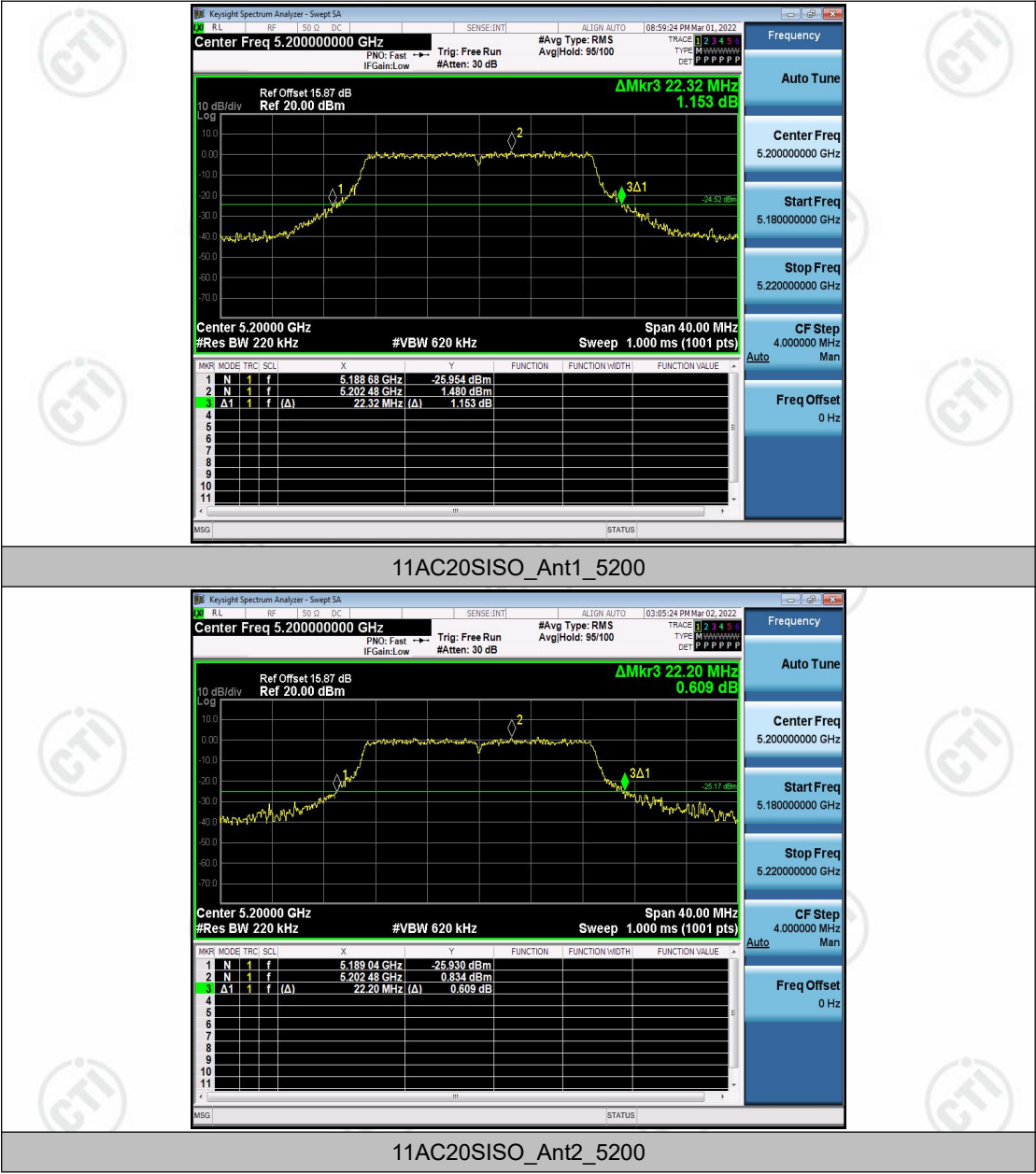
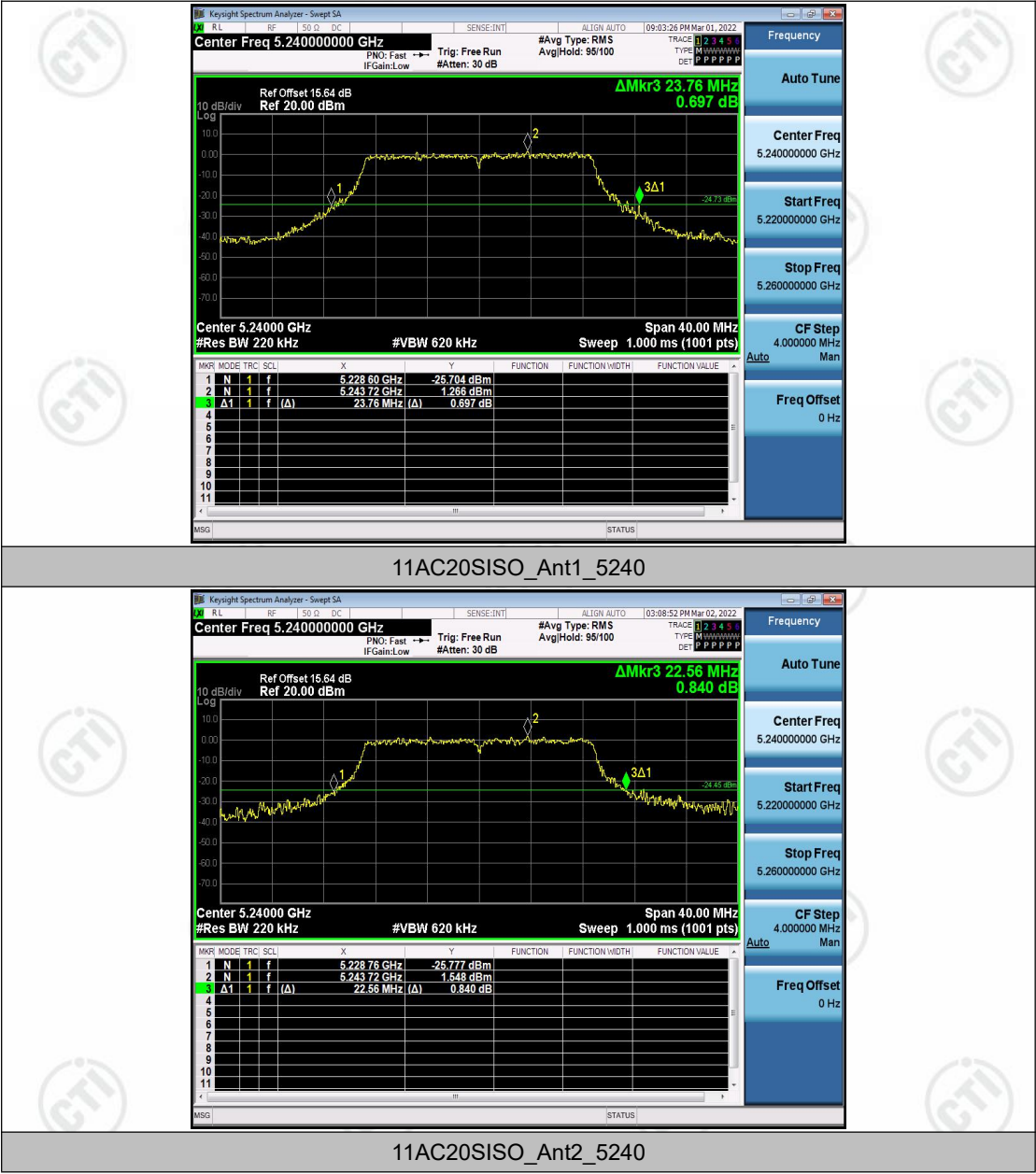
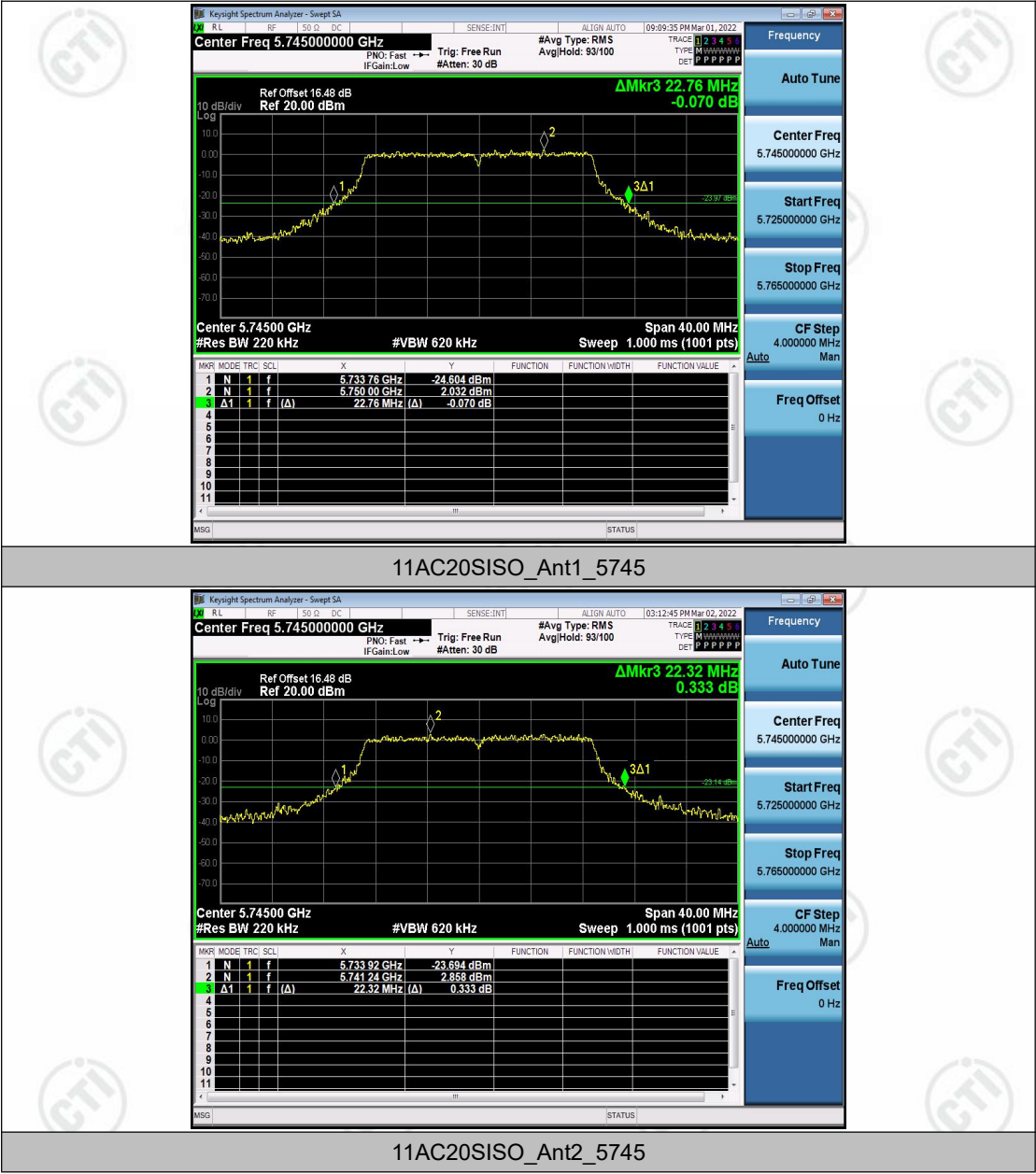
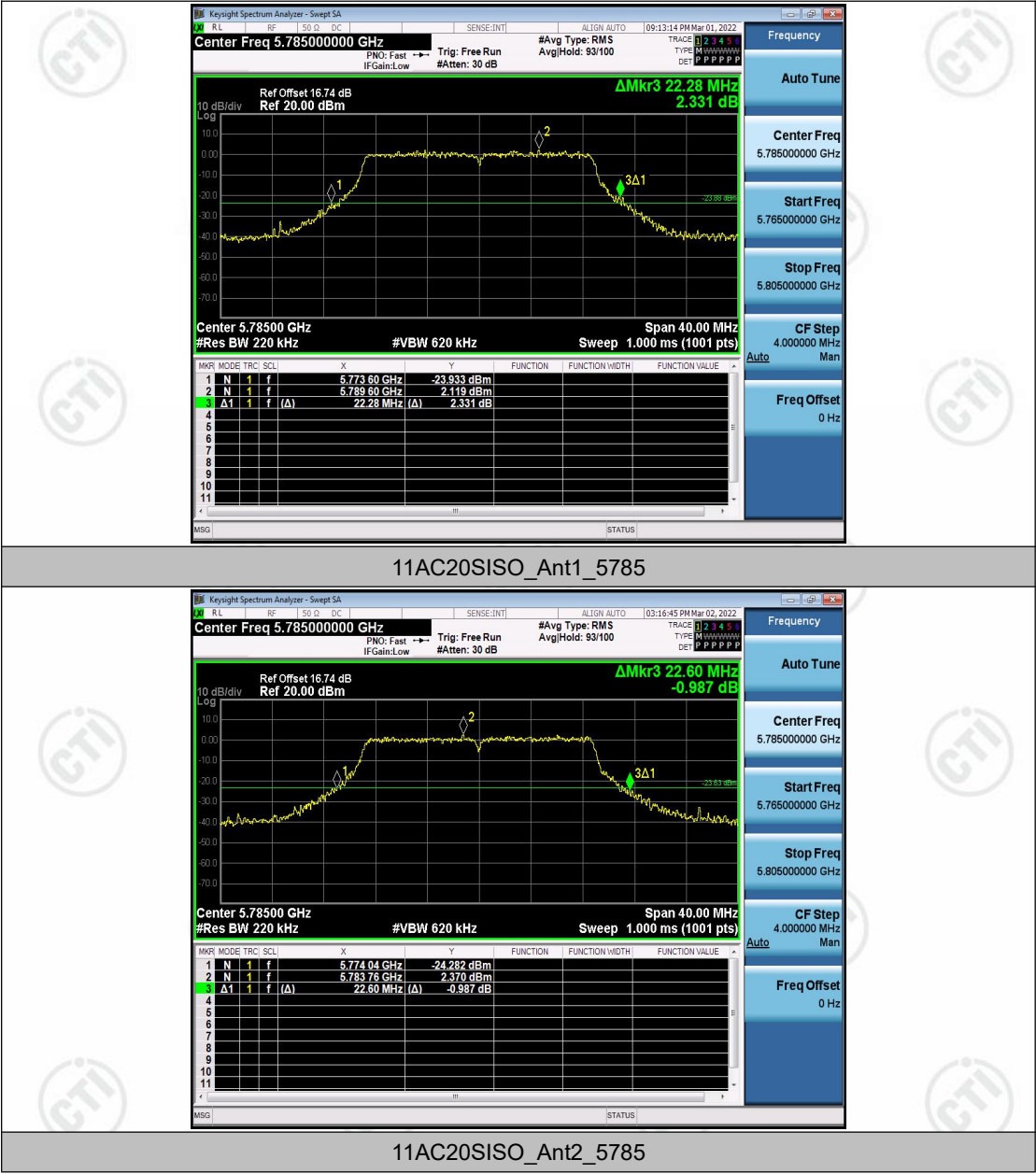
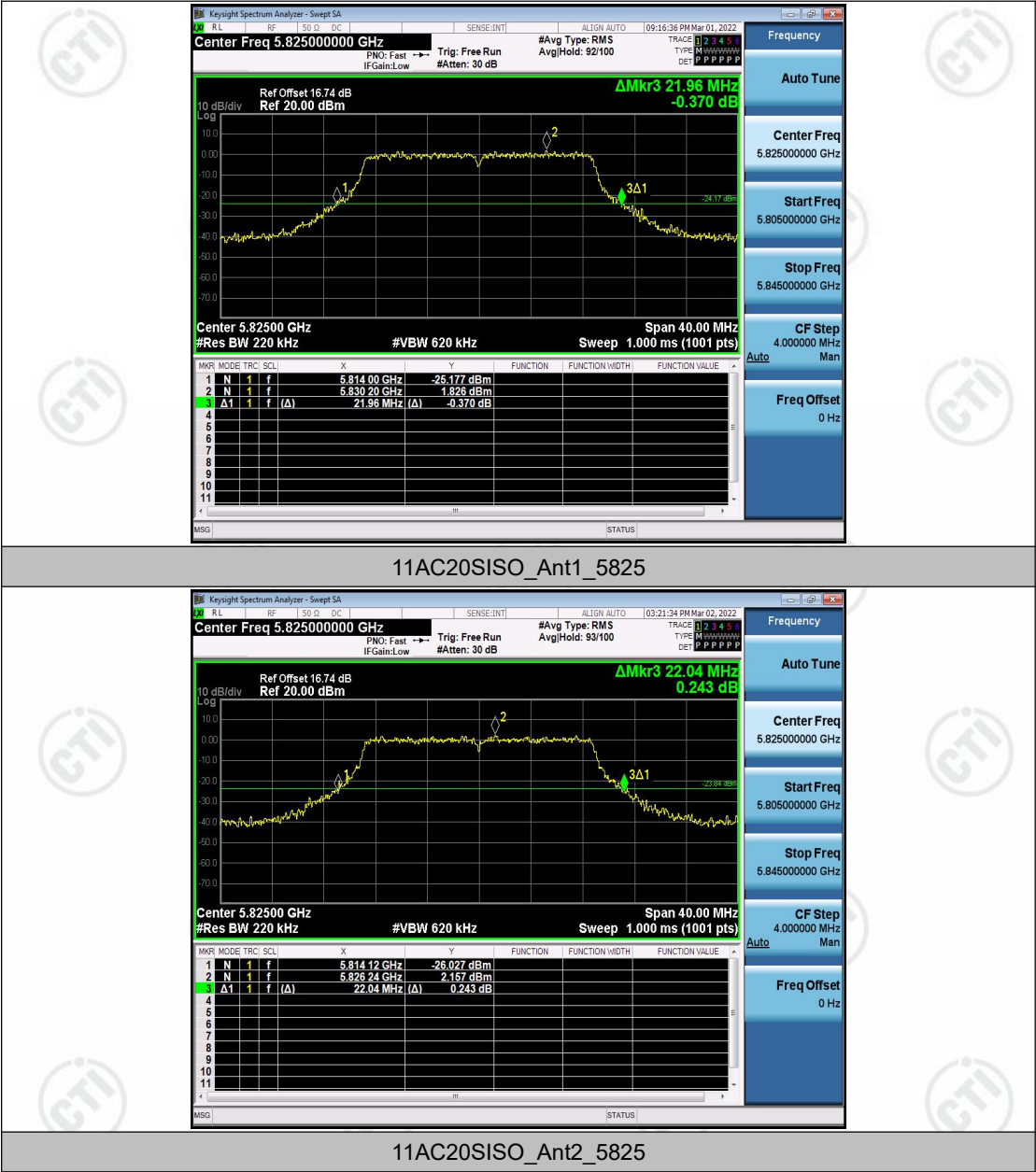


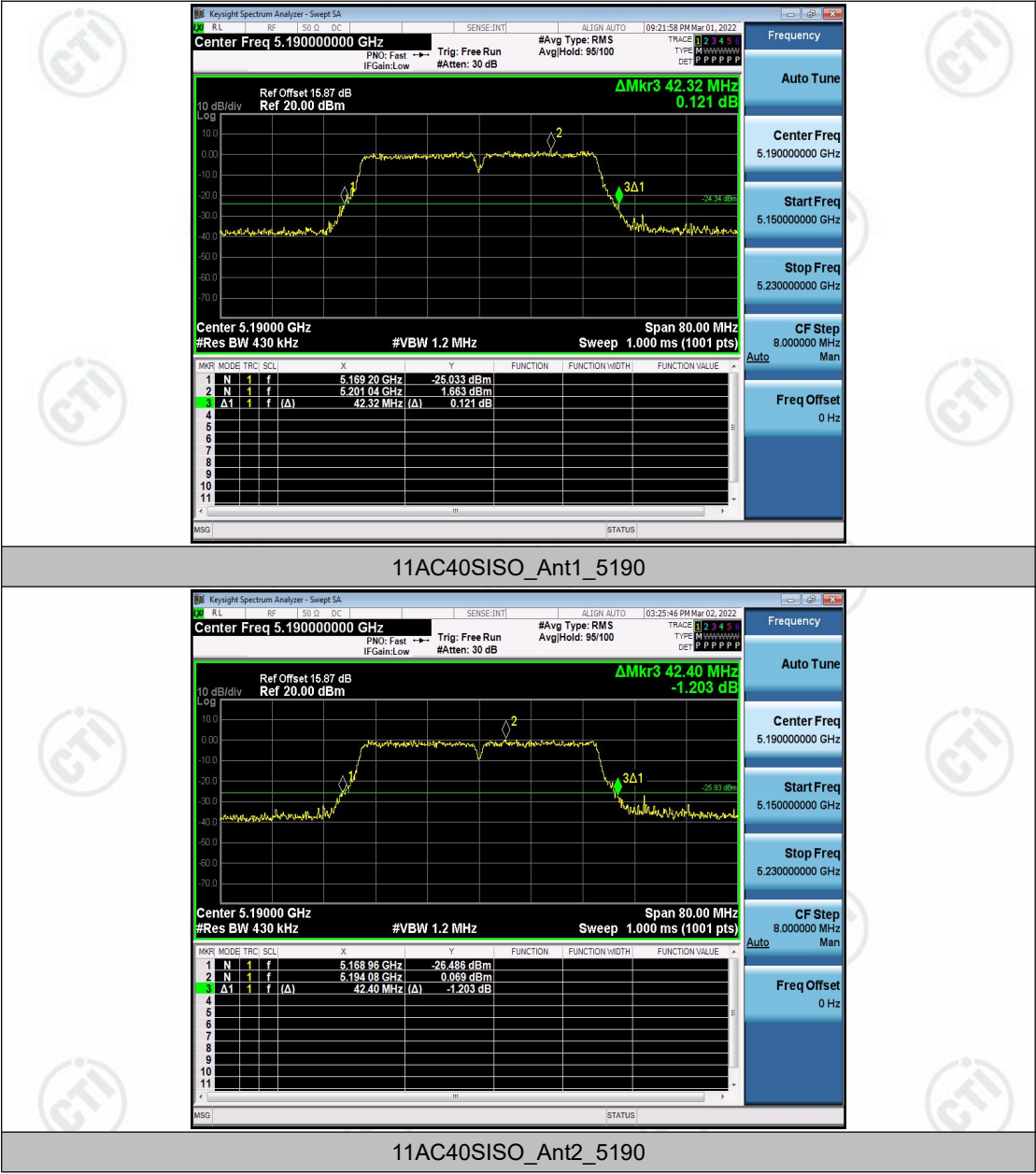


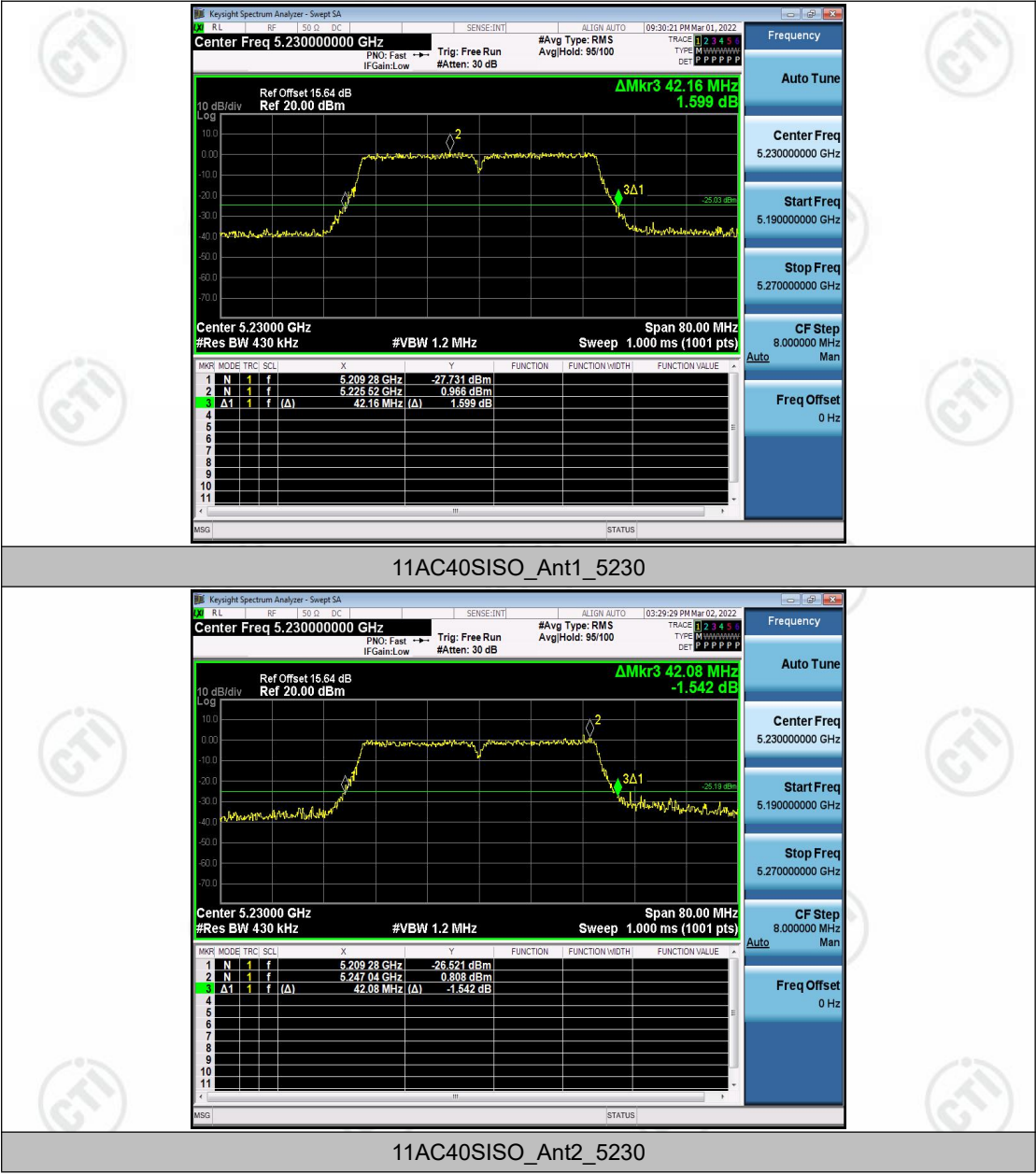


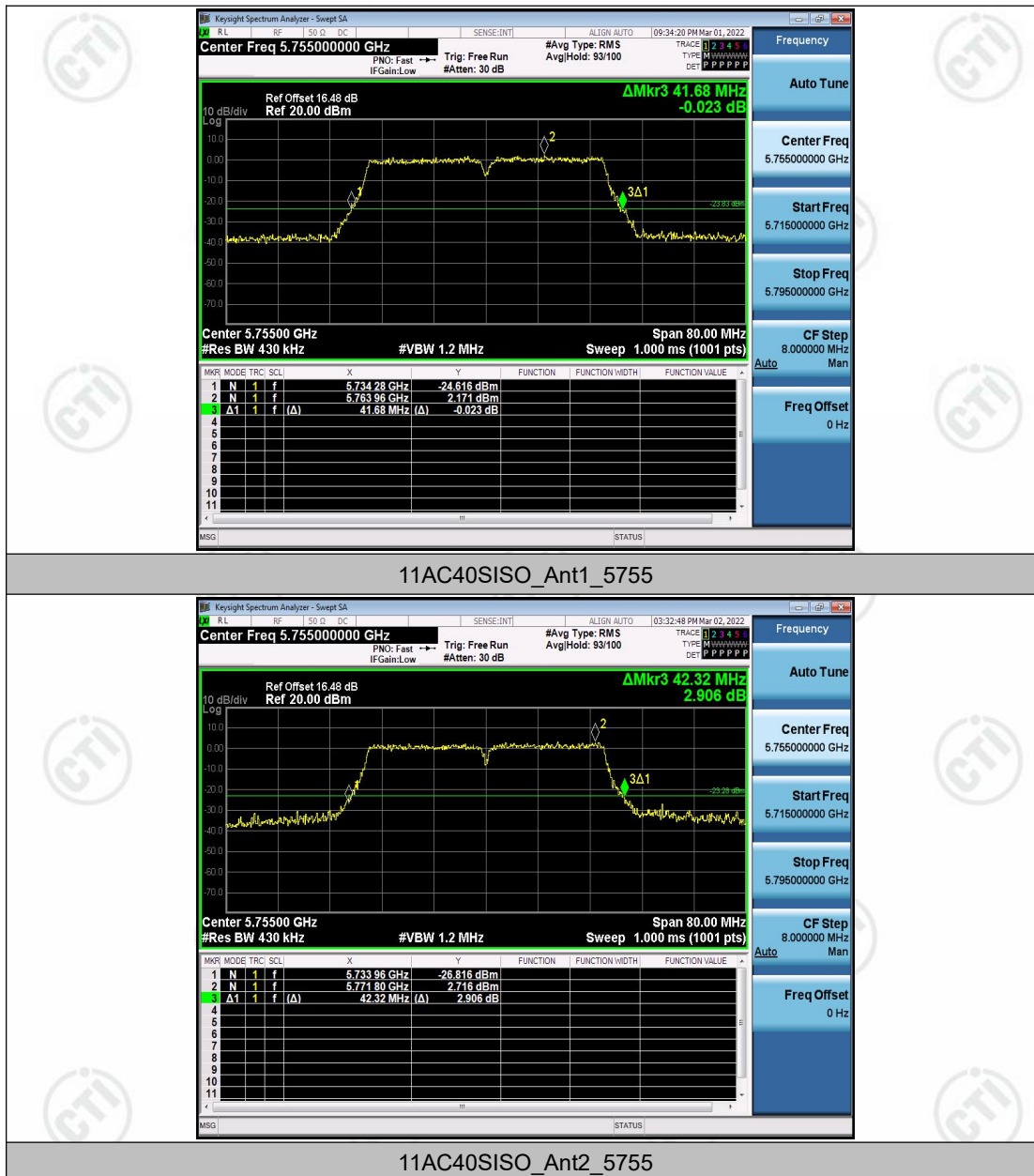


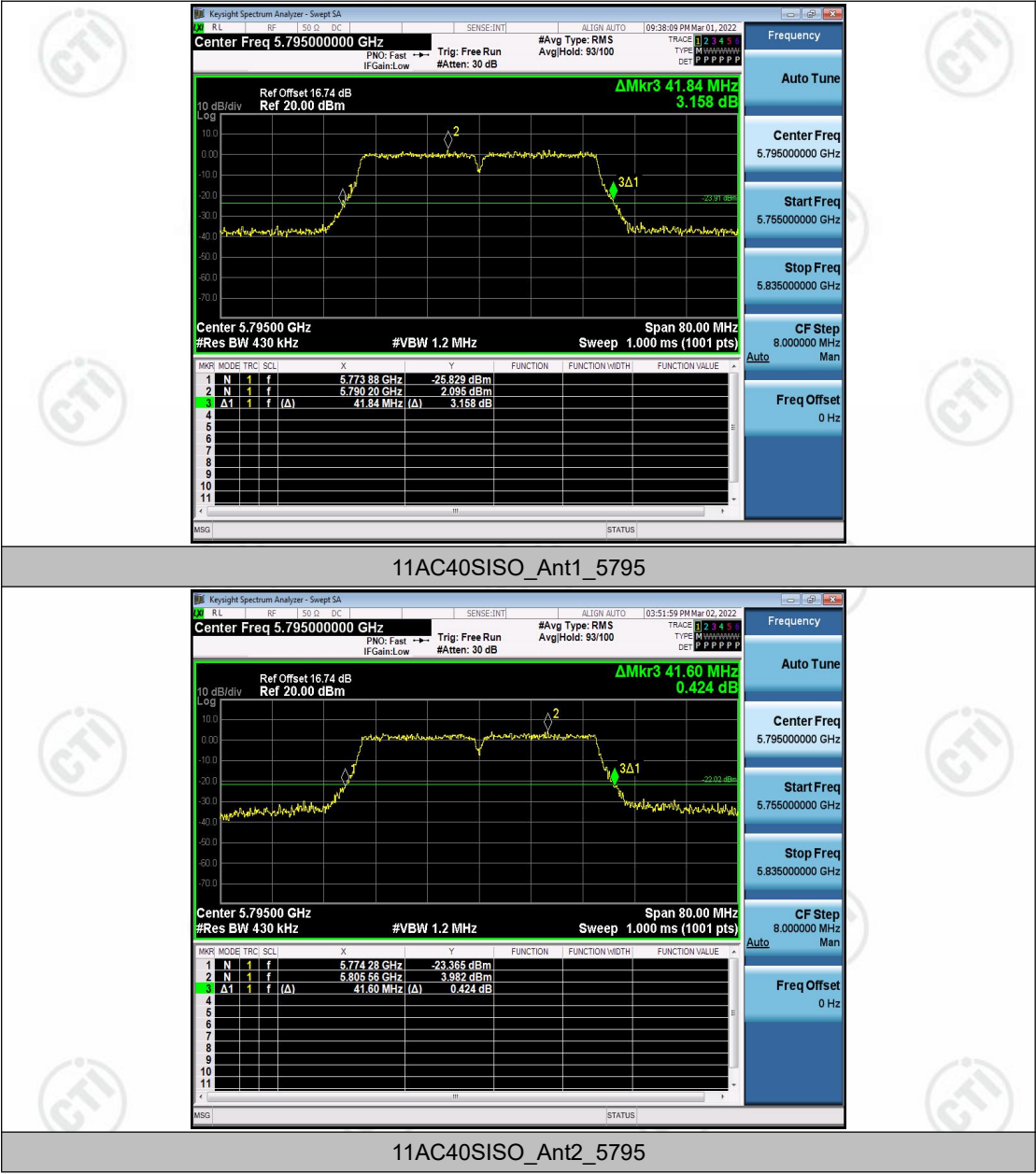


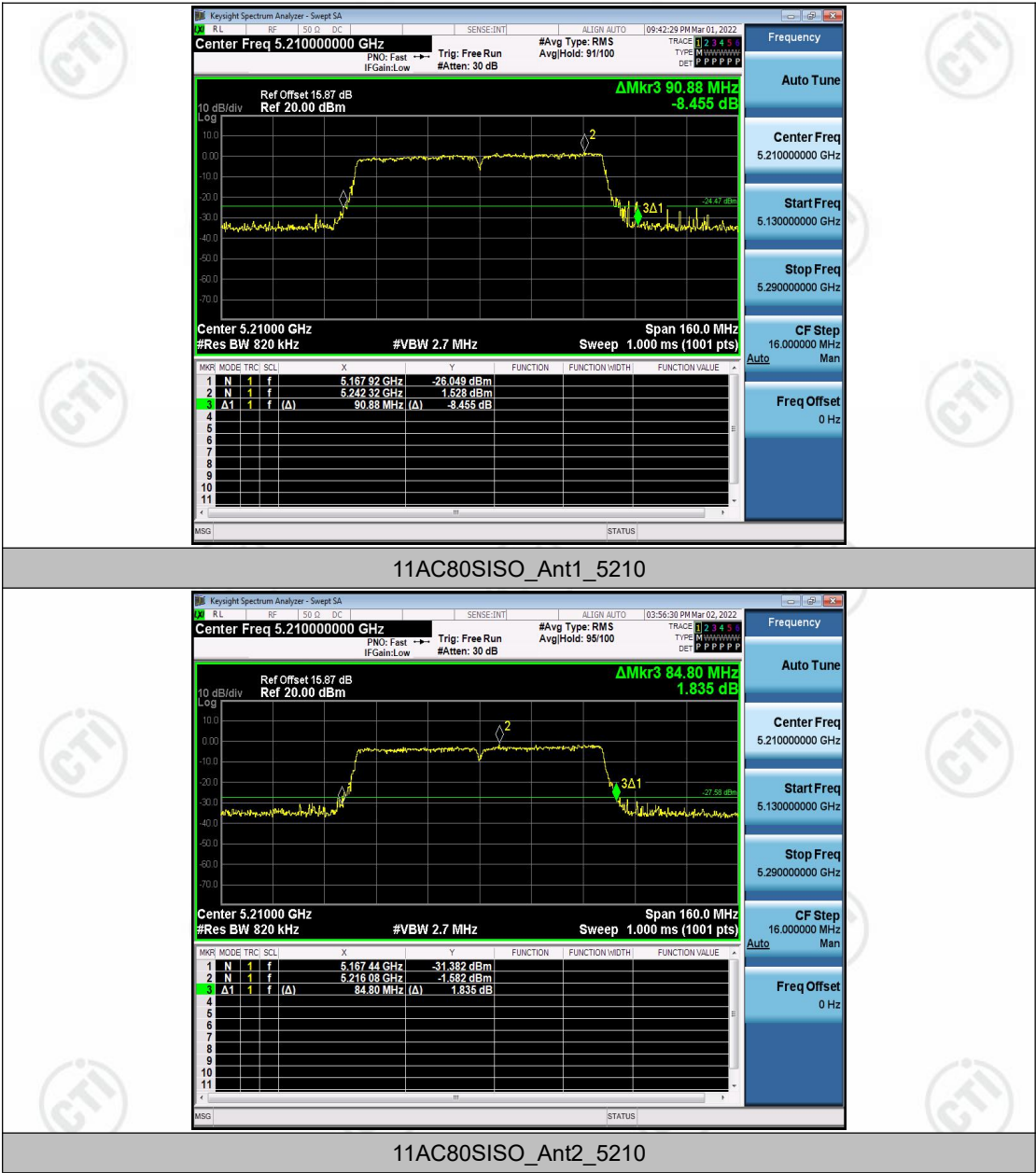


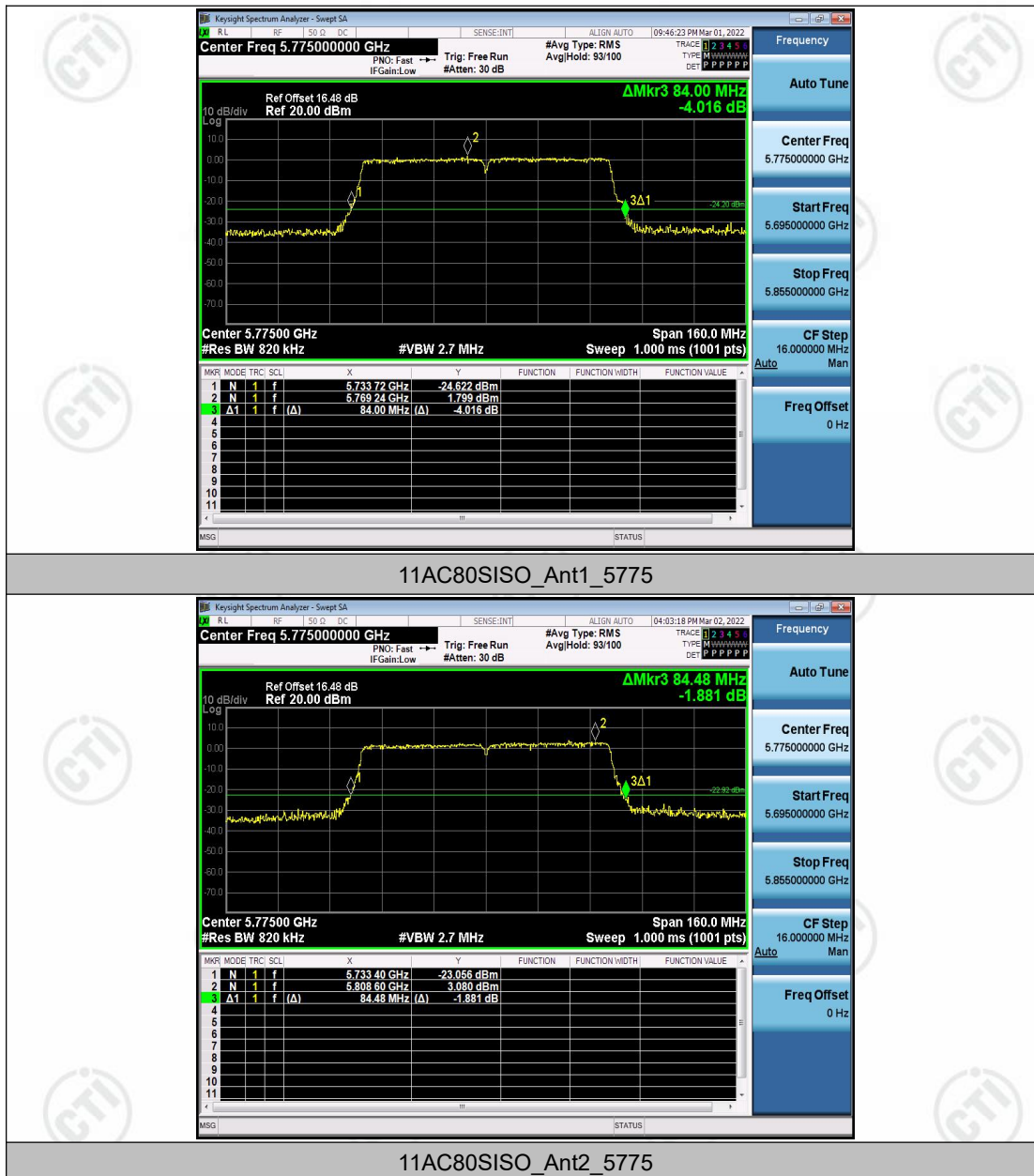












Appendix A2: Occupied channel bandwidth

Test Result

TestMode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	17.153	5171.467	5188.620	---	PASS
	Ant2	5180	17.235	5171.419	5188.654	---	PASS
	Ant1	5200	17.158	5191.469	5208.627	---	PASS
	Ant2	5200	17.204	5191.384	5208.588	---	PASS
	Ant1	5240	17.164	5231.416	5248.580	---	PASS
	Ant2	5240	17.234	5231.463	5248.697	---	PASS
	Ant1	5745	17.076	5736.459	5753.535	---	PASS
	Ant2	5745	17.108	5736.464	5753.572	---	PASS
	Ant1	5785	17.145	5776.463	5793.608	---	PASS
	Ant2	5785	17.201	5776.398	5793.599	---	PASS
	Ant1	5825	17.158	5816.452	5833.610	---	PASS
	Ant2	5825	17.102	5816.465	5833.567	---	PASS
11N20SI SO	Ant1	5180	18.297	5170.903	5189.200	---	PASS
	Ant2	5180	18.283	5170.885	5189.168	---	PASS
	Ant1	5200	18.160	5190.969	5209.129	---	PASS
	Ant2	5200	18.299	5190.867	5209.166	---	PASS
	Ant1	5240	18.284	5230.877	5249.161	---	PASS
	Ant2	5240	18.338	5230.857	5249.195	---	PASS
	Ant1	5745	18.209	5735.894	5754.103	---	PASS
	Ant2	5745	18.314	5735.868	5754.182	---	PASS
	Ant1	5785	18.225	5775.876	5794.101	---	PASS
	Ant2	5785	18.301	5775.852	5794.153	---	PASS
	Ant1	5825	18.256	5815.878	5834.134	---	PASS
	Ant2	5825	18.315	5815.872	5834.187	---	PASS
11N40SI SO	Ant1	5190	36.857	5171.678	5208.535	---	PASS
	Ant2	5190	36.810	5171.629	5208.439	---	PASS
	Ant1	5230	36.799	5211.632	5248.431	---	PASS
	Ant2	5230	36.915	5211.638	5248.553	---	PASS
	Ant1	5755	36.692	5736.713	5773.405	---	PASS
	Ant2	5755	36.848	5736.625	5773.473	---	PASS
	Ant1	5795	36.757	5776.609	5813.366	---	PASS
	Ant2	5795	36.751	5776.654	5813.405	---	PASS
11AC20S ISO	Ant1	5180	18.187	5170.942	5189.129	---	PASS
	Ant2	5180	18.286	5170.846	5189.132	---	PASS
	Ant1	5200	18.243	5190.886	5209.129	---	PASS

	Ant2	5200	18.262	5190.866	5209.128	---	PASS
	Ant1	5240	18.251	5230.885	5249.136	---	PASS
	Ant2	5240	18.379	5230.846	5249.225	---	PASS
	Ant1	5745	18.253	5735.888	5754.141	---	PASS
	Ant2	5745	18.242	5735.909	5754.151	---	PASS
	Ant1	5785	18.245	5775.866	5794.111	---	PASS
	Ant2	5785	18.249	5775.889	5794.138	---	PASS
	Ant1	5825	18.279	5815.853	5834.132	---	PASS
	Ant2	5825	18.274	5815.898	5834.172	---	PASS
11AC40S ISO	Ant1	5190	36.858	5171.710	5208.568	---	PASS
	Ant2	5190	36.775	5171.703	5208.478	---	PASS
	Ant1	5230	36.883	5211.600	5248.483	---	PASS
	Ant2	5230	36.789	5211.646	5248.435	---	PASS
	Ant1	5755	36.803	5736.713	5773.516	---	PASS
	Ant2	5755	36.779	5736.649	5773.428	---	PASS
	Ant1	5795	36.826	5776.636	5813.462	---	PASS
	Ant2	5795	36.758	5776.638	5813.396	---	PASS
11AC80S ISO	Ant1	5210	76.163	5172.246	5248.409	---	PASS
	Ant2	5210	76.493	5171.971	5248.464	---	PASS
	Ant1	5775	76.196	5737.028	5813.224	---	PASS
	Ant2	5775	76.391	5736.921	5813.312	---	PASS

Test Graphs

