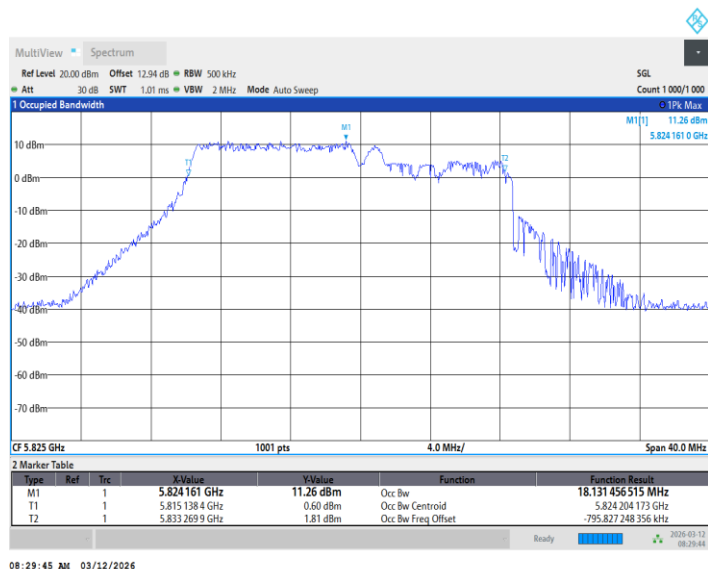
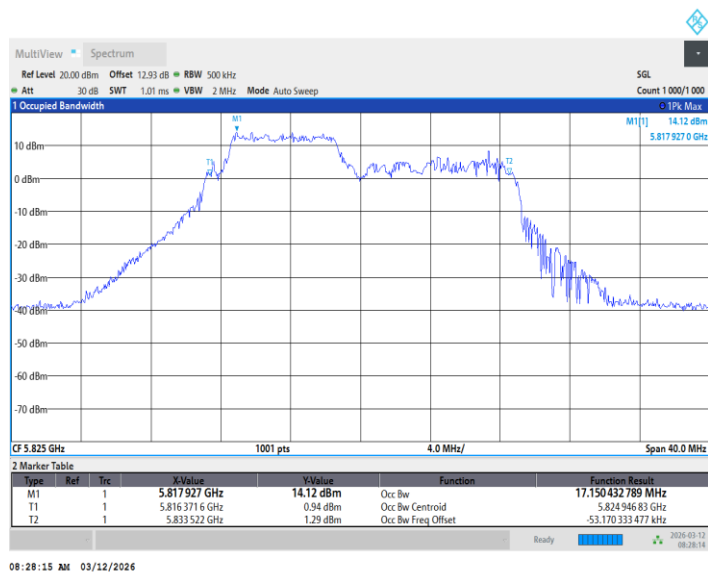




11BE20MIMO_Ant1_5825_26+106Tone_ /



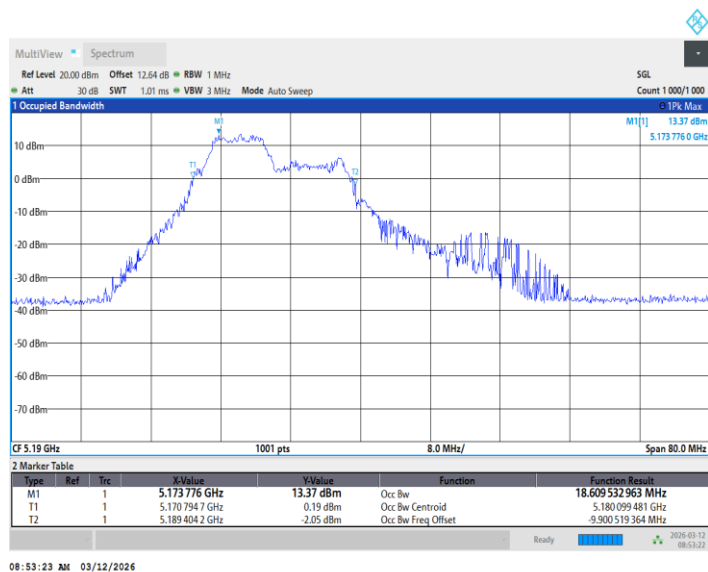
11BE20MIMO_Ant2_5825_26+52Tone_ /



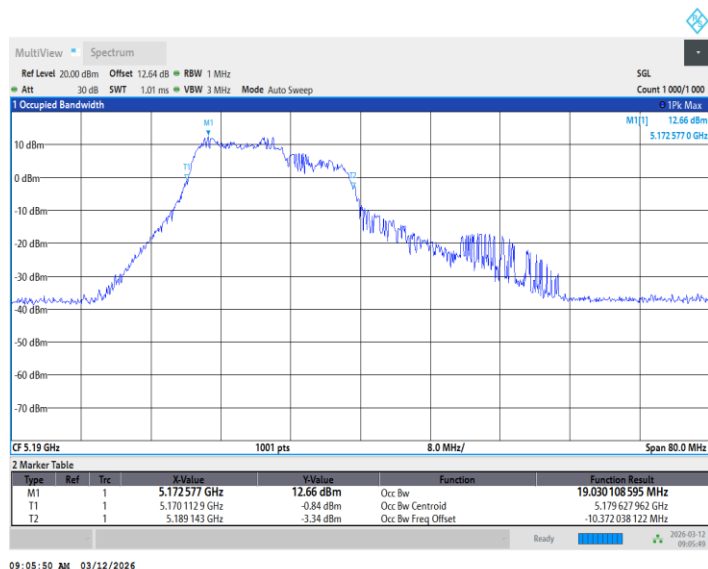
11BE20MIMO_Ant2_5825_26+106Tone_ /



11BE40MIMO_Ant1_5190_26+52Tone_ /



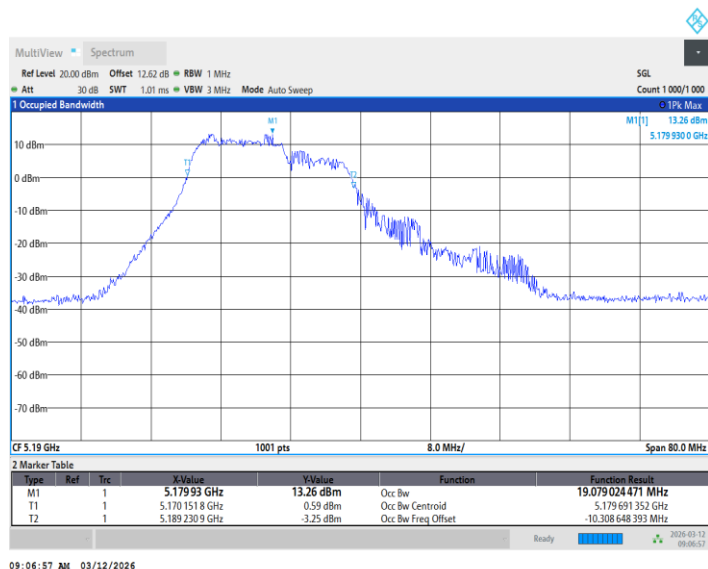
11BE40MIMO_Ant1_5190_26+106Tone_ /



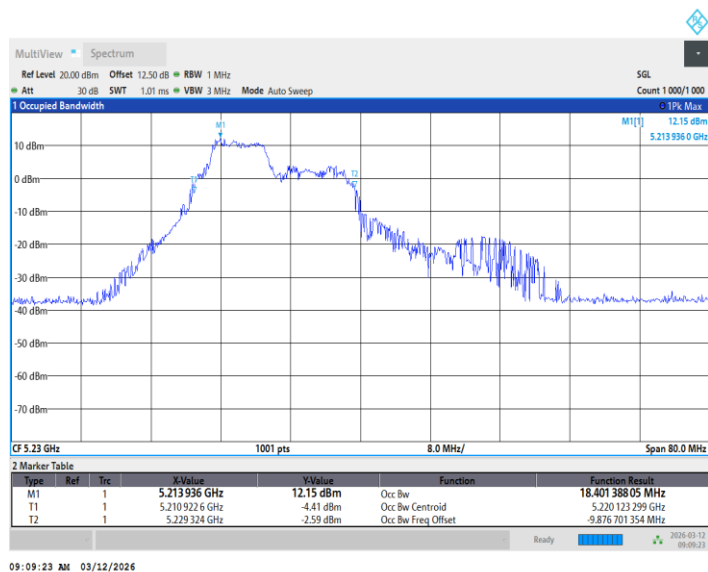
11BE40MIMO_Ant2_5190_26+52Tone_ /



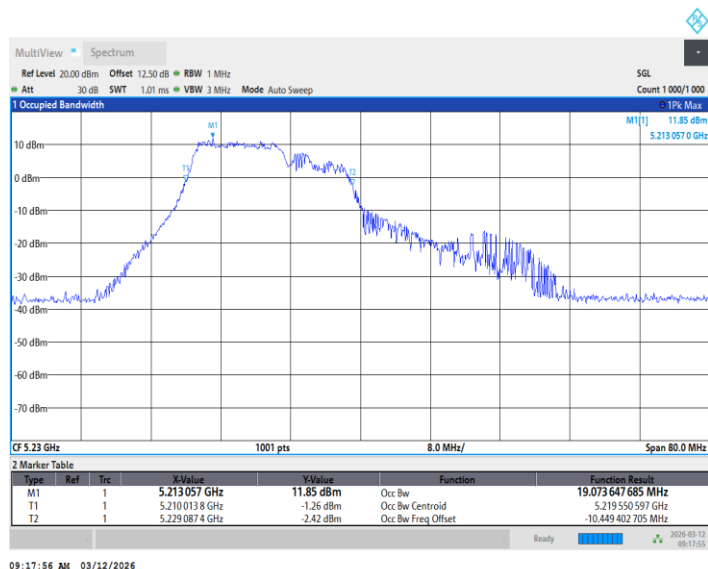
11BE40MIMO_Ant2_5190_26+106Tone_ /



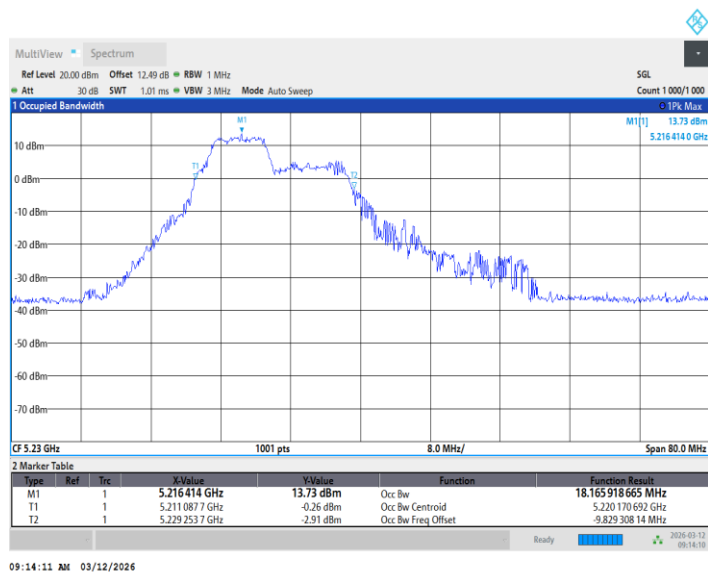
11BE40MIMO_Ant1_5230_26+52Tone_ /



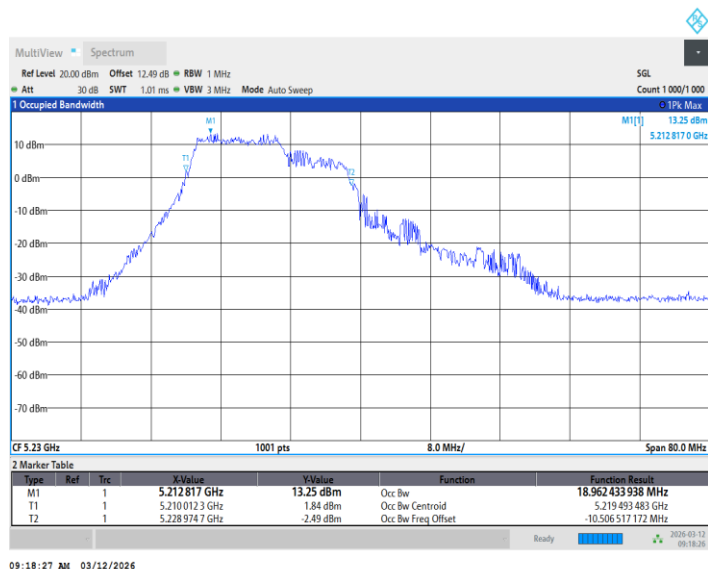
11BE40MIMO_Ant1_5230_26+106Tone_ /



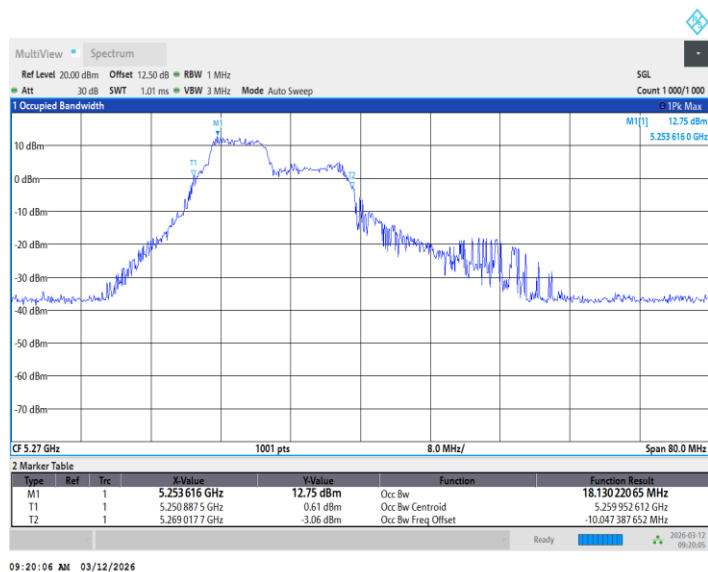
11BE40MIMO_Ant2_5230_26+52Tone_ /



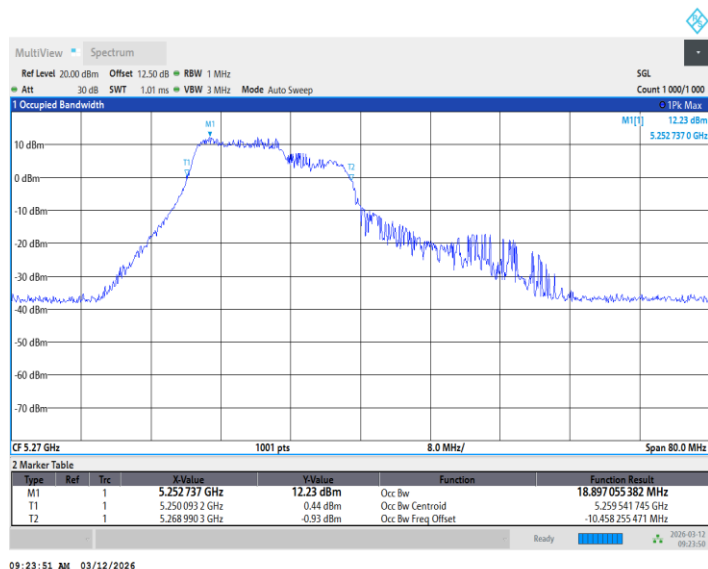
11BE40MIMO_Ant2_5230_26+106Tone_ /



11BE40MIMO_Ant1_5270_26+52Tone_ /



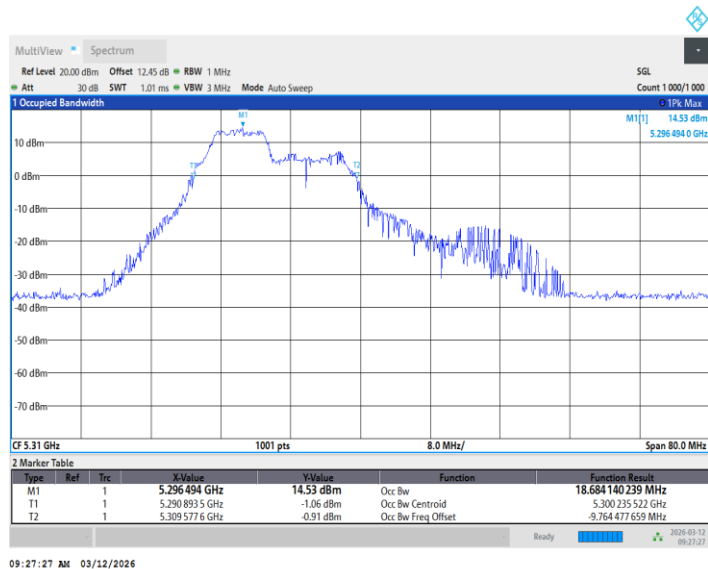
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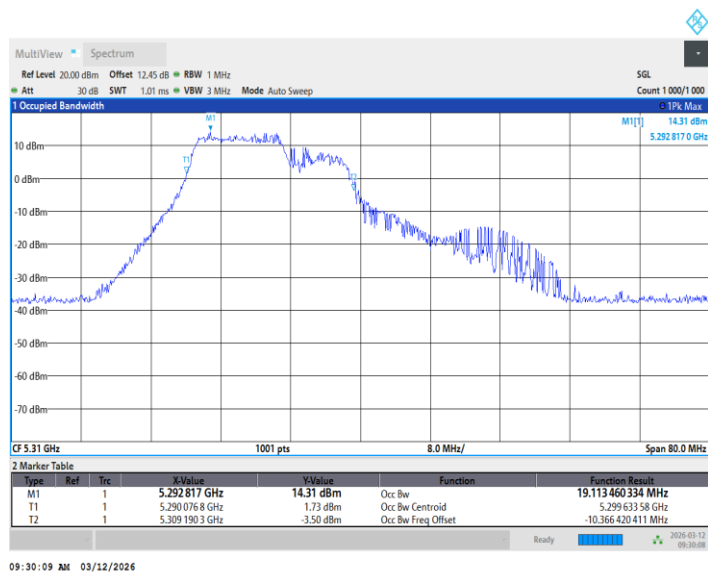
11BE40MIMO_Ant2_5270_26+52Tone_ /



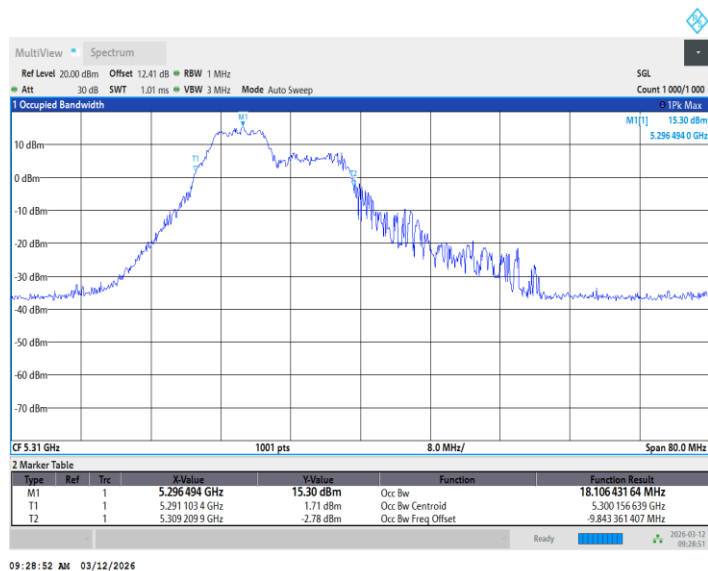
11BE40MIMO_Ant1_5310_26+52Tone_ /



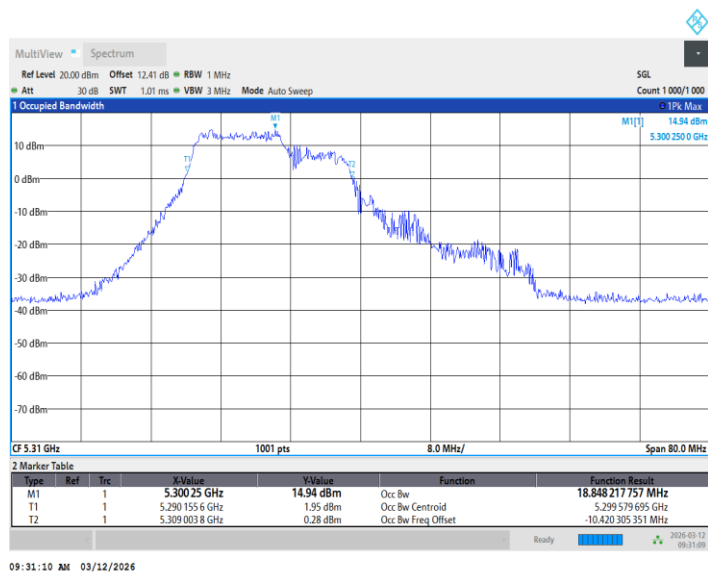
11BE40MIMO_Ant1_5310_26+106Tone_ /



11BE40MIMO_Ant2_5310_26+52Tone_ /



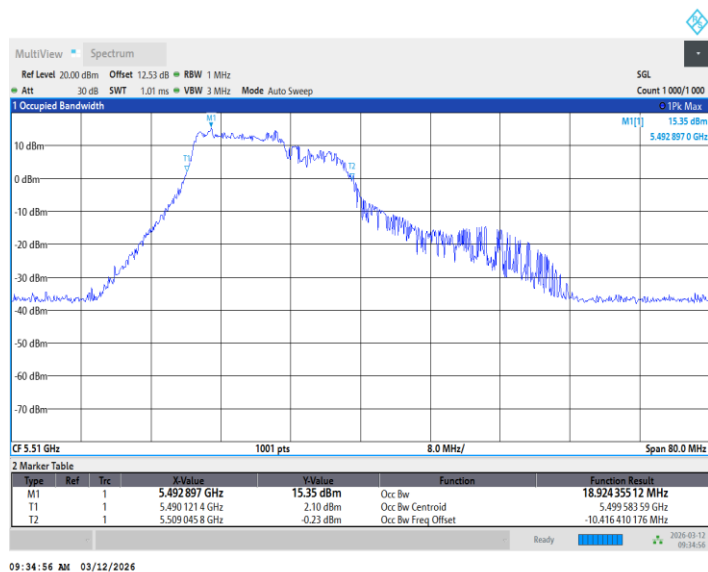
11BE40MIMO_Ant2_5310_26+106Tone_ /



11BE40MIMO_Ant1_5510_26+52Tone_ /



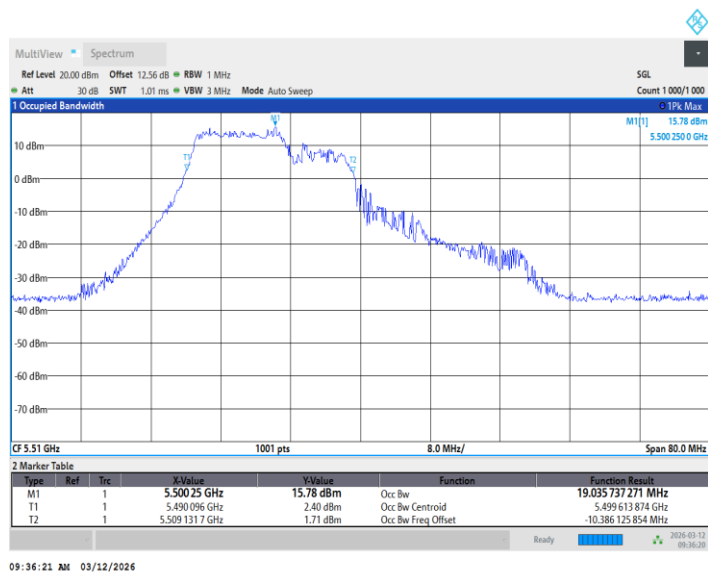
11BE40MIMO_Ant1_5510_26+106Tone_ /



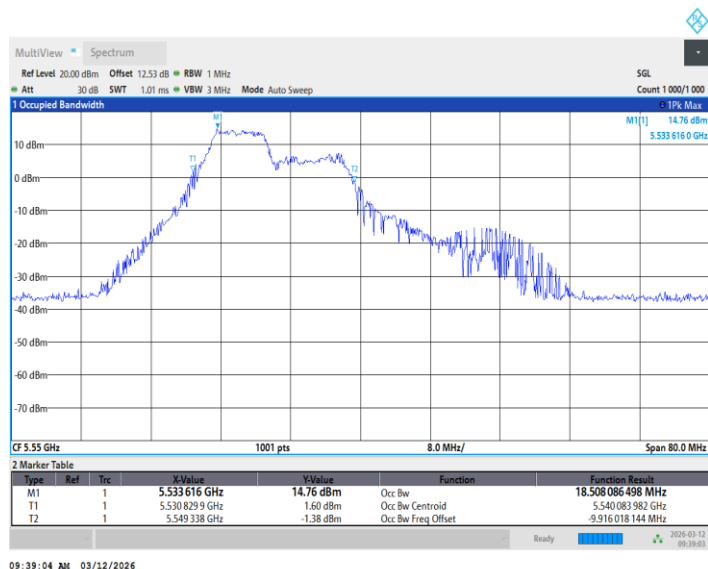
11BE40MIMO_Ant2_5510_26+52Tone_ /



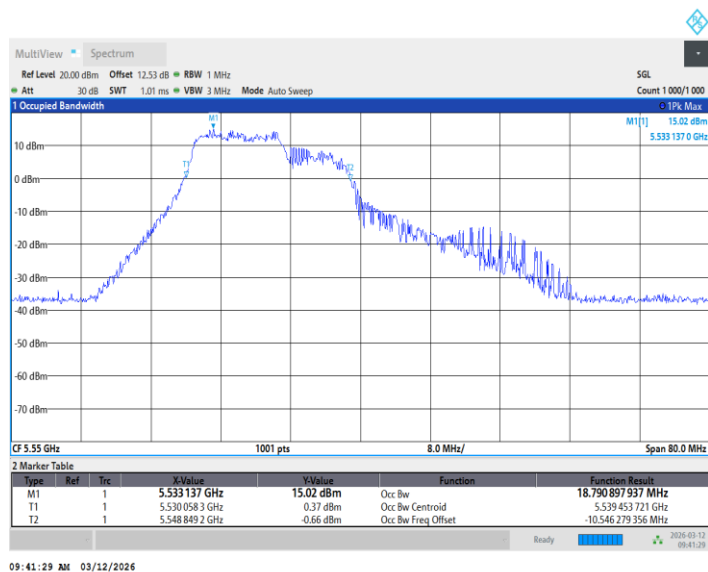
11BE40MIMO_Ant2_5510_26+106Tone_ /



11BE40MIMO_Ant1_5550_26+52Tone_ /



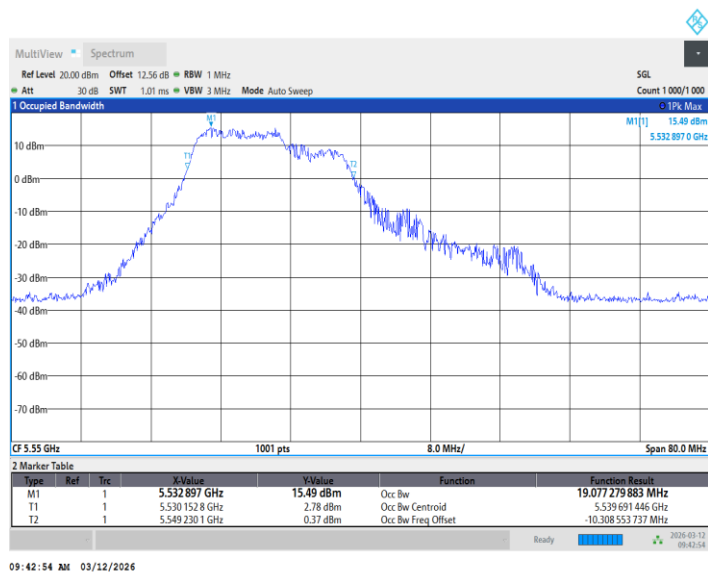
11BE40MIMO_Ant1_5550_26+106Tone_ /



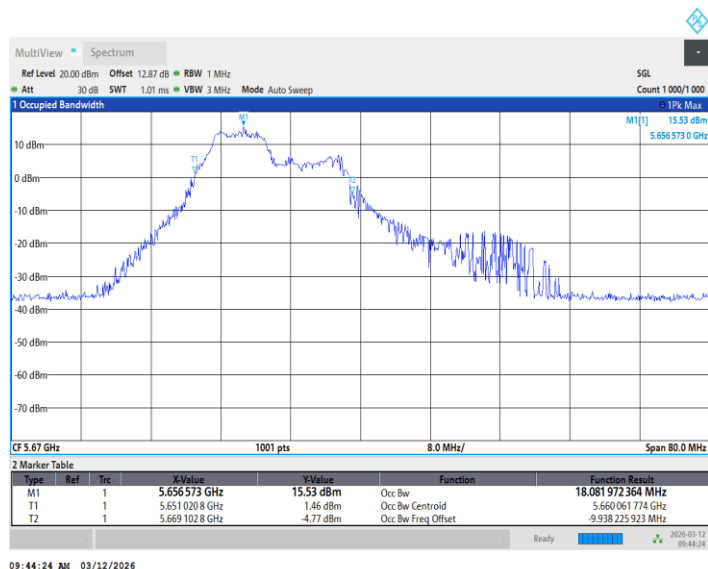
11BE40MIMO_Ant2_5550_26+52Tone_ /



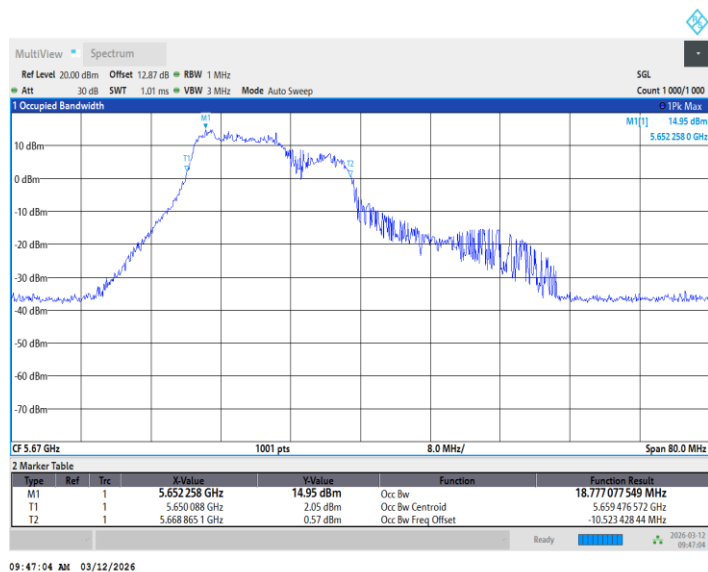
11BE40MIMO_Ant2_5550_26+106Tone_ /



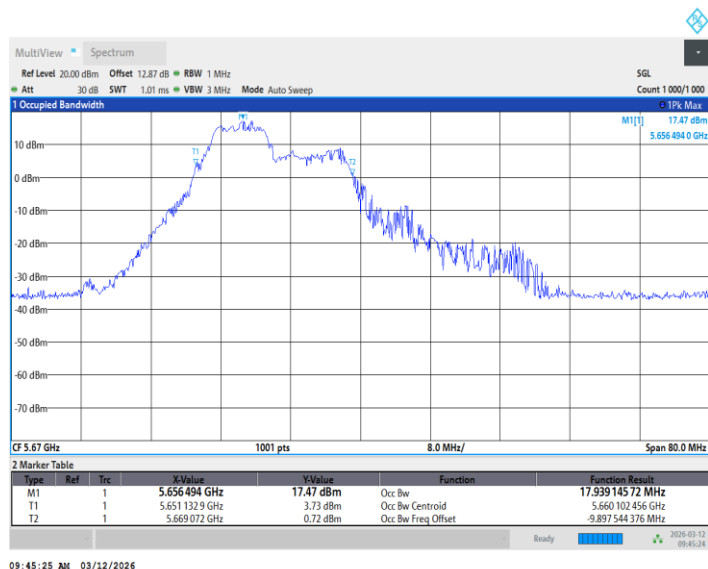
11BE40MIMO_Ant1_5670_26+52Tone_ /



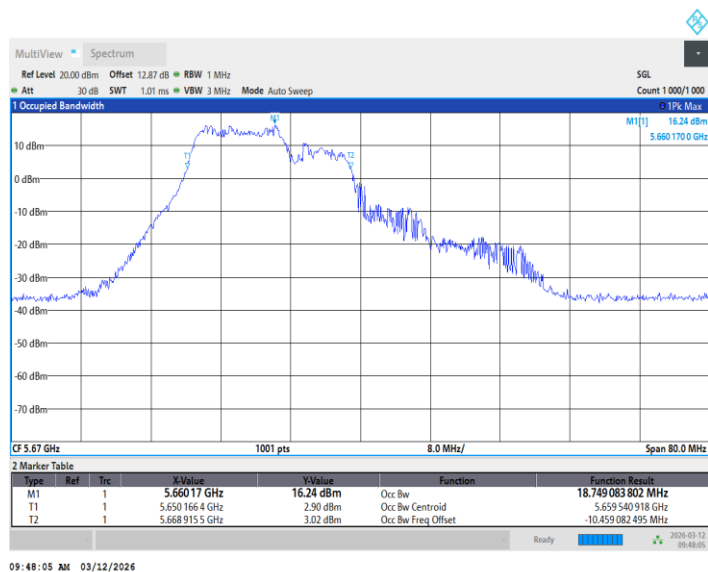
11BE40MIMO_Ant1_5670_26+106Tone_ /



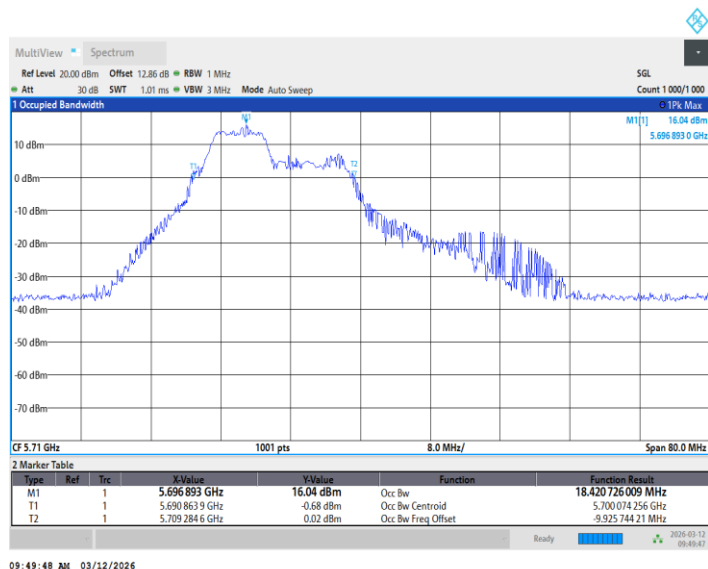
11BE40MIMO_Ant2_5670_26+52Tone_ /



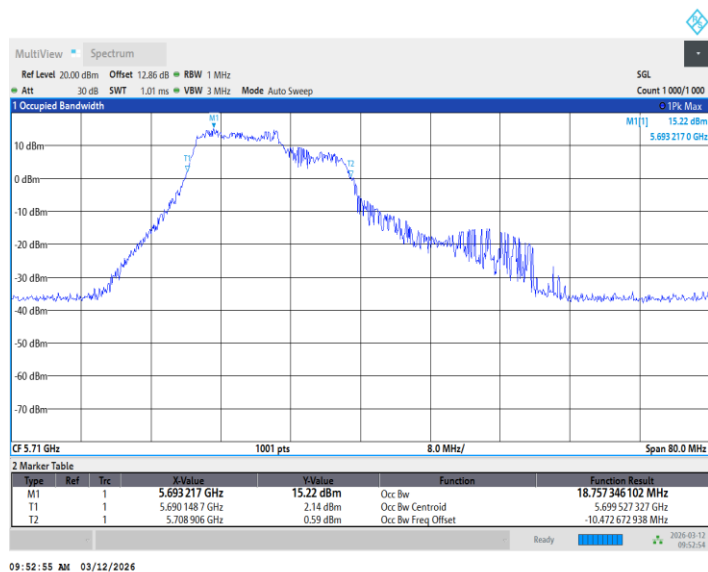
11BE40MIMO_Ant2_5670_26+106Tone_ /



11BE40MIMO_Ant1_5710_26+52Tone_ /



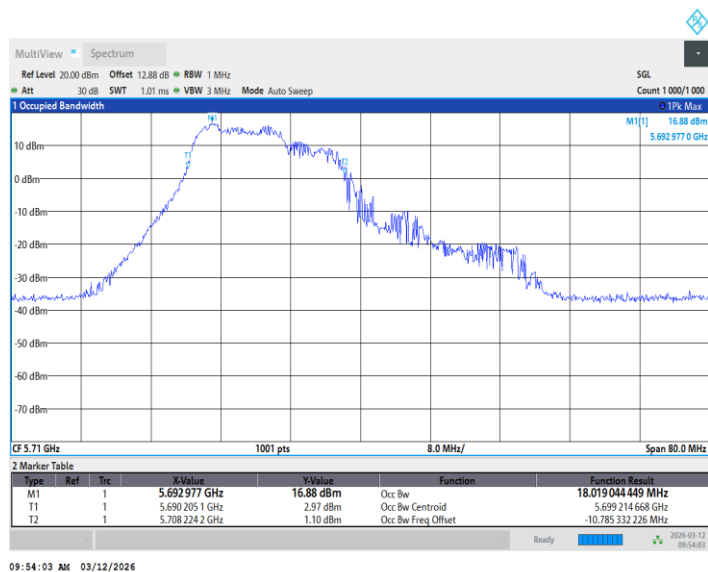
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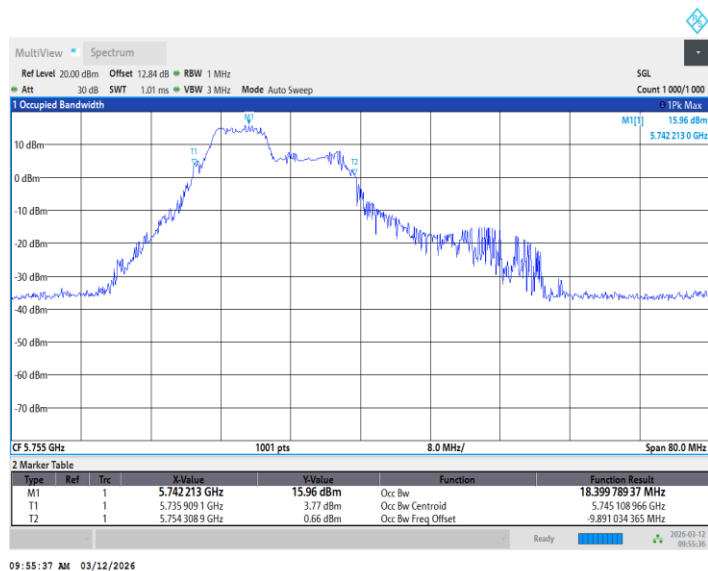
11BE40MIMO_Ant2_5710_26+52Tone_ /



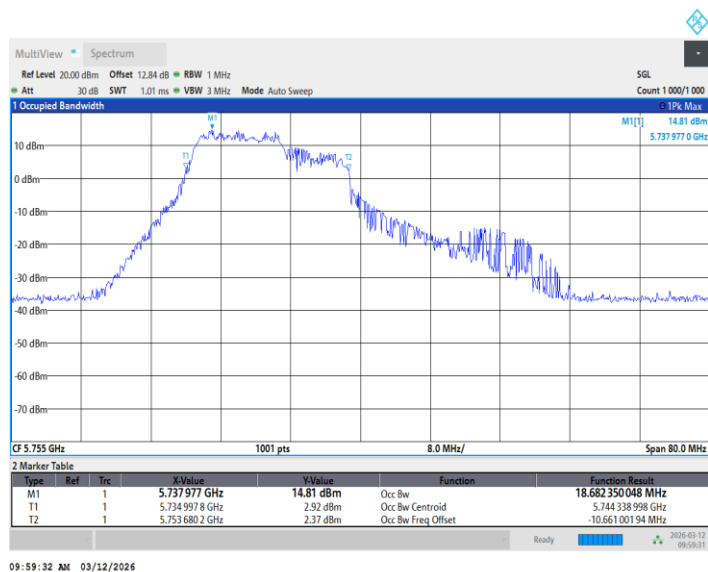
11BE40MIMO_Ant2_5710_26+106Tone_ /



11BE40MIMO_Ant1_5755_26+52Tone_ /



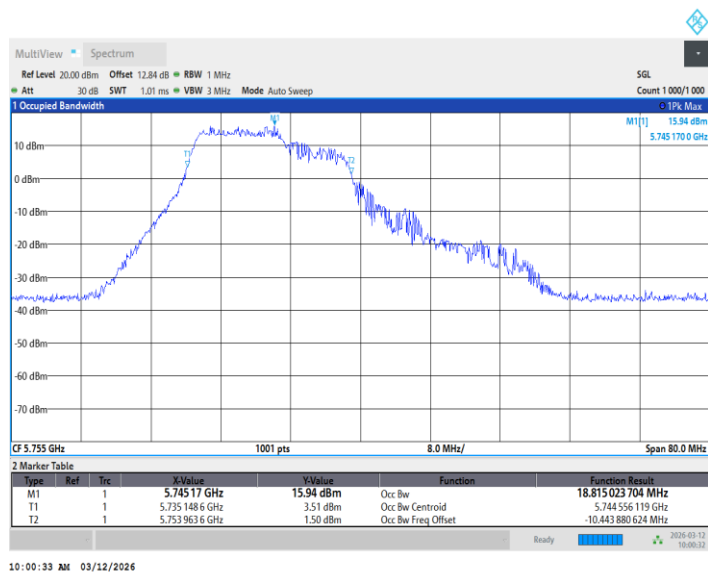
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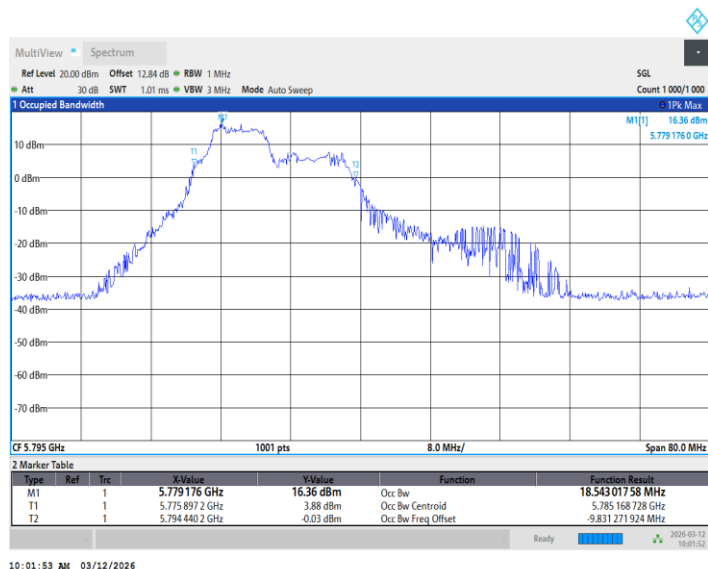
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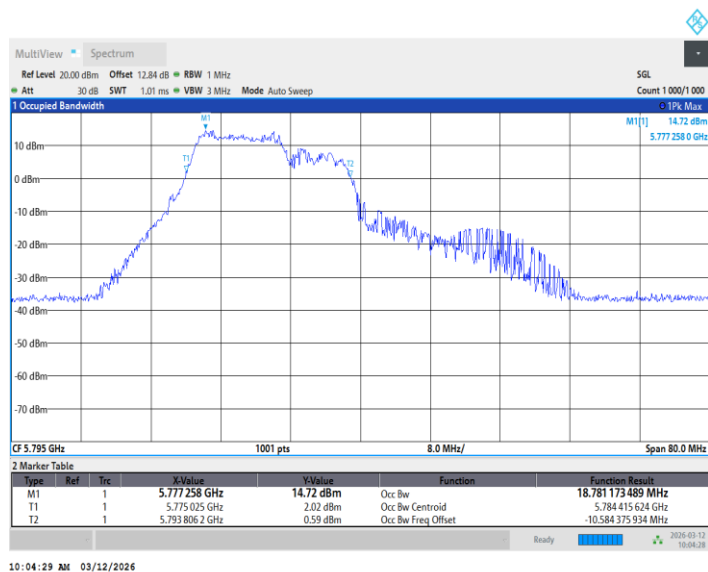
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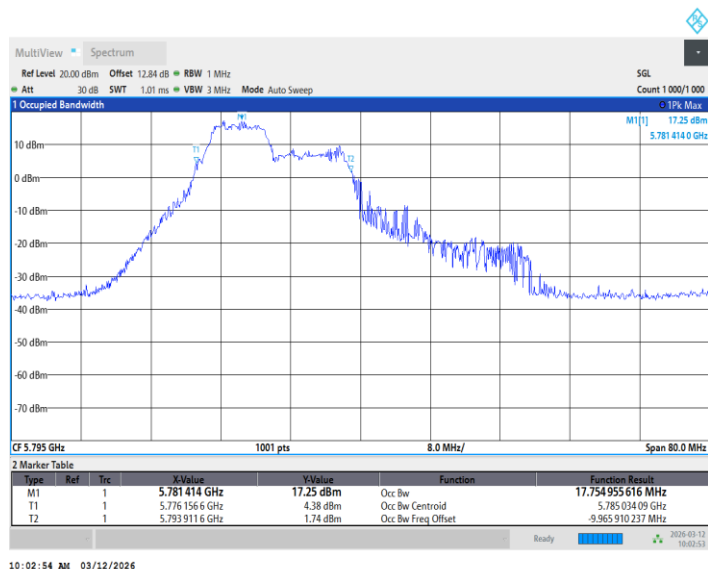
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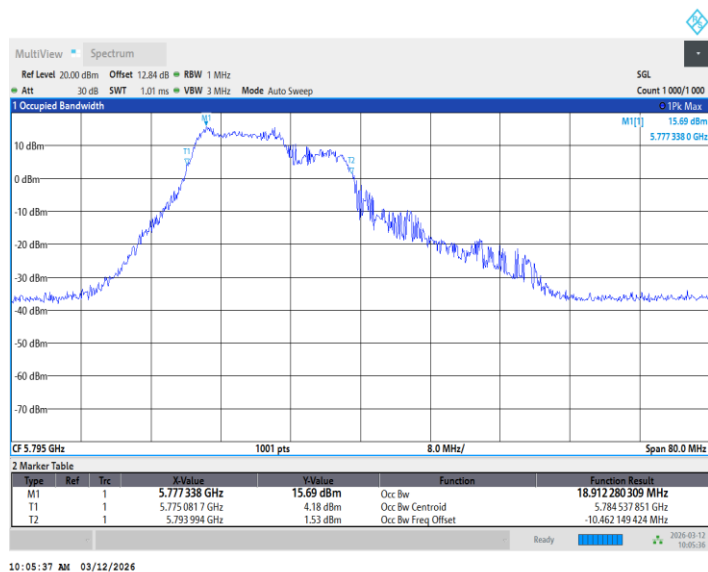
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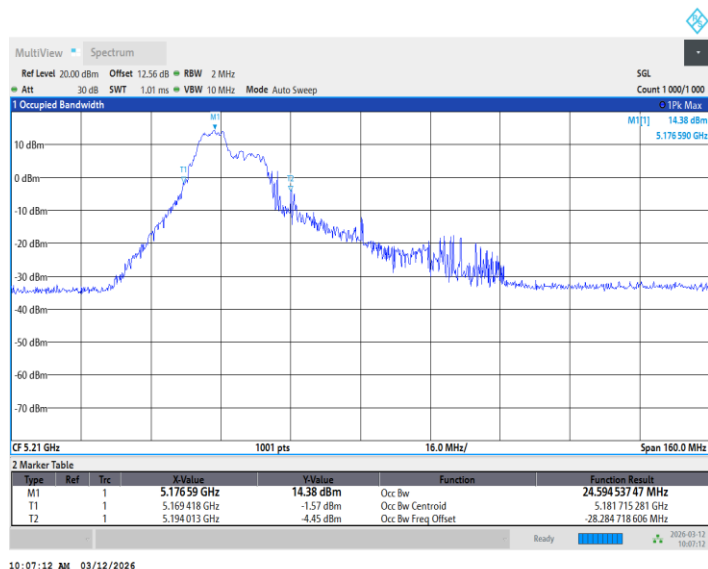
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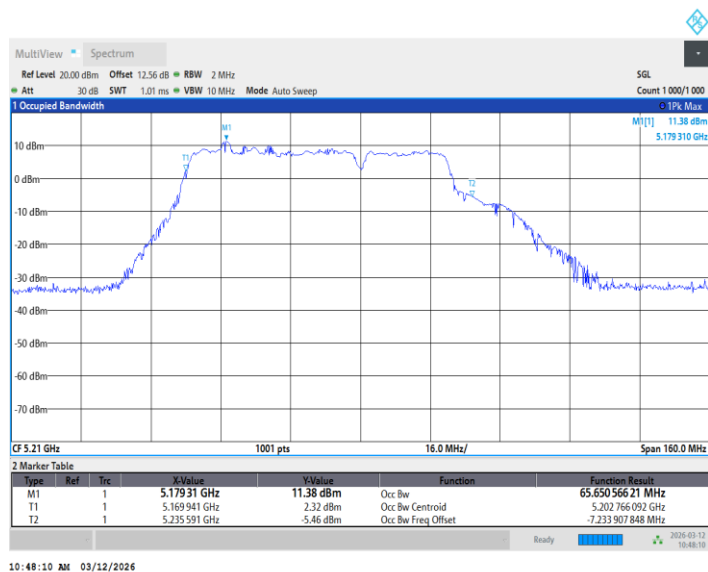
11BE40MIMO_Ant2_5795_26+106Tone_ /



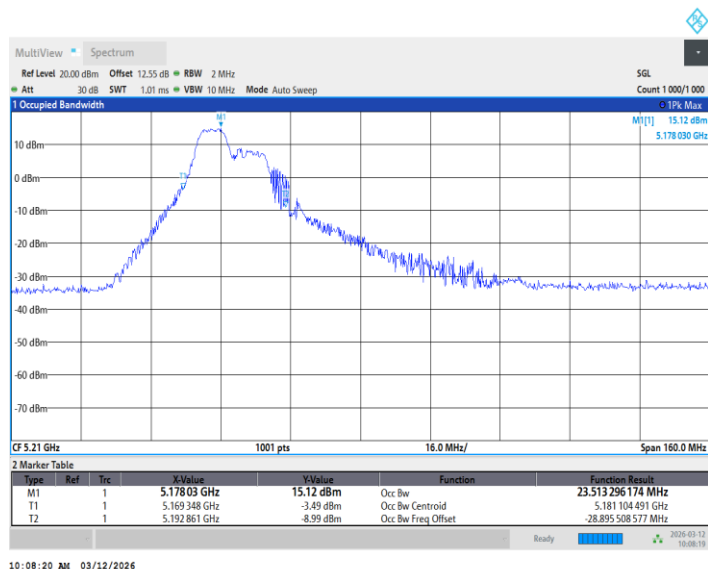
11BE80MIMO_Ant1_5210_26+52Tone_ /



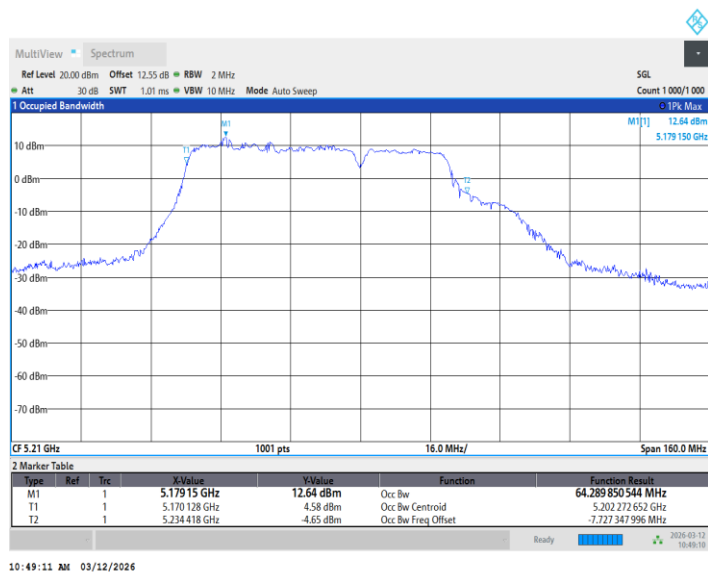
11BE80MIMO_Ant1_5210_242+484Tone_ /



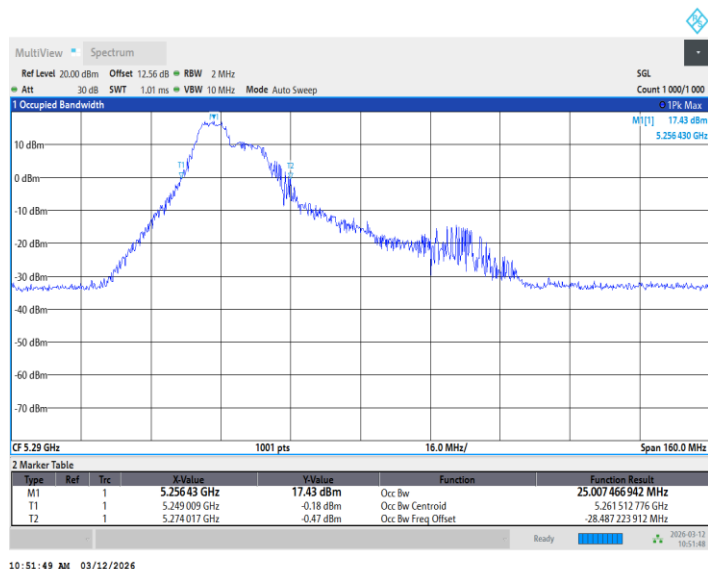
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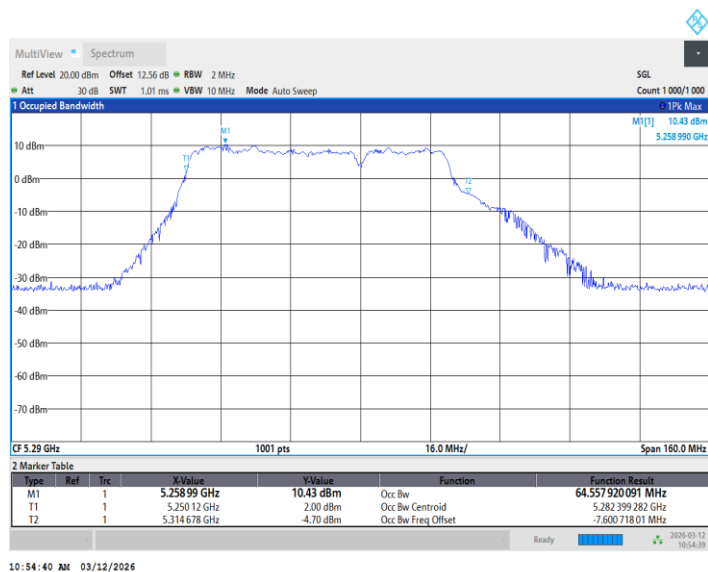
11BE80MIMO_Ant2_5210_242+484Tone_ /



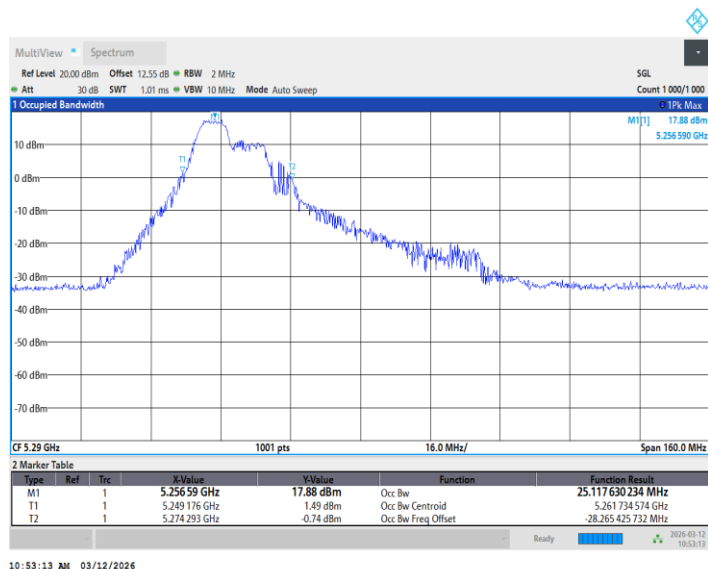
11BE80MIMO_Ant1_5290_26+52Tone_ /



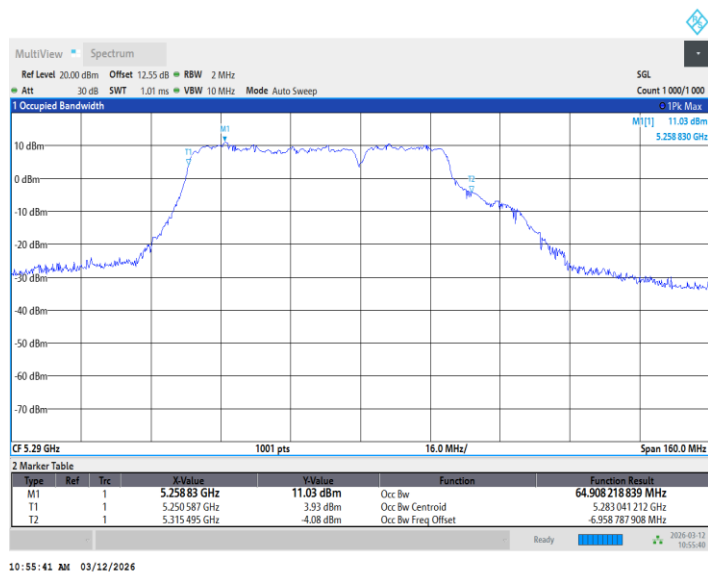
11BE80MIMO_Ant1_5290_242+484Tone_ /



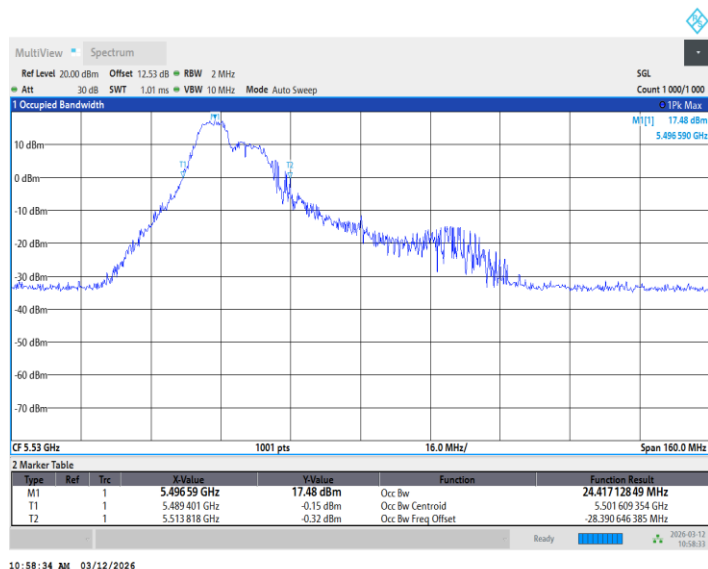
11BE80MIMO_Ant2_5290_26+52Tone_ /



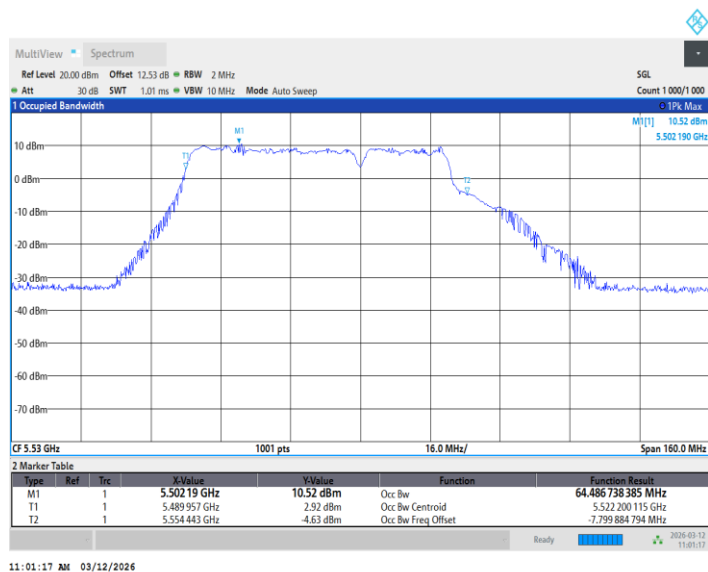
11BE80MIMO_Ant2_5290_242+484Tone_ /



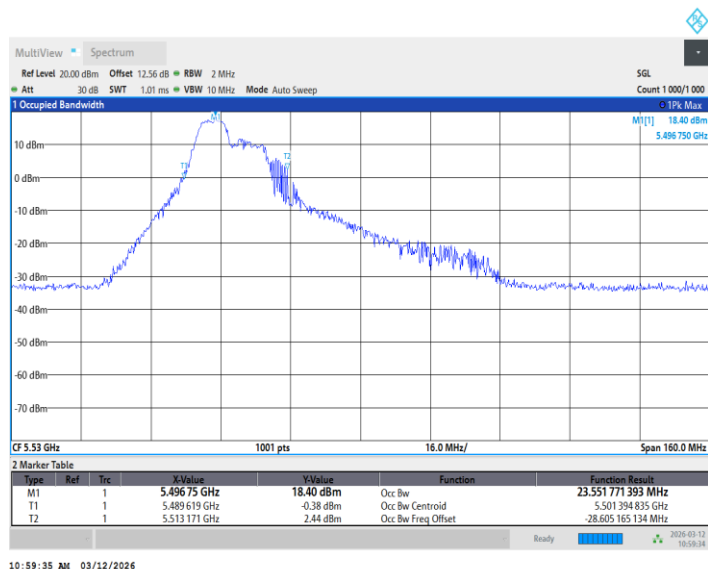
11BE80MIMO_Ant1_5530_26+52Tone_ /



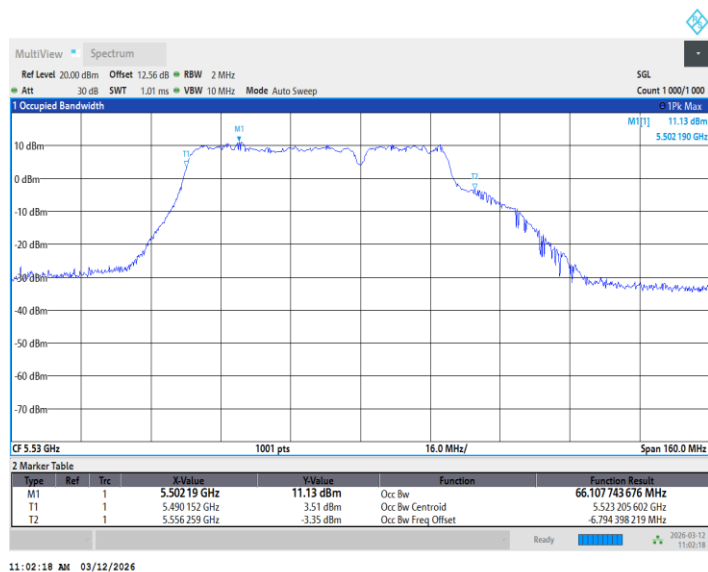
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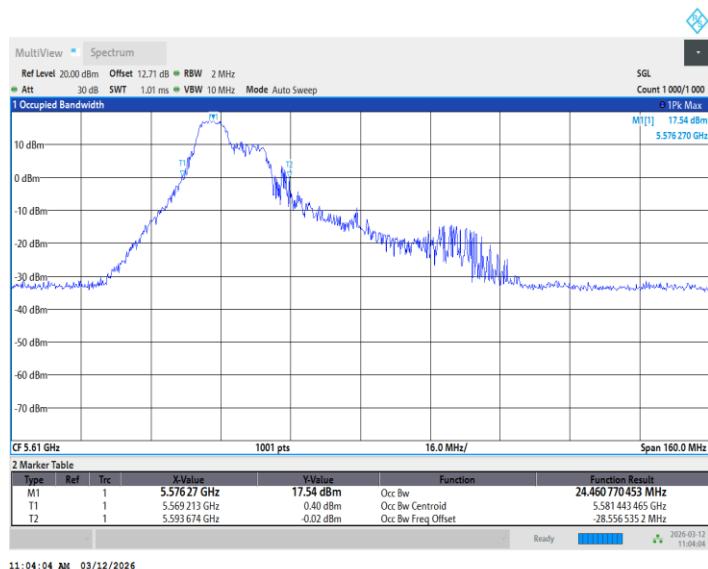
11BE80MIMO_Ant2_5530_26+52Tone_ /



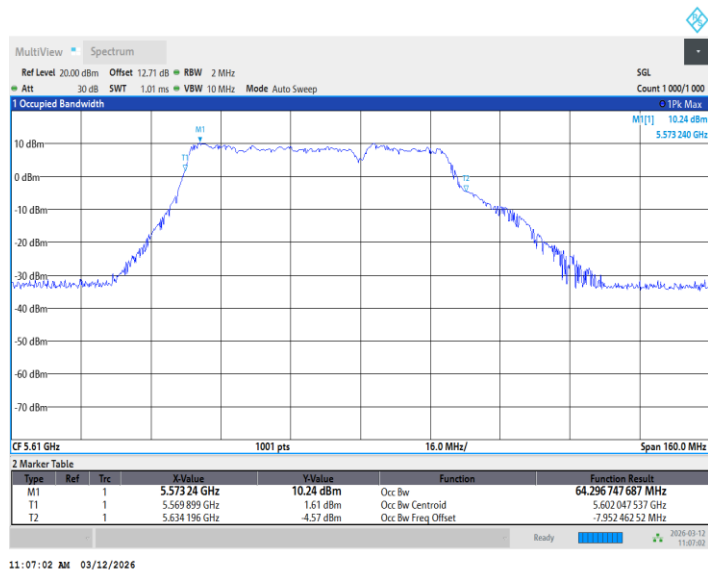
11BE80MIMO_Ant2_5530_242+484Tone_ /



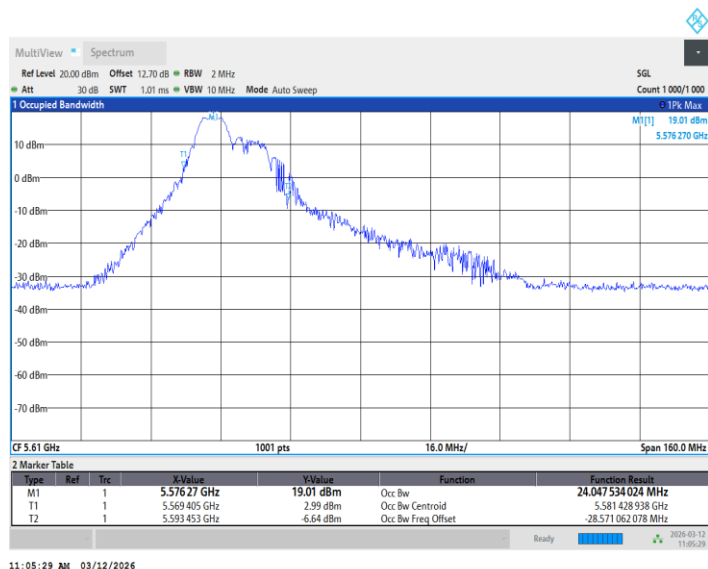
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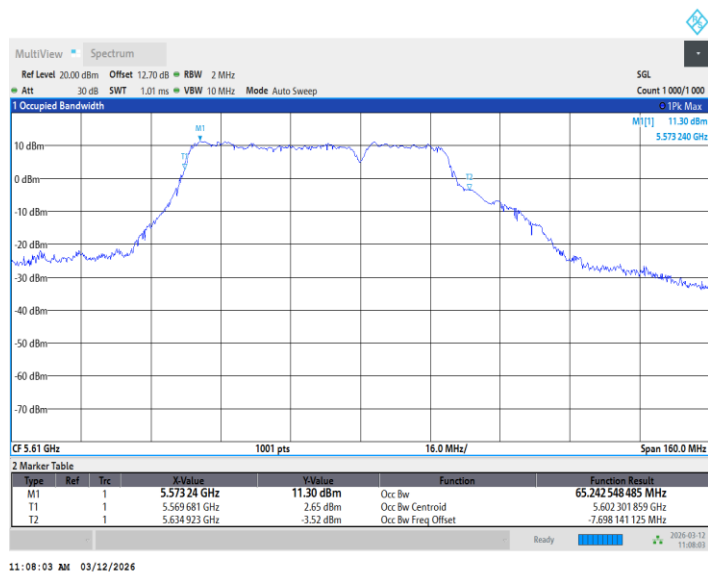
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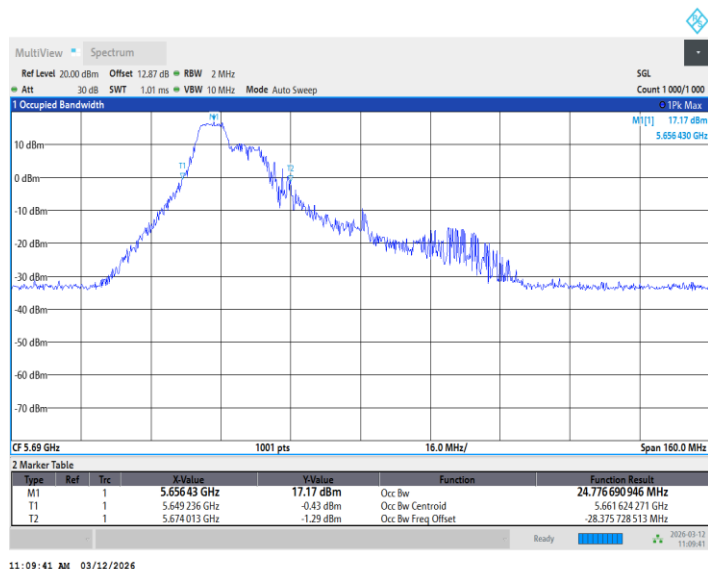
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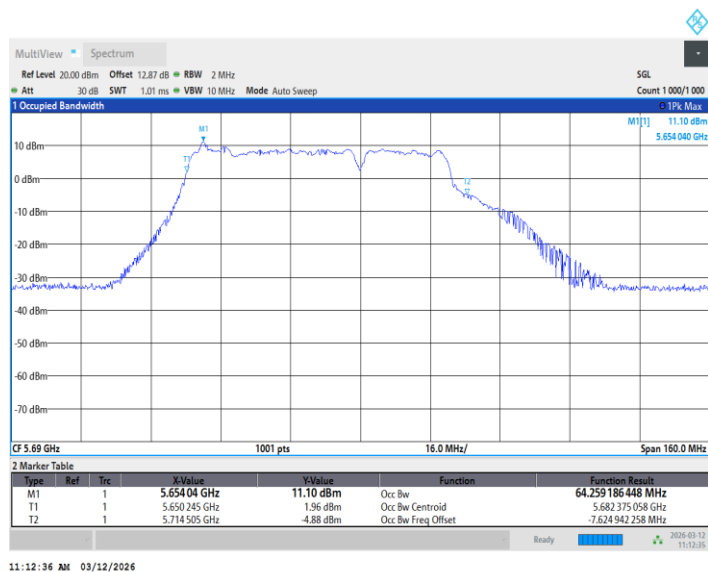
11BE80MIMO_Ant2_5610_242+484Tone_ /



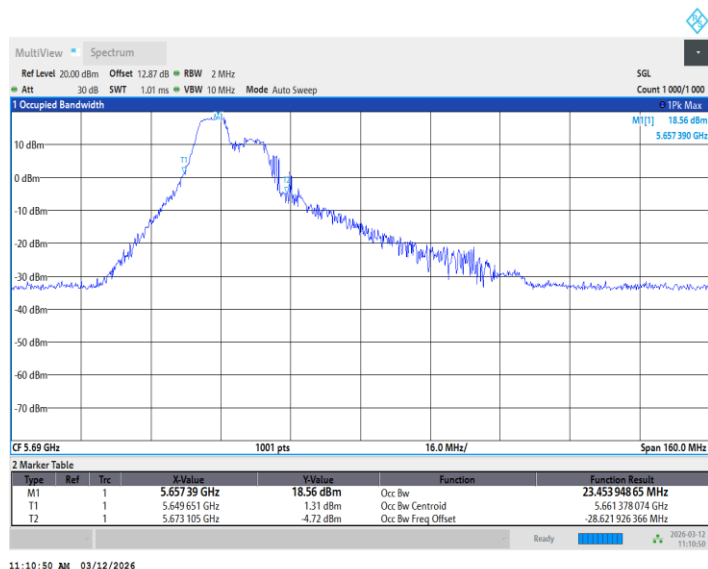
11BE80MIMO_Ant1_5690_26+52Tone_ /



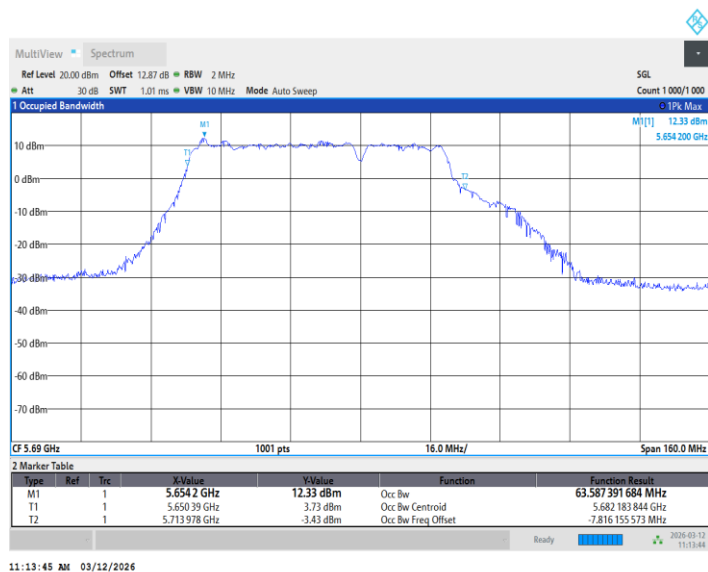
11BE80MIMO_Ant1_5690_242+484Tone_ /



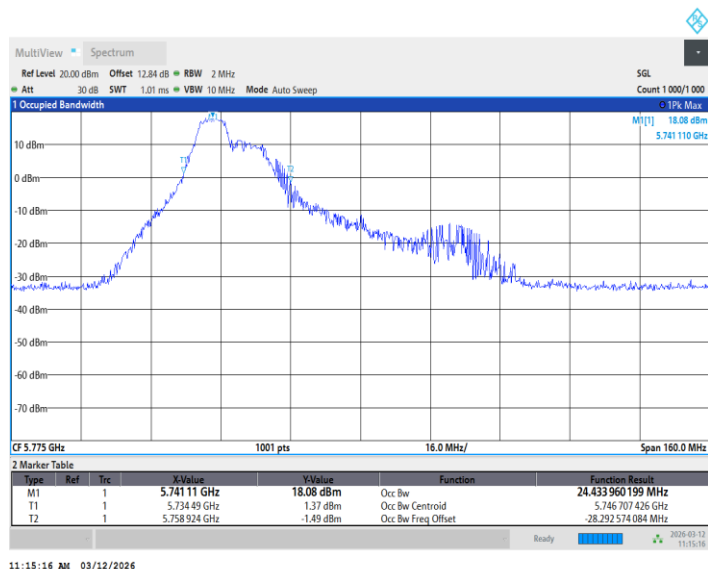
11BE80MIMO_Ant2_5690_26+52Tone_ /



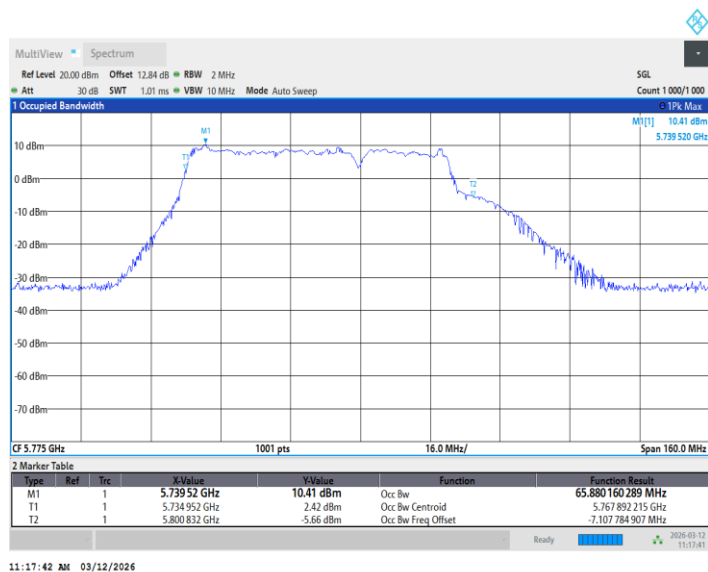
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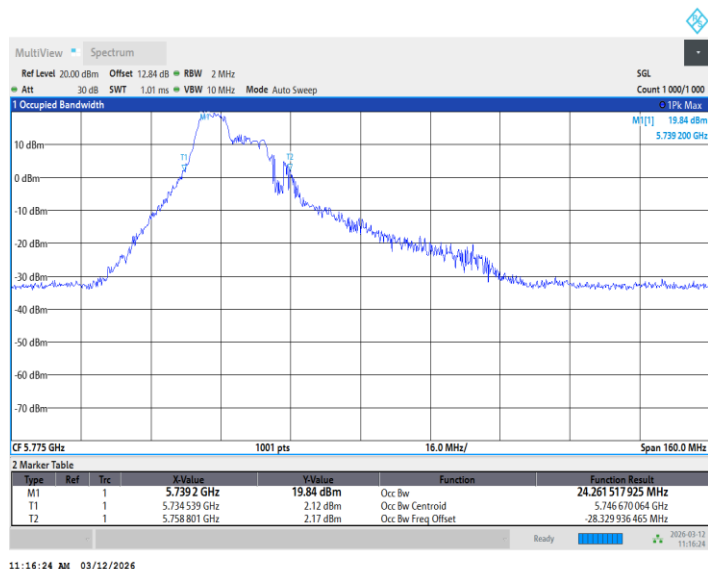
11BE80MIMO_Ant1_5775_26+52Tone_ /



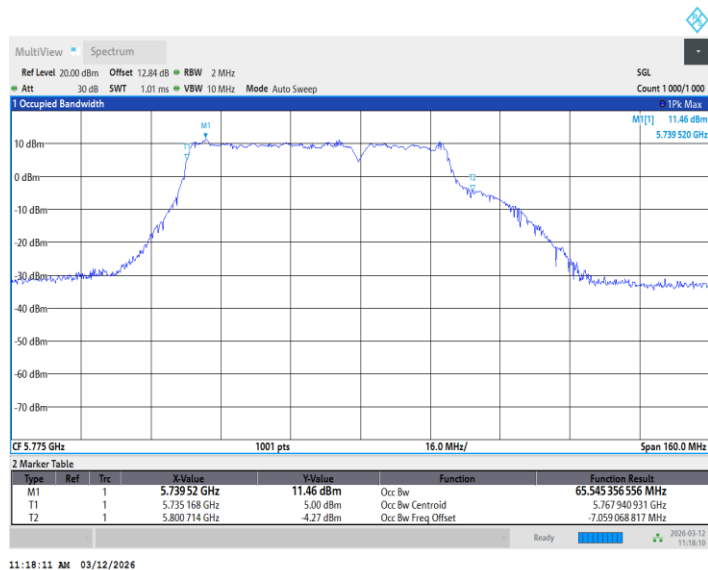
11BE80MIMO_Ant1_5775_242+484Tone_ /



11BE80MIMO_Ant2_5775_26+52Tone_ /



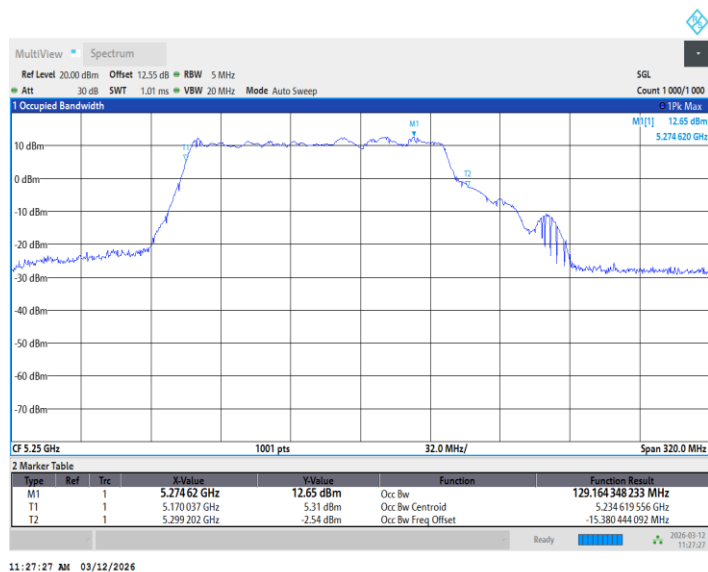
11BE80MIMO_Ant2_5775_242+484Tone_ /



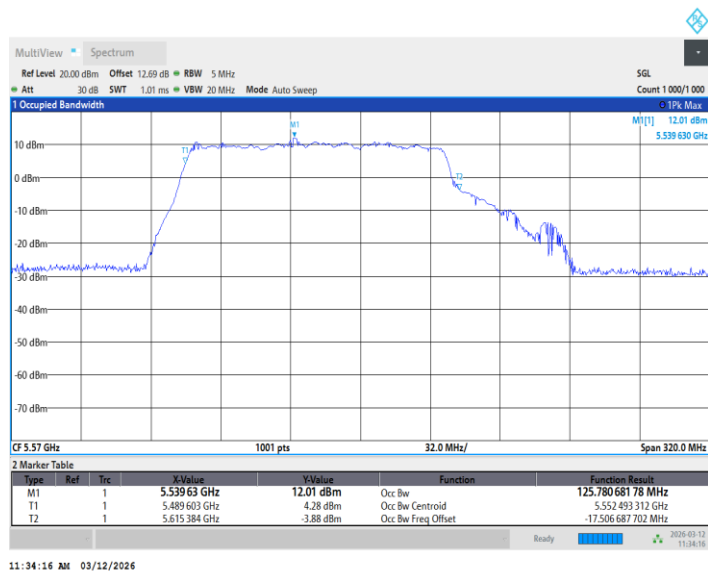
11BE160MIMO_Ant1_5250_484+996Tone_ /



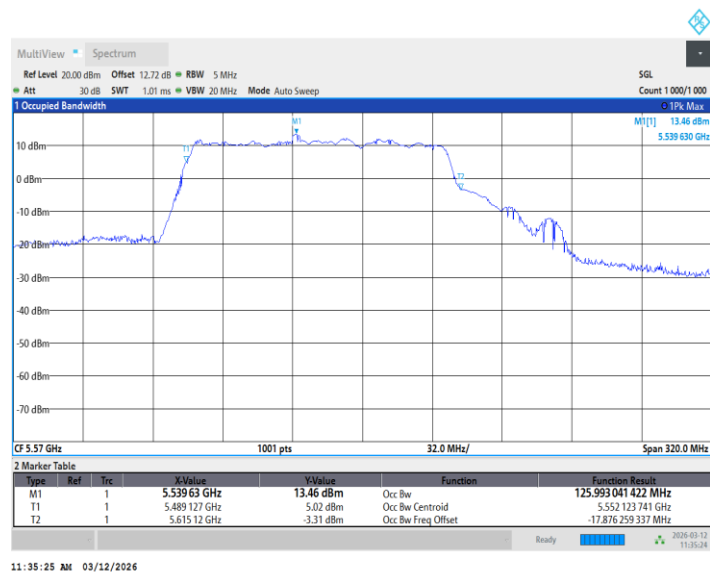
11BE160MIMO_Ant2_5250_484+996Tone_ /



11BE160MIMO_Ant1_5570_484+996Tone_ /



11BE160MIMO_Ant2_5570_484+996Tone_ /



MAXIMUM CONDUCTED OUTPUT POWER

TEST RESULT

Mode	Tones/ RU Index	Frequency (MHz)	Antenna	Conducted average power output(dBm)	EIRP (dBm)	setting
802.11be HE20	26+52Tone	5180	Chain0	11.04	8.08	11
802.11be HE20	26+52Tone	5180	Chain1	10.69	12.72	11
802.11be HE20	26+52Tone	5180	MIMO	13.88	15.91	11
802.11be HE20	26+106Tone	5180	Chain0	13.49	10.53	13
802.11be HE20	26+106Tone	5180	Chain1	13.21	15.24	13
802.11be HE20	26+106Tone	5180	MIMO	16.36	18.39	13
802.11be HE20	26+52Tone	5200	Chain0	11.82	8.86	11
802.11be HE20	26+52Tone	5200	Chain1	11.48	13.51	11
802.11be HE20	26+52Tone	5200	MIMO	14.66	16.69	11
802.11be HE20	26+106Tone	5200	Chain0	12.85	9.89	13
802.11be HE20	26+106Tone	5200	Chain1	13.18	15.21	13
802.11be HE20	26+106Tone	5200	MIMO	16.03	18.06	13
802.11be HE20	26+52Tone	5240	Chain0	10.18	7.22	11
802.11be HE20	26+52Tone	5240	Chain1	10.81	12.84	11
802.11be HE20	26+52Tone	5240	MIMO	13.52	15.55	11
802.11be HE20	26+106Tone	5240	Chain0	12.72	9.76	13
802.11be HE20	26+106Tone	5240	Chain1	13.40	15.43	13
802.11be HE20	26+106Tone	5240	MIMO	16.08	18.11	13
802.11be HE20	26+52Tone	5260	Chain0	13.87	10.10	14
802.11be HE20	26+52Tone	5260	Chain1	14.05	15.66	14
802.11be HE20	26+52Tone	5260	MIMO	16.97	18.58	14
802.11be HE20	26+106Tone	5260	Chain0	14.84	11.07	15
802.11be HE20	26+106Tone	5260	Chain1	15.53	17.14	15
802.11be HE20	26+106Tone	5260	MIMO	18.21	19.82	15
802.11be HE20	26+52Tone	5300	Chain0	13.15	9.38	14
802.11be HE20	26+52Tone	5300	Chain1	15.00	16.61	14
802.11be HE20	26+52Tone	5300	MIMO	17.18	18.79	14
802.11be HE20	26+106Tone	5300	Chain0	14.30	10.53	15
802.11be HE20	26+106Tone	5300	Chain1	15.71	17.32	15

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802.11be HE20	26+106Tone	5300	MIMO	18.07	19.68	15
802.11be HE20	26+52Tone	5320	Chain0	13.38	9.61	14
802.11be HE20	26+52Tone	5320	Chain1	14.03	15.64	14
802.11be HE20	26+52Tone	5320	MIMO	16.73	18.34	14
802.11be HE20	26+106Tone	5320	Chain0	15.32	11.55	15
802.11be HE20	26+106Tone	5320	Chain1	15.67	17.28	15
802.11be HE20	26+106Tone	5320	MIMO	18.51	20.12	15
802.11be HE20	26+52Tone	5500	Chain0	14.49	13.01	14
802.11be HE20	26+52Tone	5500	Chain1	13.49	16.23	14
802.11be HE20	26+52Tone	5500	MIMO	17.03	19.77	14
802.11be HE20	26+106Tone	5500	Chain0	15.82	14.34	15
802.11be HE20	26+106Tone	5500	Chain1	15.13	17.87	15
802.11be HE20	26+106Tone	5500	MIMO	18.50	21.24	15
802.11be HE20	26+52Tone	5580	Chain0	14.24	12.76	14
802.11be HE20	26+52Tone	5580	Chain1	13.73	16.47	14
802.11be HE20	26+52Tone	5580	MIMO	17.00	19.74	14
802.11be HE20	26+106Tone	5580	Chain0	14.05	12.57	15
802.11be HE20	26+106Tone	5580	Chain1	14.53	17.27	15
802.11be HE20	26+106Tone	5580	MIMO	17.31	20.05	15
802.11be HE20	26+52Tone	5700	Chain0	13.31	11.83	14
802.11be HE20	26+52Tone	5700	Chain1	14.33	17.07	14
802.11be HE20	26+52Tone	5700	MIMO	16.86	19.60	14
802.11be HE20	26+106Tone	5700	Chain0	15.11	13.63	15
802.11be HE20	26+106Tone	5700	Chain1	15.17	17.91	15
802.11be HE20	26+106Tone	5700	MIMO	18.15	20.89	15
802.11be HE20	26+52Tone	5720	Chain0	13.58	12.10	14
802.11be HE20	26+52Tone	5720	Chain1	13.52	16.26	14
802.11be HE20	26+52Tone	5720	MIMO	16.56	19.30	14
802.11be HE20	26+106Tone	5720	Chain0	14.35	12.87	15
802.11be HE20	26+106Tone	5720	Chain1	14.36	17.10	15
802.11be HE20	26+106Tone	5720	MIMO	17.37	20.11	15
802.11be HE20	26+52Tone	5745	Chain0	14.34	12.63	15
802.11be HE20	26+52Tone	5745	Chain1	15.36	17.13	15
802.11be HE20	26+52Tone	5745	MIMO	17.89	19.66	15
802.11be HE20	26+106Tone	5745	Chain0	15.86	14.15	15

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802.11be HE20	26+106Tone	5745	Chain1	15.23	17.00	15
802.11be HE20	26+106Tone	5745	MIMO	18.57	20.34	15
802.11be HE20	26+52Tone	5785	Chain0	14.44	12.73	15
802.11be HE20	26+52Tone	5785	Chain1	15.29	17.06	15
802.11be HE20	26+52Tone	5785	MIMO	17.90	19.67	15
802.11be HE20	26+106Tone	5785	Chain0	14.31	12.60	15
802.11be HE20	26+106Tone	5785	Chain1	15.18	16.95	15
802.11be HE20	26+106Tone	5785	MIMO	17.78	19.55	15
802.11be HE20	26+52Tone	5825	Chain0	14.23	12.52	15
802.11be HE20	26+52Tone	5825	Chain1	14.44	16.21	15
802.11be HE20	26+52Tone	5825	MIMO	17.35	19.12	15
802.11be HE20	26+106Tone	5825	Chain0	13.91	12.20	15
802.11be HE20	26+106Tone	5825	Chain1	15.14	16.91	15
802.11be HE20	26+106Tone	5825	MIMO	17.58	19.35	15
802.11be HE40	26+52Tone	5190	Chain0	12.64	9.68	12
802.11be HE40	26+52Tone	5190	Chain1	11.26	13.29	12
802.11be HE40	26+52Tone	5190	MIMO	15.01	17.04	12
802.11be HE40	26+106Tone	5190	Chain0	13.50	10.54	13
802.11be HE40	26+106Tone	5190	Chain1	13.04	15.07	13
802.11be HE40	26+106Tone	5190	MIMO	16.29	18.32	13
802.11be HE40	26+52Tone	5230	Chain0	12.11	9.15	12
802.11be HE40	26+52Tone	5230	Chain1	11.34	13.37	12
802.11be HE40	26+52Tone	5230	MIMO	14.75	16.78	12
802.11be HE40	26+106Tone	5230	Chain0	12.11	9.15	13
802.11be HE40	26+106Tone	5230	Chain1	13.13	15.16	13
802.11be HE40	26+106Tone	5230	MIMO	15.66	17.69	13
802.11be HE40	26+52Tone	5270	Chain0	13.94	10.17	14
802.11be HE40	26+52Tone	5270	Chain1	14.39	16.00	14
802.11be HE40	26+52Tone	5270	MIMO	17.18	18.79	14
802.11be HE40	26+106Tone	5270	Chain0	14.83	11.06	15
802.11be HE40	26+106Tone	5270	Chain1	15.36	16.97	15
802.11be HE40	26+106Tone	5270	MIMO	18.11	19.72	15
802.11be HE40	26+52Tone	5310	Chain0	14.67	10.90	14
802.11be HE40	26+52Tone	5310	Chain1	14.81	16.42	14
802.11be HE40	26+52Tone	5310	MIMO	17.75	19.36	14

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802.11be HE40	26+106Tone	5310	Chain0	15.47	11.70	15
802.11be HE40	26+106Tone	5310	Chain1	15.66	17.27	15
802.11be HE40	26+106Tone	5310	MIMO	18.58	20.19	15
802.11be HE40	26+52Tone	5510	Chain0	14.62	13.14	14
802.11be HE40	26+52Tone	5510	Chain1	14.18	16.92	14
802.11be HE40	26+52Tone	5510	MIMO	17.42	20.16	14
802.11be HE40	26+106Tone	5510	Chain0	15.54	14.06	15
802.11be HE40	26+106Tone	5510	Chain1	15.09	17.83	15
802.11be HE40	26+106Tone	5510	MIMO	18.33	21.07	15
802.11be HE40	26+52Tone	5550	Chain0	13.79	12.31	14
802.11be HE40	26+52Tone	5550	Chain1	14.46	17.20	14
802.11be HE40	26+52Tone	5550	MIMO	17.15	19.89	14
802.11be HE40	26+106Tone	5550	Chain0	15.50	14.02	15
802.11be HE40	26+106Tone	5550	Chain1	15.20	17.94	15
802.11be HE40	26+106Tone	5550	MIMO	18.36	21.10	15
802.11be HE40	26+52Tone	5670	Chain0	14.60	13.12	14
802.11be HE40	26+52Tone	5670	Chain1	14.67	17.41	14
802.11be HE40	26+52Tone	5670	MIMO	17.65	20.39	14
802.11be HE40	26+106Tone	5670	Chain0	15.51	14.03	15
802.11be HE40	26+106Tone	5670	Chain1	15.38	18.12	15
802.11be HE40	26+106Tone	5670	MIMO	18.46	21.20	15
802.11be HE40	26+52Tone	5710	Chain0	14.47	12.99	14
802.11be HE40	26+52Tone	5710	Chain1	13.87	16.61	14
802.11be HE40	26+52Tone	5710	MIMO	17.19	19.93	14
802.11be HE40	26+106Tone	5710	Chain0	15.30	13.82	15
802.11be HE40	26+106Tone	5710	Chain1	15.70	18.44	15
802.11be HE40	26+106Tone	5710	MIMO	18.51	21.25	15
802.11be HE40	26+52Tone	5755	Chain0	13.93	12.22	15
802.11be HE40	26+52Tone	5755	Chain1	15.07	16.84	15
802.11be HE40	26+52Tone	5755	MIMO	17.55	19.32	15
802.11be HE40	26+106Tone	5755	Chain0	14.23	12.52	15
802.11be HE40	26+106Tone	5755	Chain1	15.65	17.42	15
802.11be HE40	26+106Tone	5755	MIMO	18.01	19.78	15
802.11be HE40	26+52Tone	5795	Chain0	14.71	13.00	15
802.11be HE40	26+52Tone	5795	Chain1	15.80	17.57	15

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802.11be HE40	26+52Tone	5795	MIMO	18.30	20.07	15
802.11be HE40	26+106Tone	5795	Chain0	15.13	13.42	15
802.11be HE40	26+106Tone	5795	Chain1	15.70	17.47	15
802.11be HE40	26+106Tone	5795	MIMO	18.43	20.20	15
802.11be HE80	26+52Tone	5210	Chain0	11.99	9.03	12
802.11be HE80	26+52Tone	5210	Chain1	11.33	13.36	12
802.11be HE80	26+52Tone	5210	MIMO	14.68	16.71	12
802.11be HE80	242+484Tone	5210	Chain0	15.80	12.84	15
802.11be HE80	242+484Tone	5210	Chain1	15.18	17.21	15
802.11be HE80	242+484Tone	5210	MIMO	18.51	20.54	15
802.11be HE80	26+52Tone	5290	Chain0	14.08	10.31	14
802.11be HE80	26+52Tone	5290	Chain1	14.71	16.32	14
802.11be HE80	26+52Tone	5290	MIMO	17.42	19.03	14
802.11be HE80	242+484Tone	5290	Chain0	15.64	11.87	15
802.11be HE80	242+484Tone	5290	Chain1	15.75	17.36	15
802.11be HE80	242+484Tone	5290	MIMO	18.71	20.32	15
802.11be HE80	26+52Tone	5530	Chain0	14.88	13.40	14
802.11be HE80	26+52Tone	5530	Chain1	14.33	17.07	14
802.11be HE80	26+52Tone	5530	MIMO	17.62	20.36	14
802.11be HE80	242+484Tone	5530	Chain0	15.59	14.11	15
802.11be HE80	242+484Tone	5530	Chain1	15.42	18.16	15
802.11be HE80	242+484Tone	5530	MIMO	18.52	21.26	15
802.11be HE80	26+52Tone	5610	Chain0	14.05	12.57	14
802.11be HE80	26+52Tone	5610	Chain1	14.61	17.35	14
802.11be HE80	26+52Tone	5610	MIMO	17.35	20.09	14
802.11be HE80	242+484Tone	5610	Chain0	15.19	13.71	15
802.11be HE80	242+484Tone	5610	Chain1	15.60	18.34	15
802.11be HE80	242+484Tone	5610	MIMO	18.41	21.15	15
802.11be HE80	26+52Tone	5690	Chain0	13.93	12.45	14
802.11be HE80	26+52Tone	5690	Chain1	13.94	16.68	14
802.11be HE80	26+52Tone	5690	MIMO	16.95	19.69	14
802.11be HE80	242+484Tone	5690	Chain0	15.72	14.24	15
802.11be HE80	242+484Tone	5690	Chain1	15.46	18.20	15
802.11be HE80	242+484Tone	5690	MIMO	18.60	21.34	15
802.11be HE80	26+52Tone	5775	Chain0	14.73	13.02	14

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802.11be HE80	26+52Tone	5775	Chain1	15.04	16.81	14
802.11be HE80	26+52Tone	5775	MIMO	17.90	19.67	14
802.11be HE80	242+484Tone	5775	Chain0	14.34	12.63	15
802.11be HE80	242+484Tone	5775	Chain1	15.53	17.30	15
802.11be HE80	242+484Tone	5775	MIMO	17.99	19.76	15
802.11be HE160	484+996Tone	5250	Chain0	15.92	12.15	15
802.11be HE160	484+996Tone	5250	Chain1	15.65	17.26	15
802.11be HE160	484+996Tone	5250	MIMO	18.80	20.41	15
802.11be HE160	484+996Tone	5570	Chain0	14.92	13.44	15
802.11be HE160	484+996Tone	5570	Chain1	15.67	18.41	15
802.11be HE160	484+996Tone	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
11BE20MIMO	Ant1	5180	26+52Tone	/	1.83	≤11.00	PASS
			26+106Tone	/	1.77	≤11.00	PASS
	Ant2	5180	26+52Tone	/	2.27	≤11.00	PASS
			26+106Tone	/	2.52	≤11.00	PASS
	total	5180	26+52Tone	/	5.07	≤11.00	PASS
			26+106Tone	/	5.17	≤11.00	PASS
	Ant1	5200	26+52Tone	/	2.19	≤11.00	PASS
			26+106Tone	/	2.08	≤11.00	PASS
	Ant2	5200	26+52Tone	/	2.9	≤11.00	PASS
			26+106Tone	/	3.45	≤11.00	PASS
	total	5200	26+52Tone	/	5.57	≤11.00	PASS
			26+106Tone	/	5.83	≤11.00	PASS
	Ant1	5240	26+52Tone	/	1.58	≤11.00	PASS
			26+106Tone	/	1.75	≤11.00	PASS
	Ant2	5240	26+52Tone	/	2.65	≤11.00	PASS
			26+106Tone	/	2.56	≤11.00	PASS
	total	5240	26+52Tone	/	5.16	≤11.00	PASS
			26+106Tone	/	5.18	≤11.00	PASS
	Ant1	5260	26+52Tone	/	6.1	≤11.00	PASS

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		26+106Tone	/	4.36	≤11.00	PASS
Ant2	5260	26+52Tone	/	5.99	≤11.00	PASS
		26+106Tone	/	4.85	≤11.00	PASS
total	5260	26+52Tone	/	9.06	≤11.00	PASS
		26+106Tone	/	7.62	≤11.00	PASS
Ant1	5300	26+52Tone	/	4.74	≤11.00	PASS
		26+106Tone	/	3.31	≤11.00	PASS
Ant2	5300	26+52Tone	/	5	≤11.00	PASS
		26+106Tone	/	3.8	≤11.00	PASS
total	5300	26+52Tone	/	7.88	≤11.00	PASS
		26+106Tone	/	6.57	≤11.00	PASS
Ant1	5320	26+52Tone	/	5.04	≤11.00	PASS
		26+106Tone	/	3.71	≤11.00	PASS
Ant2	5320	26+52Tone	/	5.45	≤11.00	PASS
		26+106Tone	/	4.46	≤11.00	PASS
total	5320	26+52Tone	/	8.26	≤11.00	PASS
		26+106Tone	/	7.11	≤11.00	PASS
Ant1	5500	26+52Tone	/	5.43	≤11.00	PASS
		26+106Tone	/	4.18	≤11.00	PASS
Ant2	5500	26+52Tone	/	5.79	≤11.00	PASS
		26+106Tone	/	4.64	≤11.00	PASS
total	5500	26+52Tone	/	8.62	≤11.00	PASS
		26+106Tone	/	7.43	≤11.00	PASS
Ant1	5580	26+52Tone	/	5.45	≤11.00	PASS
		26+106Tone	/	3.88	≤11.00	PASS
Ant2	5580	26+52Tone	/	6.18	≤11.00	PASS
		26+106Tone	/	5.37	≤11.00	PASS
total	5580	26+52Tone	/	8.84	≤11.00	PASS
		26+106Tone	/	7.7	≤11.00	PASS
Ant1	5700	26+52Tone	/	4.42	≤11.00	PASS
		26+106Tone	/	3.51	≤11.00	PASS
Ant2	5700	26+52Tone	/	6.51	≤11.00	PASS
		26+106Tone	/	5.65	≤11.00	PASS
total	5700	26+52Tone	/	8.6	≤11.00	PASS
		26+106Tone	/	7.72	≤11.00	PASS

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	Ant1	5720_UNII-2C	26+52Tone	/	4.49	≤11.00	PASS
			26+106Tone	/	3.58	≤11.00	PASS
	Ant2	5720_UNII-2C	26+52Tone	/	6.09	≤11.00	PASS
			26+106Tone	/	5.54	≤11.00	PASS
	total	5720_UNII-2C	26+52Tone	/	8.37	≤11.00	PASS
			26+106Tone	/	7.68	≤11.00	PASS
	Ant1	5720_UNII-3	26+52Tone	/	-21.85	≤30.00	PASS
			26+106Tone	/	-18.91	≤30.00	PASS
	Ant2	5720_UNII-3	26+52Tone	/	-20.21	≤30.00	PASS
			26+106Tone	/	-19.16	≤30.00	PASS
	total	5720_UNII-3	26+52Tone	/	-17.94	≤30.00	PASS
			26+106Tone	/	-16.02	≤30.00	PASS
	Ant1	5745	26+52Tone	/	2.35	≤30.00	PASS
			26+106Tone	/	0.45	≤30.00	PASS
	Ant2	5745	26+52Tone	/	3.94	≤30.00	PASS
			26+106Tone	/	1.96	≤30.00	PASS
	total	5745	26+52Tone	/	6.23	≤30.00	PASS
			26+106Tone	/	4.28	≤30.00	PASS
	Ant1	5785	26+52Tone	/	2.63	≤30.00	PASS
			26+106Tone	/	0.99	≤30.00	PASS
	Ant2	5785	26+52Tone	/	3.67	≤30.00	PASS
			26+106Tone	/	1.67	≤30.00	PASS
	total	5785	26+52Tone	/	6.19	≤30.00	PASS
			26+106Tone	/	4.35	≤30.00	PASS
	Ant1	5825	26+52Tone	/	2.99	≤30.00	PASS
			26+106Tone	/	1.28	≤30.00	PASS
	Ant2	5825	26+52Tone	/	4.26	≤30.00	PASS
			26+106Tone	/	2.02	≤30.00	PASS
	total	5825	26+52Tone	/	6.68	≤30.00	PASS
			26+106Tone	/	4.68	≤30.00	PASS
11BE40MIMO	Ant1	5190	26+52Tone	/	2.88	≤11.00	PASS
			26+106Tone	/	1.41	≤11.00	PASS
	Ant2	5190	26+52Tone	/	3.68	≤11.00	PASS
			26+106Tone	/	2.12	≤11.00	PASS
	total	5190	26+52Tone	/	6.31	≤11.00	PASS

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		26+106Tone	/	4.79	≤11.00	PASS
Ant1	5230	26+52Tone	/	2.16	≤11.00	PASS
		26+106Tone	/	1.54	≤11.00	PASS
Ant2	5230	26+52Tone	/	3.39	≤11.00	PASS
		26+106Tone	/	2.68	≤11.00	PASS
total	5230	26+52Tone	/	5.83	≤11.00	PASS
		26+106Tone	/	5.16	≤11.00	PASS
Ant1	5270	26+52Tone	/	4.75	≤11.00	PASS
		26+106Tone	/	4.07	≤11.00	PASS
Ant2	5270	26+52Tone	/	5.23	≤11.00	PASS
		26+106Tone	/	4.3	≤11.00	PASS
total	5270	26+52Tone	/	8.01	≤11.00	PASS
		26+106Tone	/	7.2	≤11.00	PASS
Ant1	5310	26+52Tone	/	4.43	≤11.00	PASS
		26+106Tone	/	3.75	≤11.00	PASS
Ant2	5310	26+52Tone	/	5.28	≤11.00	PASS
		26+106Tone	/	4.09	≤11.00	PASS
total	5310	26+52Tone	/	7.89	≤11.00	PASS
		26+106Tone	/	6.93	≤11.00	PASS
Ant1	5510	26+52Tone	/	5.53	≤11.00	PASS
		26+106Tone	/	4.72	≤11.00	PASS
Ant2	5510	26+52Tone	/	5.89	≤11.00	PASS
		26+106Tone	/	4.82	≤11.00	PASS
total	5510	26+52Tone	/	8.72	≤11.00	PASS
		26+106Tone	/	7.78	≤11.00	PASS
Ant1	5550	26+52Tone	/	5.22	≤11.00	PASS
		26+106Tone	/	4.39	≤11.00	PASS
Ant2	5550	26+52Tone	/	5.66	≤11.00	PASS
		26+106Tone	/	4.6	≤11.00	PASS
total	5550	26+52Tone	/	8.46	≤11.00	PASS
		26+106Tone	/	7.51	≤11.00	PASS
Ant1	5670	26+52Tone	/	4.75	≤11.00	PASS
		26+106Tone	/	3.92	≤11.00	PASS
Ant2	5670	26+52Tone	/	6.38	≤11.00	PASS
		26+106Tone	/	5.29	≤11.00	PASS

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	total	5670	26+52Tone	/	8.65	≤11.00	PASS
			26+106Tone	/	7.67	≤11.00	PASS
	Ant1	5710_UNII-2C	26+52Tone	/	5.03	≤11.00	PASS
			26+106Tone	/	4.31	≤11.00	PASS
	Ant2	5710_UNII-2C	26+52Tone	/	6.78	≤11.00	PASS
			26+106Tone	/	5.91	≤11.00	PASS
	total	5710_UNII-2C	26+52Tone	/	9	≤11.00	PASS
			26+106Tone	/	8.19	≤11.00	PASS
	Ant1	5710_UNII-3	26+52Tone	/	-45.92	≤30.00	PASS
			26+106Tone	/	-44.11	≤30.00	PASS
	Ant2	5710_UNII-3	26+52Tone	/	-41.02	≤30.00	PASS
			26+106Tone	/	-44.12	≤30.00	PASS
	total	5710_UNII-3	26+52Tone	/	-39.8	≤30.00	PASS
			26+106Tone	/	-41.1	≤30.00	PASS
	Ant1	5755	26+52Tone	/	3.15	≤30.00	PASS
			26+106Tone	/	1.16	≤30.00	PASS
	Ant2	5755	26+52Tone	/	4.34	≤30.00	PASS
			26+106Tone	/	2.46	≤30.00	PASS
	total	5755	26+52Tone	/	6.8	≤30.00	PASS
			26+106Tone	/	4.87	≤30.00	PASS
	Ant1	5795	26+52Tone	/	3.28	≤30.00	PASS
			26+106Tone	/	1.09	≤30.00	PASS
	Ant2	5795	26+52Tone	/	4.04	≤30.00	PASS
			26+106Tone	/	2.16	≤30.00	PASS
	total	5795	26+52Tone	/	6.69	≤30.00	PASS
			26+106Tone	/	4.67	≤30.00	PASS
11BE80MIMO	Ant1	5210	26+52Tone	/	2.17	≤11.00	PASS
			242+484Tone	/	-3.52	≤11.00	PASS
	Ant2	5210	26+52Tone	/	3.32	≤11.00	PASS
			242+484Tone	/	-2.35	≤11.00	PASS
	total	5210	26+52Tone	/	5.79	≤11.00	PASS
			242+484Tone	/	0.11	≤11.00	PASS
	Ant1	5290	26+52Tone	/	4.94	≤11.00	PASS
			242+484Tone	/	-3.04	≤11.00	PASS

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	Ant2	5290	26+52Tone	/	5.91	≤11.00	PASS
			242+484Tone	/	-2.54	≤11.00	PASS
	total	5290	26+52Tone	/	8.46	≤11.00	PASS
			242+484Tone	/	0.23	≤11.00	PASS
	Ant1	5530	26+52Tone	/	5.43	≤11.00	PASS
			242+484Tone	/	-2.71	≤11.00	PASS
	Ant2	5530	26+52Tone	/	5.96	≤11.00	PASS
			242+484Tone	/	-2.5	≤11.00	PASS
	total	5530	26+52Tone	/	8.71	≤11.00	PASS
			242+484Tone	/	0.41	≤11.00	PASS
	Ant1	5610	26+52Tone	/	5.74	≤11.00	PASS
			242+484Tone	/	-2.64	≤11.00	PASS
	Ant2	5610	26+52Tone	/	6.73	≤11.00	PASS
			242+484Tone	/	-1.74	≤11.00	PASS
	total	5610	26+52Tone	/	9.27	≤11.00	PASS
			242+484Tone	/	0.84	≤11.00	PASS
	Ant1	5690_UNII-2C	26+52Tone	/	5.18	≤11.00	PASS
			242+484Tone	/	-3.06	≤11.00	PASS
	Ant2	5690_UNII-2C	26+52Tone	/	6.68	≤11.00	PASS
			242+484Tone	/	-1.66	≤11.00	PASS
	total	5690_UNII-2C	26+52Tone	/	9	≤11.00	PASS
			242+484Tone	/	0.71	≤11.00	PASS
	Ant1	5690_UNII-3	26+52Tone	/	-47.44	≤30.00	PASS
			242+484Tone	/	-37.11	≤30.00	PASS
	Ant2	5690_UNII-3	26+52Tone	/	-43.99	≤30.00	PASS
			242+484Tone	/	-34.88	≤30.00	PASS
	total	5690_UNII-3	26+52Tone	/	-42.37	≤30.00	PASS
			242+484Tone	/	-32.84	≤30.00	PASS
	Ant1	5775	26+52Tone	/	3.21	≤30.00	PASS
			242+484Tone	/	-5.99	≤30.00	PASS

Test Report No.: RF260714B015

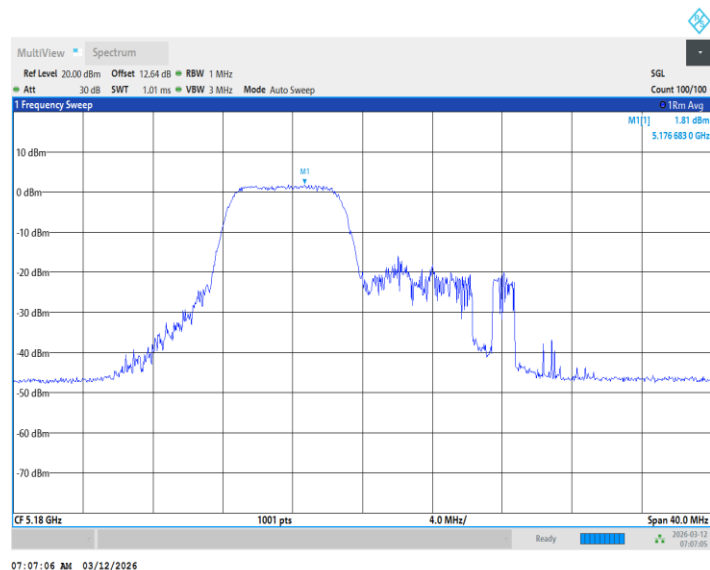
	Ant2	5775	26+52Tone	/	4.5	≤30.00	PASS
			242+484Tone	/	-5.08	≤30.00	PASS
	total	5775	26+52Tone	/	6.91	≤30.00	PASS
			242+484Tone	/	-2.5	≤30.00	PASS
11BE160MIM O	Ant1	5250_UNII-1	484+996Tone	/	-5.66	≤11.00	PASS
	Ant2	5250_UNII-1	484+996Tone	/	-5.24	≤11.00	PASS
	total	5250_UNII-1	484+996Tone	/	-2.43	≤11.00	PASS
	Ant1	5250_UNII-2A	484+996Tone	/	-5.92	≤11.00	PASS
	Ant2	5250_UNII-2A	484+996Tone	/	-5.15	≤11.00	PASS
	total	5250_UNII-2A	484+996Tone	/	-2.51	≤11.00	PASS
	Ant1	5570	484+996Tone	/	-5.94	≤11.00	PASS
	Ant2	5570	484+996Tone	/	-4.95	≤11.00	PASS
	total	5570	484+996Tone	/	-2.41	≤11.00	PASS

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

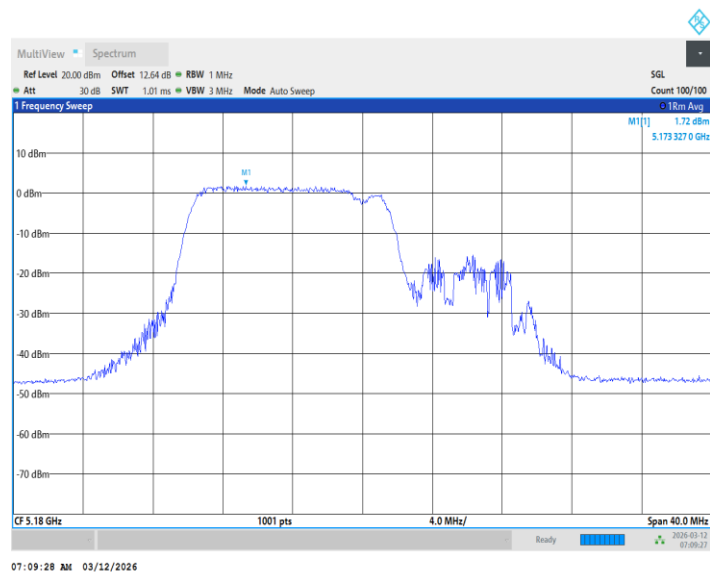
2. The Duty Cycle Factor and RBW Factor is compensated in the graph.

TEST GRAPHS

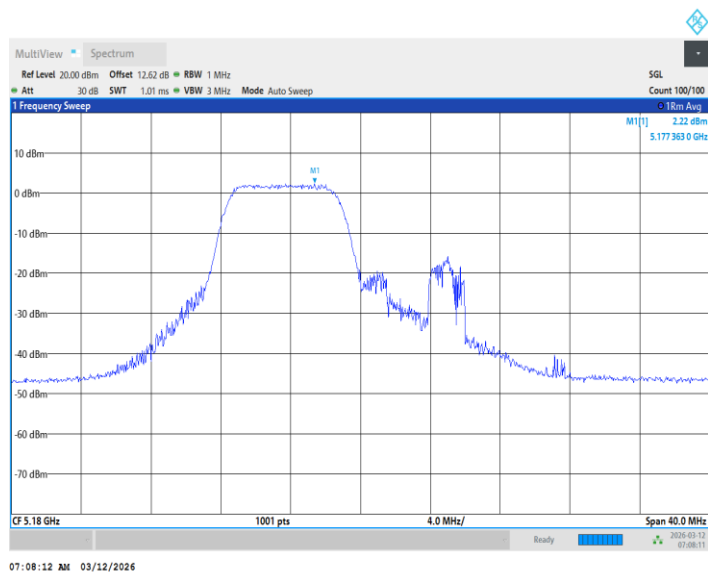
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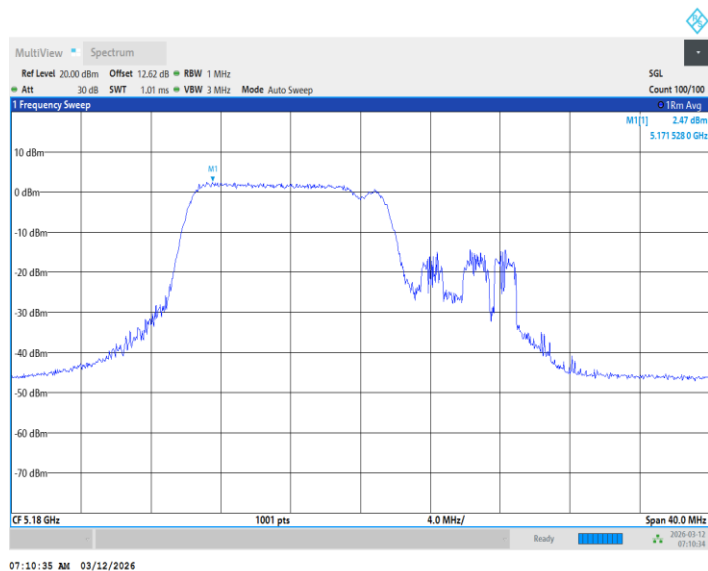
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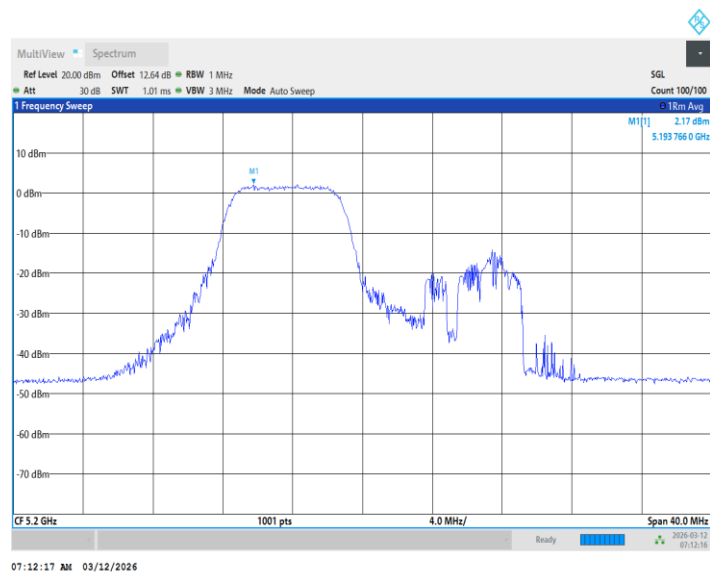
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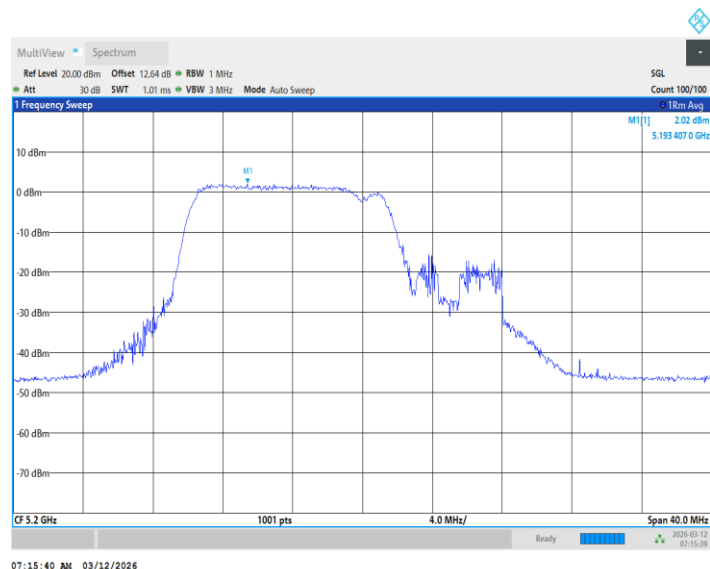
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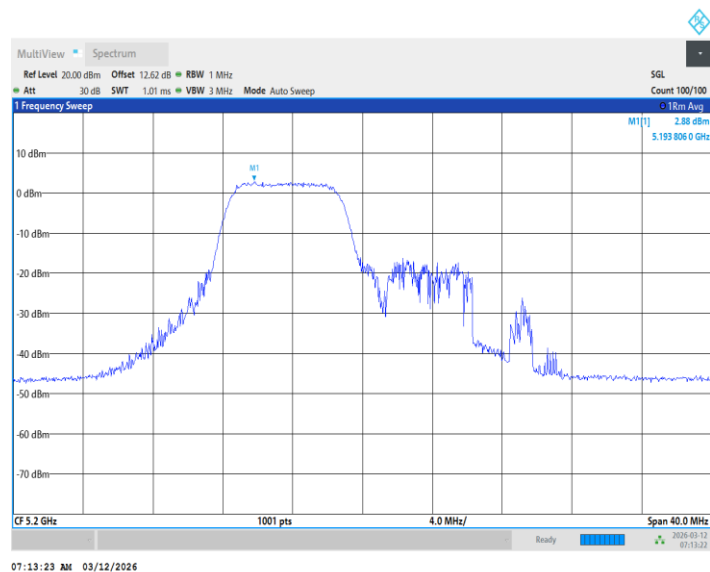
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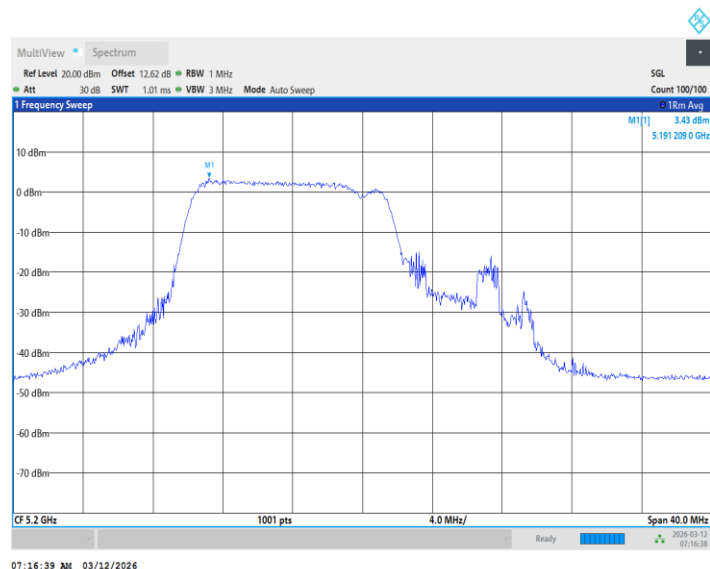
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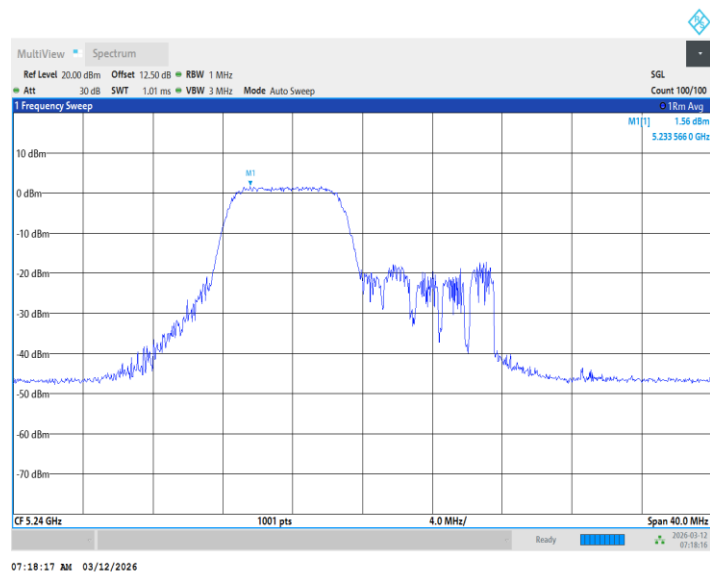
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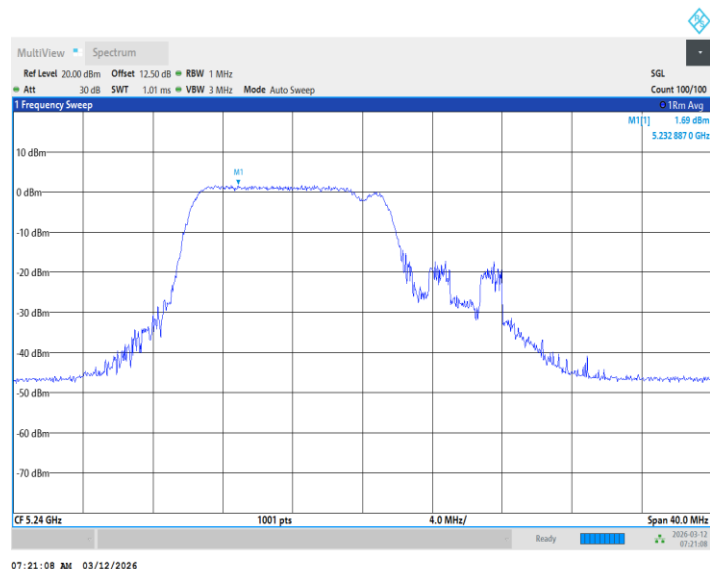
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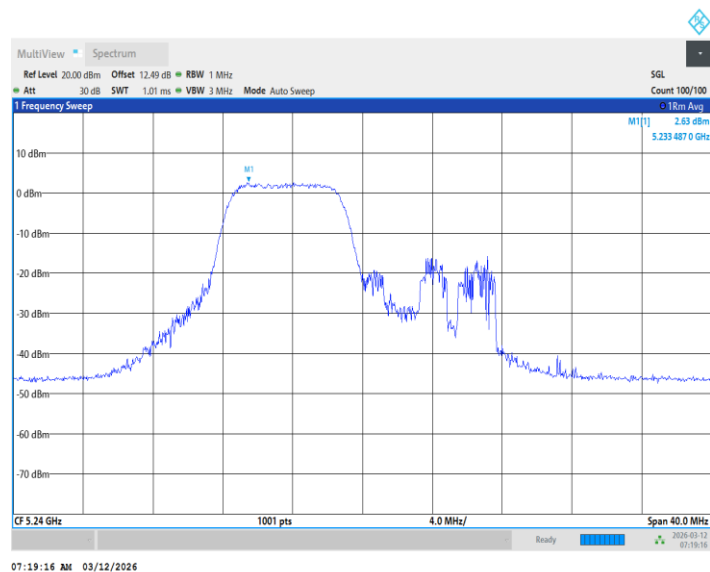
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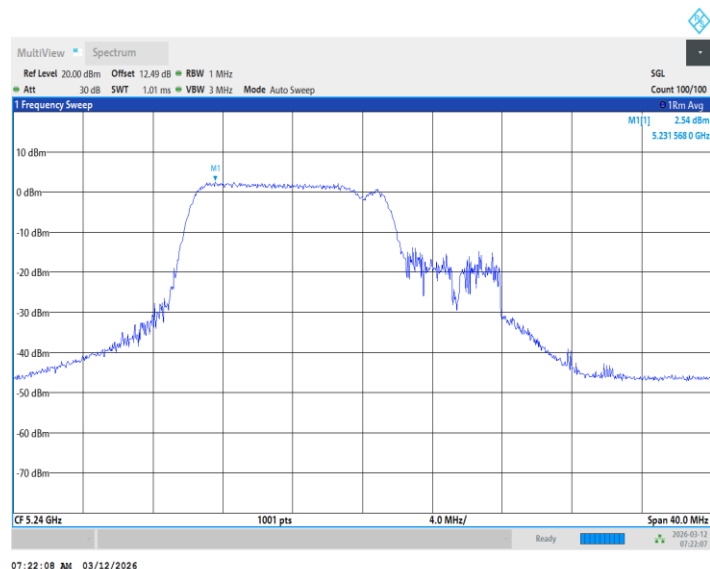
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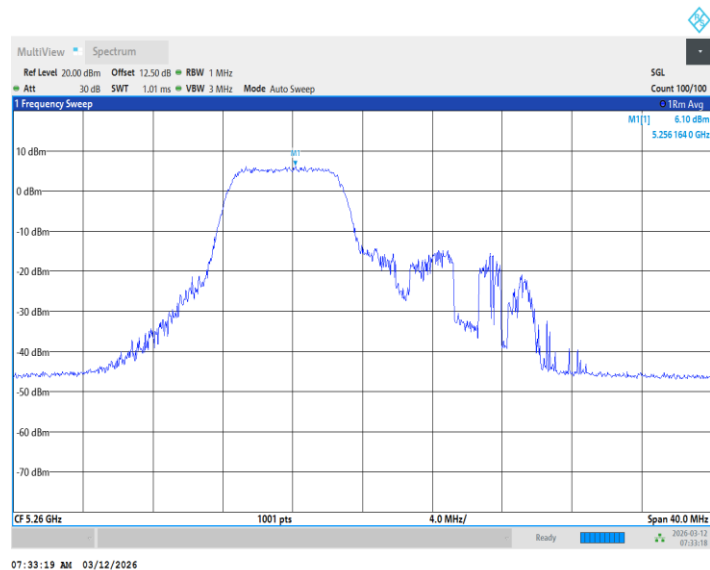
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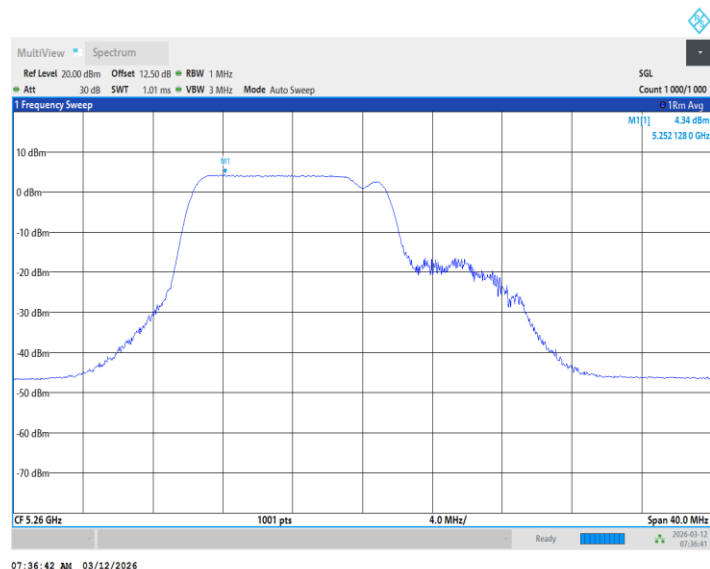
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11BE20MIMO_Ant1_5260_26+52Tone_ /



11BE20MIMO_Ant1_5260_26+106Tone_ /



11BE20MIMO_Ant2_5260_26+52Tone_ /