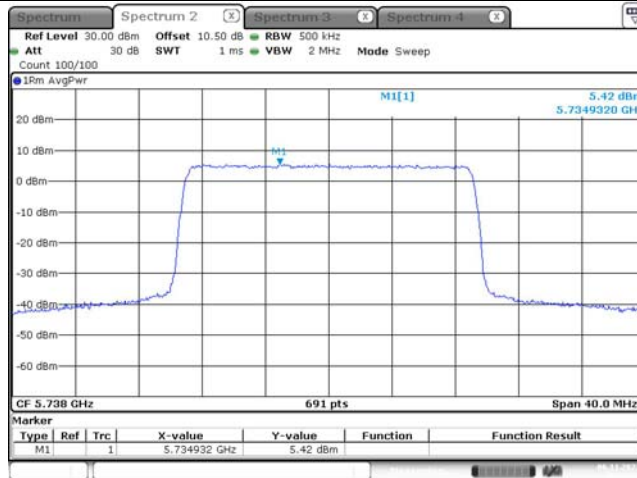
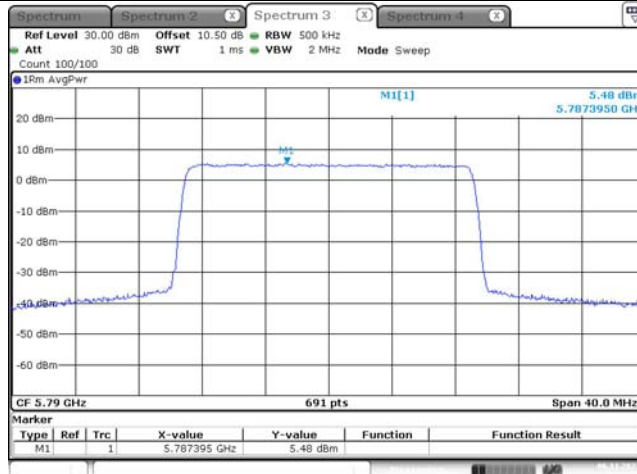
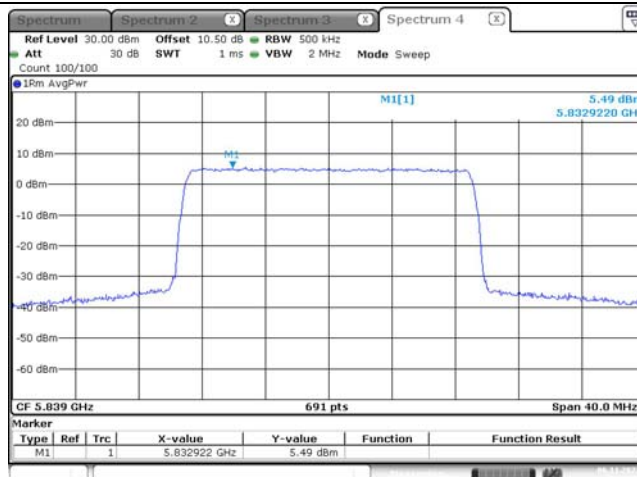
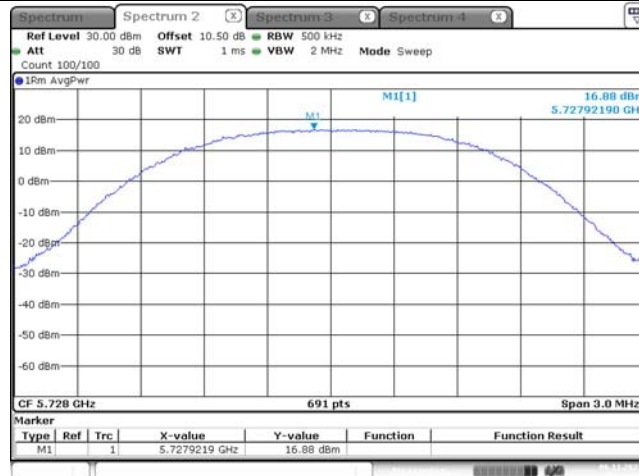
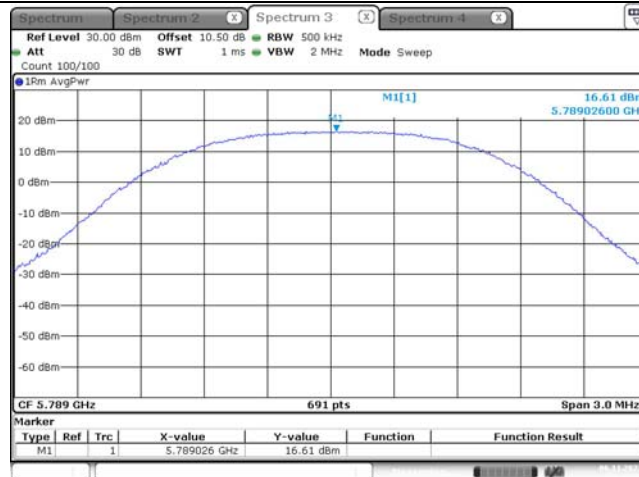
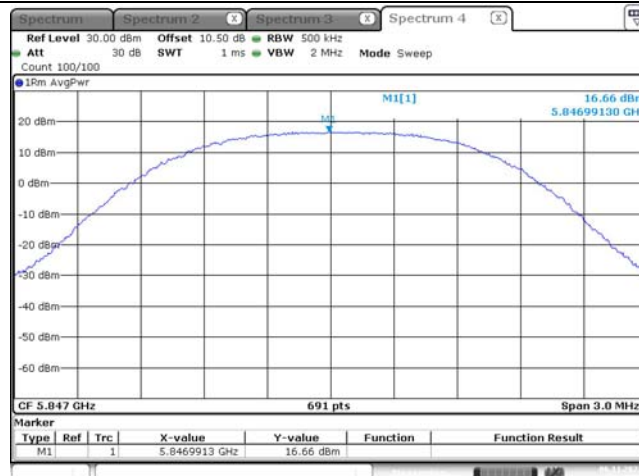


## Maximum power spectral density

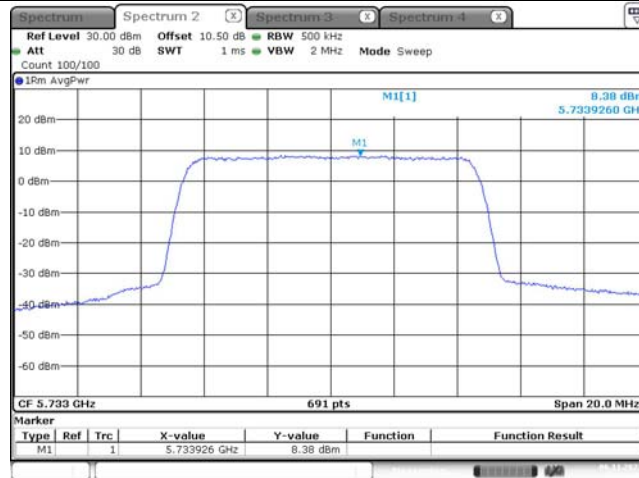
16QAM,20M  
Lowest ChannelProjectNo.:CR230955603 Tester:Jin Wei  
Date: 6.NOV.2023 16:52:2316QAM,20M  
Middle ChannelProjectNo.:CR230955603 Tester:Jin Wei  
Date: 6.NOV.2023 16:51:2316QAM,20M  
Highest ChannelProjectNo.:CR230955603 Tester:Jin Wei  
Date: 6.NOV.2023 16:48:36

## Chain 2:

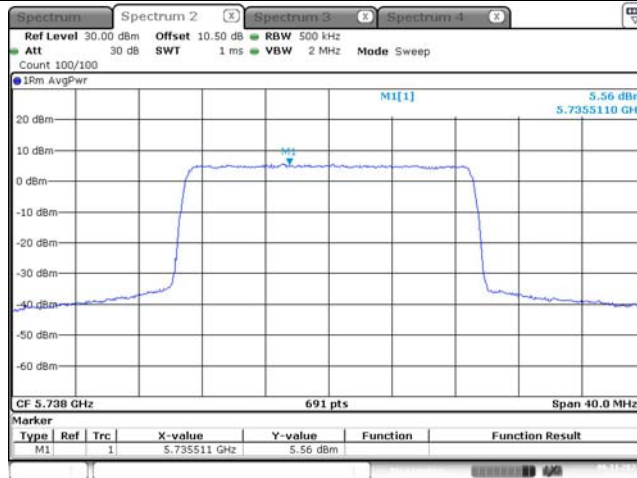
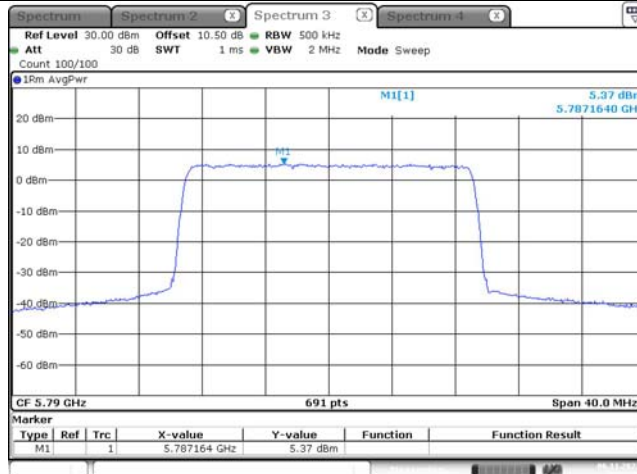
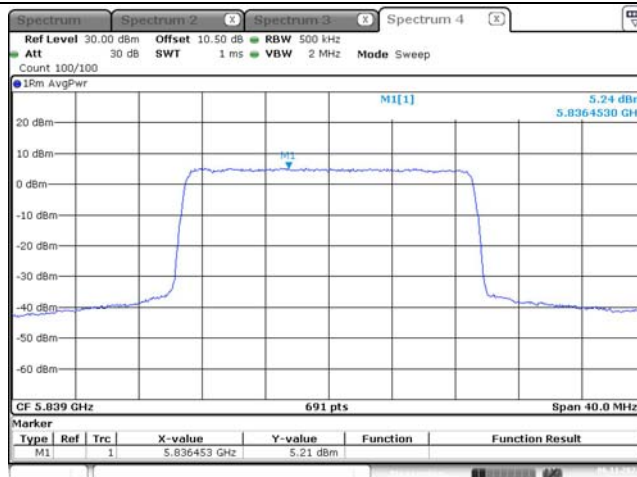
## Maximum power spectral density

QPSK,1.4M  
Lowest ChannelProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 14:44:19QPSK,1.4M  
Middle ChannelProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 14:45:17QPSK,1.4M  
Highest ChannelProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 14:48:01

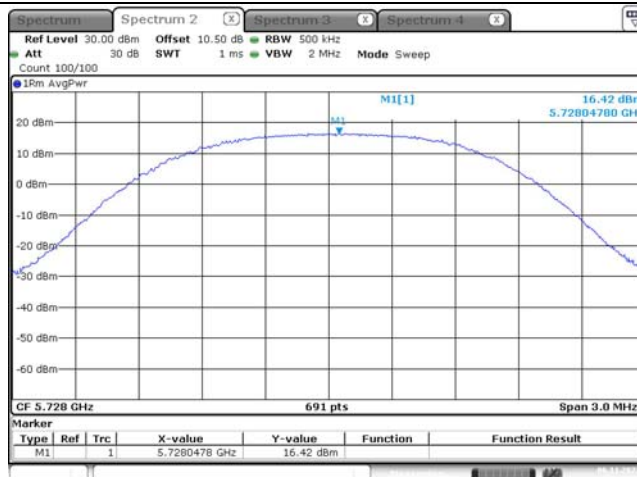
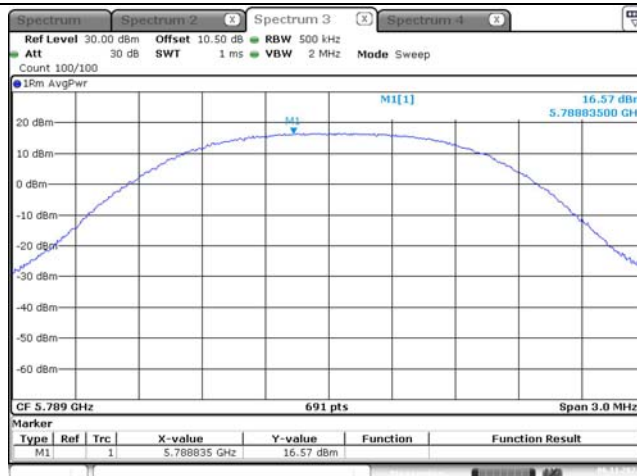
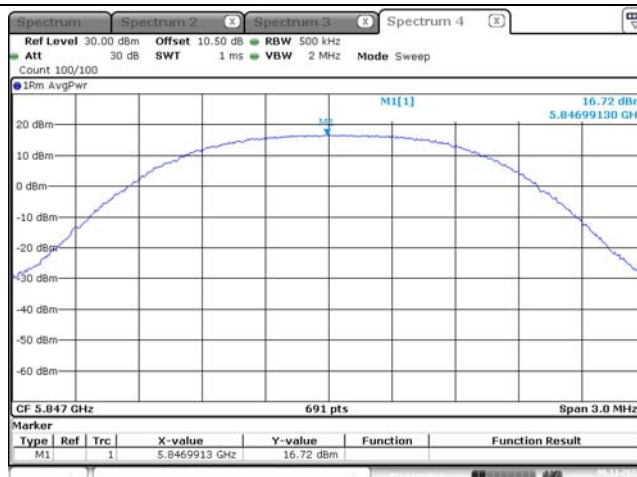
## Maximum power spectral density

QPSK,10M  
Lowest ChannelProjectNo.:CR230955603 Tester:Jin Wei  
Date: 6.NOV.2023 14:54:48QPSK,10M  
Middle ChannelProjectNo.:CR230955603 Tester:Jin Wei  
Date: 6.NOV.2023 14:53:13QPSK,10M  
Highest ChannelProjectNo.:CR230955603 Tester:Jin Wei  
Date: 6.NOV.2023 14:52:22

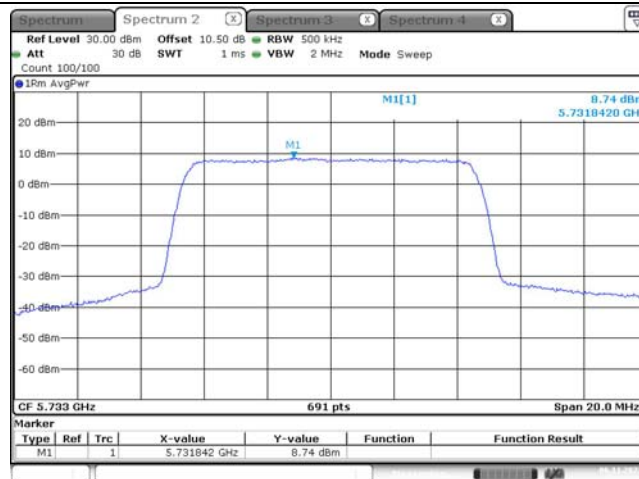
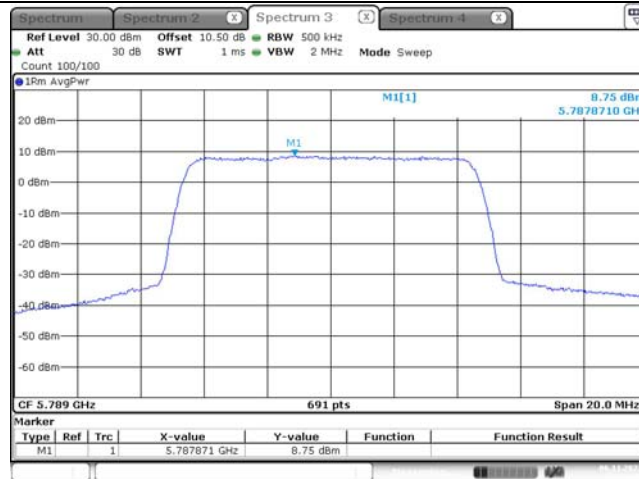
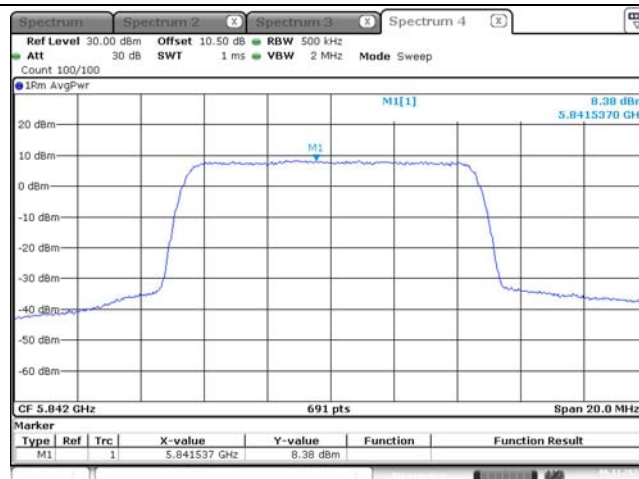
## Maximum power spectral density

QPSK,20M  
Lowest ChannelProjectNo.:CR230955603 Tester:Jin Wei  
Date: 6.NOV.2023 14:58:43QPSK,20M  
Middle ChannelProjectNo.:CR230955603 Tester:Jin Wei  
Date: 6.NOV.2023 15:00:30QPSK,20M  
Highest ChannelProjectNo.:CR230955603 Tester:Jin Wei  
Date: 6.NOV.2023 15:01:23

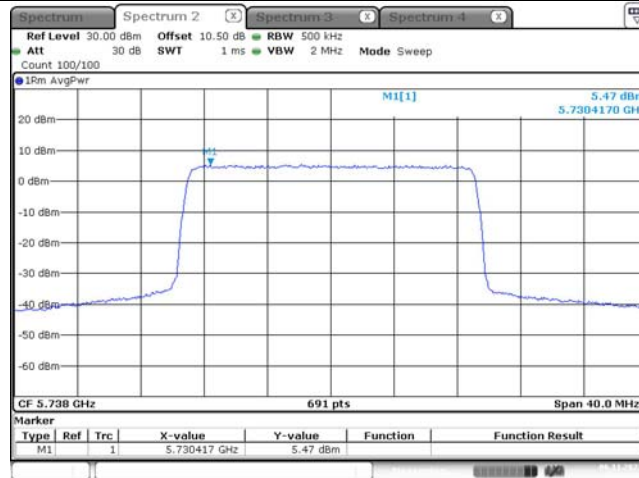
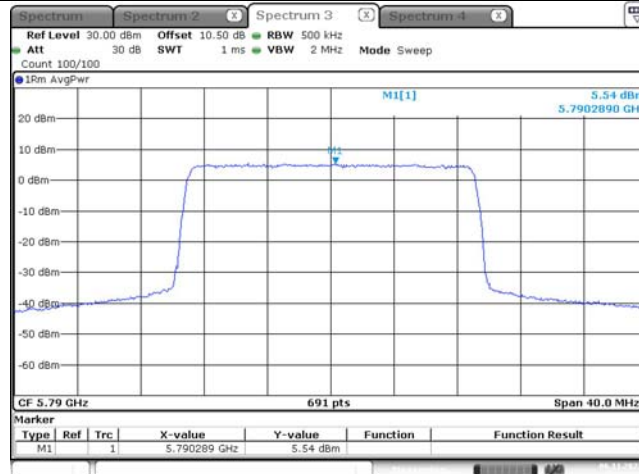
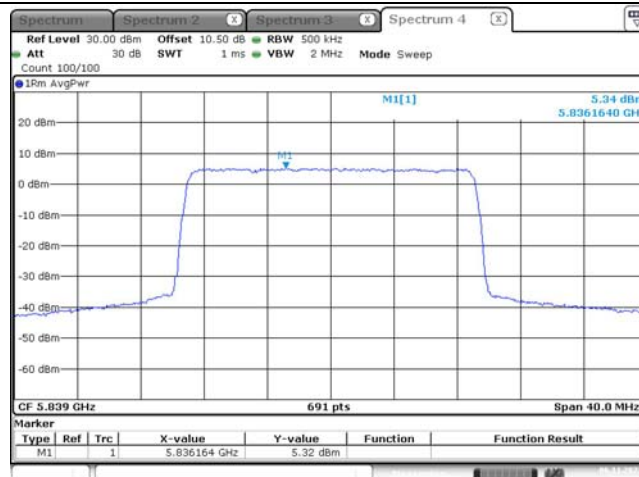
## Maximum power spectral density

16QAM,1.4M  
Lowest ChannelProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 14:43:3316QAM,1.4M  
Middle ChannelProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 14:46:4616QAM,1.4M  
Highest ChannelProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 14:48:39

## Maximum power spectral density

16QAM,10M  
Lowest Channel16QAM,10M  
Middle Channel16QAM,10M  
Highest Channel

## Maximum power spectral density

16QAM,20M  
Lowest ChannelProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 14:59:2016QAM,20M  
Highest ChannelProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 14:59:5416QAM,20M  
Middle ChannelProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 15:02:03

**4.6 Duty Cycle:**

|                |         |              |              |
|----------------|---------|--------------|--------------|
| Serial Number: | 2BJM-12 | Test Date:   | 2023/11/06   |
| Test Site:     | RF      | Test Mode:   | Transmitting |
| Tester:        | Jim Wei | Test Result: | N/A          |

**Environmental Conditions:**

|                      |      |                              |    |                        |       |
|----------------------|------|------------------------------|----|------------------------|-------|
| Temperature:<br>(°C) | 25.3 | Relative<br>Humidity:<br>(%) | 56 | ATM Pressure:<br>(kPa) | 101.1 |
|----------------------|------|------------------------------|----|------------------------|-------|

**Test Equipment List and Details:**

| Manufacturer  | Description        | Model         | Serial Number | Calibration Date | Calibration Due Date |
|---------------|--------------------|---------------|---------------|------------------|----------------------|
| R&S           | Spectrum Analyzer  | FSV40         | 101474        | 2023/03/31       | 2024/03/30           |
| zhuoxiang     | Coaxial Cable      | SMA-178       | 211003        | Each time        | N/A                  |
| Mini-Circuits | DC Block           | BLK-18-S+     | 1554403       | Each time        | N/A                  |
| eastsheep     | Coaxial Attenuator | 2W-SMA-JK-18G | 21060301      | Each time        | N/A                  |

*\* Statement of Traceability: China Certification ICT Co., Ltd (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).*

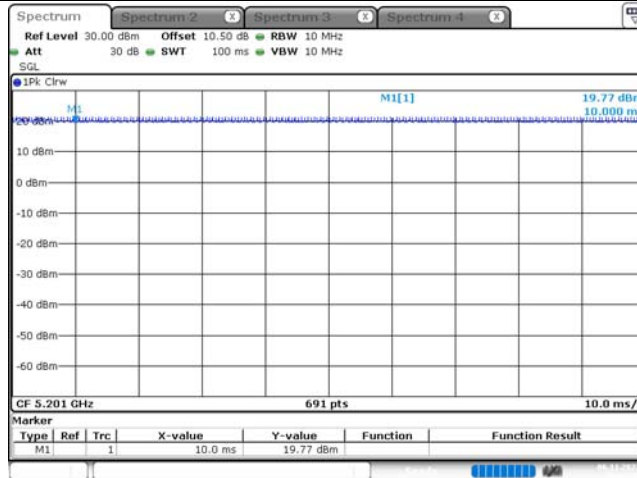
**Test Data:**

Test only was performed at Chain 0.

| Modulation | Test Modes | Ton<br>(ms) | Ton+off<br>(ms) | Duty cycle<br>(%) |
|------------|------------|-------------|-----------------|-------------------|
| QPSK       | 1.4M       | 100         | 100             | 100.00            |
|            | 10M        | 100         | 100             | 100.00            |
|            | 20M        | 100         | 100             | 100.00            |
| 16QAM      | 1.4M       | 100         | 100             | 100.00            |
|            | 10M        | 100         | 100             | 100.00            |
|            | 20M        | 100         | 100             | 100.00            |

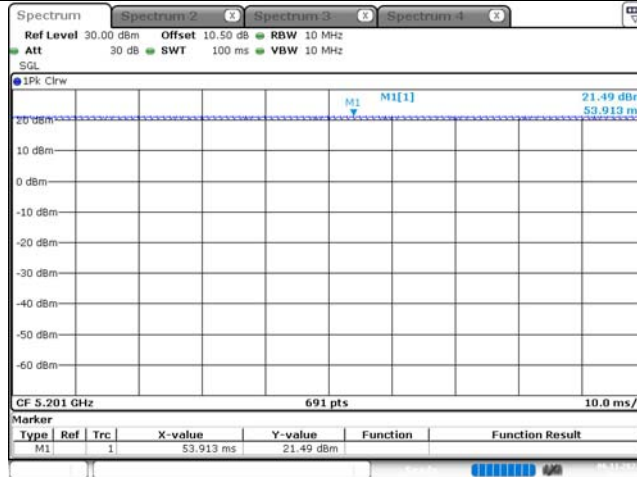
## Duty Cycle

QPSK, 1.4M



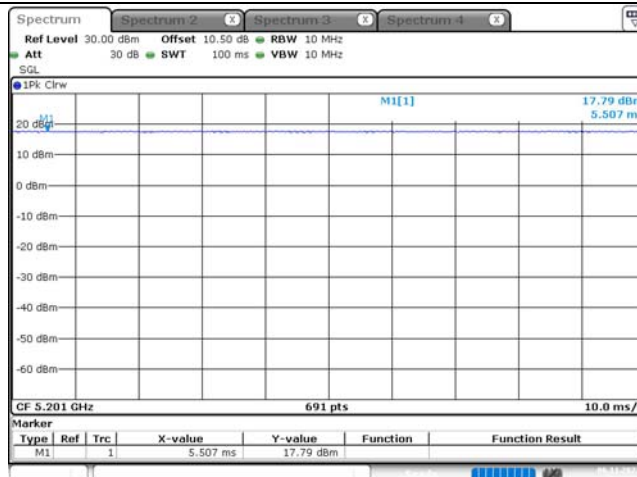
ProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 15:40:36

QPSK, 10M



ProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 15:42:33

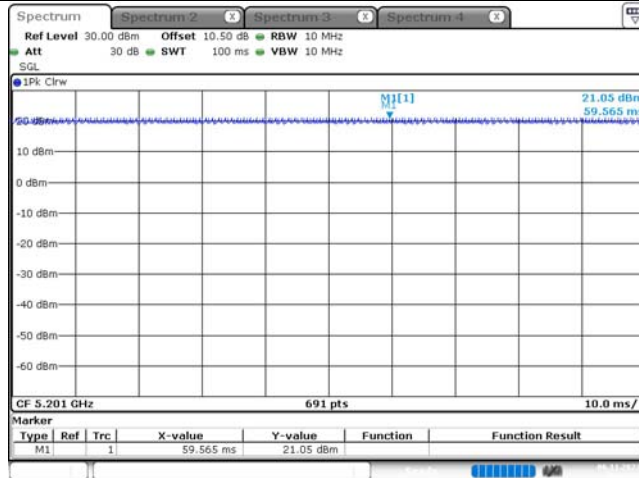
QPSK, 20M



ProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 15:43:04

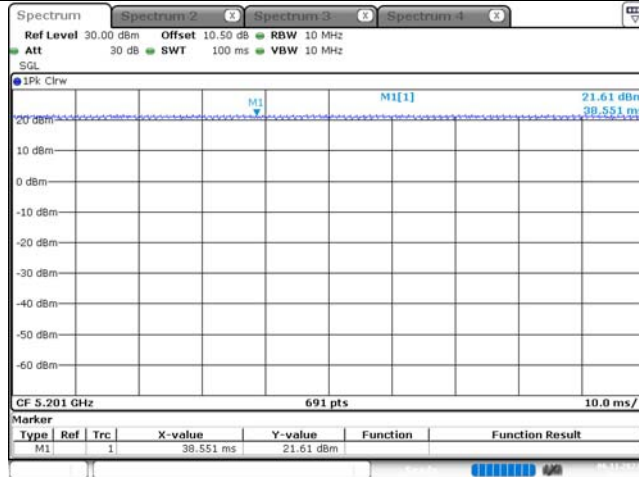
## Duty Cycle-16QAM

16QAM,1.4M



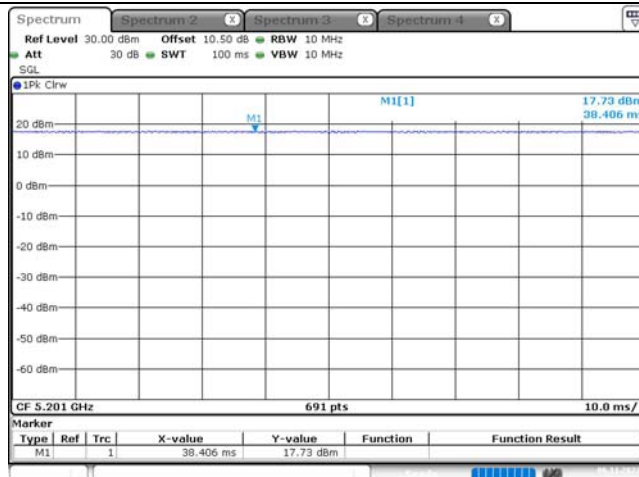
ProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 15:41:14

16QAM,10M



ProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 15:42:04

16QAM,20M



ProjectNo.:CR230955603 Tester:Jim Wei  
Date: 6.NOV.2023 15:43:34

## **5. EUT PHOTOGRAPHS**

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Please refer to the attachment CR230955603-EXP EUT EXTERNAL PHOTOGRAPHS and  
CR230955603-INP EUT INTERNAL PHOTOGRAPHS

## **6. TEST SETUP PHOTOGRAPHS**

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Please refer to the attachment CR230955603-00F-TSP TEST SETUP PHOTOGRAPHS.

**===== END OF REPORT =====**