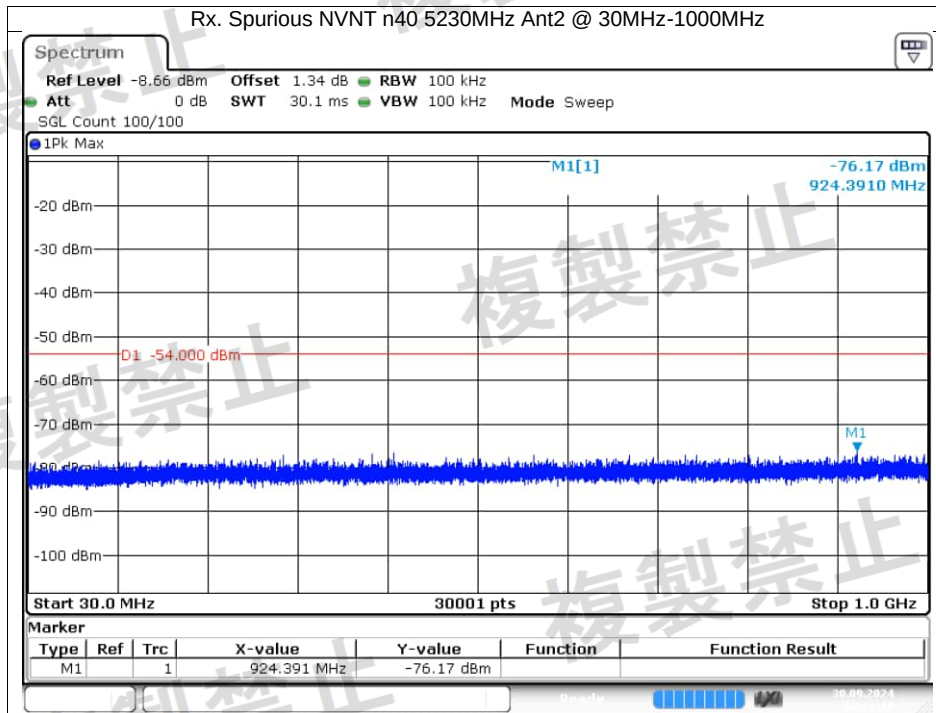
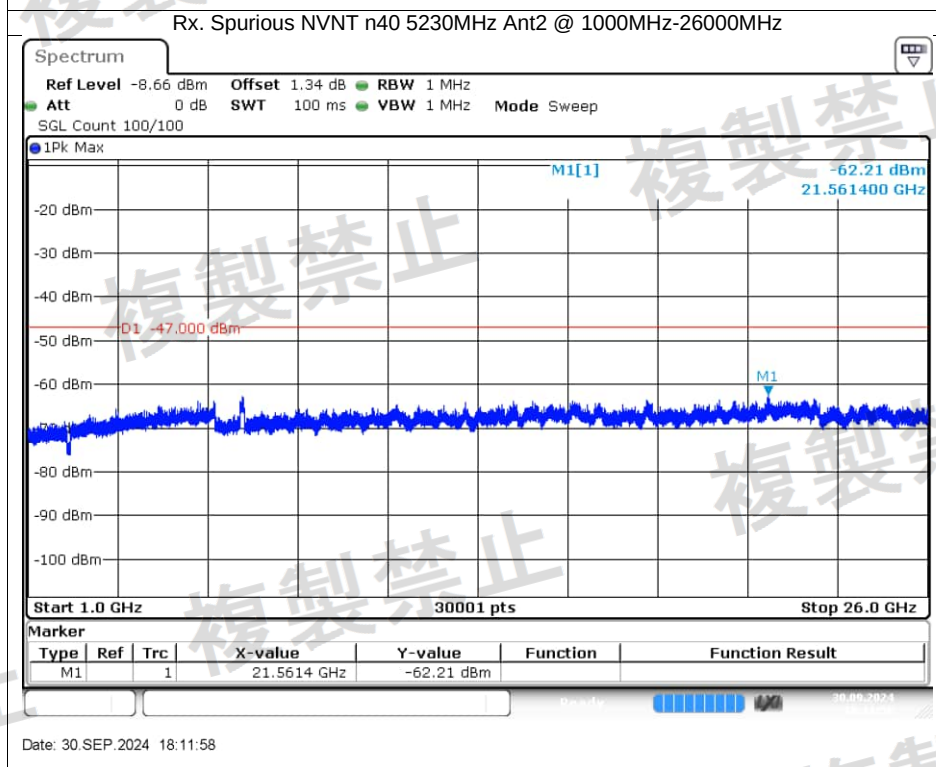
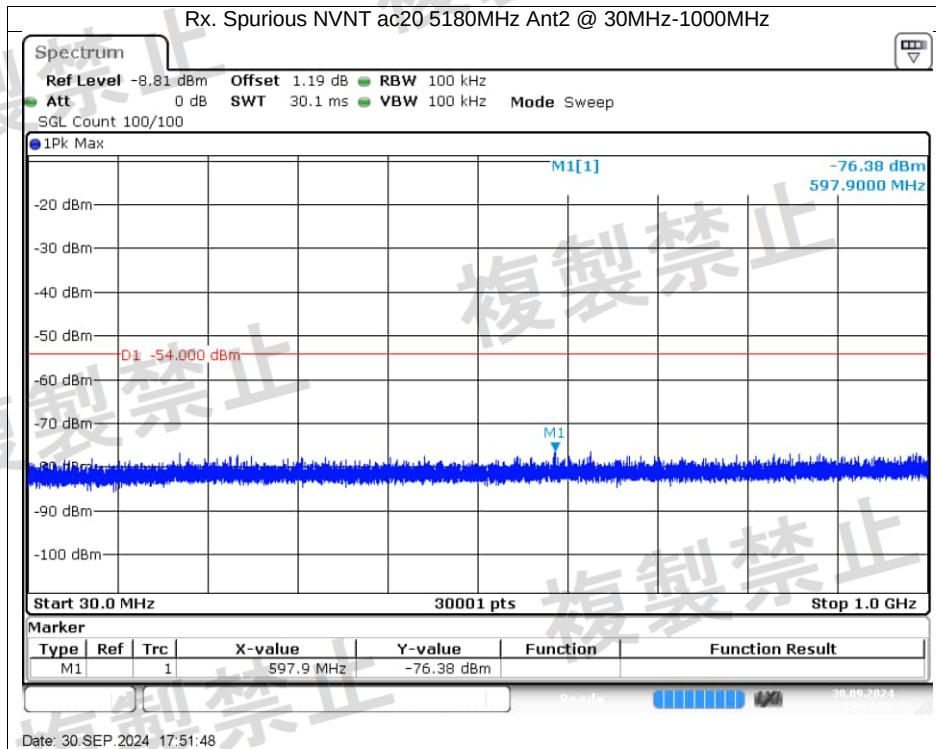
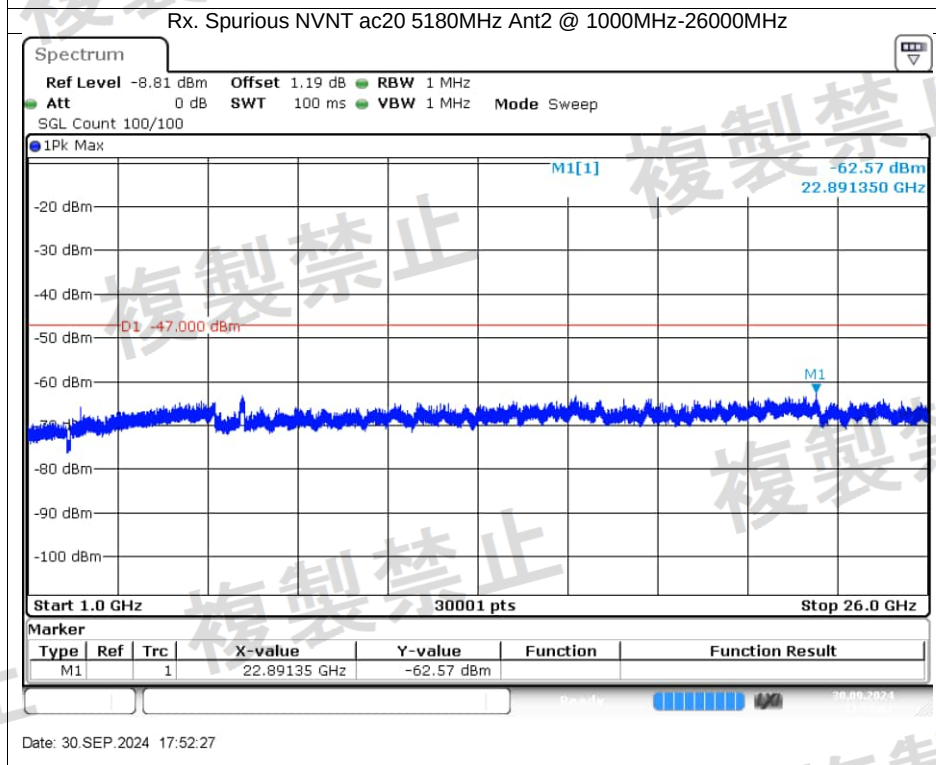
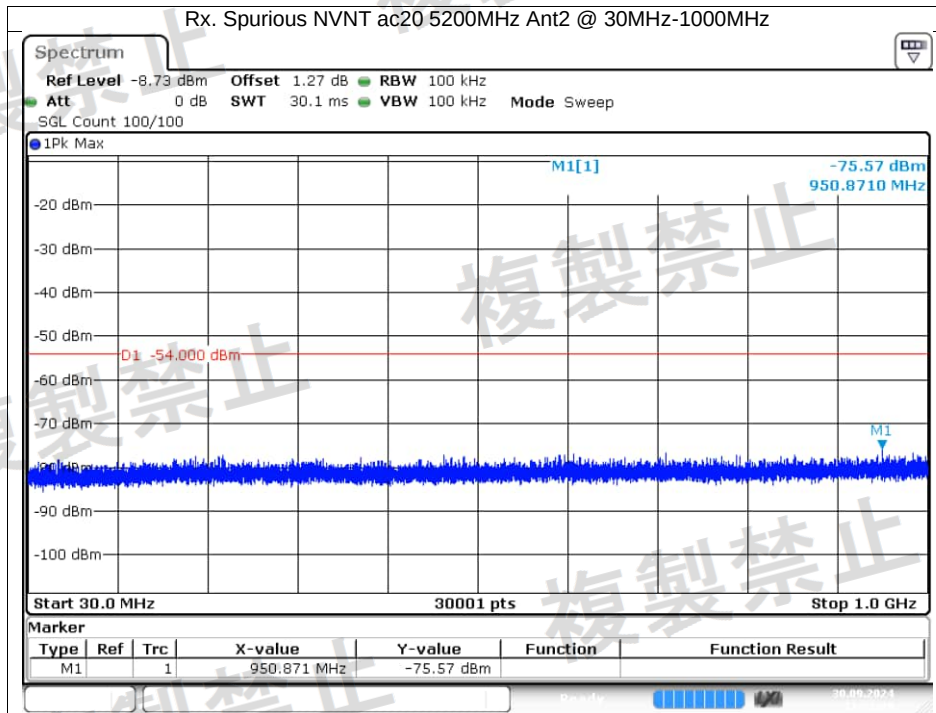
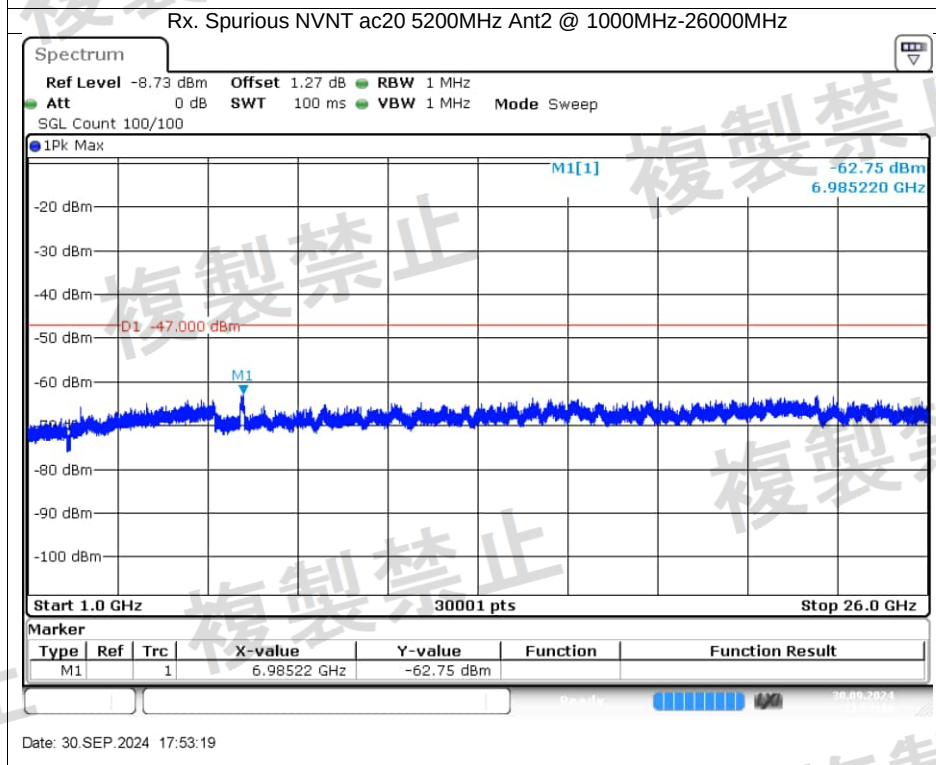
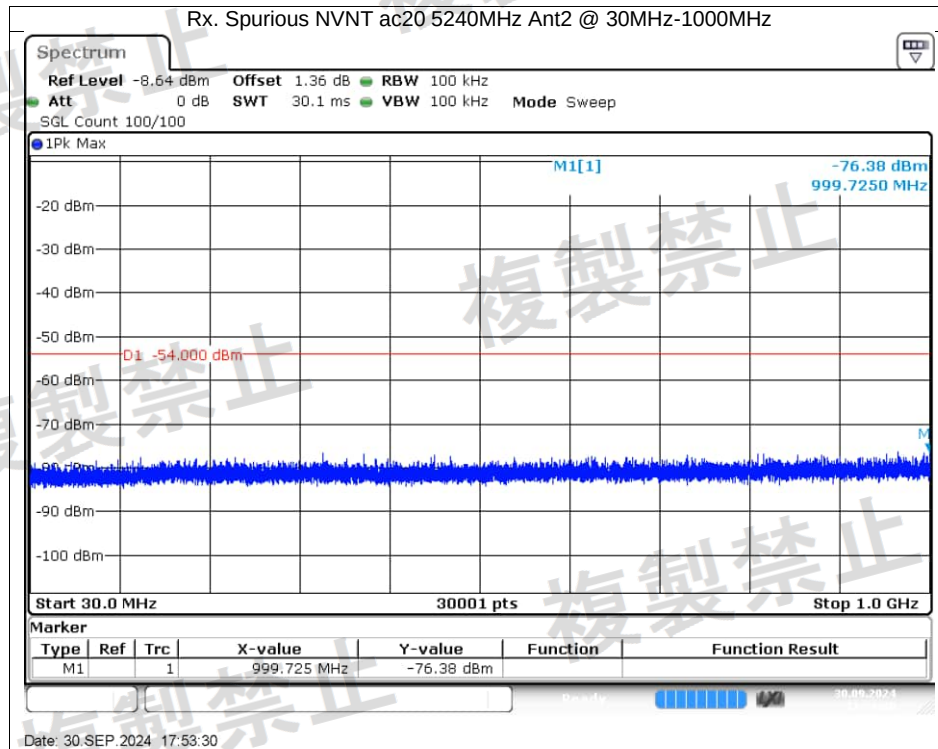
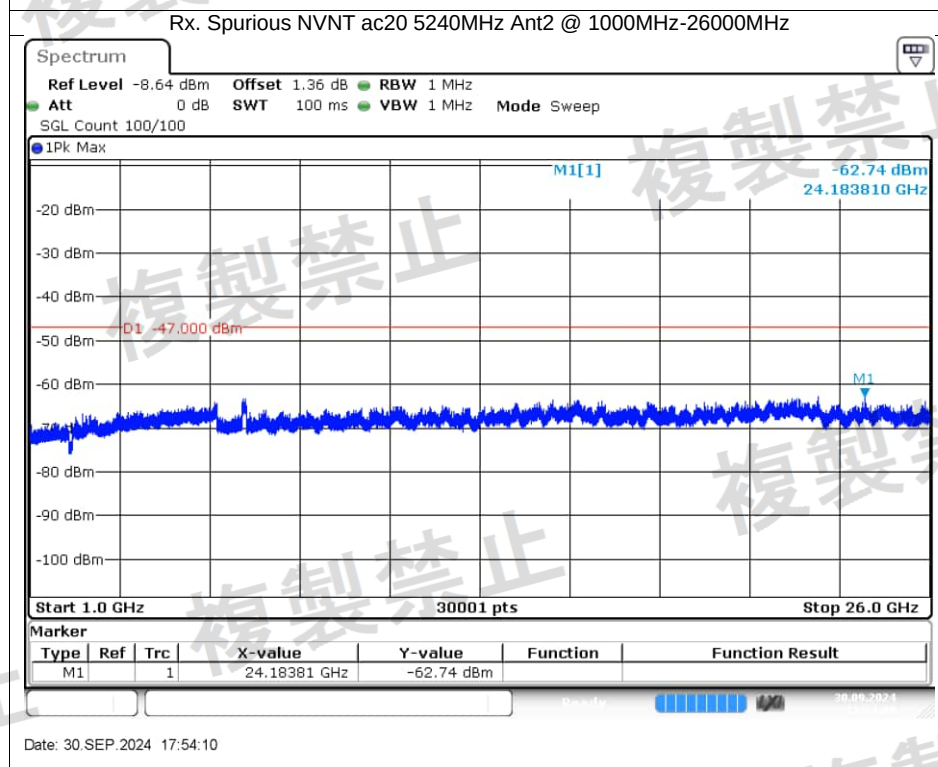
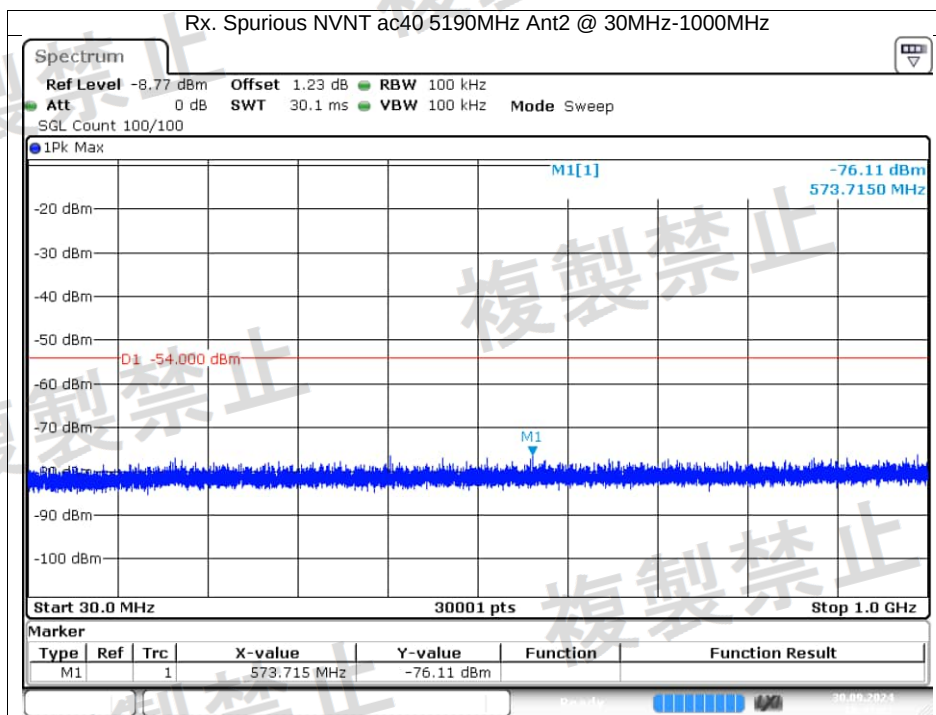
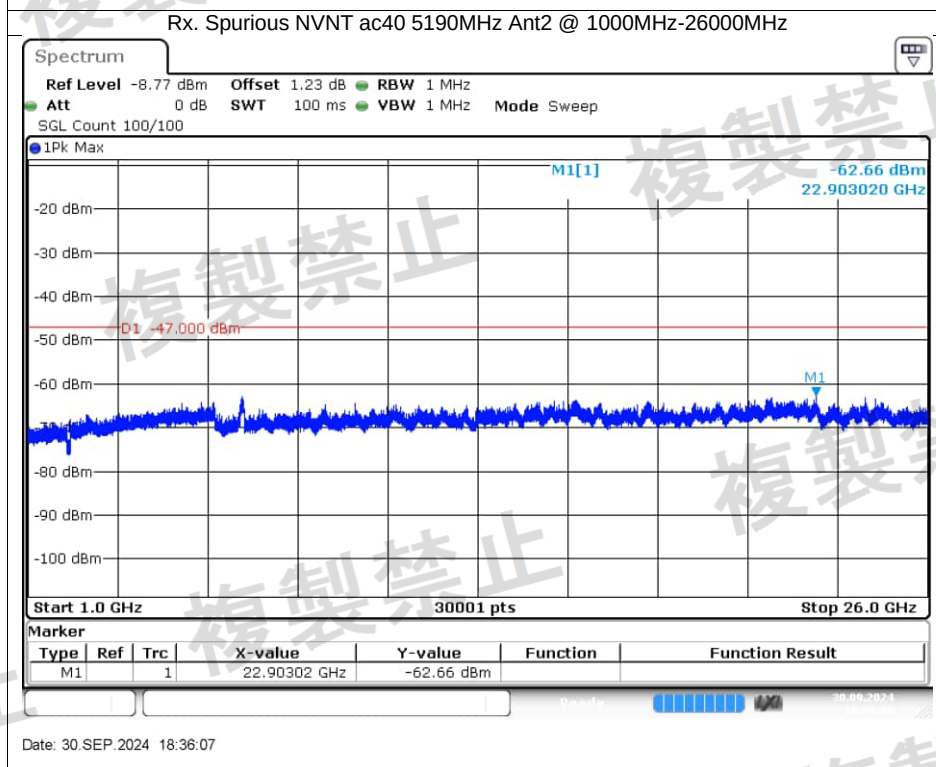


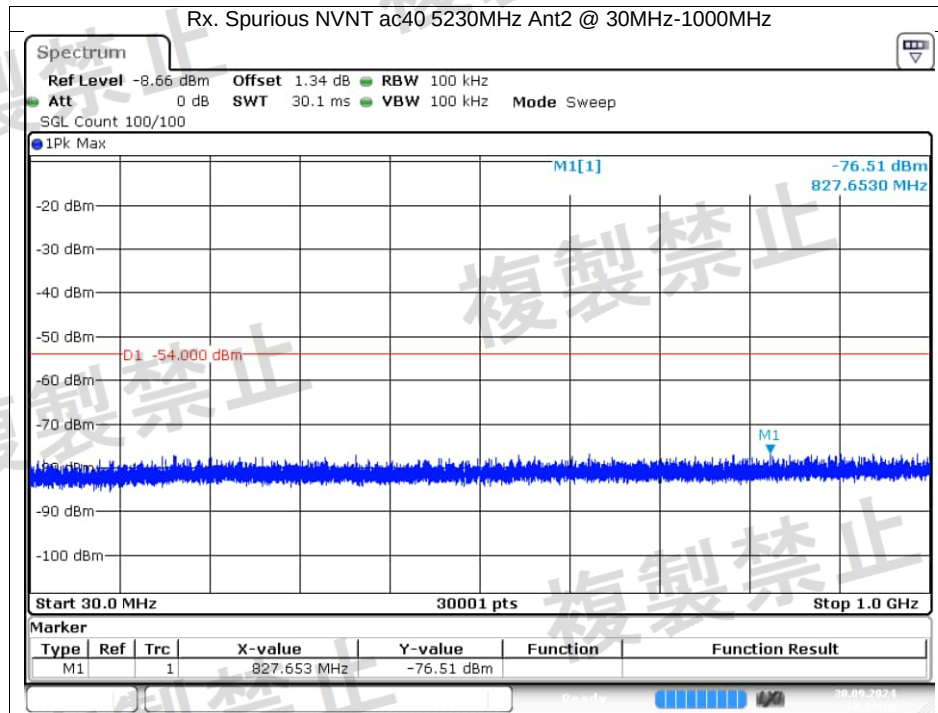
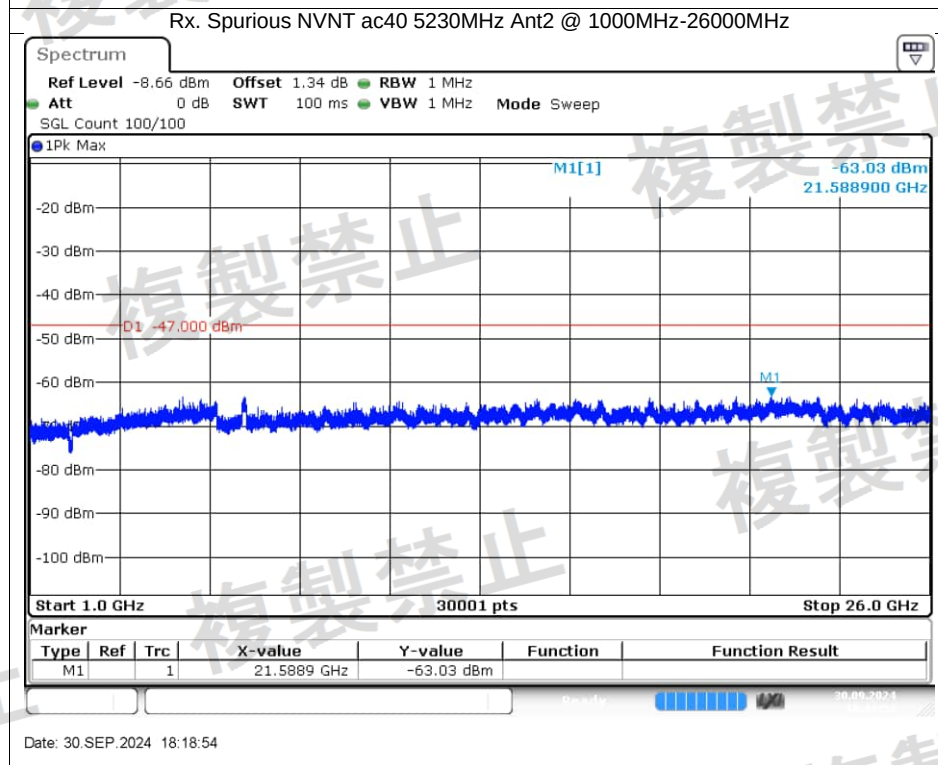


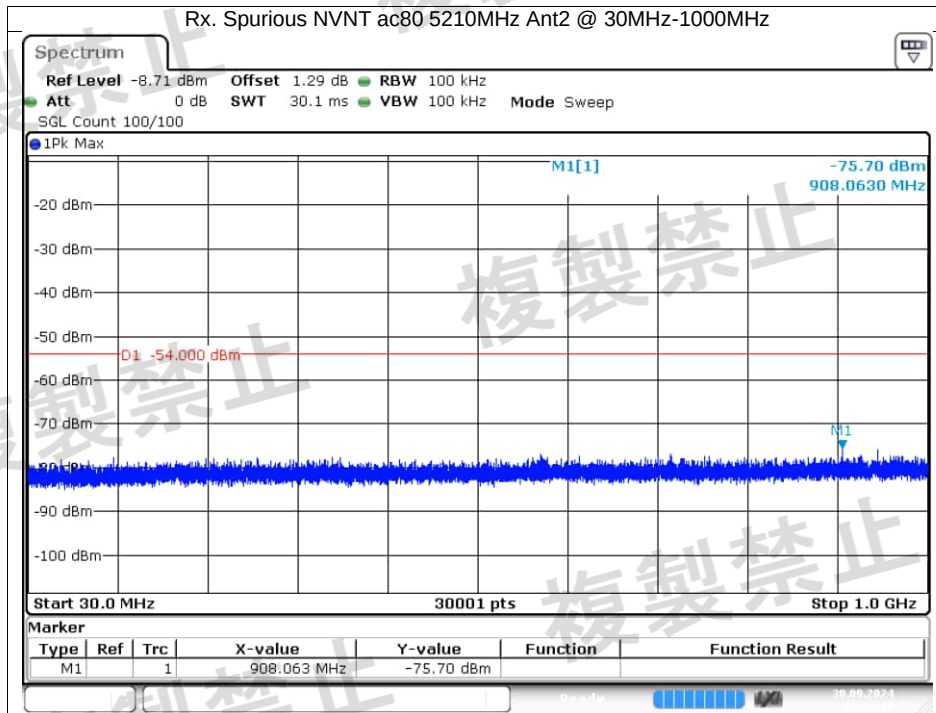
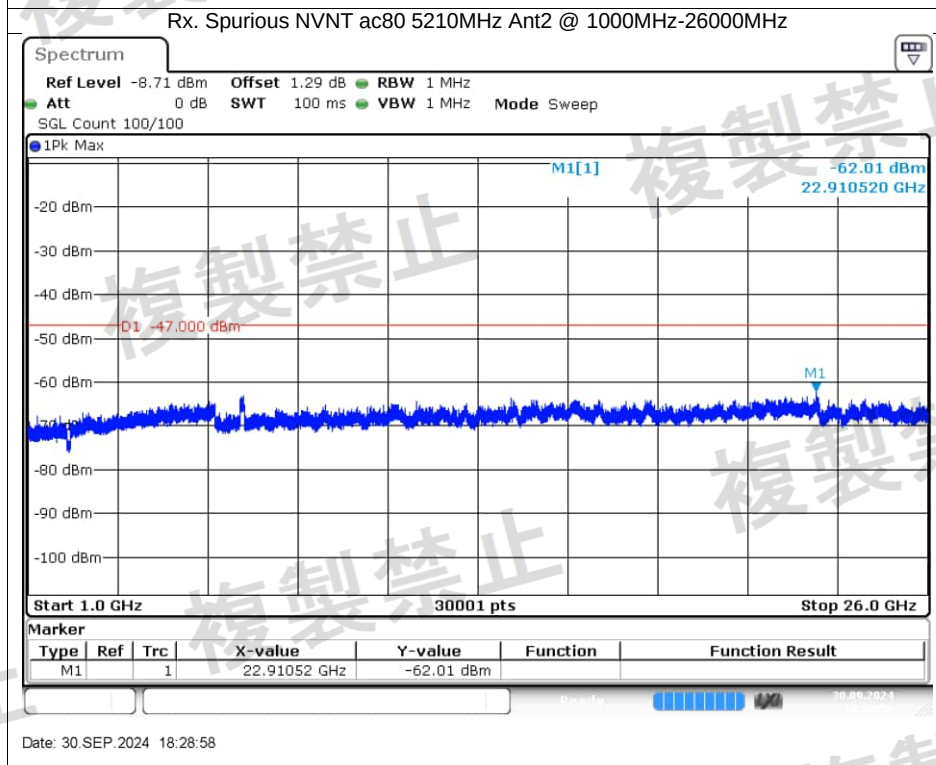


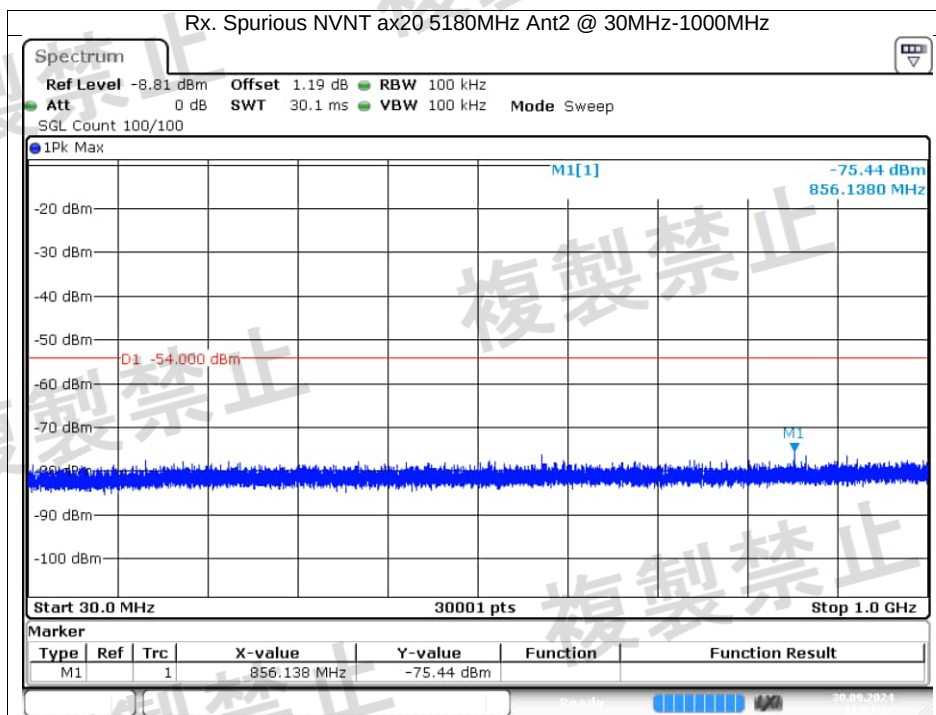
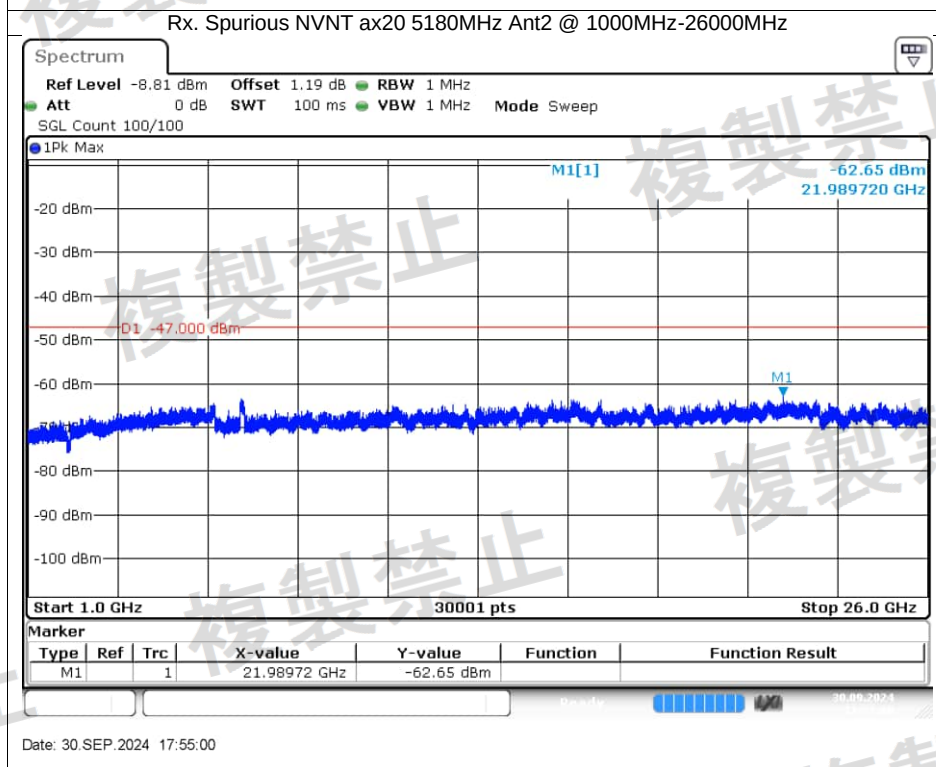


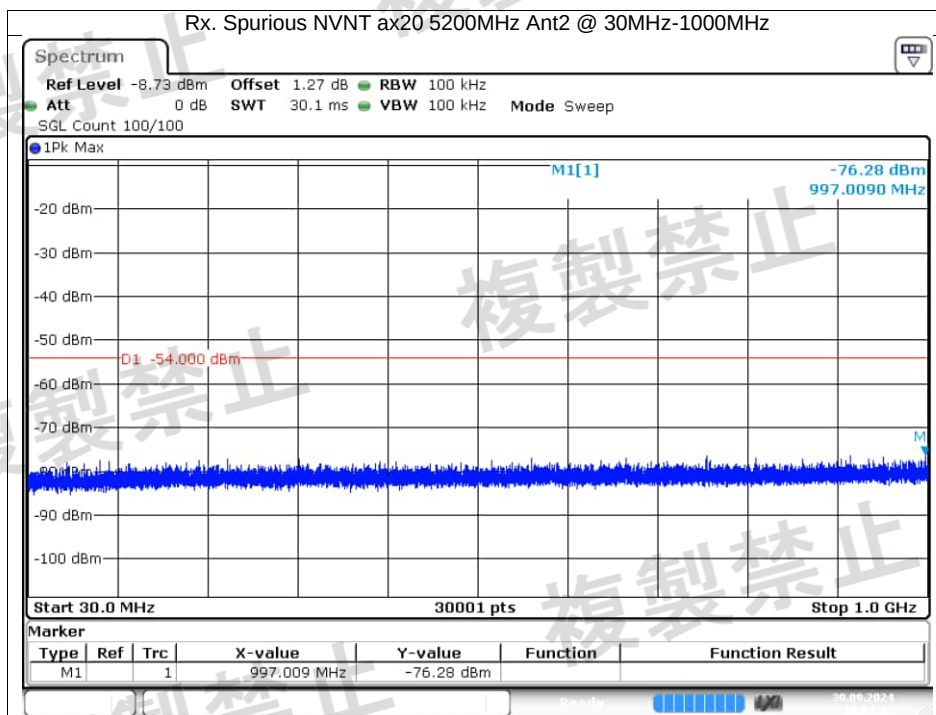
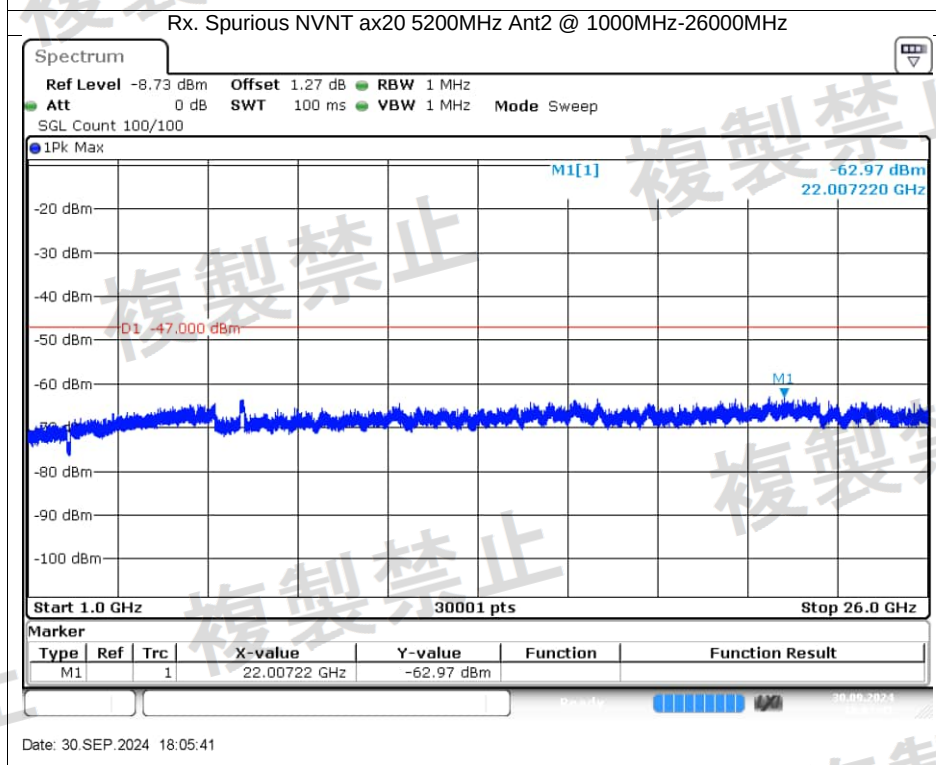


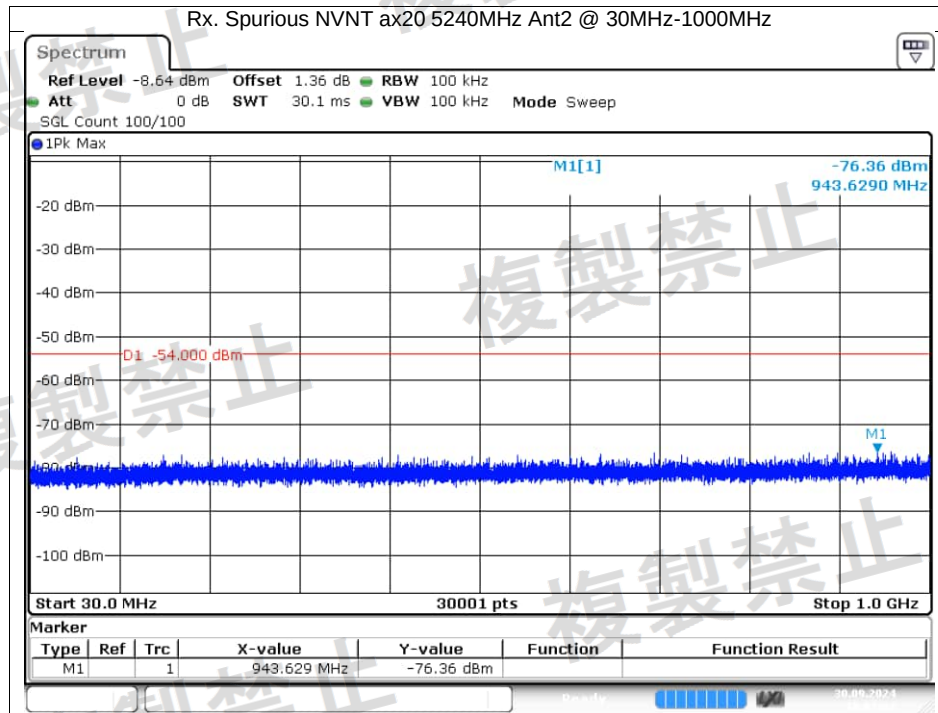
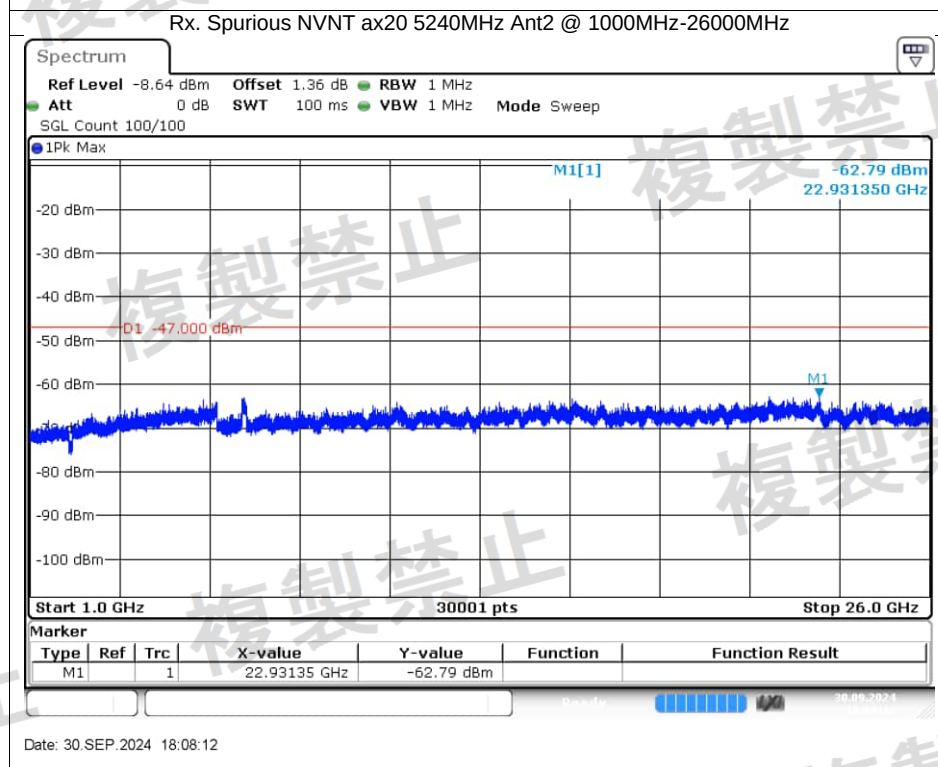


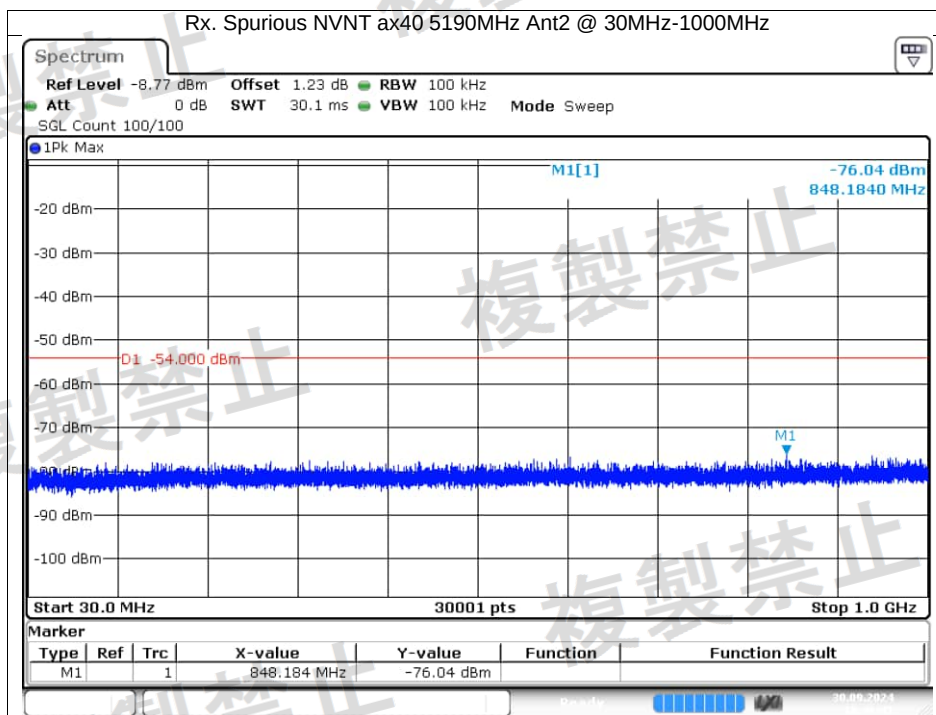
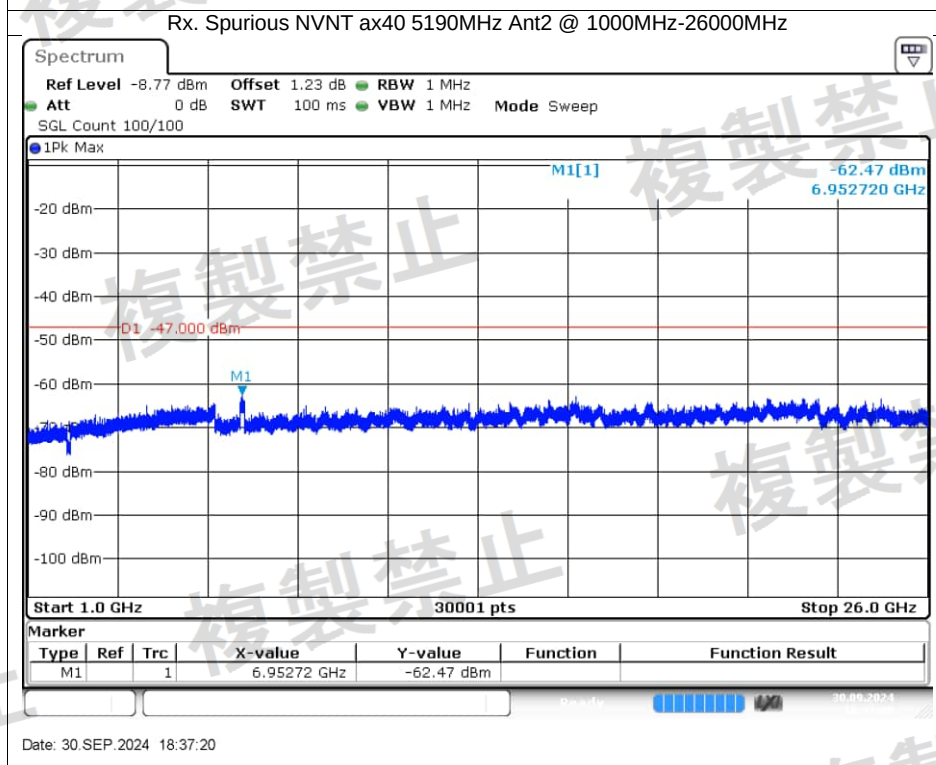


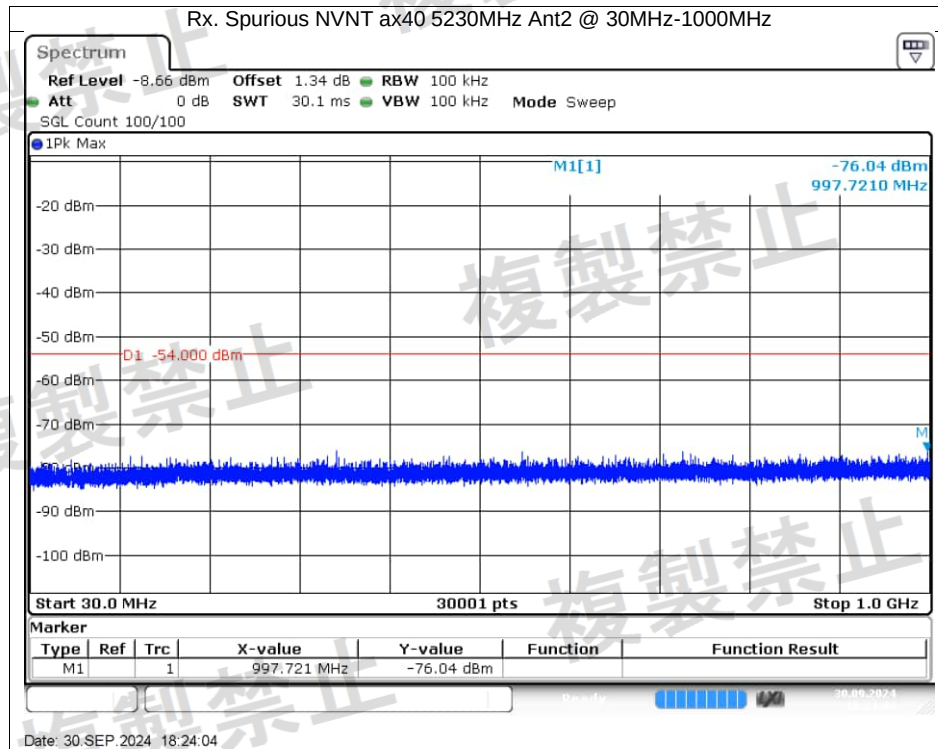
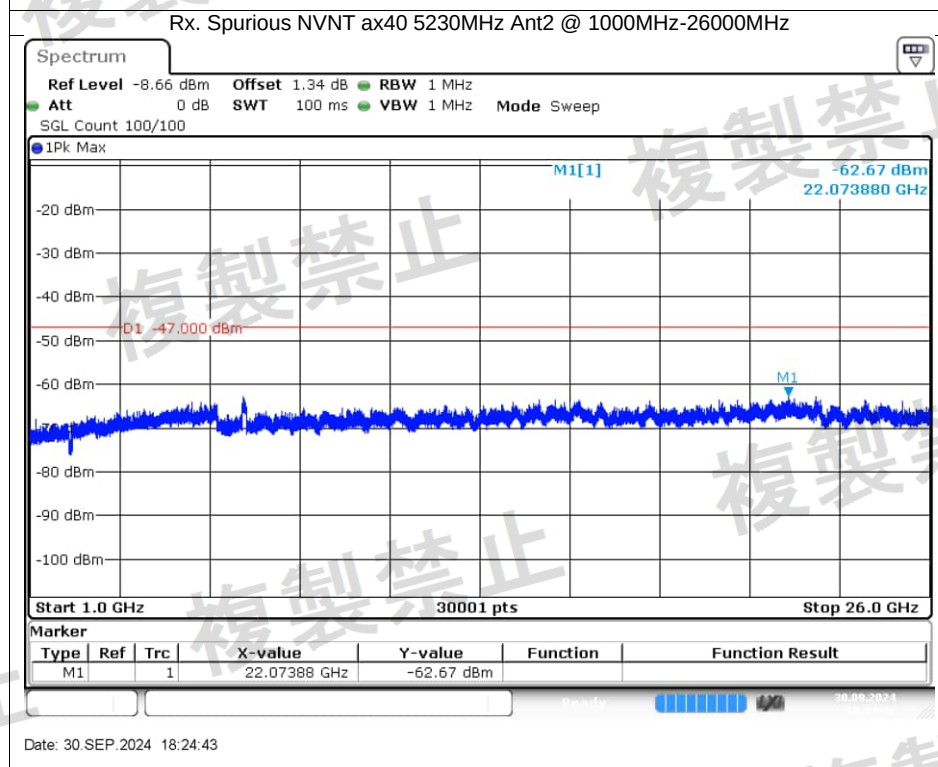


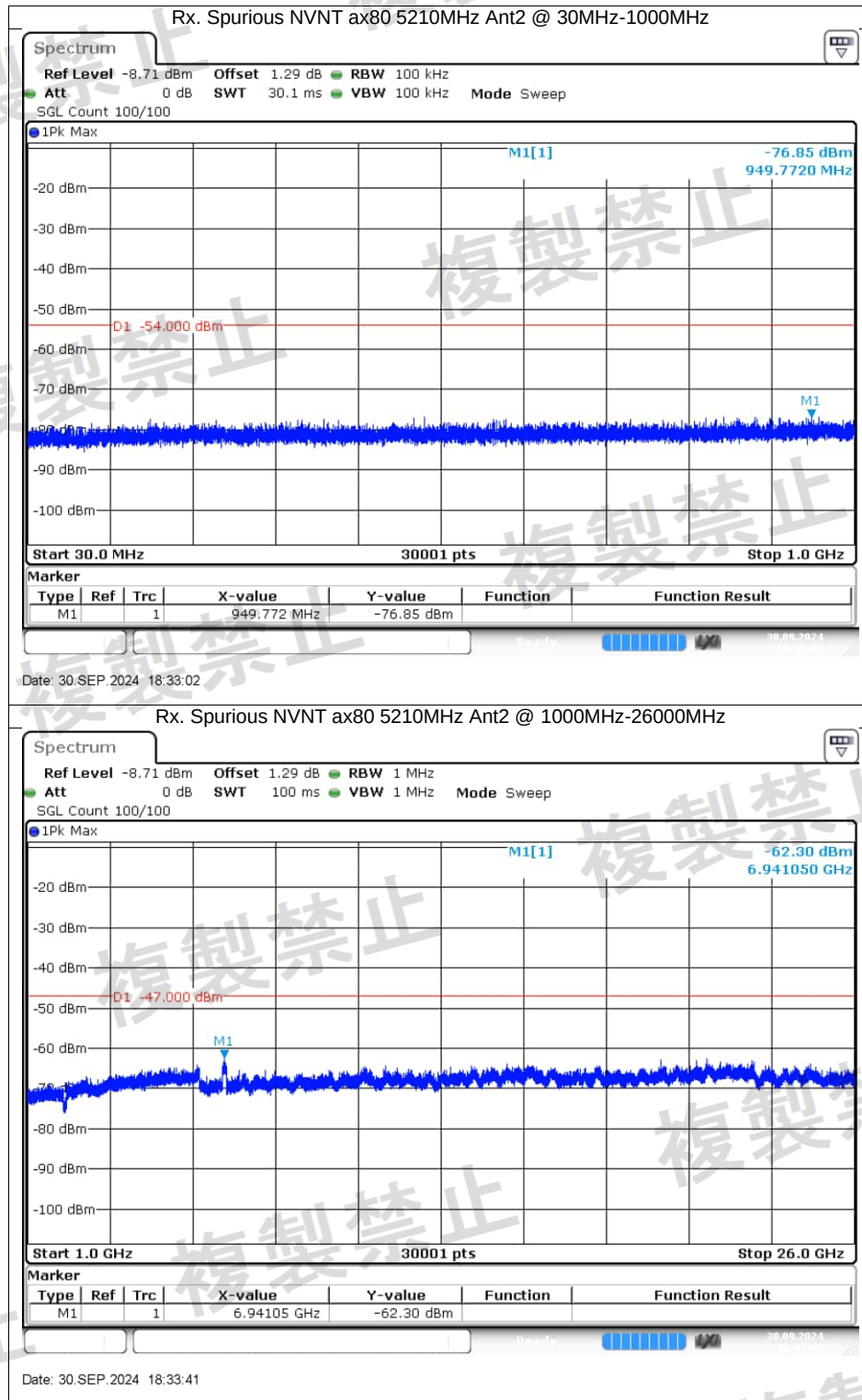












3.8.4 Result

The equipment met the requirement of this clause.

3.9 Transmission Burst Length

3.9.1 Test condition

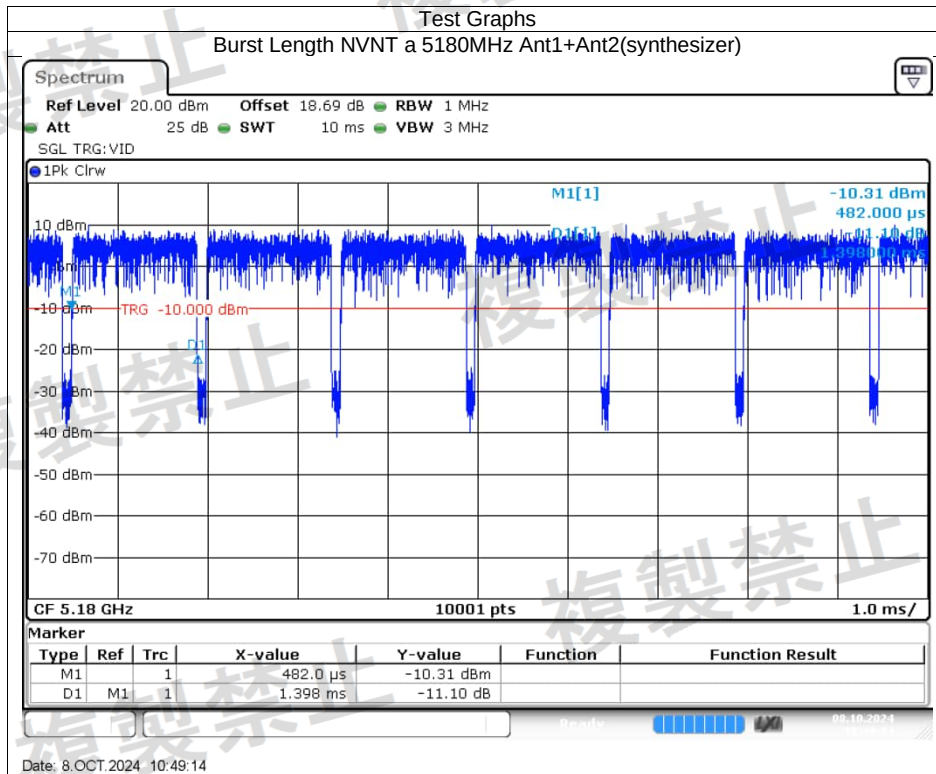
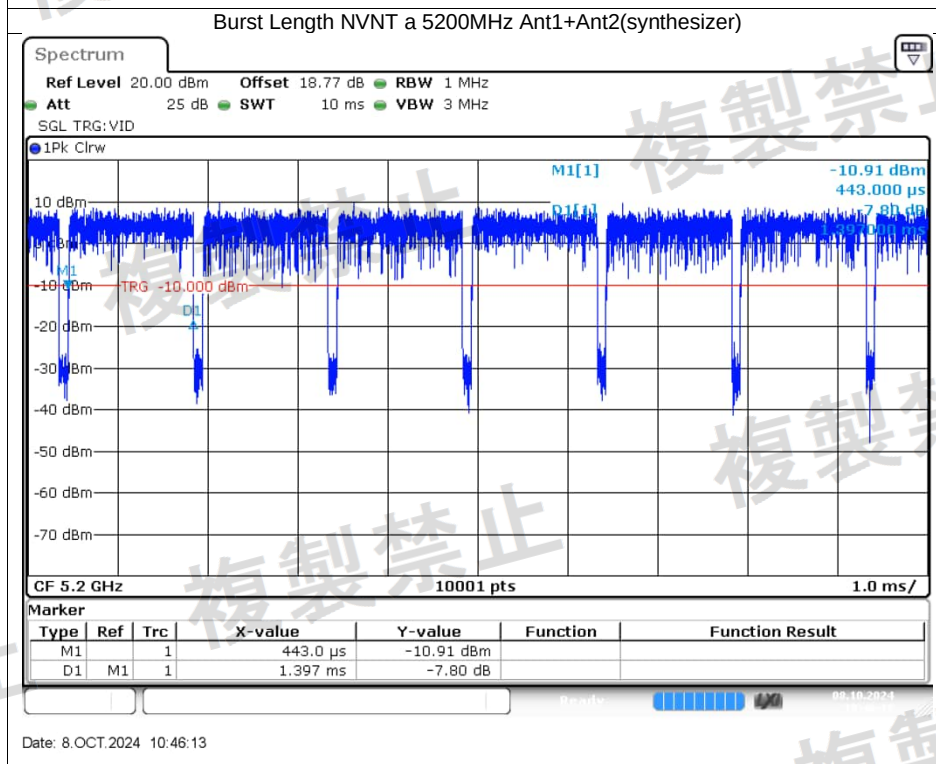
Date of testing:	2024.10.08
Ambient temperature:	25.0 °C
Relative humidity:	55.0 %
Atmosphere Pressure:	101.0 KPa

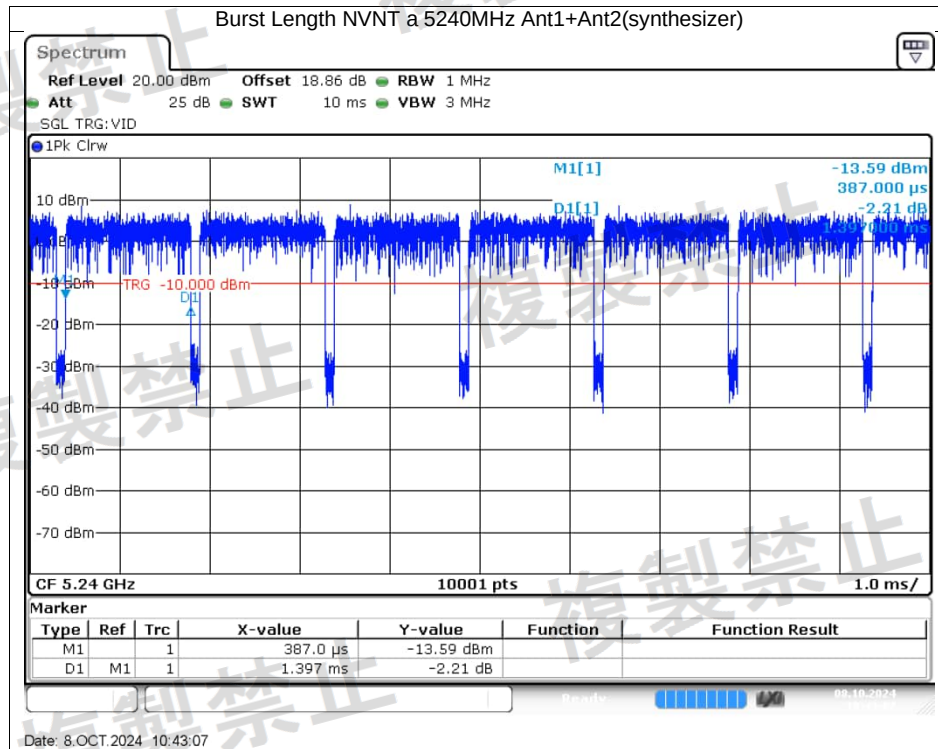
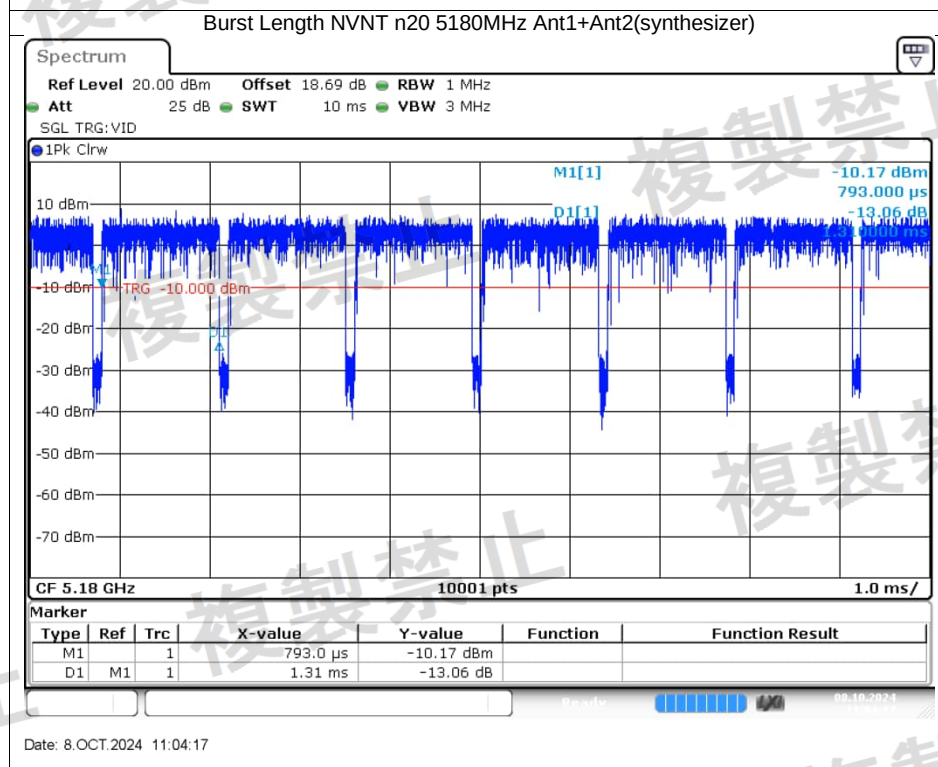
3.9.2 Limit

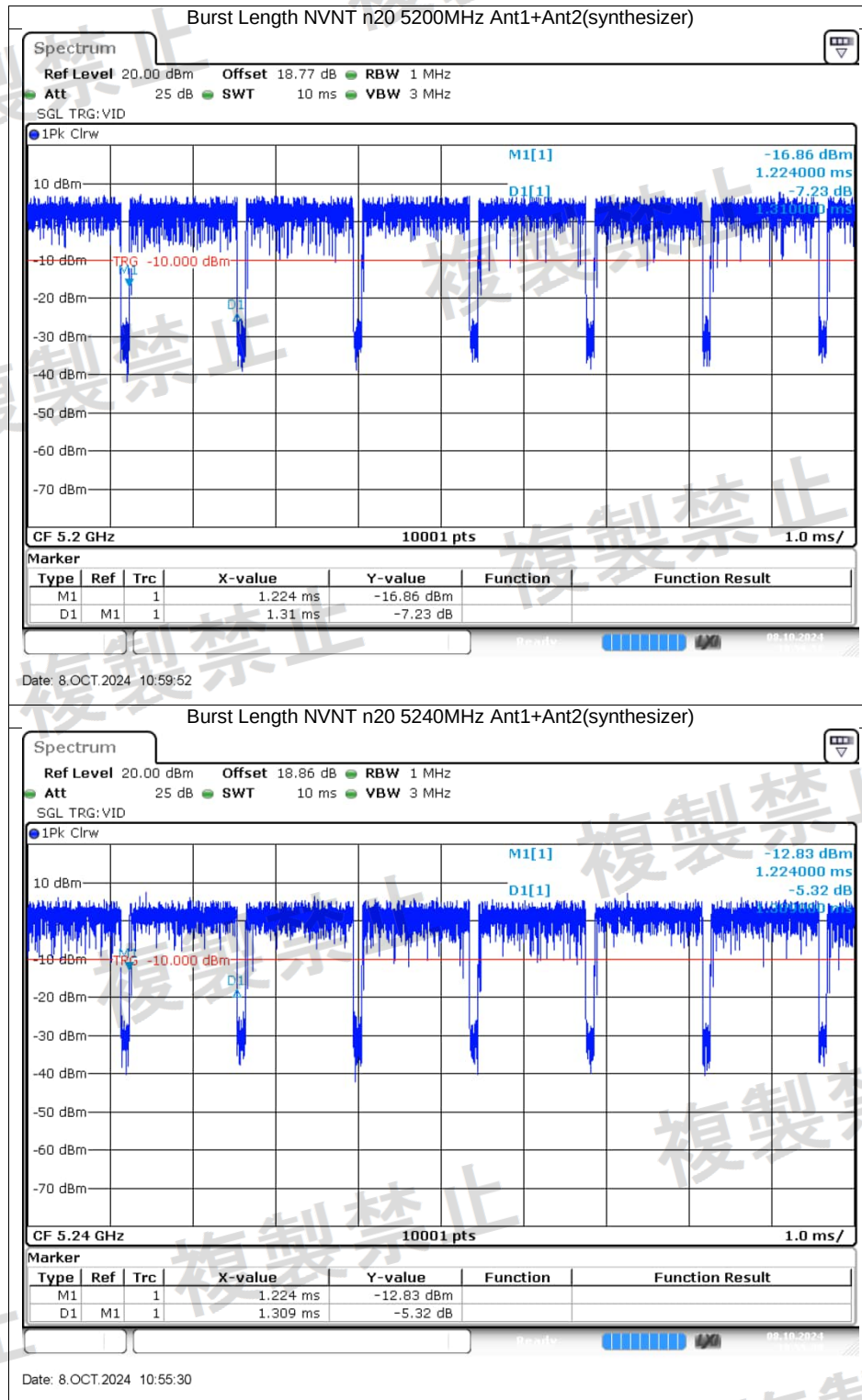
≤ 8ms

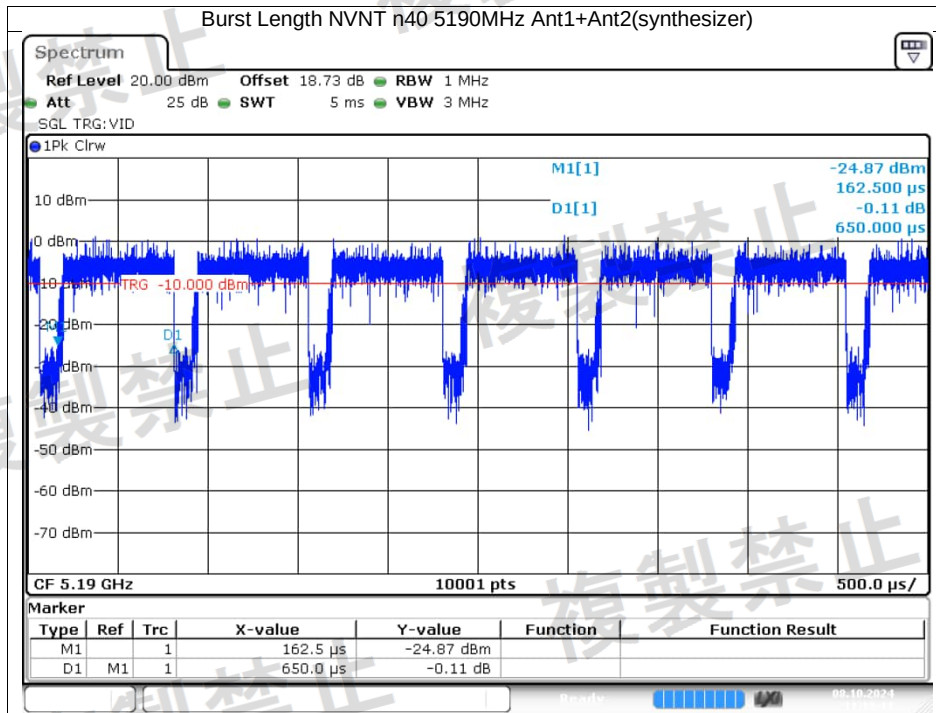
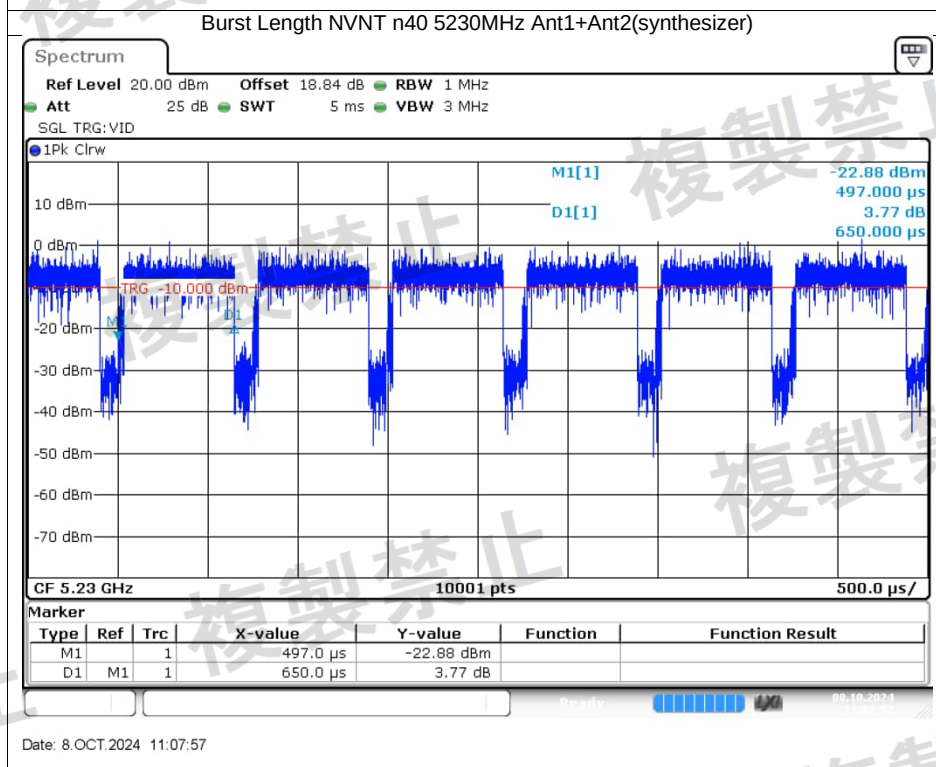
3.9.3 Test Result

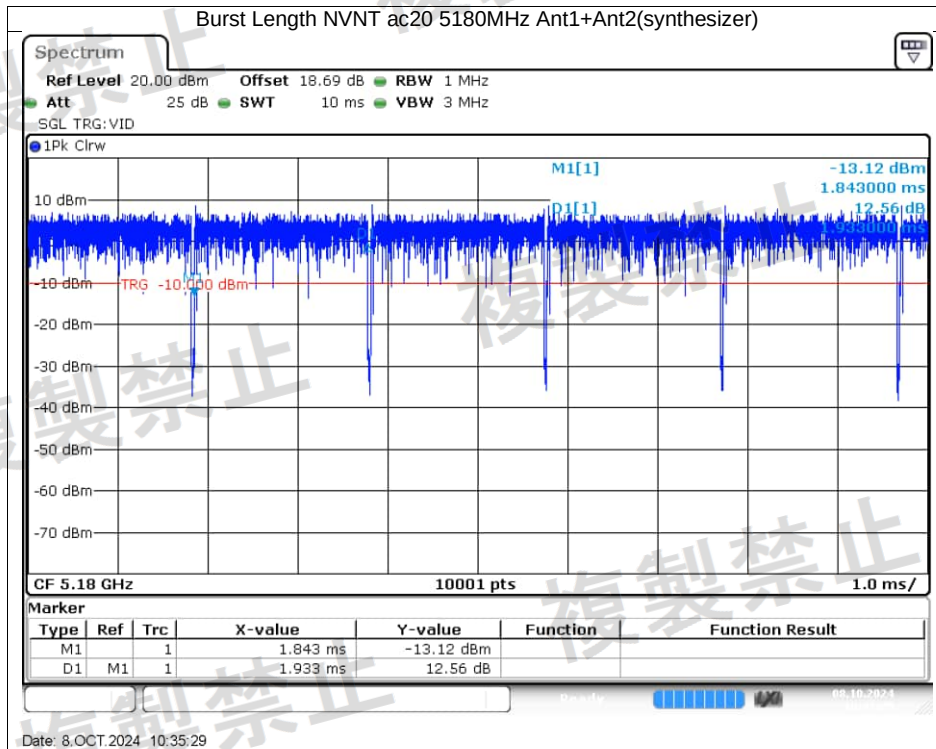
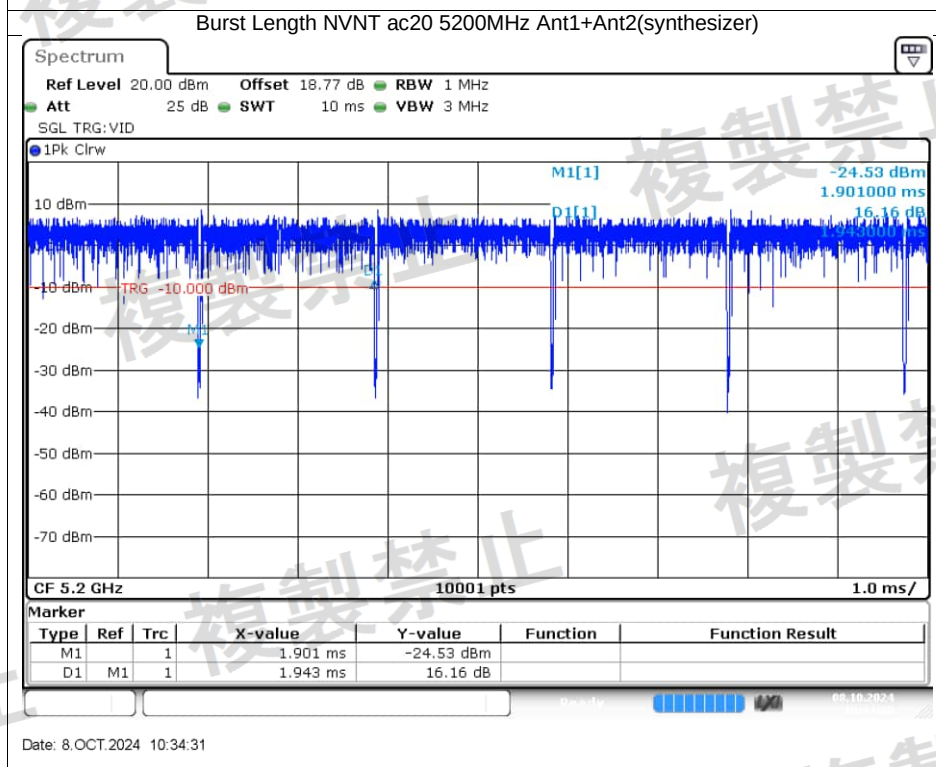
Condition	Mode	Frequency (MHz)	Antenna	Burst Length (ms)	Limit (ms)	Verdict
NVNT	a	5180	Ant1+Ant2(synthesizer)	1.398	8	Pass
NVNT	a	5200	Ant1+Ant2(synthesizer)	1.397	8	Pass
NVNT	a	5240	Ant1+Ant2(synthesizer)	1.397	8	Pass
NVNT	n20	5180	Ant1+Ant2(synthesizer)	1.31	8	Pass
NVNT	n20	5200	Ant1+Ant2(synthesizer)	1.31	8	Pass
NVNT	n20	5240	Ant1+Ant2(synthesizer)	1.309	8	Pass
NVNT	n40	5190	Ant1+Ant2(synthesizer)	0.65	8	Pass
NVNT	n40	5230	Ant1+Ant2(synthesizer)	0.65	8	Pass
NVNT	ac20	5180	Ant1+Ant2(synthesizer)	1.933	8	Pass
NVNT	ac20	5200	Ant1+Ant2(synthesizer)	1.943	8	Pass
NVNT	ac20	5240	Ant1+Ant2(synthesizer)	1.934	8	Pass
NVNT	ac40	5190	Ant1+Ant2(synthesizer)	1.546	8	Pass
NVNT	ac40	5230	Ant1+Ant2(synthesizer)	1.546	8	Pass
NVNT	ac80	5210	Ant1+Ant2(synthesizer)	2.242	8	Pass
NVNT	ax20	5180	Ant1+Ant2(synthesizer)	1.49	8	Pass
NVNT	ax20	5200	Ant1+Ant2(synthesizer)	1.489	8	Pass
NVNT	ax20	5240	Ant1+Ant2(synthesizer)	1.489	8	Pass
NVNT	ax40	5190	Ant1+Ant2(synthesizer)	0.774	8	Pass
NVNT	ax40	5230	Ant1+Ant2(synthesizer)	0.775	8	Pass
NVNT	ax80	5210	Ant1+Ant2(synthesizer)	0.401	8	Pass

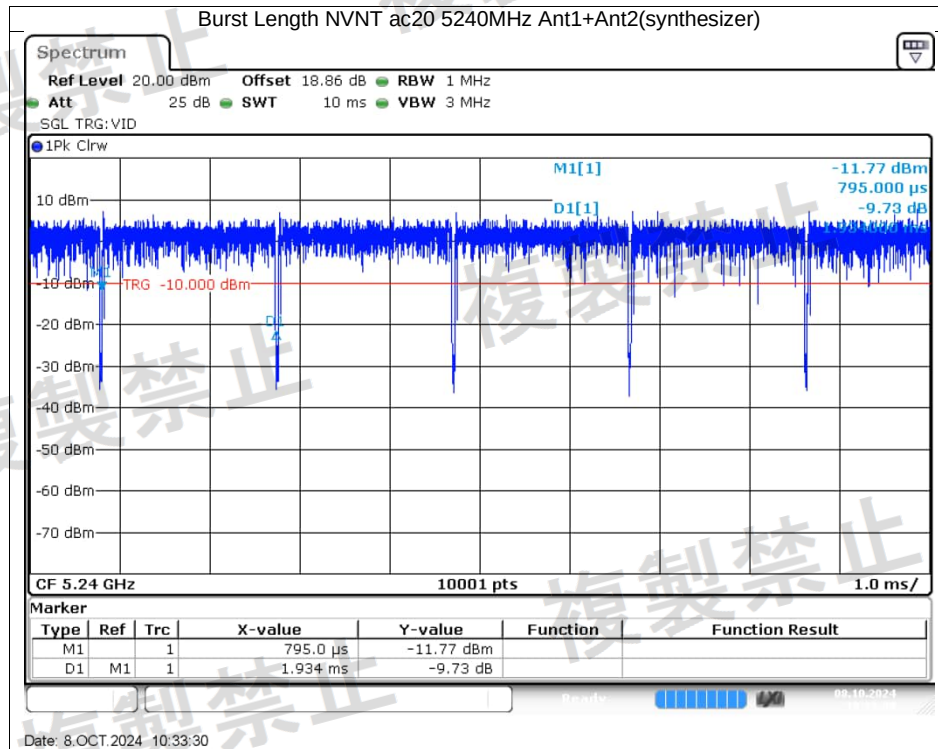
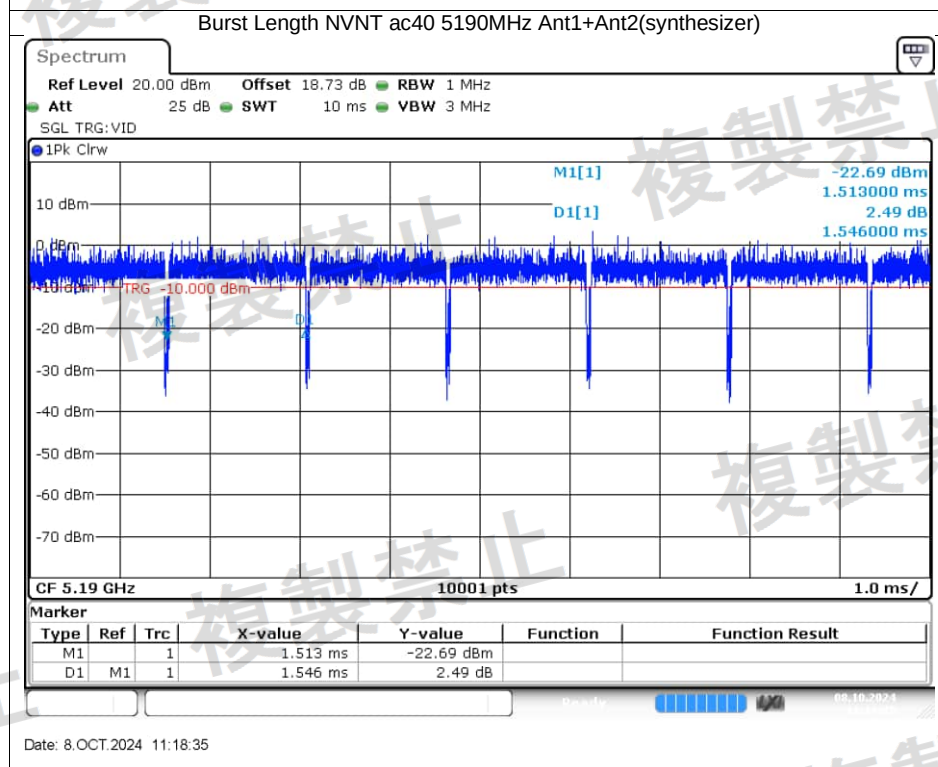


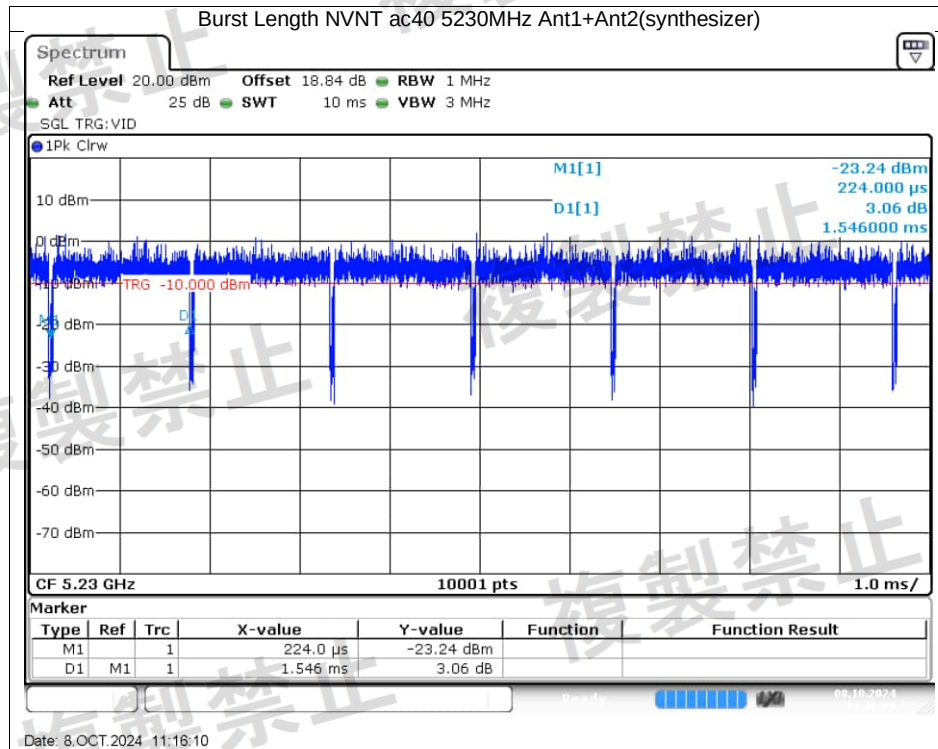
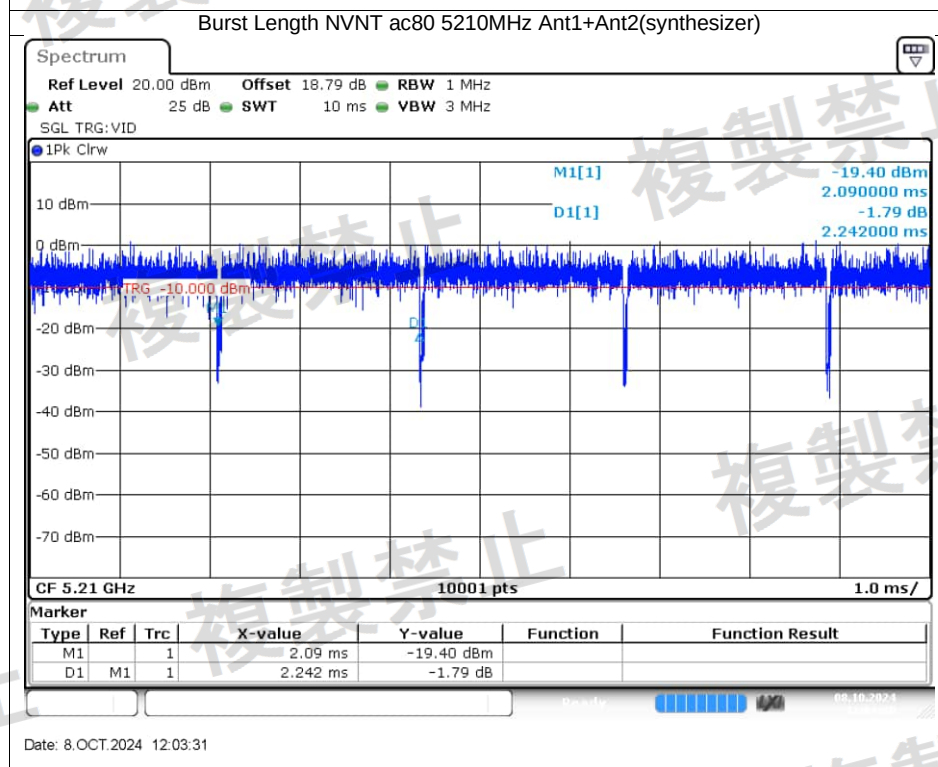


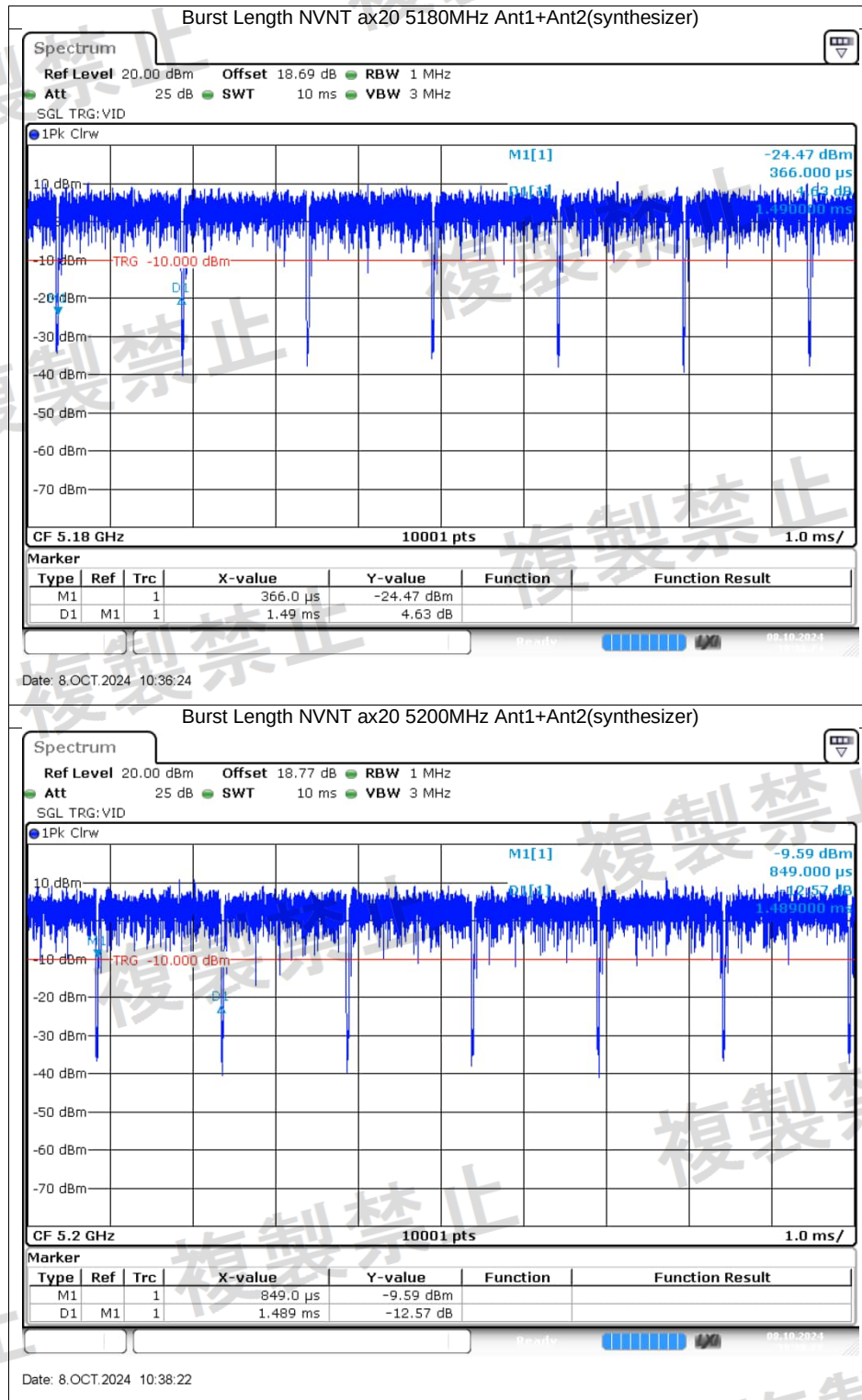


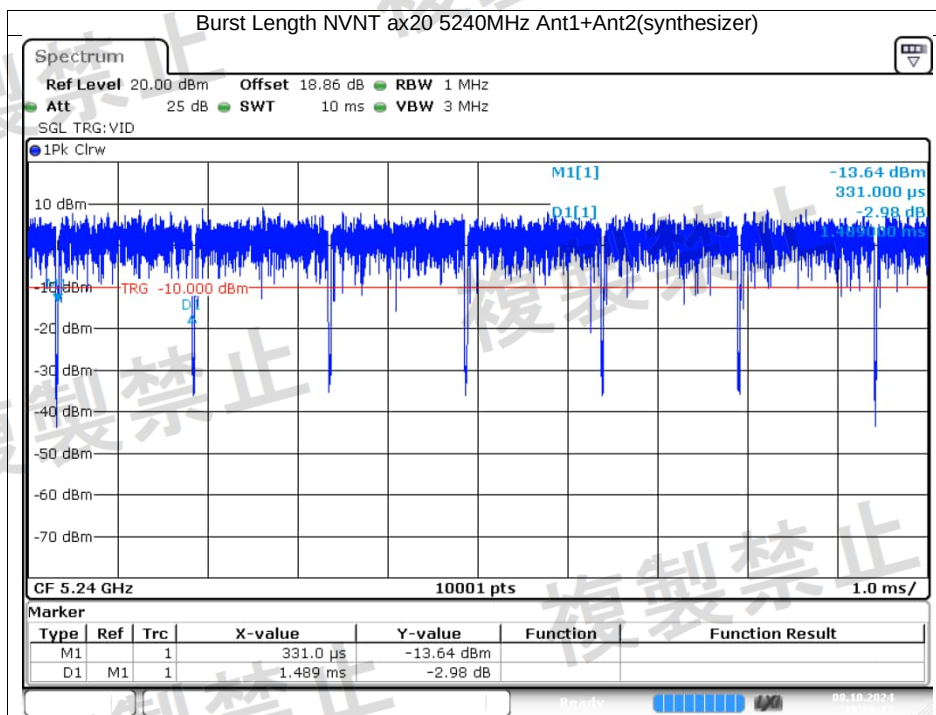
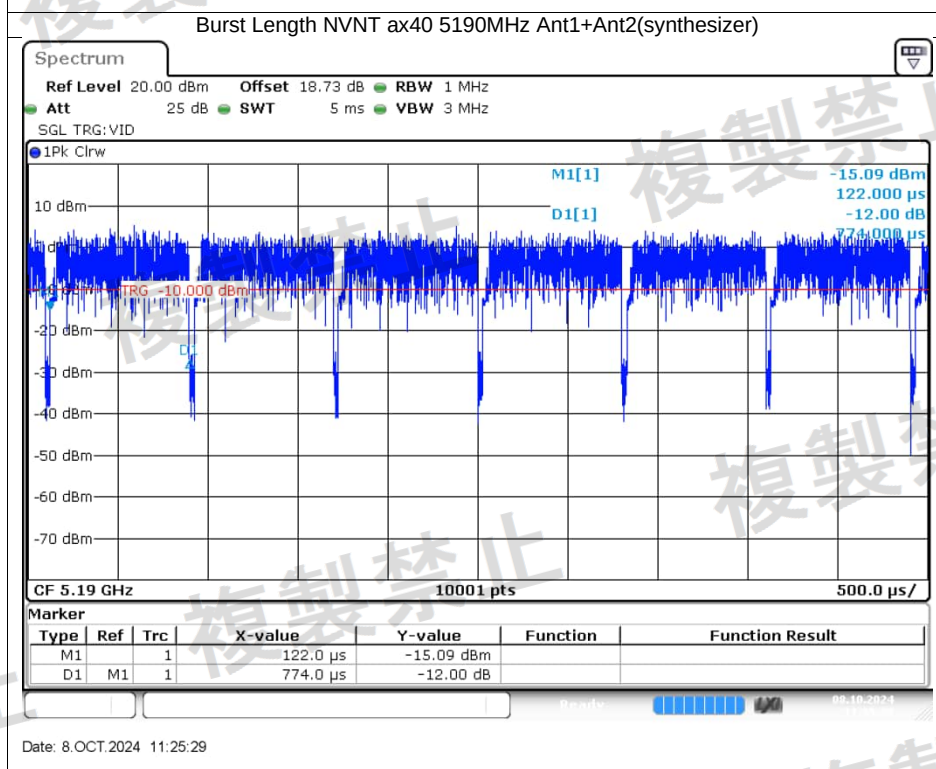


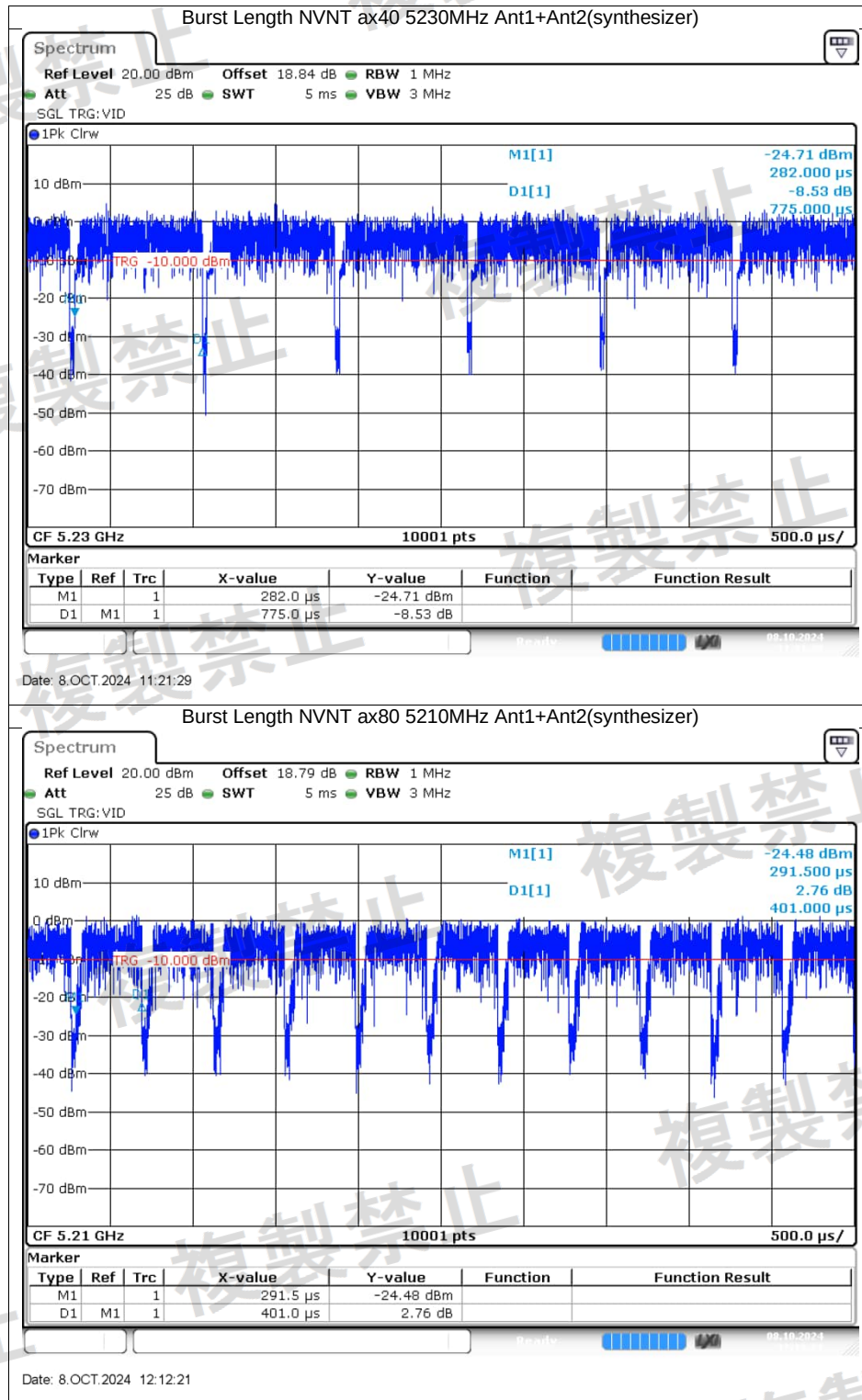












3.9.4 Result

The equipment met the requirement of this clause.



3.10 Interference prevention function

3.10.1 Test condition

Date of testing:	2024.10.08
Ambient temperature:	25.0 °C
Relative humidity:	55.0 %
Atmosphere Pressure:	101.0 KPa

3.10.2 Limit

Item	Limits
Identification Code	≥48 bits

Measured Result: **Complies.** EUT displayed a valid identification. In real life applications, the EUT is programmed to connect with specific host only.

3.10.3 Result

The equipment met the requirement of this clause.

3.11 Carrier Sensing Function

3.11.1 Test condition

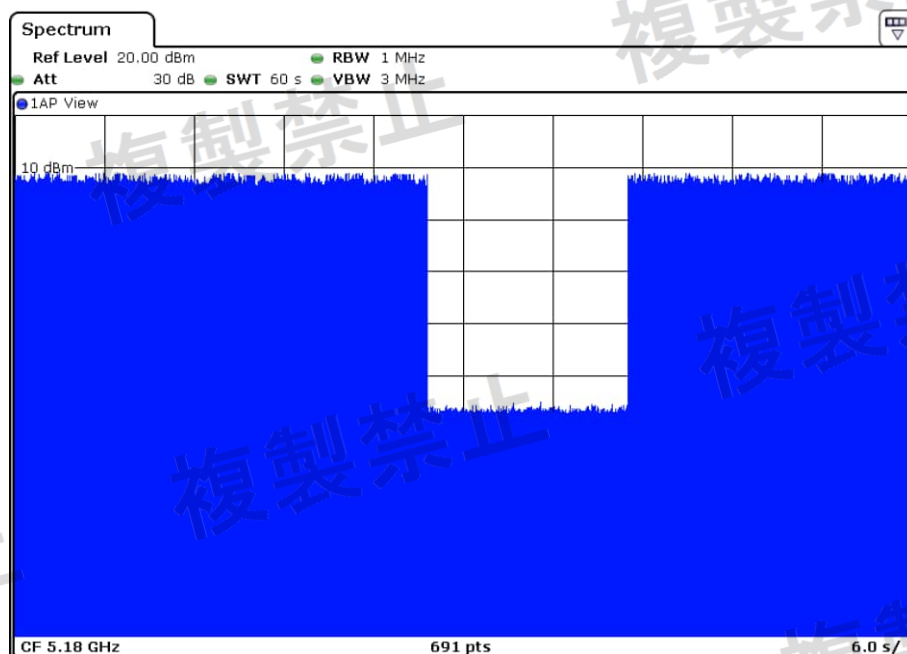
Date of testing:	2024.10.08
Ambient temperature:	25.0 °C
Relative humidity:	55.0 %
Atmosphere Pressure:	101.0 KPa

3.11.2 Limit

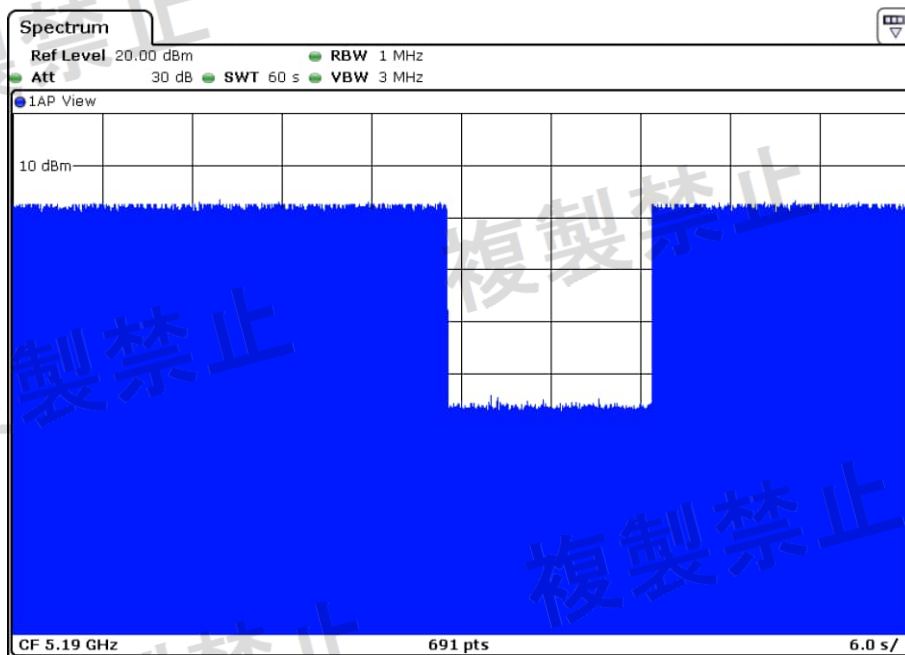
When receiving radio waves emitted from radio equipment of a radio station other than the other party to the communication and the field strength in the direction of maximum gain of the receiving antenna exceeds 100 mV/m, the radio waves of the same frequency as those emitted by the radio equipment of the radio station shall not be emitted. The radio equipment shall start transmission after carrier sense is performed. However, if, within 8 ms after the carrier sense, the radio station using the radio equipment that performed the carrier sense or the radio station that uses it as the other party to the communication starts transmission, it may be omitted to perform the carrier sense.

3.11.3 Test Result

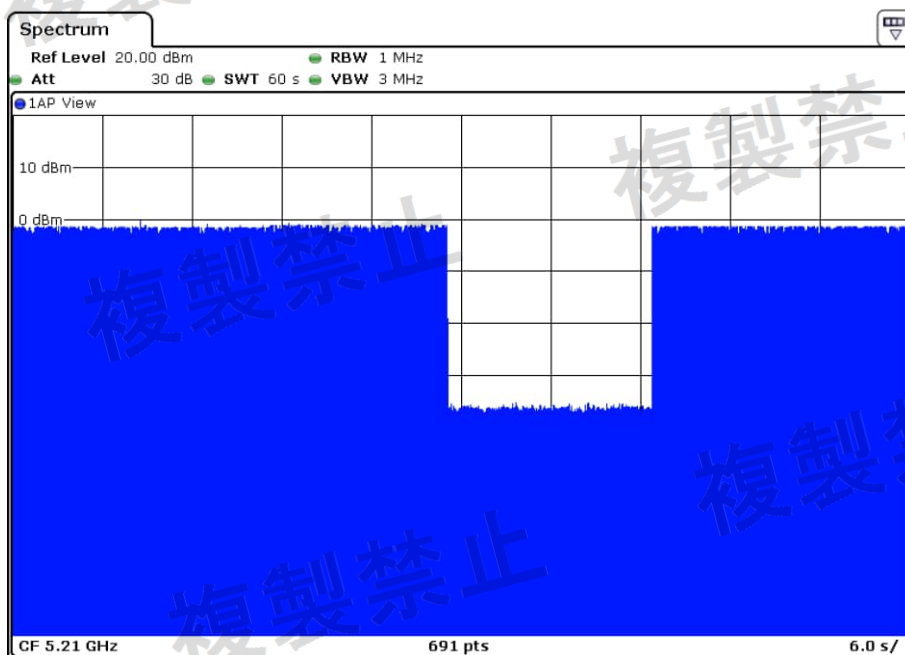
BW=20M



BW=40M



BW=80M



3.11.4 Result

The equipment met the requirement of this clause.

4 Photographs of Test Set-ups

