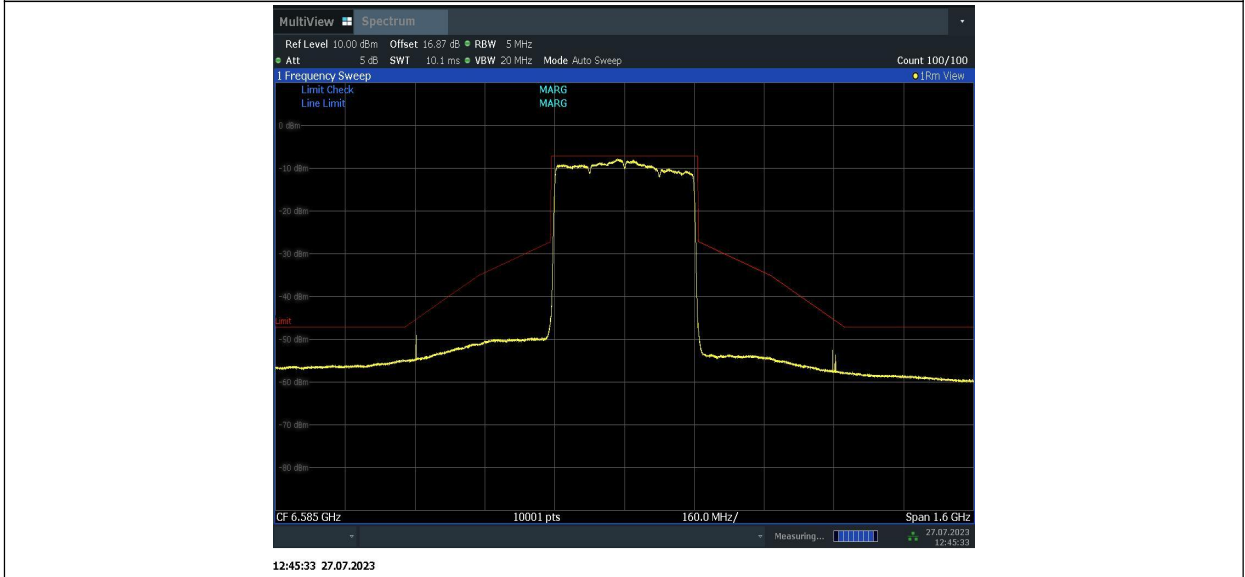
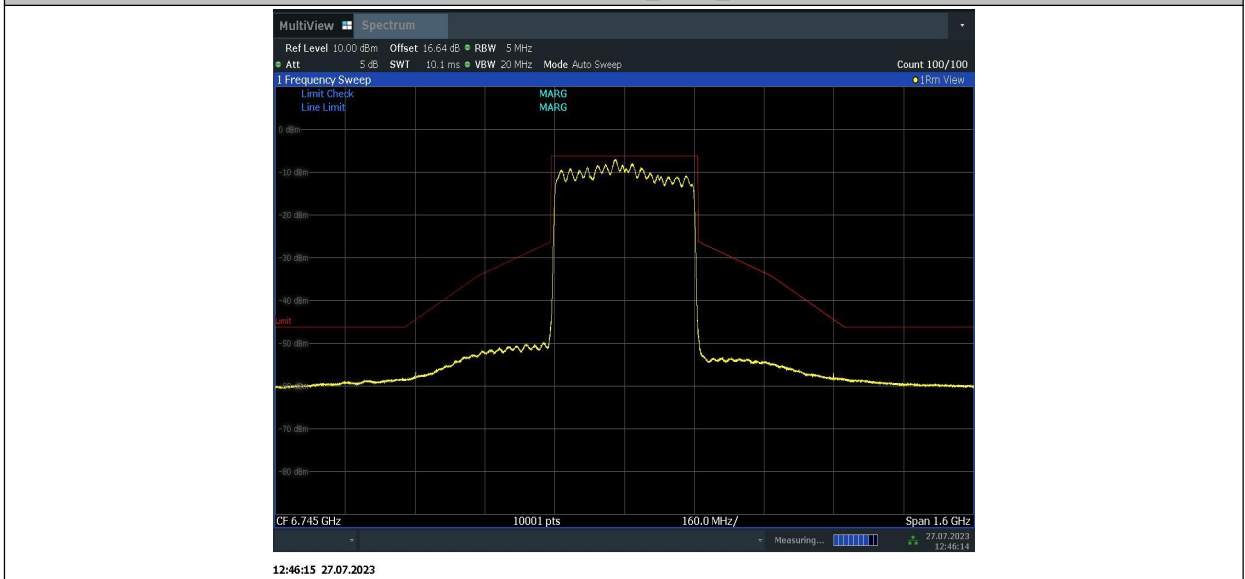


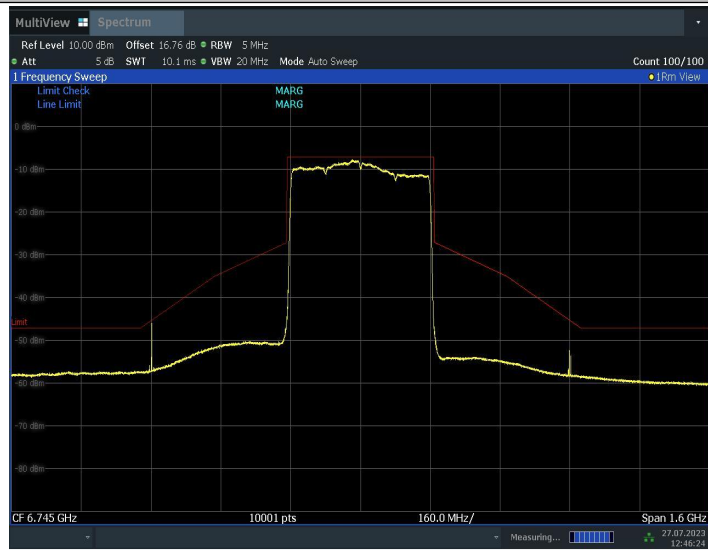
11BE320MIMO\_Ant2\_6585



11BE320MIMO\_Ant1\_6745

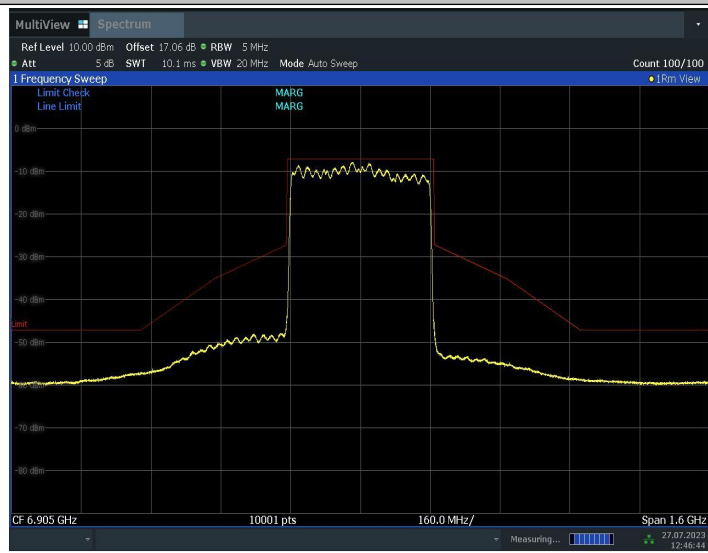


11BE320MIMO\_Ant2\_6745



12:46:24 27.07.2023

11BE320MIMO\_Ant1\_6905



12:46:44 27.07.2023

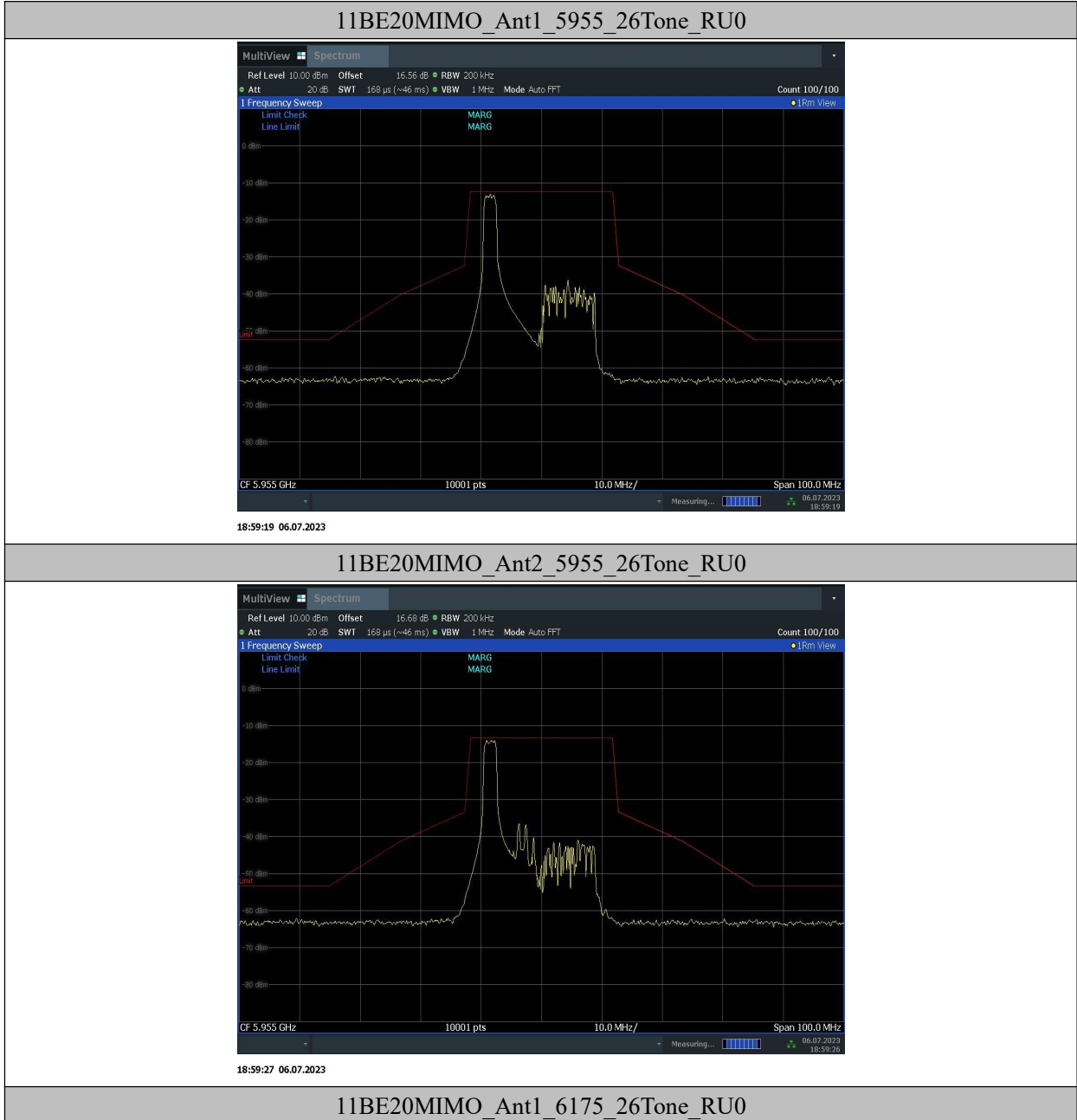
11BE320MIMO\_Ant2\_6905

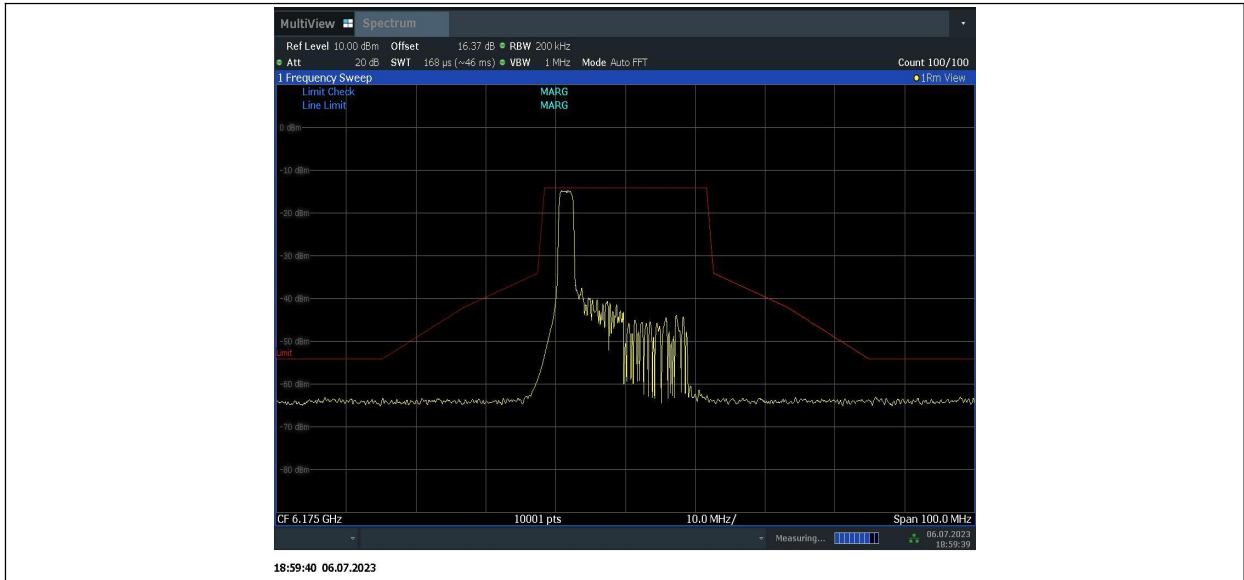

**802.11be-EHT20 single RU26(mimo)**

Test Mode	Antenna	Frequency[MHz]	RU Size	RU Index	Result	Verdict
802.11be-EHT20 single RU26	Ant1	5955	26Tone	RU0	See test graph	PASS
	Ant2	5955	26Tone	RU0	See test graph	PASS
	Ant1	6175	26Tone	RU0	See test graph	PASS
	Ant2	6175	26Tone	RU0	See test graph	PASS
	Ant1	6415	26Tone	RU0	See test graph	PASS
	Ant2	6415	26Tone	RU0	See test graph	PASS
	Ant1	6435	26Tone	RU0	See test graph	PASS
	Ant2	6435	26Tone	RU0	See test graph	PASS
	Ant1	6475	26Tone	RU0	See test graph	PASS
	Ant2	6475	26Tone	RU0	See test graph	PASS
	Ant1	6515	26Tone	RU0	See test graph	PASS
	Ant2	6515	26Tone	RU0	See test graph	PASS
	Ant1	6535	26Tone	RU8	See test graph	PASS
	Ant2	6535	26Tone	RU8	See test graph	PASS
	Ant1	6695	26Tone	RU8	See test graph	PASS
	Ant2	6695	26Tone	RU8	See test graph	PASS
	Ant1	6855	26Tone	RU8	See test graph	PASS
	Ant2	6855	26Tone	RU8	See test graph	PASS
	Ant1	6875	26Tone	RU8	See test graph	PASS
	Ant2	6875	26Tone	RU8	See test graph	PASS
	Ant1	6895	26Tone	RU8	See test graph	PASS
Ant2	6895	26Tone	RU8	See test graph	PASS	
Ant1	6995	26Tone	RU8	See test graph	PASS	
Ant2	6995	26Tone	RU8	See test graph	PASS	
Ant1	7115	26Tone	RU8	See test graph	PASS	

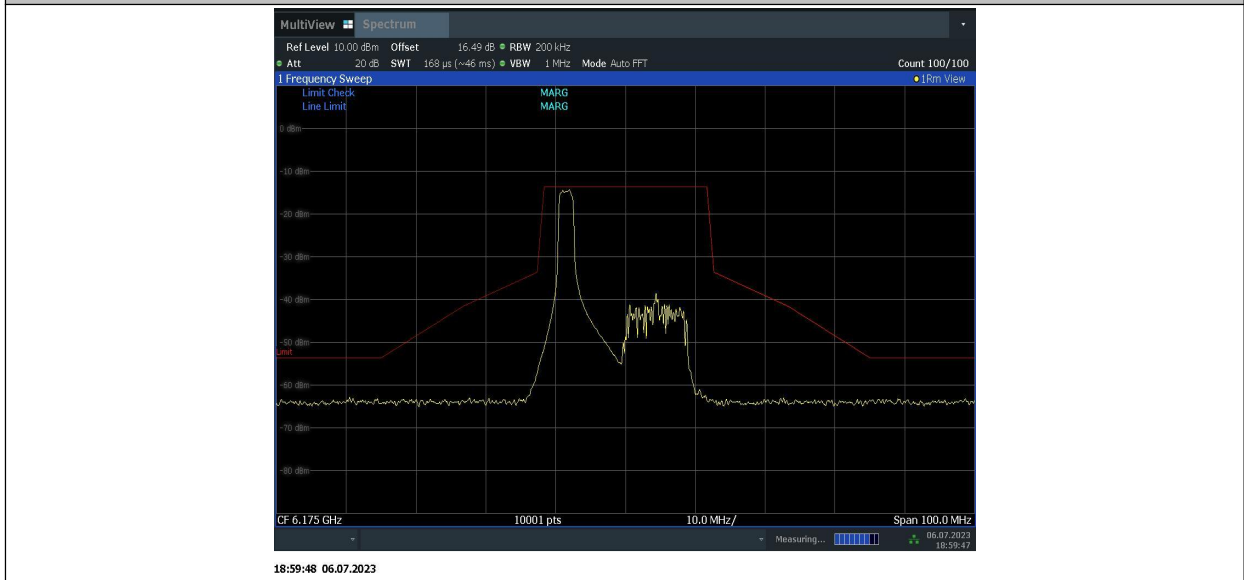
	Ant2	7115	26Tone	RU8	See test graph	PASS
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Note: Ant1 of the result table and result graph corresponds to ant7 of the EUT, ant2 of the result table and result graph corresponds to ant10 of the EUT.

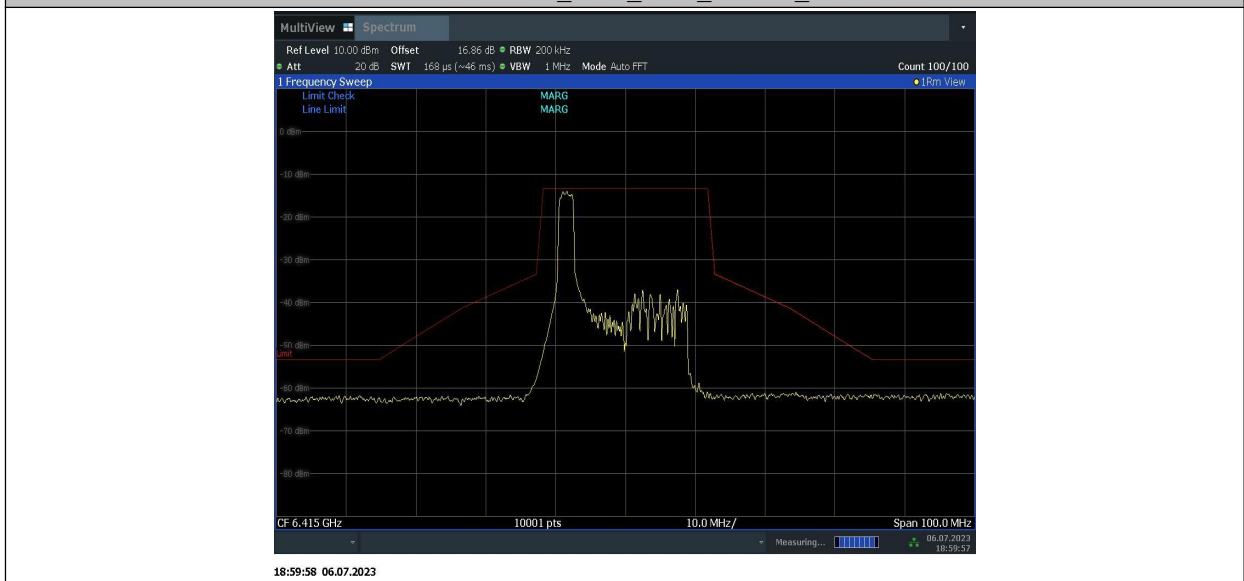




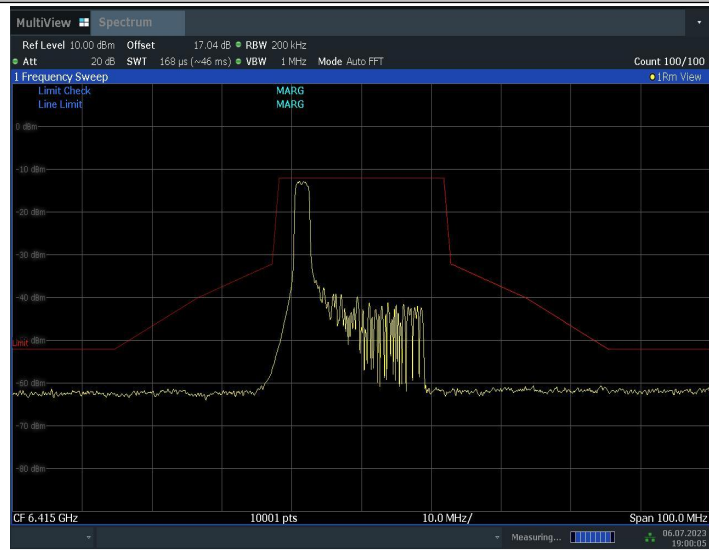
11BE20MIMO\_Ant2\_6175\_26Tone\_RU0



11BE20MIMO\_Ant1\_6415\_26Tone\_RU0

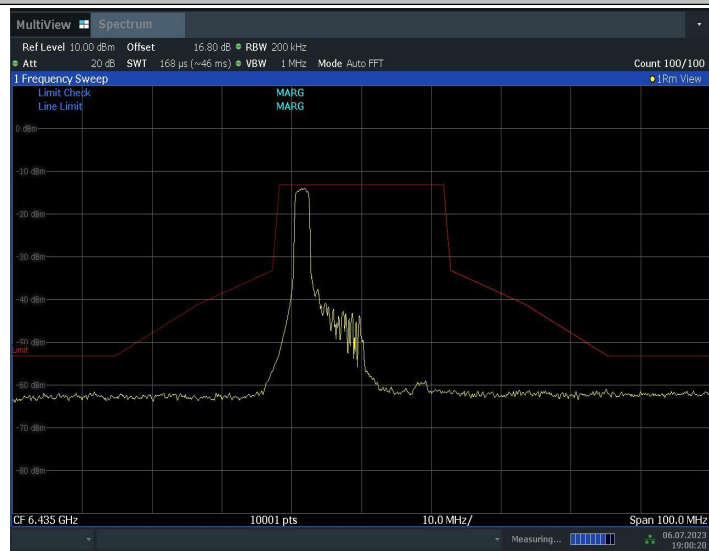


## 11BE20MIMO\_Ant2\_6415\_26Tone\_RU0



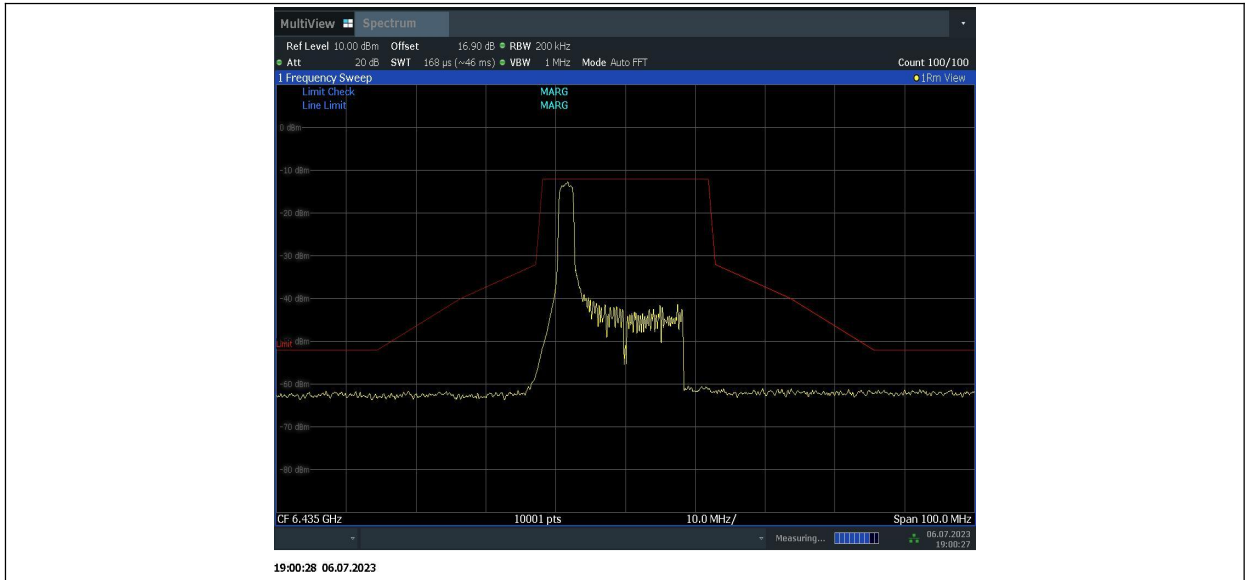
19:00:05 06.07.2023

## 11BE20MIMO\_Ant1\_6435\_26Tone\_RU0

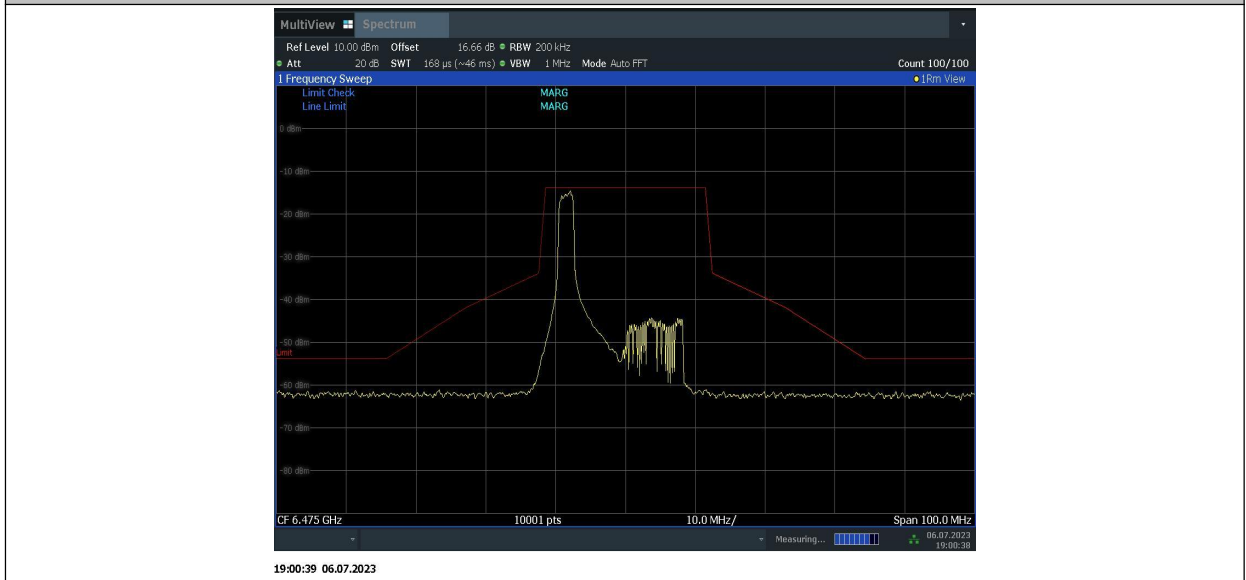


19:00:20 06.07.2023

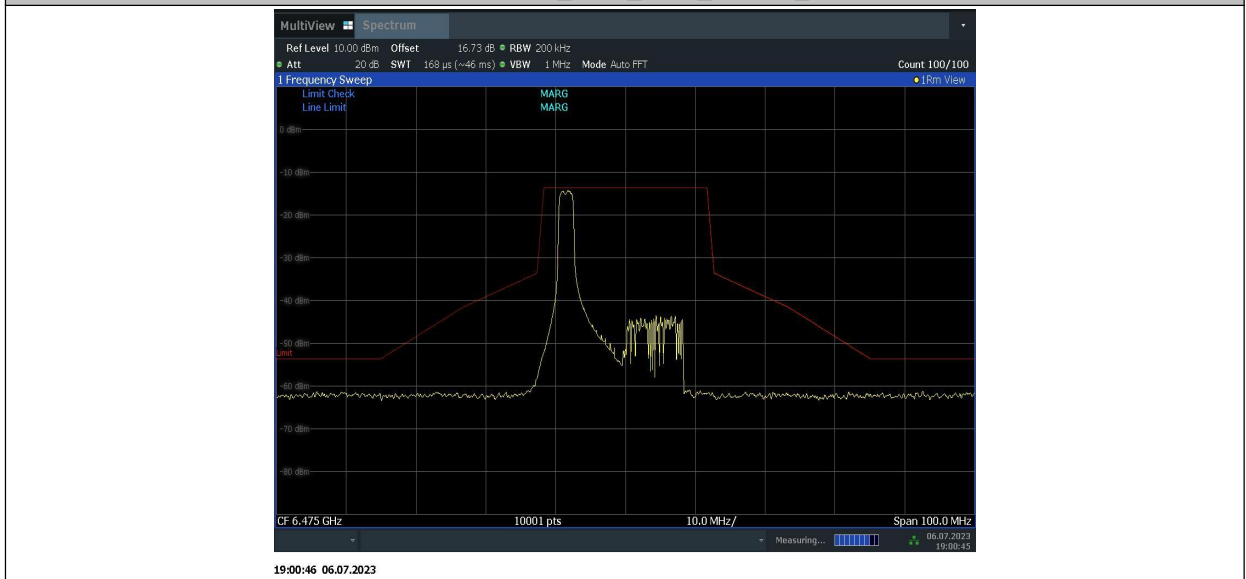
## 11BE20MIMO\_Ant2\_6435\_26Tone\_RU0



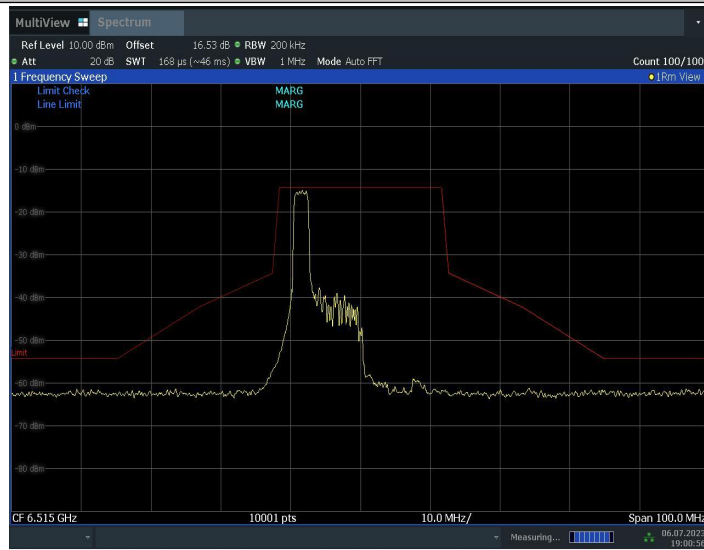
11BE20MIMO\_Ant1\_6475\_26Tone\_RU0



11BE20MIMO\_Ant2\_6475\_26Tone\_RU0

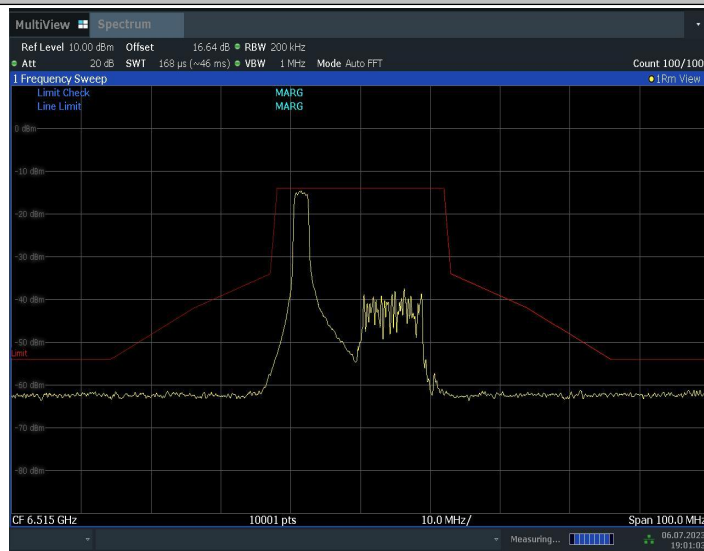


11BE20MIMO\_Ant1\_6515\_26Tone\_RU0



19:00:56 06.07.2023

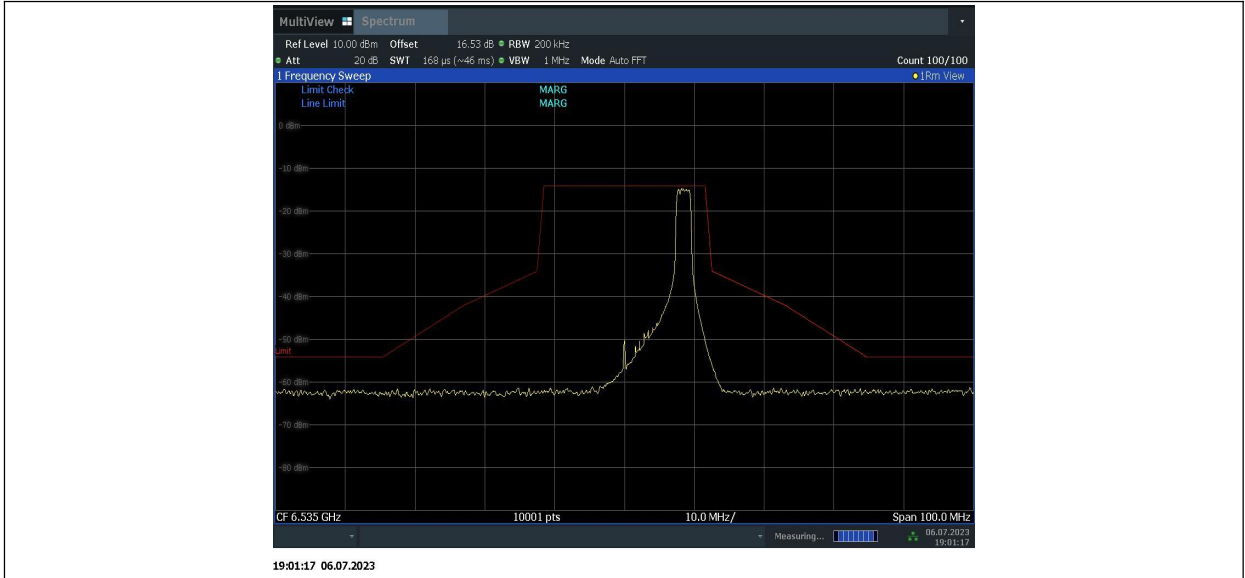
11BE20MIMO\_Ant2\_6515\_26Tone\_RU0



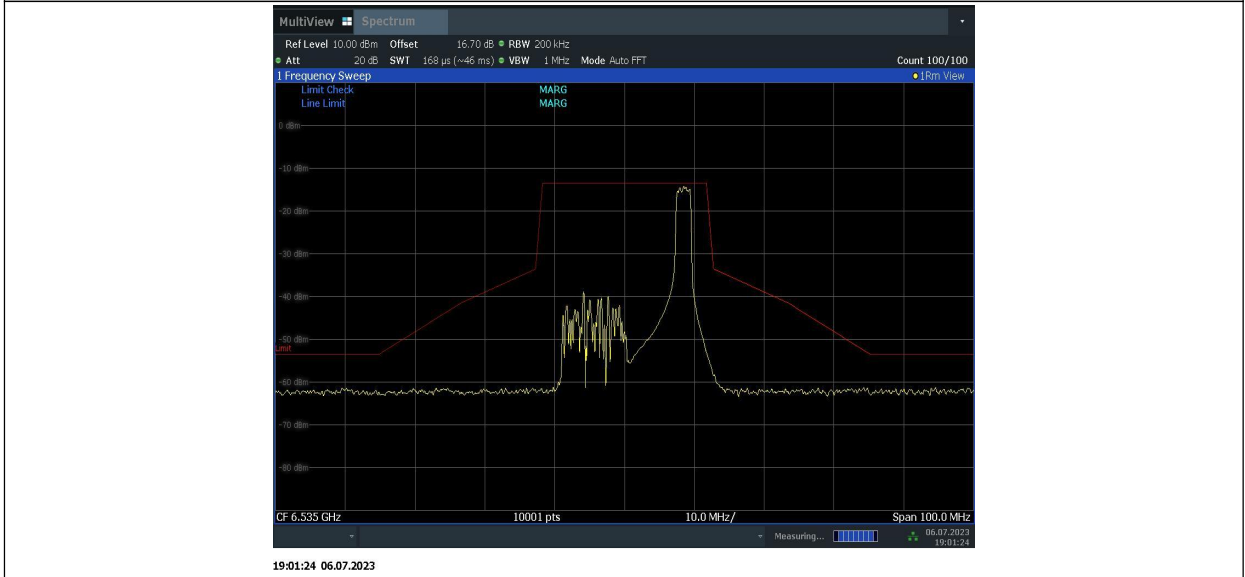
19:01:04 06.07.2023

11BE20MIMO\_Ant1\_6535\_26Tone\_RU8

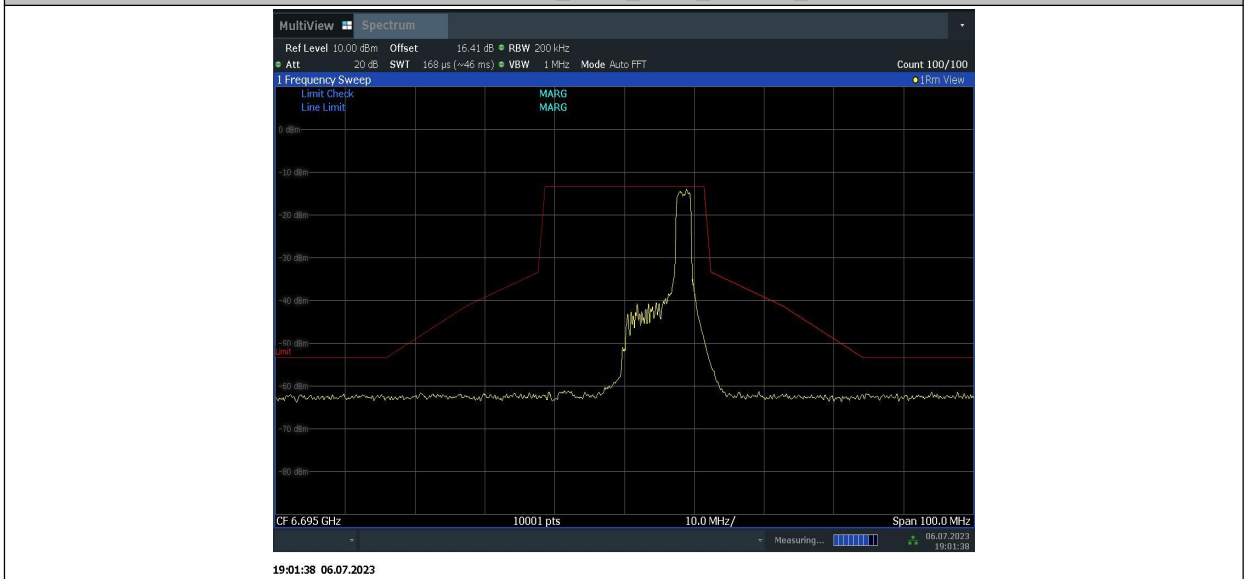




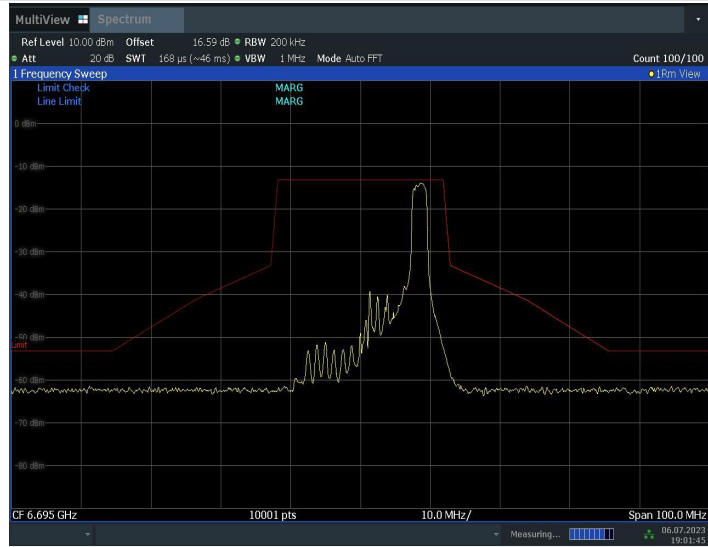
11BE20MIMO\_Ant2\_6535\_26Tone\_RU8



11BE20MIMO\_Ant1\_6695\_26Tone\_RU8

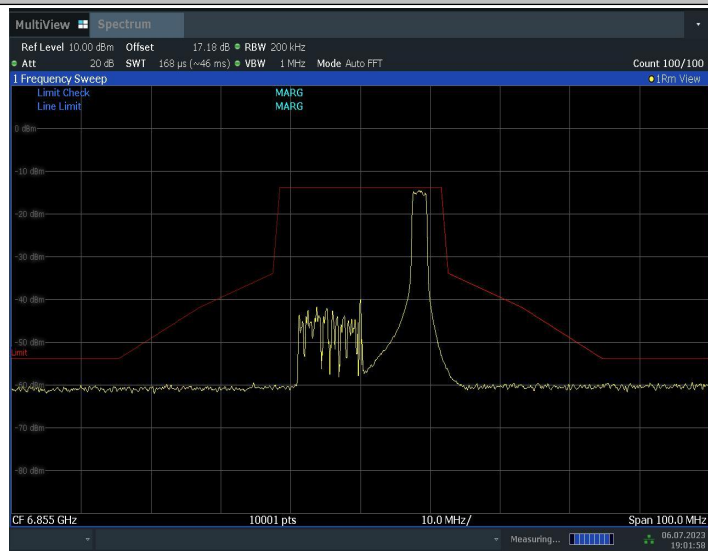


## 11BE20MIMO\_Ant2\_6695\_26Tone\_RU8



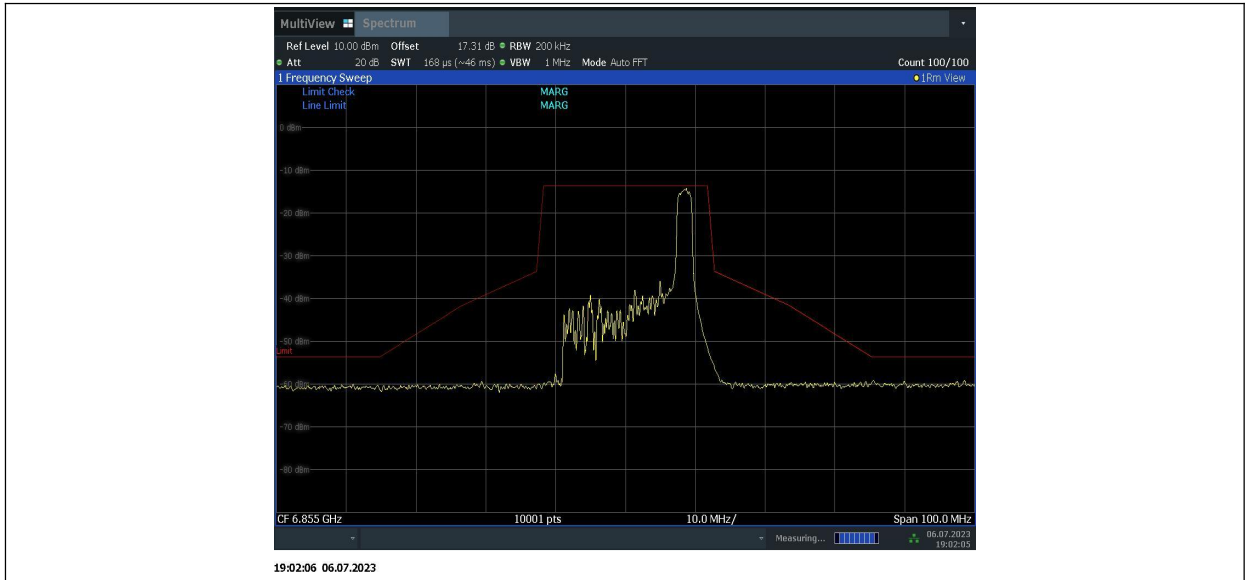
19:01:45 06.07.2023

## 11BE20MIMO\_Ant1\_6855\_26Tone\_RU8

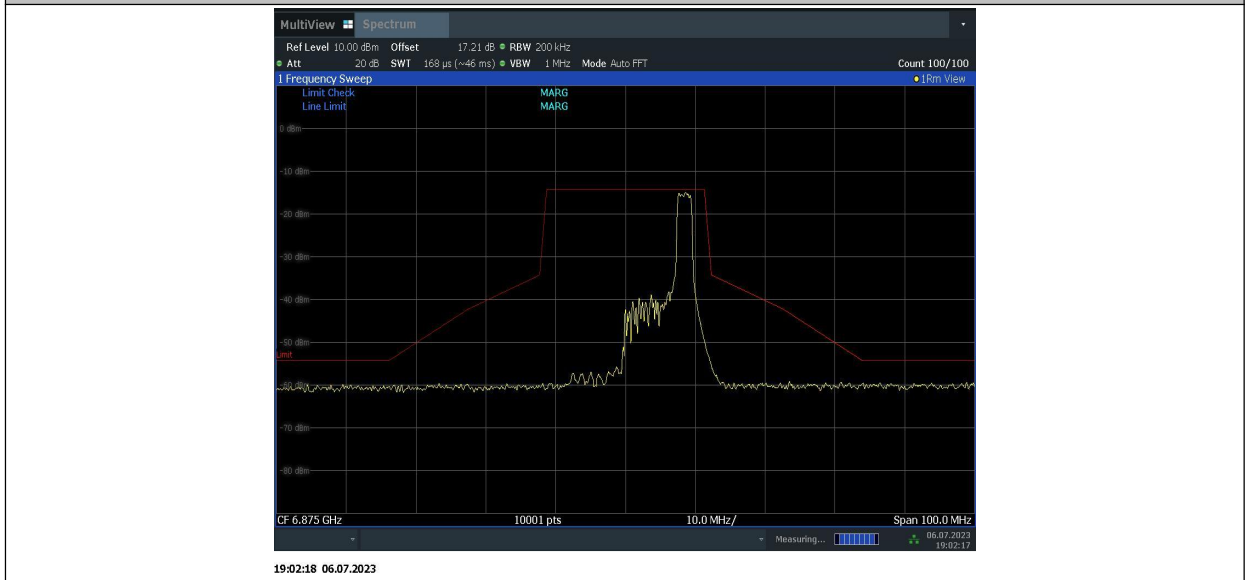


19:01:58 06.07.2023

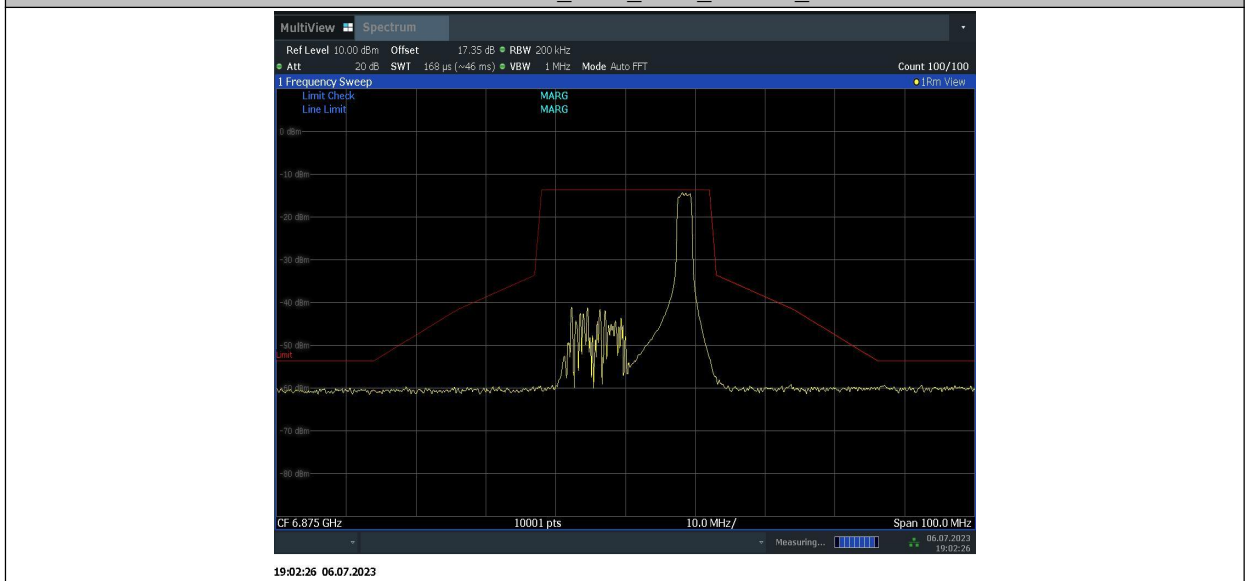
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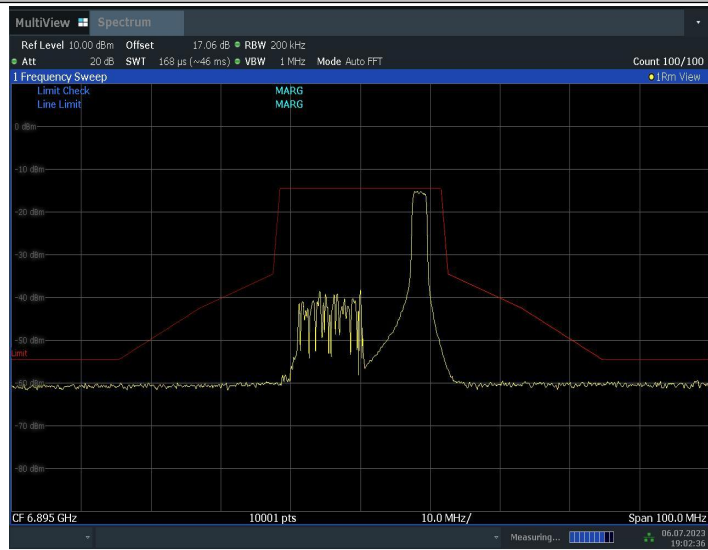
11BE20MIMO\_Ant1\_6875\_26Tone\_RU8



11BE20MIMO\_Ant2\_6875\_26Tone\_RU8

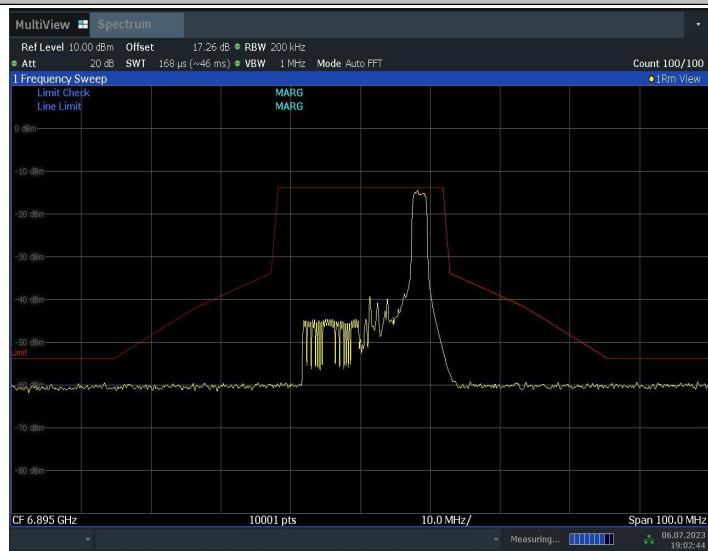


## 11BE20MIMO\_Ant1\_6895\_26Tone\_RU8



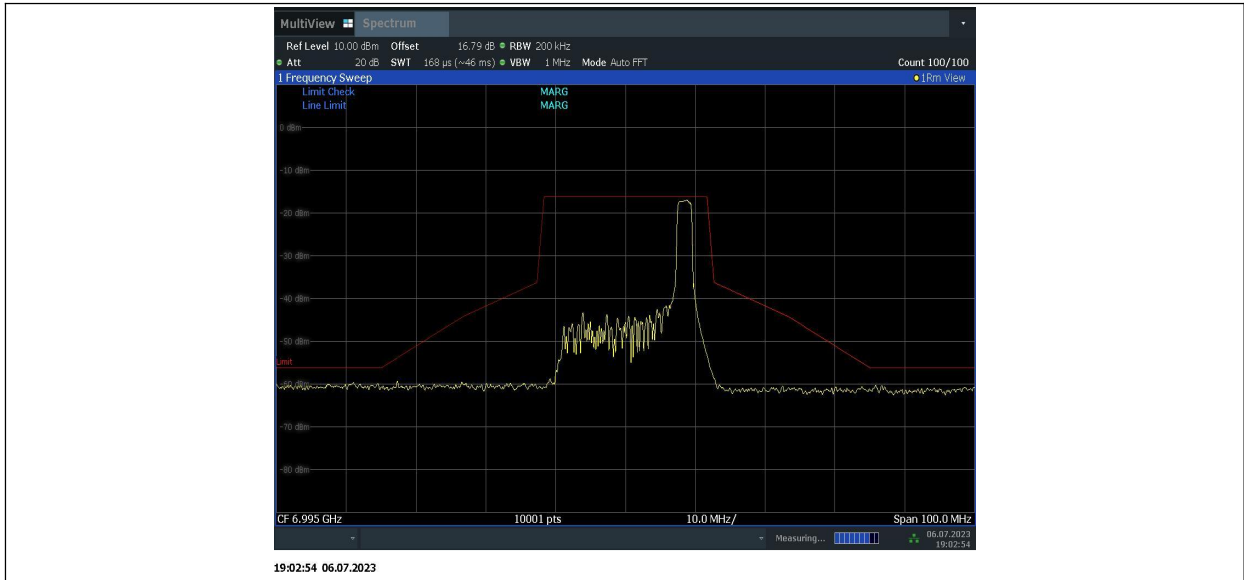
19:02:36 06.07.2023

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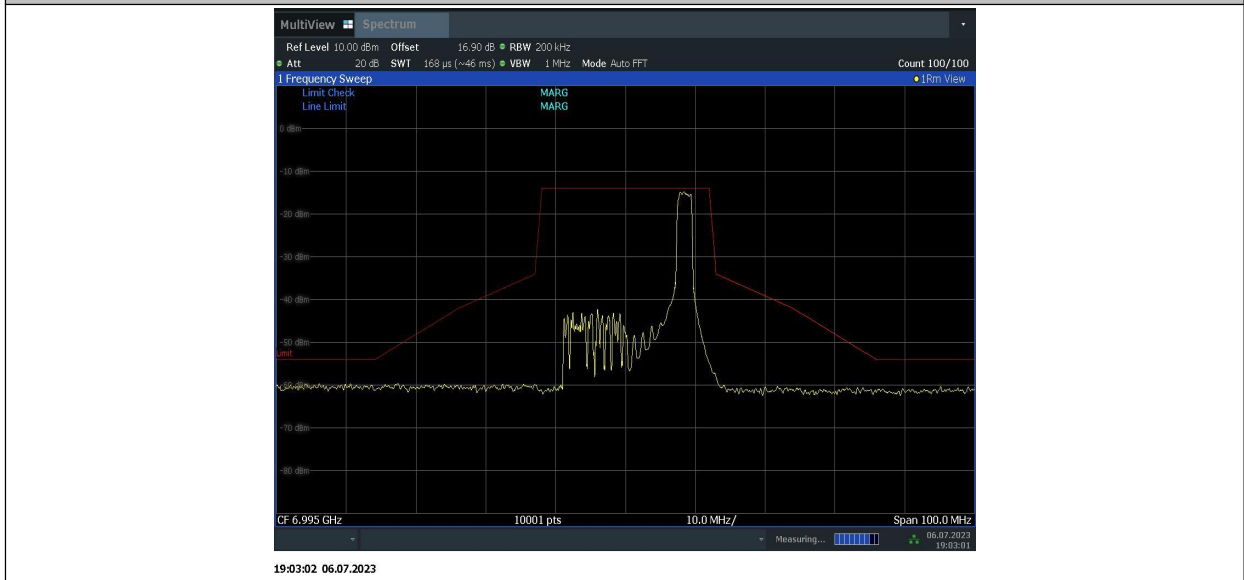


19:02:44 06.07.2023

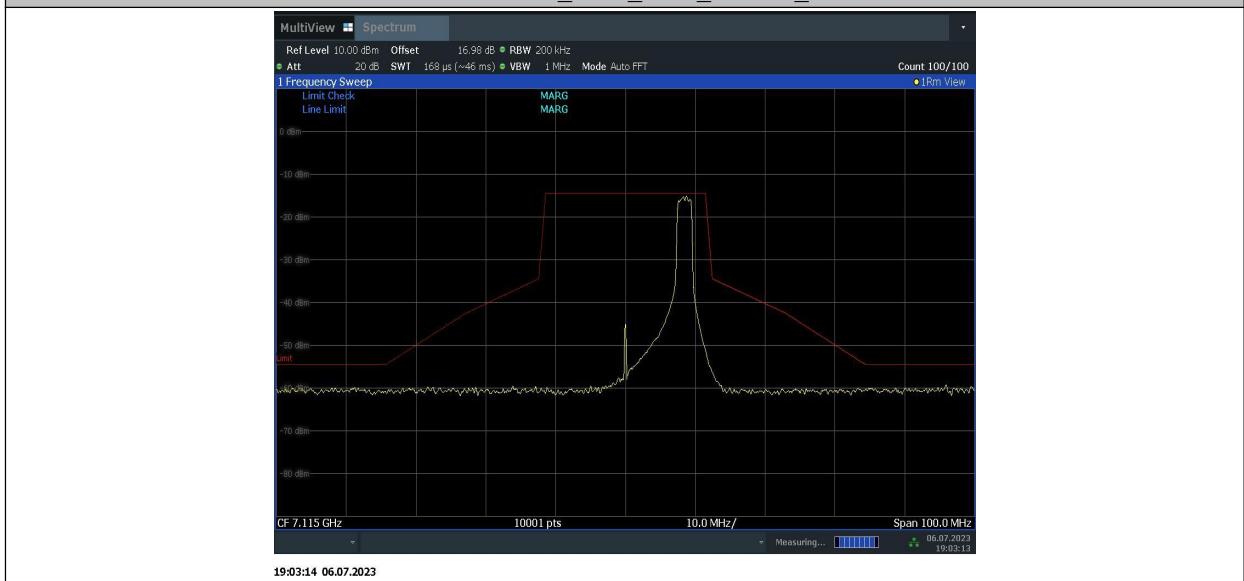
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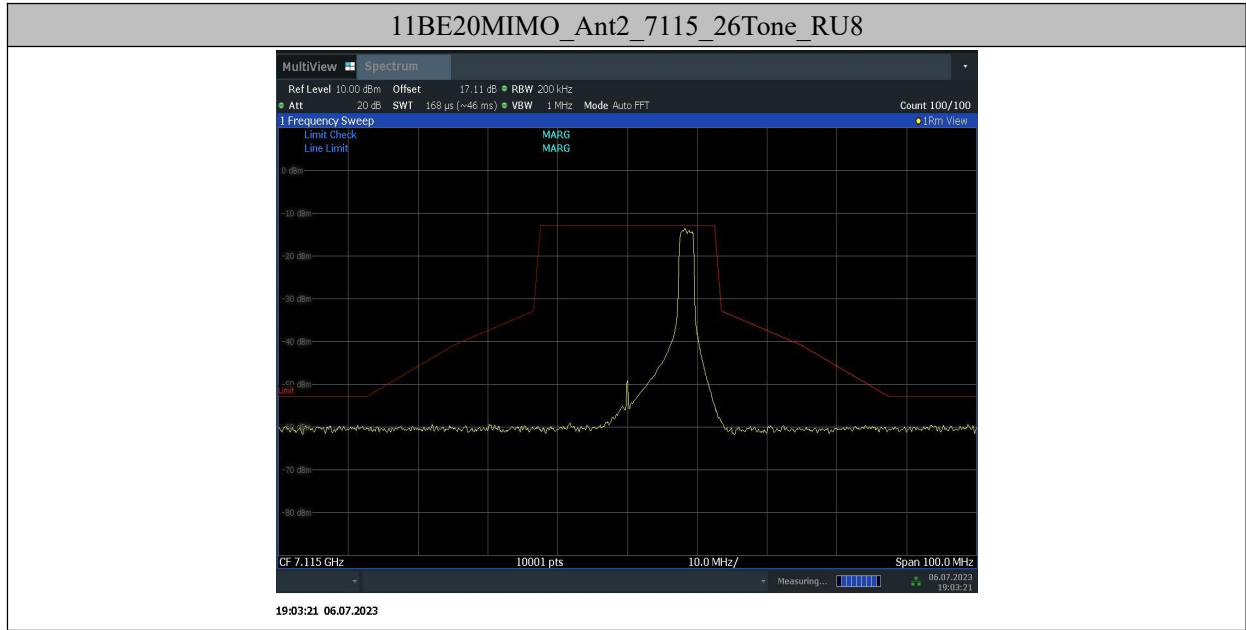


11BE20MIMO\_Ant2\_6995\_26Tone\_RU8



11BE20MIMO\_Ant1\_7115\_26Tone\_RU8



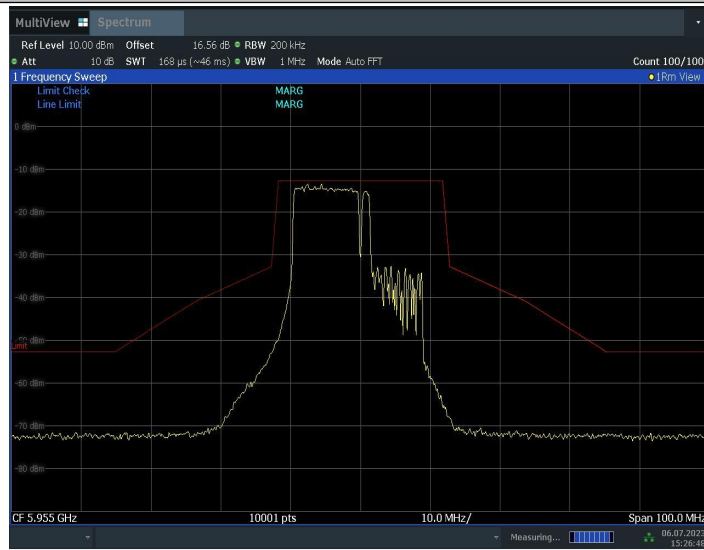

**802.11be-EHT20 MRU(mimo)**

TestMode	Ant	Channel	Ru Size	Result	Verdict
802.11be -EHT20 MIMO	Ant1	5955	106 Tone,index53 + 26Tone,index4	See test graph	PASS
			52 Tone,index38 + 26Tone,index1	See test graph	PASS
	Ant2	5955	106 Tone,index53 + 26Tone,index4	See test graph	PASS
			52 Tone,index38 + 26Tone,index1	See test graph	PASS
	Ant1	6175	106 Tone,index53 + 26Tone,index4	See test graph	PASS
			52 Tone,index38 + 26Tone,index1	See test graph	PASS
	Ant2	6175	106 Tone,index53 + 26Tone,index4	See test graph	PASS
			52 Tone,index38 + 26Tone,index1	See test graph	PASS
	Ant1	6415	106 Tone,index53 + 26Tone,index4	See test graph	PASS
			52 Tone,index38 + 26Tone,index1	See test graph	PASS
	Ant2	6415	106 Tone,index53 + 26Tone,index4	See test graph	PASS
			52 Tone,index38 + 26Tone,index1	See test graph	PASS
	Ant1	6435	106 Tone,index53 + 26Tone,index4	See test graph	PASS
			52 Tone,index38 + 26Tone,index1	See test graph	PASS
	Ant2	6435	106 Tone,index53 + 26Tone,index4	See test graph	PASS
			52 Tone,index38 + 26Tone,index1	See test graph	PASS
	Ant1	6475	106 Tone,index53 + 26Tone,index4	See test graph	PASS
			52 Tone,index38 + 26Tone,index1	See test graph	PASS
	Ant2	6475	106 Tone,index53 + 26Tone,index4	See test graph	PASS
			52 Tone,index38 + 26Tone,index1	See test graph	PASS
	Ant1	6515	106 Tone,index53 + 26Tone,index4	See test graph	PASS
			52 Tone,index38 + 26Tone,index1	See test graph	PASS
	Ant2	6515	106 Tone,index53 + 26Tone,index4	See test graph	PASS
			52 Tone,index38 + 26Tone,index1	See test graph	PASS

Ant1	6535	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant2	6535	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant1	6695	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant2	6695	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant1	6855	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant2	6855	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant1	6875	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant2	6875	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant1	6895	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant2	6895	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant1	6995	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant2	6995	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant1	7115	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS
Ant2	7115	106 Tone,index54 + 26Tone,index4	See test graph	PASS
		52 Tone,index39 + 26Tone,index7	See test graph	PASS

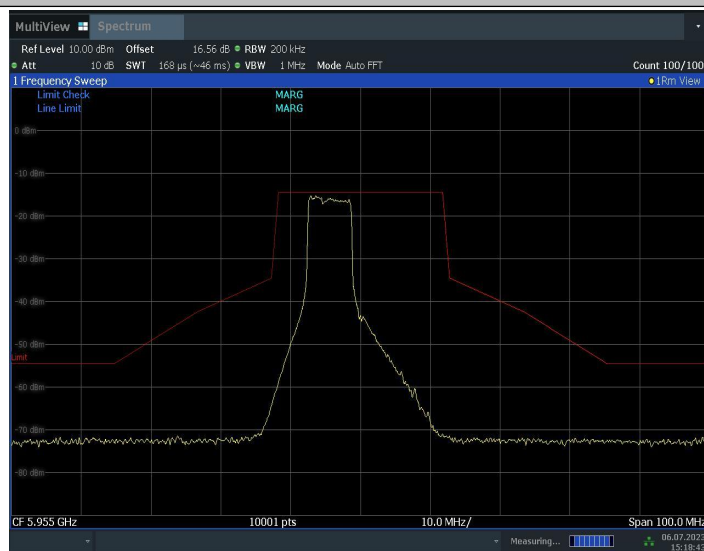
Note: Ant1 of the result table and result graph corresponds to ant7 of the EUT, ant2 of the result table and result graph corresponds to ant10 of the EUT.

11BE20MIMO\_Ant1\_5955\_106 Tone,index53 + 26Tone,index4



15:26:48 06.07.2023

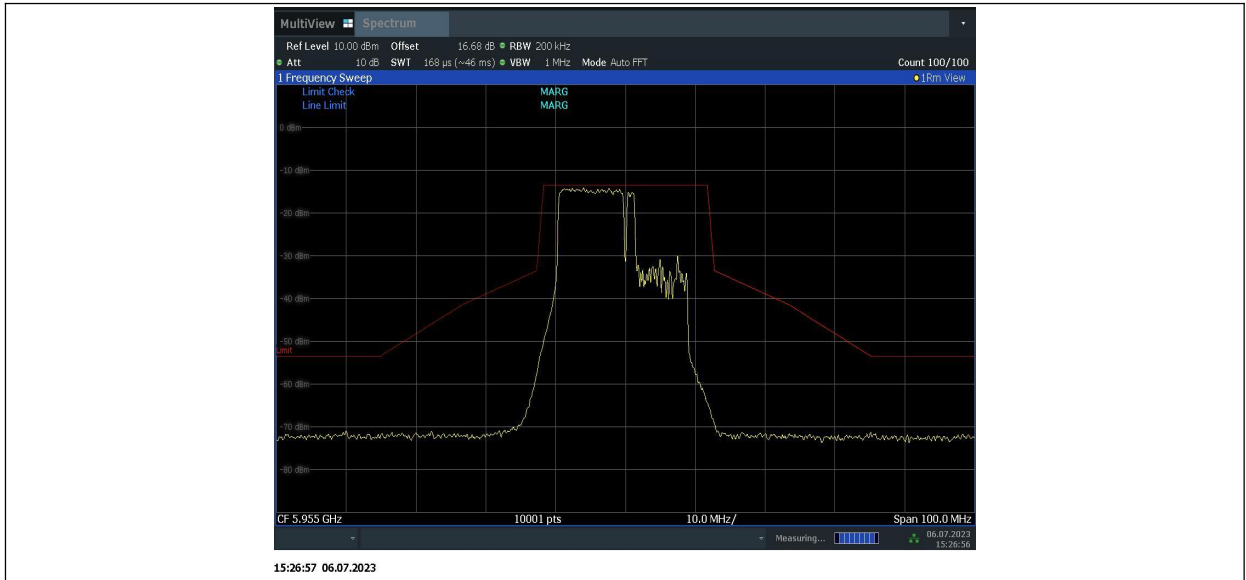
11BE20MIMO\_Ant1\_5955\_52 Tone,index38 + 26Tone,index1



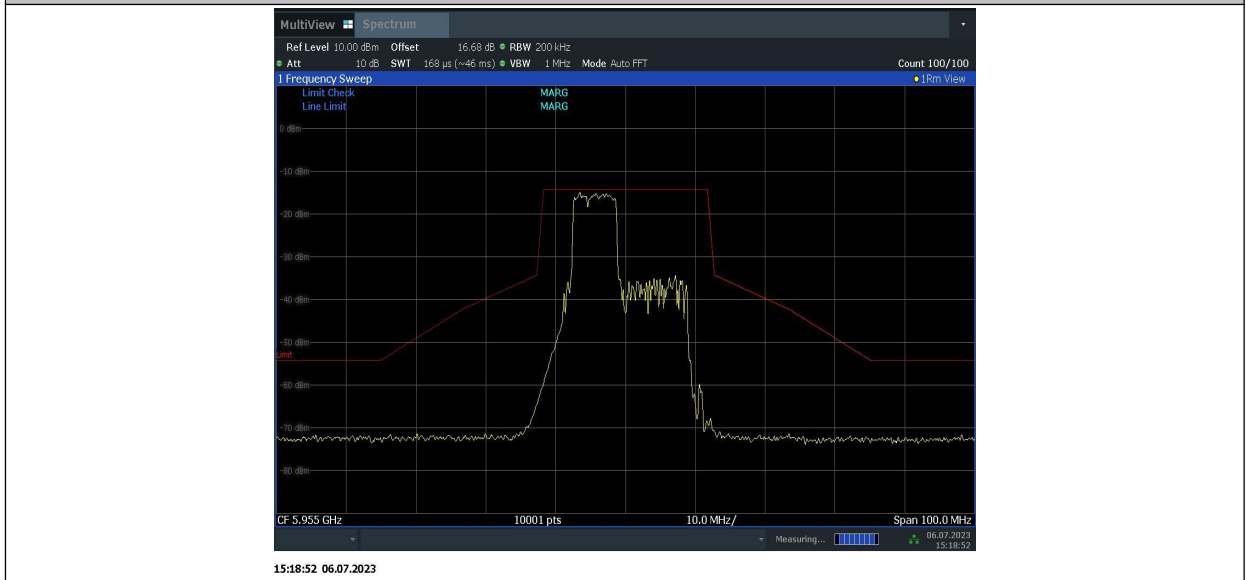
15:18:44 06.07.2023

11BE20MIMO\_Ant2\_5955\_106 Tone,index53 + 26Tone,index4

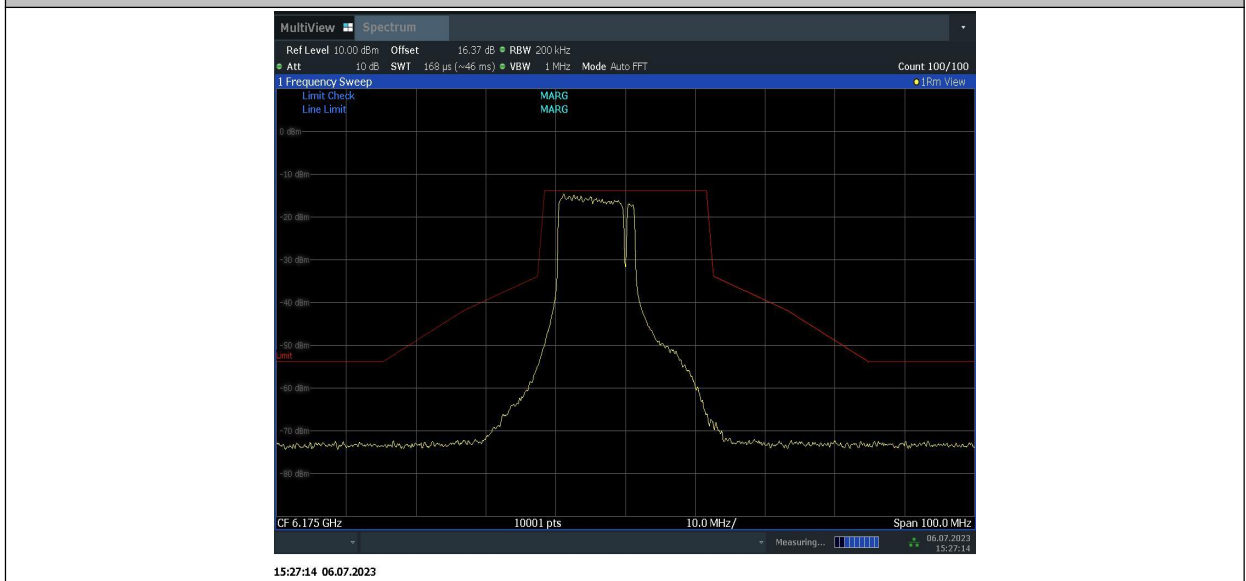




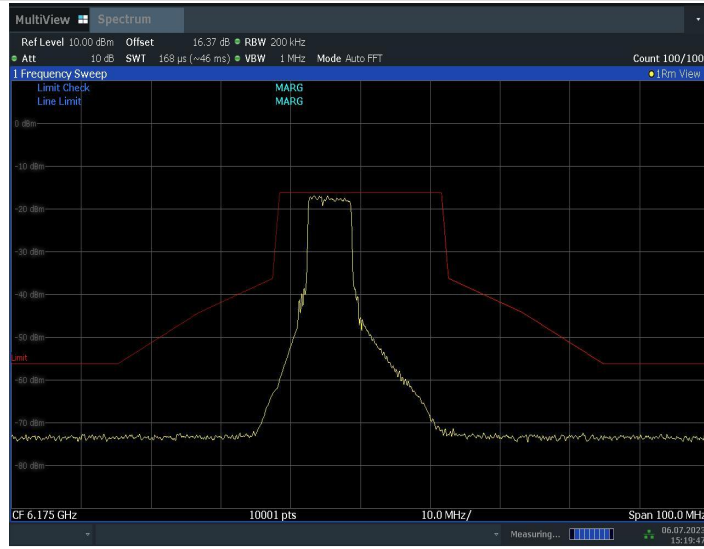
11BE20MIMO\_Ant2\_5955\_52 Tone,index38 + 26Tone,index1



11BE20MIMO\_Ant1\_6175\_106 Tone,index53 + 26Tone,index4

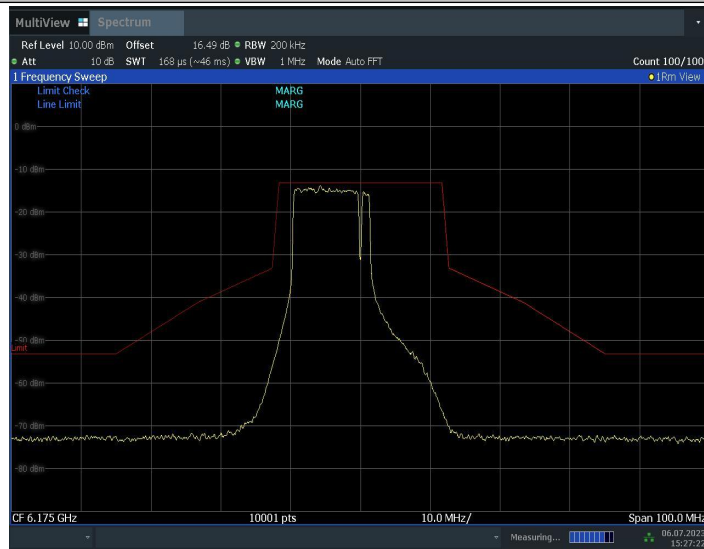


11BE20MIMO\_Ant1\_6175\_52 Tone,index38 + 26Tone,index1



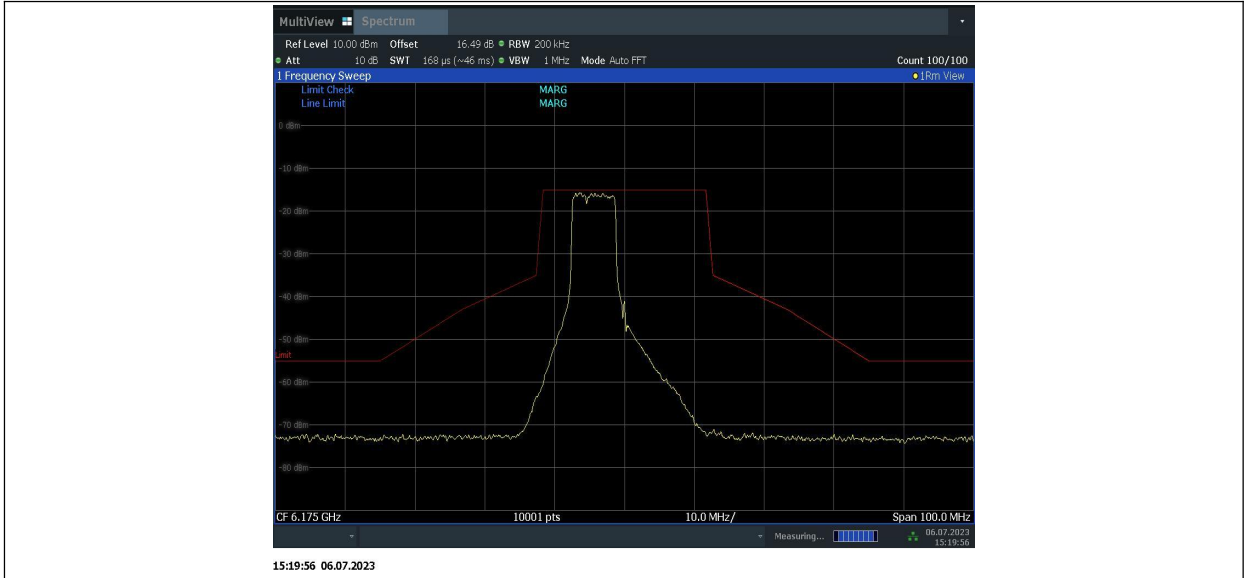
15:19:48 06.07.2023

11BE20MIMO\_Ant2\_6175\_106 Tone,index53 + 26Tone,index4

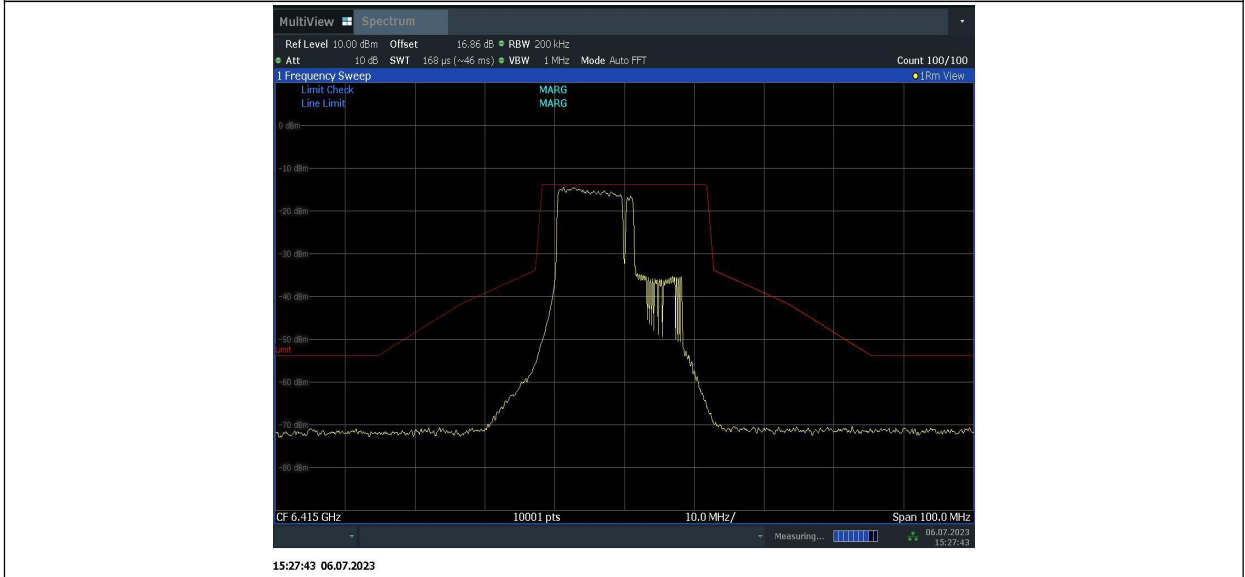


15:27:23 06.07.2023

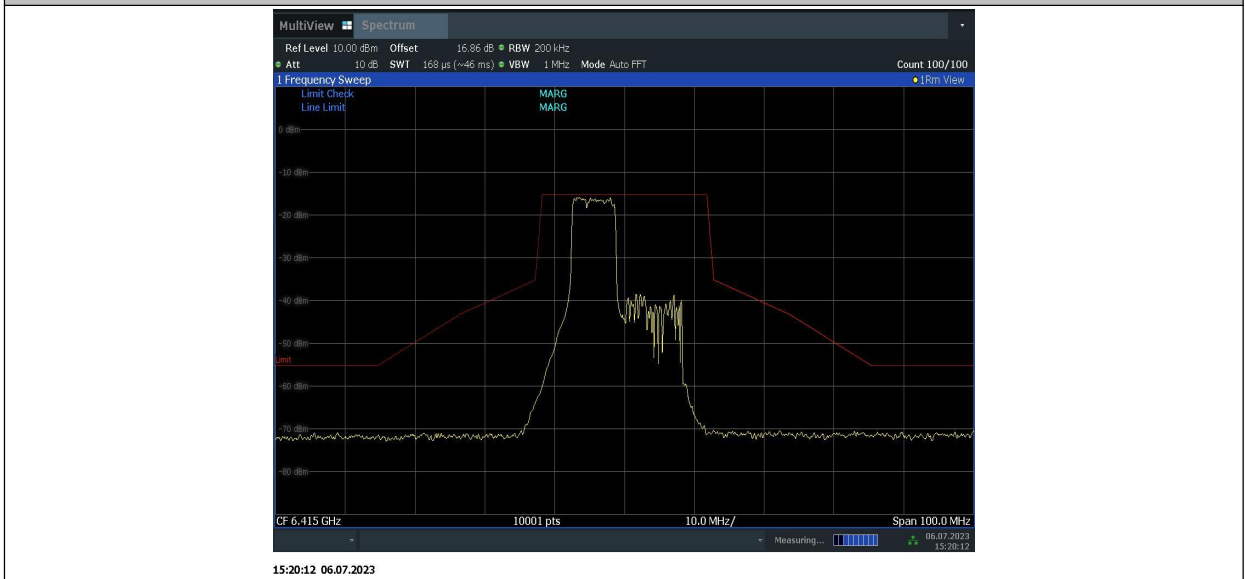
11BE20MIMO\_Ant2\_6175\_52 Tone,index38 + 26Tone,index1



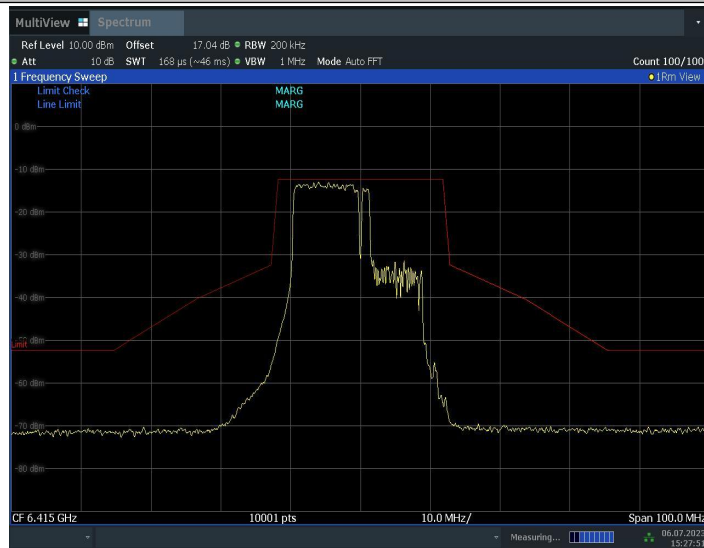
11BE20MIMO\_Ant1\_6415\_106 Tone,index53 + 26Tone,index4



11BE20MIMO\_Ant1\_6415\_52 Tone,index38 + 26Tone,index1

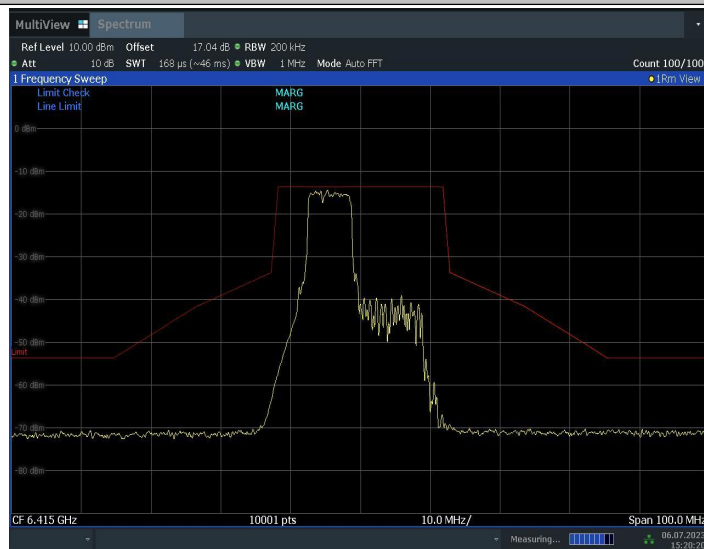


11BE20MIMO\_Ant2\_6415\_106 Tone,index53 + 26Tone,index4



15:27:51 06.07.2023

11BE20MIMO\_Ant2\_6415\_52 Tone,index38 + 26Tone,index1



15:20:21 06.07.2023

11BE20MIMO\_Ant1\_6435\_106 Tone,index53 + 26Tone,index4