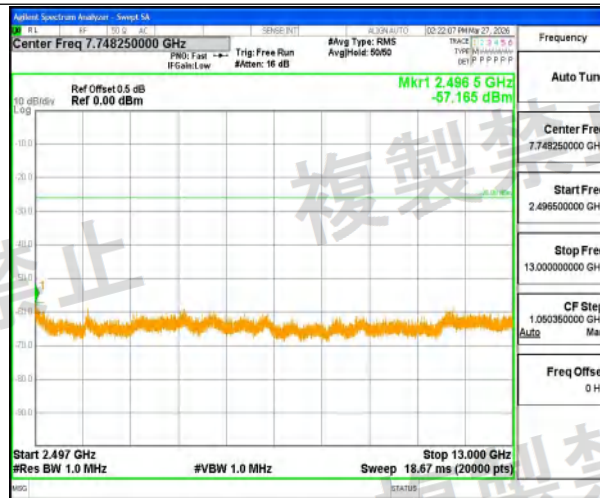
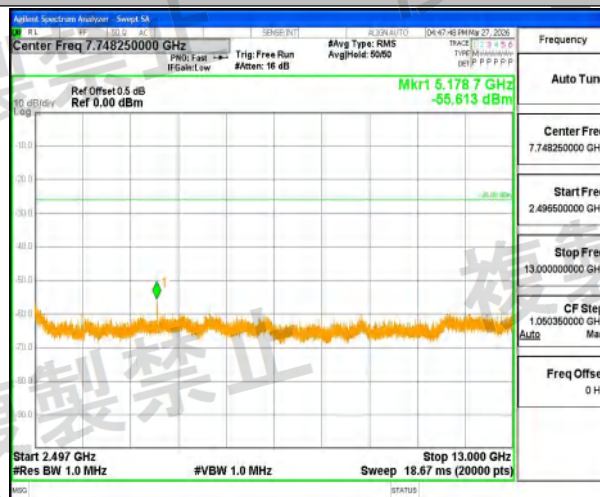
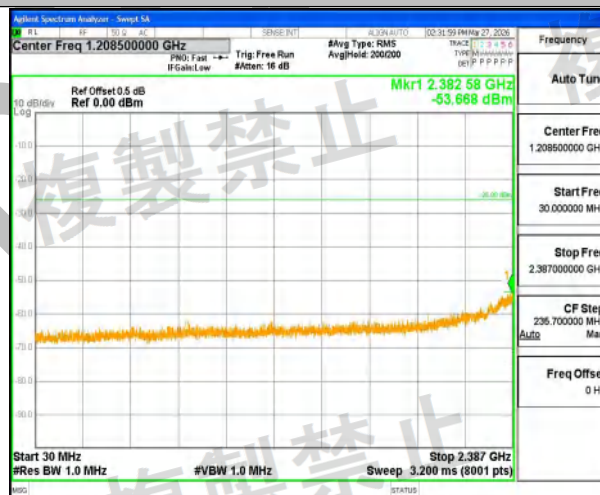




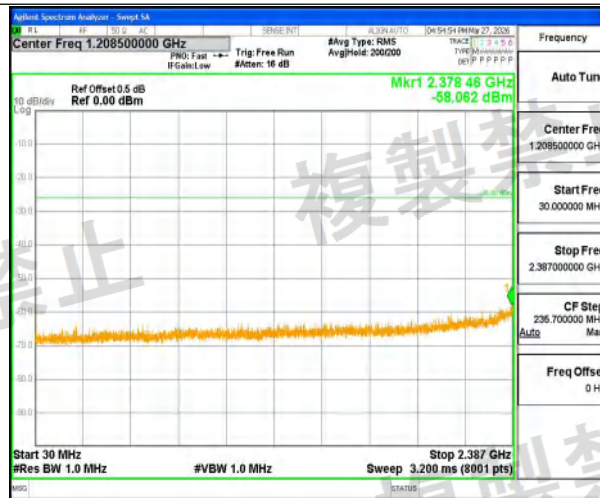
NTNV-11B-Ant1-2412-2496.5~13000-PASS



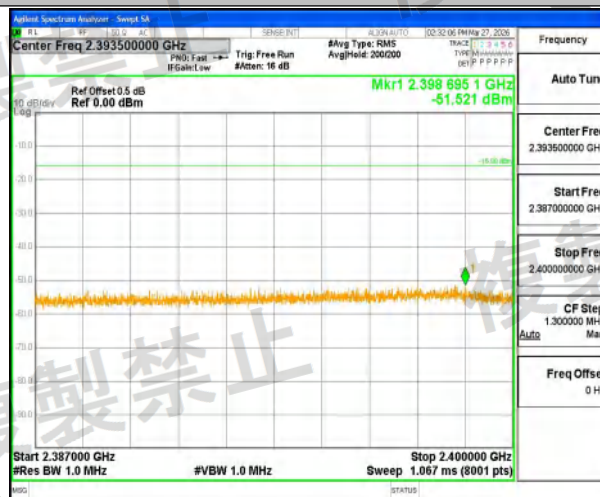
NTNV-11B-Ant2-2412-2496.5~13000-PASS



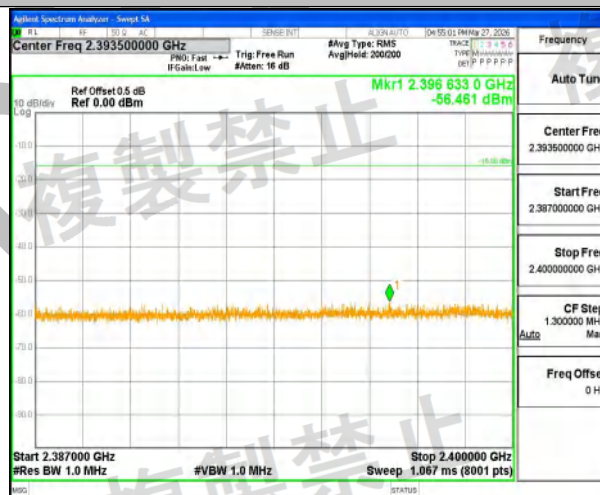
NTNV-11B-Ant1-2442-30~2387-PASS



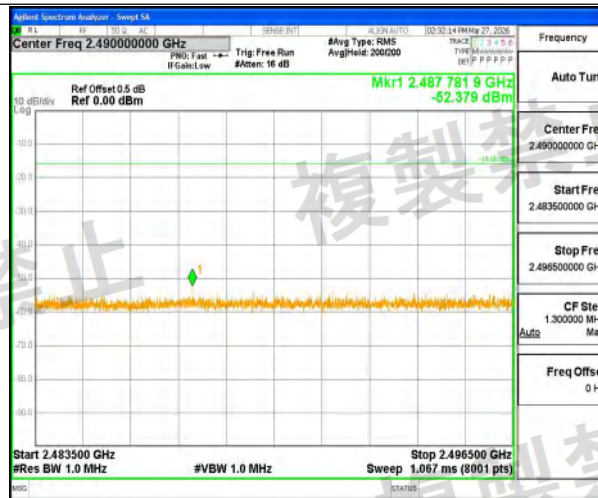
NTVN-11B-Ant2-2442-30~2387-PASS



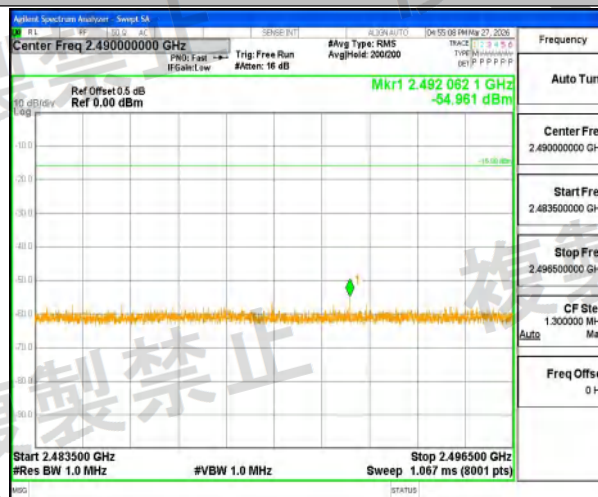
NTVN-11B-Ant1-2442-2387~2400-PASS



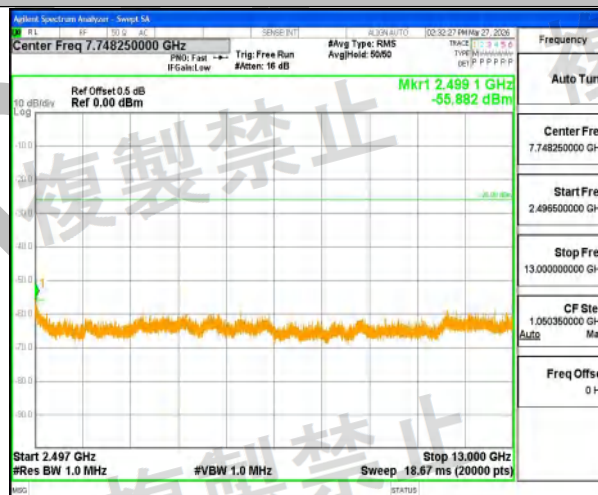
NTVN-11B-Ant2-2442-2387~2400-PASS



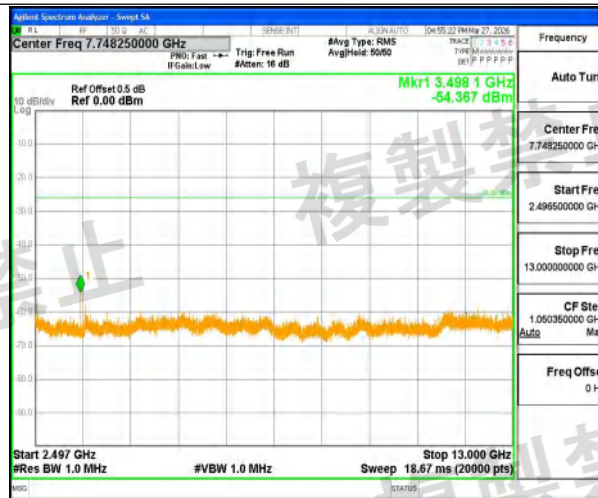
NTVN-11B-Ant1-2442-2483.5~2496.5-PASS



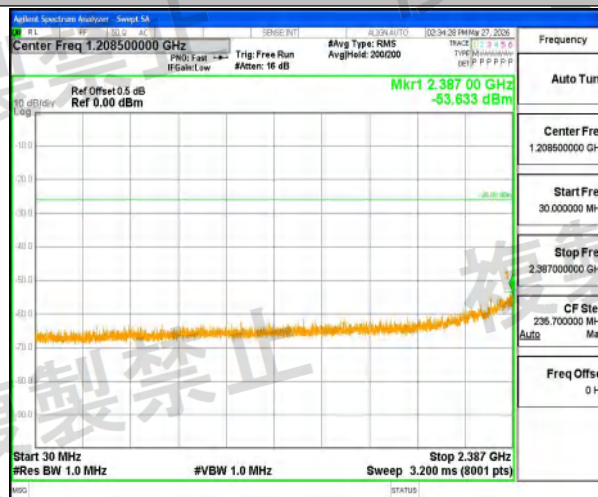
NTVN-11B-Ant2-2442-2483.5~2496.5-PASS



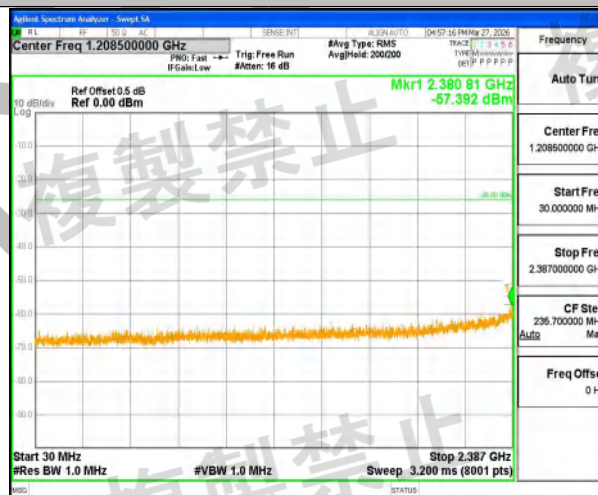
NTVN-11B-Ant1-2442-2496.5~13000-PASS



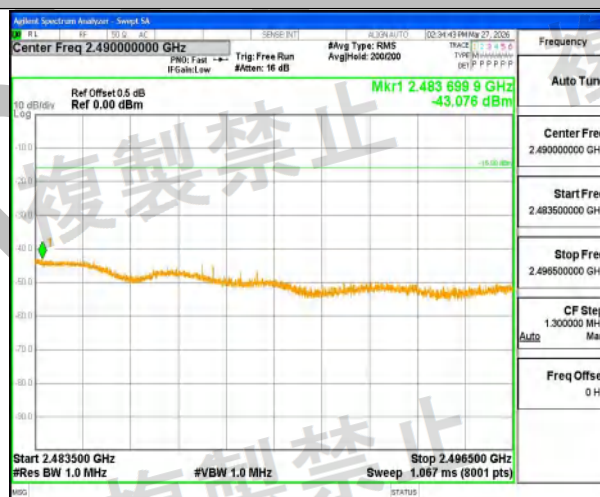
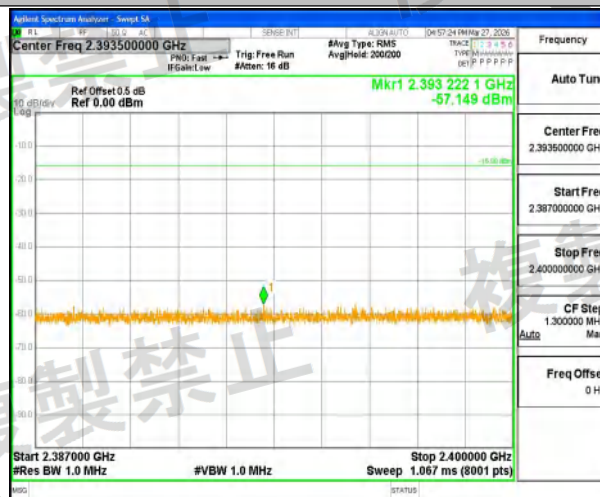
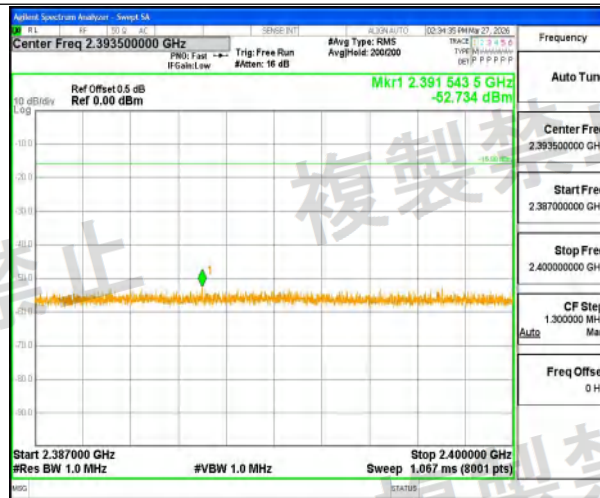
NTVN-11B-Ant2-2442-2496.5~13000-PASS

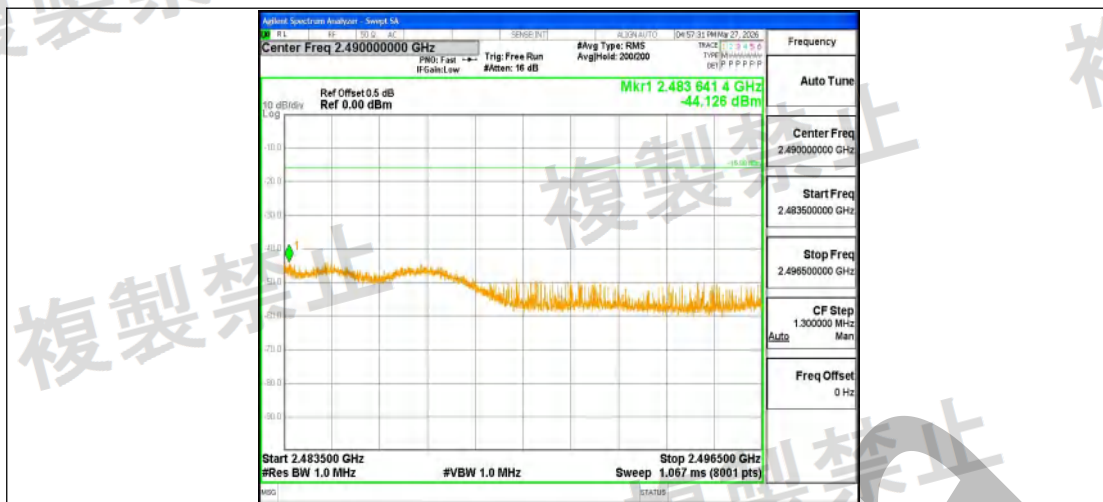


NTVN-11B-Ant1-2472-30~2387-PASS

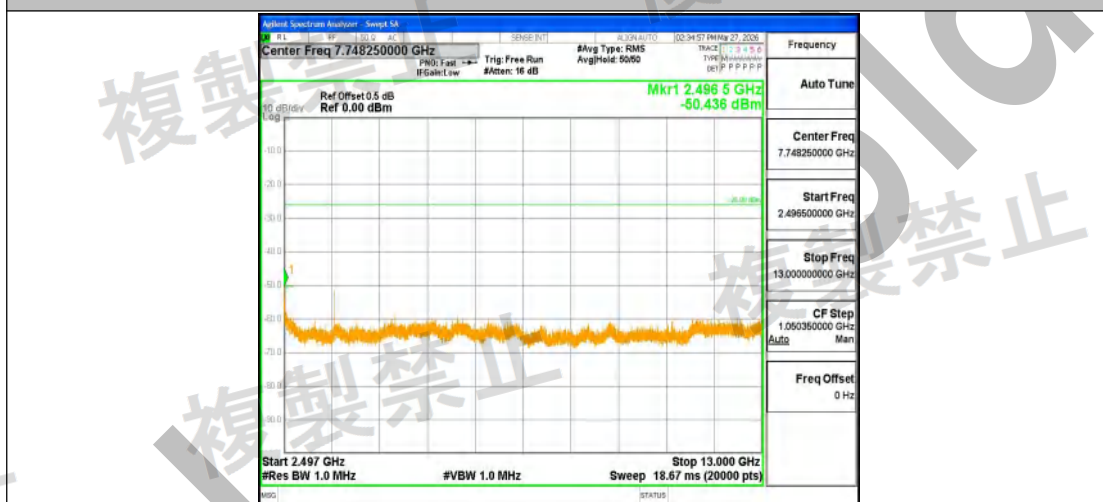


NTVN-11B-Ant2-2472-30~2387-PASS

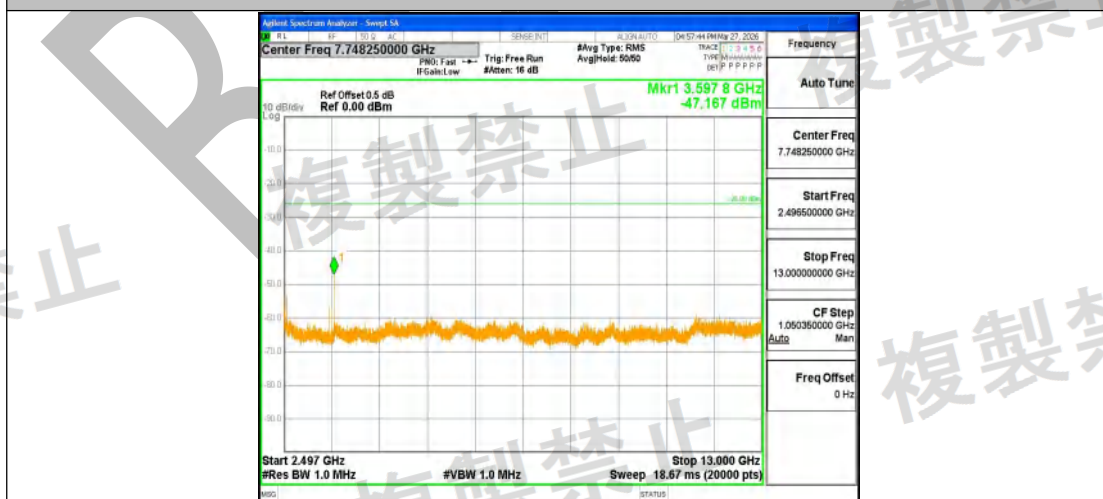




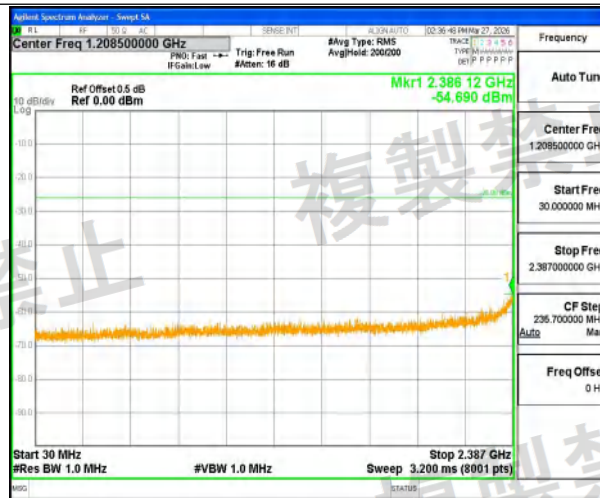
NTNV-11B-Ant2-2472-2483.5~2496.5-PASS



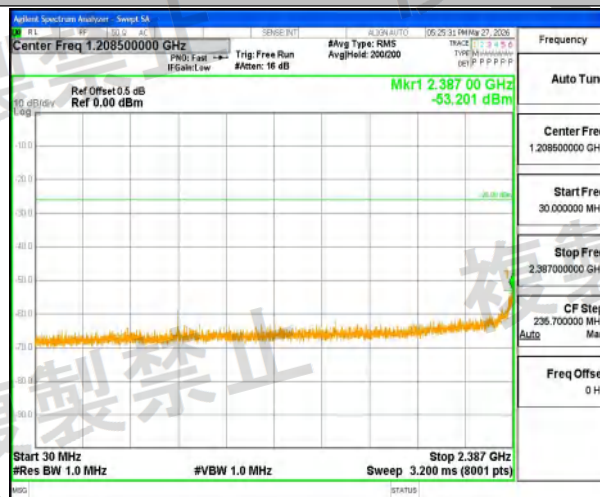
NTNV-11B-Ant1-2472-2496.5~13000-PASS



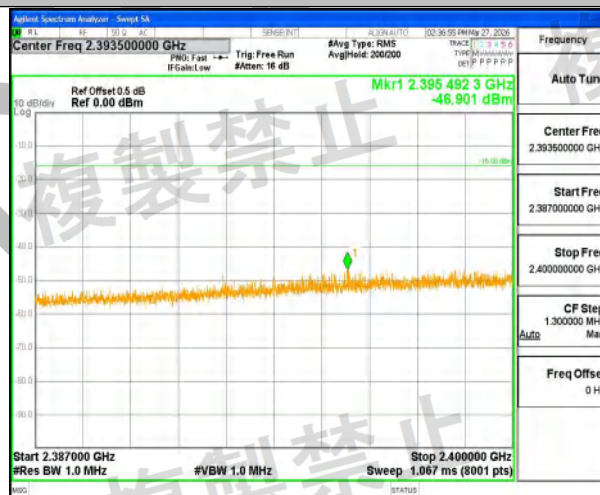
NTNV-11B-Ant2-2472-2496.5~13000-PASS



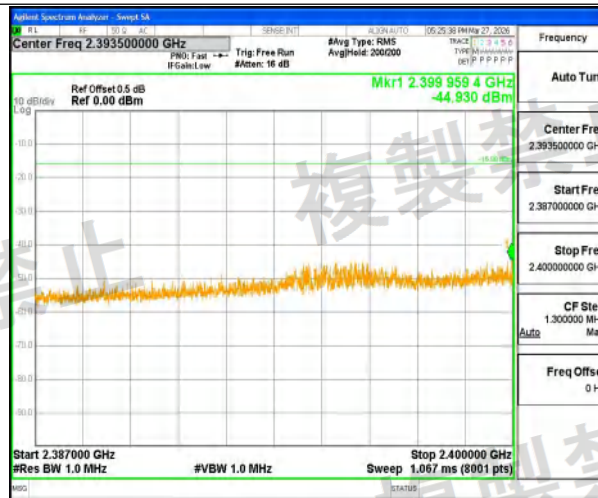
NTNV-11G-Ant1-2412-30~2387-PASS



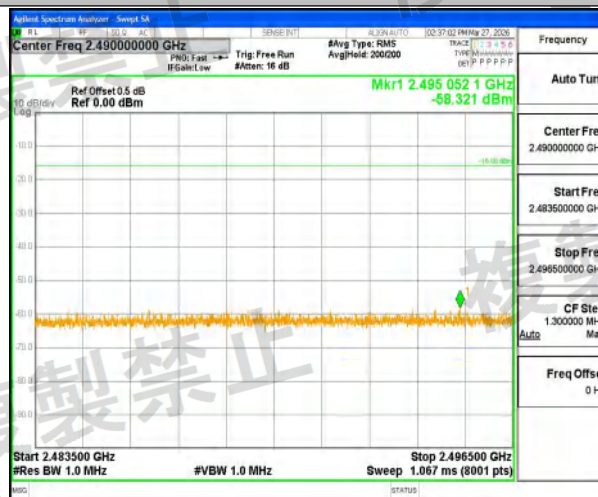
NTNV-11G-Ant2-2412-30~2387-PASS



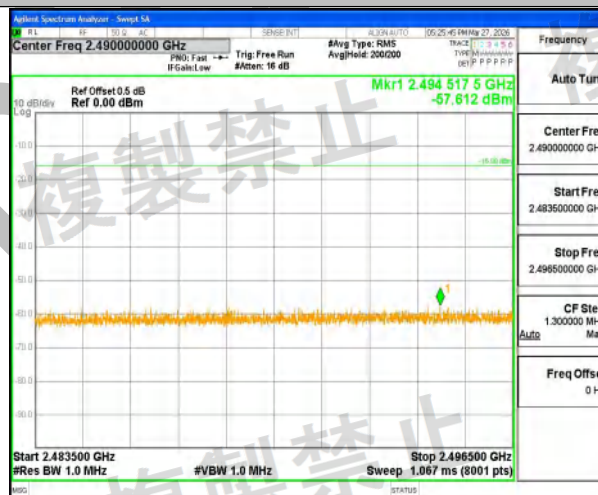
NTNV-11G-Ant1-2412-2387~2400-PASS



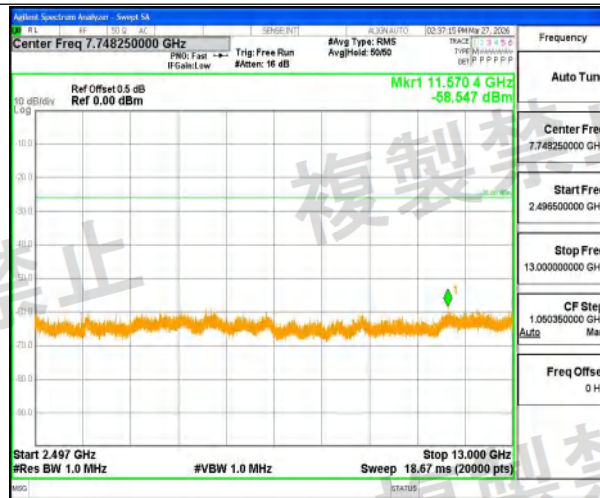
NTNV-11G-Ant2-2412-2387~2400-PASS



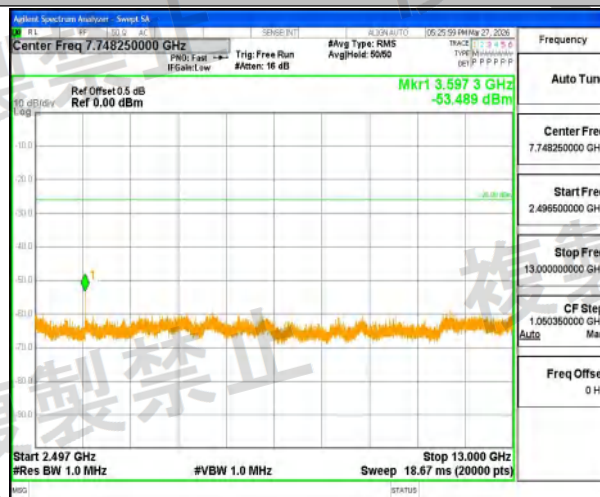
NTNV-11G-Ant1-2412-2483.5~2496.5-PASS



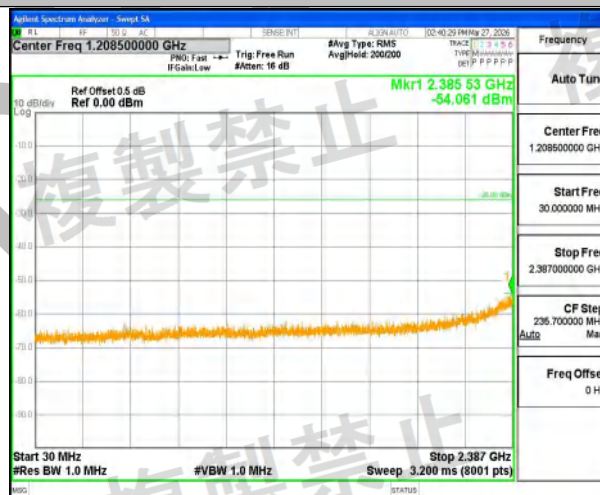
NTNV-11G-Ant2-2412-2483.5~2496.5-PASS



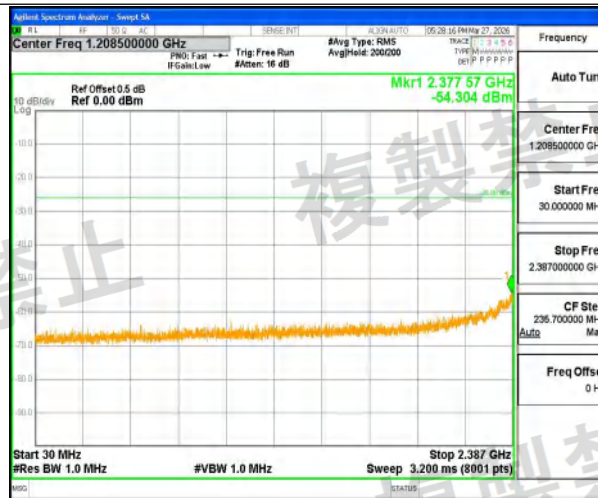
NTVN-11G-Ant1-2412-2496.5~13000-PASS



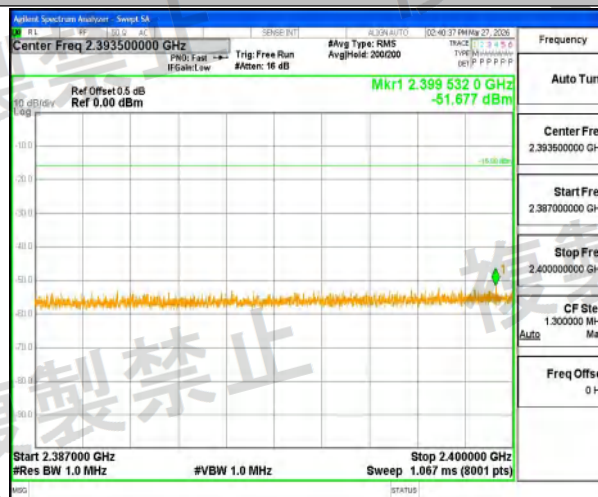
NTVN-11G-Ant2-2412-2496.5~13000-PASS



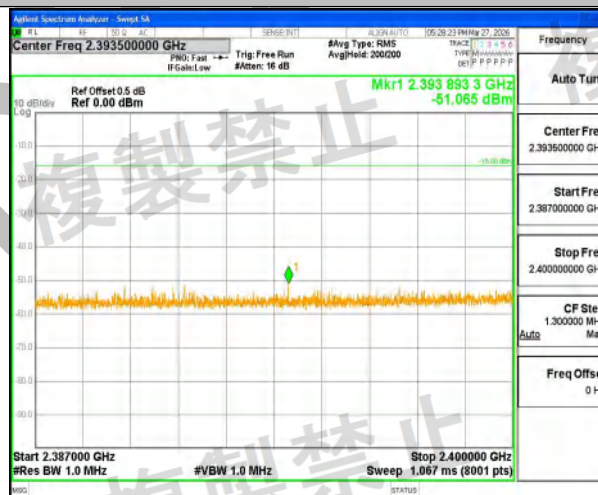
NTVN-11G-Ant1-2442-30~2387-PASS



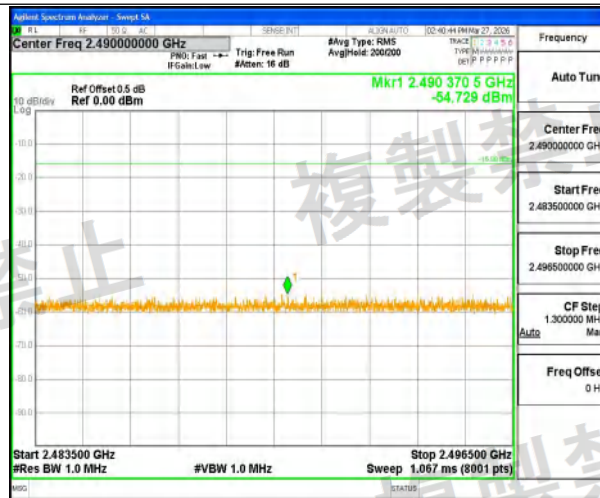
NTNV-11G-Ant2-2442-30~2387-PASS



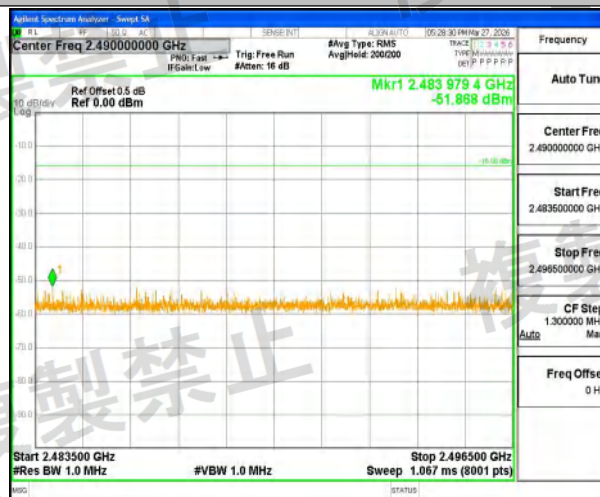
NTNV-11G-Ant1-2442-2387~2400-PASS



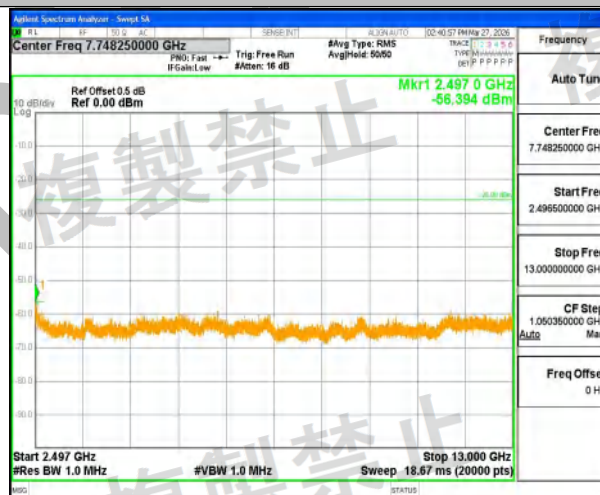
NTNV-11G-Ant2-2442-2387~2400-PASS



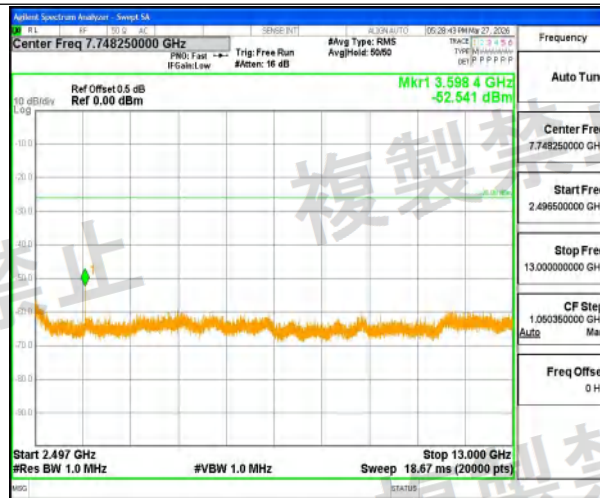
NTNV-11G-Ant1-2442-2483.5~2496.5-PASS



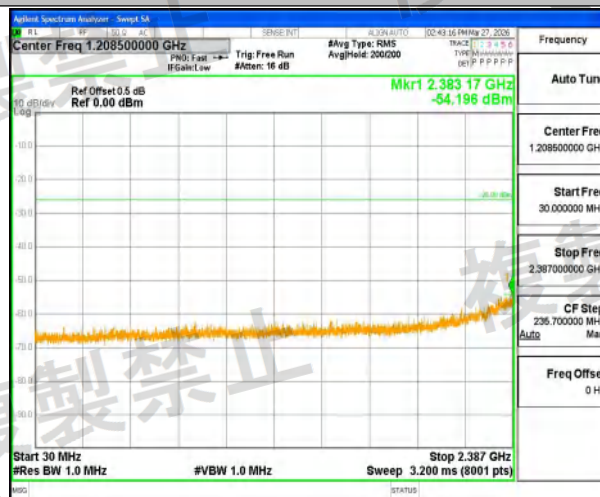
NTNV-11G-Ant2-2442-2483.5~2496.5-PASS



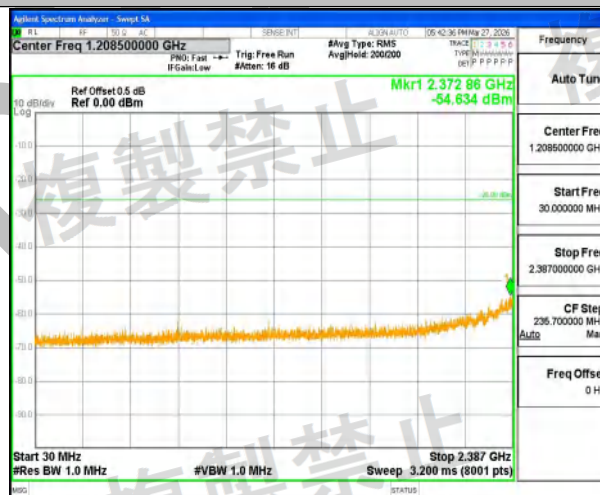
NTNV-11G-Ant1-2442-2496.5~13000-PASS



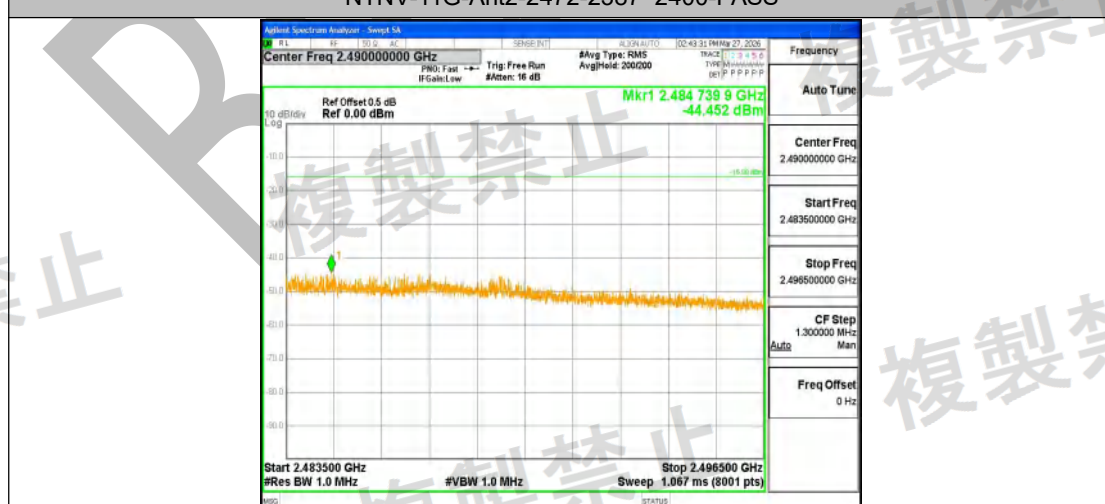
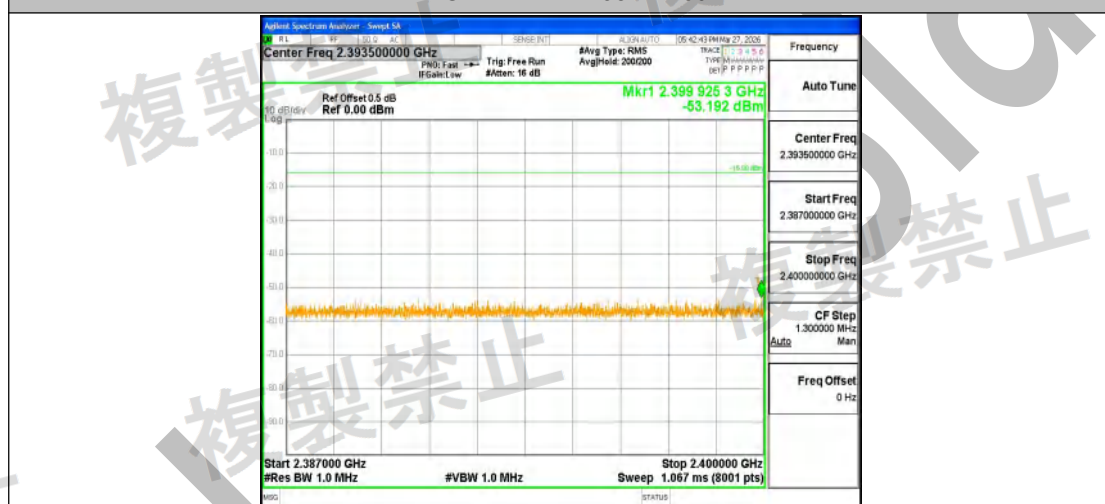
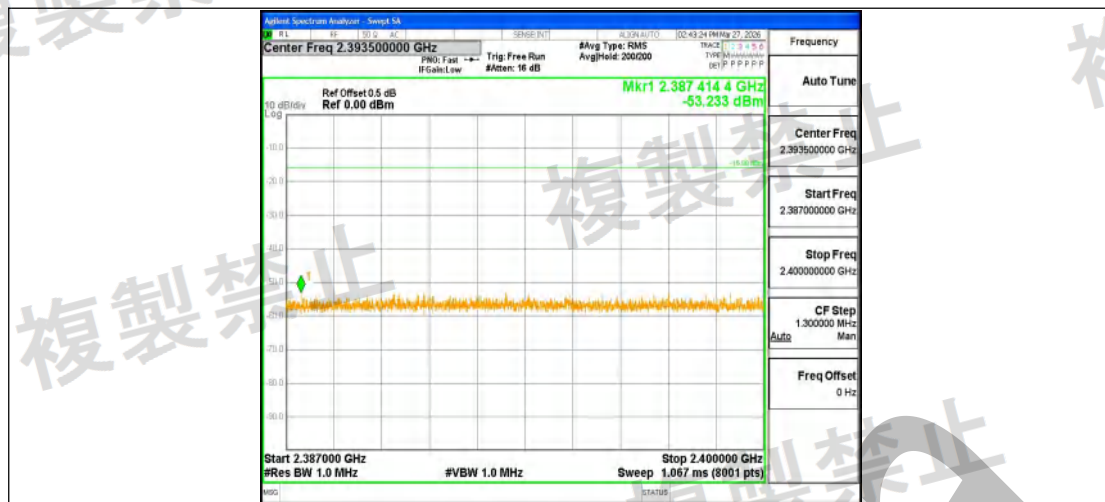
NTNV-11G-Ant2-2442-2496.5~13000-PASS

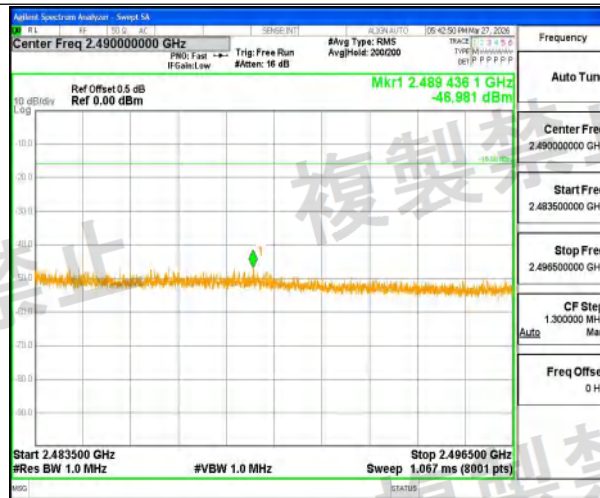


NTNV-11G-Ant1-2472-30~2387-PASS

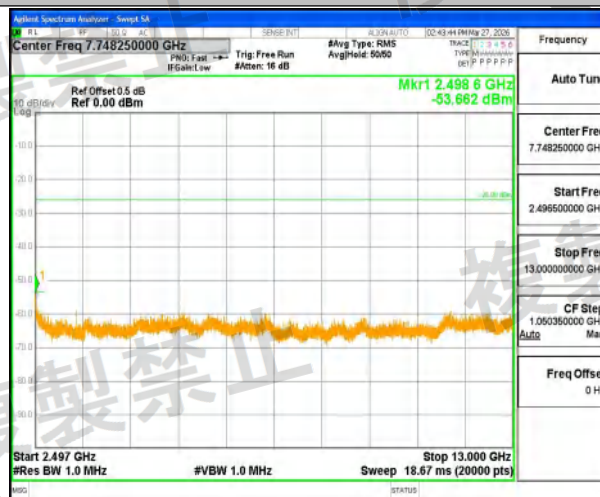


NTNV-11G-Ant2-2472-30~2387-PASS

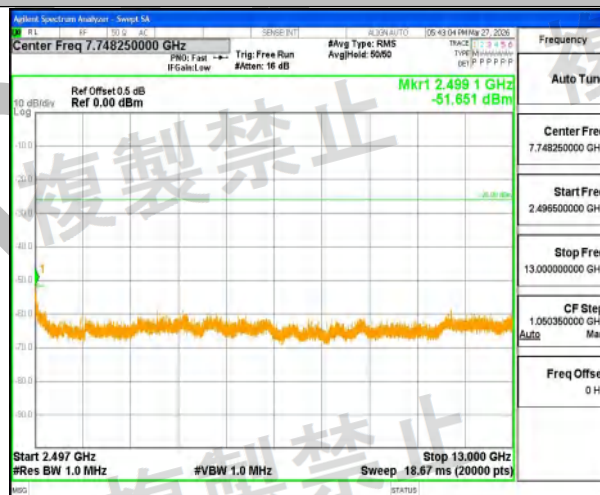




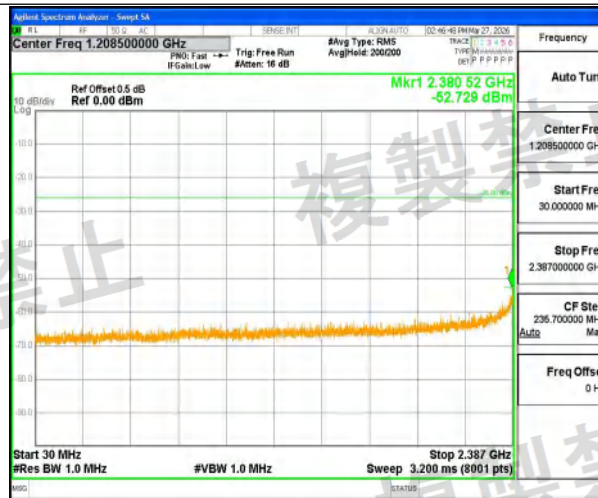
NTNV-11G-Ant2-2472-2483.5~2496.5-PASS



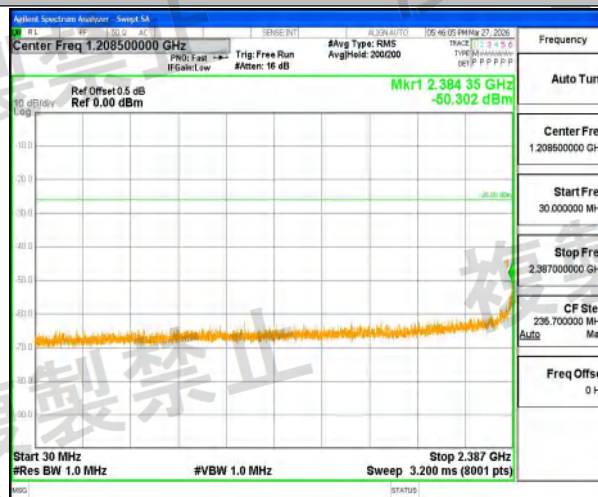
NTNV-11G-Ant1-2472-2496.5~13000-PASS



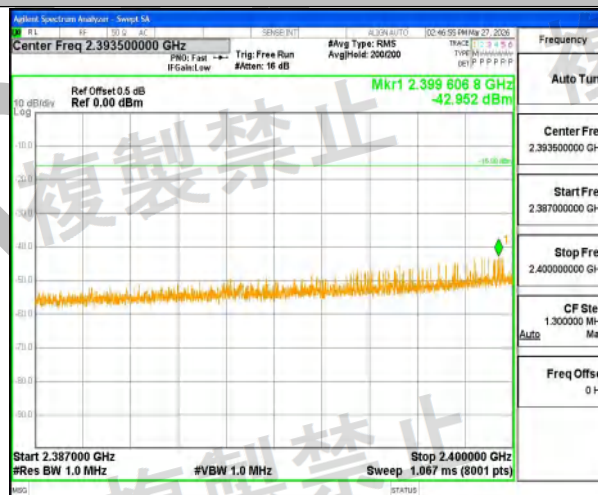
NTNV-11G-Ant2-2472-2496.5~13000-PASS



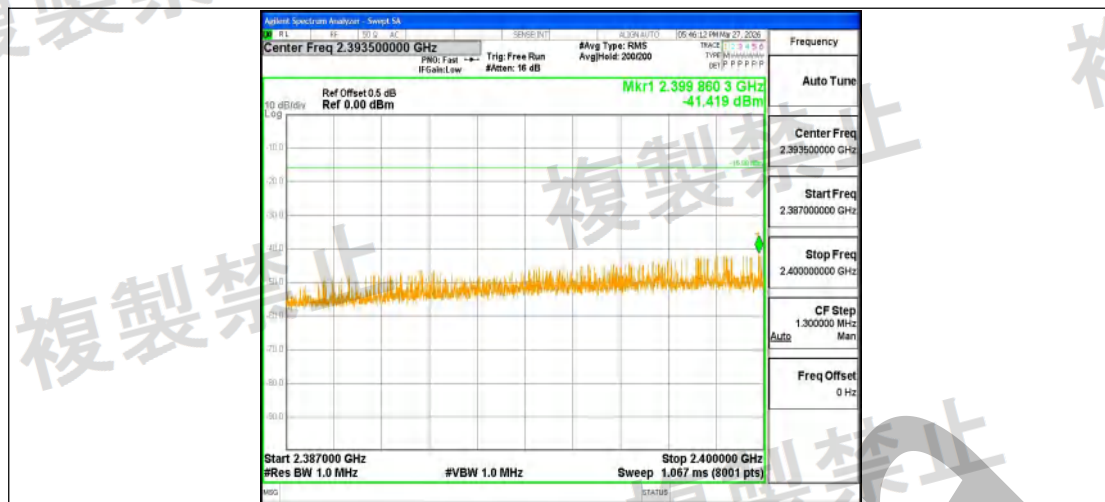
NTNV-11N20SISO-Ant1-2412-30~2387-PASS



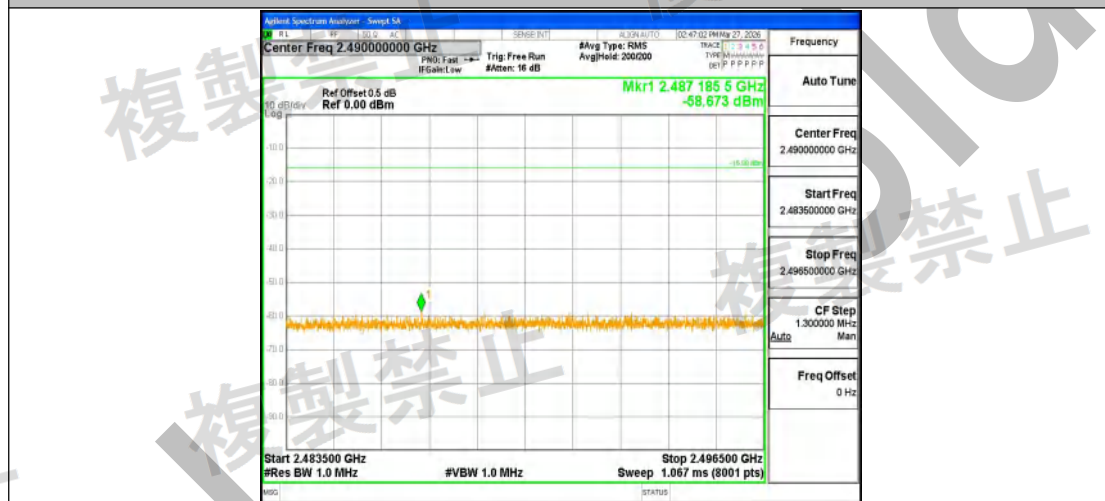
NTNV-11N20SISO-Ant2-2412-30~2387-PASS



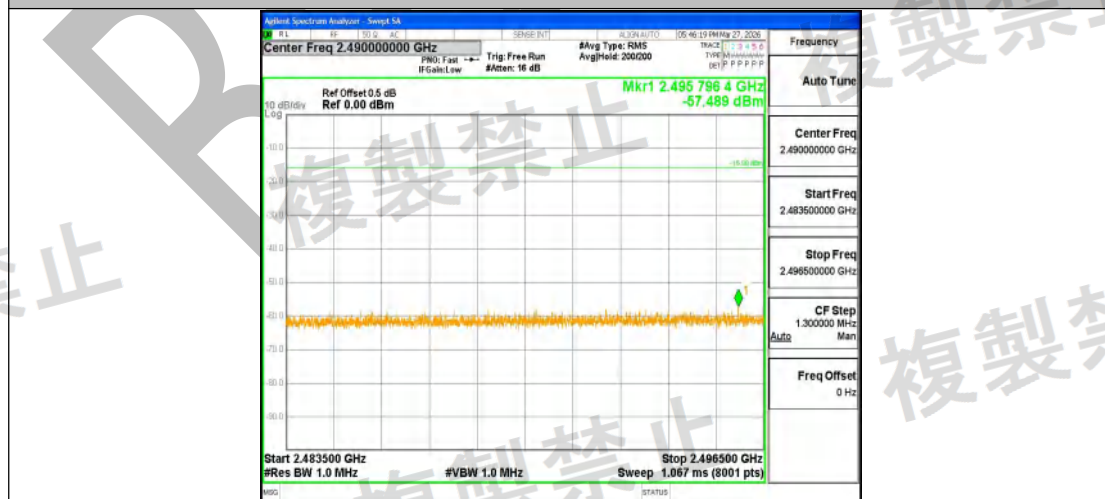
NTNV-11N20SISO-Ant1-2412-2387~2400-PASS



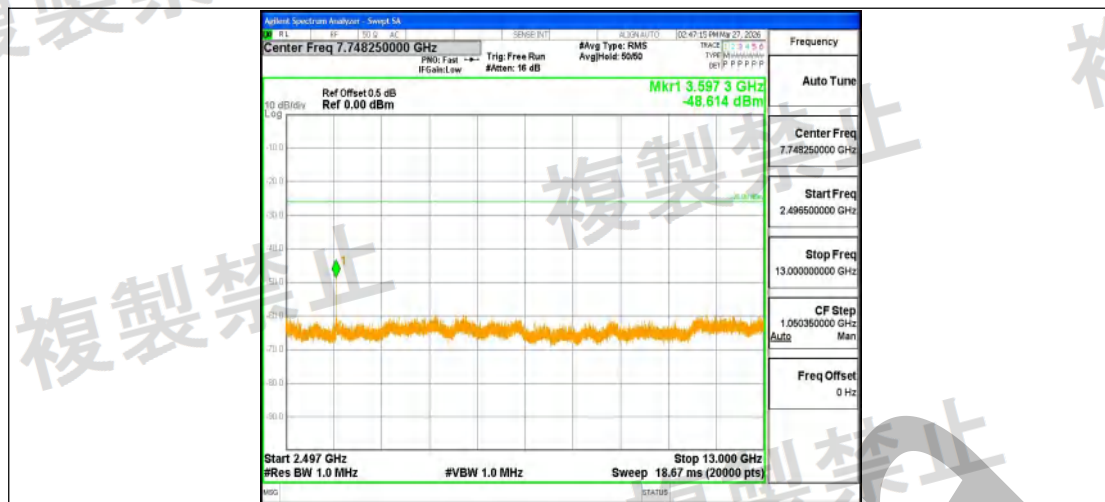
NTVN-11N20SISO-Ant2-2412-2387~2400-PASS



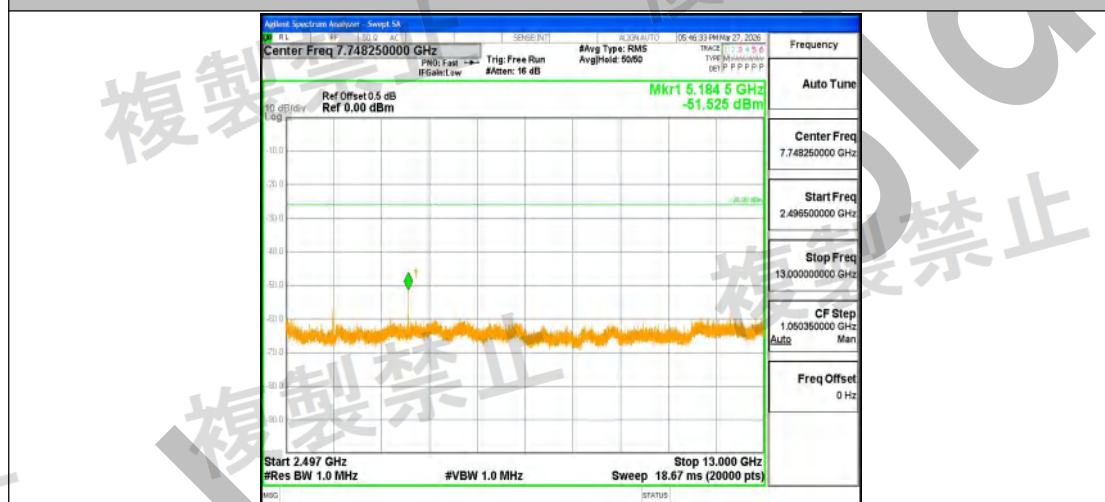
NTVN-11N20SISO-Ant1-2412-2483.5~2496.5-PASS



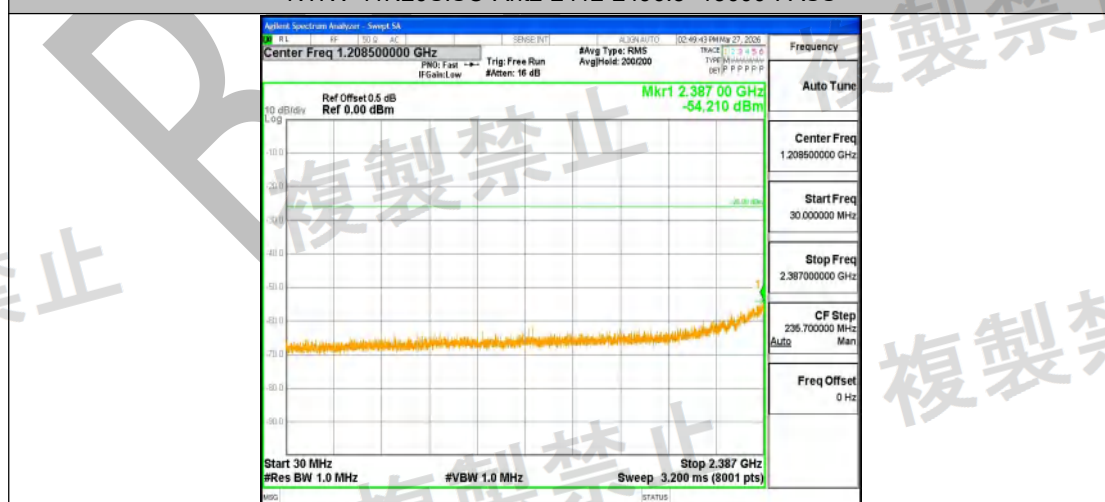
NTVN-11N20SISO-Ant2-2412-2483.5~2496.5-PASS



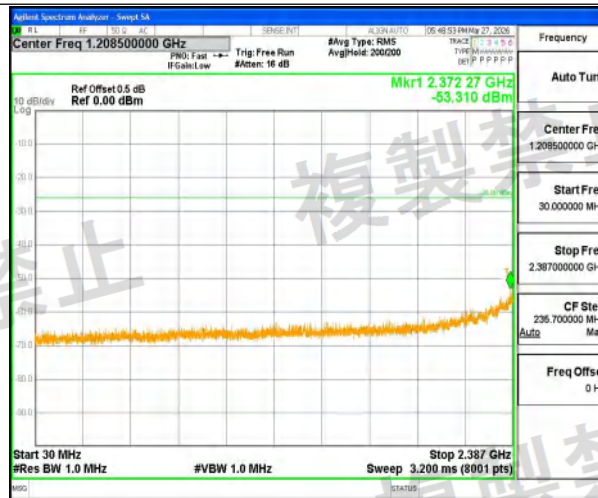
NTNV-11N20SISO-Ant1-2412-2496.5~13000-PASS



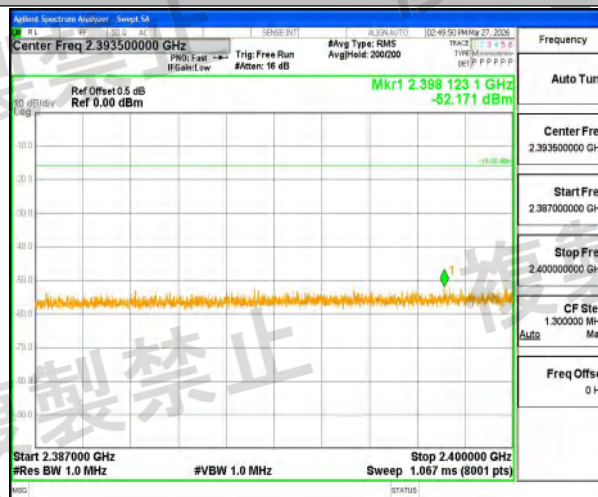
NTNV-11N20SISO-Ant2-2412-2496.5~13000-PASS



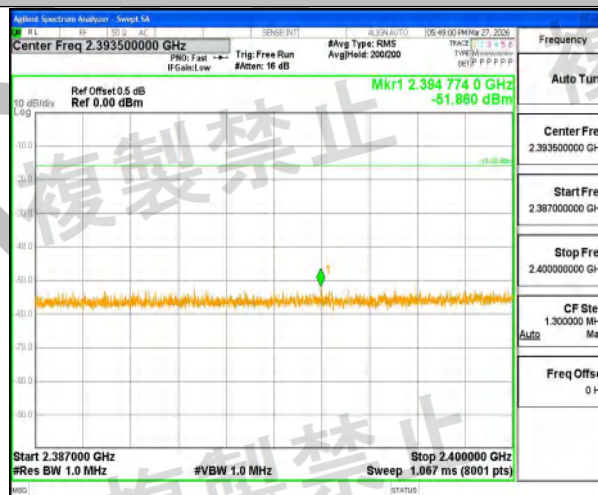
NTNV-11N20SISO-Ant1-2442-30~2387-PASS



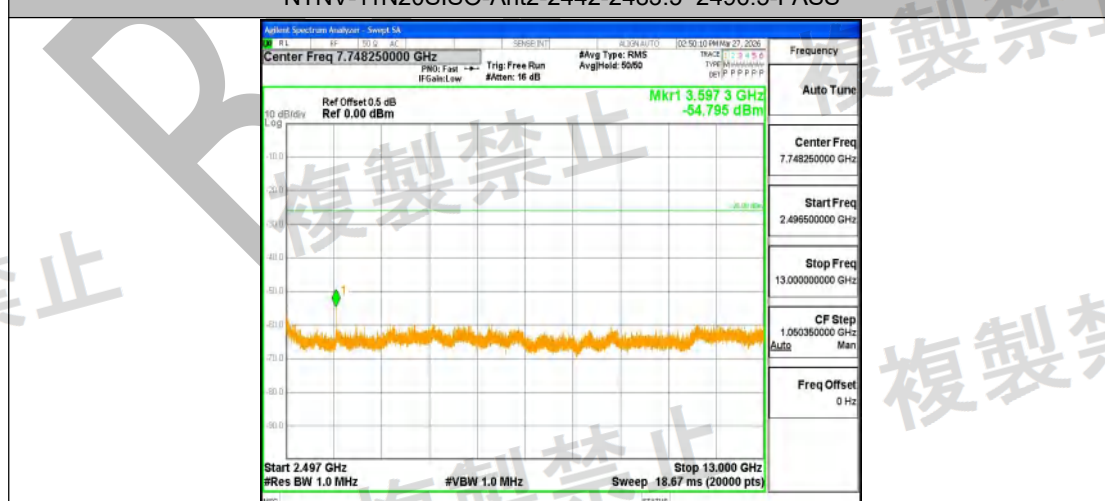
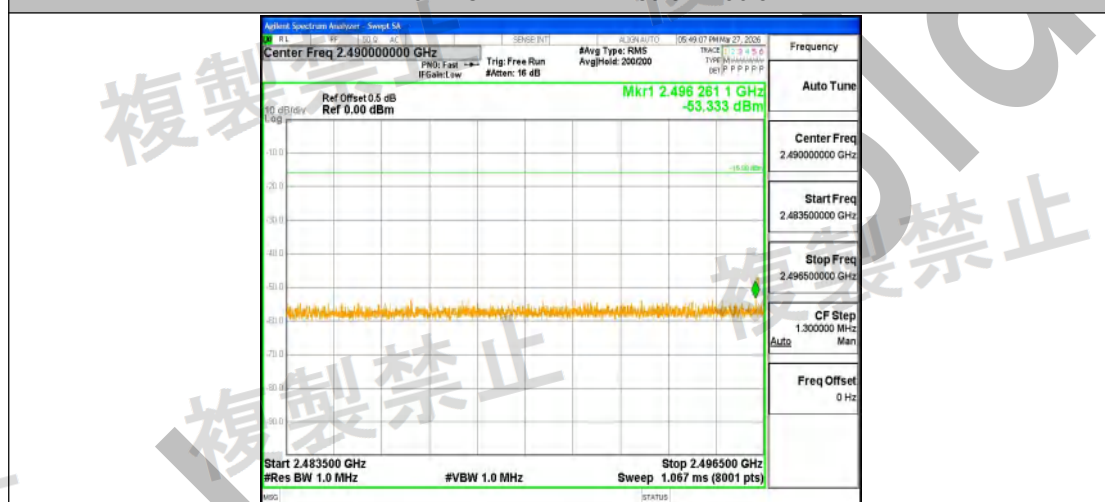
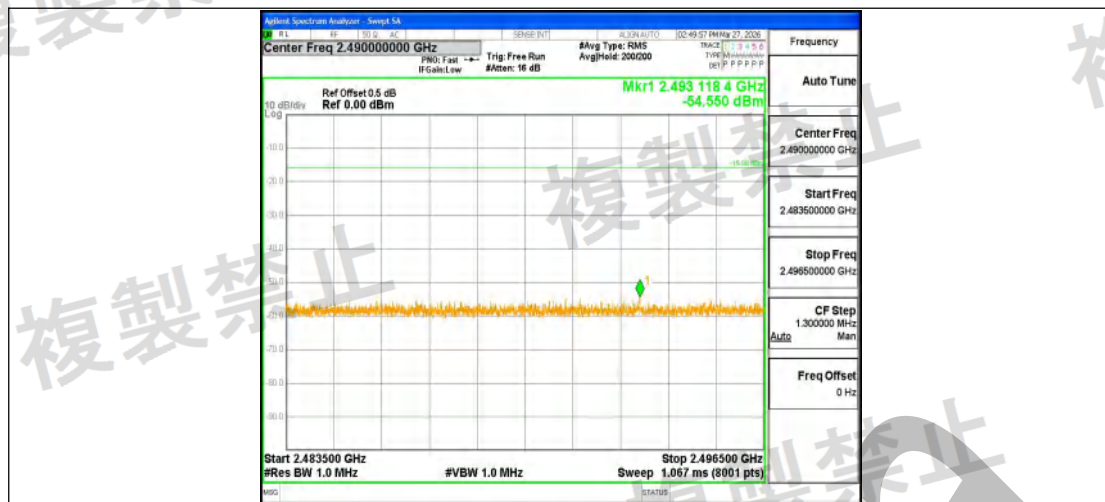
NTNV-11N20SISO-Ant2-2442-30~2387-PASS

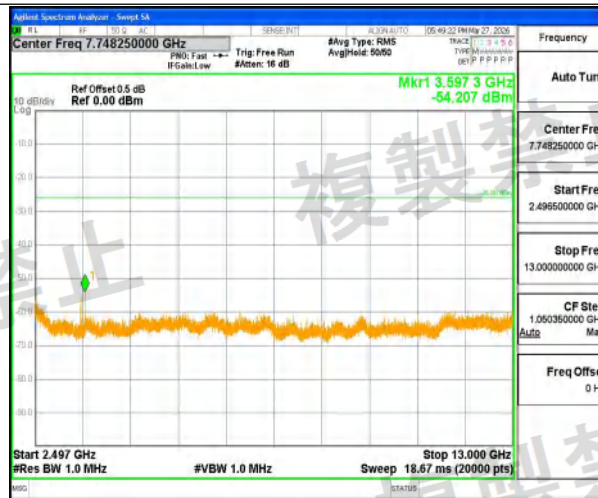


NTNV-11N20SISO-Ant1-2442-2387~2400-PASS

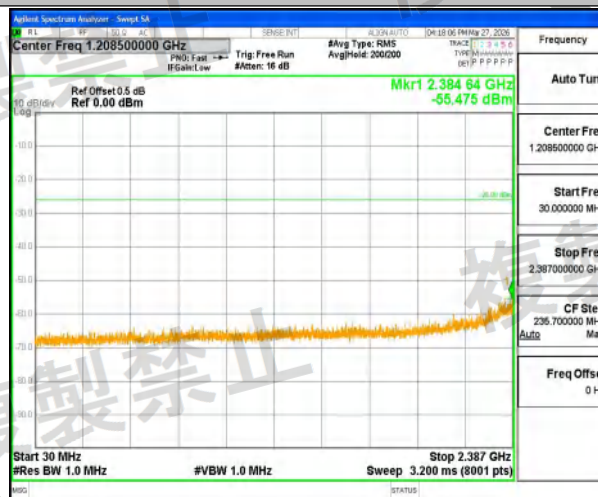


NTNV-11N20SISO-Ant2-2442-2387~2400-PASS

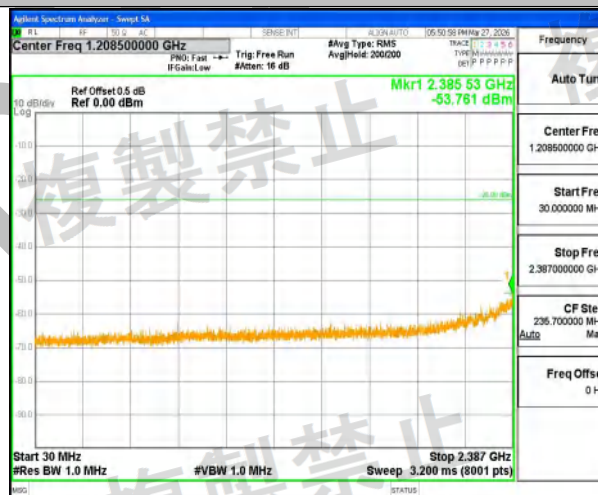




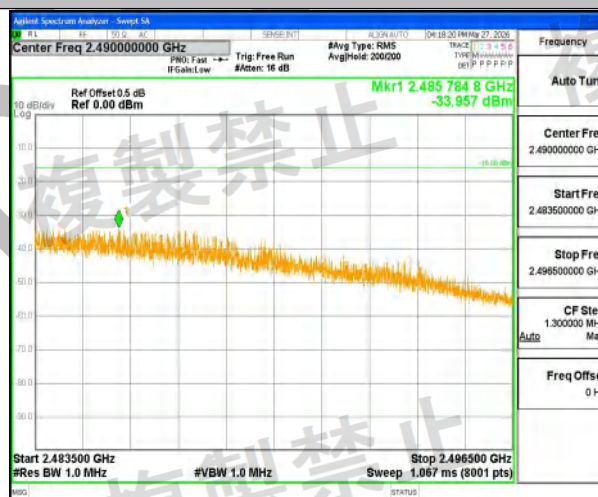
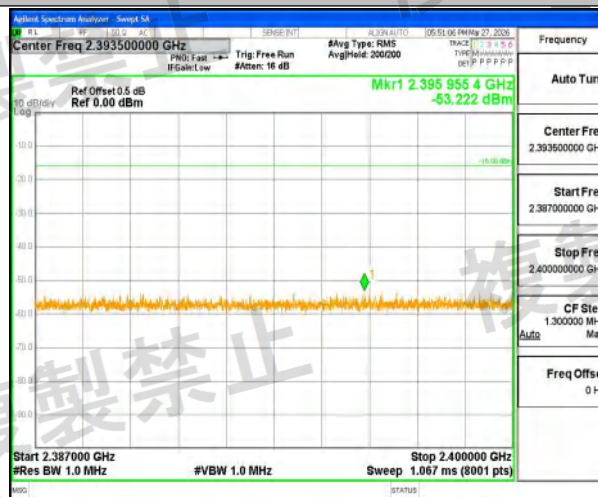
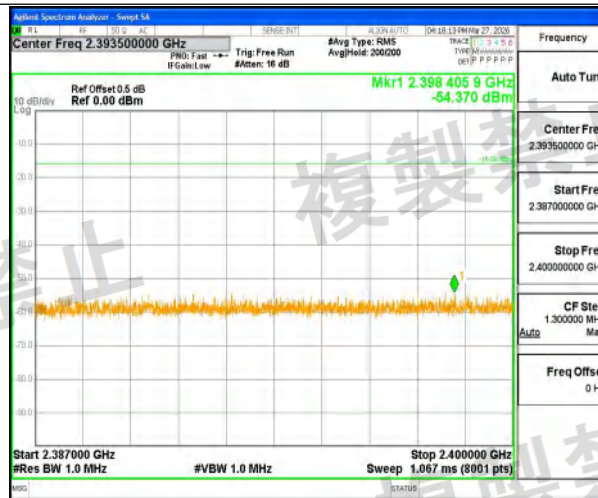
NTNV-11N20SISO-Ant2-2442-2496.5~13000-PASS

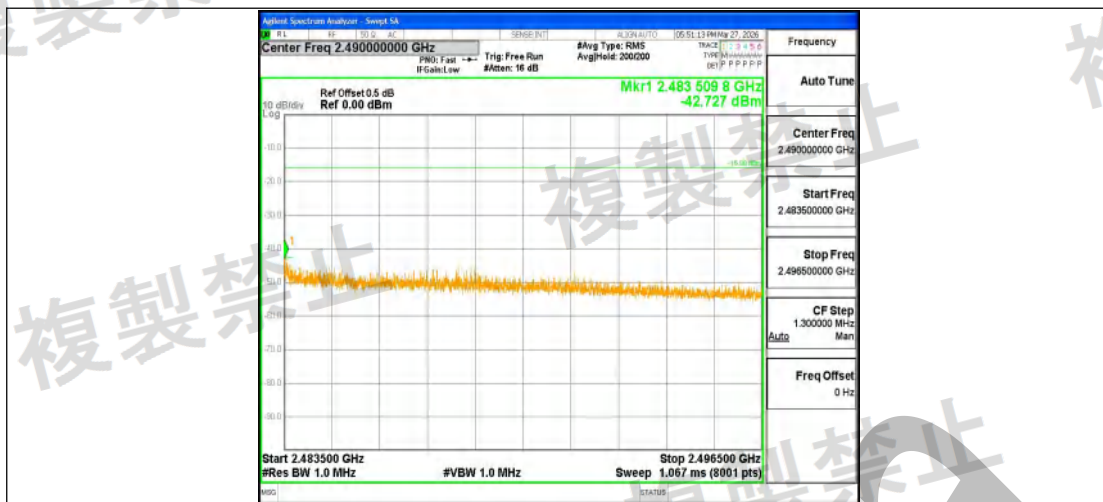


NTNV-11N20SISO-Ant1-2472-30~2387-PASS

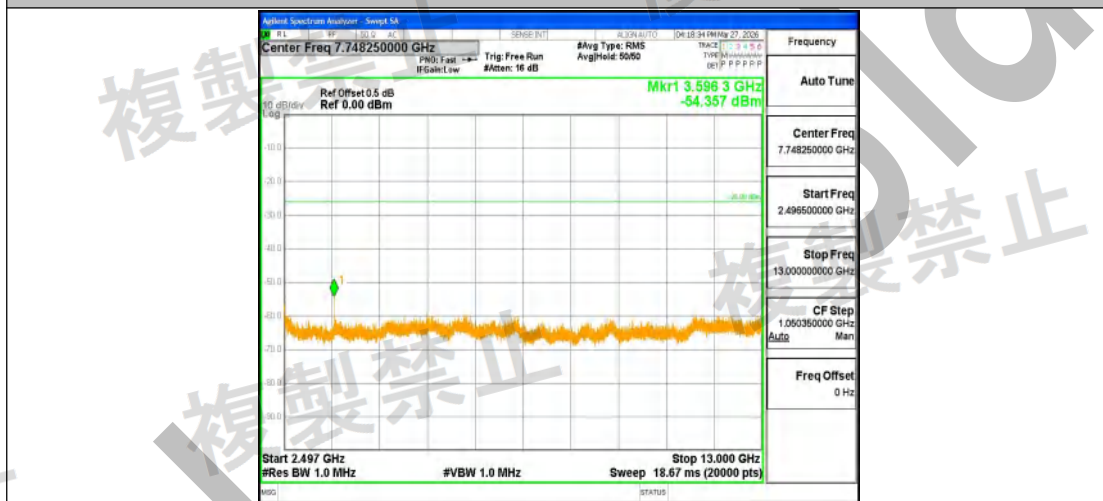


NTNV-11N20SISO-Ant2-2472-30~2387-PASS

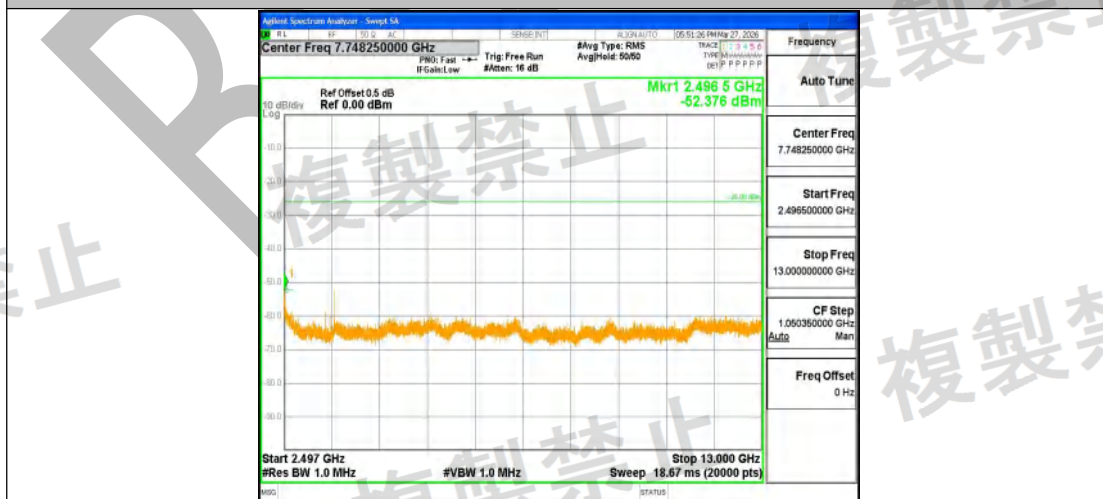




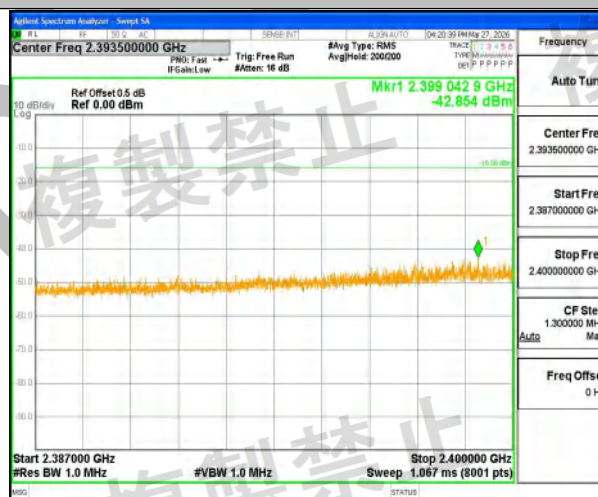
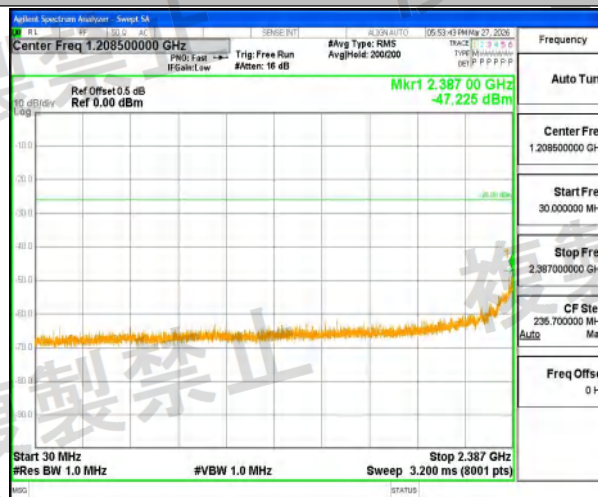
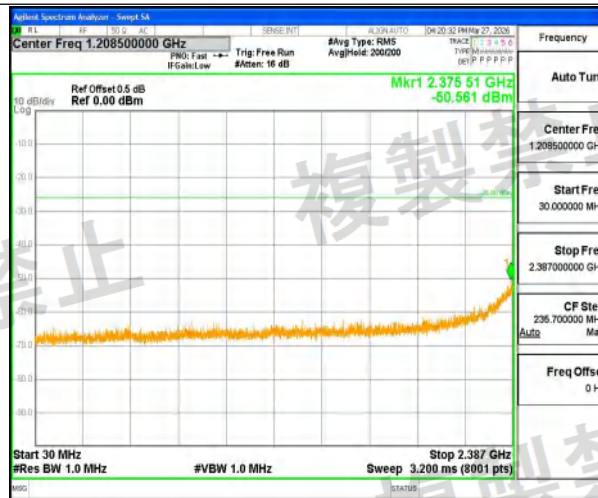
NTNV-11N20SISO-Ant2-2472-2483.5~2496.5-PASS

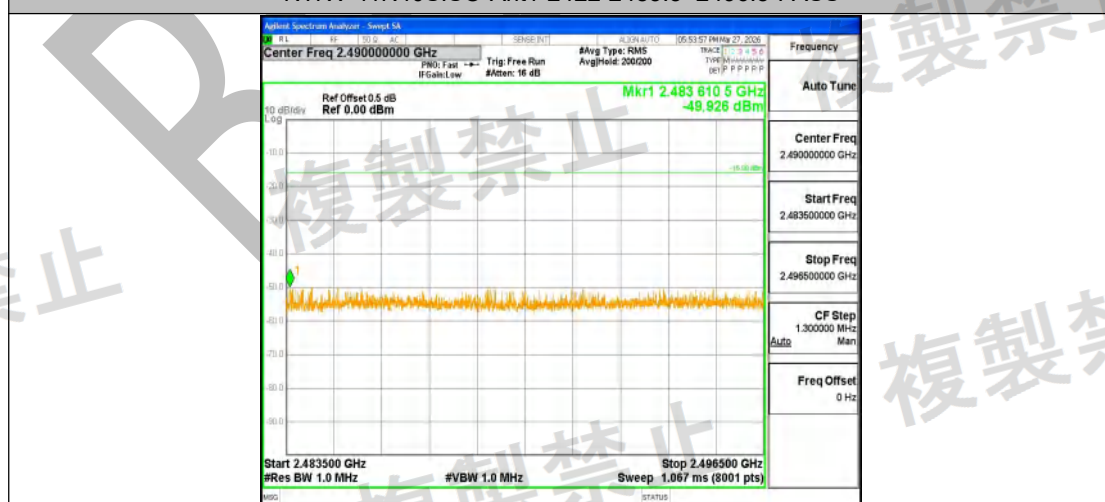
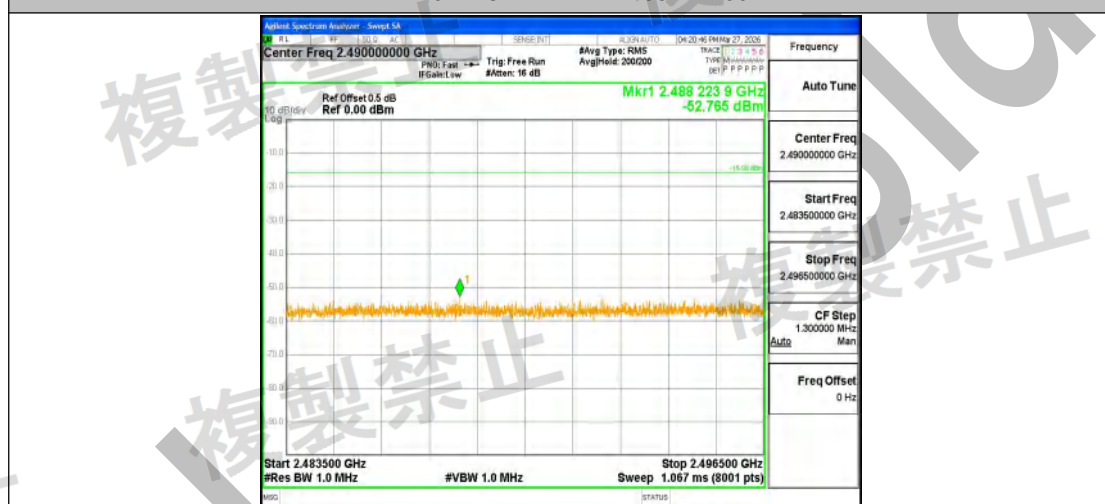
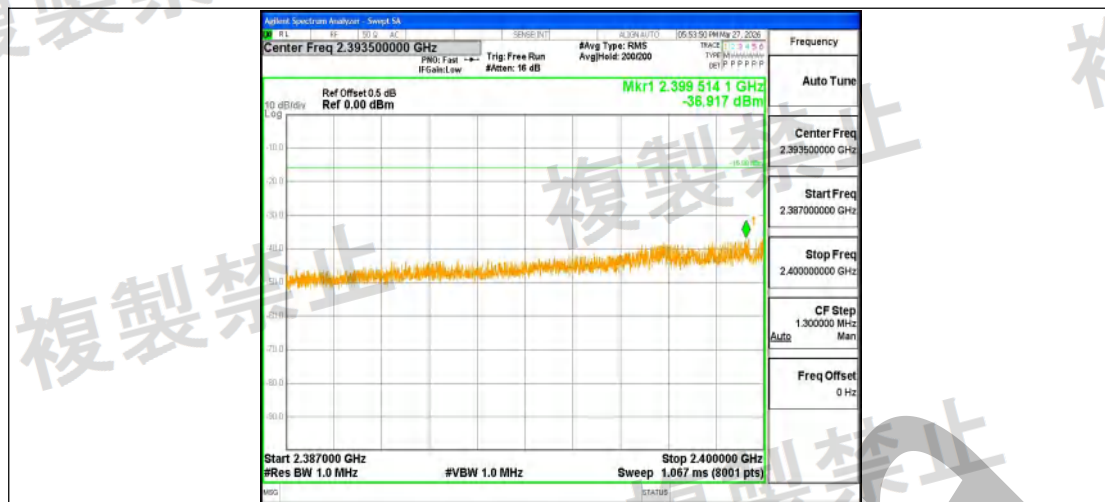


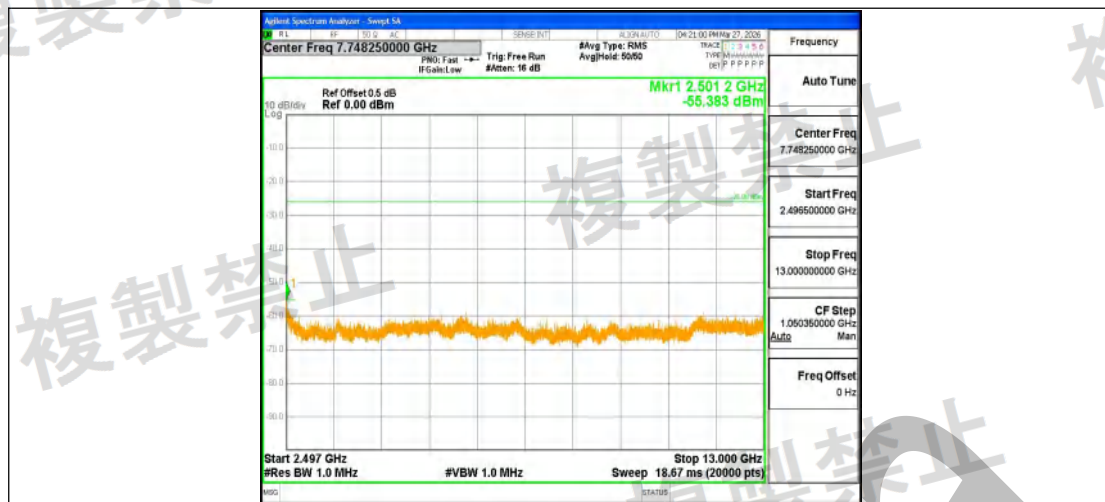
NTNV-11N20SISO-Ant1-2472-2496.5~13000-PASS



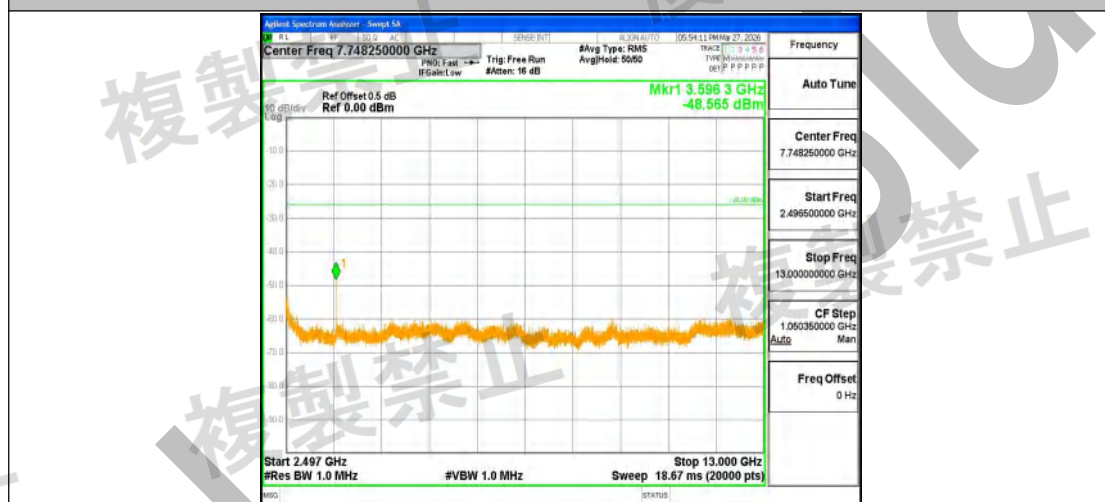
NTNV-11N20SISO-Ant2-2472-2496.5~13000-PASS



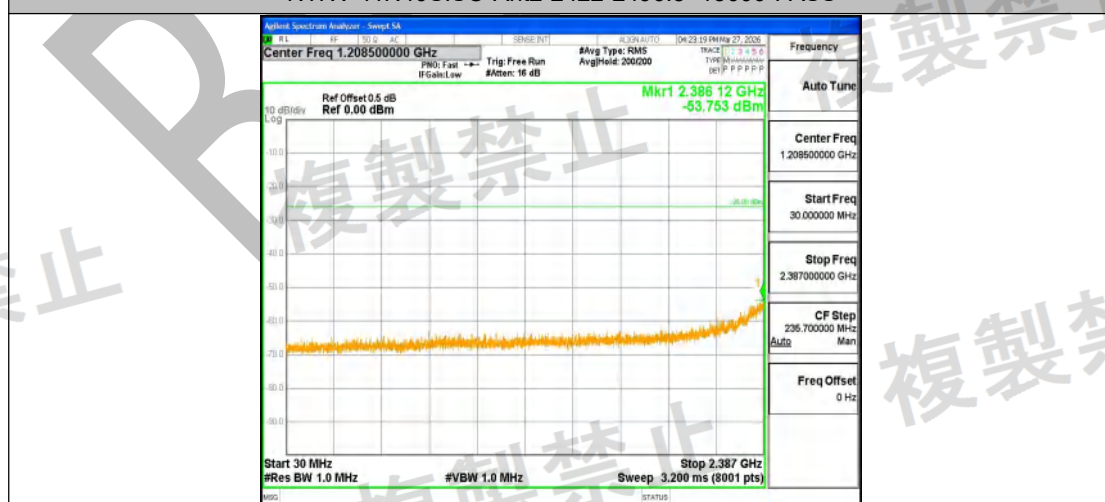




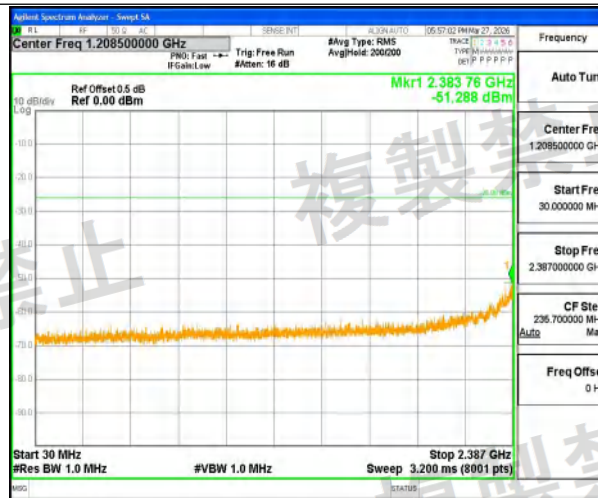
NTNV-11N40SISO-Ant1-2422-2496.5~13000-PASS



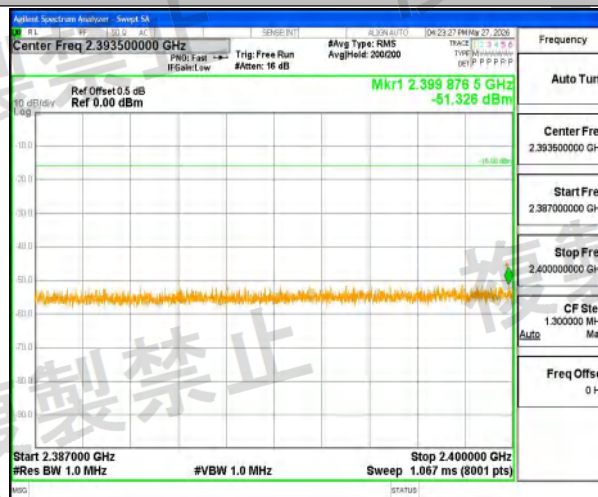
NTNV-11N40SISO-Ant2-2422-2496.5~13000-PASS



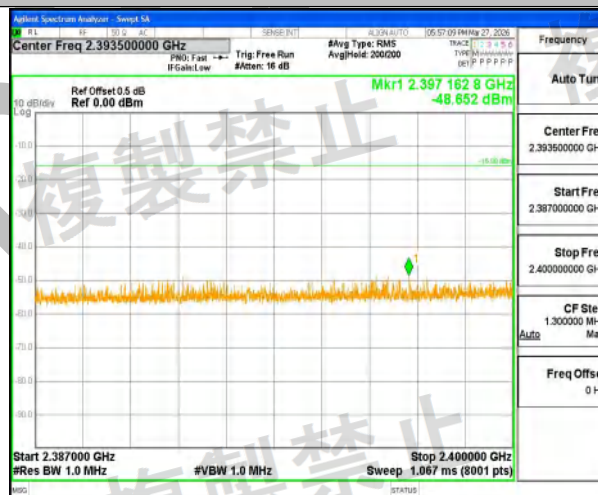
NTNV-11N40SISO-Ant1-2442-30~2387-PASS



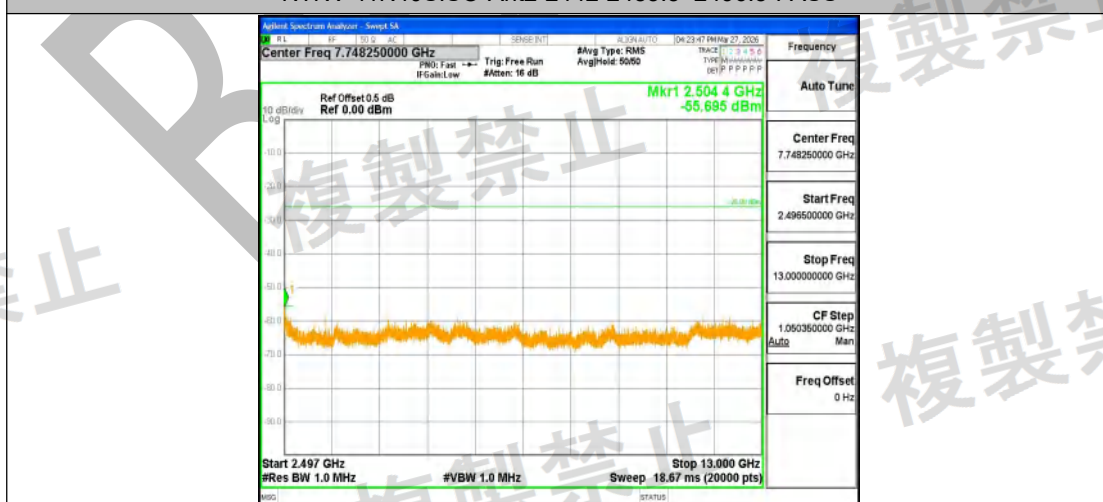
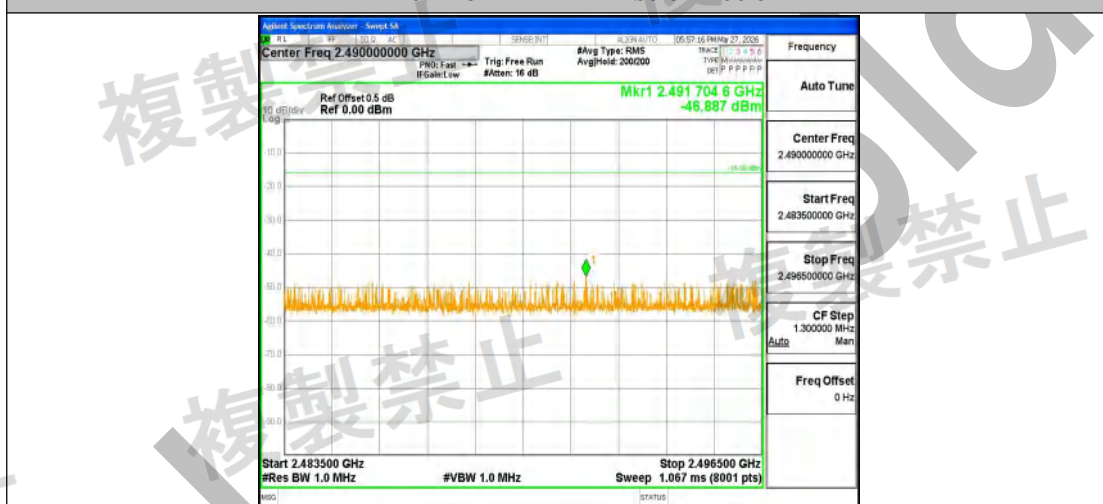
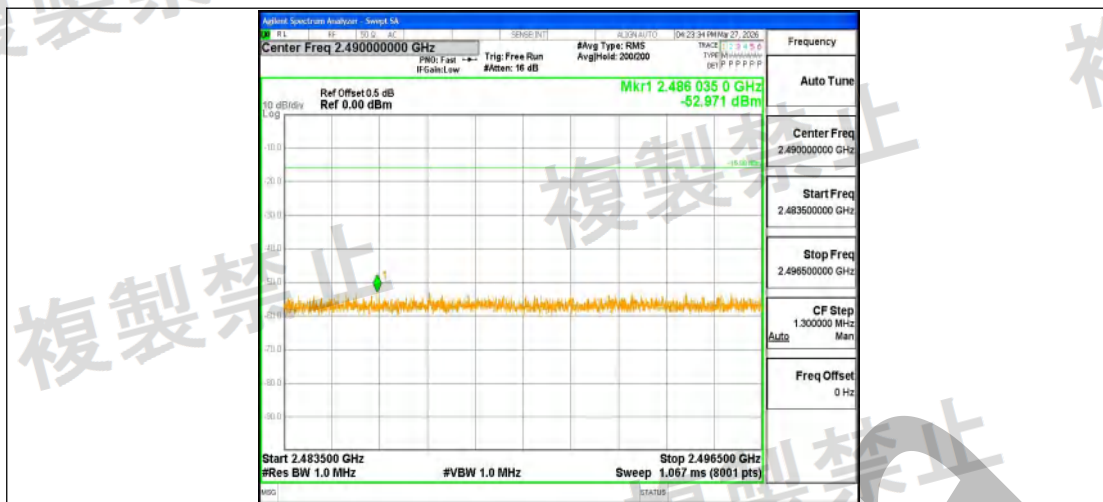
NTNV-11N40SISO-Ant2-2442-30~2387-PASS

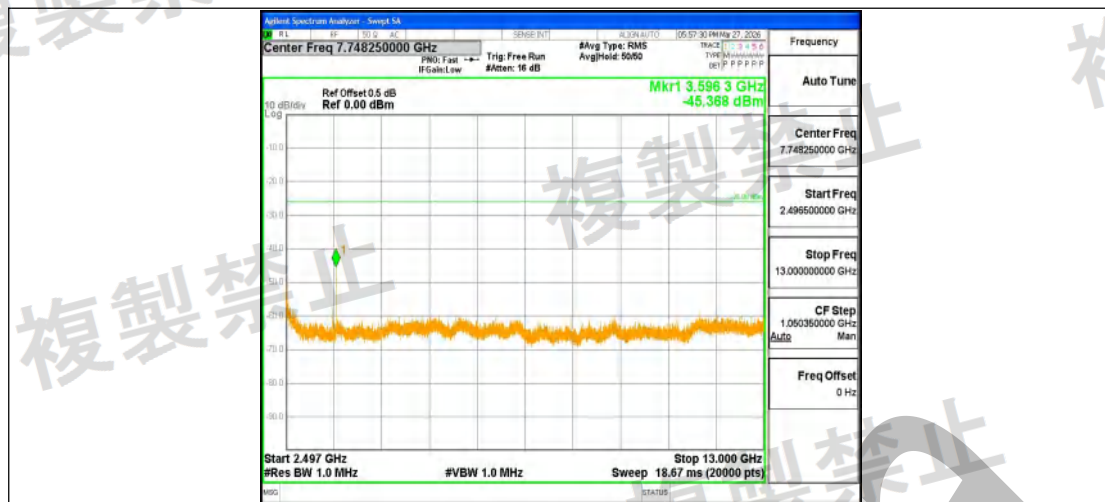


NTNV-11N40SISO-Ant1-2442-2387~2400-PASS

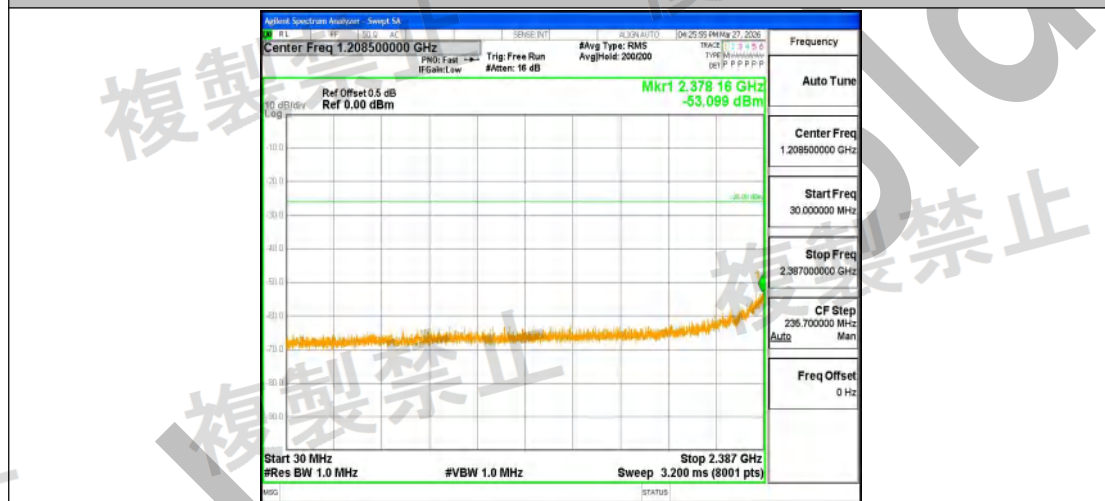


NTNV-11N40SISO-Ant2-2442-2387~2400-PASS

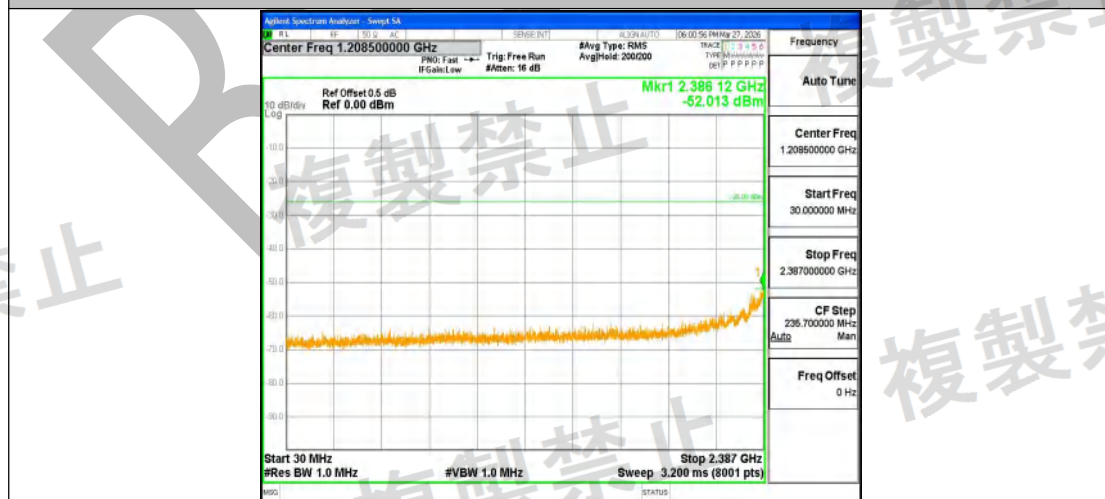




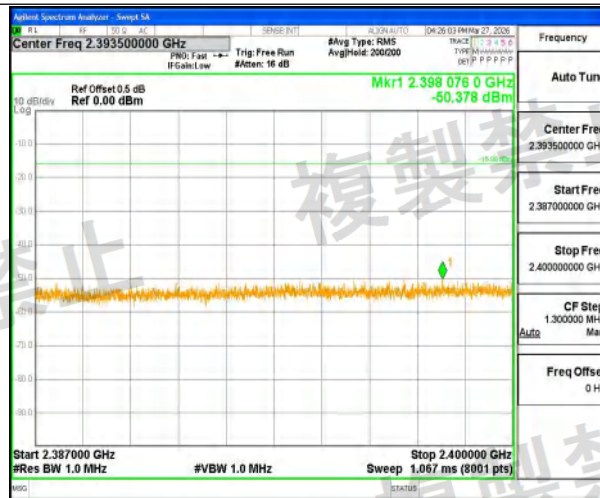
NTNV-11N40SISO-Ant2-2442-2496.5~13000-PASS



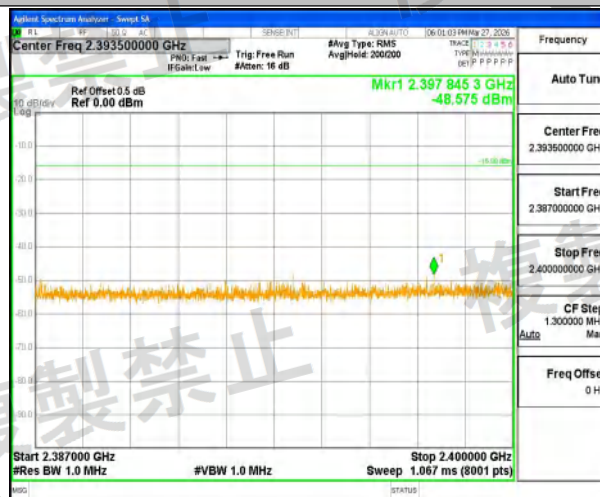
NTNV-11N40SISO-Ant1-2462-30~2387-PASS



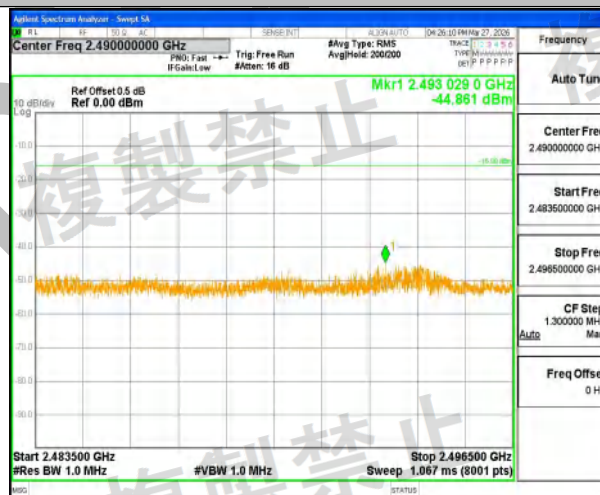
NTNV-11N40SISO-Ant2-2462-30~2387-PASS



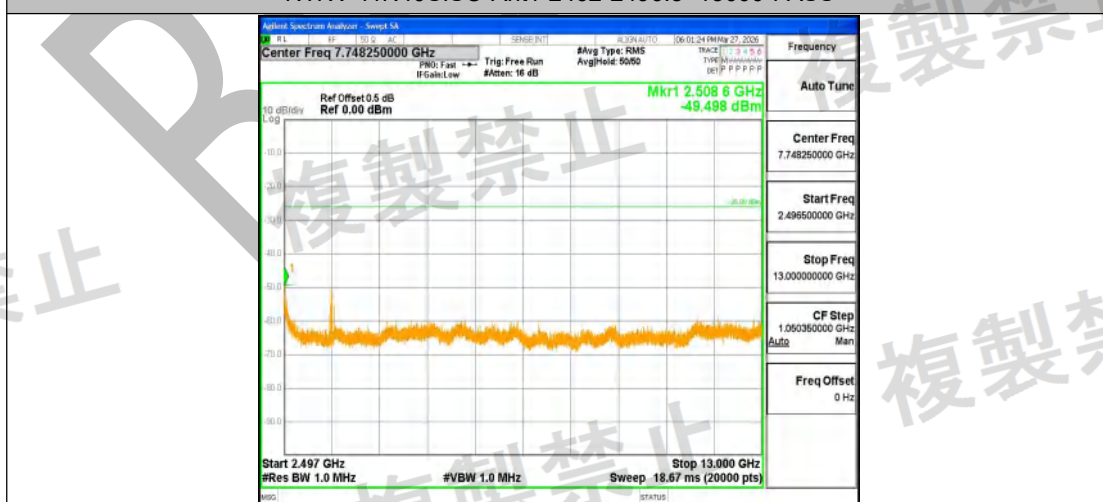
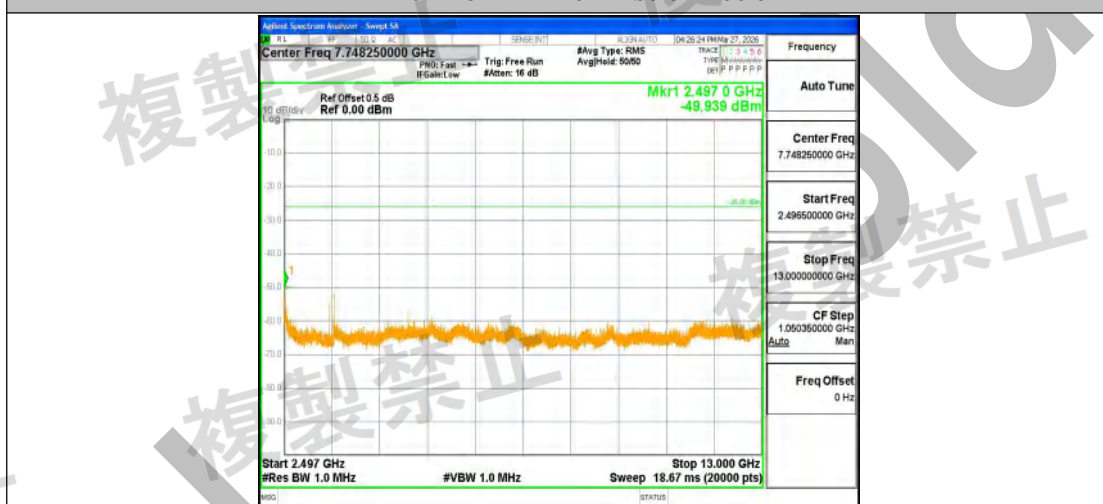
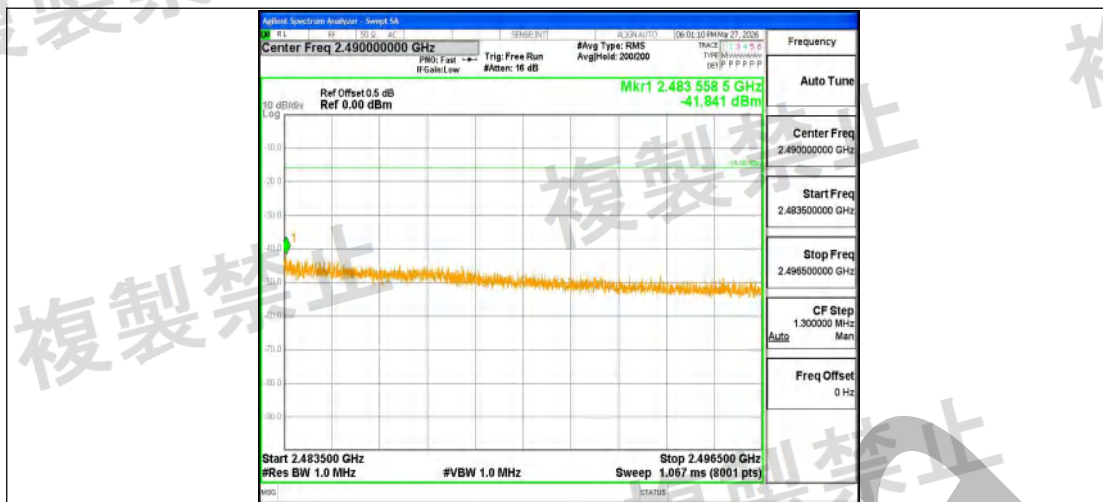
NTVN-11N40SISO-Ant1-2462-2387~2400-PASS

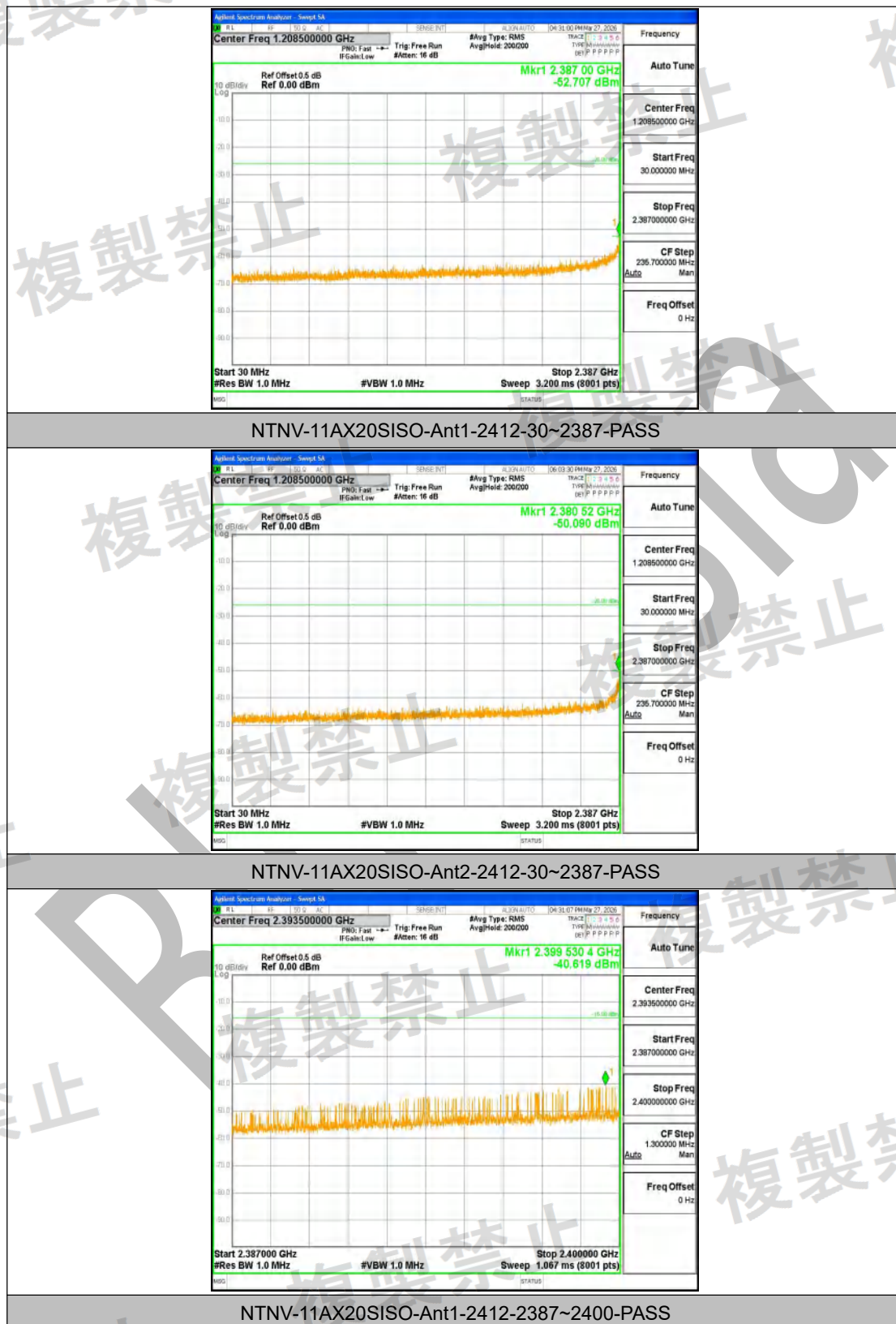


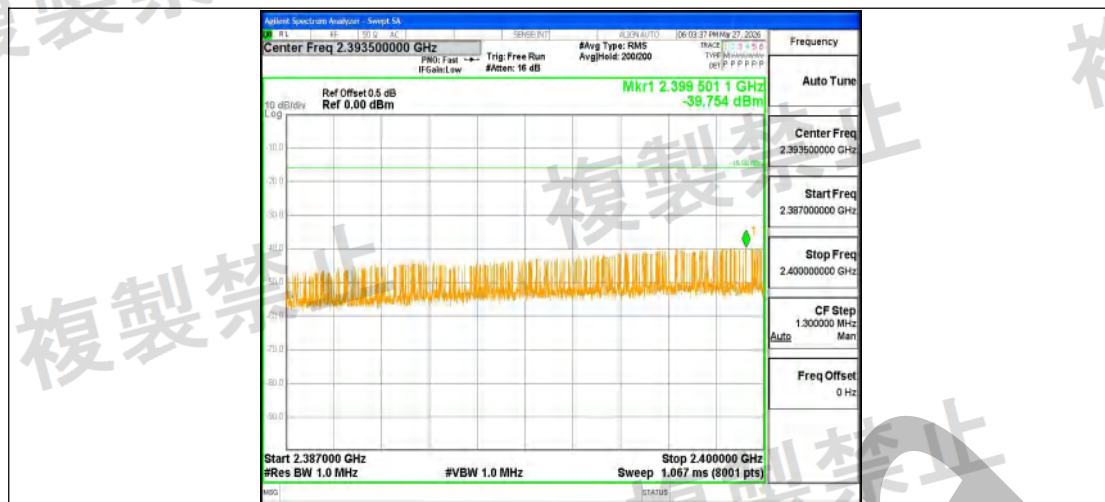
NTVN-11N40SISO-Ant2-2462-2387~2400-PASS



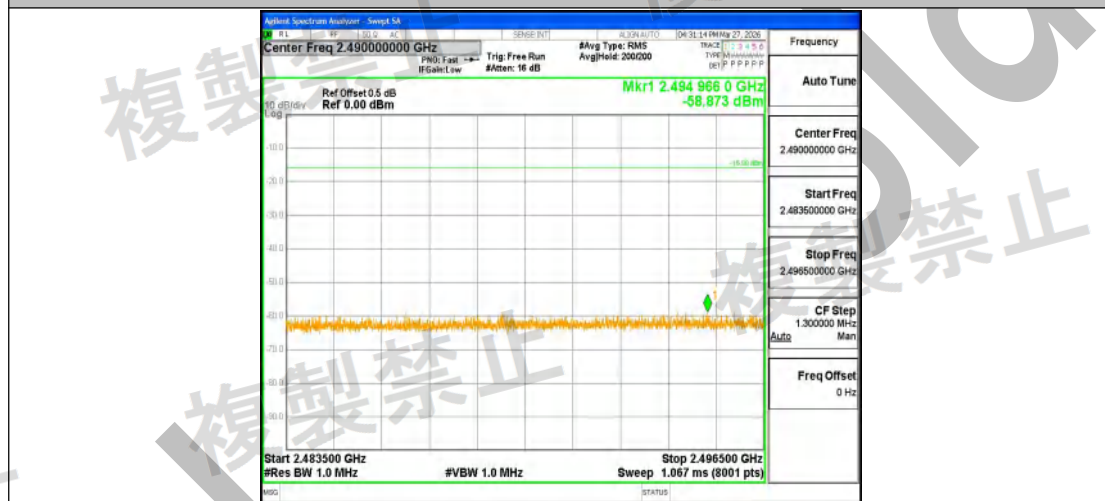
NTVN-11N40SISO-Ant1-2462-2483.5~2496.5-PASS



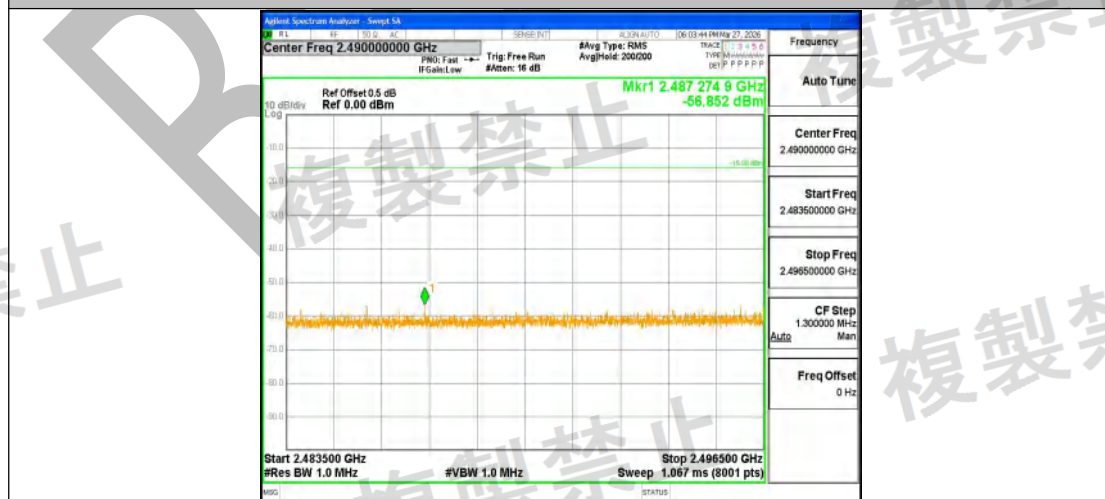




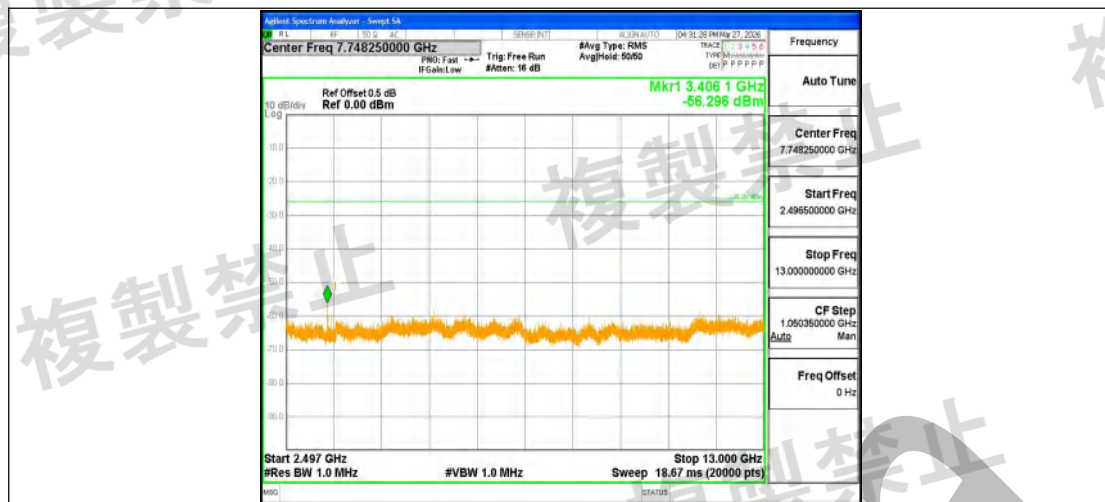
NTVN-11AX20SISO-Ant2-2412-2387~2400-PASS



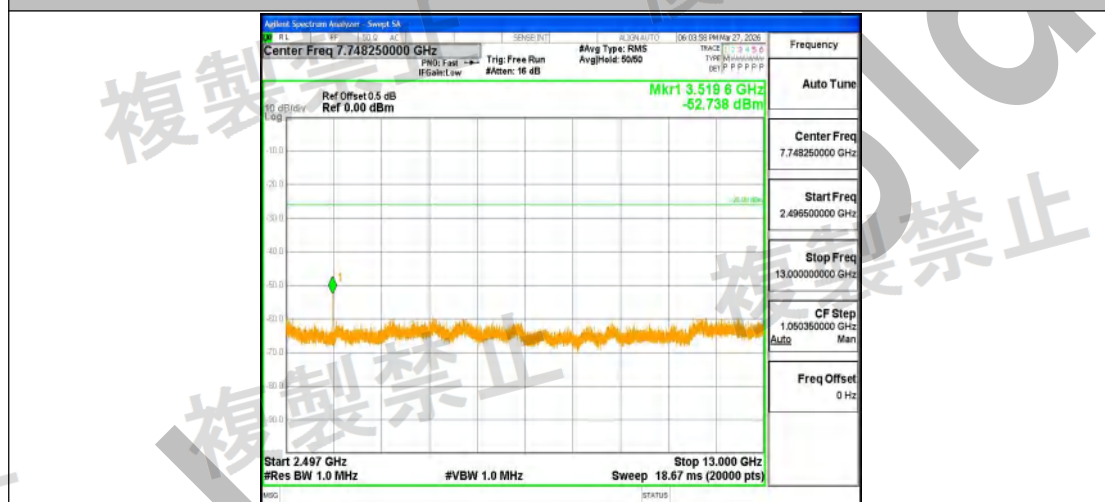
NTVN-11AX20SISO-Ant1-2412-2483.5~2496.5-PASS



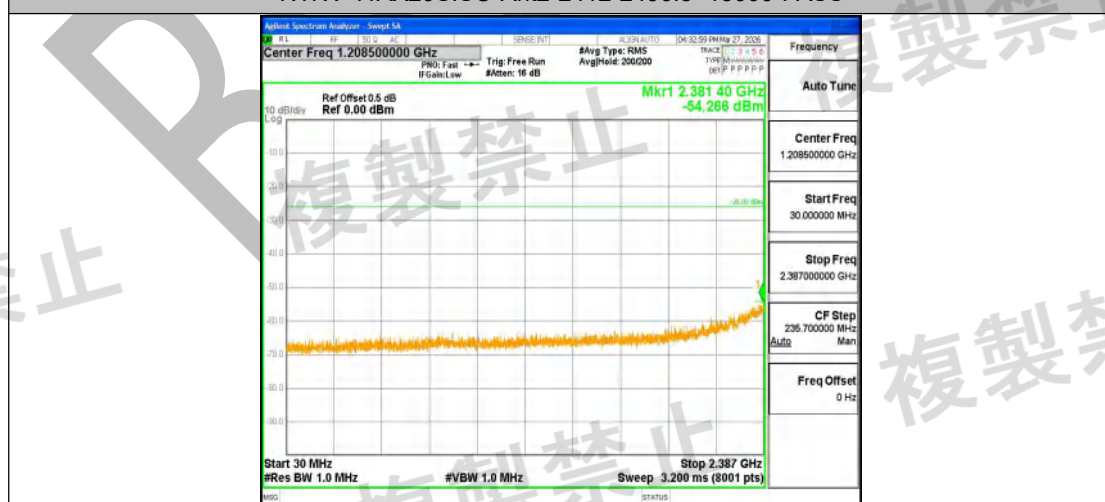
NTVN-11AX20SISO-Ant2-2412-2483.5~2496.5-PASS



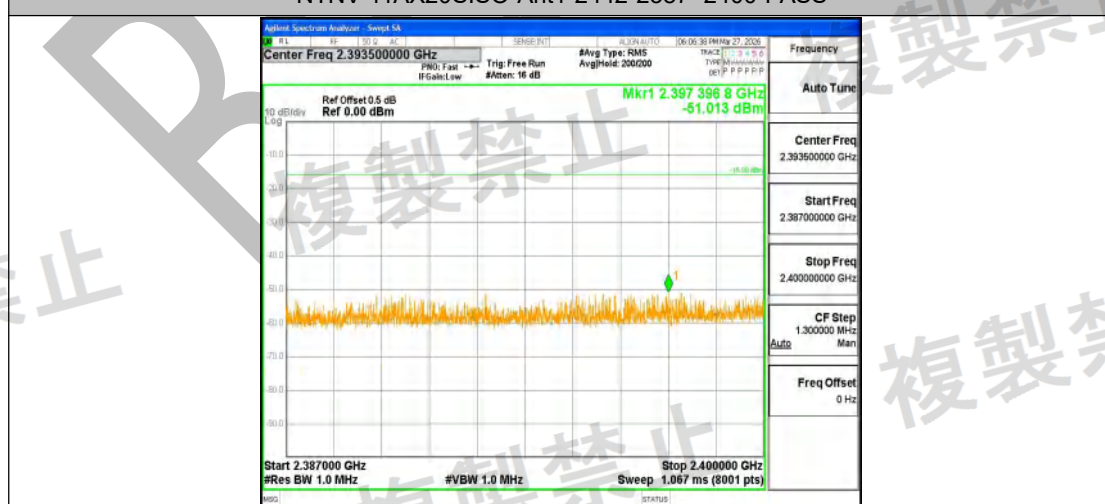
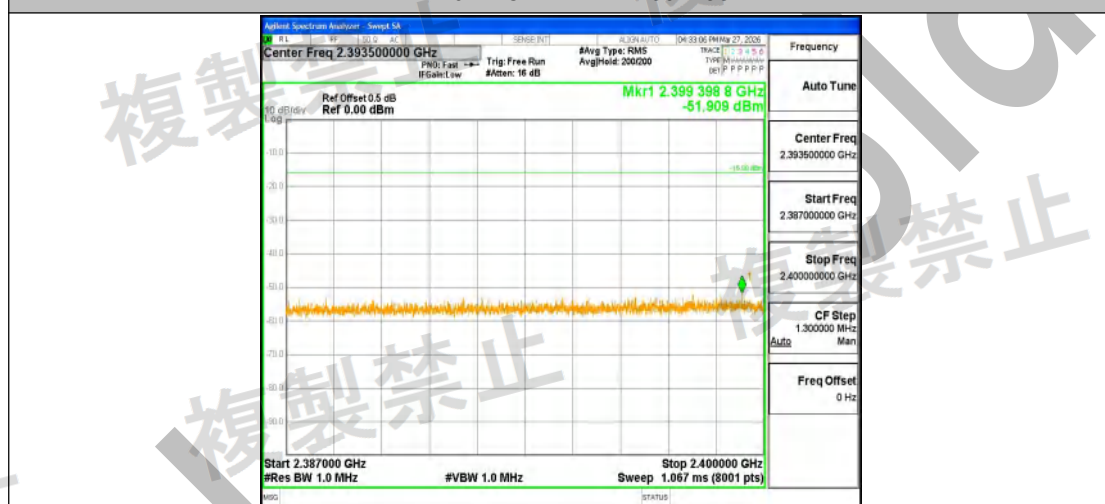
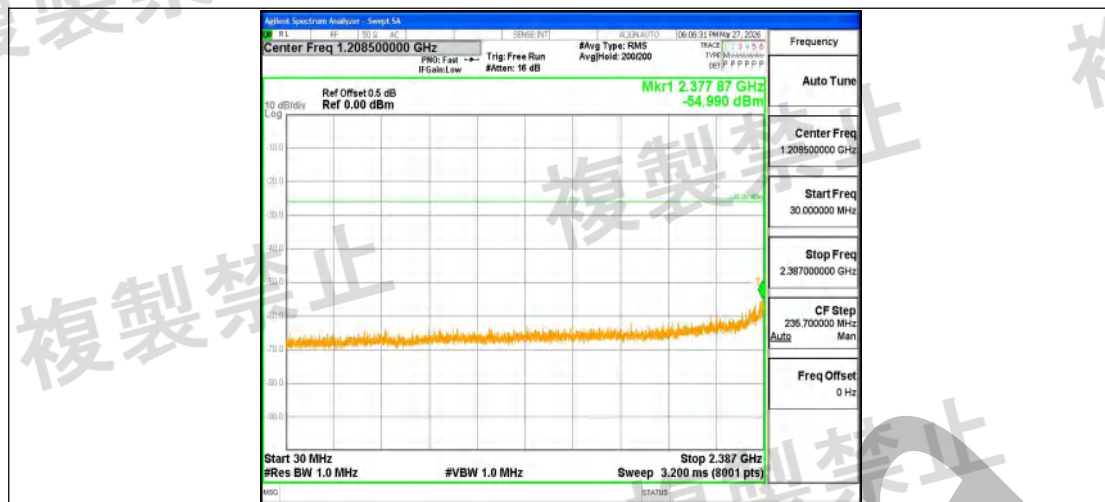
NTVN-11AX20SISO-Ant1-2412-2496.5~13000-PASS

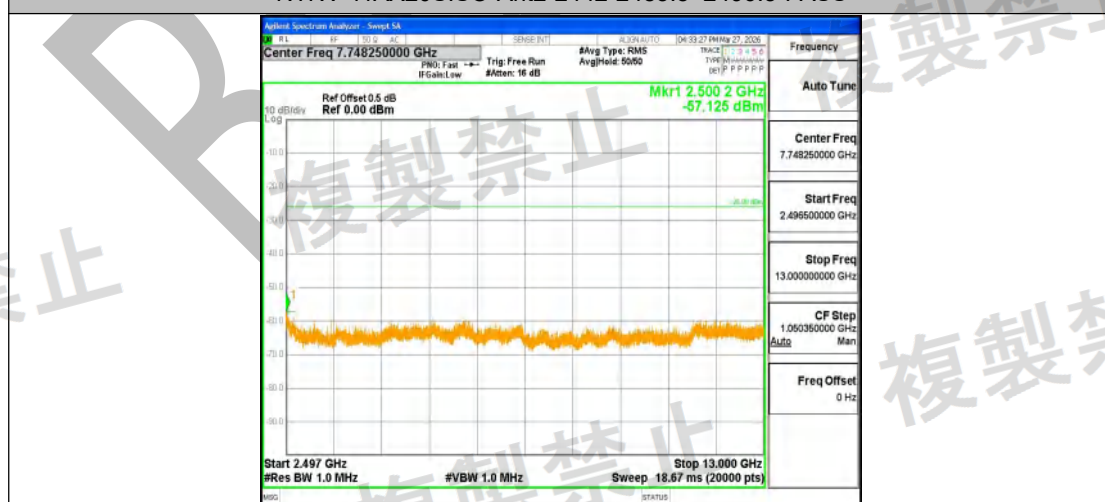
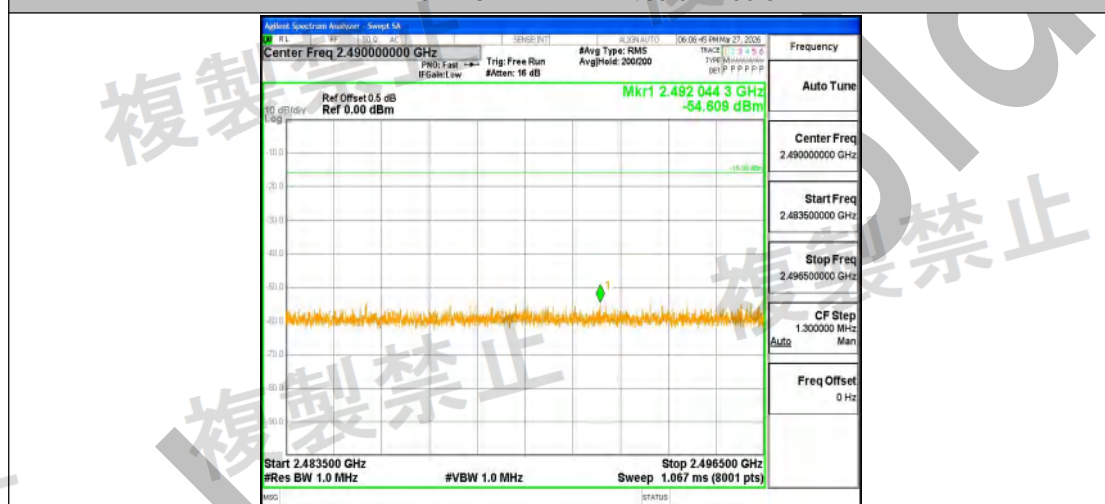
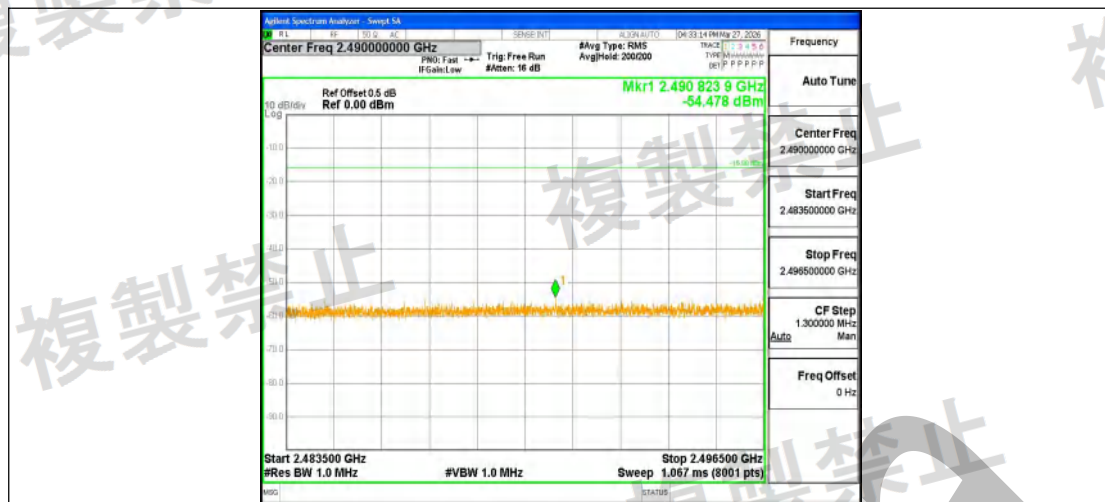


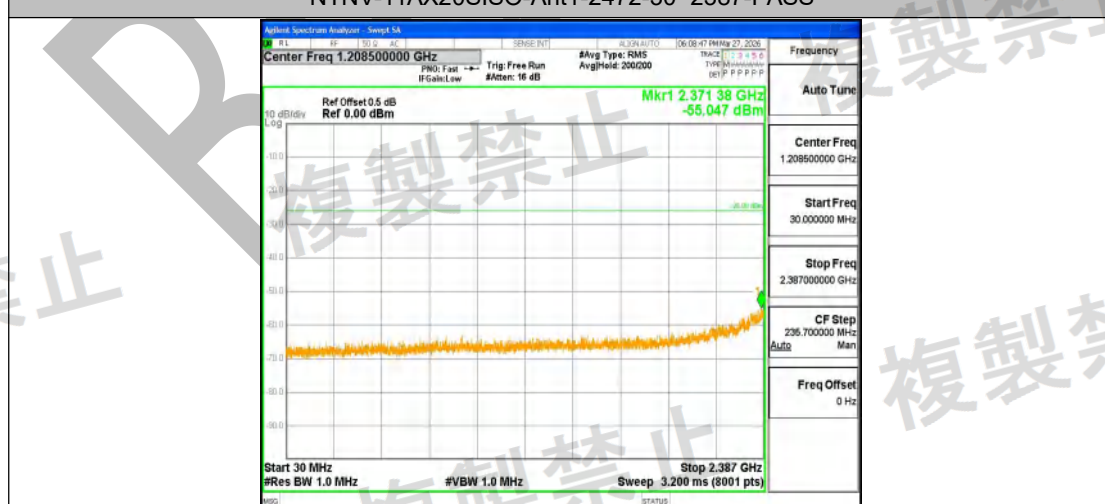
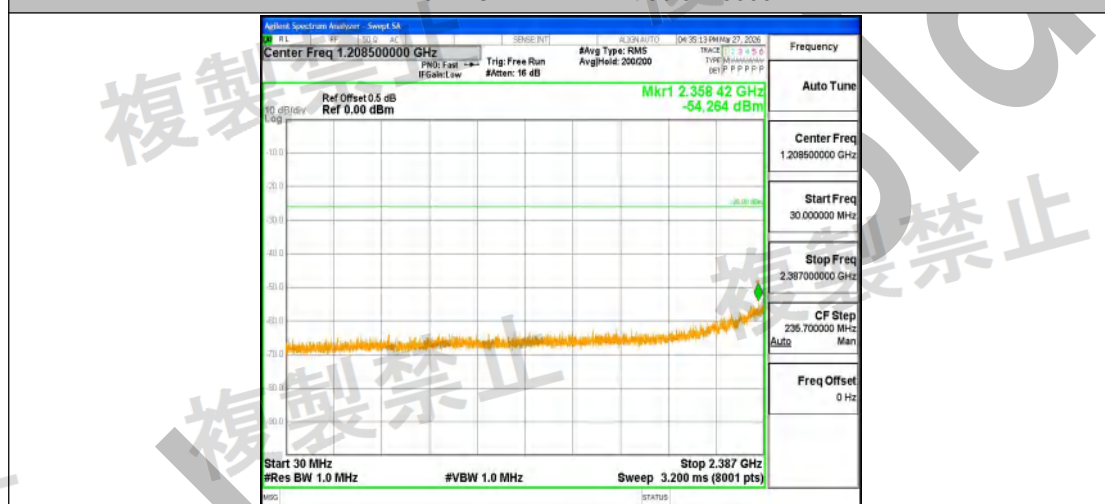
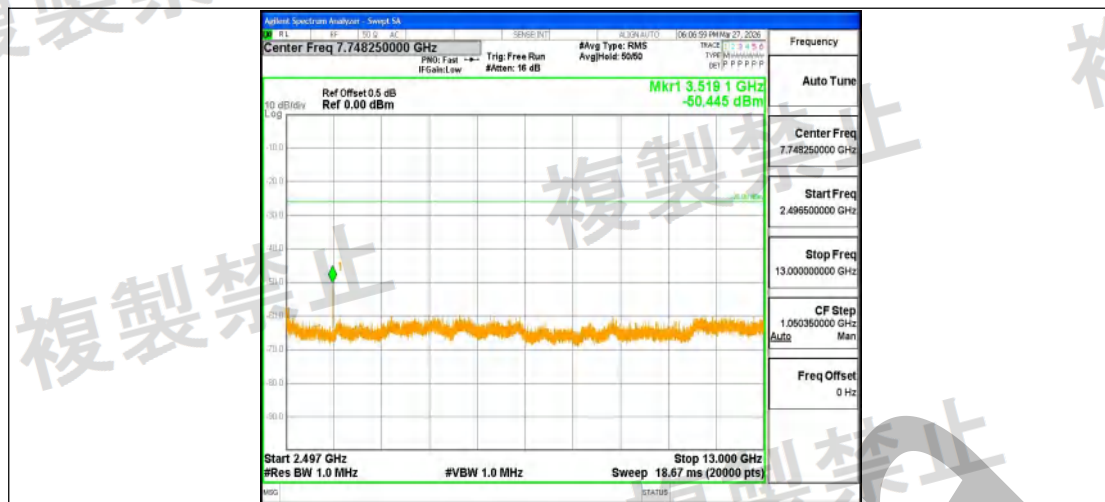
NTVN-11AX20SISO-Ant2-2412-2496.5~13000-PASS

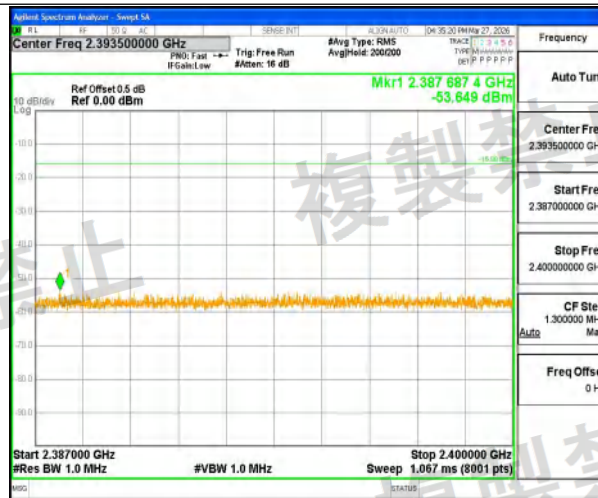


NTVN-11AX20SISO-Ant1-2442-30~2387-PASS

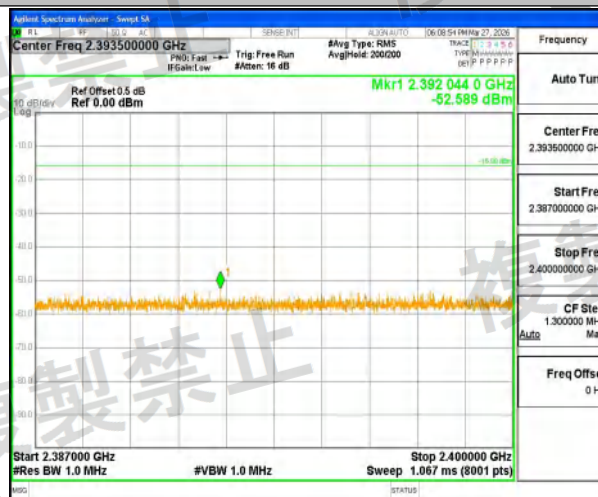




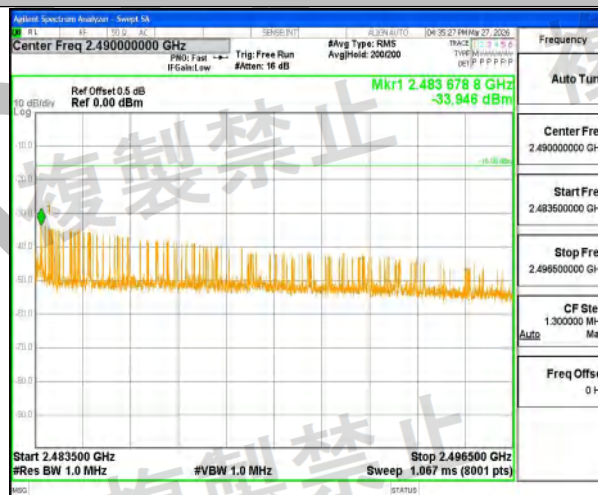




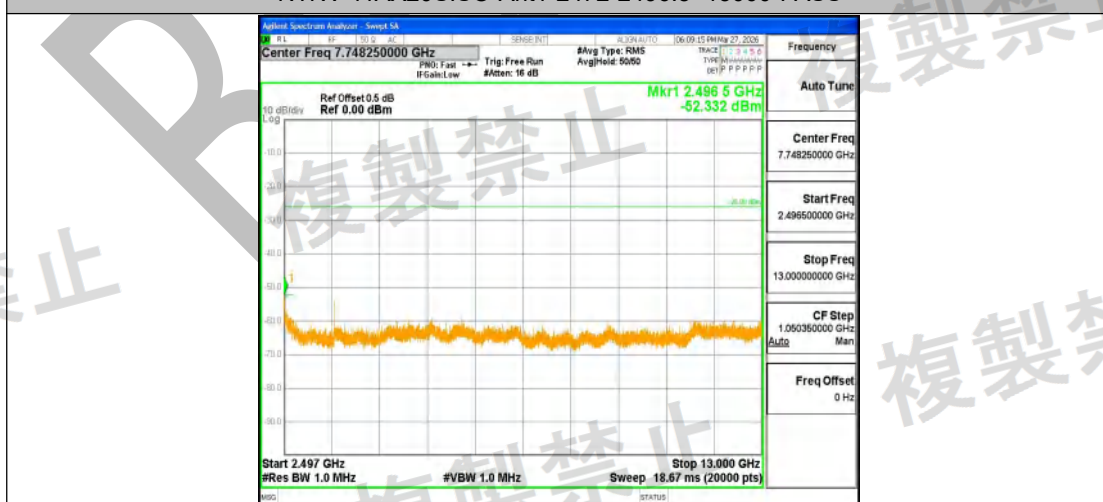
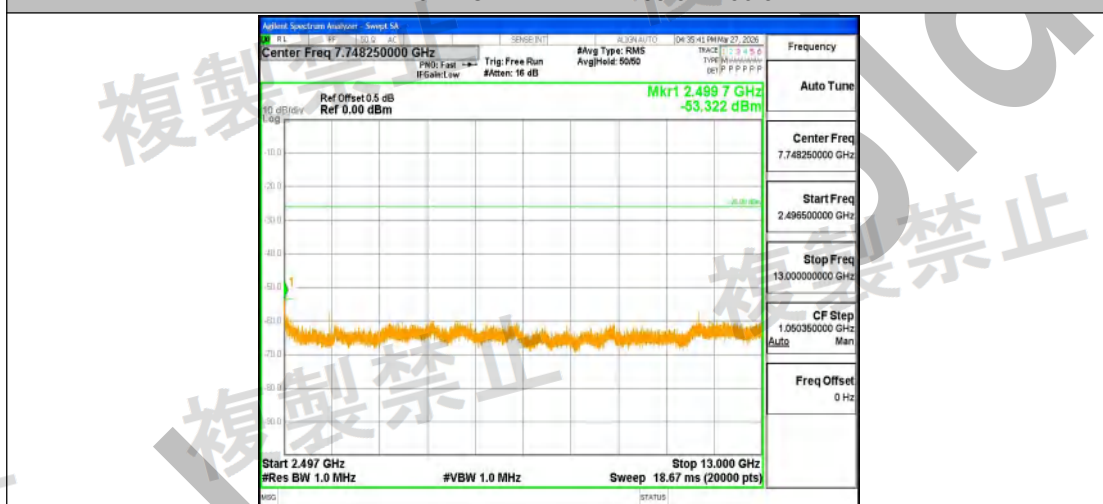
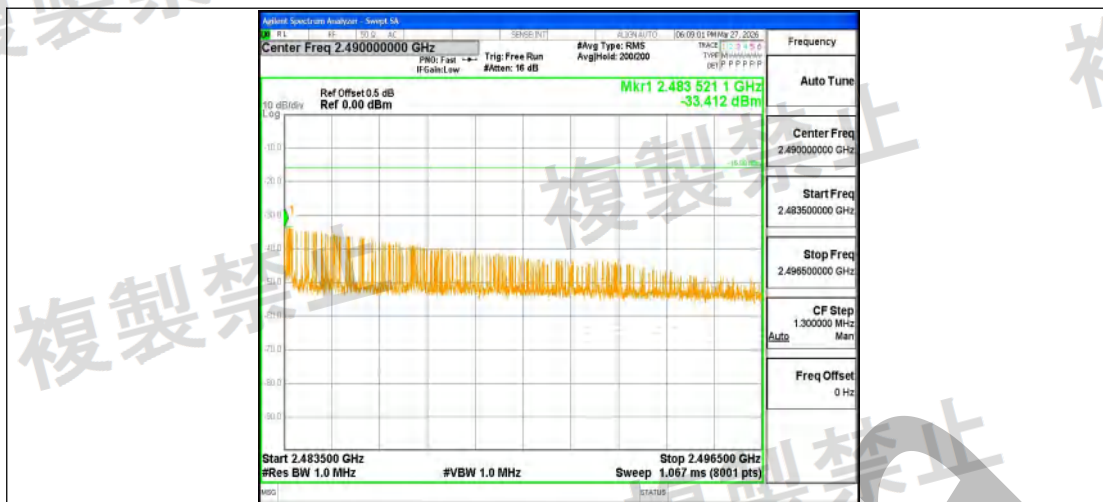
NTVN-11AX20SISO-Ant1-2472-2387~2400-PASS

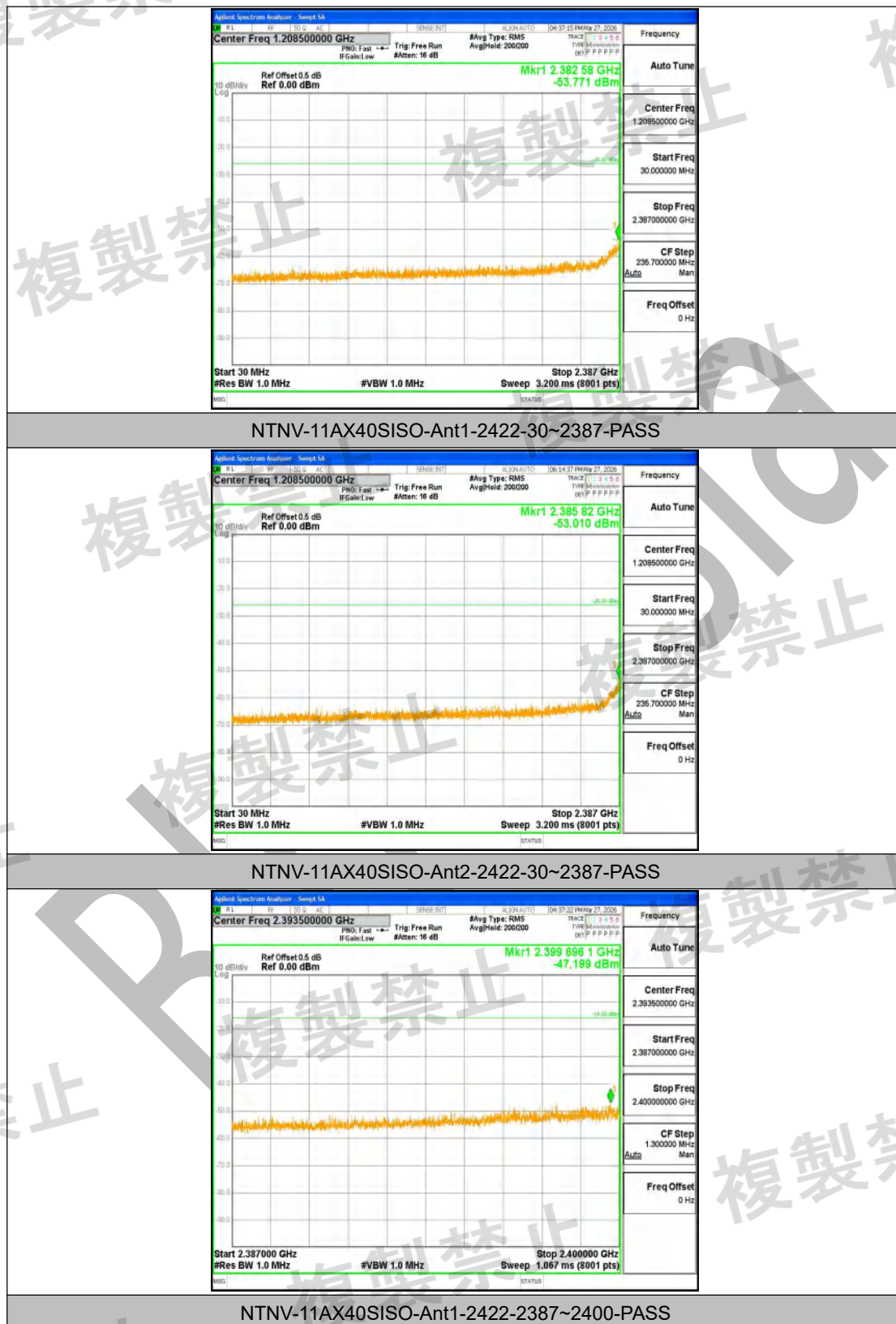


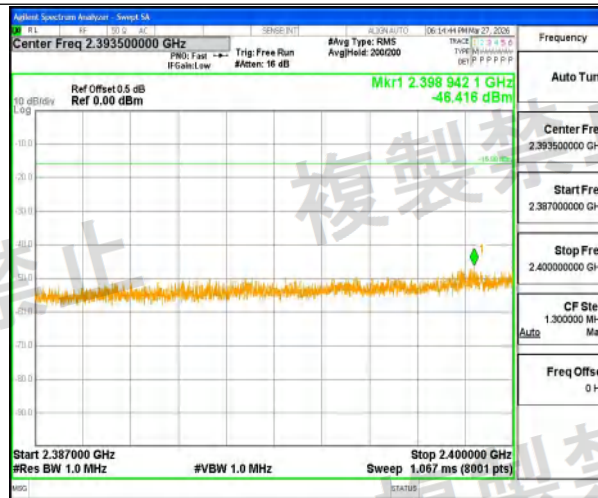
NTVN-11AX20SISO-Ant2-2472-2387~2400-PASS



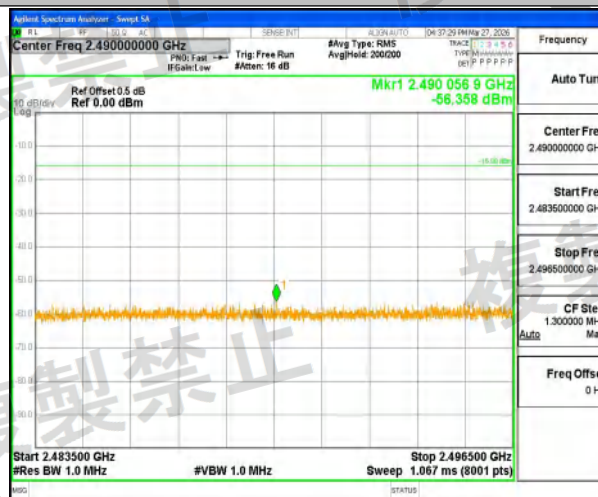
NTVN-11AX20SISO-Ant1-2472-2483.5~2496.5-PASS



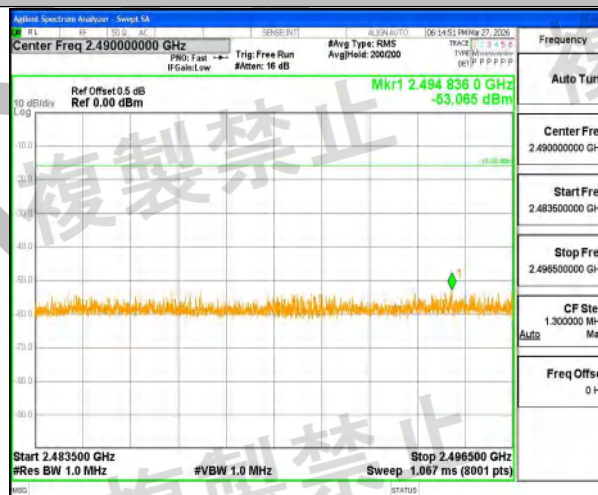




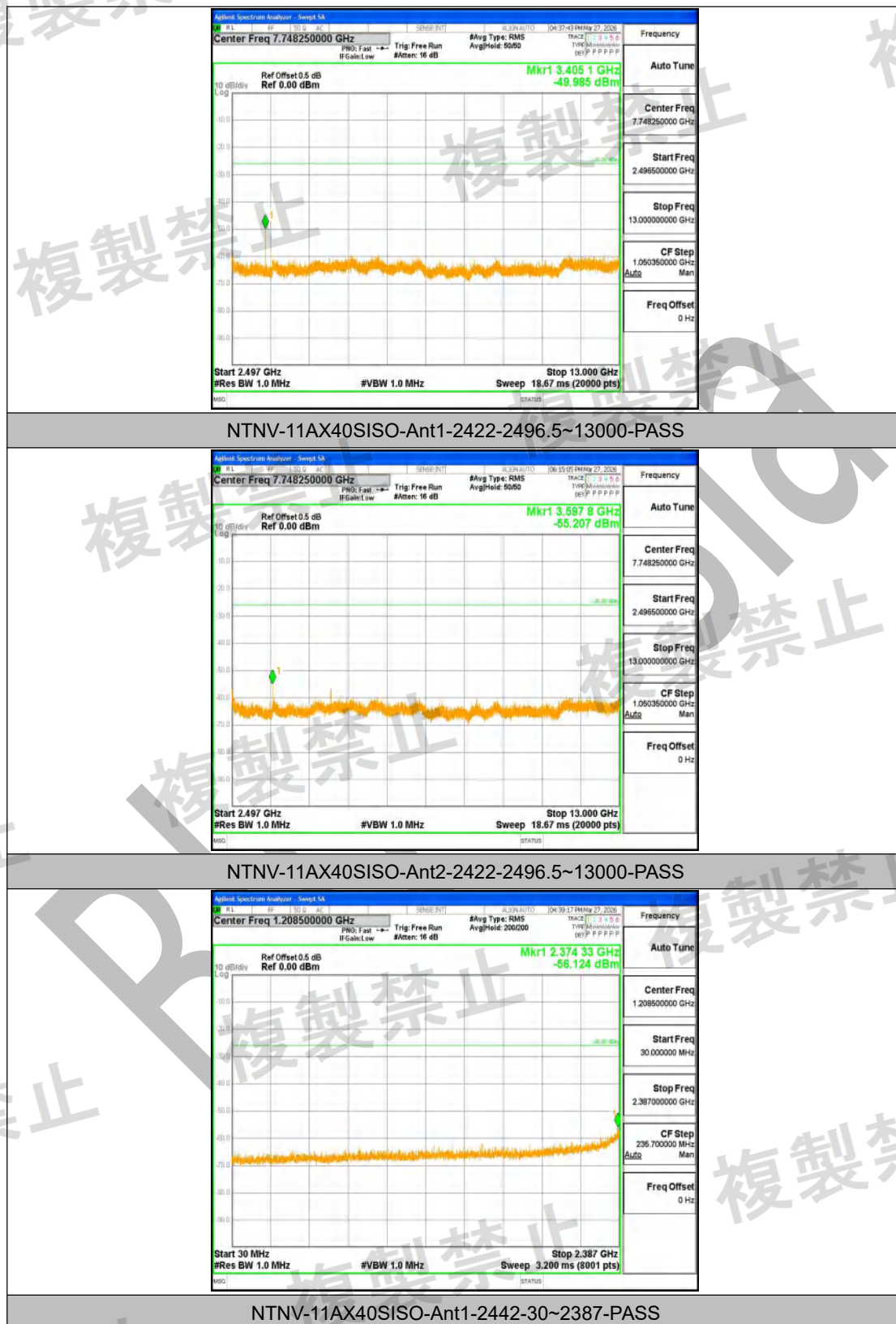
NTVN-11AX40SISO-Ant2-2422-2387~2400-PASS

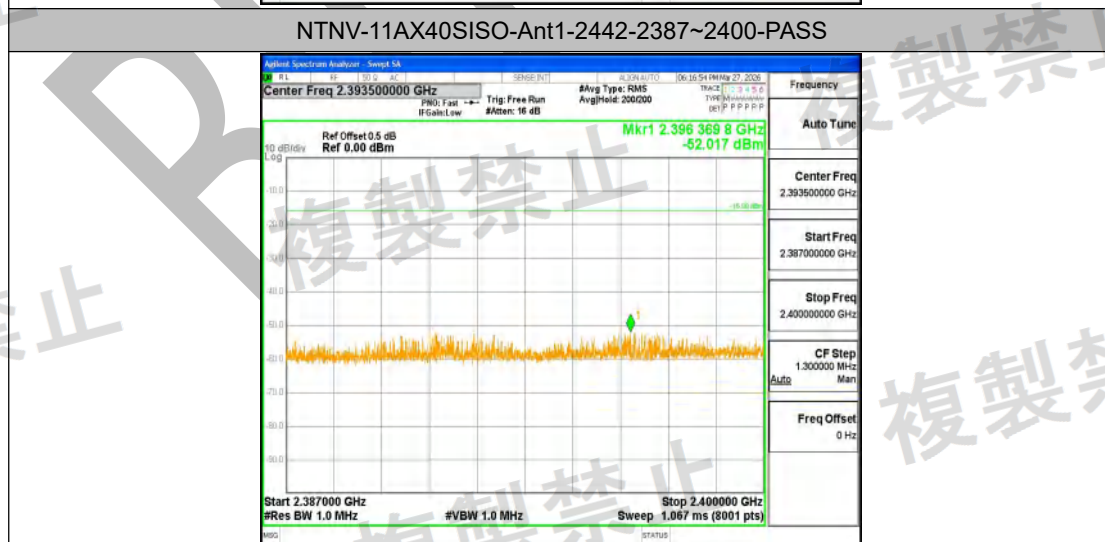
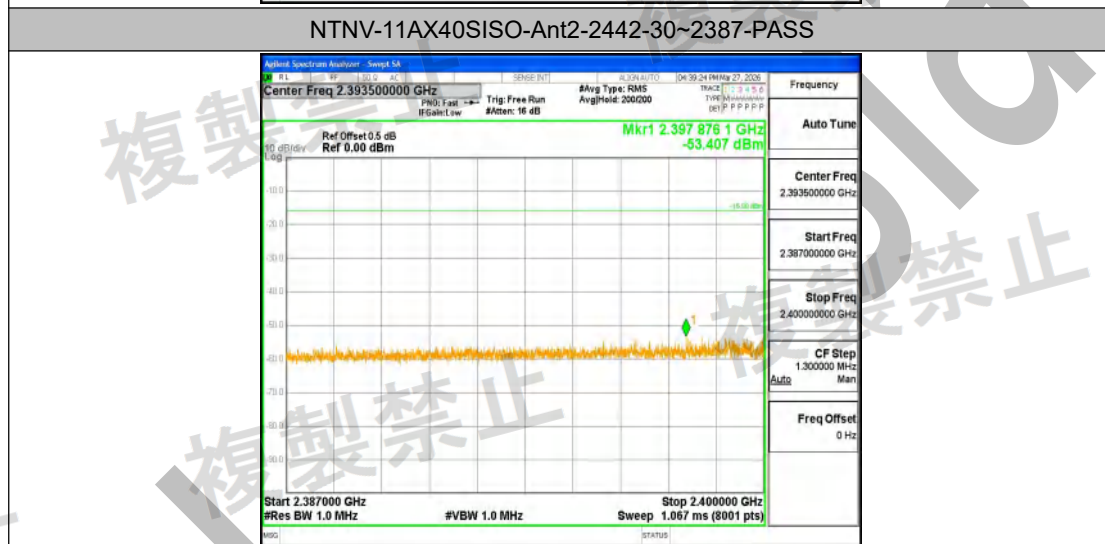
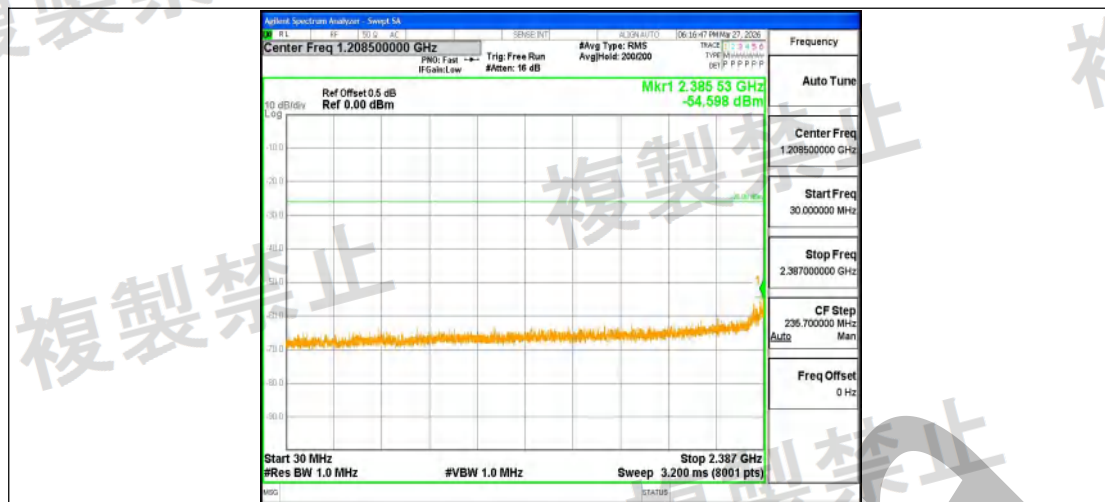


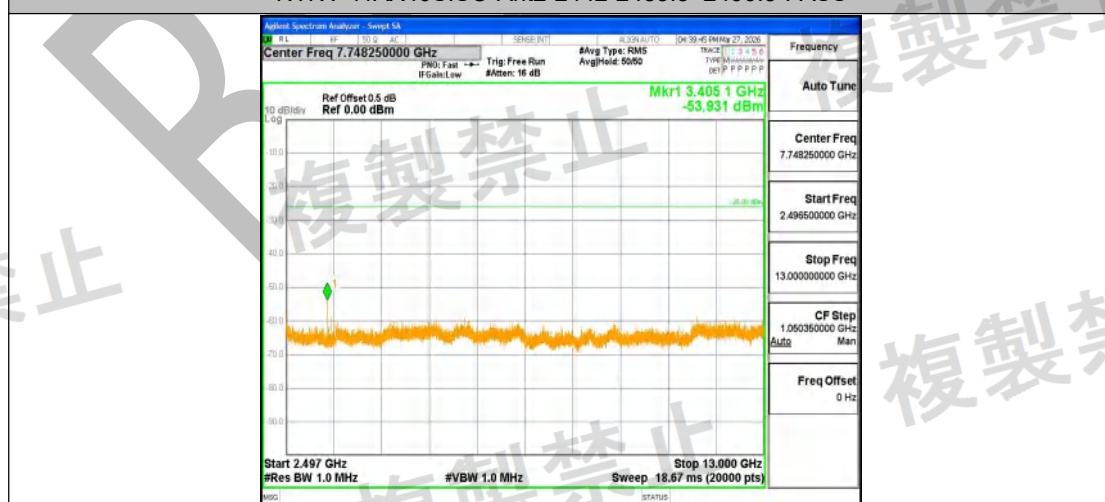
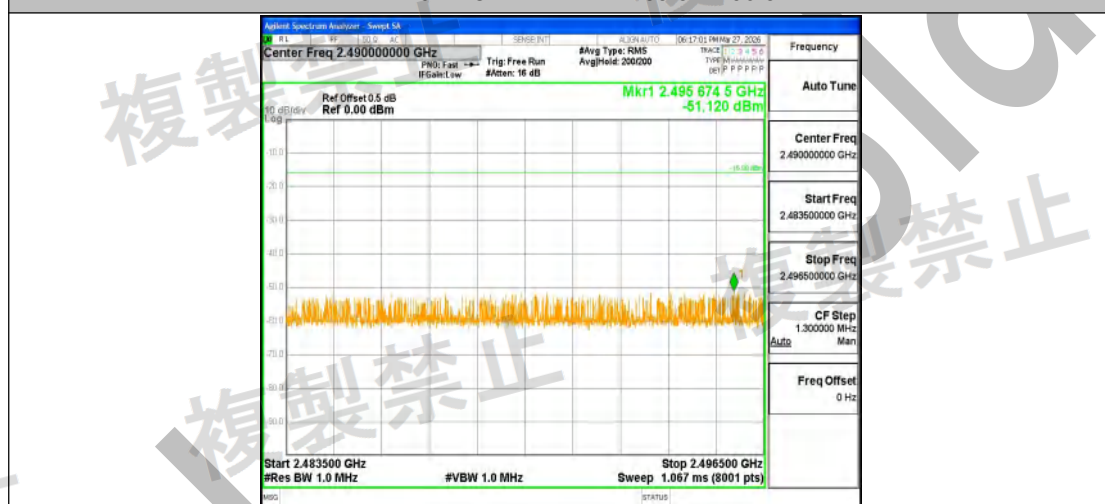
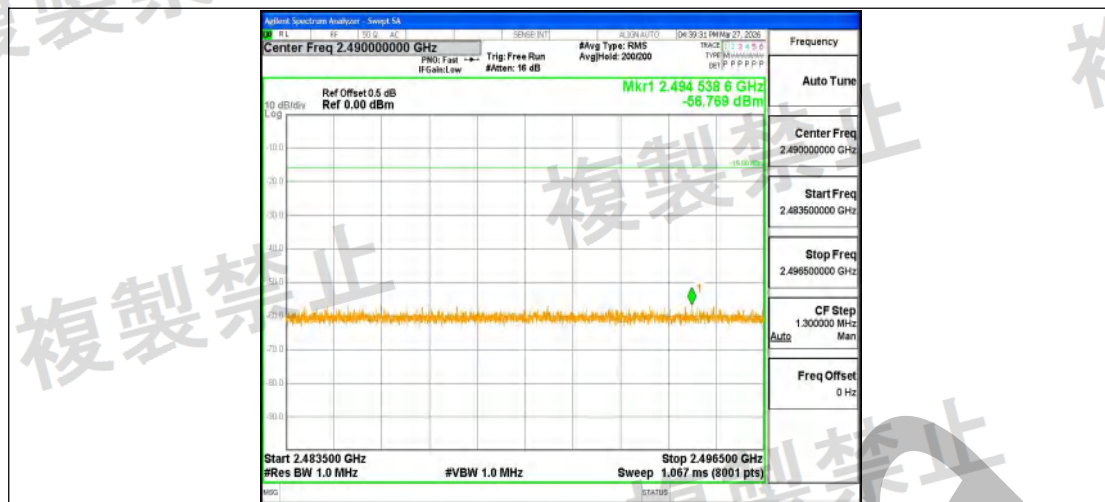
NTVN-11AX40SISO-Ant1-2422-2483.5~2496.5-PASS

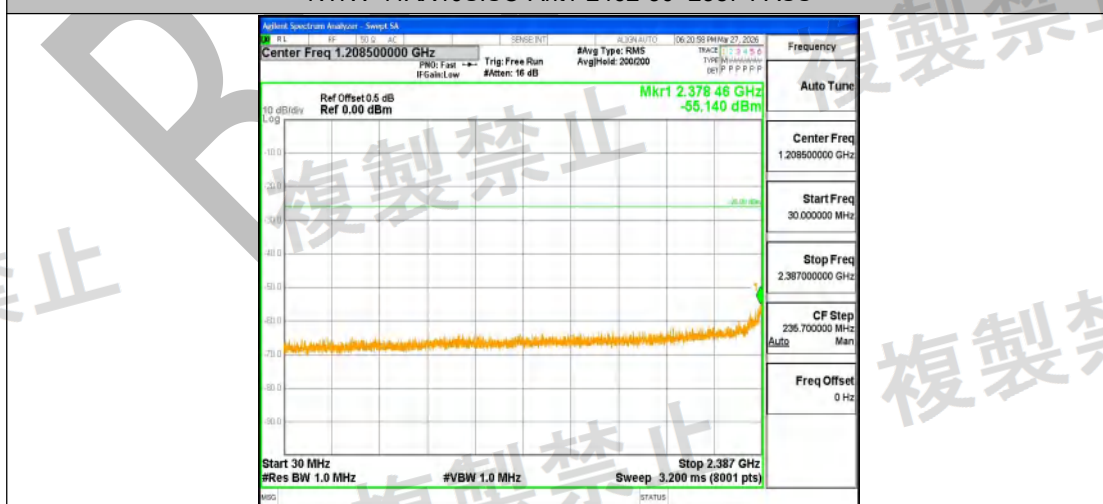
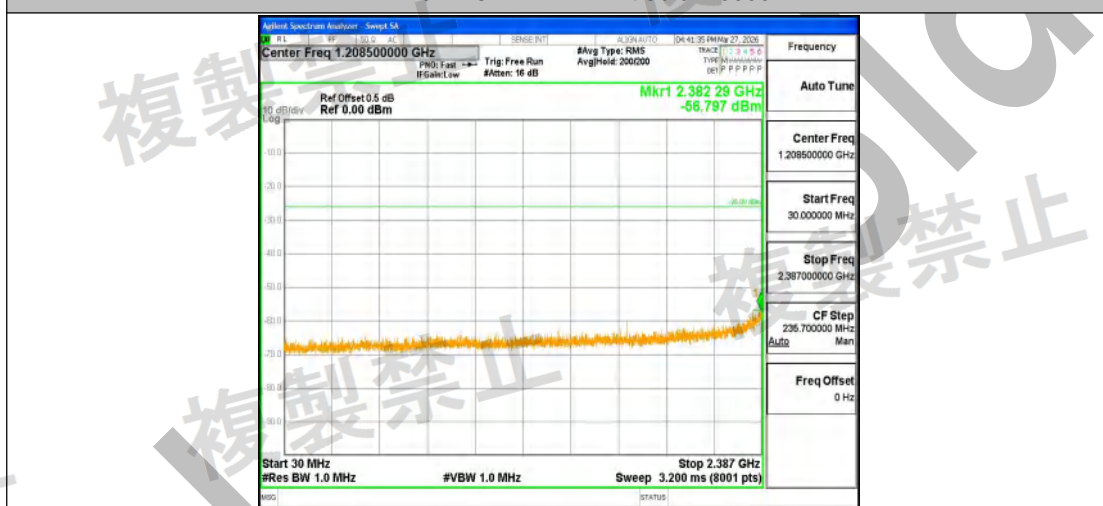
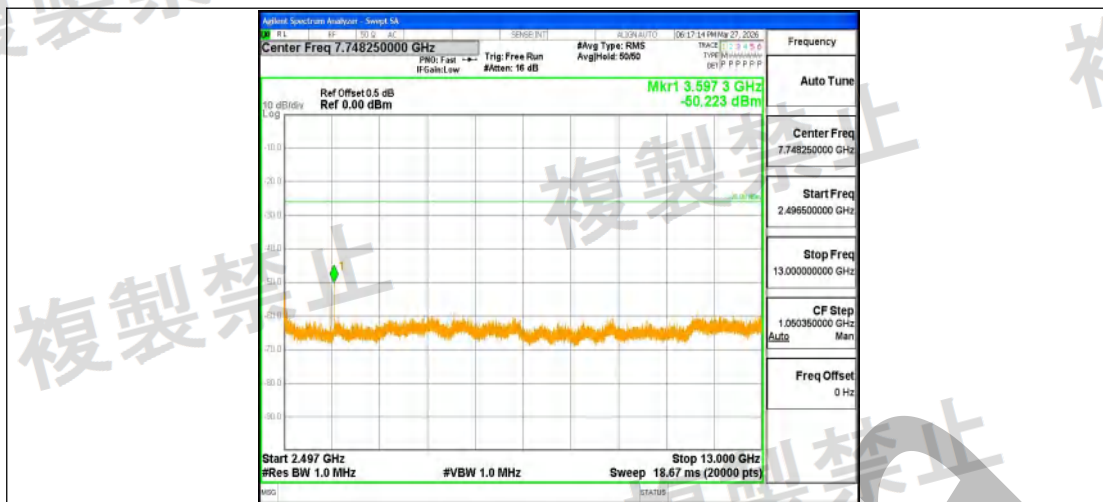


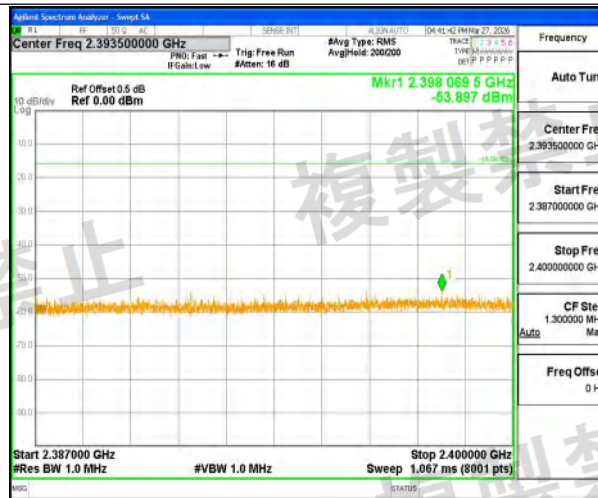
NTVN-11AX40SISO-Ant2-2422-2483.5~2496.5-PASS



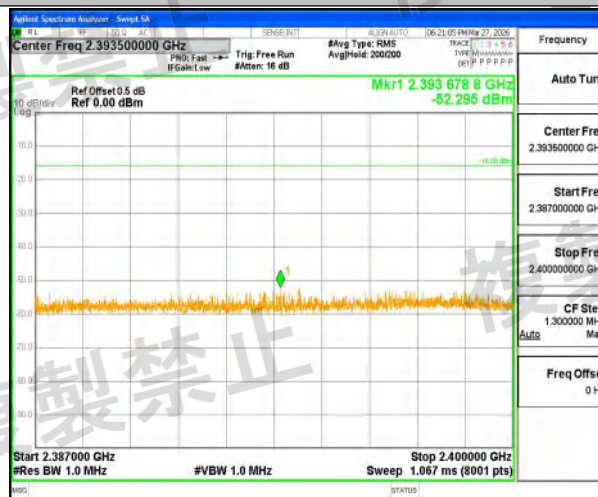




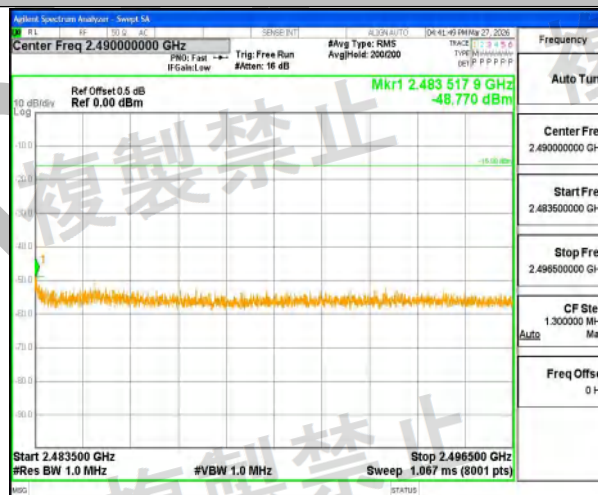




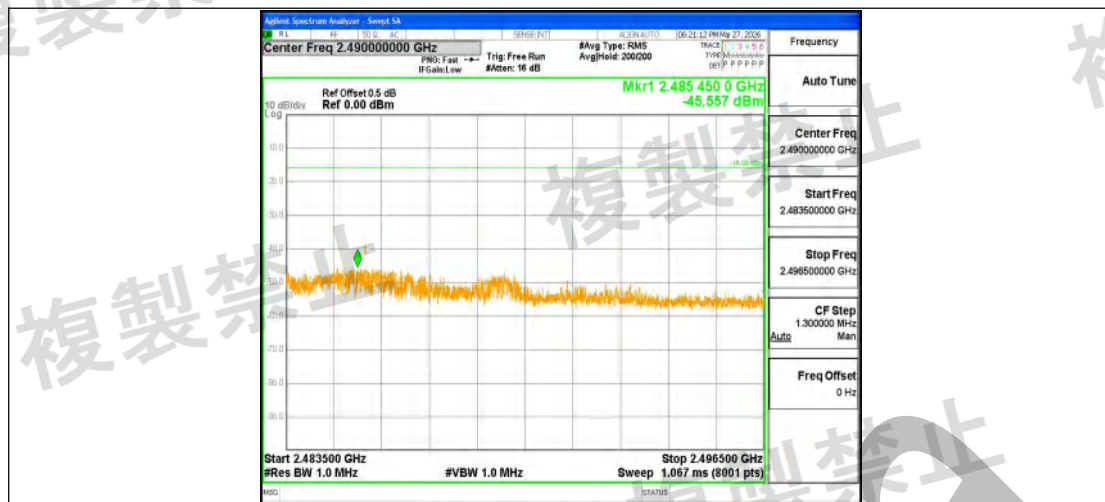
NTVN-11AX40SISO-Ant1-2462-2387~2400-PASS



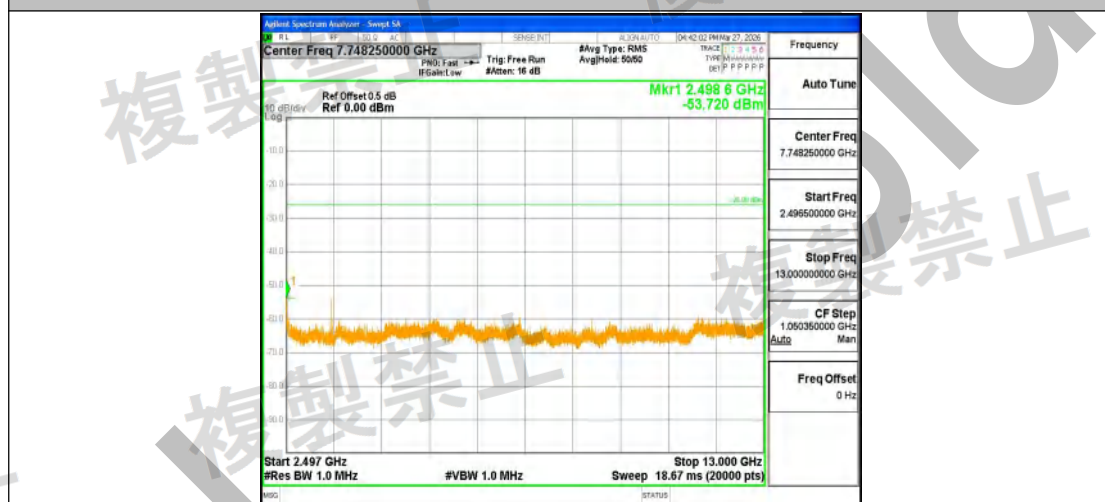
NTVN-11AX40SISO-Ant2-2462-2387~2400-PASS



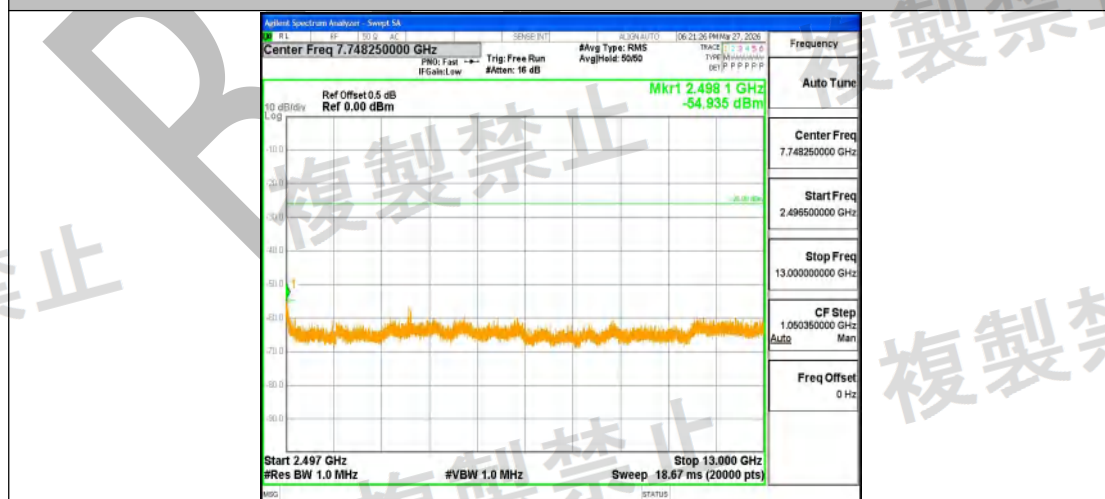
NTVN-11AX40SISO-Ant1-2462-2483.5~2496.5-PASS



NTVN-11AX40SISO-Ant2-2462-2483.5~2496.5-PASS



NTVN-11AX40SISO-Ant1-2462-2496.5~13000-PASS



NTVN-11AX40SISO-Ant2-2462-2496.5~13000-PASS

Test result: The unit does meet the requirements.

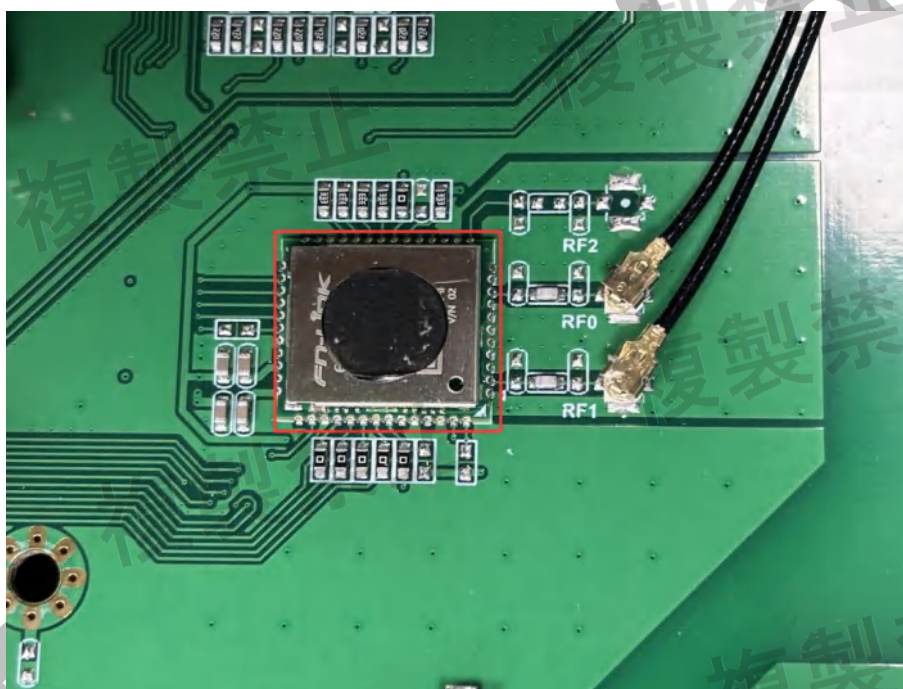
5.12 RF accessibility

Standard requirement

Article 49-20, paragraph 1 (a)

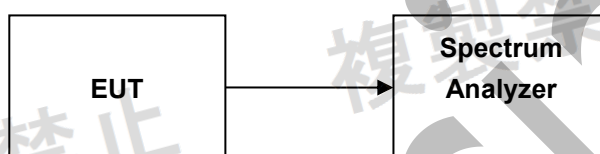
The EUT shall be constructed in such a way that sensitive RF parts, (like modulation and oscillator parts) cannot be reached easily by the user. These parts shall be covered by soldered metal caps or glue or by other mechanical covers. If the covers are fixed with screws, these shall be not the common type(s) like a Phillips, but special versions like Torx, so that the user cannot open the device with common tools.

RF and Modulation components are covered with shielding case and this shielding case is soldered.



5.13 Spurious Emissions of Rx

Test Requirement:	Item 19 of Article 2-1 (1) Below 1 GHz : 4 nW (-54dBm) (2) 1 GHz and over : 20 nW (-47dBm)
Test Status:	Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture). Following channel(s) was (were) selected for the final test as listed below.
Test Configuration:	



Test Procedure:

1. Test Conditions:
Spectrum Analyzer is used for measurement.
2. EUT conditions:
Modulation/Spread/Hopping ON
For equipment using diffusion code, set to the test diffusion code and modulate with standard coding test signal.
3. Spectrum Analyzer conditions:
Step1
All spurious are measured from 30MHz to 13 GHz by peak mode.
Test setup for Step 1:
RBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz)
VBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz)
Sweep Time Auto
detector mode Positive peak
Indication mode Max hold
Test setup for Step 2:
Frequency: Spurious Frequency
Span 0 Hz
RBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz)
VBW 100 kHz (30 – 1GHz) , 1 MHz (over 1GHz)
Sweep Time Auto
detector mode Sample
Indication mode Max hold

5.13.1 Test Result

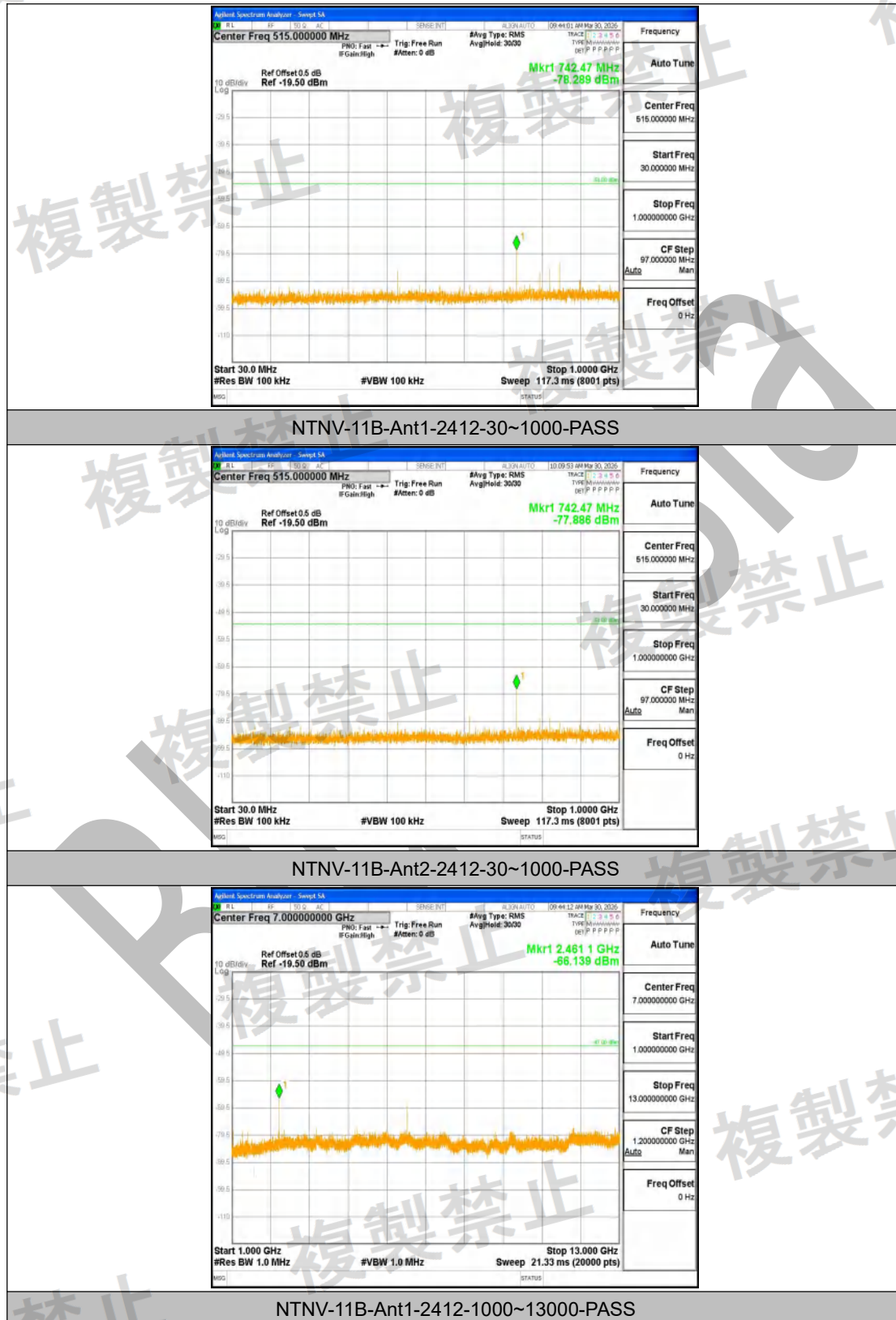
Test Condition	Test Mode	Antenna	Frequency [MHz]	Freq.Range [MHz]	Freq [MHz]	Result [dBm]	Limit [dBm]	Verdict
NTNV	11B	Ant1	2412	30~1000	742.47	-78.29	≤-54	PASS
NTNV	11B	Ant2	2412	30~1000	742.47	-77.89	≤-54	PASS
NTNV	11B	Ant1	2412	1000~13000	2461.07	-66.14	≤-47	PASS
NTNV	11B	Ant2	2412	1000~13000	2459.27	-72.30	≤-47	PASS
NTNV	11B	Ant1	2442	30~1000	742.47	-78.46	≤-54	PASS
NTNV	11B	Ant2	2442	30~1000	742.47	-78.36	≤-54	PASS
NTNV	11B	Ant1	2442	1000~13000	6512.48	-65.63	≤-47	PASS
NTNV	11B	Ant2	2442	1000~13000	6512.48	-70.89	≤-47	PASS
NTNV	11B	Ant1	2472	30~1000	742.47	-78.48	≤-54	PASS
NTNV	11B	Ant2	2472	30~1000	742.47	-78.40	≤-54	PASS
NTNV	11B	Ant1	2472	1000~13000	5830.84	-63.09	≤-47	PASS
NTNV	11B	Ant2	2472	1000~13000	6592.28	-70.11	≤-47	PASS
NTNV	11G	Ant1	2412	30~1000	742.47	-78.40	≤-54	PASS
NTNV	11G	Ant2	2412	30~1000	742.47	-78.21	≤-54	PASS
NTNV	11G	Ant1	2412	1000~13000	6592.28	-67.25	≤-47	PASS
NTNV	11G	Ant2	2412	1000~13000	3445.12	-62.54	≤-47	PASS
NTNV	11G	Ant1	2442	30~1000	742.47	-78.37	≤-54	PASS
NTNV	11G	Ant2	2442	30~1000	742.47	-78.26	≤-54	PASS
NTNV	11G	Ant1	2442	1000~13000	6592.28	-67.36	≤-47	PASS
NTNV	11G	Ant2	2442	1000~13000	6511.88	-71.28	≤-47	PASS
NTNV	11G	Ant1	2472	30~1000	742.47	-78.55	≤-54	PASS
NTNV	11G	Ant2	2472	30~1000	742.47	-77.93	≤-54	PASS
NTNV	11G	Ant1	2472	1000~13000	6592.28	-67.53	≤-47	PASS
NTNV	11G	Ant2	2472	1000~13000	6592.28	-70.09	≤-47	PASS
NTNV	11N20SISO	Ant1	2412	30~1000	742.47	-78.27	≤-54	PASS
NTNV	11N20SISO	Ant2	2412	30~1000	742.47	-77.95	≤-54	PASS
NTNV	11N20SISO	Ant1	2412	1000~13000	6432.07	-68.74	≤-47	PASS
NTNV	11N20SISO	Ant2	2412	1000~13000	6432.07	-73.72	≤-47	PASS
NTNV	11N20SISO	Ant1	2442	30~1000	742.47	-78.32	≤-54	PASS
NTNV	11N20SISO	Ant2	2442	30~1000	742.47	-78.28	≤-54	PASS
NTNV	11N20SISO	Ant1	2442	1000~13000	3597.53	-62.41	≤-47	PASS
NTNV	11N20SISO	Ant2	2442	1000~13000	6512.48	-71.12	≤-47	PASS
NTNV	11N20SISO	Ant1	2472	30~1000	742.47	-78.28	≤-54	PASS
NTNV	11N20SISO	Ant2	2472	30~1000	742.47	-78.33	≤-54	PASS
NTNV	11N20SISO	Ant1	2472	1000~13000	3418.72	-63.07	≤-47	PASS
NTNV	11N20SISO	Ant2	2472	1000~13000	6592.28	-69.78	≤-47	PASS
NTNV	11N40SISO	Ant1	2422	30~1000	742.47	-78.38	≤-54	PASS

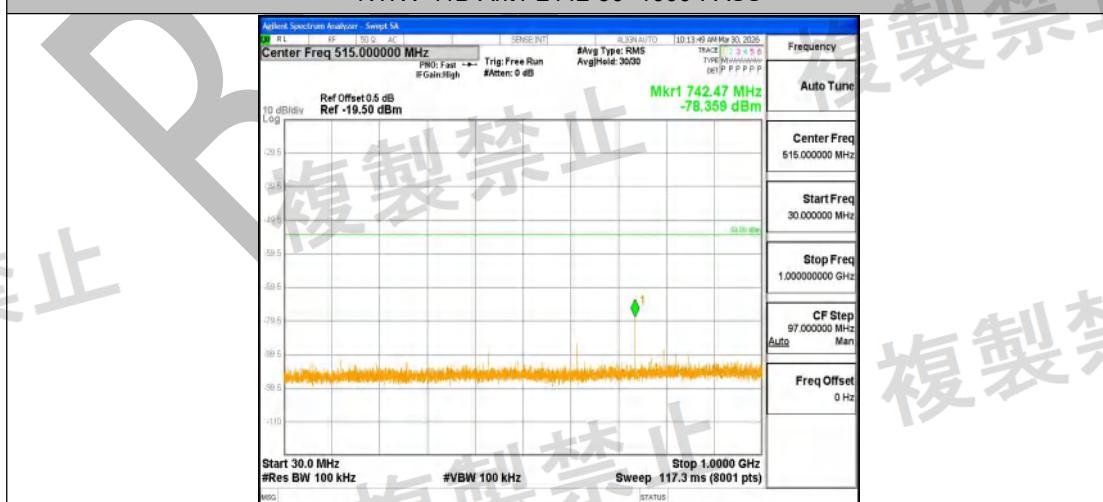
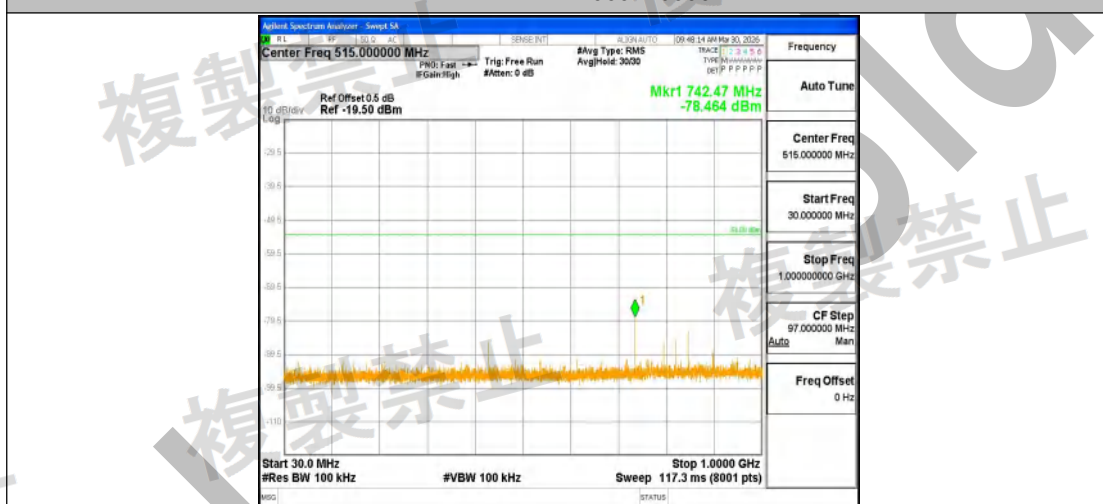
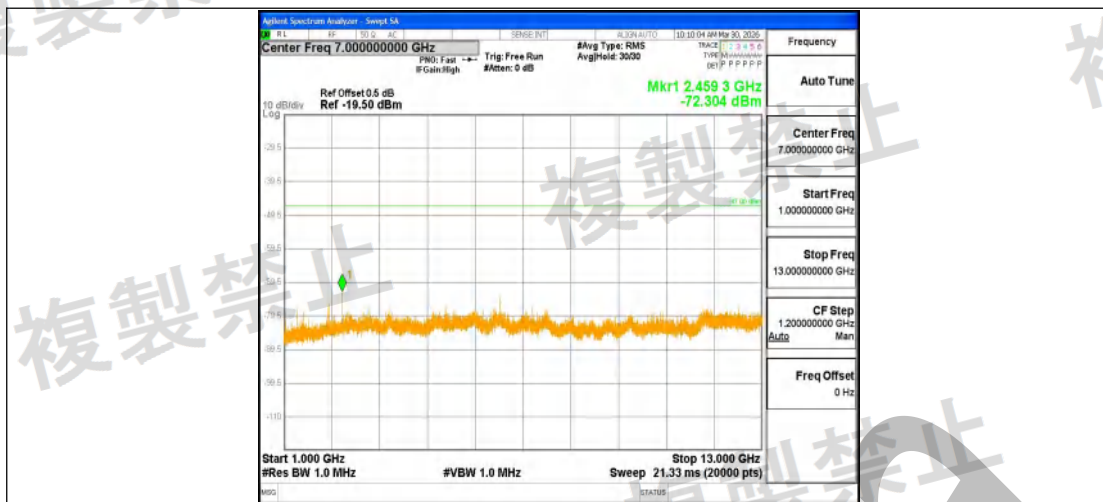
NTNV	11N40SISO	Ant2	2422	30~1000	742.47	-78.25	≤-54	PASS
NTNV	11N40SISO	Ant1	2422	1000~13000	6458.47	-66.36	≤-47	PASS
NTNV	11N40SISO	Ant2	2422	1000~13000	6459.07	-72.65	≤-47	PASS
NTNV	11N40SISO	Ant1	2442	30~1000	742.47	-78.44	≤-54	PASS
NTNV	11N40SISO	Ant2	2442	30~1000	742.47	-78.47	≤-54	PASS
NTNV	11N40SISO	Ant1	2442	1000~13000	6512.48	-65.75	≤-47	PASS
NTNV	11N40SISO	Ant2	2442	1000~13000	6512.48	-70.73	≤-47	PASS
NTNV	11N40SISO	Ant1	2462	30~1000	742.47	-78.29	≤-54	PASS
NTNV	11N40SISO	Ant2	2462	30~1000	742.47	-78.30	≤-54	PASS
NTNV	11N40SISO	Ant1	2462	1000~13000	6565.28	-65.43	≤-47	PASS
NTNV	11N40SISO	Ant2	2462	1000~13000	6565.28	-70.66	≤-47	PASS
NTNV	11AX20SISO	Ant1	2412	30~1000	742.47	-78.28	≤-54	PASS
NTNV	11AX20SISO	Ant2	2412	30~1000	742.47	-78.41	≤-54	PASS
NTNV	11AX20SISO	Ant1	2412	1000~13000	6432.07	-69.29	≤-47	PASS
NTNV	11AX20SISO	Ant2	2412	1000~13000	6432.07	-72.11	≤-47	PASS
NTNV	11AX20SISO	Ant1	2442	30~1000	742.47	-77.99	≤-54	PASS
NTNV	11AX20SISO	Ant2	2442	30~1000	742.47	-78.54	≤-54	PASS
NTNV	11AX20SISO	Ant1	2442	1000~13000	6511.88	-65.46	≤-47	PASS
NTNV	11AX20SISO	Ant2	2442	1000~13000	6511.88	-71.20	≤-47	PASS
NTNV	11AX20SISO	Ant1	2472	30~1000	742.47	-78.26	≤-54	PASS
NTNV	11AX20SISO	Ant2	2472	30~1000	742.47	-78.31	≤-54	PASS
NTNV	11AX20SISO	Ant1	2472	1000~13000	6592.28	-67.46	≤-47	PASS
NTNV	11AX20SISO	Ant2	2472	1000~13000	3514.73	-62.76	≤-47	PASS
NTNV	11AX40SISO	Ant1	2422	30~1000	742.47	-78.07	≤-54	PASS
NTNV	11AX40SISO	Ant2	2422	30~1000	742.47	-78.65	≤-54	PASS
NTNV	11AX40SISO	Ant1	2422	1000~13000	6459.07	-66.12	≤-47	PASS
NTNV	11AX40SISO	Ant2	2422	1000~13000	2464.07	-67.69	≤-47	PASS
NTNV	11AX40SISO	Ant1	2442	30~1000	742.47	-78.21	≤-54	PASS
NTNV	11AX40SISO	Ant2	2442	30~1000	742.47	-78.31	≤-54	PASS
NTNV	11AX40SISO	Ant1	2442	1000~13000	3401.92	-60.68	≤-47	PASS
NTNV	11AX40SISO	Ant2	2442	1000~13000	3536.33	-68.96	≤-47	PASS
NTNV	11AX40SISO	Ant1	2462	30~1000	742.47	-78.27	≤-54	PASS
NTNV	11AX40SISO	Ant2	2462	30~1000	742.47	-78.09	≤-54	PASS
NTNV	11AX40SISO	Ant1	2462	1000~13000	6565.28	-65.46	≤-47	PASS
NTNV	11AX40SISO	Ant2	2462	1000~13000	3597.53	-64.70	≤-47	PASS

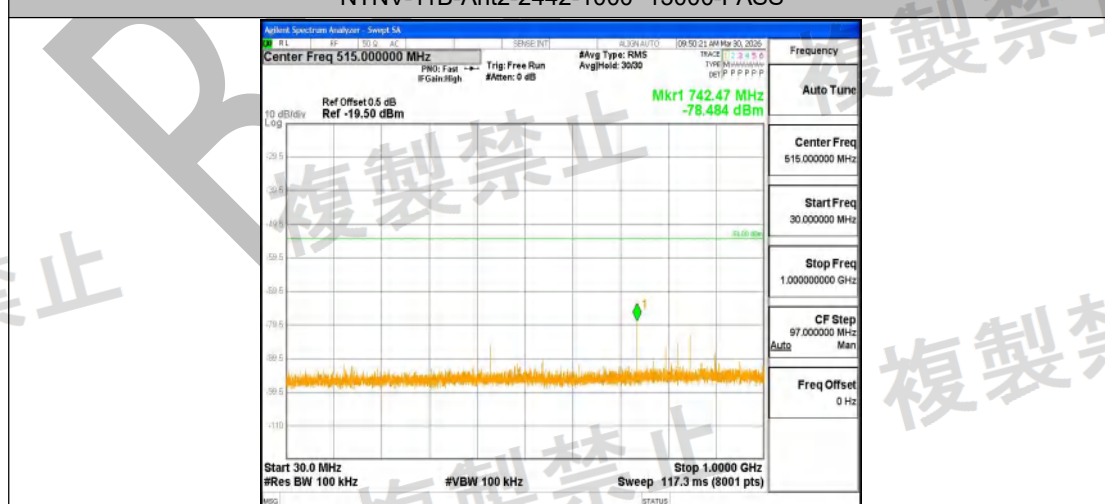
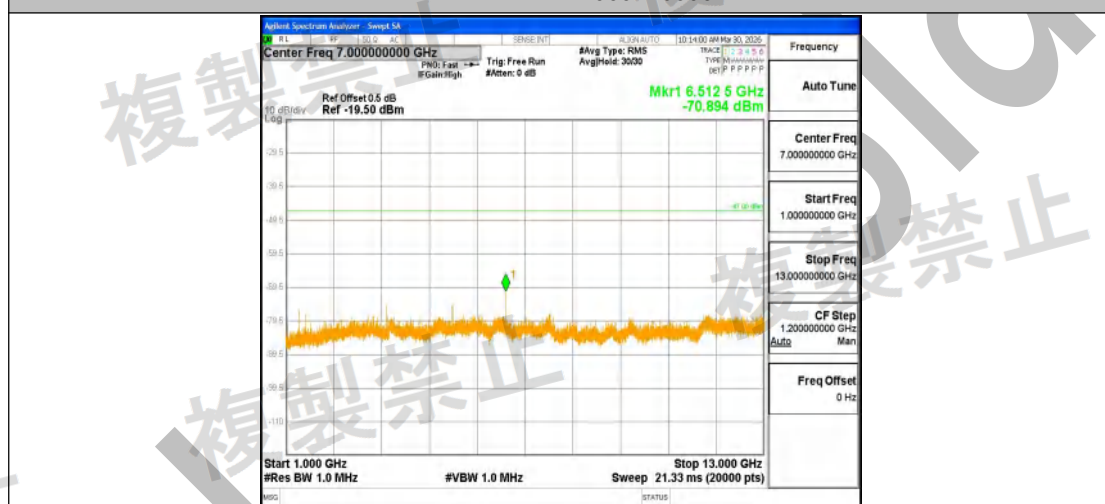
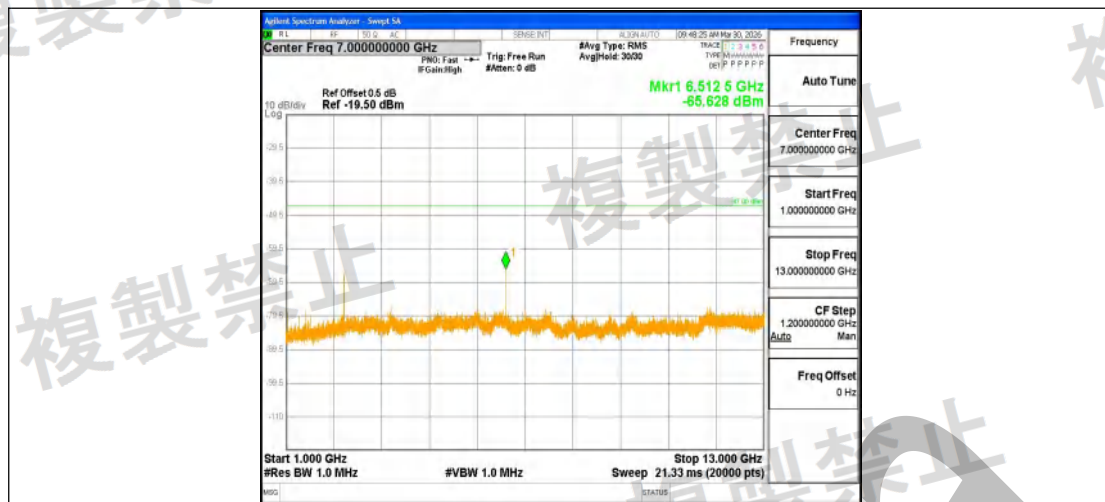
Note:

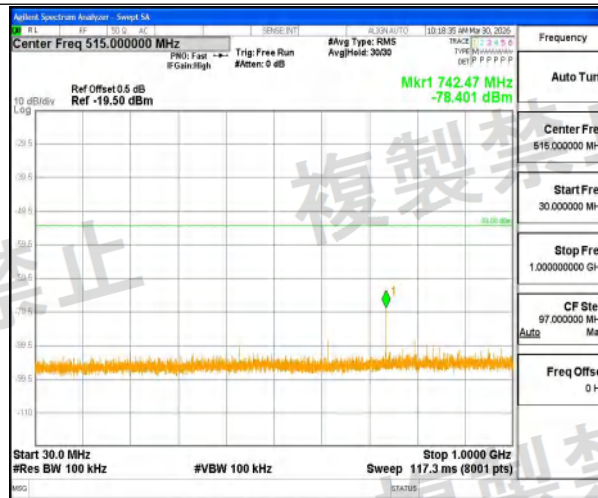
ANT1+3dBm test value under the RX Spurious Emissions limit, so MIMO RX mode Meet the test requirements, Similarly, ANT2+3dBm test value under the RX Spurious Emissions limit, so MIMO RX mode Meet the test requirements.

5.13.2 Test Graphs

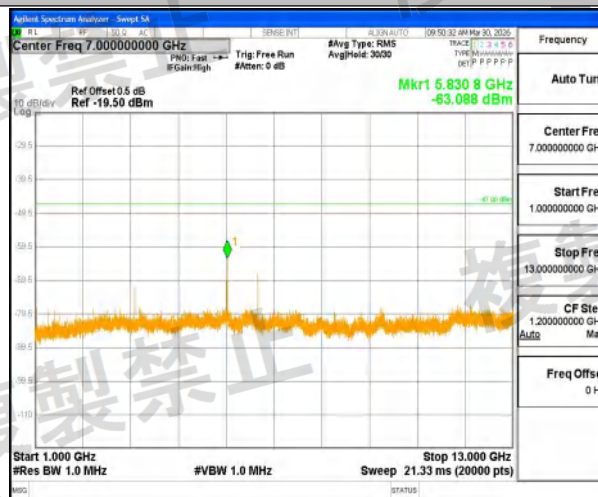




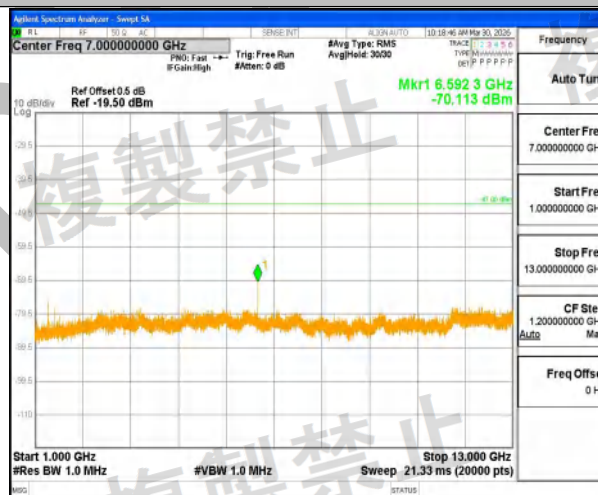




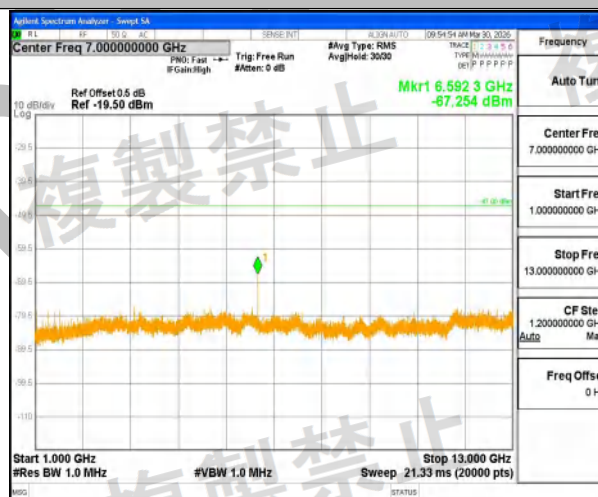
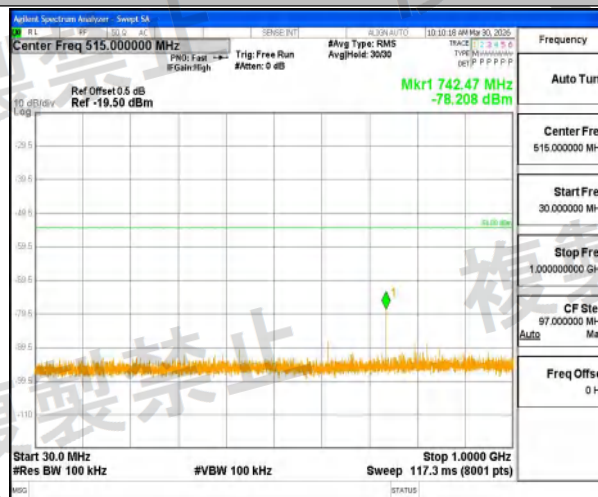
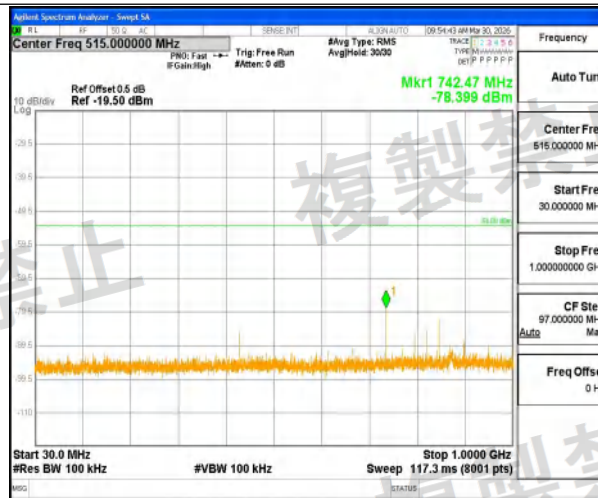
NTVN-11B-Ant2-2472-30~1000-PASS

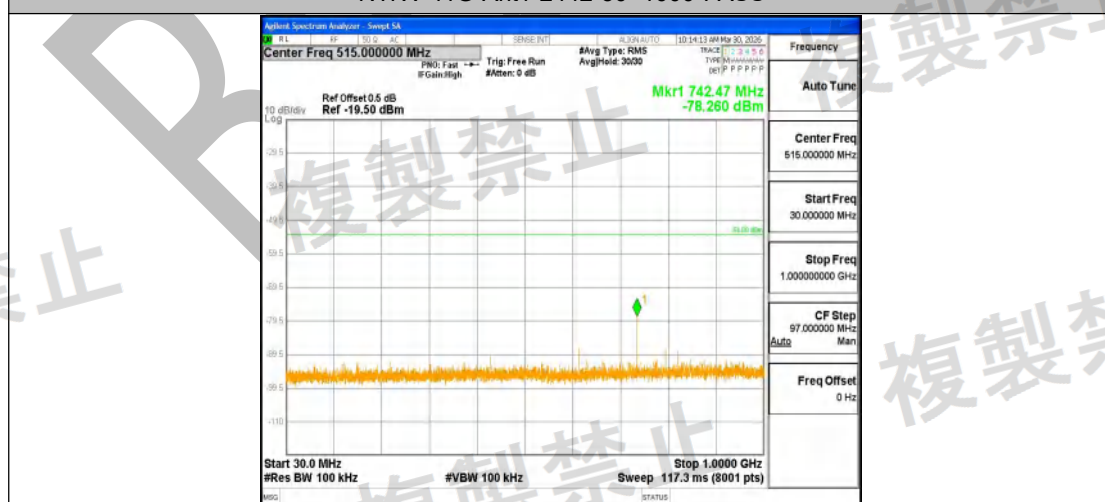
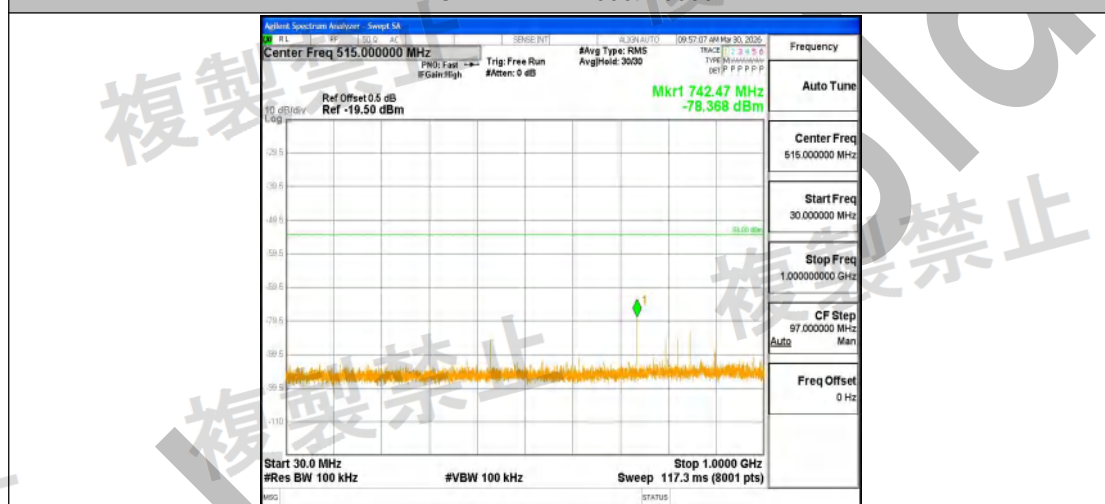
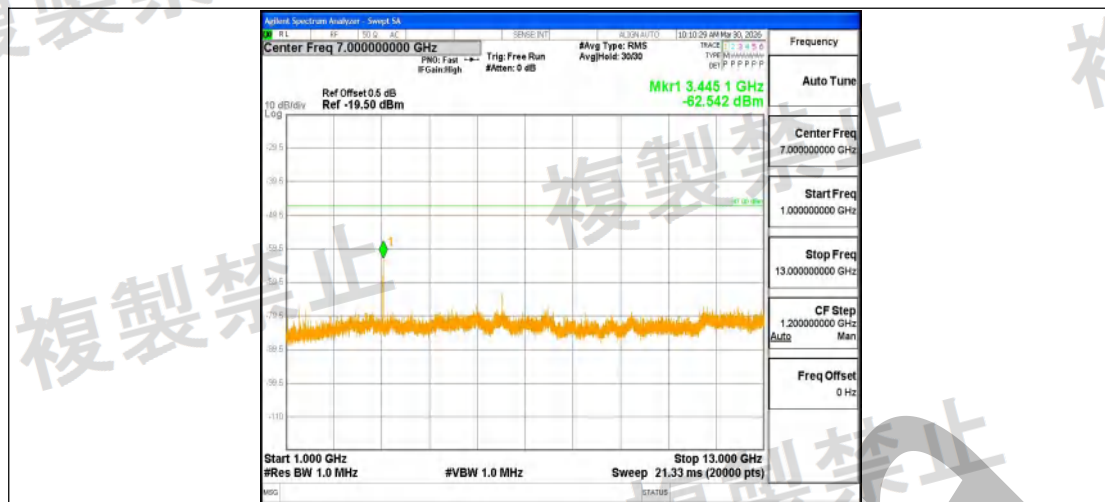


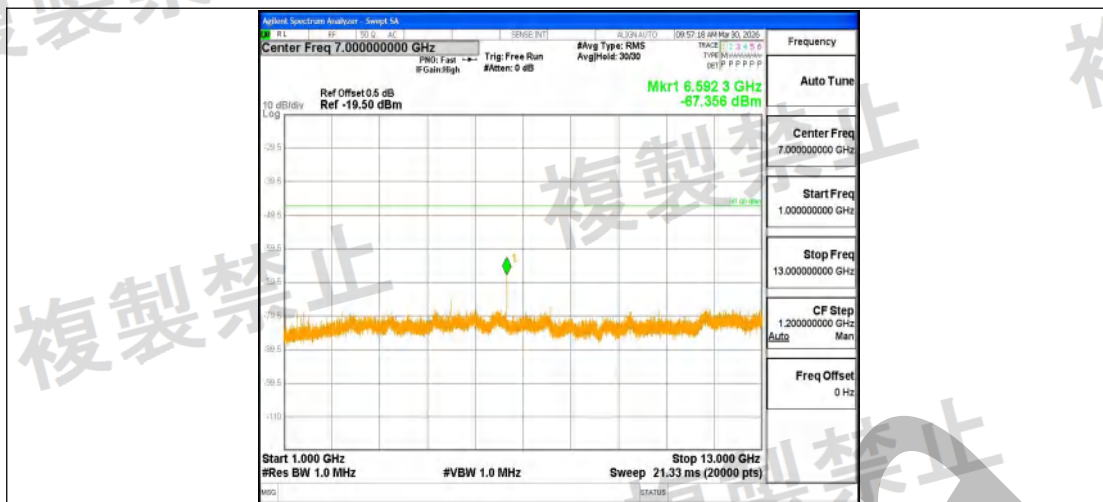
NTVN-11B-Ant1-2472-1000~13000-PASS



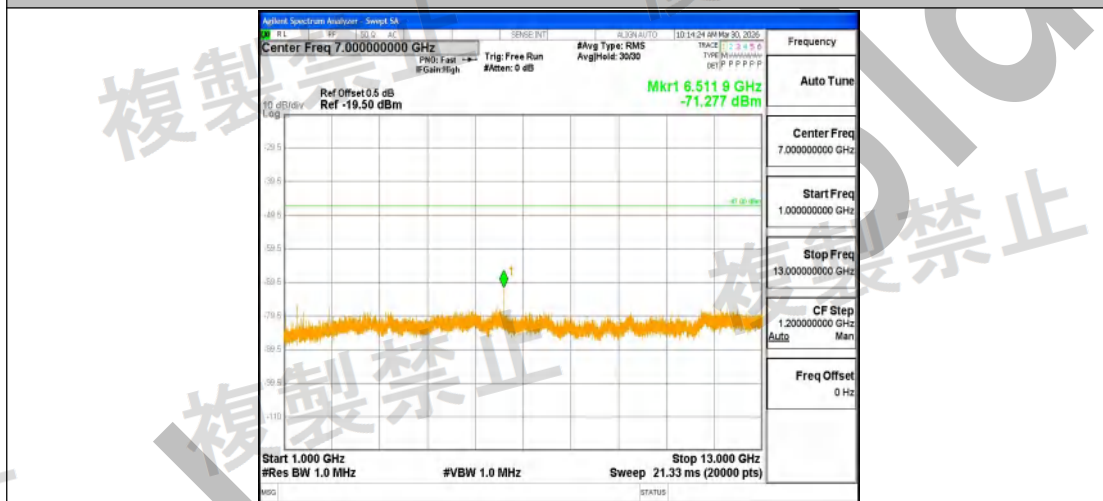
NTVN-11B-Ant2-2472-1000~13000-PASS



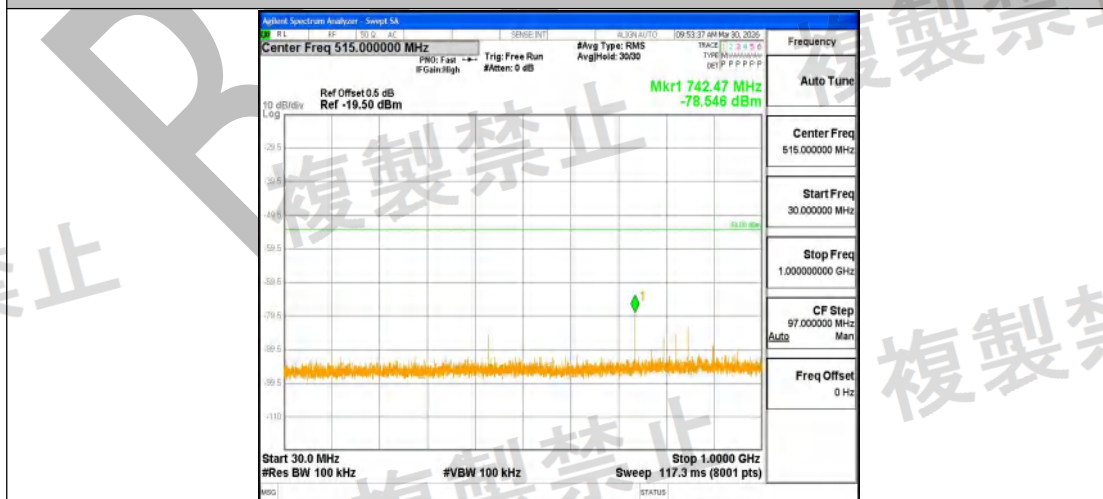




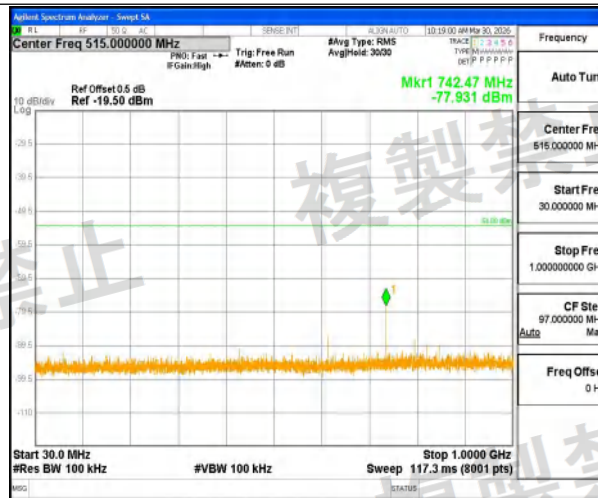
NTVN-11G-Ant1-2442-1000~13000-PASS



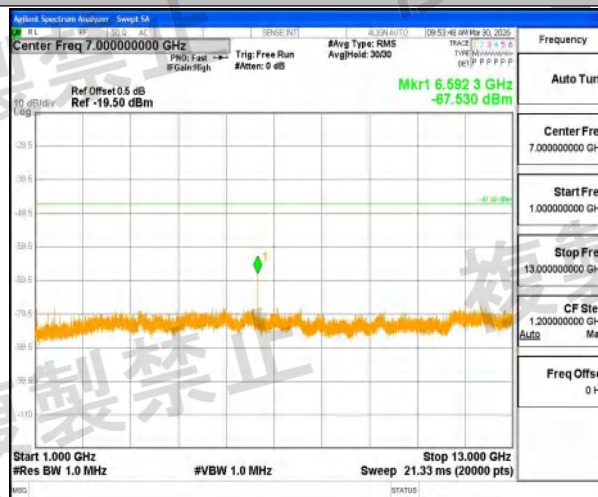
NTVN-11G-Ant2-2442-1000~13000-PASS



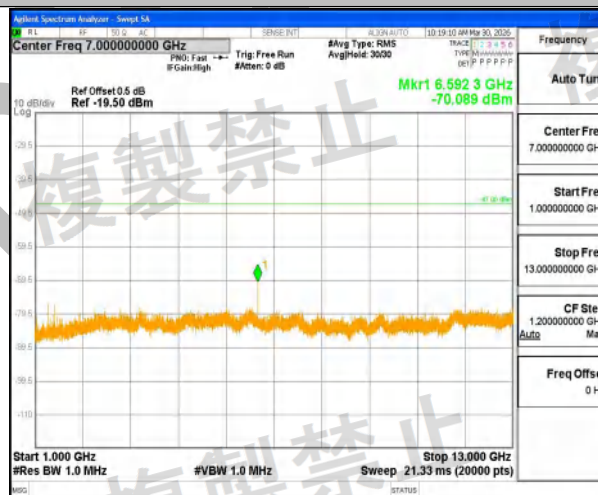
NTVN-11G-Ant1-2472-30~1000-PASS



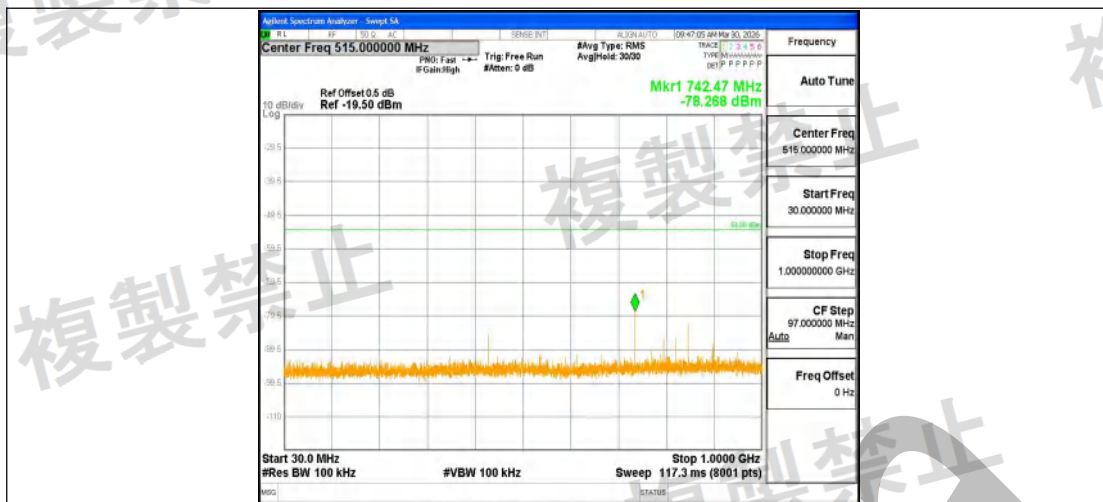
NTNV-11G-Ant2-2472-30~1000-PASS



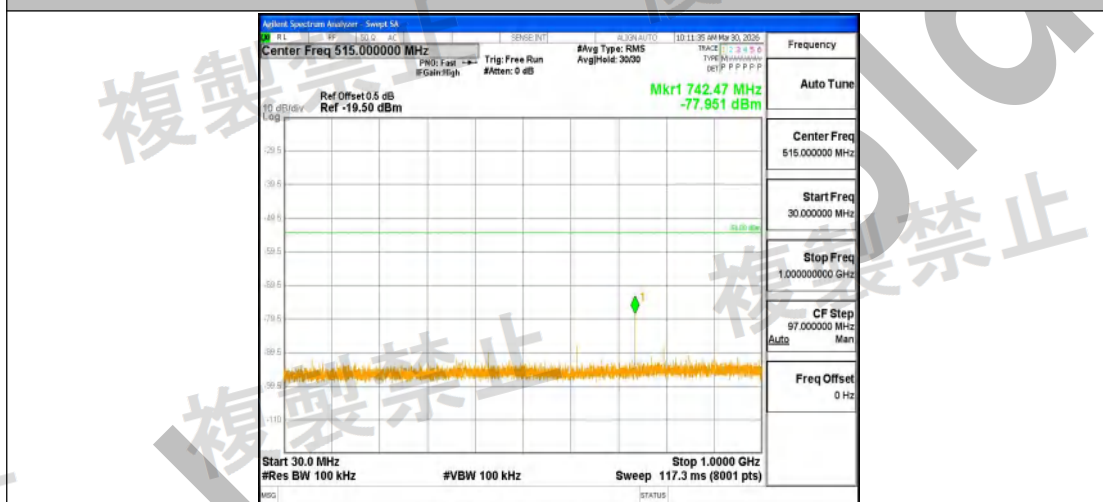
NTNV-11G-Ant1-2472-1000~13000-PASS



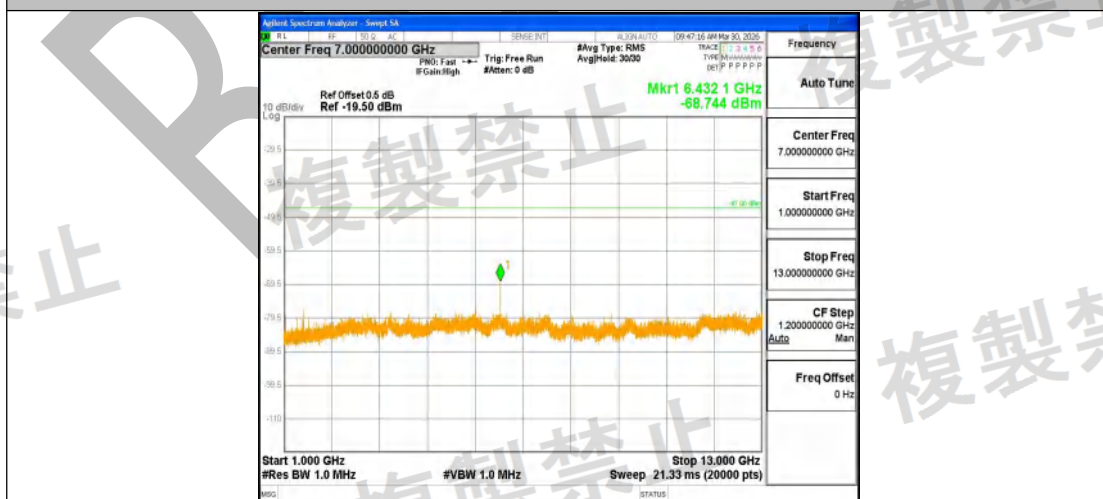
NTNV-11G-Ant2-2472-1000~13000-PASS



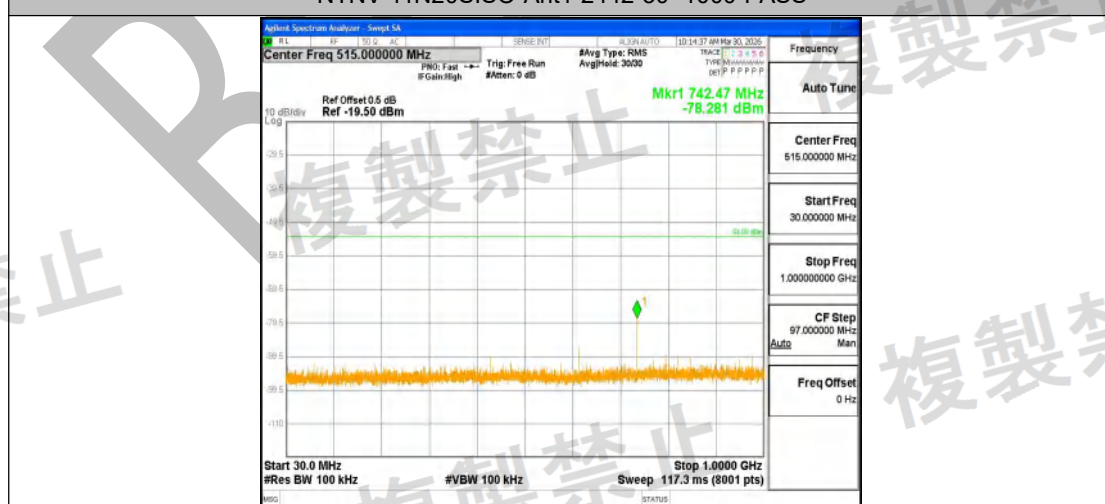
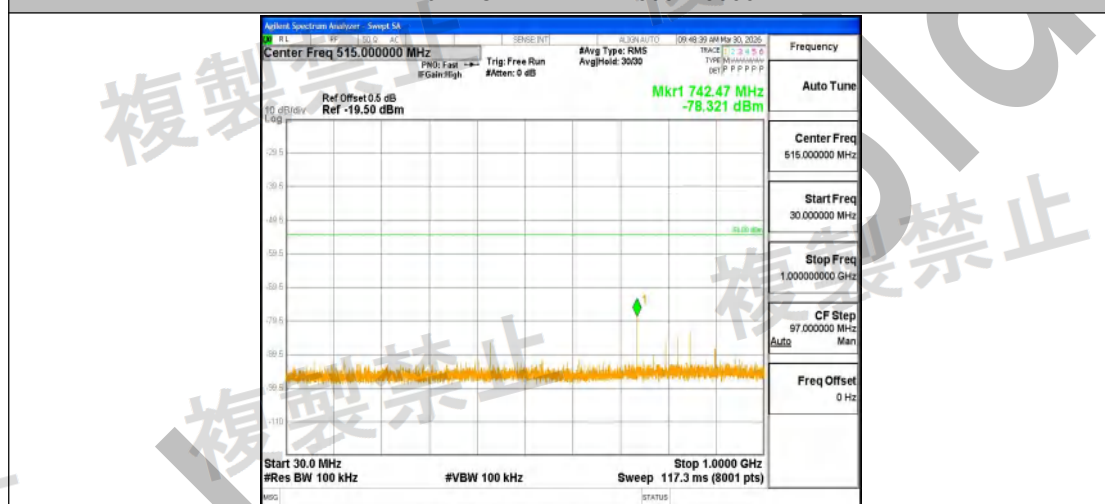
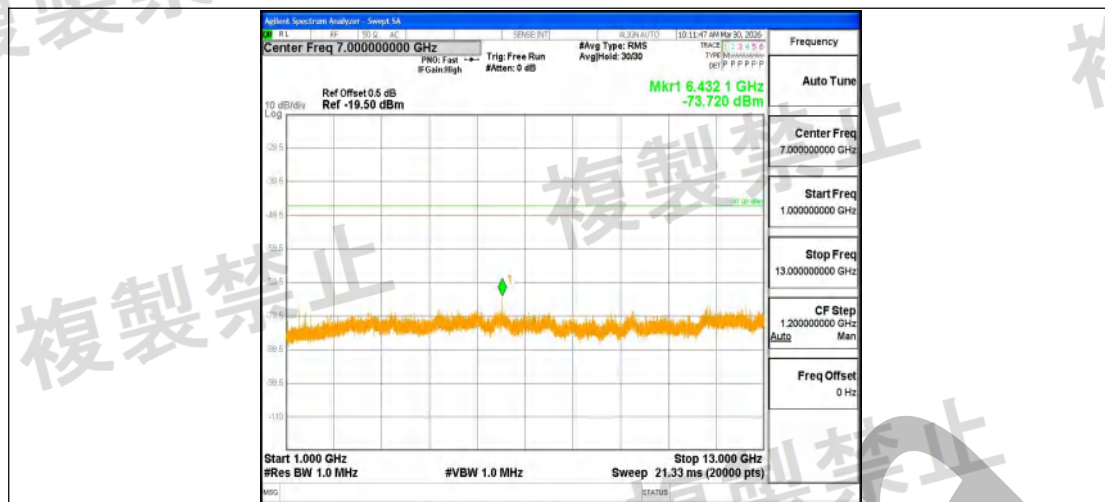
NTNV-11N20SISO-Ant1-2412-30~1000-PASS

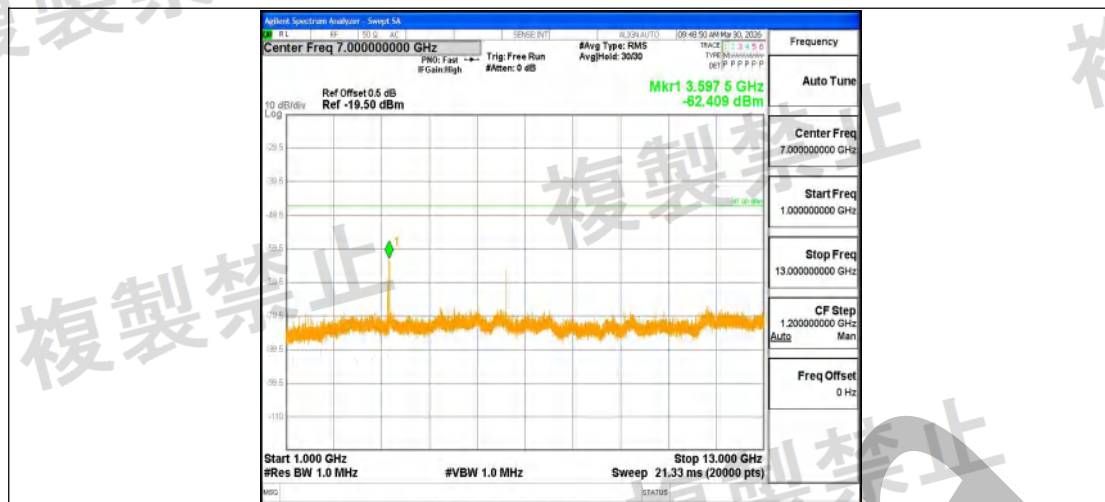


NTNV-11N20SISO-Ant2-2412-30~1000-PASS

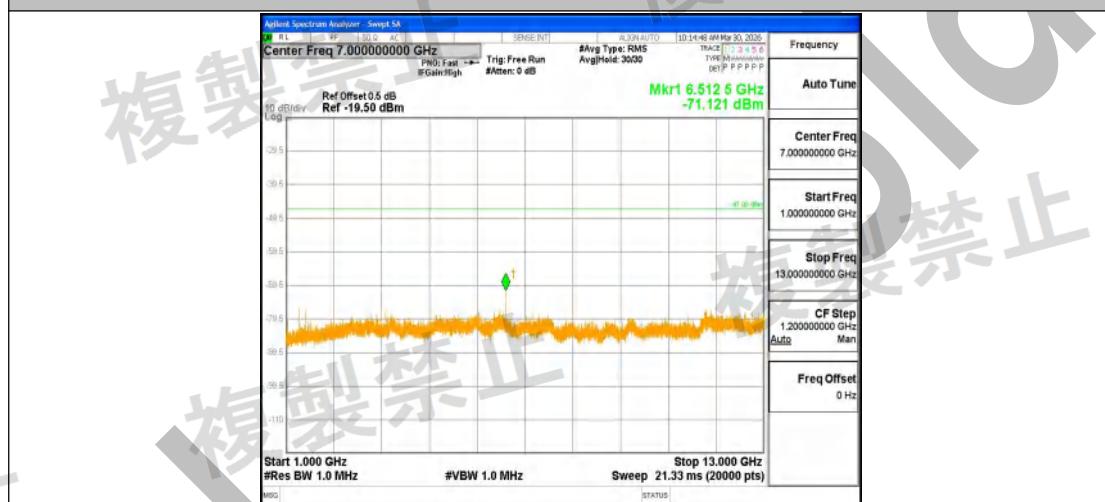


NTNV-11N20SISO-Ant1-2412-1000~13000-PASS

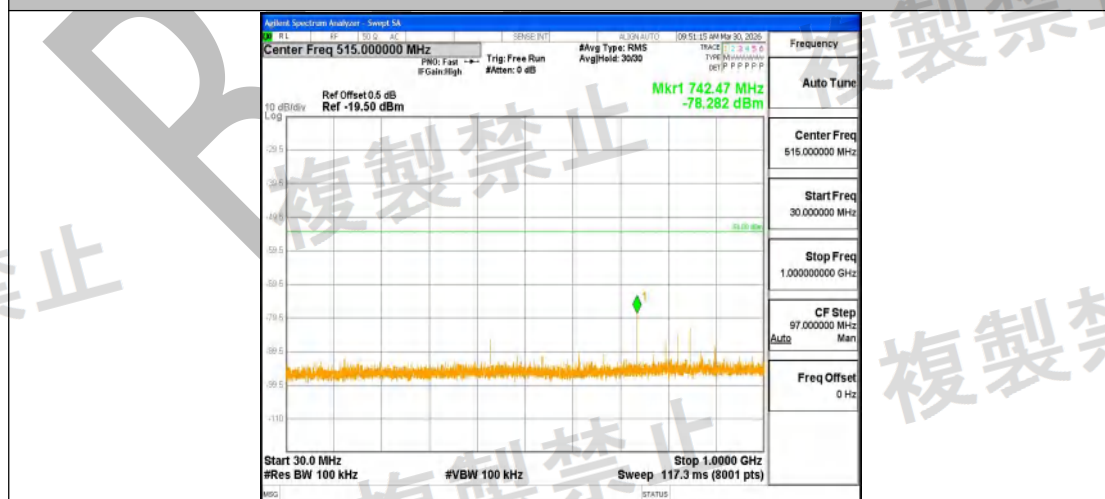




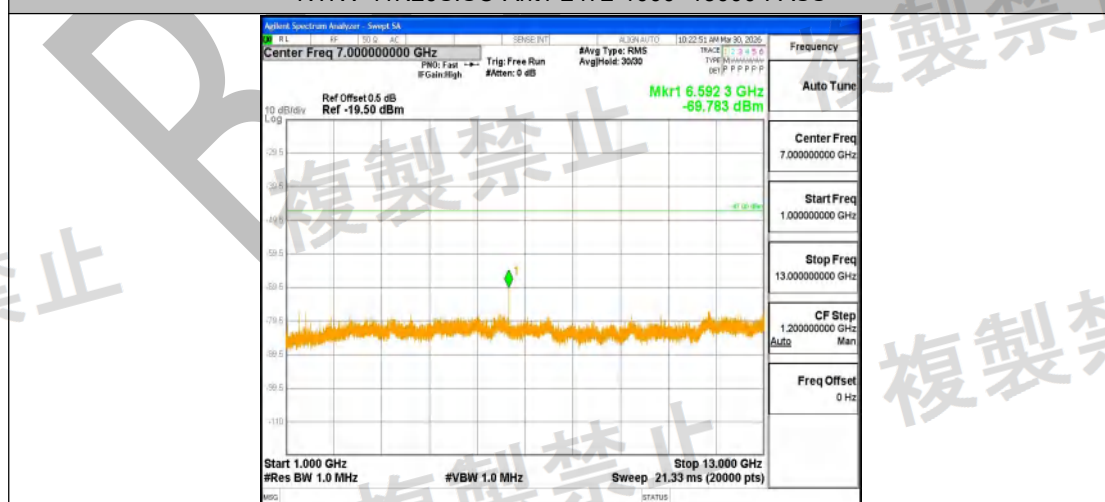
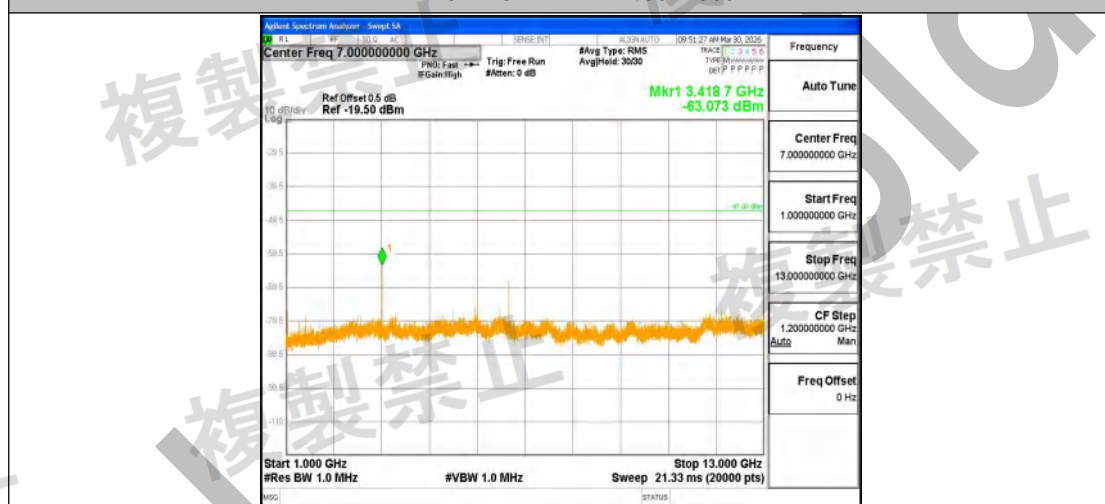
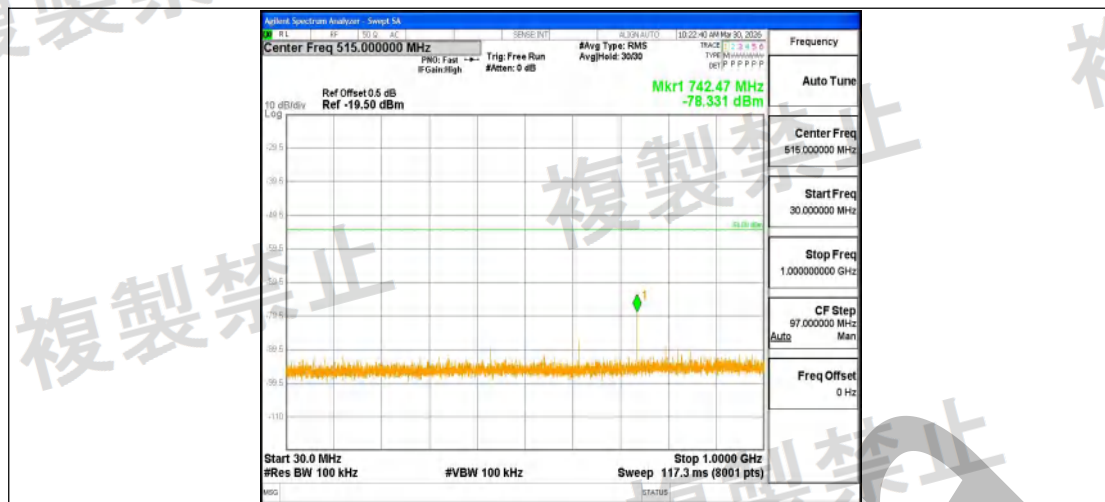
NTVN-11N20SISO-Ant1-2442-1000~13000-PASS

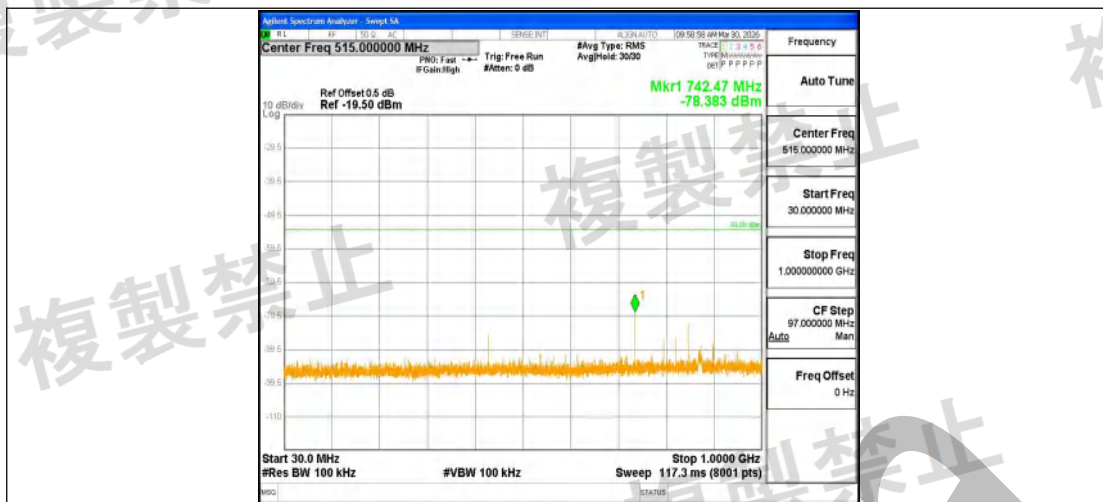


NTVN-11N20SISO-Ant2-2442-1000~13000-PASS

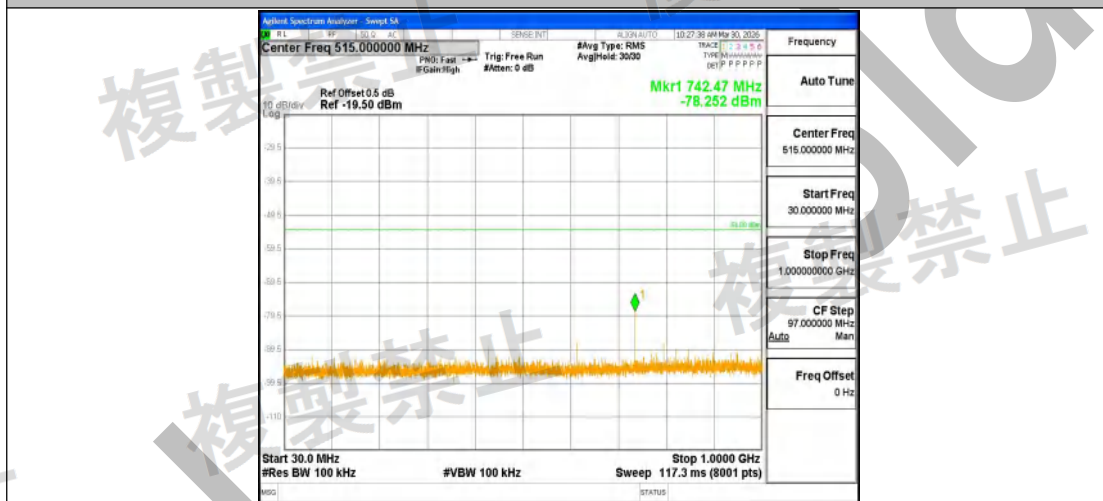


NTVN-11N20SISO-Ant1-2472-30~1000-PASS

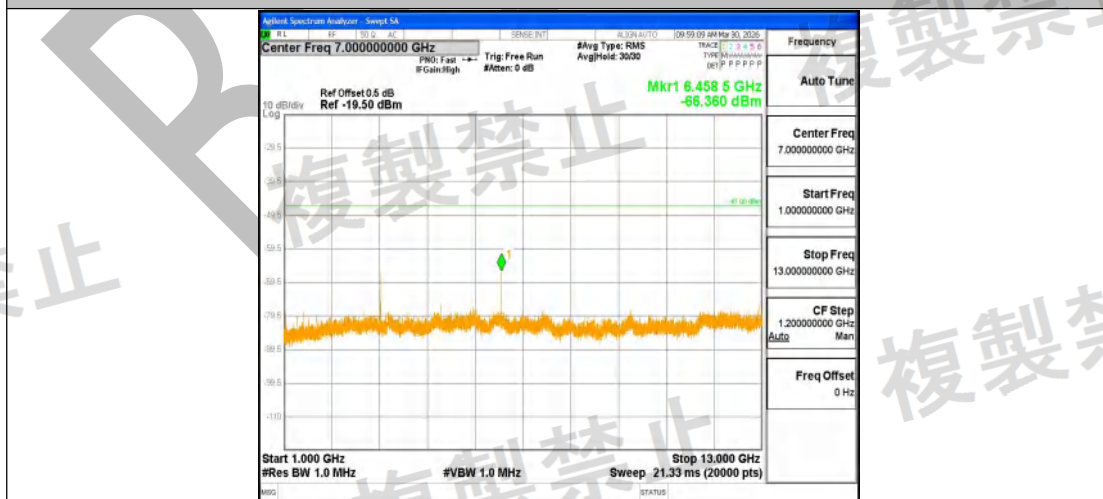




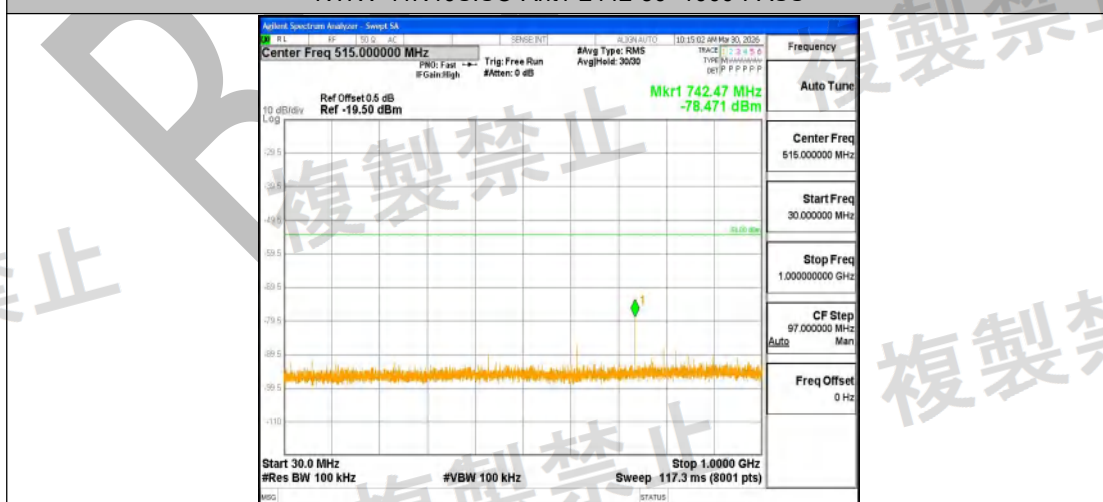
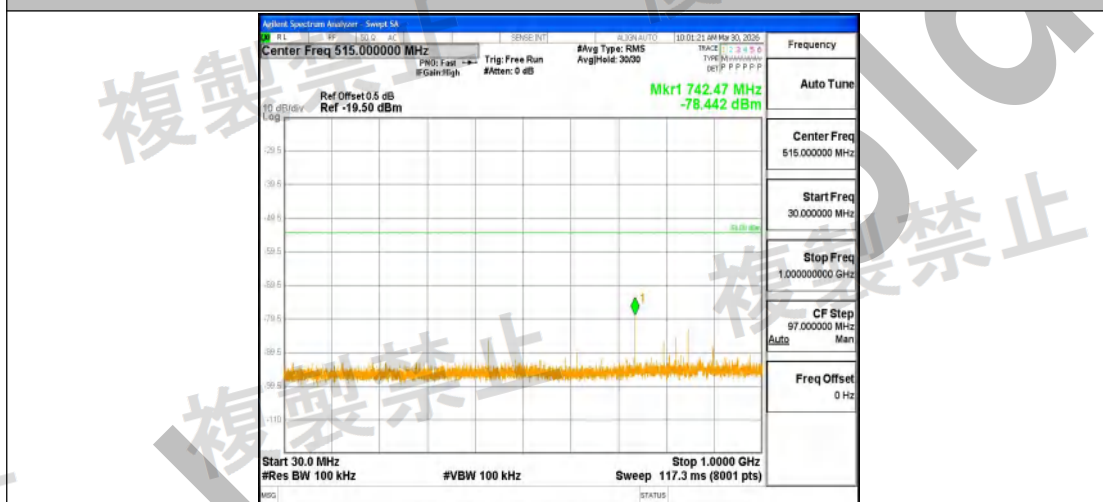
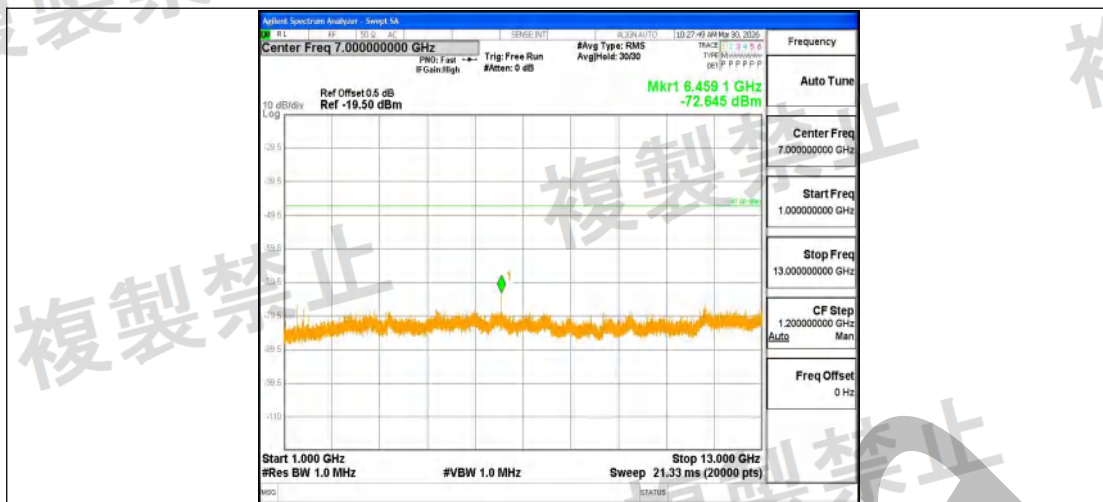
NTNV-11N40SISO-Ant1-2422-30~1000-PASS

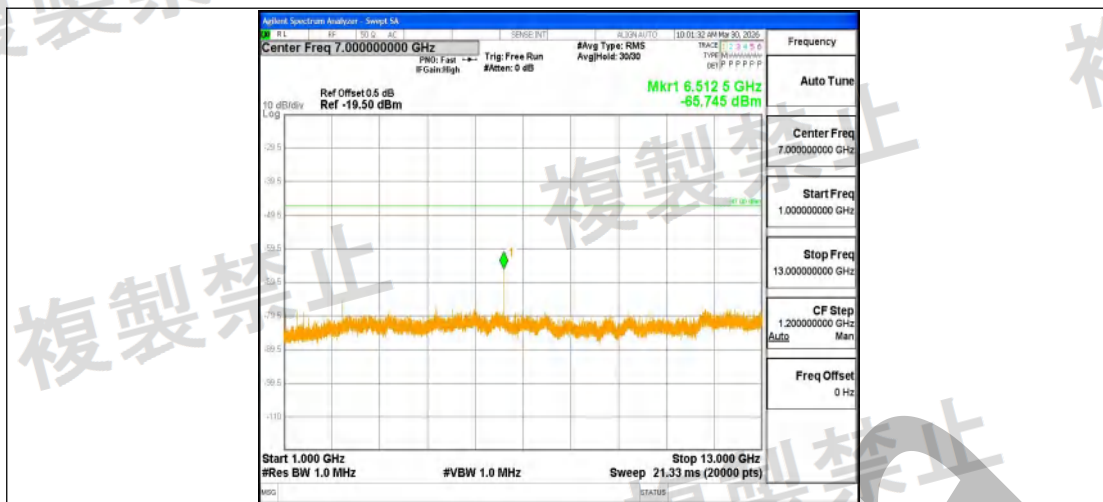


NTNV-11N40SISO-Ant2-2422-30~1000-PASS

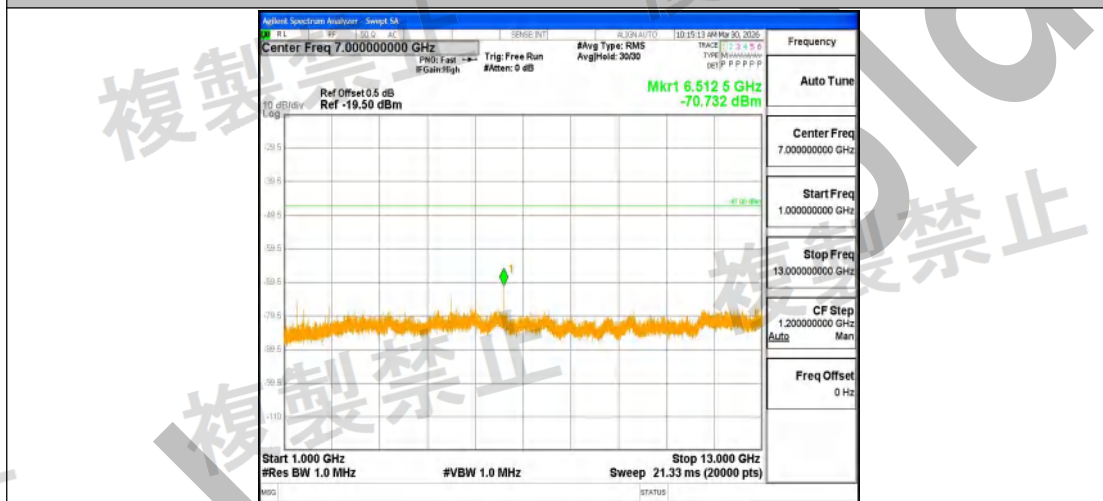


NTNV-11N40SISO-Ant1-2422-1000~13000-PASS

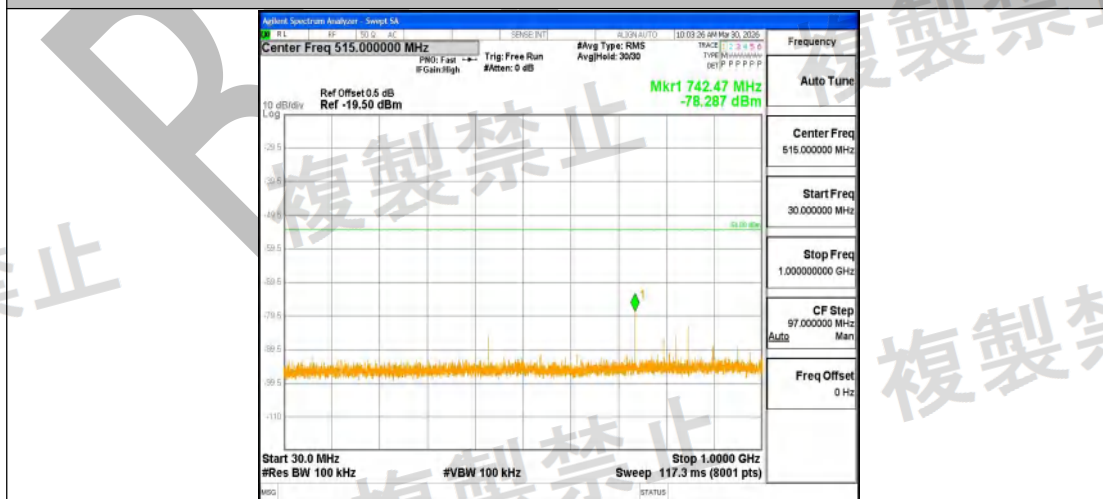




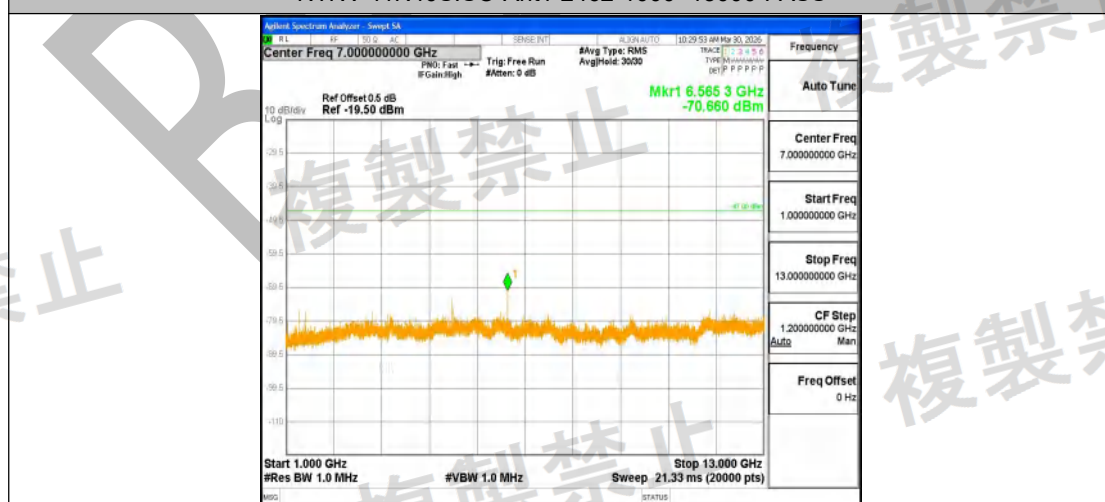
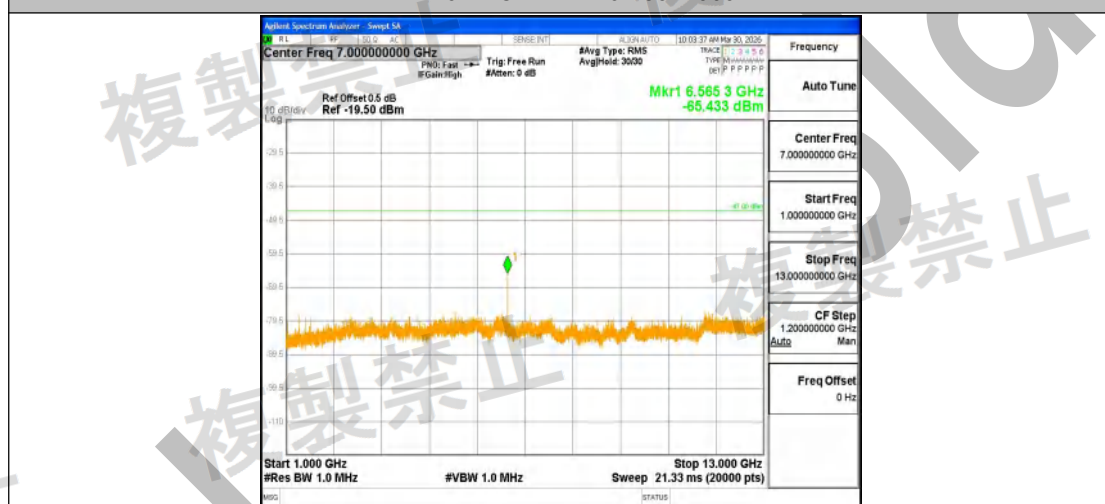
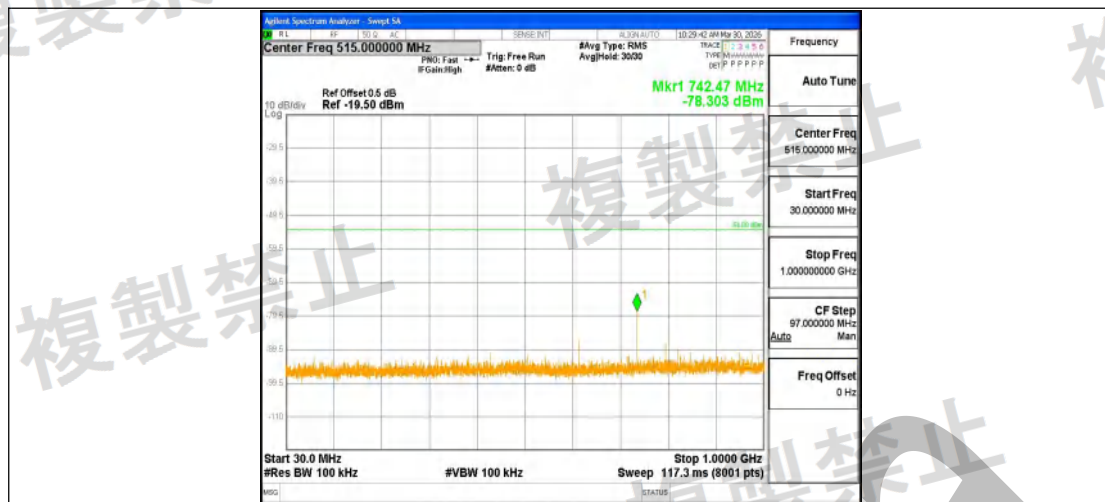
NTVN-11N40SISO-Ant1-2442-1000~13000-PASS

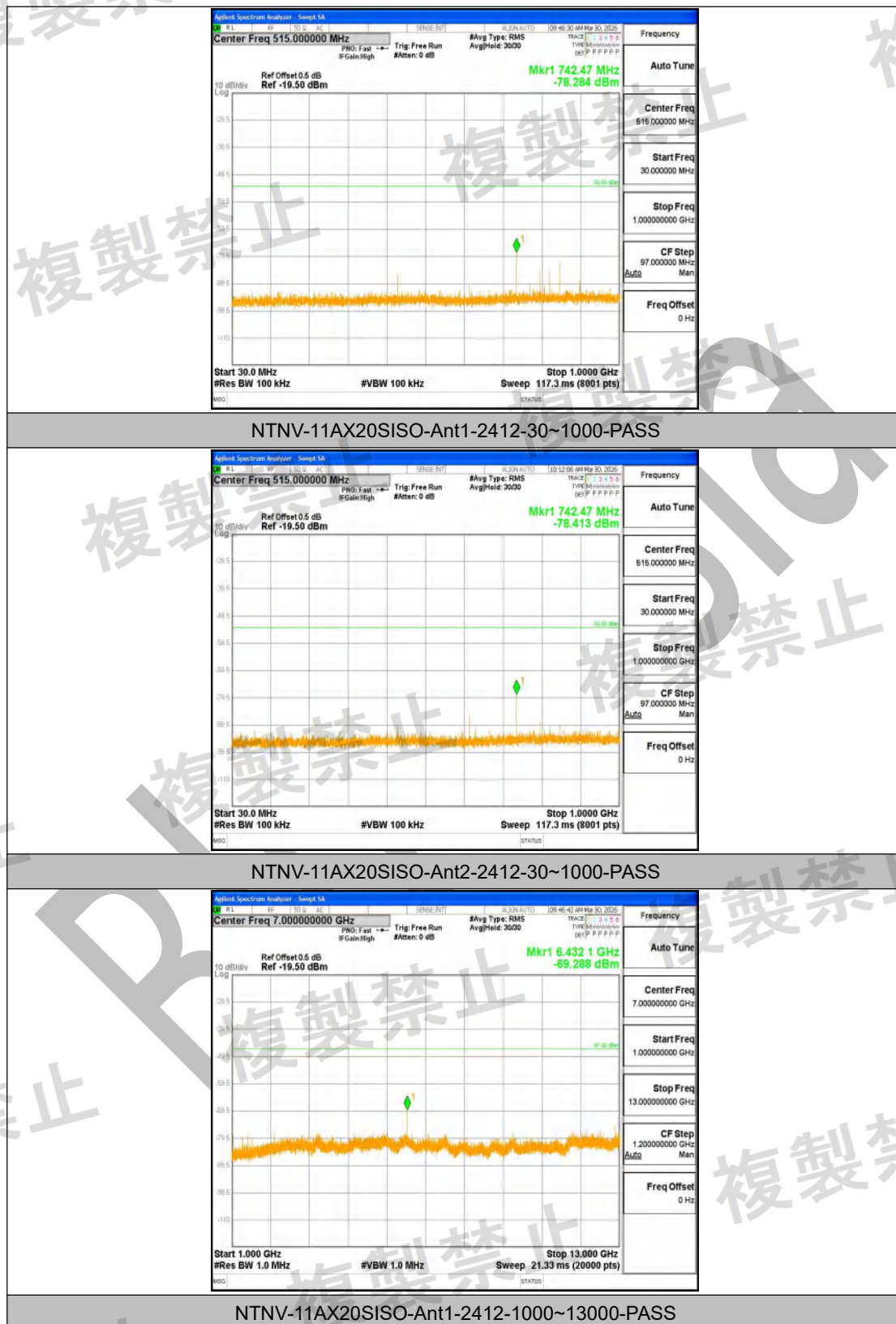


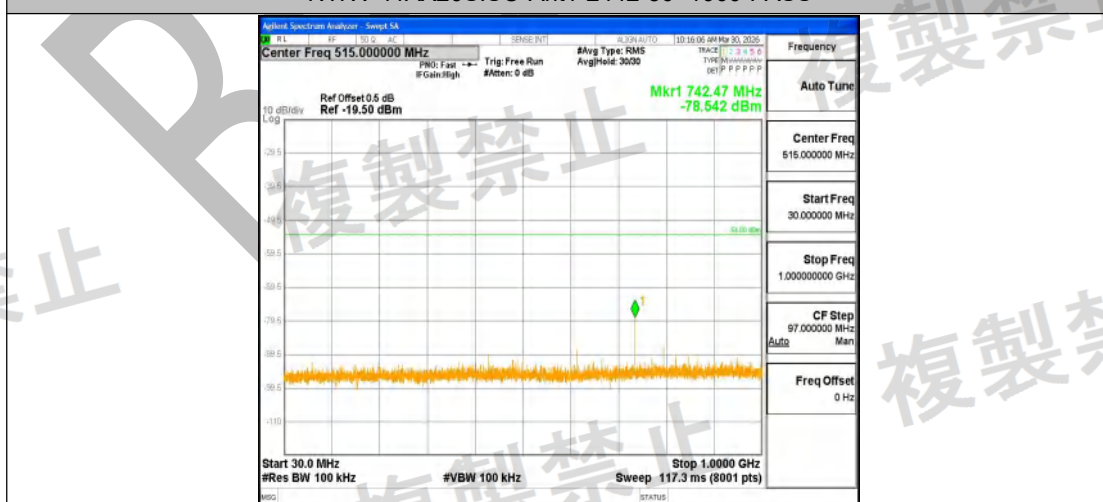
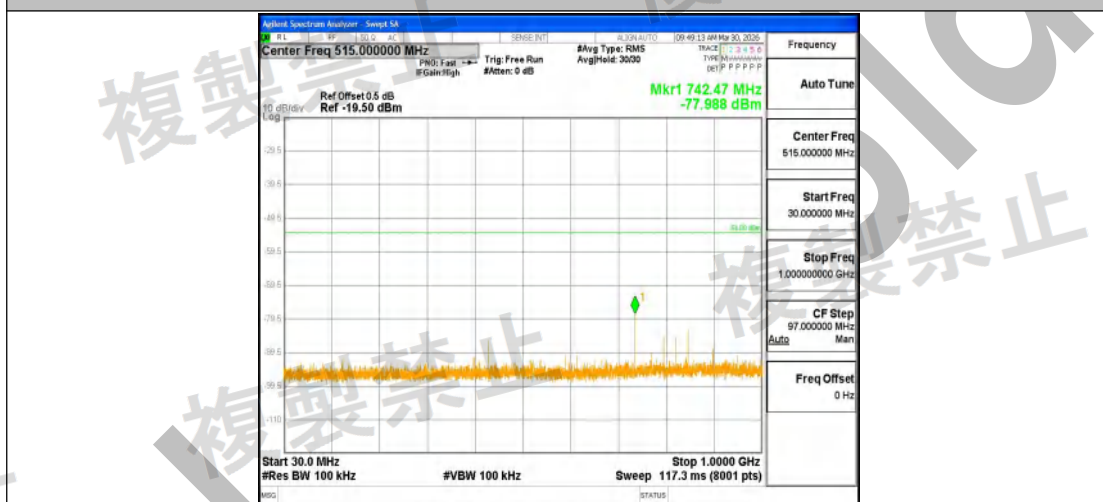
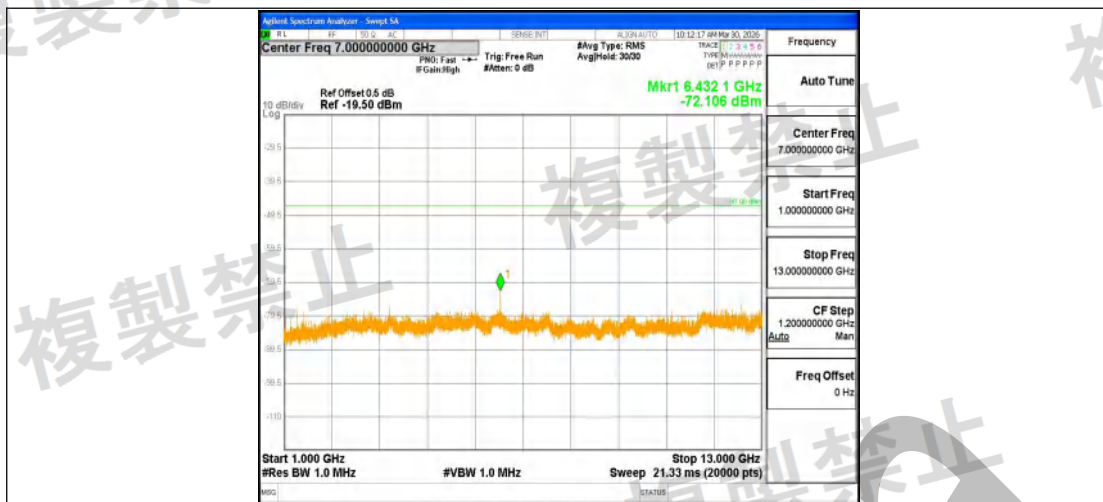
NTVN-11N40SISO-Ant2-2442-1000~13000-PASS

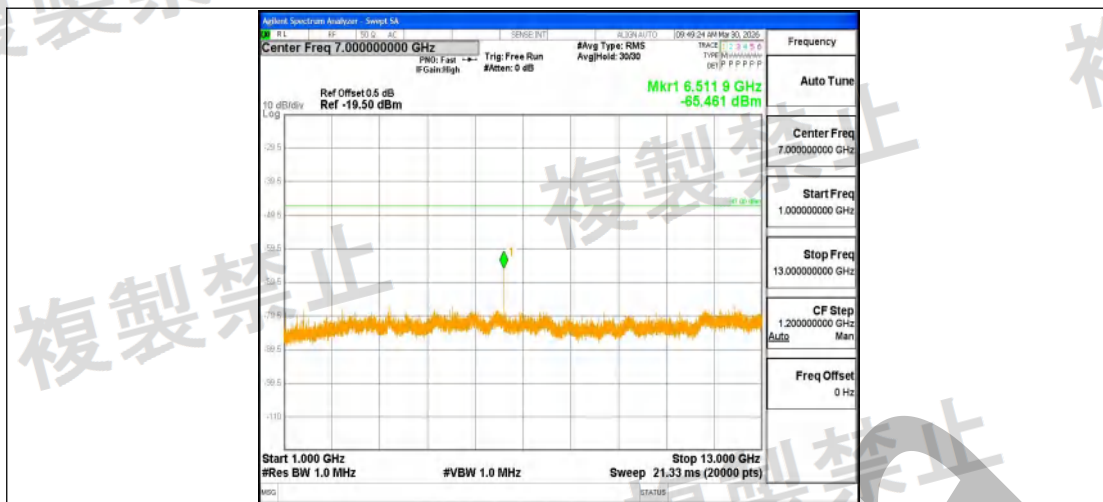


NTVN-11N40SISO-Ant1-2462-30~1000-PASS

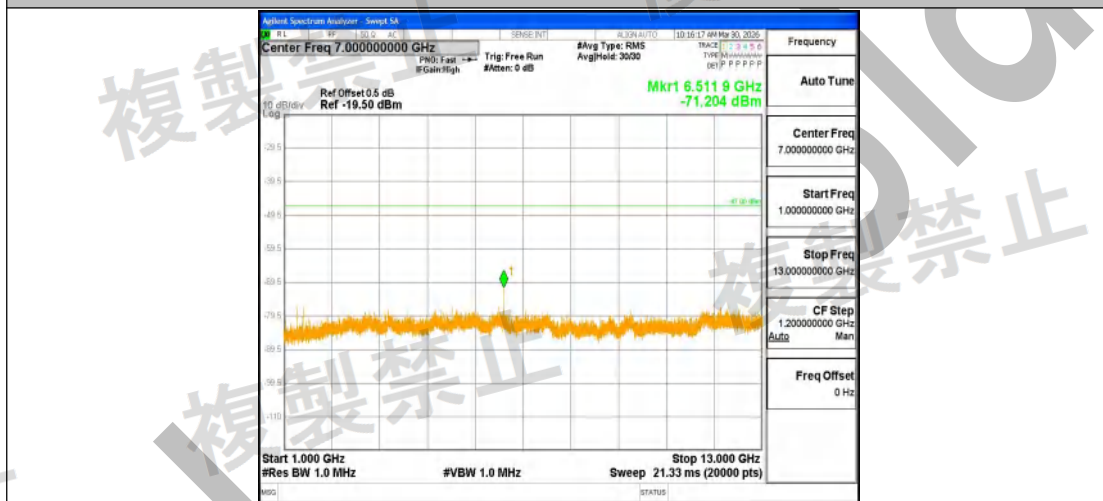




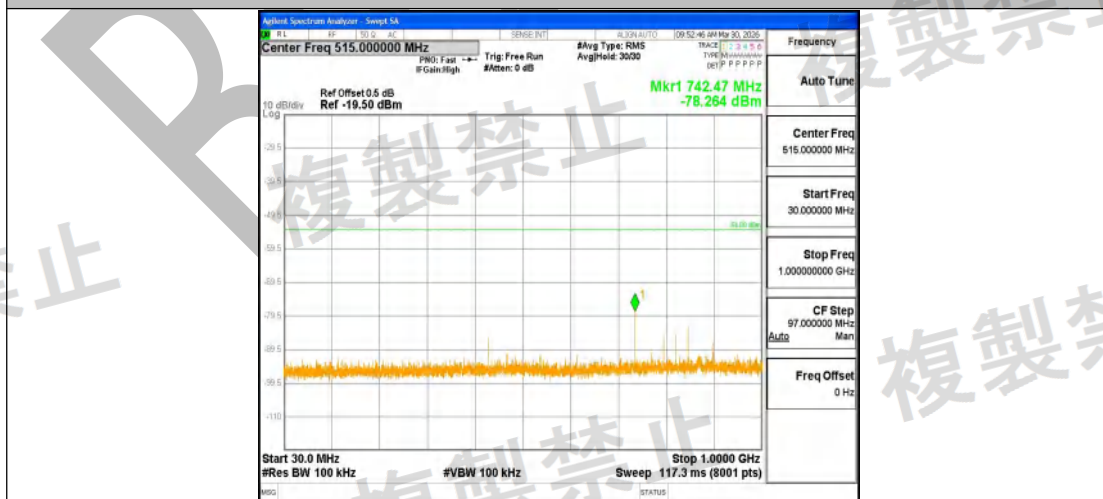




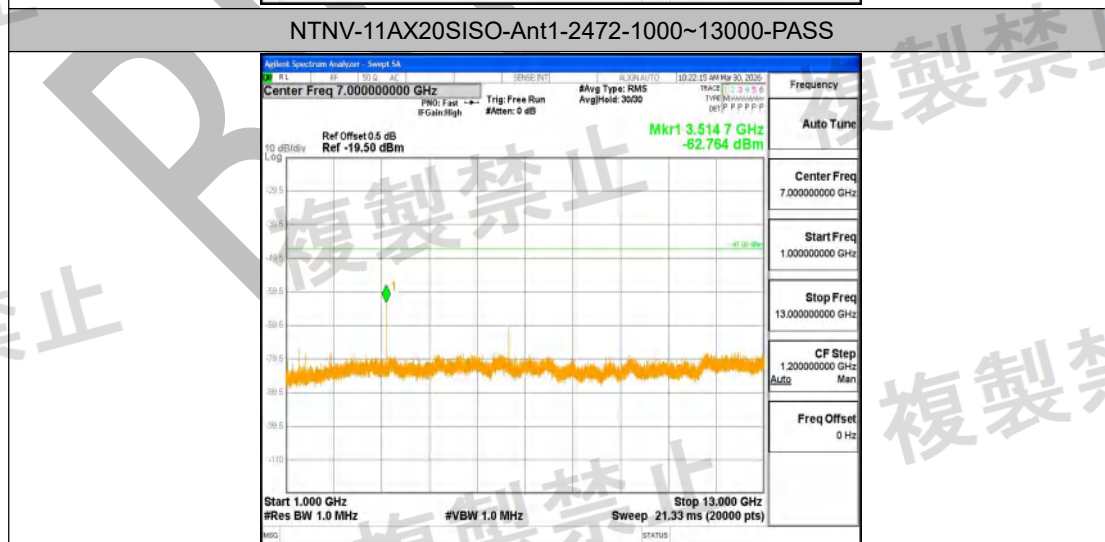
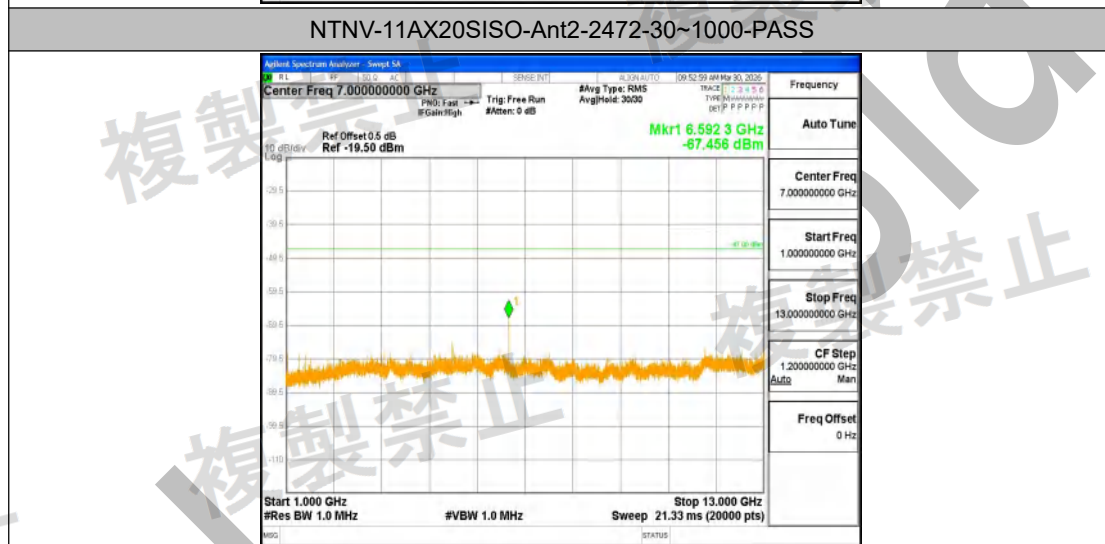
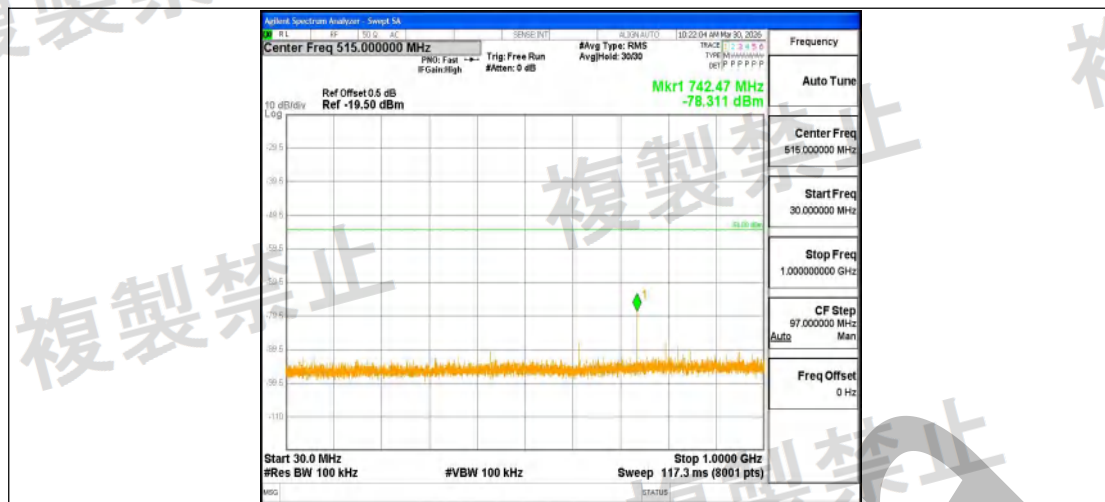
NTNV-11AX20SISO-Ant1-2442-1000~13000-PASS

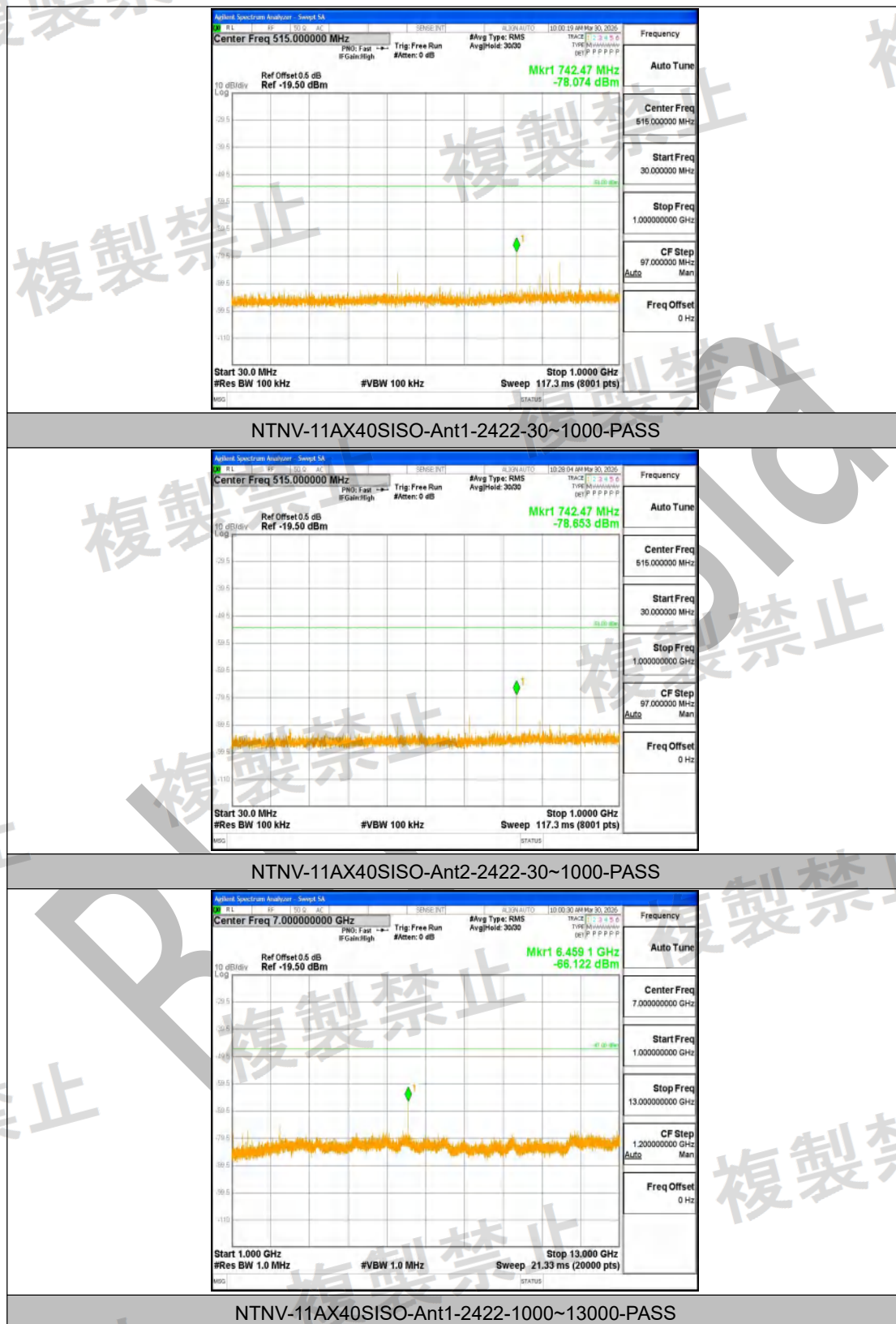


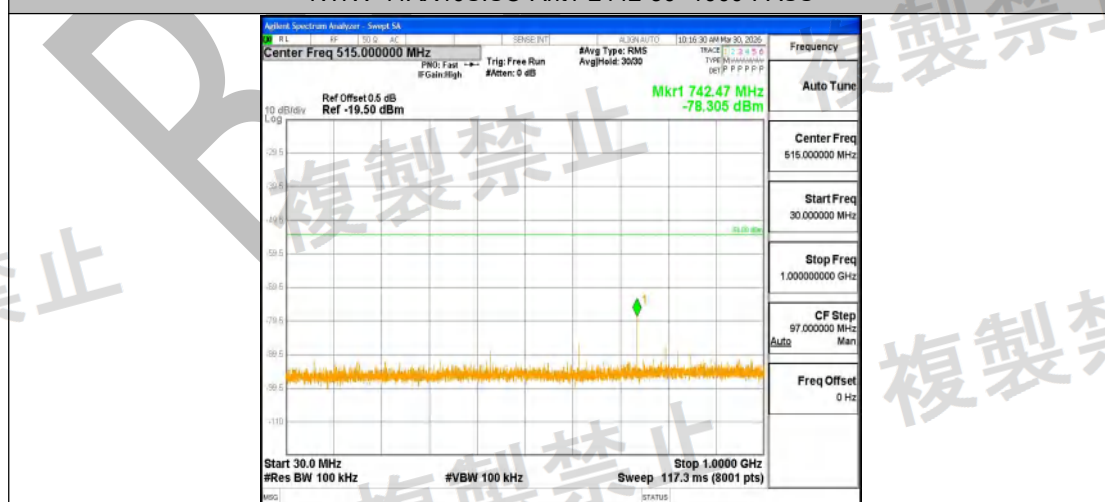
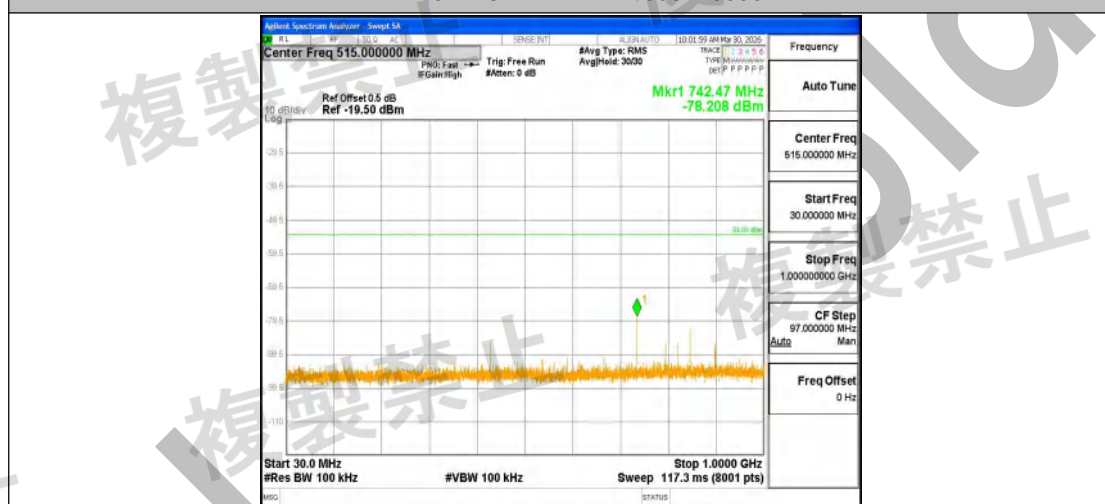
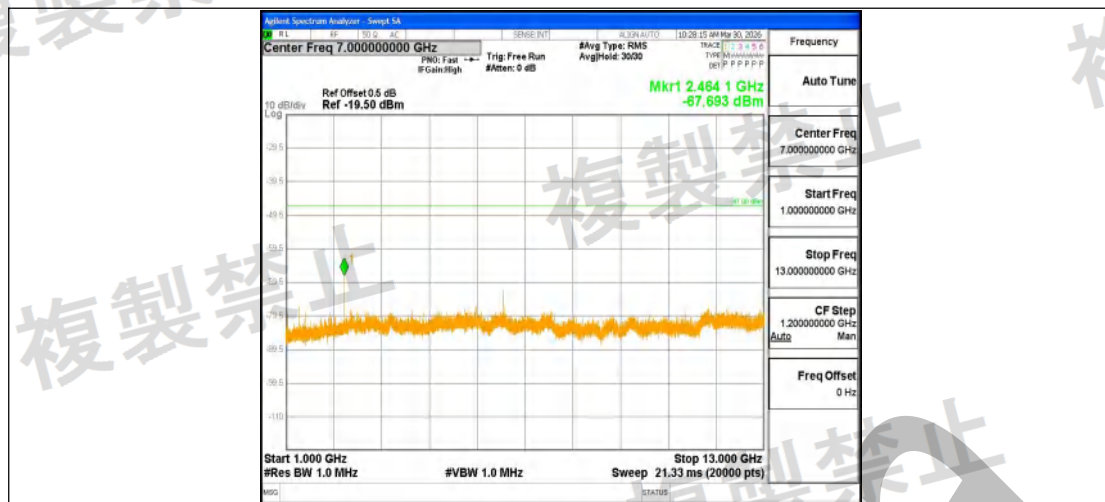
NTNV-11AX20SISO-Ant2-2442-1000~13000-PASS

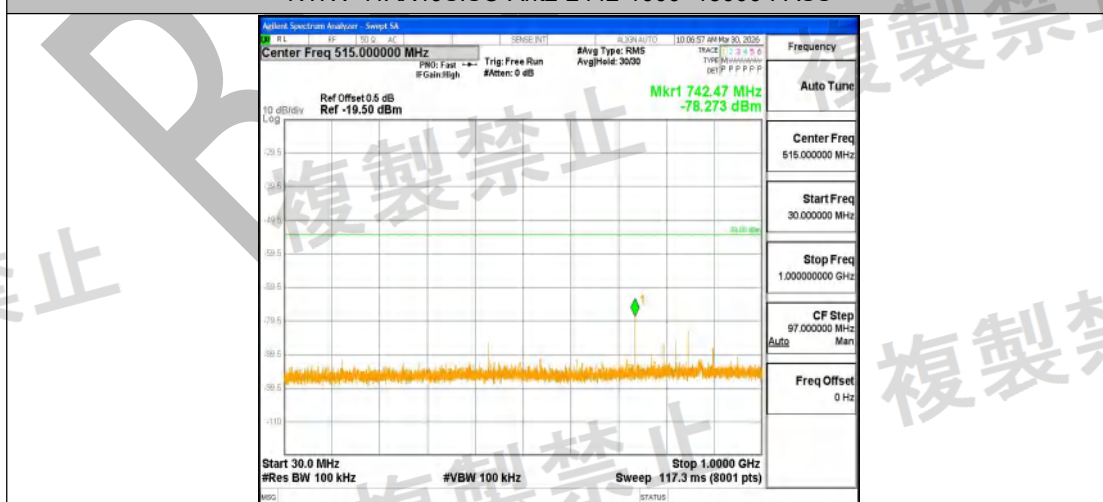
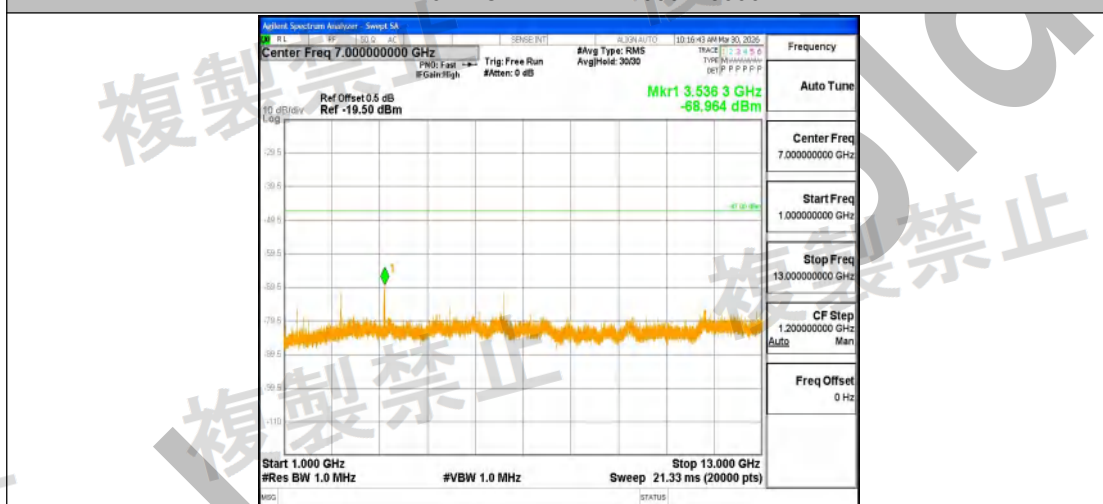
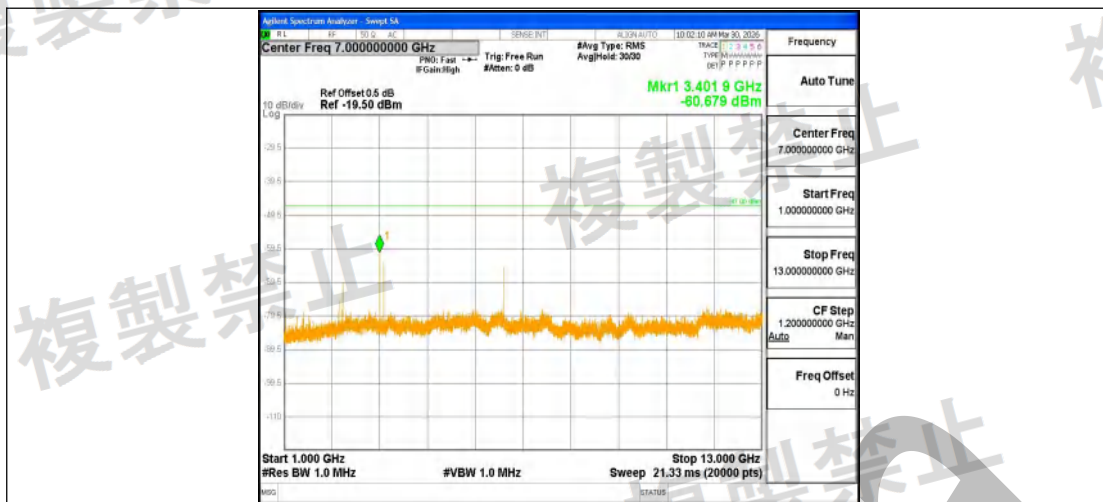


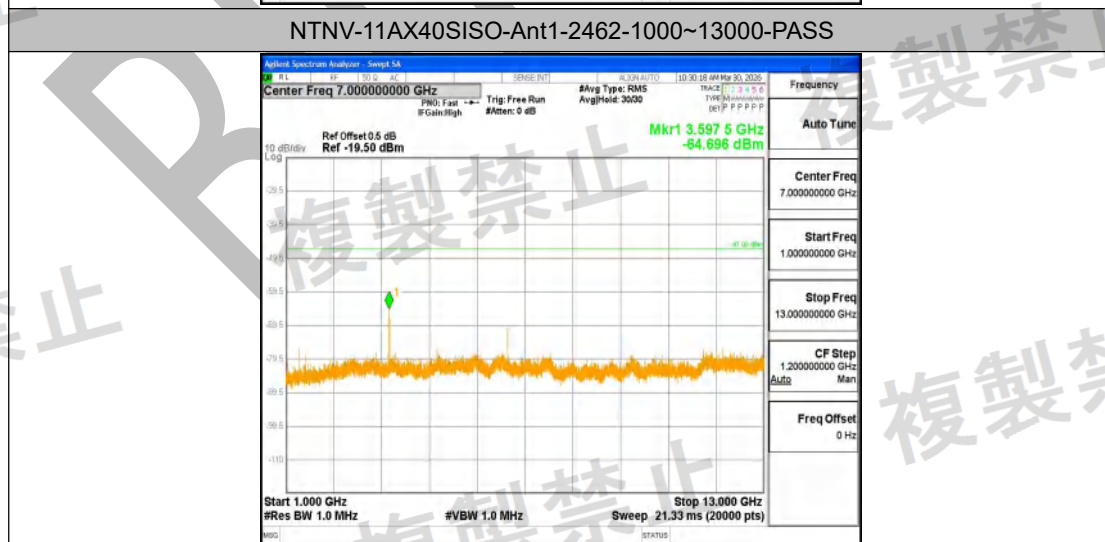
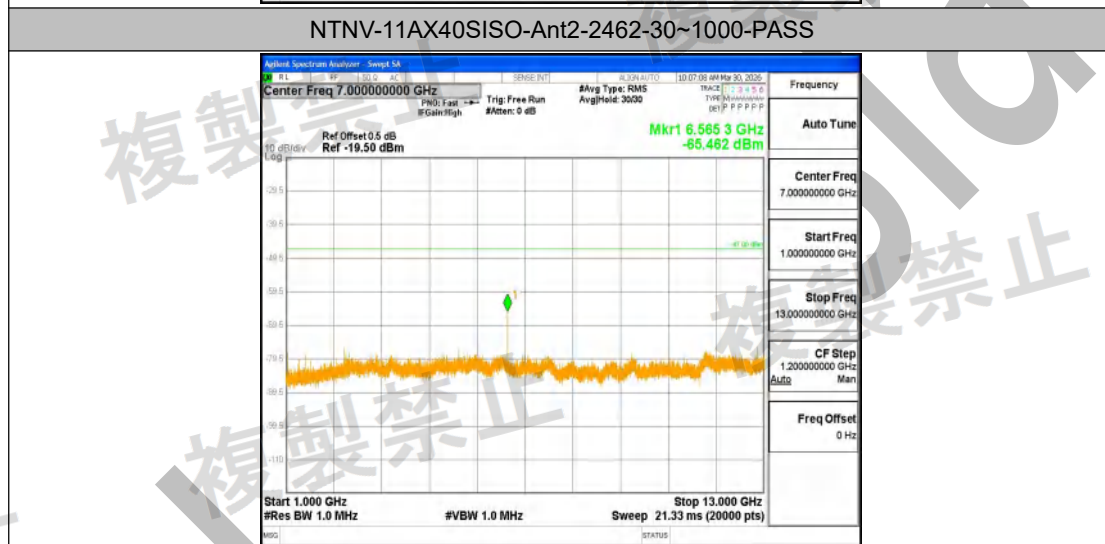
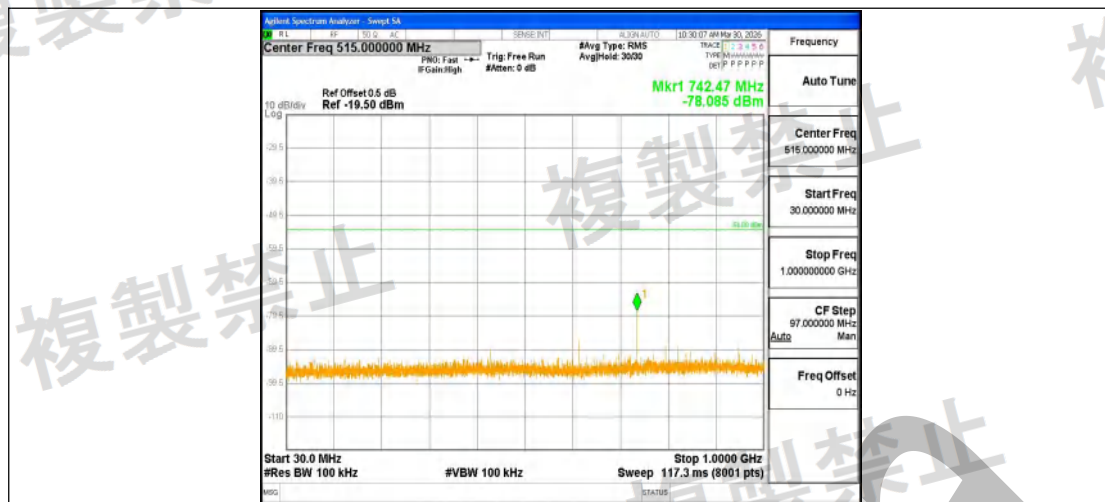
NTNV-11AX20SISO-Ant1-2472-30~1000-PASS











6 Test setup photo

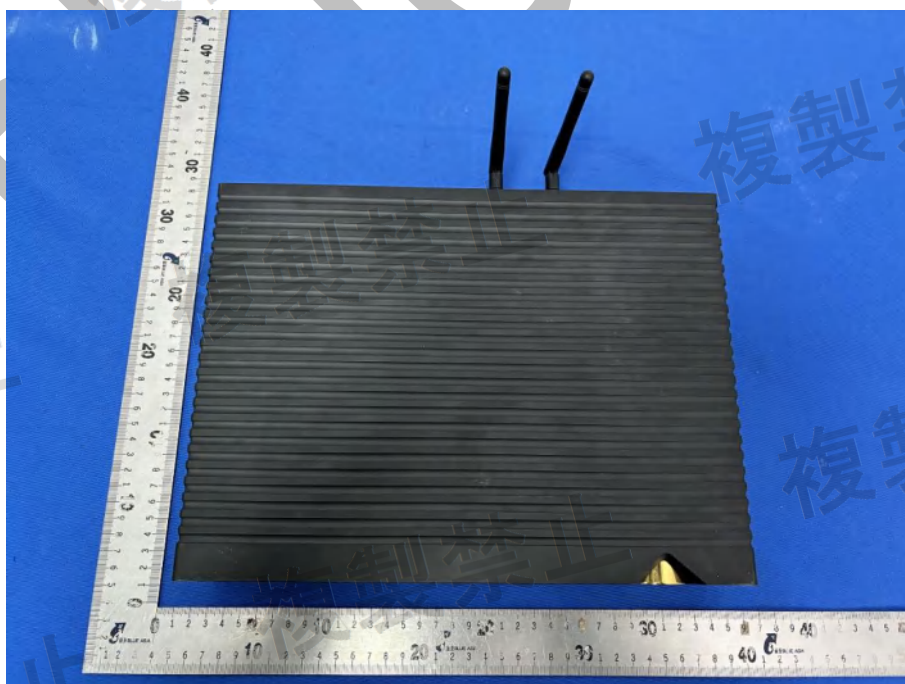


7 Photographs

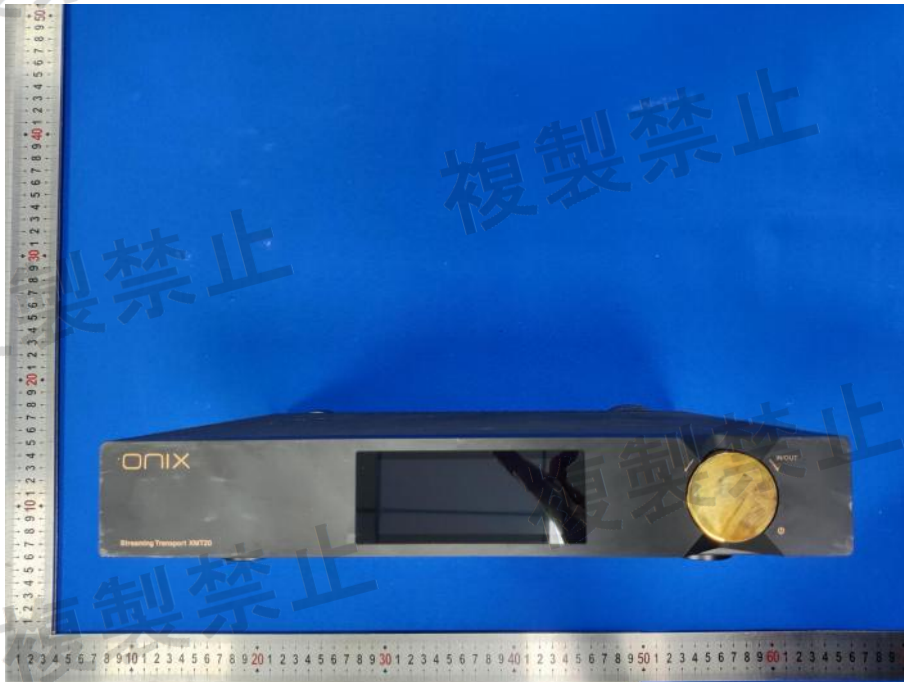
7.1 EUT Constructional Details



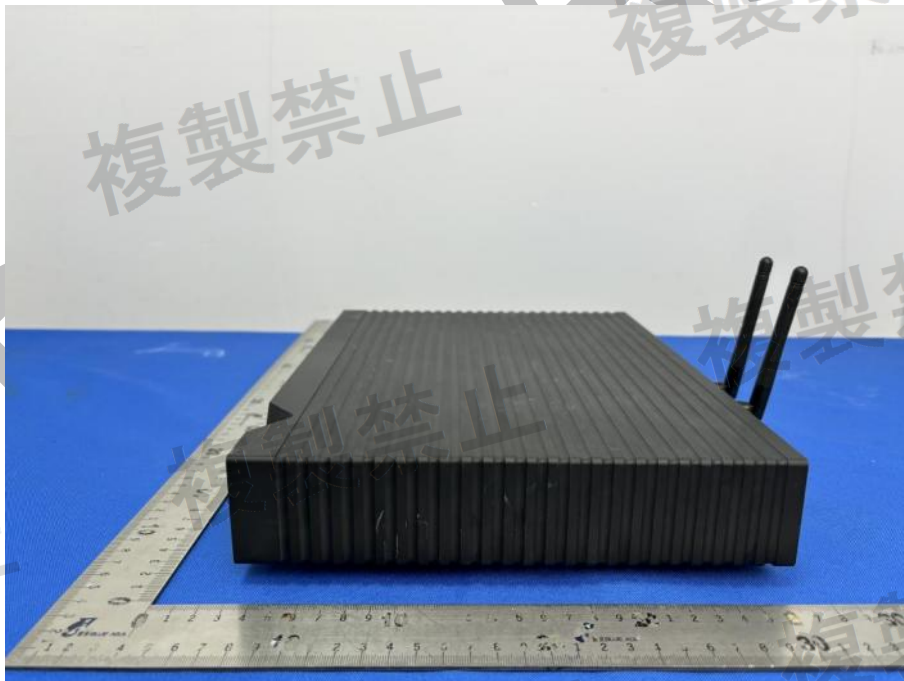
View of Product-1



View of Product-2



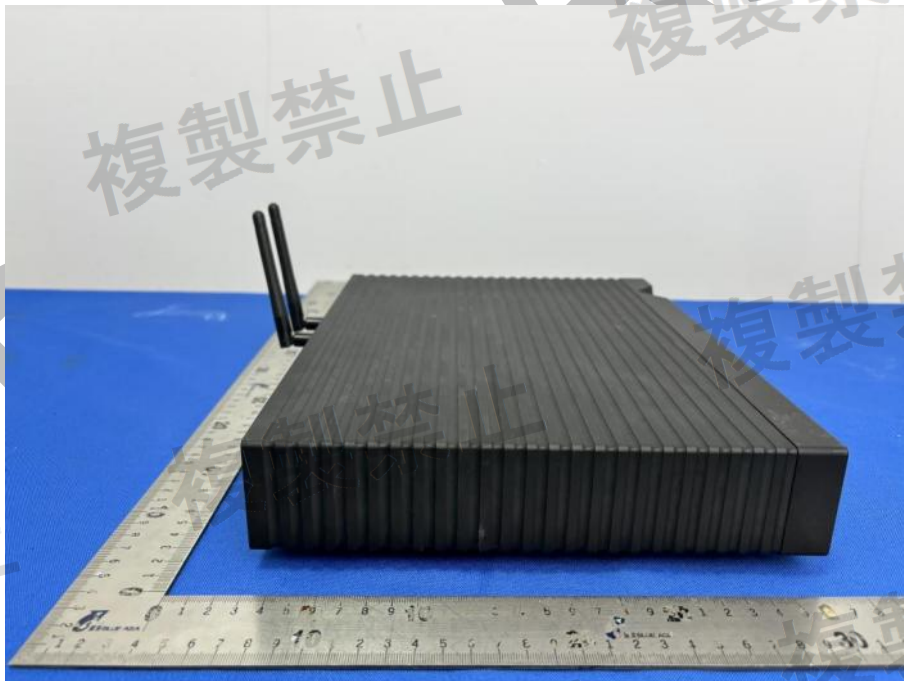
View of Product-3



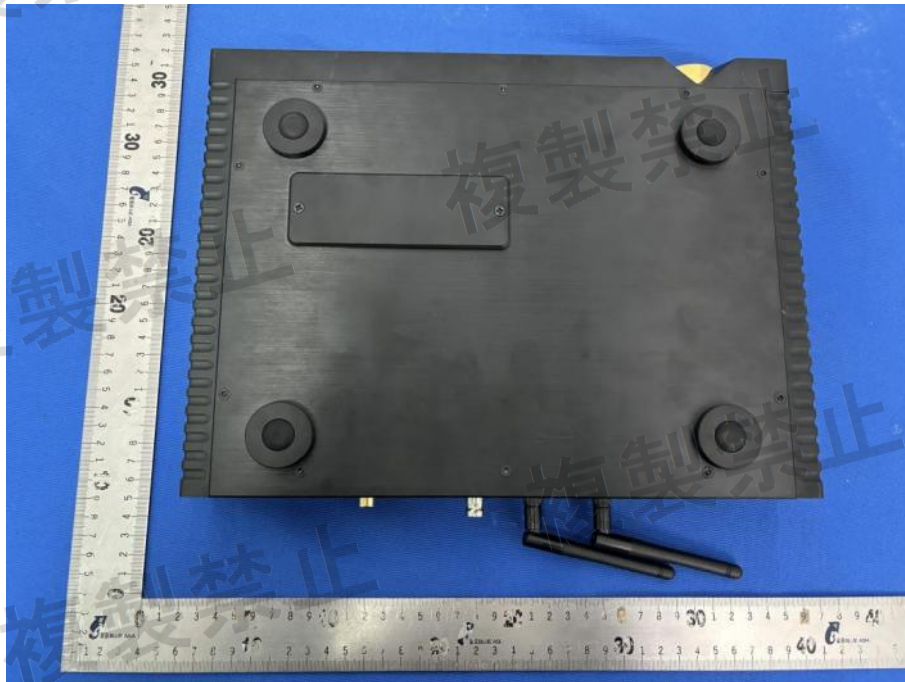
View of Product-4



View of Product-5



View of Product-6



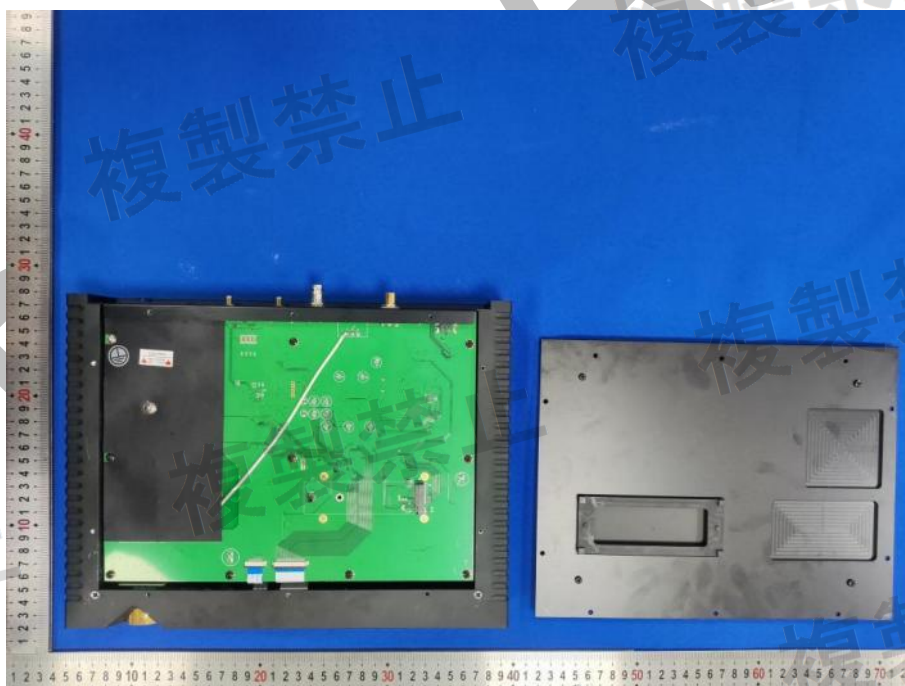
View of Product-7



View of Product-8



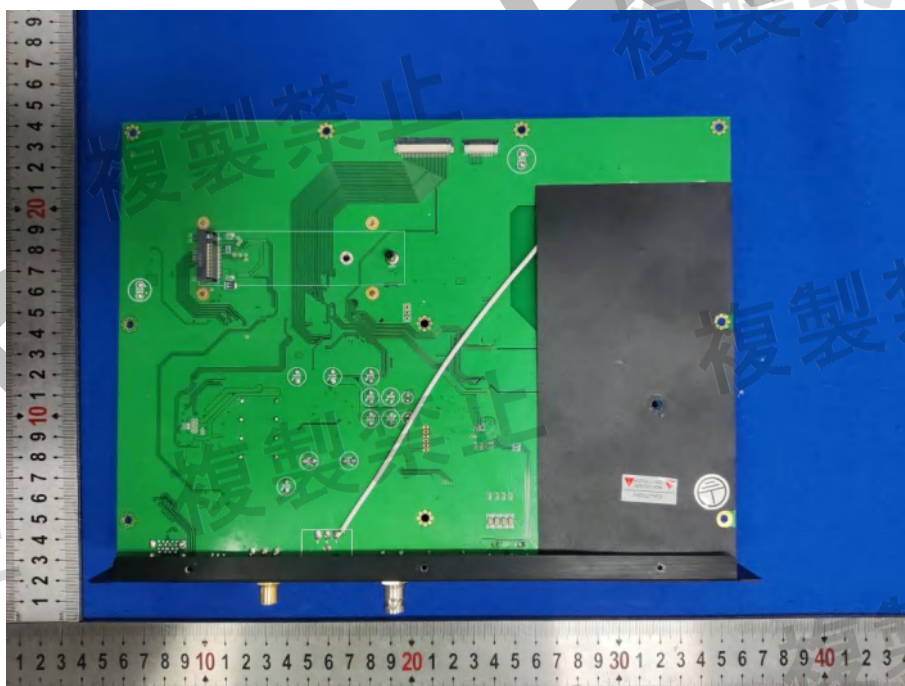
View of Product-9



View of Product-10



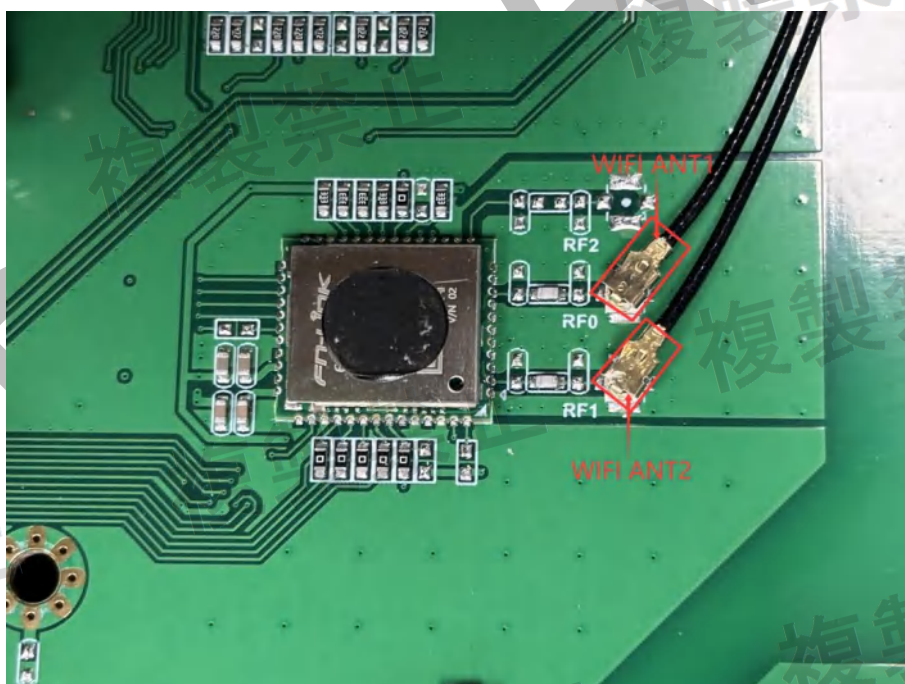
View of Product-11



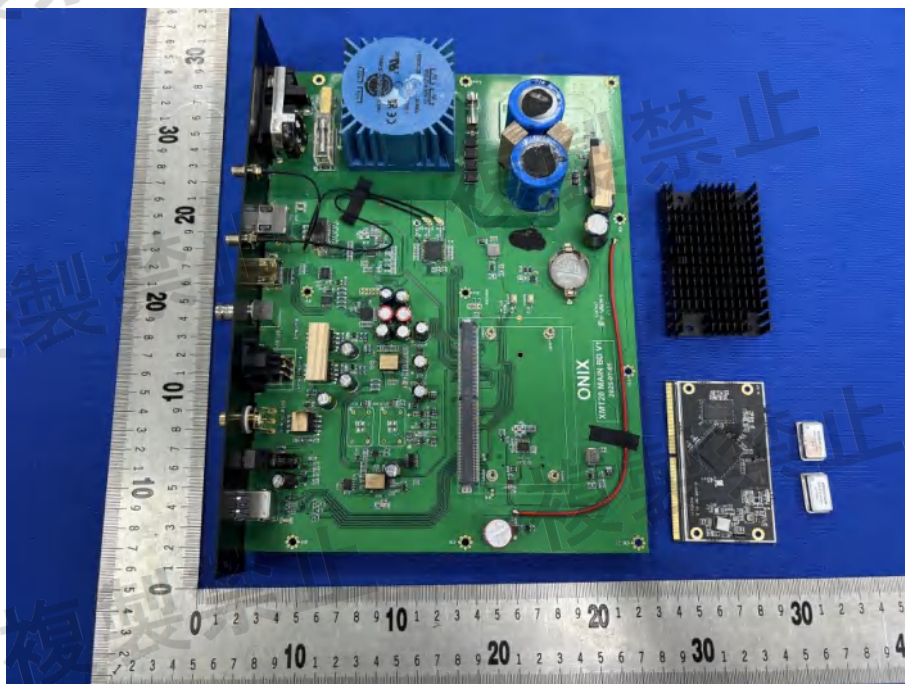
View of Product-12



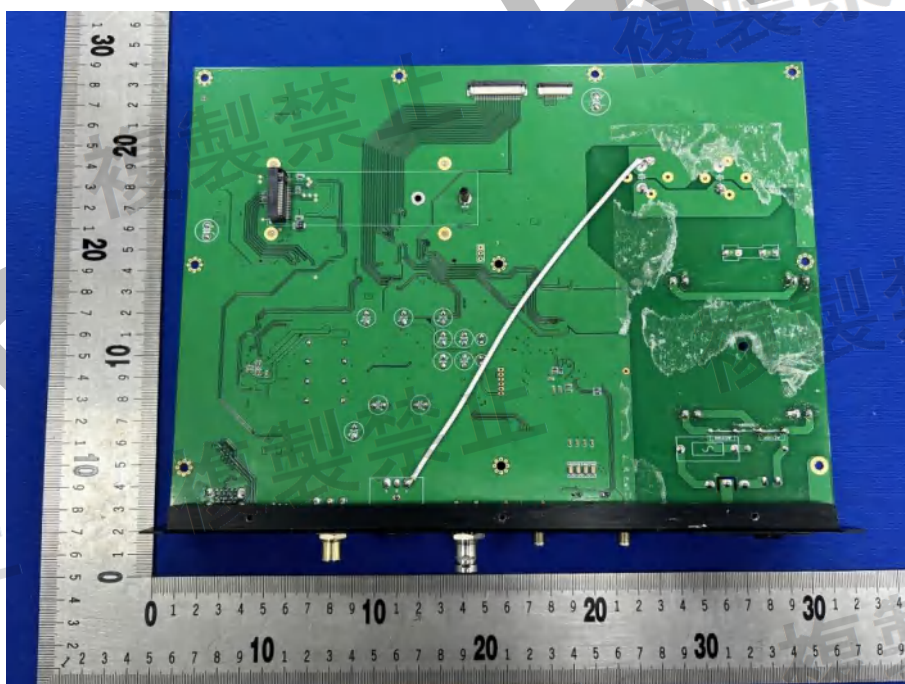
View of Product-13



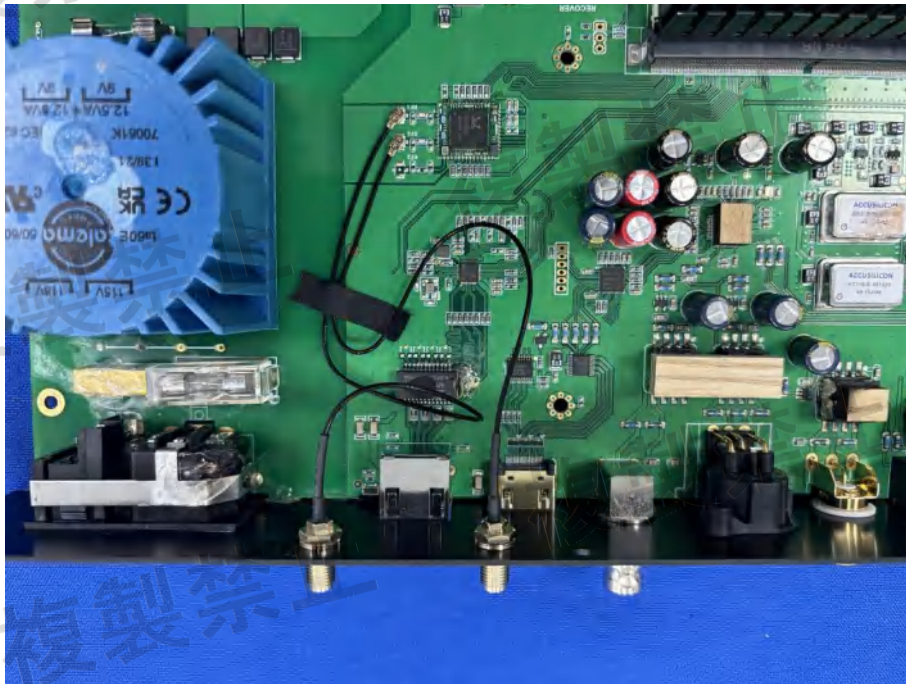
View of Product-14



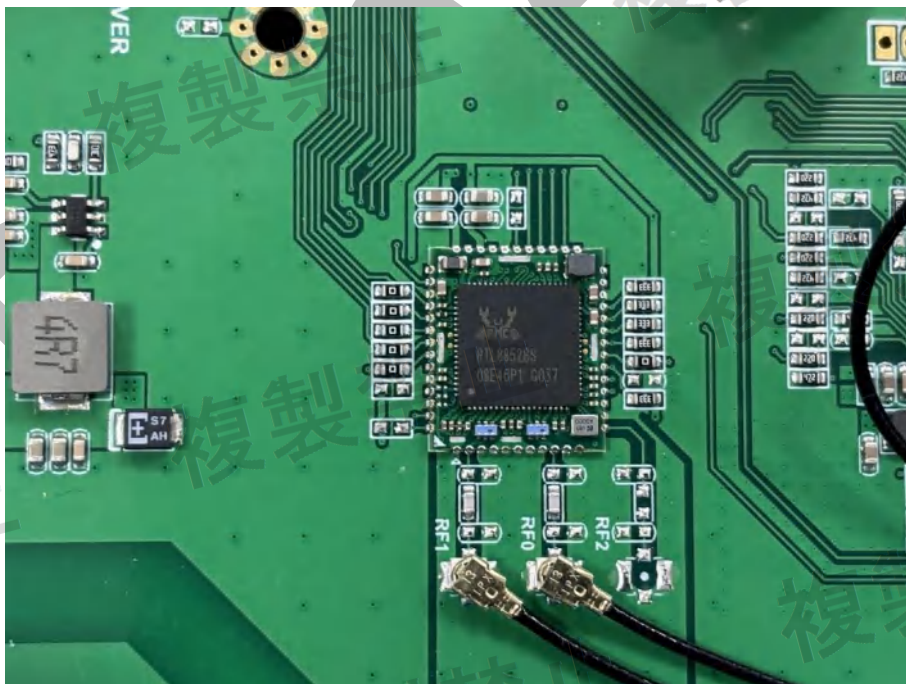
View of Product-15



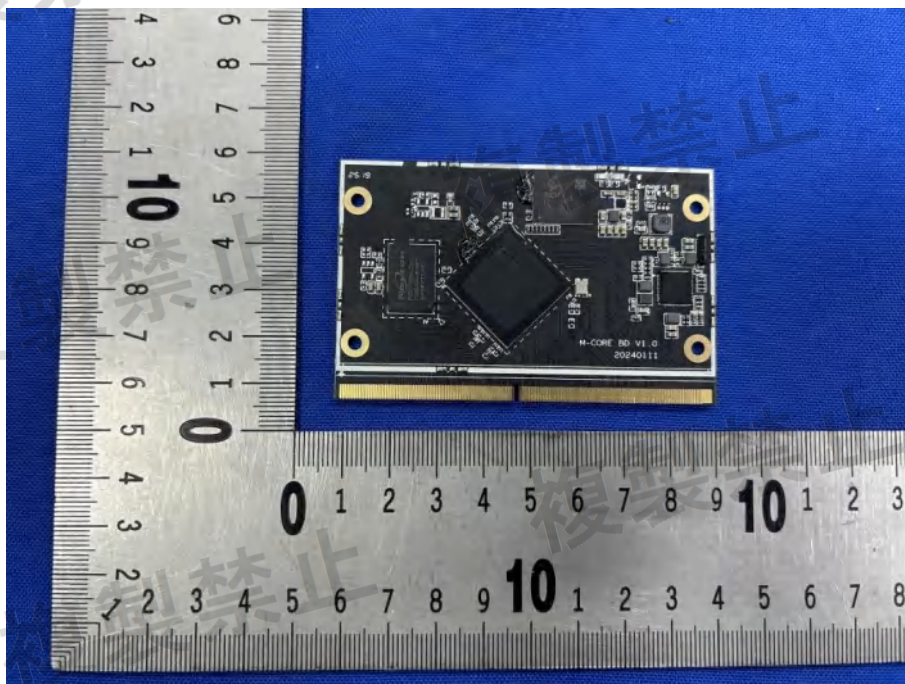
View of Product-16



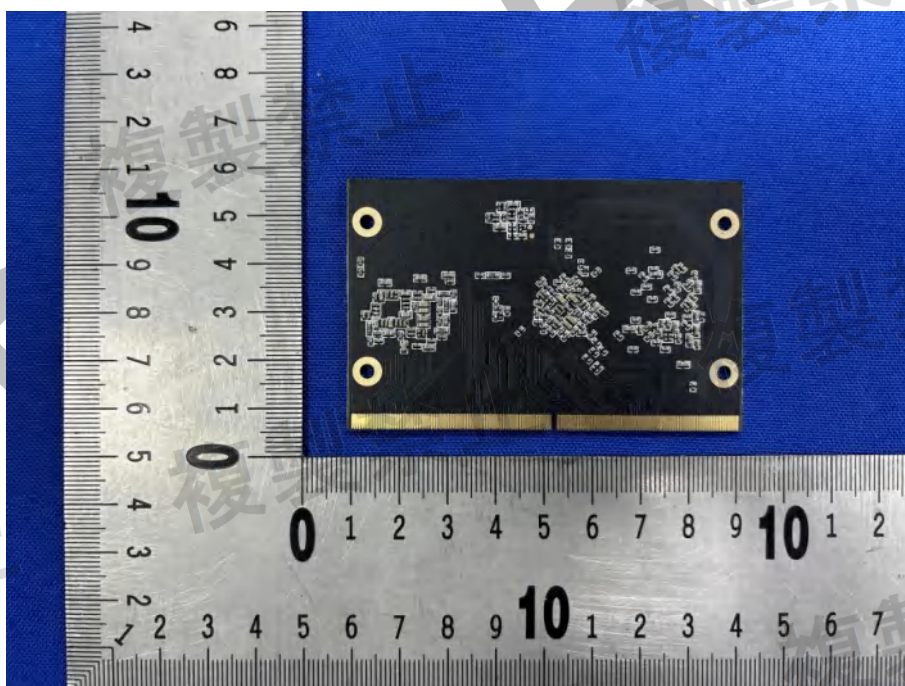
View of Product-17



View of Product-18



View of Product-19



View of Product-20

*** End of Report ***

The test report is effective only with both signature and specialized stamp, The result(s) shown in this report refer only to the sample(s) tested. Without written approval of BlueAsia, this report can't be reproduced except in full.