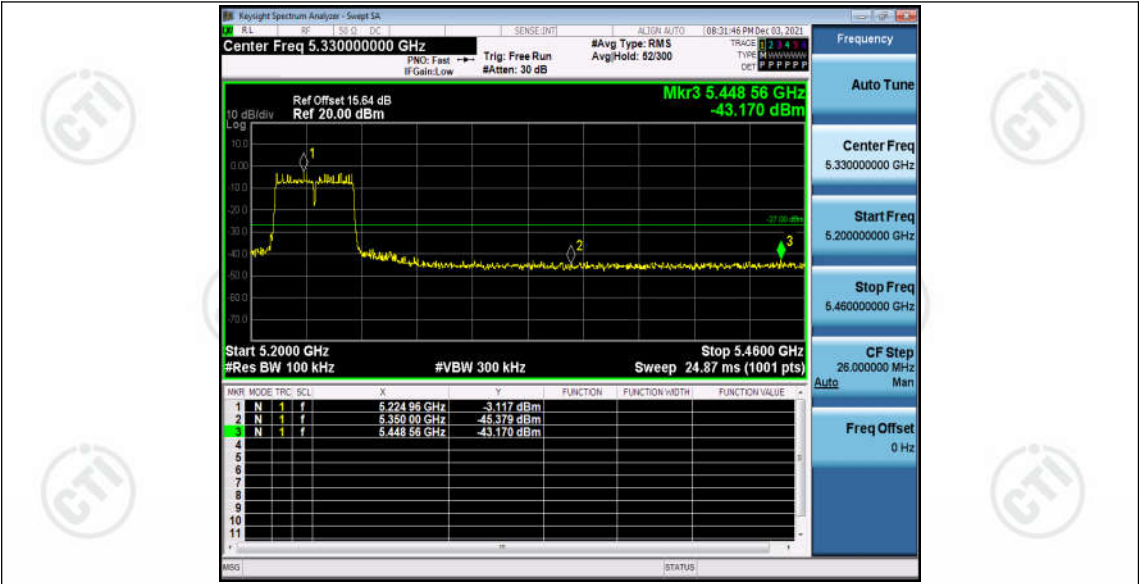


11AC20SISO_Ant2_High_5240

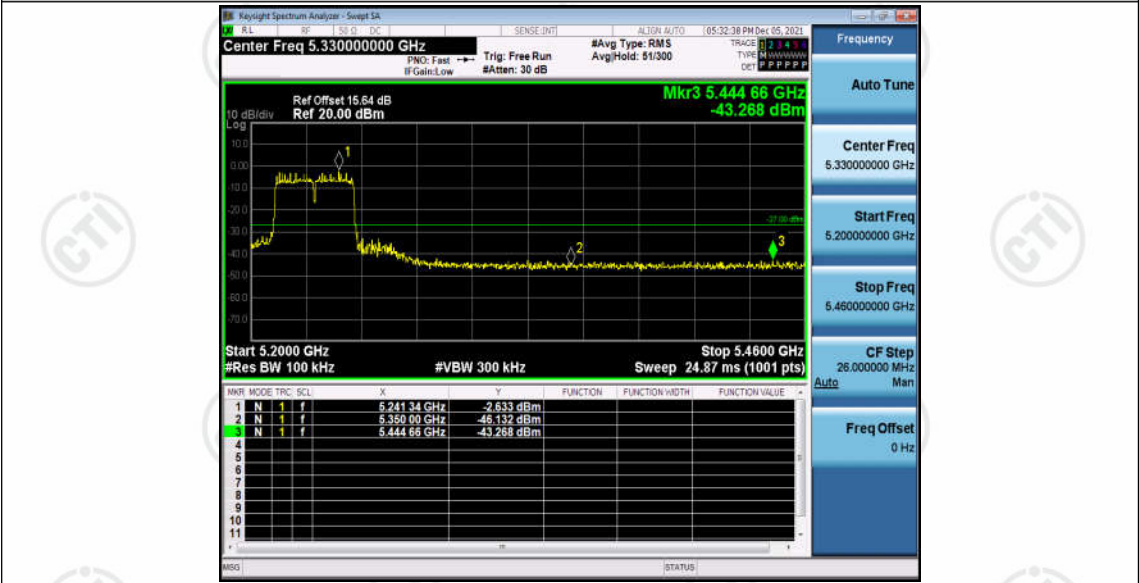


11AC40SISO_Ant1_Low_5190

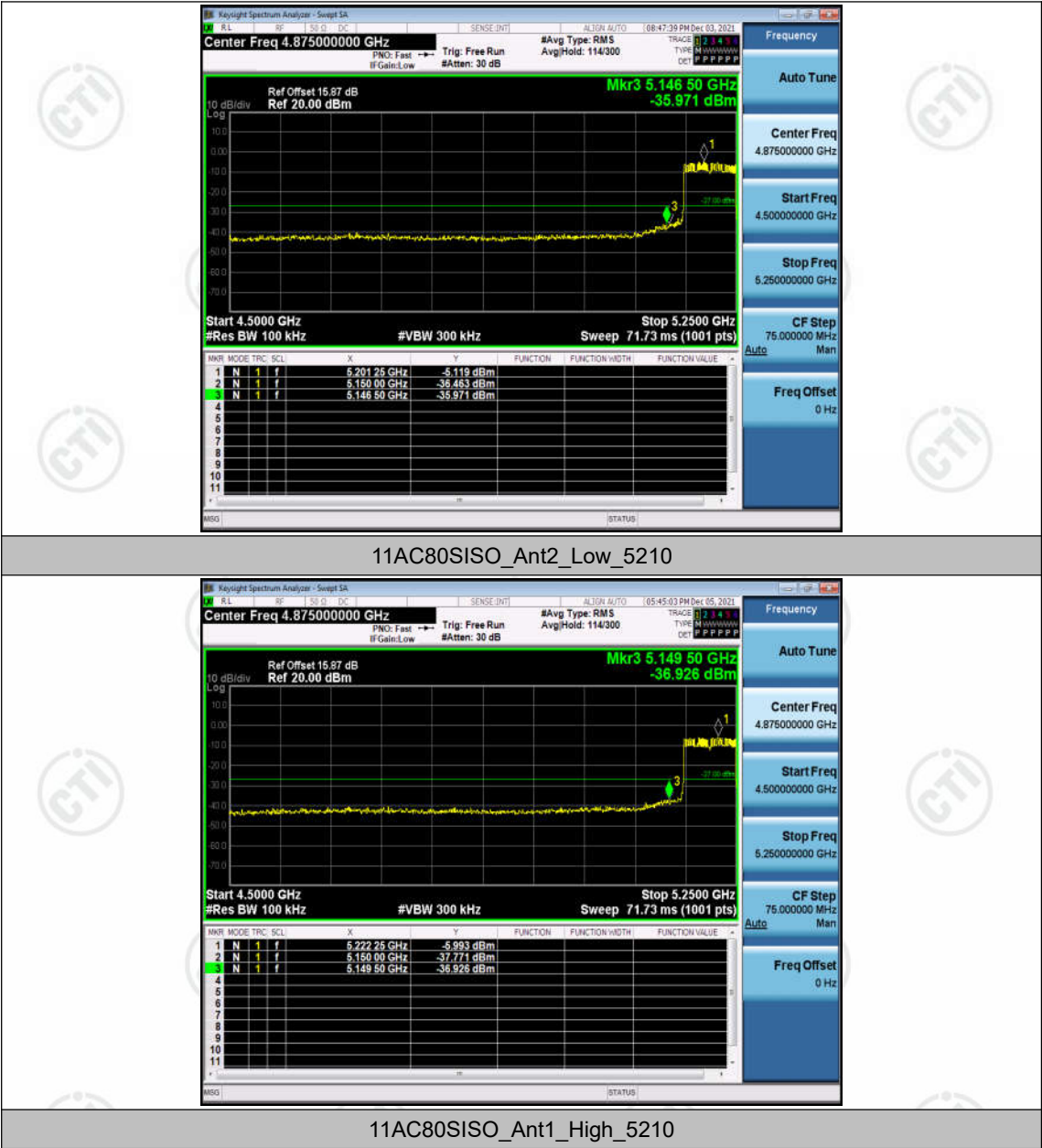


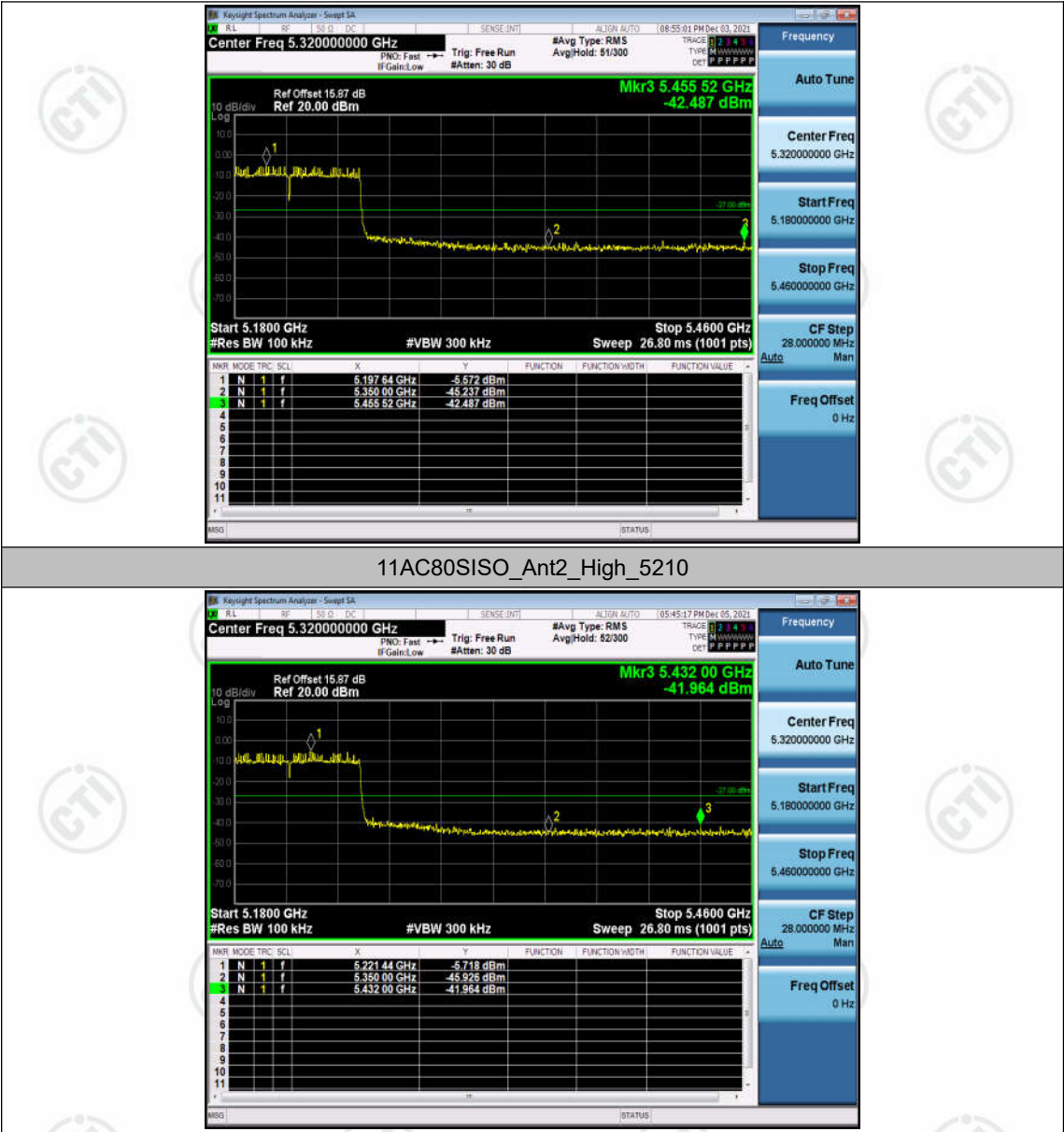


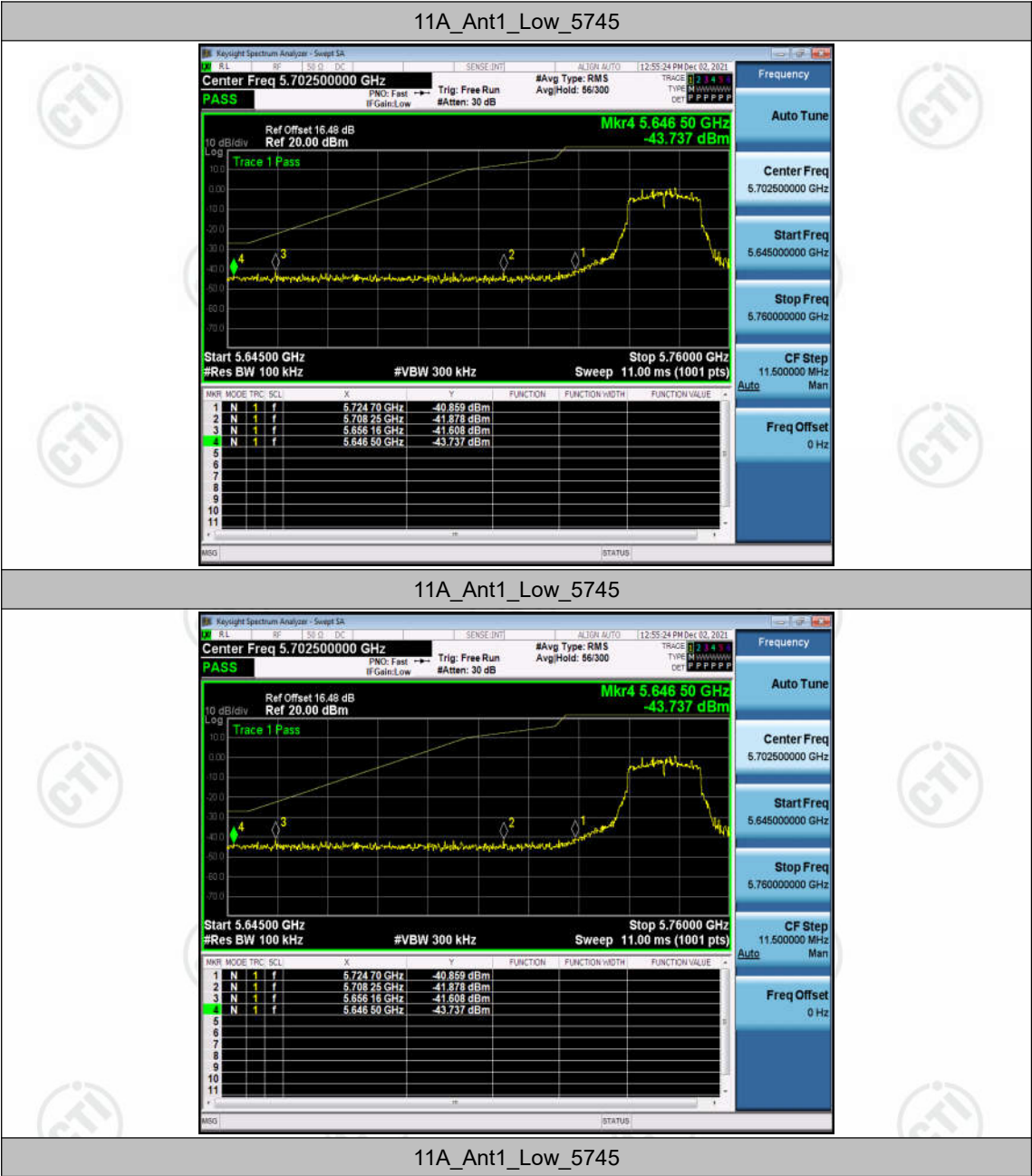
11AC40SISO_Ant2_High_5230



11AC80SISO_Ant1_Low_5210

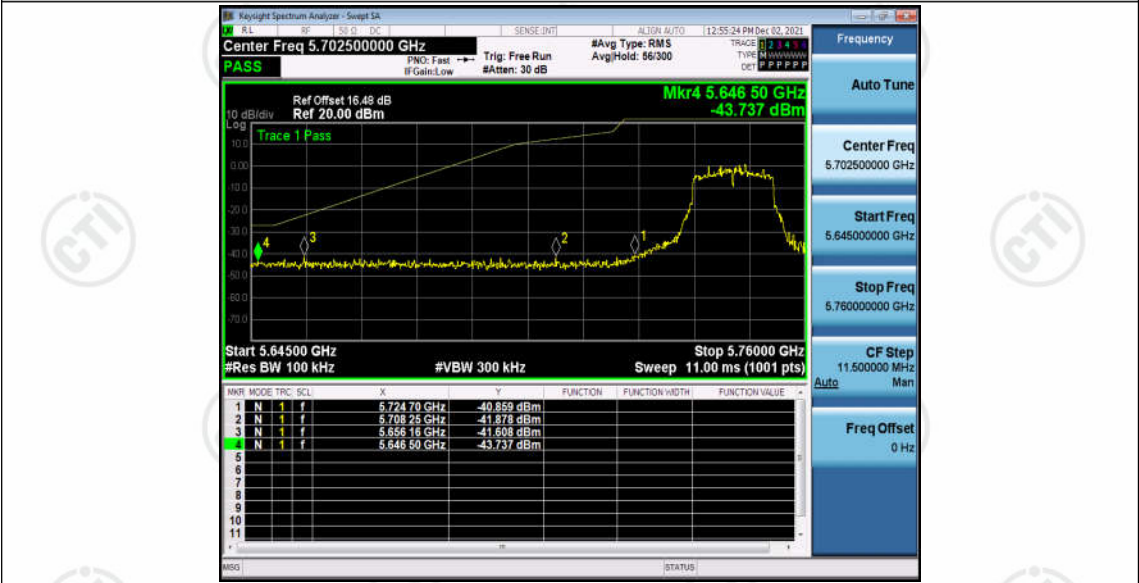








11A_Ant1_Low_5745



11A_Ant2_Low_5745



11A_Ant2_Low_5745



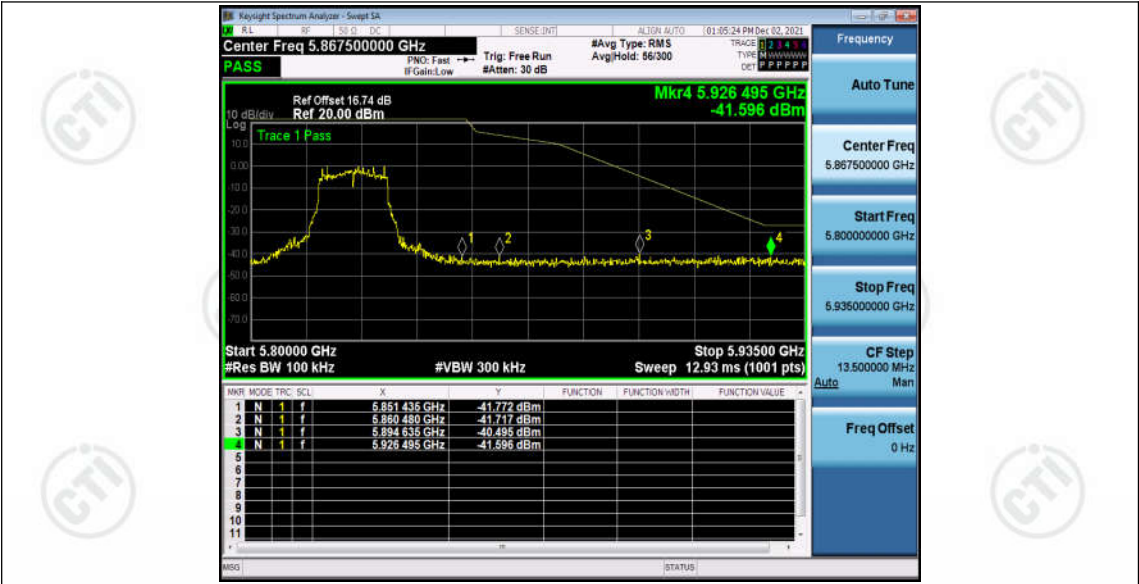
11A_Ant2_Low_5745



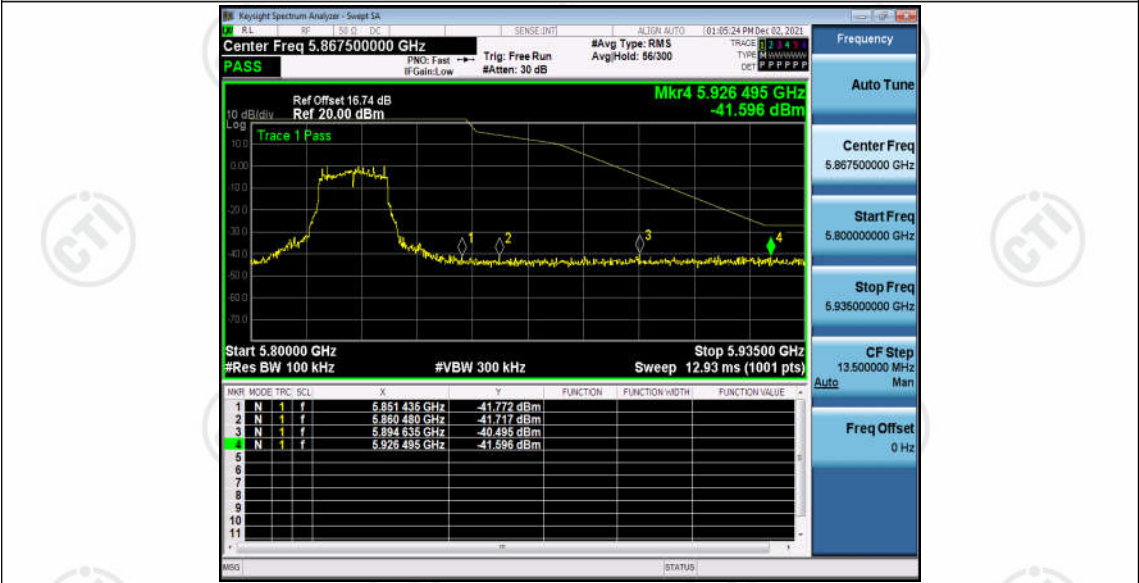
11A_Ant2_Low_5745



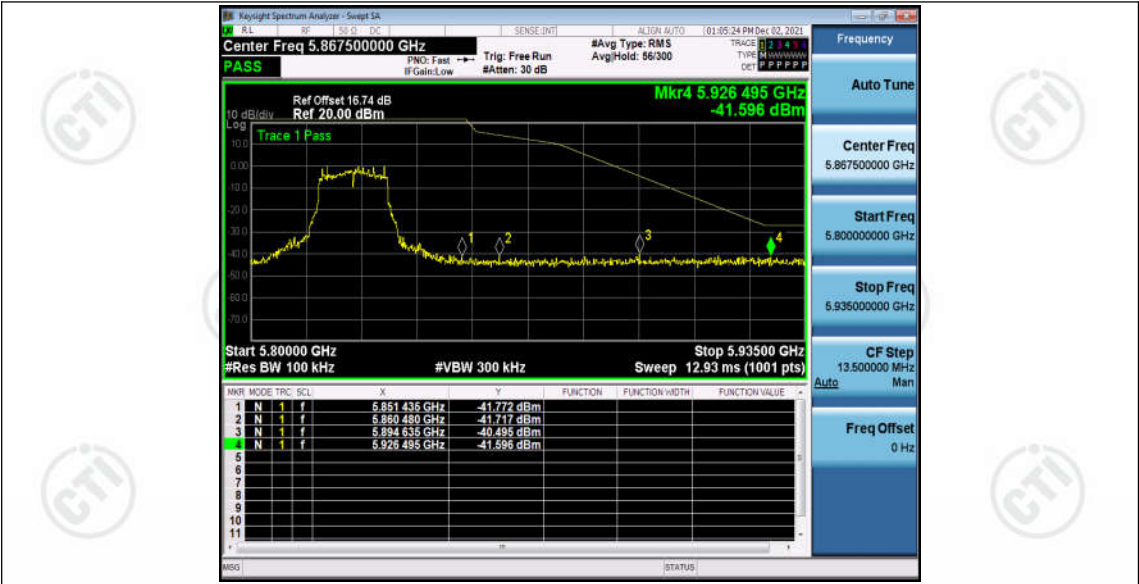
11A_Ant1_High_5825



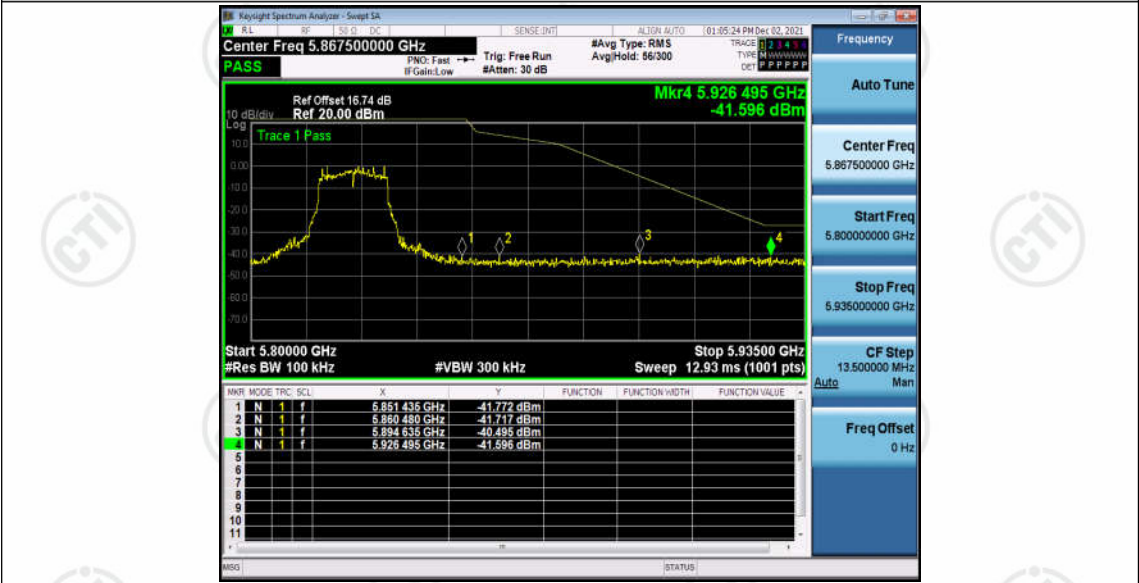
11A_Ant1_High_5825



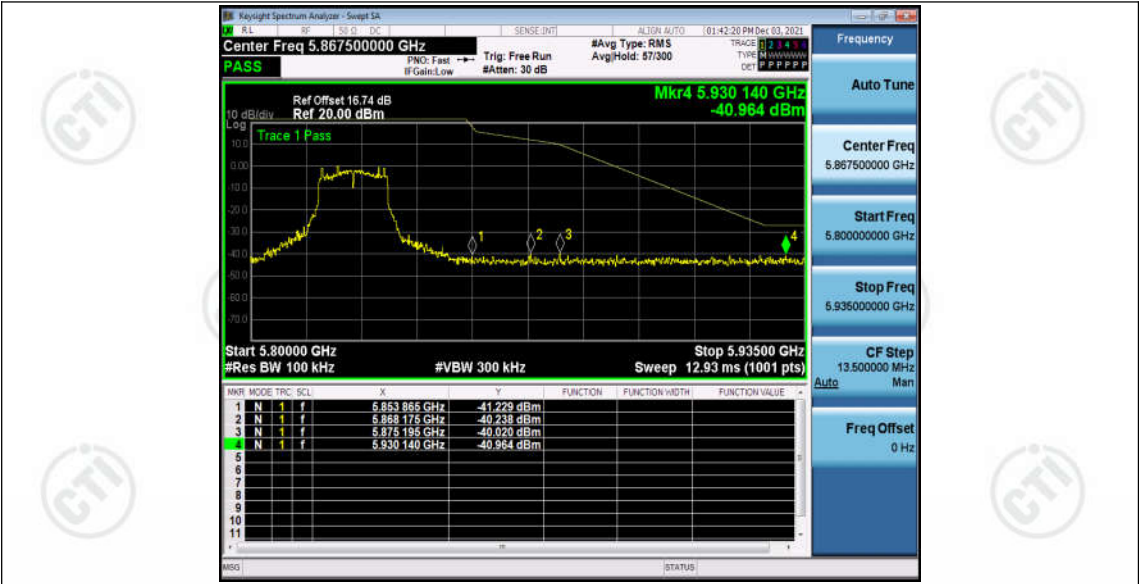
11A_Ant1_High_5825



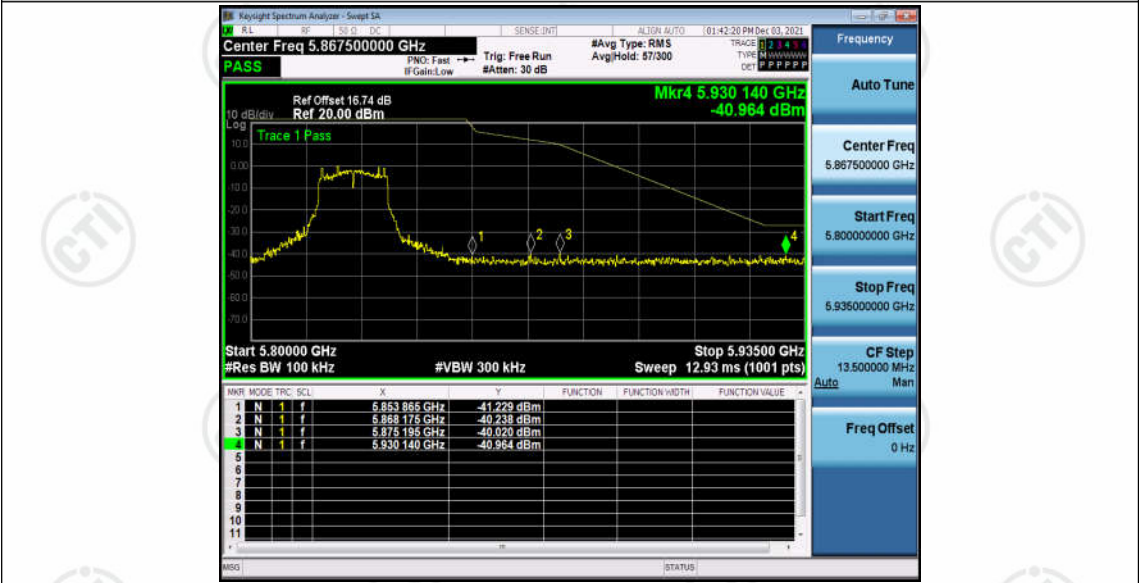
11A_Ant1_High_5825



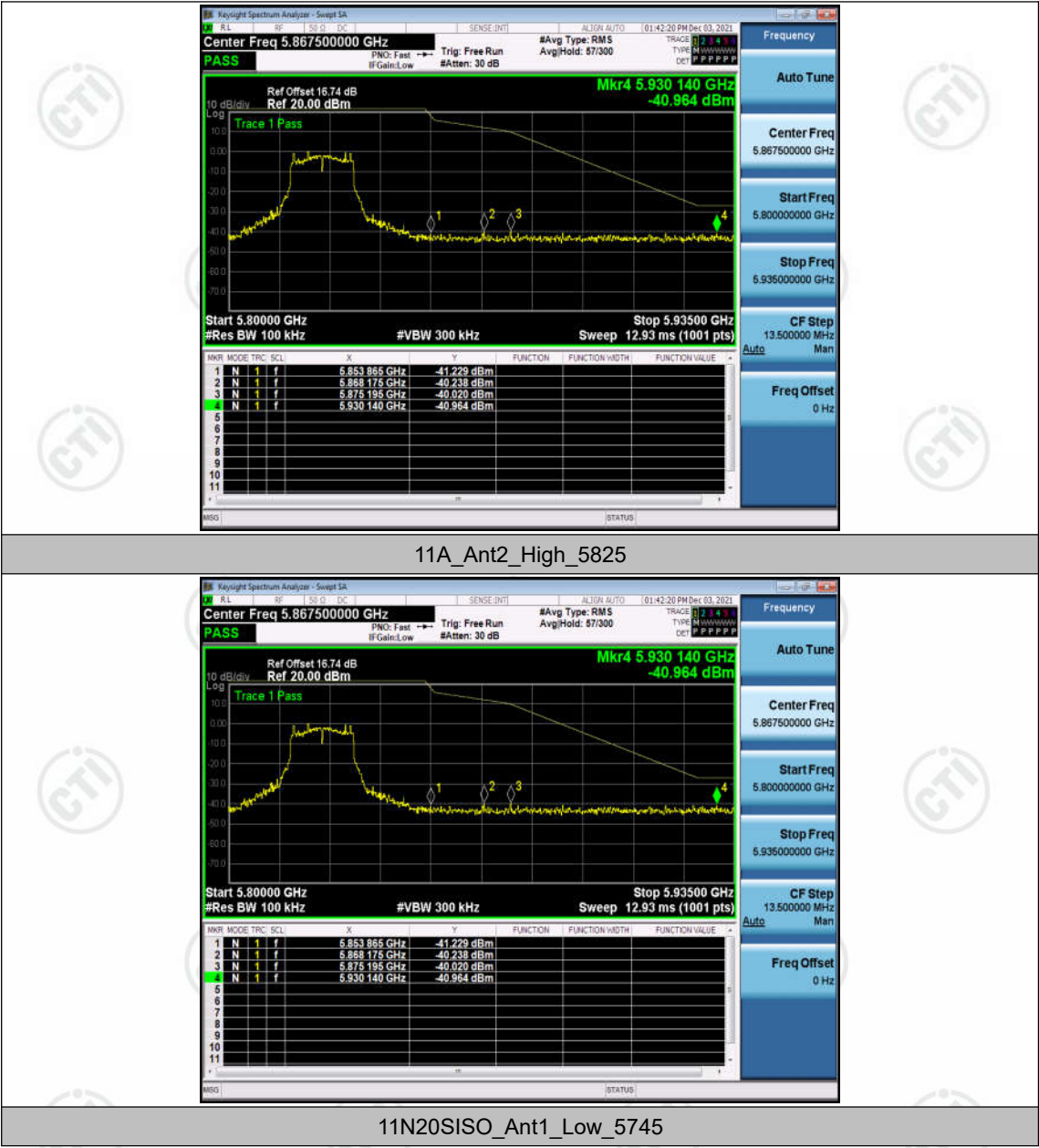
11A_Ant2_High_5825

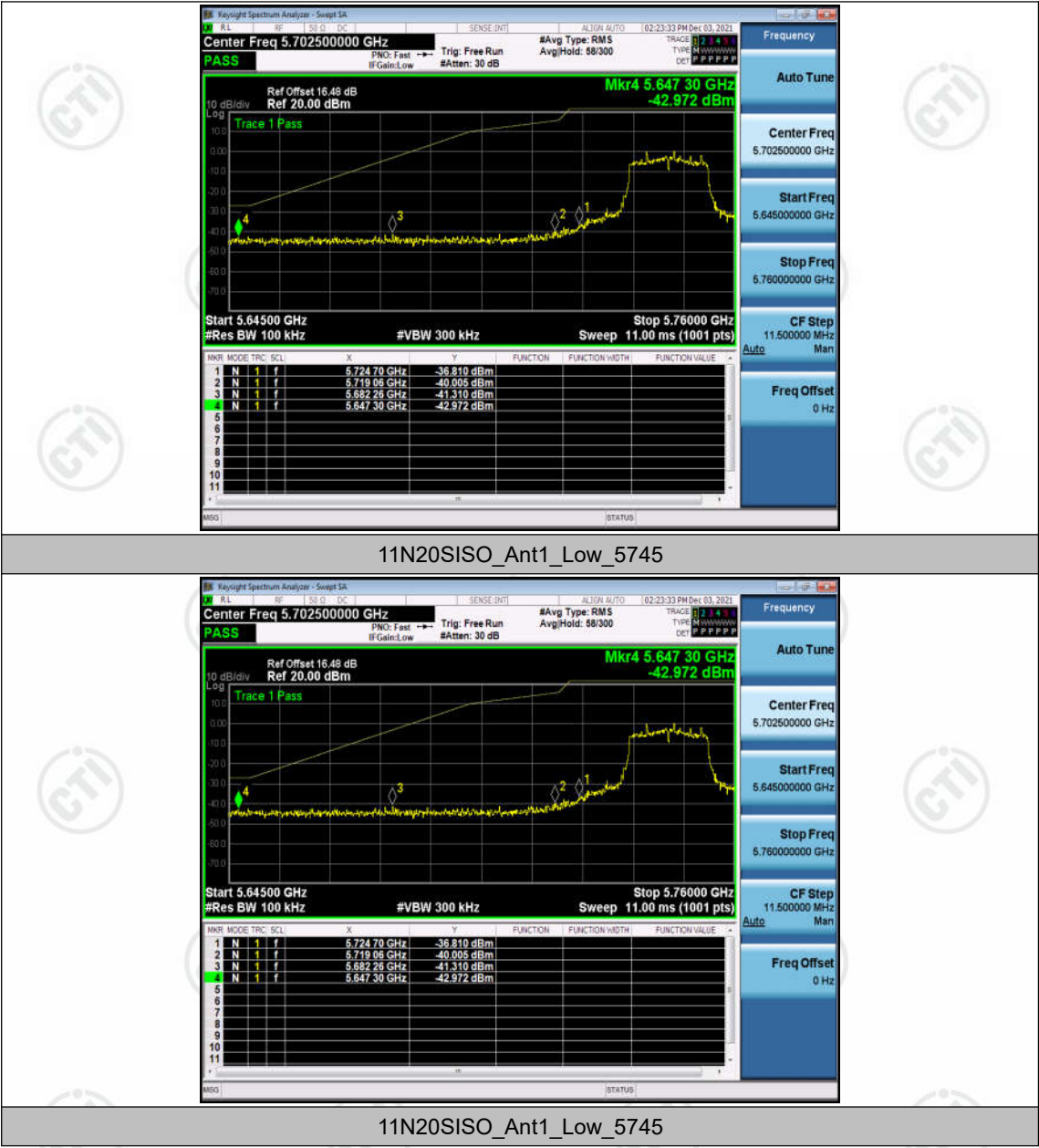


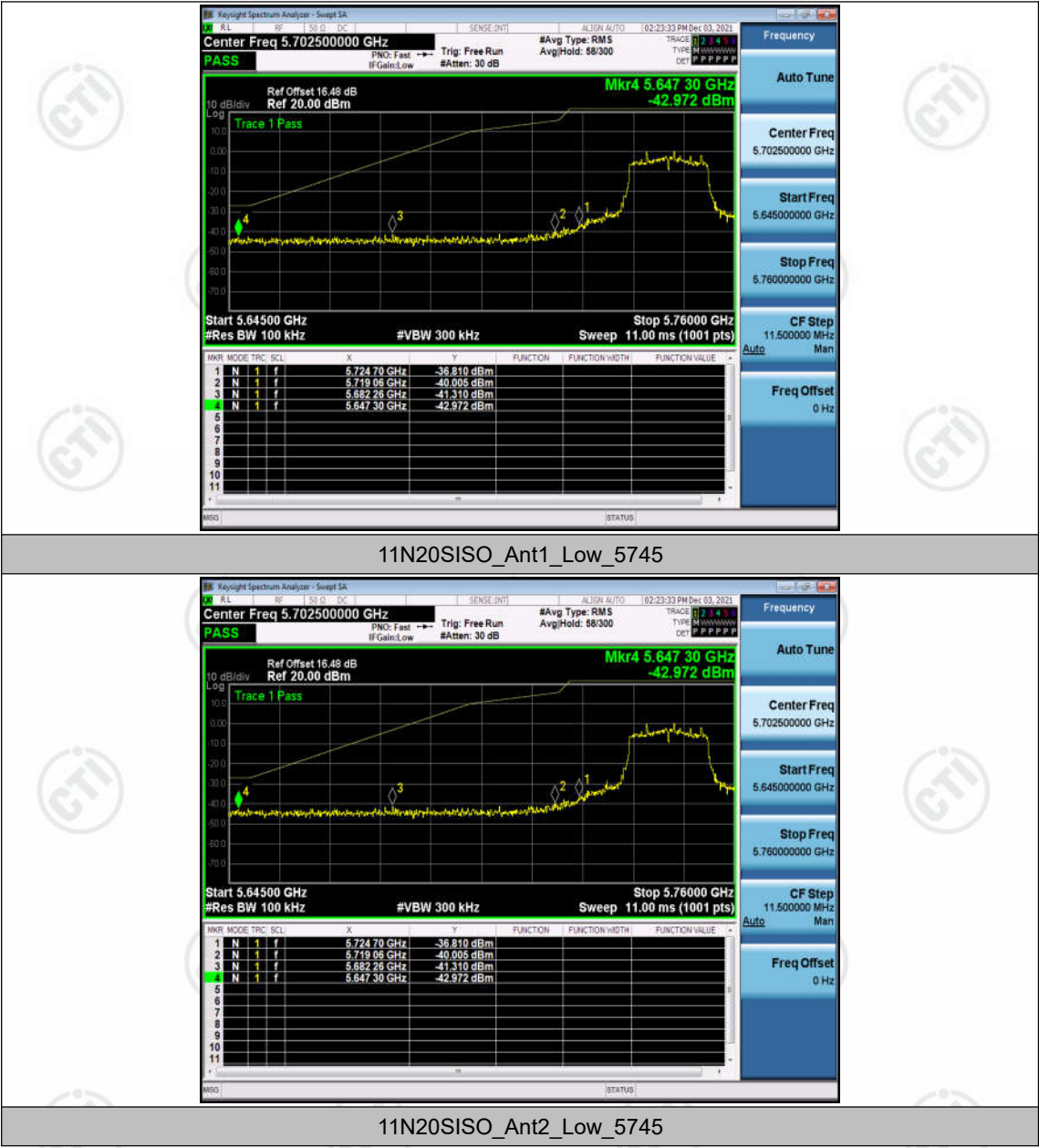
11A_Ant2_High_5825

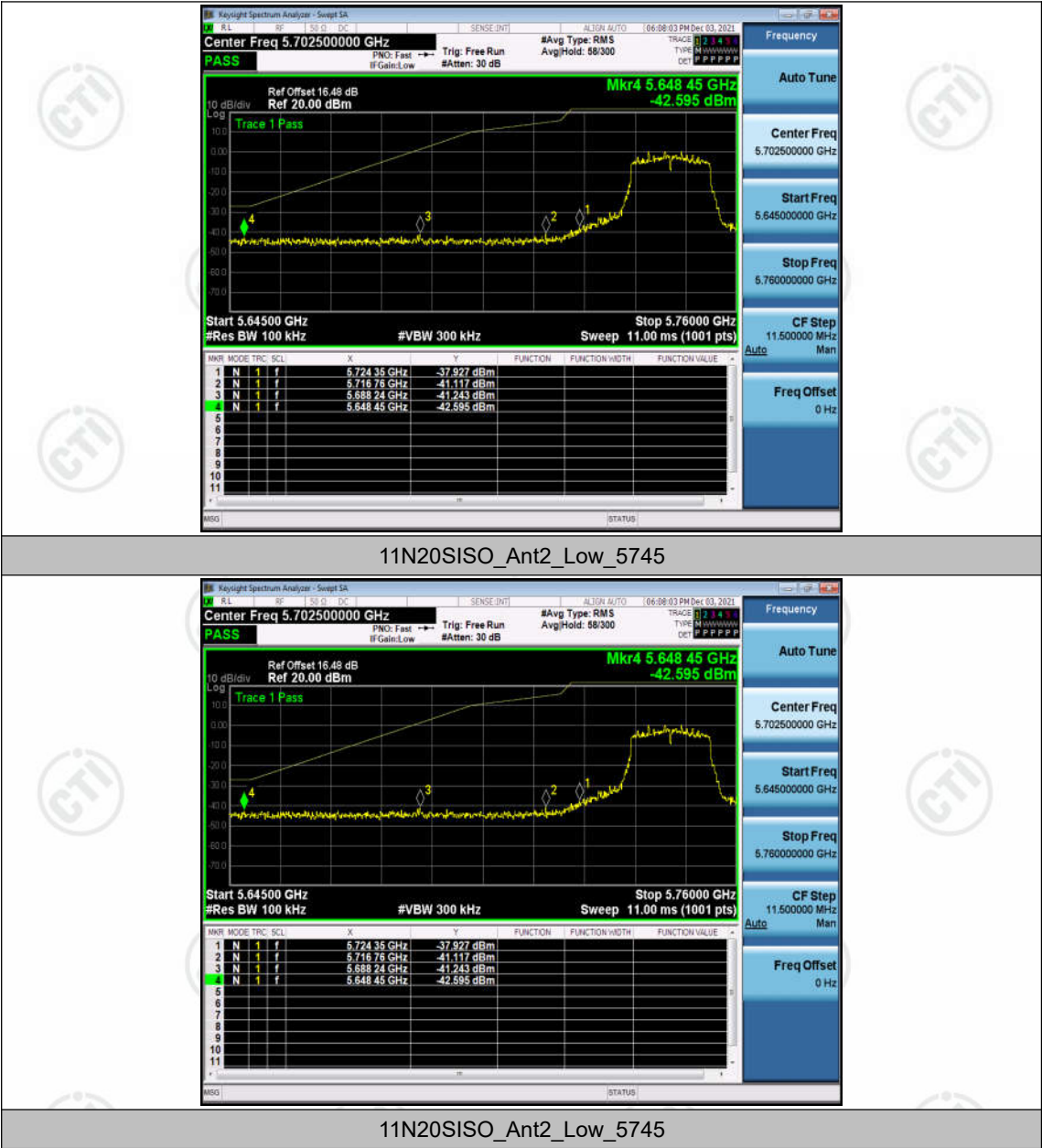


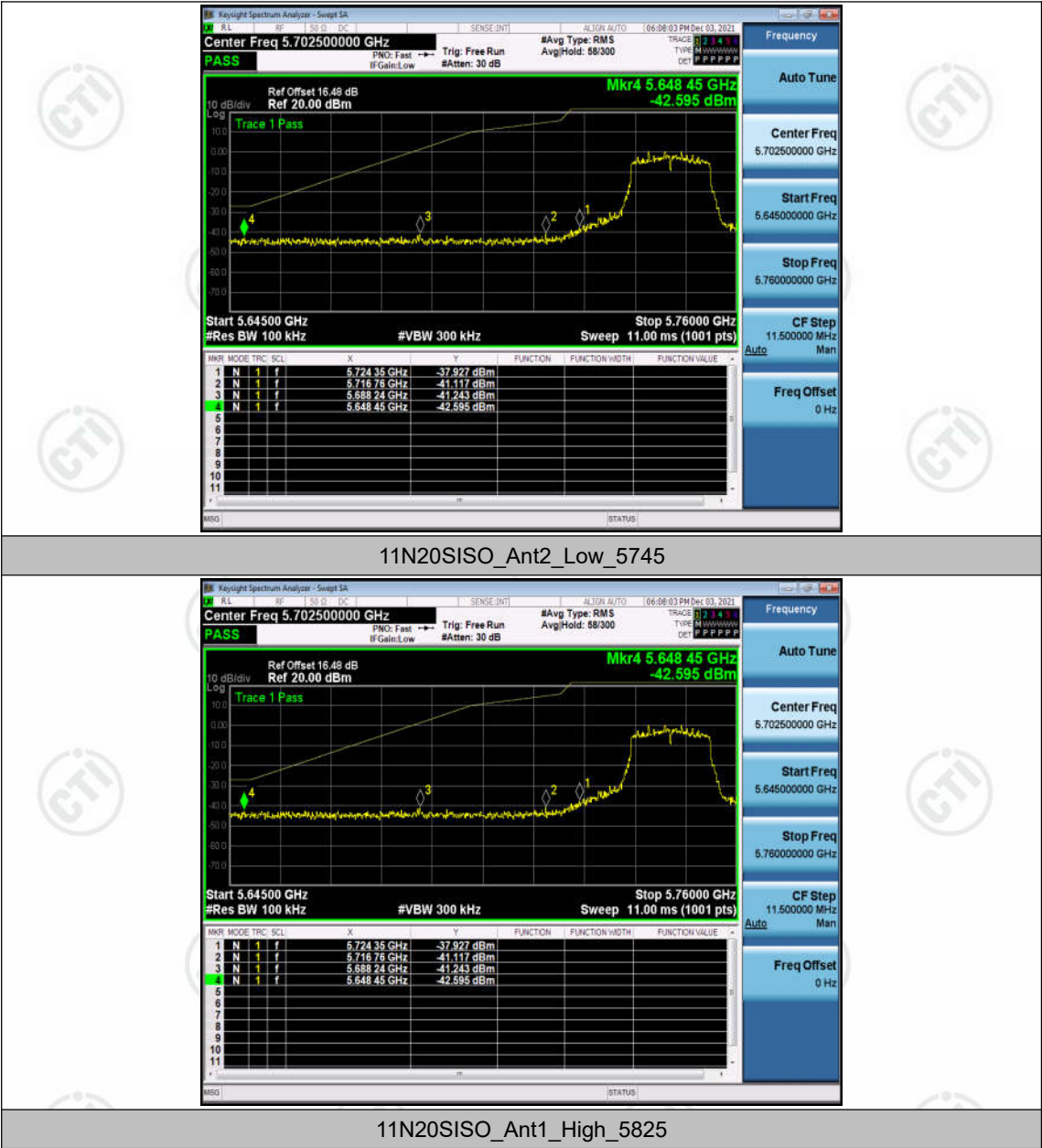
11A_Ant2_High_5825

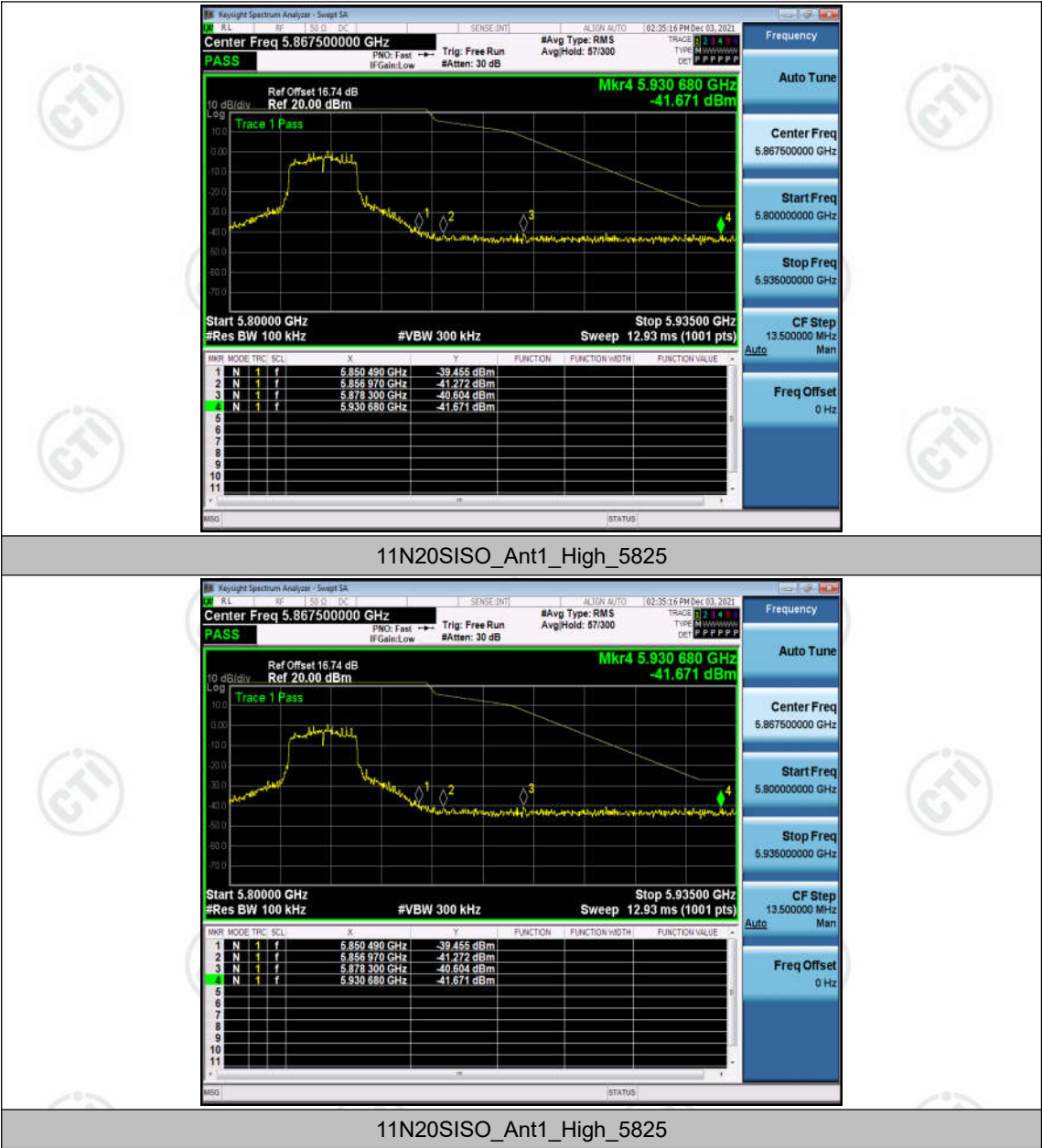


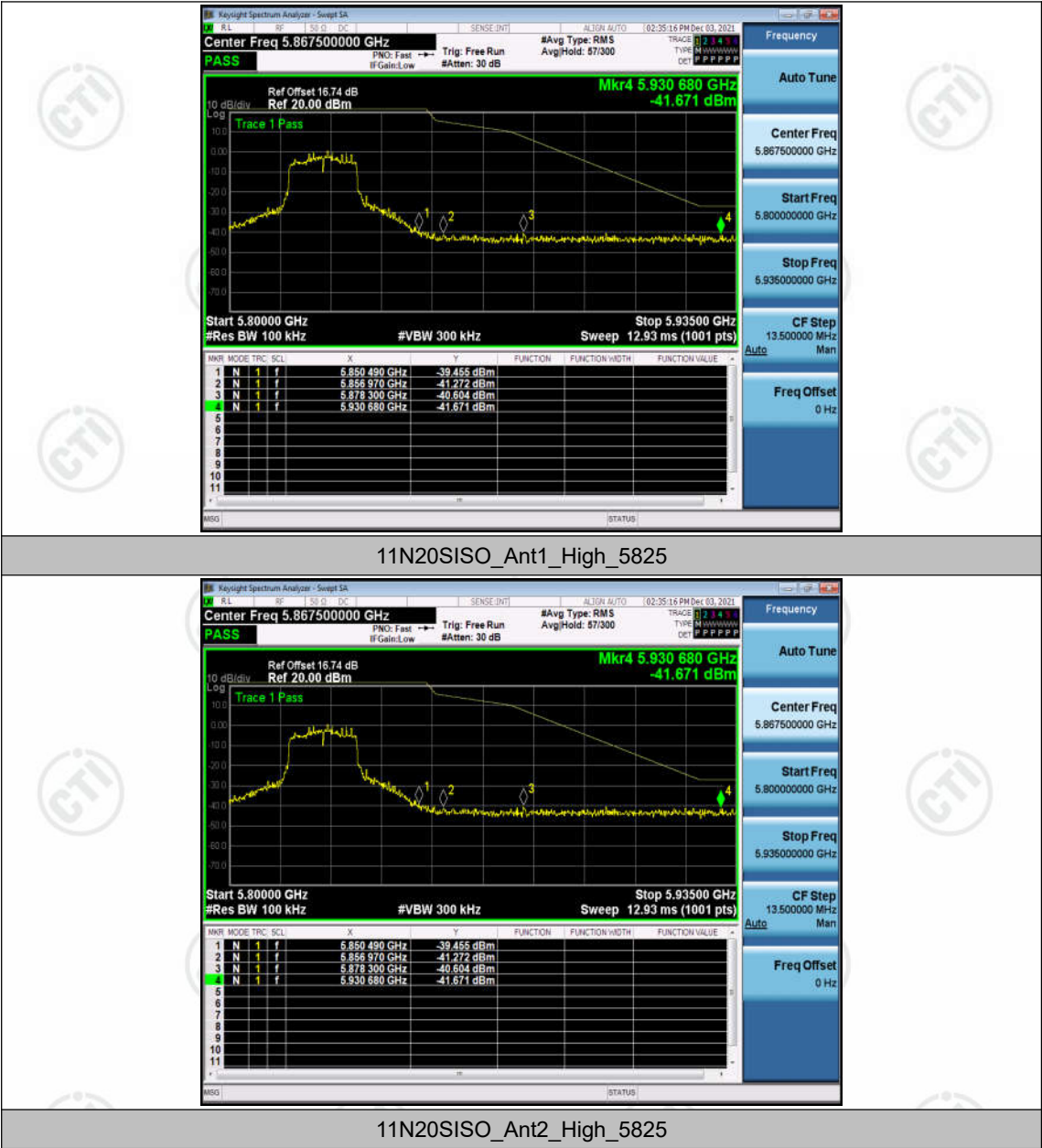


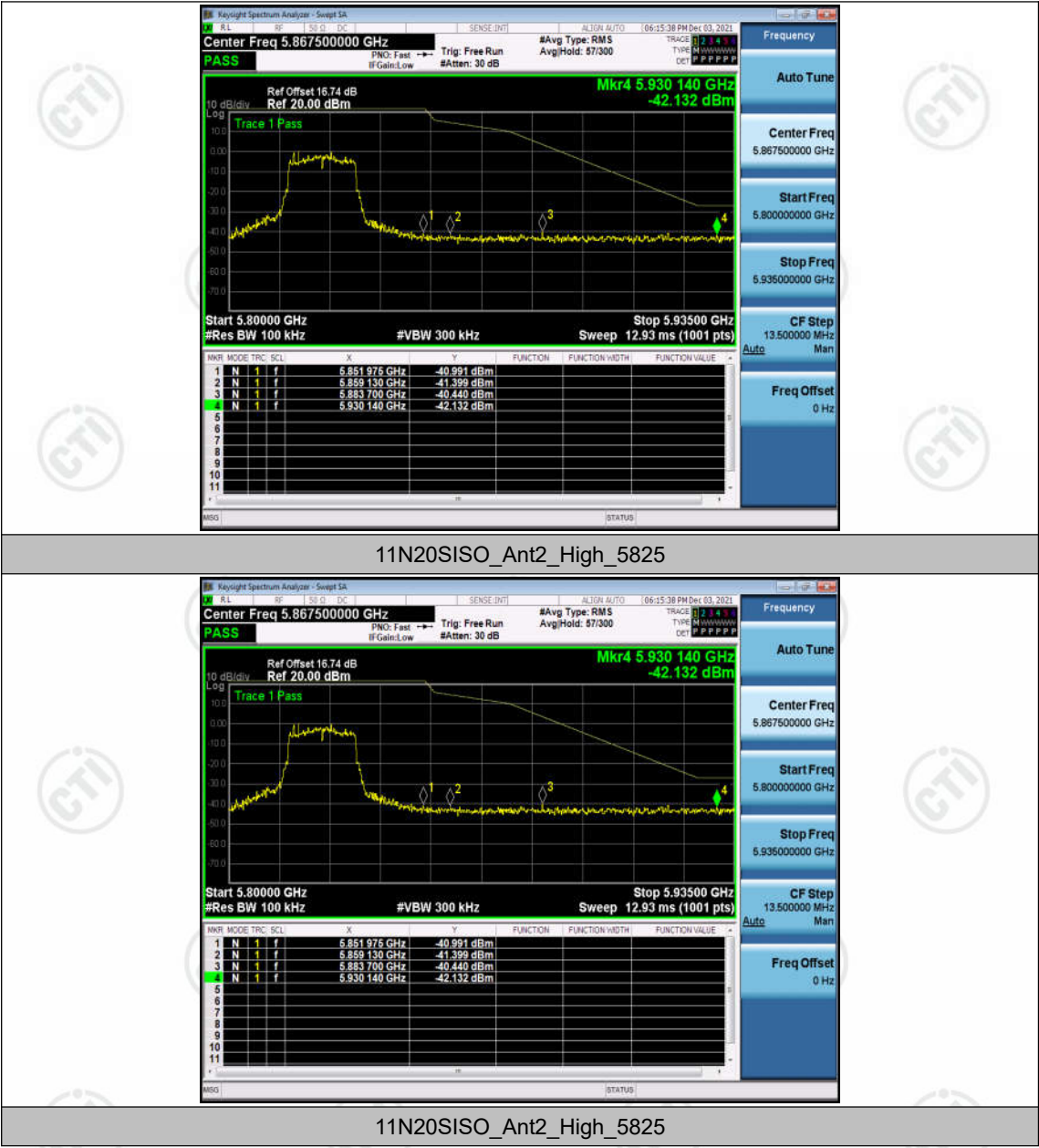


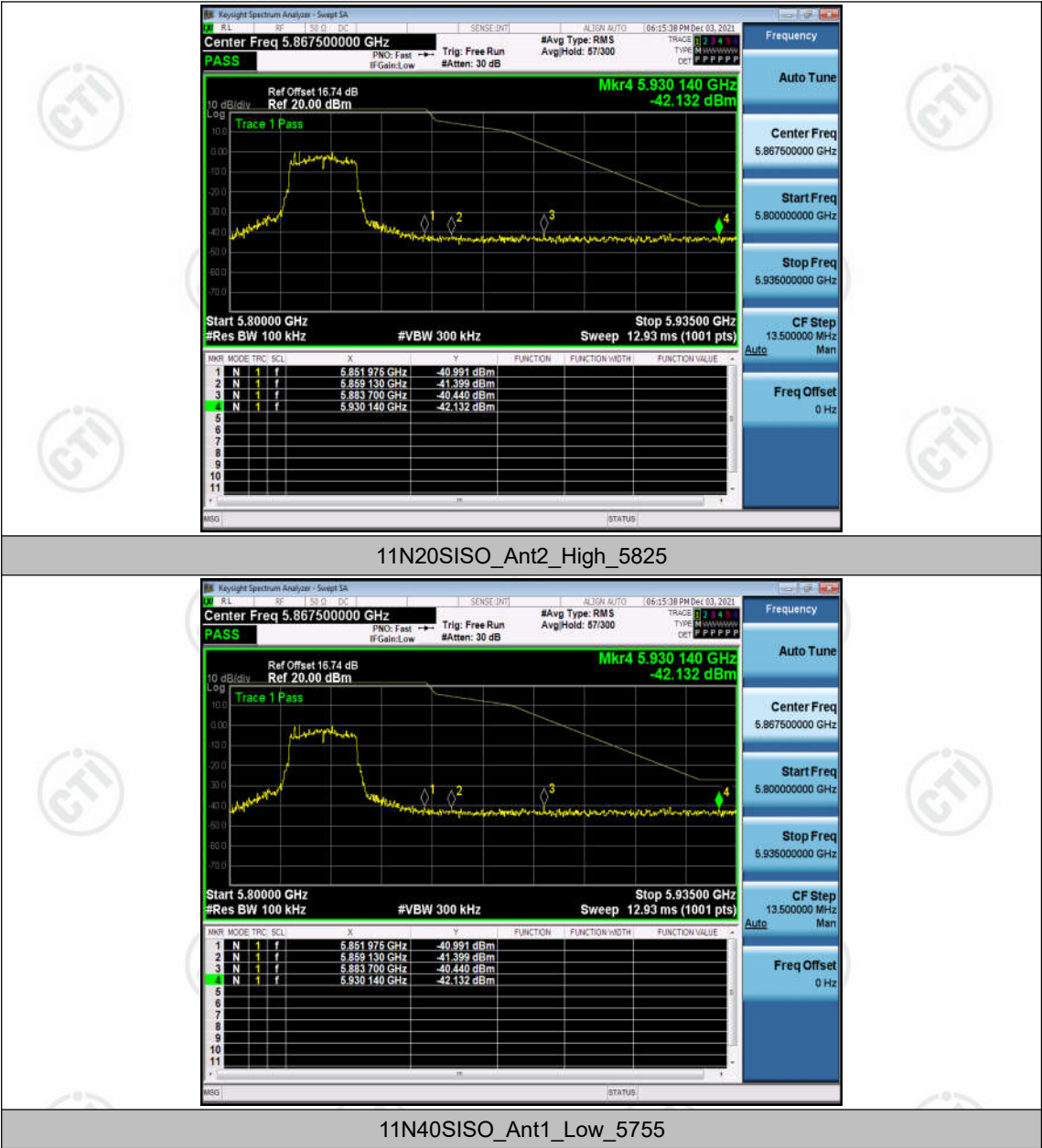














11N40SISO_Ant1_Low_5755



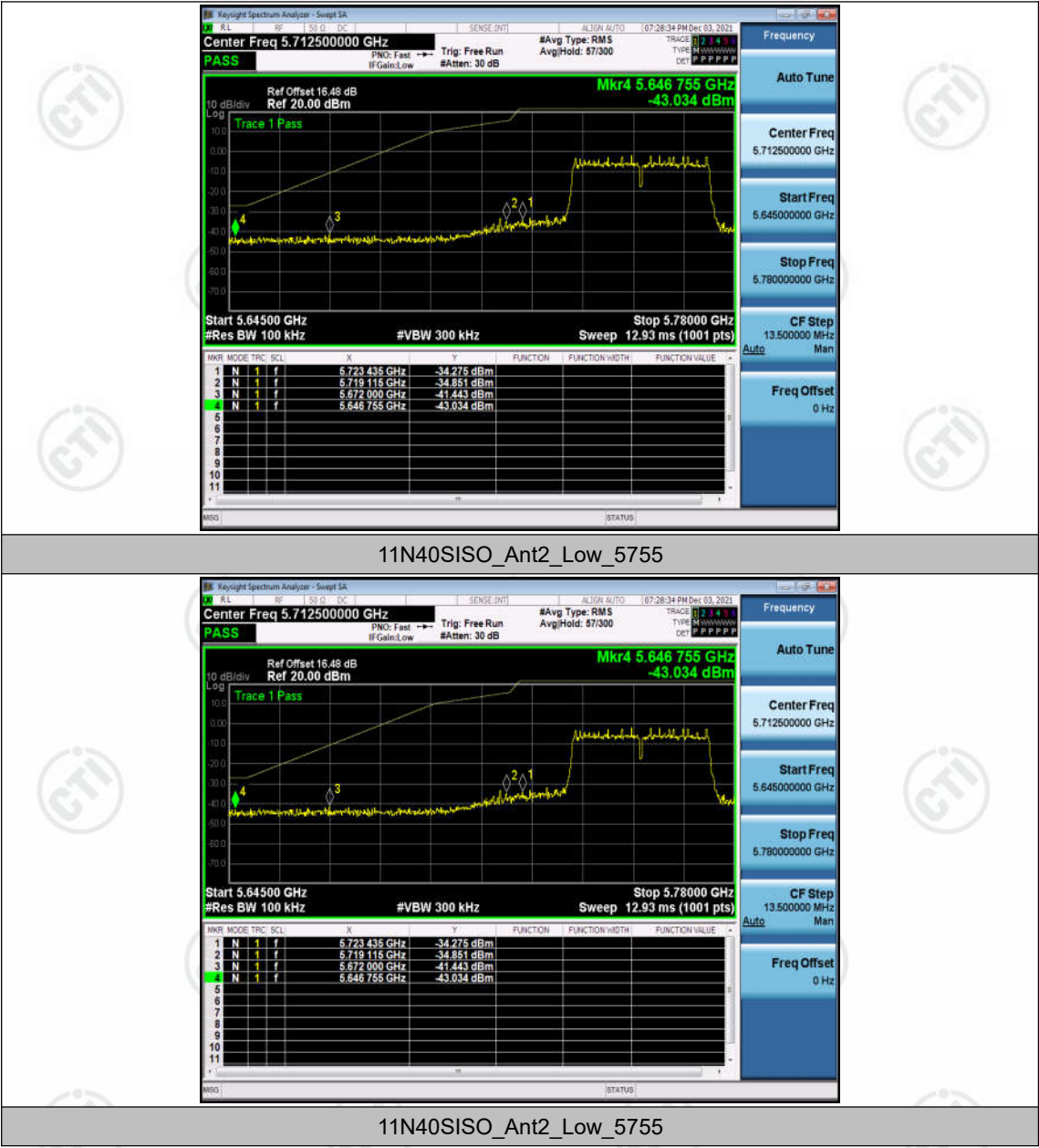
11N40SISO_Ant1_Low_5755

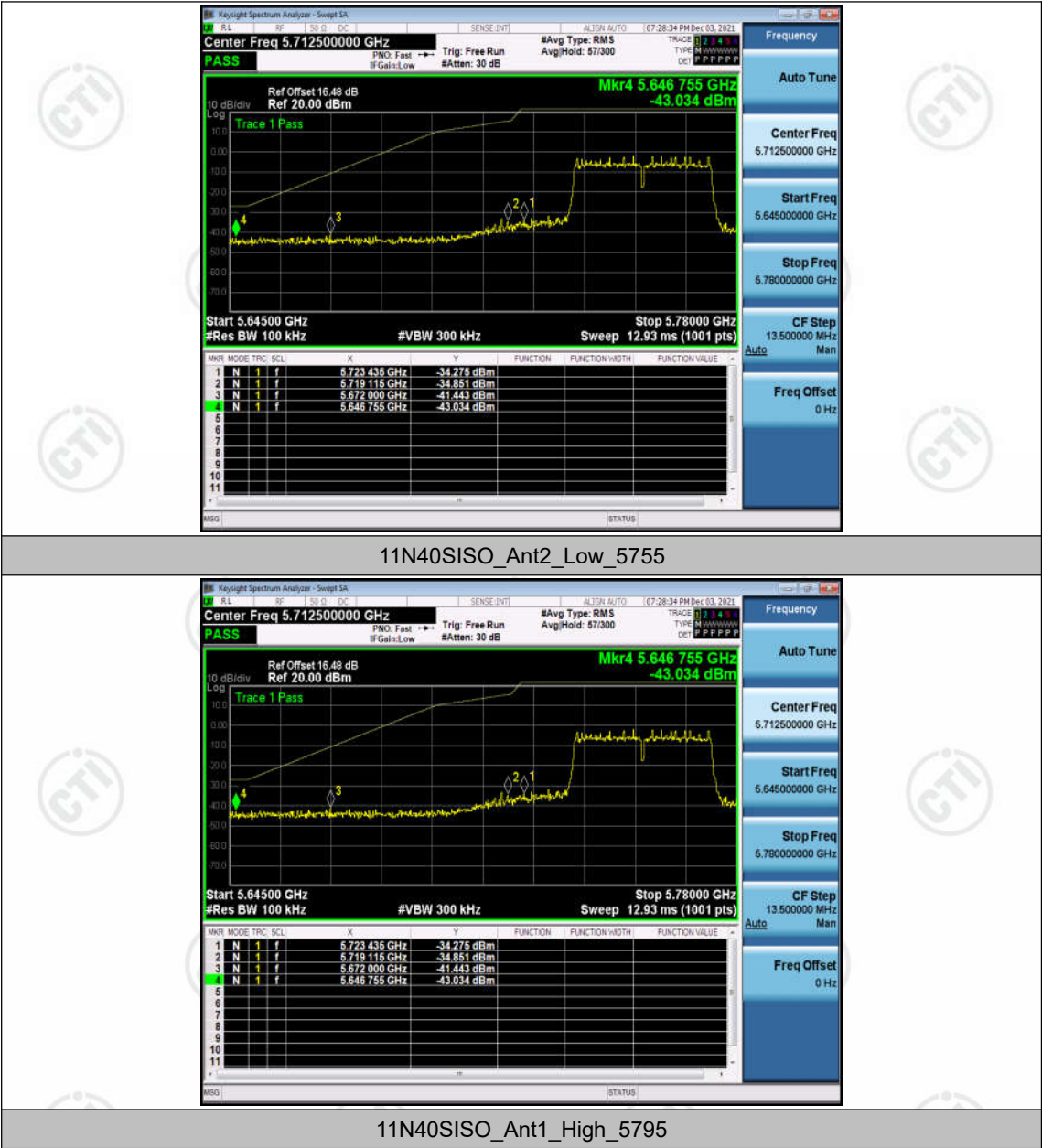


11N40SISO_Ant1_Low_5755



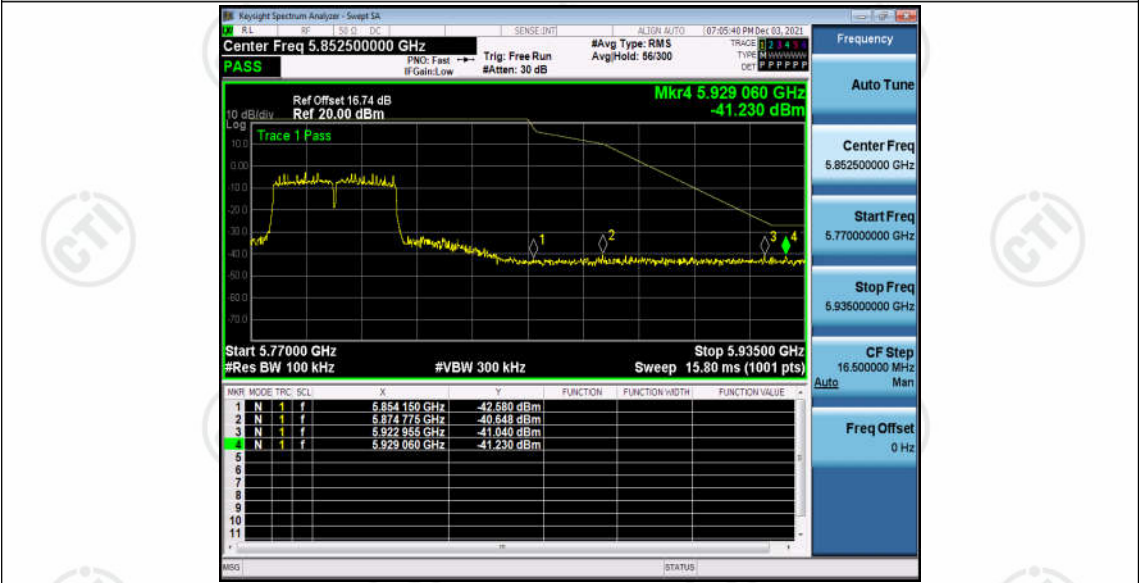
11N40SISO_Ant2_Low_5755



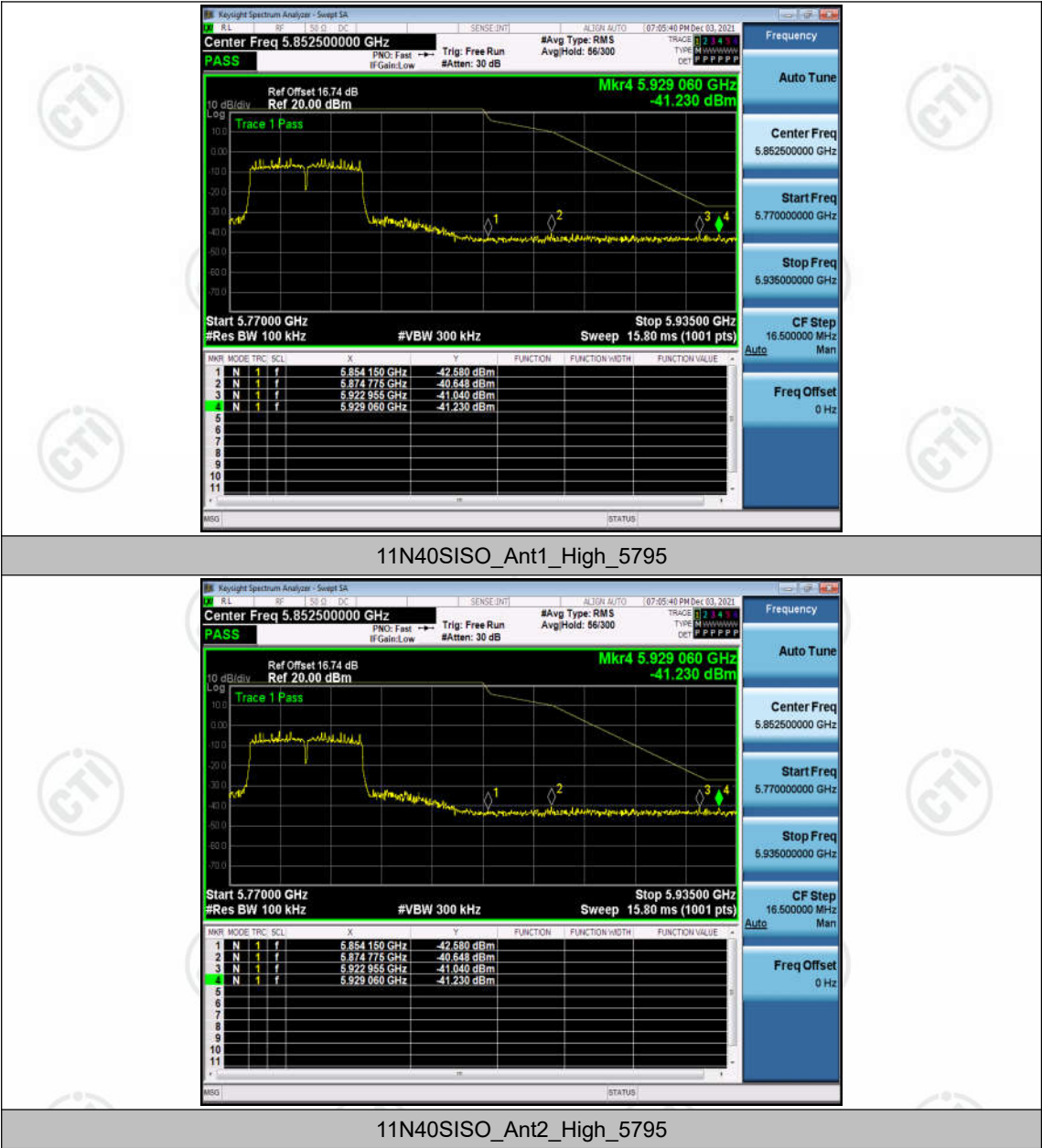


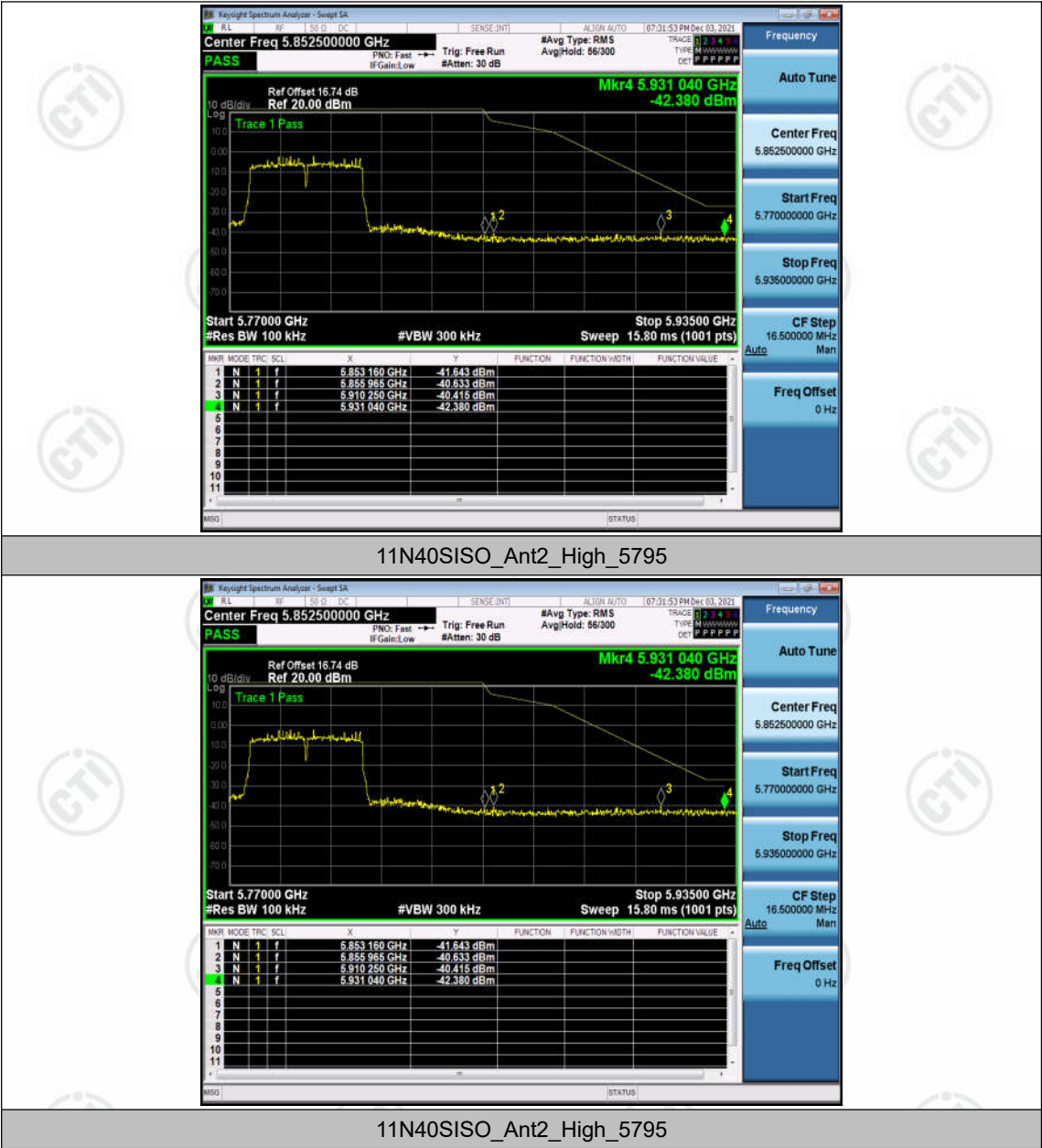


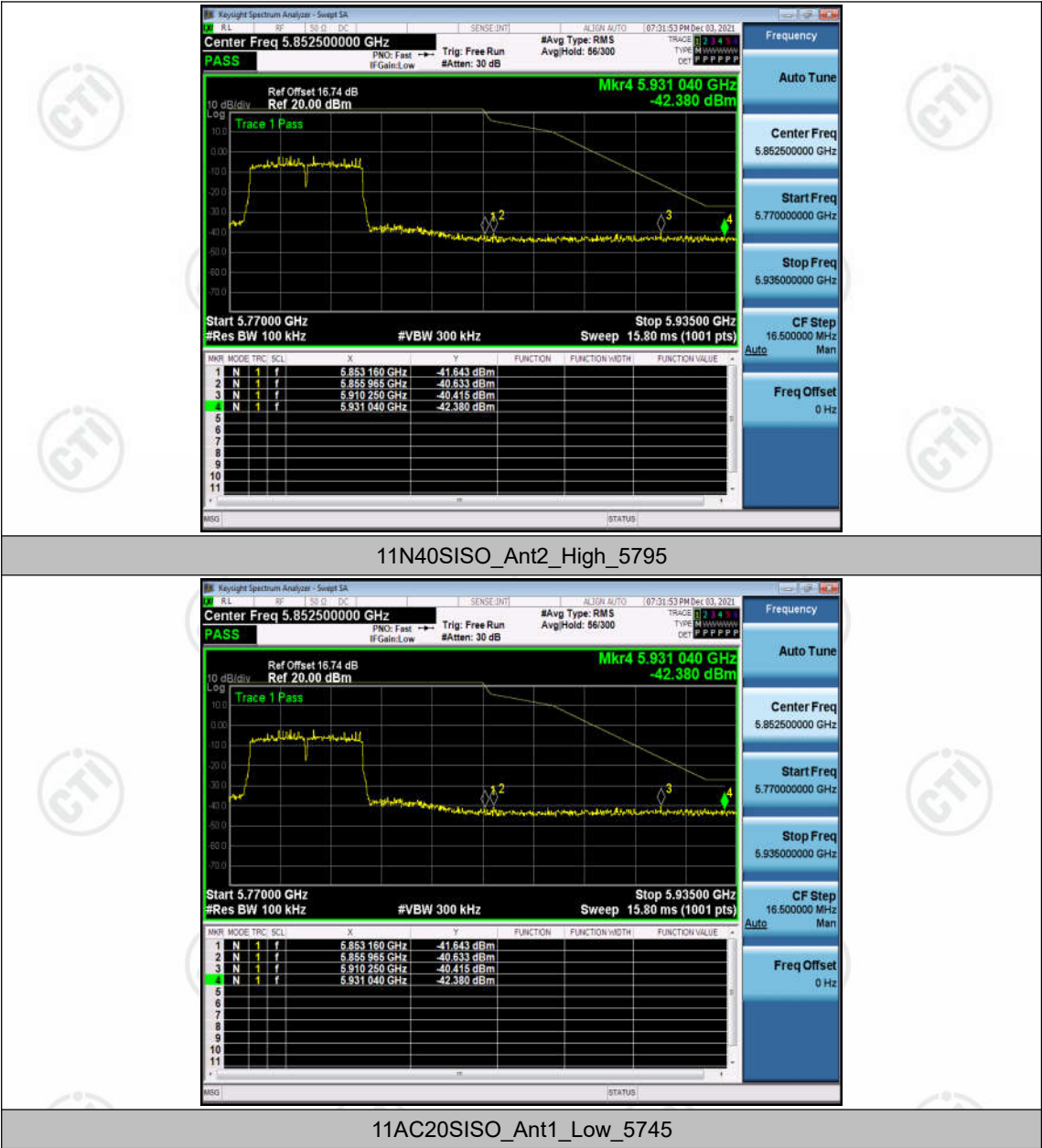
11N40SISO_Ant1_High_5795



11N40SISO_Ant1_High_5795









11AC20SISO_Ant1_Low_5745



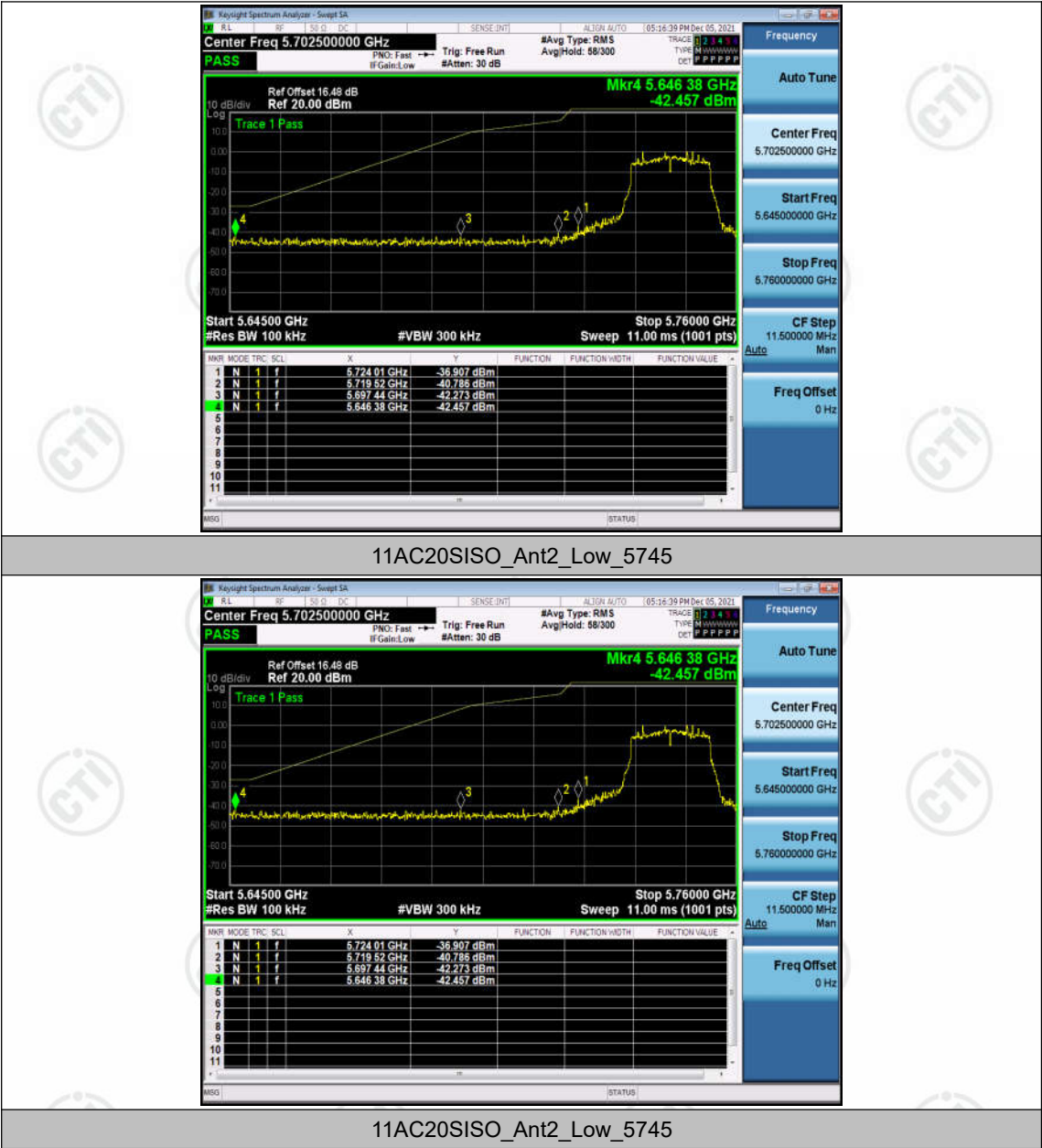
11AC20SISO_Ant1_Low_5745

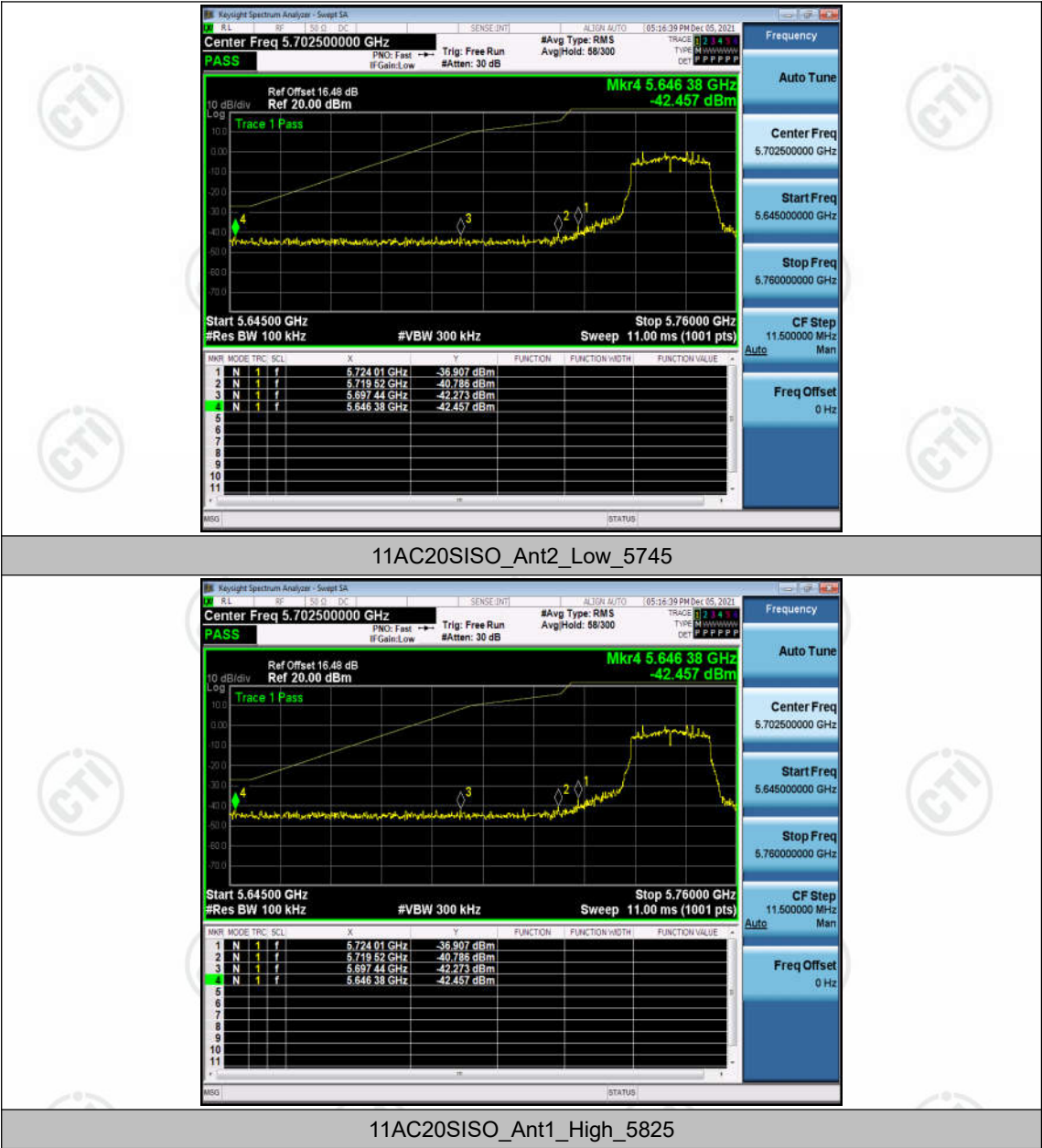


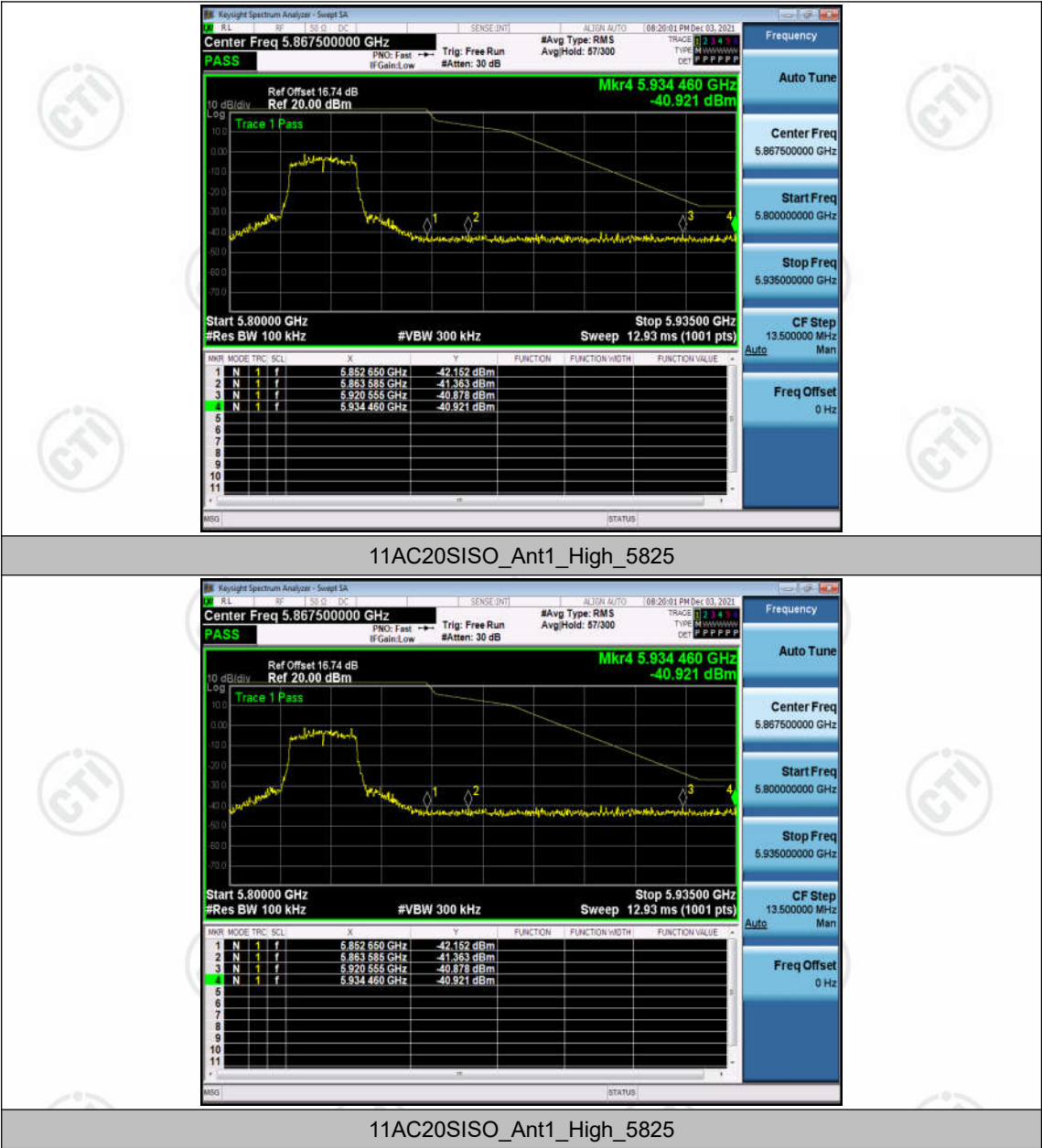
11AC20SISO_Ant1_Low_5745

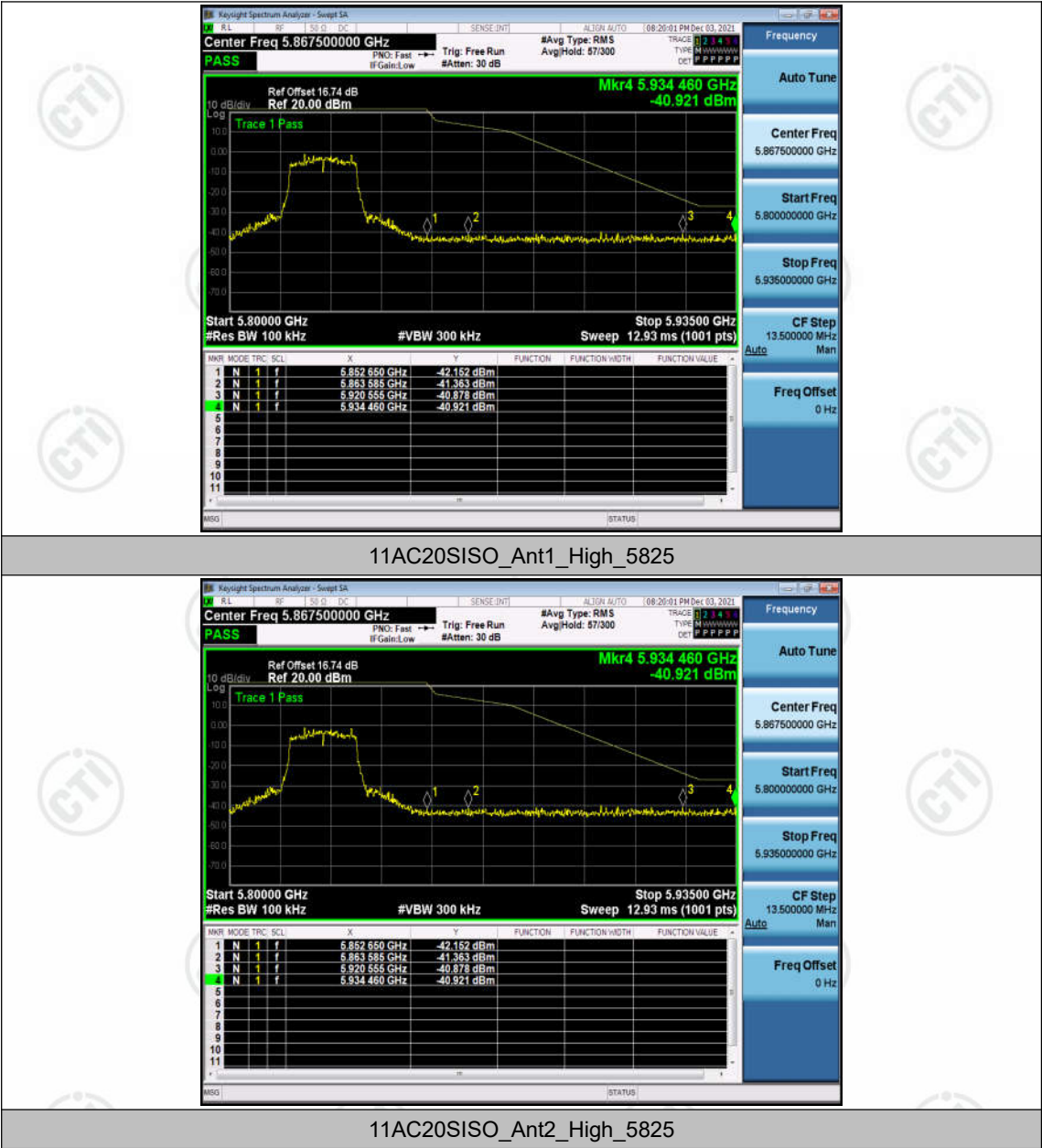


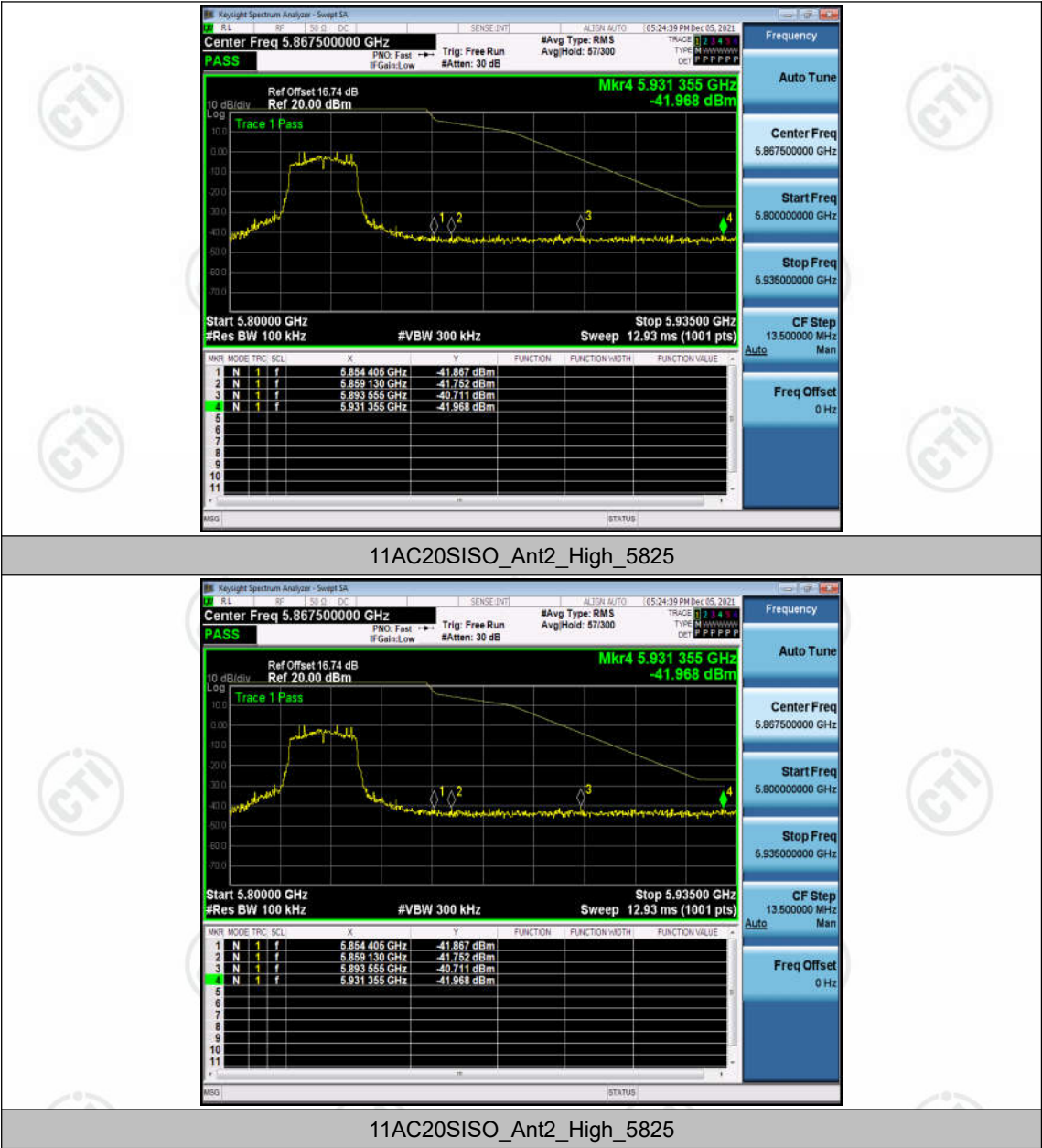
11AC20SISO_Ant2_Low_5745

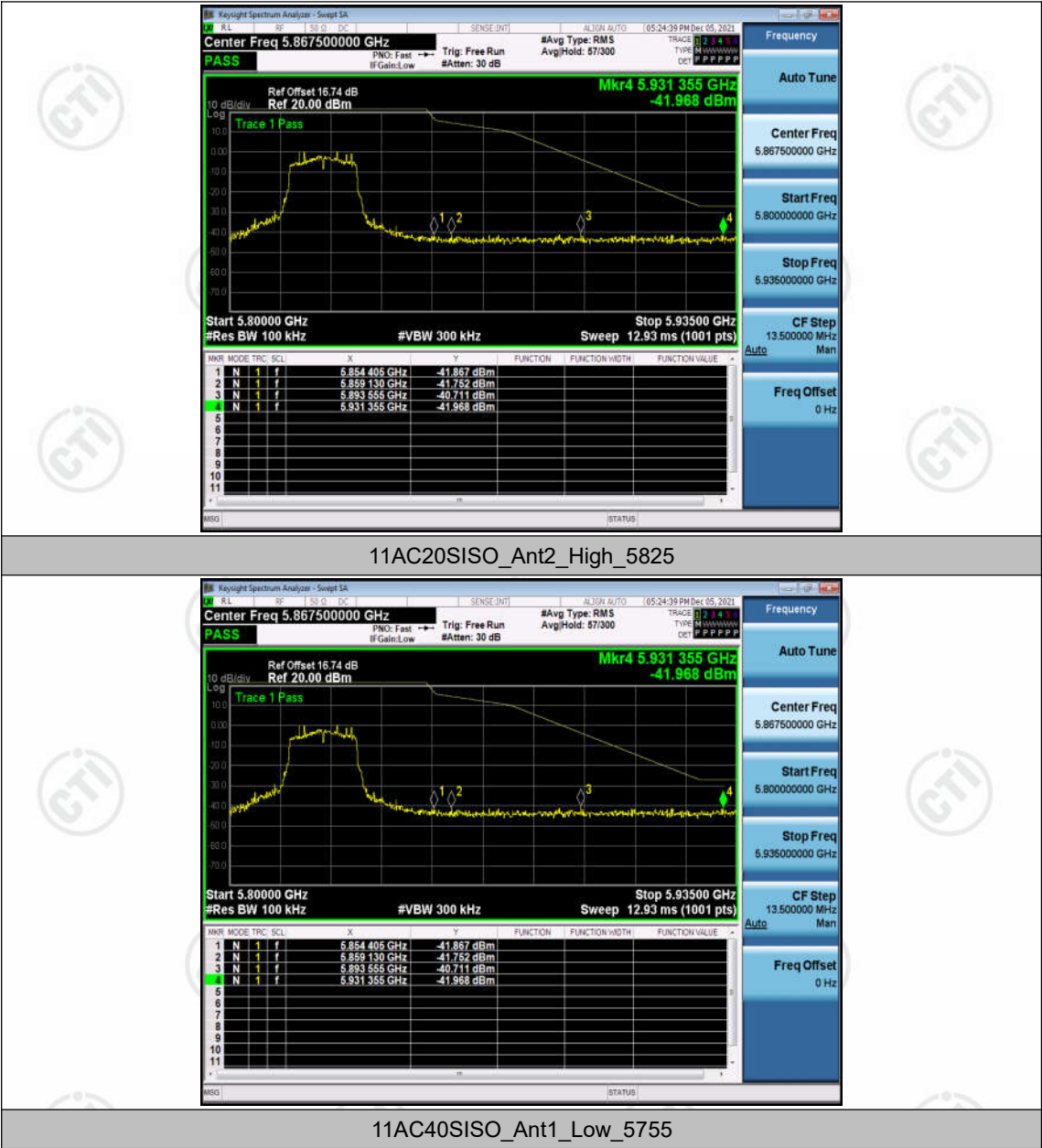


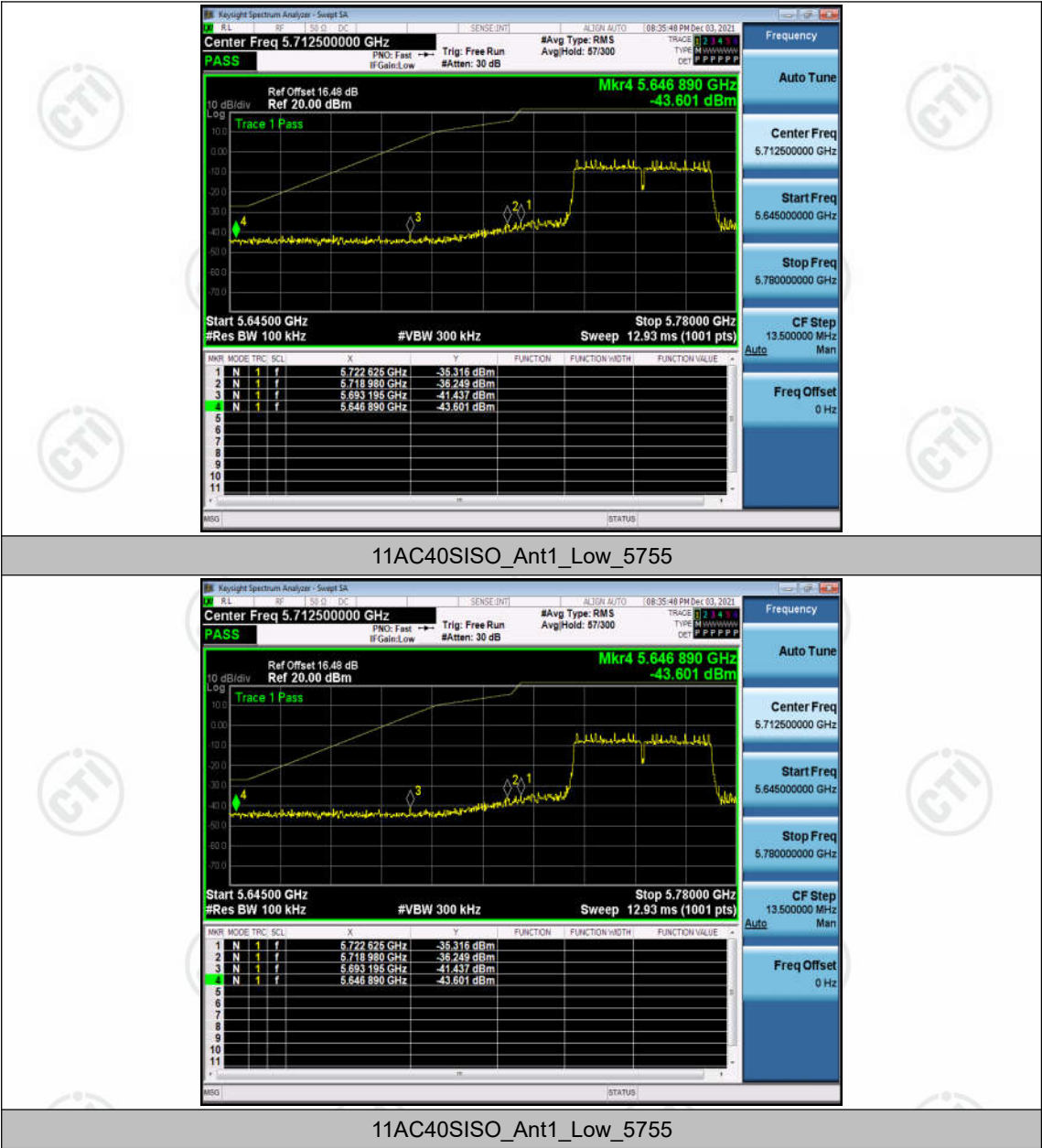


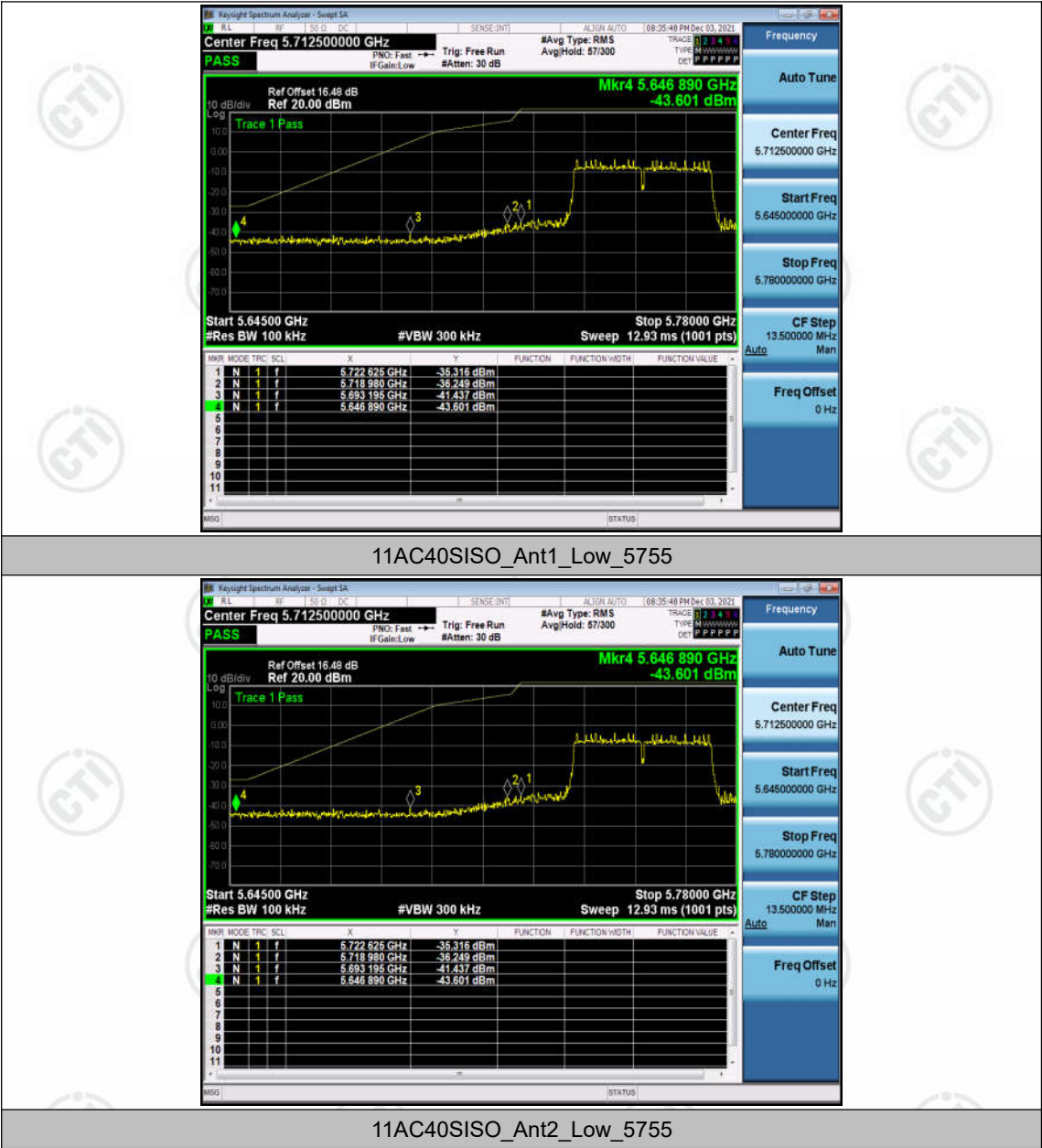


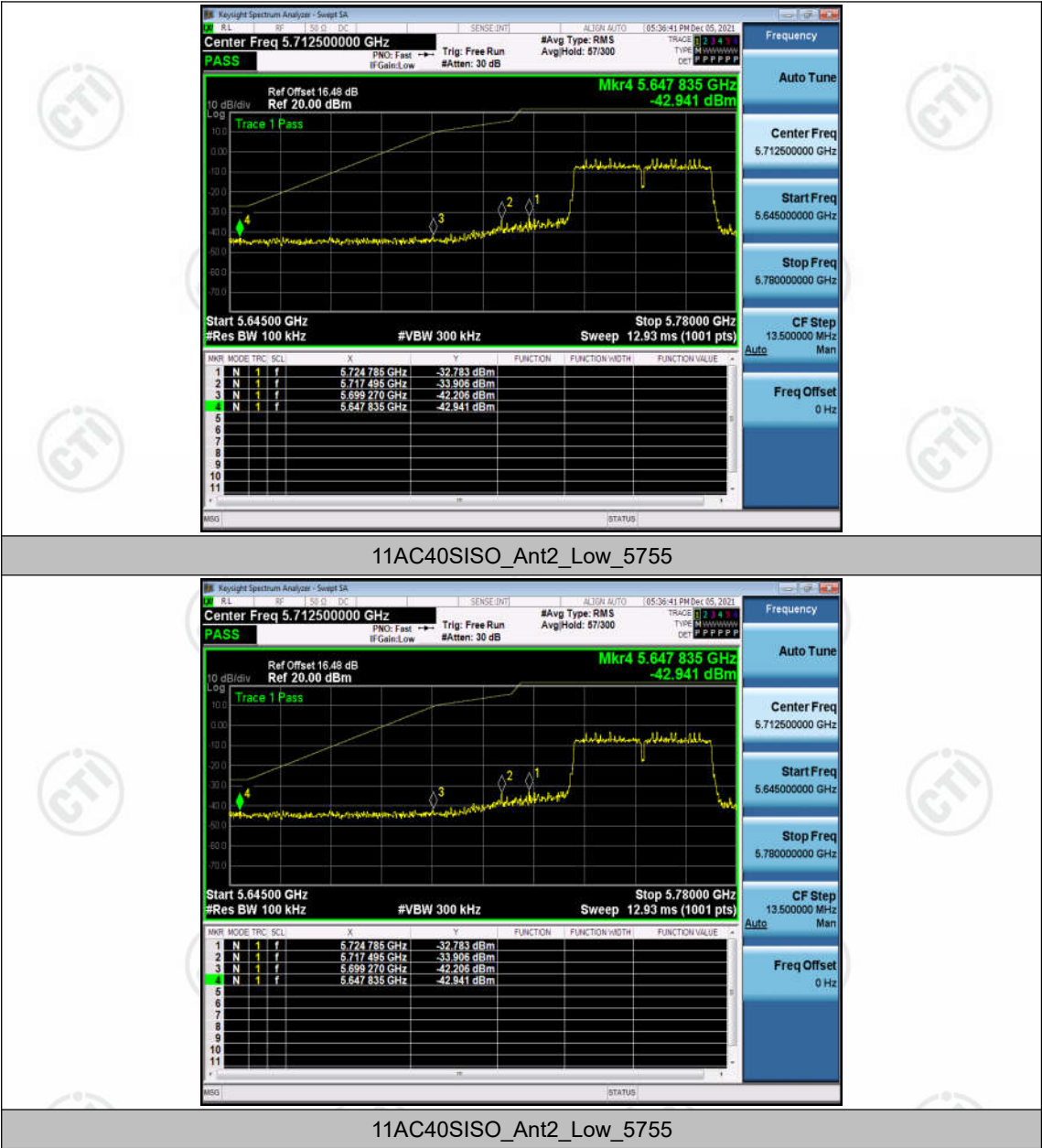


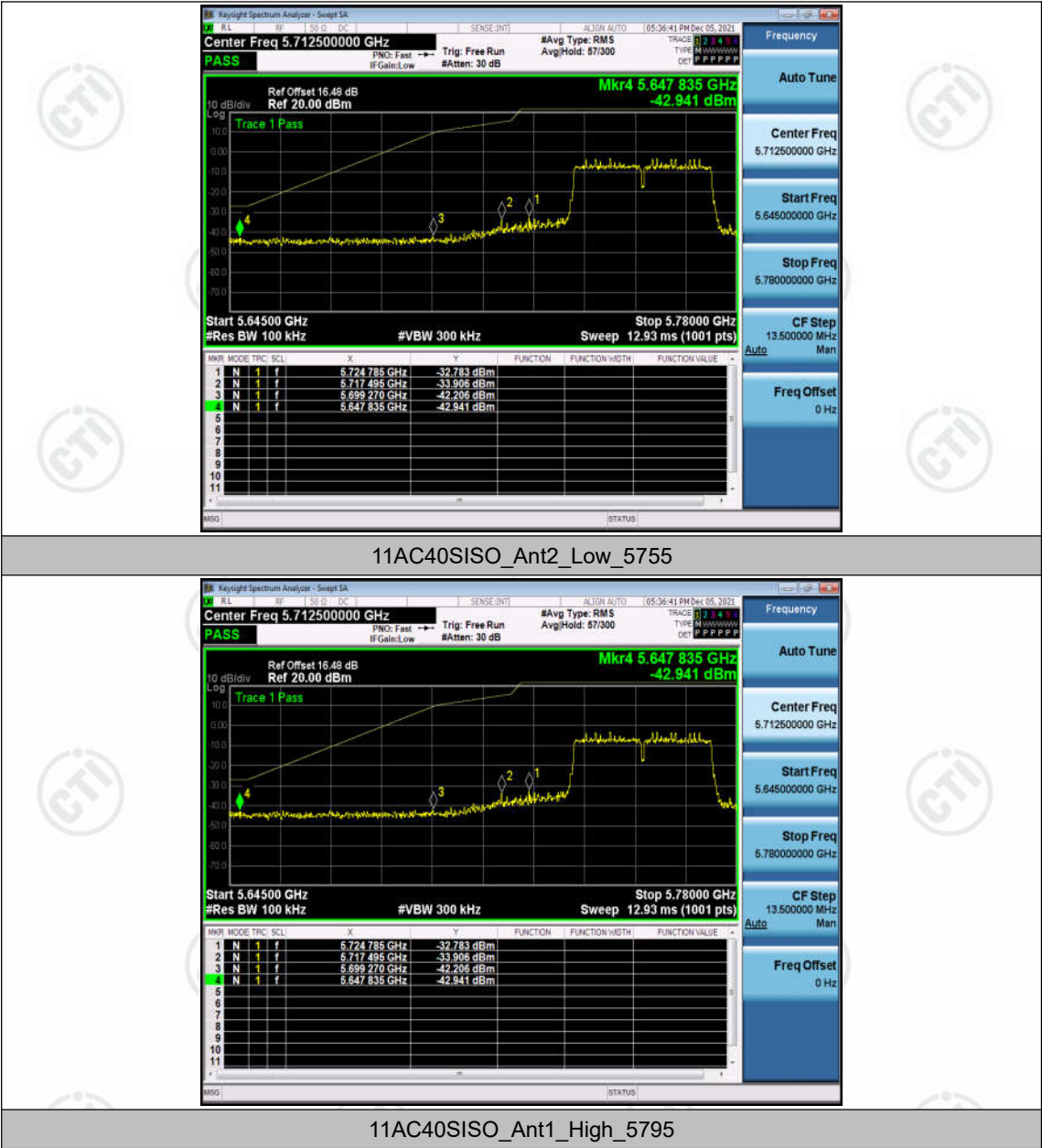






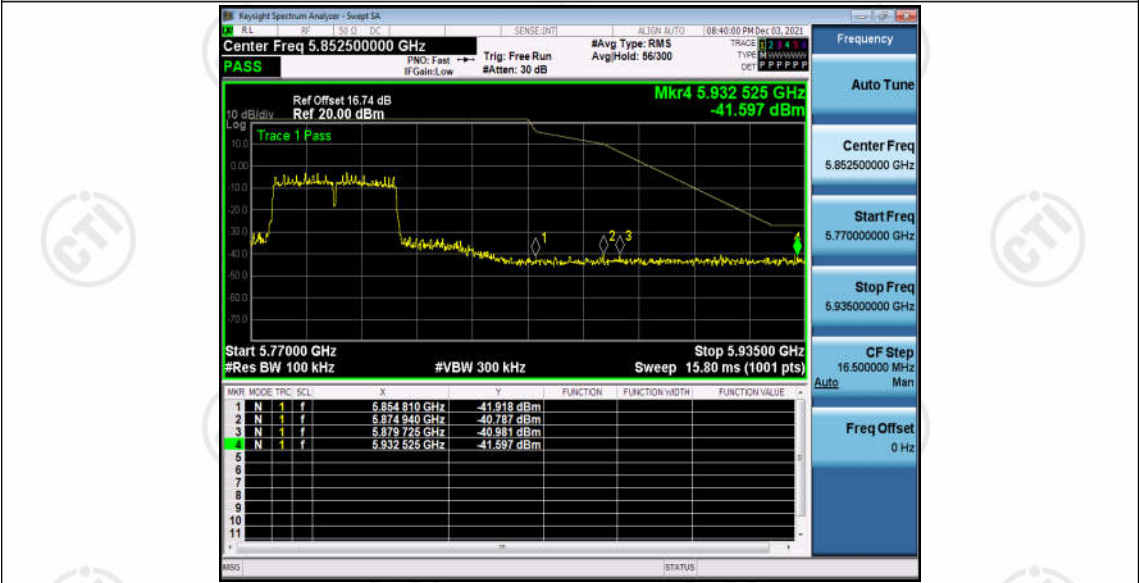








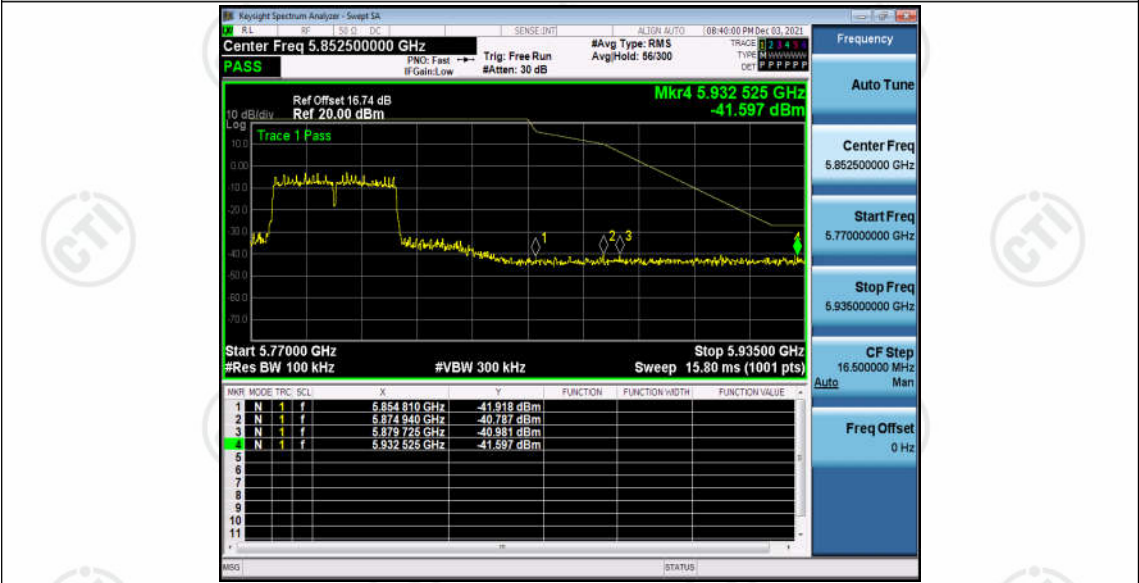
11AC40SISO_Ant1_High_5795



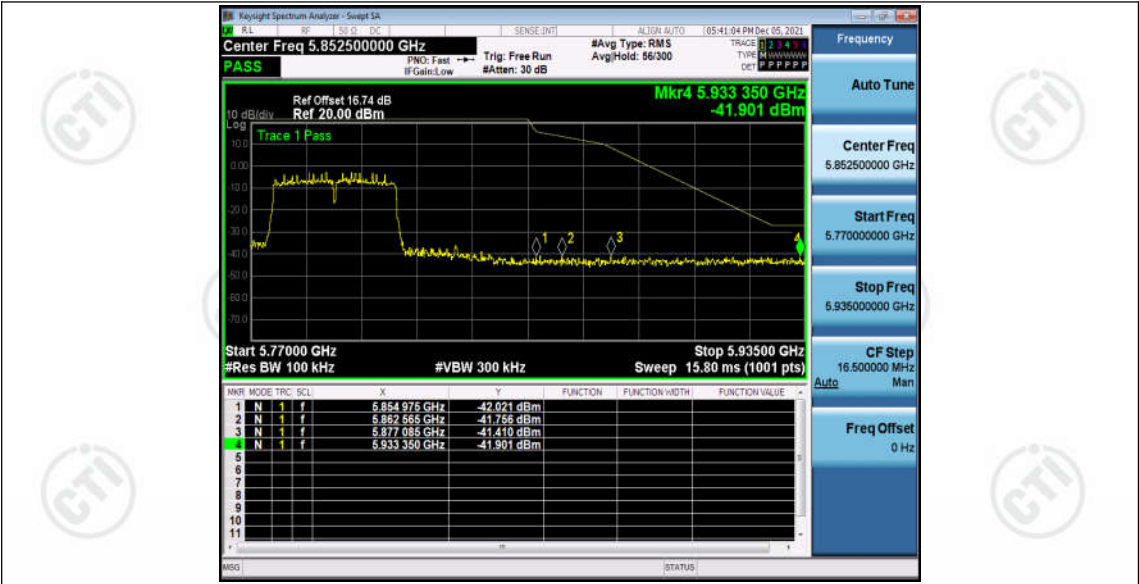
11AC40SISO_Ant1_High_5795



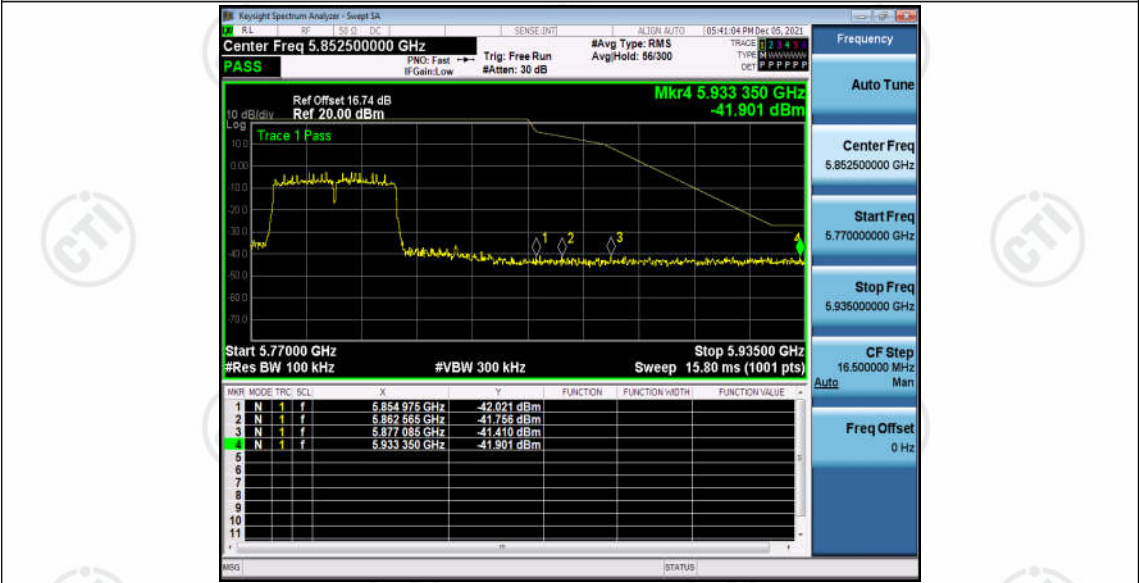
11AC40SISO_Ant1_High_5795



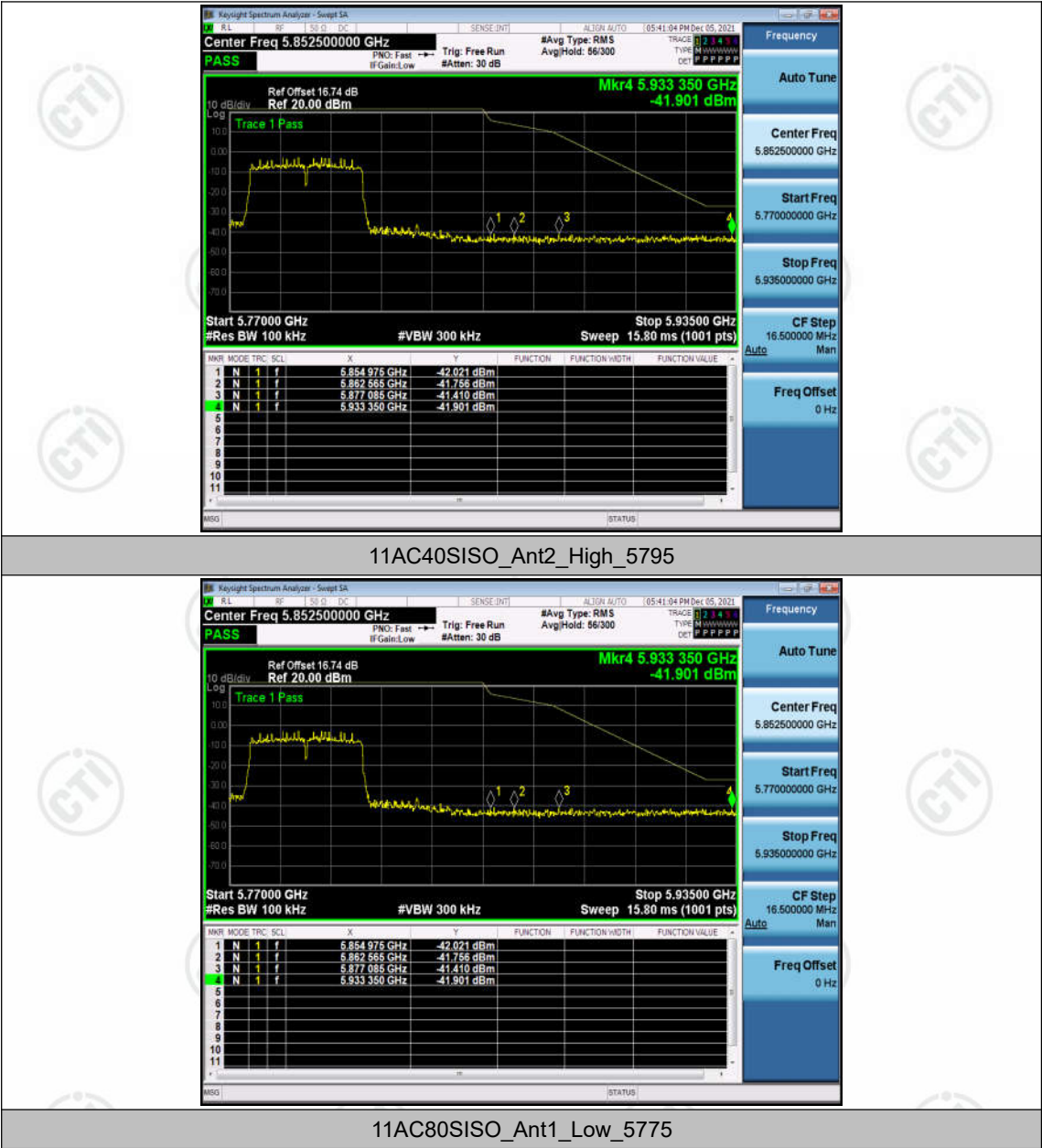
11AC40SISO_Ant2_High_5795

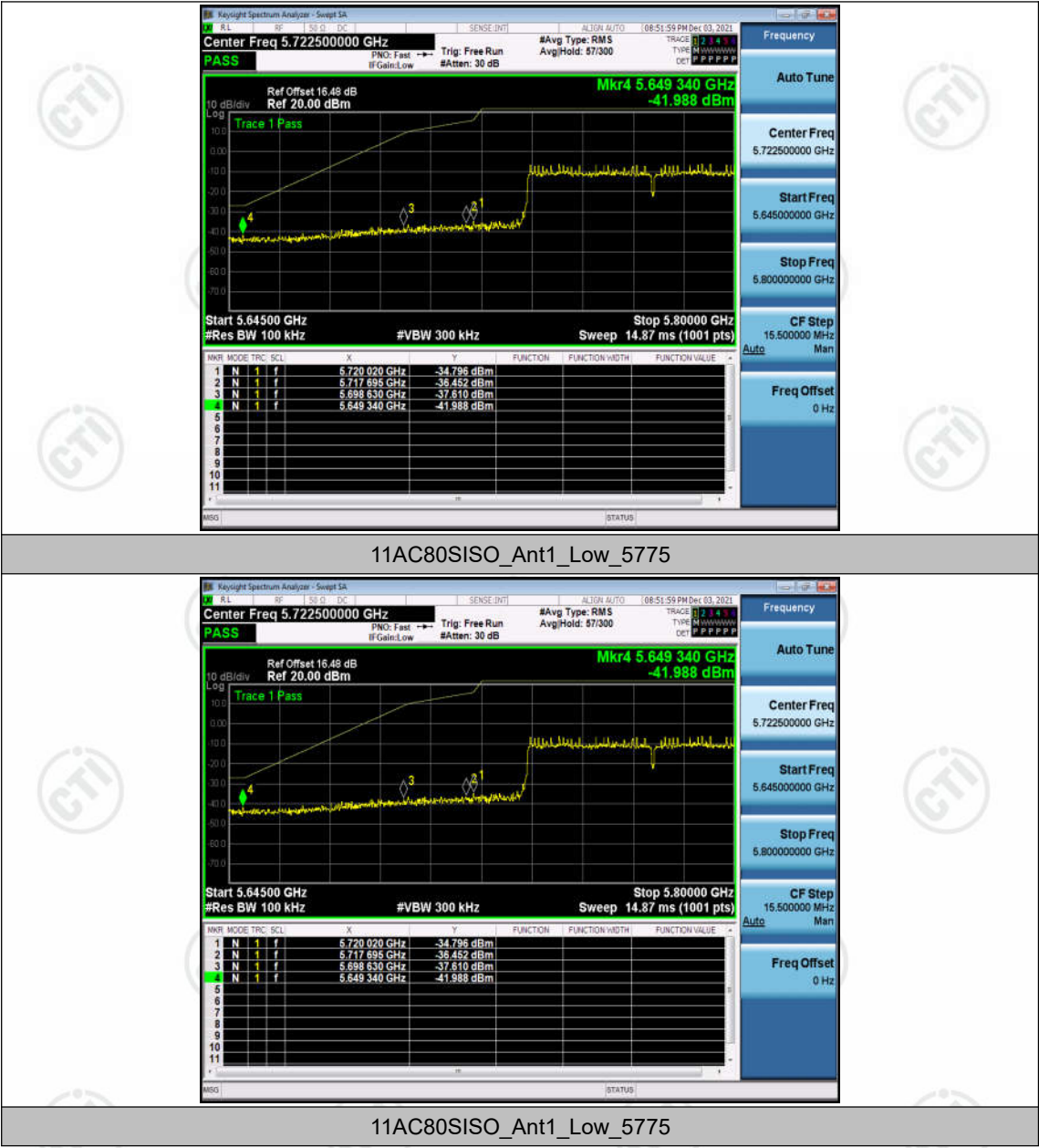


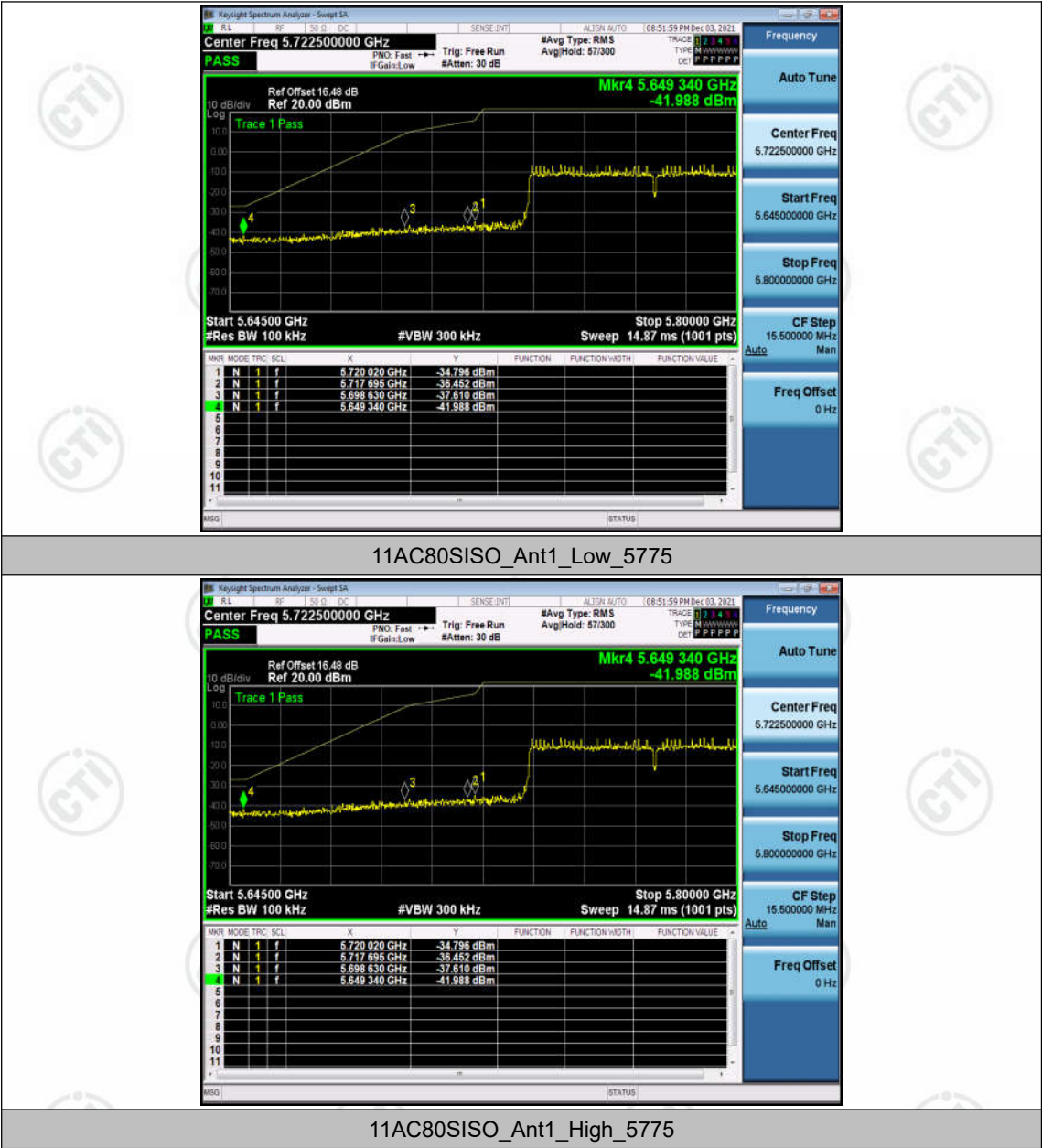
11AC40SISO_Ant2_High_5795

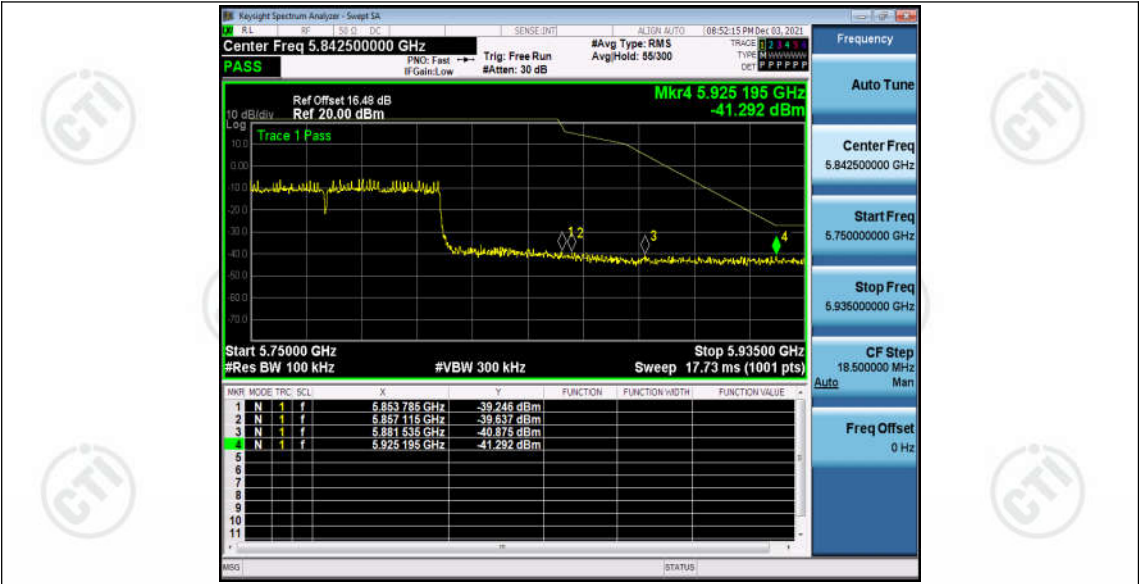


11AC40SISO_Ant2_High_5795

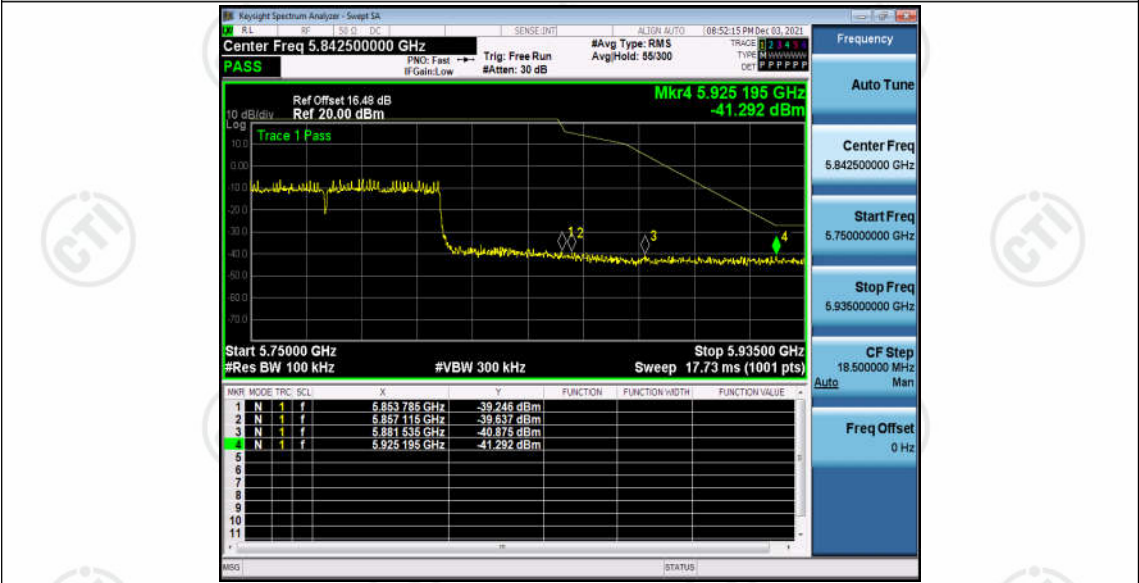




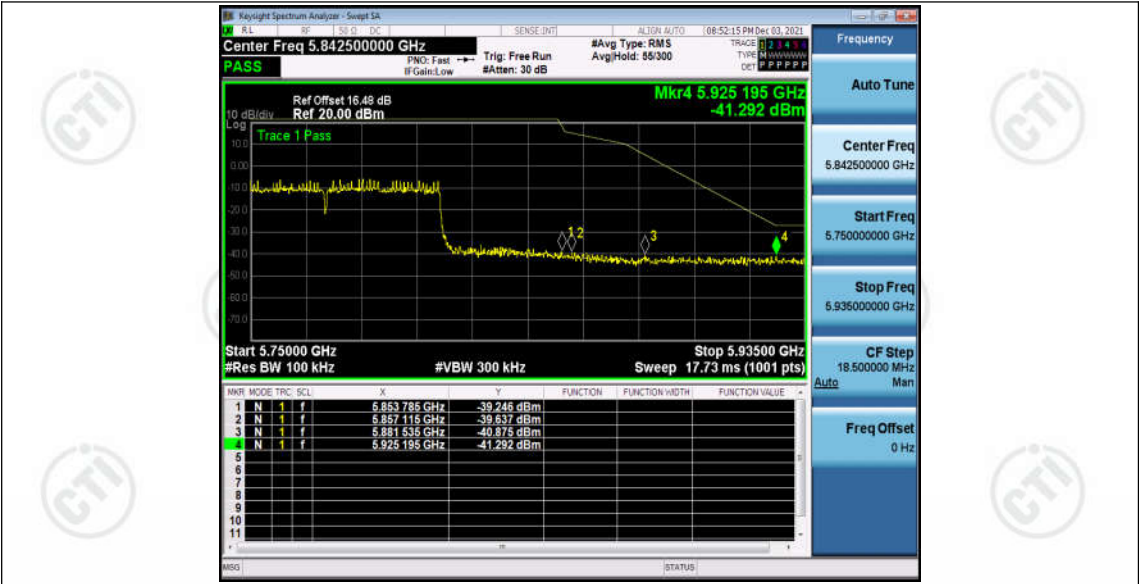




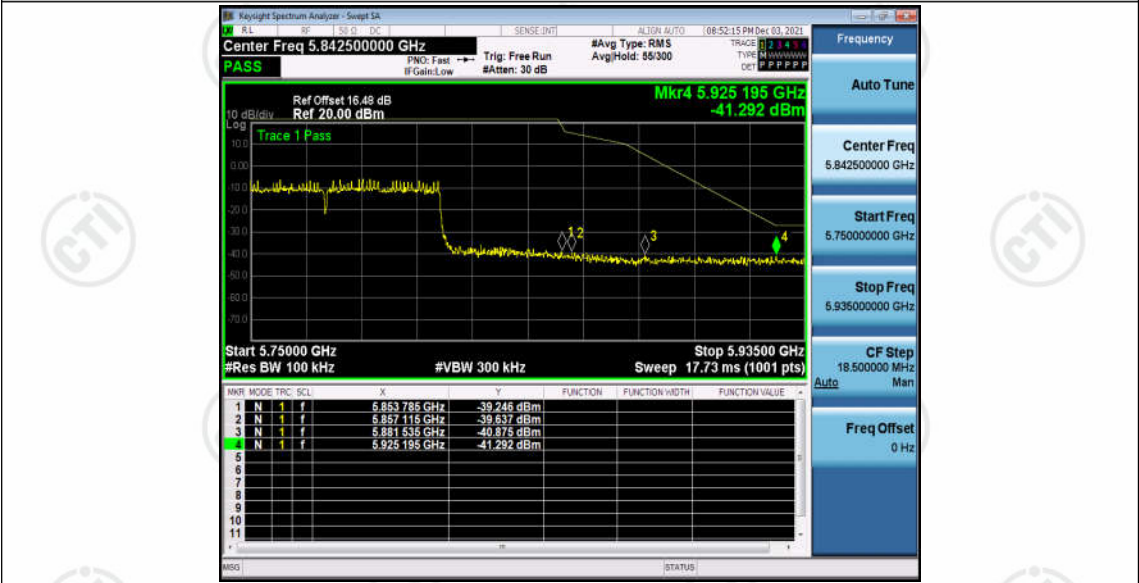
11AC80SISO_Ant1_High_5775



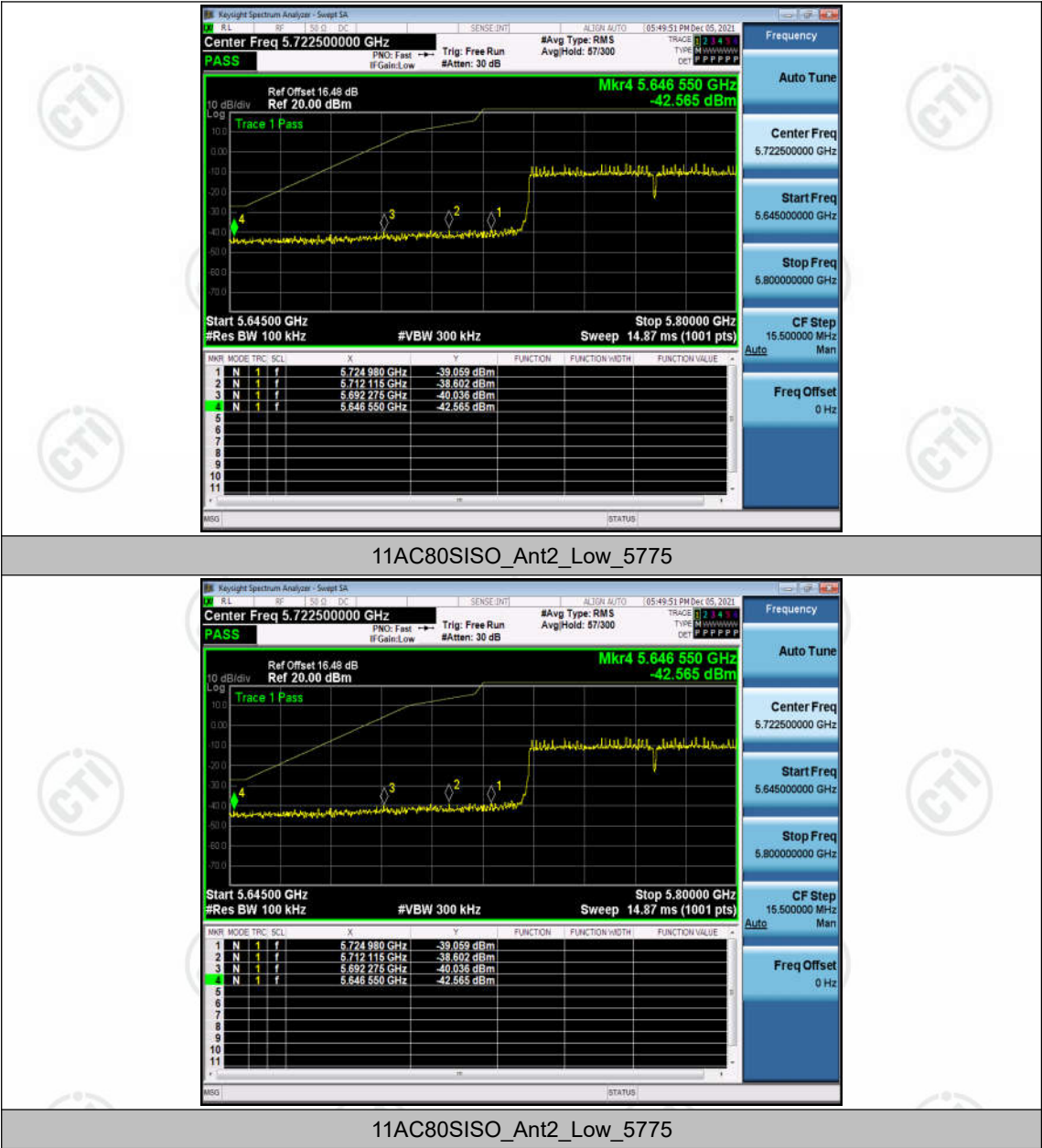
11AC80SISO_Ant1_High_5775

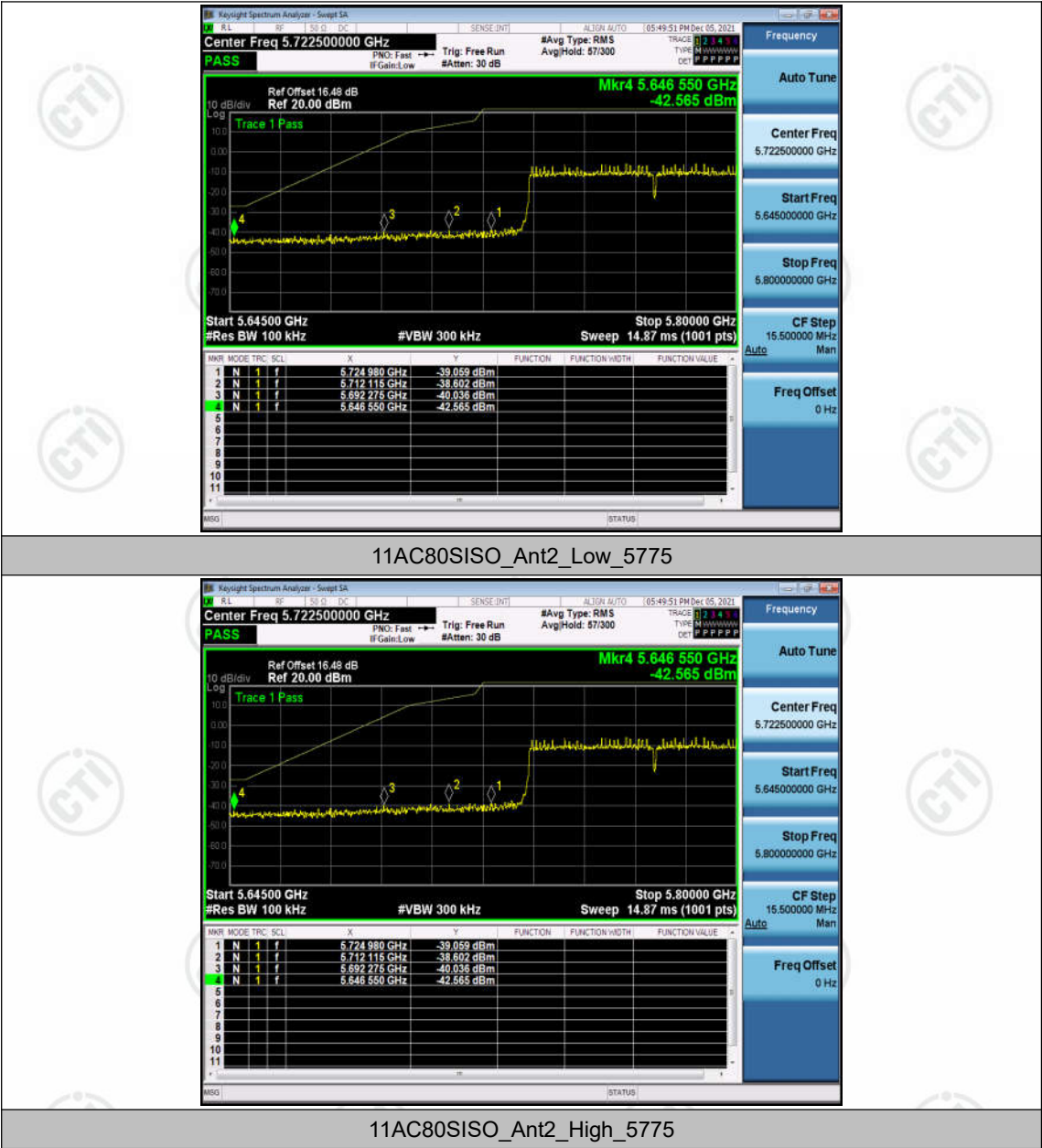


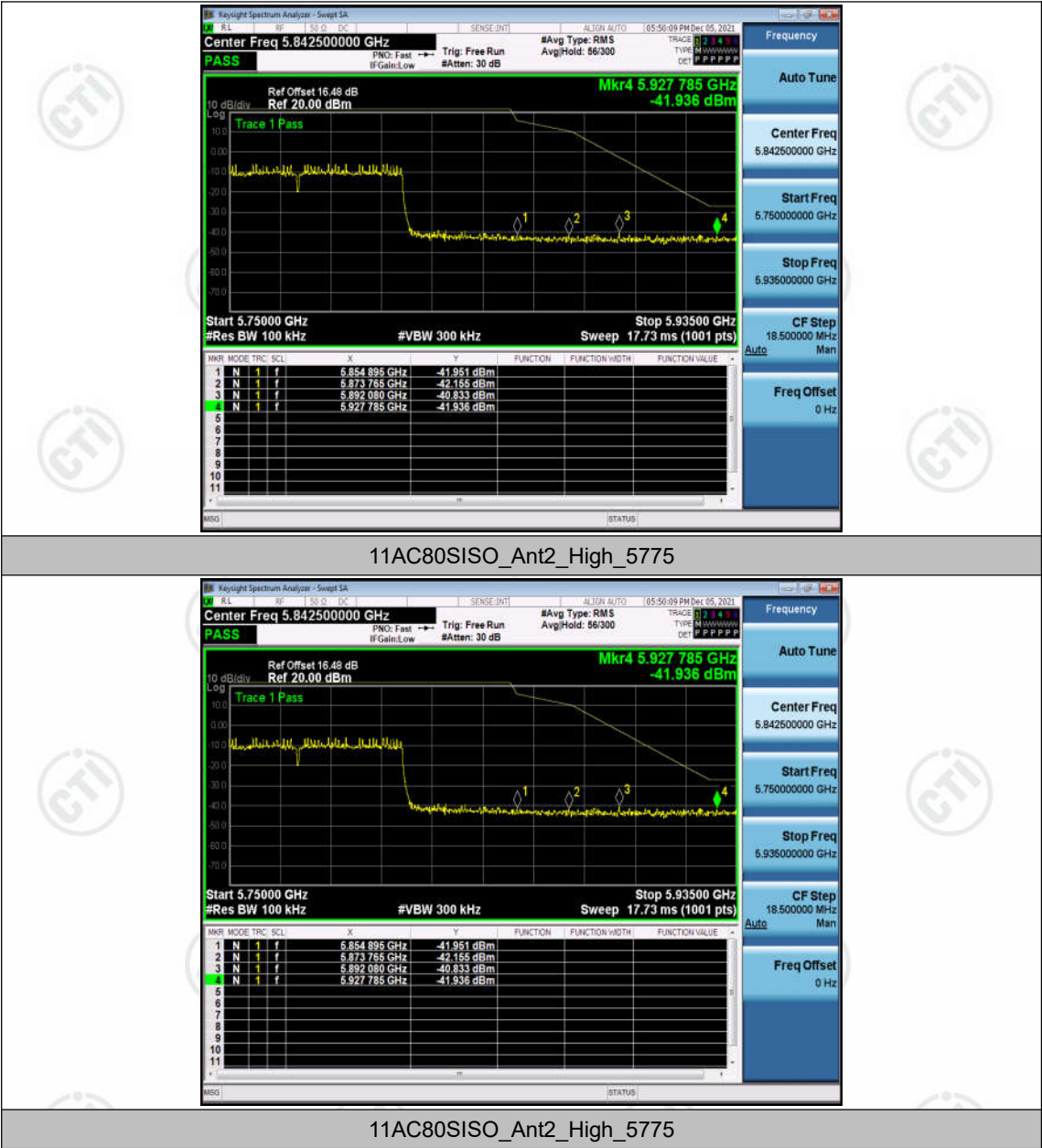
11AC80SISO_Ant1_High_5775

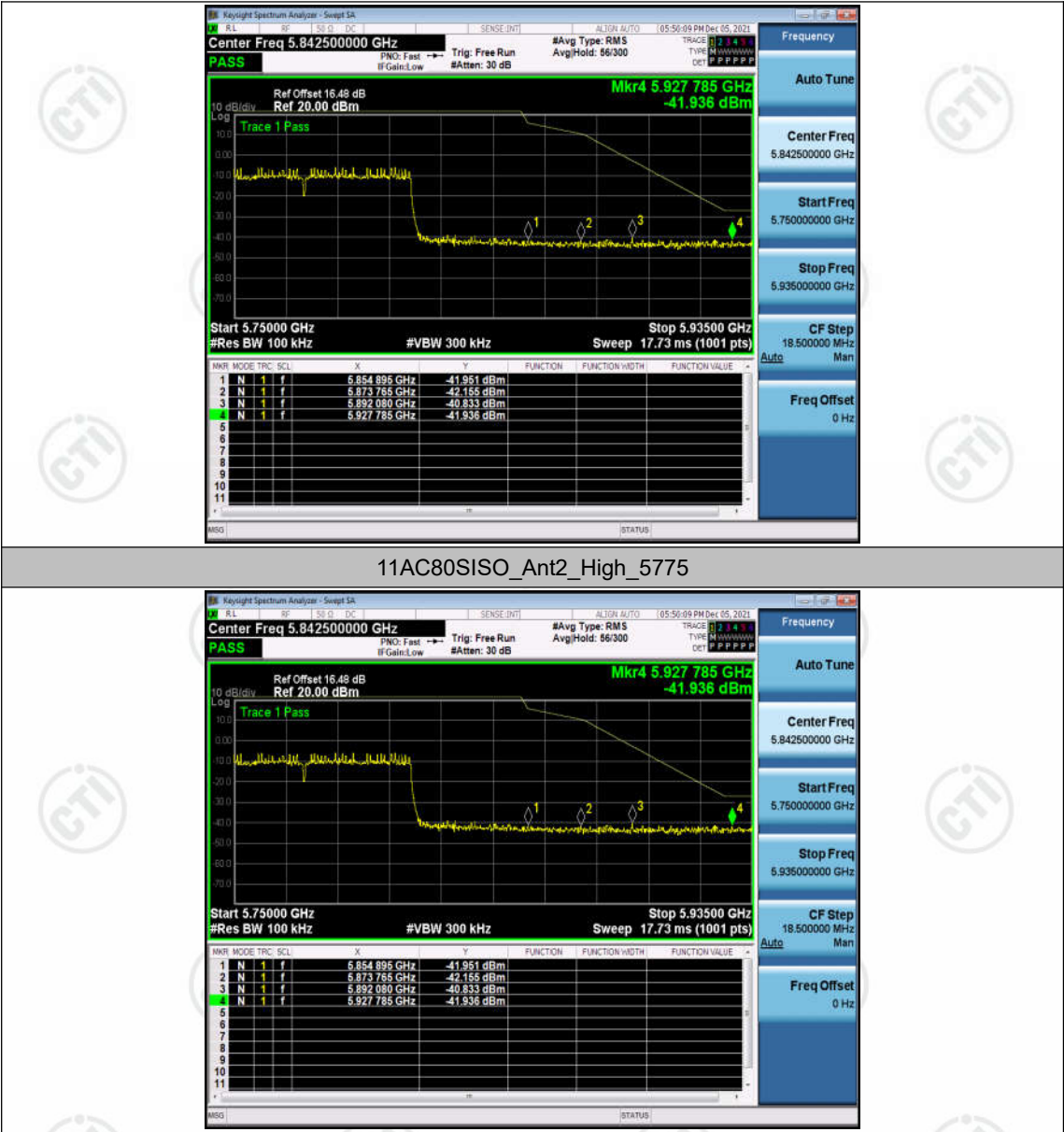


11AC80SISO_Ant2_Low_5775









Appendix E: Conducted Spurious Emission

Test Result

TestMode	Antenna	Channel	FreqRange [MHz]	Max. Fre [MHz]	Max. Level [dBm]	Limit [dBm]	Verdict
11A	Ant1	5180	30~5140	30~5140	-33.637	<=-27	PASS
			5360~40000	5360~40000	-33.936	<=-27	PASS
	Ant2	5180	30~5140	30~5140	-40.711	<=-27	PASS
			5360~40000	5360~40000	-33.949	<=-27	PASS
	Ant1	5200	30~5140	30~5140	-41.758	<=-27	PASS
			5360~40000	5360~40000	-33.354	<=-27	PASS
	Ant2	5200	30~5140	30~5140	-40.643	<=-27	PASS
			5360~40000	5360~40000	-33.092	<=-27	PASS
	Ant1	5240	30~5140	30~5140	-40.695	<=-27	PASS
			5360~40000	5360~40000	-34.464	<=-27	PASS
	Ant2	5240	30~5140	30~5140	-39	<=-27	PASS
			5360~40000	5360~40000	-33.976	<=-27	PASS
	Ant1	5745	30~5650	30~5650	-40.035	<=-27	PASS
			5925~40000	5925~40000	-33.098	<=-27	PASS
	Ant2	5745	30~5650	30~5650	-39.721	<=-27	PASS
			5925~40000	5925~40000	-33.812	<=-27	PASS
	Ant1	5785	30~5650	30~5650	-40.212	<=-27	PASS
			5925~40000	5925~40000	-33.431	<=-27	PASS
	Ant2	5785	30~5650	30~5650	-39.991	<=-27	PASS
			5925~40000	5925~40000	-32.928	<=-27	PASS
	Ant1	5825	30~5650	30~5650	-40.114	<=-27	PASS
			5925~40000	5925~40000	-32.66	<=-27	PASS
	Ant2	5825	30~5650	30~5650	-39.566	<=-27	PASS
			5925~40000	5925~40000	-33.284	<=-27	PASS
11N20SISO	Ant1	5180	30~5140	30~5140	-39.087	<=-27	PASS
			5360~40000	5360~40000	-33.289	<=-27	PASS
	Ant2	5180	30~5140	30~5140	-40.841	<=-27	PASS
			5360~40000	5360~40000	-33.695	<=-27	PASS
		5200	30~5140	30~5140	-40.951	<=-27	PASS
			5360~40000	5360~40000	-33.211	<=-27	PASS
	Ant1	5240	30~5140	30~5140	-41.311	<=-27	PASS
			5360~40000	5360~40000	-34.314	<=-27	PASS
	Ant2	5240	30~5140	30~5140	-41.447	<=-27	PASS
			5360~40000	5360~40000	-33.728	<=-27	PASS
	Ant1	5745	30~5650	30~5650	-39.56	<=-27	PASS

	Ant2	5745	5925~40000	5925~40000	-32.714	<=-27	PASS
			30~5650	30~5650	-40.284	<=-27	PASS
			5925~40000	5925~40000	-32.471	<=-27	PASS
	Ant1	5785	30~5650	30~5650	-39.861	<=-27	PASS
			5925~40000	5925~40000	-33.527	<=-27	PASS
	Ant2	5785	30~5650	30~5650	-39.352	<=-27	PASS
			5925~40000	5925~40000	-31.958	<=-27	PASS
	Ant1	5825	30~5650	30~5650	-38.942	<=-27	PASS
			5925~40000	5925~40000	-32.965	<=-27	PASS
	Ant2	5825	30~5650	30~5650	-39.262	<=-27	PASS
			5925~40000	5925~40000	-32.688	<=-27	PASS
11N40SISO	Ant1	5190	30~5140	30~5140	-36.932	<=-27	PASS
			5360~40000	5360~40000	-33.837	<=-27	PASS
	Ant2	5190	30~5140	30~5140	-32.855	<=-27	PASS
			5360~40000	5360~40000	-32.951	<=-27	PASS
	Ant1	5230	30~5140	30~5140	-40.786	<=-27	PASS
			5360~40000	5360~40000	-34.13	<=-27	PASS
	Ant2	5230	30~5140	30~5140	-41.954	<=-27	PASS
			5360~40000	5360~40000	-34.142	<=-27	PASS
	Ant1	5755	30~5650	30~5650	-40.084	<=-27	PASS
			5925~40000	5925~40000	-32.605	<=-27	PASS
	Ant2	5755	30~5650	30~5650	-39.759	<=-27	PASS
			5925~40000	5925~40000	-33.259	<=-27	PASS
	Ant1	5795	30~5650	30~5650	-40.324	<=-27	PASS
			5925~40000	5925~40000	-32.214	<=-27	PASS
	Ant2	5795	30~5650	30~5650	-39.646	<=-27	PASS
			5925~40000	5925~40000	-32.811	<=-27	PASS
11AC20SISO	Ant1	5180	30~5140	30~5140	-41.076	<=-27	PASS
			5360~40000	5360~40000	-33.925	<=-27	PASS
	Ant2	5180	30~5140	30~5140	-36.57	<=-27	PASS
			5360~40000	5360~40000	-35.446	<=-27	PASS
	Ant1	5200	30~5140	30~5140	-40.369	<=-27	PASS
			5360~40000	5360~40000	-33.4	<=-27	PASS
	Ant2	5200	30~5140	30~5140	-41.117	<=-27	PASS
			5360~40000	5360~40000	-34.113	<=-27	PASS
	Ant1	5240	30~5140	30~5140	-39.796	<=-27	PASS
			5360~40000	5360~40000	-34.04	<=-27	PASS
	Ant2	5240	30~5140	30~5140	-41.294	<=-27	PASS
			5360~40000	5360~40000	-33.961	<=-27	PASS
	Ant1	5745	30~5650	30~5650	-39.991	<=-27	PASS
			5925~40000	5925~40000	-33.805	<=-27	PASS

	Ant2	5745	30~5650	30~5650	-40.671	<=-27	PASS
			5925~40000	5925~40000	-33.134	<=-27	PASS
	Ant1	5785	30~5650	30~5650	-39.205	<=-27	PASS
			5925~40000	5925~40000	-33.055	<=-27	PASS
	Ant2	5785	30~5650	30~5650	-39.749	<=-27	PASS
			5925~40000	5925~40000	-32.891	<=-27	PASS
	Ant1	5825	30~5650	30~5650	-39.966	<=-27	PASS
			5925~40000	5925~40000	-32.407	<=-27	PASS
	Ant2	5825	30~5650	30~5650	-38.779	<=-27	PASS
			5925~40000	5925~40000	-33.593	<=-27	PASS
11AC40SISO	Ant1	5190	30~5140	30~5140	-35.464	<=-27	PASS
			5360~40000	5360~40000	-33.315	<=-27	PASS
	Ant2	5190	30~5140	30~5140	-32.038	<=-27	PASS
			5360~40000	5360~40000	-34.038	<=-27	PASS
	Ant1	5230	30~5140	30~5140	-41.82	<=-27	PASS
			5360~40000	5360~40000	-33.548	<=-27	PASS
	Ant2	5230	30~5140	30~5140	-40.851	<=-27	PASS
			5360~40000	5360~40000	-34.671	<=-27	PASS
	Ant1	5755	30~5650	30~5650	-40.45	<=-27	PASS
			5925~40000	5925~40000	-32.734	<=-27	PASS
	Ant2	5755	30~5650	30~5650	-39.17	<=-27	PASS
			5925~40000	5925~40000	-33.453	<=-27	PASS
	Ant1	5795	30~5650	30~5650	-39.178	<=-27	PASS
			5925~40000	5925~40000	-32.861	<=-27	PASS
	Ant2	5795	30~5650	30~5650	-38.388	<=-27	PASS
			5925~40000	5925~40000	-32.571	<=-27	PASS
11AC80SISO	Ant1	5210	30~5140	30~5140	-31.14	<=-27	PASS
			5360~40000	5360~40000	-33.934	<=-27	PASS
	Ant2	5210	30~5140	30~5140	-32.272	<=-27	PASS
			5360~40000	5360~40000	-33.475	<=-27	PASS
	Ant1	5775	30~5650	30~5650	-38.608	<=-27	PASS
			5925~40000	5925~40000	-32.502	<=-27	PASS
	Ant2	5775	30~5650	30~5650	-40.18	<=-27	PASS
			5925~40000	5925~40000	-33.258	<=-27	PASS

Test Graphs

