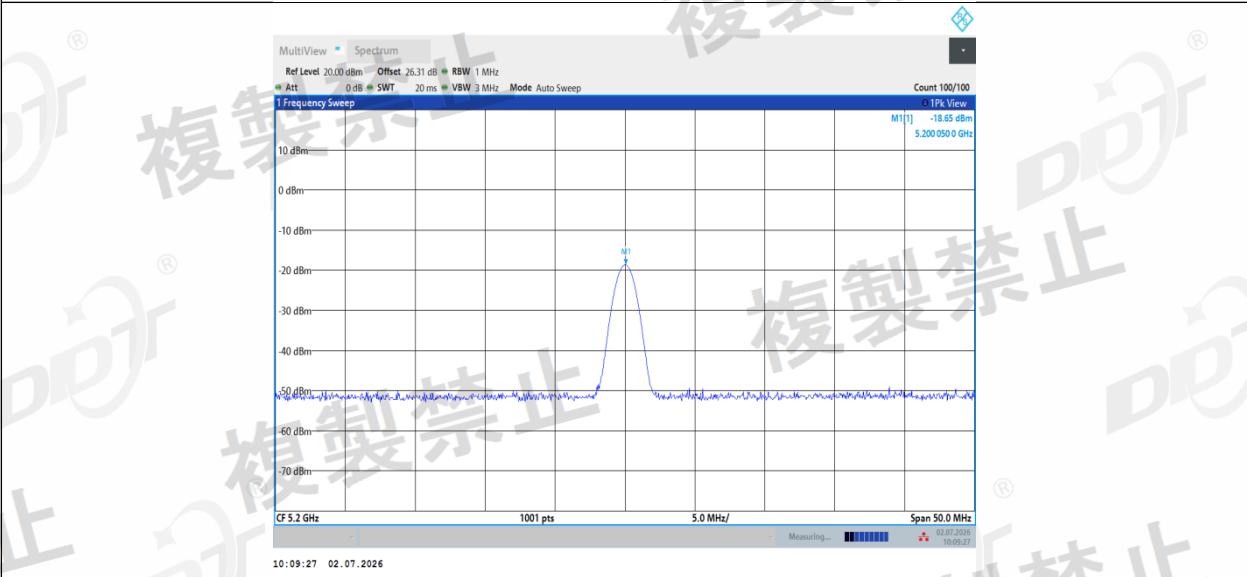
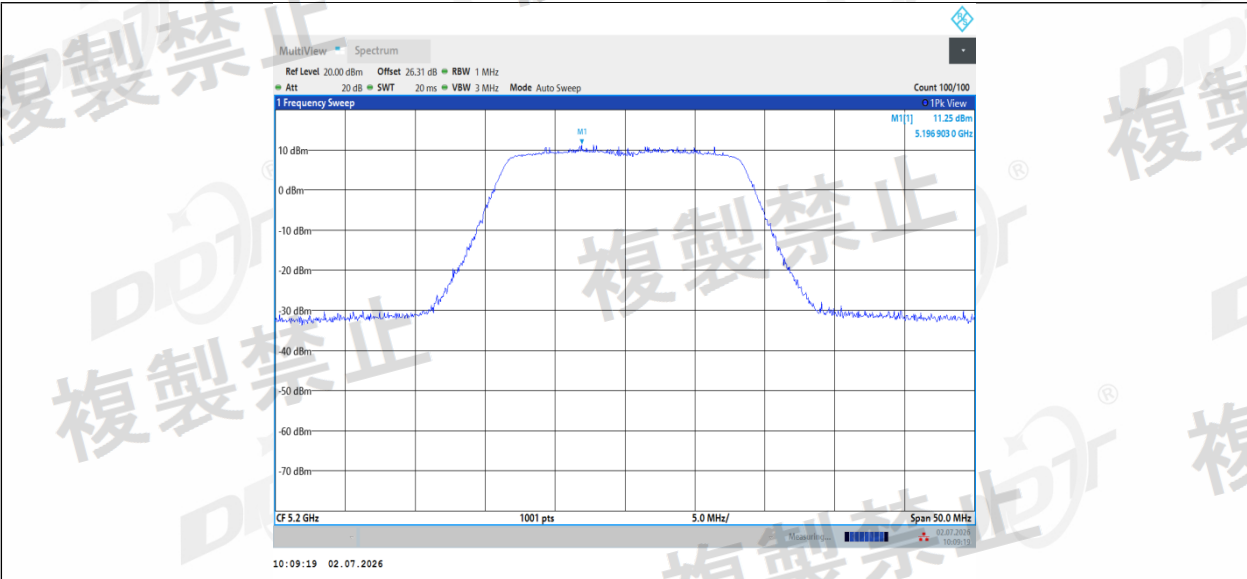
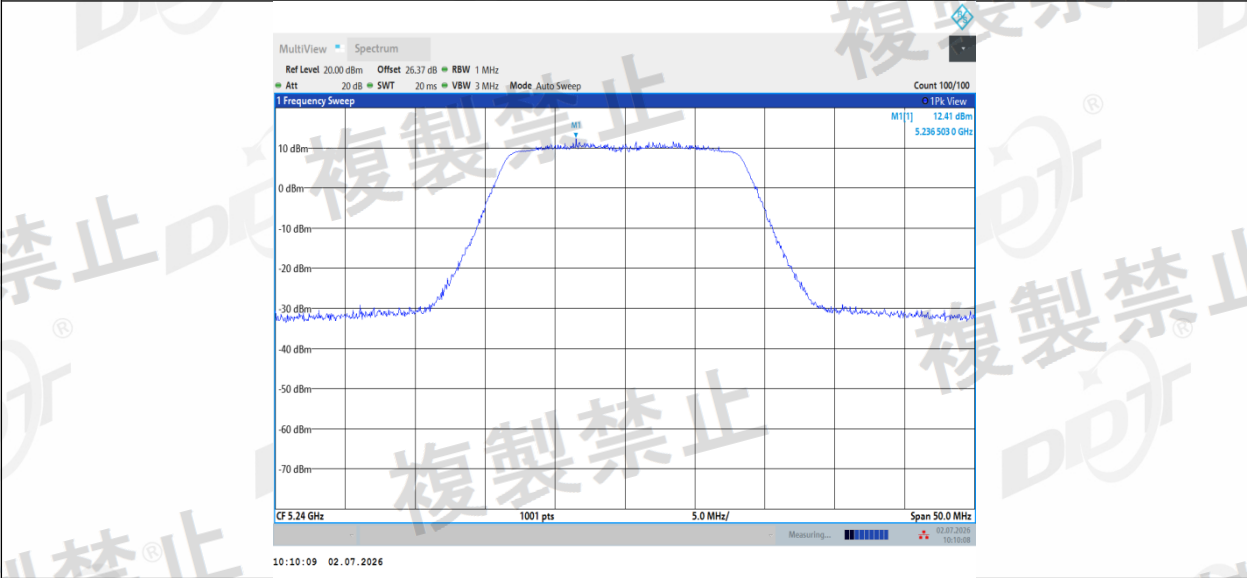
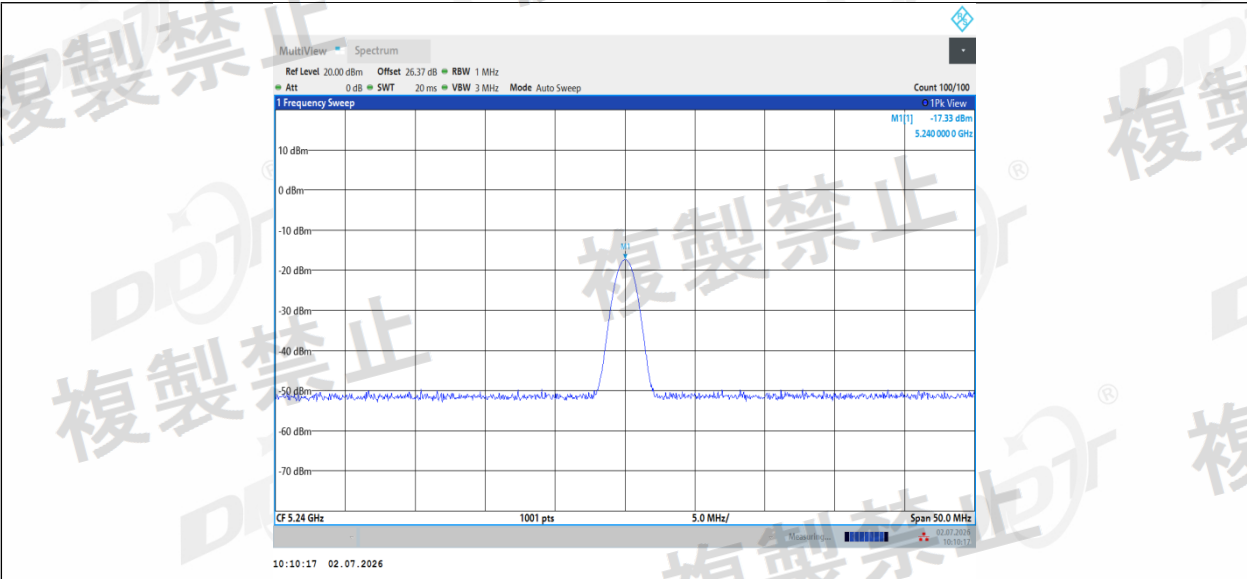


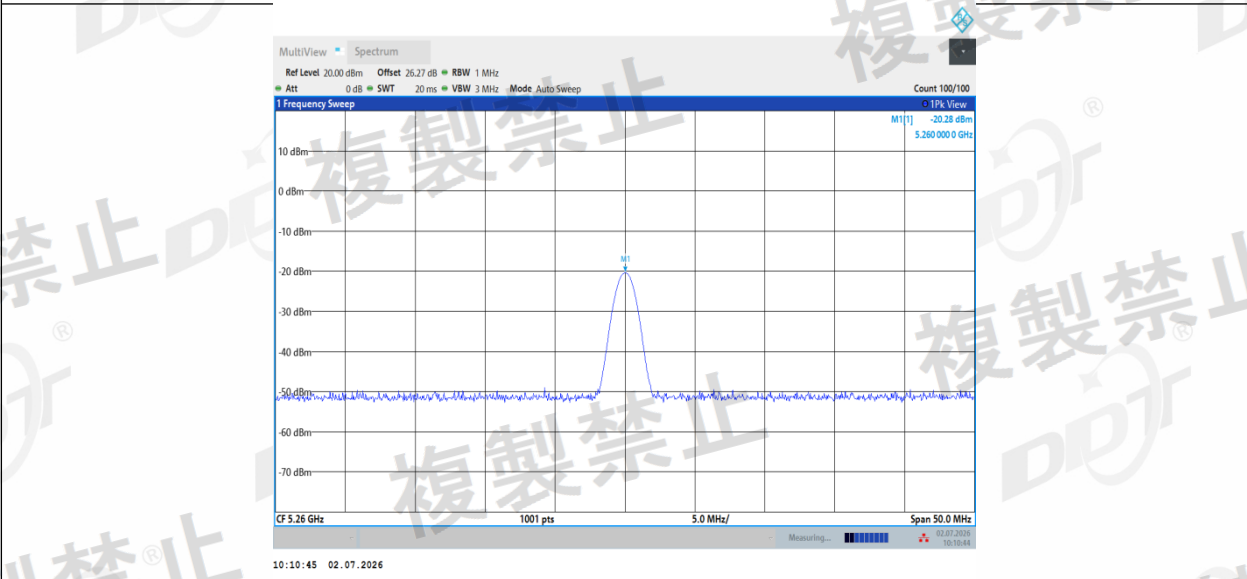
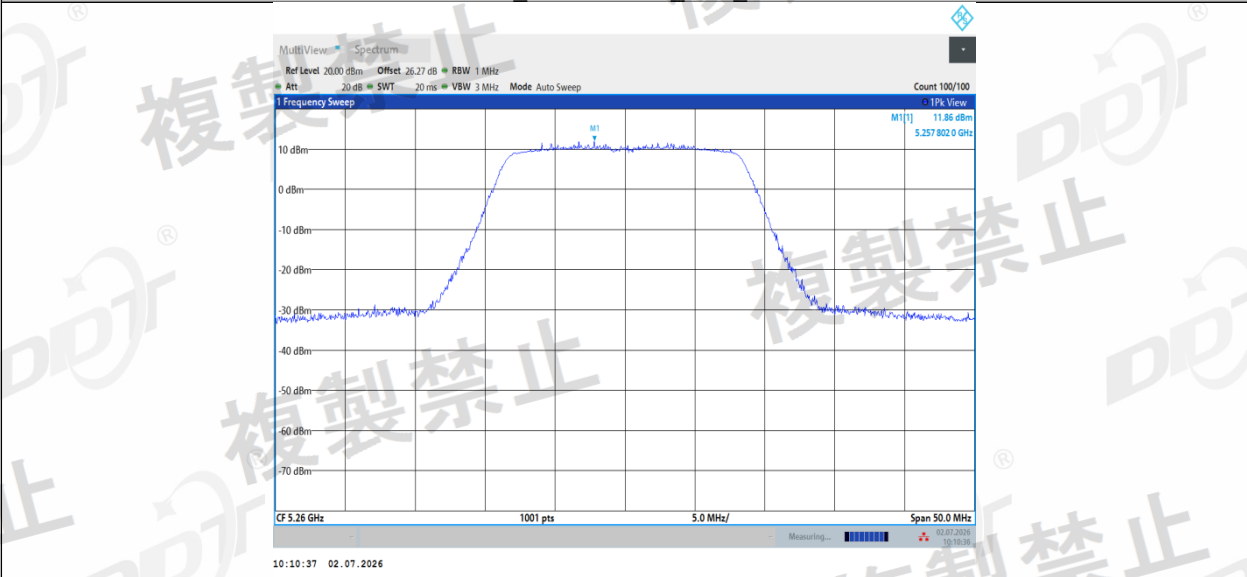


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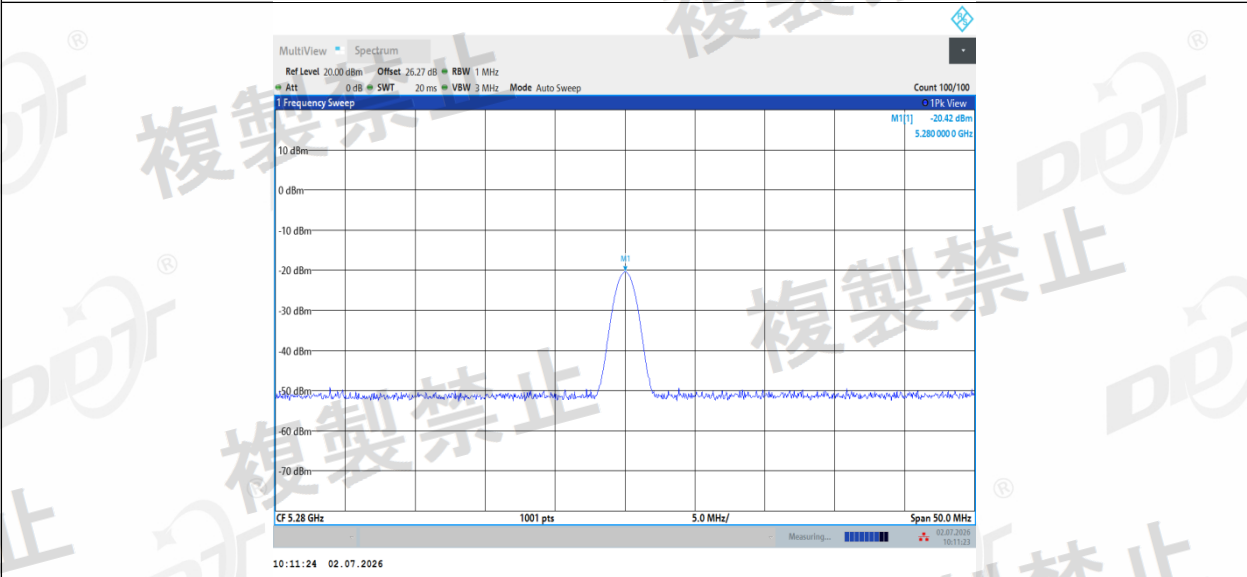
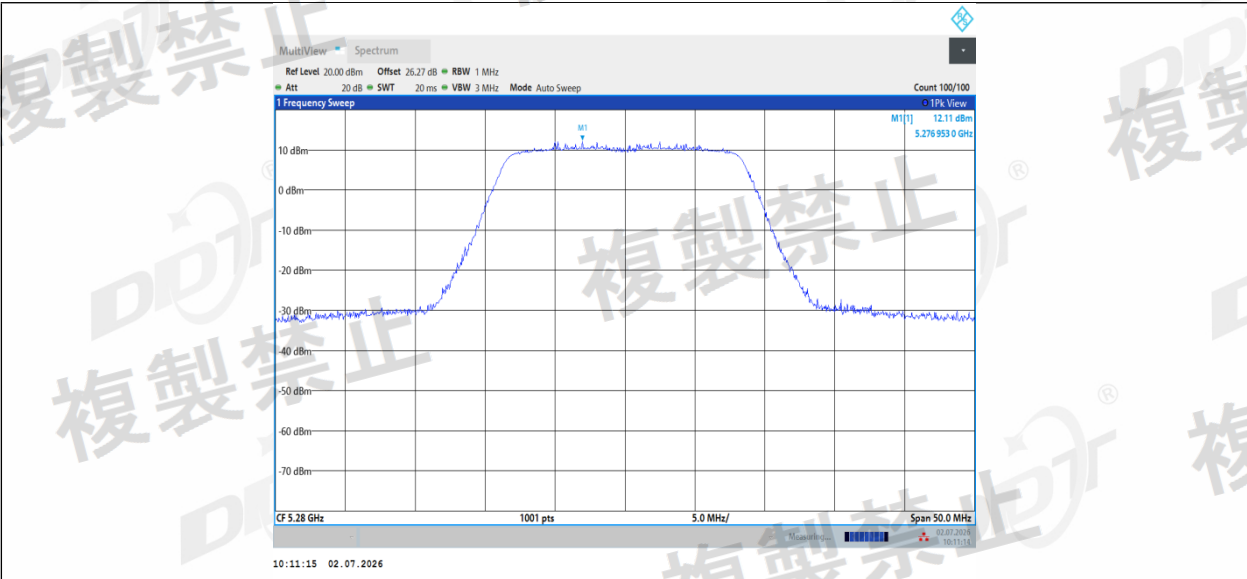




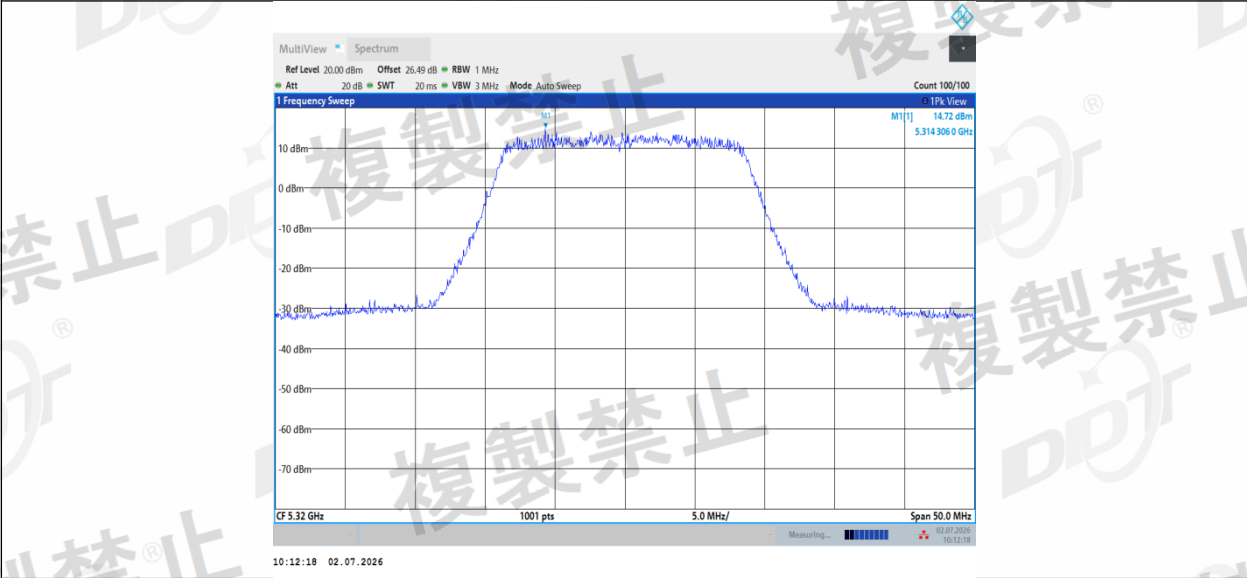
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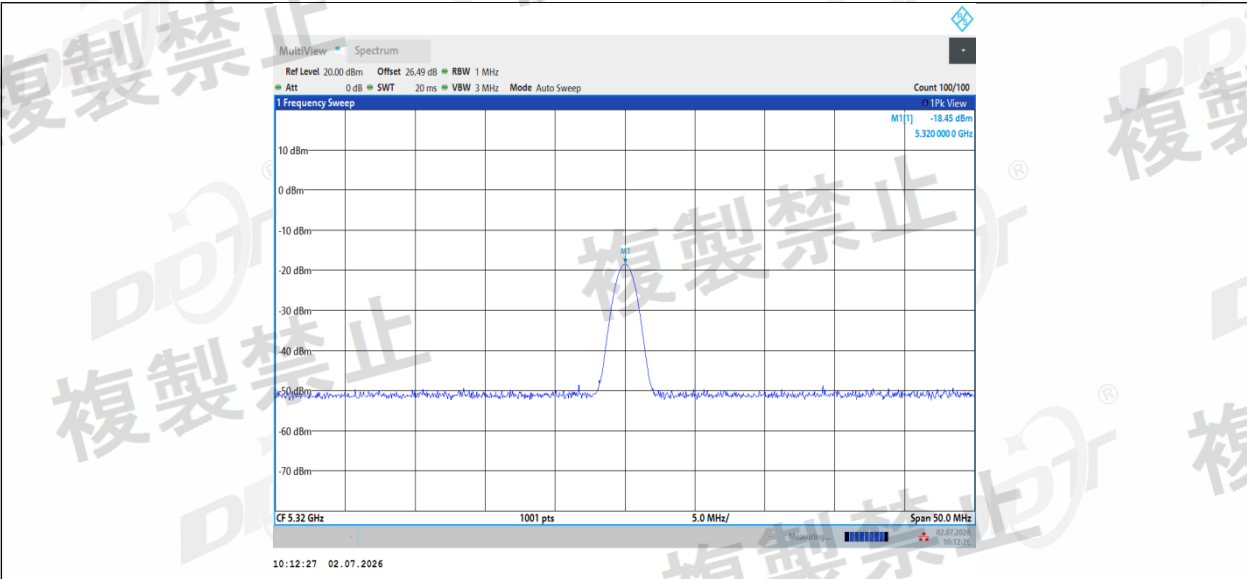


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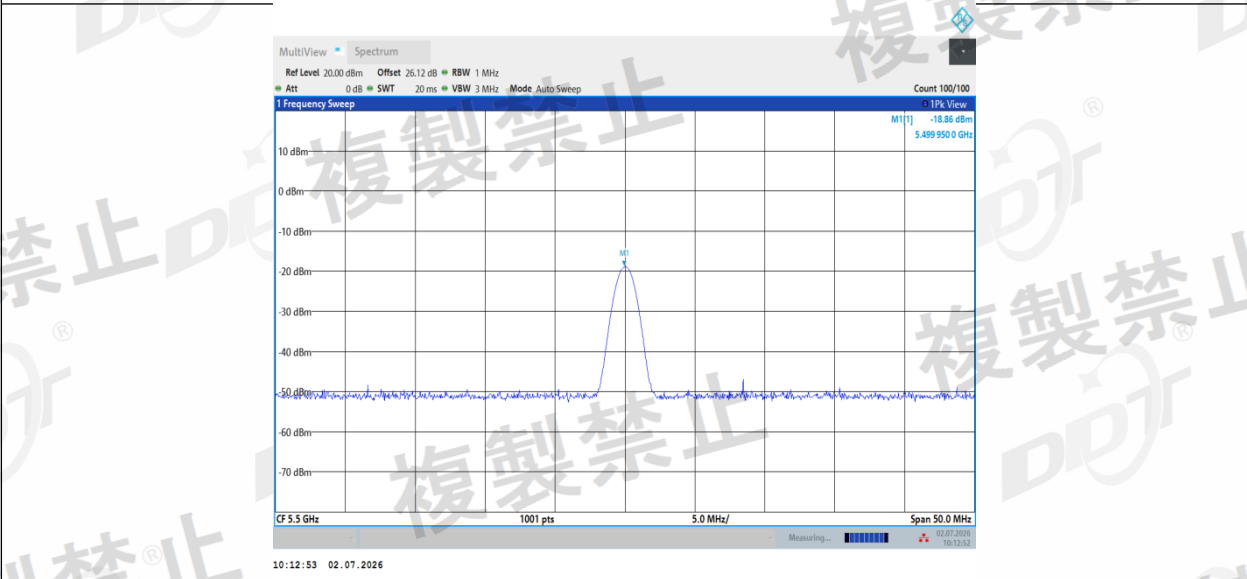
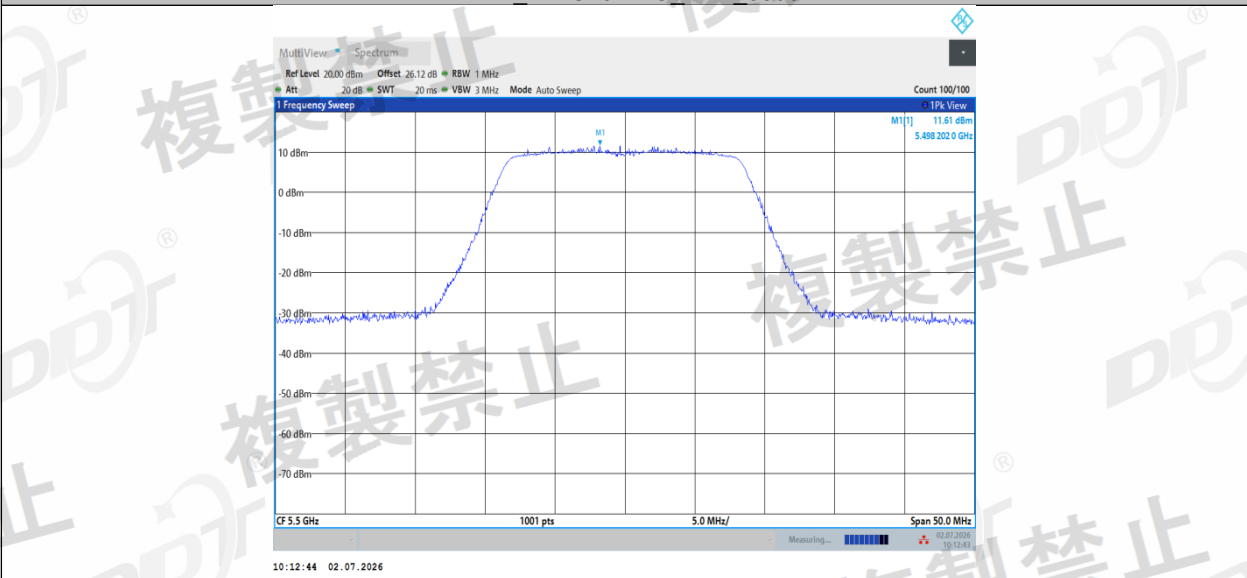


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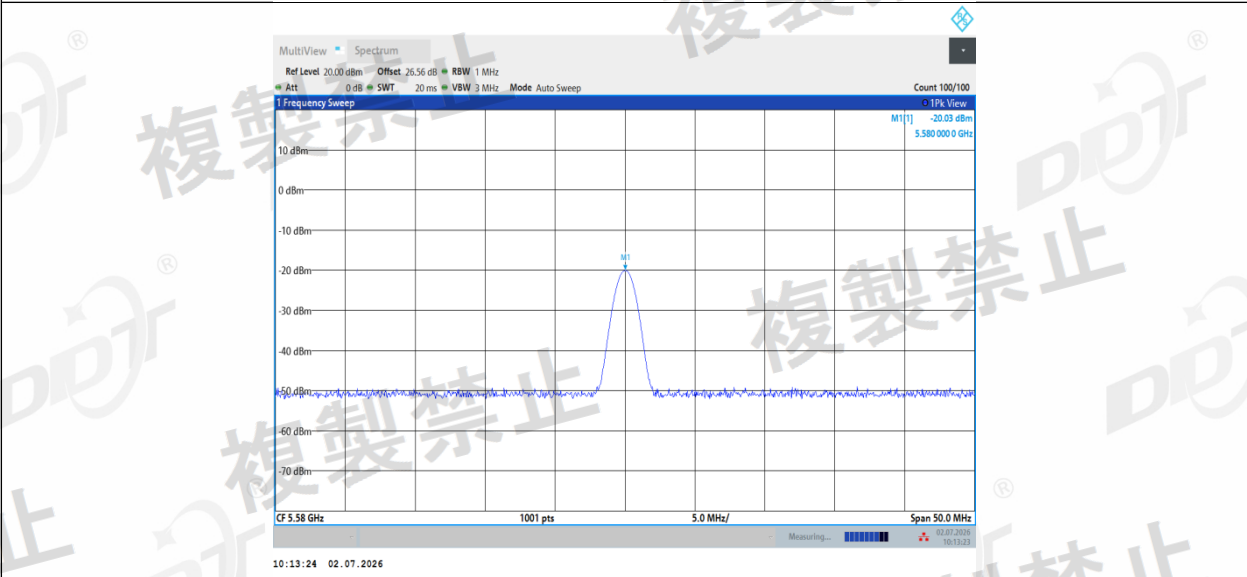
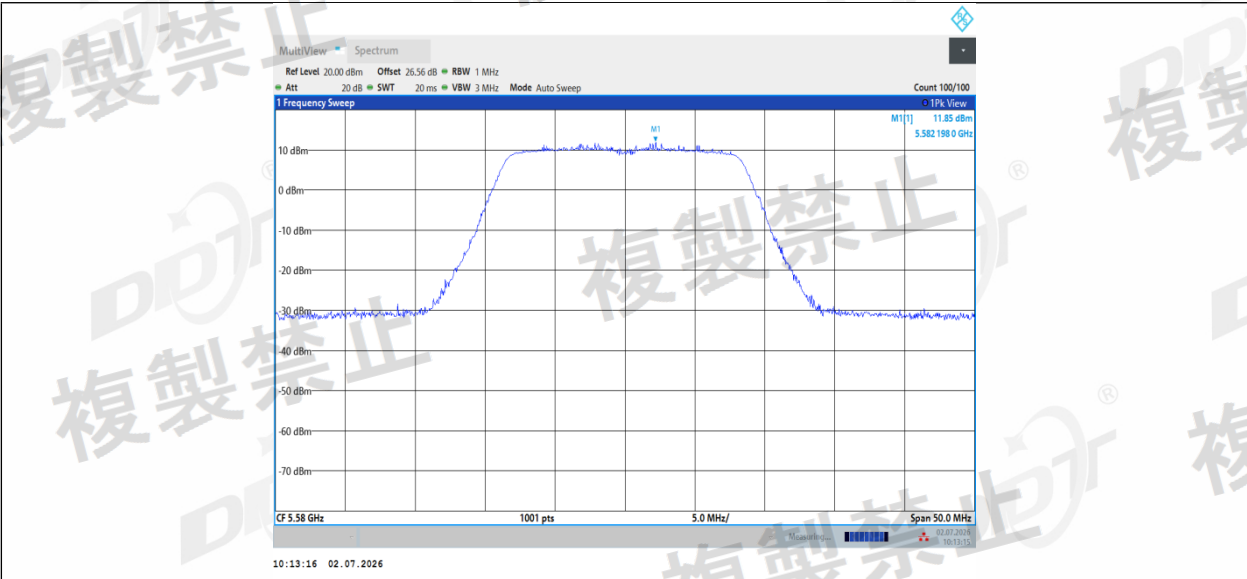




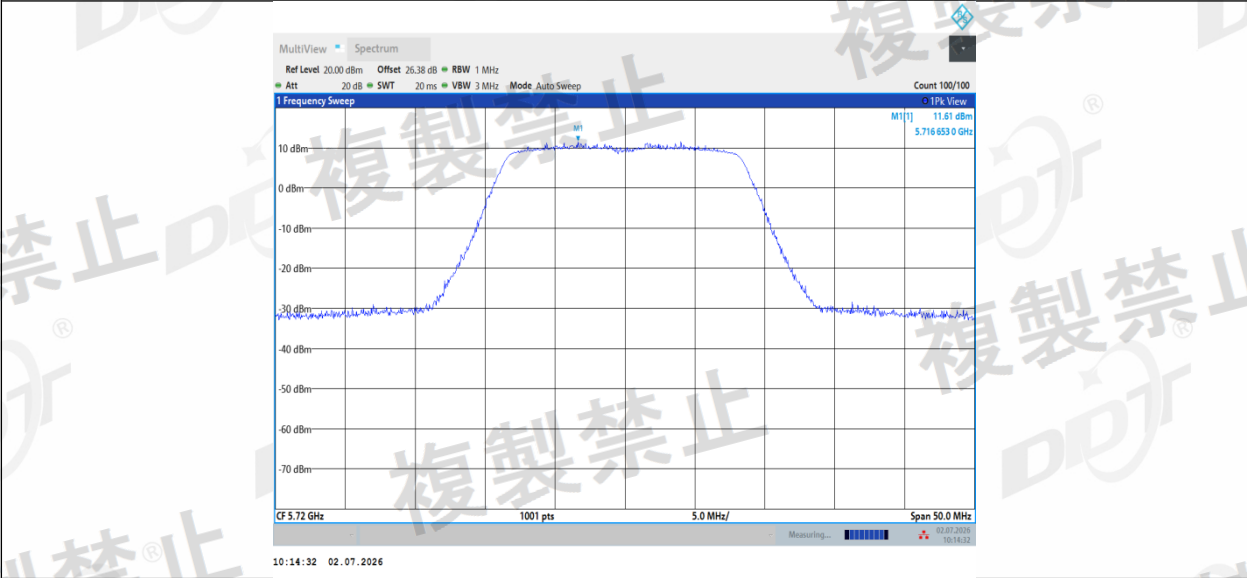
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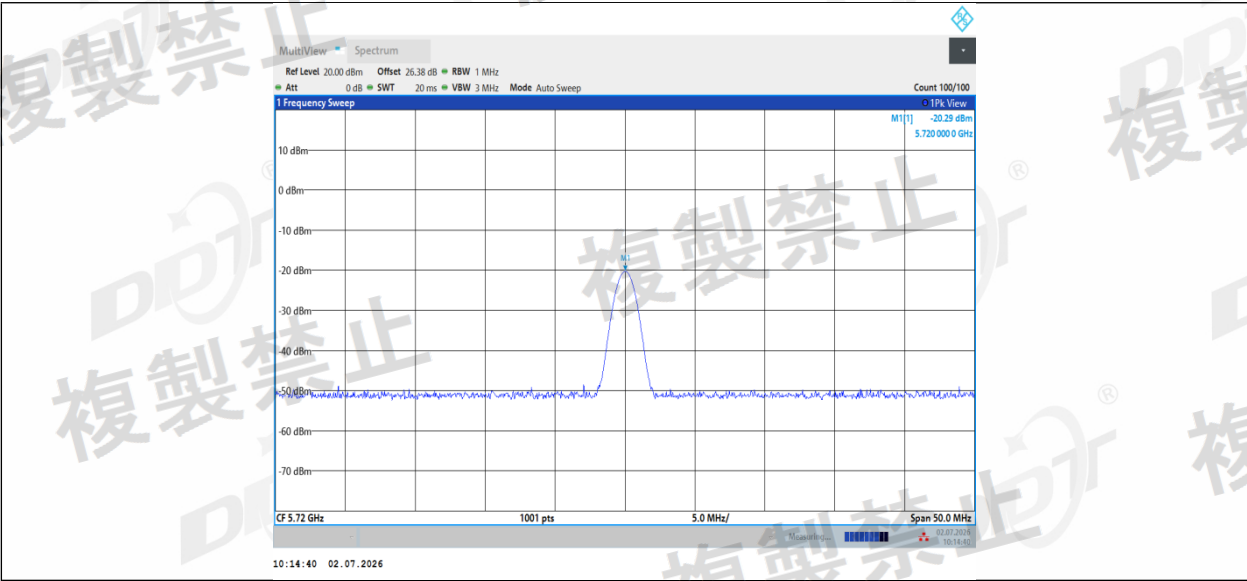


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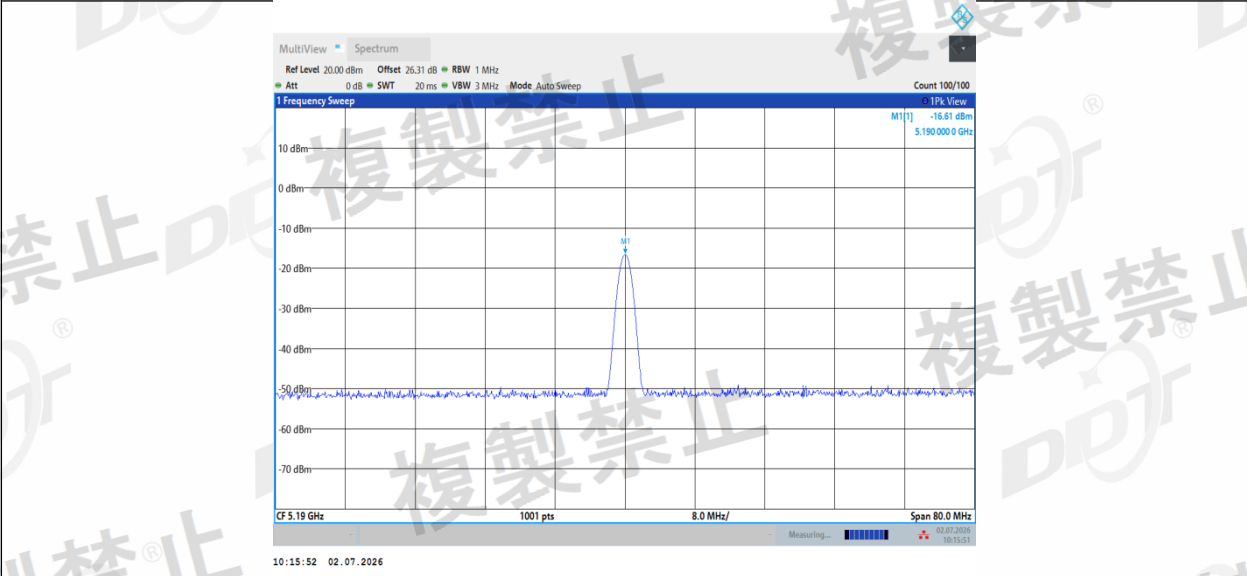
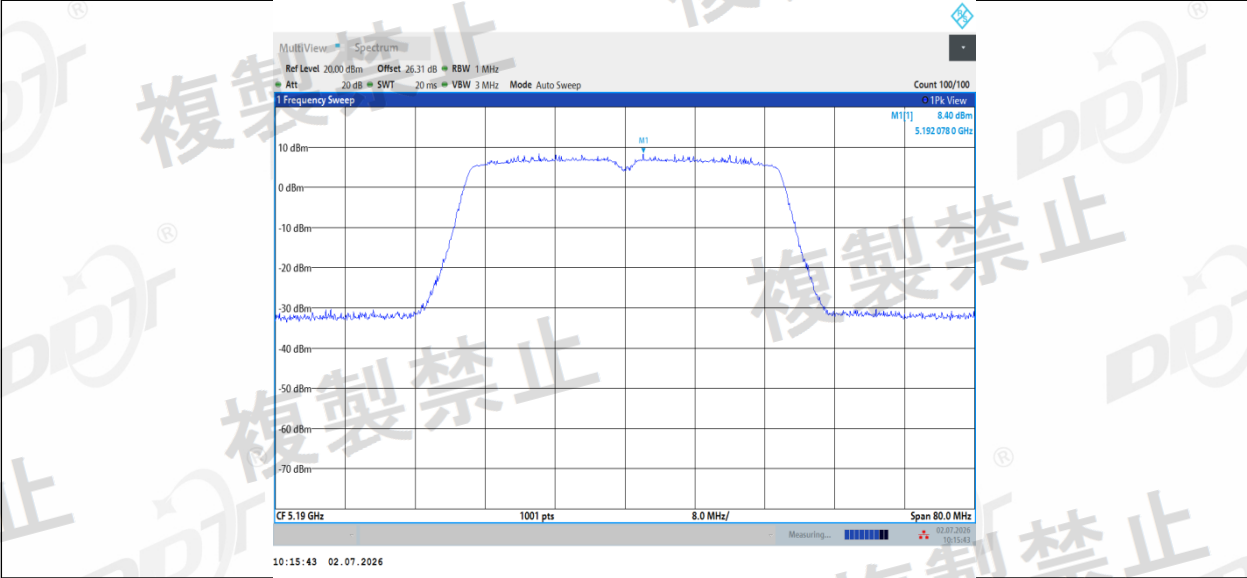


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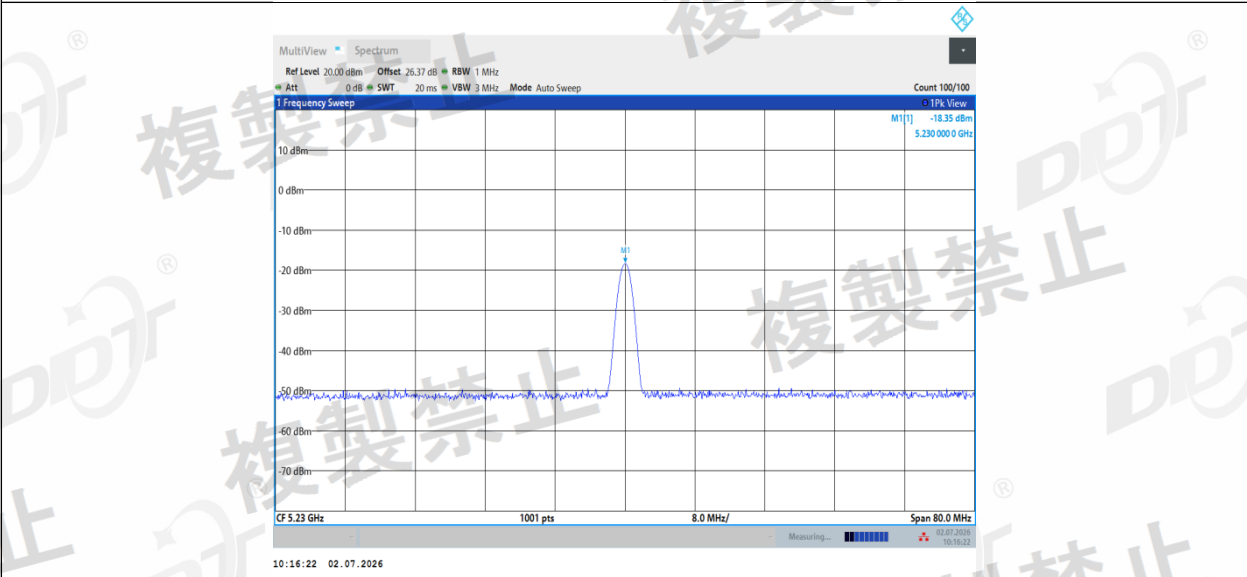
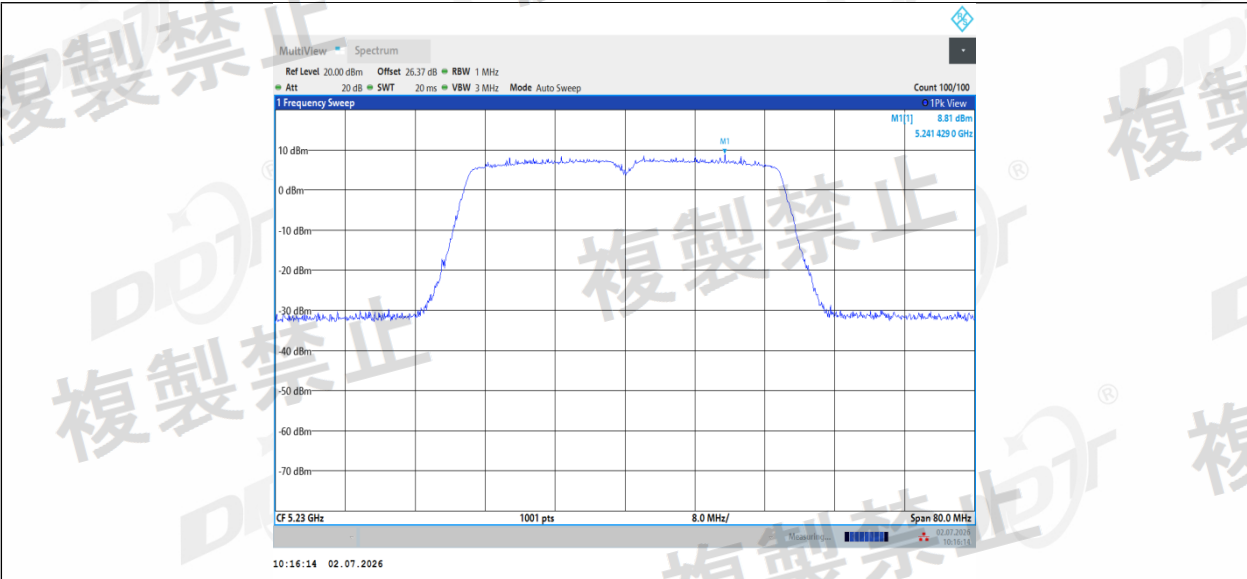




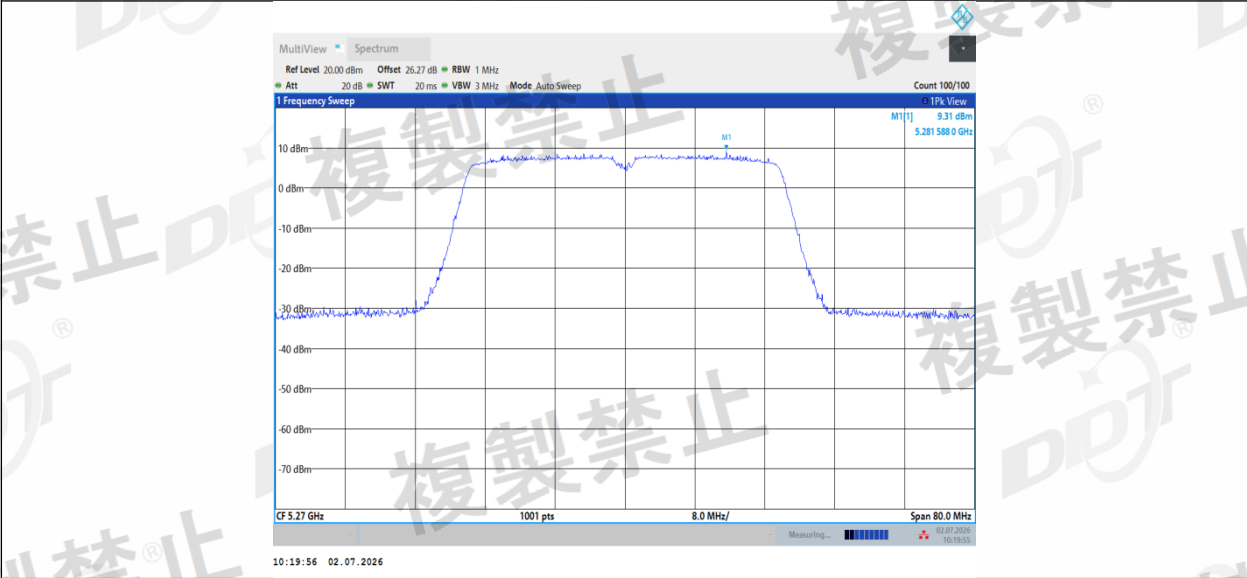
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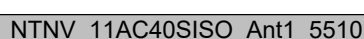
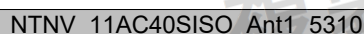


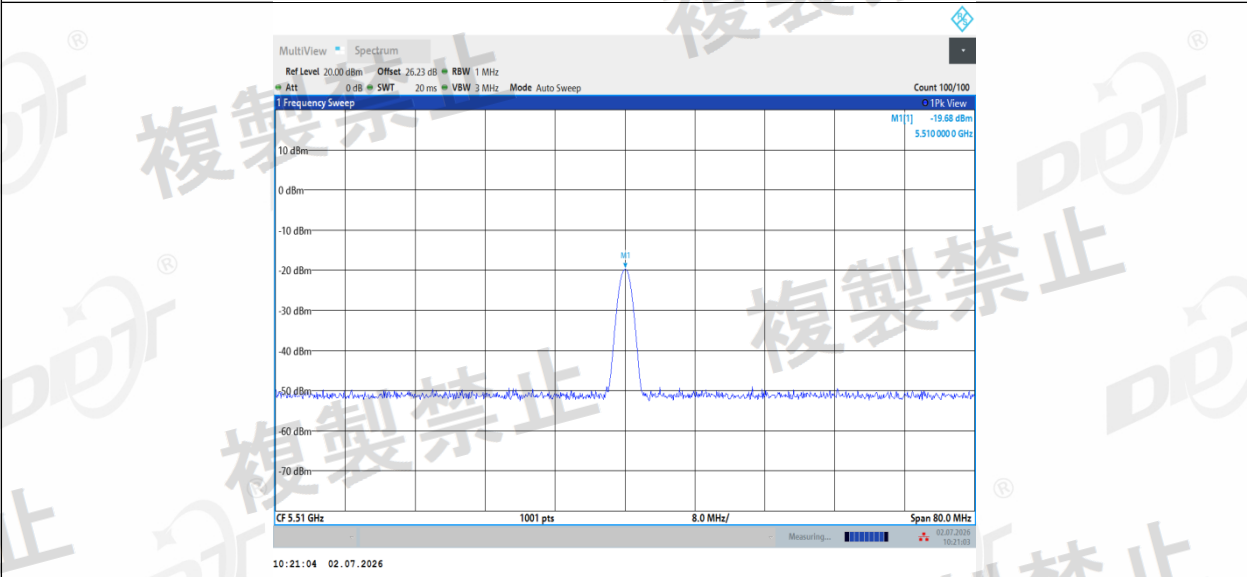
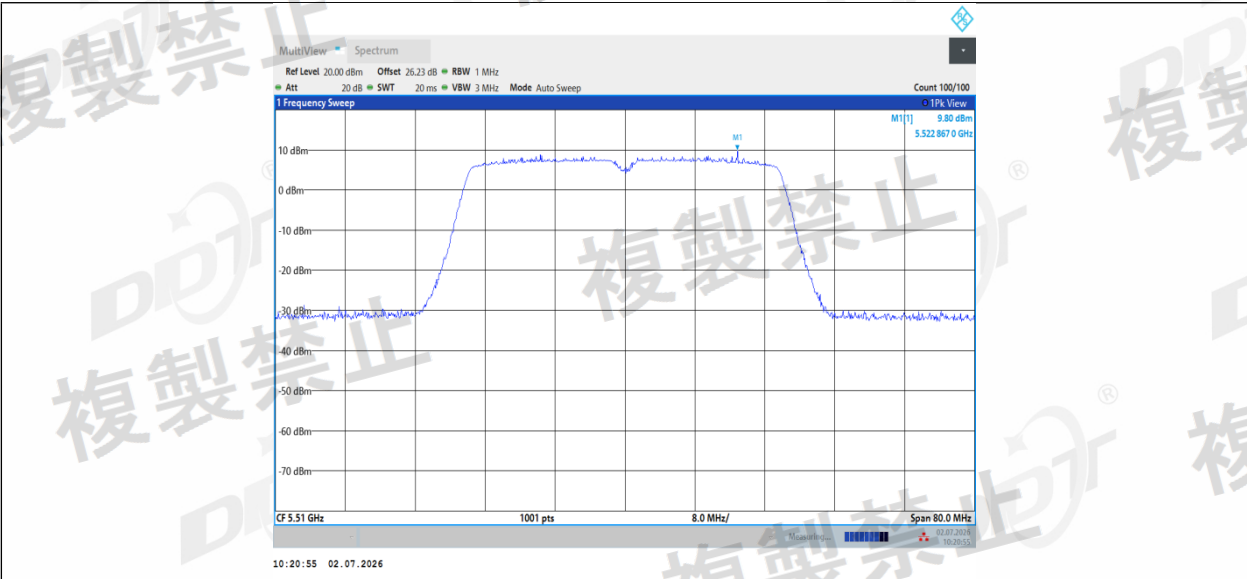
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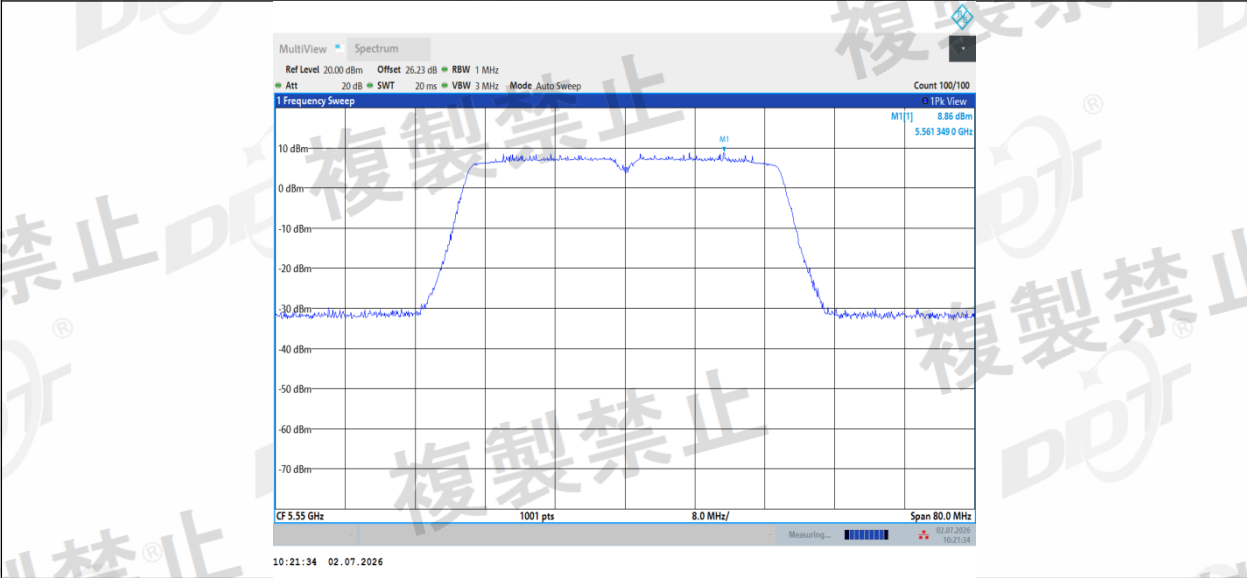
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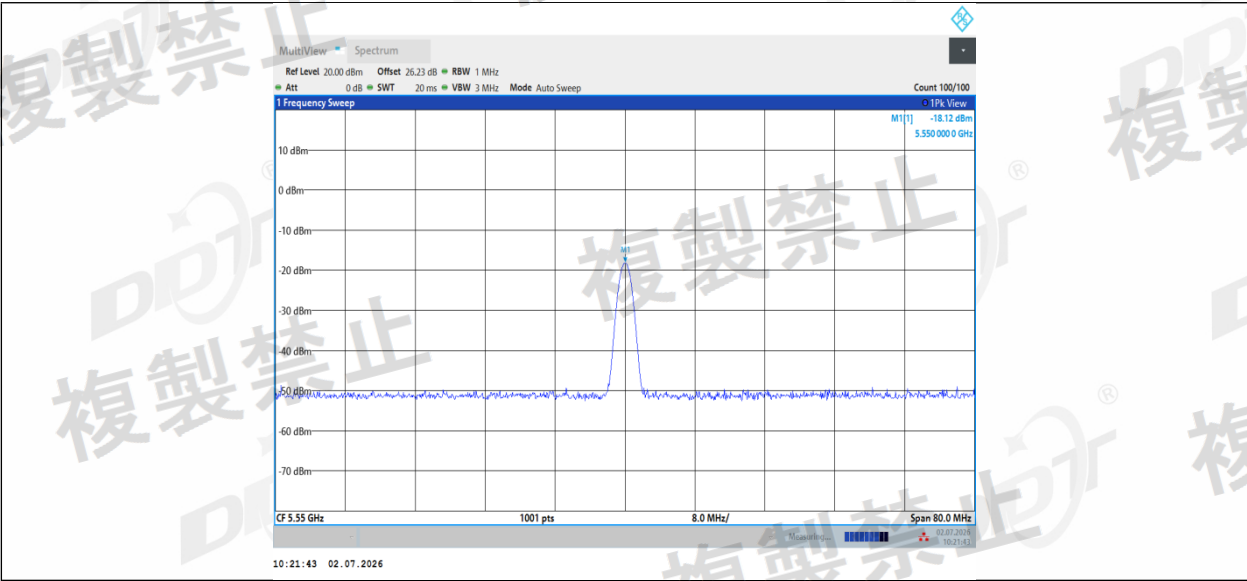




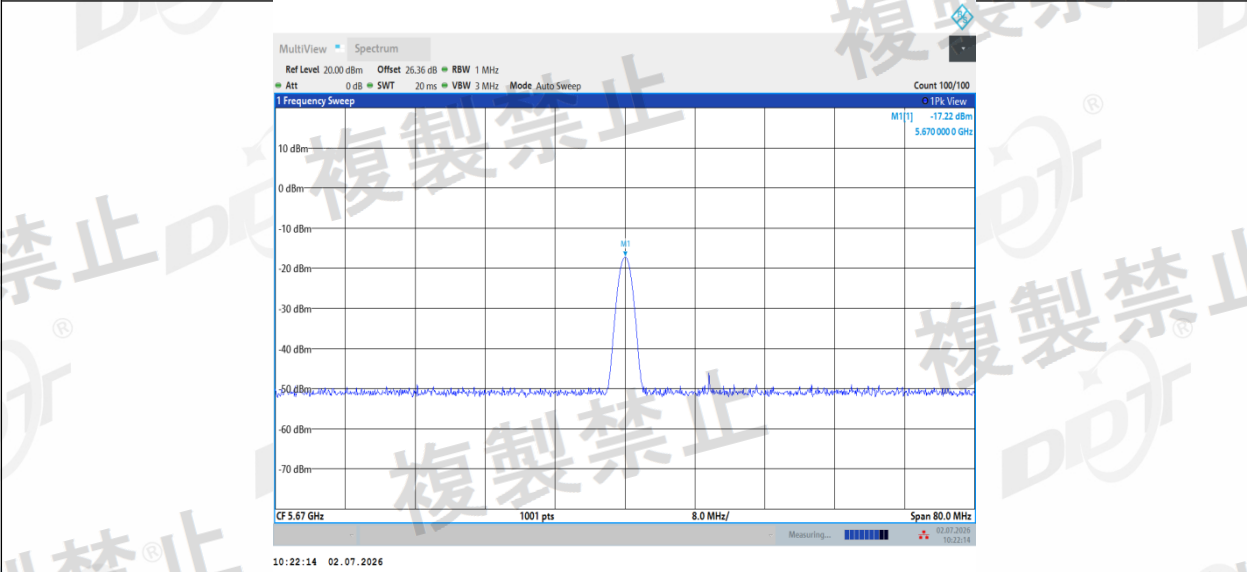
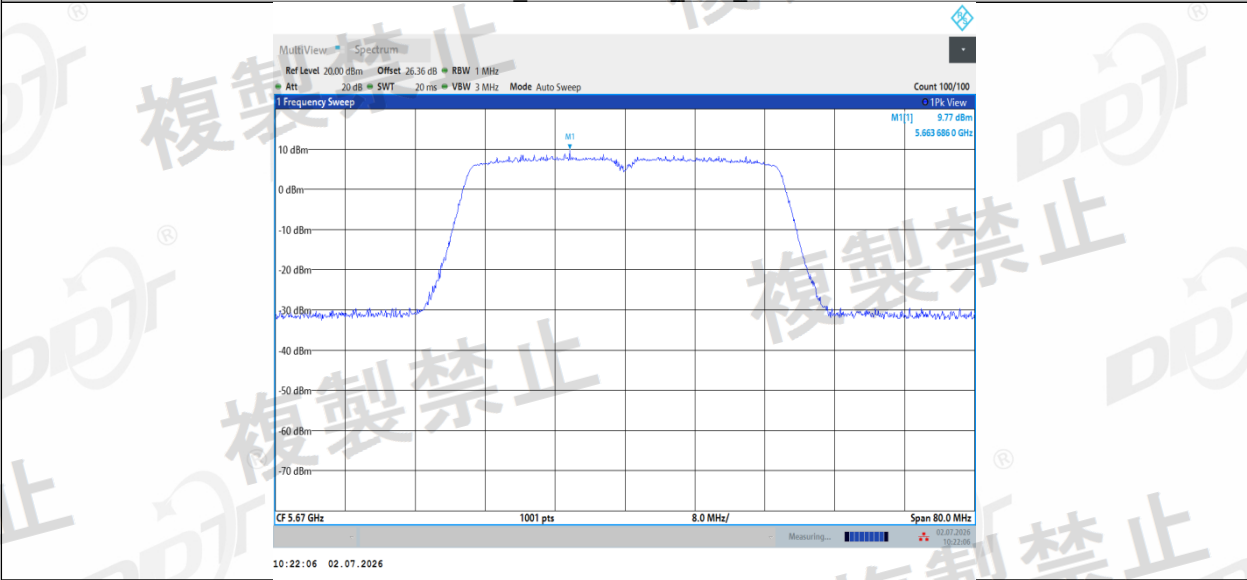


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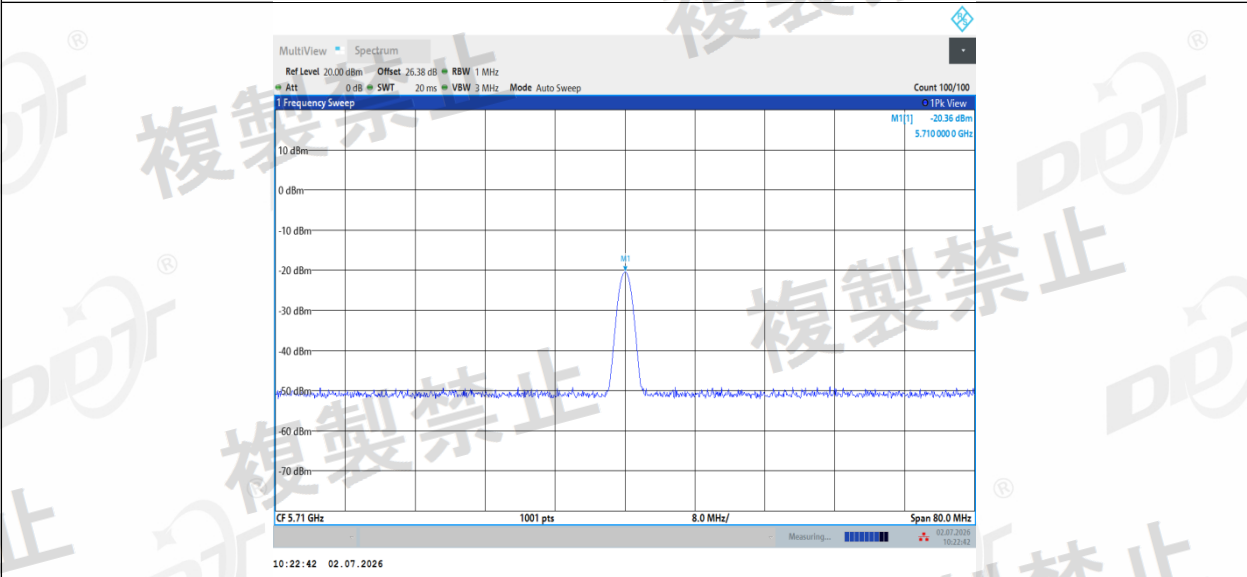
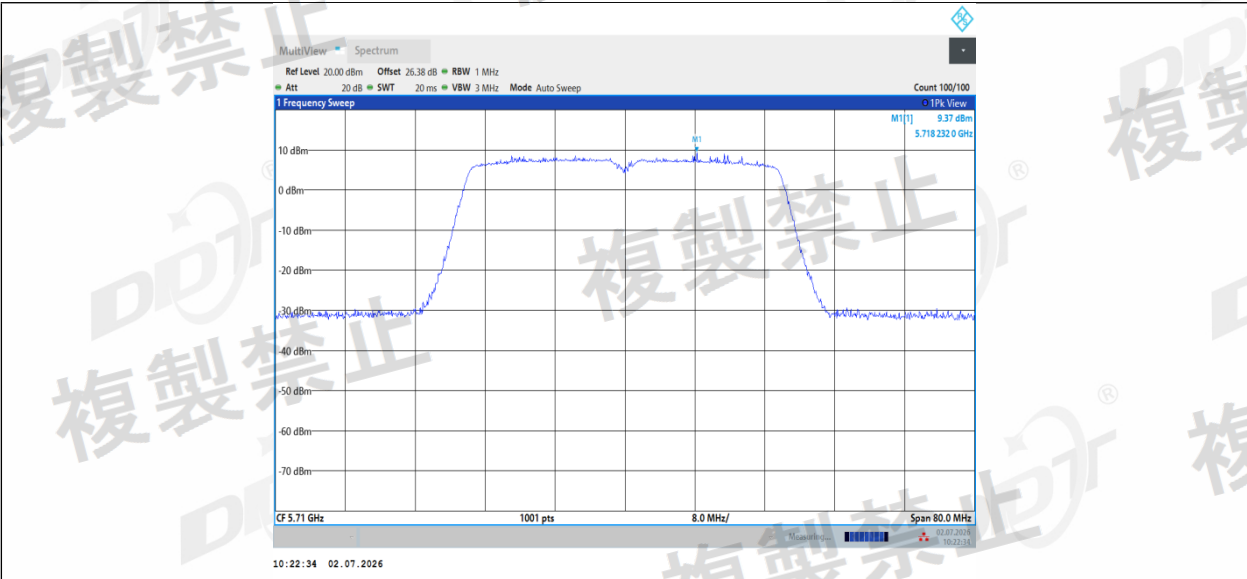




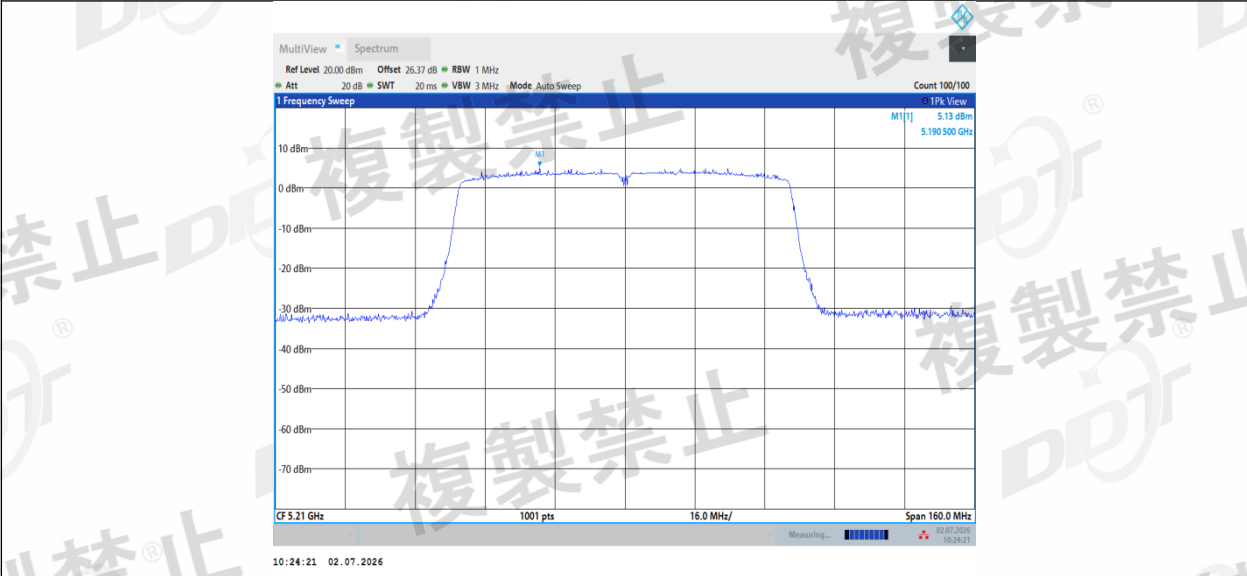
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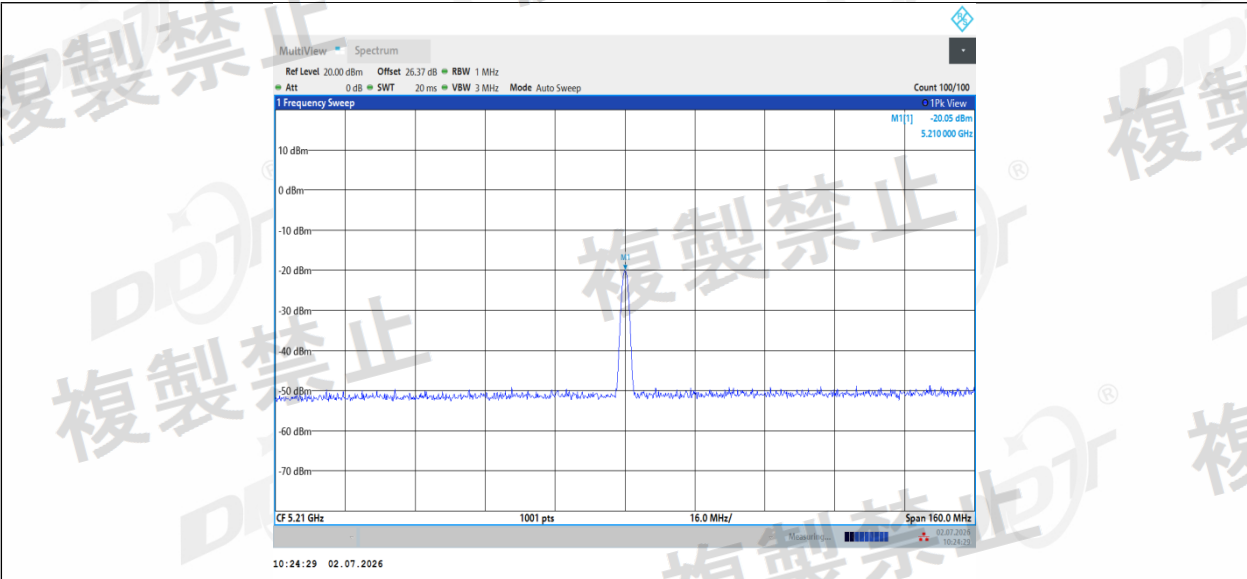


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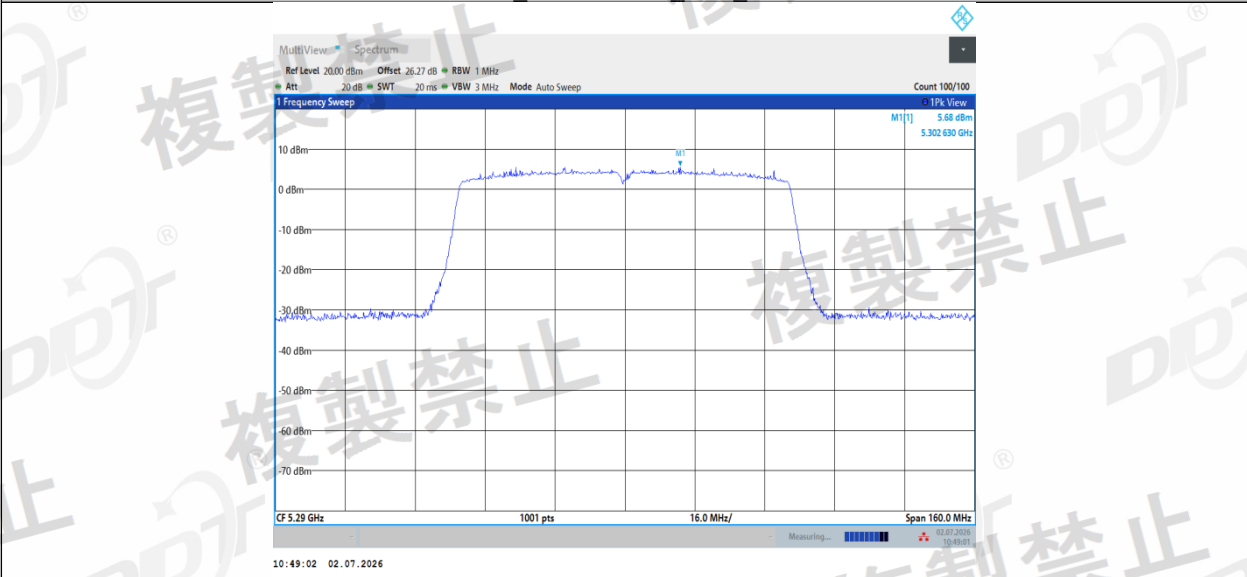


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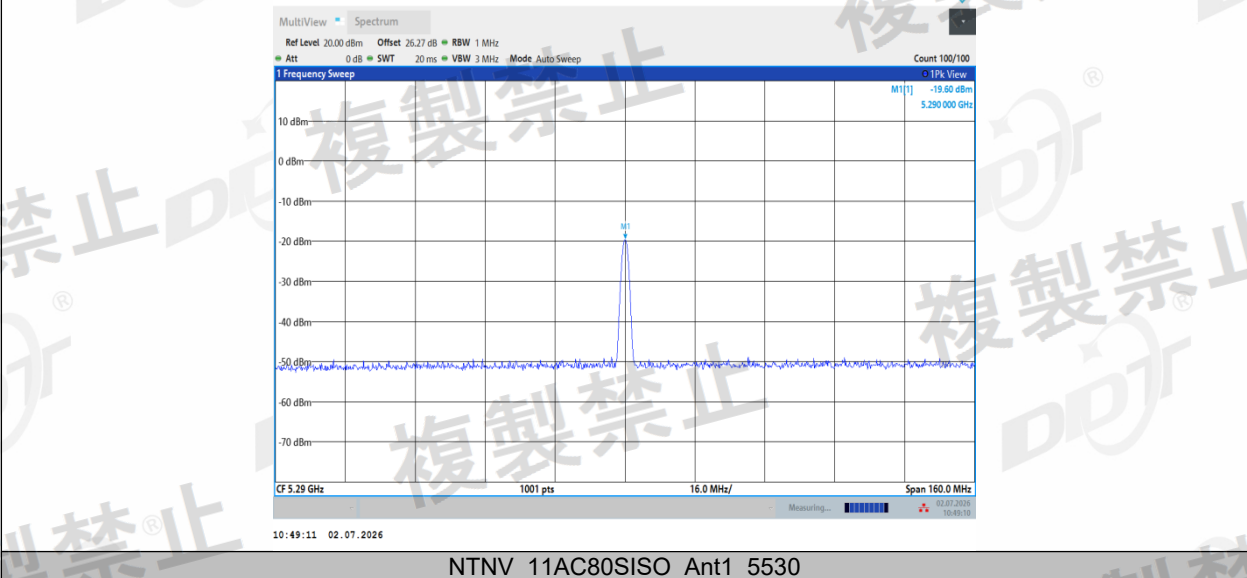




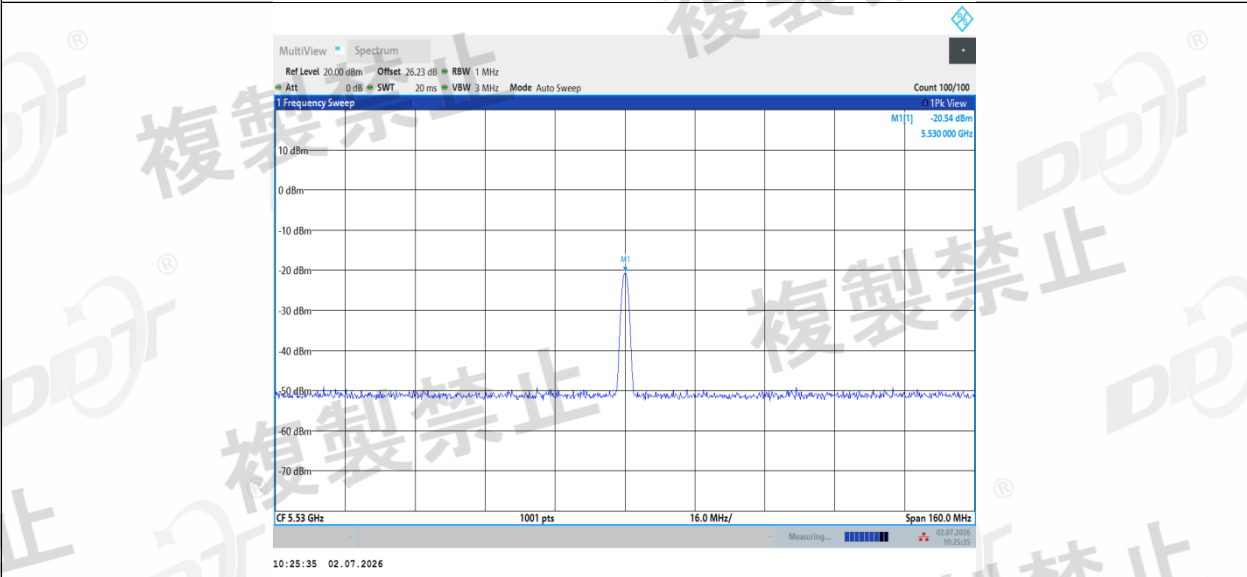
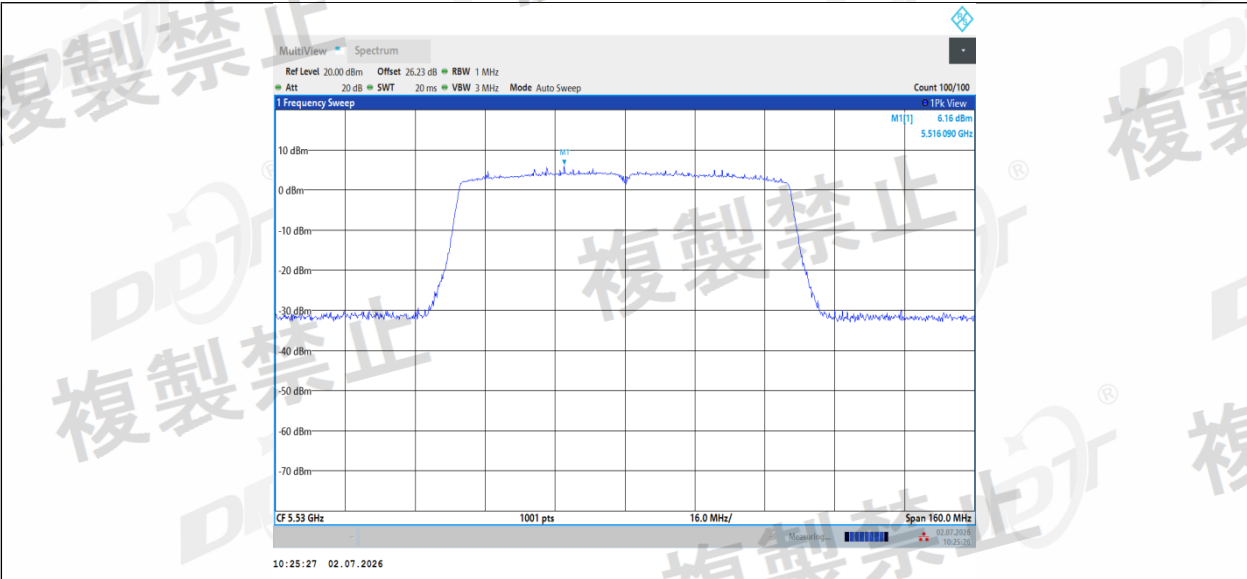
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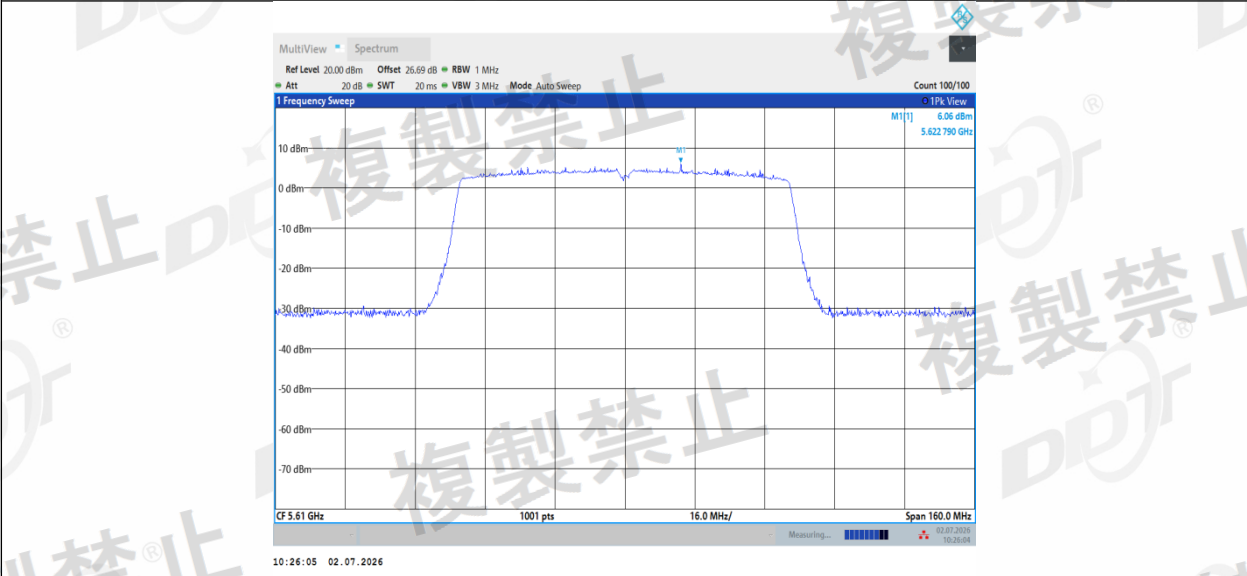
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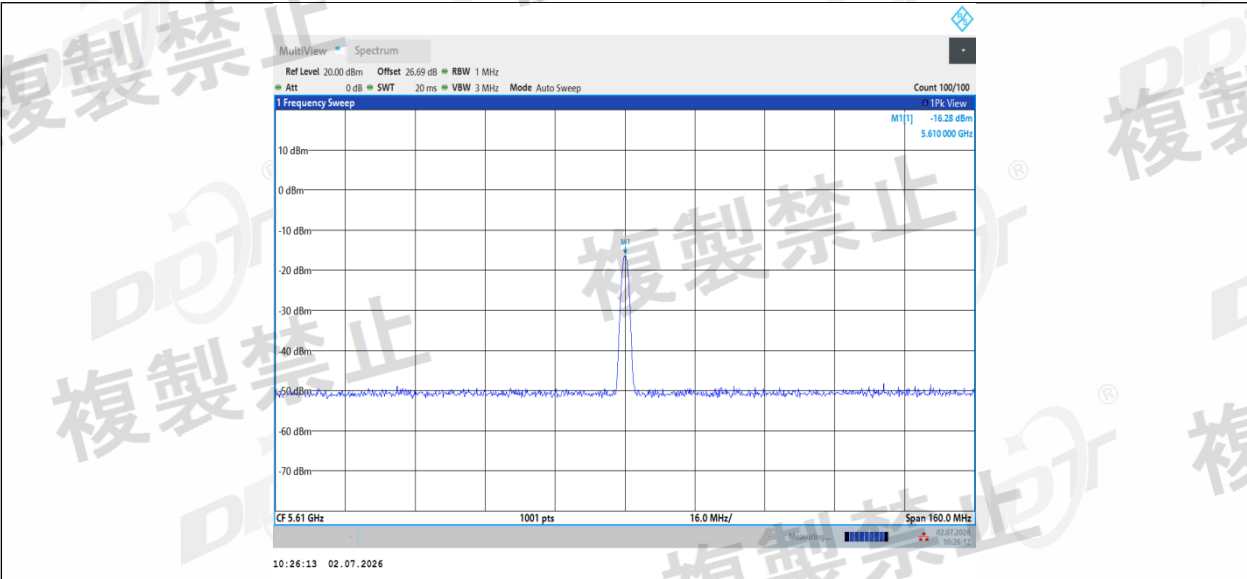


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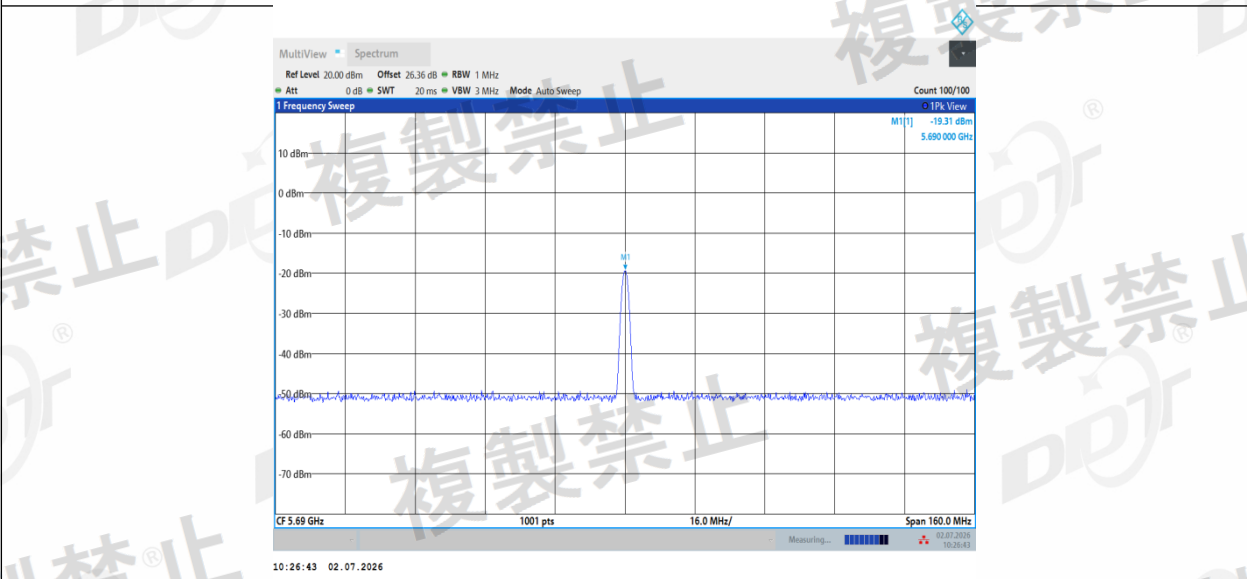
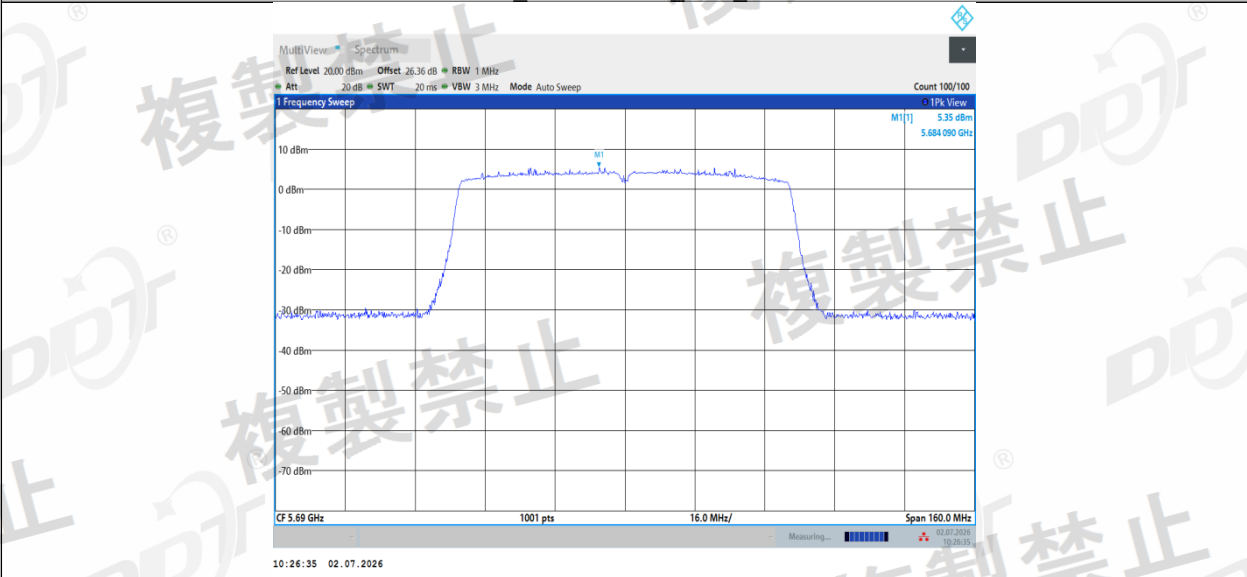


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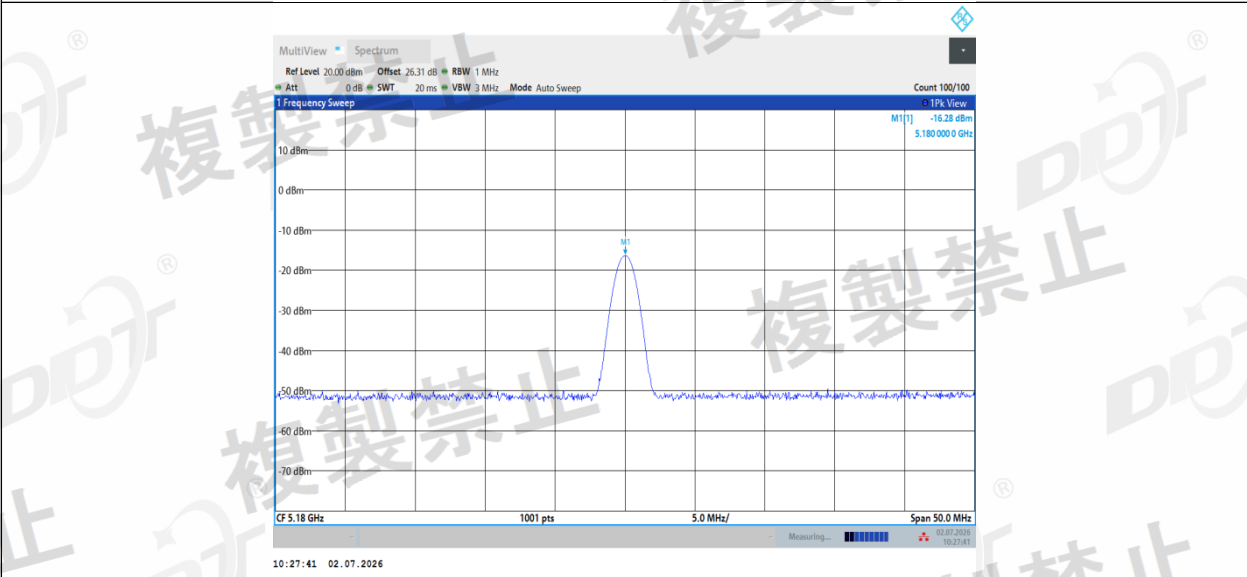
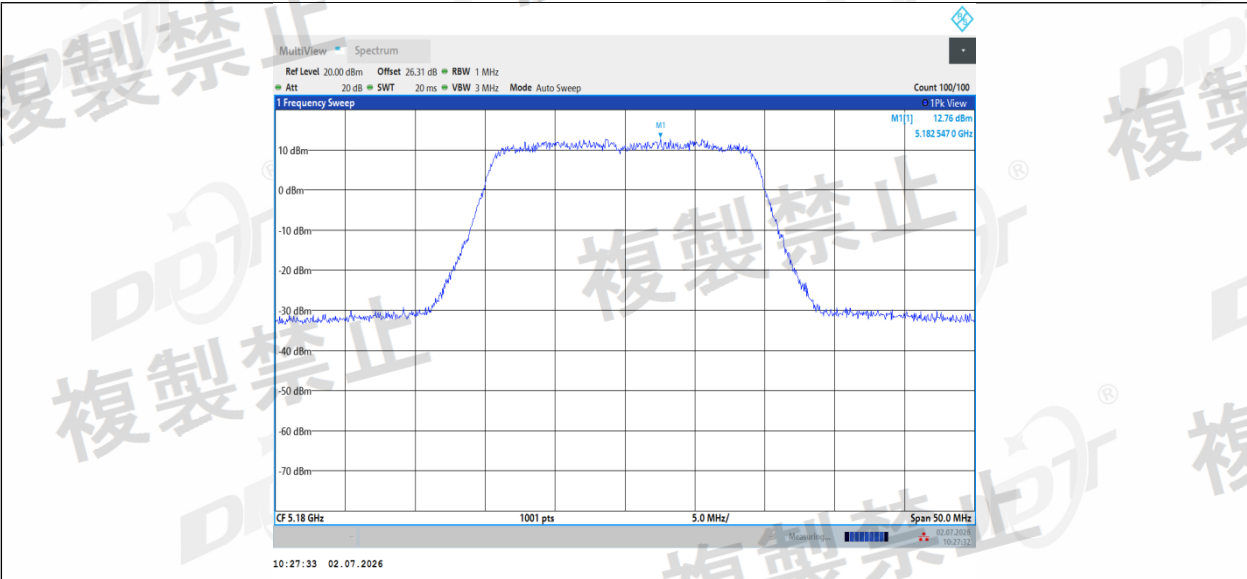




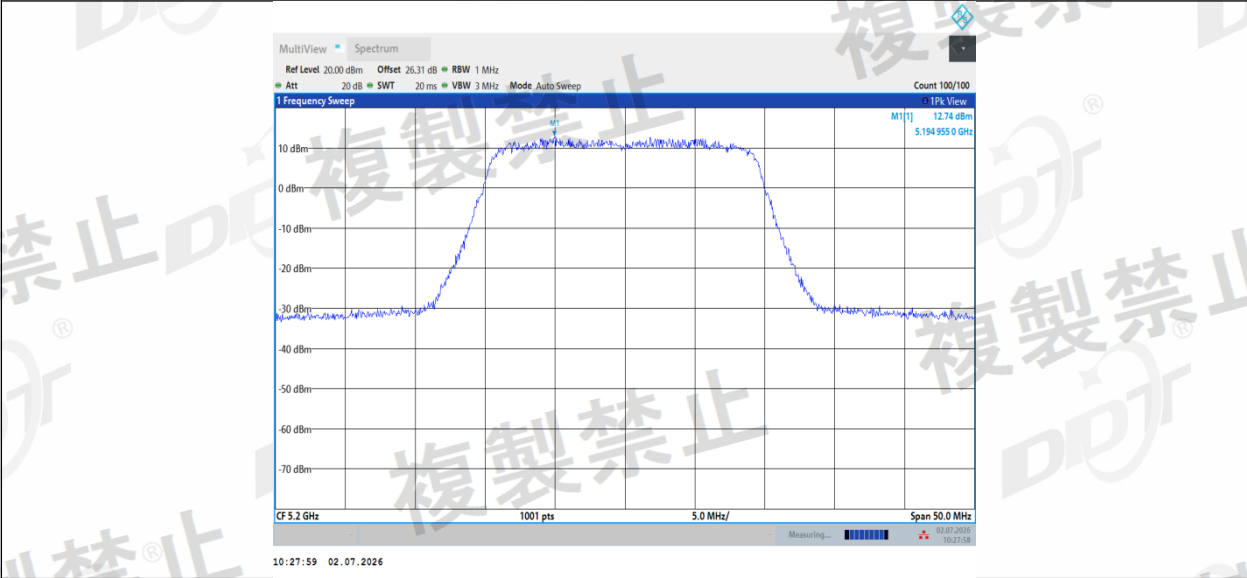
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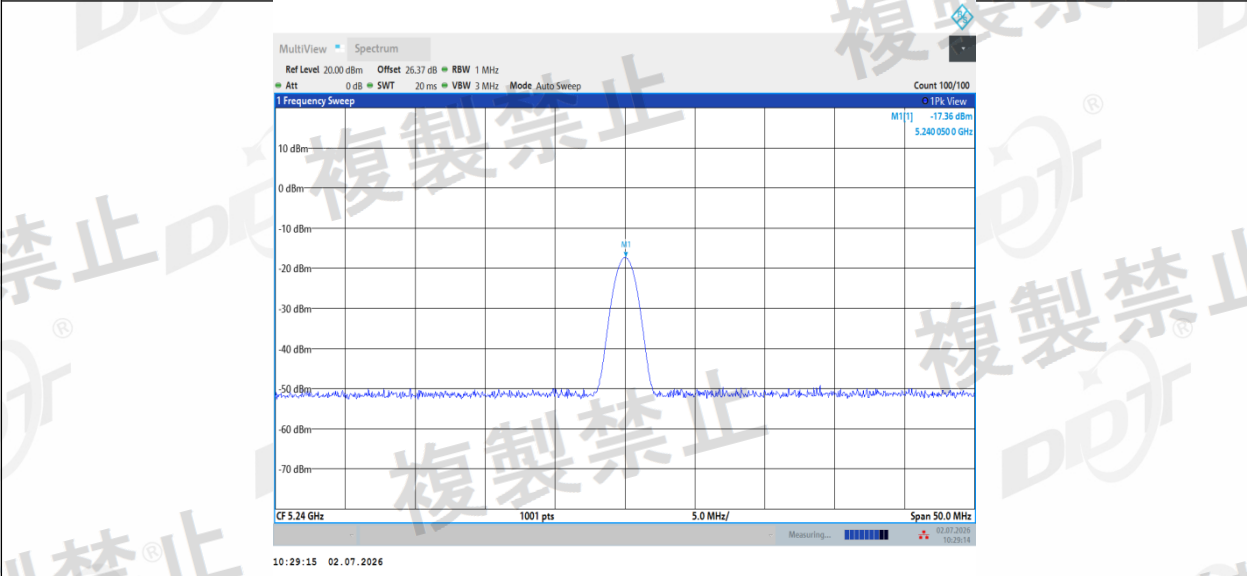
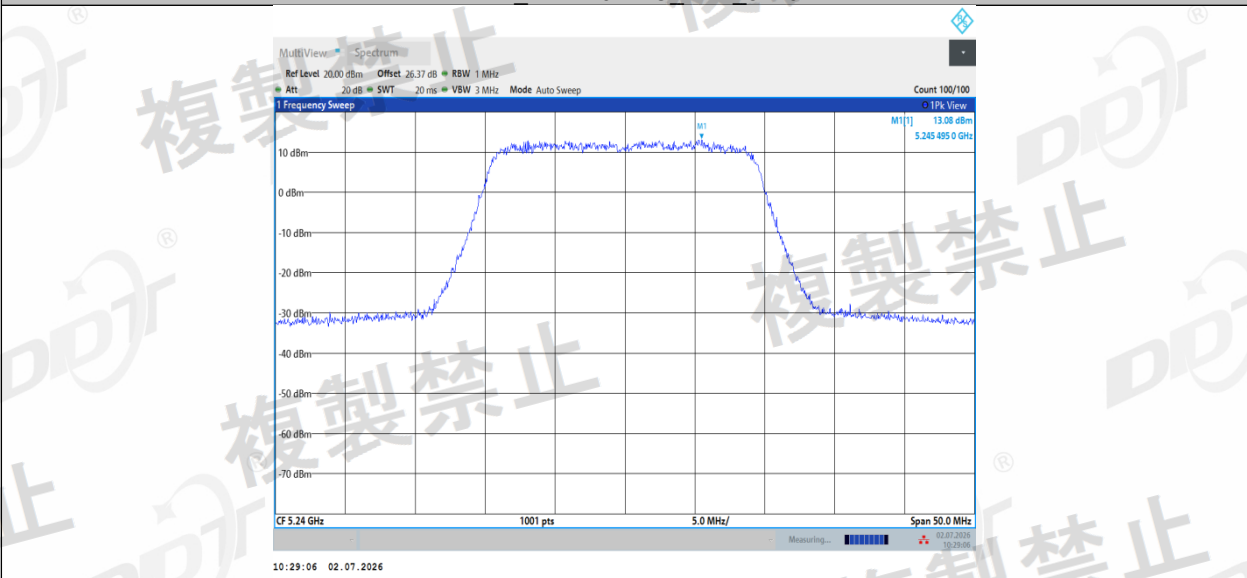
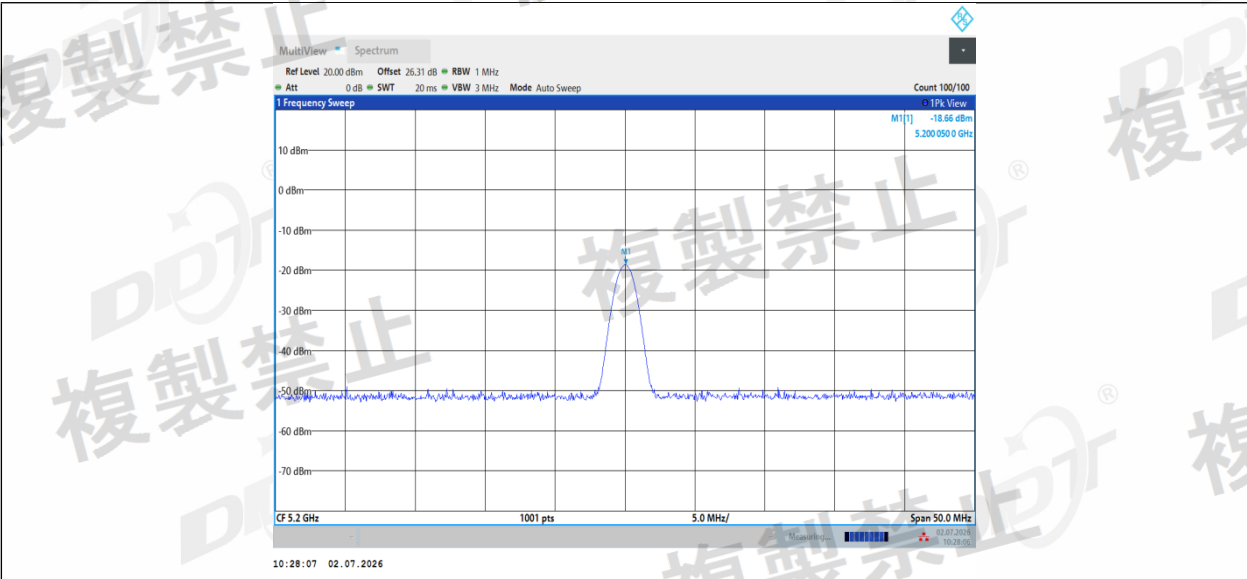


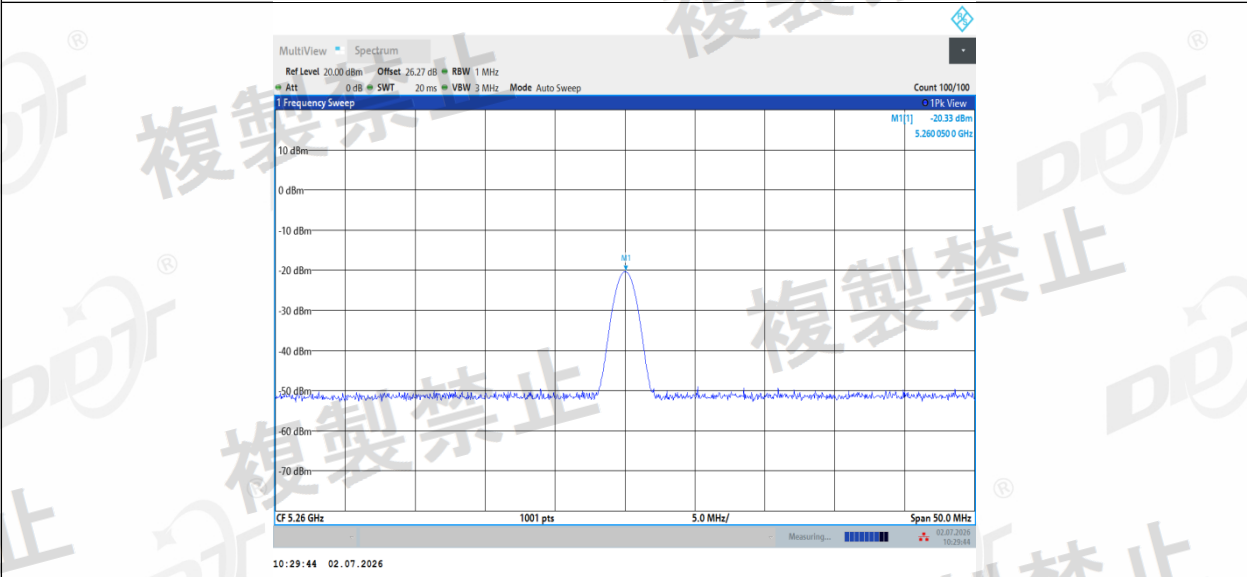
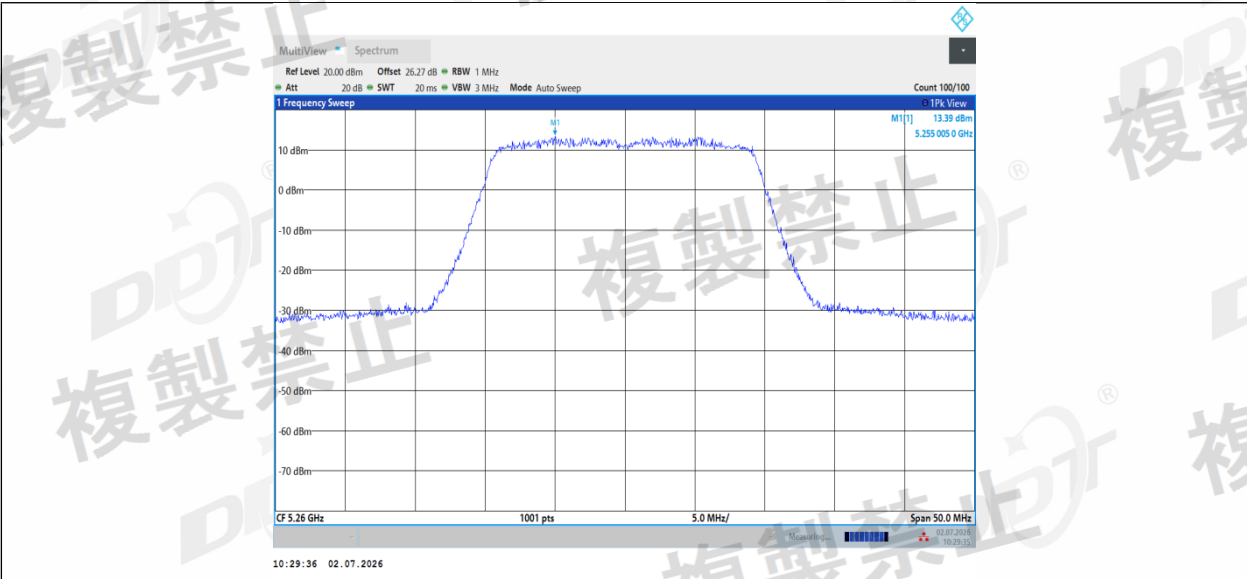
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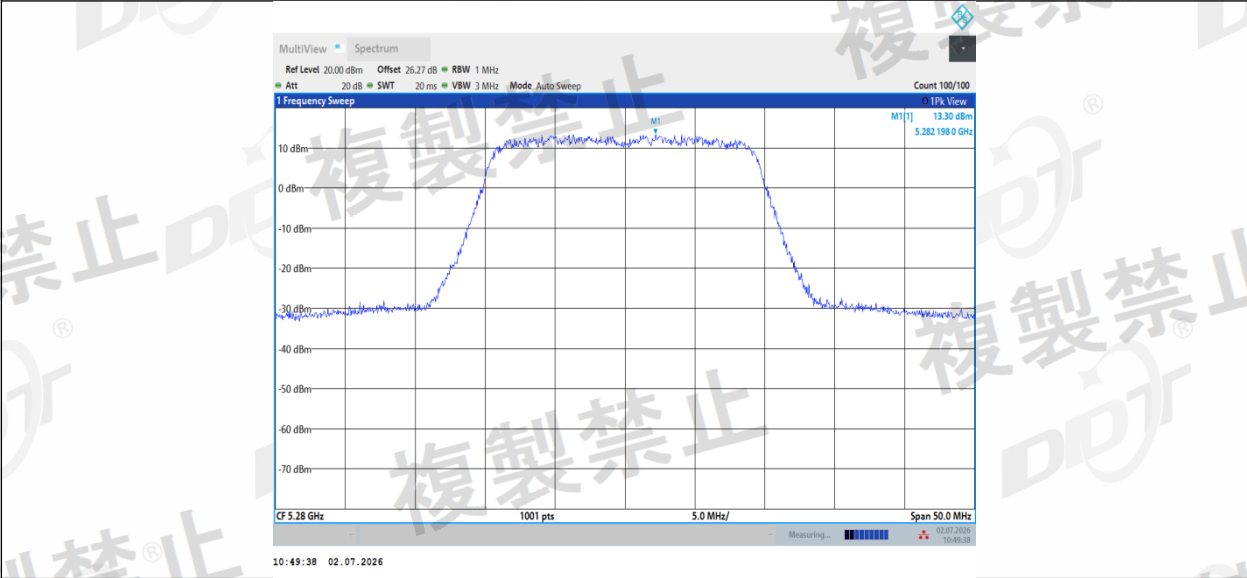
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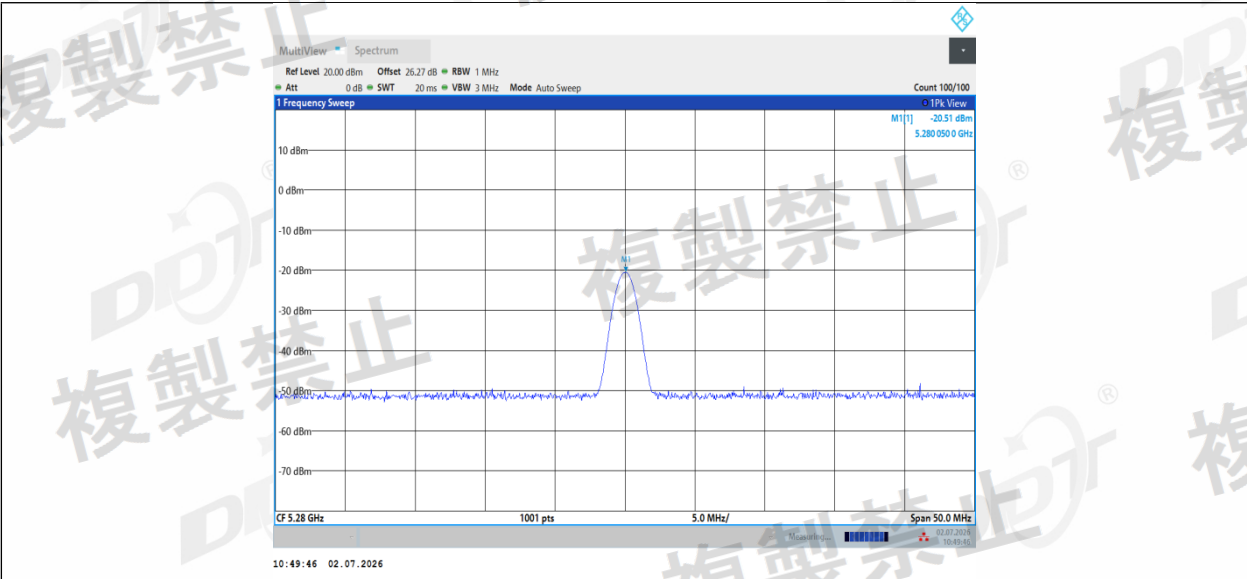




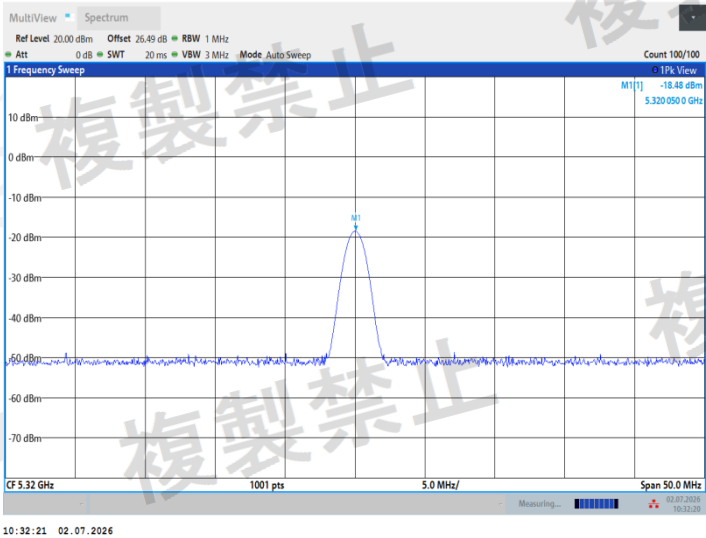
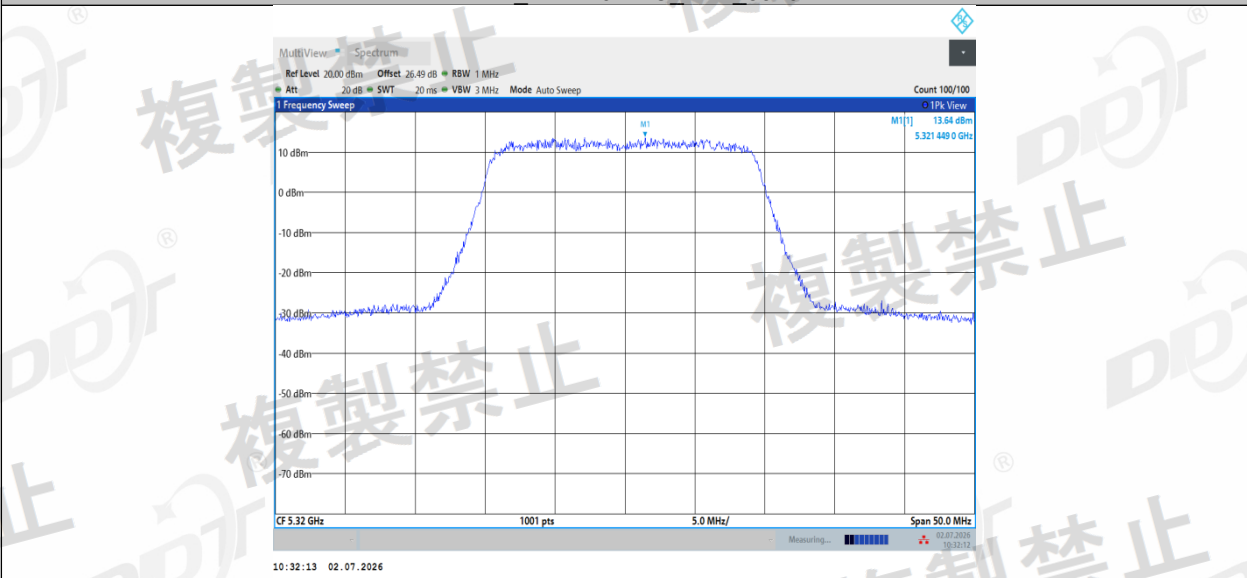


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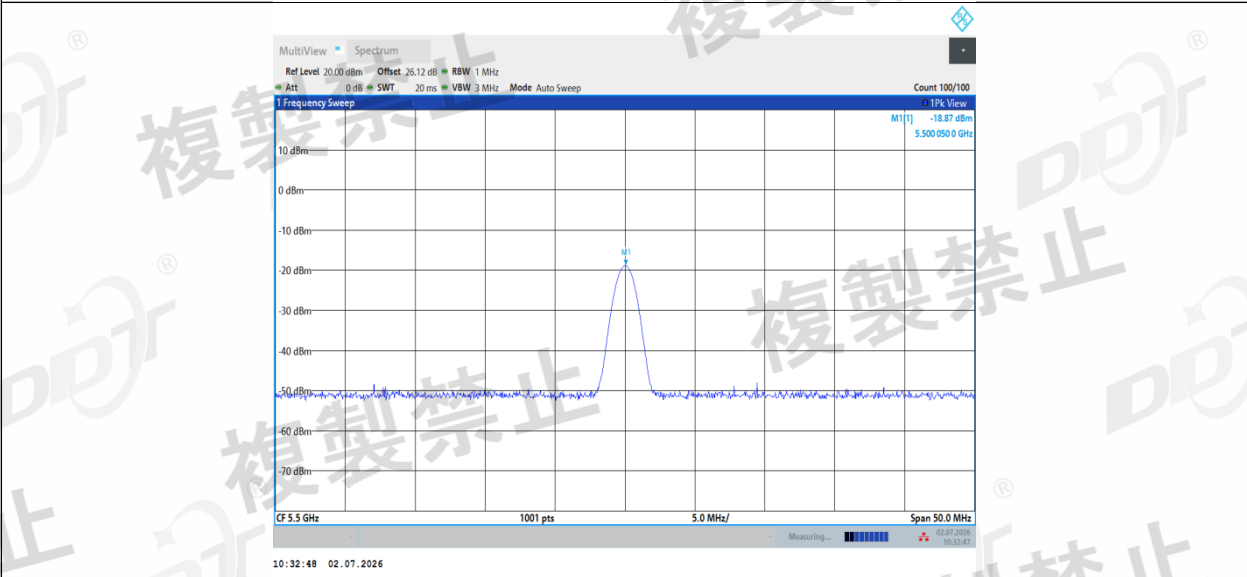
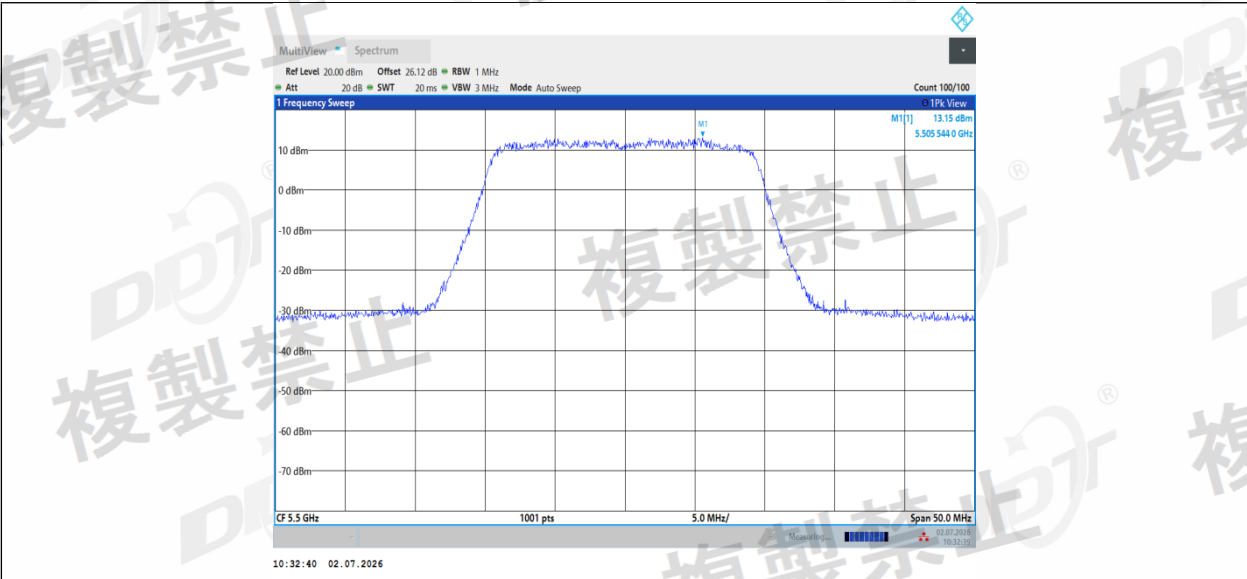




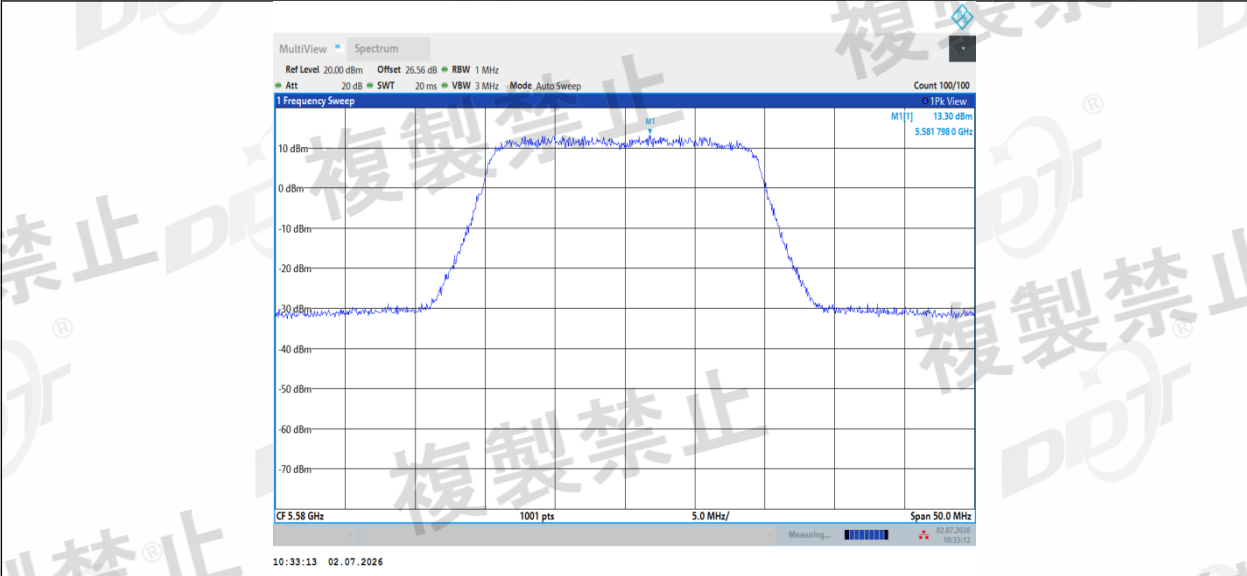
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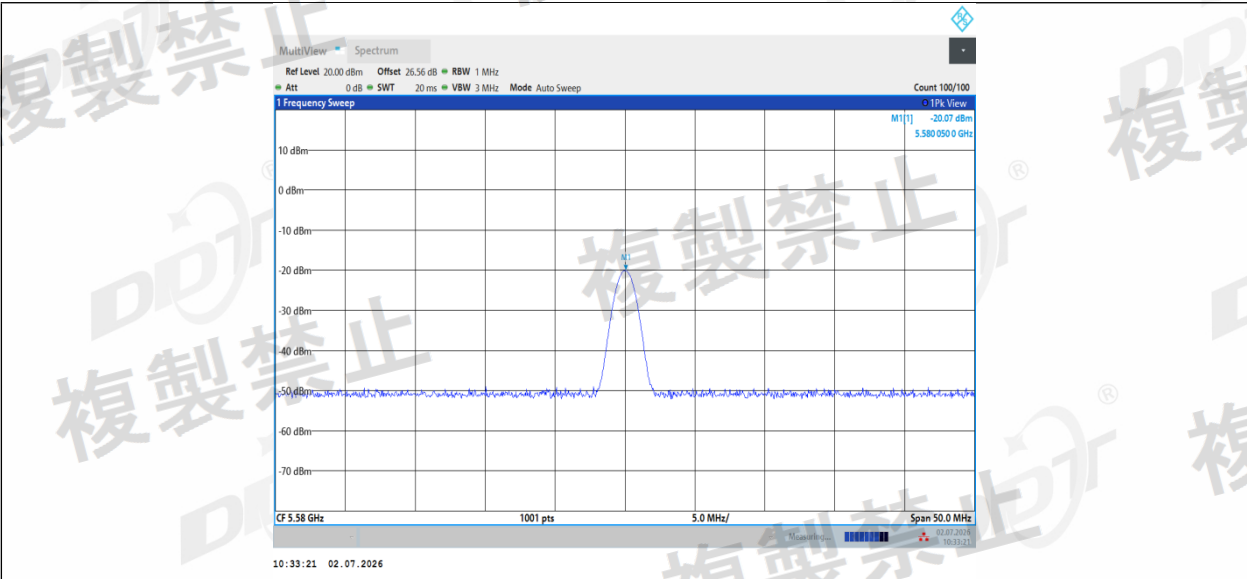


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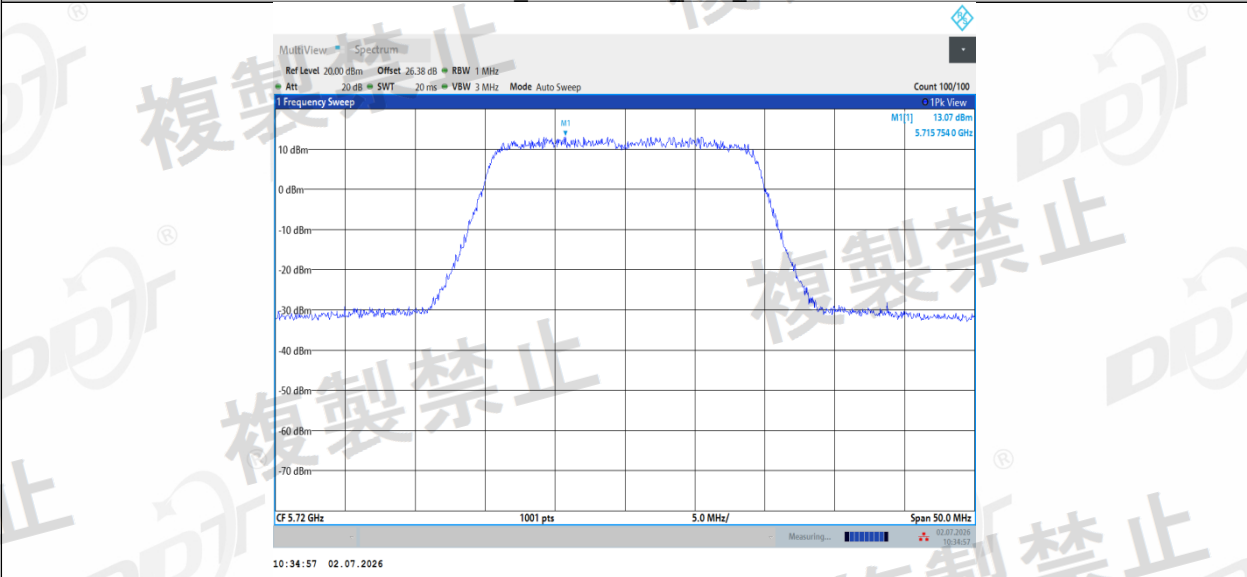


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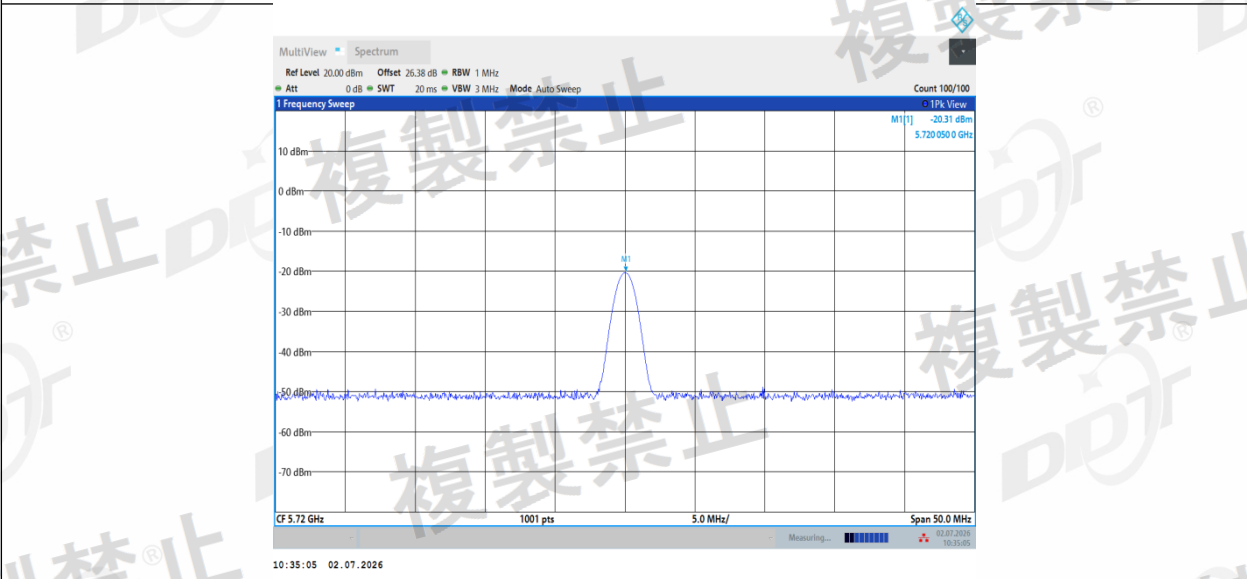




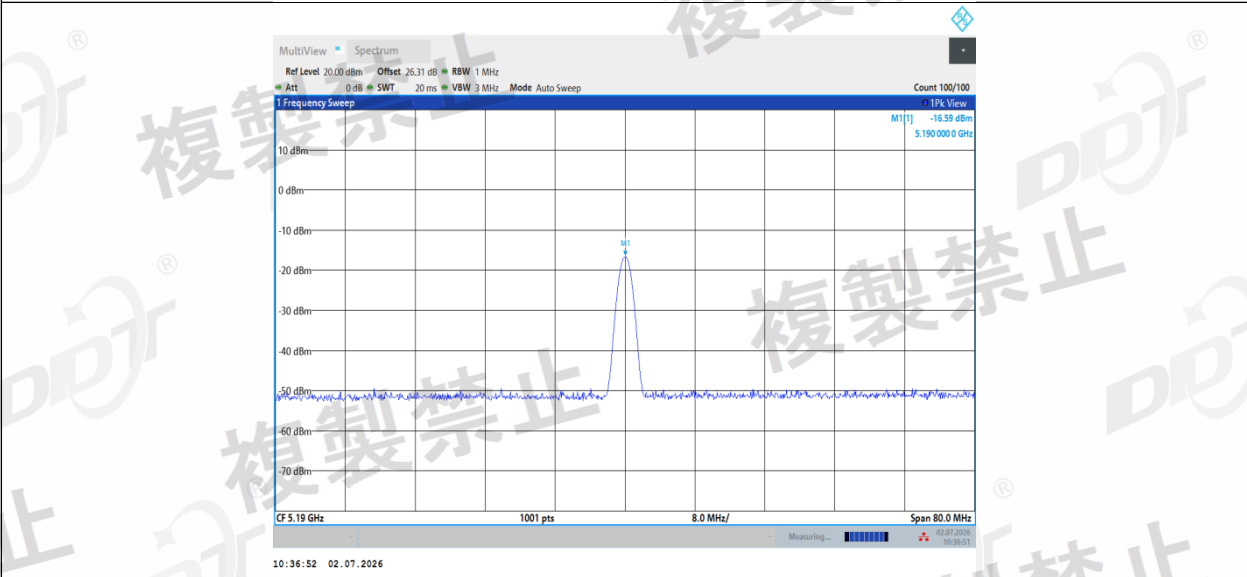
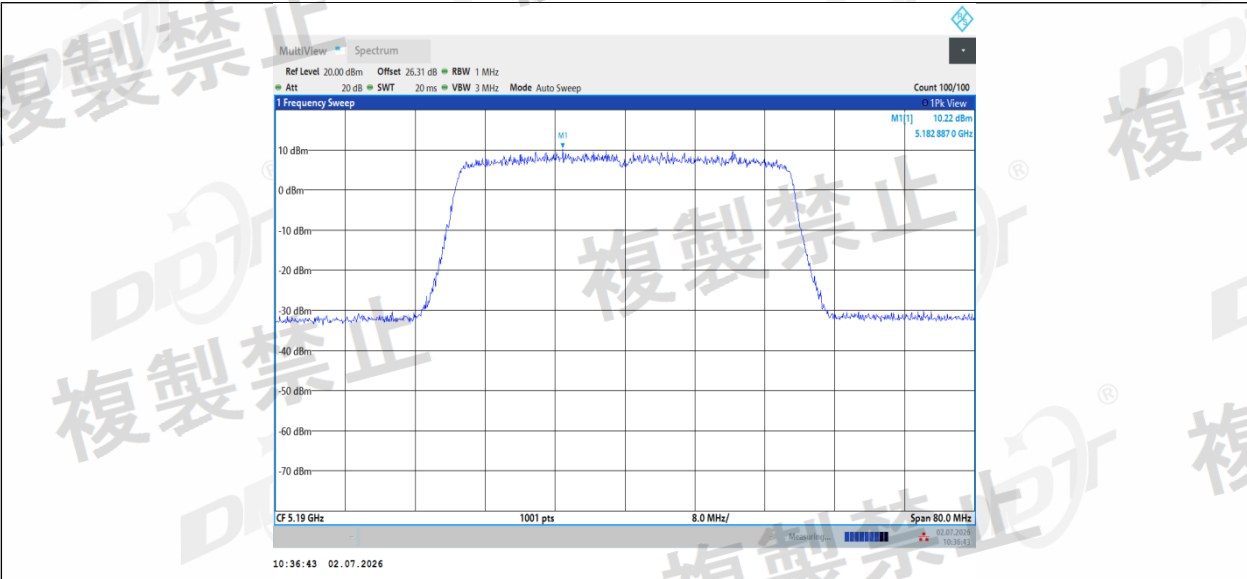
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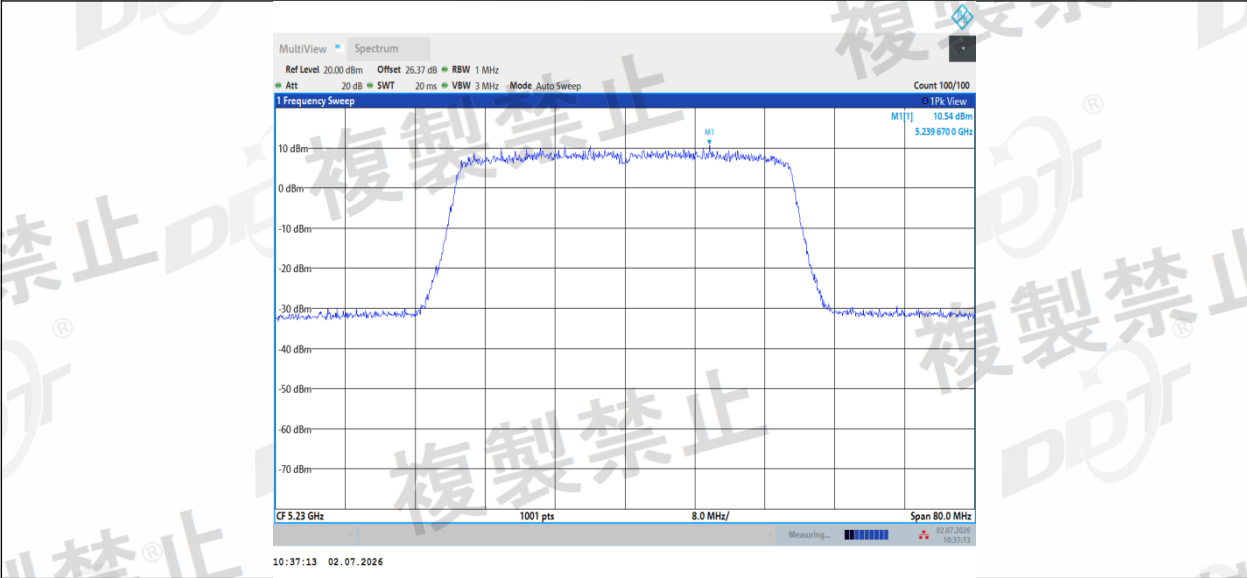
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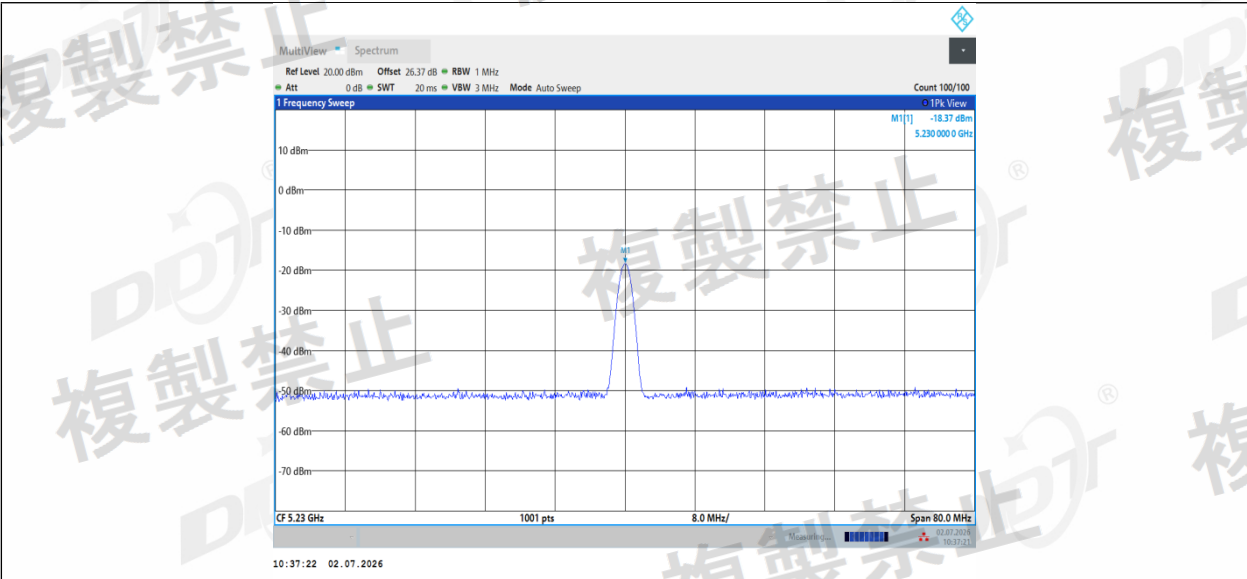


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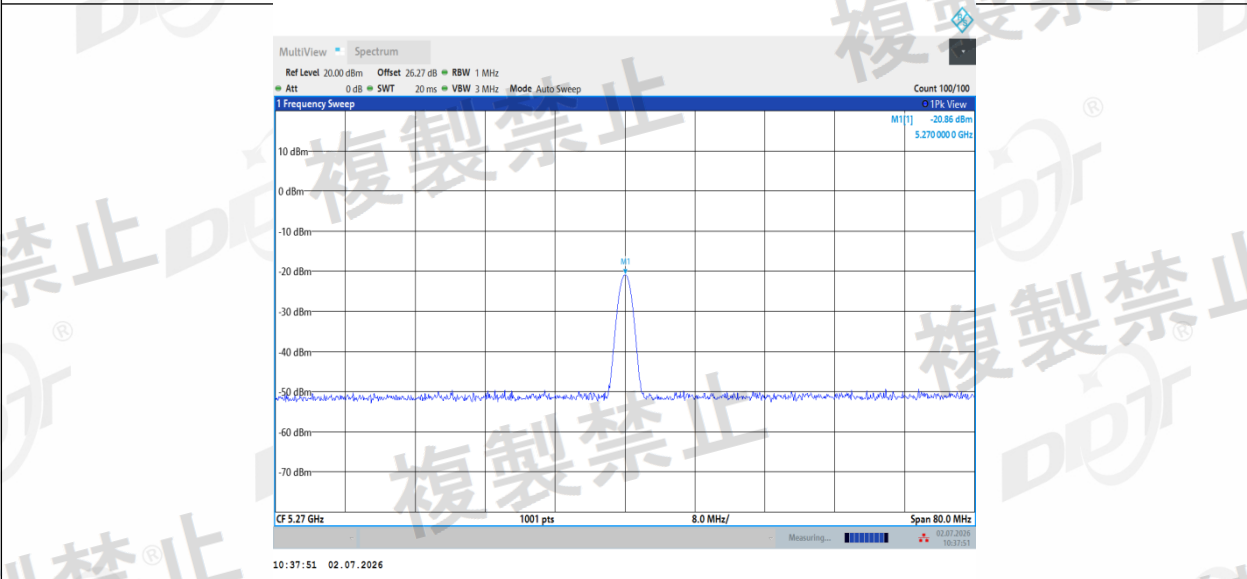
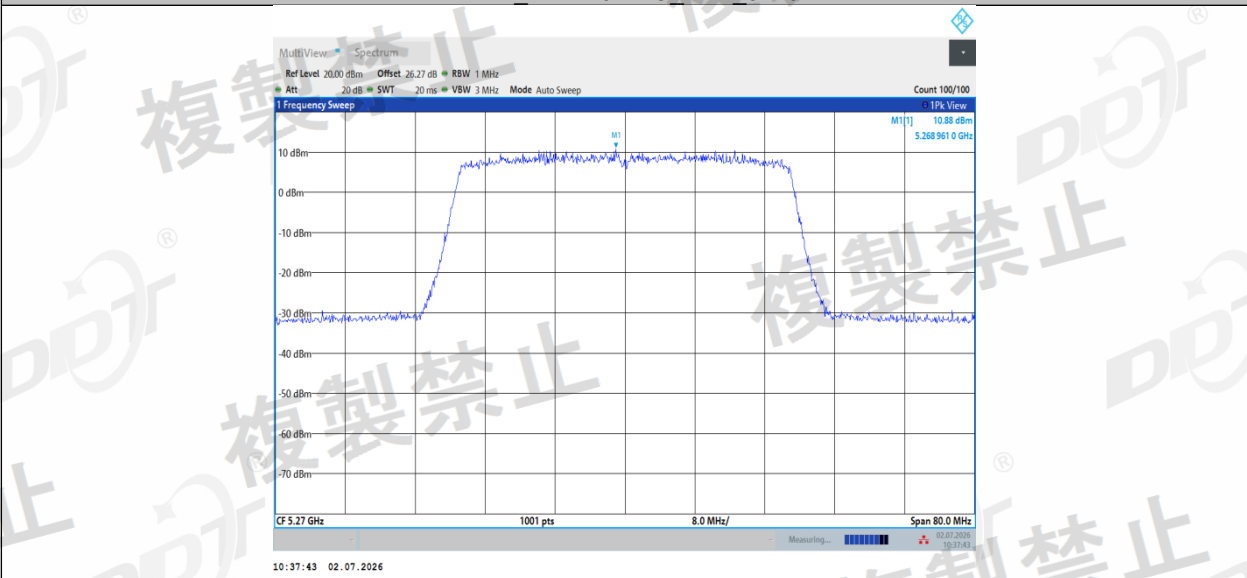


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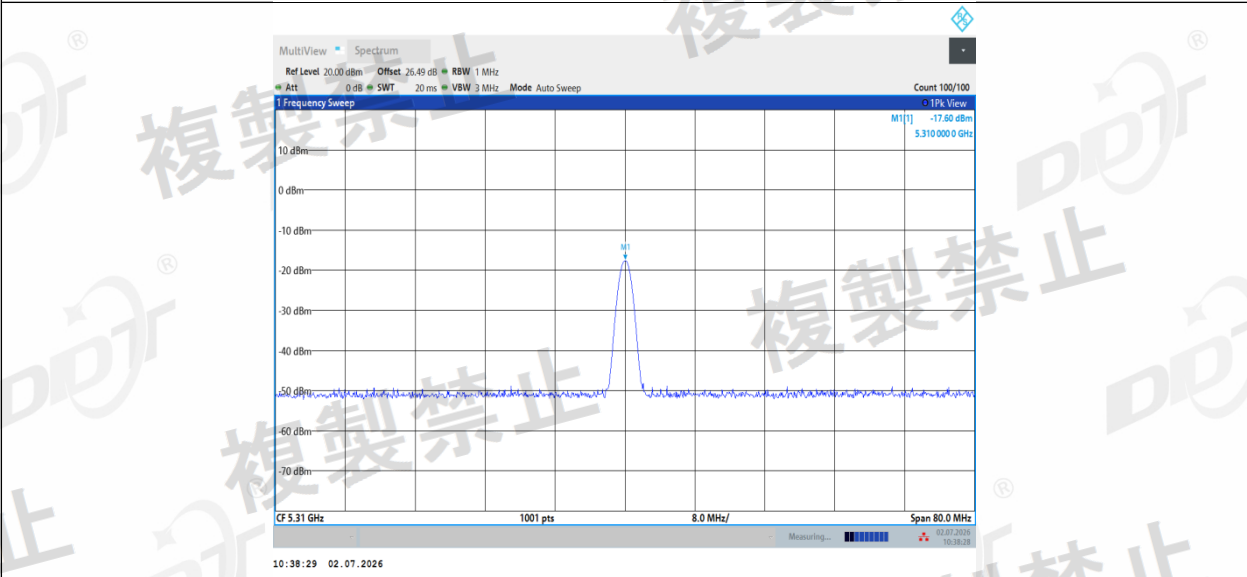
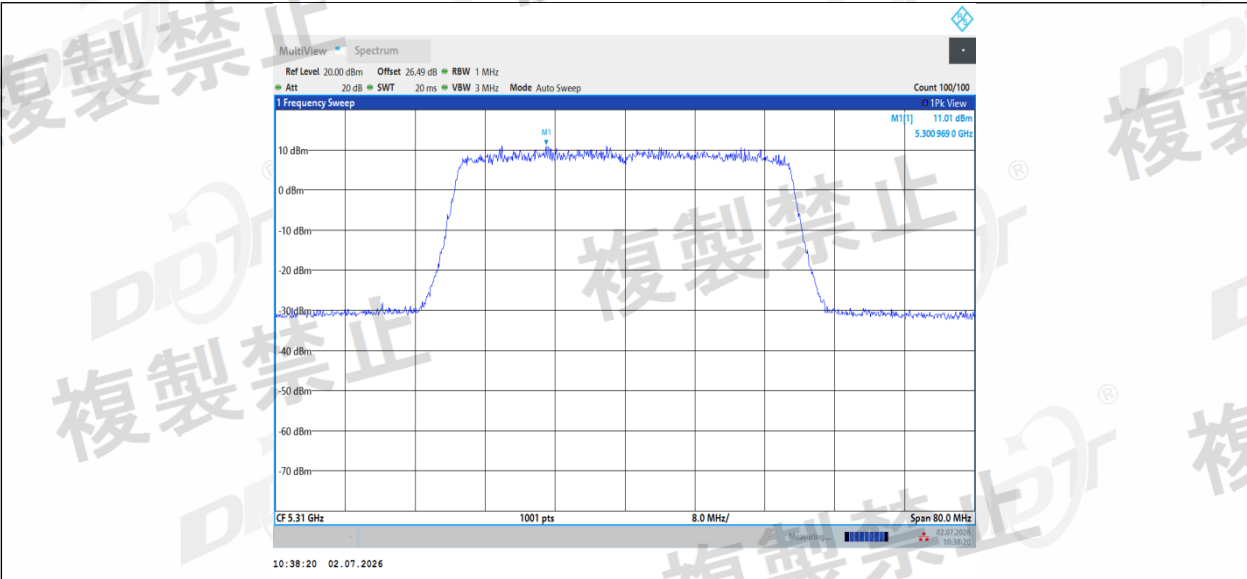




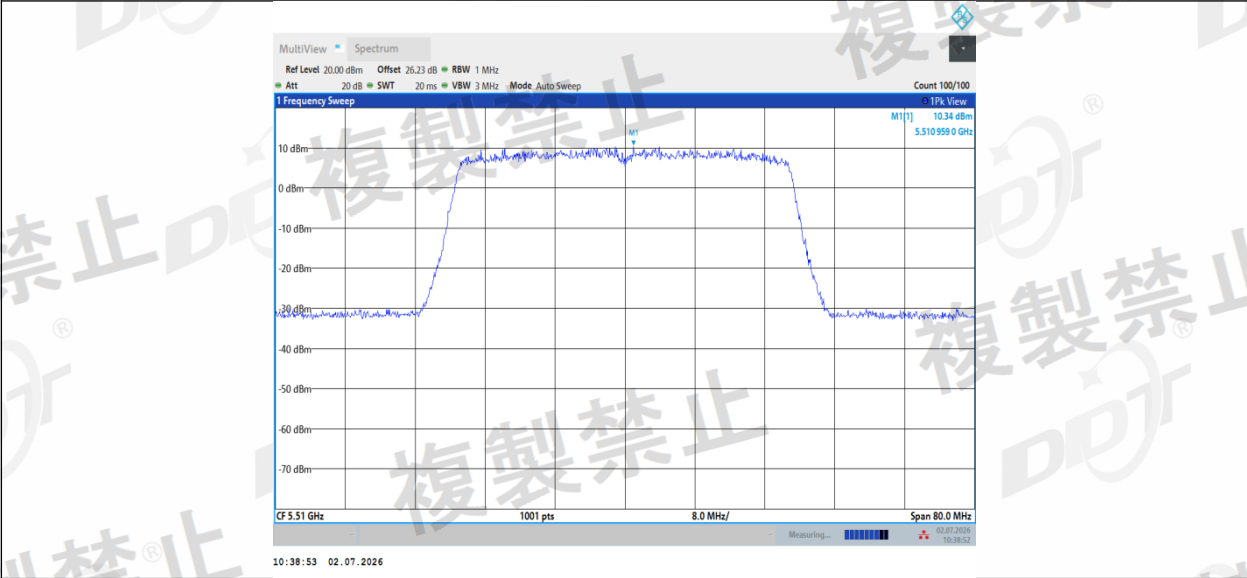
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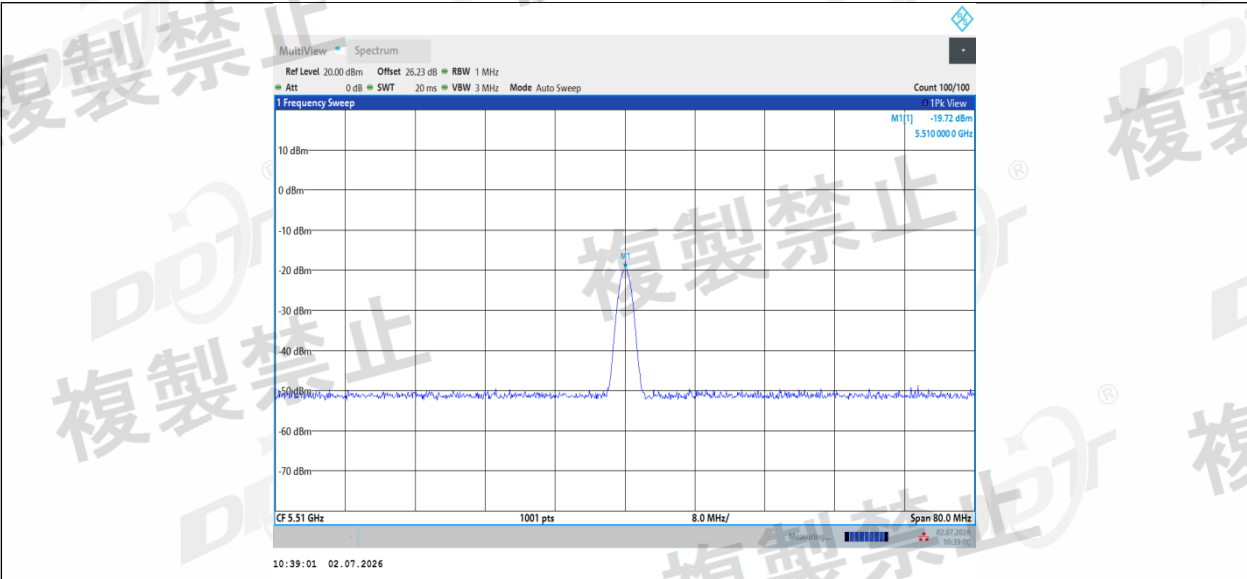


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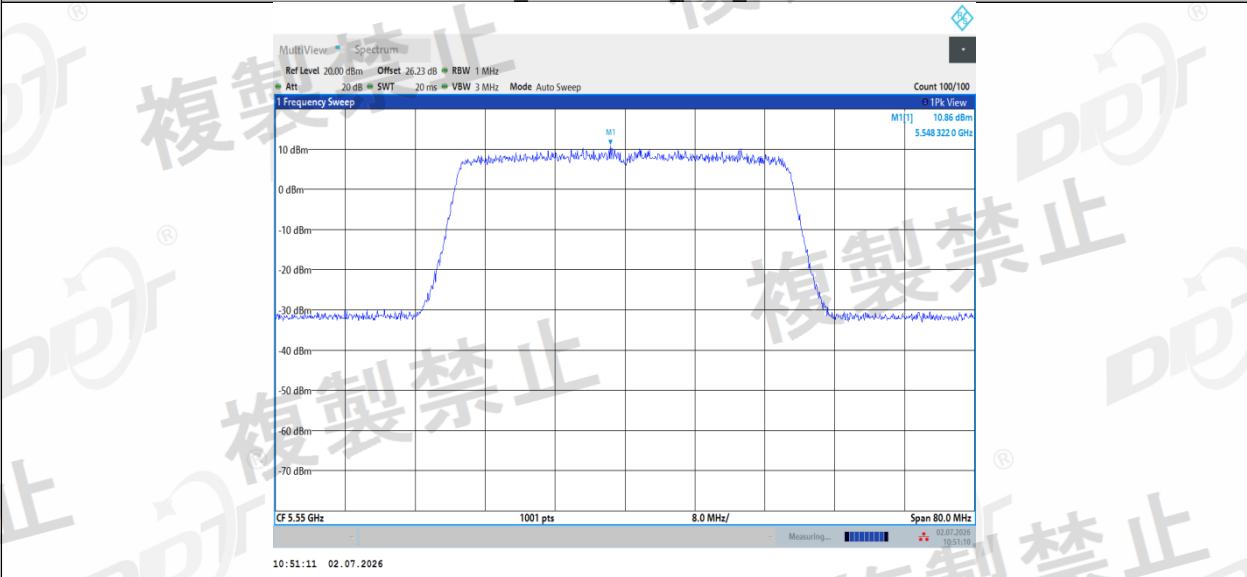


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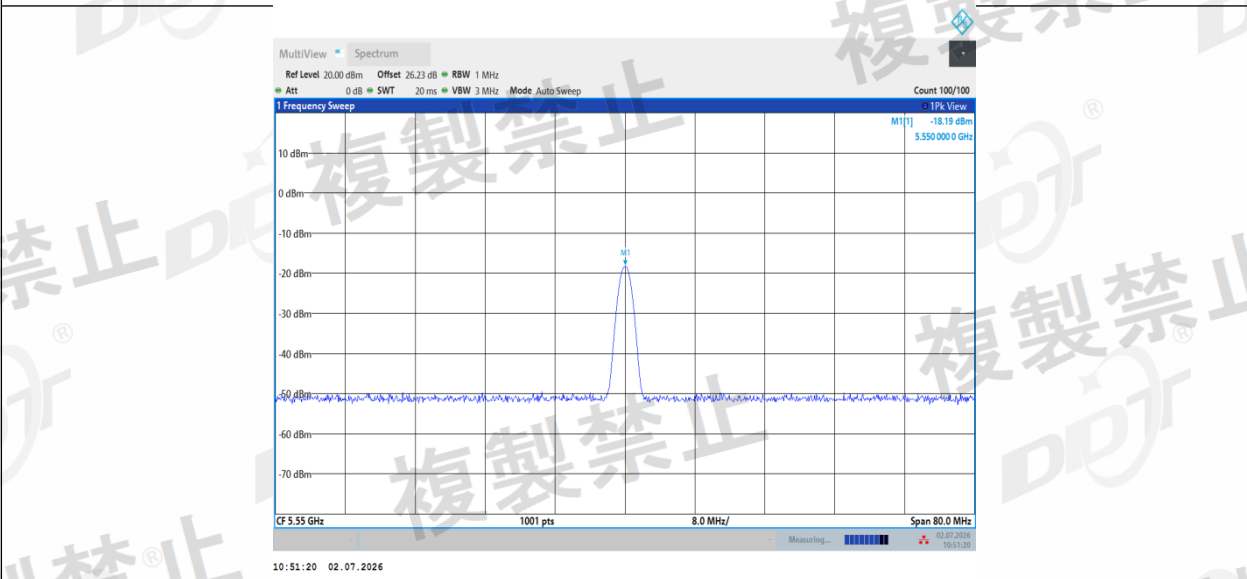




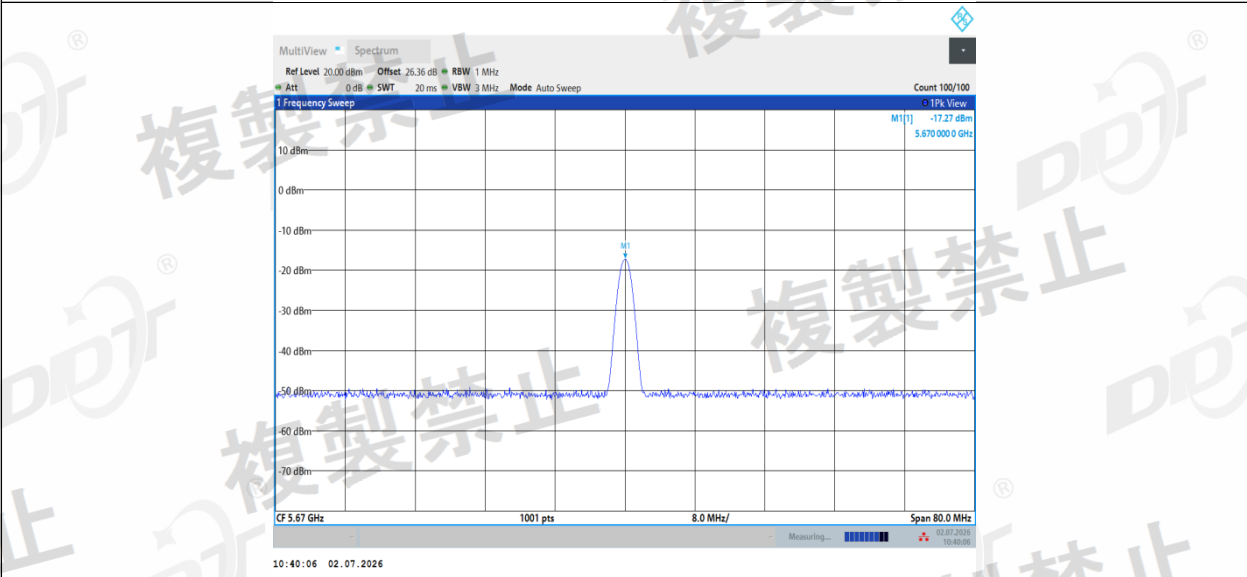
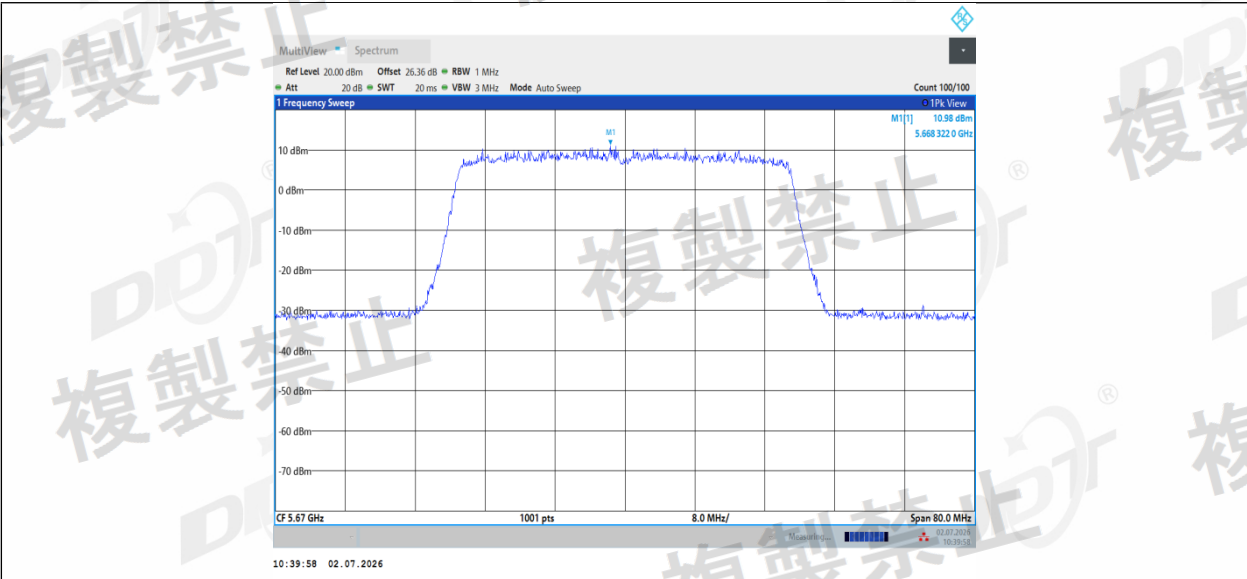
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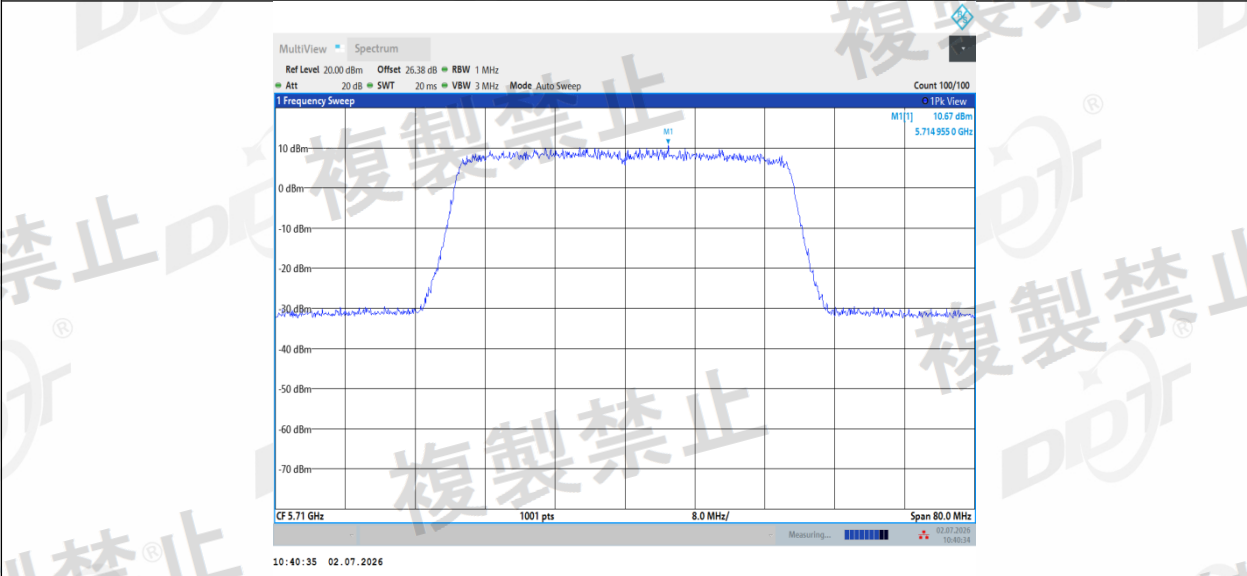
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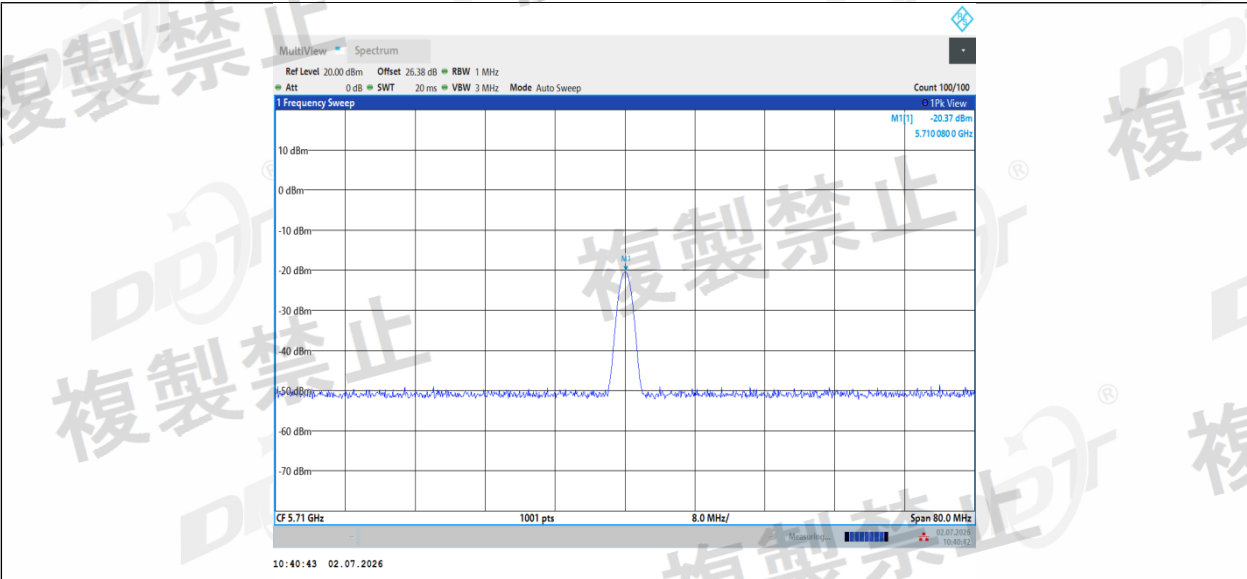


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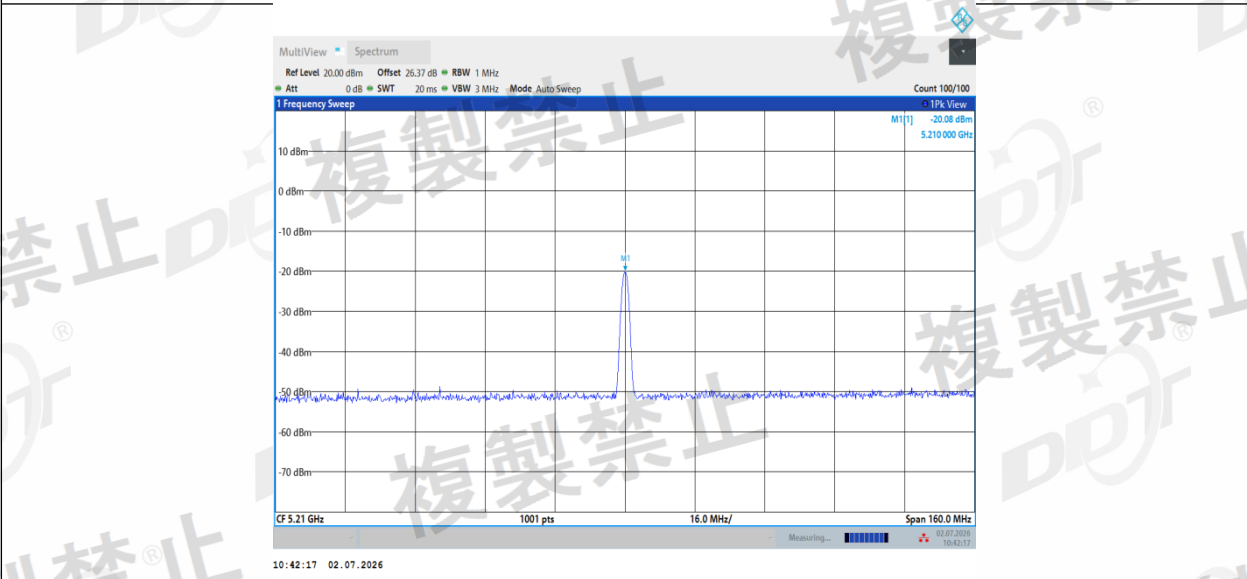
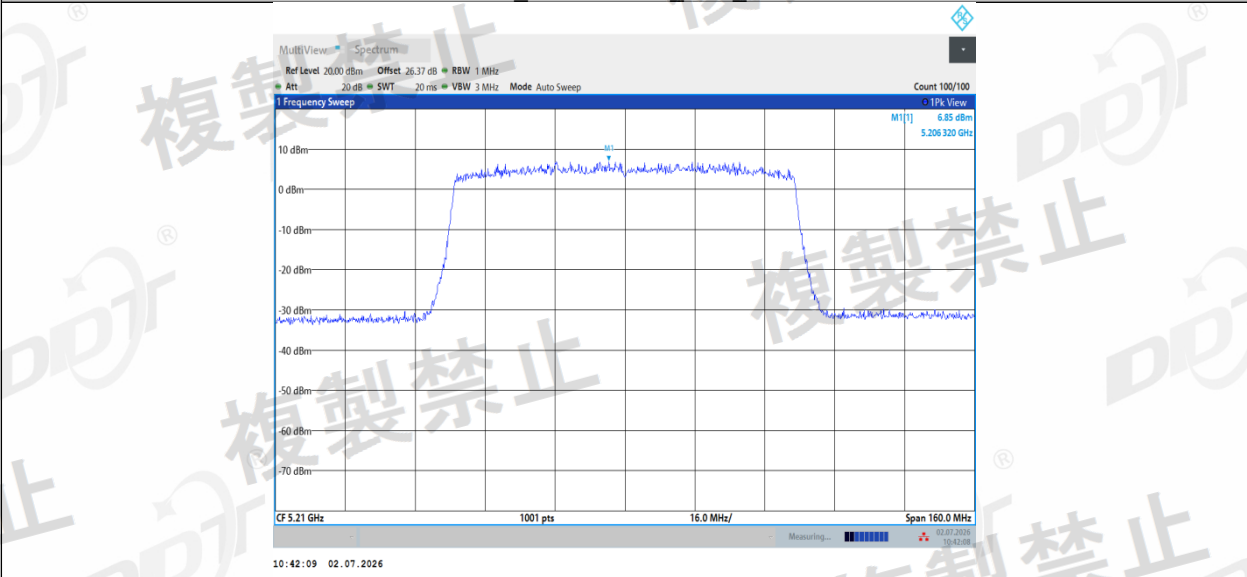


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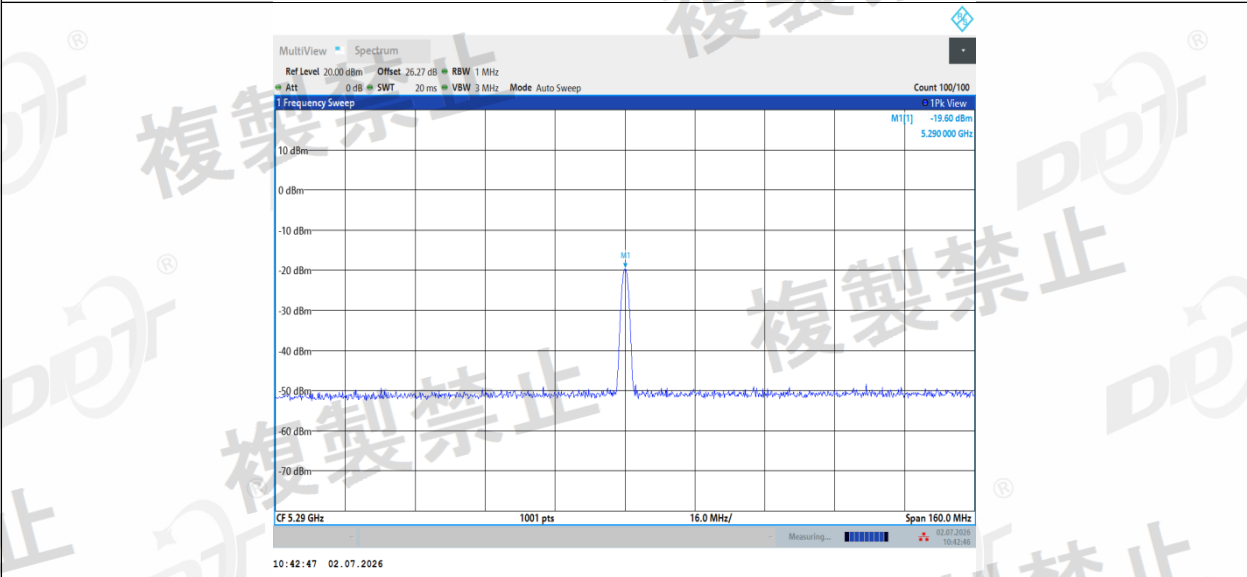
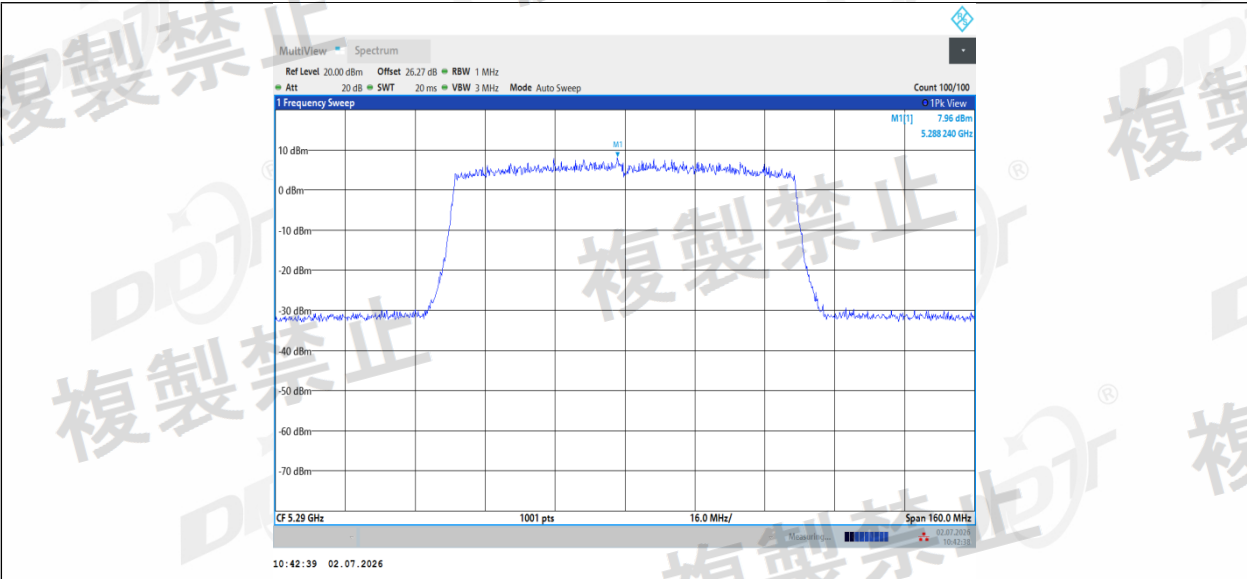




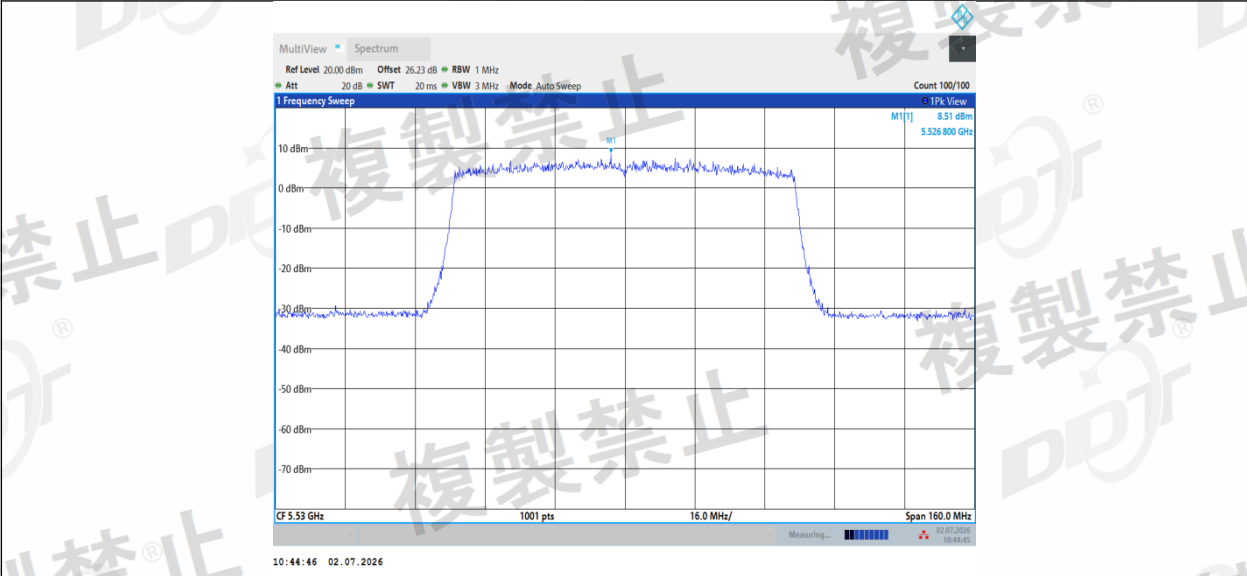
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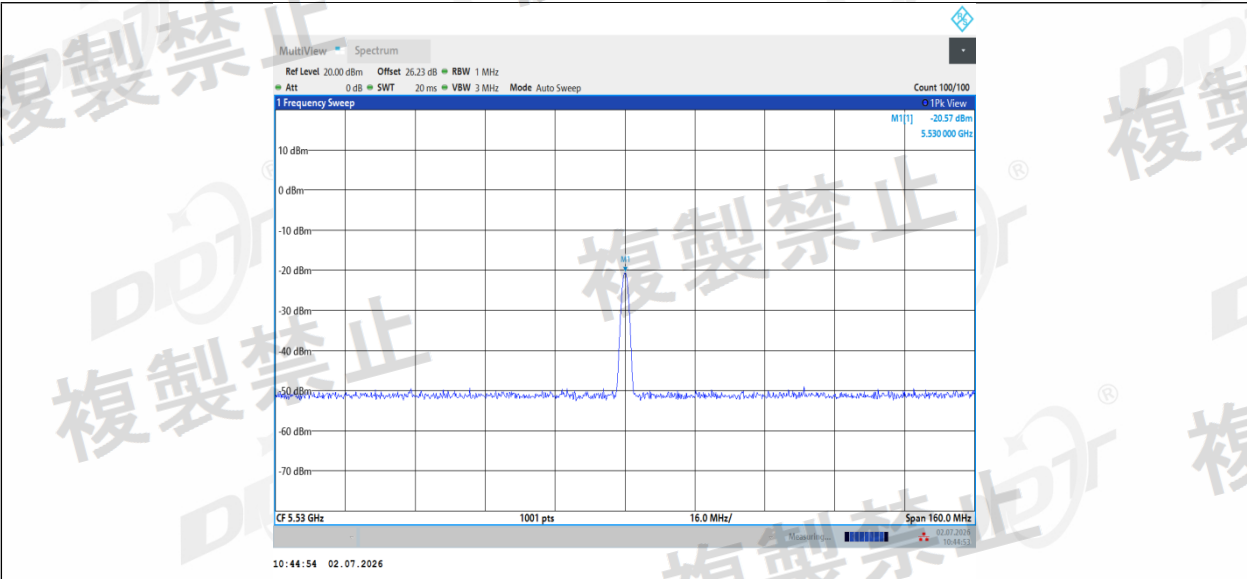


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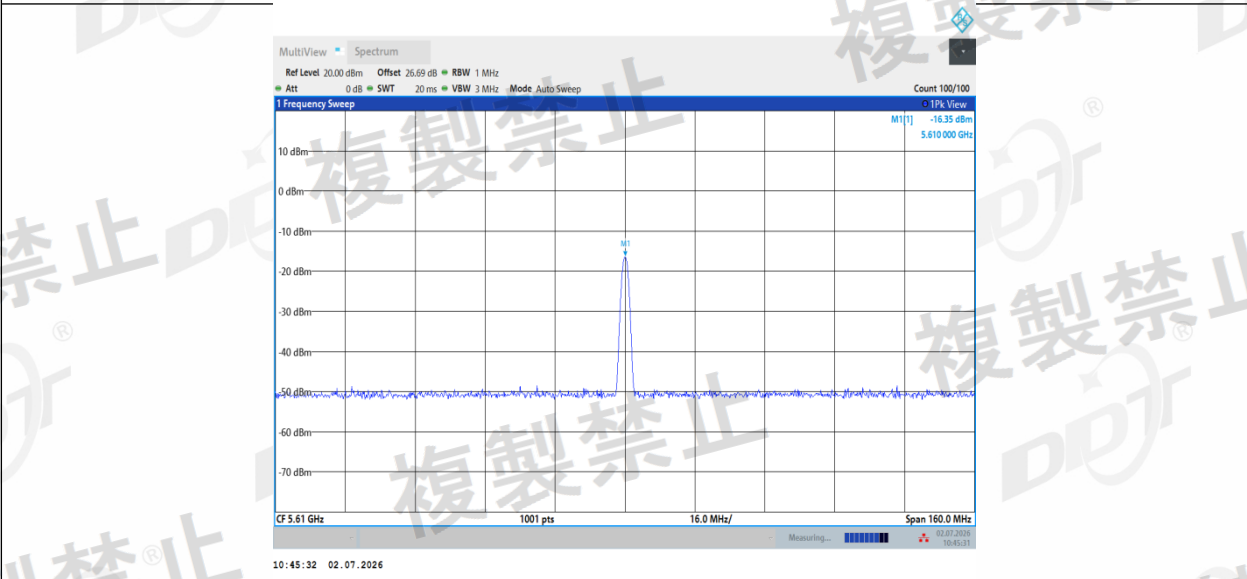
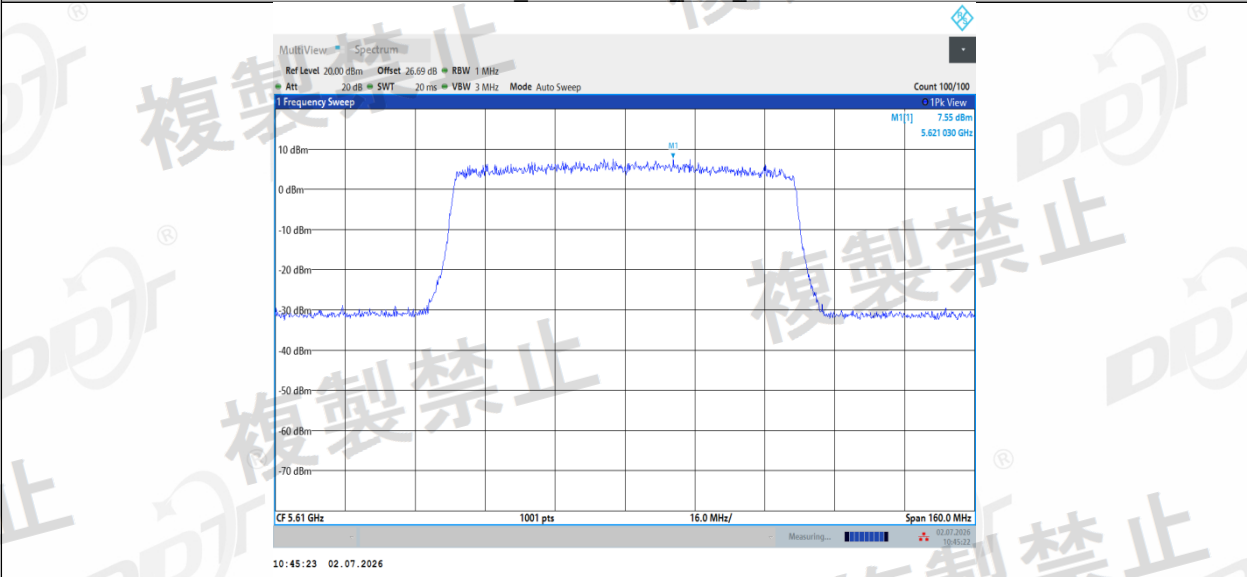


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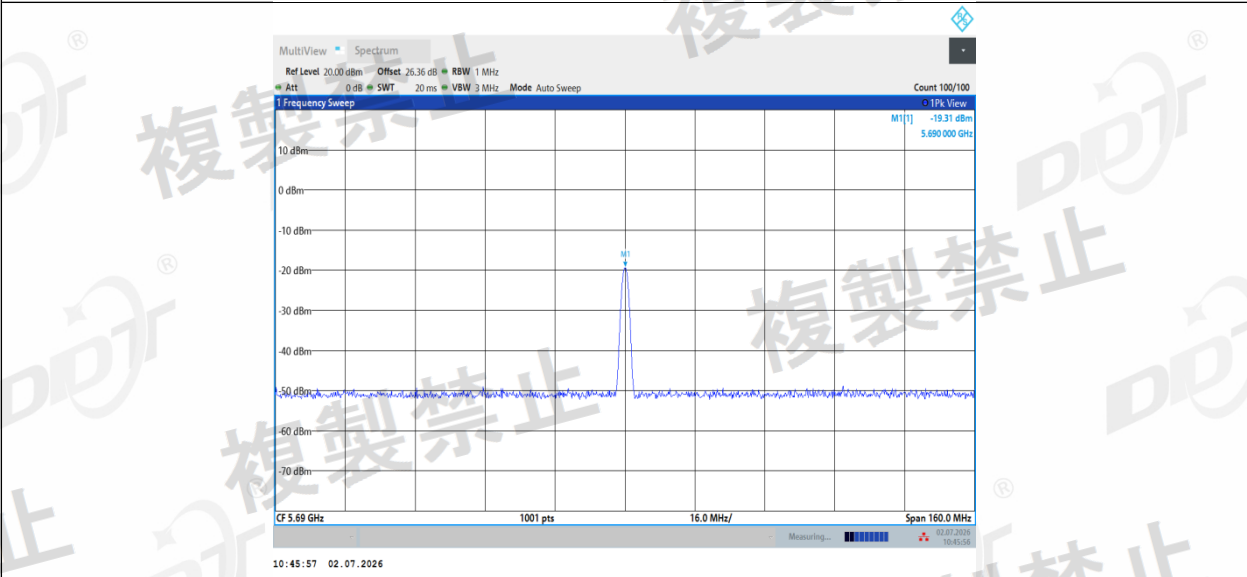
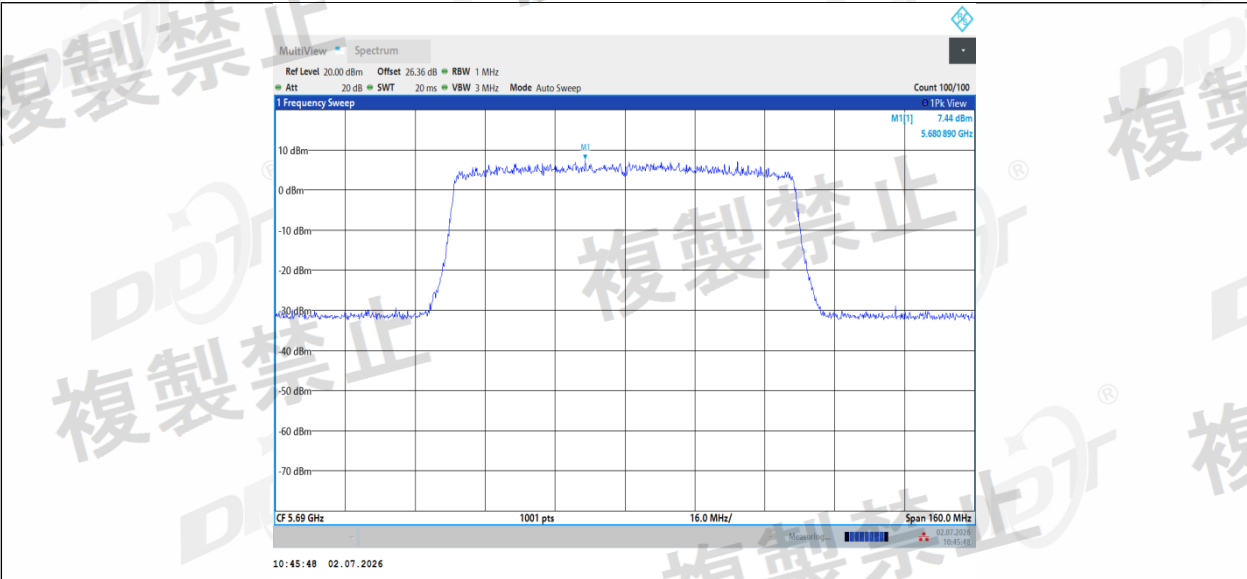




NTNV_11AX80SISO_Ant1_5610



NTNV_11AX80SISO_Ant1_5690



12. Transmitting Rate

IEEE 802.11a: the maximum transmitting rate is 54 Mbps

IEEE 802.11n HT20: the maximum transmitting rate is 144.4 Mbps

IEEE 802.11n HT40: the maximum transmitting rate is 300 Mbps

IEEE 802.11ac VHT20: the maximum transmitting rate is 173.4 Mbps

IEEE 802.11ac VHT40: the maximum transmitting rate is 400 Mbps

IEEE 802.11ac VHT80: the maximum transmitting rate is 866.7 Mbps

IEEE 802.11ax HE20: the maximum transmitting rate is 286.8 Mbps

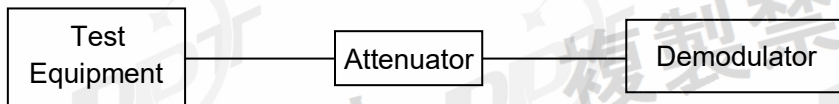
IEEE 802.11ax HE40: the maximum transmitting rate is 573.5 Mbps

IEEE 802.11ax HE80: the maximum transmitting rate is 1201 Mbps

13. Interference Prevention Function

13.1. Measurement system diagram

1) When transmitting identification code



2) Condition of measuring instrument

Demodulator must be able to demodulate the transmitting signal emitted by test equipment and to indicate the identification code.

3) Condition of test equipment the mode of normal use.

13.2. Measuring operation procedure

1) When test equipment has the function to transmit identification code automatically:

A) Transmit the predetermined identification code from test equipment.

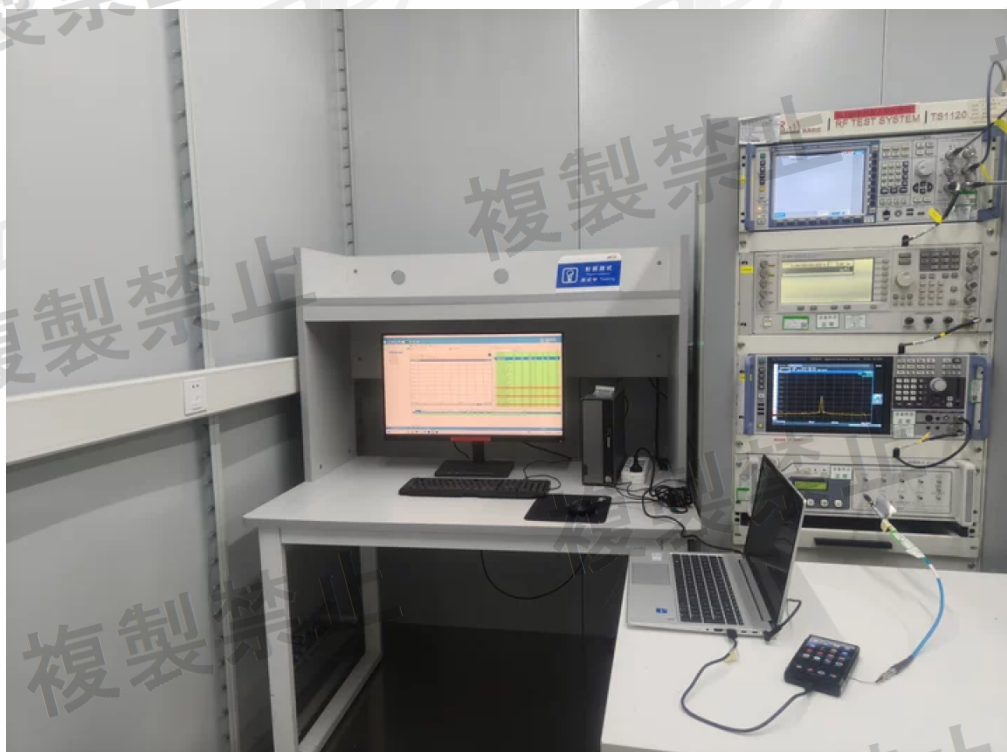
B) Confirm the transmitted identification code by demodulator.

13.3. Test result: the unit does meet the requirements.

MAC Address

00:03:7f:12:fc:17

14. Test Setup Photograph



15. Photos of the EUT

Please refer to DDT-Q26031704-1E appendix I

-----End Report-----