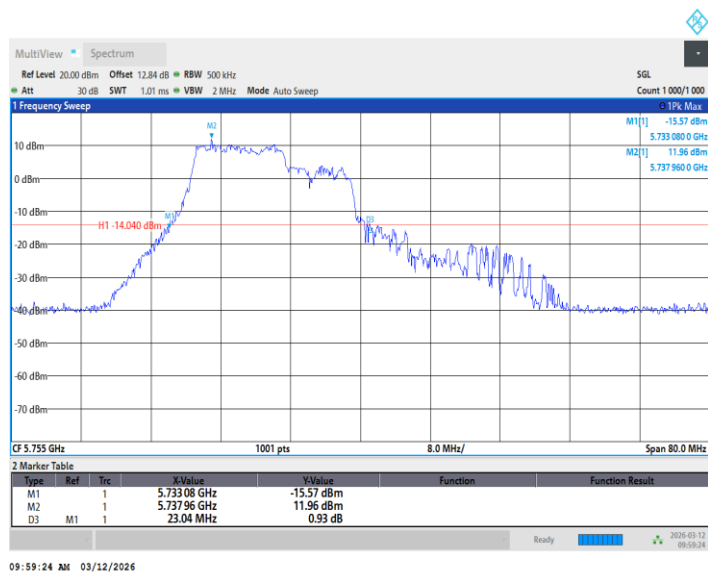
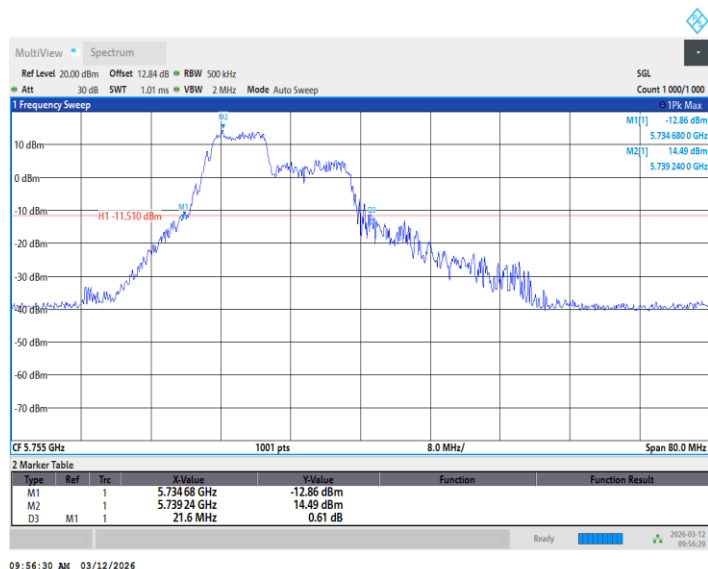
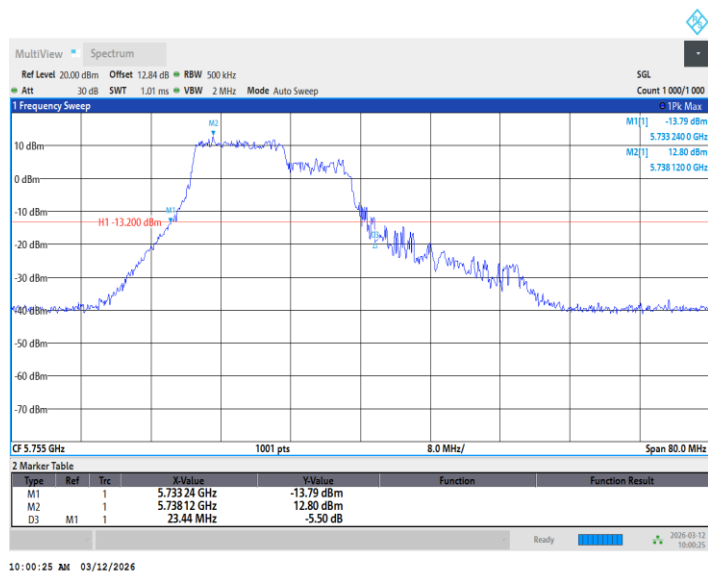




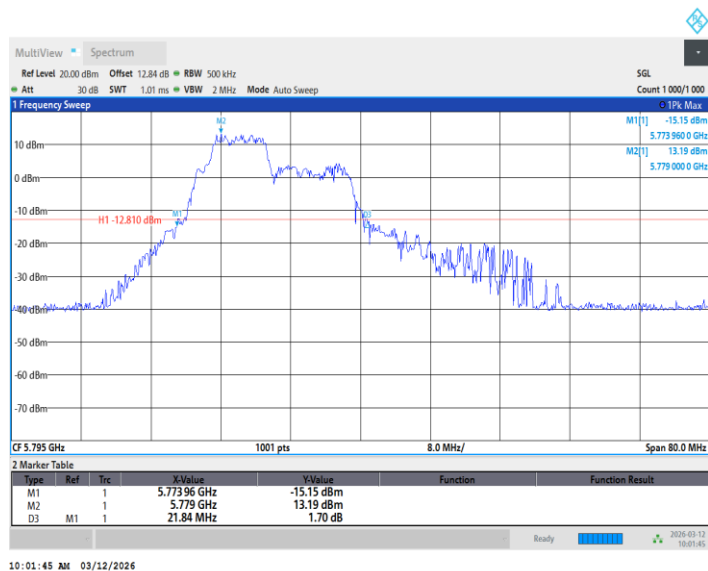
11BE40MIMO_Ant2_5755_26+52Tone_ /



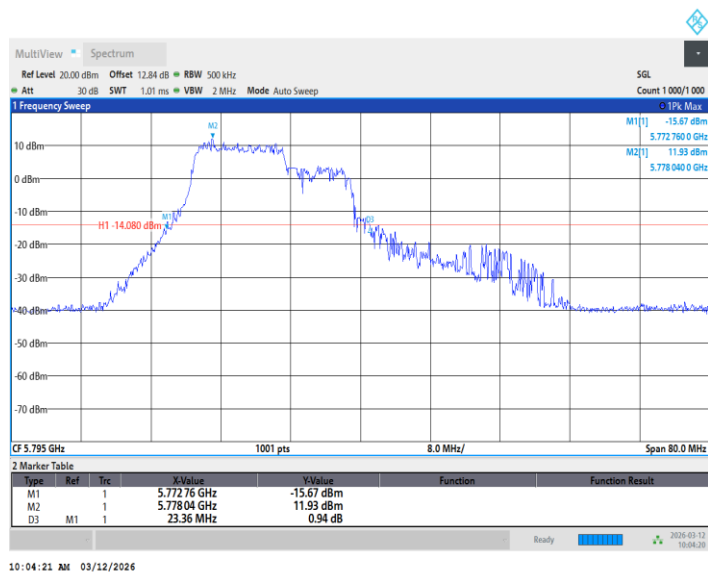
11BE40MIMO_Ant2_5755_26+106Tone_ /



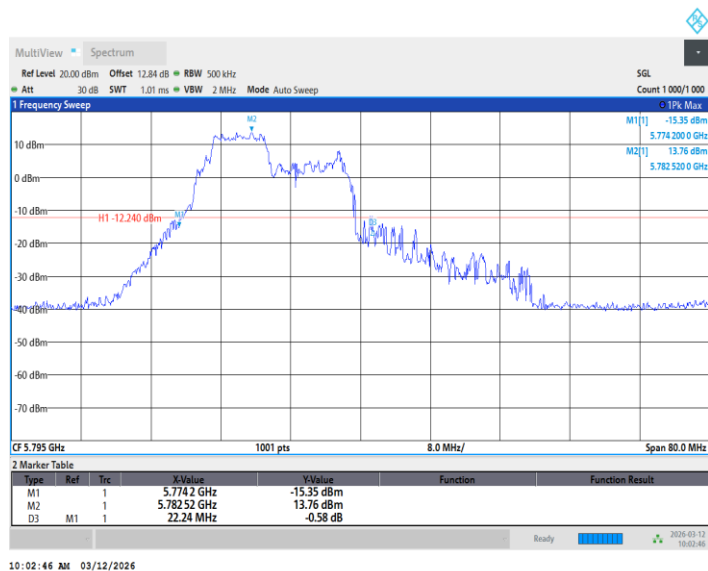
11BE40MIMO_Ant1_5795_26+52Tone_ /



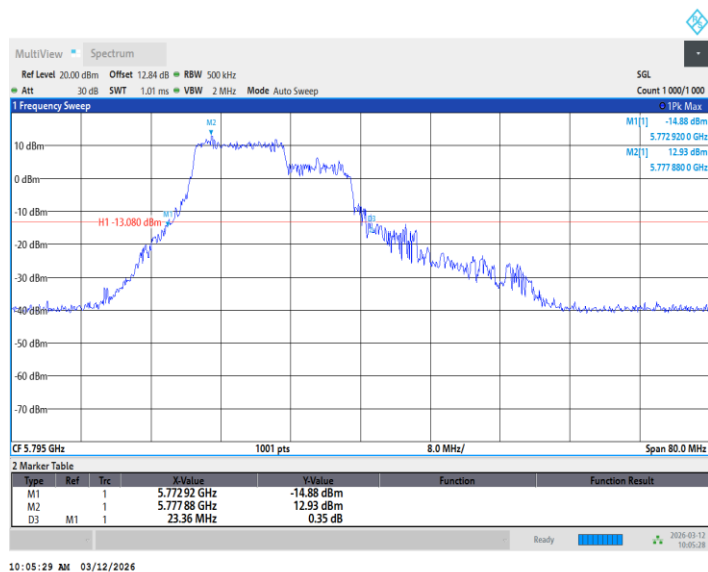
11BE40MIMO_Ant1_5795_26+106Tone_ /



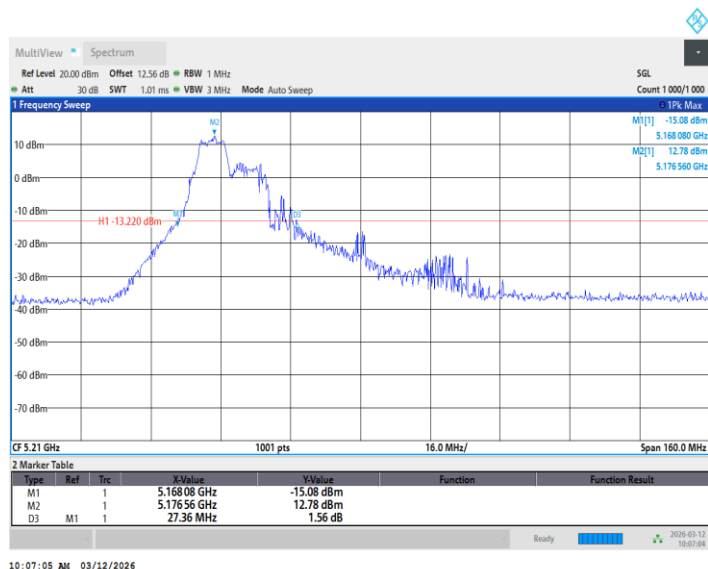
11BE40MIMO_Ant2_5795_26+52Tone_ /



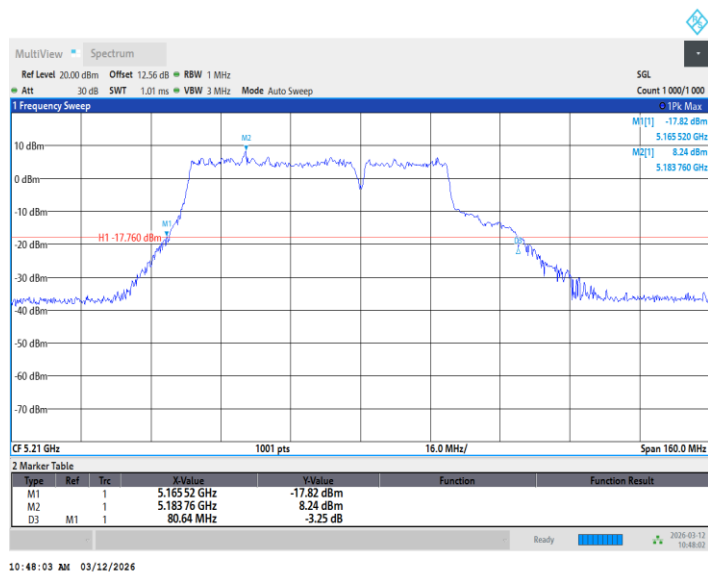
11BE40MIMO_Ant2_5795_26+106Tone_ /



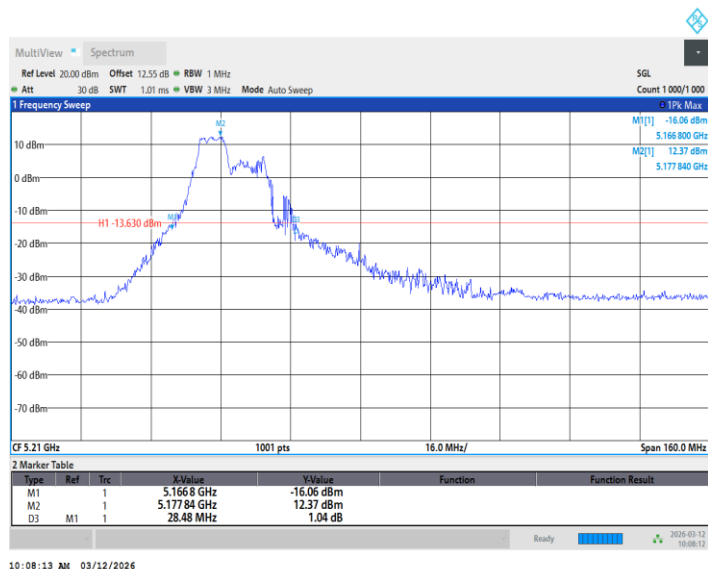
11BE80MIMO_Ant1_5210_26+52Tone_ /



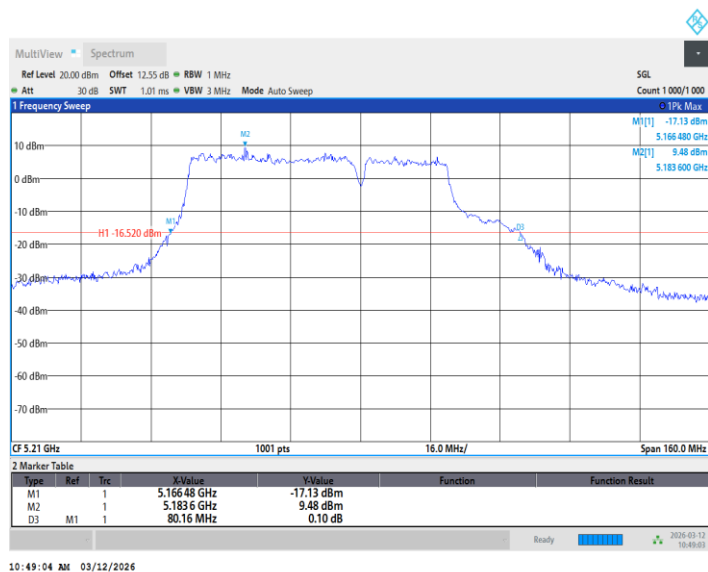
11BE80MIMO_Ant1_5210_242+484Tone_ /



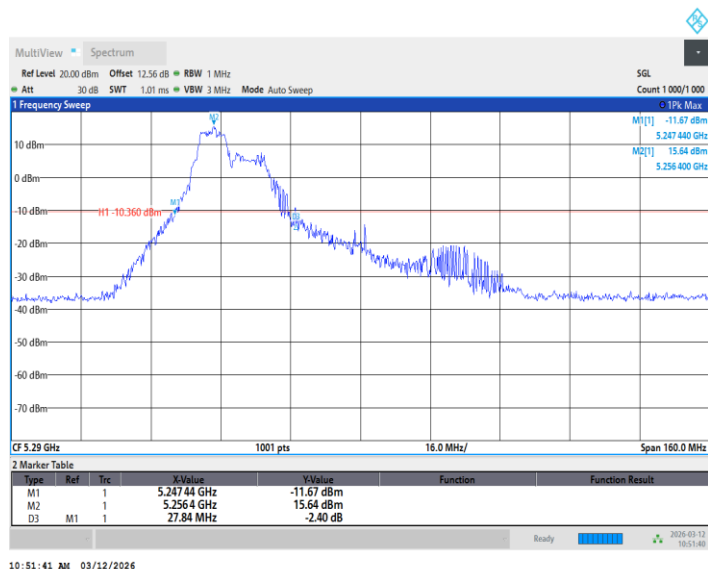
11BE80MIMO_Ant2_5210_26+52Tone_ /



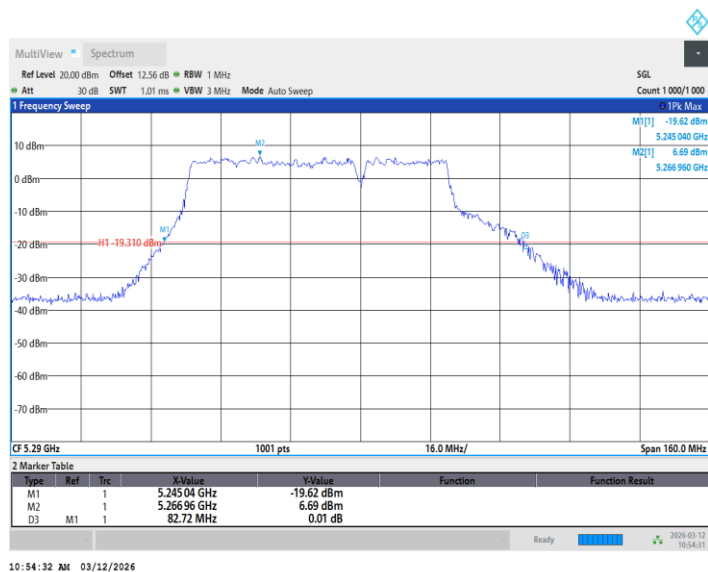
11BE80MIMO_Ant2_5210_242+484Tone_ /



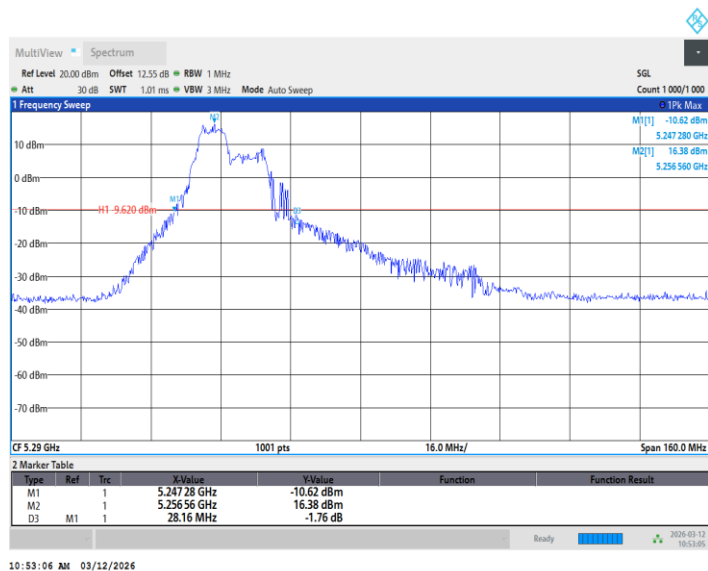
11BE80MIMO_Ant1_5290_26+52Tone_ /



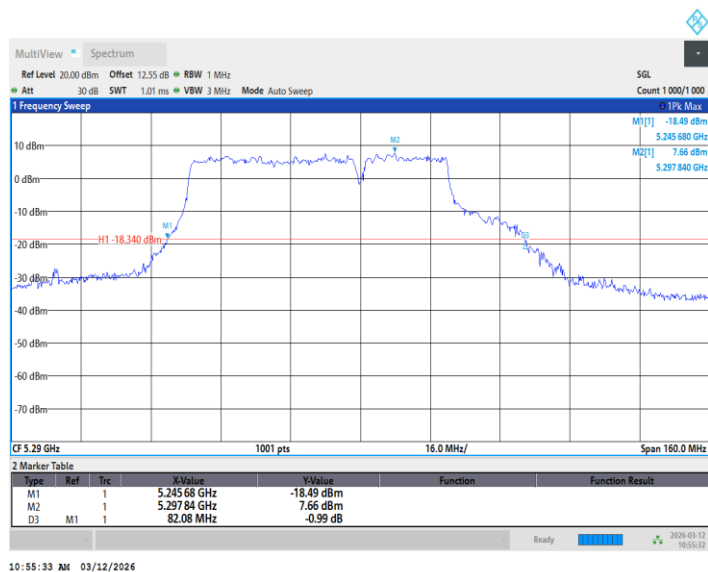
11BE80MIMO_Ant1_5290_242+484Tone_ /



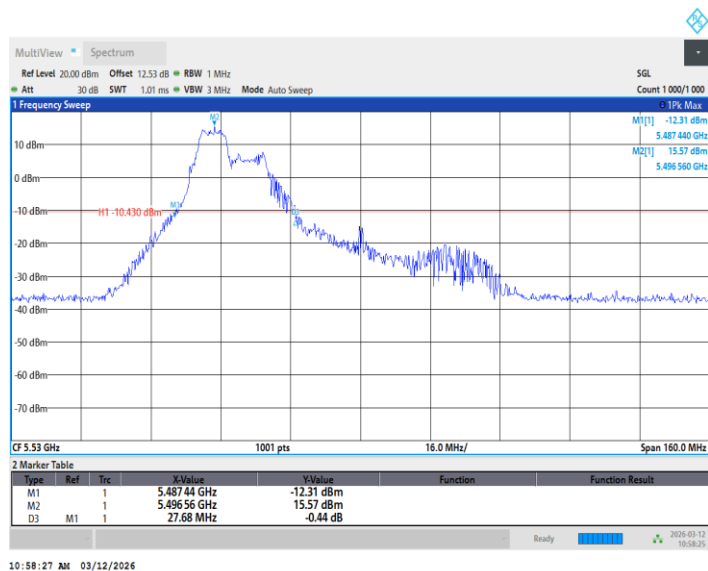
11BE80MIMO_Ant2_5290_26+52Tone_ /



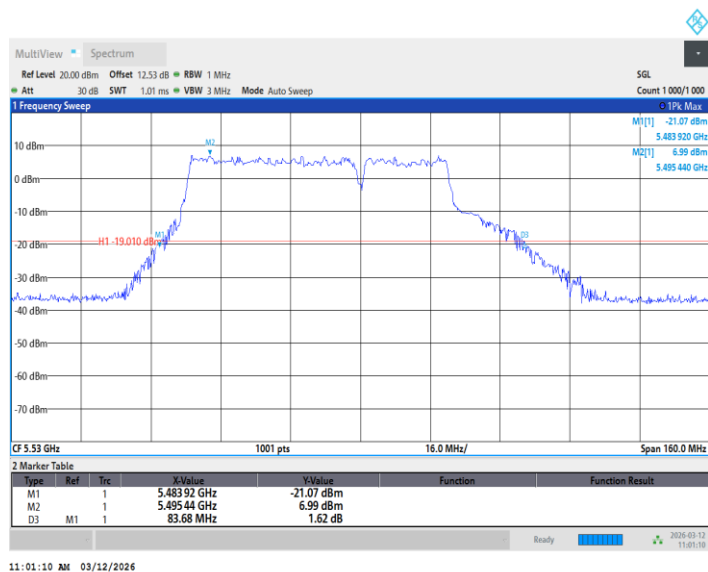
11BE80MIMO_Ant2_5290_242+484Tone_ /



11BE80MIMO_Ant1_5530_26+52Tone_ /

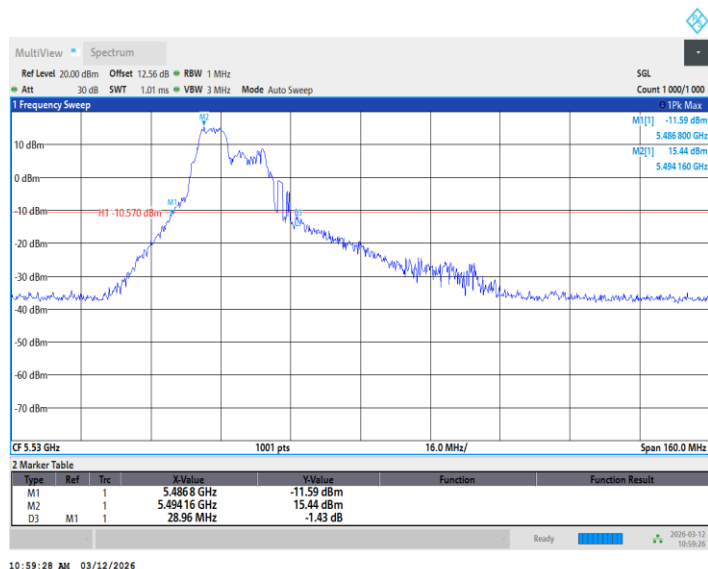


11BE80MIMO_Ant1_5530_242+484Tone_ /



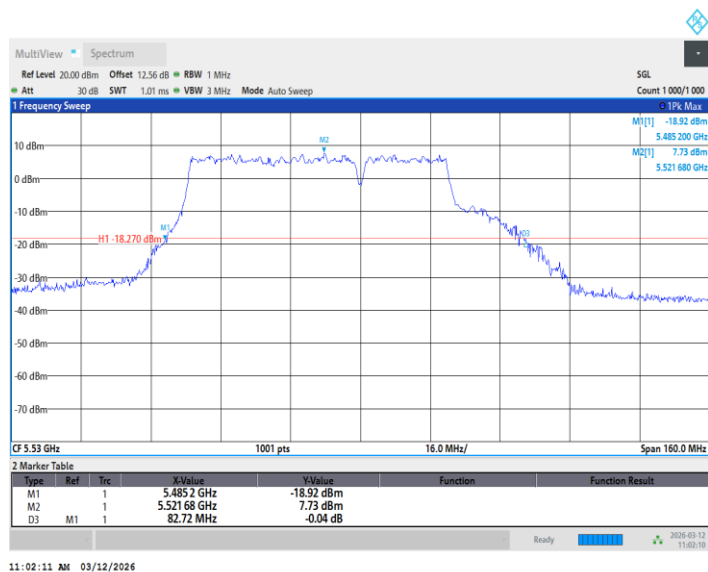
11:01:10 AM 03/12/2026

11BE80MIMO_Ant2_5530_26+52Tone_ /

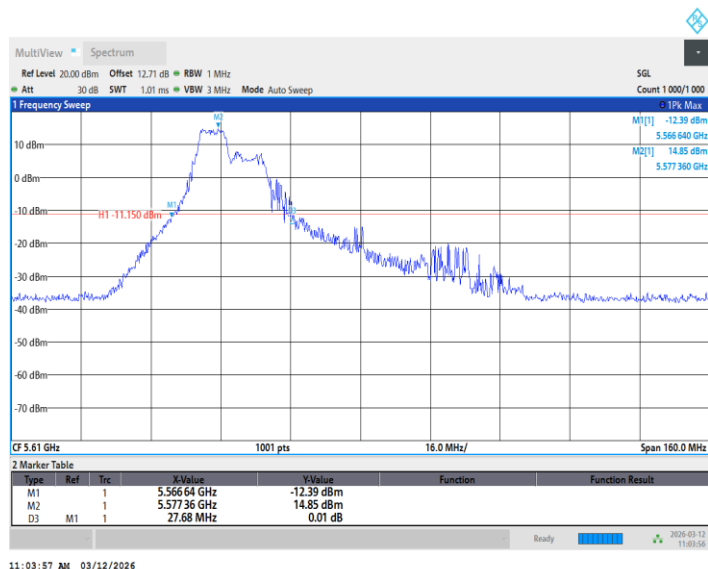


10:59:28 AM 03/12/2026

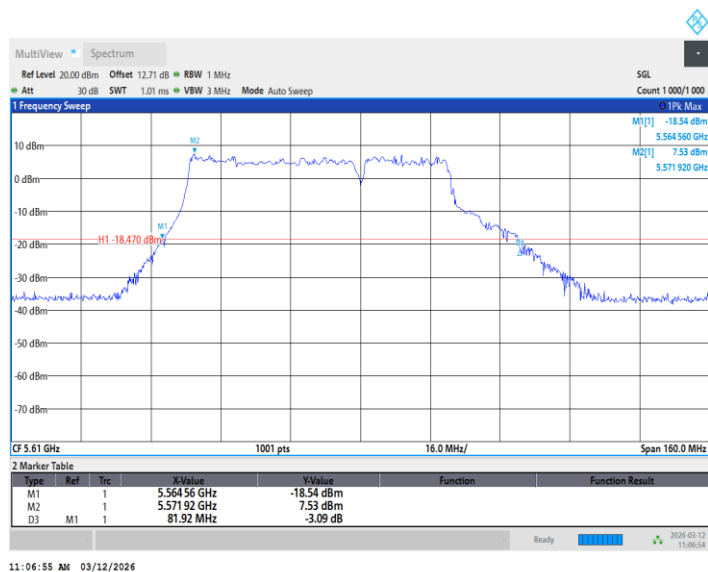
11BE80MIMO_Ant2_5530_242+484Tone_ /



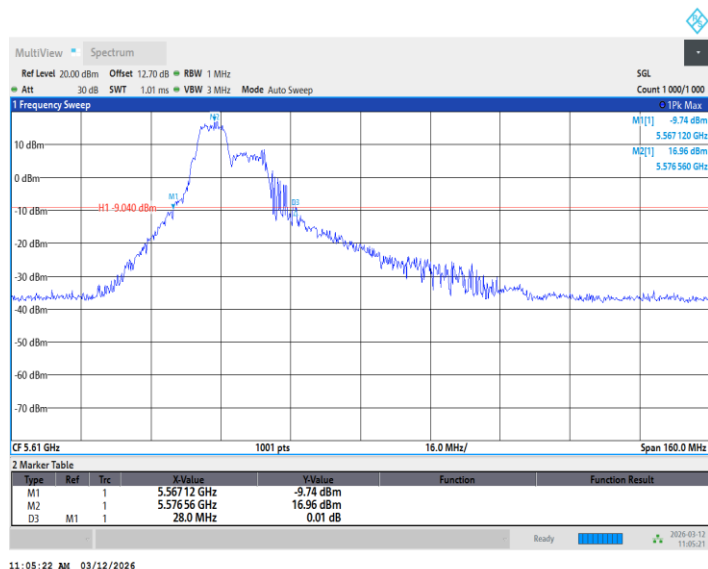
11BE80MIMO_Ant1_5610_26+52Tone_ /



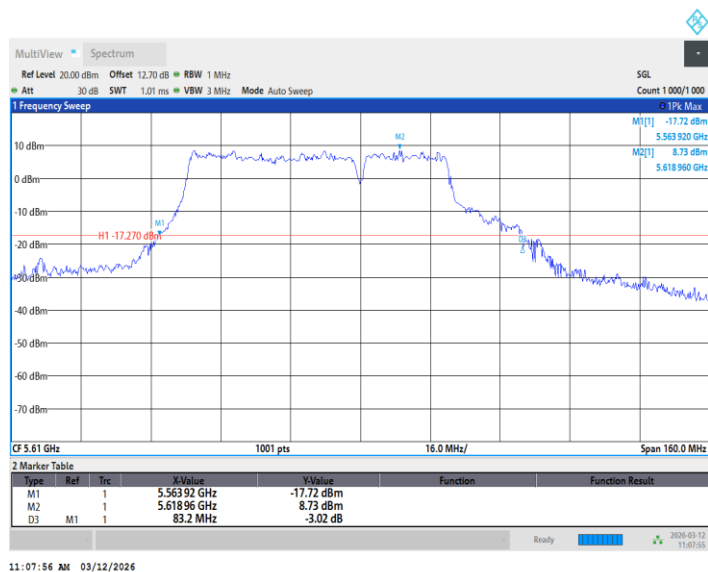
11BE80MIMO_Ant1_5610_242+484Tone_ /



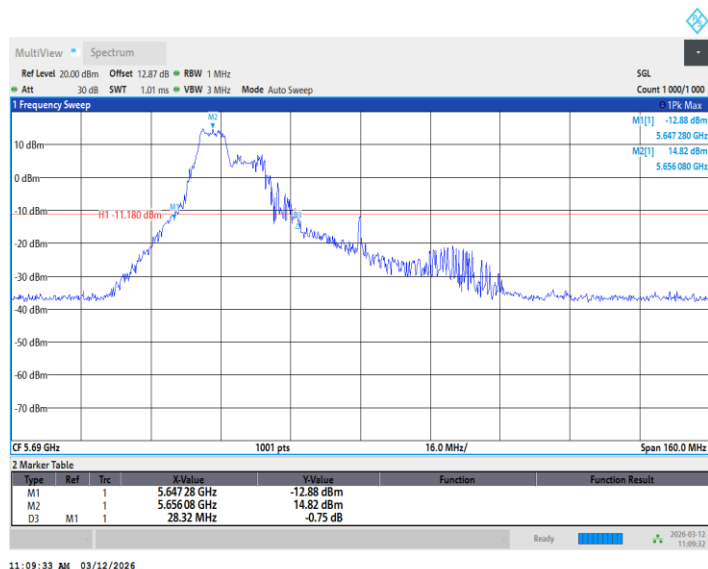
11BE80MIMO_Ant2_5610_26+52Tone_ /



11BE80MIMO_Ant2_5610_242+484Tone_ /

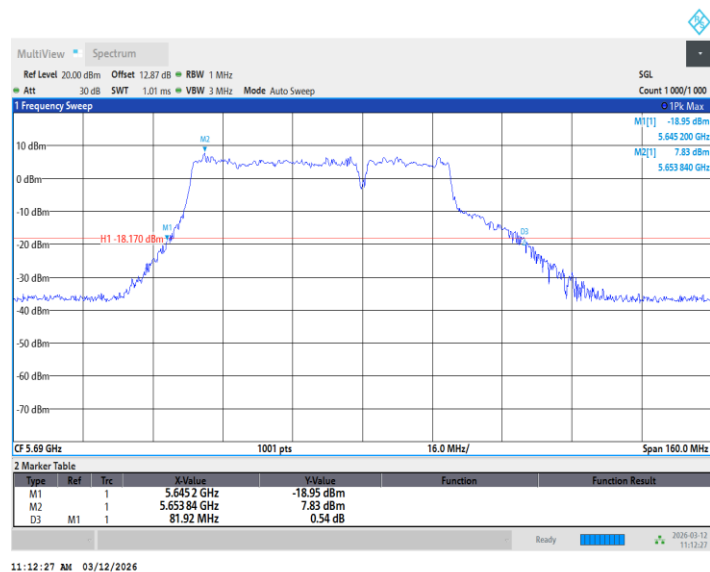


11BE80MIMO_Ant1_5690_26+52Tone_ /

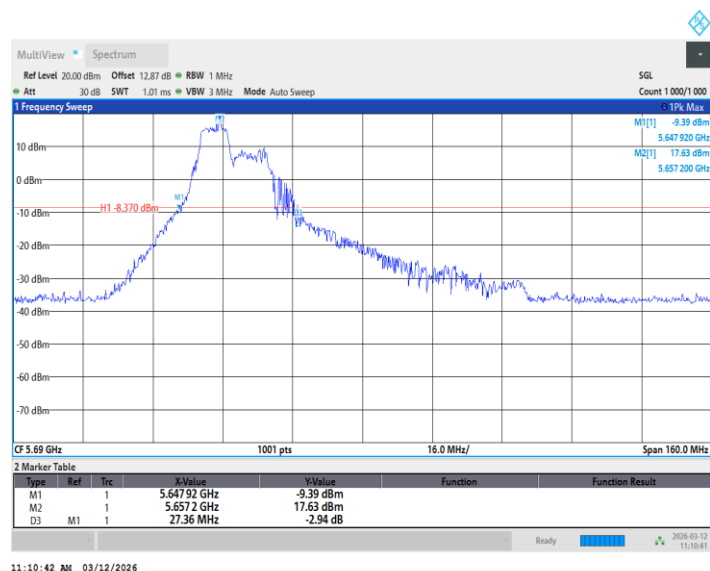


11BE80MIMO_Ant1_5690_242+484Tone_ /

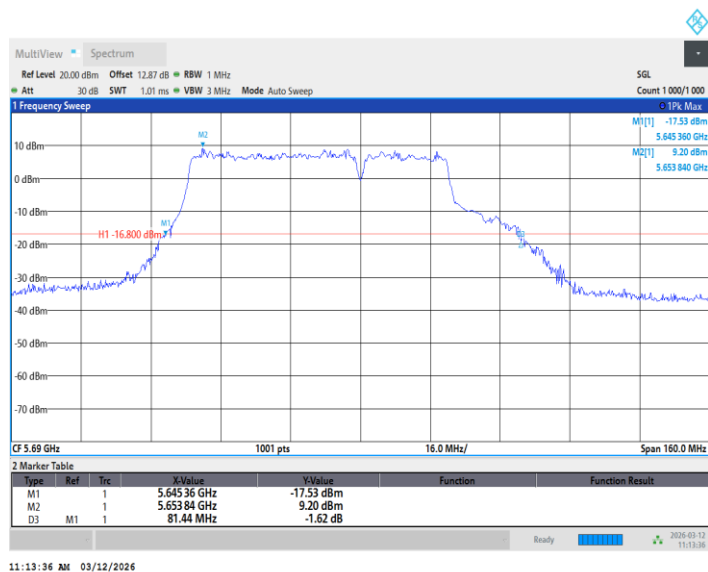
Test Report No.: RF260714B015



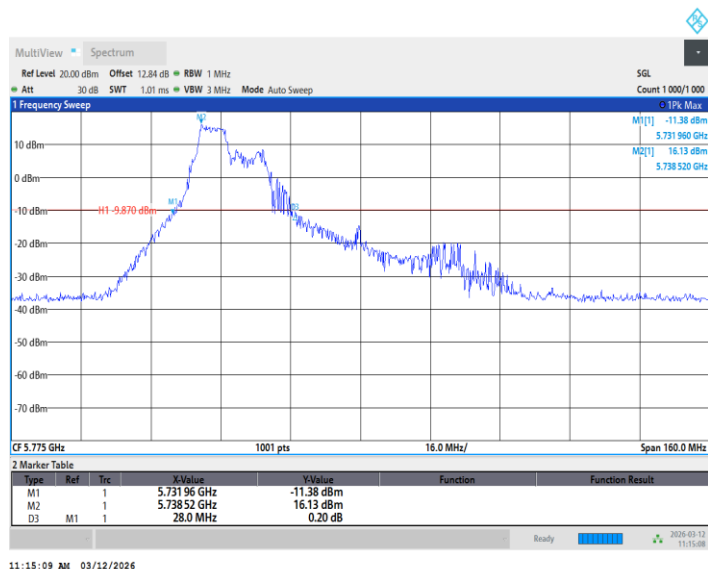
11BE80MIMO_Ant2_5690_26+52Tone_ /



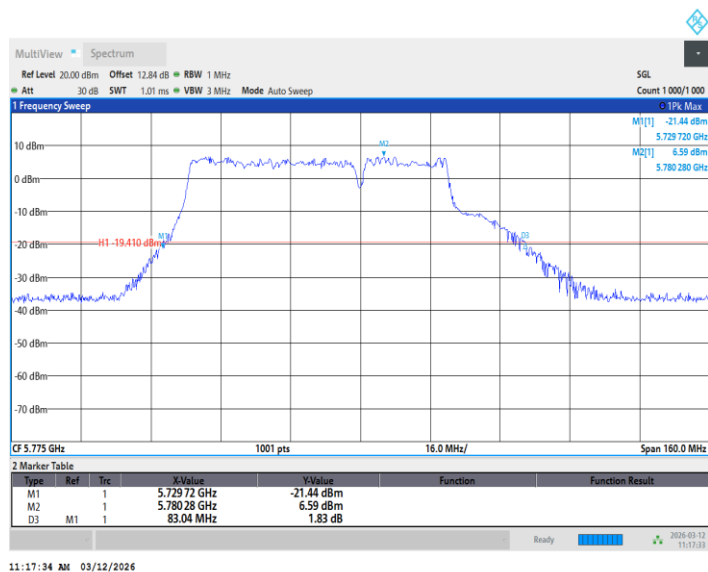
11BE80MIMO Ant2 5690 242+484Tone /



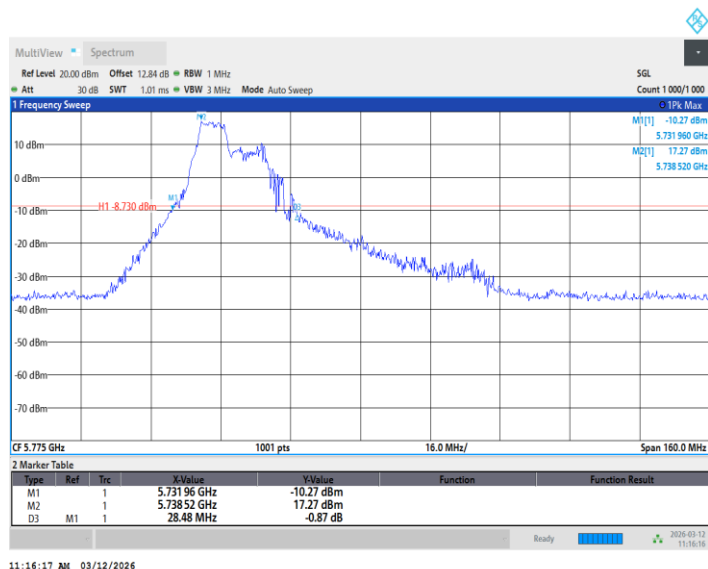
11BE80MIMO_Ant1_5775_26+52Tone_ /



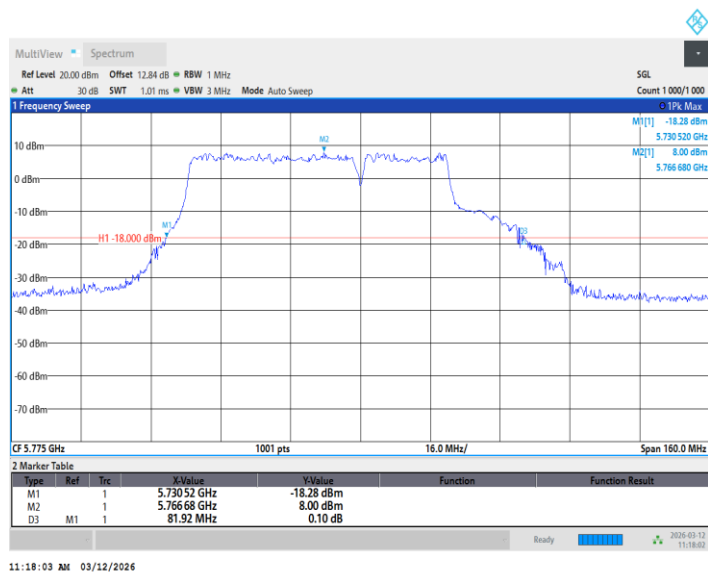
11BE80MIMO_Ant1_5775_242+484Tone_ /



11BE80MIMO_Ant2_5775_26+52Tone_ /



11BE80MIMO_Ant2_5775_242+484Tone_ /



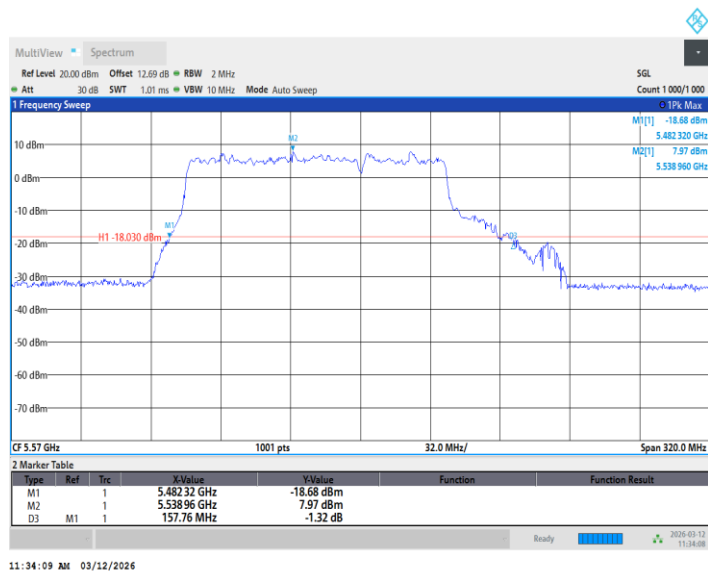
11BE160MIMO_Ant1_5250_484+996Tone_ /



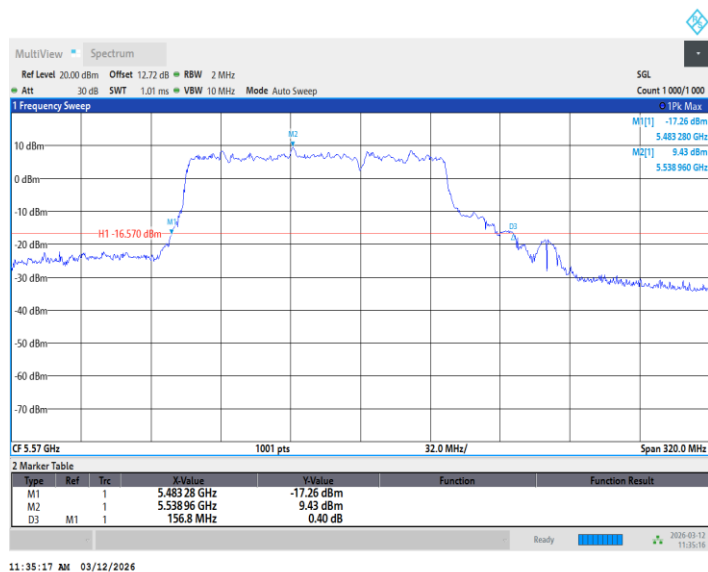
11BE160MIMO_Ant2_5250_484+996Tone_ /



11BE160MIMO_Ant1_5570_484+996Tone_ /



11BE160MIMO_Ant2_5570_484+996Tone_ /



OCCUPIED CHANNEL BANDWIDTH

TEST RESULT

TestModel	Antenna	Freq(MHz)	RuSize	RuIndex	OCB [MHz]	FL[MHz]	FH[MHz]	Limit [MHz]	Verdict
11BE20 MIMO	Ant1	5180	26+52Tone	/	17.339	5171.2850	5188.6237	---	---
			26+106Tone	/	18.414	5170.1606	5188.5746	---	---
	Ant2	5180	26+52Tone	/	17.171	5171.3851	5188.5562	---	---
			26+106Tone	/	18.466	5170.1291	5188.5955	---	---
	Ant1	5200	26+52Tone	/	17.270	5191.2873	5208.5576	---	---
			26+106Tone	/	18.280	5190.0861	5208.3662	---	---
	Ant2	5200	26+52Tone	/	17.091	5191.4533	5208.5447	---	---
			26+106Tone	/	18.463	5190.0466	5208.5100	---	---
	Ant1	5240	26+52Tone	/	15.931	5231.4610	5247.3916	---	---
			26+106Tone	/	18.502	5230.1186	5248.6208	---	---
	Ant2	5240	26+52Tone	/	17.121	5231.4274	5248.5484	---	---
			26+106Tone	/	18.512	5230.1215	5248.6333	---	---
	Ant1	5260	26+52Tone	/	17.243	5251.3082	5268.5508	---	---
			26+106Tone	/	18.315	5250.1910	5268.5062	---	---
	Ant2	5260	26+52Tone	/	16.750	5251.5529	5268.3034	---	---

Test Report No.: RF260714B015

	Ant1	5300	26+106T one	/	18.423	5250.1 514	5268.57 39	---	---
			26+52To ne	/	17.408	5291.2 472	5308.65 53	---	---
			26+106T one	/	18.452	5290.1 663	5308.61 82	---	---
	Ant2	5300	26+52To ne	/	17.294	5291.3 242	5308.61 86	---	---
			26+106T one	/	18.454	5290.1 566	5308.61 10	---	---
	Ant1	5320	26+52To ne	/	17.300	5311.3 162	5328.61 64	---	---
			26+106T one	/	18.301	5310.1 497	5328.45 03	---	---
	Ant2	5320	26+52To ne	/	16.766	5311.4 232	5328.18 97	---	---
			26+106T one	/	18.355	5310.1 336	5328.48 84	---	---
	Ant1	5500	26+52To ne	/	17.377	5491.2 576	5508.63 43	---	---
			26+106T one	/	18.409	5490.2 040	5508.61 25	---	---
	Ant2	5500	26+52To ne	/	17.105	5491.4 619	5508.56 67	---	---
			26+106T one	/	18.377	5490.1 799	5508.55 67	---	---
	Ant1	5580	26+52To ne	/	17.376	5571.2 060	5588.58 17	---	---
			26+106T one	/	18.421	5570.0 978	5588.51 88	---	---
	Ant2	5580	26+52To ne	/	17.185	5571.3 082	5588.49 30	---	---
			26+106T one	/	18.318	5570.1 328	5588.45 10	---	---
	Ant1	5700	26+52To ne	/	17.448	5691.1 716	5708.62 00	---	---

Test Report No.: RF260714B015

			26+106T one	/	17.950	5690.1 567	5708.10 66	---	---
	Ant2	5700	26+52To ne	/	17.148	5691.2 951	5708.44 34	---	---
			26+106T one	/	18.330	5690.1 348	5708.46 47	---	---
	Ant1	5720	26+52To ne	/	17.486	5711.1 388	5728.62 49	---	---
			26+106T one	/	18.388	5710.1 576	5728.54 57	---	---
	Ant2	5720	26+52To ne	/	17.056	5711.3 268	5728.38 27	---	---
			26+106T one	/	18.387	5710.1 229	5728.51 02	---	---
	Ant1	5720_ UNII- 2C	26+52To ne	/	13.861	5711.1 388	5725	---	---
			26+106T one	/	14.842	5710.1 576	5725	---	---
	Ant2	5720_ UNII- 2C	26+52To ne	/	13.673	5711.3 268	5725	---	---
			26+106T one	/	14.877	5710.1 229	5725	---	---
	Ant1	5720_ UNII-3	26+52To ne	/	3.625	5725	5728.62 49	---	---
			26+106T one	/	3.546	5725	5728.54 57	---	---
	Ant2	5720_ UNII-3	26+52To ne	/	3.383	5725	5728.38 27	---	---
			26+106T one	/	3.51	5725	5728.51 02	---	---
	Ant1	5745	26+52To ne	/	17.400	5736.1 915	5753.59 19	---	---
			26+106T one	/	18.475	5735.1 063	5753.58 09	---	---
	Ant2	5745	26+52To ne	/	17.094	5736.4 122	5753.50 64	---	---

Test Report No.: RF260714B015

	Ant1	5785	26+106T one	/	18.500	5735.1 249	5753.62 47	---	---
			26+52To ne	/	17.314	5776.2 609	5793.57 46	---	---
			26+106T one	/	18.429	5775.0 928	5793.52 16	---	---
	Ant2	5785	26+52To ne	/	17.234	5776.3 060	5793.54 04	---	---
			26+106T one	/	18.471	5775.0 759	5793.54 69	---	---
	Ant1	5825	26+52To ne	/	17.421	5816.2 030	5833.62 35	---	---
			26+106T one	/	18.131	5815.1 384	5833.26 99	---	---
	Ant2	5825	26+52To ne	/	17.150	5816.3 716	5833.52 20	---	---
			26+106T one	/	18.436	5815.1 384	5833.57 44	---	---
11BE40 MIMO	Ant1	5190	26+52To ne	/	18.610	5170.7 947	5189.40 42	---	---
			26+106T one	/	19.030	5170.1 129	5189.14 30	---	---
	Ant2	5190	26+52To ne	/	18.116	5171.0 535	5189.16 93	---	---
			26+106T one	/	19.079	5170.1 518	5189.23 09	---	---
	Ant1	5230	26+52To ne	/	18.401	5210.9 226	5229.32 40	---	---
			26+106T one	/	19.074	5210.0 138	5229.08 74	---	---
	Ant2	5230	26+52To ne	/	18.166	5211.0 877	5229.25 37	---	---
			26+106T one	/	18.962	5210.0 123	5228.97 47	---	---
	Ant1	5270	26+52To ne	/	18.130	5250.8 875	5269.01 77	---	---

Test Report No.: RF260714B015

			26+106T one	/	18.897	5250.0 932	5268.99 03	---	---
	Ant2	5270	26+52To ne	/	17.866	5251.1 875	5269.05 40	---	---
	Ant1	5310	26+52To ne	/	18.684	5290.8 935	5309.57 76	---	---
			26+106T one	/	19.113	5290.0 768	5309.19 03	---	---
	Ant2	5310	26+52To ne	/	18.106	5291.1 034	5309.20 99	---	---
			26+106T one	/	18.848	5290.1 556	5309.00 38	---	---
	Ant1	5510	26+52To ne	/	18.516	5490.8 752	5509.39 13	---	---
			26+106T one	/	18.924	5490.1 214	5509.04 58	---	---
	Ant2	5510	26+52To ne	/	17.994	5491.1 374	5509.13 16	---	---
			26+106T one	/	19.036	5490.0 960	5509.13 17	---	---
	Ant1	5550	26+52To ne	/	18.508	5530.8 299	5549.33 80	---	---
			26+106T one	/	18.791	5530.0 583	5548.84 92	---	---
	Ant2	5550	26+52To ne	/	17.332	5531.1 360	5548.46 82	---	---
			26+106T one	/	19.077	5530.1 528	5549.23 01	---	---
	Ant1	5670	26+52To ne	/	18.082	5651.0 208	5669.10 28	---	---
			26+106T one	/	18.777	5650.0 880	5668.86 51	---	---
	Ant2	5670	26+52To ne	/	17.939	5651.1 329	5669.07 20	---	---
			26+106T one	/	18.749	5650.1 664	5668.91 55	---	---

Test Report No.: RF260714B015

	Ant1	5710	26+52To ne	/	18.421	5690.8 639	5709.28 46	---	---
			26+106T one	/	18.757	5690.1 487	5708.90 60	---	---
	Ant2	5710	26+52To ne	/	17.551	5691.2 011	5708.75 21	---	---
			26+106T one	/	18.019	5690.2 051	5708.22 42	---	---
	Ant1	5710_ UNII- 2C	26+52To ne	/	34.136	5690.8 639	5725	---	---
			26+106T one	/	34.851	5690.1 487	5725	---	---
	Ant2	5710_ UNII- 2C	26+52To ne	/	33.799	5691.2 011	5725	---	---
			26+106T one	/	34.795	5690.2 051	5725	---	---
	Ant1	5710_ UNII-3	26+52To ne	/	-15.715	5725	5709.28 46	---	---
			26+106T one	/	-16.094	5725	5708.90 60	---	---
	Ant2	5710_ UNII-3	26+52To ne	/	-16.248	5725	5708.75 21	---	---
			26+106T one	/	-16.776	5725	5708.22 42	---	---
	Ant1	5755	26+52To ne	/	18.400	5735.9 091	5754.30 89	---	---
			26+106T one	/	18.682	5734.9 978	5753.68 02	---	---
	Ant2	5755	26+52To ne	/	17.950	5736.1 113	5754.06 16	---	---
			26+106T one	/	18.815	5735.1 486	5753.96 36	---	---
	Ant1	5795	26+52To ne	/	18.543	5775.8 972	5794.44 02	---	---
			26+106T one	/	18.781	5775.0 250	5793.80 62	---	---

Test Report No.: RF260714B015

	Ant2	5795	26+52Tone	/	17.755	5776.1566	5793.9116	---	---
			26+106Tone	/	18.912	5775.0817	5793.9940	---	---
11BE80 MIMO	Ant1	5210	26+52Tone	/	24.595	5169.4180	5194.0126	---	---
			242+484Tone	/	65.651	5169.9408	5235.5914	---	---
	Ant2	5210	26+52Tone	/	23.513	5169.3478	5192.8611	---	---
			242+484Tone	/	64.290	5170.1277	5234.4176	---	---
	Ant1	5290	26+52Tone	/	25.007	5249.0090	5274.0165	---	---
			242+484Tone	/	64.558	5250.1203	5314.6782	---	---
	Ant2	5290	26+52Tone	/	25.118	5249.1758	5274.2934	---	---
			242+484Tone	/	64.908	5250.5871	5315.4953	---	---
	Ant1	5530	26+52Tone	/	24.417	5489.4008	5513.8179	---	---
			242+484Tone	/	64.487	5489.9567	5554.4435	---	---
	Ant2	5530	26+52Tone	/	23.552	5489.6189	5513.1707	---	---
			242+484Tone	/	66.108	5490.1517	5556.2595	---	---
	Ant1	5610	26+52Tone	/	24.461	5569.2131	5593.6739	---	---
			242+484Tone	/	64.297	5569.8992	5634.1959	---	---
	Ant2	5610	26+52Tone	/	24.048	5569.4052	5593.4527	---	---
			242+484Tone	/	65.243	5569.6806	5634.9231	---	---

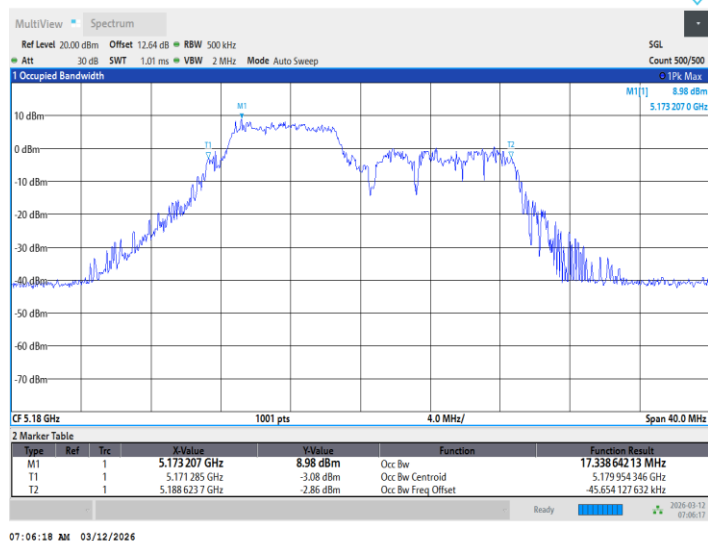
Test Report No.: RF260714B015

	Ant1	5690	26+52Tone	/	24.777	5649.2359	5674.0126	---	---
			242+484Tone	/	64.259	5650.2455	5714.5047	---	---
	Ant2	5690	26+52Tone	/	23.454	5649.6511	5673.1050	---	---
			242+484Tone	/	63.587	5650.3901	5713.9775	---	---
	Ant1	5690_UNII-2C	26+52Tone	/	75.764	5649.2359	5725	---	---
			242+484Tone	/	74.755	5650.2455	5725	---	---
	Ant2	5690_UNII-2C	26+52Tone	/	75.349	5649.6511	5725	---	---
			242+484Tone	/	74.61	5650.3901	5725	---	---
	Ant1	5690_UNII-3	26+52Tone	/	-50.987	5725	5674.0126	---	---
			242+484Tone	/	-10.495	5725	5714.5047	---	---
	Ant2	5690_UNII-3	26+52Tone	/	-51.895	5725	5673.1050	---	---
			242+484Tone	/	-11.023	5725	5713.9775	---	---
	Ant1	5775	26+52Tone	/	24.434	5734.4904	5758.9244	---	---
			242+484Tone	/	65.880	5734.9521	5800.8323	---	---
	Ant2	5775	26+52Tone	/	24.262	5734.5393	5758.8008	---	---
			242+484Tone	/	65.545	5735.1683	5800.7136	---	---
11BE160MIMO	Ant1	5250	484+996Tone	/	125.57	5170.4273	5295.9977	---	---
	Ant2	5250	484+996Tone	/	129.16	5170.0374	5299.2017	---	---

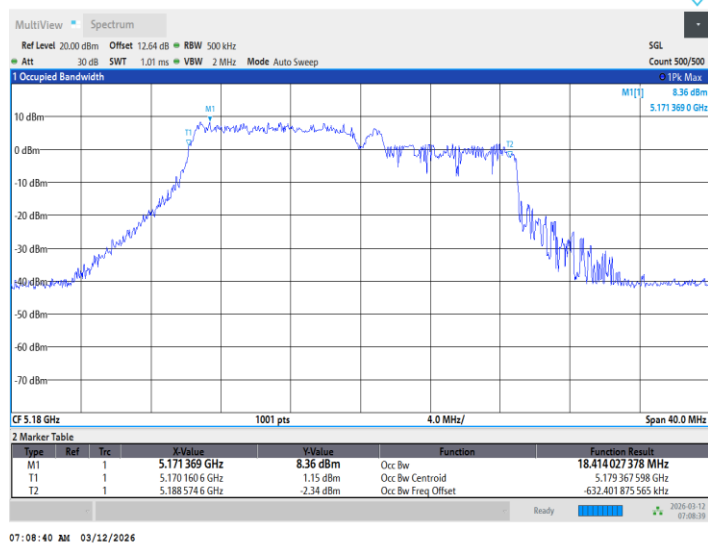
Test Report No.: RF260714B015

	Ant1	5250_ UNII-1	484+996 Tone	/	79.573	5170.4 273	5250	---	---
	Ant2	5250_ UNII-1	484+996 Tone	/	79.963	5170.0 374	5250	---	---
	Ant1	5250_ UNII- 2A	484+996 Tone	/	45.998	5250	5295.99 77	---	---
	Ant2	5250_ UNII- 2A	484+996 Tone	/	49.202	5250	5299.20 17	---	---
	Ant1	5570	484+996 Tone	/	125.78	5489.6 03	5615.38 37	---	---
	Ant2	5570	484+996 Tone	/	125.99	5489.1 272	5615.12 03	---	---

11BE20MIMO_Ant1_5180_26+52Tone_ /



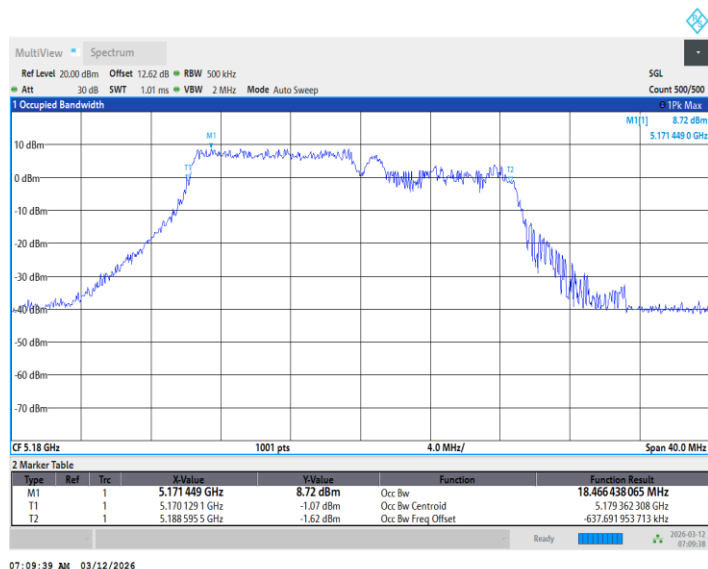
11BE20MIMO_Ant1_5180_26+106Tone_ /



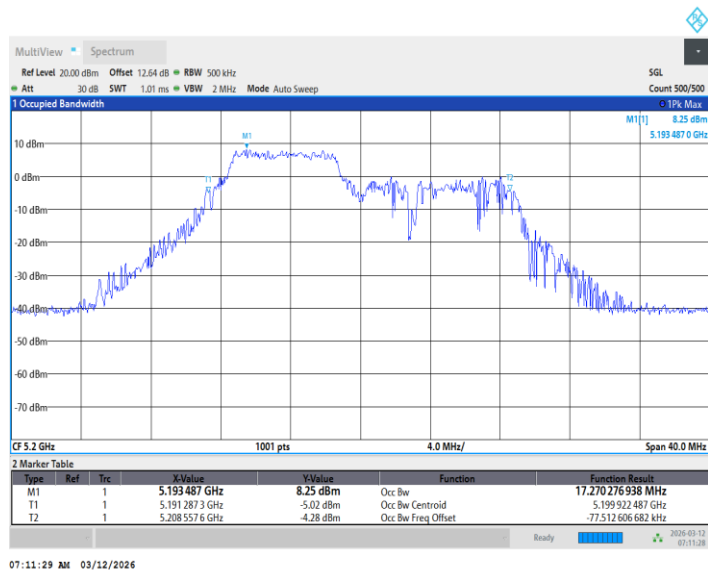
11BE20MIMO_Ant2_5180_26+52Tone_ /



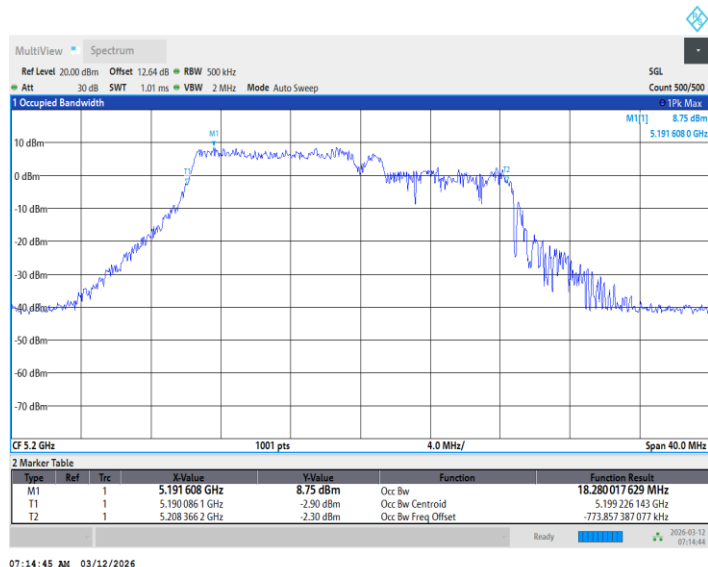
11BE20MIMO_Ant2_5180_26+106Tone_ /



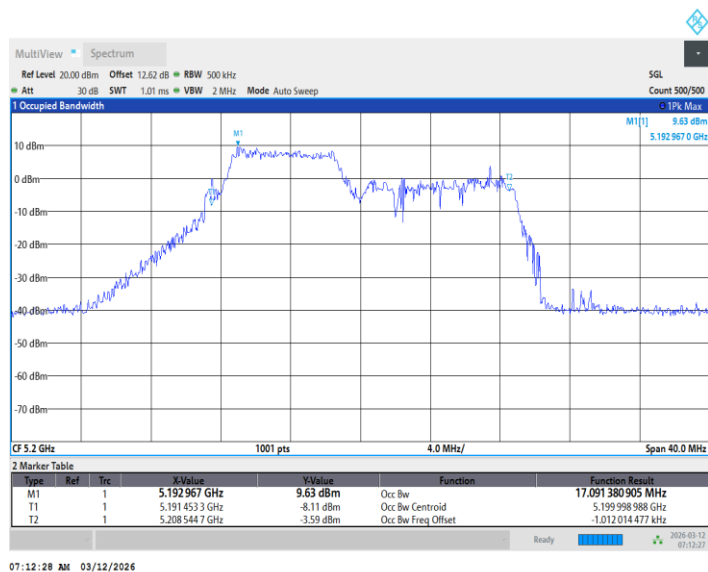
11BE20MIMO_Ant1_5200_26+52Tone_ /



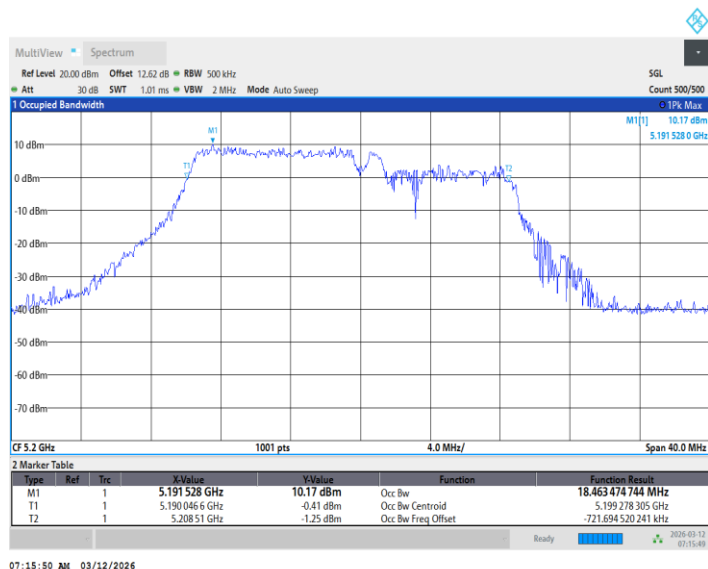
11BE20MIMO_Ant1_5200_26+106Tone_ /



11BE20MIMO_Ant2_5200_26+52Tone_ /



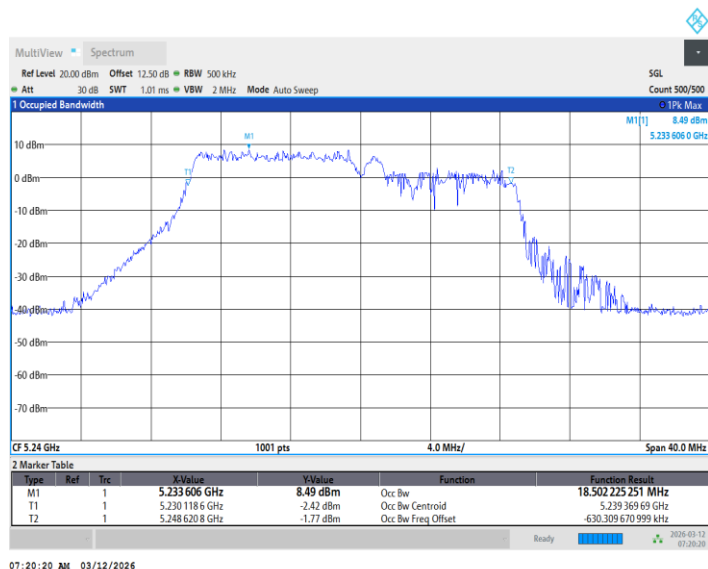
11BE20MIMO_Ant2_5200_26+106Tone_ /



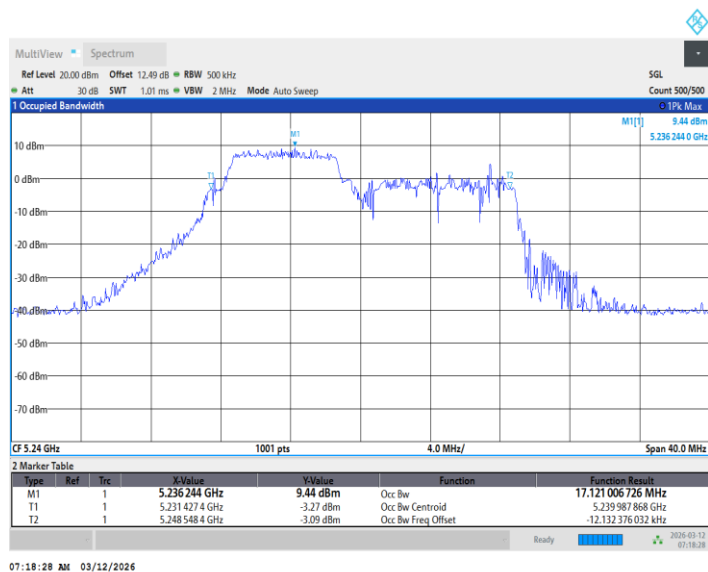
11BE20MIMO_Ant1_5240_26+52Tone_ /



11BE20MIMO_Ant1_5240_26+106Tone_ /



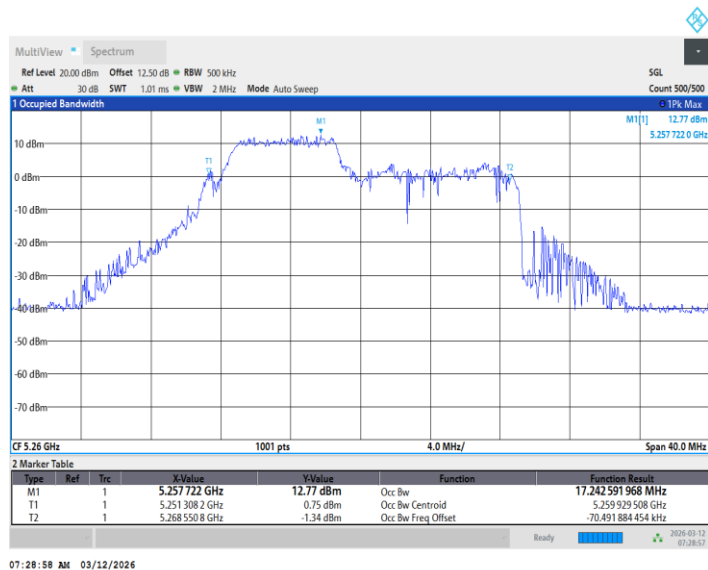
11BE20MIMO_Ant2_5240_26+52Tone_ /



11BE20MIMO_Ant2_5240_26+106Tone_ /



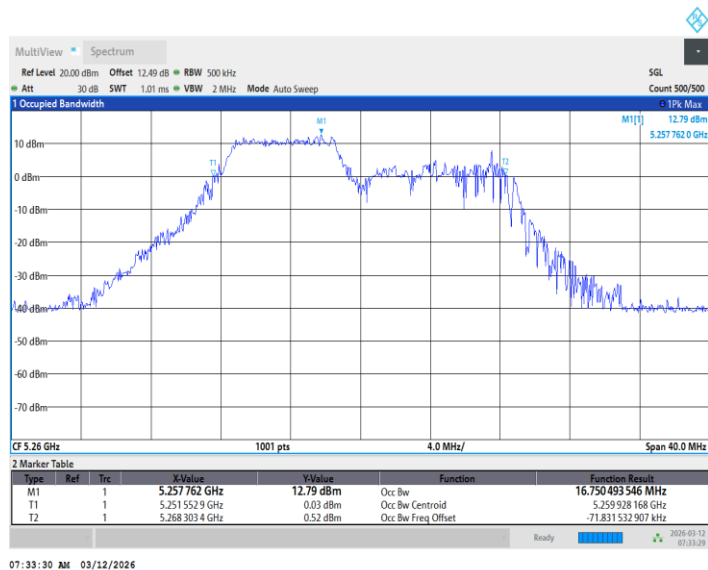
11BE20MIMO_Ant1_5260_26+52Tone_ /



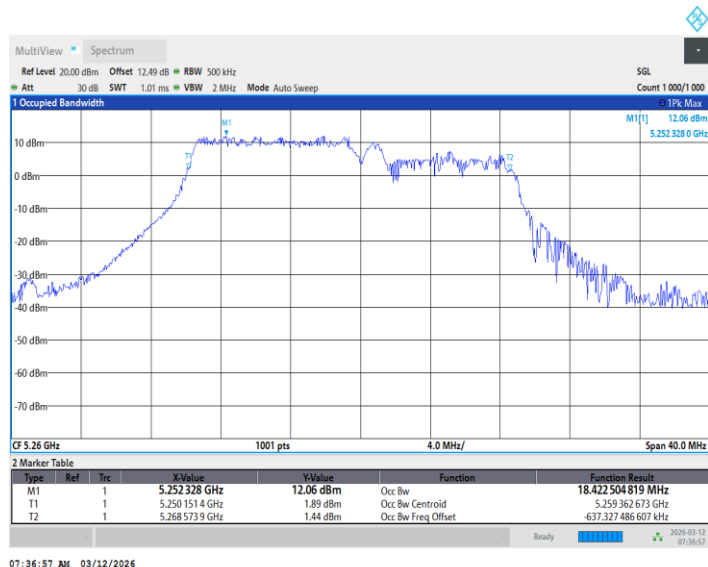
11BE20MIMO_Ant1_5260_26+106Tone_ /



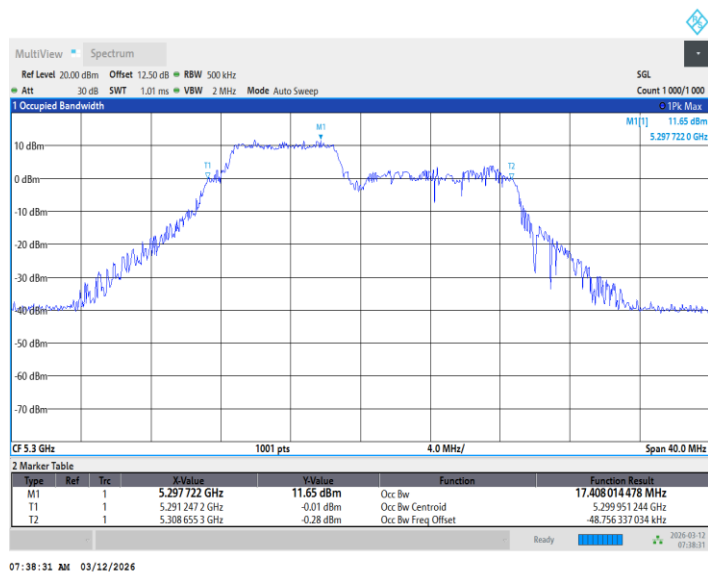
11BE20MIMO_Ant2_5260_26+52Tone_ /



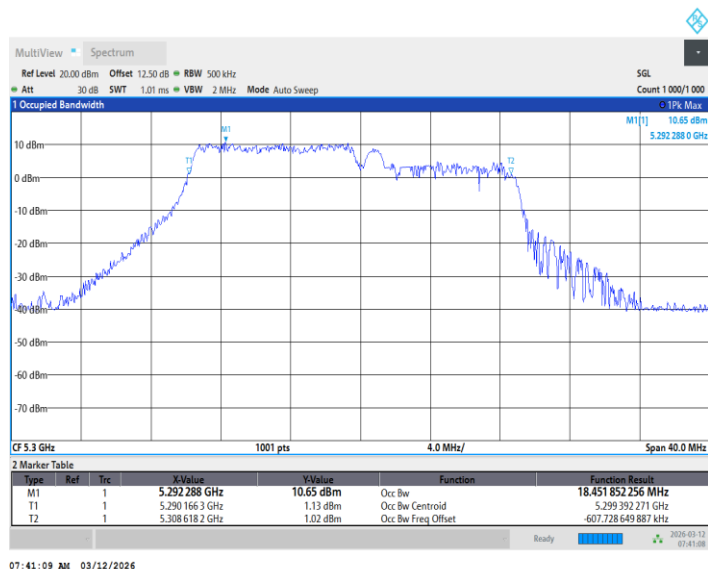
11BE20MIMO_Ant2_5260_26+106Tone_ /



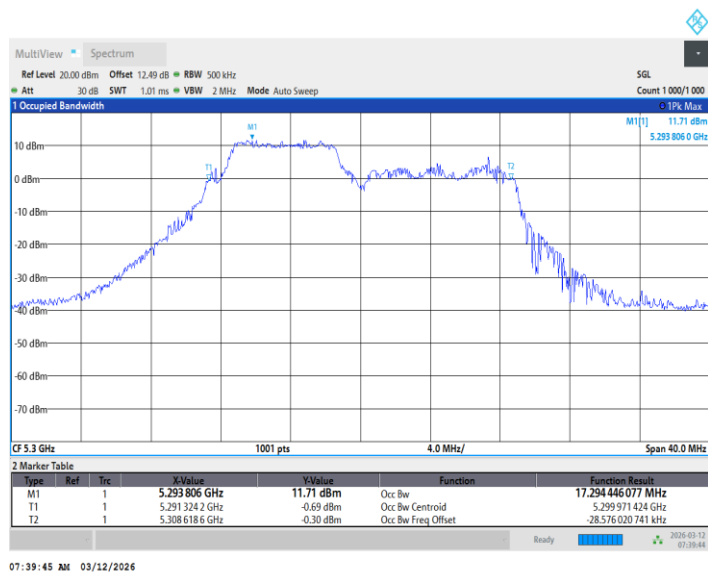
11BE20MIMO_Ant1_5300_26+52Tone_ /



11BE20MIMO_Ant1_5300_26+106Tone_ /



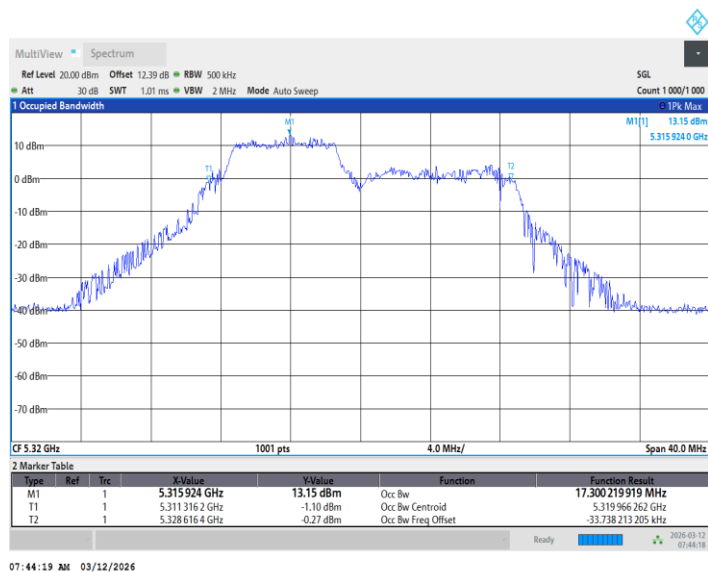
11BE20MIMO_Ant2_5300_26+52Tone_ /



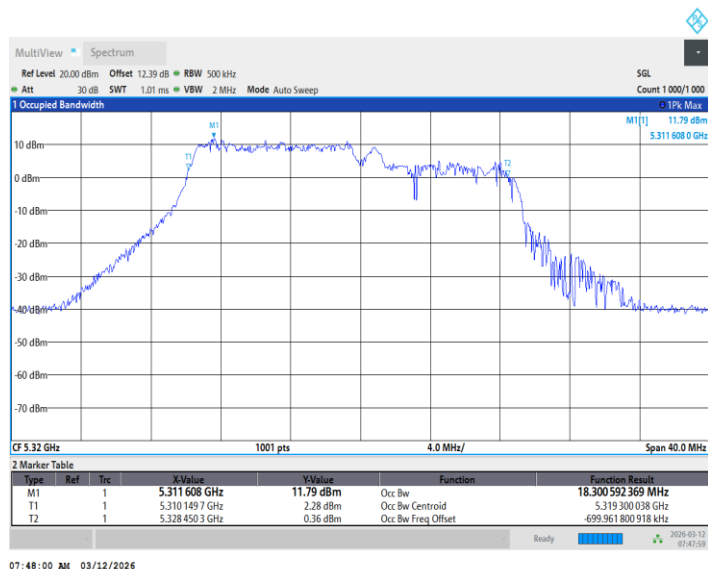
11BE20MIMO_Ant2_5300_26+106Tone_ /



11BE20MIMO_Ant1_5320_26+52Tone_ /



11BE20MIMO_Ant1_5320_26+106Tone_ /



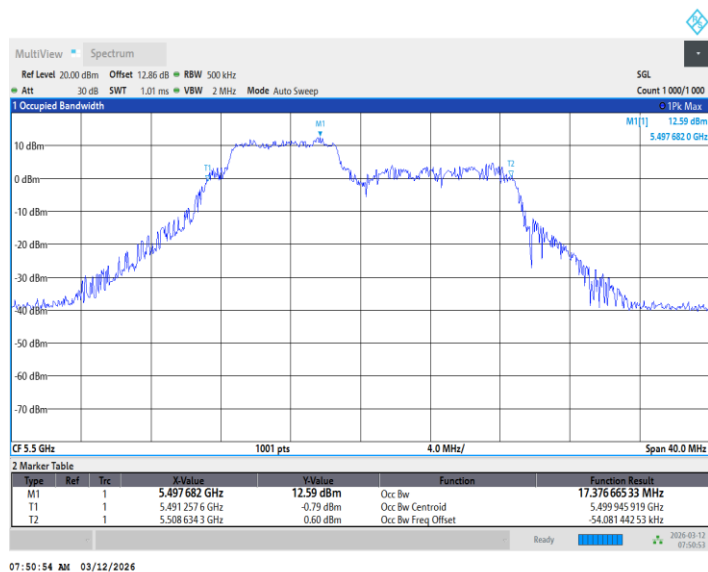
11BE20MIMO_Ant2_5320_26+52Tone_ /



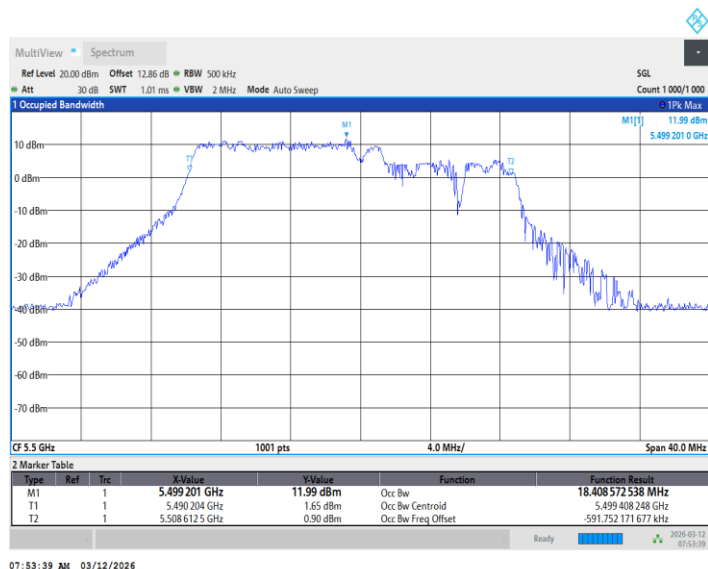
11BE20MIMO_Ant2_5320_26+106Tone_ /



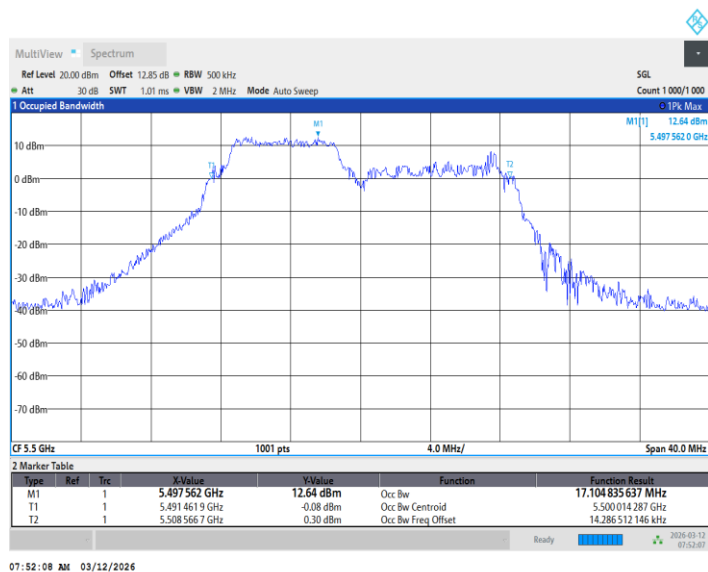
11BE20MIMO_Ant1_5500_26+52Tone_ /



11BE20MIMO_Ant1_5500_26+106Tone_ /



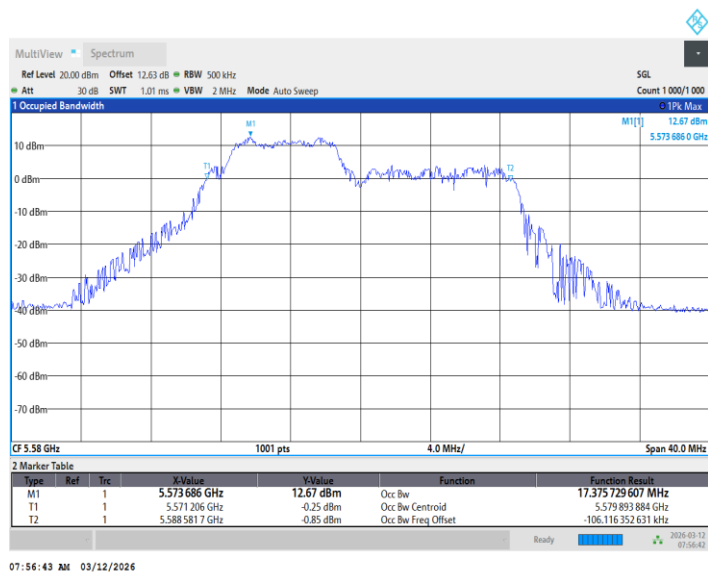
11BE20MIMO_Ant2_5500_26+52Tone_ /



11BE20MIMO_Ant2_5500_26+106Tone_ /



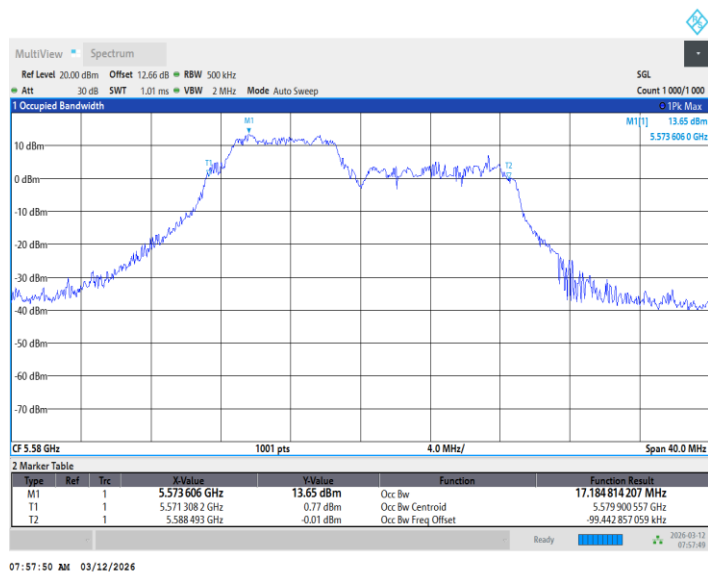
11BE20MIMO_Ant1_5580_26+52Tone_ /



11BE20MIMO_Ant1_5580_26+106Tone_ /



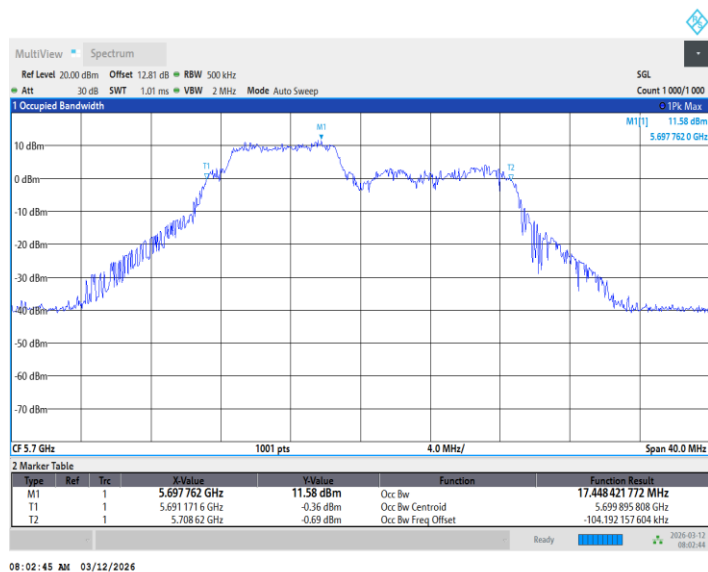
11BE20MIMO_Ant2_5580_26+52Tone_ /



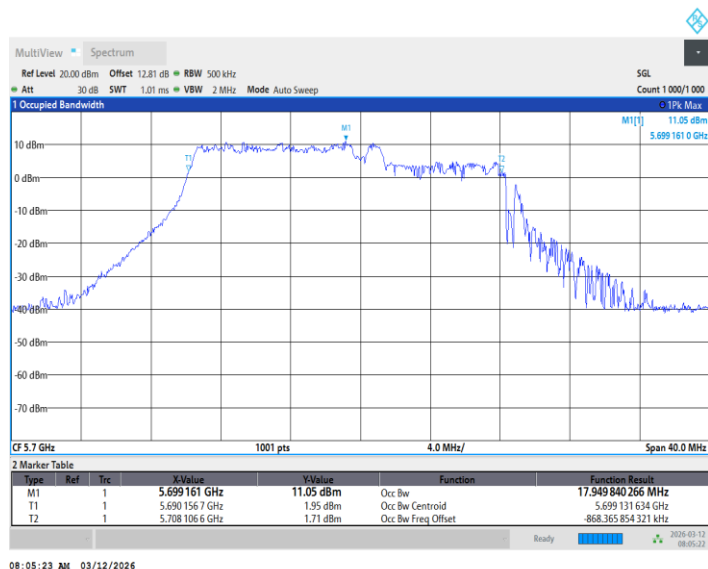
11BE20MIMO_Ant2_5580_26+106Tone_ /



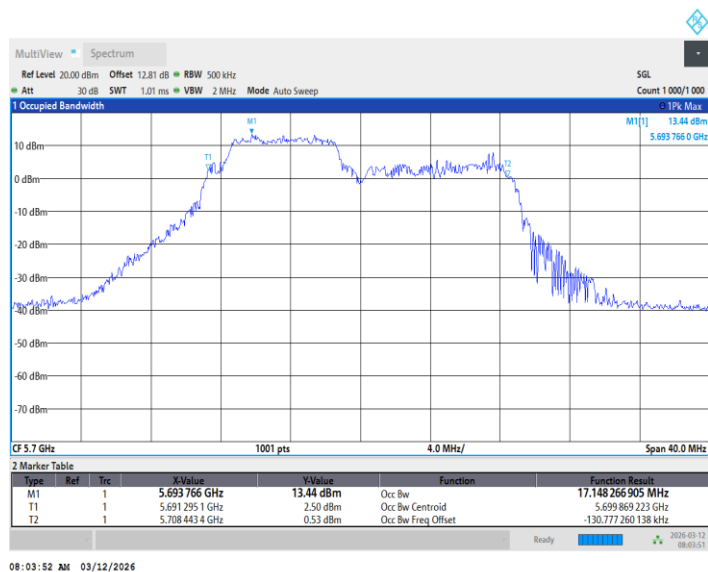
11BE20MIMO_Ant1_5700_26+52Tone_ /



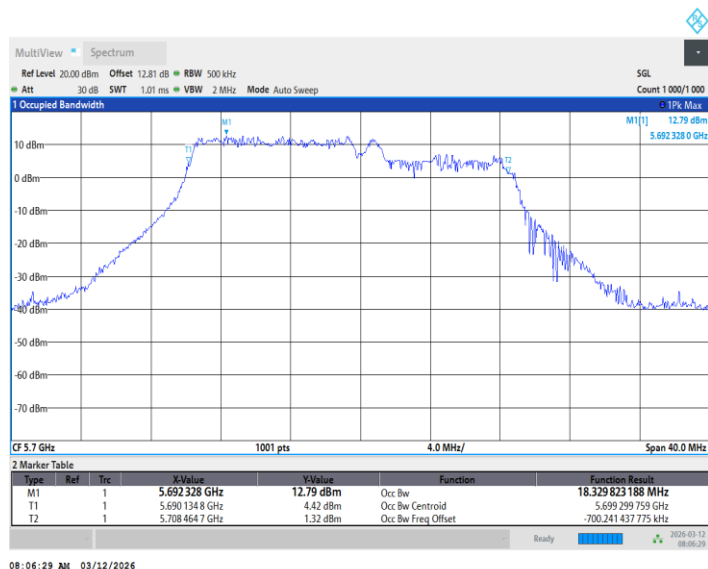
11BE20MIMO_Ant1_5700_26+106Tone_ /



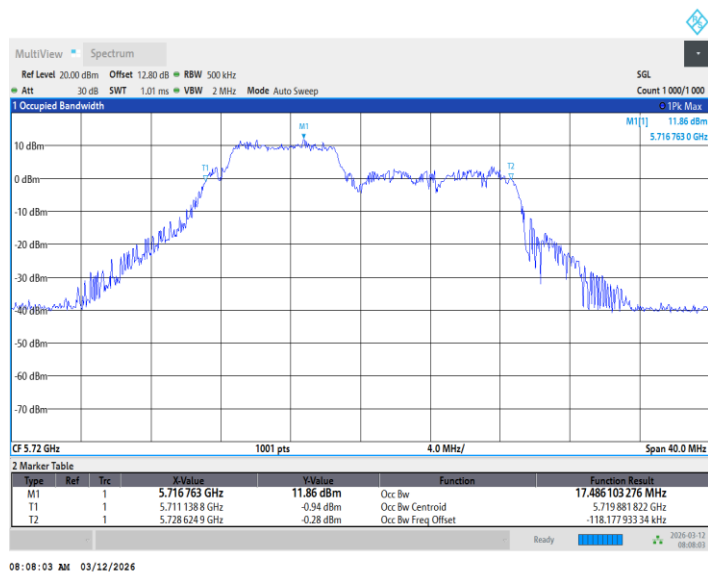
11BE20MIMO_Ant2_5700_26+52Tone_ /



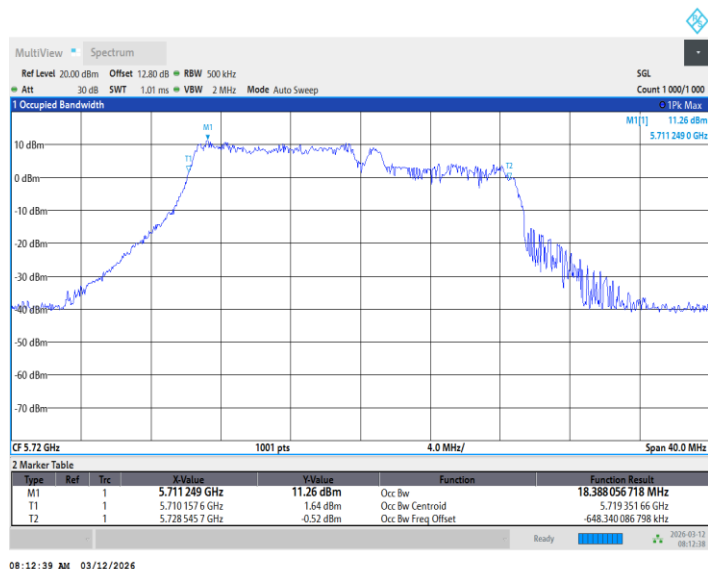
11BE20MIMO_Ant2_5700_26+106Tone_ /



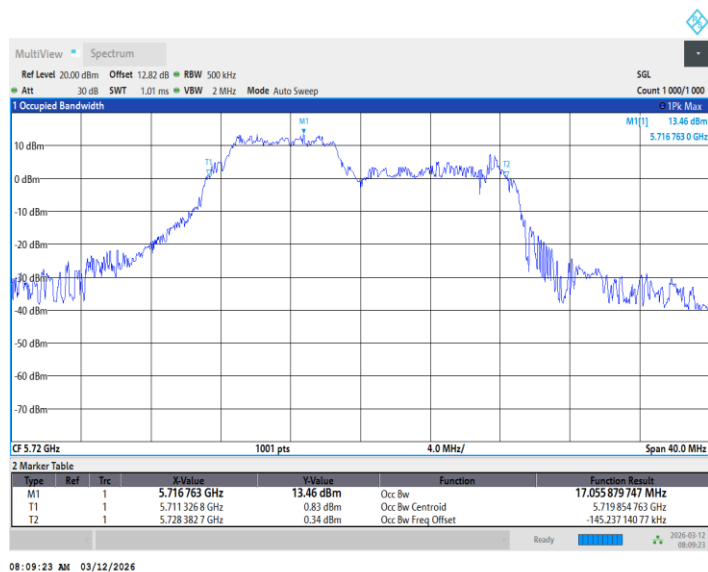
11BE20MIMO_Ant1_5720_26+52Tone_ /



11BE20MIMO_Ant1_5720_26+106Tone_ /



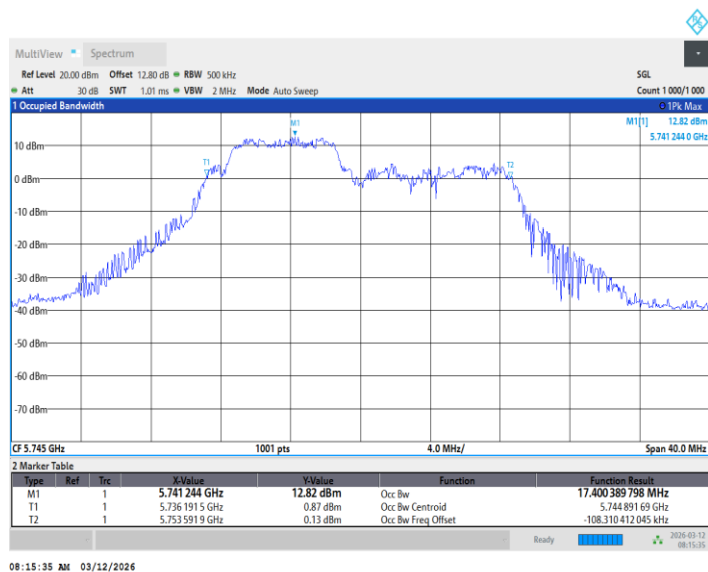
11BE20MIMO_Ant2_5720_26+52Tone_ /



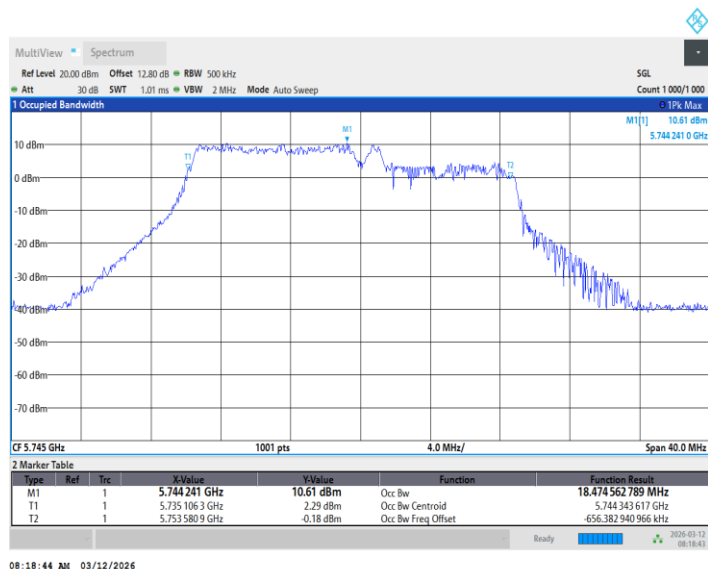
11BE20MIMO_Ant2_5720_26+106Tone_ /



11BE20MIMO_Ant1_5745_26+52Tone_ /



11BE20MIMO_Ant1_5745_26+106Tone_ /



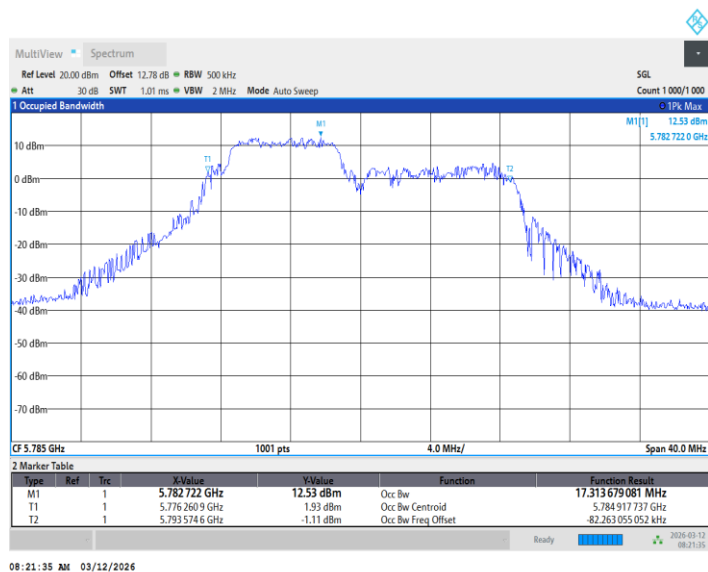
11BE20MIMO_Ant2_5745_26+52Tone_ /



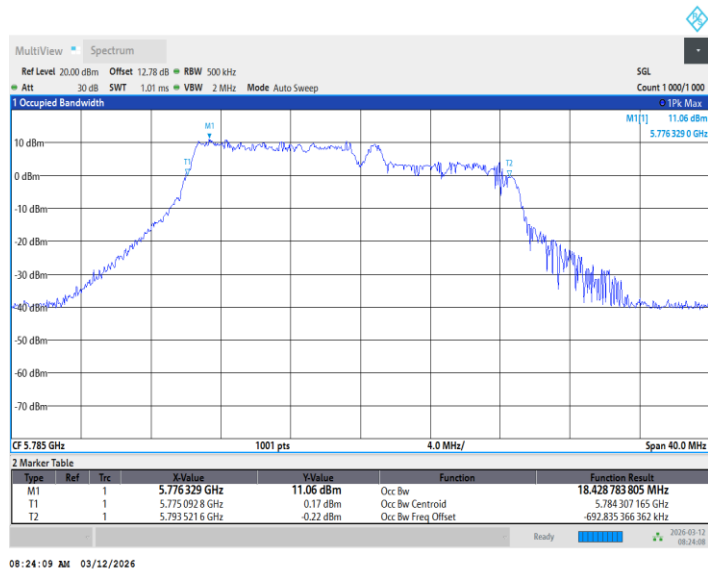
11BE20MIMO_Ant2_5745_26+106Tone_ /



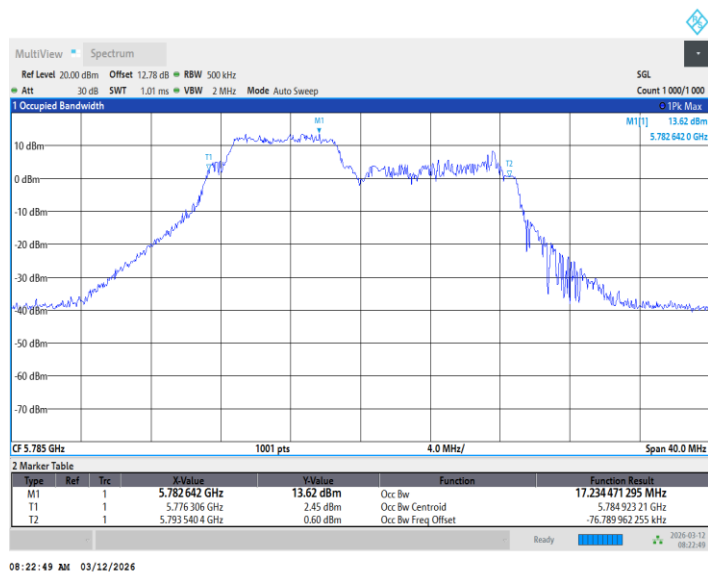
11BE20MIMO_Ant1_5785_26+52Tone_ /



11BE20MIMO_Ant1_5785_26+106Tone_ /



11BE20MIMO_Ant2_5785_26+52Tone_ /



11BE20MIMO_Ant2_5785_26+106Tone_ /



11BE20MIMO_Ant1_5825_26+52Tone_ /