



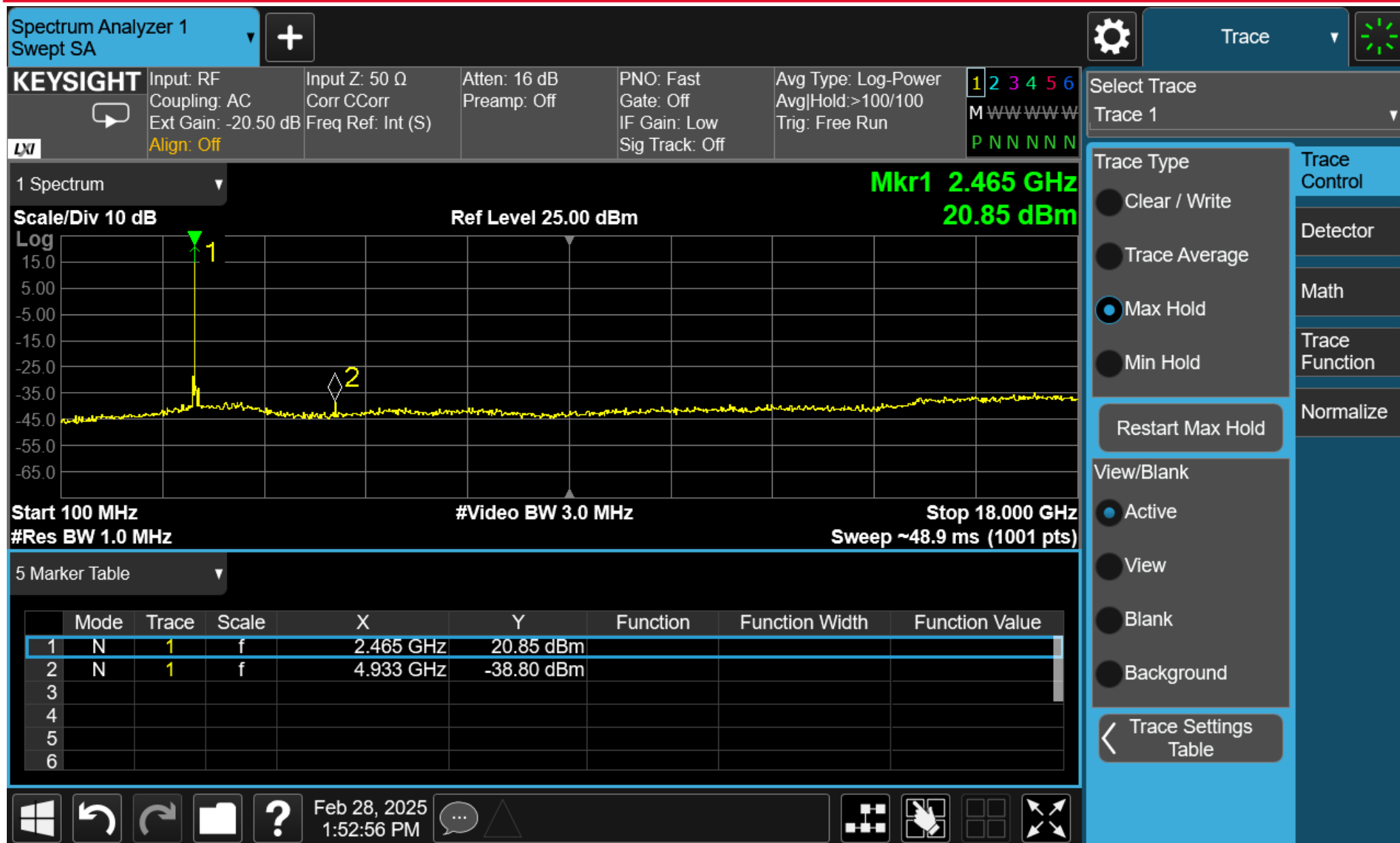
九传电子M2110P模 组调试报告(CB2401)

2025/02/28

测试配置

PartNo	Code
CB2401	

测试设备：频谱仪，网络分析仪



Spectrum Analyzer 1
Swept SA

KEYSIGHT

Input: RF Input Z: 50 Ω Atten: 16 dB PNO: Fast Avg Type: Log-Power

Coupling: AC Corr CCorr Preamp: Off Gate: Off AvgJHold: 65/100

Ext Gain: -20.50 dB Freq Ref: Int (S) IF Gain: Low Trig: Free Run

Align: Off Sig Track: Off

1 2 3 4 5 6

M WWWWW

P NNNNN

Settings

Marker

1 Spectrum

Scale/Div 10 dB Ref Level 25.00 dBm

Log

Start 100 MHz #Video BW 3.0 MHz Stop 18.000 GHz

#Res BW 1.0 MHz Sweep ~48.9 ms (1001 pts)

5 Marker Table

	Mode	Trace	Scale	X	Y	Function	Function Width	Function Value
1	N	1	f	2.465 GHz	21.08 dBm			
2	N	1	f	4.933 GHz	-38.21 dBm			
3								
4								
5								
6								

Marker Settings

Select Marker: Marker 1

Marker Frequency: 2.46500000 GHz

Marker Mode:

- Normal
- Delta (Δ)
- Fixed
- Off

Delta Marker (Reset Delta)

Marker Settings Diagram

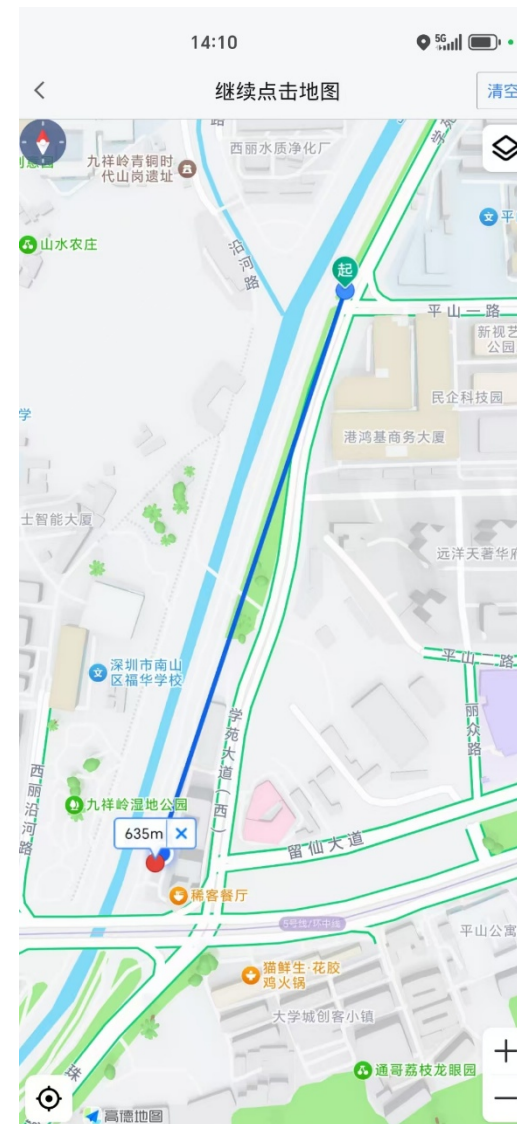
All Markers Off

Couple Markers:

- On
- Off

Windows Taskbar: Feb 28, 2025 1:56:55 PM

空旷无遮挡地面通信距离:635米





THANK YOU

深圳芯佰特微电子有限公司