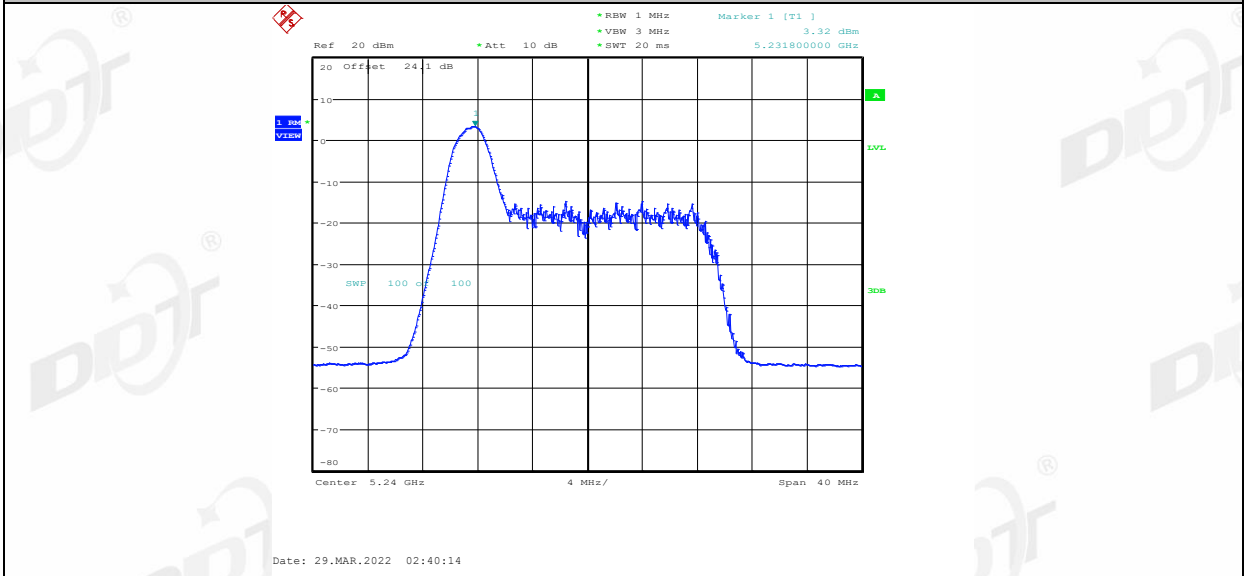
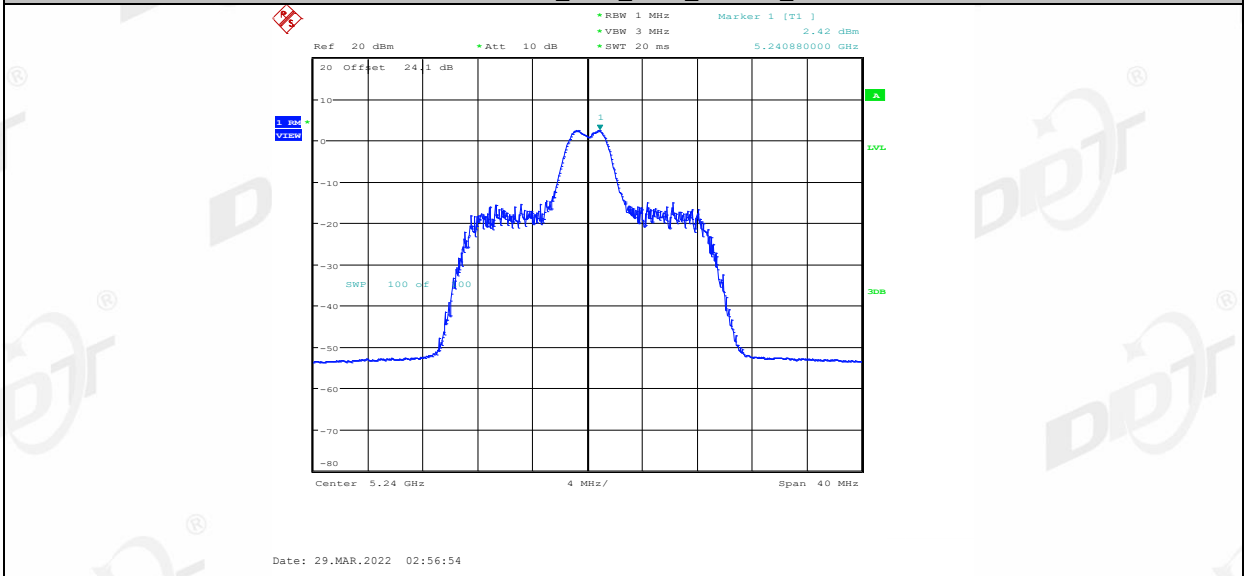


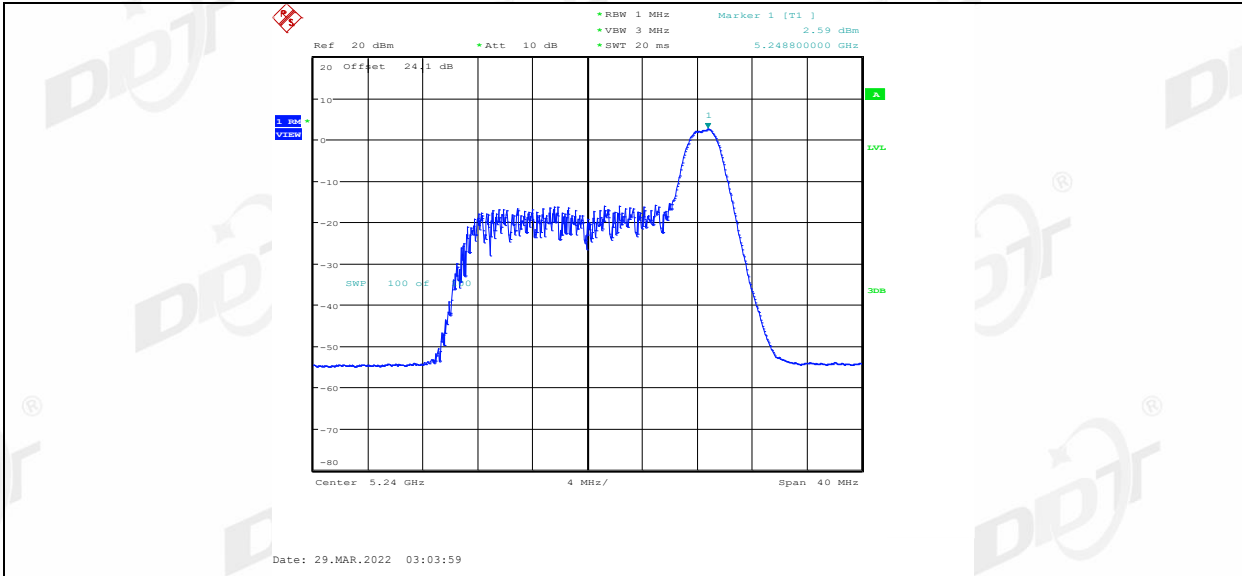
11AX20MIMO\_Ant1\_5240\_26Tone\_RU0



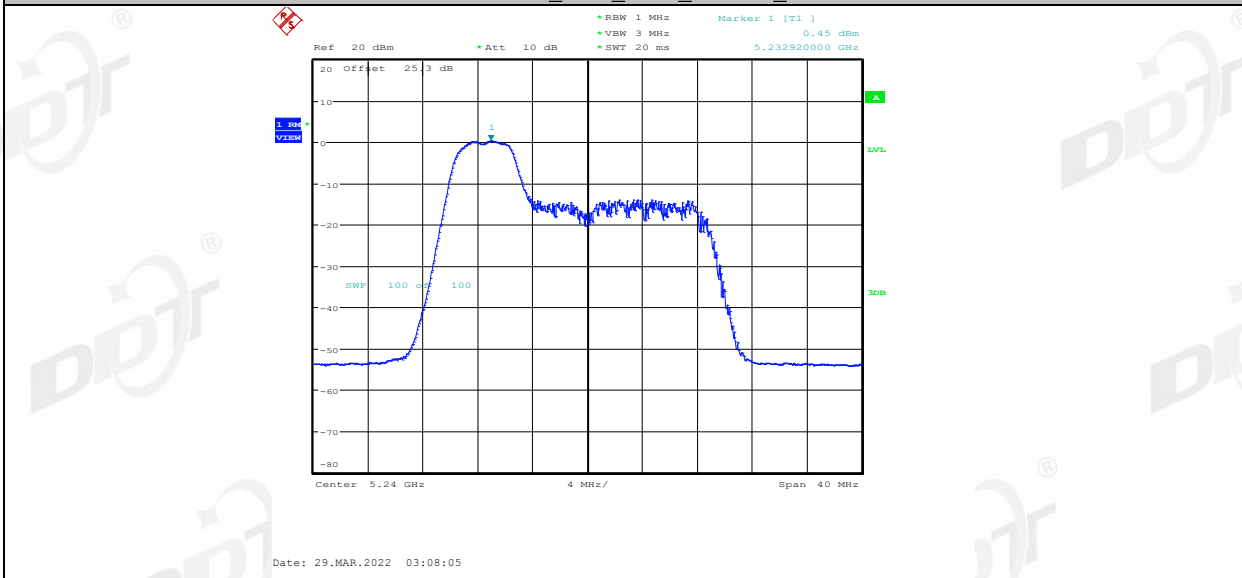
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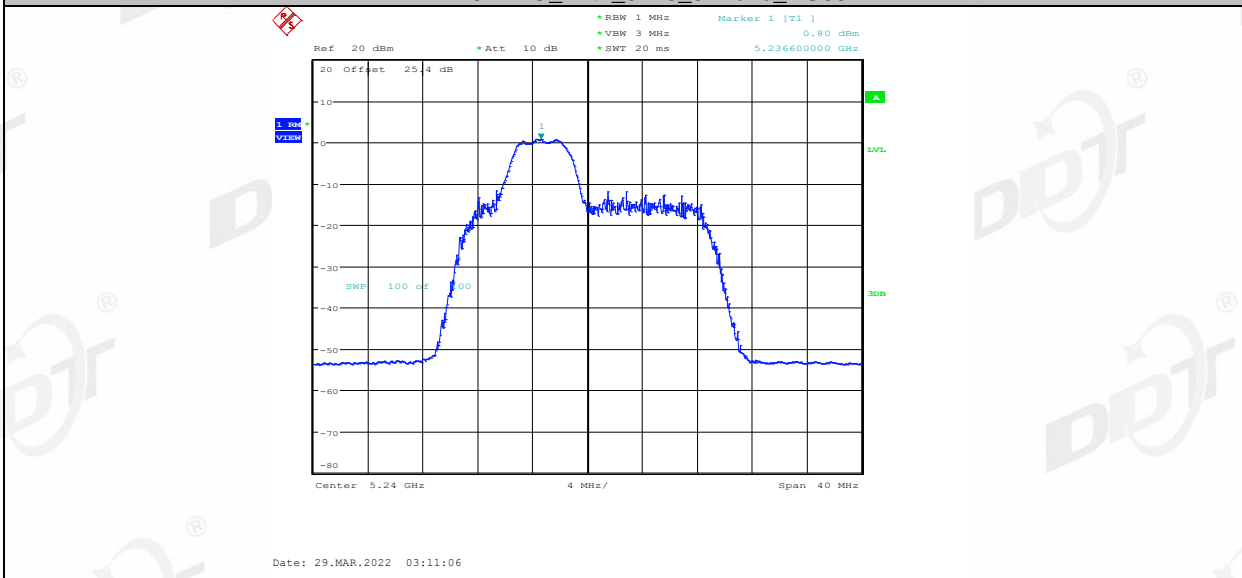
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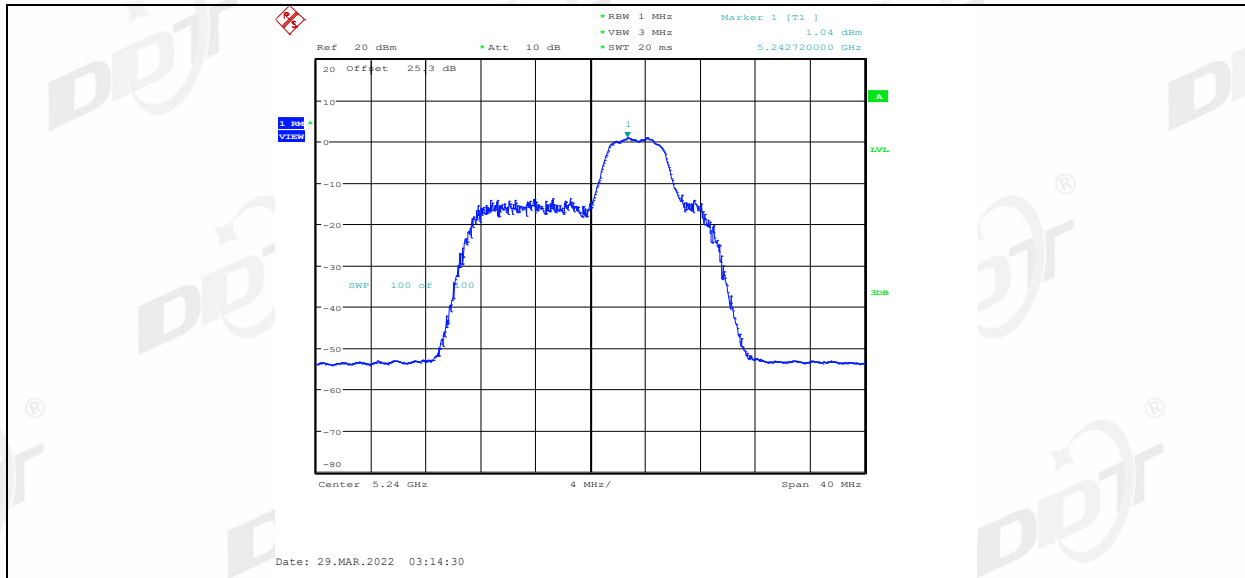
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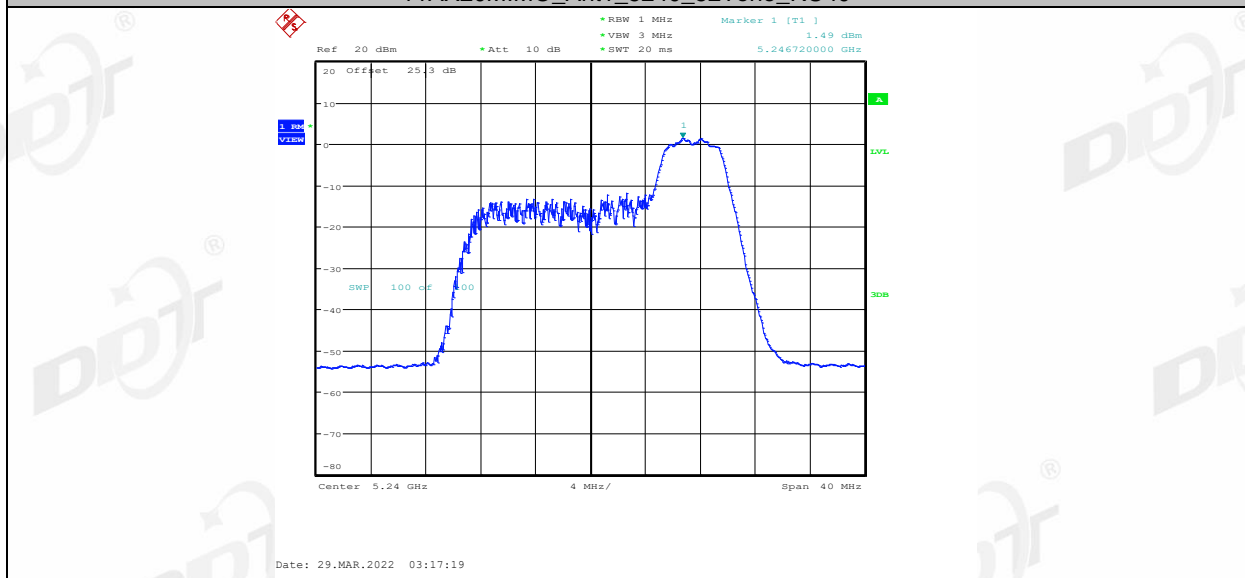
11AX20MIMO\_Ant1\_5240\_52Tone\_RU38



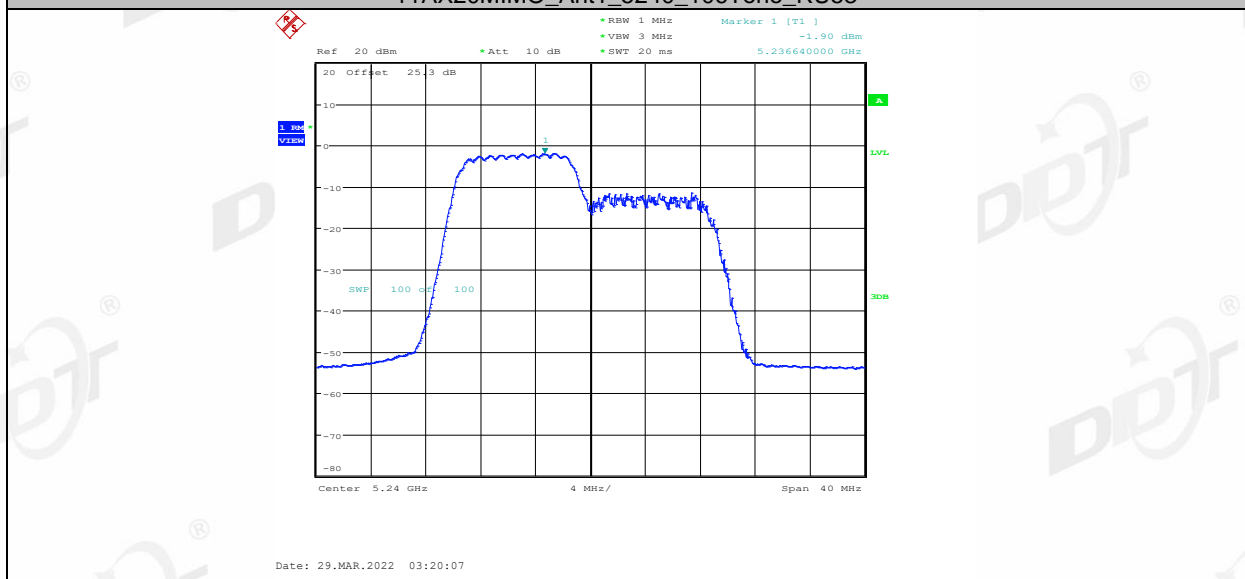
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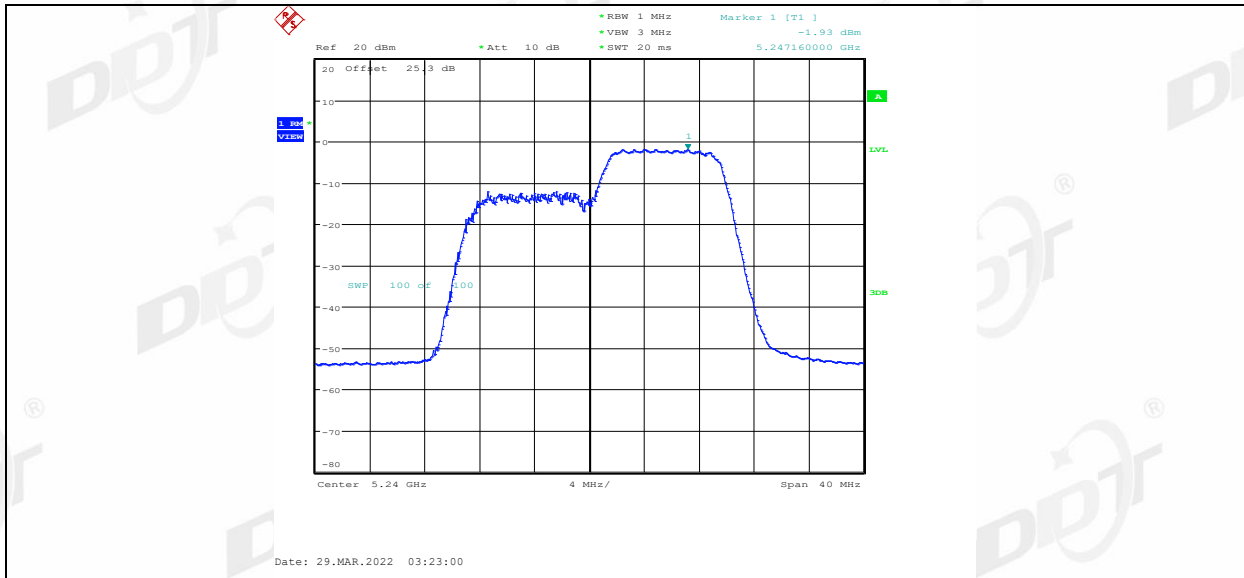
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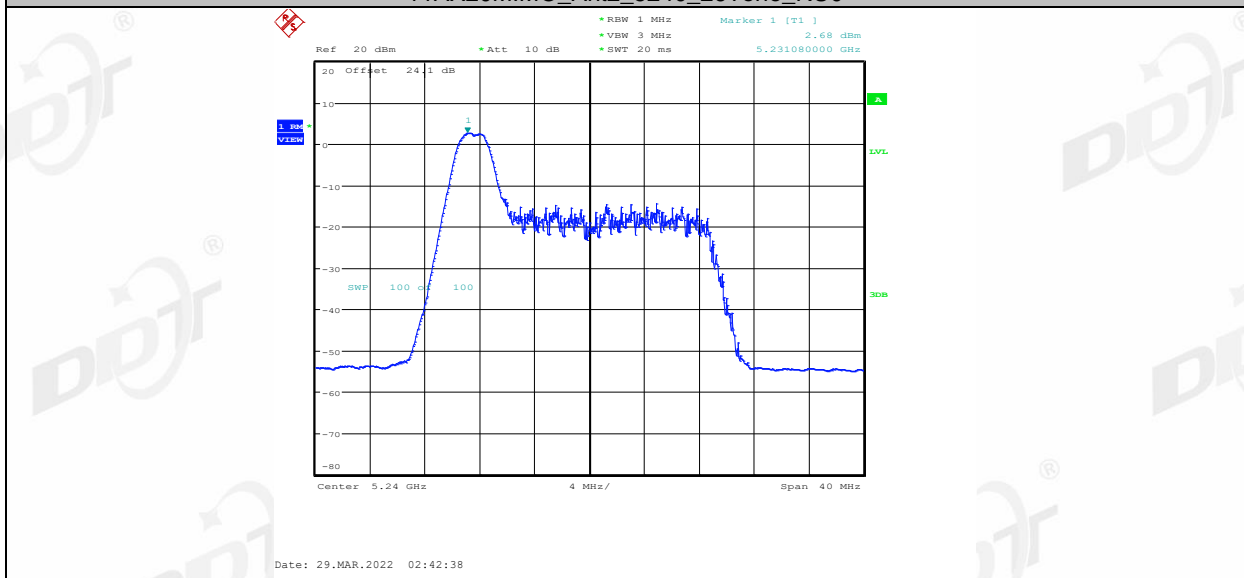
11AX20MIMO\_Ant1\_5240\_106Tone\_RU53



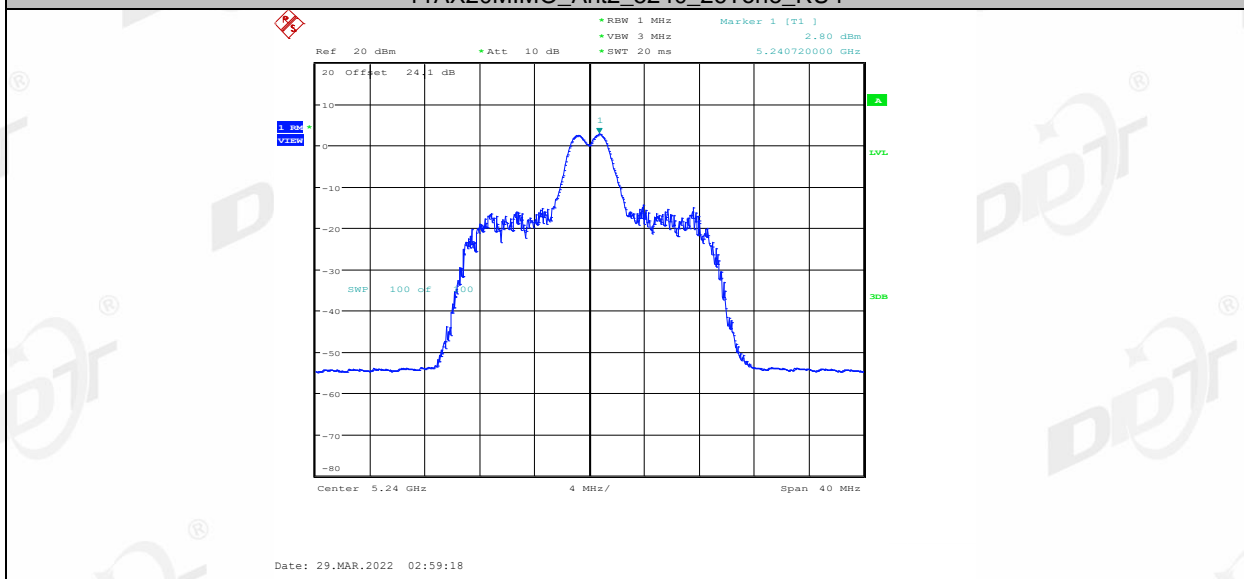
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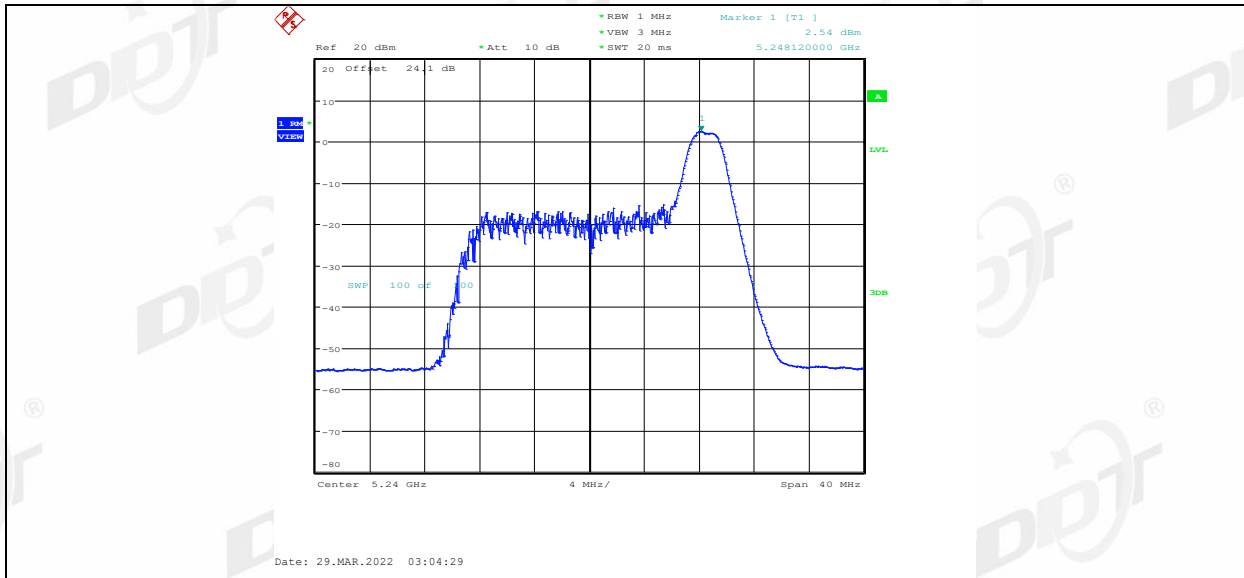
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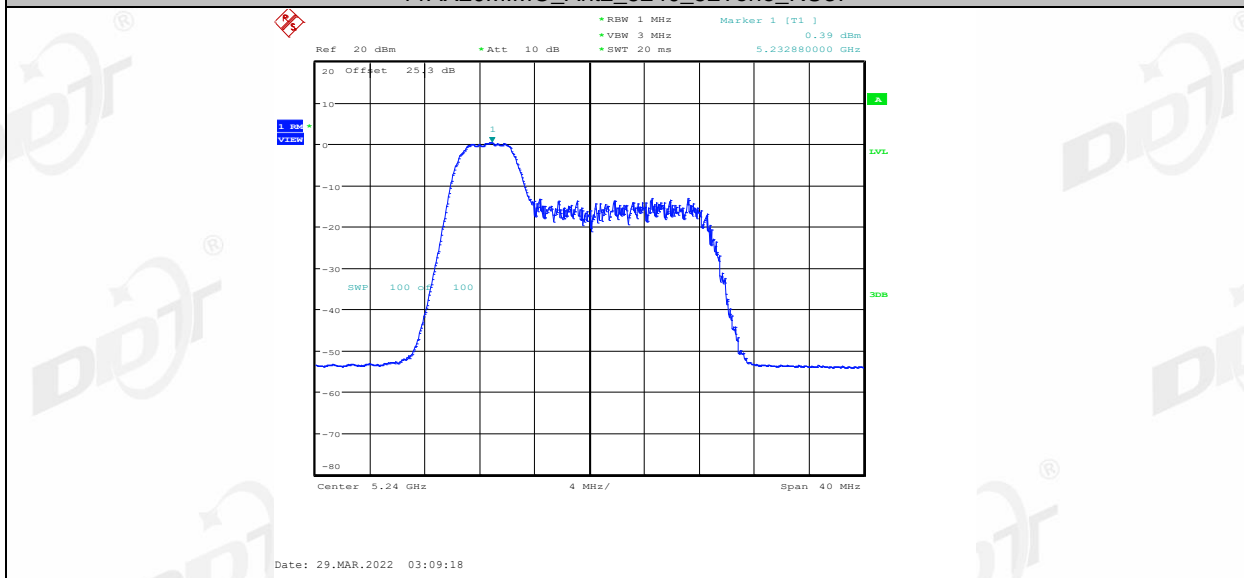
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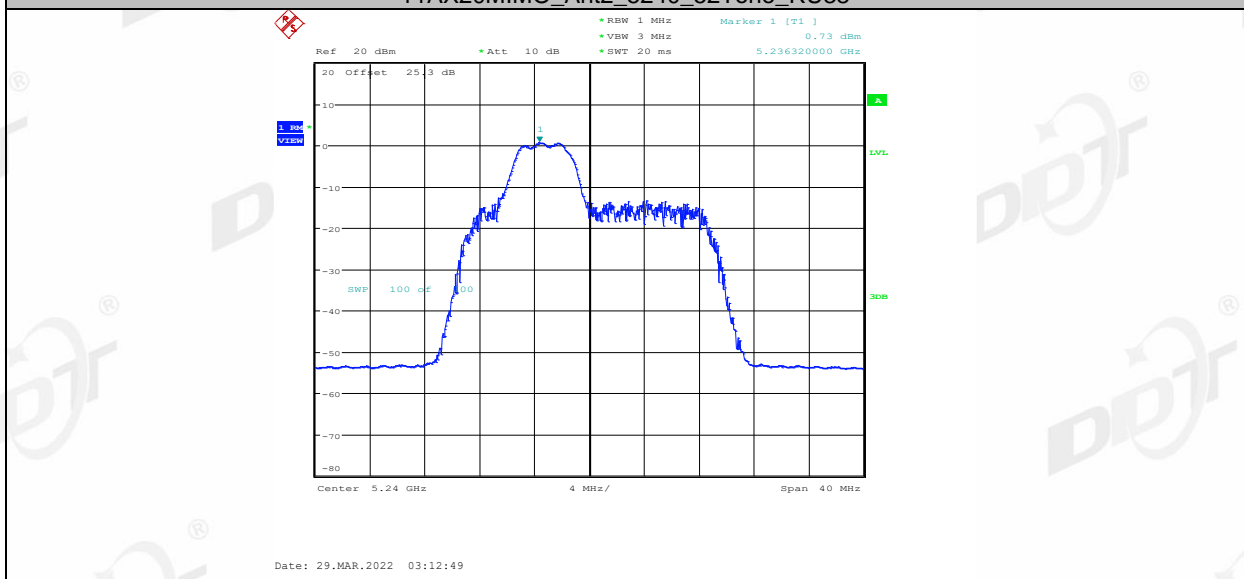
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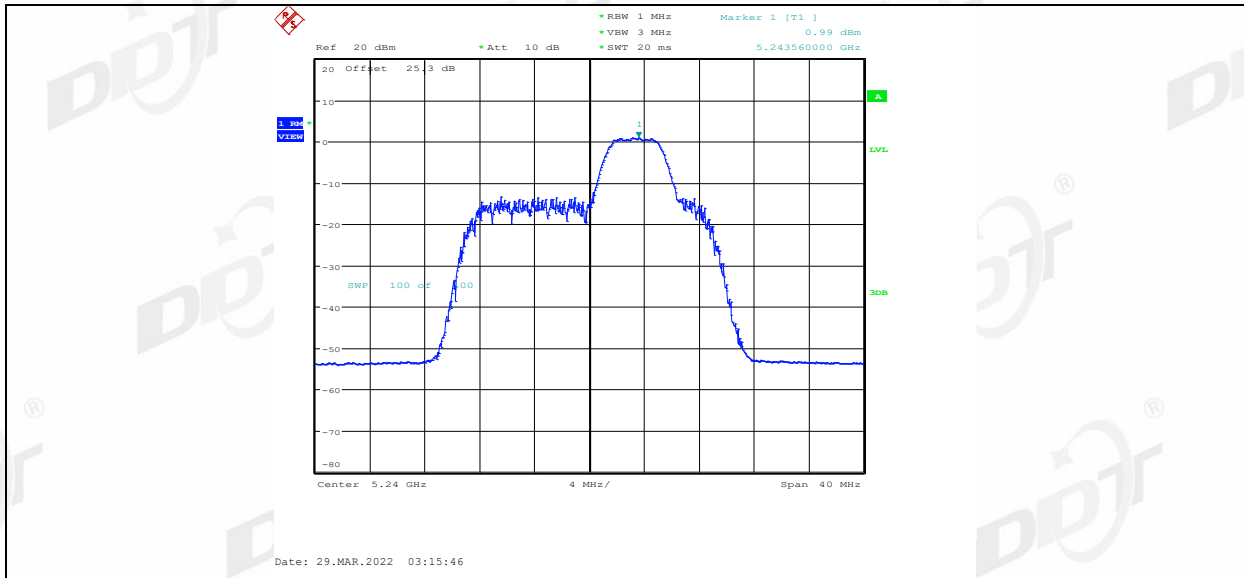
11AX20MIMO\_Ant2\_5240\_52Tone\_RU37



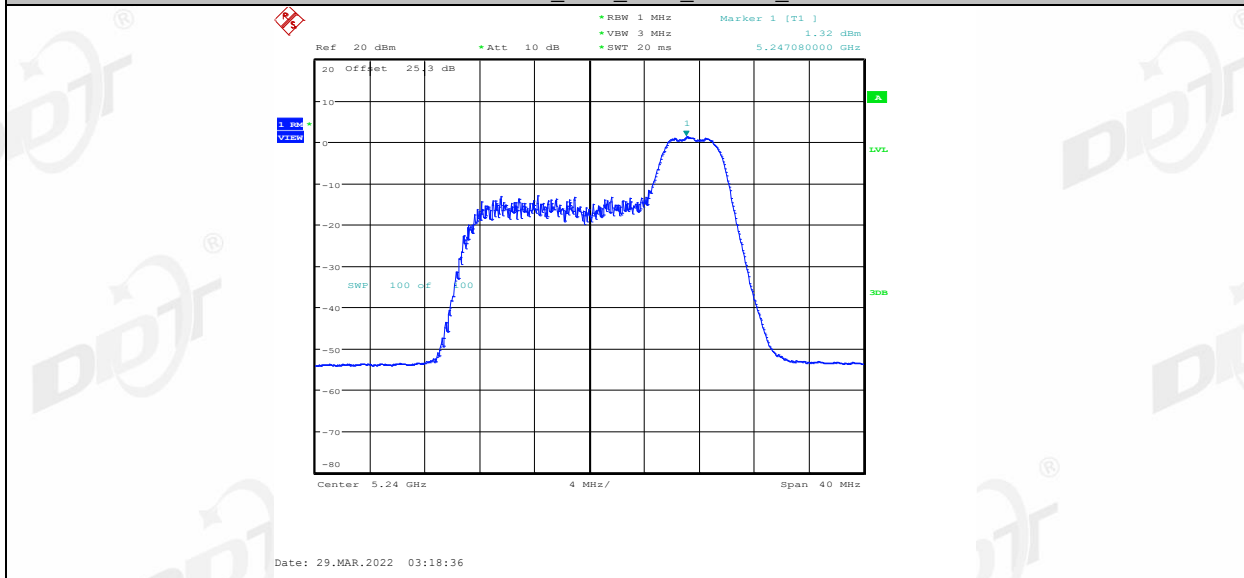
11AX20MIMO\_Ant2\_5240\_52Tone\_RU38



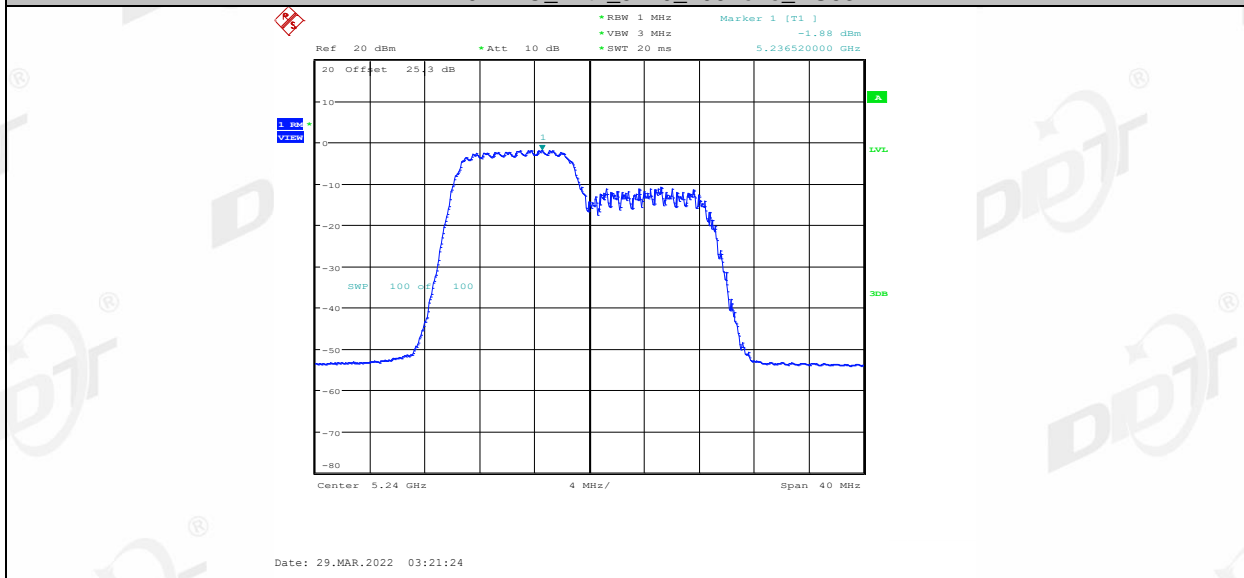
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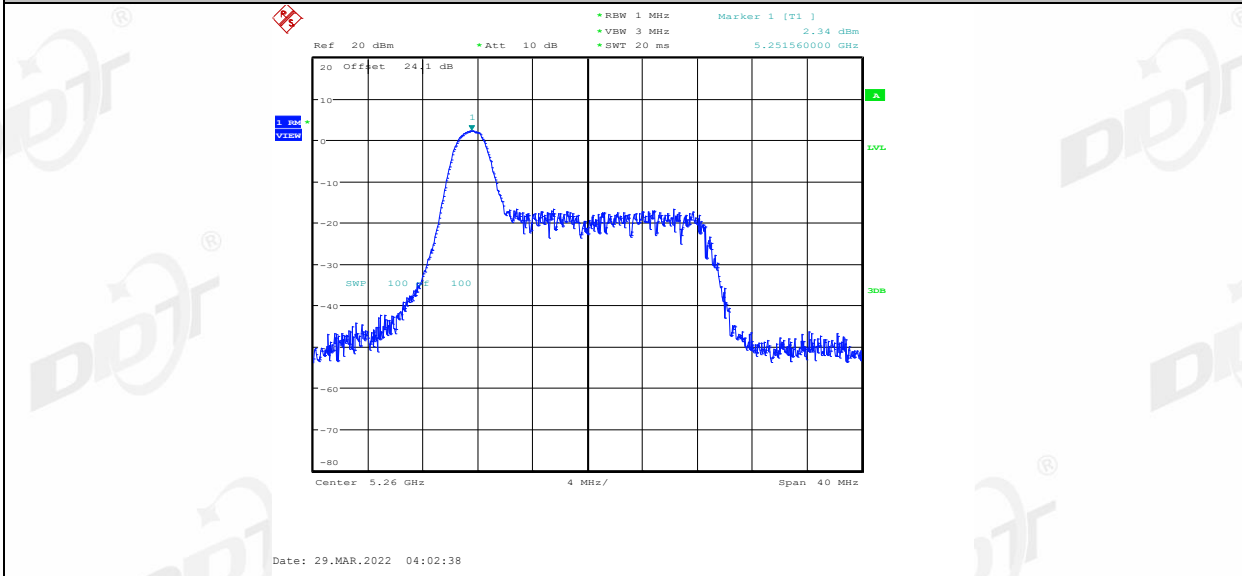
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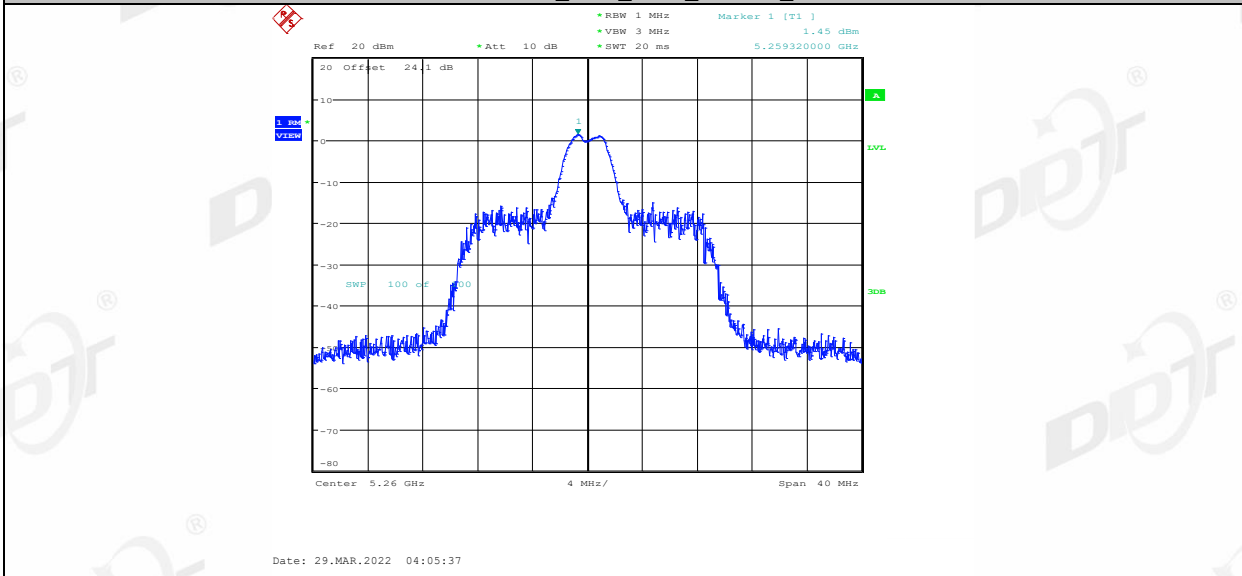
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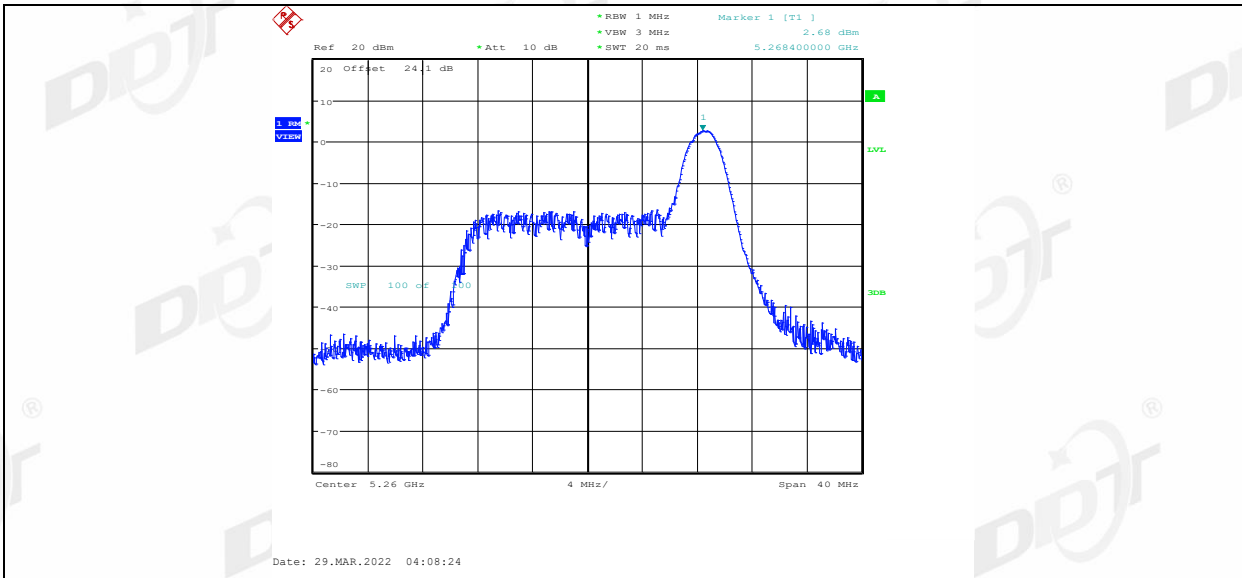
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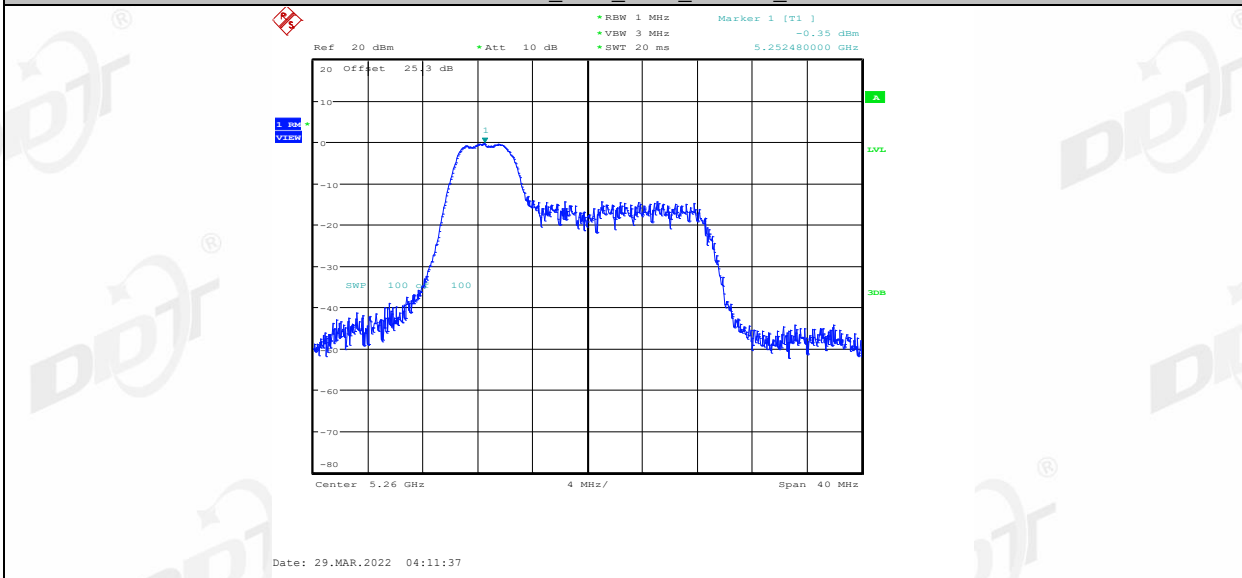
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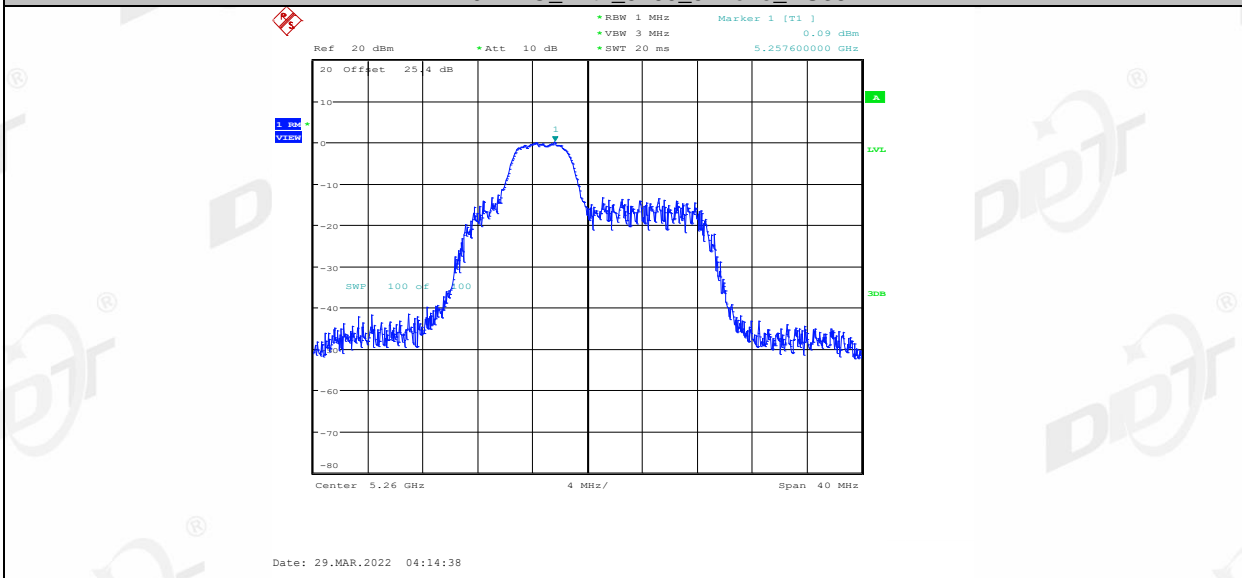
11AX20MIMO\_Ant1\_5260\_26Tone\_RU8



11AX20MIMO\_Ant1\_5260\_52Tone\_RU37

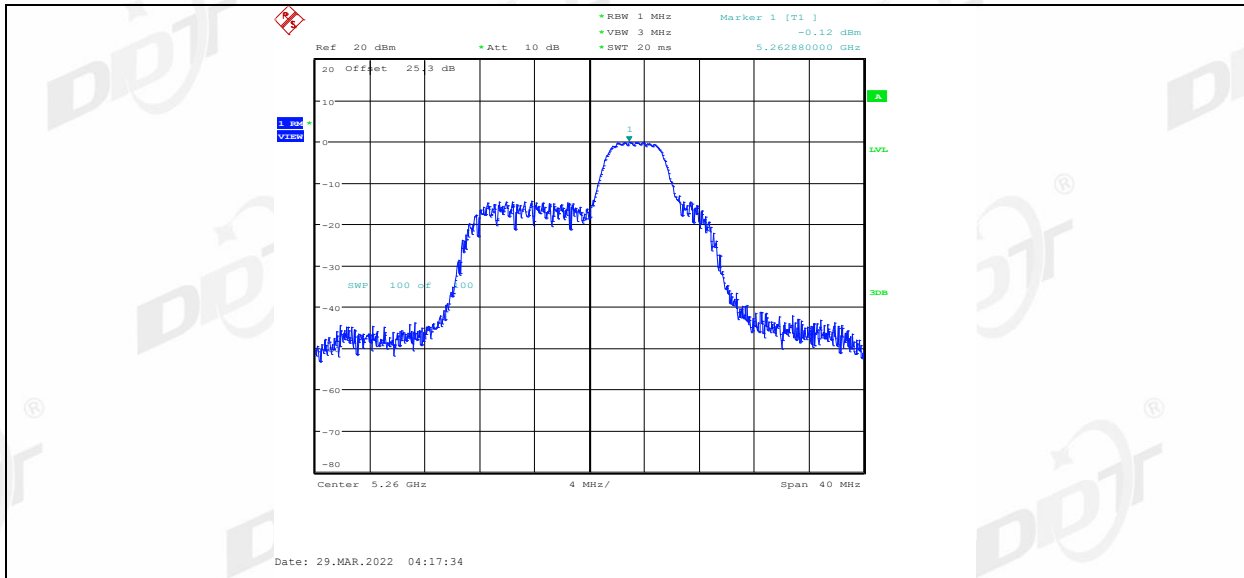


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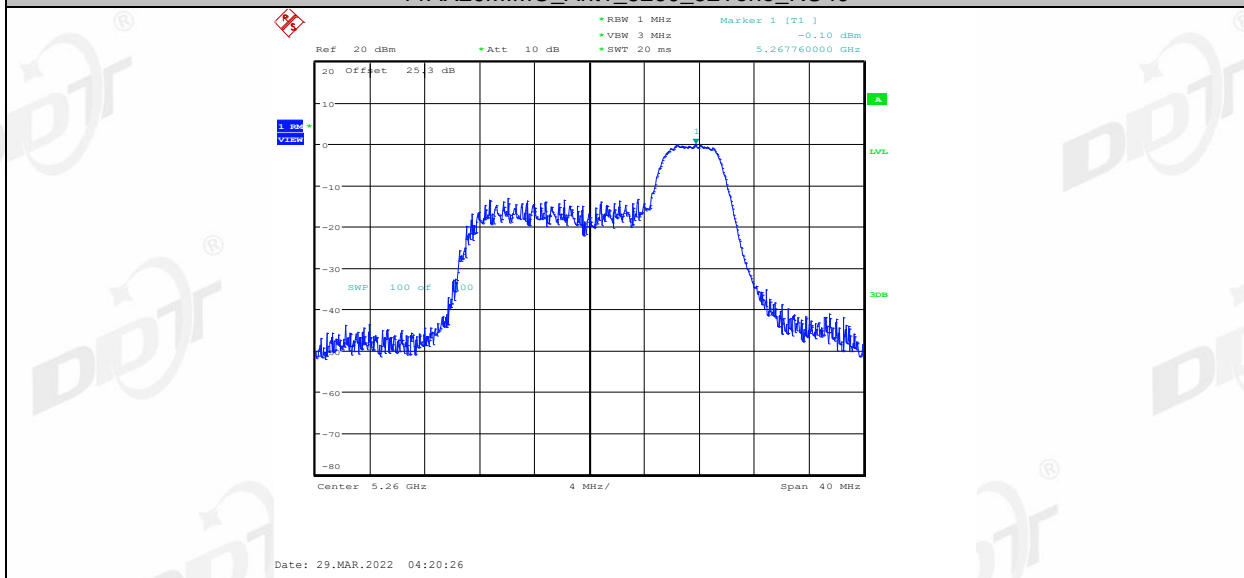


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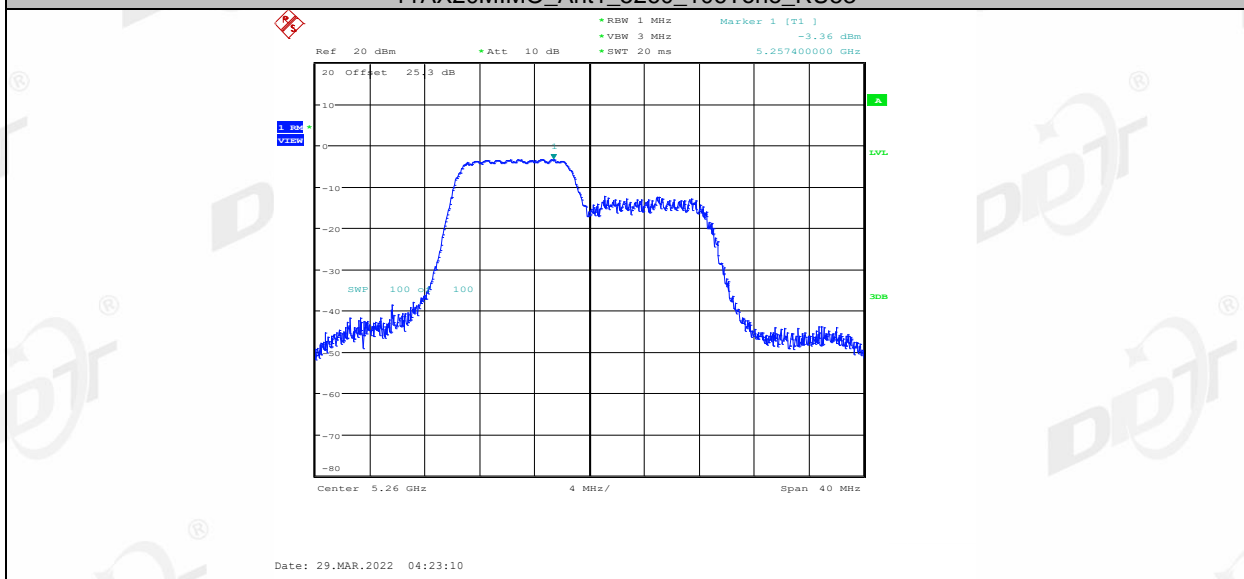




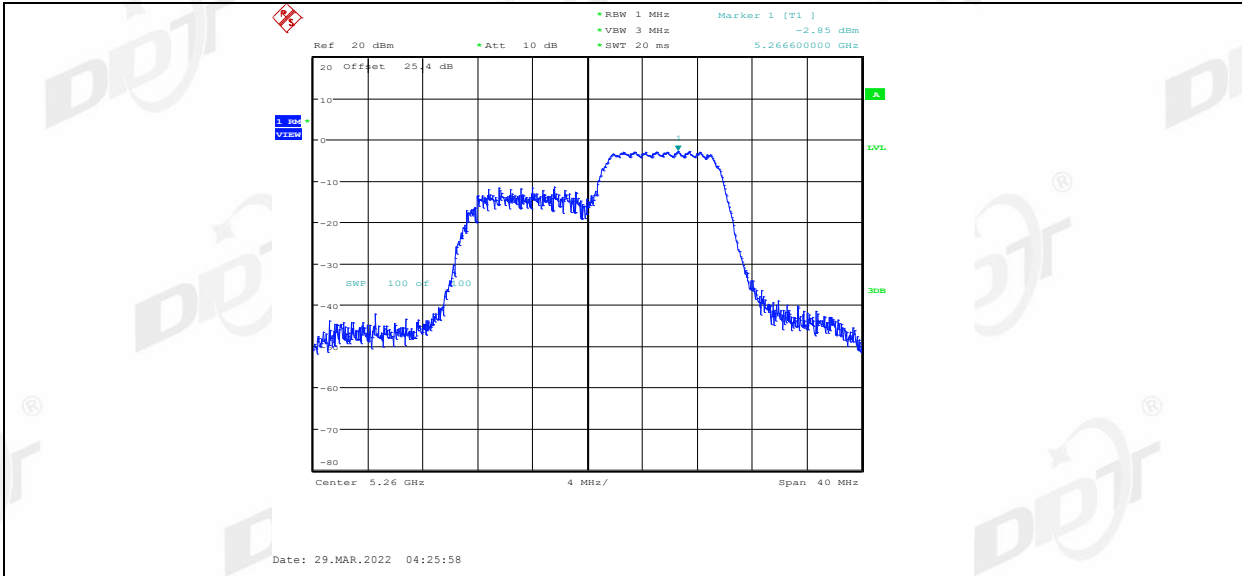
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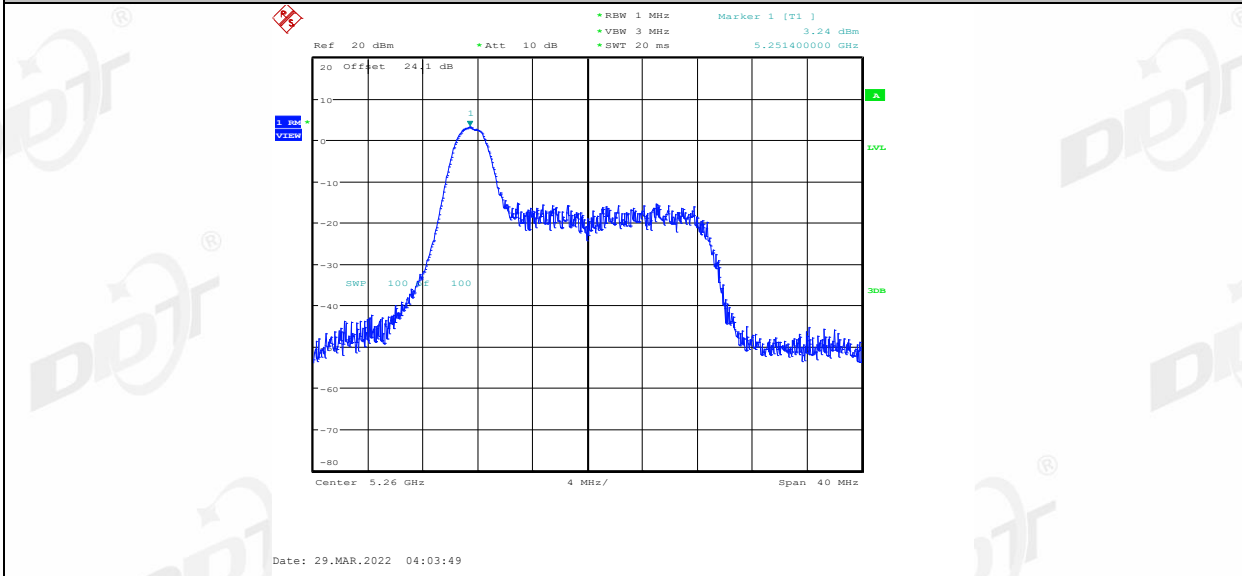
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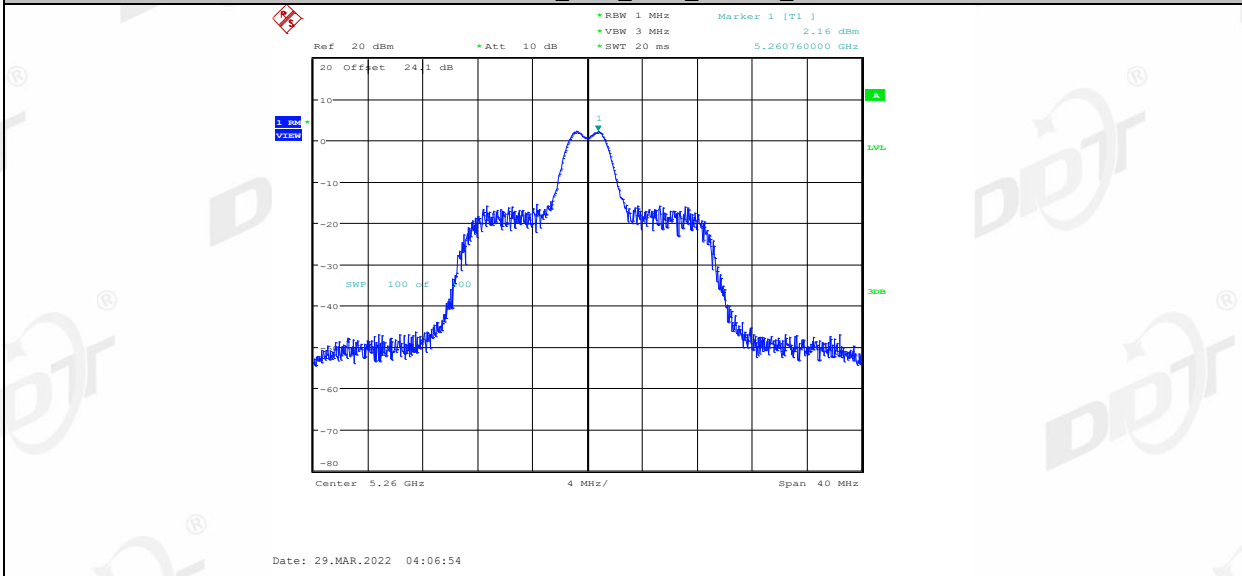
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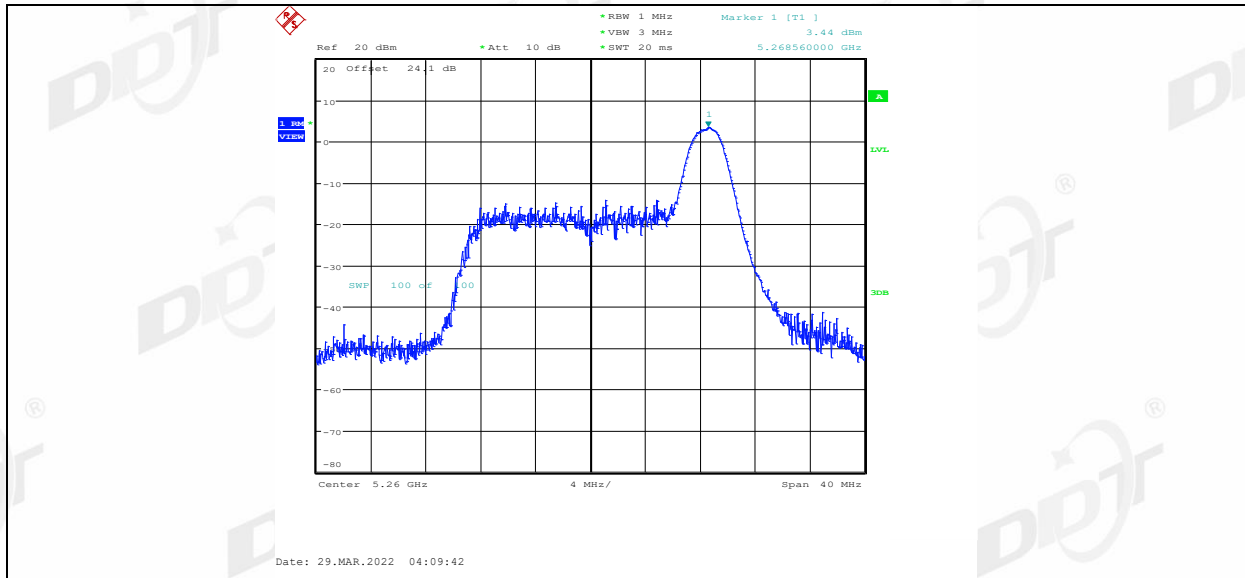
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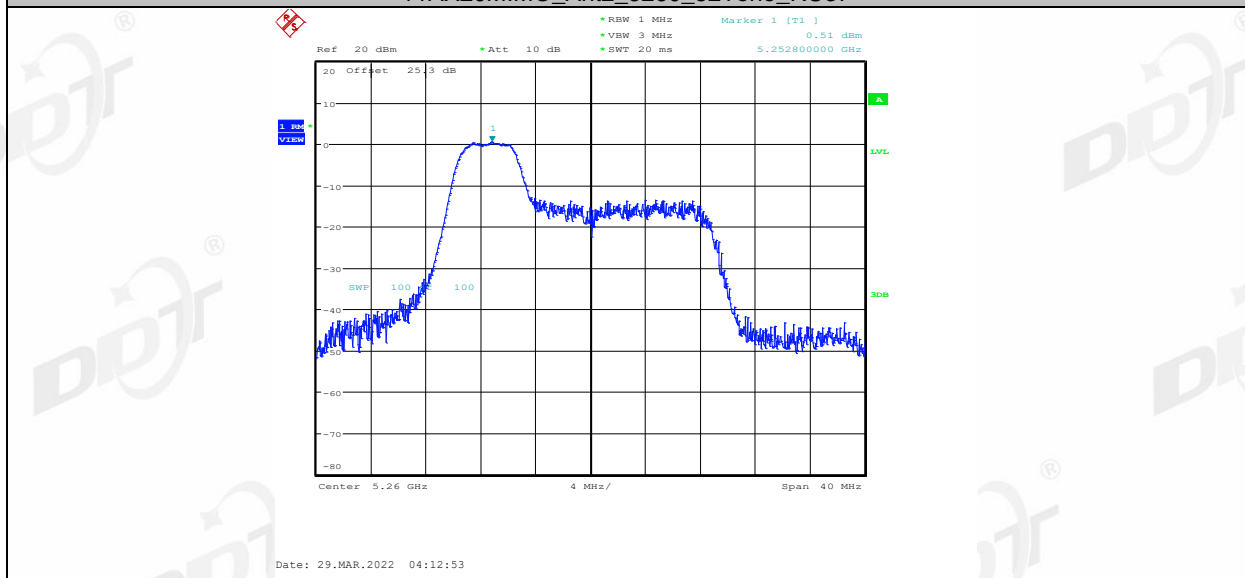
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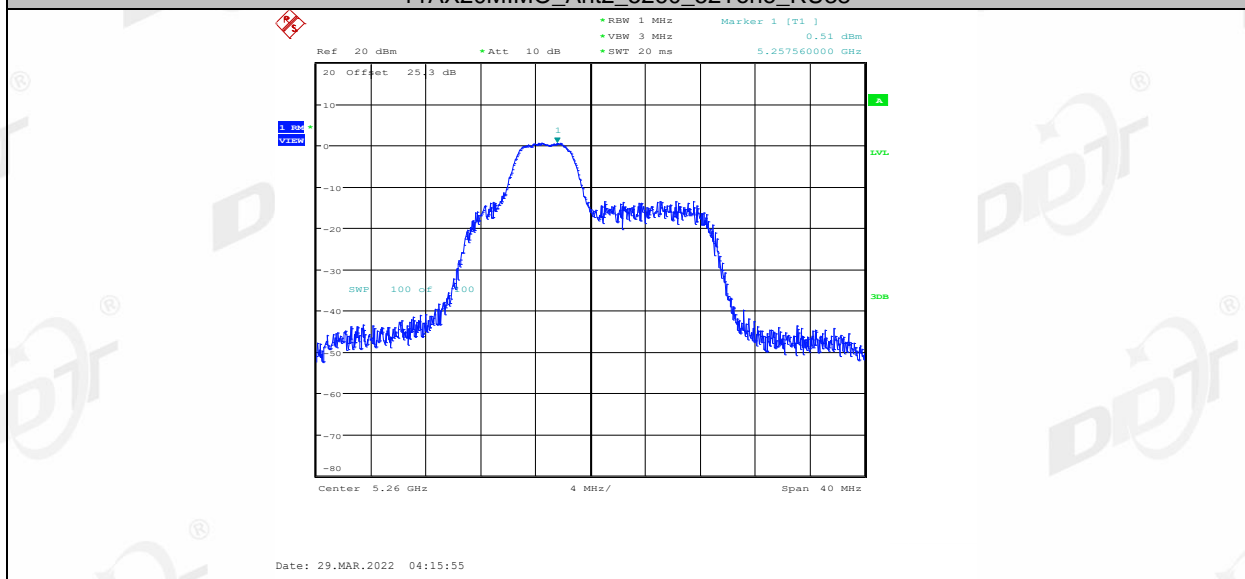
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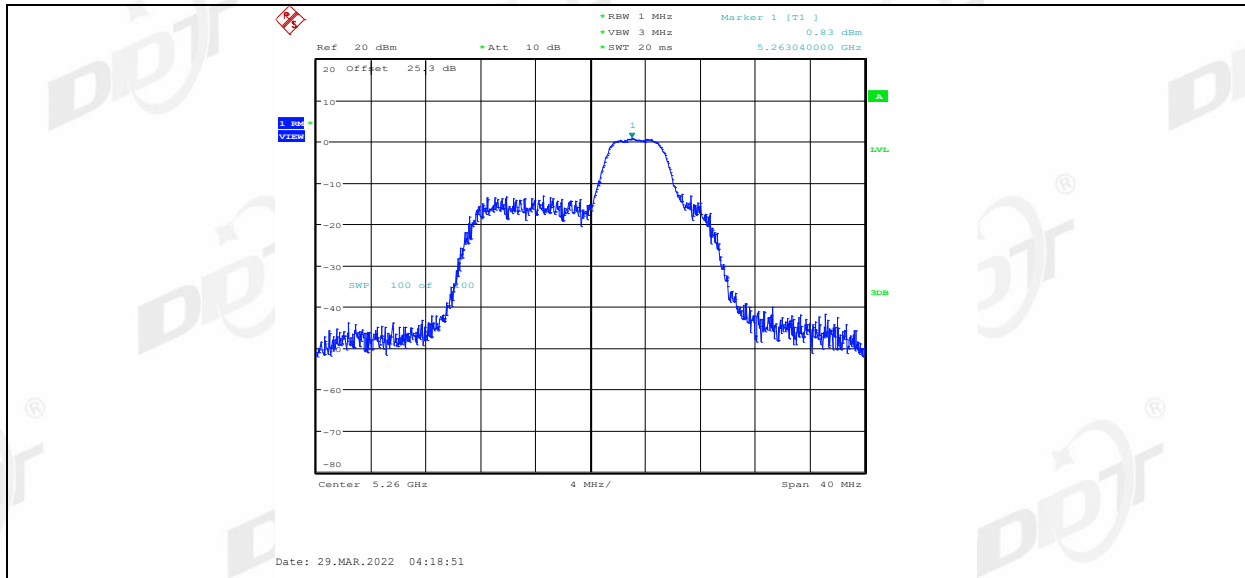
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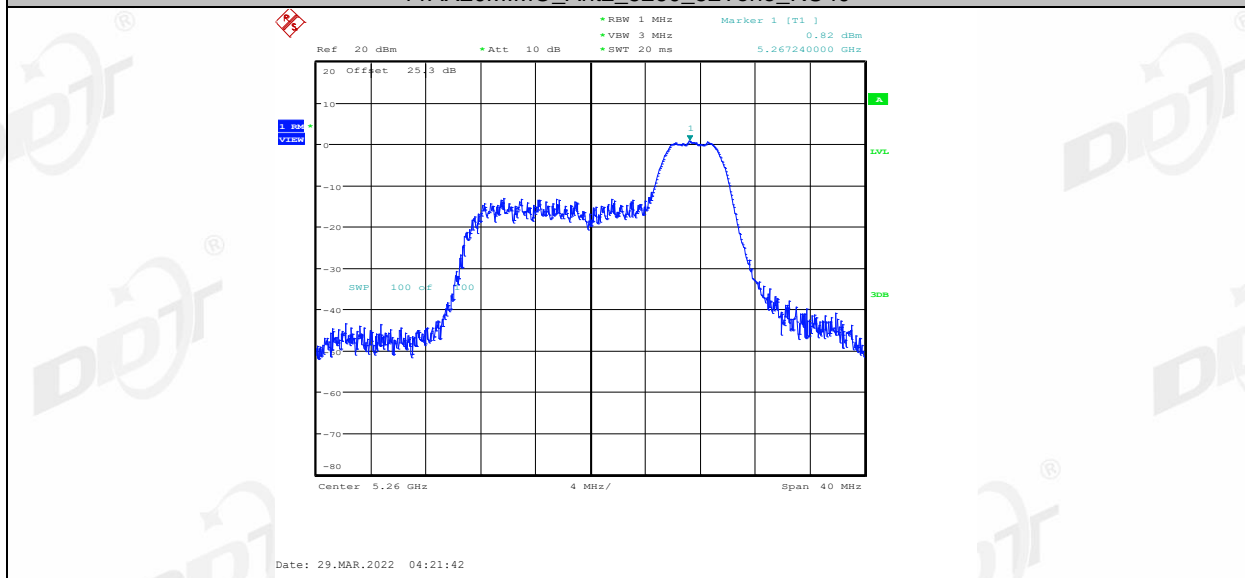
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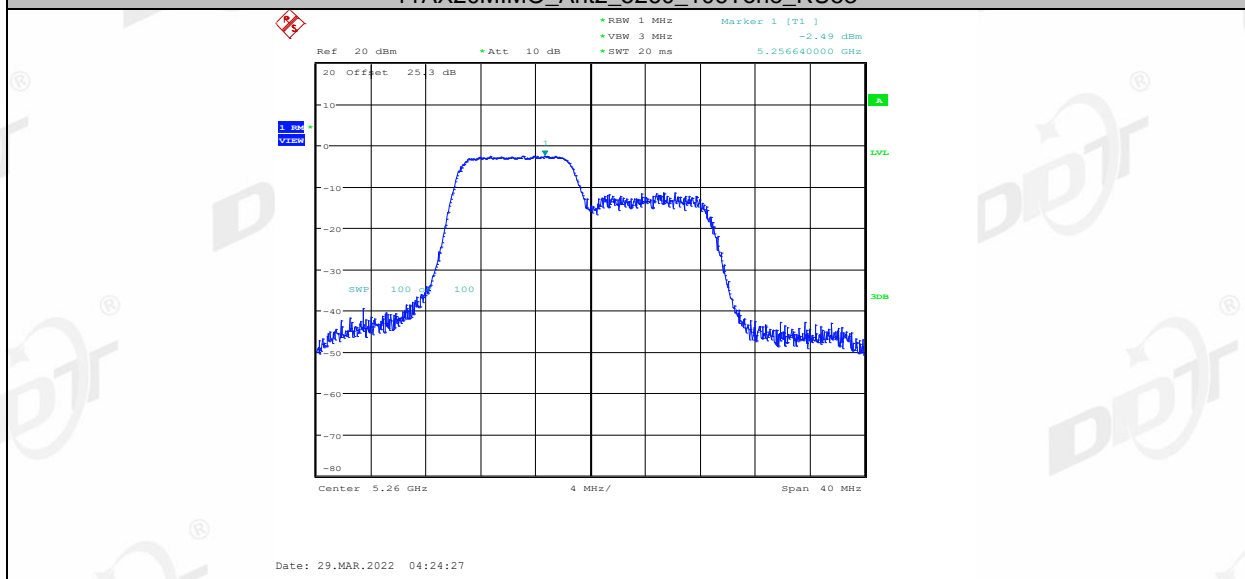
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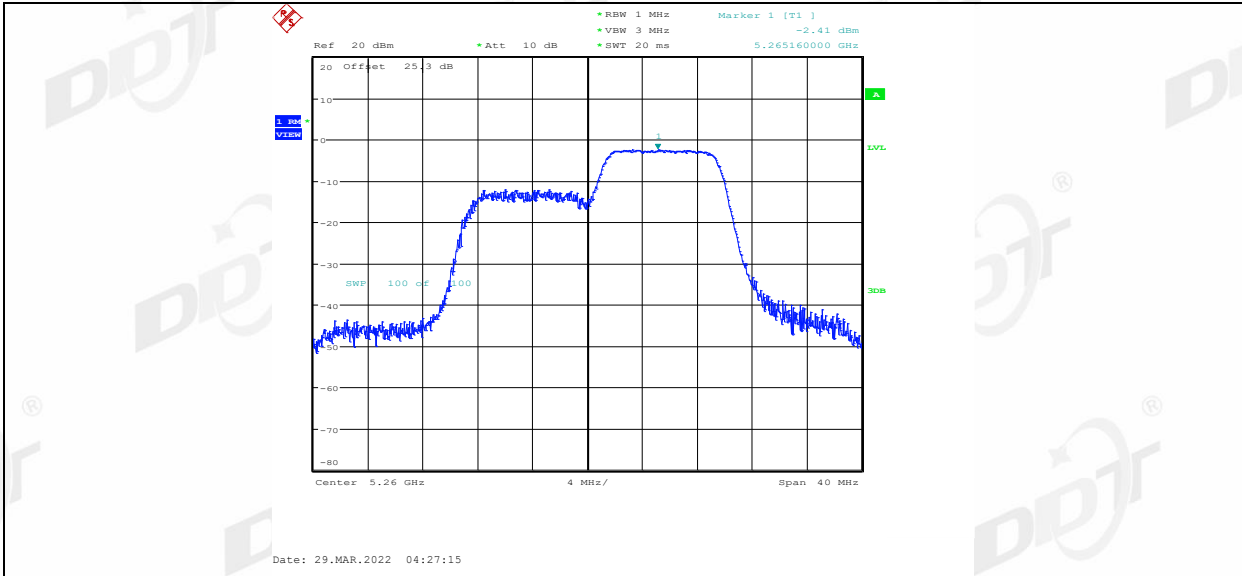
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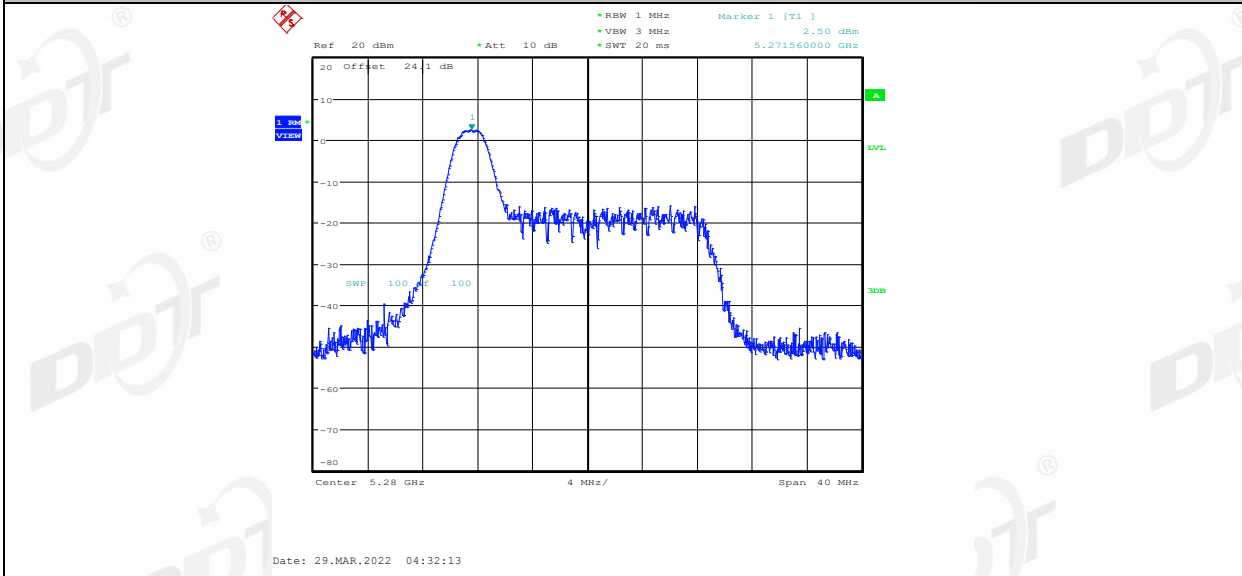
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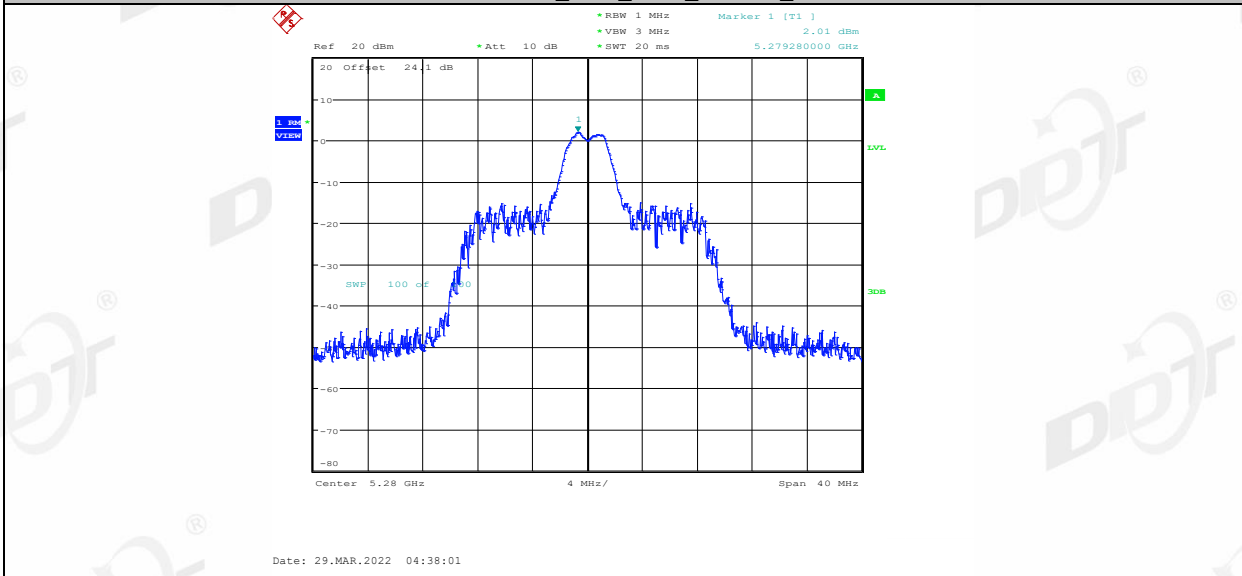
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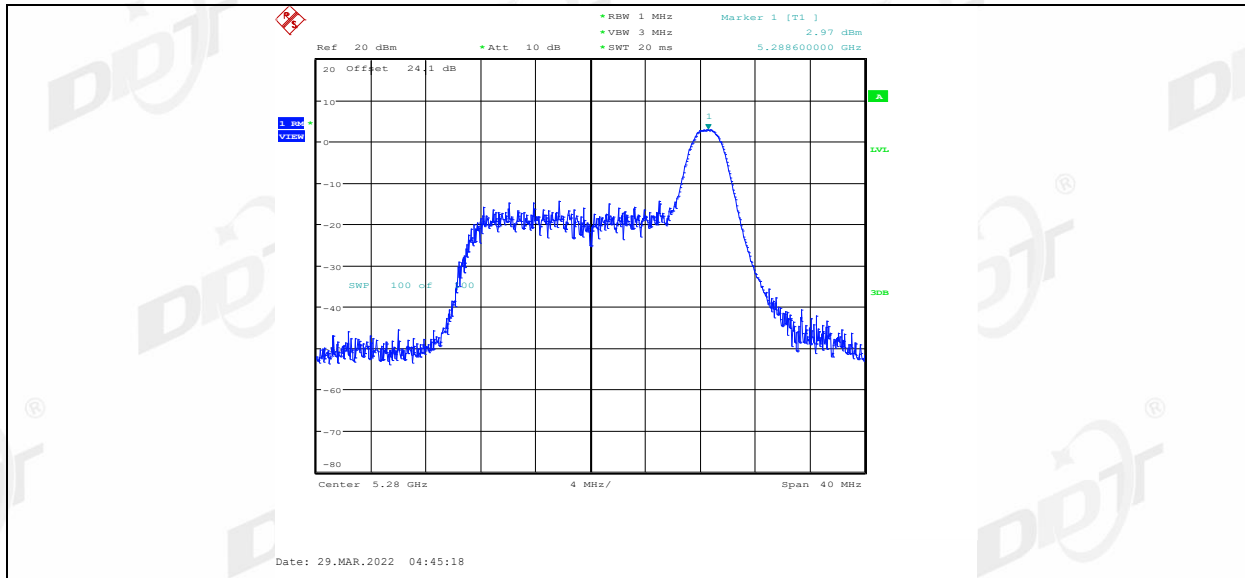
11AX20MIMO\_Ant1\_5280\_26Tone\_RU0



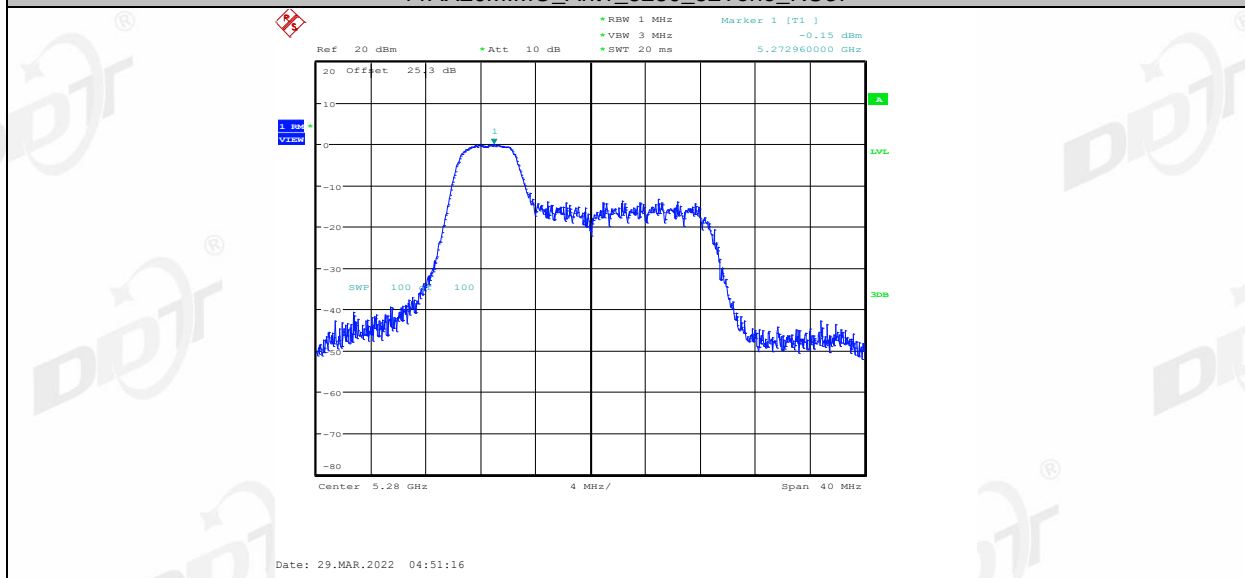
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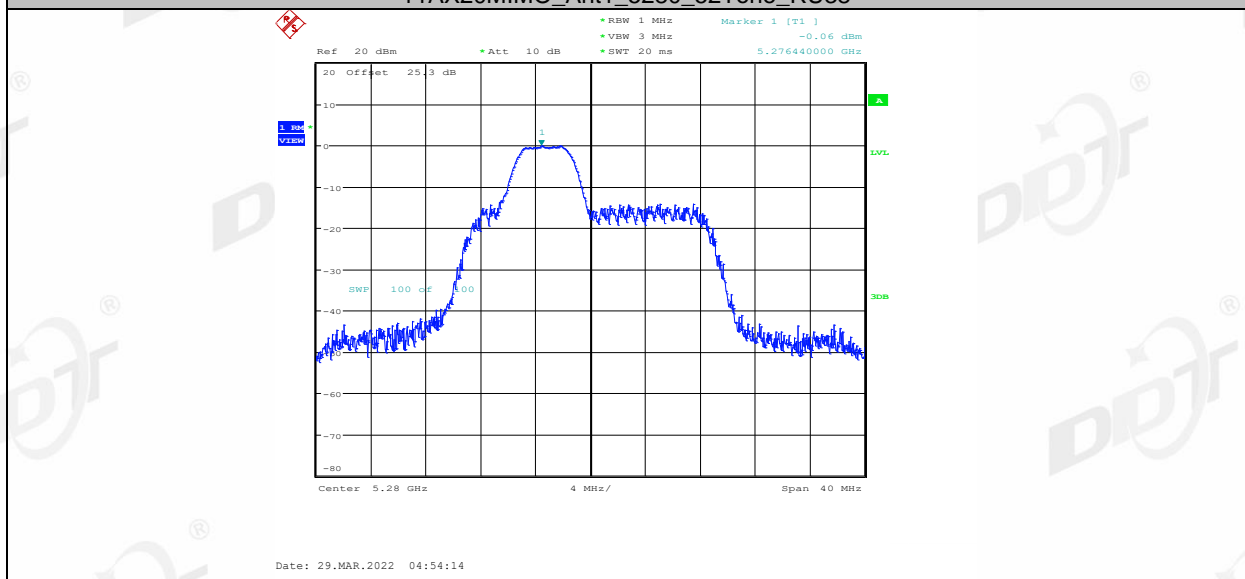
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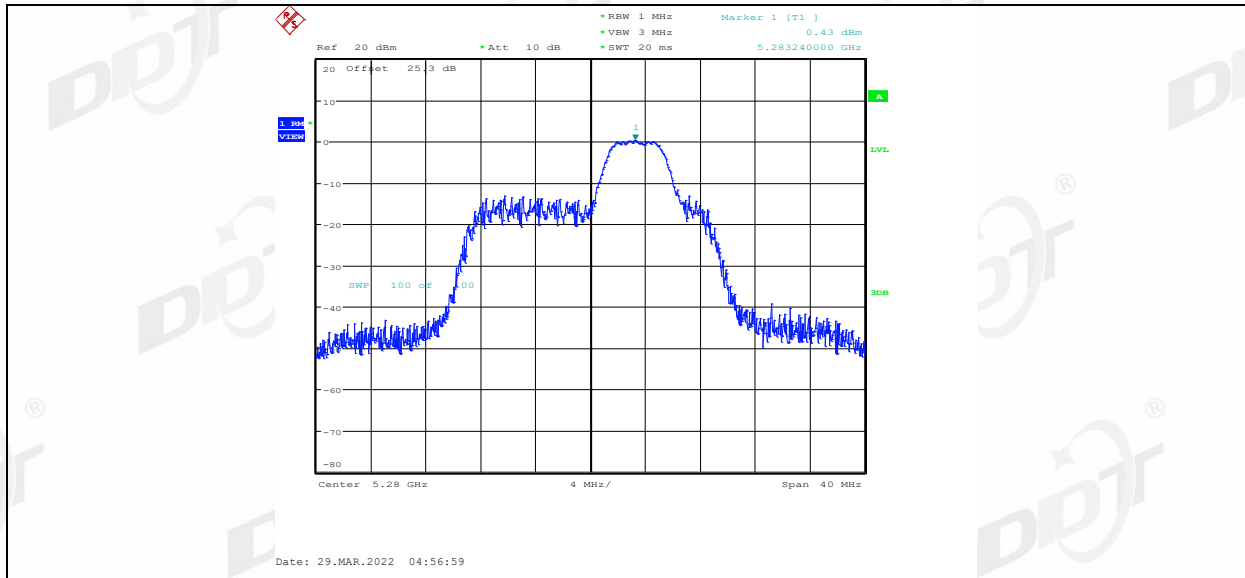
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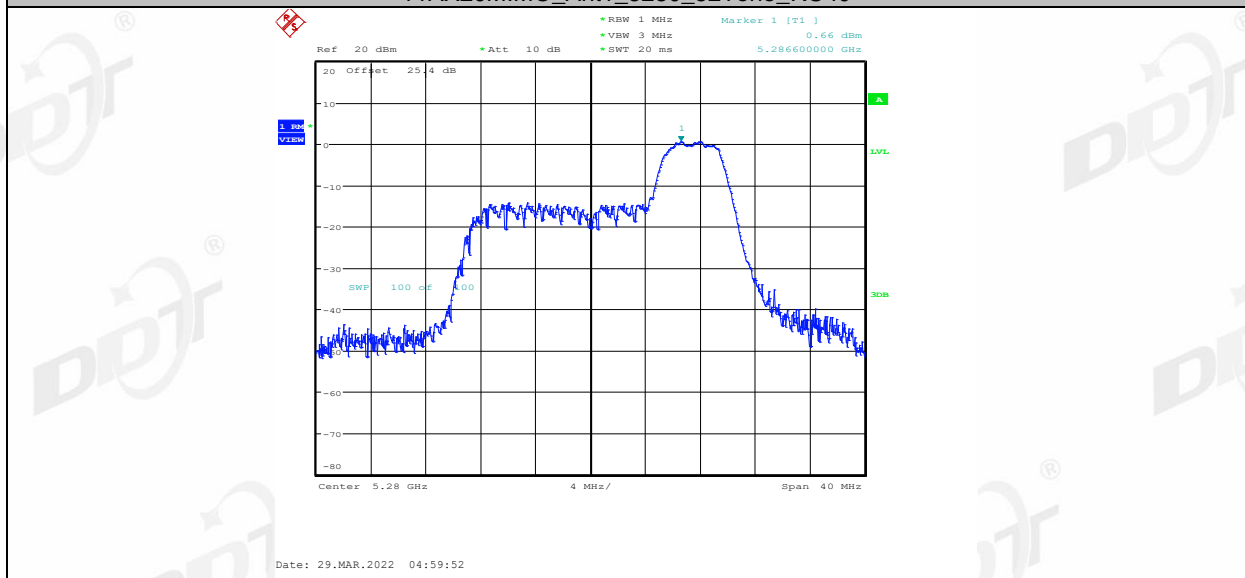
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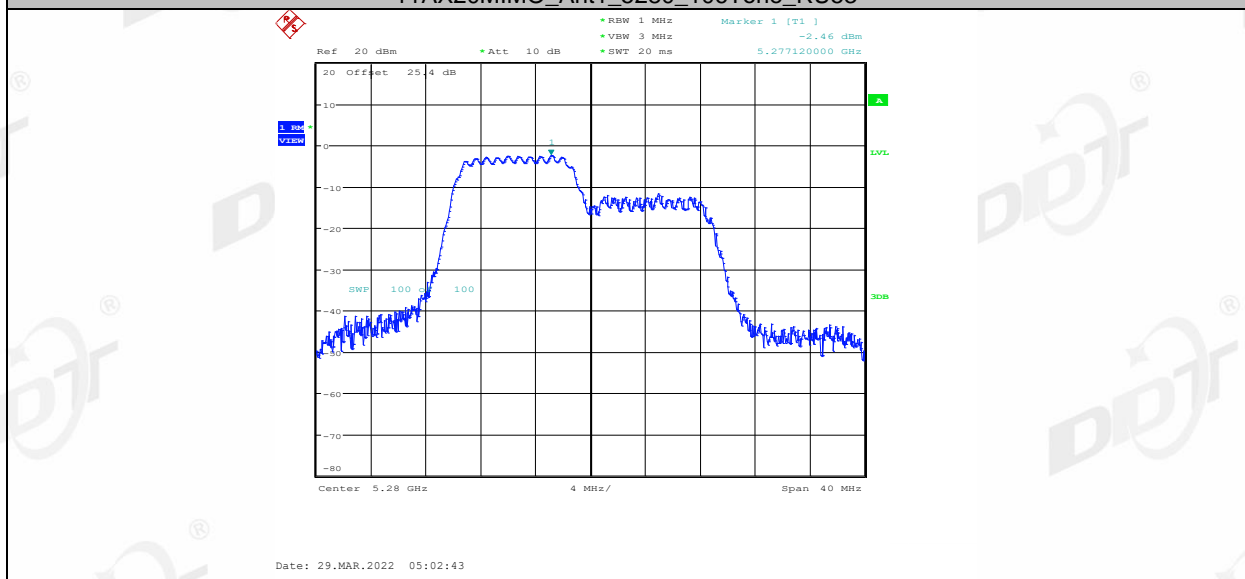
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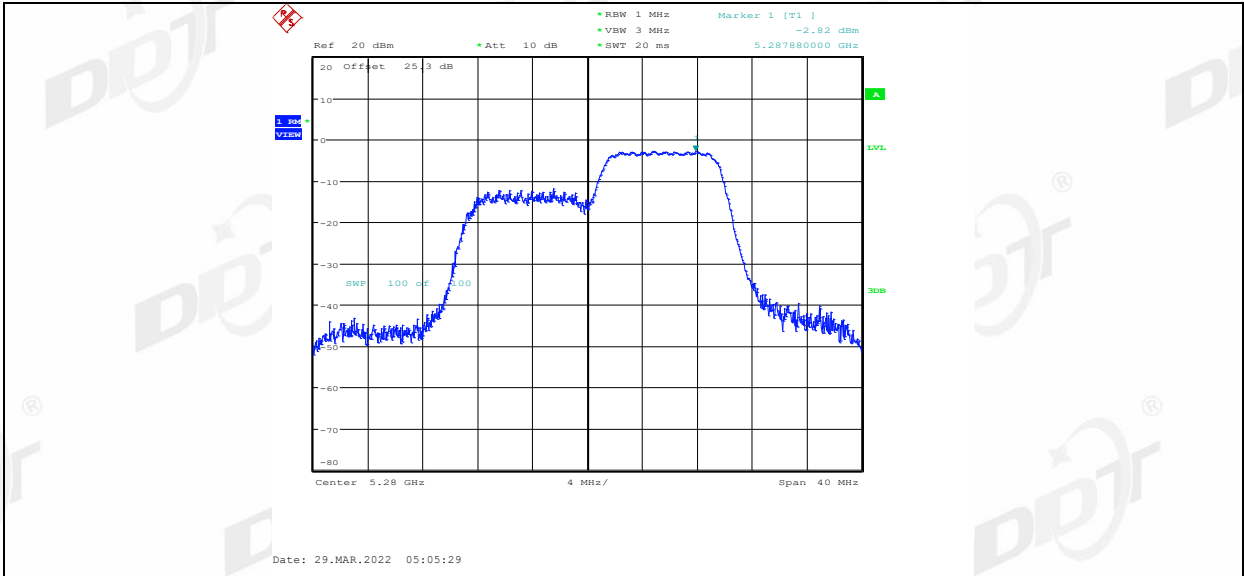
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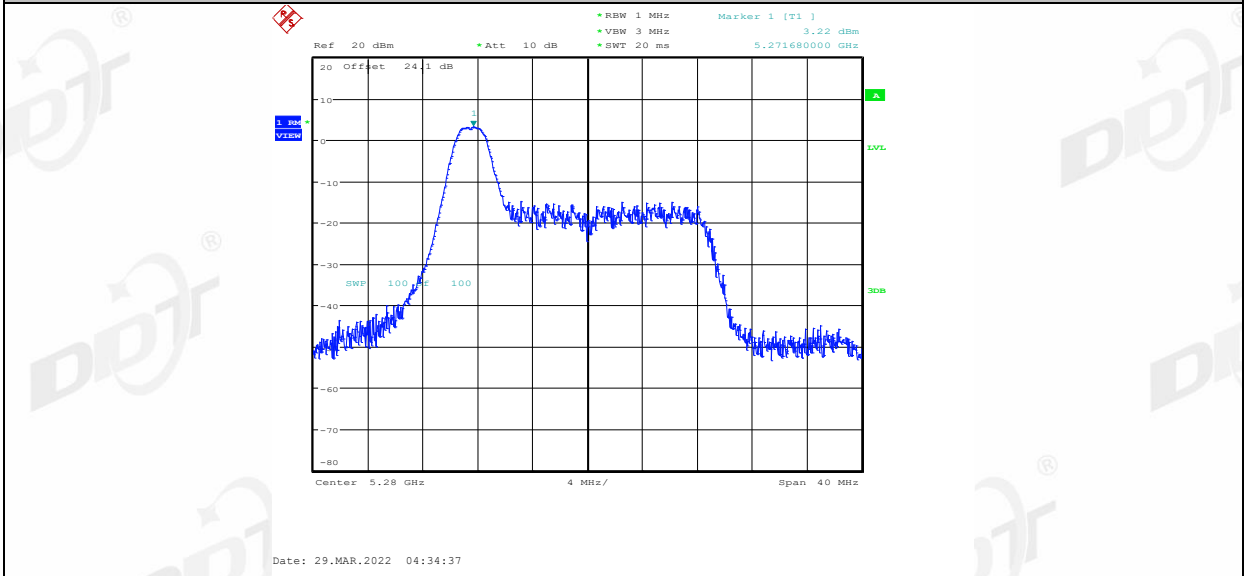
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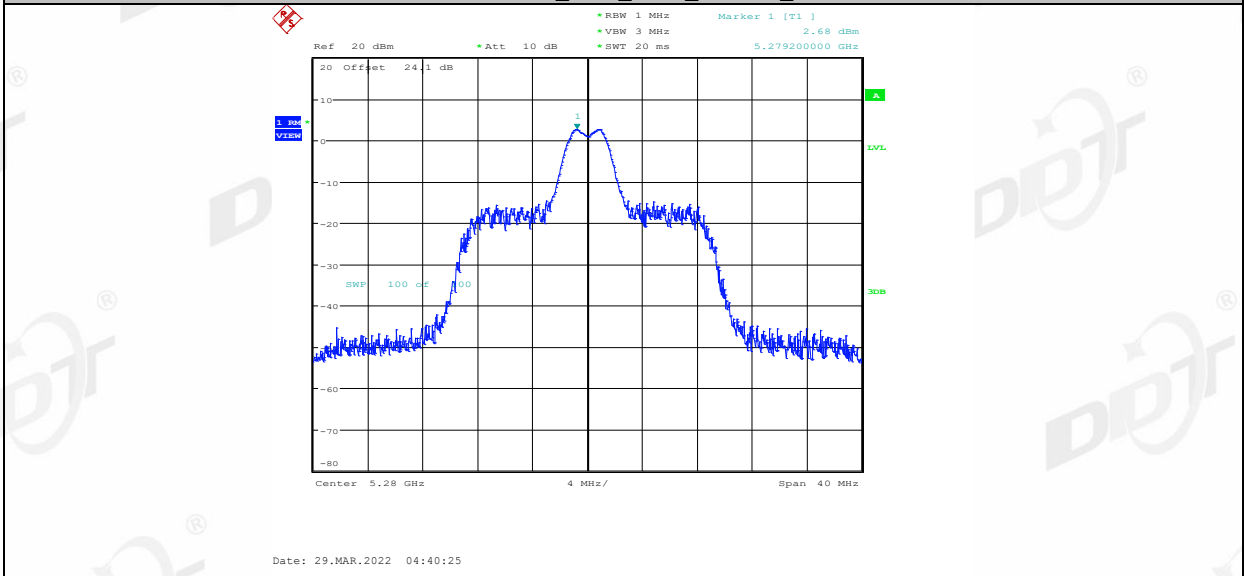
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11AX20MIMO\_Ant2\_5280\_26Tone\_RU0

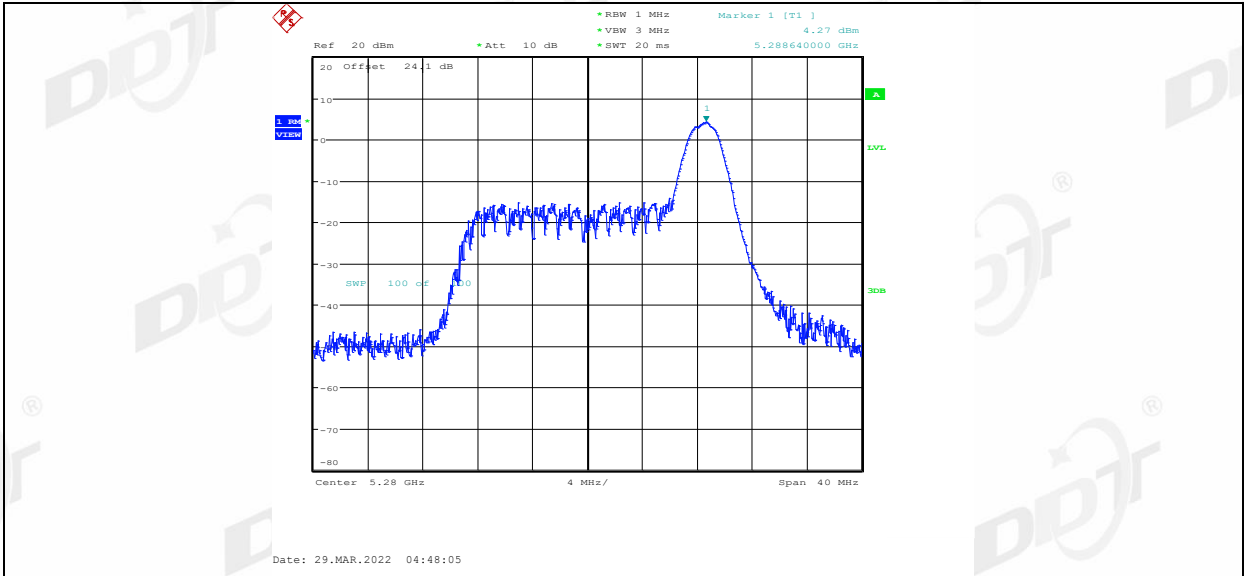


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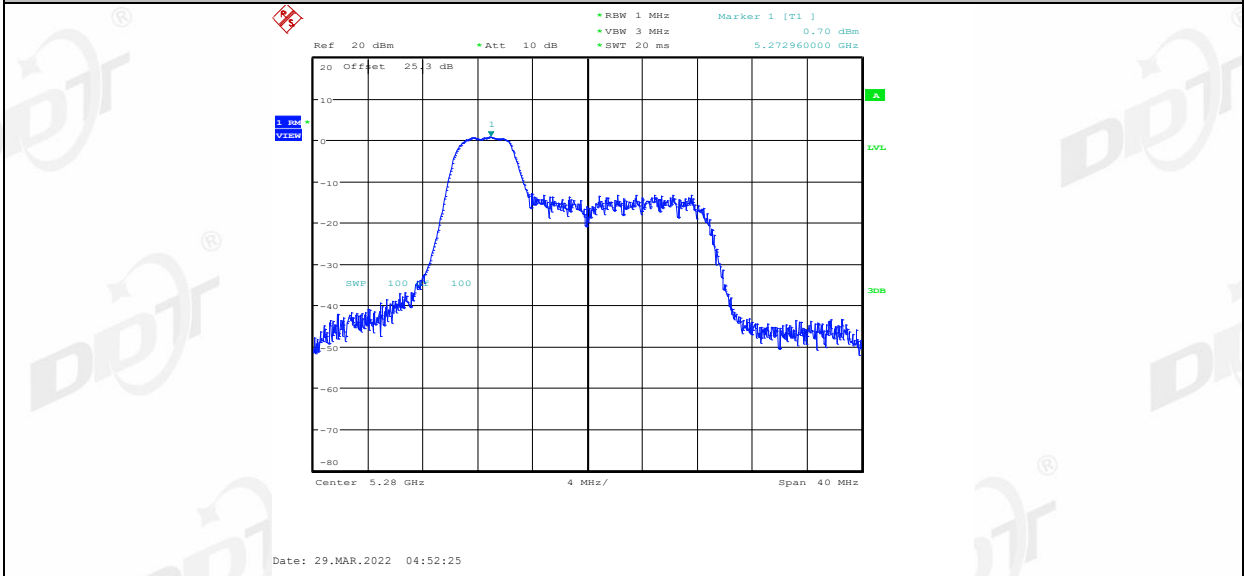


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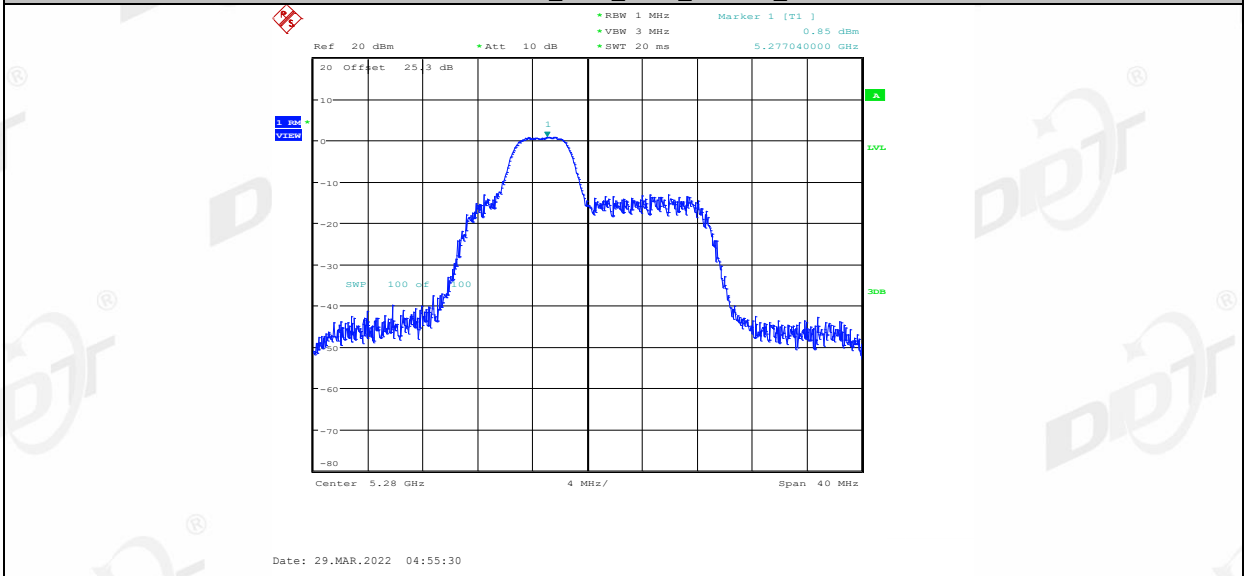




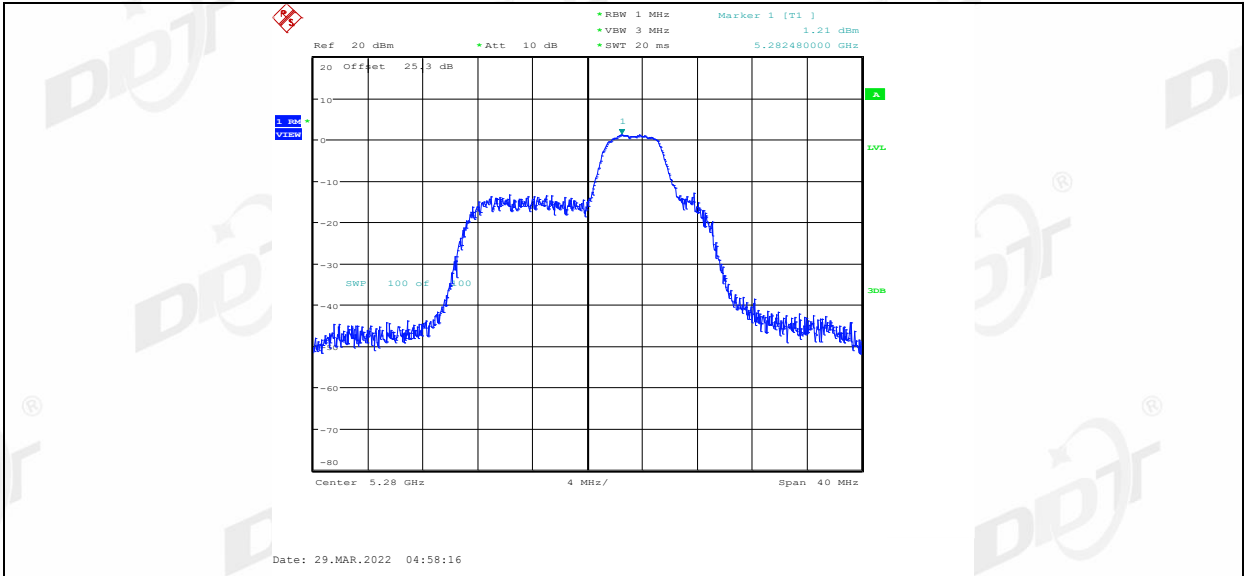
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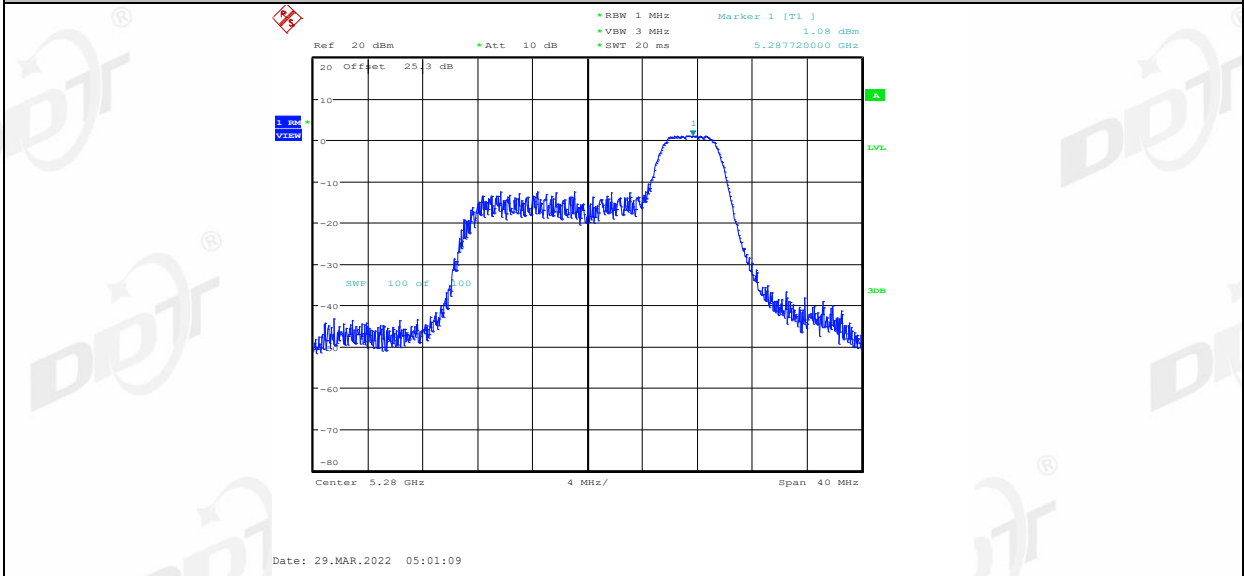
11AX20MIMO\_Ant2\_5280\_52Tone\_RU38



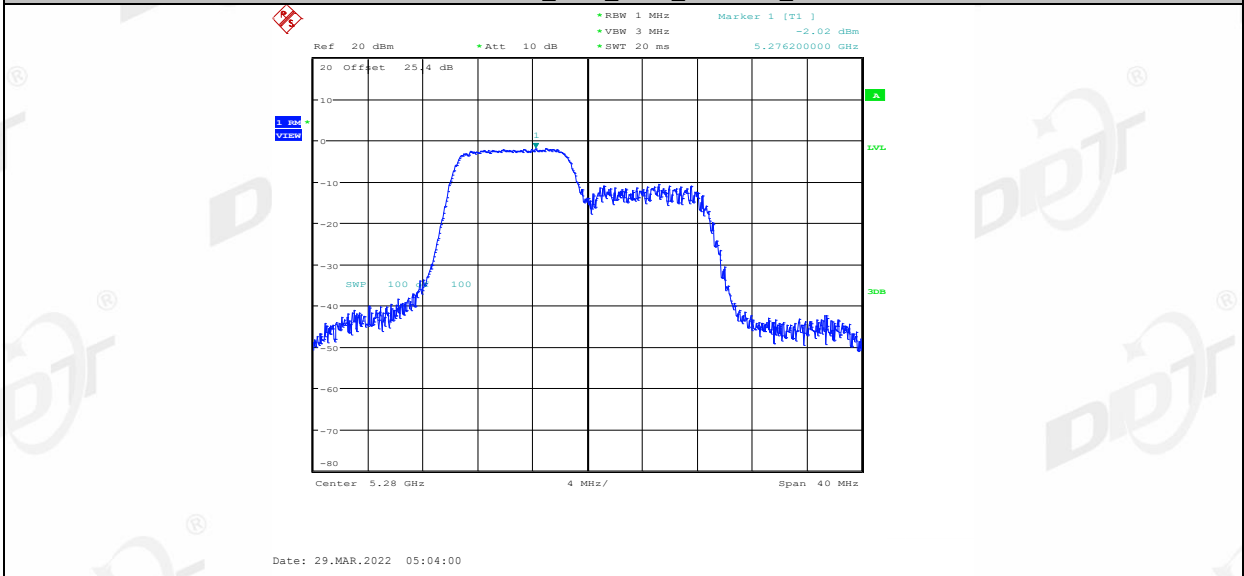
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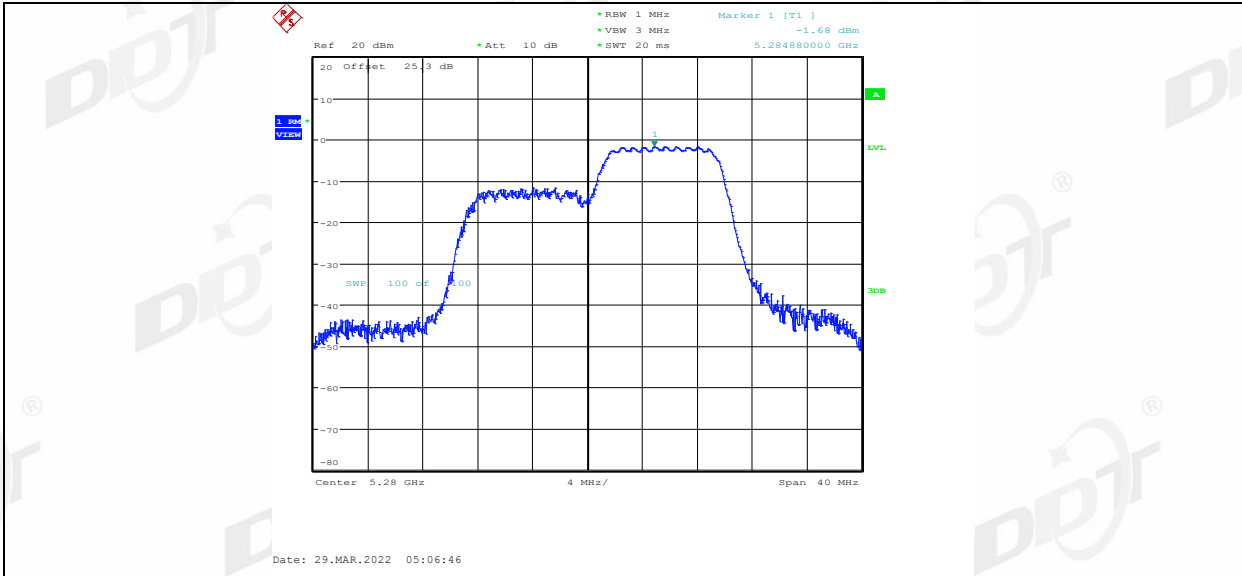
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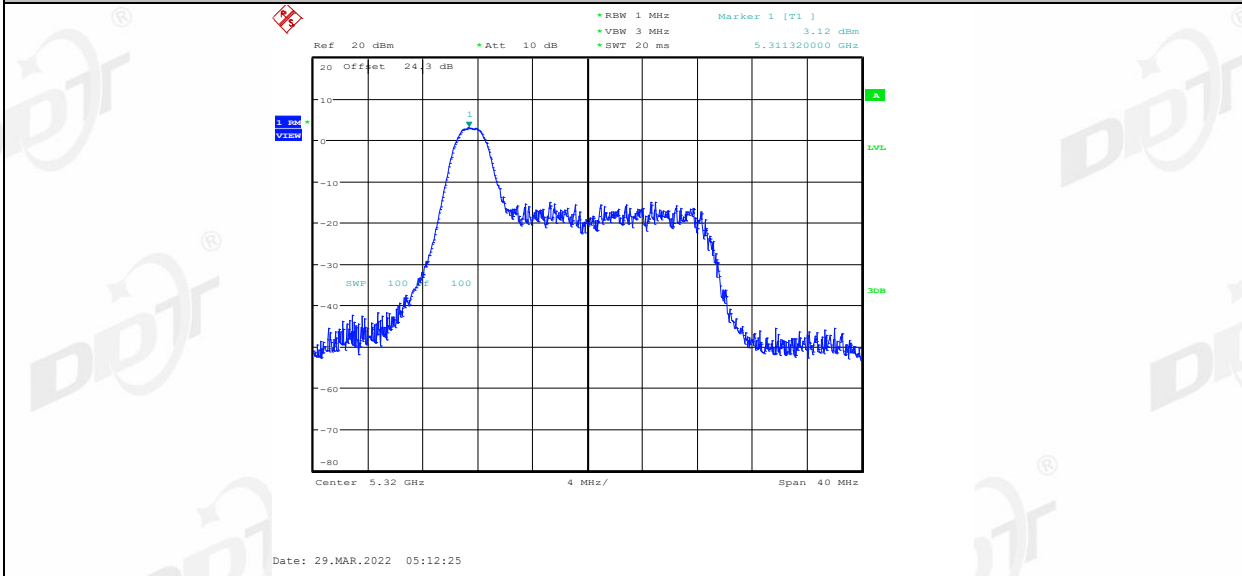
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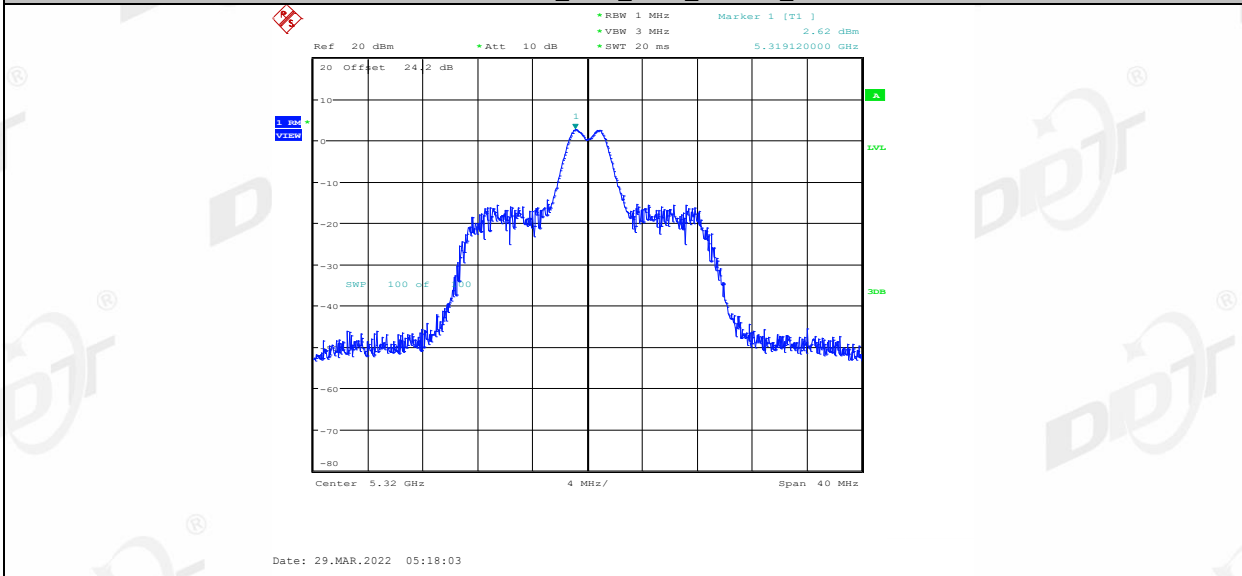
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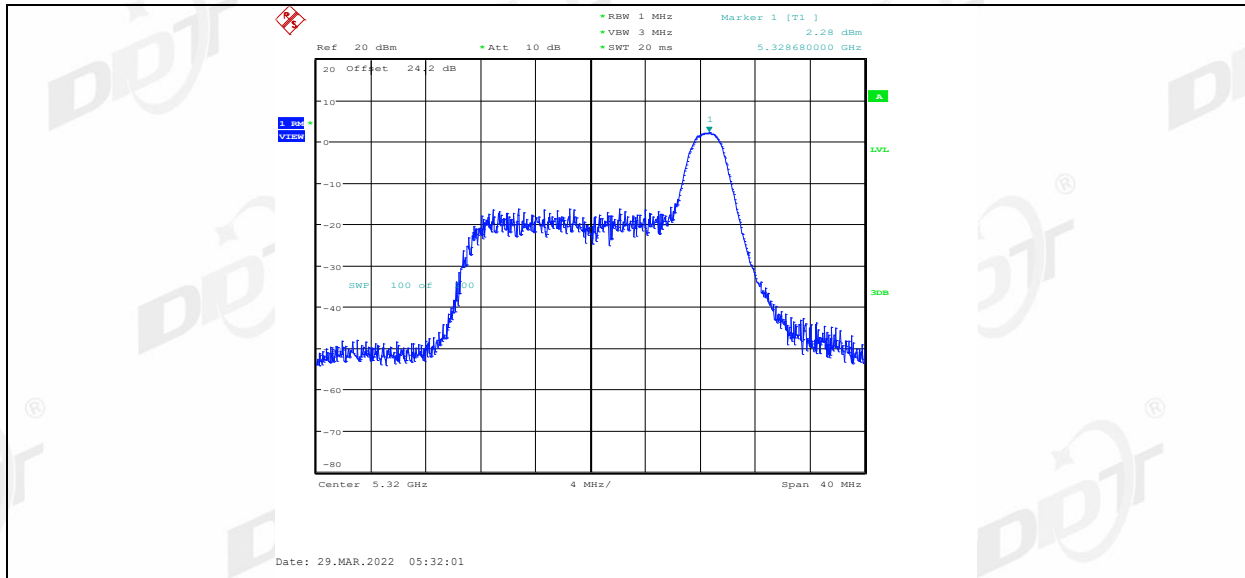
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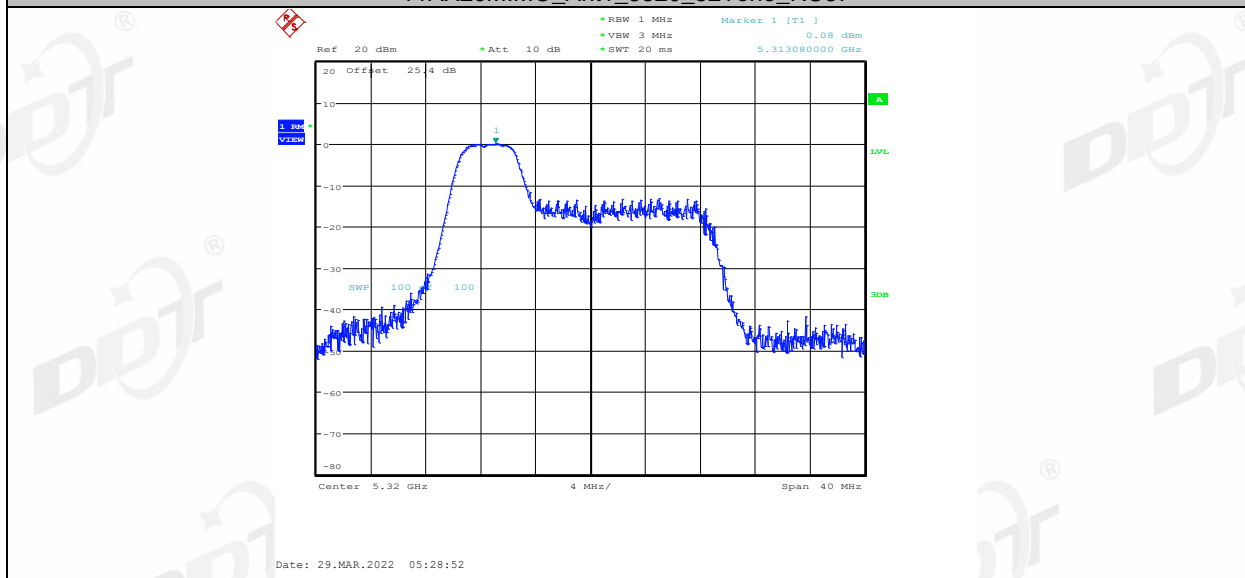
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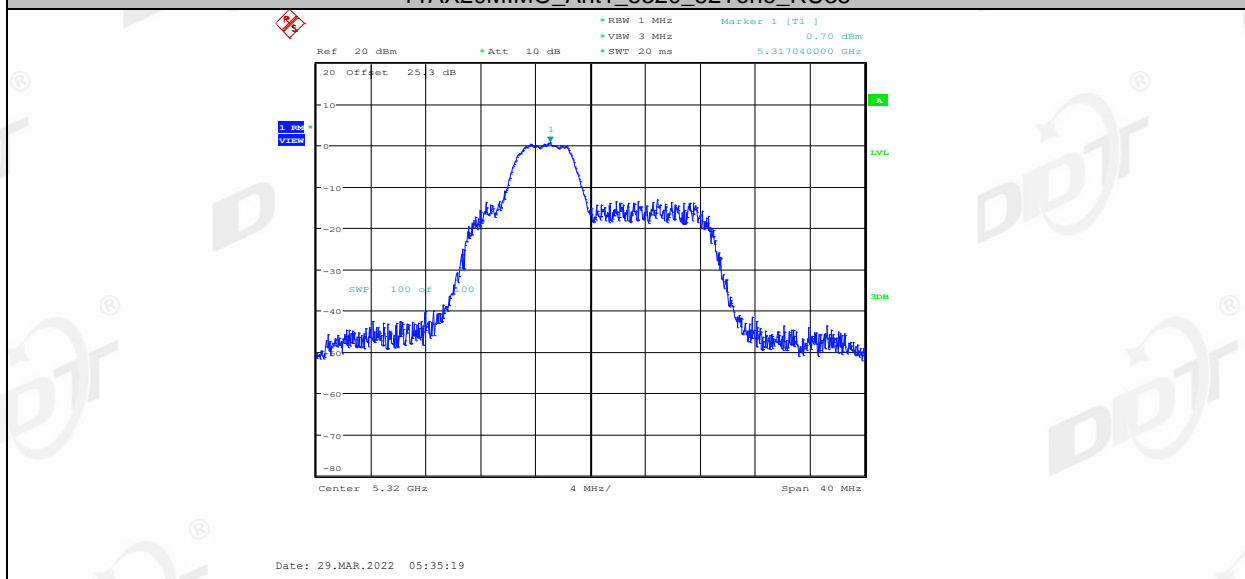
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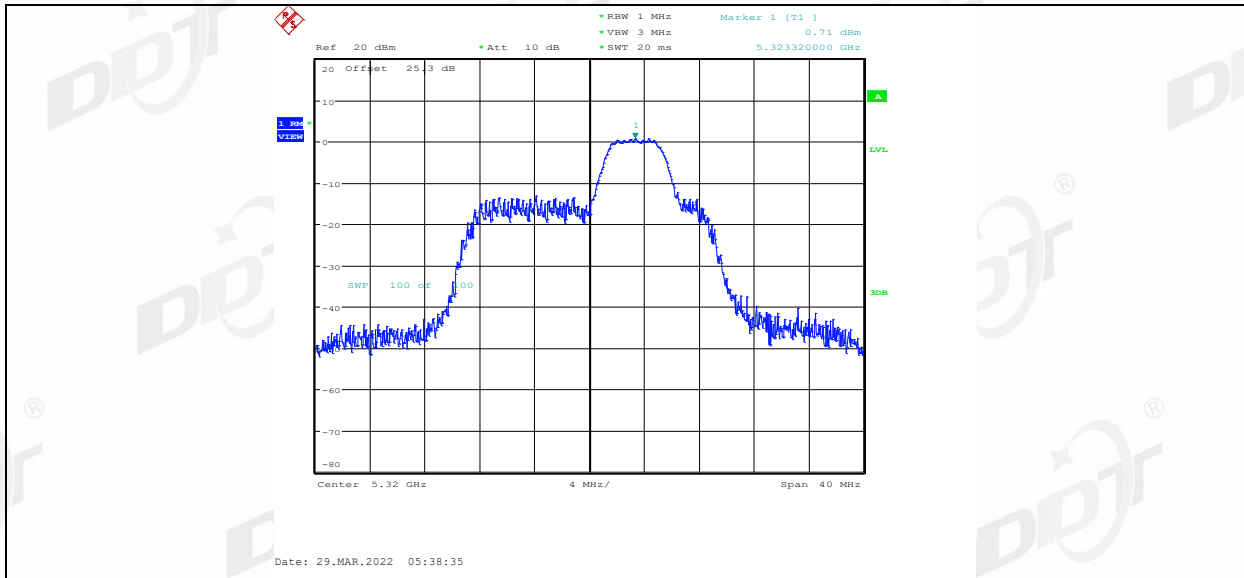
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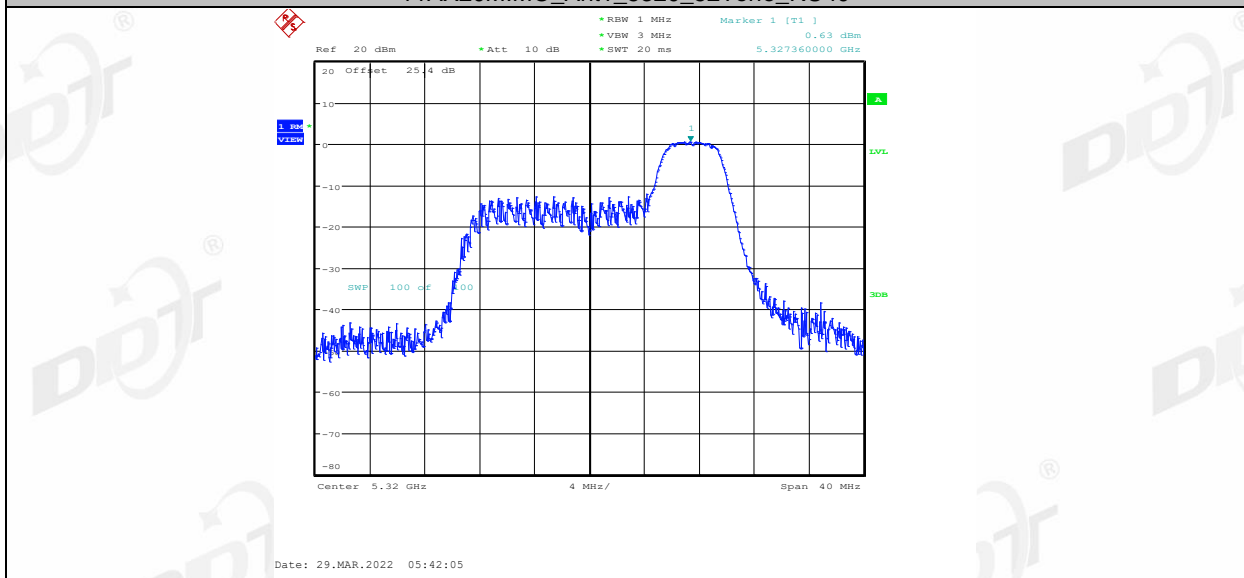
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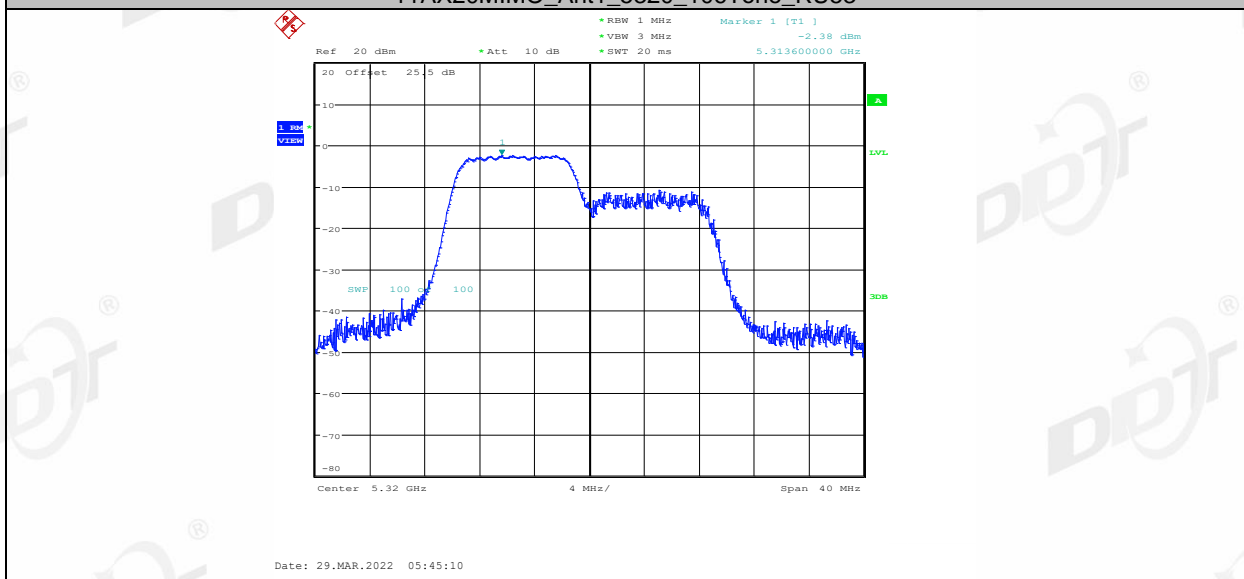
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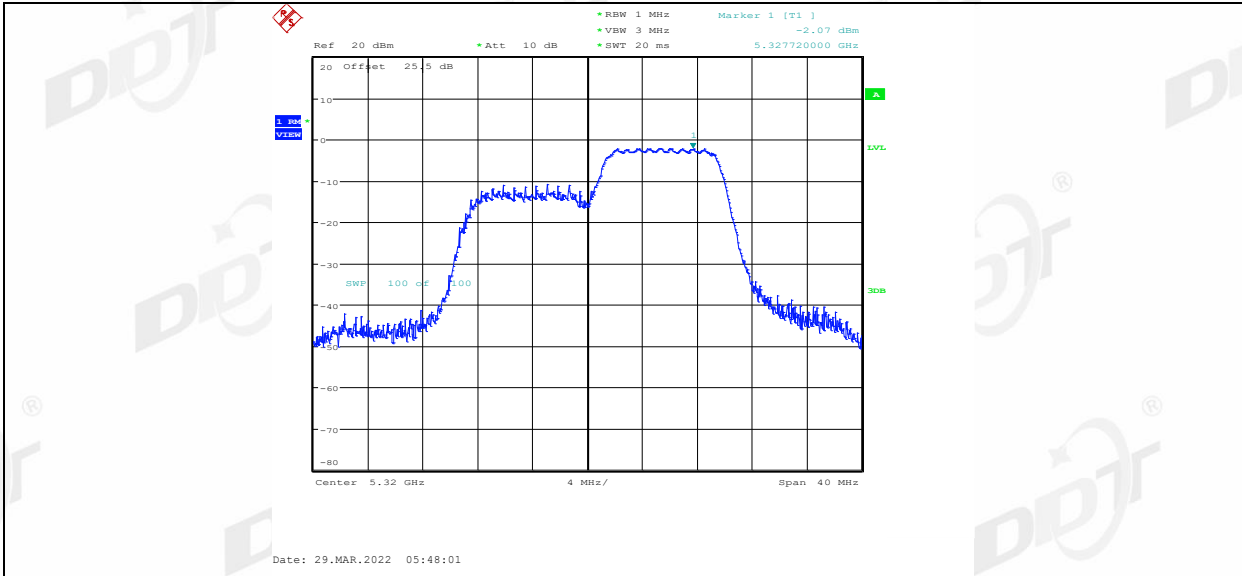
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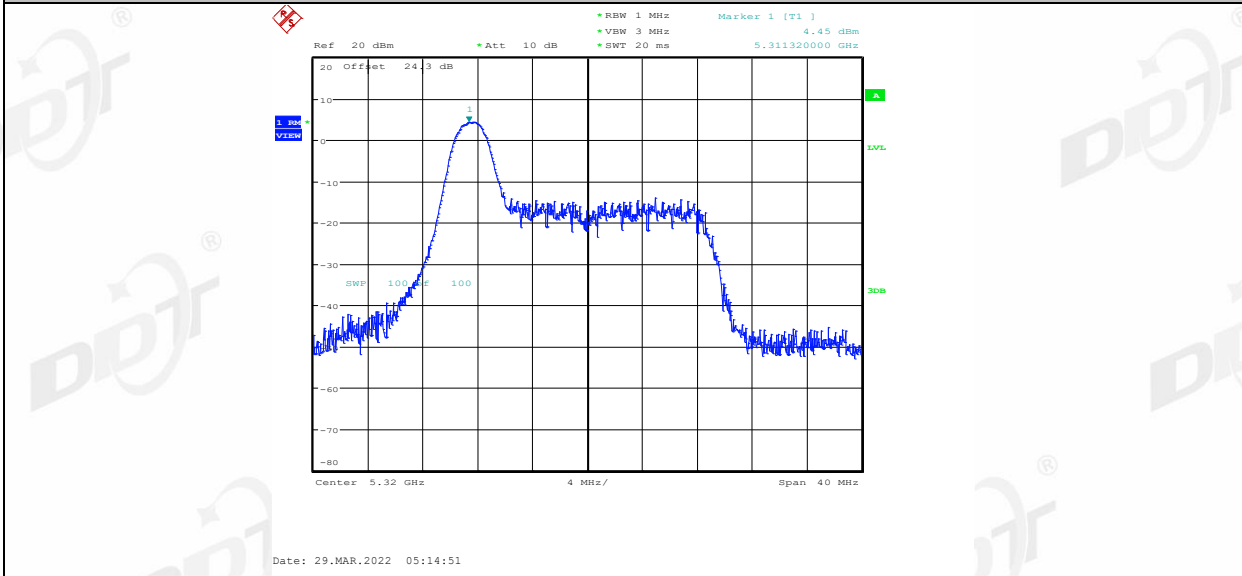
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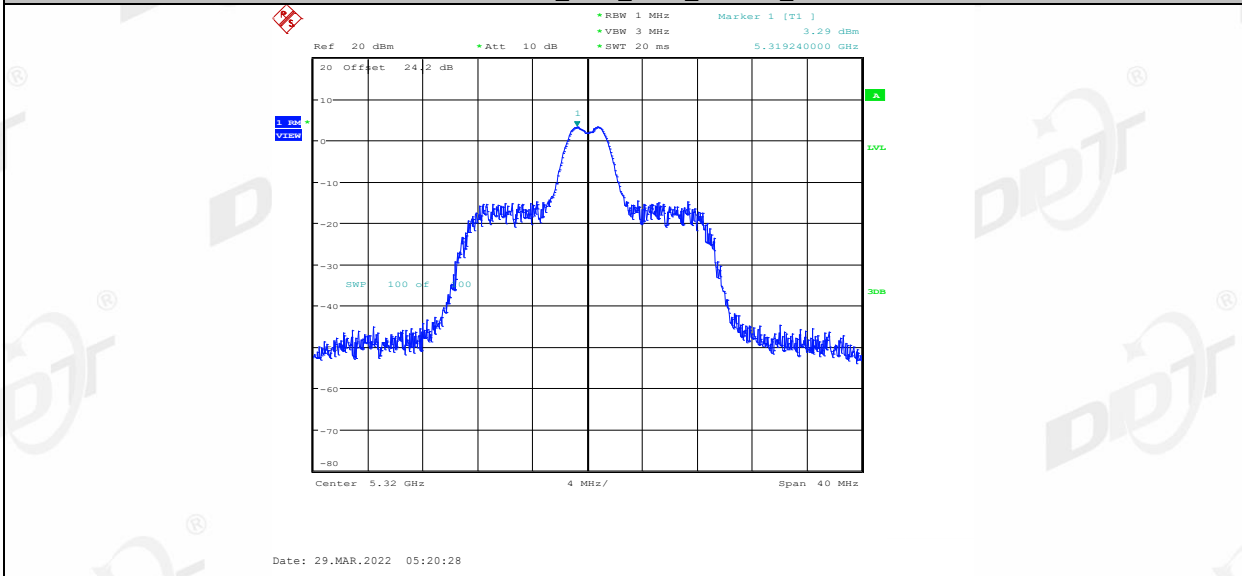
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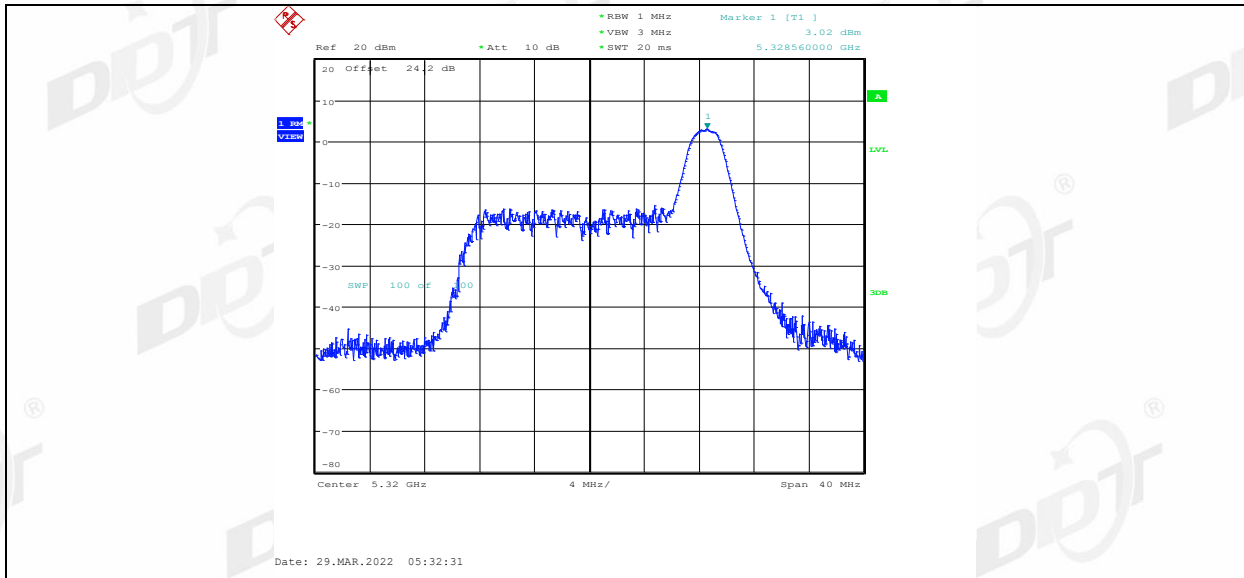
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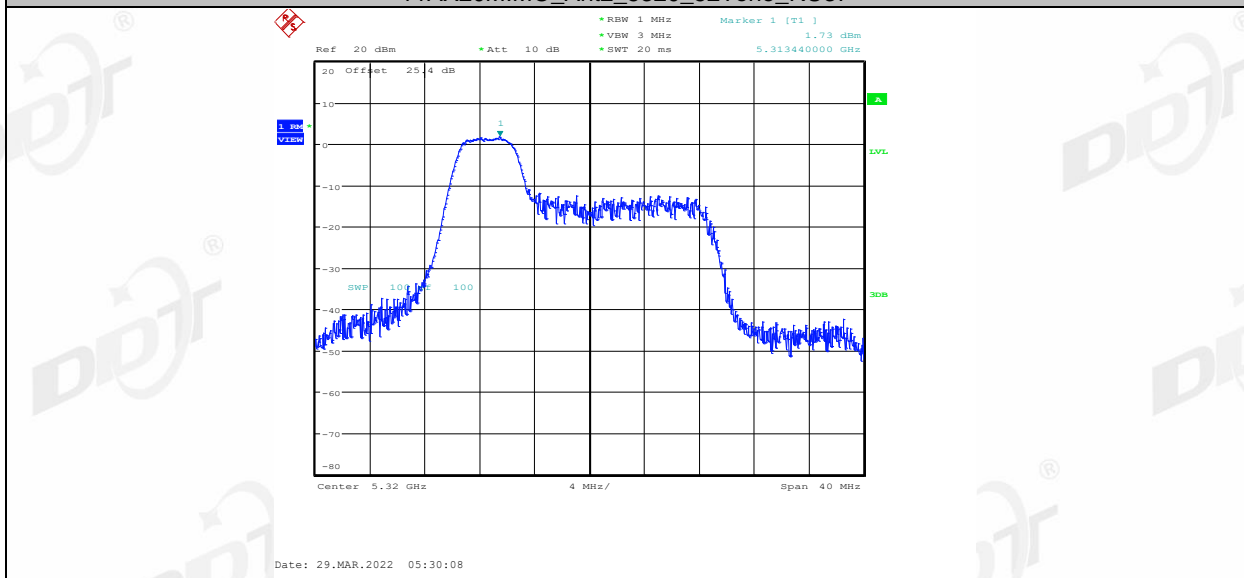
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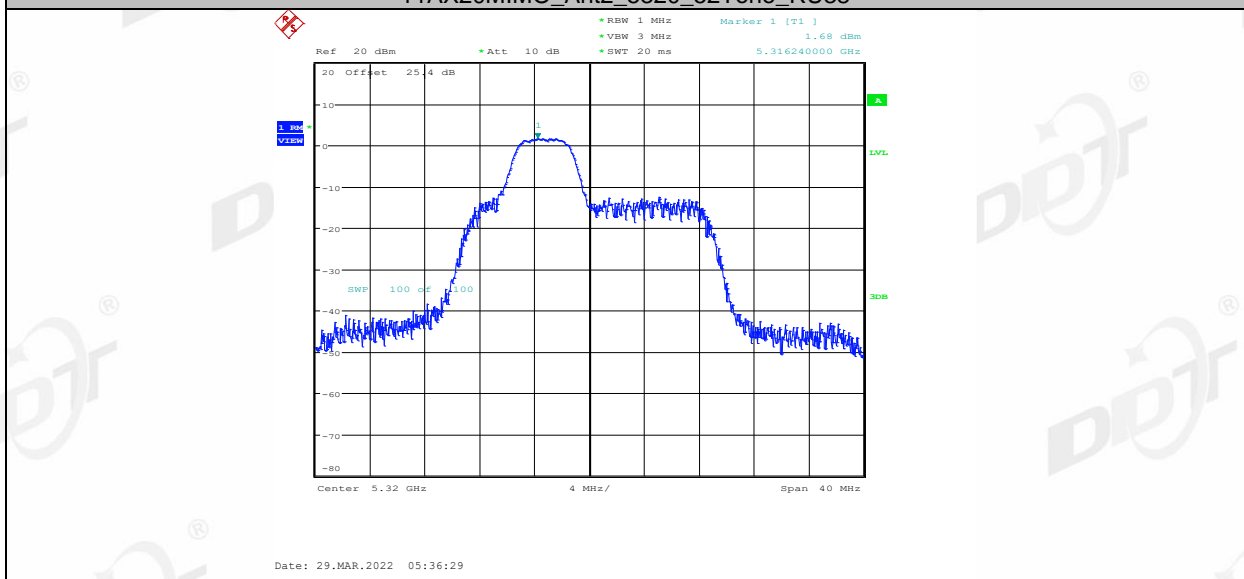
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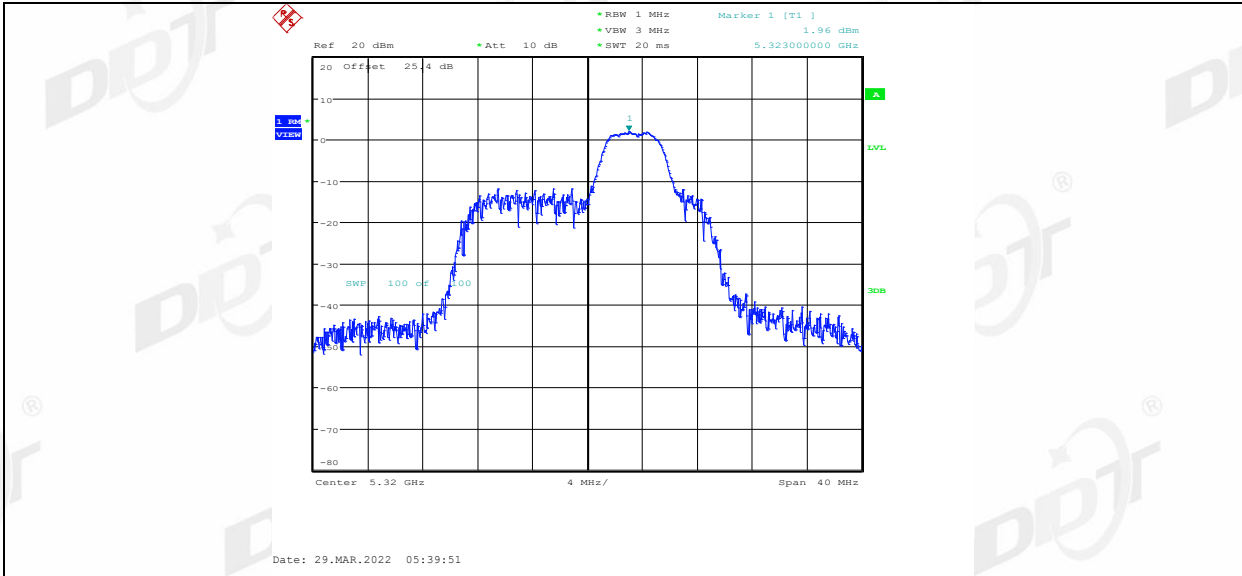
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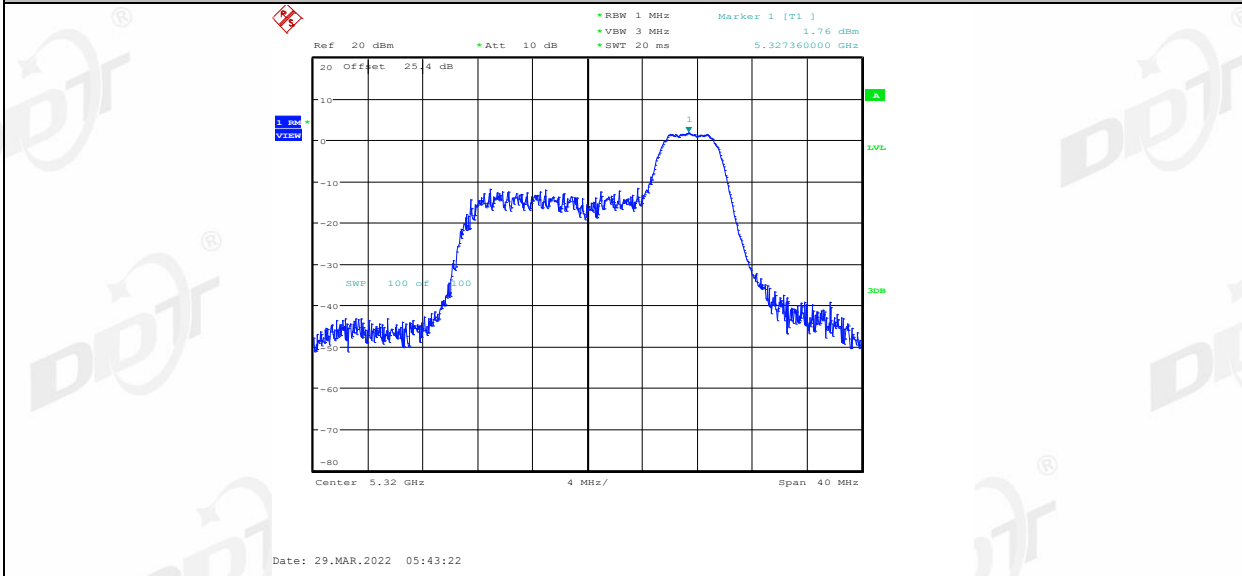
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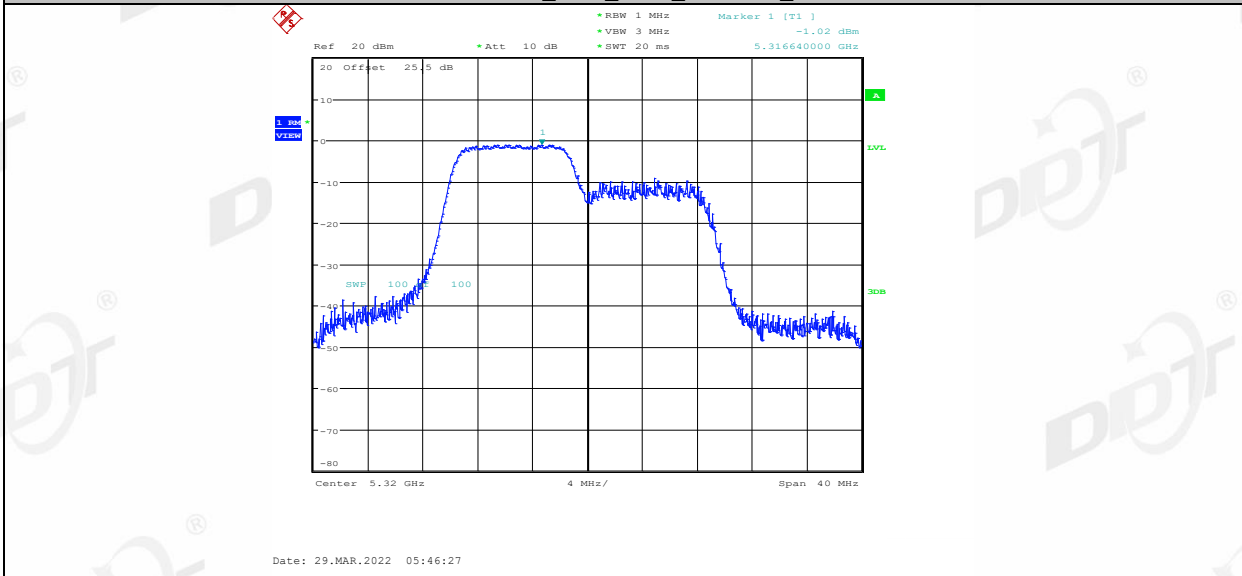
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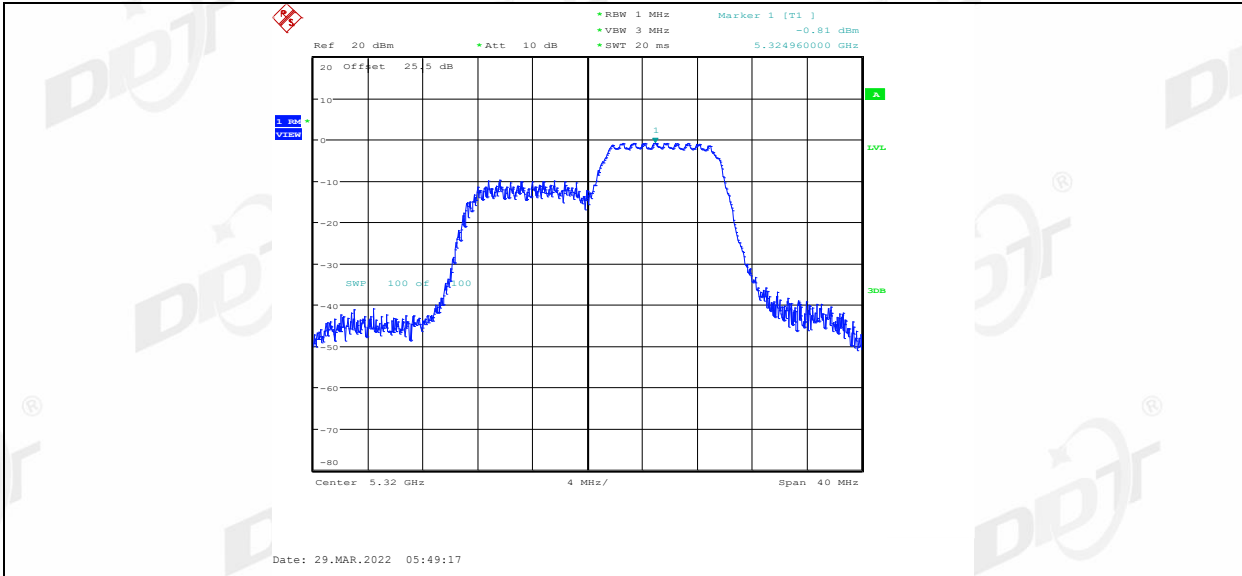


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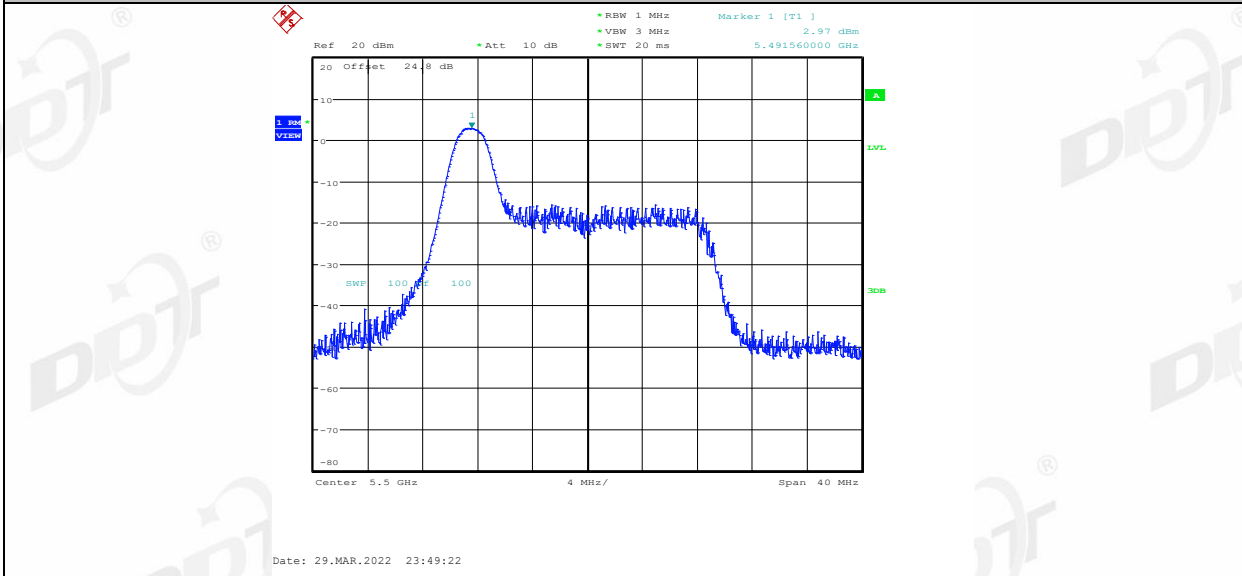


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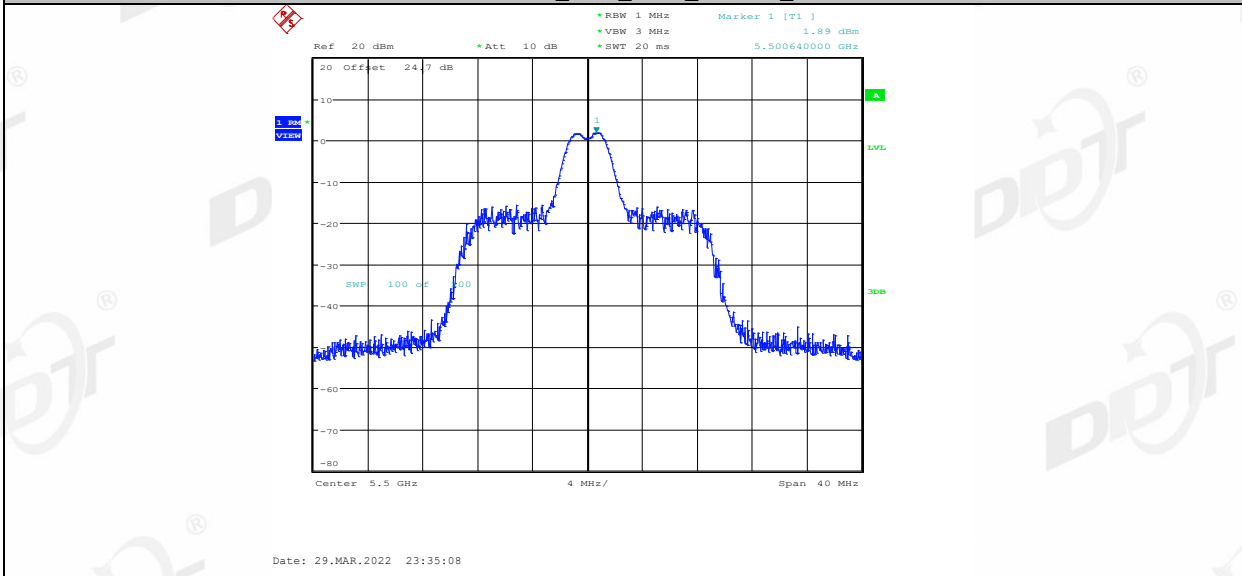




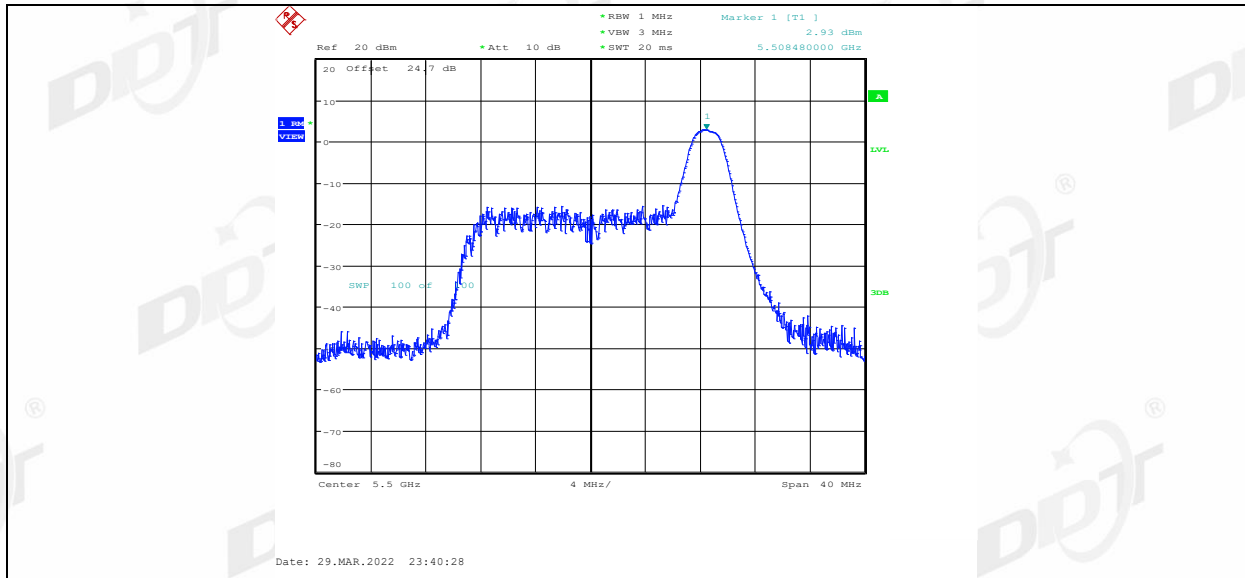
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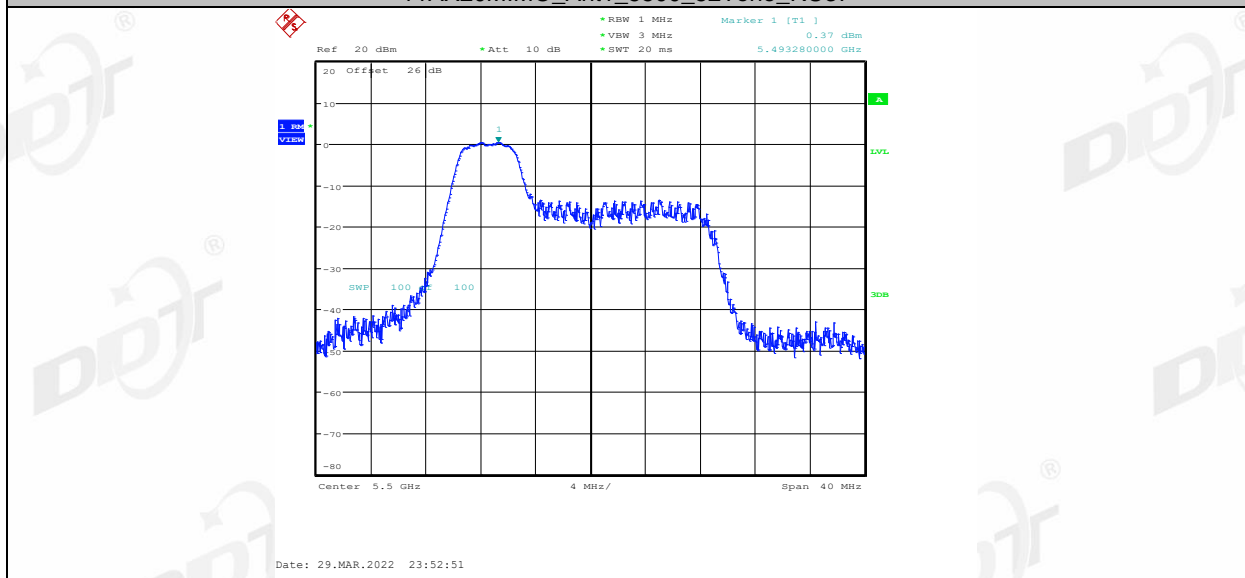
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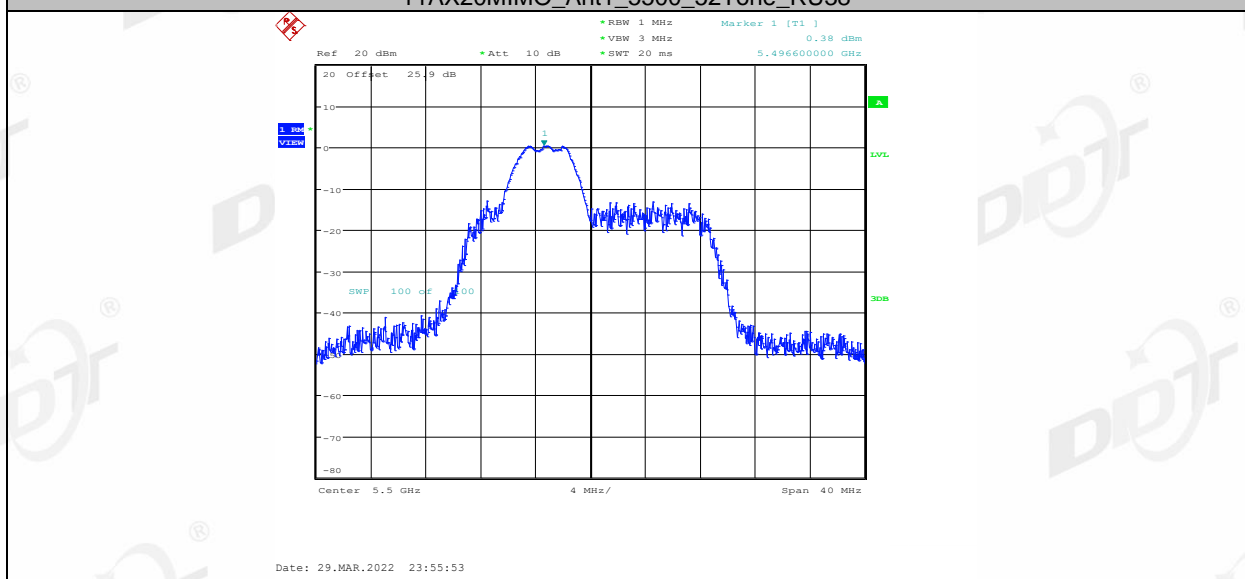
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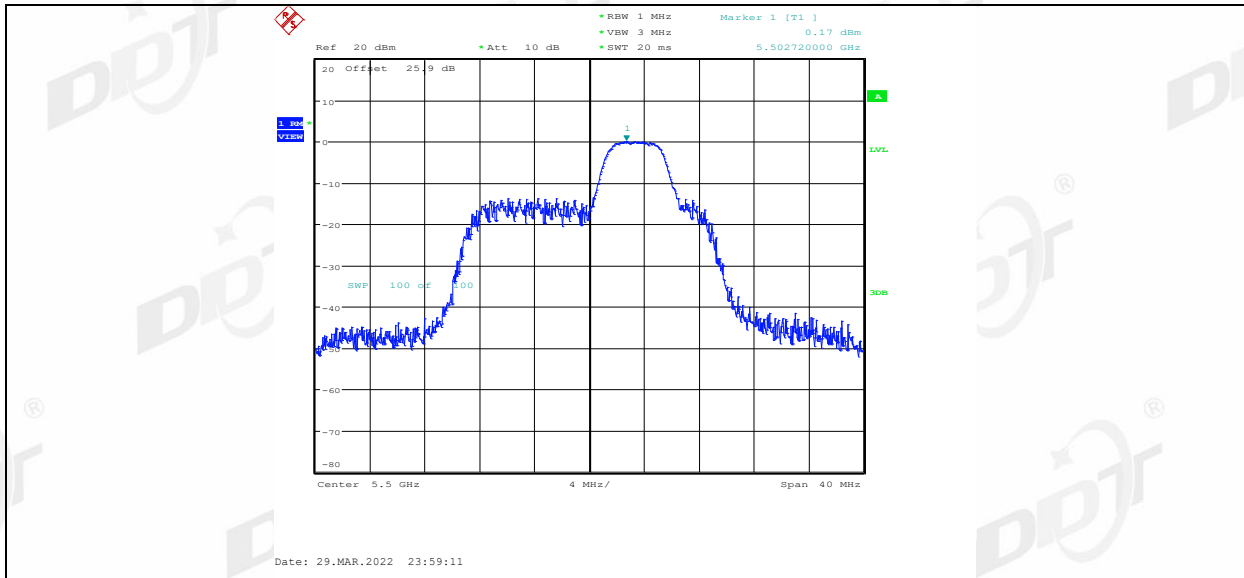
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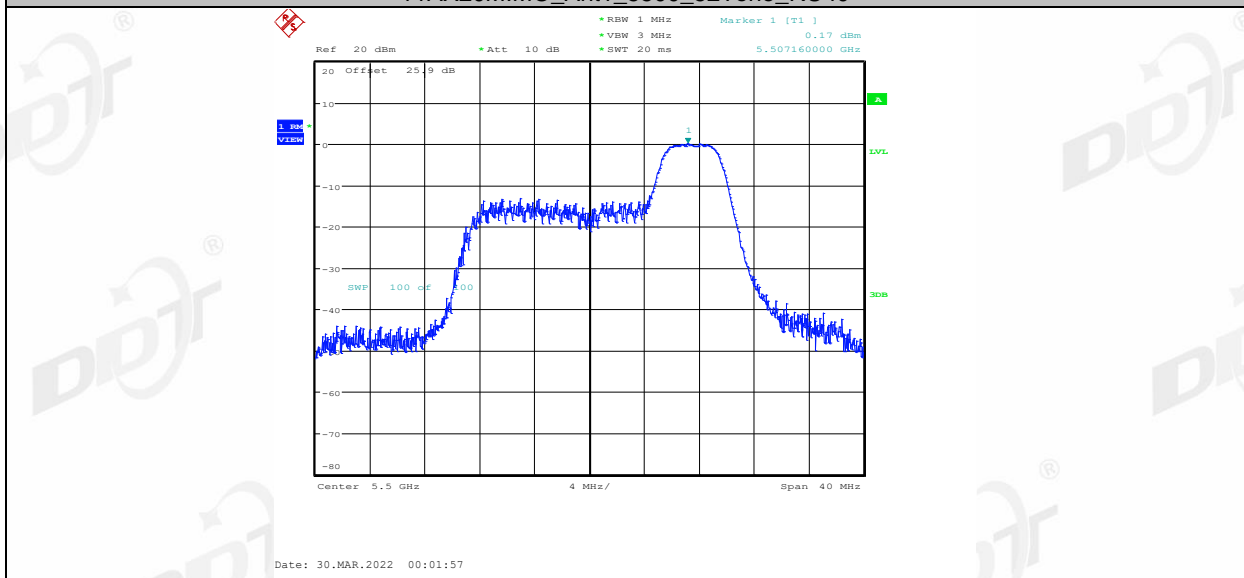
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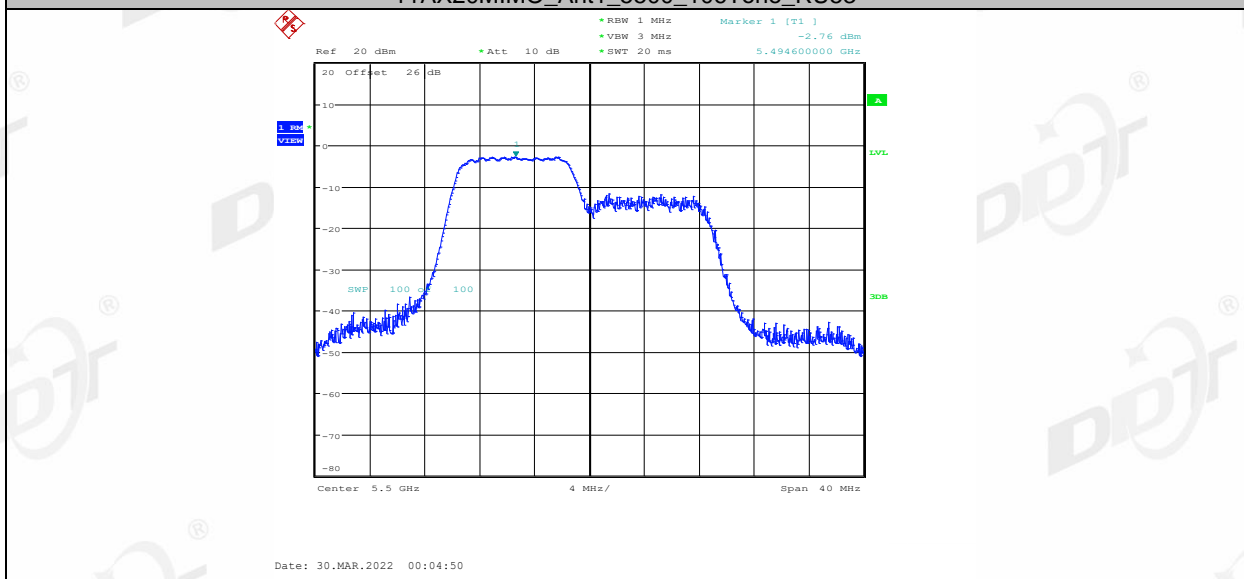
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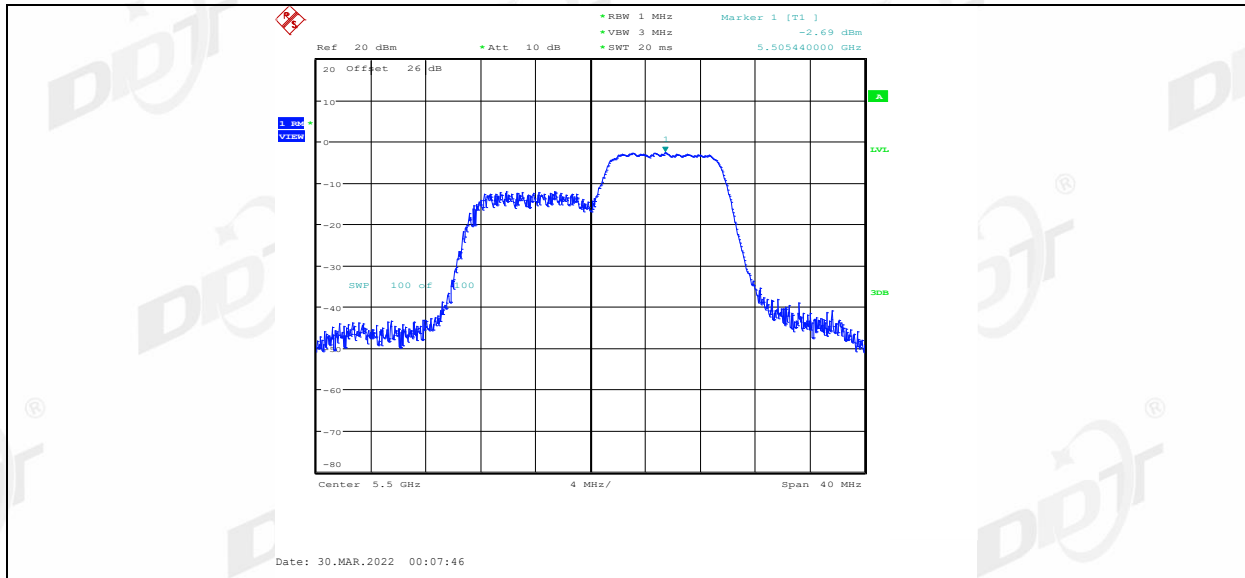
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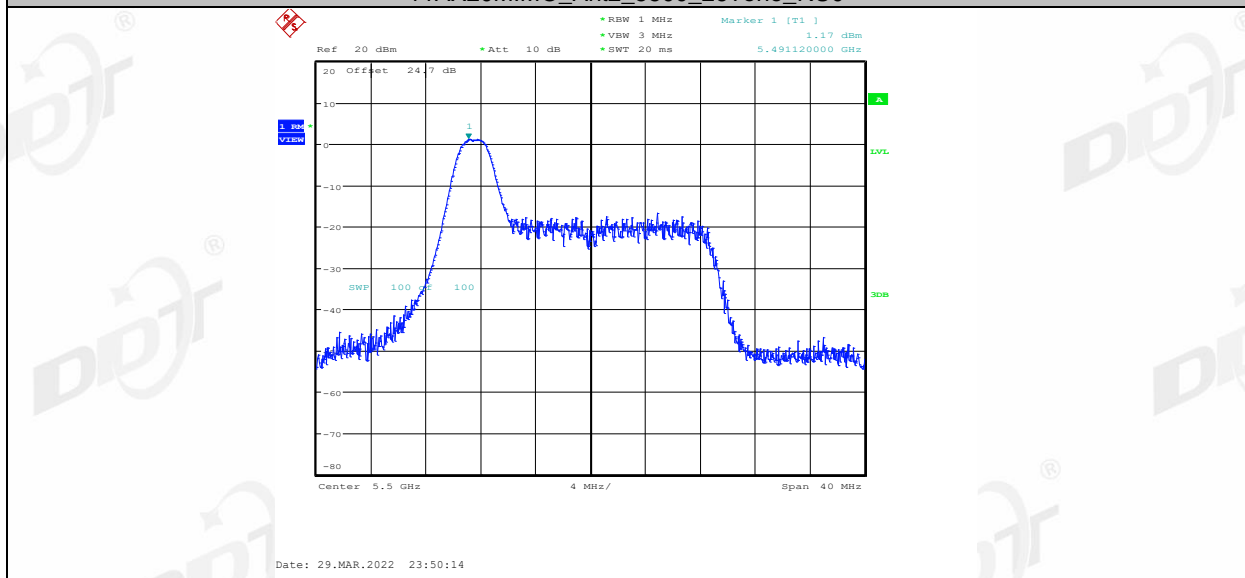
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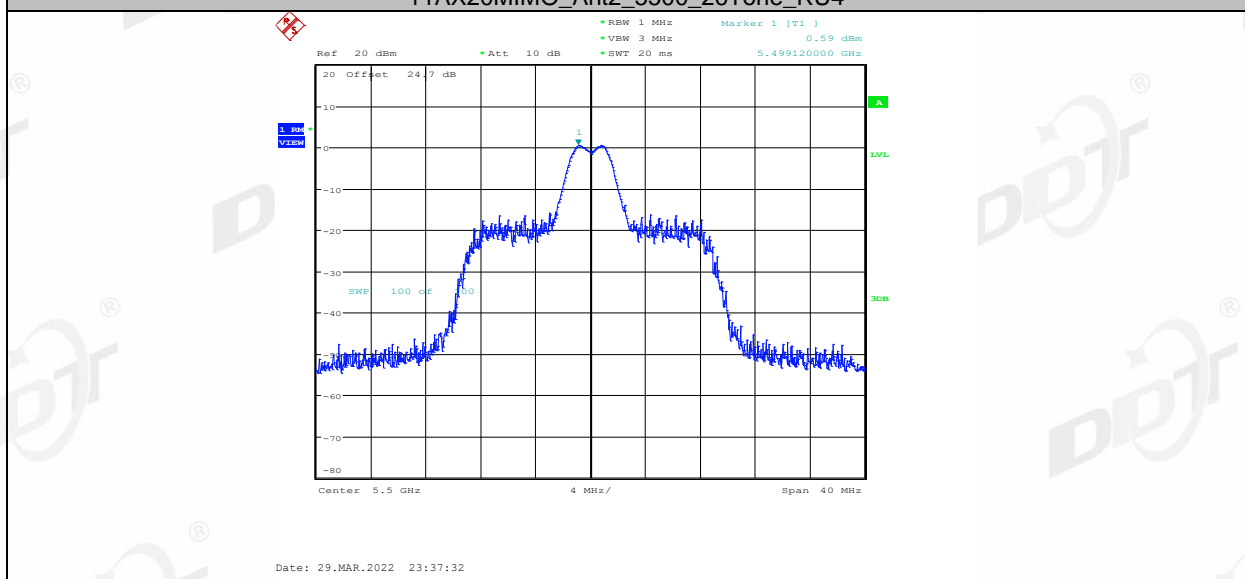
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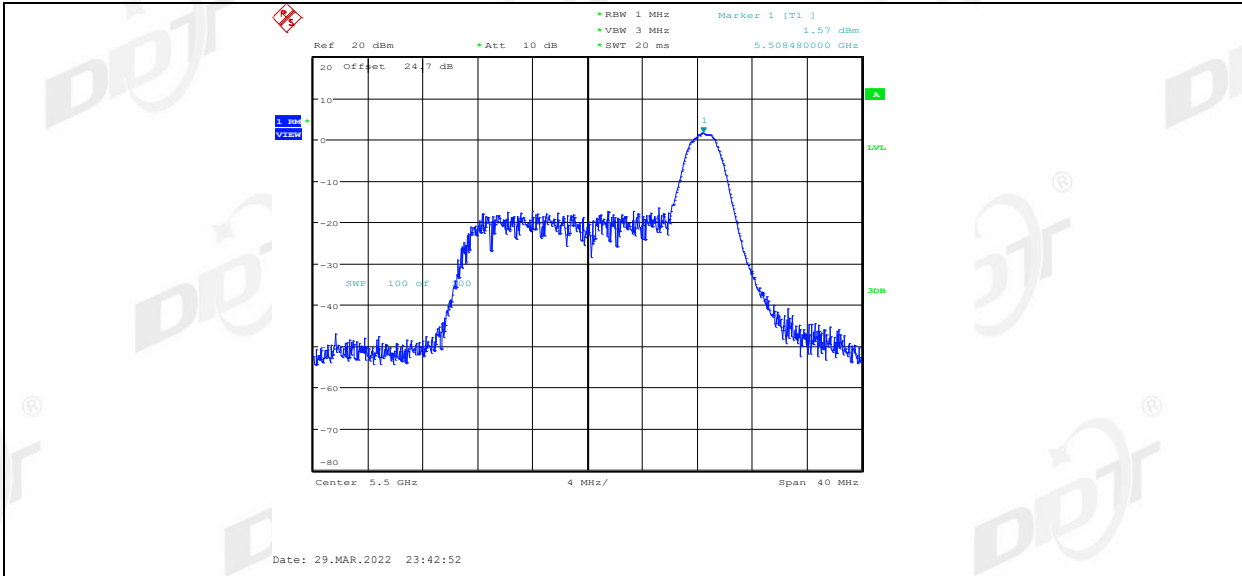
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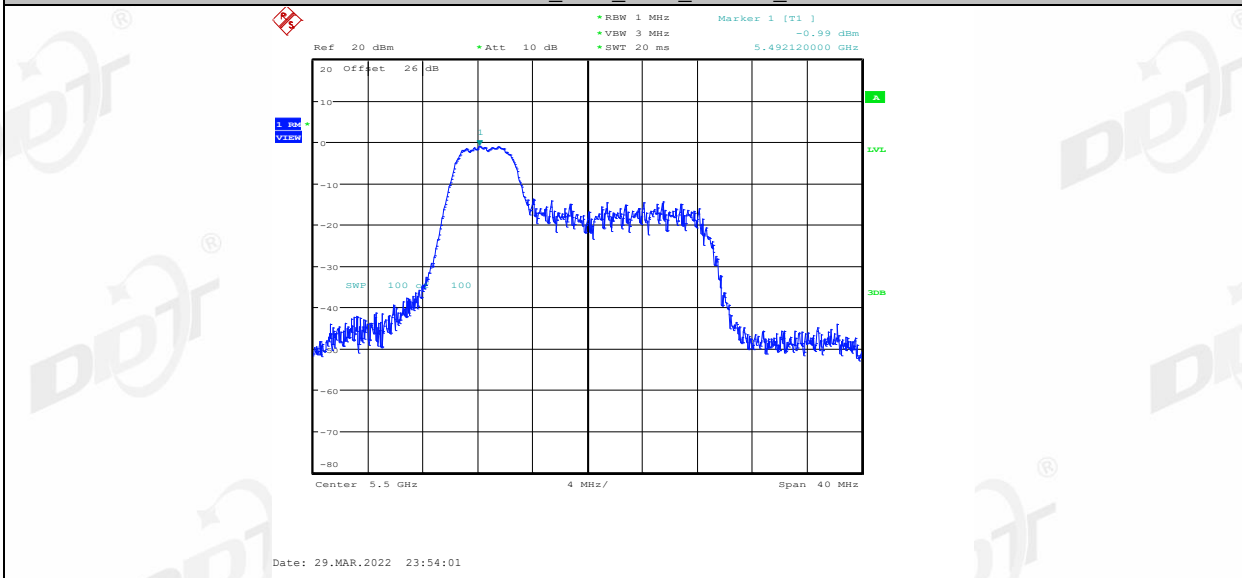
11AX20MIMO\_Ant2\_5500\_26Tone\_RU4



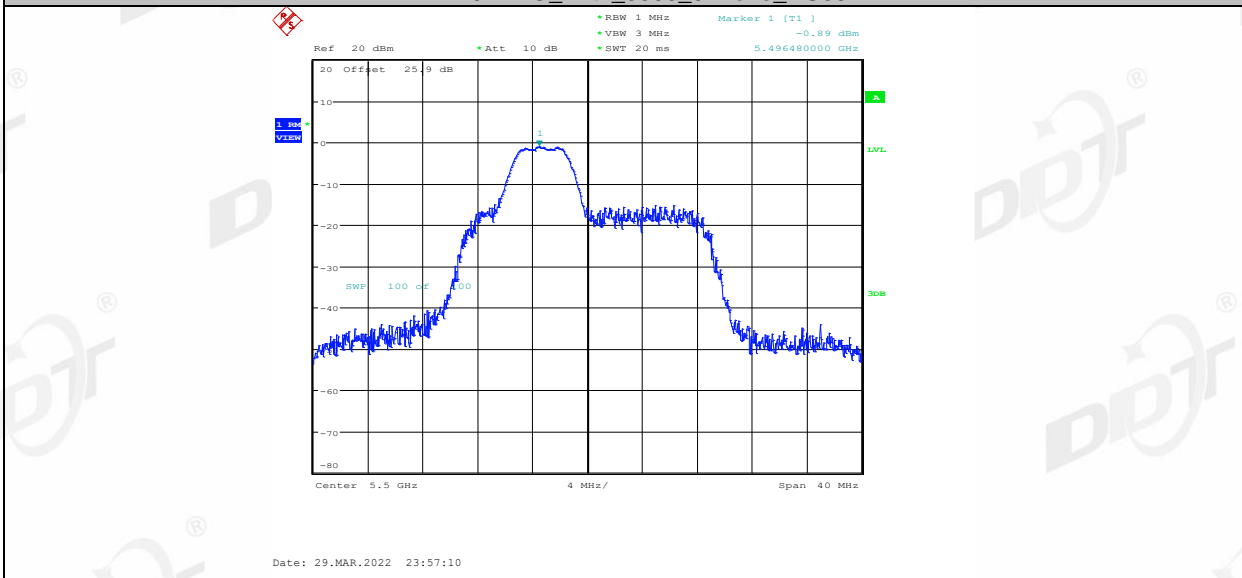
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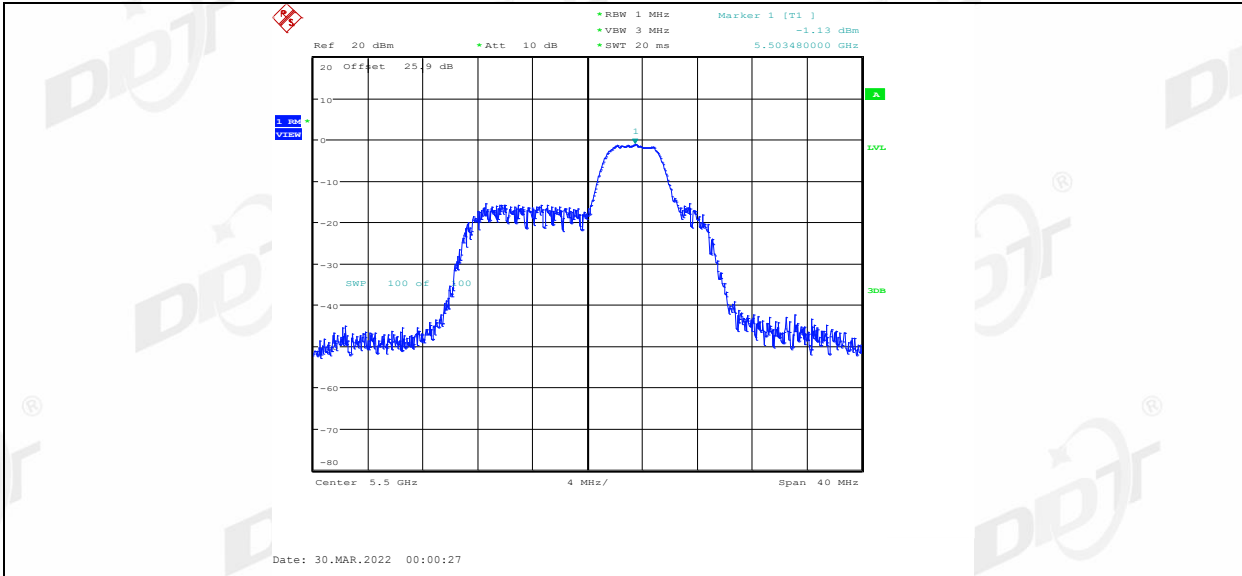
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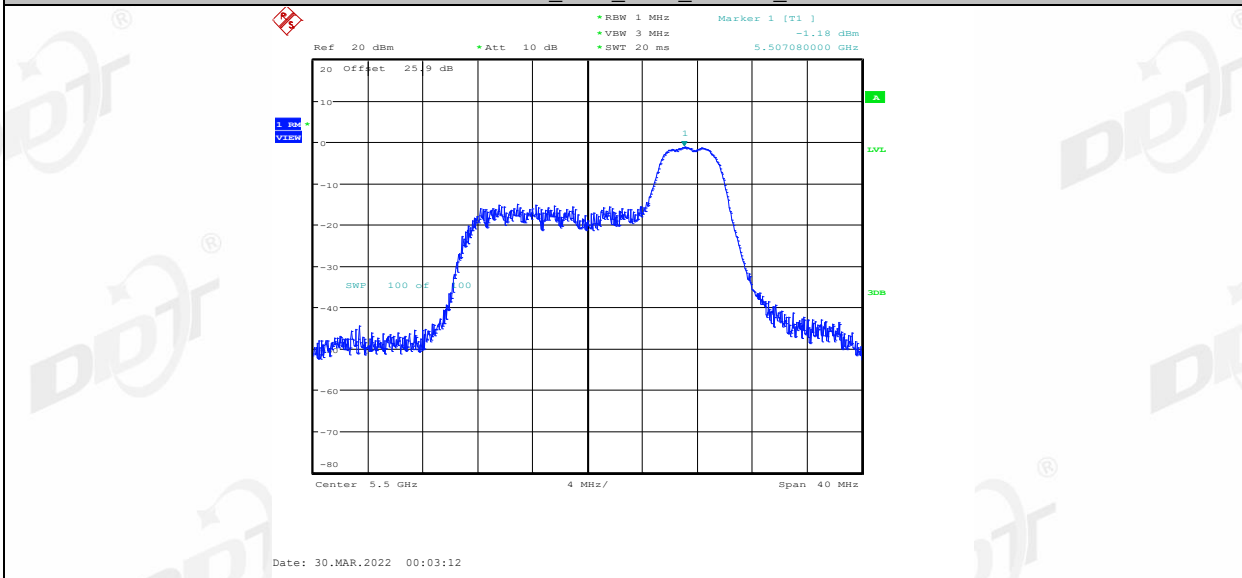
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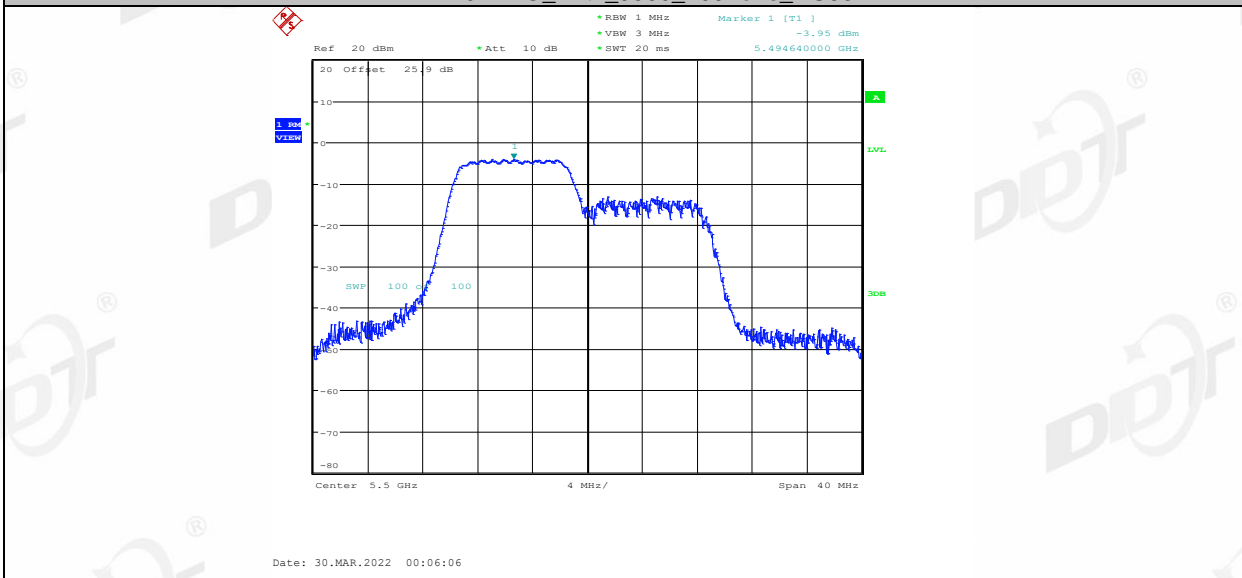
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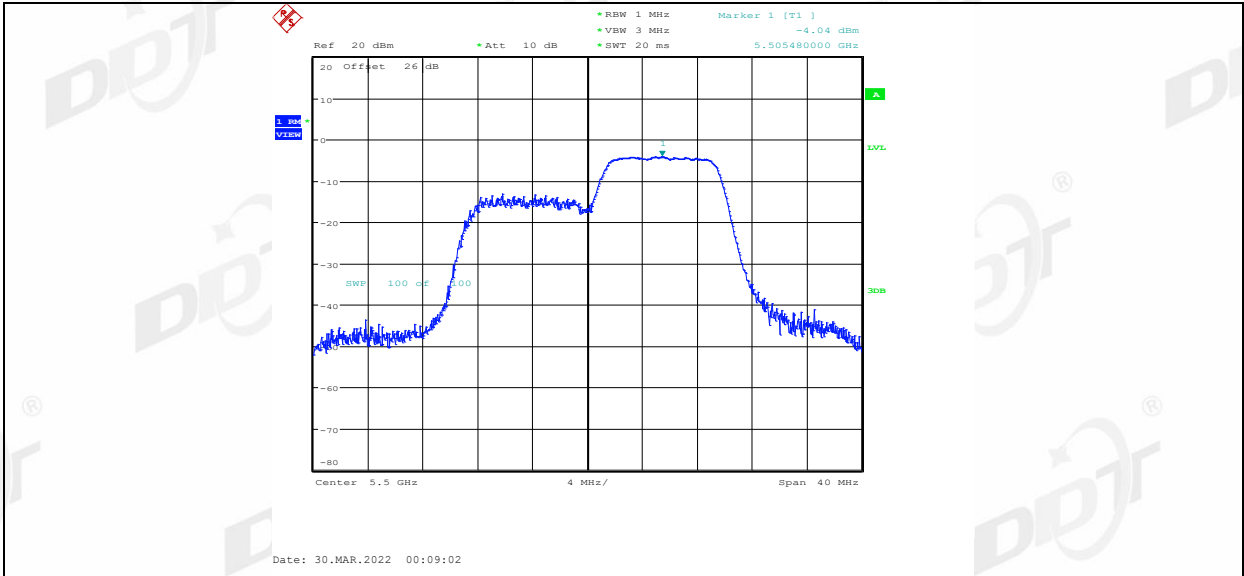
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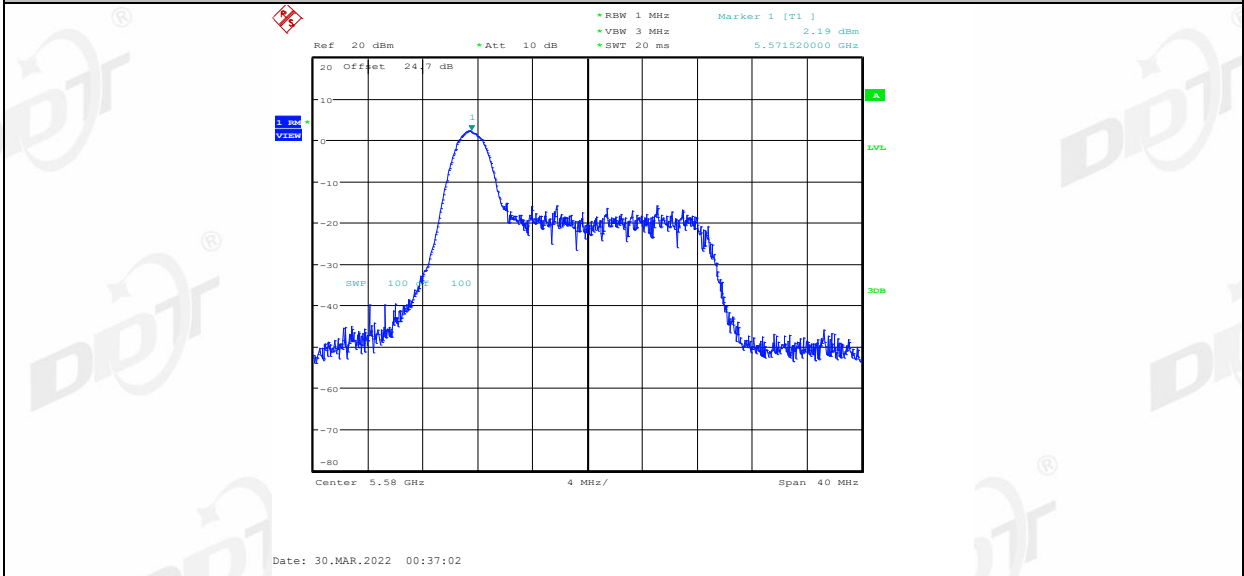
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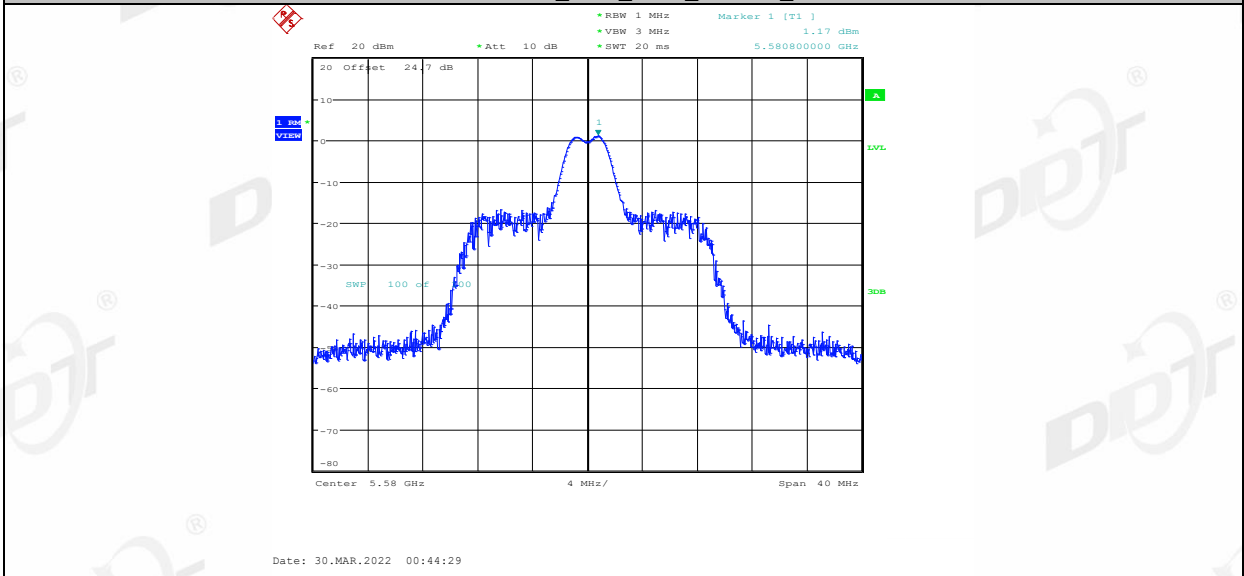
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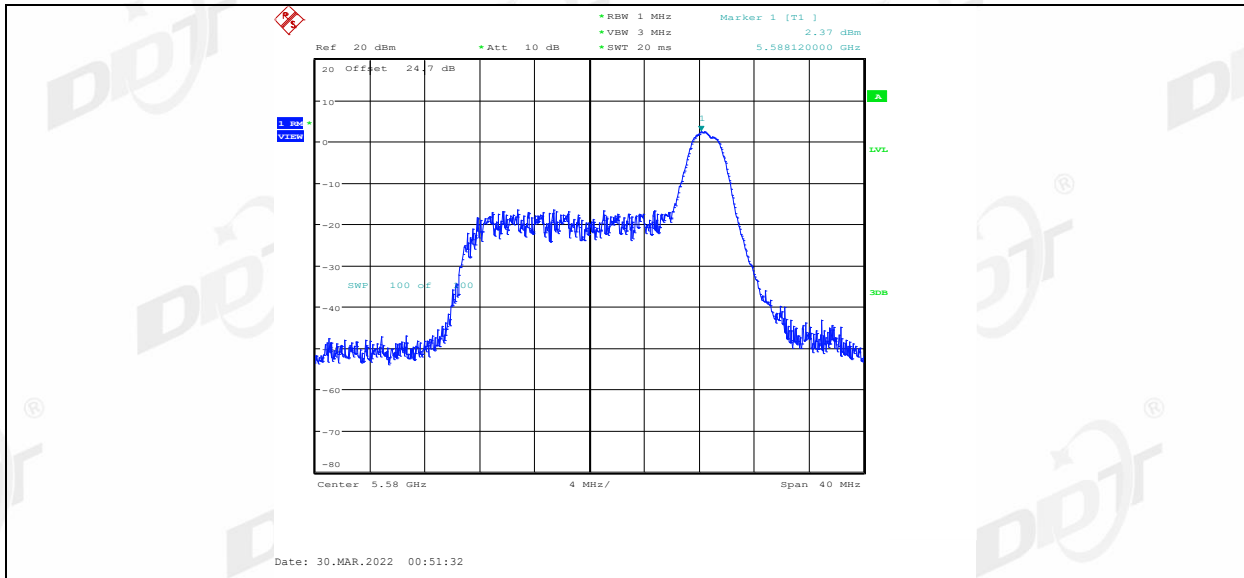
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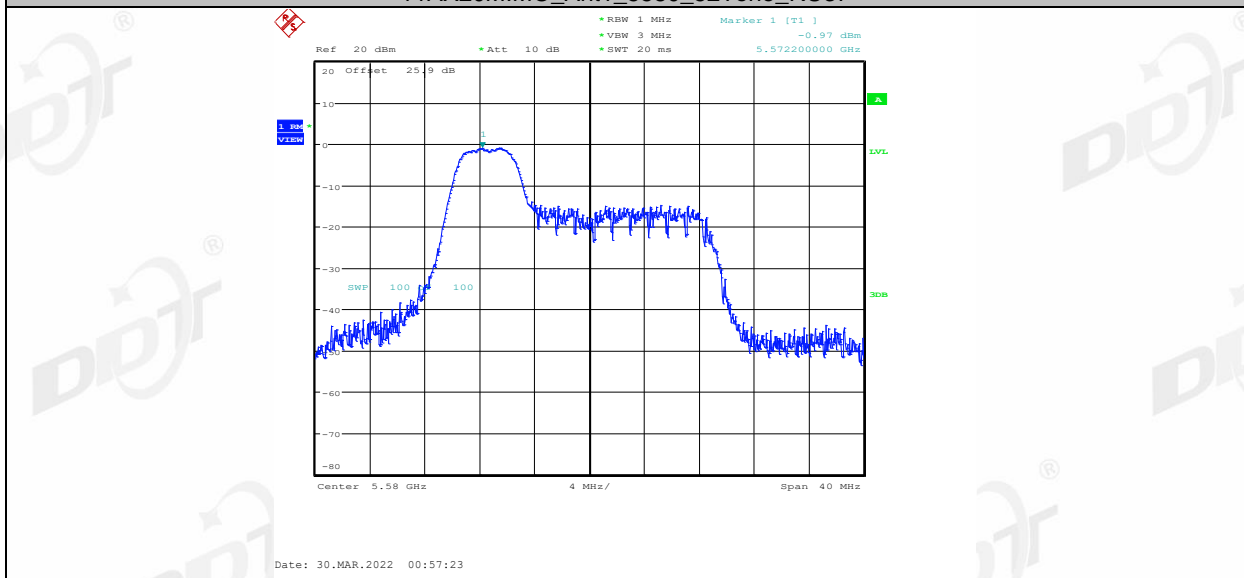
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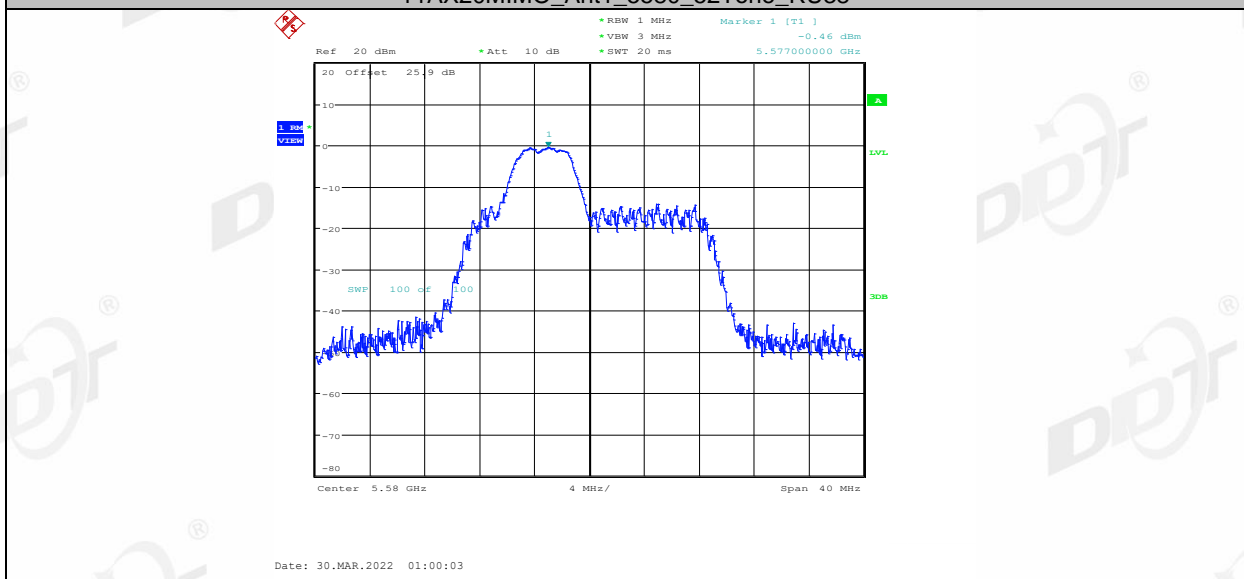
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11AX20MIMO\_Ant1\_5580\_52Tone\_RU37

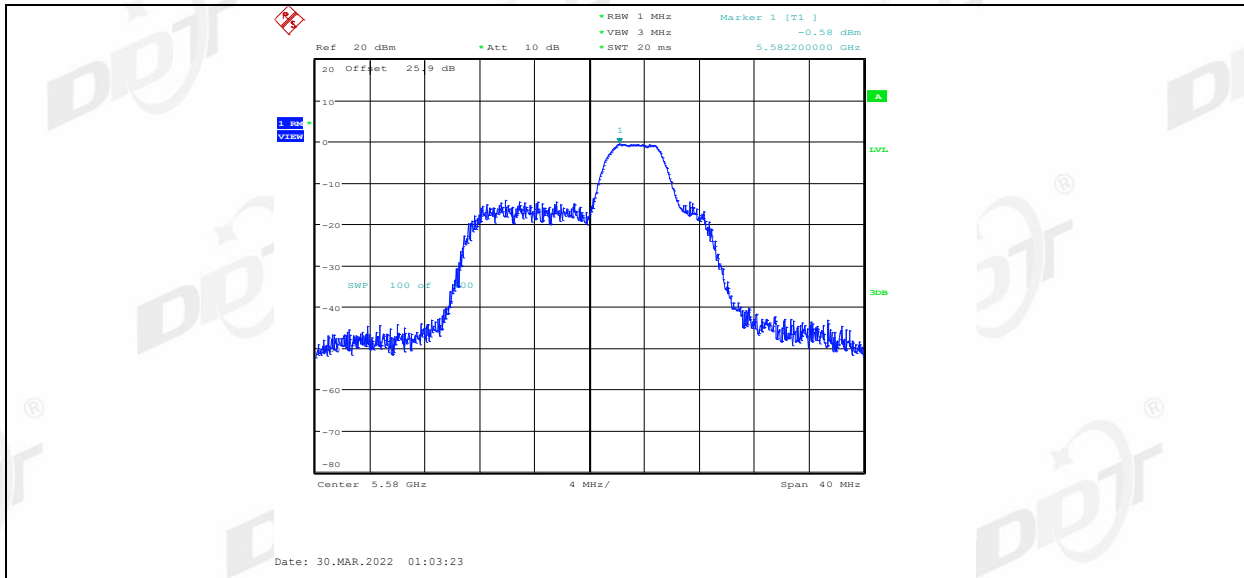


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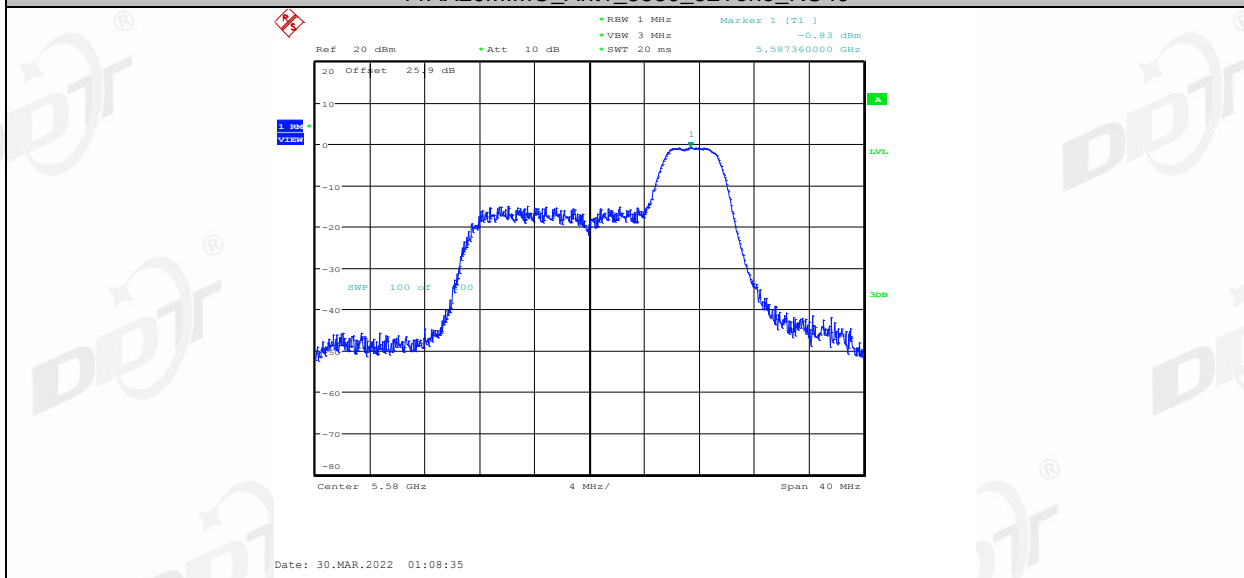


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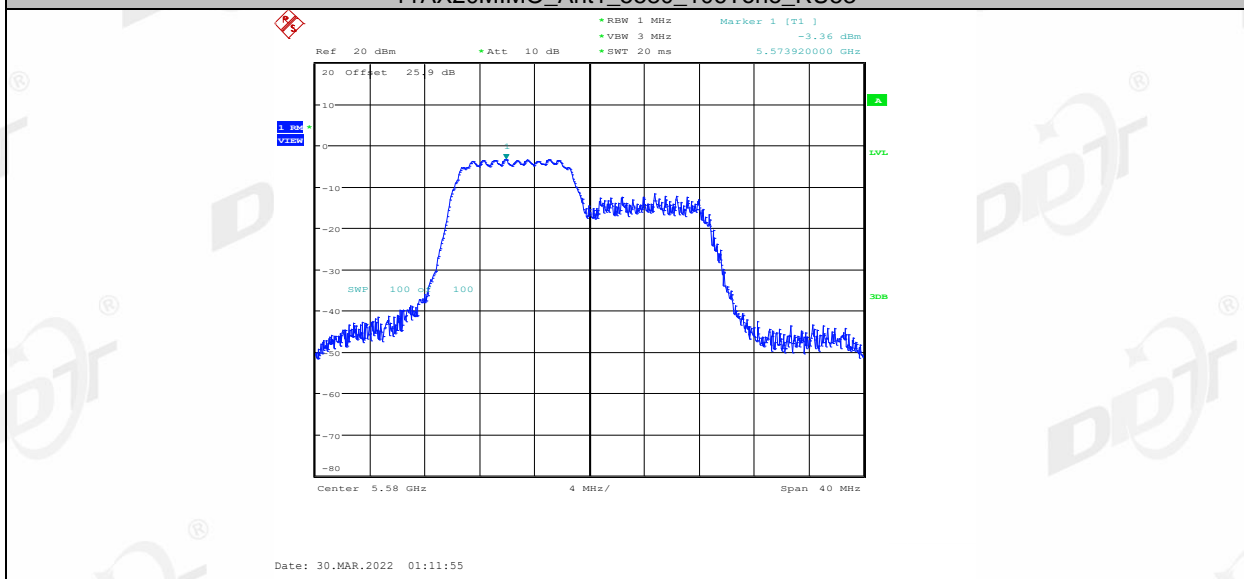




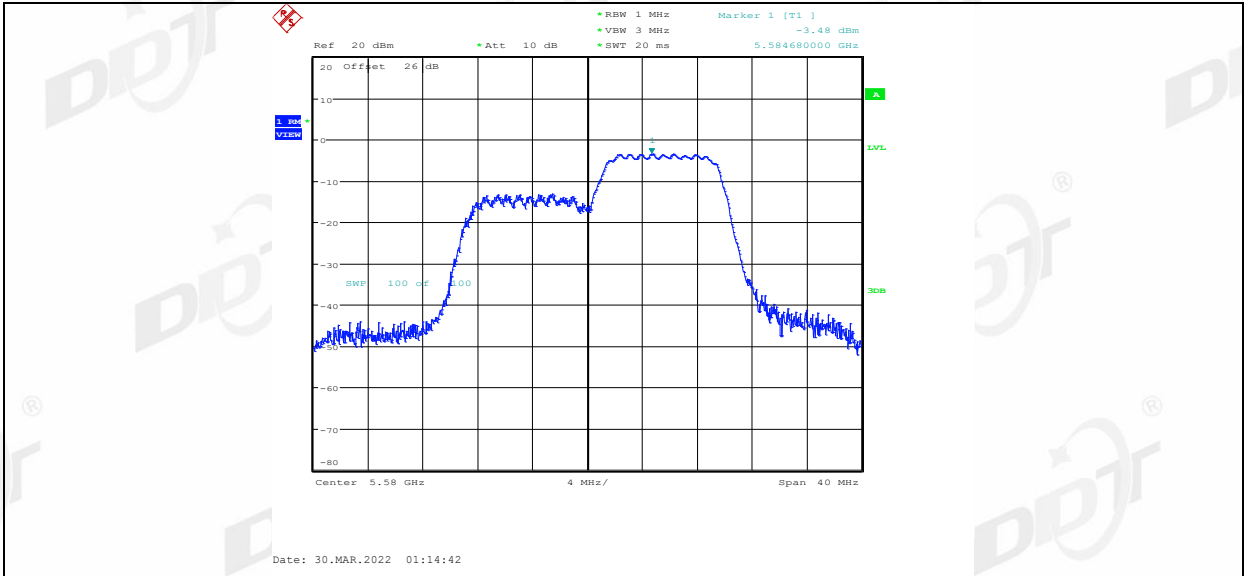
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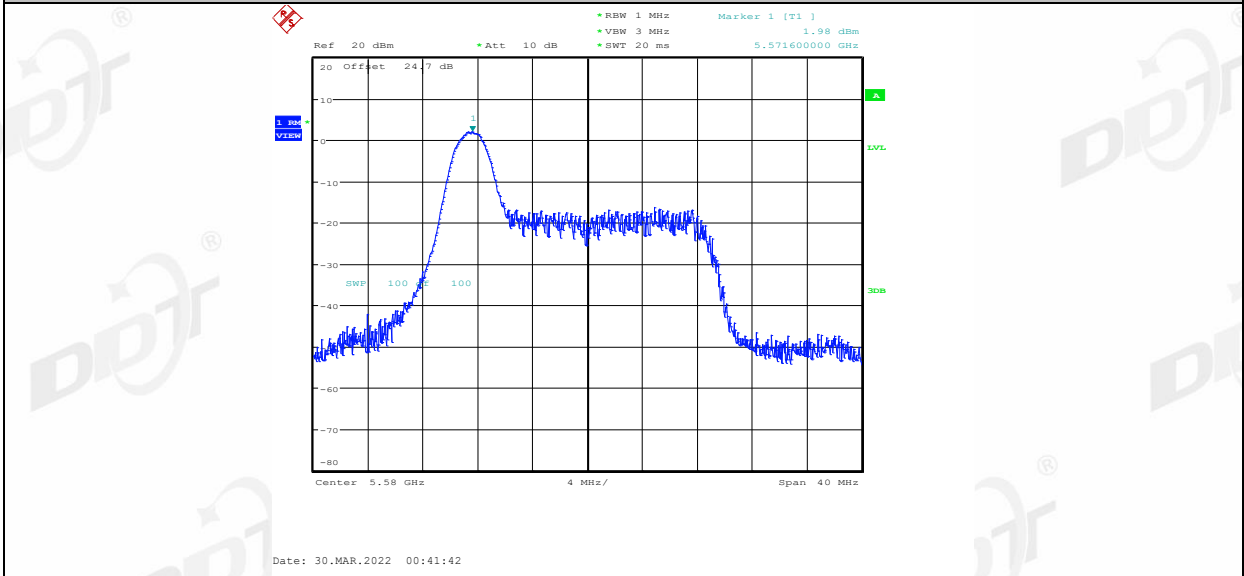
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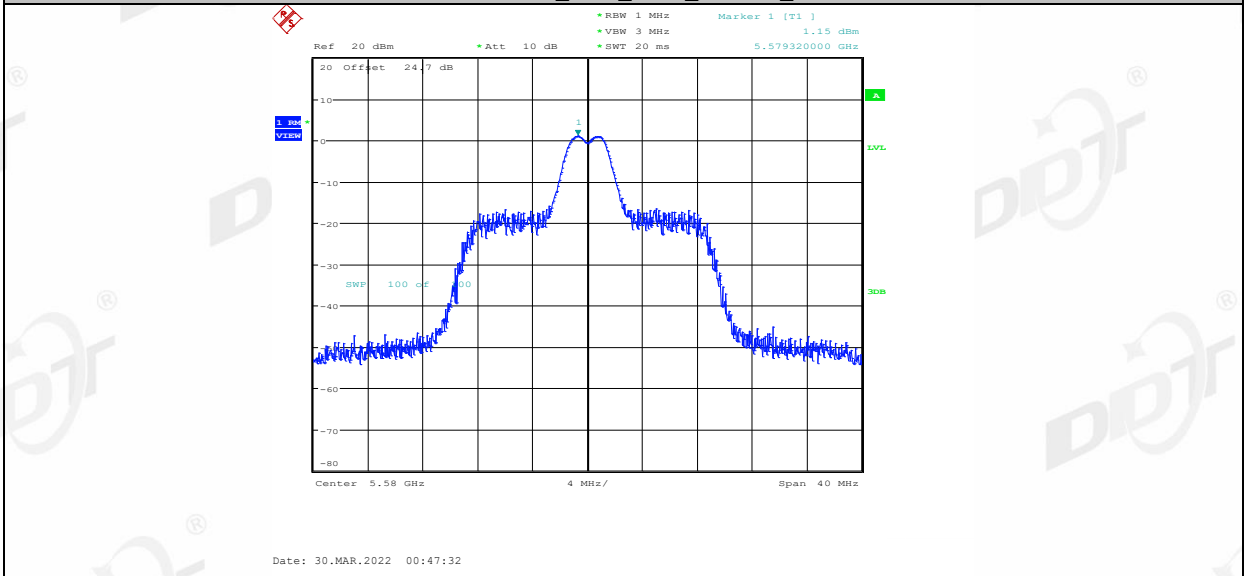
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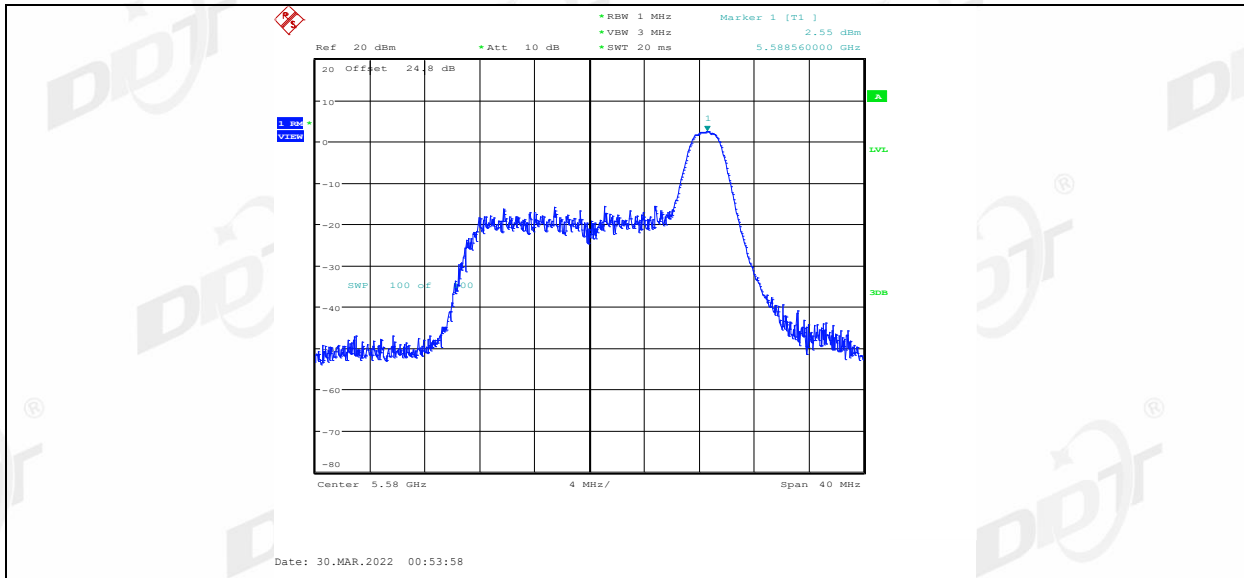
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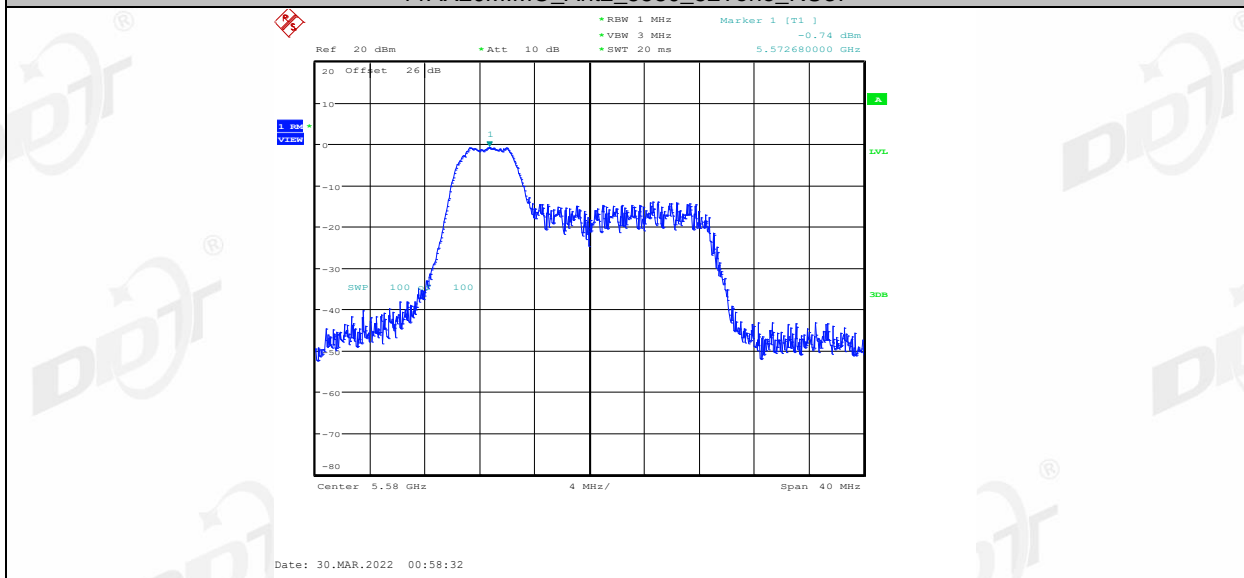
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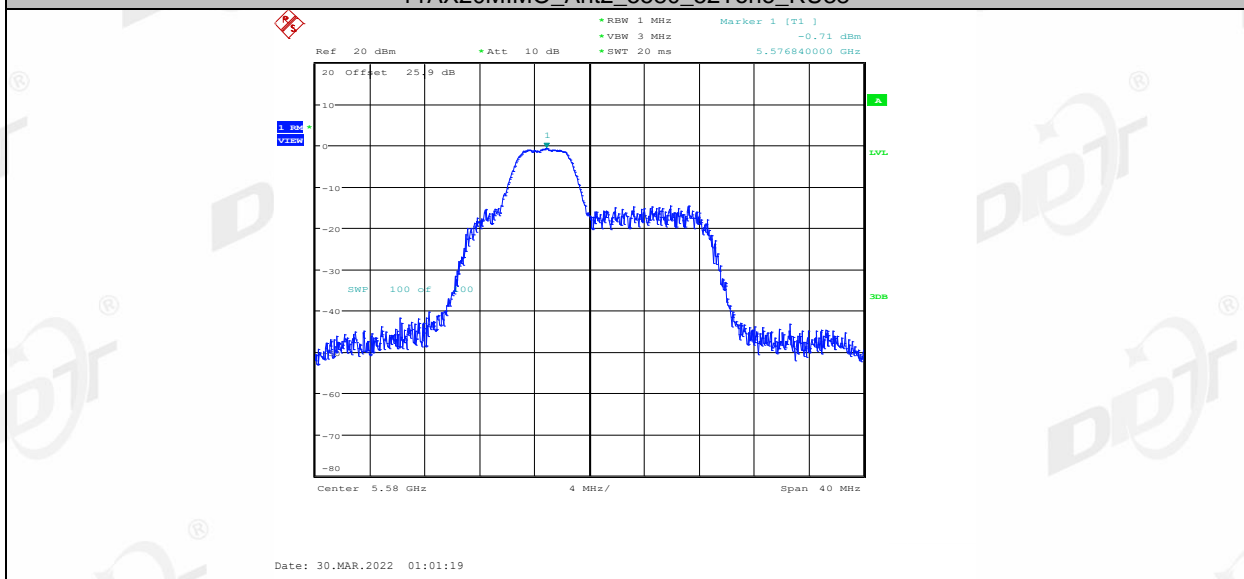
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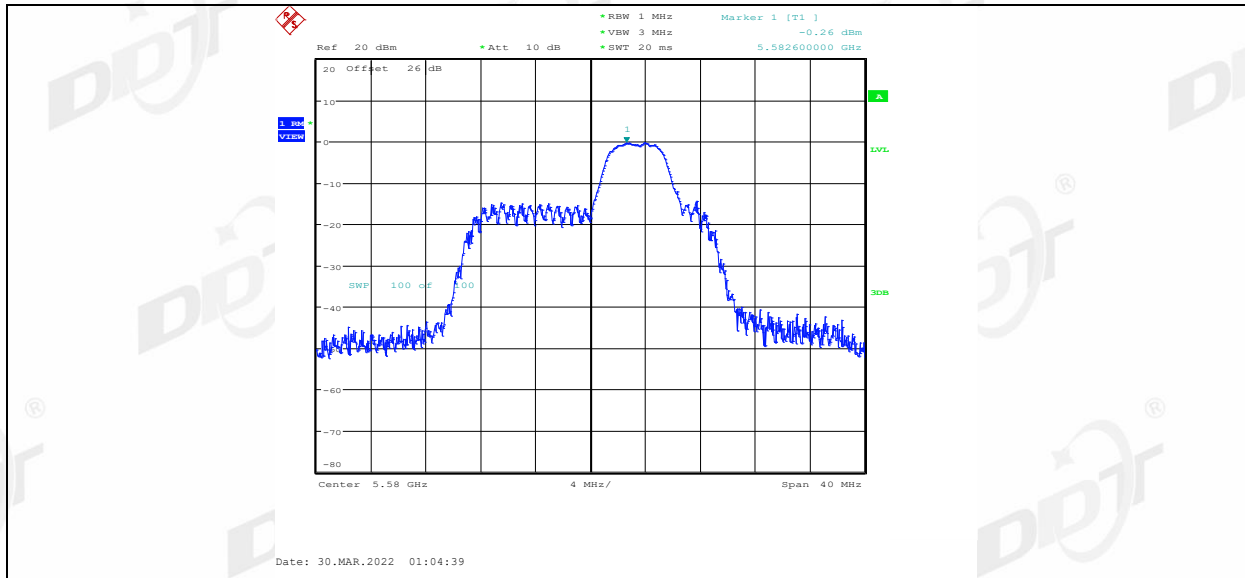
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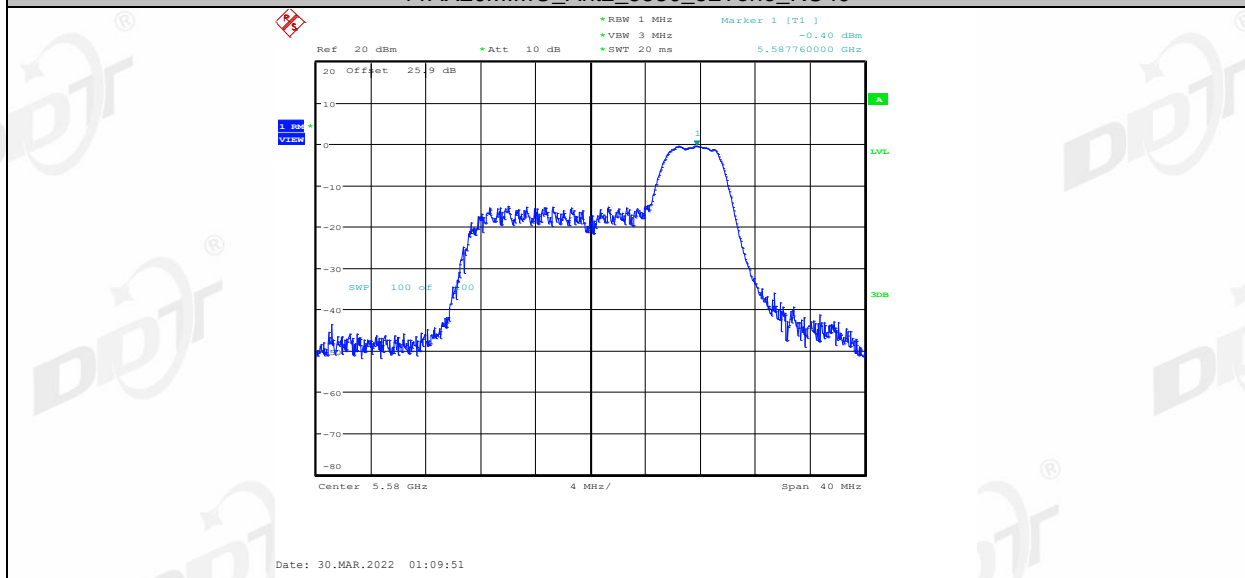
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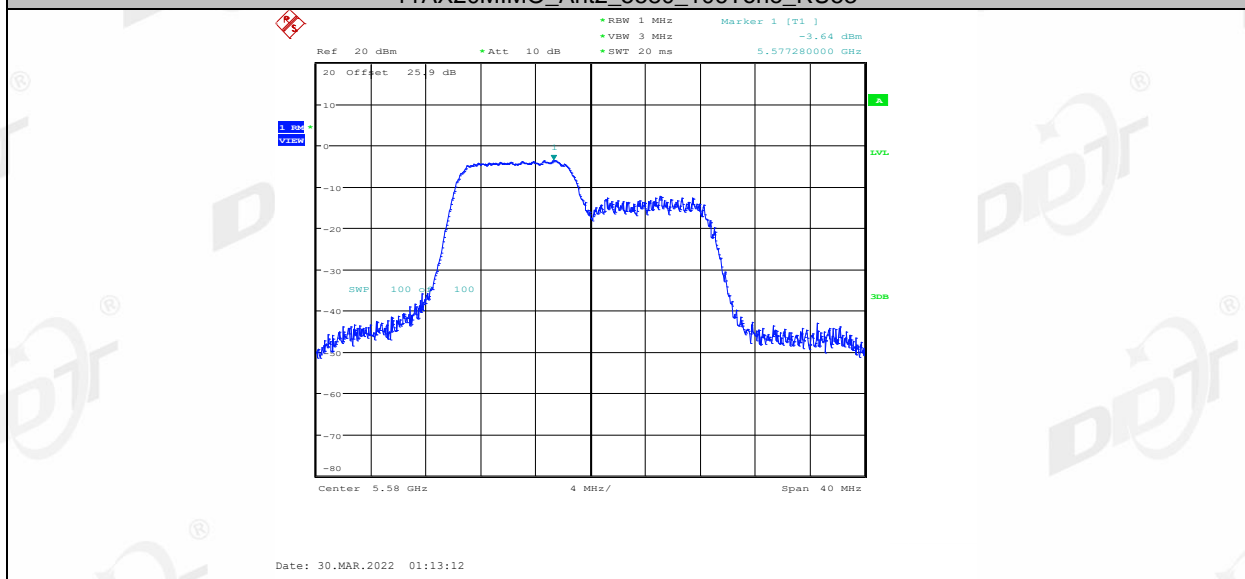
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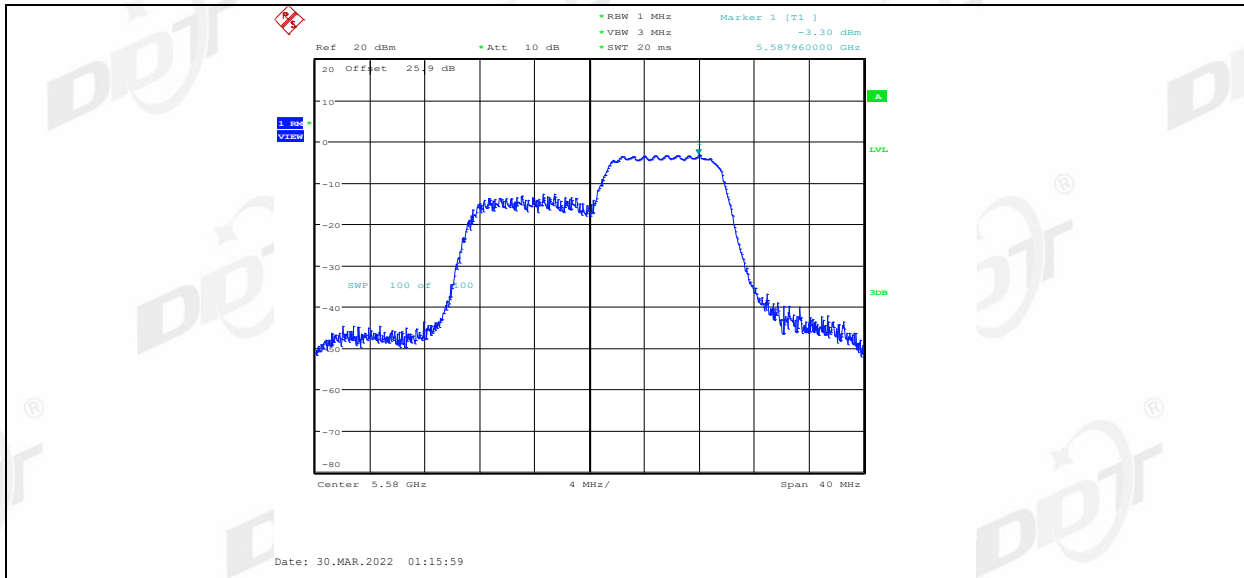
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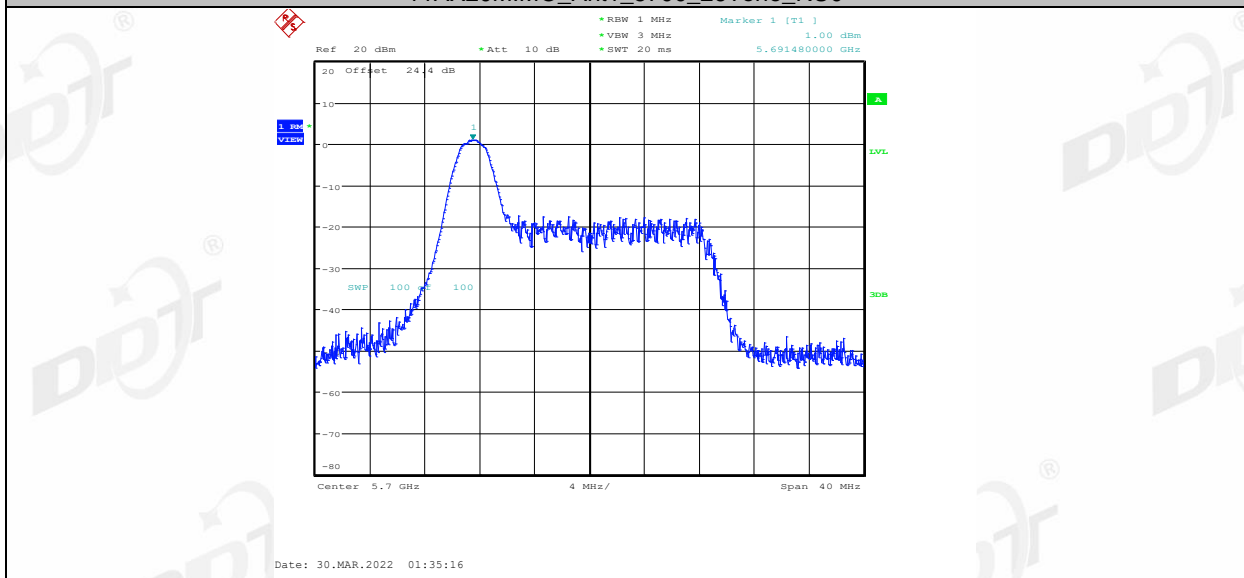
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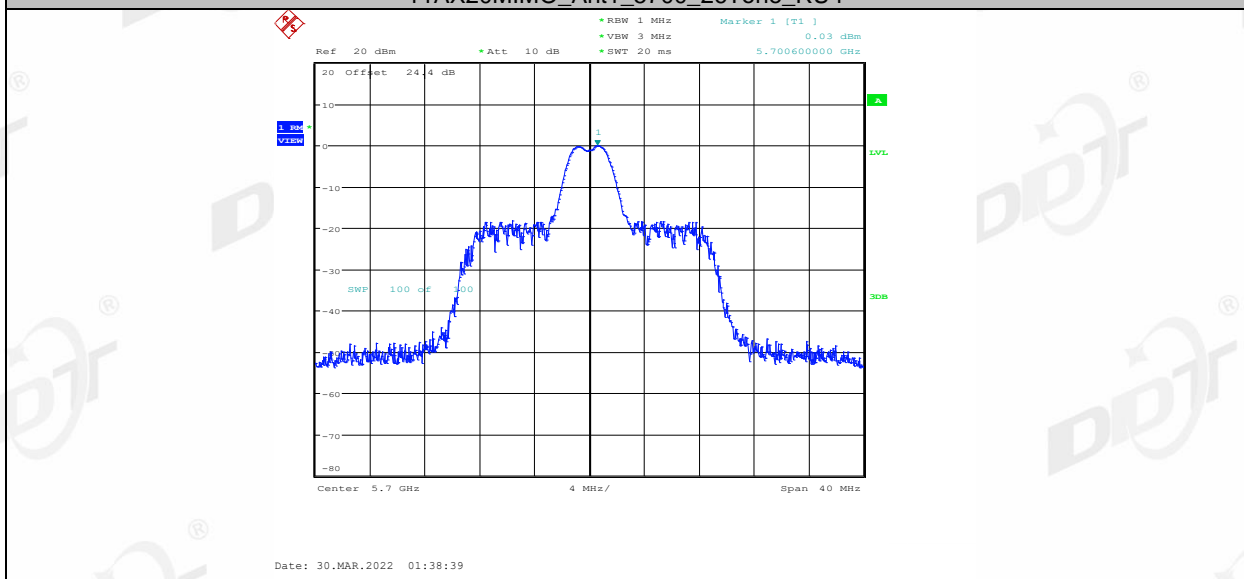
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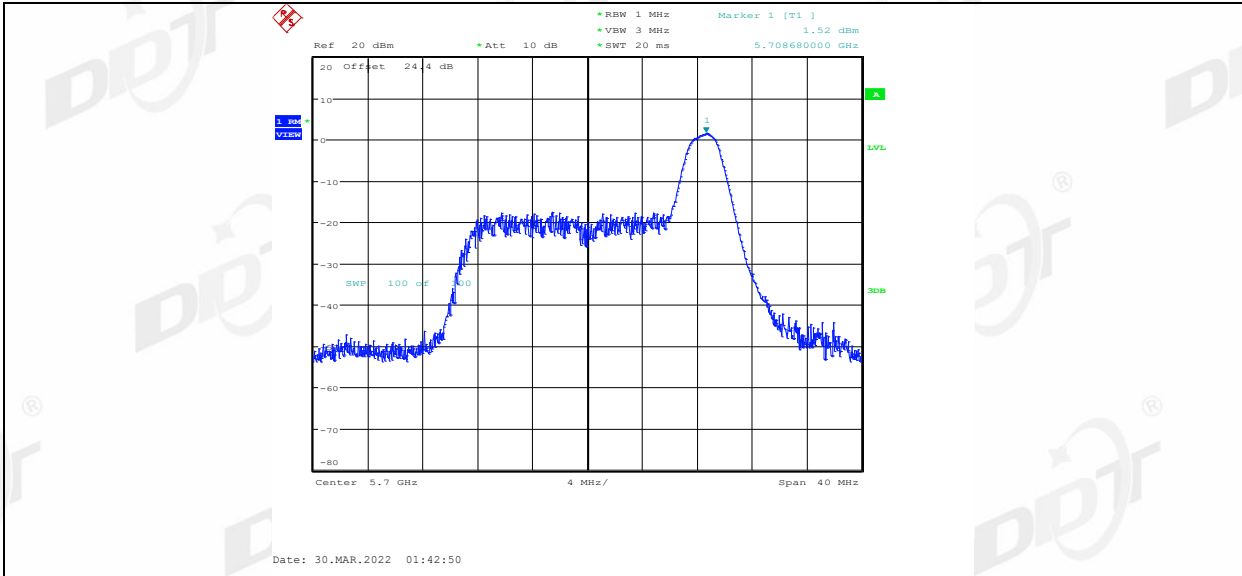
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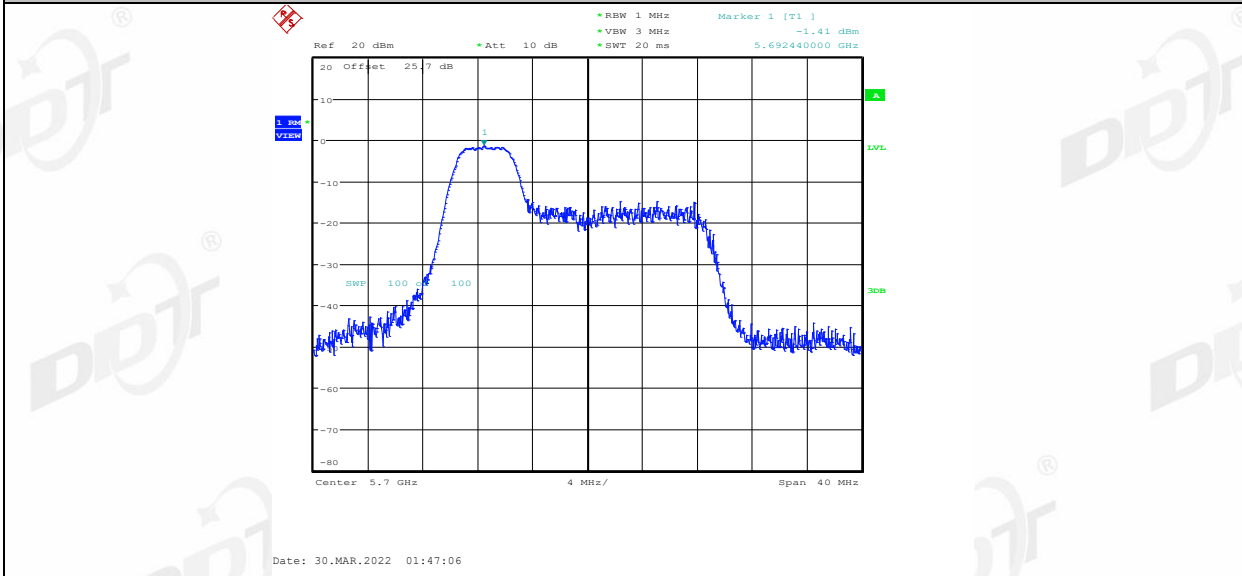
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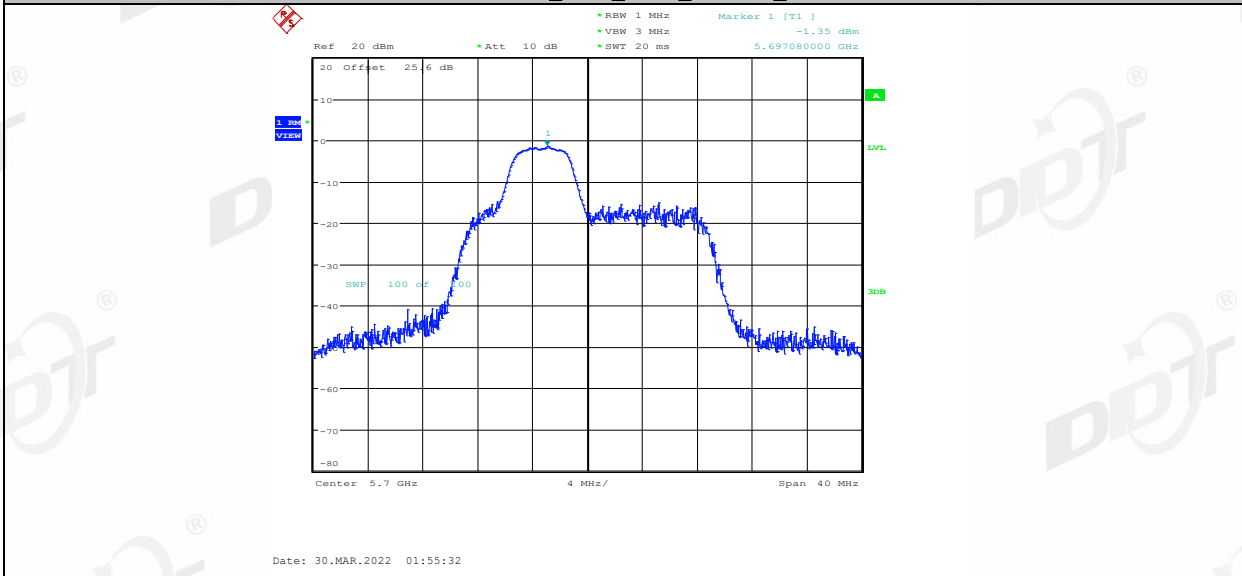
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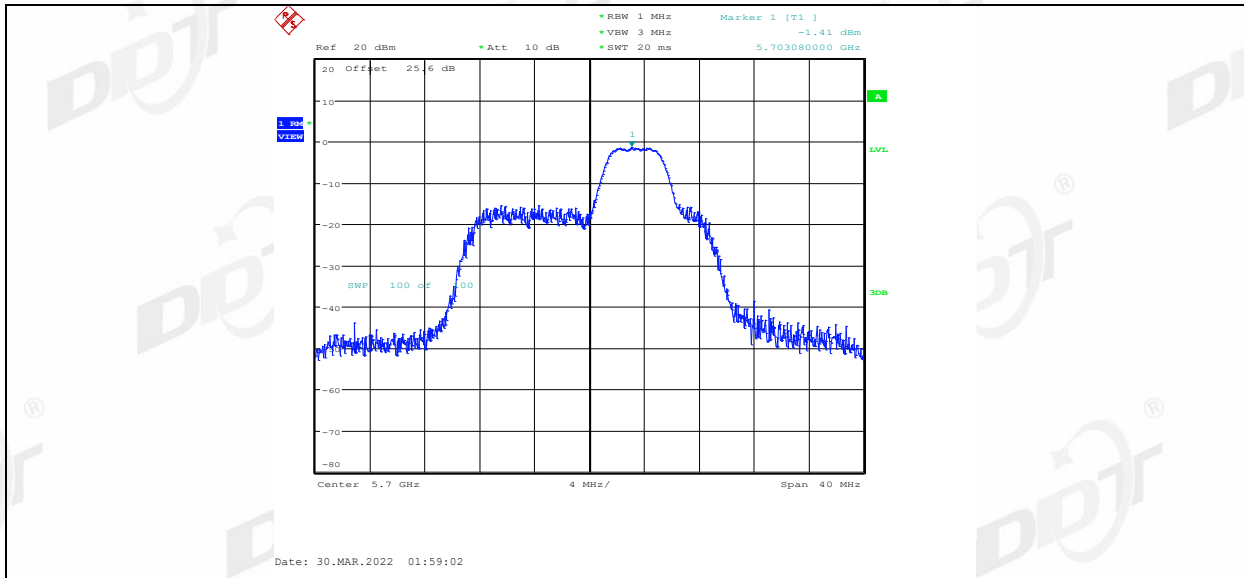
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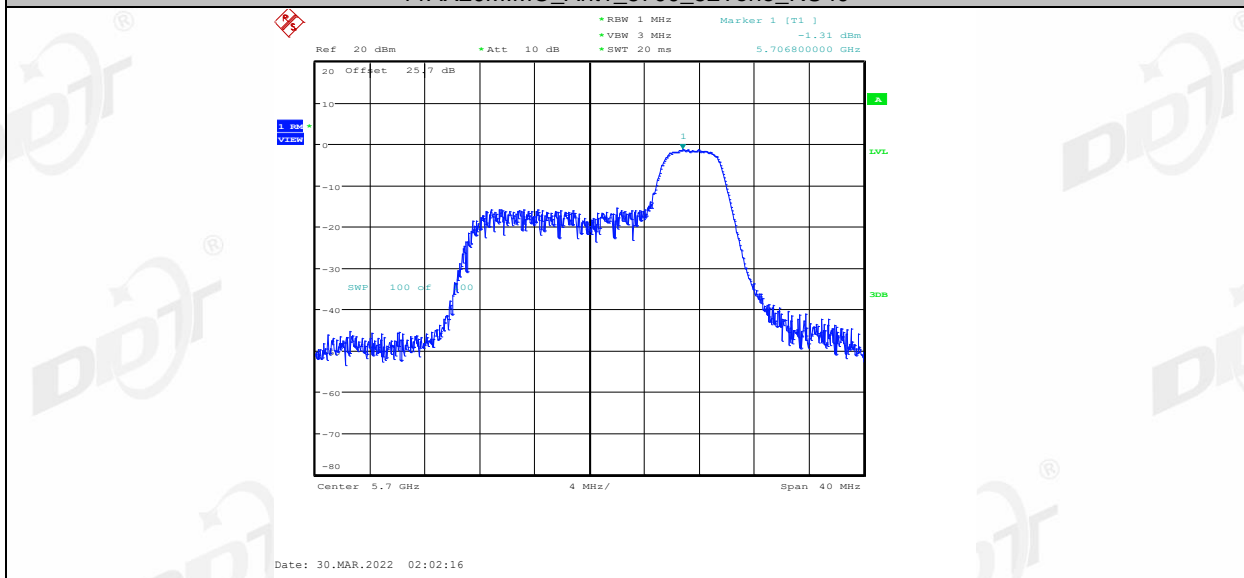
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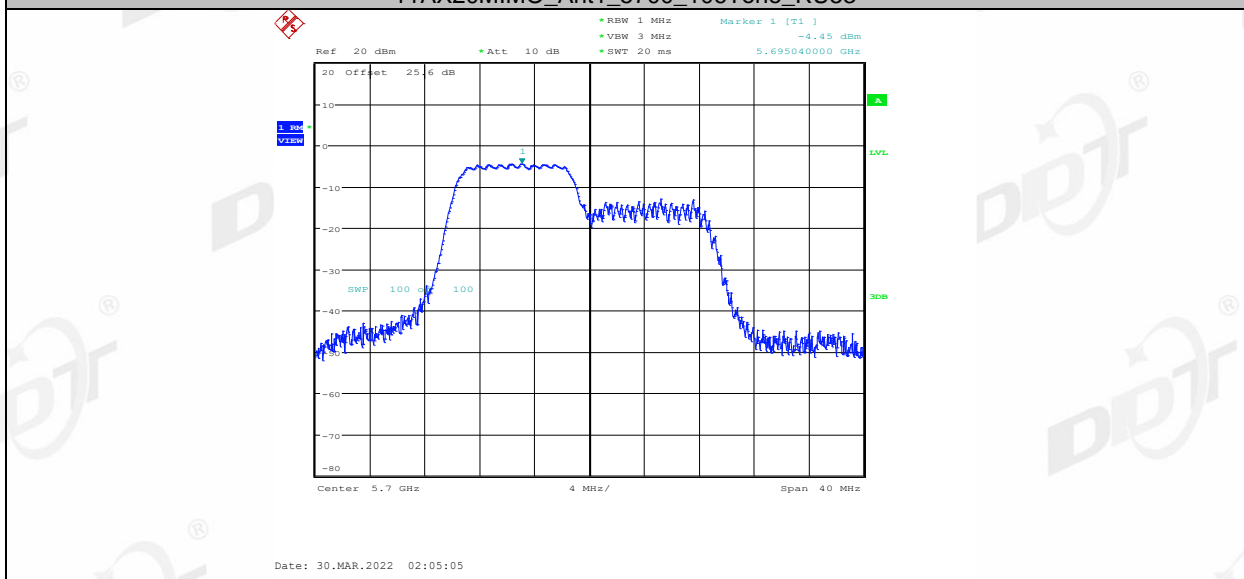
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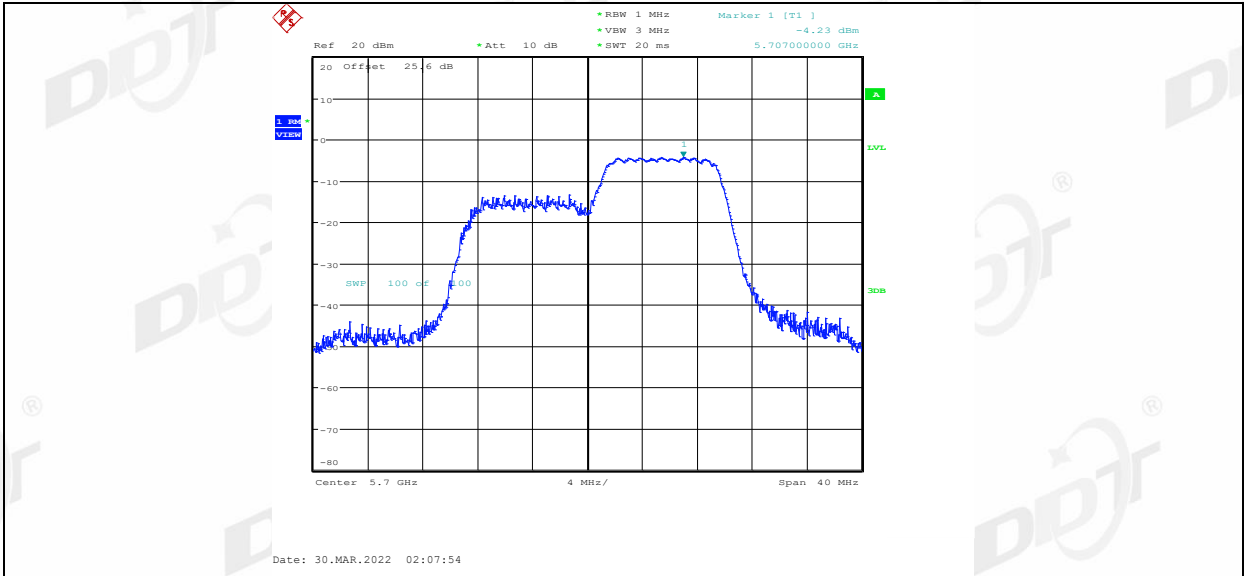
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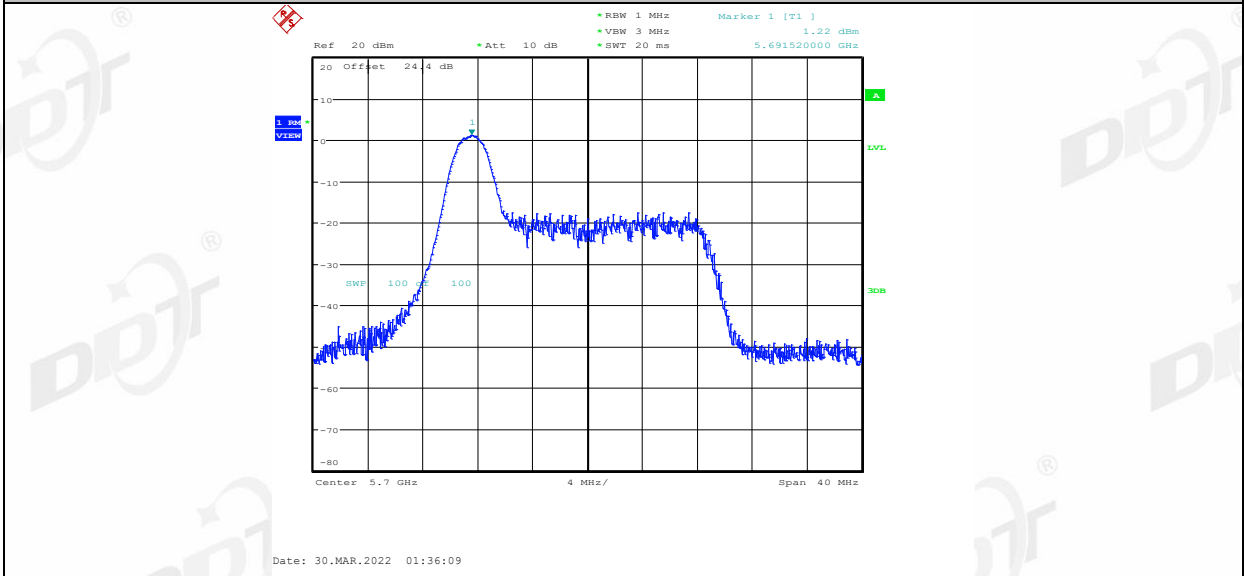
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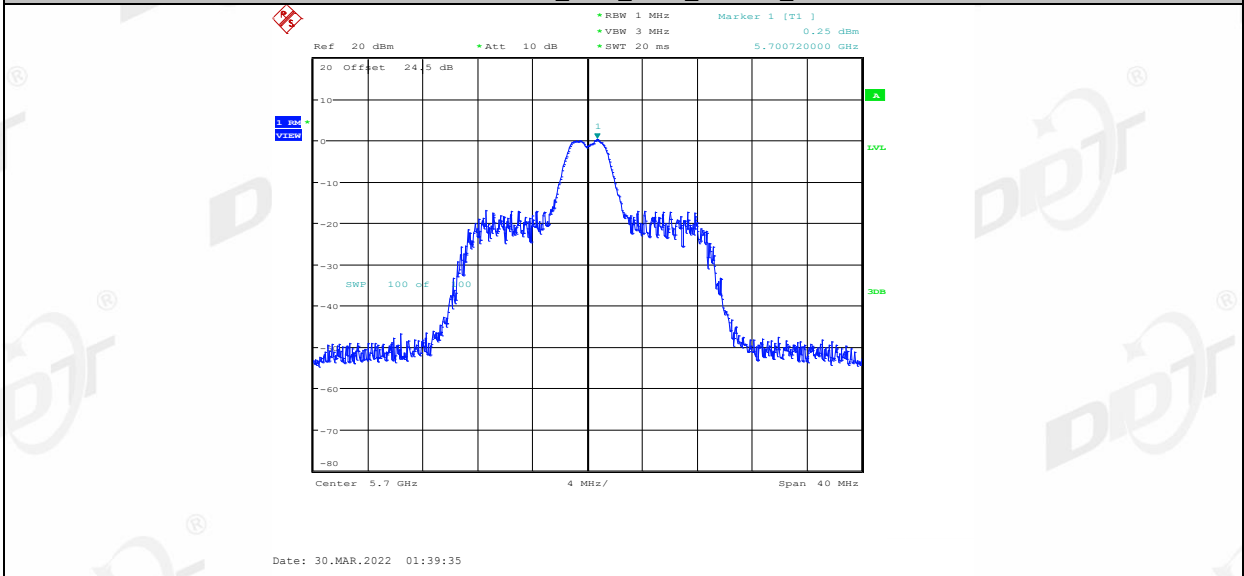
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11AX20MIMO\_Ant2\_5700\_26Tone\_RU0

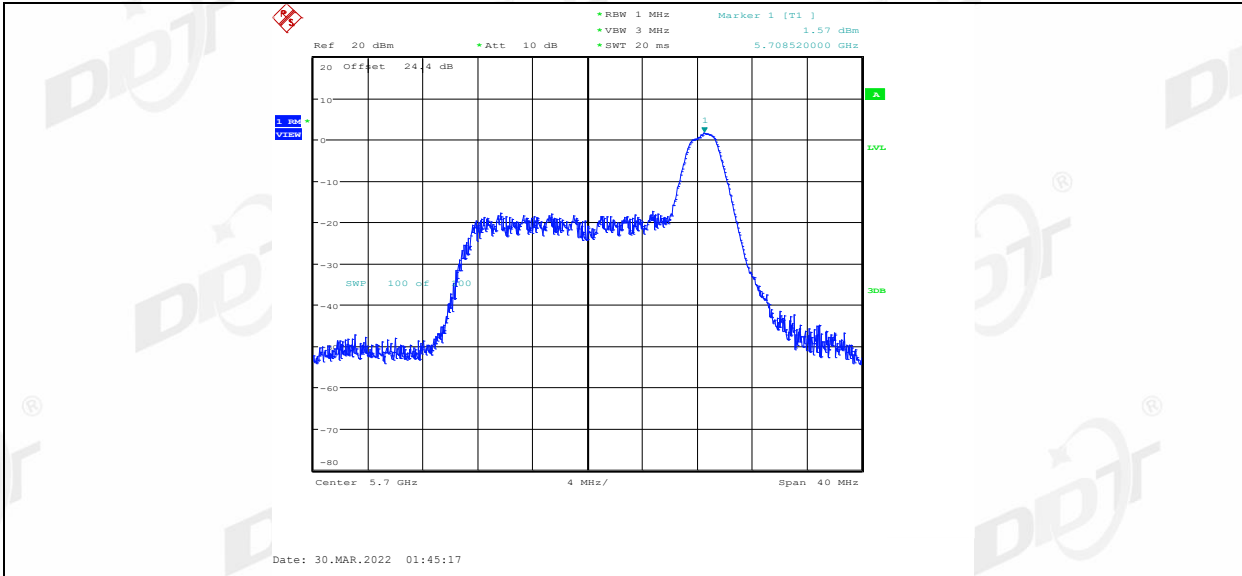


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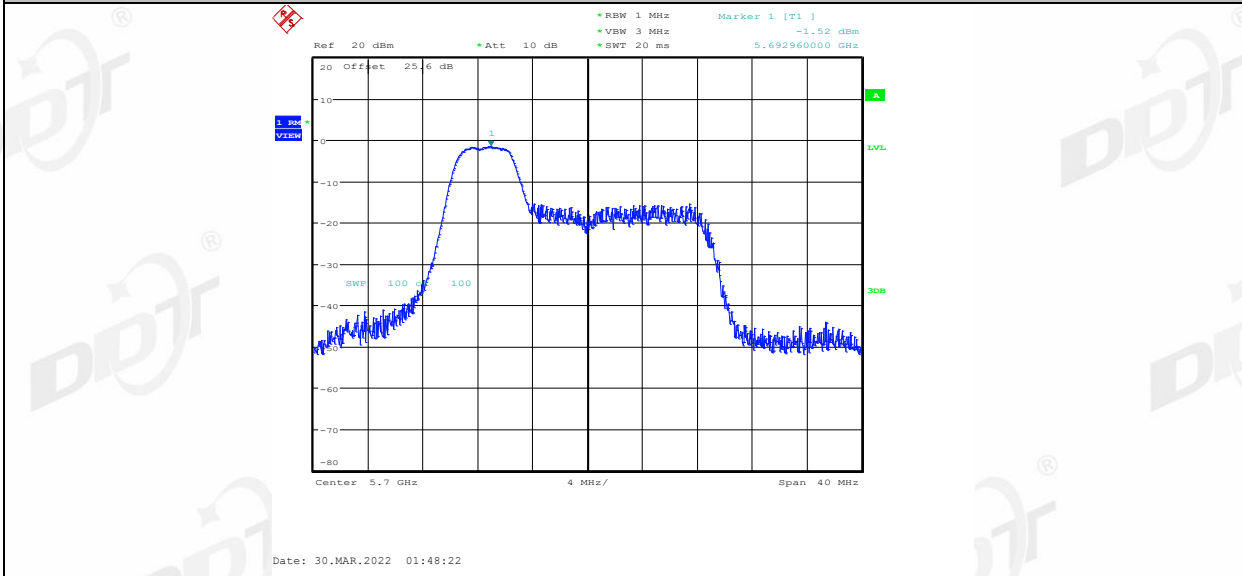


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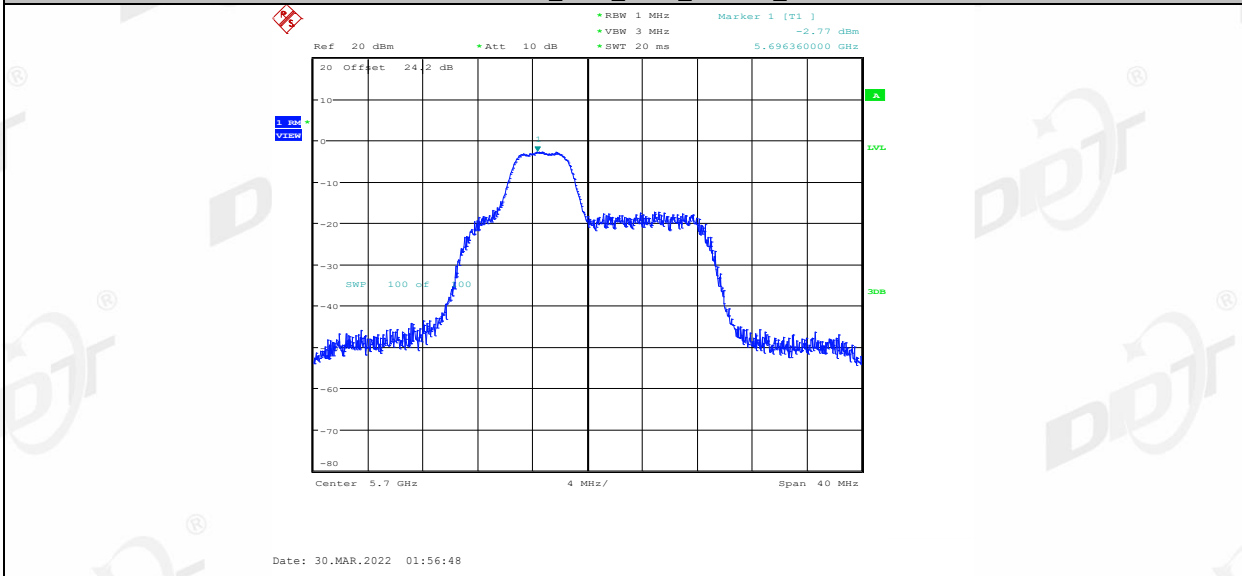




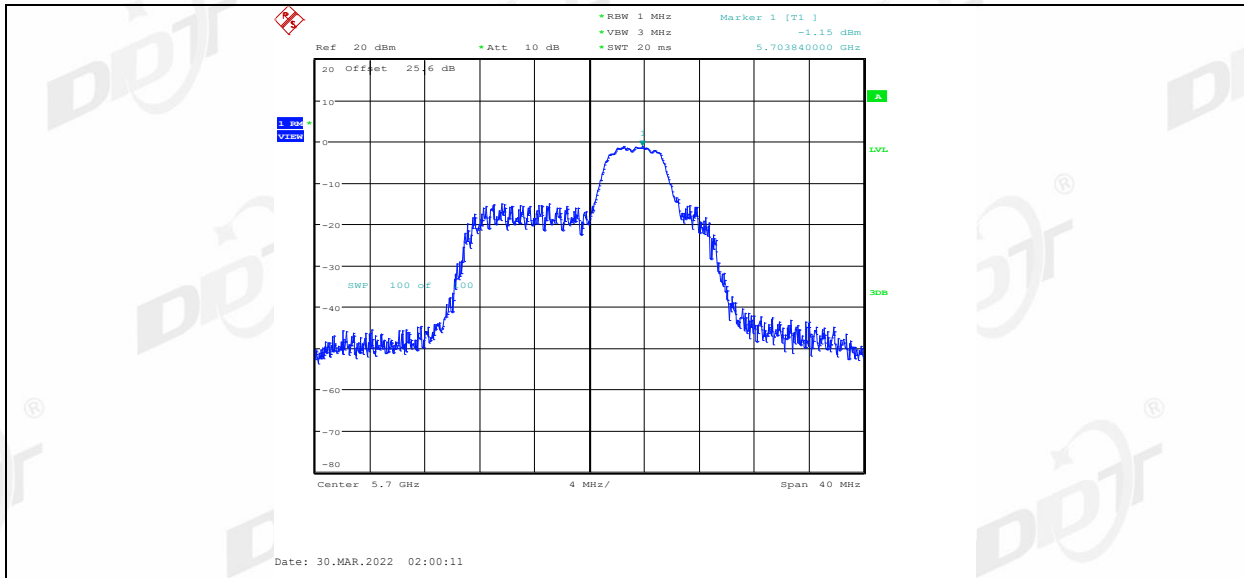
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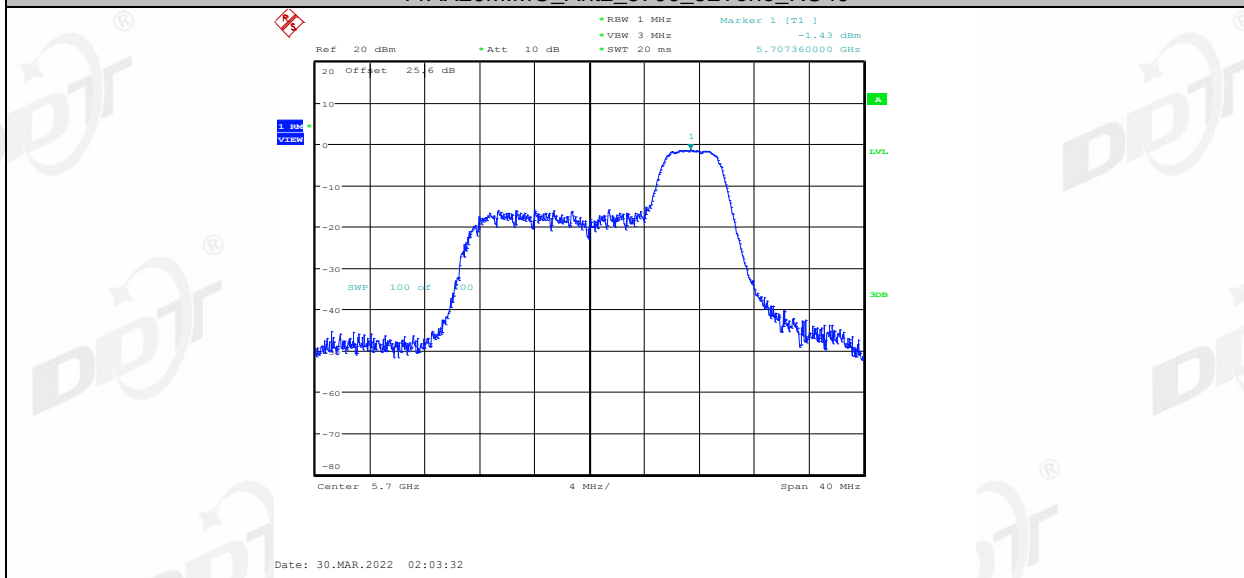
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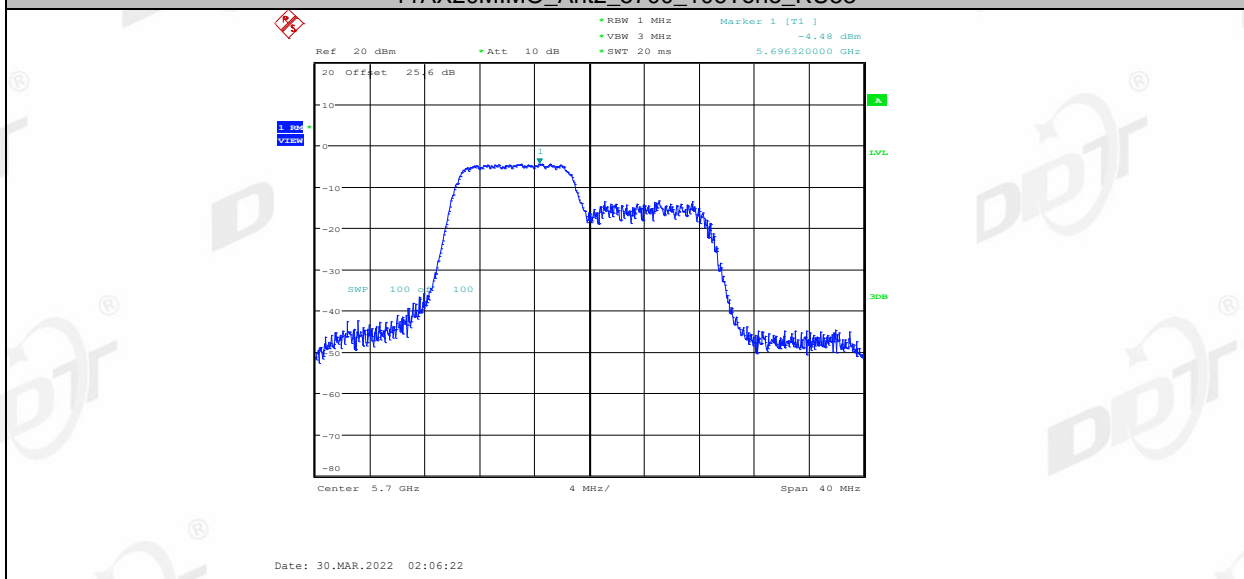
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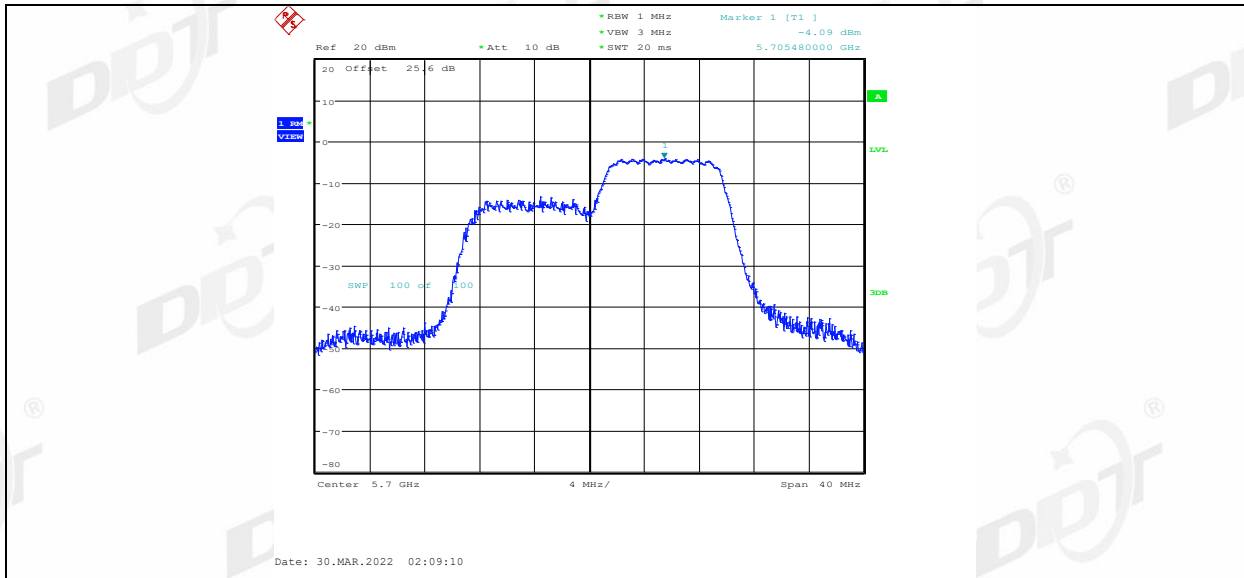
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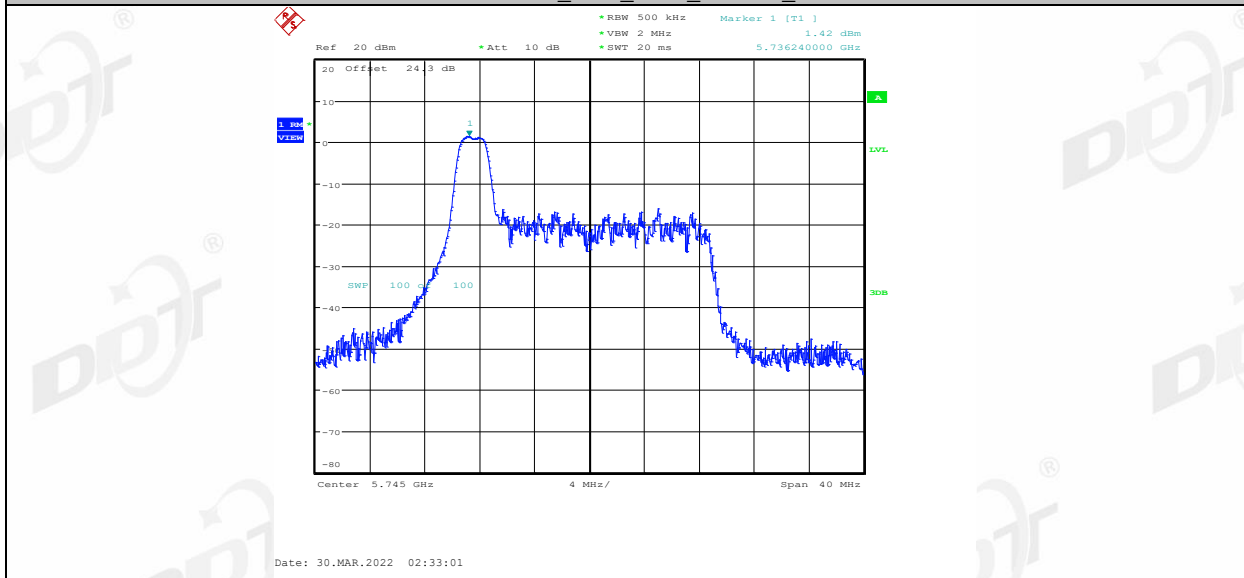
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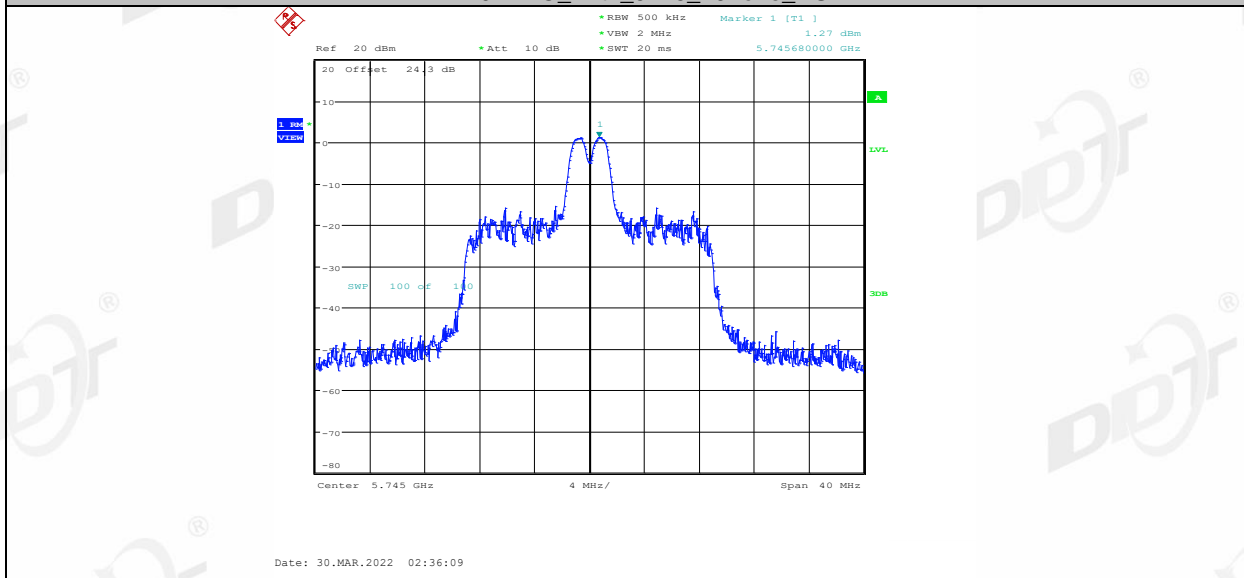
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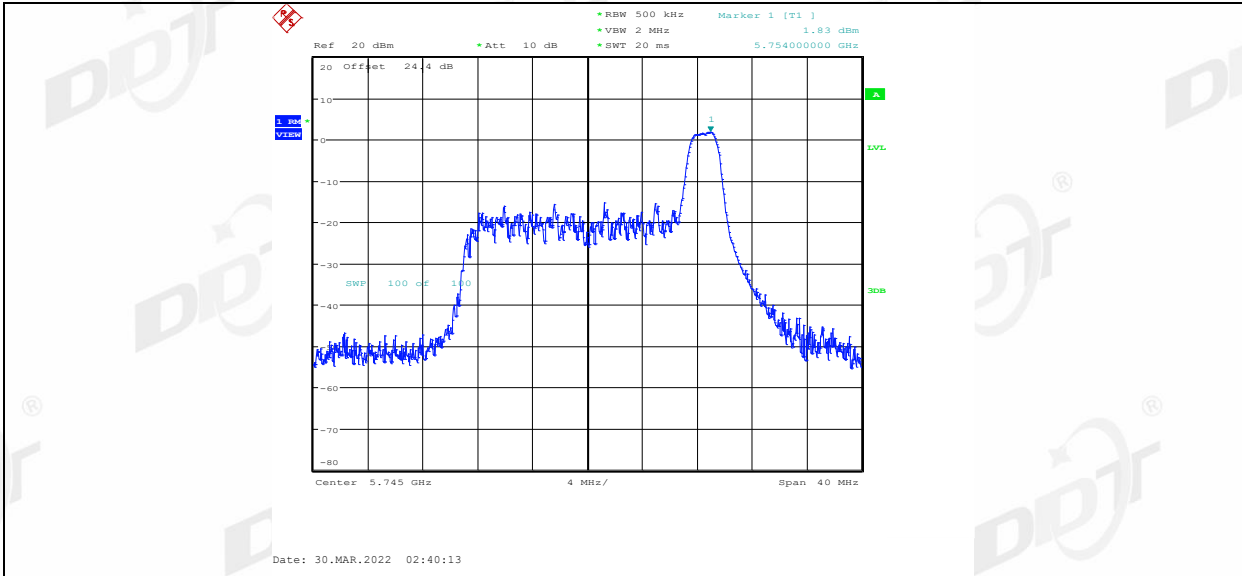
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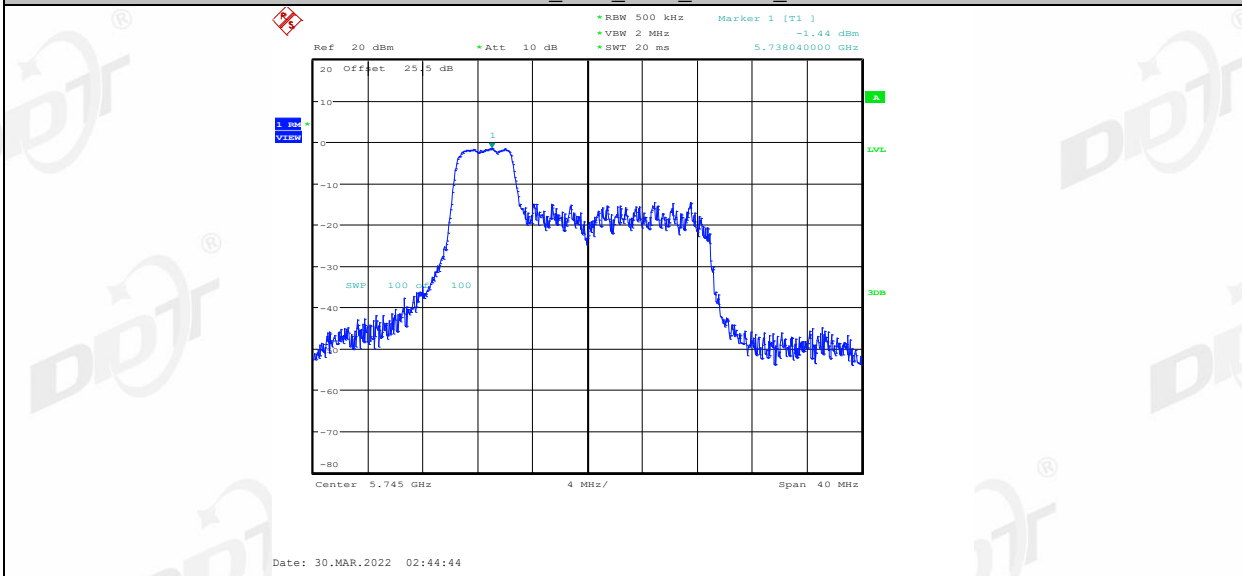
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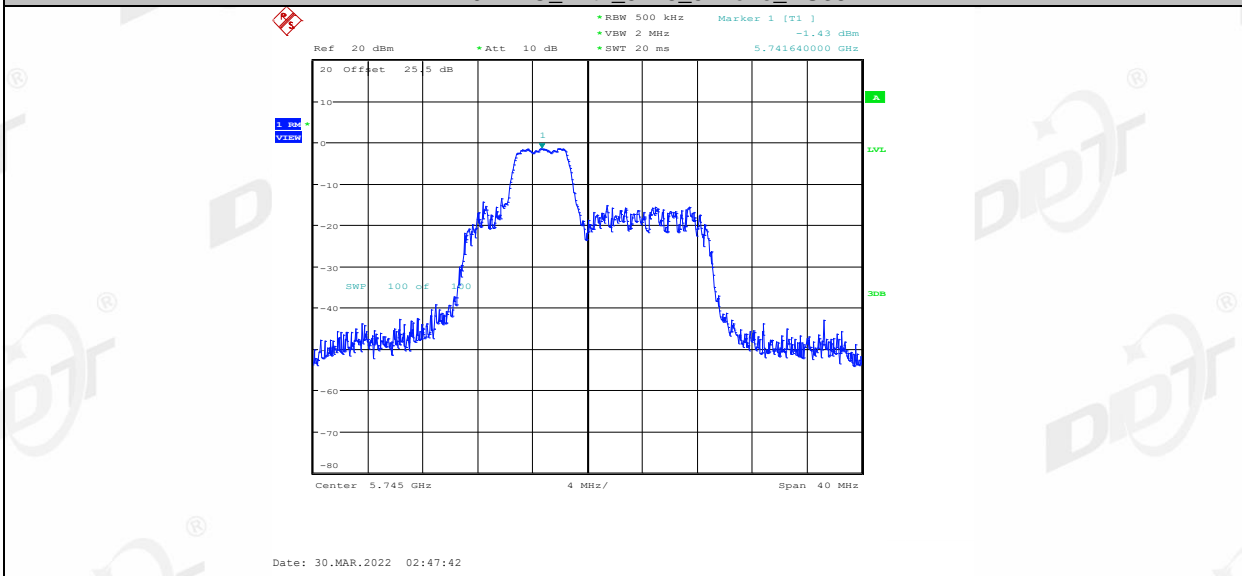
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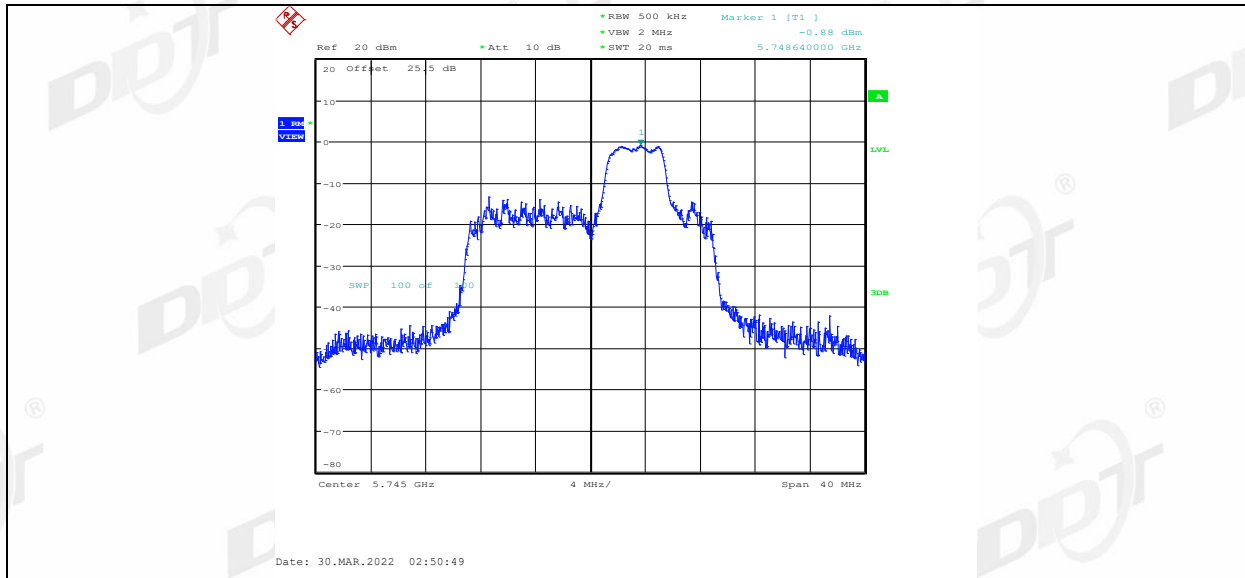
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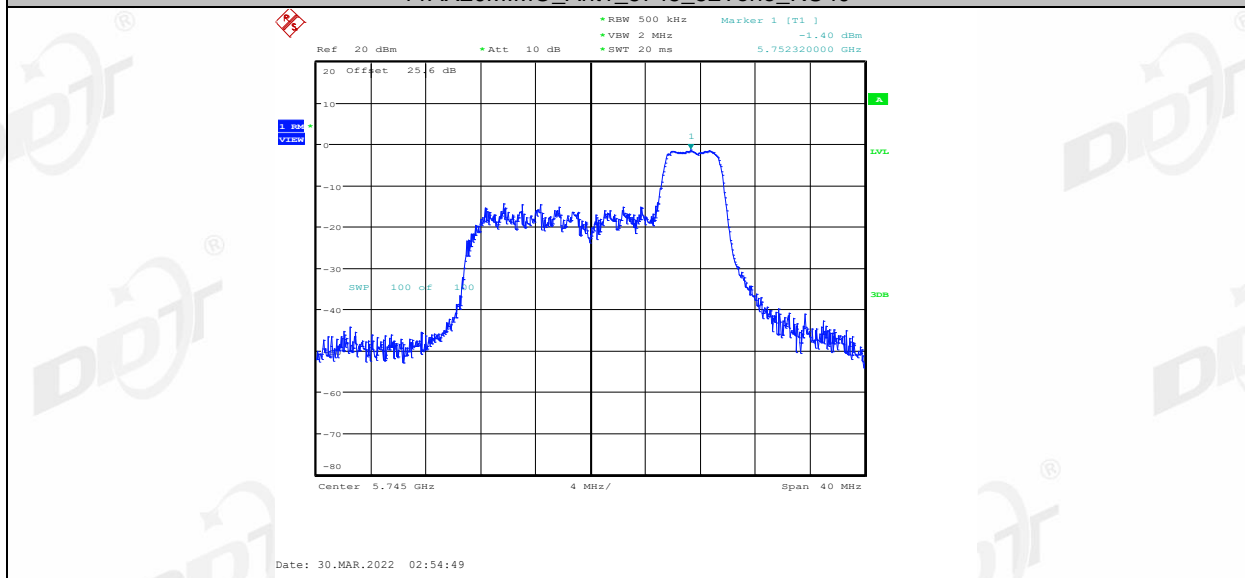
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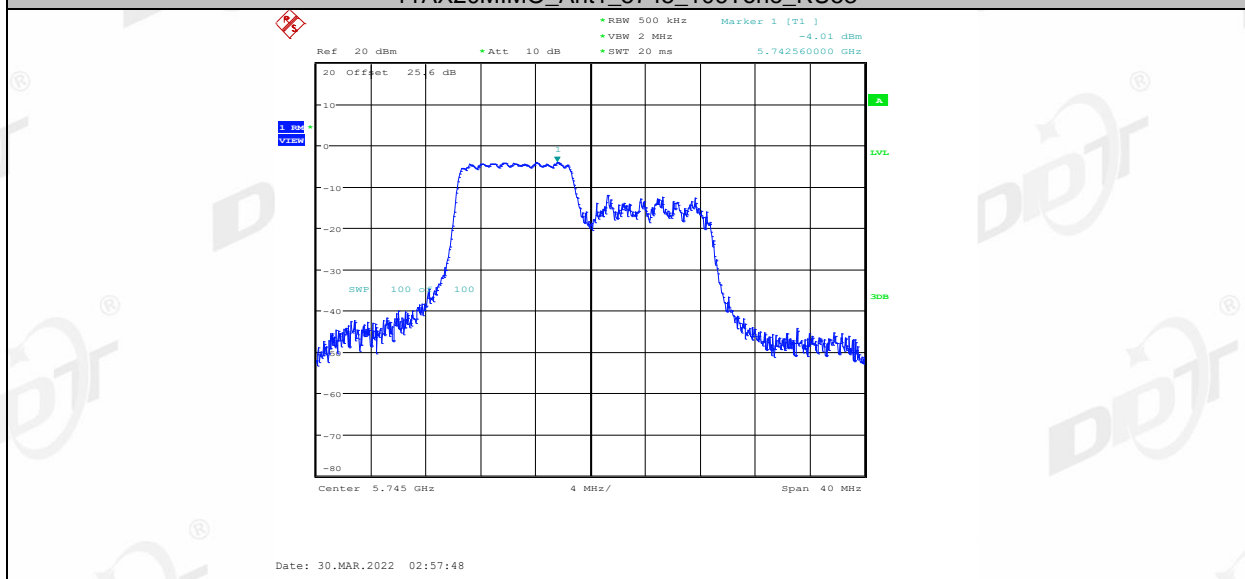
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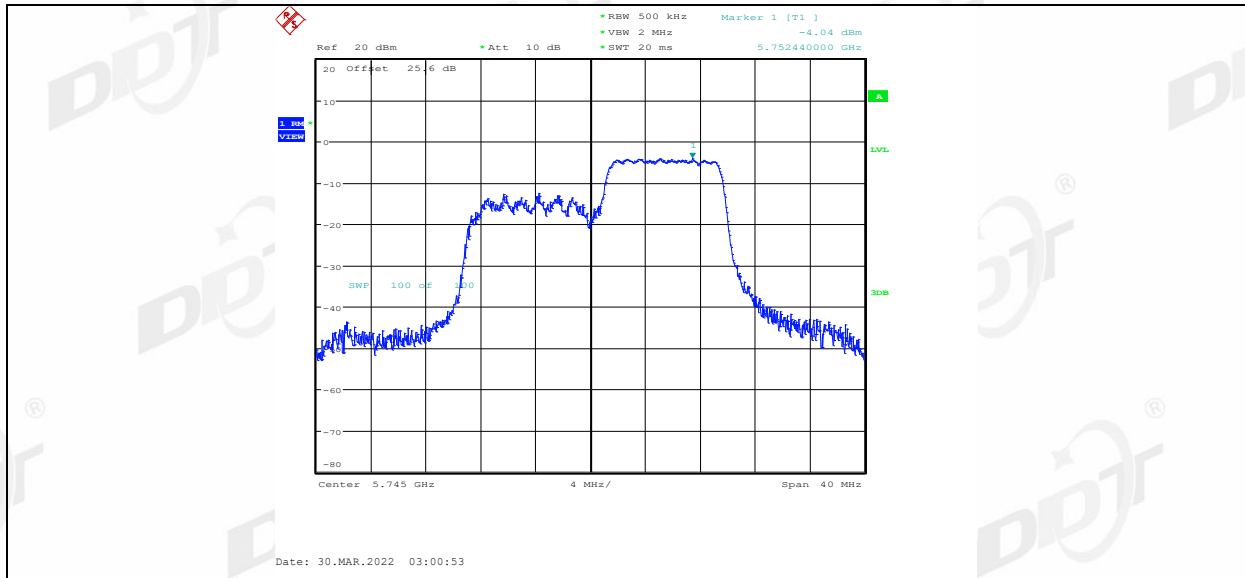
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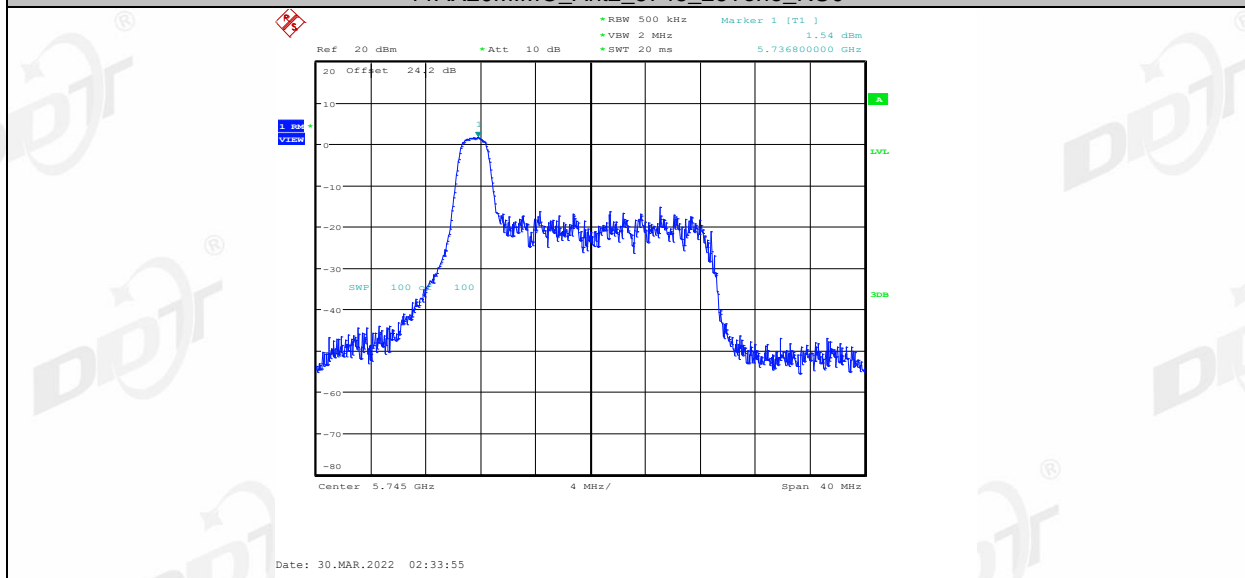
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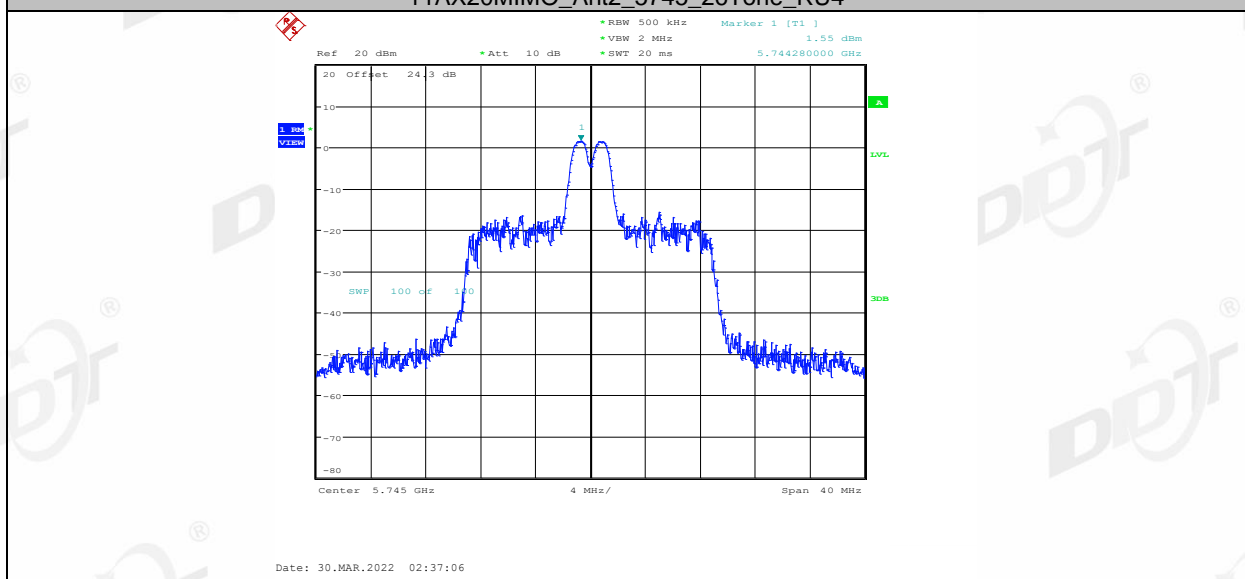
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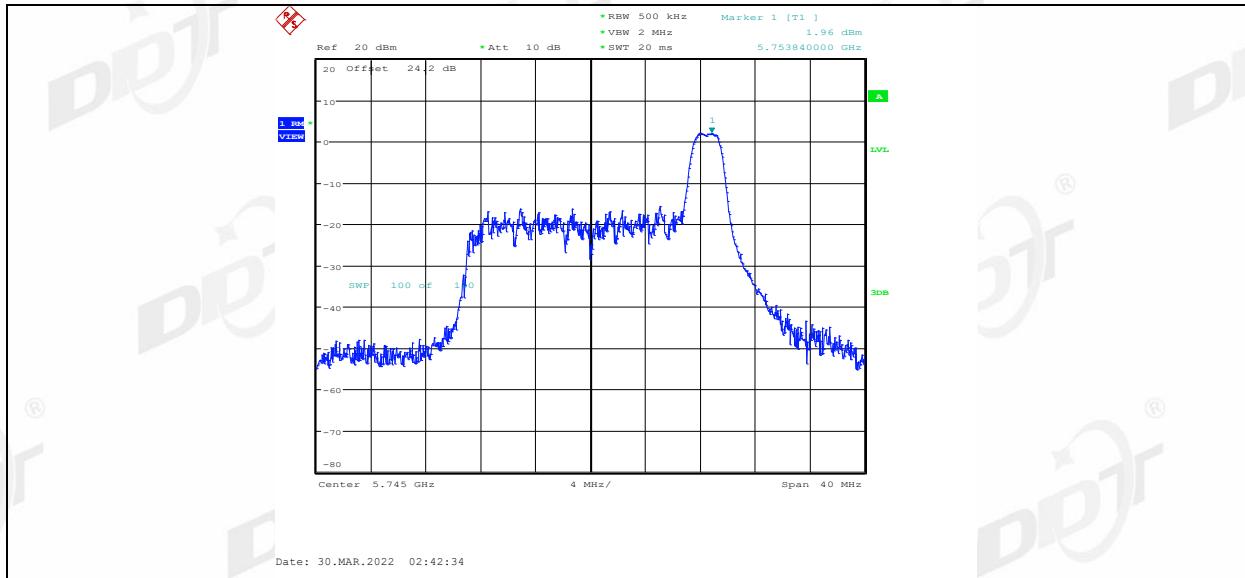
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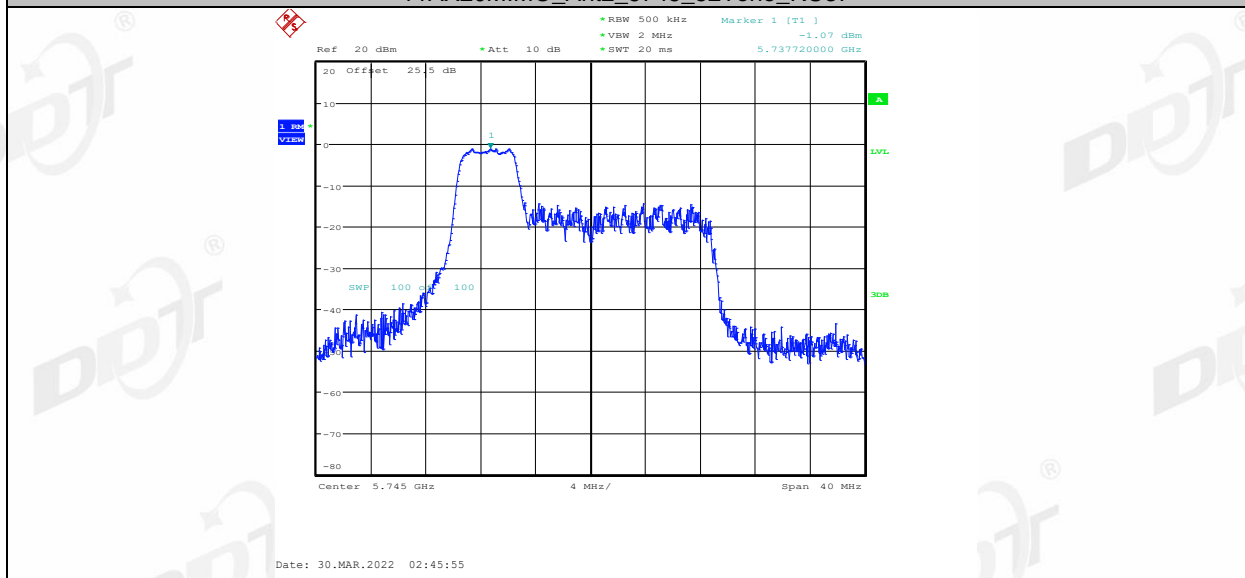
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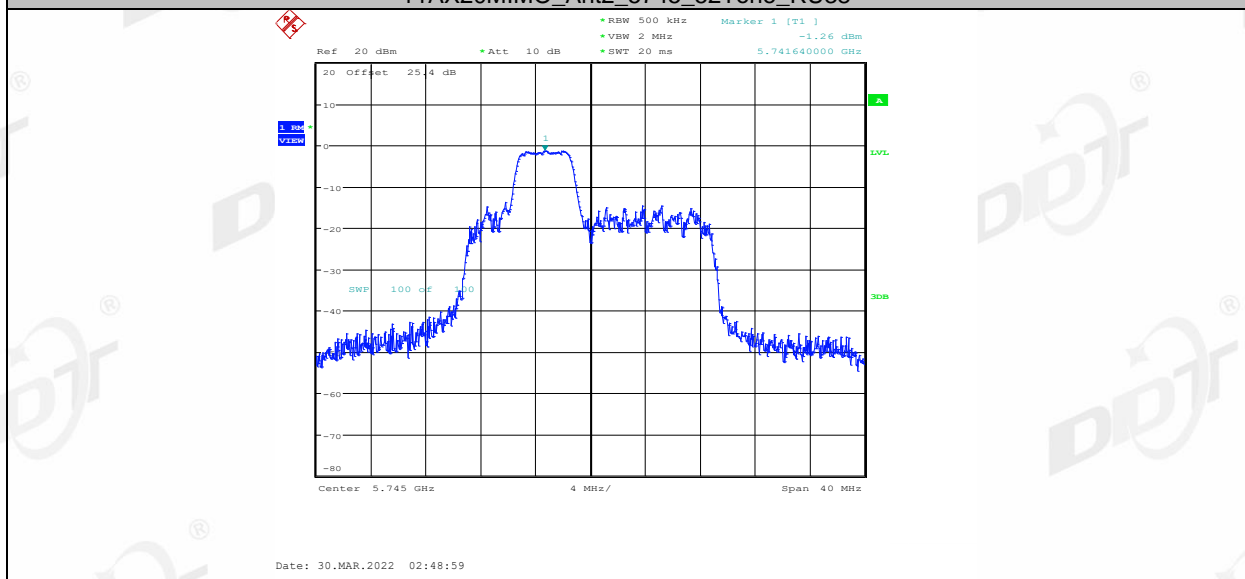
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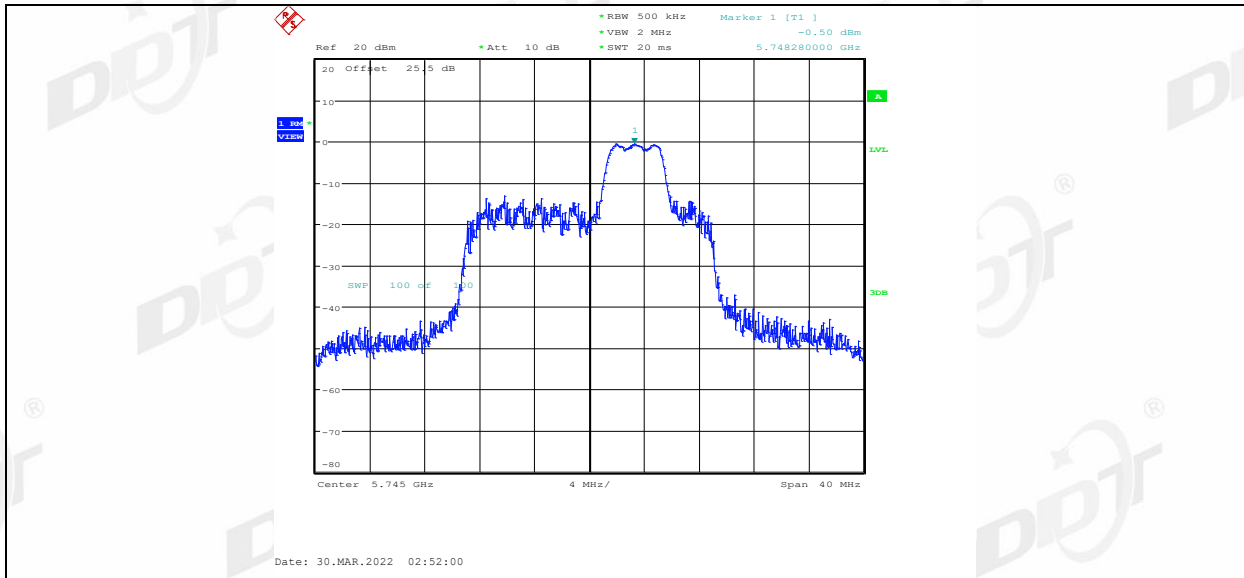
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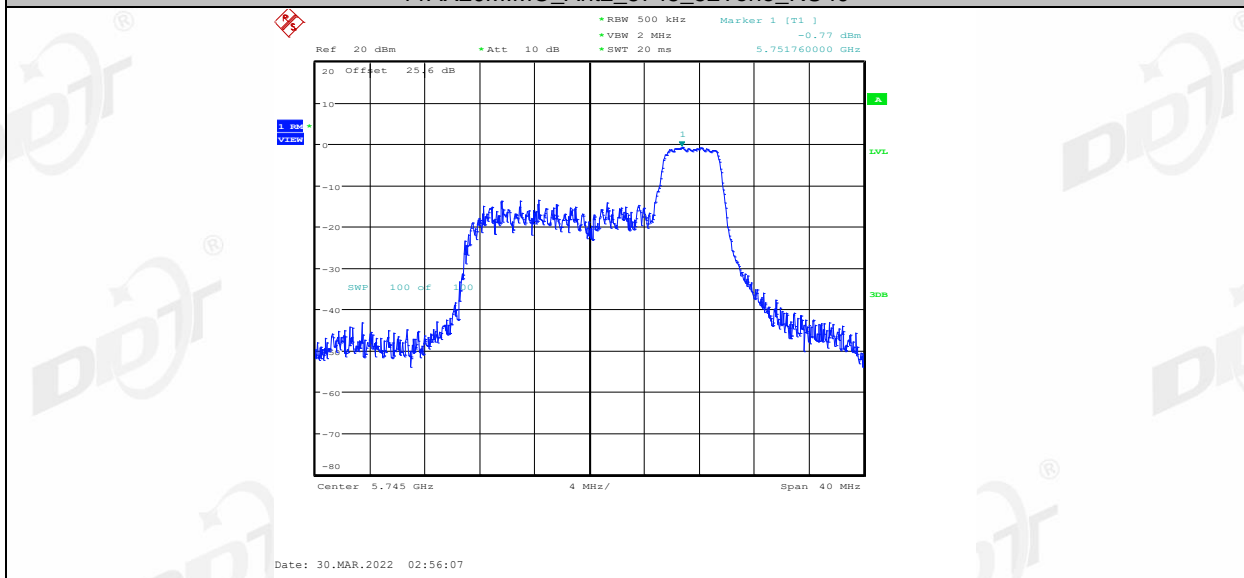
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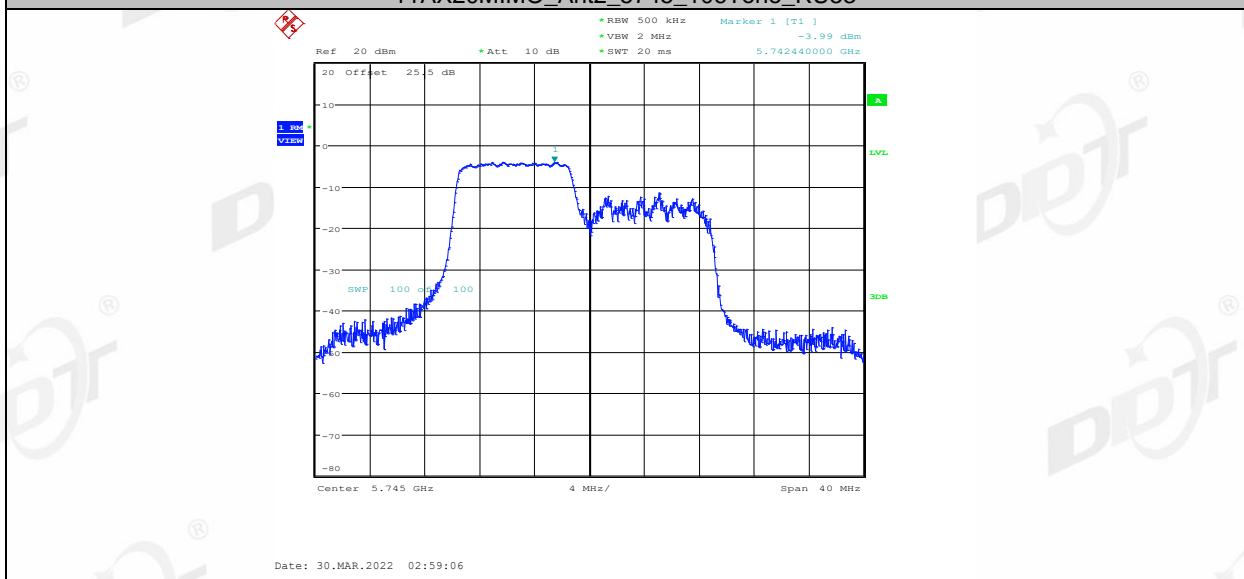
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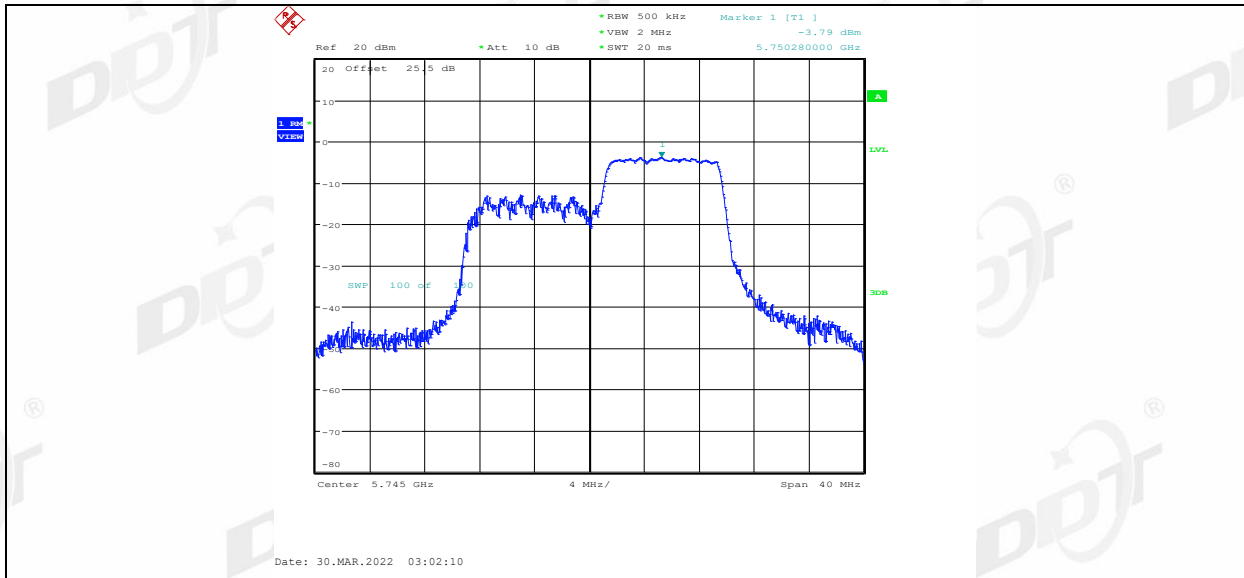


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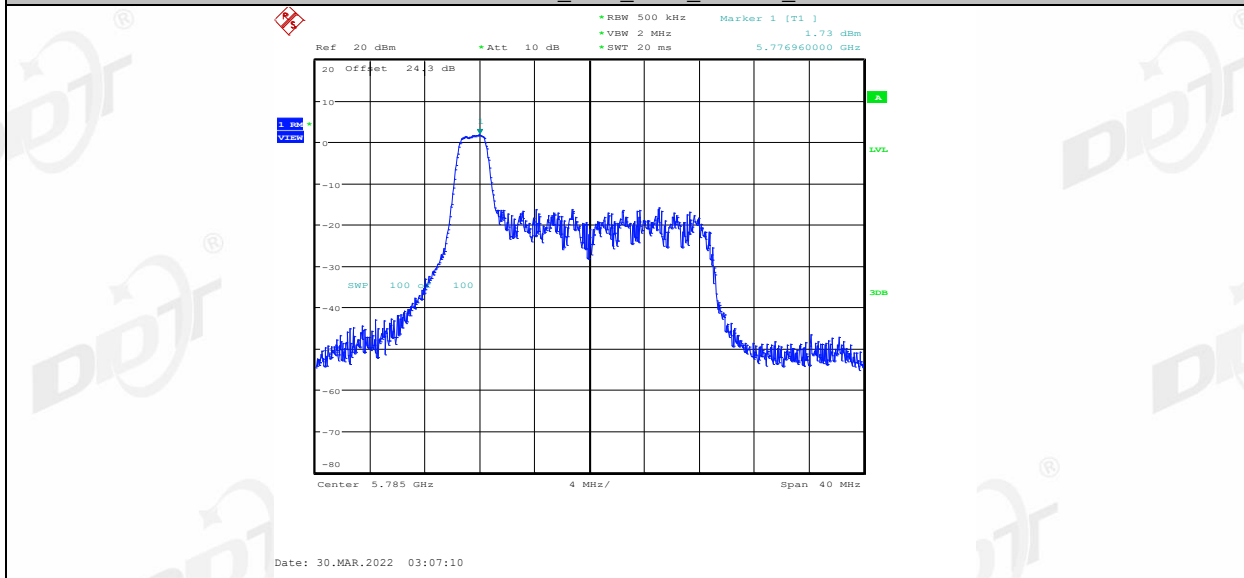


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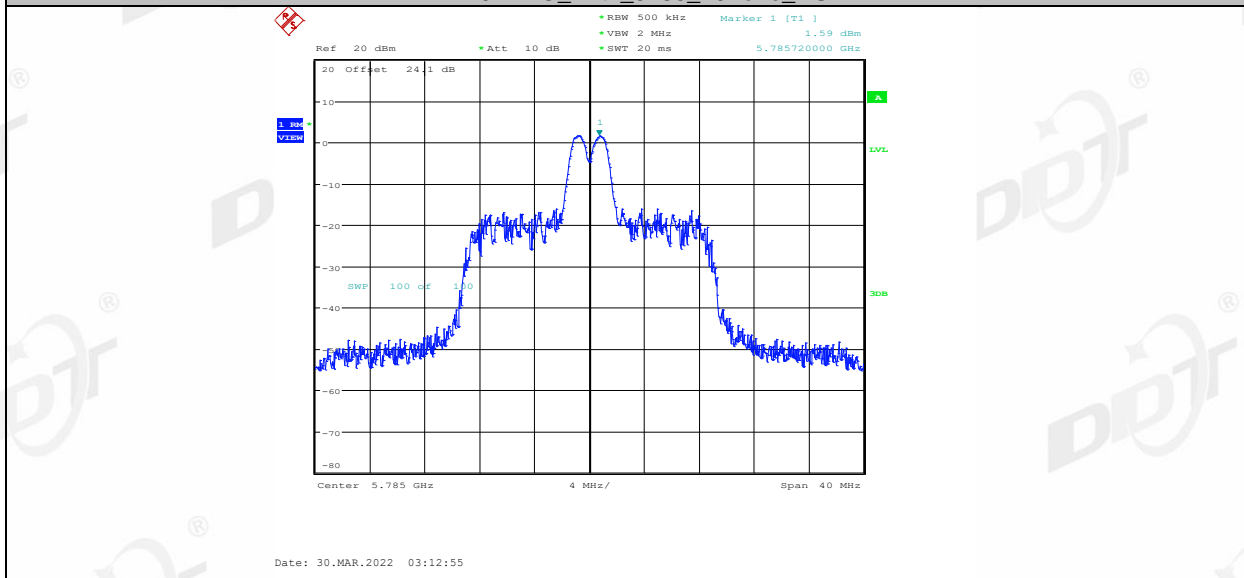




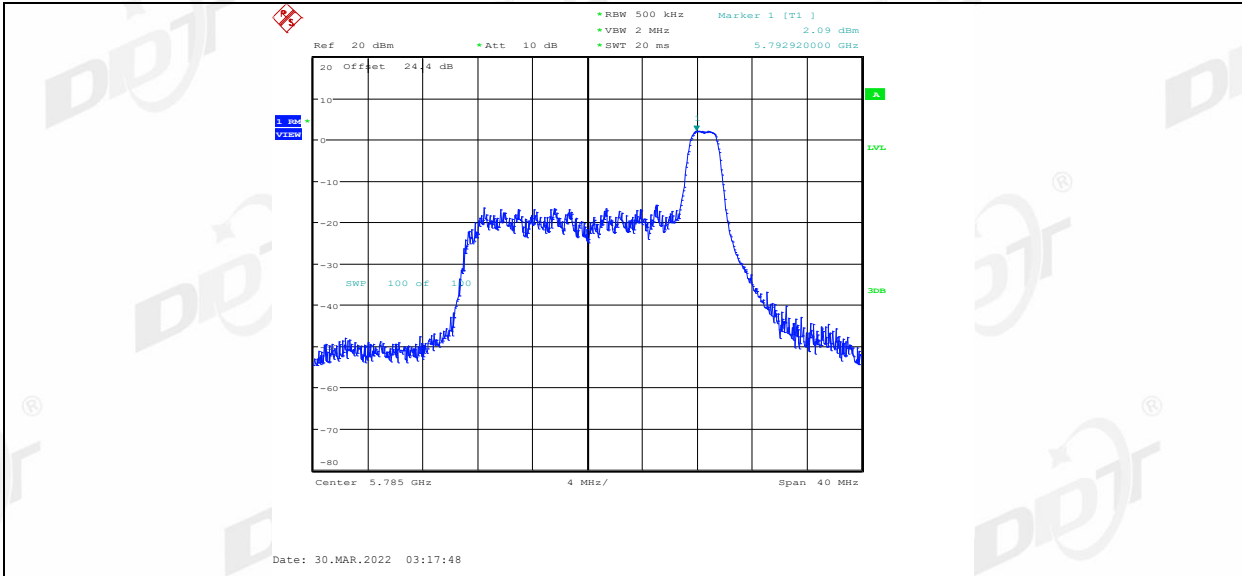
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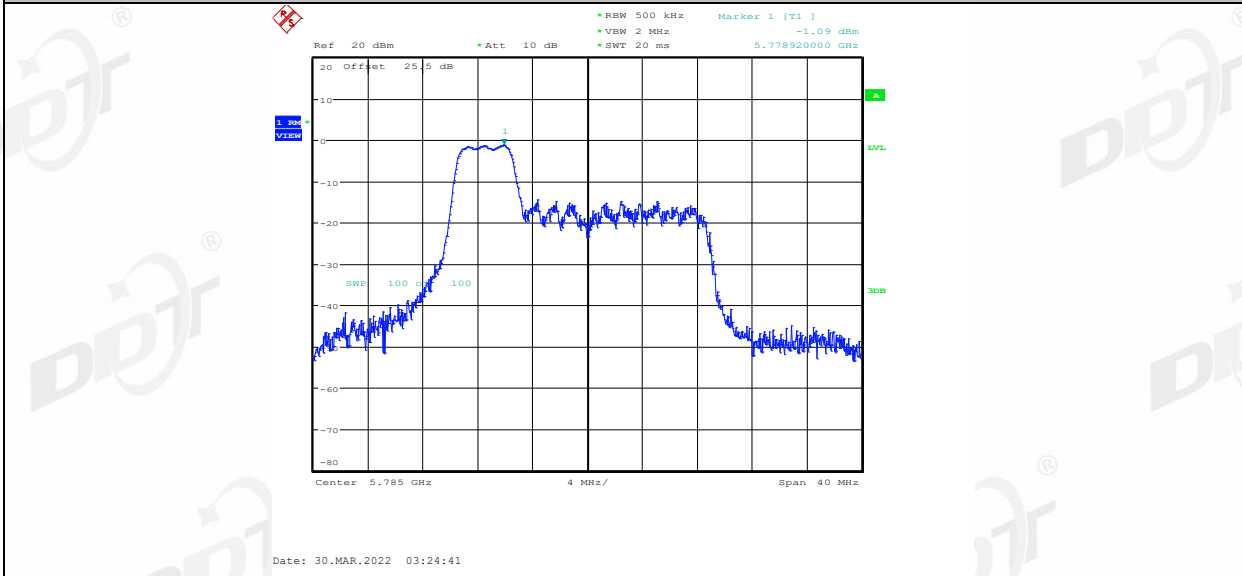
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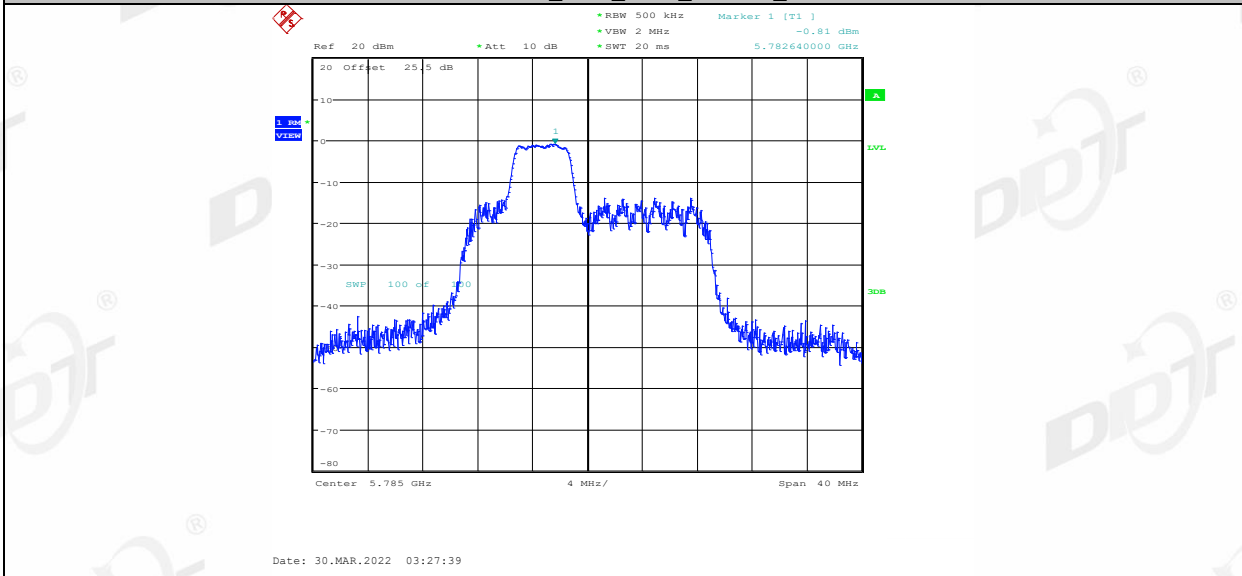
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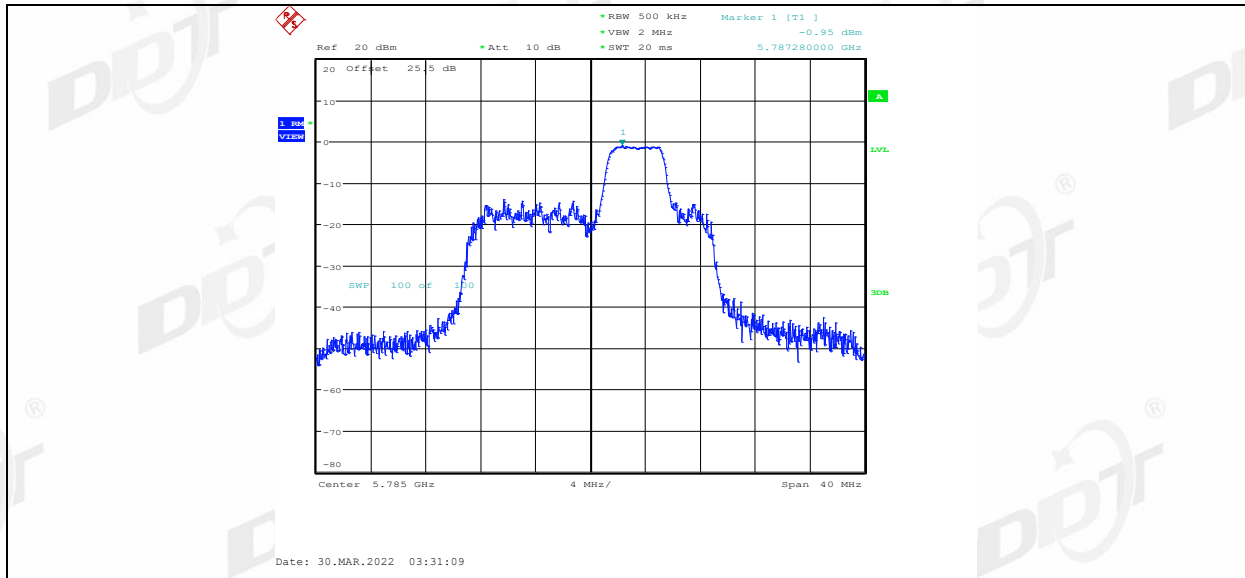
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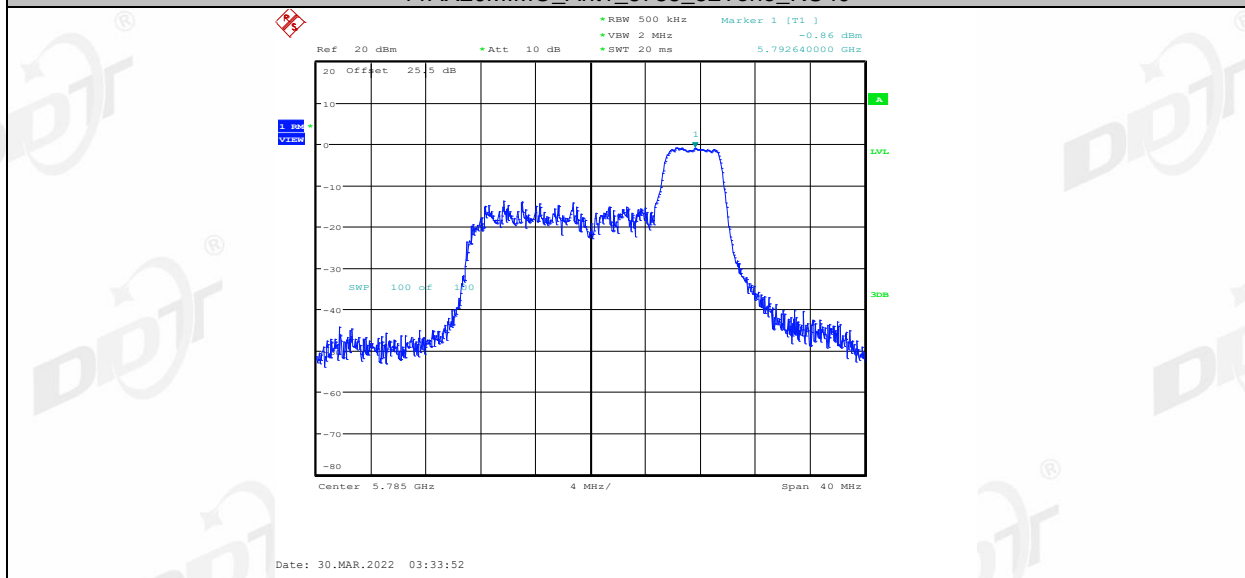
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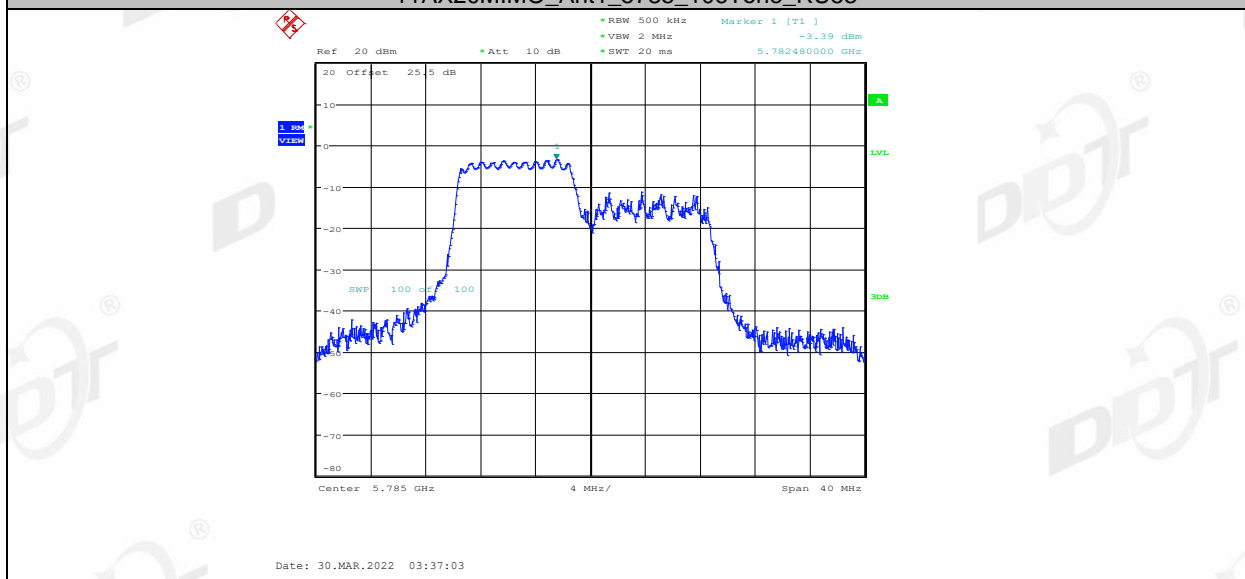
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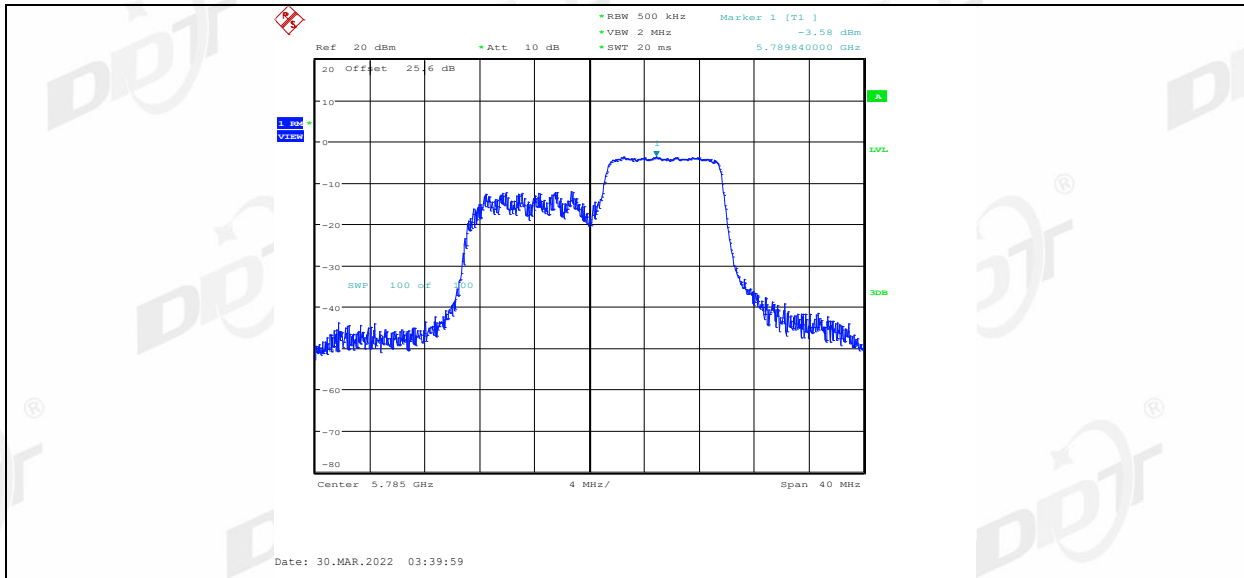
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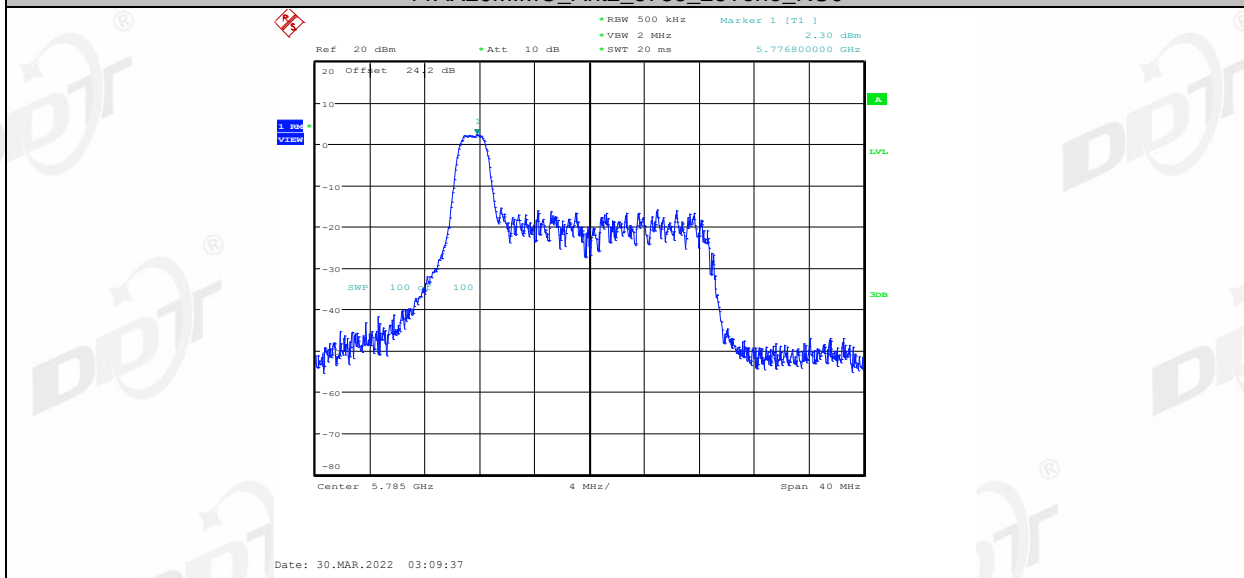
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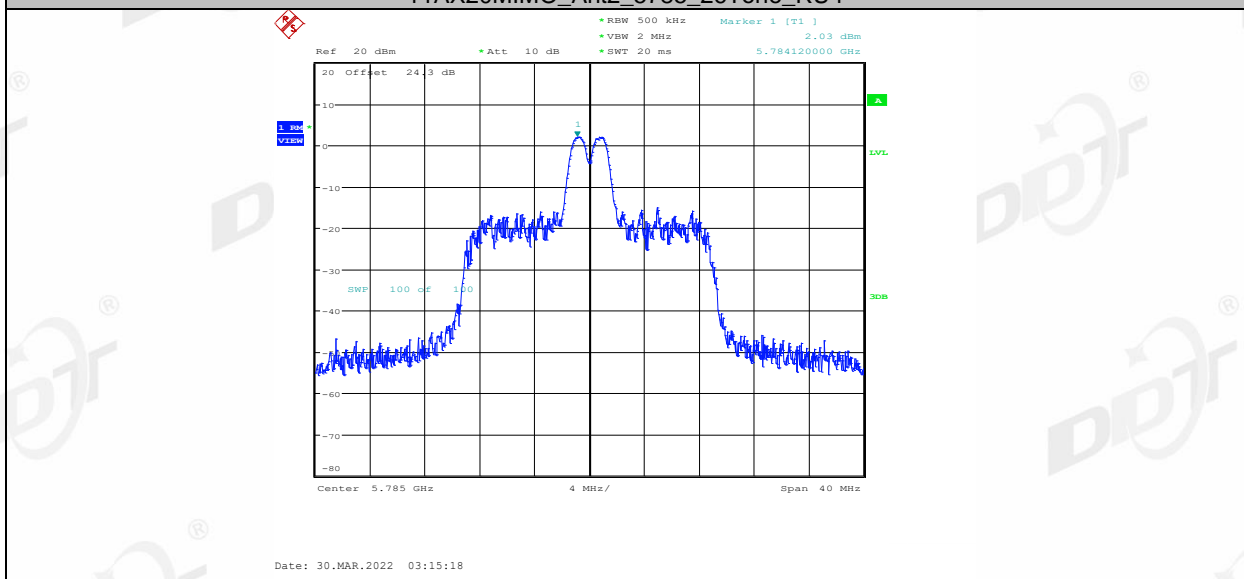
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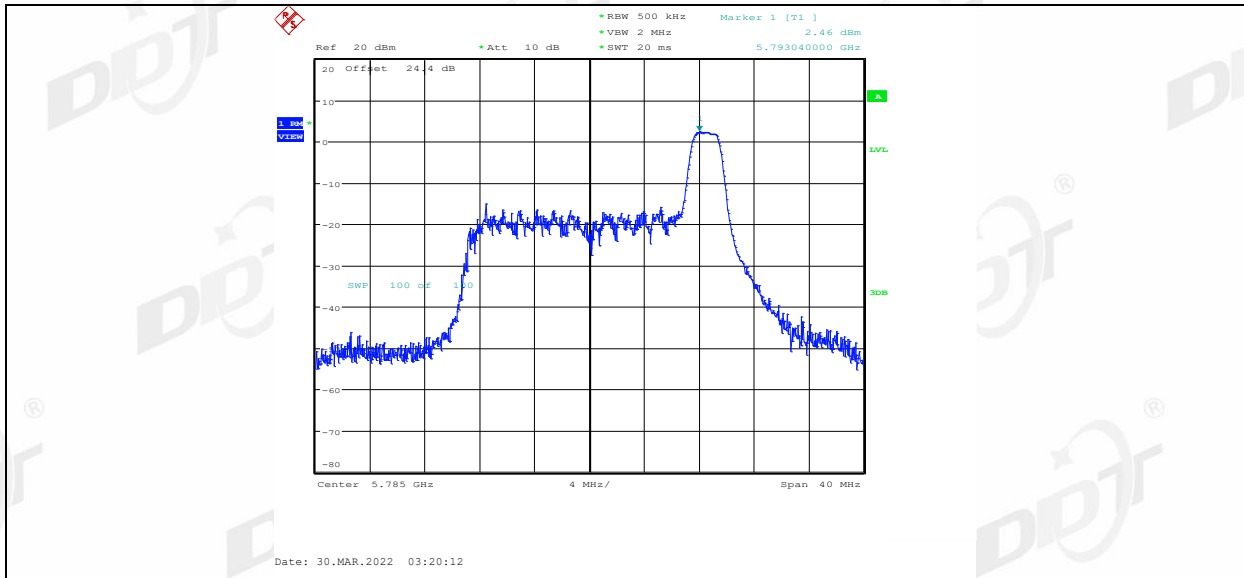
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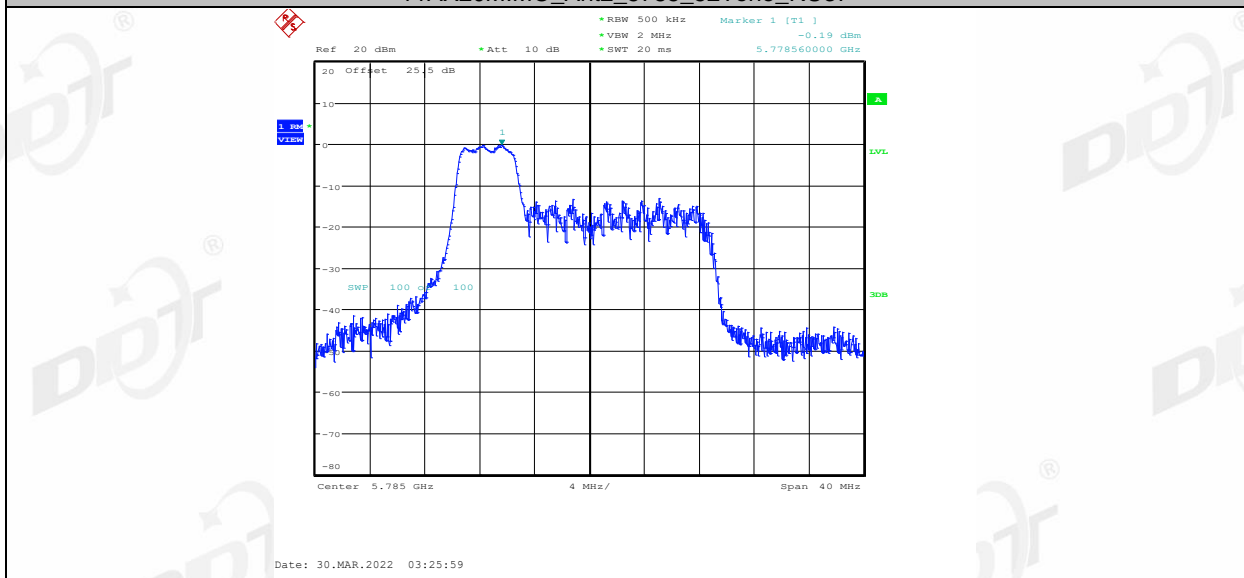
11AX20MIMO\_Ant2\_5785\_26Tone\_RU4



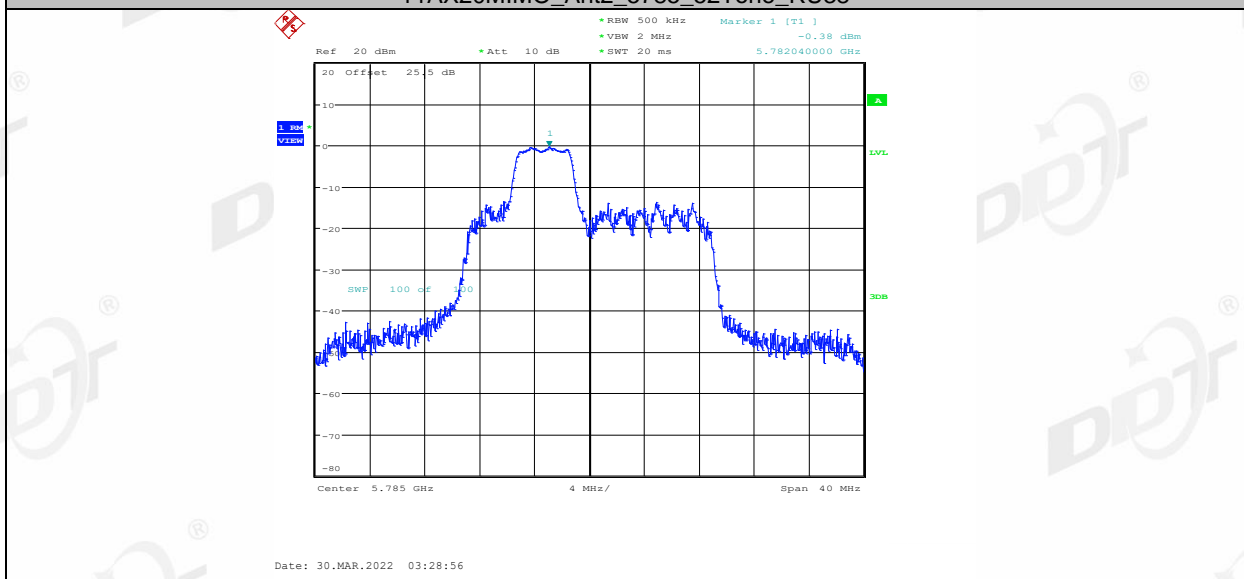
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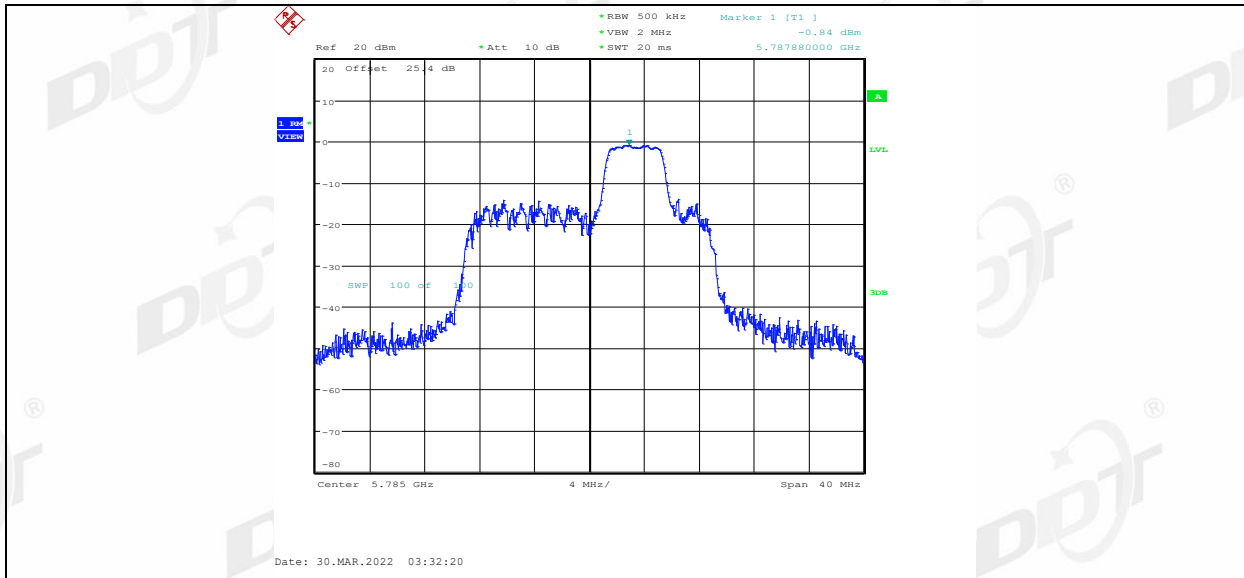
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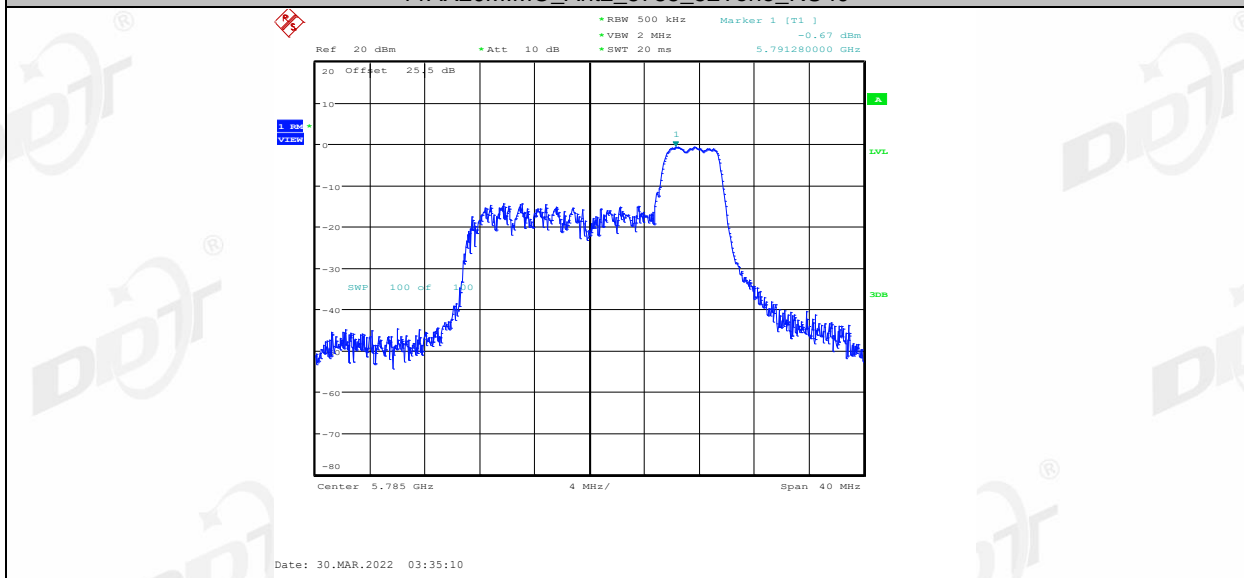
11AX20MIMO\_Ant2\_5785\_52Tone\_RU38



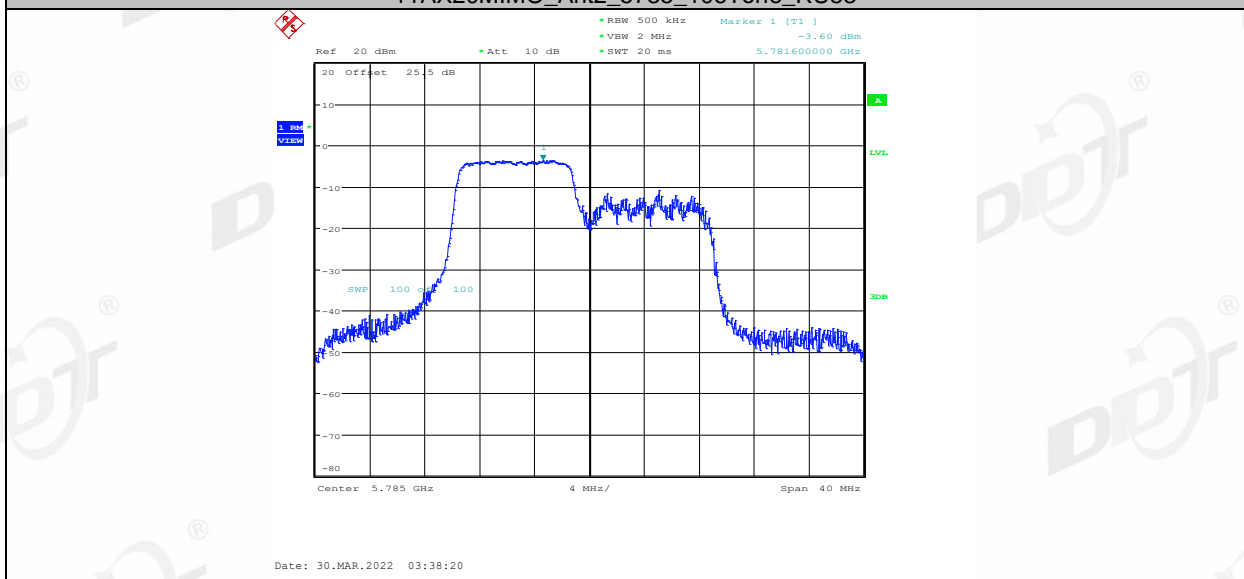
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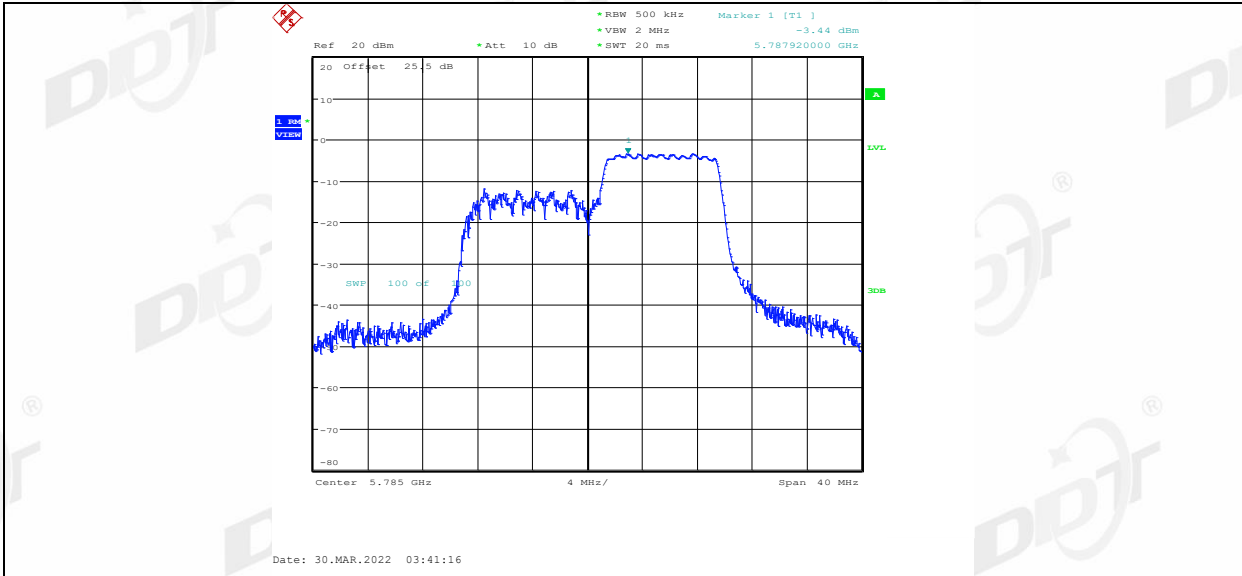
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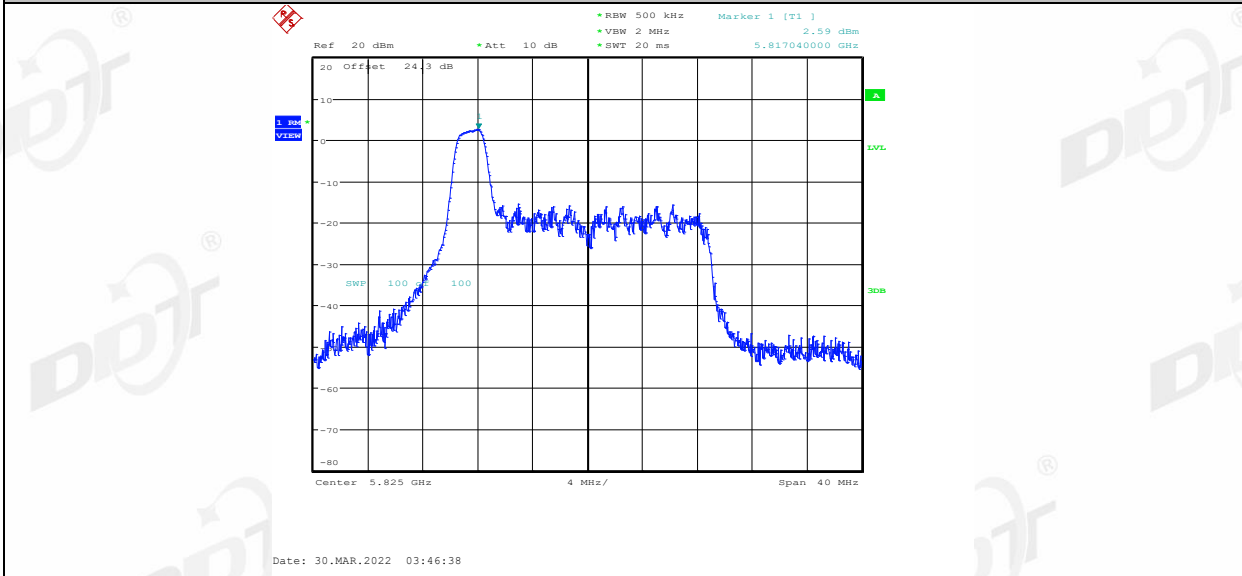
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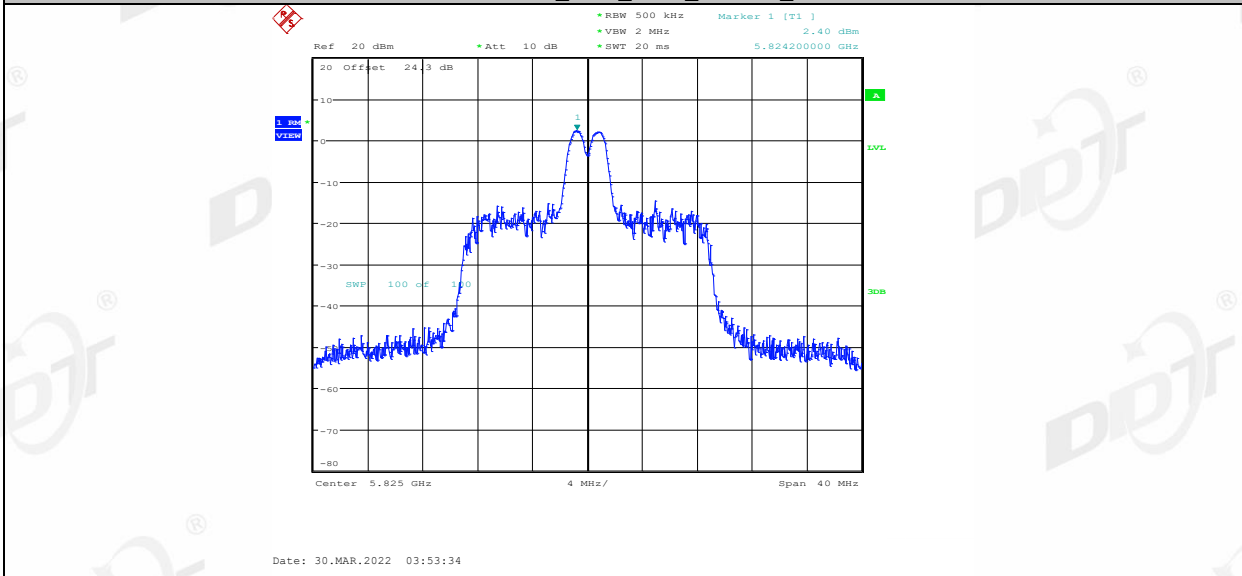
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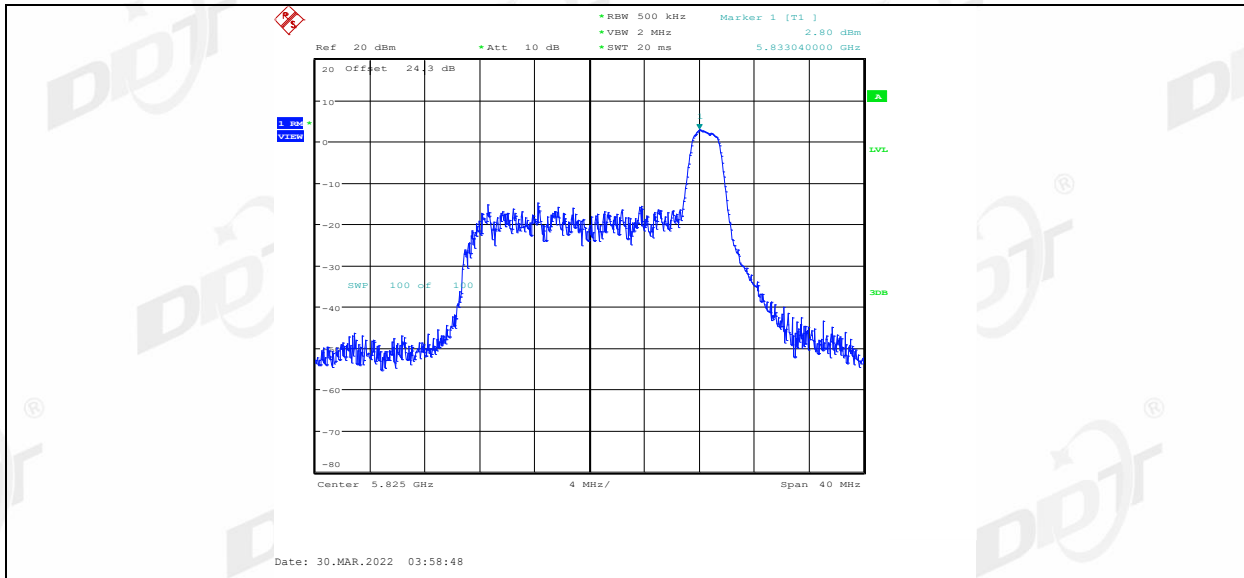
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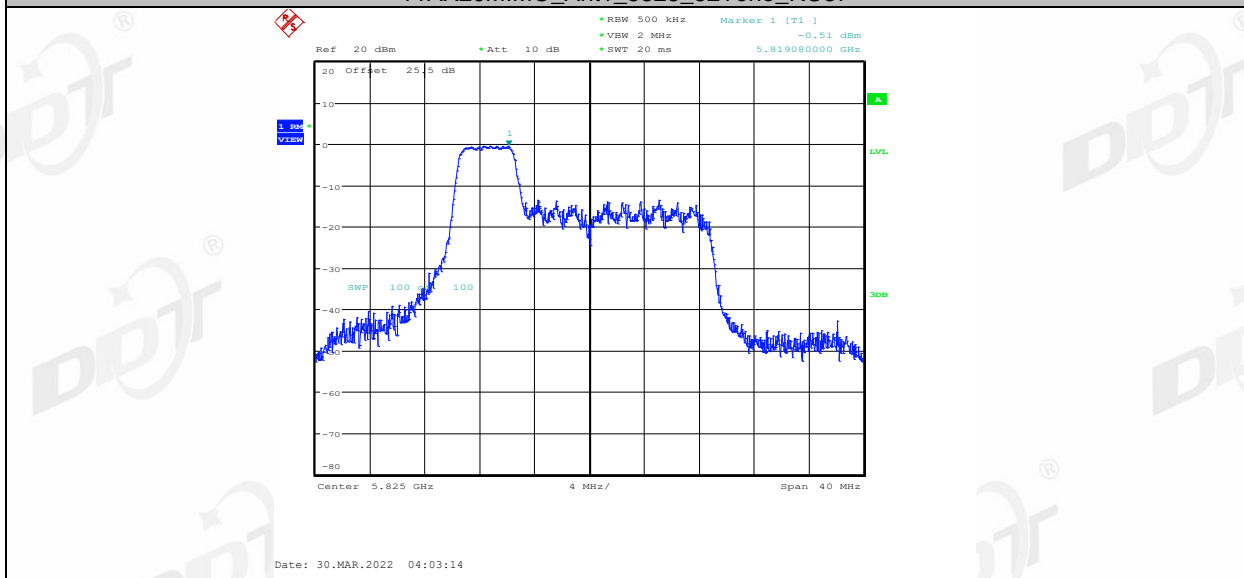
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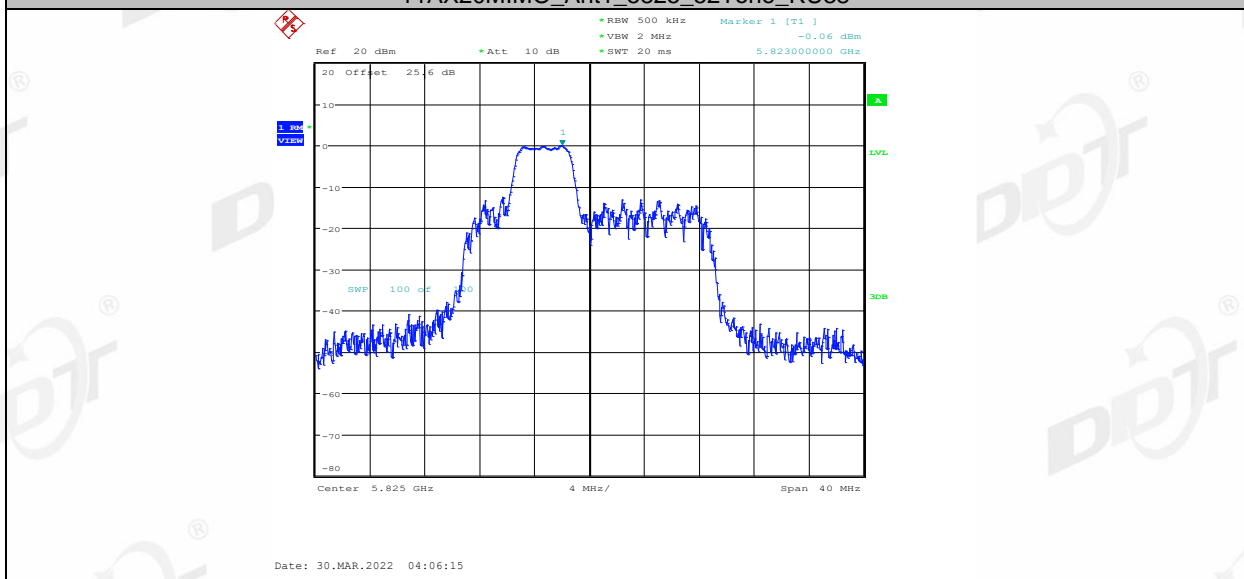
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11AX20MIMO\_Ant1\_5825\_52Tone\_RU37

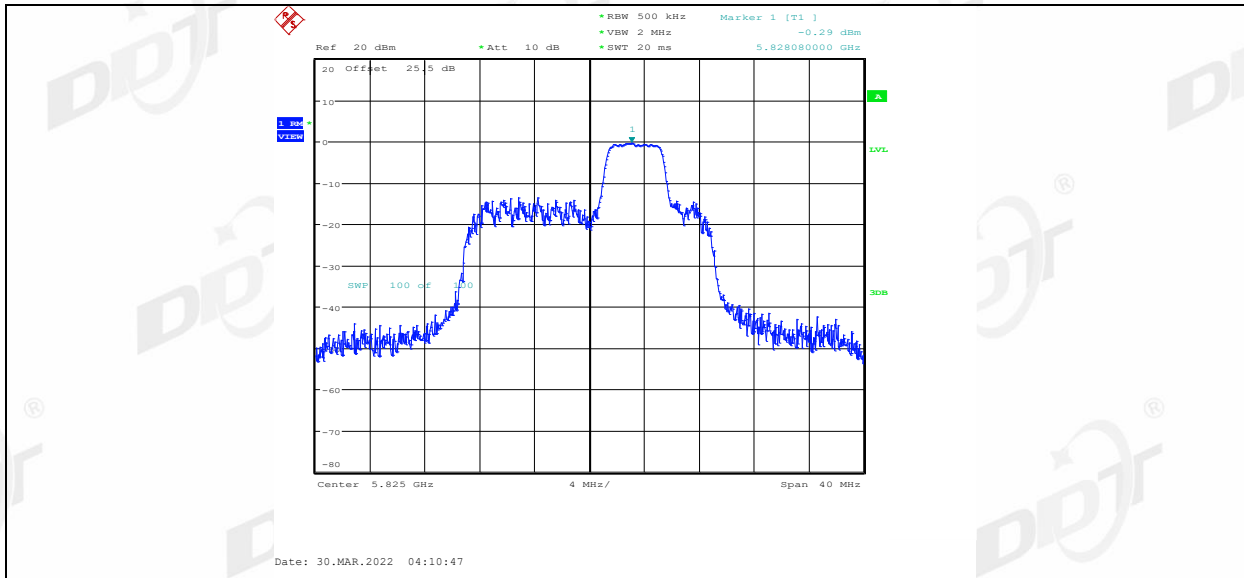


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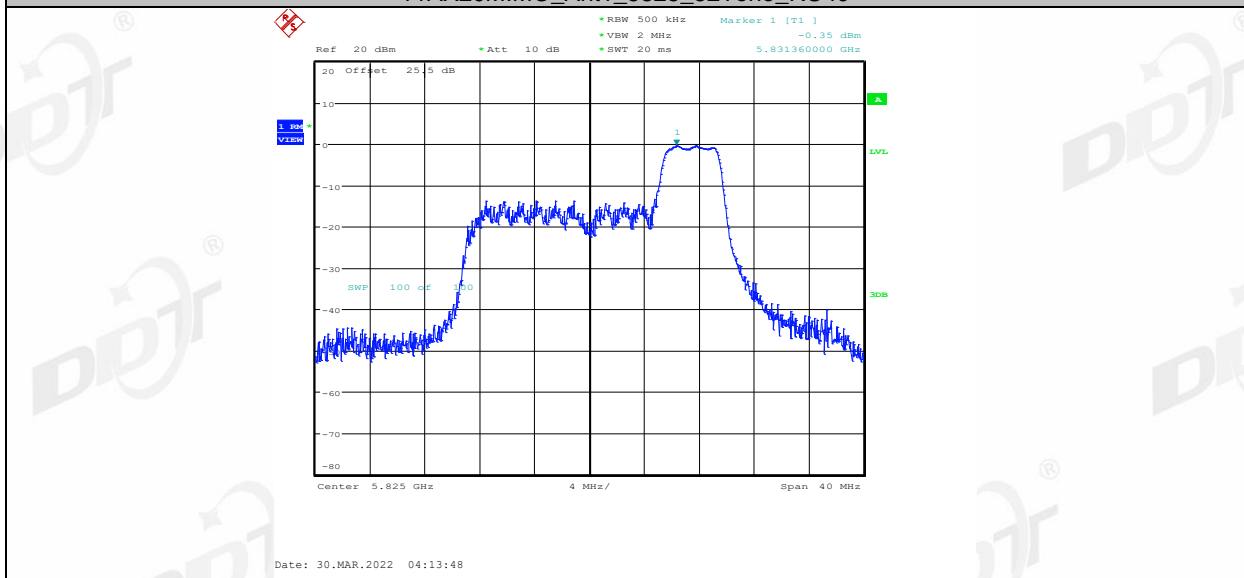


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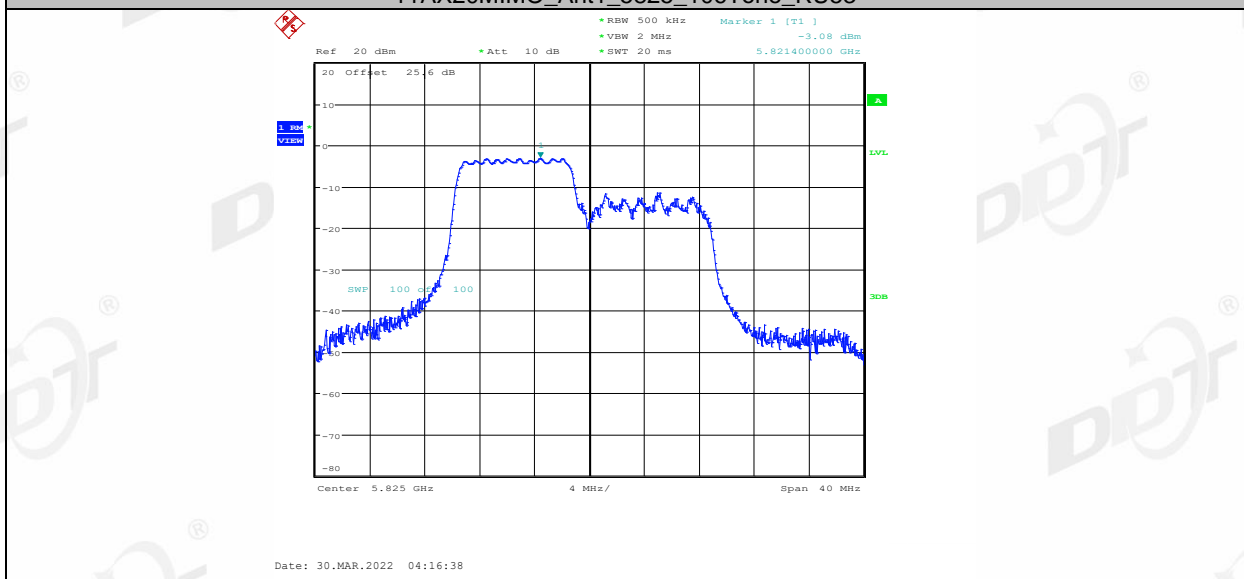




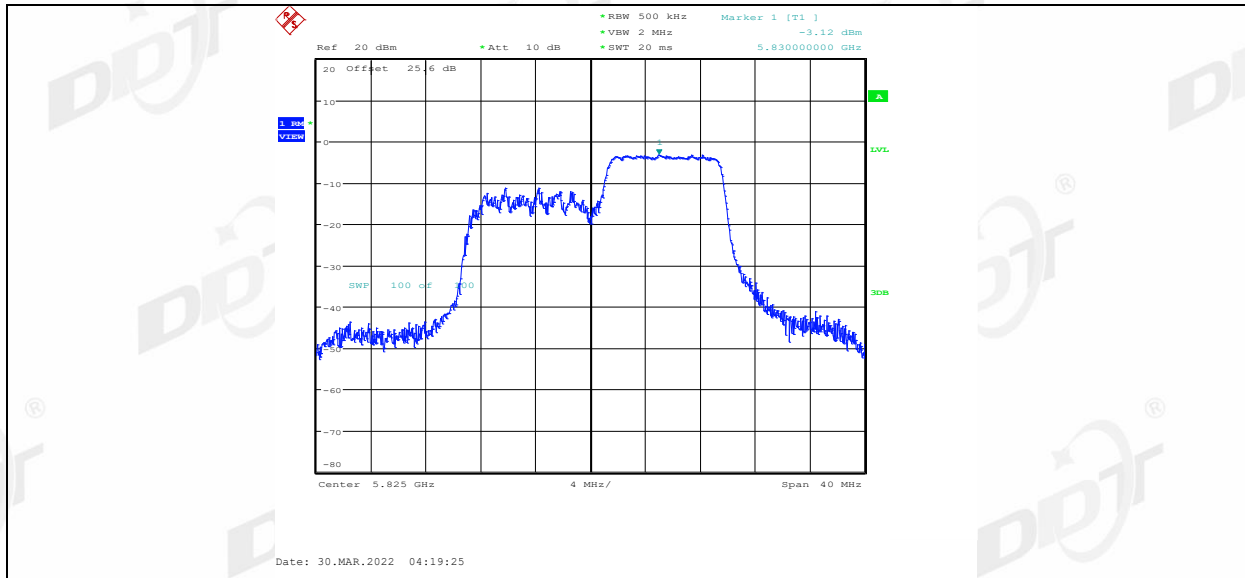
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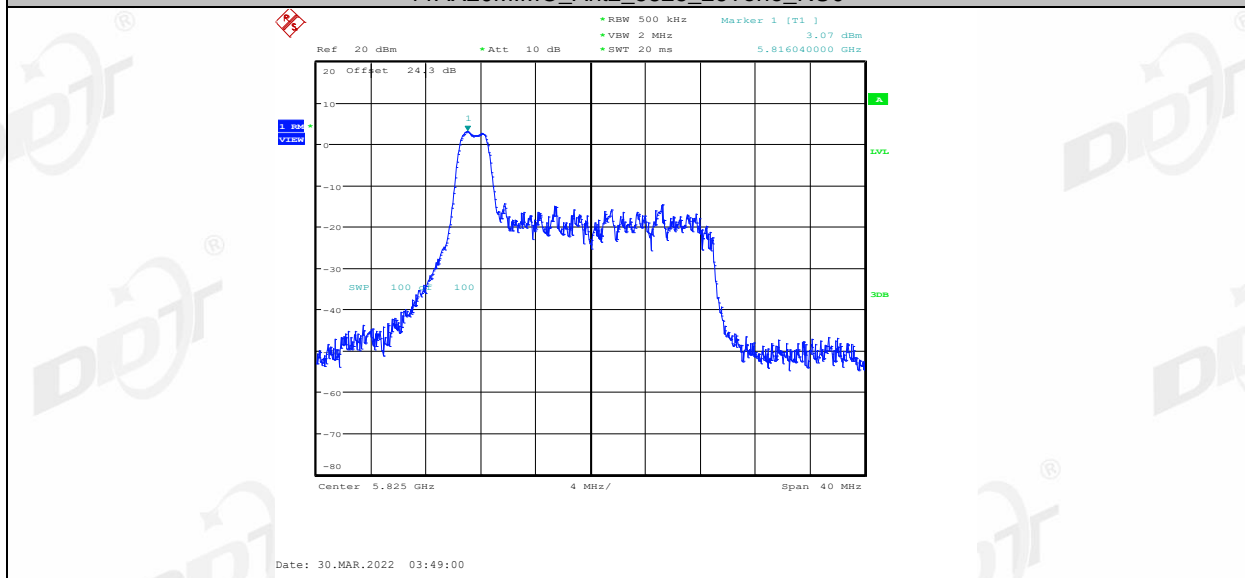
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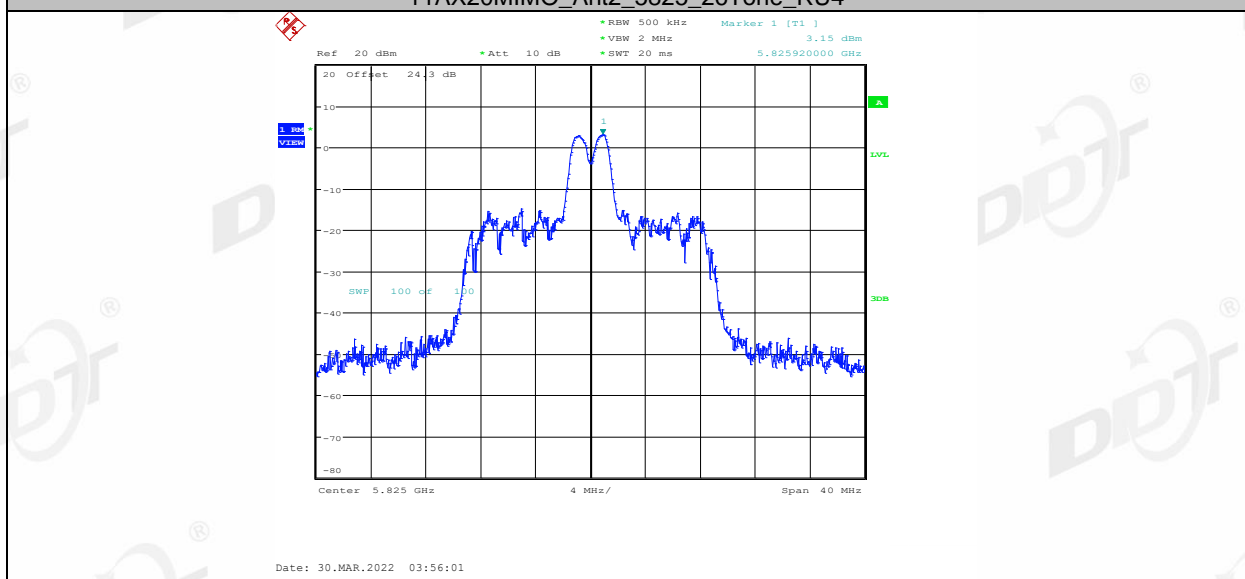
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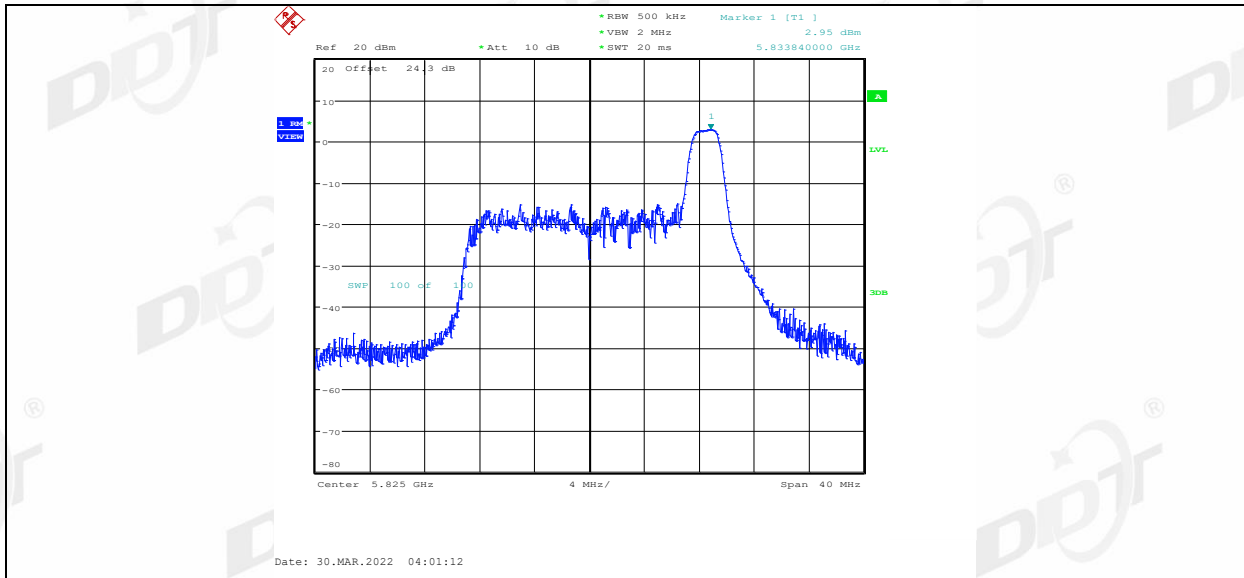
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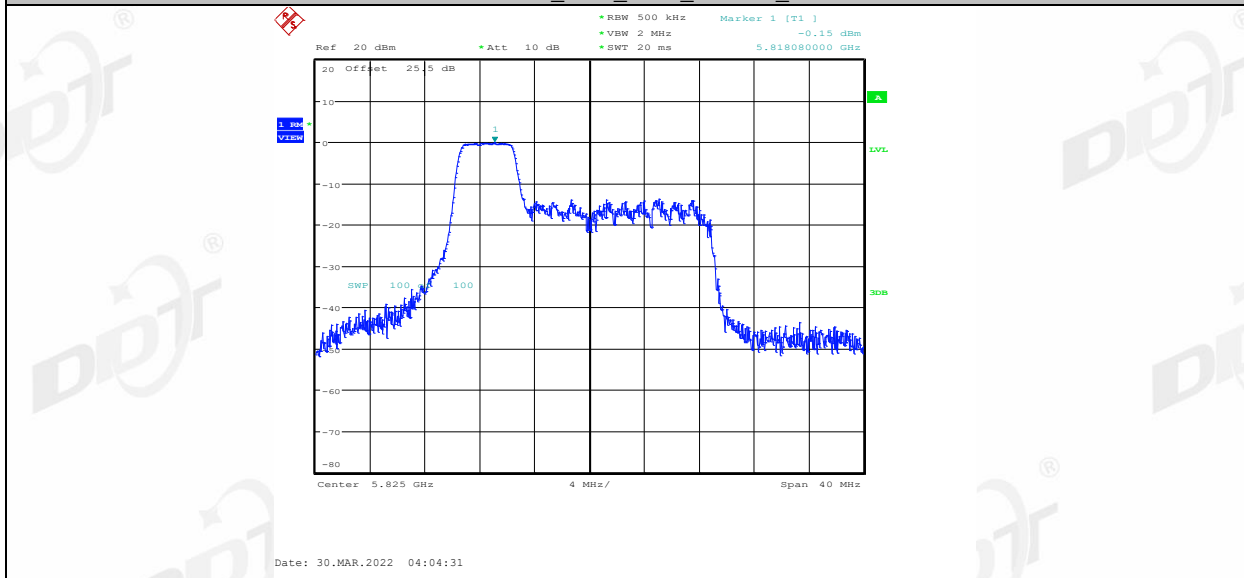
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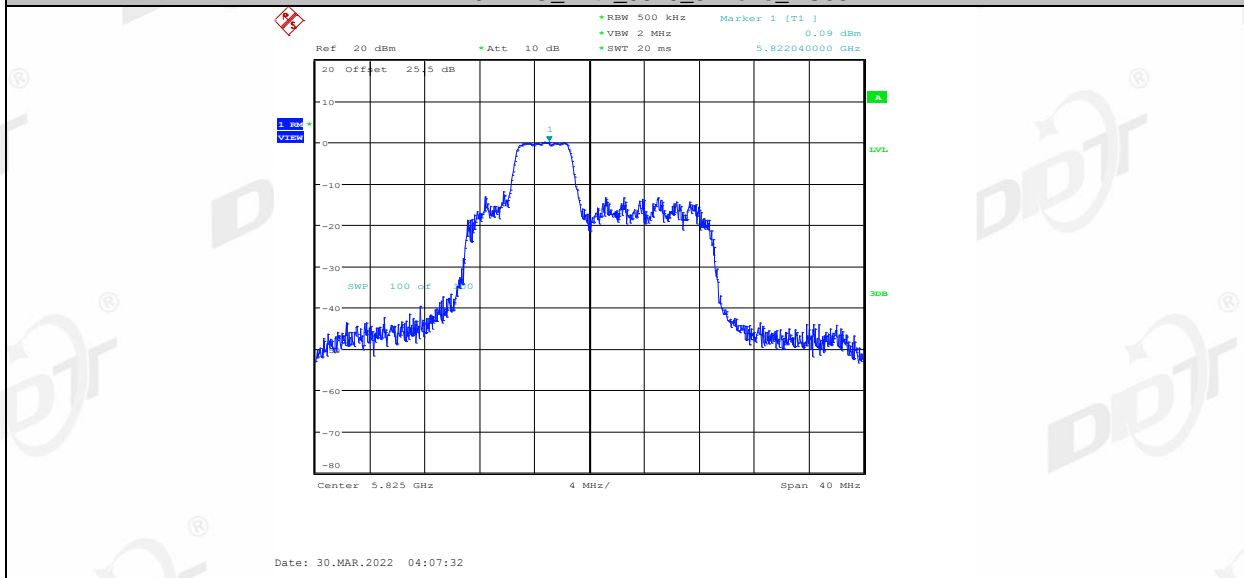
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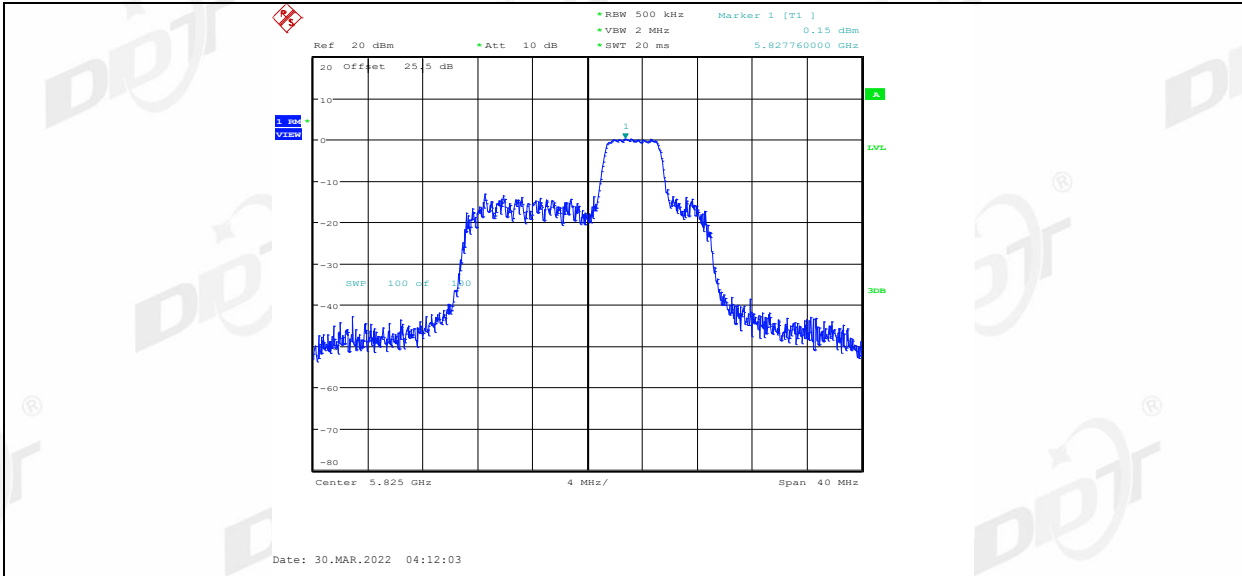
11AX20MIMO\_Ant2\_5825\_52Tone\_RU37



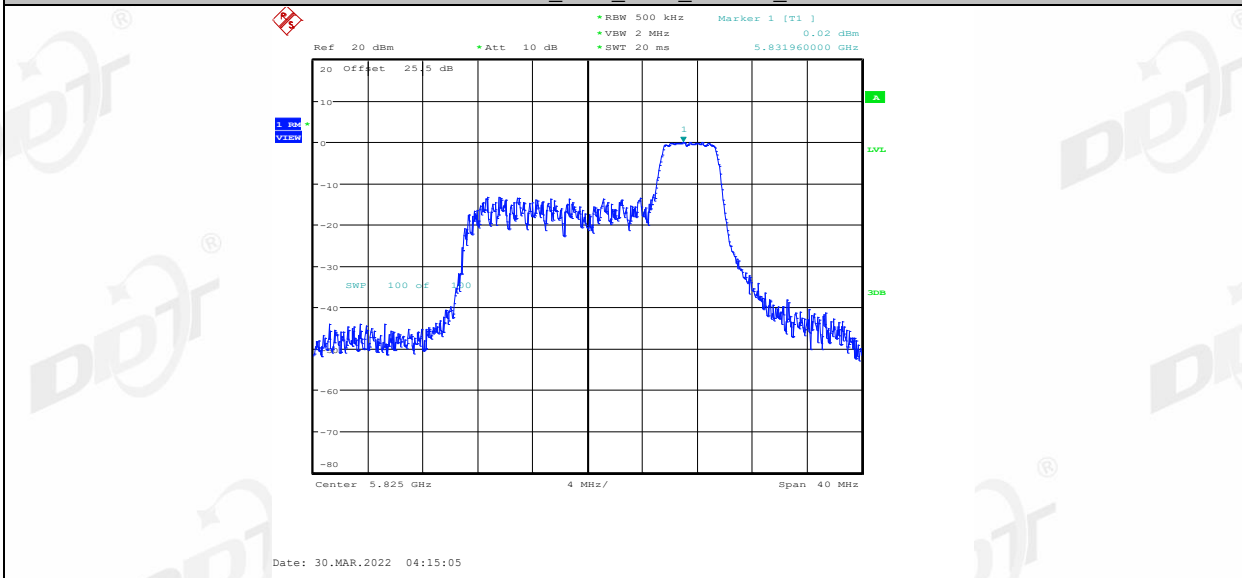
11AX20MIMO\_Ant2\_5825\_52Tone\_RU38



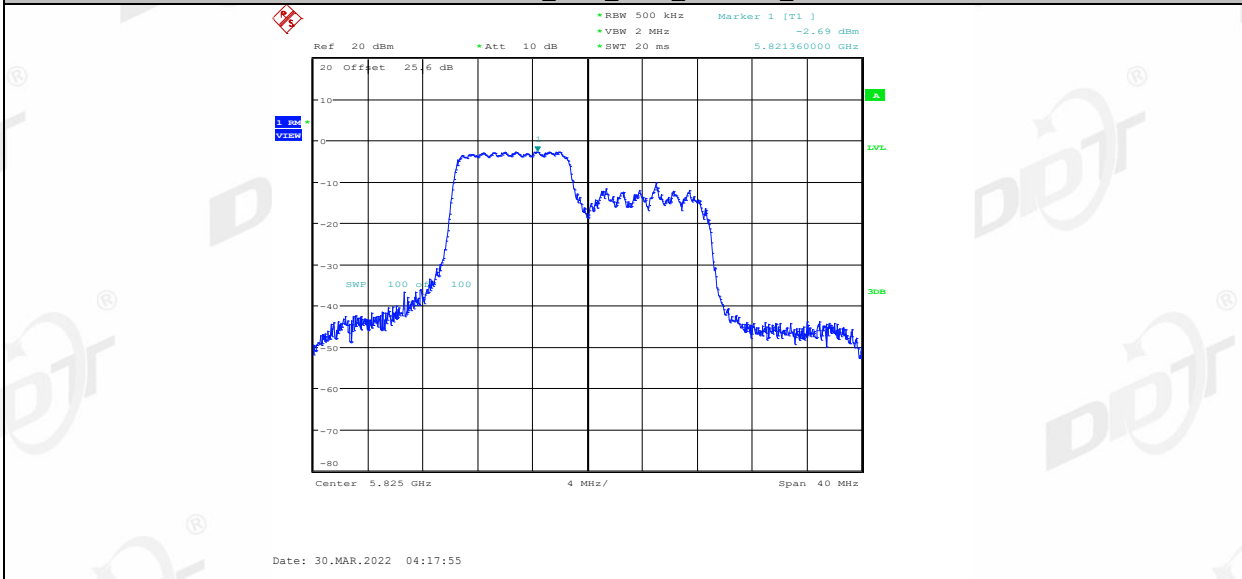
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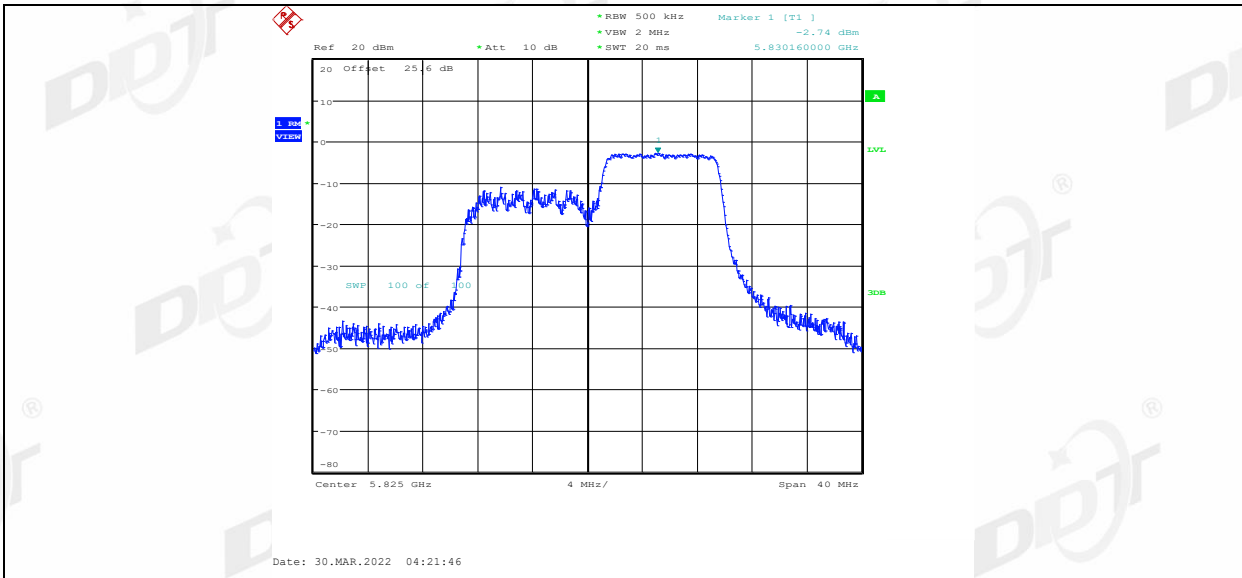
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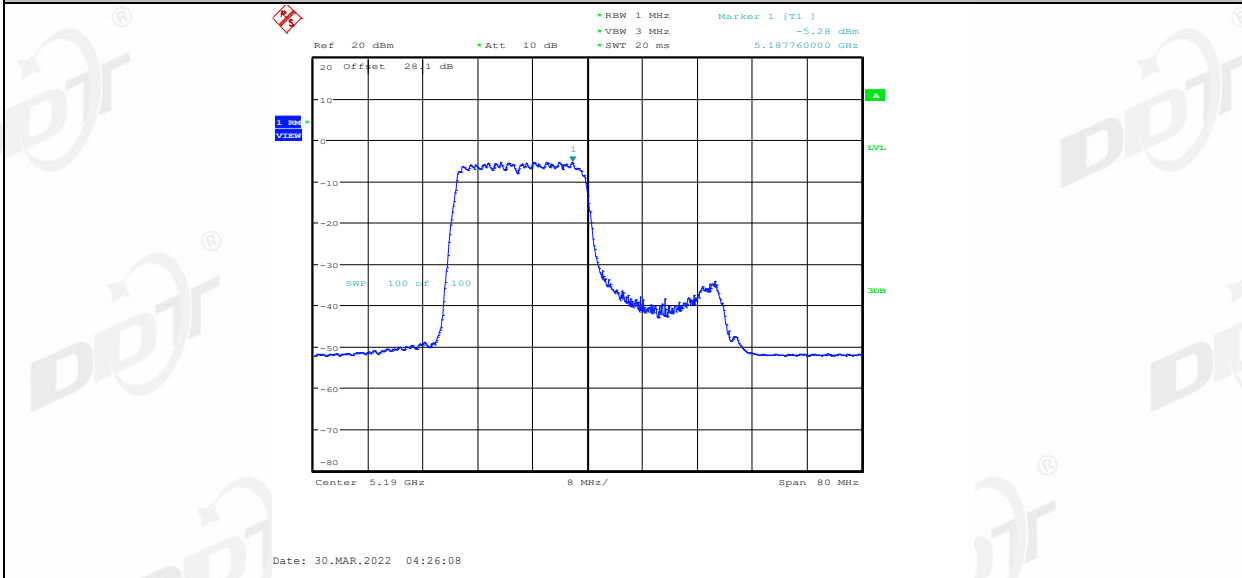
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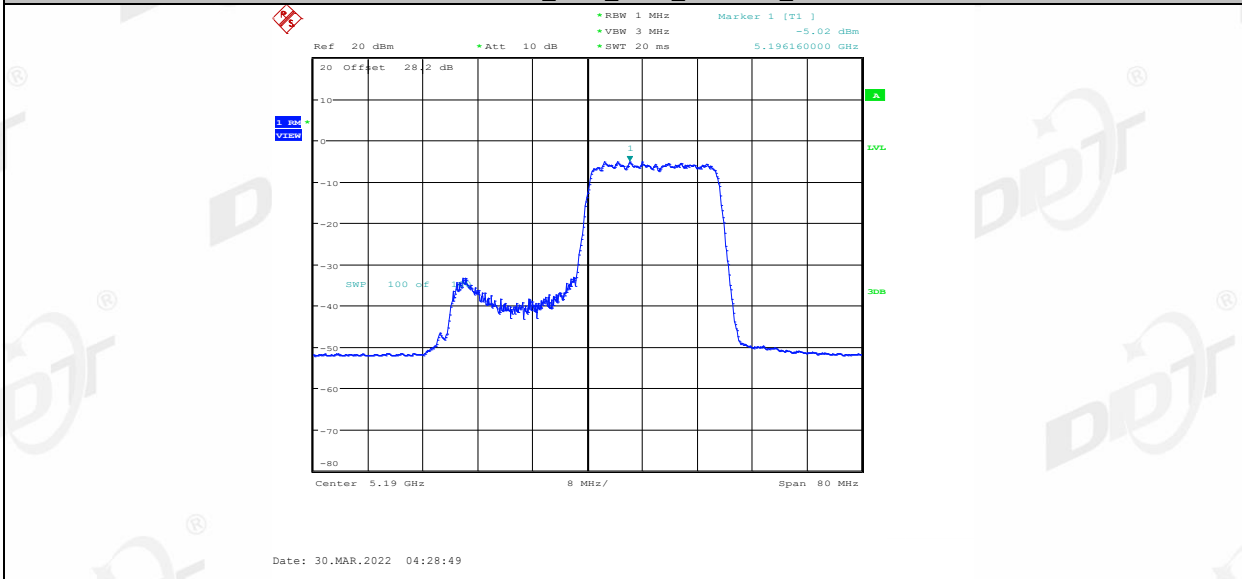
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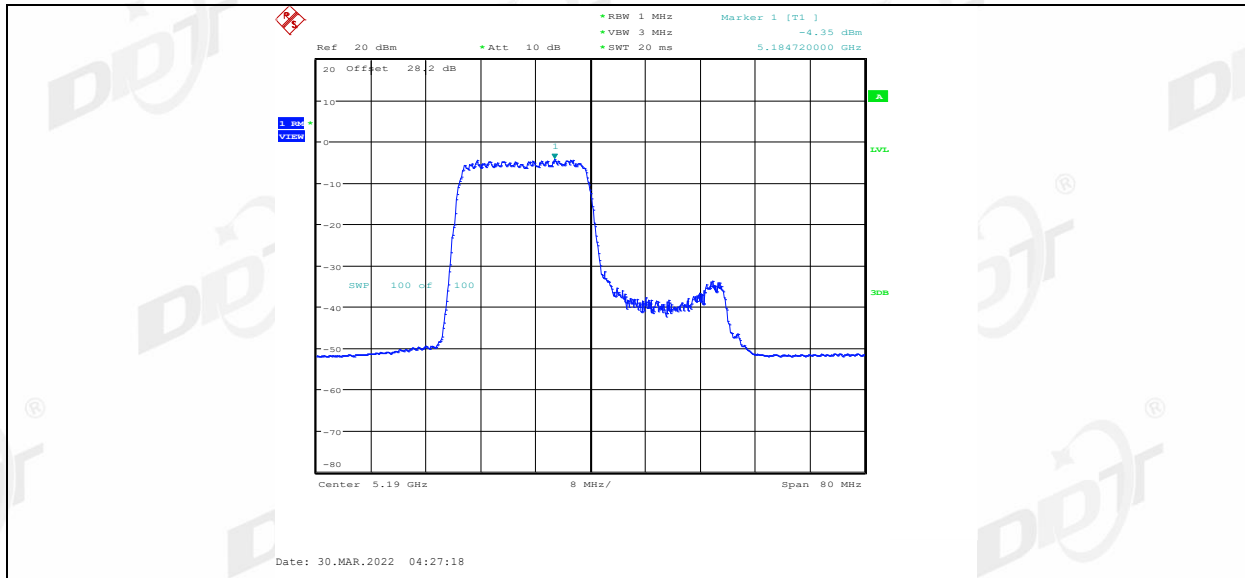
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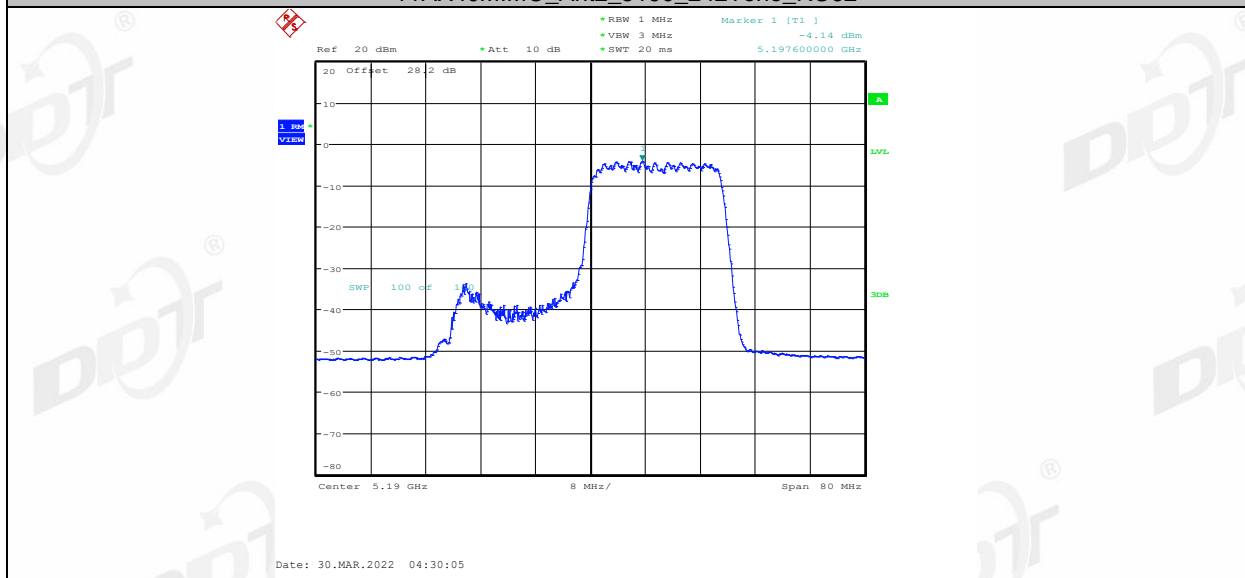
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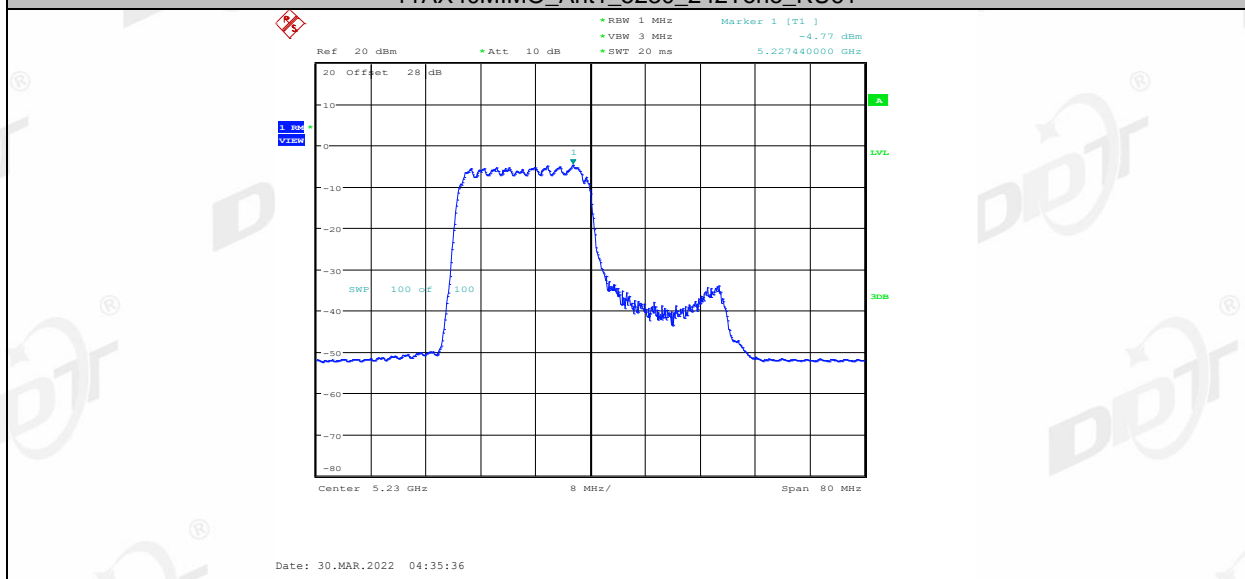
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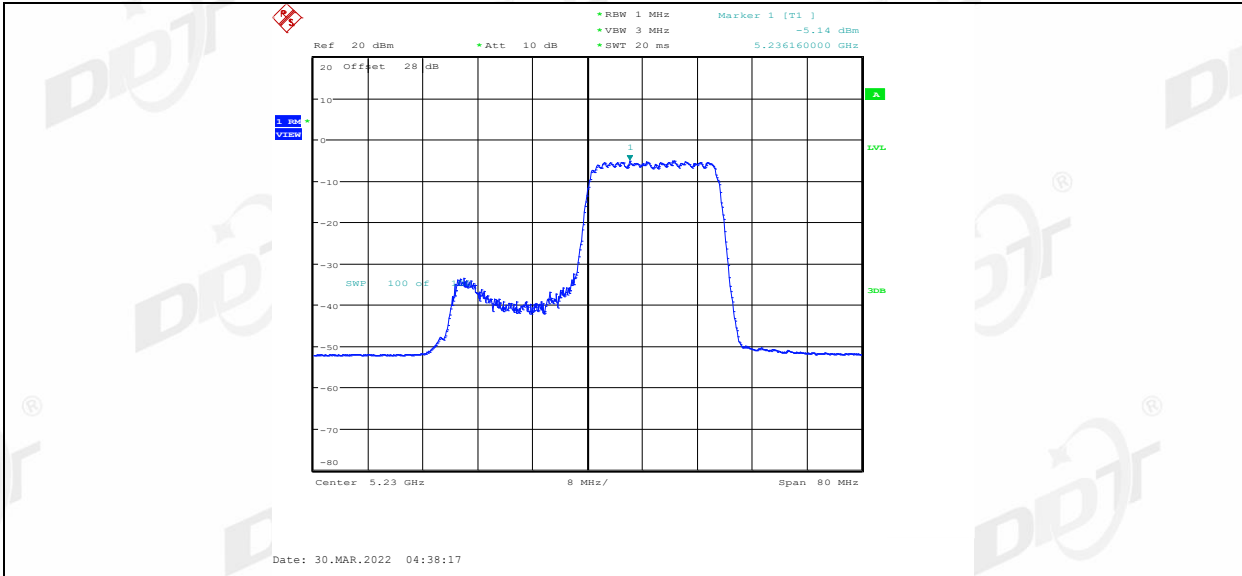
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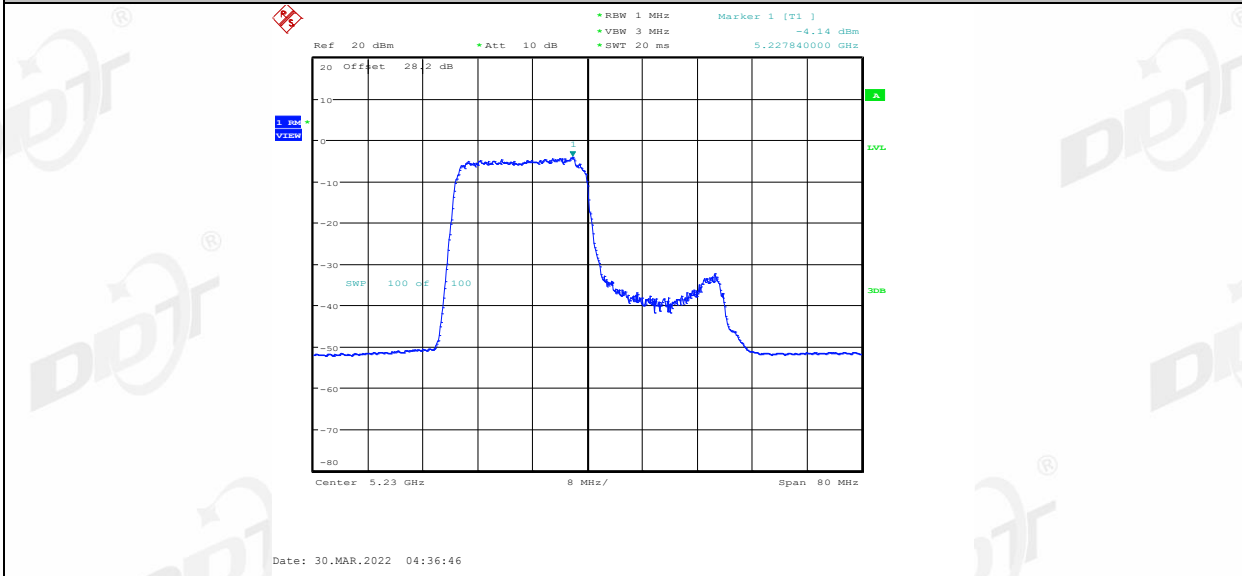
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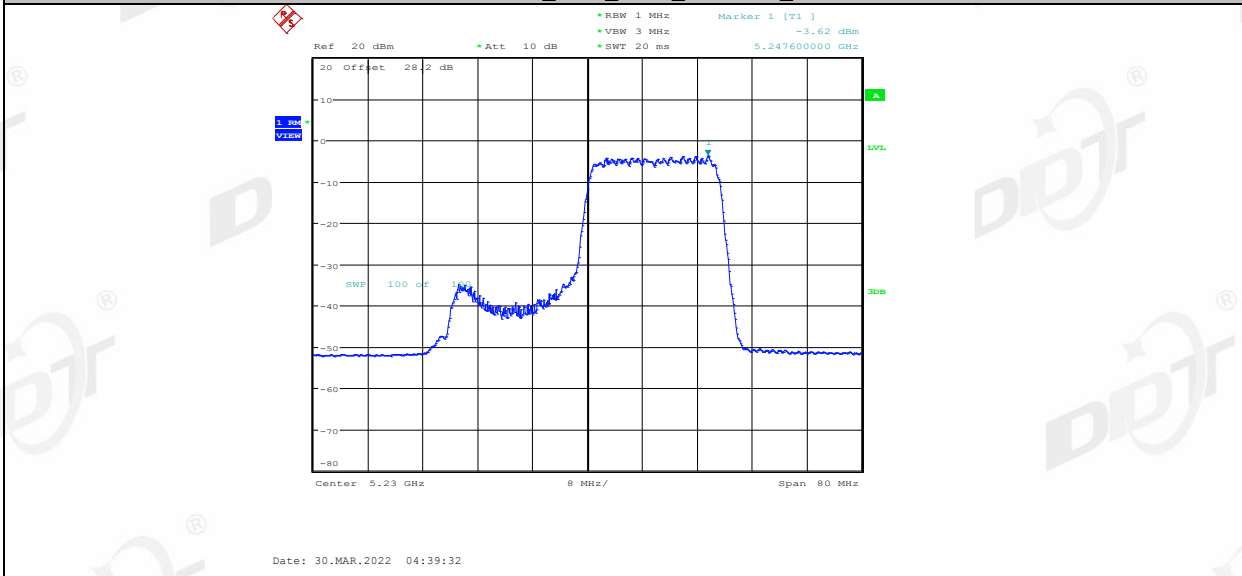
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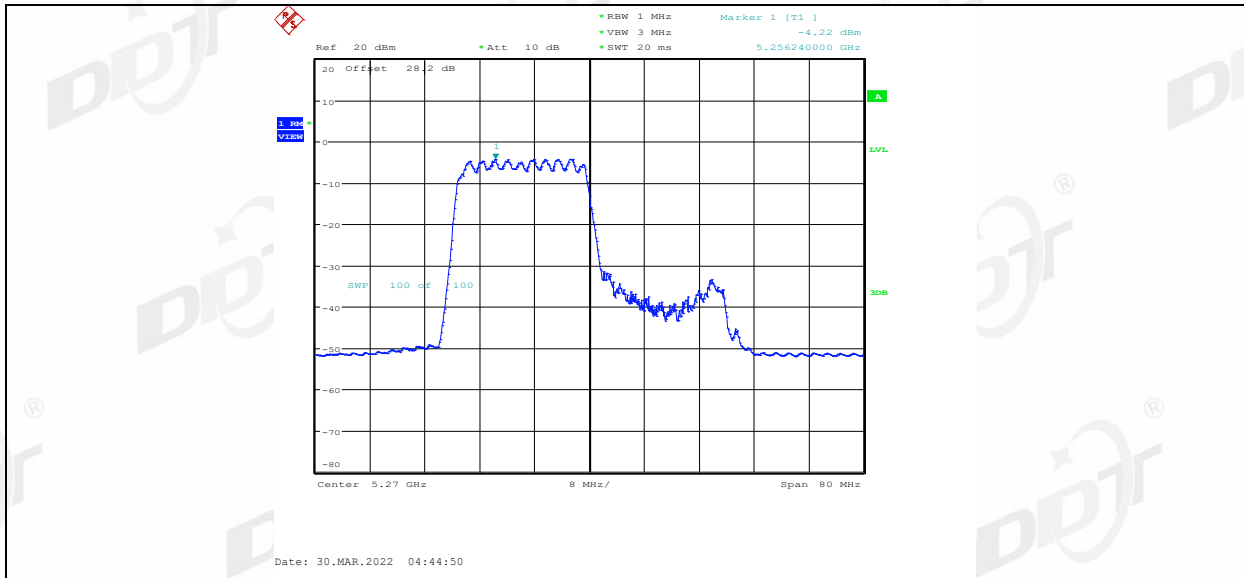
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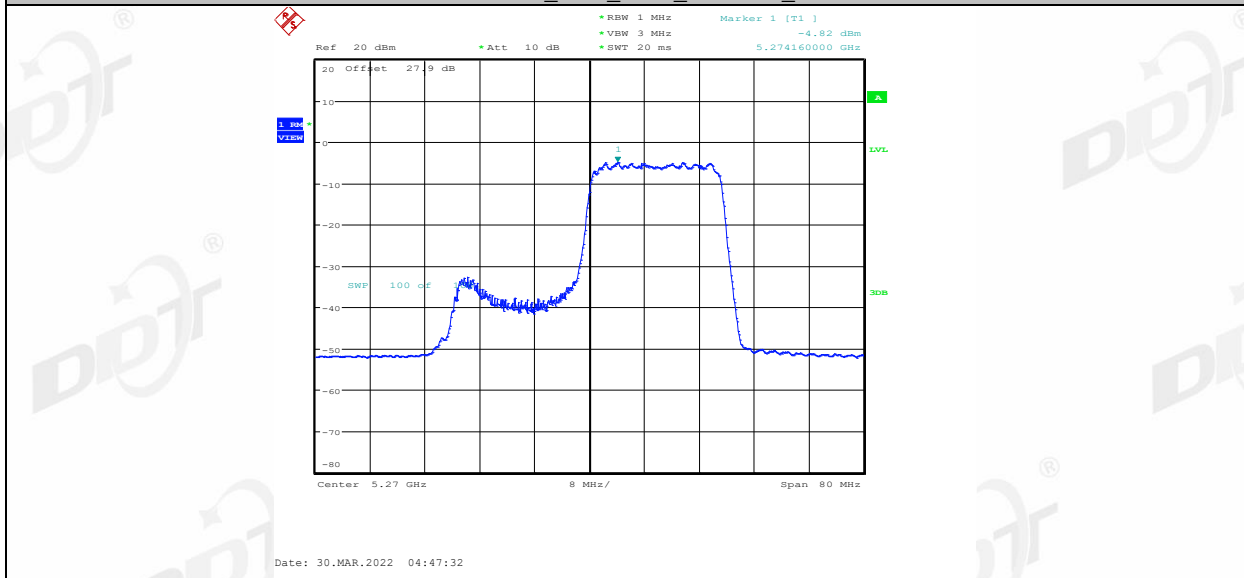
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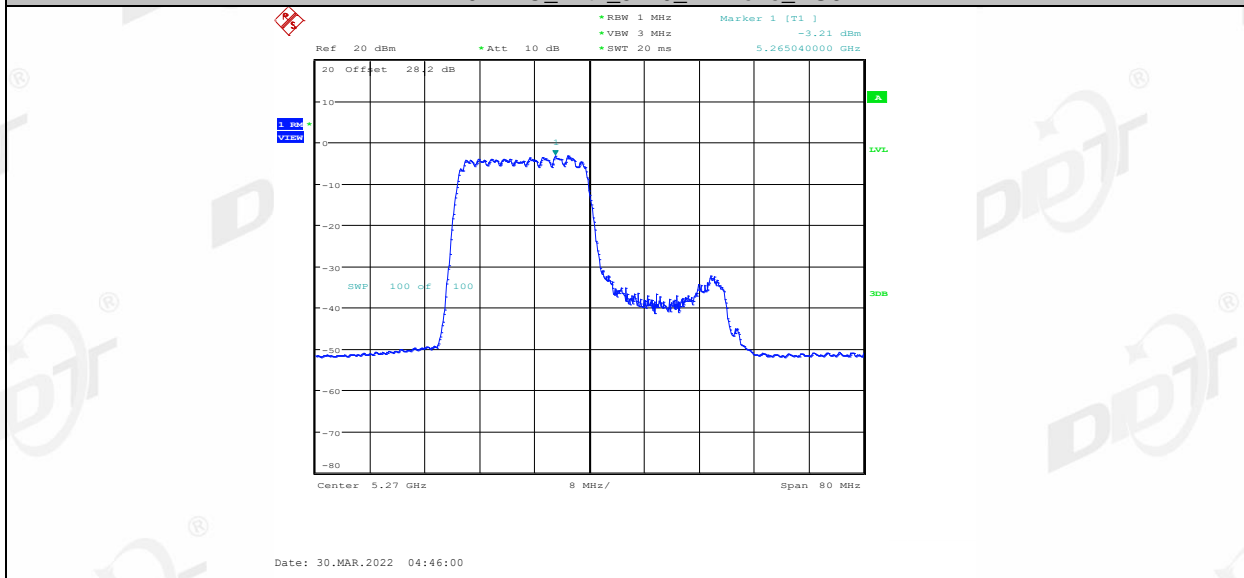
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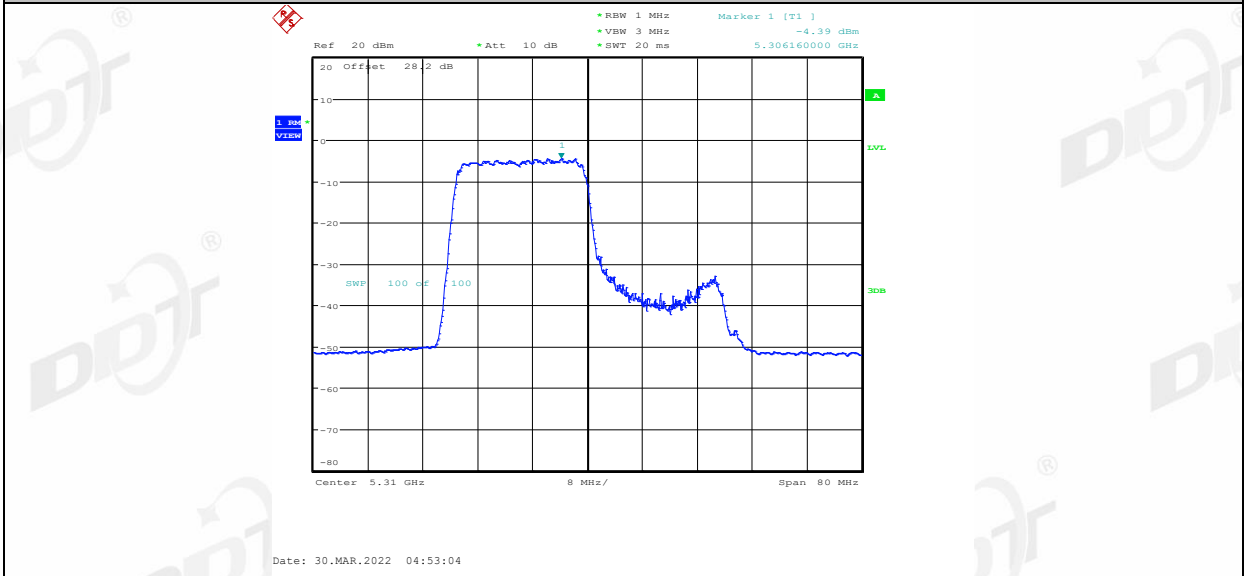


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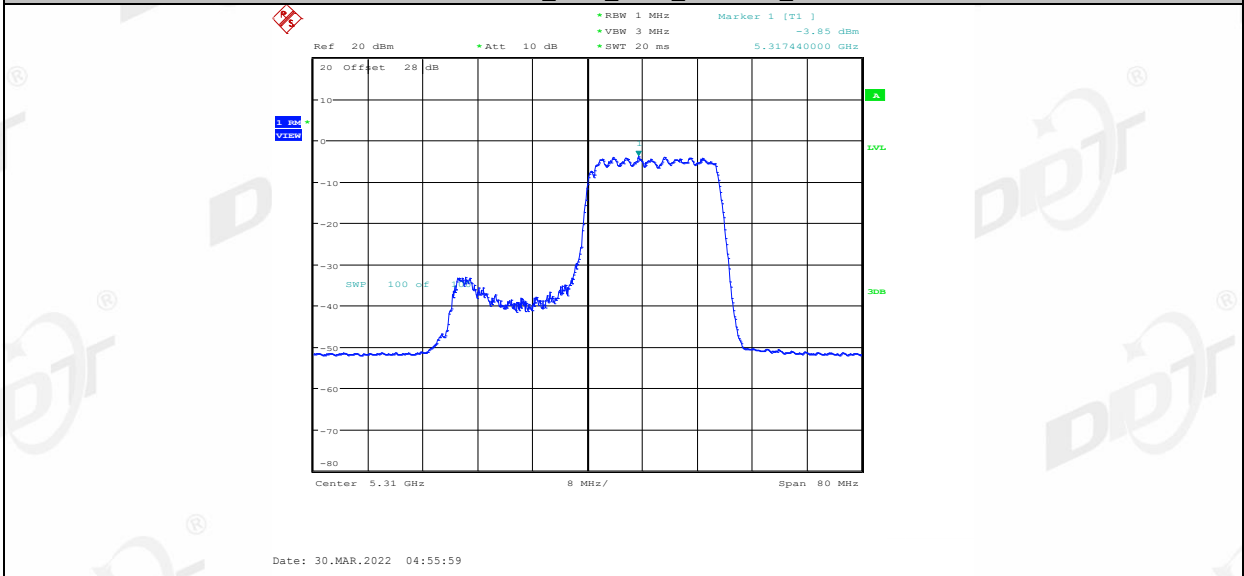




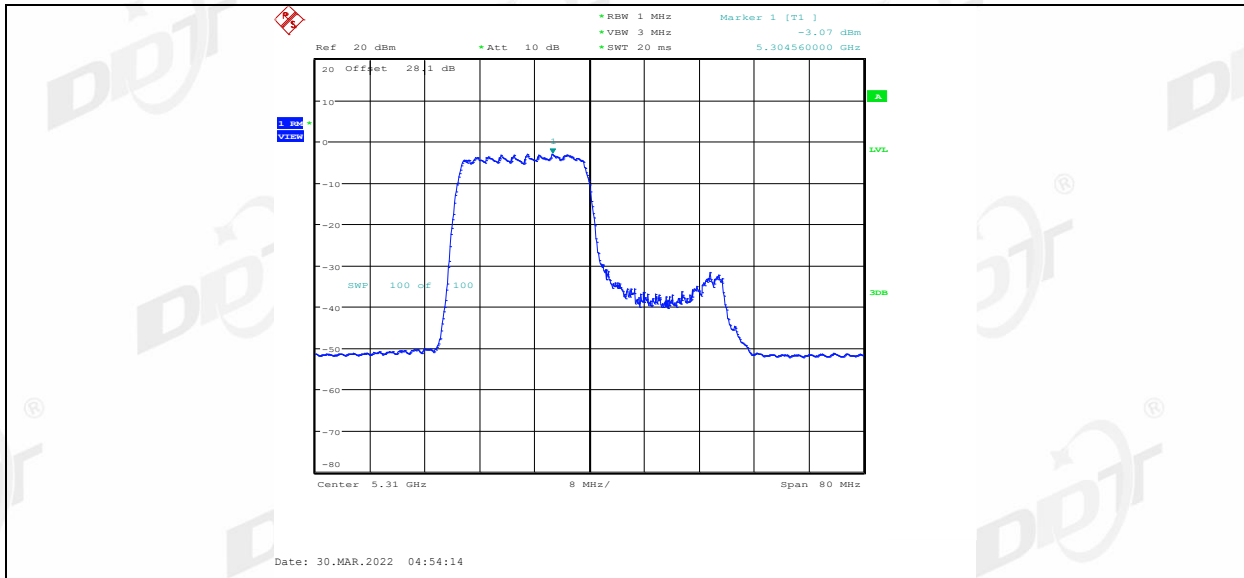
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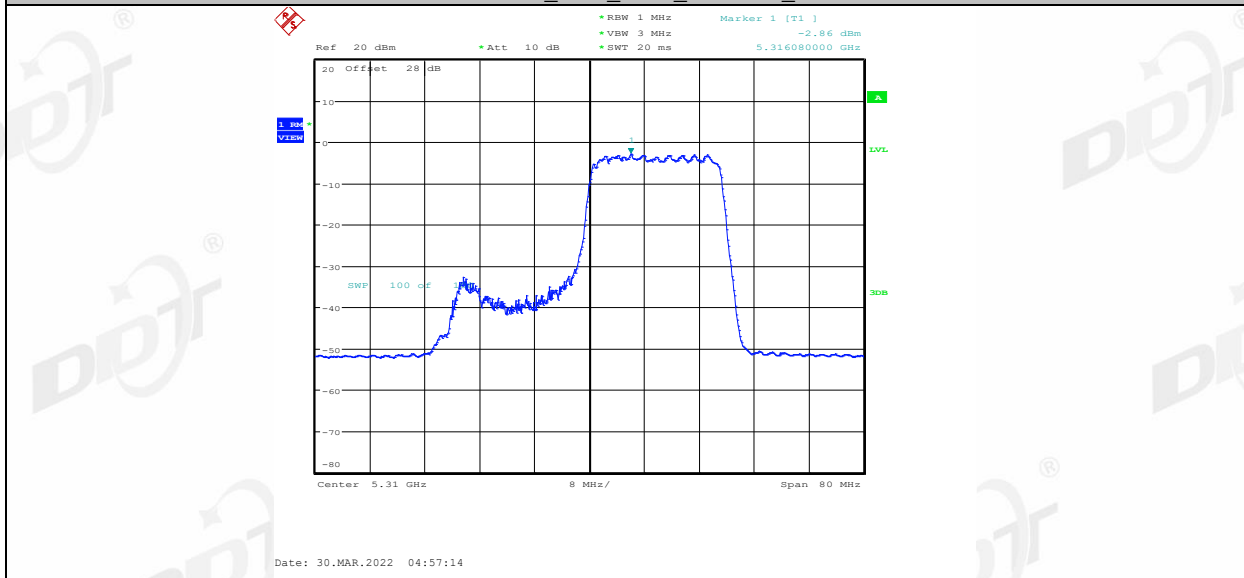
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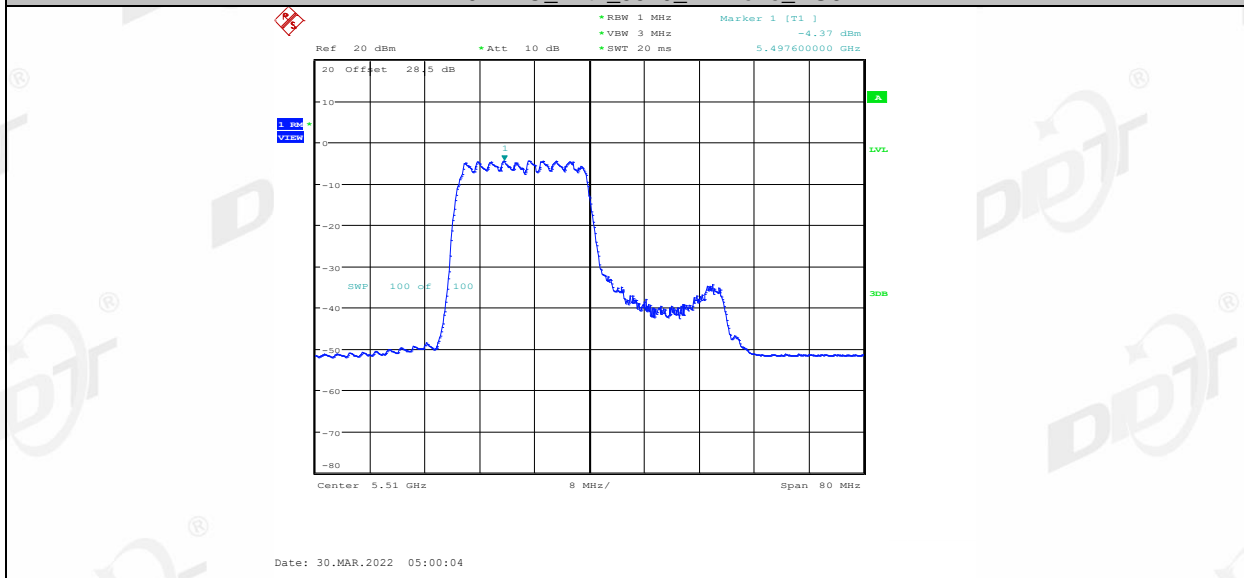
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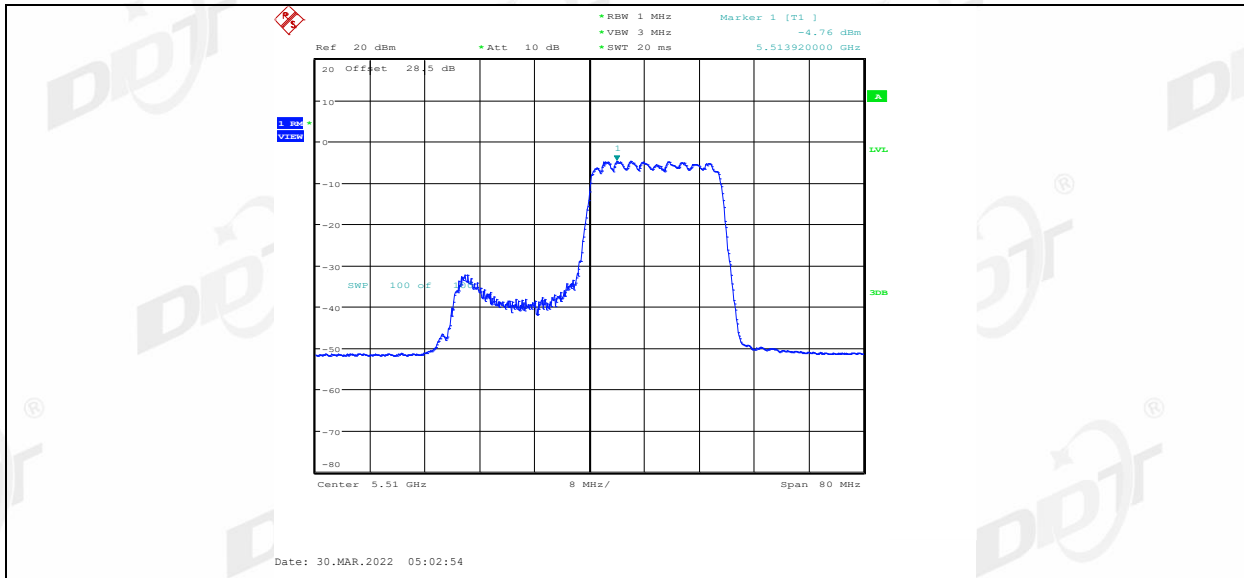
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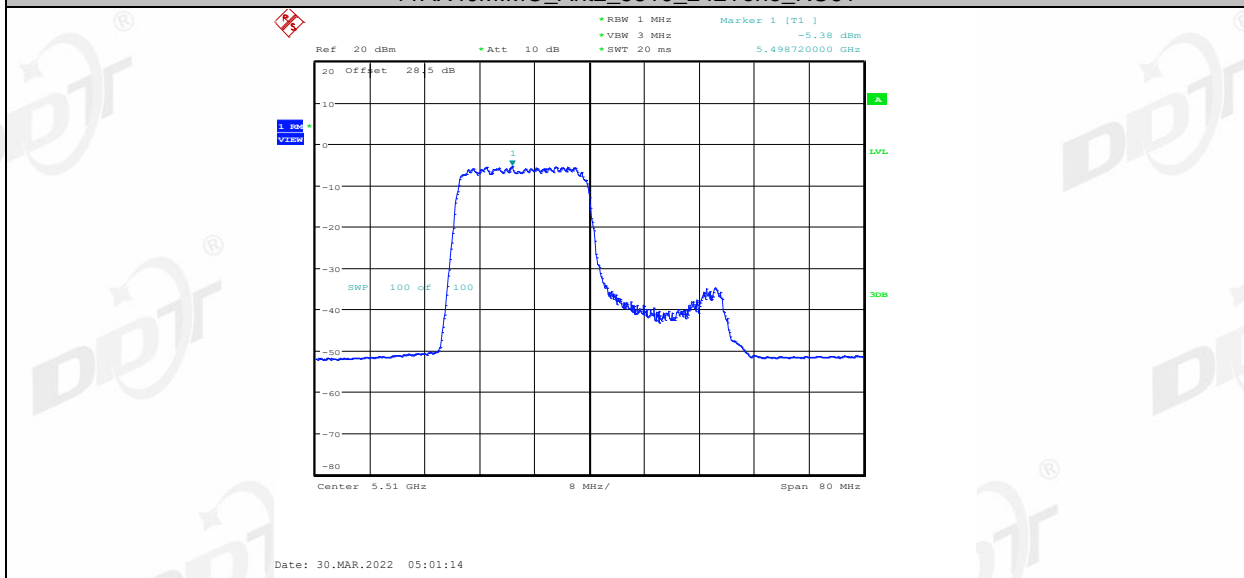
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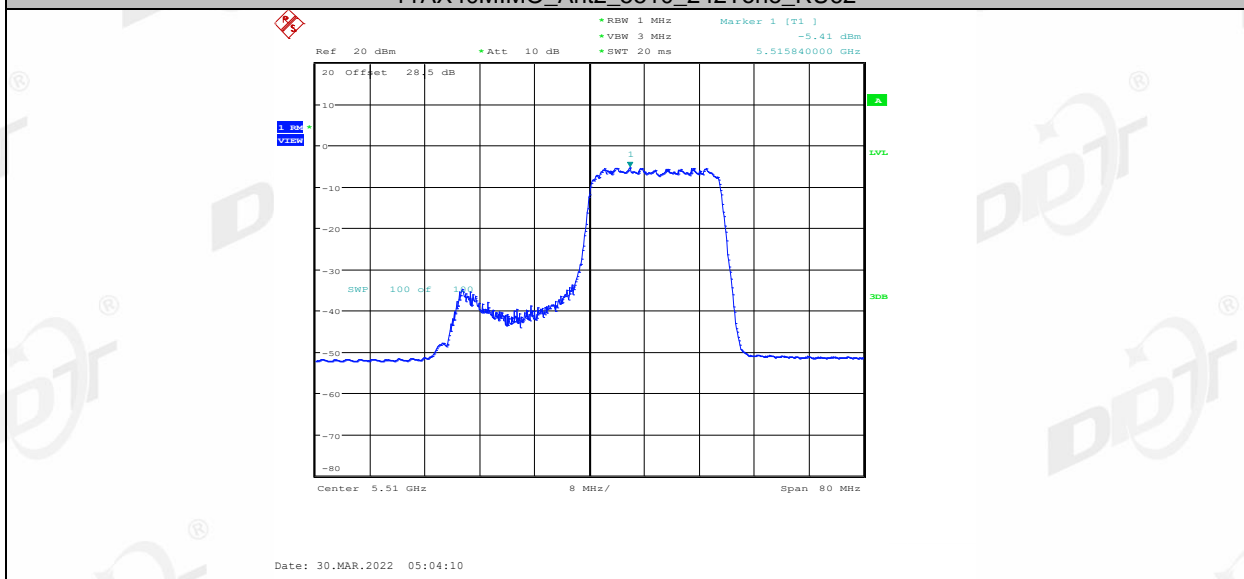
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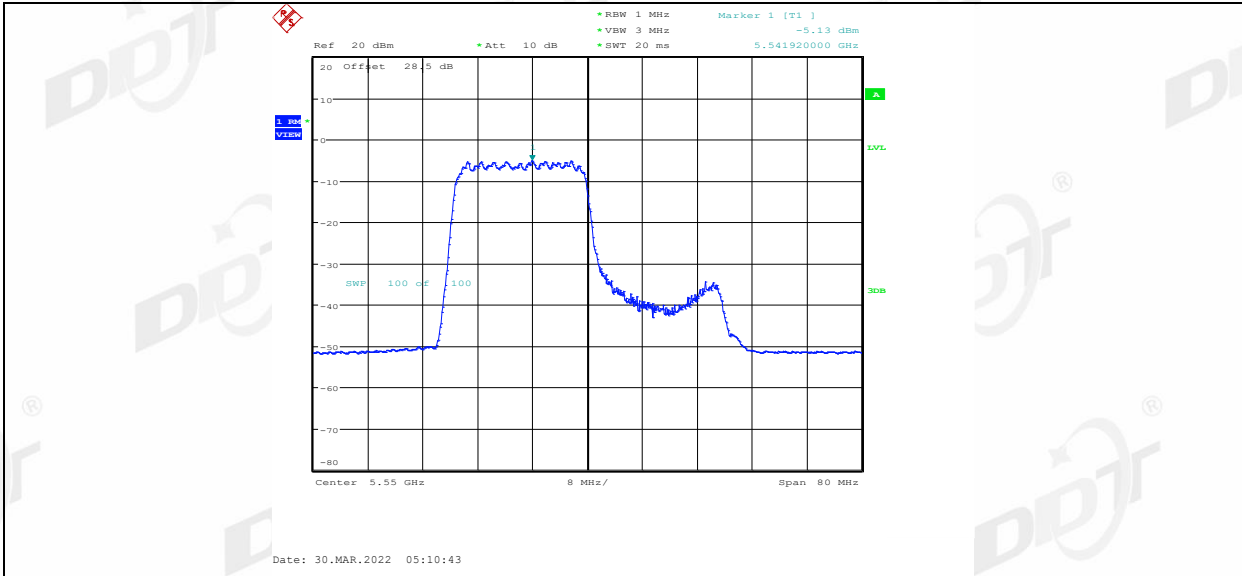
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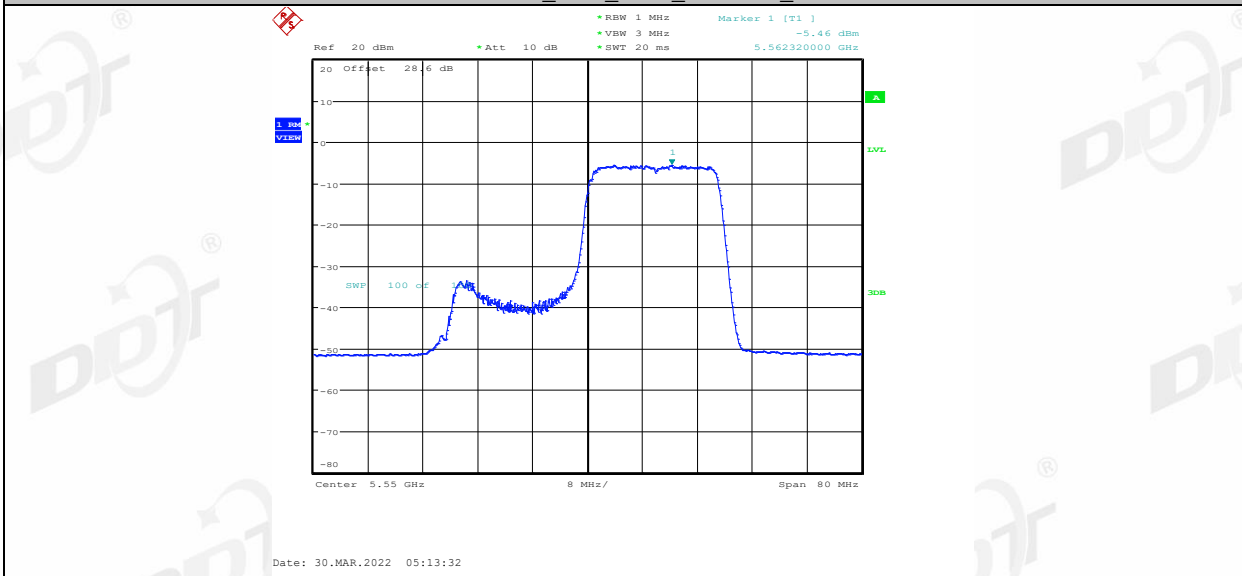
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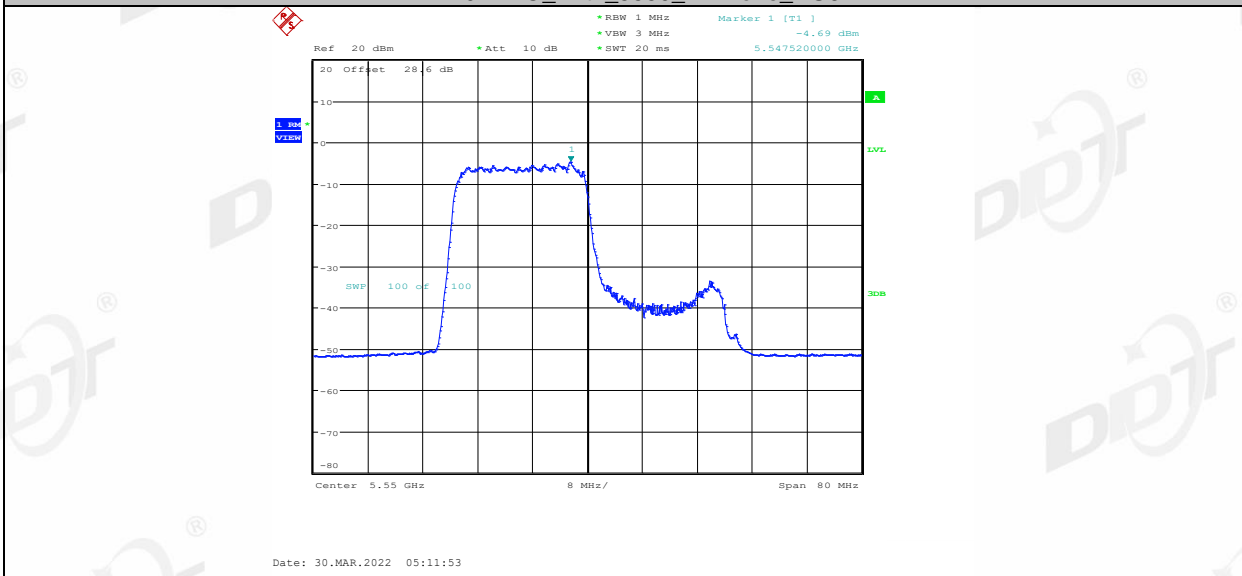
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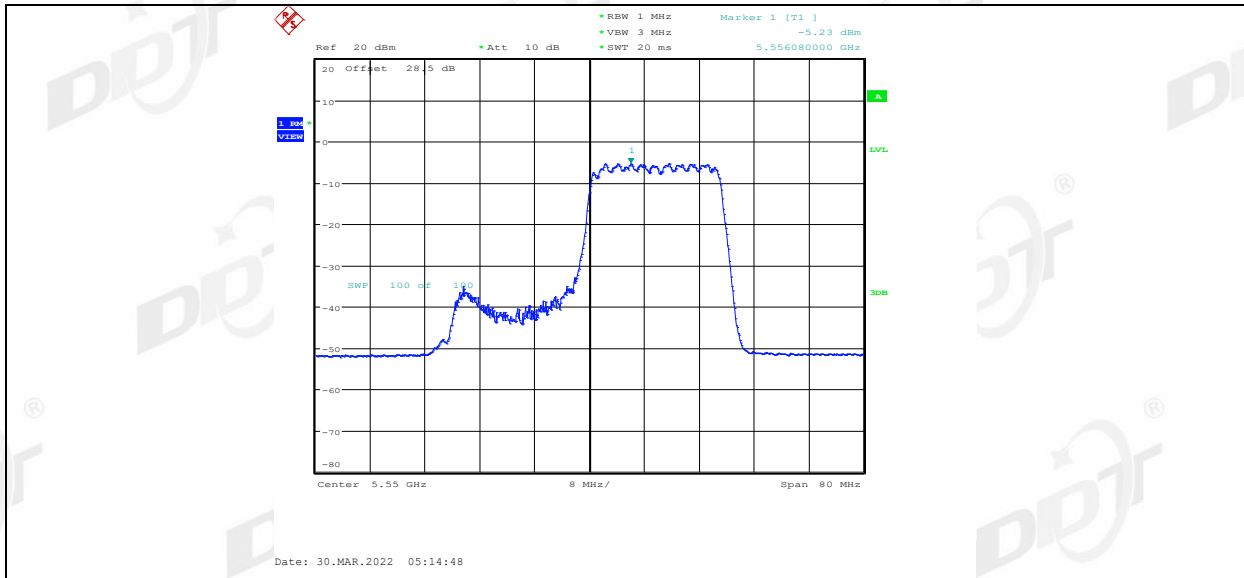
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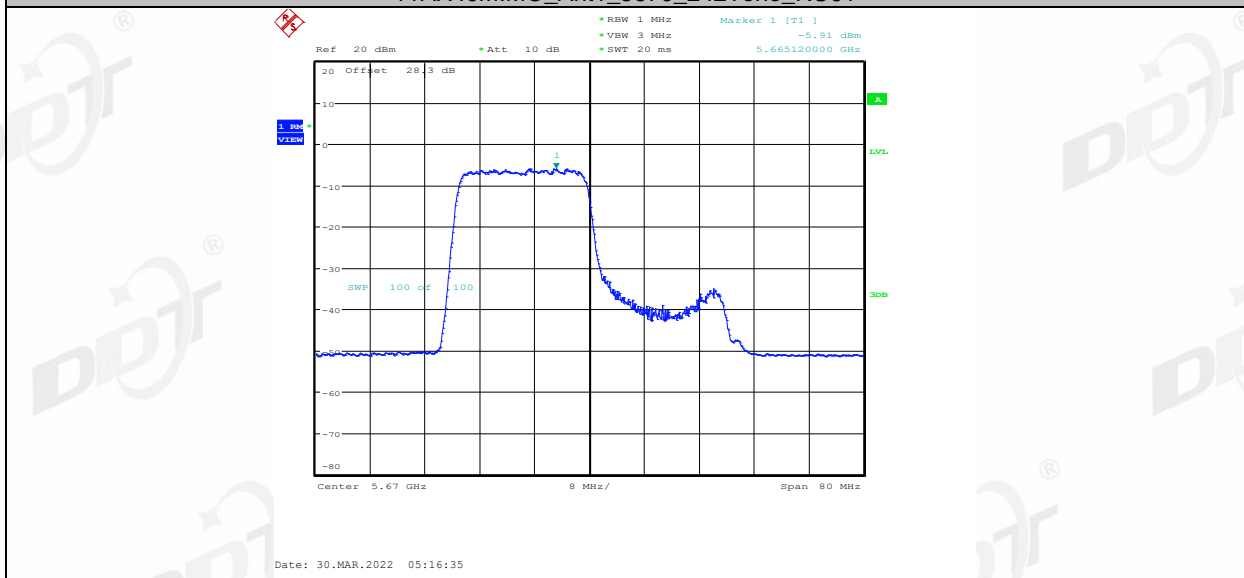
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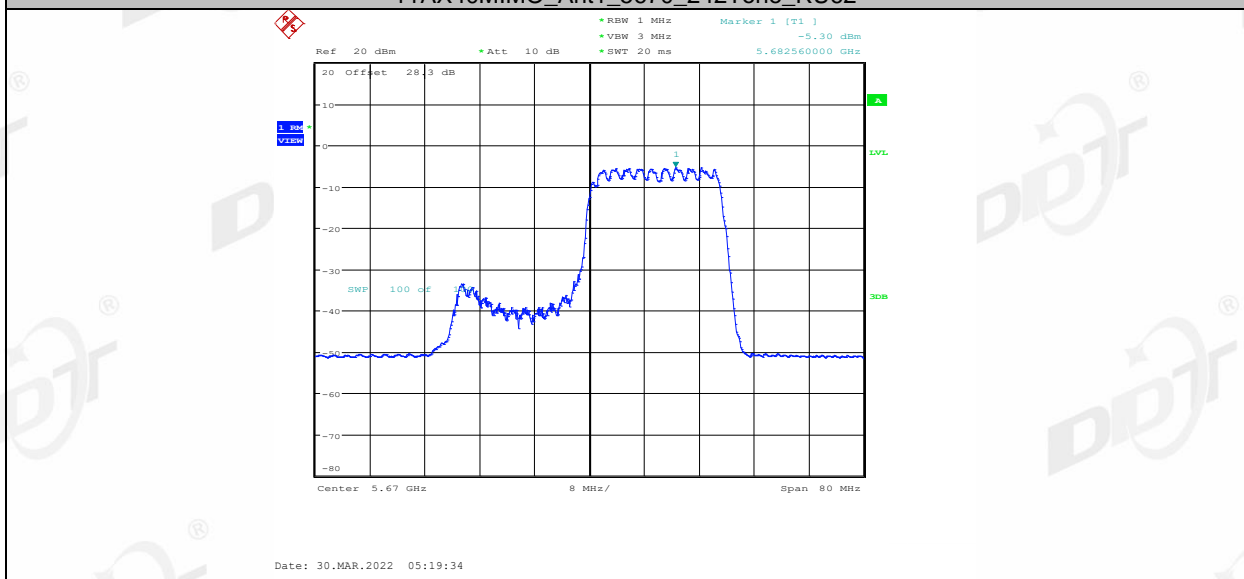
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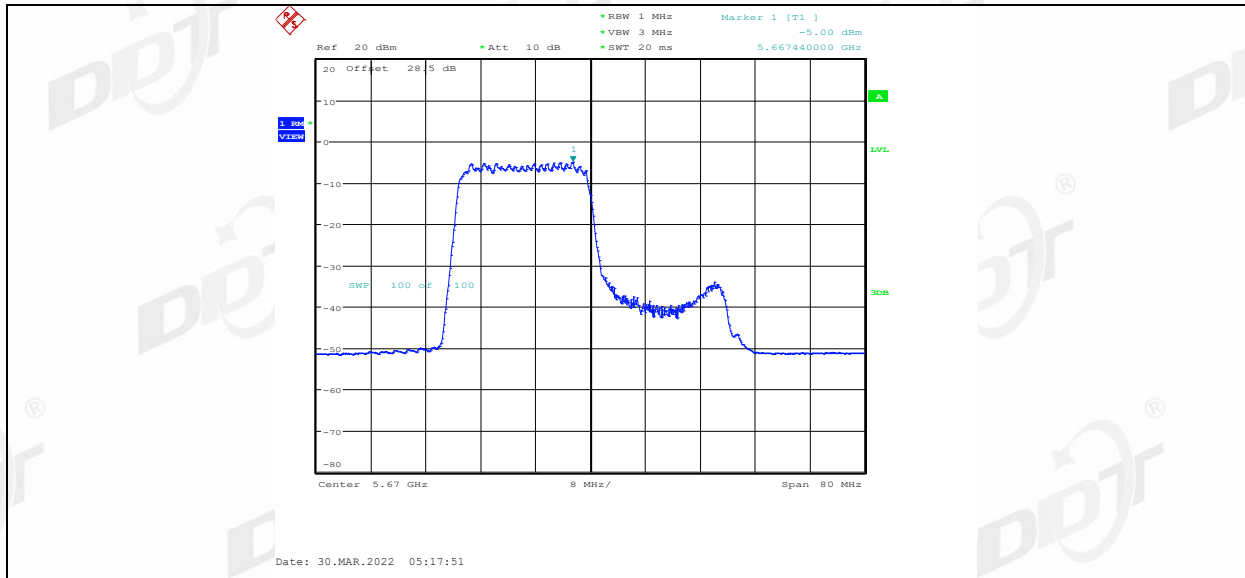
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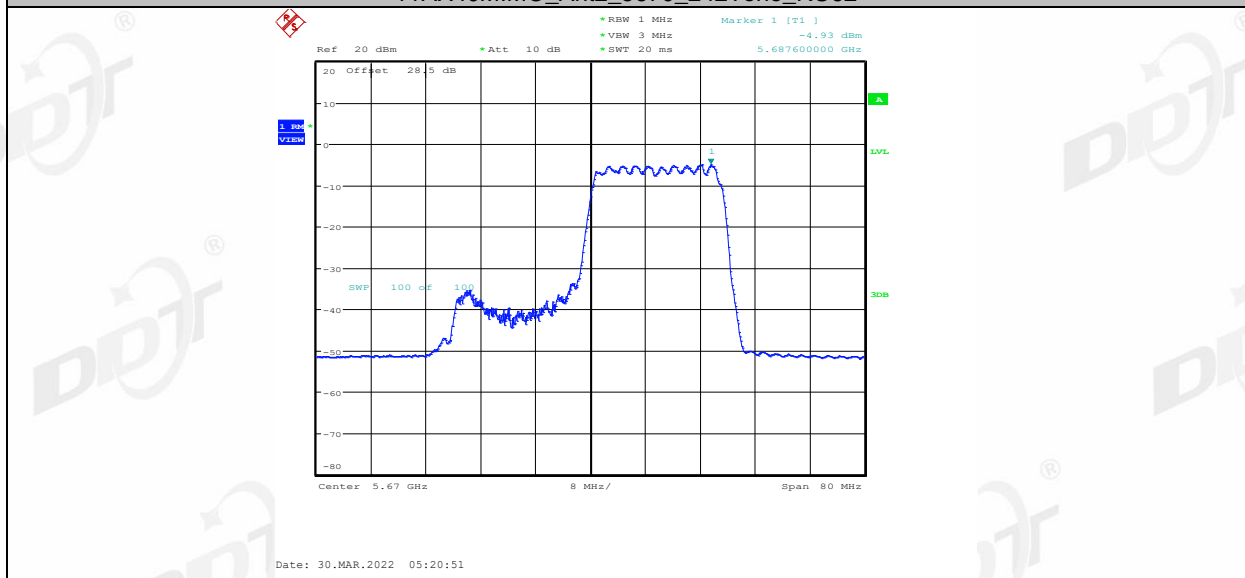
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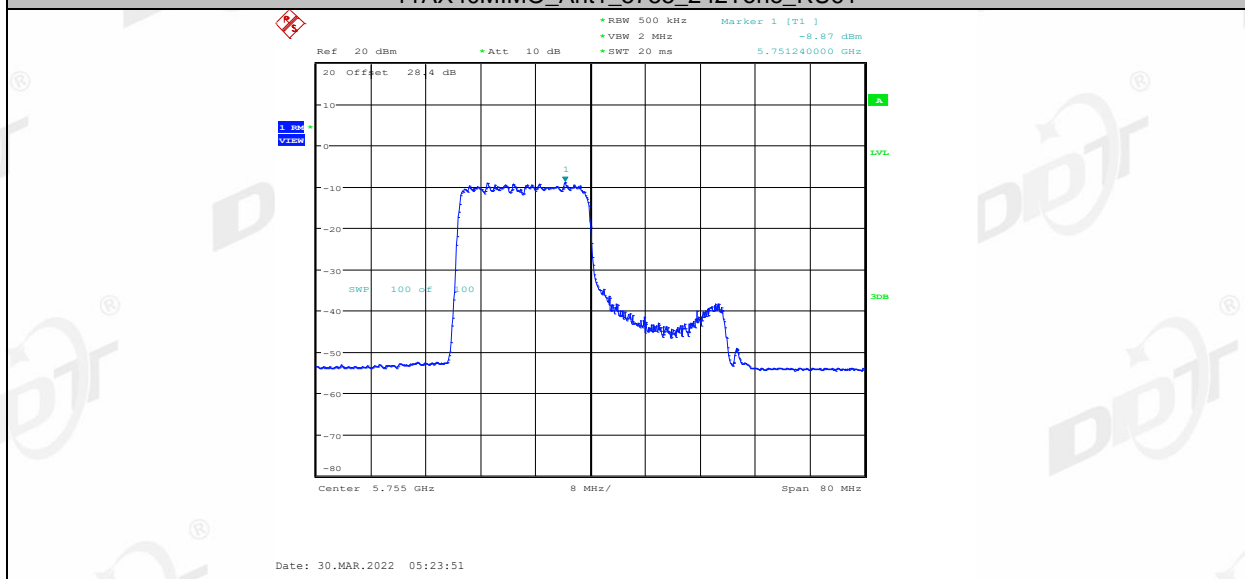
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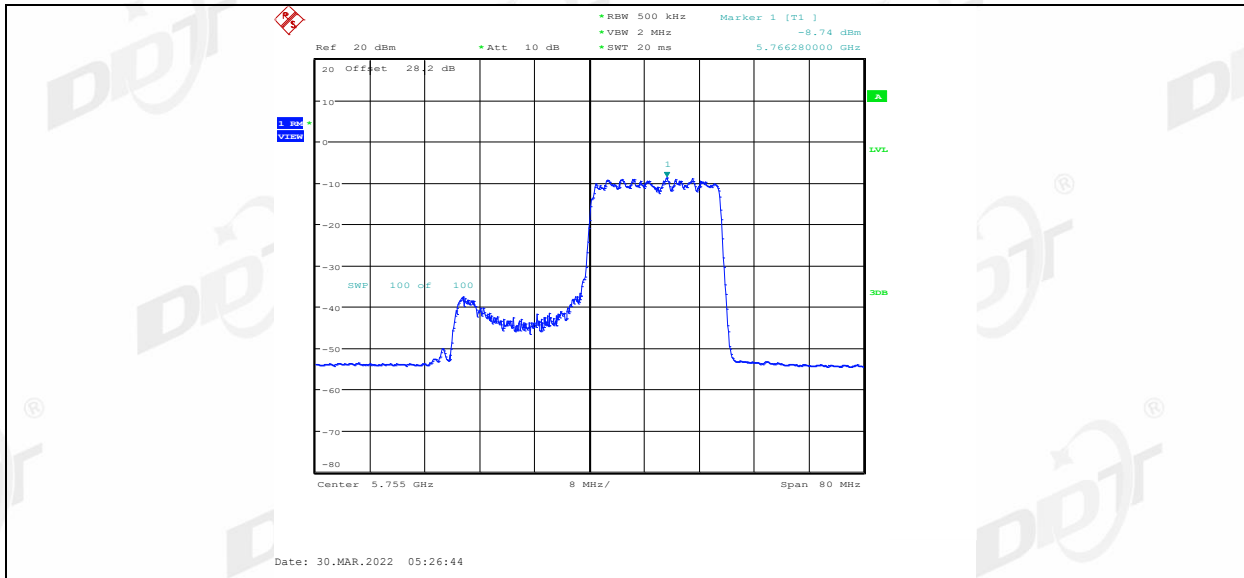
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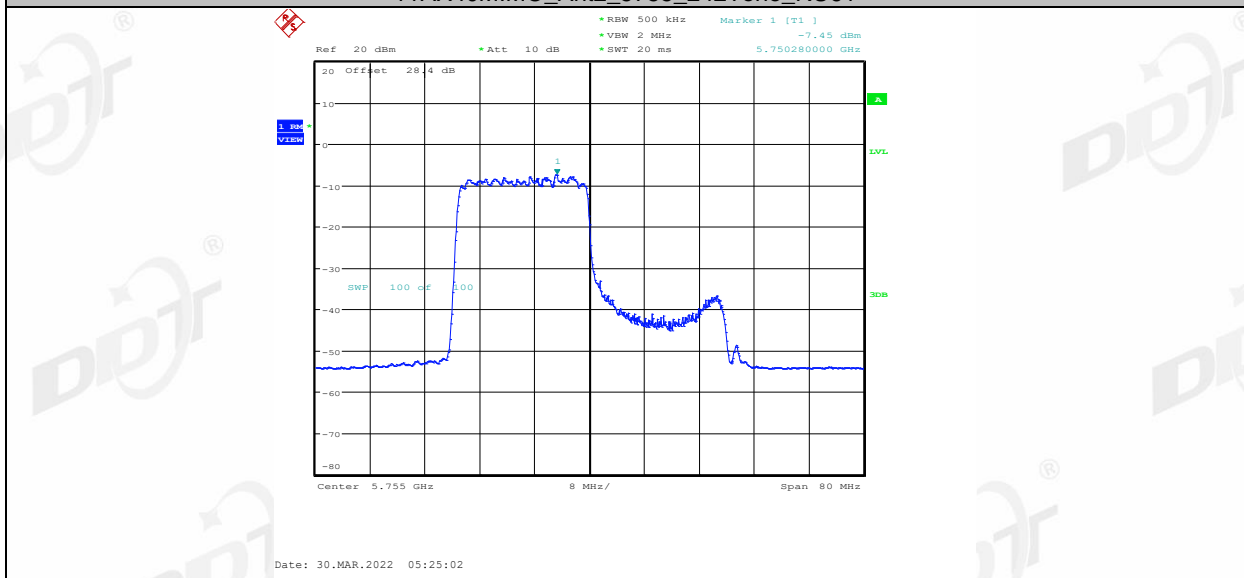
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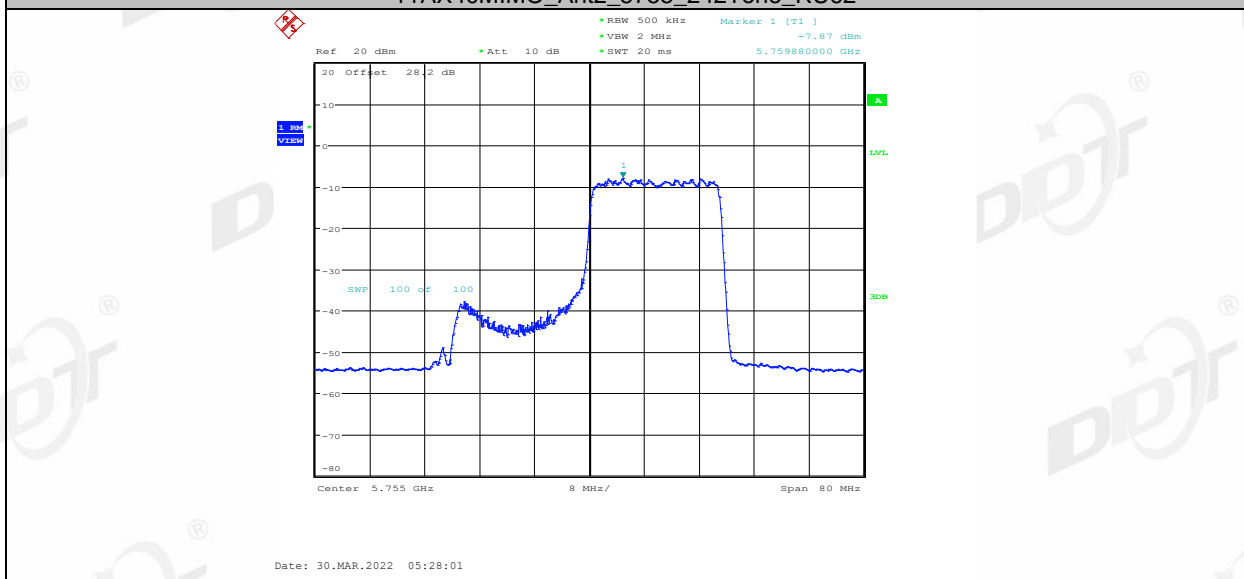
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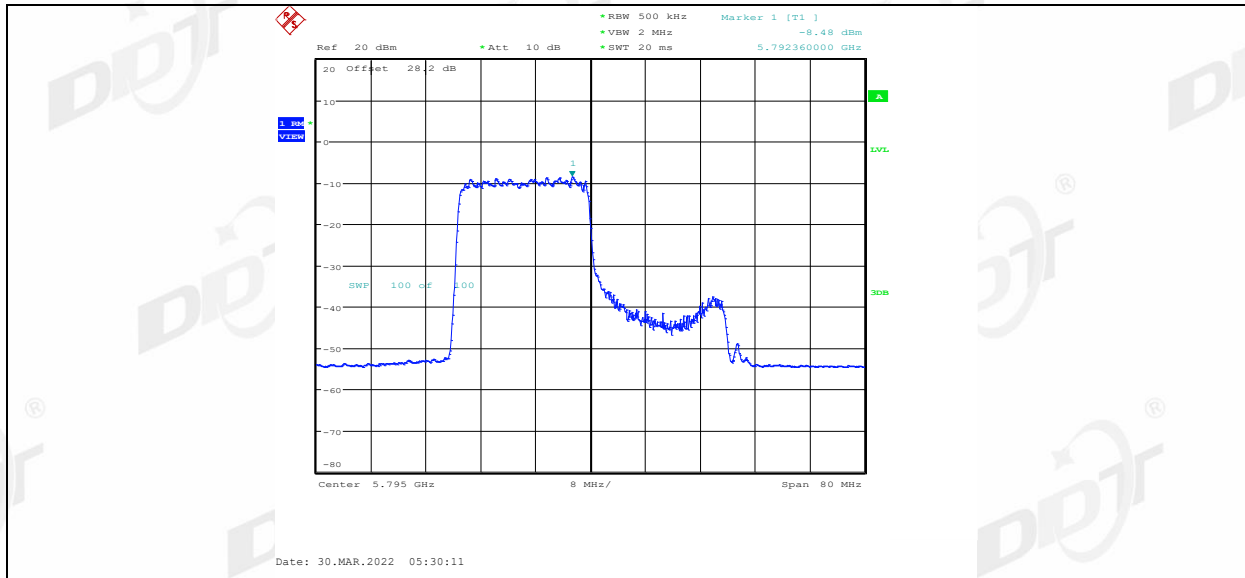
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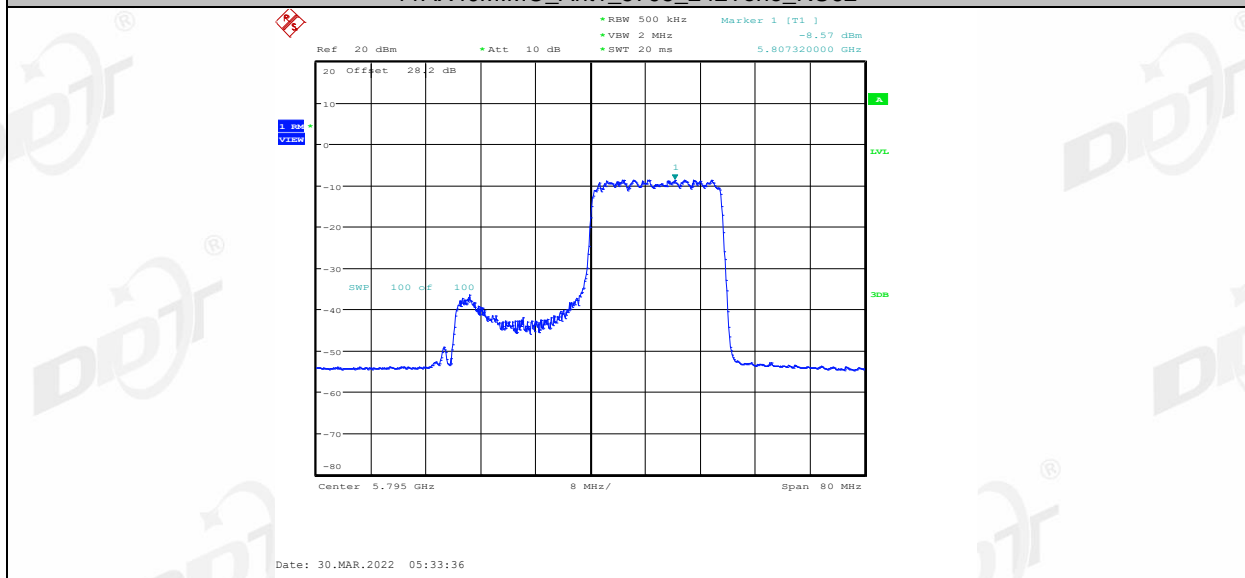
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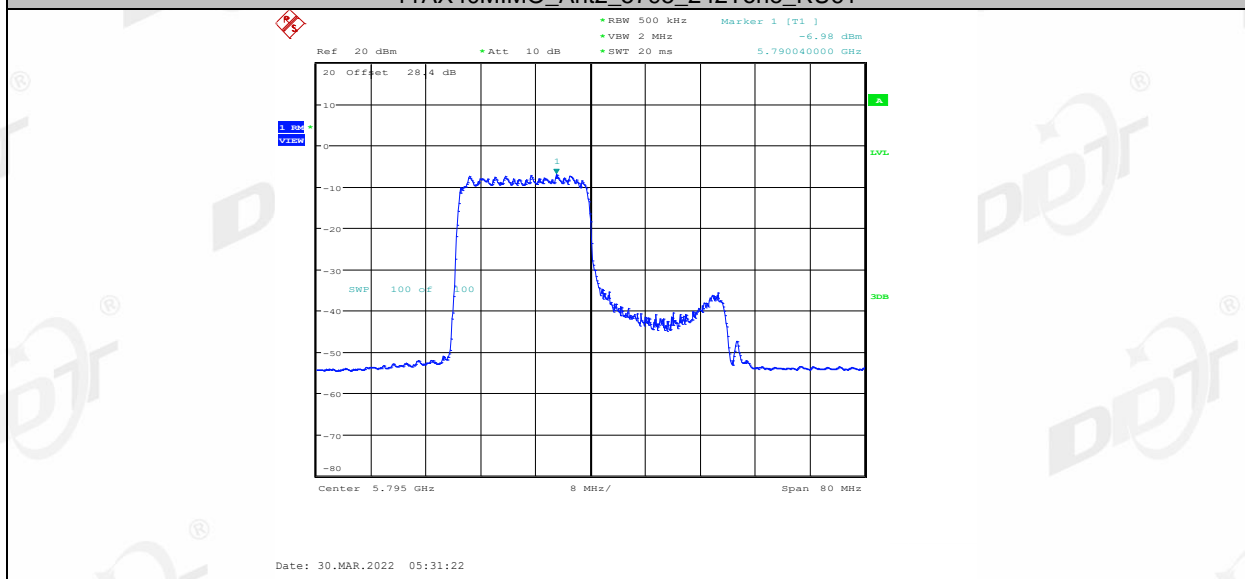
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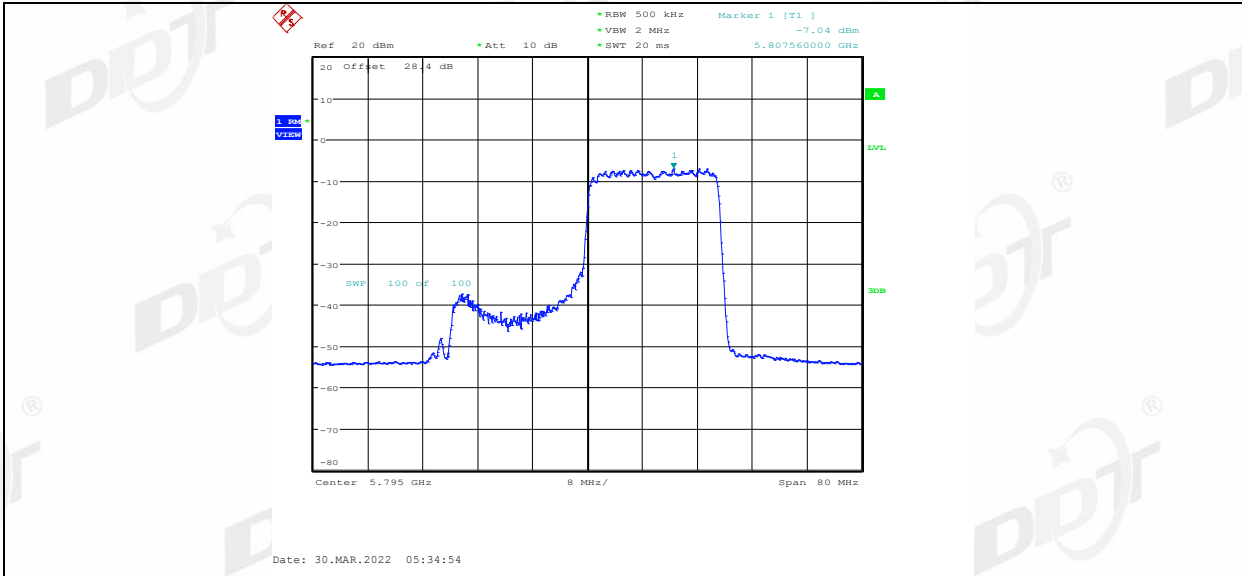


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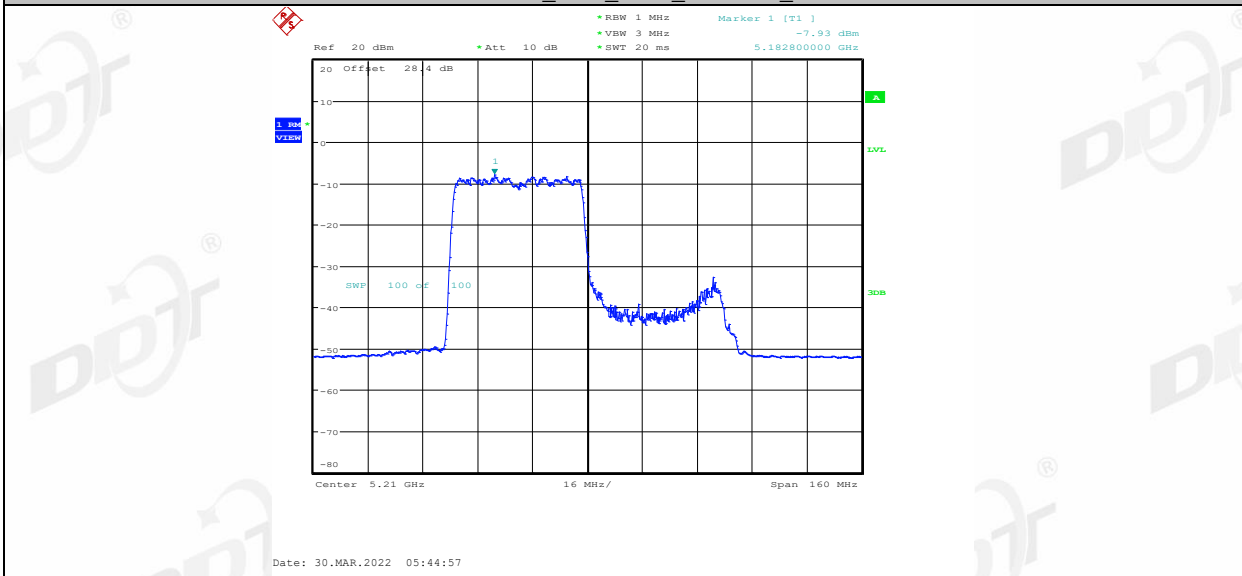


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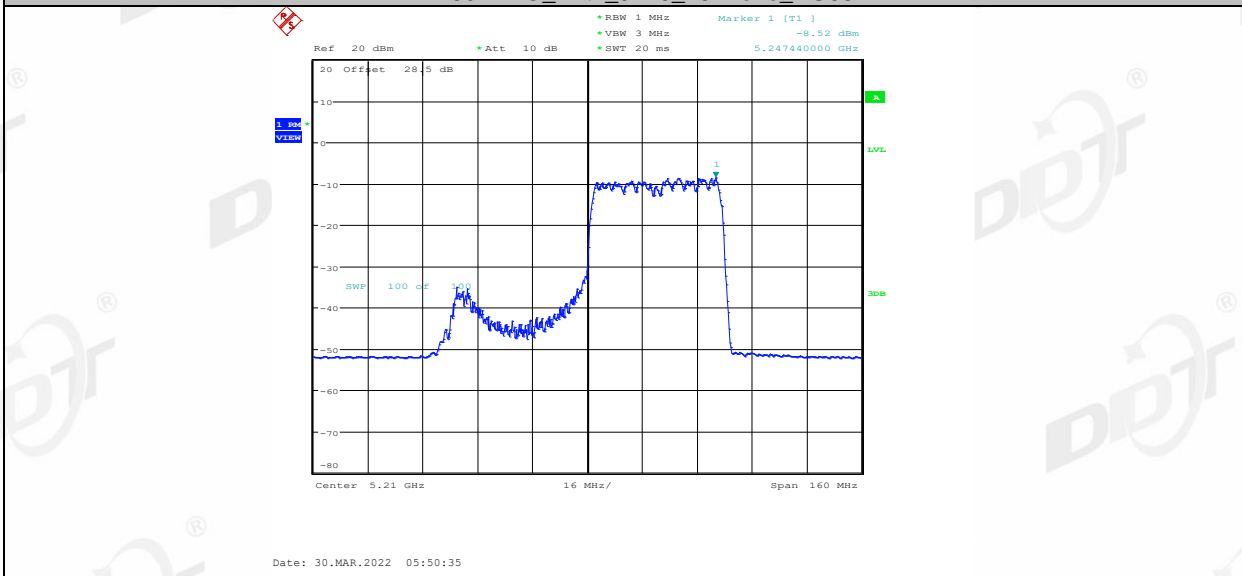




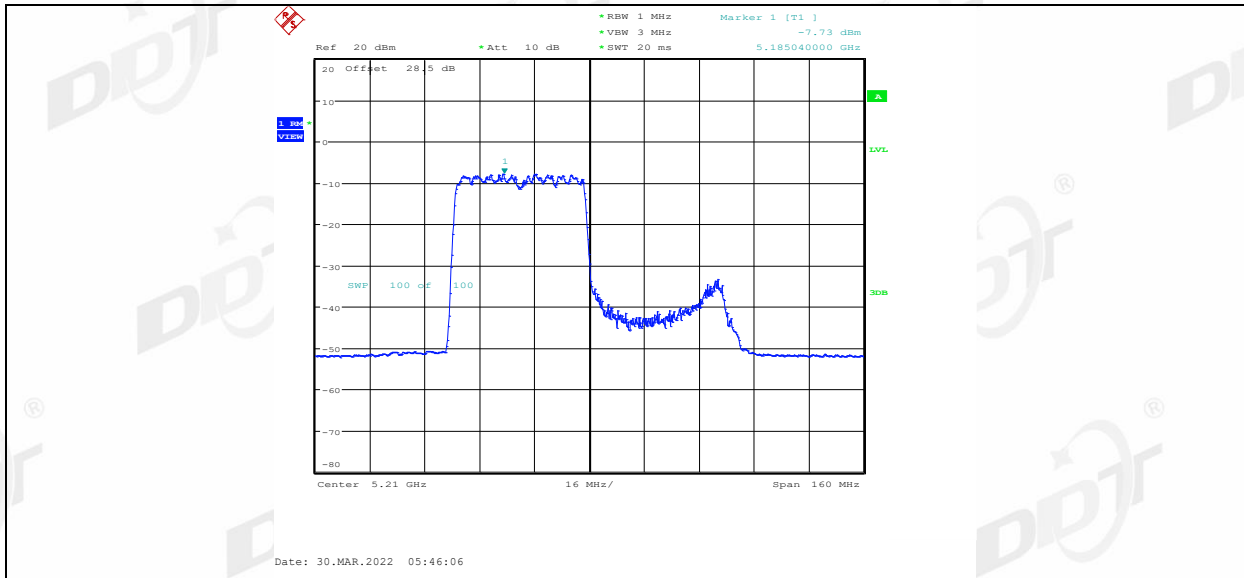
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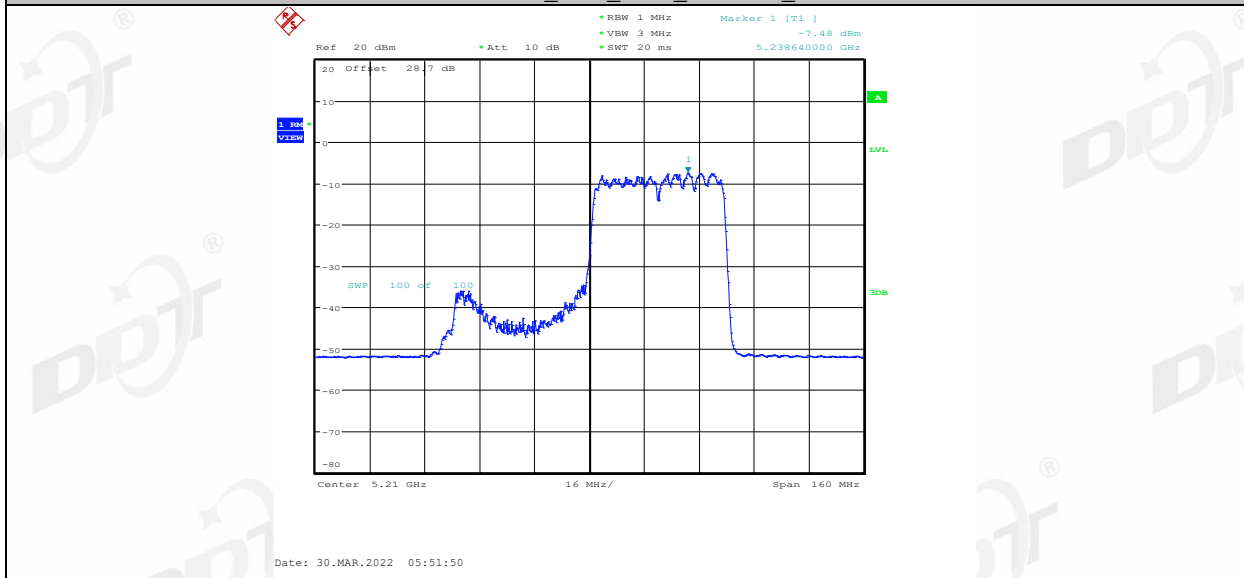
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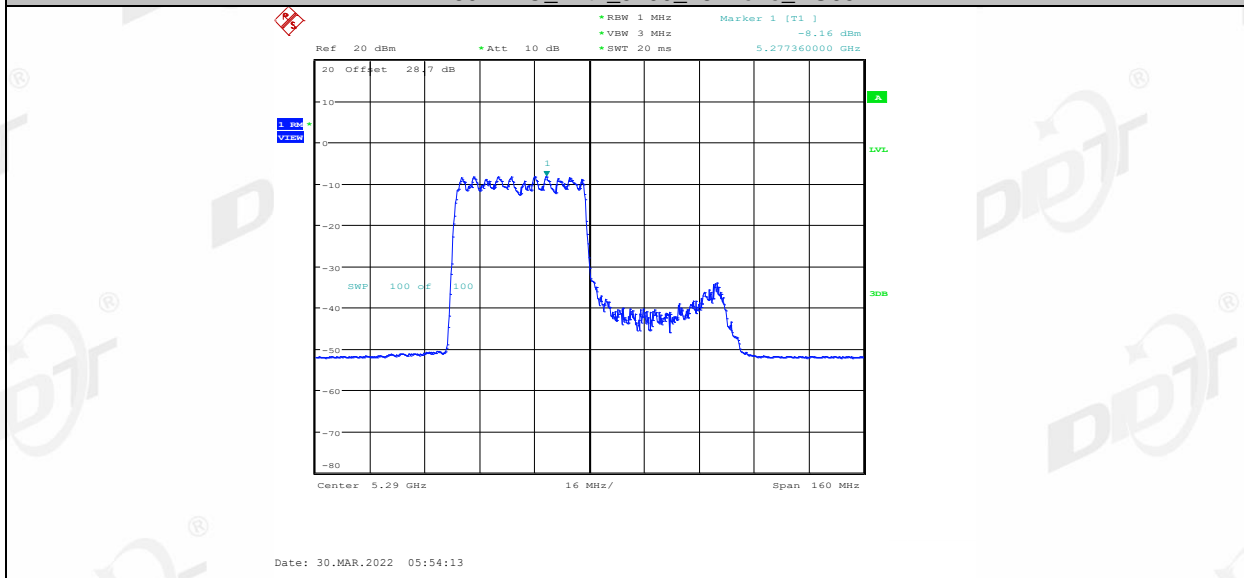
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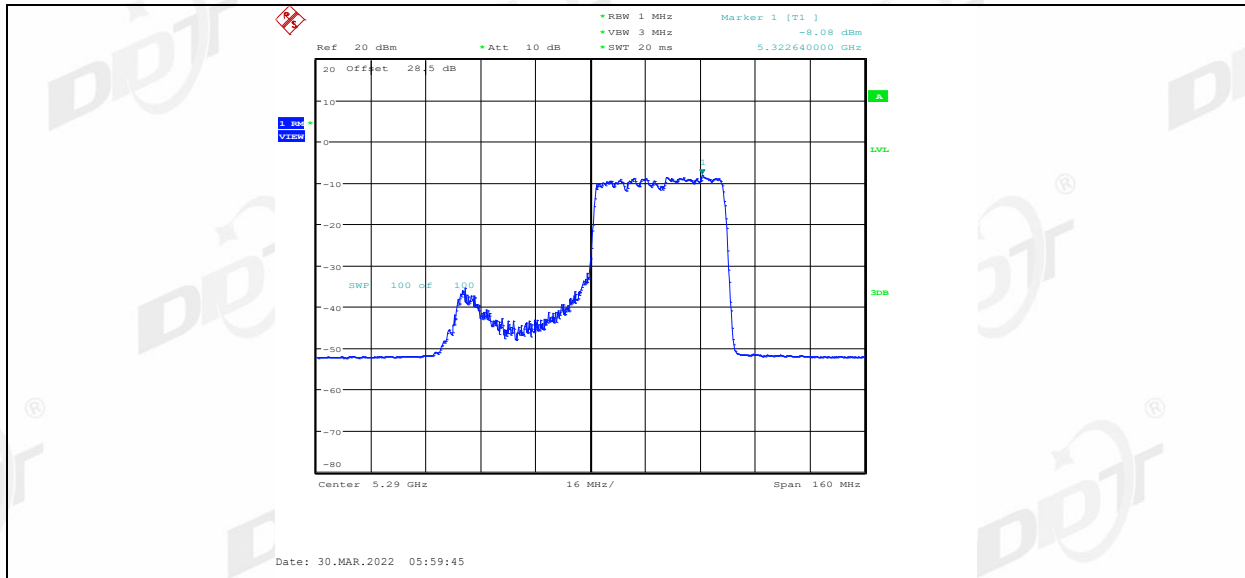
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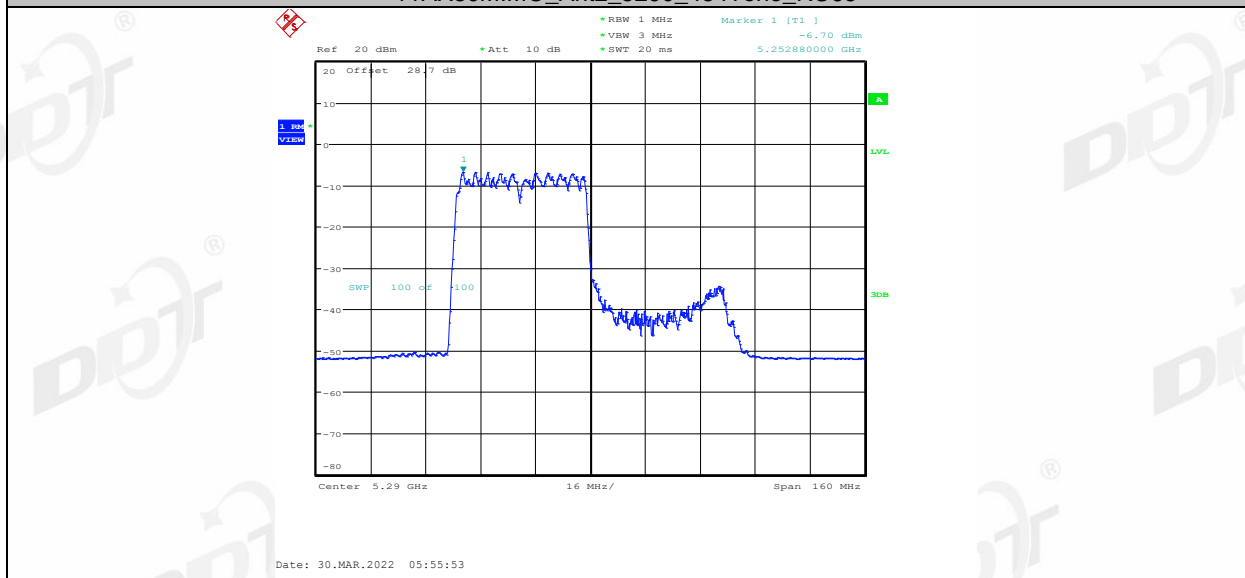
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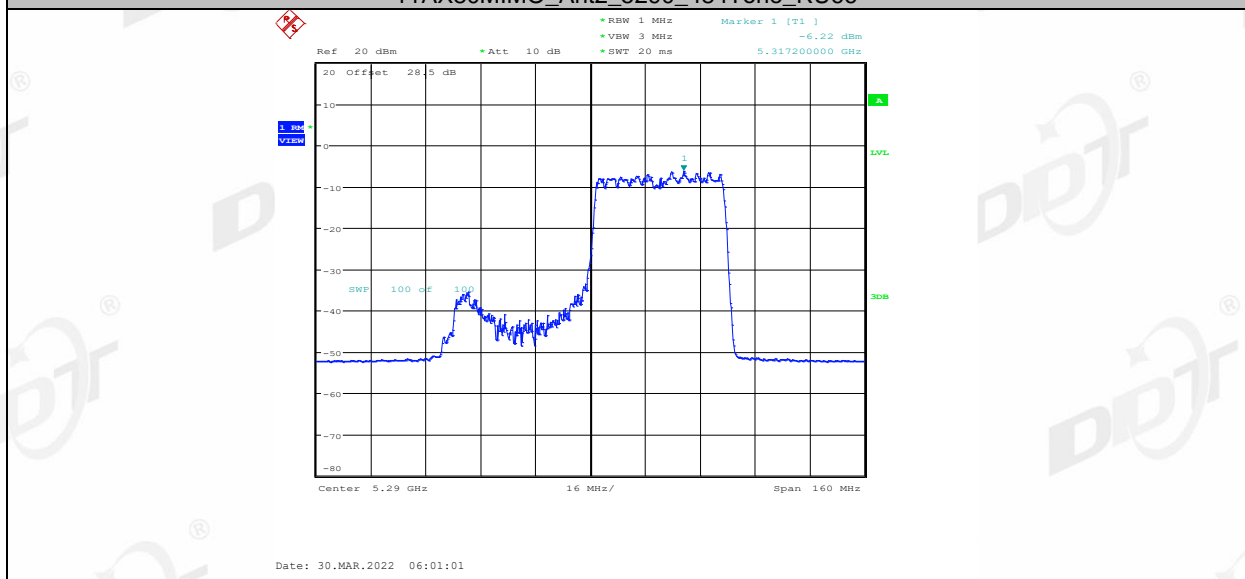
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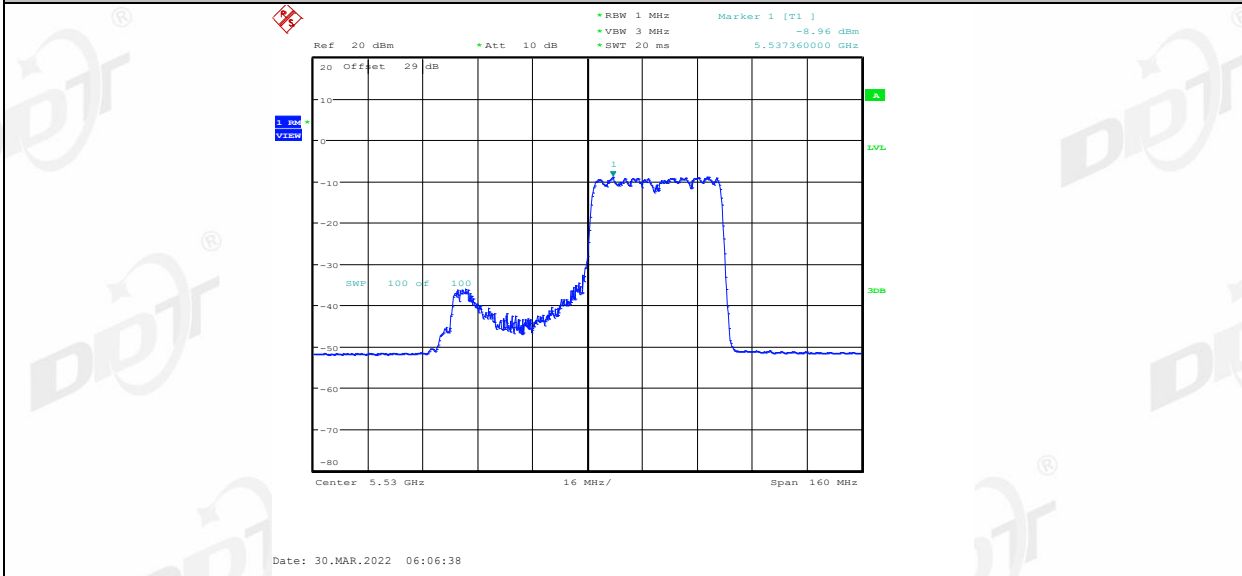
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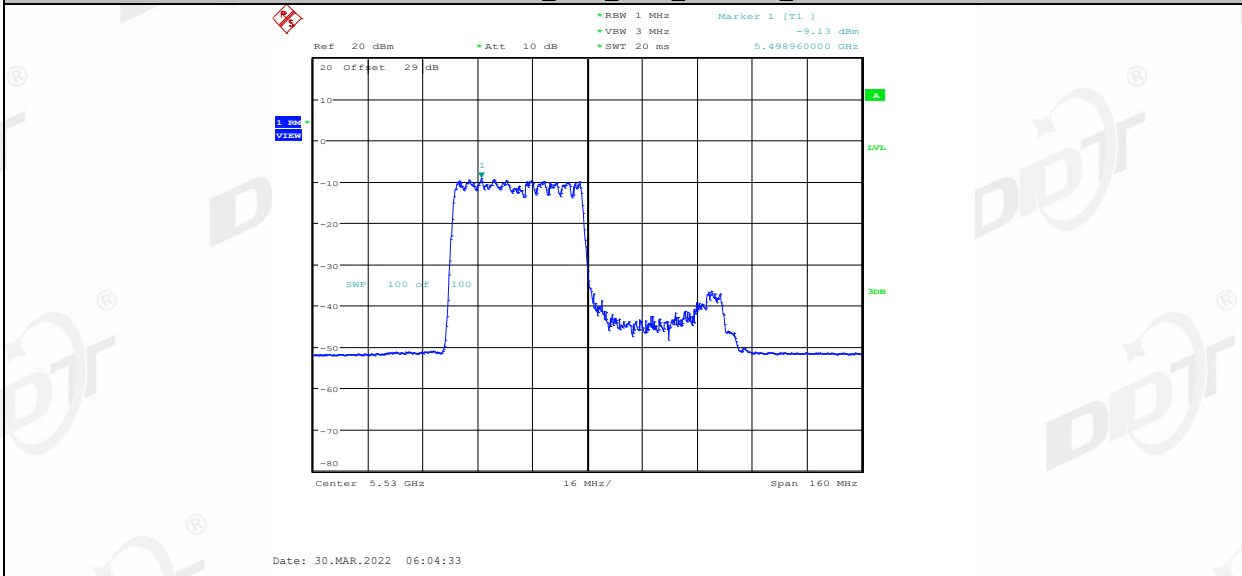
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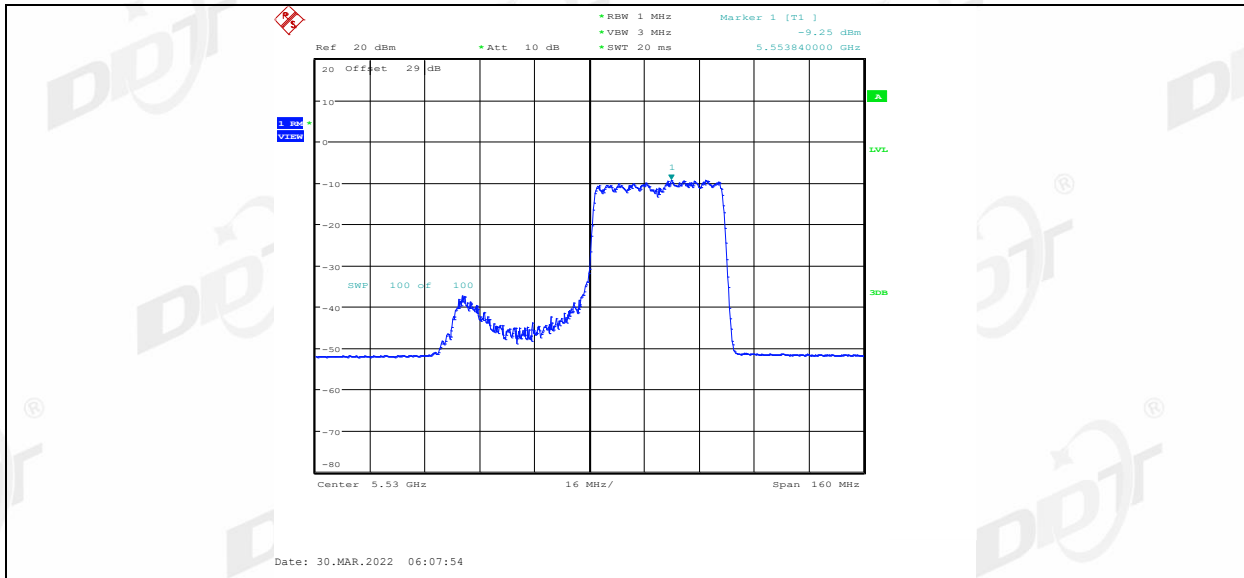
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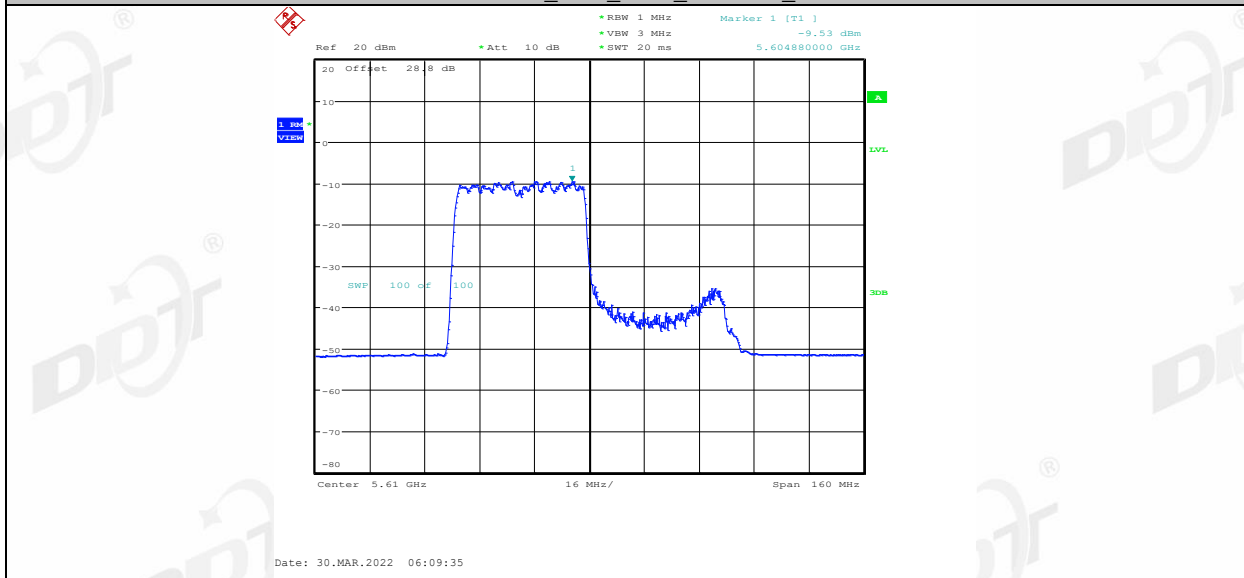
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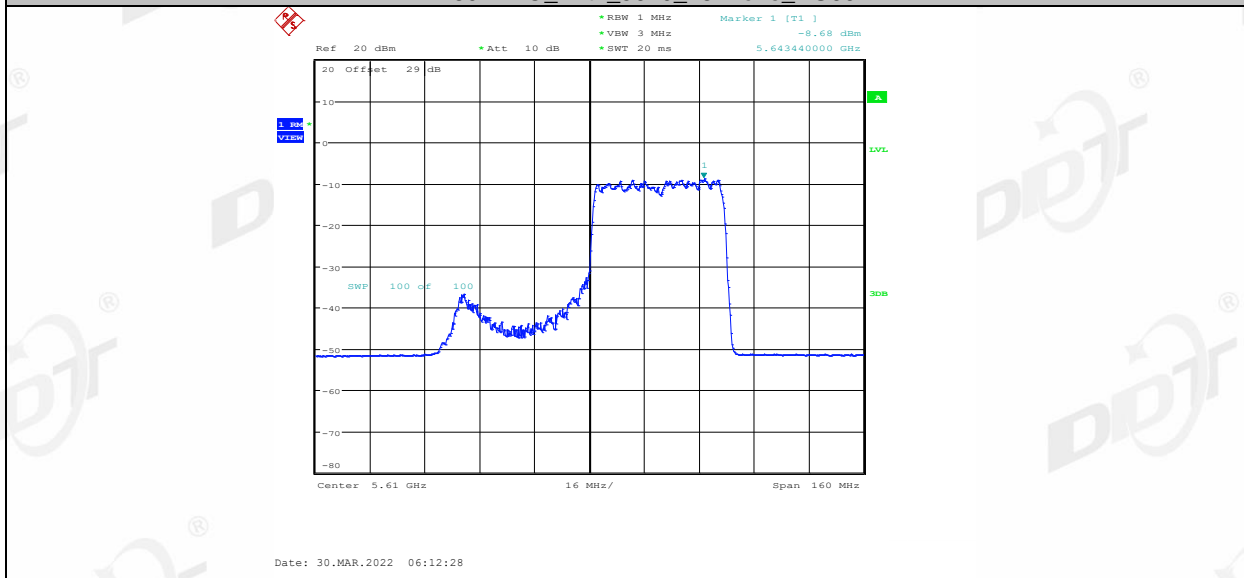
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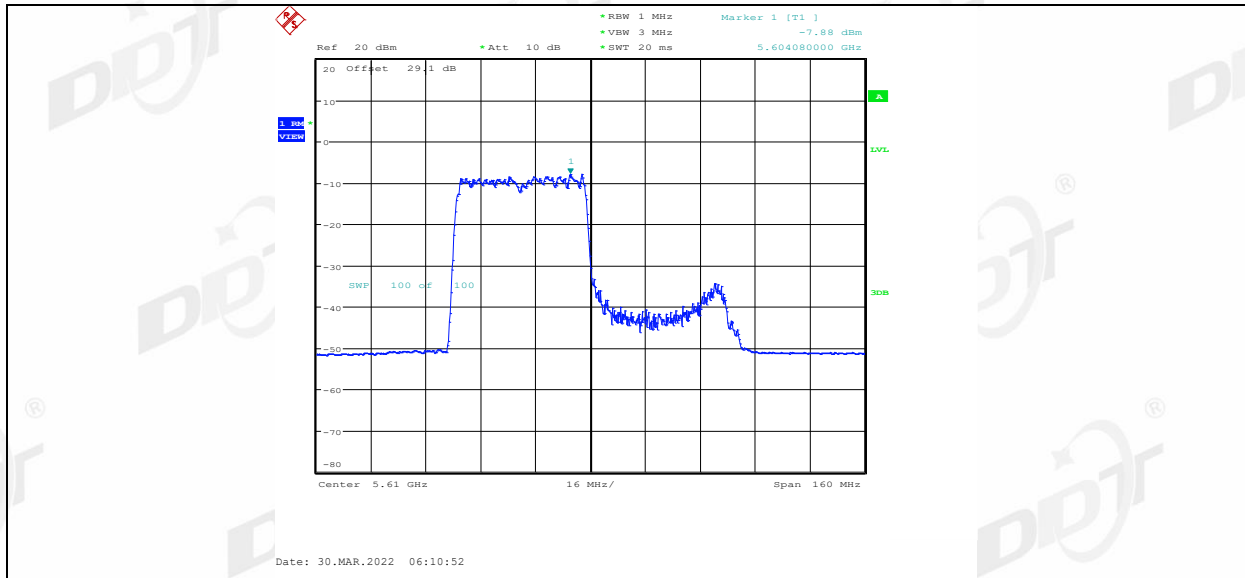
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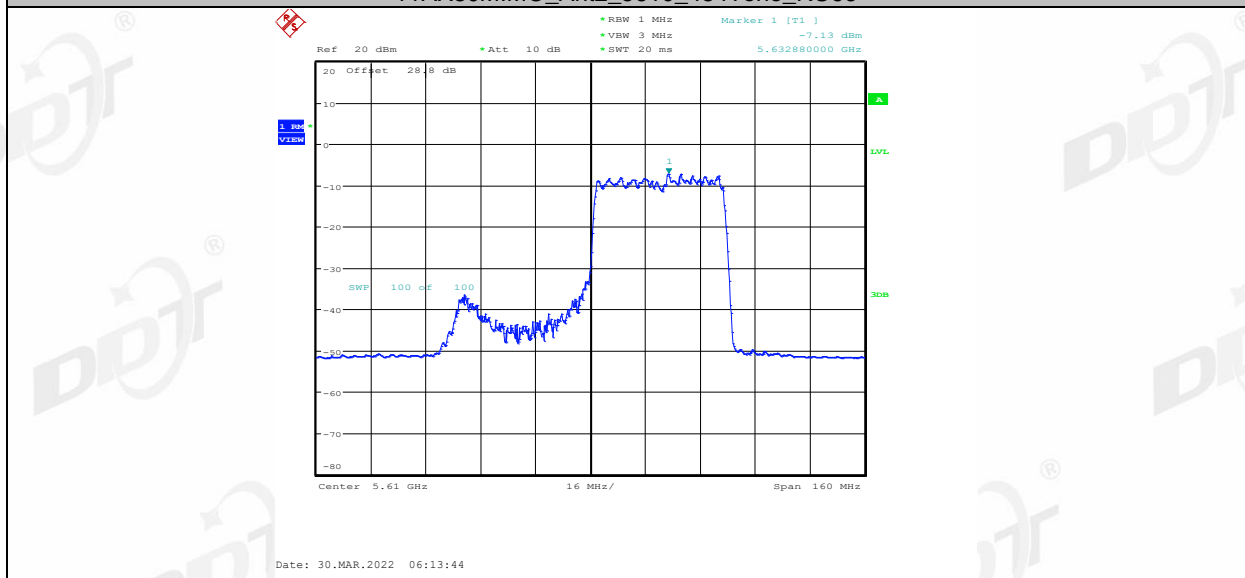
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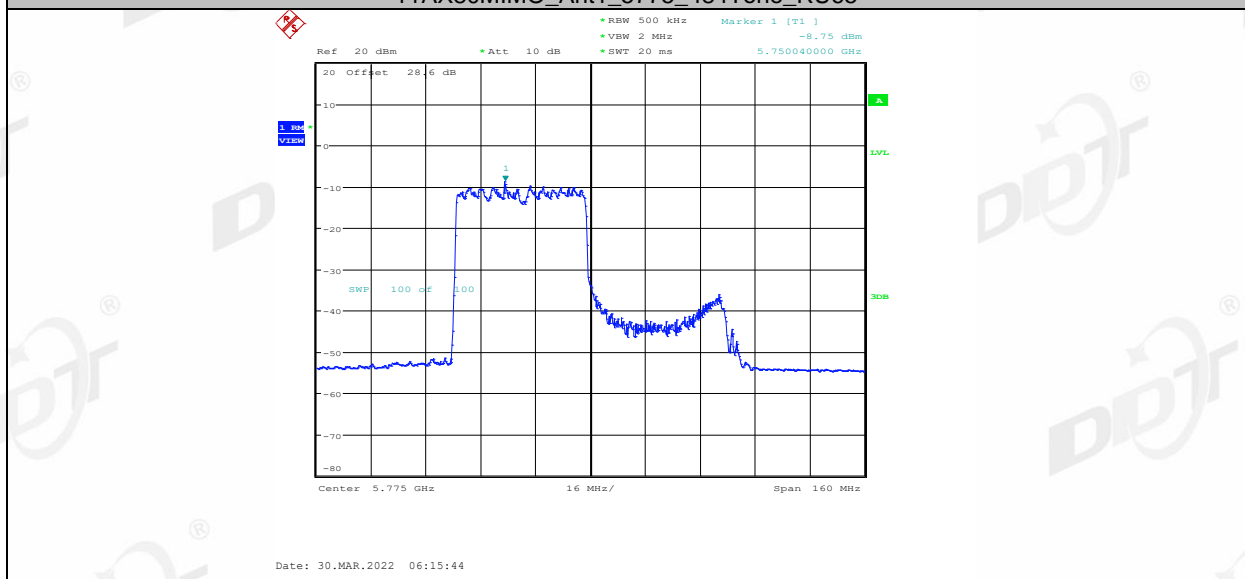
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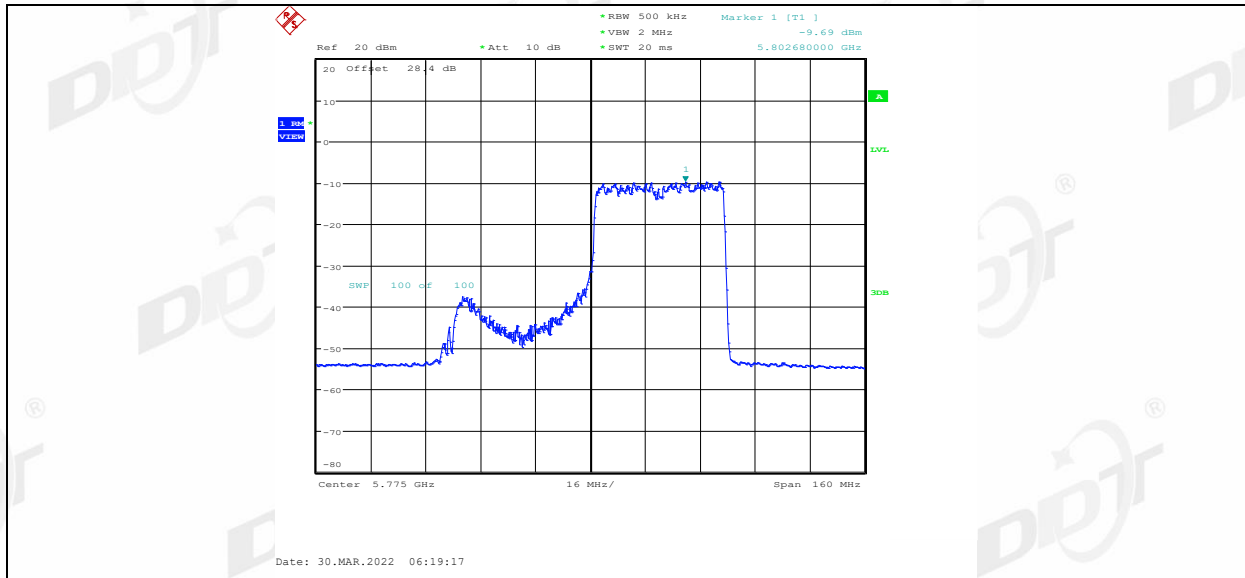
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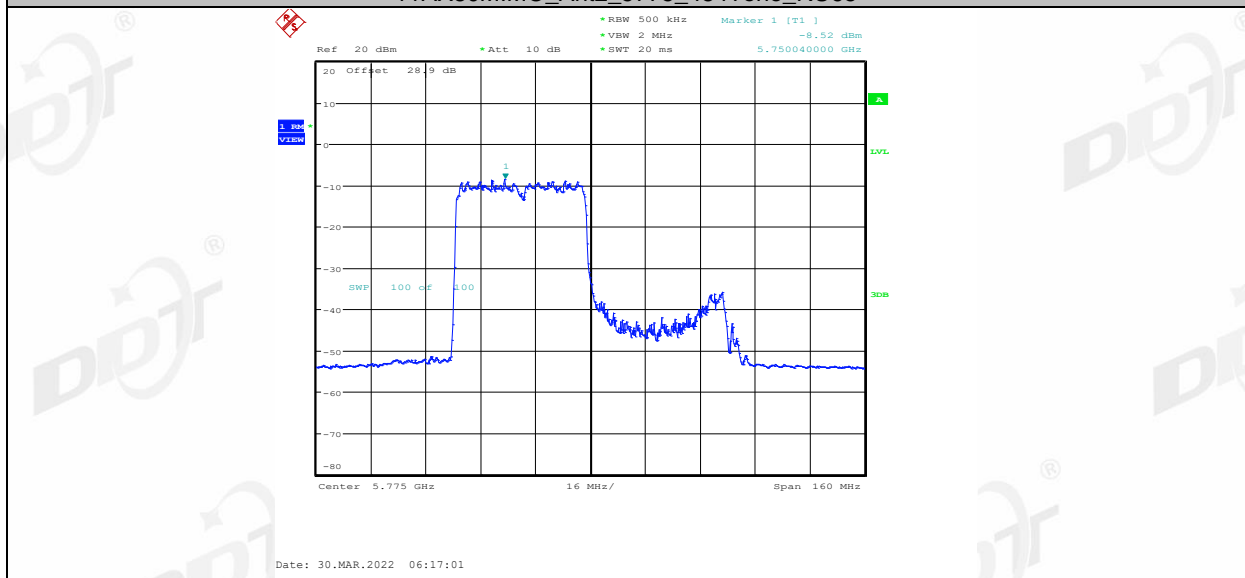
11AX80MIMO\_Ant1\_5775\_484Tone\_RU65



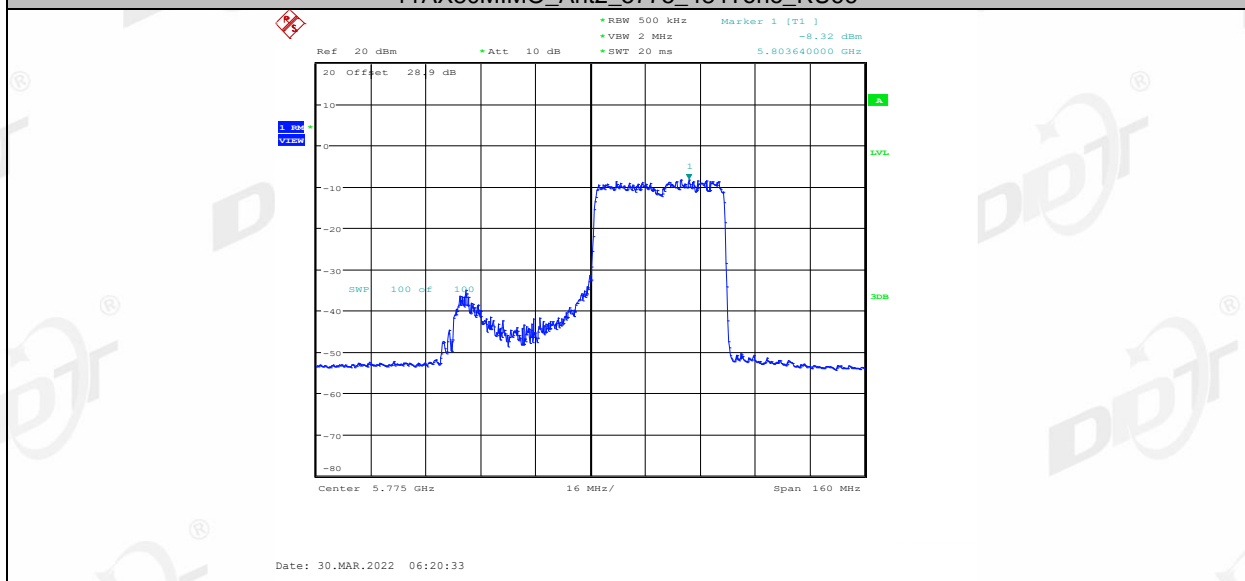
11AX80MIMO\_Ant1\_5775\_484Tone\_RU66



11AX80MIMO\_Ant2\_5775\_484Tone\_RU65



11AX80MIMO\_Ant2\_5775\_484Tone\_RU66







## 7. Frequency Stability Measurement

### 7.1. Limit of Frequency Stability

Manufacturers of U-NII devices are responsible for ensuring frequency stability such that an emission is maintained within the band of operation under all conditions of normal operation as specified in the user's manual.

### 7.2. Measuring Instruments

The measuring equipment is listed in the section 4 of this test report.

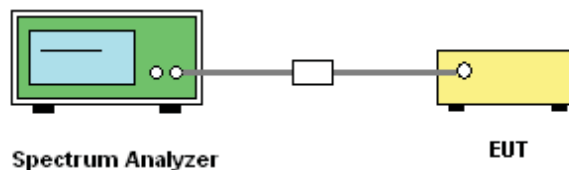
### 7.3. Test Procedures

(1) To ensure emission at the band edge is maintained within the authorized band, those values shall be measured by radiation emissions at upper and lower frequency points, and finally compensated by frequency deviation as procedures below.

(2) The EUT was operated at the maximum output power, and connected to the spectrum analyzer, which is set to maximum hold function and peak detector. The peak value of the power envelope was measured and noted. The upper and lower frequency points were respectively measured relatively 10 dB lower than the measured peak value.

(3) The frequency deviation was calculated by adding the upper frequency point and the lower frequency point divided by two. Those detailed values of frequency deviation are provided in table below.

### 7.4. Test Setup



### 7.5. Test Result

TestMode	Antenna	Channel	Voltage				Limit (ppm)	Verdict
			Voltage [Vdc]	Temperature (°C)	Deviation (Hz)	Deviation (ppm)		
11A	Ant1	5180	NV	NT	-20000	-3.861004	20	PASS
			LV	NT	-20000	-3.861004	20	PASS
			HV	NT	-20000	-3.861004	20	PASS
	Ant2	5180	NV	NT	-20000	-3.861004	20	PASS
			LV	NT	0	0	20	PASS
			HV	NT	-20000	-3.861004	20	PASS
	Ant1	5200	NV	NT	-20000	-3.846154	20	PASS
			LV	NT	-20000	-3.846154	20	PASS
			HV	NT	-20000	-3.846154	20	PASS
	Ant2	5200	NV	NT	-20000	-3.846154	20	PASS
			LV	NT	0	0	20	PASS
			HV	NT	-20000	-3.846154	20	PASS
Ant1	5240	NV	NT	-20000	-3.816794	20	PASS	
		LV	NT	-20000	-3.816794	20	PASS	
		HV	NT	-20000	-3.816794	20	PASS	
Ant2	5240	NV	NT	-20000	-3.816794	20	PASS	
		LV	NT	-20000	-3.816794	20	PASS	
		HV	NT	-20000	-3.816794	20	PASS	

	Ant1	5260	NV	NT	-20000	-3.802281	20	PASS
			LV	NT	-20000	-3.802281	20	PASS
			HV	NT	-20000	-3.802281	20	PASS
	Ant2	5260	NV	NT	-20000	-3.802281	20	PASS
			LV	NT	-20000	-3.802281	20	PASS
			HV	NT	-40000	-7.604563	20	PASS
	Ant1	5280	NV	NT	-40000	-7.575758	20	PASS
			LV	NT	-20000	-3.787879	20	PASS
			HV	NT	-40000	-7.575758	20	PASS
	Ant2	5280	NV	NT	-20000	-3.787879	20	PASS
			LV	NT	0	0	20	PASS
			HV	NT	-20000	-3.787879	20	PASS
	Ant1	5320	NV	NT	-20000	-3.759398	20	PASS
			LV	NT	-20000	-3.759398	20	PASS
			HV	NT	-40000	-7.518797	20	PASS
	Ant2	5320	NV	NT	-20000	-3.759398	20	PASS
			LV	NT	-20000	-3.759398	20	PASS
			HV	NT	-40000	-7.518797	20	PASS
	Ant1	5500	NV	NT	-40000	-7.272727	20	PASS
			LV	NT	-20000	-3.636364	20	PASS
			HV	NT	-20000	-3.636364	20	PASS
	Ant2	5500	NV	NT	-20000	-3.636364	20	PASS
			LV	NT	-40000	-7.272727	20	PASS
			HV	NT	-20000	-3.636364	20	PASS
	Ant1	5580	NV	NT	-40000	-7.168459	20	PASS
			LV	NT	-20000	-3.584229	20	PASS
			HV	NT	-20000	-3.584229	20	PASS
	Ant2	5580	NV	NT	-20000	-3.584229	20	PASS
			LV	NT	-20000	-3.584229	20	PASS
			HV	NT	-20000	-3.584229	20	PASS
Ant1	5700	NV	NT	-20000	-3.508772	20	PASS	
		LV	NT	-40000	-7.017544	20	PASS	
		HV	NT	-20000	-3.508772	20	PASS	
Ant2	5700	NV	NT	-20000	-3.508772	20	PASS	
		LV	NT	0	0	20	PASS	
		HV	NT	-20000	-3.508772	20	PASS	
Ant1	5745	NV	NT	-20000	-3.481288	20	PASS	
		LV	NT	0	0	20	PASS	
		HV	NT	-20000	-3.481288	20	PASS	
Ant2	5745	NV	NT	-20000	-3.481288	20	PASS	
		LV	NT	-20000	-3.481288	20	PASS	
		HV	NT	-20000	-3.481288	20	PASS	
Ant1	5785	NV	NT	-20000	-3.457217	20	PASS	
		LV	NT	0	0	20	PASS	
		HV	NT	0	0	20	PASS	
Ant2	5785	NV	NT	-20000	-3.457217	20	PASS	
		LV	NT	-20000	-3.457217	20	PASS	
		HV	NT	-40000	-6.914434	20	PASS	
Ant1	5825	NV	NT	-20000	-3.433476	20	PASS	
		LV	NT	0	0	20	PASS	
		HV	NT	-20000	-3.433476	20	PASS	
Ant2	5825	NV	NT	-20000	-3.433476	20	PASS	
		LV	NT	-20000	-3.433476	20	PASS	
		HV	NT	-20000	-3.433476	20	PASS	
11N20MIM O	Ant1	5180	NV	NT	-40000	-7.722008	20	PASS
			LV	NT	-40000	-7.722008	20	PASS
			HV	NT	-40000	-7.722008	20	PASS
	Ant2	5180	NV	NT	-20000	-3.861004	20	PASS
			LV	NT	-20000	-3.861004	20	PASS
			HV	NT	-40000	-7.722008	20	PASS
	Ant1	5200	NV	NT	-20000	-3.846154	20	PASS
			LV	NT	-40000	-7.692308	20	PASS
			HV	NT	-40000	-7.692308	20	PASS
	Ant2	5200	NV	NT	-20000	-3.846154	20	PASS

			LV	NT	-20000	-3.846154	20	PASS
			HV	NT	-20000	-3.846154	20	PASS
			NV	NT	0	0	20	PASS
Ant1	5240		LV	NT	-20000	-3.816794	20	PASS
			HV	NT	-40000	-7.633588	20	PASS
Ant2	5240		NV	NT	-40000	-7.633588	20	PASS
			LV	NT	-20000	-3.816794	20	PASS
Ant1	5260		HV	NT	-20000	-3.816794	20	PASS
			NV	NT	-40000	-7.604563	20	PASS
Ant2	5260		LV	NT	-40000	-7.604563	20	PASS
			HV	NT	-40000	-7.604563	20	PASS
Ant1	5280		NV	NT	-40000	-7.604563	20	PASS
			LV	NT	-20000	-3.802281	20	PASS
Ant2	5280		HV	NT	-20000	-3.802281	20	PASS
			NV	NT	-40000	-7.575758	20	PASS
Ant1	5320		LV	NT	-40000	-7.575758	20	PASS
			HV	NT	-20000	-3.787879	20	PASS
Ant2	5320		NV	NT	-40000	-3.787879	20	PASS
			LV	NT	-20000	-7.575758	20	PASS
Ant1	5320		HV	NT	-20000	-3.787879	20	PASS
			NV	NT	-40000	-7.518797	20	PASS
Ant2	5320		LV	NT	-40000	-7.518797	20	PASS
			HV	NT	-40000	-7.518797	20	PASS
Ant1	5500		NV	NT	-20000	-3.759398	20	PASS
			LV	NT	-40000	-7.518797	20	PASS
Ant2	5500		HV	NT	-20000	-3.759398	20	PASS
			NV	NT	-40000	-7.518797	20	PASS
Ant1	5500		LV	NT	-20000	-3.759398	20	PASS
			HV	NT	-40000	-7.518797	20	PASS
Ant2	5500		NV	NT	-20000	-3.759398	20	PASS
			LV	NT	-40000	-7.518797	20	PASS
Ant1	5580		HV	NT	-20000	-3.759398	20	PASS
			NV	NT	-40000	-7.168459	20	PASS
Ant2	5580		LV	NT	-40000	-7.168459	20	PASS
			HV	NT	-40000	-7.168459	20	PASS
Ant1	5700		NV	NT	-20000	-3.584229	20	PASS
			LV	NT	-40000	-3.584229	20	PASS
Ant2	5700		HV	NT	-20000	-3.584229	20	PASS
			NV	NT	-40000	-7.017544	20	PASS
Ant1	5700		LV	NT	-40000	-7.017544	20	PASS
			HV	NT	-40000	-7.017544	20	PASS
Ant2	5700		NV	NT	-20000	-3.508772	20	PASS
			LV	NT	-40000	-3.508772	20	PASS
Ant1	5745		HV	NT	-20000	-3.508772	20	PASS
			NV	NT	-40000	-6.962576	20	PASS
Ant2	5745		LV	NT	-40000	-6.962576	20	PASS
			HV	NT	-40000	-6.962576	20	PASS
Ant1	5785		NV	NT	-20000	-3.481288	20	PASS
			LV	NT	-40000	-3.481288	20	PASS
Ant2	5785		HV	NT	-20000	-3.481288	20	PASS
			NV	NT	-40000	-6.914434	20	PASS
Ant1	5825		LV	NT	-40000	-6.914434	20	PASS
			HV	NT	-40000	-6.914434	20	PASS
Ant2	5825		NV	NT	-20000	-3.457217	20	PASS
			LV	NT	-40000	-6.914434	20	PASS
Ant1	5825		HV	NT	-20000	-3.457217	20	PASS
			NV	NT	-40000	-6.914434	20	PASS
Ant2	5825		LV	NT	-40000	-6.914434	20	PASS
			HV	NT	-40000	-6.914434	20	PASS
11N40MIM O	Ant1	5190	NV	NT	0	0	20	PASS
			LV	NT	-40000	-7.707129	20	PASS