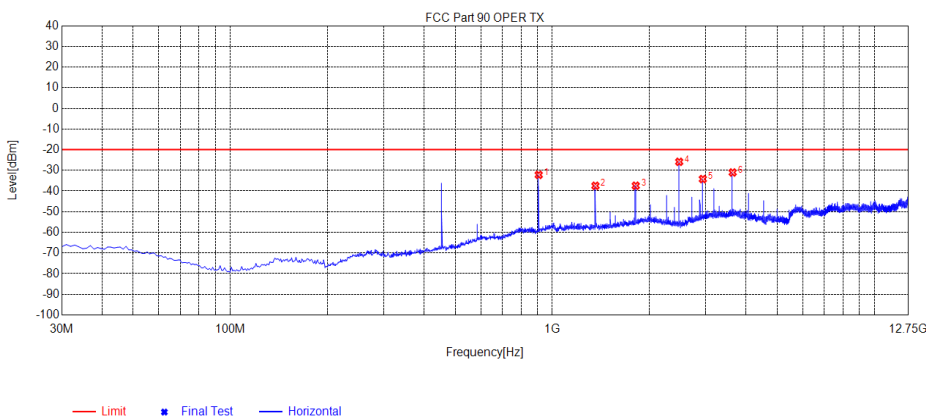


Test Mode:	TX:454.025MHz-FM	Polarity:	Horizontal
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FCC Part 90 OPER TX

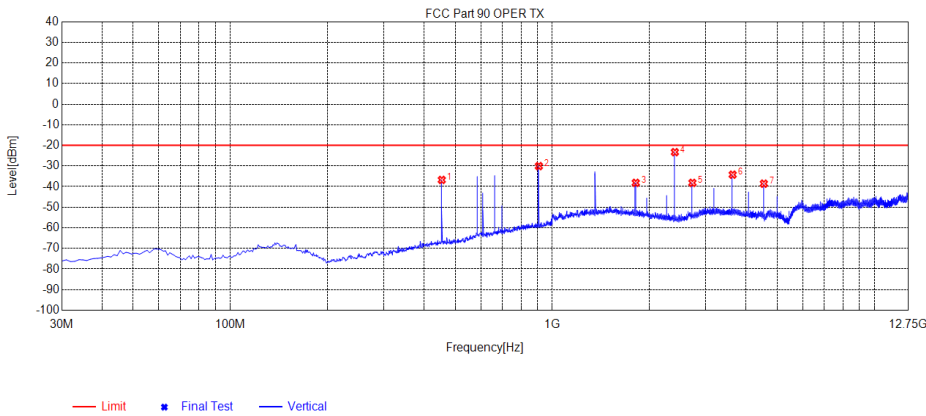


— Limit ■ Final Test — Horizontal

NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Angle [°]	Polarity
1	907.8500	-75.29	-32.18	-20.00	12.18	43.11	28	Horizontal
2	1361.9362	-33.98	-37.48	-20.00	17.48	-3.50	65	Horizontal
3	1816.7067	-36.60	-37.44	-20.00	17.44	-0.84	328	Horizontal
4	2478.2978	-24.51	-25.86	-20.00	5.86	-1.35	160	Horizontal
5	2934.2434	-36.90	-34.23	-20.00	14.23	2.67	310	Horizontal
6	3632.2632	-35.37	-31.04	-20.00	11.04	4.33	141	Horizontal

Test Mode:	TX:453.2125MHz-FM	Polarity:	Vertical
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FCC Part 90 OPER TX



— Limit ■ Final Test — Vertical

NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Angle [°]	Polarity
1	453.8900	-72.51	-36.77	-20.00	16.77	35.74	33	Vertical
2	908.8200	-73.47	-30.07	-20.00	10.07	43.40	220	Vertical
3	1816.7067	-39.23	-38.18	-20.00	18.18	1.05	173	Vertical
4	2403.0903	-22.49	-23.29	-20.00	3.29	-0.80	0	Vertical
5	2723.8974	-39.04	-38.20	-20.00	18.20	0.84	154	Vertical
6	3632.2632	-37.34	-34.22	-20.00	14.22	3.12	238	Vertical
7	4540.6291	-41.72	-38.59	-20.00	18.59	3.13	182	Vertical

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Test Mode:	TX:458.2125MHz-FM	Polarity:	Horizontal
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FCC Part 90 OPER TX

Level [dBm]

Frequency [Hz]

— Limit ■ Final Test — Horizontal

NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Angle [°]	Polarity
1	1374.8625	-34.35	-37.82	-20.00	17.82	-3.47	37	Horizontal
2	1833.1583	-37.85	-38.57	-20.00	18.57	-0.72	196	Horizontal
3	2400.7401	-30.06	-31.11	-20.00	11.11	-1.05	242	Horizontal
4	2937.7688	-37.45	-34.75	-20.00	14.75	2.70	260	Horizontal
5	3666.3416	-35.63	-31.26	-20.00	11.26	4.37	251	Horizontal
6	4803.8554	-35.65	-32.01	-20.00	12.01	3.64	354	Horizontal

Test Mode:	TX:458.2125MHz-FM	Polarity:	Vertical
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FCC Part 90 OPER TX

Level [dBm]

Frequency [Hz]

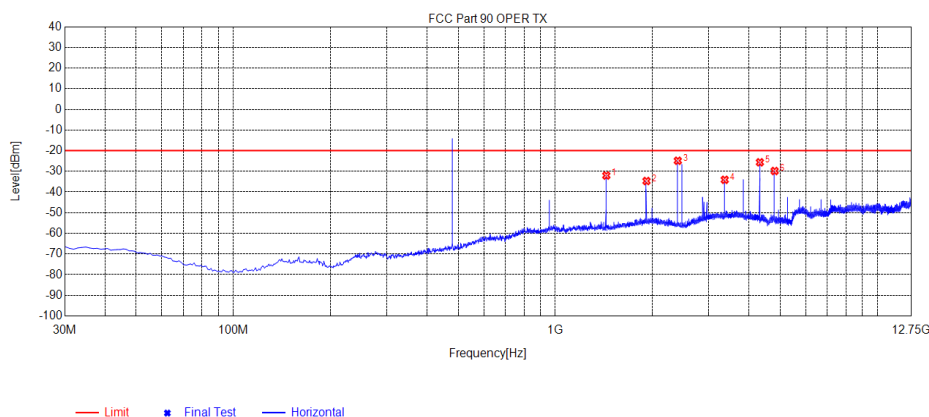
— Limit ■ Final Test — Vertical

NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Angle [°]	Polarity
1	916.5800	-75.15	-31.67	-20.00	11.67	43.48	202	Vertical
2	1374.8625	-34.71	-33.38	-20.00	13.38	1.33	147	Vertical
3	1833.1583	-38.43	-37.44	-20.00	17.44	0.99	128	Vertical
4	2481.8232	-23.56	-24.60	-20.00	4.60	-1.04	249	Vertical
5	2938.9439	-36.55	-33.87	-20.00	13.87	2.68	343	Vertical
6	3666.3416	-36.04	-32.90	-20.00	12.90	3.14	239	Vertical

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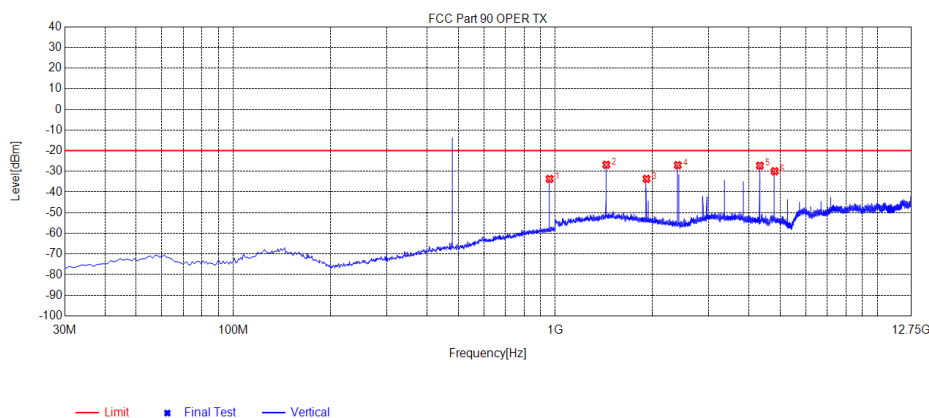


Test Mode:	TX:479.975MHz-FM	Polarity:	Horizontal
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NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Angle [°]	Polarity
1	1440.6691	-28.70	-32.03	-20.00	12.03	-3.33	19	Horizontal
2	1920.1170	-34.61	-34.68	-20.00	14.68	-0.07	47	Horizontal
3	2401.9152	-23.81	-24.86	-20.00	4.86	-1.05	28	Horizontal
4	3359.6360	-38.02	-34.09	-20.00	14.09	3.93	178	Horizontal
5	4319.7070	-29.56	-25.62	-20.00	5.62	3.94	187	Horizontal
6	4800.3300	-33.46	-29.82	-20.00	9.82	3.64	169	Horizontal

Test Mode:	TX:479.975MHz-FM	Polarity:	Vertical
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NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Angle [°]	Polarity
1	960.2300	-77.58	-33.66	-20.00	13.66	43.92	184	Vertical
2	1440.6691	-28.59	-26.82	-20.00	6.82	1.77	0	Vertical
3	1920.1170	-34.33	-33.64	-20.00	13.64	0.69	81	Vertical
4	2400.7401	-26.22	-27.01	-20.00	7.01	-0.79	315	Vertical
5	4319.7070	-30.38	-27.24	-20.00	7.24	3.14	175	Vertical
6	4800.3300	-33.51	-29.95	-20.00	9.95	3.56	165	Vertical

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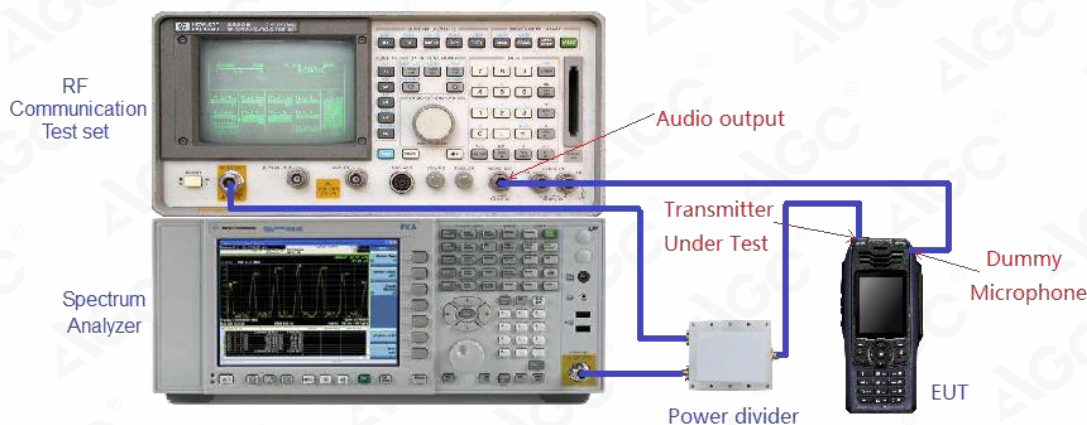
8.5 EMISSION MASK PLOT

The detailed procedure employed for Emission Mask measurements are specified as following:

-Connect the equipment as illustrated.

-Spectrum set as follow:

1. Centre frequency = fundamental frequency, Span=50kHz for 12.5kHz and 25kHz channel spacing, RBW=100Hz, VBW=300Hz for 12.5kHz, RBW=300Hz, VBW=1000Hz for 25kHz, Sweep = auto, Detector function = peak, Trace = max hold
2. Key the transmitter, and set the level of the unmodulated carrier to a fullscale reference line. This is the 0dB reference for the measurement.
3. Modulate the transmitter with a 2500 Hz sine wave at an input level 16 dB greater than that necessary to produce 50% of rated system deviation (Rated system deviation is 2.5 kHz for 12.5kHz channel spacing).
The input level shall be established at the frequency of maximum response of the audio modulating circuit.
4. Transmitters employing digital modulation techniques that bypass the limiter and the audio low-pass filter shall be modulated as specified by the manufacturer.
5. Measure and record the results in the test report.

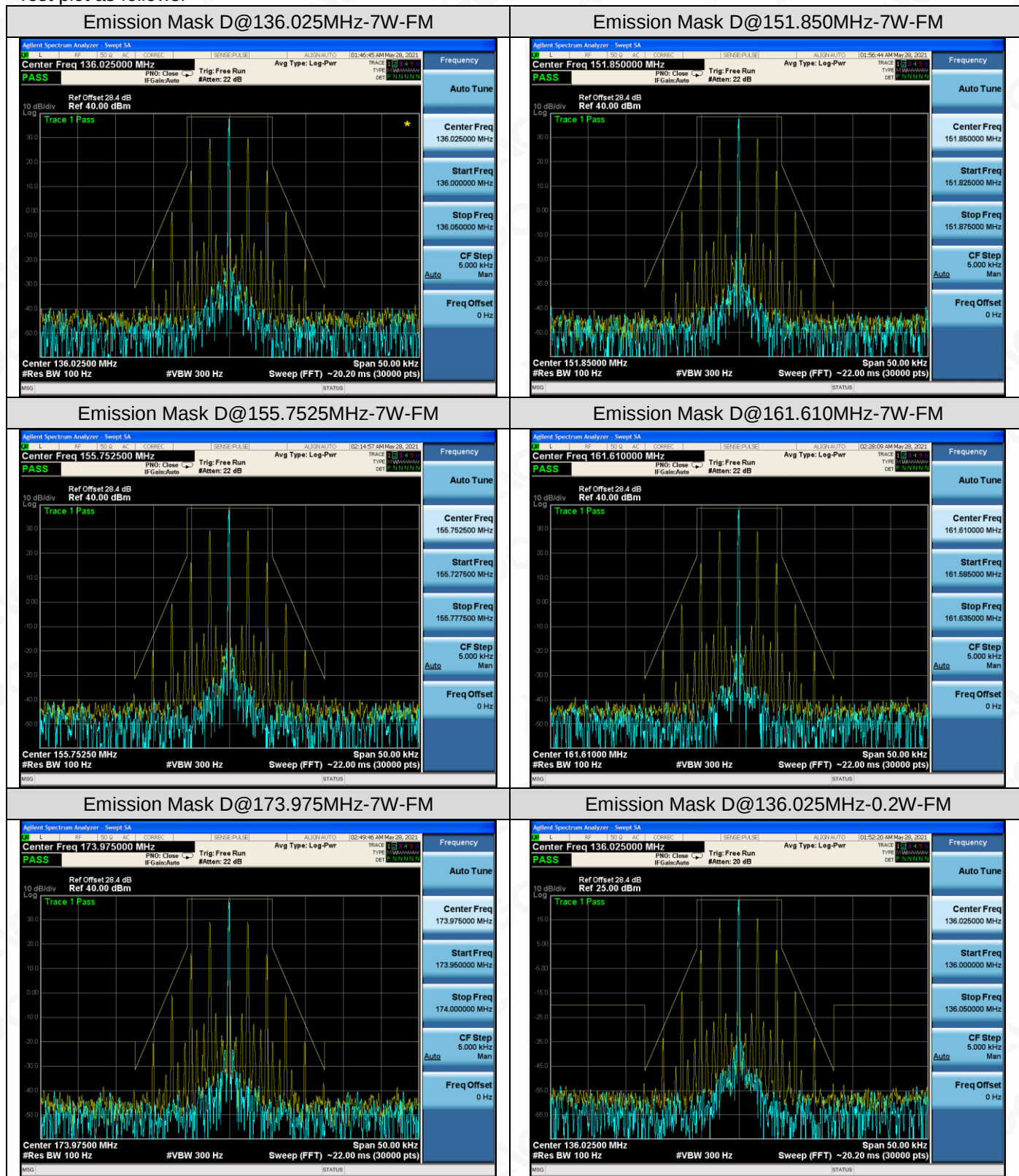


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Test plot as follows:

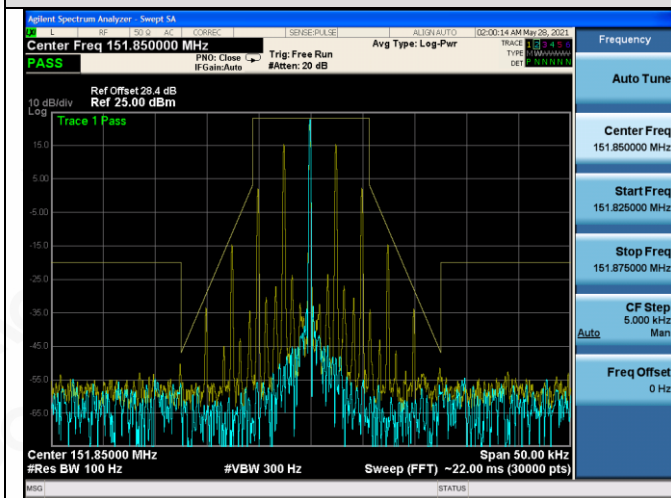


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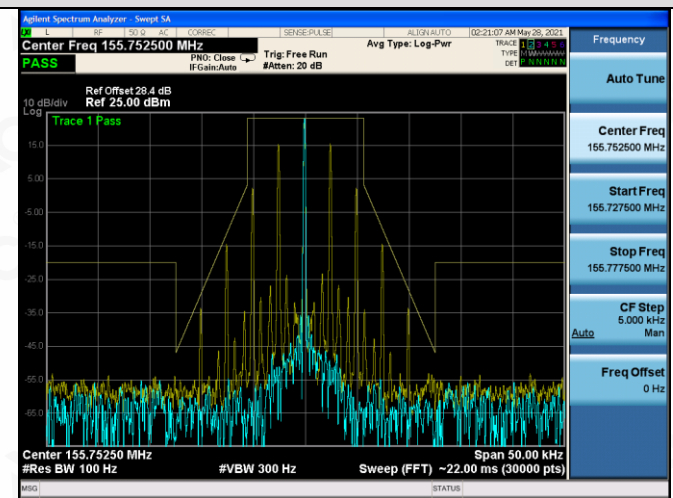
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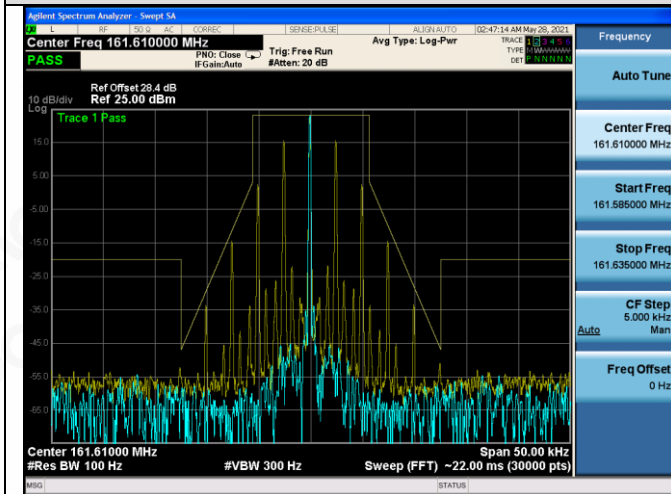
Emission Mask D@151.850MHz-0.2W-FM



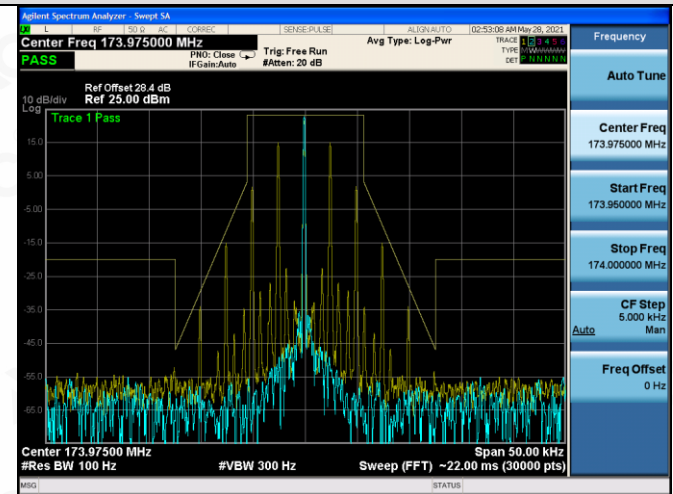
Emission Mask D@155.7525MHz-0.2W-FM



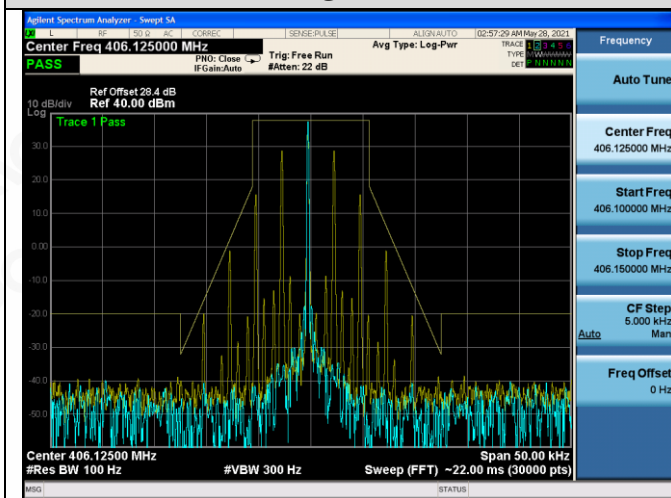
Emission Mask D@161.610MHz-0.2W-FM



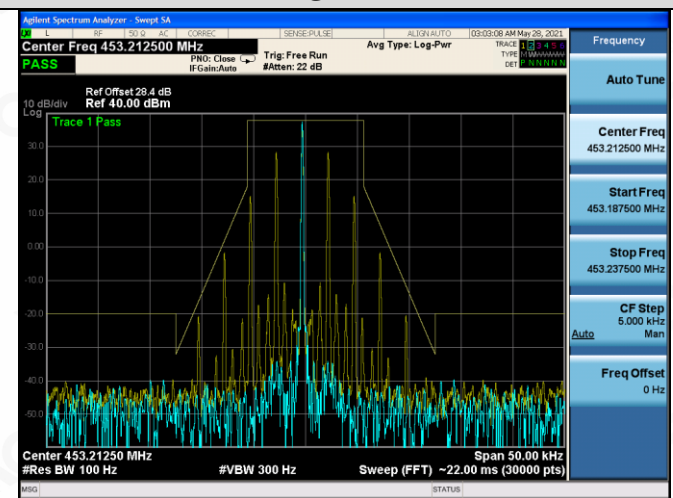
Emission Mask D@173.975MHz-0.2W-FM



Emission Mask D@406.125MHz-6W-FM



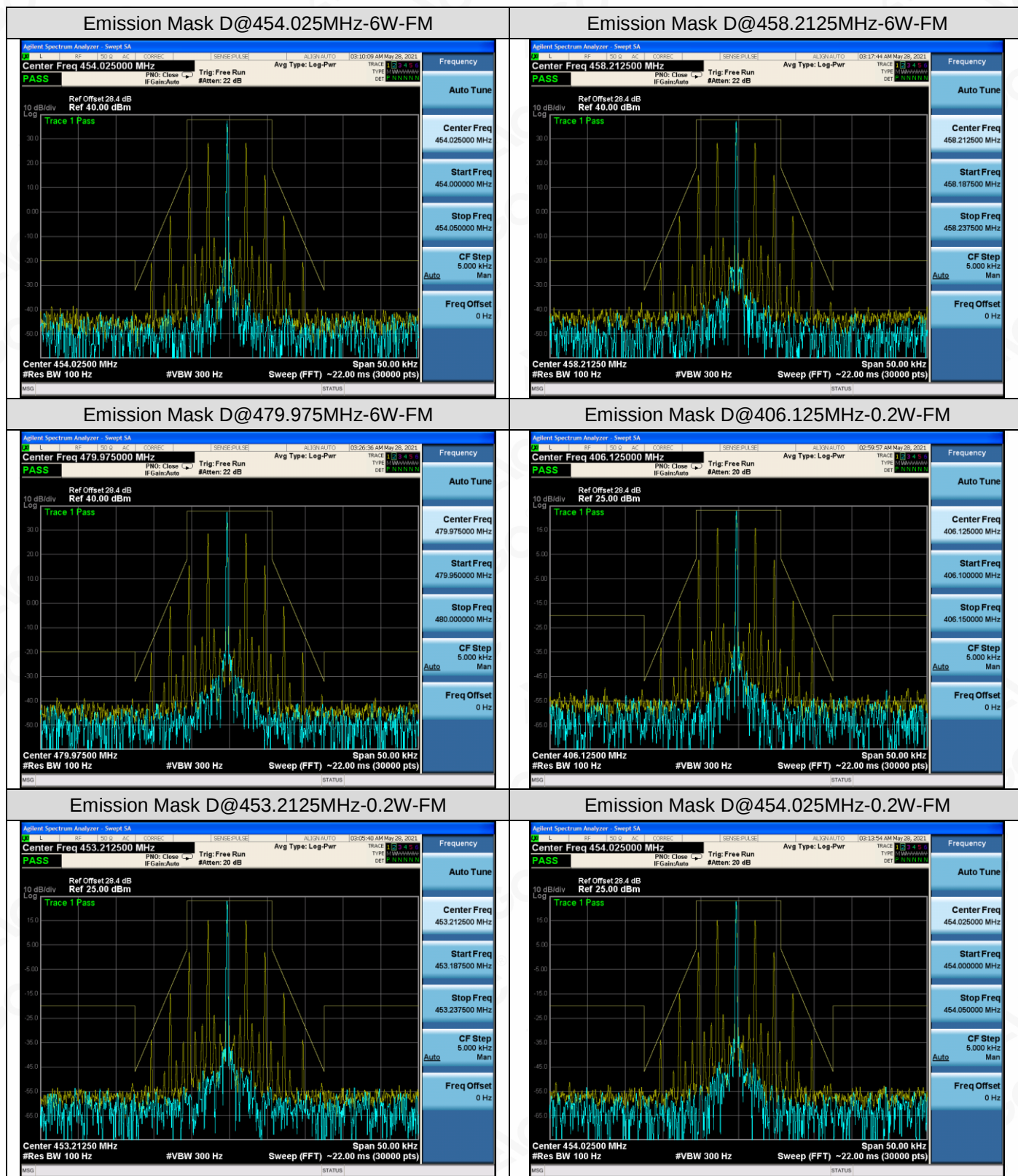
Emission Mask D@453.2125MHz-6W-FM



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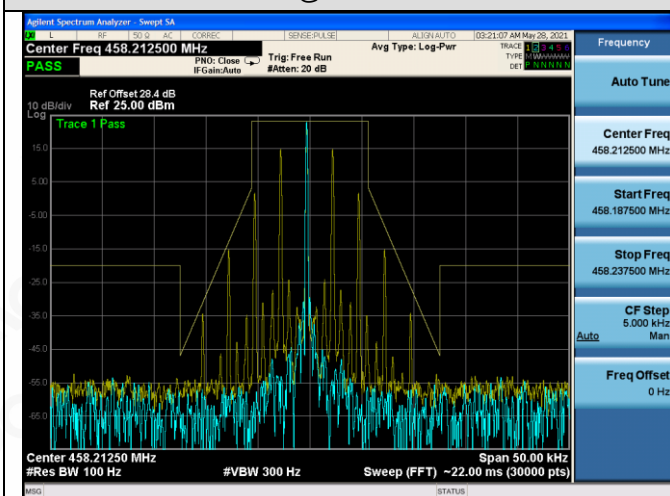


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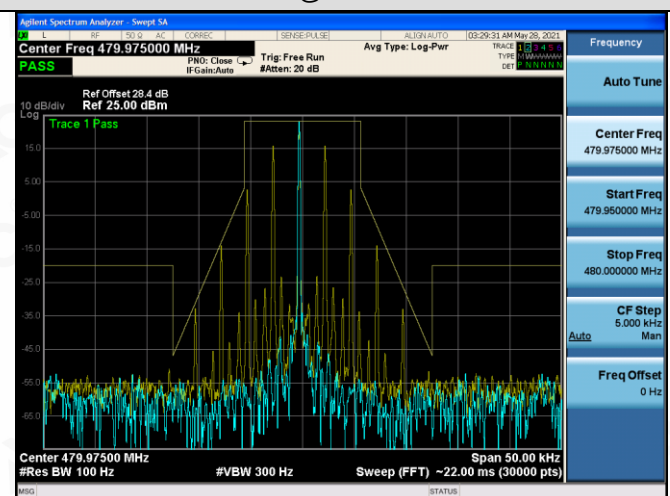
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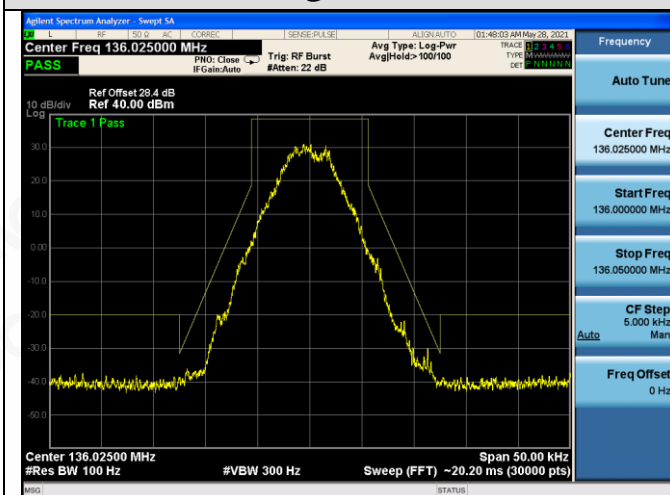
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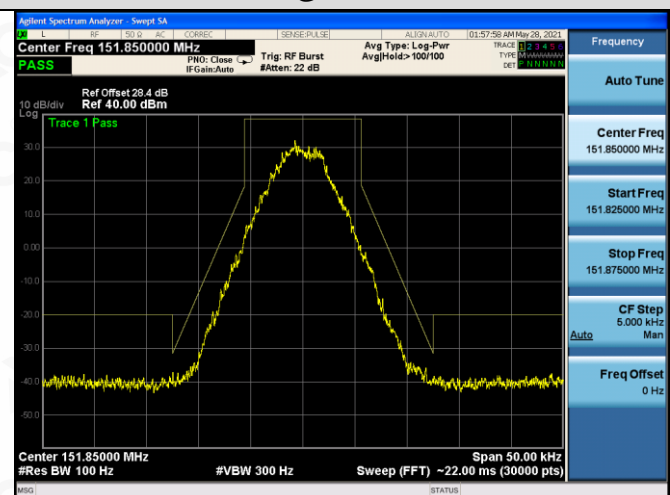
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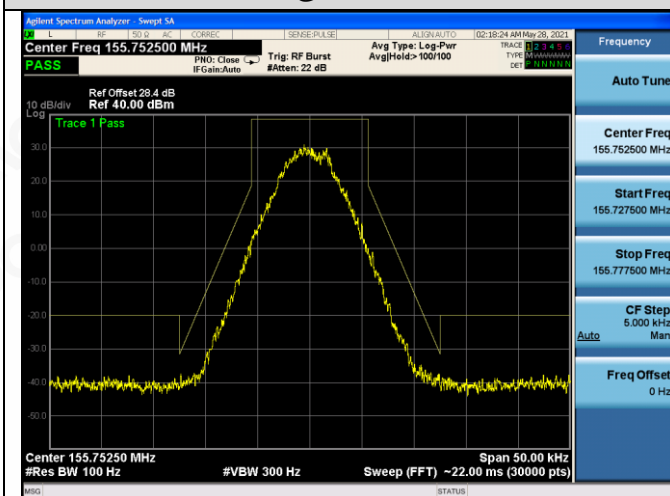
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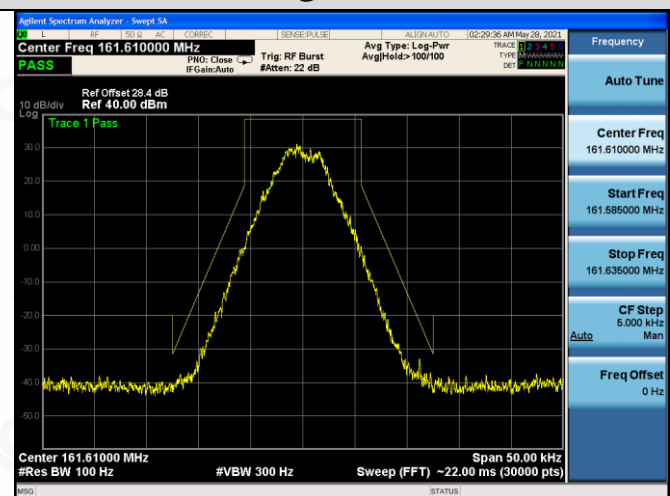
Emission Mask D@151.850MHz-7W-4FSK



Emission Mask D@155.7525MHz-7W-4FSK



Emission Mask D@161.610MHz-7W-4FSK



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