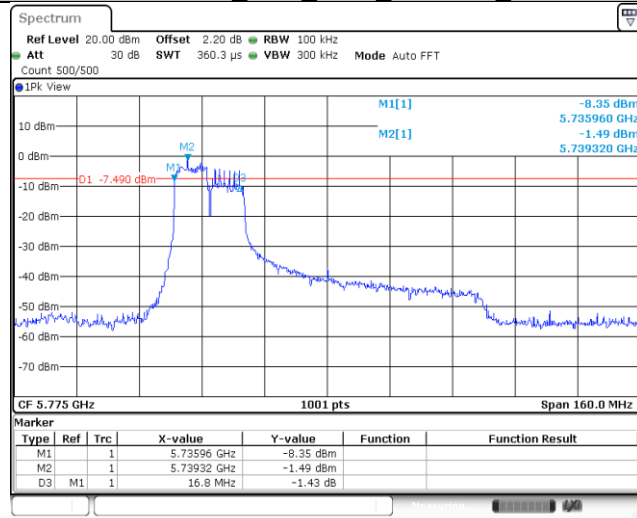
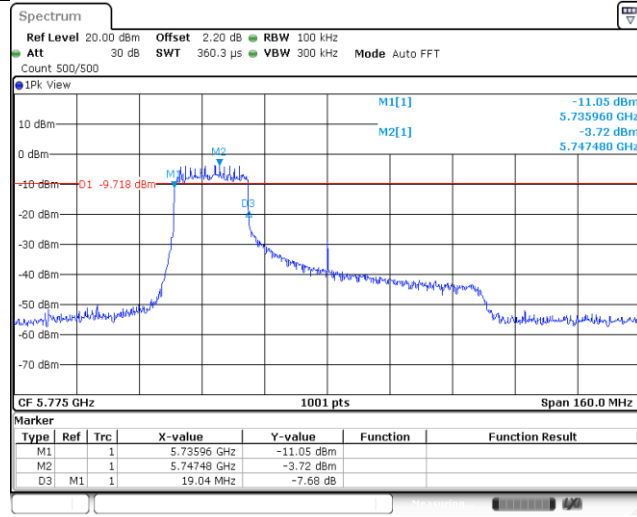


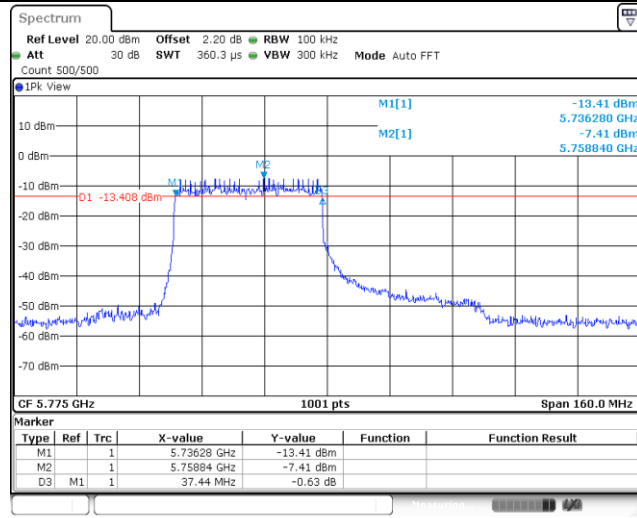
11AX80SISO Ant2 5690 106Tone_RU53



11AX80SISO Ant2 5775 242Tone_RU61



11AX80SISO Ant2 5775 484Tone_RU65



99% Bandwidth Test Result

TestMode	Antenna	Channel [MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	17.862	5171.009	5188.871	---	PASS
		5200	17.502	5191.329	5208.831	---	PASS
		5240	17.822	5231.089	5248.911	---	PASS
		5260	17.383	5251.369	5268.751	---	PASS
		5280	17.463	5271.369	5288.831	---	PASS
		5320	17.423	5311.369	5328.791	---	PASS
		5500	17.463	5491.329	5508.791	---	PASS
		5580	17.463	5571.369	5588.831	---	PASS
		5700	17.423	5691.369	5708.791	---	PASS
		5720	17.423	5711.369	5728.791	---	PASS
		5720 UNII-2C	13.631	5711.369	5725	---	PASS
		5720 UNII-3	3.791	5725	5728.791	---	PASS
		5745	17.463	5736.369	5753.831	---	PASS
		5785	17.383	5776.409	5793.791	---	PASS
		5825	17.383	5816.409	5833.791	---	PASS
11N20SISO	Ant1	5180	18.302	5170.889	5189.191	---	PASS
		5200	18.342	5190.889	5209.231	---	PASS
		5240	18.342	5230.889	5249.231	---	PASS
		5260	18.382	5250.889	5269.271	---	PASS
		5280	18.382	5270.889	5289.271	---	PASS
		5320	18.382	5310.849	5329.231	---	PASS
		5500	18.382	5490.849	5509.231	---	PASS
		5580	18.422	5570.849	5589.271	---	PASS
		5700	18.342	5690.889	5709.231	---	PASS
		5720	18.342	5710.929	5729.271	---	PASS
		5720 UNII-2C	14.071	5710.929	5725	---	PASS
		5720 UNII-3	4.271	5725	5729.271	---	PASS
		5745	18.422	5735.849	5754.271	---	PASS
		5785	18.342	5775.889	5794.231	---	PASS
		5825	18.302	5815.929	5834.231	---	PASS
11N40SISO	Ant1	5190	36.923	5171.618	5208.541	---	PASS
		5230	36.843	5211.698	5248.541	---	PASS
		5270	36.923	5251.618	5288.541	---	PASS
		5310	36.843	5291.698	5328.541	---	PASS
		5510	36.923	5491.618	5528.541	---	PASS
		5550	36.923	5531.618	5568.541	---	PASS
		5670	36.923	5651.618	5688.541	---	PASS
		5710	37.003	5691.618	5728.621	---	PASS
		5710 UNII-2C	33.382	5691.618	5725	---	PASS
		5710 UNII-3	3.621	5725	5728.621	---	PASS
		5755	37.003	5736.618	5773.621	---	PASS
		5795	36.843	5776.698	5813.541	---	PASS
11AC20SISO	Ant1	5180	18.342	5170.889	5189.231	---	PASS
		5200	18.701	5190.609	5209.311	---	PASS
		5240	18.422	5230.889	5249.311	---	PASS
		5260	18.382	5250.889	5269.271	---	PASS
		5280	18.342	5270.929	5289.271	---	PASS
		5320	18.342	5310.889	5329.231	---	PASS
		5500	18.382	5490.889	5509.271	---	PASS
		5580	18.342	5570.889	5589.231	---	PASS
		5700	18.342	5690.929	5709.271	---	PASS
		5720	18.342	5710.929	5729.271	---	PASS
		5720 UNII-2C	14.071	5710.929	5725	---	PASS
		5720 UNII-3	4.271	5725	5729.271	---	PASS
		5745	18.342	5735.929	5754.271	---	PASS
		5785	18.342	5775.929	5794.271	---	PASS
		5825	18.302	5815.969	5834.271	---	PASS
11AC40SISO	Ant1	5190	36.923	5171.618	5208.541	---	PASS
		5230	36.923	5211.698	5248.621	---	PASS

		5270	36.923	5251.698	5288.621	---	PASS
		5310	36.843	5291.698	5328.541	---	PASS
		5510	37.003	5491.538	5528.541	---	PASS
		5550	36.923	5531.618	5568.541	---	PASS
		5670	37.003	5651.618	5688.621	---	PASS
		5710	36.923	5691.618	5728.541	---	PASS
		5710 UNII-2C	33.382	5691.618	5725	---	PASS
		5710 UNII-3	3.541	5725	5728.541	---	PASS
		5755	37.003	5736.618	5773.621	---	PASS
		5795	36.843	5776.698	5813.541	---	PASS
11AC80SISO	Ant1	5210	76.404	5171.958	5248.362	---	PASS
		5290	76.404	5251.958	5328.362	---	PASS
		5530	76.084	5492.118	5568.202	---	PASS
		5610	76.244	5572.118	5648.362	---	PASS
		5690	76.244	5652.118	5728.362	---	PASS
		5690 UNII-2C	72.882	5652.118	5725	---	PASS
		5690 UNII-3	3.362	5725	5728.362	---	PASS
		5775	76.244	5737.118	5813.362	---	PASS

TestMode	Antenn a	Channel [MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11AX20SISO	Ant1	5180 242Tone RU61	19.381	5170.370	5189.750	---	PASS
		5200 242Tone RU61	19.58	5190.210	5209.790	---	PASS
		5240 242Tone RU61	19.5	5230.290	5249.790	---	PASS
		5260 242Tone RU61	19.381	5250.370	5269.750	---	PASS
		5280 242Tone RU61	19.301	5270.450	5289.750	---	PASS
		5320 242Tone RU61	19.341	5310.370	5329.710	---	PASS
		5500 242Tone RU61	19.341	5490.410	5509.750	---	PASS
		5580 242Tone RU61	19.381	5570.370	5589.750	---	PASS
		5700 242Tone RU61	19.301	5690.450	5709.750	---	PASS
		5720 242Tone RU61	19.301	5710.450	5729.750	---	PASS
		5720 242Tone RU61 UNII-2C	14.55	5710.450	5725	---	PASS
		5720 242Tone RU61 UNII-3	4.75	5725	5729.750	---	PASS
		5745 242Tone RU61	19.341	5735.410	5754.750	---	PASS
		5785 242Tone RU61	19.341	5775.410	5794.750	---	PASS
11AX20SISO	Ant1	5825 242Tone RU61	19.341	5815.410	5834.750	---	PASS
		5180 26Tone RU0	18.821	5169.890	5188.711	---	PASS
		5200 26Tone RU4	17.742	5190.929	5208.671	---	PASS
		5240 26Tone RU8	19.301	5230.929	5250.230	---	PASS
		5260 26Tone RU0	18.821	5249.890	5268.711	---	PASS
		5280 26Tone RU4	17.822	5270.889	5288.711	---	PASS
		5320 26Tone RU8	19.381	5310.889	5330.270	---	PASS
		5500 26Tone RU0	18.781	5489.890	5508.671	---	PASS
		5580 26Tone RU4	17.742	5570.929	5588.671	---	PASS
		5700 26Tone RU8	19.221	5690.969	5710.190	---	PASS
		5720 26Tone RU8	19.261	5710.969	5730.230	---	PASS
		5720 26Tone RU8 UNII-2C	14.031	5710.969	5725	---	PASS
		5720 26Tone RU8 UNII-3	5.23	5725	5730.230	---	PASS
		5745 26Tone RU0	18.821	5734.890	5753.711	---	PASS
11AX20SISO	Ant1	5785 26Tone RU4	17.702	5775.969	5793.671	---	PASS
		5825 26Tone RU8	19.221	5815.969	5835.190	---	PASS
		5180 52Tone RU37	18.741	5169.970	5188.711	---	PASS
		5200 52Tone RU38	17.782	5190.889	5208.671	---	PASS
		5240 52Tone RU40	19.221	5230.889	5250.110	---	PASS
		5260 52Tone RU37	18.661	5250.010	5268.671	---	PASS
		5280 52Tone RU38	17.742	5270.929	5288.671	---	PASS
		5320 52Tone RU40	19.221	5310.889	5330.110	---	PASS
		5500 52Tone RU37	18.701	5489.970	5508.671	---	PASS
		5580 52Tone RU38	17.742	5570.929	5588.671	---	PASS
		5700 52Tone RU40	19.141	5690.929	5710.070	---	PASS
		5720 52Tone RU40	19.141	5710.929	5730.070	---	PASS
		5720 52Tone RU40 UNII-2C	14.071	5710.929	5725	---	PASS
		5720 52Tone RU40 UNII-3	5.07	5725	5730.070	---	PASS
		5745 52Tone RU37	18.741	5734.970	5753.711	---	PASS

11AX20SIS O	Ant1	5785_52Tone_RU38	17.742	5775.929	5793.671	---	PASS
		5825_52Tone_RU40	19.061	5815.969	5835.030	---	PASS
		5180_106Tone_RU53	18.581	5170.210	5188.791	---	PASS
		5200_106Tone_RU53	18.501	5190.210	5208.711	---	PASS
		5240_106Tone_RU54	19.141	5230.809	5249.950	---	PASS
		5260_106Tone_RU53	18.501	5250.210	5268.711	---	PASS
		5280_106Tone_RU53	18.541	5270.210	5288.751	---	PASS
		5320_106Tone_RU54	19.101	5310.849	5329.950	---	PASS
		5500_106Tone_RU53	18.581	5490.170	5508.751	---	PASS
		5580_106Tone_RU53	18.541	5570.210	5588.751	---	PASS
		5700_106Tone_RU54	19.061	5690.889	5709.950	---	PASS
		5720_106Tone_RU54	19.021	5710.889	5729.910	---	PASS
		5720_106Tone_RU54_UNII-2C	14.111	5710.889	5725	---	PASS
		5720_106Tone_RU54_UNII-3	4.91	5725	5729.910	---	PASS
		5745_106Tone_RU53	18.581	5735.170	5753.751	---	PASS
		5785_106Tone_RU53	18.541	5775.210	5793.751	---	PASS
		5825_106Tone_RU54	18.981	5815.929	5834.910	---	PASS

TestMode	Antenna	Channel [MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11AX40SISO	Ant1	5190 484Tone R65	37.882	5171.139	5209.021	---	PASS
		5230 484Tone R65	37.882	5211.139	5249.021	---	PASS
		5270 484Tone R65	37.882	5251.139	5289.021	---	PASS
		5310 484Tone R65	37.882	5291.139	5329.021	---	PASS
		5510 484Tone R65	37.802	5491.139	5528.941	---	PASS
		5550 484Tone R65	37.722	5531.219	5568.941	---	PASS
		5670 484Tone R65	37.882	5651.139	5689.021	---	PASS
		5710 484Tone R65	37.722	5691.219	5728.941	---	PASS
		5710 484Tone R65 UNII-2C	33.781	5691.219	5725	---	PASS
		5710 484Tone R65 UNII-3	3.941	5725	5728.941	---	PASS
		5755 484Tone R65	37.722	5736.219	5773.941	---	PASS
		5795 484Tone R65	37.722	5776.219	5813.941	---	PASS
11AX40SISO	Ant1	5190 26Tone RU0	21.898	5170.420	5192.318	---	PASS
		5230 26Tone RU17	22.298	5227.443	5249.740	---	PASS
		5270 26Tone RU0	22.058	5250.340	5272.398	---	PASS
		5310 26Tone RU17	22.777	5307.043	5329.820	---	PASS
		5510 26Tone RU0	21.658	5490.340	5511.998	---	PASS
		5550 26Tone RU8	24.935	5531.459	5556.394	---	PASS
		5670 26Tone R17	22.058	5667.762	5689.820	---	PASS
		5710 26Tone RU17	21.818	5708.002	5729.820	---	PASS
		5710 26Tone RU17 UNII-2C	16.998	5708.002	5725	---	PASS
		5710 26Tone RU17 UNII-3	4.82	5725	5729.820	---	PASS
		5755 26Tone RU0	21.179	5735.420	5756.598	---	PASS
		5795 26Tone RU17	22.777	5792.043	5814.820	---	PASS
11AX40SISO	Ant1	5190 52Tone RU37	22.218	5170.500	5192.717	---	PASS
		5230 52Tone RU44	22.298	5227.283	5249.580	---	PASS
		5270 52Tone RU37	21.978	5250.500	5272.478	---	PASS
		5310 52Tone RU44	22.458	5307.123	5329.580	---	PASS
		5510 52Tone RU37	21.419	5490.500	5511.918	---	PASS
		5550 52Tone RU40	24.376	5531.379	5555.754	---	PASS
		5670 52Tone RU44	21.978	5667.602	5689.580	---	PASS
		5710 52Tone RU44	21.658	5707.922	5729.580	---	PASS
		5710 52Tone RU44 UNII-2C	17.078	5707.922	5725	---	PASS
		5710 52Tone RU44 UNII-3	4.58	5725	5729.580	---	PASS
		5755 52Tone RU37	21.339	5735.500	5756.838	---	PASS
		5795 52Tone RU44	22.937	5791.723	5814.660	---	PASS
11AX40SISO	Ant1	5190 106Tone RU53	21.738	5170.739	5192.478	---	PASS
		5230 106Tone RU56	22.777	5226.643	5249.421	---	PASS
		5270 106Tone RU53	21.898	5250.819	5272.717	---	PASS
		5310 106Tone RU56	22.857	5306.563	5329.421	---	PASS
		5510 106Tone RU53	21.499	5490.739	5512.238	---	PASS
		5550 106Tone RU54	23.017	5531.379	5554.396	---	PASS
		5670 106Tone RU56	22.537	5666.963	5689.500	---	PASS
		5710 106Tone RU56	22.218	5707.203	5729.421	---	PASS
		5710 106Tone RU56 UNII-2C	17.797	5707.203	5725	---	PASS
		5710 106Tone RU56 UNII-3	4.421	5725	5729.421	---	PASS
		5755 106Tone RU53	21.499	5735.739	5757.238	---	PASS
		5795 106Tone RU56	22.857	5791.563	5814.421	---	PASS
11AX40SISO	Ant1	5190 242Tone RU61	23.576	5170.899	5194.476	---	PASS
		5230 242Tone RU62	24.056	5225.205	5249.261	---	PASS
		5270 242Tone RU61	23.257	5250.979	5274.236	---	PASS
		5310 242Tone RU62	24.456	5304.805	5329.261	---	PASS
		5510 242Tone RU61	23.177	5490.979	5514.156	---	PASS
		5550 242Tone RU61	23.017	5530.899	5553.916	---	PASS
		5670 242Tone RU62	24.136	5665.205	5689.341	---	PASS
		5710 242Tone RU62	23.497	5705.764	5729.261	---	PASS
		5710 242Tone RU62 UNII-2C	19.236	5705.764	5725	---	PASS
		5710 242Tone RU62 UNII-3	4.261	5725	5729.261	---	PASS
		5755 242Tone RU61	22.937	5735.899	5758.836	---	PASS
		5795 242Tone RU62	23.816	5790.365	5814.181	---	PASS

TestMode	Antenna	Channel [MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11AX80SISO	Ant1	5210 996Tone R67	77.682	5171.319	5249.001	---	PASS
		5290 996Tone R67	77.522	5251.319	5328.841	---	PASS
		5530 996Tone R67	77.522	5491.319	5568.841	---	PASS
		5610 996Tone R67	77.522	5571.479	5649.001	---	PASS
		5690 996Tone R67	77.363	5651.479	5728.841	---	PASS
		5690 996Tone R67 UNII-2C	73.521	5651.479	5725	---	PASS
		5690 996Tone R67 UNII-3	3.841	5725	5728.841	---	PASS
		5775 996Tone R67	77.522	5736.479	5814.001	---	PASS
11AX80SISO	Ant1	5210 26Tone RU0	30.529	5169.401	5199.930	---	PASS
		5290 26Tone RU36	31.169	5299.590	5330.759	---	PASS
		5530 26Tone RU0	31.808	5489.401	5521.209	---	PASS
		5610 26Tone RU8	30.05	5620.709	5650.759	---	PASS
		5690 26Tone RU36	28.931	5701.828	5730.759	---	PASS
		5690 26Tone RU36 UNII-2C	23.172	5701.828	5725	---	PASS
		5690 26Tone RU36 UNII-3	5.759	5725	5730.759	---	PASS
		5775 26Tone RU0	29.411	5734.401	5763.811	---	PASS
11AX80SISO	Ant1	5210 52Tone RU37	30.529	5169.720	5200.250	---	PASS
		5290 52Tone RU52	31.009	5299.431	5330.440	---	PASS
		5530 52Tone RU37	30.689	5489.880	5520.569	---	PASS
		5610 52Tone RU40	30.849	5619.590	5650.440	---	PASS
		5690 52Tone RU52	29.57	5701.029	5730.599	---	PASS
		5690 52Tone RU52 UNII-2C	23.971	5701.029	5725	---	PASS
		5690 52Tone RU52 UNII-3	5.599	5725	5730.599	---	PASS
		5775 52Tone RU37	30.37	5734.720	5765.090	---	PASS
11AX80SISO	Ant1	5210 106Tone RU53	31.808	5170.040	5201.848	---	PASS
		5290 106Tone RU60	32.128	5297.992	5330.120	---	PASS
		5530 106Tone RU53	29.411	5490.200	5519.610	---	PASS
		5610 106Tone RU54	31.648	5618.472	5650.120	---	PASS
		5775 106Tone RU60	29.89	5700.390	5730.280	---	PASS
		5775 106Tone RU60 UNII-2C	24.61	5700.390	5725	---	PASS
		5775 106Tone RU60 UNII-3	5.28	5725	5730.280	---	PASS
		5775 106Tone RU53	31.009	5735.040	5766.049	---	PASS
11AX80SISO	Ant1	5210 242Tone RU61	34.046	5170.200	5204.246	---	PASS
		5290 242Tone RU64	35.485	5294.316	5329.800	---	PASS
		5530 242Tone RU61	35.964	5490.200	5526.164	---	PASS
		5610 242Tone RU61	35.804	5614.156	5649.960	---	PASS
		5690 242Tone RU64	33.566	5696.234	5729.800	---	PASS
		5690 242Tone RU64 UNII-2C	28.766	5696.234	5725	---	PASS
		5690 242Tone RU64 UNII-3	4.8	5725	5729.800	---	PASS
		5775 242Tone RU61	36.444	5735.200	5771.643	---	PASS
11AX80SISO	Ant1	5210 484Tone RU65	41.399	5170.679	5212.078	---	PASS
		5290 484Tone RU66	52.428	5277.053	5329.481	---	PASS
		5530 484Tone RU65	42.837	5490.679	5533.516	---	PASS
		5610 484Tone RU65	51.628	5597.692	5649.321	---	PASS
		5690 484Tone RU66	50.509	5678.811	5729.321	---	PASS
		5690 484Tone RU66 UNII-2C	46.189	5678.811	5725	---	PASS
		5690 484Tone RU66 UNII-3	4.321	5725	5729.321	---	PASS
		5775 484Tone RU65	42.997	5735.839	5778.836	---	PASS

TestMode	Antenna	Channel [MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant2	5180	17.423	5171.329	5188.751	---	PASS
		5200	17.463	5191.369	5208.831	---	PASS
		5240	17.582	5231.249	5248.831	---	PASS
		5260	17.383	5251.409	5268.791	---	PASS
		5280	17.423	5271.409	5288.831	---	PASS
		5320	17.423	5311.409	5328.831	---	PASS
		5500	17.662	5491.289	5508.951	---	PASS
		5580	17.662	5571.249	5588.911	---	PASS
		5700	17.582	5691.329	5708.911	---	PASS
		5720	17.622	5711.329	5728.951	---	PASS
		5720 UNII-2C	13.671	5711.329	5725	---	PASS
		5720 UNII-3	3.951	5725	5728.951	---	PASS
		5745	17.423	5736.409	5753.831	---	PASS
		5785	17.383	5776.409	5793.791	---	PASS
		5825	17.423	5816.409	5833.831	---	PASS
11N20SISO	Ant2	5180	18.382	5170.849	5189.231	---	PASS
		5200	18.382	5190.849	5209.231	---	PASS
		5240	18.462	5230.809	5249.271	---	PASS
		5260	18.382	5250.889	5269.271	---	PASS
		5280	18.342	5270.889	5289.231	---	PASS
		5320	18.422	5310.849	5329.271	---	PASS
		5500	18.382	5490.889	5509.271	---	PASS
		5580	18.462	5570.809	5589.271	---	PASS
		5700	18.342	5690.889	5709.231	---	PASS
		5720	18.382	5710.849	5729.231	---	PASS
		5720 UNII-2C	14.151	5710.849	5725	---	PASS
		5720 UNII-3	4.231	5725	5729.231	---	PASS
		5745	18.382	5735.849	5754.231	---	PASS
		5785	18.302	5775.929	5794.231	---	PASS
		5825	18.342	5815.889	5834.231	---	PASS
11N40SISO	Ant2	5190	36.843	5171.698	5208.541	---	PASS
		5230	36.923	5211.698	5248.621	---	PASS
		5270	36.923	5251.698	5288.621	---	PASS
		5310	36.923	5291.698	5328.621	---	PASS
		5510	37.003	5491.618	5528.621	---	PASS
		5550	37.003	5531.618	5568.621	---	PASS
		5670	37.083	5651.618	5688.701	---	PASS
		5710	37.003	5691.618	5728.621	---	PASS
		5710 UNII-2C	33.382	5691.618	5725	---	PASS
		5710 UNII-3	3.621	5725	5728.621	---	PASS
		5755	36.923	5736.618	5773.541	---	PASS
		5795	36.763	5776.698	5813.462	---	PASS
11AC20SISO	Ant2	5180	18.262	5170.929	5189.191	---	PASS
		5200	18.342	5190.929	5209.271	---	PASS
		5240	18.342	5230.929	5249.271	---	PASS
		5260	18.382	5250.929	5269.311	---	PASS
		5280	18.382	5270.929	5289.311	---	PASS
		5320	18.382	5310.929	5329.311	---	PASS
		5500	18.422	5490.889	5509.311	---	PASS
		5580	18.422	5570.849	5589.271	---	PASS
		5700	18.382	5690.889	5709.271	---	PASS
		5720	18.382	5710.889	5729.271	---	PASS
		5720 UNII-2C	14.111	5710.889	5725	---	PASS
		5720 UNII-3	4.271	5725	5729.271	---	PASS
		5745	18.342	5735.929	5754.271	---	PASS
		5785	18.302	5775.929	5794.231	---	PASS
		5825	18.302	5815.969	5834.271	---	PASS
11AC40SISO	Ant2	5190	36.923	5171.618	5208.541	---	PASS
		5230	36.923	5211.618	5248.541	---	PASS
		5270	36.923	5251.698	5288.621	---	PASS
		5310	37.003	5291.618	5328.621	---	PASS
		5510	37.003	5491.618	5528.621	---	PASS

		5550	37.003	5531.618	5568.621	---	PASS
		5670	37.003	5651.618	5688.621	---	PASS
		5710	37.003	5691.618	5728.621	---	PASS
		5710 UNII-2C	33.382	5691.618	5725	---	PASS
		5710 UNII-3	3.621	5725	5728.621	---	PASS
		5755	36.923	5736.618	5773.541	---	PASS
		5795	36.763	5776.698	5813.462	---	PASS
11AC80SISO	Ant2	5210	76.404	5171.958	5248.362	---	PASS
		5290	76.404	5252.118	5328.521	---	PASS
		5530	76.244	5492.118	5568.362	---	PASS
		5610	76.244	5572.118	5648.362	---	PASS
		5690	76.244	5652.118	5728.362	---	PASS
		5690 UNII-2C	72.882	5652.118	5725	---	PASS
		5690 UNII-3	3.362	5725	5728.362	---	PASS
		5775	76.244	5736.958	5813.202	---	PASS

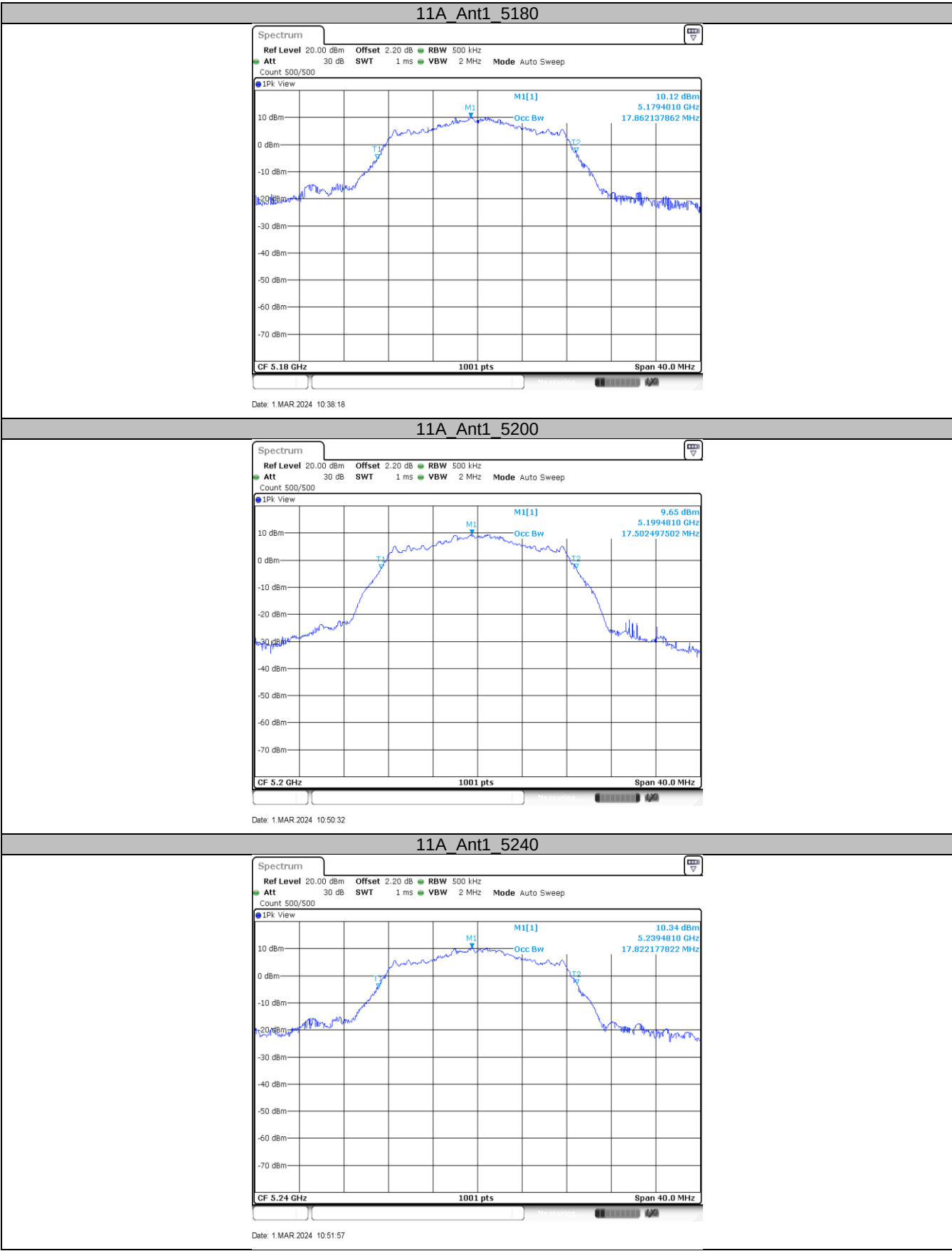
TestMode	Antenna	Channel [MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11AX20SISO	Ant2	5180_242Tone_RU61	19.301	5170.410	5189.710	---	PASS
		5200_242Tone_RU61	19.341	5190.410	5209.750	---	PASS
		5240_242Tone_RU61	19.341	5230.410	5249.750	---	PASS
		5260_242Tone_RU61	19.341	5250.410	5269.750	---	PASS
		5280_242Tone_RU61	19.381	5270.410	5289.790	---	PASS
		5320_242Tone_RU61	19.381	5310.370	5329.750	---	PASS
		5500_242Tone_RU61	19.341	5490.410	5509.750	---	PASS
		5580_242Tone_RU61	19.421	5570.330	5589.750	---	PASS
		5700_242Tone_RU61	19.381	5690.370	5709.750	---	PASS
		5720_242Tone_RU61	19.421	5710.370	5729.790	---	PASS
		5720_242Tone_RU61_UNII-2C	14.63	5710.370	5725	---	PASS
		5720_242Tone_RU61_UNII-3	4.79	5725	5729.790	---	PASS
		5745_242Tone_RU61	19.381	5735.370	5754.750	---	PASS
		5785_242Tone_RU61	19.341	5775.410	5794.750	---	PASS
11AX20SISO	Ant2	5825_242Tone_RU61	19.261	5815.450	5834.710	---	PASS
		5180_26Tone_RU0	18.781	5169.930	5188.711	---	PASS
		5200_26Tone_RU4	17.782	5190.929	5208.711	---	PASS
		5240_26Tone_RU8	19.301	5230.929	5250.230	---	PASS
		5260_26Tone_RU0	18.781	5249.930	5268.711	---	PASS
		5280_26Tone_RU4	17.782	5270.929	5288.711	---	PASS
		5320_26Tone_RU8	19.301	5310.969	5330.270	---	PASS
		5500_26Tone_RU0	18.781	5489.930	5508.711	---	PASS
		5580_26Tone_RU4	17.782	5570.929	5588.711	---	PASS
		5700_26Tone_RU8	19.301	5690.929	5710.230	---	PASS
		5745_26Tone_RU0	18.821	5734.890	5753.711	---	PASS
		5785_26Tone_RU4	17.702	5775.969	5793.671	---	PASS
		5825_26Tone_RU8	19.261	5815.969	5835.230	---	PASS
11AX20SISO	Ant2	5180_52Tone_RU37	18.661	5170.050	5188.711	---	PASS
		5200_52Tone_RU38	17.782	5190.889	5208.671	---	PASS
		5240_52Tone_RU40	19.181	5230.889	5250.070	---	PASS
		5260_52Tone_RU37	18.661	5250.050	5268.711	---	PASS
		5280_52Tone_RU38	17.742	5270.929	5288.671	---	PASS
		5320_52Tone_RU40	19.141	5310.929	5330.070	---	PASS
		5500_52Tone_RU37	18.661	5490.050	5508.711	---	PASS
		5580_52Tone_RU38	17.782	5570.889	5588.671	---	PASS
		5700_52Tone_RU40	19.141	5690.929	5710.070	---	PASS
		5745_52Tone_RU37	18.661	5735.010	5753.671	---	PASS
		5785_52Tone_RU38	17.742	5775.929	5793.671	---	PASS
11AX20SISO	Ant2	5825_52Tone_RU40	19.141	5815.929	5835.070	---	PASS
		5180_106Tone_RU53	18.541	5170.210	5188.751	---	PASS
		5200_106Tone_RU53	18.621	5190.130	5208.751	---	PASS
		5240_106Tone_RU54	19.061	5230.809	5249.870	---	PASS
		5260_106Tone_RU53	18.581	5250.170	5268.751	---	PASS
		5280_106Tone_RU53	18.581	5270.170	5288.751	---	PASS
		5320_106Tone_RU54	19.021	5310.889	5329.910	---	PASS
		5500_106Tone_RU53	18.541	5490.210	5508.751	---	PASS

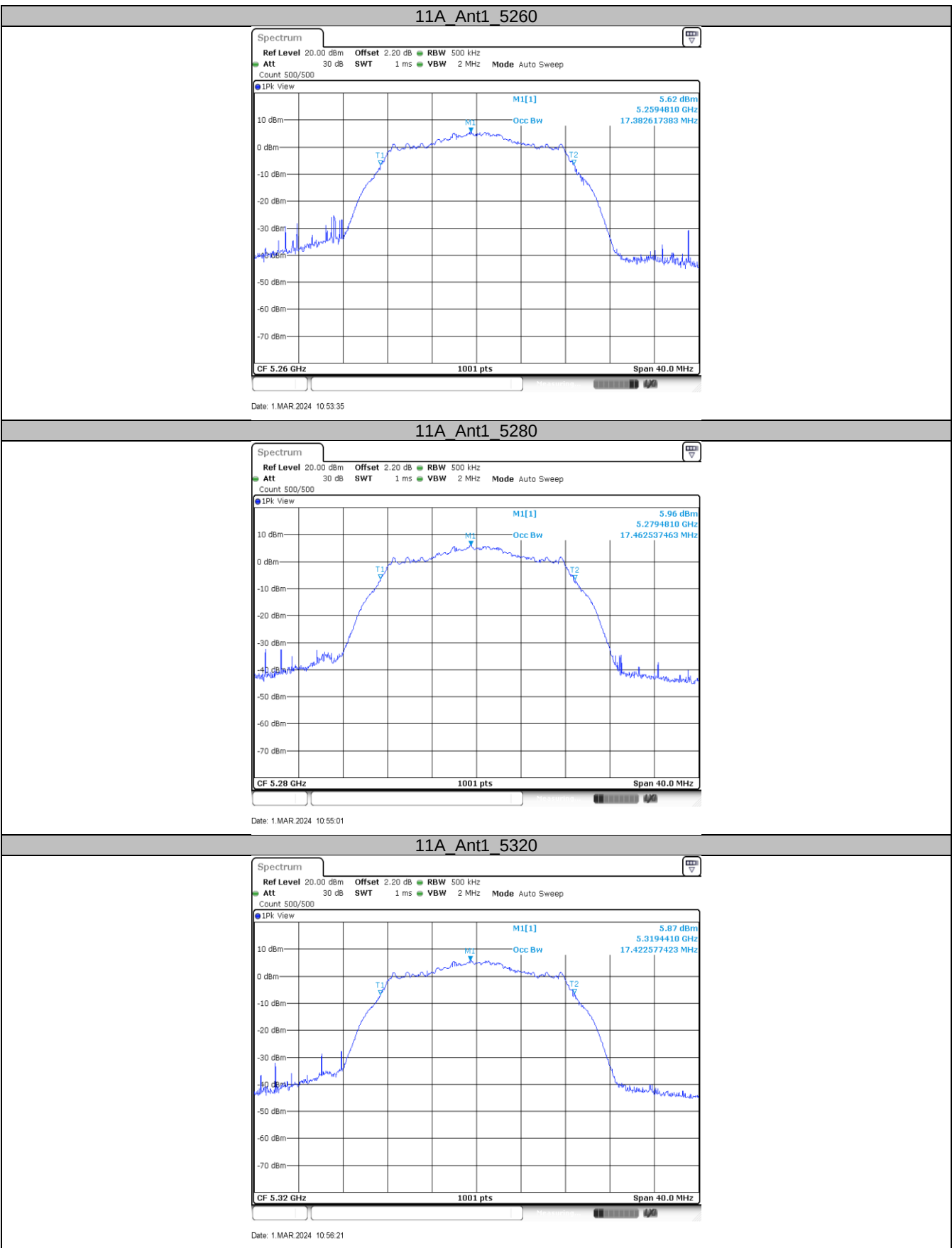
		5580_106Tone_RU53	18.581	5570.170	5588.751	---	PASS
		5700_106Tone_RU54	19.061	5690.849	5709.910	---	PASS
		5745_106Tone_RU53	18.541	5735.170	5753.711	---	PASS
		5785_106Tone_RU53	18.541	5775.210	5793.751	---	PASS
		5825_106Tone_RU54	19.021	5815.889	5834.910	---	PASS

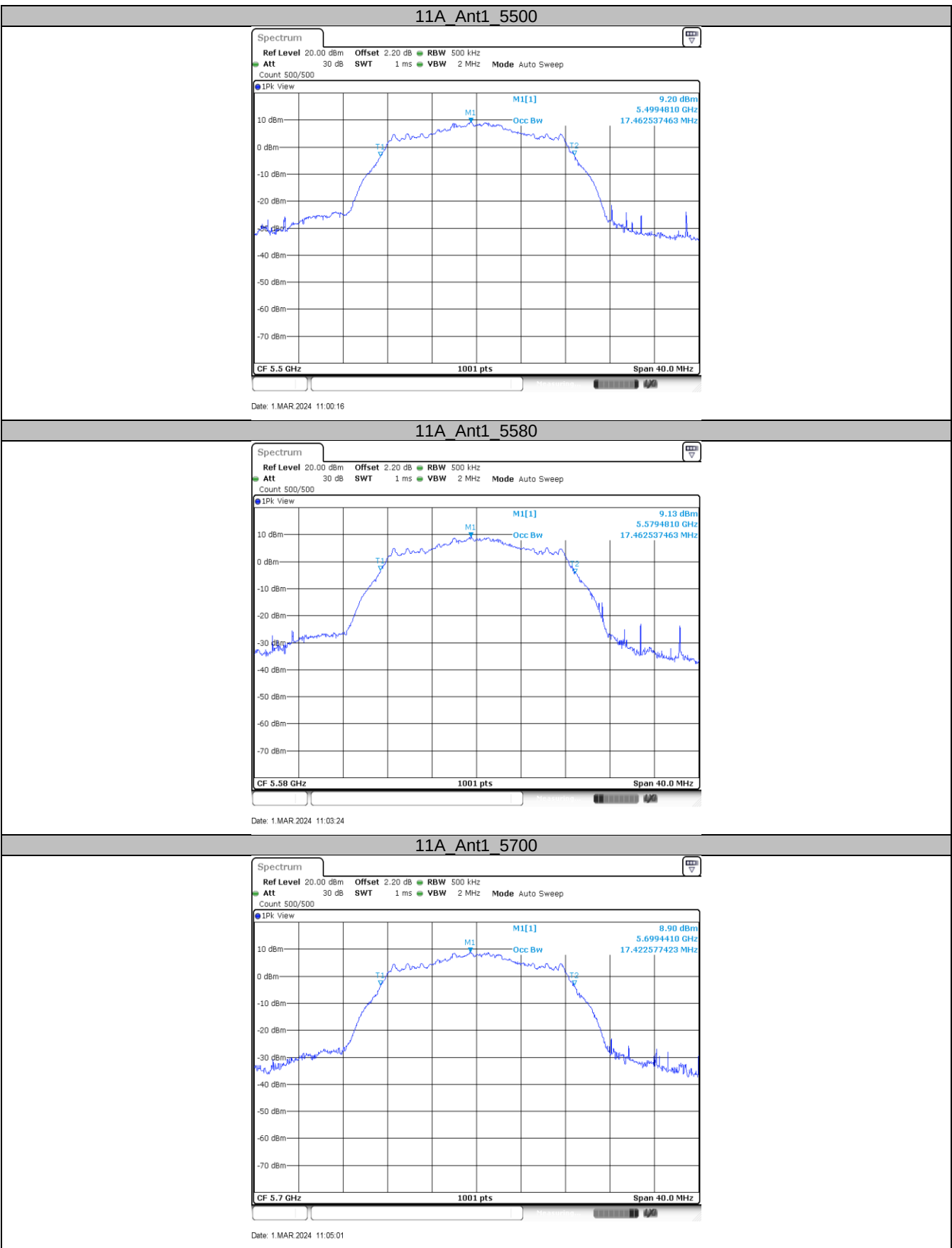
TestMode	Antenna	Channel [MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11AX40SISO	Ant2	5190_484Tone_R65	37.882	5171.139	5209.021	---	PASS
		5230_484Tone_R65	37.722	5211.219	5248.941	---	PASS
		5270_484Tone_R65	37.882	5251.139	5289.021	---	PASS
		5310_484Tone_R65	37.722	5291.219	5328.941	---	PASS
		5510_484Tone_R65	37.802	5491.219	5529.021	---	PASS
		5550_484Tone_R65	37.882	5531.139	5569.021	---	PASS
		5670_484Tone_R65	37.882	5651.139	5689.021	---	PASS
		5710_484Tone_R65	37.882	5691.139	5729.021	---	PASS
		5710_484Tone_R65_UNII-2C	33.861	5691.139	5725	---	PASS
		5710_484Tone_R65_UNII-3	4.021	5725	5729.021	---	PASS
		5755_484Tone_R65	37.802	5736.139	5773.941	---	PASS
		5795_484Tone_R65	37.642	5776.219	5813.861	---	PASS
11AX40SISO	Ant2	5190_26Tone_RU0	22.058	5170.340	5192.398	---	PASS
		5230_26Tone_RU17	22.458	5227.283	5249.740	---	PASS
		5270_26Tone_RU0	22.458	5250.340	5272.797	---	PASS
		5310_26Tone_RU17	22.298	5307.522	5329.820	---	PASS
		5510_26Tone_RU0	22.298	5490.340	5512.637	---	PASS
		5550_26Tone_RU8	25.015	5531.379	5556.394	---	PASS
		5670_26Tone_R17	21.658	5668.162	5689.820	---	PASS
		5755_26Tone_RU0	21.179	5735.340	5756.518	---	PASS
11AX40SISO	Ant2	5795_26Tone_RU17	23.017	5791.723	5814.740	---	PASS
		5190_52Tone_RU37	21.898	5170.579	5192.478	---	PASS
		5230_52Tone_RU44	22.617	5226.963	5249.580	---	PASS
		5270_52Tone_RU37	22.458	5250.579	5273.037	---	PASS
		5310_52Tone_RU44	22.218	5307.443	5329.660	---	PASS
		5510_52Tone_RU37	21.818	5490.500	5512.318	---	PASS
		5550_52Tone_RU40	24.216	5531.379	5555.594	---	PASS
		5670_52Tone_RU44	21.818	5667.842	5689.660	---	PASS
11AX40SISO	Ant2	5755_52Tone_RU37	21.099	5735.579	5756.678	---	PASS
		5795_52Tone_RU44	22.777	5791.803	5814.580	---	PASS
		5190_106Tone_RU53	21.818	5170.739	5192.557	---	PASS
		5230_106Tone_RU56	22.937	5226.484	5249.421	---	PASS
		5270_106Tone_RU53	22.537	5250.739	5273.277	---	PASS
		5310_106Tone_RU56	22.617	5306.723	5329.341	---	PASS
		5510_106Tone_RU53	21.499	5490.659	5512.158	---	PASS
		5550_106Tone_RU54	23.417	5531.299	5554.715	---	PASS
11AX40SISO	Ant2	5670_106Tone_RU56	22.298	5667.123	5689.421	---	PASS
		5755_106Tone_RU53	21.099	5735.739	5756.838	---	PASS
		5795_106Tone_RU56	22.857	5791.484	5814.341	---	PASS
		5190_242Tone_RU61	23.257	5170.899	5194.156	---	PASS
		5230_242Tone_RU62	24.296	5224.885	5249.181	---	PASS
		5270_242Tone_RU61	23.896	5250.979	5274.875	---	PASS
		5310_242Tone_RU62	24.216	5305.045	5329.261	---	PASS
		5510_242Tone_RU61	23.177	5490.899	5514.076	---	PASS
11AX40SISO	Ant2	5550_242Tone_RU61	23.656	5530.819	5554.476	---	PASS
		5670_242Tone_RU62	23.656	5665.684	5689.341	---	PASS
		5755_242Tone_RU61	23.017	5735.979	5758.996	---	PASS
		5795_242Tone_RU62	23.816	5790.365	5814.181	---	PASS

TestMode	Antenna	Channel [MHz]	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11AX80SISO	Ant2	5210_996Tone_R67	77.522	5171.319	5248.841	---	PASS
		5290_996Tone_R67	77.682	5251.319	5329.001	---	PASS
		5530_996Tone_R67	77.522	5491.479	5569.001	---	PASS
		5610_996Tone_R67	77.682	5571.319	5649.001	---	PASS
		5690_996Tone_R67	77.682	5651.319	5729.001	---	PASS
		5690_996Tone_R67_UNII-2C	73.681	5651.319	5725	---	PASS
		5690_996Tone_R67_UNII-3	4.001	5725	5729.001	---	PASS
11AX80SISO	Ant2	5775_996Tone_R67	77.522	5736.319	5813.841	---	PASS
		5210_26Tone_RU0	29.89	5169.241	5199.131	---	PASS
		5290_26Tone_RU36	29.73	5301.029	5330.759	---	PASS
		5530_26Tone_RU0	31.489	5489.401	5520.889	---	PASS
		5610_26Tone_RU8	30.21	5620.549	5650.759	---	PASS
11AX80SISO	Ant2	5775_26Tone_RU0	28.132	5734.560	5762.692	---	PASS
		5210_52Tone_RU37	31.489	5169.720	5201.209	---	PASS
		5290_52Tone_RU52	31.009	5299.431	5330.440	---	PASS
		5530_52Tone_RU37	30.529	5489.720	5520.250	---	PASS
		5610_52Tone_RU40	30.05	5620.390	5650.440	---	PASS
11AX80SISO	Ant2	5775_52Tone_RU37	27.333	5734.720	5762.053	---	PASS
		5210_106Tone_RU53	31.329	5170.040	5201.369	---	PASS
		5290_106Tone_RU60	31.009	5299.111	5330.120	---	PASS
		5530_106Tone_RU53	32.128	5490.040	5522.168	---	PASS
		5610_106Tone_RU54	30.529	5619.590	5650.120	---	PASS
11AX80SISO	Ant2	5690_106Tone_RU53	28.132	5735.040	5763.172	---	PASS
		5210_242Tone_RU61	34.845	5170.200	5205.045	---	PASS
		5290_242Tone_RU64	35.165	5294.795	5329.960	---	PASS
		5530_242Tone_RU61	34.525	5490.200	5524.725	---	PASS
		5610_242Tone_RU61	33.886	5616.074	5649.960	---	PASS
11AX80SISO	Ant2	5775_242Tone_RU61	34.046	5735.200	5769.246	---	PASS
		5210_484Tone_RU65	41.718	5170.839	5212.557	---	PASS
		5290_484Tone_RU66	51.628	5277.692	5329.321	---	PASS
		5530_484Tone_RU65	41.718	5490.839	5532.557	---	PASS
		5610_484Tone_RU65	51.469	5598.012	5649.481	---	PASS
		5690_484Tone_RU66	50.509	5678.971	5729.481	---	PASS
		5775_484Tone_RU65	41.399	5735.679	5777.078	---	PASS

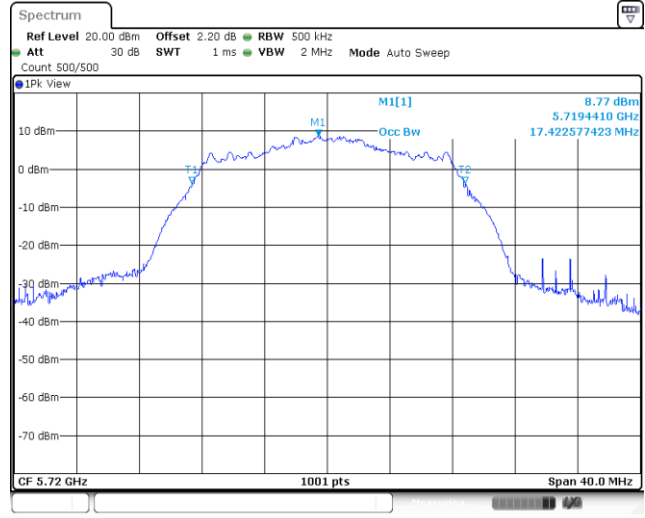
99% Bandwidth test Graphs





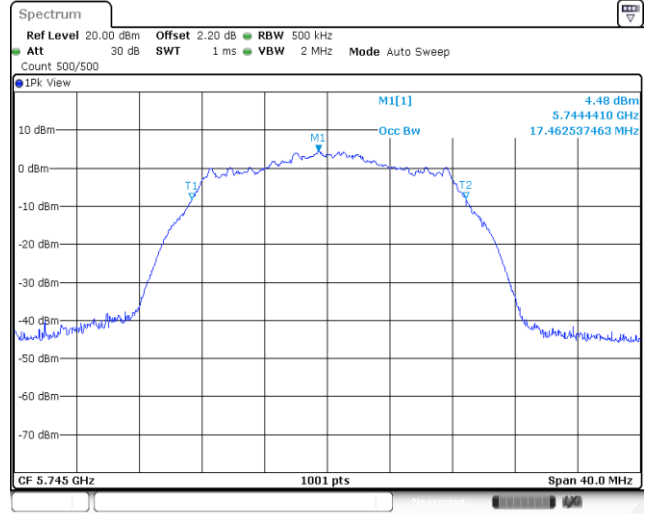


11A_Ant1_5720



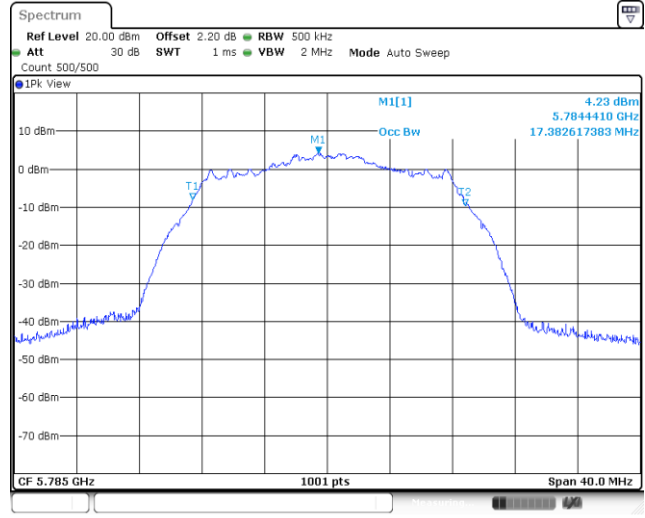
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11A_Ant1_5745

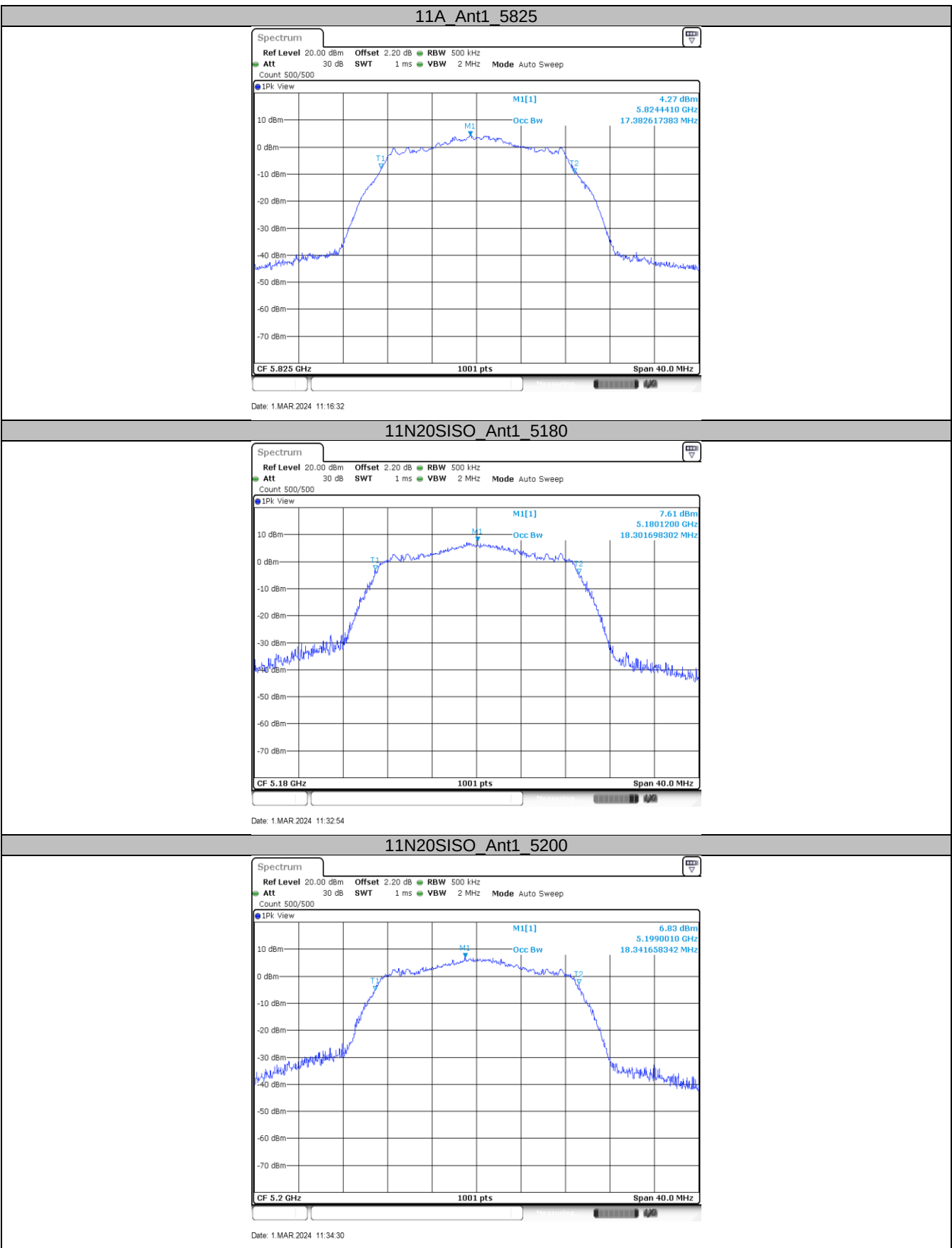


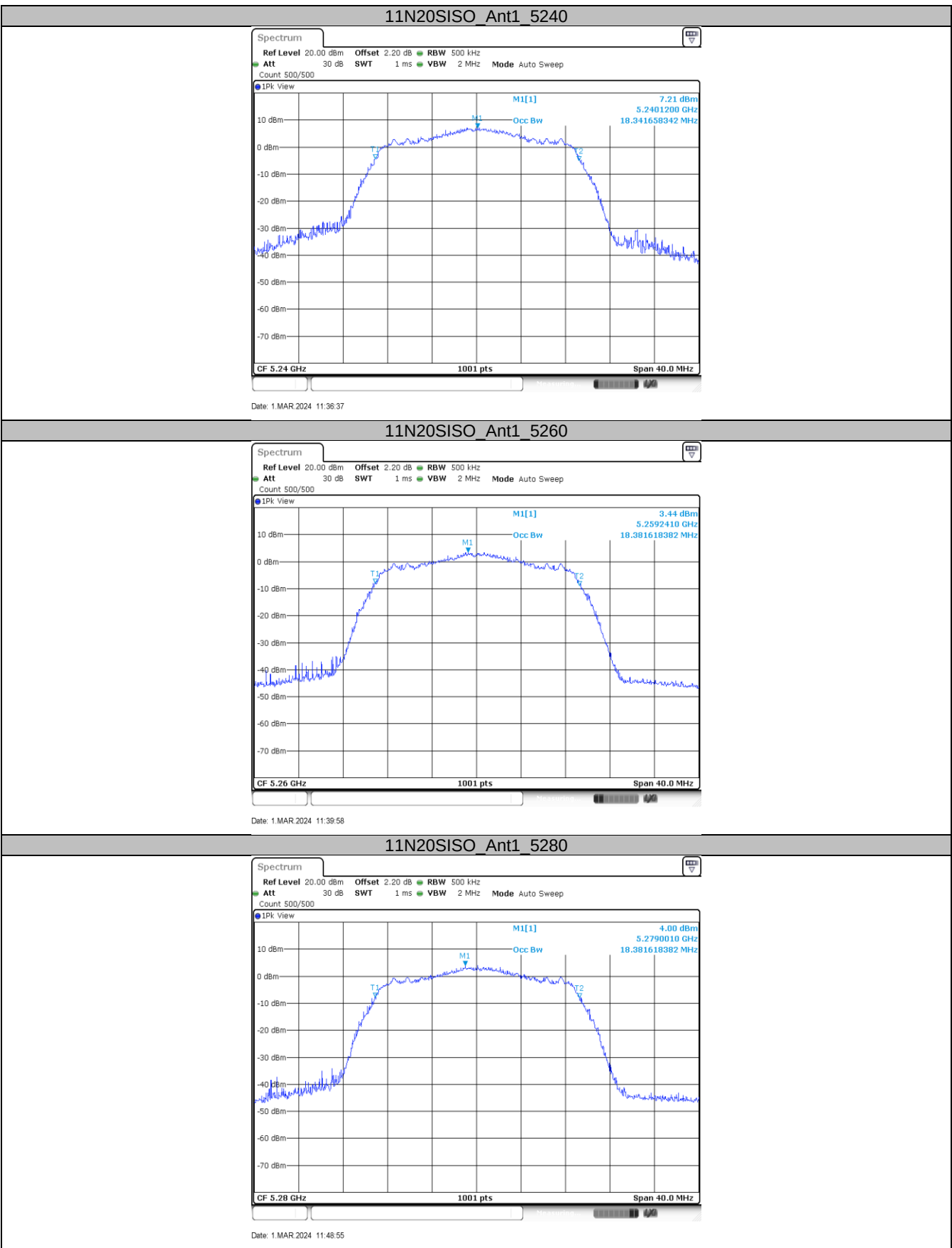
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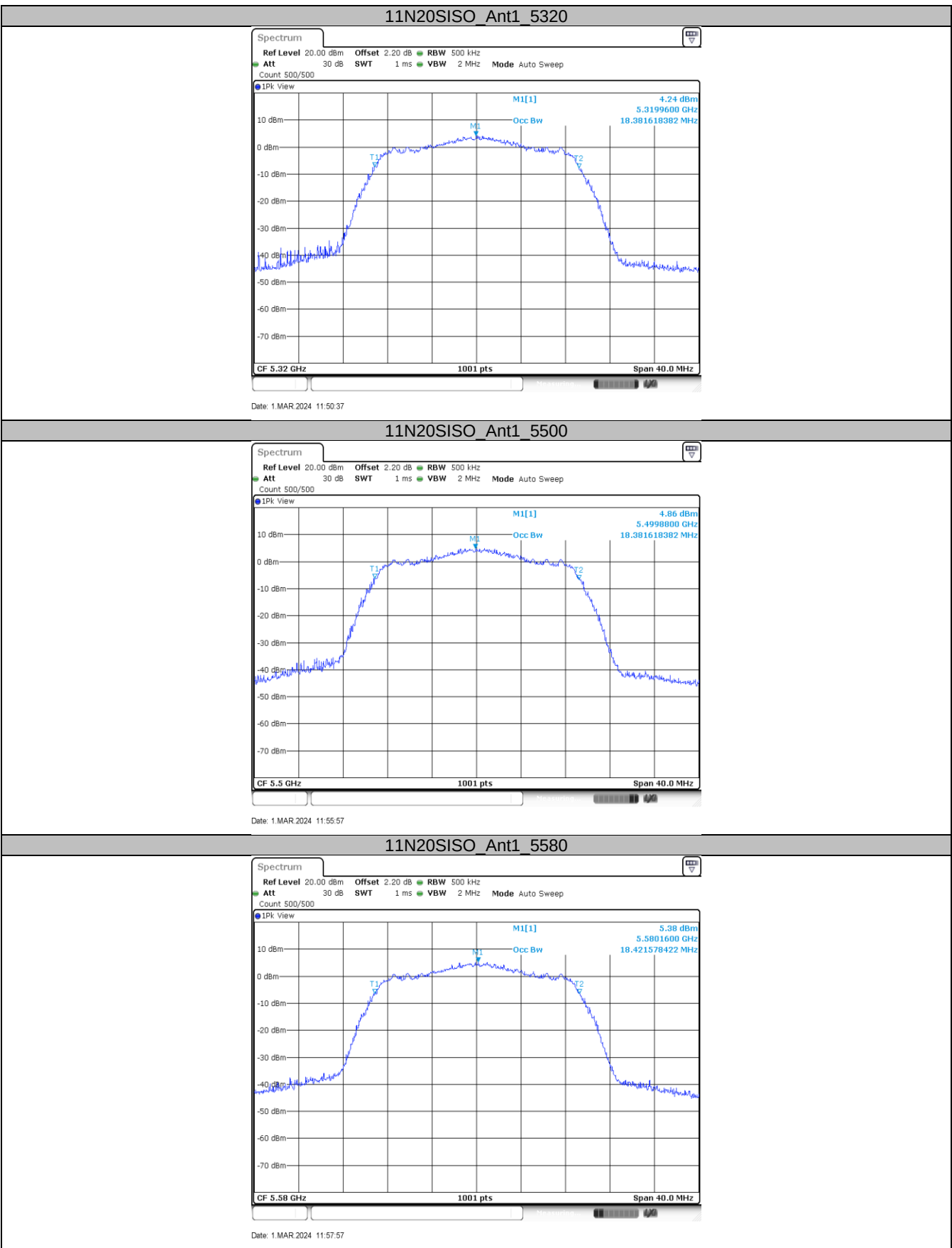
11A_Ant1_5785

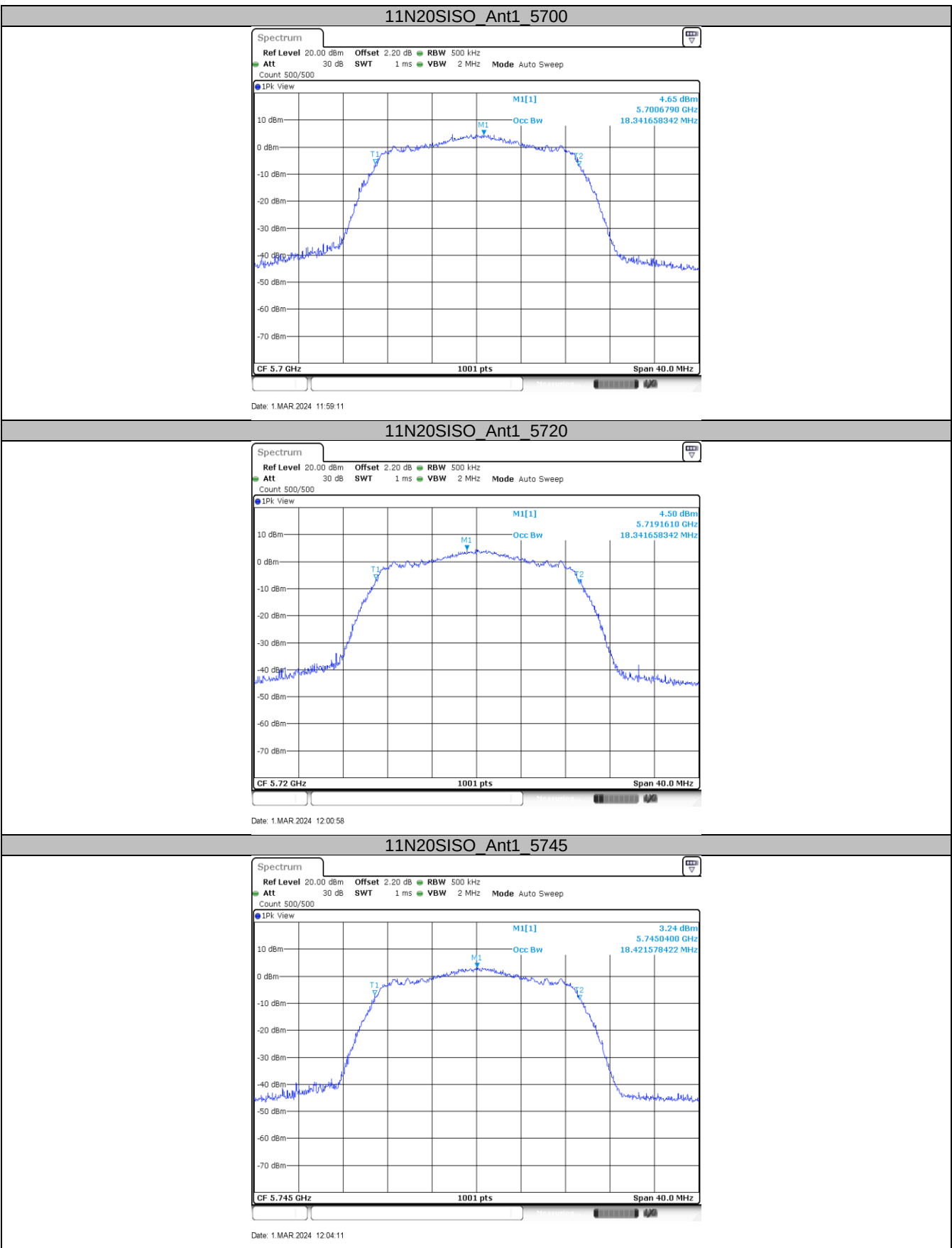


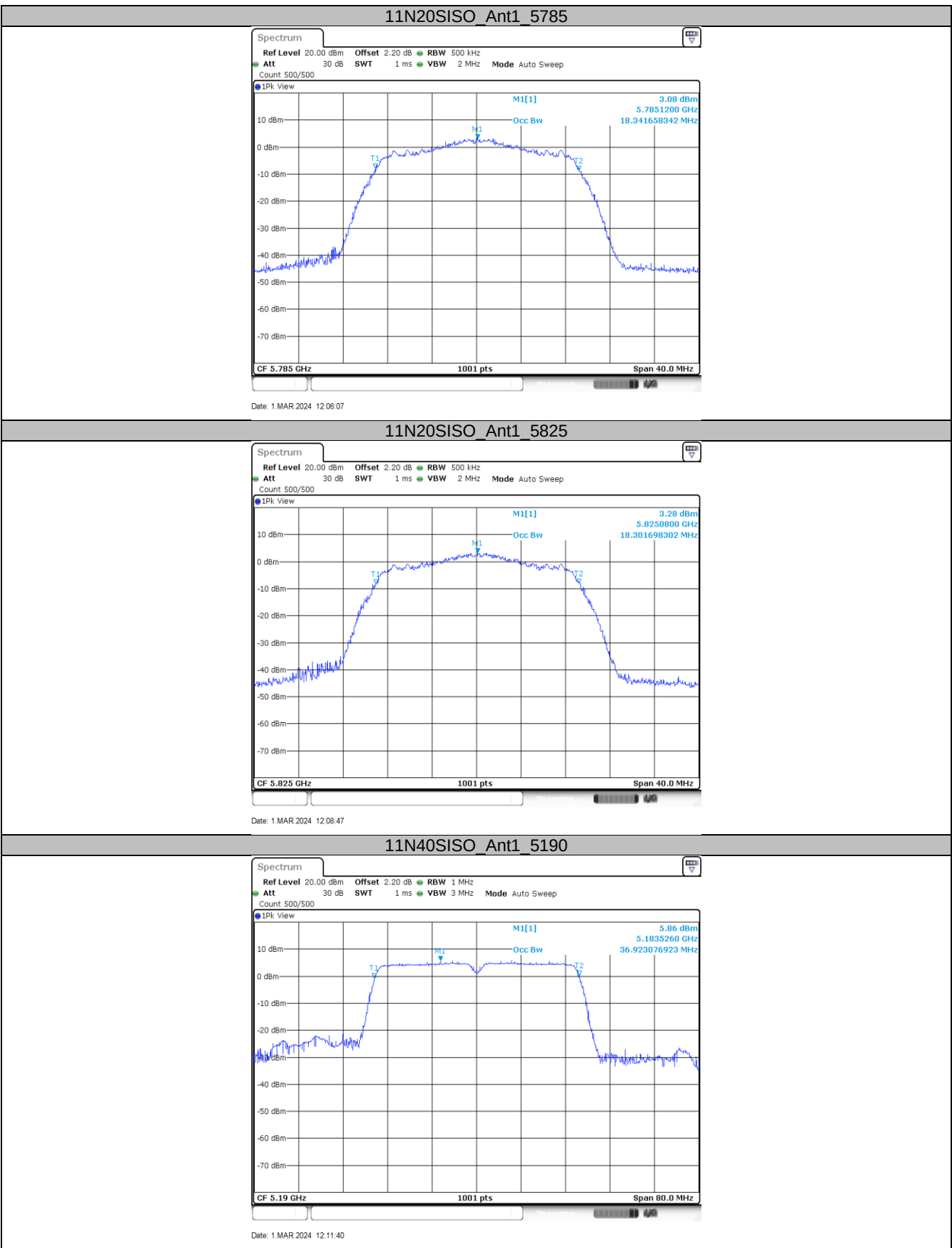
Date: 1 MAR 2024 11:14:36

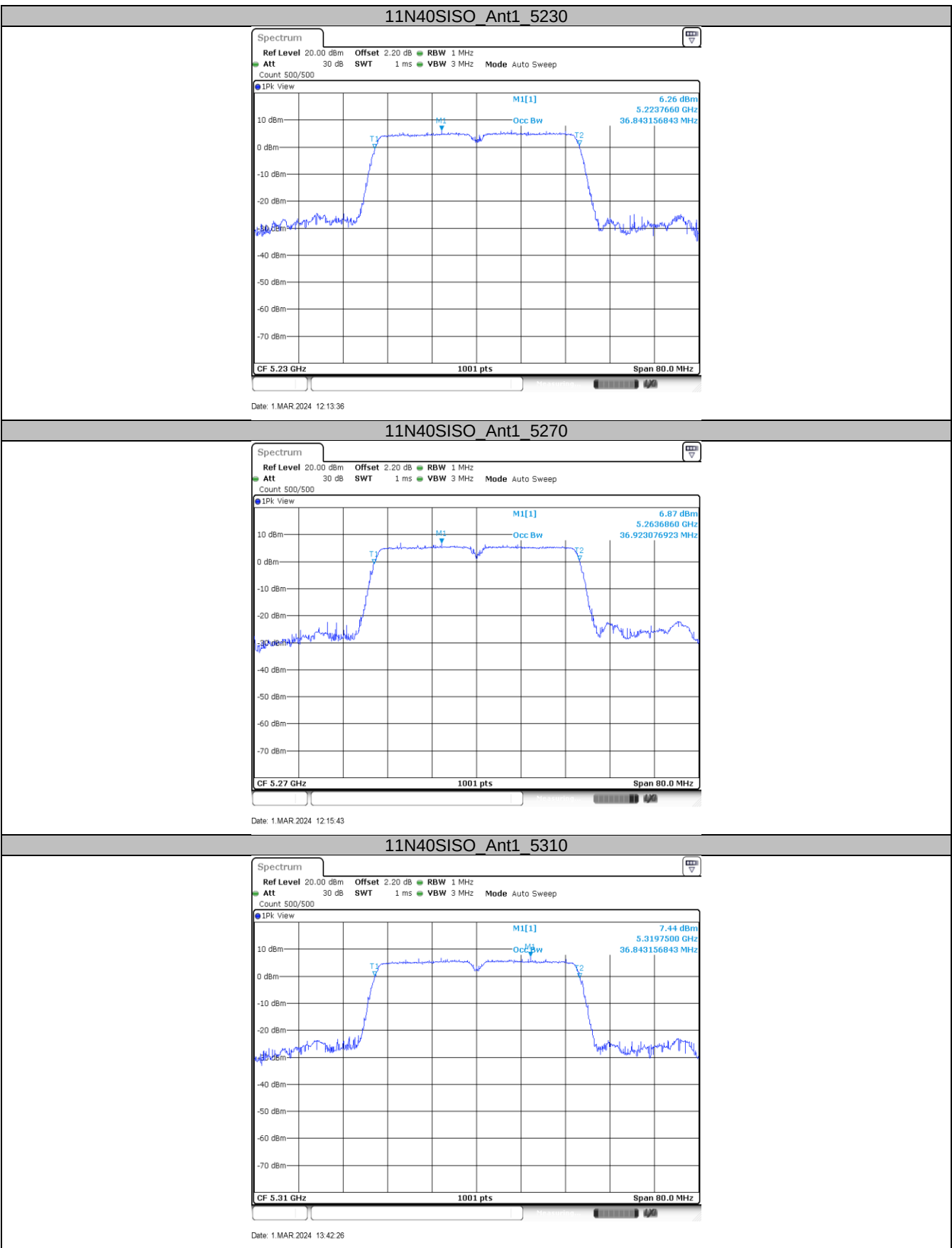


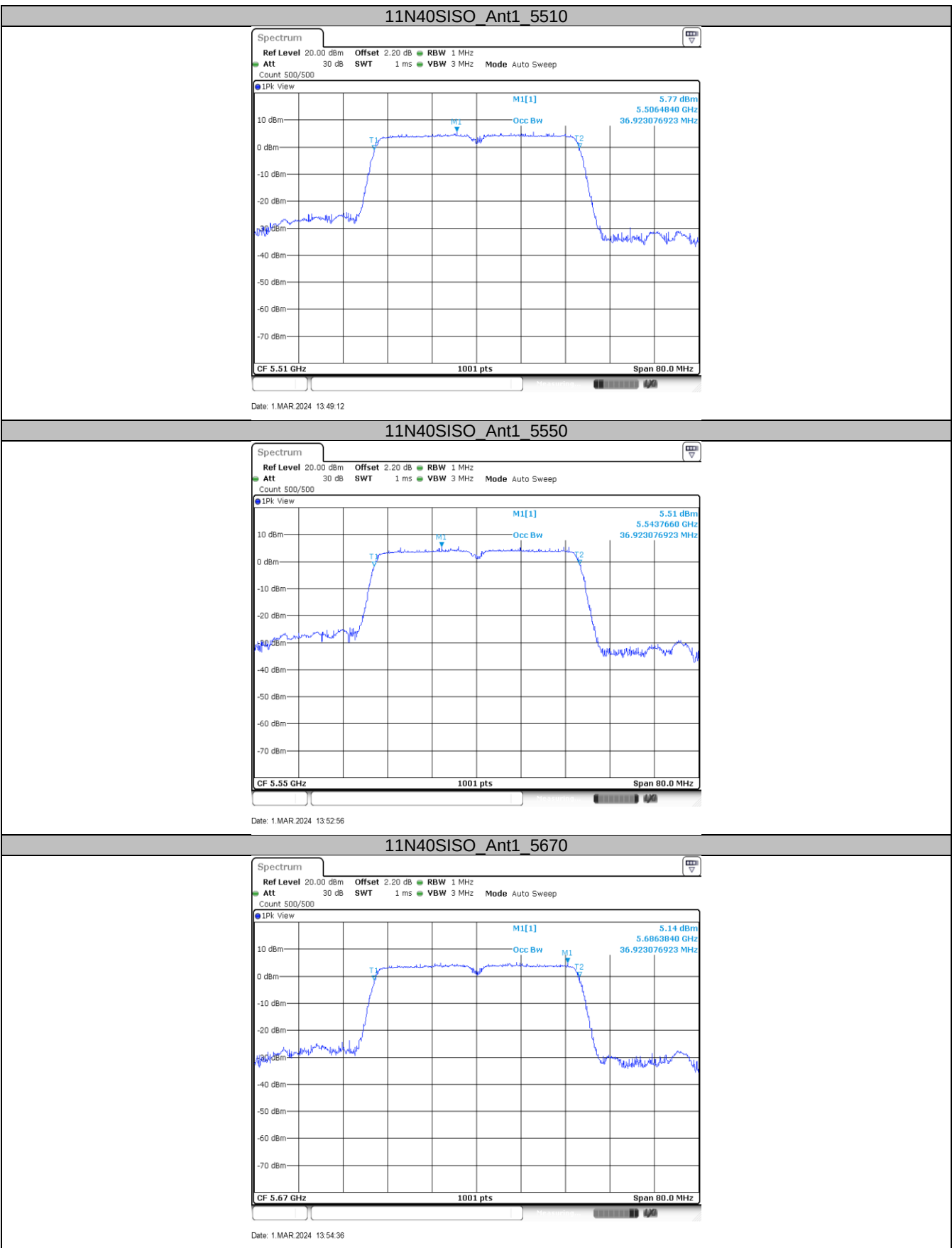




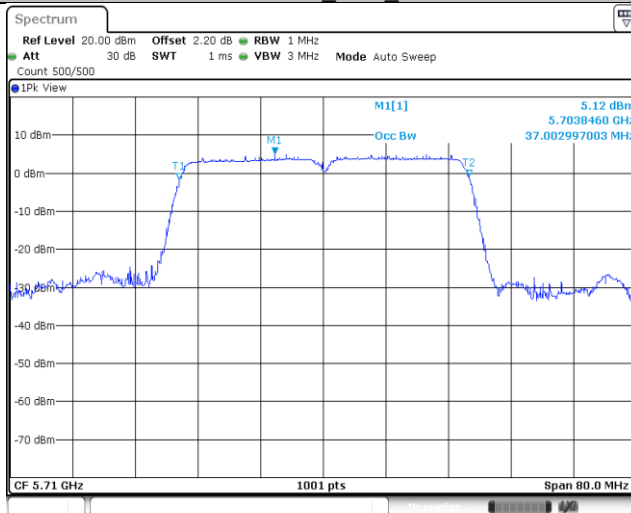






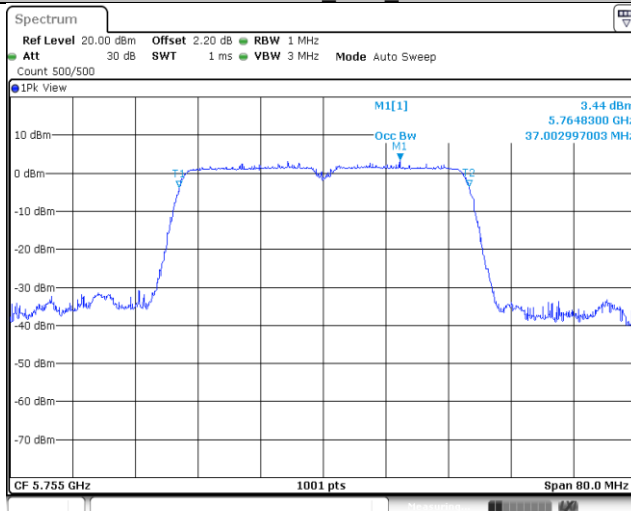


11N40SISO_Ant1_5710



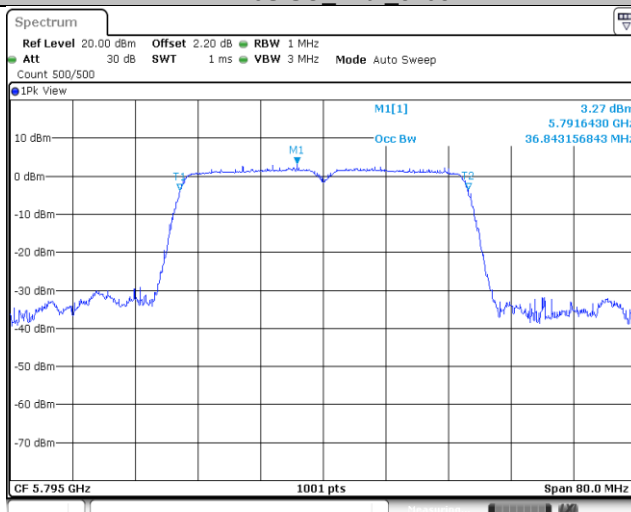
Date: 1 MAR 2024 13:56:32

11N40SISO_Ant1_5755



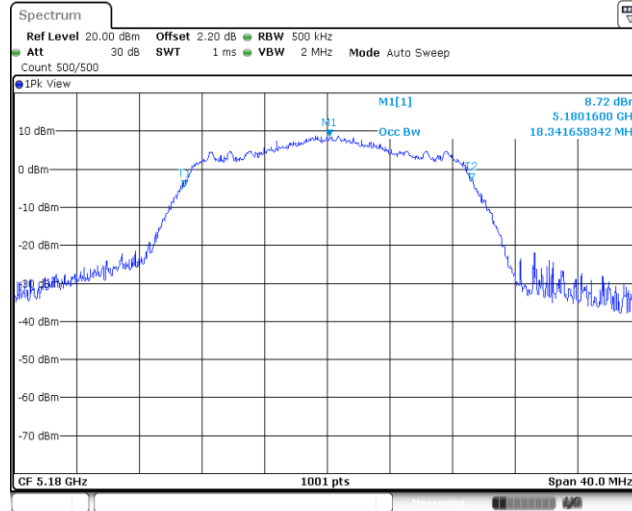
Date: 1 MAR 2024 13:59:33

11N40SISO_Ant1_5795



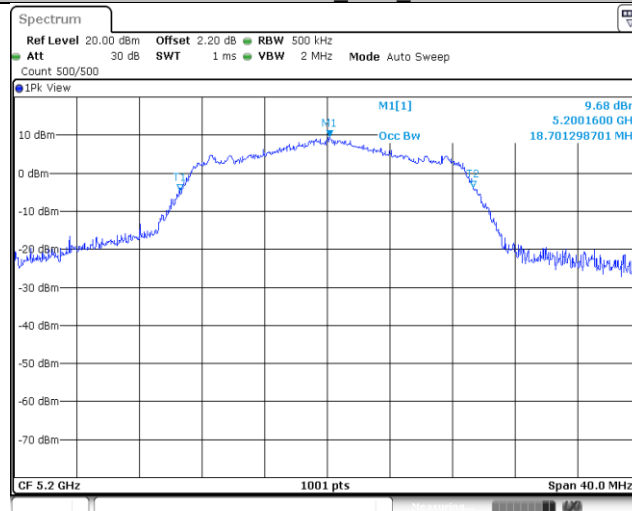
Date: 1 MAR 2024 14:04:57

11AC20SISO_Ant1_5180



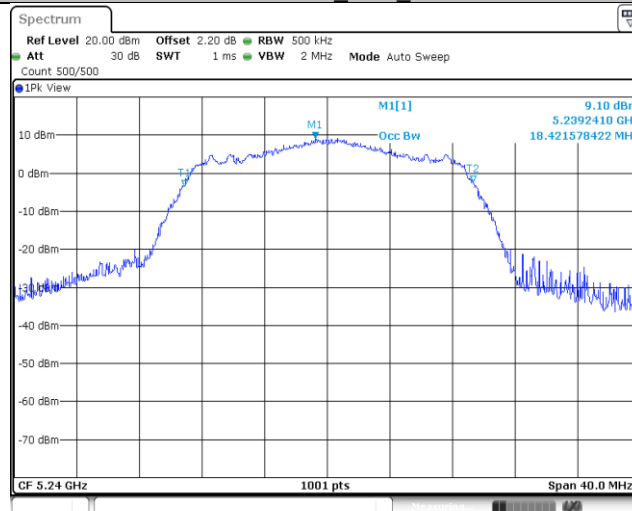
Date: 1 MAR 2024 14:49:20

11AC20SISO_Ant1_5200

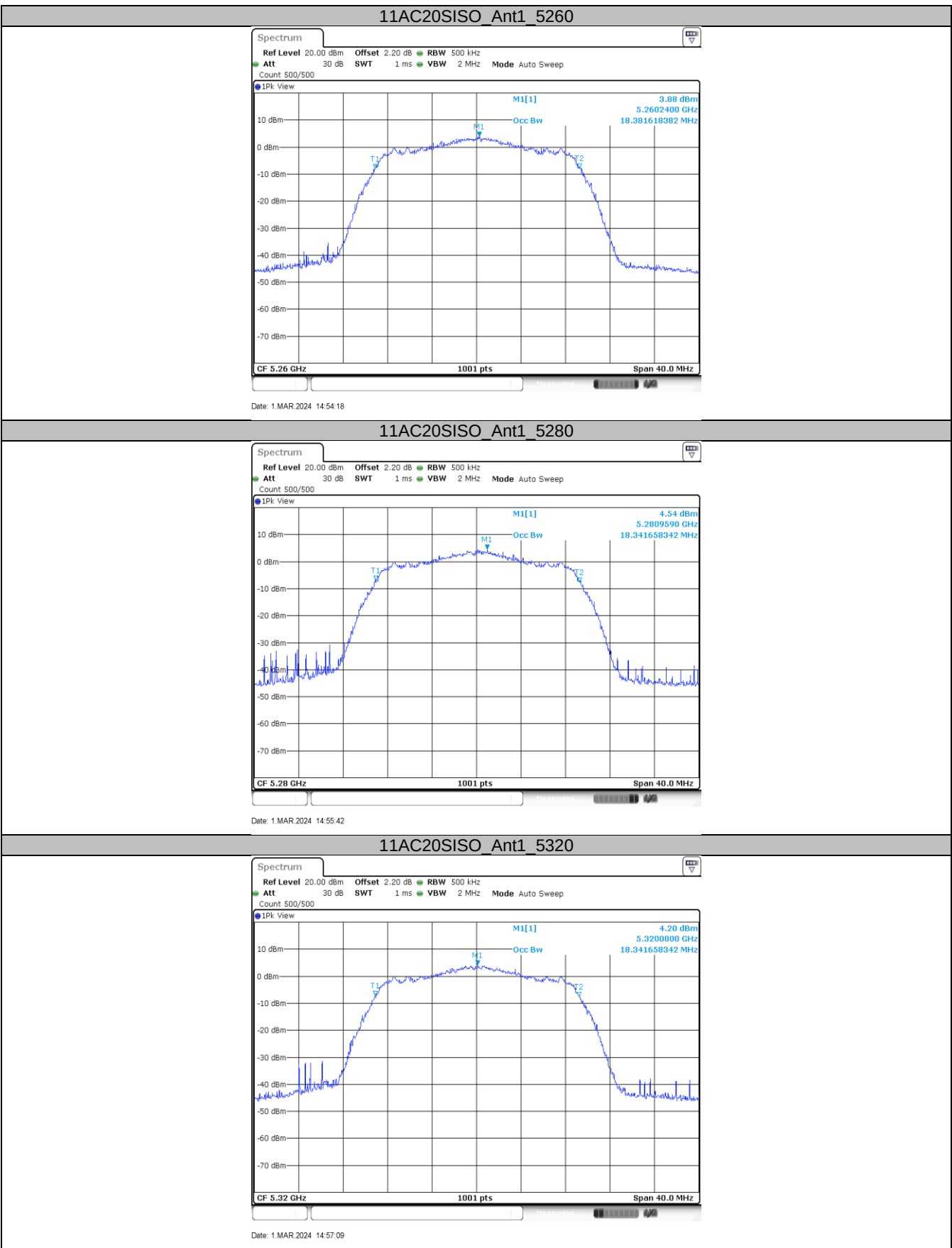


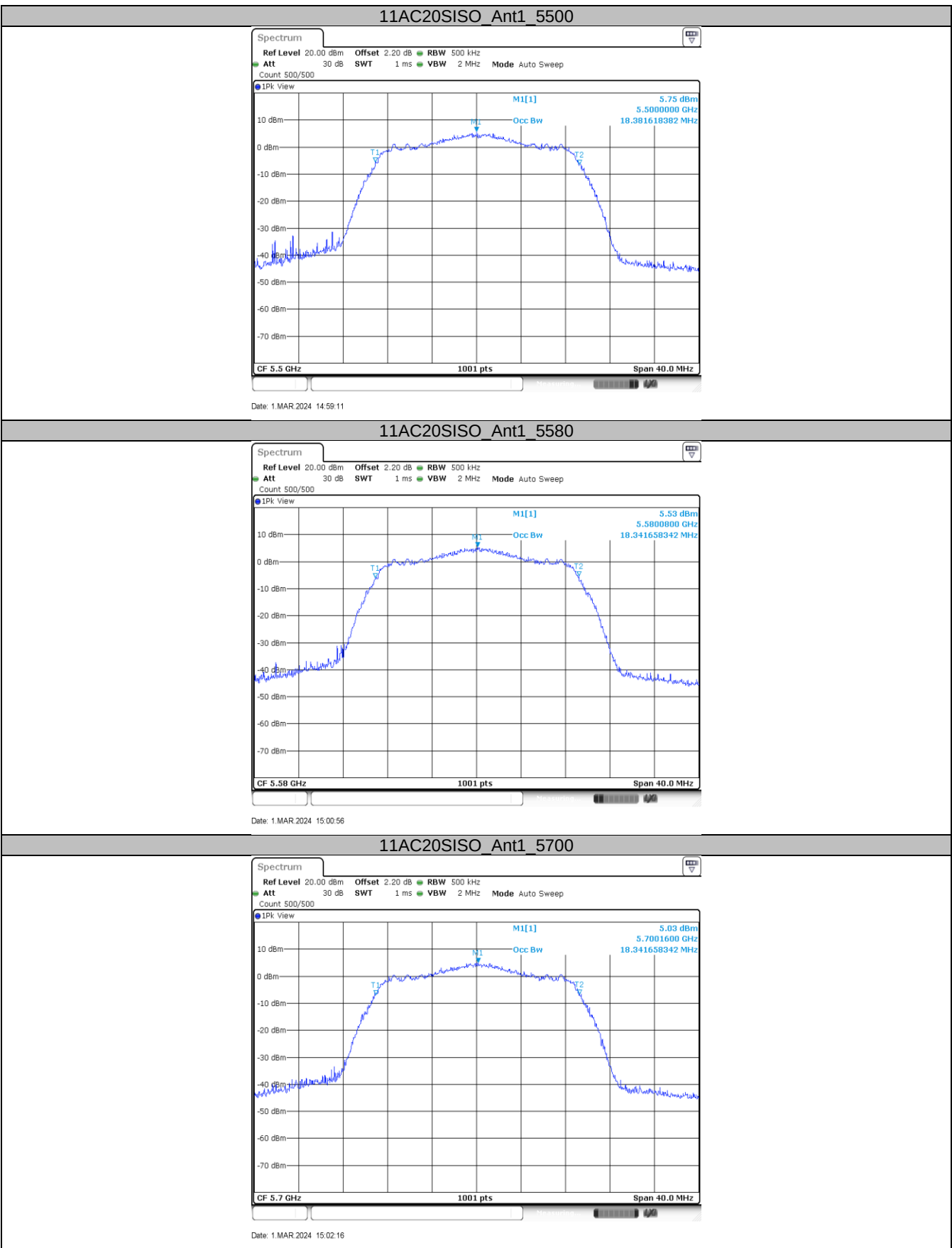
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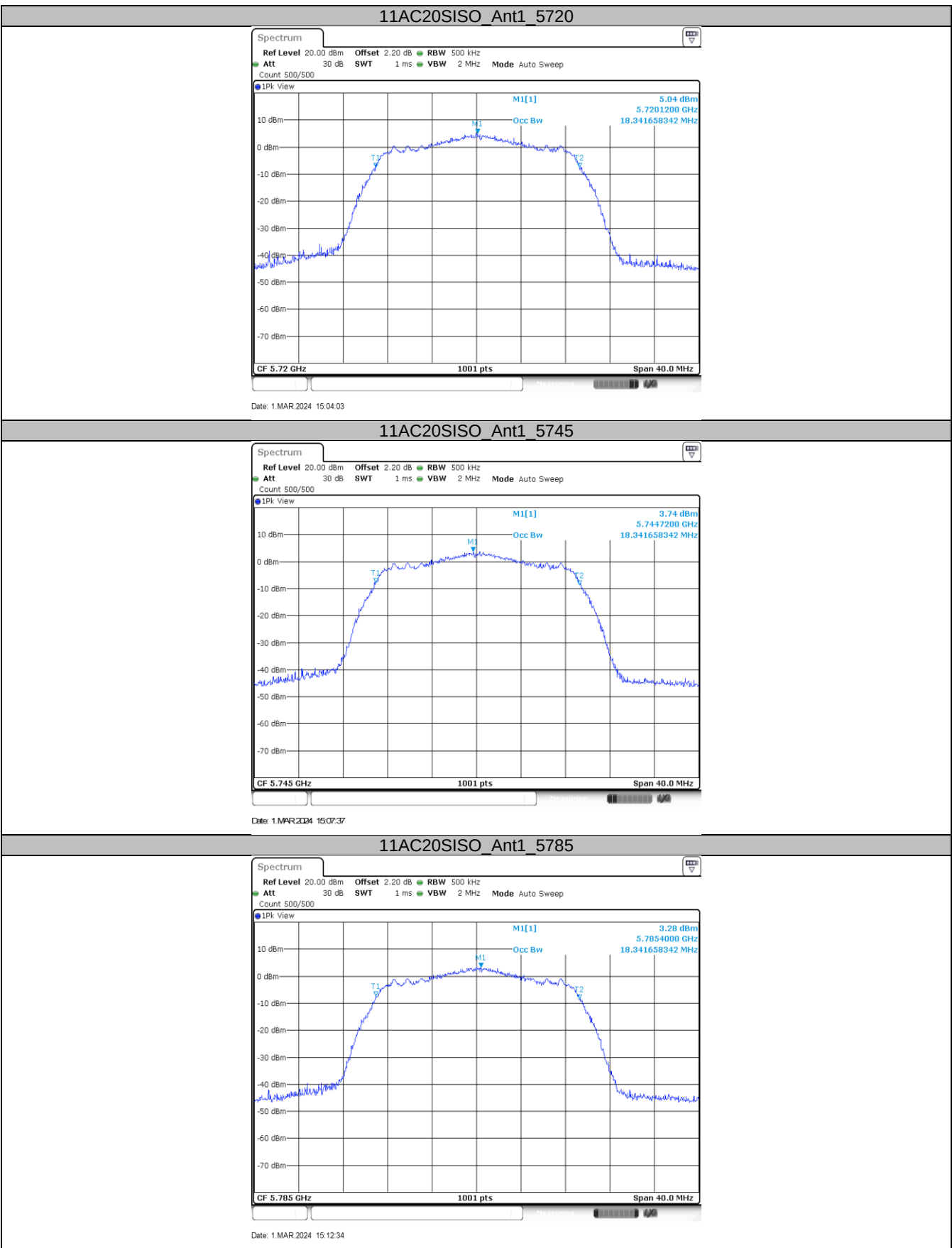
11AC20SISO_Ant1_5240

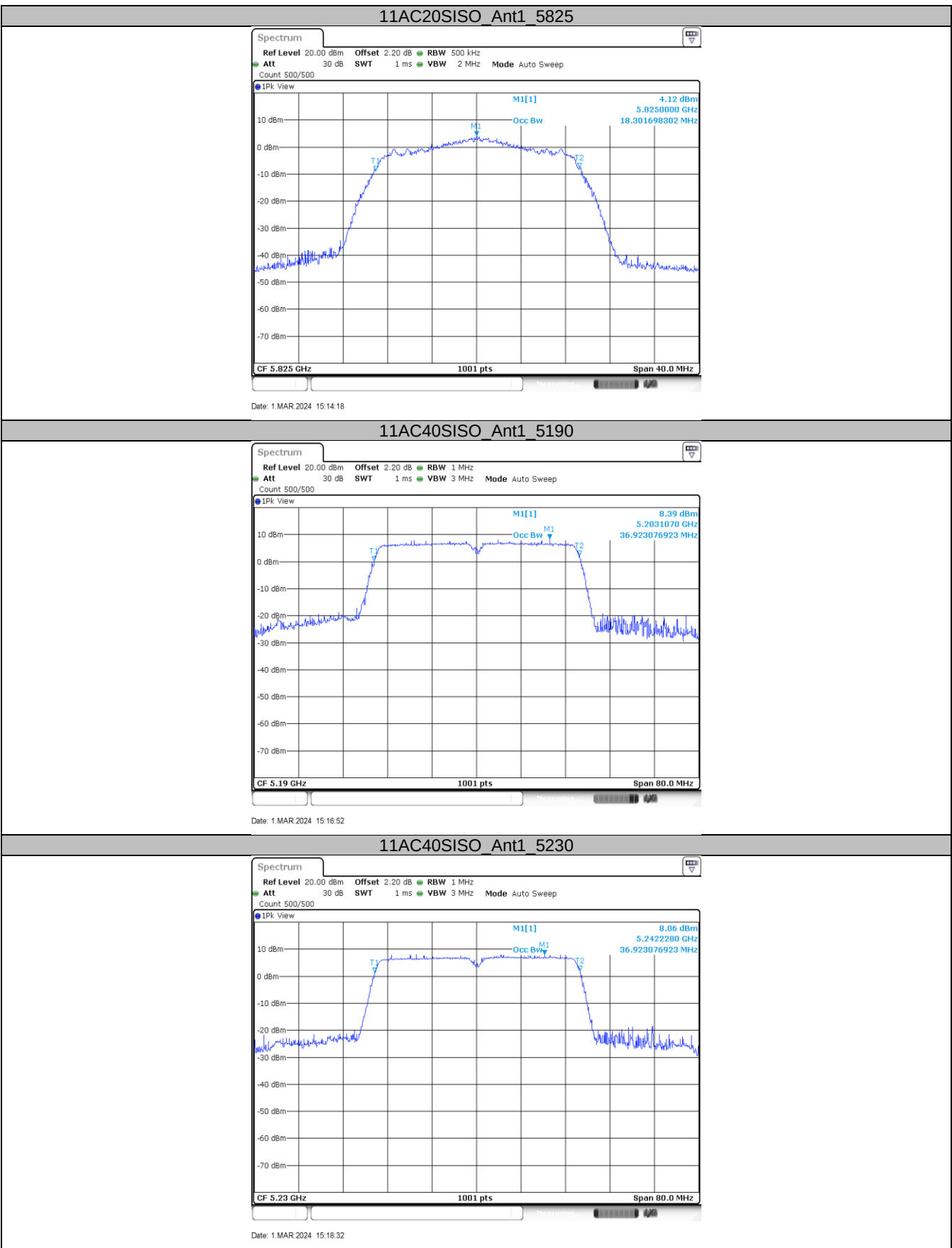


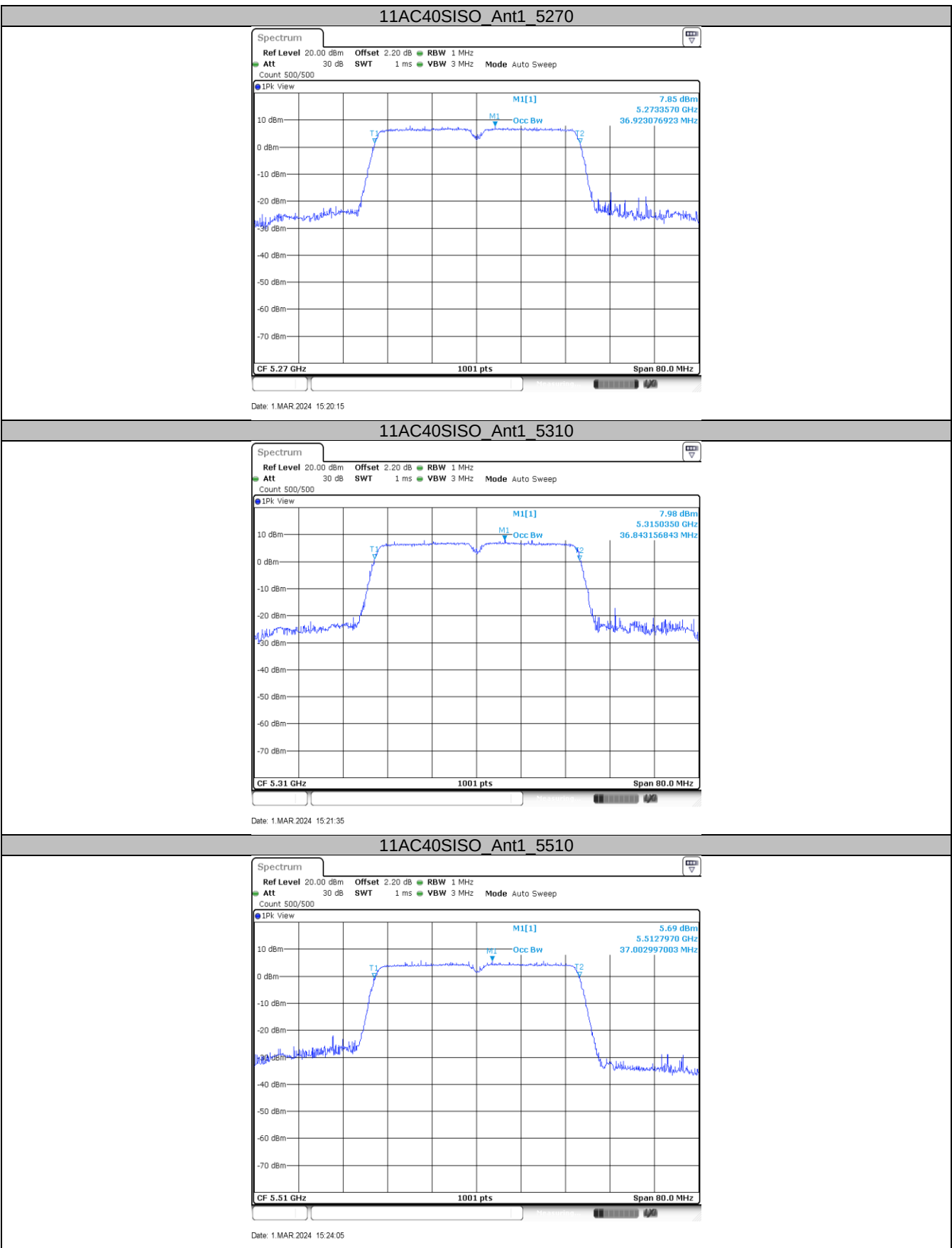
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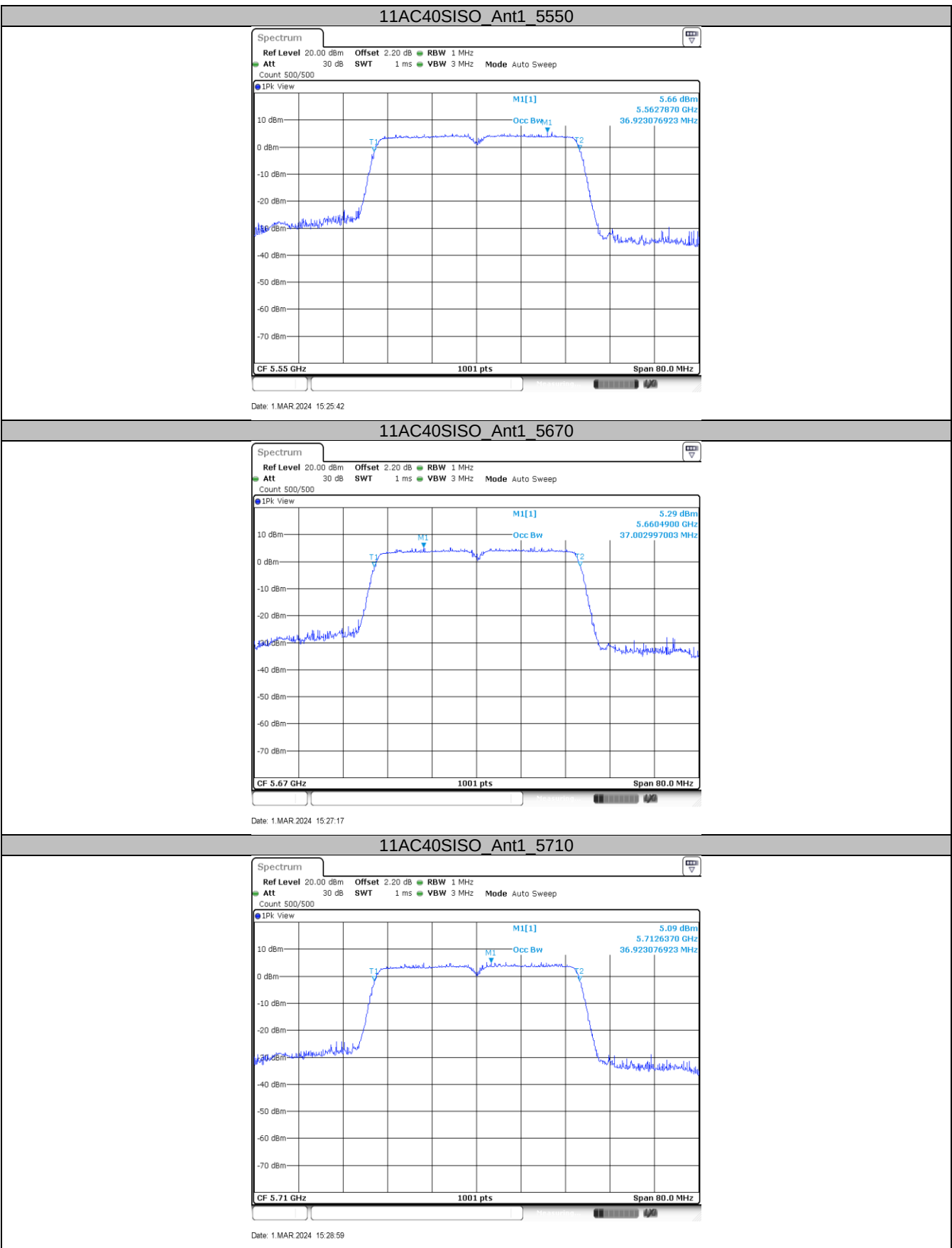


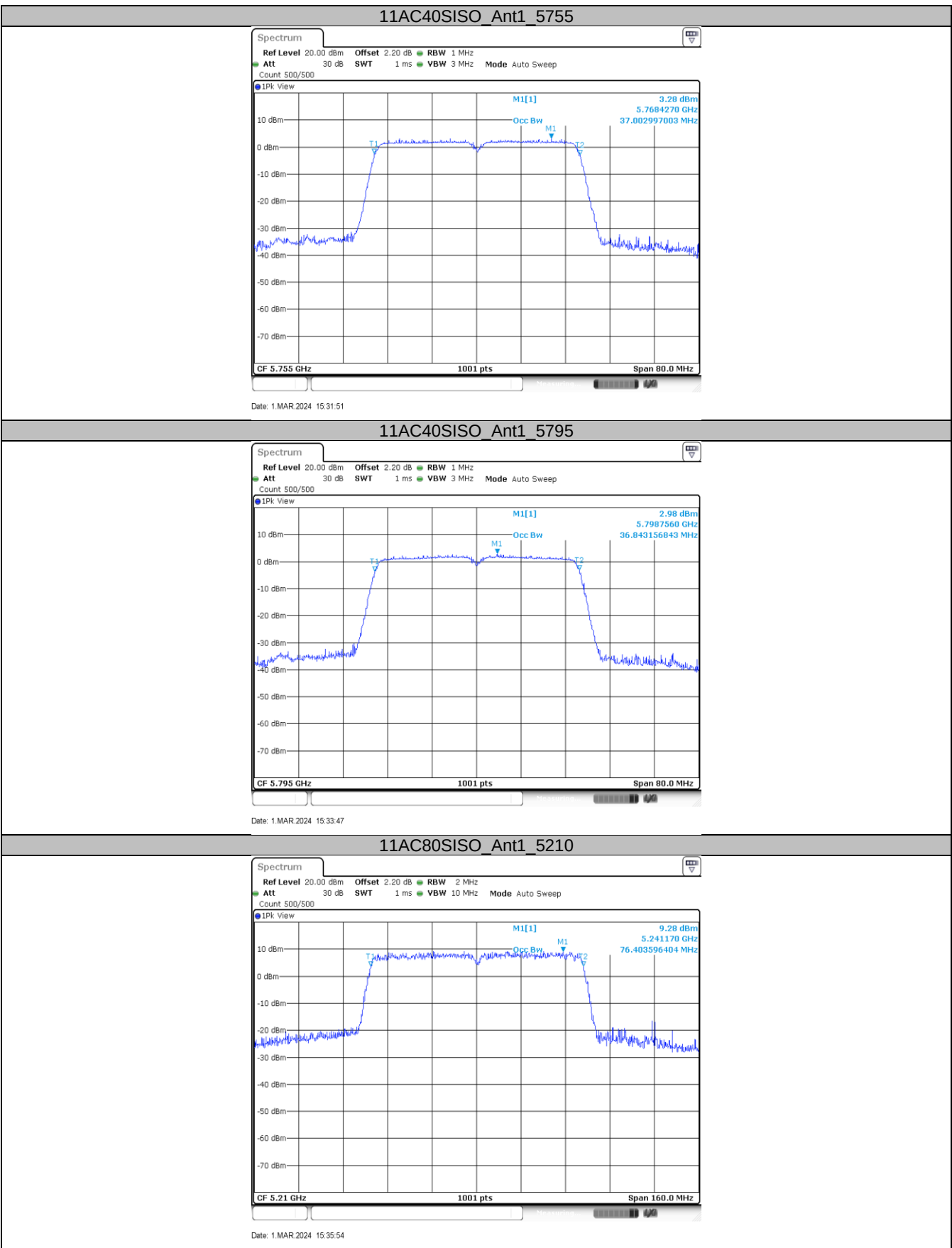


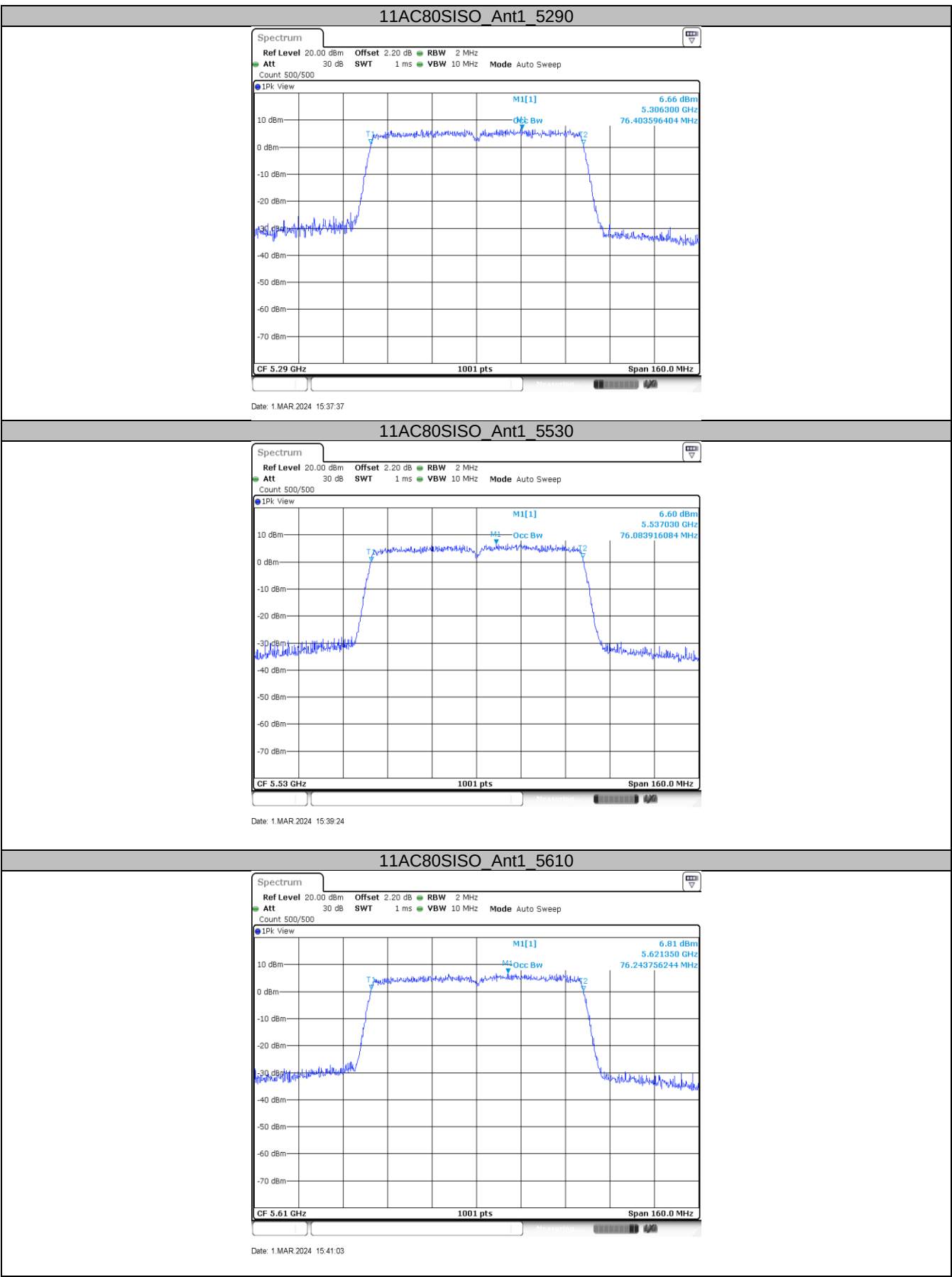


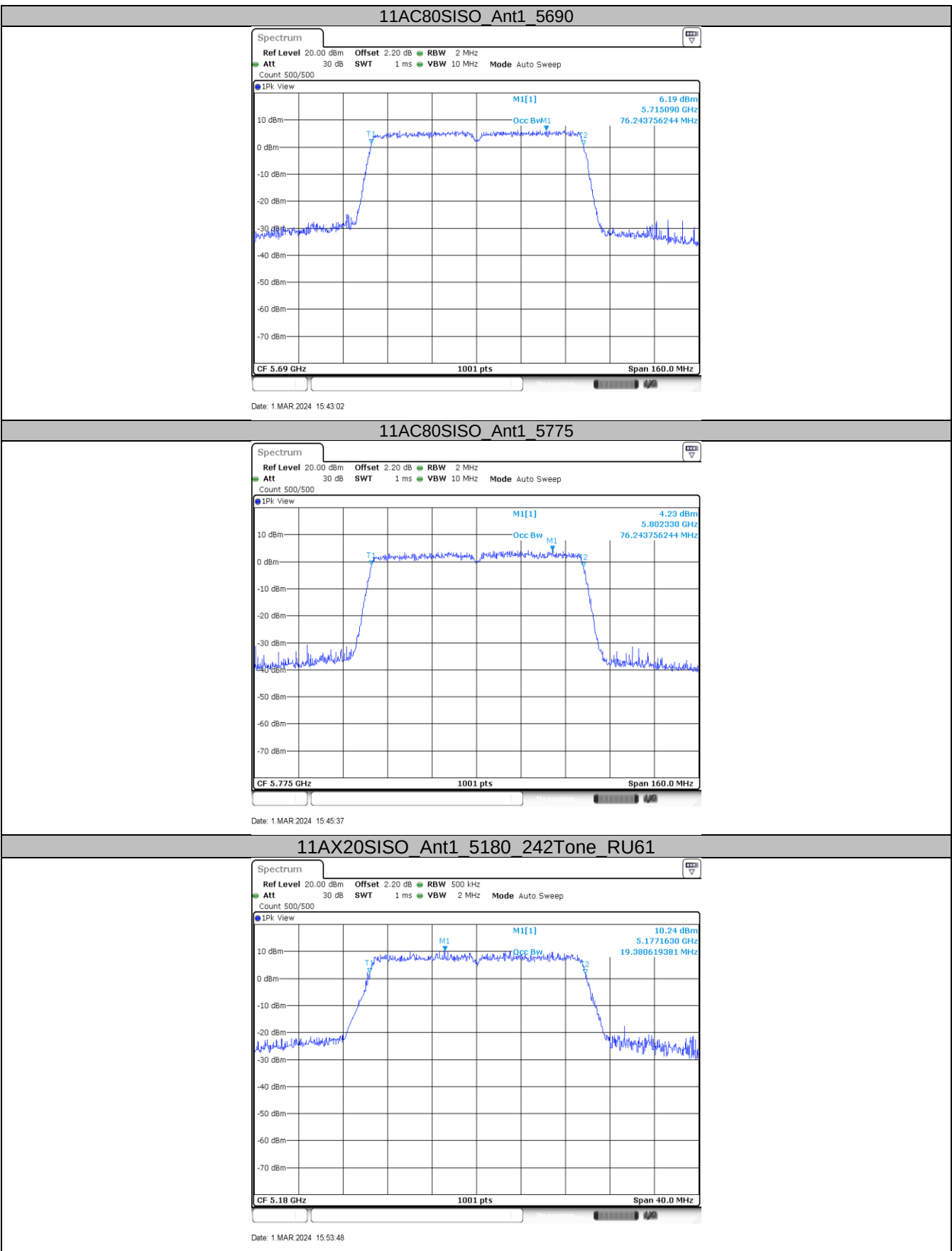




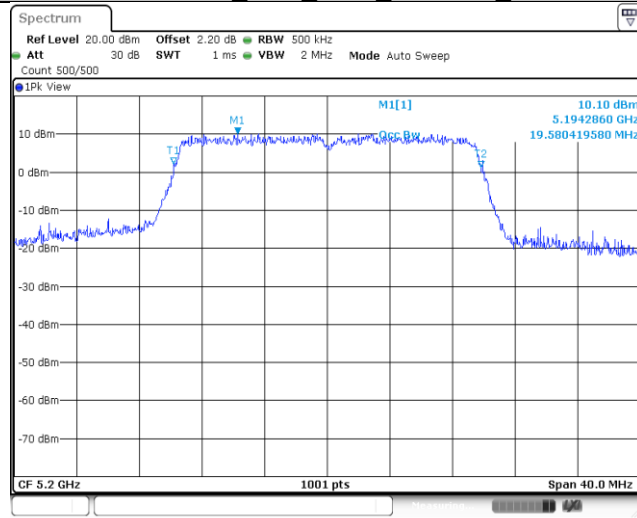






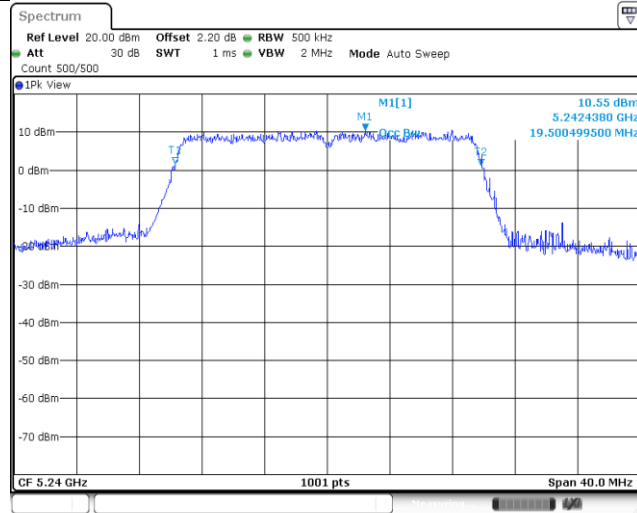


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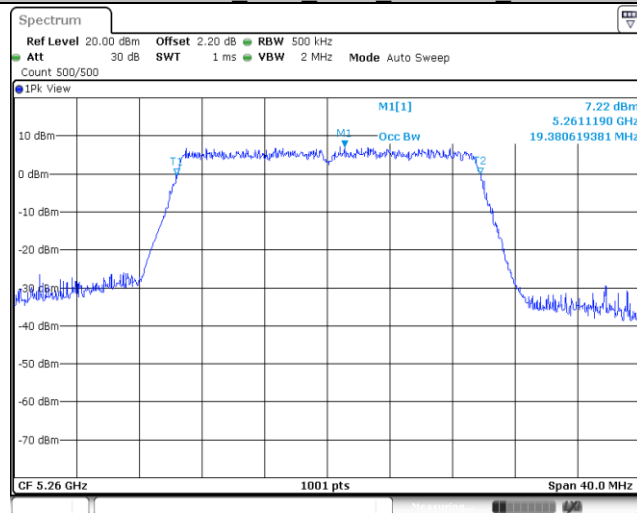
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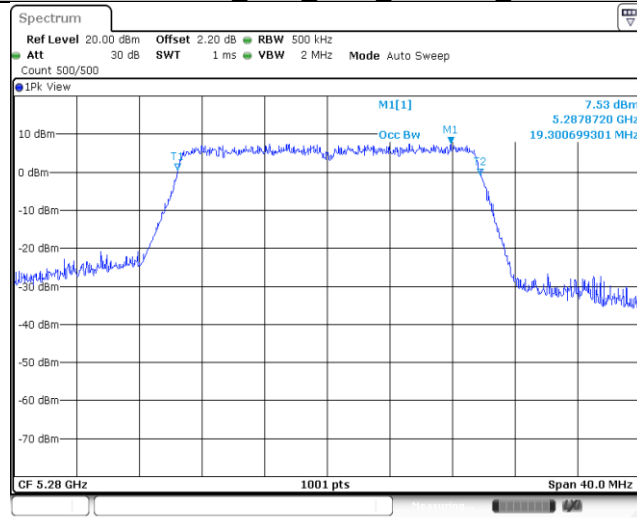
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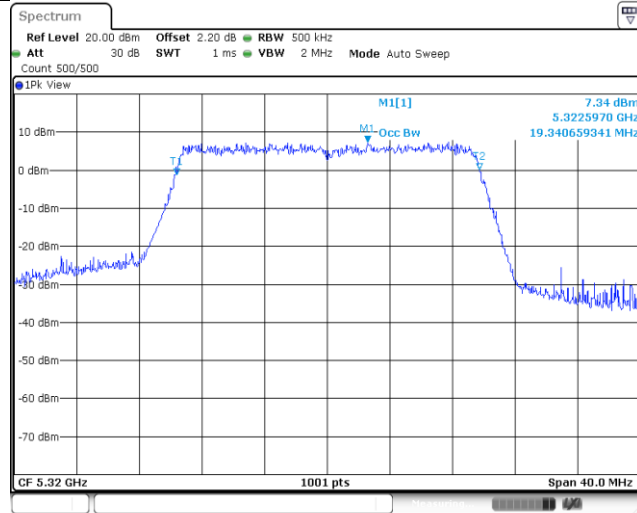
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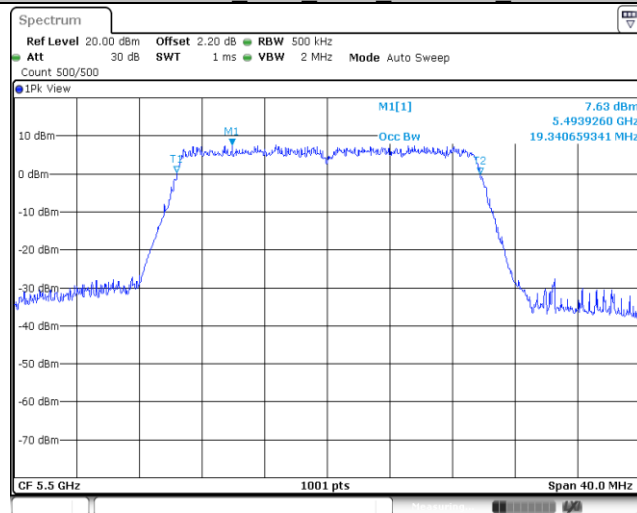
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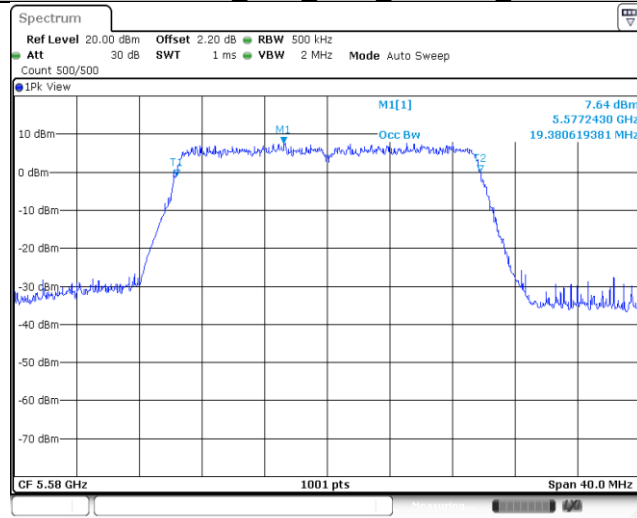
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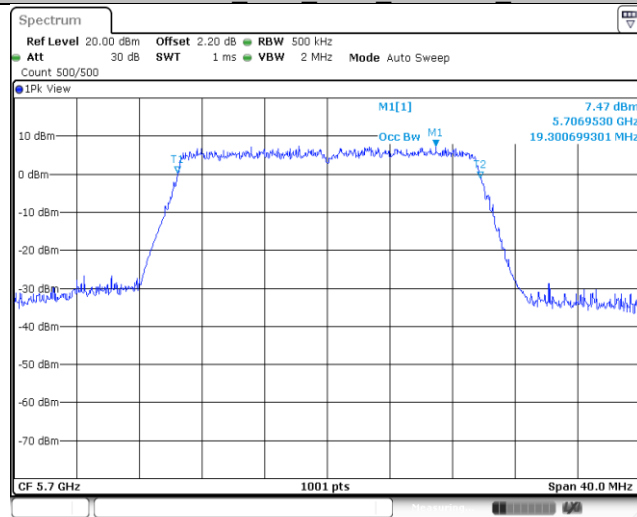
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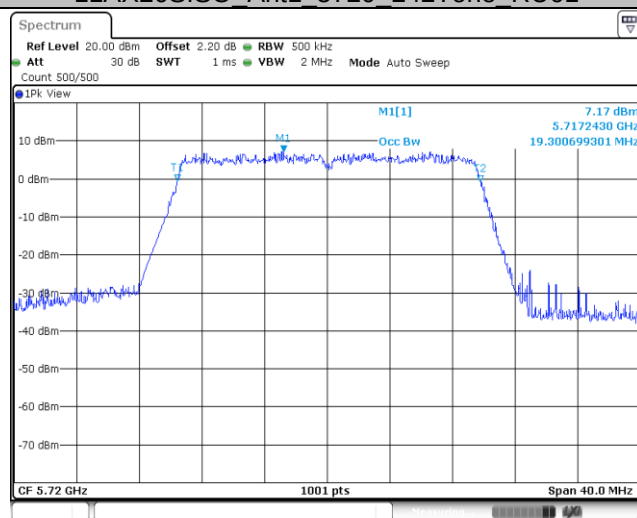
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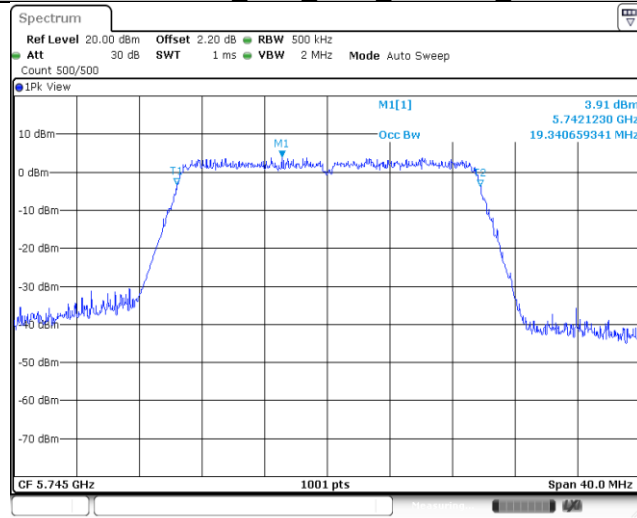
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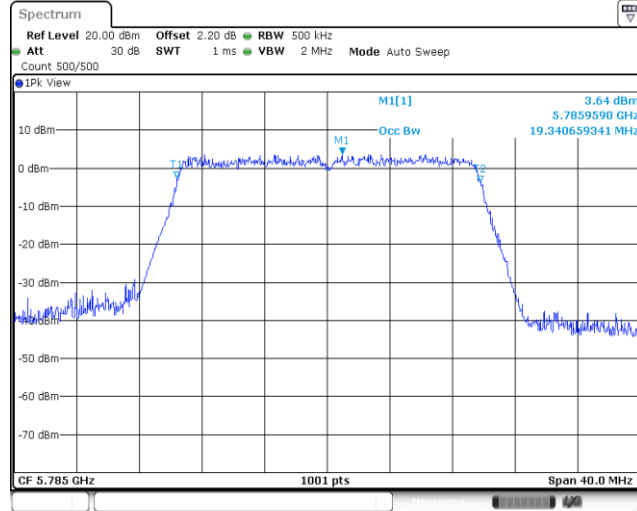
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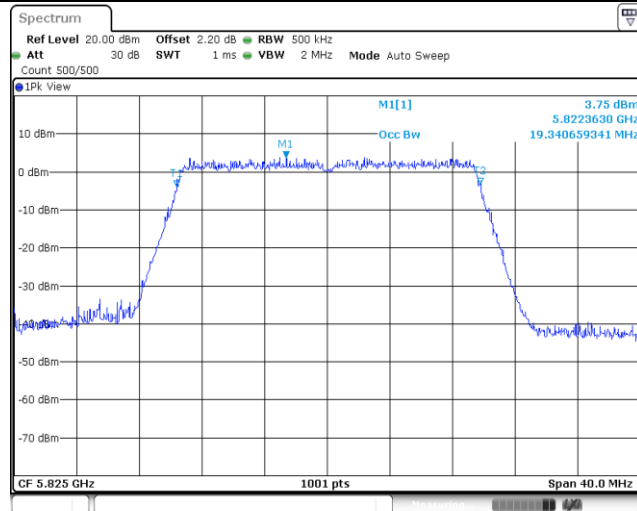
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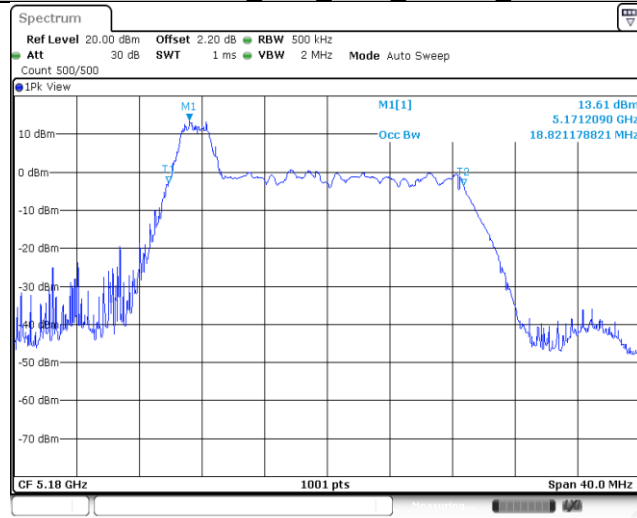
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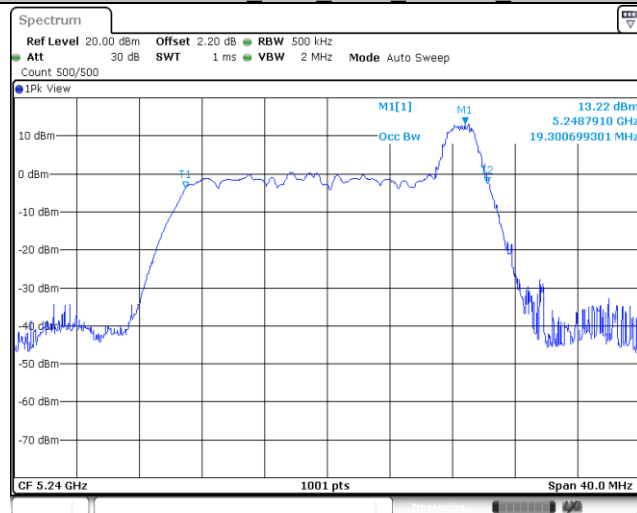
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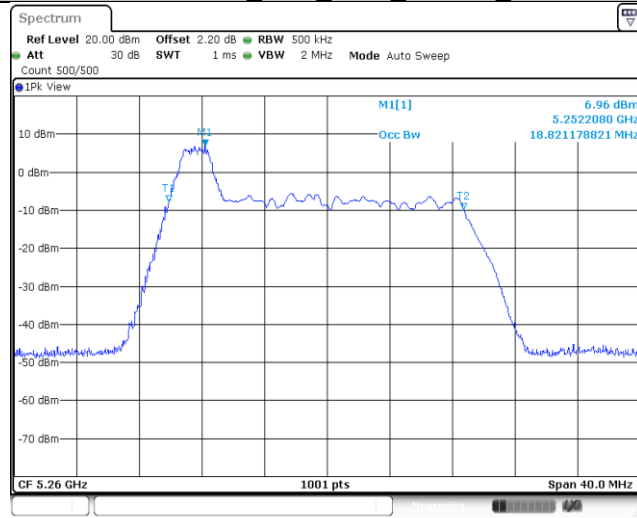
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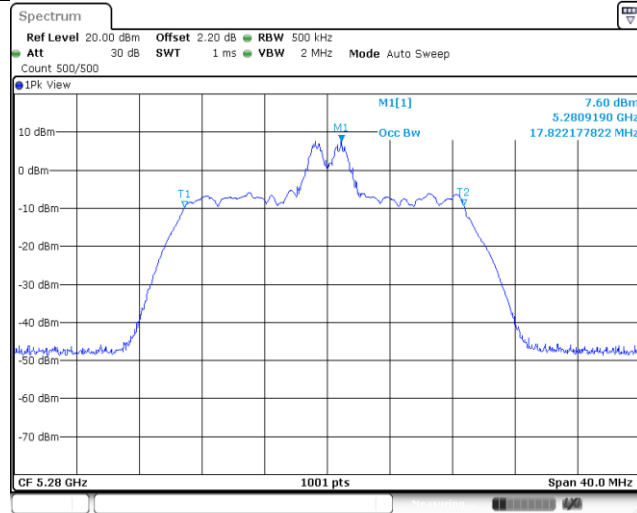
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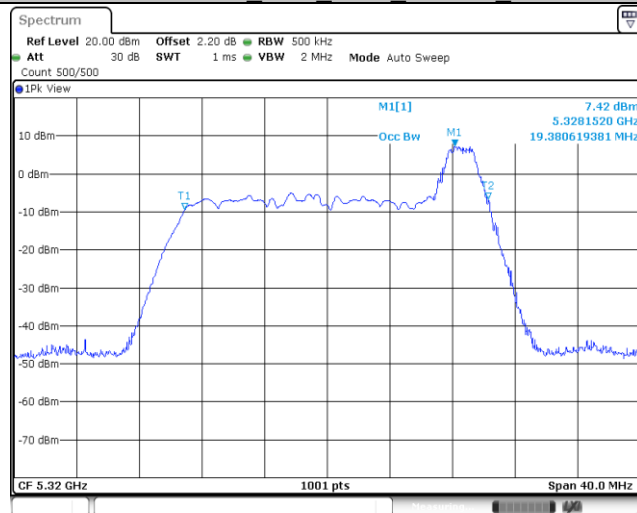
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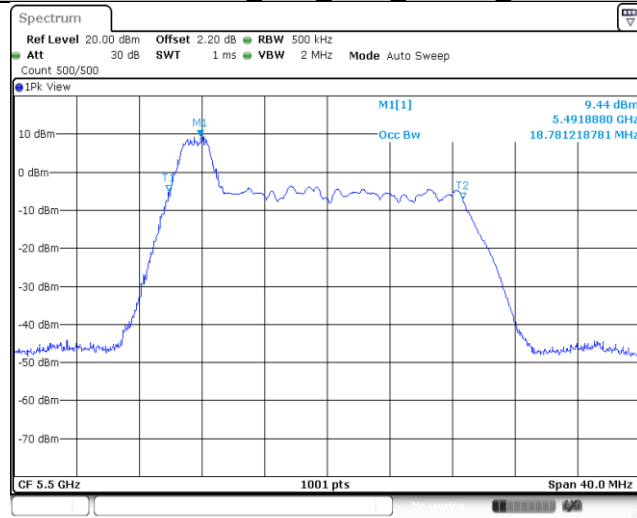
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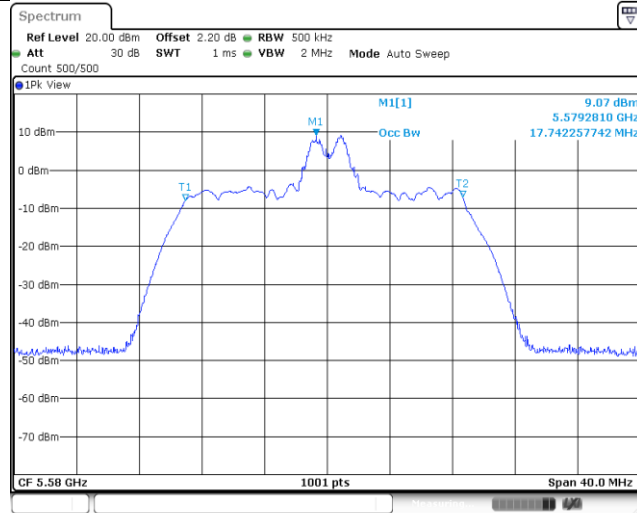
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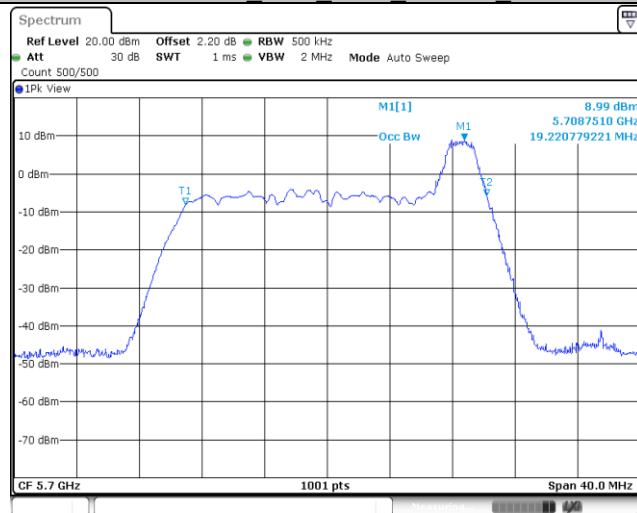
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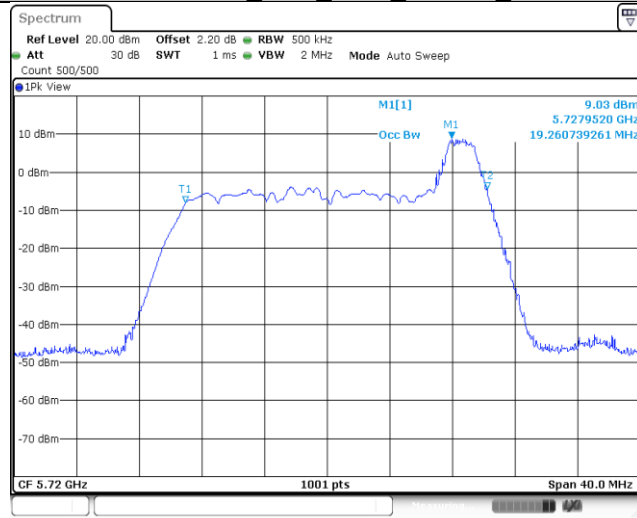
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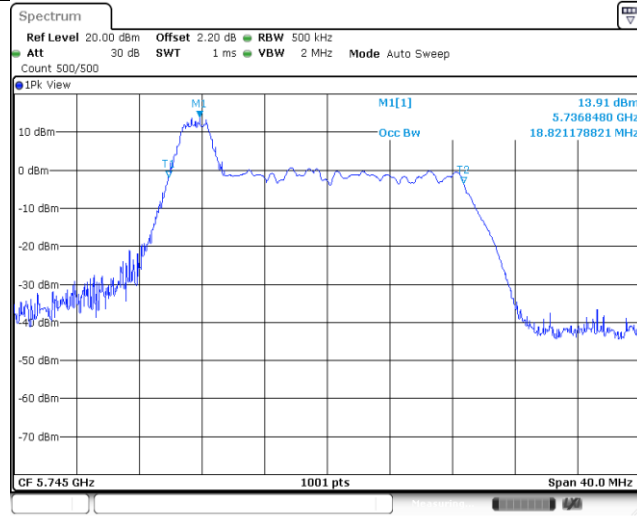
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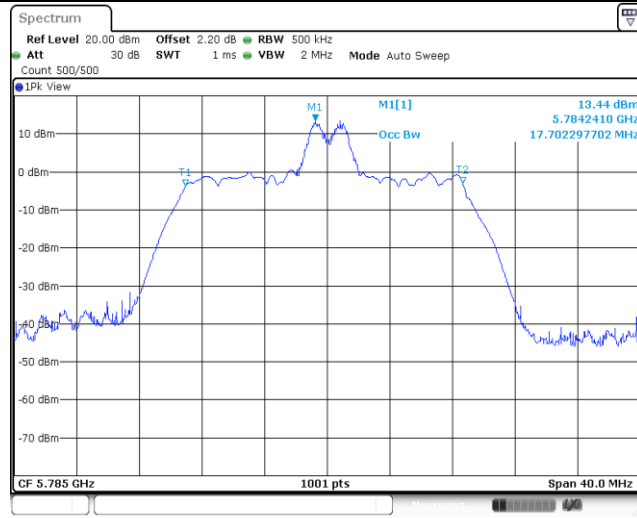
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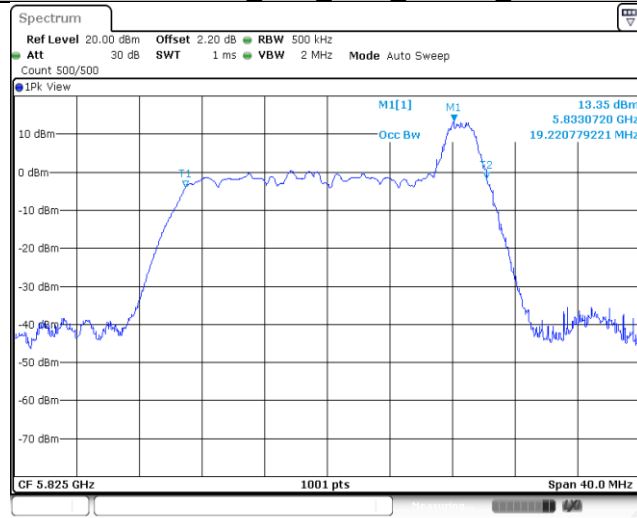
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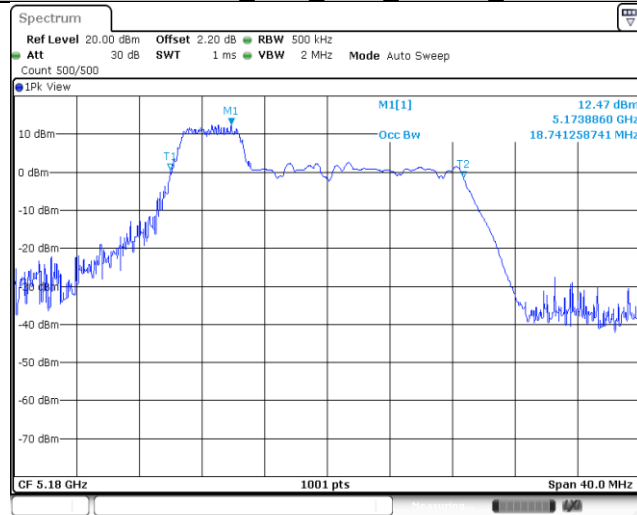
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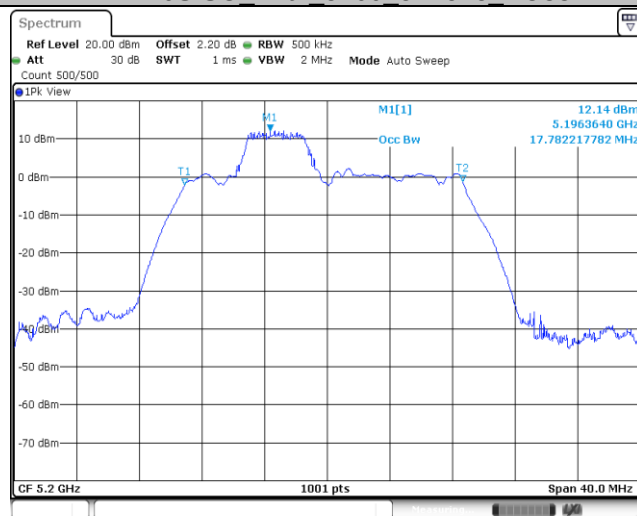
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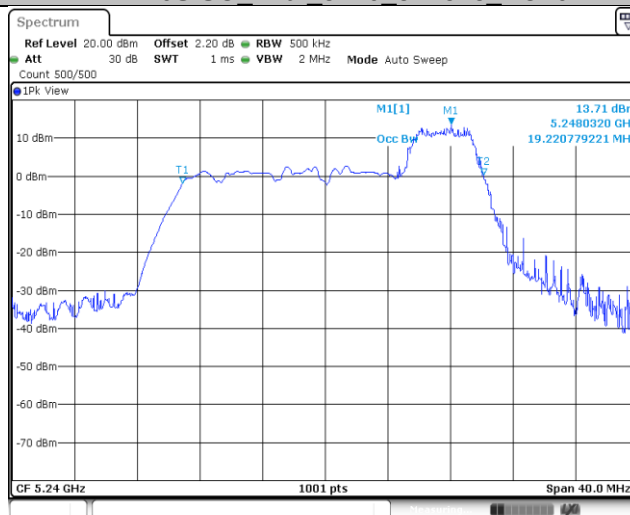
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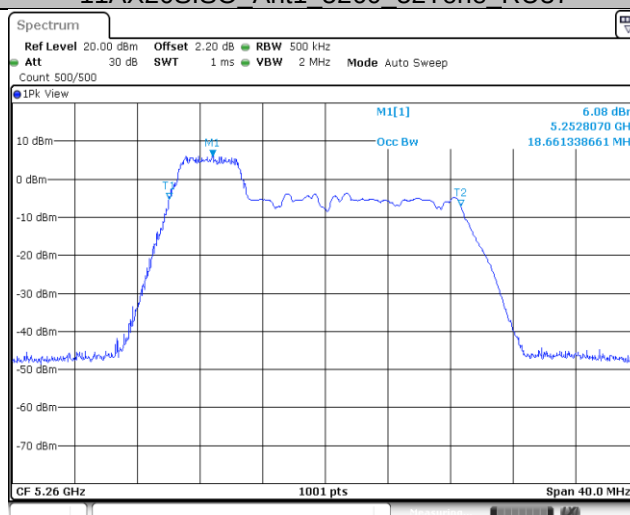
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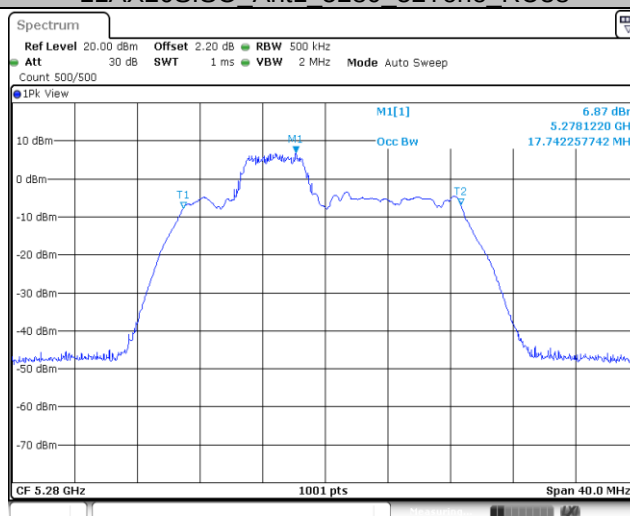
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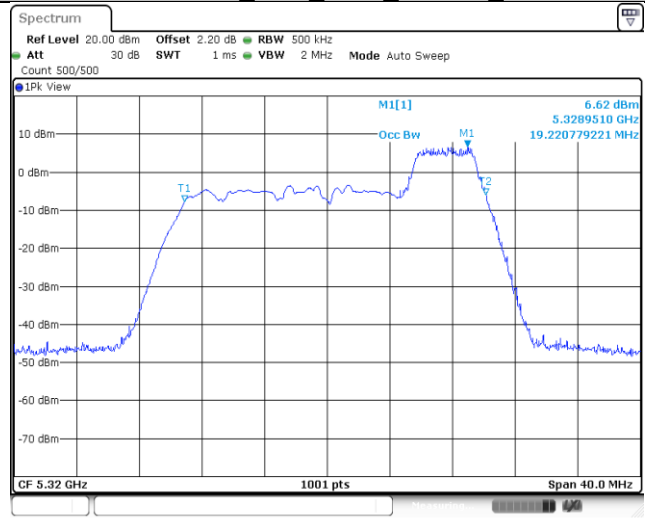
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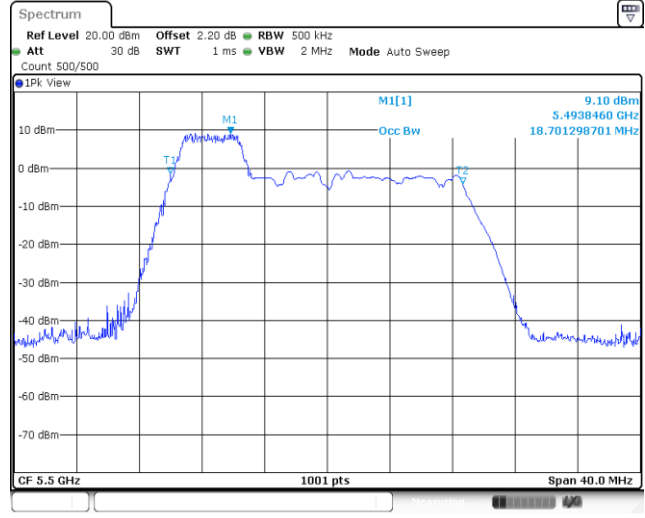
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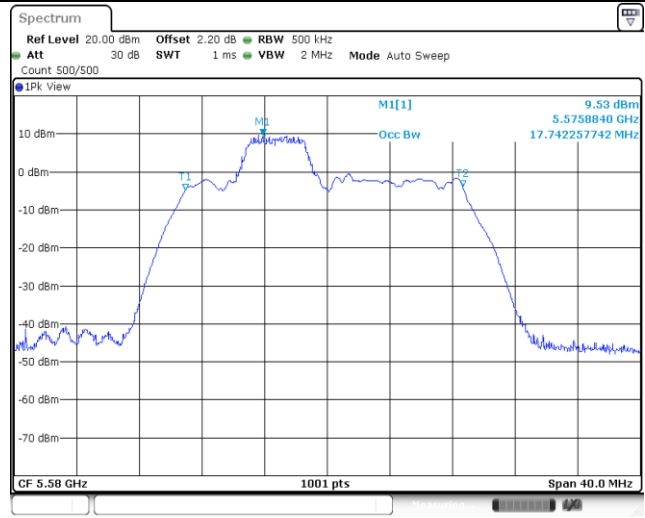
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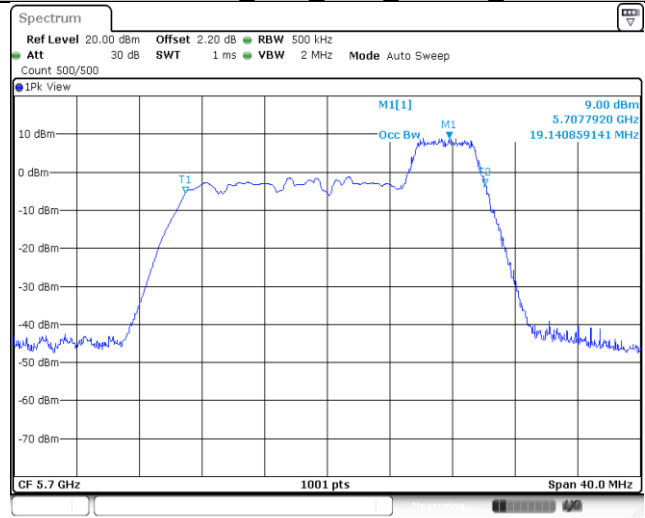
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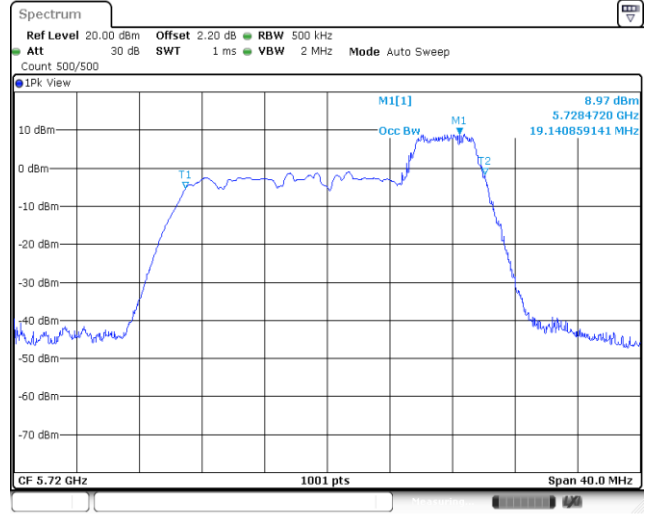
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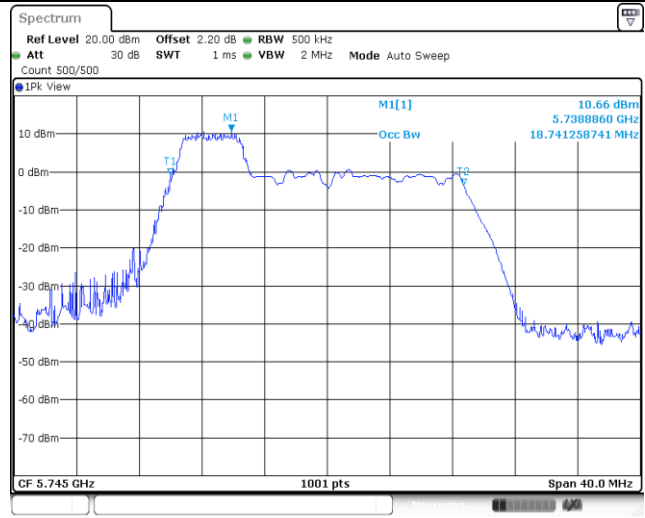
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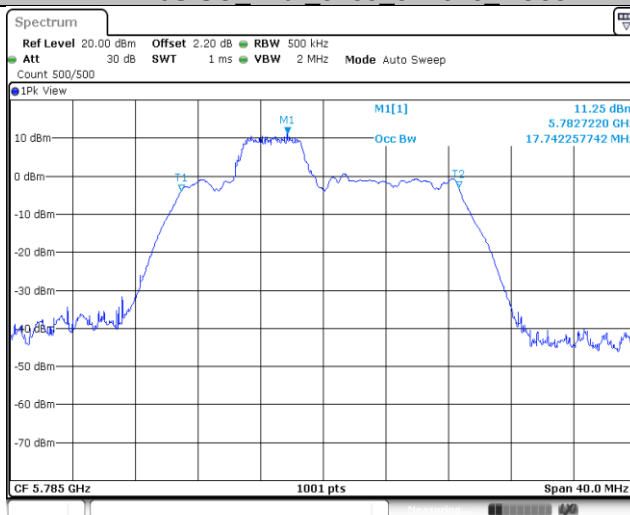
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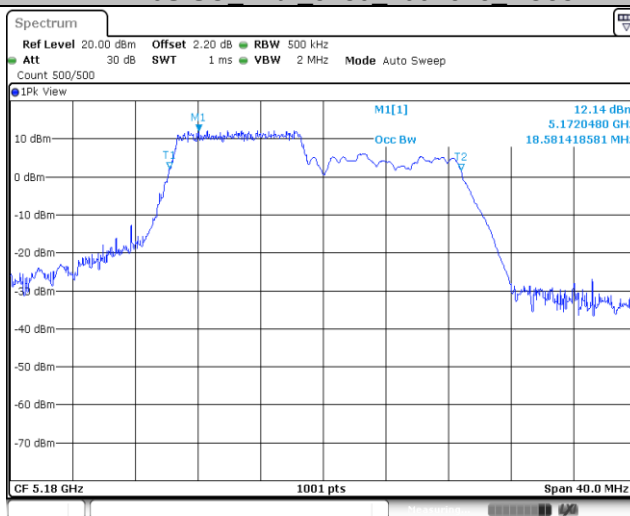
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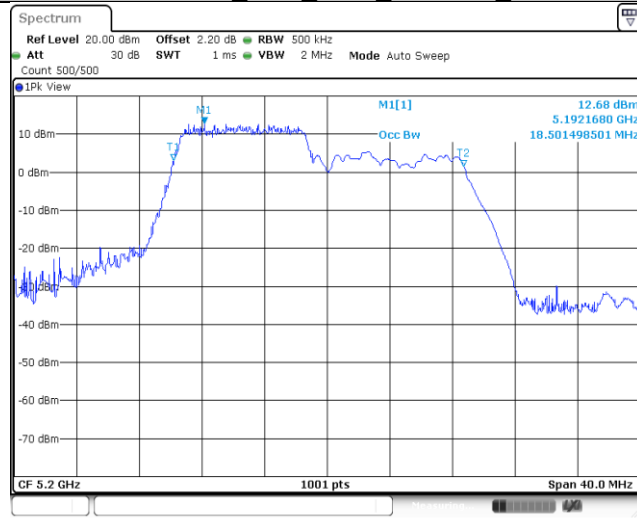
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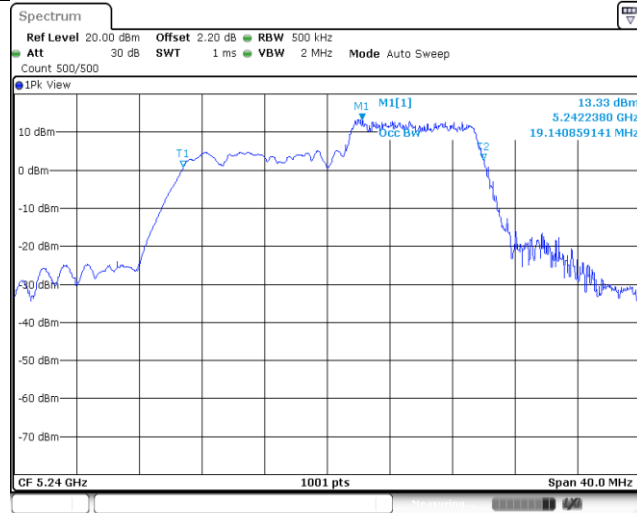
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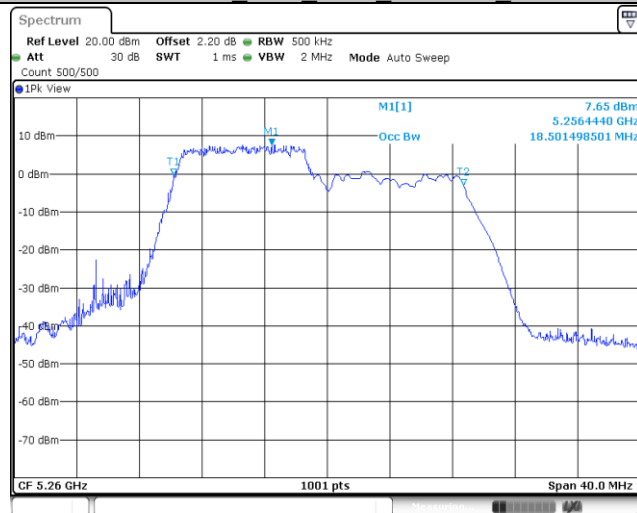
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Date: 8 MAR 2024 09:34:00