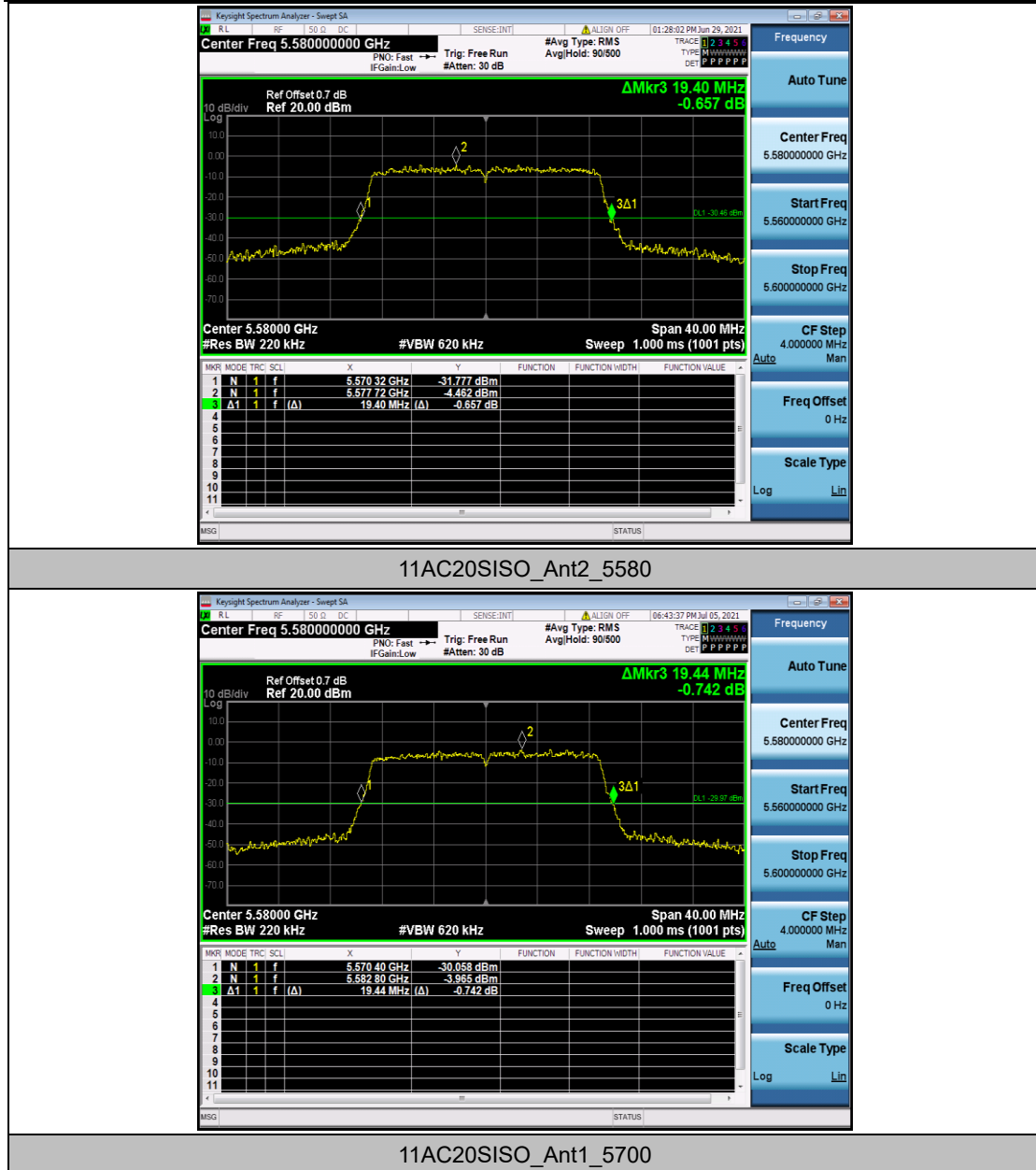
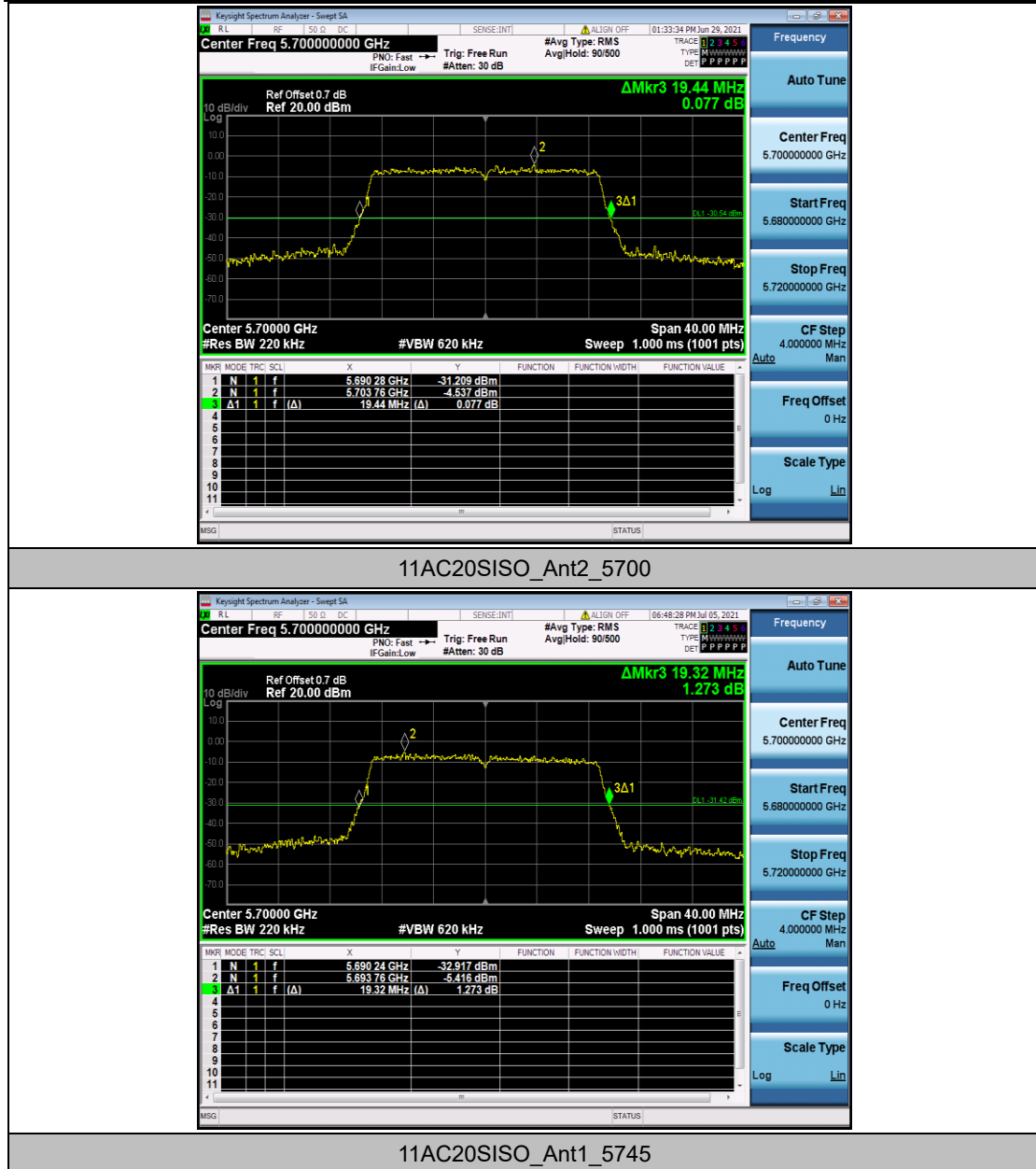
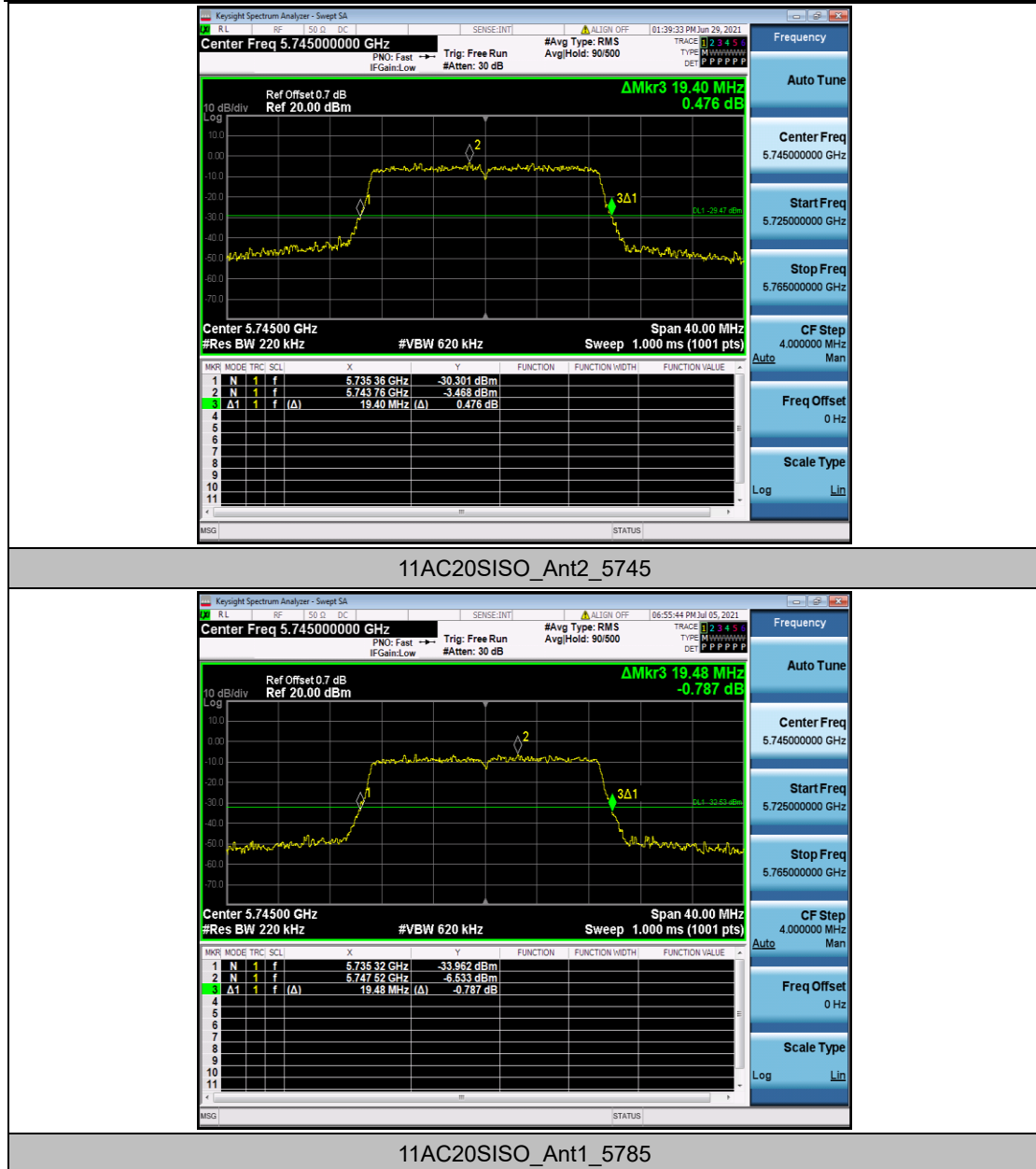
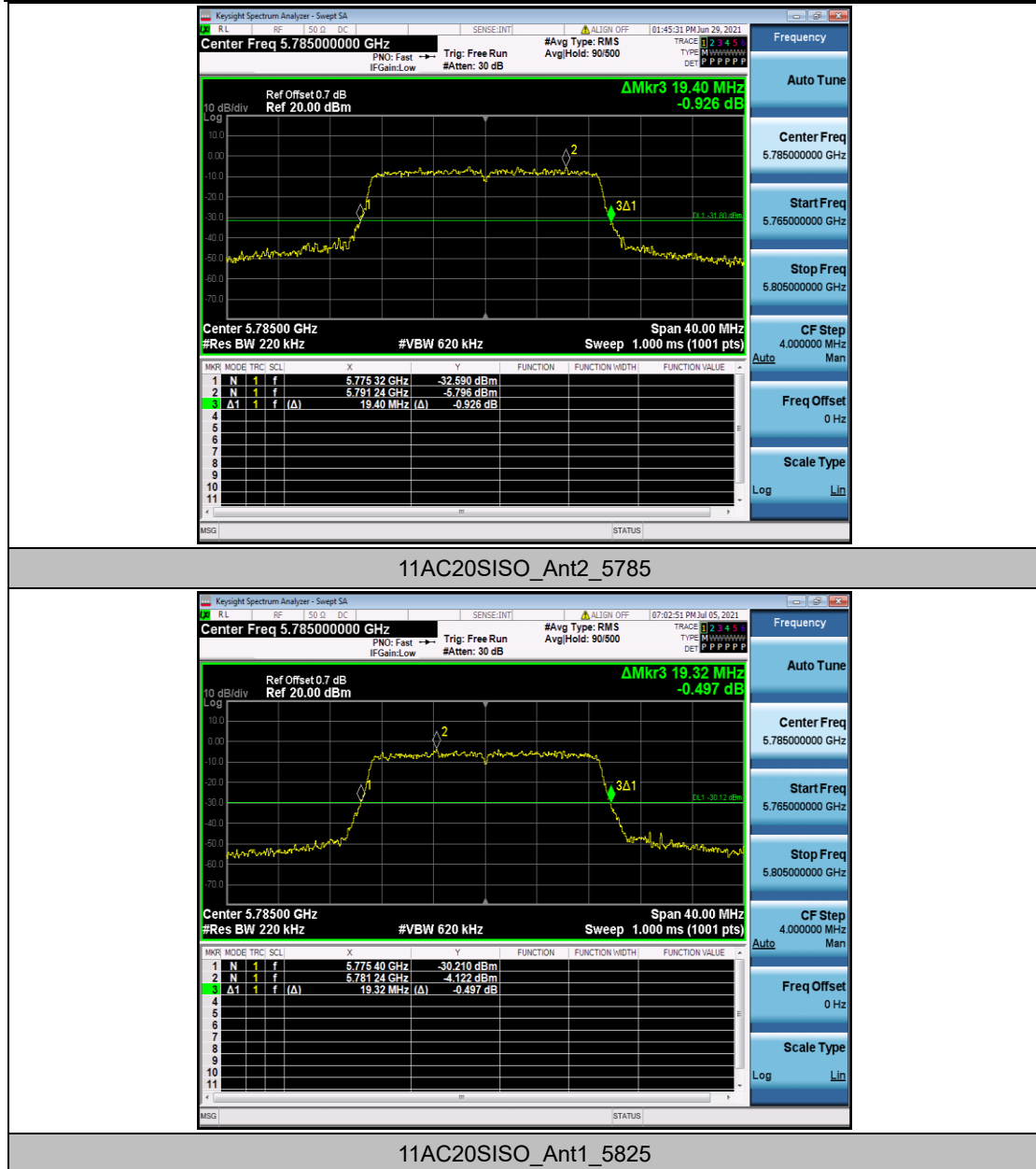
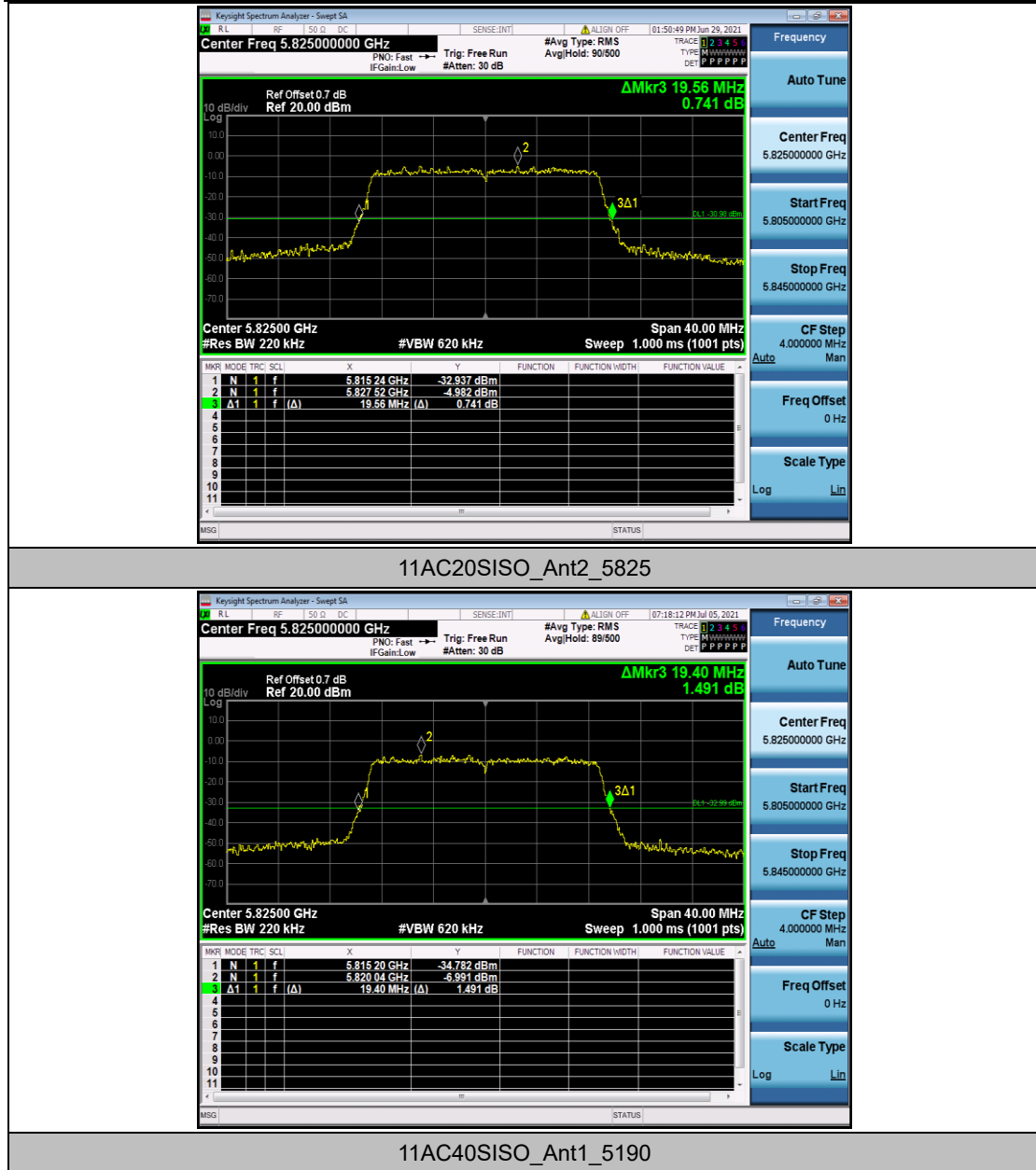


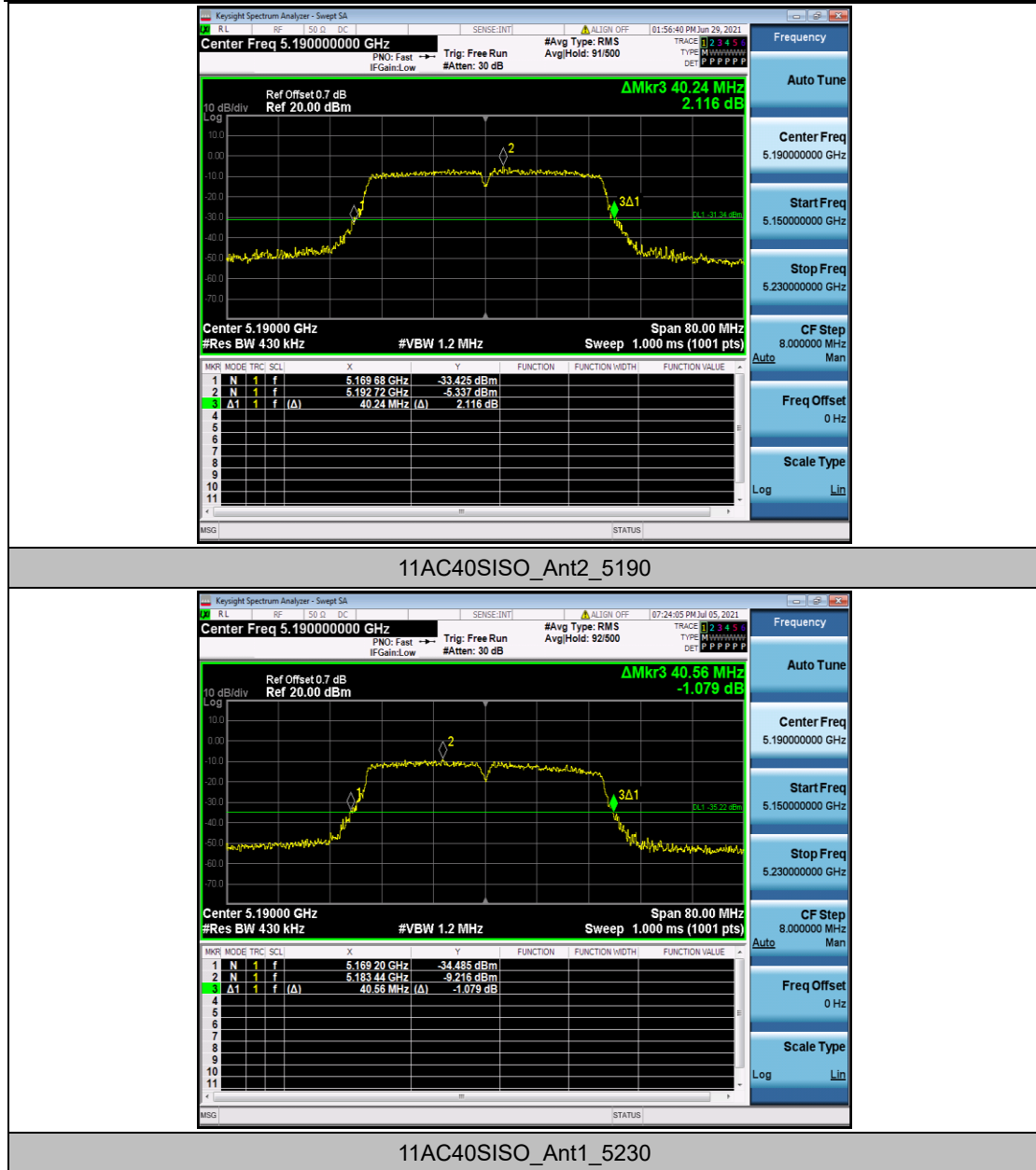


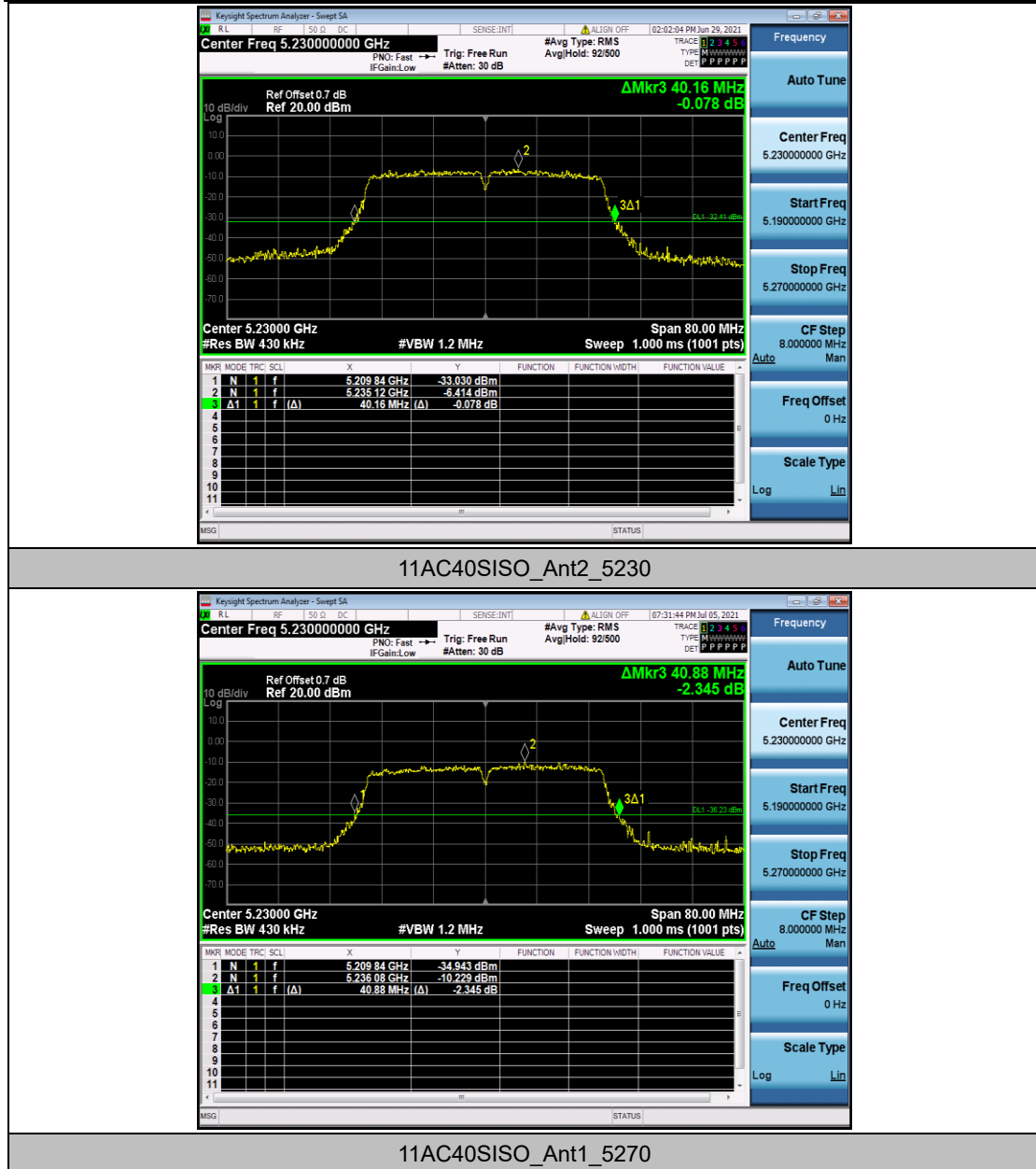


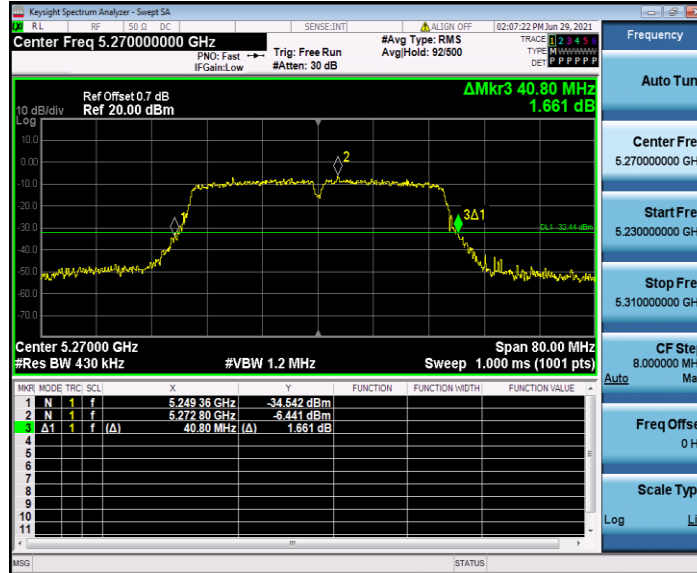








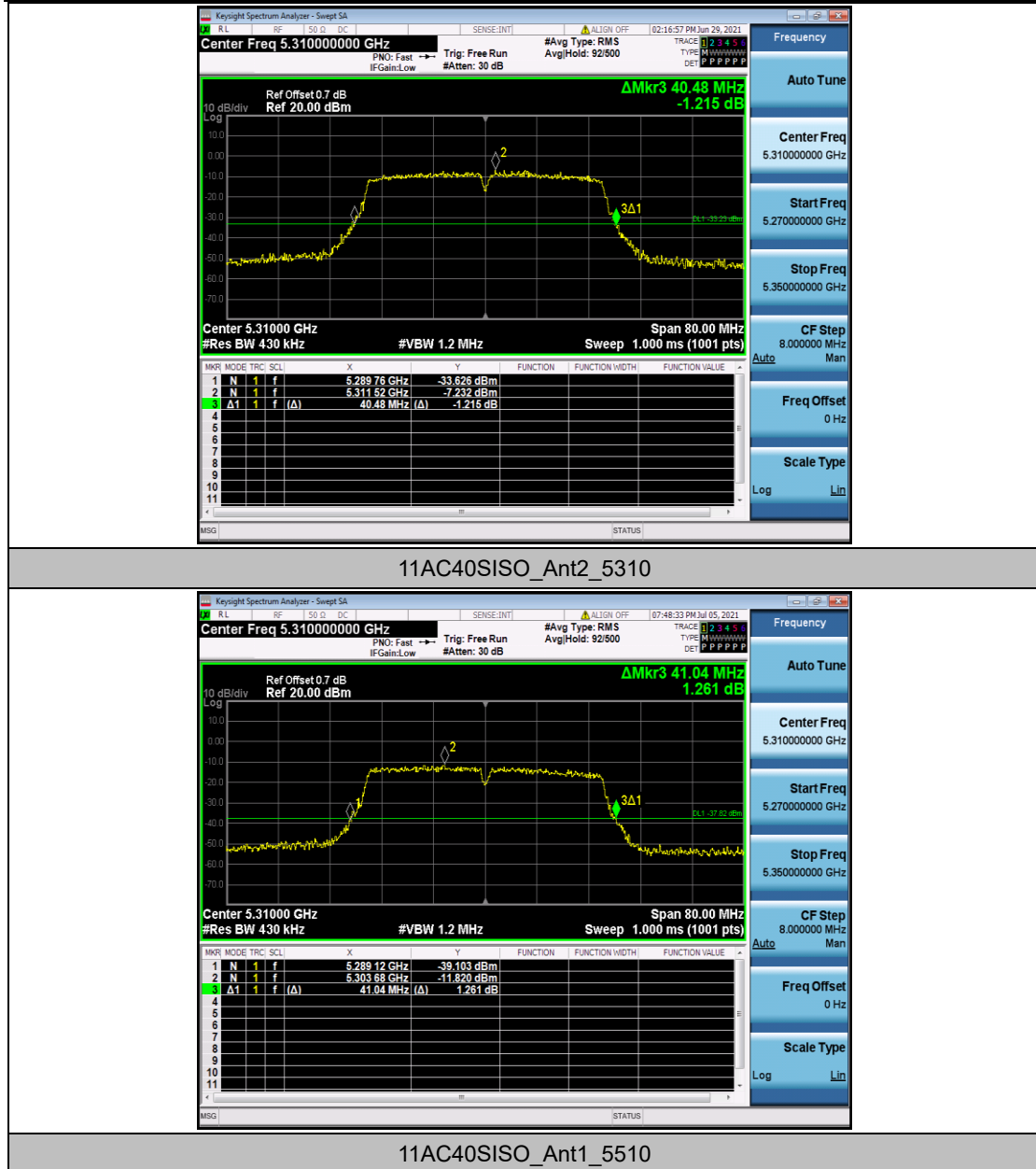


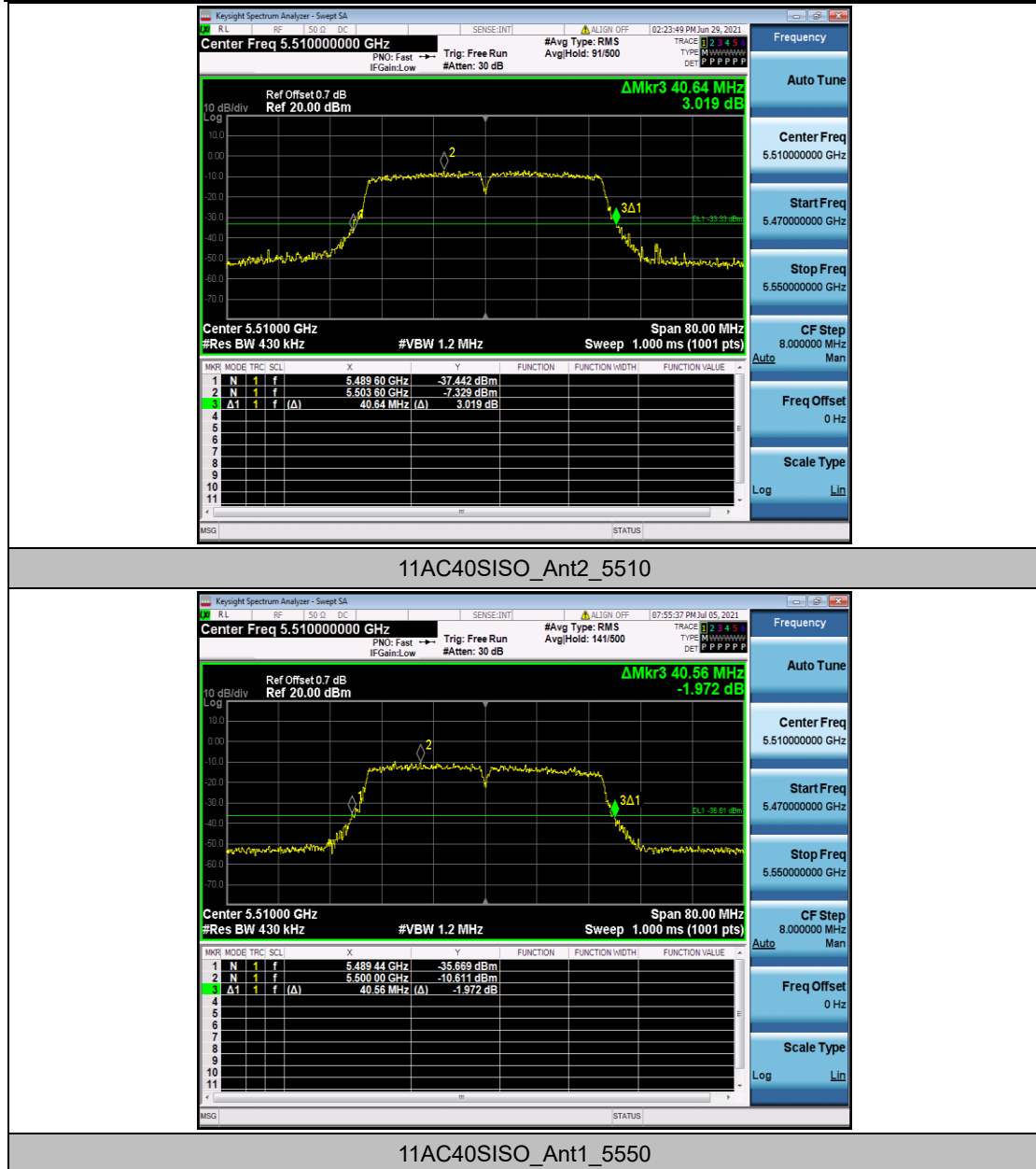


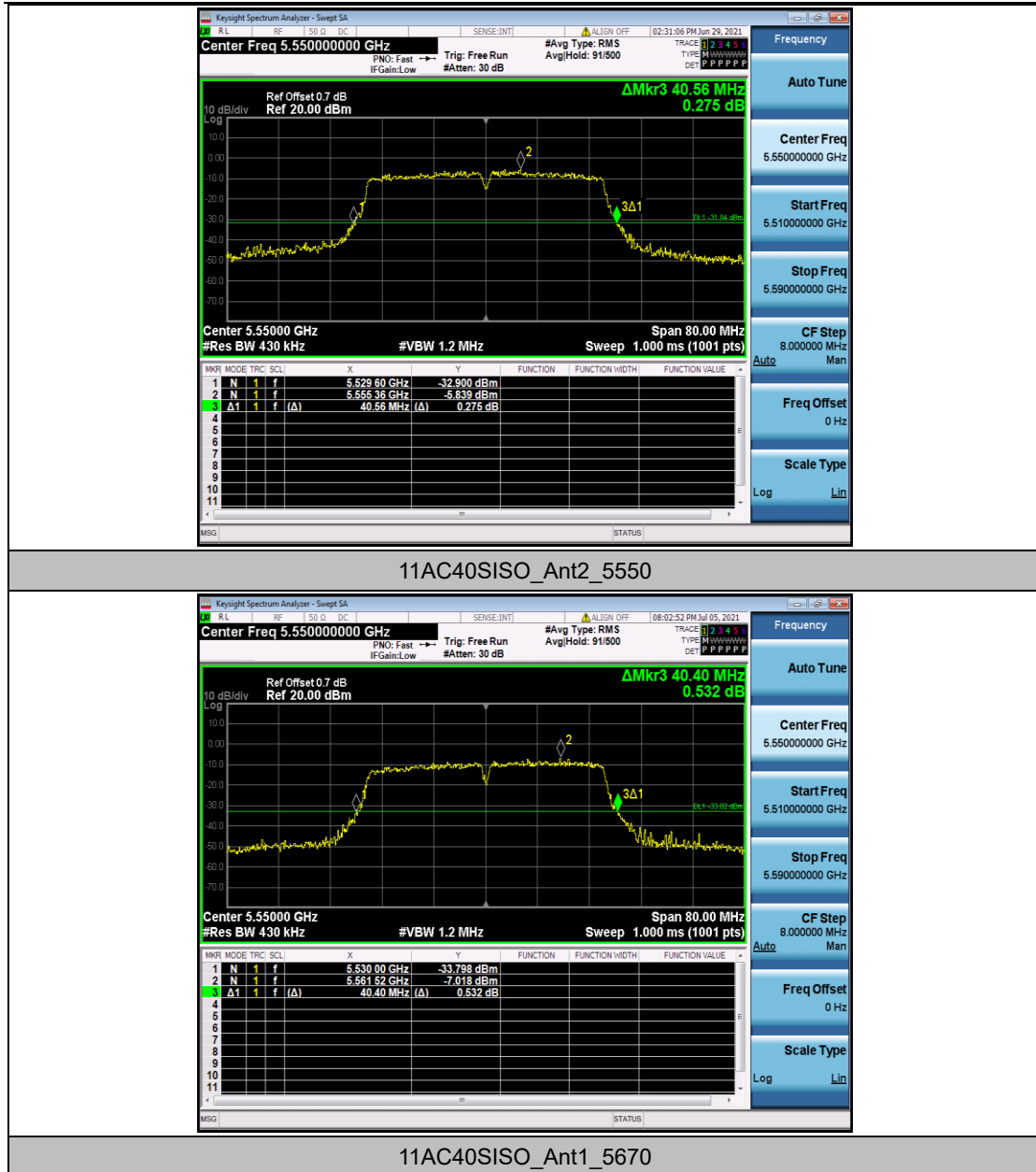
11AC40SISO_Ant2_5270

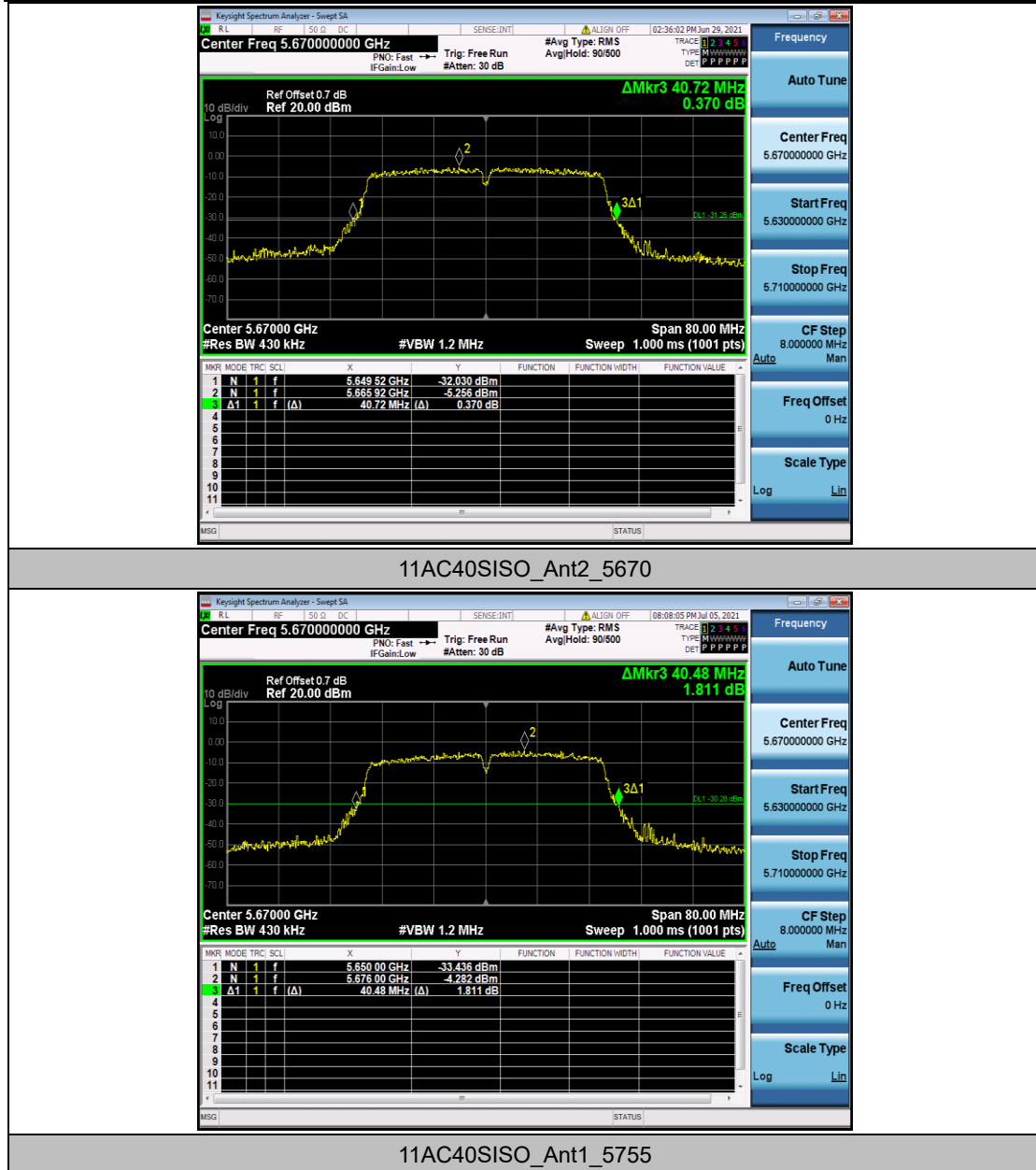


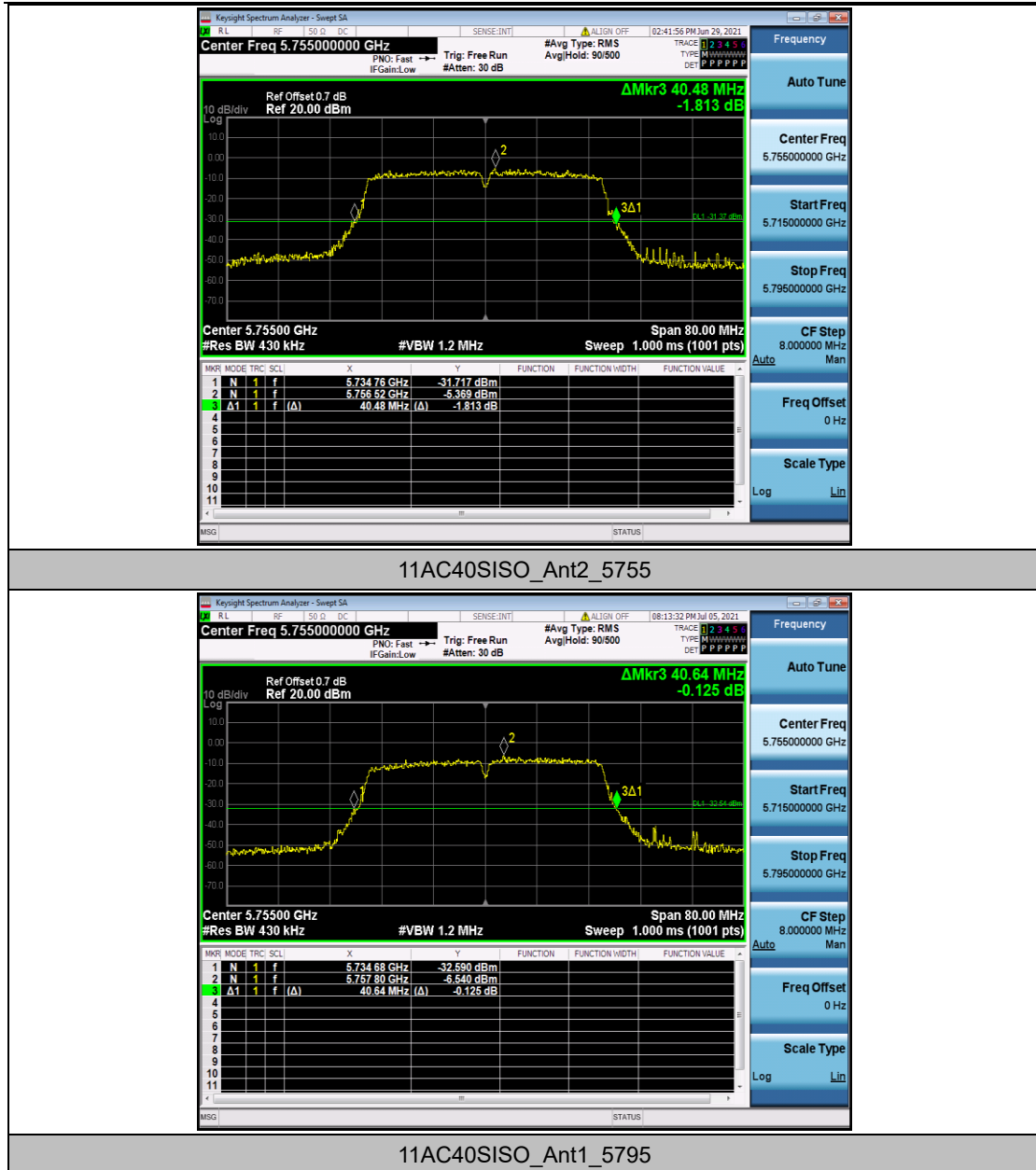
11AC40SISO_Ant1_5310

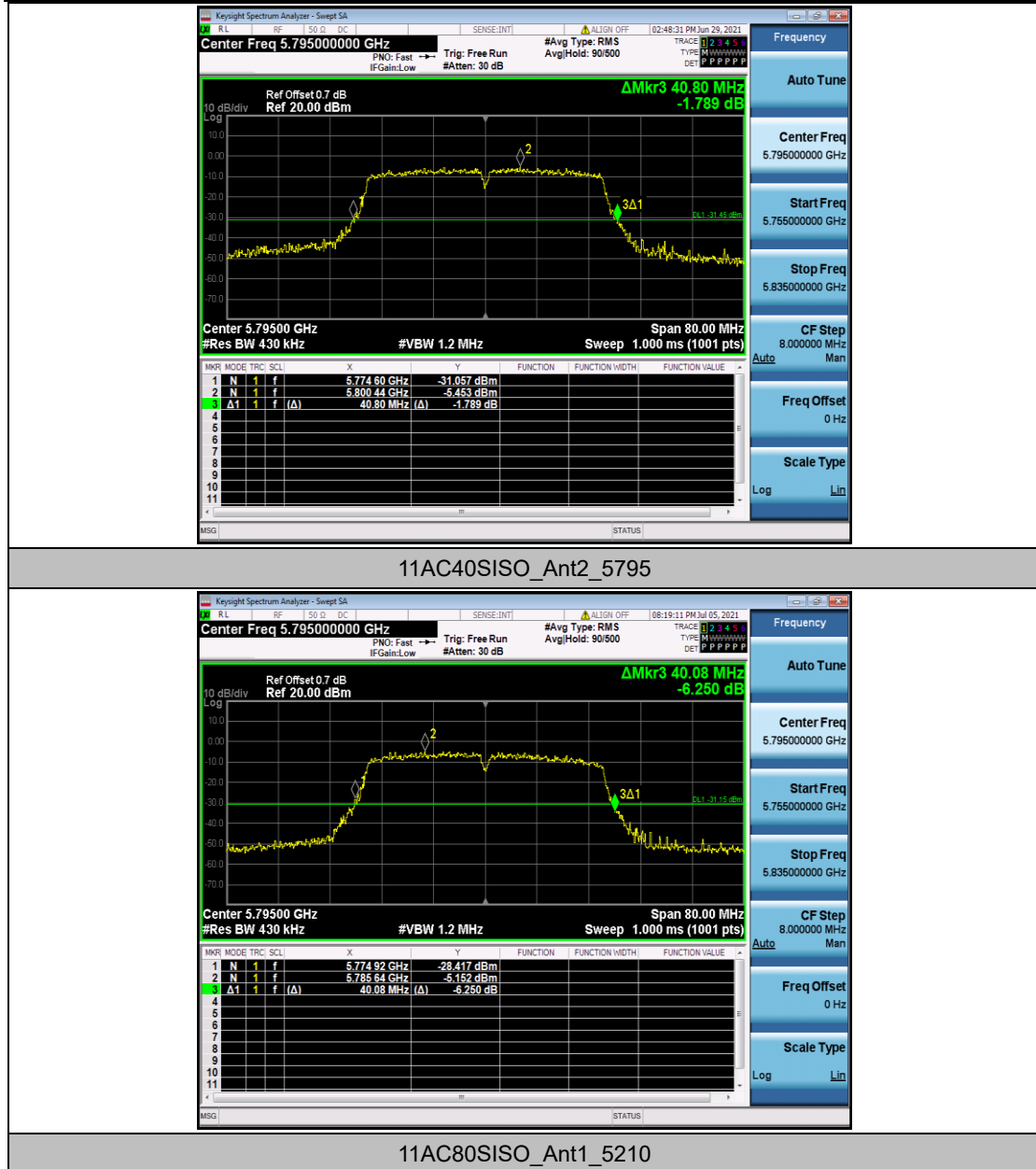


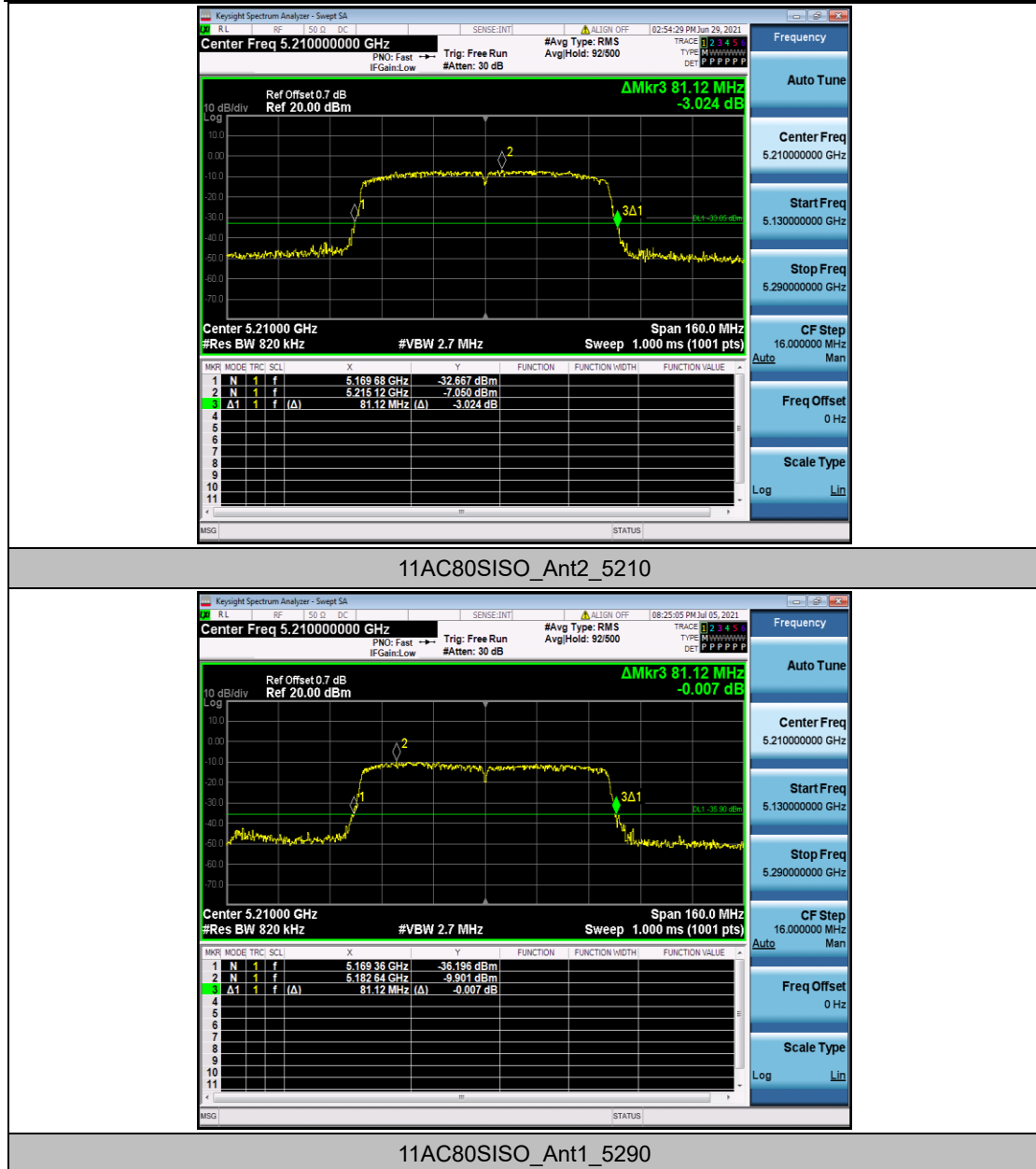


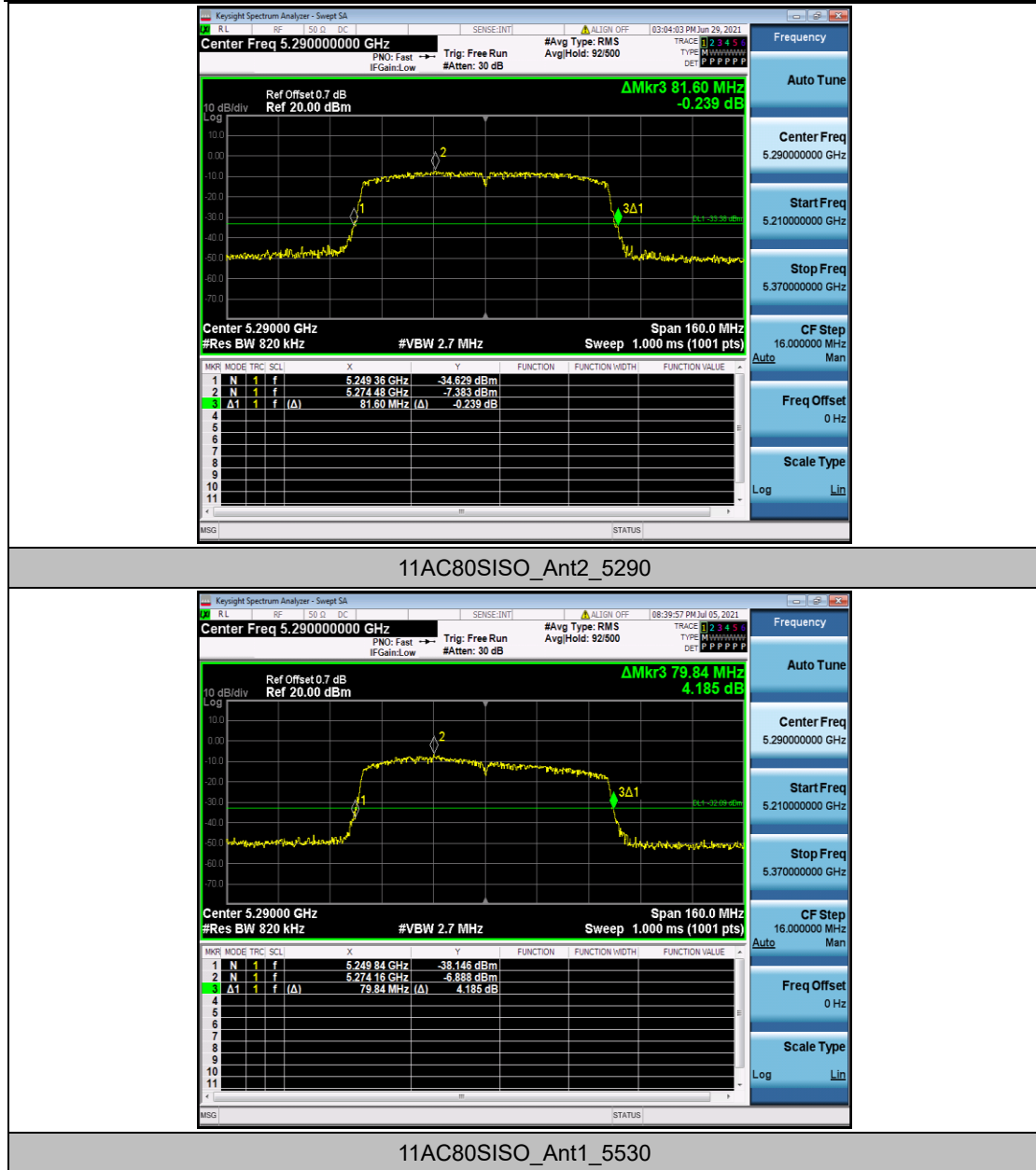


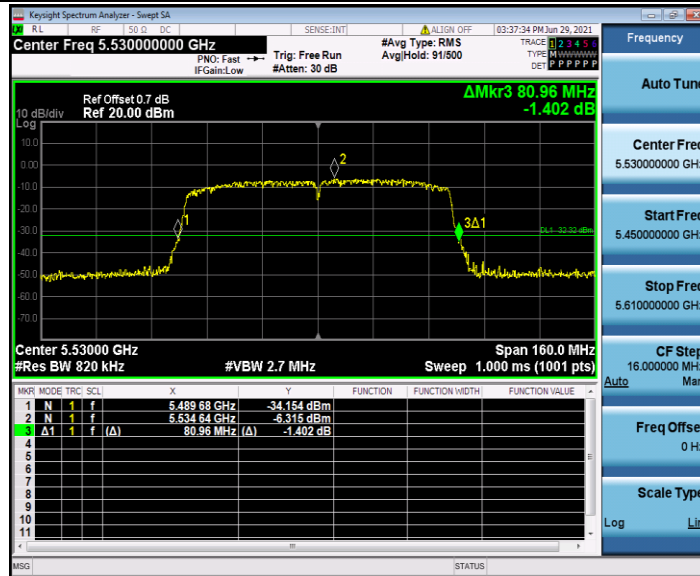




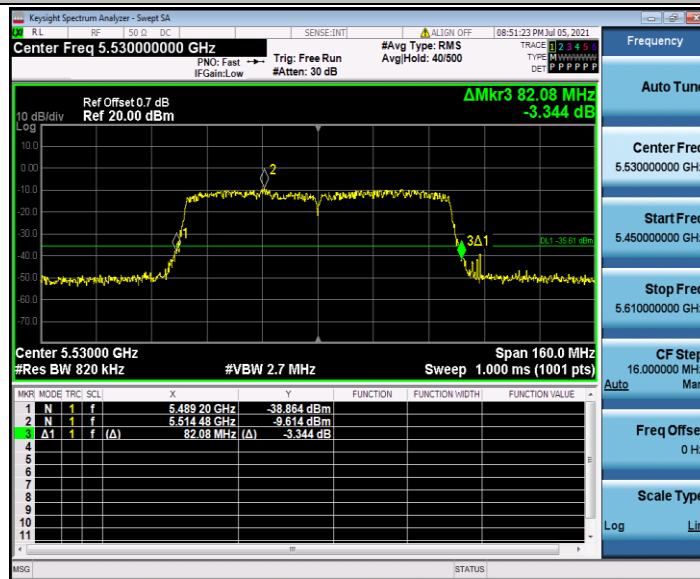




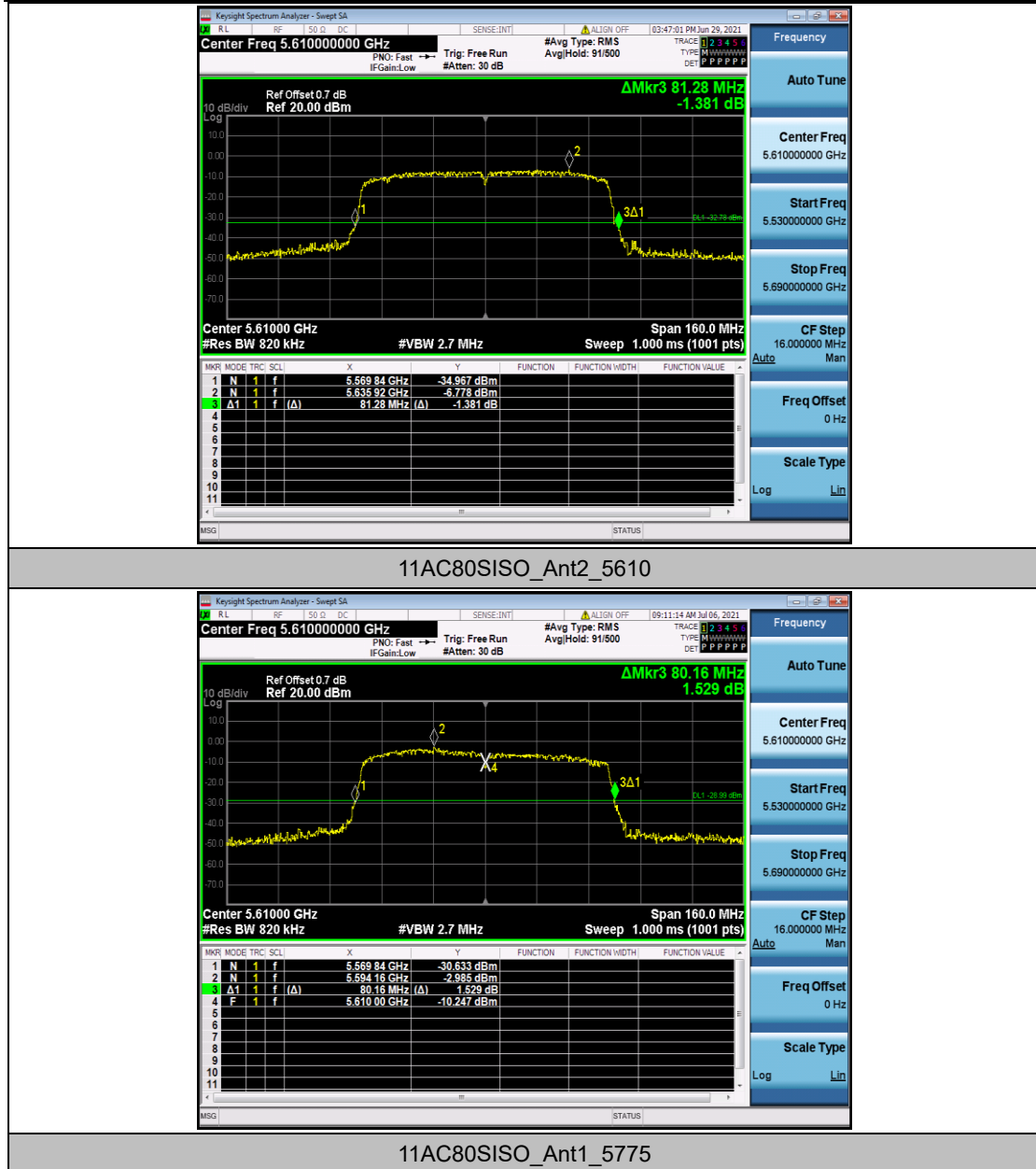


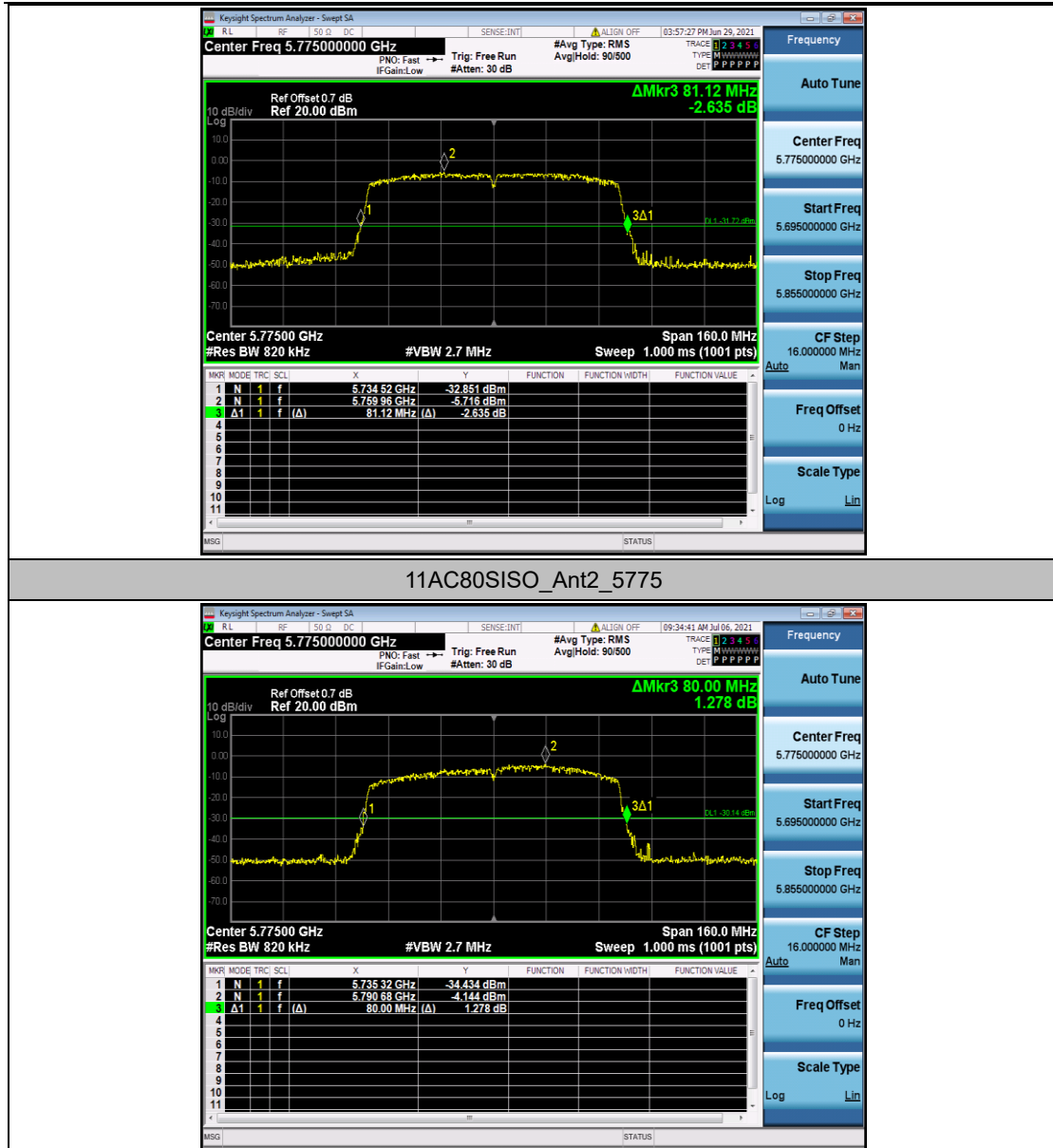


11AC80SISO_Ant2_5530



11AC80SISO_Ant1_5610





Appendix A2: Occupied channel bandwidth

Test Result

TestMode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	16.486	5171.767	5188.253	---	PASS
	Ant2	5180	16.485	5171.779	5188.264	---	PASS
	Ant1	5220	17.644	5211.181	5228.825	---	PASS
	Ant2	5220	16.491	5211.765	5228.256	---	PASS
	Ant1	5240	16.483	5231.768	5248.251	---	PASS
	Ant2	5240	16.480	5231.775	5248.255	---	PASS
	Ant1	5260	16.495	5251.774	5268.269	---	PASS
	Ant2	5260	16.471	5251.782	5268.253	---	PASS
	Ant1	5300	16.489	5291.758	5308.247	---	PASS
	Ant2	5300	16.495	5291.702	5308.197	---	PASS
	Ant1	5320	16.501	5311.763	5328.264	---	PASS
	Ant2	5320	16.480	5311.773	5328.253	---	PASS
	Ant1	5500	16.467	5491.793	5508.260	---	PASS
	Ant2	5500	16.492	5491.783	5508.275	---	PASS
	Ant1	5580	16.495	5571.784	5588.279	---	PASS
	Ant2	5580	16.494	5571.787	5588.281	---	PASS
	Ant1	5700	16.489	5691.786	5708.275	---	PASS
	Ant2	5700	16.493	5691.777	5708.270	---	PASS
	Ant1	5745	16.495	5736.773	5753.268	---	PASS
	Ant2	5745	16.492	5736.777	5753.269	---	PASS
	Ant1	5785	16.493	5776.782	5793.275	---	PASS
	Ant2	5785	16.446	5776.789	5793.235	---	PASS
	Ant1	5825	16.495	5816.773	5833.268	---	PASS
	Ant2	5825	16.469	5816.766	5833.235	---	PASS
11N20SISO	Ant1	5180	17.641	5171.195	5188.836	---	PASS
	Ant2	5180	17.632	5171.218	5188.850	---	PASS
	Ant1	5220	17.649	5211.170	5228.819	---	PASS
	Ant2	5220	17.639	5211.193	5228.832	---	PASS
	Ant1	5240	17.639	5231.183	5248.822	---	PASS
	Ant2	5240	17.639	5231.226	5248.865	---	PASS
	Ant1	5260	17.647	5251.189	5268.836	---	PASS
	Ant2	5260	17.635	5251.243	5268.878	---	PASS

	Ant1	5300	17.622	5291.179	5308.801	---	PASS
	Ant2	5300	17.646	5291.122	5308.768	---	PASS
	Ant1	5320	17.649	5311.177	5328.826	---	PASS
	Ant2	5320	17.640	5311.189	5328.829	---	PASS
	Ant1	5500	17.642	5491.185	5508.827	---	PASS
	Ant2	5500	17.644	5491.199	5508.843	---	PASS
	Ant1	5580	17.631	5571.185	5588.816	---	PASS
	Ant2	5580	17.606	5571.239	5588.845	---	PASS
	Ant1	5700	17.653	5691.170	5708.823	---	PASS
	Ant2	5700	17.631	5691.133	5708.764	---	PASS
	Ant1	5745	17.640	5736.184	5753.824	---	PASS
	Ant2	5745	17.650	5736.213	5753.863	---	PASS
	Ant1	5785	17.640	5776.181	5793.821	---	PASS
	Ant2	5785	17.603	5776.204	5793.807	---	PASS
	Ant1	5825	17.654	5816.174	5833.828	---	PASS
	Ant2	5825	17.659	5816.163	5833.822	---	PASS
11N40SISO	Ant1	5190	36.543	5171.803	5208.346	---	PASS
	Ant2	5190	36.397	5171.502	5207.899	---	PASS
	Ant1	5230	36.388	5211.731	5248.119	---	PASS
	Ant2	5230	36.735	5211.844	5248.579	---	PASS
	Ant1	5270	36.543	5251.742	5288.285	---	PASS
	Ant2	5270	36.530	5251.769	5288.299	---	PASS
	Ant1	5310	36.442	5291.774	5328.216	---	PASS
	Ant2	5310	36.417	5291.733	5328.150	---	PASS
	Ant1	5510	36.519	5491.815	5528.334	---	PASS
	Ant2	5510	36.483	5491.579	5528.062	---	PASS
	Ant1	5550	36.497	5531.802	5568.299	---	PASS
	Ant2	5550	36.640	5531.942	5568.582	---	PASS
	Ant1	5670	36.427	5651.793	5688.220	---	PASS
	Ant2	5670	36.331	5652.066	5688.397	---	PASS
	Ant1	5755	36.566	5736.711	5773.277	---	PASS
	Ant2	5755	36.606	5736.930	5773.536	---	PASS
	Ant1	5795	36.461	5776.759	5813.220	---	PASS
	Ant2	5795	36.262	5776.727	5812.989	---	PASS
11AC20SISO	Ant1	5180	17.645	5171.187	5188.832	---	PASS
	Ant2	5180	17.598	5171.161	5188.759	---	PASS
	Ant1	5220	17.652	5211.172	5228.824	---	PASS
	Ant2	5220	17.634	5211.197	5228.831	---	PASS

	Ant1	5240	17.631	5231.188	5248.819	---	PASS
	Ant2	5240	17.640	5231.251	5248.891	---	PASS
	Ant1	5260	17.646	5251.182	5268.828	---	PASS
	Ant2	5260	17.584	5251.275	5268.859	---	PASS
	Ant1	5300	17.625	5291.175	5308.800	---	PASS
	Ant2	5300	17.645	5291.121	5308.766	---	PASS
	Ant1	5320	17.626	5311.186	5328.812	---	PASS
	Ant2	5320	17.649	5311.177	5328.826	---	PASS
	Ant1	5500	17.636	5491.211	5508.847	---	PASS
	Ant2	5500	17.631	5491.132	5508.763	---	PASS
	Ant1	5580	17.637	5571.206	5588.843	---	PASS
	Ant2	5580	17.598	5571.250	5588.848	---	PASS
	Ant1	5700	17.646	5691.190	5708.836	---	PASS
	Ant2	5700	17.615	5691.143	5708.758	---	PASS
	Ant1	5745	17.629	5736.205	5753.834	---	PASS
	Ant2	5745	17.646	5736.217	5753.863	---	PASS
	Ant1	5785	17.641	5776.188	5793.829	---	PASS
	Ant2	5785	17.585	5776.230	5793.815	---	PASS
	Ant1	5825	17.643	5816.189	5833.832	---	PASS
	Ant2	5825	17.640	5816.162	5833.802	---	PASS
11AC40SISO	Ant1	5190	36.259	5171.904	5208.163	---	PASS
	Ant2	5190	36.269	5171.632	5207.901	---	PASS
	Ant1	5230	36.326	5211.826	5248.152	---	PASS
	Ant2	5230	36.484	5211.936	5248.420	---	PASS
	Ant1	5270	36.367	5251.812	5288.179	---	PASS
	Ant2	5270	35.911	5252.041	5287.952	---	PASS
	Ant1	5310	36.259	5291.849	5328.108	---	PASS
	Ant2	5310	36.467	5291.569	5328.036	---	PASS
	Ant1	5510	36.380	5491.878	5528.258	---	PASS
	Ant2	5510	36.405	5491.622	5528.027	---	PASS
	Ant1	5550	36.356	5531.888	5568.244	---	PASS
	Ant2	5550	36.419	5532.018	5568.437	---	PASS
	Ant1	5670	36.331	5651.852	5688.183	---	PASS
	Ant2	5670	36.174	5652.112	5688.286	---	PASS
	Ant1	5755	36.288	5736.874	5773.162	---	PASS
	Ant2	5755	36.403	5737.075	5773.478	---	PASS
	Ant1	5795	36.318	5776.864	5813.182	---	PASS
	Ant2	5795	36.139	5776.801	5812.940	---	PASS



11AC80SISO	Ant1	5210	74.744	5172.702	5247.446	---	PASS
	Ant2	5210	75.497	5172.210	5247.707	---	PASS
	Ant1	5290	74.674	5252.672	5327.346	---	PASS
	Ant2	5290	74.102	5252.505	5326.607	---	PASS
	Ant1	5530	74.702	5492.930	5567.632	---	PASS
	Ant2	5530	75.581	5492.329	5567.910	---	PASS
	Ant1	5610	74.674	5572.880	5647.554	---	PASS
	Ant2	5610	74.516	5572.718	5647.234	---	PASS
	Ant1	5775	74.654	5737.803	5812.457	---	PASS
	Ant2	5775	73.651	5738.576	5812.227	---	PASS

Test Graphs

