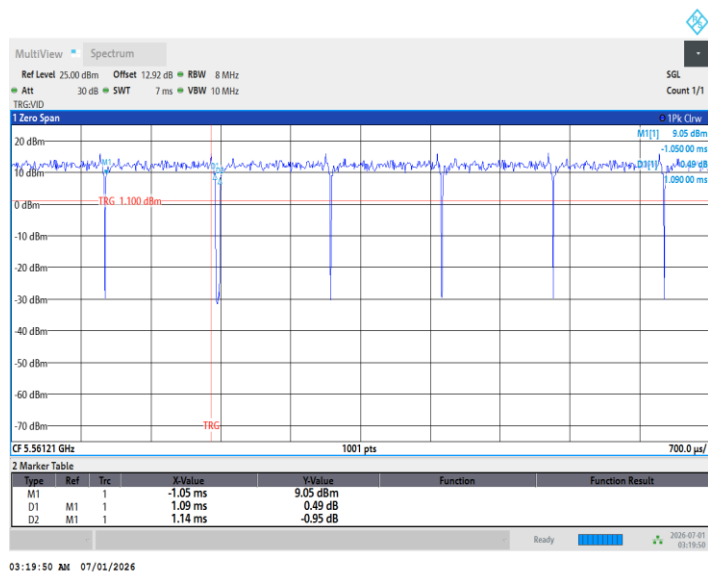
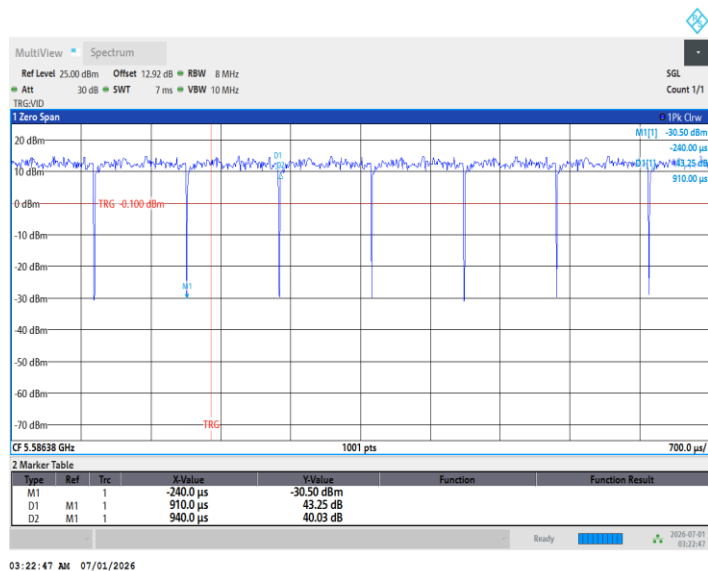
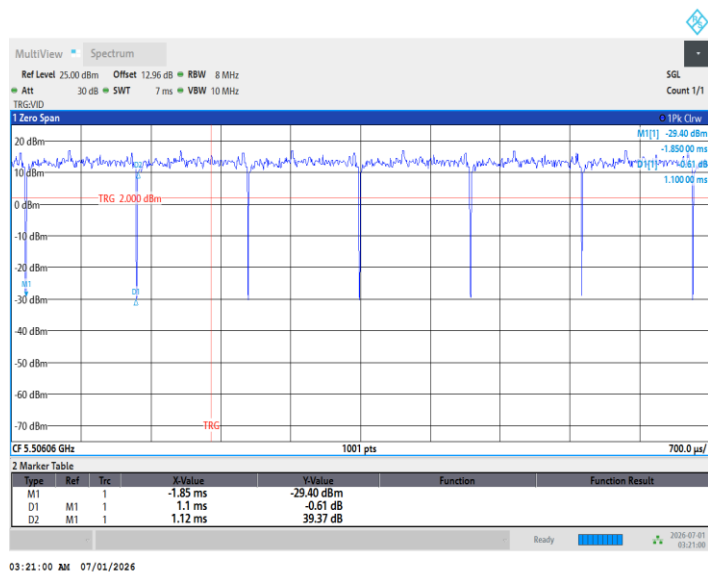




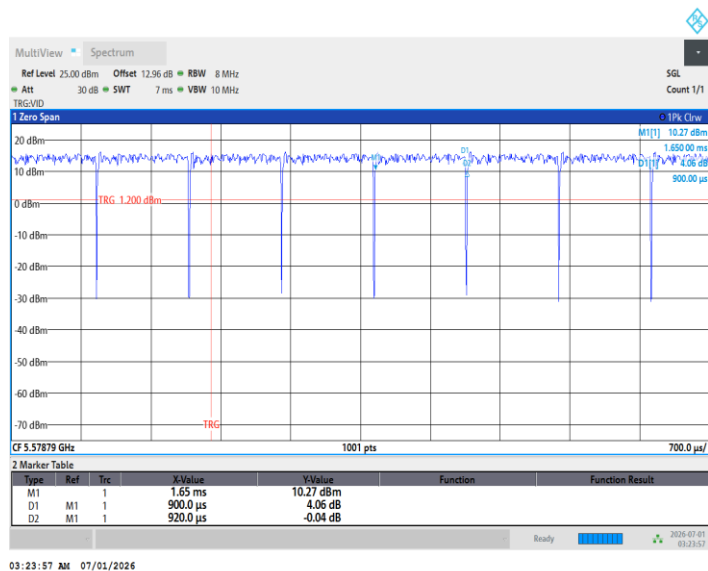
11BE160MIMO_Ant1_5570_996Tone_RU68



11BE160MIMO_Ant2_5570_996Tone_RU67



11BE160MIMO_Ant2_5570_996Tone_RU68



BE Part RU_Multi-User_FCC-RLAN - MRU

EMISSION BANDWIDTH

TEST RESULT

TestMode	Antenna	Freq(MHz)	RuSize	RuIndex	26dB BW [MHz]	FL[MHz]	FH[MHz]	Limit [MHz]	Verdict
11BE20 MIMO	Ant1	5180	26+52Tone	/	17.64	5170.28	5187.92	---	---
			26+106Tone	/	20.12	5169.12	5189.24	---	---
	Ant2	5180	26+52Tone	/	17.36	5170.16	5187.52	---	---
			26+106Tone	/	20.96	5168.52	5189.48	---	---
	Ant1	5200	26+52Tone	/	19.20	5190.20	5209.40	---	---
			26+106Tone	/	18.20	5188.92	5207.12	---	---
	Ant2	5200	26+52Tone	/	18.52	5190.56	5209.08	---	---
			26+106Tone	/	20.64	5188.72	5209.36	---	---
	Ant1	5240	26+52Tone	/	15.72	5230.96	5246.68	---	---
			26+106Tone	/	17.08	5228.96	5246.04	---	---
	Ant2	5240	26+52Tone	/	18.52	5230.72	5249.24	---	---
			26+106Tone	/	20.72	5228.80	5249.52	---	---
	Ant1	5260	26+52Tone	/	15.76	5250.24	5266.00	---	---
			26+106Tone	/	20.16	5248.92	5269.08	---	---
	Ant2	5260	26+52Tone	/	17.24	5250.60	5267.84	---	---

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	Ant1	5300	26+106T one	/	20.52	5248.9 6	5269.48	---	---
			26+52To ne	/	19.36	5290.1 2	5309.48	---	---
			26+106T one	/	20.36	5288.8 4	5309.20	---	---
	Ant2	5300	26+52To ne	/	18.92	5290.1 6	5309.08	---	---
			26+106T one	/	21.36	5288.3 6	5309.72	---	---
	Ant1	5320	26+52To ne	/	19.40	5310.0 0	5329.40	---	---
			26+106T one	/	20.60	5308.6 8	5329.28	---	---
	Ant2	5320	26+52To ne	/	18.92	5310.2 4	5329.16	---	---
			26+106T one	/	20.32	5308.8 8	5329.20	---	---
	Ant1	5500	26+52To ne	/	19.44	5490.0 4	5509.48	---	---
			26+106T one	/	20.40	5488.8 8	5509.28	---	---
	Ant2	5500	26+52To ne	/	18.56	5490.6 0	5509.16	---	---
			26+106T one	/	20.76	5488.8 8	5509.64	---	---
	Ant1	5580	26+52To ne	/	19.32	5569.9 6	5589.28	---	---
			26+106T one	/	20.40	5568.8 0	5589.20	---	---
	Ant2	5580	26+52To ne	/	18.76	5570.4 0	5589.16	---	---
			26+106T one	/	20.72	5568.6 8	5589.40	---	---
	Ant1	5700	26+52To ne	/	19.28	5690.1 2	5709.40	---	---

Test Report No.: RF260714B015

			26+106T one	/	20.36	5688.8 4	5709.20	---	---
	Ant2	5700	26+52To ne	/	18.92	5690.2 0	5709.12	---	---
			26+106T one	/	20.48	5689.0 4	5709.52	---	---
	Ant1	5720	26+52To ne	/	19.48	5710.0 0	5729.48	---	---
			26+106T one	/	20.16	5708.9 6	5729.12	---	---
	Ant2	5720	26+52To ne	/	18.84	5710.3 2	5729.16	---	---
			26+106T one	/	20.80	5708.7 2	5729.52	---	---
	Ant1	5720_ UNII- 2C	26+52To ne	/	15	5710.0 0	5725	---	---
			26+106T one	/	16.04	5708.9 6	5725	---	---
	Ant2	5720_ UNII- 2C	26+52To ne	/	14.68	5710.3 2	5725	---	---
			26+106T one	/	16.28	5708.7 2	5725	---	---
	Ant1	5720_ UNII-3	26+52To ne	/	4.48	5725	5729.48	---	---
			26+106T one	/	4.12	5725	5729.12	---	---
	Ant2	5720_ UNII-3	26+52To ne	/	4.16	5725	5729.16	---	---
			26+106T one	/	4.52	5725	5729.52	---	---
	Ant1	5745	26+52To ne	/	19.44	5735.1 6	5754.60	---	---
			26+106T one	/	20.48	5733.8 0	5754.28	---	---
	Ant2	5745	26+52To ne	/	18.76	5735.4 0	5754.16	---	---

Test Report No.: RF260714B015

	Ant1	5785	26+106T one	/	20.76	5733.7 6	5754.52	---	---
			26+52To ne	/	19.44	5775.0 0	5794.44	---	---
			26+106T one	/	20.32	5773.9 2	5794.24	---	---
	Ant2	5785	26+52To ne	/	18.64	5775.4 4	5794.08	---	---
			26+106T one	/	20.76	5773.6 8	5794.44	---	---
	Ant1	5825	26+52To ne	/	19.32	5815.1 2	5834.44	---	---
			26+106T one	/	20.36	5813.8 4	5834.20	---	---
	Ant2	5825	26+52To ne	/	18.64	5815.4 8	5834.12	---	---
			26+106T one	/	20.80	5813.7 2	5834.52	---	---
11BE40 MIMO	Ant1	5190	26+52To ne	/	21.68	5169.2 0	5190.88	---	---
			26+106T one	/	24.08	5168.3 2	5192.40	---	---
	Ant2	5190	26+52To ne	/	20.24	5169.7 6	5190.00	---	---
			26+106T one	/	22.72	5168.4 0	5191.12	---	---
	Ant1	5230	26+52To ne	/	22.16	5209.2 8	5231.44	---	---
			26+106T one	/	25.68	5208.1 6	5233.84	---	---
	Ant2	5230	26+52To ne	/	21.04	5209.4 4	5230.48	---	---
			26+106T one	/	23.44	5208.0 0	5231.44	---	---
	Ant1	5270	26+52To ne	/	21.52	5249.2 0	5270.72	---	---

Test Report No.: RF260714B015

			26+106T one	/	22.64	5248.1 6	5270.80	---	---
	Ant2	5270	26+52To ne	/	21.84	5249.6 0	5271.44	---	---
	Ant1	5310	26+52To ne	/	22.32	5289.1 2	5311.44	---	---
			26+106T one	/	24.56	5287.7 6	5312.32	---	---
	Ant2	5310	26+52To ne	/	21.52	5289.6 8	5311.20	---	---
			26+106T one	/	24.88	5287.6 8	5312.56	---	---
	Ant1	5510	26+52To ne	/	21.52	5489.3 6	5510.88	---	---
			26+106T one	/	24.00	5488.0 0	5512.00	---	---
	Ant2	5510	26+52To ne	/	22.08	5489.3 6	5511.44	---	---
			26+106T one	/	24.40	5488.0 8	5512.48	---	---
	Ant1	5550	26+52To ne	/	22.16	5528.9 6	5551.12	---	---
			26+106T one	/	22.80	5528.3 2	5551.12	---	---
	Ant2	5550	26+52To ne	/	21.52	5529.6 8	5551.20	---	---
			26+106T one	/	23.60	5528.0 8	5551.68	---	---
	Ant1	5670	26+52To ne	/	21.44	5649.2 8	5670.72	---	---
			26+106T one	/	22.72	5648.2 4	5670.96	---	---
	Ant2	5670	26+52To ne	/	21.04	5649.7 6	5670.80	---	---
			26+106T one	/	22.56	5648.3 2	5670.88	---	---

Test Report No.: RF260714B015

	Ant1	5710	26+52To ne	/	21.44	5689.4 4	5710.88	---	---
			26+106T one	/	23.04	5688.0 0	5711.04	---	---
	Ant2	5710	26+52To ne	/	20.96	5690.1 6	5711.12	---	---
			26+106T one	/	22.80	5688.3 2	5711.12	---	---
	Ant1	5710_ UNII- 2C	26+52To ne	/	35.56	5689.4 4	5725	---	---
			26+106T one	/	37	5688.0 0	5725	---	---
	Ant2	5710_ UNII- 2C	26+52To ne	/	34.84	5690.1 6	5725	---	---
			26+106T one	/	36.68	5688.3 2	5725	---	---
	Ant1	5710_ UNII-3	26+52To ne	/	-14.12	5725	5710.88	---	---
			26+106T one	/	-13.96	5725	5711.04	---	---
	Ant2	5710_ UNII-3	26+52To ne	/	-13.88	5725	5711.12	---	---
			26+106T one	/	-13.88	5725	5711.12	---	---
	Ant1	5755	26+52To ne	/	21.60	5734.2 8	5755.88	---	---
			26+106T one	/	23.04	5733.0 8	5756.12	---	---
	Ant2	5755	26+52To ne	/	21.60	5734.6 8	5756.28	---	---
			26+106T one	/	23.44	5733.2 4	5756.68	---	---
	Ant1	5795	26+52To ne	/	21.84	5773.9 6	5795.80	---	---
			26+106T one	/	23.36	5772.7 6	5796.12	---	---

Test Report No.: RF260714B015

	Ant2	5795	26+52Tone	/	22.24	5774.20	5796.44	---	---
			26+106Tone	/	23.36	5772.92	5796.28	---	---
11BE80 MIMO	Ant1	5210	26+52Tone	/	27.36	5168.08	5195.44	---	---
			242+484Tone	/	80.64	5165.52	5246.16	---	---
	Ant2	5210	26+52Tone	/	28.48	5166.80	5195.28	---	---
			242+484Tone	/	80.16	5166.48	5246.64	---	---
	Ant1	5290	26+52Tone	/	27.84	5247.44	5275.28	---	---
			242+484Tone	/	82.72	5245.04	5327.76	---	---
	Ant2	5290	26+52Tone	/	28.16	5247.28	5275.44	---	---
			242+484Tone	/	82.08	5245.68	5327.76	---	---
	Ant1	5530	26+52Tone	/	27.68	5487.44	5515.12	---	---
			242+484Tone	/	83.68	5483.92	5567.60	---	---
	Ant2	5530	26+52Tone	/	28.96	5486.80	5515.76	---	---
			242+484Tone	/	82.72	5485.20	5567.92	---	---
	Ant1	5610	26+52Tone	/	27.68	5566.64	5594.32	---	---
			242+484Tone	/	81.92	5564.56	5646.48	---	---
	Ant2	5610	26+52Tone	/	28.00	5567.12	5595.12	---	---
			242+484Tone	/	83.20	5563.92	5647.12	---	---

Test Report No.: RF260714B015

	Ant1	5690	26+52Tone	/	28.32	5647.28	5675.60	---	---
			242+484Tone	/	81.92	5645.20	5727.12	---	---
	Ant2	5690	26+52Tone	/	27.36	5647.92	5675.28	---	---
			242+484Tone	/	81.44	5645.36	5726.80	---	---
	Ant1	5690_UNII-2C	26+52Tone	/	77.72	5647.28	5725	---	---
			242+484Tone	/	79.8	5645.20	5725	---	---
	Ant2	5690_UNII-2C	26+52Tone	/	77.08	5647.92	5725	---	---
			242+484Tone	/	79.64	5645.36	5725	---	---
	Ant1	5690_UNII-3	26+52Tone	/	-49.4	5725	5675.60	---	---
			242+484Tone	/	2.12	5725	5727.12	---	---
	Ant2	5690_UNII-3	26+52Tone	/	-49.72	5725	5675.28	---	---
			242+484Tone	/	1.8	5725	5726.80	---	---
	Ant1	5775	26+52Tone	/	28.00	5731.96	5759.96	---	---
			242+484Tone	/	83.04	5729.72	5812.76	---	---
	Ant2	5775	26+52Tone	/	28.48	5731.96	5760.44	---	---
			242+484Tone	/	81.92	5730.52	5812.44	---	---
11BE160MIMO	Ant1	5250	484+996Tone	/	158.72	5162.64	5321.36	---	---
	Ant2	5250	484+996Tone	/	159.04	5162.96	5322	---	---

Test Report No.: RF260714B015

	Ant1	5250_ UNII-1	484+996 Tone	/	87.36	5162.6 4	5250	---	---
	Ant2	5250_ UNII-1	484+996 Tone	/	87.04	5162.9 6	5250	---	---
	Ant1	5250_ UNII- 2A	484+996 Tone	/	71.36	5250	5321.36	---	---
	Ant2	5250_ UNII- 2A	484+996 Tone	/	72	5250	5322	---	---
	Ant1	5570	484+996 Tone	/	157.76	5482.3 2	5640.08	---	---
	Ant2	5570	484+996 Tone	/	156.8	5483.2 8	5640.08	---	---

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_ /



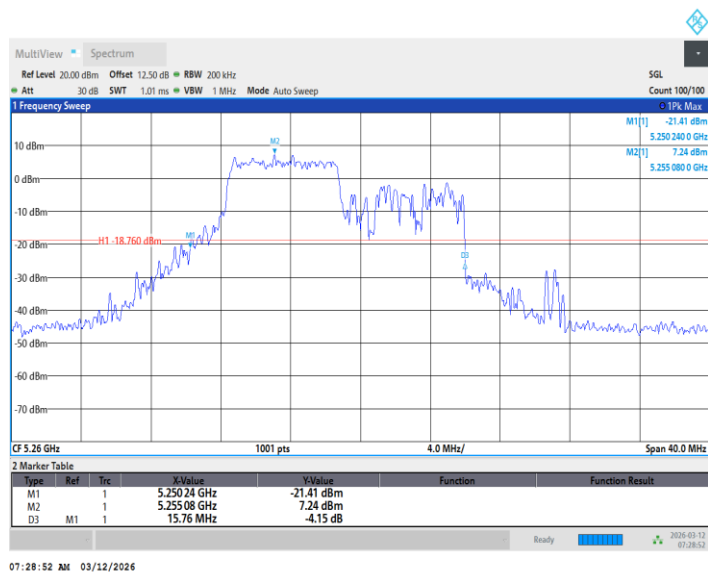
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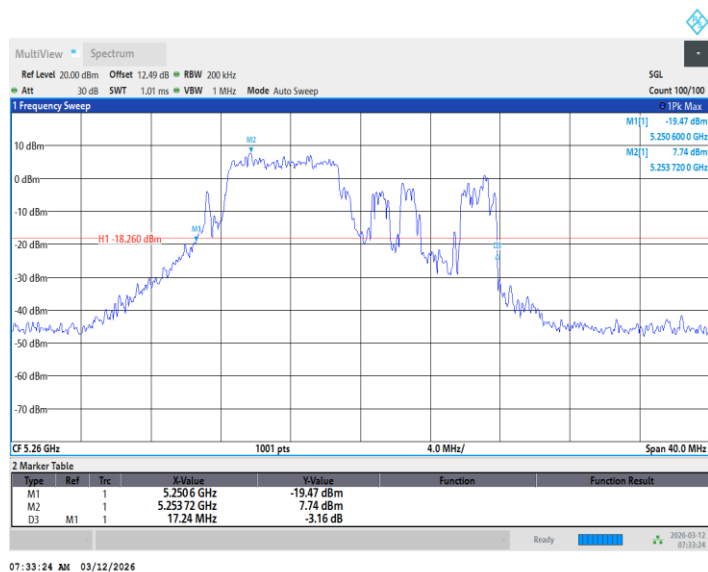
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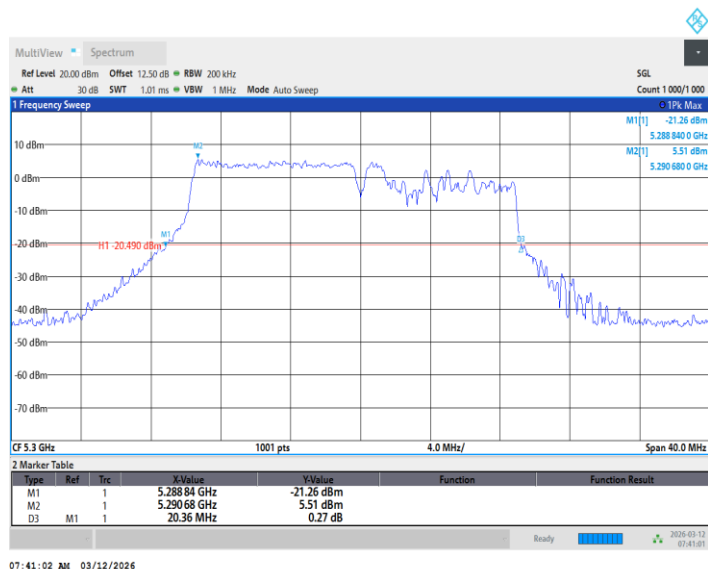
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11BE20MIMO_Ant1_5300_26+52Tone_ /



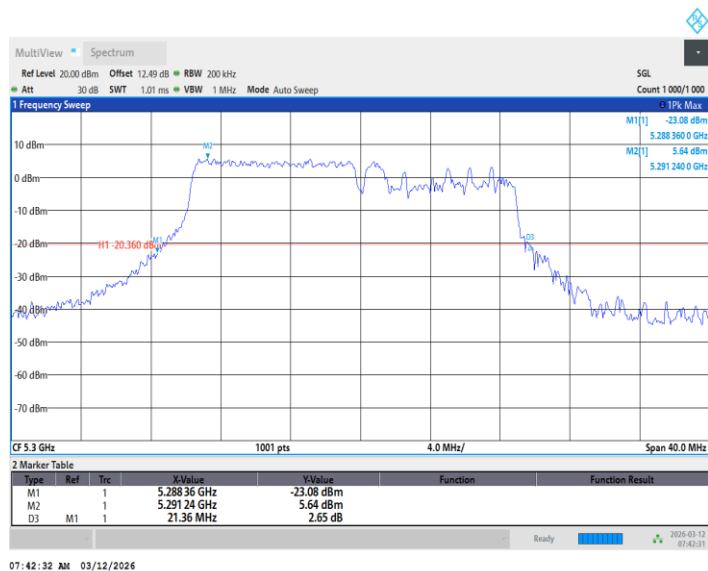
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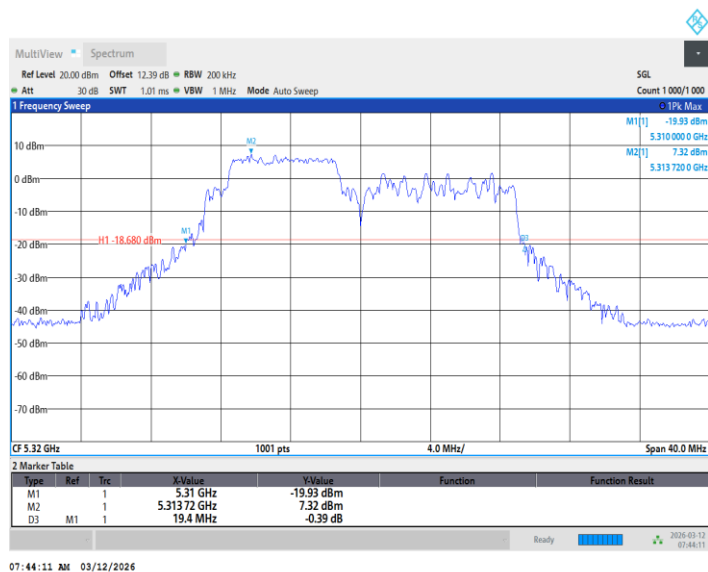
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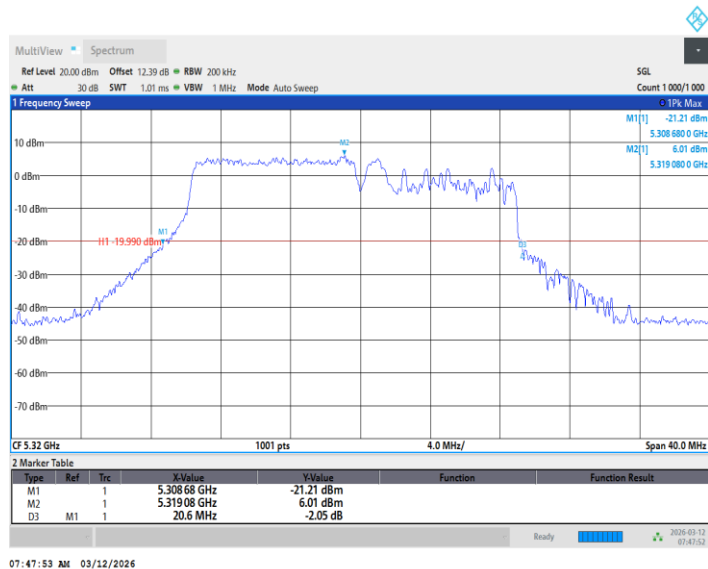


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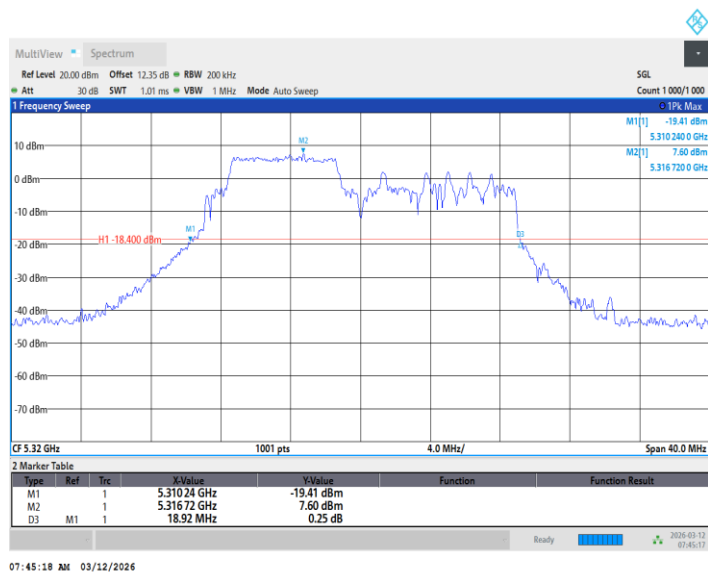
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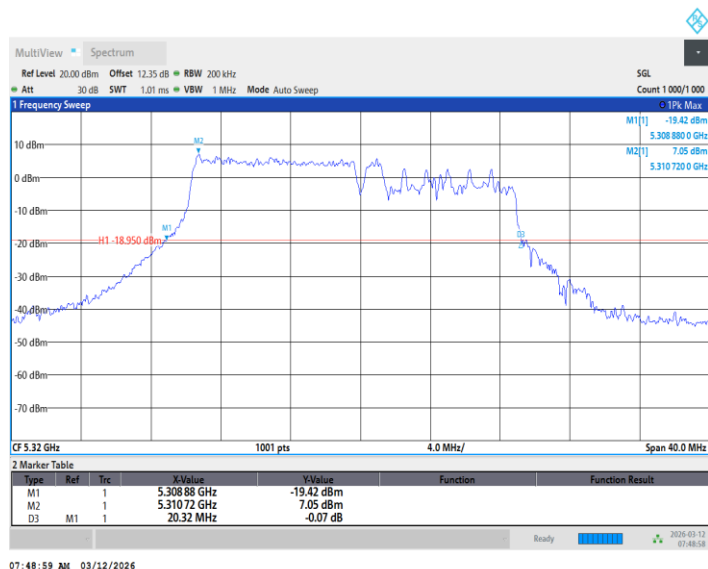


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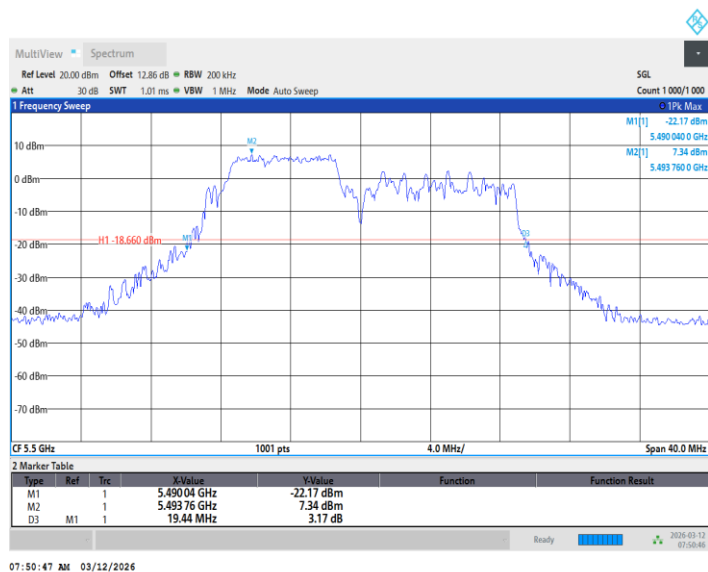
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11BE20MIMO_Ant2_5320_26+106Tone_ /

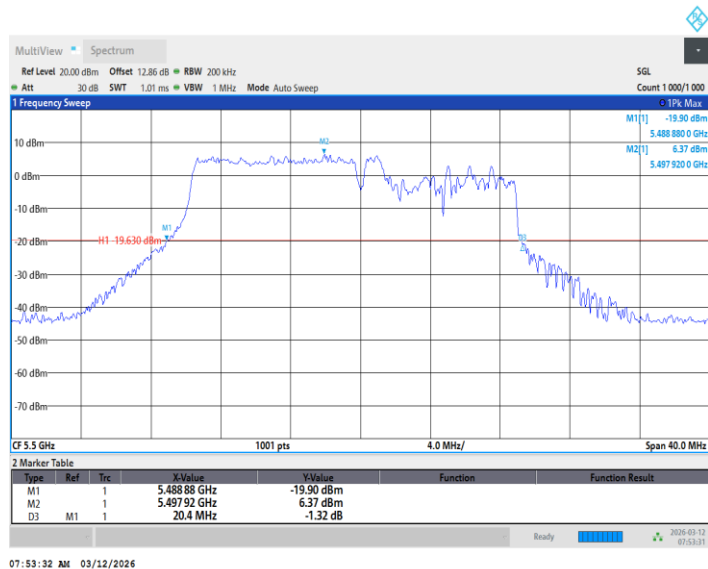


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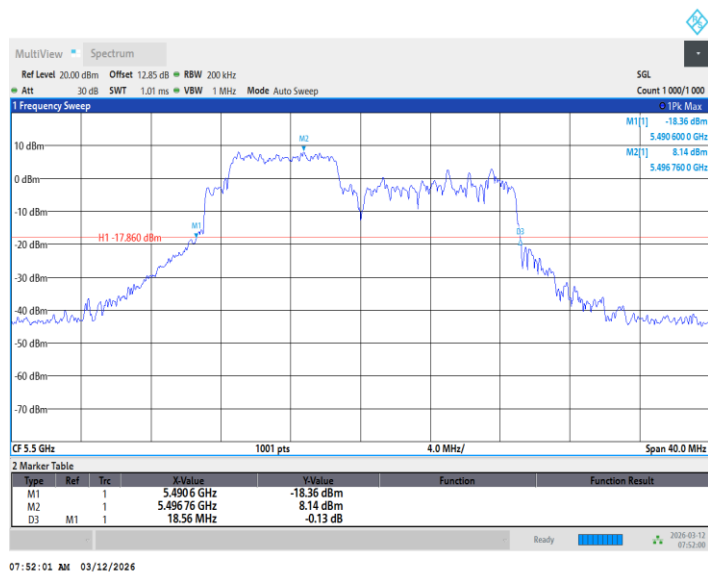
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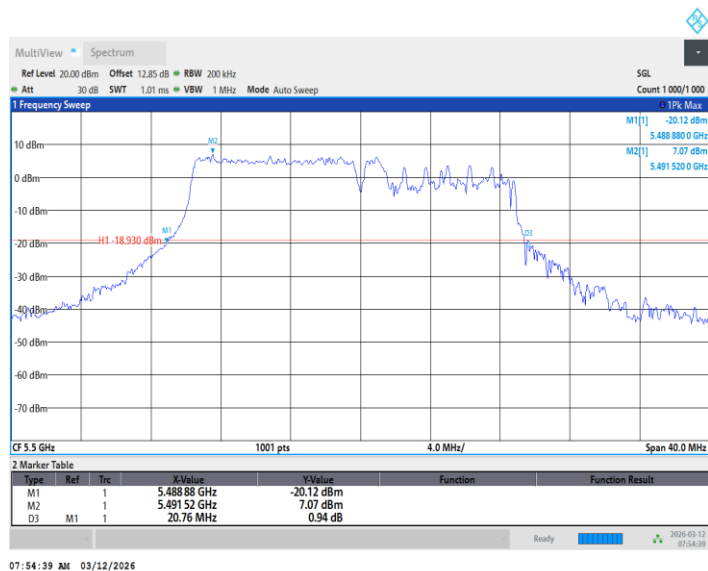


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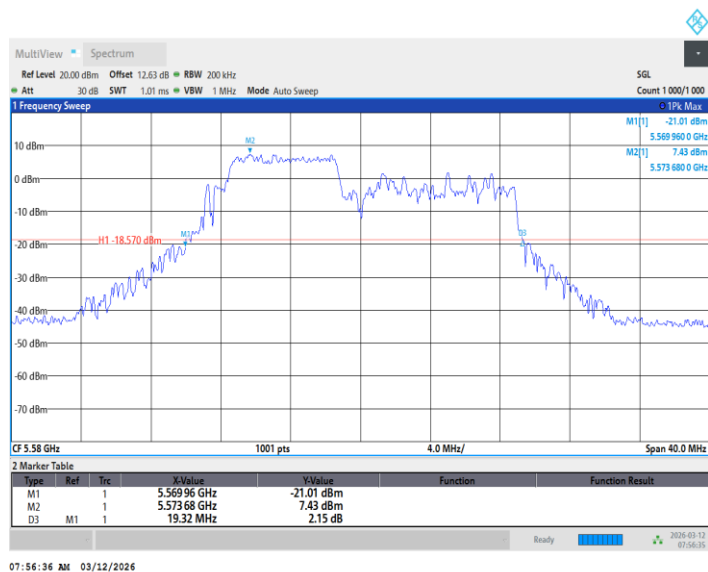
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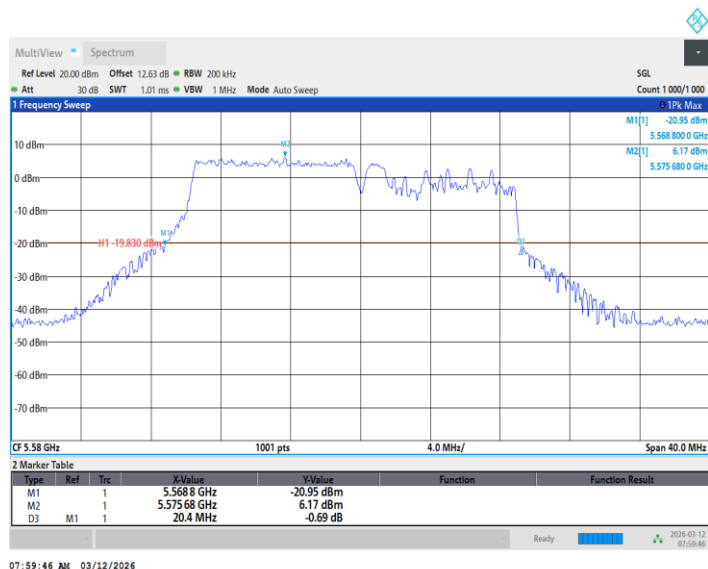
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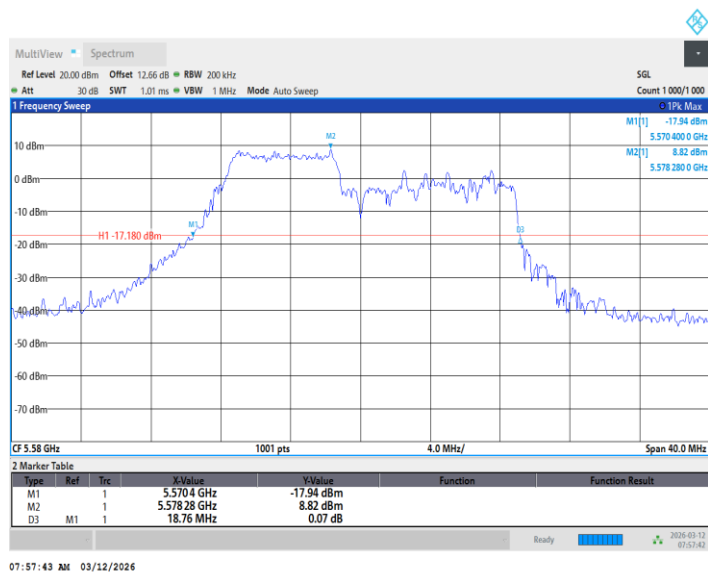
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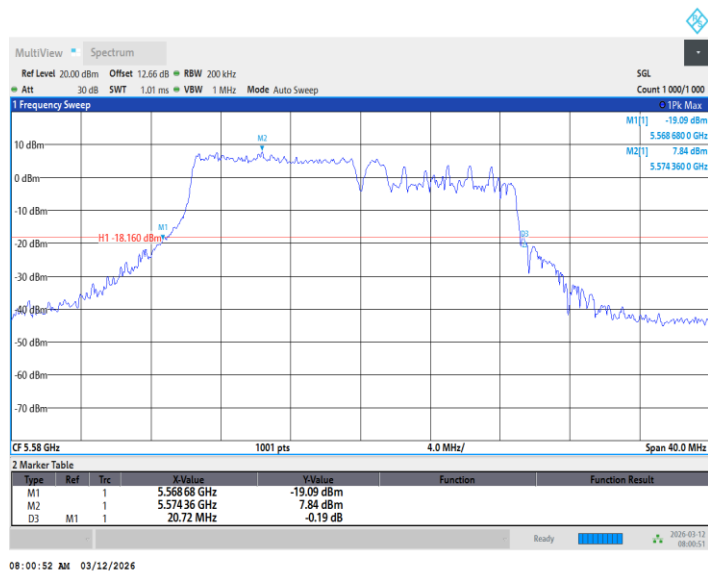
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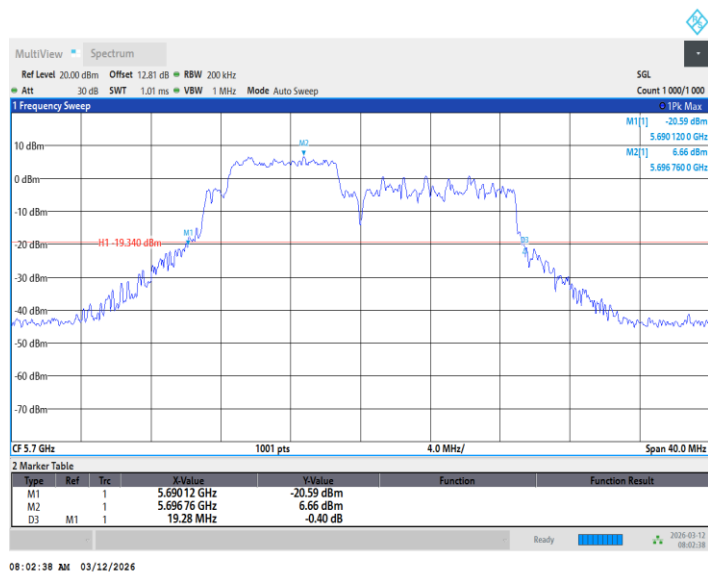
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11BE20MIMO_Ant2_5580_26+106Tone_ /



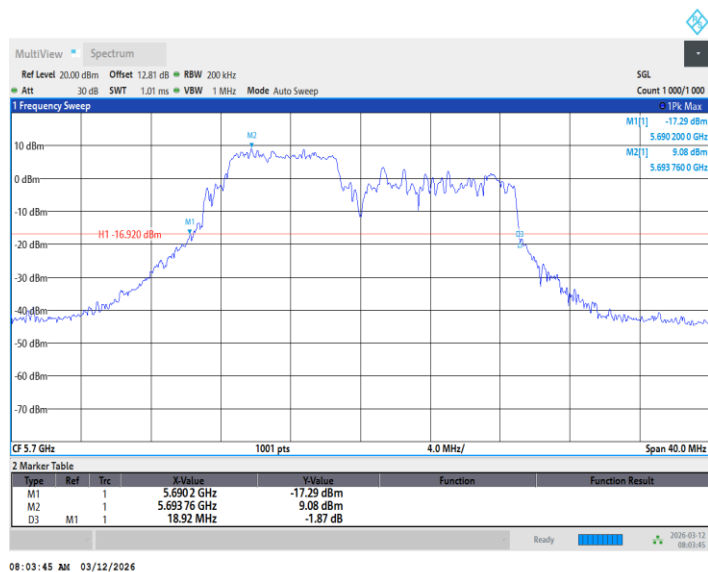
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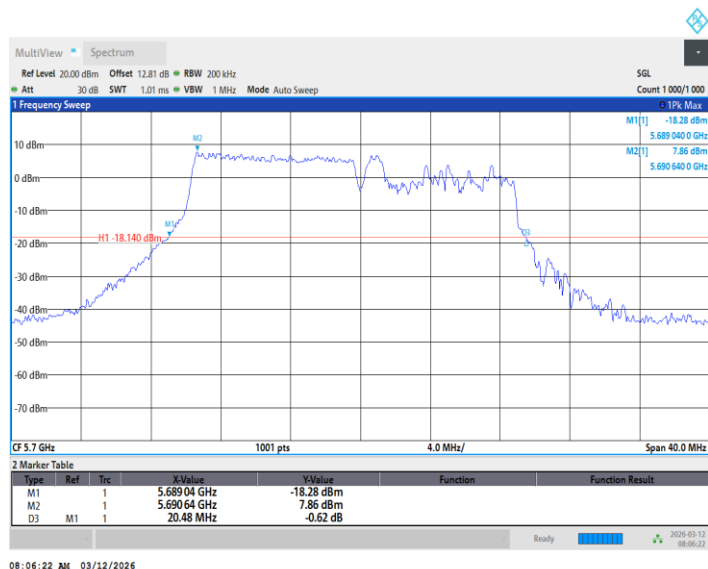
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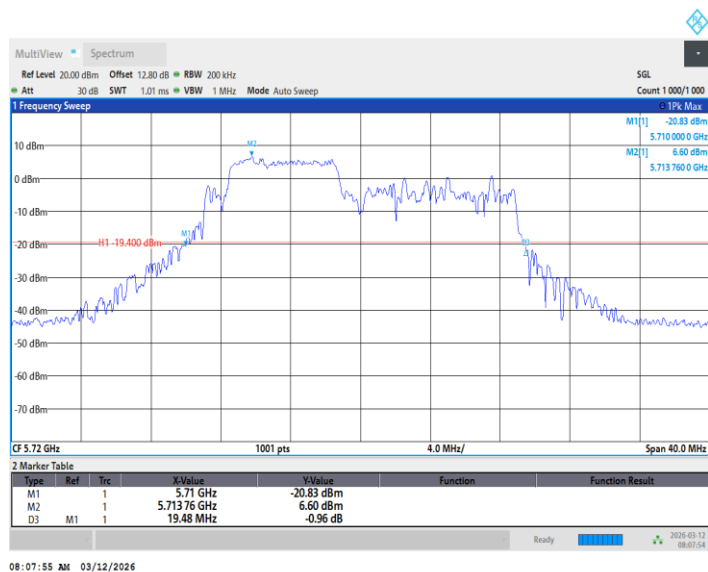
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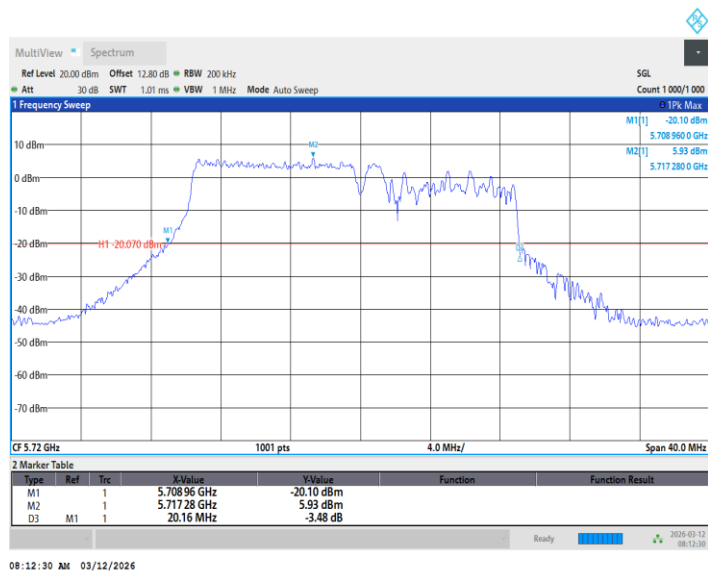
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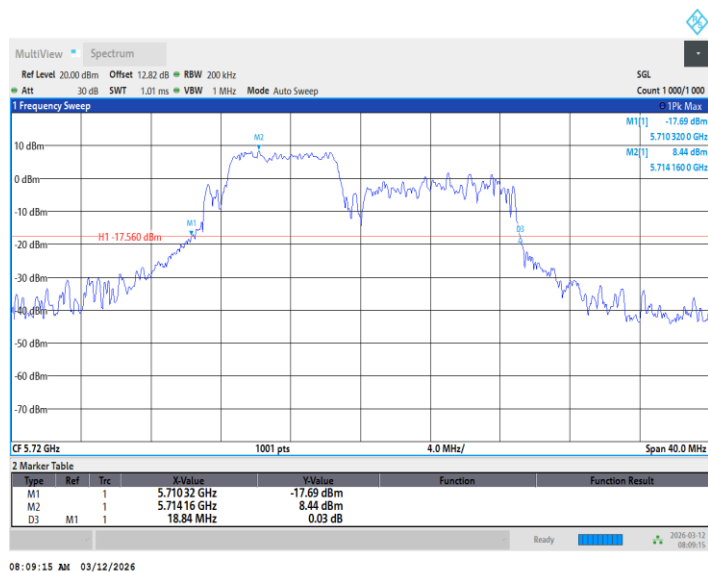
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11BE20MIMO_Ant1_5720_26+106Tone_ /



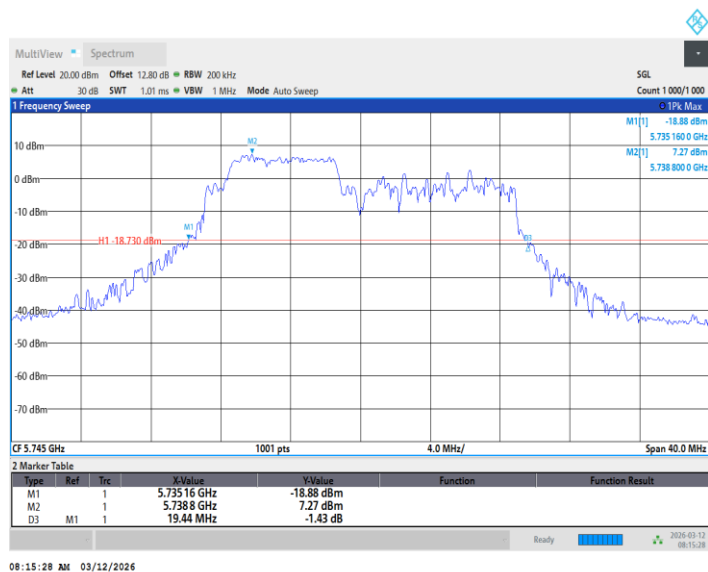
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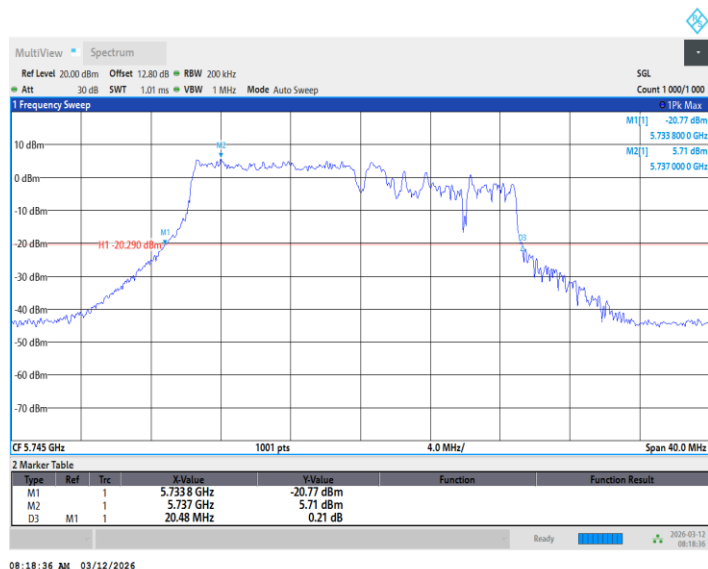
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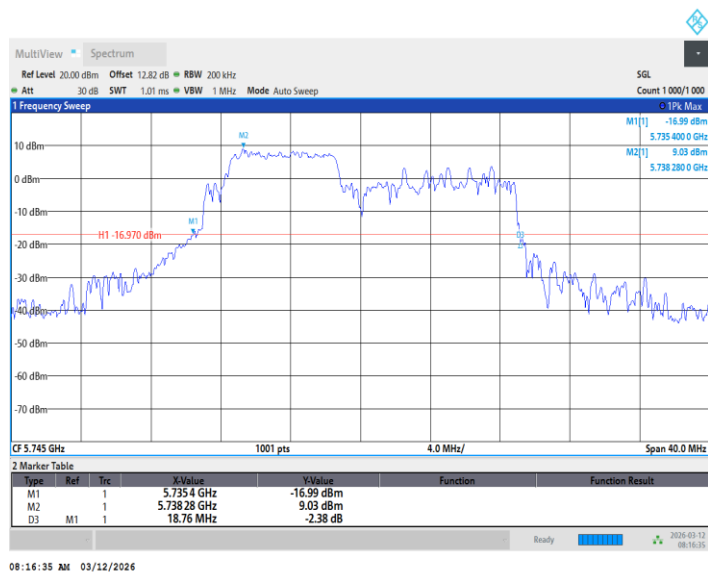
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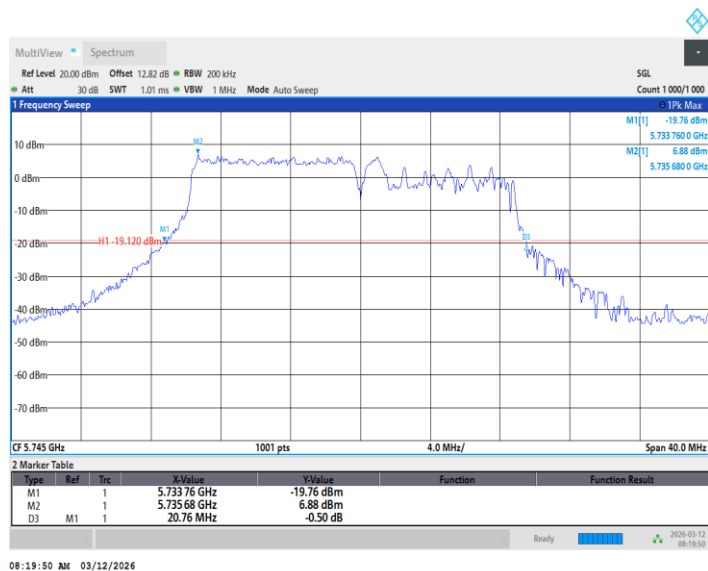
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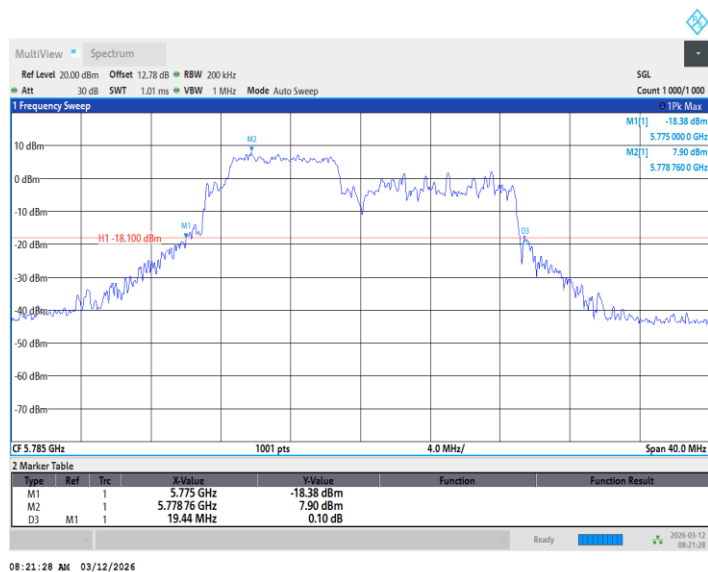
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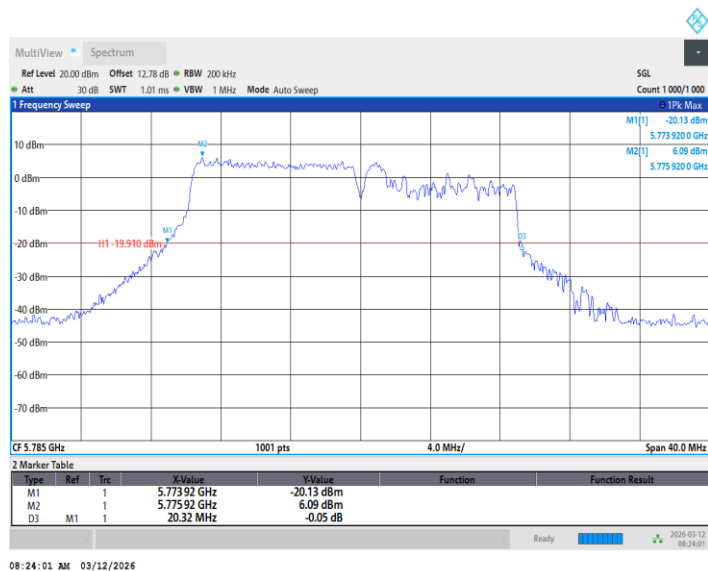
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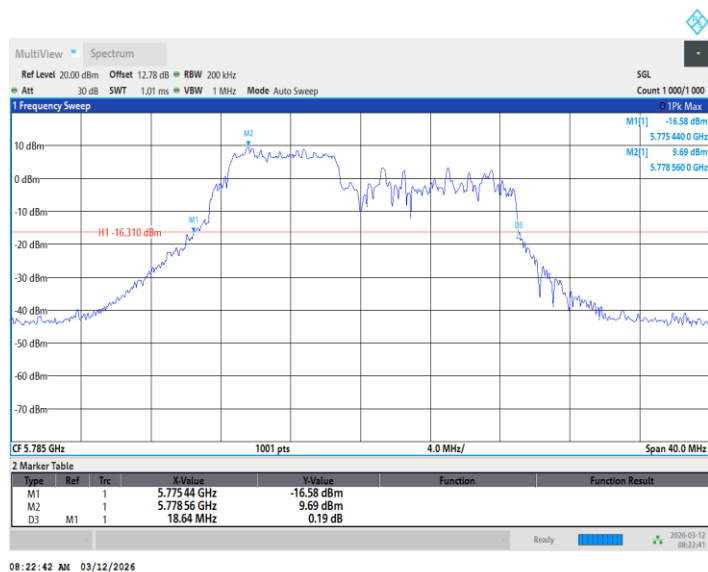
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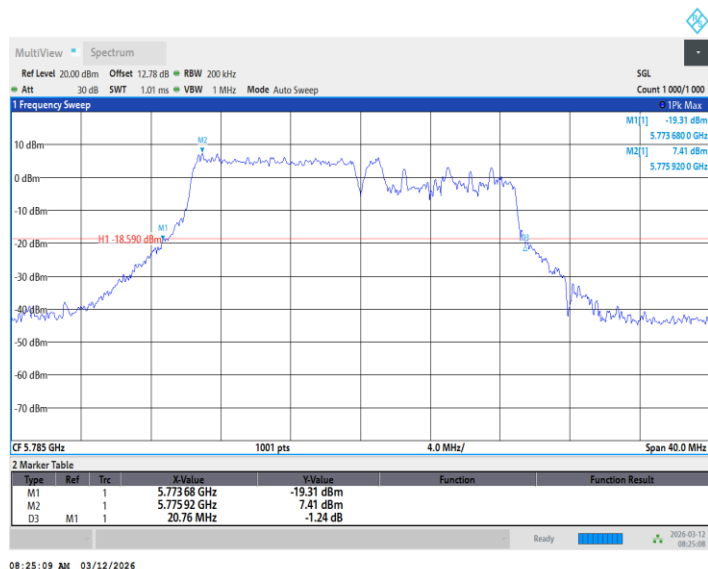
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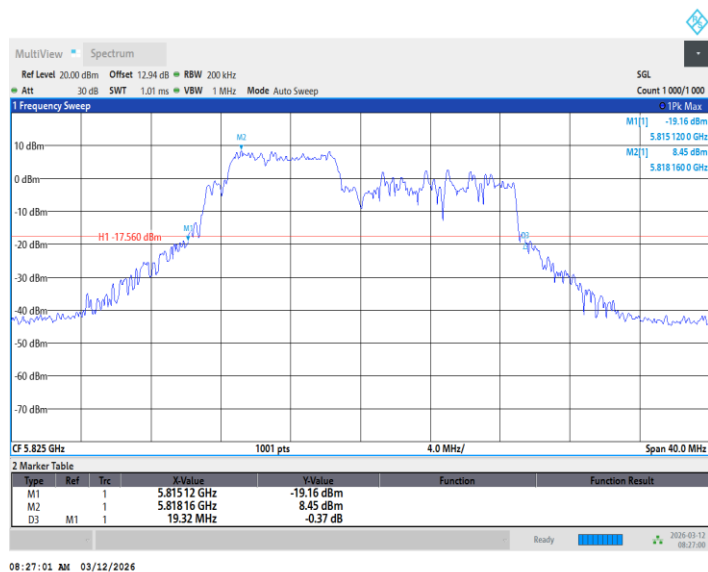
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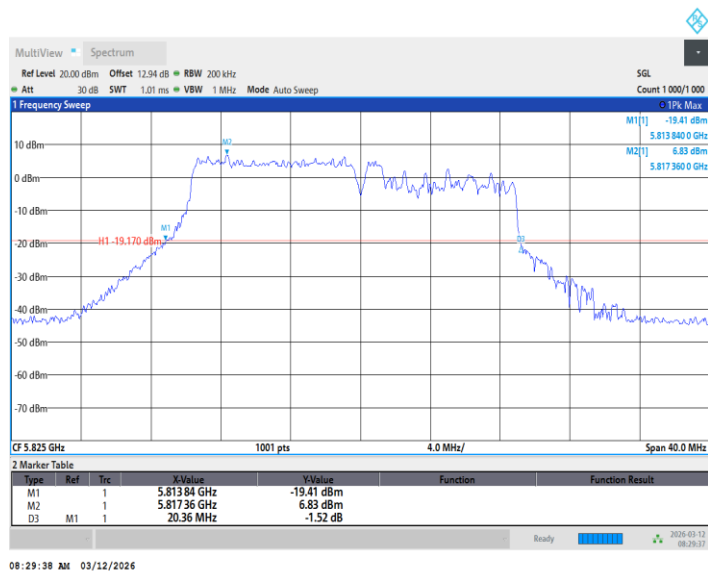
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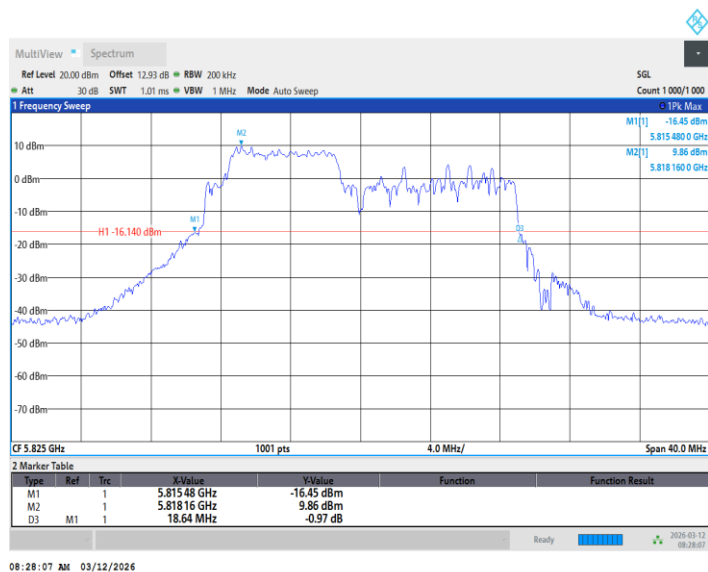
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11BE20MIMO_Ant1_5825_26+106Tone_ /



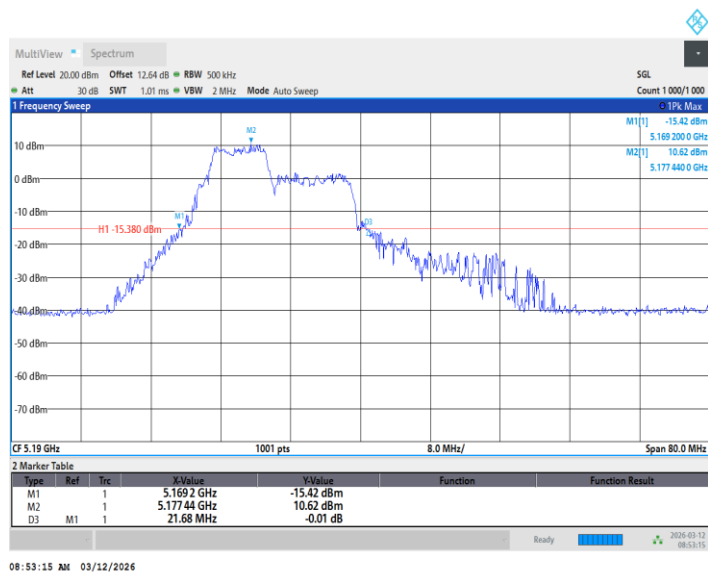
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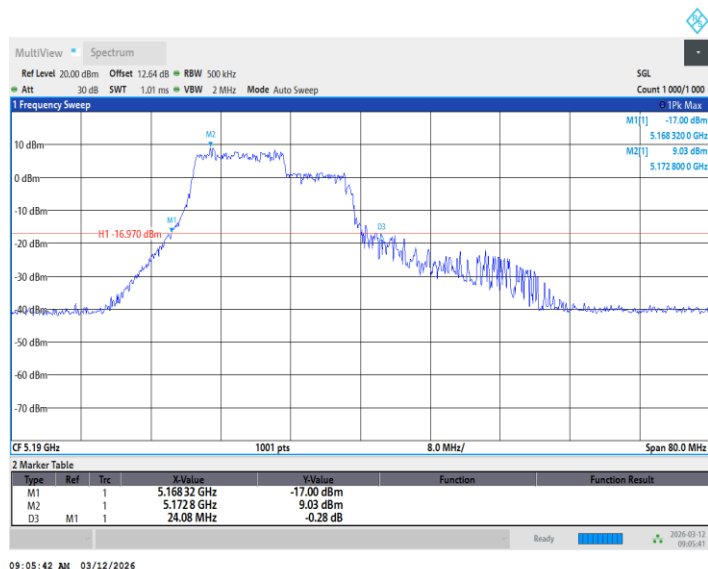
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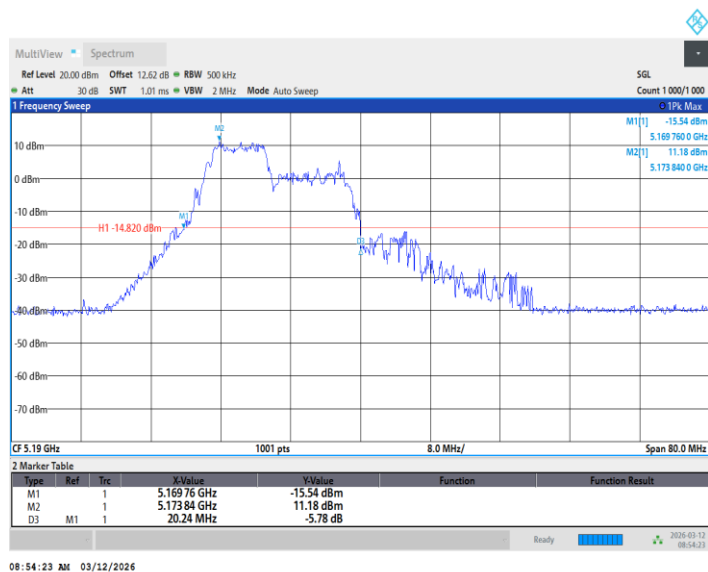
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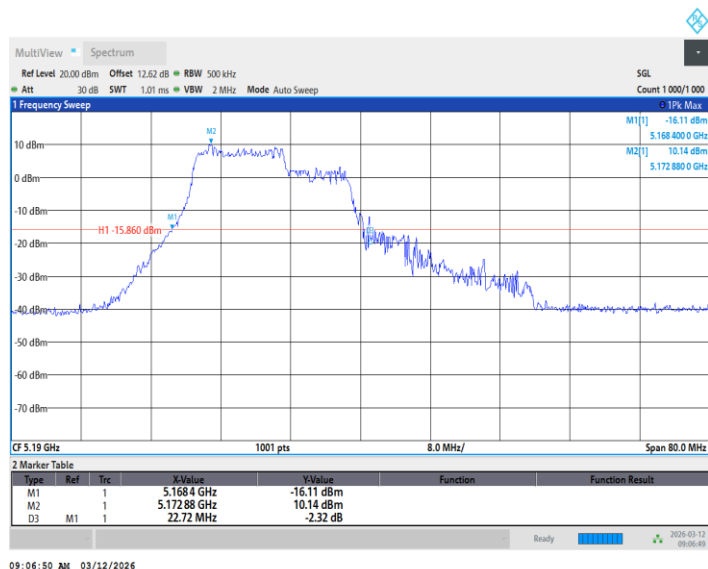
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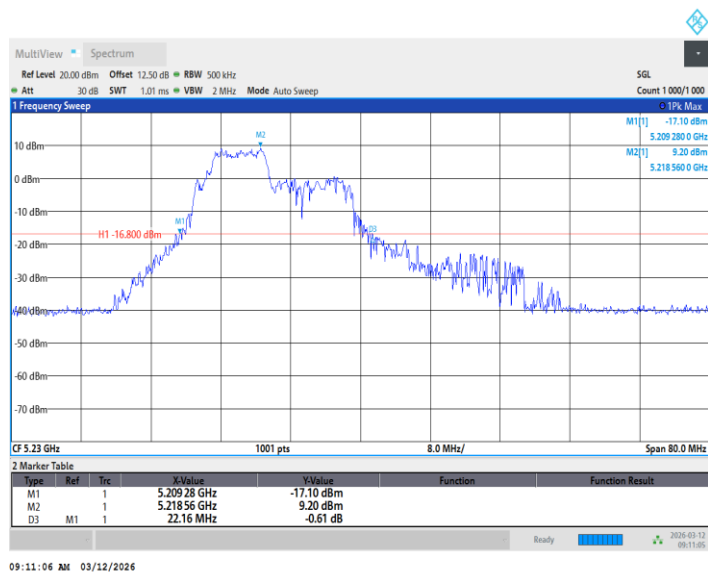
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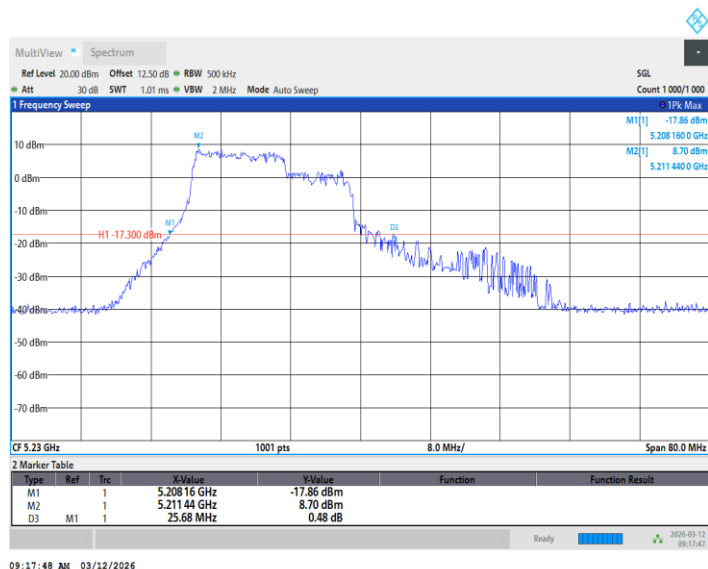
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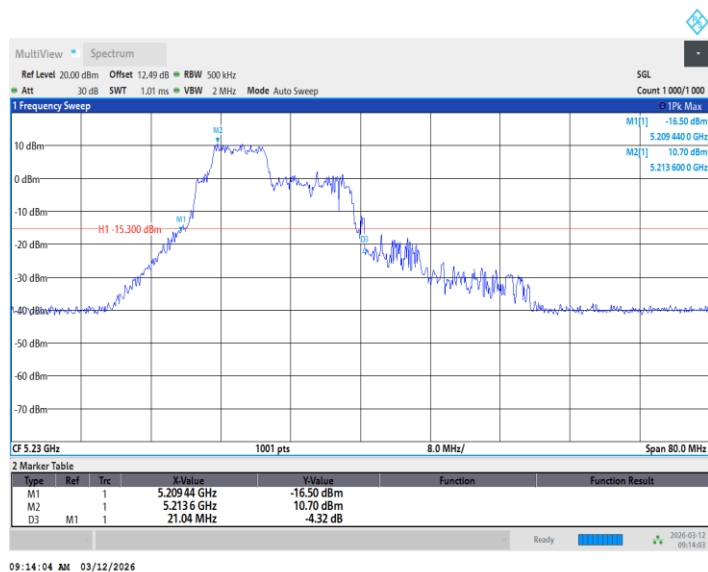
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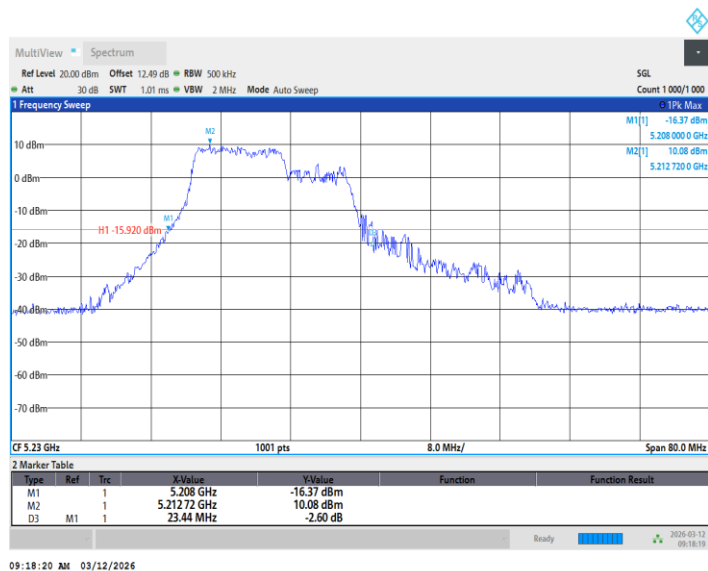
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11BE40MIMO_Ant2_5230_26+52Tone_ /



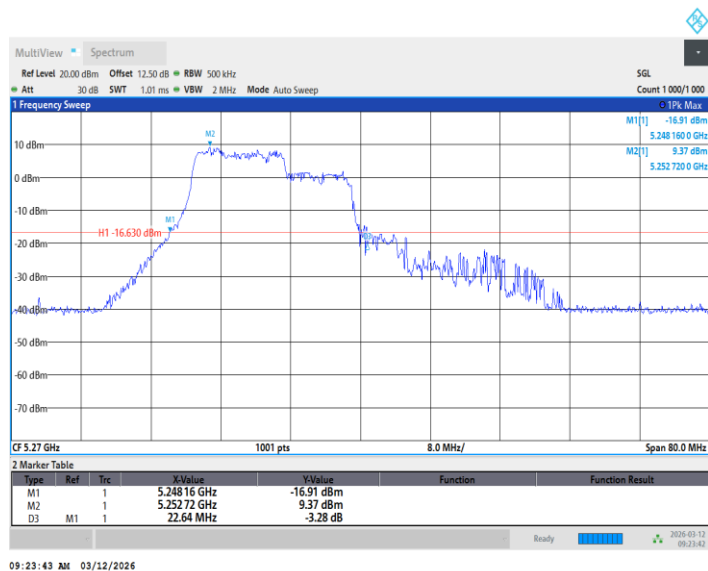
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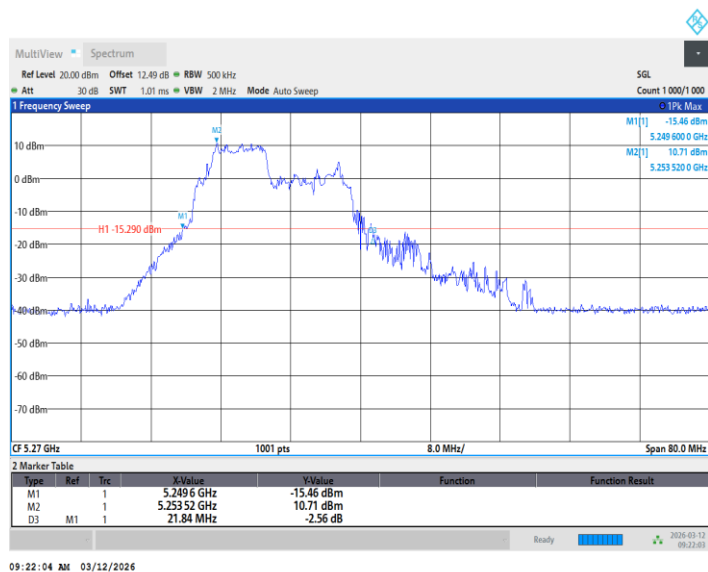
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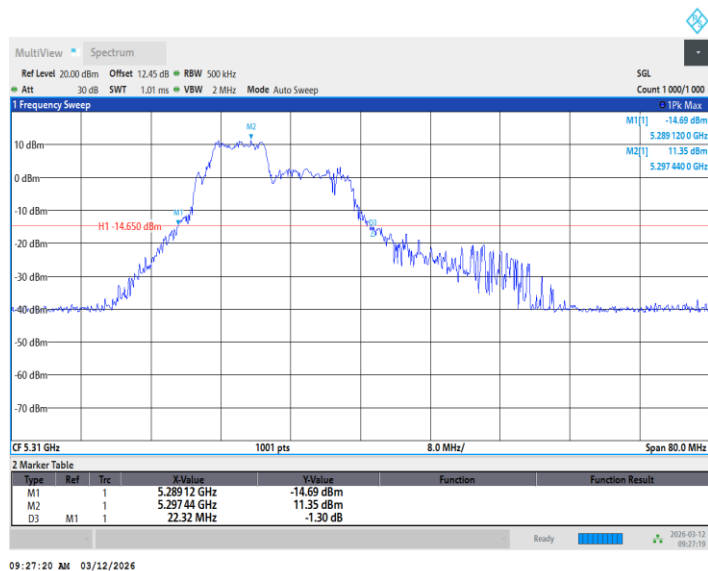
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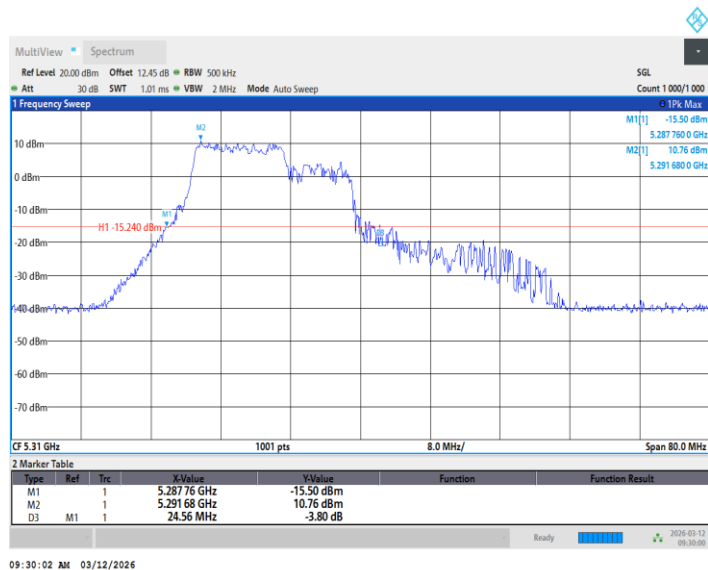
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11BE40MIMO_Ant1_5310_26+52Tone_ /



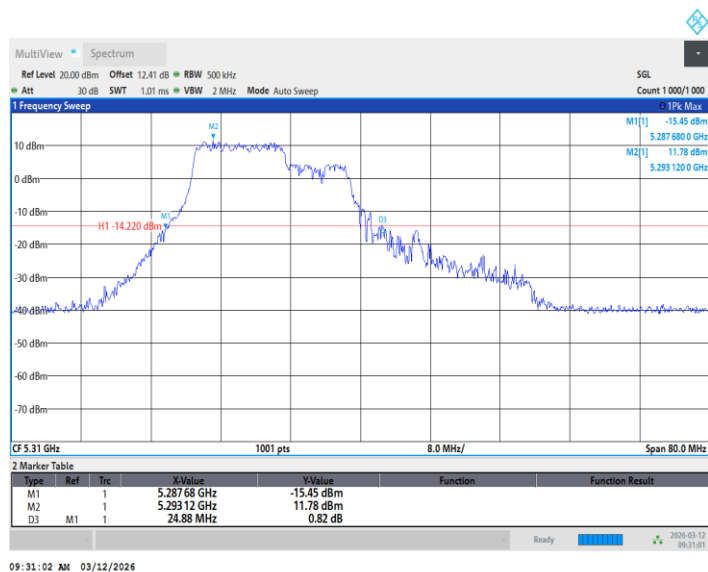
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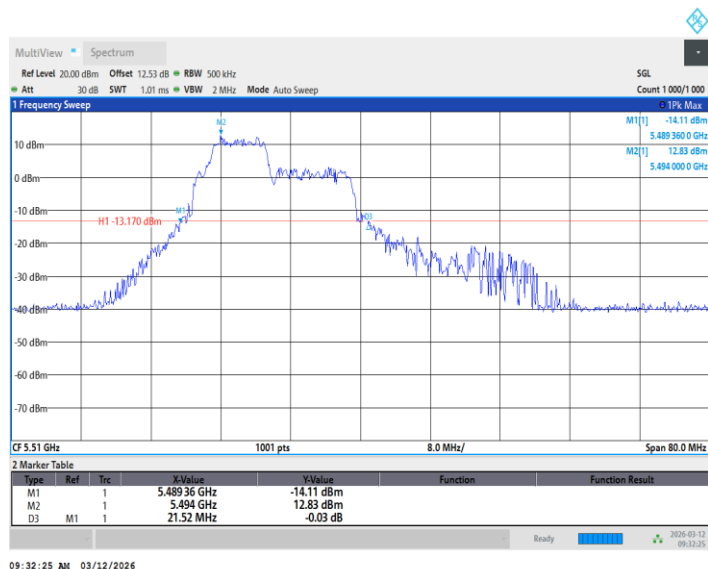
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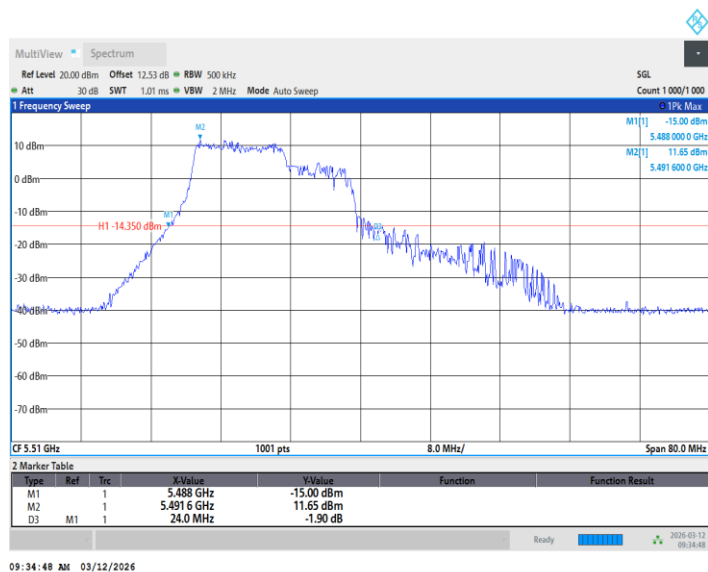
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11BE40MIMO_Ant1_5510_26+52Tone_ /



11BE40MIMO_Ant1_5510_26+106Tone_ /



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11BE40MIMO_Ant2_5510_26+106Tone_ /

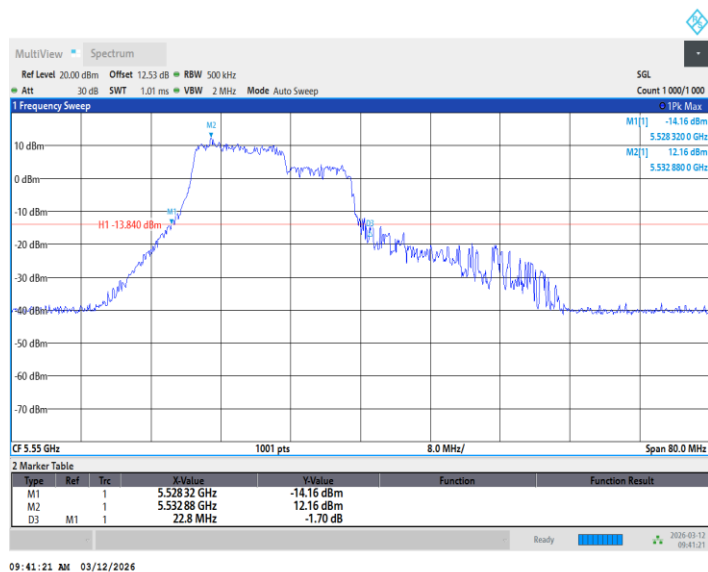


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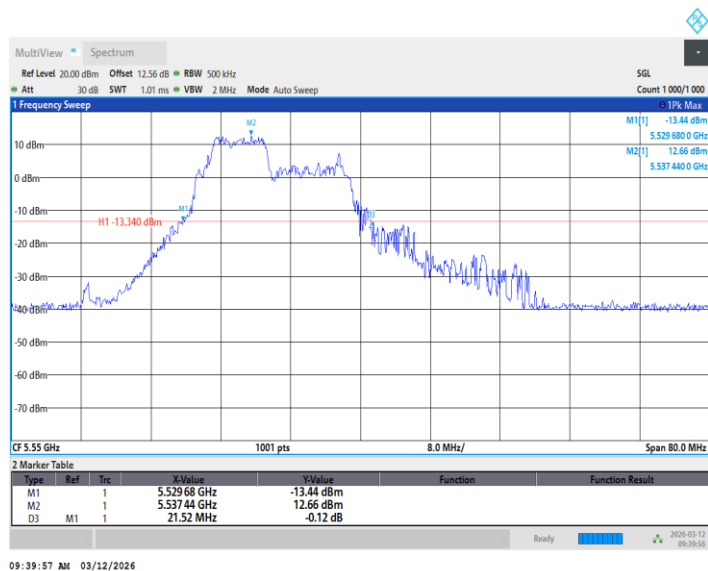


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11BE40MIMO_Ant2_5550_26+52Tone_ /



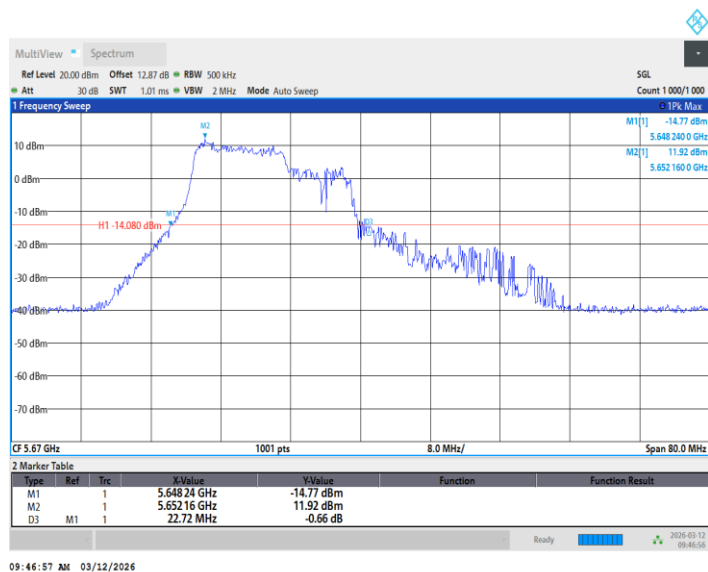
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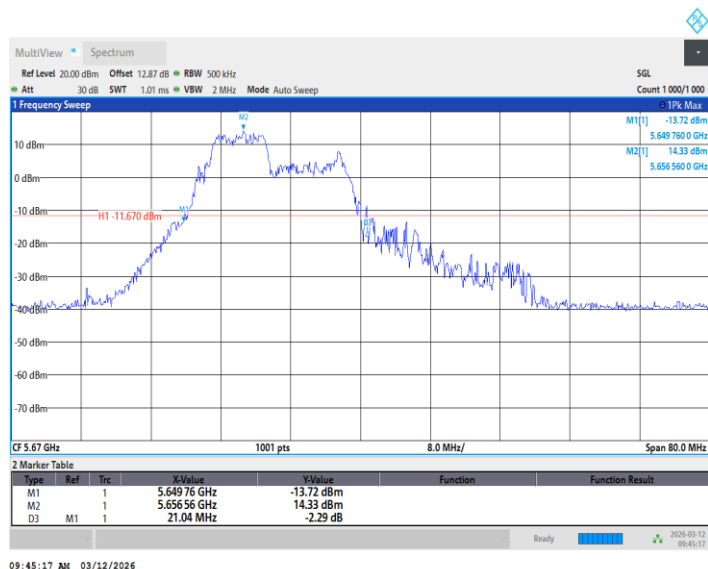
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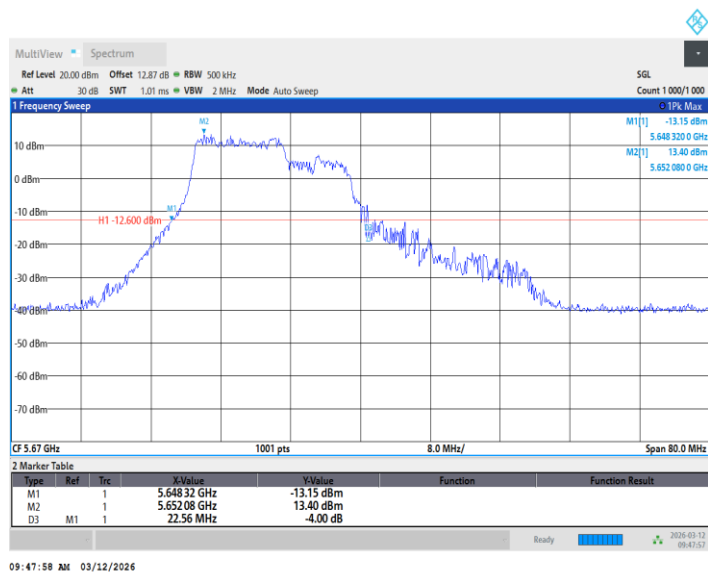
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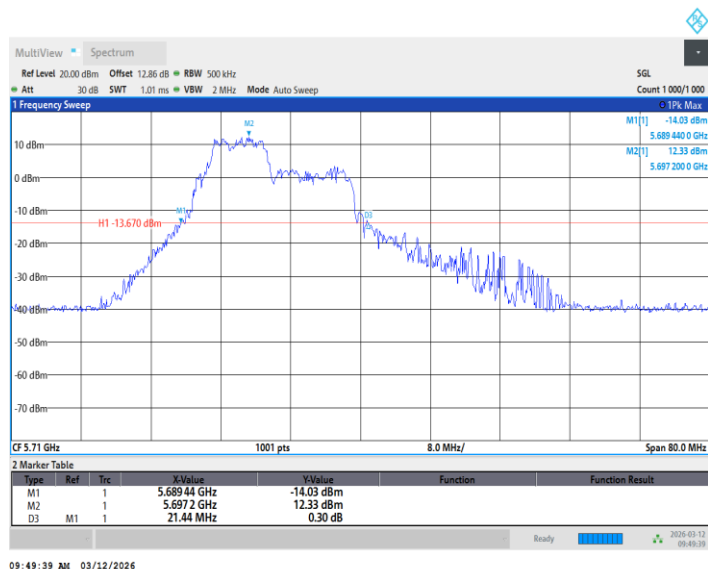
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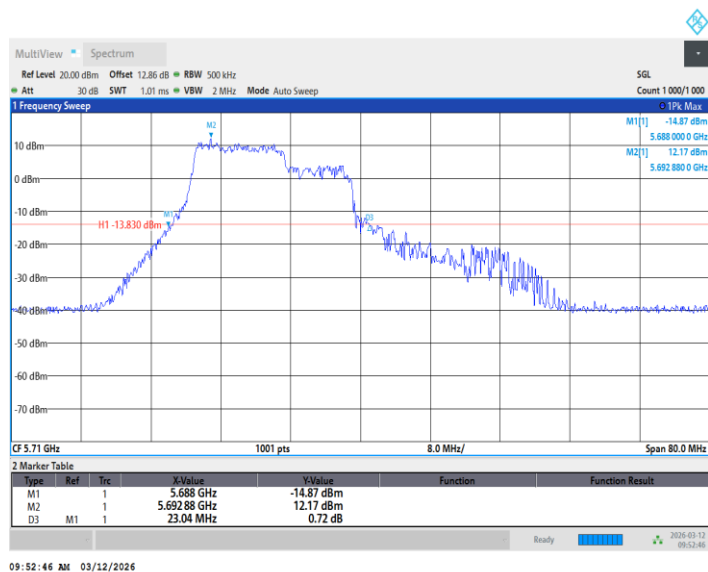
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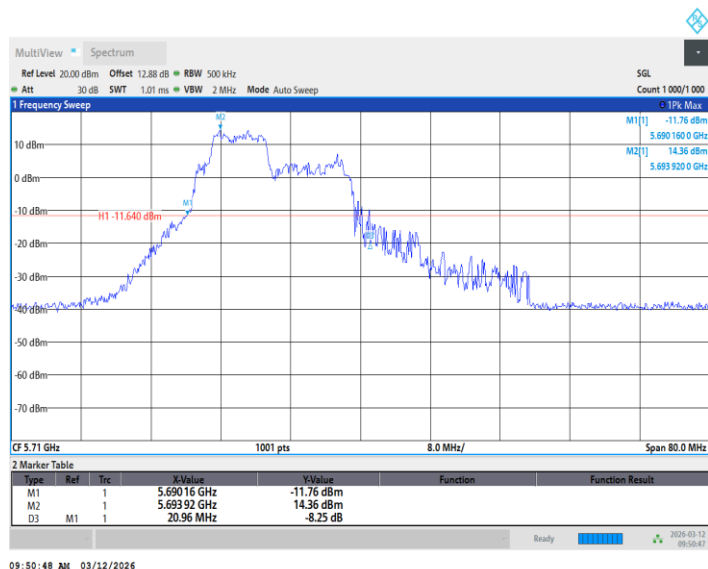
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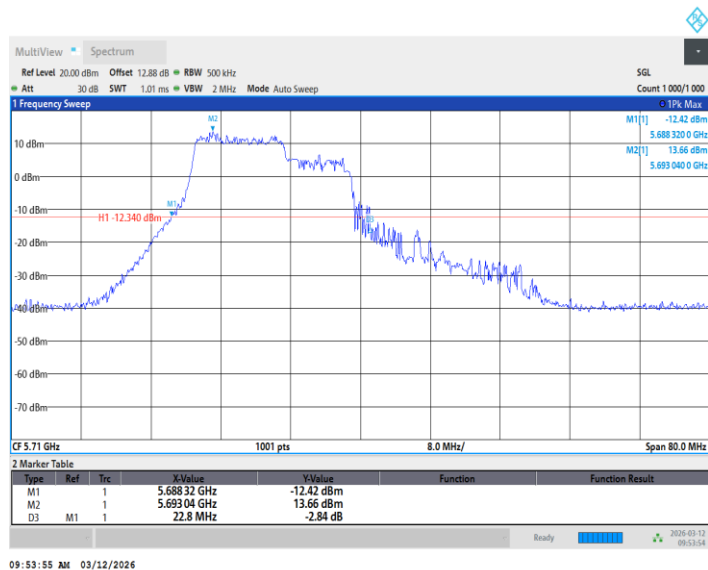
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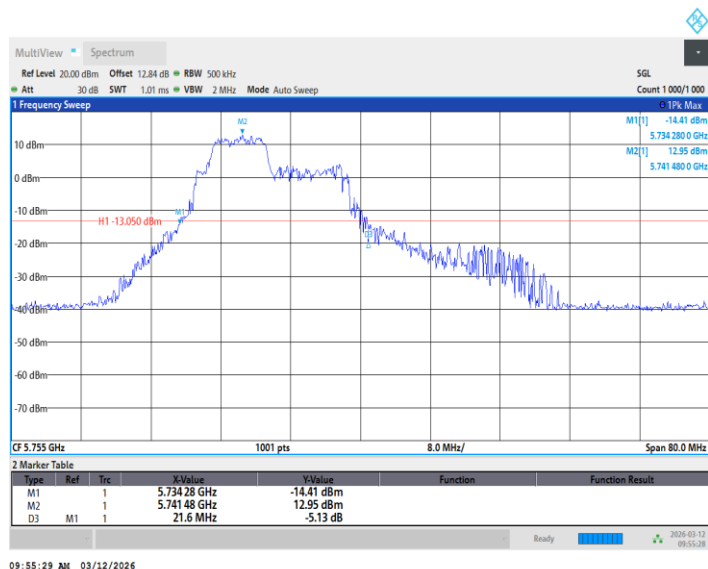
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11BE40MIMO_Ant2_5710_26+106Tone_ /



11BE40MIMO_Ant1_5755_26+52Tone_ /



11BE40MIMO_Ant1_5755_26+106Tone_ /