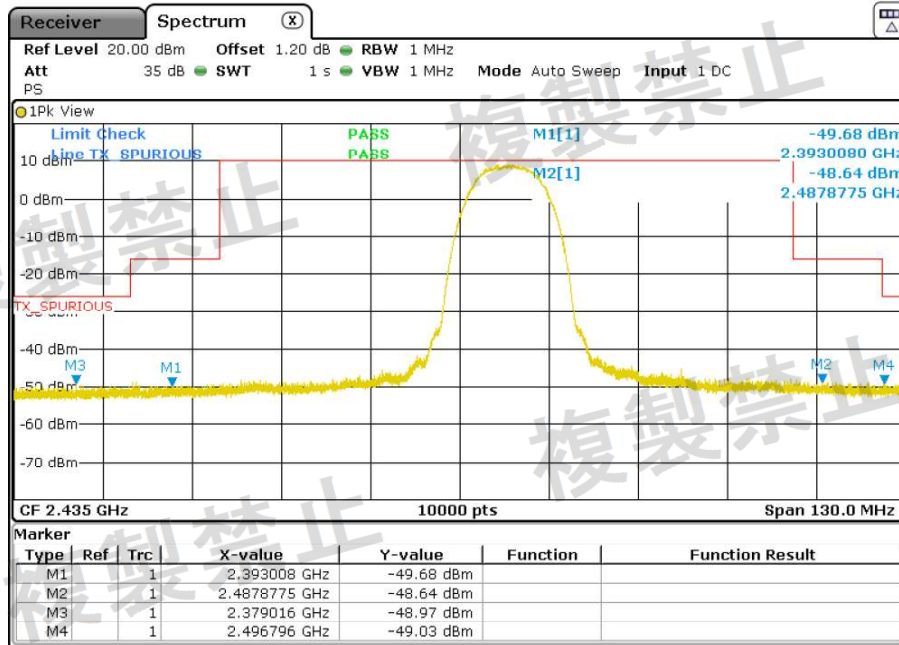
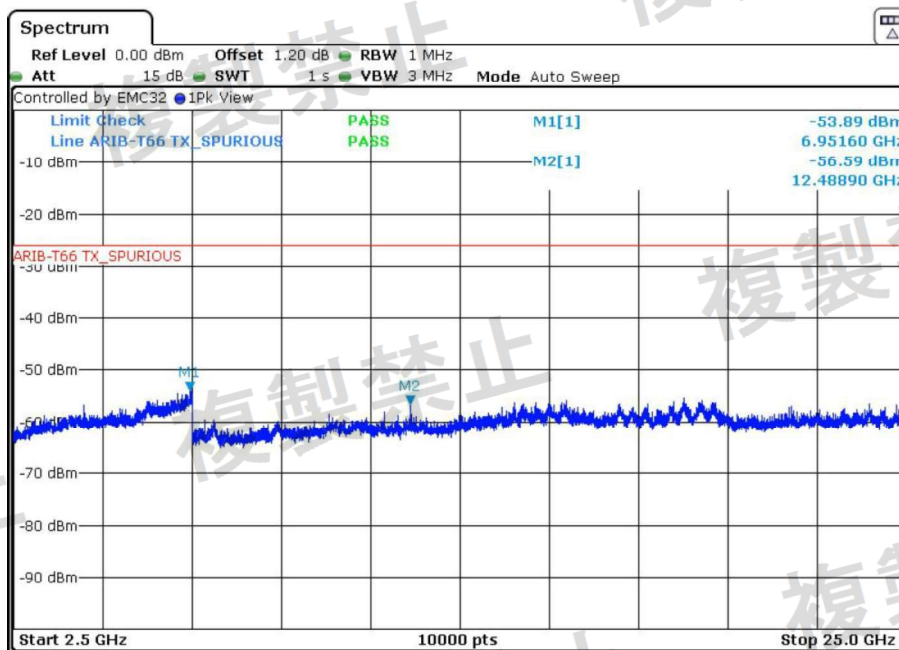


Frequency range 2370 MHz – 2500 MHz

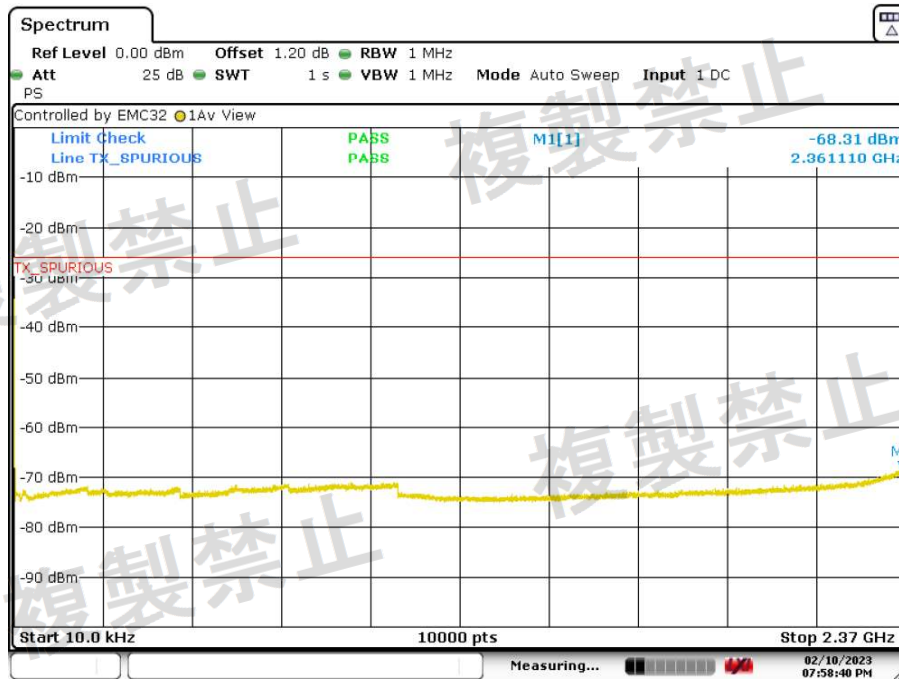


Frequency range 2500 MHz – 25000 MHz



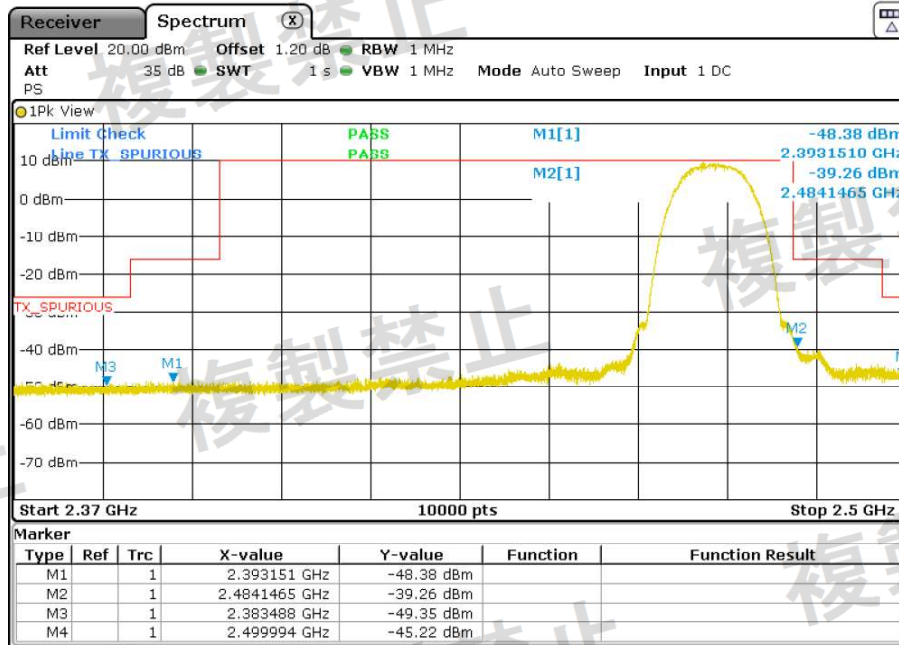
HIGH CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

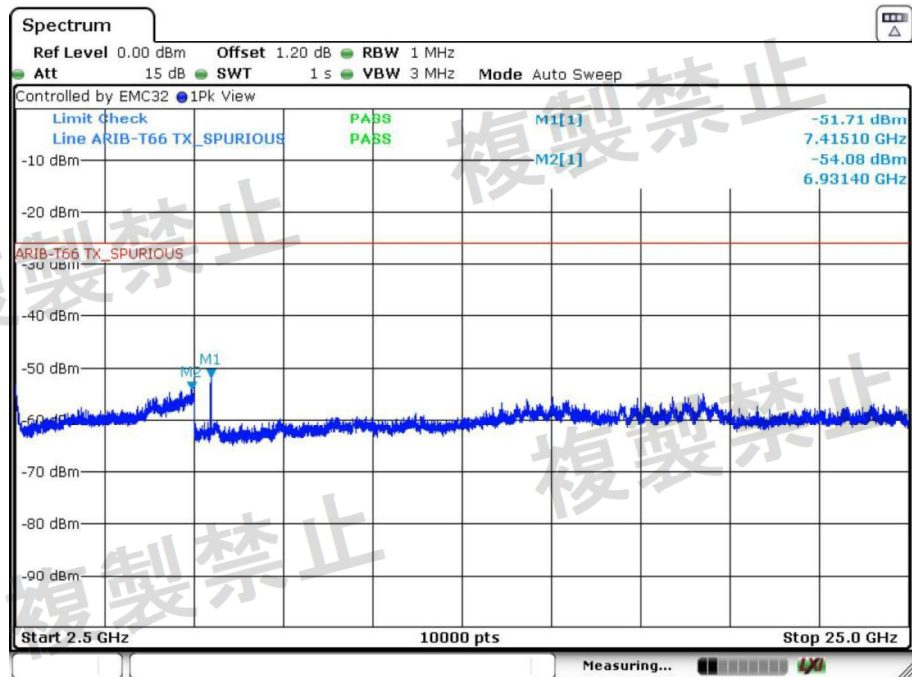


Date: 10.FEB.2023 19:58:40

Frequency range 2370 MHz – 2500 MHz



Frequency range 2500 MHz – 25000 MHz

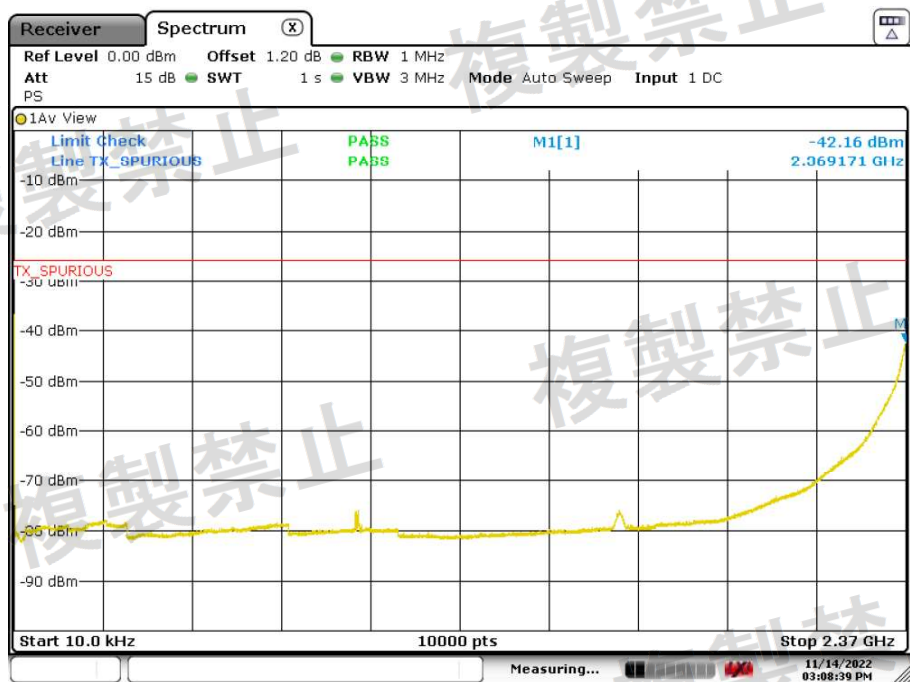


Date: 16.DEC.2022 12:06:08

802.11g mode Radio A (SISO):

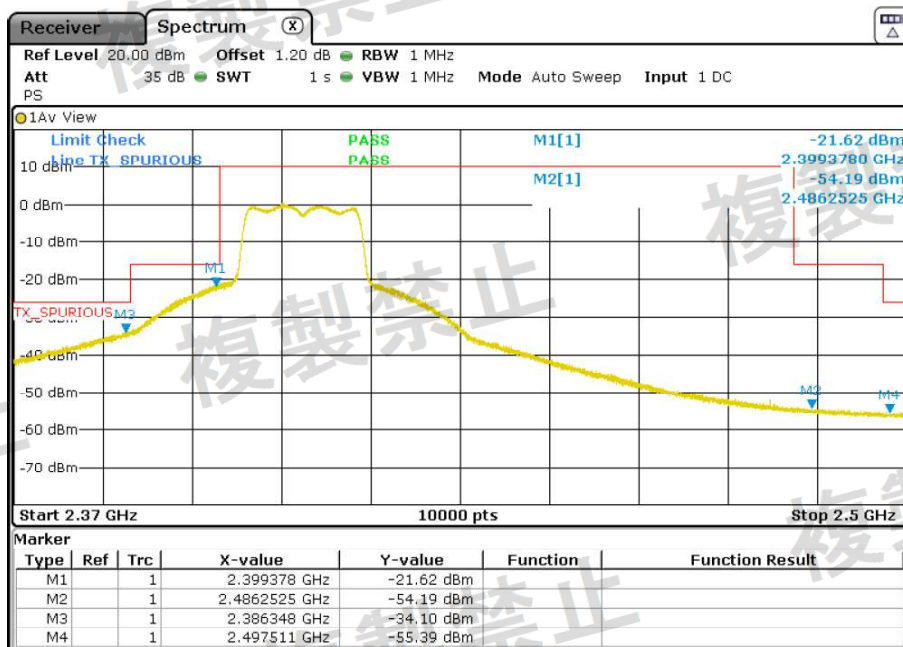
- LOW CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

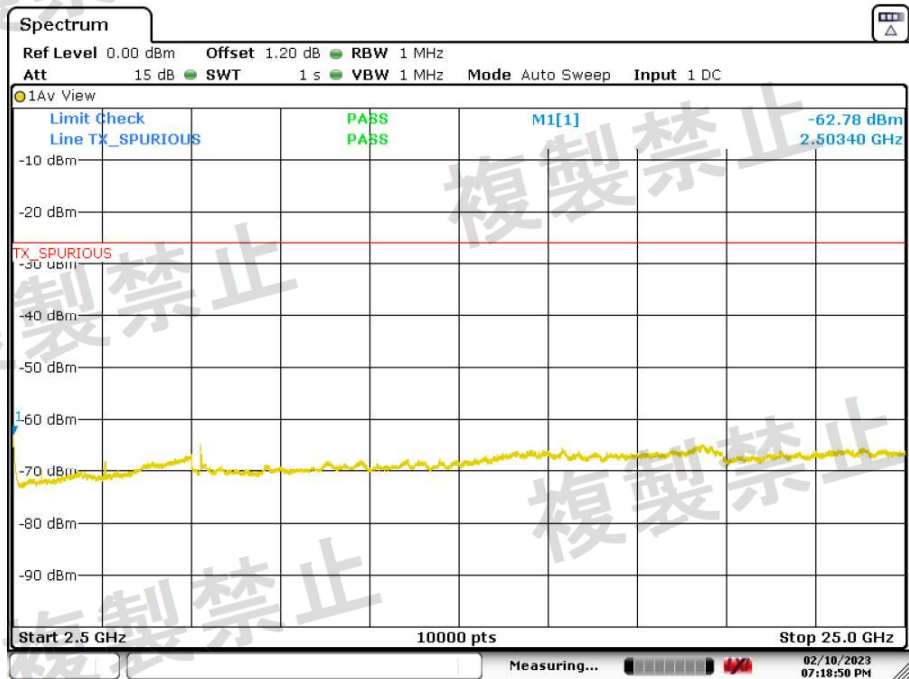


Date: 14.NOV.2022 15:08:40

Frequency range 2300 MHz – 2600 MHz

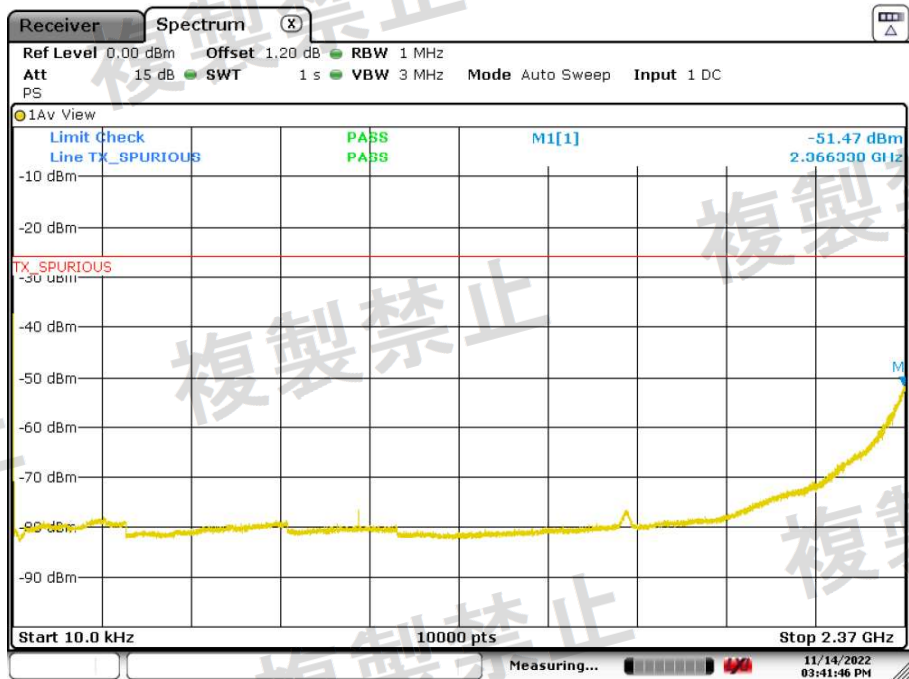


Frequency range 2500 MHz – 25000 MHz

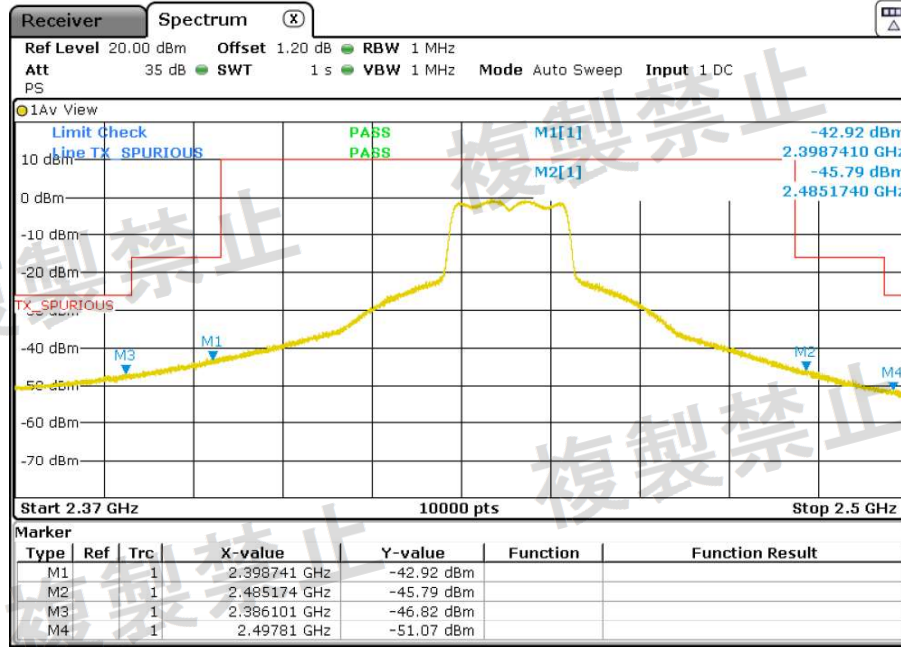


- MIDDLE CHANNEL:

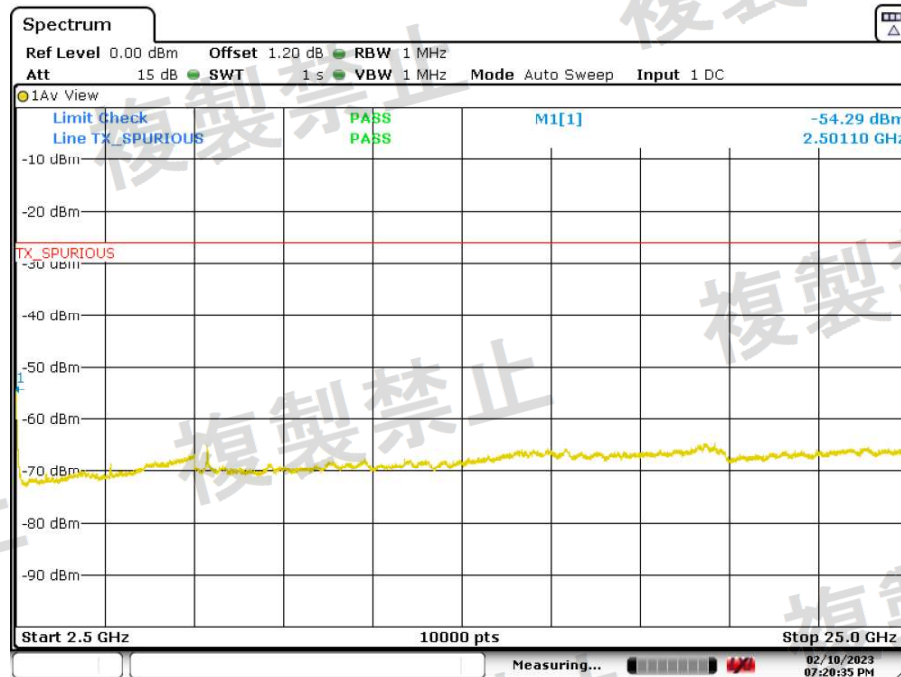
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz



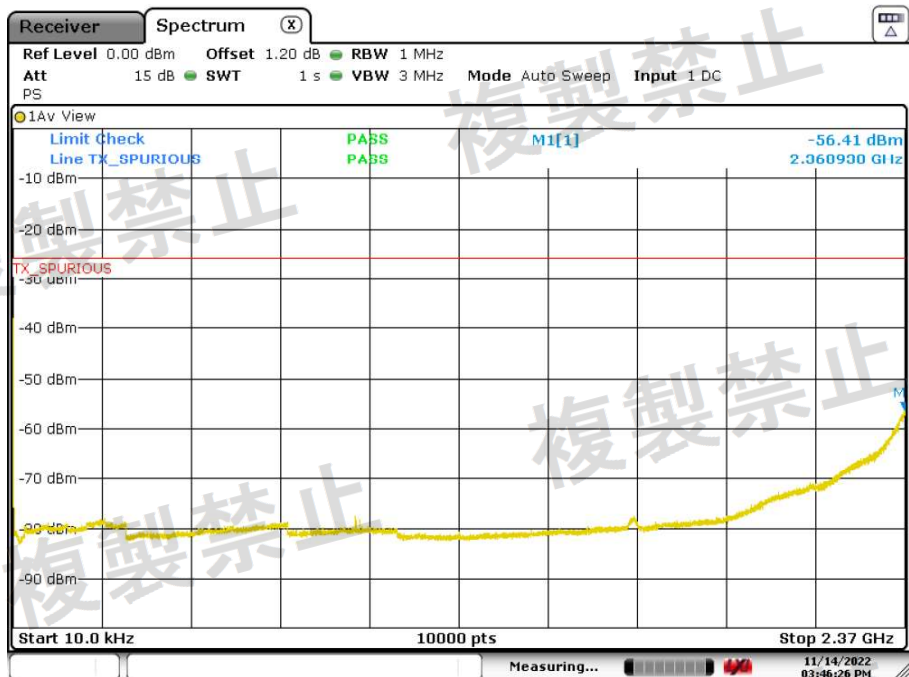
Frequency range 2500 MHz – 25000 MHz



Date: 10.FEB.2023 19:20:35

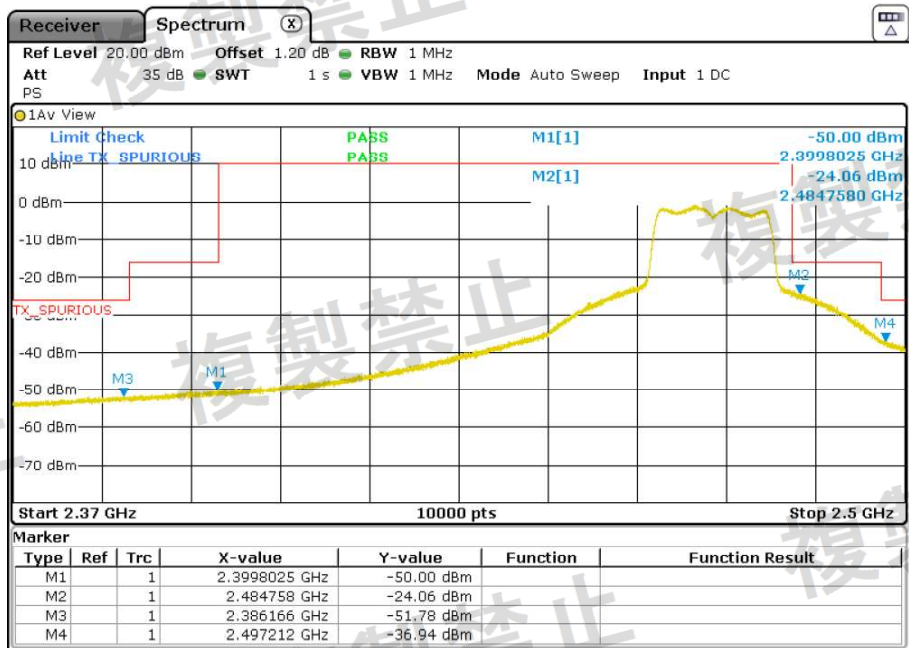
• HIGH CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

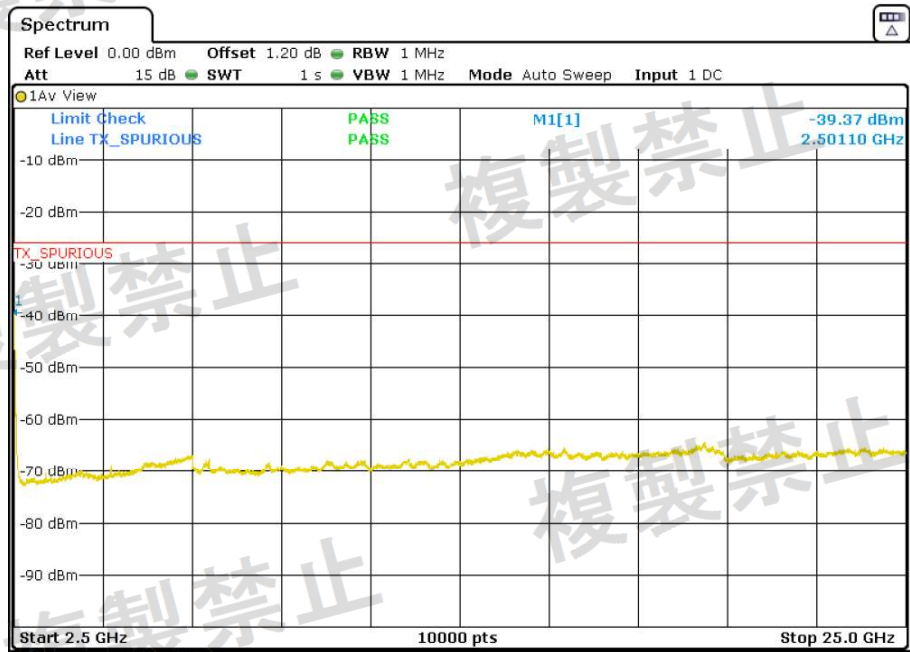


Date: 14.NOV.2022 15:46:26

Frequency range 2370 MHz – 2500 MHz



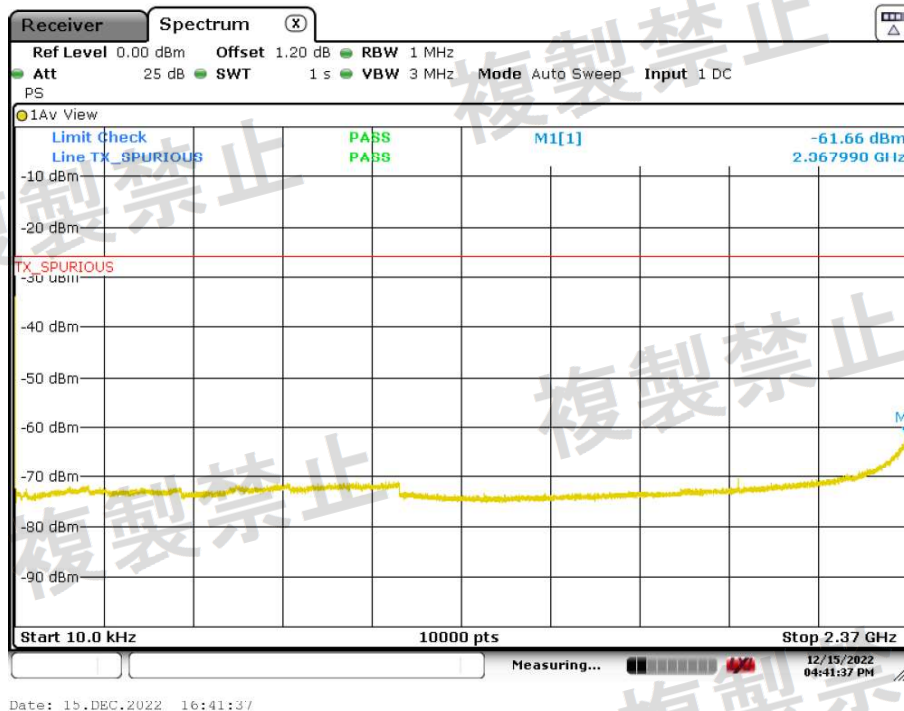
Frequency range 2500 MHz – 25000 MHz



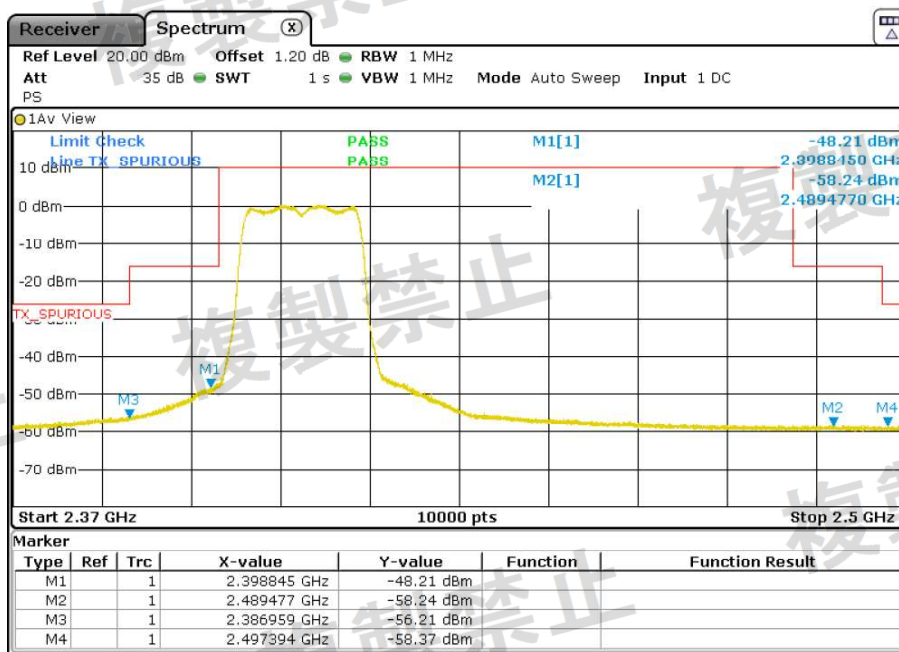
802.11g mode Radio B (SISO):

- LOW CHANNEL:

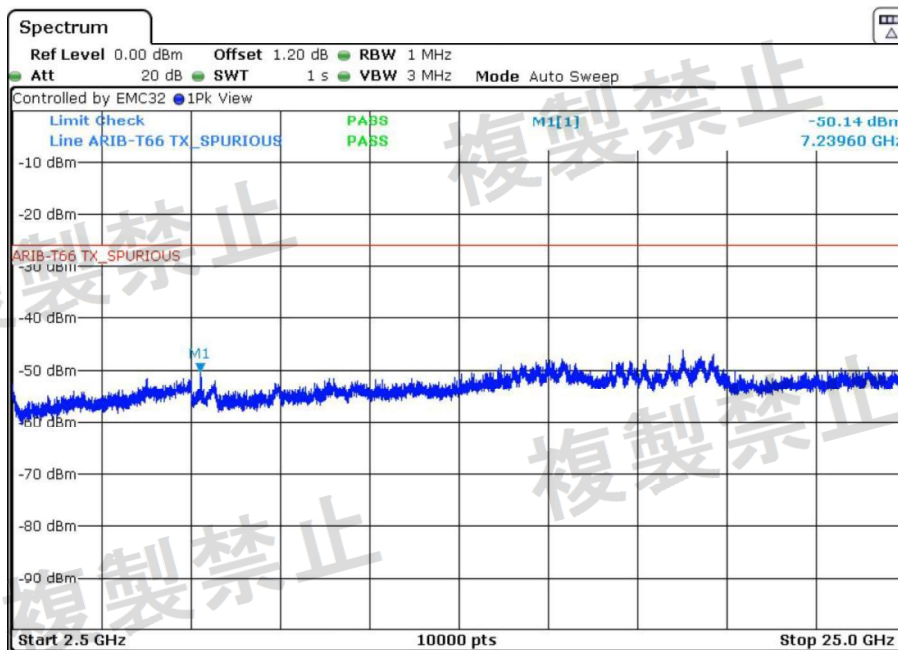
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz

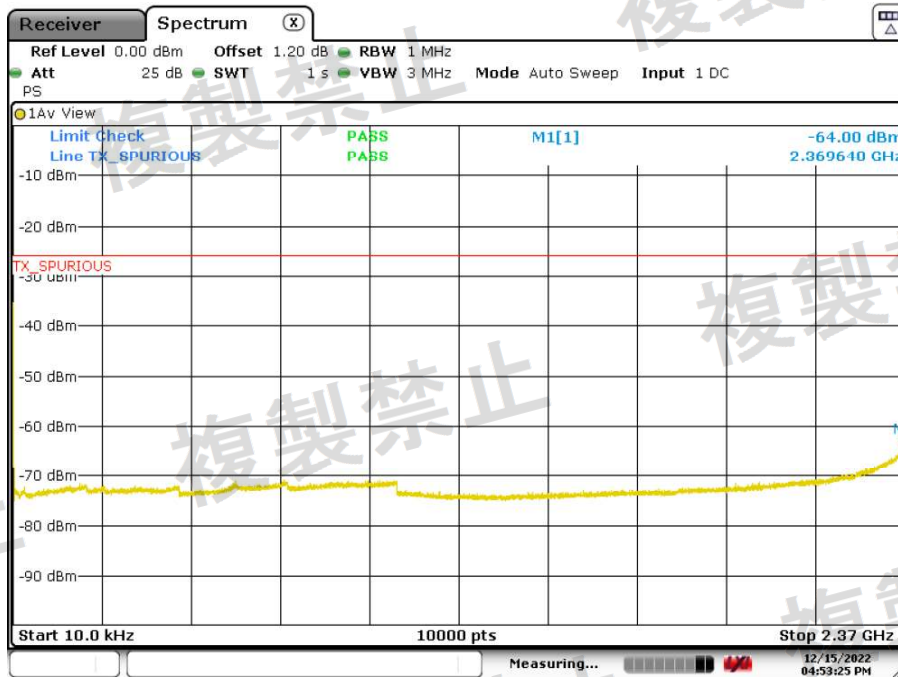


Frequency range 2500 MHz – 25000 MHz



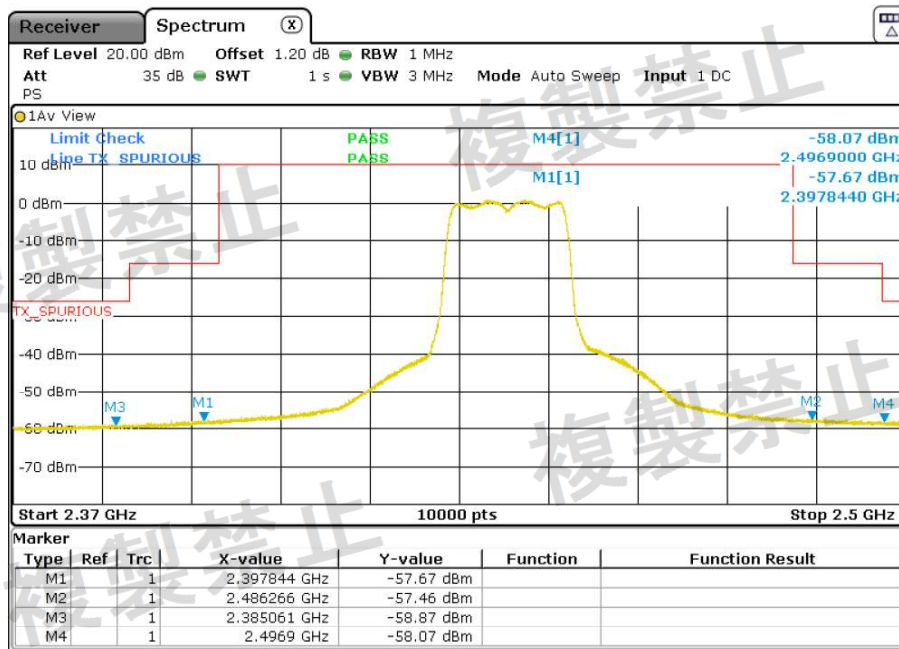
• MIDDLE CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

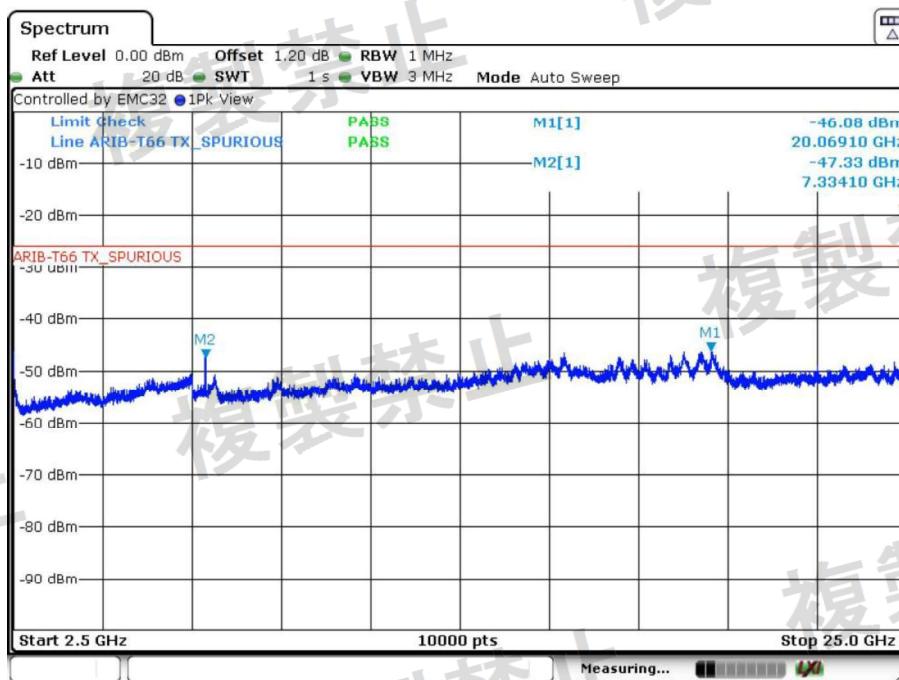


Date: 15.DEC.2022 16:53:25

Frequency range 2370 MHz – 2500 MHz



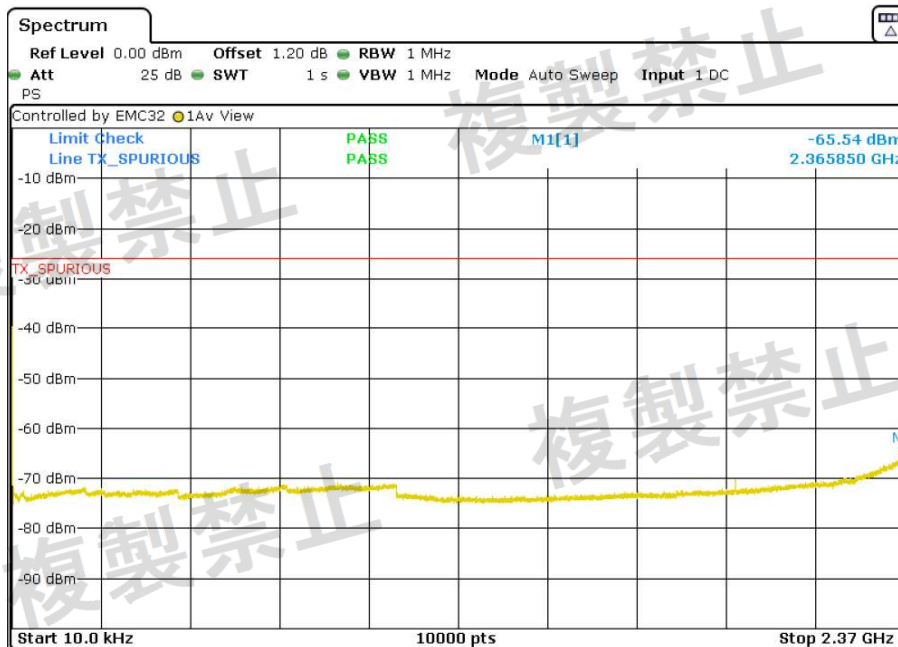
Frequency range 2500 MHz – 25000 MHz



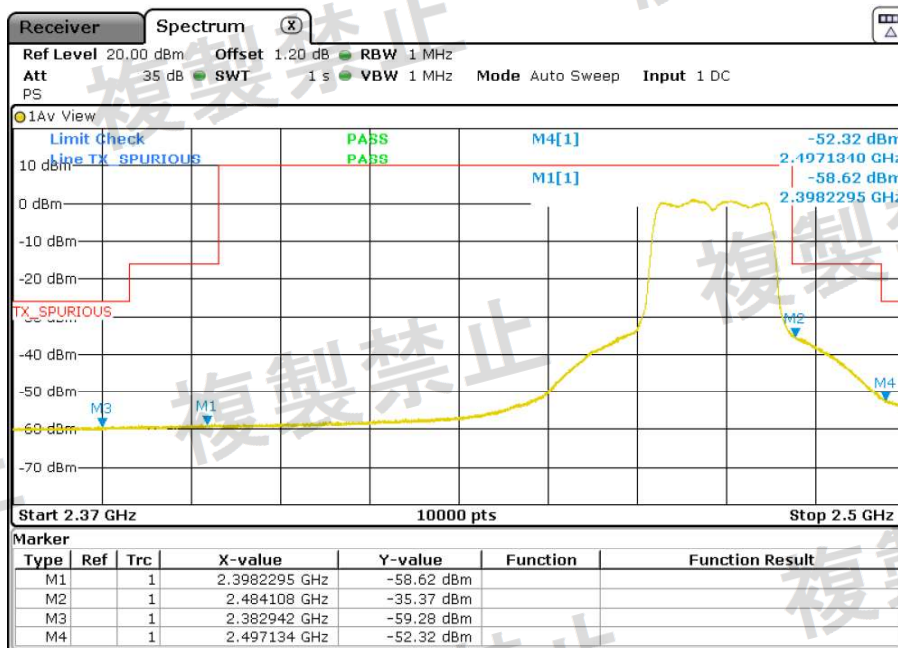
Date: 16.DEC.2022 12:10:57

- HIGH CHANNEL:

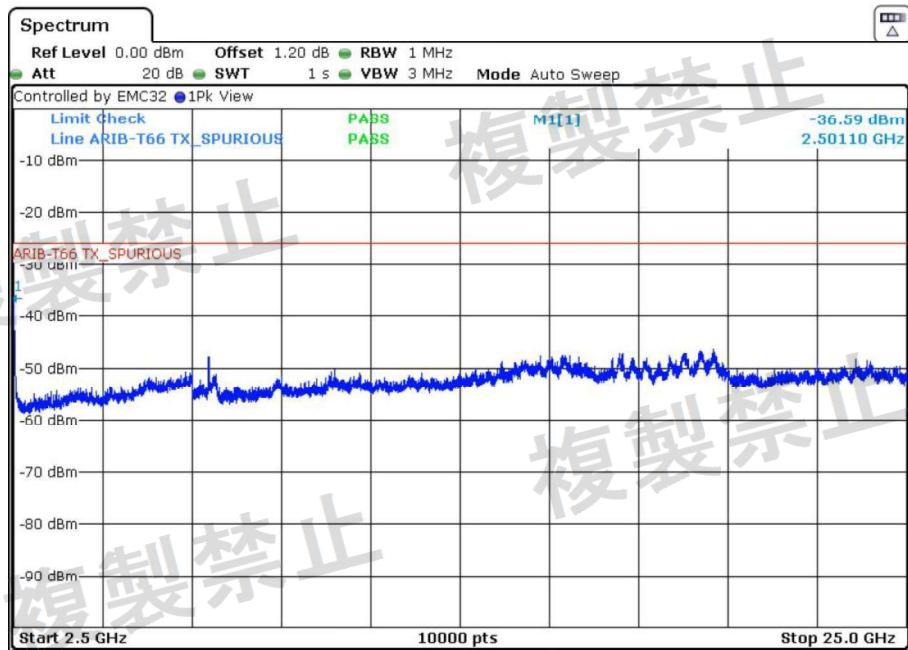
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2300 MHz – 2500 MHz



Frequency range 2500 MHz – 25000 MHz



- LOW CHANNEL:

Receiver Spectrum (X)

Ref Level 0.00 dBm Offset 1.20 dB RBW 1 MHz
 Att 15 dB SWT 1 s VBW 3 MHz Mode Auto Sweep Input 1 DC

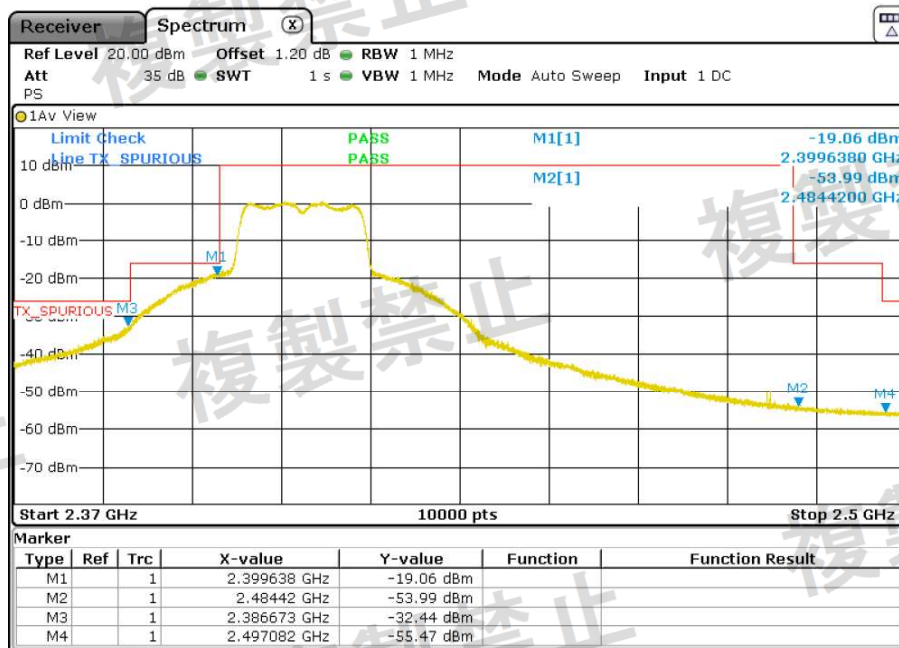
1Av View

Limit Check PASS M1[1] -42.83 dBm
 Line TX_SPURIOUS 2.368460 GHz

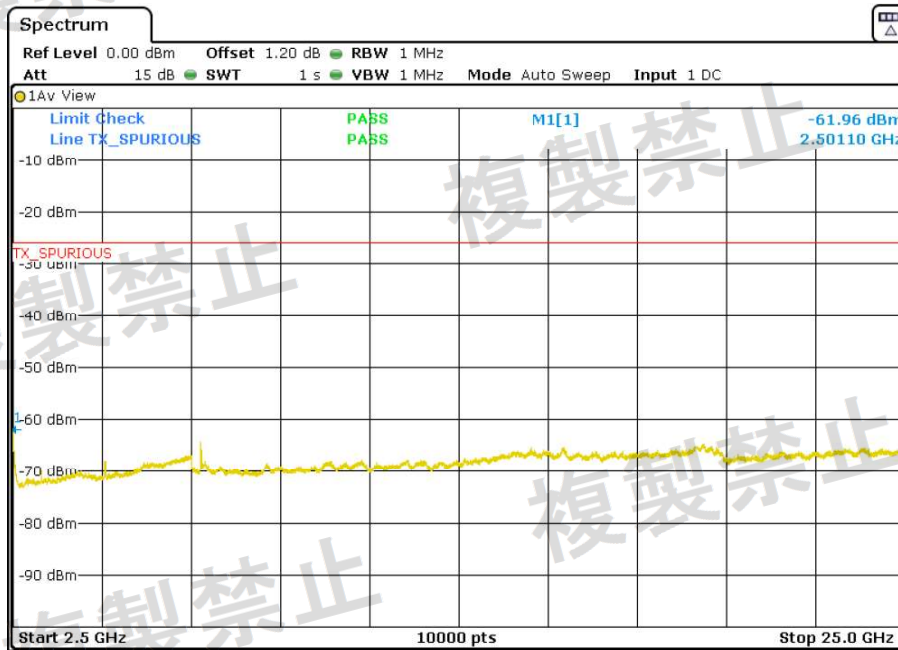
TX_SPURIOUS -30 uV/m

Start 10.0 kHz 10000 pts Stop 2.37 GHz

Frequency range 2370 MHz – 2500 MHz

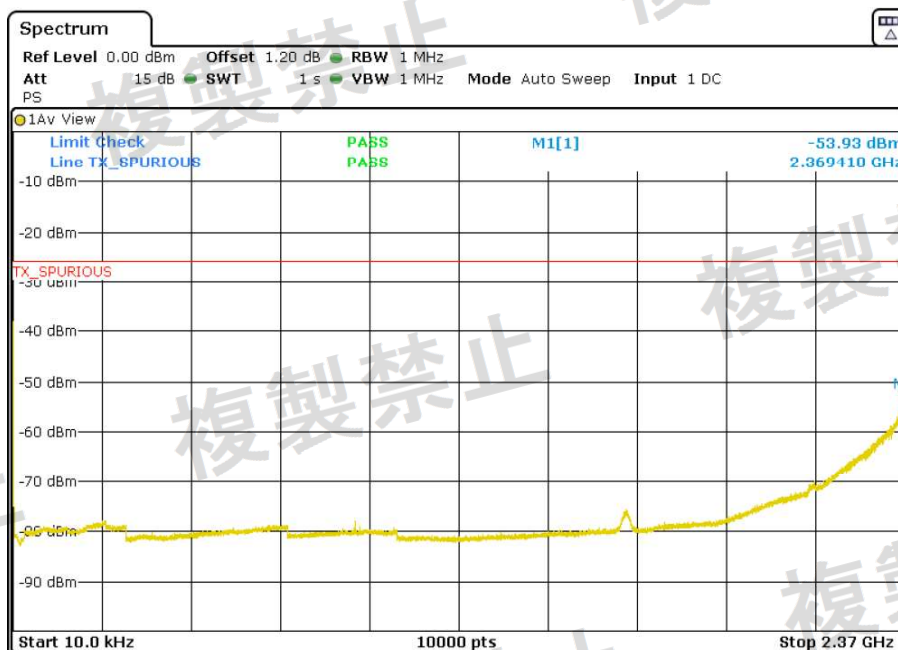


Frequency range 2500 MHz – 25000 MHz

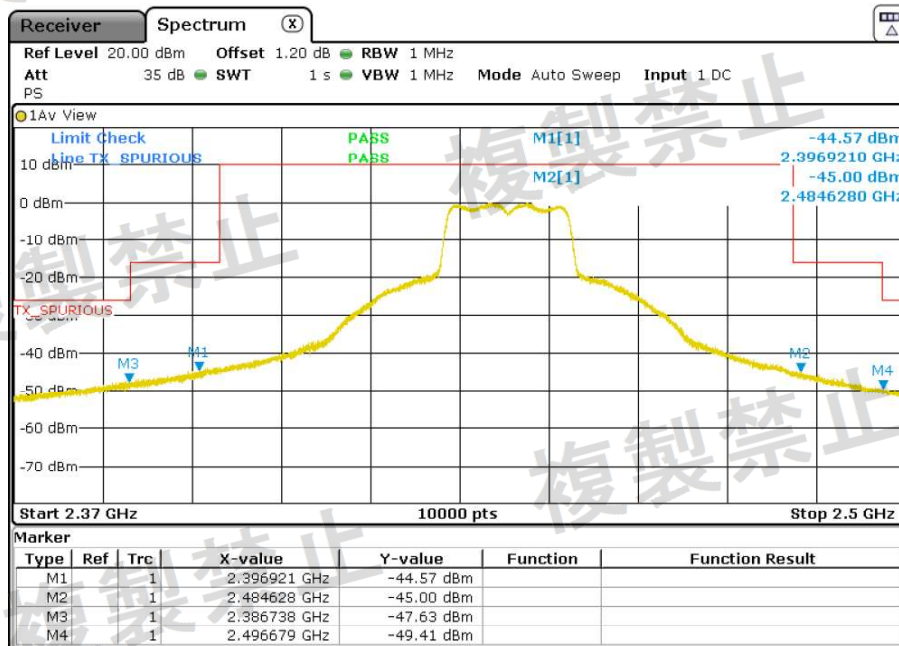


- MIDDLE CHANNEL:

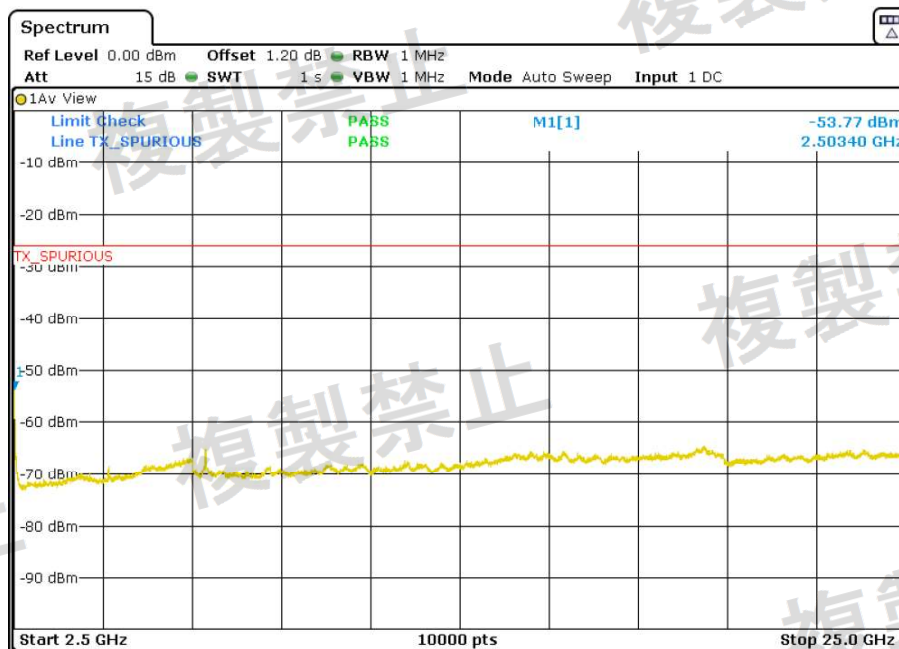
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz

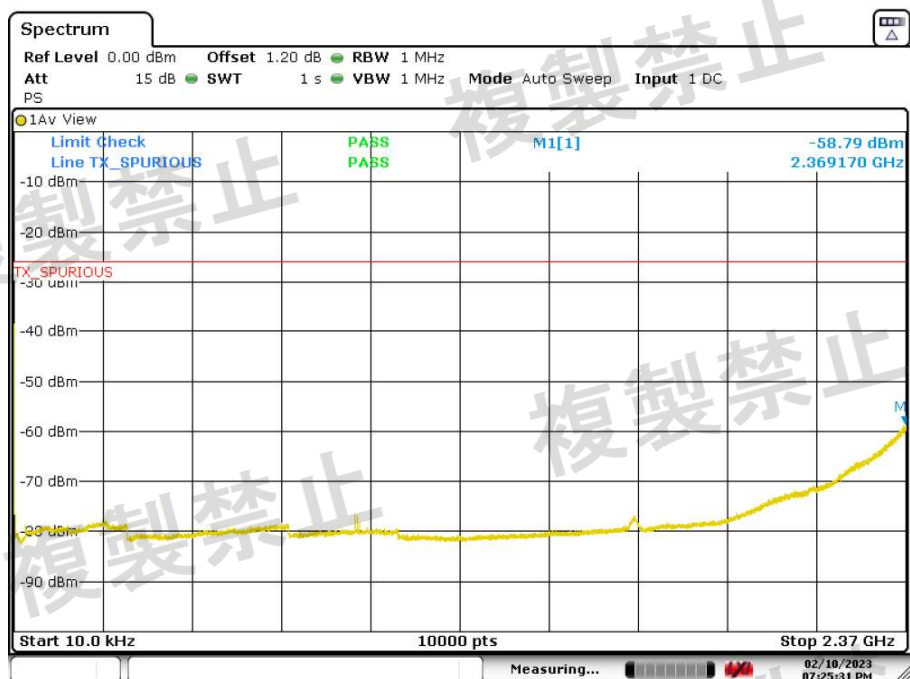


Frequency range 2500 MHz – 25000 MHz



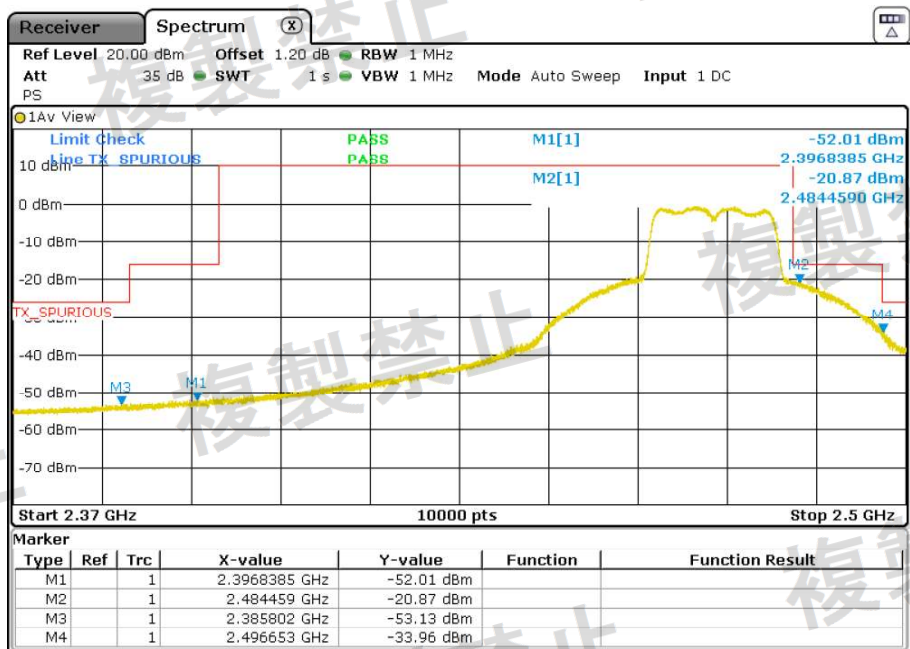
- HIGH CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

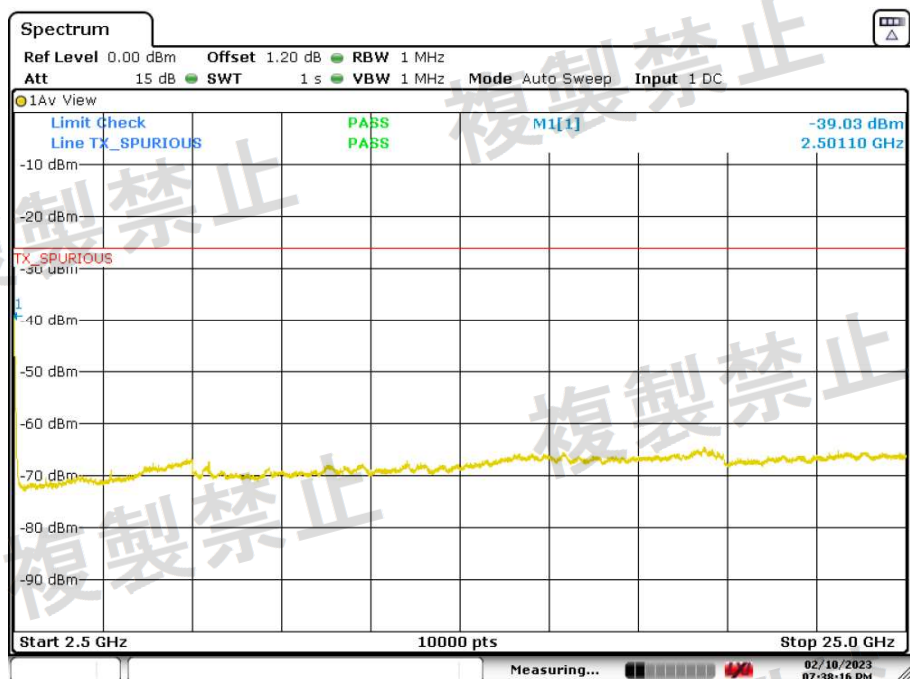


Date: 10.FEB.2023 19:25:31

Frequency range 2370 MHz – 2500 MHz



Frequency range 2500 MHz – 25000 MHz

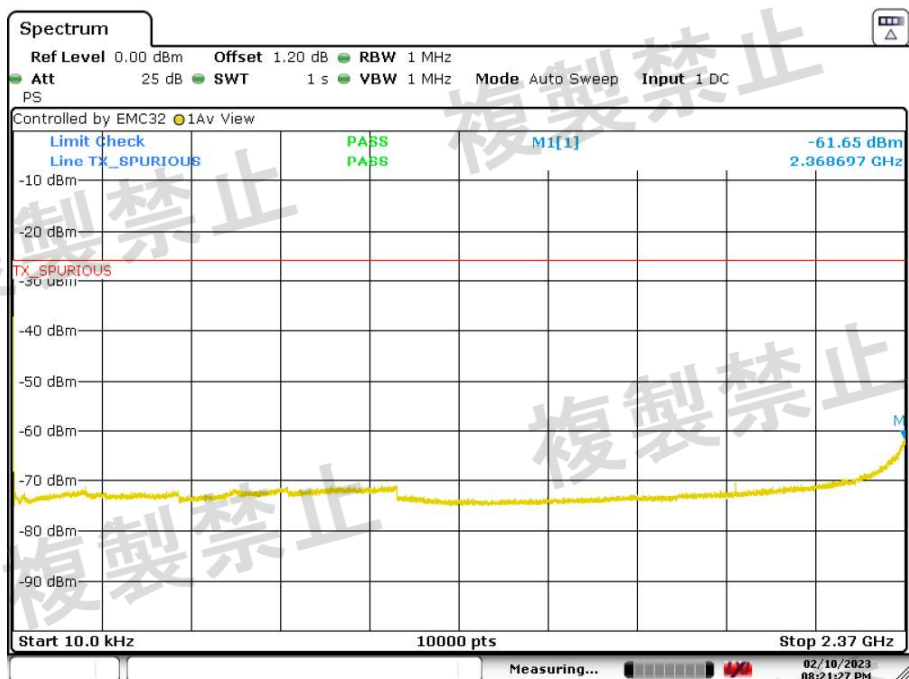


Date: 10.FEB.2023 19:38:16

802.11n mode Radio B (SISO):

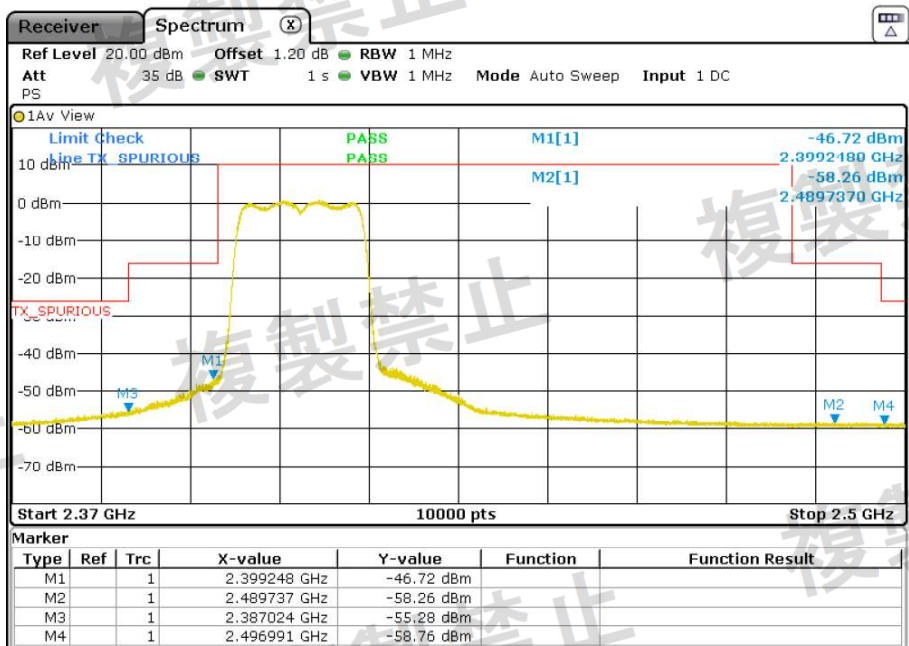
- LOW CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

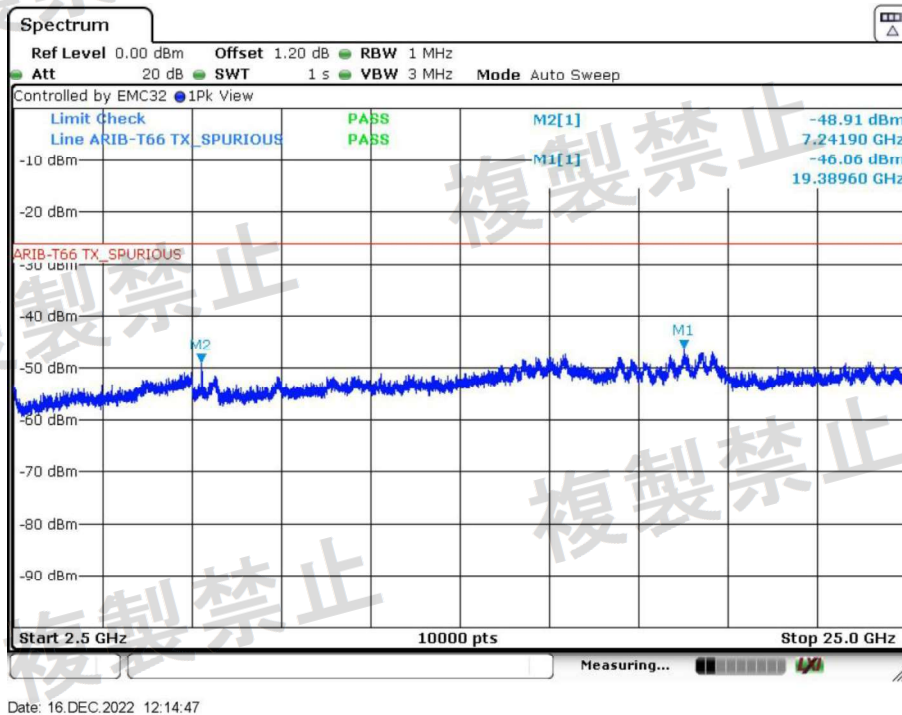


Date: 10.FEB.2023 20:21:28

Frequency range 2370 MHz – 2500 MHz

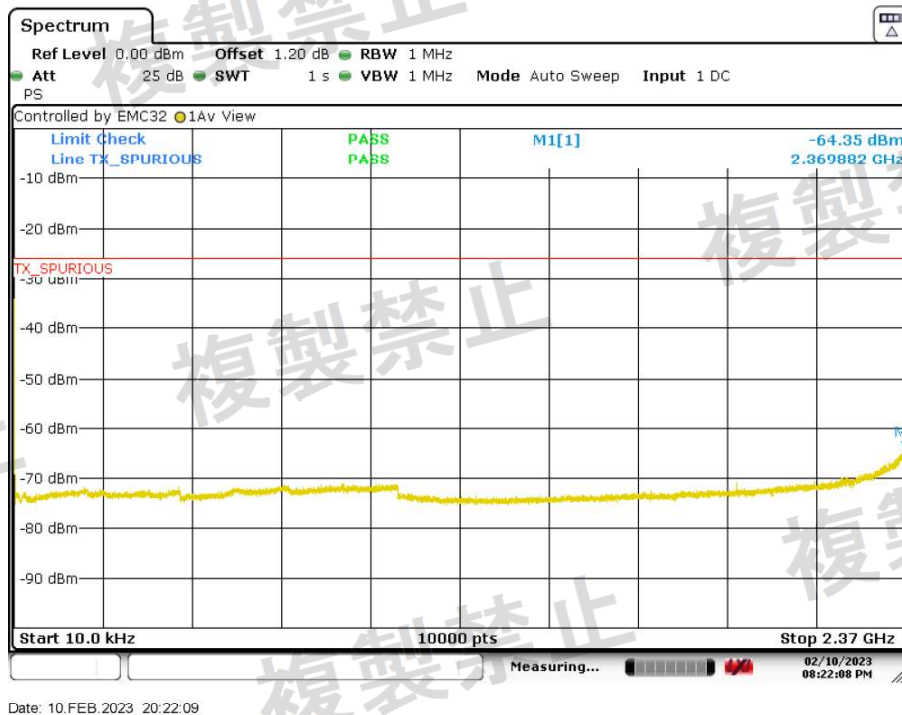


Frequency range 2500 MHz – 25000 MHz

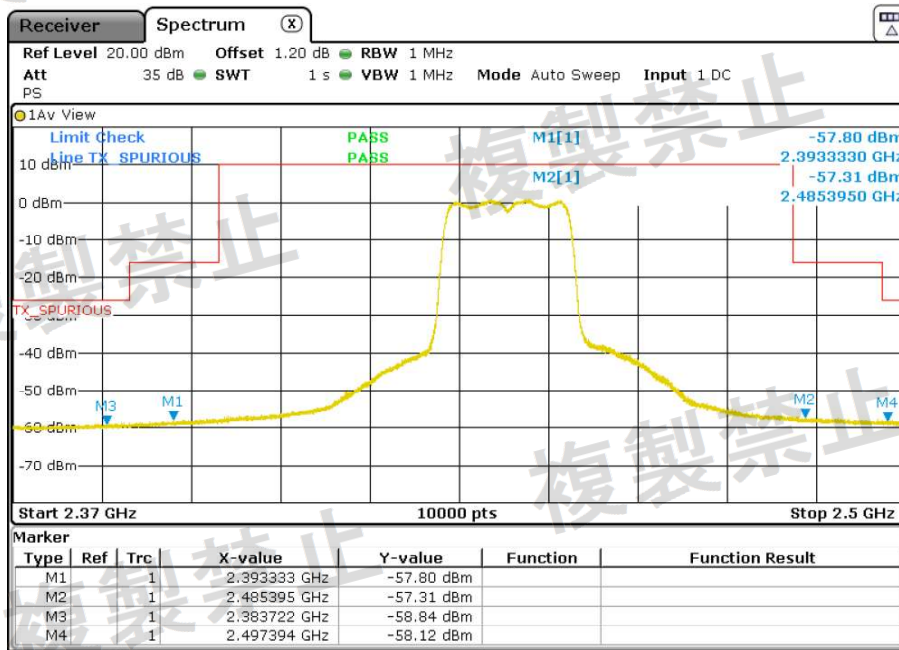


- MIDDLE CHANNEL:

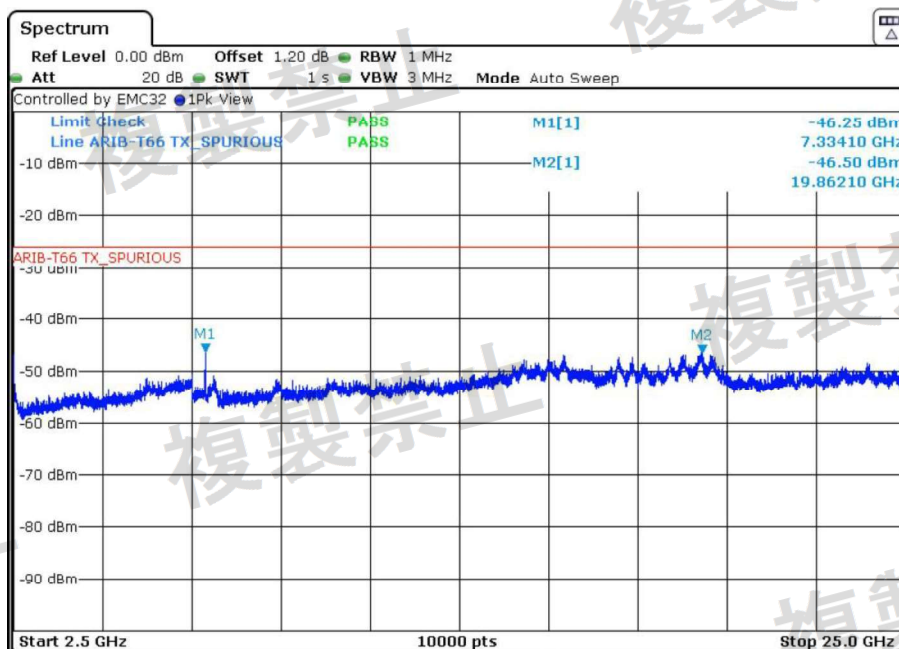
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz

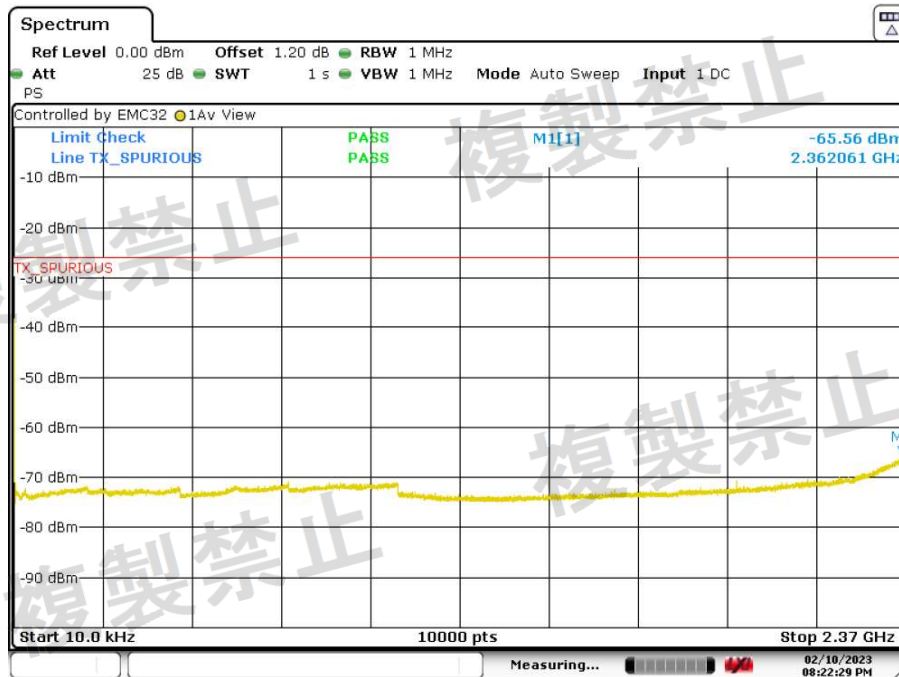


Frequency range 2500 MHz – 25000 MHz



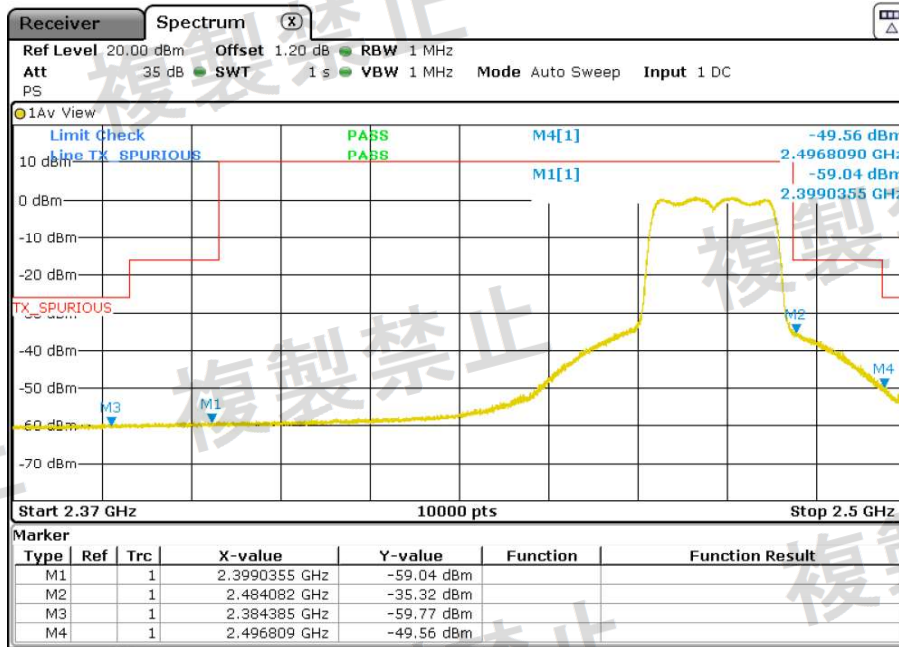
- HIGH CHANNEL:

Frequency range 0.01 MHz – 2370 MHz



Date: 10.FEB.2023 20:22:30

Frequency range 2370 MHz – 2500 MHz



複製禁

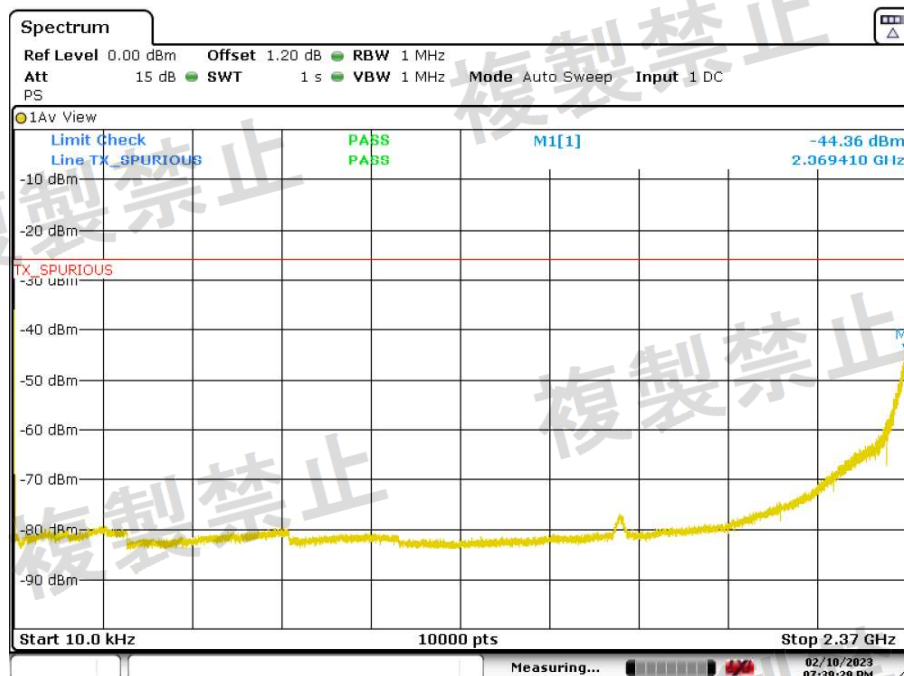


複製禁止

802.11ax mode Radio A (SISO):

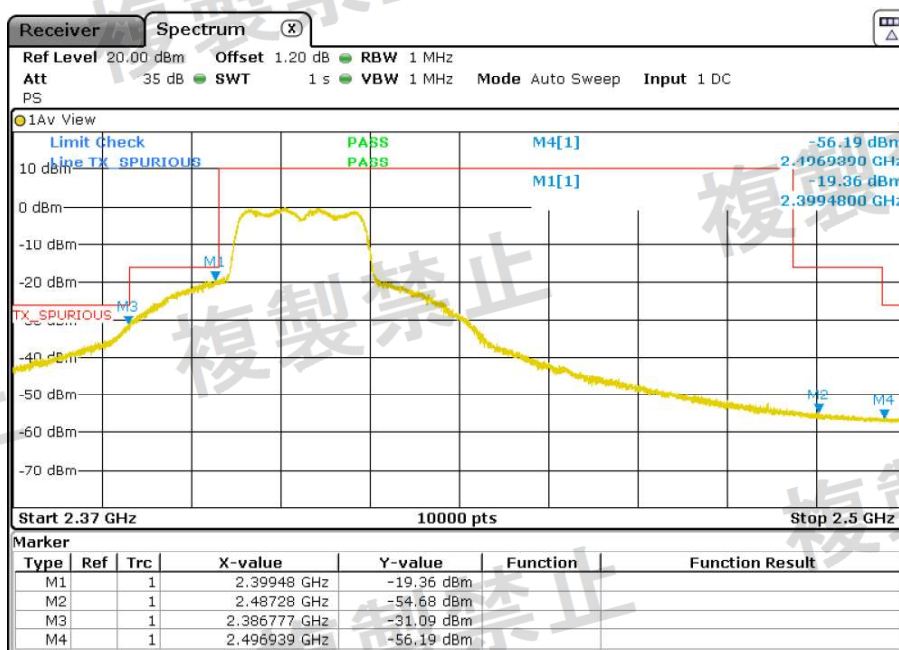
- LOW CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

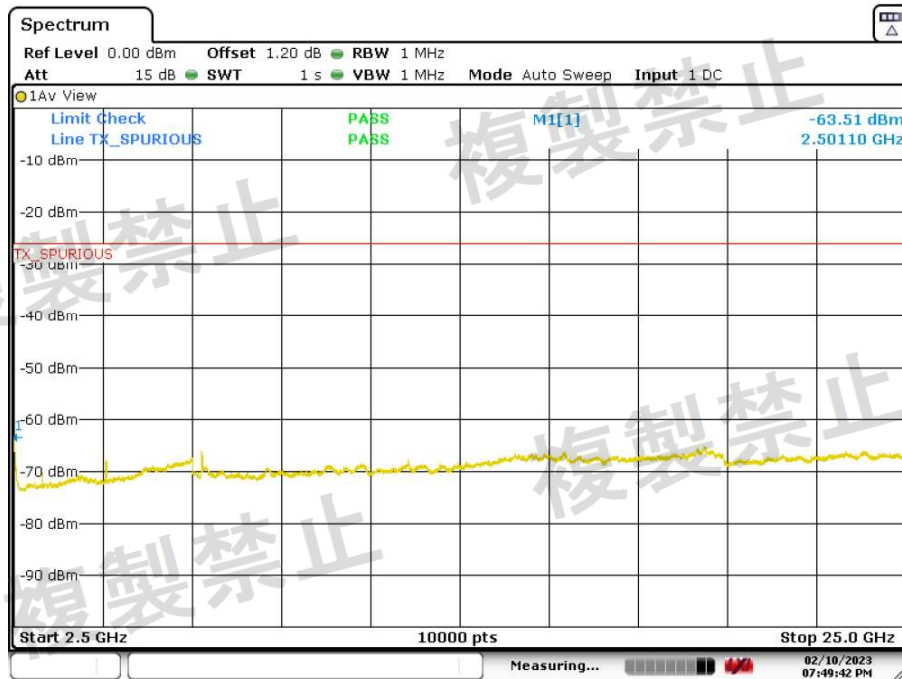


Date: 10.FEB.2023 19:39:29

Frequency range 2370 MHz – 2500 MHz



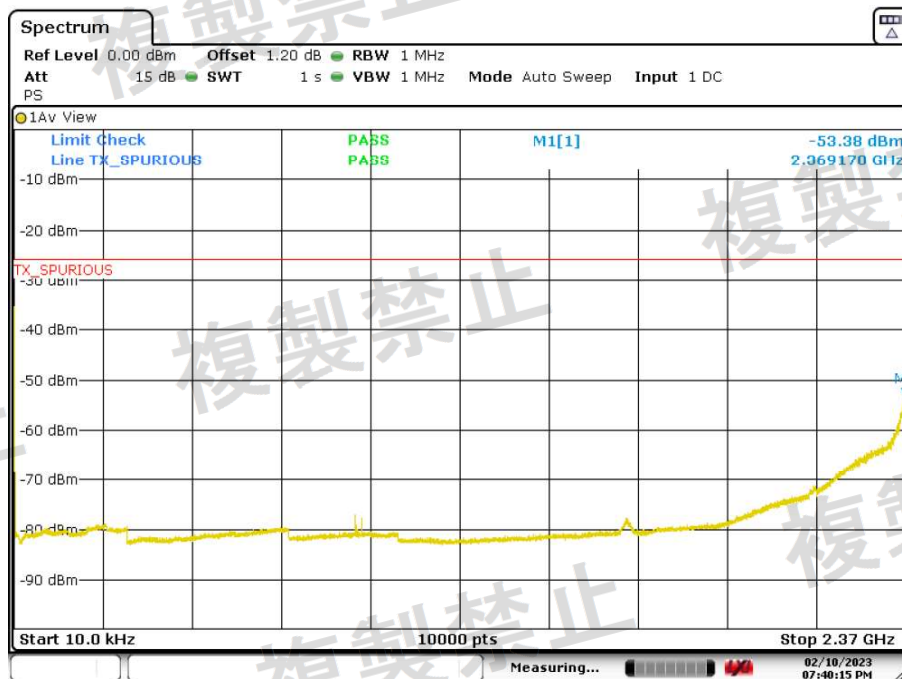
Frequency range 2500 MHz – 25000 MHz



Date: 10.FEB.2023 19:49:43

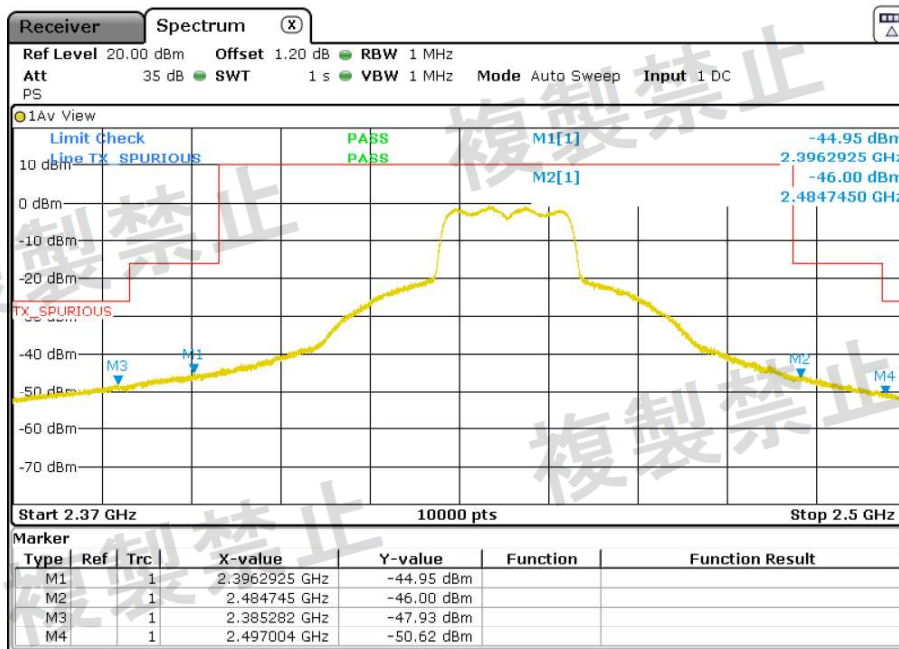
- MIDDLE CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

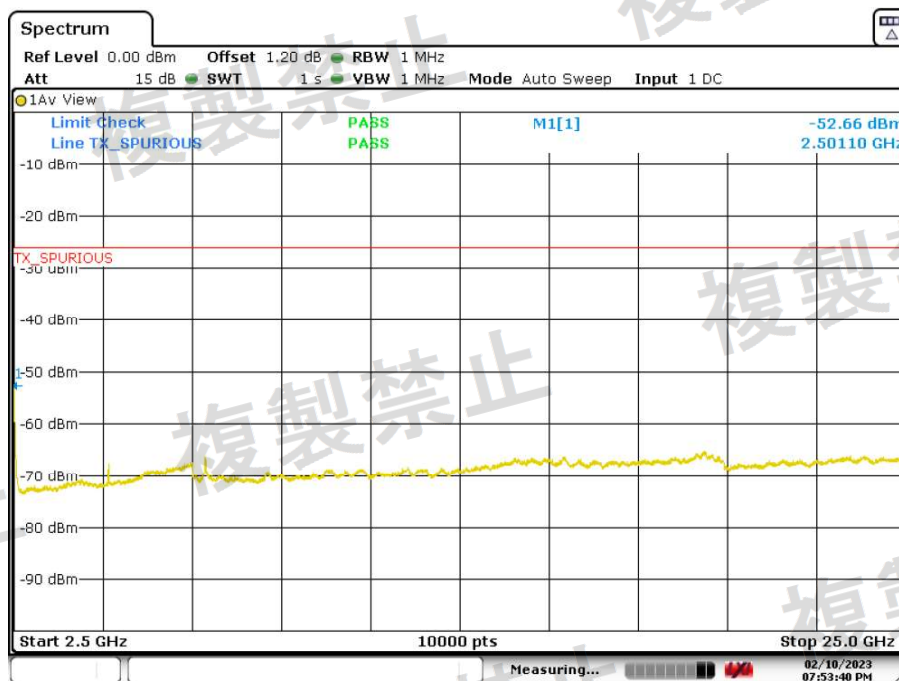


Date: 10.FEB.2023 19:40:15

Frequency range 2370 MHz – 2500 MHz



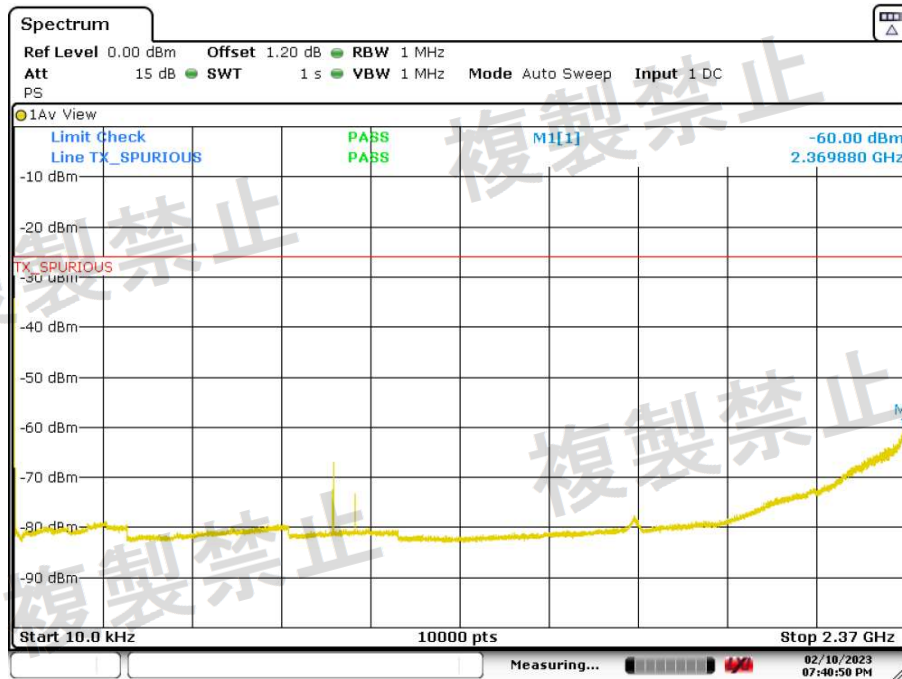
Frequency range 2500 MHz – 25000 MHz



Date: 10.FEB.2023 19:53:40

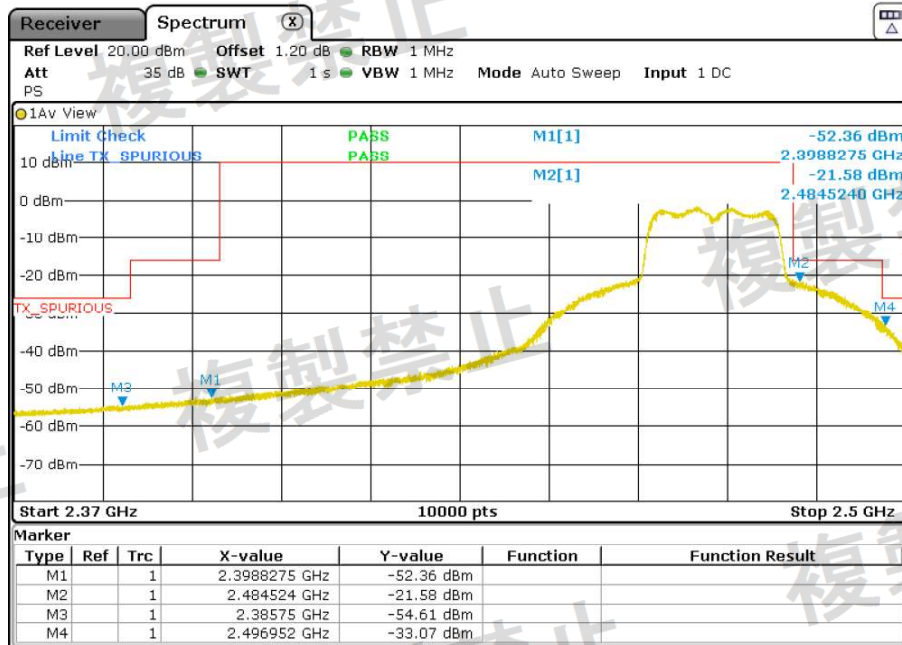
- HIGH CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

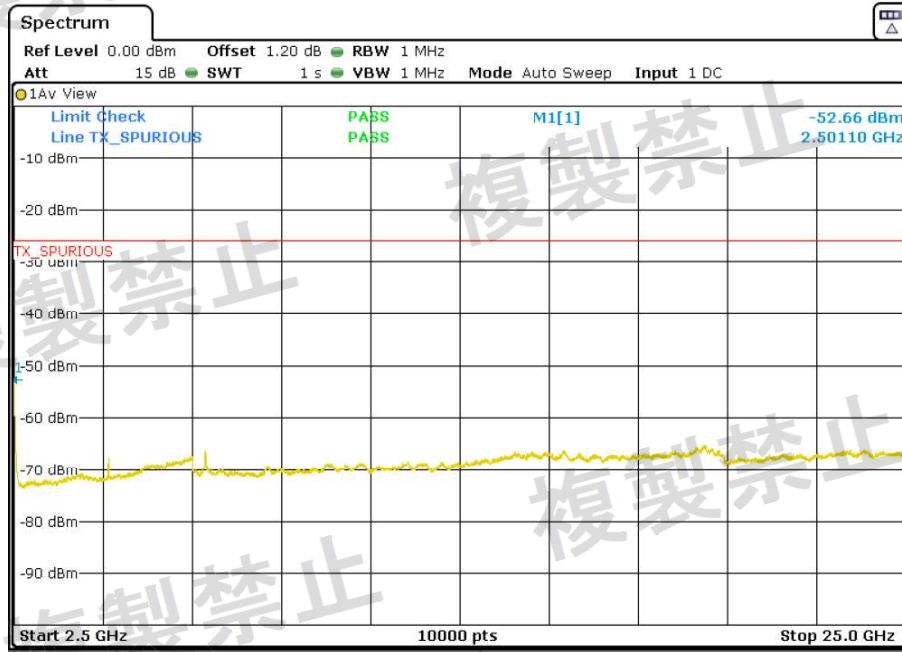


Date: 10.FEB.2023 19:40:50

Frequency range 2370 MHz – 2500 MHz



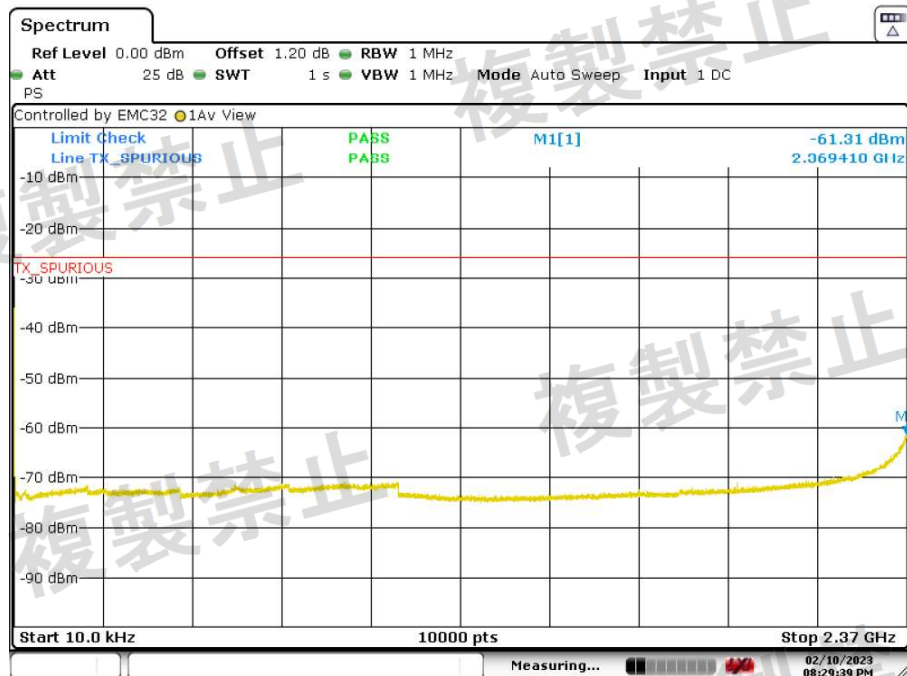
Frequency range 2500 MHz – 25000 MHz



802.11ax mode Radio B (SISO):

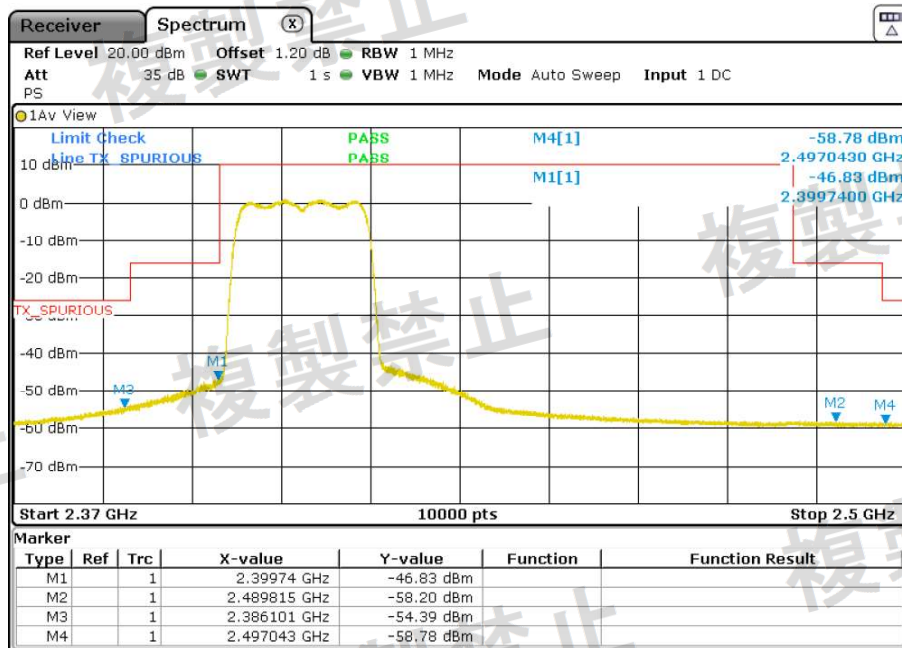
- LOW CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

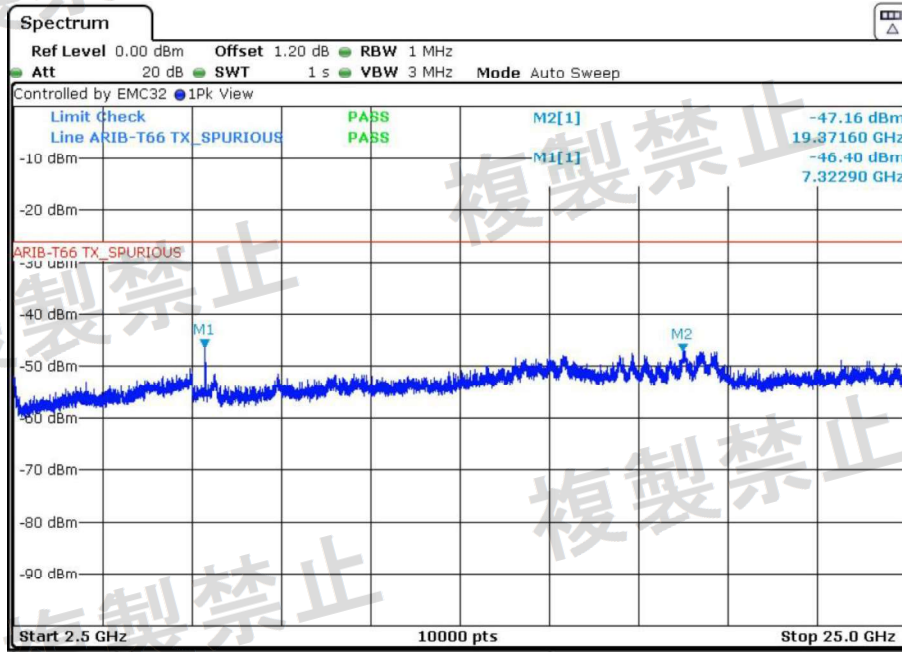


Date: 10.FEB.2023 20:29:39

Frequency range 2370 MHz – 2500 MHz

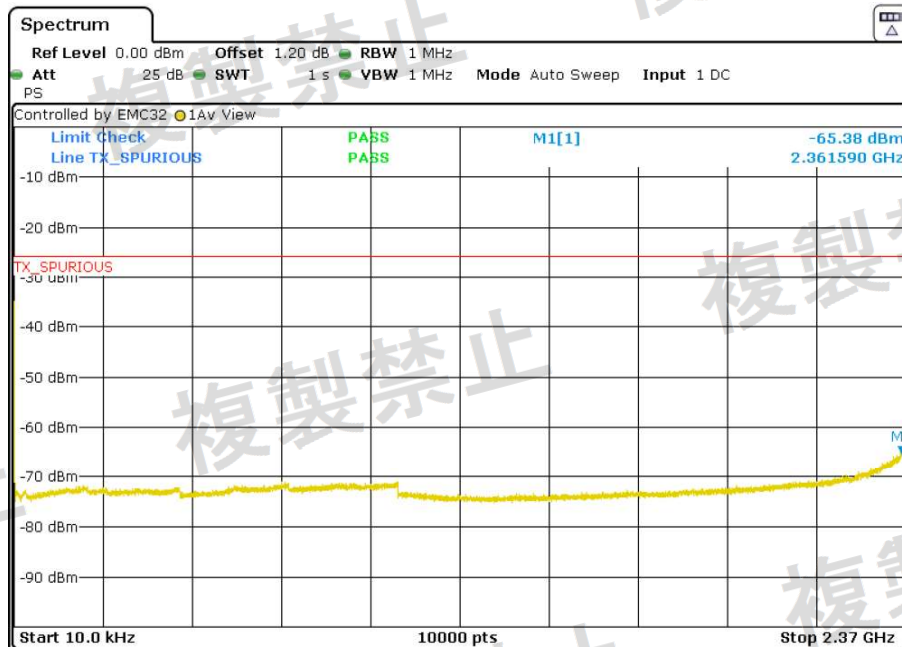


Frequency range 2500 MHz – 25000 MHz

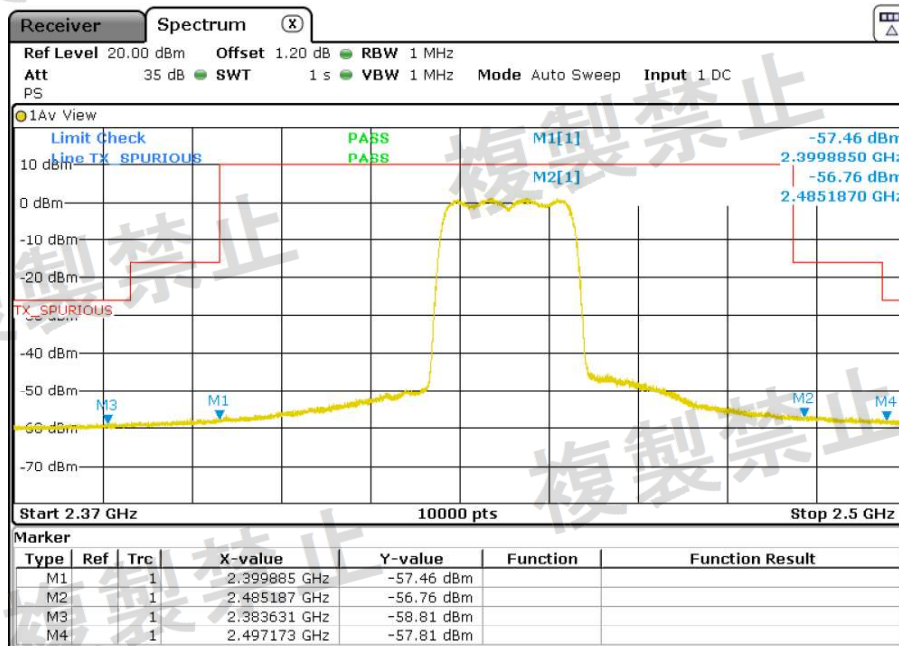


- MIDDLE CHANNEL:

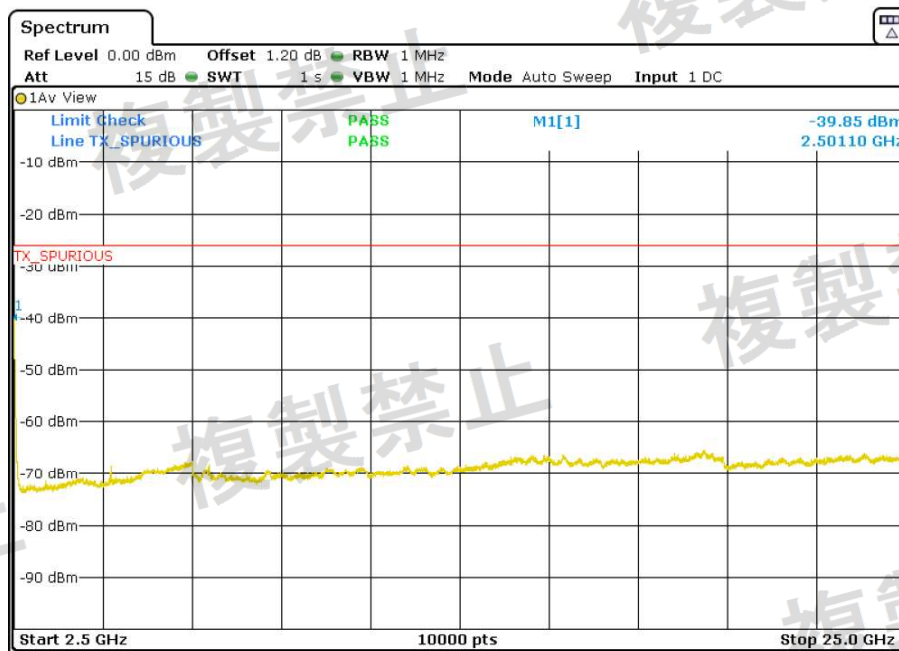
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz

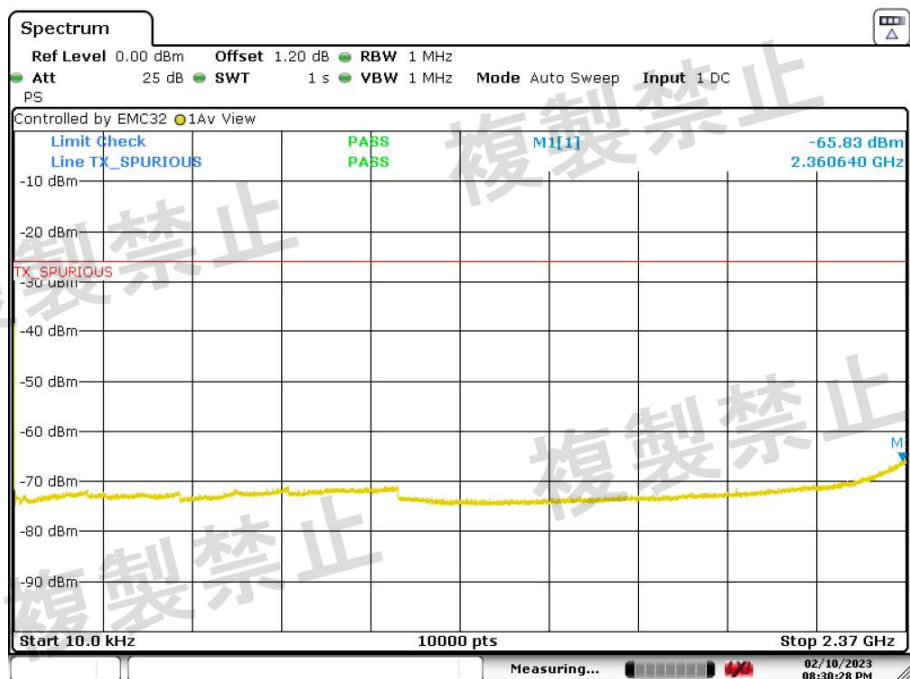


Frequency range 2500 MHz – 25000 MHz



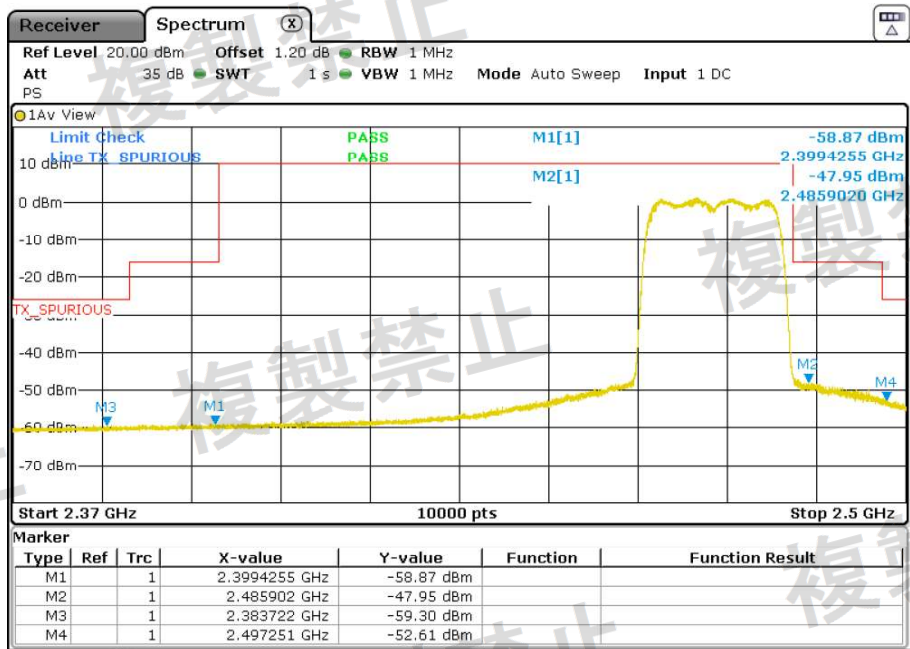
- HIGH CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

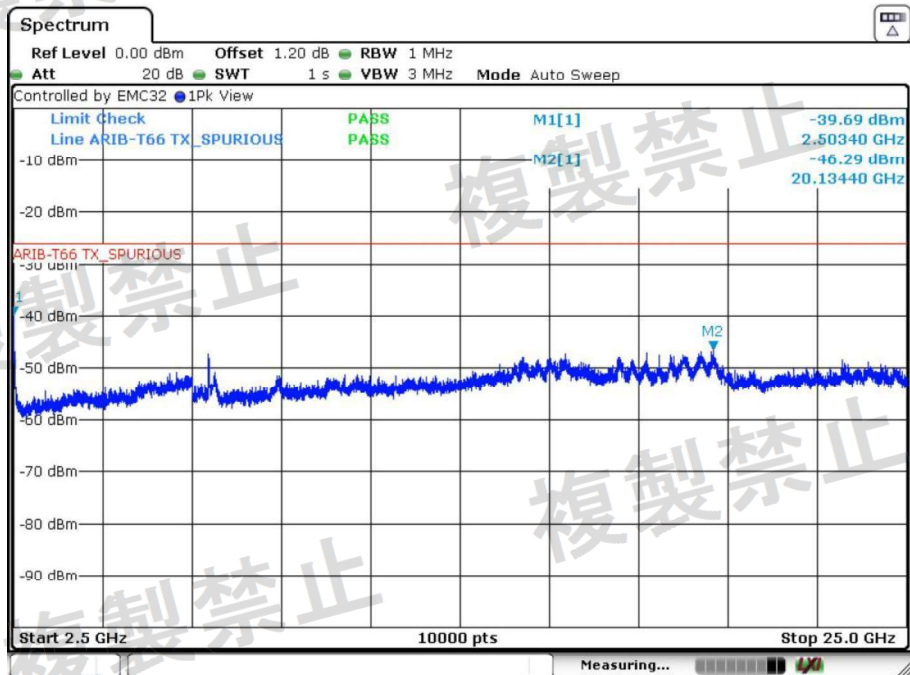


Date: 10.FEB.2023 20:30:29

Frequency range 2370 MHz – 2500 MHz



Frequency range 2500 MHz – 25000 MHz

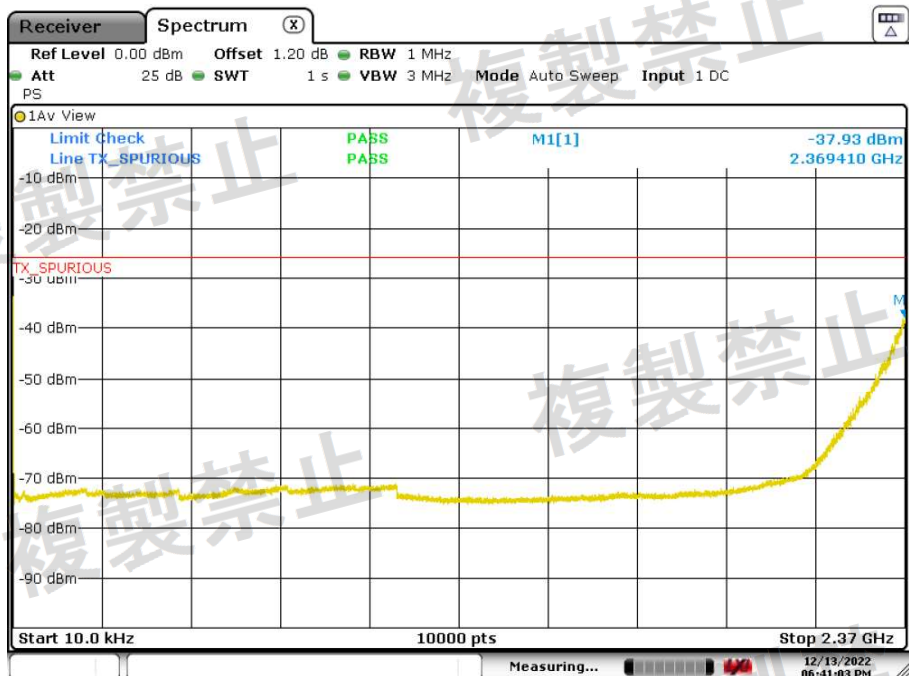


Date: 16.DEC.2022 12:29:03

802.11n40 mode Radio A (SISO):

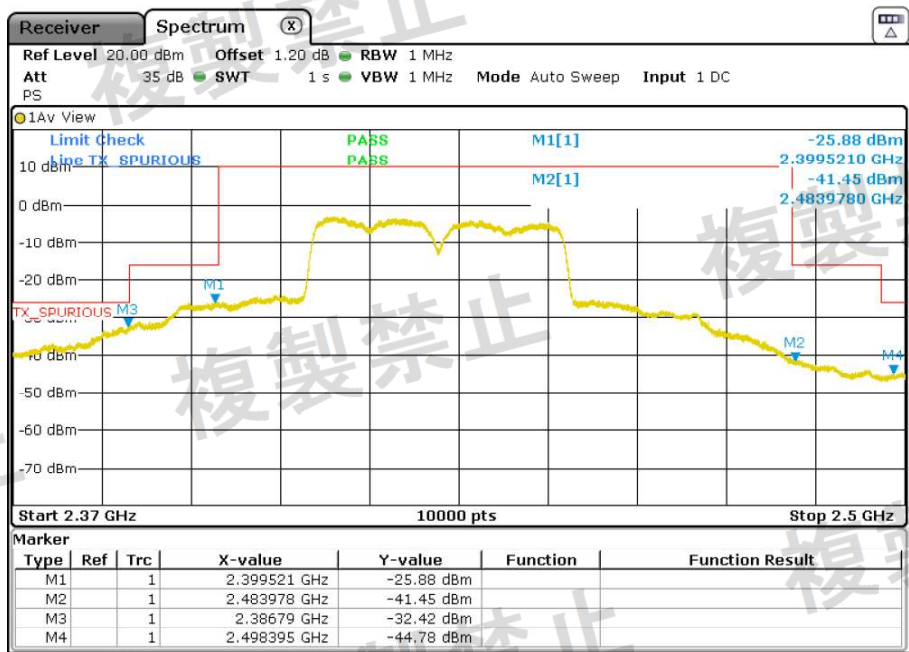
- LOW CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

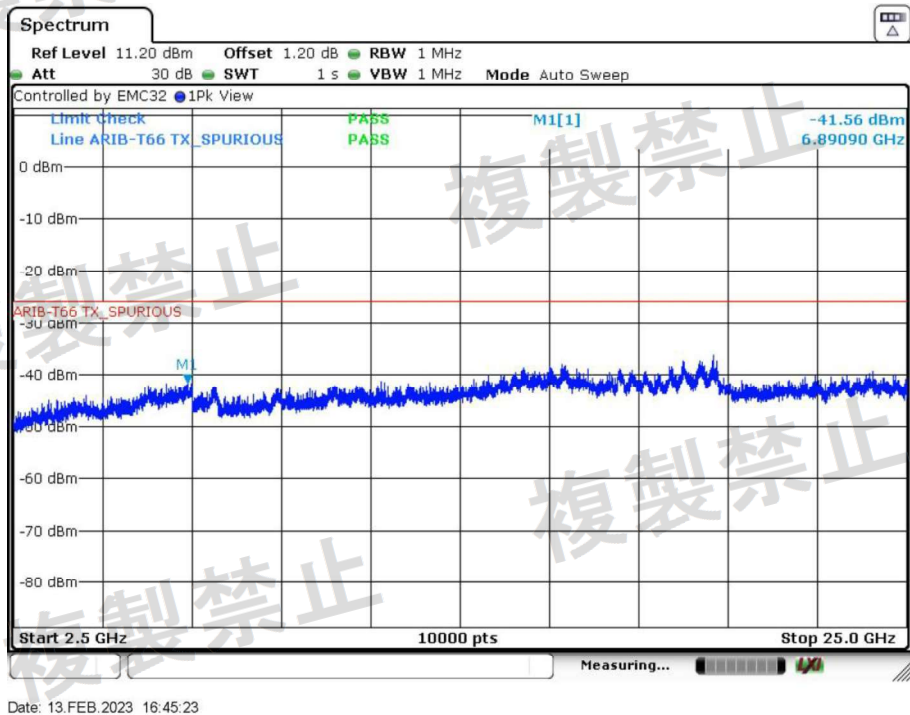


Date: 13.DEC.2022 18:41:03

Frequency range 2370 MHz – 2500 MHz

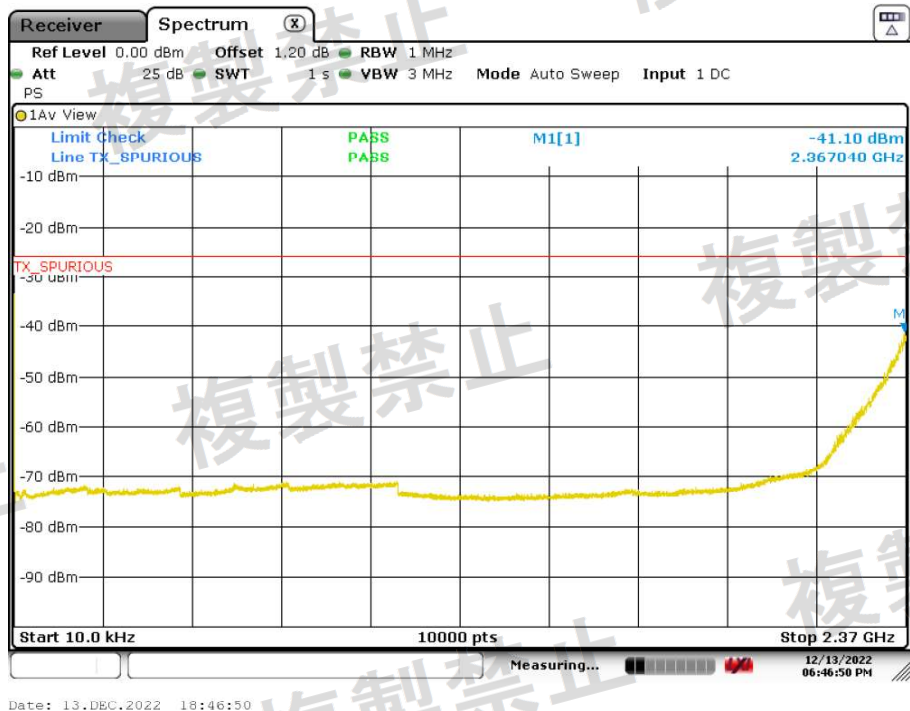


Frequency range 2500 MHz – 25000 MHz

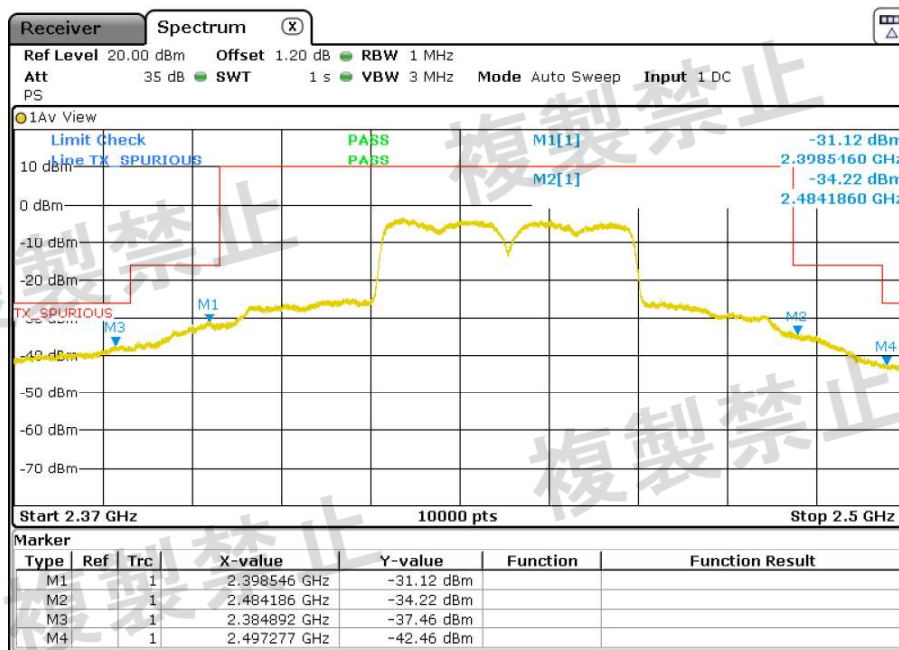


- MIDDLE CHANNEL:

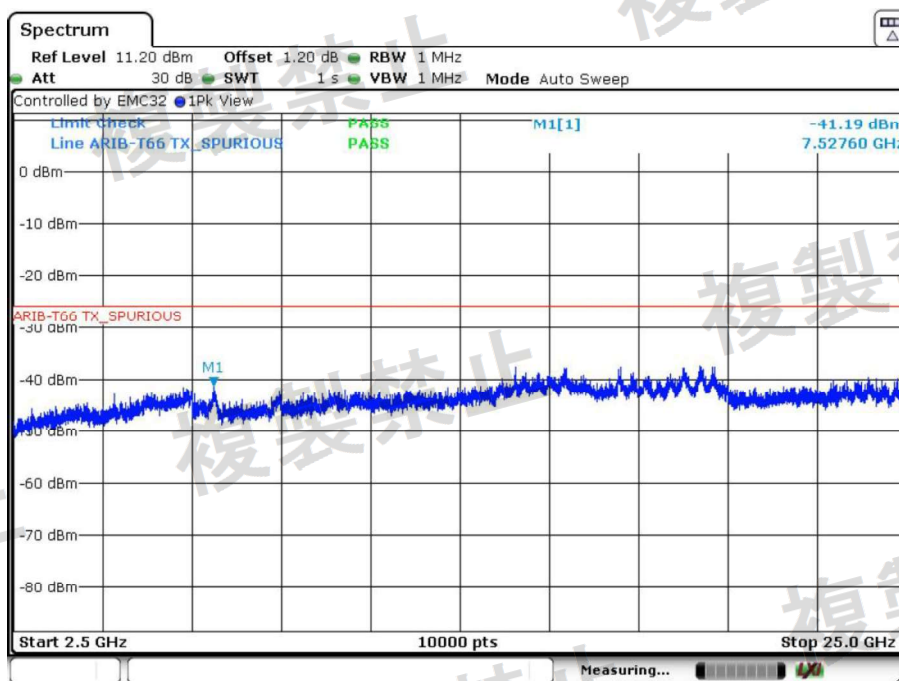
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz



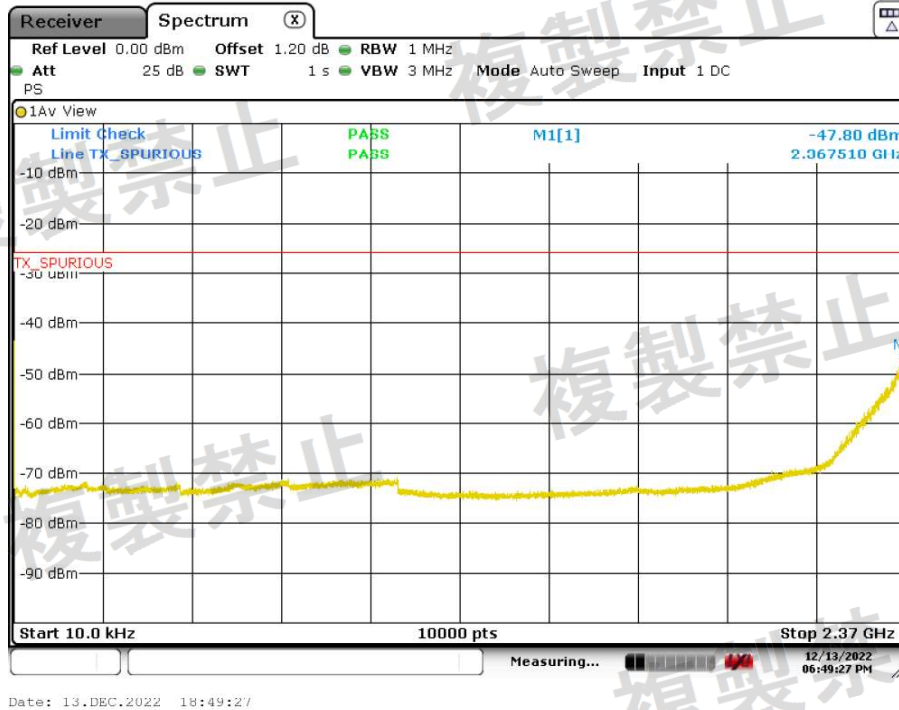
Frequency range 2500 MHz – 25000 MHz



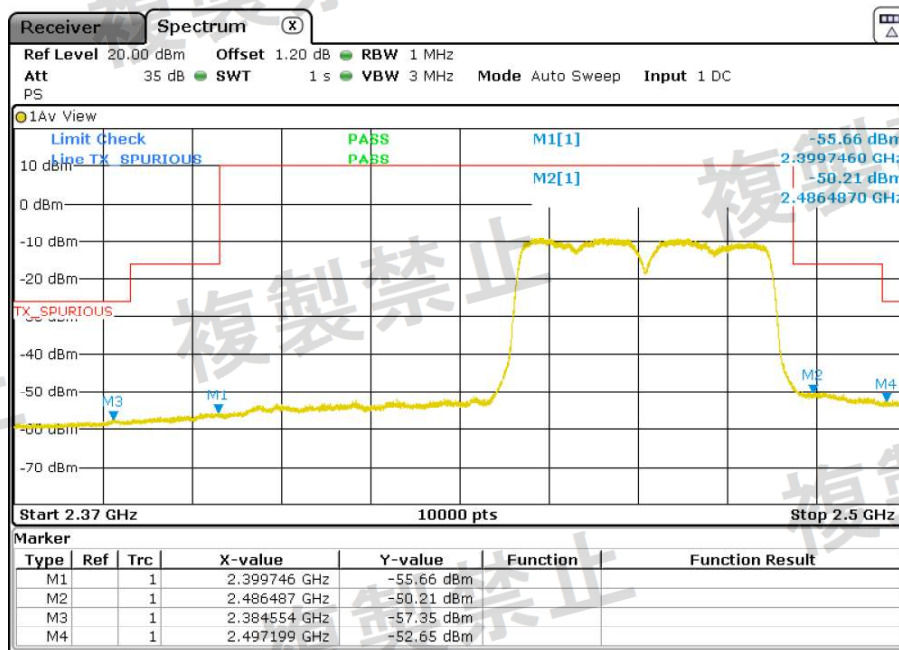
Date: 13.FEB.2023 16:46:20

- HIGH CHANNEL:

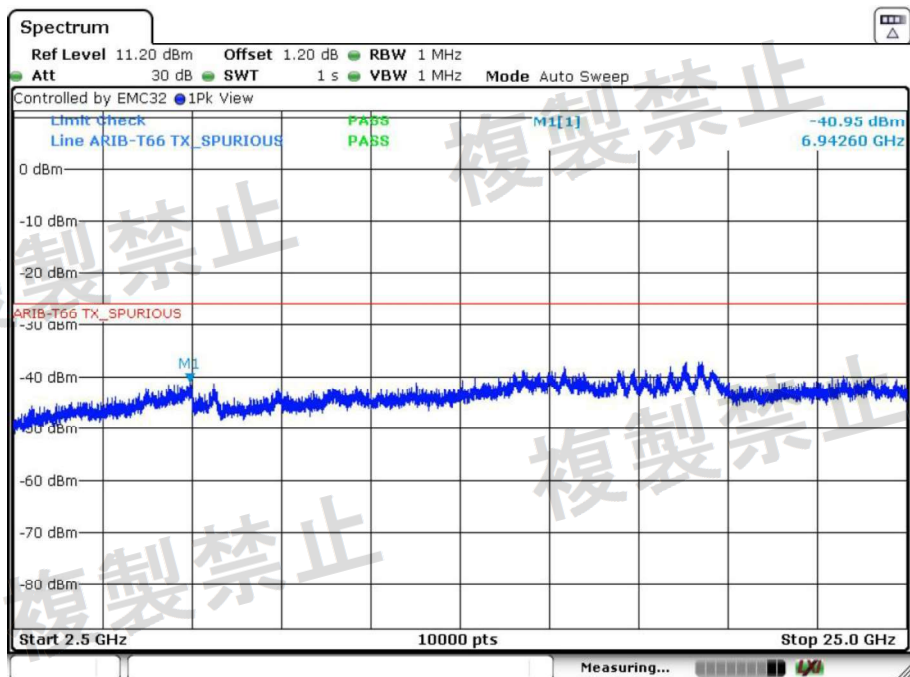
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz



Frequency range 2500 MHz – 25000 MHz

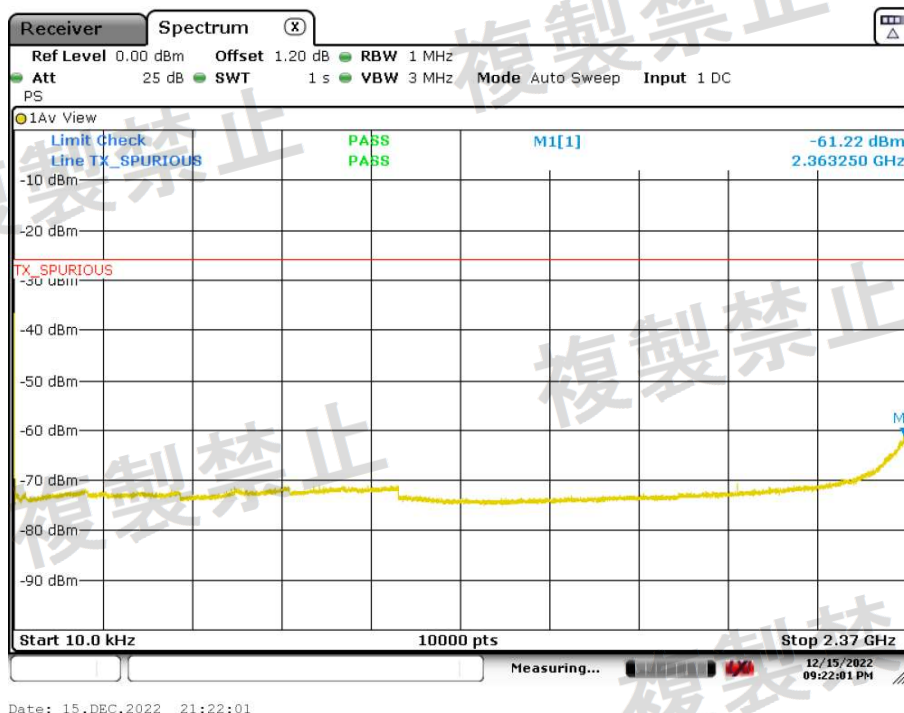


Date: 13.FEB.2023 16:47:20

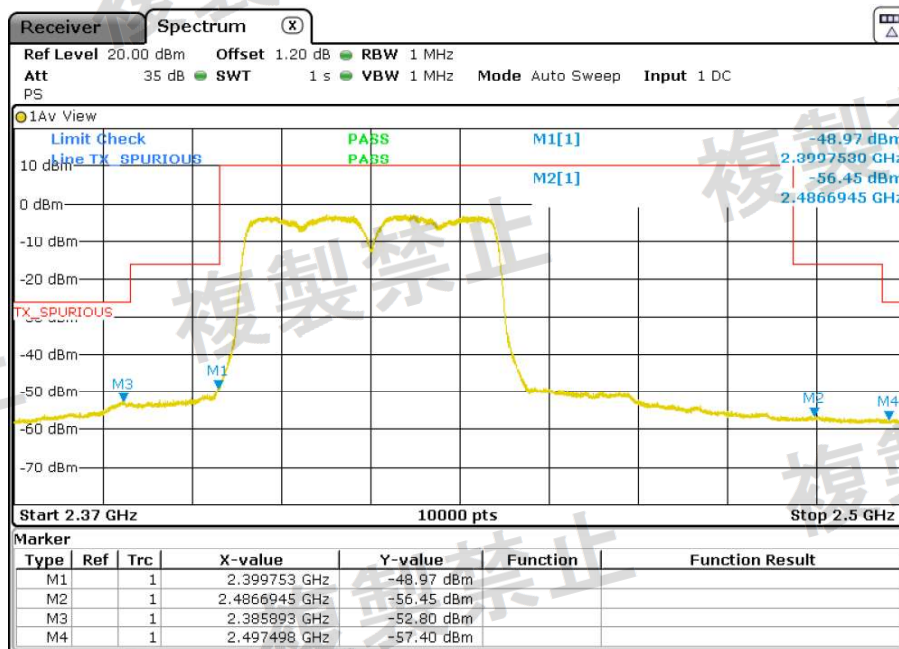
802.11n40 mode Radio B (SISO):

- LOW CHANNEL:

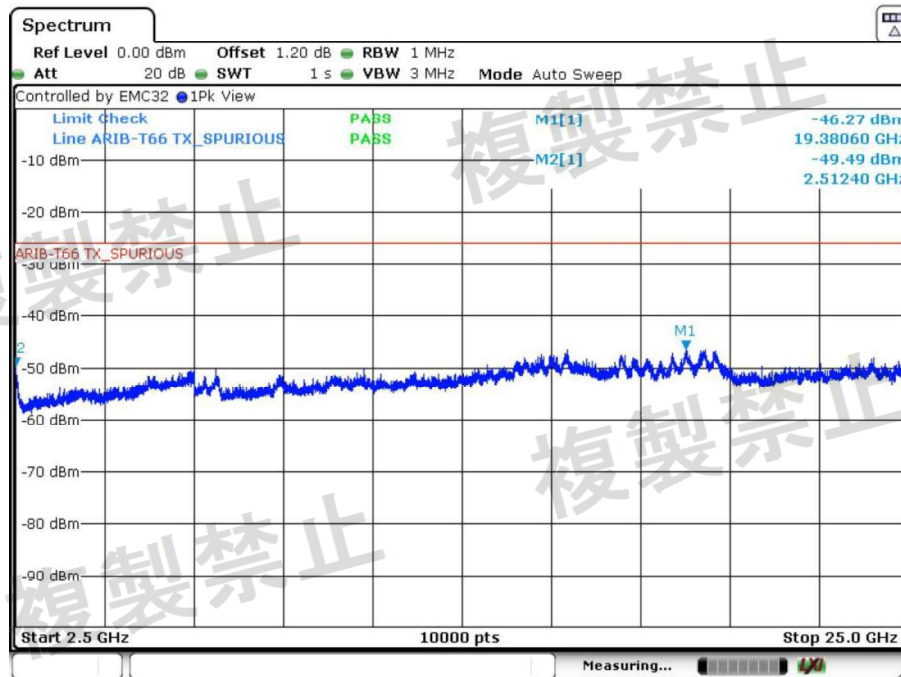
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz



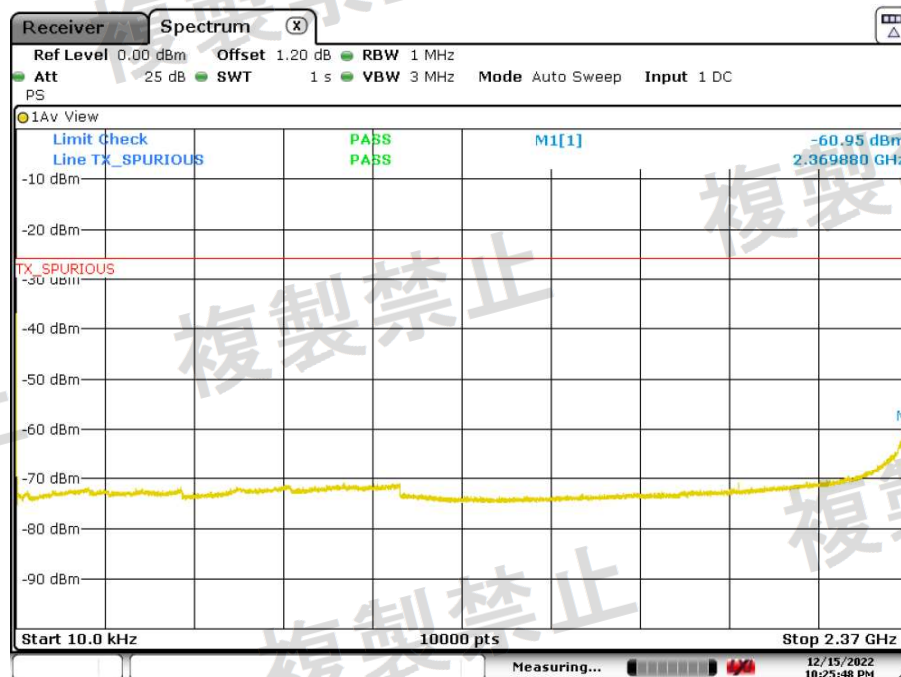
Frequency range 2500 MHz – 25000 MHz



Date: 16.DEC.2022 12:20:46

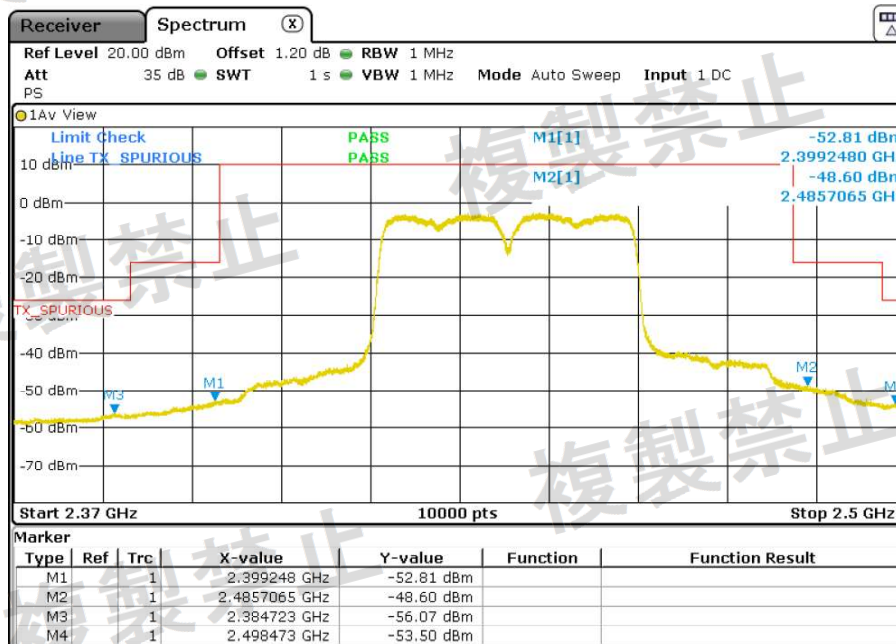
- MIDDLE CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

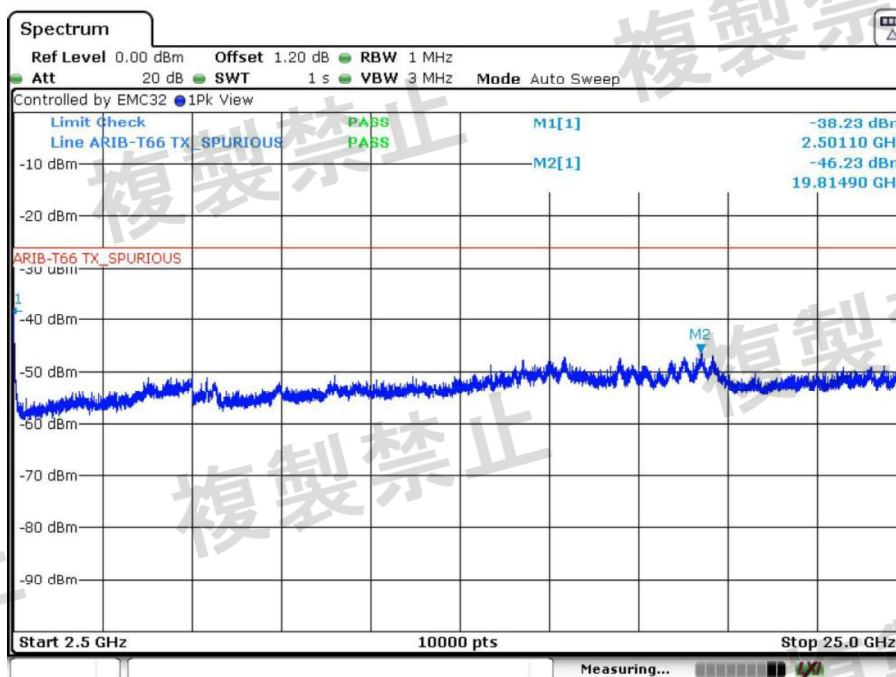


Date: 15.DEC.2022 22:25:48

Frequency range 2370 MHz – 2500 MHz



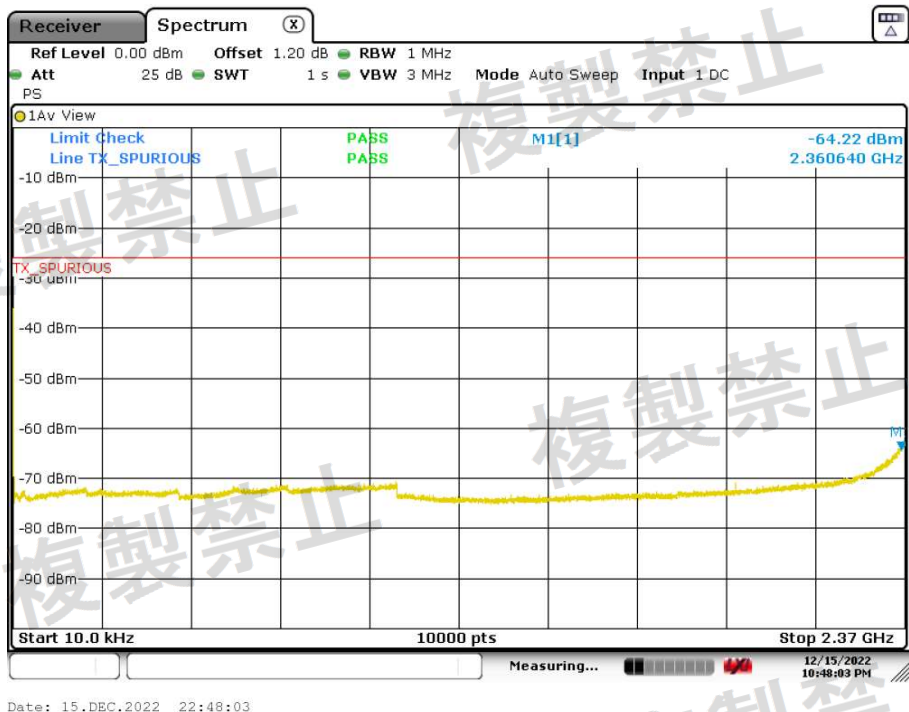
Frequency range 2500 MHz – 25000 MHz



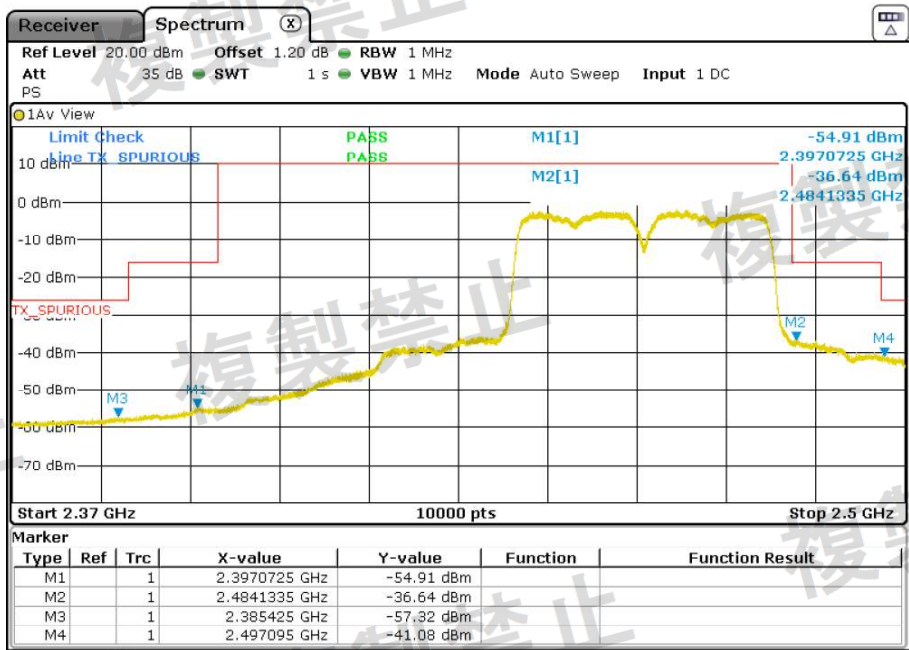
Date: 16.DEC.2022 12:22:52

• HIGH CHANNEL:

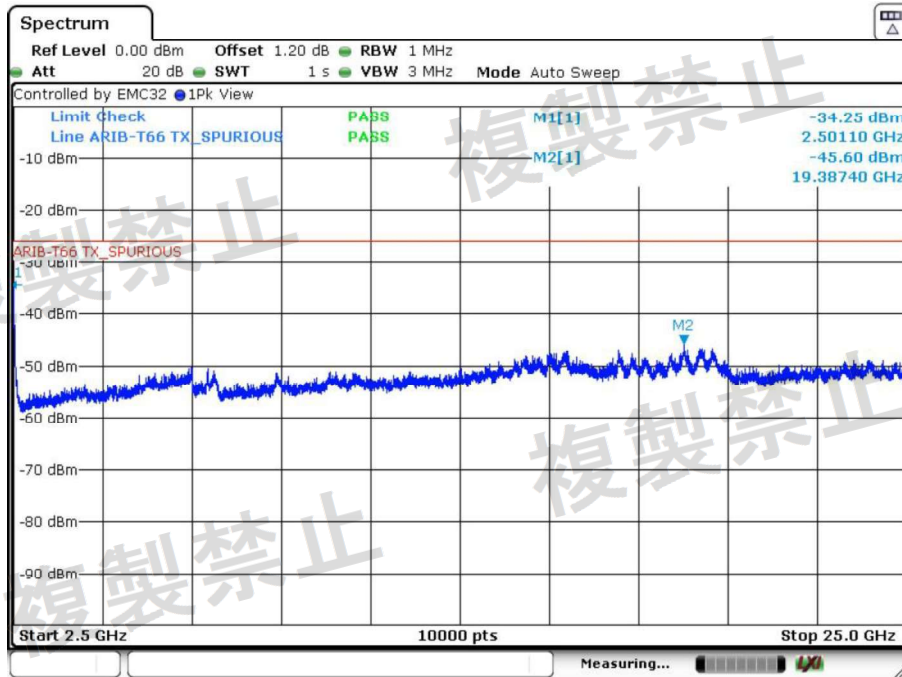
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz



Frequency range 2500 MHz – 25000 MHz

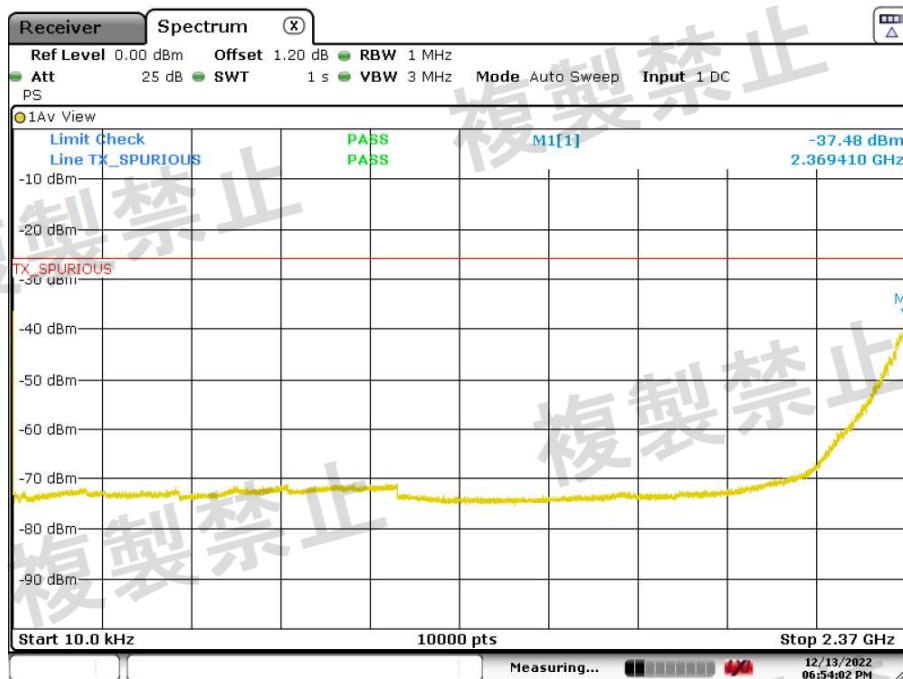


Date: 16.DEC.2022 12:24:20

802.11ax40 mode Radio A (SISO):

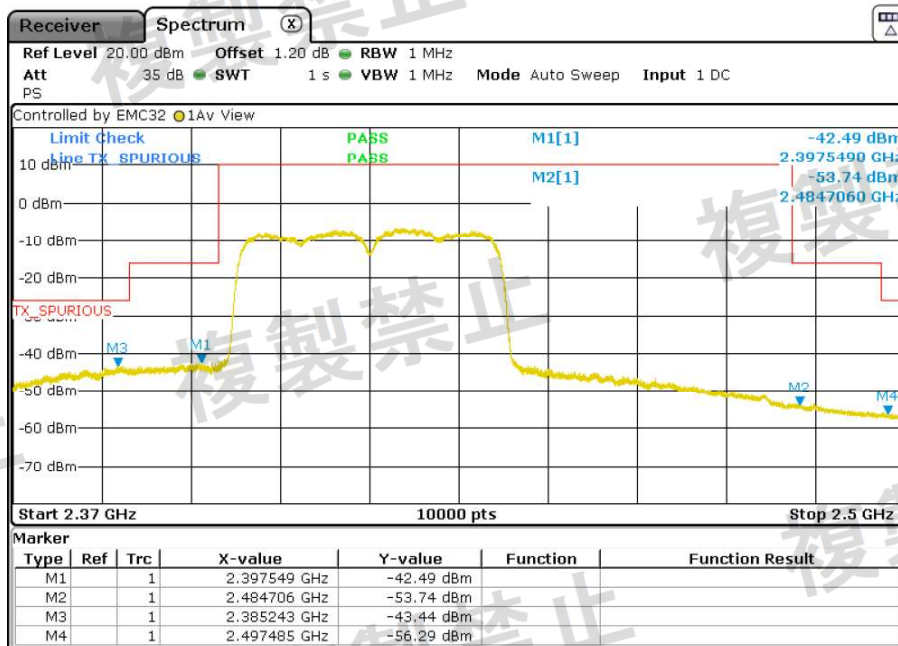
- LOW CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

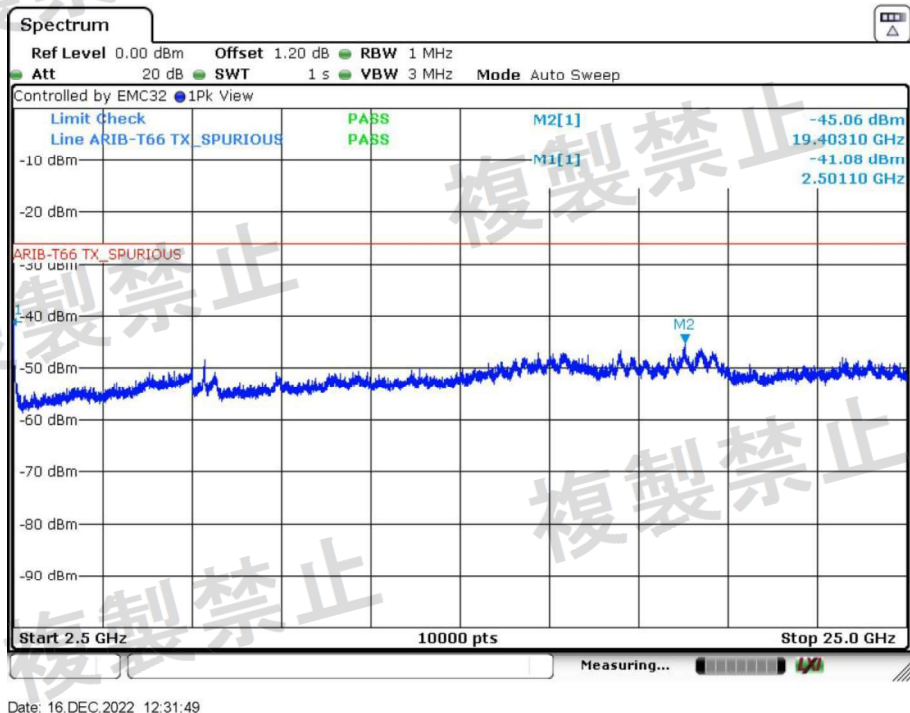


Date: 13.DEC.2022 18:54:02

Frequency range 2370 MHz – 2500 MHz

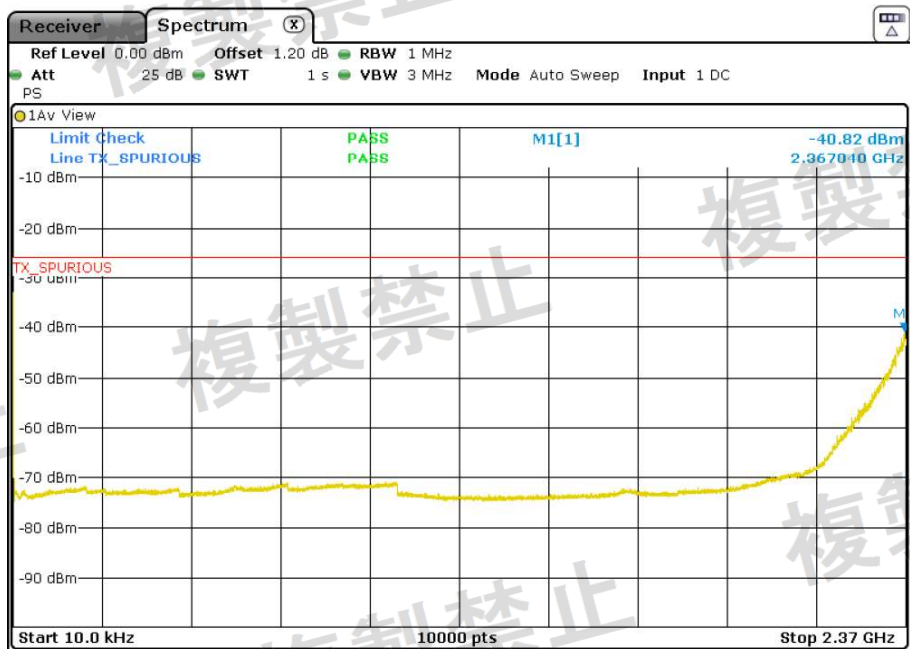


Frequency range 2500 MHz – 25000 MHz

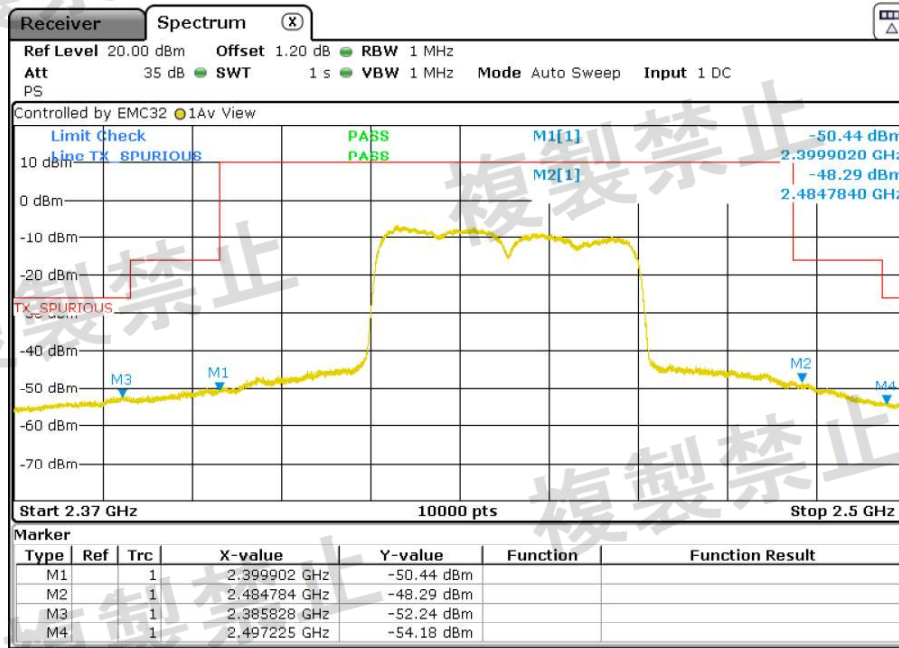


- MIDDLE CHANNEL:

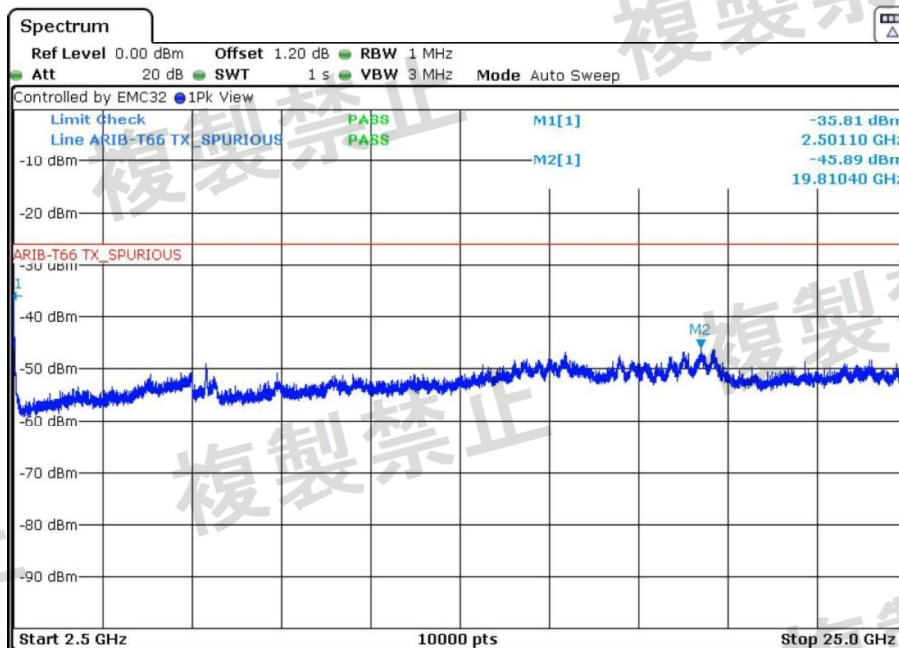
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz

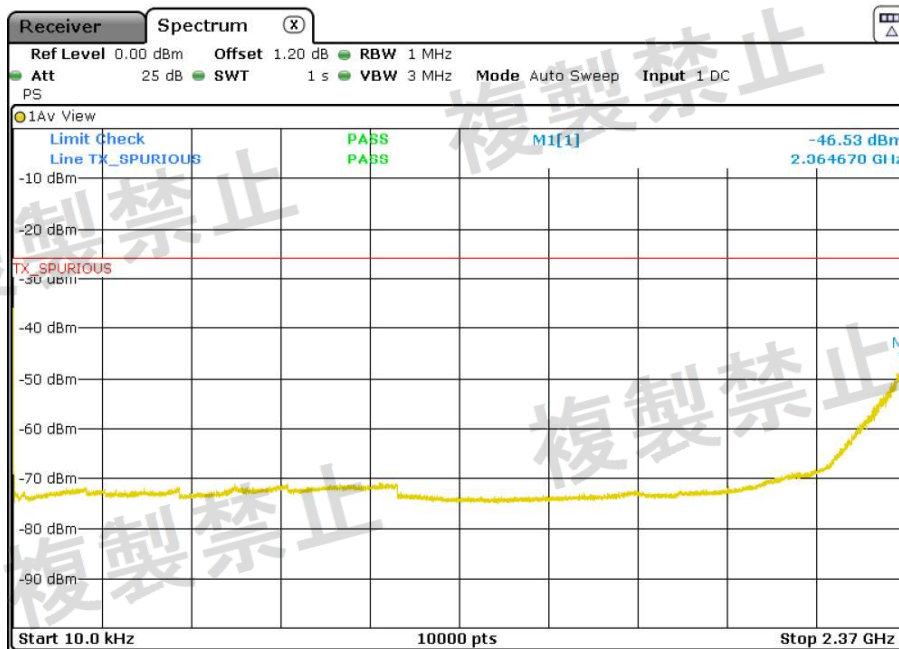


Frequency range 2500 MHz – 25000 MHz

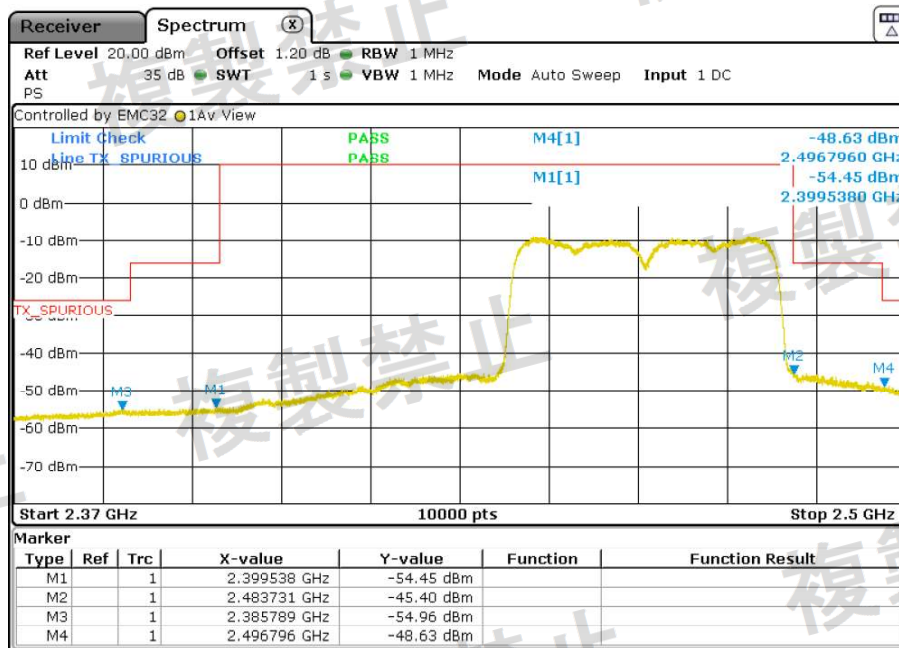


• HIGH CHANNEL:

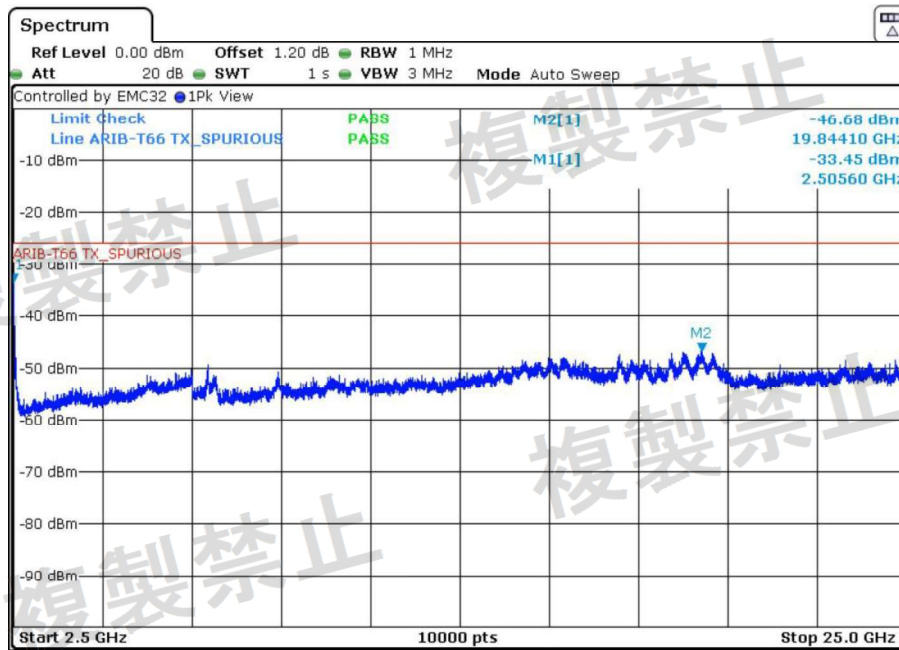
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz



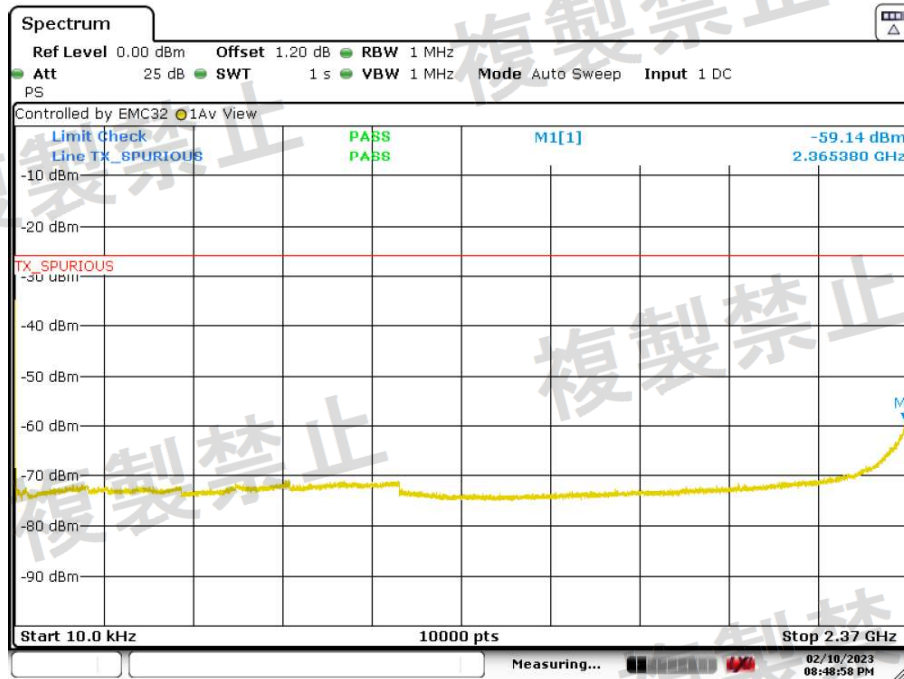
Frequency range 2500 MHz – 25000 MHz



802.11ax40 mode Radio B (SISO):

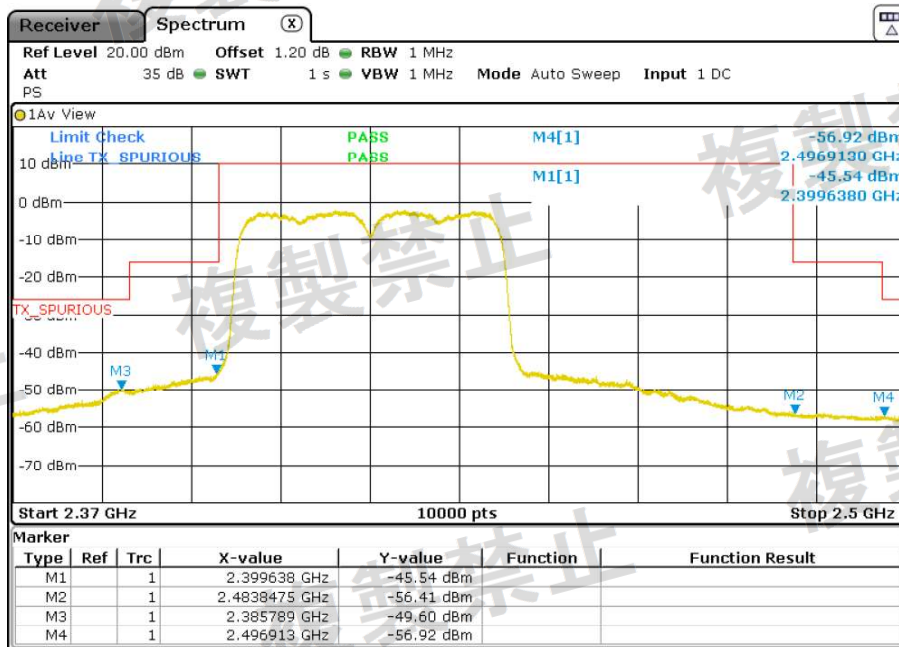
- LOW CHANNEL:

Frequency range 0.01 MHz – 2370 MHz

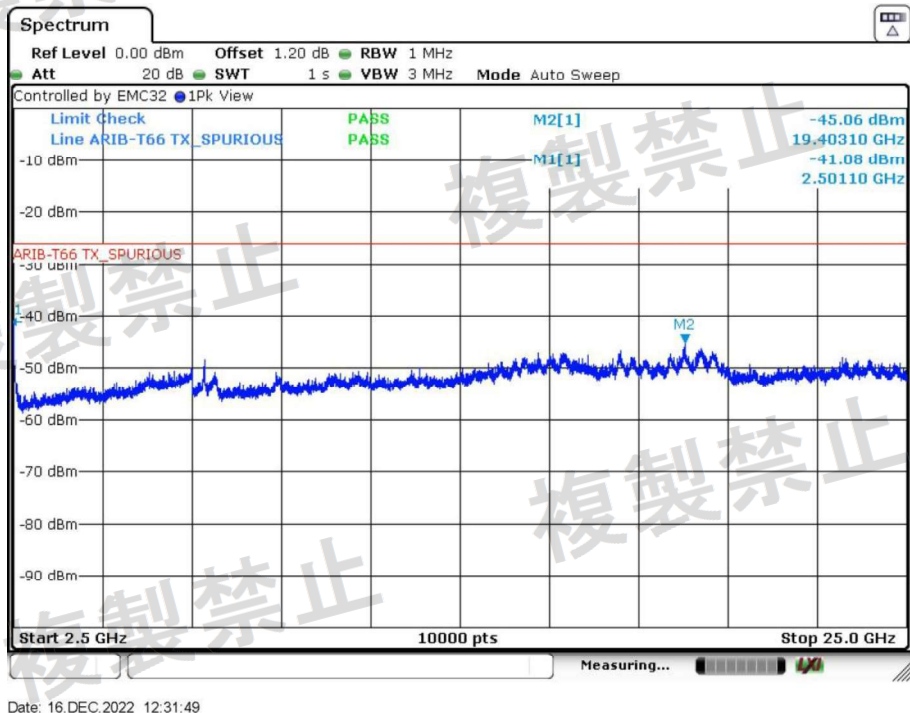


Date: 10.FEB.2023 20:48:59

Frequency range 2370 MHz – 2500 MHz



Frequency range 2500 MHz – 25000 MHz

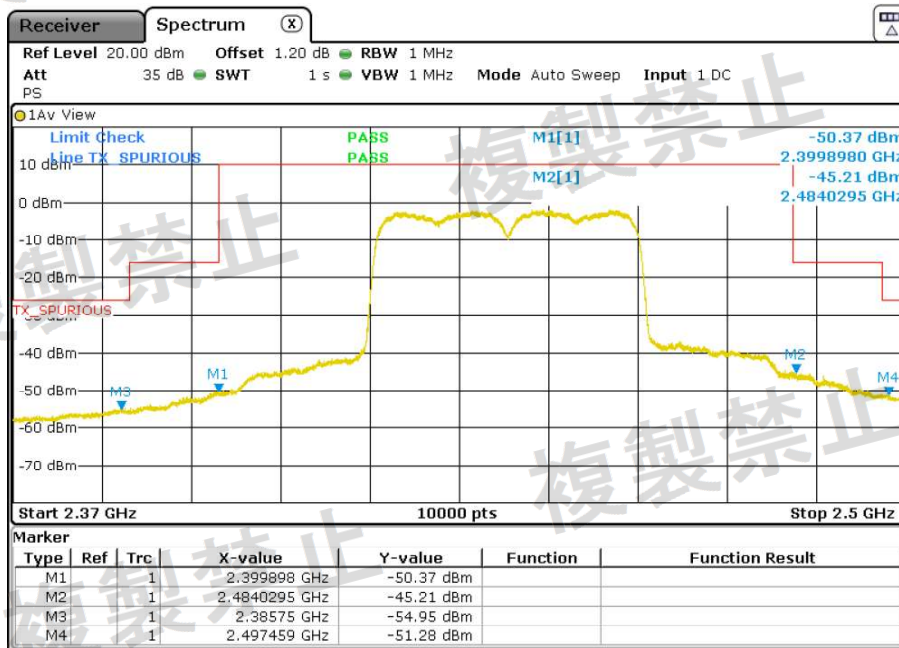


- MIDDLE CHANNEL:

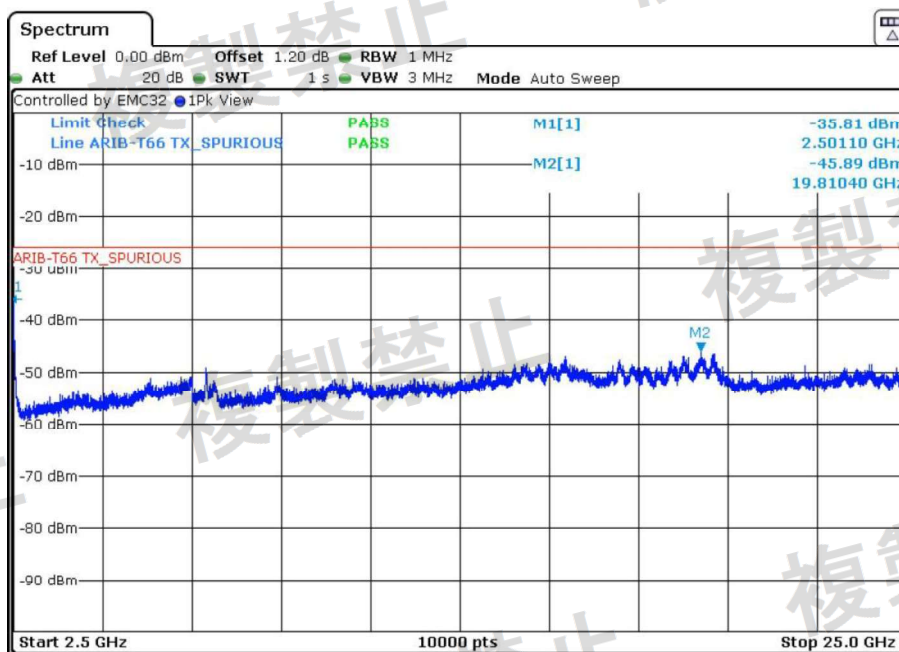
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz

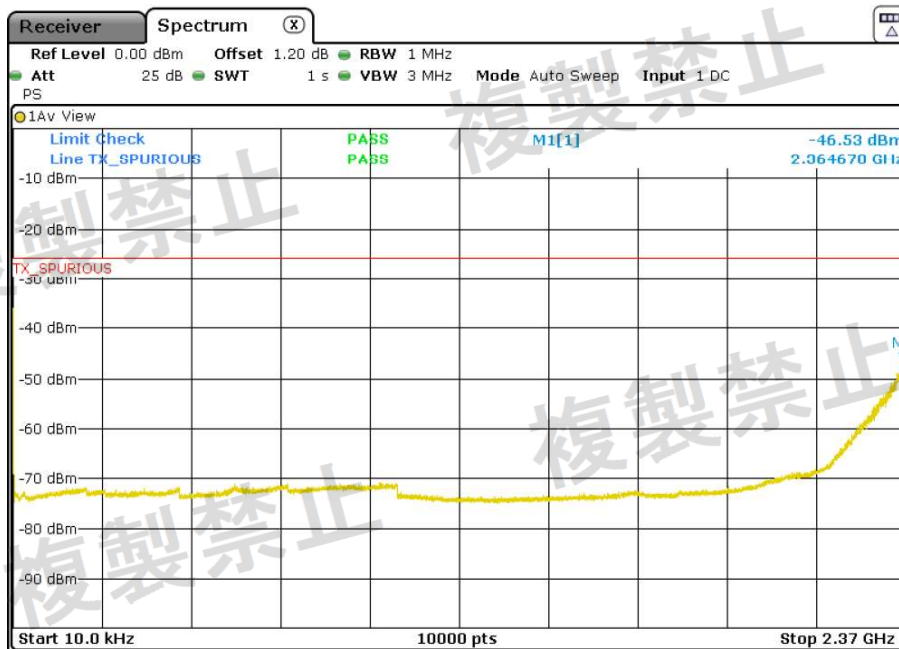


Frequency range 2500 MHz – 25000 MHz

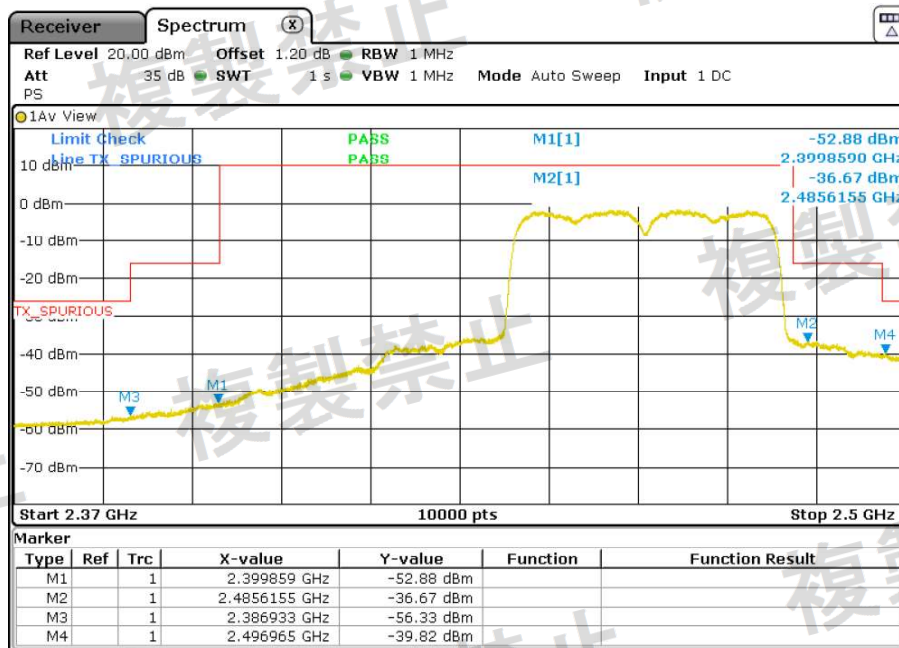


• HIGH CHANNEL:

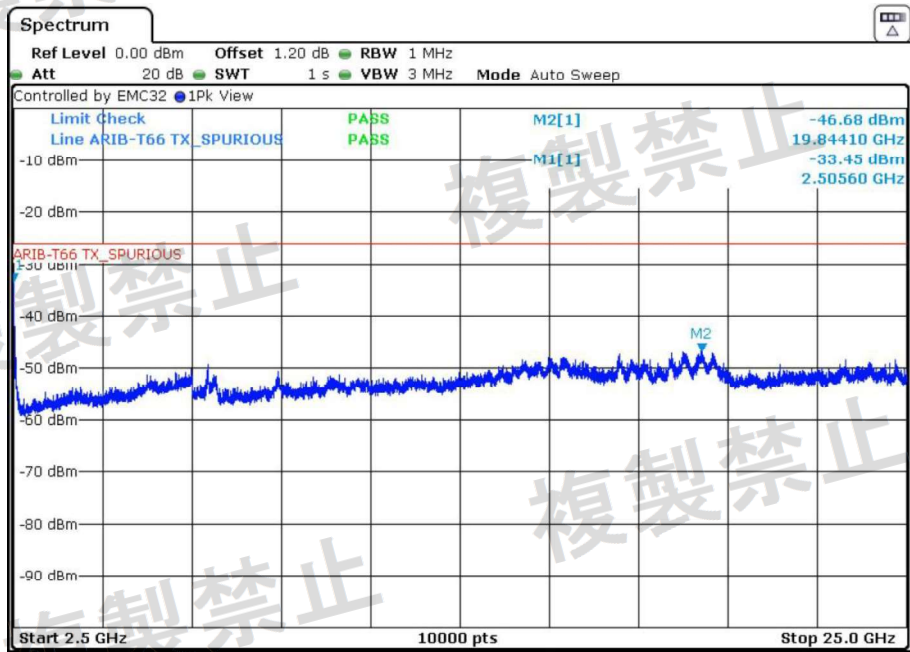
Frequency range 0.01 MHz – 2370 MHz



Frequency range 2370 MHz – 2500 MHz



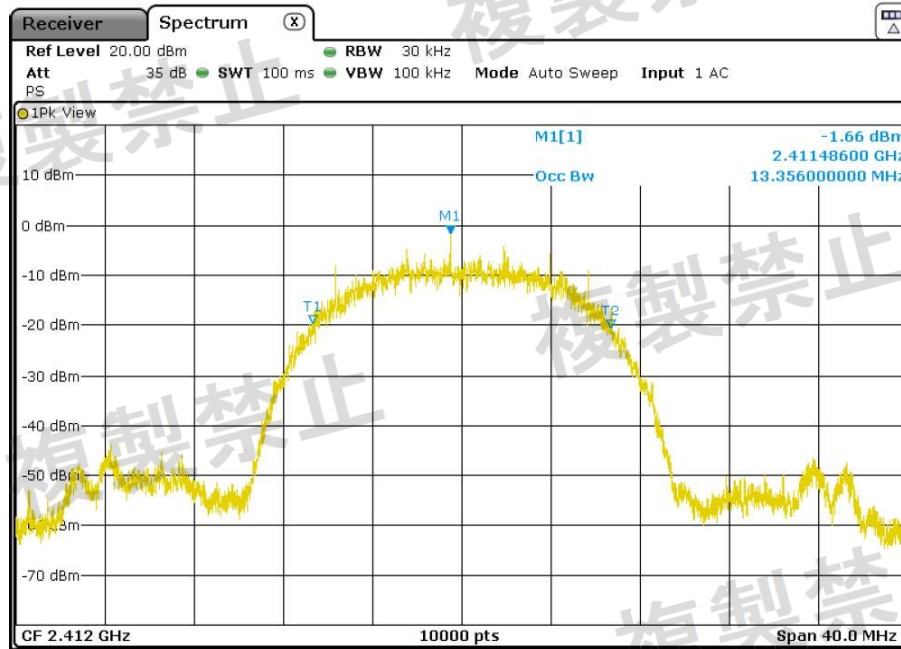
Frequency range 2500 MHz – 25000 MHz



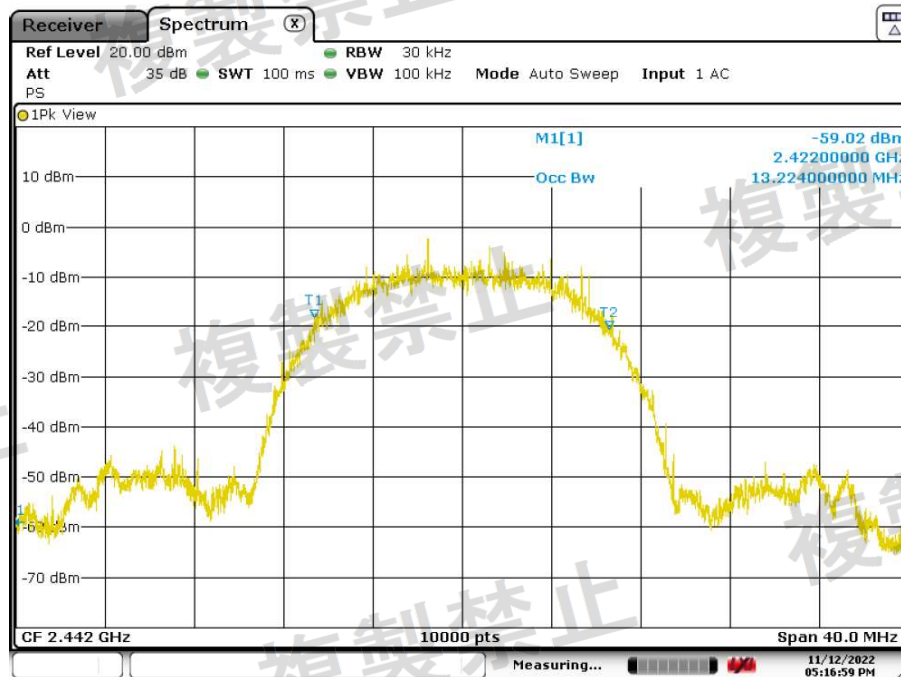
Permissible value for occupied bandwidth

802.11b mode Radio A (SISO):

- LOW CHANNEL:

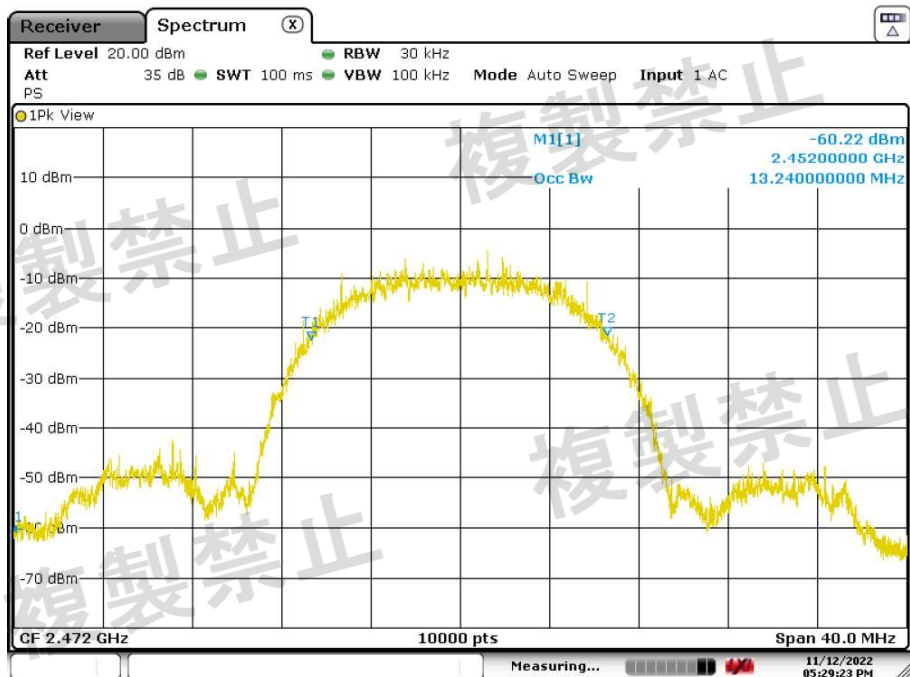


MIDDLE CHANNEL:



Date: 12.NOV.2022 17:16:59

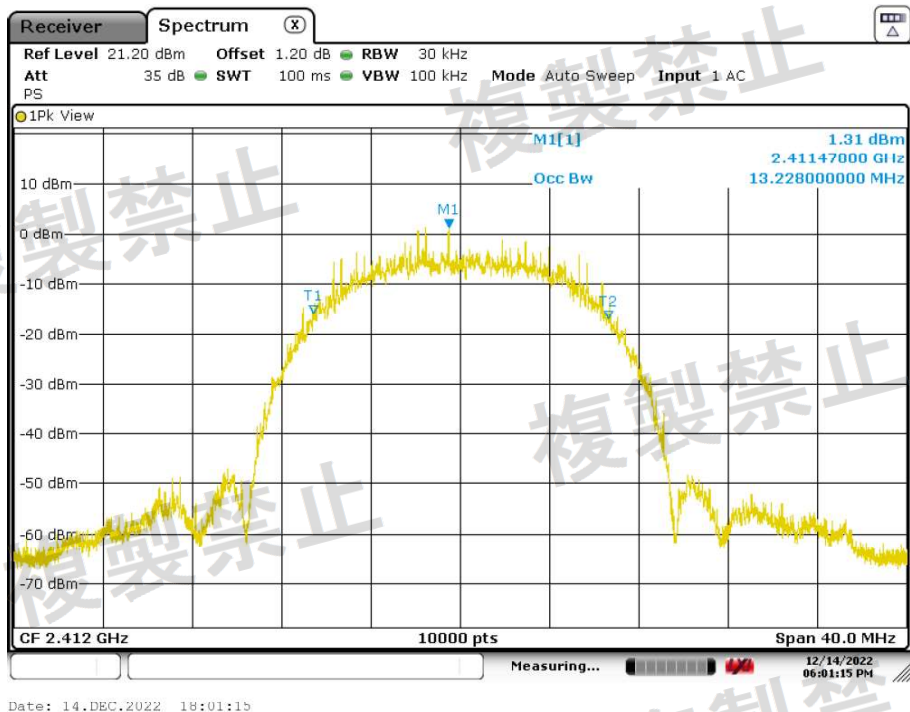
- HIGH CHANNEL:



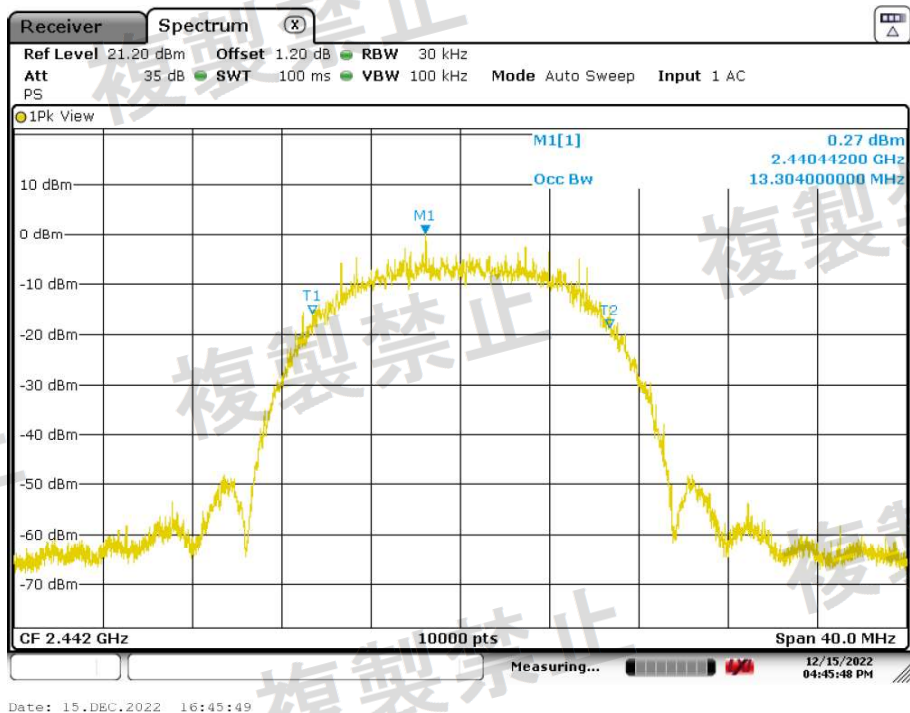
Date: 12.NOV.2022 17:29:23

802.11b mode Radio B (SISO):

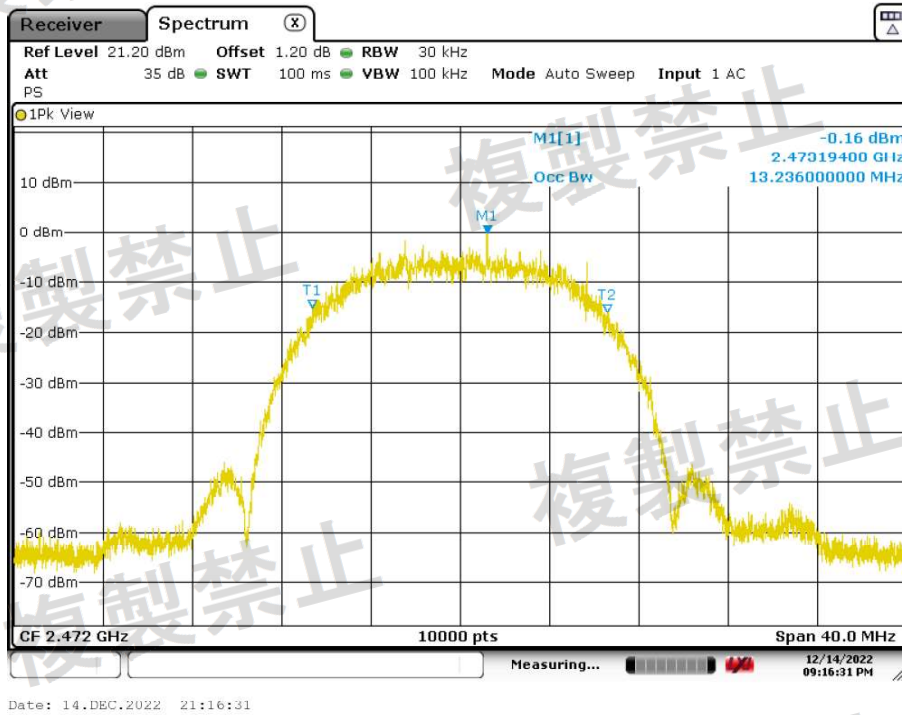
- LOW CHANNEL:



- MIDDLE CHANNEL:

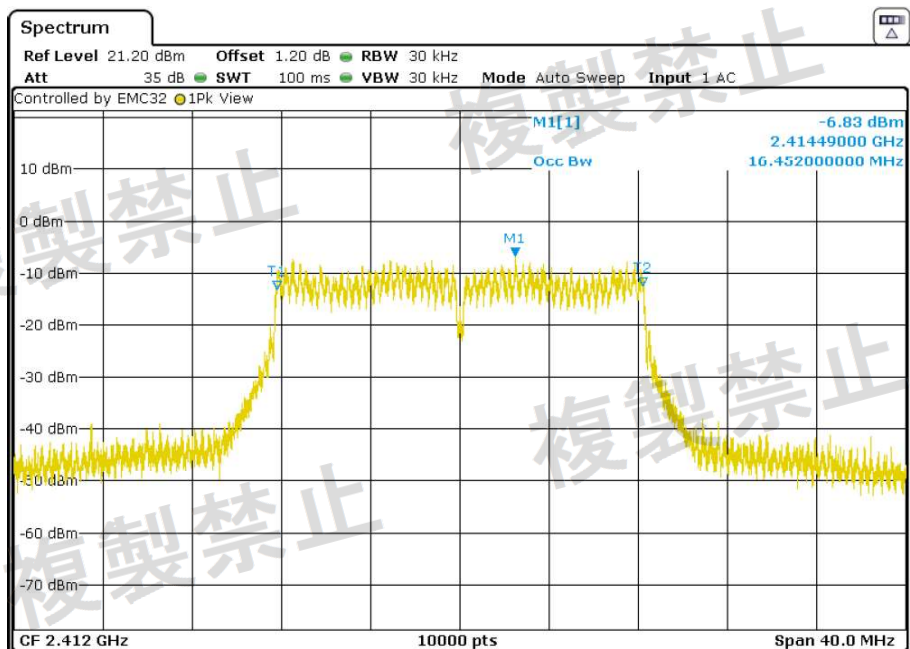


- HIGH CHANNEL:

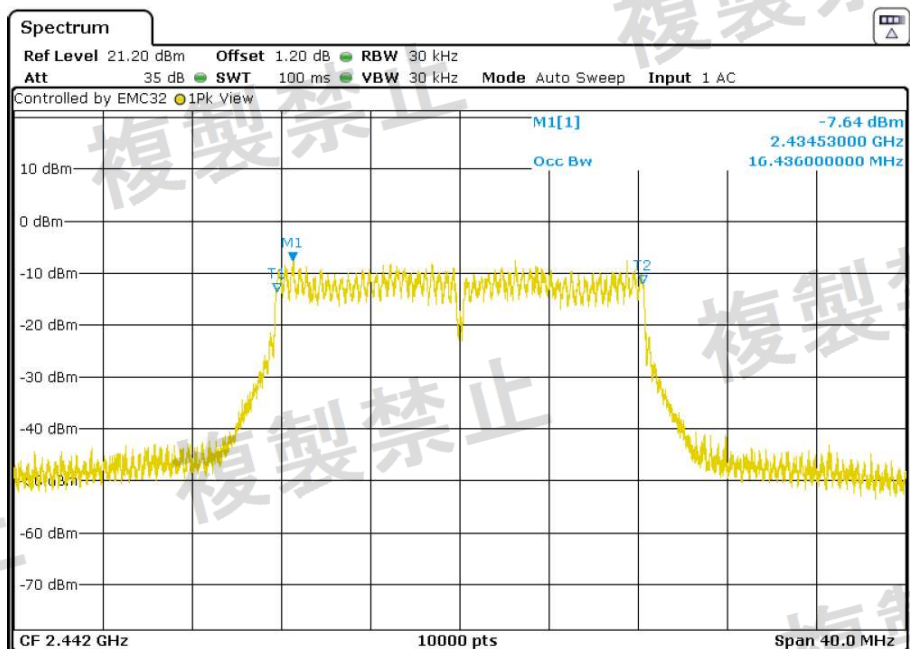


802.11g mode Radio A (SISO):

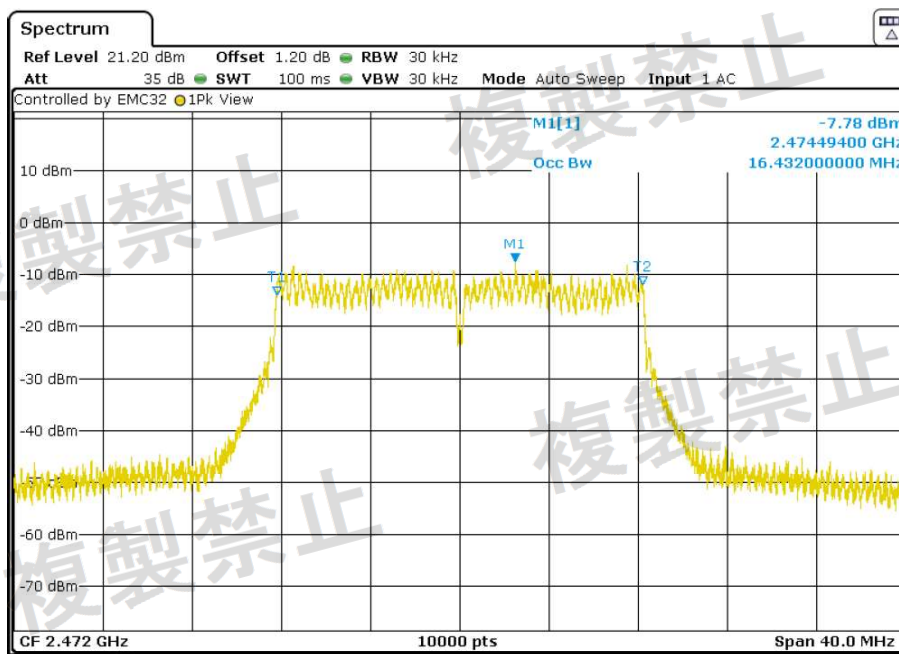
- LOW CHANNEL:



- MIDDLE CHANNEL:

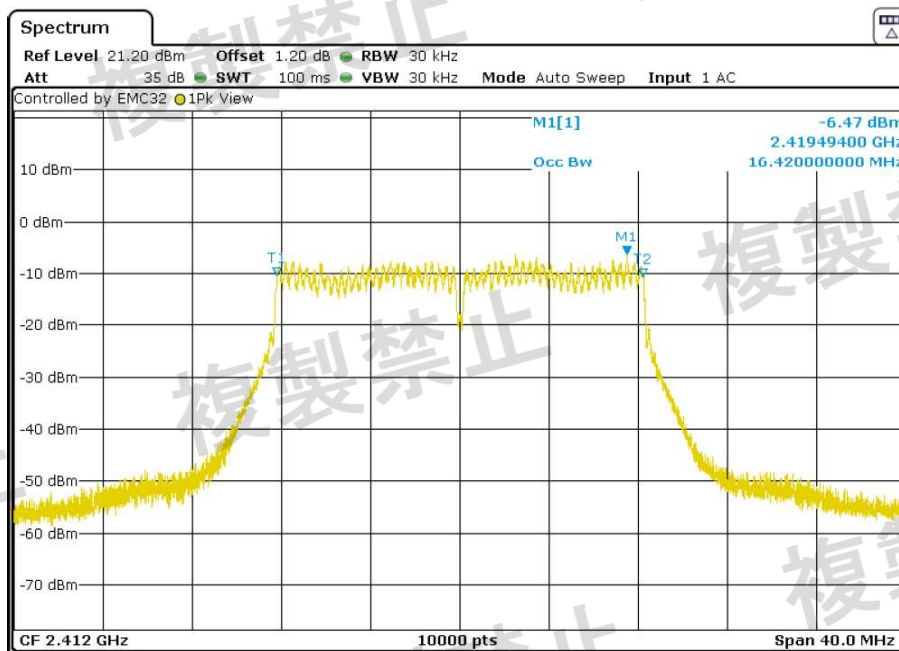


- HIGH CHANNEL:

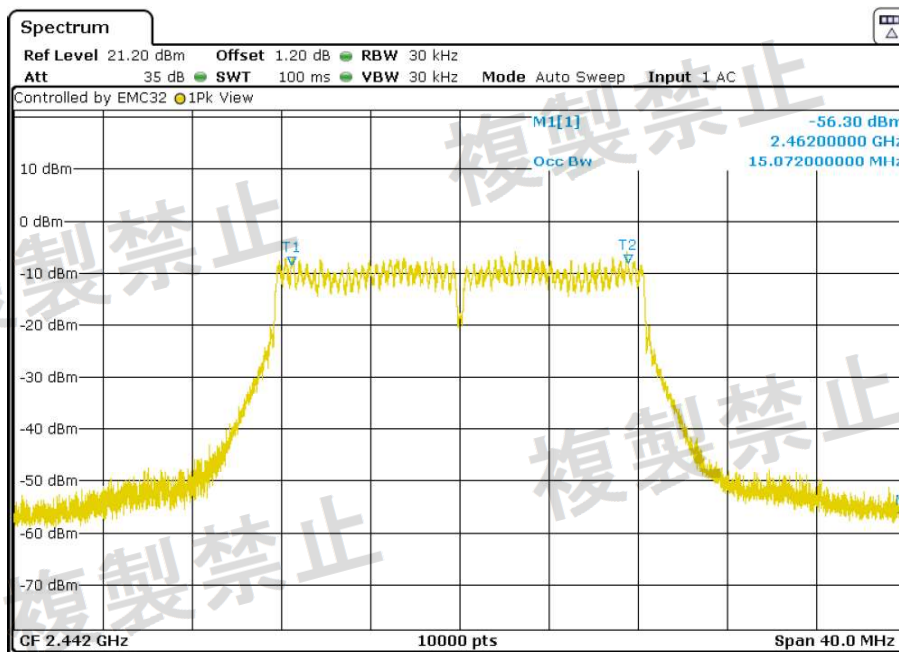


802.11g mode Radio B (SISO):

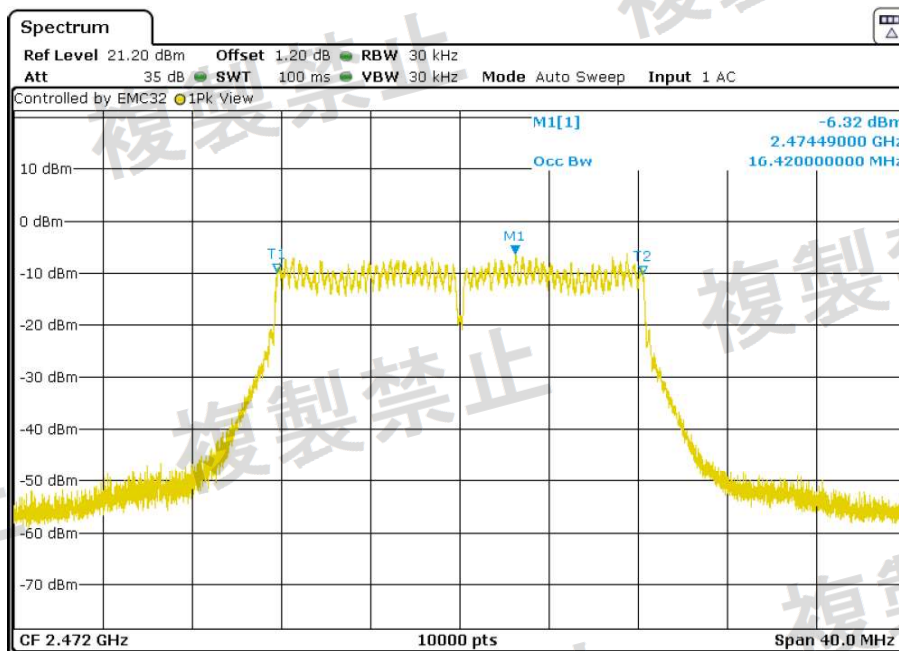
- LOW CHANNEL:



- MIDDLE CHANNEL:

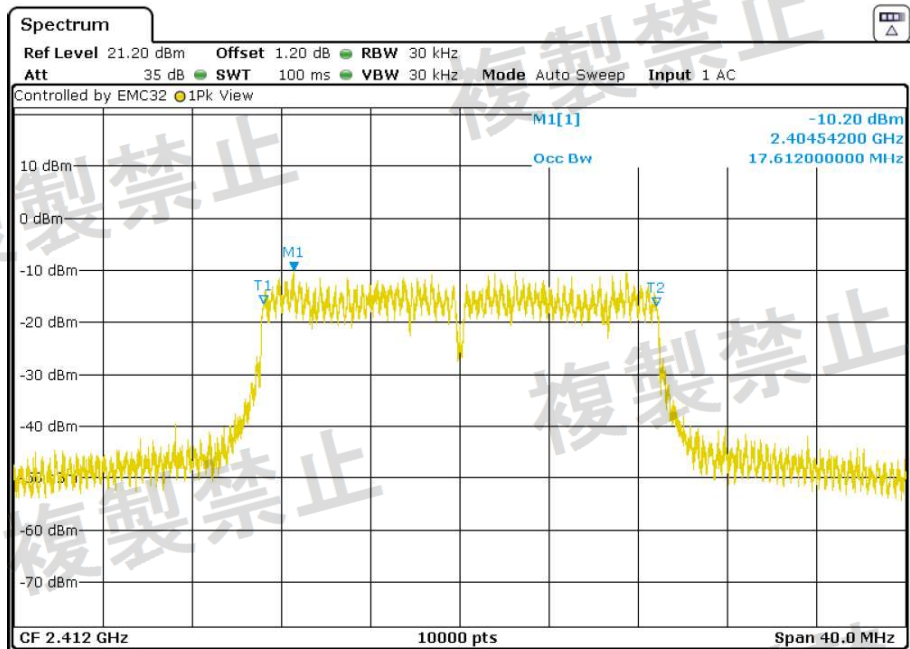


- HIGH CHANNEL:

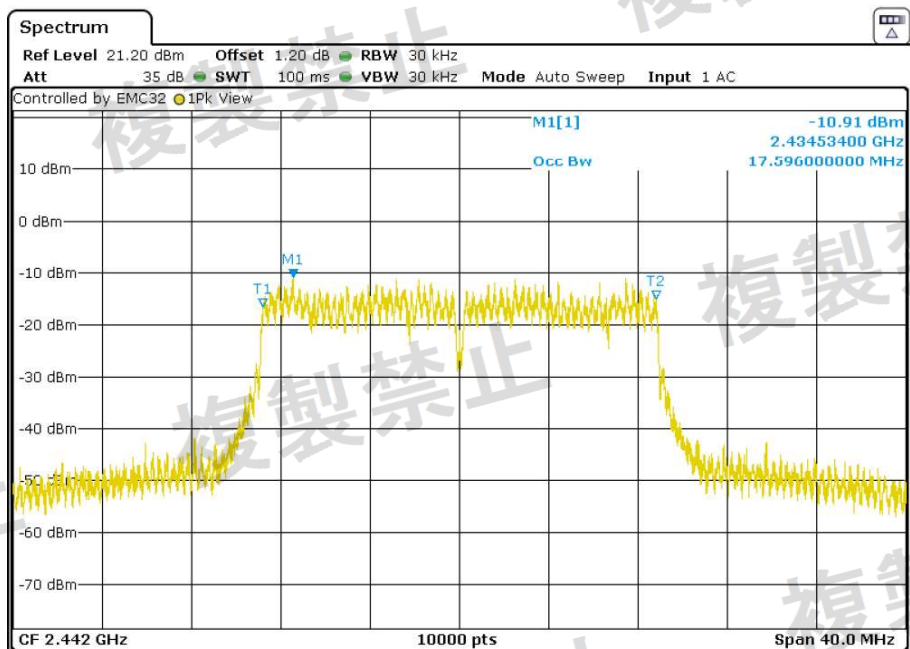


802.11n mode Radio A (SISO):

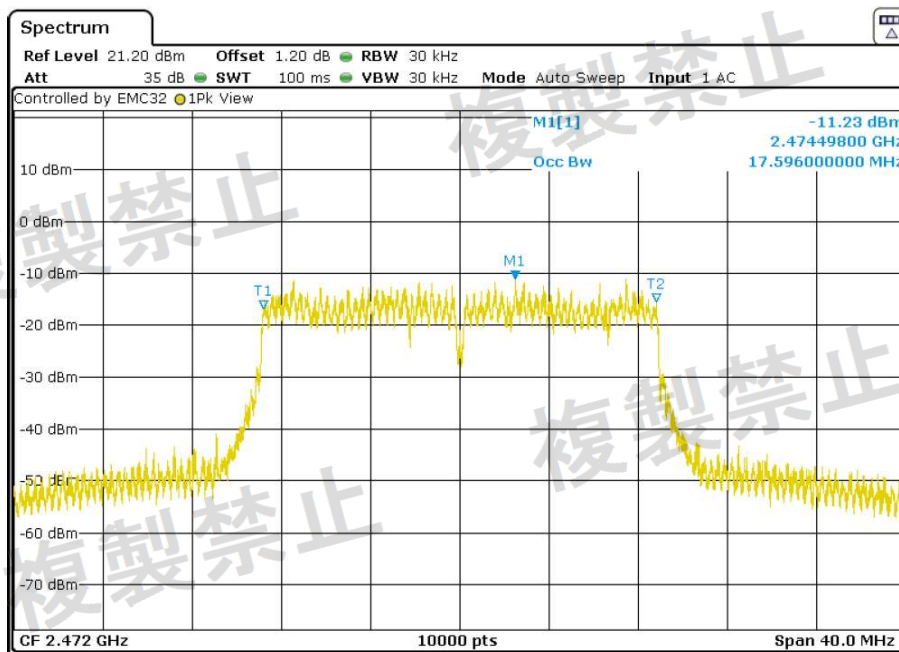
- LOW CHANNEL:



- MIDDLE CHANNEL:

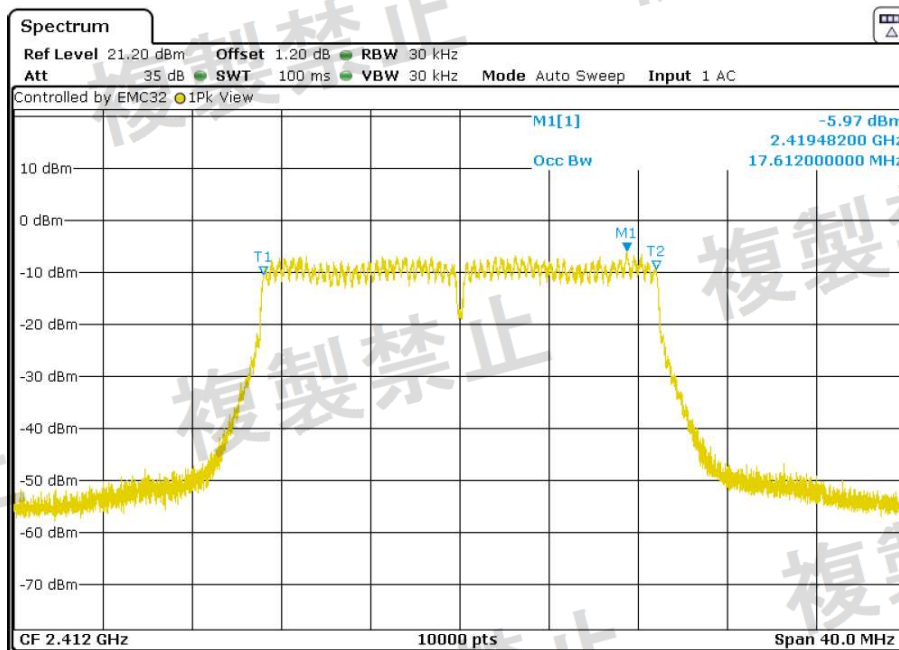


- HIGH CHANNEL:

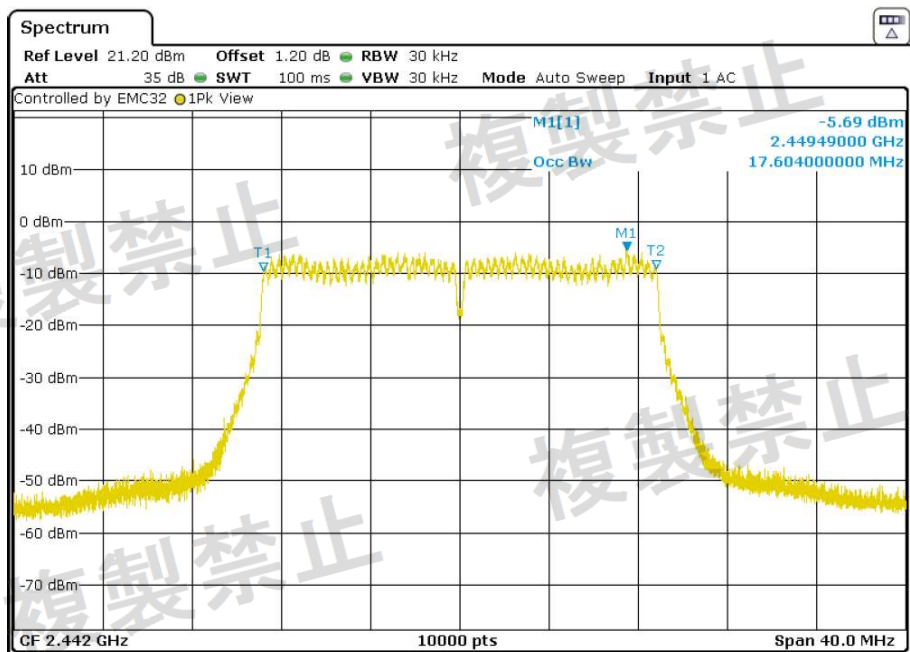


802.11n mode Radio B (SISO):

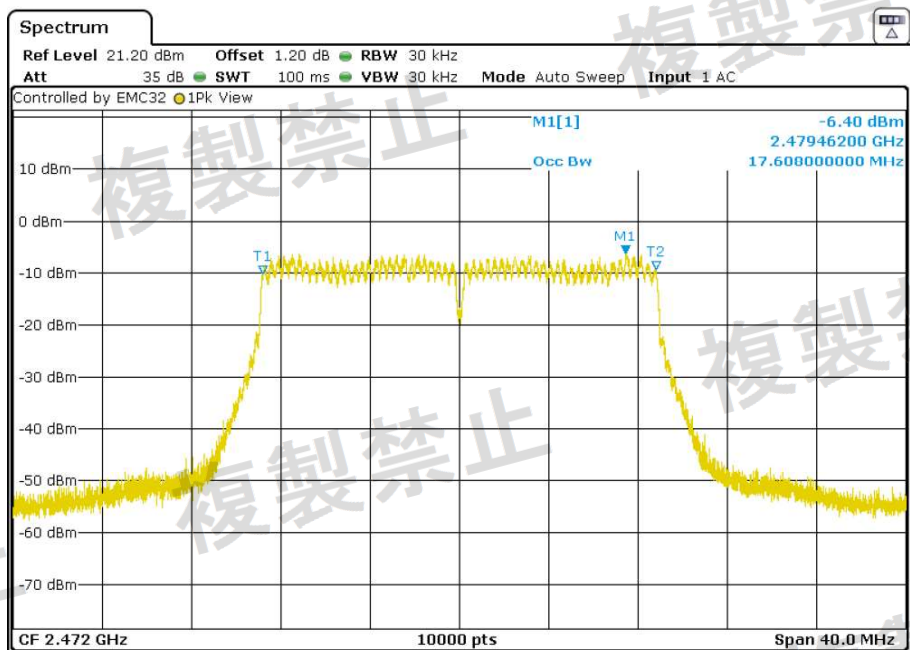
- LOW CHANNEL:



- MIDDLE CHANNEL:

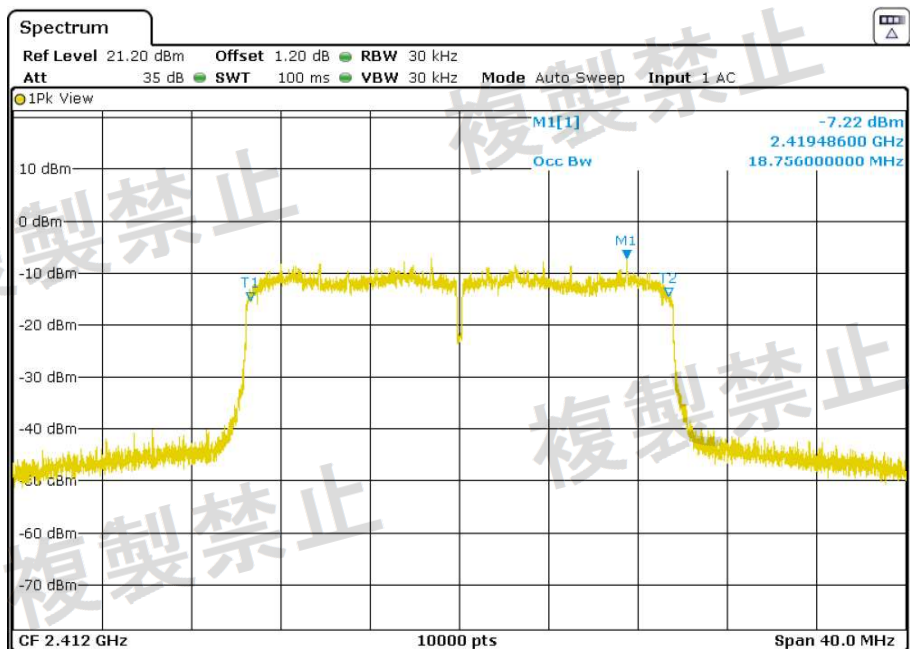


- HIGH CHANNEL:

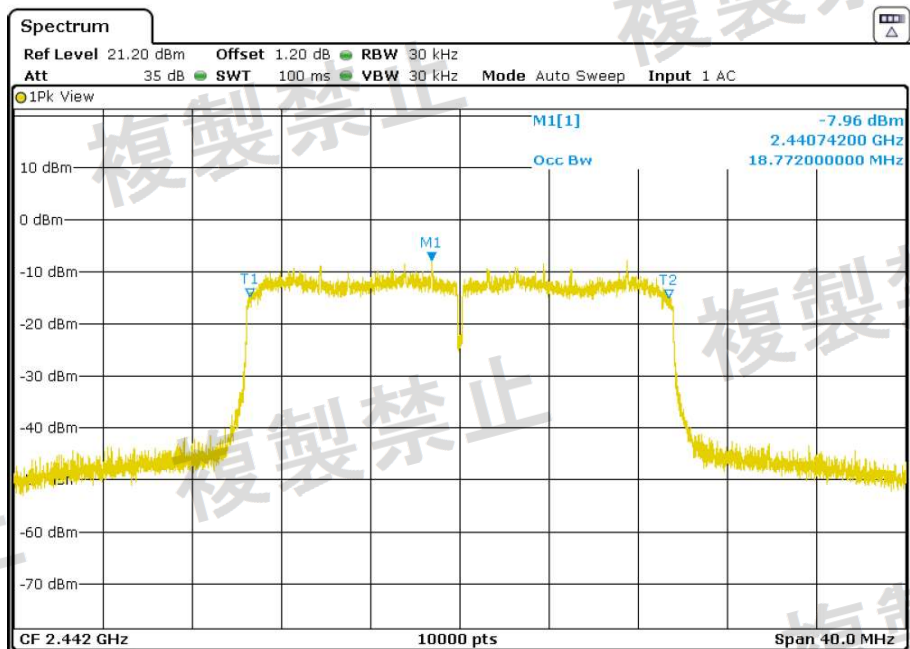


802.11ax20 mode Radio A (SISO):

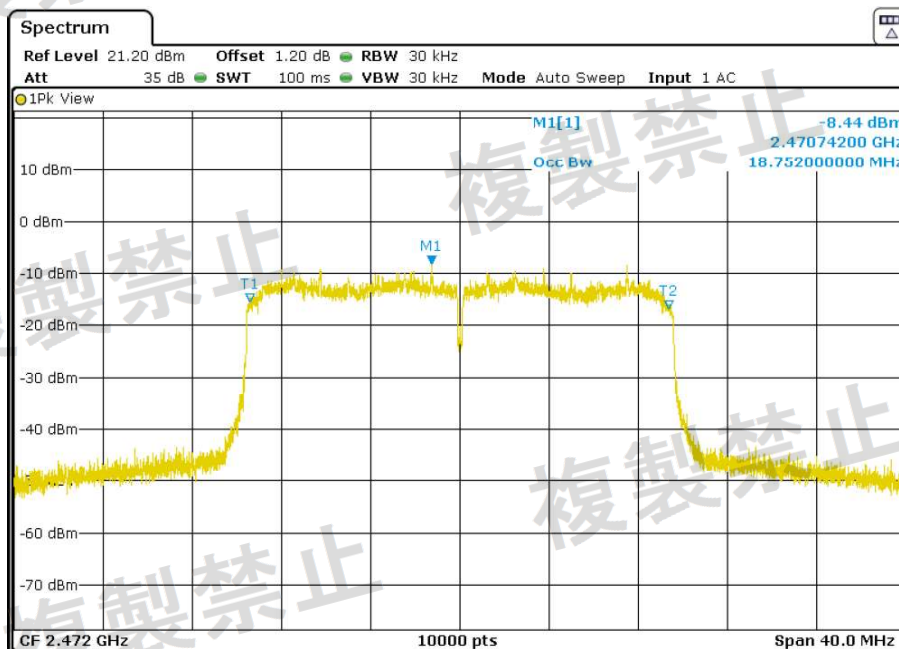
- LOW CHANNEL:



- MIDDLE CHANNEL:

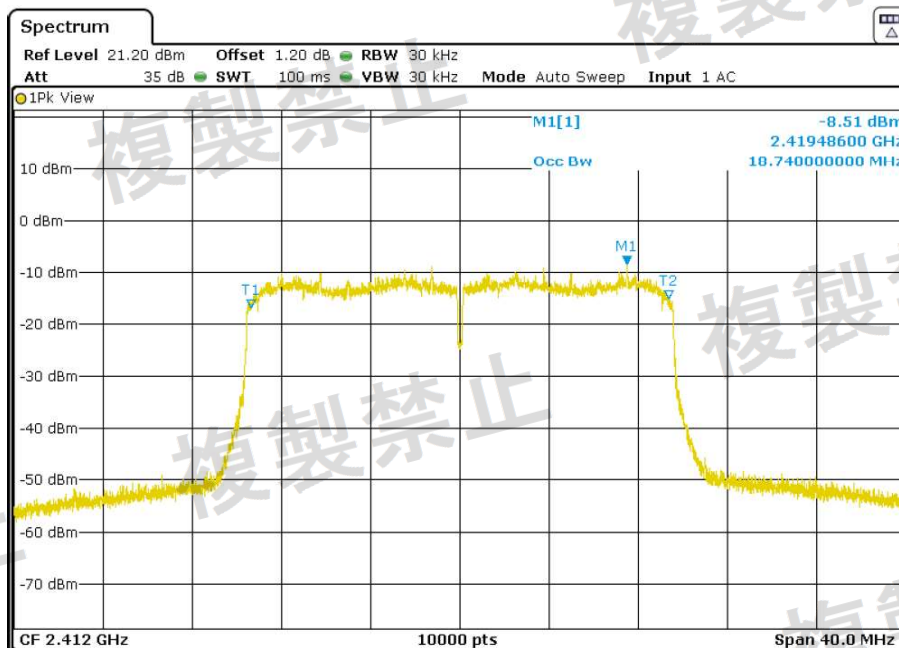


- HIGH CHANNEL:

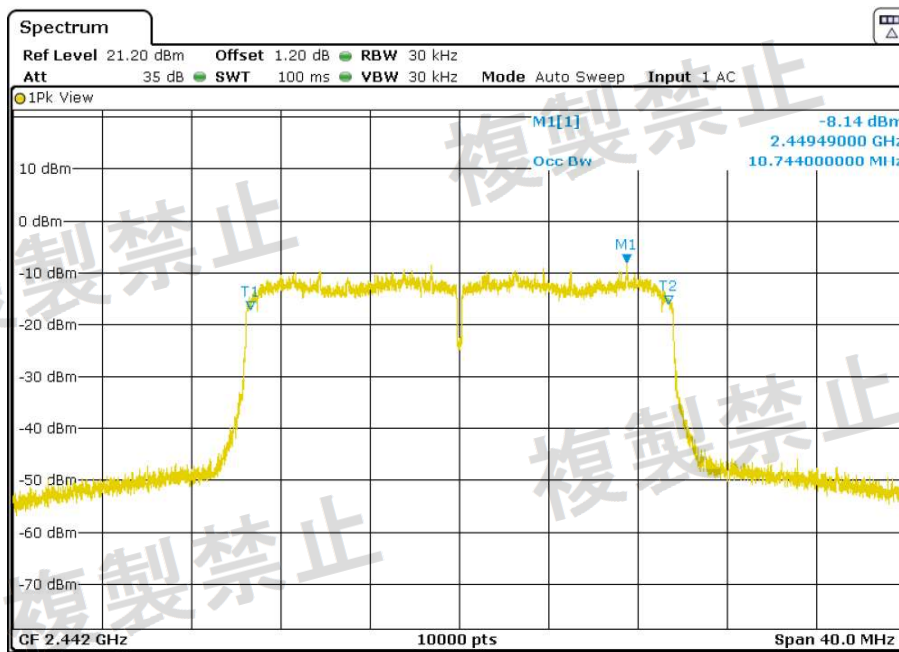


802.11ax20 mode Radio B (SISO):

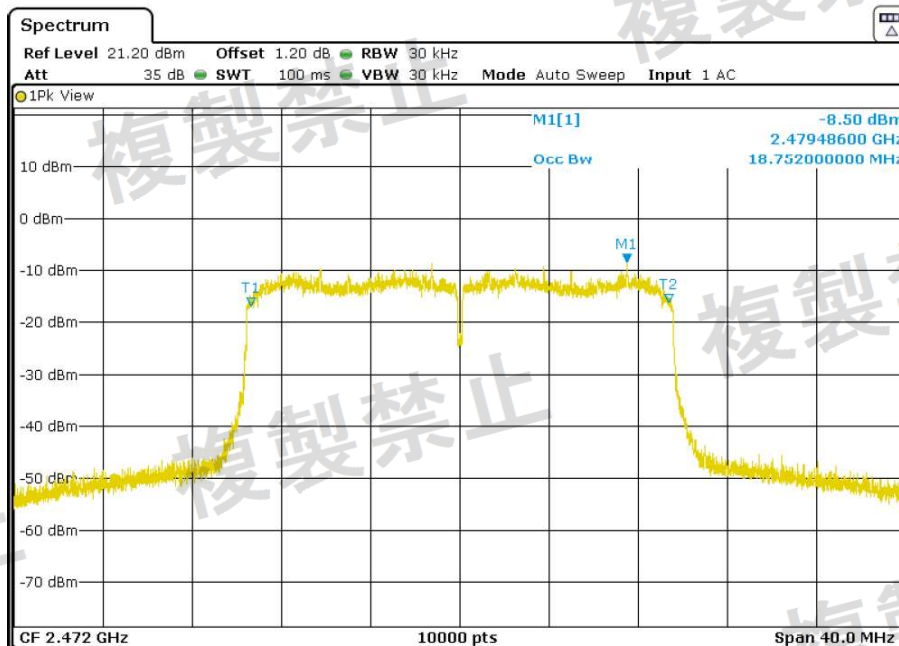
- LOW CHANNEL:



- MIDDLE CHANNEL:

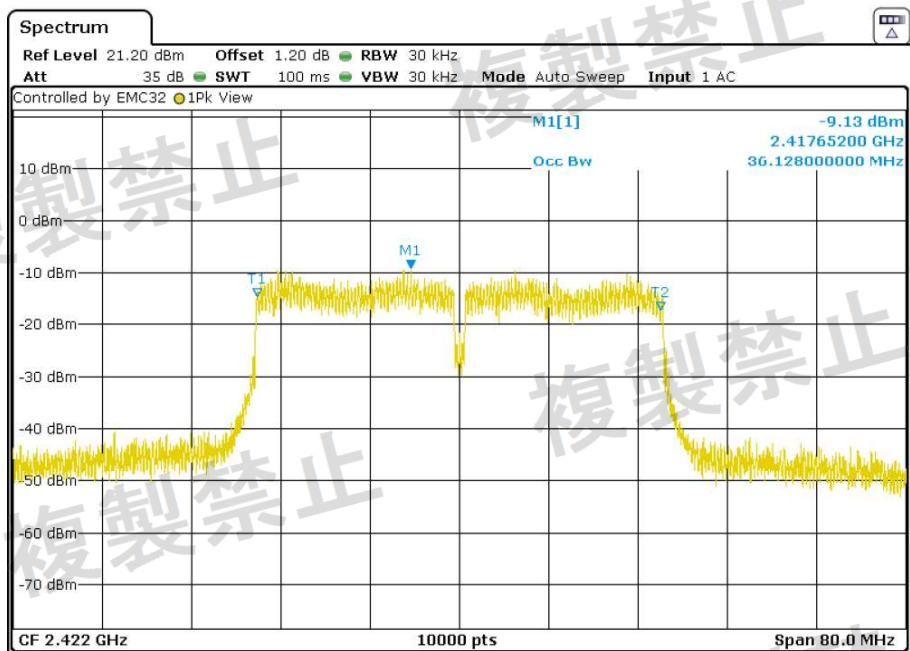


- HIGH CHANNEL:

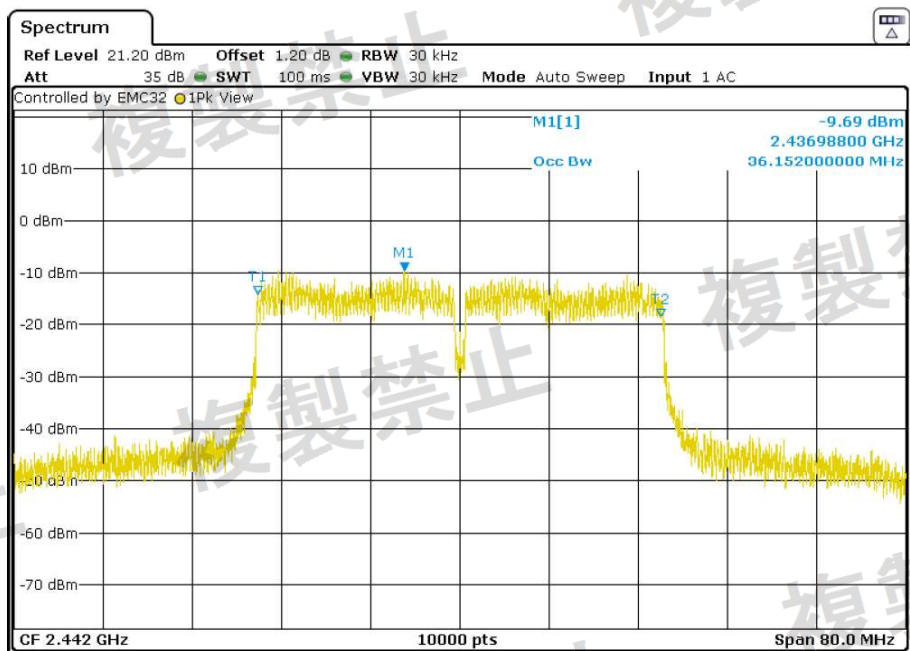


n40 mode Radio A (SISO):

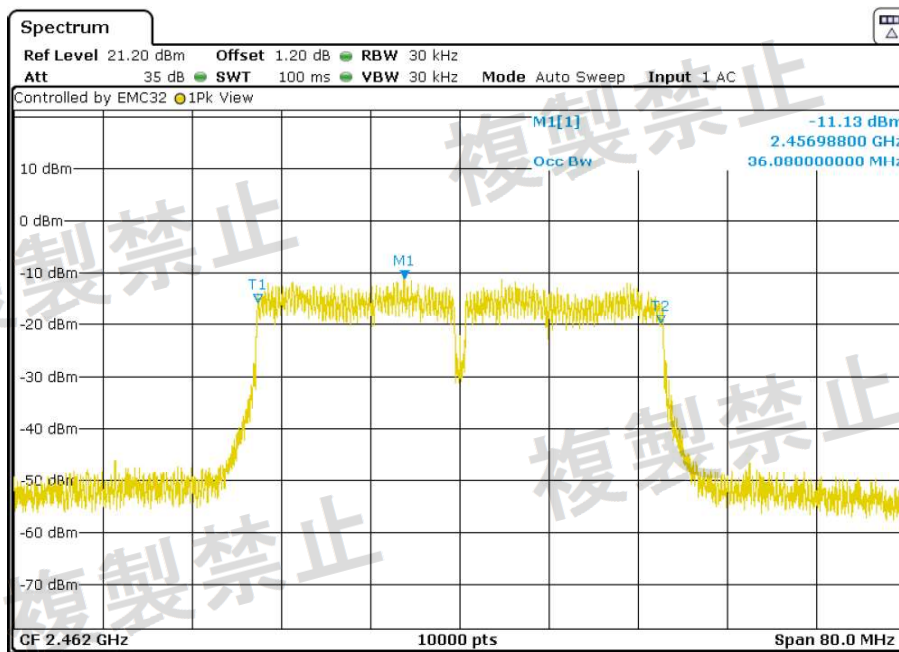
- LOW CHANNEL:



- MIDDLE CHANNEL:

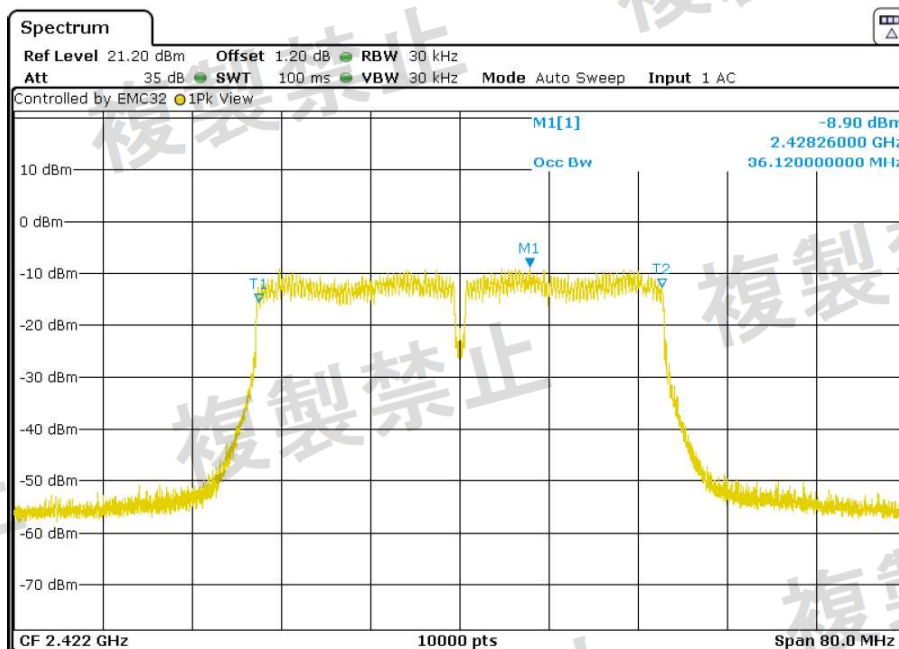


- HIGH CHANNEL:

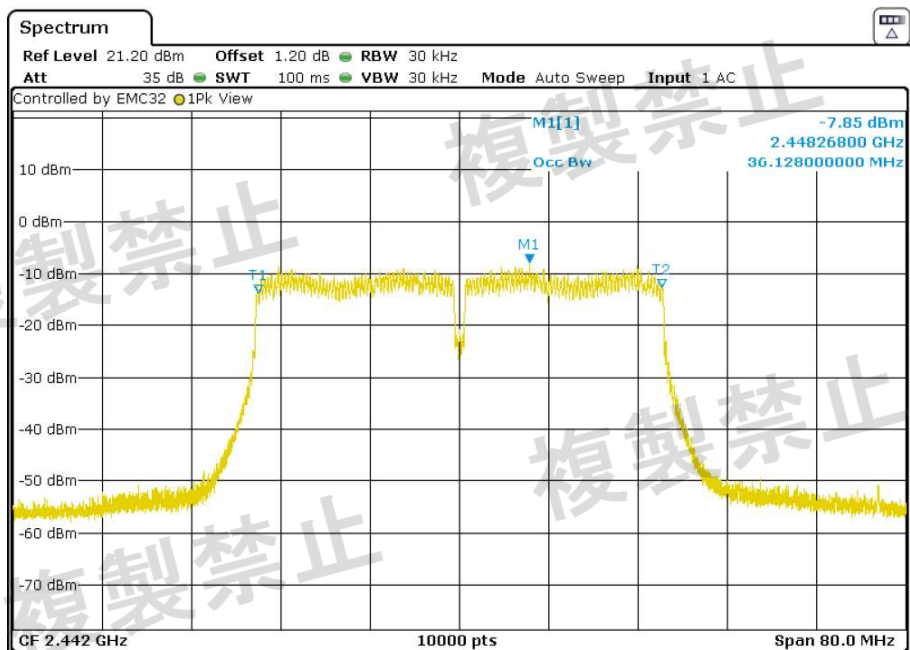


n40 mode Radio B (SISO):

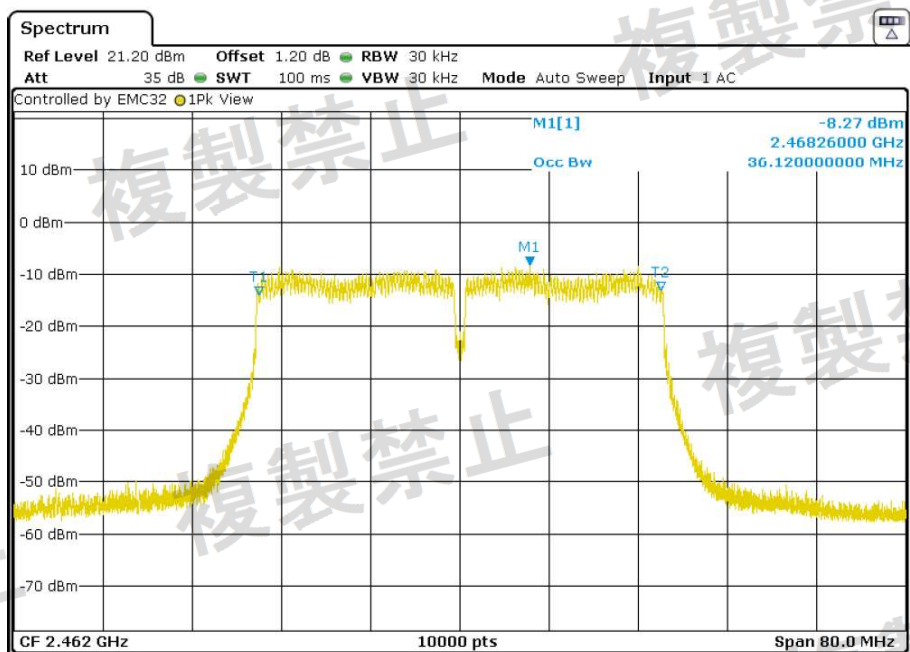
- LOW CHANNEL:



- MIDDLE CHANNEL:

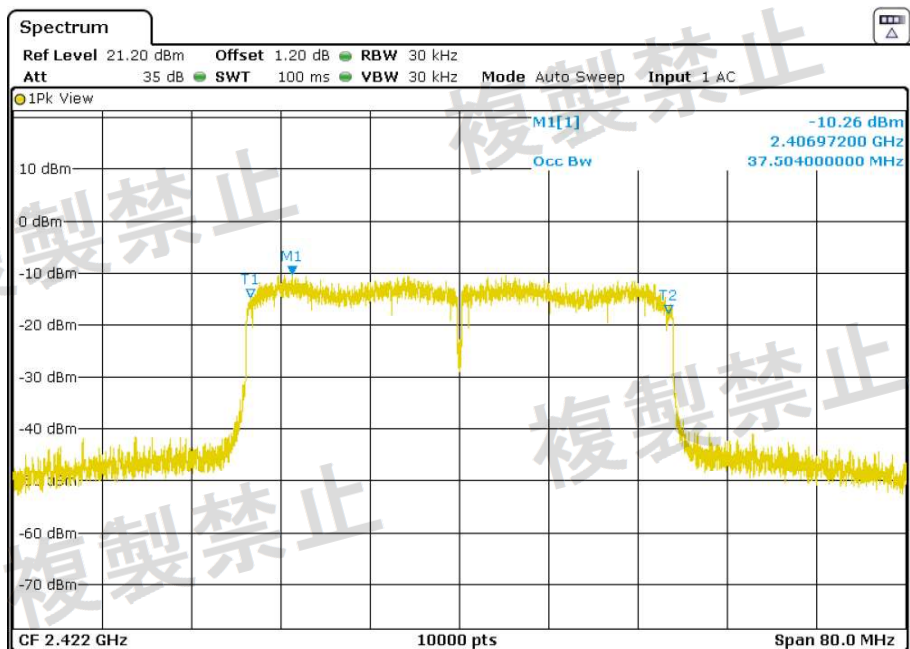


- HIGH CHANNEL:

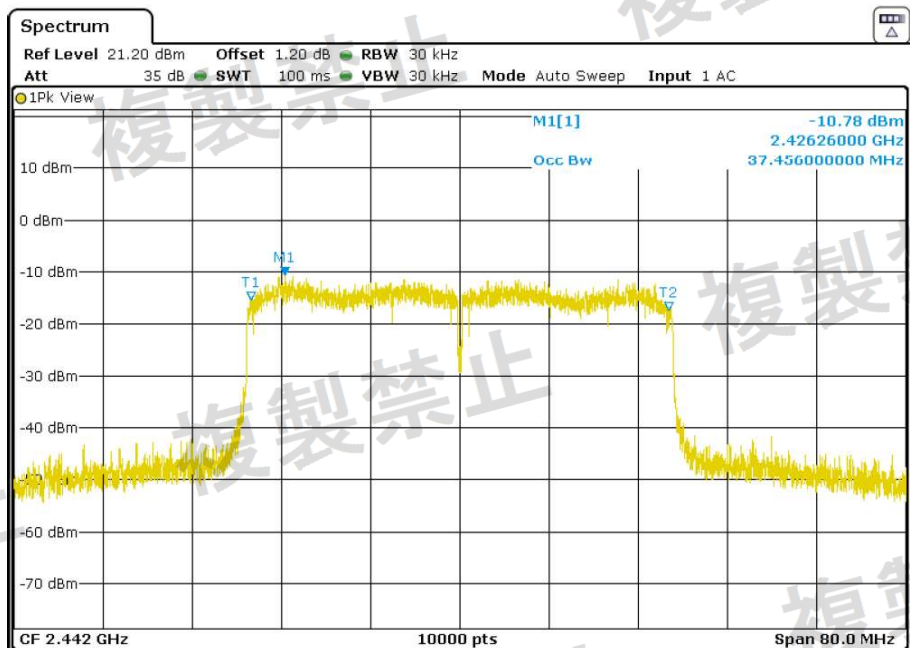


802.11ax40 mode Radio A (SISO):

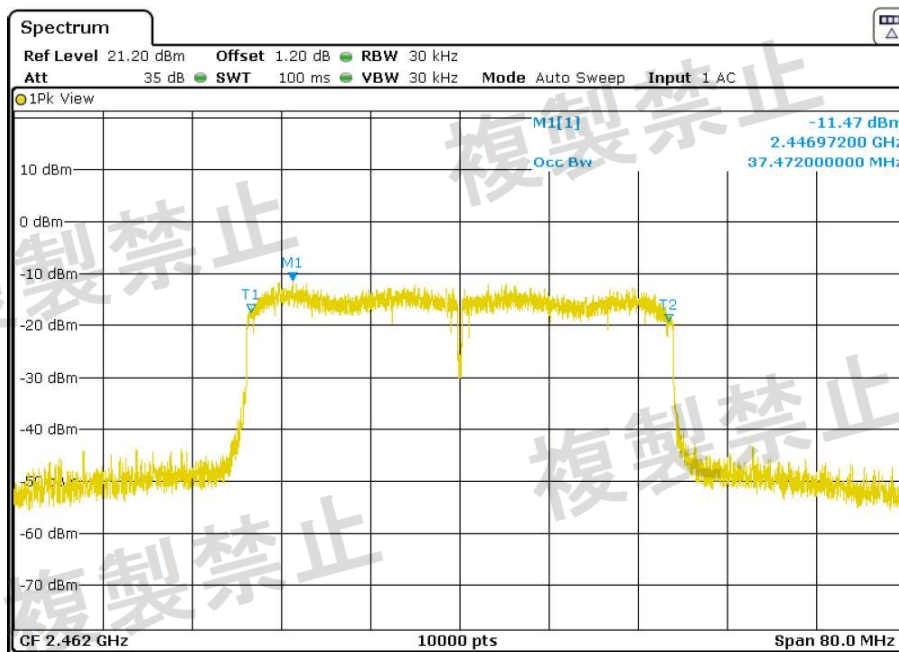
- LOW CHANNEL:



- MIDDLE CHANNEL:

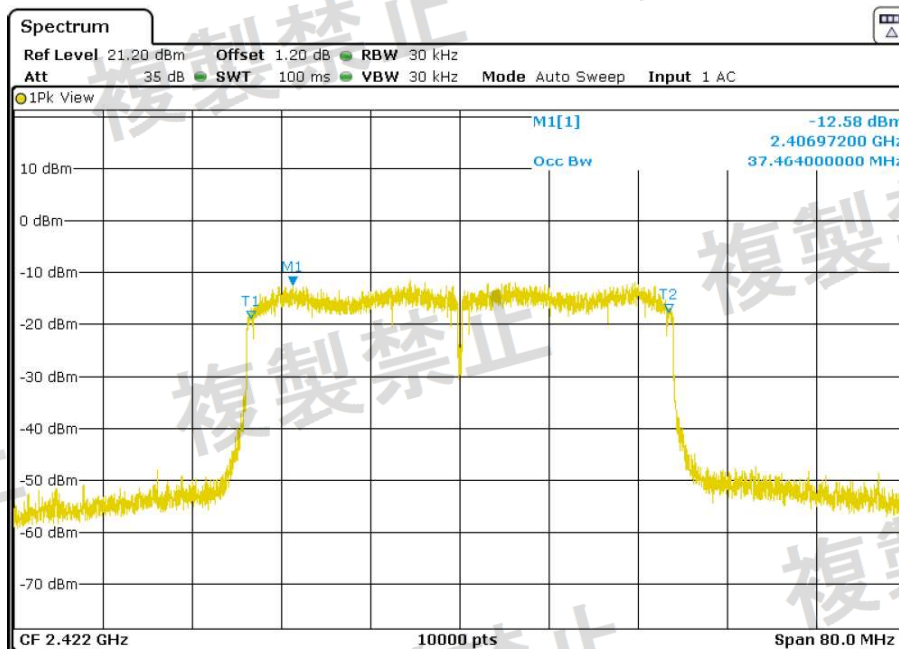


- HIGH CHANNEL:

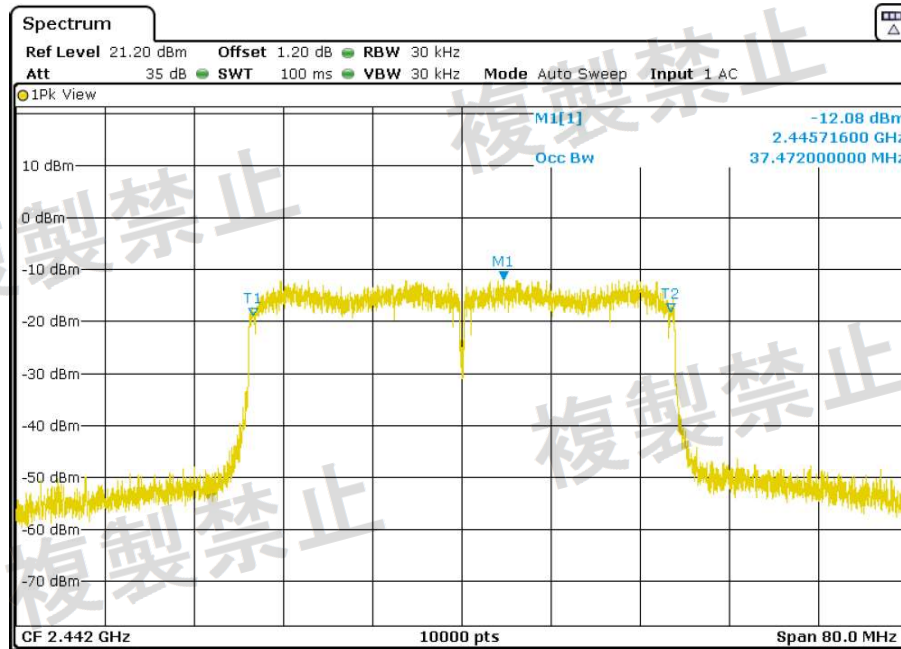


802.11ax40 mode Radio B (SISO):

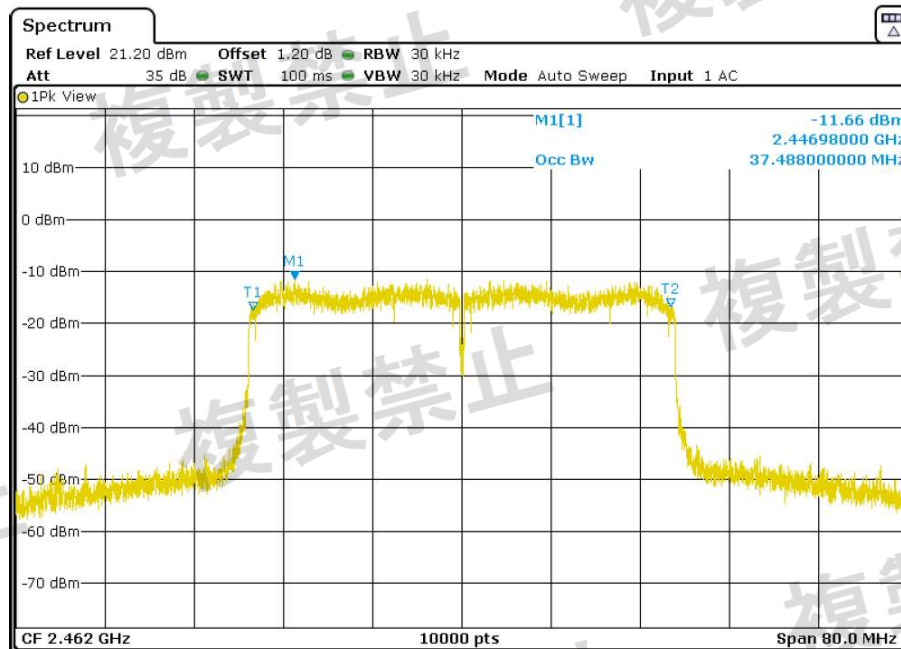
- LOW CHANNEL:



- MIDDLE CHANNEL:



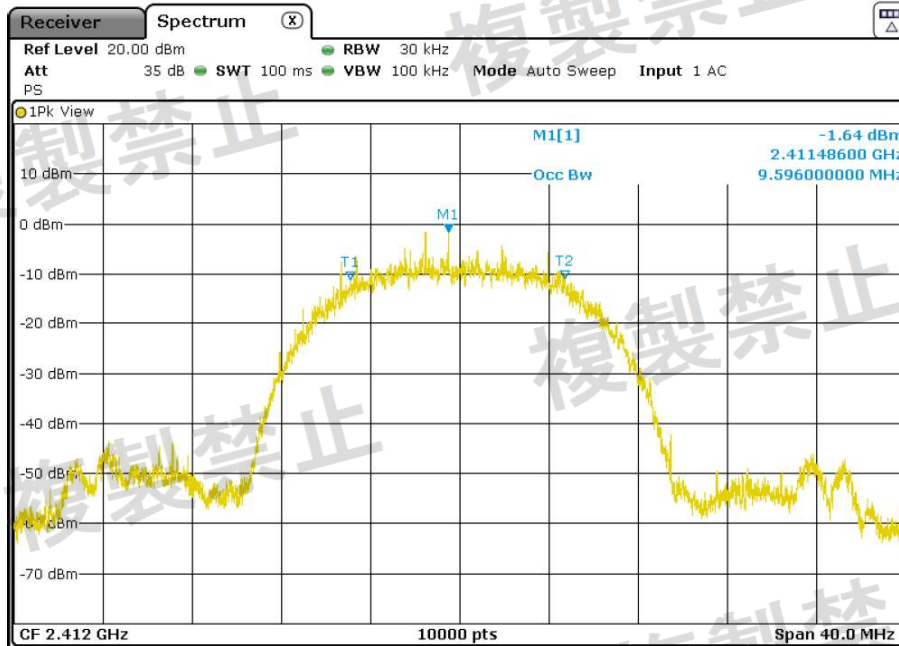
- HIGH CHANNEL:



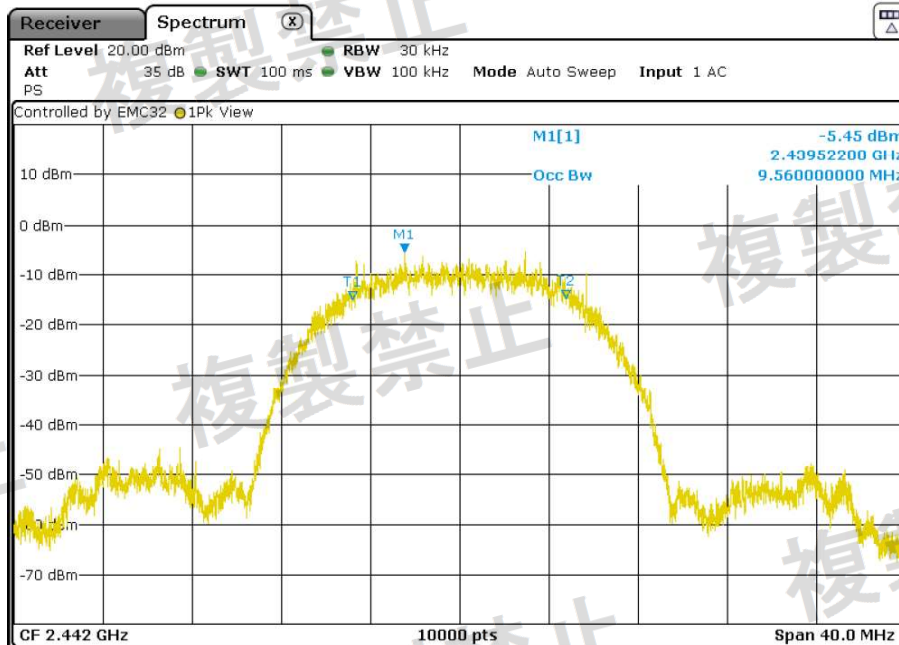
Spread Bandwidth

802.11b mode Radio A (SISO):

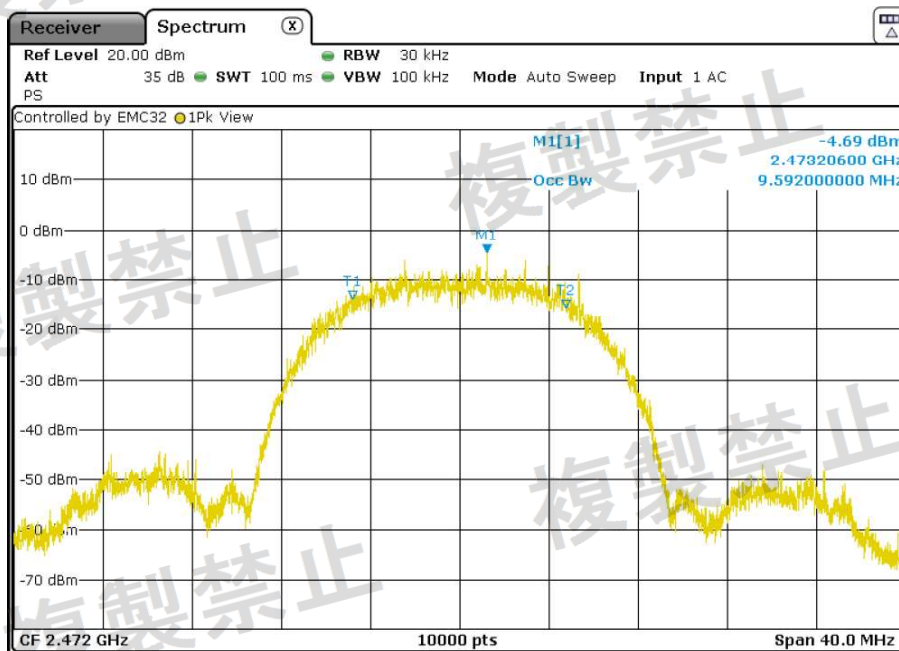
- LOW CHANNEL:



MIDDLE CHANNEL:

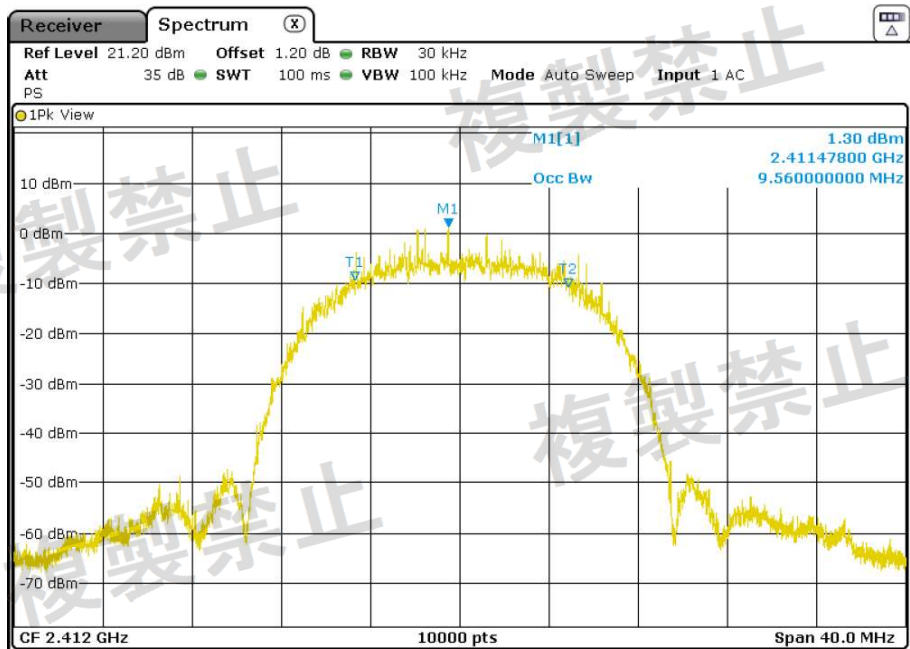


- HIGH CHANNEL:

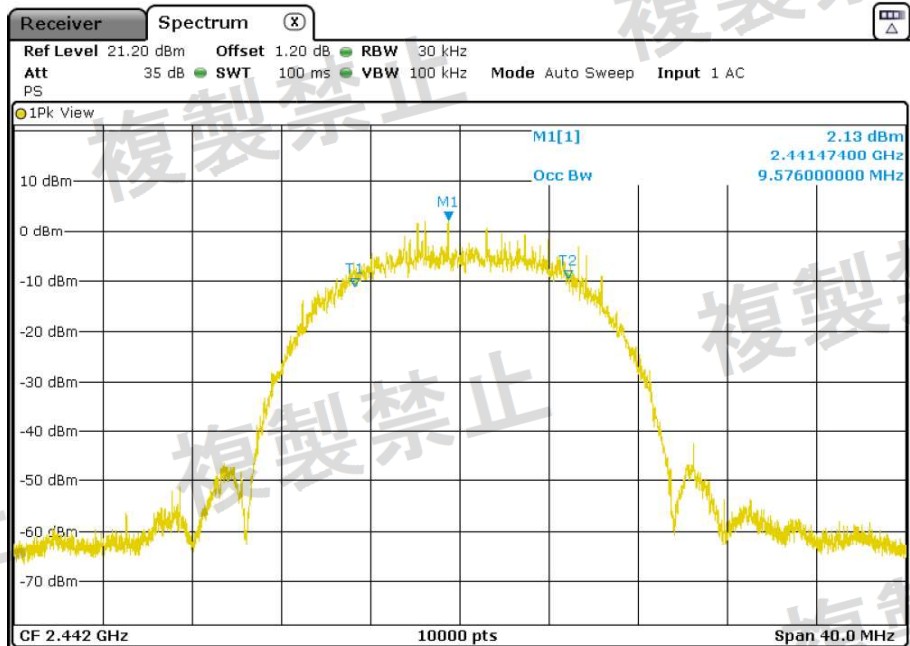


802.11b mode Radio B (SISO):

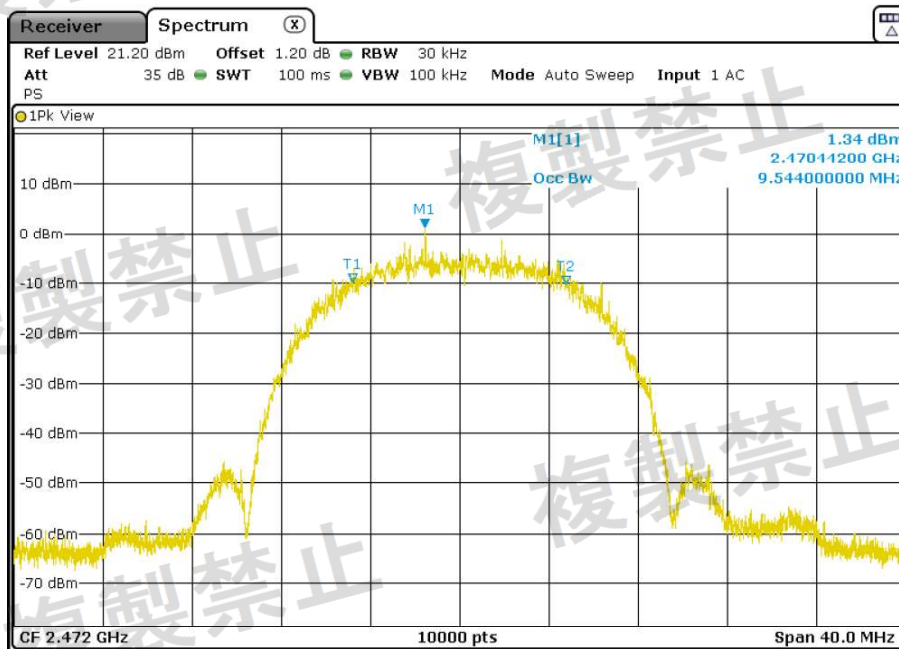
- LOW CHANNEL:



- MIDDLE CHANNEL:

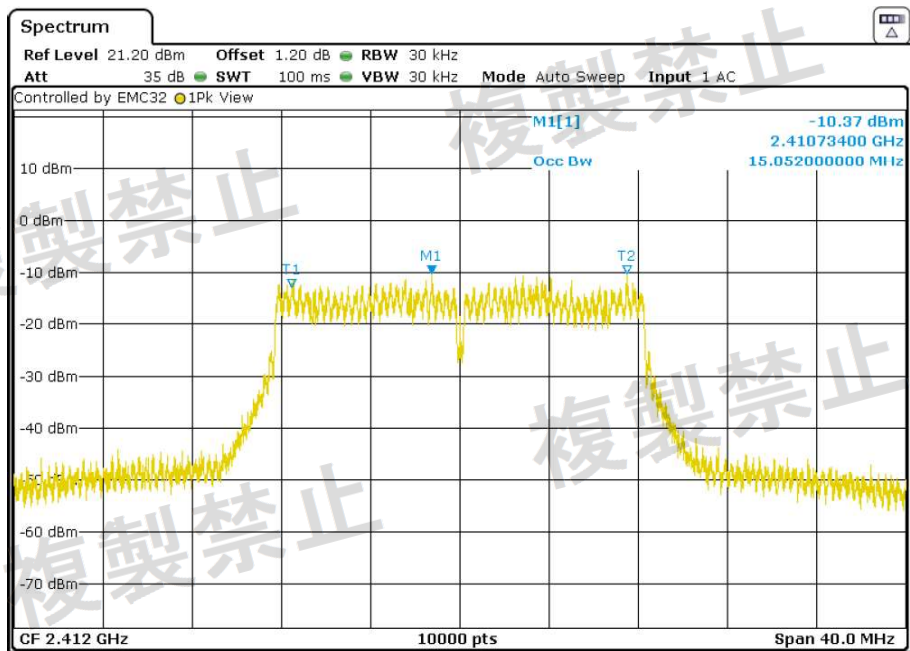


- HIGH CHANNEL:

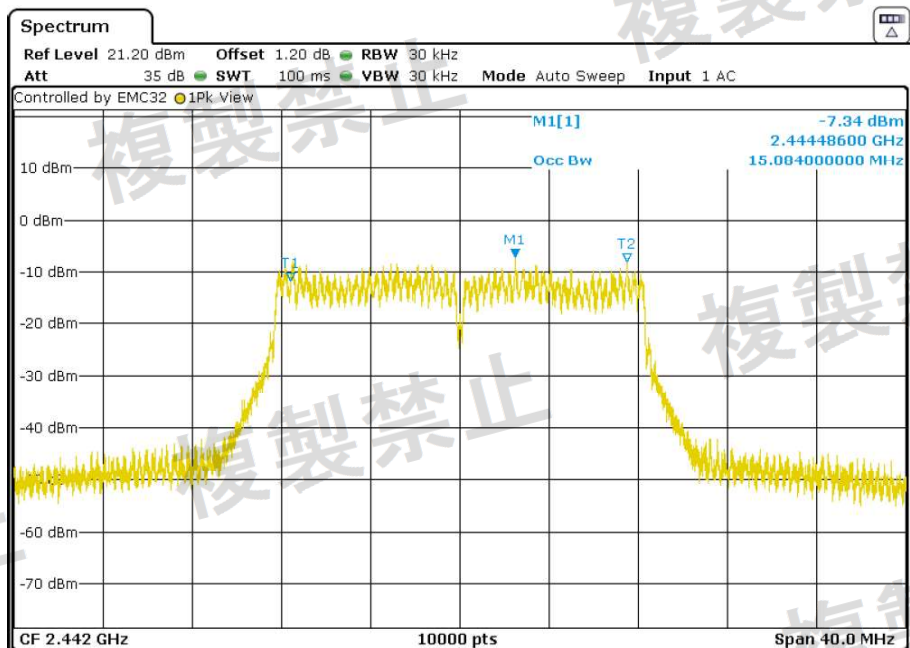


802.11g mode Radio A (SISO):

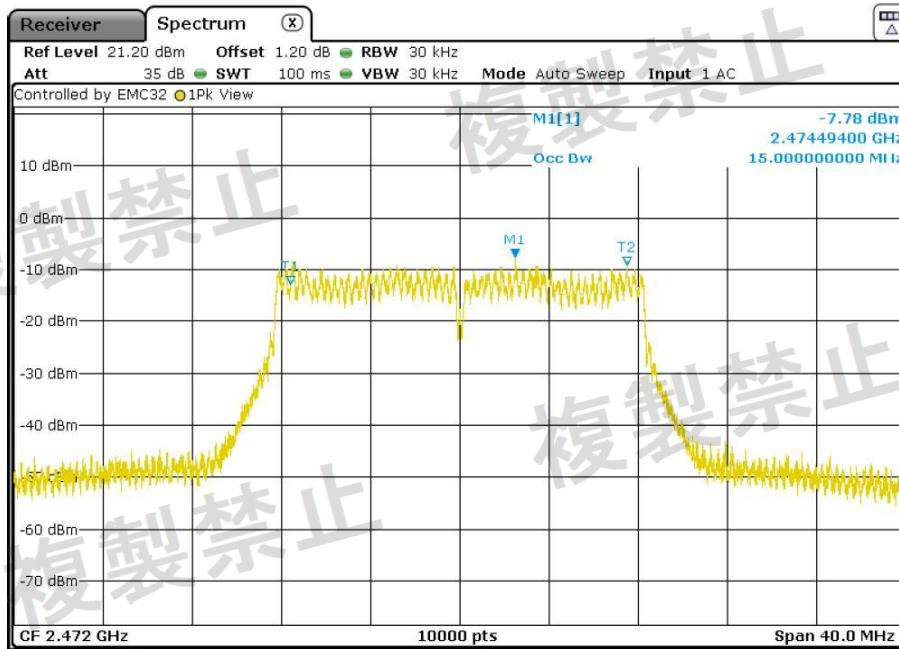
- LOW CHANNEL:



- MIDDLE CHANNEL:

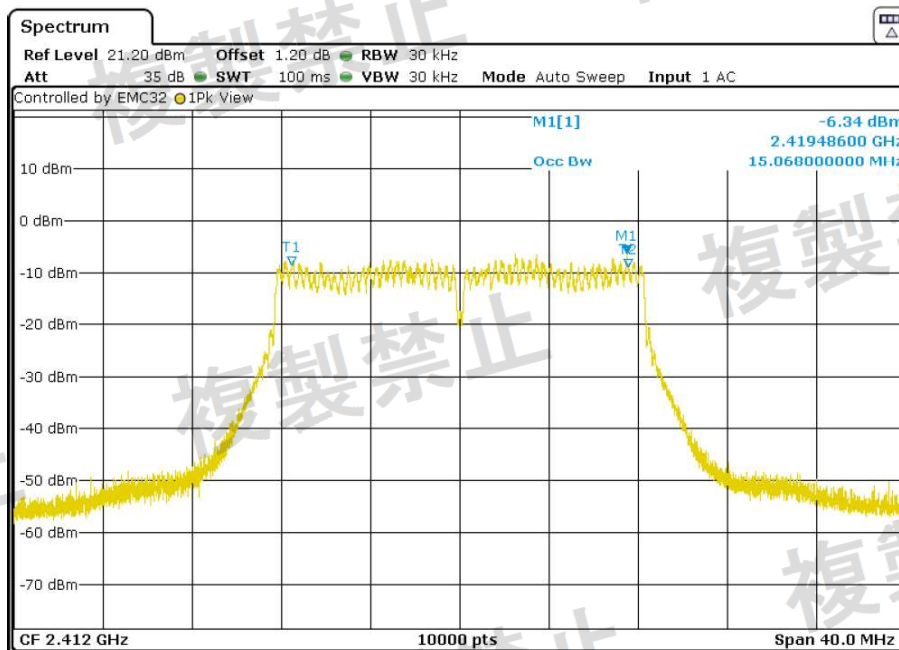


- HIGH CHANNEL:

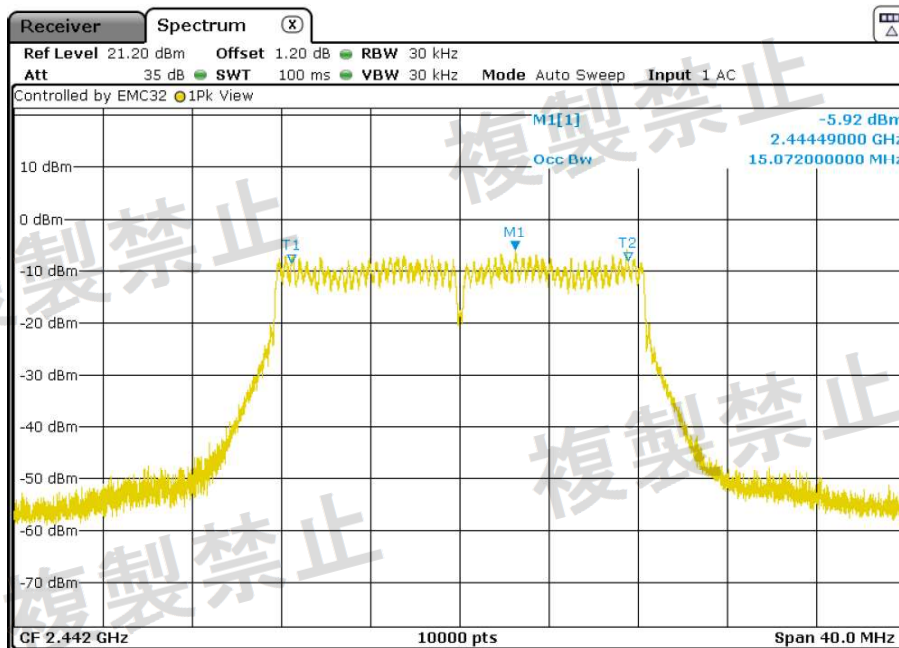


802.11g mode Radio B (SISO):

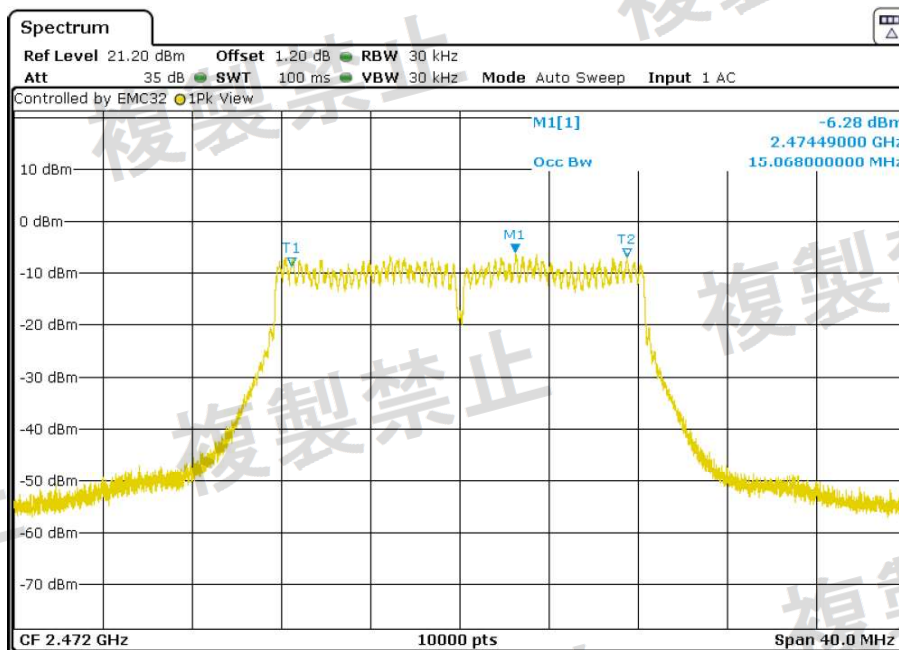
- LOW CHANNEL:



- MIDDLE CHANNEL:

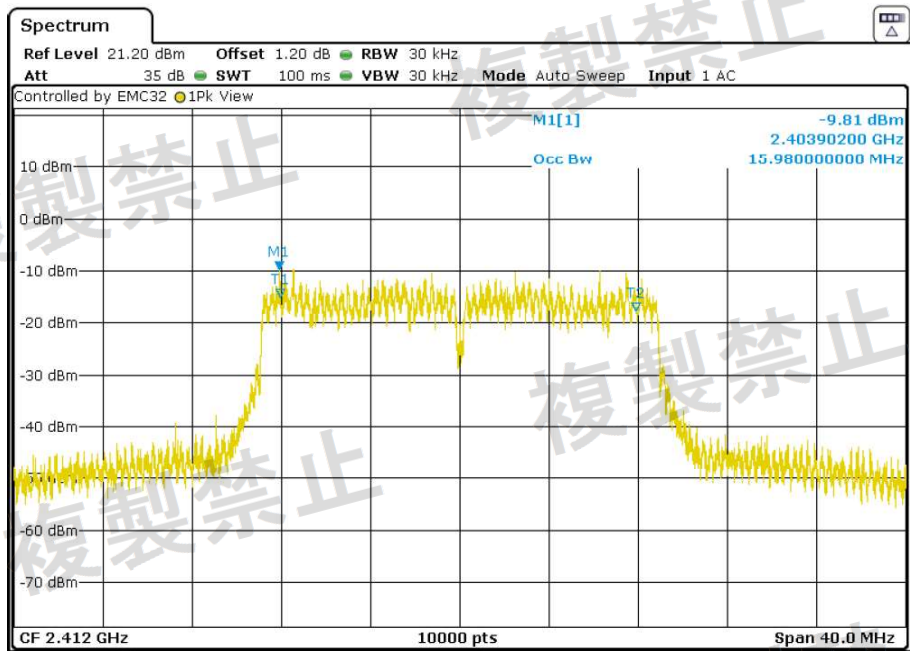


- HIGH CHANNEL:

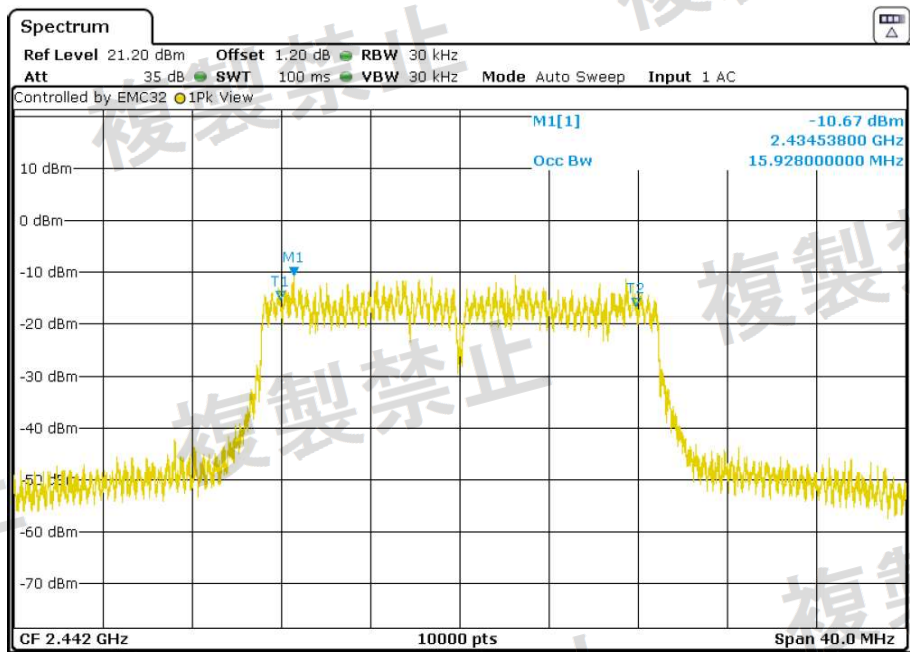


802.11n mode Radio A (SISO):

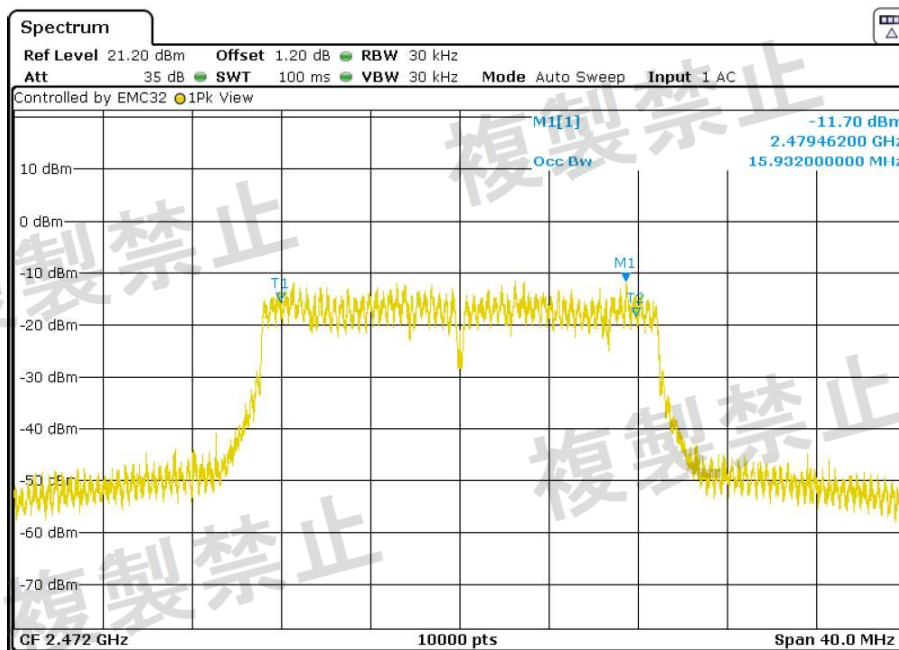
- LOW CHANNEL:



- MIDDLE CHANNEL:

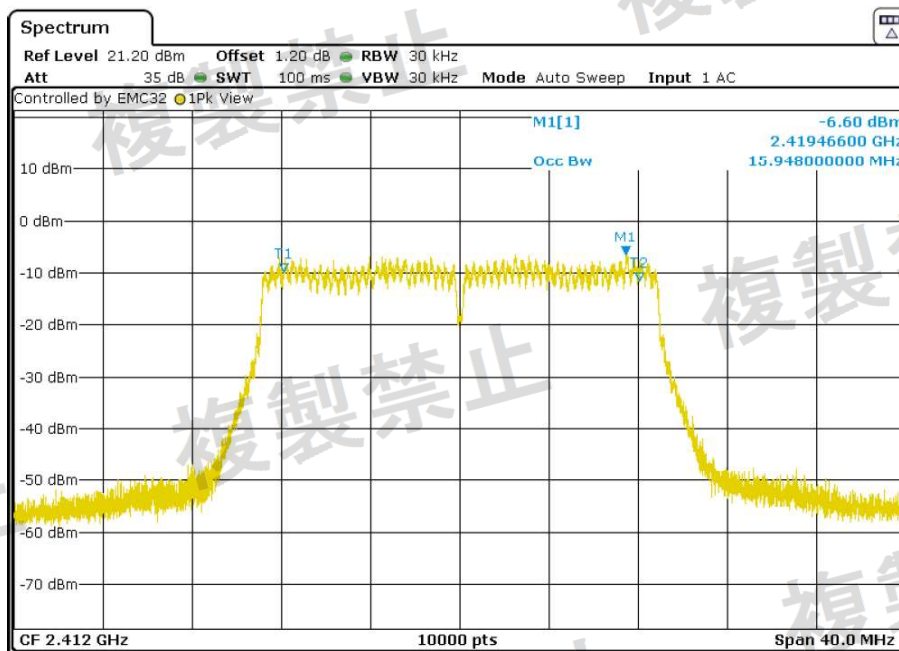


- HIGH CHANNEL:

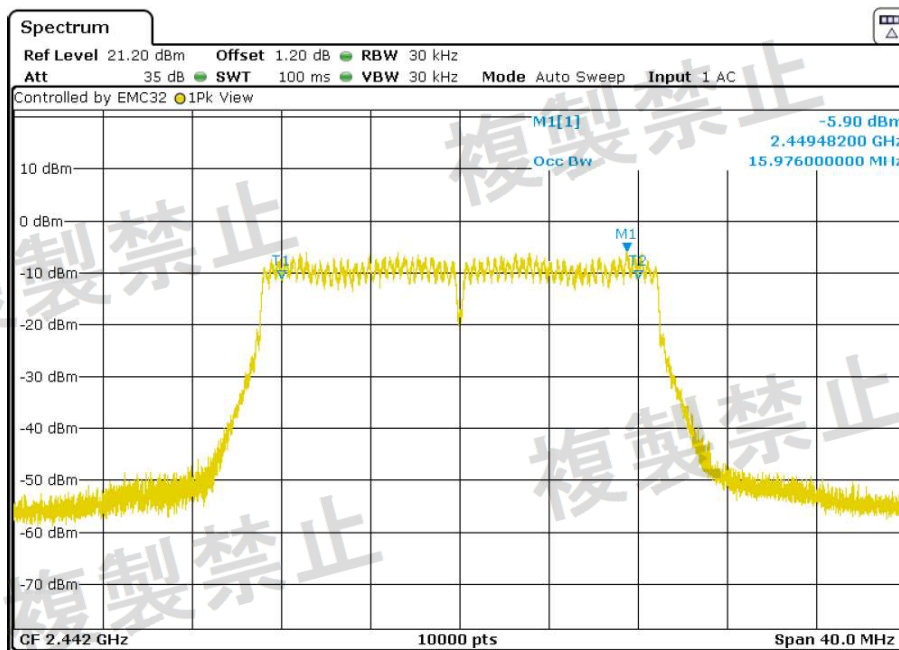


802.11n mode Radio B (SISO):

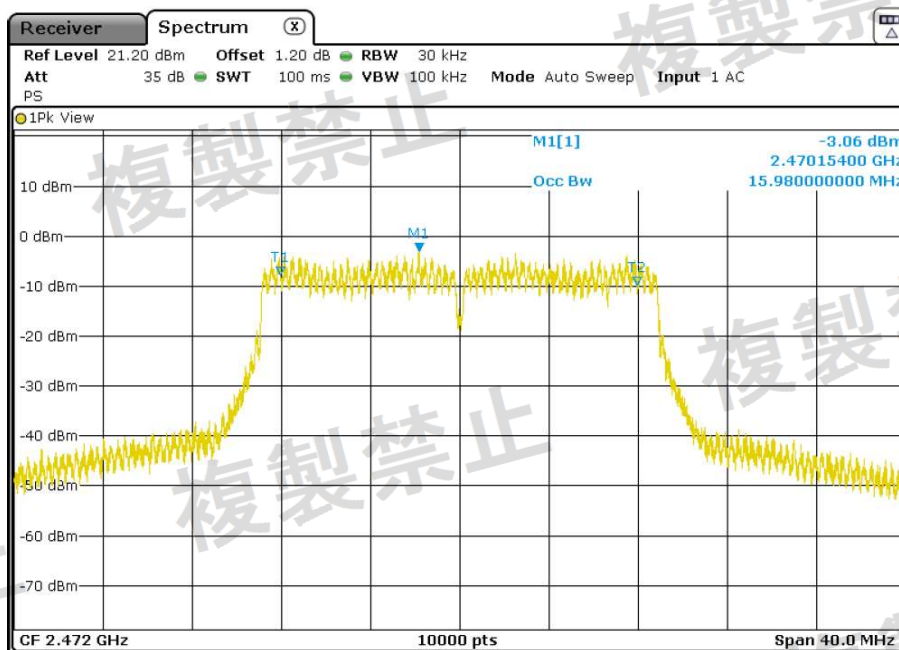
- LOW CHANNEL:



- MIDDLE CHANNEL:

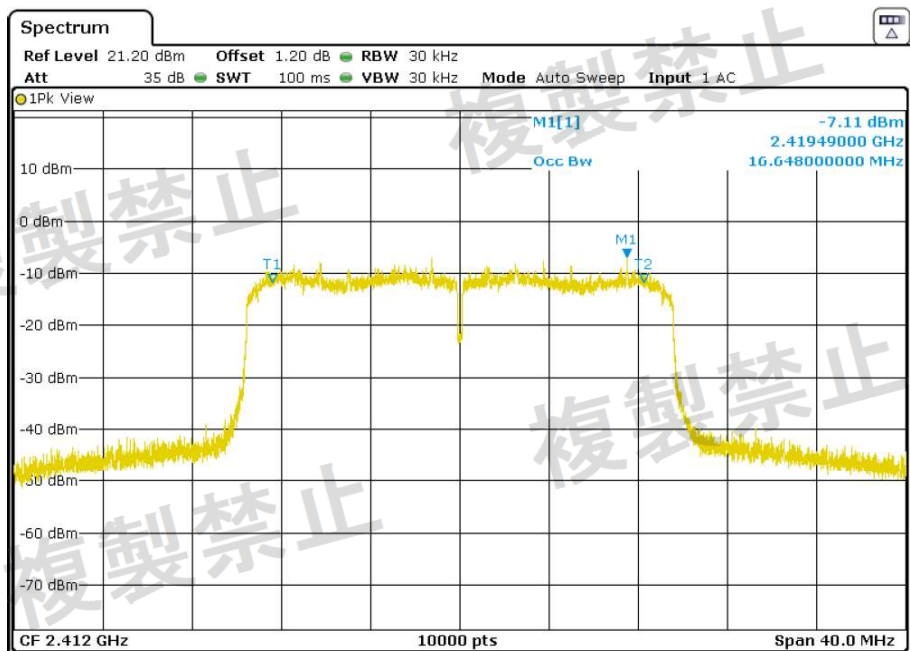


- HIGH CHANNEL:

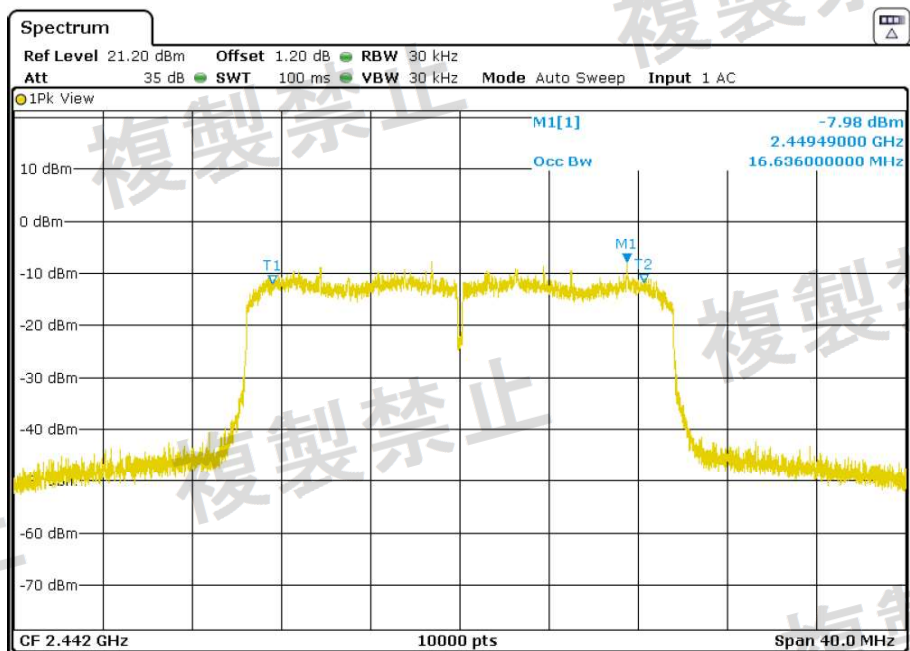


802.11ax20 mode Radio A (SISO):

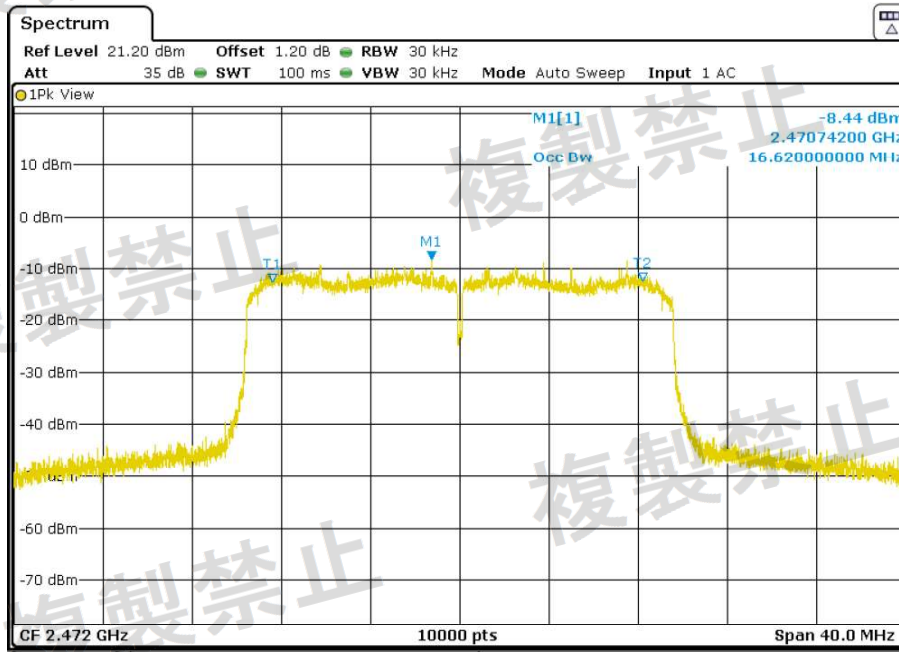
- LOW CHANNEL:



- MIDDLE CHANNEL:

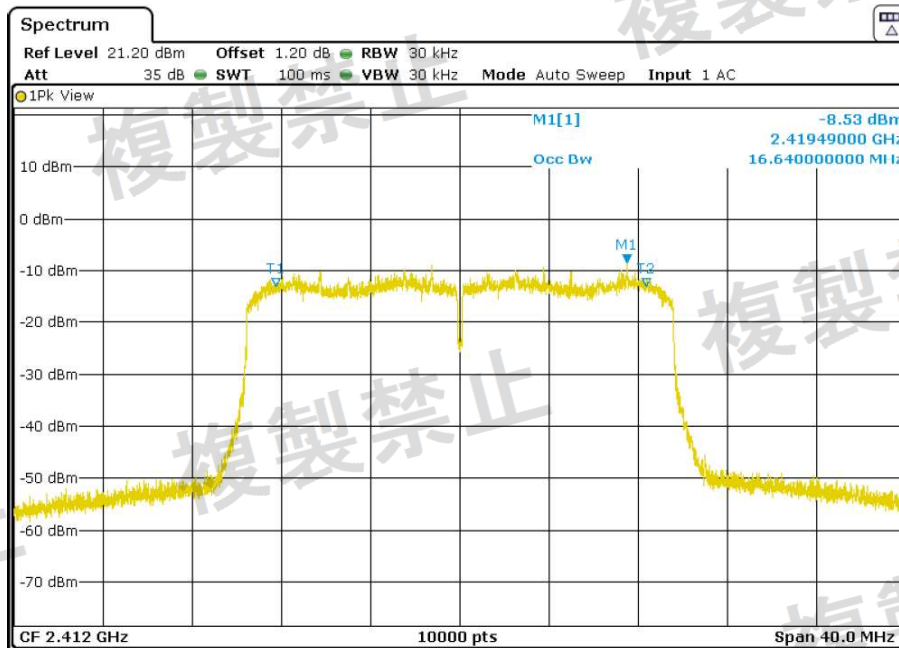


- HIGH CHANNEL:

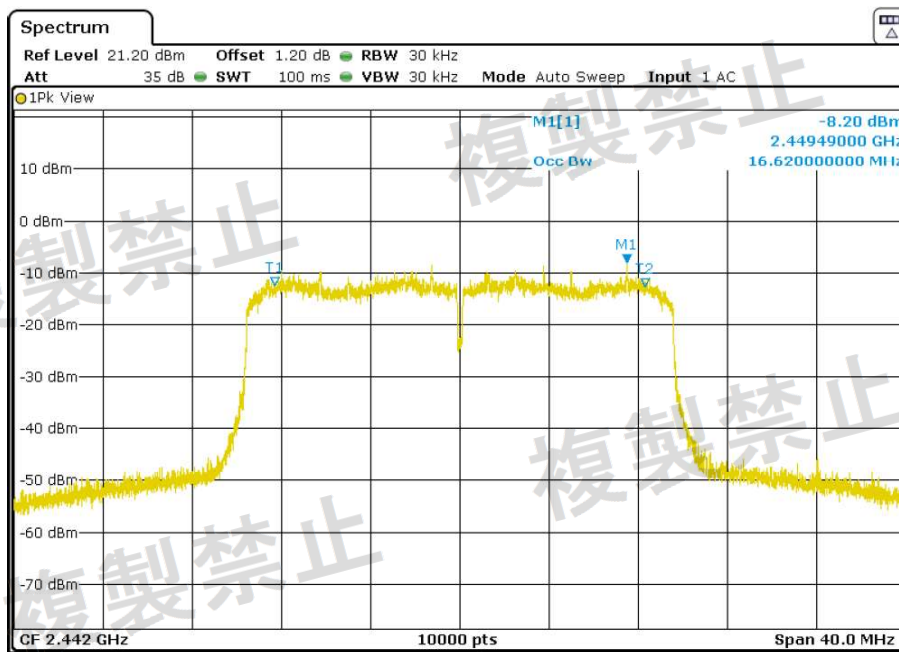


802.11ax20 mode Radio B (SISO):

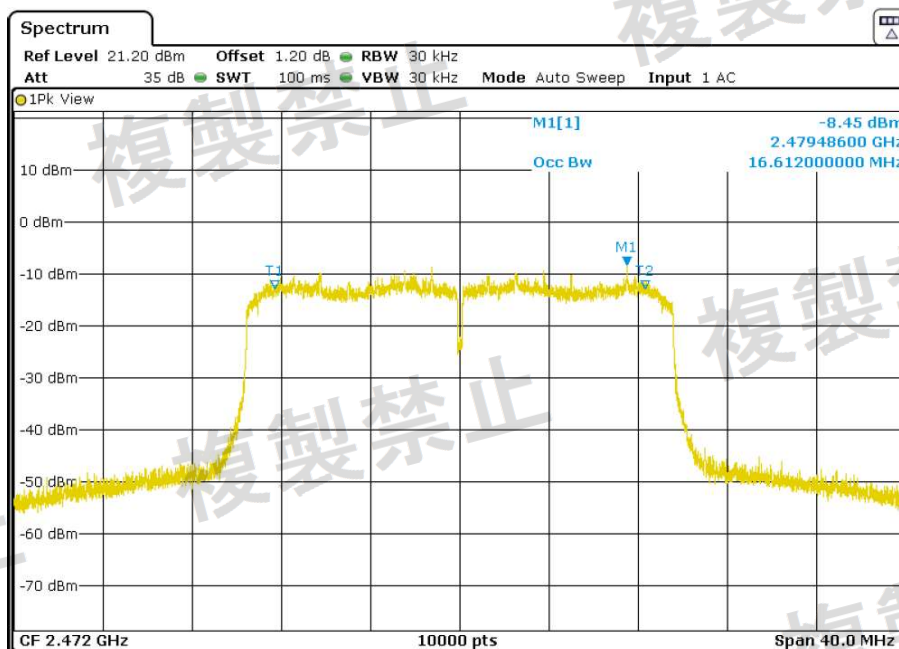
- LOW CHANNEL:



- MIDDLE CHANNEL:

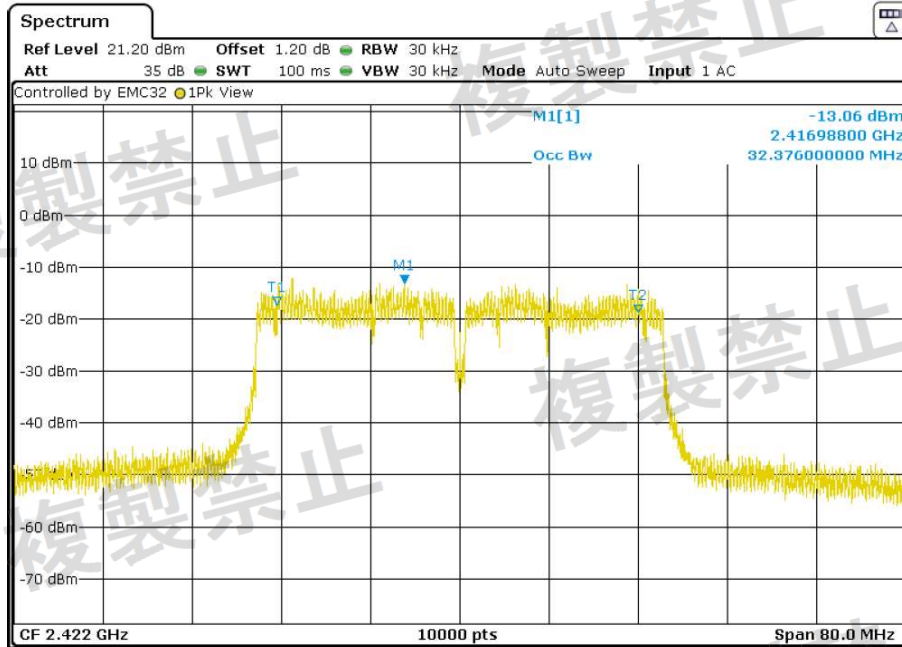


- HIGH CHANNEL:

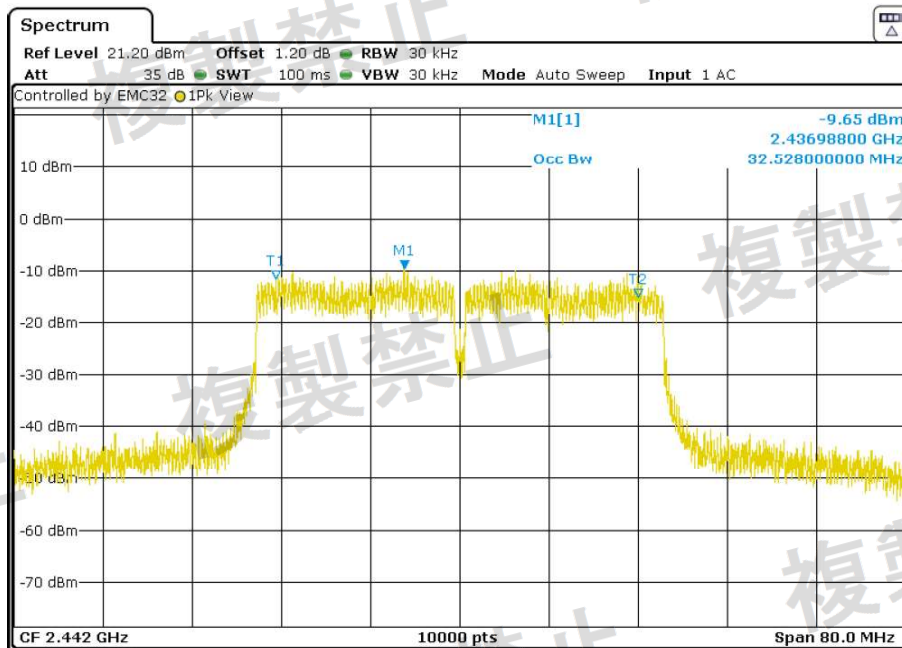


n40 mode Radio A (SISO):

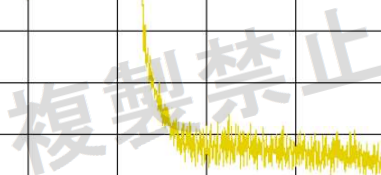
- LOW CHANNEL:



- MIDDLE CHANNEL:



-



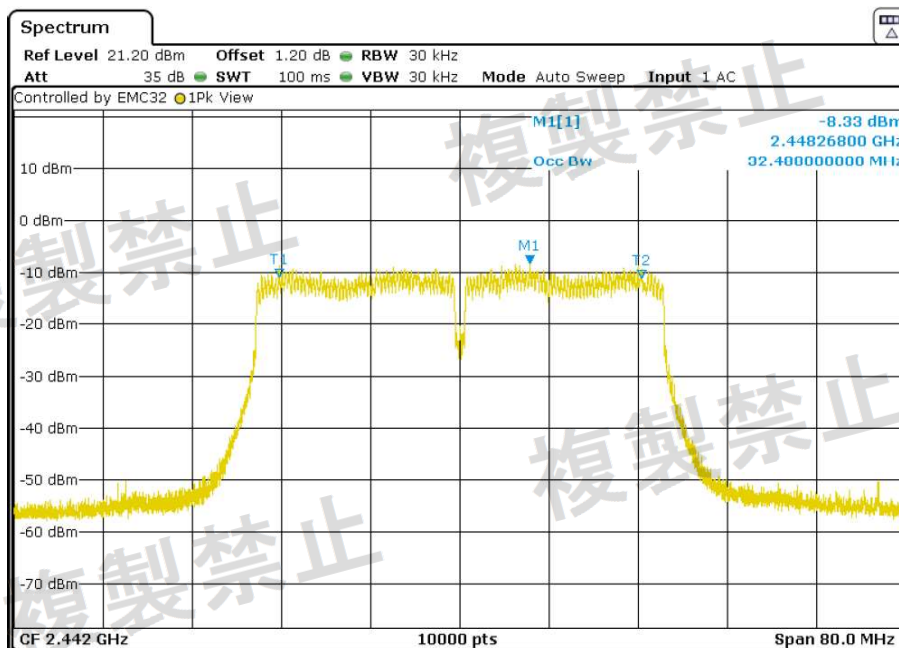
CF 2.462 GHz	10000 pts	Span 80.0 MHz
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n40 mode Radio B (SISO):

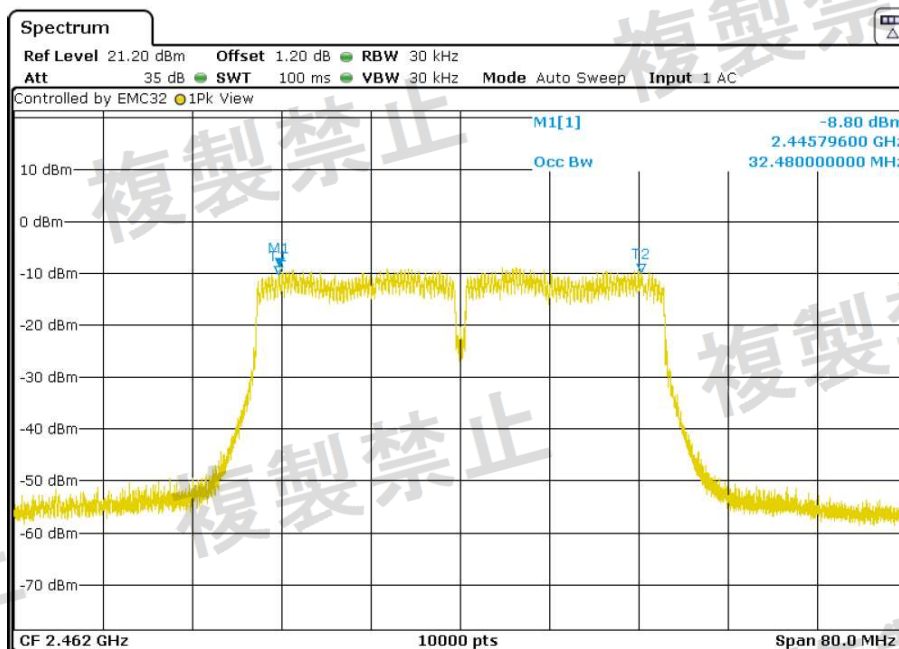
- 複製禁止



- MIDDLE CHANNEL:

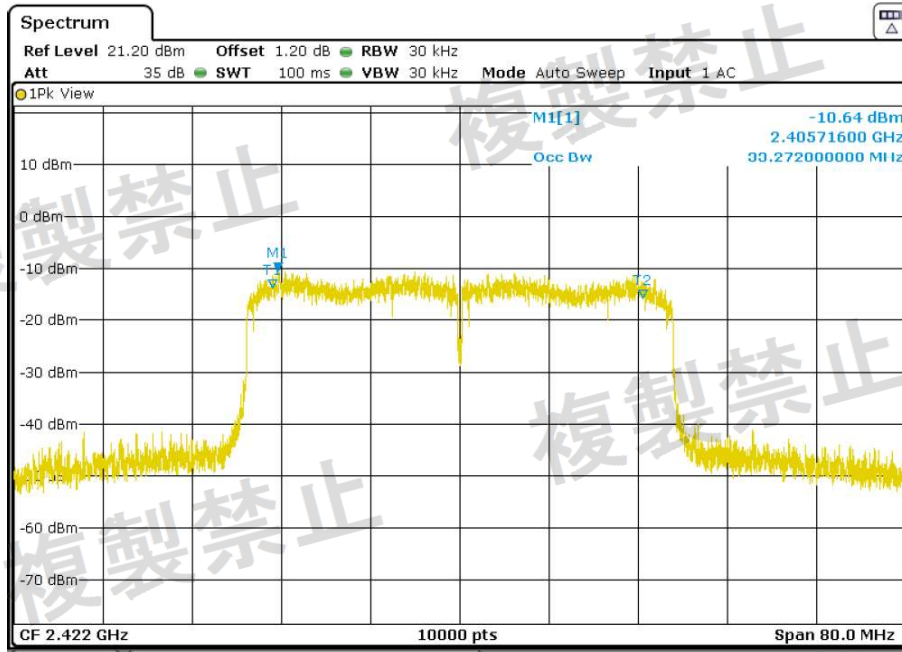


- HIGH CHANNEL:

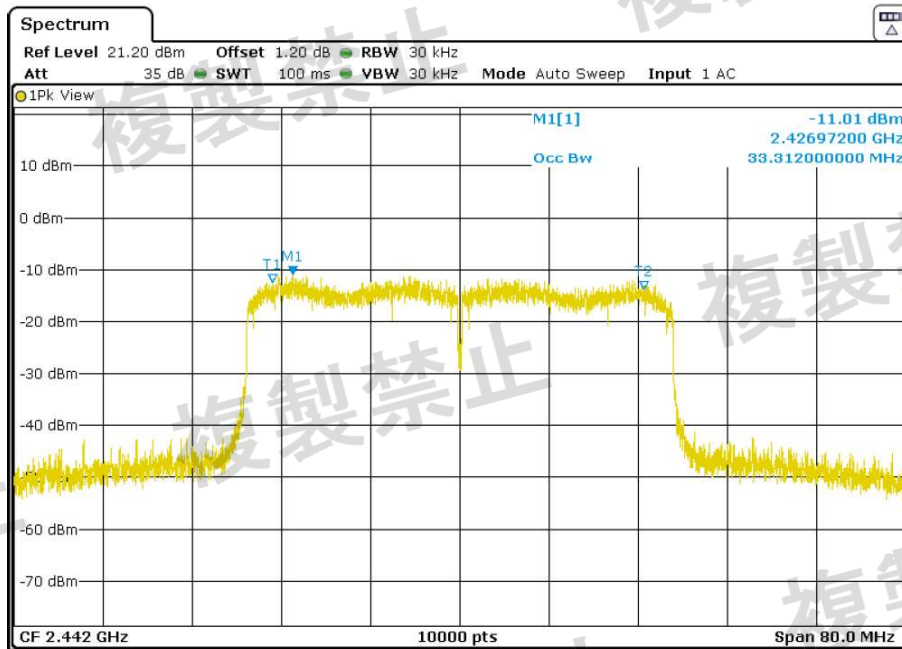


802.11ax40 mode Radio A (SISO):

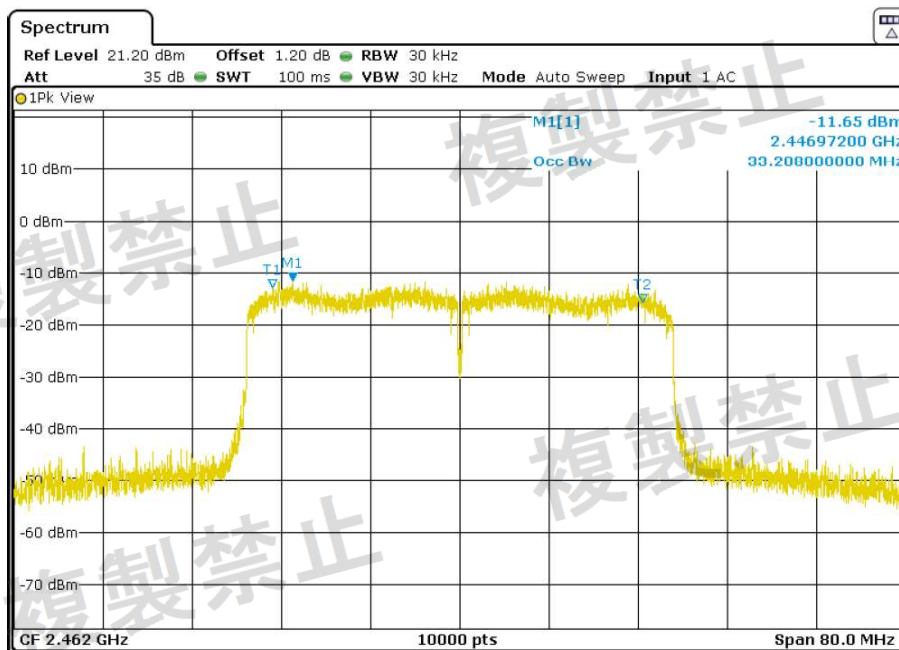
- LOW CHANNEL:



- MIDDLE CHANNEL:

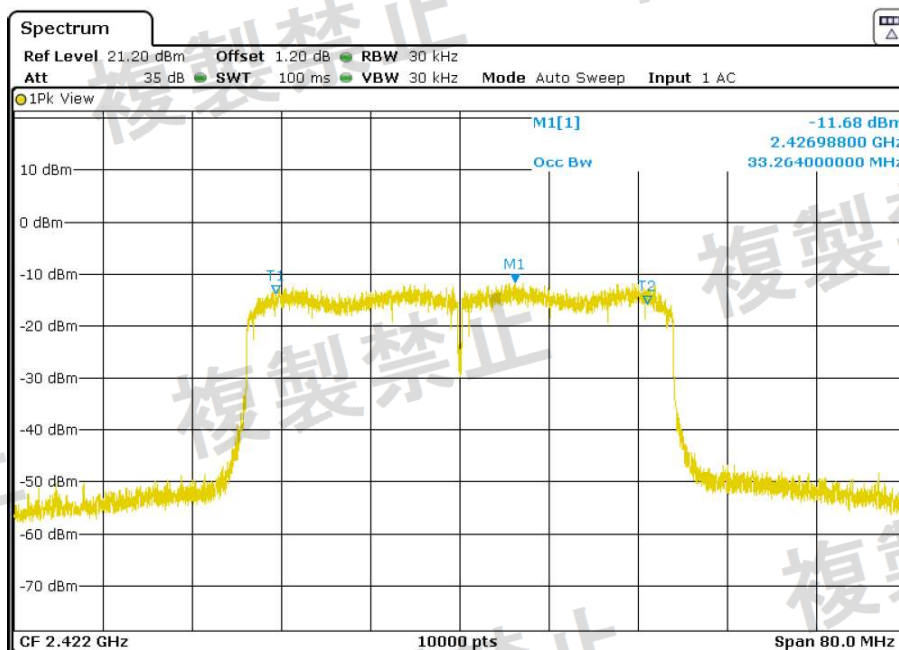


- HIGH CHANNEL:

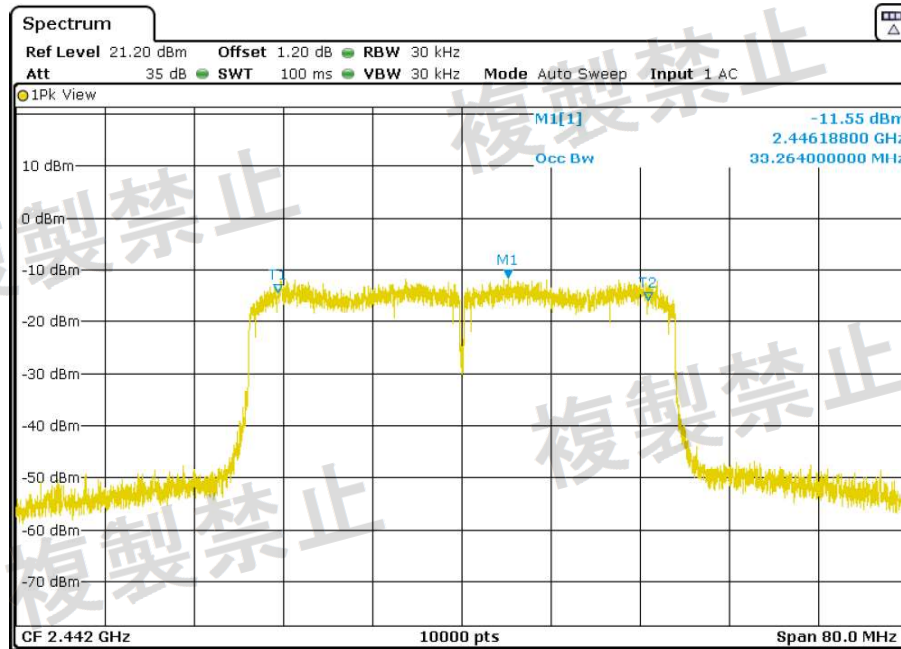


802.11ax40 mode Radio B (SISO):

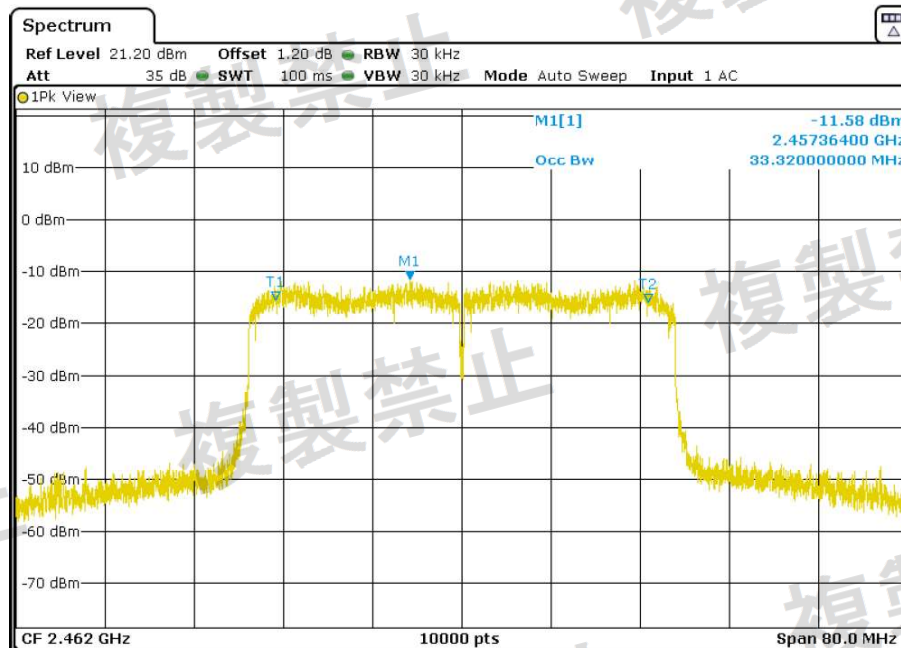
- LOW CHANNEL:



- MIDDLE CHANNEL:



- HIGH CHANNEL:

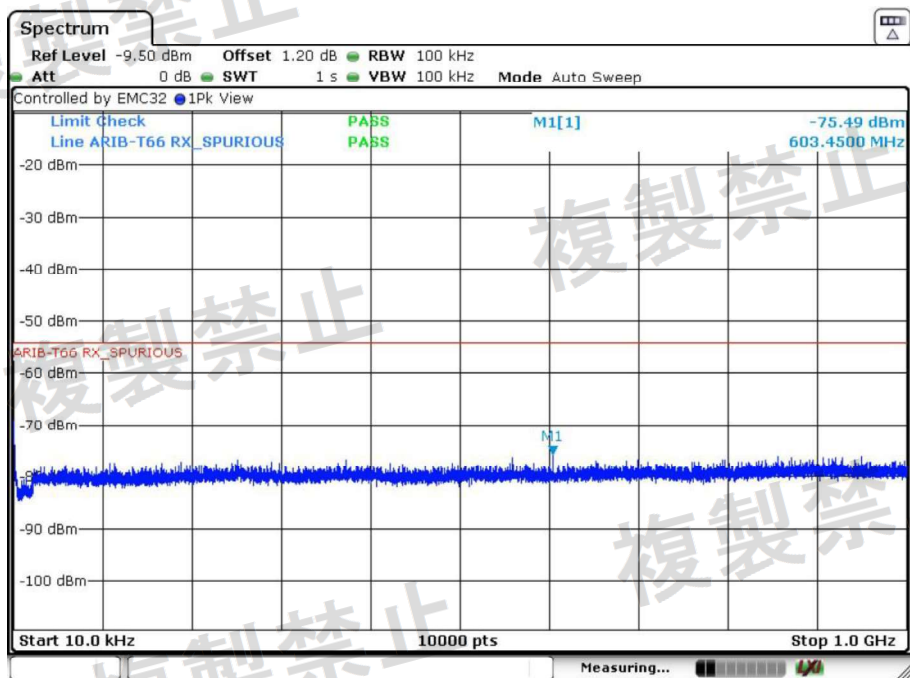


Receiving equipment. Limit on secondary radiated emissions

802.11b mode Radio A (SISO):

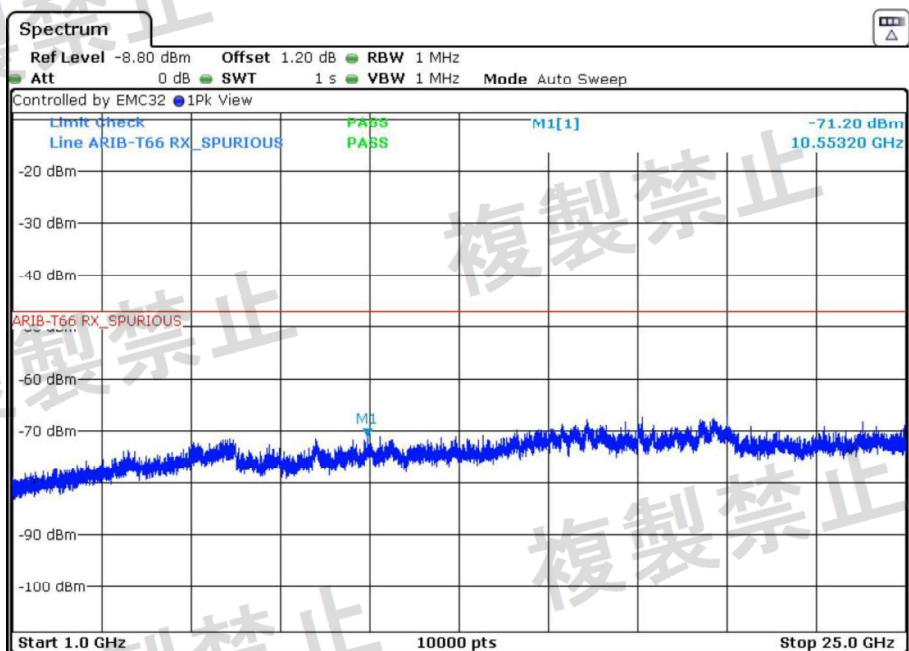
LOW CHANNEL:

Frequency range 10 kHz – 1 GHz



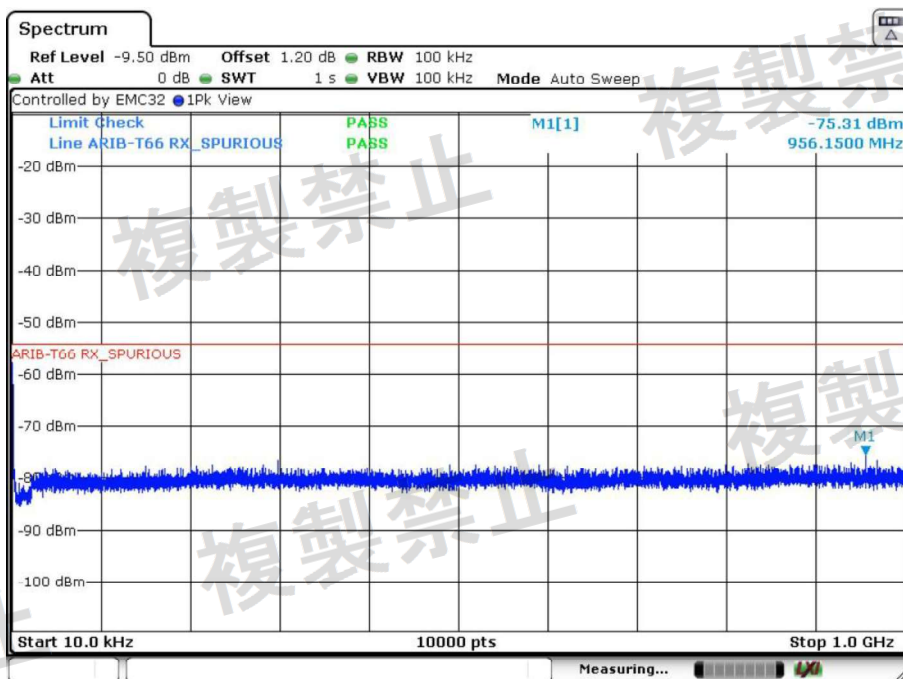
Date: 13.FEB.2023 19:33:15

Frequency range 1 GHz – 25 GHz



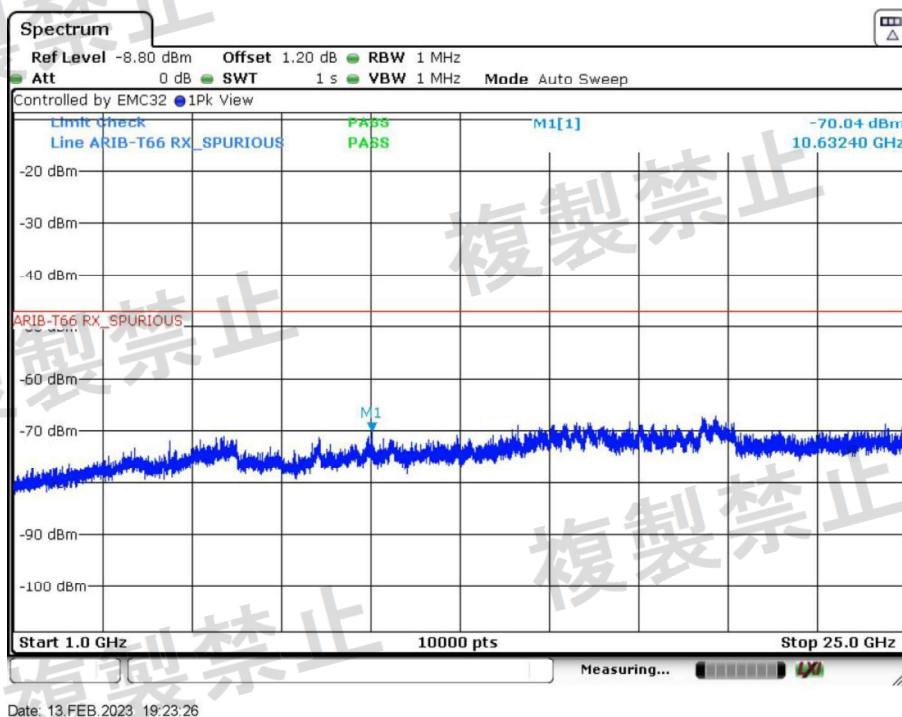
MIDDLE CHANNEL:

Frequency range 10 kHz – 1 GHz



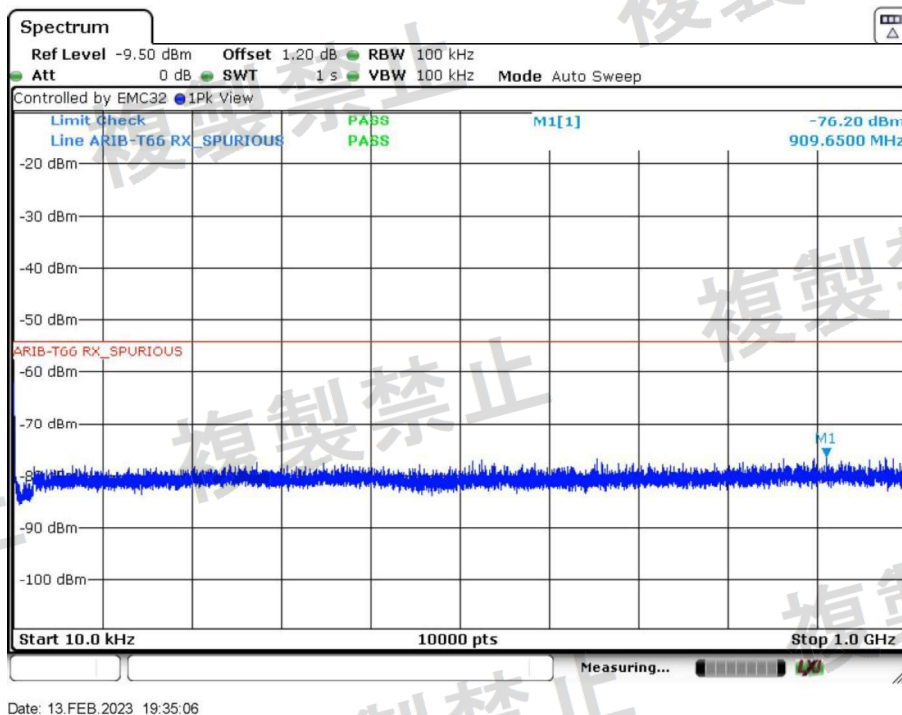
Date: 13.FEB.2023 19:34:05

Frequency range 1 GHz – 25 GHz

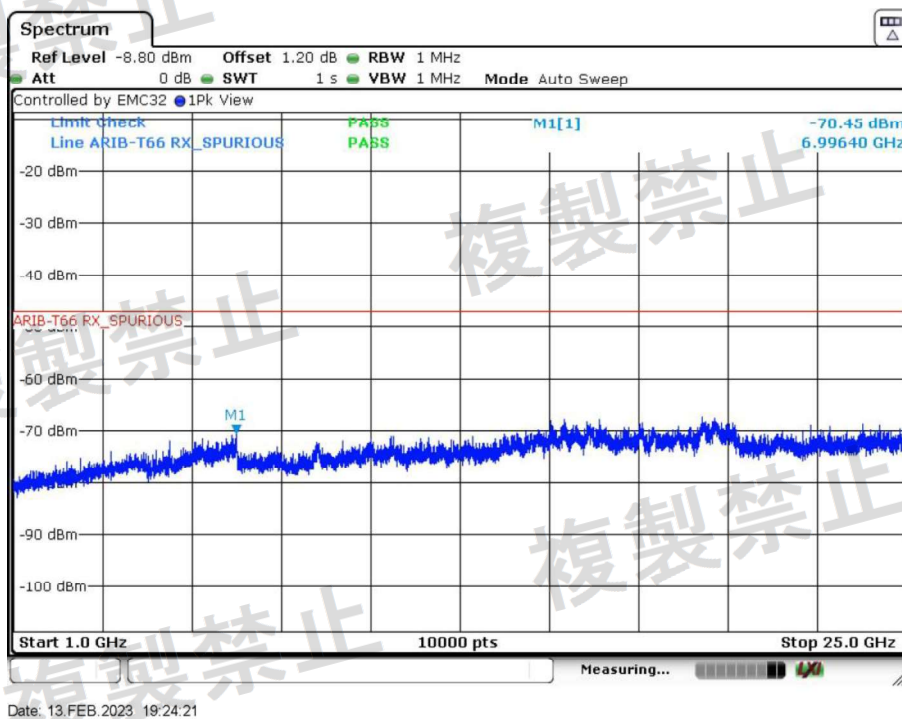


HIGH CHANNEL:

Frequency range 10 kHz – 1 GHz



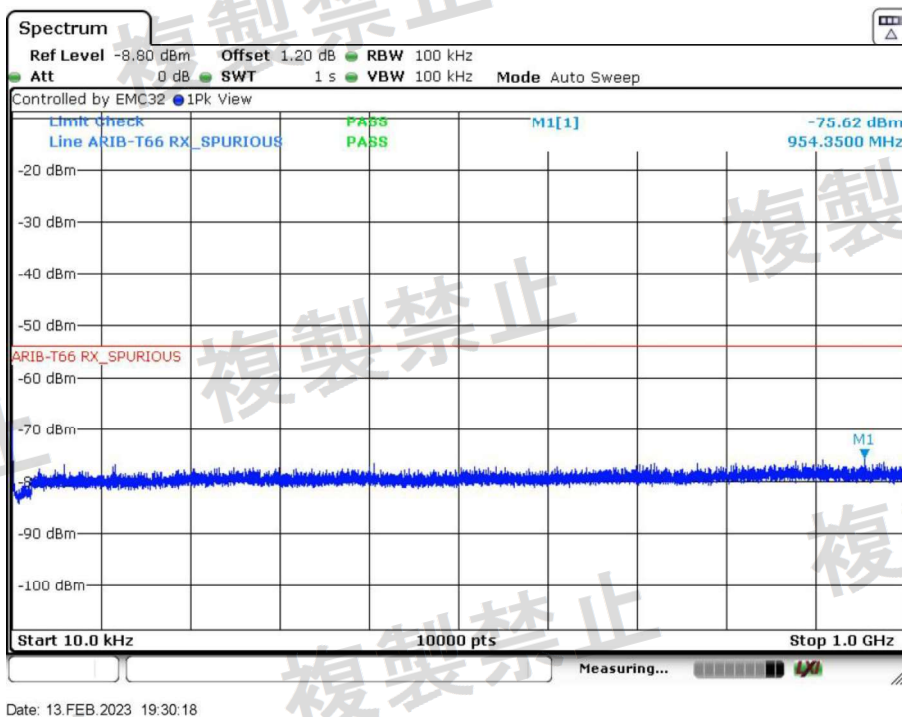
Frequency range 1 GHz – 25 GHz



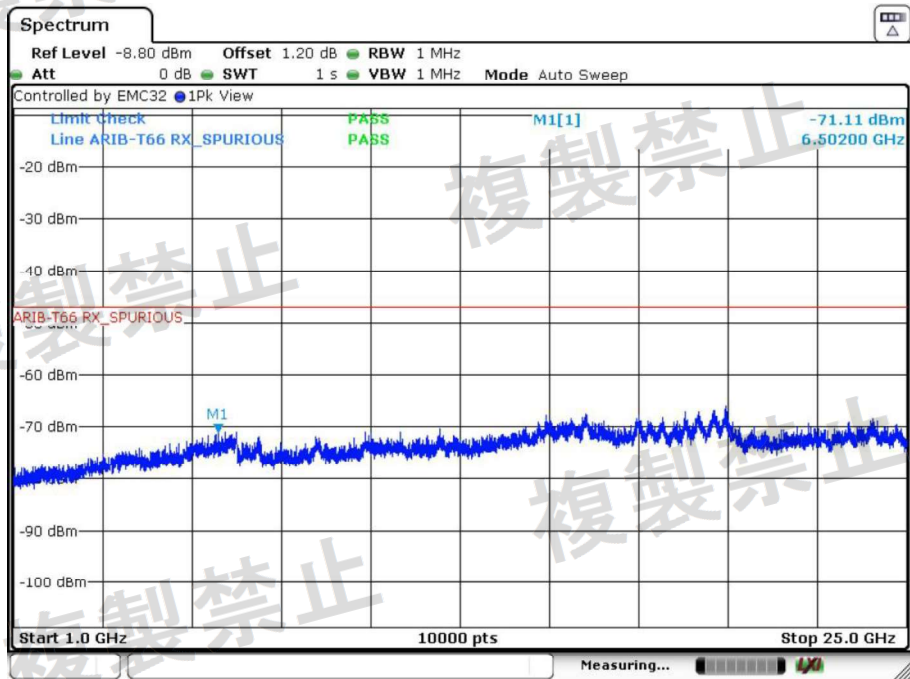
802.11b mode Radio B (SISO):

LOW CHANNEL:

Frequency range 10 kHz – 1 GHz



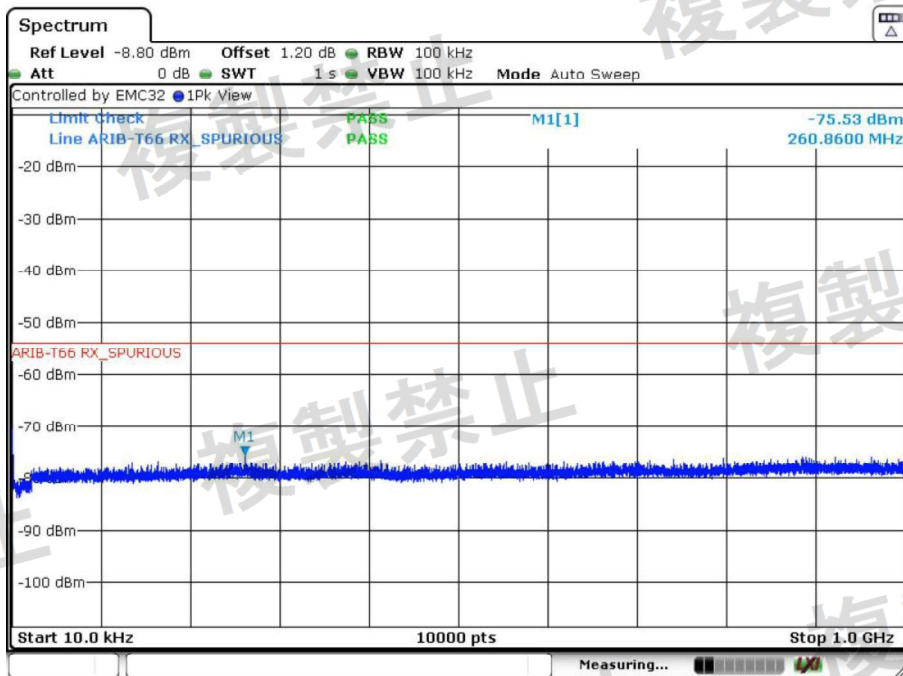
Frequency range 1 GHz – 25 GHz



Date: 13.FEB.2023 19:25:38

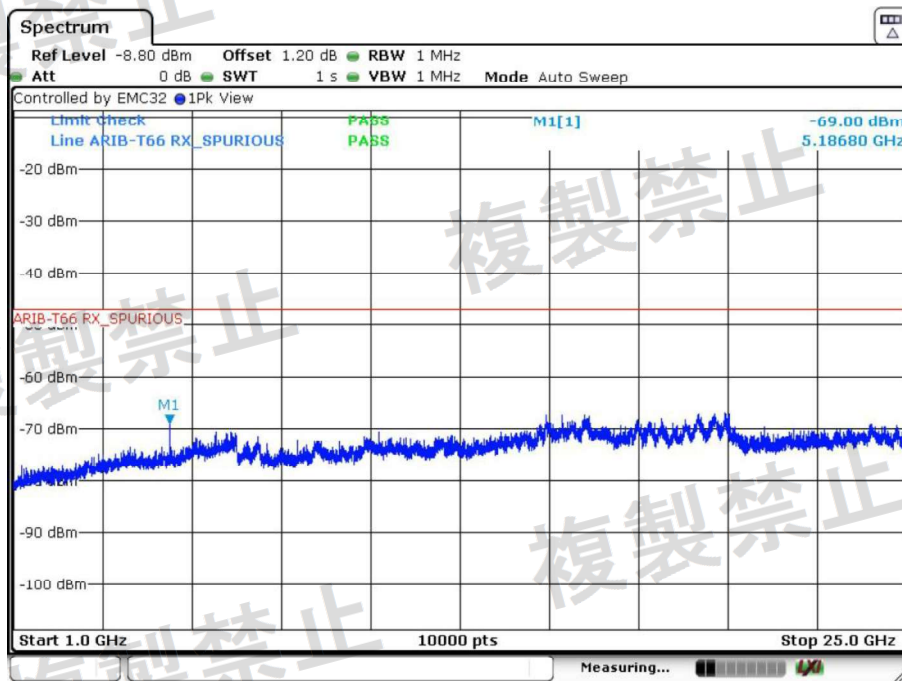
MIDDLE CHANNEL:

Frequency range 10 kHz – 1 GHz



Date: 13.FEB.2023 19:31:21

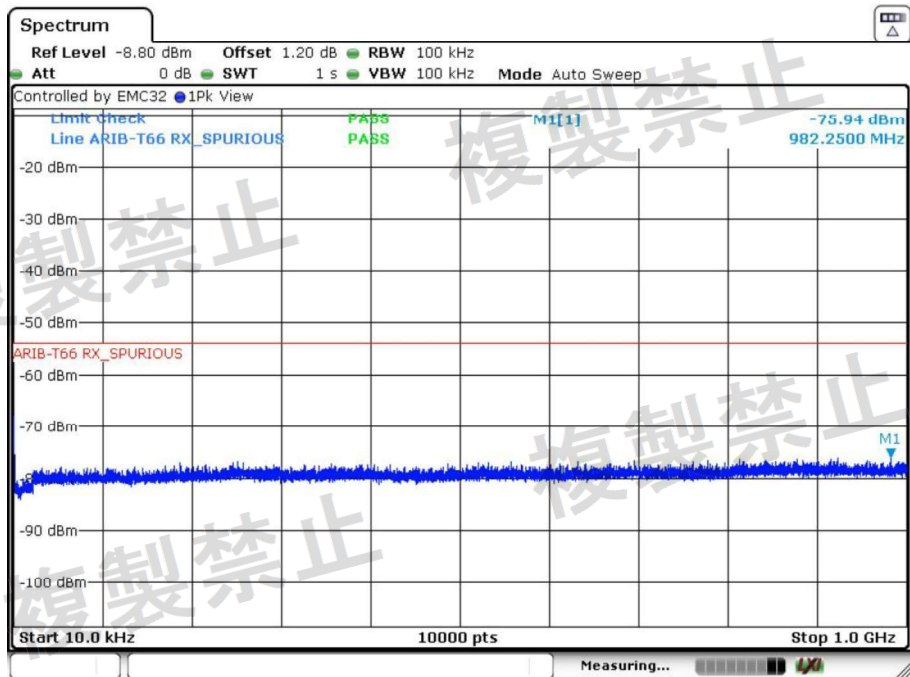
Frequency range 1 GHz – 25 GHz



Date: 13.FEB.2023 19:26:46

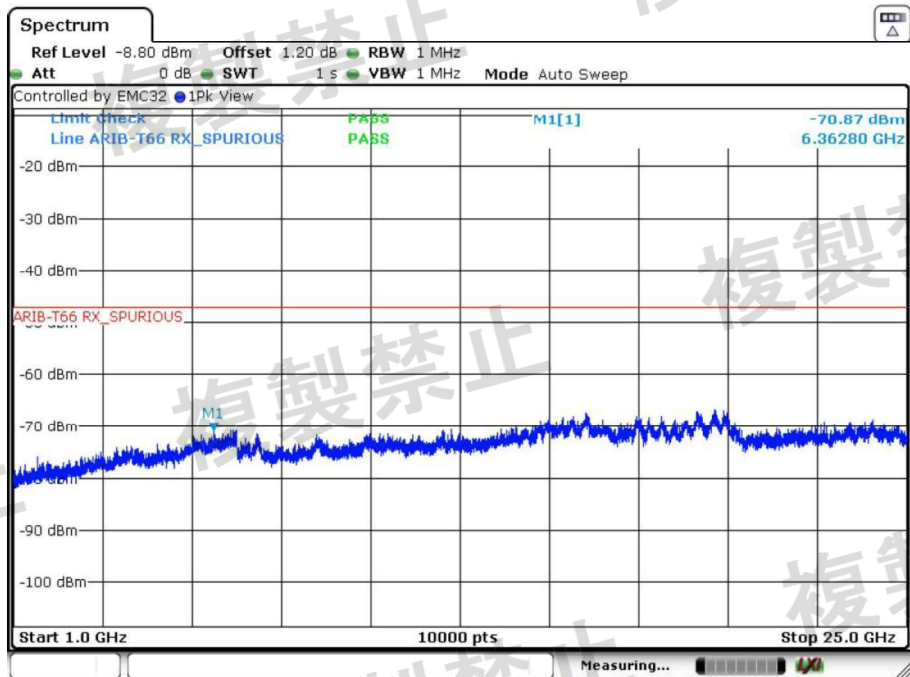
HIGH CHANNEL:

Frequency range 10 kHz – 1 GHz



Date: 13.FEB.2023 19:32:09

Frequency range 1 GHz – 25 GHz



Date: 13.FEB.2023 19:27:42

Appendix D: Photographs



Figure D1. Front view of the DUT



Figure D2. Back view of the DU

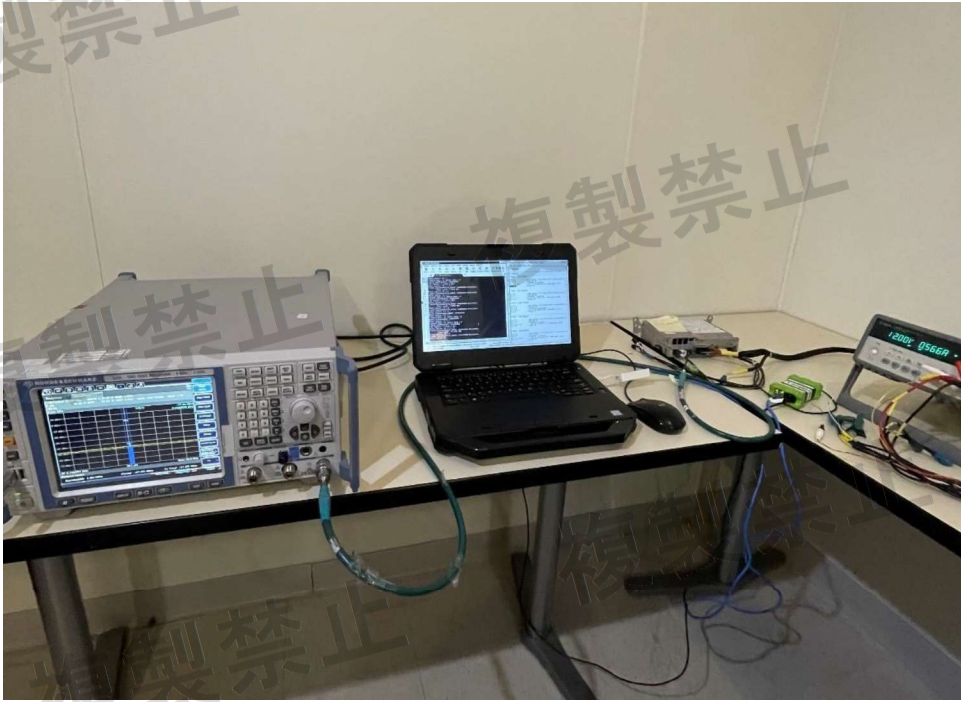


Figure D3. Test Setup