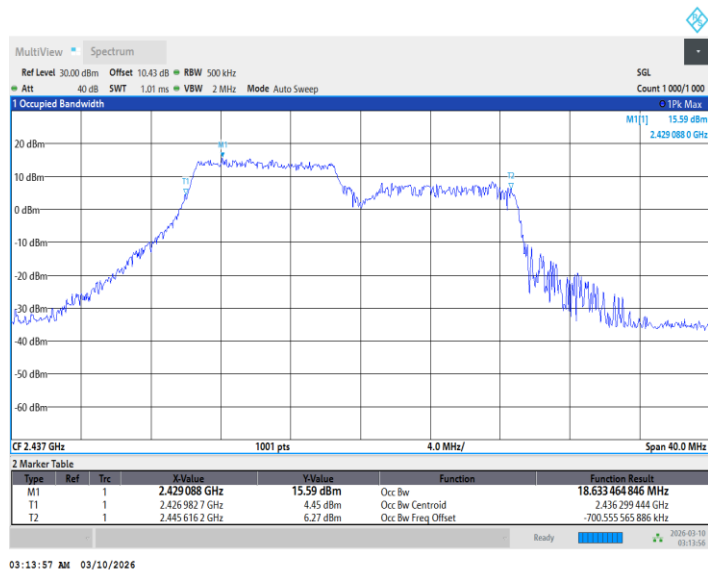
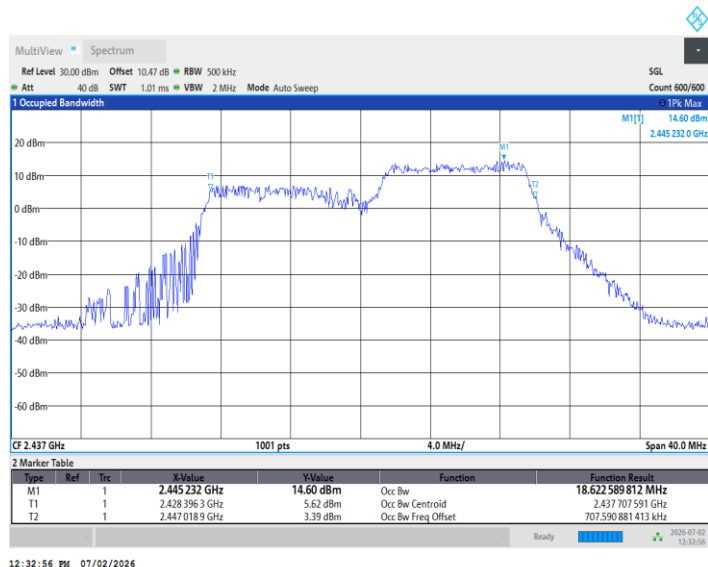
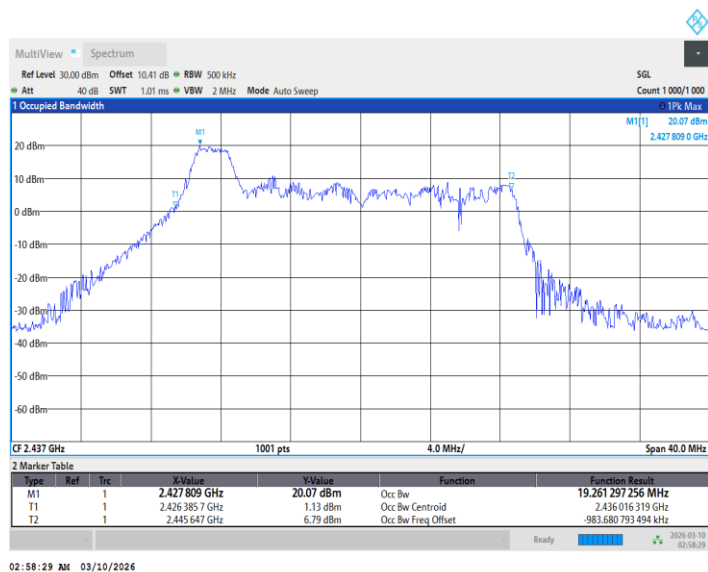




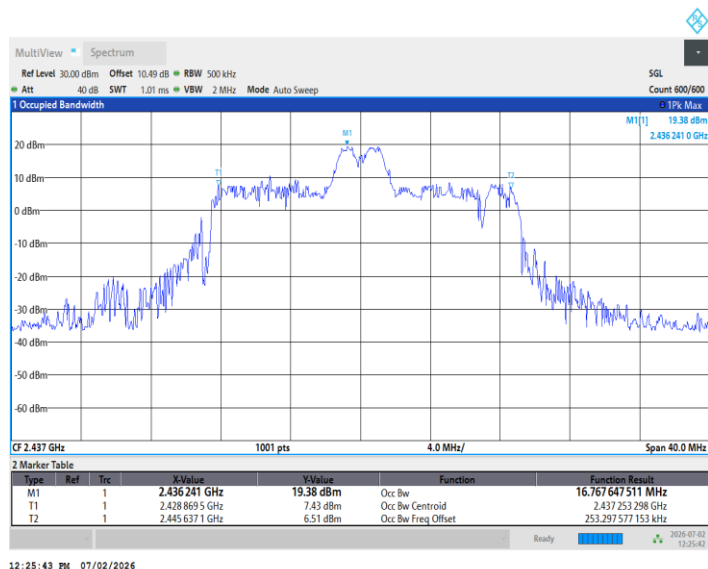
11BE20MIMO_Ant1_2437_106Tone_RU54



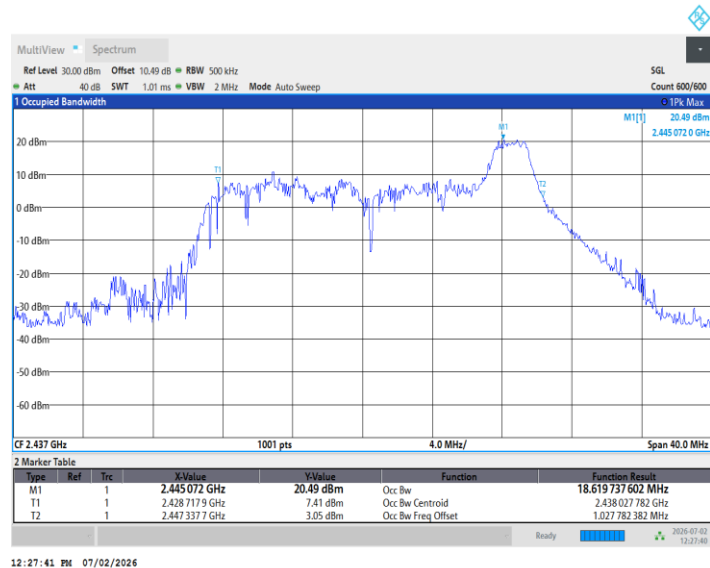
11BE20MIMO_Ant2_2437_26Tone_RU0



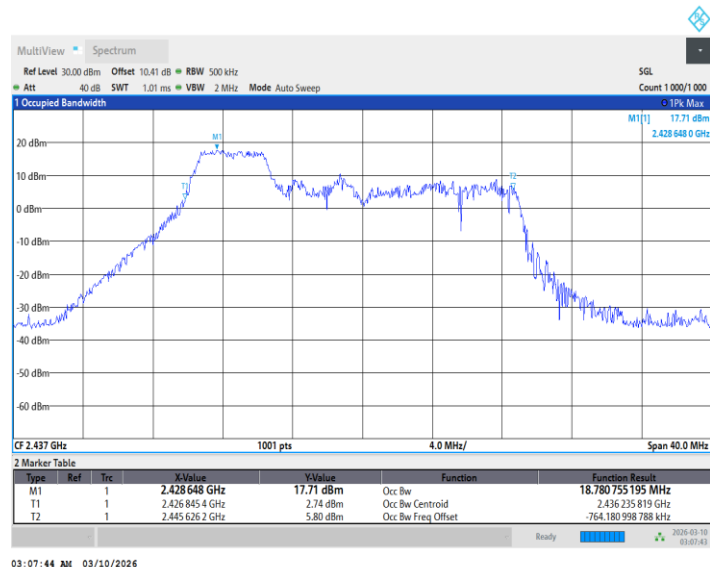
11BE20MIMO_Ant2_2437_26Tone_RU4



11BE20MIMO_Ant2_2437_26Tone_RU8



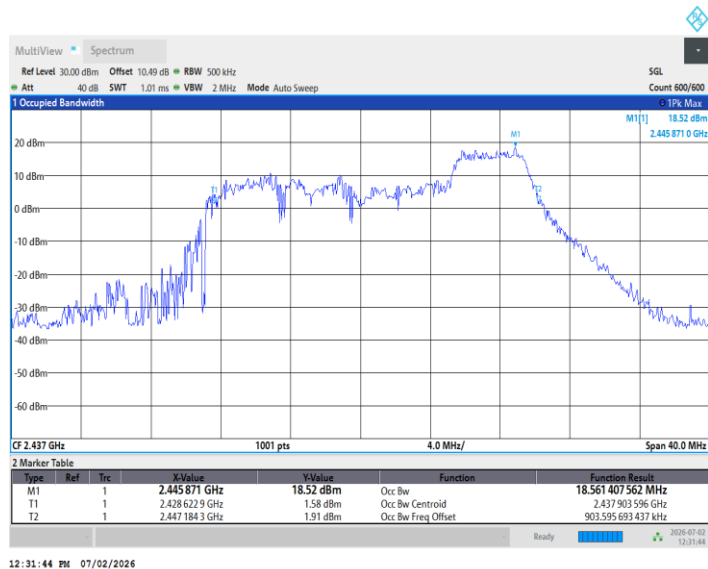
11BE20MIMO_Ant2_2437_52Tone_RU37



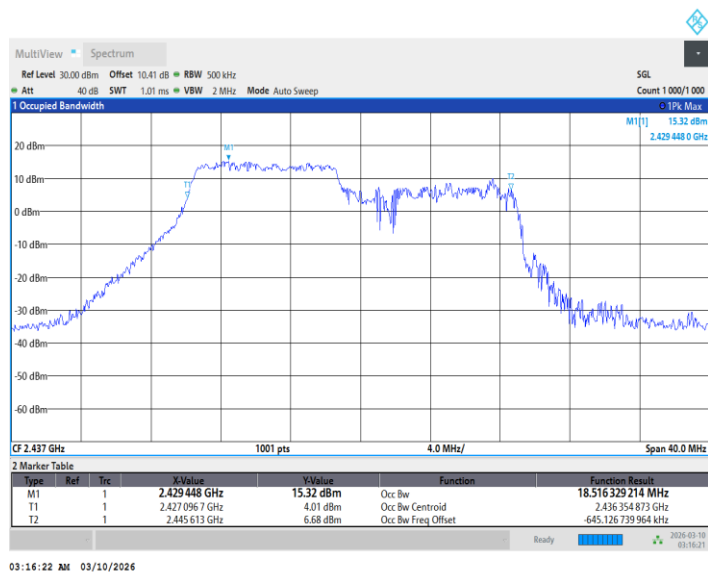
11BE20MIMO_Ant2_2437_52Tone_RU38



11BE20MIMO_Ant2_2437_52Tone_RU40

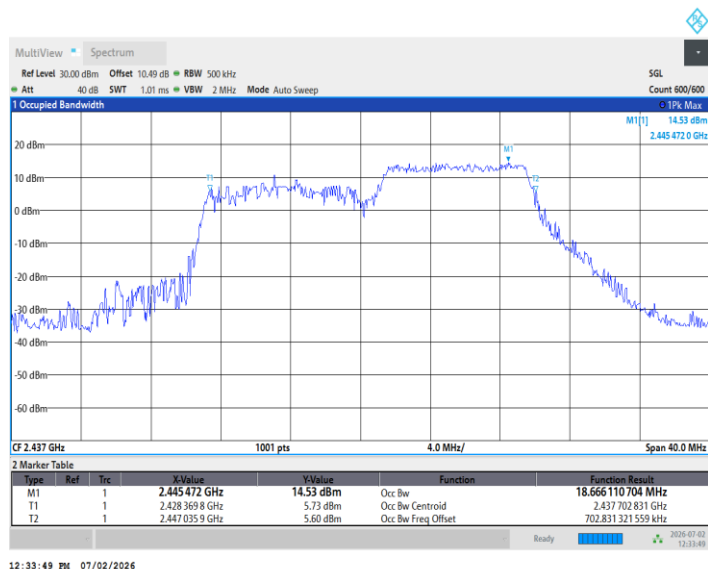


11BE20MIMO_Ant2_2437_106Tone_RU53



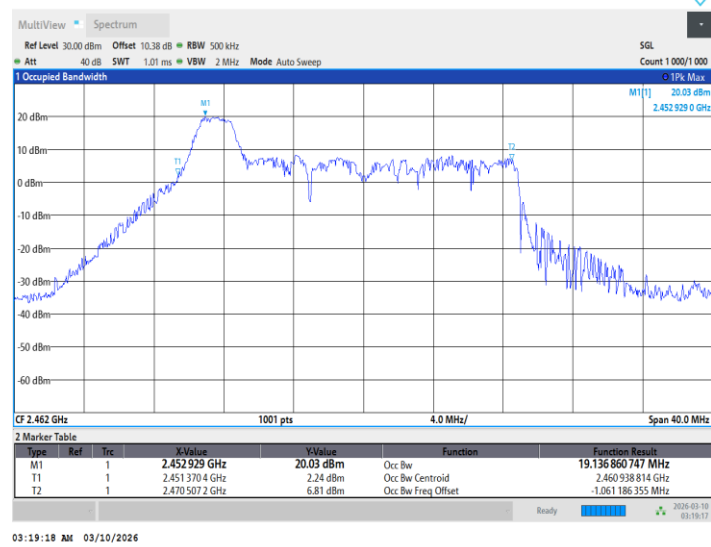
03:16:22 AM 03/10/2026

11BE20MIMO_Ant2_2437_106Tone_RU54

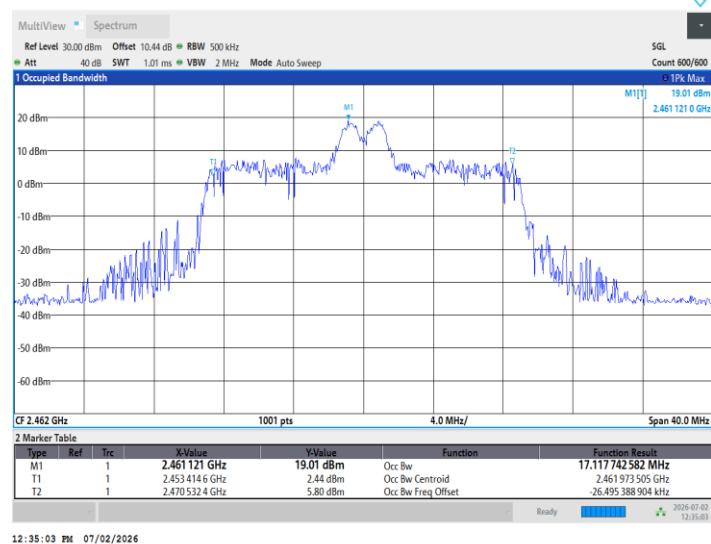


12:33:49 PM 07/02/2026

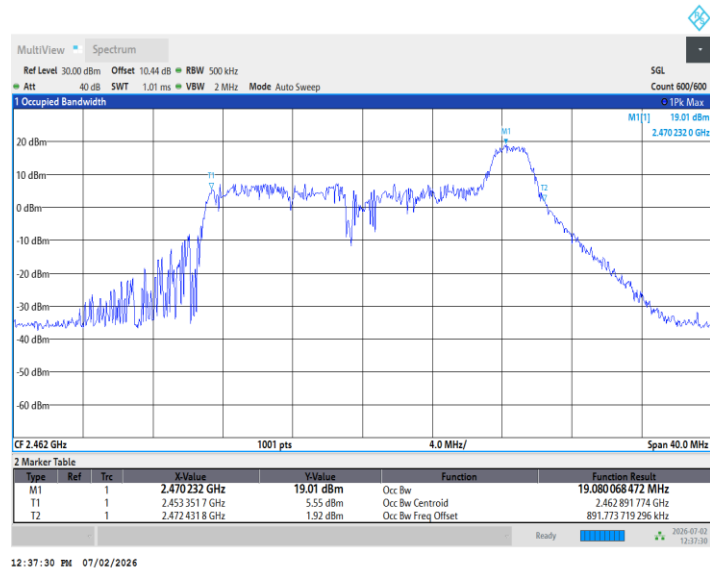
11BE20MIMO_Ant1_2462_26Tone_RU0



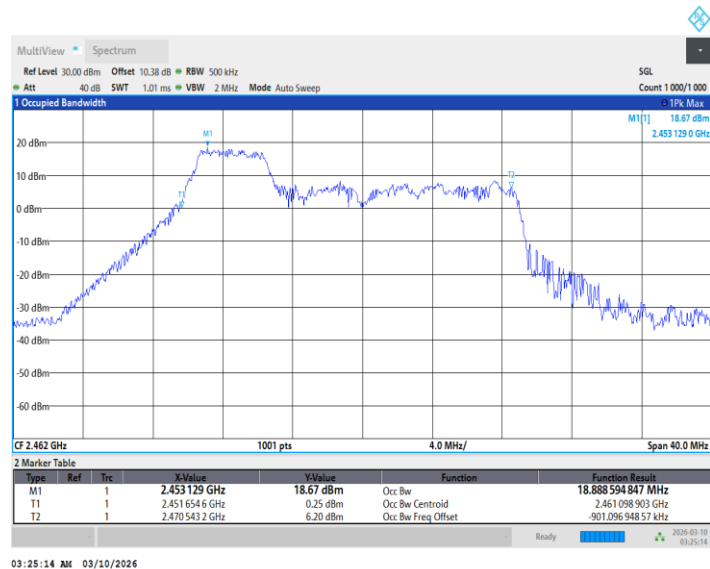
11BE20MIMO_Ant1_2462_26Tone_RU4



11BE20MIMO_Ant1_2462_26Tone_RU8



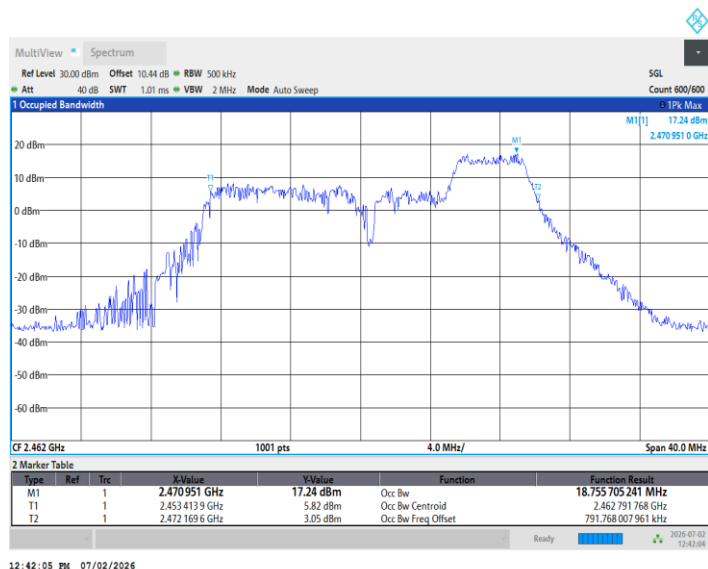
11BE20MIMO_Ant1_2462_52Tone_RU37



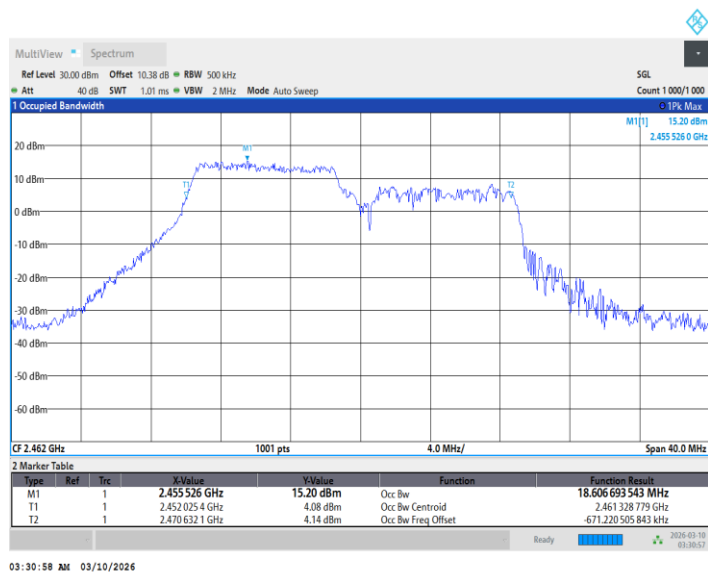
11BE20MIMO_Ant1_2462_52Tone_RU38



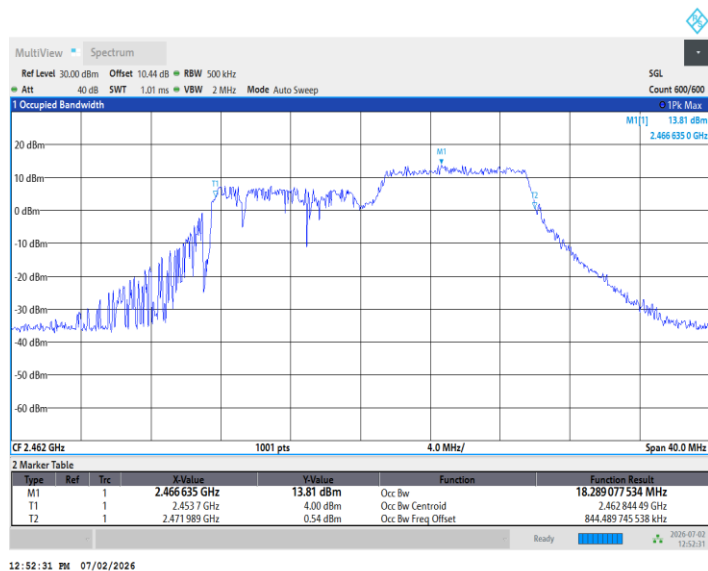
11BE20MIMO_Ant1_2462_52Tone_RU40



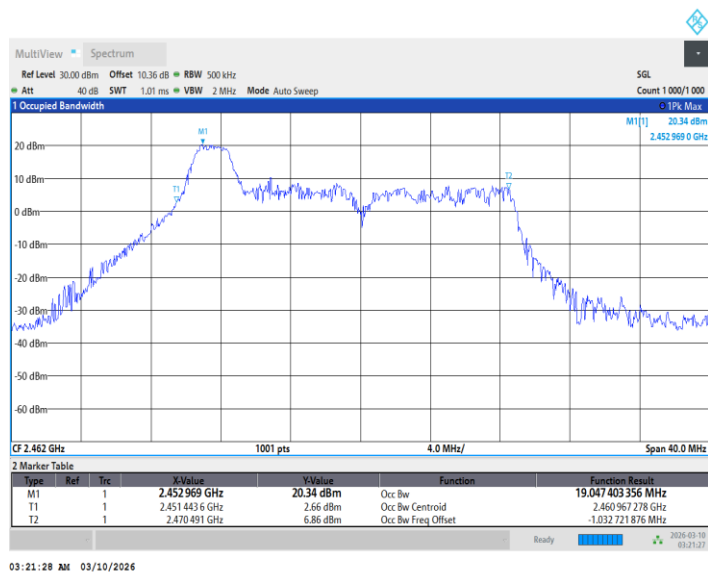
11BE20MIMO_Ant1_2462_106Tone_RU53



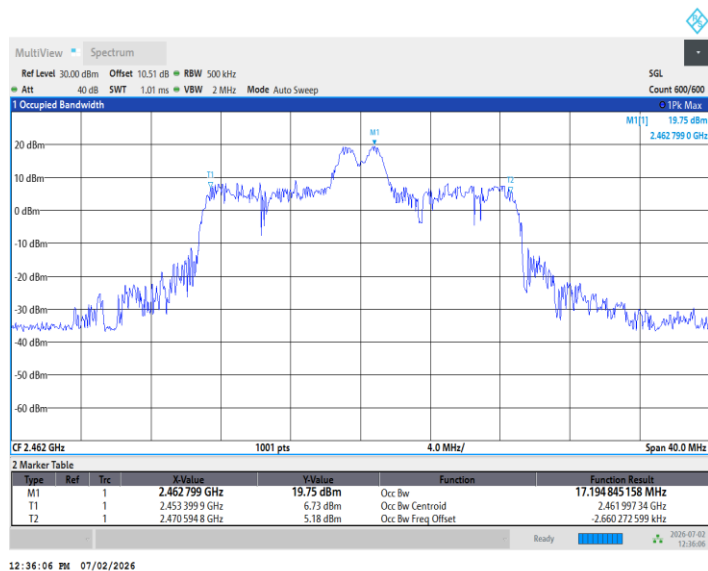
11BE20MIMO_Ant1_2462_106Tone_RU54



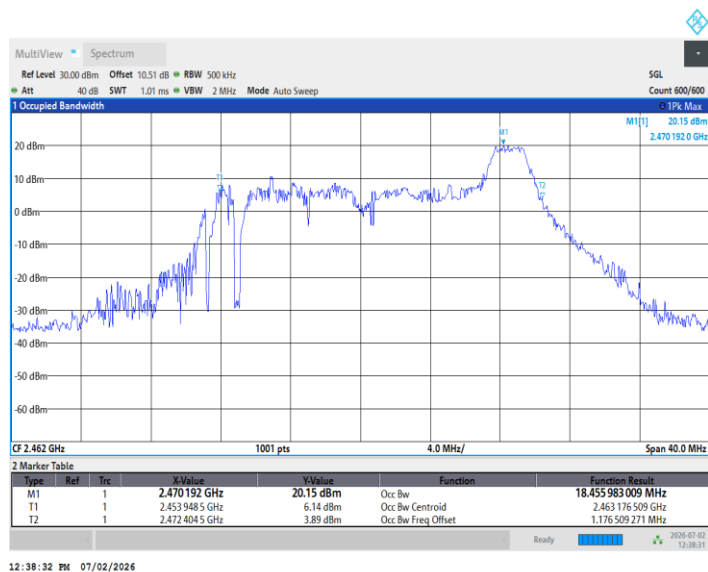
11BE20MIMO_Ant2_2462_26Tone_RU0



11BE20MIMO_Ant2_2462_26Tone_RU4



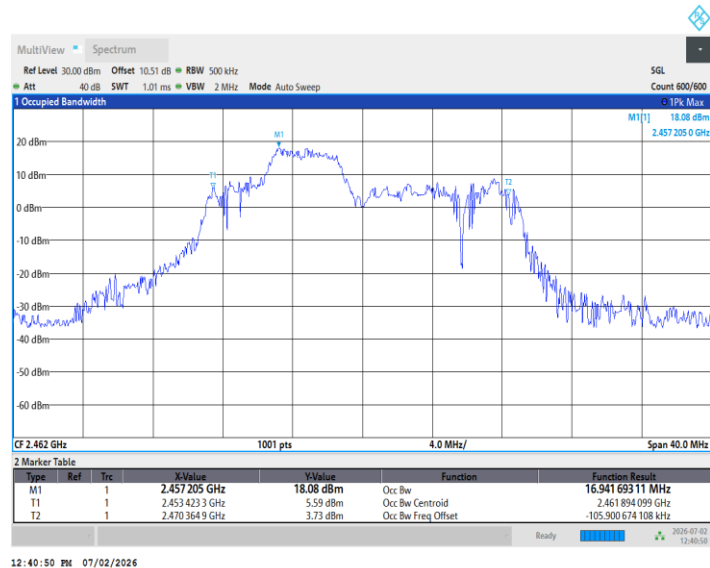
11BE20MIMO_Ant2_2462_26Tone_RU8



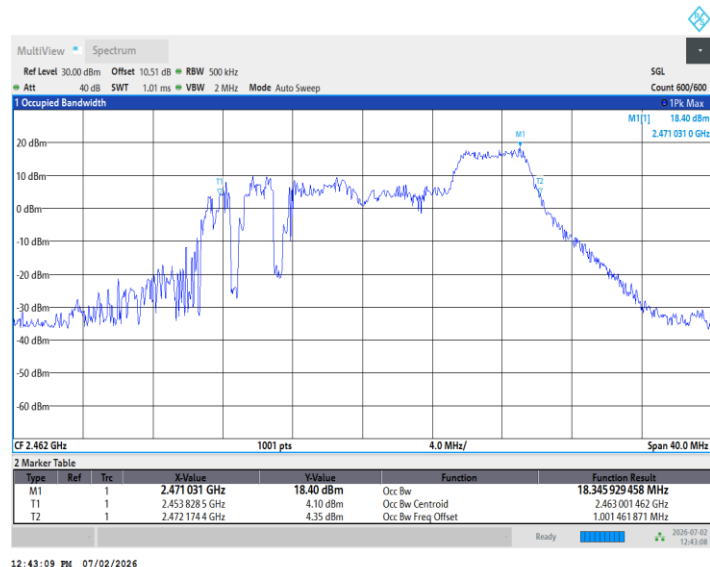
11BE20MIMO_Ant2_2462_52Tone_RU37



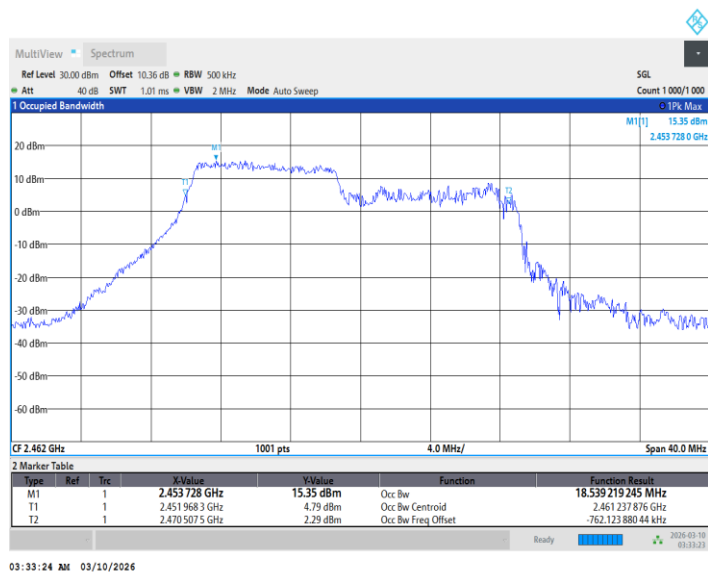
11BE20MIMO_Ant2_2462_52Tone_RU38



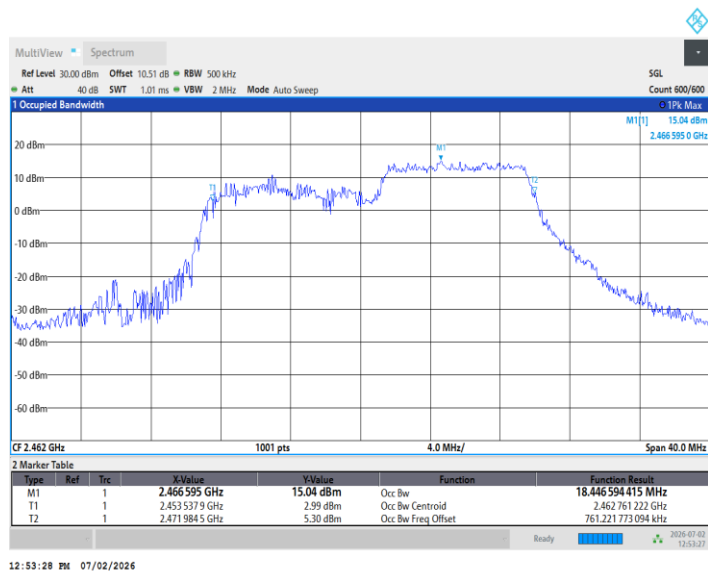
11BE20MIMO_Ant2_2462_52Tone_RU40



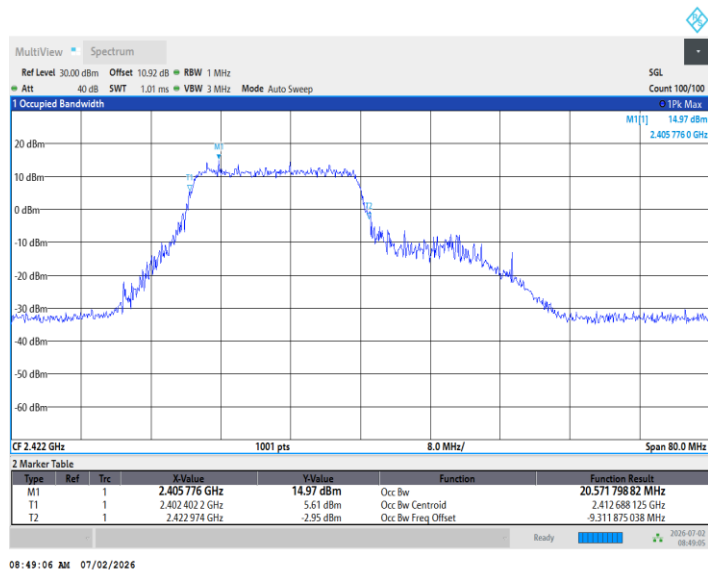
11BE20MIMO_Ant2_2462_106Tone_RU53



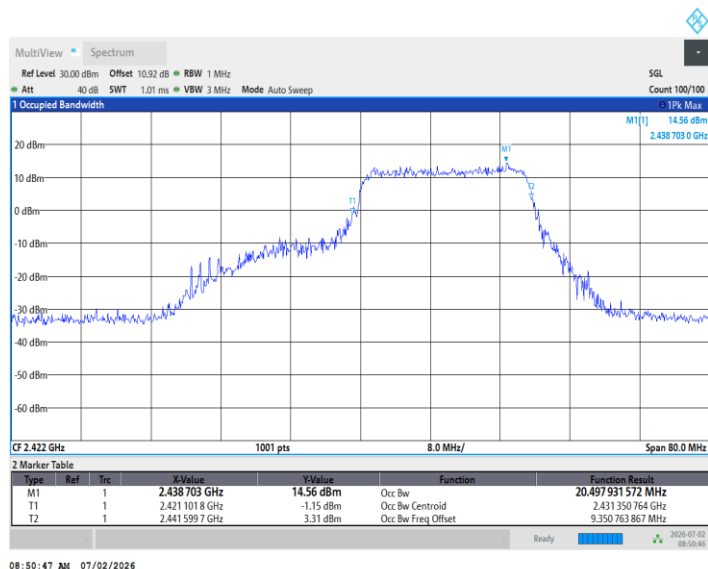
11BE20MIMO_Ant2_2462_106Tone_RU54



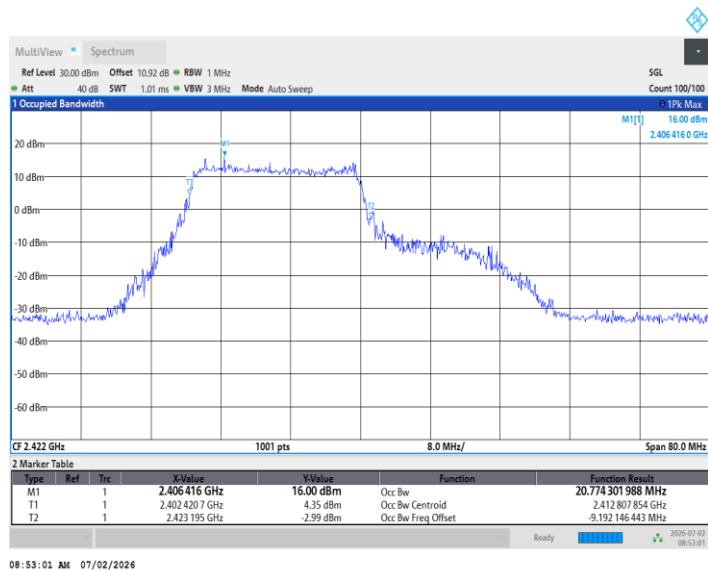
11BE40MIMO_Ant1_2422_242Tone_RU61



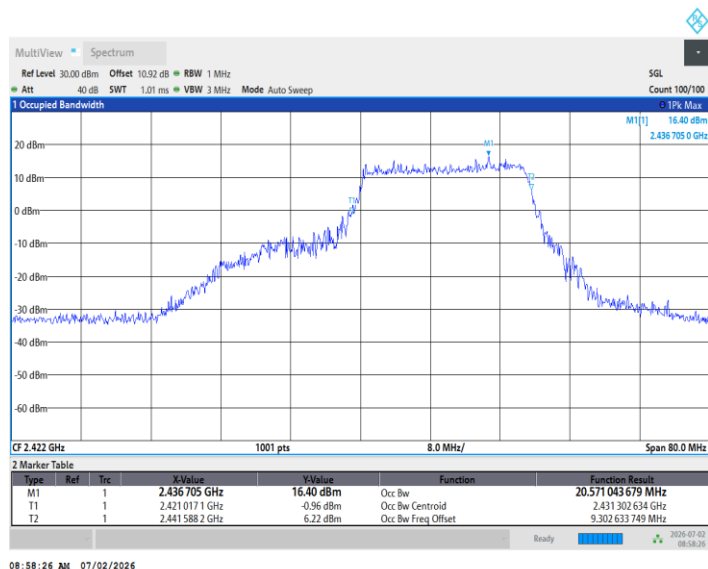
11BE40MIMO_Ant1_2422_242Tone_RU62



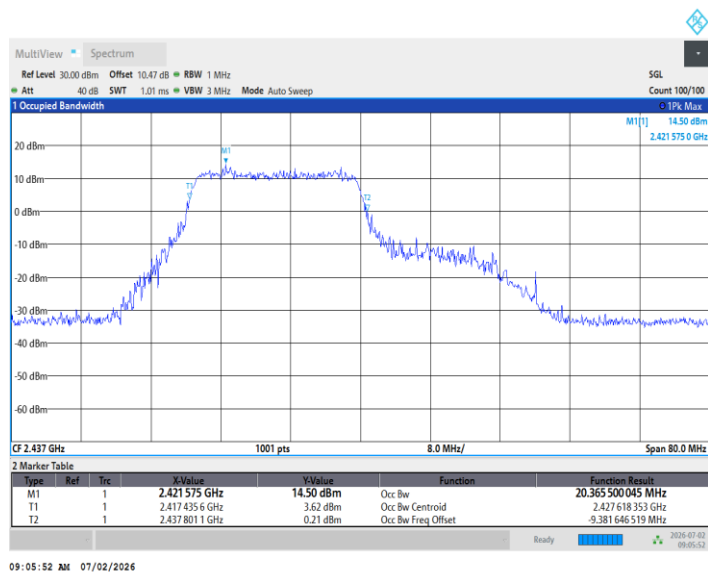
11BE40MIMO_Ant2_2422_242Tone_RU61



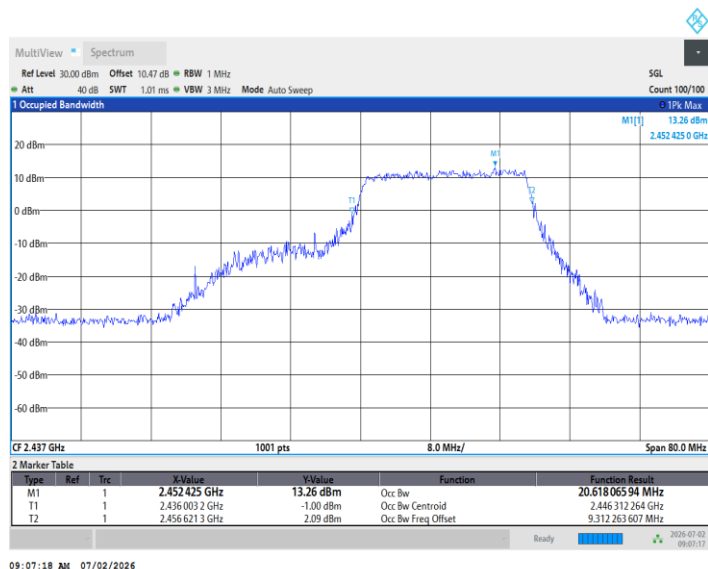
11BE40MIMO_Ant2_2422_242Tone_RU62



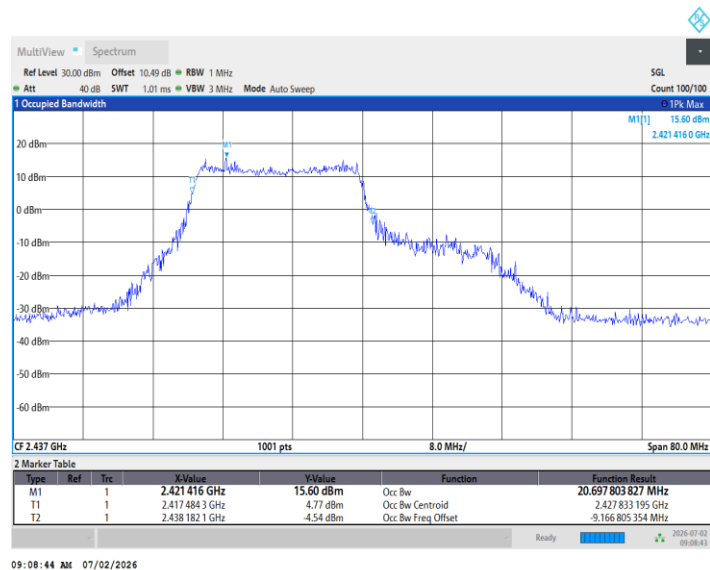
11BE40MIMO_Ant1_2437_242Tone_RU61



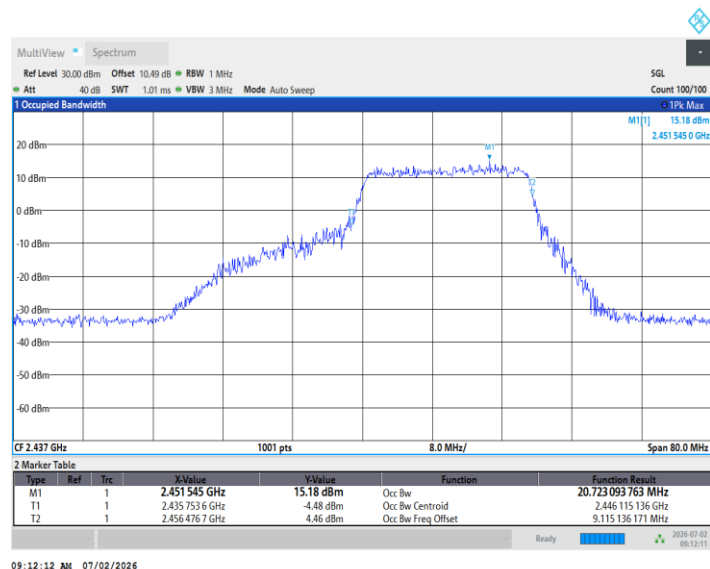
11BE40MIMO_Ant1_2437_242Tone_RU62



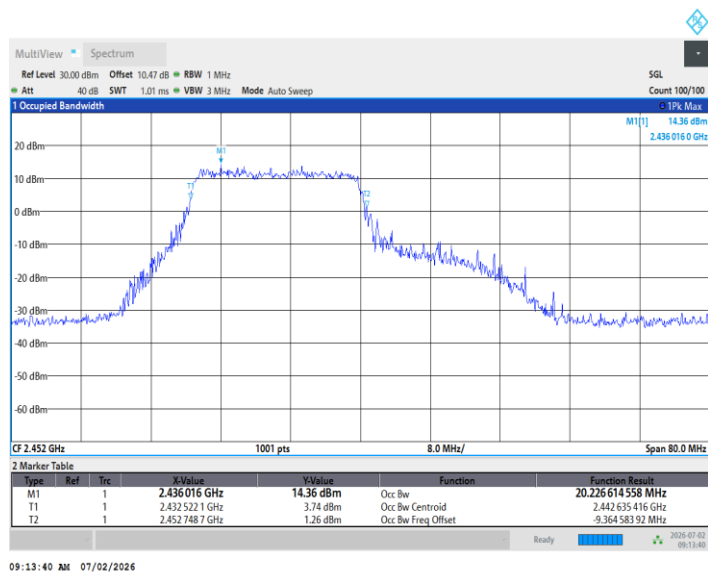
11BE40MIMO_Ant2_2437_242Tone_RU61



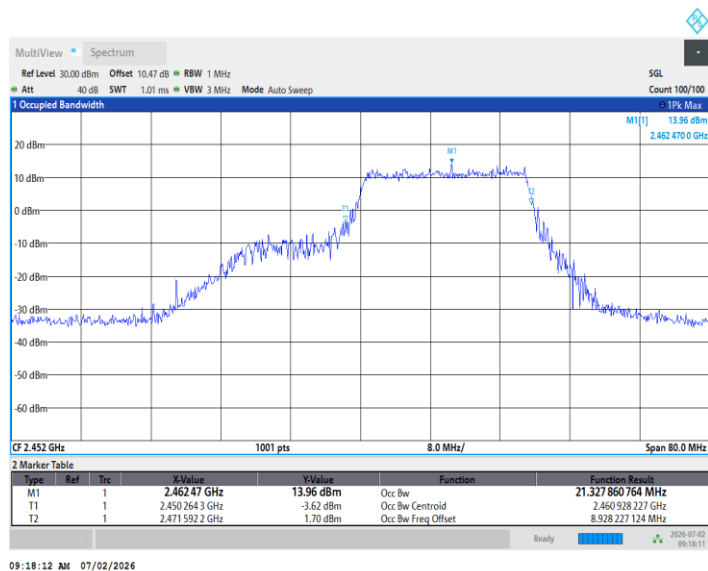
11BE40MIMO_Ant2_2437_242Tone_RU62



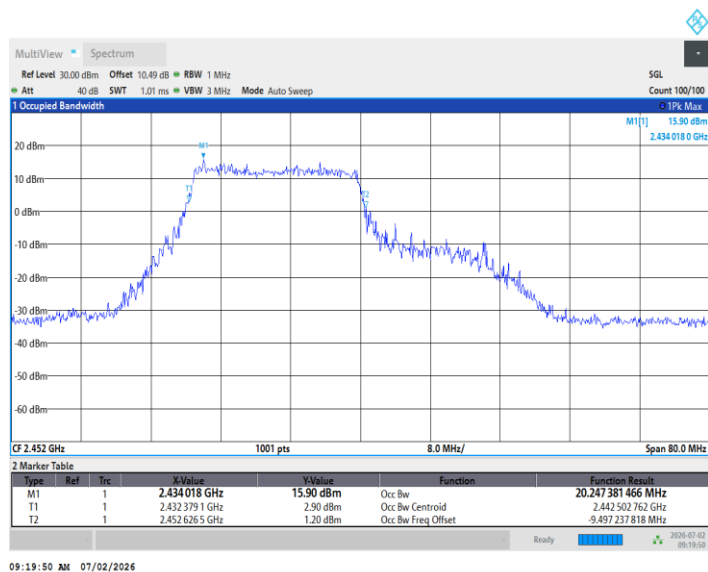
11BE40MIMO_Ant1_2452_242Tone_RU61



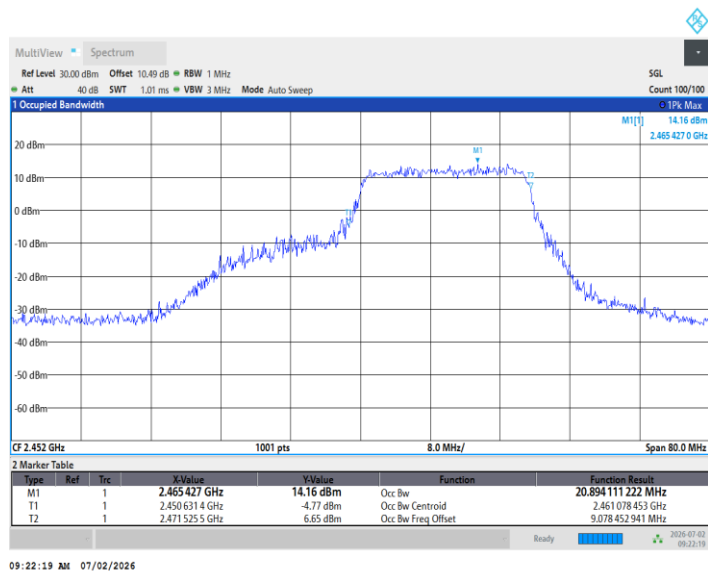
11BE40MIMO_Ant1_2452_242Tone_RU62



11BE40MIMO_Ant2_2452_242Tone_RU61



11BE40MIMO_Ant2_2452_242Tone_RU62





Test Report No.: RF260714B014

MAXIMUM CONDUCTED OUTPUT POWER

TEST RESULT

Test Mode	Tones/ RU Index	Frequency (MHz)	Antenna	Peak power output (dBm)	Average power output (dBm)	setting
802.11be HE20	26T+0	2412	Chain0	25.91	17.07	16
802.11be HE20	26T+0	2412	Chain1	26.36	15.51	16
802.11be HE20	26T+0	2412	MIMO	29.15	19.37	16
802.11be HE20	26T+0	2437	Chain0	25.35	16.34	16
802.11be HE20	26T+0	2437	Chain1	26.12	15.33	16
802.11be HE20	26T+0	2437	MIMO	28.76	18.87	16
802.11be HE20	26T+0	2462	Chain0	25.99	17.16	16
802.11be HE20	26T+0	2462	Chain1	26.28	15.58	16
802.11be HE20	26T+0	2462	MIMO	29.15	19.45	16
802.11be HE20	26T+4	2412	Chain0	25.41	16.27	16
802.11be HE20	26T+4	2412	Chain1	26.24	15.38	16
802.11be HE20	26T+4	2412	MIMO	28.86	18.86	16
802.11be HE20	26T+4	2437	Chain0	25.78	16.27	16
802.11be HE20	26T+4	2437	Chain1	25.80	15.41	16
802.11be HE20	26T+4	2437	MIMO	28.8	18.87	16
802.11be HE20	26T+4	2462	Chain0	24.97	15.75	16
802.11be HE20	26T+4	2462	Chain1	25.87	15.75	16
802.11be HE20	26T+4	2462	MIMO	28.45	18.76	16
802.11be HE20	26T+8	2412	Chain0	25.69	16.69	16
802.11be HE20	26T+8	2412	Chain1	26.53	15.35	16
802.11be HE20	26T+8	2412	MIMO	29.14	19.08	16
802.11be HE20	26T+8	2437	Chain0	25.63	16.79	16
802.11be HE20	26T+8	2437	Chain1	25.97	15.36	16
802.11be HE20	26T+8	2437	MIMO	28.81	19.14	16
802.11be HE20	26T+8	2462	Chain0	25.79	15.37	16
802.11be HE20	26T+8	2462	Chain1	25.82	17.18	16
802.11be HE20	26T+8	2462	MIMO	28.82	19.38	16
802.11be HE20	52T+37	2412	Chain0	26.39	16.07	16
802.11be HE20	52T+37	2412	Chain1	26.98	17.67	16

Test Report No.: RF260714B014

802.11be HE20	52T+37	2412	MIMO	29.71	19.95	16
802.11be HE20	52T+37	2437	Chain0	25.76	16.39	16
802.11be HE20	52T+37	2437	Chain1	26.55	17.38	16
802.11be HE20	52T+37	2437	MIMO	29.18	19.92	16
802.11be HE20	52T+37	2462	Chain0	26.23	17.17	16
802.11be HE20	52T+37	2462	Chain1	26.58	17.72	16
802.11be HE20	52T+37	2462	MIMO	29.42	20.46	16
802.11be HE20	52T+38	2412	Chain0	25.89	16.48	16
802.11be HE20	52T+38	2412	Chain1	26.64	17.15	16
802.11be HE20	52T+38	2412	MIMO	29.29	19.84	16
802.11be HE20	52T+38	2437	Chain0	25.82	16.41	16
802.11be HE20	52T+38	2437	Chain1	26.21	16.92	16
802.11be HE20	52T+38	2437	MIMO	29.03	19.68	16
802.11be HE20	52T+38	2462	Chain0	25.70	16.43	16
802.11be HE20	52T+38	2462	Chain1	26.33	17.13	16
802.11be HE20	52T+38	2462	MIMO	29.04	19.8	16
802.11be HE20	52T+40	2412	Chain0	26.23	15.72	16
802.11be HE20	52T+40	2412	Chain1	26.51	16.25	16
802.11be HE20	52T+40	2412	MIMO	29.38	19	16
802.11be HE20	52T+40	2437	Chain0	25.93	16.76	16
802.11be HE20	52T+40	2437	Chain1	26.31	17.05	16
802.11be HE20	52T+40	2437	MIMO	29.13	19.92	16
802.11be HE20	52T+40	2462	Chain0	26.15	16.98	16
802.11be HE20	52T+40	2462	Chain1	26.64	17.21	16
802.11be HE20	52T+40	2462	MIMO	29.41	20.11	16
802.11be HE20	106T+53	2412	Chain0	25.98	17.31	16
802.11be HE20	106T+53	2412	Chain1	26.66	17.22	16
802.11be HE20	106T+53	2412	MIMO	29.34	20.28	16
802.11be HE20	106T+53	2437	Chain0	25.65	17.00	16
802.11be HE20	106T+53	2437	Chain1	26.24	16.96	16
802.11be HE20	106T+53	2437	MIMO	28.97	19.99	16
802.11be HE20	106T+53	2462	Chain0	25.99	16.56	16
802.11be HE20	106T+53	2462	Chain1	26.49	17.23	16
802.11be HE20	106T+53	2462	MIMO	29.26	19.92	16
802.11be HE20	106T+54	2412	Chain0	26.03	16.98	16

Test Report No.: RF260714B014

802.11be HE20	106T+54	2412	Chain1	26.52	17.38	16
802.11be HE20	106T+54	2412	MIMO	29.29	20.19	16
802.11be HE20	106T+54	2437	Chain0	25.72	16.31	16
802.11be HE20	106T+54	2437	Chain1	25.95	16.63	16
802.11be HE20	106T+54	2437	MIMO	28.85	19.48	16
802.11be HE20	106T+54	2462	Chain0	25.74	16.43	16
802.11be HE20	106T+54	2462	Chain1	26.09	16.66	16
802.11be HE20	106T+54	2462	MIMO	28.93	19.56	16
802.11be HE40	26T+0	2422	Chain0	25.42	16.54	16
802.11be HE40	26T+0	2422	Chain1	25.92	17.1	16
802.11be HE40	26T+0	2422	MIMO	28.69	19.84	16
802.11be HE40	26T+0	2437	Chain0	25.60	16.86	16
802.11be HE40	26T+0	2437	Chain1	25.91	17.12	16
802.11be HE40	26T+0	2437	MIMO	28.77	20	16
802.11be HE40	26T+0	2452	Chain0	25.87	16.87	16
802.11be HE40	26T+0	2452	Chain1	26.29	17.45	16
802.11be HE40	26T+0	2452	MIMO	29.1	20.18	16
802.11be HE40	26T+8	2422	Chain0	25.40	16.57	16
802.11be HE40	26T+8	2422	Chain1	26.17	17.05	16
802.11be HE40	26T+8	2422	MIMO	28.81	19.83	16
802.11be HE40	26T+8	2437	Chain0	25.96	16.57	16
802.11be HE40	26T+8	2437	Chain1	26.05	17.03	16
802.11be HE40	26T+8	2437	MIMO	29.02	19.82	16
802.11be HE40	26T+8	2452	Chain0	25.89	16.14	16
802.11be HE40	26T+8	2452	Chain1	26.20	16.93	16
802.11be HE40	26T+8	2452	MIMO	29.06	19.56	16
802.11be HE40	26T+17	2422	Chain0	25.41	16.35	16
802.11be HE40	26T+17	2422	Chain1	26.10	16.87	16
802.11be HE40	26T+17	2422	MIMO	28.78	19.63	16
802.11be HE40	26T+17	2437	Chain0	25.53	16.71	16
802.11be HE40	26T+17	2437	Chain1	26.06	17.15	16
802.11be HE40	26T+17	2437	MIMO	28.81	19.95	16
802.11be HE40	26T+17	2452	Chain0	25.33	16.64	16
802.11be HE40	26T+17	2452	Chain1	26.04	17.22	16
802.11be HE40	26T+17	2452	MIMO	28.71	19.95	16

Test Report No.: RF260714B014

802.11be HE40	52T+37	2422	Chain0	25.85	16.98	16
802.11be HE40	52T+37	2422	Chain1	26.40	17.37	16
802.11be HE40	52T+37	2422	MIMO	29.14	20.19	16
802.11be HE40	52T+37	2437	Chain0	25.87	16.99	16
802.11be HE40	52T+37	2437	Chain1	26.24	17.35	16
802.11be HE40	52T+37	2437	MIMO	29.07	20.18	16
802.11be HE40	52T+37	2452	Chain0	26.29	16.00	16
802.11be HE40	52T+37	2452	Chain1	26.67	17.68	16
802.11be HE40	52T+37	2452	MIMO	29.49	19.93	16
802.11be HE40	52T+40	2422	Chain0	25.76	16.11	16
802.11be HE40	52T+40	2422	Chain1	26.49	16.78	16
802.11be HE40	52T+40	2422	MIMO	29.15	19.47	16
802.11be HE40	52T+40	2437	Chain0	26.15	16.47	16
802.11be HE40	52T+40	2437	Chain1	26.27	16.60	16
802.11be HE40	52T+40	2437	MIMO	29.22	19.55	16
802.11be HE40	52T+40	2452	Chain0	26.30	16.51	16
802.11be HE40	52T+40	2452	Chain1	26.35	16.77	16
802.11be HE40	52T+40	2452	MIMO	29.34	19.65	16
802.11be HE40	52T+44	2422	Chain0	26.76	16.52	16
802.11be HE40	52T+44	2422	Chain1	26.73	17.32	16
802.11be HE40	52T+44	2422	MIMO	29.76	19.95	16
802.11be HE40	52T+44	2437	Chain0	26.32	15.84	16
802.11be HE40	52T+44	2437	Chain1	26.49	17.27	16
802.11be HE40	52T+44	2437	MIMO	29.42	19.62	16
802.11be HE40	52T+44	2452	Chain0	25.69	15.56	16
802.11be HE40	52T+44	2452	Chain1	26.32	17.29	16
802.11be HE40	52T+44	2452	MIMO	29.03	19.52	16
802.11be HE40	106T+53	2422	Chain0	25.77	17.27	16
802.11be HE40	106T+53	2422	Chain1	26.23	16.79	16
802.11be HE40	106T+53	2422	MIMO	29.02	20.05	16
802.11be HE40	106T+53	2437	Chain0	25.70	17.21	16
802.11be HE40	106T+53	2437	Chain1	26.10	16.91	16
802.11be HE40	106T+53	2437	MIMO	28.91	20.07	16
802.11be HE40	106T+53	2452	Chain0	26.06	16.55	16
802.11be HE40	106T+53	2452	Chain1	26.44	17.17	16

Test Report No.: RF260714B014

802.11be HE40	106T+53	2452	MIMO	29.26	19.88	16
802.11be HE40	106T+54	2422	Chain0	25.40	16.76	16
802.11be HE40	106T+54	2422	Chain1	26.27	16.67	16
802.11be HE40	106T+54	2422	MIMO	28.87	19.73	16
802.11be HE40	106T+54	2437	Chain0	25.74	16.19	16
802.11be HE40	106T+54	2437	Chain1	26.05	16.55	16
802.11be HE40	106T+54	2437	MIMO	28.91	19.38	16
802.11be HE40	106T+54	2452	Chain0	26.19	17.34	16
802.11be HE40	106T+54	2452	Chain1	26.14	16.80	16
802.11be HE40	106T+54	2452	MIMO	29.18	20.09	16
802.11be HE40	106T+56	2422	Chain0	26.33	16.89	16
802.11be HE40	106T+56	2422	Chain1	26.48	17.18	16
802.11be HE40	106T+56	2422	MIMO	29.42	20.05	16
802.11be HE40	106T+56	2437	Chain0	26.09	16.67	16
802.11be HE40	106T+56	2437	Chain1	26.19	16.90	16
802.11be HE40	106T+56	2437	MIMO	29.15	19.8	16
802.11be HE40	106T+56	2452	Chain0	25.60	16.37	16
802.11be HE40	106T+56	2452	Chain1	26.29	16.90	16
802.11be HE40	106T+56	2452	MIMO	28.97	19.65	16
802.11be HE40	242T+61	2422	Chain0	25.06	15.90	16
802.11be HE40	242T+61	2422	Chain1	25.64	17.18	16
802.11be HE40	242T+61	2422	MIMO	28.37	19.6	16
802.11be HE40	242T+61	2437	Chain0	25.20	16.54	16
802.11be HE40	242T+61	2437	Chain1	25.52	17.03	16
802.11be HE40	242T+61	2437	MIMO	28.37	19.8	16
802.11be HE40	242T+61	2452	Chain0	25.61	16.71	16
802.11be HE40	242T+61	2452	Chain1	25.83	17.22	16
802.11be HE40	242T+61	2452	MIMO	28.73	19.98	16
802.11be HE40	242T+62	2422	Chain0	25.54	16.83	16
802.11be HE40	242T+62	2422	Chain1	25.77	17.13	16
802.11be HE40	242T+62	2422	MIMO	28.67	19.99	16
802.11be HE40	242T+62	2437	Chain0	25.42	16.63	16
802.11be HE40	242T+62	2437	Chain1	25.62	16.88	16
802.11be HE40	242T+62	2437	MIMO	28.53	19.77	16
802.11be HE40	242T+62	2452	Chain0	25.00	16.44	16



Test Report No.: RF260714B014

802.11be HE40	242T+62	2452	Chain1	25.71	16.99	16
802.11be HE40	242T+62	2452	MIMO	28.38	19.73	16

MAXIMUM POWER SPECTRAL DENSITY

TEST RESULT

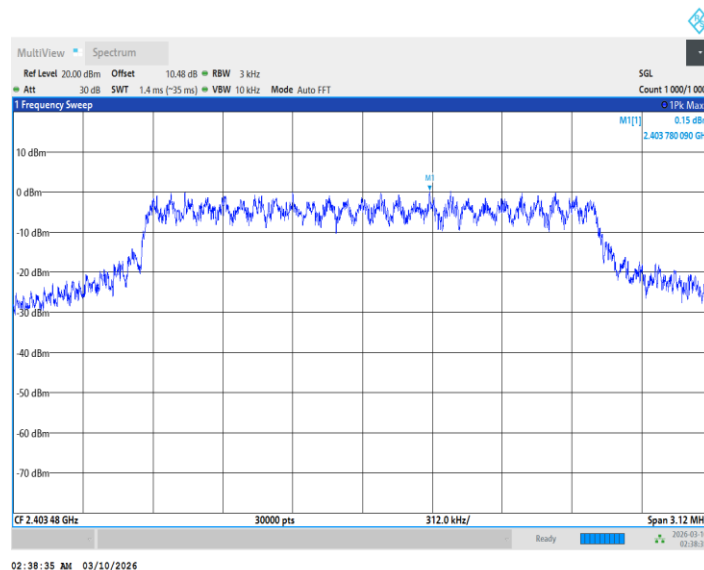
TestMode	Antenna	Freq(MHz)	RuSize	RuIndex	Result [dBm/3kHz]	Limit [dBm/3kHz]	Verdict
11BE20MIMO	Ant1	2412	26Tone	RU0	0.15	≤8.00	PASS
				RU4	-2.45	≤8.00	PASS
				RU8	-0.78	≤8.00	PASS
			52Tone	RU37	-1.89	≤8.00	PASS
				RU38	-3.87	≤8.00	PASS
				RU40	-4.68	≤8.00	PASS
			106Tone	RU53	-4.94	≤8.00	PASS
				RU54	-7.49	≤8.00	PASS
	Ant2	2412	26Tone	RU0	-0.25	≤8.00	PASS
				RU4	-1.43	≤8.00	PASS
				RU8	0.04	≤8.00	PASS
			52Tone	RU37	-2.54	≤8.00	PASS
				RU38	-4.42	≤8.00	PASS
				RU40	-4.01	≤8.00	PASS
			106Tone	RU53	-5.43	≤8.00	PASS
				RU54	-6.81	≤8.00	PASS
	total	2412	26Tone	RU0	2.96	≤8.00	PASS
				RU4	1.10	≤8.00	PASS
				RU8	2.66	≤8.00	PASS
			52Tone	RU37	0.81	≤8.00	PASS
				RU38	-1.13	≤8.00	PASS
				RU40	-1.32	≤8.00	PASS
			106Tone	RU53	-2.17	≤8.00	PASS
				RU54	-4.13	≤8.00	PASS
	Ant1	2437	26Tone	RU0	0.09	≤8.00	PASS
				RU4	-1.90	≤8.00	PASS
				RU8	-1.23	≤8.00	PASS
			52Tone	RU37	-2.51	≤8.00	PASS
				RU38	-3.91	≤8.00	PASS
				RU40	-4.74	≤8.00	PASS
			106Tone	RU53	-5.10	≤8.00	PASS

	Ant2	2437	26Tone	RU54	-7.00	≤8.00	PASS
				RU0	0.05	≤8.00	PASS
				RU4	-0.25	≤8.00	PASS
			52Tone	RU8	-0.06	≤8.00	PASS
				RU37	-3.49	≤8.00	PASS
				RU38	-3.09	≤8.00	PASS
			106Tone	RU40	-3.60	≤8.00	PASS
				RU53	-4.85	≤8.00	PASS
				RU54	-6.08	≤8.00	PASS
	total	2437	26Tone	RU0	3.08	≤8.00	PASS
				RU4	2.01	≤8.00	PASS
				RU8	2.40	≤8.00	PASS
			52Tone	RU37	0.04	≤8.00	PASS
				RU38	-0.47	≤8.00	PASS
				RU40	-1.12	≤8.00	PASS
			106Tone	RU53	-1.96	≤8.00	PASS
				RU54	-3.51	≤8.00	PASS
	Ant1	2462	26Tone	RU0	-0.10	≤8.00	PASS
				RU4	-1.98	≤8.00	PASS
				RU8	-1.72	≤8.00	PASS
			52Tone	RU37	-3.43	≤8.00	PASS
				RU38	-4.04	≤8.00	PASS
				RU40	-3.61	≤8.00	PASS
			106Tone	RU53	-5.70	≤8.00	PASS
				RU54	-7.53	≤8.00	PASS
	Ant2	2462	26Tone	RU0	0.11	≤8.00	PASS
				RU4	-1.58	≤8.00	PASS
				RU8	-1.10	≤8.00	PASS
			52Tone	RU37	-2.02	≤8.00	PASS
				RU38	-3.76	≤8.00	PASS
				RU40	-3.79	≤8.00	PASS
			106Tone	RU53	-5.31	≤8.00	PASS
				RU54	-6.73	≤8.00	PASS
	total	2462	26Tone	RU0	3.02	≤8.00	PASS
				RU4	1.23	≤8.00	PASS
				RU8	1.61	≤8.00	PASS

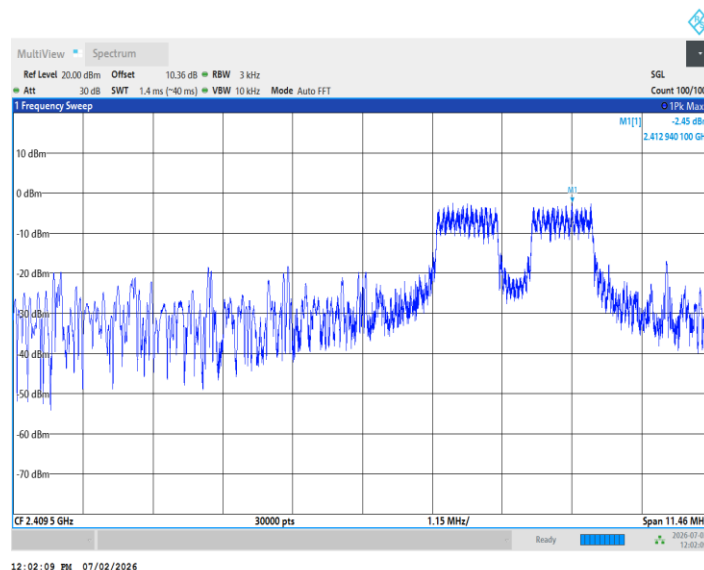
Test Report No.: RF260714B014

			52Tone	RU37	0.34	≤8.00	PASS
				RU38	-0.89	≤8.00	PASS
				RU40	-0.69	≤8.00	PASS
			106Tone	RU53	-2.49	≤8.00	PASS
				RU54	-4.10	≤8.00	PASS
			242Tone	RU61	-10.46	≤8.00	PASS
11BE40MIMO	Ant1	2422		RU62	-8.52	≤8.00	PASS
	Ant2	2422	242Tone	RU61	-10.25	≤8.00	PASS
				RU62	-8.73	≤8.00	PASS
	total	2422	242Tone	RU61	-7.34	≤8.00	PASS
				RU62	-5.61	≤8.00	PASS
	Ant1	2437	242Tone	RU61	-11.02	≤8.00	PASS
				RU62	-10.73	≤8.00	PASS
	Ant2	2437	242Tone	RU61	-10.11	≤8.00	PASS
				RU62	-10.36	≤8.00	PASS
	total	2437	242Tone	RU61	-7.53	≤8.00	PASS
				RU62	-7.53	≤8.00	PASS
	Ant1	2452	242Tone	RU61	-10.82	≤8.00	PASS
				RU62	-10.84	≤8.00	PASS
	Ant2	2452	242Tone	RU61	-9.65	≤8.00	PASS
				RU62	-10.14	≤8.00	PASS
	total	2452	242Tone	RU61	-7.19	≤8.00	PASS
				RU62	-7.47	≤8.00	PASS

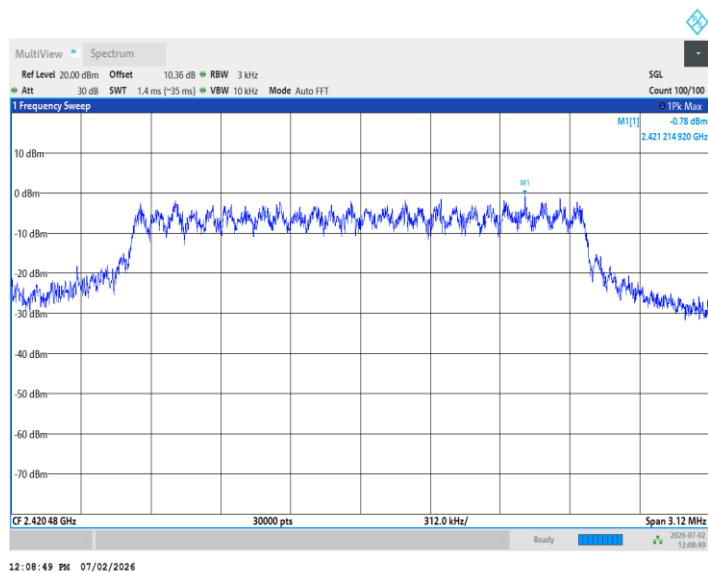
11BE20MIMO_Ant1_2412_26Tone_RU0



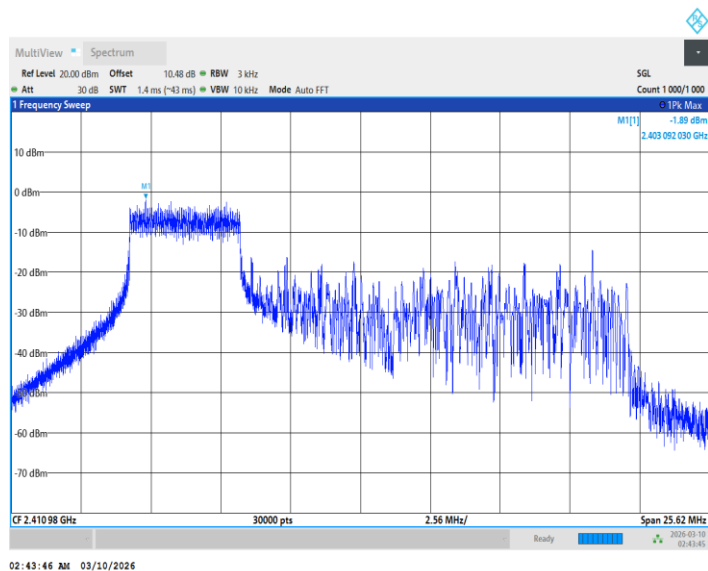
11BE20MIMO_Ant1_2412_26Tone_RU4



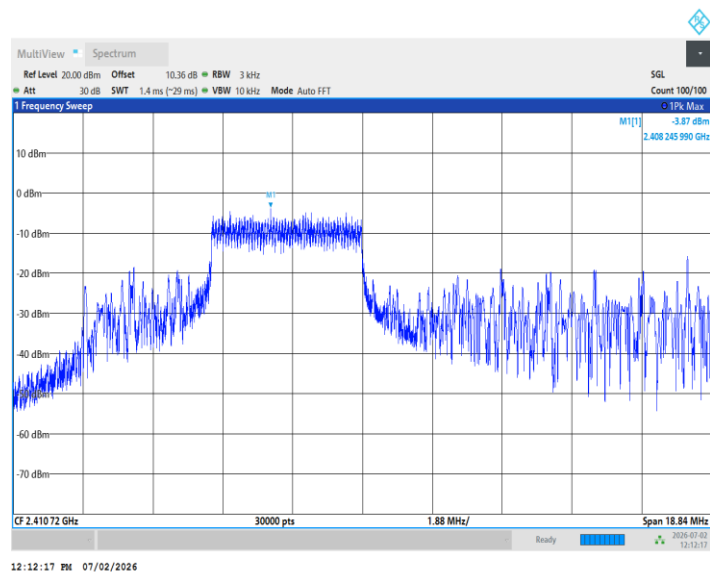
11BE20MIMO_Ant1_2412_26Tone_RU8



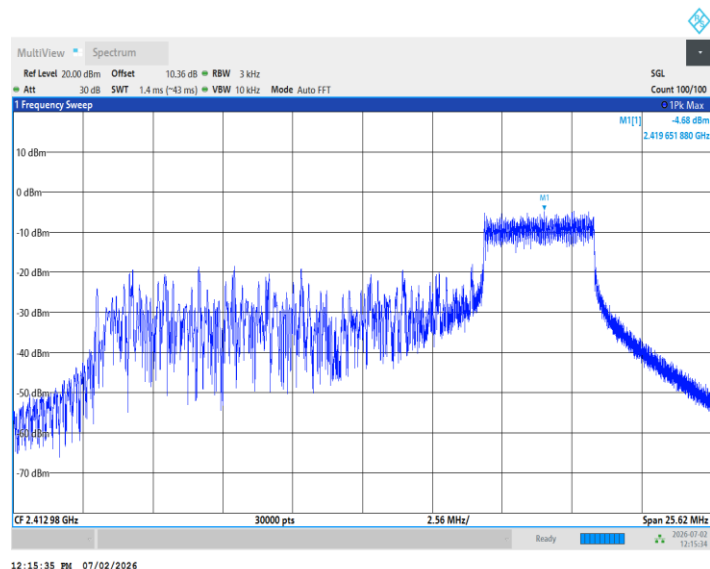
11BE20MIMO_Ant1_2412_52Tone_RU37



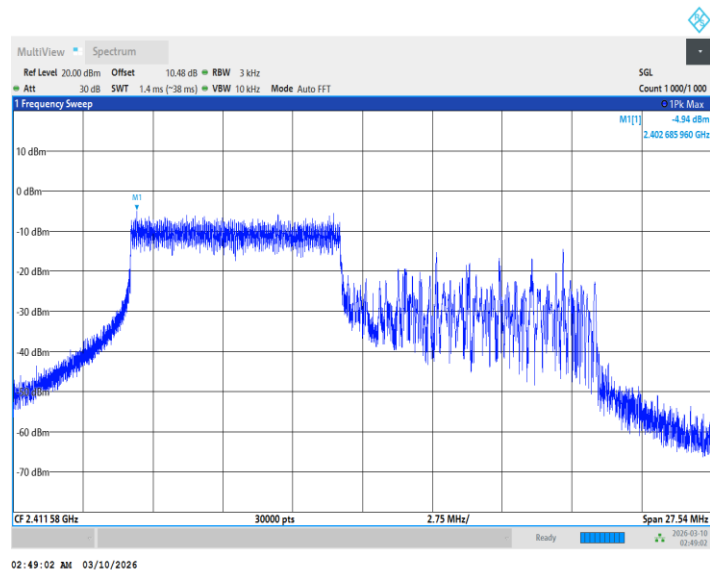
11BE20MIMO_Ant1_2412_52Tone_RU38



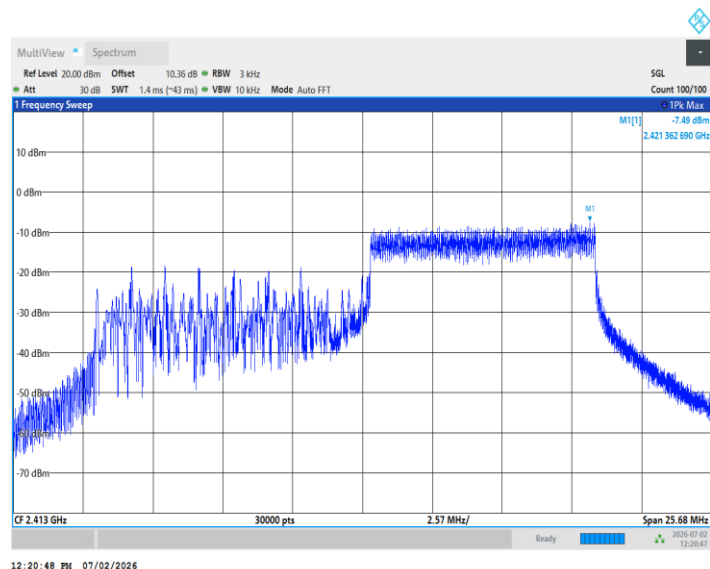
11BE20MIMO_Ant1_2412_52Tone_RU40



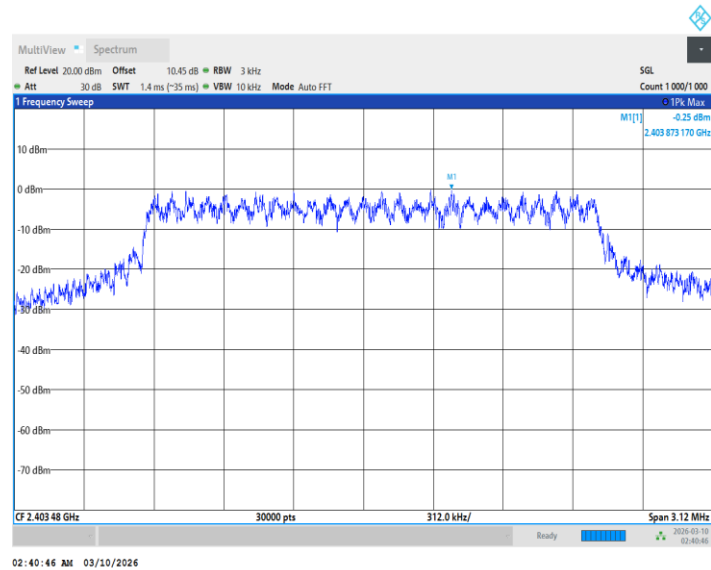
11BE20MIMO_Ant1_2412_106Tone_RU53



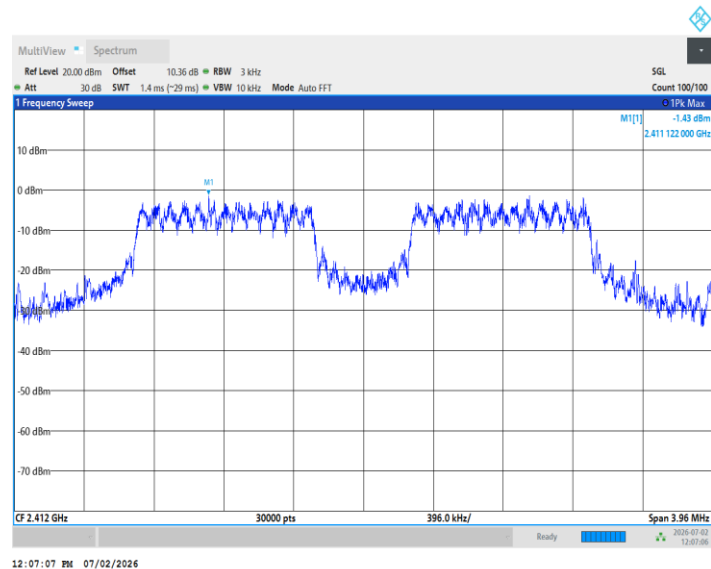
11BE20MIMO_Ant1_2412_106Tone_RU54



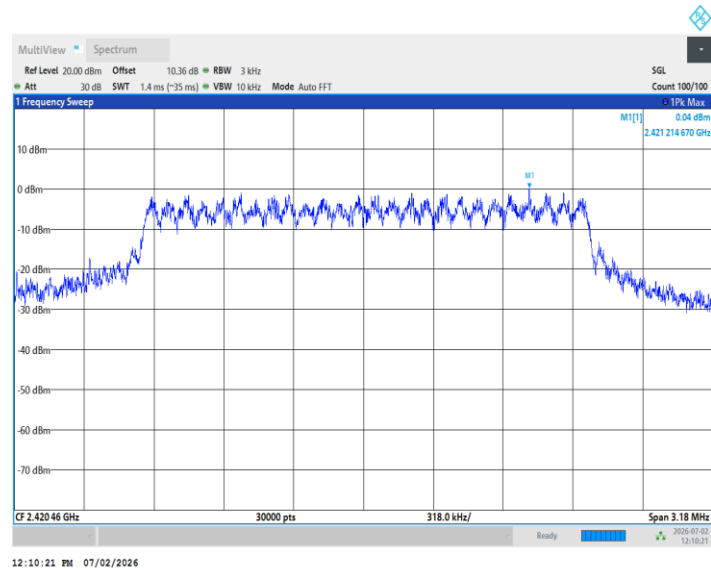
11BE20MIMO_Ant2_2412_26Tone_RU0



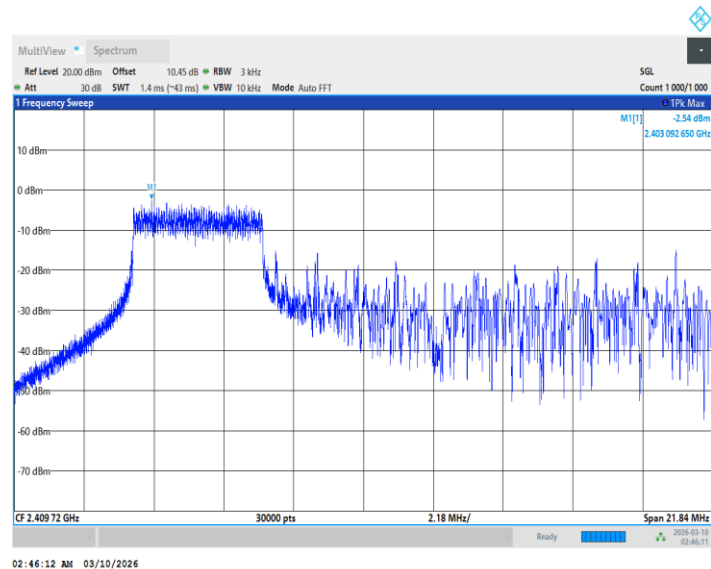
11BE20MIMO_Ant2_2412_26Tone_RU4



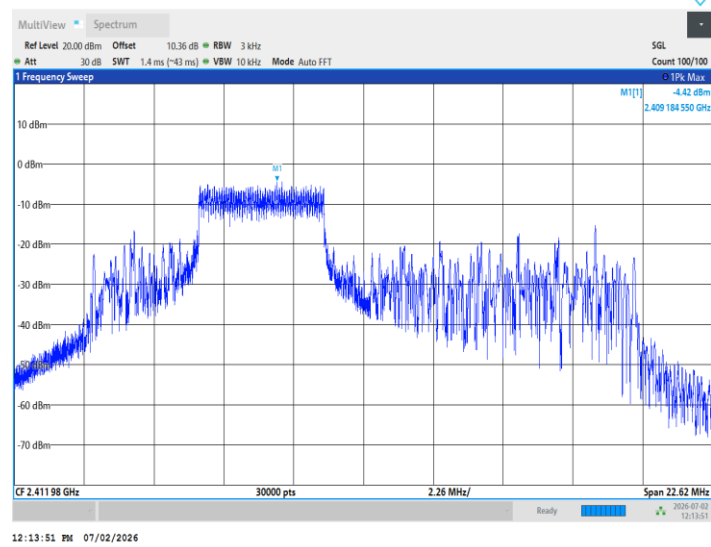
11BE20MIMO_Ant2_2412_26Tone_RU8



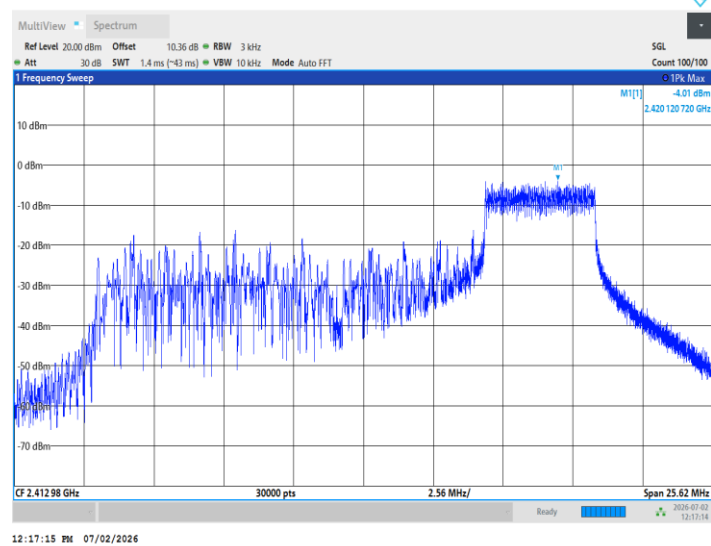
11BE20MIMO_Ant2_2412_52Tone_RU37



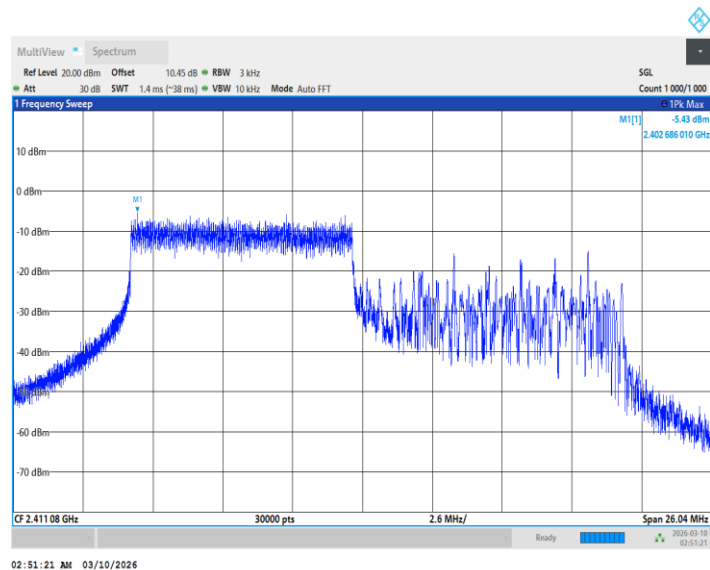
11BE20MIMO_Ant2_2412_52Tone_RU38



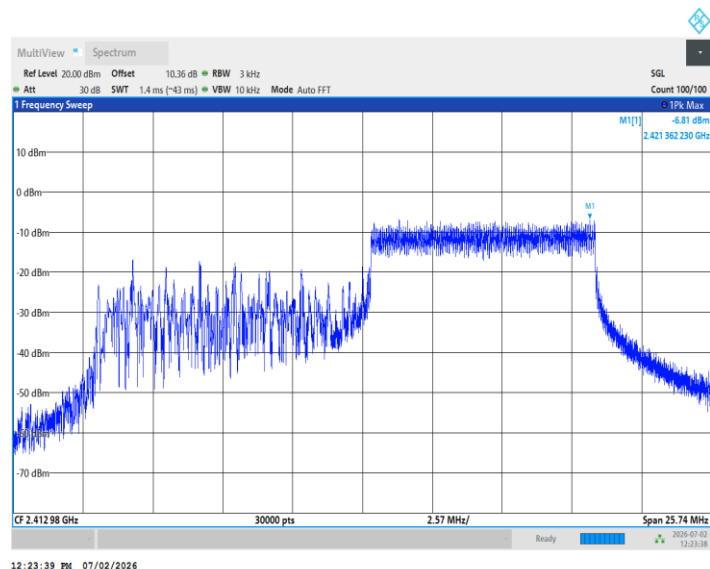
11BE20MIMO_Ant2_2412_52Tone_RU40



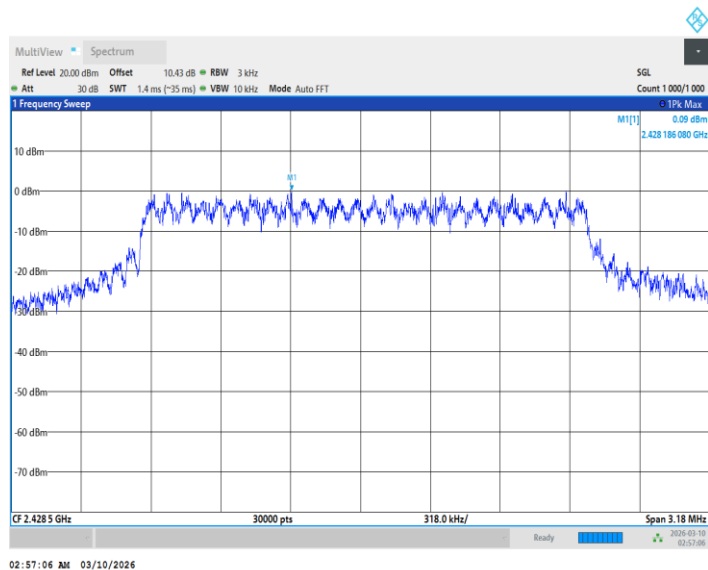
11BE20MIMO_Ant2_2412_106Tone_RU53



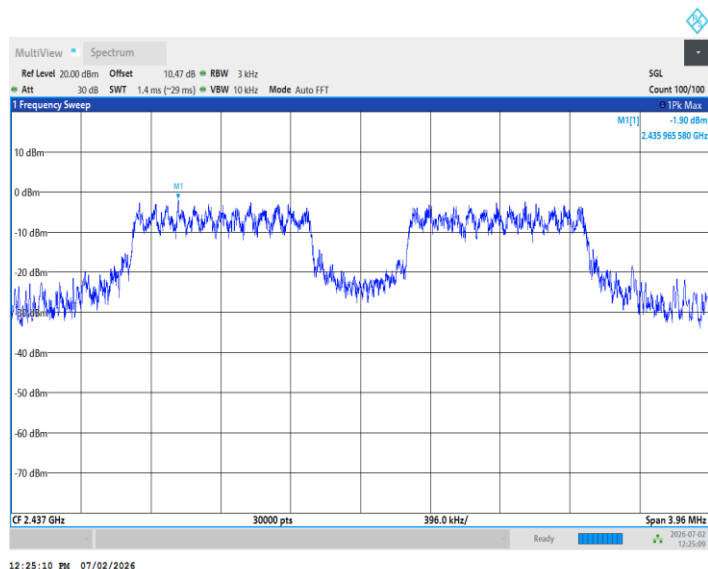
11BE20MIMO_Ant2_2412_106Tone_RU54



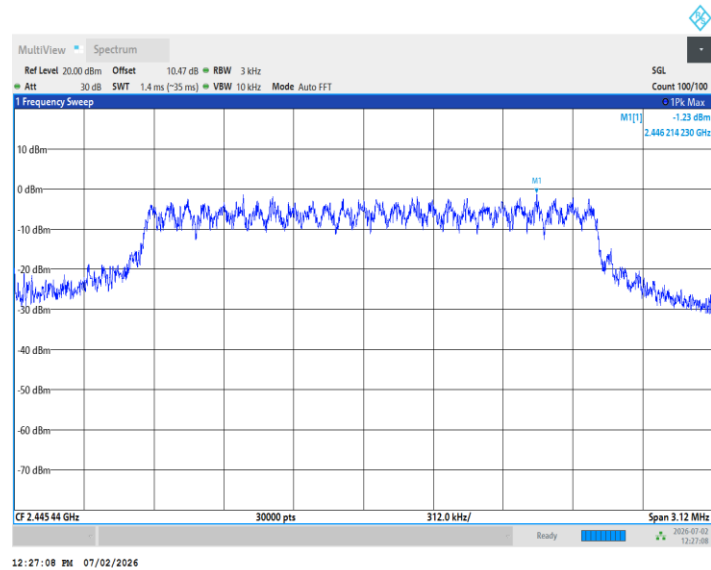
11BE20MIMO_Ant1_2437_26Tone_RU0



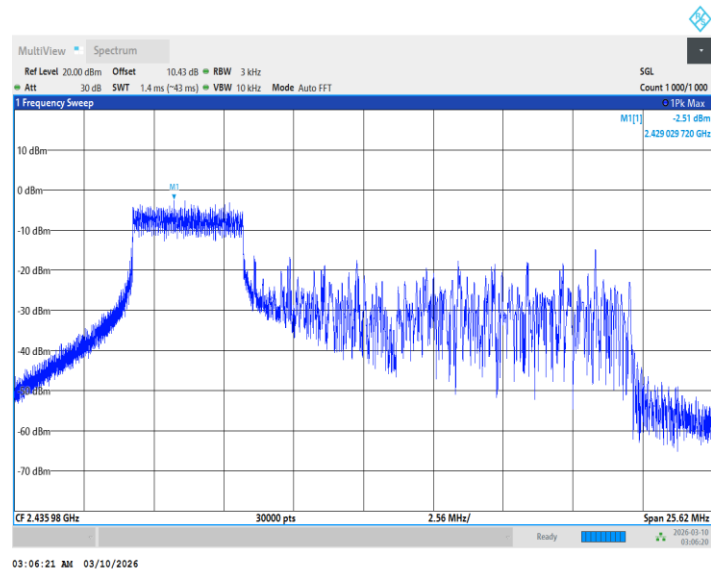
11BE20MIMO_Ant1_2437_26Tone_RU4



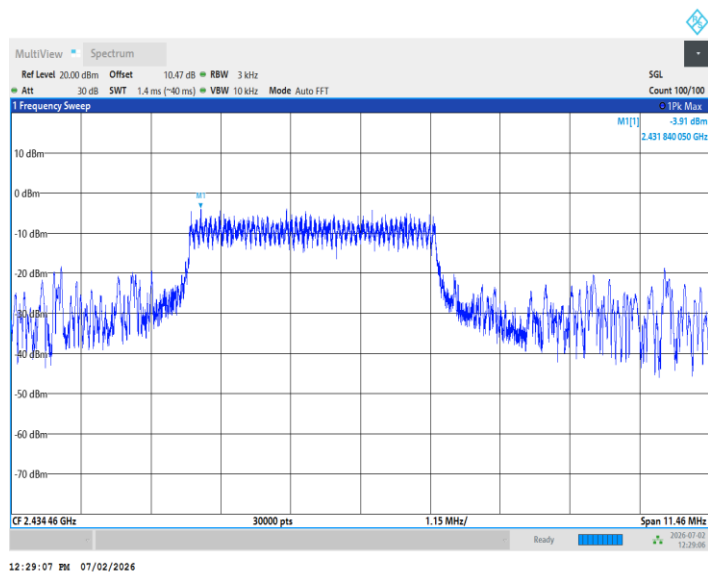
11BE20MIMO_Ant1_2437_26Tone_RU8



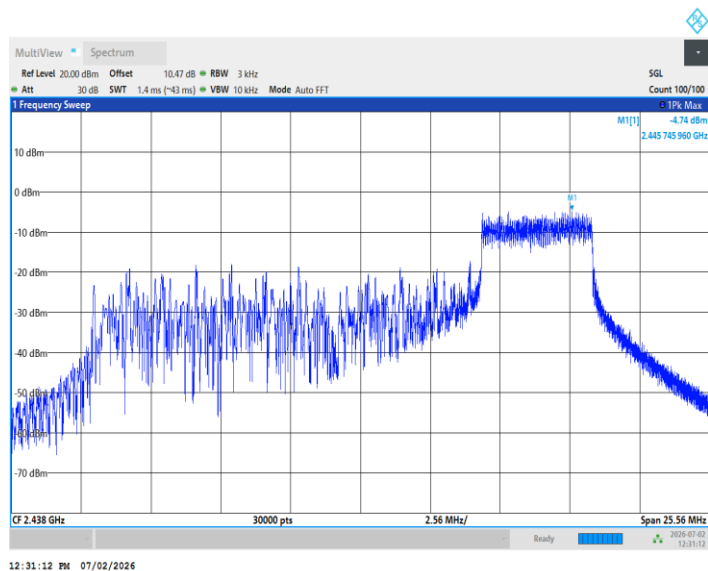
11BE20MIMO_Ant1_2437_52Tone_RU37



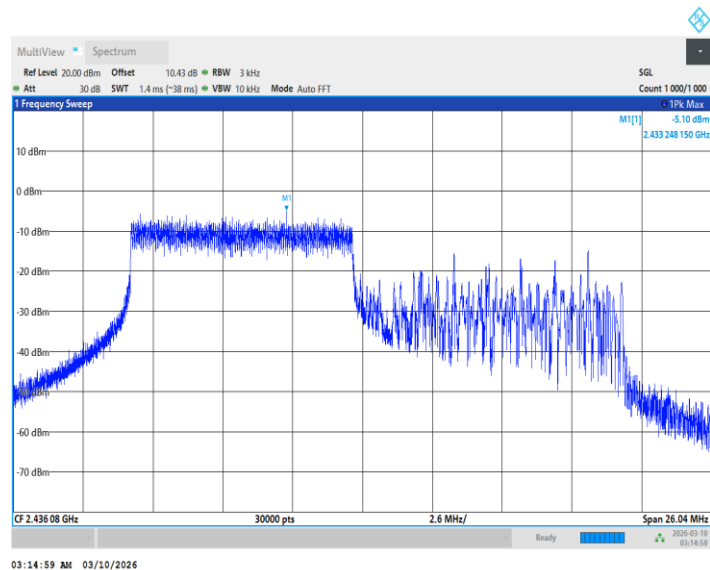
11BE20MIMO_Ant1_2437_52Tone_RU38



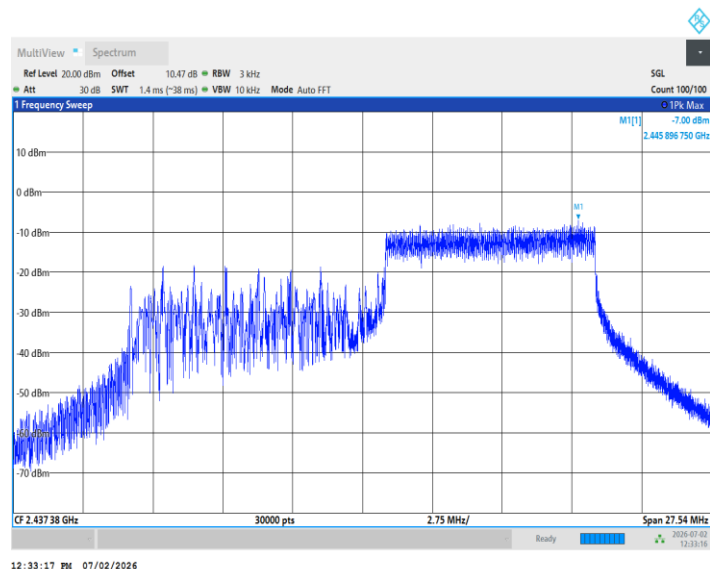
11BE20MIMO_Ant1_2437_52Tone_RU40



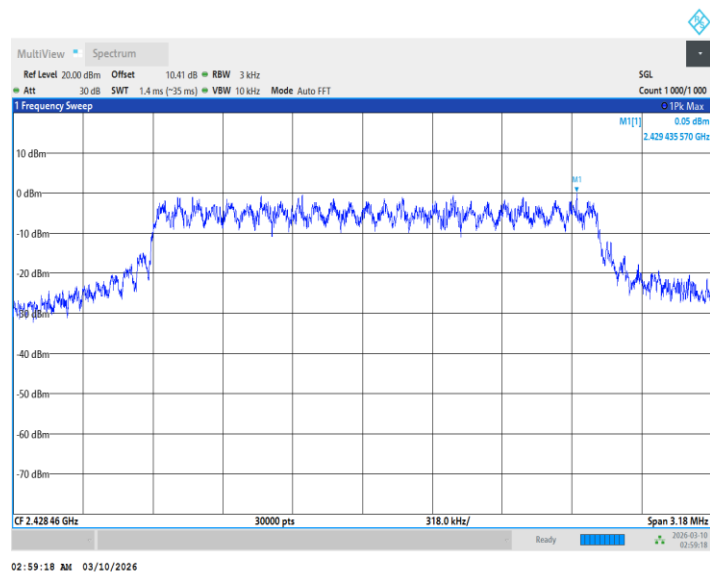
11BE20MIMO_Ant1_2437_106Tone_RU53



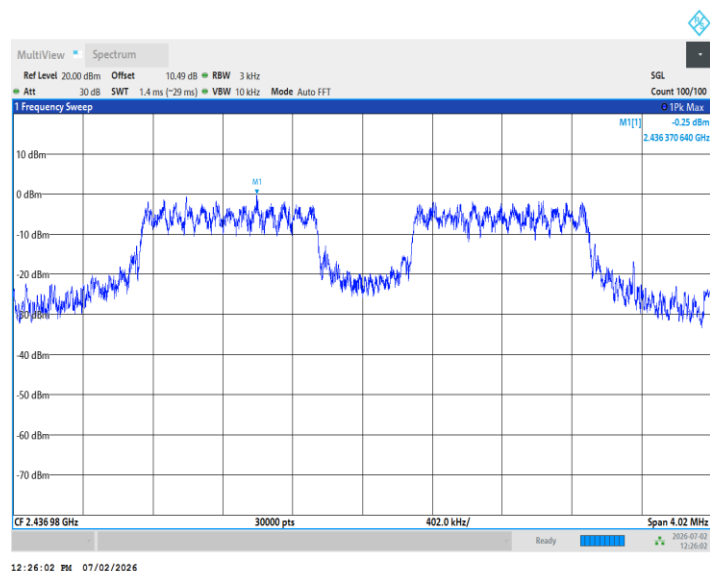
11BE20MIMO_Ant1_2437_106Tone_RU54



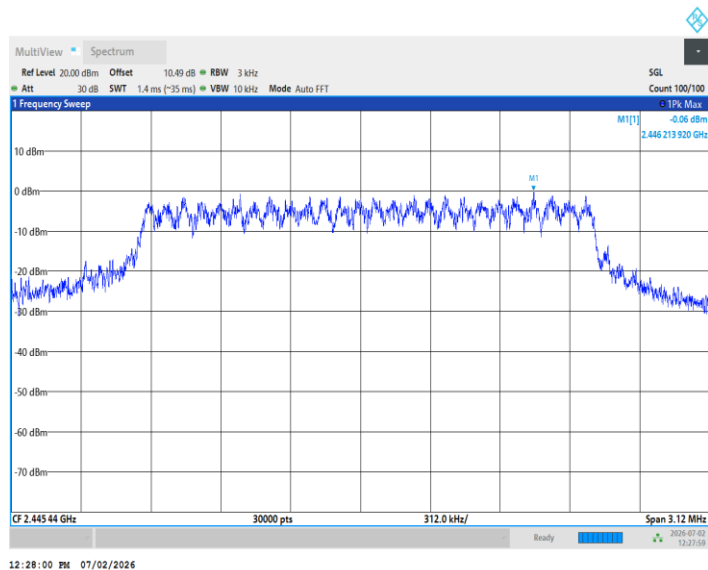
11BE20MIMO_Ant2_2437_26Tone_RU0



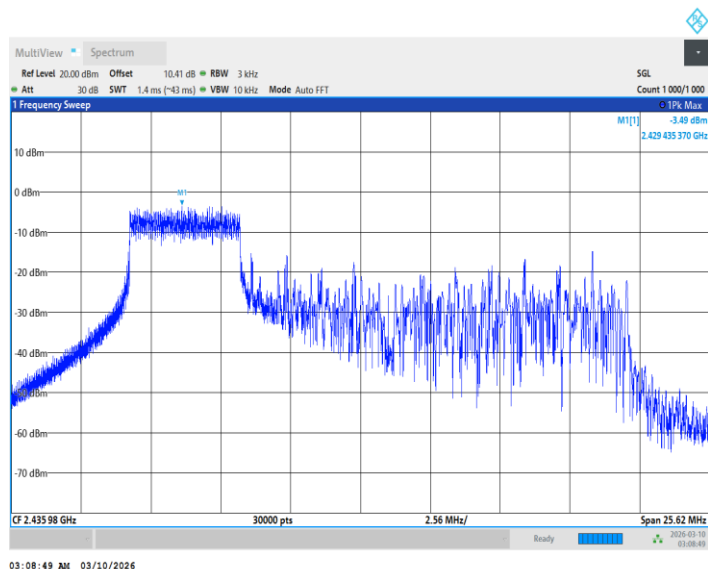
11BE20MIMO_Ant2_2437_26Tone_RU4



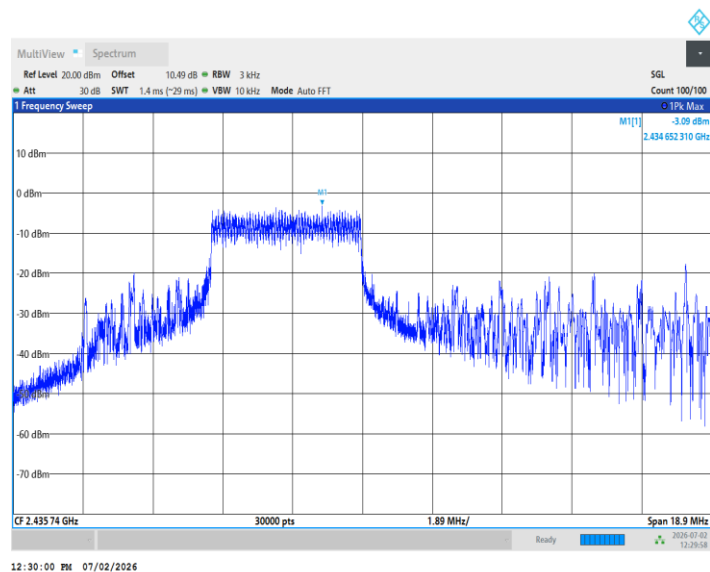
11BE20MIMO_Ant2_2437_26Tone_RU8



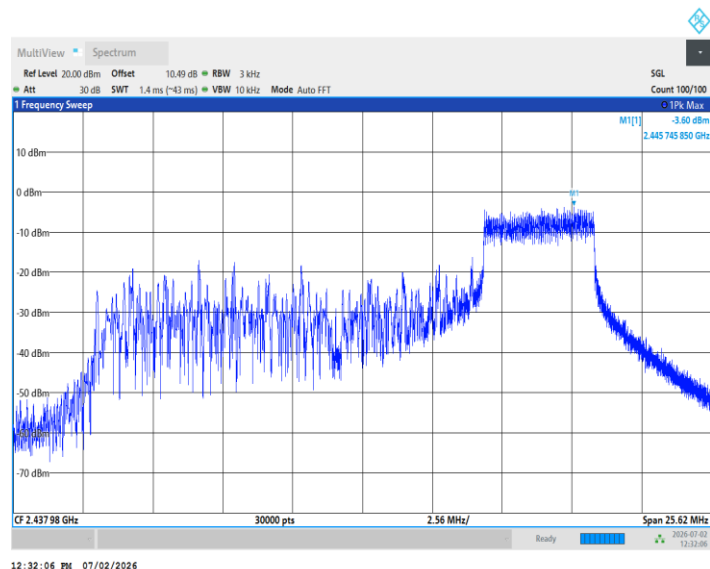
11BE20MIMO_Ant2_2437_52Tone_RU37



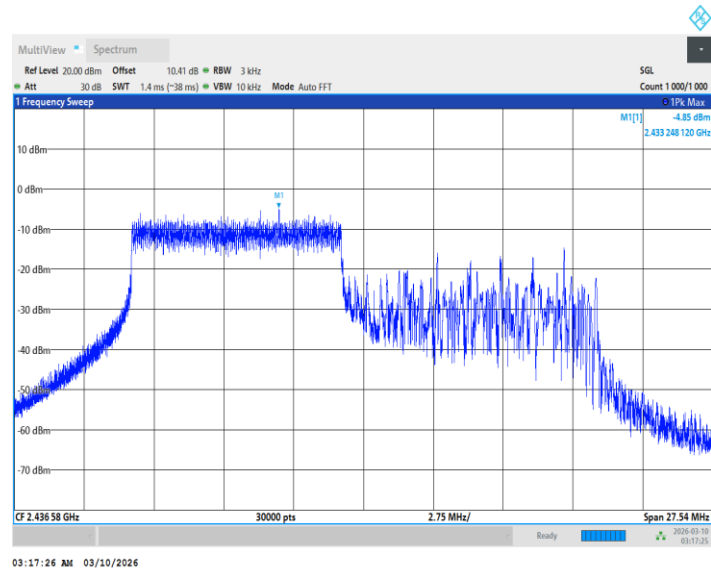
11BE20MIMO_Ant2_2437_52Tone_RU38



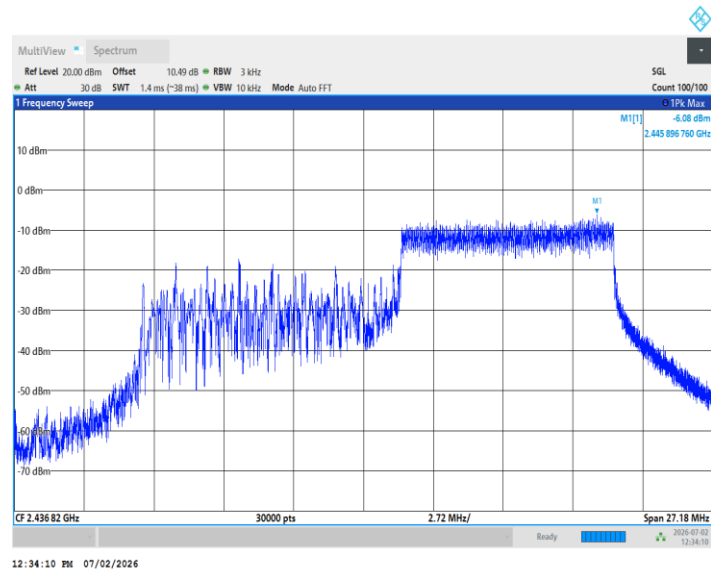
11BE20MIMO_Ant2_2437_52Tone_RU40



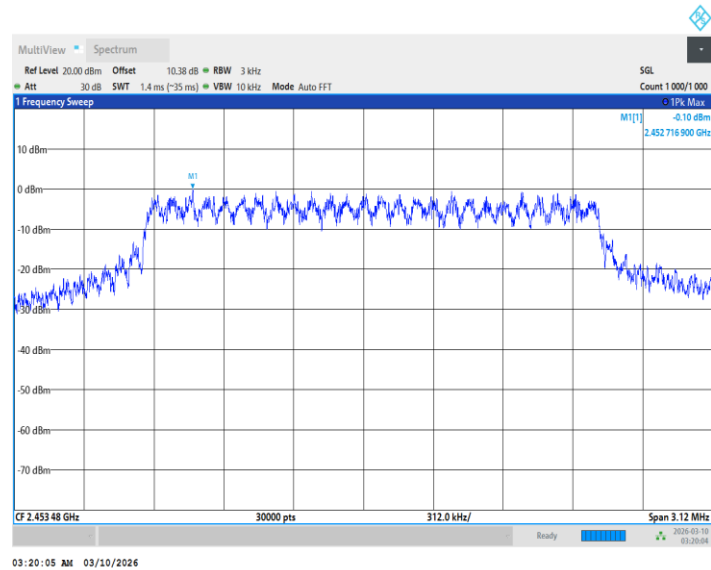
11BE20MIMO_Ant2_2437_106Tone_RU53



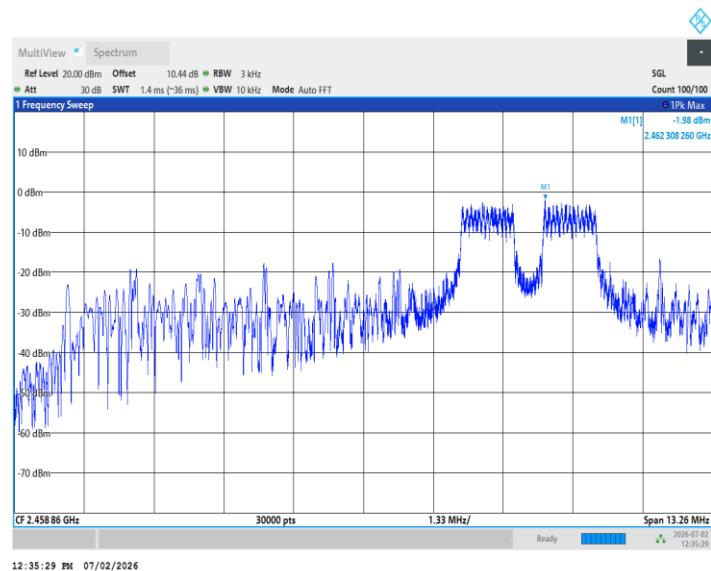
11BE20MIMO_Ant2_2437_106Tone_RU54



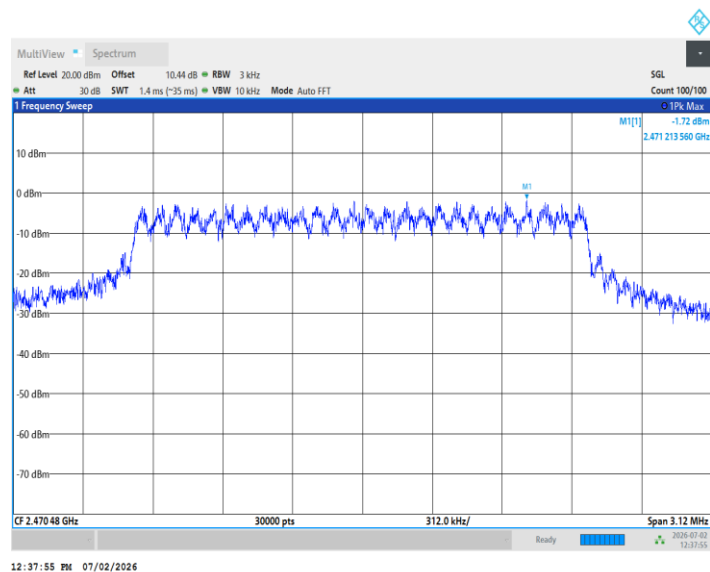
11BE20MIMO_Ant1_2462_26Tone_RU0



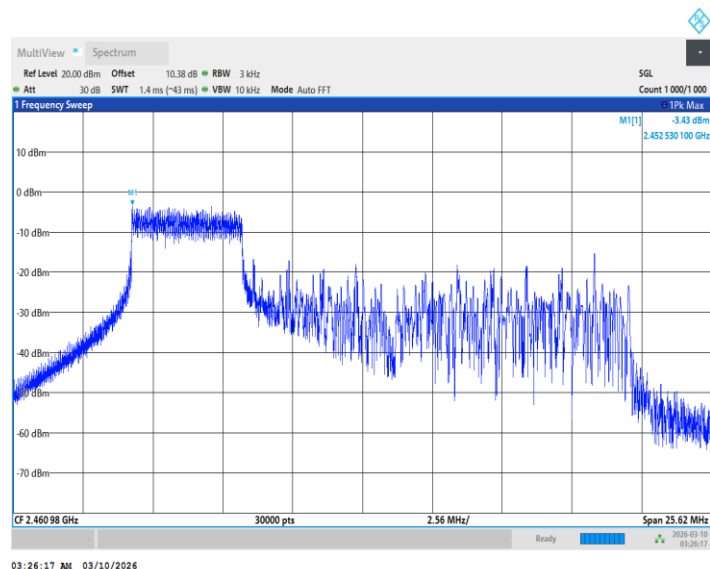
11BE20MIMO_Ant1_2462_26Tone_RU4



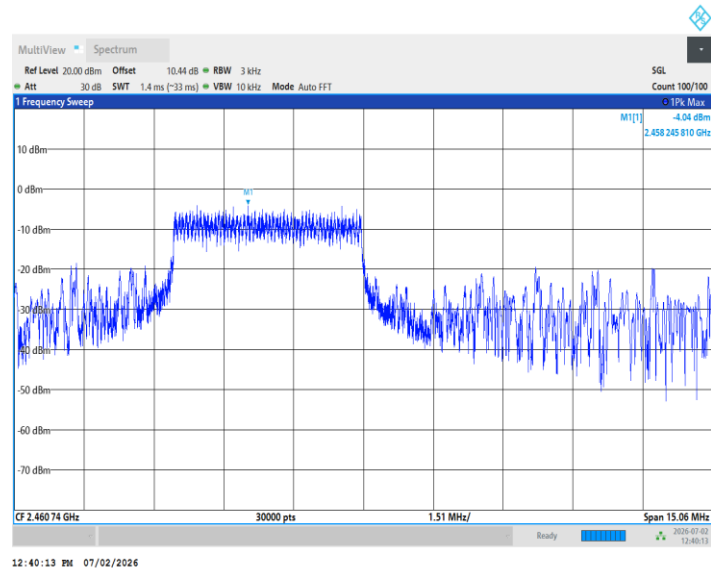
11BE20MIMO_Ant1_2462_26Tone_RU8



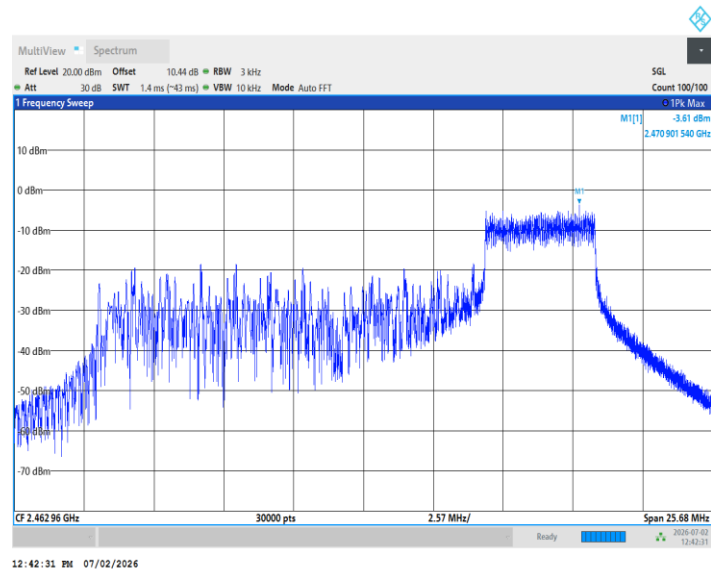
11BE20MIMO_Ant1_2462_52Tone_RU37



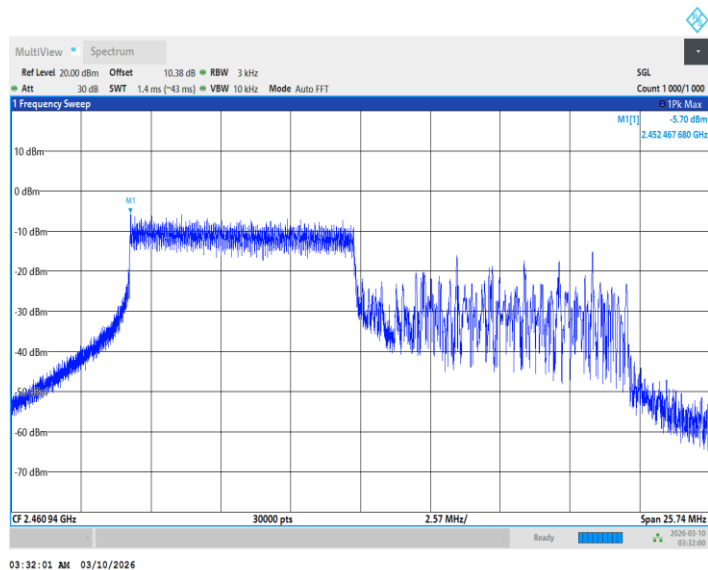
11BE20MIMO_Ant1_2462_52Tone_RU38



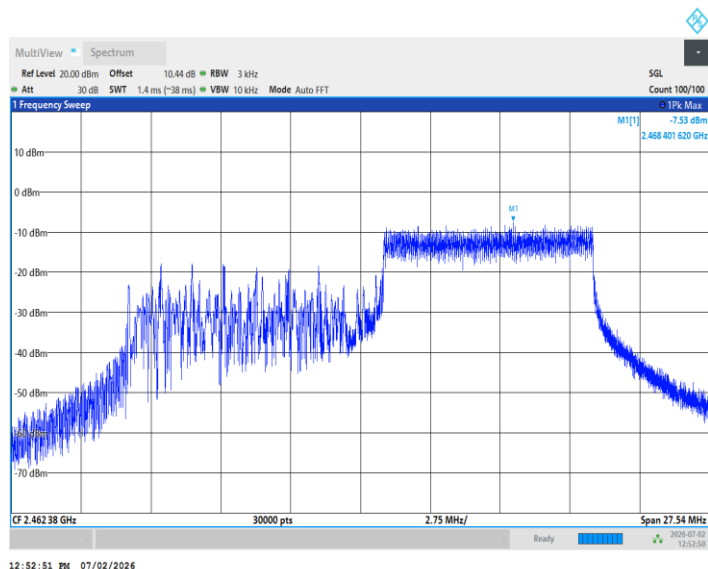
11BE20MIMO_Ant1_2462_52Tone_RU40



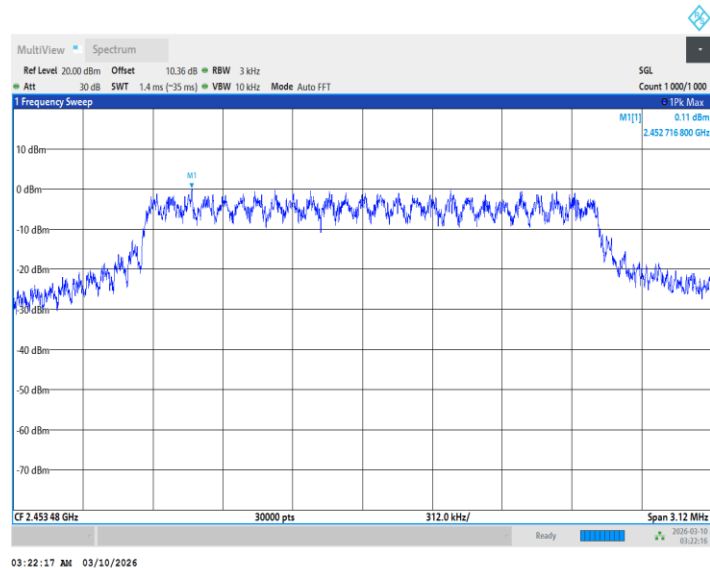
11BE20MIMO_Ant1_2462_106Tone_RU53



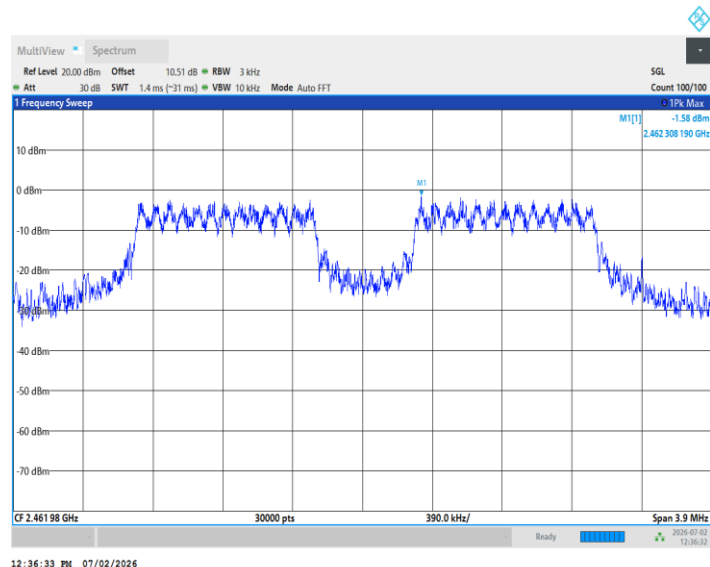
11BE20MIMO_Ant1_2462_106Tone_RU54



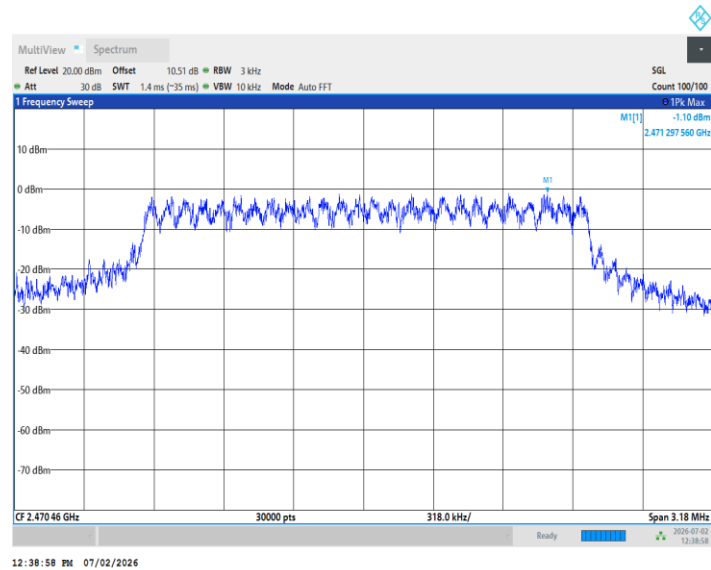
11BE20MIMO_Ant2_2462_26Tone_RU0



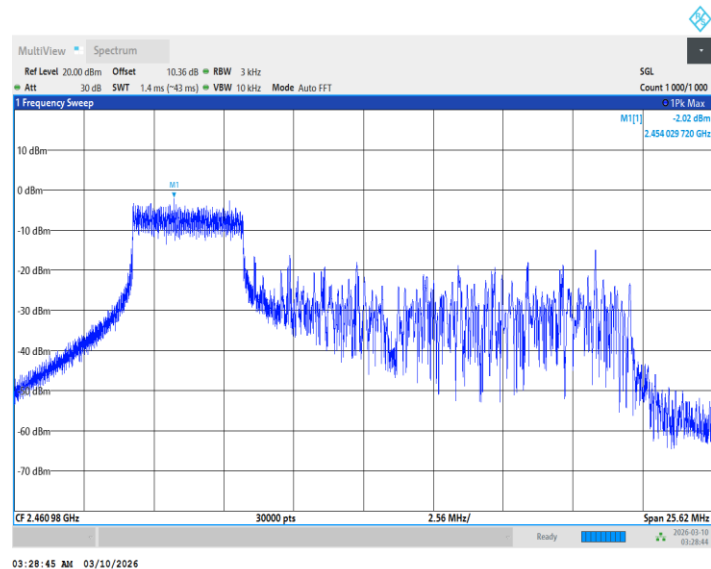
11BE20MIMO_Ant2_2462_26Tone_RU4



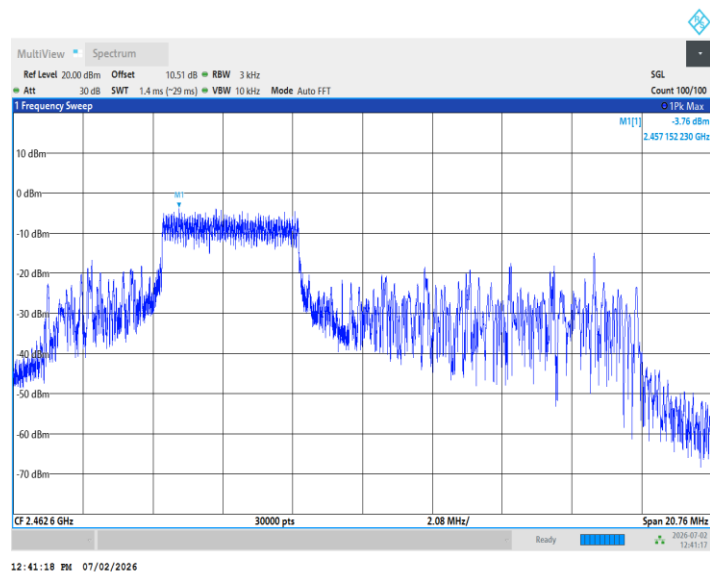
11BE20MIMO_Ant2_2462_26Tone_RU8



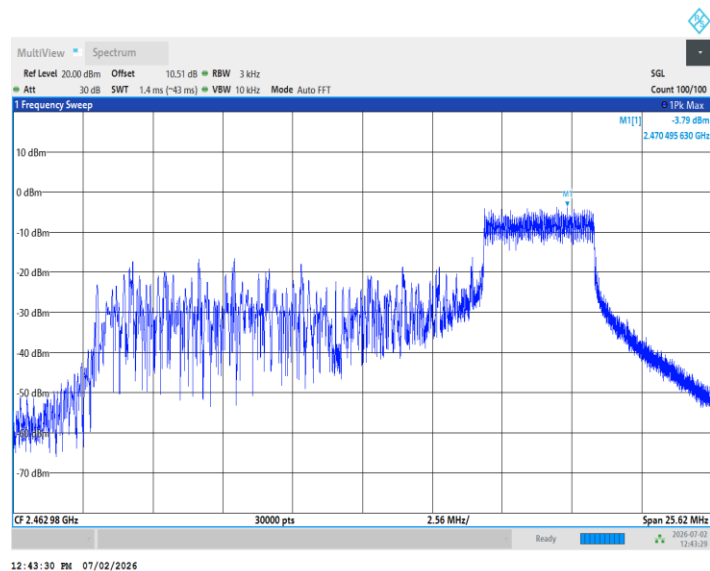
11BE20MIMO_Ant2_2462_52Tone_RU37



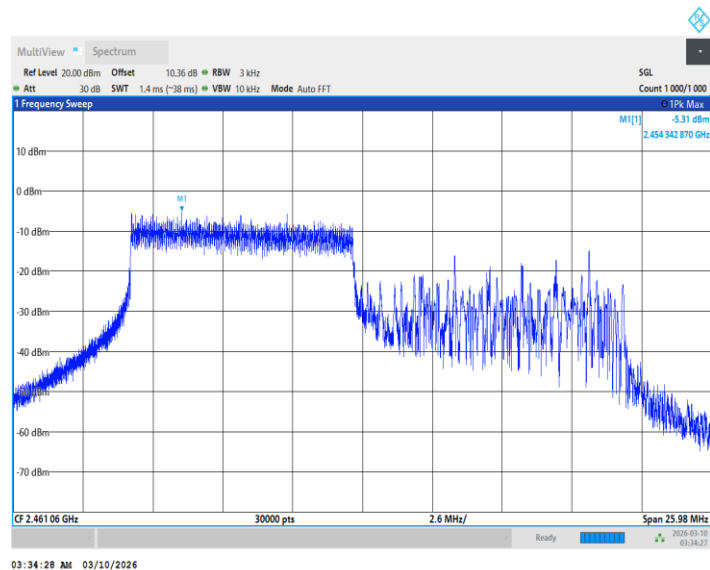
11BE20MIMO_Ant2_2462_52Tone_RU38



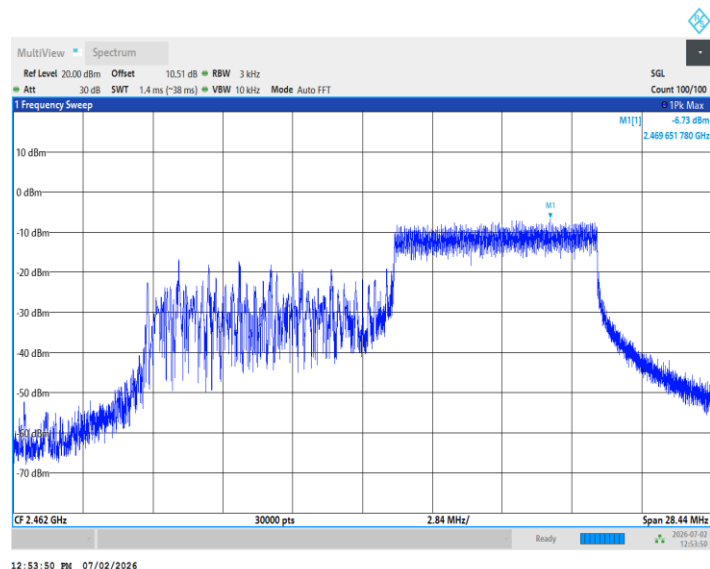
11BE20MIMO_Ant2_2462_52Tone_RU40



11BE20MIMO_Ant2_2462_106Tone_RU53



11BE20MIMO_Ant2_2462_106Tone_RU54



11BE40MIMO_Ant1_2422_242Tone_RU61