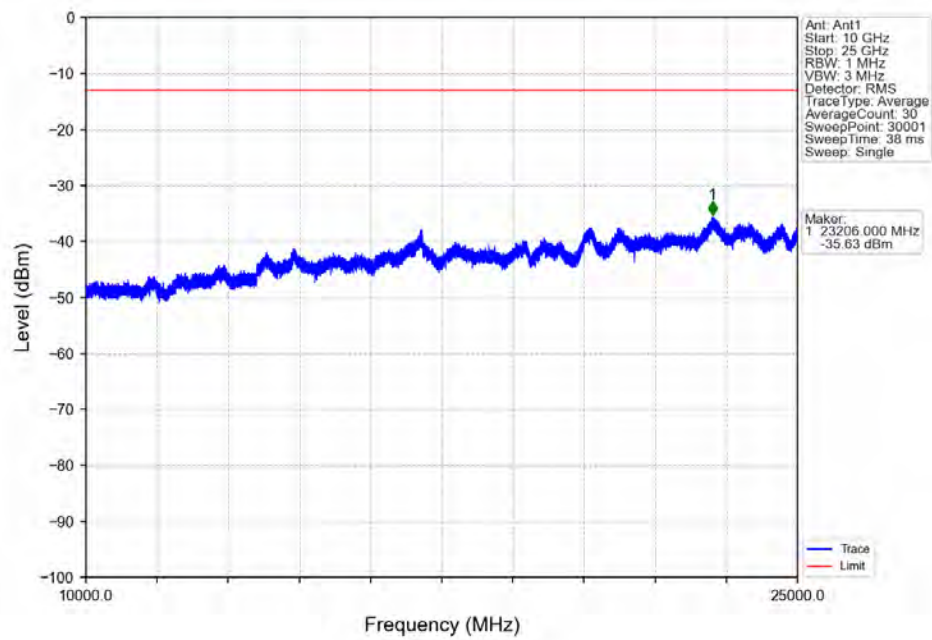
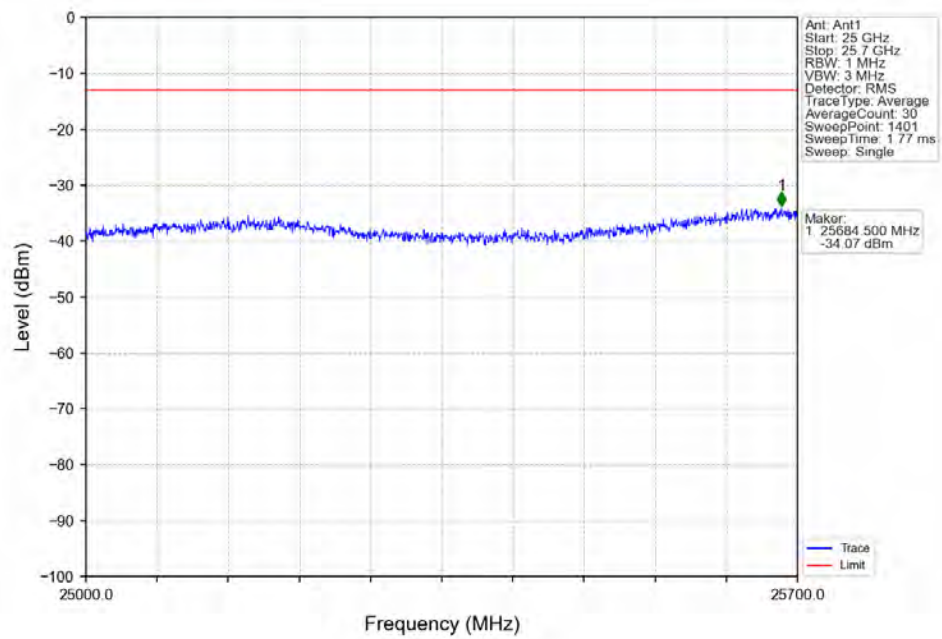


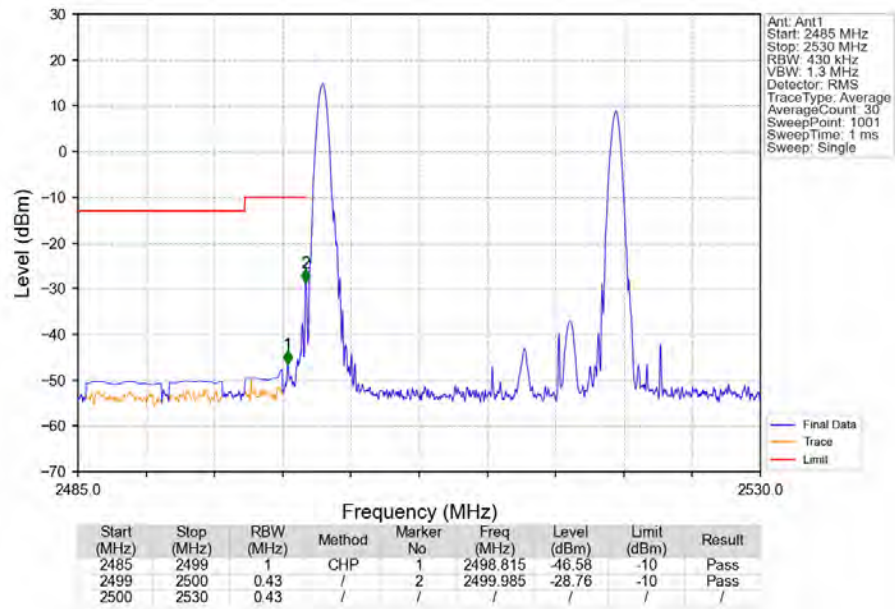
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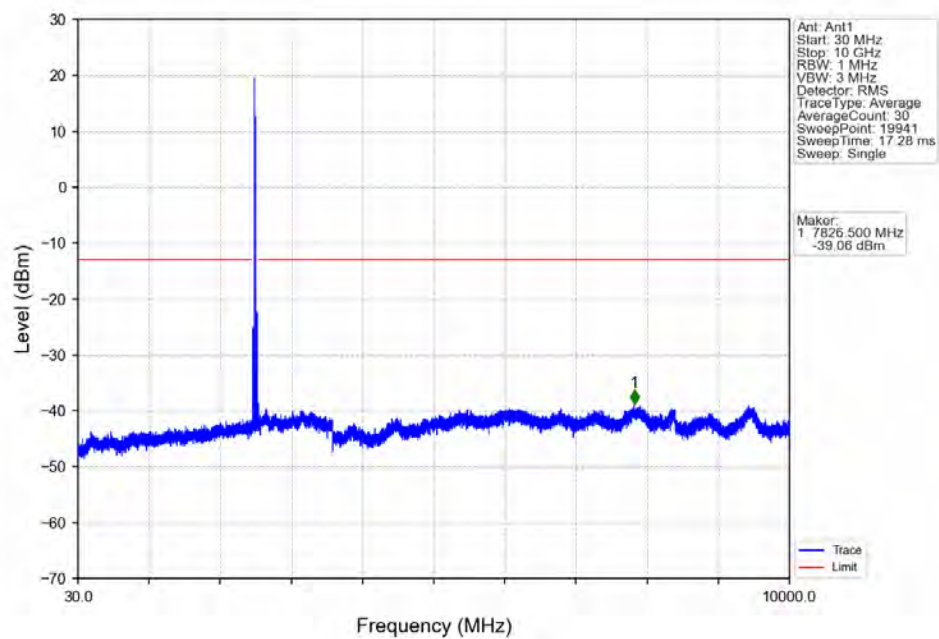
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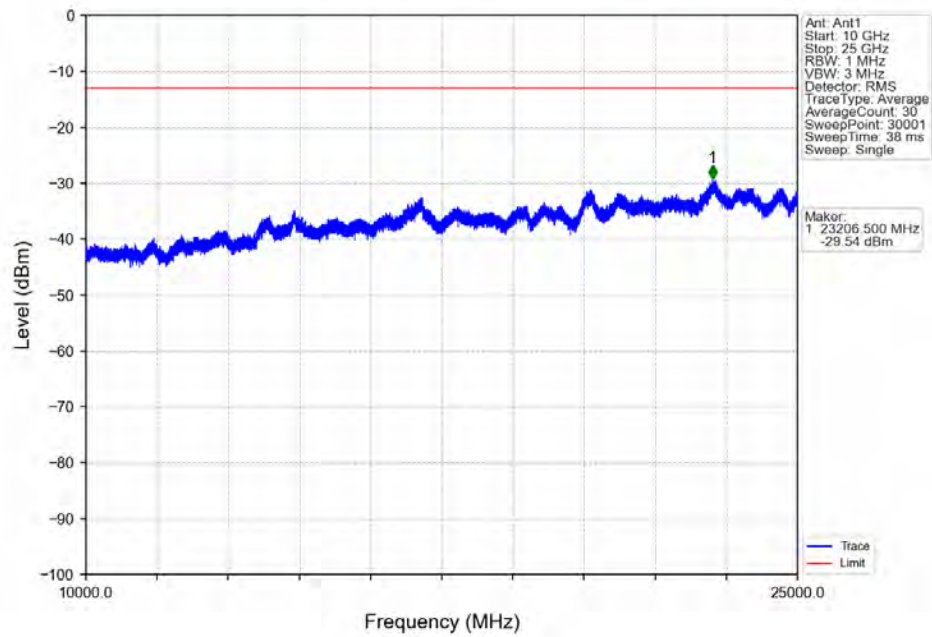
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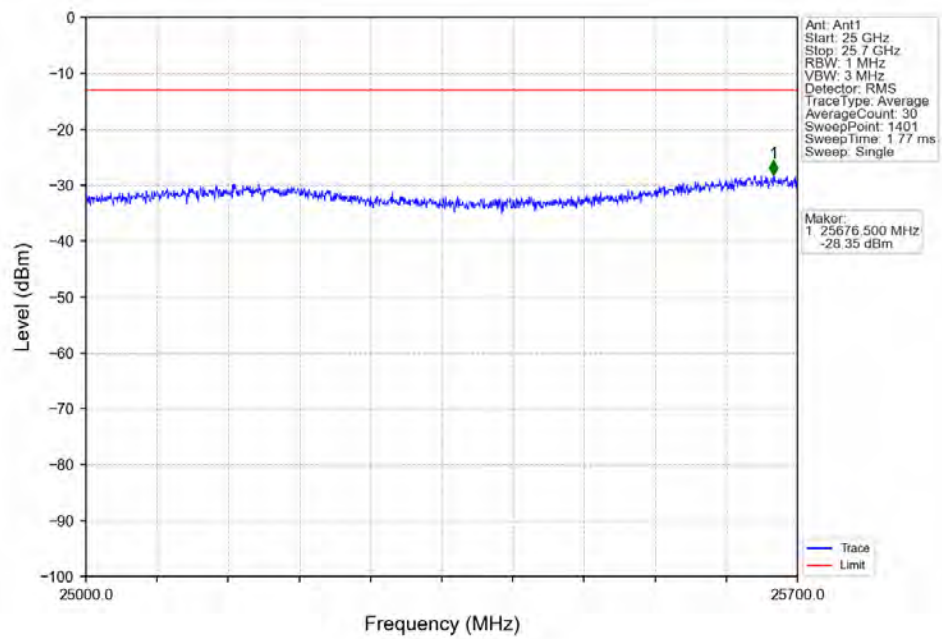
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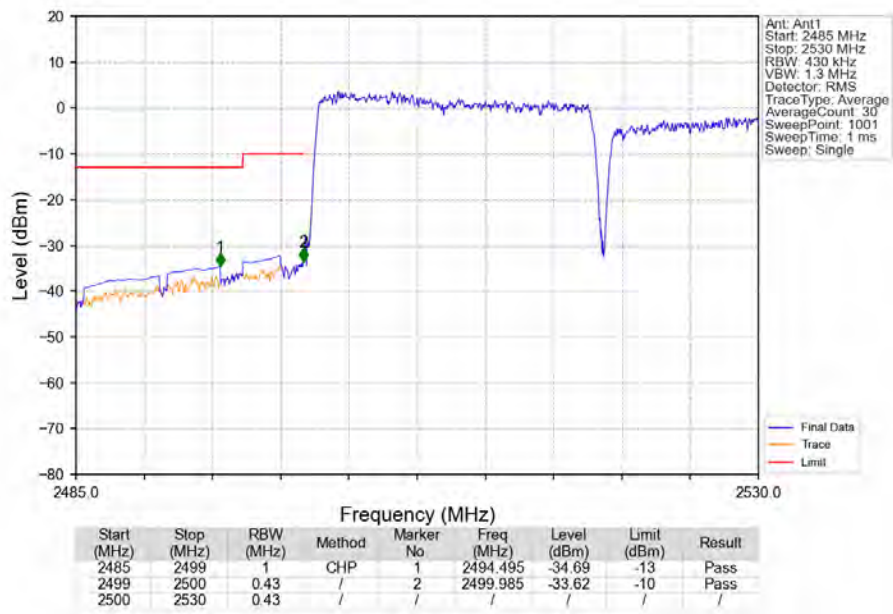
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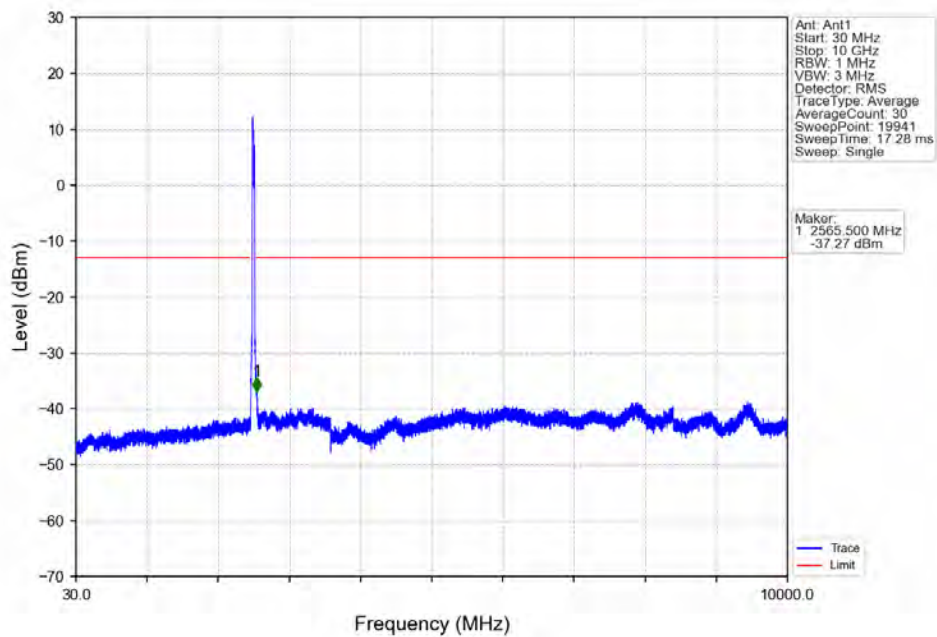
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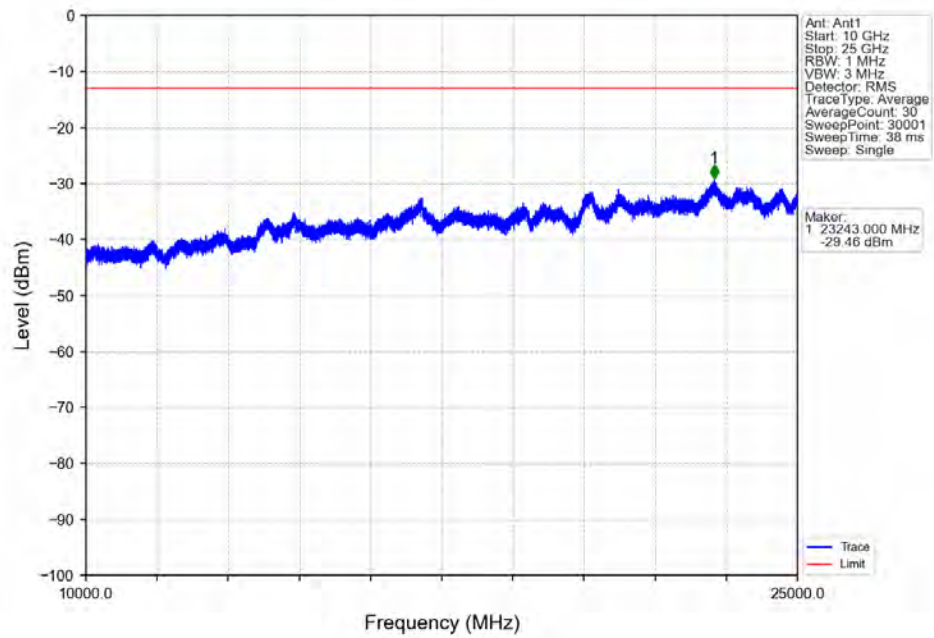
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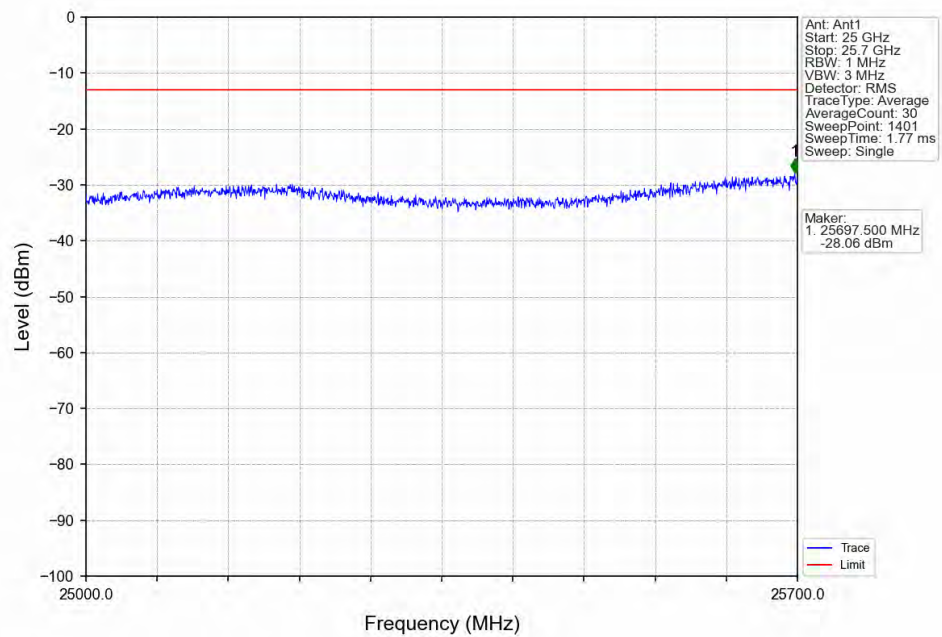
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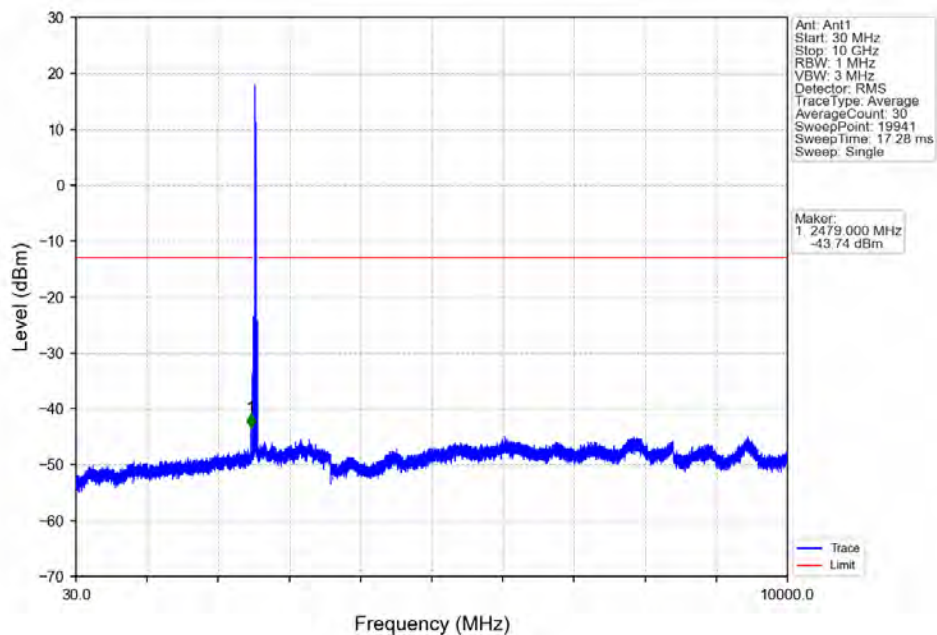
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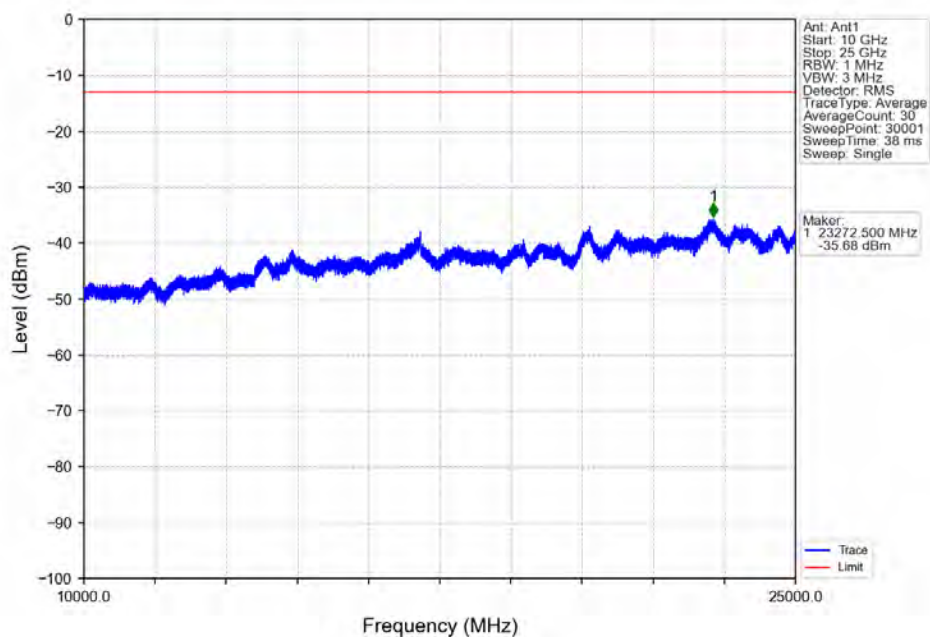
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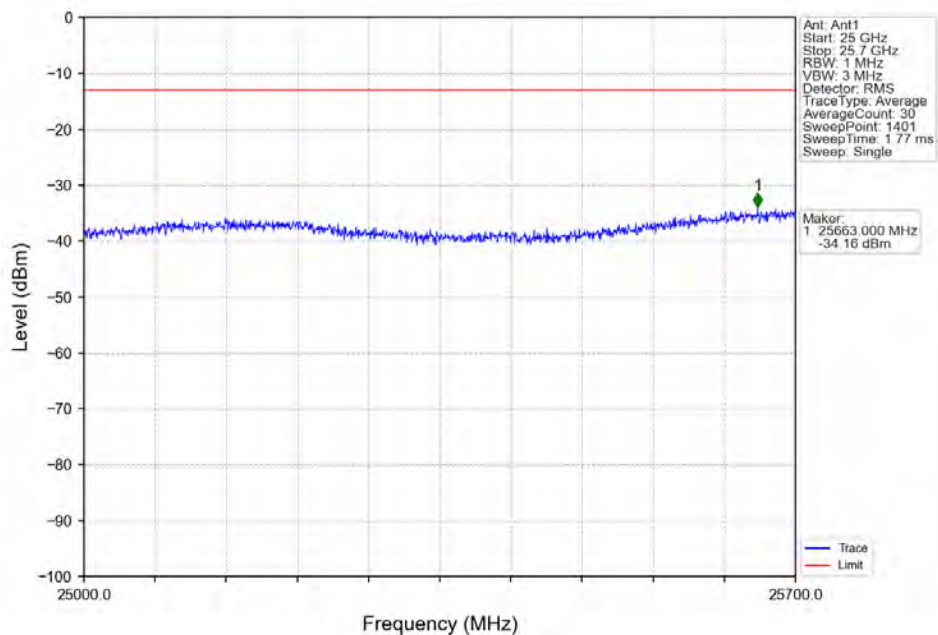
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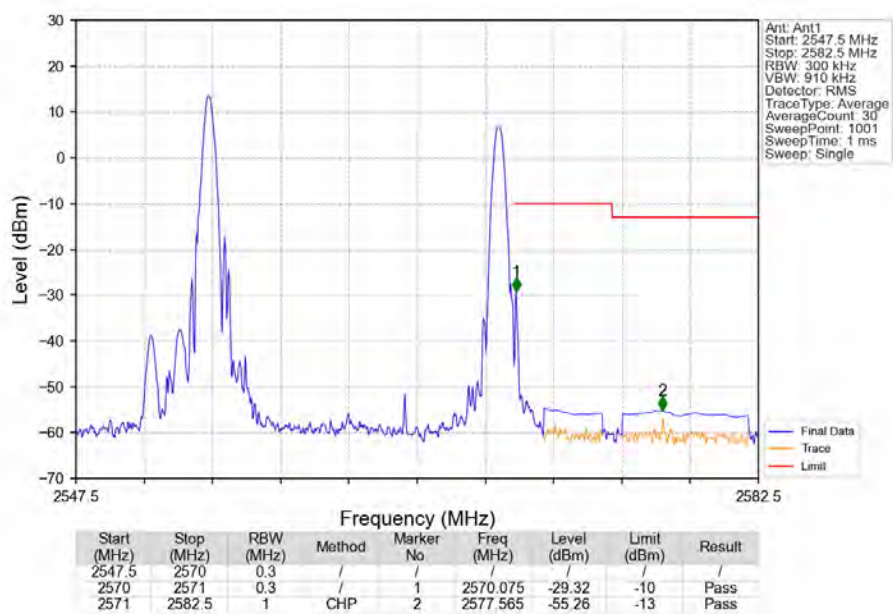
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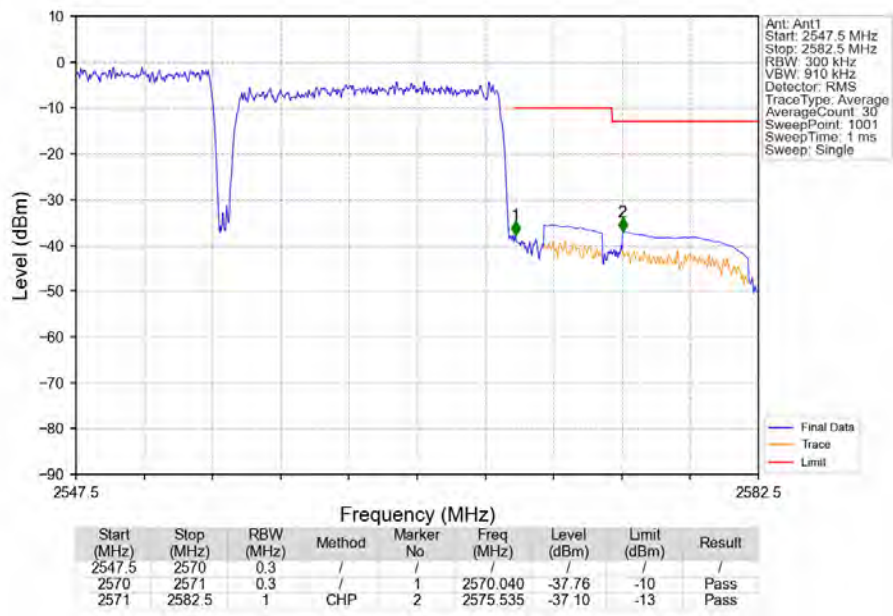
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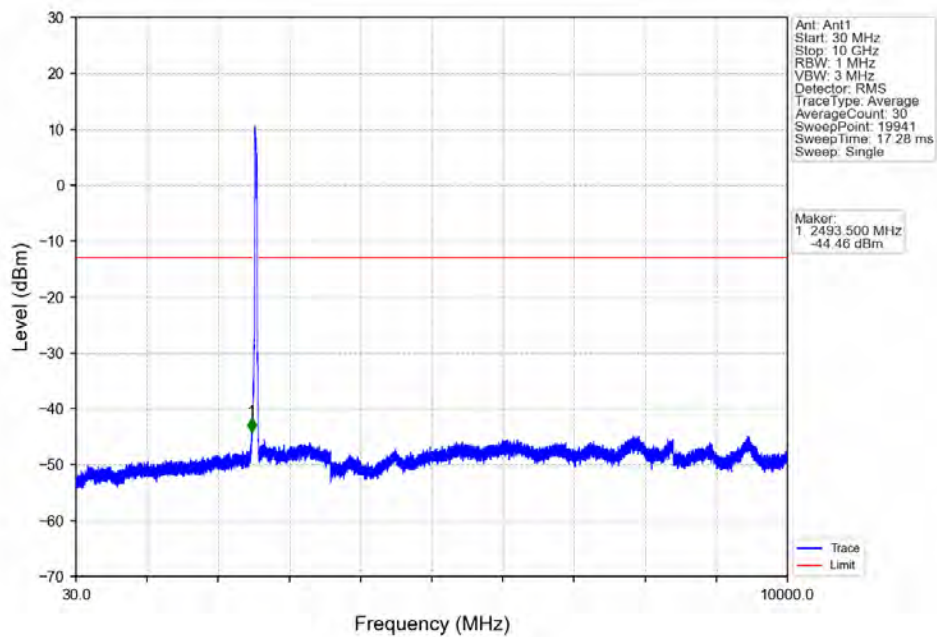
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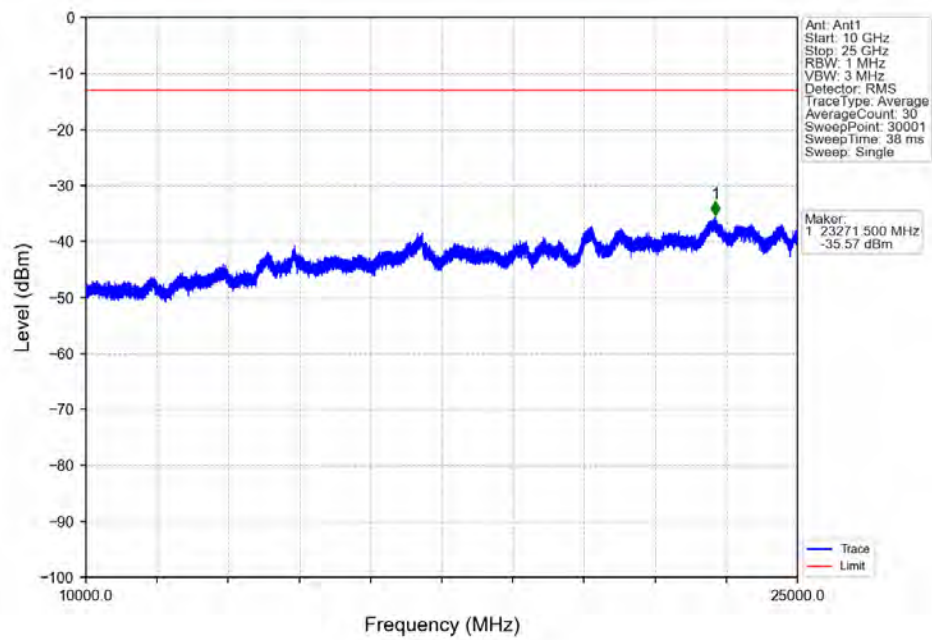
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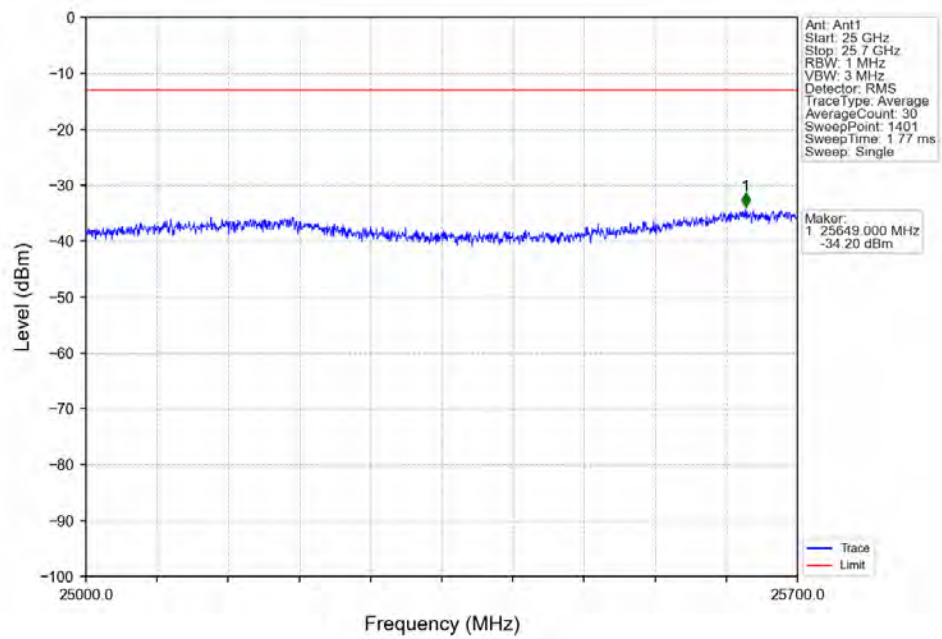
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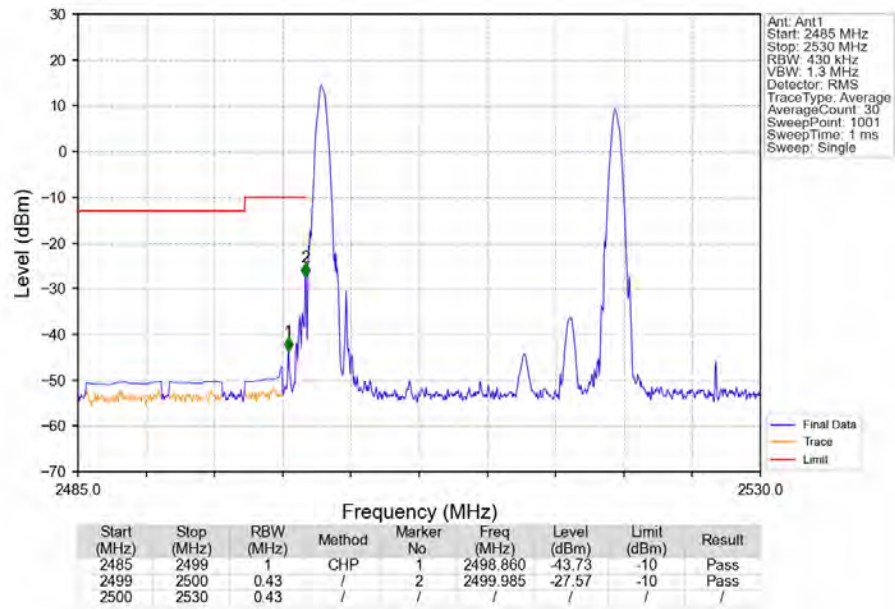
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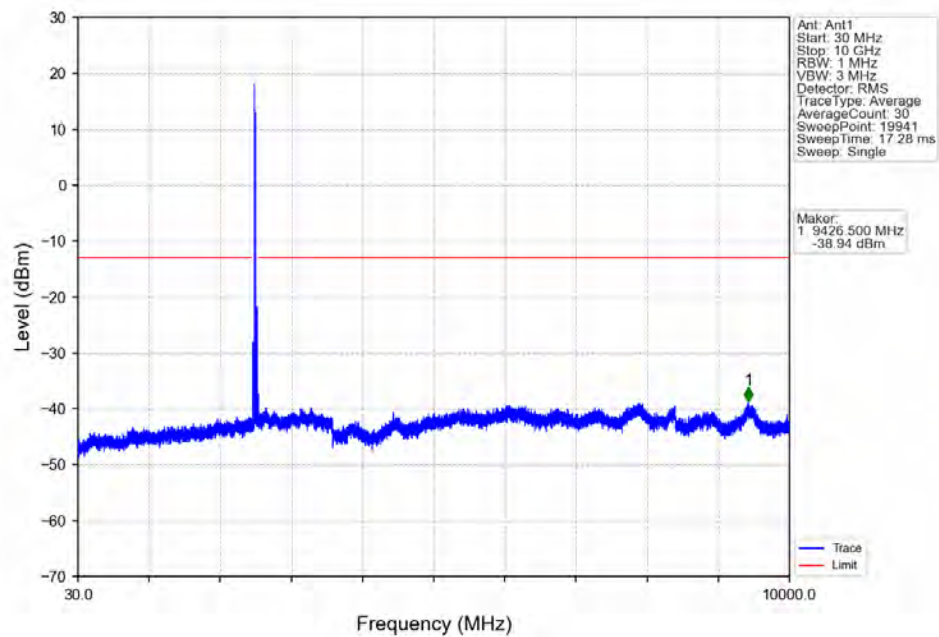
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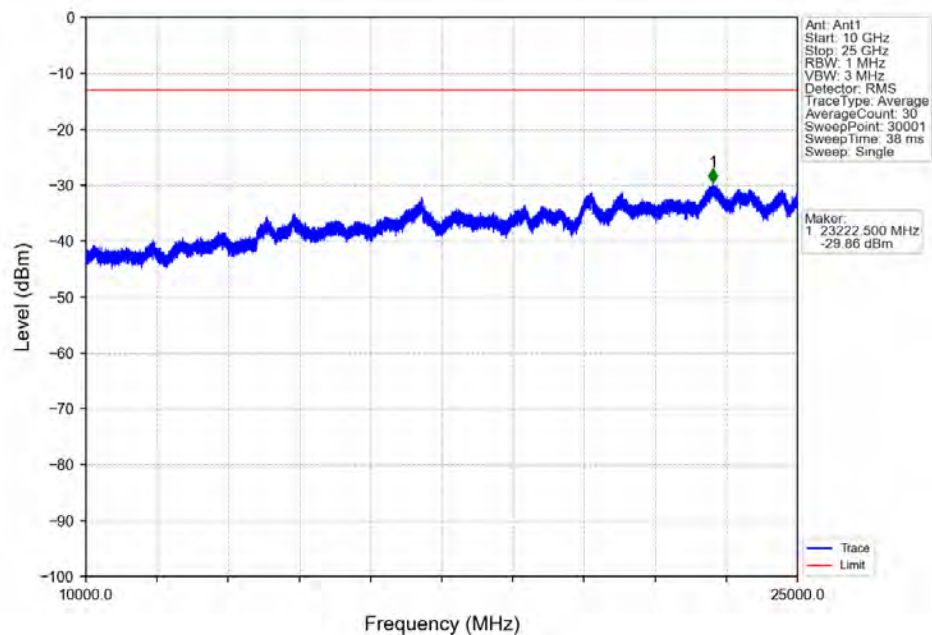
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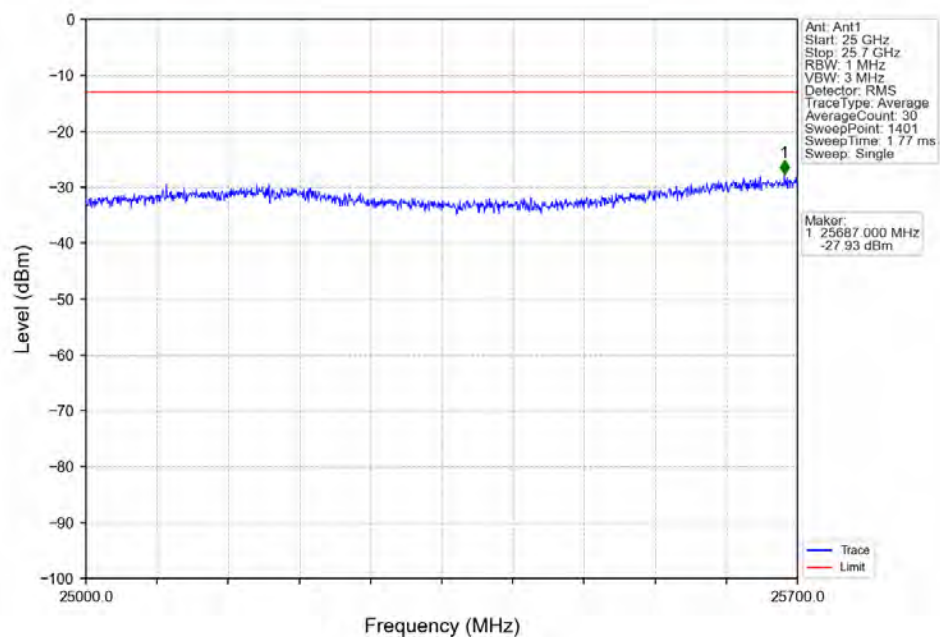
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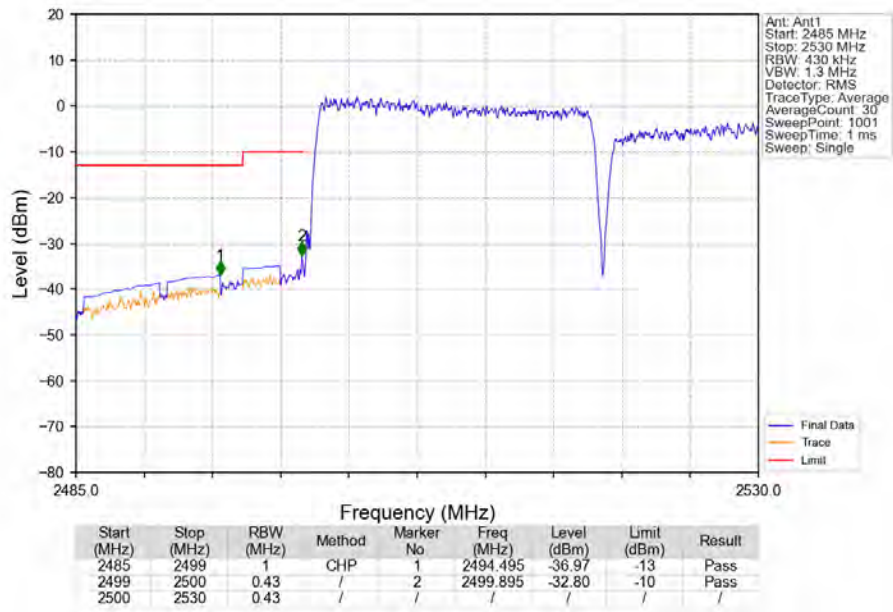
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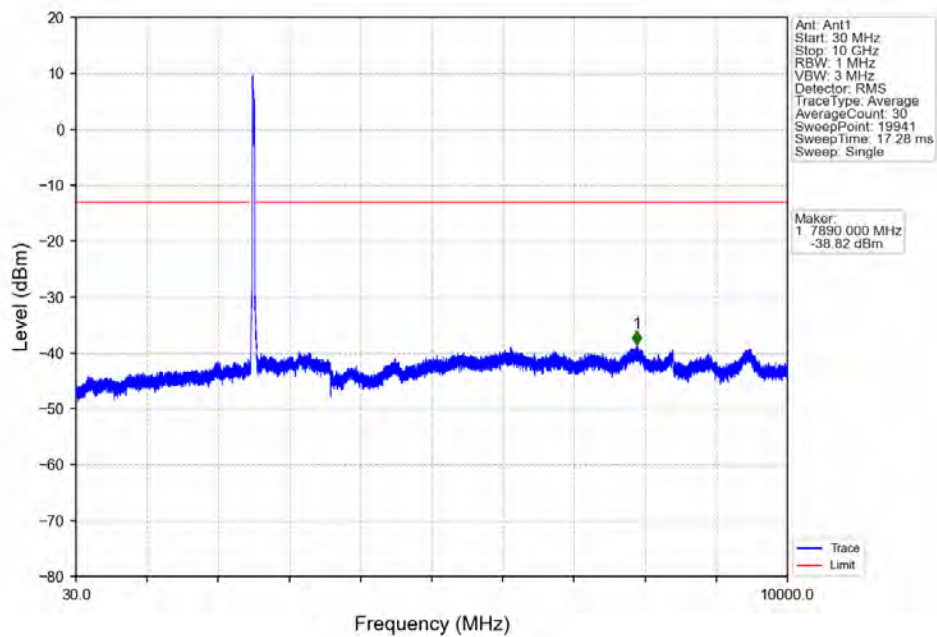
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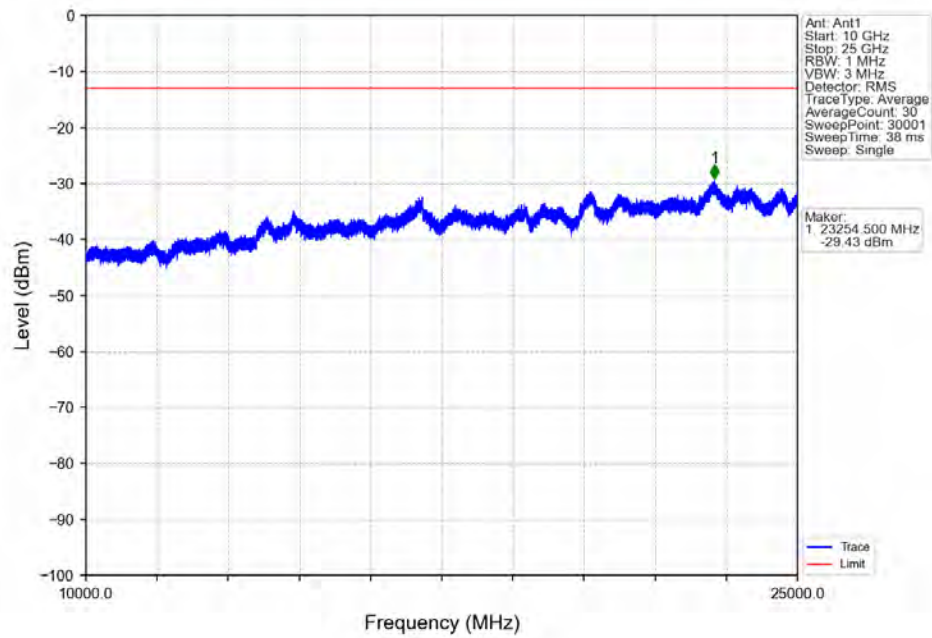
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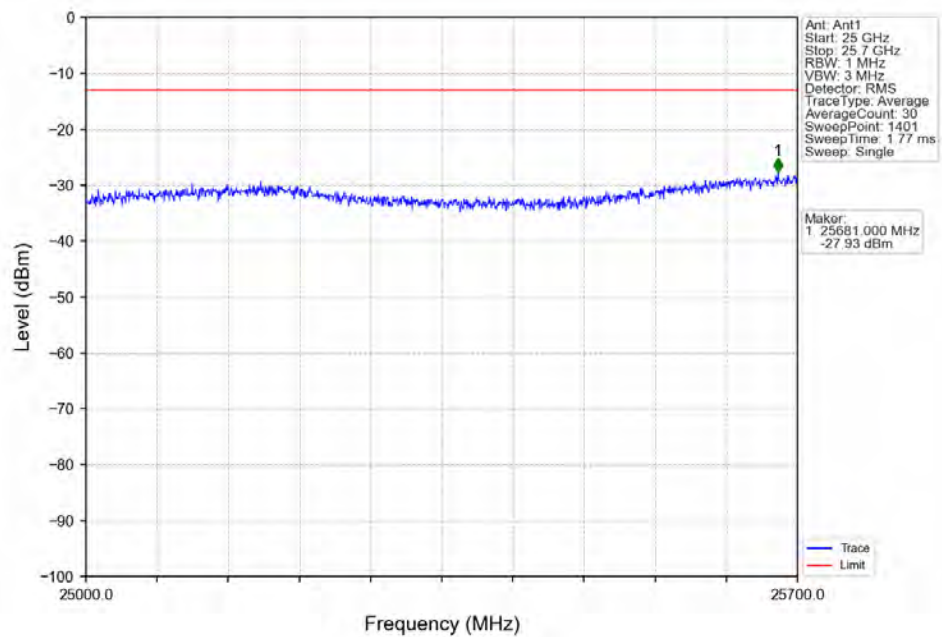
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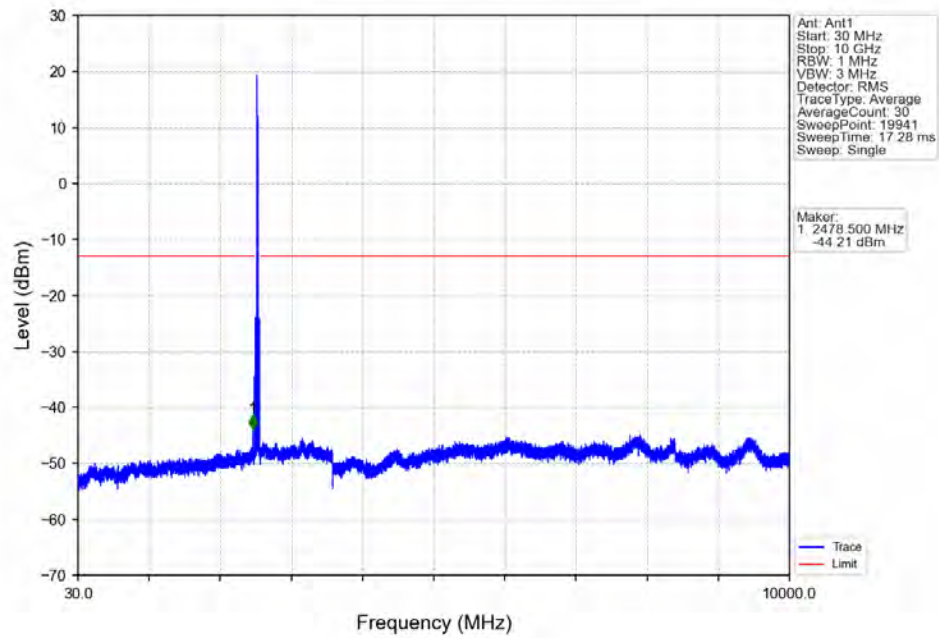
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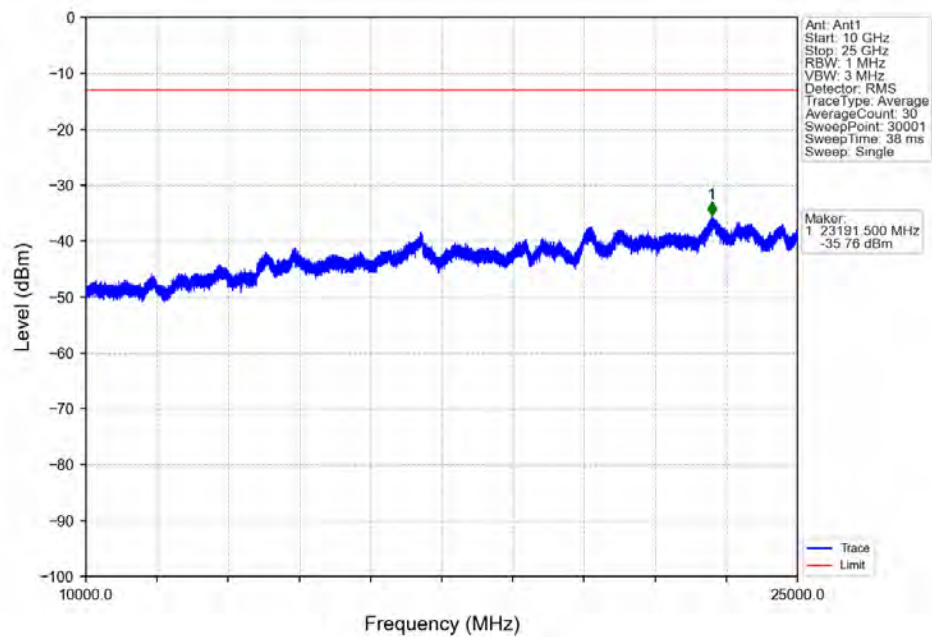
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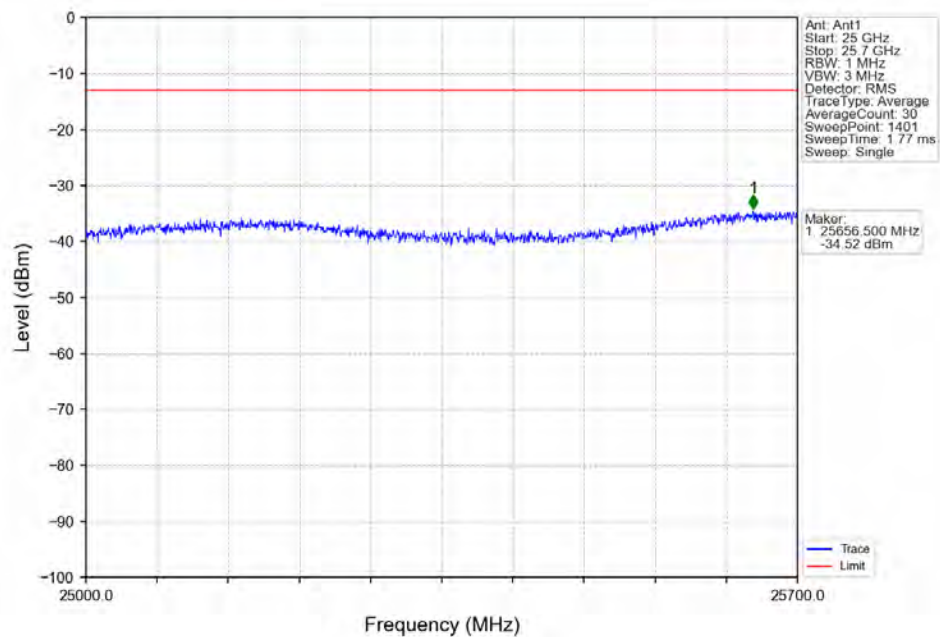
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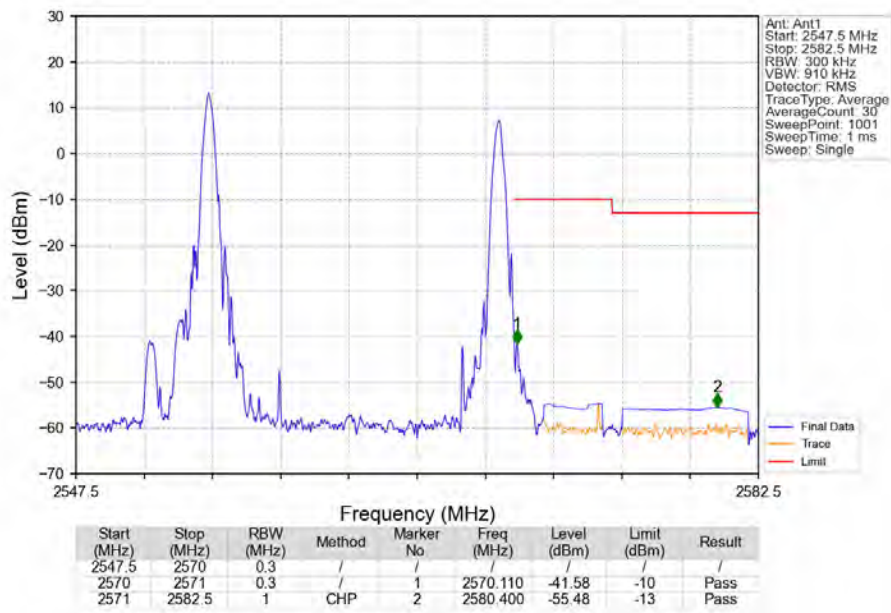
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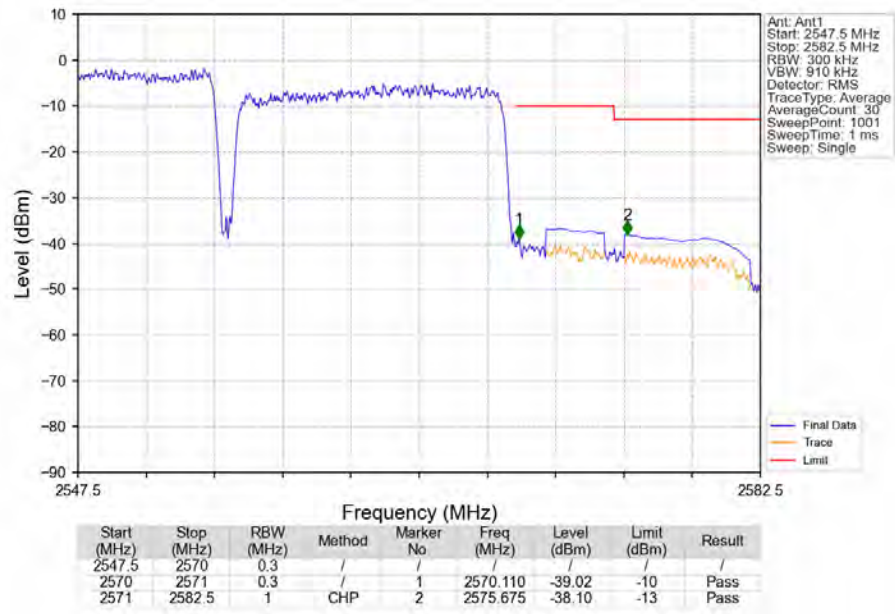
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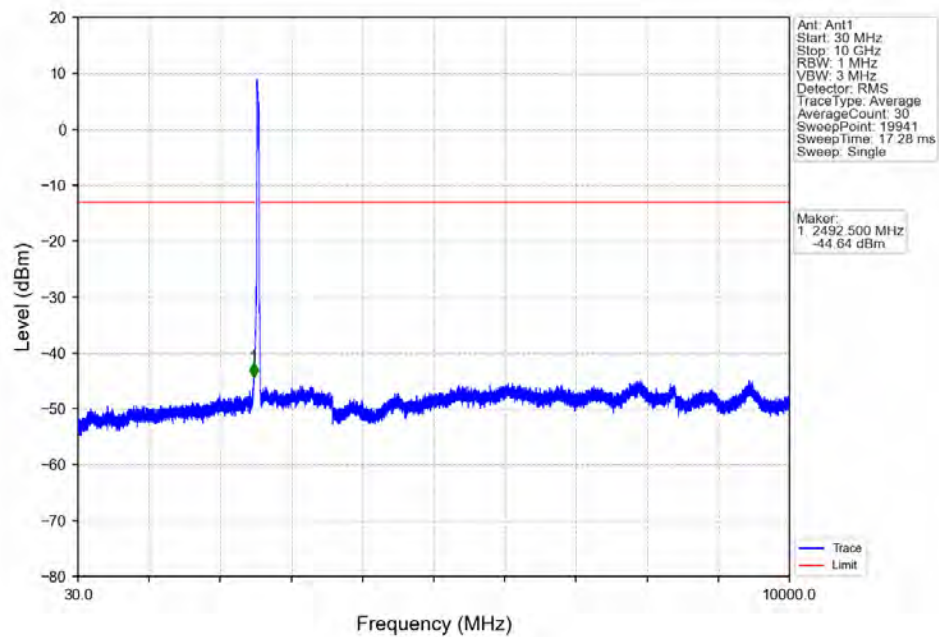
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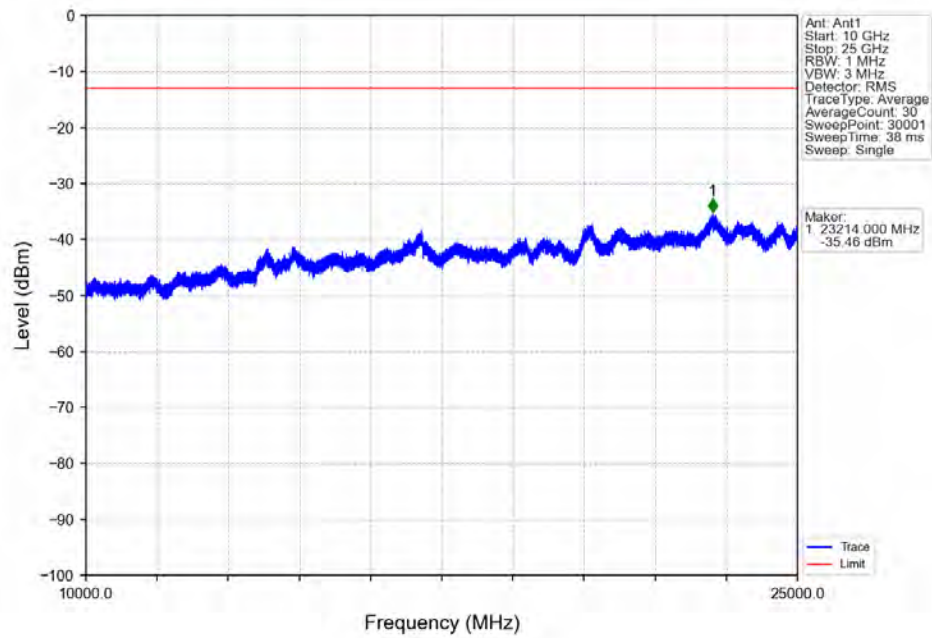
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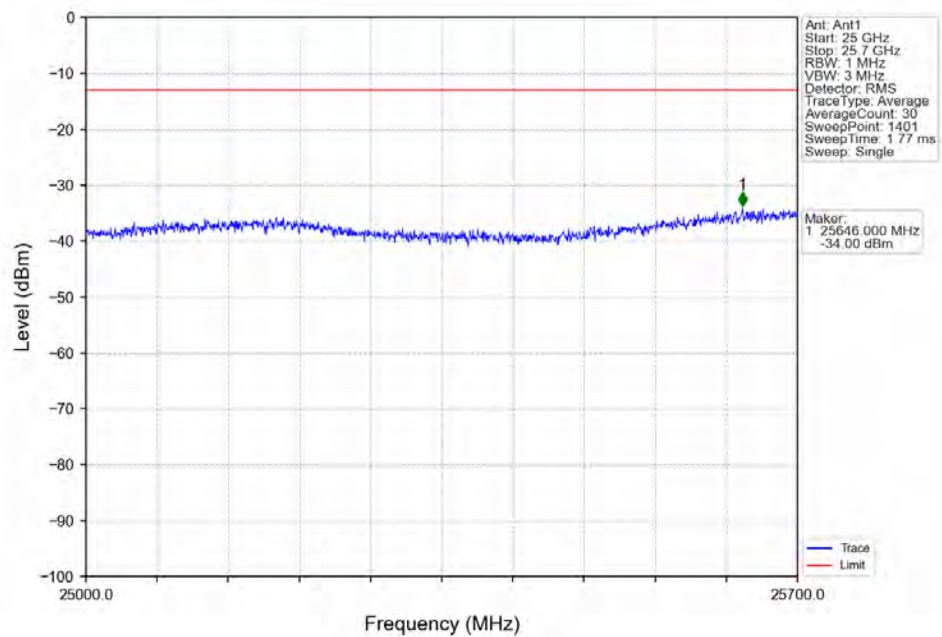
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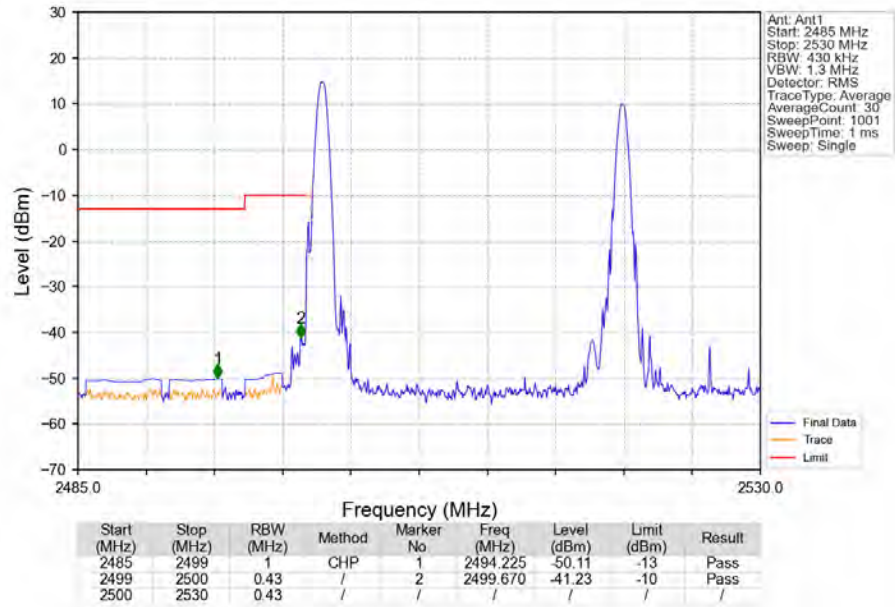
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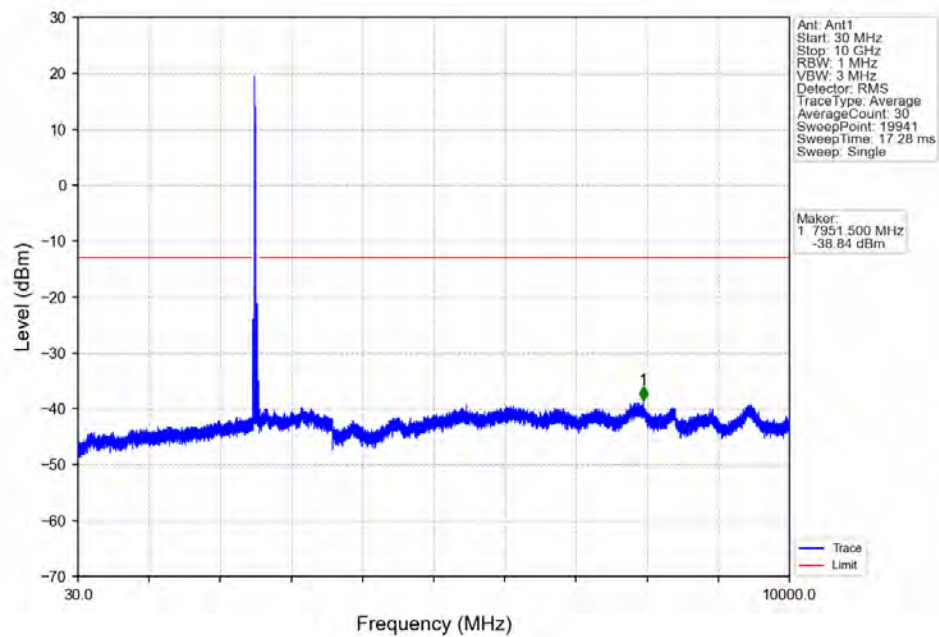
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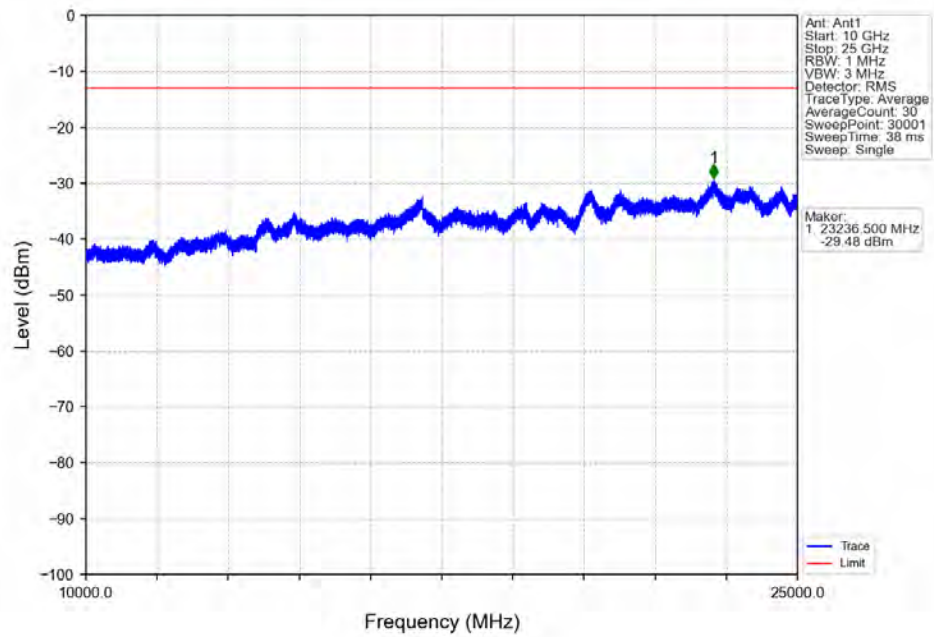
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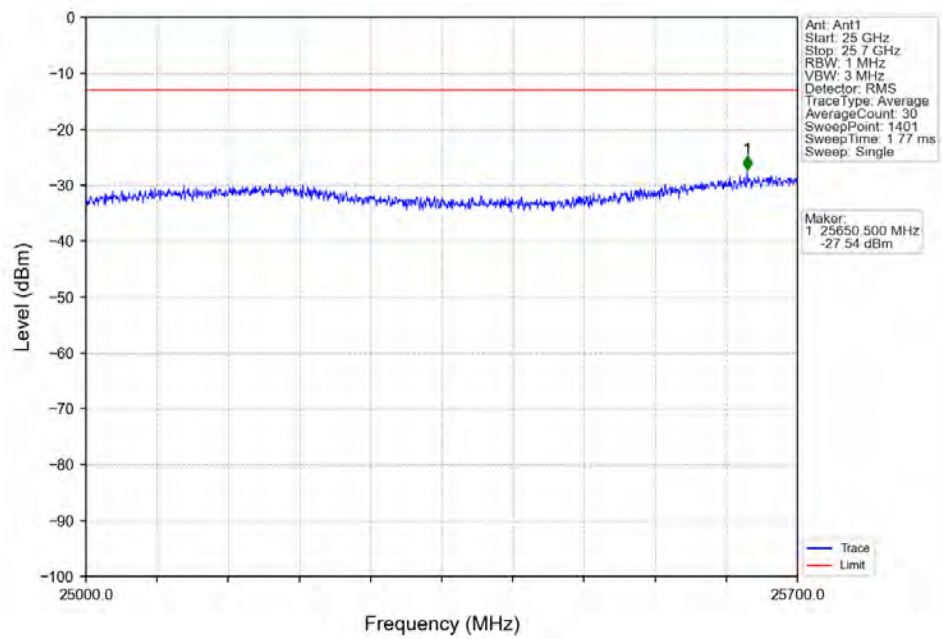
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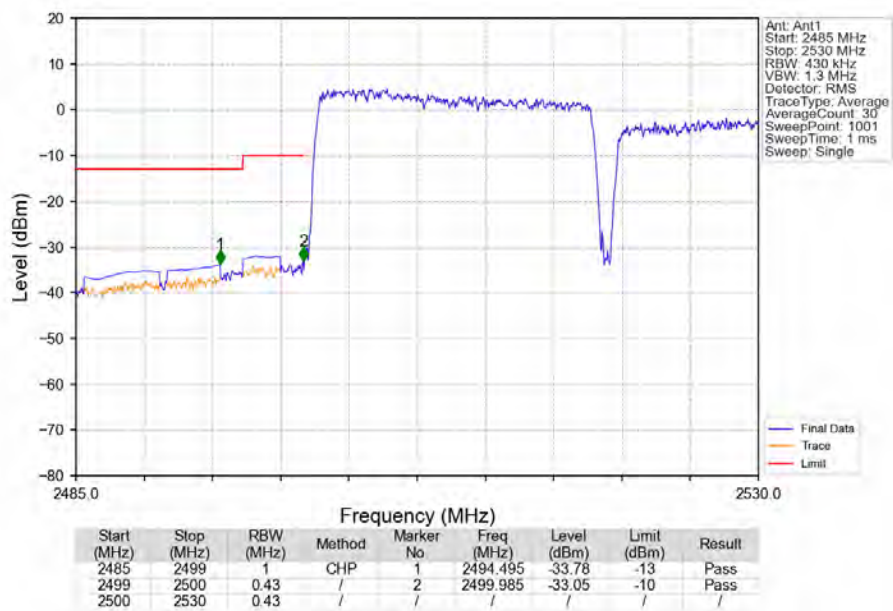
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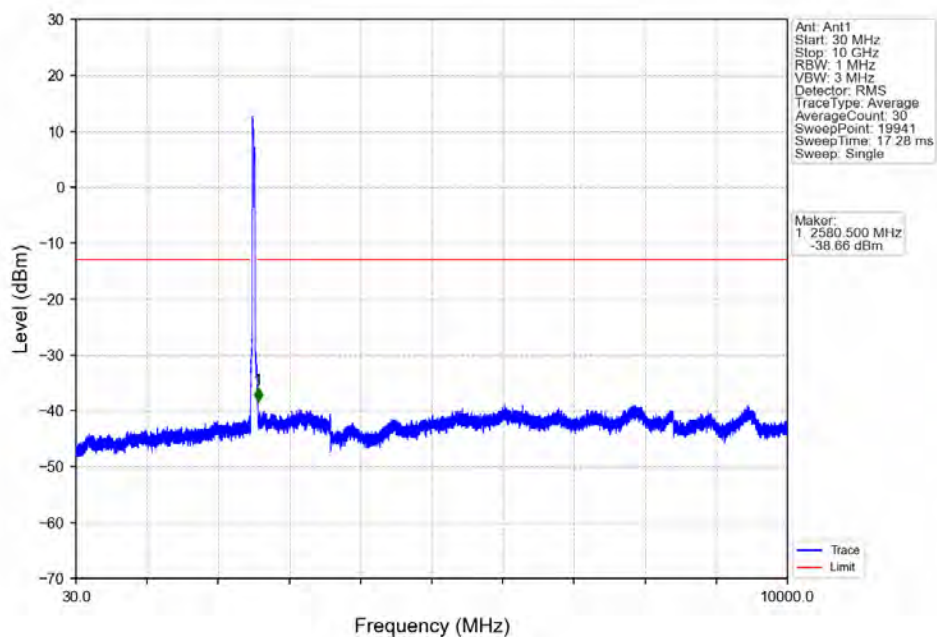
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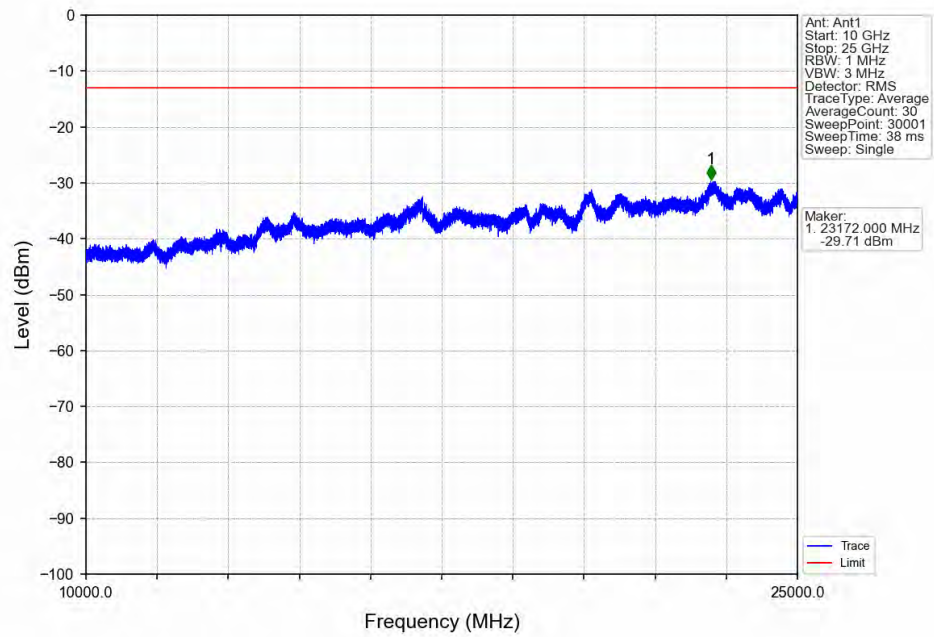
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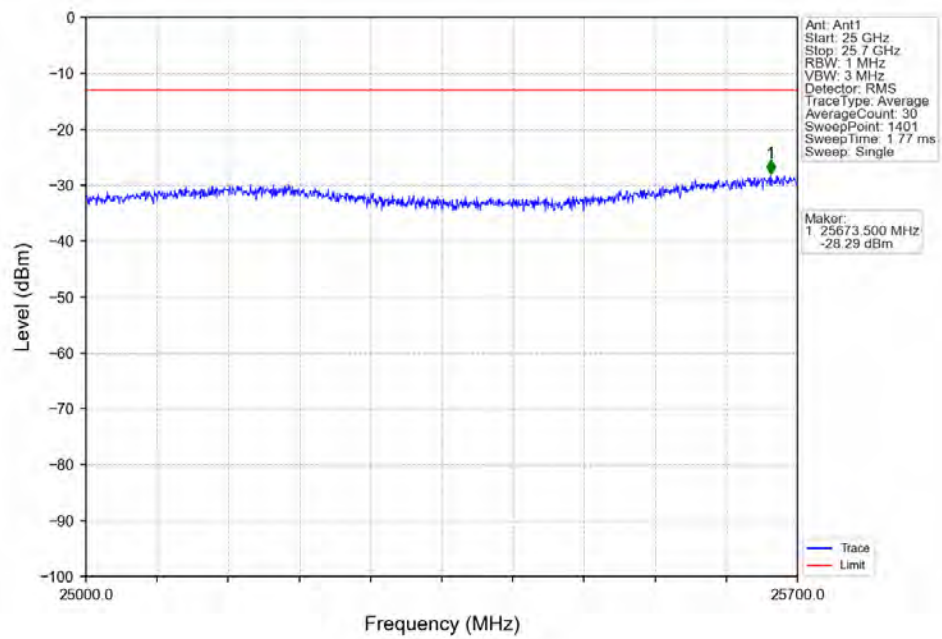
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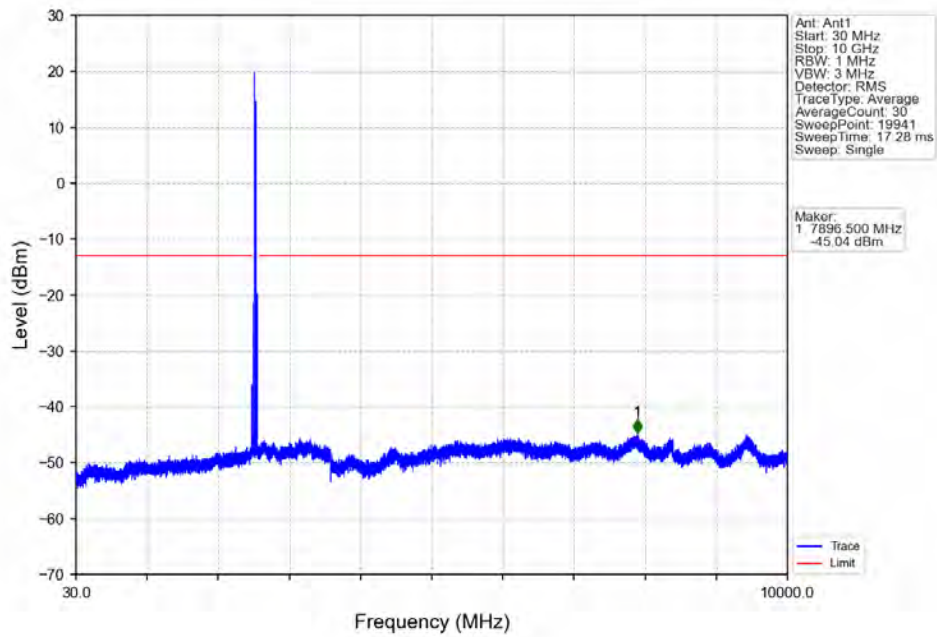
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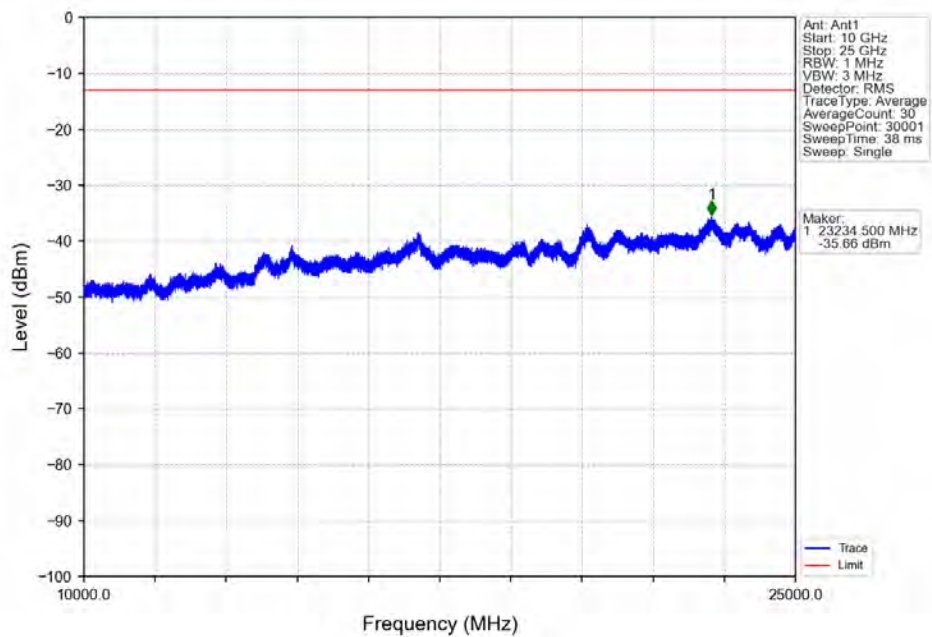
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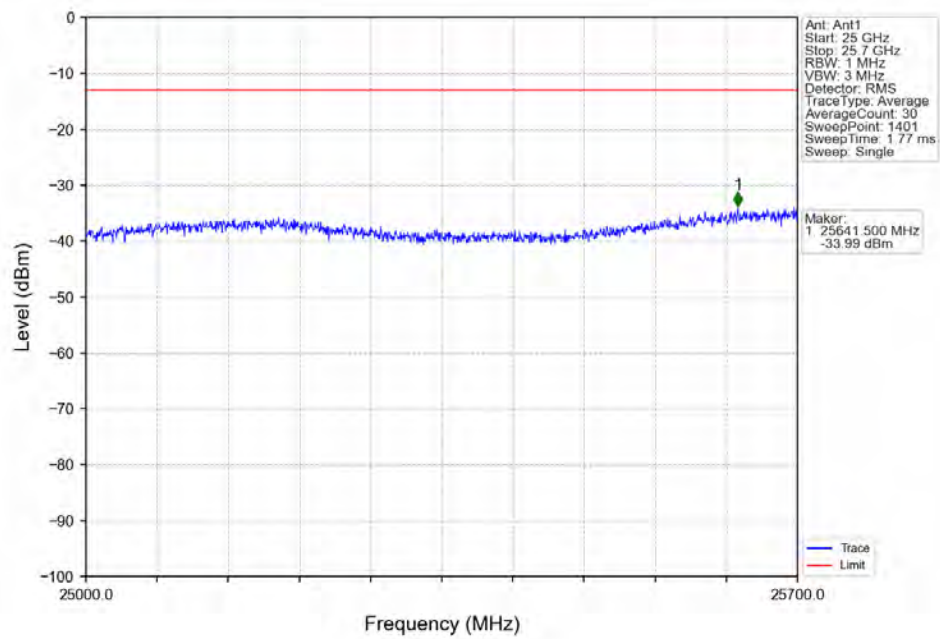
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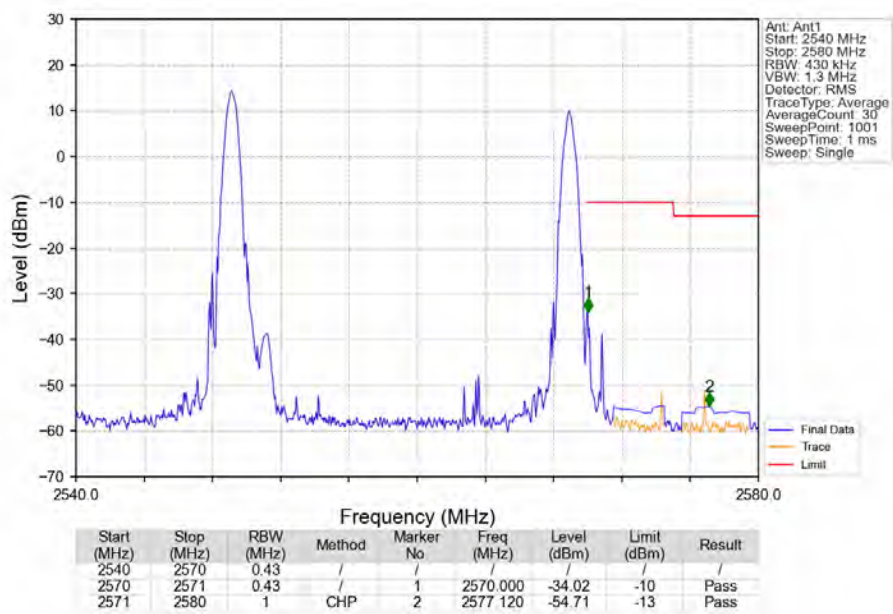
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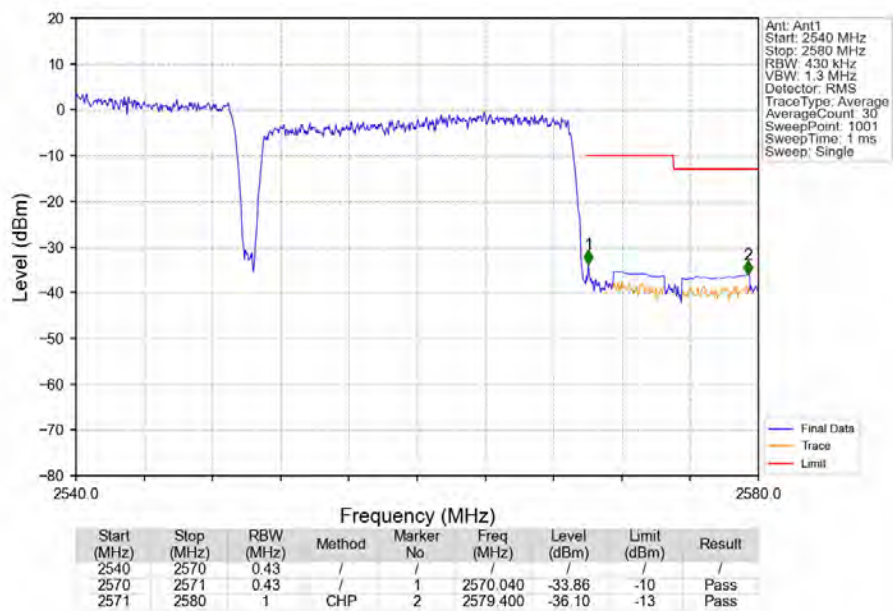
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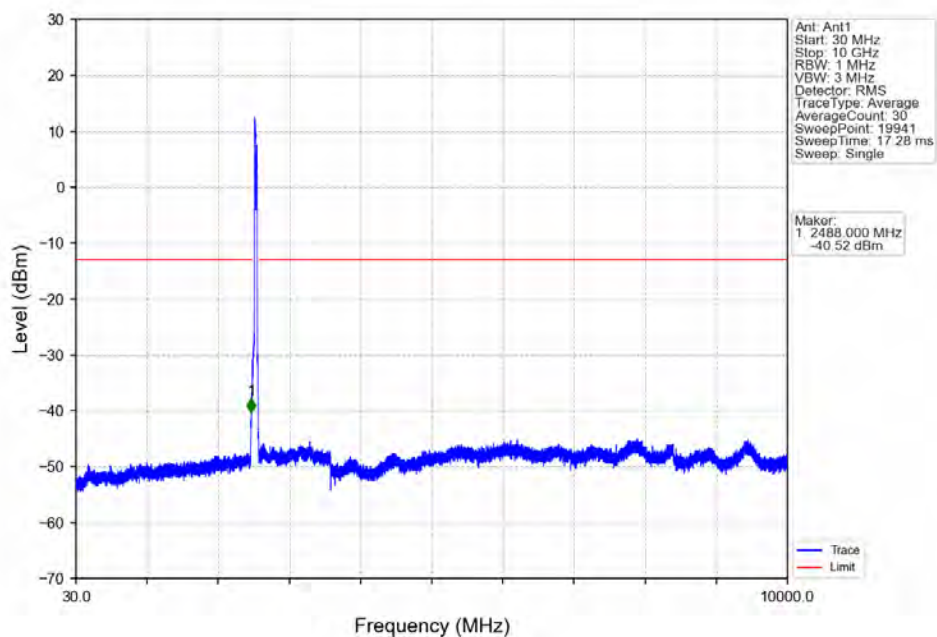
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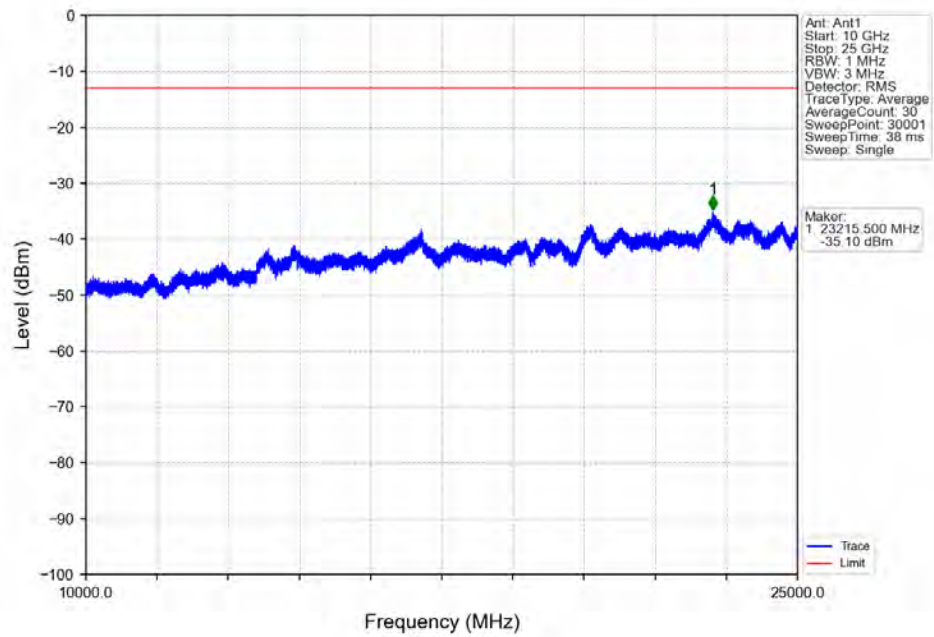
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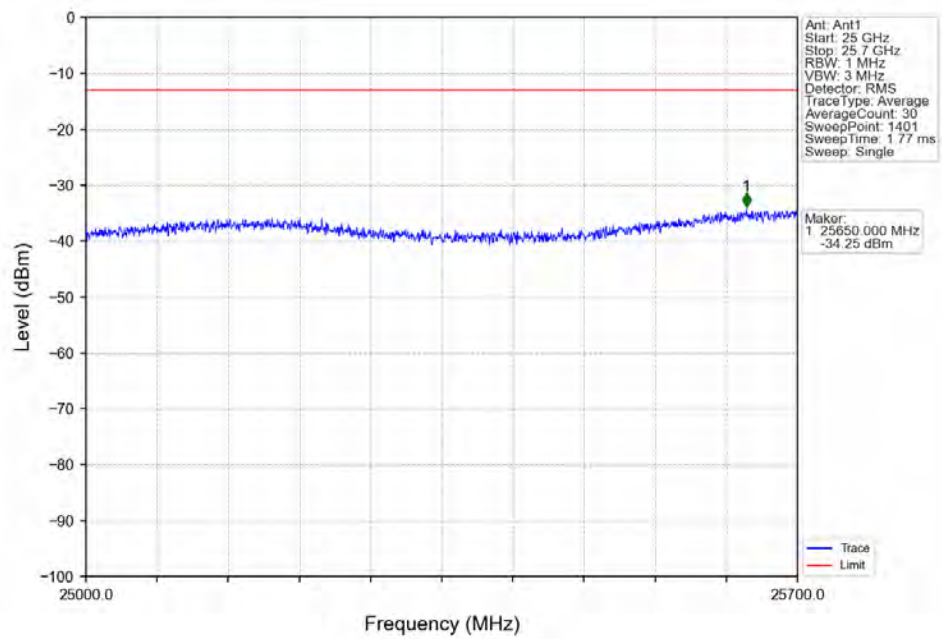
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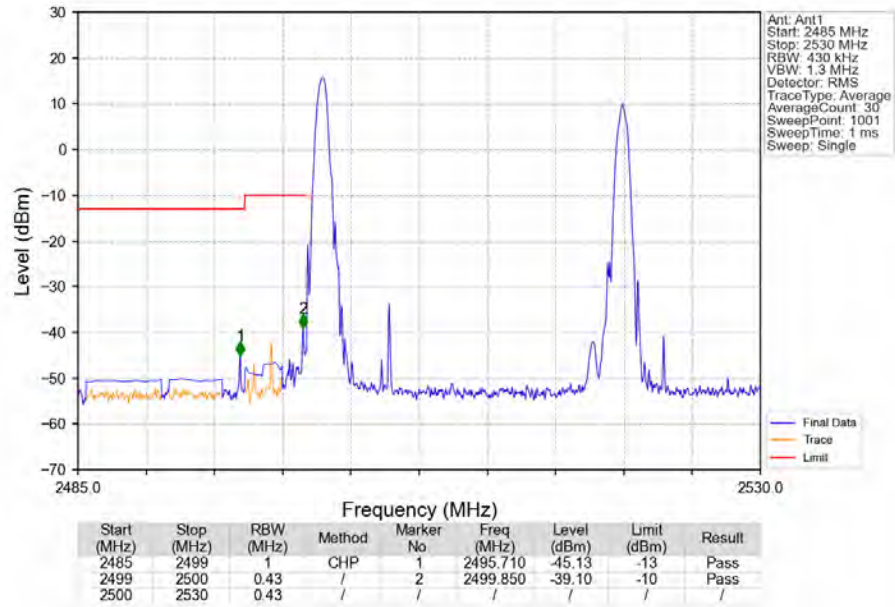
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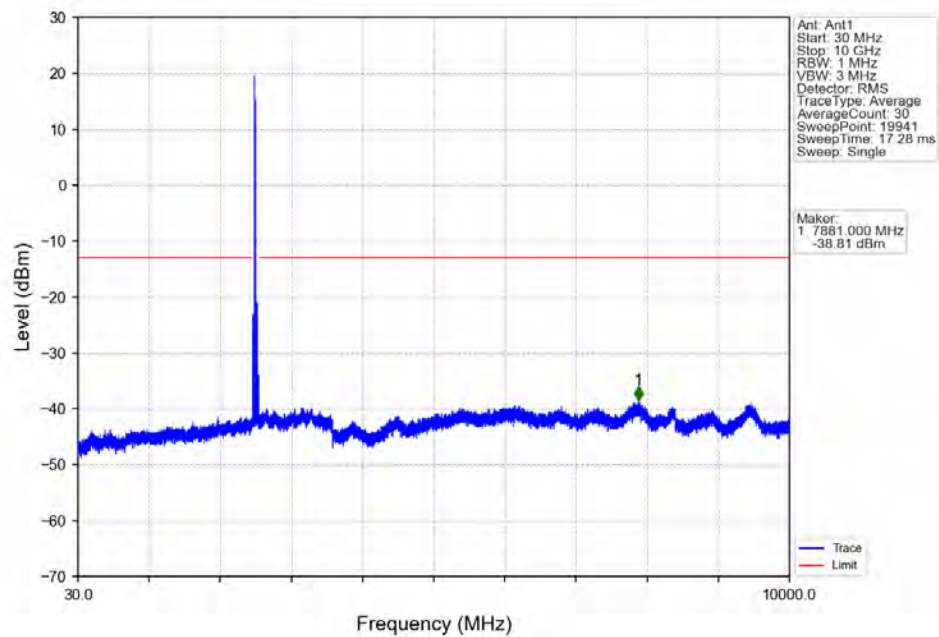
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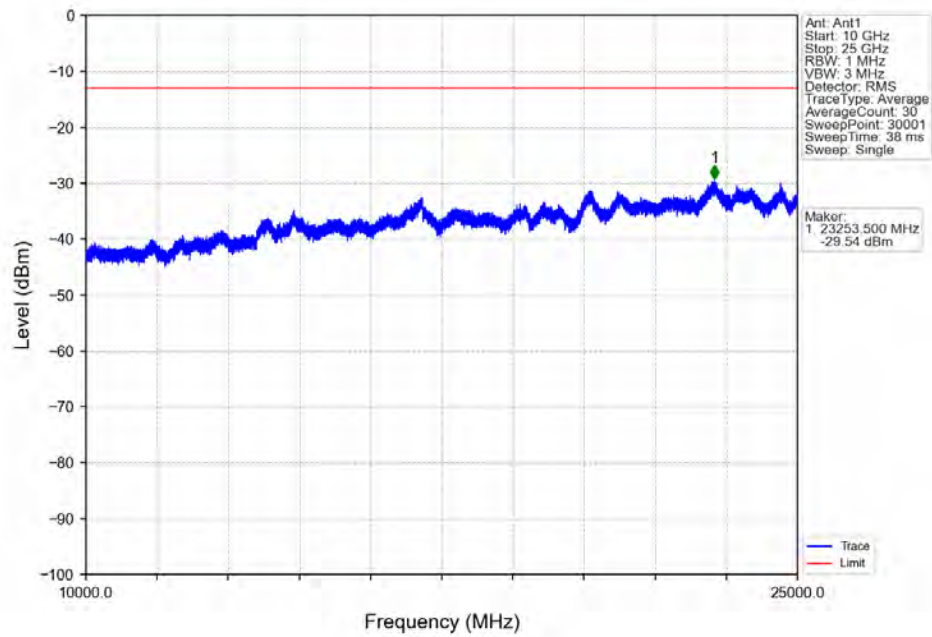
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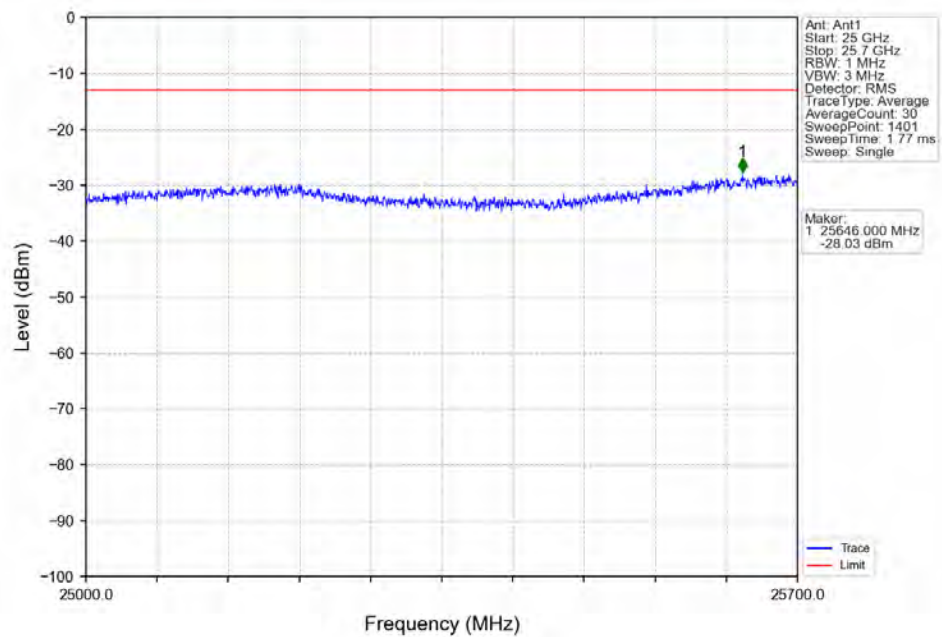
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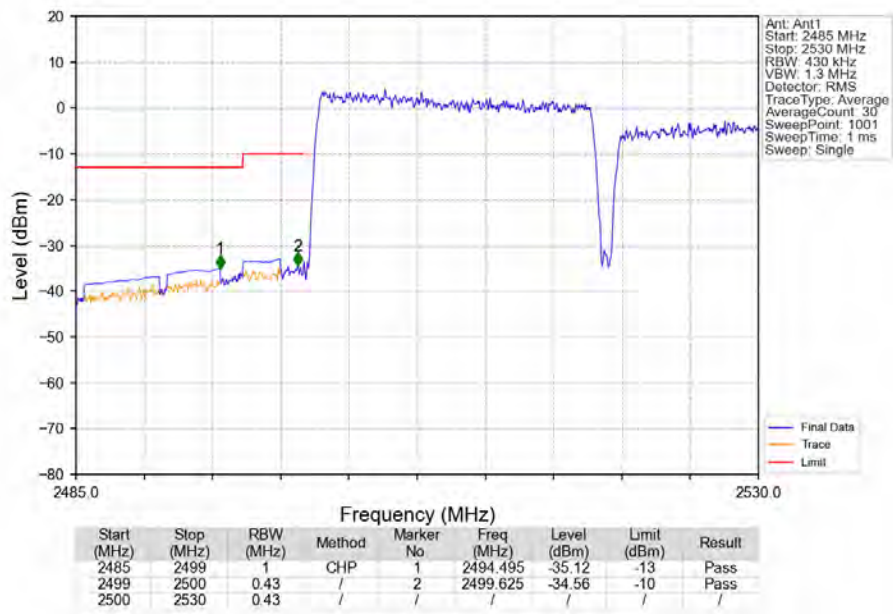
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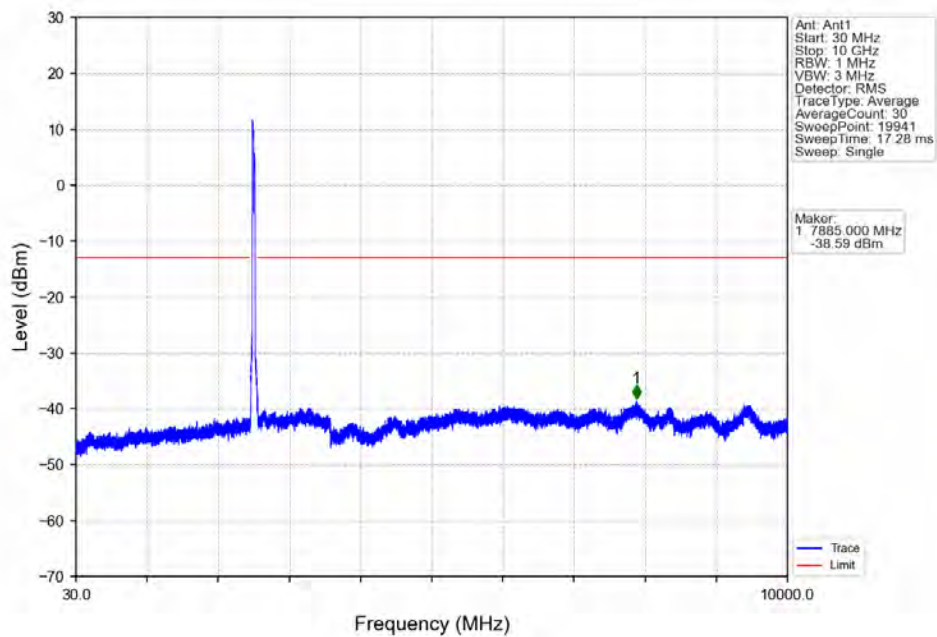
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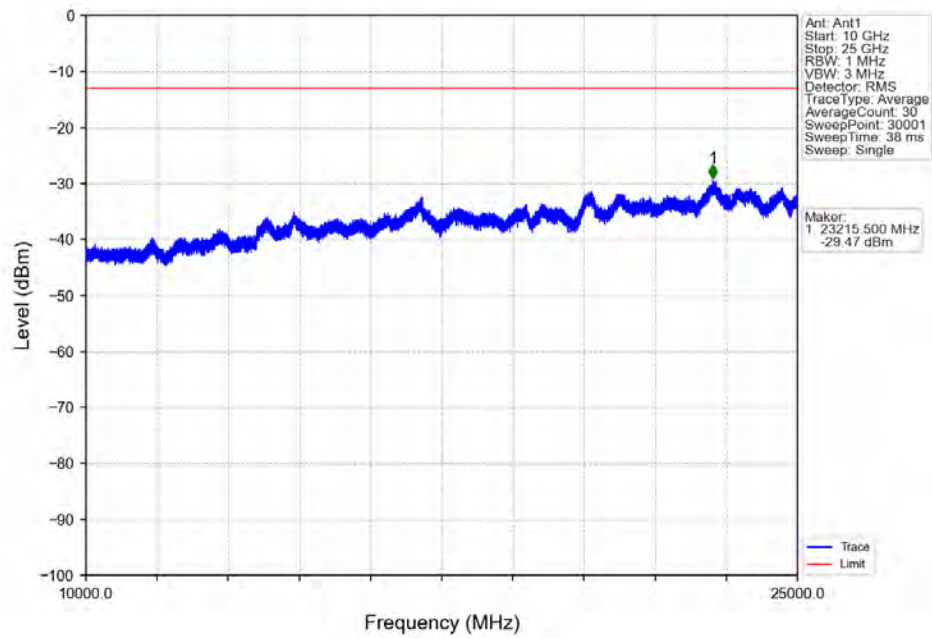
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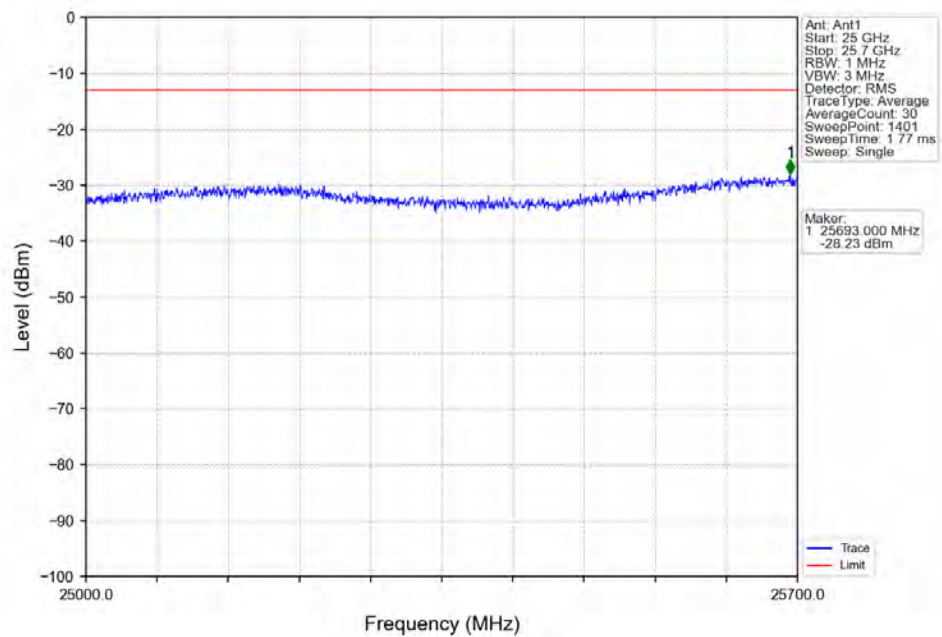
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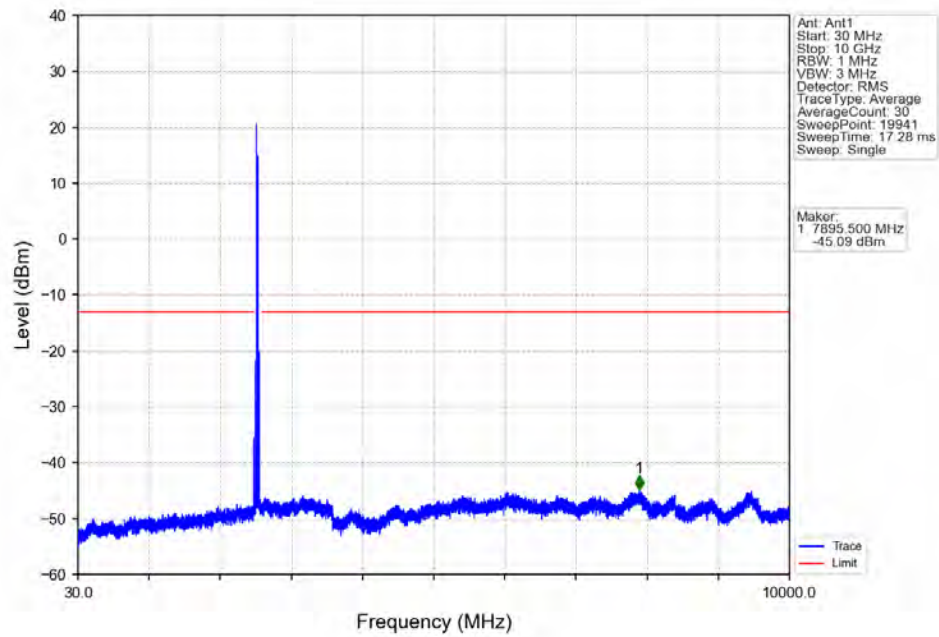
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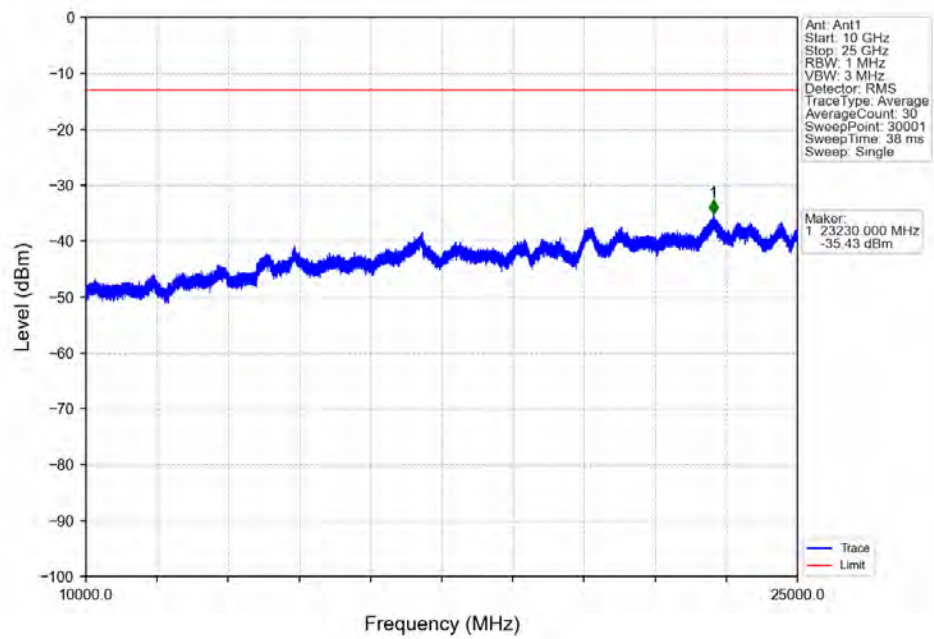
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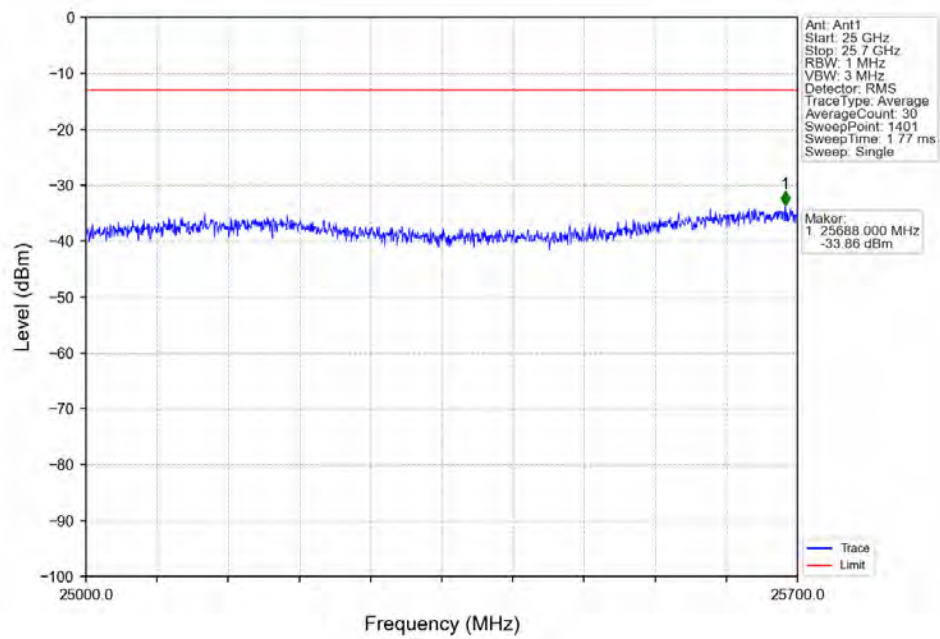
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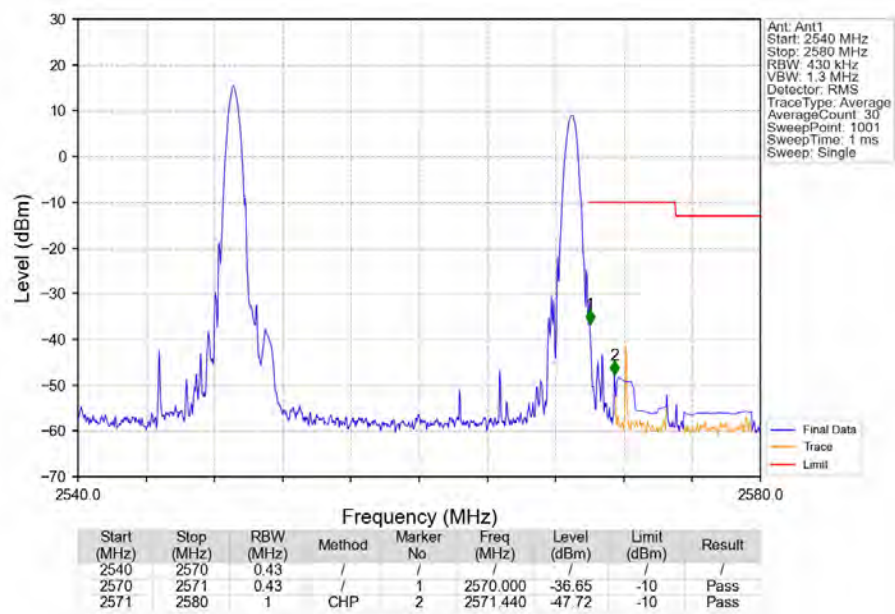
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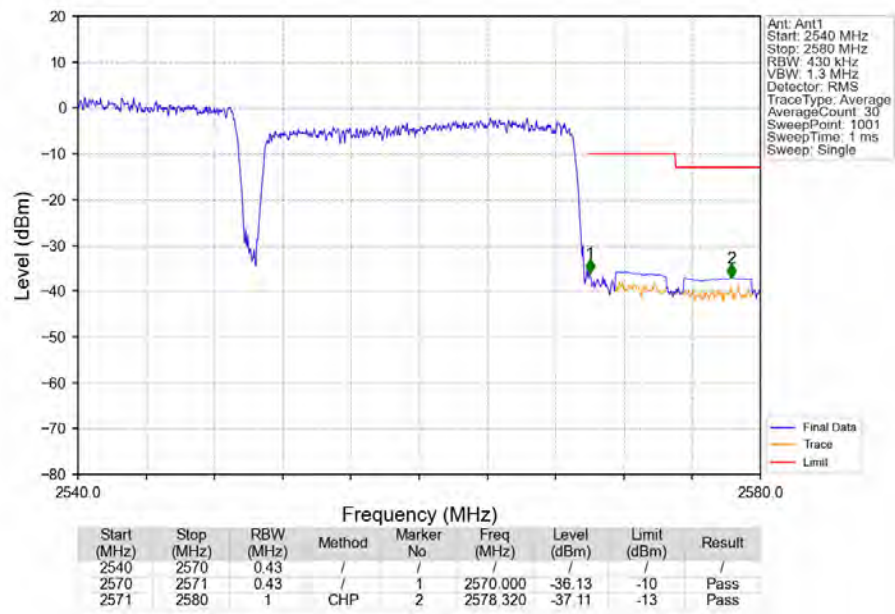
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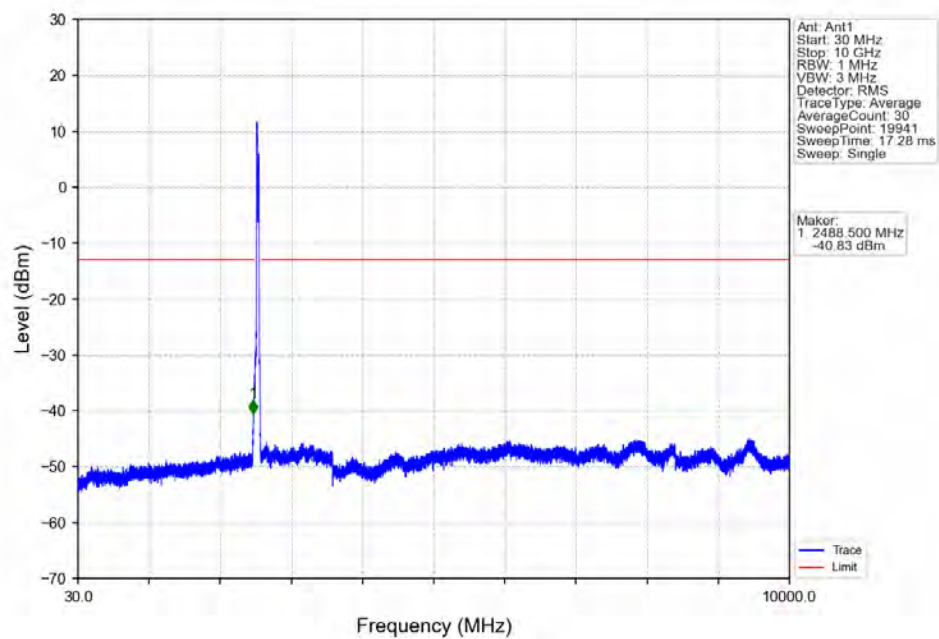
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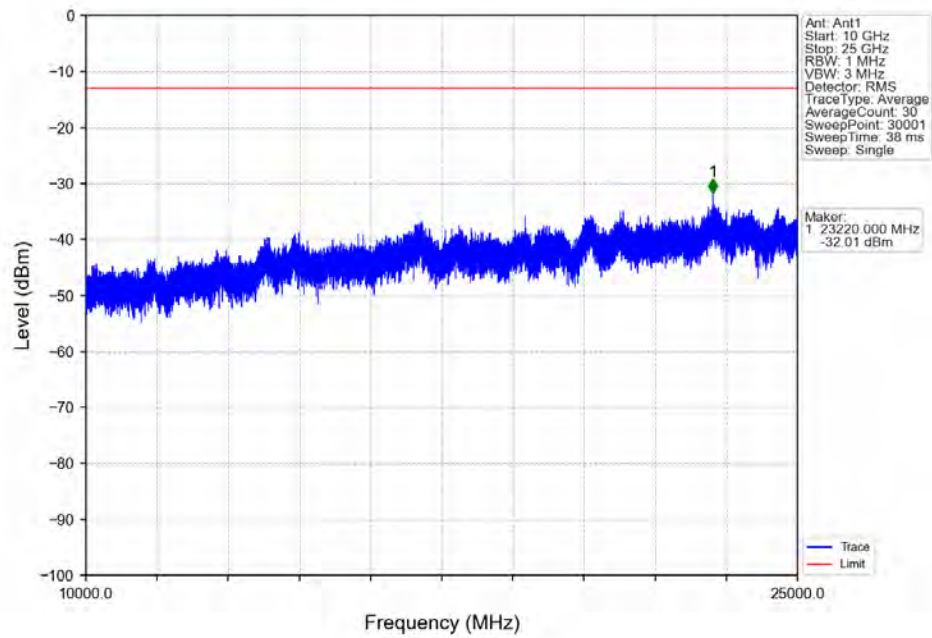
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100@0



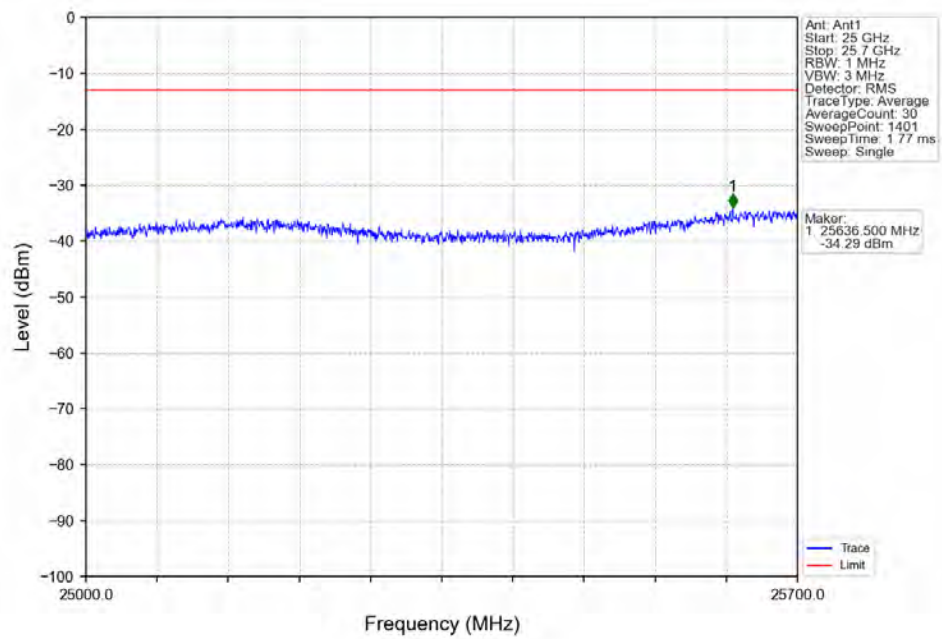
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100@0



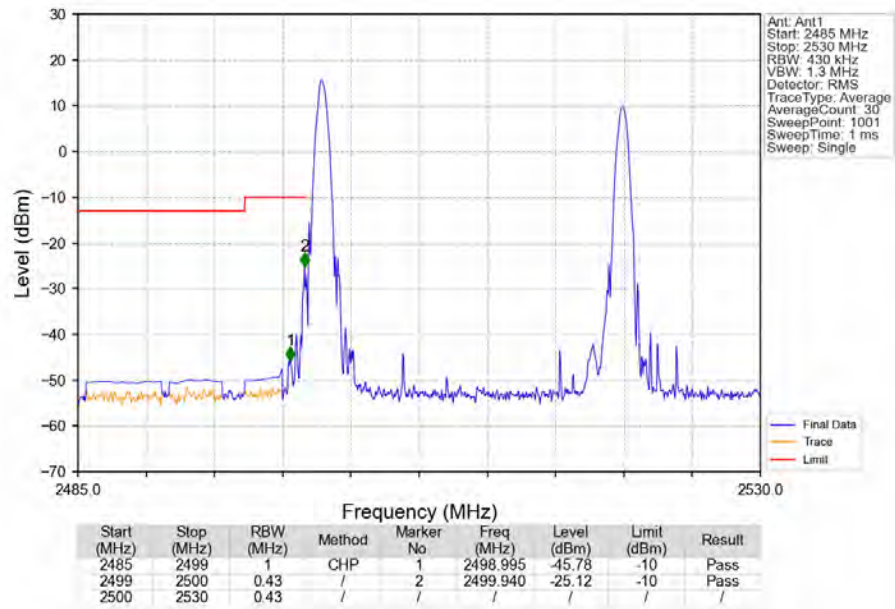
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100@0



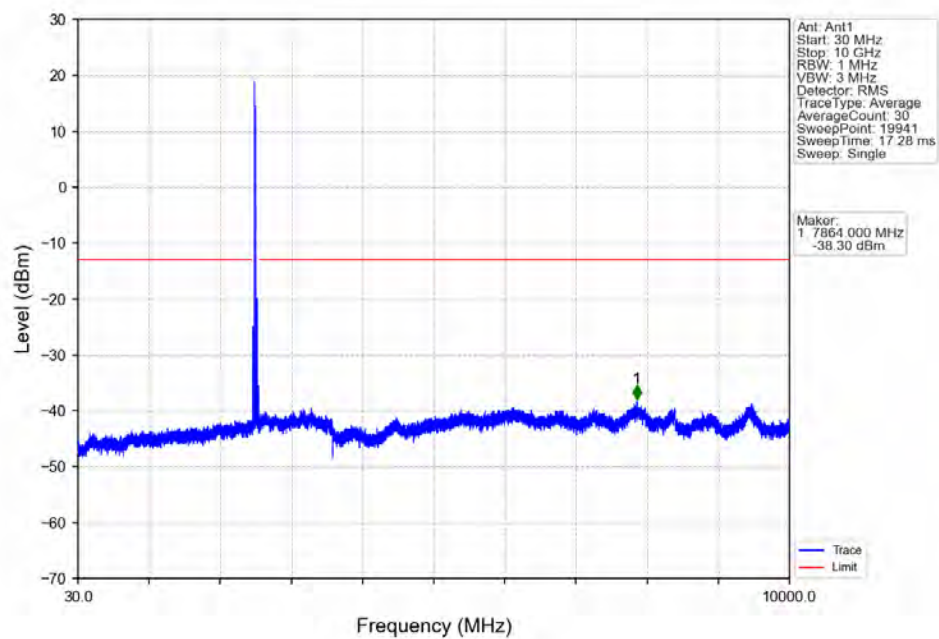
CA_7C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:16QAM CC2:16QAM_CC1:2540.2 CC2:2560MHz_CC1: 100@0 CC2:
100@0



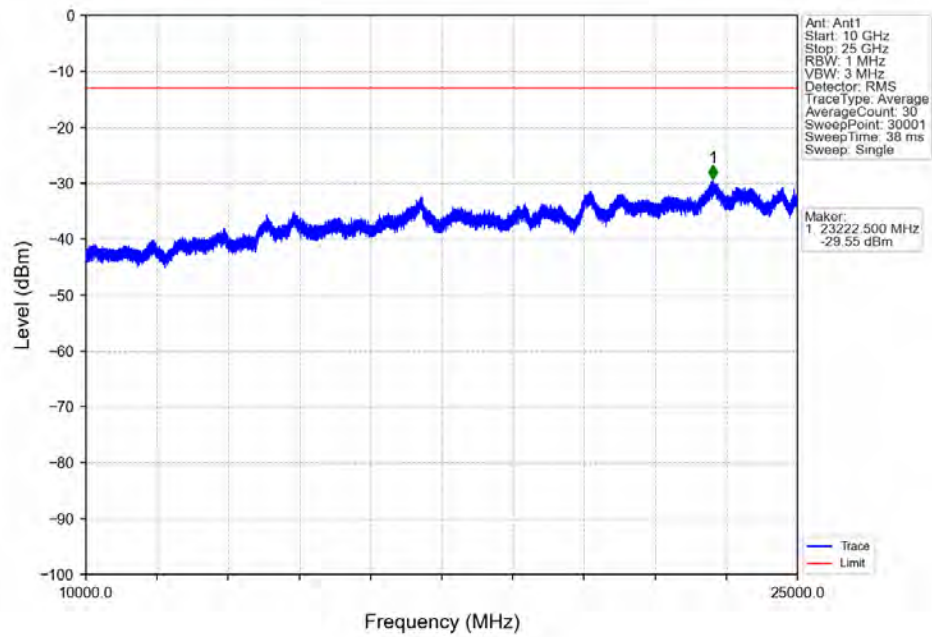
CA 7C SISO NTNv CC1:20 CC2:20MHz CC1:64QAM CC2:64QAM CC1:2510 CC2:2529.8MHz CC1: 1@0 CC2: 1@0



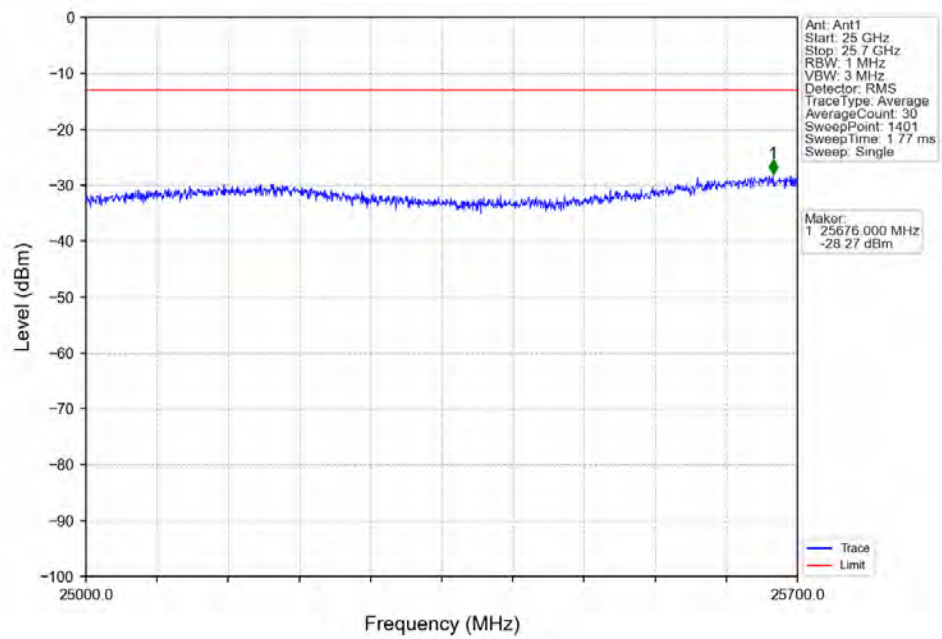
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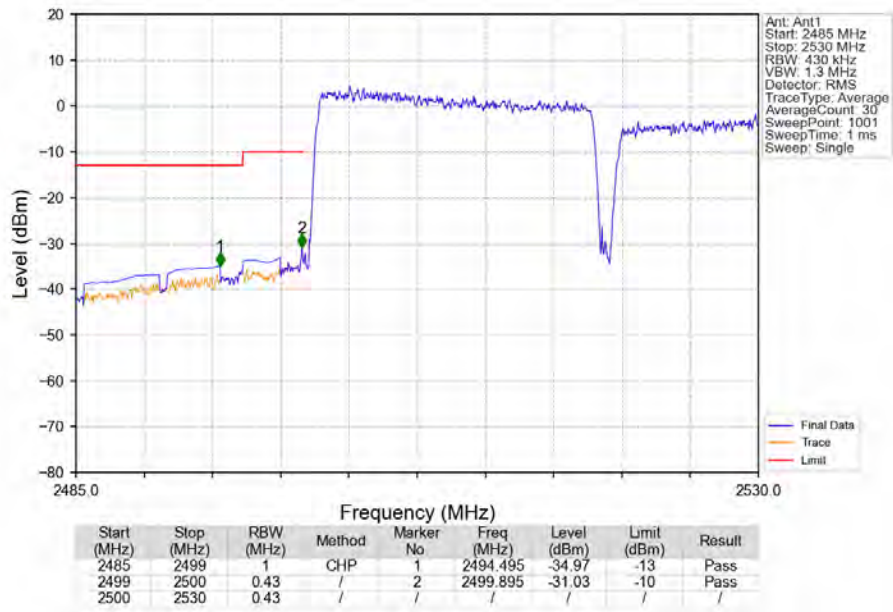
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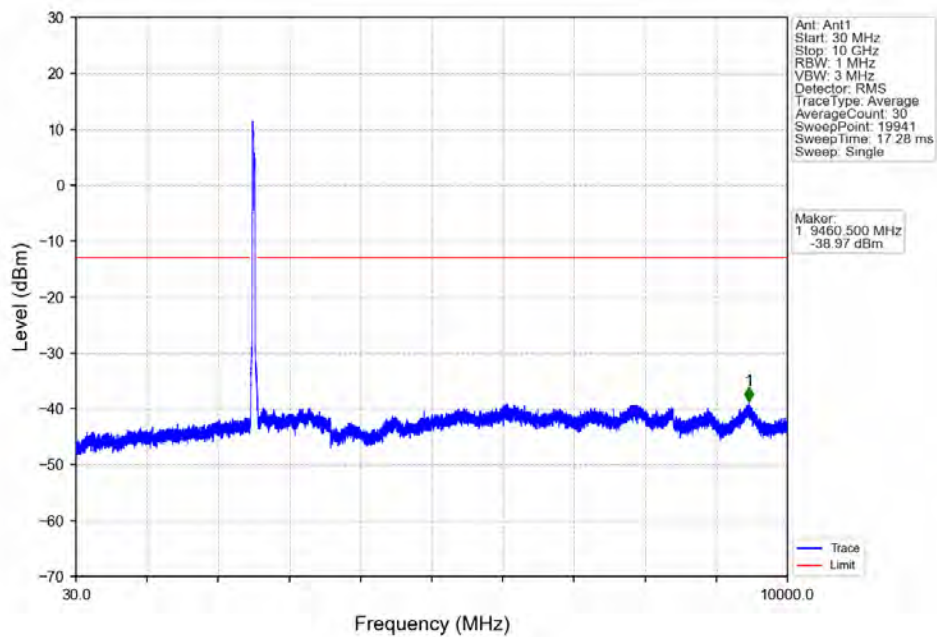
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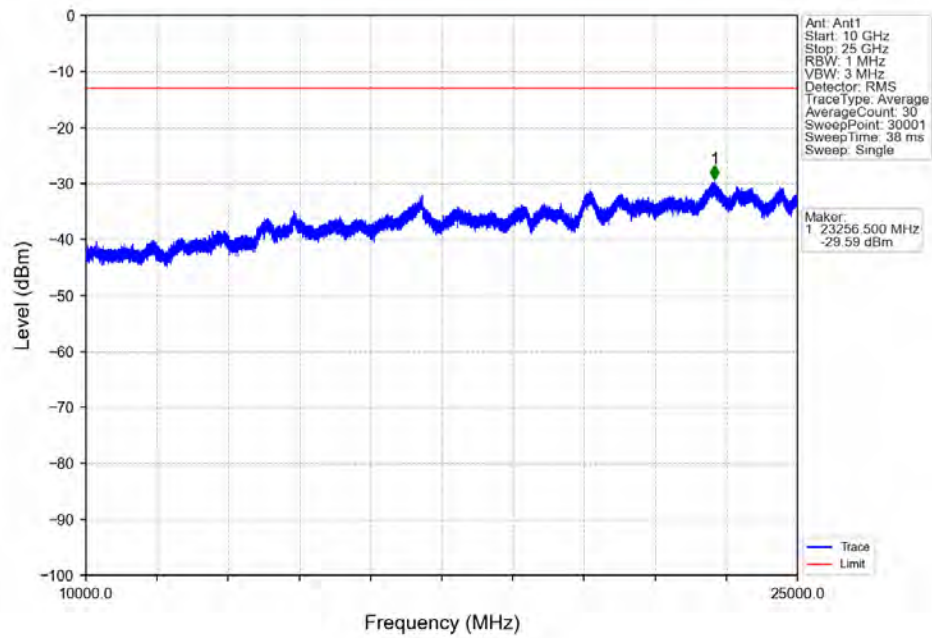
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100@0



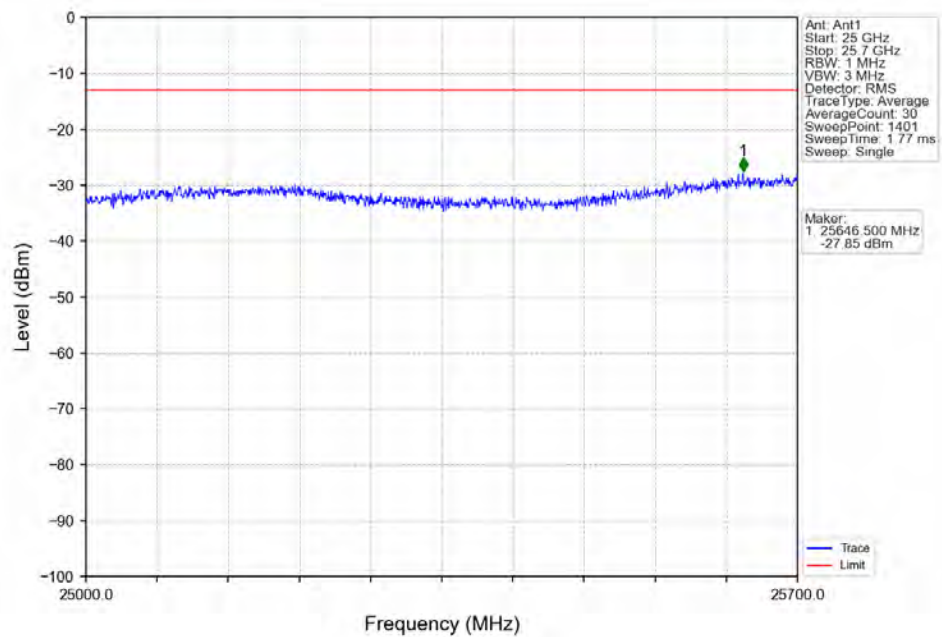
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100@0



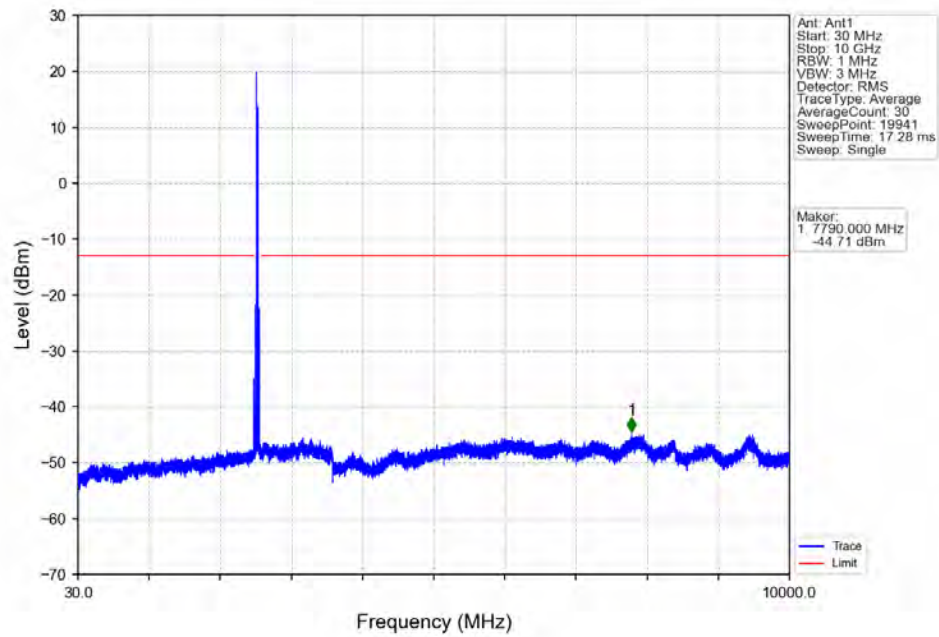
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100@0



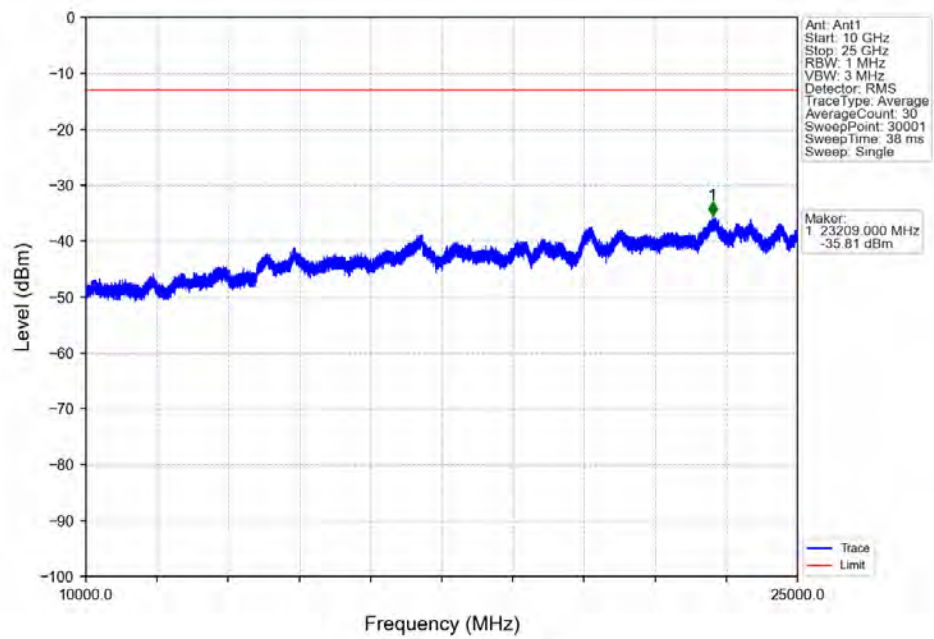
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100@0



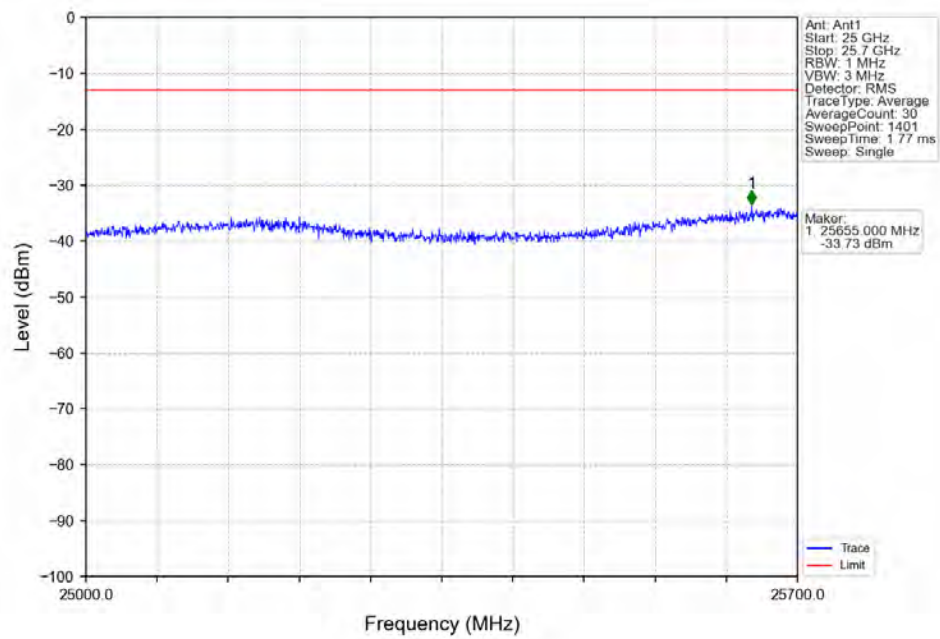
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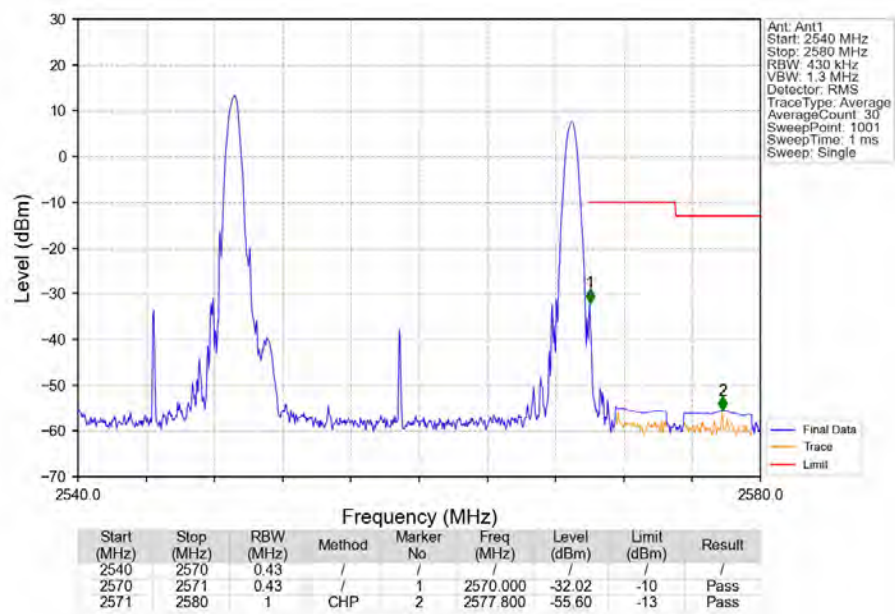
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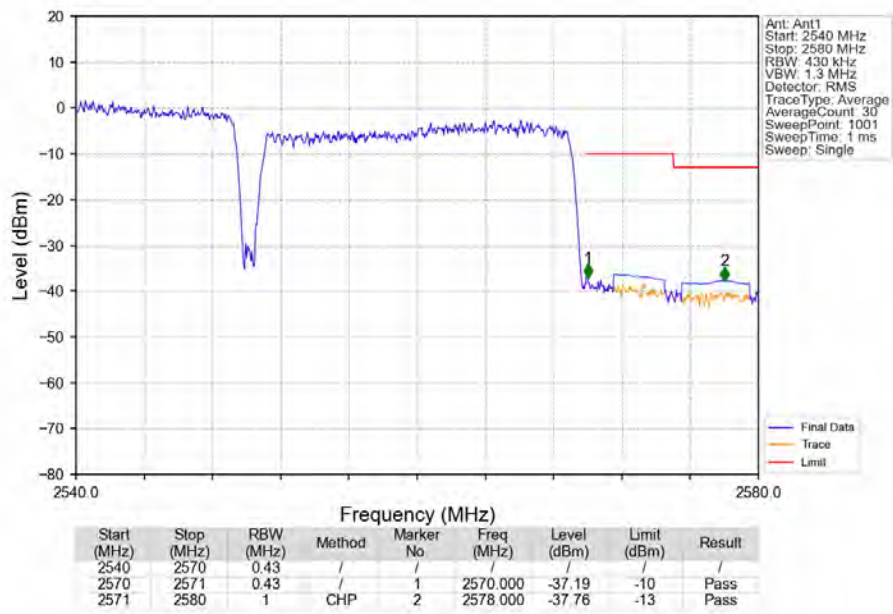
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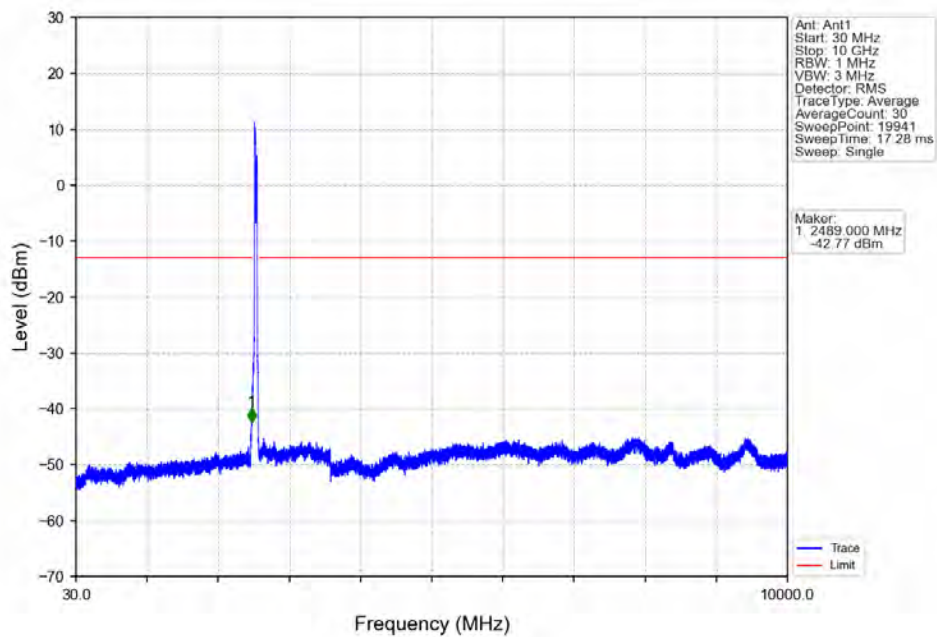
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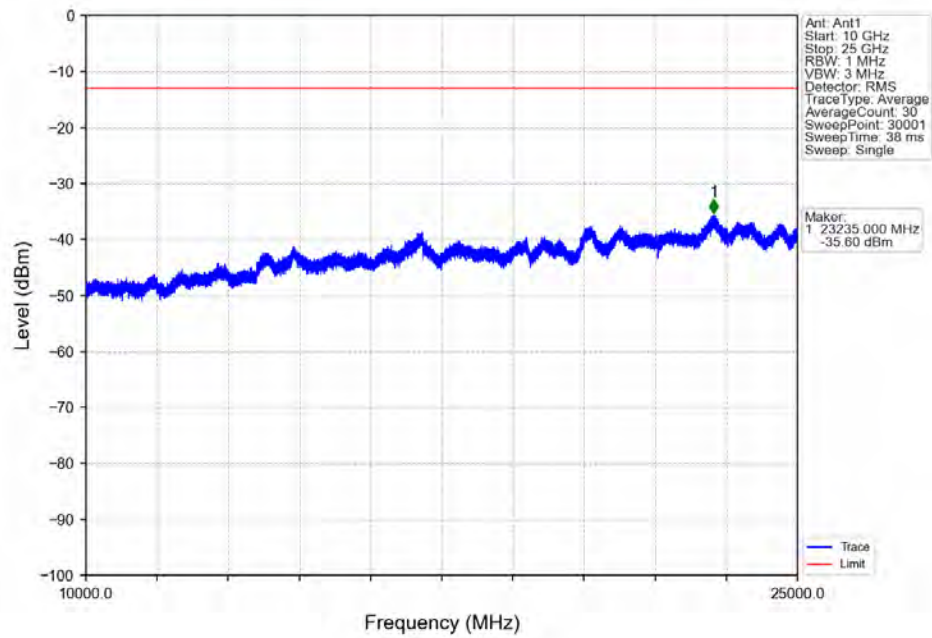
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100@0



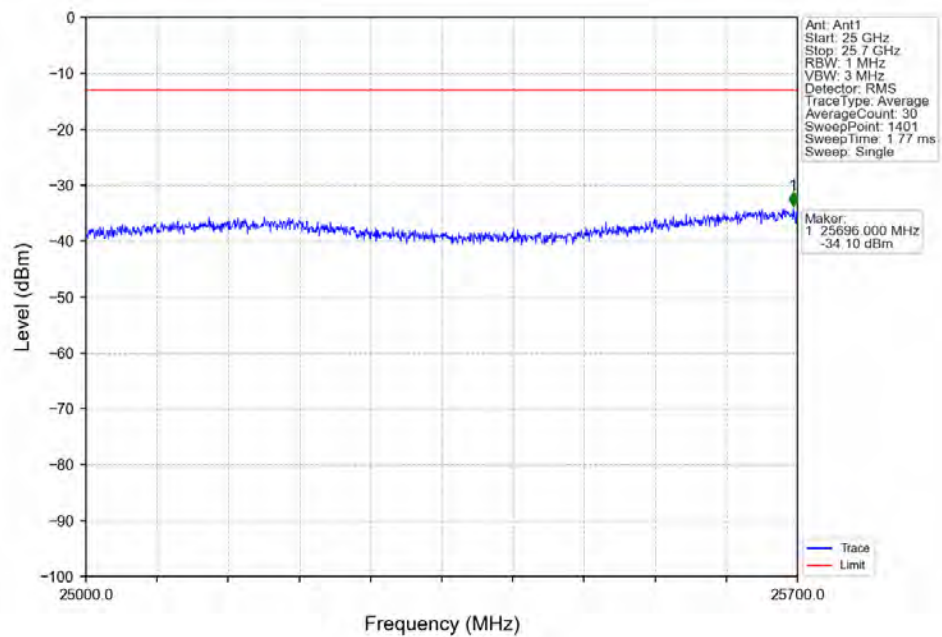
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100@0



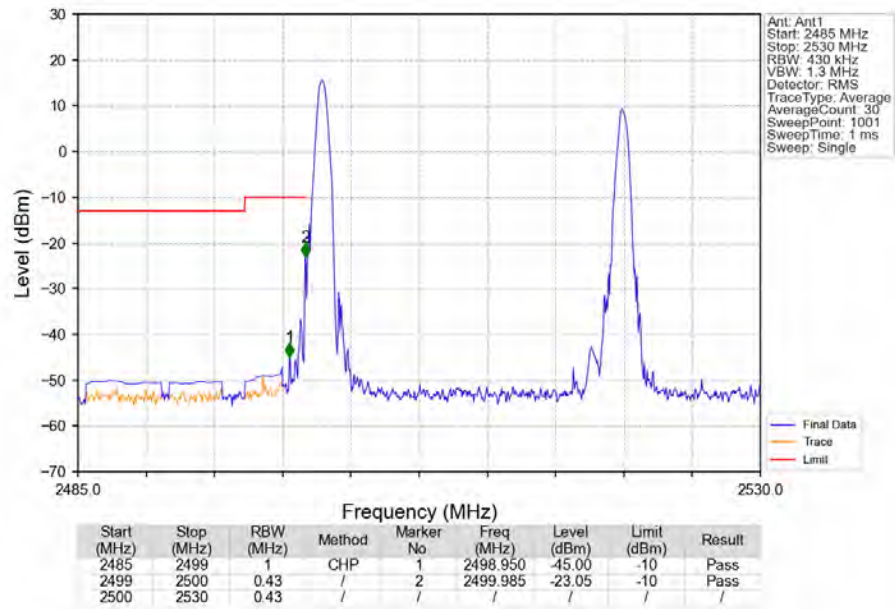
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100@0



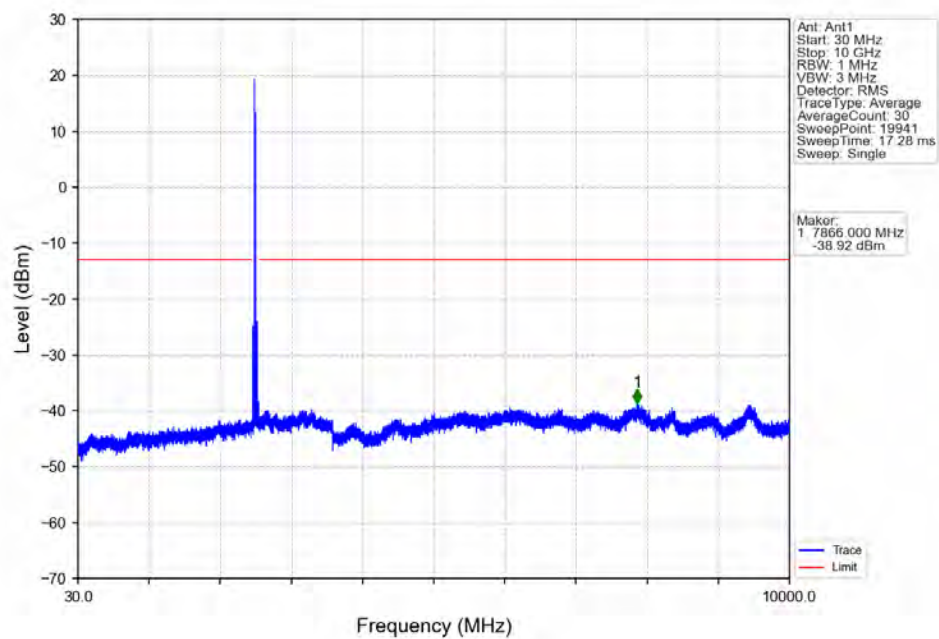
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100@0



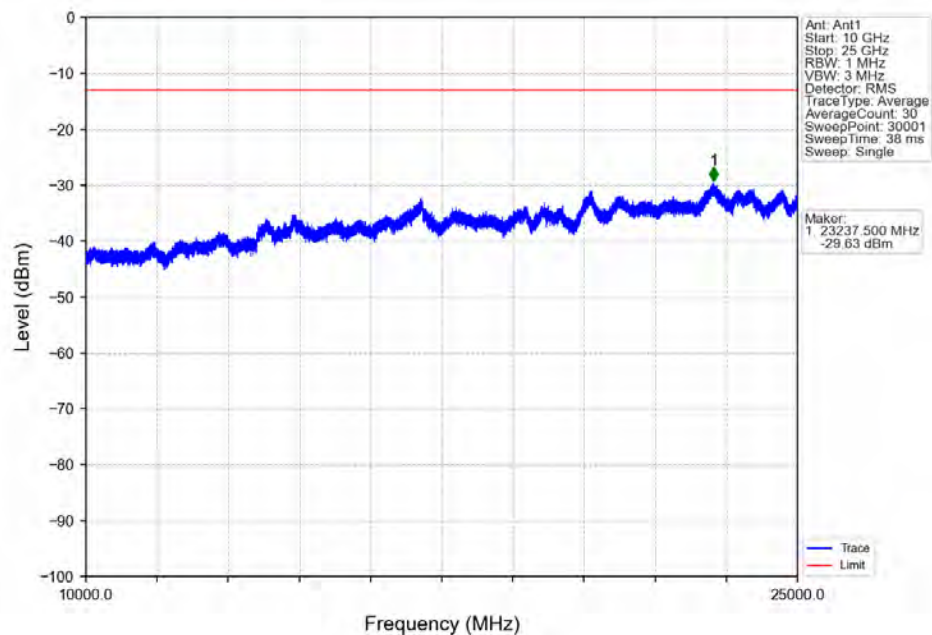
CA 7C SISO NTNV CC1:20 CC2:20MHz CC1:256QAM CC2:256QAM CC1:2510 CC2:2529.8MHz CC1: 1@0 CC2: 1@0



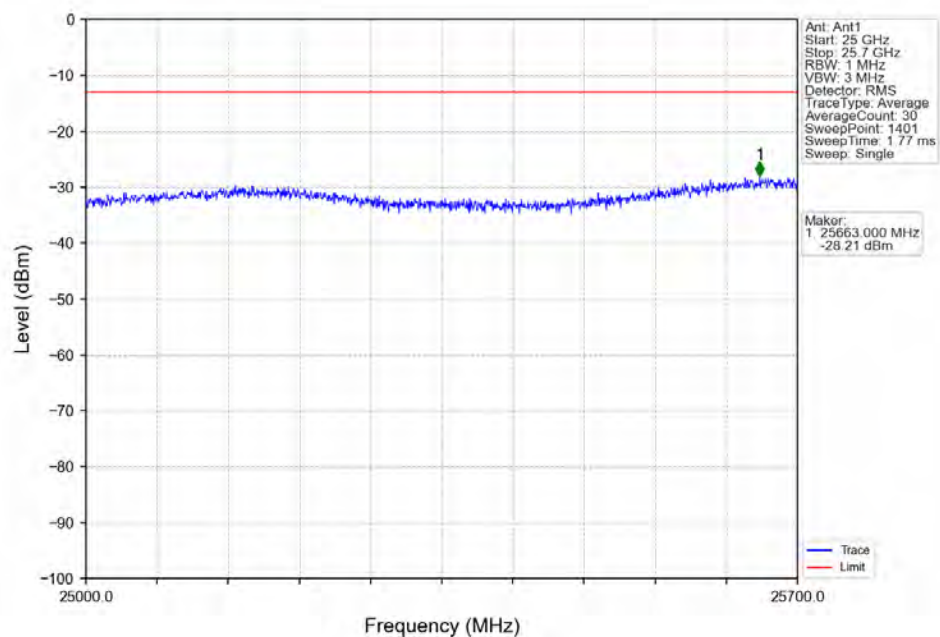
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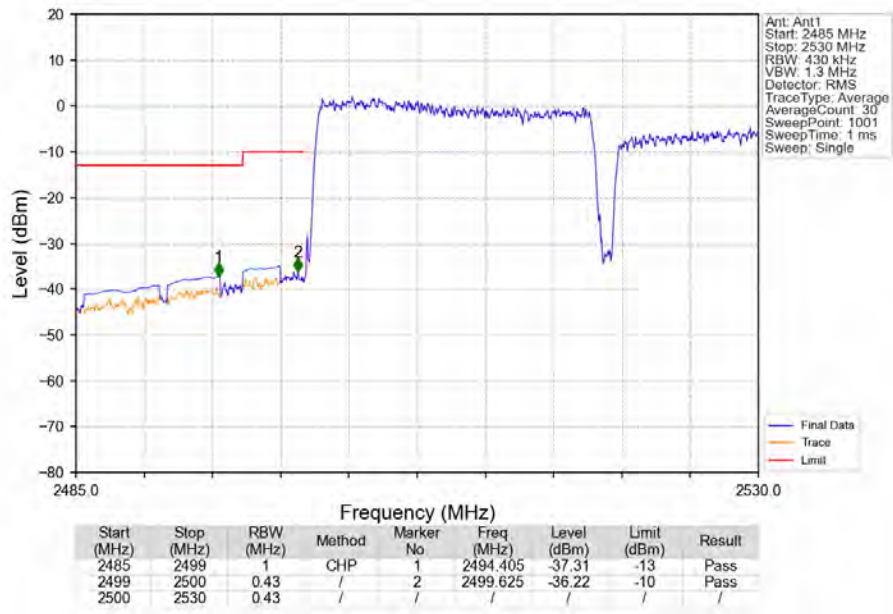
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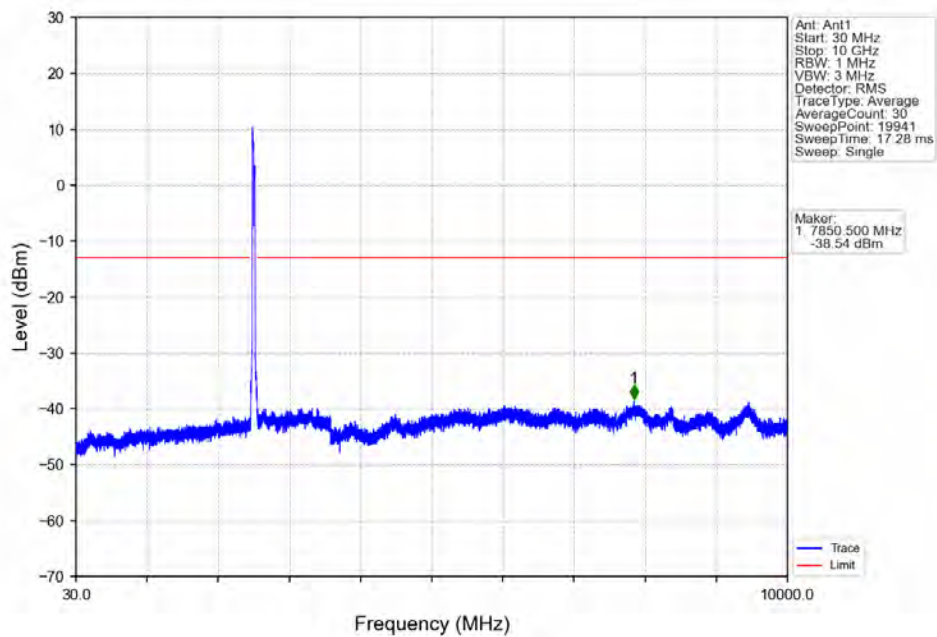
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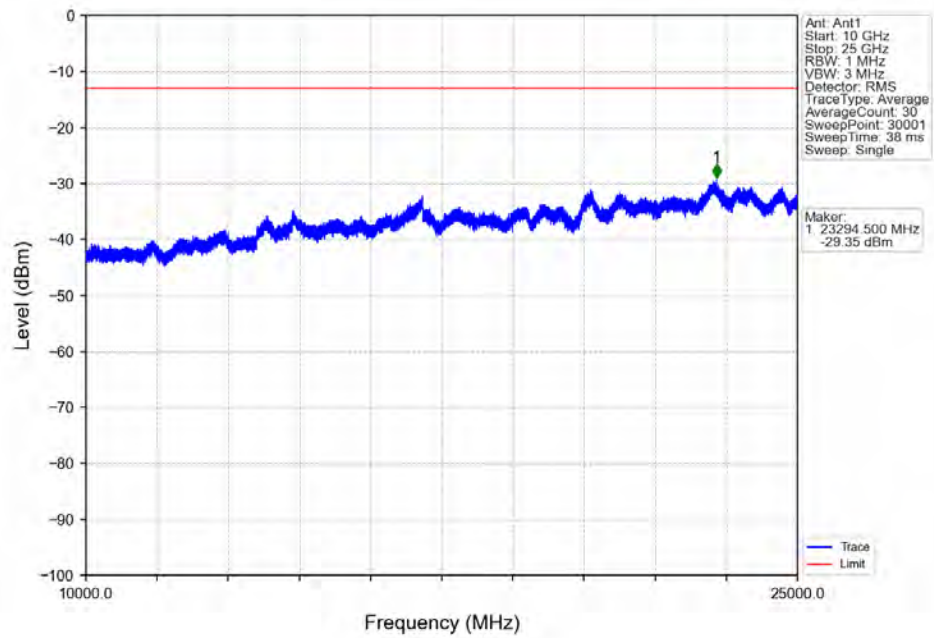
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100@0



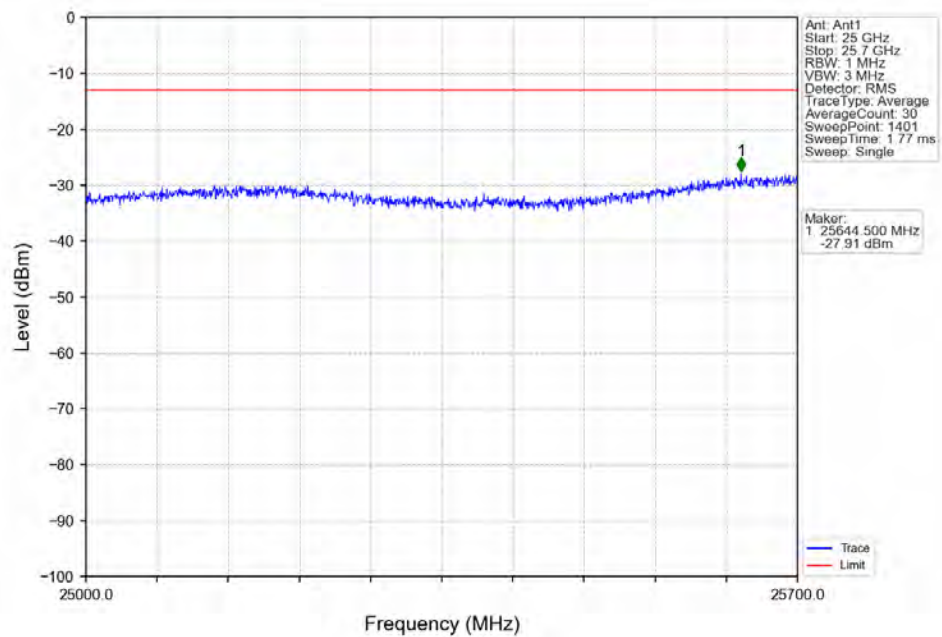
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100@0



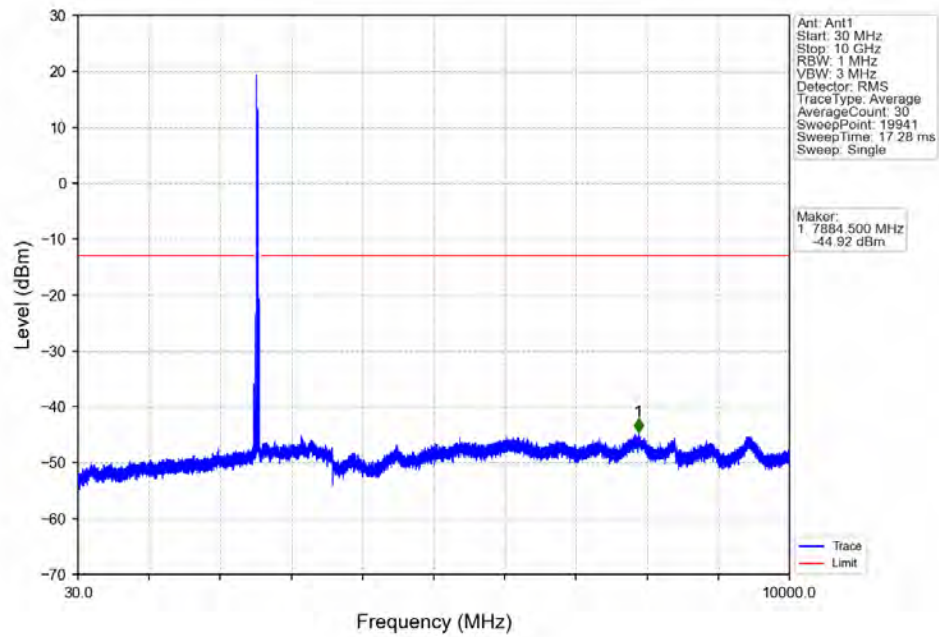
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100@0



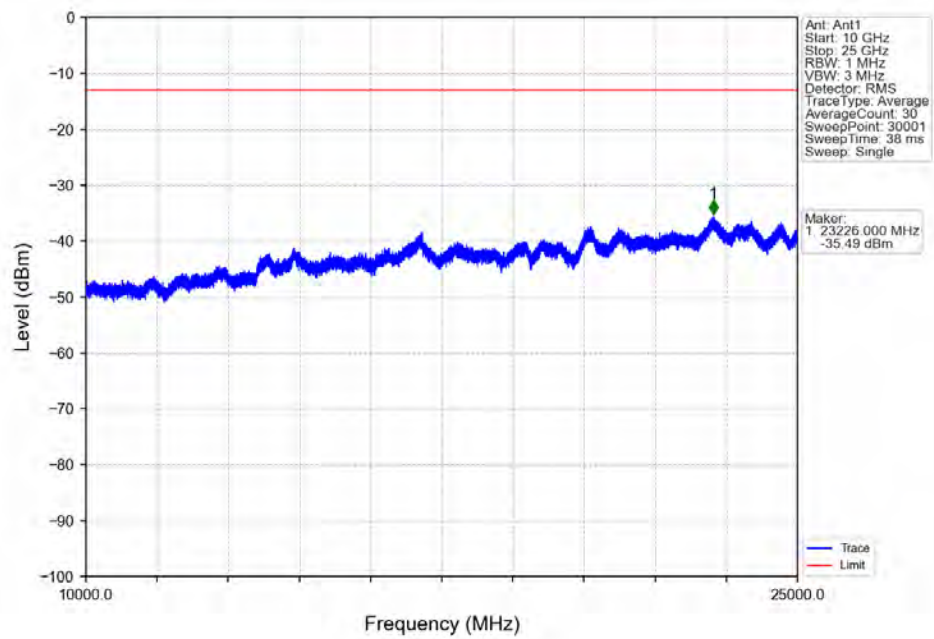
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100@0



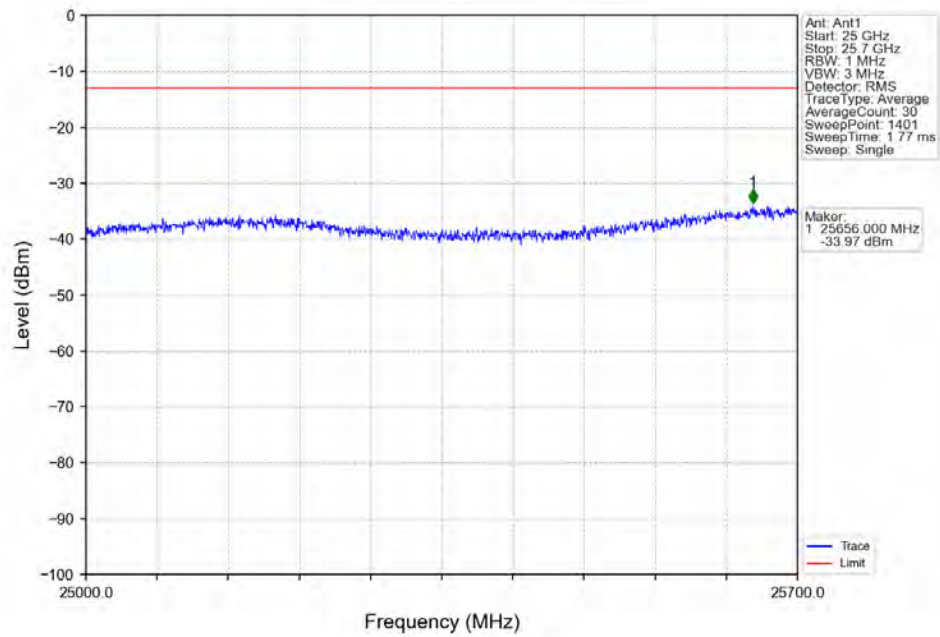
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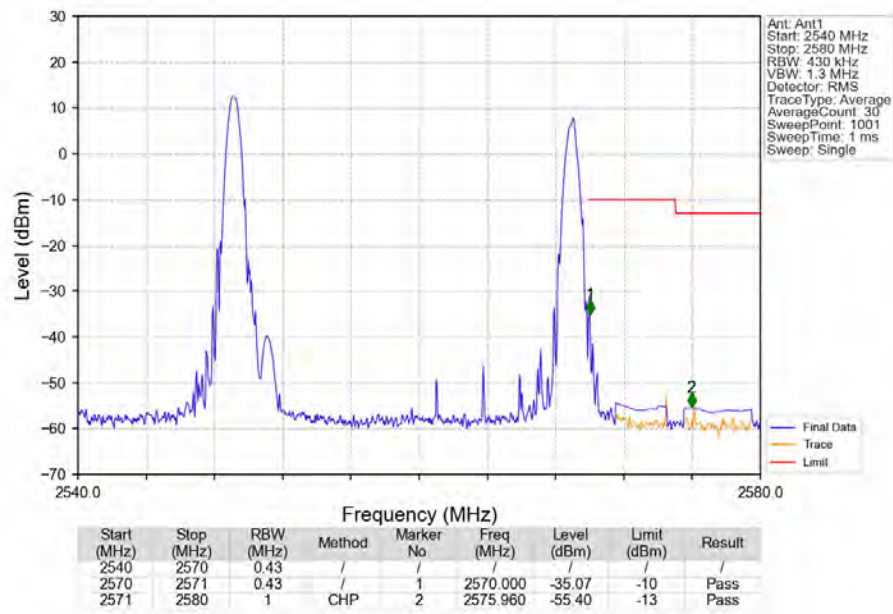
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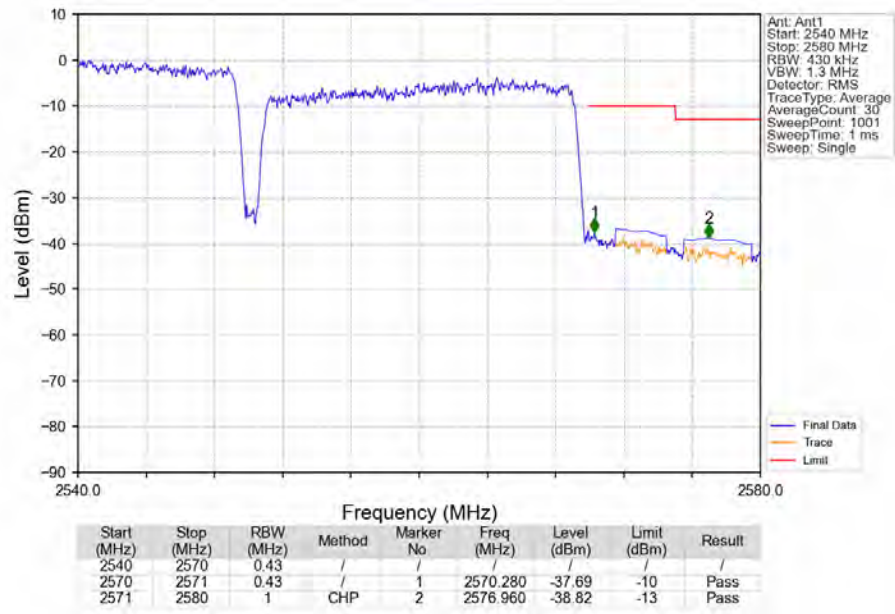
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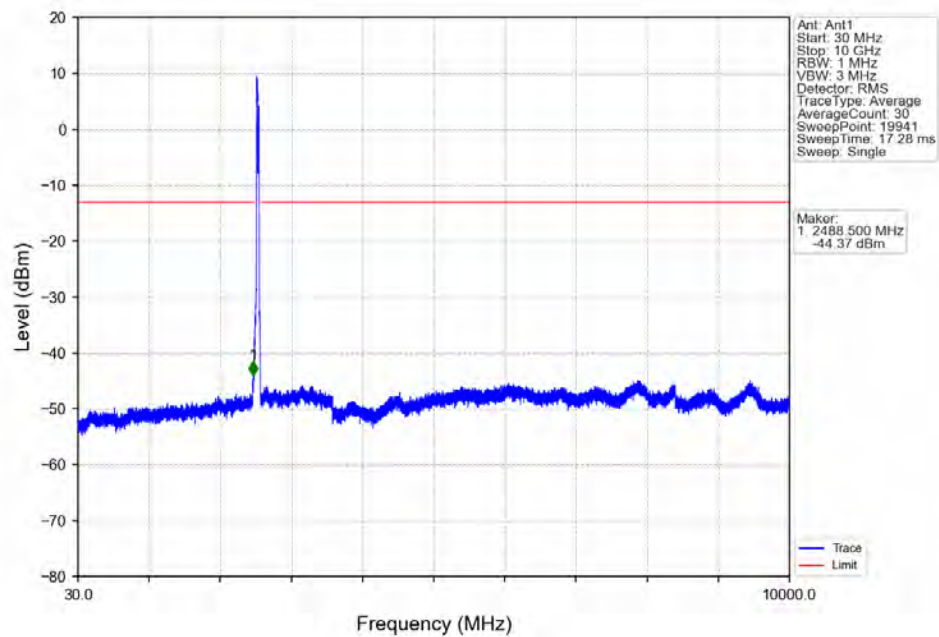
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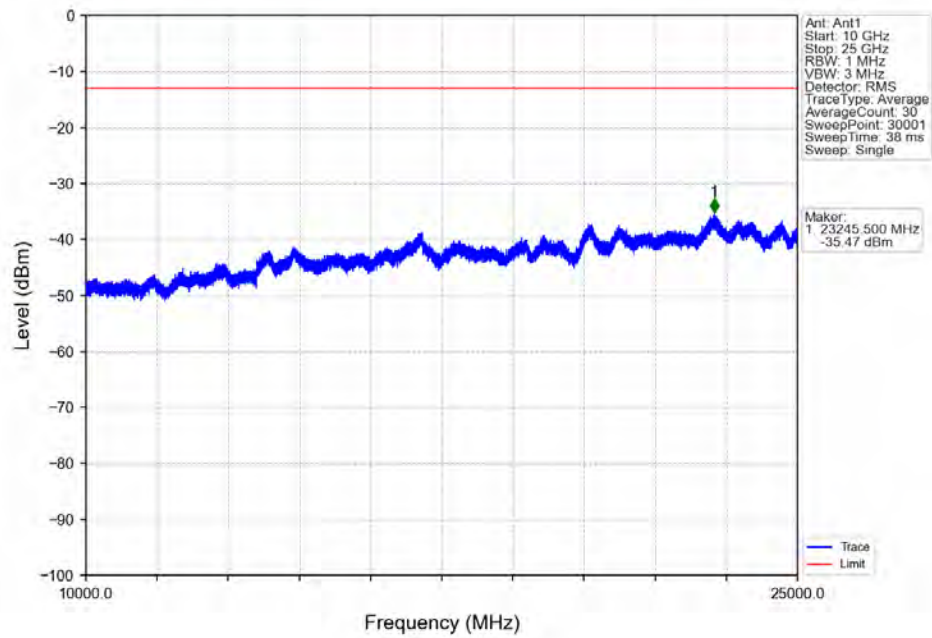
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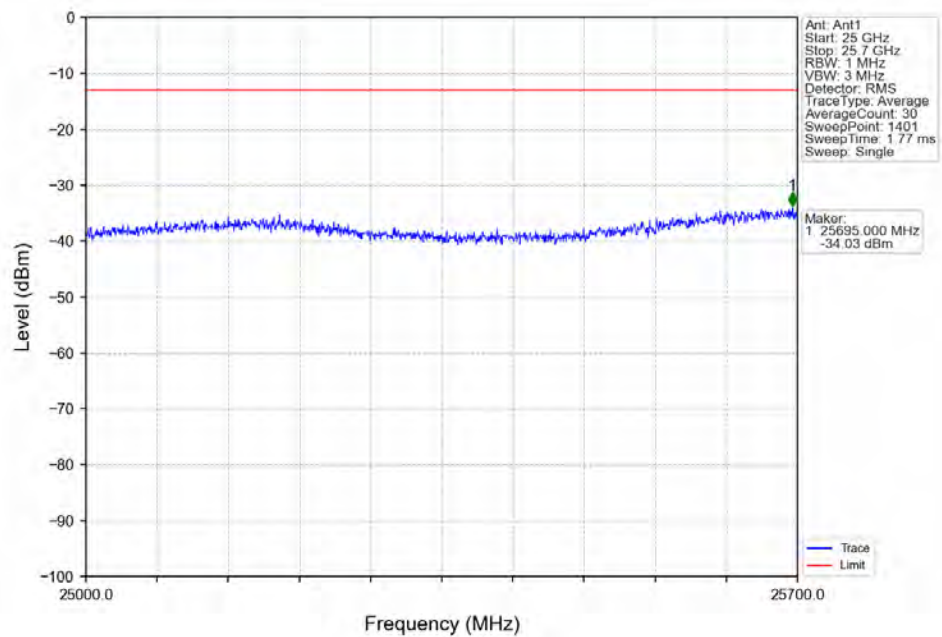
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100@0



CA_7C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:256QAM CC2:256QAM_CC1:2540.2 CC2:2560MHz_CC1: 100@0 CC2:
100@0



CA_7C_SISO_NTNV_CC1:20 CC2:20MHz_CC1:256QAM CC2:256QAM_CC1:2540.2 CC2:2560MHz_CC1: 100@0 CC2:
100@0



Field Strength of Spurious Radiation

CA_7C-Low channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5002.0	-62.35	-25	-37.35	-67.92	4.57	10.14	Horizontal	Pass
7503.0	-60.52	-25	-35.52	-67.32	4.94	11.74	Horizontal	Pass
10004.0	-56.97	-25	-31.97	-64.54	5.46	13.03	Horizontal	Pass
5002.0	-62.3	-25	-37.3	-67.87	4.57	10.14	Vertical	Pass
7503.0	-59.97	-25	-34.97	-66.77	4.94	11.74	Vertical	Pass
10004.0	-56.93	-25	-31.93	-64.5	5.46	13.03	Vertical	Pass

CA_7C -Middle channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5032.2	-62.63	-25	-37.63	-68.21	4.58	10.16	Horizontal	Pass
7548.3	-60.3	-25	-35.3	-67.16	4.94	11.8	Horizontal	Pass
10004.0	-57.01	-25	-32.01	-64.58	5.46	13.03	Horizontal	Pass
5032.2	-62.76	-25	-37.76	-68.34	4.58	10.16	Vertical	Pass
7548.3	-60.3	-25	-35.3	-67.16	4.94	11.8	Vertical	Pass
10004.0	-57.41	-25	-32.41	-64.98	5.46	13.03	Vertical	Pass

CA_7C -High channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
5062.2	-63.03	-25	-38.03	-68.62	4.59	10.18	Horizontal	Pass
7693.2	-60.04	-25	-35.04	-67.05	4.96	11.97	Horizontal	Pass
10124.4	-57.09	-25	-32.09	-64.66	5.48	13.05	Horizontal	Pass
5062.2	-62.7	-25	-37.7	-68.29	4.59	10.18	Vertical	Pass
7693.2	-59.67	-25	-34.67	-66.68	4.96	11.97	Vertical	Pass
10124.4	-57.25	-25	-32.25	-64.82	5.48	13.05	Vertical	Pass

Remark:

- The field strength is calculated by adding the S.G.Power, Antenna Gain & Cable Loss. The basic equation with a sample calculation is as follows:

$$\text{EIRP} = \text{S.G. Power} + \text{Antenna Gain} - \text{Cable Loss}$$

$$\text{Over Limit} = \text{Limit} - \text{EIRP}$$
- All antennas of RSE are tested, and only the worst data is presented.

---End of Attachment---