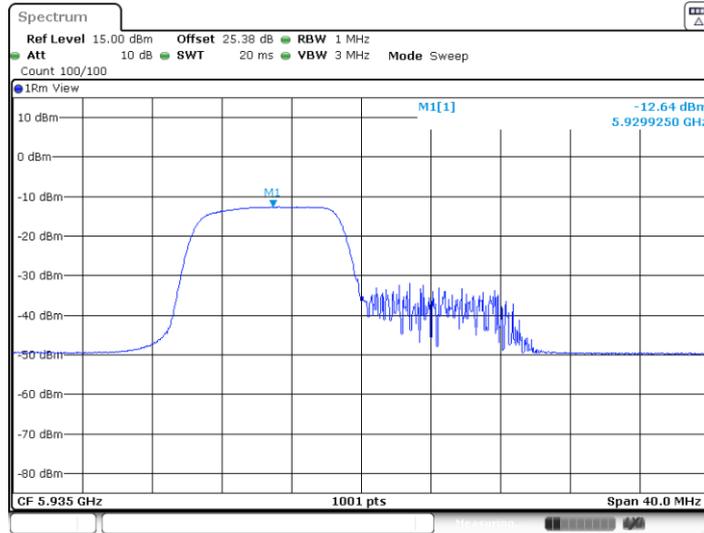


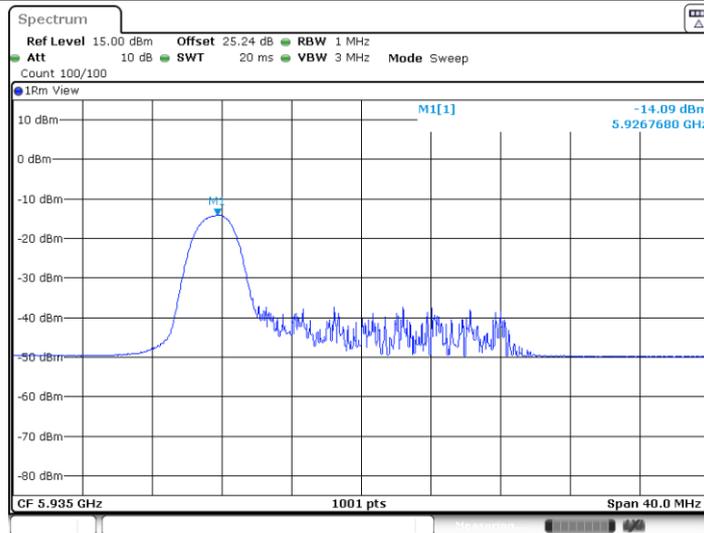


11BE20MIMO\_Ant16\_5935\_106Tone\_RU53



Date: 18.SEP.2024 22:44:13

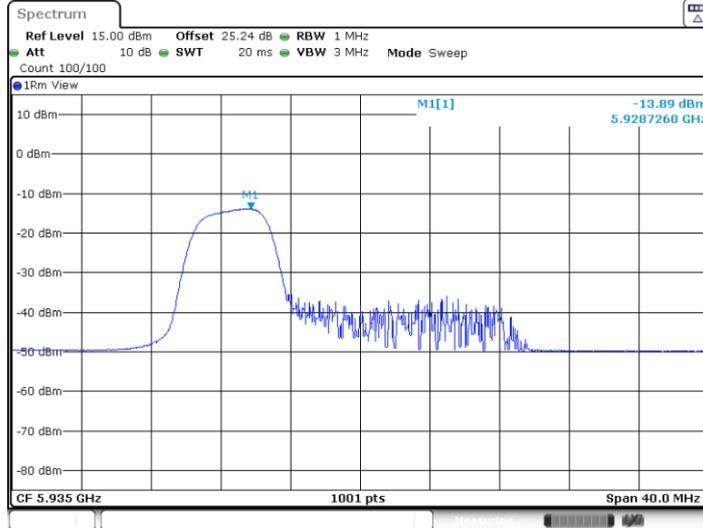
11BE20MIMO\_Ant12\_5935\_26Tone\_RU0



Date: 18.SEP.2024 22:29:29

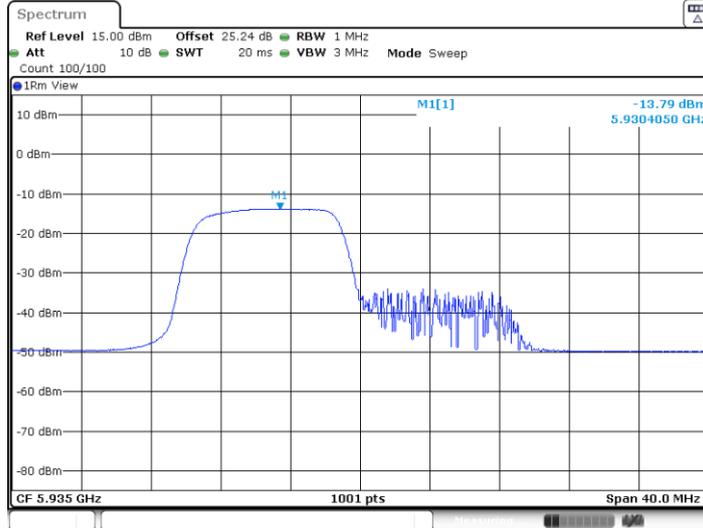


11BE20MIMO\_Ant12\_5935\_52Tone\_RU37



Date: 18.SEP.2024 22:31:49

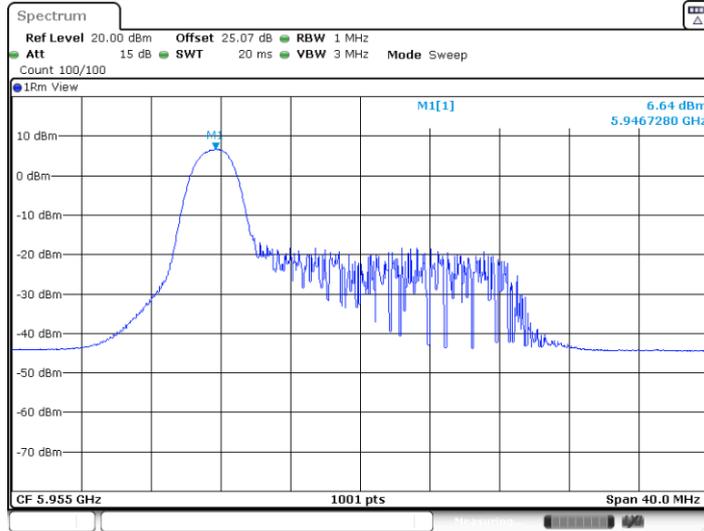
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Date: 18.SEP.2024 22:44:22

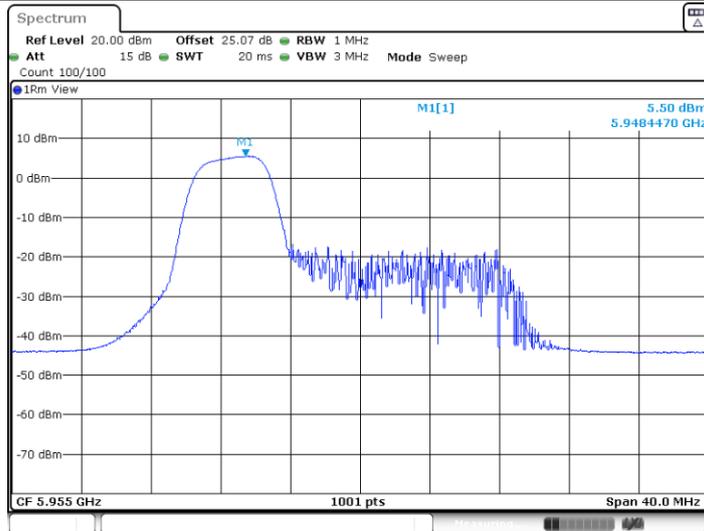


11BE20MIMO\_Ant16\_5955\_26Tone\_RU0



Date: 14 SEP. 2024 16:03:25

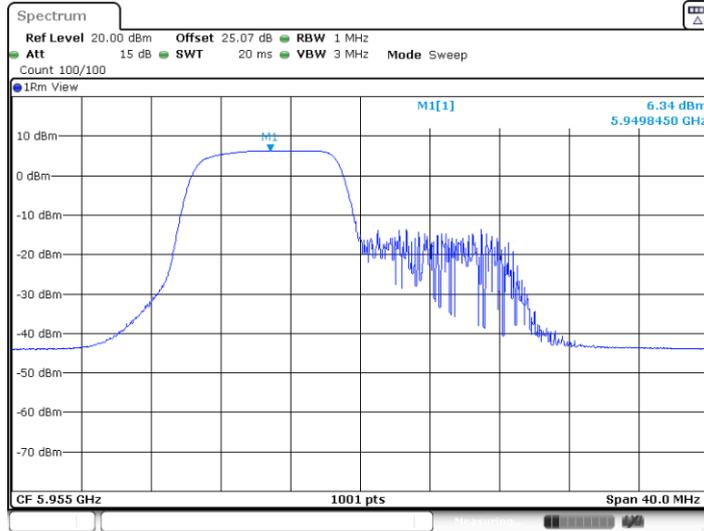
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Date: 14 SEP. 2024 16:08:04

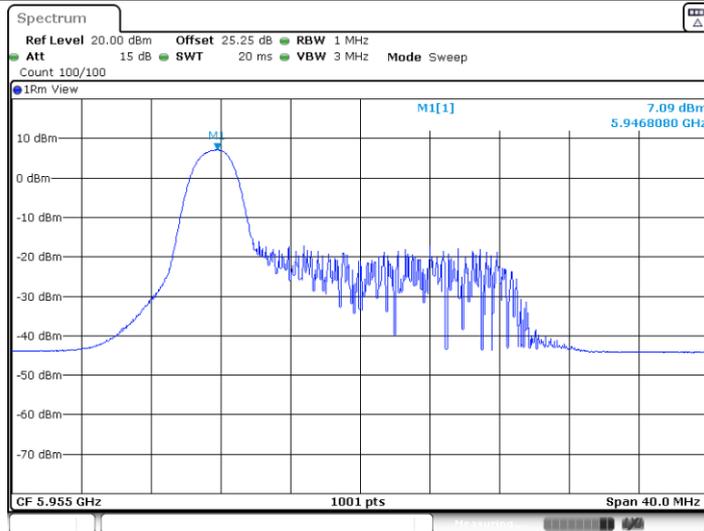


11BE20MIMO\_Ant16\_5955\_106Tone\_RU53



Date: 14 SEP. 2024 16:06:16

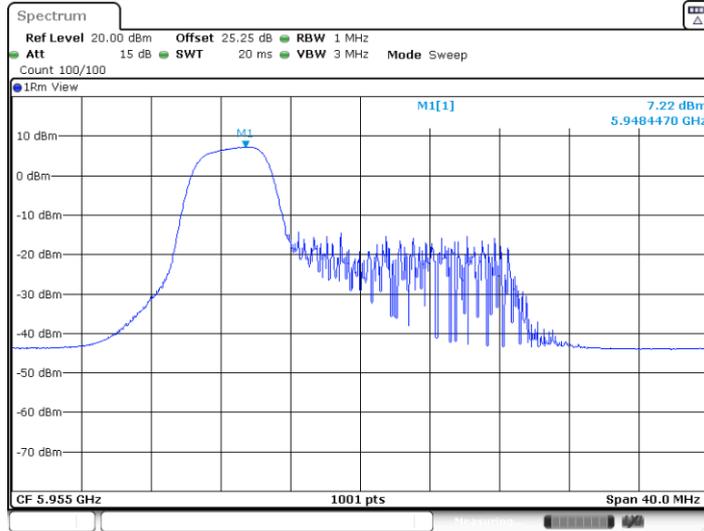
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Date: 14 SEP. 2024 16:03:36

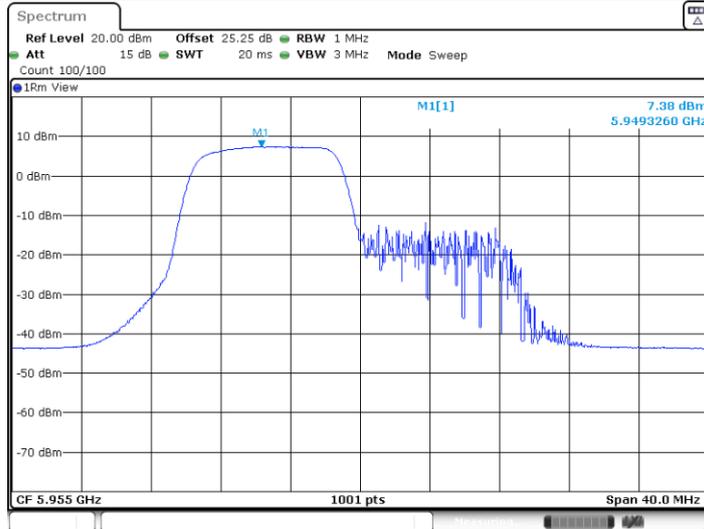


11BE20MIMO\_Ant12\_5955\_52Tone\_RU37



Date: 14 SEP. 2024 16:08:14

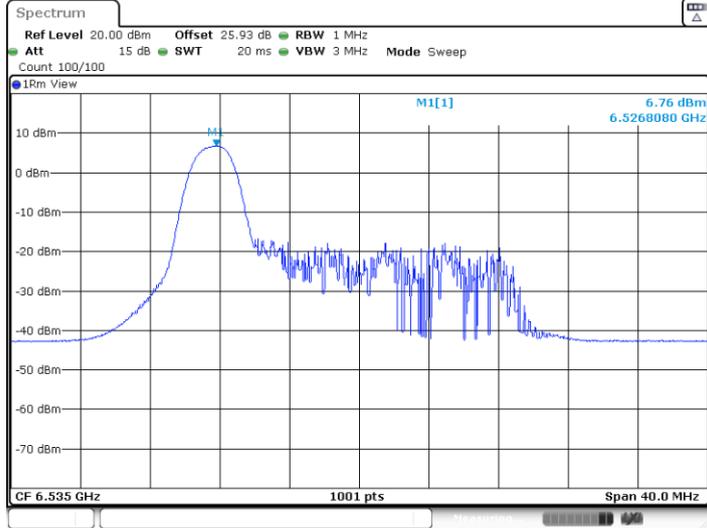
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Date: 14 SEP. 2024 16:06:26

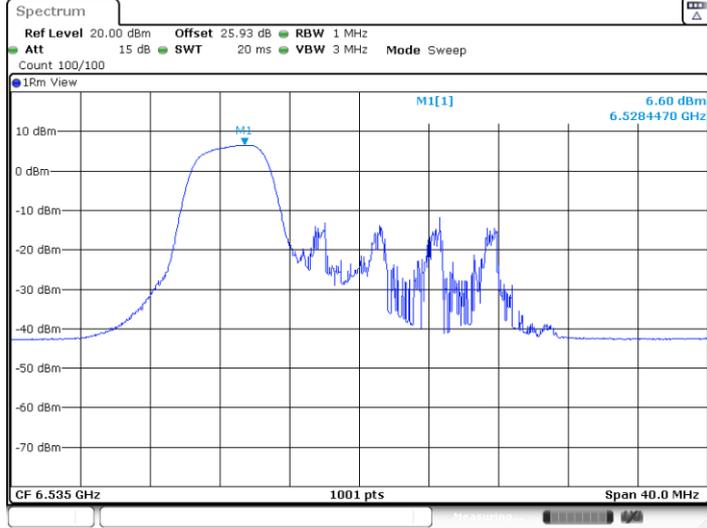


11BE20MIMO\_Ant16\_6535\_26Tone\_RU0



Date: 14 SEP. 2024 16:15:06

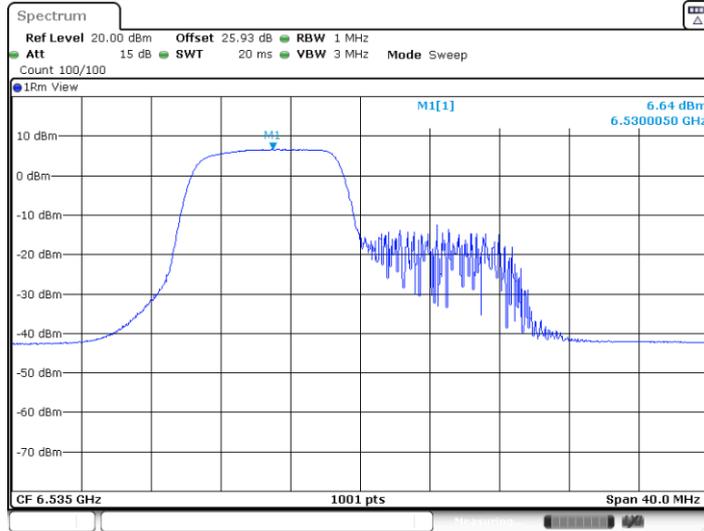
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Date: 14 SEP. 2024 16:15:53

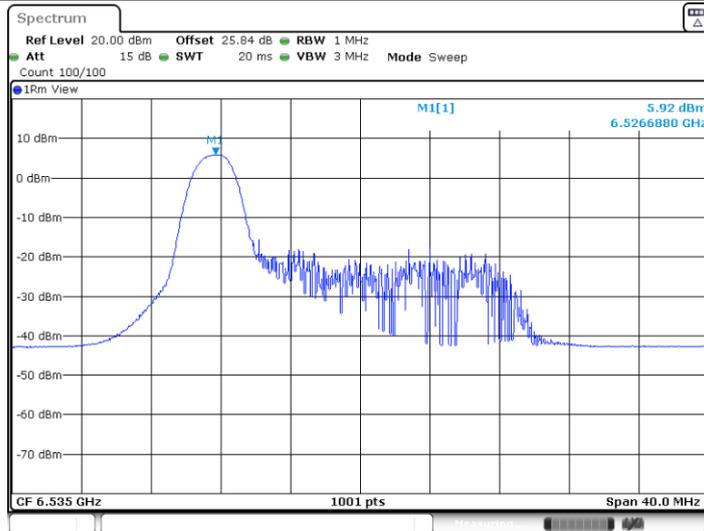


11BE20MIMO\_Ant16\_6535\_106Tone\_RU53



Date: 14 SEP. 2024 16:16:16

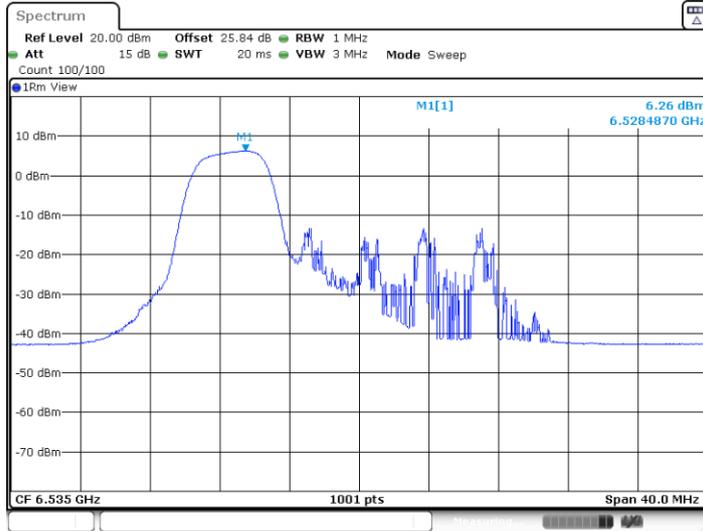
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Date: 14 SEP. 2024 16:15:15

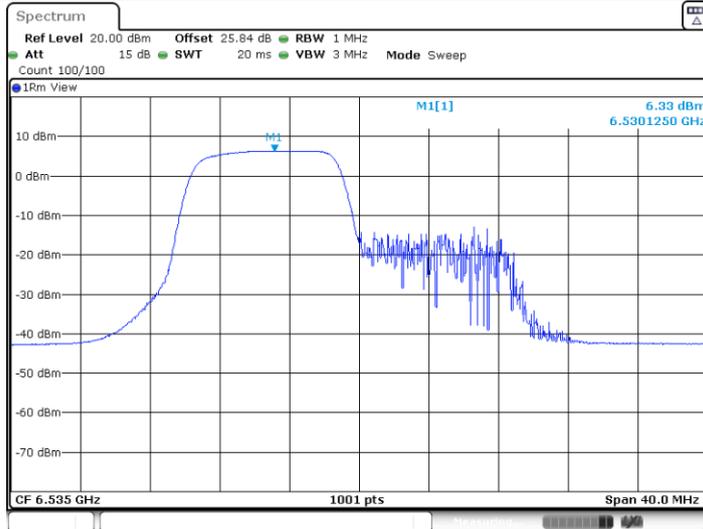


11BE20MIMO\_Ant12\_6535\_52Tone\_RU37



Date: 14 SEP. 2024 16:16:02

11BE20MIMO\_Ant12\_6535\_106Tone\_RU53



Date: 14 SEP. 2024 16:16:26



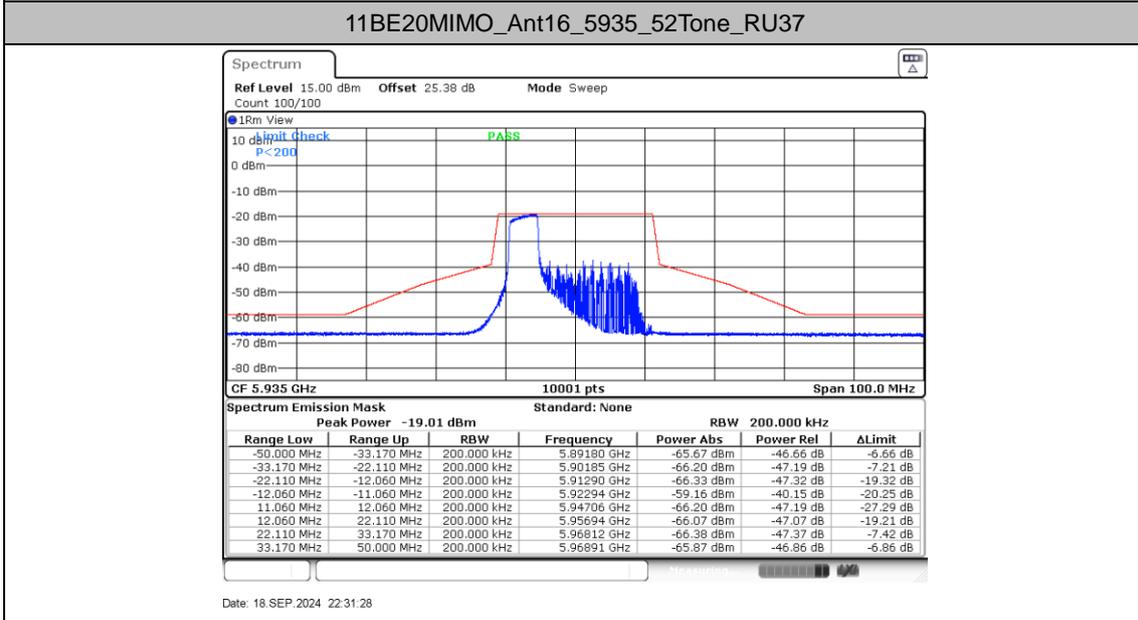
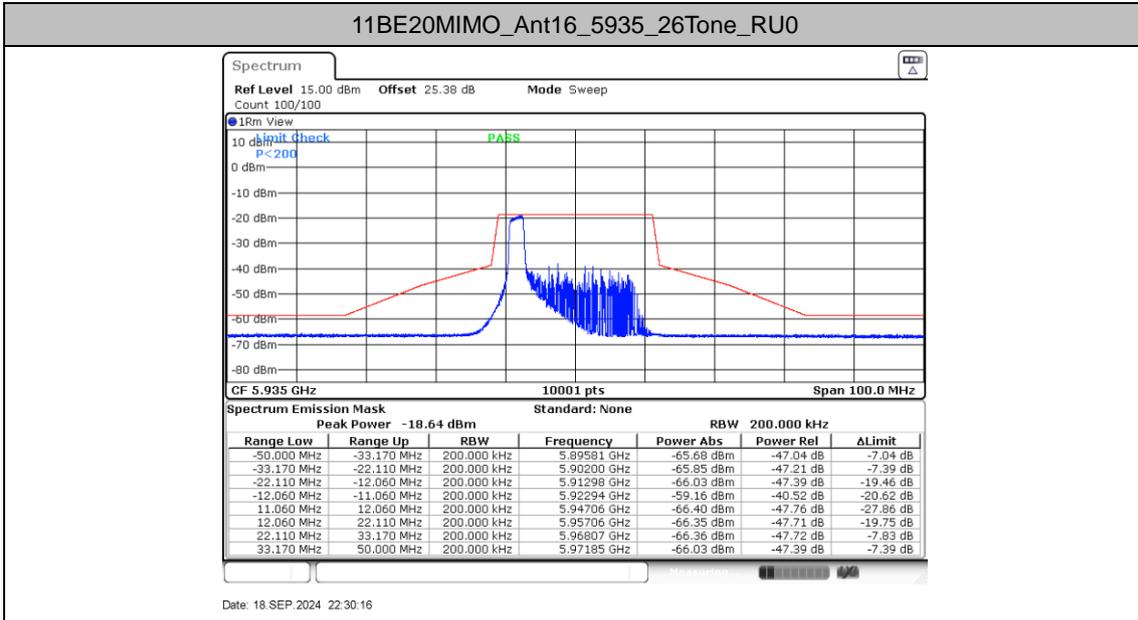
### In-Band Emissions

#### Test Result

Test Mode	Antenna	Freq (MHz)	Ru Size	Ru Index	Result	Limit	Verdict
11BE20 MIMO	Ant16	5935	26Tone	RU0	See test graph	See test graph	PASS
			52Tone	RU37	See test graph	See test graph	PASS
			106Tone	RU53	See test graph	See test graph	PASS
	Ant12	5935	26Tone	RU0	See test graph	See test graph	PASS
			52Tone	RU37	See test graph	See test graph	PASS
			106Tone	RU53	See test graph	See test graph	PASS
	Ant16	5955	26Tone	RU0	See test graph	See test graph	PASS
			52Tone	RU37	See test graph	See test graph	PASS
			106Tone	RU53	See test graph	See test graph	PASS
	Ant12	5955	26Tone	RU0	See test graph	See test graph	PASS
			52Tone	RU37	See test graph	See test graph	PASS
			106Tone	RU53	See test graph	See test graph	PASS
	Ant16	6535	26Tone	RU0	See test graph	See test graph	PASS
			52Tone	RU37	See test graph	See test graph	PASS
			106Tone	RU53	See test graph	See test graph	PASS
	Ant12	6535	26Tone	RU0	See test graph	See test graph	PASS
			52Tone	RU37	See test graph	See test graph	PASS
			106Tone	RU53	See test graph	See test graph	PASS

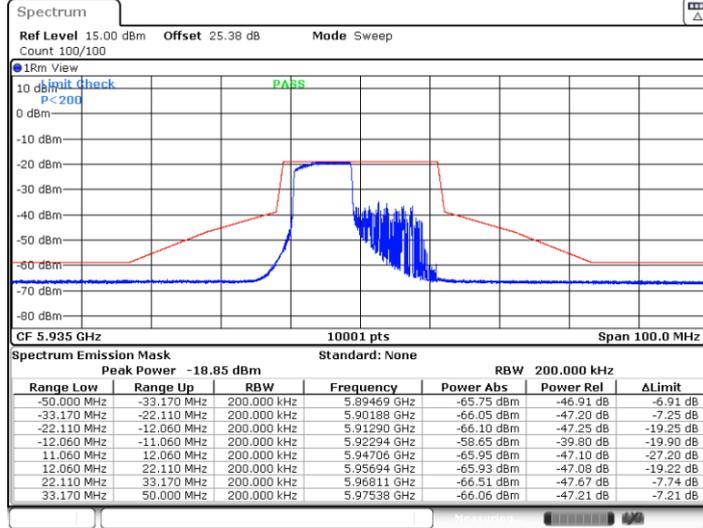


Test Graphs



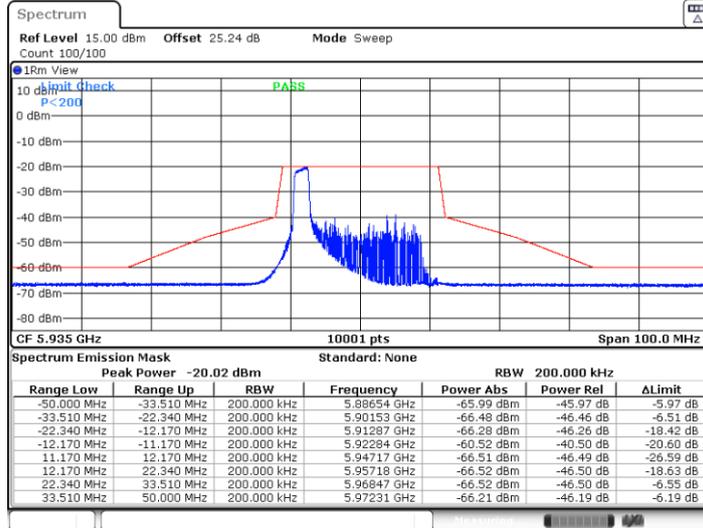


11BE20MIMO\_Ant16\_5935\_106Tone\_RU53



Date: 18.SEP.2024 22:36:54

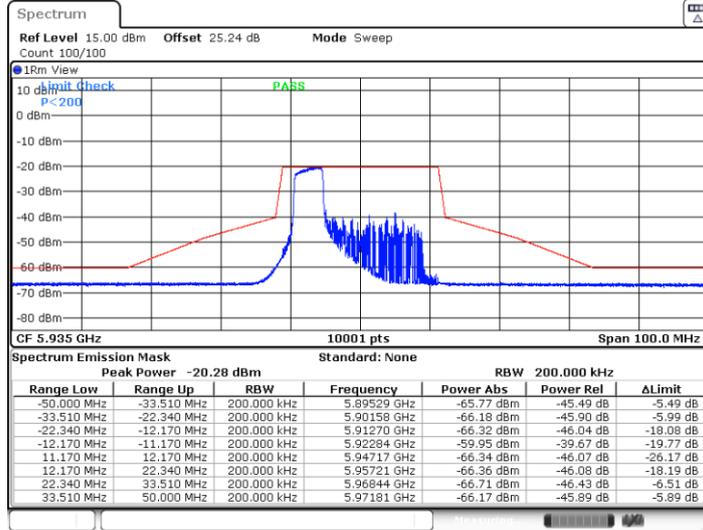
11BE20MIMO\_Ant12\_5935\_26Tone\_RU0



Date: 18.SEP.2024 22:30:37

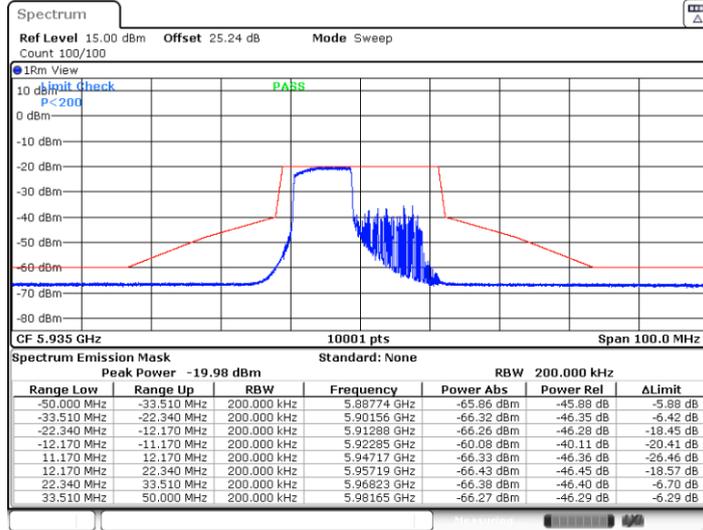


11BE20MIMO\_Ant12\_5935\_52Tone\_RU37



Date: 18.SEP.2024 22:32:37

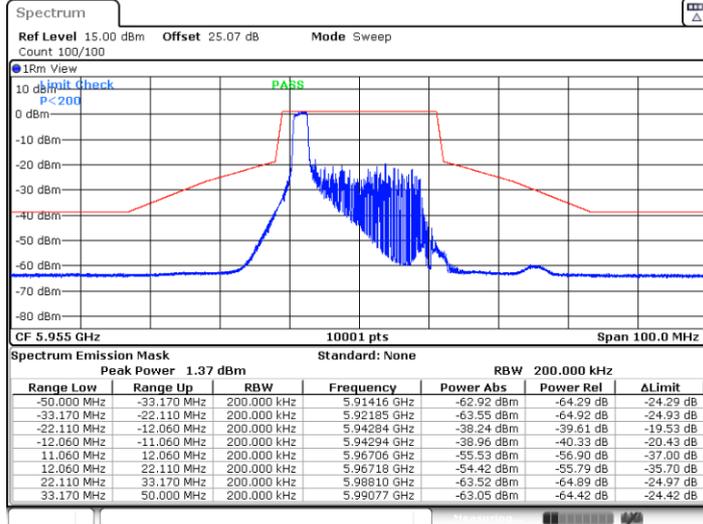
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Date: 18.SEP.2024 22:43:47

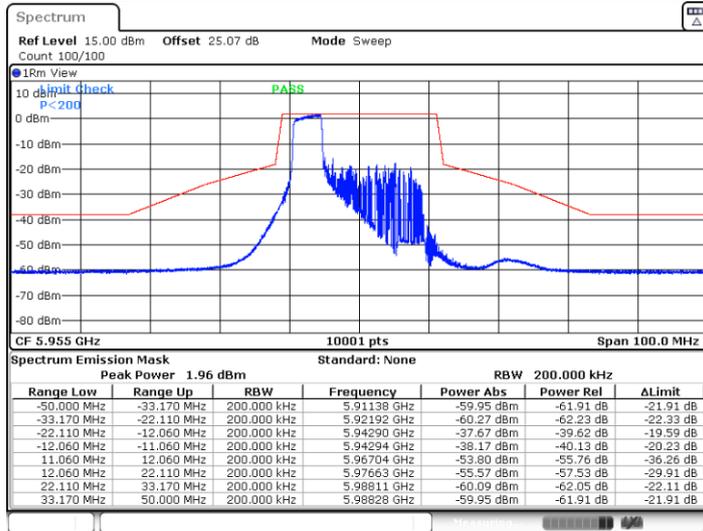


11BE20MIMO\_Ant16\_5955\_26Tone\_RU0



Date: 9 AUG.2024 13:01:43

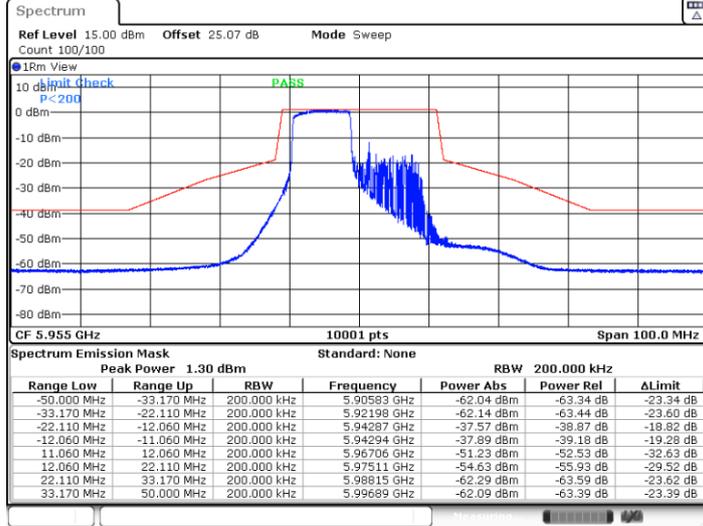
11BE20MIMO\_Ant16\_5955\_52Tone\_RU37



Date: 9 AUG.2024 13:10:49

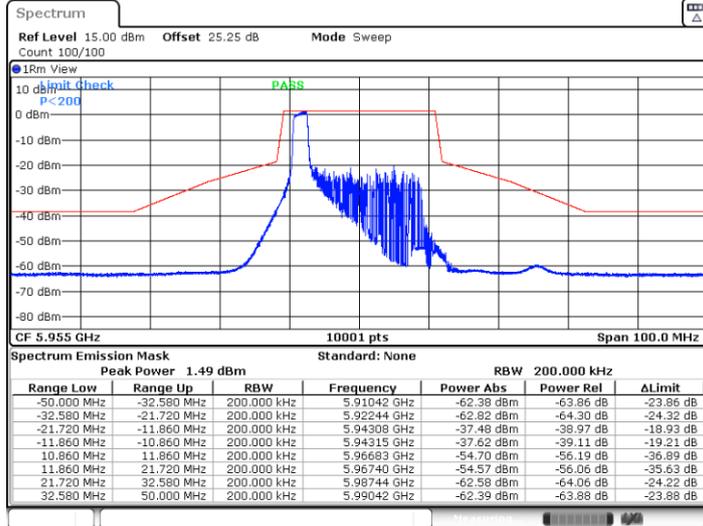


11BE20MIMO\_Ant16\_5955\_106Tone\_RU53



Date: 9 AUG 2024 13:14:19

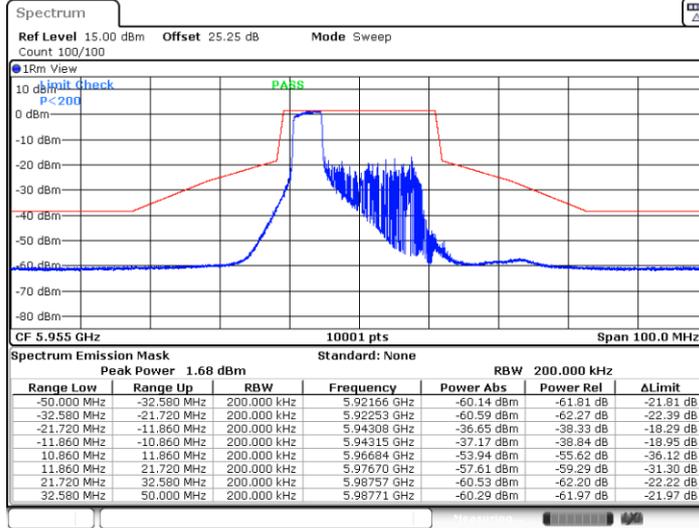
11BE20MIMO\_Ant12\_5955\_26Tone\_RU0



Date: 9 AUG 2024 13:02:41

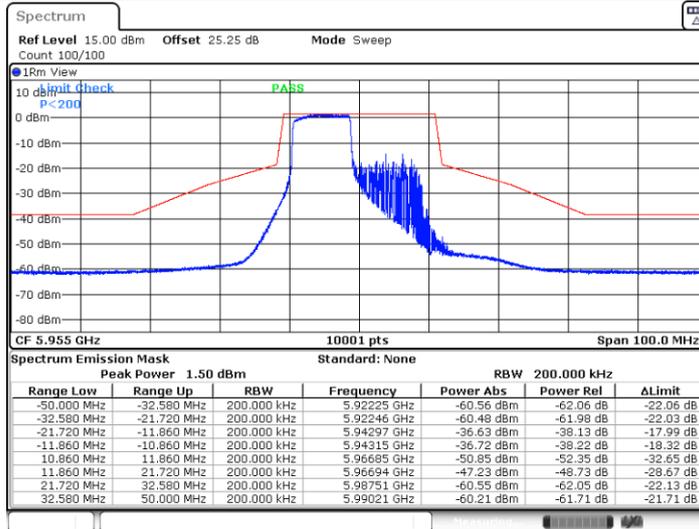


11BE20MIMO\_Ant12\_5955\_52Tone\_RU37



Date: 9 AUG 2024 13:13:25

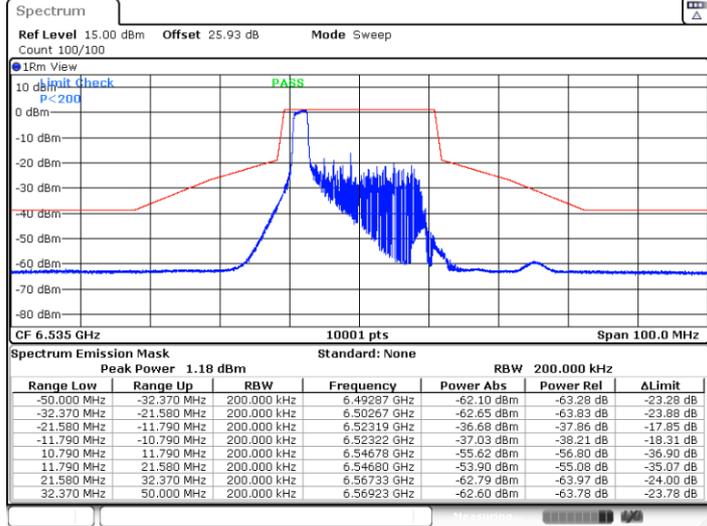
11BE20MIMO\_Ant12\_5955\_106Tone\_RU53



Date: 9 AUG 2024 13:16:30

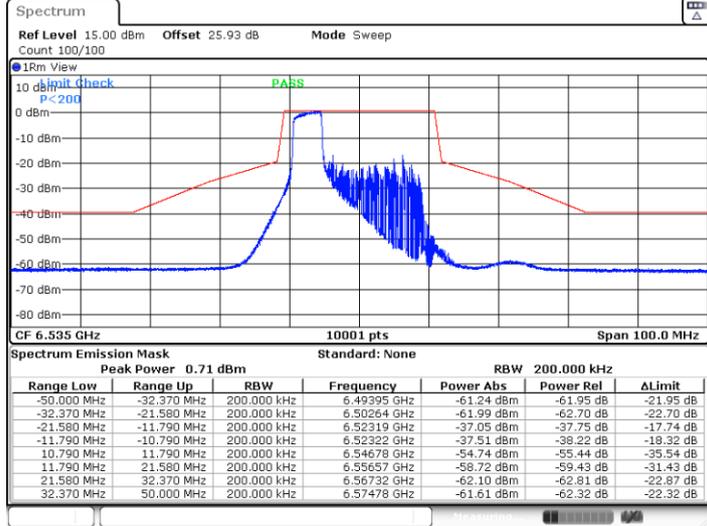


11BE20MIMO\_Ant16\_6535\_26Tone\_RU0



Date: 9 AUG 2024 13:18:22

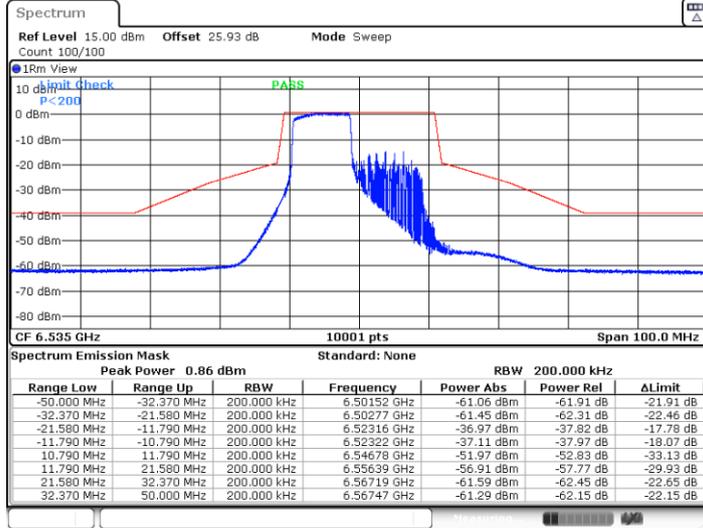
11BE20MIMO\_Ant16\_6535\_52Tone\_RU37



Date: 9 AUG 2024 13:19:52

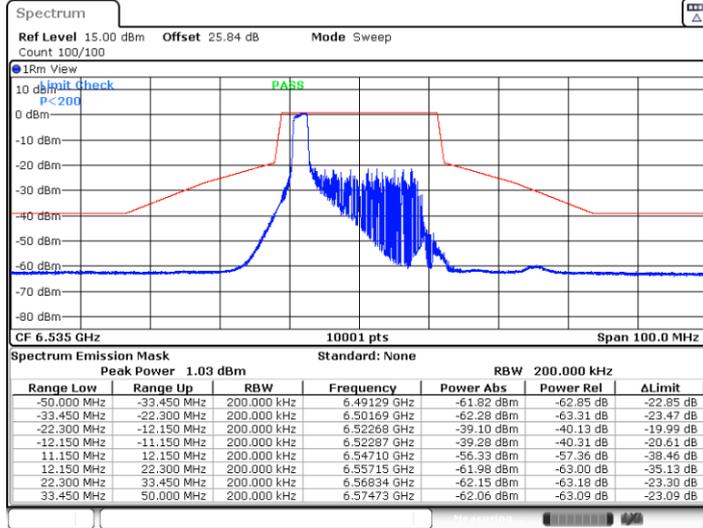


11BE20MIMO\_Ant16\_6535\_106Tone\_RU53



Date: 9 AUG 2024 13:21:12

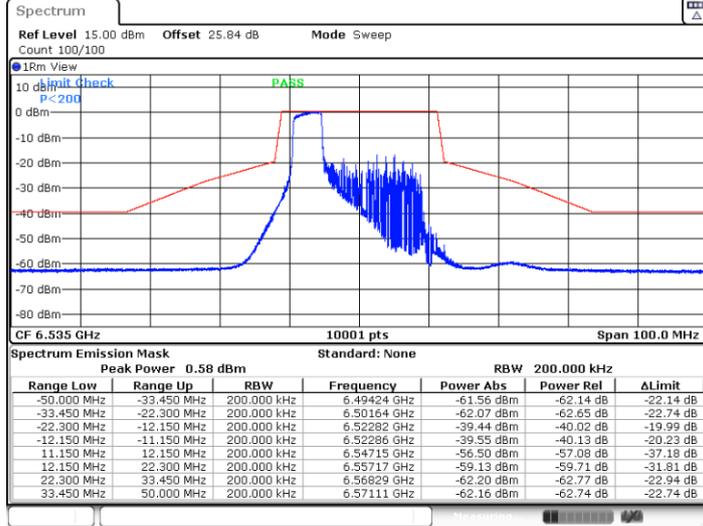
11BE20MIMO\_Ant12\_6535\_26Tone\_RU0



Date: 9 AUG 2024 13:19:05

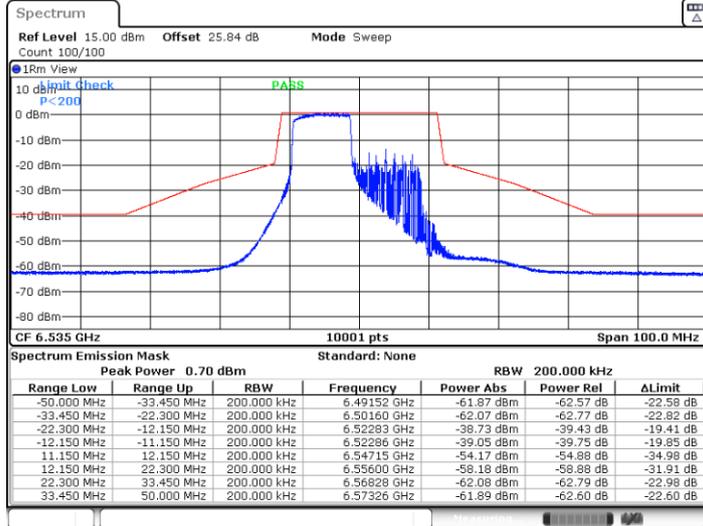


11BE20MIMO\_Ant12\_6535\_52Tone\_RU37



Date: 9 AUG 2024 13:20:37

11BE20MIMO\_Ant12\_6535\_106Tone\_RU53



Date: 9 AUG 2024 13:21:51



<Small RU>

Maximum power spectral density

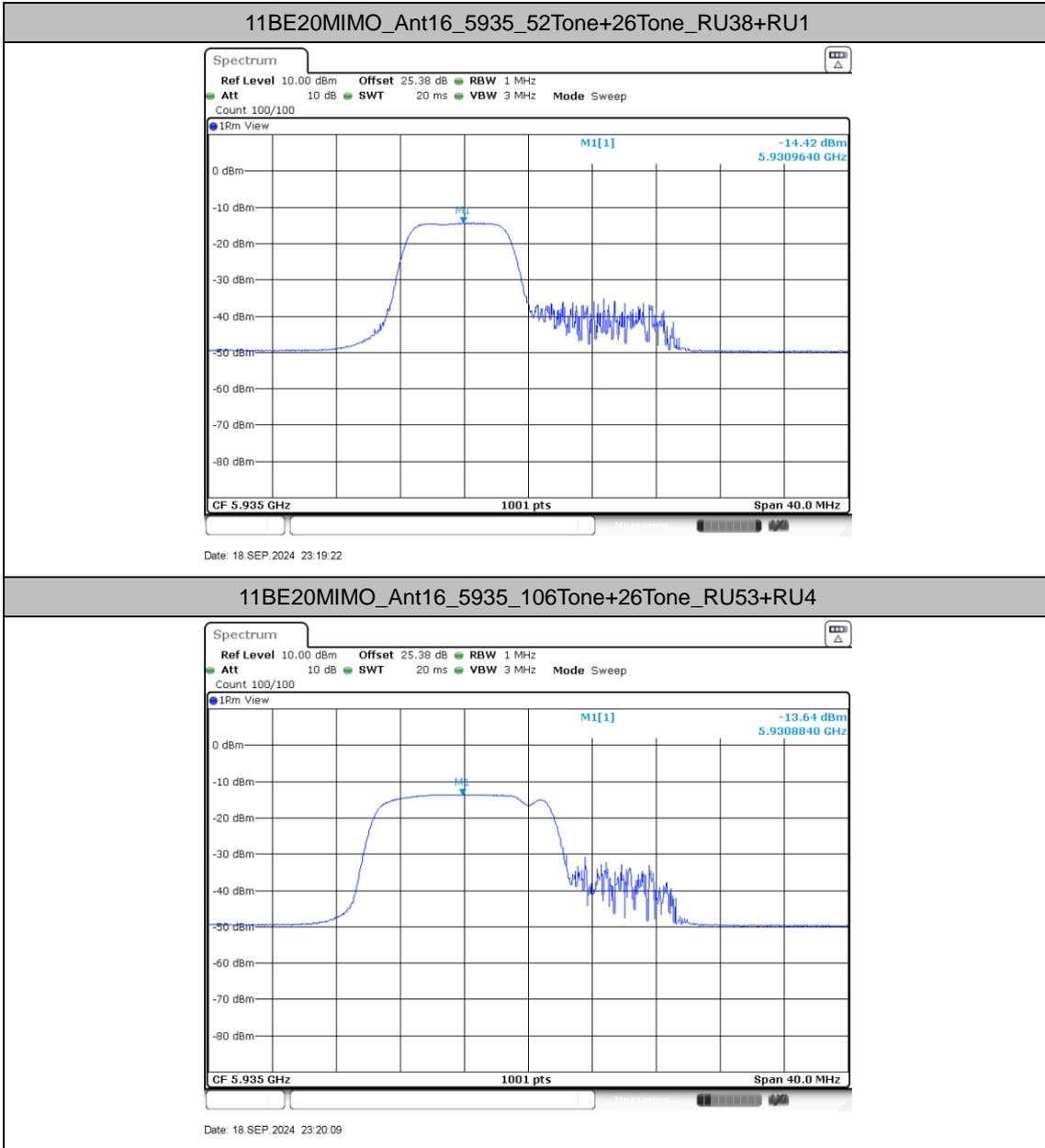
Test Result

Test Mode	Antenna	Freq(MHz)	Ru Size	Ru Index	Result [dBm /MHz]	Gain	EIRP [dBm /MHz]	Limit [dBm /MHz]	Verdict
11BE20MIMO	Ant16	5935	52Tone+26Tone	RU38+RU1	-14.42	-2.80	-17.22	≤17.00	PASS
			106Tone+26Tone	RU53+RU4	-13.64	-2.80	-16.44	≤17.00	PASS
	Ant12	5935	52Tone+26Tone	RU38+RU1	-15.55	-2.80	-18.35	≤17.00	PASS
			106Tone+26Tone	RU53+RU4	-14.78	-2.80	-17.58	≤17.00	PASS
	total	5935	52Tone+26Tone	RU38+RU1	-11.94	0.21	-11.73	≤17.00	PASS
			106Tone+26Tone	RU53+RU4	-11.16	0.21	-10.95	≤17.00	PASS
	Ant16	5955	52Tone+26Tone	RU38+RU1	4.12	-2.80	1.32	≤17.00	PASS
			106Tone+26Tone	RU53+RU4	5.68	-2.80	2.88	≤17.00	PASS
	Ant12	5955	52Tone+26Tone	RU38+RU1	5.86	-2.80	3.06	≤17.00	PASS
			106Tone+26Tone	RU53+RU4	6.62	-2.80	3.82	≤17.00	PASS
	total	5955	52Tone+26Tone	RU38+RU1	8.09	0.21	8.30	≤17.00	PASS
			106Tone+26Tone	RU53+RU4	9.19	0.21	9.40	≤17.00	PASS
	Ant16	6535	52Tone+26Tone	RU38+RU1	5.17	-3.50	1.67	≤17.00	PASS
			106Tone+26Tone	RU53+RU4	5.84	-3.50	2.34	≤17.00	PASS
	Ant12	6535	52Tone+26Tone	RU38+RU1	4.91	-2.60	2.31	≤17.00	PASS
			106Tone+26Tone	RU53+RU4	5.5	-2.60	2.90	≤17.00	PASS
	total	6535	52Tone+26Tone	RU38+RU1	8.05	-0.03	8.02	≤17.00	PASS
			106Tone+26Tone	RU53+RU4	8.68	-0.03	8.65	≤17.00	PASS

Note: The Duty Cycle Factor and is compensated in the graph.

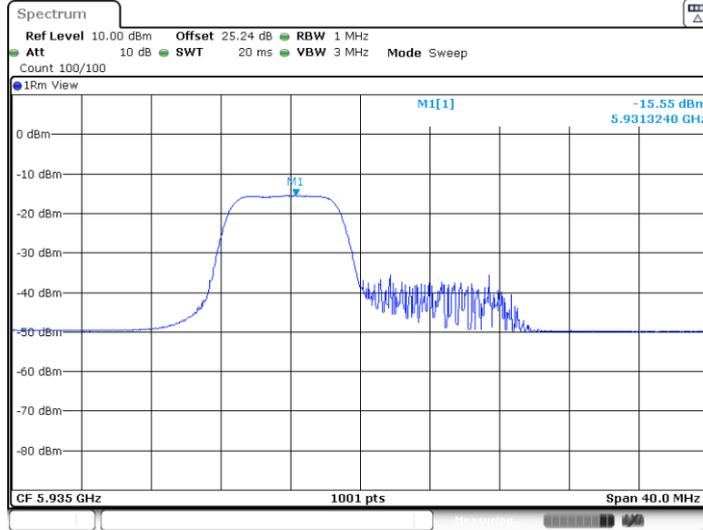


Test Graphs



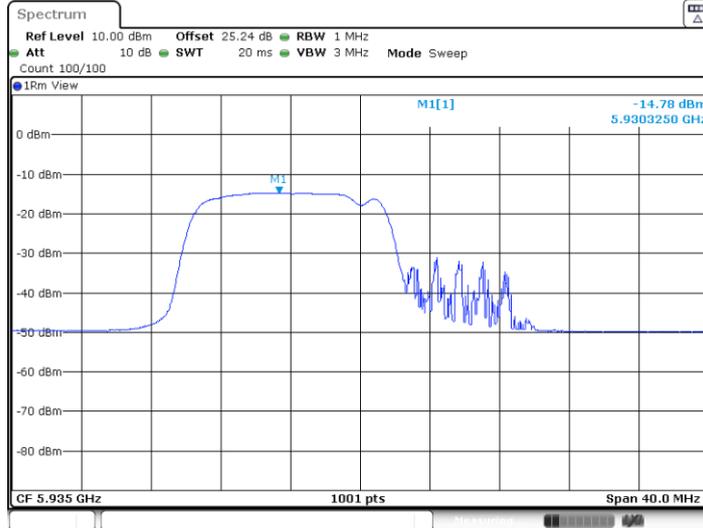


11BE20MIMO\_Ant12\_5935\_52Tone+26Tone\_RU38+RU1



Date: 18.SEP.2024 23:19:43

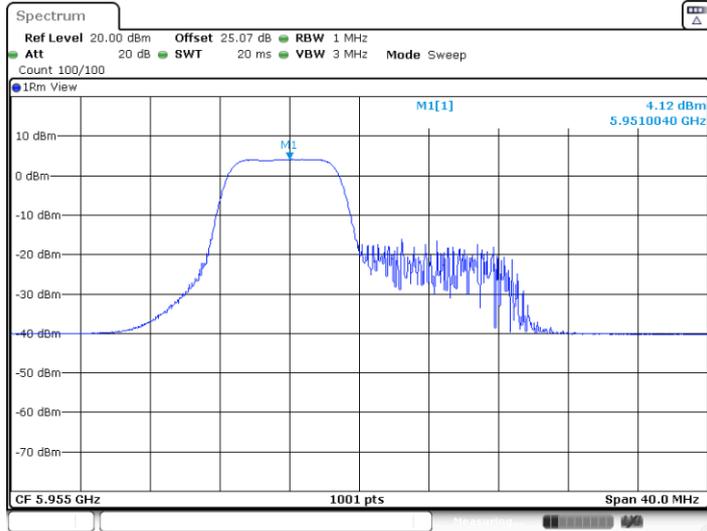
11BE20MIMO\_Ant12\_5935\_106Tone+26Tone\_RU53+RU4



Date: 18.SEP.2024 23:20:29

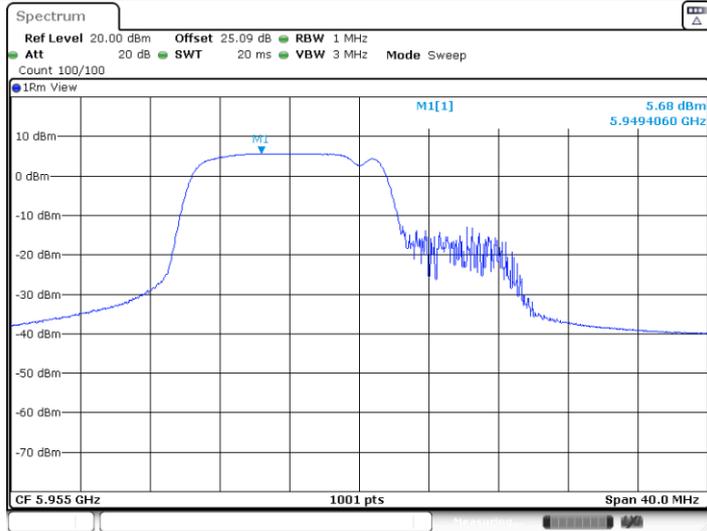


11BE20MIMO\_Ant16\_5955\_52Tone+26Tone\_RU38+RU1



Date: 14 SEP. 2024 16:17:23

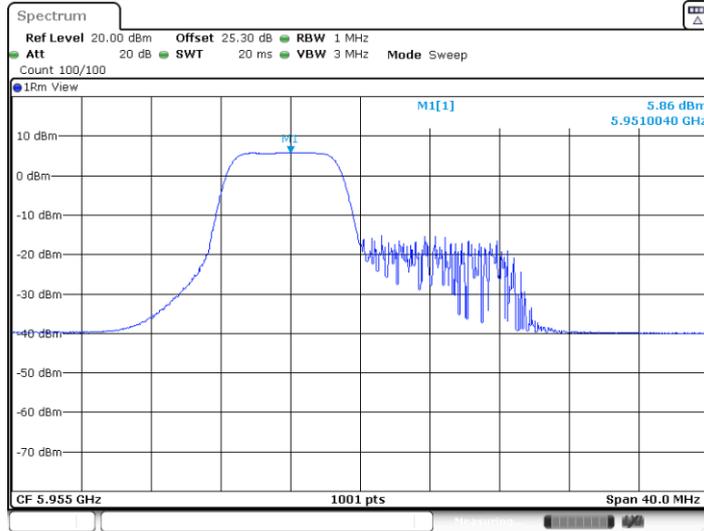
11BE20MIMO\_Ant16\_5955\_106Tone+26Tone\_RU53+RU4



Date: 14 SEP. 2024 16:17:48

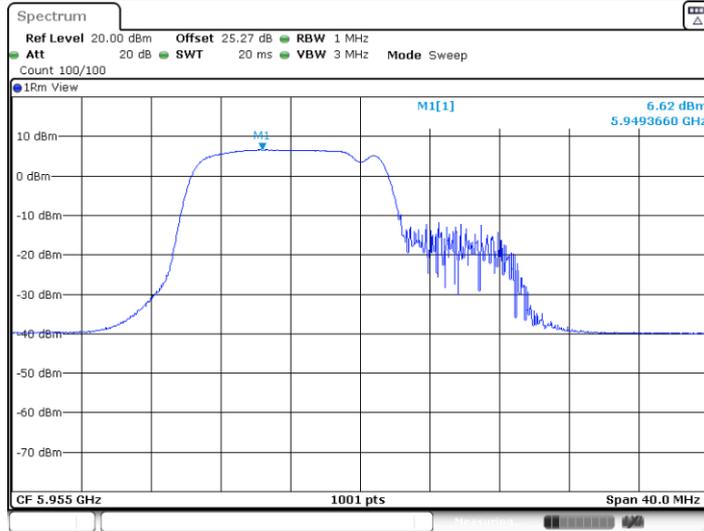


11BE20MIMO\_Ant12\_5955\_52Tone+26Tone\_RU38+RU1



Date: 14 SEP. 2024 16:17:32

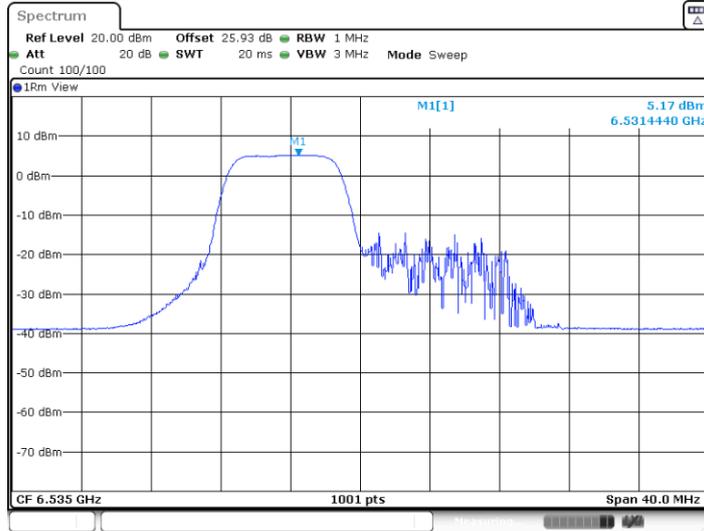
11BE20MIMO\_Ant12\_5955\_106Tone+26Tone\_RU53+RU4



Date: 14 SEP. 2024 16:17:57

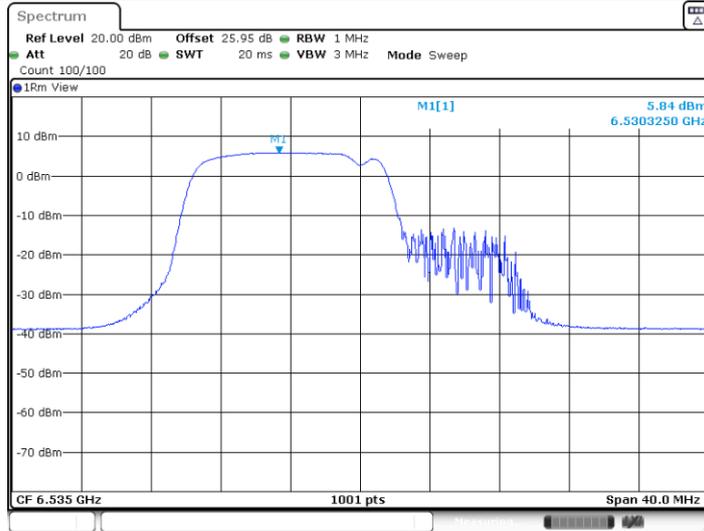


11BE20MIMO\_Ant16\_6535\_52Tone+26Tone\_RU38+RU1



Date: 14 SEP. 2024 16:18:28

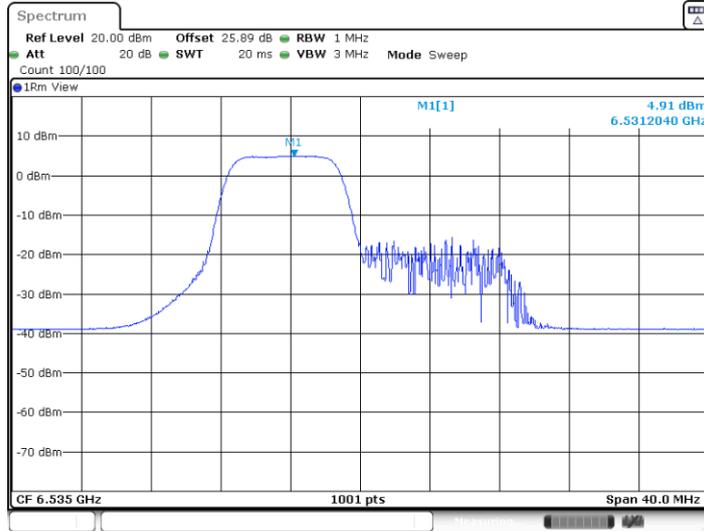
11BE20MIMO\_Ant16\_6535\_106Tone+26Tone\_RU53+RU4



Date: 14 SEP. 2024 16:18:52

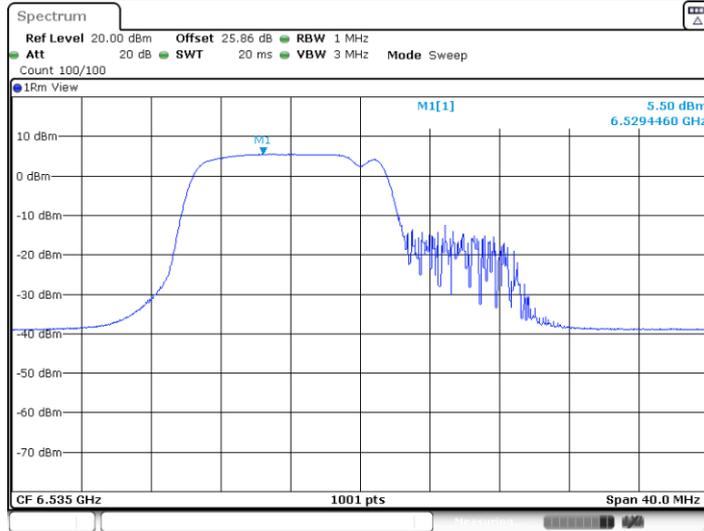


11BE20MIMO\_Ant12\_6535\_52Tone+26Tone\_RU38+RU1



Date: 14 SEP. 2024 16:18:39

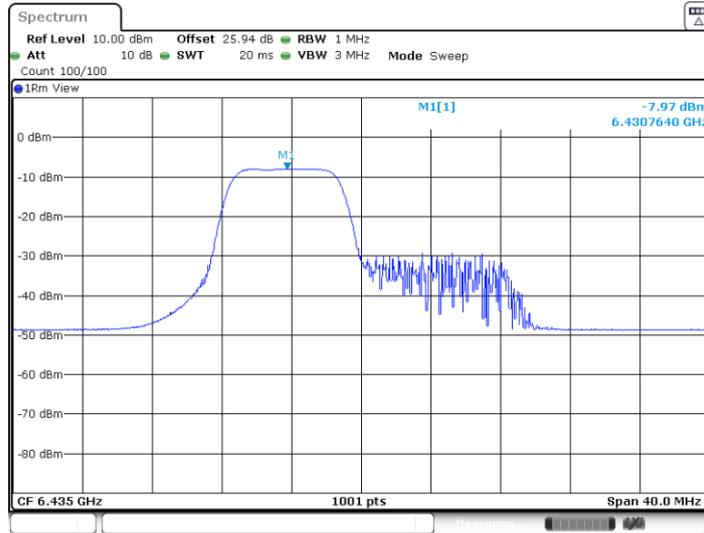
11BE20MIMO\_Ant12\_6535\_106Tone+26Tone\_RU53+RU4



Date: 14 SEP. 2024 16:19:01

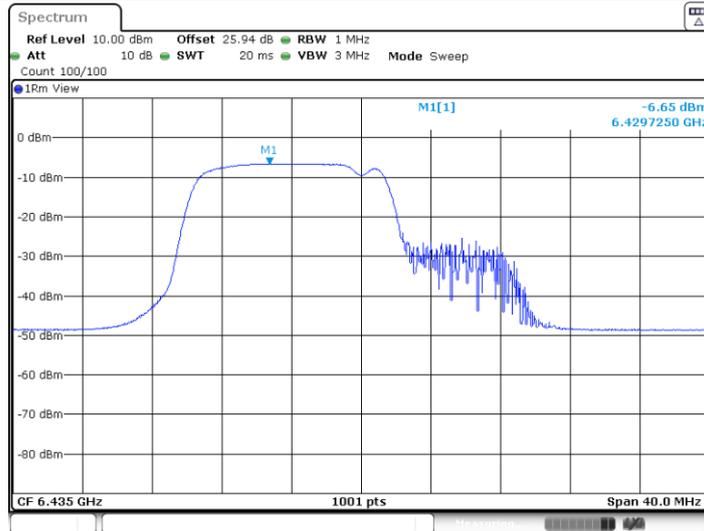


11BE20MIMO\_Ant12\_6435\_52Tone+26Tone\_RU38+RU1



Date: 18.SEP.2024 23:21:01

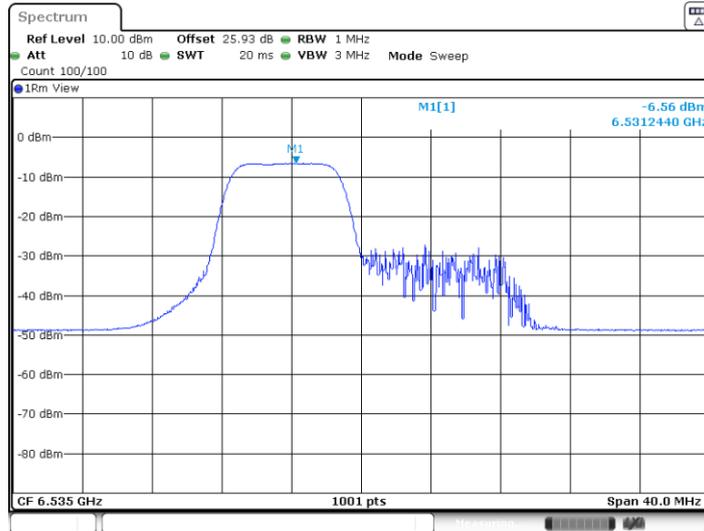
11BE20MIMO\_Ant12\_6435\_106Tone+26Tone\_RU53+RU4



Date: 18.SEP.2024 23:21:34

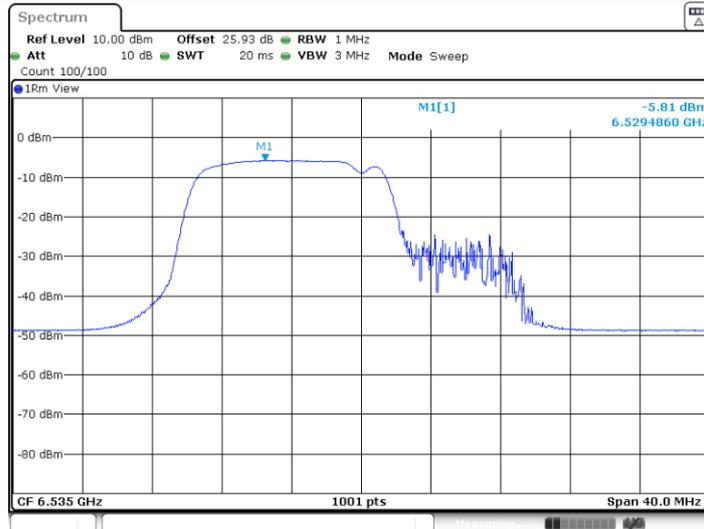


11BE20MIMO\_Ant16\_6535\_52Tone+26Tone\_RU38+RU1



Date: 18.SEP.2024 23:21:59

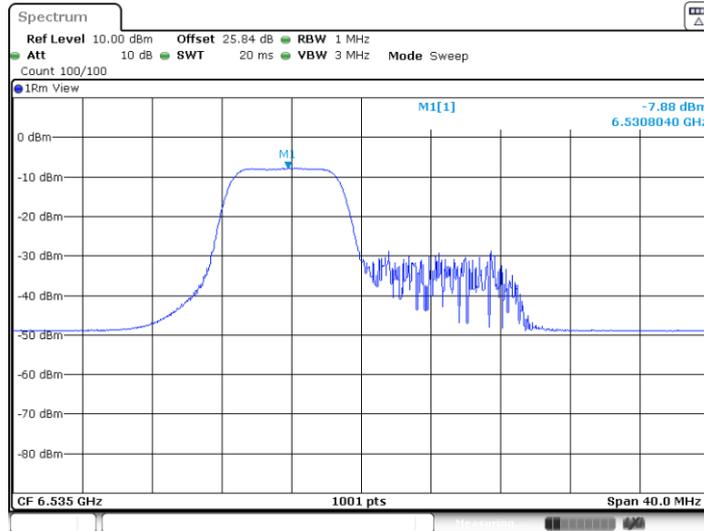
11BE20MIMO\_Ant16\_6535\_106Tone+26Tone\_RU53+RU4



Date: 18.SEP.2024 23:22:22

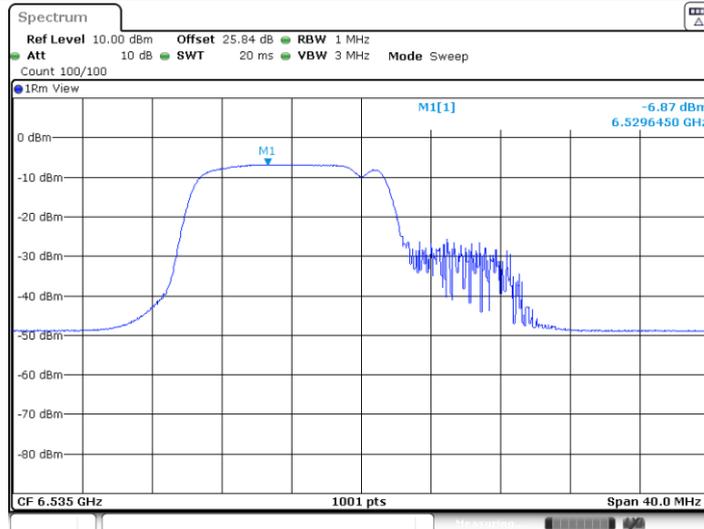


11BE20MIMO\_Ant12\_6535\_52Tone+26Tone\_RU38+RU1



Date: 18.SEP.2024 23:22:08

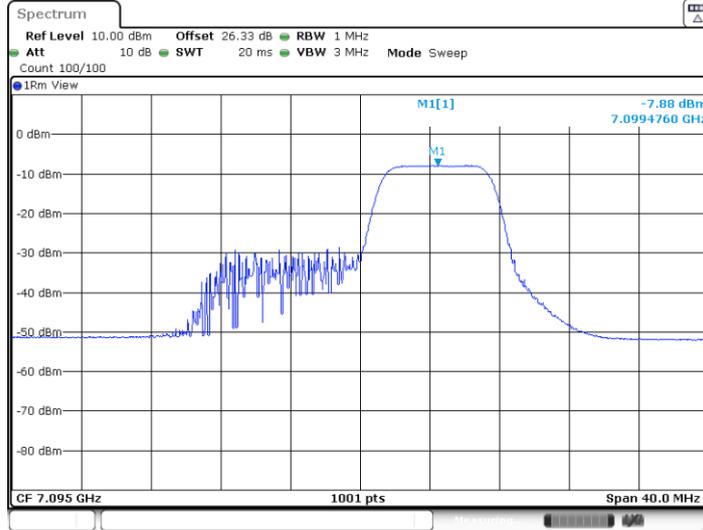
11BE20MIMO\_Ant12\_6535\_106Tone+26Tone\_RU53+RU4



Date: 18.SEP.2024 23:22:31

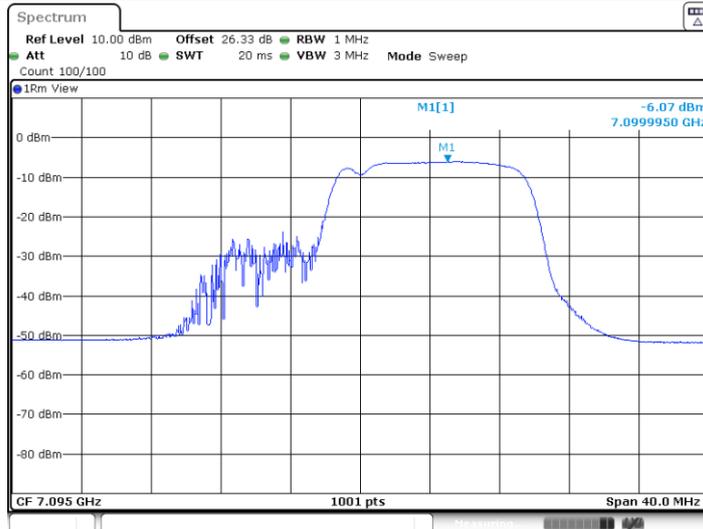


11BE20MIMO\_Ant16\_7095\_52Tone+26Tone\_RU39+RU7



Date: 18.SEP.2024 23:22:57

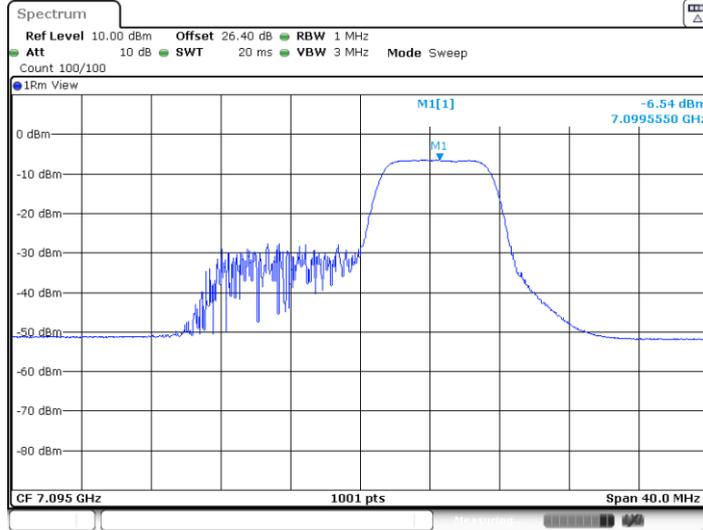
11BE20MIMO\_Ant16\_7095\_106Tone+26Tone\_RU54+RU4



Date: 18.SEP.2024 23:23:19

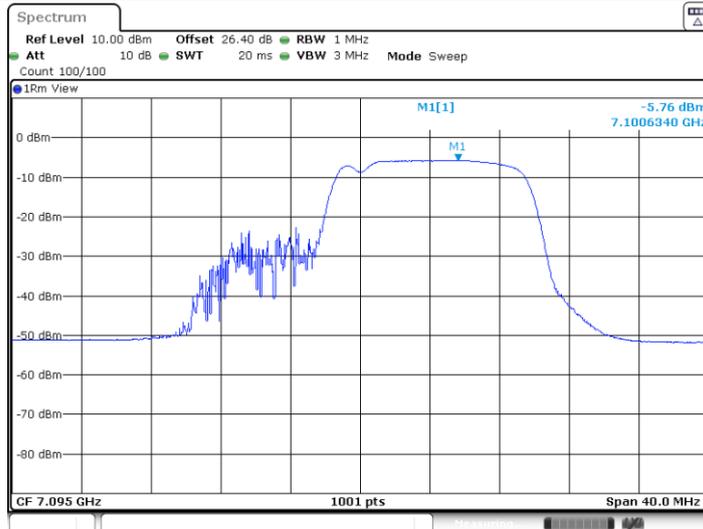


11BE20MIMO\_Ant12\_7095\_52Tone+26Tone\_RU39+RU7



Date: 18.SEP.2024 23:23:06

11BE20MIMO\_Ant12\_7095\_106Tone+26Tone\_RU54+RU4



Date: 18.SEP.2024 23:23:29



<Large RU>

Maximum power spectral density

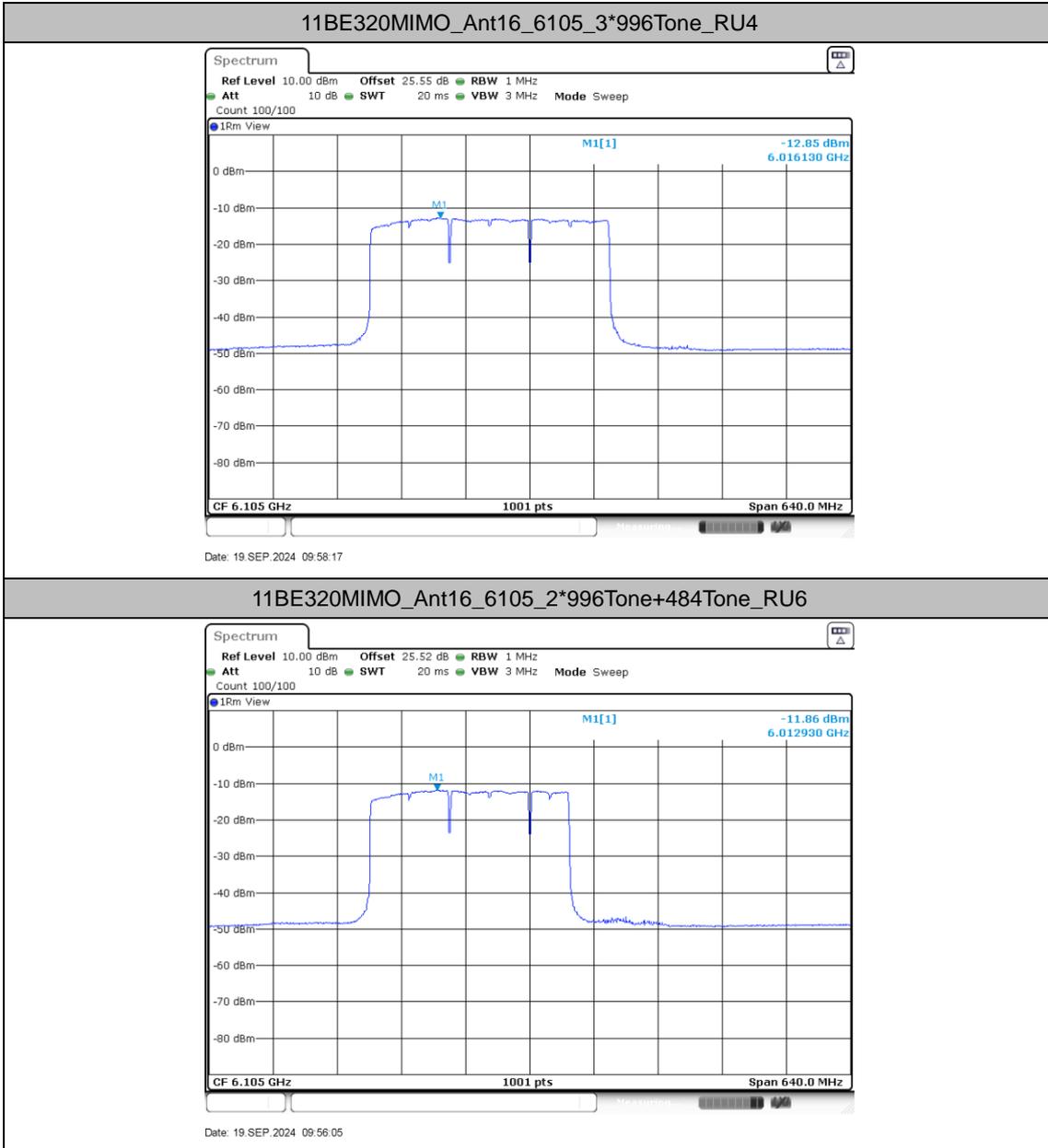
Test Result

Test Mode	Antenna	Freq(MHz)	Ru Size	Ru Index	Result [dBm/MHz]	Gain	EIRP [dBm/MHz]	Limit [dBm/MHz]	Verdict
11BE320MIMO	Ant16	6105	3*996Tone	RU4	-12.85	-2.80	-15.65	≤17.00	PASS
			2*996Tone+484Tone	RU6	-11.86	-2.80	-14.66	≤17.00	PASS
			3*996Tone+484Tone	RU8	-13.42	-2.80	-16.22	≤17.00	PASS
	Ant12	6105	3*996Tone	RU4	-11.64	-2.80	-14.44	≤17.00	PASS
			2*996Tone+484Tone	RU6	-10.69	-2.80	-13.49	≤17.00	PASS
			3*996Tone+484Tone	RU8	-12.28	-2.80	-15.08	≤17.00	PASS
	total	6105	3*996Tone	RU4	-9.19	0.21	-8.98	≤17.00	PASS
			2*996Tone+484Tone	RU6	-8.23	0.21	-8.02	≤17.00	PASS
			3*996Tone+484Tone	RU8	-9.80	0.21	-9.59	≤17.00	PASS
11BE80MIMO	Ant16	5985	484Tone+242Tone	RU4	-1.38	-2.80	-4.18	≤17.00	PASS
	Ant12	5985	484Tone+242Tone	RU4	-0.38	-2.80	-3.18	≤17.00	PASS
	total	5985	484Tone+242Tone	RU4	2.16	0.21	2.37	≤17.00	PASS
11BE160MIMO	Ant16	6025	996Tone+484Tone	RU4	-4.48	-2.80	-7.28	≤17.00	PASS
	Ant12	6025	996Tone+484Tone	RU4	-3.29	-2.80	-6.09	≤17.00	PASS
	total	6025	996Tone+484Tone	RU4	-0.83	0.21	-0.62	≤17.00	PASS

Note: The Duty Cycle Factor and is compensated in the graph.

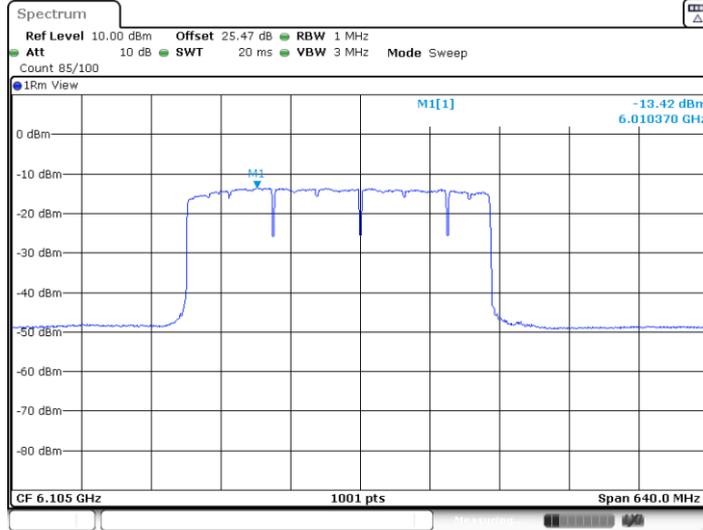


### Test Graphs





11BE320MIMO\_Ant16\_6105\_3\*996Tone+484Tone\_RU8



Date: 19.SEP.2024 09:57:17

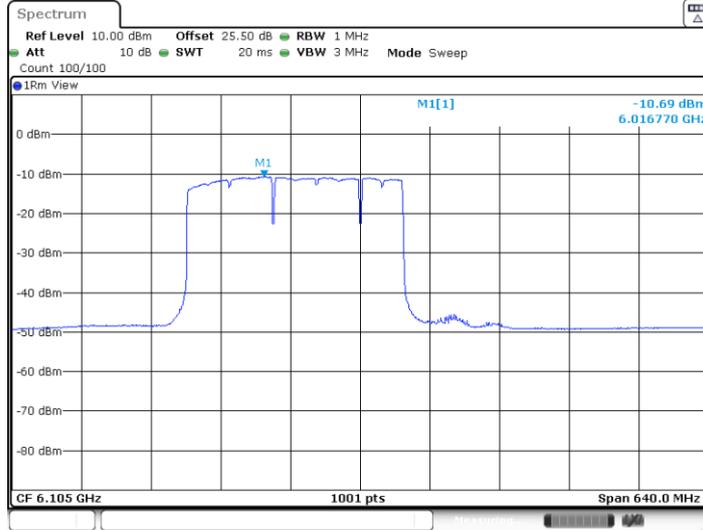
11BE320MIMO\_Ant12\_6105\_3\*996Tone\_RU4



Date: 19.SEP.2024 09:58:26

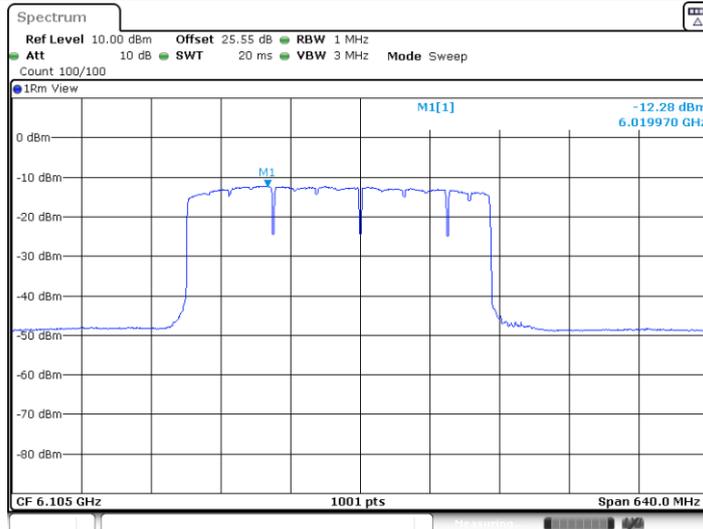


11BE320MIMO\_Ant12\_6105\_2\*996Tone+484Tone\_RU6



Date: 19.SEP.2024 09:56:37

11BE320MIMO\_Ant12\_6105\_3\*996Tone+484Tone\_RU8



Date: 19.SEP.2024 09:57:26



11BE80MIMO\_Ant16\_5985\_484Tone+242Tone\_RU4



Date: 14 SEP. 2024 17:38:12

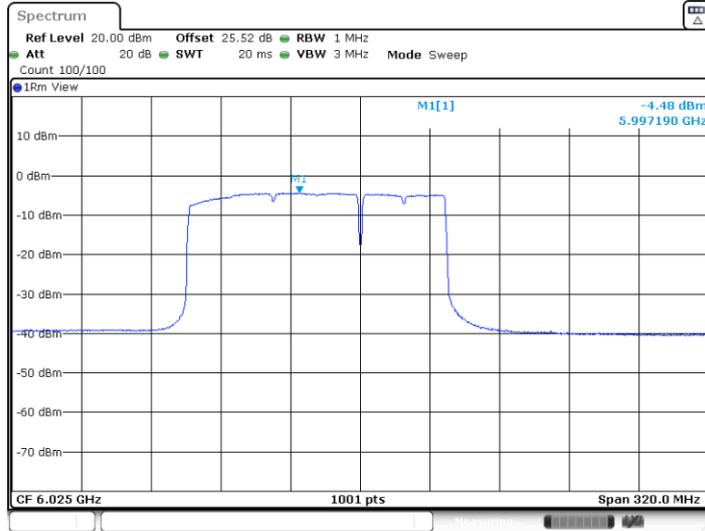
11BE80MIMO\_Ant12\_5985\_484Tone+242Tone\_RU4



Date: 14 SEP. 2024 17:38:21

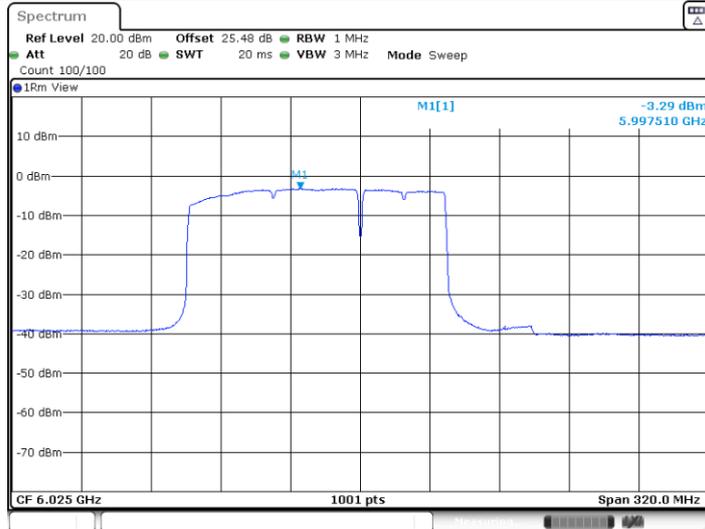


11BE160MIMO\_Ant16\_6025\_996Tone+484Tone\_RU4



Date: 14 SEP. 2024 17:41:50

11BE160MIMO\_Ant12\_6025\_996Tone+484Tone\_RU4



Date: 14 SEP. 2024 17:41:59



<Puncturing mode>

Maximum power spectral density

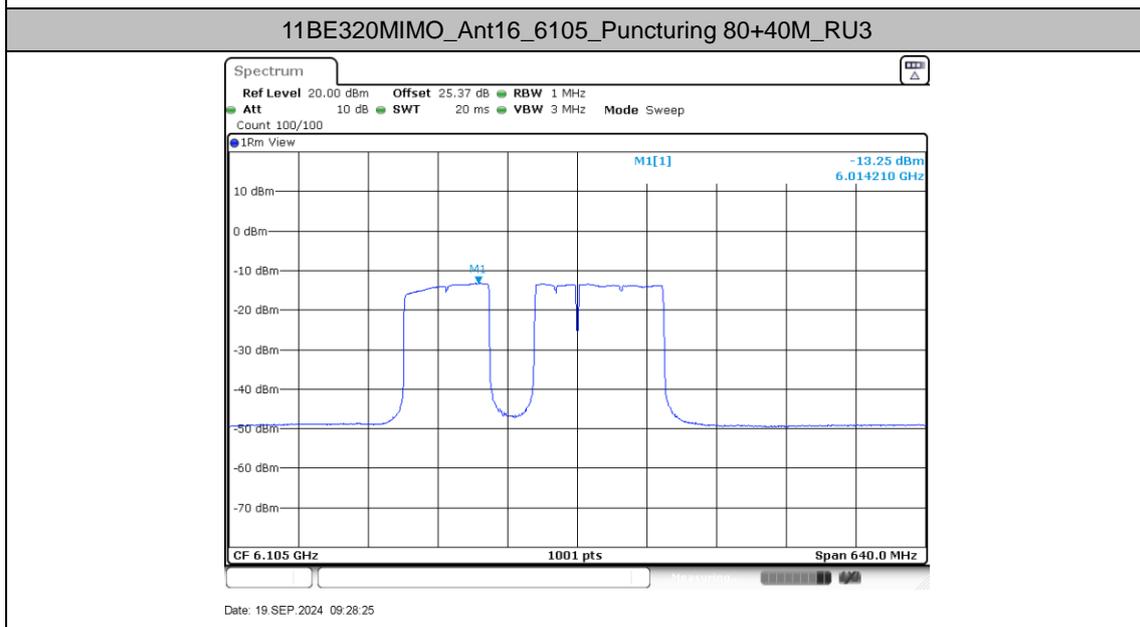
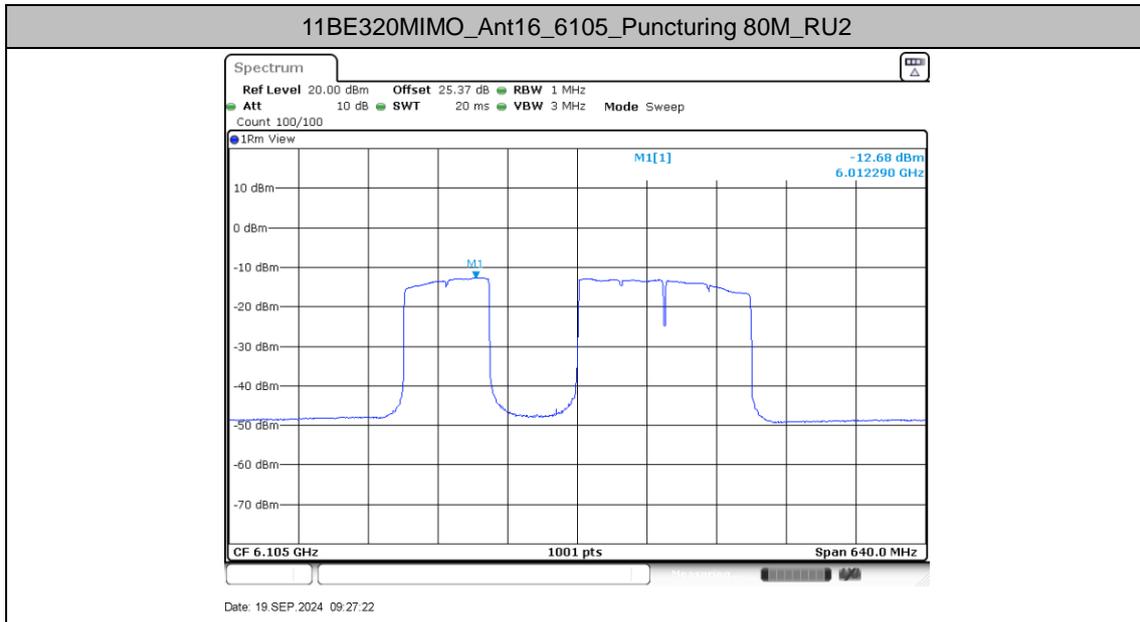
Test Result

Test Mode	Antenna	Freq (MHz)	Ru Size	Ru Index	Result [dBm/MHz]	Gain	EIRP [dBm/MHz]	Limit [dBm/MHz]	Verdict
11BE320 MIMO	Ant16	6105	Puncturing 80M	RU2	-12.68	-2.80	-15.48	≤17.00	PASS
			Puncturing 80+40M	RU3	-13.25	-2.80	-16.05	≤17.00	PASS
			Puncturing 40M	RU8	-11.69	-2.80	-14.49	≤17.00	PASS
	Ant12	6105	Puncturing 80M	RU2	-11.34	-2.80	-14.14	≤17.00	PASS
			Puncturing 80+40M	RU3	-13.22	-2.80	-16.02	≤17.00	PASS
			Puncturing 40M	RU8	-11.18	-2.80	-13.98	≤17.00	PASS
	total	6105	Puncturing 80M	RU2	-8.95	0.21	-8.74	≤17.00	PASS
			Puncturing 80+40M	RU3	-10.22	0.21	-10.01	≤17.00	PASS
			Puncturing 40M	RU8	-8.42	0.21	-8.21	≤17.00	PASS
11BE80 MIMO	Ant16	5985	Puncturing 20M	RU2	-1.37	-2.80	-4.17	≤17.00	PASS
	Ant12	5985	Puncturing 20M	RU2	-0.31	-2.80	-3.11	≤17.00	PASS
	total	5985	Puncturing 20M	RU2	2.20	0.21	2.41	≤17.00	PASS
11BE160 MIMO	Ant16	6025	Puncturing 40M	RU2	-4.9	-2.80	-7.70	≤17.00	PASS
			Puncturing 20M	RU8	-4.74	-2.80	-7.54	≤17.00	PASS
	Ant12	6025	Puncturing 40M	RU2	-3.58	-2.80	-6.38	≤17.00	PASS
			Puncturing 20M	RU8	-3.43	-2.80	-6.23	≤17.00	PASS
	total	6025	Puncturing 40M	RU2	-1.18	0.21	-0.97	≤17.00	PASS
			Puncturing 20M	RU8	-1.03	0.21	-0.82	≤17.00	PASS

Note: The Duty Cycle Factor and is compensated in the graph.



### Test Graphs





11BE320MIMO\_Ant16\_6105\_Puncturing 40M\_RU8



Date: 19.SEP.2024 09:26:45

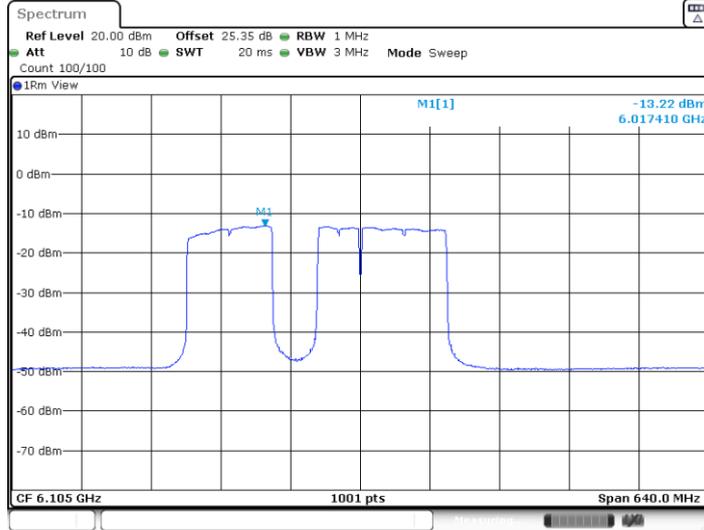
11BE320MIMO\_Ant12\_6105\_Puncturing 80M\_RU2



Date: 19.SEP.2024 09:27:31

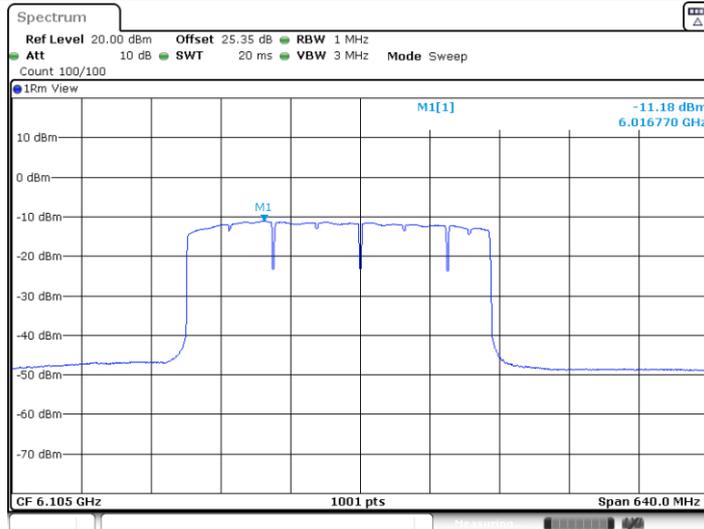


11BE320MIMO\_Ant12\_6105\_Puncturing 80+40M\_RU3



Date: 19.SEP.2024 09:28:34

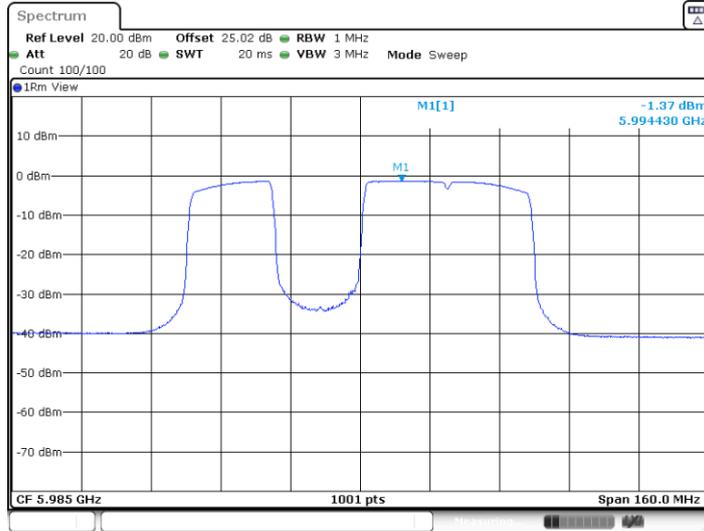
11BE320MIMO\_Ant12\_6105\_Puncturing 40M\_RU8



Date: 19.SEP.2024 09:26:55

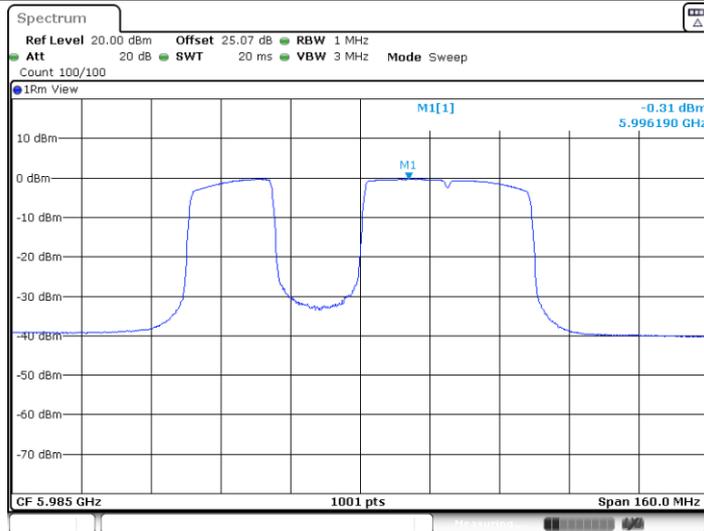


11BE80MIMO\_Ant16\_5985\_Puncturing 20M\_RU2



Date: 14 SEP. 2024 16:22:30

11BE80MIMO\_Ant12\_5985\_Puncturing 20M\_RU2



Date: 14 SEP. 2024 16:22:41



11BE160MIMO\_Ant16\_6025\_Puncturing 40M\_RU2



Date: 14 SEP. 2024 16:39:33

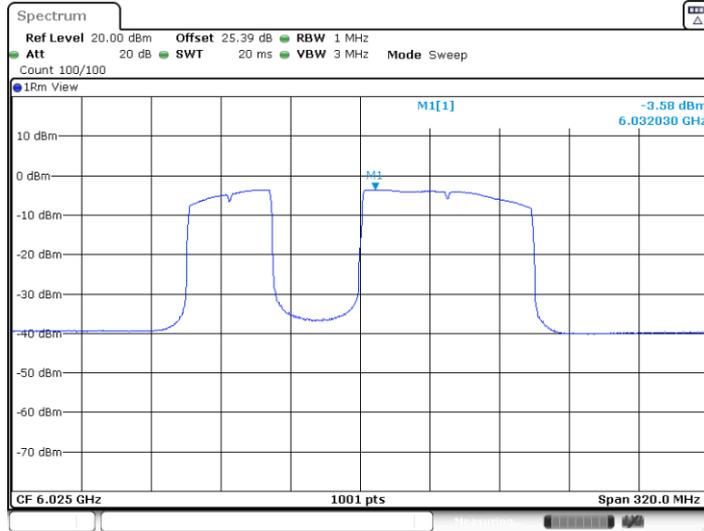
11BE160MIMO\_Ant16\_6025\_Puncturing 20M\_RU8



Date: 14 SEP. 2024 16:37:01



11BE160MIMO\_Ant12\_6025\_Puncturing 40M\_RU2



Date: 14 SEP. 2024 16:39:44

11BE160MIMO\_Ant12\_6025\_Puncturing 20M\_RU8

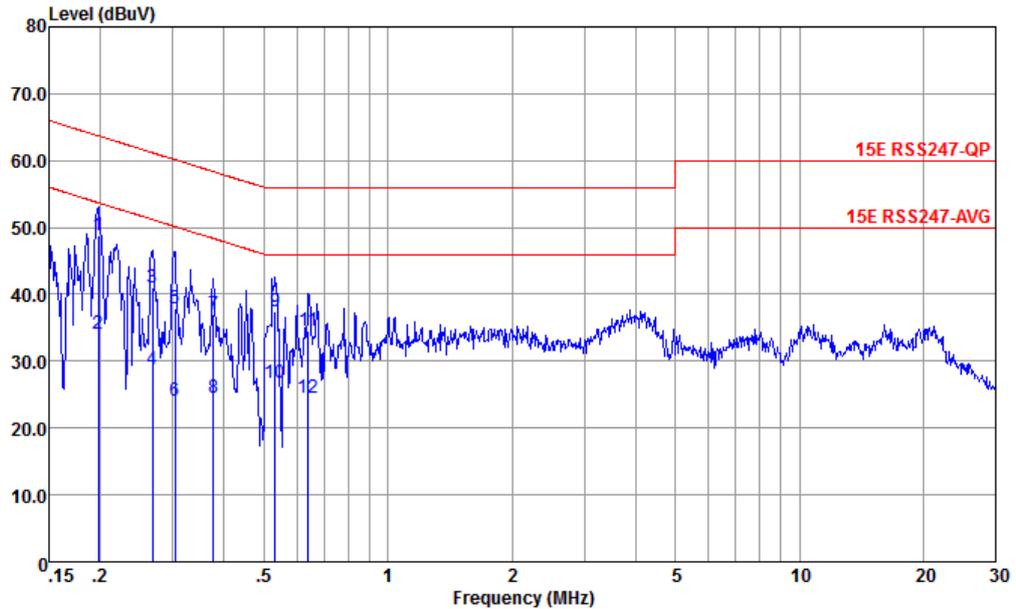


Date: 14 SEP. 2024 16:37:11



## Appendix B. AC Conducted Emission Test Results

Test Engineer :	Amos Zhang	Temperature :	25.3~26.2°C
		Relative Humidity :	38~40%
Test Voltage :	120Vac / 60Hz	Phase :	Line
Remark :	All emissions not reported here are more than 10 dB below the prescribed limit.		

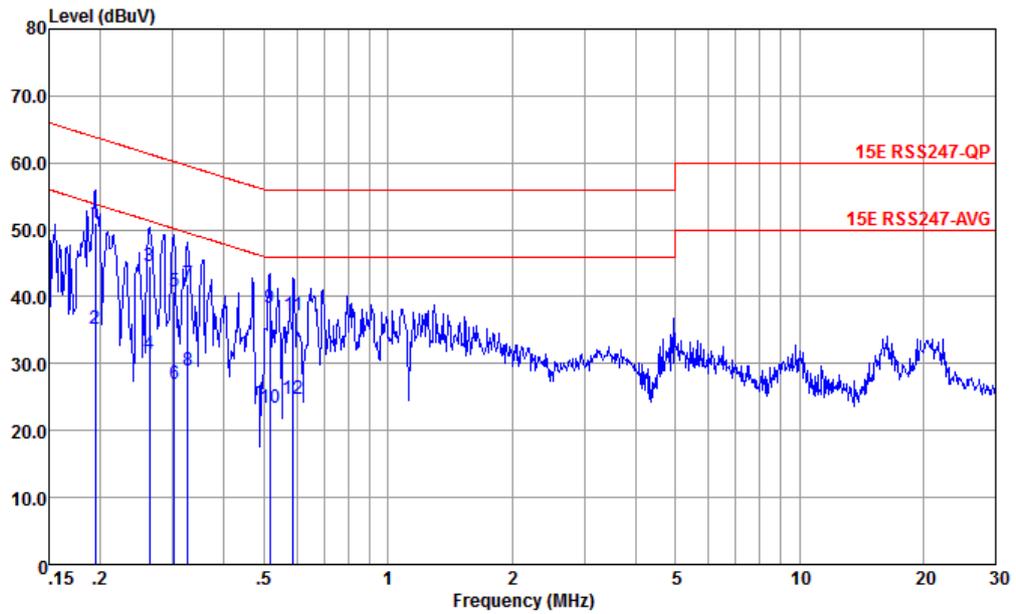


Site : CO01-KS  
 Condition : 15E RSS247-QP LISN-060105-L 2024 LINE

	Freq	Level	Over	Limit	Read	LISN	Cable	Remark
	MHz	dBuV	Limit	Line	Level	Factor	Loss	
			dB	dBuV	dBuV	dB	dB	
1 *	0.198	48.69	-15.02	63.71	38.20	0.08	10.41	QP
2	0.198	33.99	-19.72	53.71	23.50	0.08	10.41	Average
3	0.267	40.94	-20.26	61.20	30.49	0.09	10.36	QP
4	0.267	28.64	-22.56	51.20	18.19	0.09	10.36	Average
5	0.303	37.92	-22.23	60.15	27.51	0.08	10.33	QP
6	0.303	24.02	-26.13	50.15	13.61	0.08	10.33	Average
7	0.377	37.09	-21.25	58.34	26.80	0.00	10.29	QP
8	0.377	24.59	-23.75	48.34	14.30	0.00	10.29	Average
9	0.532	37.39	-18.61	56.00	27.30	-0.12	10.21	QP
10	0.532	26.69	-19.31	46.00	16.60	-0.12	10.21	Average
11	0.641	34.52	-21.48	56.00	24.50	-0.14	10.16	QP
12	0.641	24.62	-21.38	46.00	14.60	-0.14	10.16	Average



Test Engineer :	Amos Zhang	Temperature :	25.3~26.2°C
		Relative Humidity :	38~40%
Test Voltage :	120Vac / 60Hz	Phase :	Neutral
Remark :	All emissions not reported here are more than 10 dB below the prescribed limit.		



Site : CO01-KS  
 Condition : 15E RSS247-QP LISN-060105-N 2024 NEUTRAL

	Freq	Level	Over	Limit	Read	LISN	Cable	Remark
	MHz	dBuV	dB	dBuV	dBuV	dB	dB	
1 *	0.194	51.04	-12.80	63.84	40.50	0.13	10.41	QP
2	0.194	35.14	-18.70	53.84	24.60	0.13	10.41	Average
3	0.263	44.52	-16.82	61.34	34.20	-0.04	10.36	QP
4	0.263	31.52	-19.82	51.34	21.20	-0.04	10.36	Average
5	0.302	40.71	-19.48	60.19	30.50	-0.12	10.33	QP
6	0.302	27.01	-23.18	50.19	16.80	-0.12	10.33	Average
7	0.327	41.99	-17.54	59.53	31.80	-0.13	10.32	QP
8	0.327	28.99	-20.54	49.53	18.80	-0.13	10.32	Average
9	0.516	38.26	-17.74	56.00	28.20	-0.15	10.21	QP
10	0.516	23.36	-22.64	46.00	13.30	-0.15	10.21	Average
11	0.589	37.22	-18.78	56.00	27.20	-0.16	10.18	QP
12	0.589	24.62	-21.38	46.00	14.60	-0.16	10.18	Average

Note:

- Level(dBμV) = Read Level(dBμV) + LISN Factor(dB) + Cable Loss(dB)
- Over Limit(dB) = Level(dBμV) – Limit Line(dBμV)



## Appendix A. Radiated Spurious Emission Test Data

Test Engineer :	Bernie Liu	Relative Humidity :	41~42 %
		Temperature :	22~23 °C

### Radiated Spurious Emission Test Modes

Mode	Band	Band (GHz)	Antenna	Modulation	Channel	Frequency	Data Rate	RU	Remark
Mode 1	U-NII-5	5.925-6.425	CDD 16+12	802.11a	1	5955	6Mbps	Full	-
Mode 2	U-NII-5	5.925-6.425	CDD 16+12	802.11a	45	6175	6Mbps	Full	-
Mode 3	U-NII-5	5.925-6.425	CDD 16+12	802.11a	93	6415	6Mbps	Full	-
Mode 7	U-NII-7	6.525-6.875	CDD 16+12	802.11a	117	6535	6Mbps	Full	-
Mode 8	U-NII-7	6.525-6.875	CDD 16+12	802.11a	149	6695	6Mbps	Full	-
Mode 9	U-NII-7	6.525-6.875	CDD 16+12	802.11a	181	6855	6Mbps	Full	-
Mode 13	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT20	1	5955	MCS0	Full	-
Mode 14	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT20	45	6175	MCS0	Full	-
Mode 15	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT20	93	6415	MCS0	Full	-
Mode 16	U-NII-5	6.425-6.525	CDD 16+12	802.11BE EHT20	97	6435	MCS0	Full	-
Mode 19	U-NII-7	6.525-6.875	CDD 16+12	802.11BE EHT20	117	6535	MCS0	Full	-
Mode 20	U-NII-7	6.525-6.875	CDD 16+12	802.11BE EHT20	149	6695	MCS0	Full	-
Mode 21	U-NII-7	6.525-6.875	CDD 16+12	802.11BE EHT20	181	6855	MCS0	Full	-
Mode 25	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT40	3	5965	MCS0	Full	-
Mode 26	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT40	43	6165	MCS0	Full	-
Mode 27	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT40	91	6405	MCS0	Full	-
Mode 30	U-NII-7	6.525-6.875	CDD 16+12	802.11BE EHT40	123	6565	MCS0	Full	-
Mode 31	U-NII-7	6.525-6.875	CDD 16+12	802.11BE EHT40	147	6685	MCS0	Full	-
Mode 32	U-NII-7	6.525-6.875	CDD 16+12	802.11BE EHT40	179	6845	MCS0	Full	-
Mode 36	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT80	7	5985	MCS0	Full	-
Mode 37	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT80	39	6145	MCS0	Full	-
Mode 38	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT80	87	6385	MCS0	Full	-
Mode 40	U-NII-7	6.425-6.525	CDD 16+12	802.11BE EHT80	135	6625	MCS0	Full	-
Mode 41	U-NII-7	6.425-6.525	CDD 16+12	802.11BE EHT80	151	6705	MCS0	Full	-
Mode 42	U-NII-7	6.425-6.525	CDD 16+12	802.11BE EHT80	167	6785	MCS0	Full	-
Mode 45	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT160	15	6025	MCS0	Full	-
Mode 46	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT160	47	6185	MCS0	Full	-
Mode 47	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT160	79	6345	MCS0	Full	-
Mode 48	U-NII-7	6.525-6.875	CDD 16+12	802.11BE EHT160	143	6665	MCS0	Full	-
Mode 50	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT320	31	6105	MCS0	Full	-
Mode 51	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT320	63	6265	MCS0	Full	-
Mode 64	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT20	1	5955	MCS0	Single RU	-
Mode 66	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT20	1	5955	MCS0	Small RU	-
Mode 68	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT80	7	5985	MCS0	Puncturing 20M ②	-
Mode 70	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT160	15	6025	MCS0	Puncturing 40M ②	-
Mode 72	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT160	15	6025	MCS0	Puncturing 20M ⑧	-
Mode 74	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT320	31	6105	MCS0	Puncturing 80M+40M ③	-



Mode 76	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT320	31	6105	MCS0	Puncturing 80M ②	-
Mode 78	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT320	31	6105	MCS0	Puncturing 40M ⑧	-
Mode 80	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT80	7	5985	MCS0	Large RU 484+242 ④	-
Mode 82	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT160	15	6025	MCS0	Large RU 996+484 ④	-
Mode 85	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT320	31	6105	MCS0	Large RU 996*3 ④	-
Mode 86	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT320	31	6105	MCS0	Large RU 996*3+484 ⑧	-
Mode 87	U-NII-5	5.925-6.425	CDD 16+12	802.11a	2	5935	6Mbps	Full	-
Mode 89	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT20	2	5935	6Mbps	Full	-
Mode 91	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT20	2	5935	6Mbps	Single RU	-
Mode 93	U-NII-5	5.925-6.425	CDD 16+12	802.11BE EHT20	2	5935	6Mbps	Small RU	-

**CO-location Test Modes**

Mode	Band	Band (GHz)	Antenna	Modulation	Channel	Frequency	Data Rate	RU	Remark
Mode 95	2400-2483.5	2400-2483.5	CDD 8+15	802.11be EHT40	03	2422	MCS0	Full	-
	U-NII-5	5.925-6.425	CDD 16+12	802.11be EHT20	2	5935	MCS0	Full	-
Part96 B48 BW=20M									
Mode 96	2400-2483.5	2400-2483.5	15	Bluetooth-LE	38	2478	2Mbps	Full	-
	U-NII-5	5.925-6.425	CDD 16+12	802.11be EHT20	2	5935	MCS0	Full	-
Part96 B48 BW=20M									



Summary of each worse mode

Table with 11 columns: Mode, Modulation, Ch., Freq. (MHz), Level (dBuV/m), Limit (dBuV/m), Margin (dB), Pol., Peak Avg., Result, Remark. It contains 50 rows of test data for various modulation schemes and channels.



40	802.11BE EHT80	135	-	-	-	-	-	-	-	Band Edge
40	802.11BE EHT80	135	13250.00	47.22	74.00	-26.78	V	PEAK	Pass	Harmonic
41	802.11BE EHT80	151	-	-	-	-	-	-	-	Band Edge
41	802.11BE EHT80	151	13410.00	47.64	88.20	-40.56	V	PEAK	Pass	Harmonic
42	802.11BE EHT80	167	-	-	-	-	-	-	-	Band Edge
42	802.11BE EHT80	167	13570.00	47.02	88.20	-41.18	V	PEAK	Pass	Harmonic
45	802.11BE EHT160	15	5923.60	41.91	68.20	-26.29	V	AVERAGE	Pass	Band Edge
45	802.11BE EHT160	15	12050.00	47.93	74.00	-26.07	H	PEAK	Pass	Harmonic
46	802.11BE EHT160	47	-	-	-	-	-	-	-	Band Edge
46	802.11BE EHT160	47	12370.00	36.62	54.00	-17.38	H	AVERAGE	Pass	Harmonic
47	802.11BE EHT160	79	-	-	-	-	-	-	-	Band Edge
47	802.11BE EHT160	79	12690.00	47.20	74.00	-26.80	H	PEAK	Pass	Harmonic
48	802.11BE EHT160	143	-	-	-	-	-	-	-	Band Edge
48	802.11BE EHT160	143	13330.00	47.12	74.00	-26.88	V	PEAK	Pass	Harmonic
50	802.11BE EHT320	31	5861.80	48.21	68.20	-19.99	V	AVERAGE	Pass	Band Edge
50	802.11BE EHT320	31	12210.00	47.66	74.00	-26.34	H	PEAK	Pass	Harmonic
51	802.11BE EHT320	63	-	-	-	-	-	-	-	Band Edge
51	802.11BE EHT320	63	12530.00	47.76	74.00	-26.24	V	PEAK	Pass	Harmonic
64	802.11BE EHT20	1	5924.97	59.22	68.20	-8.98	V	AVERAGE	Pass	Band Edge
64	802.11BE EHT20	1	-	-	-	-	-	-	-	Harmonic
66	802.11BE EHT20	1	5924.84	43.17	68.20	-25.03	H	AVERAGE	Pass	Band Edge
66	802.11BE EHT20	1	-	-	-	-	-	-	-	Harmonic
68	802.11BE EHT80	7	5918.60	51.73	68.20	-16.47	V	AVERAGE	Pass	Band Edge
68	802.11BE EHT80	7	-	-	-	-	-	-	-	Harmonic
70	802.11BE EHT160	15	5894.00	44.92	68.20	-23.28	V	AVERAGE	Pass	Band Edge
70	802.11BE EHT160	15	-	-	-	-	-	-	-	Harmonic
72	802.11BE EHT160	15	5924.00	64.31	88.20	-23.89	V	PEAK	Pass	Band Edge
72	802.11BE EHT160	15	-	-	-	-	-	-	-	Harmonic
74	802.11BE EHT320	31	5919.40	42.51	68.20	-25.69	V	AVERAGE	Pass	Band Edge
74	802.11BE EHT320	31	-	-	-	-	-	-	-	Harmonic
76	802.11BE EHT320	31	5897.64	42.63	68.20	-25.57	V	AVERAGE	Pass	Band Edge
76	802.11BE EHT320	31	-	-	-	-	-	-	-	Harmonic
78	802.11BE EHT320	31	5920.04	41.62	68.20	-26.58	V	AVERAGE	Pass	Band Edge
78	802.11BE EHT320	31	-	-	-	-	-	-	-	Harmonic
80	802.11BE EHT80	7	5916.20	40.62	68.20	-27.58	V	AVERAGE	Pass	Band Edge
80	802.11BE EHT80	7	-	-	-	-	-	-	-	Harmonic
82	802.11BE EHT160	15	5872.20	43.01	68.20	-25.19	V	AVERAGE	Pass	Band Edge
82	802.11BE EHT160	15	-	-	-	-	-	-	-	Harmonic
85	802.11BE EHT320	31	5918.44	42.53	68.20	-25.67	V	AVERAGE	Pass	Band Edge
85	802.11BE EHT320	31	-	-	-	-	-	-	-	Harmonic
86	802.11BE EHT320	31	5920.68	41.60	68.20	-26.60	V	AVERAGE	Pass	Band Edge
86	802.11BE EHT320	31	-	-	-	-	-	-	-	Harmonic
87	802.11a	2	5924.99	64.06	68.20	-4.14	V	AVERAGE	Pass	Band Edge
87	802.11a	2	11870.00	47.49	74.00	-26.51	H	PEAK	Pass	Harmonic
89	802.11BE EHT20	2	5924.99	64.97	68.20	-3.23	V	AVERAGE	Pass	Band Edge
89	802.11BE EHT20	2	11870.00	47.15	74.00	-26.85	H	PEAK	Pass	Harmonic
91	802.11BE EHT20	2	5924.99	64.93	68.20	-3.27	V	AVERAGE	Pass	Band Edge

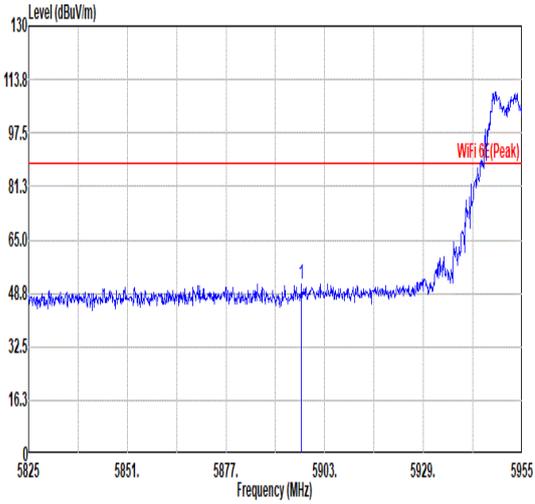
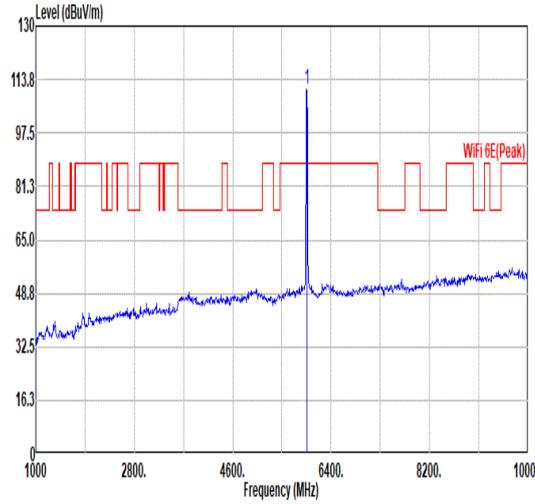
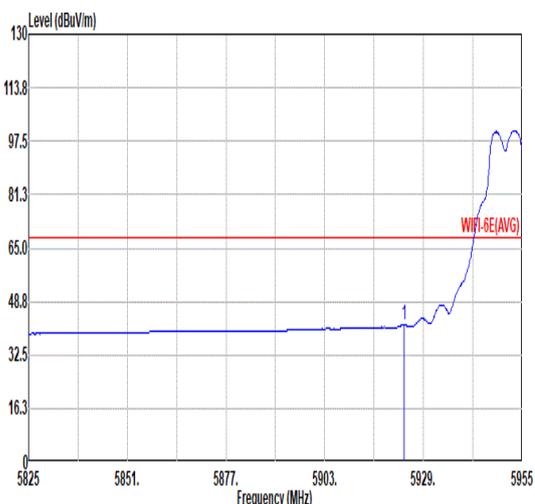
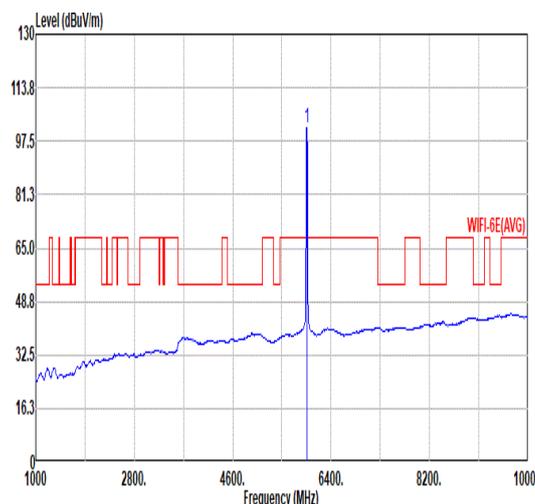


91	802.11BE EHT20	2	-	-	-	-	-	-	-	Harmonic
93	802.11BE EHT20	2	5924.99	64.91	68.20	-3.29	V	AVERAGE	Pass	Band Edge
93	802.11BE EHT20	2	-	-	-	-	-	-	-	Harmonic
95	802.11be EHT40	03	2389.95	50.58	54.00	-3.42	V	AVERAGE	Pass	Band Edge
95	802.11be EHT40	03	7266.00	43.79	74.00	-30.21	H	PEAK	Pass	Harmonic
95	802.11be EHT20	2	5924.97	64.96	68.20	-3.24	V	AVERAGE	Pass	Band Edge
95	802.11be EHT20	2	11870.00	46.99	74.00	-27.01	V	PEAK	Pass	Harmonic
96	Bluetooth-LE	38	2494.12	45.92	54.00	-8.08	V	AVERAGE	Pass	Band Edge
96	Bluetooth-LE	38	7434.00	44.25	74.00	-29.75	V	PEAK	Pass	Harmonic
96	802.11be EHT20	2	5924.97	64.86	68.20	-3.34	V	Average	Pass	Band Edge
96	802.11be EHT20	2	11870.00	36.45	54.00	-17.55	H	AVERAGE	Pass	Harmonic



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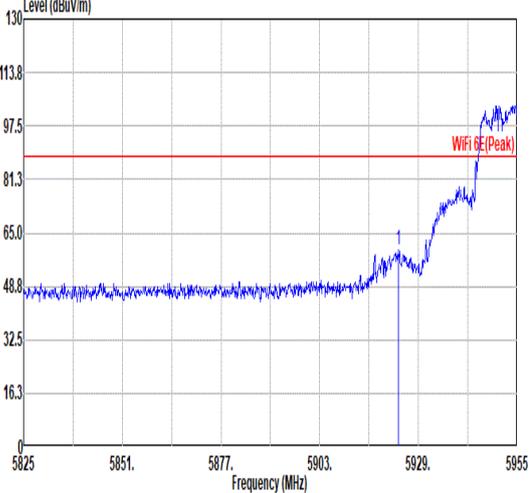
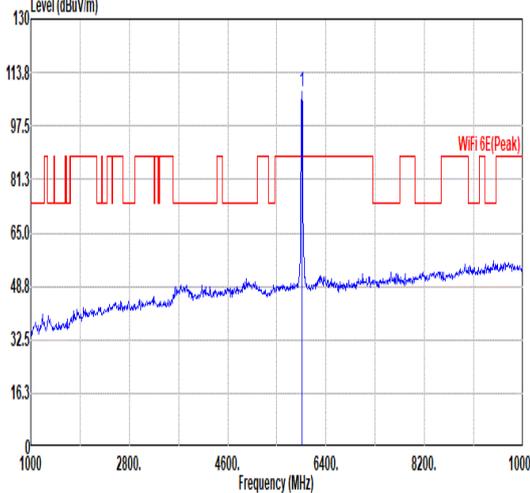
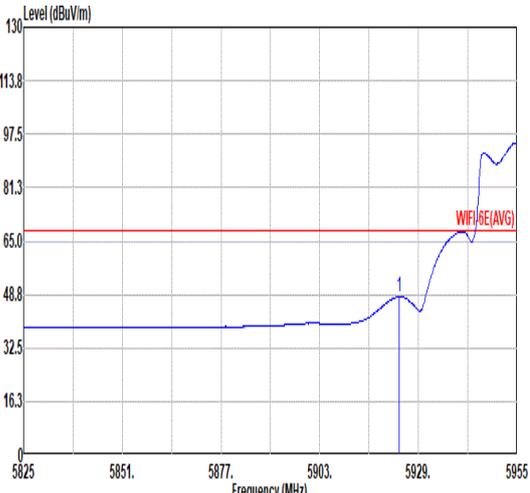
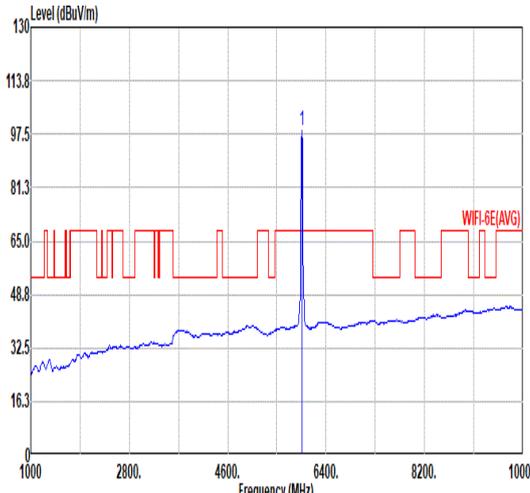


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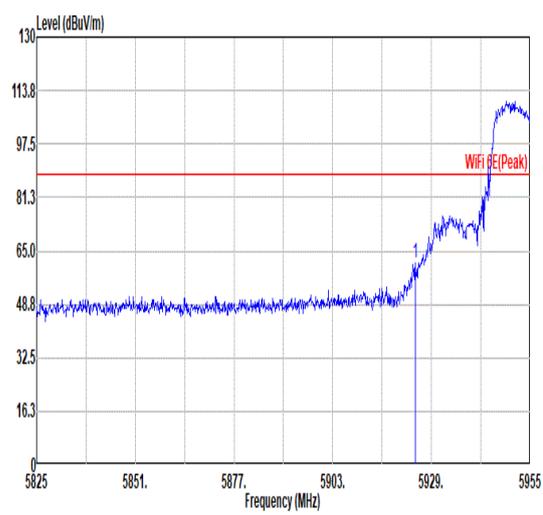
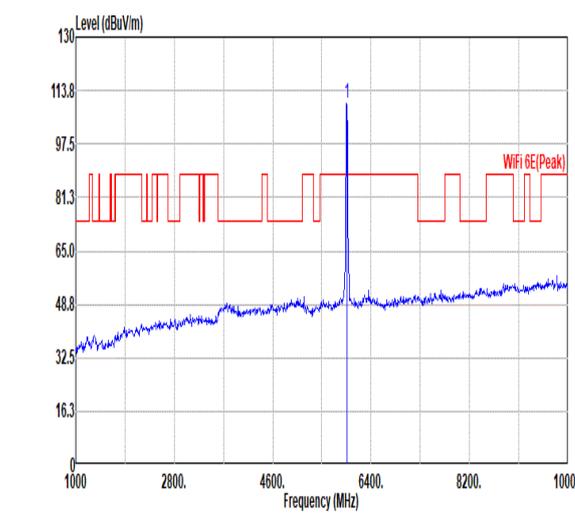
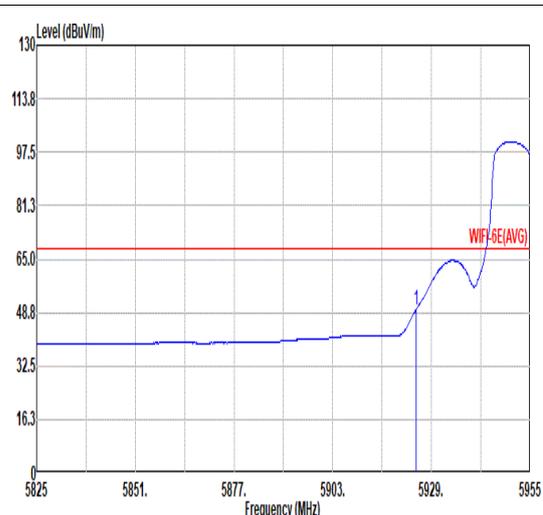
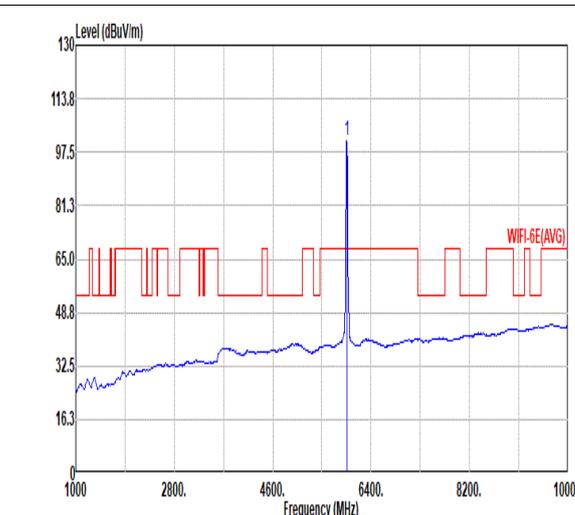


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