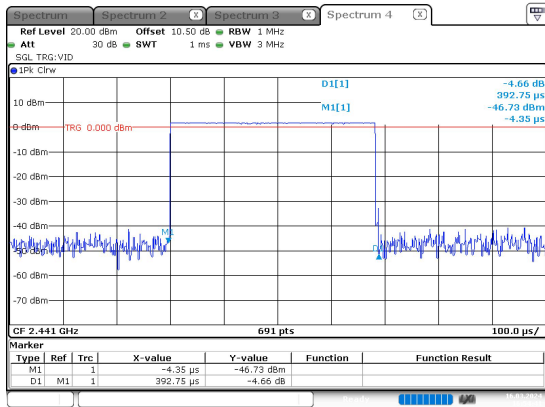
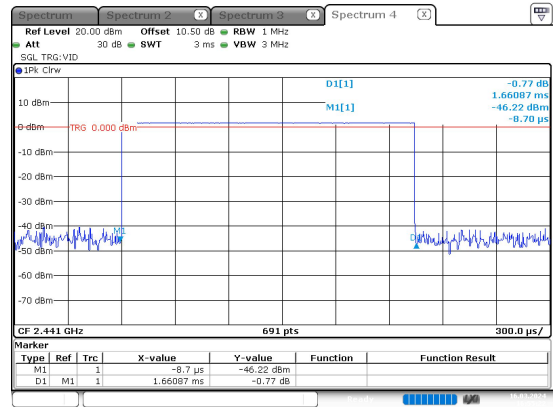


### GFSK\_Hopping\_DH1



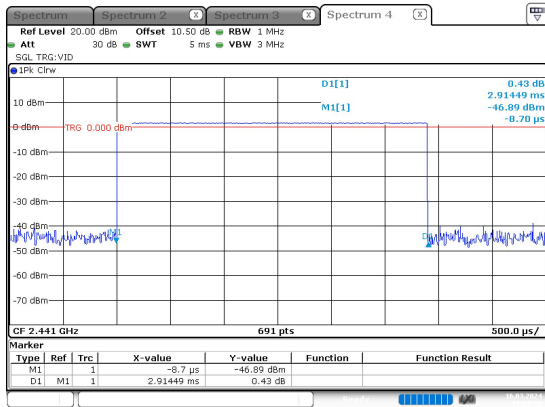
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16-MAR-2024 16:54:42

### GFSK\_Hopping\_DH3



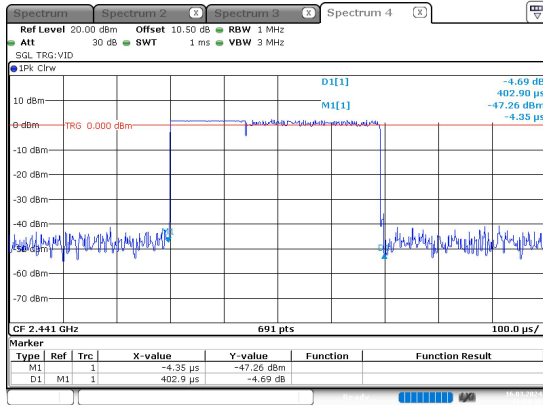
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16-MAR-2024 16:55:23

### GFSK\_Hopping\_DH5



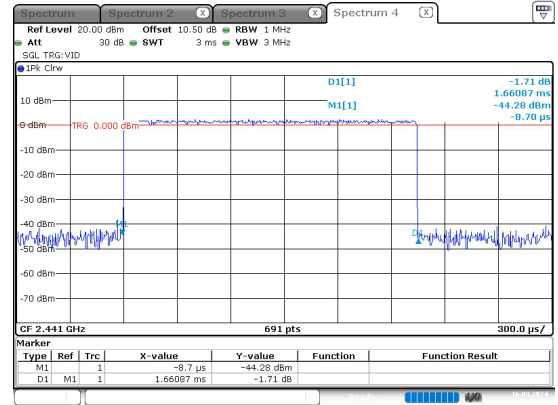
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16-MAR-2024 16:56:10

PI/4-DQPSK\_Hopping\_2DH1



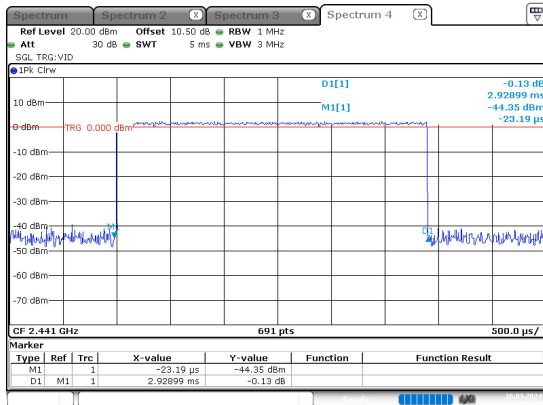
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:54:16

PI/4-DQPSK\_Hopping\_2DH3



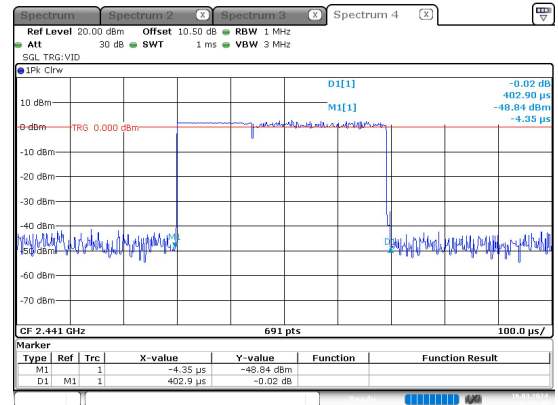
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:56:04

PI/4-DQPSK\_Hopping\_2DH5



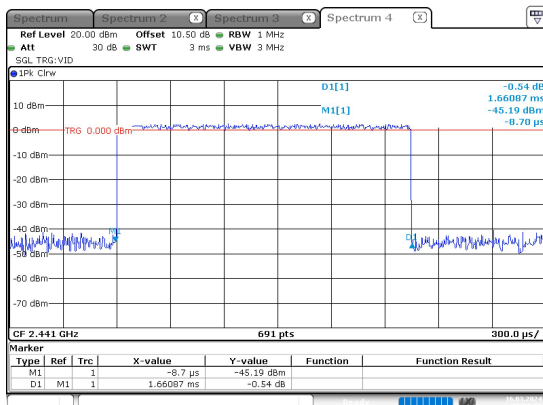
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:57:35

8DPSK\_Hopping\_3DH1



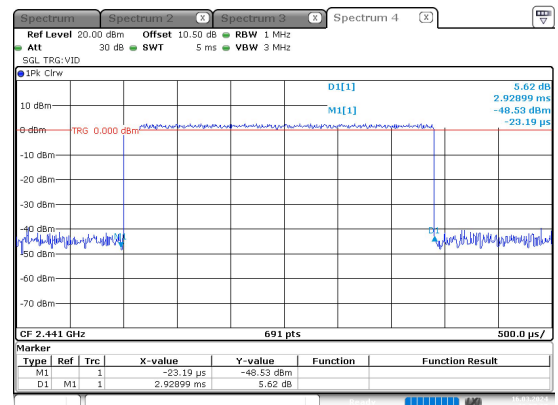
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:53:46

8DPSK\_Hopping\_3DH3



ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:56:29

8DPSK\_Hopping\_3DH5



ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:57:07

**5.7 Maximum Conducted Output Power**

<b>Serial No.:</b>	2GAW-8	<b>Test Date:</b>	2024/3/16
<b>Test Site:</b>	RF	<b>Test Mode:</b>	Transmitting
<b>Tester:</b>	Alice Tan	<b>Test Result:</b>	Pass

**Environmental Conditions:**

<b>Temperature:</b> (°C)	25.1	<b>Relative Humidity:</b> (%)	48	<b>ATM Pressure:</b> (kPa)	101.2
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**Test Equipment List and Details:**

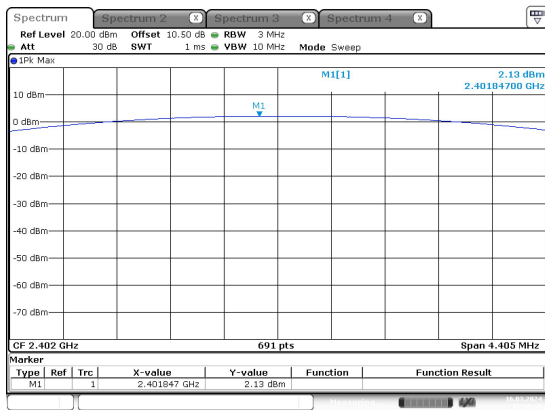
Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101589	2023/10/18	2024/10/17
Eastsheep	Coaxial Attenuator	5W-N-JK-6G-10dB	F-08-EM502	2023/9/10	2024/9/9

\* Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).

**Test Data:**

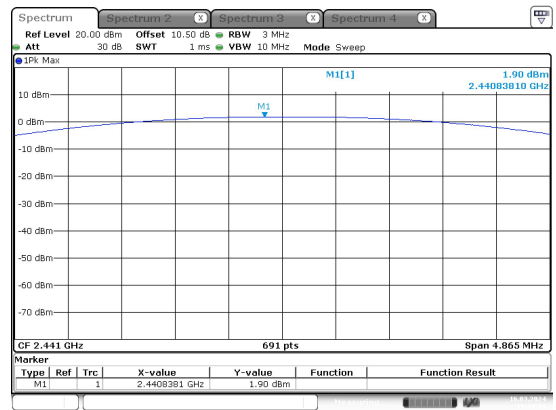
Mode	Value (dBm)	Limit (dBm)	Result
GFSK_Low_DH1	2.13	21.00	Pass
GFSK_Mid_DH1	1.9	21.00	Pass
GFSK_High_DH1	1.23	21.00	Pass
PI/4-DQPSK_Low_2DH1	2.97	21.00	Pass
PI/4-DQPSK_Mid_2DH1	2.71	21.00	Pass
PI/4-DQPSK_High_2DH1	2.02	21.00	Pass
8DPSK_Low_3DH1	<b>3.54</b>	21.00	Pass
8DPSK_Mid_3DH1	3.31	21.00	Pass
8DPSK_High_3DH1	2.58	21.00	Pass

GFSK\_Low\_DH1



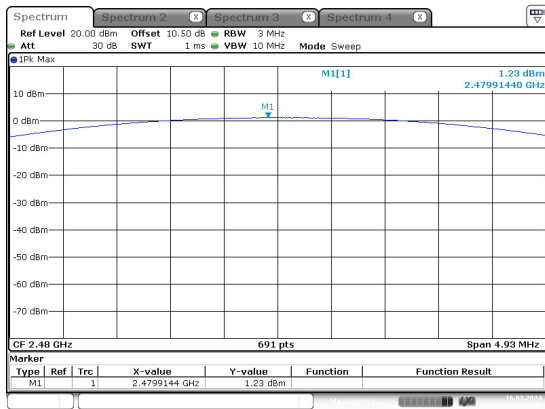
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16\_MAR.2024 15:48:15

GFSK\_Mid\_DH1



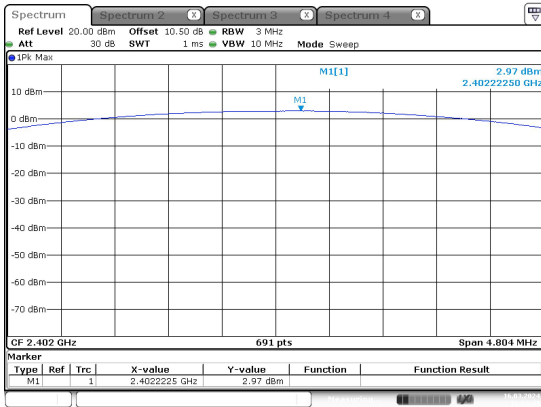
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16\_MAR.2024 15:44:34

GFSK\_High\_DH1



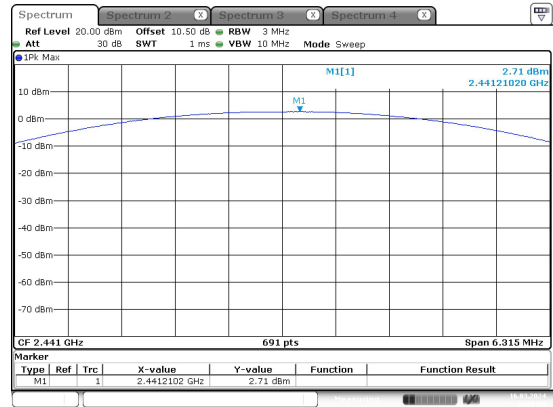
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16\_MAR.2024 15:55:29

PI/4-DQPSK\_Low\_2DH1



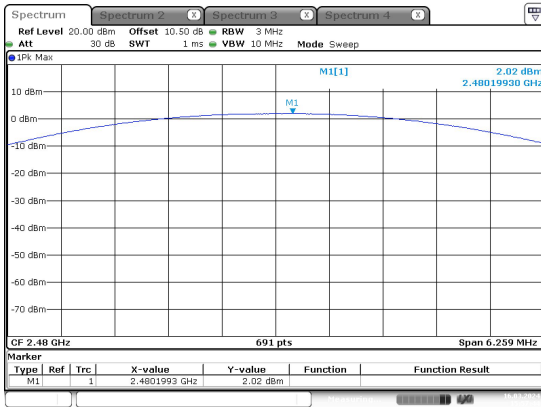
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:03:41

PI/4-DQPSK\_Mid\_2DH1



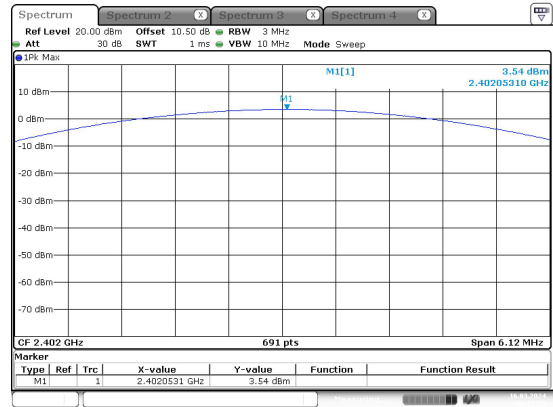
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:06:08

PI/4-DQPSK\_High\_2DH1



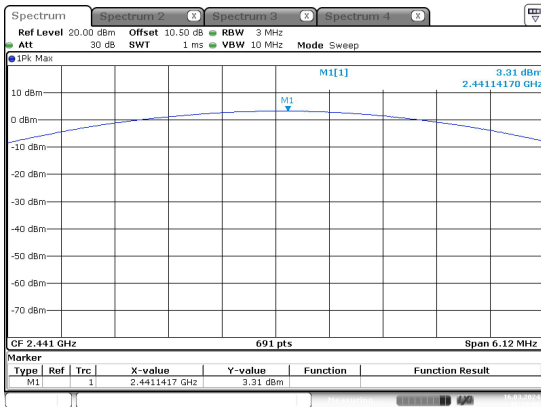
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 15:57:44

8DPSK\_Low\_3DH1



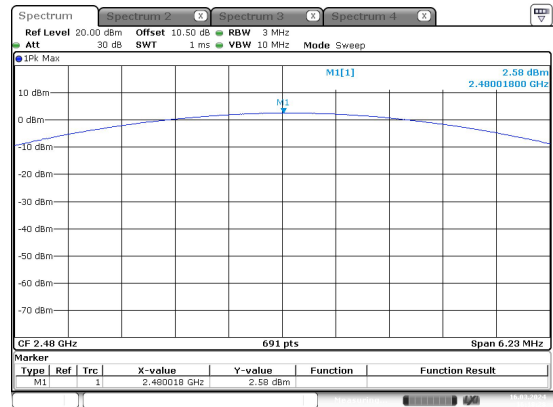
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:12:33

8DPSK\_Mid\_3DH1



ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:10:06

8DPSK\_High\_3DH1



ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:18:28

### 5.8 100 kHz Bandwidth of Frequency Band Edge

<b>Serial No.:</b>	2GAW-8	<b>Test Date:</b>	2024/3/16
<b>Test Site:</b>	RF	<b>Test Mode:</b>	Transmitting
<b>Tester:</b>	Alice Tan	<b>Test Result:</b>	Pass

#### Environmental Conditions:

<b>Temperature:</b> (°C)	25.1	<b>Relative Humidity:</b> (%)	48	<b>ATM Pressure:</b> (kPa)	101.2
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#### Test Equipment List and Details:

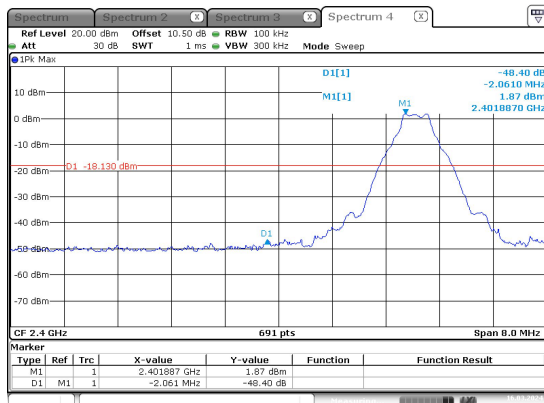
Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
R&S	Spectrum Analyzer	FSV40	101589	2023/10/18	2024/10/17
Eastsheep	Coaxial Attenuator	5W-N-JK-6G-10dB	F-08-EM502	2023/9/10	2024/9/9

\* Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).

#### Test Data:

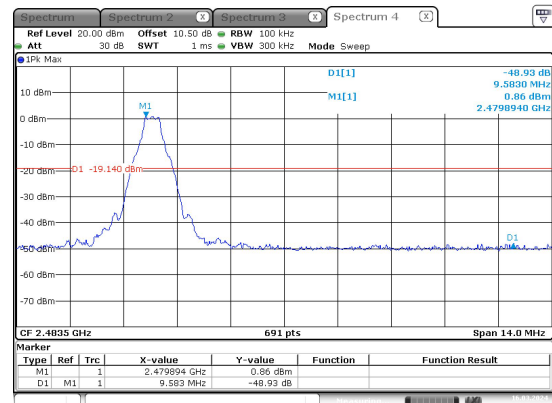
Please refer to the below plots:

GFSK\_Low\_DH1



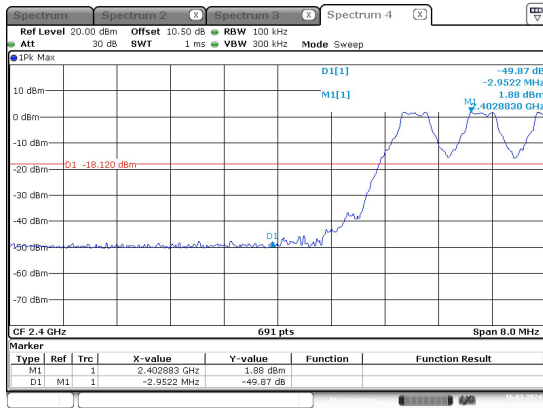
ProjectNo.:DG1240108-01608E Tester:Alice Tan  
Date: 16-MAR-2024 15:15:09

GFSK\_High\_DH1



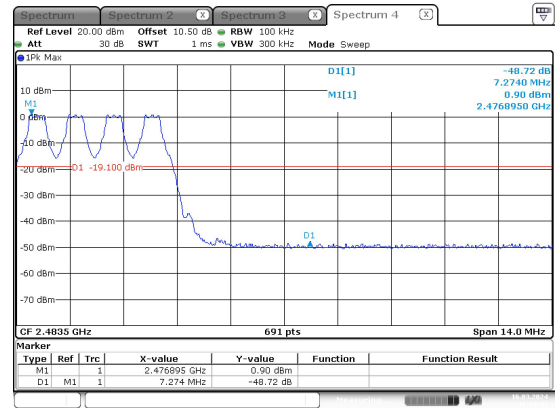
ProjectNo.:DG1240108-01608E Tester:Alice Tan  
Date: 16-MAR-2024 15:15:16

GFSK\_Hopping\_Lower\_DH1



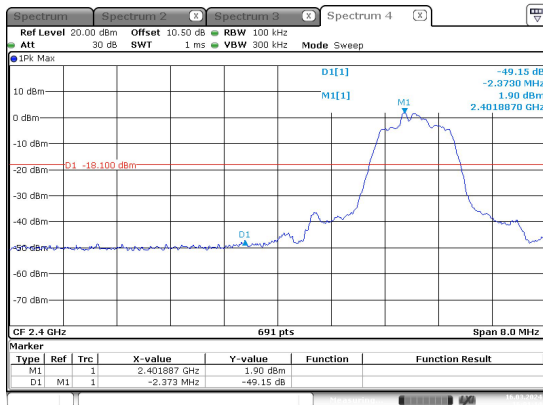
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:37:27

GFSK\_Hopping\_Upper\_DH1



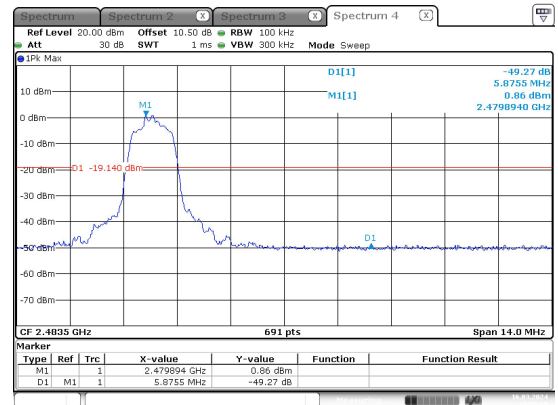
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:39:41

PI/4-DQPSK\_Low\_2DH1



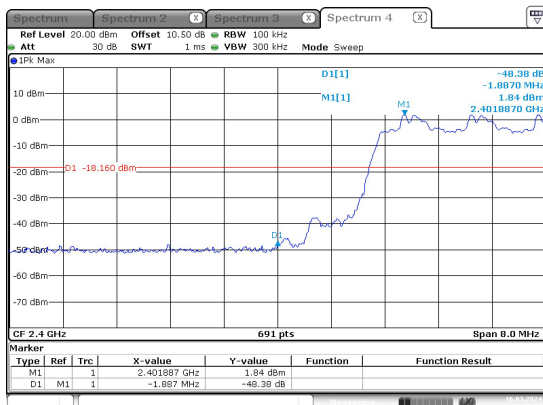
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:01:14

PI/4-DQPSK\_High\_2DH1



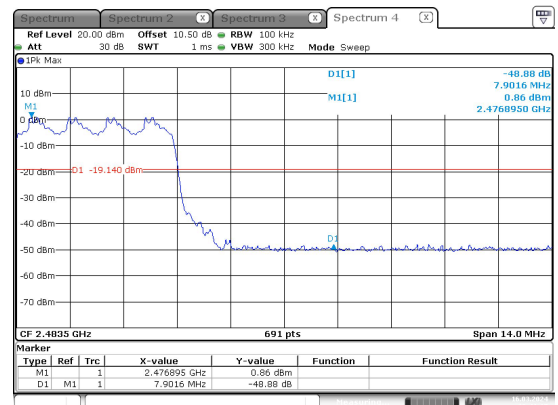
ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 15:59:14

PI/4-DQPSK\_Hopping\_Lower\_2DH1



ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:42:36

PI/4-DQPSK\_Hopping\_Upper\_2DH1



ProjectNo.:DG1240108-01608E Tester: Alice Tan  
Date: 16.MAR.2024 16:41:17