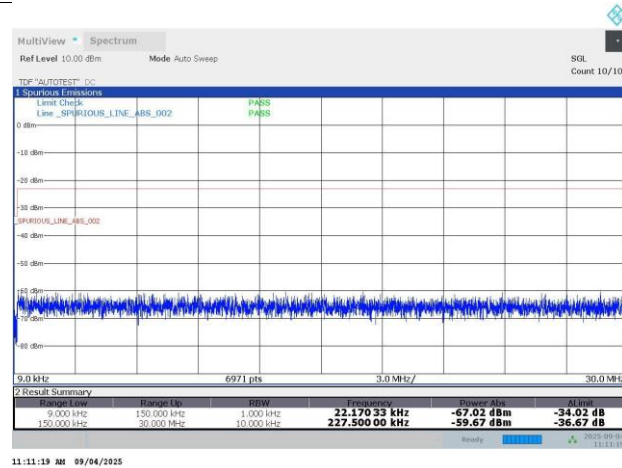
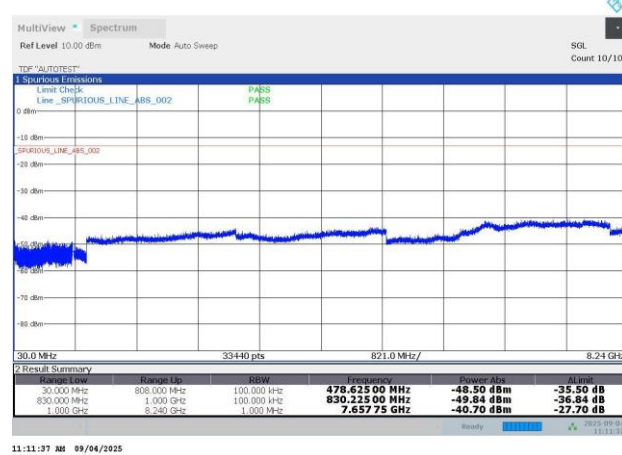
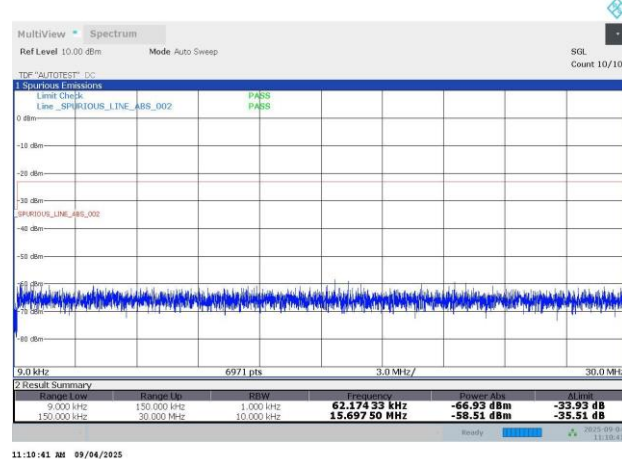




N26-15KHz-5MHz-DFT-s-OFDM PI/2 BPSK-163300-25RB#0-PASS



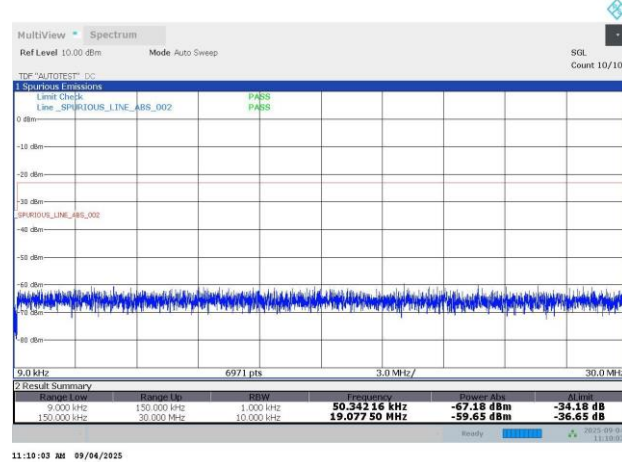
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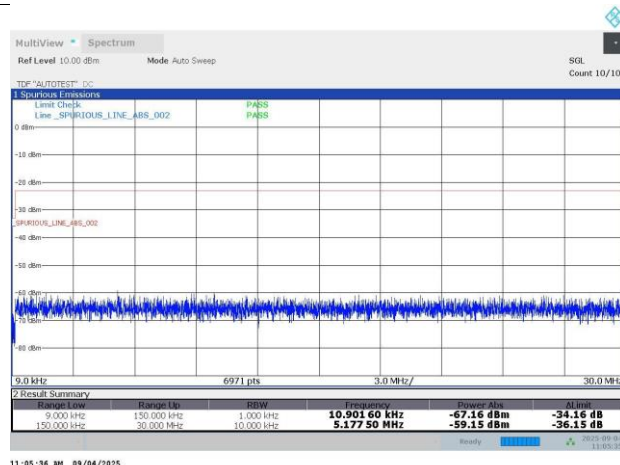
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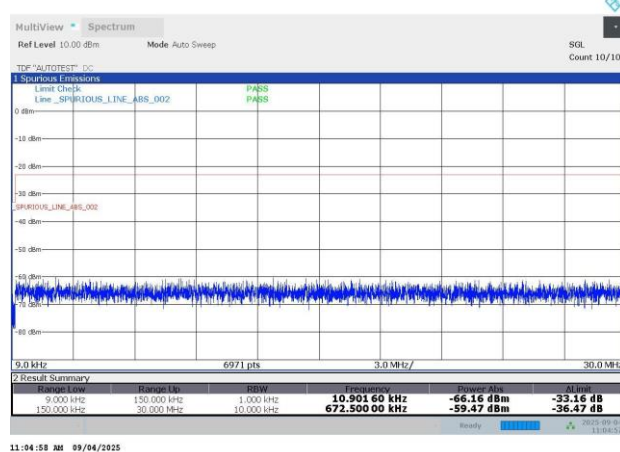
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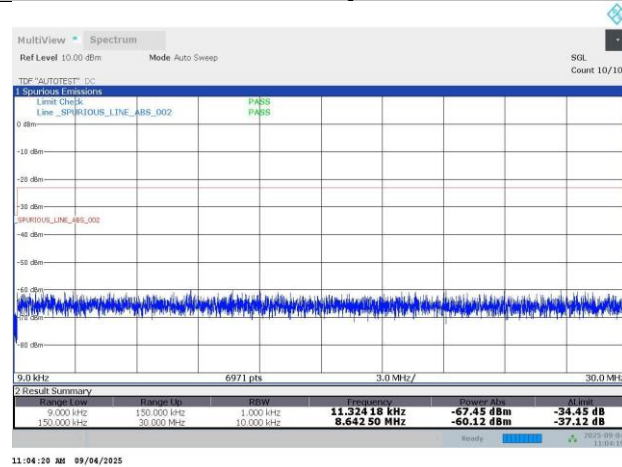
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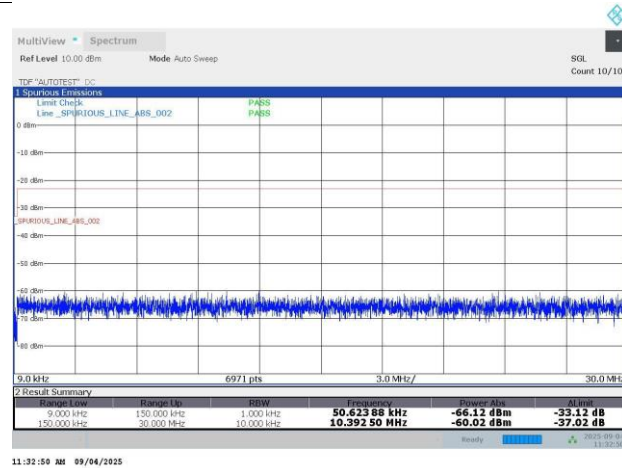
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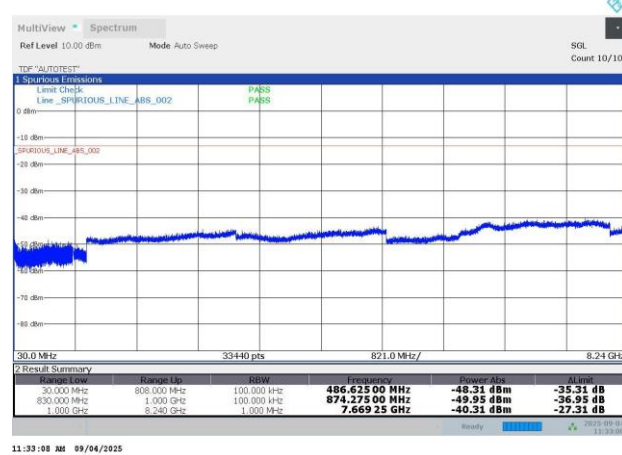
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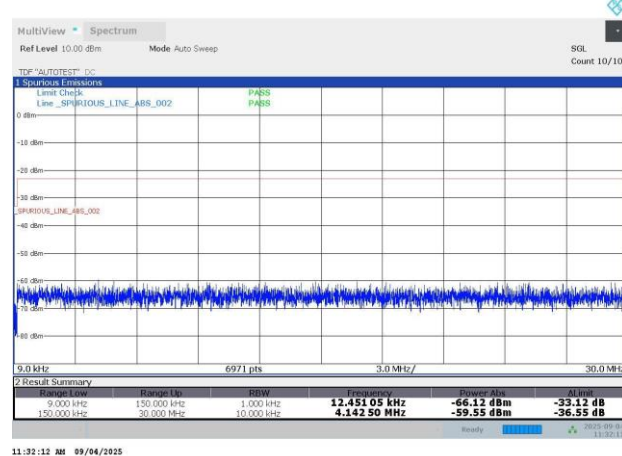
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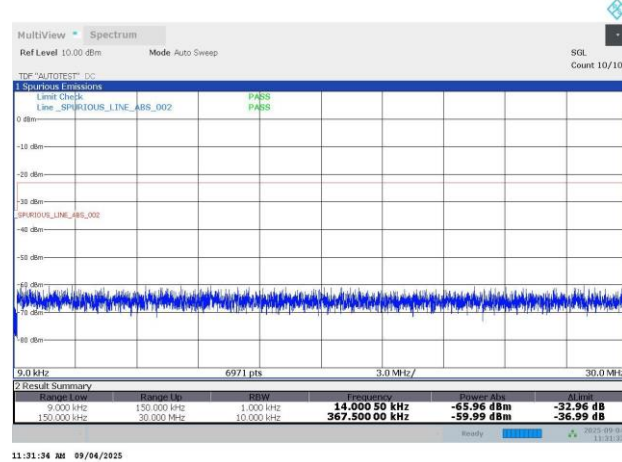
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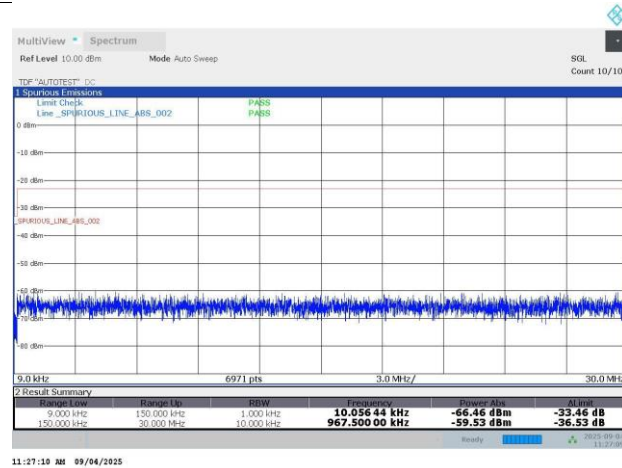
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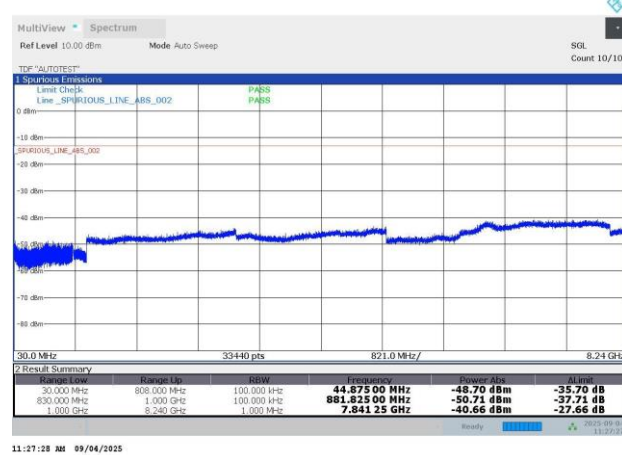
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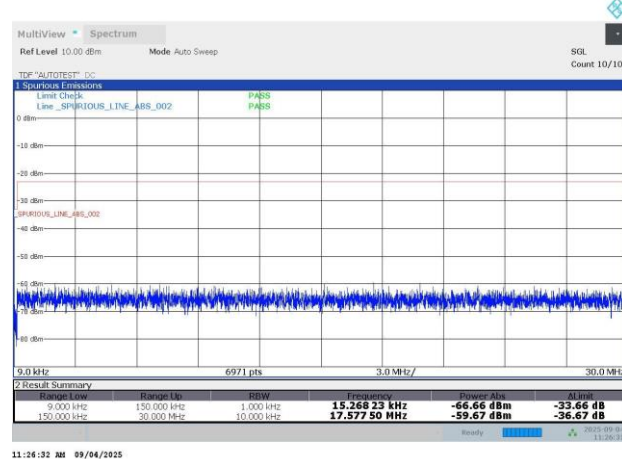
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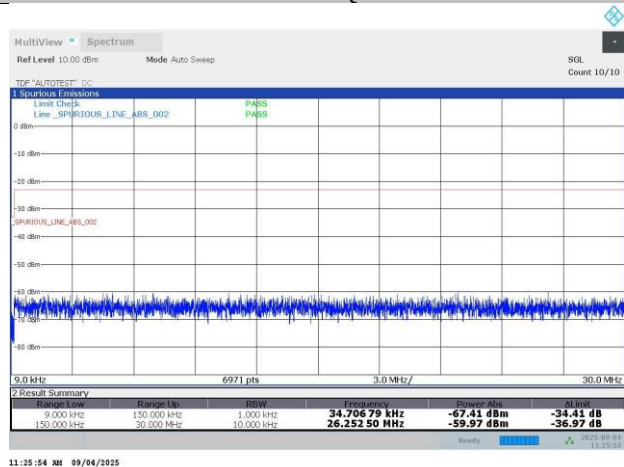
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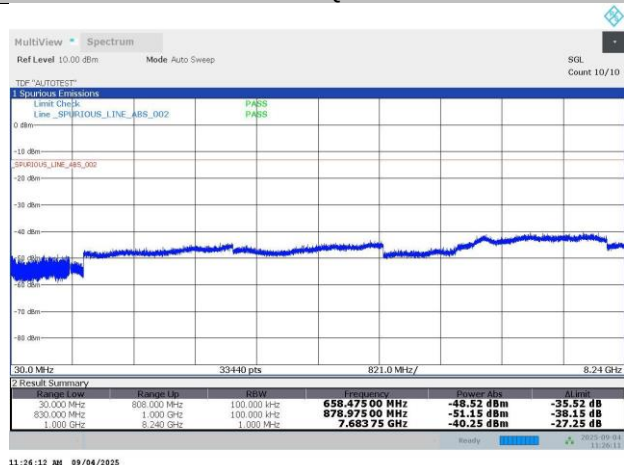
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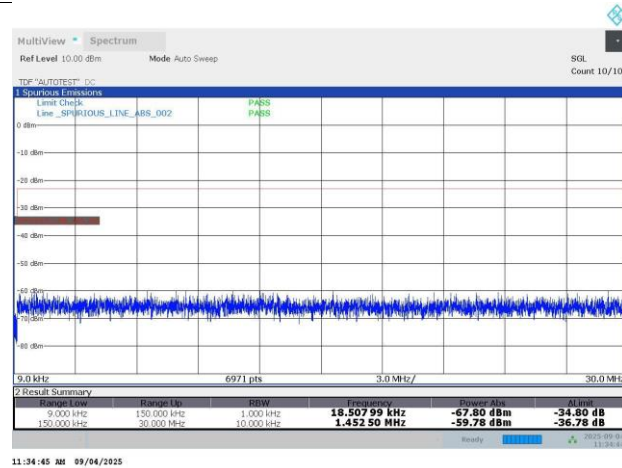
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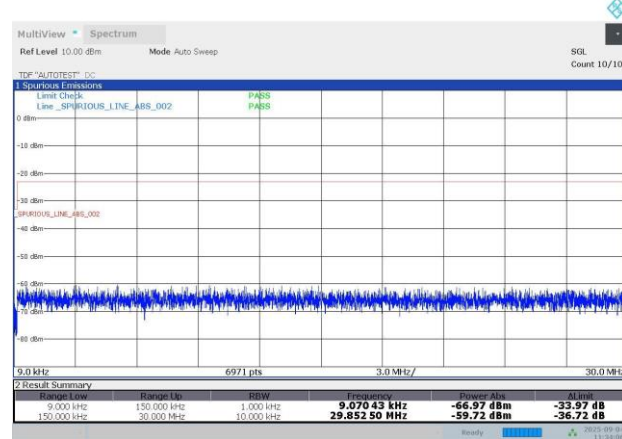
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N26-15KHz-5MHz-DFT-s-OFDM PI/2 BPSK-163800-1RB#24-PASS



11:35:03 AM 09/04/2025

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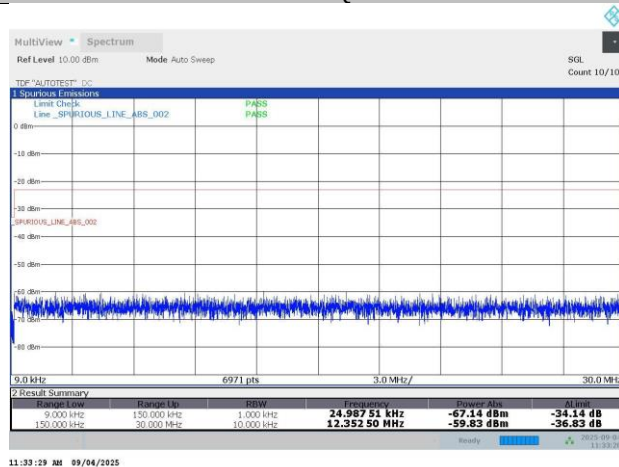


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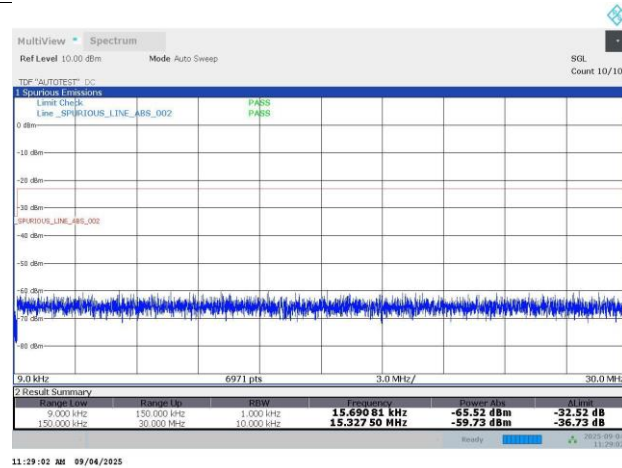
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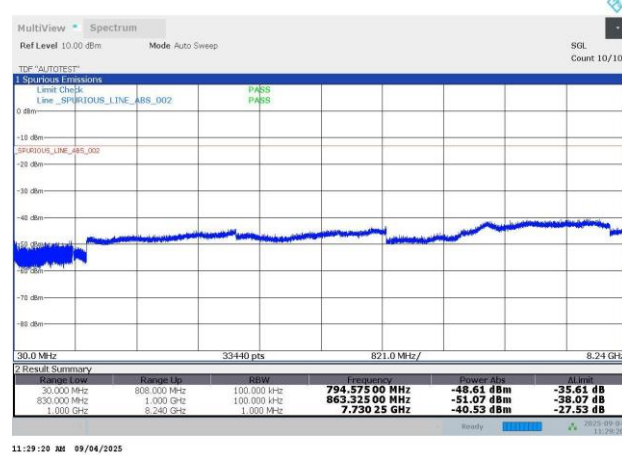
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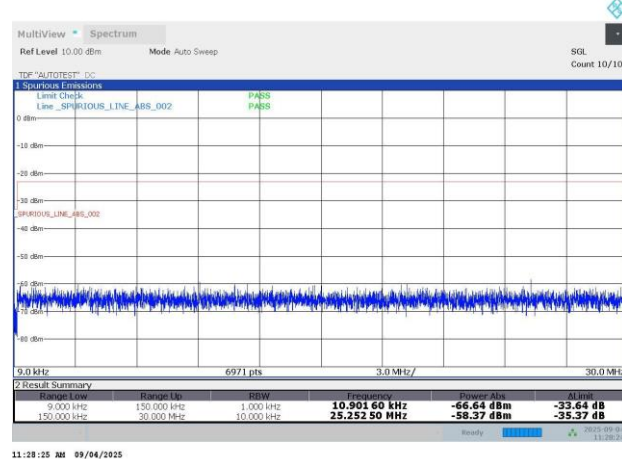
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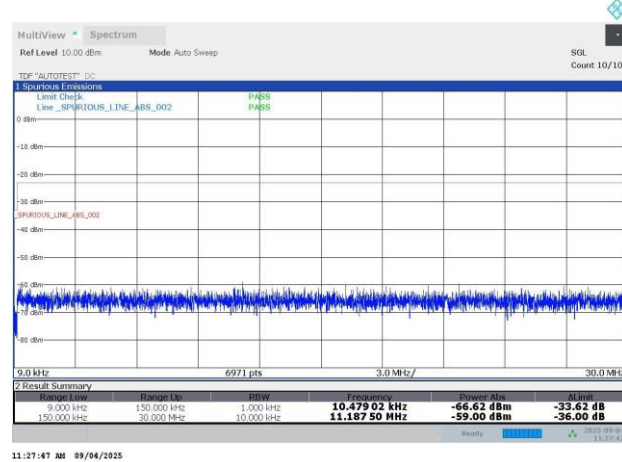
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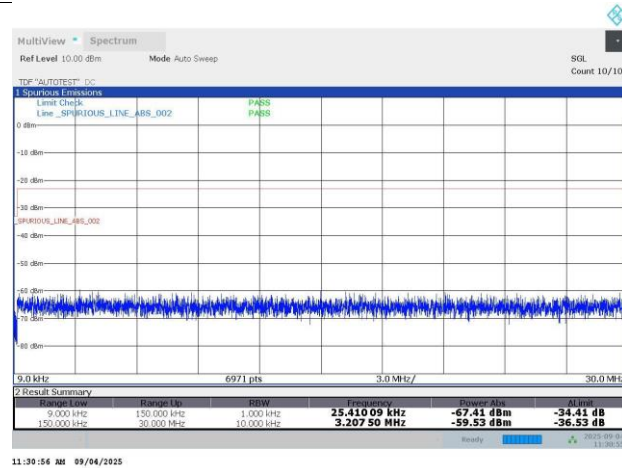
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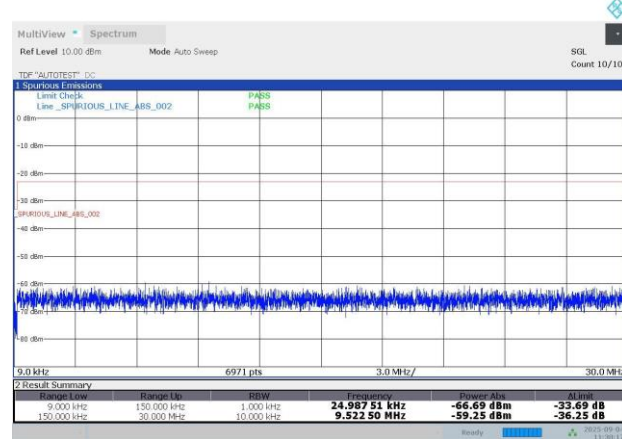
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N26-15KHz-5MHz-DFT-s-OFDM PI/2 BPSK-163800-25RB#0-PASS



11:31:14 AM 09/04/2025

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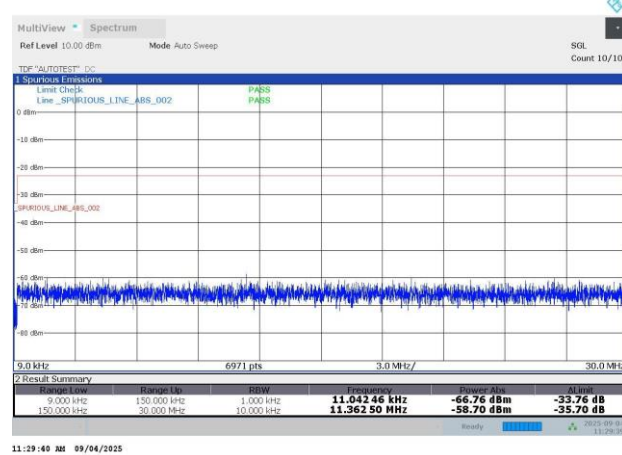


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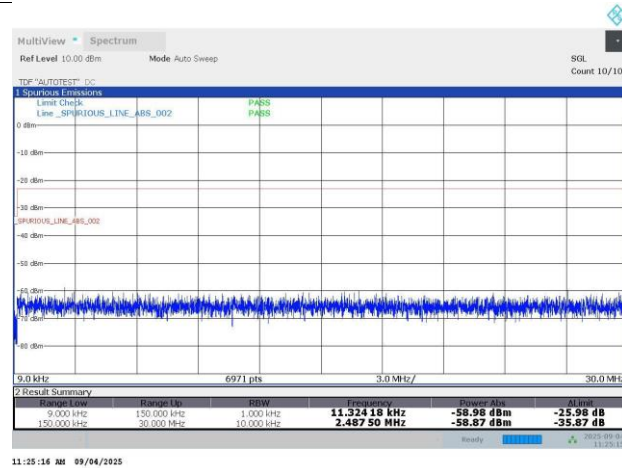
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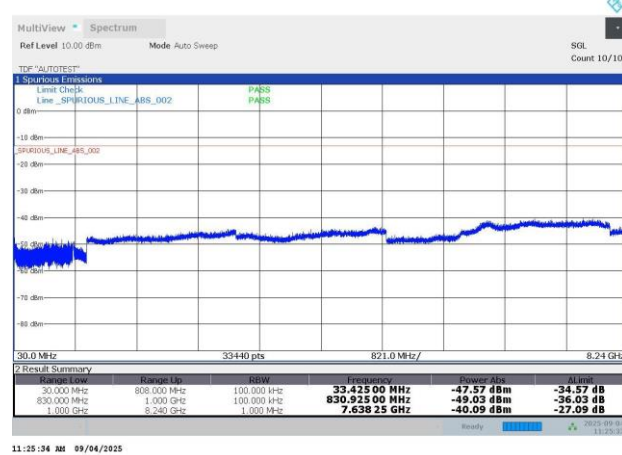
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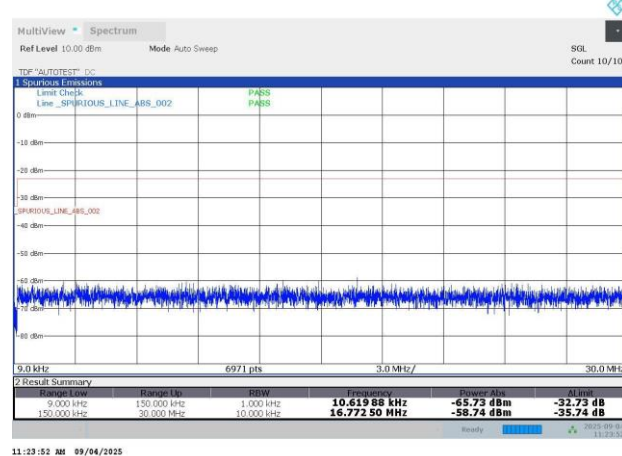
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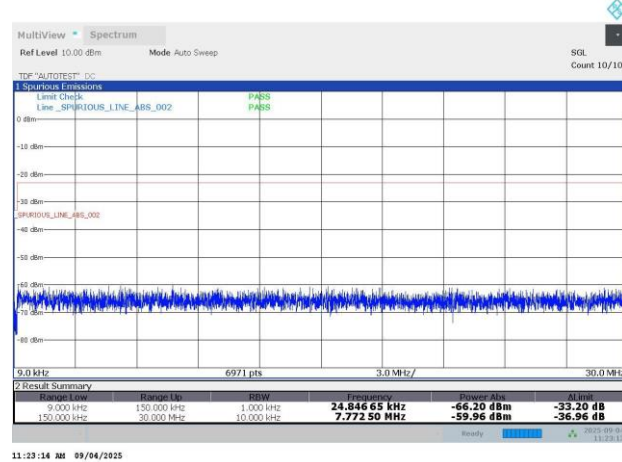
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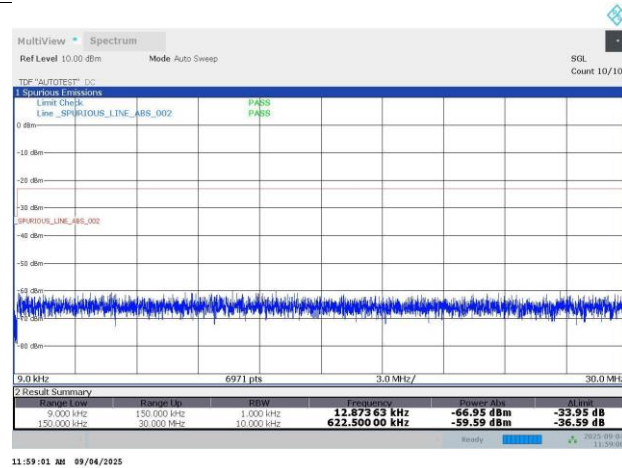
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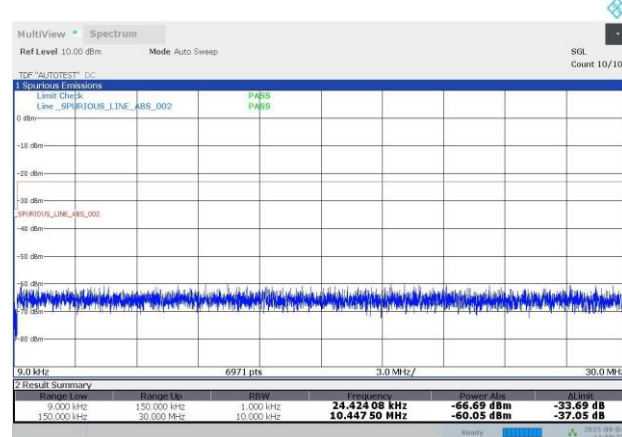
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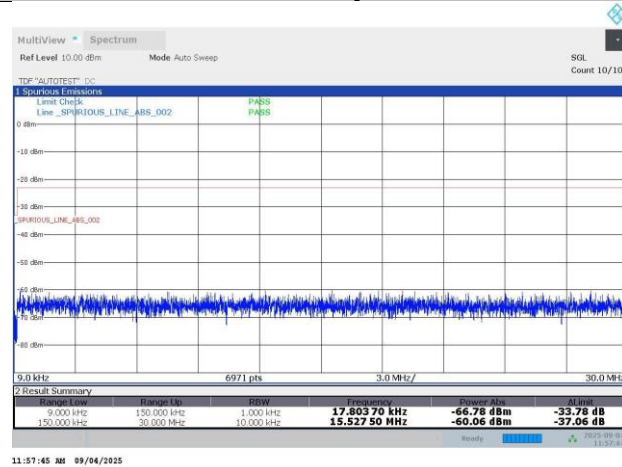


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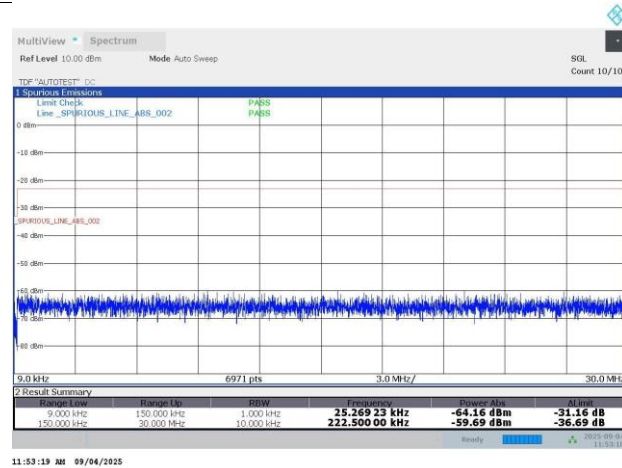
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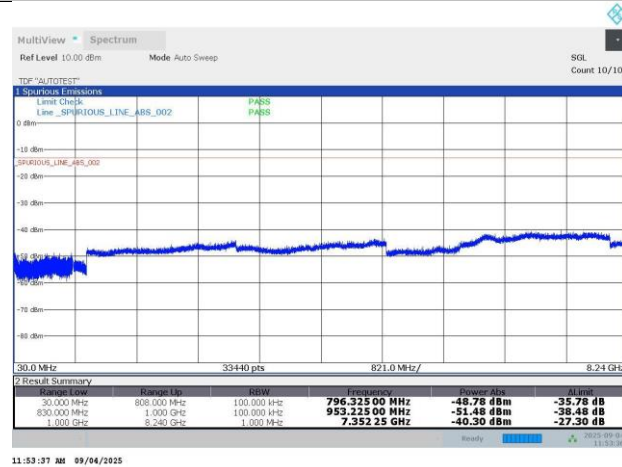
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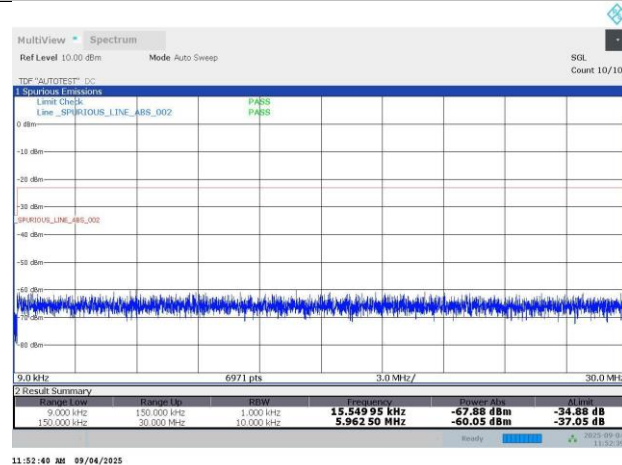
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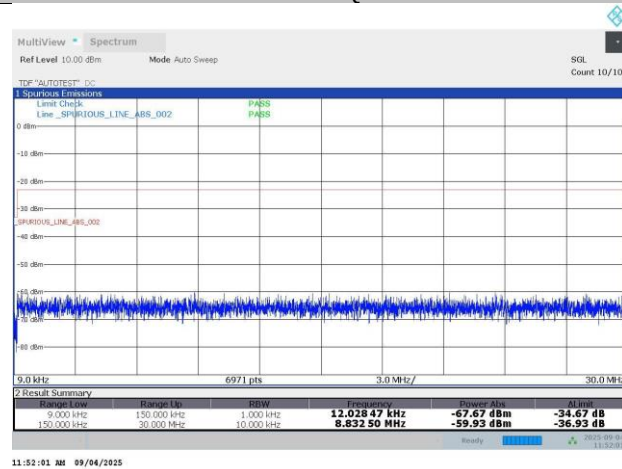
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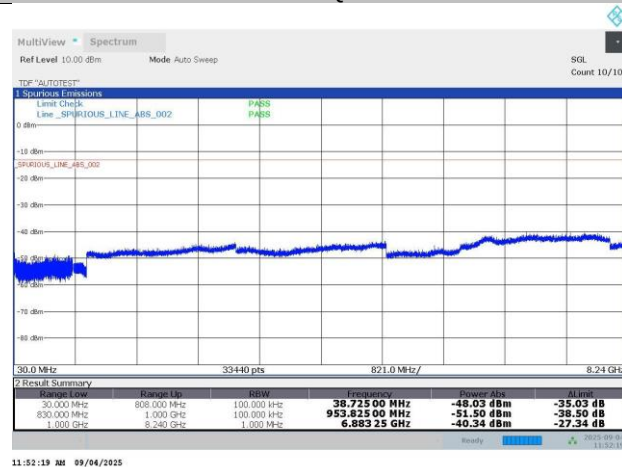
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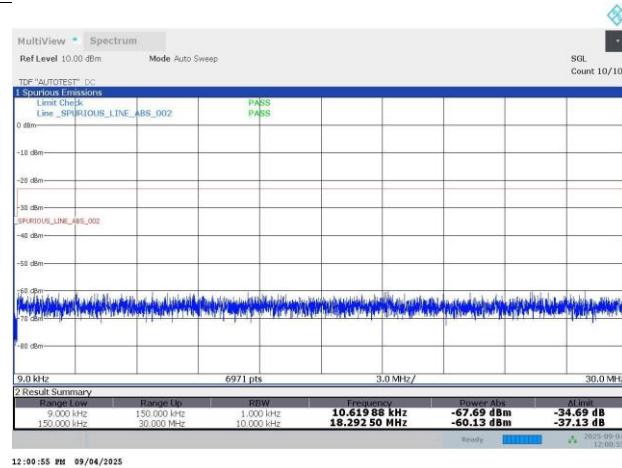
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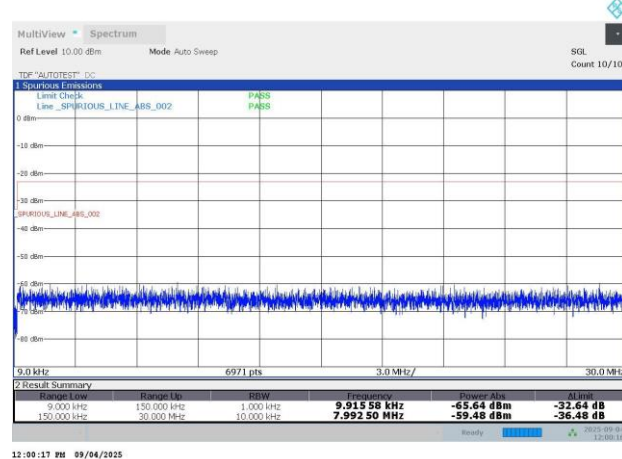
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N26-15KHz-5MHz-DFT-s-OFDM PI/2 BPSK-164300-1RB#24-PASS



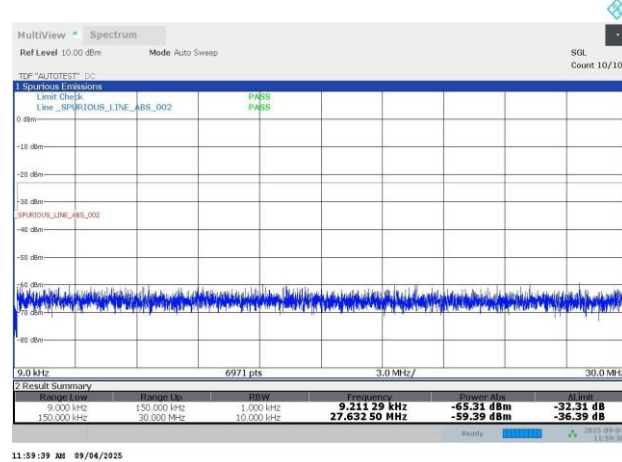
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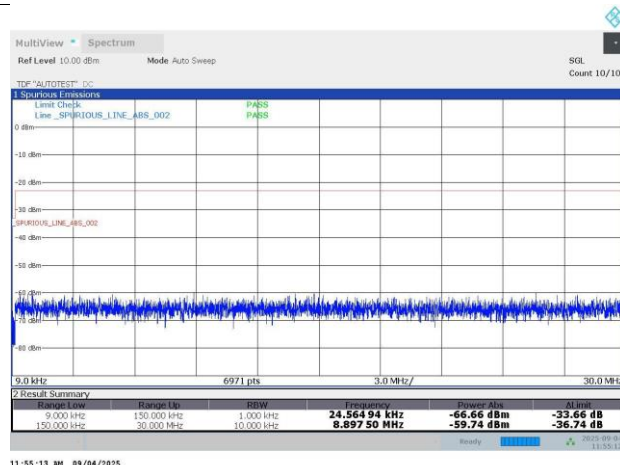
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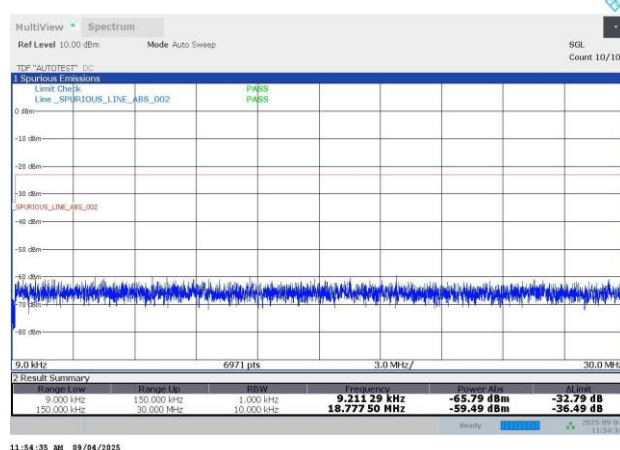
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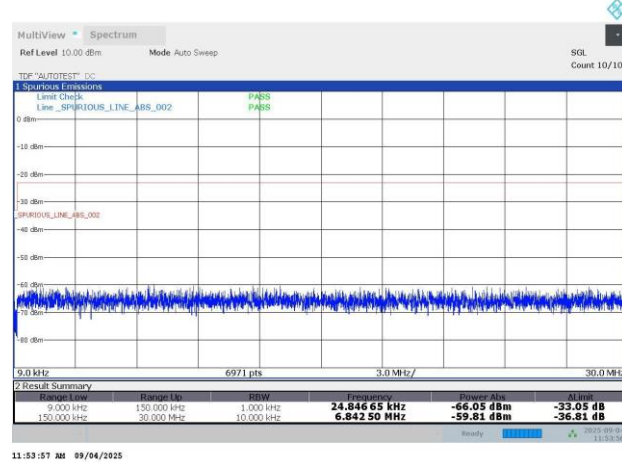
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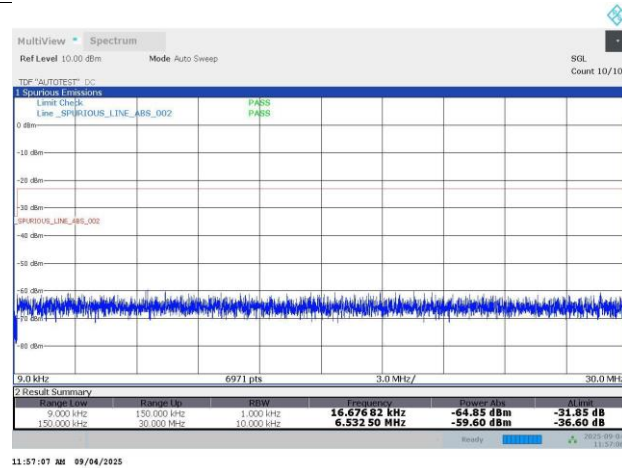
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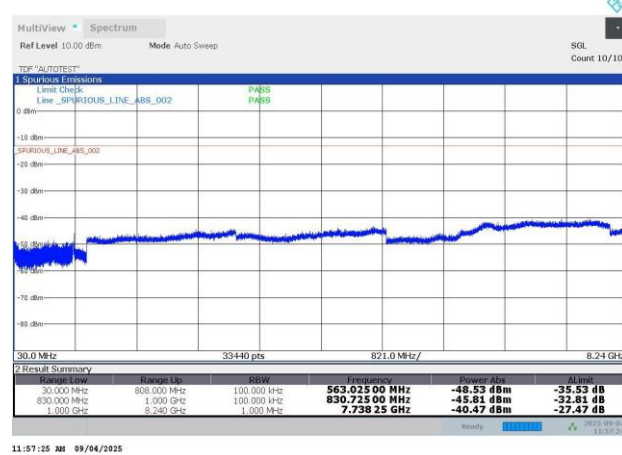
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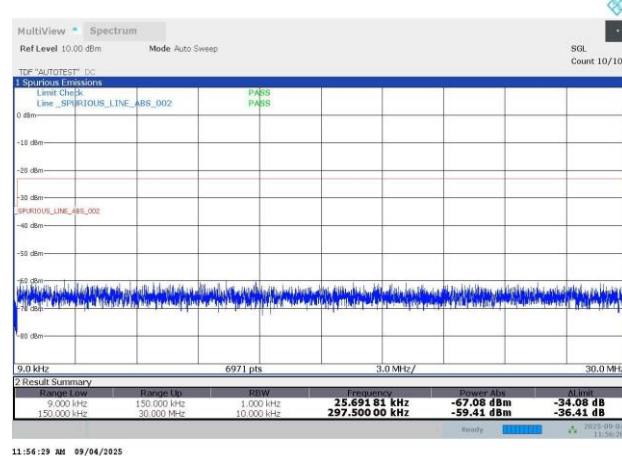
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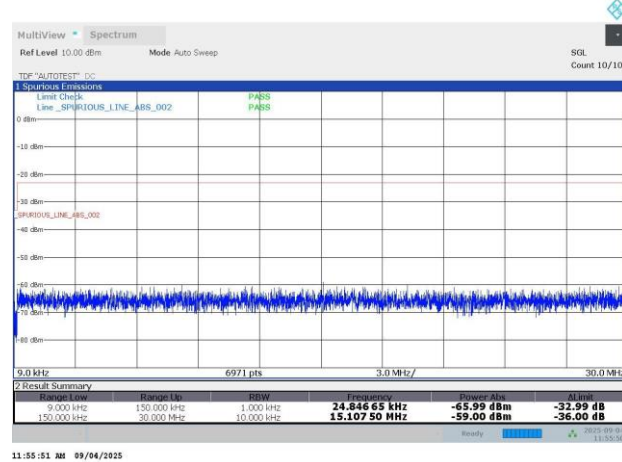
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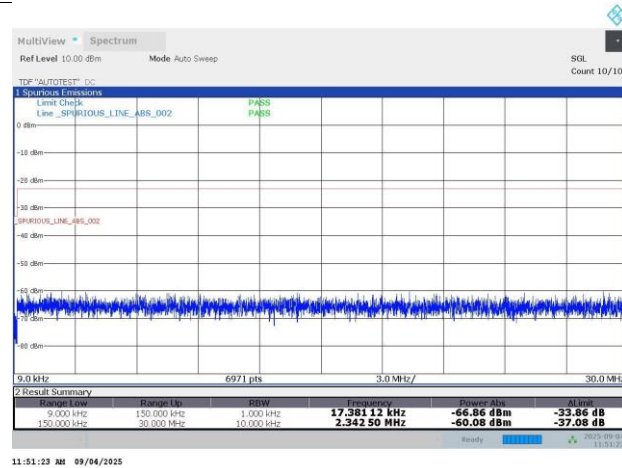
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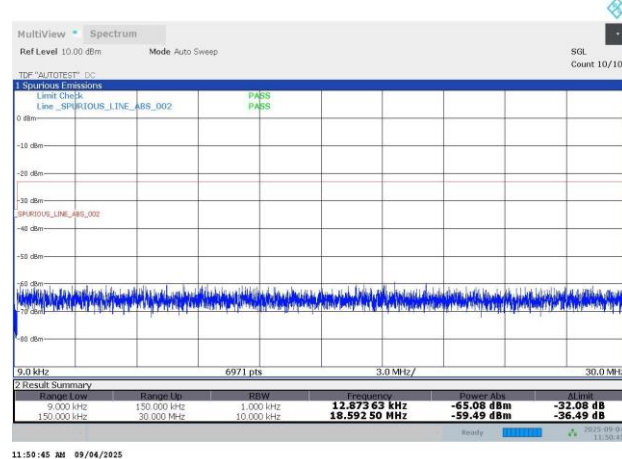
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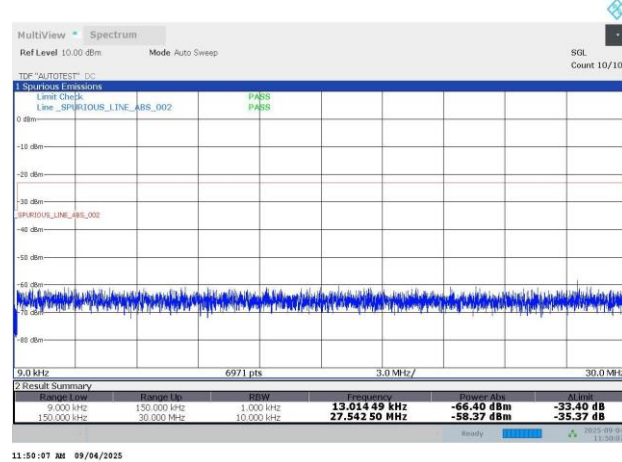
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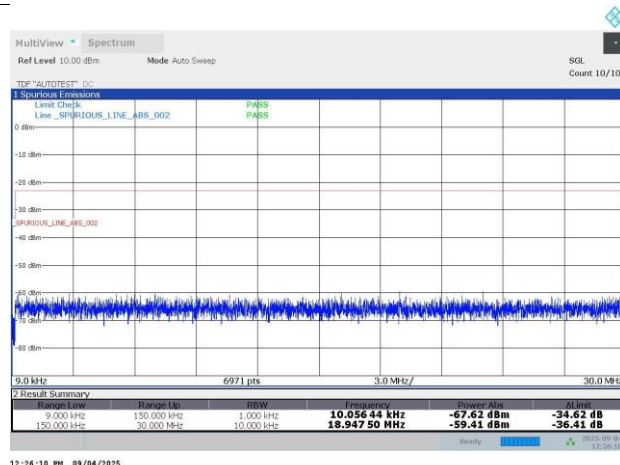
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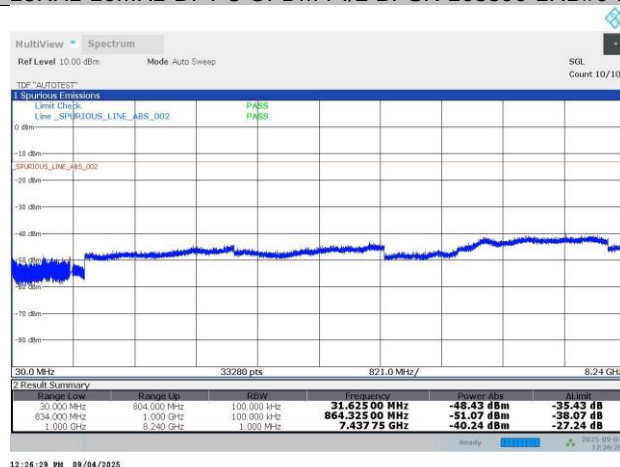
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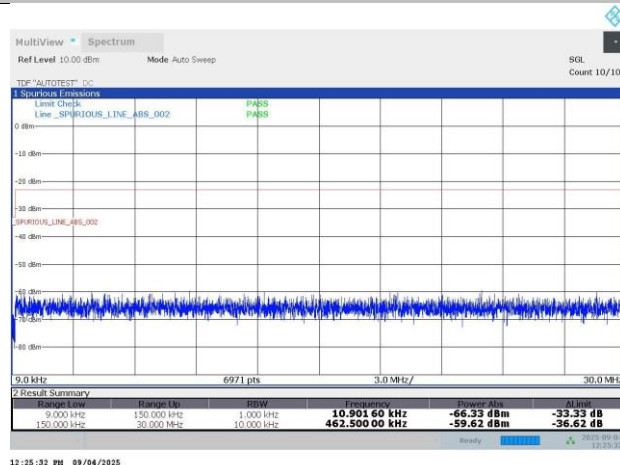
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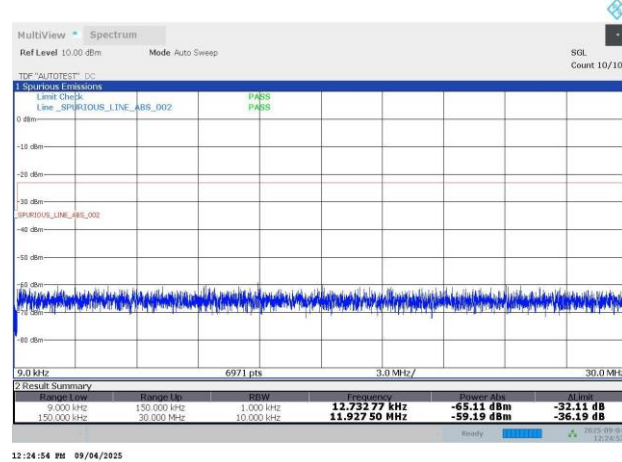
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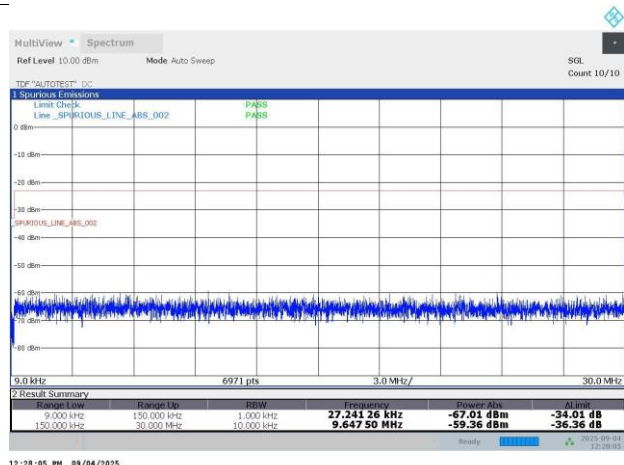
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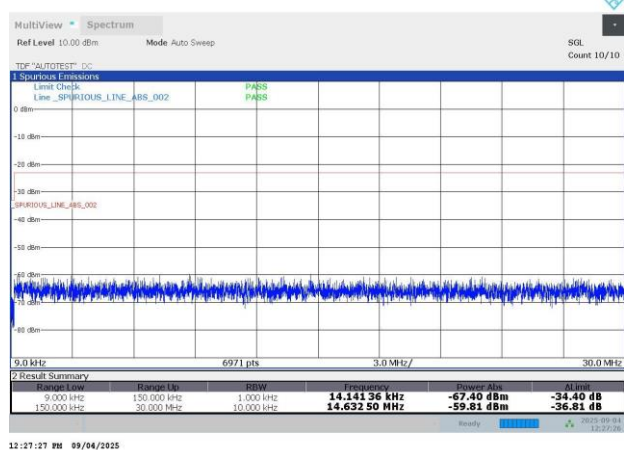
N26-15KHz-10MHz-CP-OFDM QPSK-163800-1RB#0-PASS



N26-15KHz-10MHz-DFT-s-OFDM PI/2 BPSK-163800-1RB#51-PASS



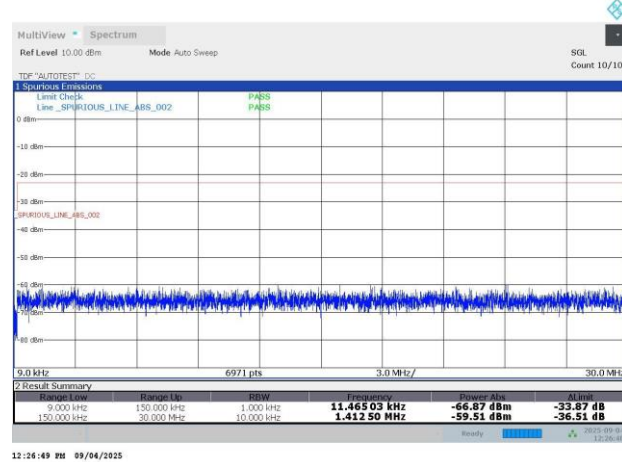
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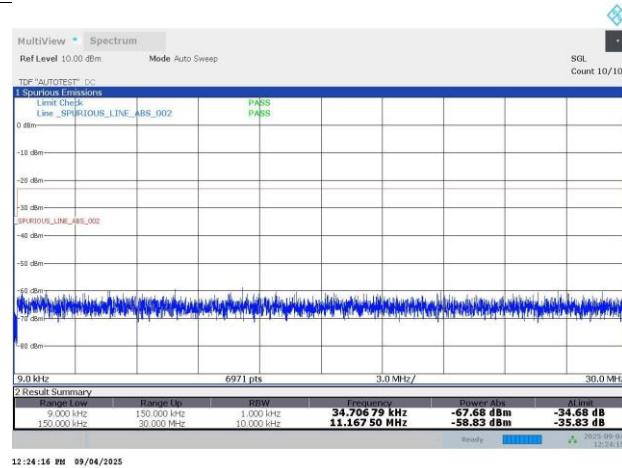
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N26-15KHz-10MHz-CP-OFDM QPSK-163800-1RB#51-PASS



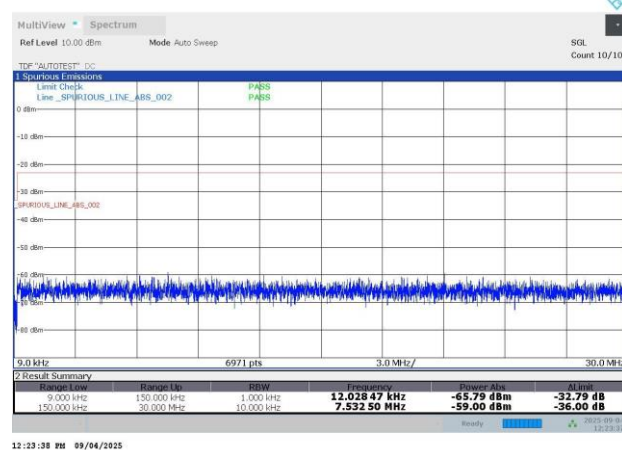
N26-15KHz-10MHz-CP-OFDM QPSK-163800-1RB#51-PASS



N26-15KHz-10MHz-DFT-s-OFDM PI/2 BPSK-163800-50RB#0-PASS



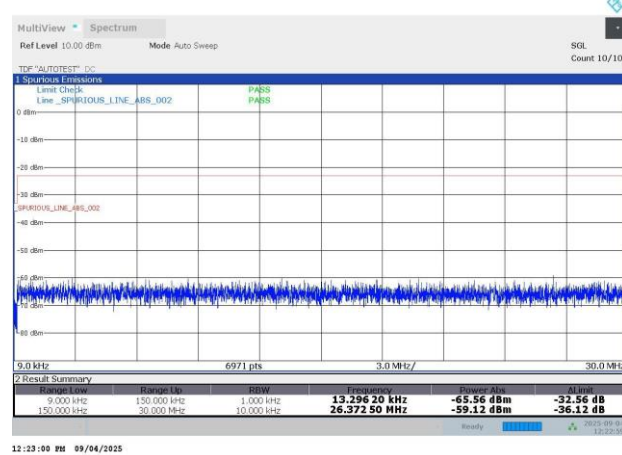
N26-15KHz-10MHz-DFT-s-OFDM PI/2 BPSK-163800-50RB#0-PASS



N26-15KHz-10MHz-DFT-s-OFDM QPSK-163800-50RB#0-PASS



N26-15KHz-10MHz-DFT-s-OFDM QPSK-163800-50RB#0-PASS



N26-15KHz-10MHz-CP-OFDM QPSK-163800-52RB#0-PASS



N26-15KHz-10MHz-CP-OFDM QPSK-163800-52RB#0-PASS

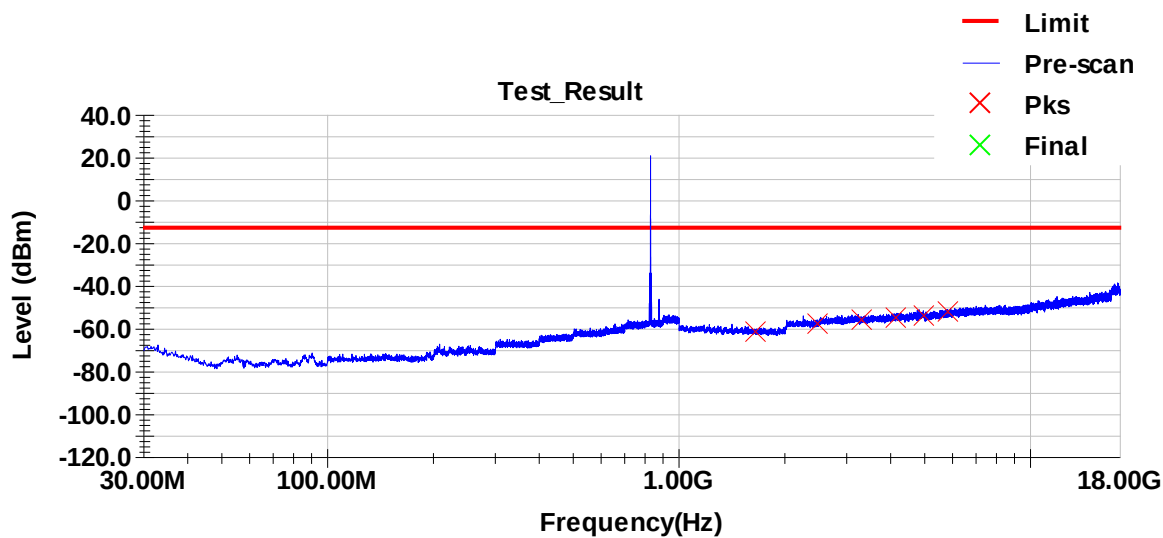
6 Appendix F: Radiated spurious emissions

Remark:

- The pre-tests cover all operation mode of EUT and the test reports show only the worst.
- If the margin is greater than 10dB, it is considered to meet the standard and no further test is conducted.
- The part of the graph that exceeds the limit is RF fundamental frequency and it should be excluded against the limits.

6.1 Test Result

The worst mode: SA N26_LINK/ANT 13-BW5M-Mid-CP-OFDM



Frequency(MHz)	Measure Level(dBuV)	Factor	EIRP_CF	EIRP Result(dBm)	Limit(dBm)	Margin(dB)	Pol
1663.000	49.06	31.98	-95.200	-61.74	-13.00	48.74	V
2494.500	48.33	33.18	-95.200	-58.20	-13.00	45.20	V
3326.000	47.43	-8.61	-95.200	-56.38	-13.00	43.38	V
4157.500	47.62	-7.05	-95.200	-54.63	-13.00	41.63	V
4989.000	47.02	-5.74	-95.200	-53.92	-13.00	40.92	V
5820.500	46.76	-4.17	-95.200	-52.61	-13.00	39.61	V

7 Appendix G: Frequency Stability

7.1 Test Result

Band	SCS	Channel bandwidth	Modulation	Channel	RB Configuration	Voltage (Vdc)	Temperature (°C)	deviation (Hz)	deviation (ppm)	Verdict
N26	15K Hz	10MHz	DFT-s-OFDM QPSK	163800	50RB#0	NV	NT	-0.46	-0.00014	PASS
N26	15K Hz	10MHz	DFT-s-OFDM QPSK	163800	50RB#0	LV	NT	-4.25	-0.00114	PASS
N26	15K Hz	10MHz	DFT-s-OFDM QPSK	163800	50RB#0	HV	NT	-1.12	-0.00034	PASS

Band	SCS	Channel bandwidth	Modulation	Channel	RB Configuration	Voltage (Vdc)	Temperature (°C)	deviation (Hz)	deviation (ppm)	Verdict
N26	15K Hz	10MHz	DFT-s-OFDM QPSK	163800	50RB#0	NV	-30	-4.23	-0.00128	PASS
N26	15K Hz	10MHz	DFT-s-OFDM QPSK	163800	50RB#0	NV	-20	-4.83	-0.00146	PASS
N26	15K Hz	10MHz	DFT-s-OFDM QPSK	163800	50RB#0	NV	-10	-2.08	-0.00063	PASS
N26	15K Hz	10MHz	DFT-s-OFDM QPSK	163800	50RB#0	NV	0	-6.59	-0.002	PASS
N26	15K Hz	10MHz	DFT-s-OFDM QPSK	163800	50RB#0	NV	10	-0.94	-0.00029	PASS
N26	15K Hz	10MHz	DFT-s-OFDM QPSK	163800	50RB#0	NV	20	-1.3	-0.00039	PASS
N26	15K Hz	10MHz	DFT-s-OFDM QPSK	163800	50RB#0	NV	30	-6.03	-0.00183	PASS
N26	15K Hz	10MHz	DFT-s-OFDM QPSK	163800	50RB#0	NV	40	-4.43	-0.00134	PASS
N26	15K Hz	10MHz	DFT-s-OFDM QPSK	163800	50RB#0	NV	50	-2.59	-0.00078	PASS

END