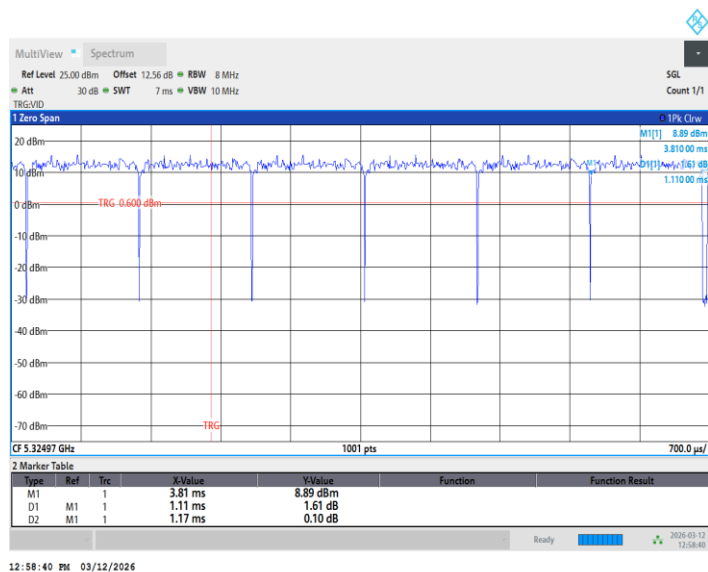
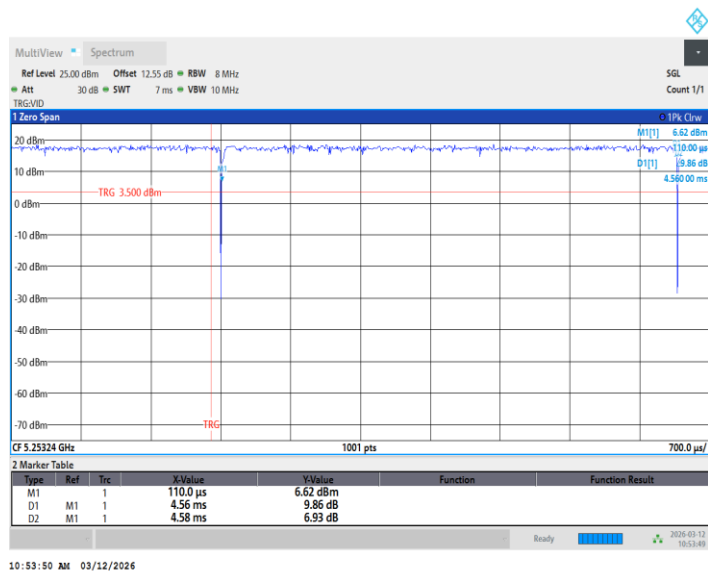
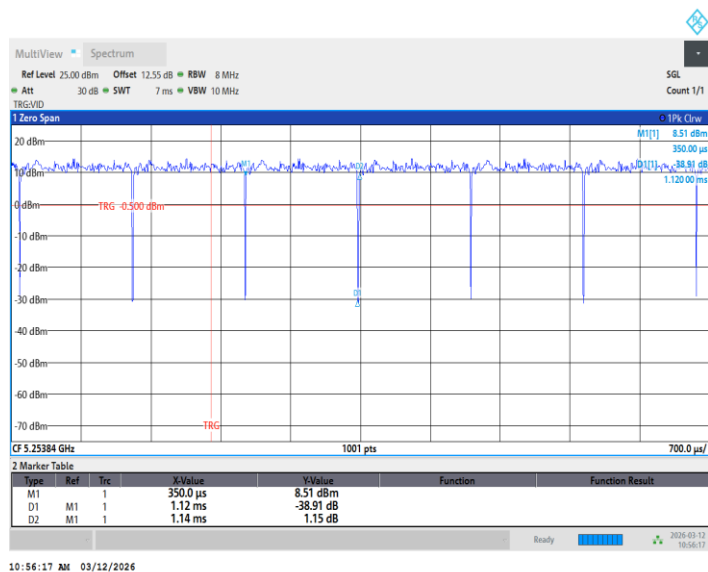




11BE80MIMO_Ant2_5290_26+52Tone_ /



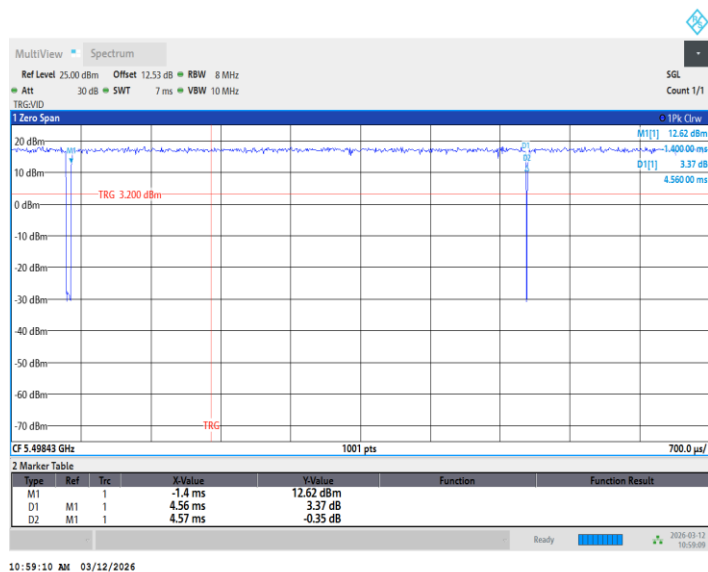
11BE80MIMO_Ant2_5290_242+484Tone_ /



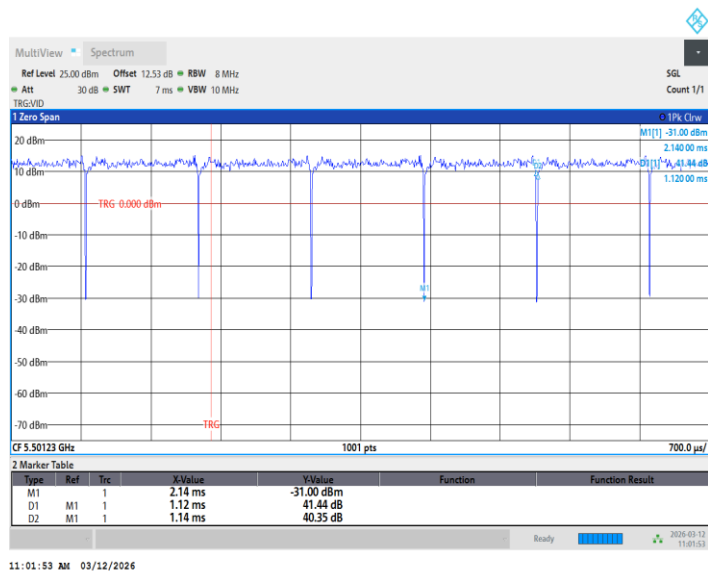
11BE80MIMO_Ant2_5290_242000484Tone_ /



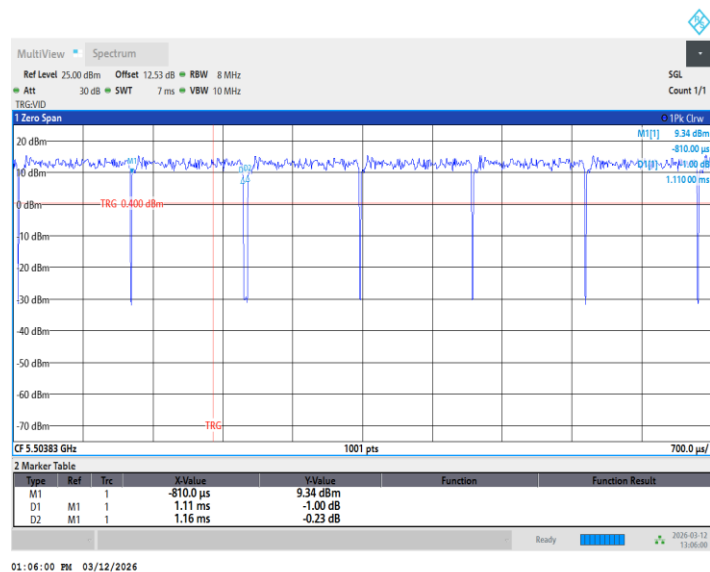
11BE80MIMO_Ant1_5530_26+52Tone_ /



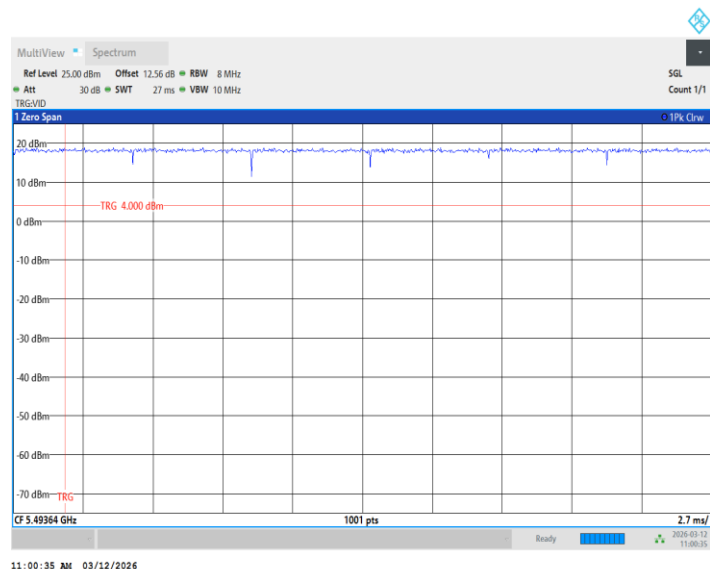
11BE80MIMO_Ant1_5530_242+484Tone_ /



11BE80MIMO_Ant1_5530_242000484Tone_ /



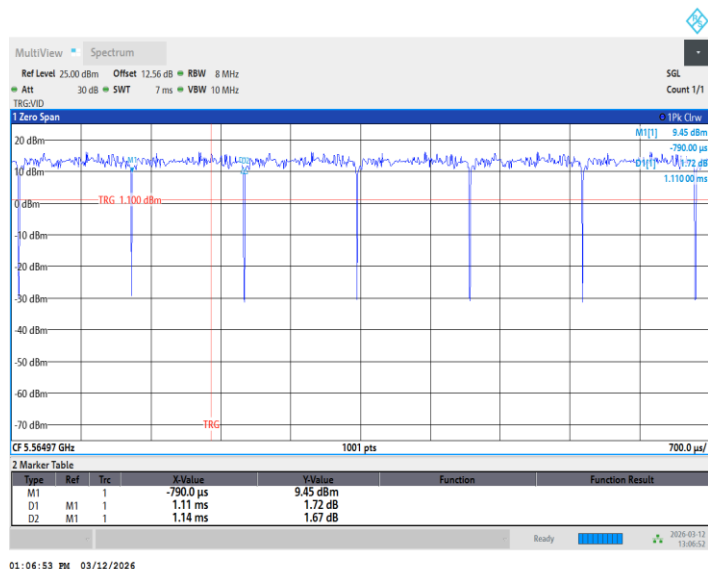
11BE80MIMO_Ant2_5530_26+52Tone_ /



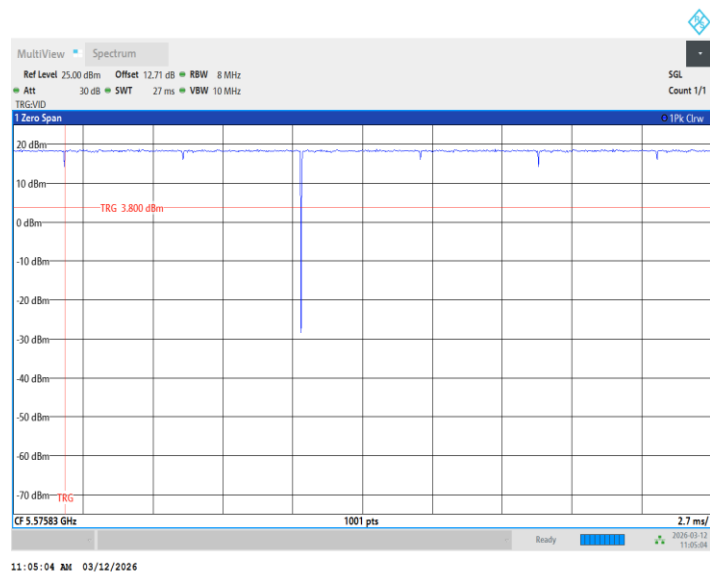
11BE80MIMO_Ant2_5530_242+484Tone_ /



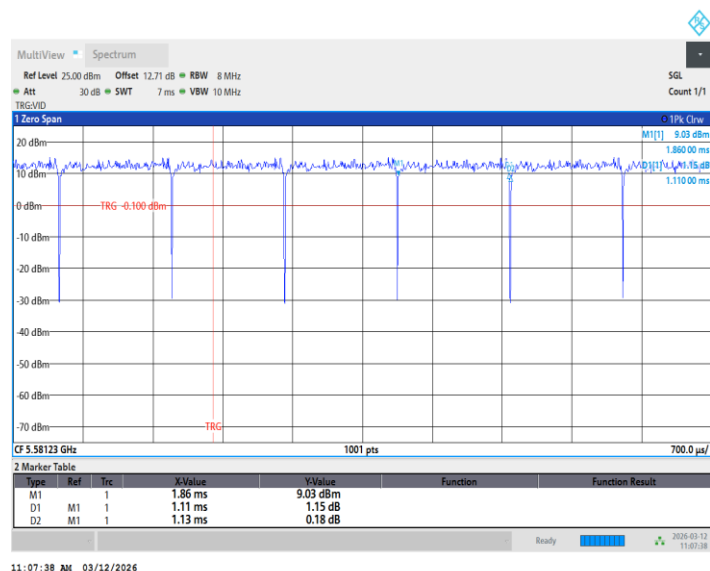
11BE80MIMO_Ant2_5530_242000484Tone_ /



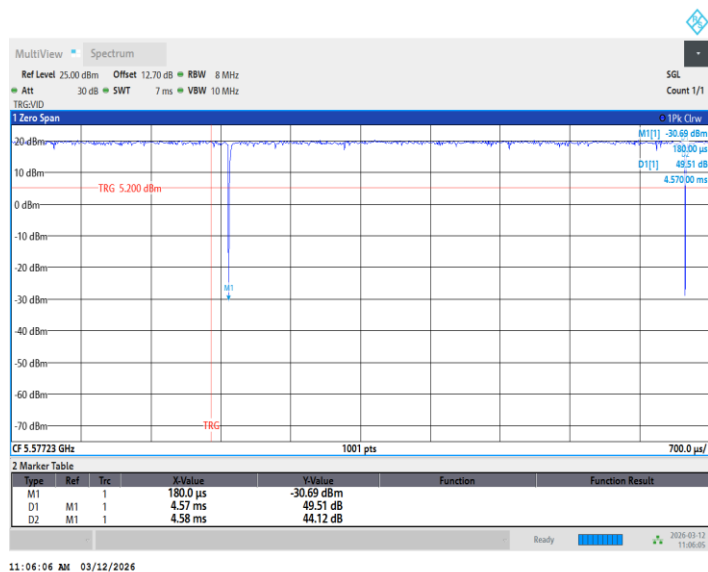
11BE80MIMO_Ant1_5610_26+52Tone_ /



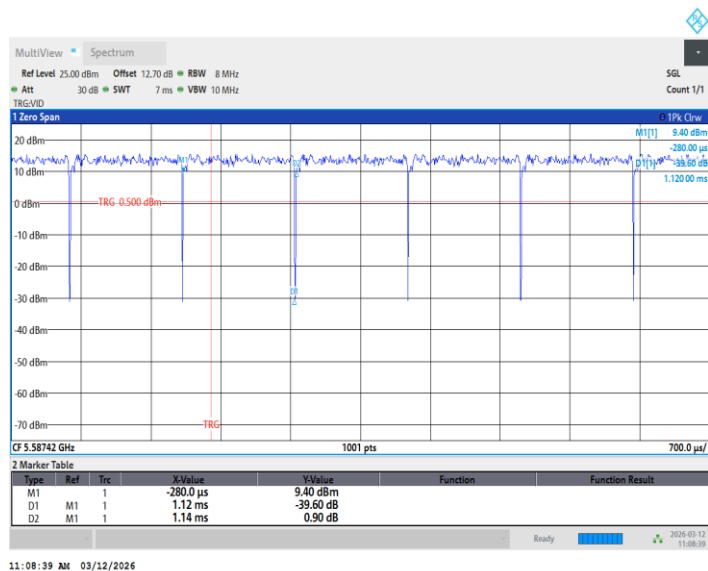
11BE80MIMO_Ant1_5610_242+484Tone_ /



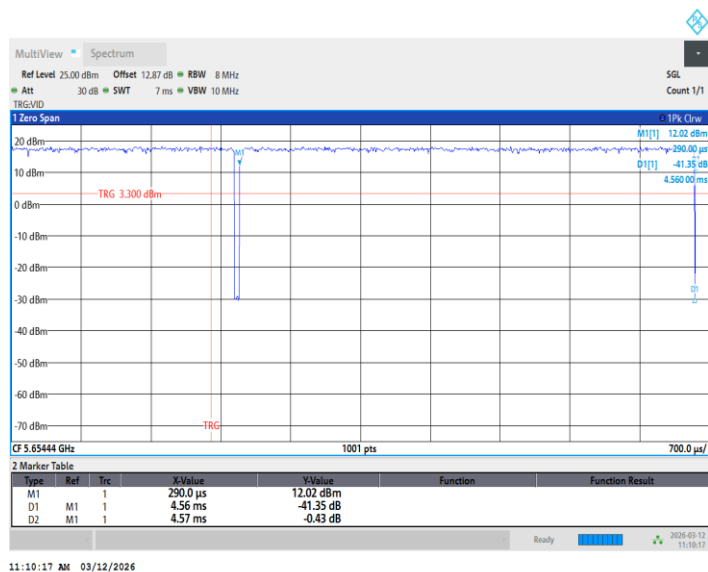
11BE80MIMO_Ant2_5610_26+52Tone_ /



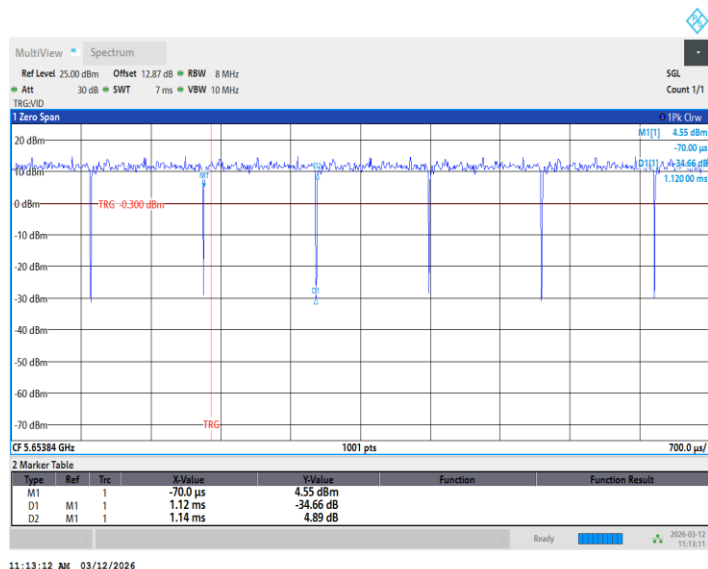
11BE80MIMO_Ant2_5610_242+484Tone_ /



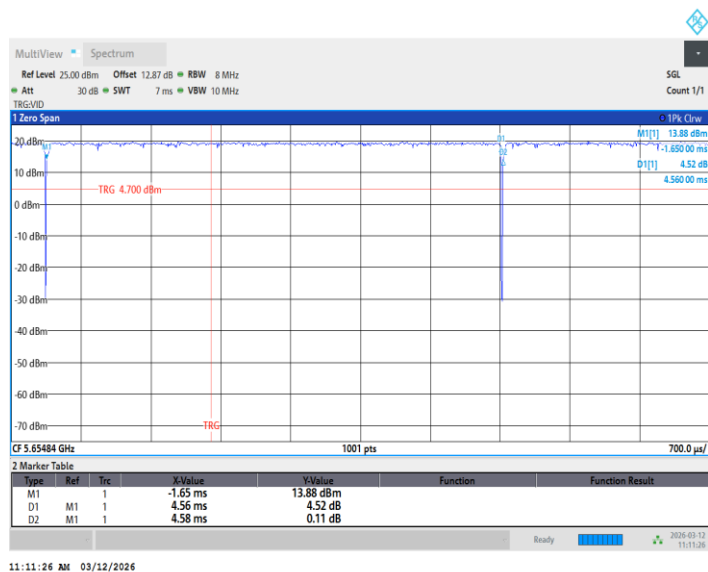
11BE80MIMO_Ant1_5690_26+52Tone_ /



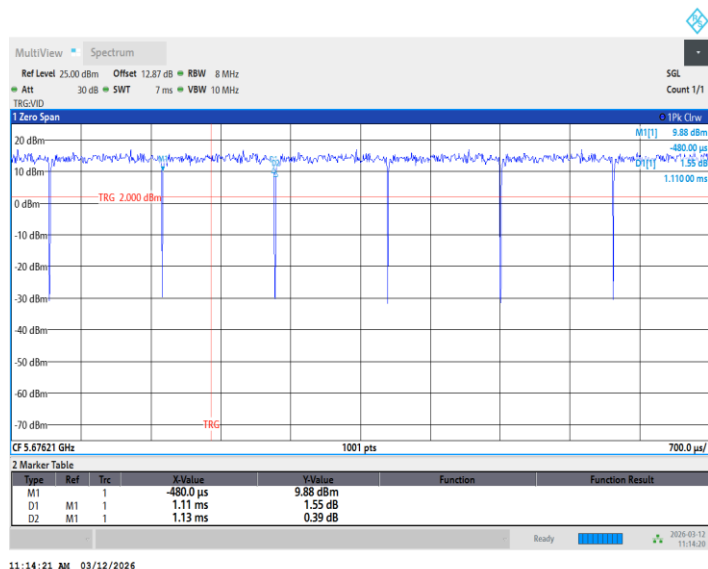
11BE80MIMO_Ant1_5690_242+484Tone_ /



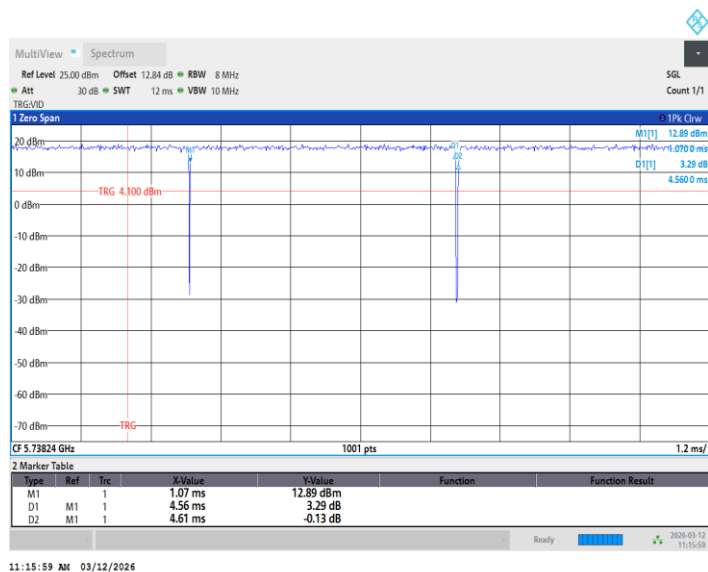
11BE80MIMO_Ant2_5690_26+52Tone_ /



11BE80MIMO_Ant2_5690_242+484Tone_ /



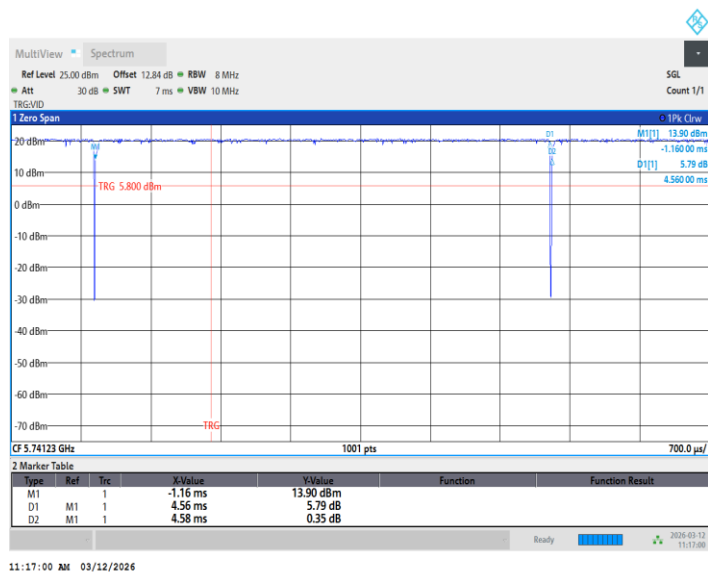
11BE80MIMO_Ant1_5775_26+52Tone_ /



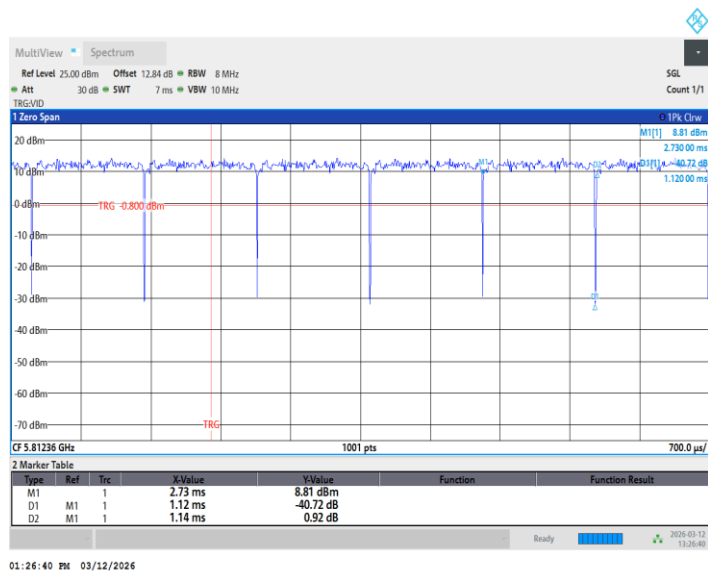
11BE80MIMO_Ant1_5775_242000484Tone_ /



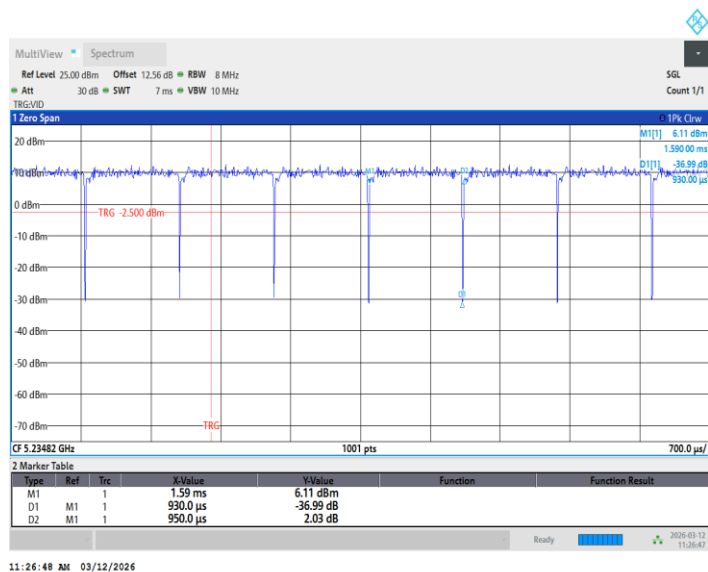
11BE80MIMO_Ant2_5775_26+52Tone_ /



11BE80MIMO_Ant2_5775_242000484Tone_ /



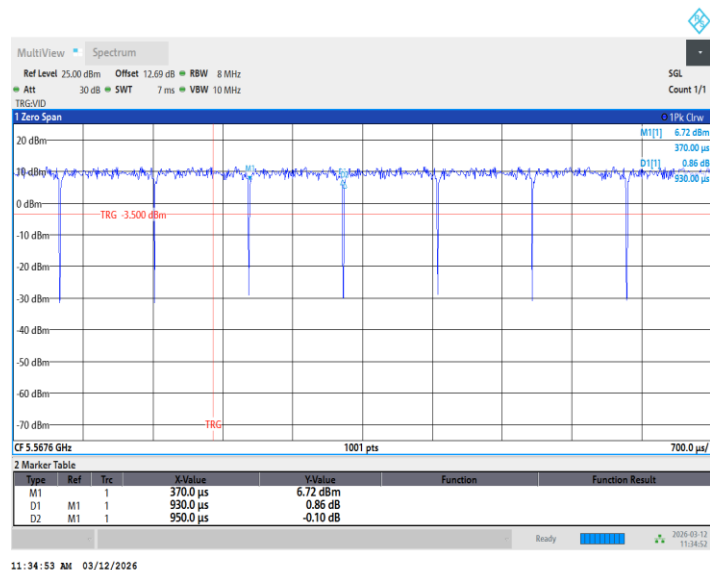
11BE160MIMO_Ant1_5250_484+996Tone_ /



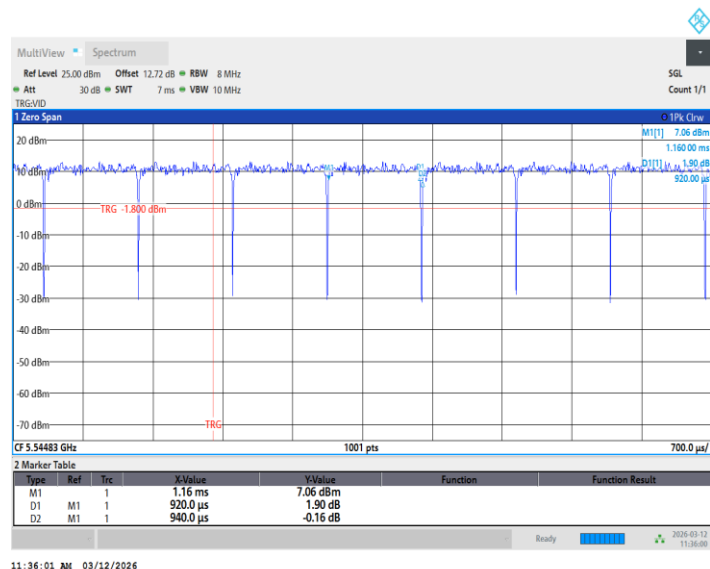
11BE160MIMO_Ant2_5250_484+996Tone_ /



11BE160MIMO_Ant1_5570_484+996Tone_ /



11BE160MIMO_Ant2_5570_484+996Tone_ /





Test Report No.: RF260714B015

BE PART RU_MULTI-USER_FCC-RLAN-PUNCTION

Case No. : <u>NA</u>	
Ambient Condition: <u>25</u> °C, <u>45</u> %RH	
According Standard: ■Part15E	
Test Date: <u>NA</u>	Test Engineer: <u>admin</u>

EMISSION BANDWIDTH

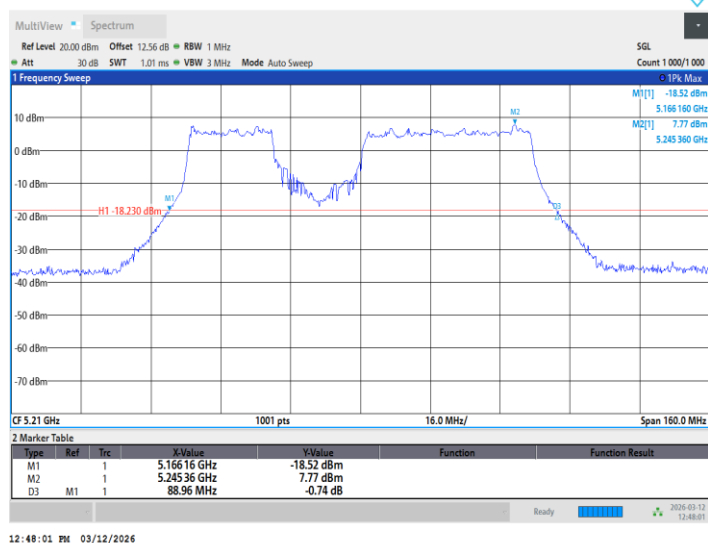
TEST RESULT

TestMode	Antenna	Freq(MHz)	RuSize	Rulndex	26db BW [MHz]	FL[MHz]	FH[MHz]	Limit [MHz]	Verdict
11BE80MI MO	Ant1	5210	P- RU242+484	/	88.96	5166.16	5255.12	---	---
	Ant2	5210	P- RU242+484	/	88.16	5165.84	5254	---	---
	Ant1	5290	P- RU242+484	/	88.48	5245.84	5334.32	---	---
	Ant2	5290	P- RU242+484	/	88	5246.32	5334.32	---	---
	Ant1	5530	P- RU242+484	/	87.52	5486	5573.52	---	---
	Ant2	5530	P- RU242+484	/	88	5486.16	5574.16	---	---
	Ant1	5610	P- RU242+484	/	89.12	5565.04	5654.16	---	---
	Ant2	5610	P- RU242+484	/	90.56	5564.08	5654.64	---	---
	Ant1	5690	P- RU242+484	/	89.76	5644.72	5734.48	---	---
	Ant2	5690	P- RU242+484	/	89.44	5644.88	5734.32	---	---
	Ant1	5690_UNII -2C	P- RU242+484	80.28	80.28	5644.72	5725	---	---
	Ant2	5690_UNII -2C	P- RU242+484	80.12	80.12	5644.88	5725	---	---
	Ant1	5690_UNII -3	P- RU242+484	9.48	9.48	5725	5734.48	---	---
	Ant2	5690_UNII -3	P- RU242+484	9.32	9.32	5725	5734.32	---	---
	Ant1	5775	P- RU242+484	/	89.92	5729.72	5819.64	---	---

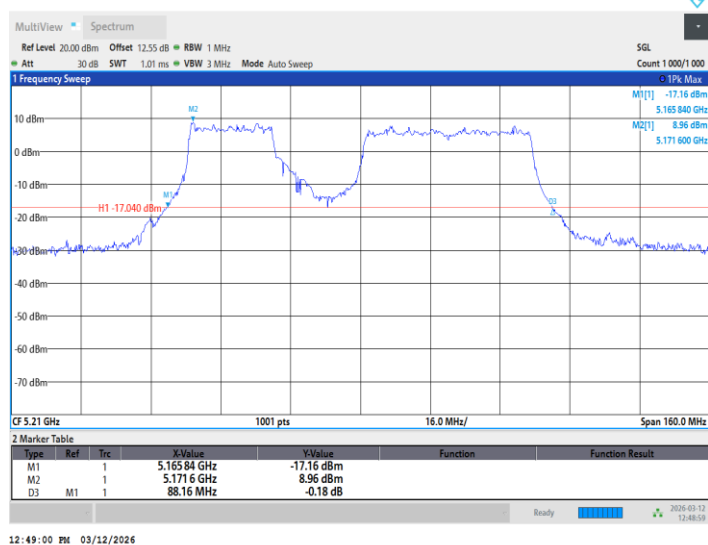
Test Report No.: RF260714B015

	Ant2	5775	P- RU242+484	/	90.08	5729.88	5819.96	---	---
11BE160MI MO	Ant1	5250	P- RU484+996	/	171.2	5164.88	5336.08	---	---
	Ant2	5250	P- RU484+996	/	175.04	5162.32	5337.36	---	---
	Ant1	5250_UNII -1	P- RU484+996	/	85.12	5164.88	5250	---	---
	Ant2	5250_UNII -1	P- RU484+996	/	87.68	5162.32	5250	---	---
	Ant1	5250_UNII -2A	P- RU484+996	/	86.08	5250	5336.08	---	---
	Ant2	5250_UNII -2A	P- RU484+996	/	87.36	5250	5337.36	---	---
	Ant1	5570	P- RU484+996	/	174.08	5483.28	5657.36	---	---
	Ant2	5570	P- RU484+996	/	173.12	5482.32	5655.44	---	---

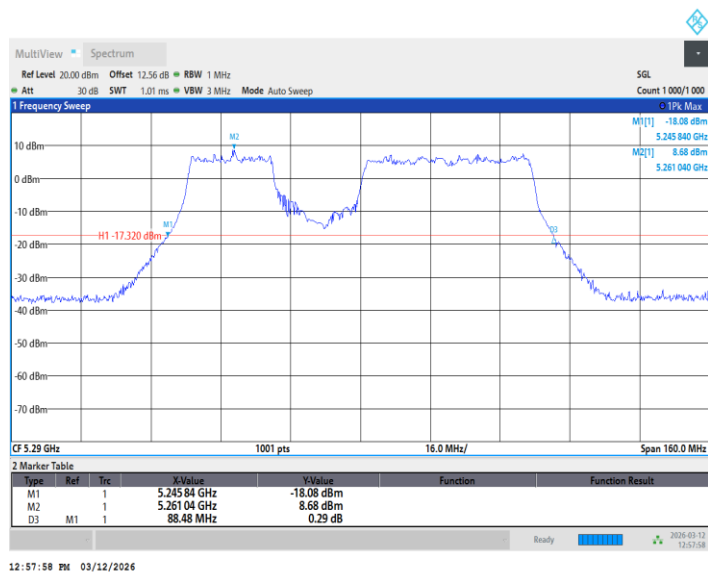
11BE80MIMO_Ant1_5210_P-RU242+484_ /



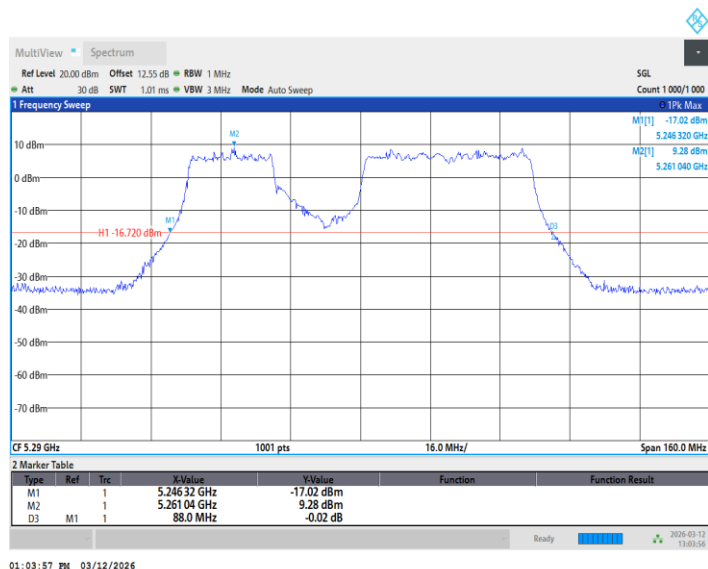
11BE80MIMO_Ant2_5210_P-RU242+484_ /



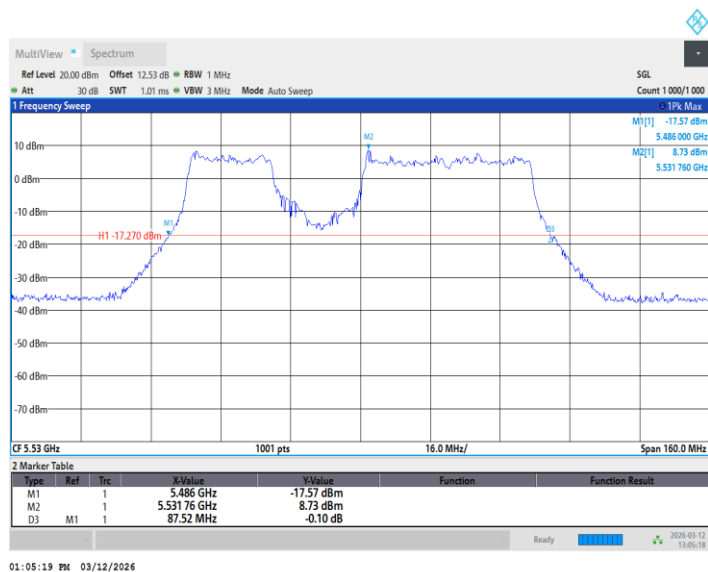
11BE80MIMO_Ant1_5290_P-RU242+484_ /



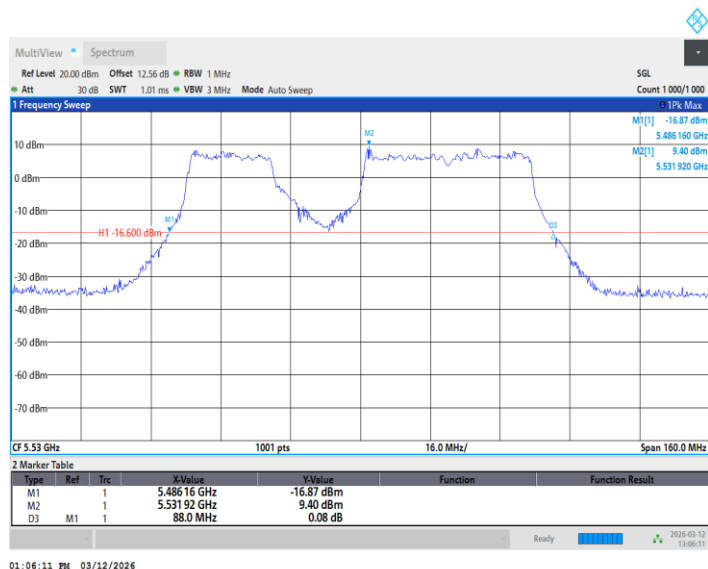
11BE80MIMO_Ant2_5290_P-RU242+484_ /



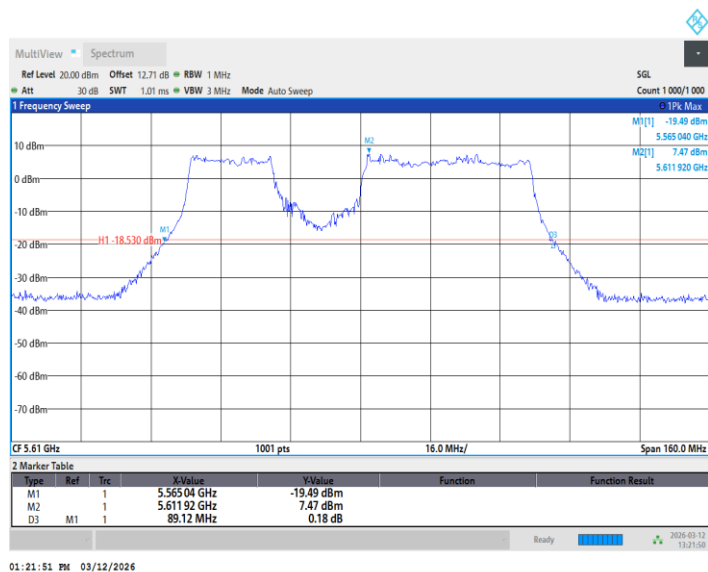
11BE80MIMO_Ant1_5530_P-RU242+484_ /



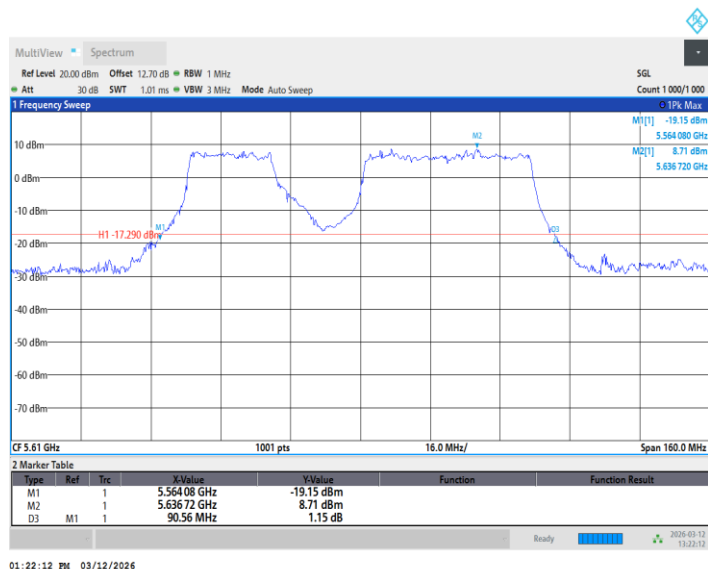
11BE80MIMO_Ant2_5530_P-RU242+484_ /



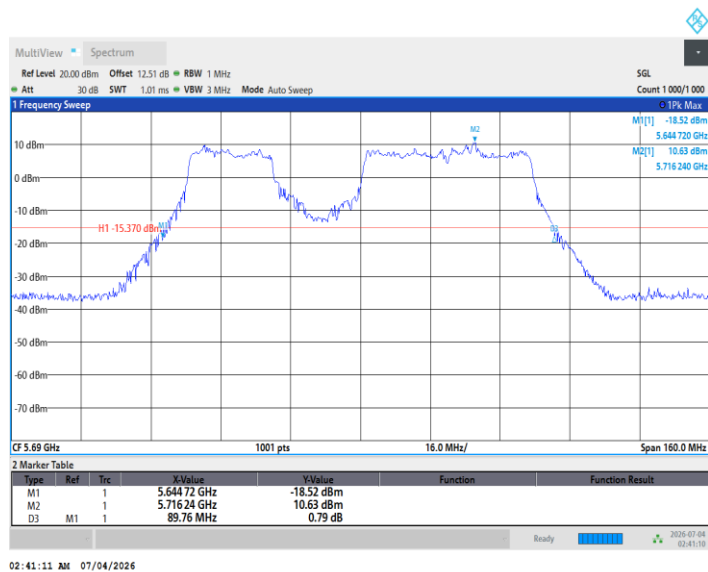
11BE80MIMO_Ant1_5610_P-RU242+484_ /



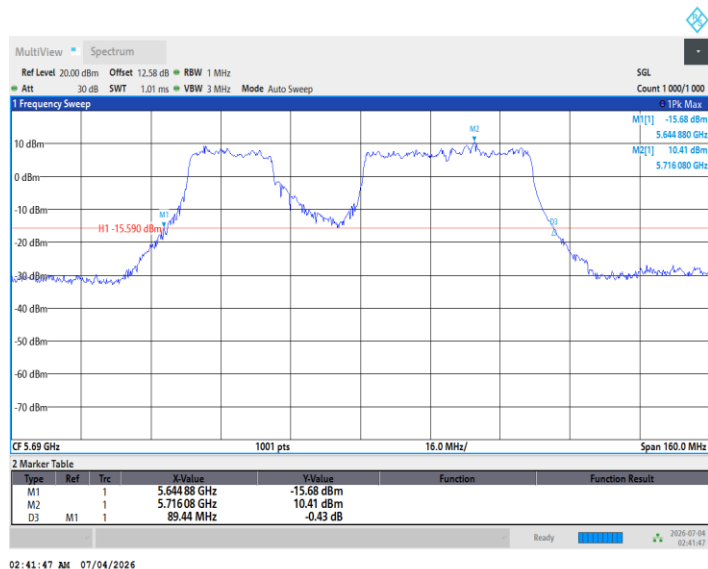
11BE80MIMO_Ant2_5610_P-RU242+484_ /



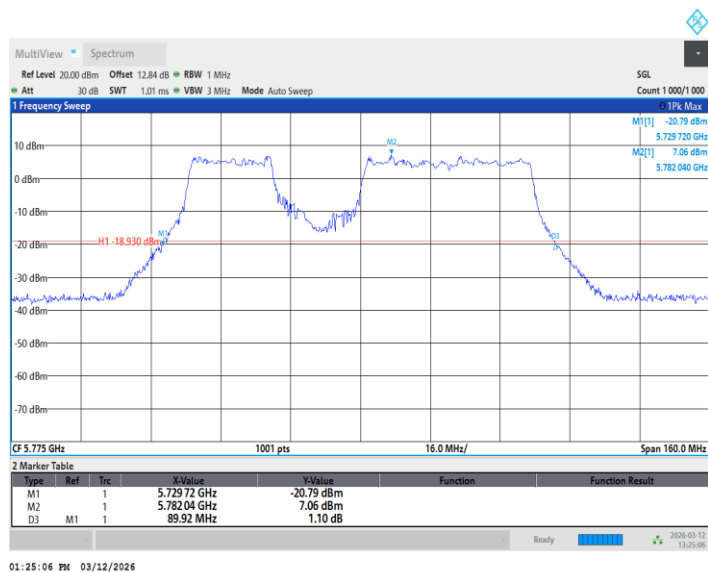
11BE80MIMO_Ant1_5690_P-RU242+484_ /



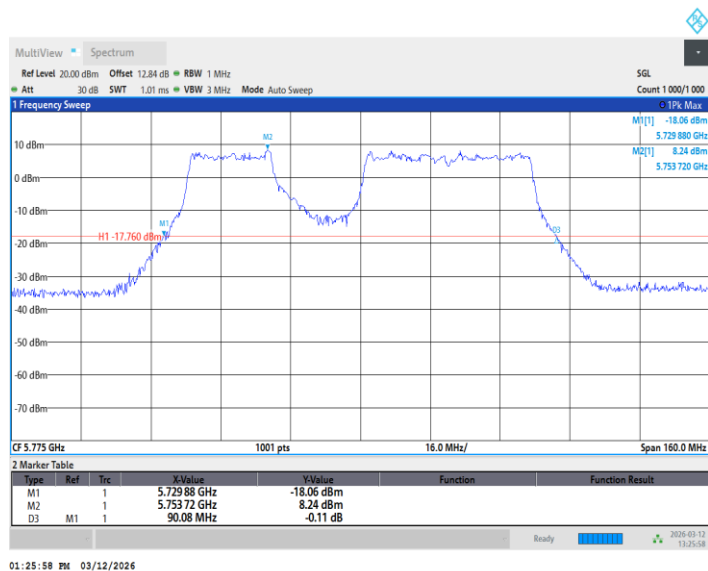
11BE80MIMO_Ant2_5690_P-RU242+484_ /



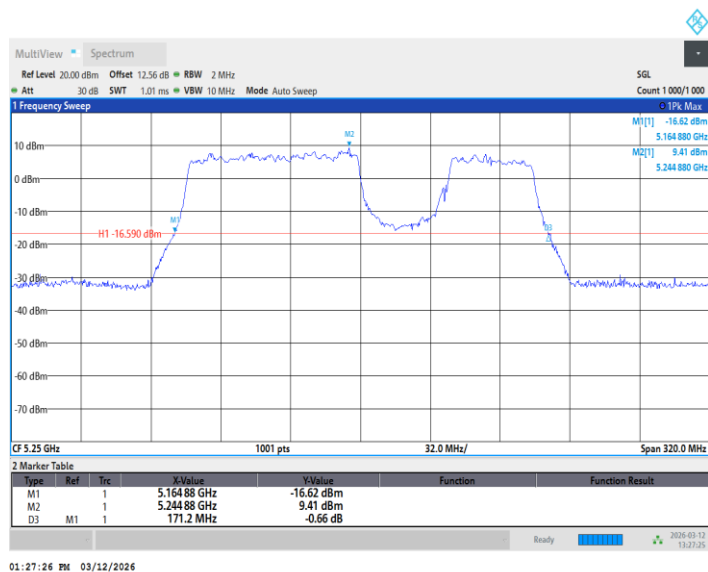
11BE80MIMO_Ant1_5775_P-RU242+484_ /



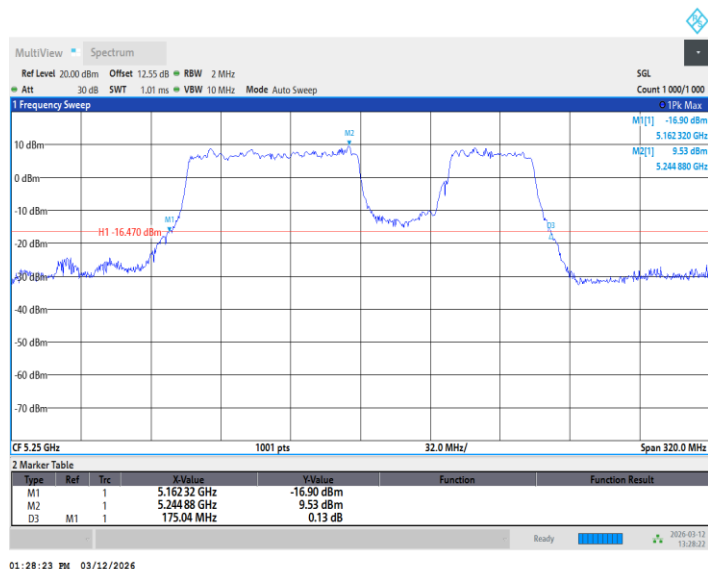
11BE80MIMO_Ant2_5775_P-RU242+484_ /



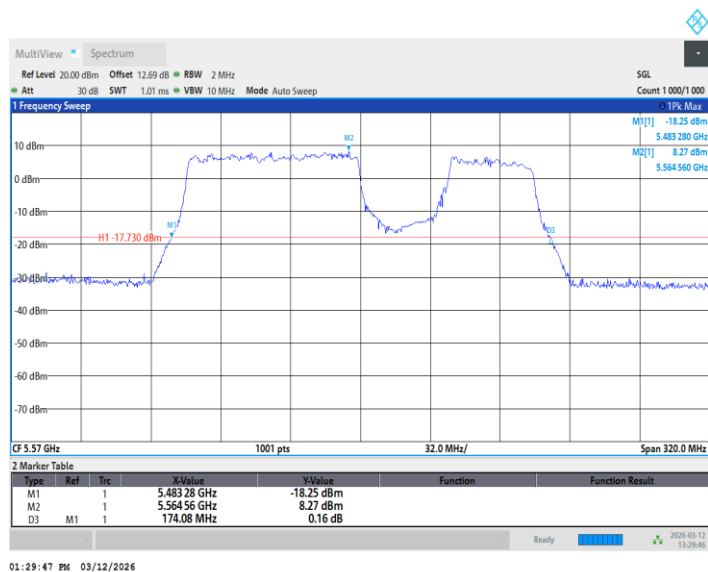
11BE160MIMO_Ant1_5250_P-RU484+996_ /



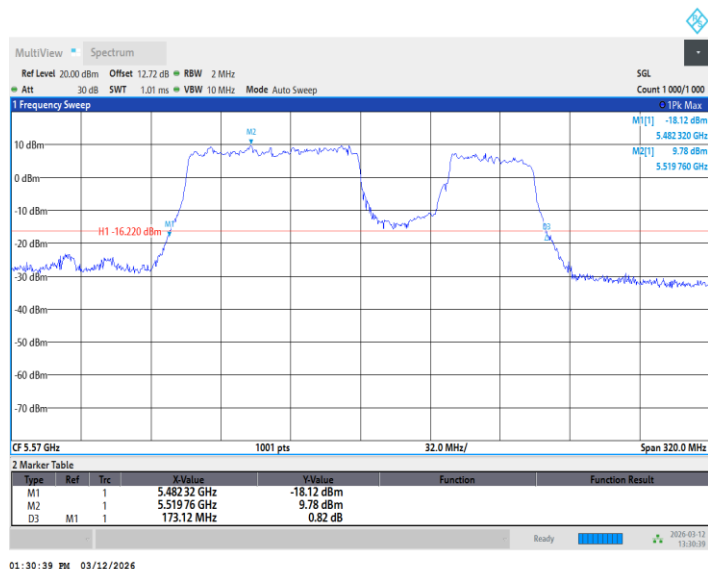
11BE160MIMO_Ant2_5250_P-RU484+996_ /



11BE160MIMO_Ant1_5570_P-RU484+996_ /



11BE160MIMO_Ant2_5570_P-RU484+996_ /



OCCUPIED CHANNEL BANDWIDTH

TEST RESULT

TestMode	Antenna	Freq(MHz)	RuSize	RuIndex	OCB [MHz]	FL[MHz]	FH[MHz]	Limit [MHz]	Verdict
11BE80MIMO	Ant1	5210	P-RU242+484	/	79.558	5170.2683	5249.8259	---	---
	Ant2	5210	P-RU242+484	/	79.595	5169.8701	5249.4651	---	---
	Ant1	5290	P-RU242+484	/	79.618	5250.1049	5329.7231	---	---
	Ant2	5290	P-RU242+484	/	79.527	5250.2061	5329.7329	---	---
	Ant1	5530	P-RU242+484	/	79.328	5490.2369	5569.5654	---	---
	Ant2	5530	P-RU242+484	/	79.31	5490.1688	5569.479	---	---
	Ant1	5610	P-RU242+484	/	79.21	5570.2771	5649.4868	---	---
	Ant2	5610	P-RU242+484	/	79.513	5570.0851	5649.5985	---	---
	Ant1	5690	P-RU242+484	/	79.817	5649.9151	5729.7326	---	---
	Ant2	5690	P-RU242+484	/	79.278	5650.2731	5729.5512	---	---

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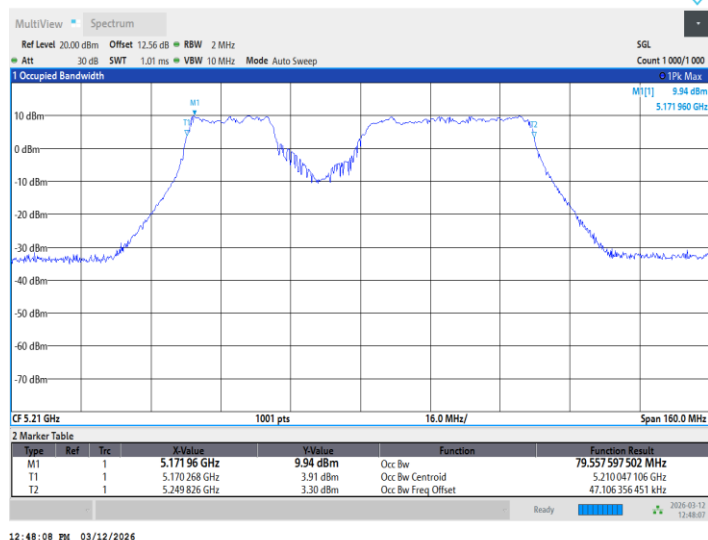
	Ant1	5690_UNII-2C	P-RU242+484	/	75.085	5649.9151	5725	---	---
	Ant2	5690_UNII-2C	P-RU242+484	/	74.727	5650.2731	5725	---	---
	Ant1	5690_UNII-3	P-RU242+484	/	4.733	5725	5729.7326	---	---
	Ant2	5690_UNII-3	P-RU242+484	/	4.551	5725	5729.5512	---	---
	Ant1	5775	P-RU242+484	/	79.438	5735.1011	5814.5388	---	---
	Ant2	5775	P-RU242+484	/	79.378	5735.152	5814.5299	---	---
11BE160MI MO	Ant1	5250	P-RU484+996	/	159.39	5170.2799	5329.666	---	---
	Ant2	5250	P-RU484+996	/	160.69	5170.0144	5330.7048	---	---
	Ant1	5250_UNII-1	P-RU484+996	/	79.72	5170.2799	5250	---	---
	Ant2	5250_UNII-1	P-RU484+996	/	79.986	5170.0144	5250	---	---
	Ant1	5250_UNII-2A	P-RU484+996	/	79.666	5250	5329.666	---	---
	Ant2	5250_UNII-2A	P-RU484+996	/	80.705	5250	5330.7048	---	---

Test Report No.: RF260714B015

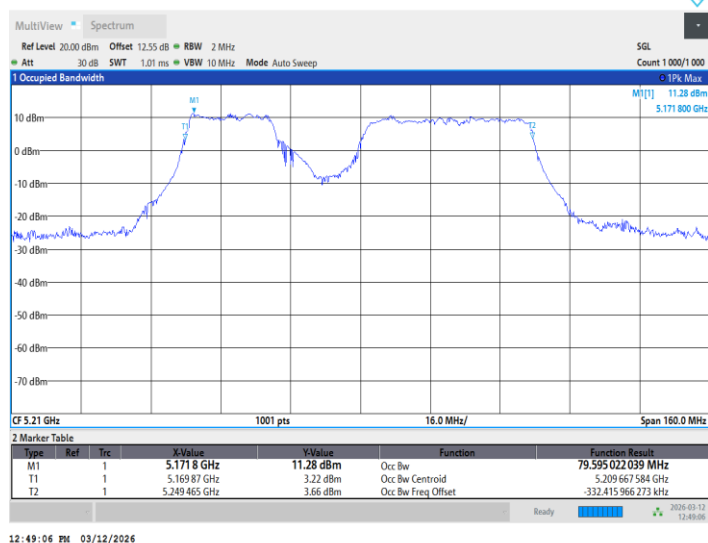
	Ant1	5570	P- RU484+9 96	/	159.4 7	5489.74 45	5649.21 32	---	---
	Ant2	5570	P- RU484+9 96	/	159.6 1	5489.61 9	5649.23 17	---	---

TEST GRAPHS

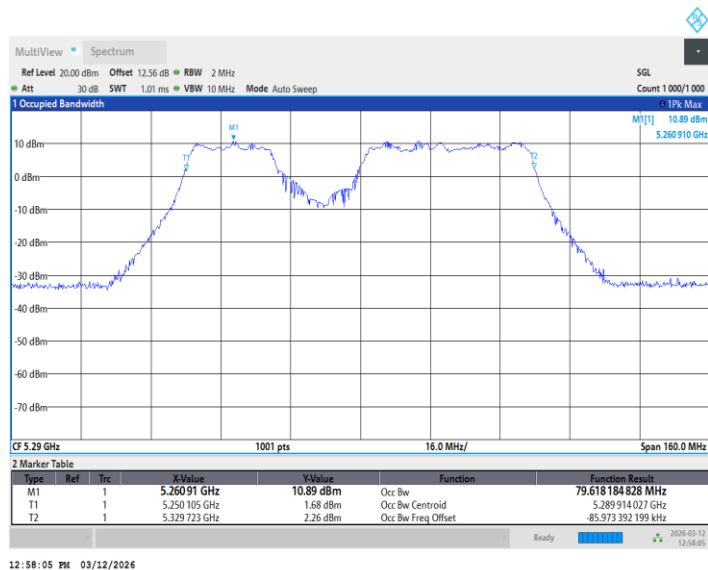
11BE80MIMO_Ant1_5210_P-RU242+484_ /



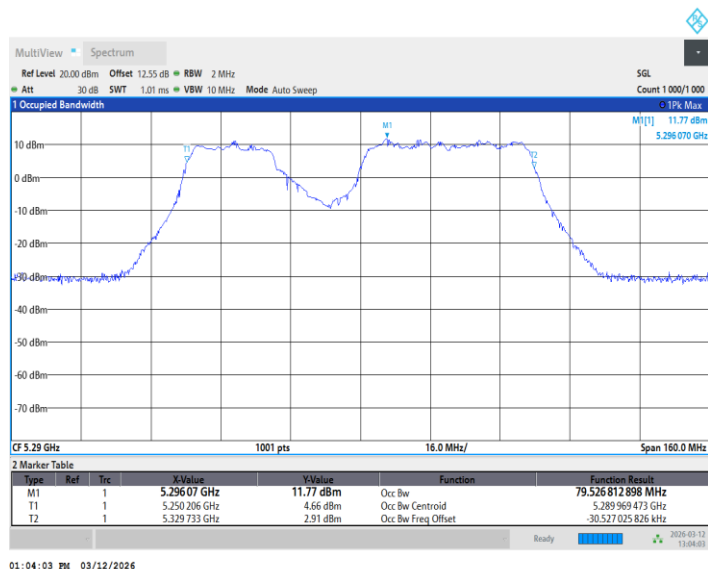
11BE80MIMO_Ant2_5210_P-RU242+484_ /



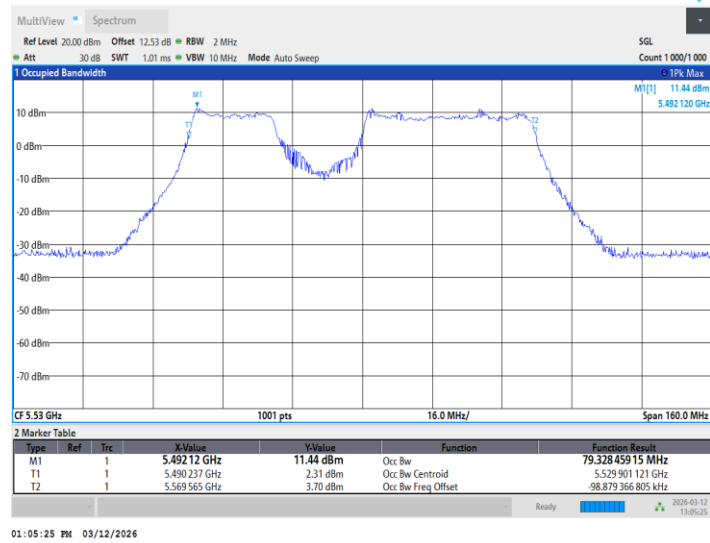
11BE80MIMO_Ant1_5290_P-RU242+484_ /



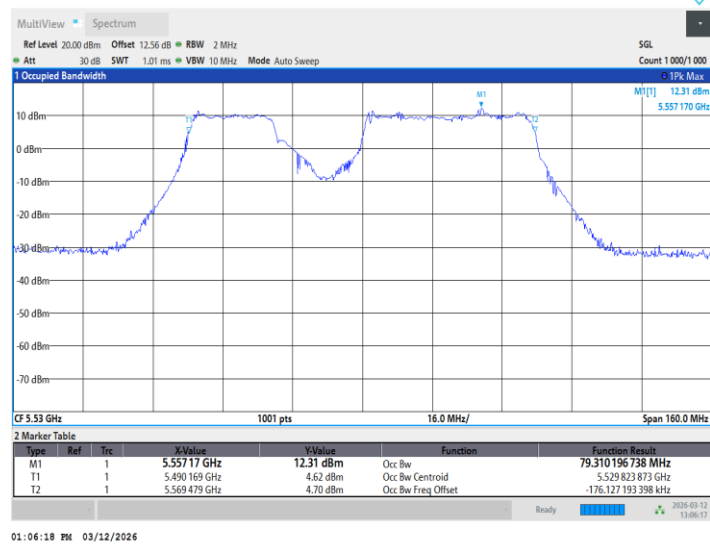
11BE80MIMO_Ant2_5290_P-RU242+484_ /



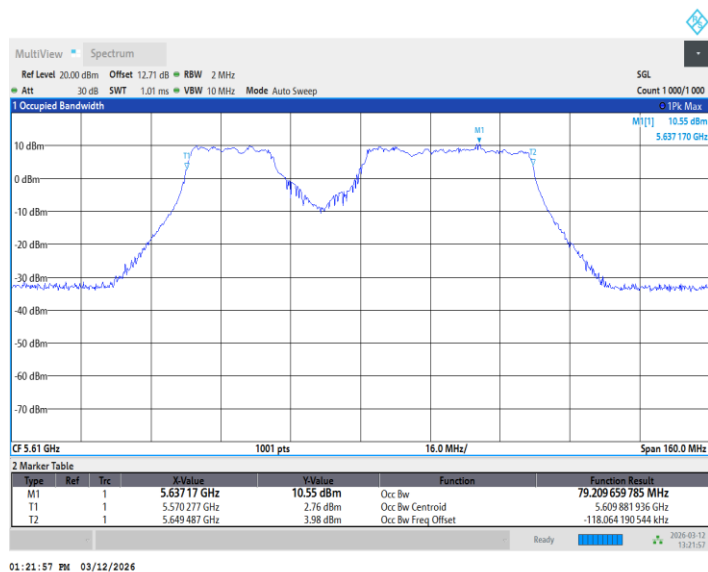
11BE80MIMO_Ant1_5530_P-RU242+484_ /



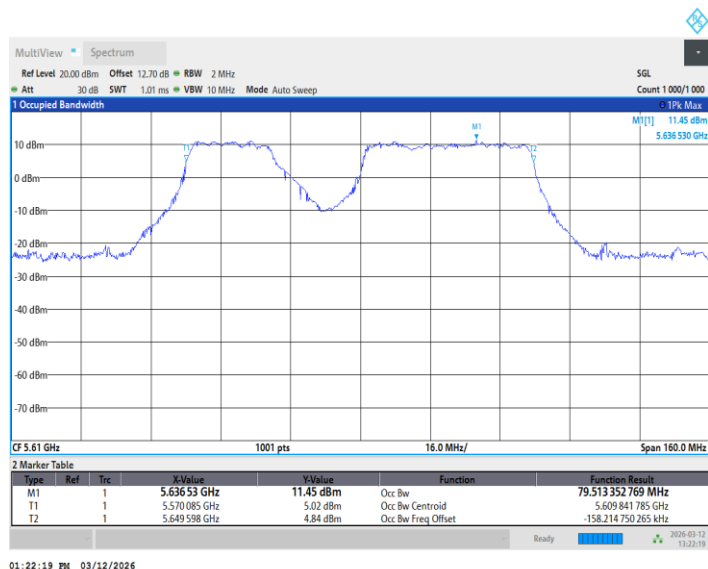
11BE80MIMO_Ant2_5530_P-RU242+484_ /



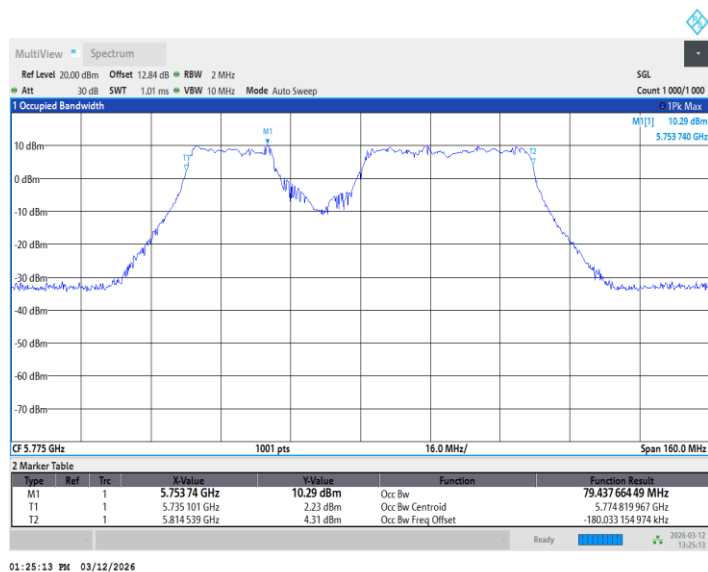
11BE80MIMO_Ant1_5610_P-RU242+484_ /



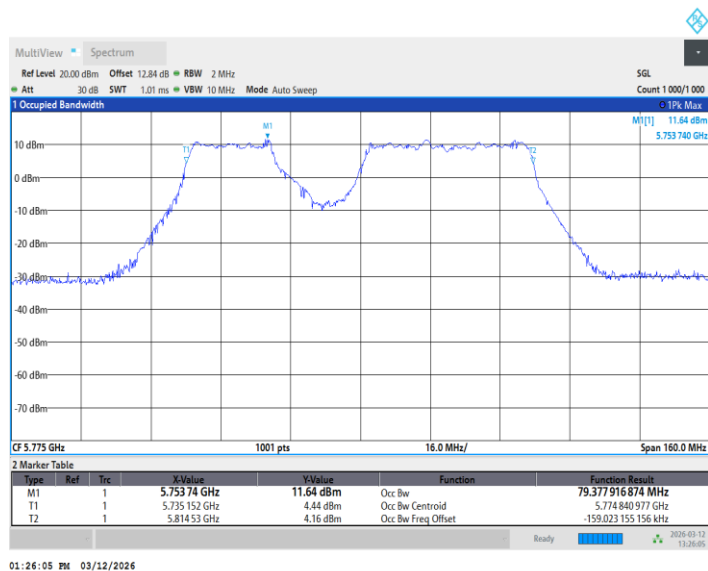
11BE80MIMO_Ant2_5610_P-RU242+484_ /



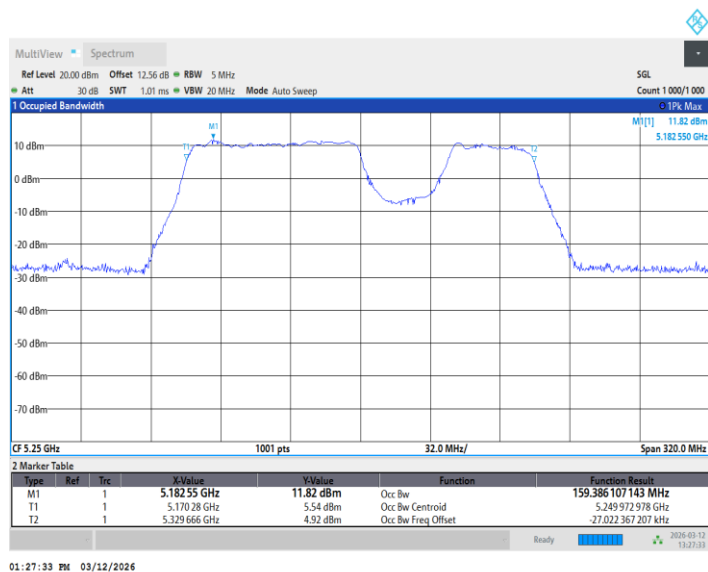
11BE80MIMO_Ant1_5775_P-RU242+484_ /



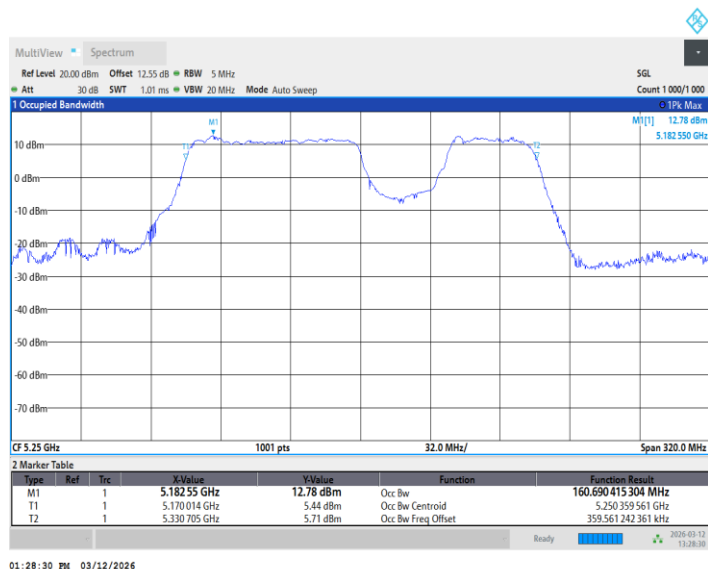
11BE80MIMO_Ant2_5775_P-RU242+484_ /



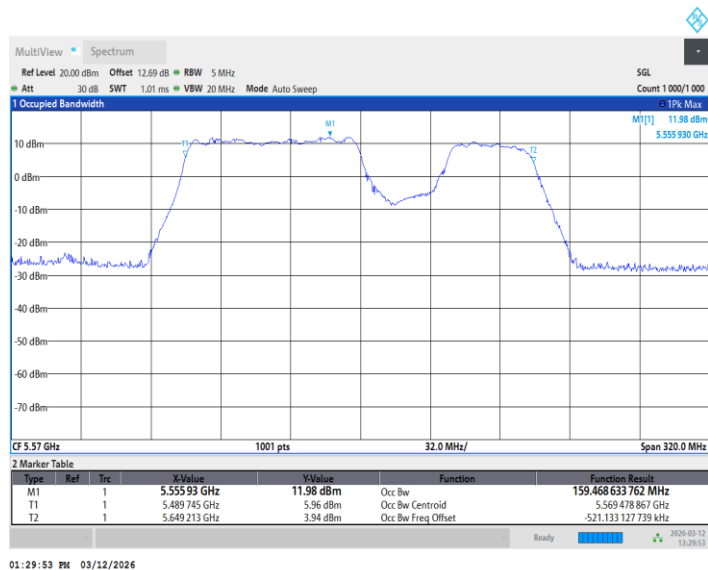
11BE160MIMO_Ant1_5250_P-RU484+996_ /



11BE160MIMO_Ant2_5250_P-RU484+996_ /



11BE160MIMO_Ant1_5570_P-RU484+996_ /



01:29:53 PM 03/12/2026

11BE160MIMO_Ant2_5570_P-RU484+996_ /



01:30:46 PM 03/12/2026

MAXIMUM CONDUCTED OUTPUT POWER

TEST RESULT

Mode	Tones/ RU Index	Frequency (MHz)	Antenna	Conducted average power output(dBm)	EIRP (dBm)	setting
802.11be HE80	P- RU242+484	5210	Chain0	15.72	12.76	15
802.11be HE80	P- RU242+484	5210	Chain1	15.37	17.4	15
802.11be HE80	P- RU242+484	5210	MIMO	18.56	20.59	15
802.11be HE80	P- RU242+484	5290	Chain0	15.53	11.76	15
802.11be HE80	P- RU242+484	5290	Chain1	15.77	17.38	15
802.11be HE80	P- RU242+484	5290	MIMO	18.66	20.27	15
802.11be HE80	P- RU242+484	5530	Chain0	14.67	13.19	15
802.11be HE80	P- RU242+484	5530	Chain1	15.21	17.95	15
802.11be HE80	P- RU242+484	5530	MIMO	17.96	20.7	15
802.11be HE80	P- RU242+484	5610	Chain0	14.01	12.53	15
802.11be HE80	P- RU242+484	5610	Chain1	15.48	18.22	15
802.11be HE80	P- RU242+484	5610	MIMO	17.82	20.56	15
802.11be HE80	P- RU242+484	5690	MIMO	16.72	15.24	15
802.11be HE80	P- RU242+484	5690	MIMO	16.63	19.37	15

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802.11be HE80	P- RU242+484	5690	MIMO	19.59	22.33	15
802.11be HE80	P- RU242+484	5775	Chain0	14.35	12.64	15
802.11be HE80	P- RU242+484	5775	Chain1	15.46	17.23	15
802.11be HE80	P- RU242+484	5775	MIMO	17.95	19.72	15
802.11be HE160	P- RU484+996	5250	Chain0	15.21	11.44	15
802.11be HE160	P- RU484+996	5250	Chain1	15.7	17.31	15
802.11be HE160	P- RU484+996	5250	MIMO	18.47	20.08	15
802.11be HE160	P- RU484+996	5570	Chain0	14.92	13.44	15
802.11be HE160	P- RU484+996	5570	Chain1	15.67	18.41	15
802.11be HE160	P- RU484+996	5570	MIMO	18.32	21.06	15

MAXIMUM POWER SPECTRAL DENSITY
TEST RESULT

TestMode	Antenna	Freq(MHz)	RuSize	RuIndex	Result [dBm/MHz]	Limit[dBm/MHz]	Verdict
11BE80MIMO	Ant1	5210	P- RU242+484	/	-2.54	≤11.00	PASS

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Ant2	5210	P- RU242+484	/	-1.18	≤11.00	PASS
total	5210	P- RU242+484	/	1.2	≤11.00	PASS
Ant1	5290	P- RU242+484	/	-1.99	≤11.00	PASS
Ant2	5290	P- RU242+484	/	-1.72	≤11.00	PASS
total	5290	P- RU242+484	/	1.16	≤11.00	PASS
Ant1	5530	P- RU242+484	/	-1.8	≤11.00	PASS
Ant2	5530	P- RU242+484	/	-1.54	≤11.00	PASS
total	5530	P- RU242+484	/	1.34	≤11.00	PASS
Ant1	5610	P- RU242+484	/	-2.33	≤11.00	PASS
Ant2	5610	P- RU242+484	/	-1.37	≤11.00	PASS
total	5610	P- RU242+484	/	1.19	≤11.00	PASS
Ant1	5690_UNII- 2C	P- RU242+484	/	-0.61	≤11.00	PASS
Ant2	5690_UNII- 2C	P- RU242+484	/	-0.76	≤11.00	PASS
total	5690_UNII- 2C	P- RU242+484	/	2.33	≤11.00	PASS
Ant1	5690_UNII- 2C	P- RU242+484	/	-4.05	≤30.00	PASS
Ant2	5690_UNII- 2C	P- RU242+484	/	-3.75	≤30.00	PASS
total	5690_UNII- 2C	P- RU242+484	/	-0.89	≤30.00	PASS
Ant1	5775	P- RU242+484	/	-5.32	≤30.00	PASS

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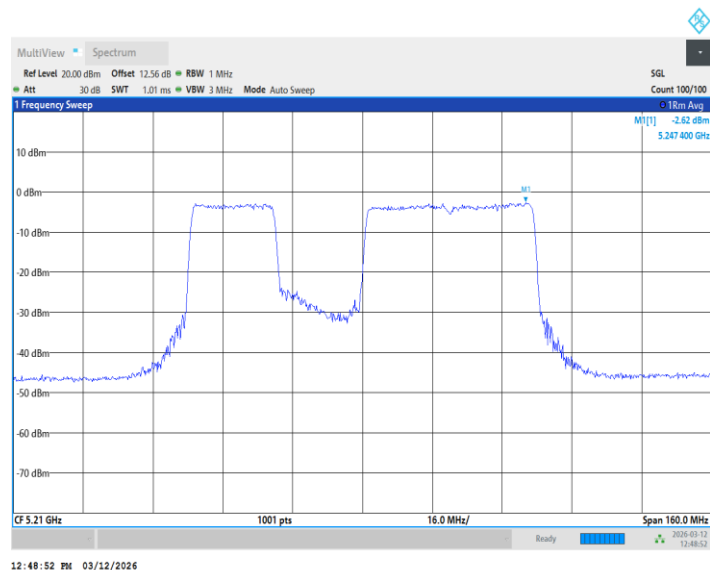
	Ant2	5775	P- RU242+484	/	-4.47	≤30.00	PASS
	total	5775	P- RU242+484	/	-1.86	≤30.00	PASS
11BE160MIMO	Ant1	5250_UNII-1	P- RU484+996	/	-4.36	≤11.00	PASS
	Ant2	5250_UNII-1	P- RU484+996	/	-4.33	≤11.00	PASS
	total	5250_UNII-1	P- RU484+996	/	-1.33	≤11.00	PASS
	Ant1	5250_UNII-2A	P- RU484+996	/	-5.87	≤11.00	PASS
	Ant2	5250_UNII-2A	P- RU484+996	/	-4.36	≤11.00	PASS
	total	5250_UNII-2A	P- RU484+996	/	-2.04	≤11.00	PASS
	Ant1	5570	P- RU484+996	/	-4.64	≤11.00	PASS
	Ant2	5570	P- RU484+996	/	-3.19	≤11.00	PASS
	total	5570	P- RU484+996	/	-0.84	≤11.00	PASS

Note: 1.The Result and Limit Unit is dBm/500 kHz in the band 5.725–5.85 GHz.

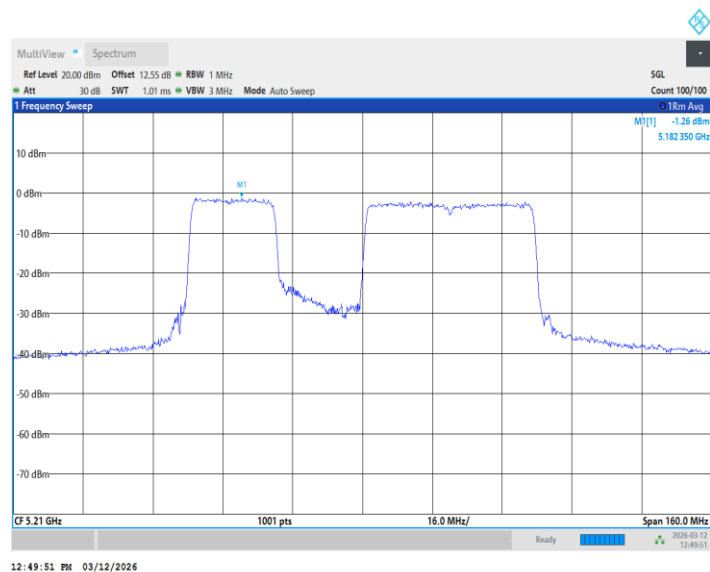
2.The Duty Cycle Factor and RBW Factor is compensated in the graph.

TEST GRAPHS

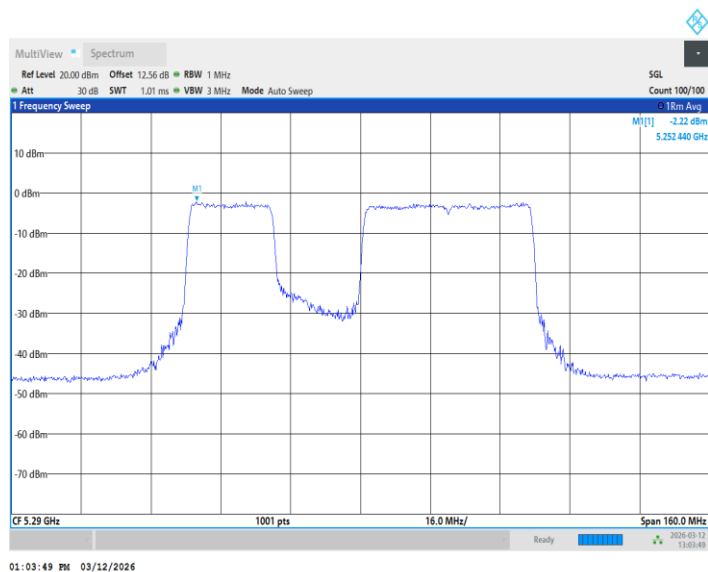
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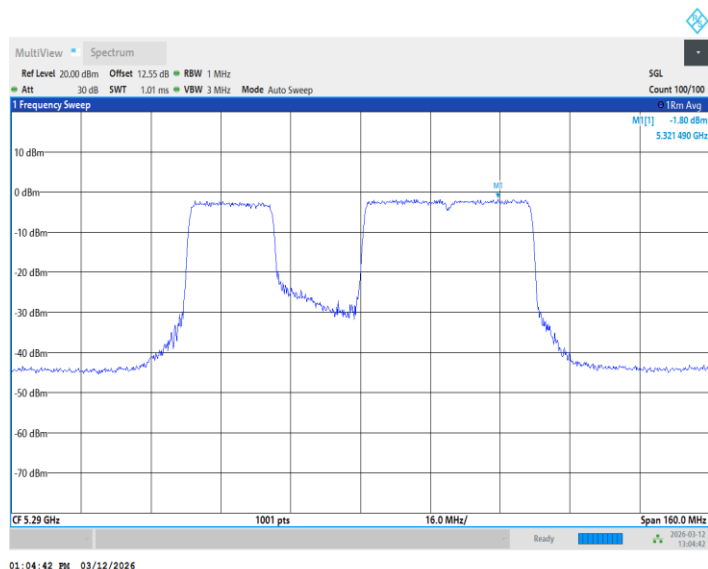
11BE80MIMO_Ant2_5210_P-RU242+484_ /



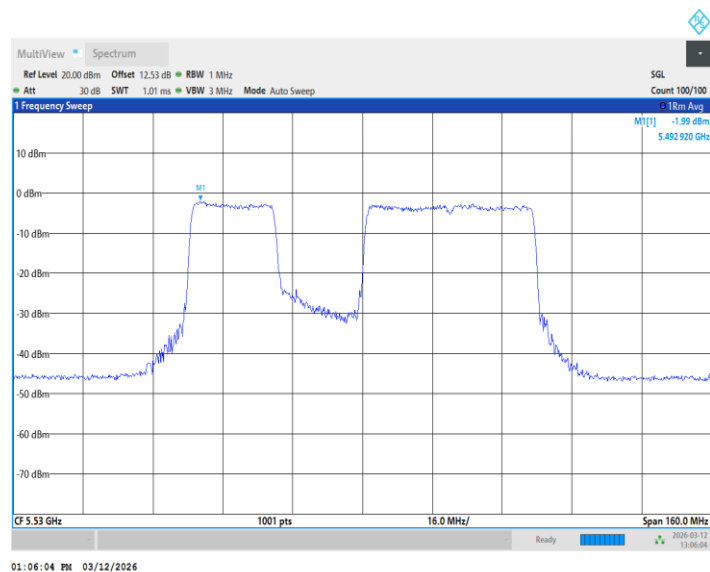
11BE80MIMO_Ant1_5290_P-RU242+484_ /



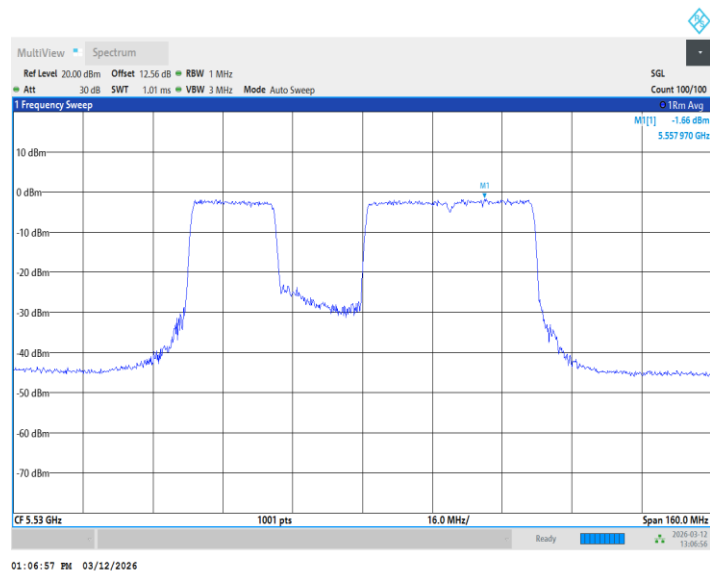
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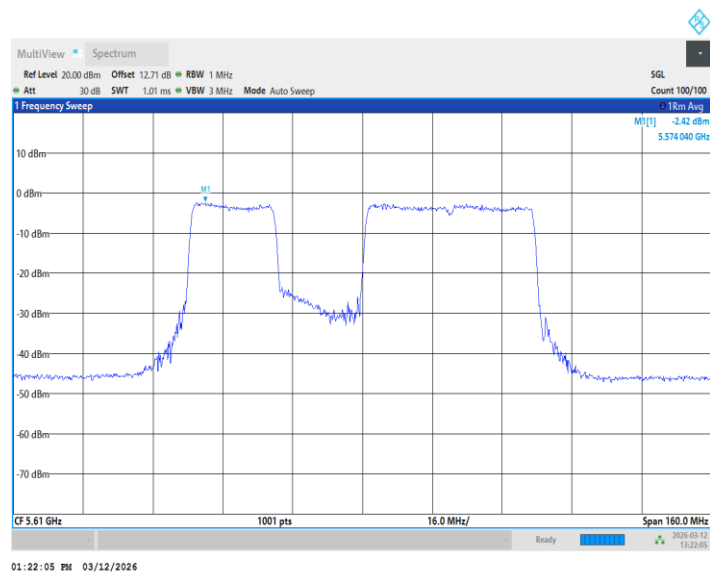
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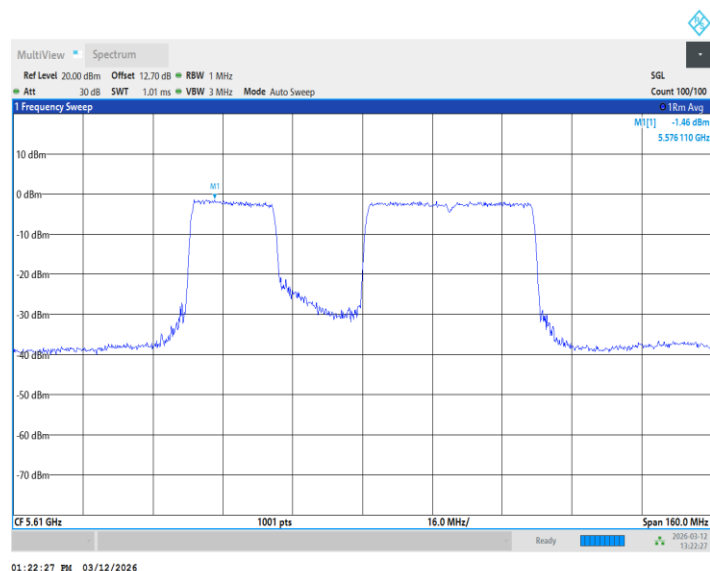
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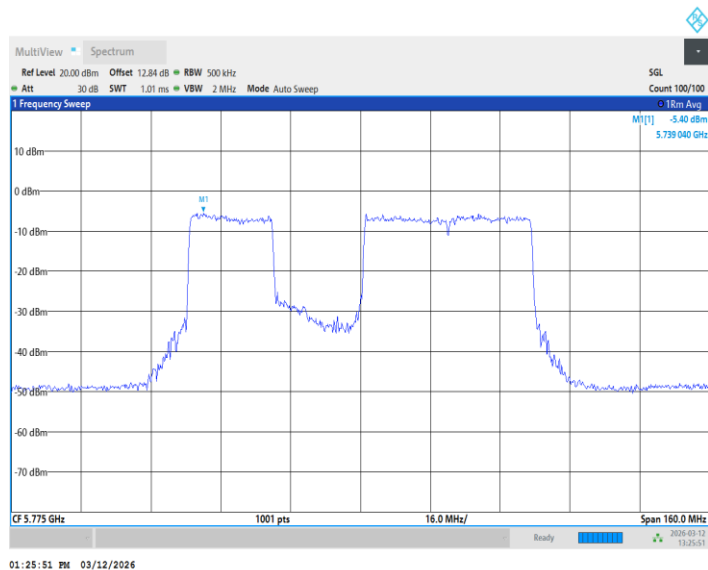
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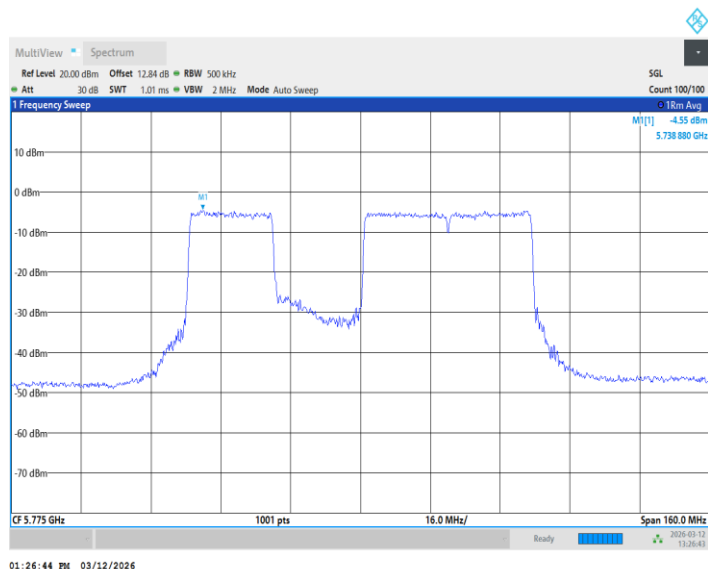
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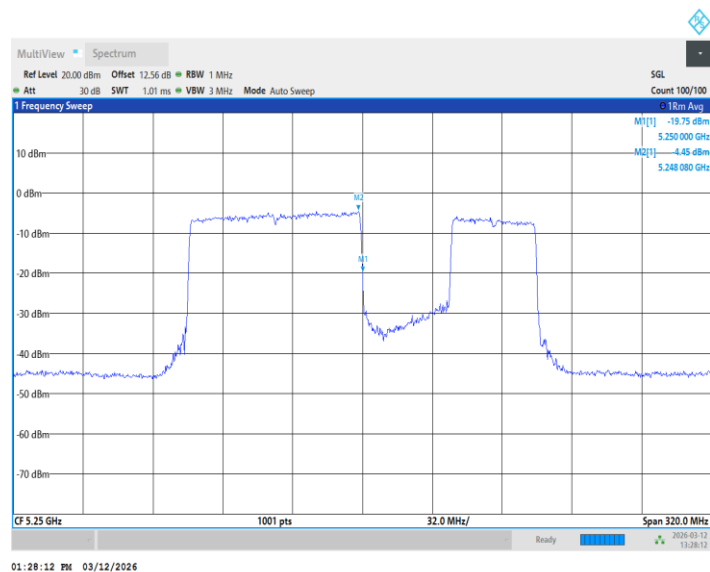
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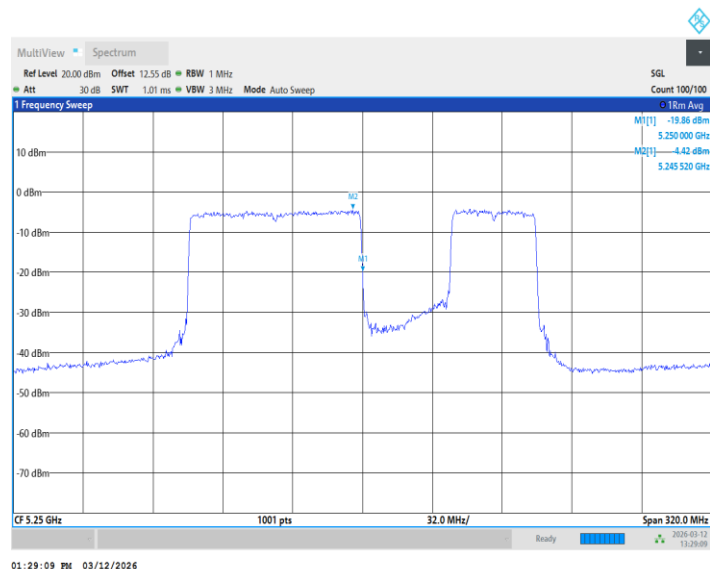
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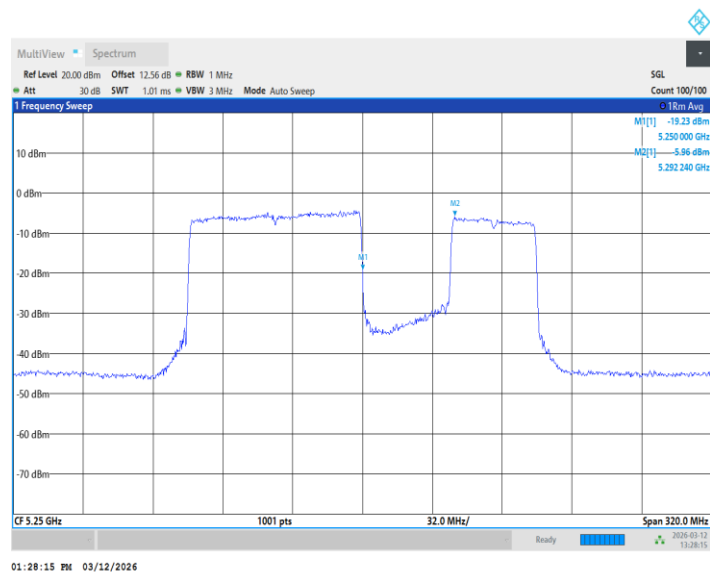
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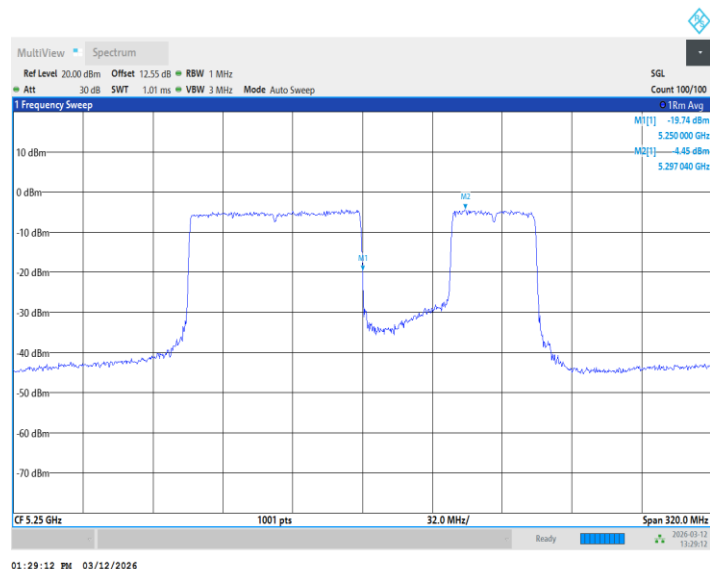
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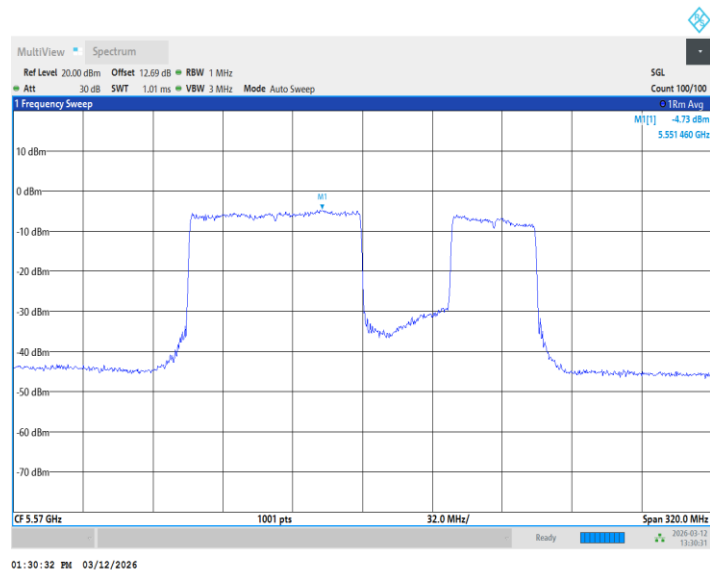
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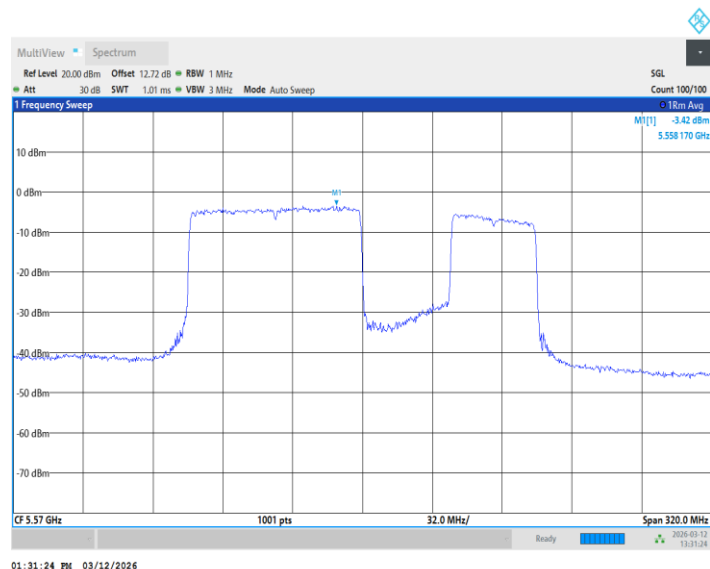
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11BE160MIMO_Ant1_5570_P-RU484+996_ /



11BE160MIMO_Ant2_5570_P-RU484+996_ /



DUTY CYCLE

TEST RESULT

TestMode	Antenna	Freq(MHz)	RuSize	RulIndex	Transmission Duration [ms]	Transmission Period [ms]	Duty Cycle [%]	Verdict
11BE20MIMO	Ant1	5180	2652Tone	/	4.56	4.58	99.56	---
			26106Tone	/	4.34	4.39	98.86	---
	Ant2	5180	2652Tone	/	4.56	4.61	98.92	---
			26106Tone	/	4.33	4.38	98.86	---
	Ant1	5200	2652Tone	/	4.55	4.57	99.56	---
			26106Tone	/	4.33	4.39	98.63	---
	Ant2	5200	2652Tone	/	4.55	4.57	99.56	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant1	5240	2652Tone	/	4.55	4.57	99.56	---
			26106Tone	/	4.33	4.39	98.63	---
	Ant2	5240	2652Tone	/	4.56	4.58	99.56	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant1	5260	2652Tone	/	27.00	27.00	100.00	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant2	5260	2652Tone	/	4.56	4.57	99.78	---
			26106Tone	/	4.34	4.35	99.77	---
	Ant1	5300	2652Tone	/	4.55	4.57	99.56	---
			26106Tone	/	12.00	12.00	100.00	---
	Ant2	5300	2652Tone	/	4.55	4.57	99.56	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant1	5320	2652Tone	/	4.55	4.58	99.34	---
			26106Tone	/	4.34	4.35	99.77	---
	Ant2	5320	2652Tone	/	4.55	4.57	99.56	---
			26106Tone	/	4.34	4.35	99.77	---
	Ant1	5500	2652Tone	/	4.54	4.57	99.34	---
			26106Tone	/	4.34	4.35	99.77	---
	Ant2	5500	2652Tone	/	4.56	4.57	99.78	---
			26106Tone	/	17.00	17.00	100.00	---

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	Ant1	5580	2652Tone	/	4.56	4.62	98.70	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant2	5580	2652Tone	/	4.57	4.58	99.78	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant1	5700	2652Tone	/	4.56	4.61	98.92	---
			26106Tone	/	4.34	4.37	99.31	---
	Ant2	5700	2652Tone	/	4.55	4.57	99.56	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant1	5720	2652Tone	/	4.54	4.57	99.34	---
			26106Tone	/	4.33	4.35	99.54	---
	Ant2	5720	2652Tone	/	9.13	9.18	99.46	---
			26106Tone	/	4.33	4.38	98.86	---
	Ant1	5745	2652Tone	/	4.56	4.58	99.56	---
			26106Tone	/	4.33	4.39	98.63	---
	Ant2	5745	2652Tone	/	4.55	4.60	98.91	---
			26106Tone	/	4.34	4.39	98.86	---
	Ant1	5785	2652Tone	/	4.55	4.61	98.70	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant2	5785	2652Tone	/	4.56	4.58	99.56	---
			26106Tone	/	17.00	17.00	100.0 0	---
	Ant1	5825	2652Tone	/	4.56	4.58	99.56	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant2	5825	2652Tone	/	4.55	4.58	99.34	---
			26106Tone	/	4.34	4.36	99.54	---
11BE40MIM O	Ant1	5190	2652Tone	/	4.56	4.58	99.56	---
			26106Tone	/	4.33	4.35	99.54	---
	Ant2	5190	2652Tone	/	4.56	4.58	99.56	---
			26106Tone	/	4.33	4.35	99.54	---
	Ant1	5230	2652Tone	/	4.55	4.57	99.56	---
			26106Tone	/	4.34	4.40	98.64	---
	Ant2	5230	2652Tone	/	9.13	9.18	99.46	---
			26106Tone	/	27.00	27.00	100.0 0	---
	Ant1	5270	2652Tone	/	0.00	0.00	100	---
			26106Tone	/	4.34	4.36	99.54	---

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	Ant2	5270	2652Tone	/	4.55	4.57	99.56	---
			26106Tone	/	4.33	4.35	99.54	---
	Ant1	5310	2652Tone	/	22.00	22.00	100.0 0	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant2	5310	2652Tone	/	4.56	4.58	99.56	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant1	5510	2652Tone	/	4.55	4.58	99.34	---
			26106Tone	/	27.00	27.00	100.0 0	---
	Ant2	5510	2652Tone	/	4.56	4.57	99.78	---
			26106Tone	/	4.33	4.35	99.54	---
	Ant1	5550	2652Tone	/	4.56	4.58	99.56	---
			26106Tone	/	22.00	22.00	100.0 0	---
	Ant2	5550	2652Tone	/	4.55	4.57	99.56	---
			26106Tone	/	4.34	4.35	99.77	---
	Ant1	5670	2652Tone	/	4.56	4.57	99.78	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant2	5670	2652Tone	/	27.00	27.00	100.0 0	---
			26106Tone	/	4.33	4.35	99.54	---
	Ant1	5710	2652Tone	/	4.56	4.58	99.56	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant2	5710	2652Tone	/	4.56	4.58	99.56	---
			26106Tone	/	4.34	4.35	99.77	---
	Ant1	5755	2652Tone	/	4.56	4.57	99.78	---
			26106Tone	/	4.33	4.35	99.54	---
	Ant2	5755	2652Tone	/	4.56	4.61	98.92	---
			26106Tone	/	4.34	4.36	99.54	---
	Ant1	5795	2652Tone	/	4.56	4.57	99.78	---
			26106Tone	/	4.33	4.36	99.31	---
	Ant2	5795	2652Tone	/	4.54	4.57	99.34	---
			26106Tone	/	4.33	4.35	99.54	---
11BE80MIM O	Ant1	5210	2652Tone	/	4.55	4.57	99.56	---
			242484Tone	/	1.11	1.13	98.23	---

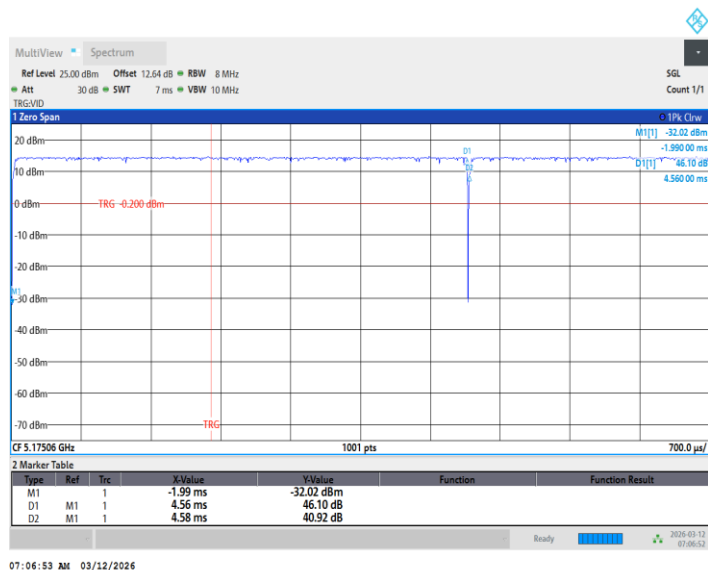
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	Ant2	5210	P-RU242+484	/	1.11	1.13	98.23	---
			2652Tone	/	4.55	4.58	99.34	---
			242484Tone	/	1.11	1.13	98.23	---
	Ant1	5290	P-RU242+484	/	1.12	1.14	98.25	---
			2652Tone	/	0.00	0.00	100	---
			242484Tone	/	1.12	1.14	98.25	---
	Ant2	5290	P-RU242+484	/	1.11	1.17	94.87	---
			2652Tone	/	4.56	4.58	99.56	---
			242484Tone	/	1.12	1.14	98.25	---
	Ant1	5530	P-RU242+484	/	1.11	1.13	98.23	---
			2652Tone	/	4.56	4.57	99.78	---
			242484Tone	/	1.12	1.14	98.25	---
	Ant2	5530	P-RU242+484	/	1.11	1.16	95.69	---
			2652Tone	/	27.00	27.00	100.0 0	---
			242484Tone	/	1.12	1.17	95.73	---
	Ant1	5610	P-RU242+484	/	1.11	1.14	97.37	---
			2652Tone	/	0.00	0.00	100	---
	Ant2	5610	242484Tone	/	1.11	1.13	98.23	---
			2652Tone	/	4.57	4.58	99.78	---
	Ant1	5690	242484Tone	/	1.12	1.14	98.25	---
			2652Tone	/	4.56	4.57	99.78	---
	Ant2	5690	242484Tone	/	1.12	1.14	98.25	---
			2652Tone	/	4.56	4.58	99.56	---
	Ant1	5775	242484Tone	/	1.11	1.13	98.23	---
			2652Tone	/	4.56	4.61	98.92	---
	Ant2	5775	P-RU242+484	/	1.12	1.14	98.25	---
			2652Tone	/	4.56	4.58	99.56	---
11BE160MI MO	Ant1	5250	P-RU242+484	/	1.12	1.14	98.25	---
			2652Tone	/	4.56	4.58	99.56	---
			242484Tone	/	1.12	1.14	98.25	---
	Ant2	5250	242484996Tone	/	0.93	0.95	97.89	---
			484996Tone	/	0.92	0.94	97.87	---

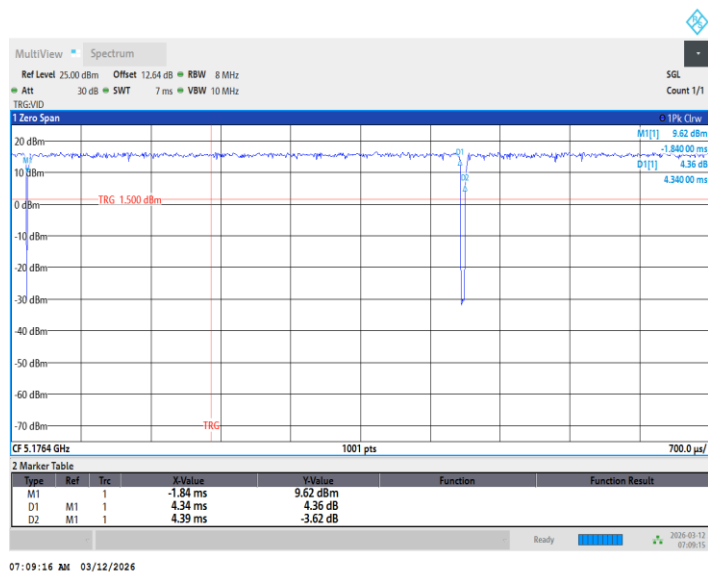
Test Report No.: RF260714B015

	Ant1	5570	P-RU484+996	/	0.92	0.94	97.87	---
			484996Tone	/	0.93	0.95	97.89	---
			242484996Tone	/	0.92	0.94	97.87	---
			P-RU484+996	/	0.93	0.95	97.89	---
	Ant2	5570	484996Tone	/	0.92	0.94	97.87	---
			242484996Tone	/	0.93	0.95	97.89	---
			P-RU484+996	/	0.93	0.98	94.90	---

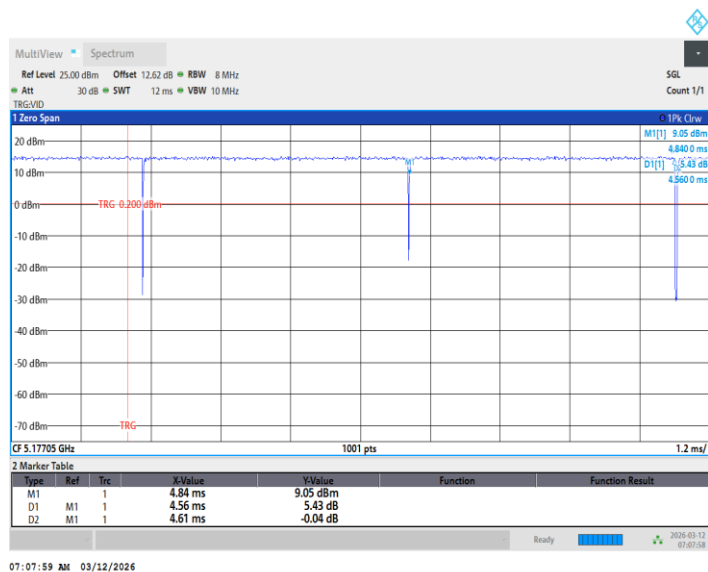
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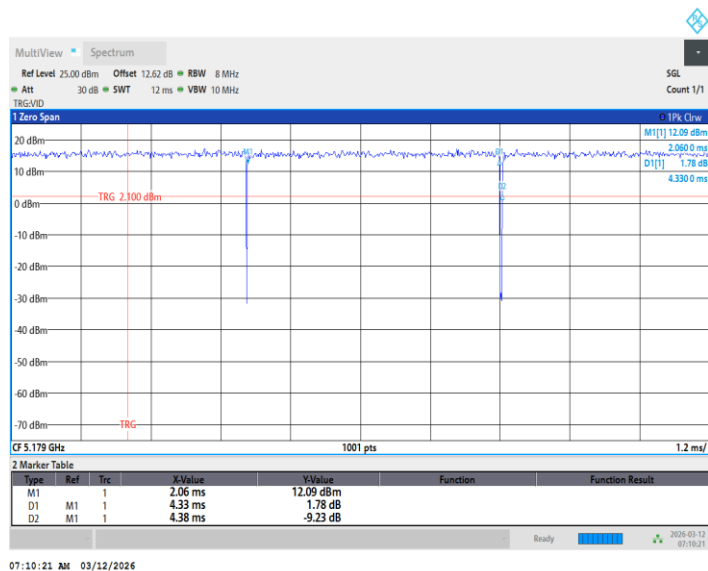
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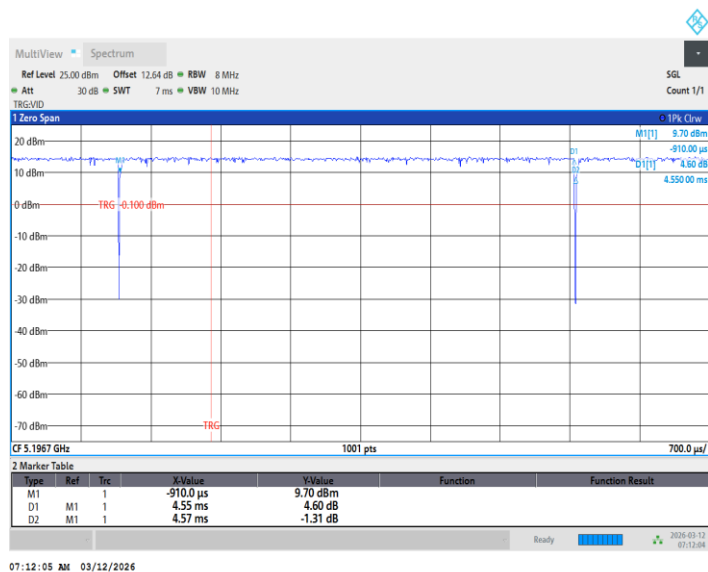
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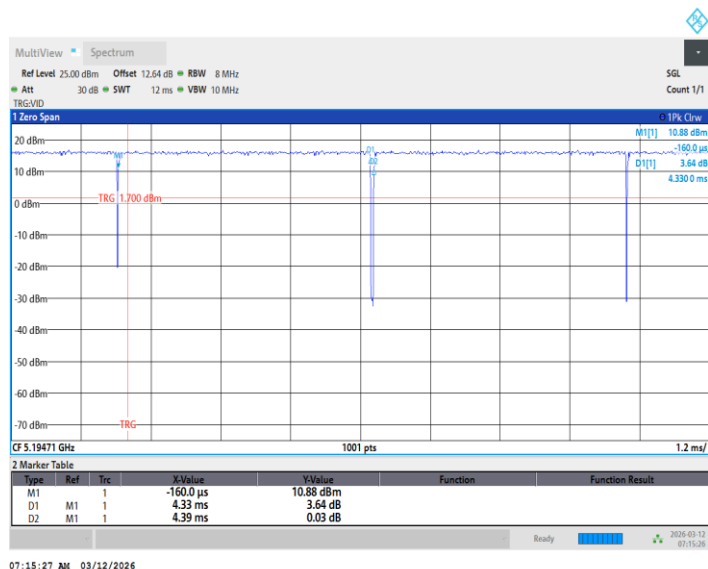
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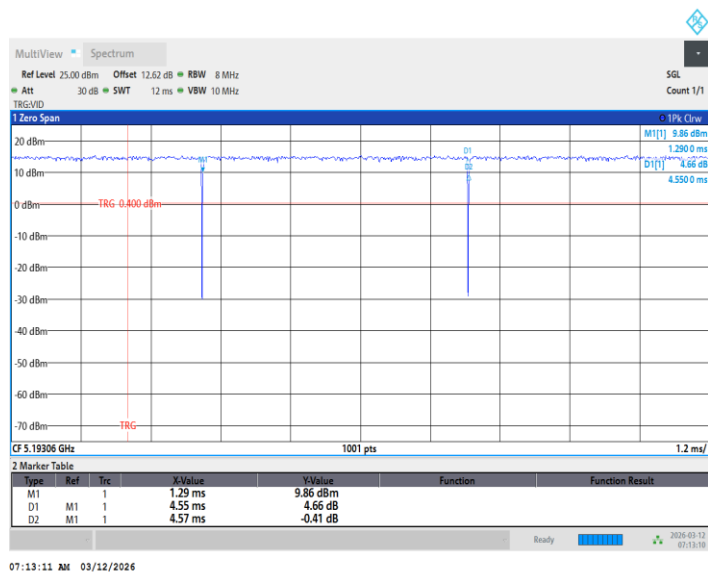
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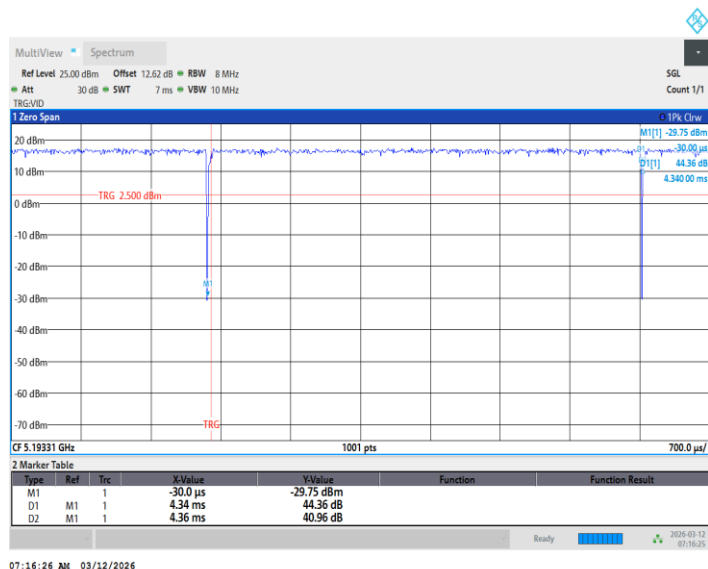
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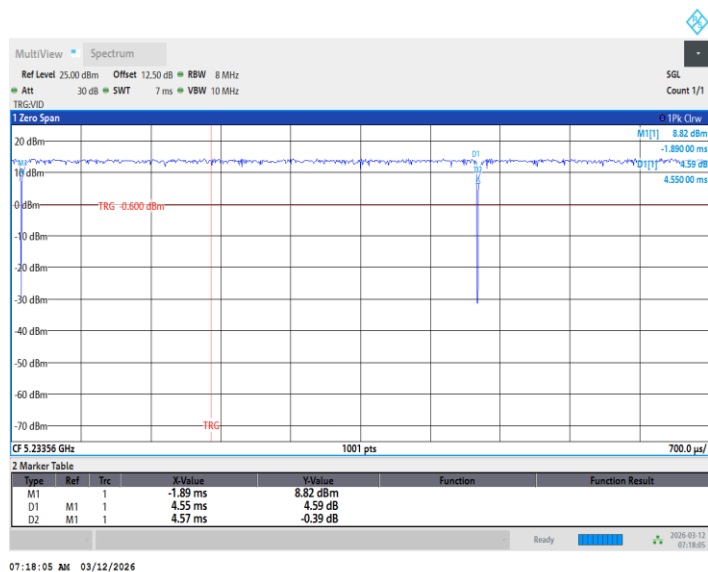
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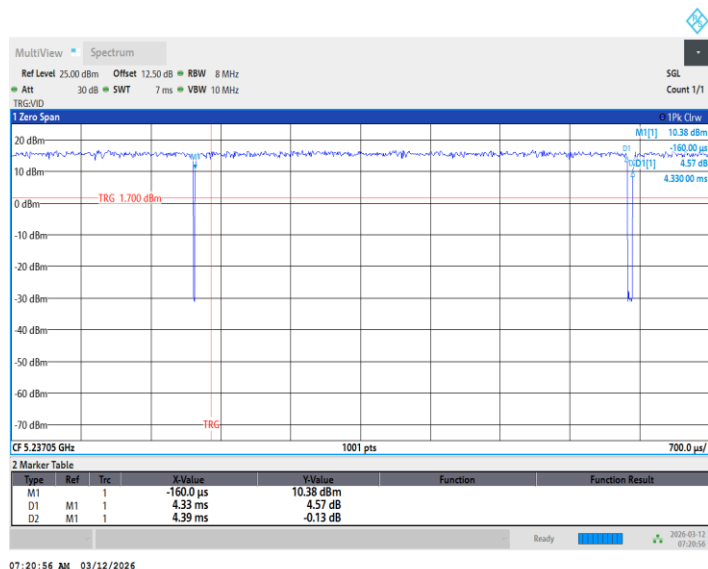
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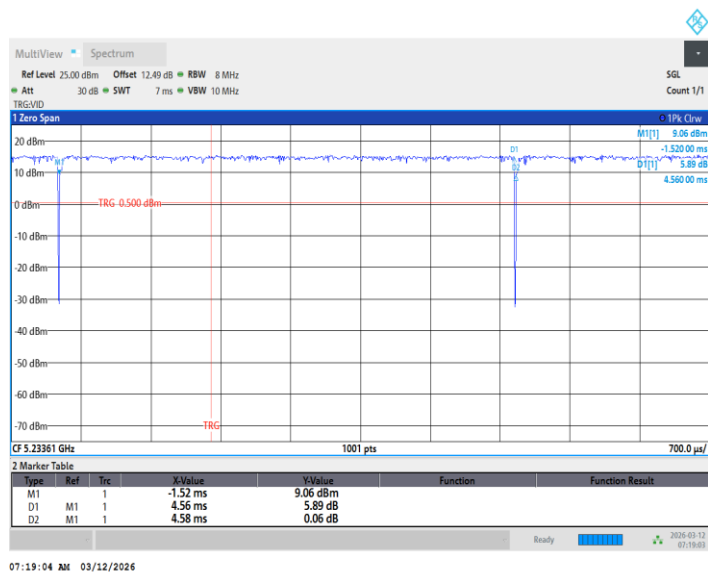
11BE20MIMO_Ant1_5240_2652Tone_



11BE20MIMO_Ant1_5240_26106Tone_ /



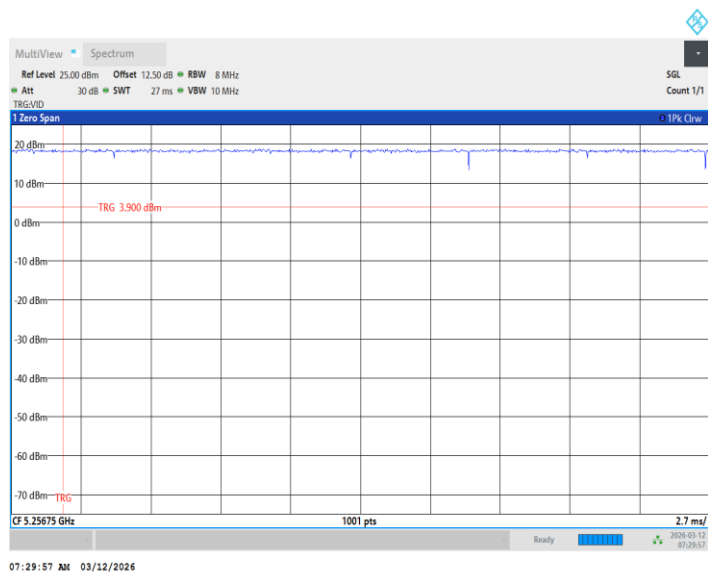
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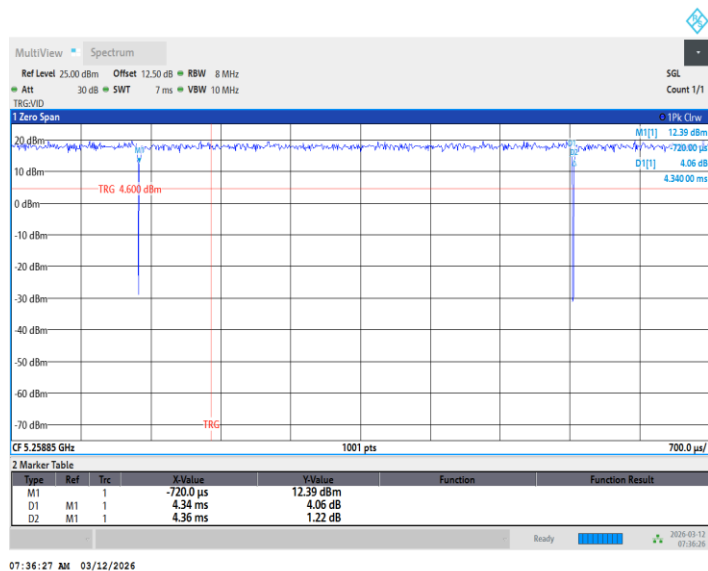
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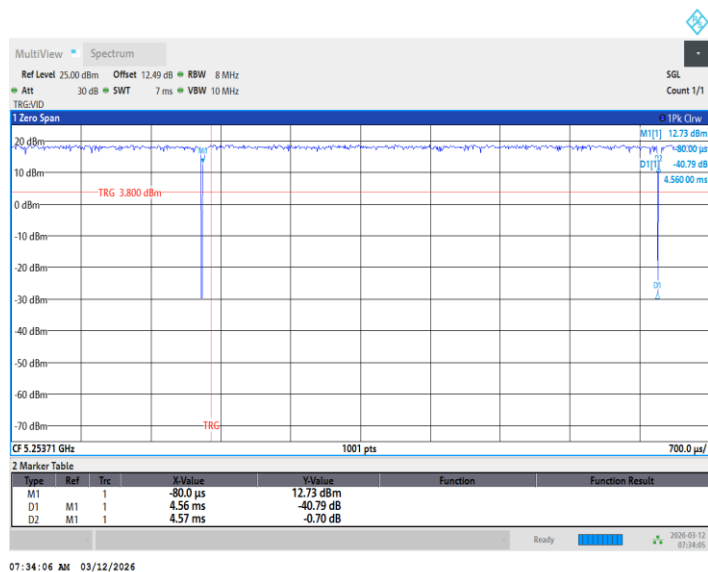
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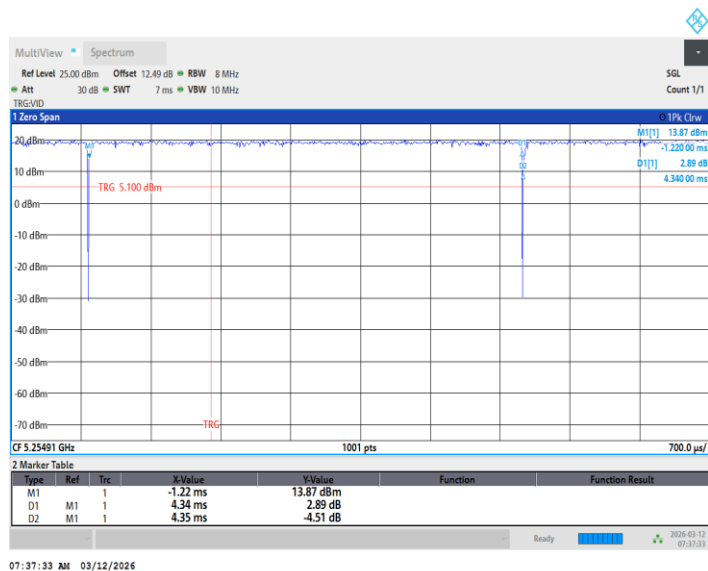
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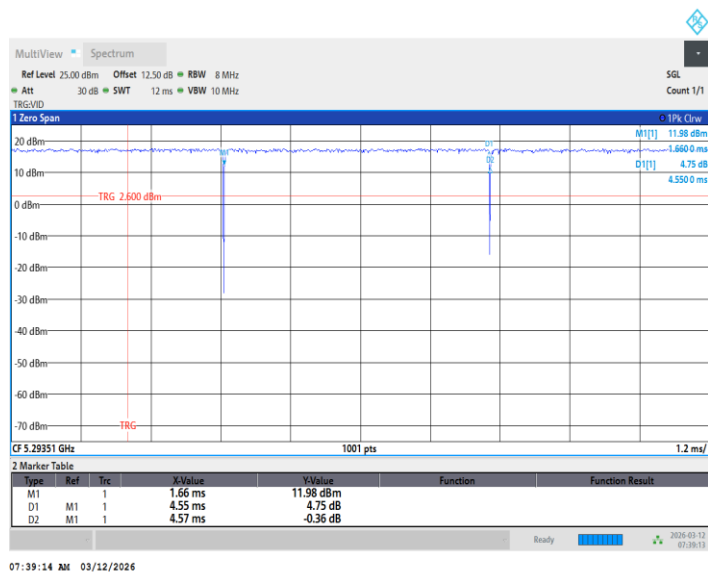
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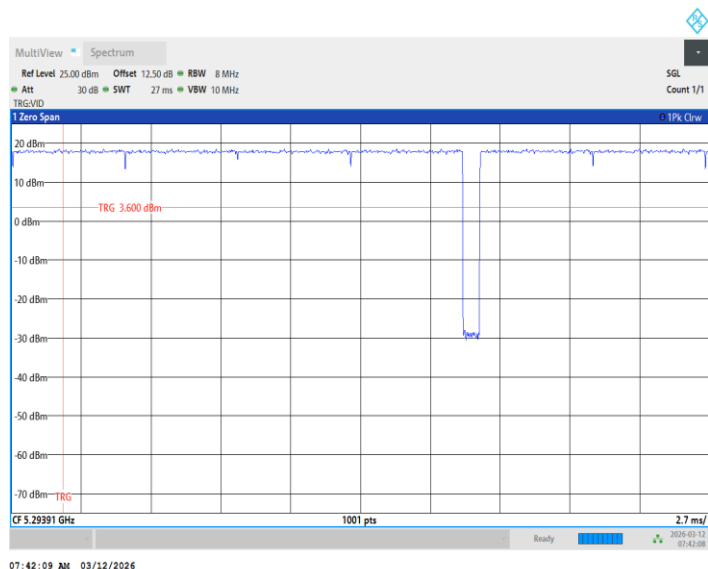
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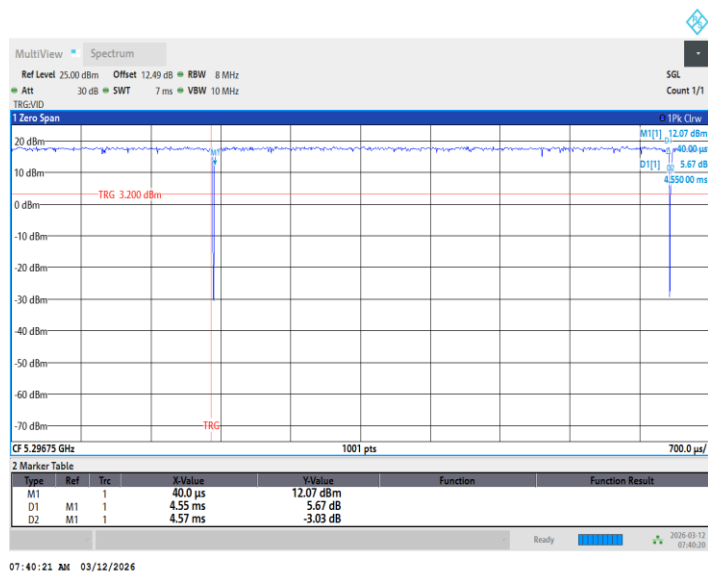
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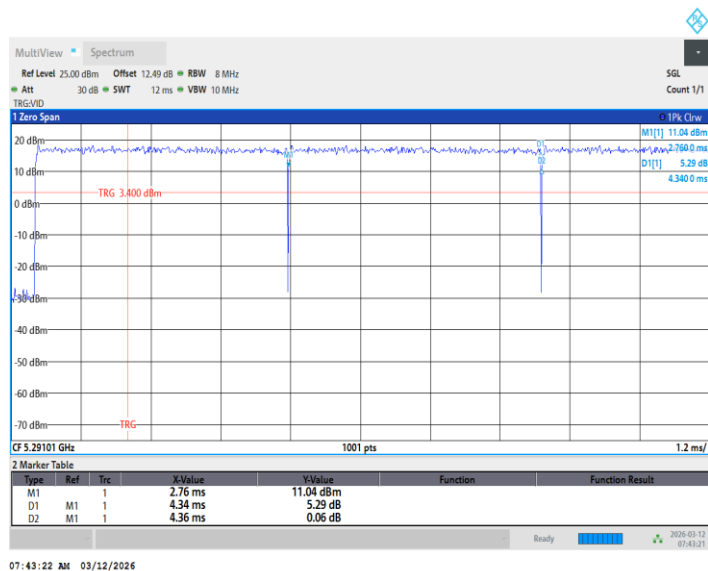
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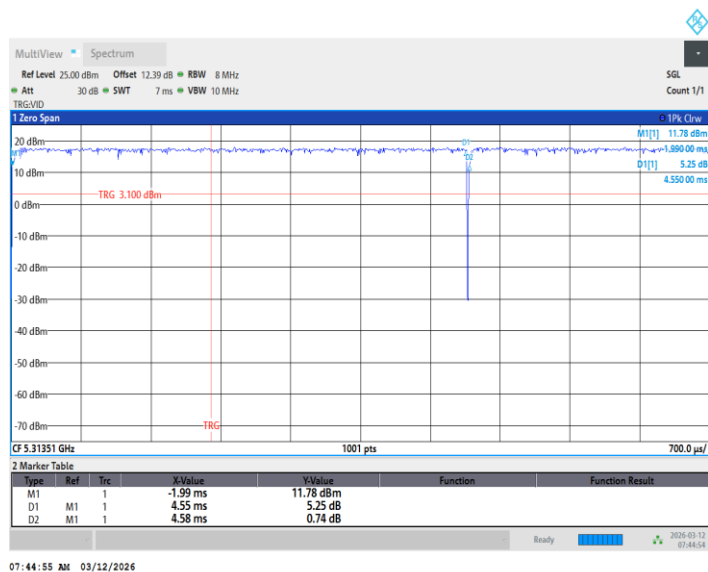
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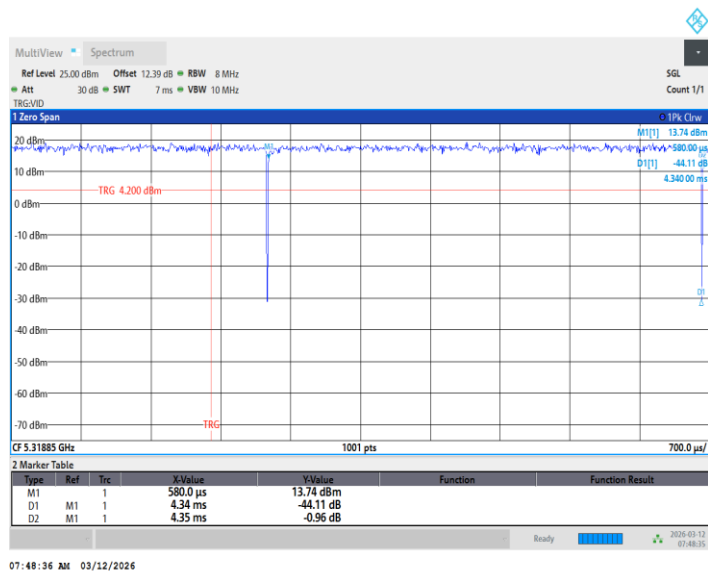
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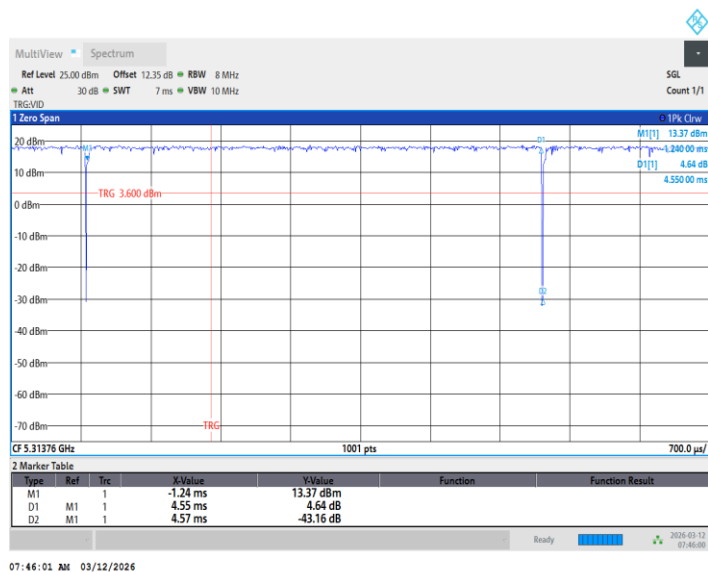
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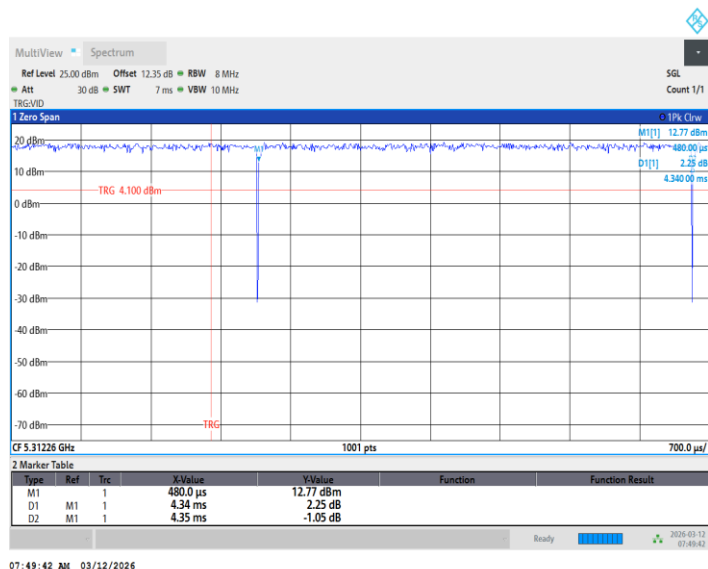
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11BE20MIMO_Ant2_5320_2652Tone_ /



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11BE20MIMO_Ant1_5500_2652Tone_ /