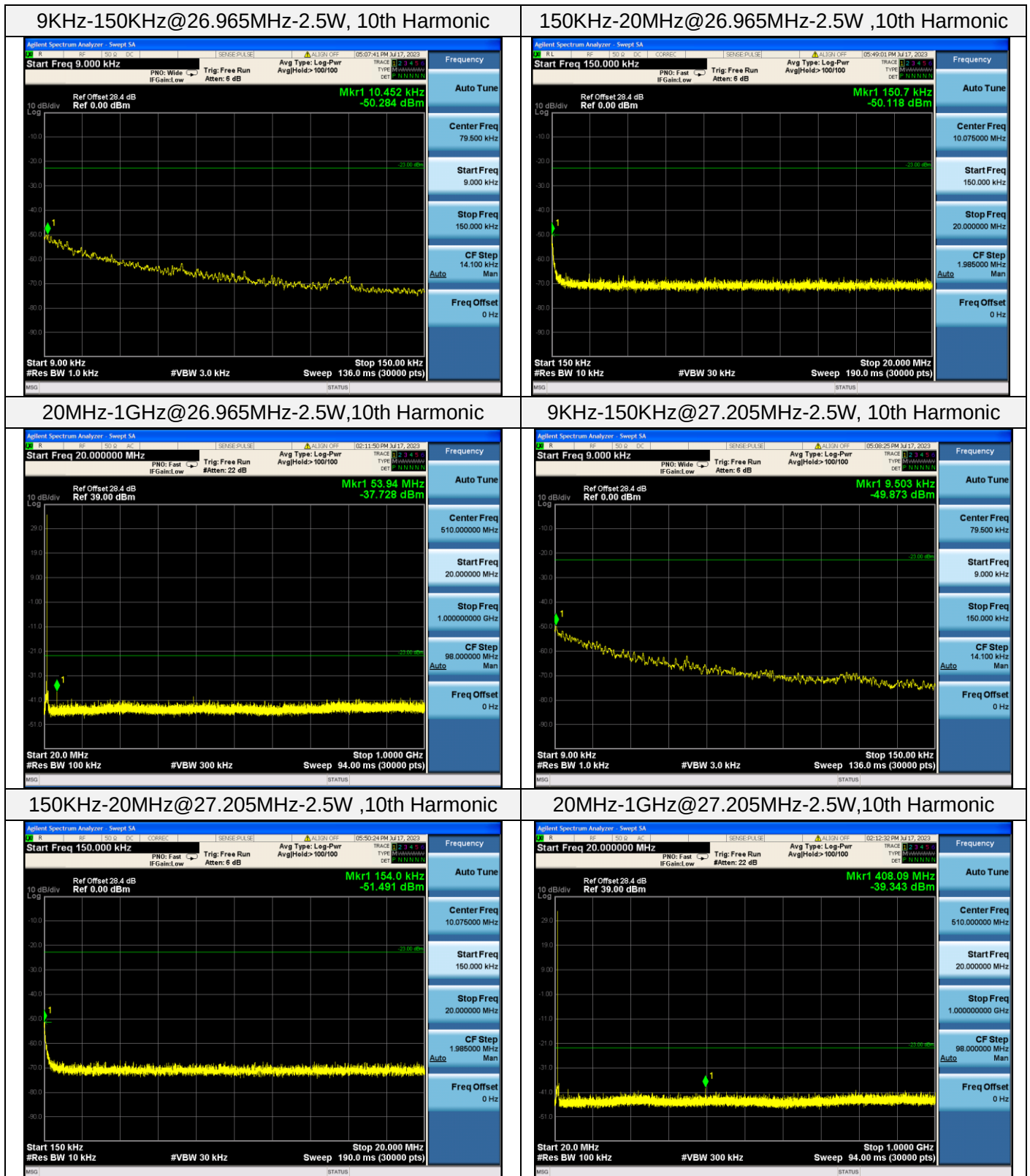
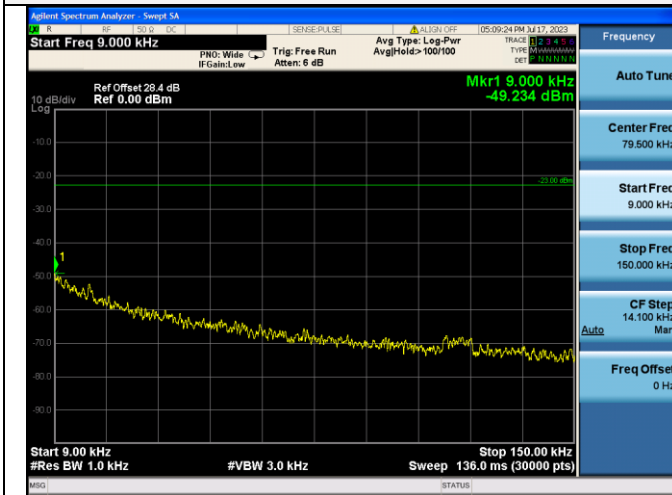


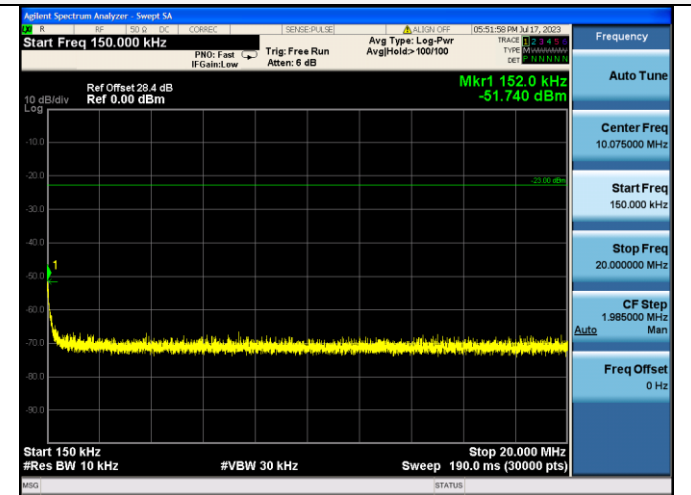


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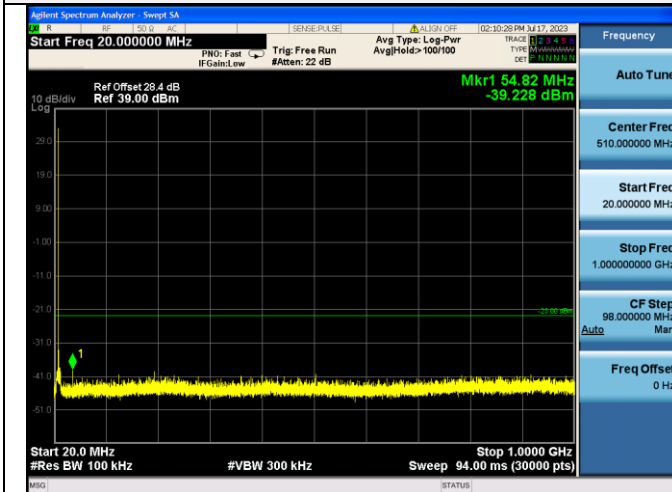
9KHz-150KHz@27.405MHz-2.5W, 10th Harmonic



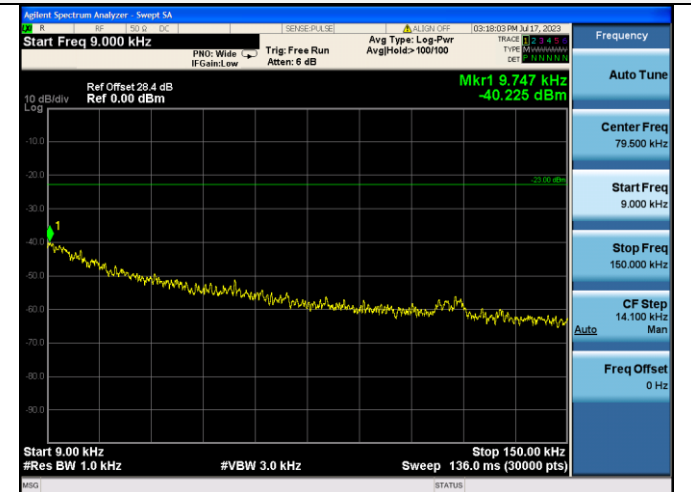
150KHz-20MHz@27.405MHz-2.5W ,10th Harmonic



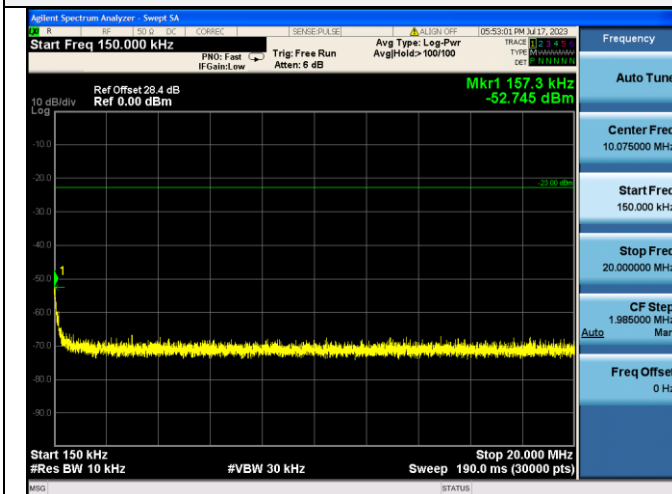
20MHz-1GHz@27.405MHz-2.5W,10th Harmonic



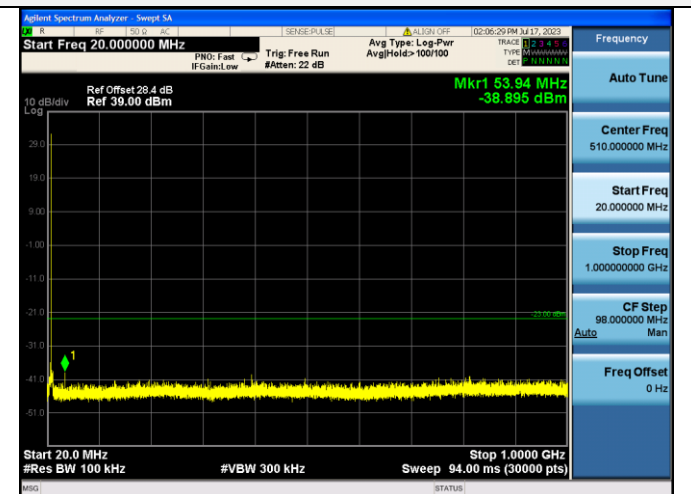
9KHz-150KHz@26.965MHz-2W, 10th Harmonic



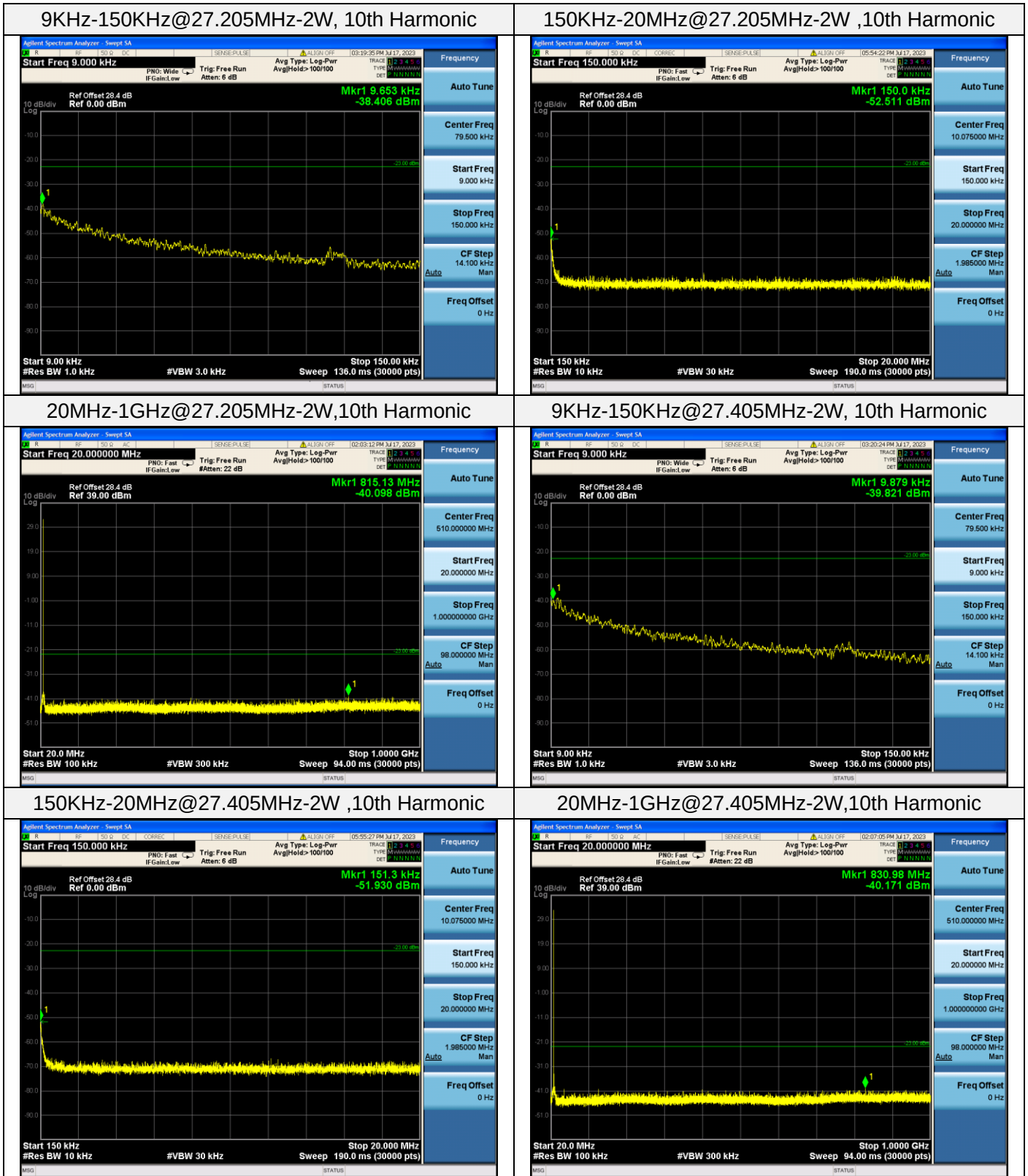
150KHz-20MHz@26.965MHz-2W ,10th Harmonic



20MHz-1GHz@26.965MHz-2W,10th Harmonic

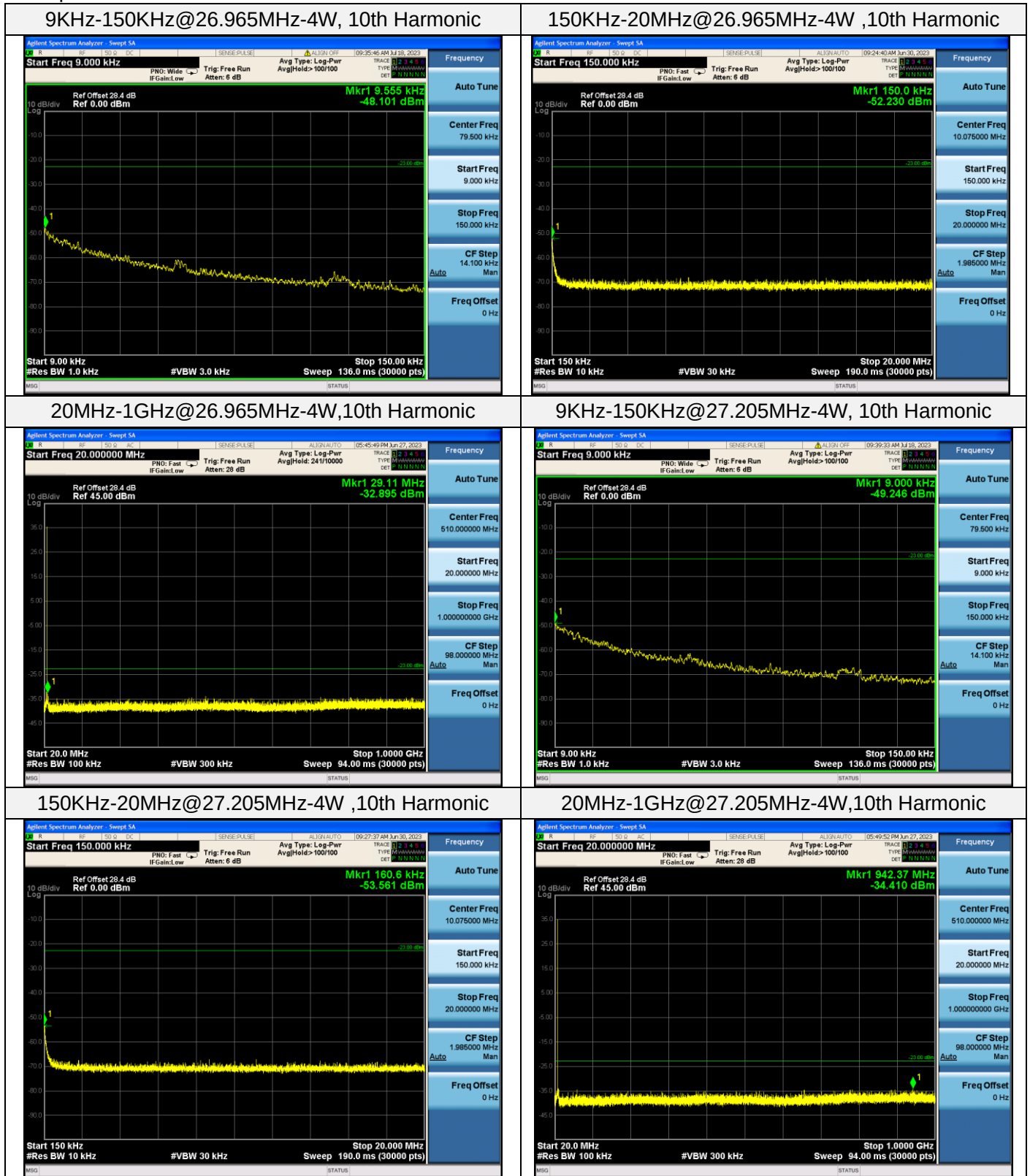


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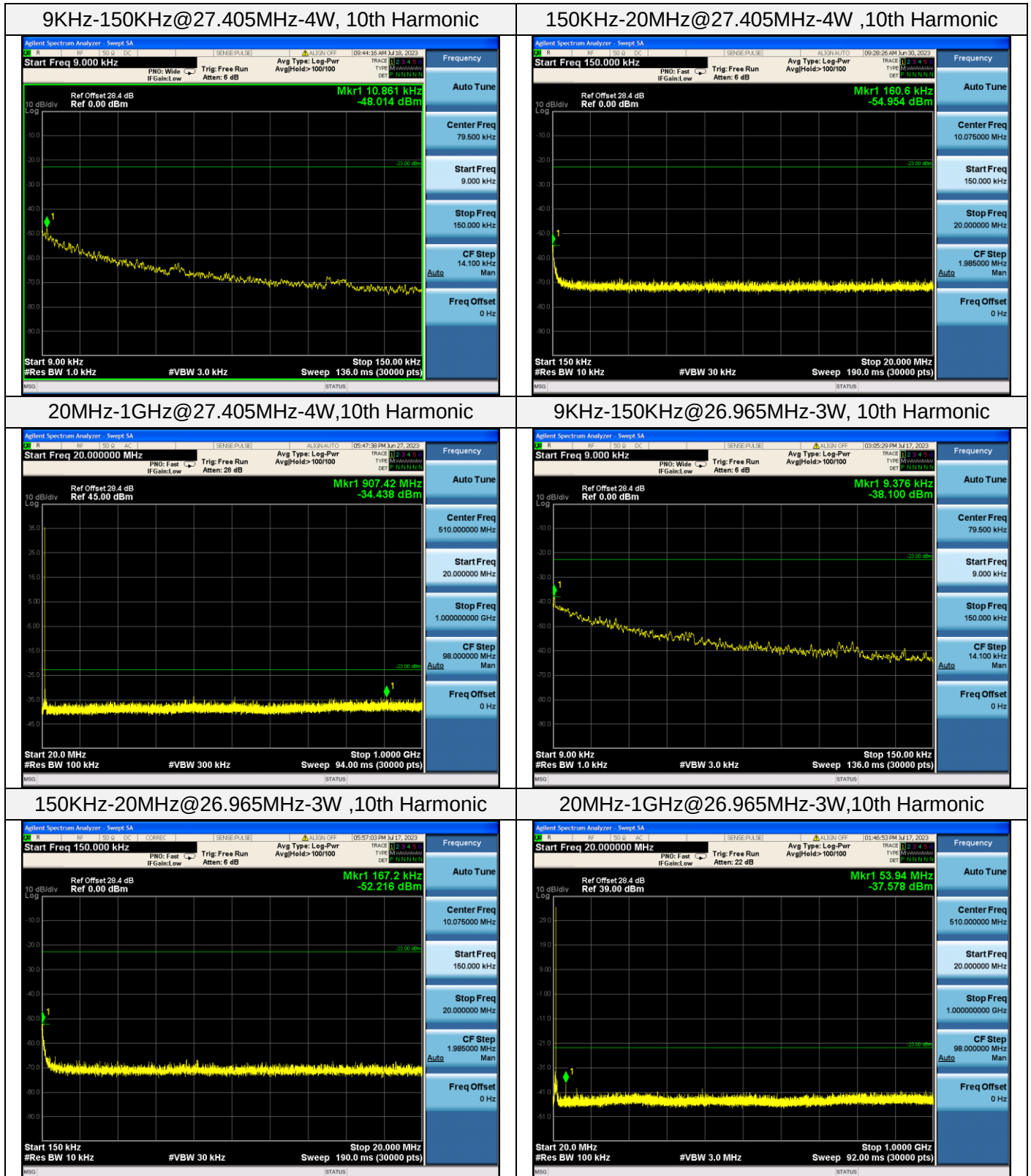


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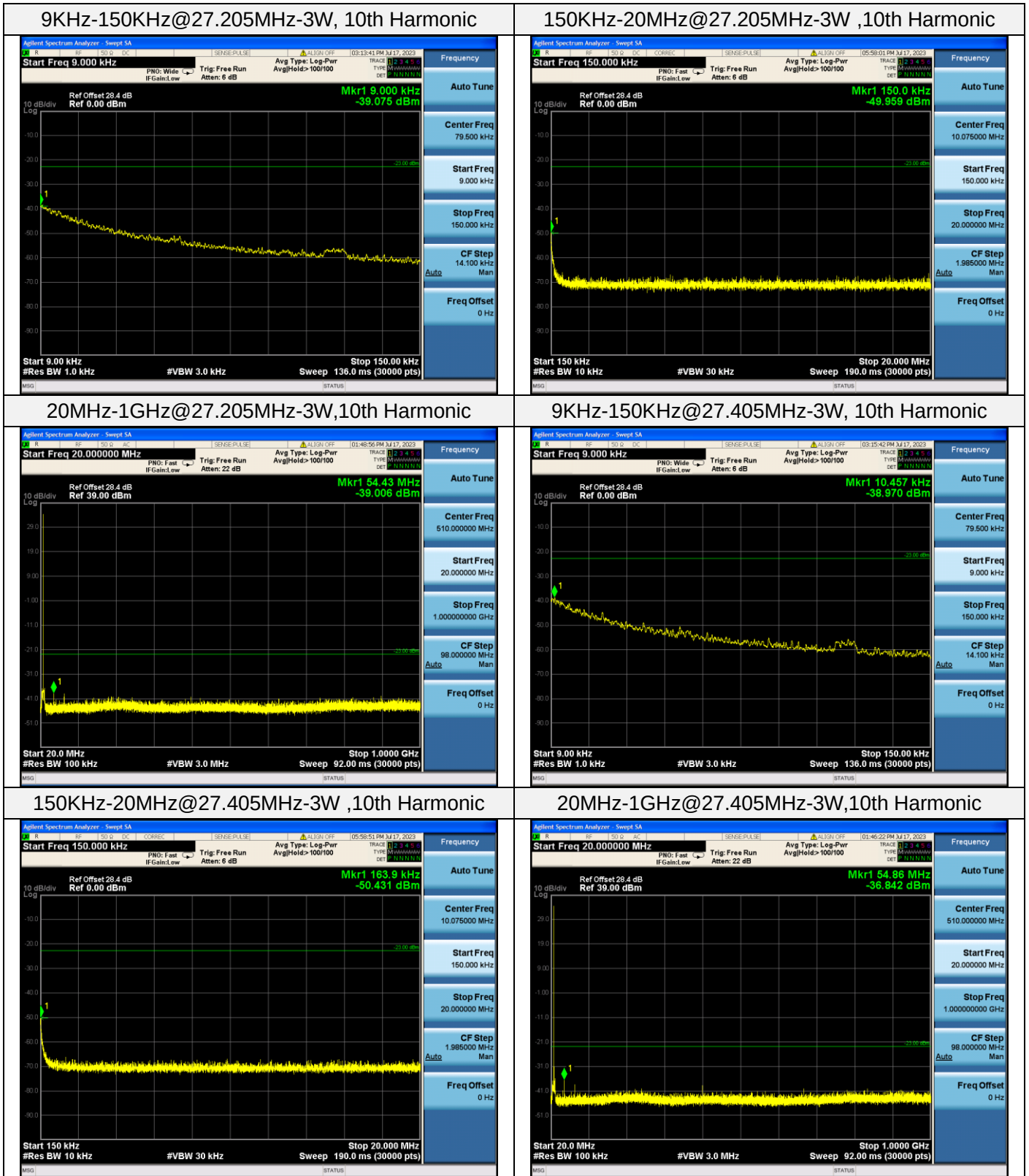
Test plot as follows: FM Modulation



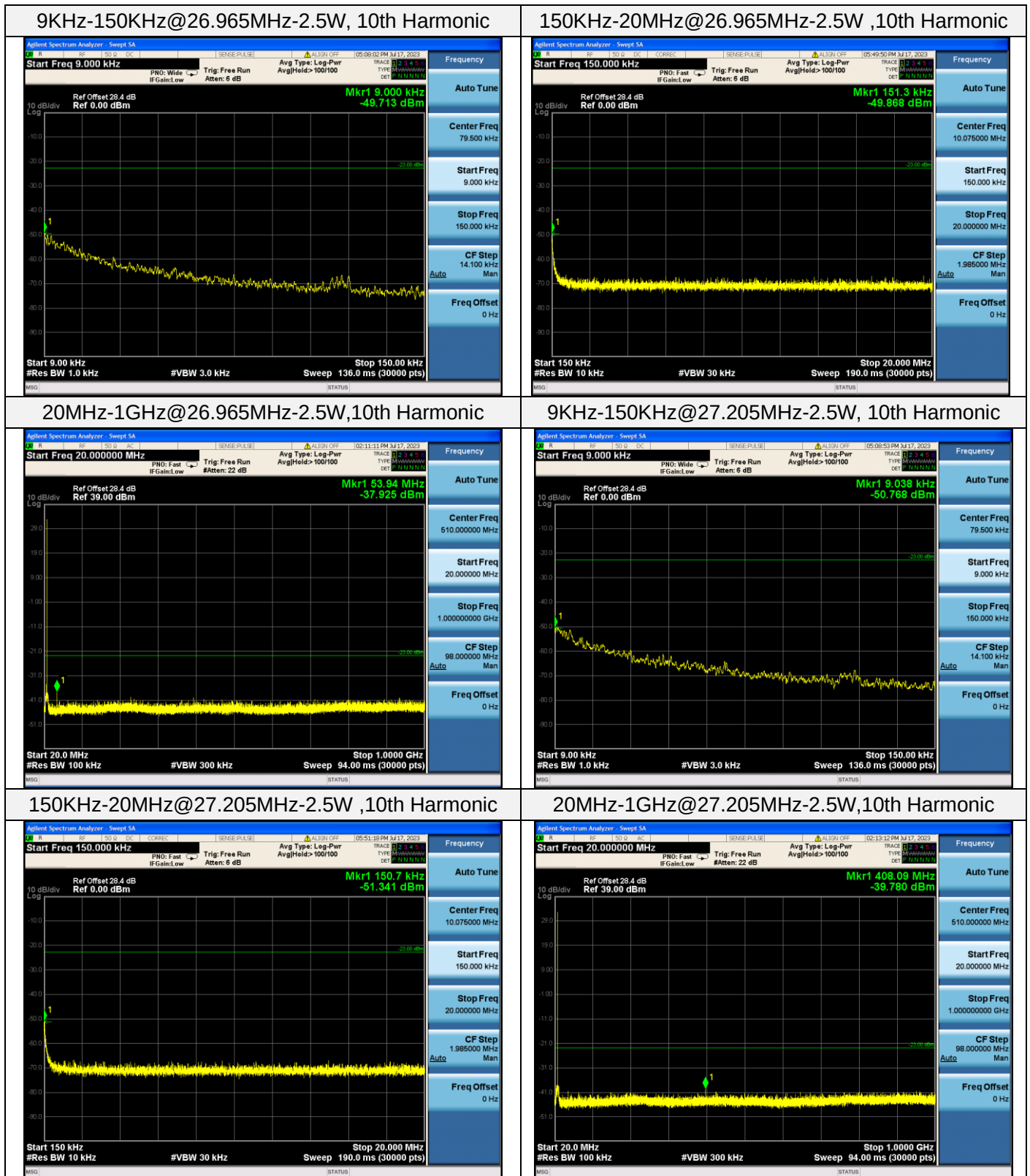
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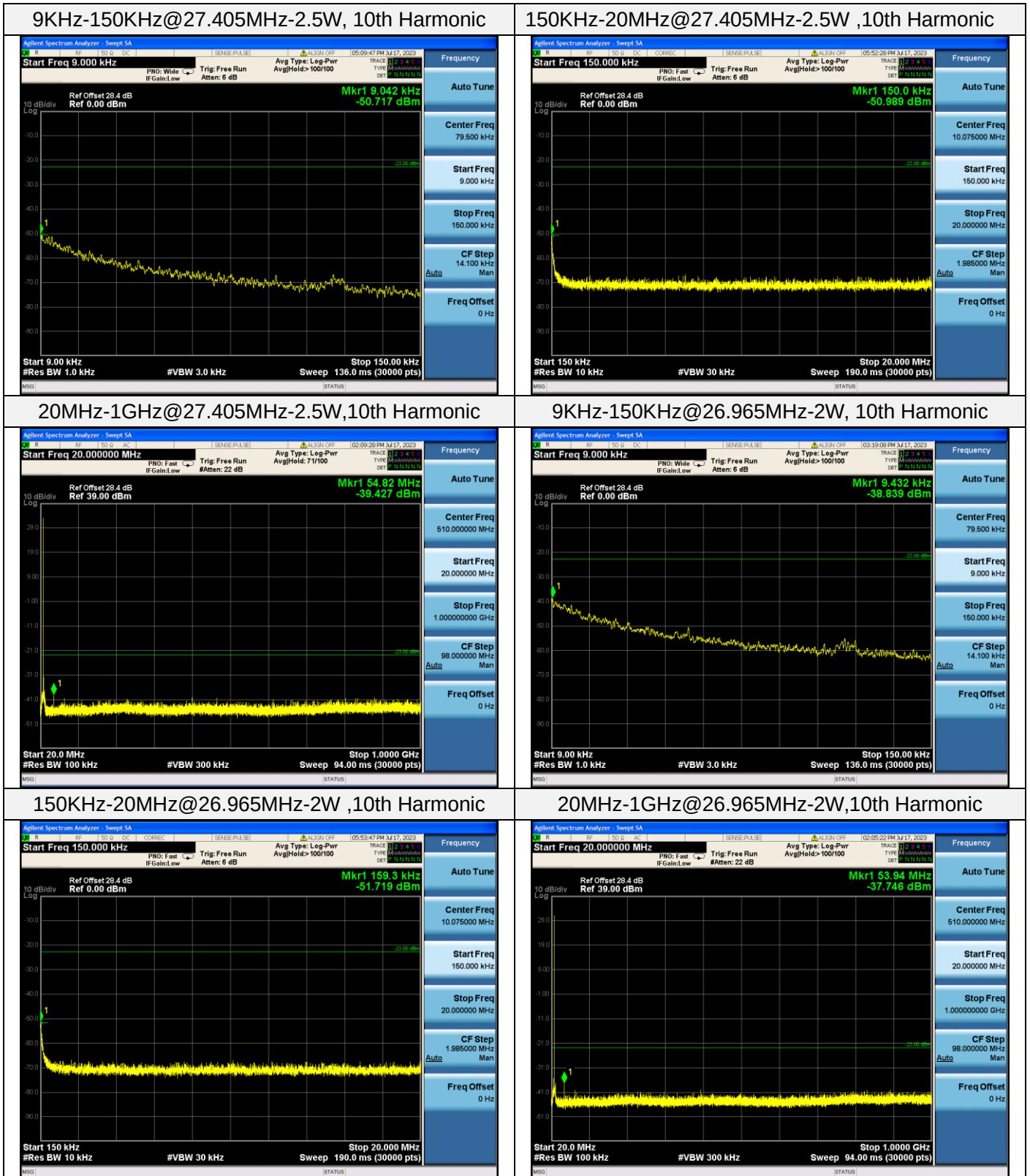
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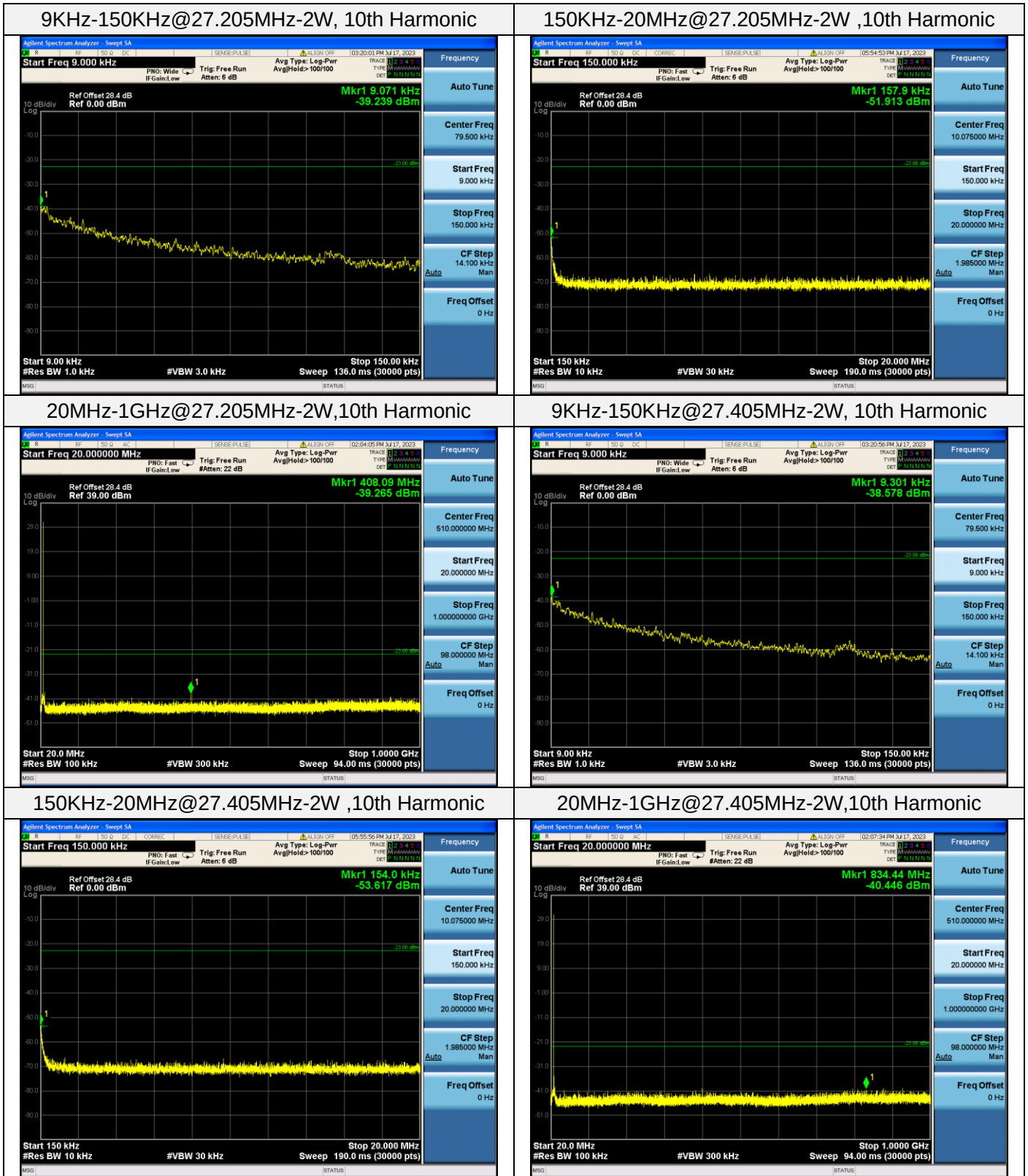
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Test results as follows (HARMONIC Emission- DC 13.8V by Car charger)

Test Mode	Freq. [MHz]	Reading [dBm]	Limit [dBm]	Margin [dB]
TX-CH1-AM	/	/	-24.51	/
TX-CH20-AM	/	/	-24.42	/
TX-CH40-AM	/	/	-24.43	/
TX-CH1-FM	/	/	-24.54	/
TX-CH20-FM	/	/	-24.70	/
TX-CH40-FM	/	/	-24.57	/

Test results as follows (HARMONIC Emission- DC 11.1V by battery)

Test Mode	Freq. [MHz]	Reading [dBm]	Limit [dBm]	Margin [dB]
TX-CH1-AM	53.94	-37.124	-25.33	11.794
TX-CH20-AM	54.43	-38.012	-25.37	12.642
TX-CH40-AM	54.86	-36.788	-25.50	11.288
TX-CH1-FM	53.94	-37.578	-25.61	11.968
TX-CH20-FM	54.43	-39.006	-25.57	13.436
TX-CH40-FM	54.86	-36.842	-25.67	11.172

Test results as follows (HARMONIC Emission- DC 9.6V by battery)

Test Mode	Freq. [MHz]	Reading [dBm]	Limit [dBm]	Margin [dB]
TX-CH1-AM	53.94	-37.728	-26.42	11.308
TX-CH20-AM	408.09	-39.342	-26.61	12.732
TX-CH40-AM	54.82	-39.228	-26.83	12.398
TX-CH1-FM	53.94	-37.925	-26.88	11.045
TX-CH20-FM	408.09	-39.780	-26.80	12.980
TX-CH40-FM	54.82	-39.427	-27.03	12.397

Test results as follows (HARMONIC Emission- DC 9V by battery)

Test Mode	Freq. [MHz]	Reading [dBm]	Limit [dBm]	Margin [dB]
TX-CH1-AM	53.94	-38.895	-27.88	11.015
TX-CH20-AM	815.13	-40.098	-27.59	12.508
TX-CH40-AM	830.98	-40.171	-27.47	12.701
TX-CH1-FM	53.94	-37.746	-27.86	9.886
TX-CH20-FM	408.09	-37.295	-28.08	9.215
TX-CH40-FM	834.44	-40.446	-27.91	12.536

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