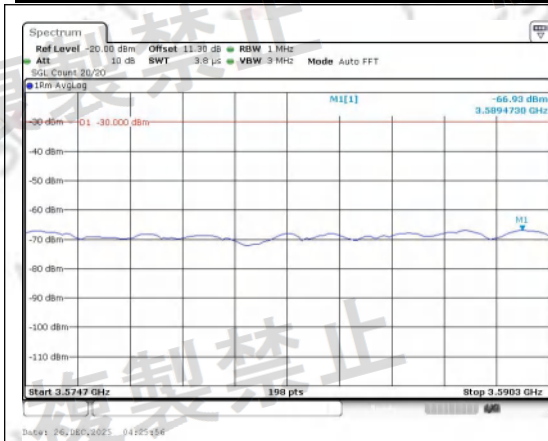
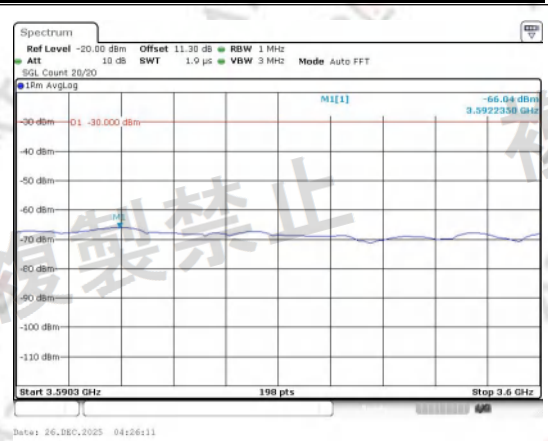




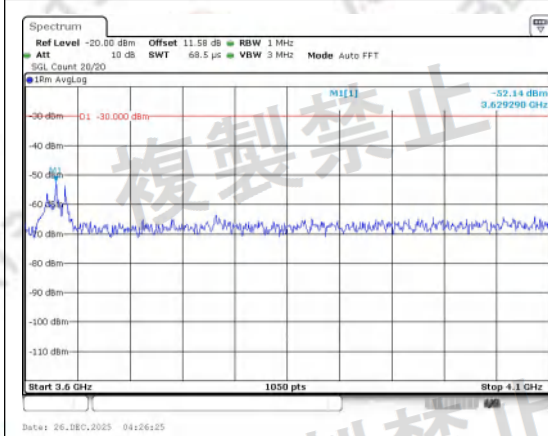
3574.7-3590.3_new

Band 8 10MHz/907.5/Mid QPSK 48@0



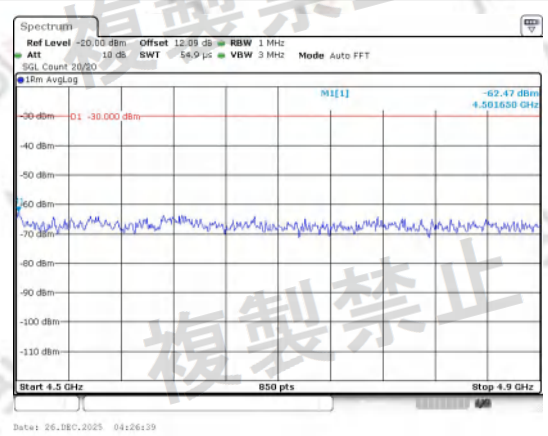
3590.3-3600.0_new

Band 8 10MHz/907.5/Mid QPSK 48@0



3600.0-4100.0_new

Band 8 10MHz/907.5/Mid QPSK 48@0



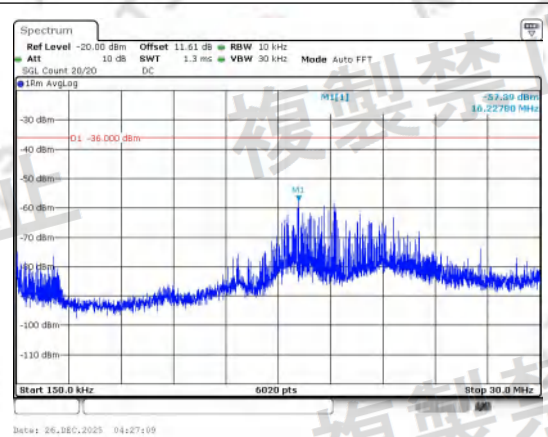
4500.0-4900.0_new

Band 8 10MHz/907.5/Mid QPSK 48@0



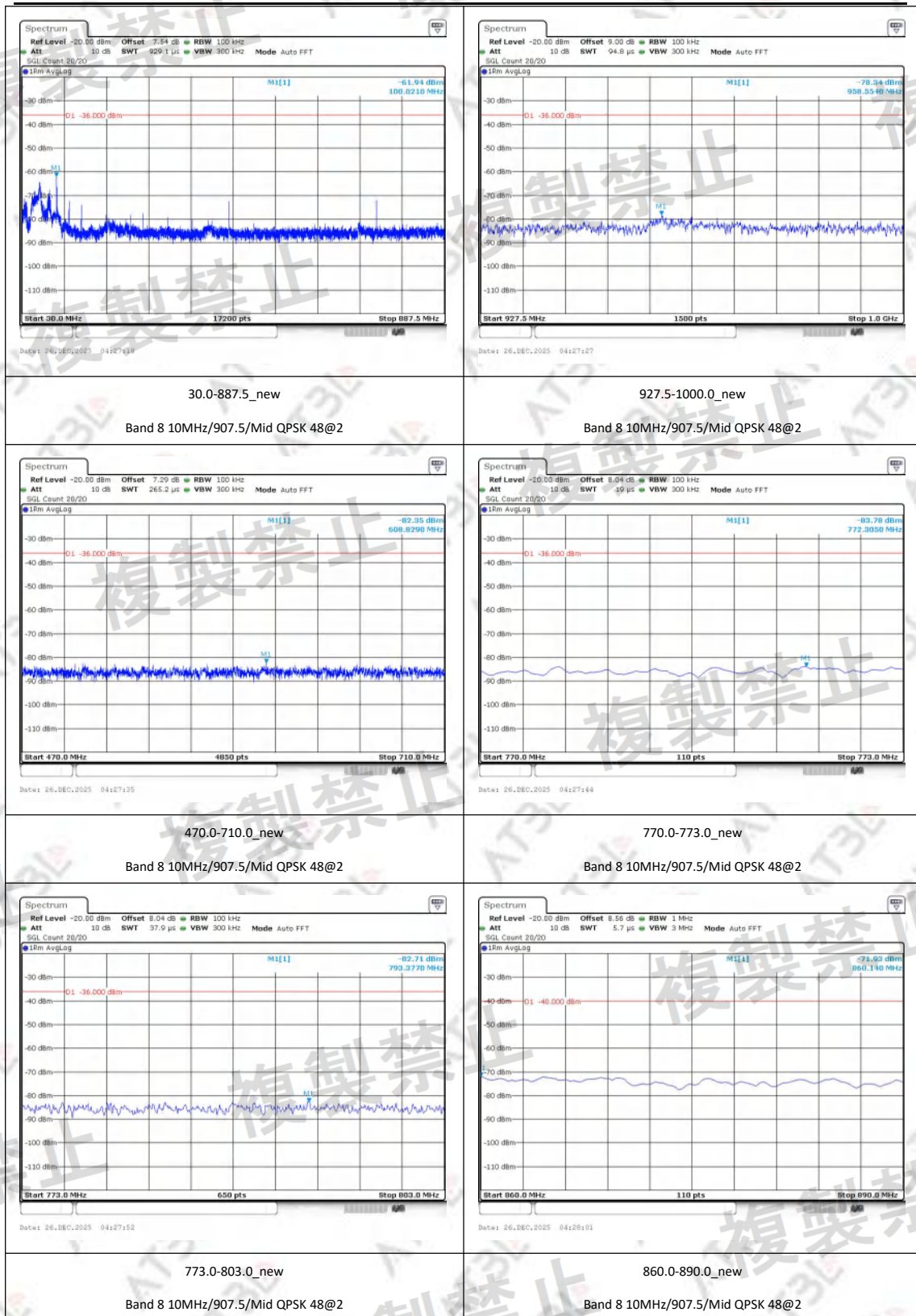
0.009-0.15_new

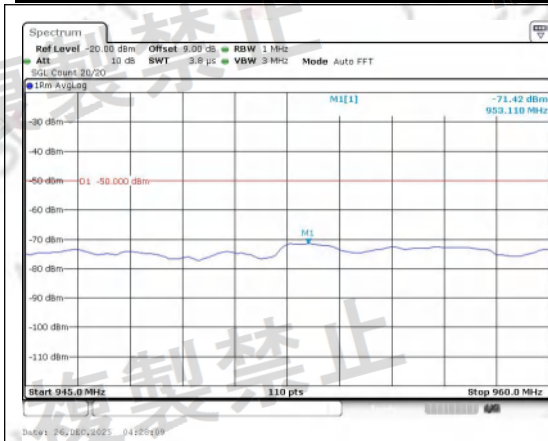
Band 8 10MHz/907.5/Mid QPSK 48@2



0.15-30.0_new

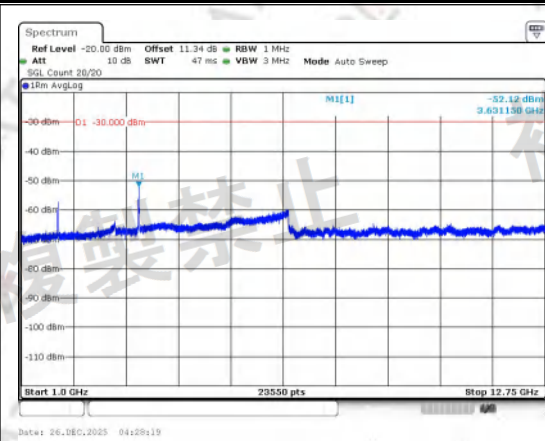
Band 8 10MHz/907.5/Mid QPSK 48@2





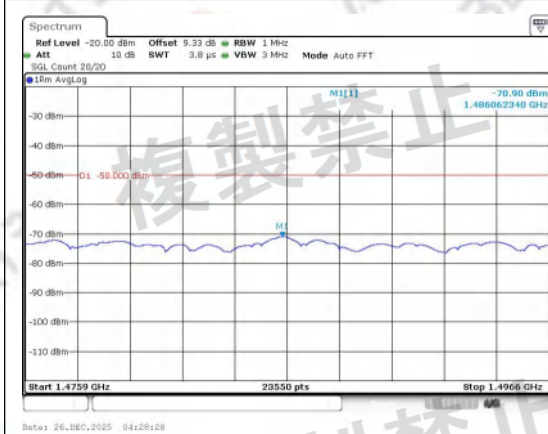
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Band 8 10MHz/907.5/Mid QPSK 48@2



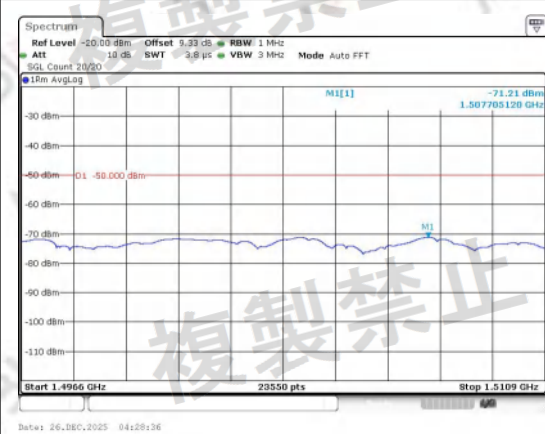
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Band 8 10MHz/907.5/Mid QPSK 48@2



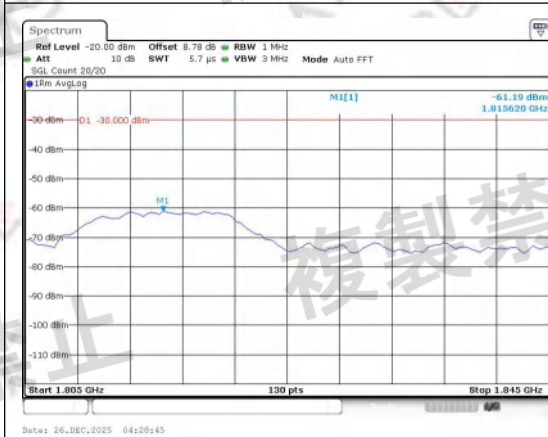
1475.9-1496.6_new

Band 8 10MHz/907.5/Mid QPSK 48@2



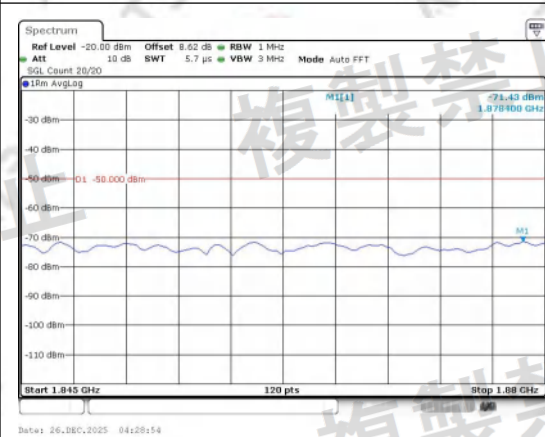
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Band 8 10MHz/907.5/Mid QPSK 48@2



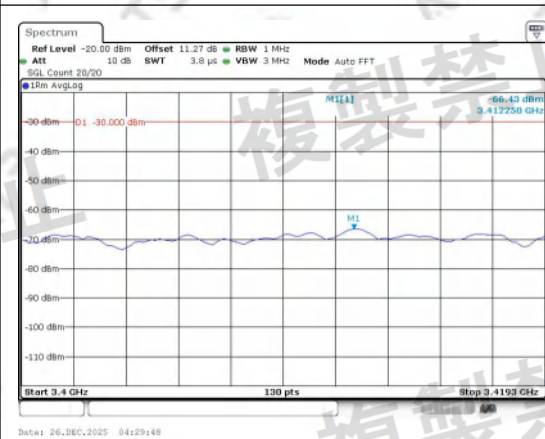
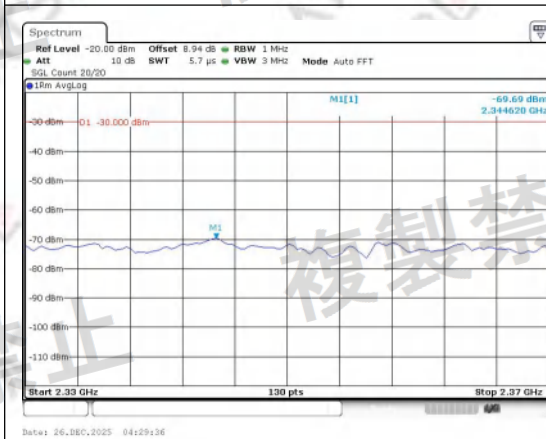
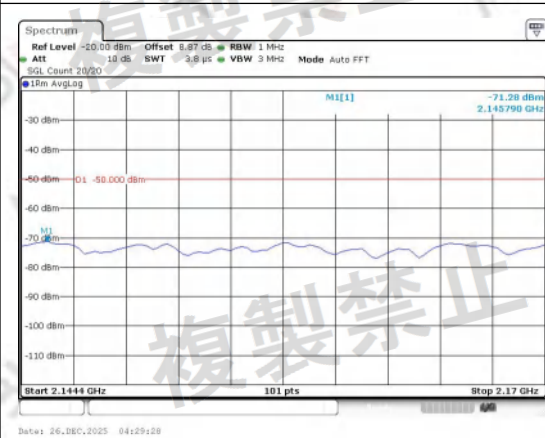
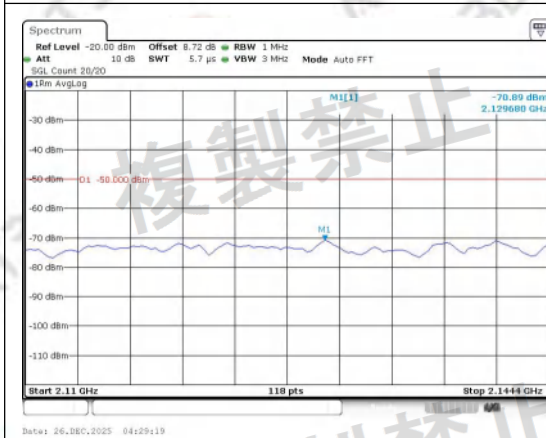
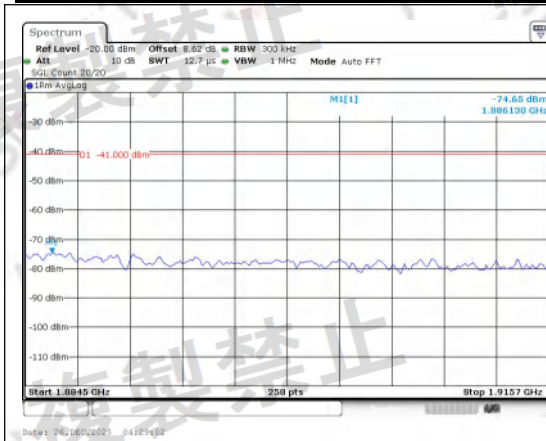
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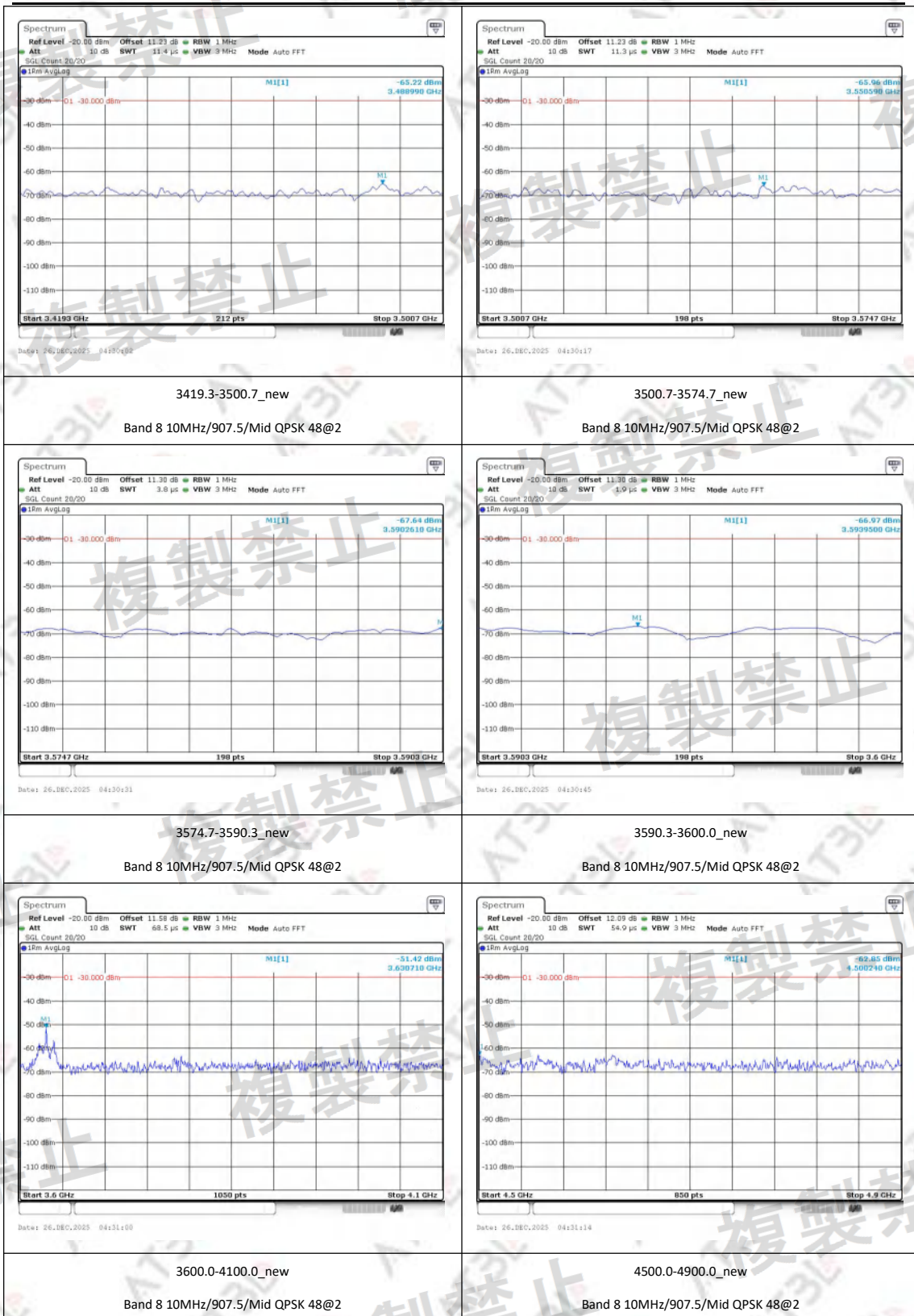
Band 8 10MHz/907.5/Mid QPSK 48@2

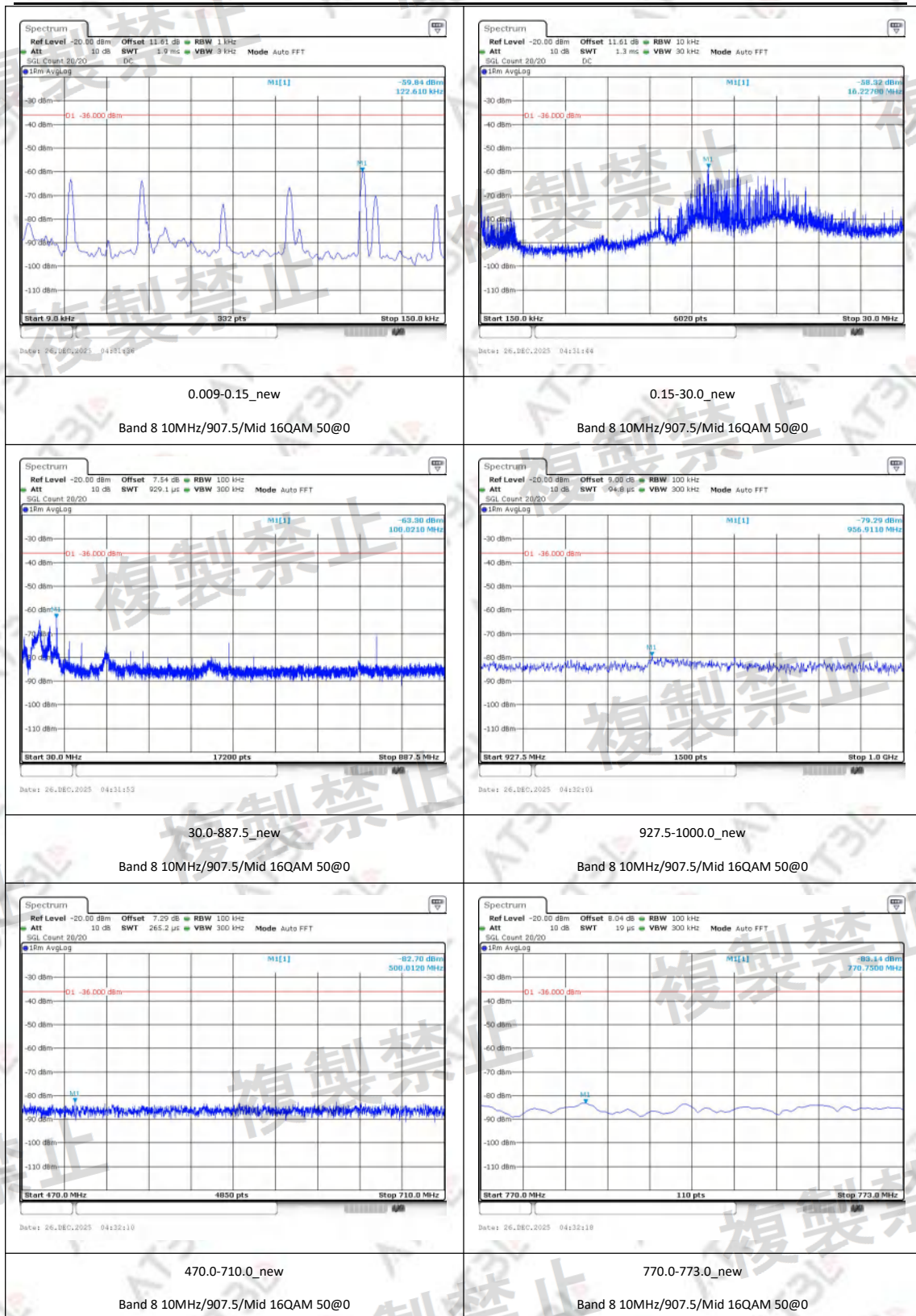


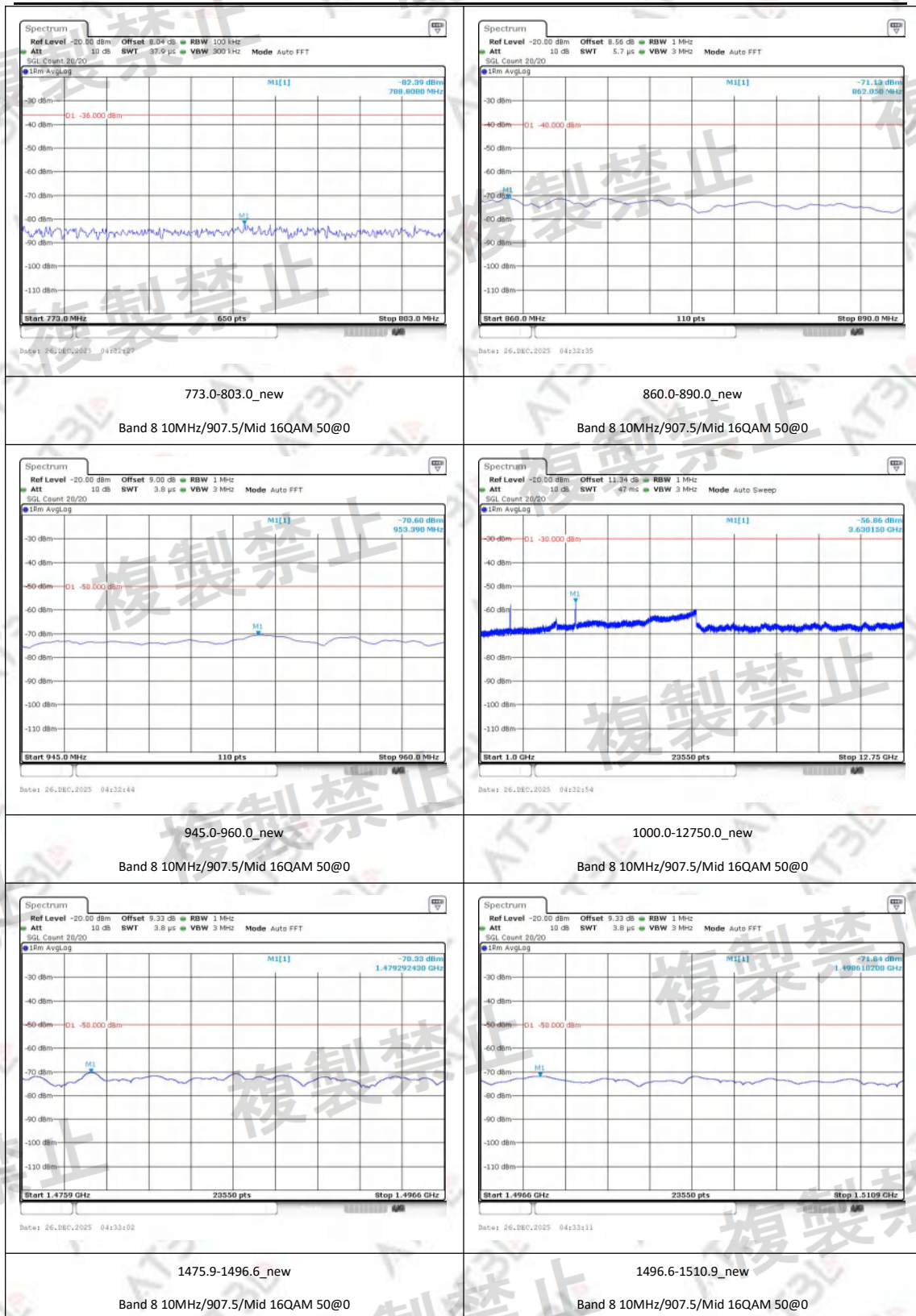
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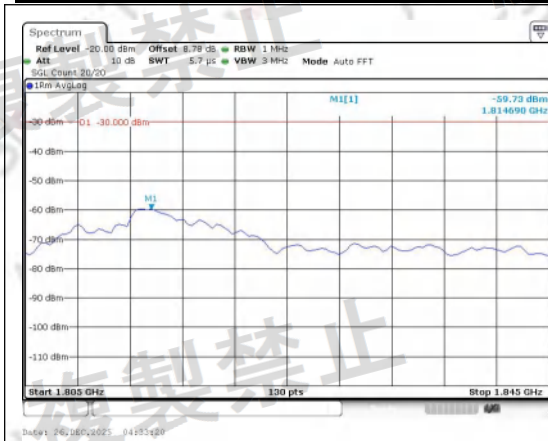
Band 8 10MHz/907.5/Mid QPSK 48@2





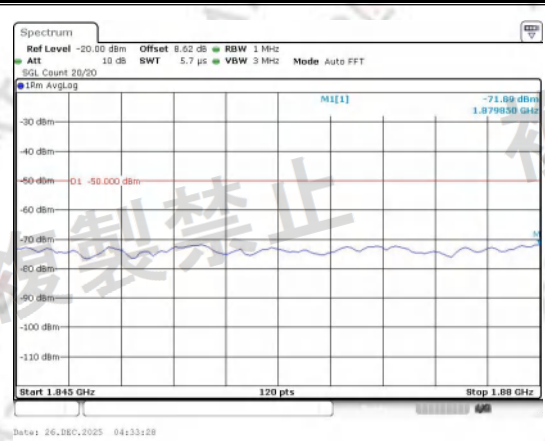






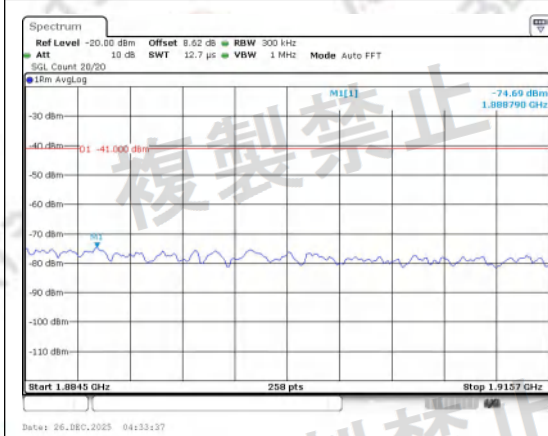
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Band 8 10MHz/907.5/Mid 16QAM 50@0



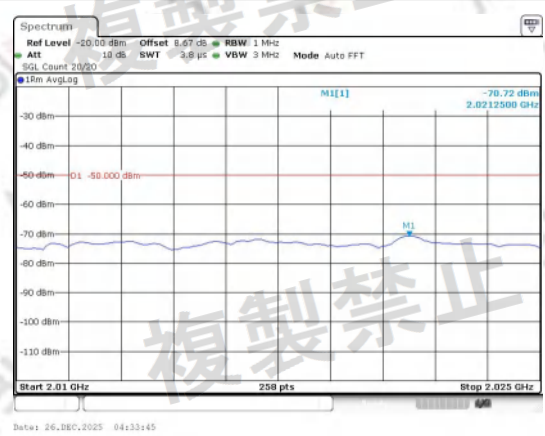
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Band 8 10MHz/907.5/Mid 16QAM 50@0



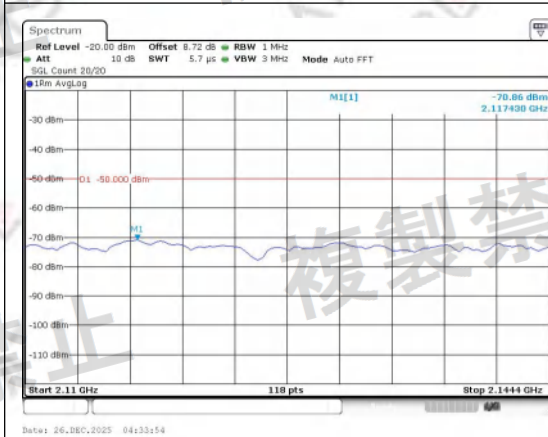
1884.5-1915.7_new

Band 8 10MHz/907.5/Mid 16QAM 50@0



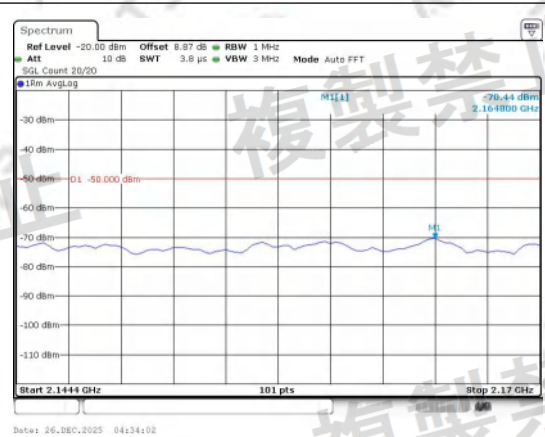
2010.0-2025.0_new

Band 8 10MHz/907.5/Mid 16QAM 50@0



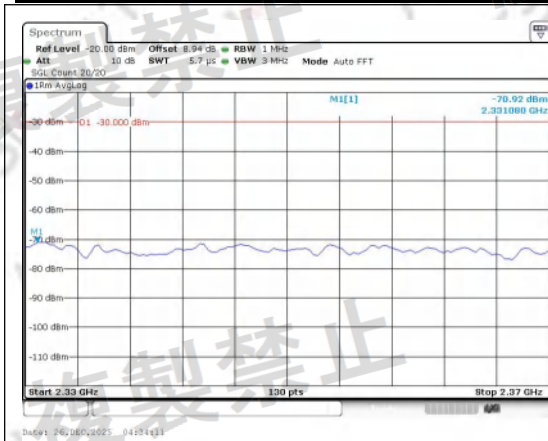
2110.0-2144.4_new

Band 8 10MHz/907.5/Mid 16QAM 50@0



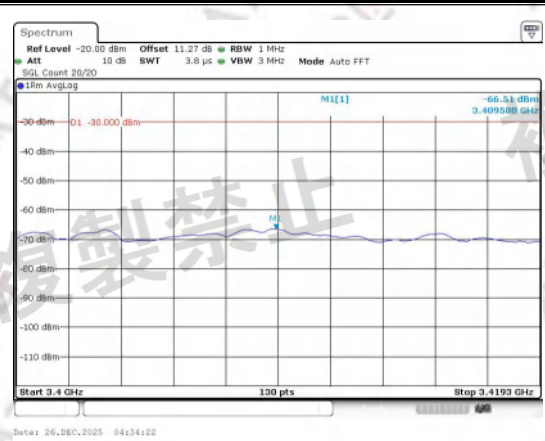
2144.4-2170.0_new

Band 8 10MHz/907.5/Mid 16QAM 50@0



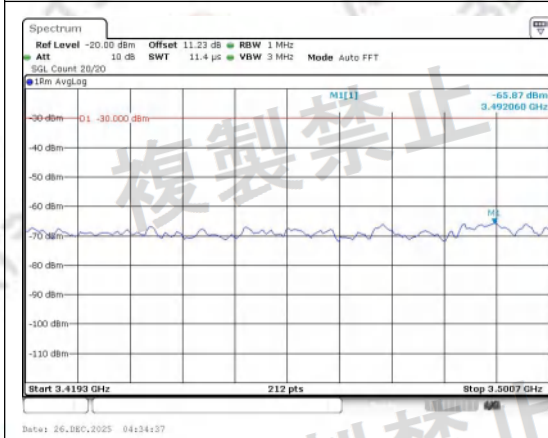
2330.0-2370.0_new

Band 8 10MHz/907.5/Mid 16QAM 50@0



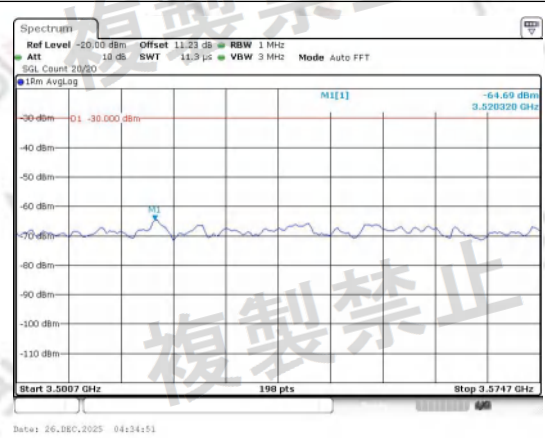
3400.0-3419.3_new

Band 8 10MHz/907.5/Mid 16QAM 50@0



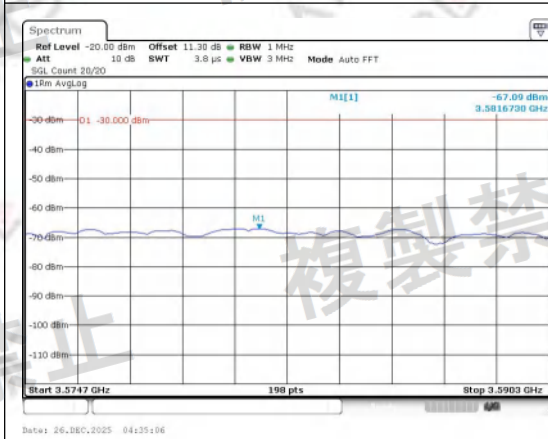
3419.3-3500.7_new

Band 8 10MHz/907.5/Mid 16QAM 50@0



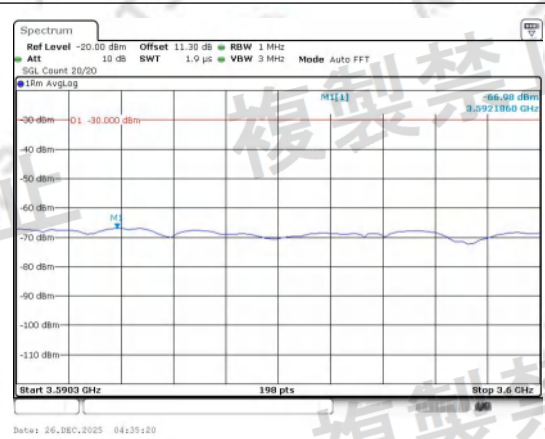
3500.7-3574.7_new

Band 8 10MHz/907.5/Mid 16QAM 50@0



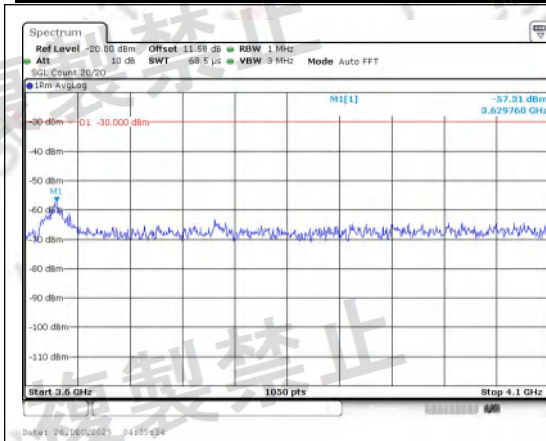
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Band 8 10MHz/907.5/Mid 16QAM 50@0



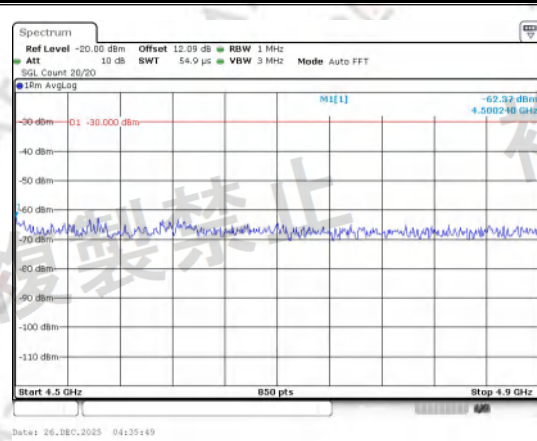
3590.3-3600.0_new

Band 8 10MHz/907.5/Mid 16QAM 50@0



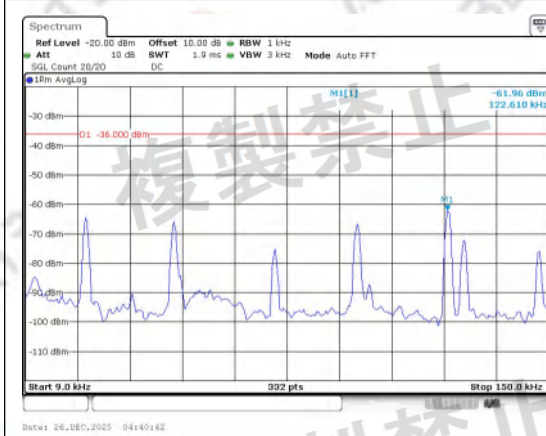
3600.0-4100.0_new

Band 8 10MHz/907.5/Mid 16QAM 50@0



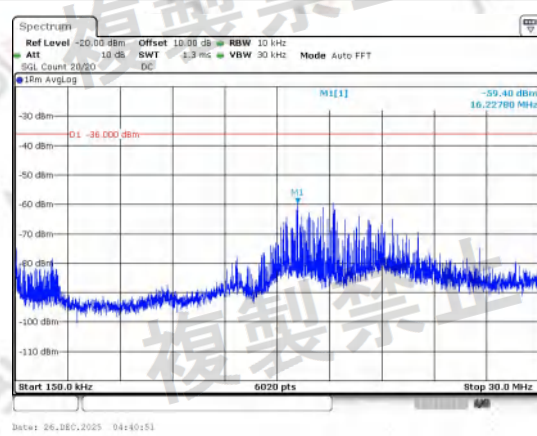
4500.0-4900.0_new

Band 8 10MHz/907.5/Mid 16QAM 50@0



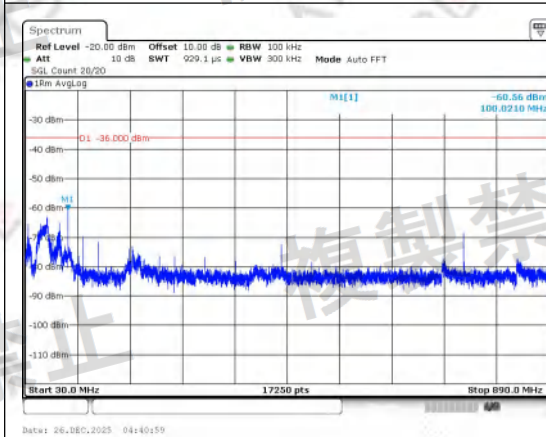
0.009-0.15_new

Band 8 10MHz/910.0/High QPSK 1@0



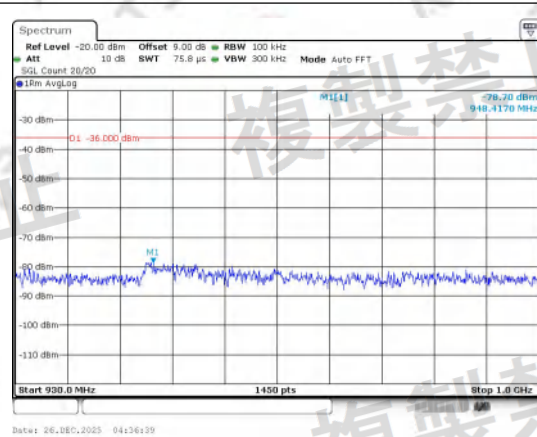
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Band 8 10MHz/910.0/High QPSK 1@0



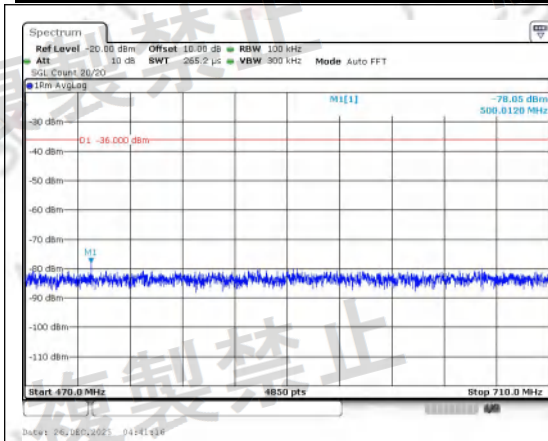
30.0-890.0_new

Band 8 10MHz/910.0/High QPSK 1@0



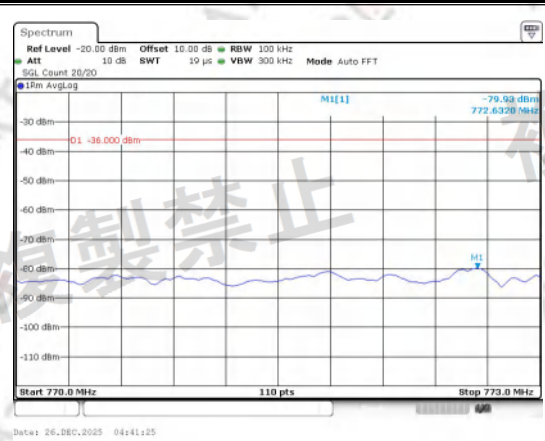
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Band 8 10MHz/910.0/High QPSK 1@0



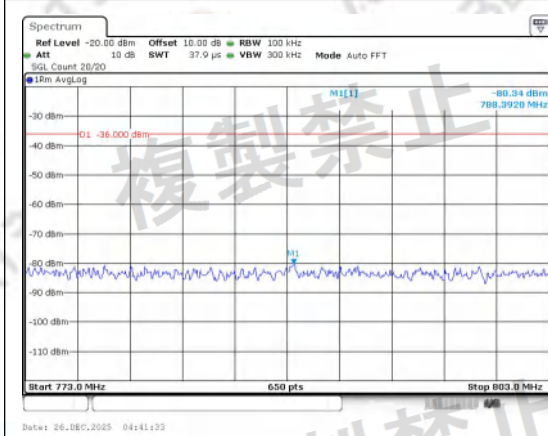
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Band 8 10MHz/910.0/High QPSK 1@0



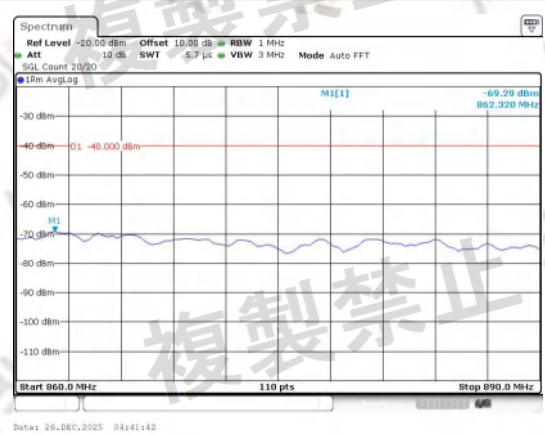
770.0-773.0_new

Band 8 10MHz/910.0/High QPSK 1@0



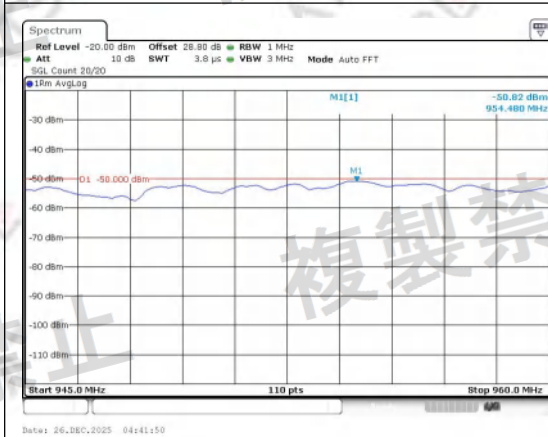
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Band 8 10MHz/910.0/High QPSK 1@0



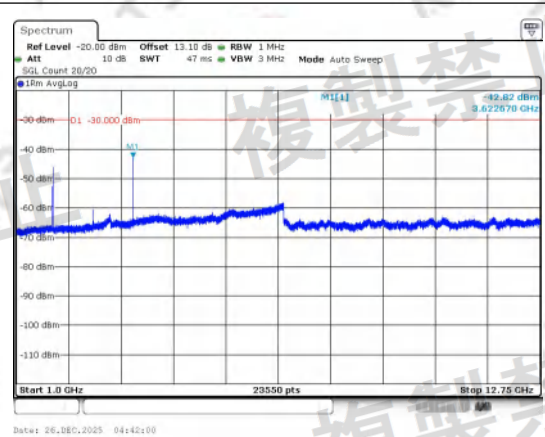
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Band 8 10MHz/910.0/High QPSK 1@0



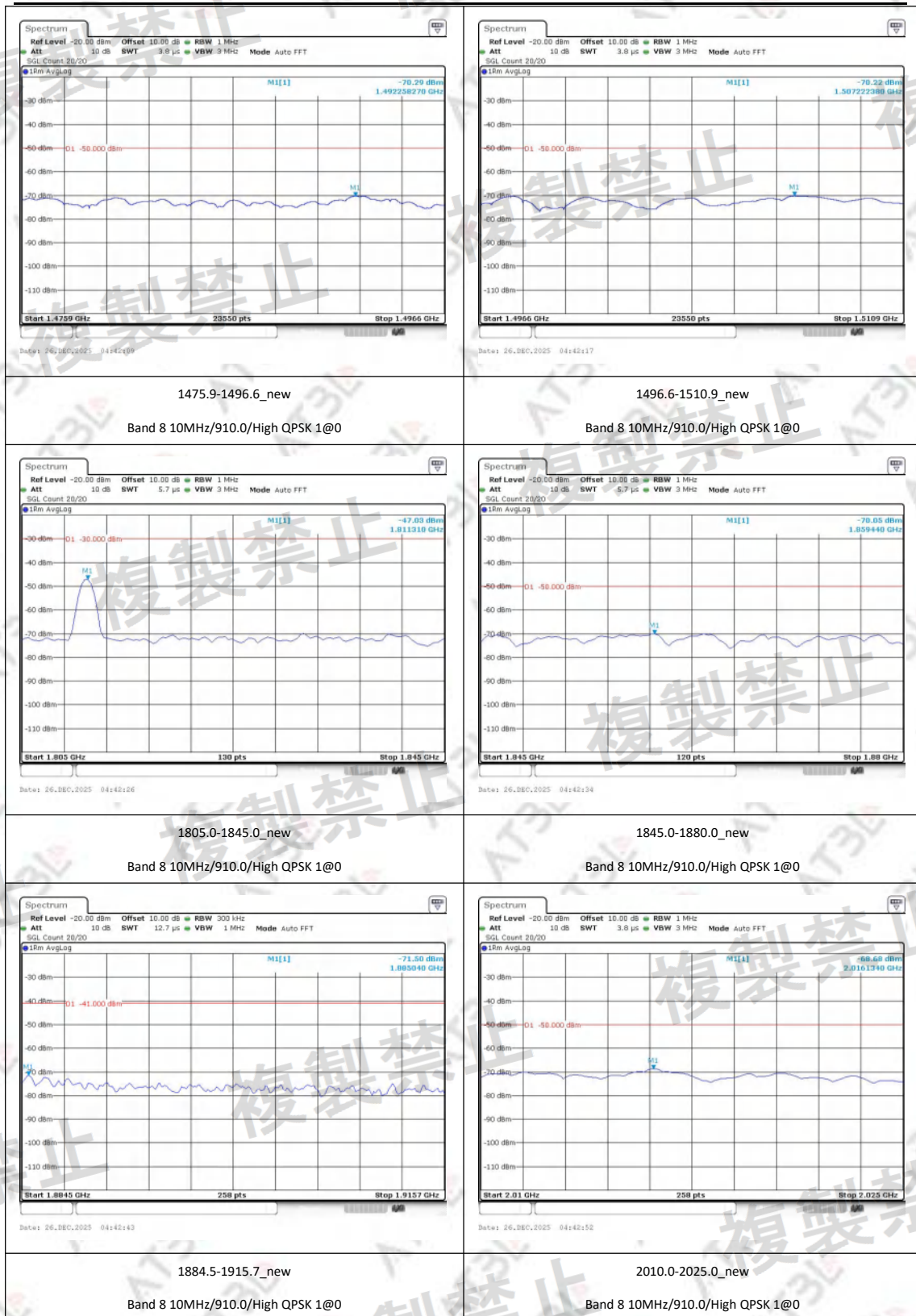
945.0-960.0_new

Band 8 10MHz/910.0/High QPSK 1@0

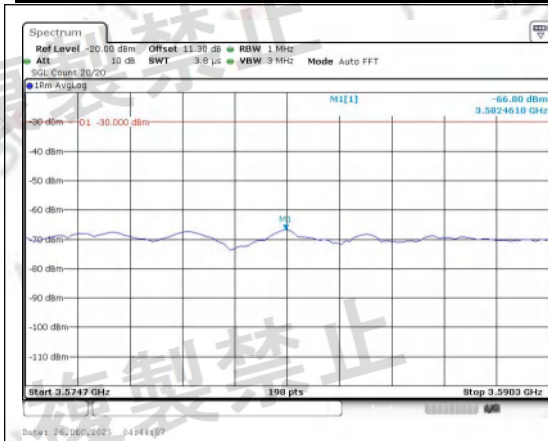


1000.0-12750.0_new

Band 8 10MHz/910.0/High QPSK 1@0

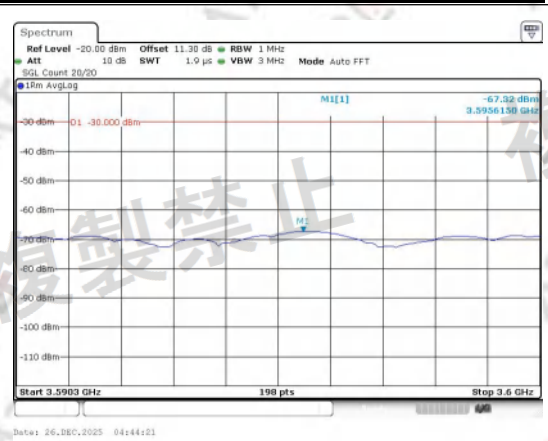






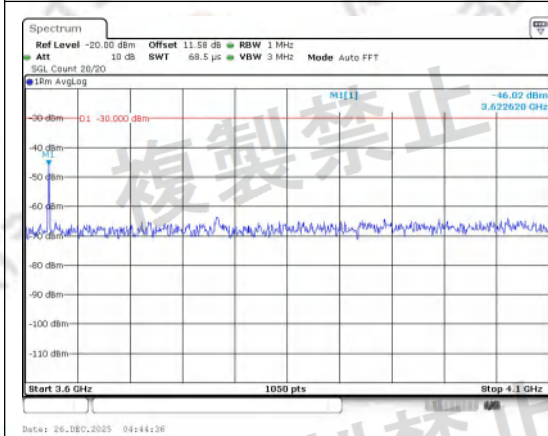
3574.7-3590.3_new

Band 8 10MHz/910.0/High QPSK 1@0



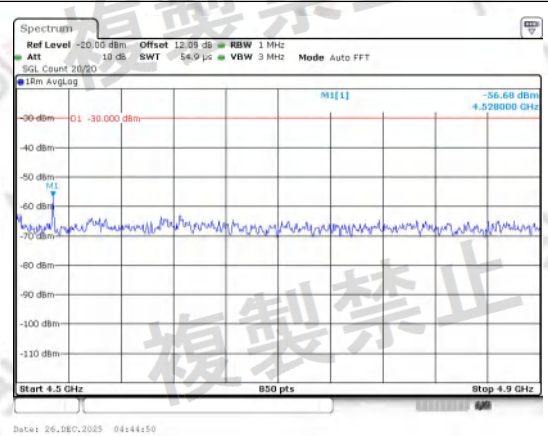
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Band 8 10MHz/910.0/High QPSK 1@0



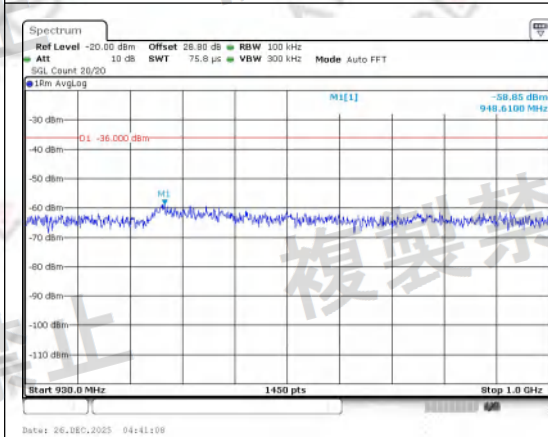
3600.0-4100.0_new

Band 8 10MHz/910.0/High QPSK 1@0



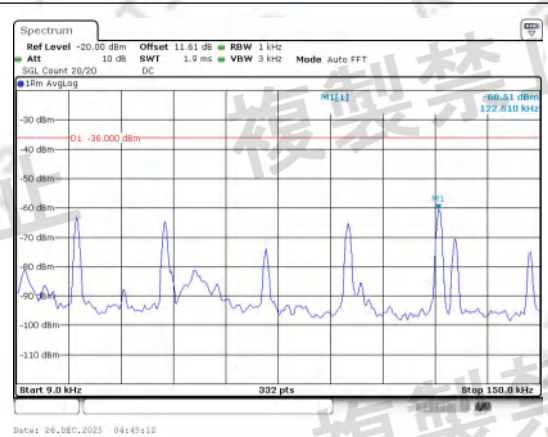
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Band 8 10MHz/910.0/High QPSK 1@0



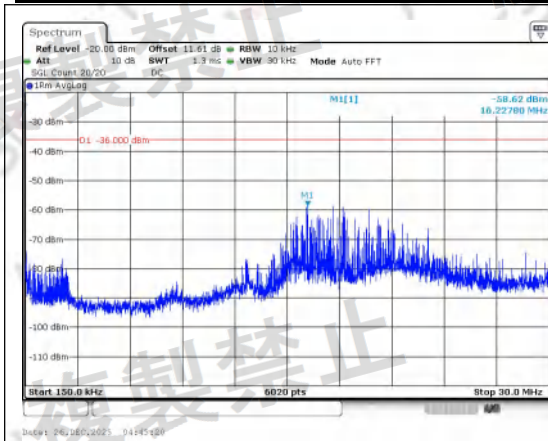
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Band 8 10MHz/910.0/High QPSK 1@0



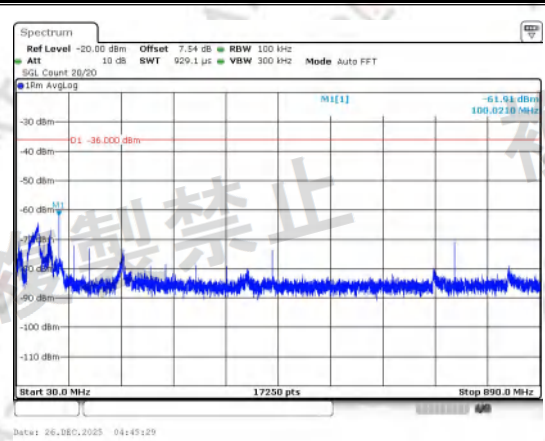
0.009-0.15_new

Band 8 10MHz/910.0/High QPSK 1@49



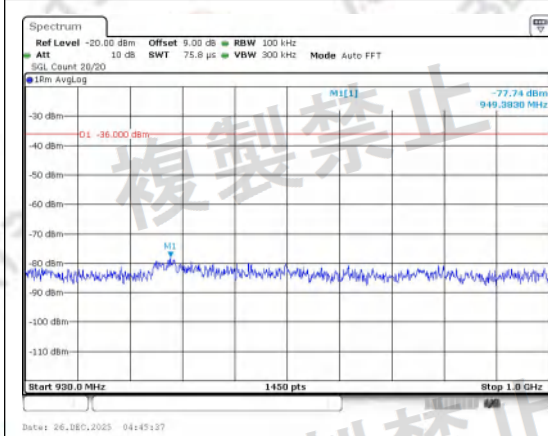
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Band 8 10MHz/910.0/High QPSK 1@49



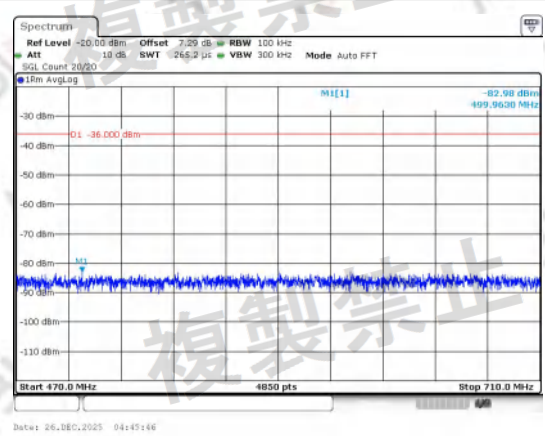
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Band 8 10MHz/910.0/High QPSK 1@49



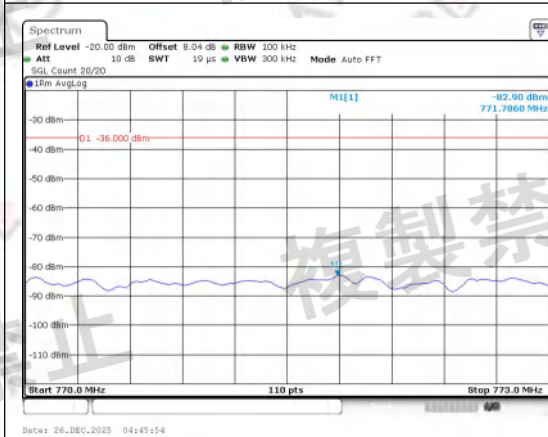
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Band 8 10MHz/910.0/High QPSK 1@49



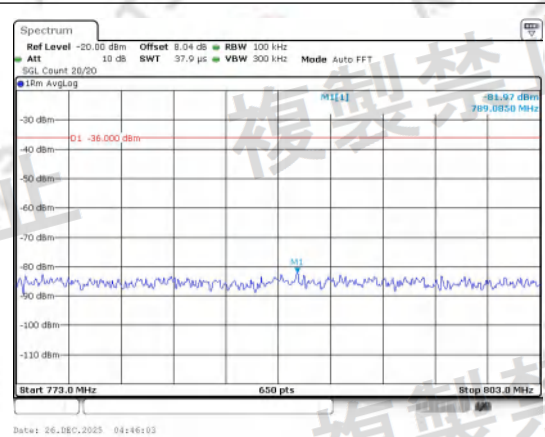
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Band 8 10MHz/910.0/High QPSK 1@49



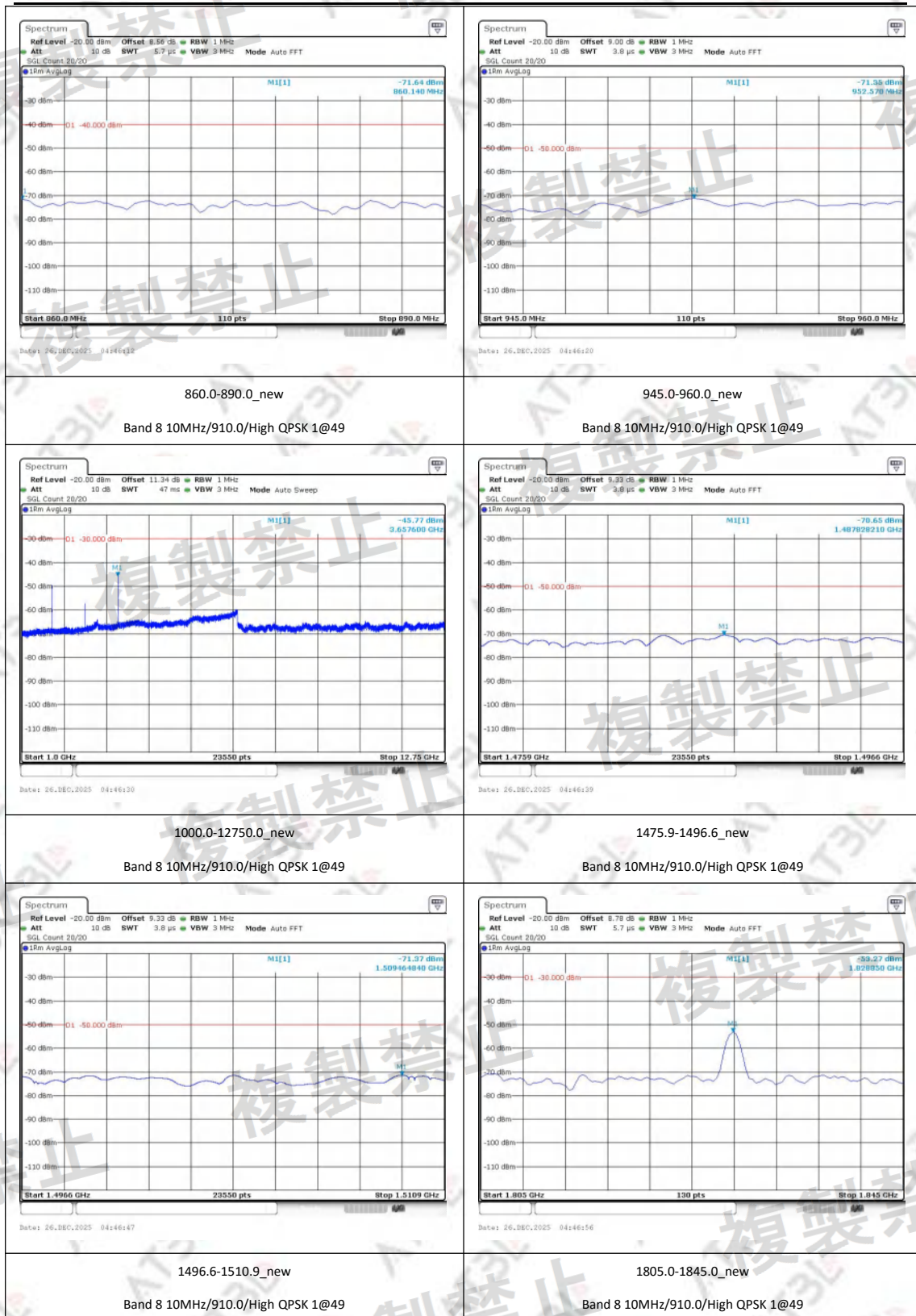
770.0-773.0_new

Band 8 10MHz/910.0/High QPSK 1@49

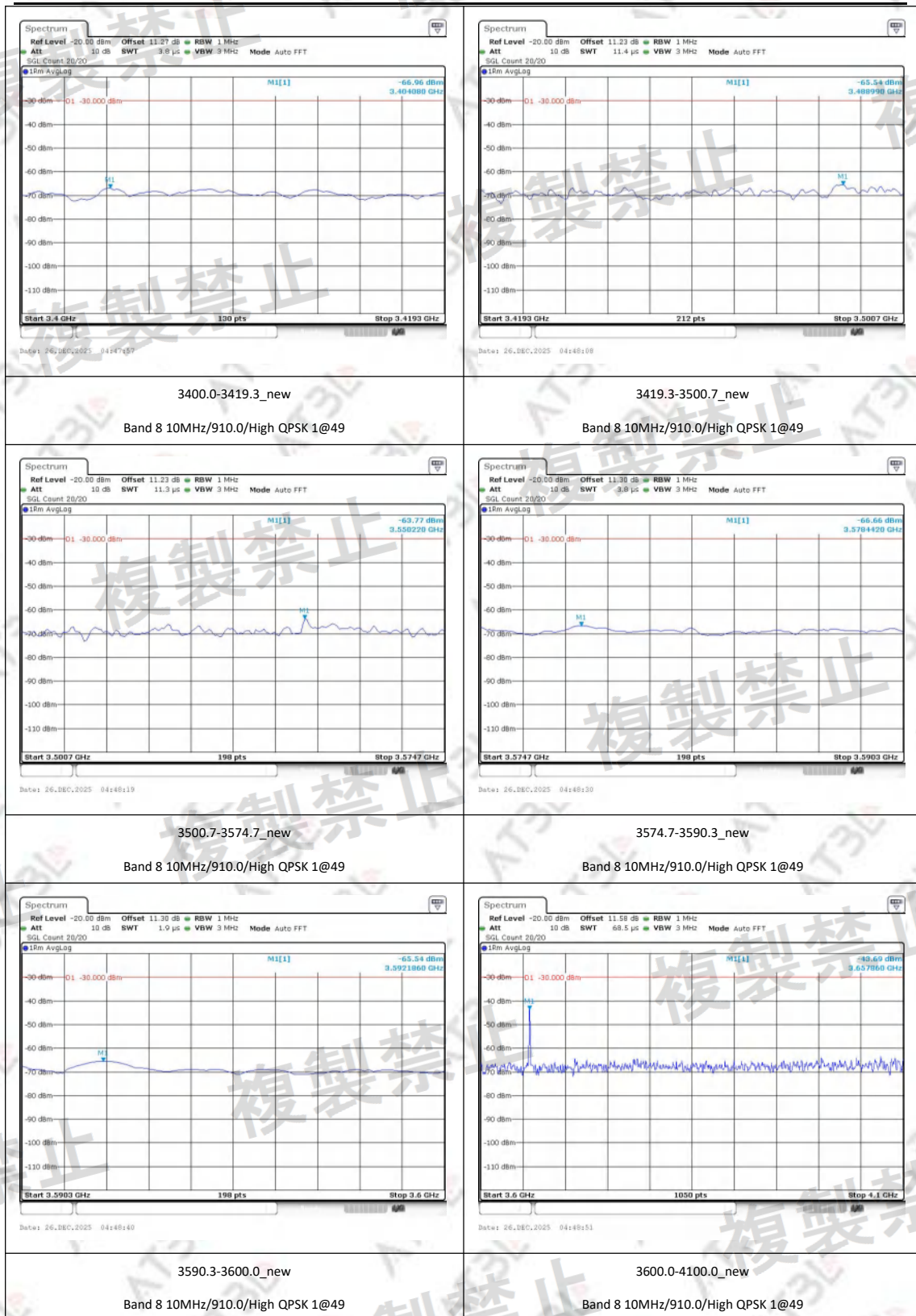


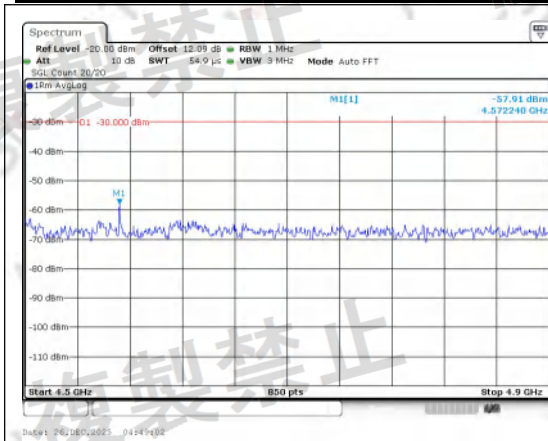
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Band 8 10MHz/910.0/High QPSK 1@49









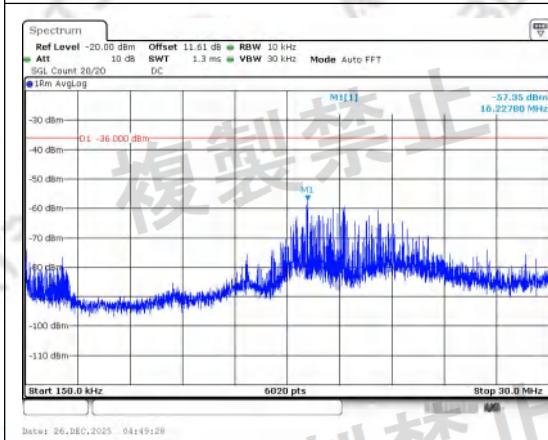
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Band 8 10MHz/910.0/High QPSK 1@49



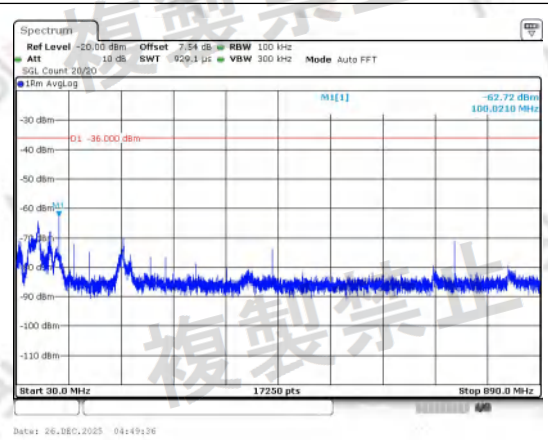
0.009-0.15_new

Band 8 10MHz/910.0/High QPSK 50@0



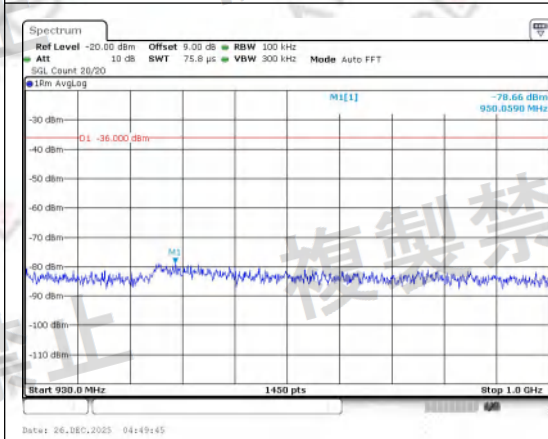
0.15-30.0_new

Band 8 10MHz/910.0/High QPSK 50@0



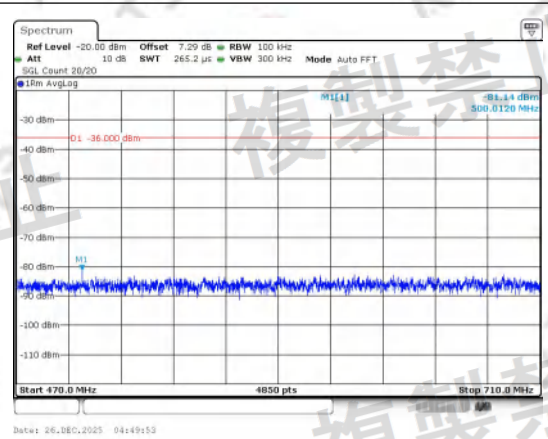
30.0-890.0_new

Band 8 10MHz/910.0/High QPSK 50@0



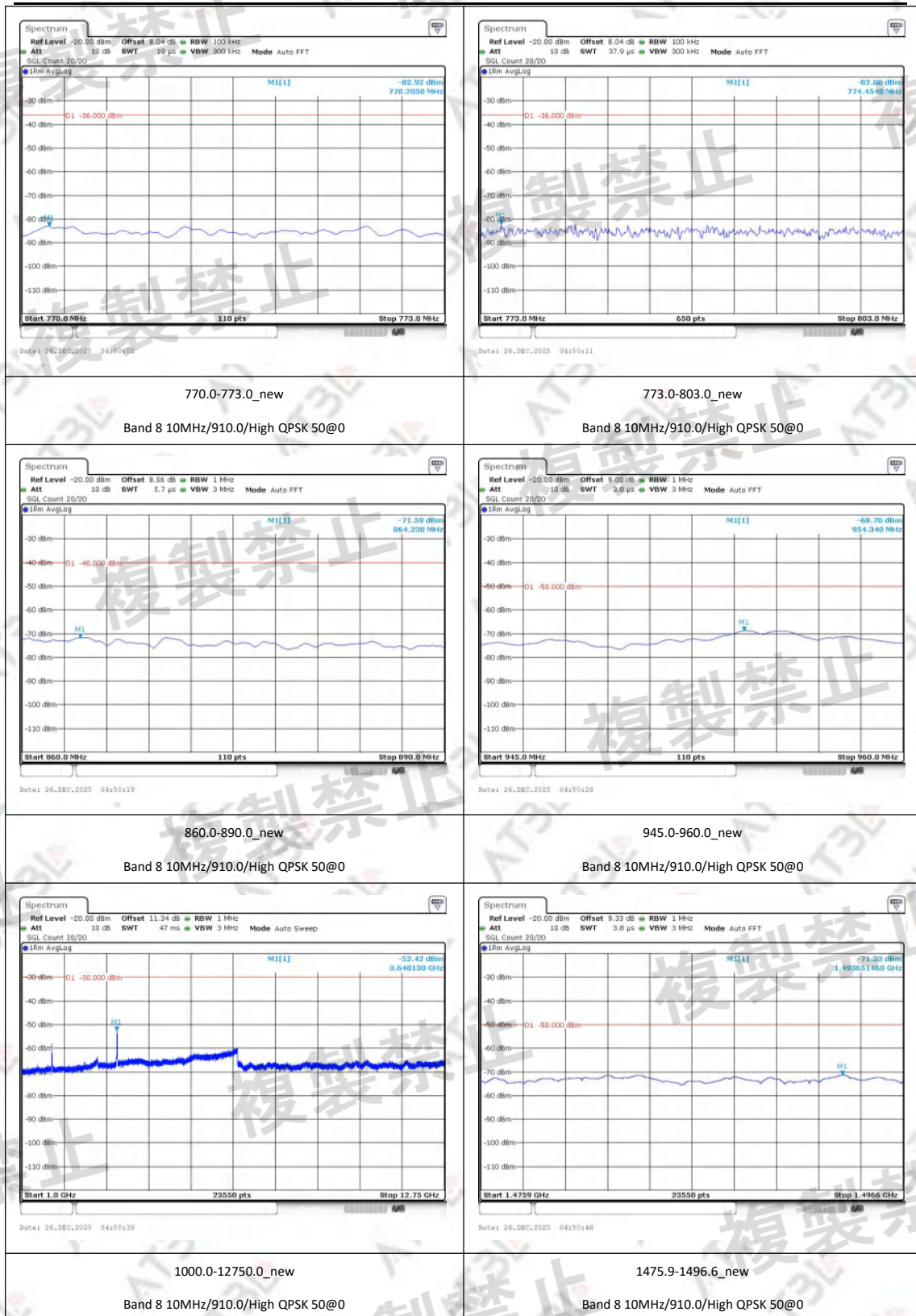
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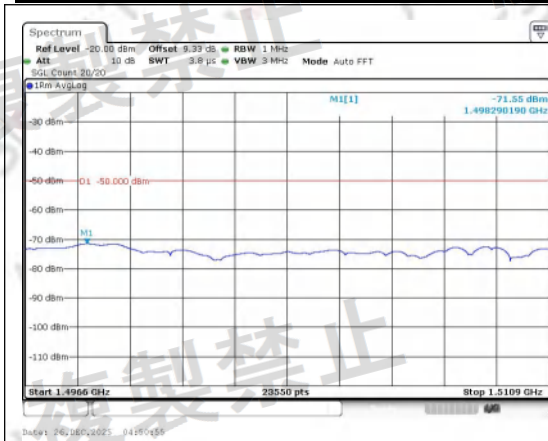
Band 8 10MHz/910.0/High QPSK 50@0



470.0-710.0_new

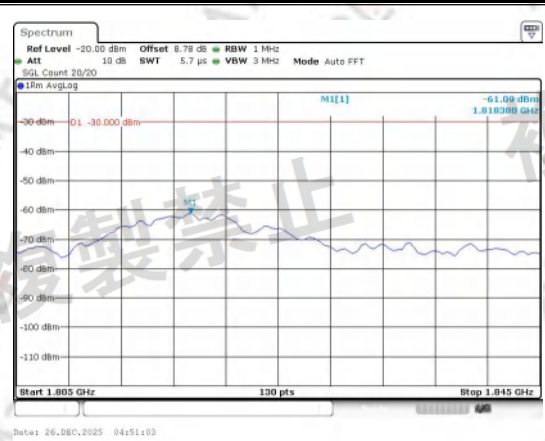
Band 8 10MHz/910.0/High QPSK 50@0





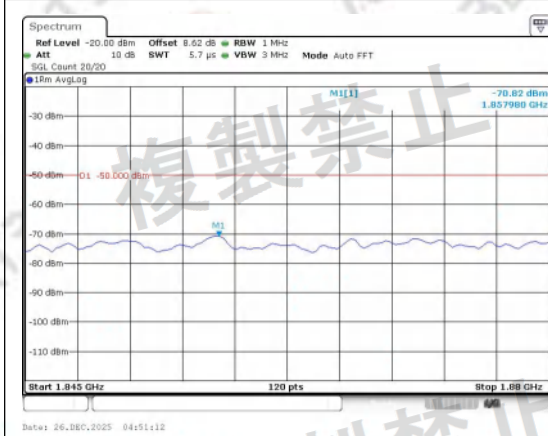
1496.6-1510.9_new

Band 8 10MHz/910.0/High QPSK 50@0



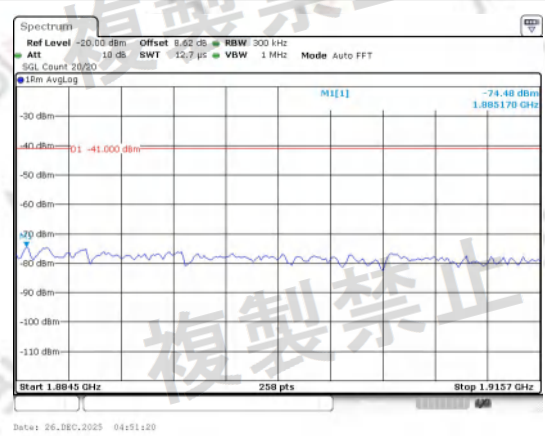
1805.0-1845.0_new

Band 8 10MHz/910.0/High QPSK 50@0



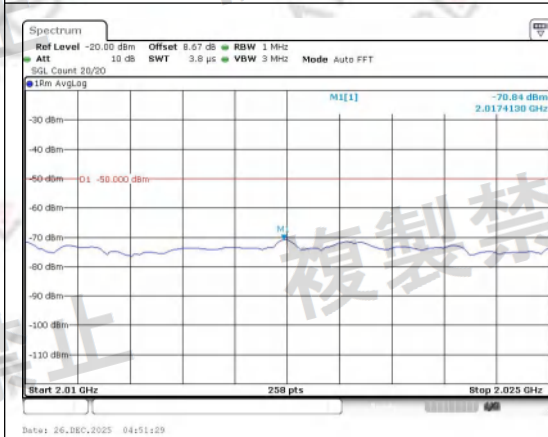
1845.0-1880.0_new

Band 8 10MHz/910.0/High QPSK 50@0



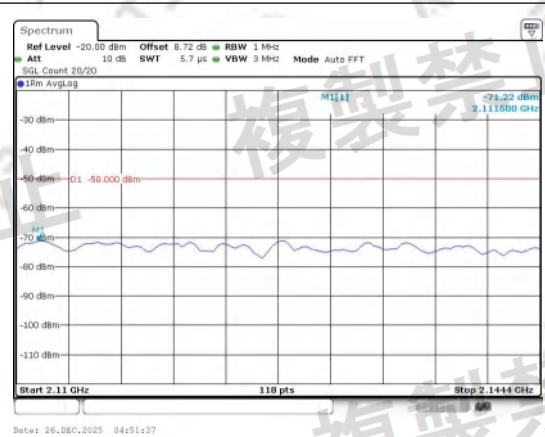
1884.5-1915.7_new

Band 8 10MHz/910.0/High QPSK 50@0



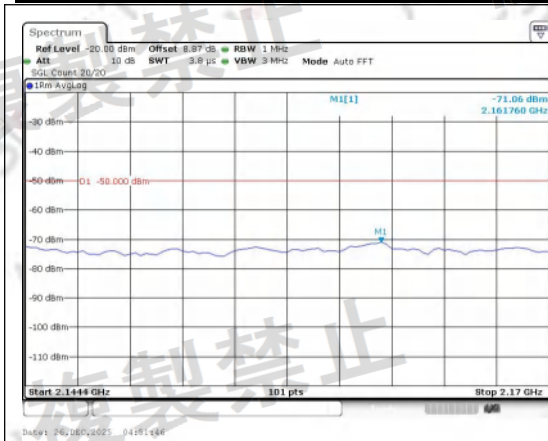
2010.0-2025.0_new

Band 8 10MHz/910.0/High QPSK 50@0



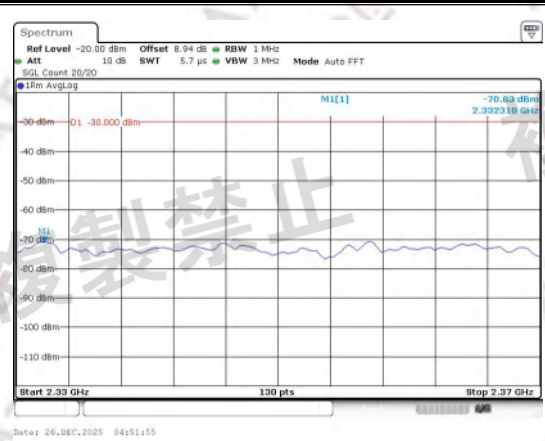
2110.0-2144.4_new

Band 8 10MHz/910.0/High QPSK 50@0



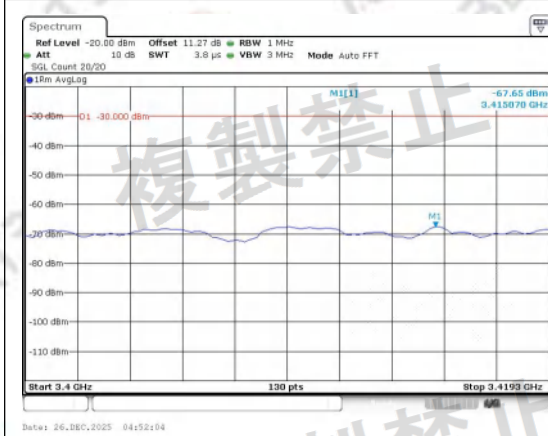
2144.4-2170.0_new

Band 8 10MHz/910.0/High QPSK 50@0



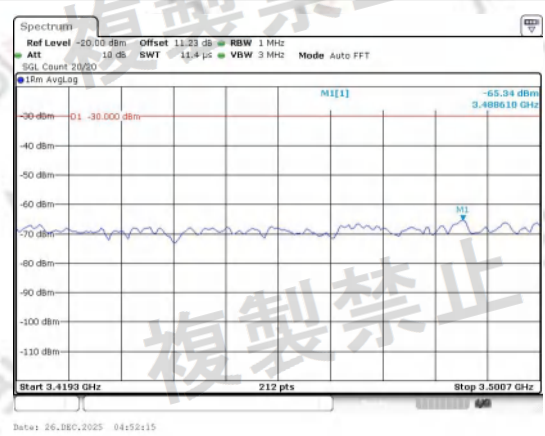
2330.0-2370.0_new

Band 8 10MHz/910.0/High QPSK 50@0



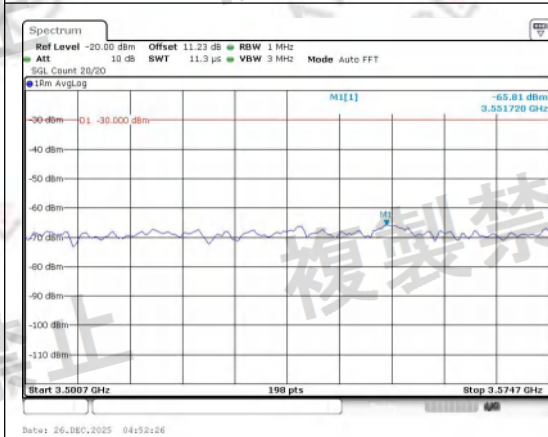
3400.0-3419.3_new

Band 8 10MHz/910.0/High QPSK 50@0



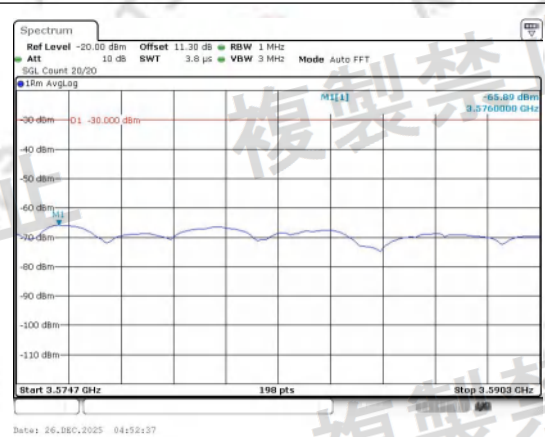
3419.3-3500.7_new

Band 8 10MHz/910.0/High QPSK 50@0



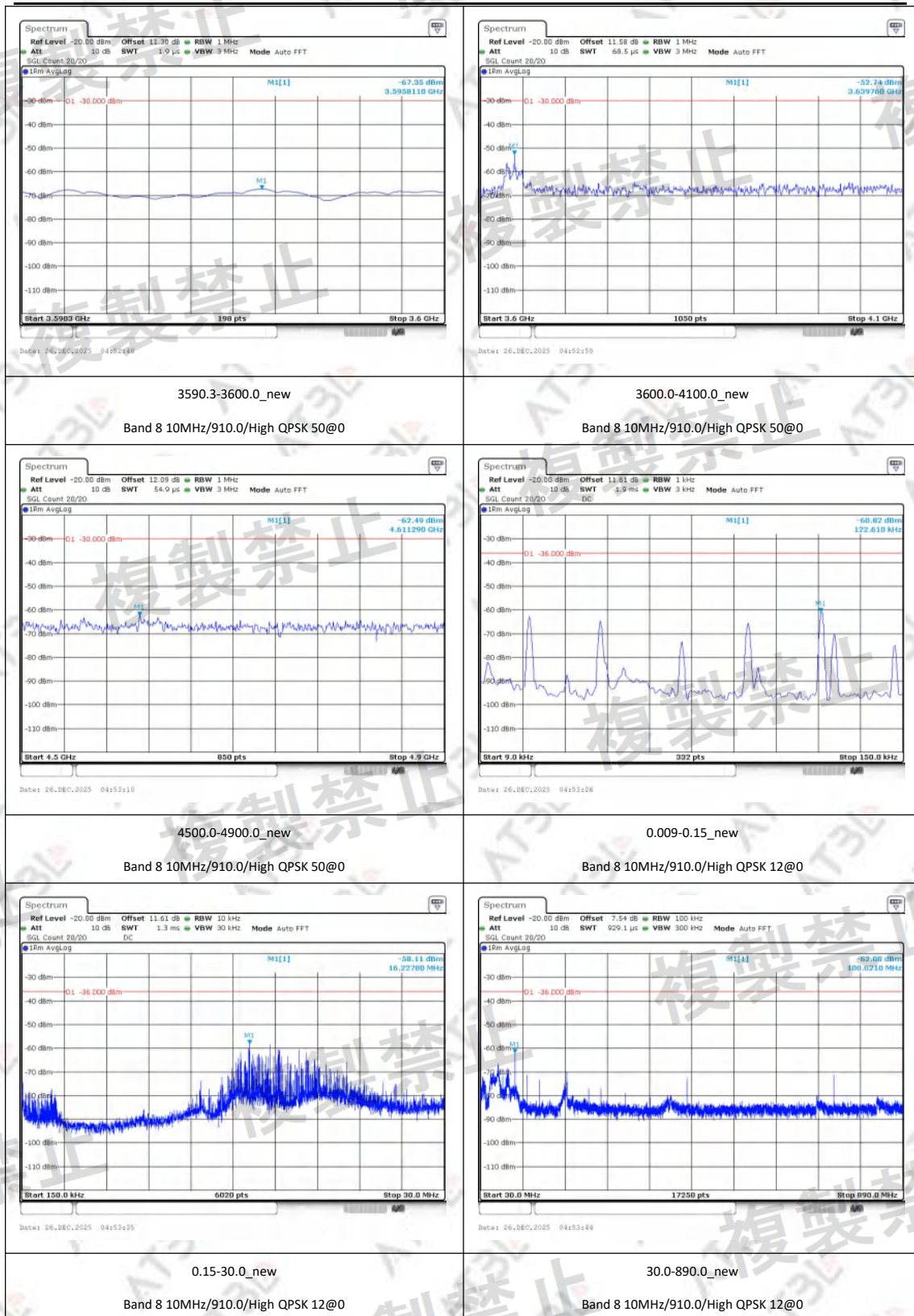
3500.7-3574.7_new

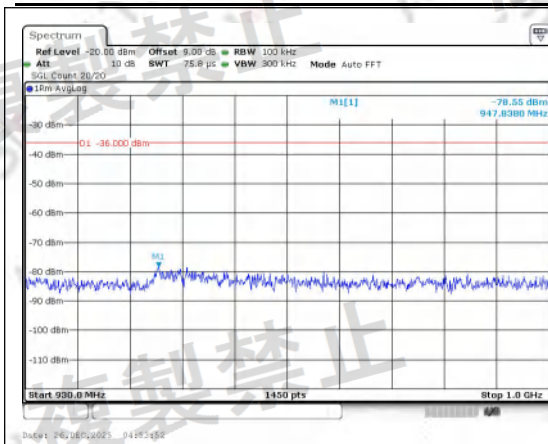
Band 8 10MHz/910.0/High QPSK 50@0



3574.7-3590.3_new

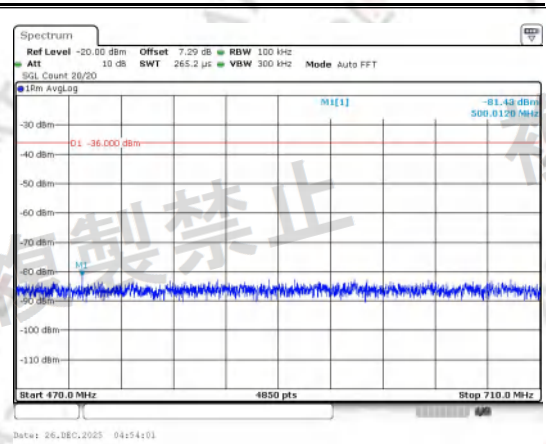
Band 8 10MHz/910.0/High QPSK 50@0





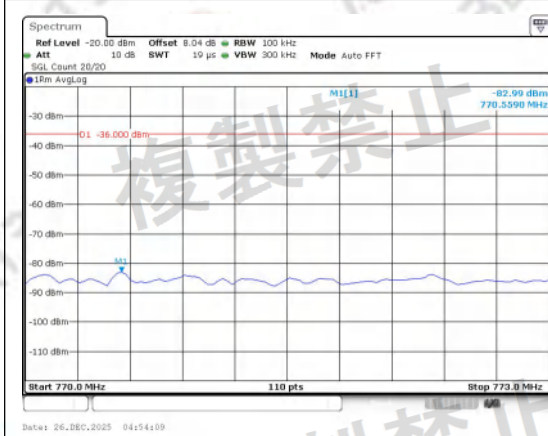
930.0-1000.0_new

Band 8 10MHz/910.0/High QPSK 12@0



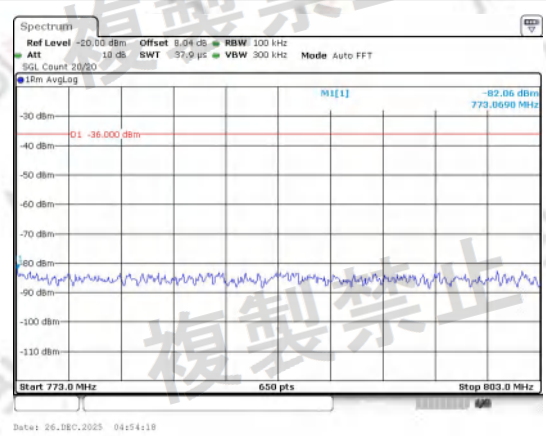
470.0-710.0_new

Band 8 10MHz/910.0/High QPSK 12@0



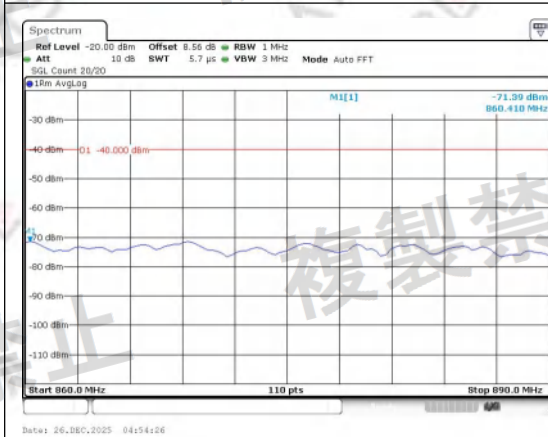
770.0-773.0_new

Band 8 10MHz/910.0/High QPSK 12@0



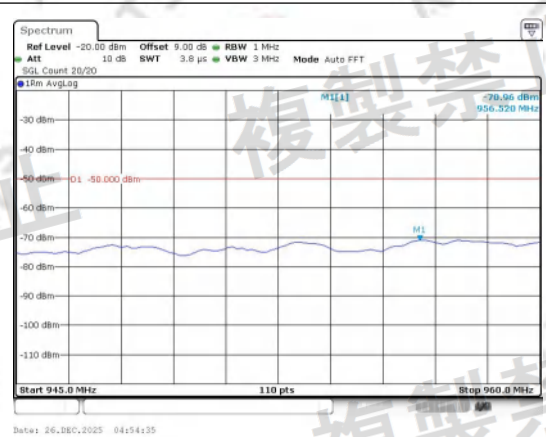
773.0-803.0_new

Band 8 10MHz/910.0/High QPSK 12@0



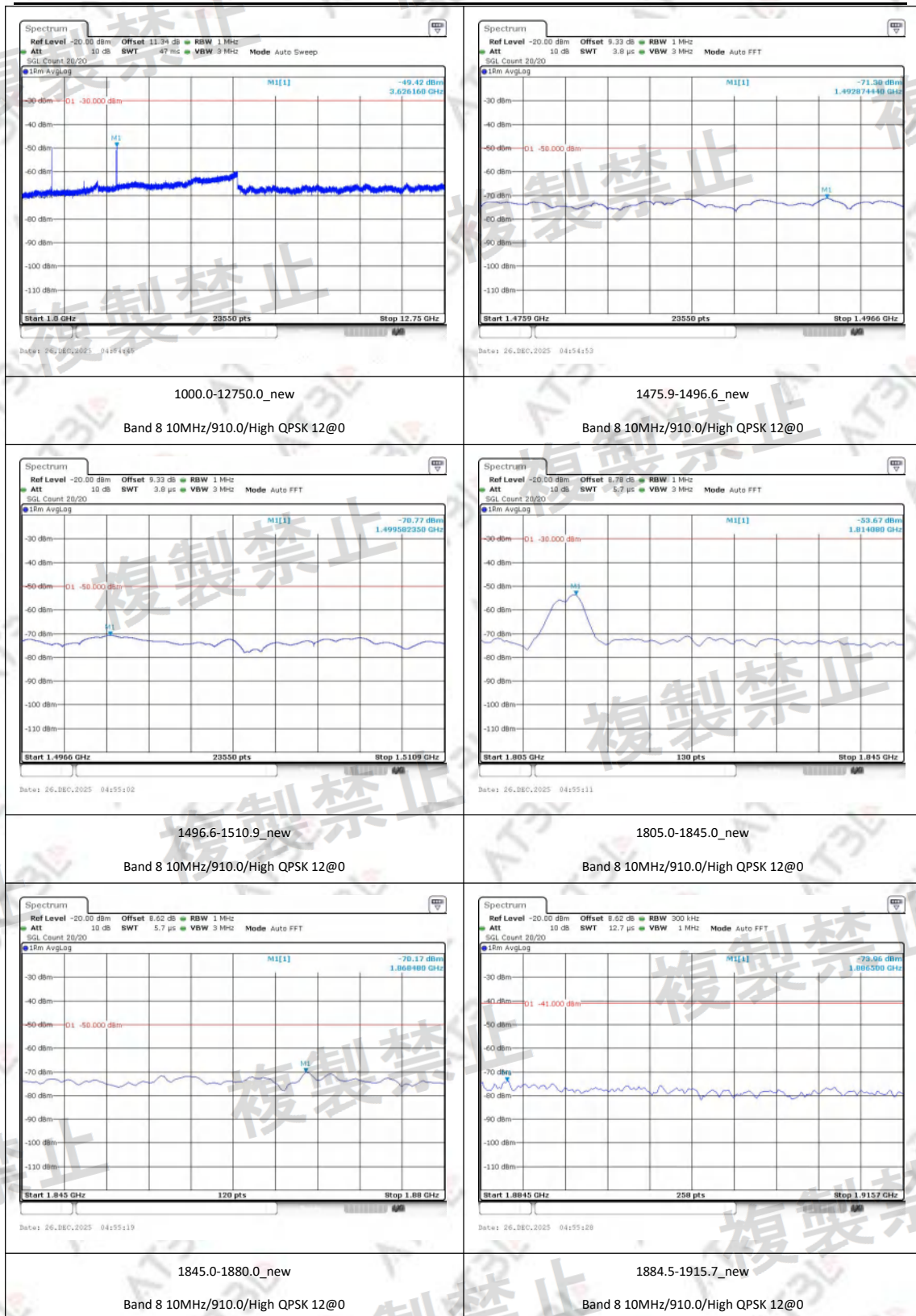
860.0-890.0_new

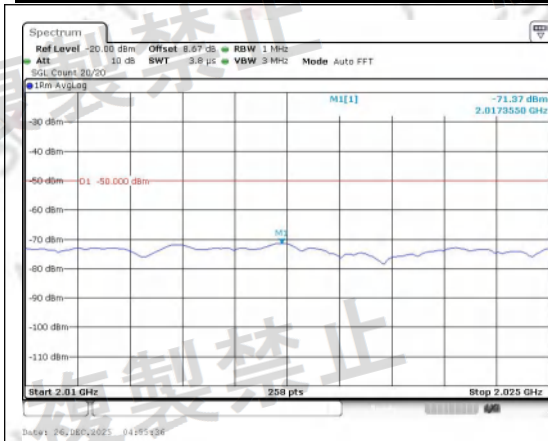
Band 8 10MHz/910.0/High QPSK 12@0



945.0-960.0_new

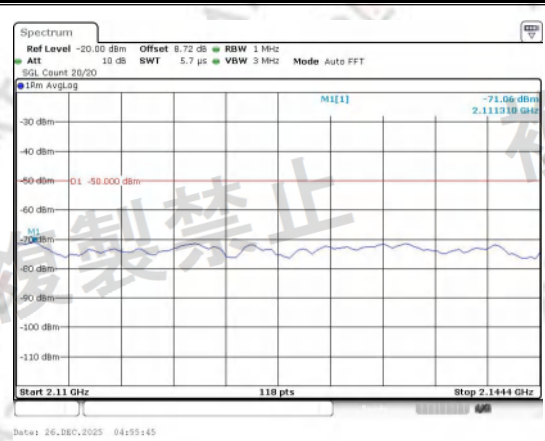
Band 8 10MHz/910.0/High QPSK 12@0





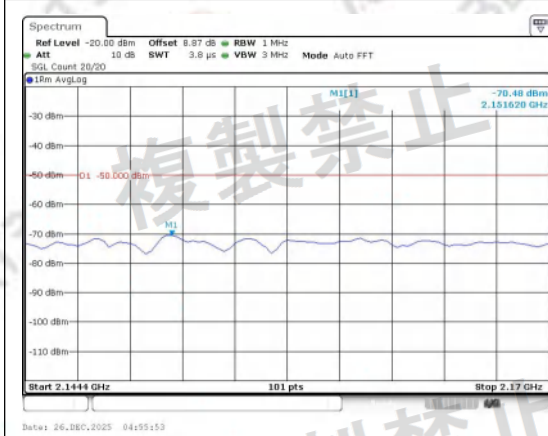
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Band 8 10MHz/910.0/High QPSK 12@0



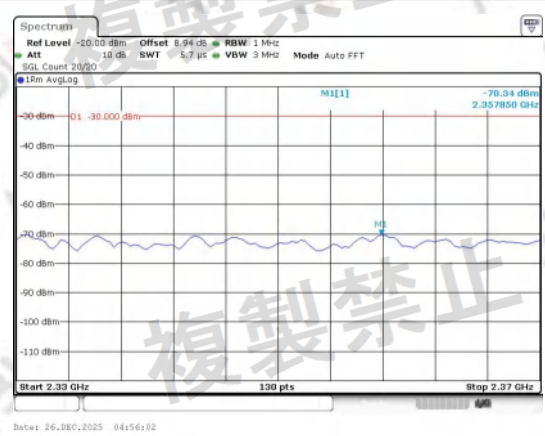
2110.0-2144.4_new

Band 8 10MHz/910.0/High QPSK 12@0



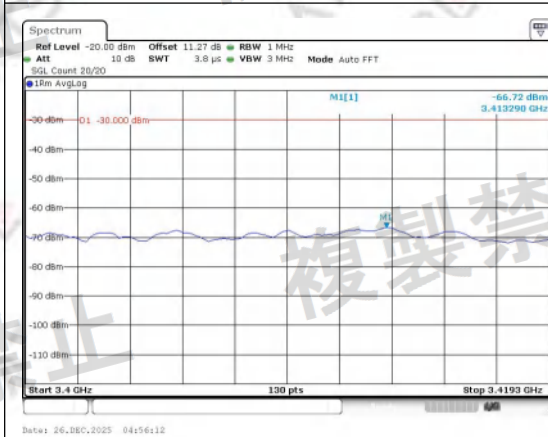
2144.4-2170.0_new

Band 8 10MHz/910.0/High QPSK 12@0



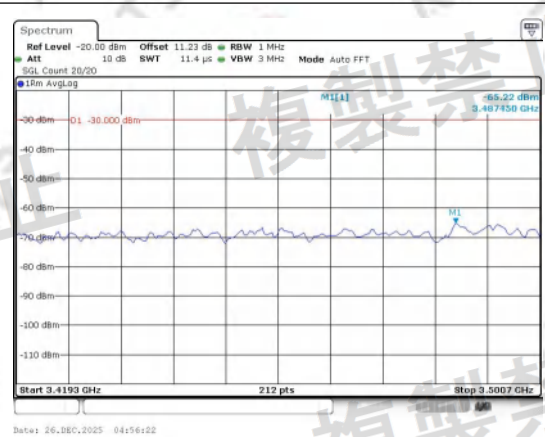
2330.0-2370.0_new

Band 8 10MHz/910.0/High QPSK 12@0



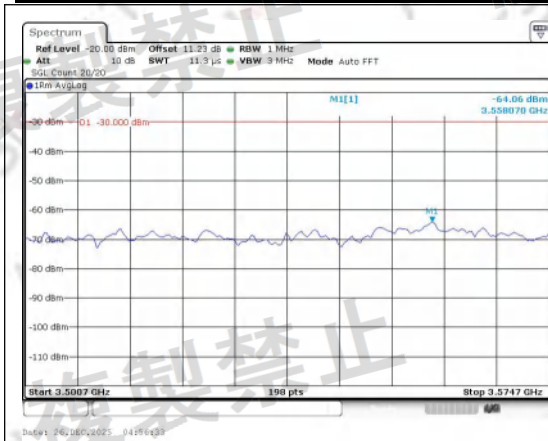
3400.0-3419.3_new

Band 8 10MHz/910.0/High QPSK 12@0



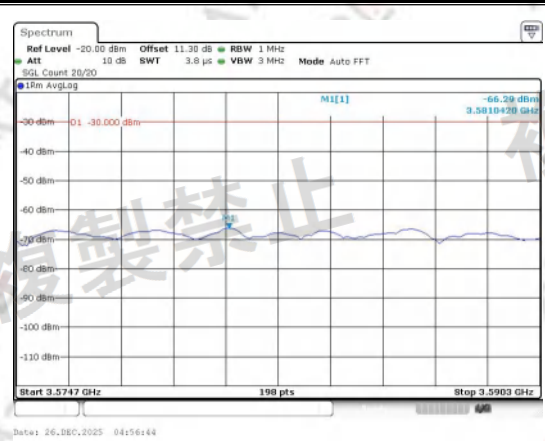
3419.3-3500.7_new

Band 8 10MHz/910.0/High QPSK 12@0



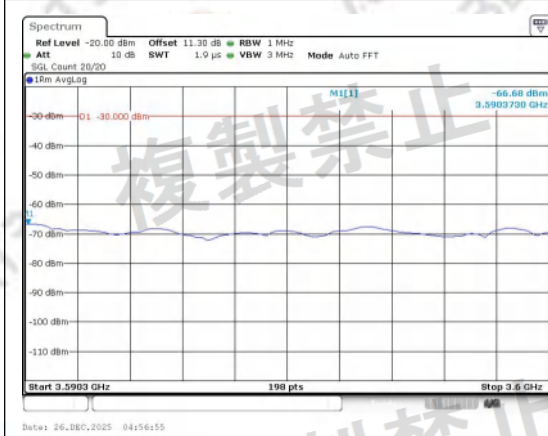
3500.7-3574.7_new

Band 8 10MHz/910.0/High QPSK 12@0



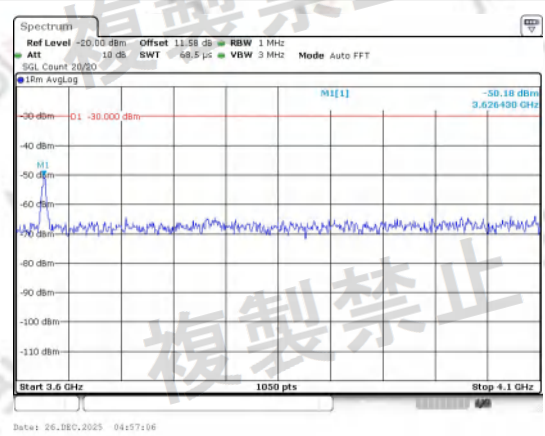
3574.7-3590.3_new

Band 8 10MHz/910.0/High QPSK 12@0



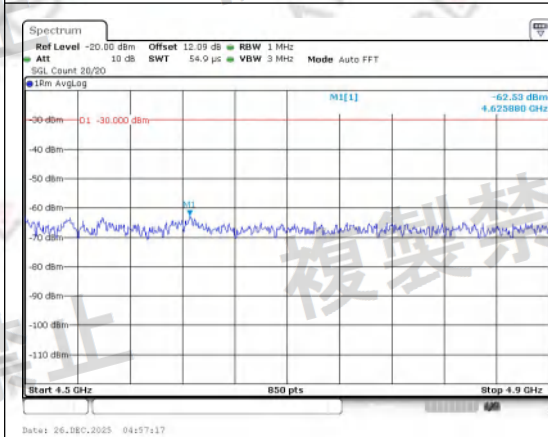
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Band 8 10MHz/910.0/High QPSK 12@0



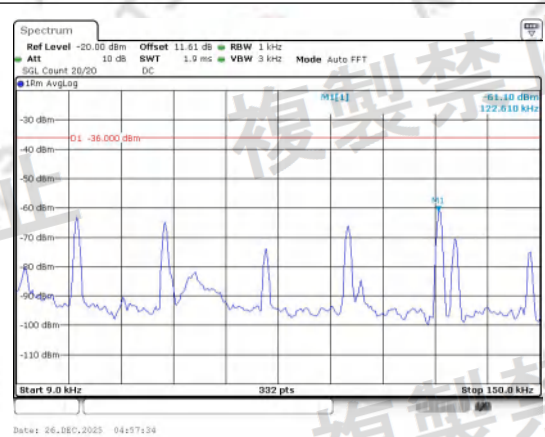
3600.0-4100.0_new

Band 8 10MHz/910.0/High QPSK 12@0



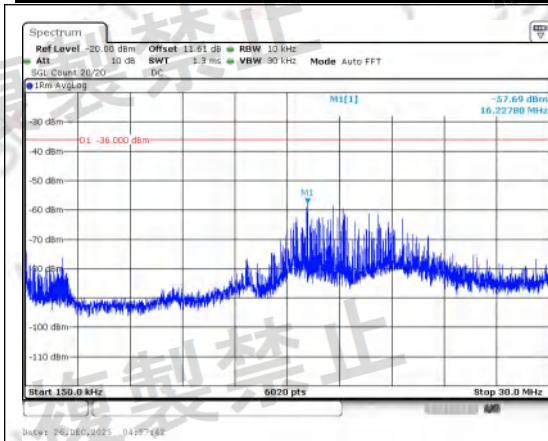
4500.0-4900.0_new

Band 8 10MHz/910.0/High QPSK 12@0



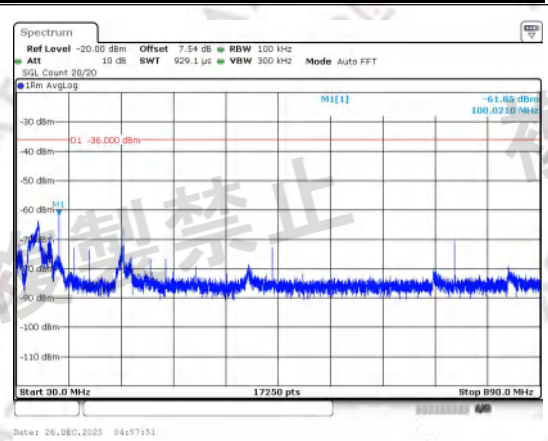
0.009-0.15_new

Band 8 10MHz/910.0/High QPSK 12@38



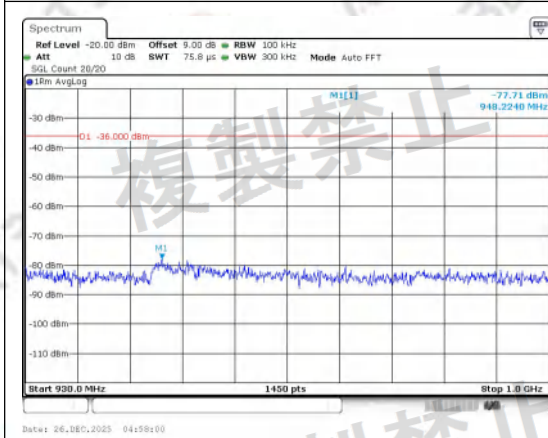
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Band 8 10MHz/910.0/High QPSK 12@38



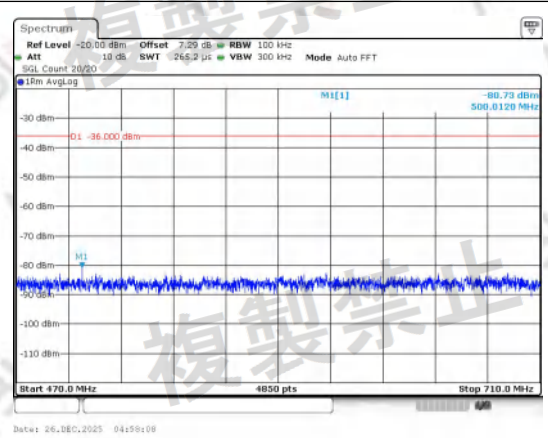
30.0-890.0_new

Band 8 10MHz/910.0/High QPSK 12@38



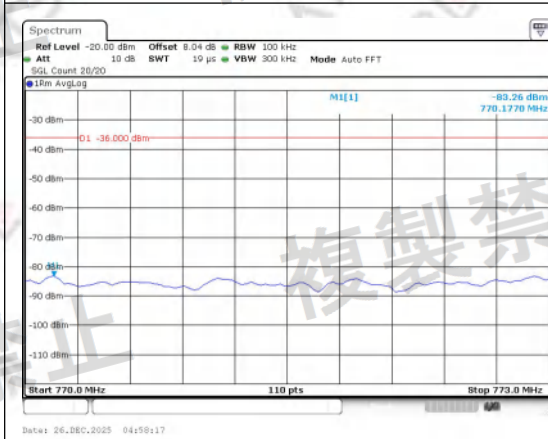
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Band 8 10MHz/910.0/High QPSK 12@38



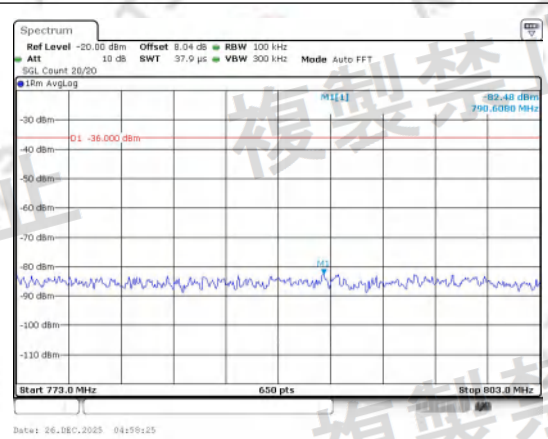
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Band 8 10MHz/910.0/High QPSK 12@38



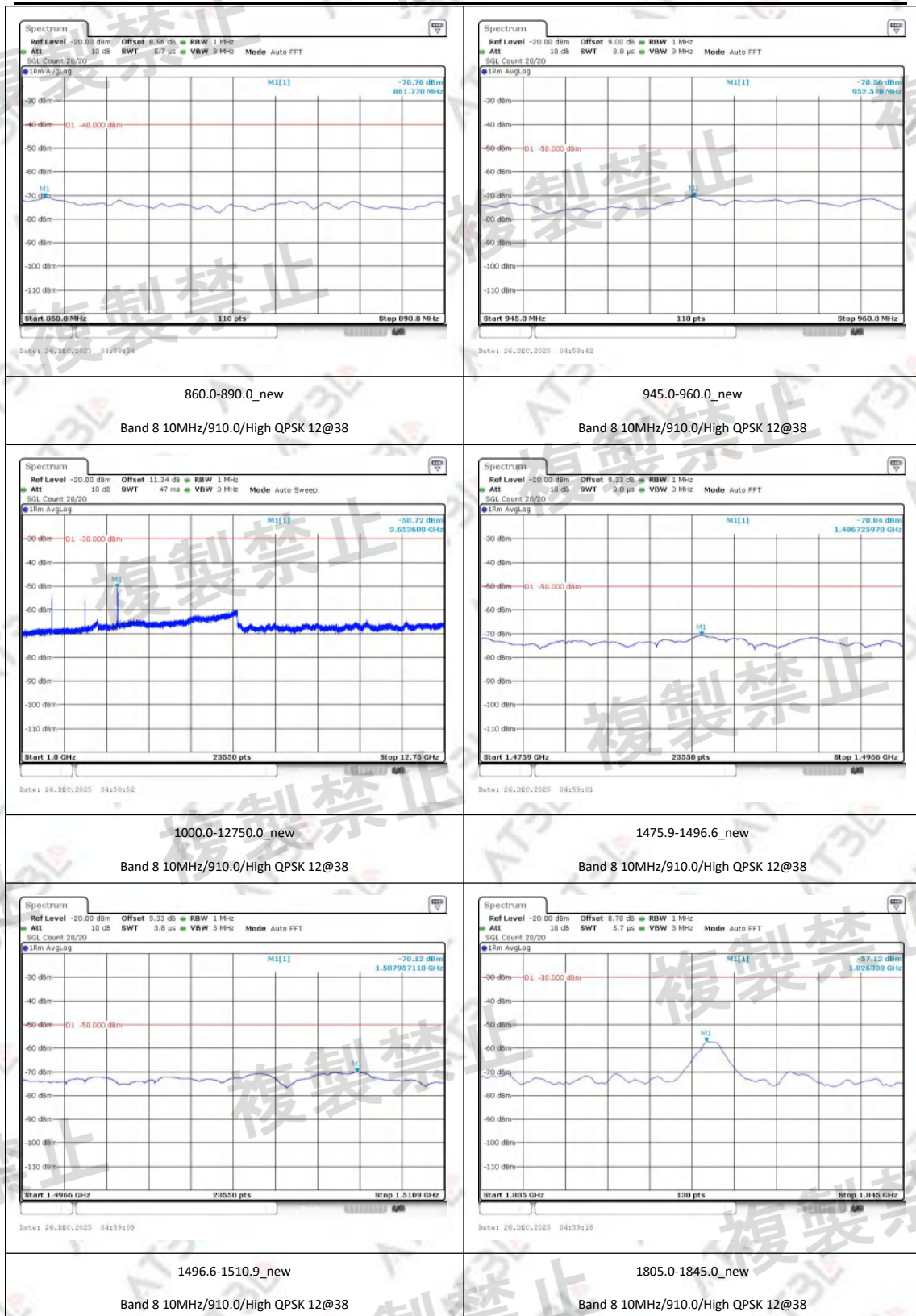
770.0-773.0_new

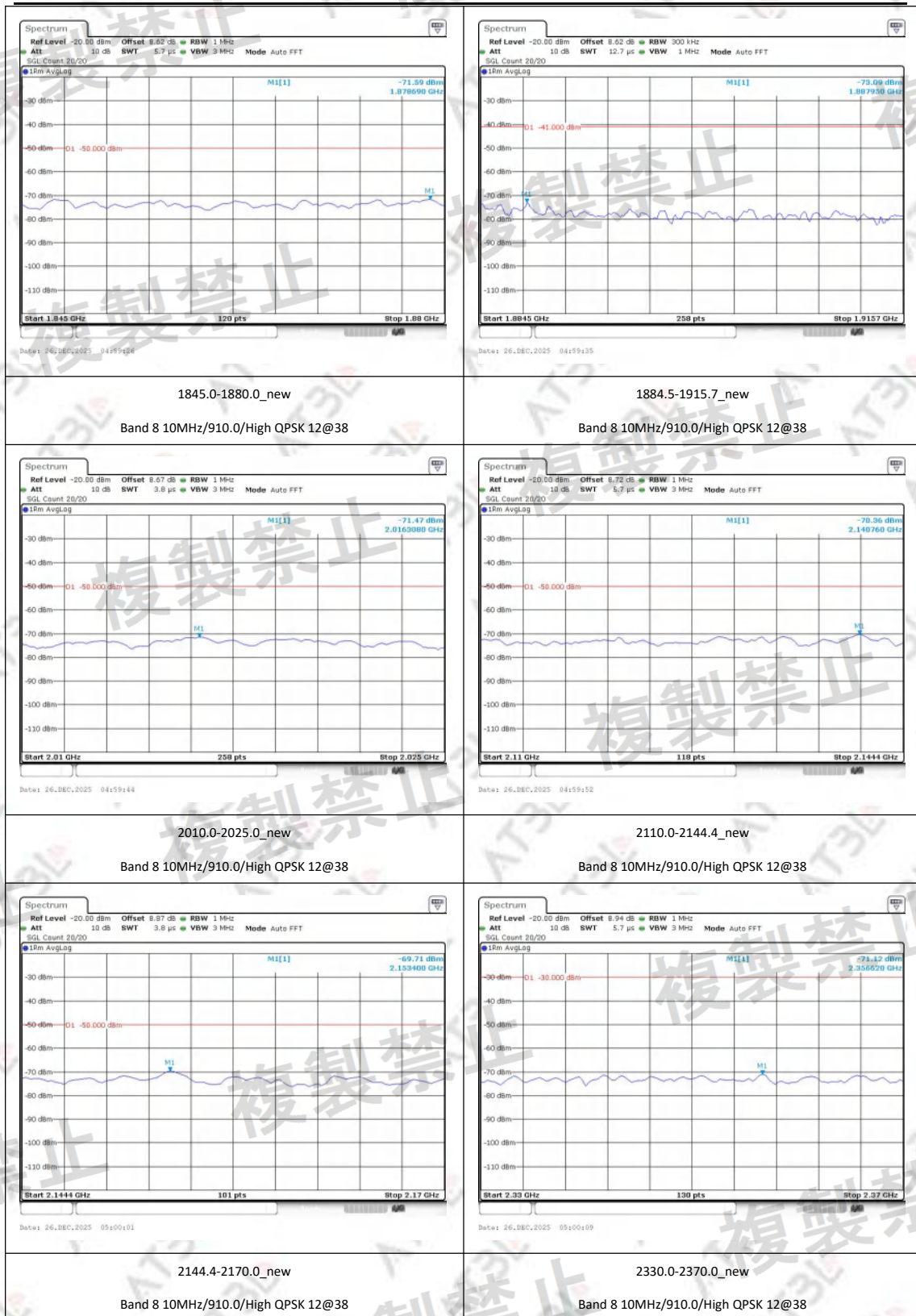
Band 8 10MHz/910.0/High QPSK 12@38

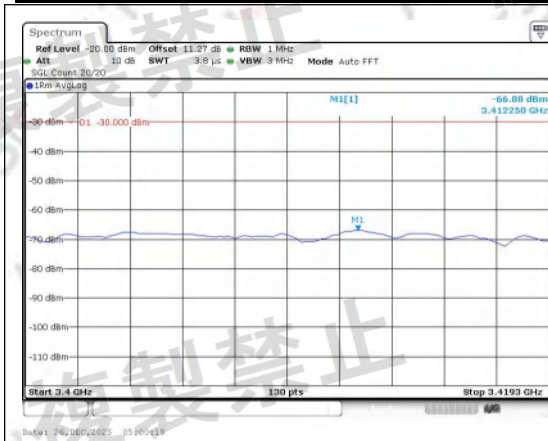


773.0-803.0_new

Band 8 10MHz/910.0/High QPSK 12@38

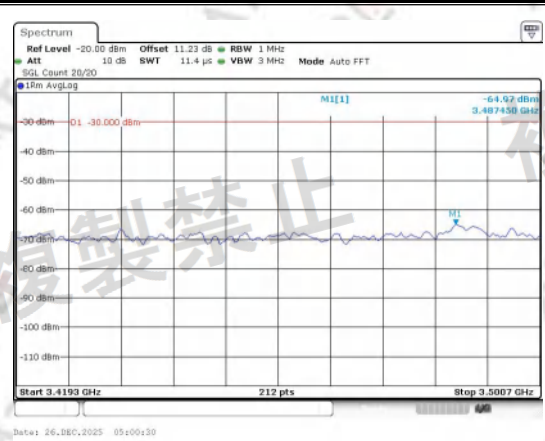






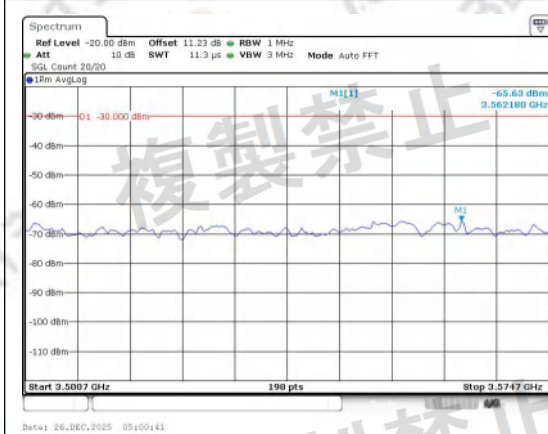
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Band 8 10MHz/910.0/High QPSK 12@38



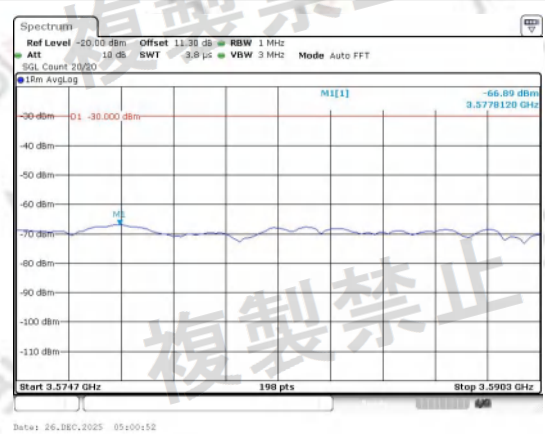
3419.3-3500.7_new

Band 8 10MHz/910.0/High QPSK 12@38



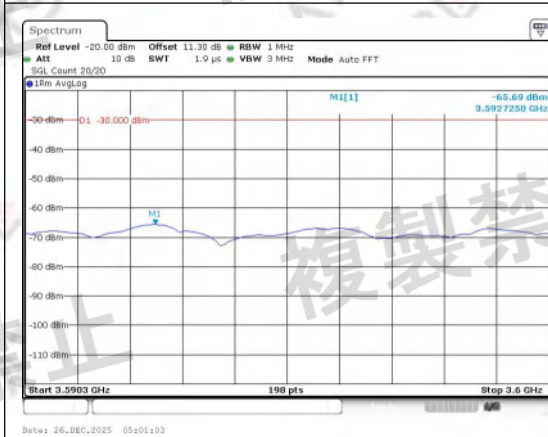
3500.7-3574.7_new

Band 8 10MHz/910.0/High QPSK 12@38



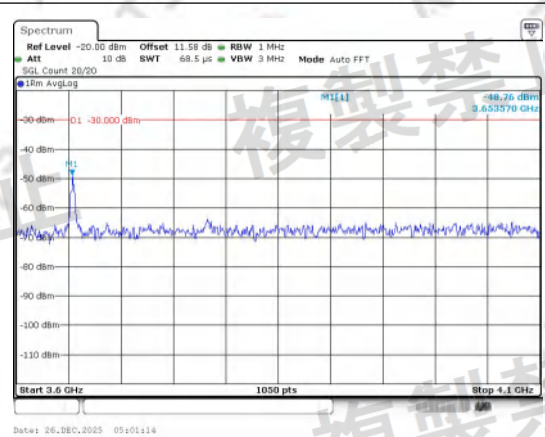
3574.7-3590.3_new

Band 8 10MHz/910.0/High QPSK 12@38



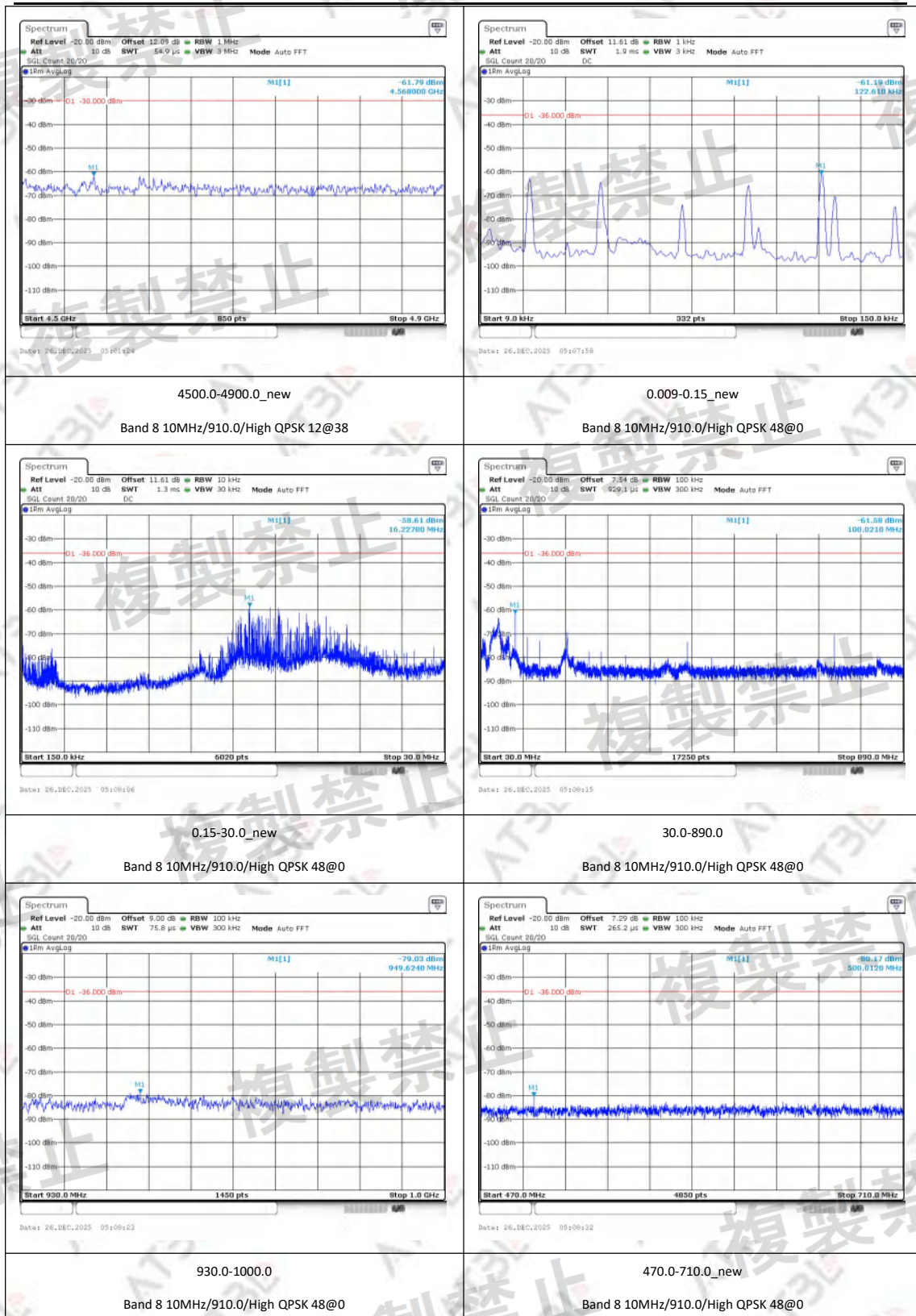
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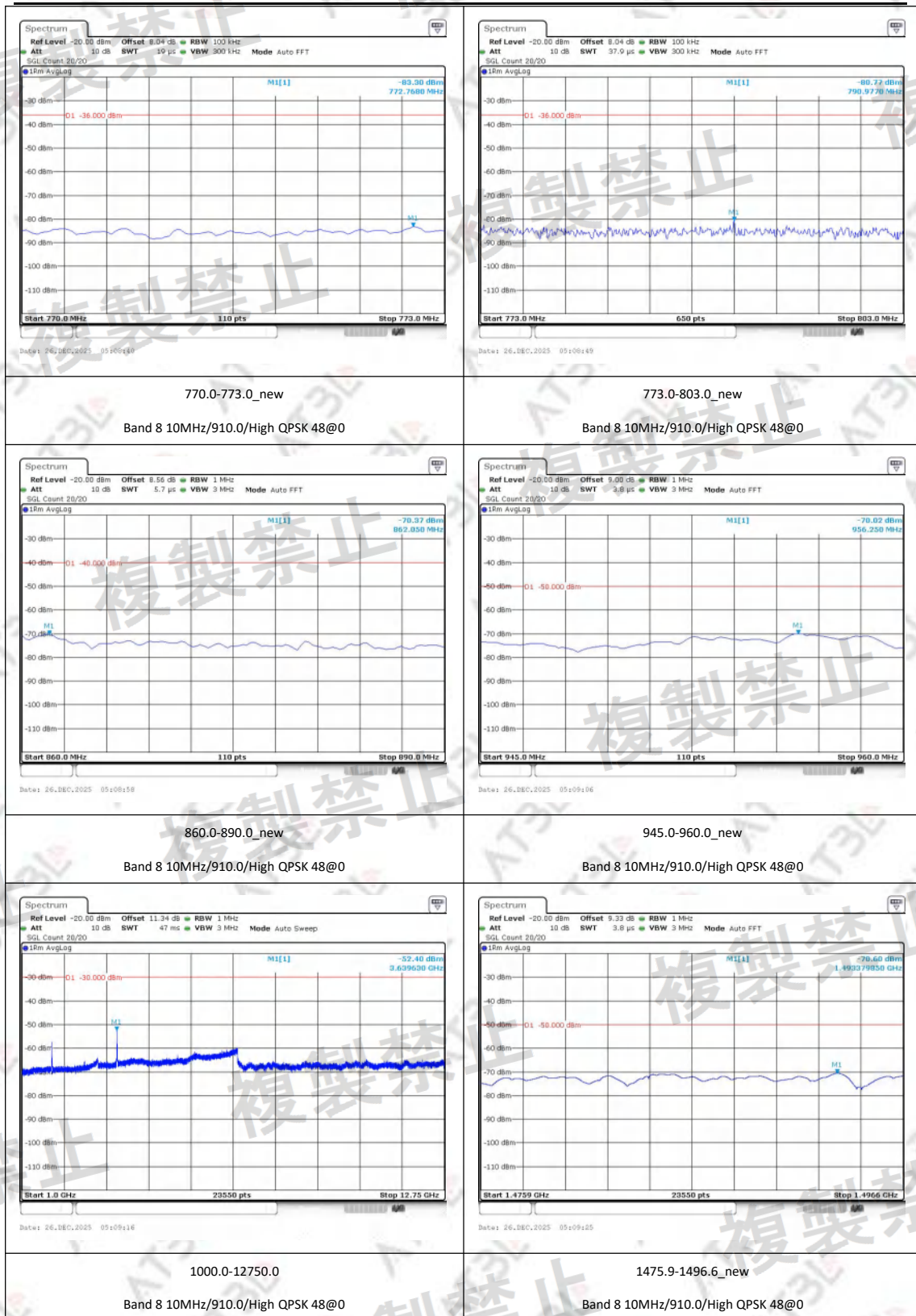
Band 8 10MHz/910.0/High QPSK 12@38

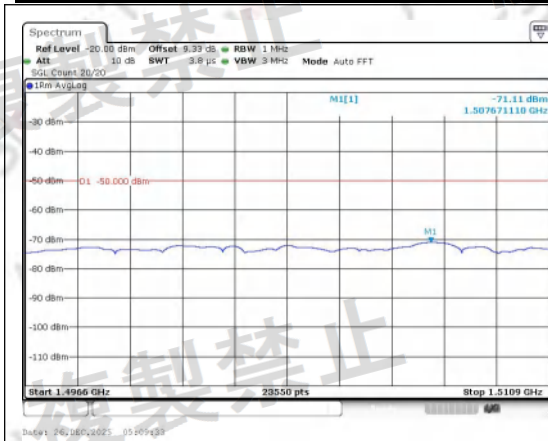


3600.0-4100.0_new

Band 8 10MHz/910.0/High QPSK 12@38

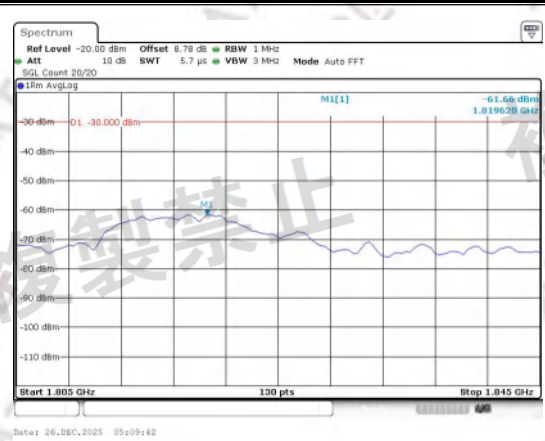






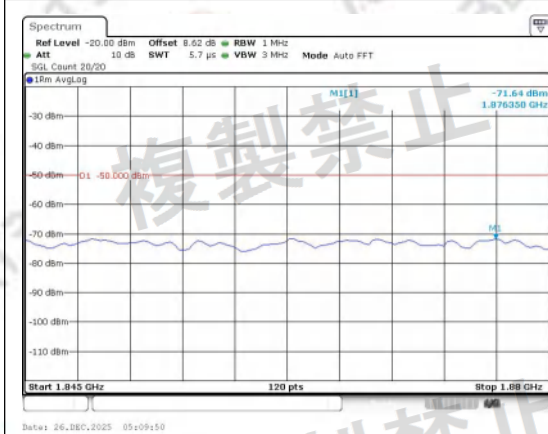
1496.6-1510.9_new

Band 8 10MHz/910.0/High QPSK 48@0



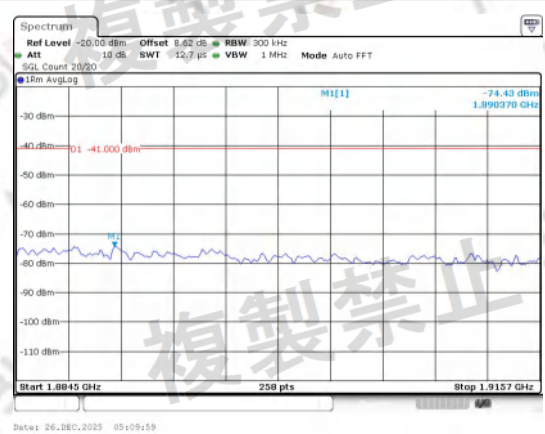
1805.0-1845.0_new

Band 8 10MHz/910.0/High QPSK 48@0



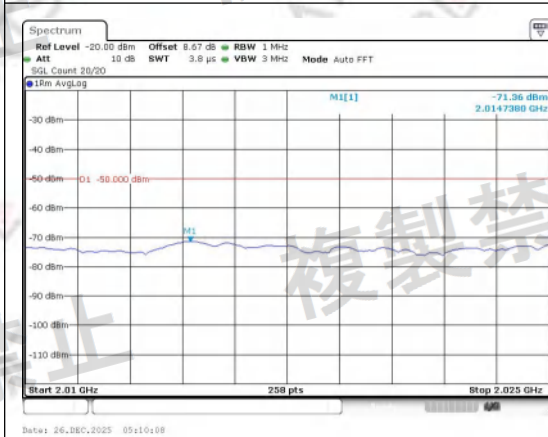
1845.0-1880.0_new

Band 8 10MHz/910.0/High QPSK 48@0



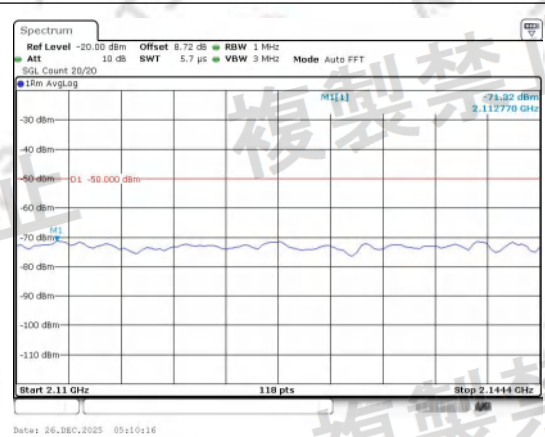
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Band 8 10MHz/910.0/High QPSK 48@0



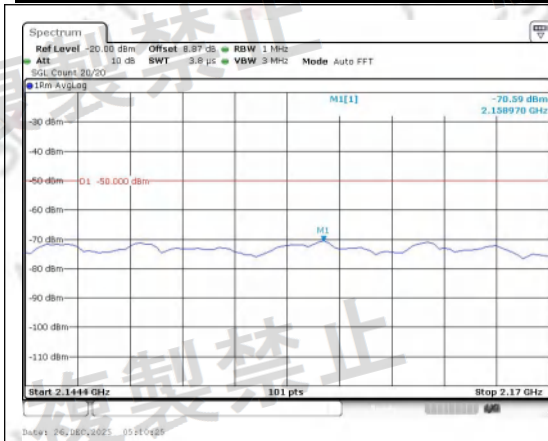
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Band 8 10MHz/910.0/High QPSK 48@0



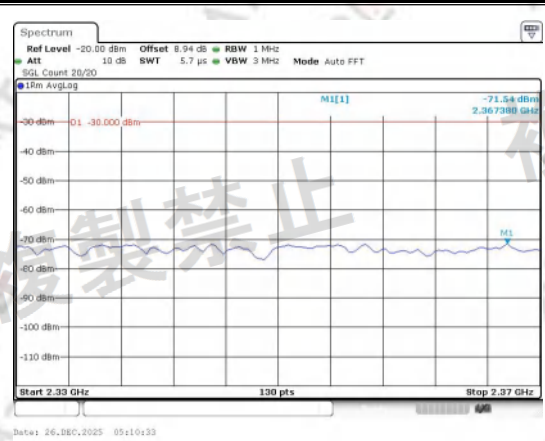
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Band 8 10MHz/910.0/High QPSK 48@0



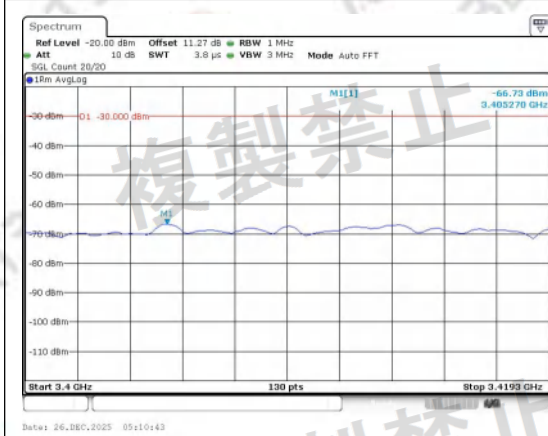
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Band 8 10MHz/910.0/High QPSK 48@0



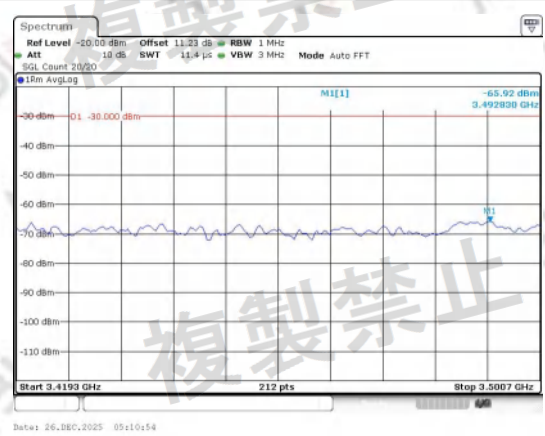
2330.0-2370.0_new

Band 8 10MHz/910.0/High QPSK 48@0



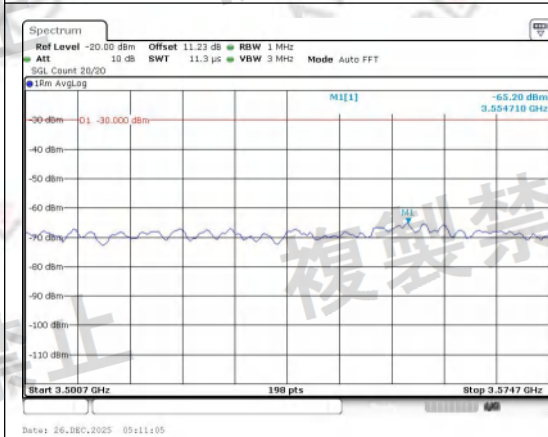
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Band 8 10MHz/910.0/High QPSK 48@0



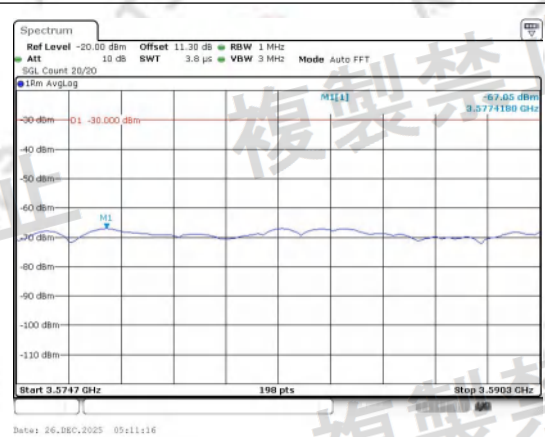
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Band 8 10MHz/910.0/High QPSK 48@0



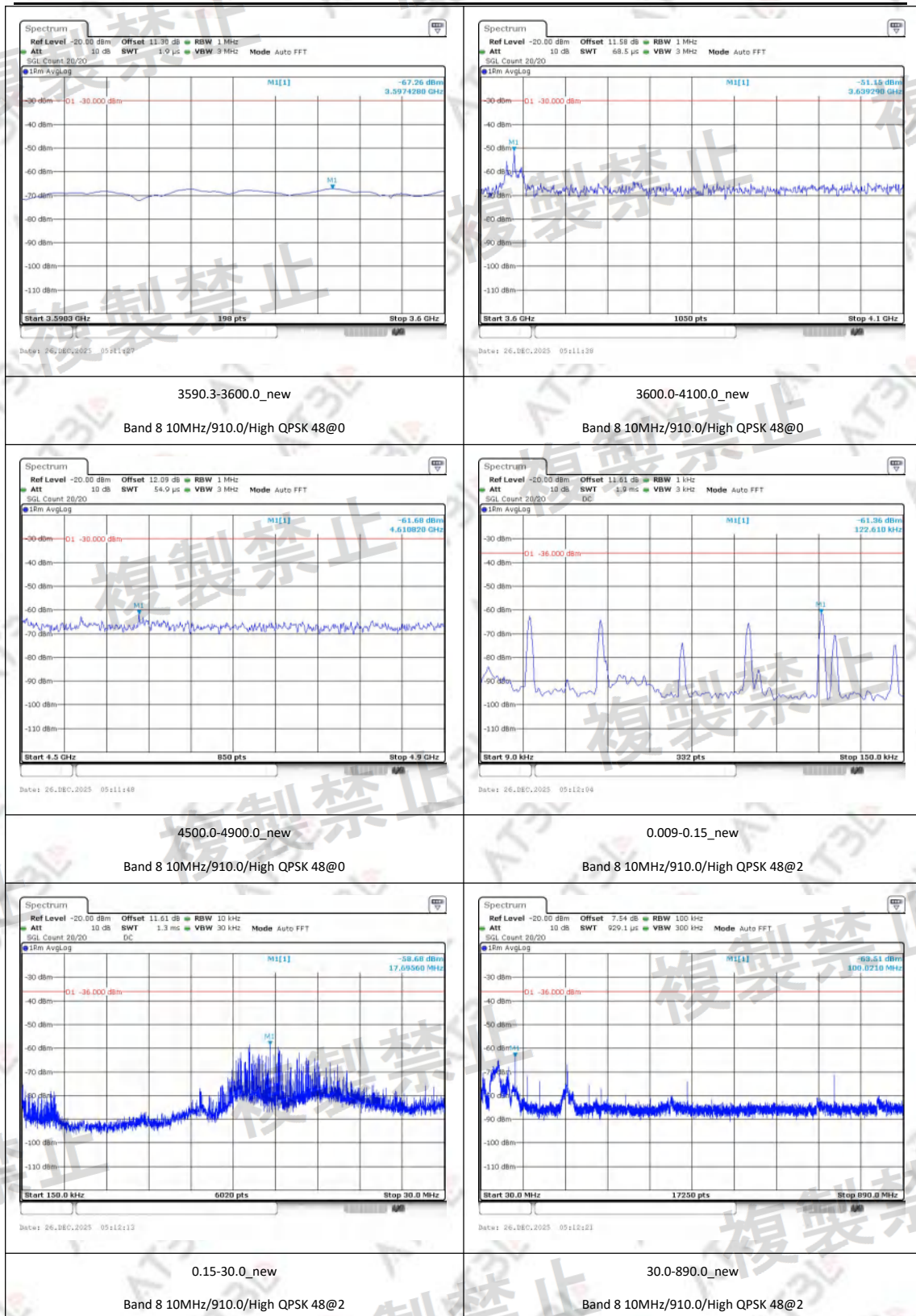
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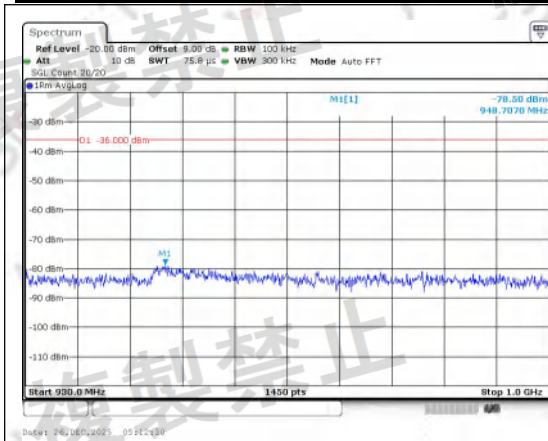
Band 8 10MHz/910.0/High QPSK 48@0



3574.7-3590.3_new

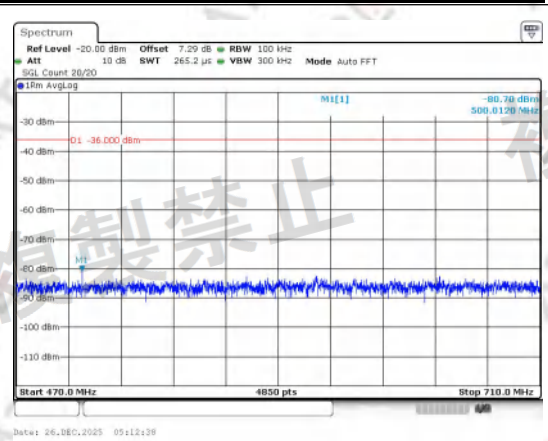
Band 8 10MHz/910.0/High QPSK 48@0





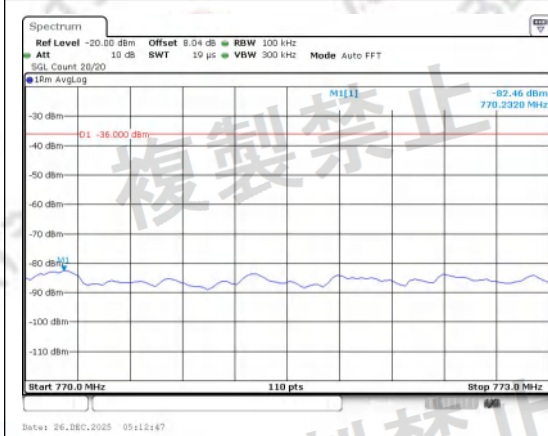
930.0-1000.0_new

Band 8 10MHz/910.0/High QPSK 48@2



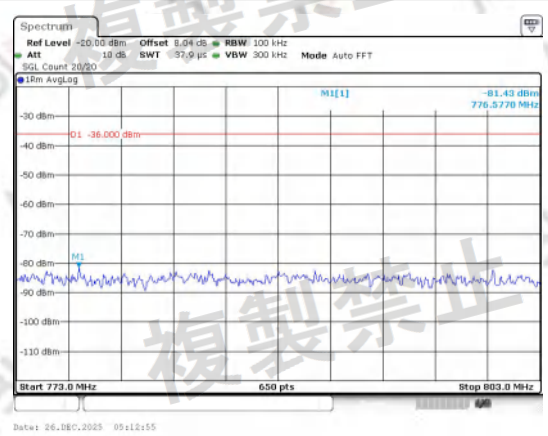
470.0-710.0_new

Band 8 10MHz/910.0/High QPSK 48@2



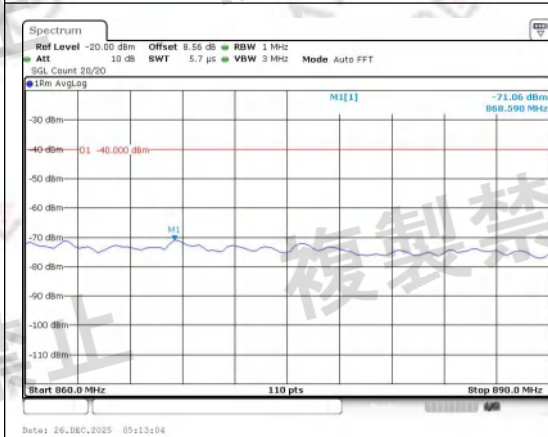
770.0-773.0_new

Band 8 10MHz/910.0/High QPSK 48@2



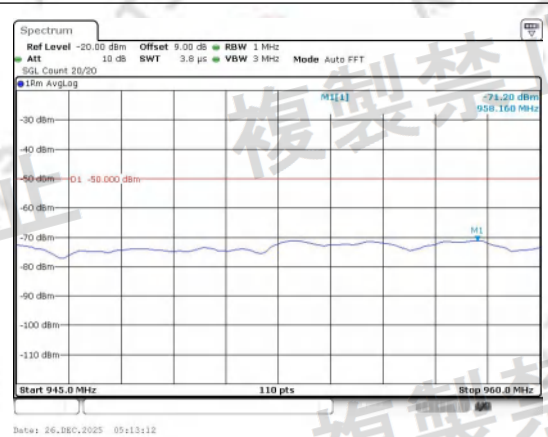
773.0-803.0_new

Band 8 10MHz/910.0/High QPSK 48@2



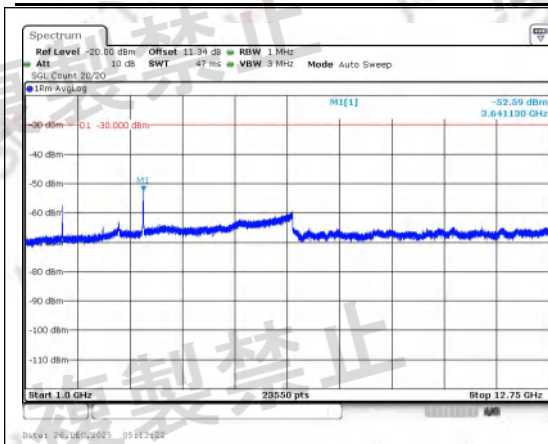
860.0-890.0_new

Band 8 10MHz/910.0/High QPSK 48@2



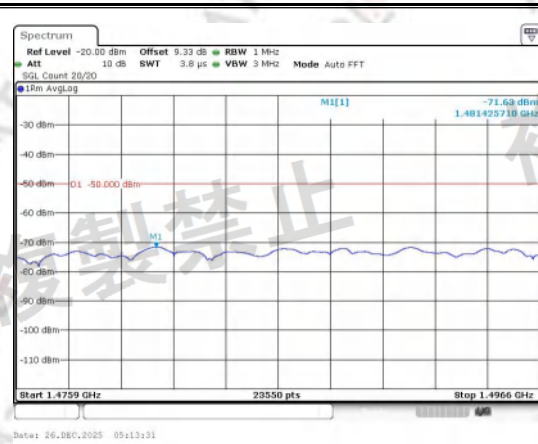
945.0-960.0_new

Band 8 10MHz/910.0/High QPSK 48@2



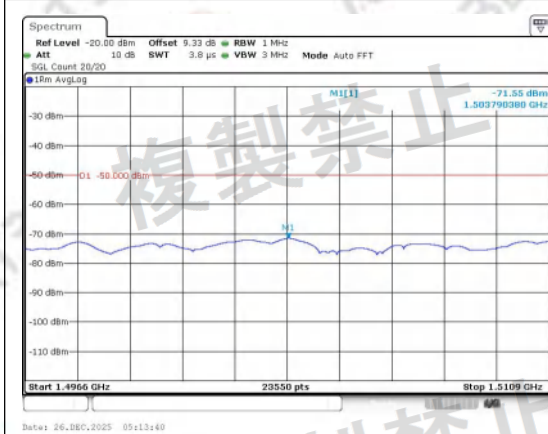
1000.0-12750.0_new

Band 8 10MHz/910.0/High QPSK 48@2



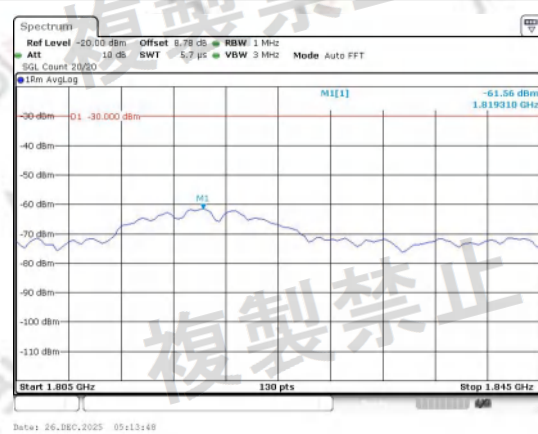
1475.9-1496.6_new

Band 8 10MHz/910.0/High QPSK 48@2



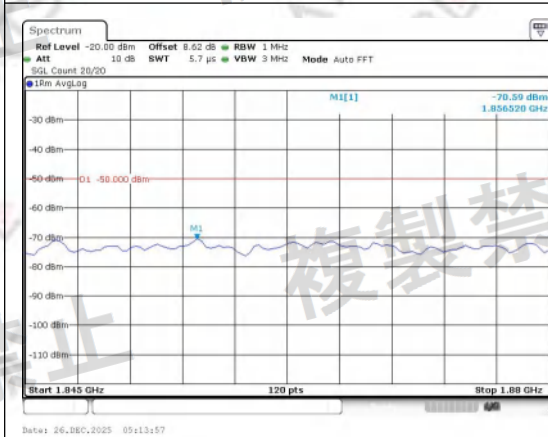
1496.6-1510.9_new

Band 8 10MHz/910.0/High QPSK 48@2



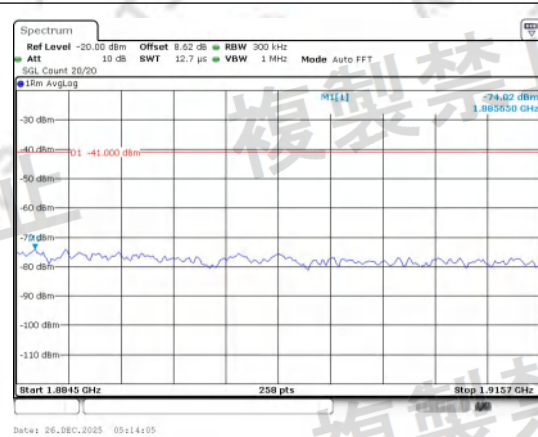
1805.0-1845.0_new

Band 8 10MHz/910.0/High QPSK 48@2



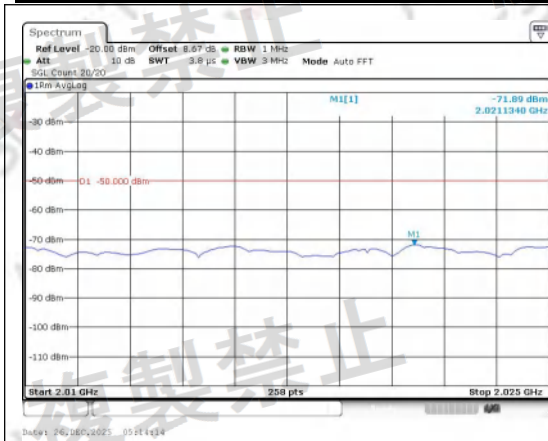
1845.0-1880.0_new

Band 8 10MHz/910.0/High QPSK 48@2



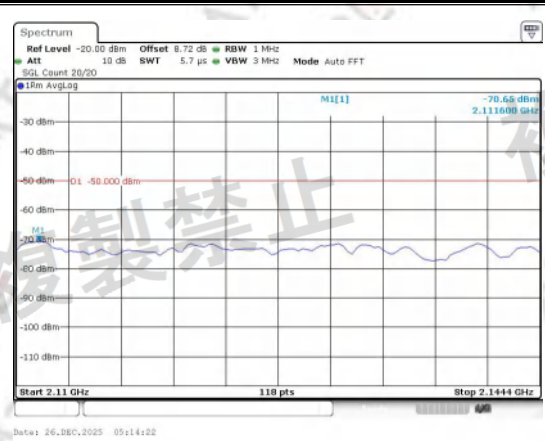
1884.5-1915.7_new

Band 8 10MHz/910.0/High QPSK 48@2



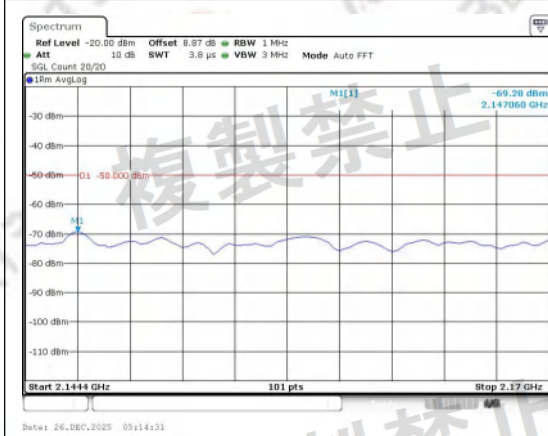
2010.0-2025.0_new

Band 8 10MHz/910.0/High QPSK 48@2



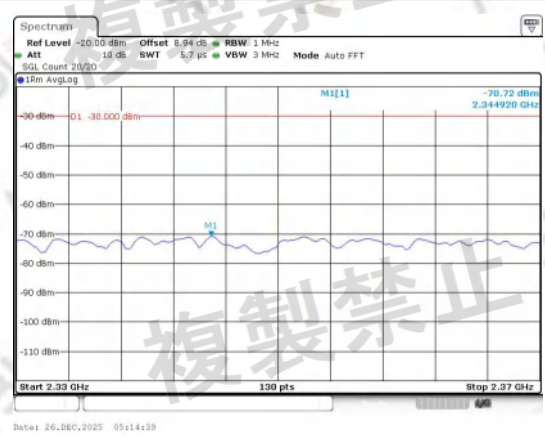
2110.0-2144.4_new

Band 8 10MHz/910.0/High QPSK 48@2



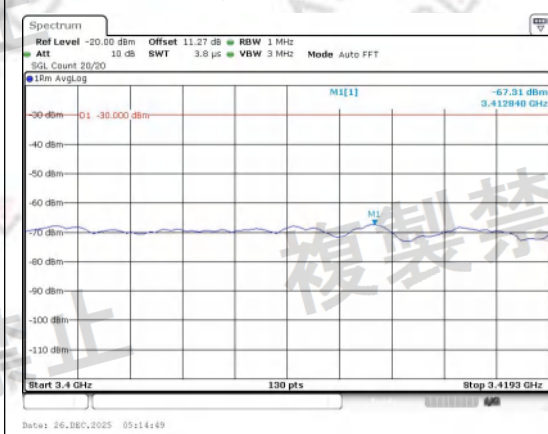
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Band 8 10MHz/910.0/High QPSK 48@2



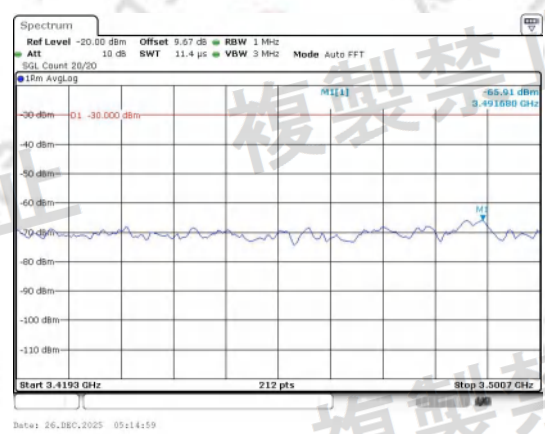
2330.0-2370.0_new

Band 8 10MHz/910.0/High QPSK 48@2



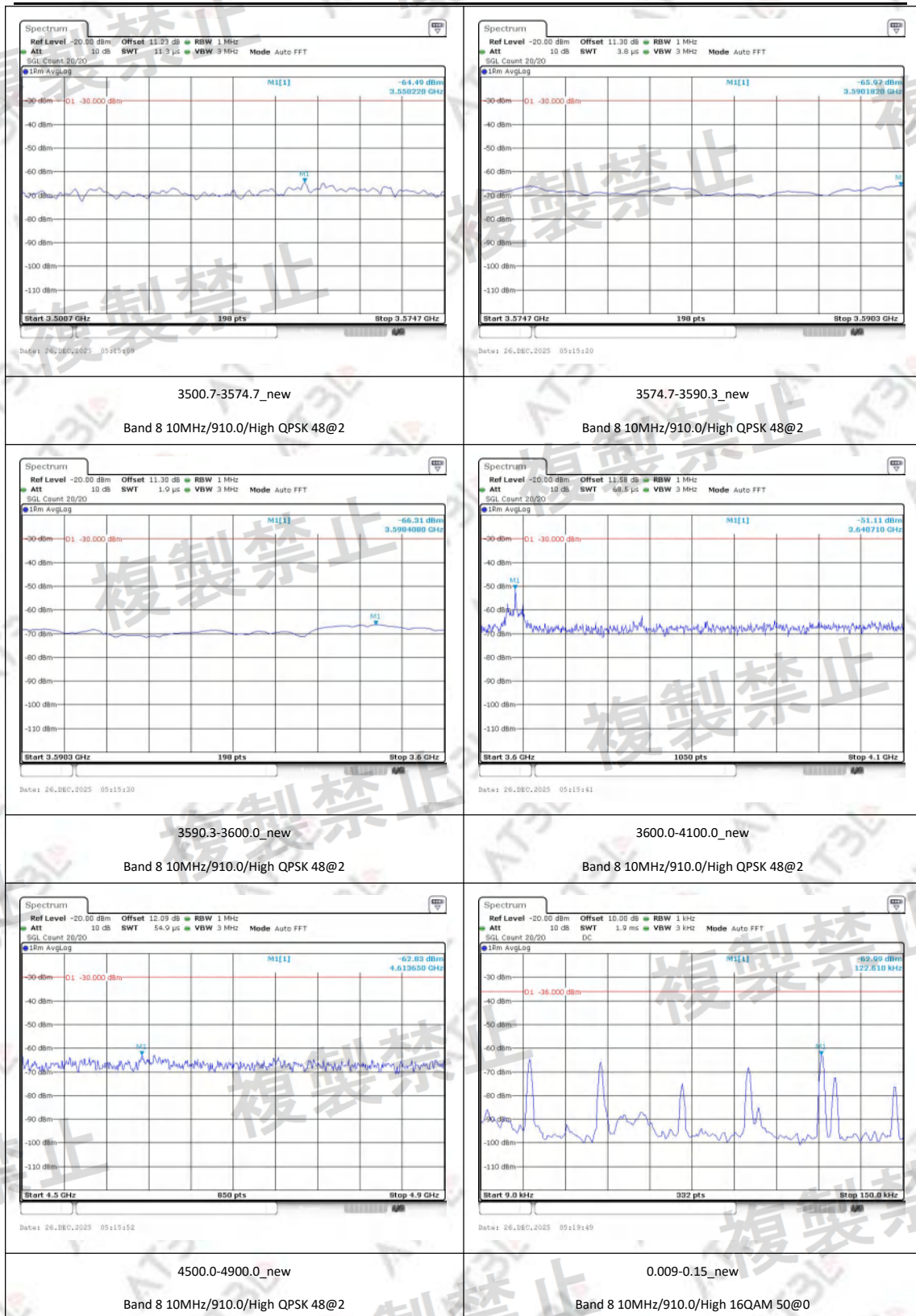
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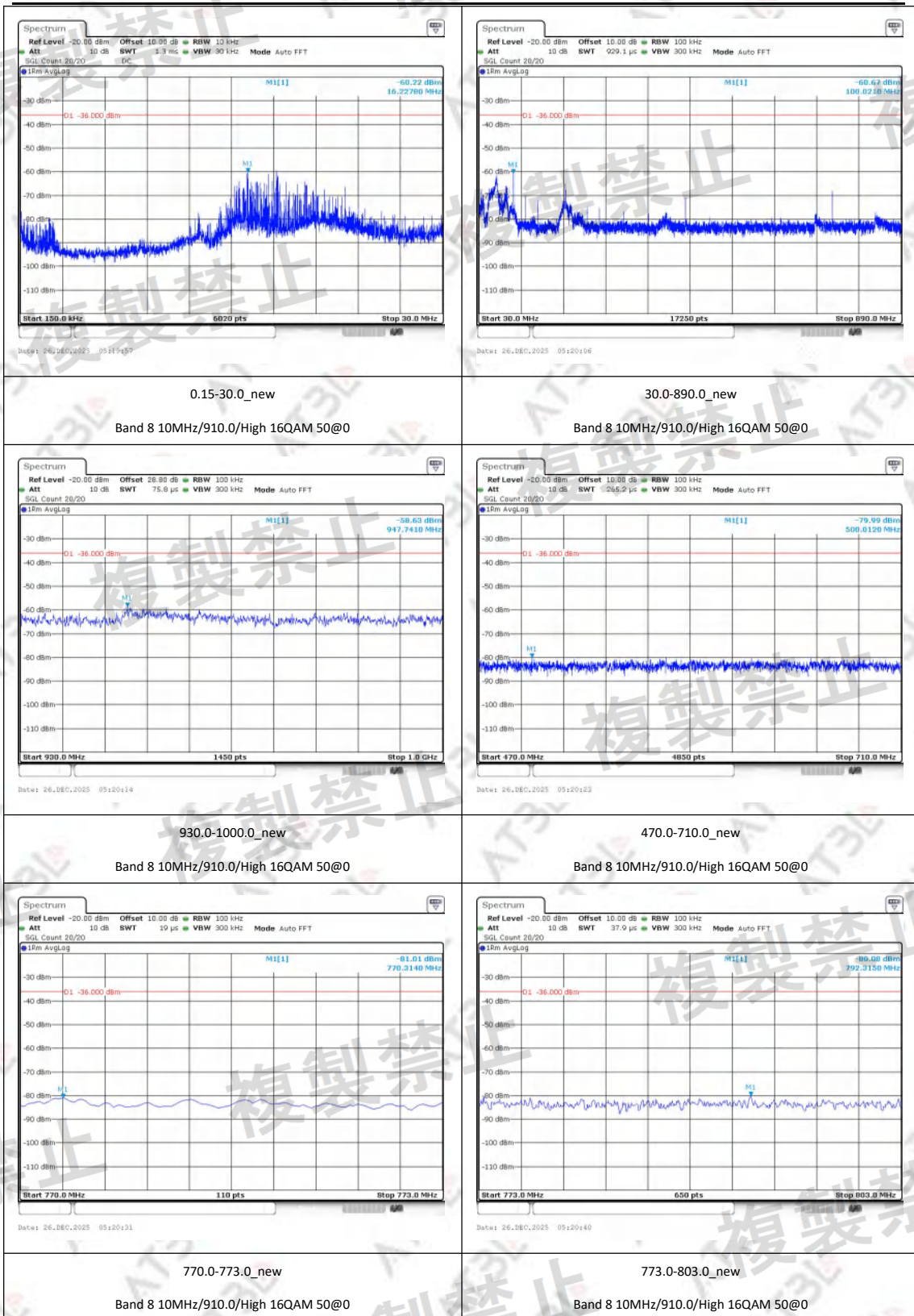
Band 8 10MHz/910.0/High QPSK 48@2

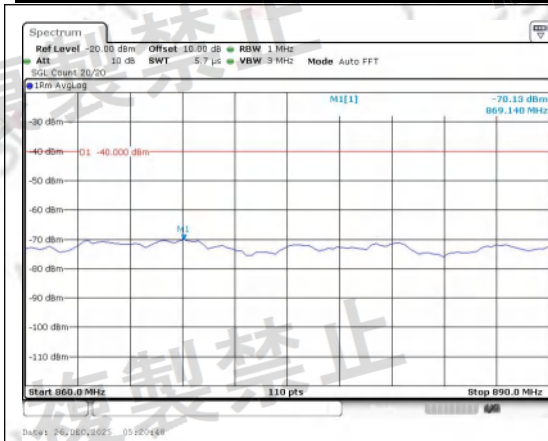


3419.3-3500.7_new

Band 8 10MHz/910.0/High QPSK 48@2

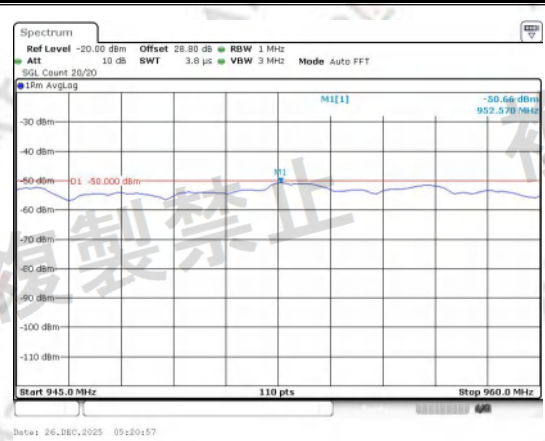






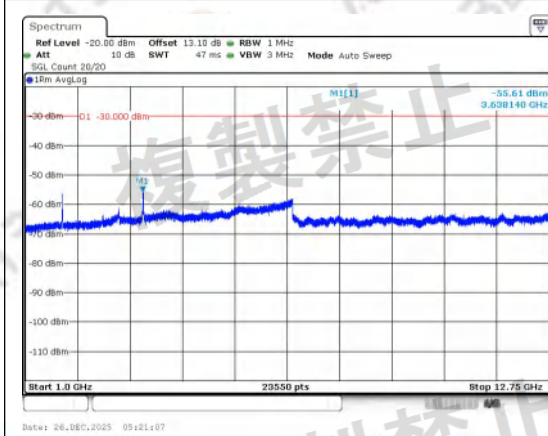
860.0-890.0_new

Band 8 10MHz/910.0/High 16QAM 50@0



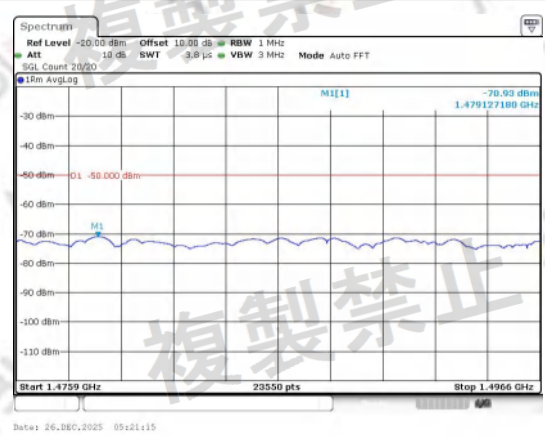
945.0-960.0_new

Band 8 10MHz/910.0/High 16QAM 50@0



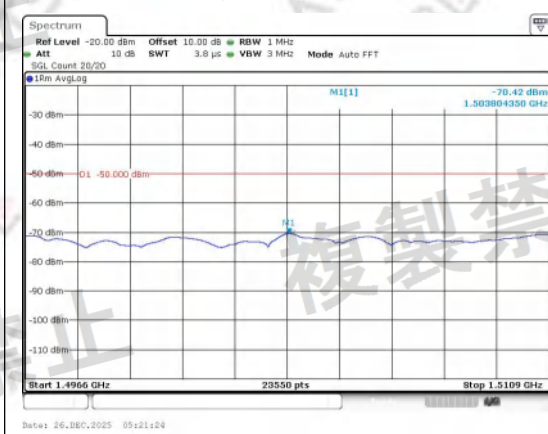
1000.0-12750.0_new

Band 8 10MHz/910.0/High 16QAM 50@0



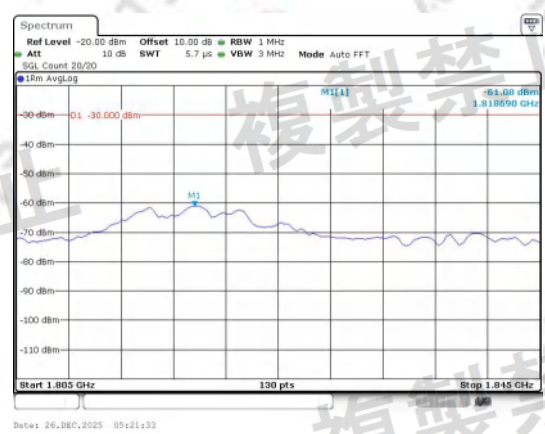
1475.9-1496.6_new

Band 8 10MHz/910.0/High 16QAM 50@0



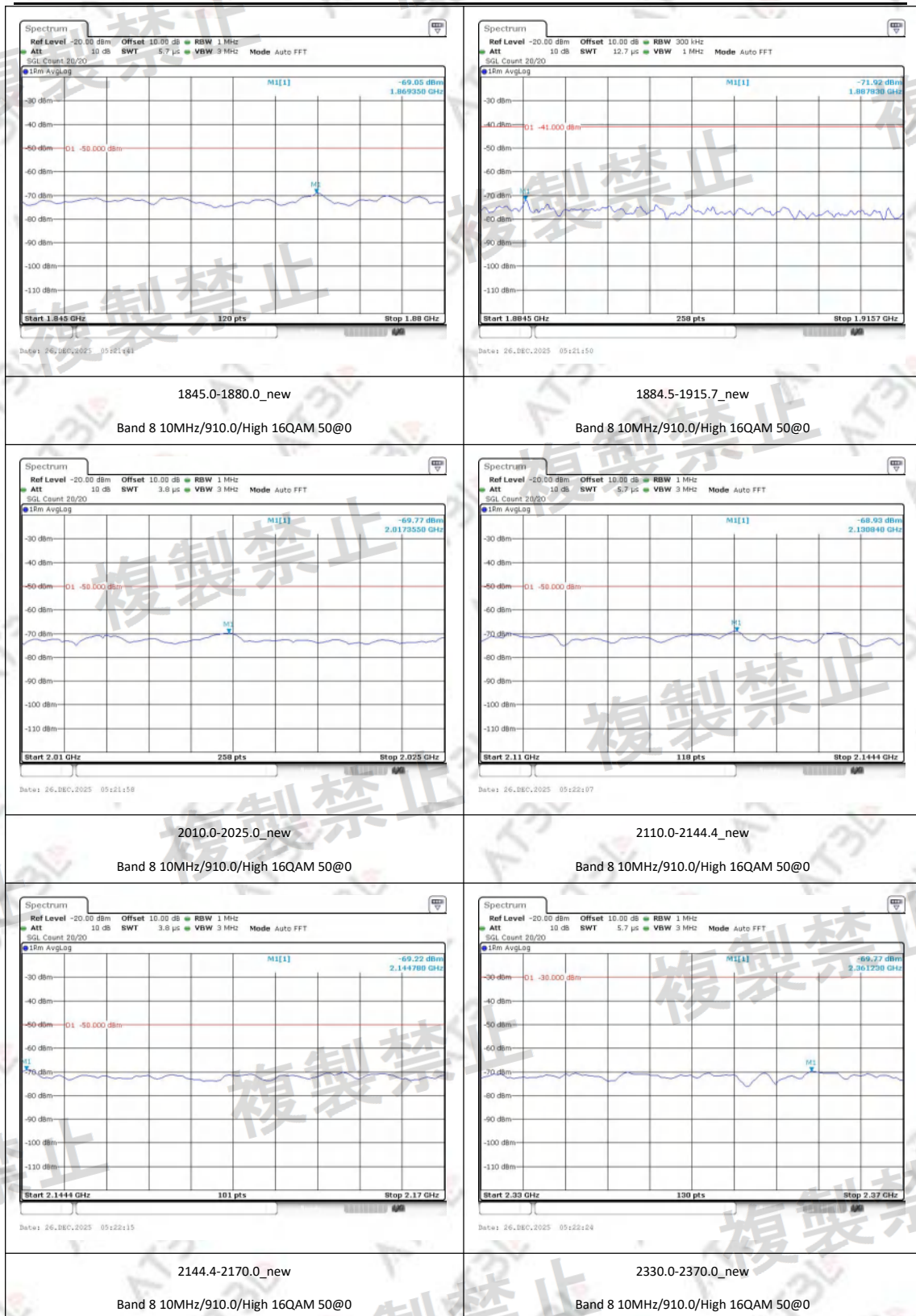
1496.6-1510.9_new

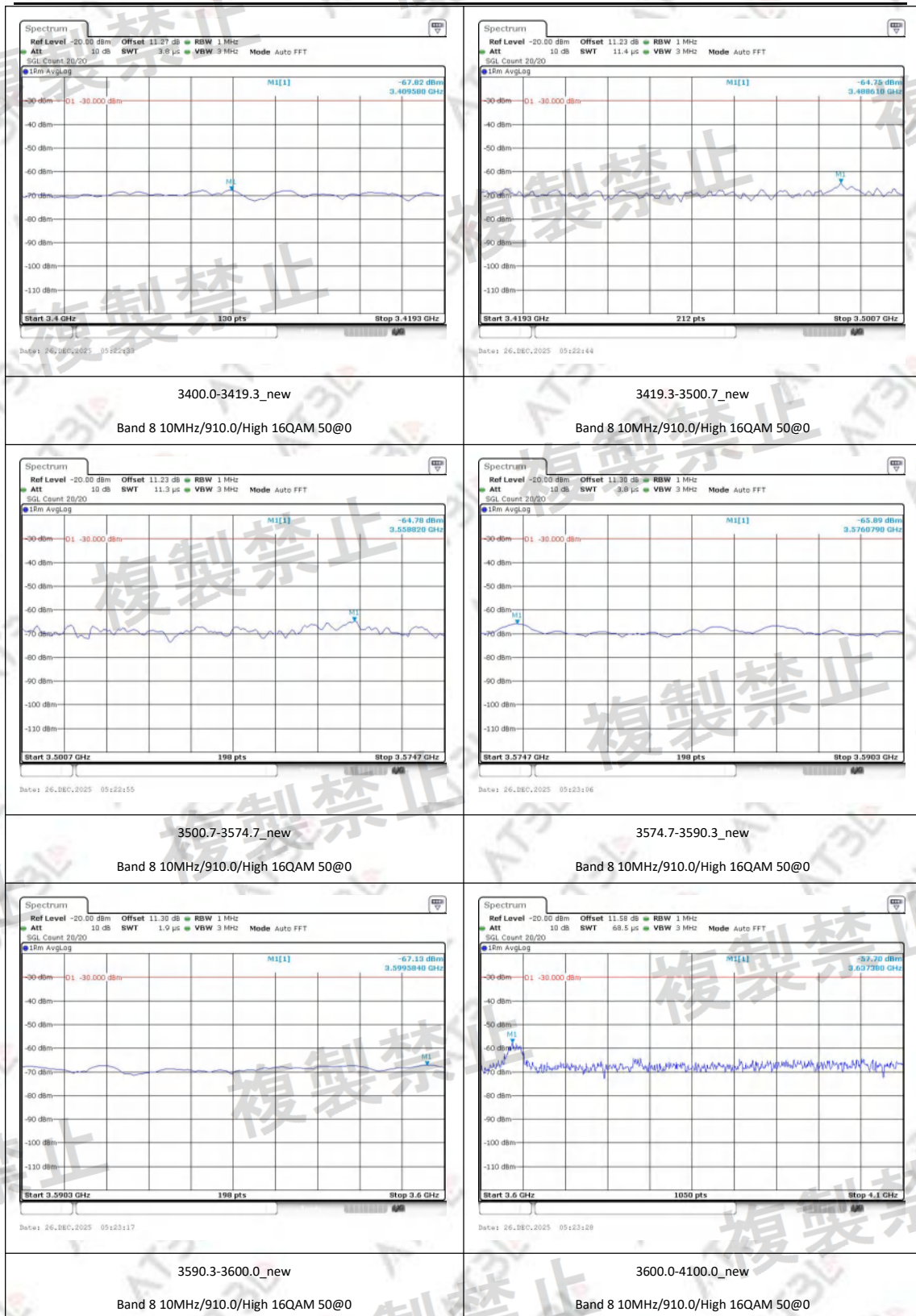
Band 8 10MHz/910.0/High 16QAM 50@0

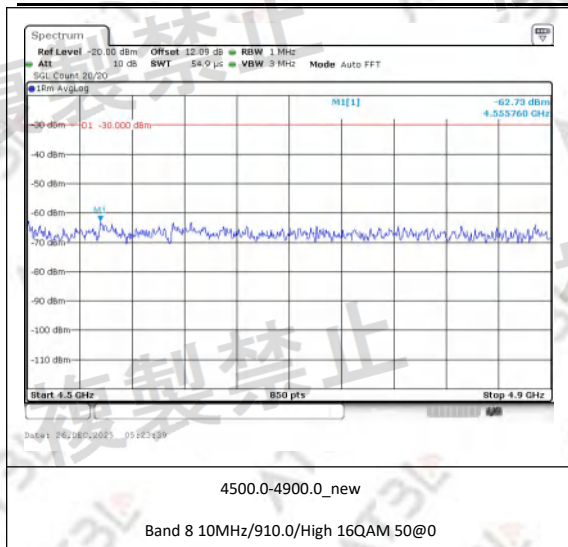


1805.0-1845.0_new

Band 8 10MHz/910.0/High 16QAM 50@0

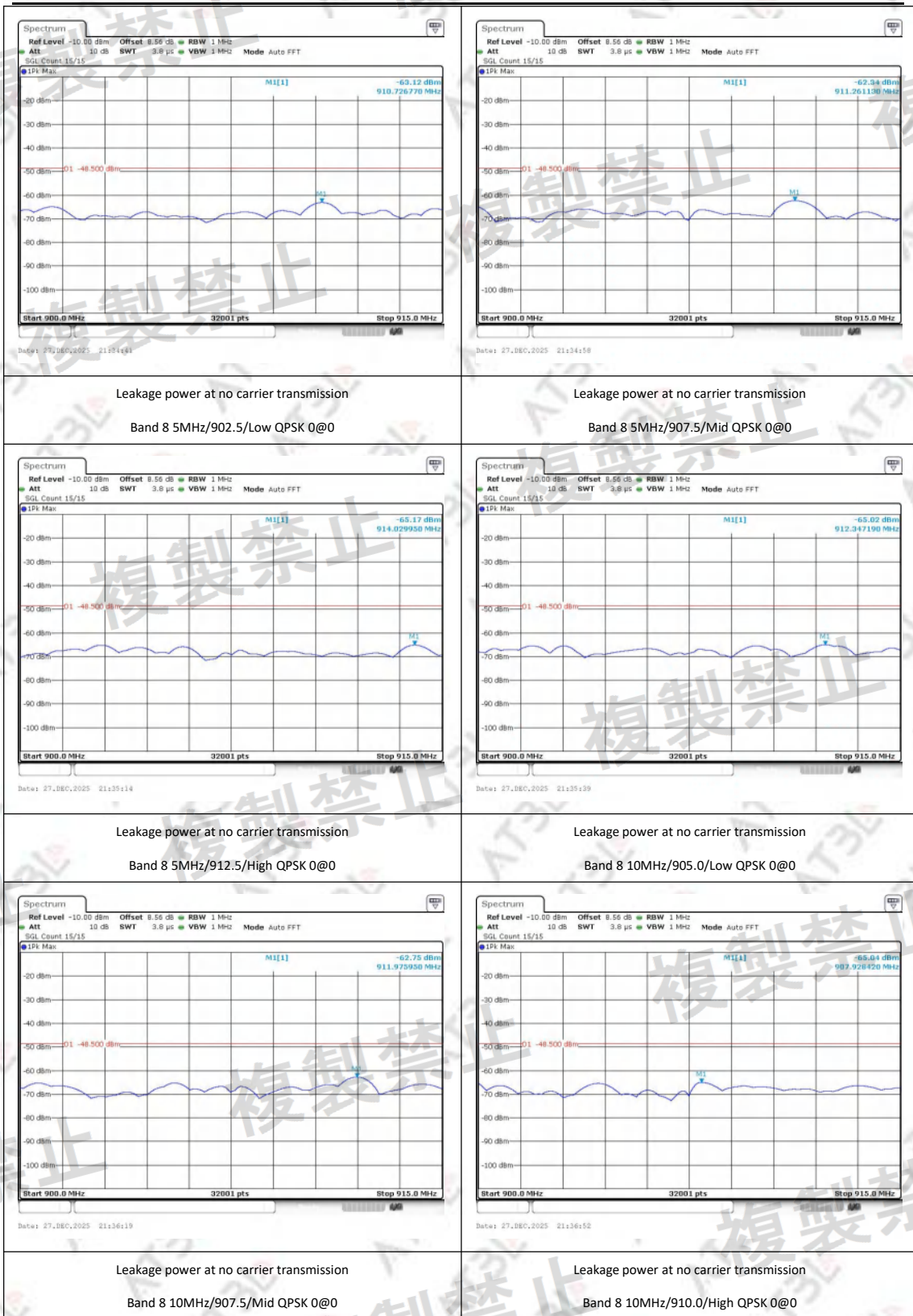






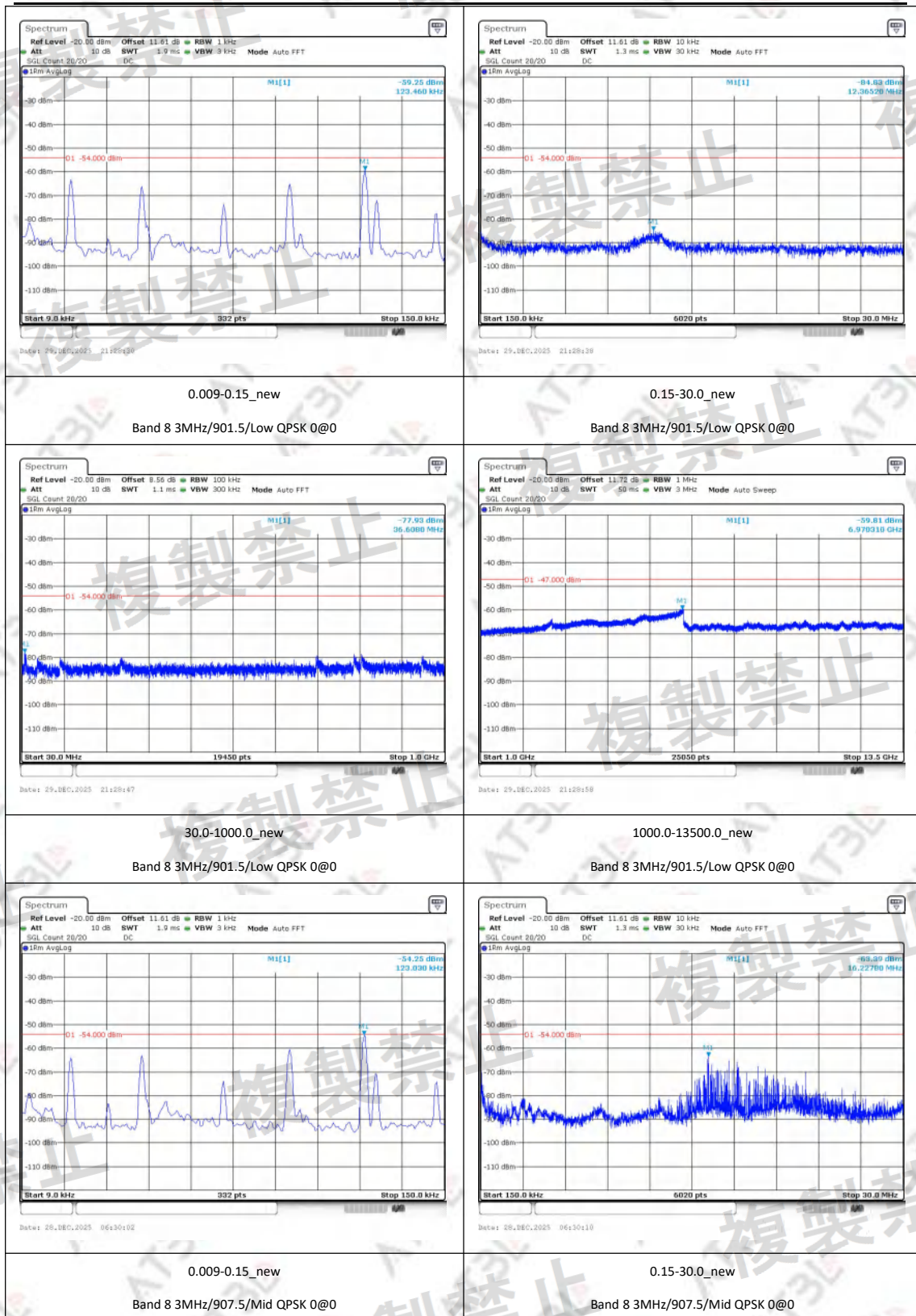
F7. Leakage Power at No-Carrier Transmission

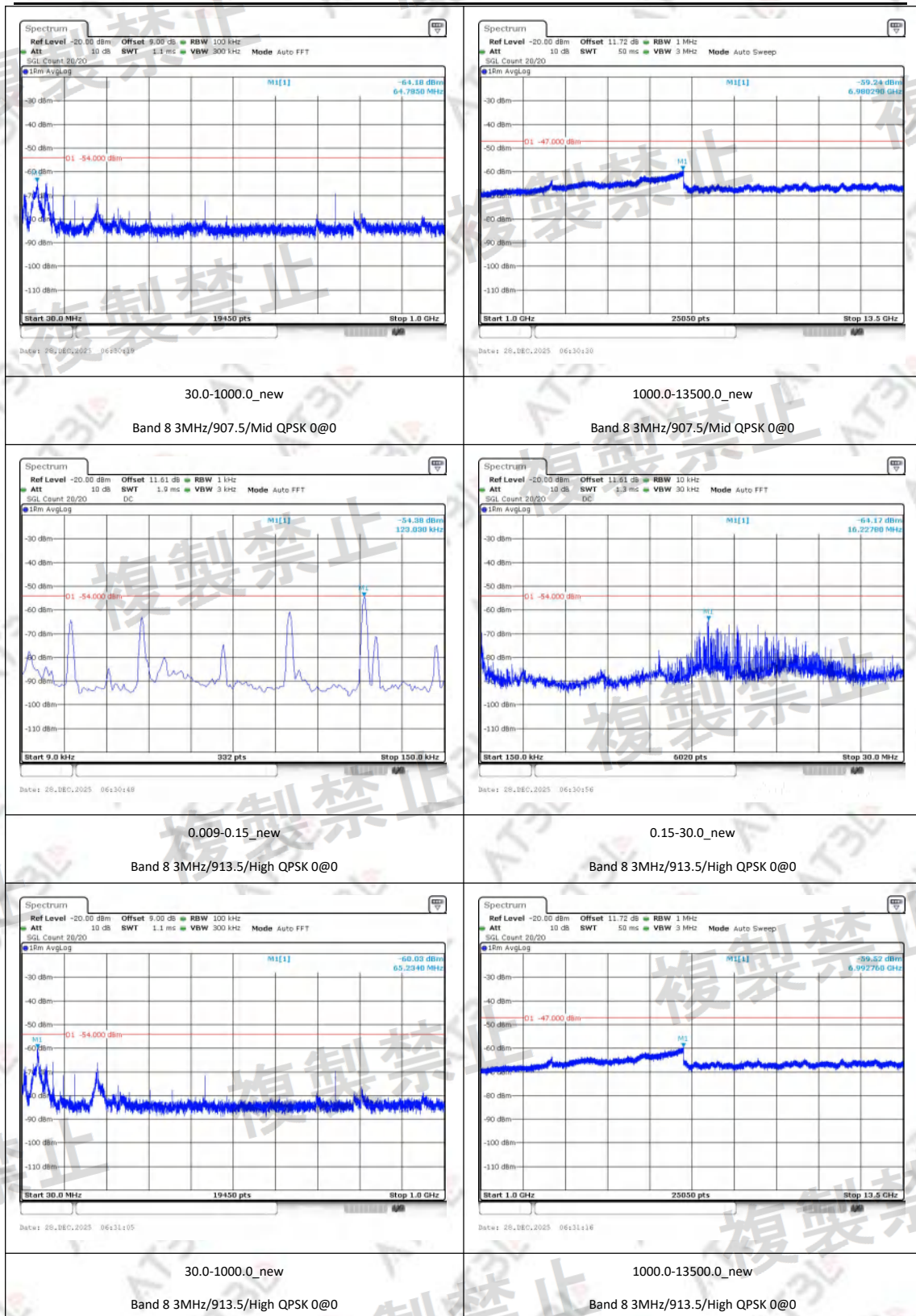
Condition	Band	BW (MHz)	Channel	Freq (MHz)	Mod	RB	TestFrequency	Leakage Reading Power (dBm)	Connection Factor (dBm)	Leakage Correct Power (dBm)	Leakage Power Min (dBm)	Result
TN/VN	8	5.0	21675	902.5	QPSK	0@0	900.0~915.0	-63.12	6.53	-56.59	-48.5	PASS
TN/VN	8	5.0	21725	907.5	QPSK	0@0	900.0~915.0	-62.34	6.53	-55.81	-48.5	PASS
TN/VN	8	5.0	21775	912.5	QPSK	0@0	900.0~915.0	-65.17	6.53	-58.64	-48.5	PASS
TN/VN	8	10.0	21700	905.0	QPSK	0@0	900.0~915.0	-65.02	9.54	-55.47	-48.5	PASS
TN/VN	8	10.0	21725	907.5	QPSK	0@0	900.0~915.0	-62.75	9.54	-53.2	-48.5	PASS
TN/VN	8	10.0	21750	910.0	QPSK	0@0	900.0~915.0	-65.04	9.54	-55.49	-48.5	PASS

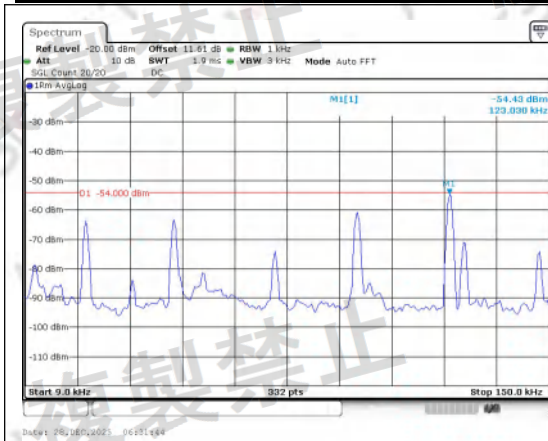


F8. Secondary Radiated Emission Strength

Condition	Band	BW (MHz)	Channel	Freq (MHz)	Mod	RB	Freq Range	Mark Freq (MHz)	Level (dBm)	Limit (dBm)	Result
TN/VN	8	3.0	21665	901.5	QPSK	0@0	9.0kHz-150.0kHz	0.12	-59.25	-54.0	PASS
TN/VN	8	3.0	21665	901.5	QPSK	0@0	150.0kHz-30.0MHz	12.37	-84.83	-54.0	PASS
TN/VN	8	3.0	21665	901.5	QPSK	0@0	30.0MHz-1.0GHz	36.61	-77.93	-54.0	PASS
TN/VN	8	3.0	21665	901.5	QPSK	0@0	1.0GHz-13.5GHz	6970.31	-59.81	-47.0	PASS
TN/VN	8	3.0	21725	907.5	QPSK	0@0	9.0kHz-150.0kHz	0.12	-54.25	-54.0	PASS
TN/VN	8	3.0	21725	907.5	QPSK	0@0	150.0kHz-30.0MHz	16.23	-63.39	-54.0	PASS
TN/VN	8	3.0	21725	907.5	QPSK	0@0	30.0MHz-1.0GHz	64.78	-64.18	-54.0	PASS
TN/VN	8	3.0	21725	907.5	QPSK	0@0	1.0GHz-13.5GHz	6980.29	-59.24	-47.0	PASS
TN/VN	8	3.0	21785	913.5	QPSK	0@0	9.0kHz-150.0kHz	0.12	-54.38	-54.0	PASS
TN/VN	8	3.0	21785	913.5	QPSK	0@0	150.0kHz-30.0MHz	16.23	-64.17	-54.0	PASS
TN/VN	8	3.0	21785	913.5	QPSK	0@0	30.0MHz-1.0GHz	65.23	-60.03	-54.0	PASS
TN/VN	8	3.0	21785	913.5	QPSK	0@0	1.0GHz-13.5GHz	6992.76	-59.52	-47.0	PASS
TN/VN	8	5.0	21675	902.5	QPSK	0@0	9.0kHz-150.0kHz	0.12	-54.43	-54.0	PASS
TN/VN	8	5.0	21675	902.5	QPSK	0@0	150.0kHz-30.0MHz	16.23	-63.69	-54.0	PASS
TN/VN	8	5.0	21675	902.5	QPSK	0@0	30.0MHz-1.0GHz	64.83	-63.15	-54.0	PASS
TN/VN	8	5.0	21675	902.5	QPSK	0@0	1.0GHz-13.5GHz	6980.29	-59.5	-47.0	PASS
TN/VN	8	5.0	21725	907.5	QPSK	0@0	9.0kHz-150.0kHz	0.12	-54.37	-54.0	PASS
TN/VN	8	5.0	21725	907.5	QPSK	0@0	150.0kHz-30.0MHz	16.23	-63.34	-54.0	PASS
TN/VN	8	5.0	21725	907.5	QPSK	0@0	30.0MHz-1.0GHz	64.89	-62.49	-54.0	PASS
TN/VN	8	5.0	21725	907.5	QPSK	0@0	1.0GHz-13.5GHz	6975.8	-59.47	-47.0	PASS
TN/VN	8	5.0	21775	912.5	QPSK	0@0	9.0kHz-150.0kHz	0.12	-54.29	-54.0	PASS
TN/VN	8	5.0	21775	912.5	QPSK	0@0	150.0kHz-30.0MHz	16.23	-62.95	-54.0	PASS
TN/VN	8	5.0	21775	912.5	QPSK	0@0	30.0MHz-1.0GHz	64.44	-61.74	-54.0	PASS
TN/VN	8	5.0	21775	912.5	QPSK	0@0	1.0GHz-13.5GHz	6980.29	-59.66	-47.0	PASS
TN/VN	8	10.0	21700	905.0	QPSK	0@0	9.0kHz-150.0kHz	0.12	-54.27	-54.0	PASS
TN/VN	8	10.0	21700	905.0	QPSK	0@0	150.0kHz-30.0MHz	16.23	-63.96	-54.0	PASS
TN/VN	8	10.0	21700	905.0	QPSK	0@0	30.0MHz-1.0GHz	64.89	-63.51	-54.0	PASS
TN/VN	8	10.0	21700	905.0	QPSK	0@0	1.0GHz-13.5GHz	6943.36	-59.17	-47.0	PASS
TN/VN	8	10.0	21725	907.5	QPSK	0@0	9.0kHz-150.0kHz	0.12	-54.36	-54.0	PASS
TN/VN	8	10.0	21725	907.5	QPSK	0@0	150.0kHz-30.0MHz	16.23	-63.68	-54.0	PASS
TN/VN	8	10.0	21725	907.5	QPSK	0@0	30.0MHz-1.0GHz	64.69	-64.82	-54.0	PASS
TN/VN	8	10.0	21725	907.5	QPSK	0@0	1.0GHz-13.5GHz	6999.75	-59.35	-47.0	PASS
TN/VN	8	10.0	21750	910.0	QPSK	0@0	9.0kHz-150.0kHz	0.12	-54.03	-54.0	PASS
TN/VN	8	10.0	21750	910.0	QPSK	0@0	150.0kHz-30.0MHz	16.23	-63.62	-54.0	PASS
TN/VN	8	10.0	21750	910.0	QPSK	0@0	30.0MHz-1.0GHz	66.33	-63.54	-54.0	PASS
TN/VN	8	10.0	21750	910.0	QPSK	0@0	1.0GHz-13.5GHz	6993.76	-59.51	-47.0	PASS

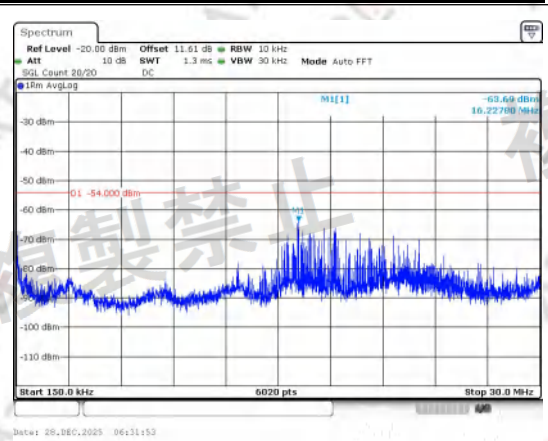






0.009-0.15_new

Band 8 5MHz/902.5/Low QPSK 0@0



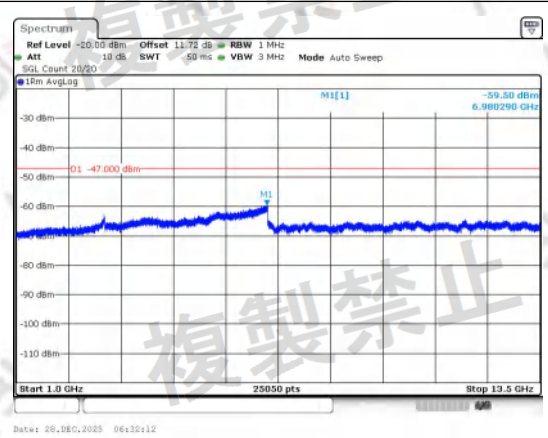
0.15-30.0_new

Band 8 5MHz/902.5/Low QPSK 0@0



30.0-1000.0_new

Band 8 5MHz/902.5/Low QPSK 0@0



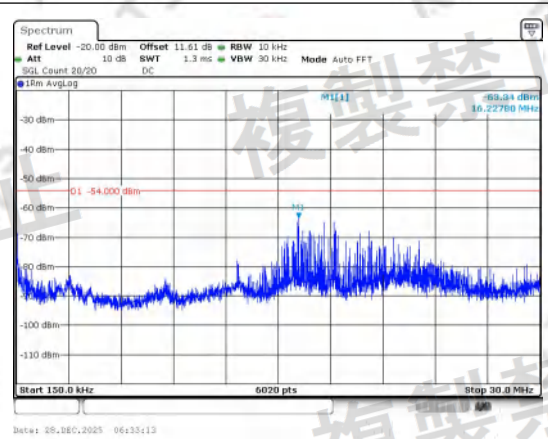
1000.0-13500.0_new

Band 8 5MHz/902.5/Low QPSK 0@0



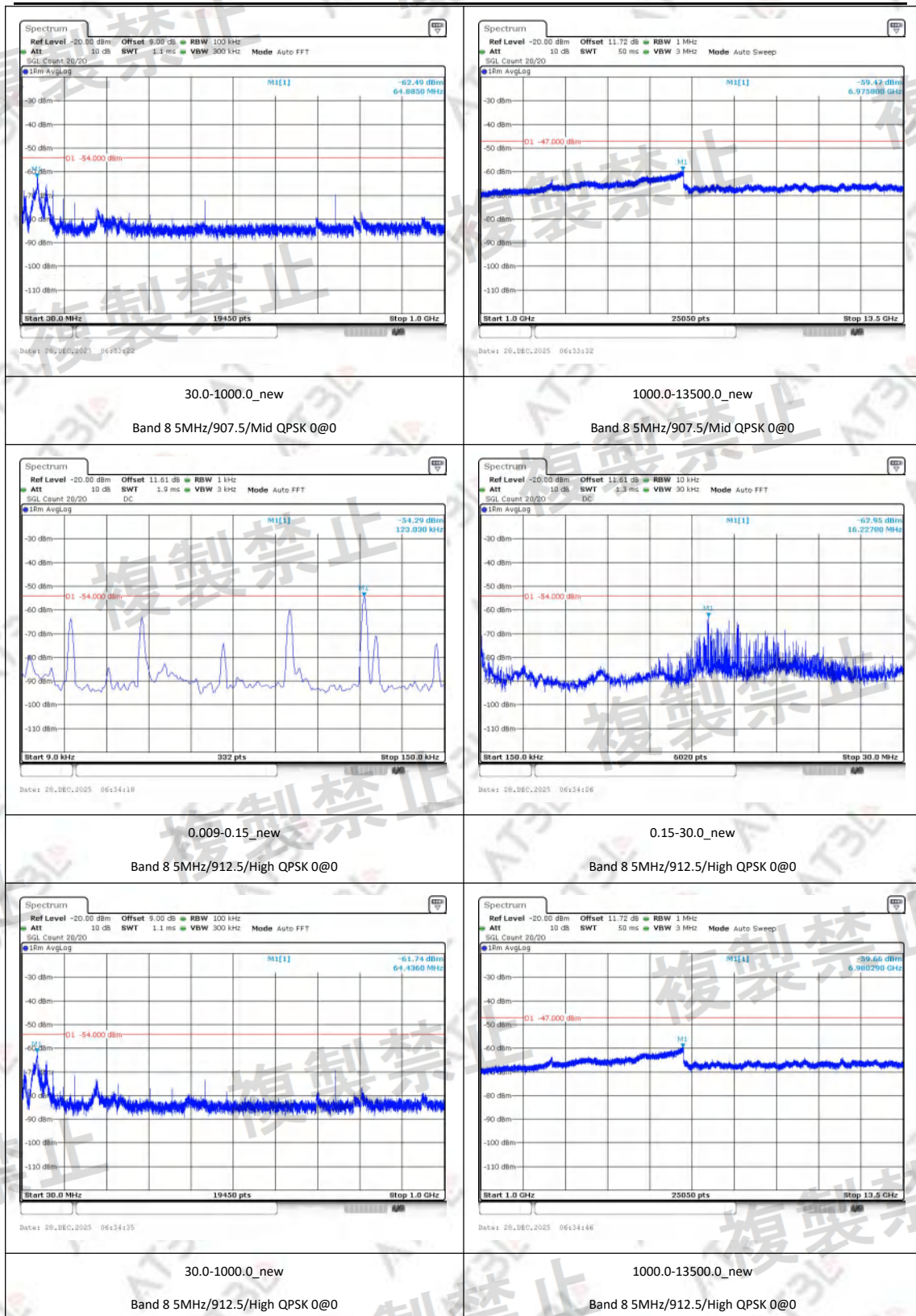
0.009-0.15_new

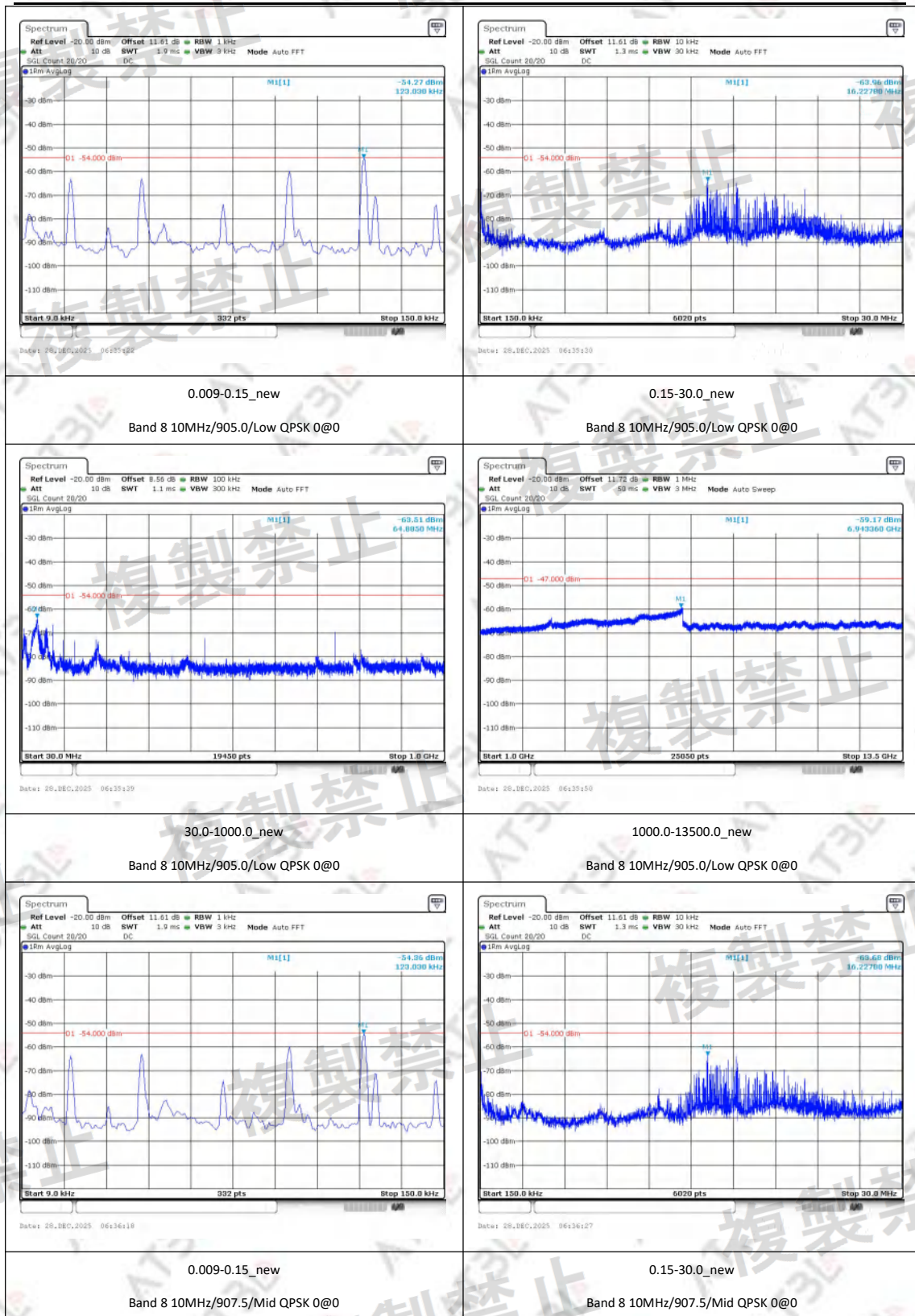
Band 8 5MHz/907.5/Mid QPSK 0@0

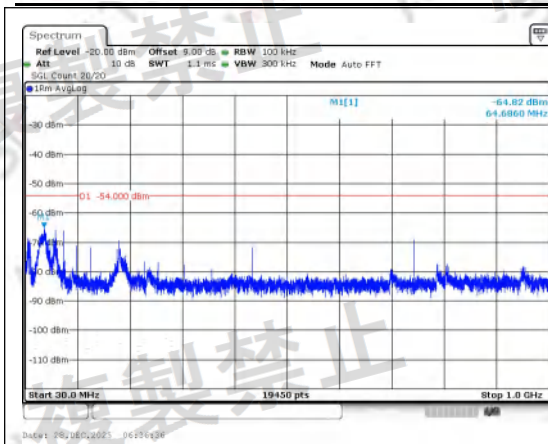


0.15-30.0_new

Band 8 5MHz/907.5/Mid QPSK 0@0

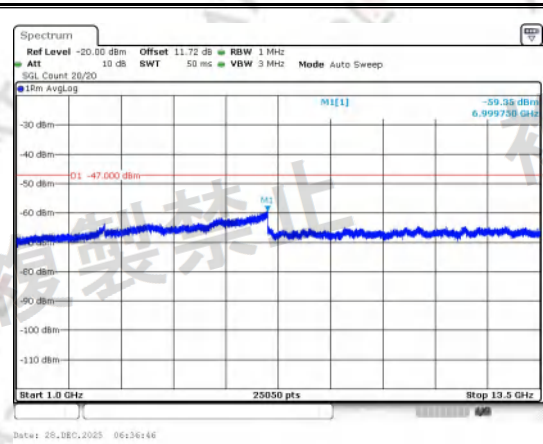






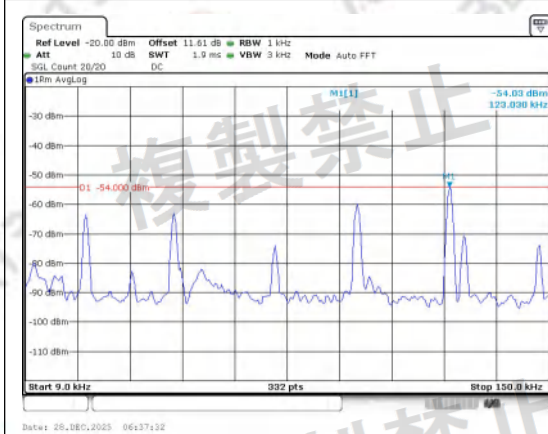
30.0-1000.0_new

Band 8 10MHz/907.5/Mid QPSK 0@0



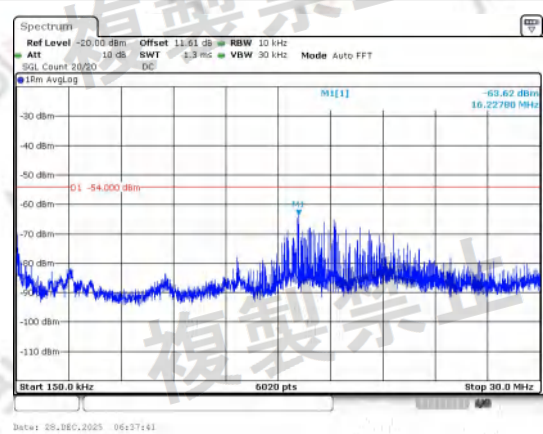
1000.0-13500.0_new

Band 8 10MHz/907.5/Mid QPSK 0@0



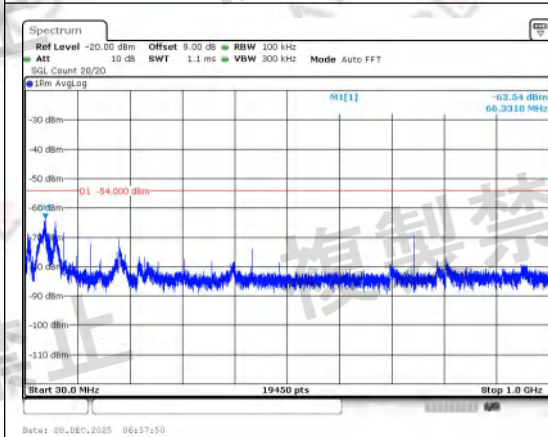
0.009-0.15_new

Band 8 10MHz/910.0/High QPSK 0@0



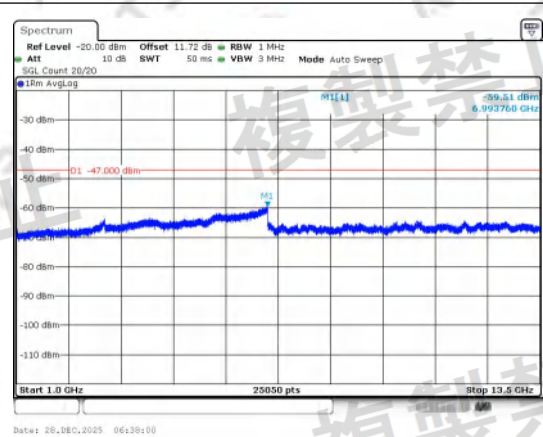
0.15-30.0_new

Band 8 10MHz/910.0/High QPSK 0@0



30.0-1000.0_new

Band 8 10MHz/910.0/High QPSK 0@0



1000.0-13500.0_new

Band 8 10MHz/910.0/High QPSK 0@0

F9. Intermodulation Characteristic

Condition	Band	BW (MHz)	Channel	Freq (MHz)	Mod	RB	Interferer Power Level CW (dBm)	Interferer Freq CW (MHz)	Measurement Freq (MHz)	Inter Mod Product (dBm)	Inter Mod Product Limit (dBm)	Result
TN/VN	8	5.0	21675	902.5	QPSK	8@0	-15.53	897.5	907.5	-64.46	-29.0	PASS
TN/VN	8	5.0	21675	902.5	QPSK	8@0	-15.53	907.5	897.5	-70.61	-29.0	PASS
TN/VN	8	5.0	21675	902.5	QPSK	8@0	-15.53	892.5	912.5	-80.41	-35.0	PASS
TN/VN	8	5.0	21675	902.5	QPSK	8@0	-15.53	912.5	892.5	-83.8	-35.0	PASS
TN/VN	8	5.0	21725	907.5	QPSK	8@0	-15.55	902.5	912.5	-82.74	-29.0	PASS
TN/VN	8	5.0	21725	907.5	QPSK	8@0	-15.55	912.5	902.5	-70.96	-29.0	PASS
TN/VN	8	5.0	21725	907.5	QPSK	8@0	-15.55	897.5	917.5	-81.06	-35.0	PASS
TN/VN	8	5.0	21725	907.5	QPSK	8@0	-15.55	917.5	897.5	-87.64	-35.0	PASS
TN/VN	8	5.0	21775	912.5	QPSK	8@0	-15.5	907.5	917.5	-70.58	-29.0	PASS
TN/VN	8	5.0	21775	912.5	QPSK	8@0	-15.5	917.5	907.5	-77.08	-29.0	PASS
TN/VN	8	5.0	21775	912.5	QPSK	8@0	-15.5	902.5	922.5	-88.37	-35.0	PASS
TN/VN	8	5.0	21775	912.5	QPSK	8@0	-15.5	922.5	902.5	-77.49	-35.0	PASS
TN/VN	8	10.0	21700	905.0	QPSK	12@0	-15.54	895.0	915.0	-79.64	-29.0	PASS
TN/VN	8	10.0	21700	905.0	QPSK	12@0	-15.54	915.0	895.0	-85.43	-29.0	PASS
TN/VN	8	10.0	21700	905.0	QPSK	12@0	-15.54	885.0	925.0	-85.3	-35.0	PASS
TN/VN	8	10.0	21700	905.0	QPSK	12@0	-15.54	925.0	885.0	-84.0	-35.0	PASS
TN/VN	8	10.0	21725	907.5	QPSK	12@0	-15.57	897.5	917.5	-65.87	-29.0	PASS
TN/VN	8	10.0	21725	907.5	QPSK	12@0	-15.57	917.5	897.5	-78.43	-29.0	PASS
TN/VN	8	10.0	21725	907.5	QPSK	12@0	-15.57	887.5	927.5	-83.09	-35.0	PASS
TN/VN	8	10.0	21725	907.5	QPSK	12@0	-15.57	927.5	887.5	-78.81	-35.0	PASS
TN/VN	8	10.0	21750	910.0	QPSK	12@0	-15.46	900.0	920.0	-72.15	-29.0	PASS
TN/VN	8	10.0	21750	910.0	QPSK	12@0	-15.46	920.0	900.0	-92.49	-29.0	PASS
TN/VN	8	10.0	21750	910.0	QPSK	12@0	-15.46	890.0	930.0	-84.67	-35.0	PASS
TN/VN	8	10.0	21750	910.0	QPSK	12@0	-15.46	930.0	890.0	-86.33	-35.0	PASS