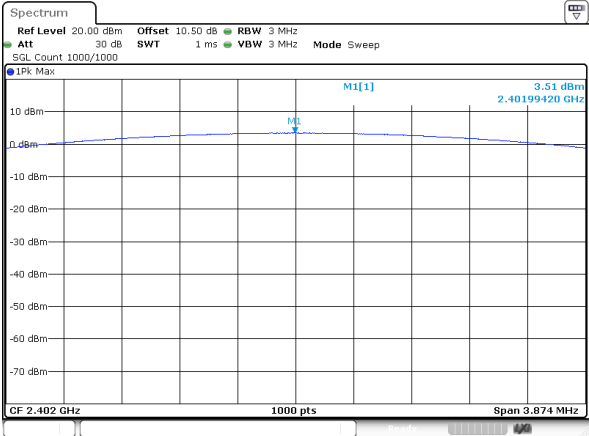


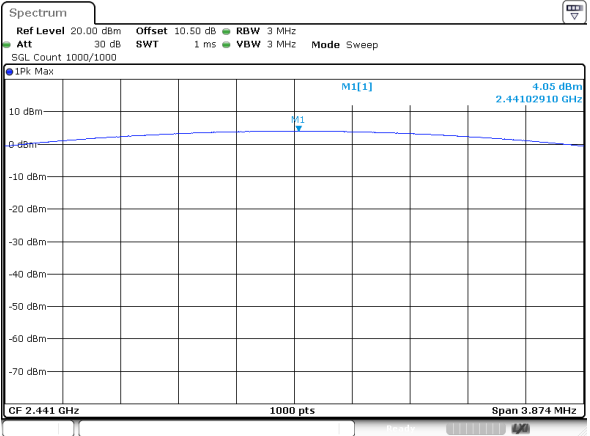
Ant0

DH1_Low



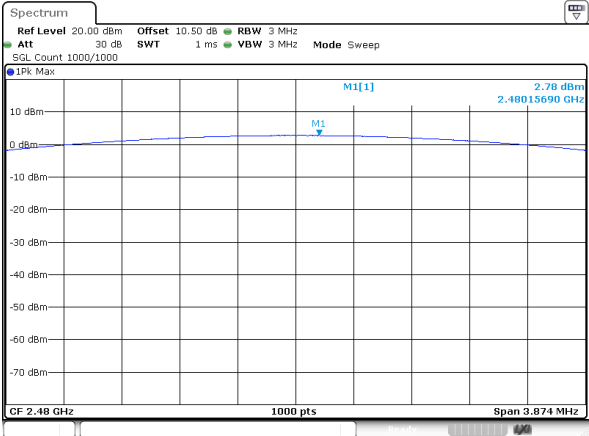
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:07:12

DH1_Middle



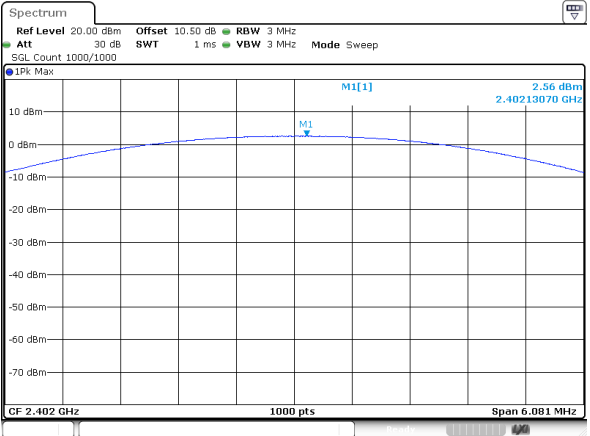
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:10:07

DH1_High



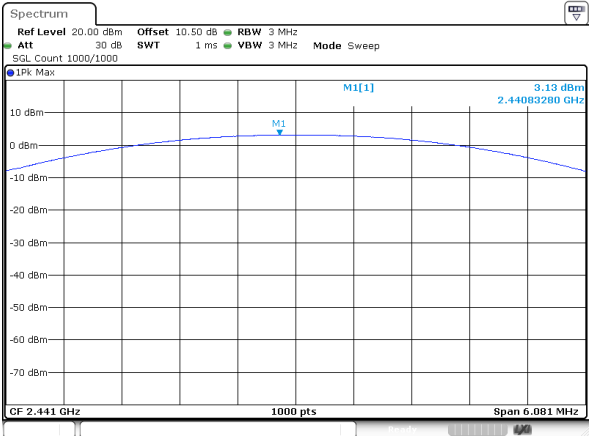
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:11:19

2DH1_Low



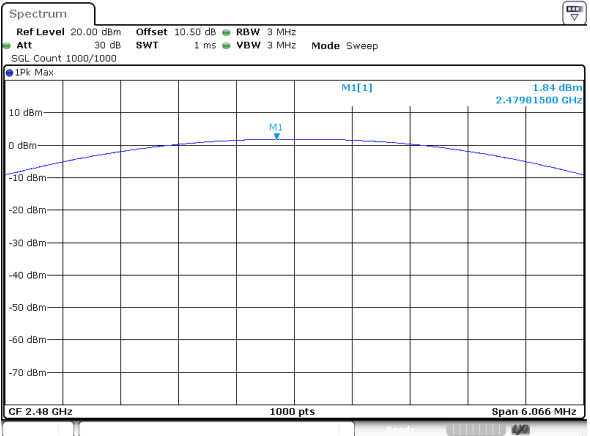
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:14:29

2DH1_Middle



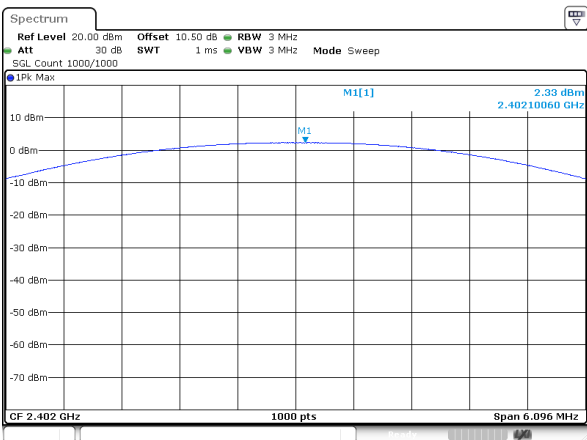
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:18:57

2DH1_High



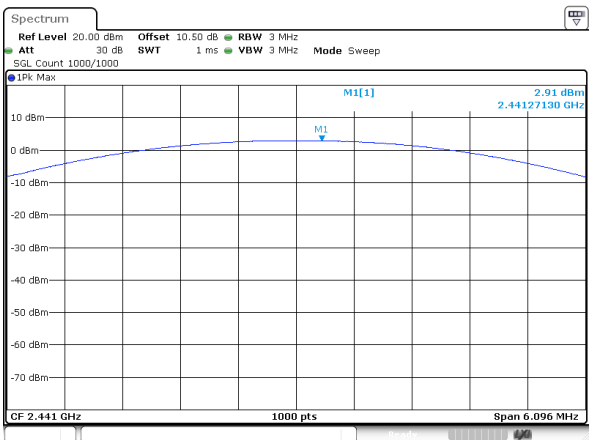
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:20:35

3DH1_Low



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:25:15

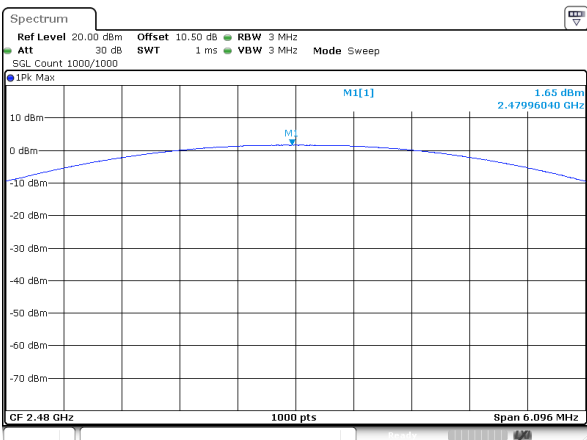
3DH1_Middle



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:28:49

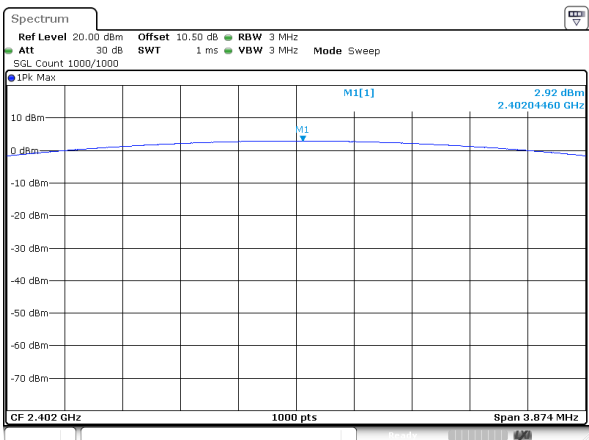
Ant1

3DH1_High



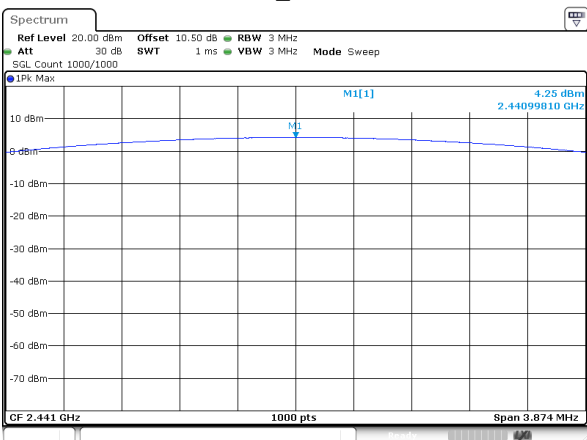
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:30:45

DH1_Low



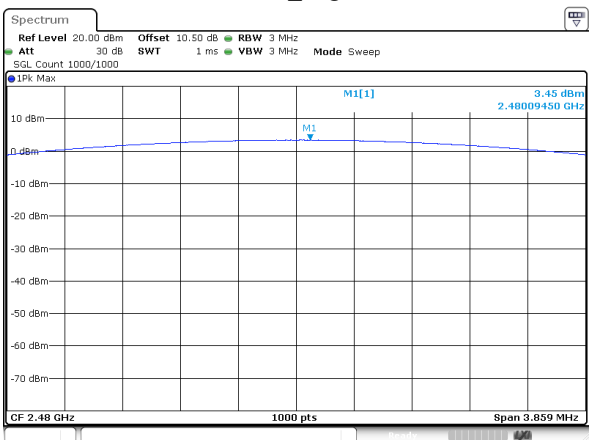
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 16:48:47

DH1_Middle



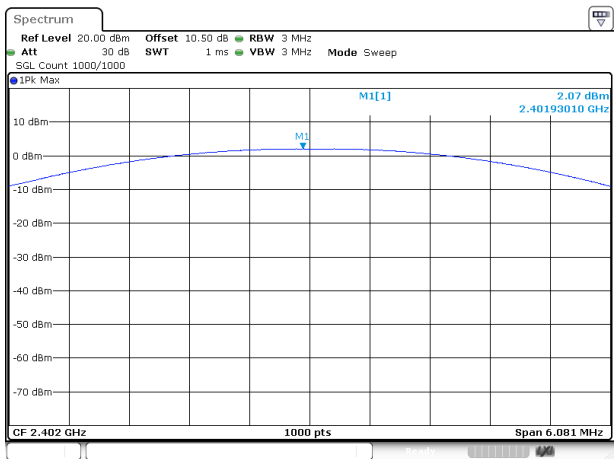
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 16:52:30

DH1_High



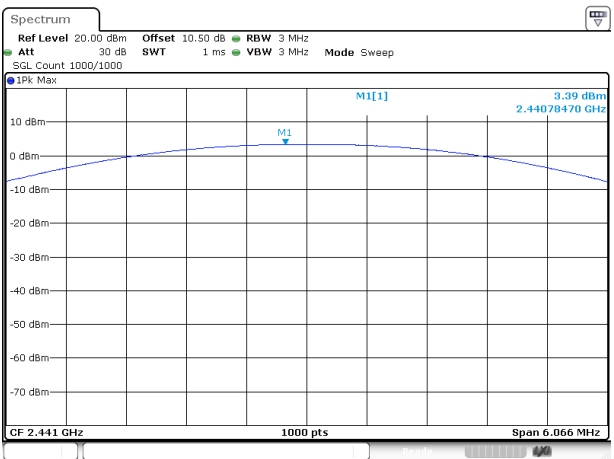
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 16:53:49

2DH1_Low



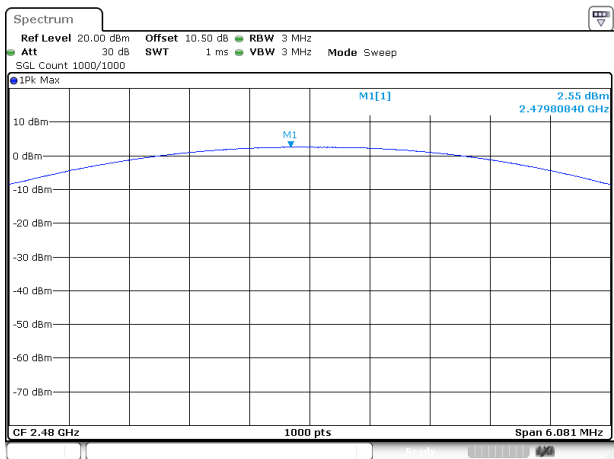
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 16:56:18

2DH1_Middle



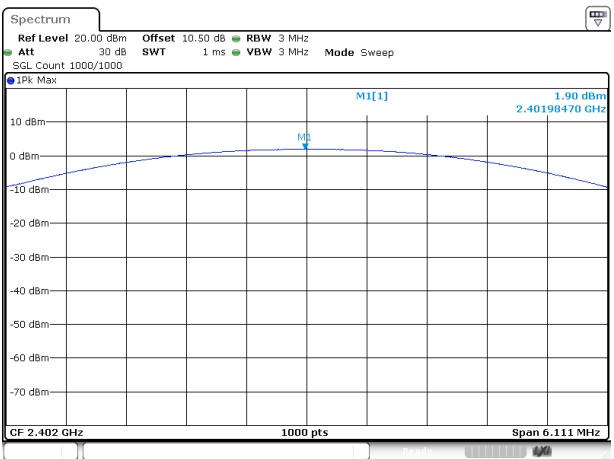
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 16:59:19

2DH1_High



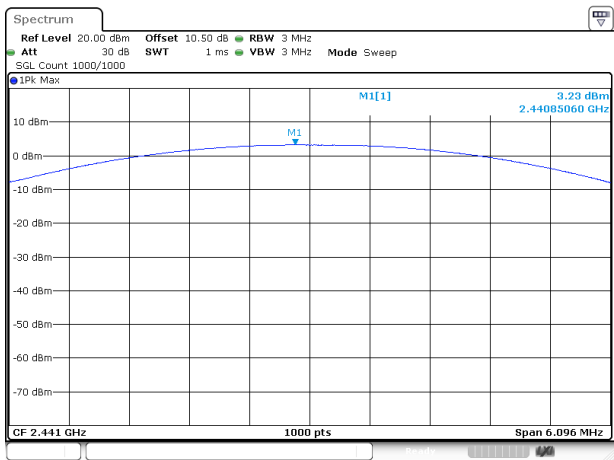
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:00:36

3DH1_Low



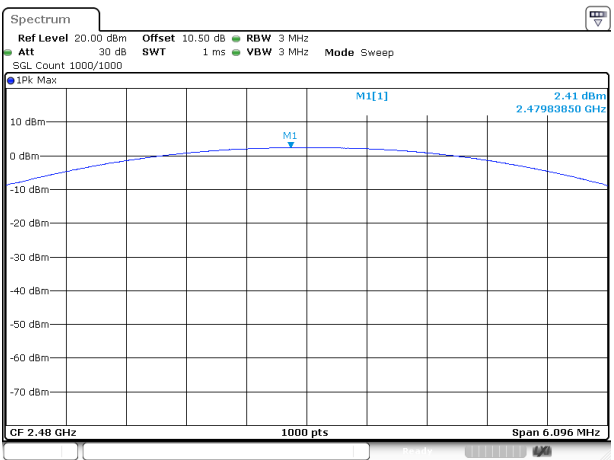
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:03:12

3DH1_Middle



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:07:13

3DH1_High



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:18:58

100 kHz Bandwidth of Frequency Band Edge**Test Information:**

Sample No.:	362D-3	Test Date:	2025/08/02~2025/08/18
Test Site:	RF	Test Mode:	Transmitting
Tester:	Rainbow Zhu	Test Result:	Pass

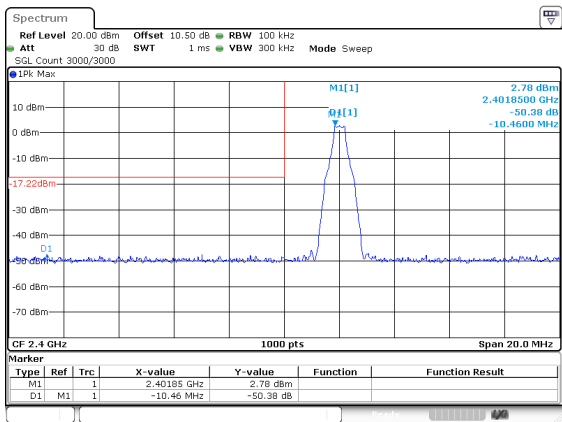
Environmental Conditions:

Temperature: (°C)	25.8~27.4	Relative Humidity: (%)	51~52	ATM Pressure: (kPa)	99.7~100.5
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Test Data:

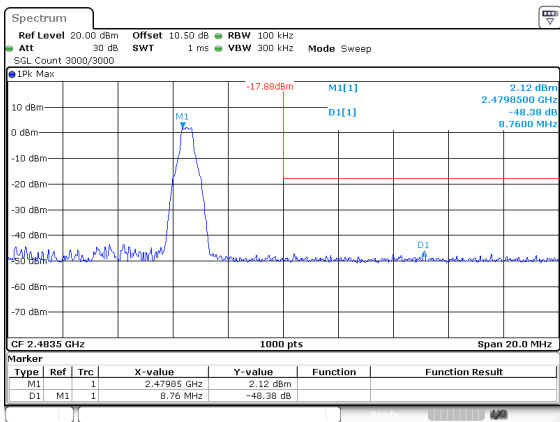
Ant0

DH1_Low



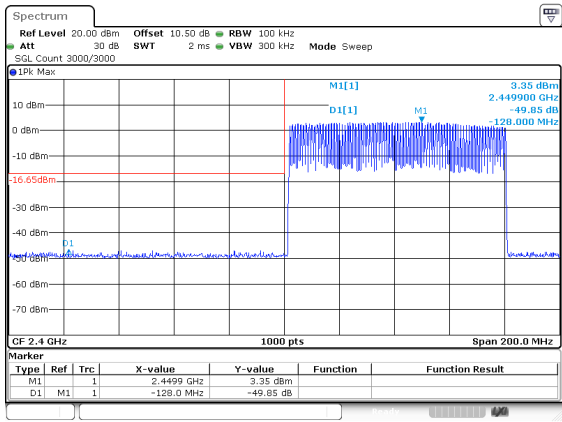
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:10:55

DH1_High



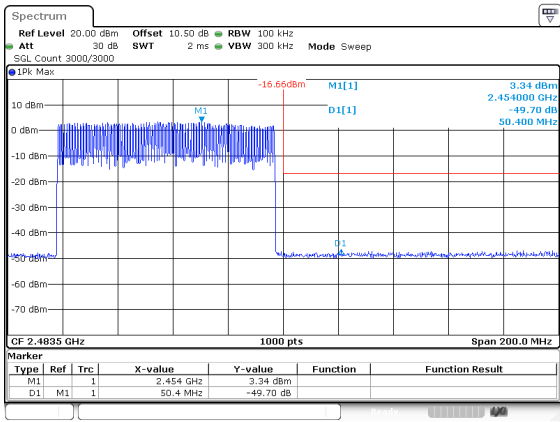
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:12:20

DH1_Hopping_Lower



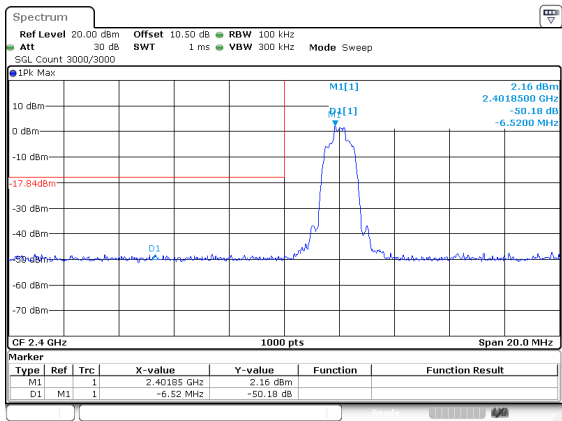
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:15:09

DH1_Hopping_Upper



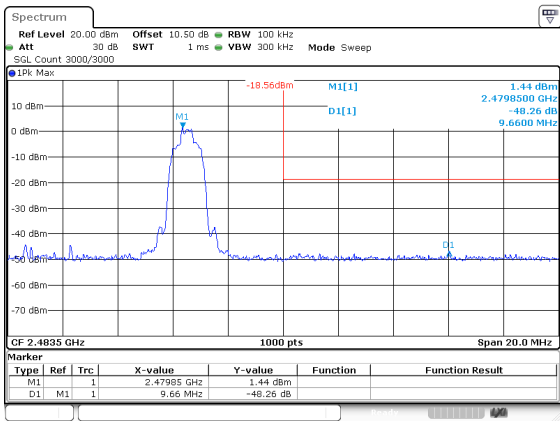
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:16:04

2DH1_Low



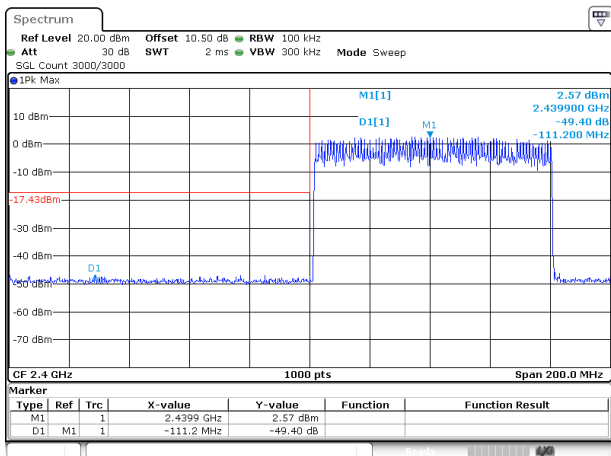
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:16:12

2DH1_High



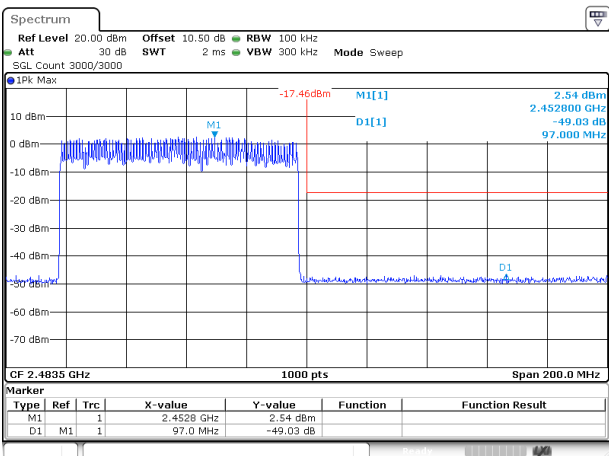
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:21:44

2DH1_Hopping_Lower



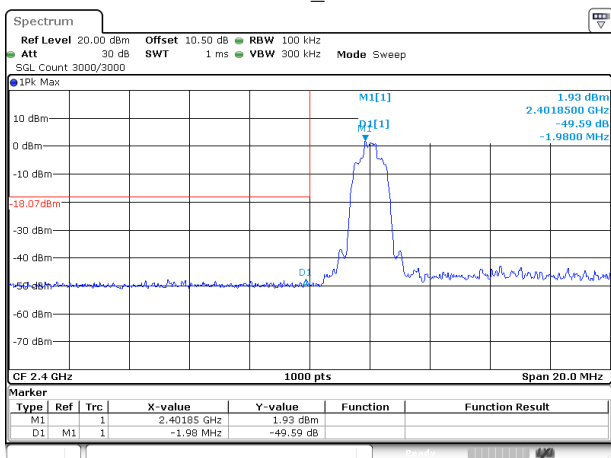
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:57:19

2DH1_Hopping_Upper



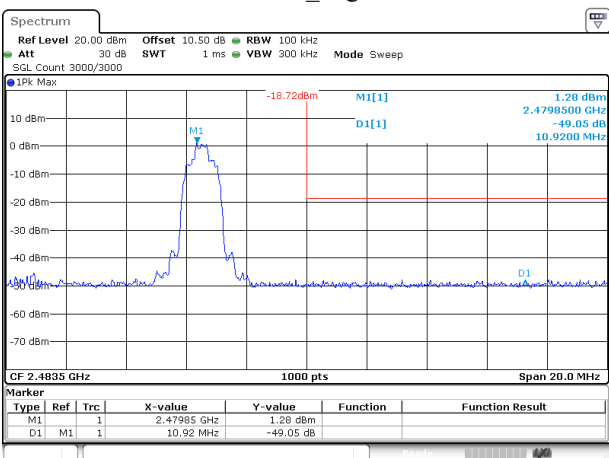
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:58:19

3DH1_Low



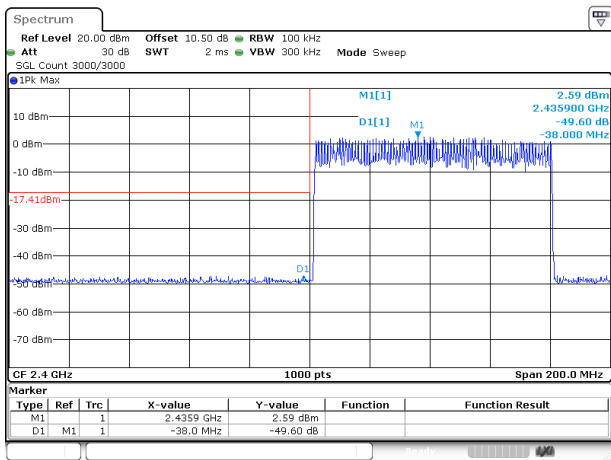
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:26:58

3DH1_High



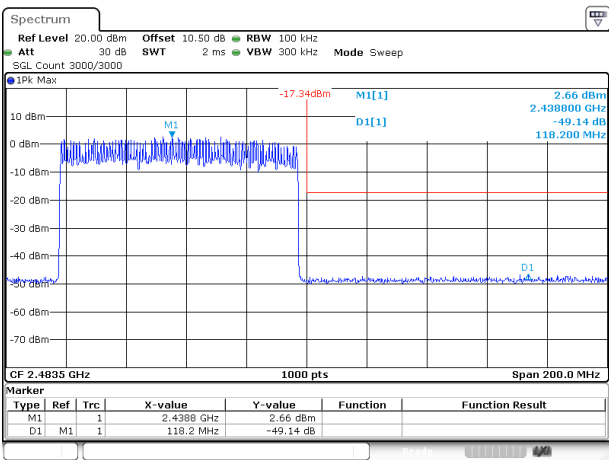
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:31:58

3DH1_Hopping_Lower



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:59:42

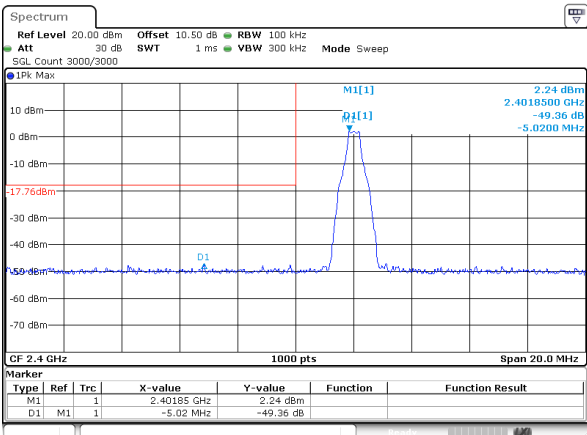
3DH1_Hopping_Upper



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 18:00:35

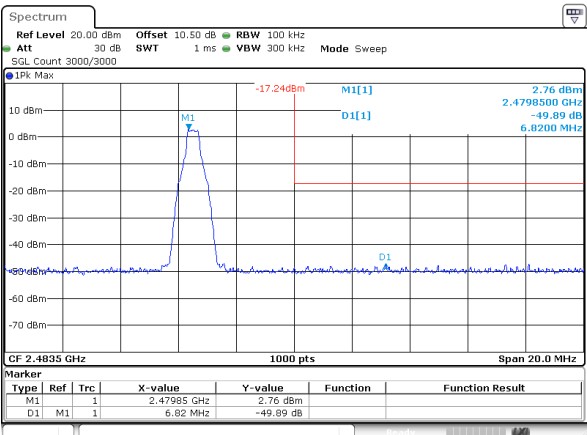
Ant1

DH1_Low



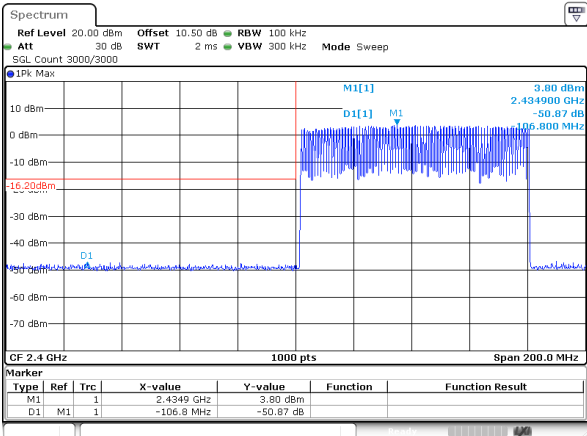
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 16:50:28

DH1_High



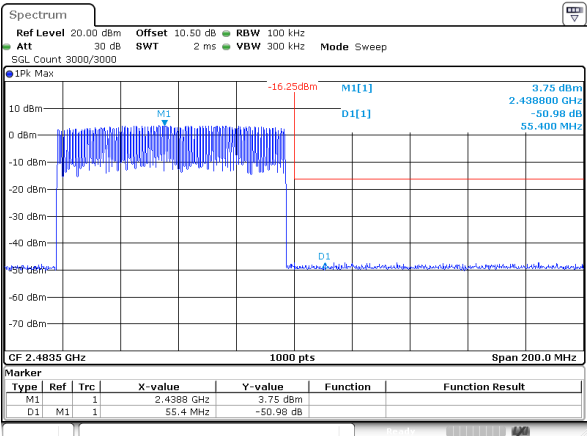
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 16:54:58

DH1_Hopping_Lower



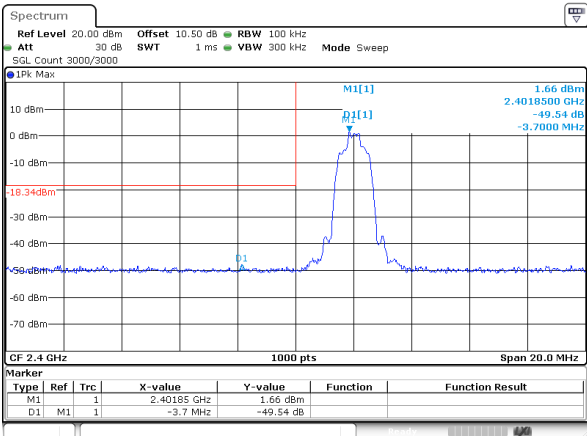
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:36:12

DH1_Hopping_Upper



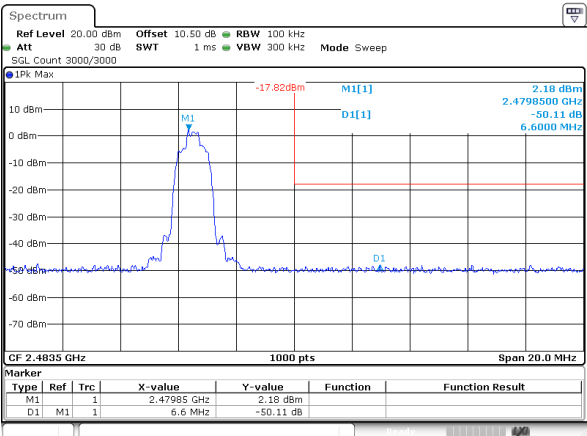
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:37:08

2DH1_Low



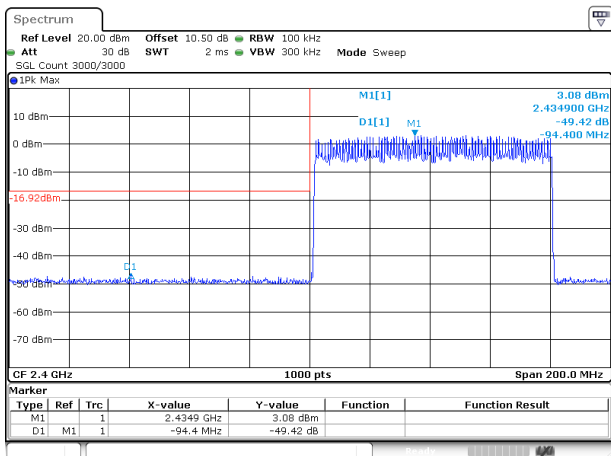
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 16:57:58

2DH1_High



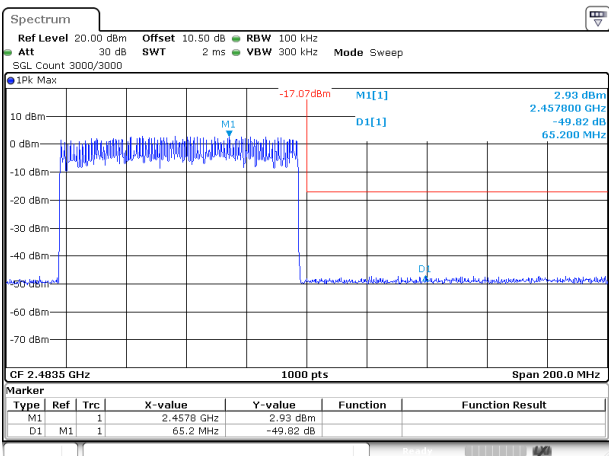
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:01:47

2DH1_Hopping_Lower



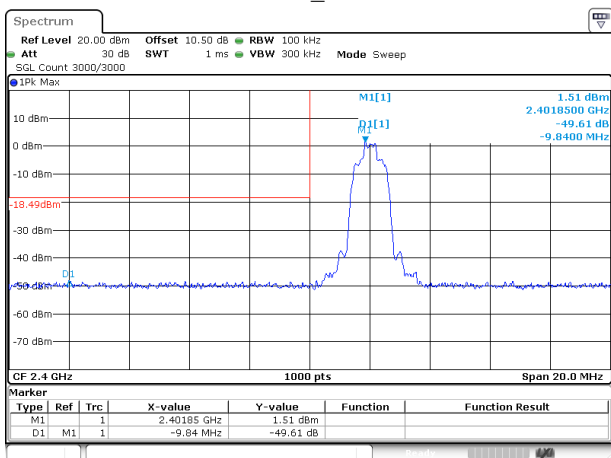
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:38:33

2DH1_Hopping_Upper



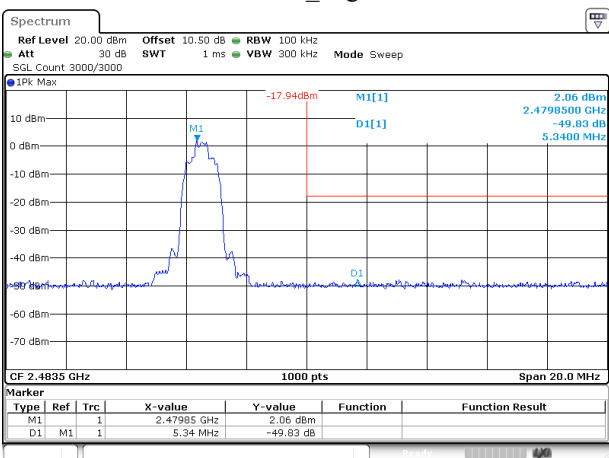
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:39:26

3DH1_Low



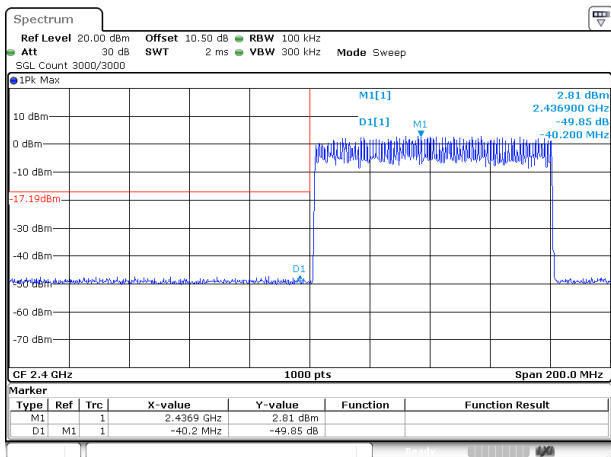
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:04:55

3DH1_High



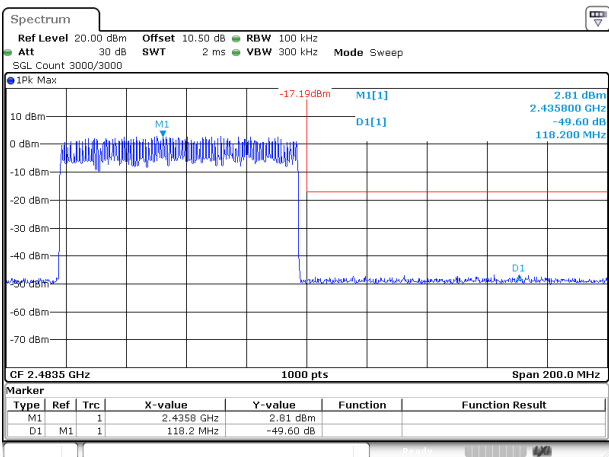
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:20:09

3DH1_Hopping_Lower



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:40:42

3DH1_Hopping_Upper



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:41:35

Time of Occupancy (dwell time)**Test Information:**

Sample No.:	362D-3	Test Date:	2025/08/02~2025/08/19
Test Site:	RF	Test Mode:	Transmitting
Tester:	Rainbow Zhu	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	25.8~27.4	Relative Humidity: (%)	51~52	ATM Pressure: (kPa)	99.7~100.5
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Test Data:

Test Mode	Antenna	Channel	BurstWidth (ms)	TotalHops (Num)	Result (s)	Limit (s)	Verdict
DH1	Ant0	Hopping Channel	0.380	320	0.122	≤ 0.4	Pass
	Ant1	Hopping Channel	0.380	320	0.122	≤ 0.4	Pass
DH3	Ant0	Hopping Channel	1.640	180	0.295	≤ 0.4	Pass
	Ant1	Hopping Channel	1.640	130	0.213	≤ 0.4	Pass
DH5	Ant0	Hopping Channel	2.893	110	0.318	≤ 0.4	Pass
	Ant1	Hopping Channel	2.898	80	0.232	≤ 0.4	Pass
2DH1	Ant0	Hopping Channel	0.388	320	0.124	≤ 0.4	Pass
	Ant1	Hopping Channel	0.389	310	0.121	≤ 0.4	Pass
2DH3	Ant0	Hopping Channel	1.643	150	0.246	≤ 0.4	Pass
	Ant1	Hopping Channel	1.643	150	0.246	≤ 0.4	Pass
2DH5	Ant0	Hopping Channel	2.903	120	0.348	≤ 0.4	Pass
	Ant1	Hopping Channel	2.898	120	0.348	≤ 0.4	Pass
3DH1	Ant0	Hopping Channel	0.388	320	0.124	≤ 0.4	Pass
	Ant1	Hopping Channel	0.388	320	0.124	≤ 0.4	Pass
3DH3	Ant0	Hopping Channel	1.643	140	0.230	≤ 0.4	Pass
	Ant1	Hopping Channel	1.643	150	0.246	≤ 0.4	Pass
3DH5	Ant0	Hopping Channel	2.898	110	0.319	≤ 0.4	Pass
	Ant1	Hopping Channel	2.898	130	0.377	≤ 0.4	Pass

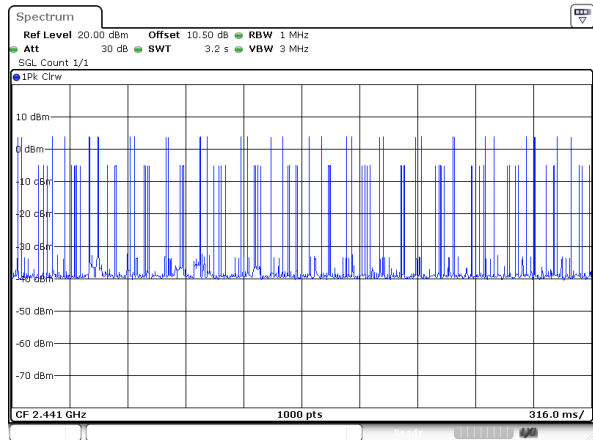
Note 1: A period time = $0.4 \times 79 = 31.6(S)$, Result = BurstWidth * Totalhops

Note 2: Totalhops = Hopping Number in $3.16s \times 10$

Note 3: Hopping Number in 3.16s = Total of highest signals in 3.16s(Second high signals were other channel)

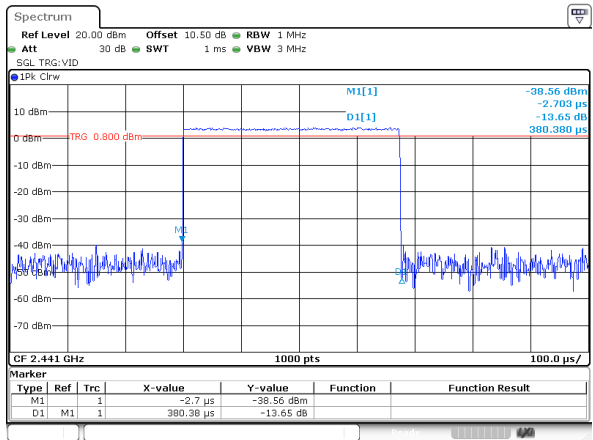
Ant0

DH1_Hopping



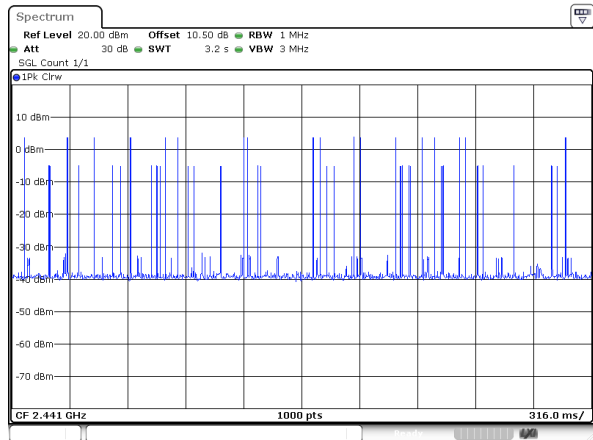
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:43:05

DH1_Hopping



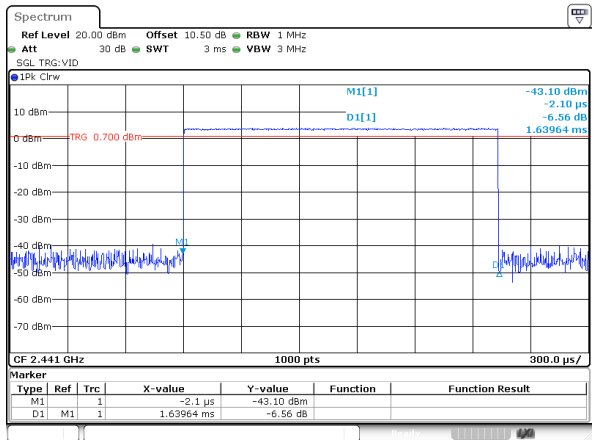
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:43:30

DH3_Hopping



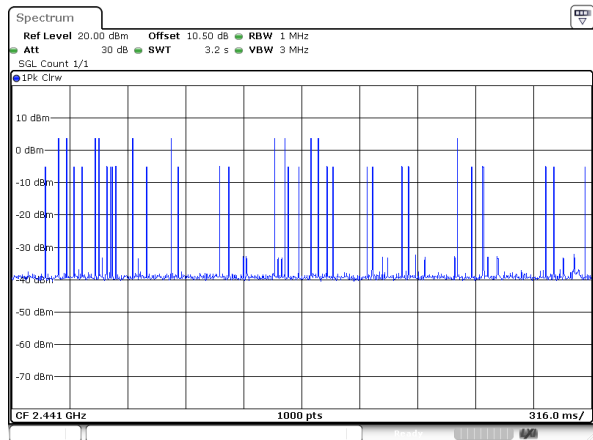
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:43:56

DH3_Hopping



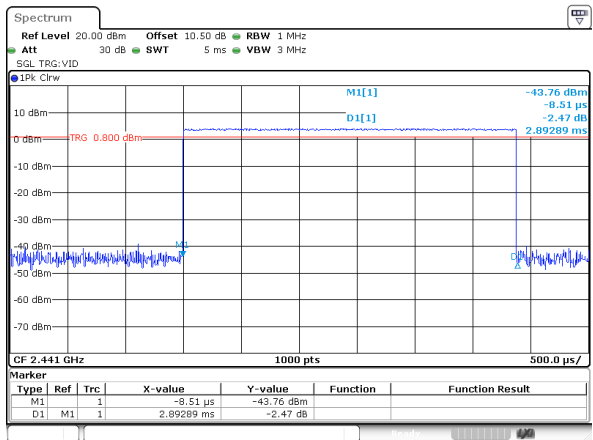
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:44:23

DH5_Hopping



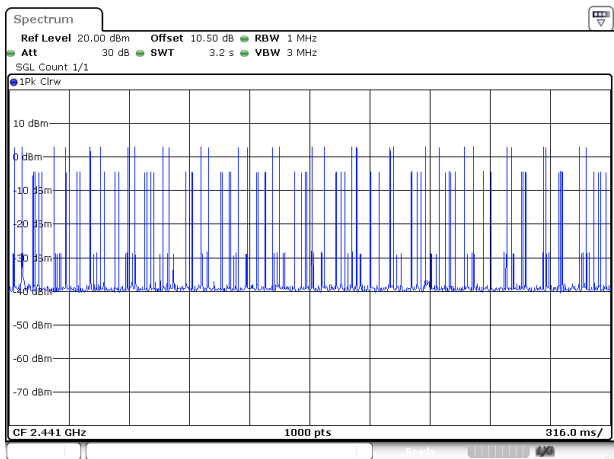
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:51:48

DH5_Hopping



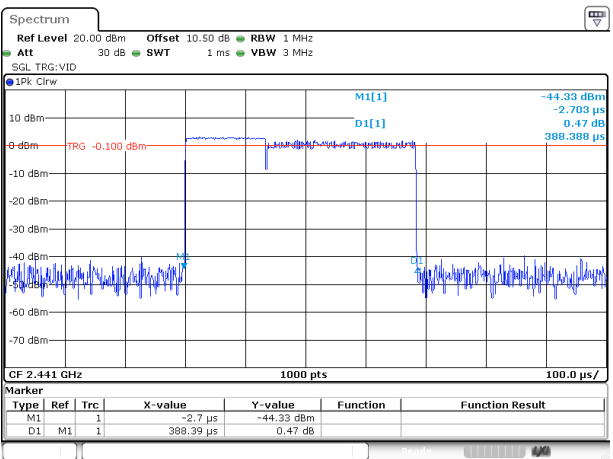
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:52:06

2DH1_Hopping



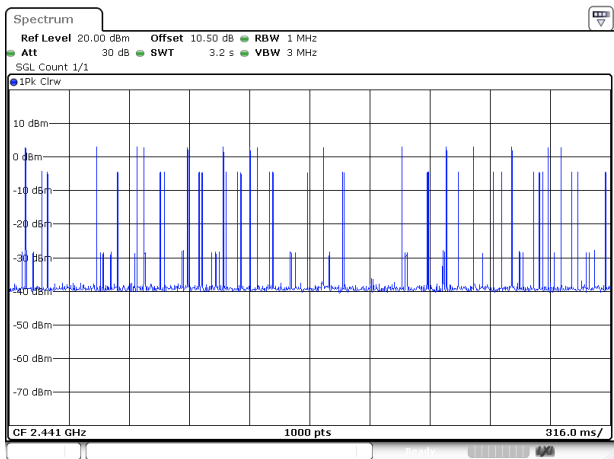
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:45:40

2DH1_Hopping



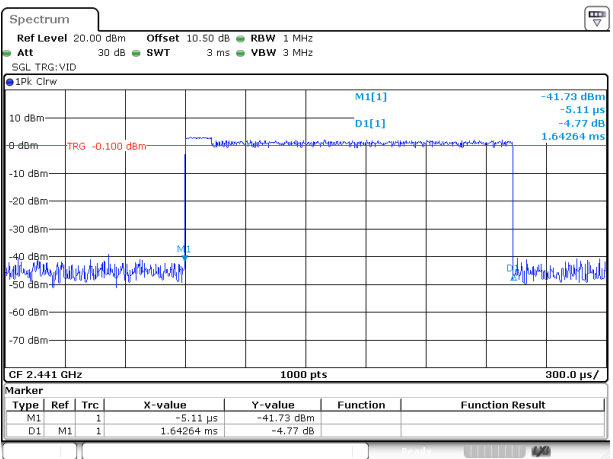
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:45:59

2DH3_Hopping



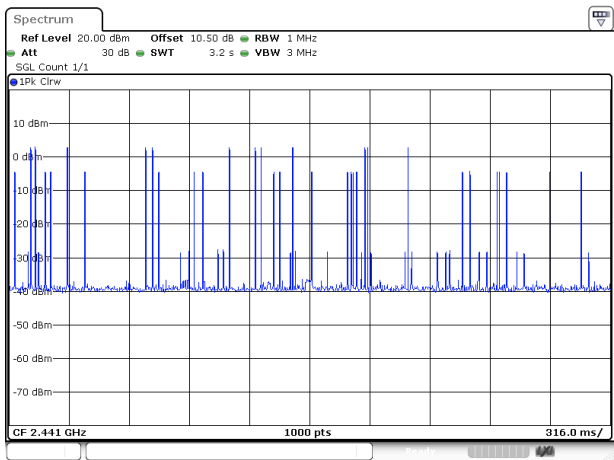
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:46:21

2DH3_Hopping



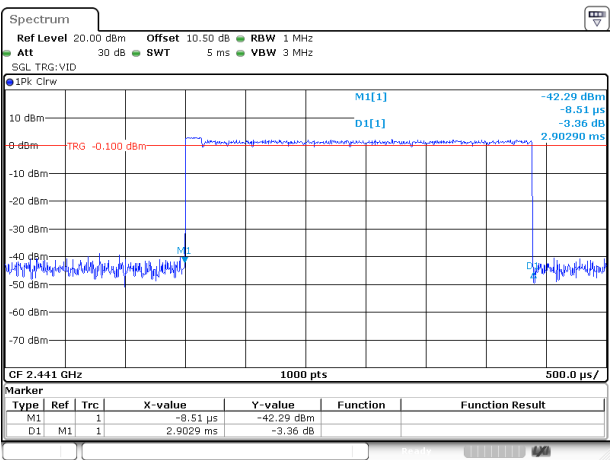
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:46:49

2DH5_Hopping



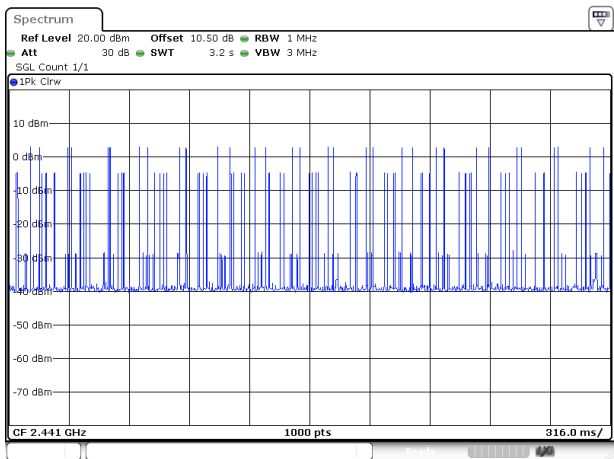
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:52:37

2DH5_Hopping



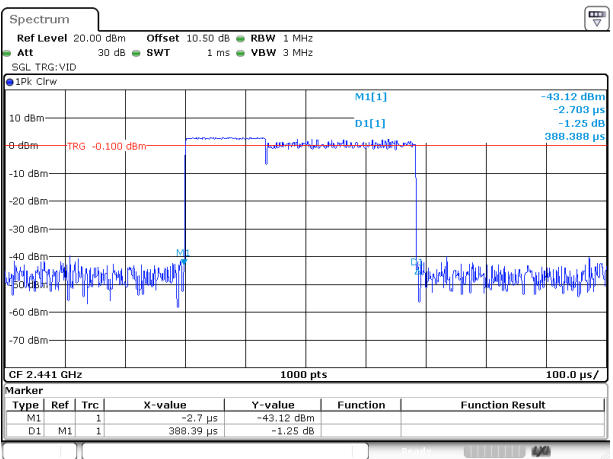
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:52:54

3DH1_Hopping



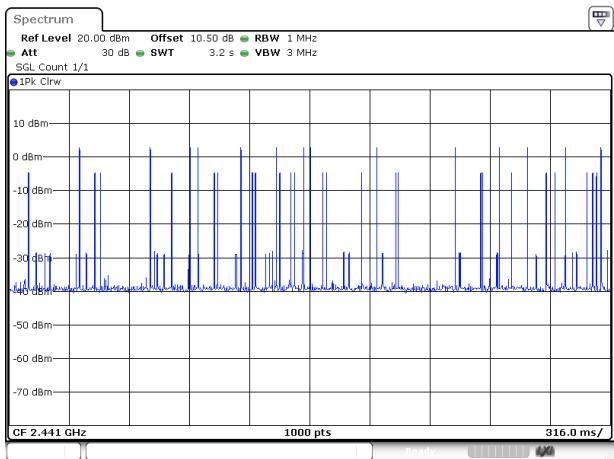
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:47:57

3DH1_Hopping



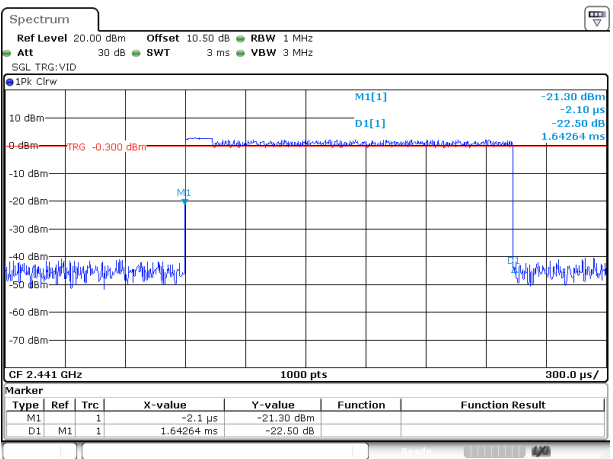
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:48:15

3DH3_Hopping



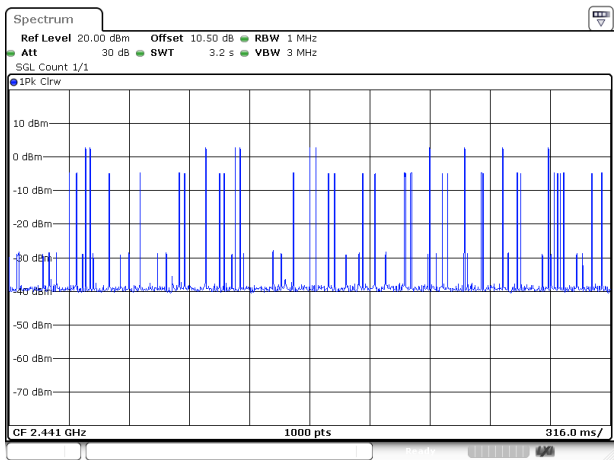
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Date: 2.AUG.2025 17:48:35

3DH3_Hopping



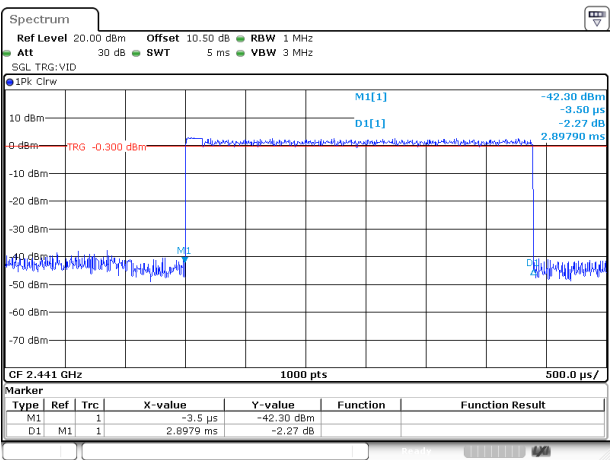
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:48:53

3DH5_Hopping



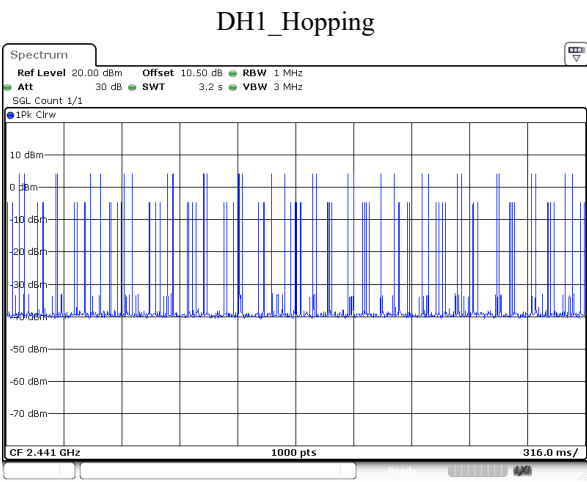
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:50:41

3DH5_Hopping

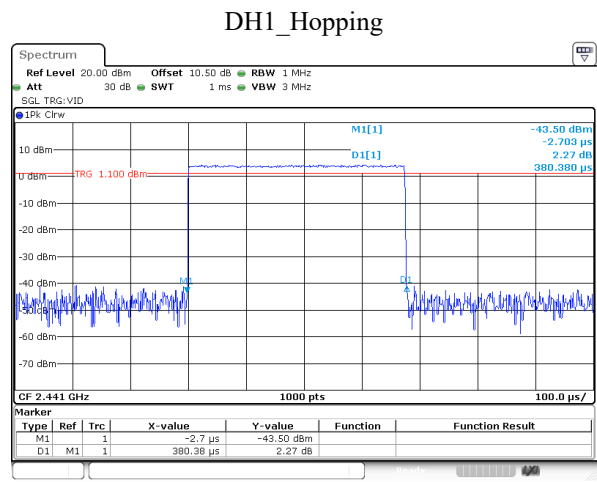


ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:51:00

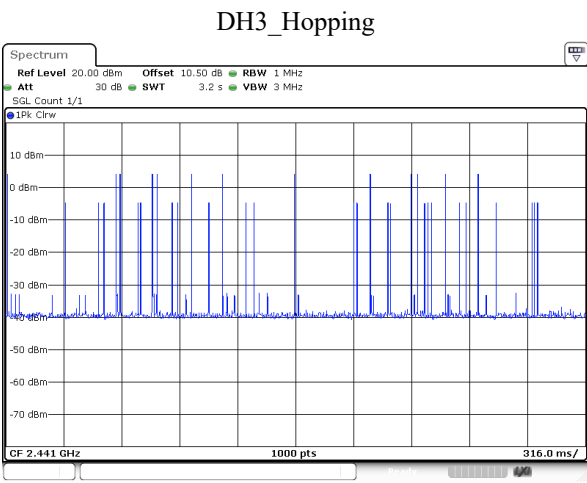
Ant1



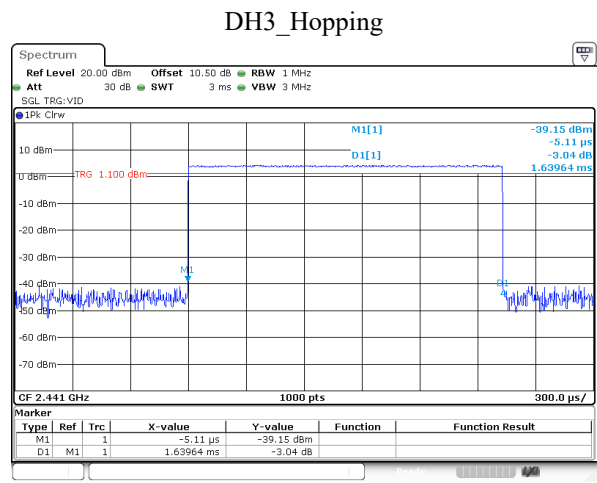
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 19.AUG.2025 09:19:05



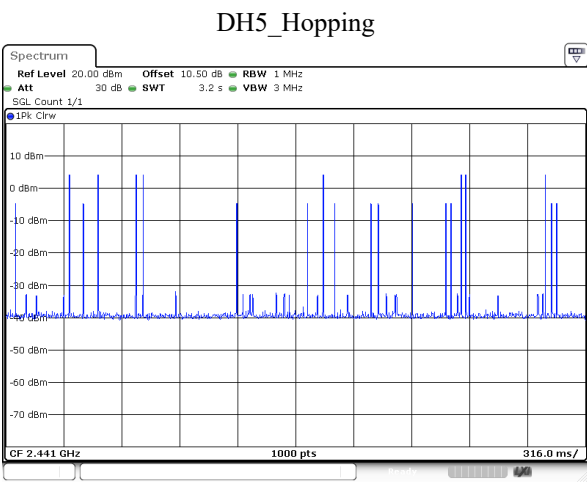
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Date: 19.AUG.2025 09:19:24



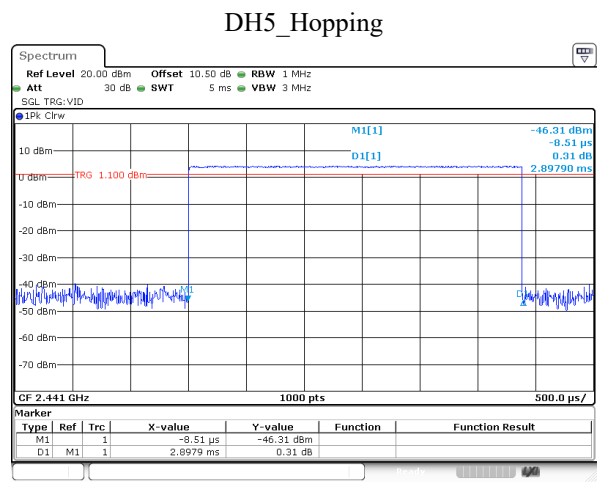
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Date: 19.AUG.2025 09:19:48



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Date: 19.AUG.2025 09:20:10

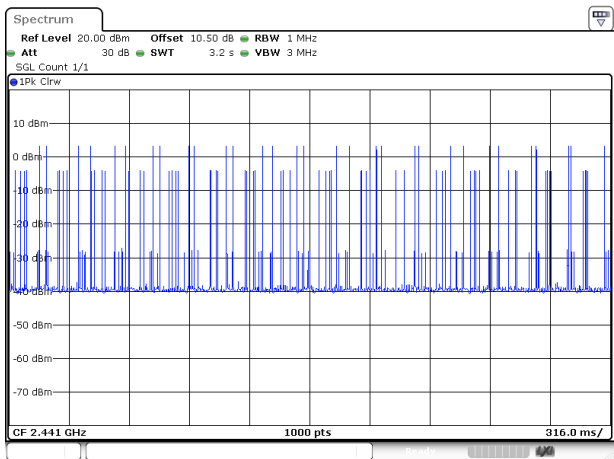


ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 19.AUG.2025 09:20:58



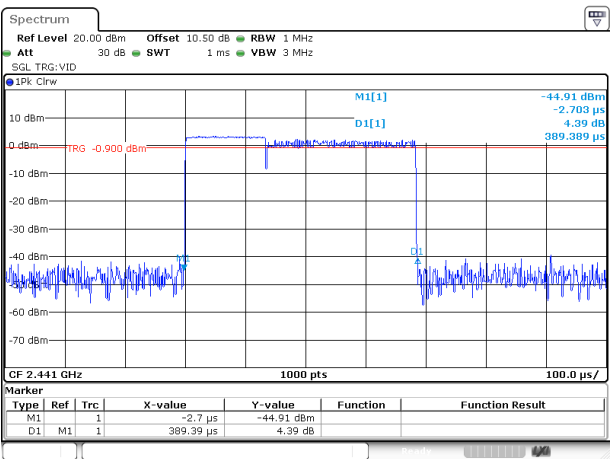
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Date: 19.AUG.2025 09:21:19

2DH1_Hopping



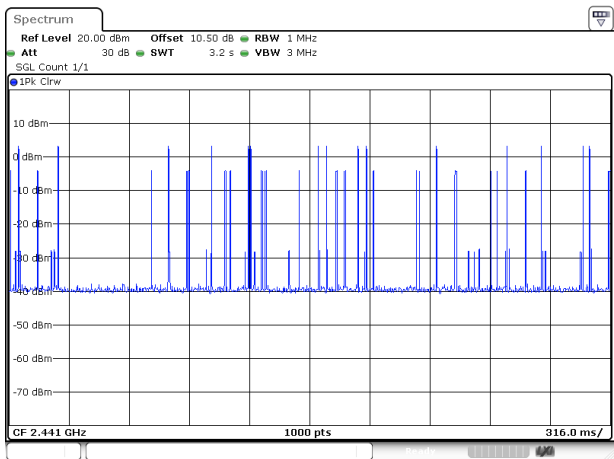
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Date: 19.AUG.2025 09:21:40

2DH1_Hopping



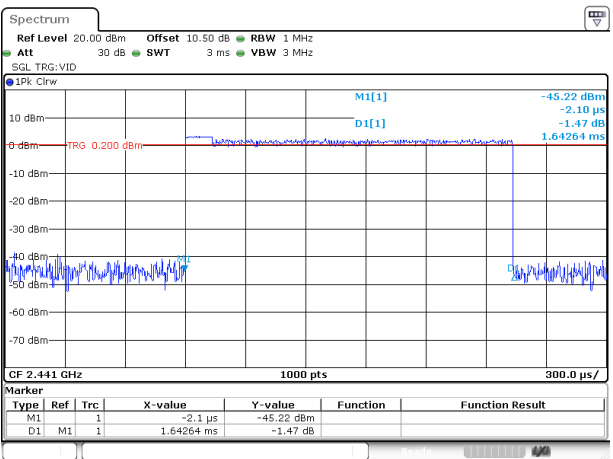
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Date: 19.AUG.2025 09:22:00

2DH3_Hopping



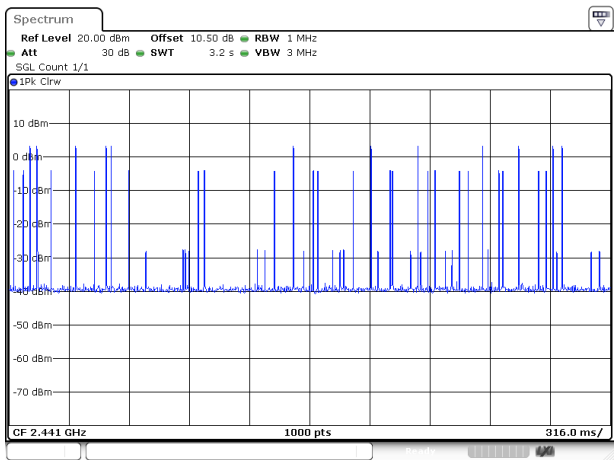
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Date: 19.AUG.2025 10:01:55

2DH3_Hopping



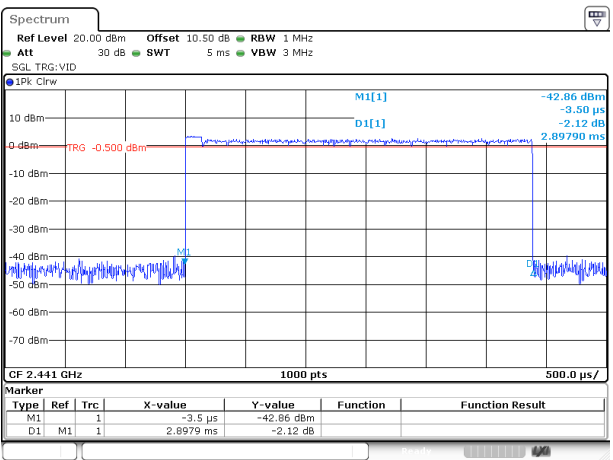
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 19.AUG.2025 10:02:16

2DH5_Hopping



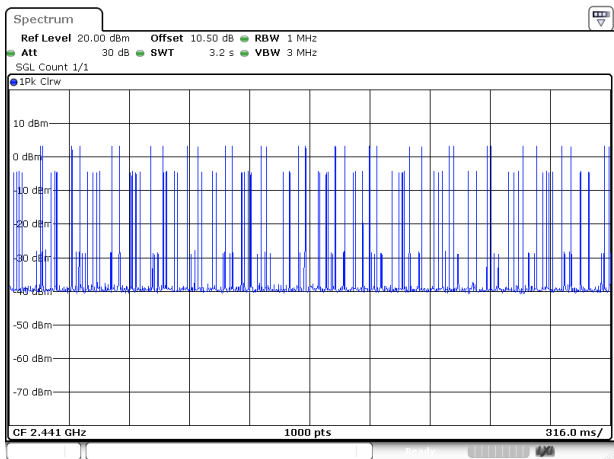
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 19.AUG.2025 10:04:31

2DH5_Hopping



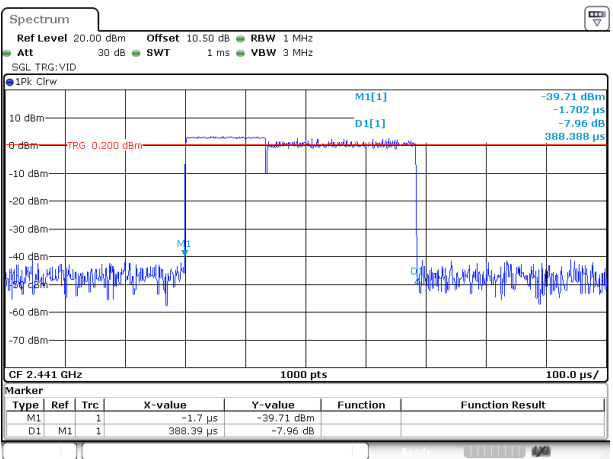
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3DH1_Hopping



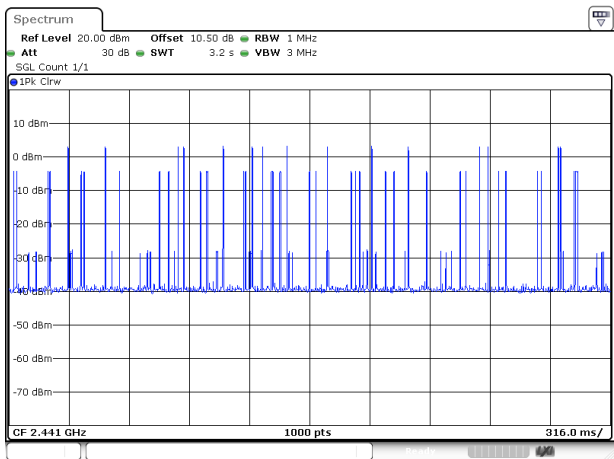
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Date: 19.AUG.2025 09:28:51

3DH1_Hopping



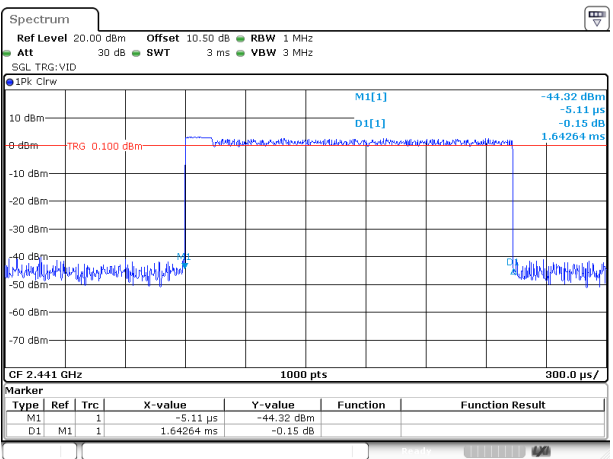
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Date: 19.AUG.2025 09:29:19

3DH3_Hopping



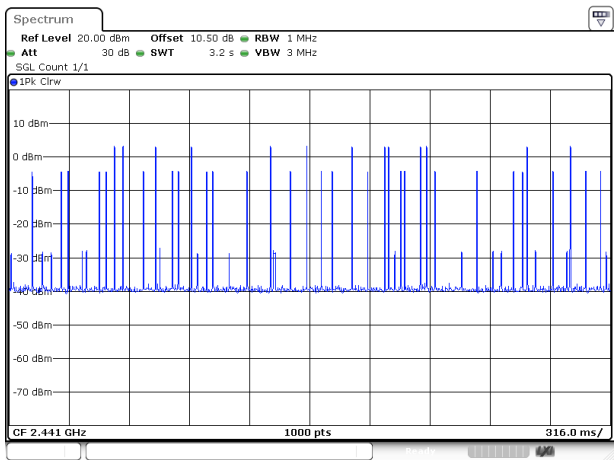
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 19.AUG.2025 09:29:43

3DH3_Hopping



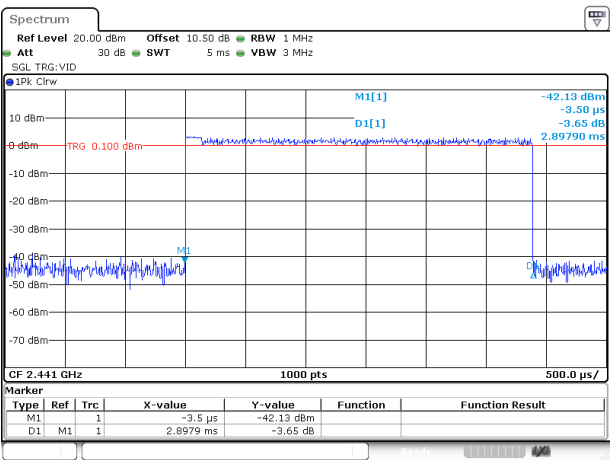
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 19.AUG.2025 09:30:05

3DH5_Hopping



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 19.AUG.2025 09:52:11

3DH5_Hopping



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 19.AUG.2025 09:52:55

Conducted Spurious Emission**Test Information:**

Sample No.:	362D-3	Test Date:	2025/08/02~2025/08/18
Test Site:	RF	Test Mode:	Transmitting
Tester:	Rainbow Zhu	Test Result:	Pass

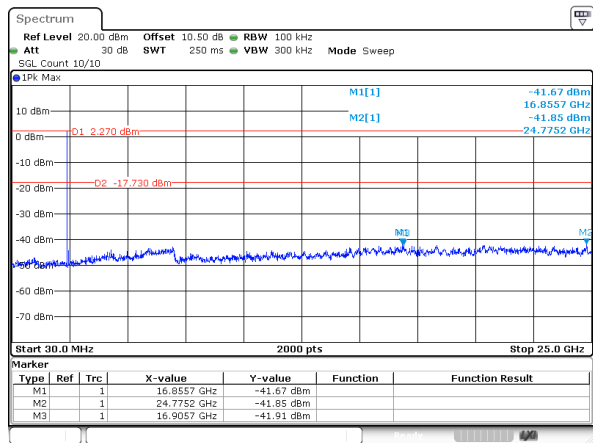
Environmental Conditions:

Temperature: (°C)	25.8~27.4	Relative Humidity: (%)	51~52	ATM Pressure: (kPa)	99.7~100.5
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Test Data:

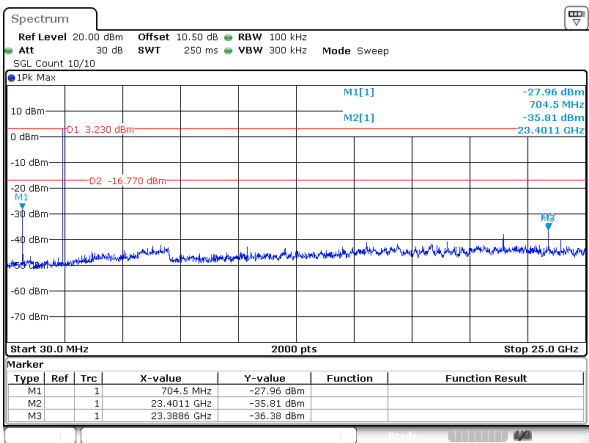
Ant0

DH1_Low



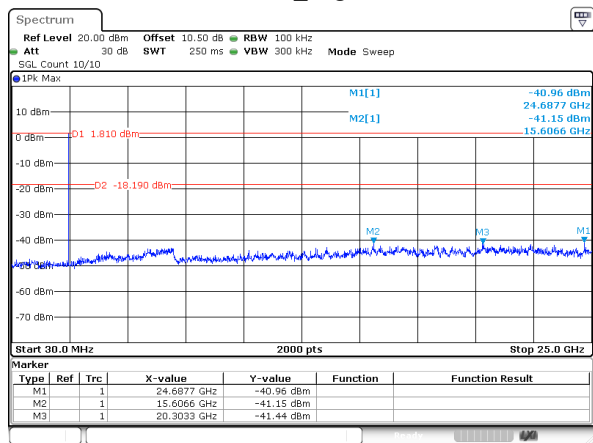
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:09:17

DH1_Middle



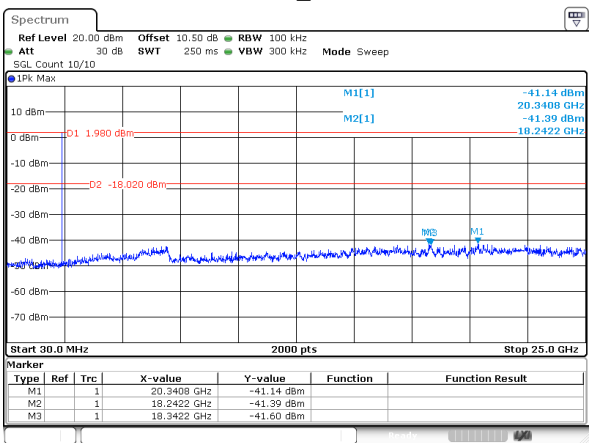
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:10:29

DH1_High



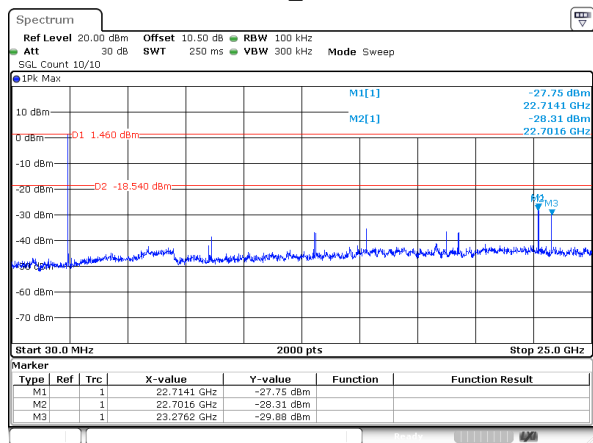
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:12:50

2DH1_Low



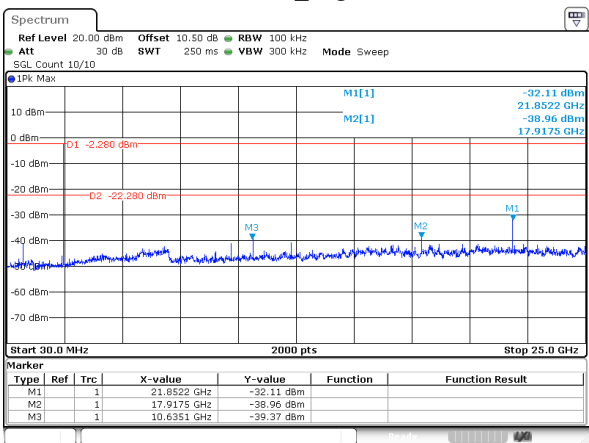
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:17:43

2DH1_Middle



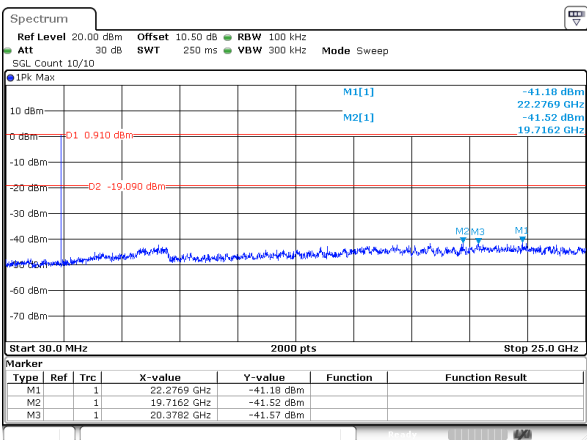
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:19:18

2DH1_High



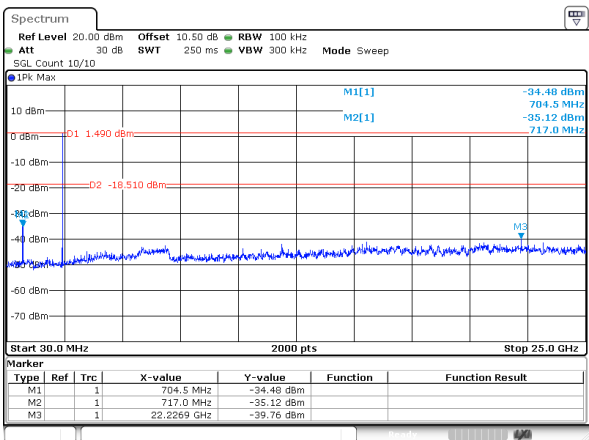
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:22:45

3DH1_Low



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:27:20

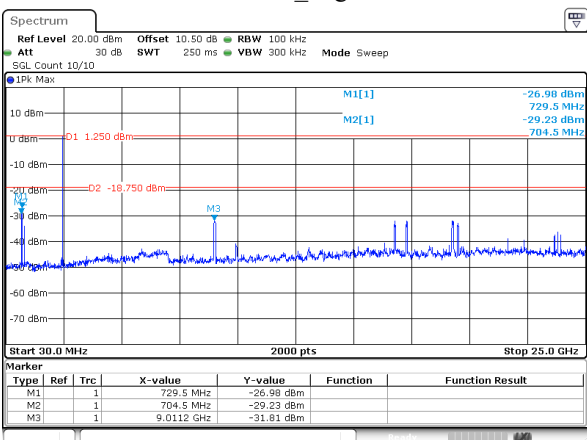
3DH1_Middle



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:29:53

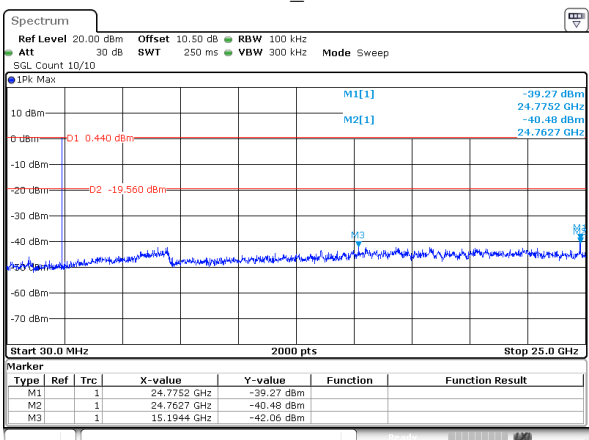
Ant1

3DH1_High



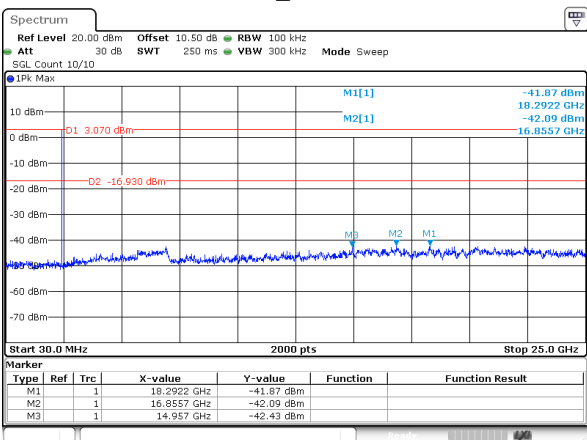
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 2.AUG.2025 17:32:19

DH1_Low



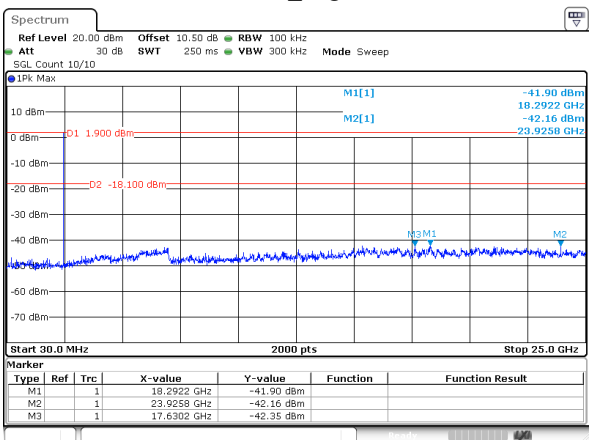
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 16:50:50

DH1_Middle



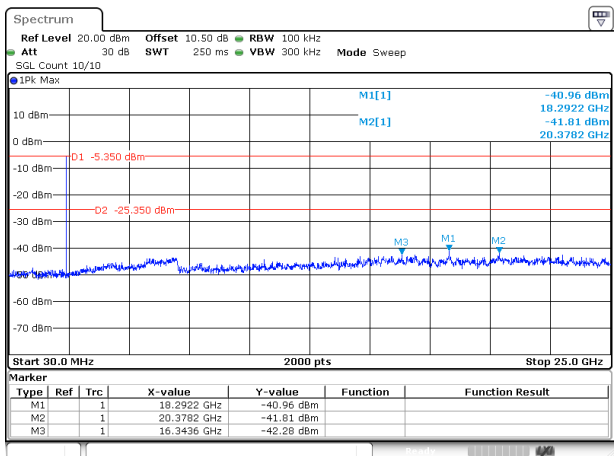
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 16:52:51

DH1_High



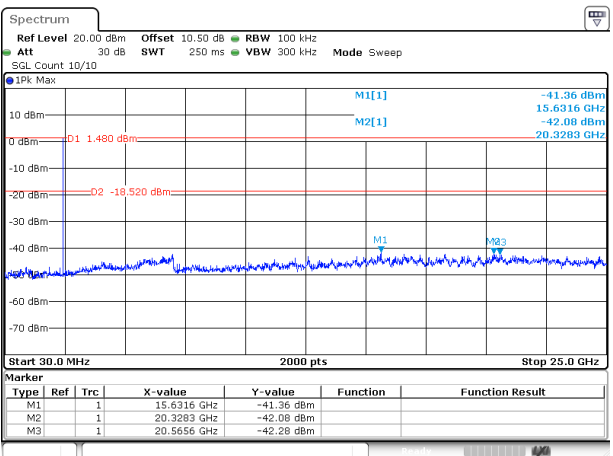
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Date: 18.AUG.2025 16:55:20

2DH1_Low



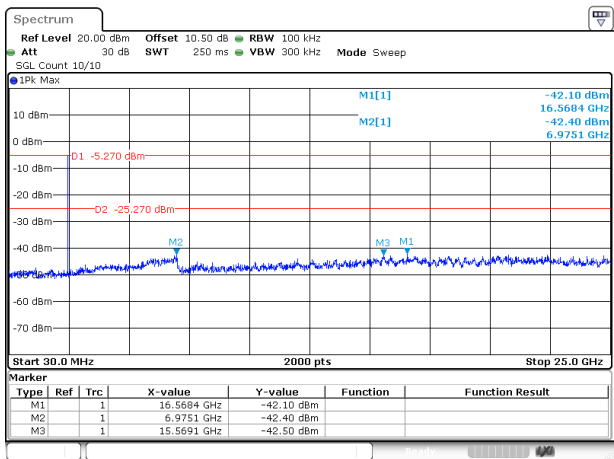
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:21:44

2DH1_Middle



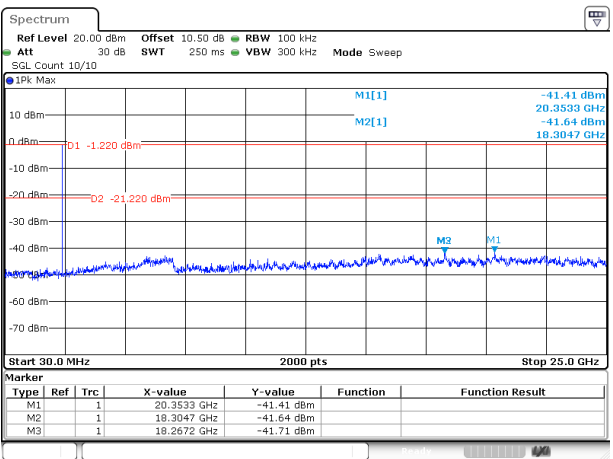
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 16:59:40

2DH1_High



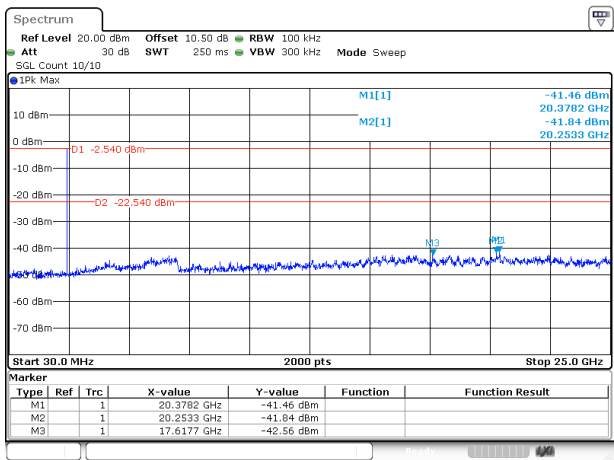
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:02:10

3DH1_Low



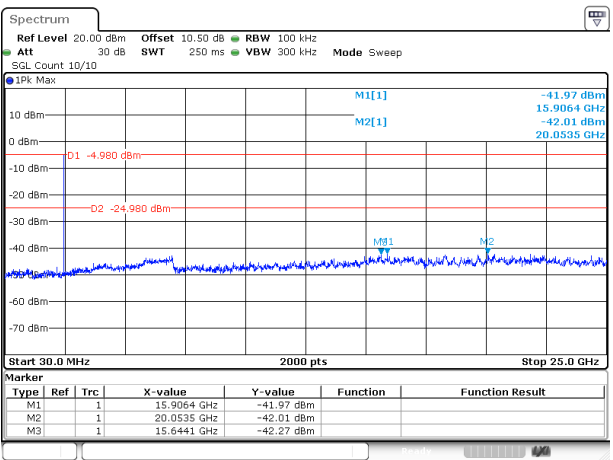
ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:05:17

3DH1_Middle



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:07:36

3DH1_High



ProjectNo.:2501V09799E-RF Tester:Rainbow Zhu
Date: 18.AUG.2025 17:20:31

RF EXPOSURE EVALUATION

RF EXPOSURE

Applicable Standard

According to FCC §2.1093 and §1.1307(b) (1), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

According to KDB 447498 D01 General RF Exposure Guidance v06.

The 1-g and 10-g SAR test exclusion thresholds for 100 MHz to 6 GHz at test separation distances ≤ 50 mm are determined by:

$[(\text{max. power of channel, including tune-up tolerance, mW})/(\text{min. test separation distance, mm})] \cdot$

$[\sqrt{f(\text{GHz})}] \leq 3.0$ for 1-g SAR and ≤ 7.5 for 10-g extremity SAR, where

1. $f(\text{GHz})$ is the RF channel transmit frequency in GHz.
2. Power and distance are rounded to the nearest mW and mm before calculation.
3. The result is rounded to one decimal place for comparison.
4. When the minimum test separation distance is < 5 mm, a distance of 5 mm is applied to determine SAR test Exclusion.

Measurement Result

For worst case:

Mode	Frequency (MHz)	Max tune-up conducted power [#] (dBm)	Max tune-up conducted power [#] (mW)	Distance (mm)	Calculated value	Threshold (1-g SAR)	SAR Test Exclusion
BT	2402-2480	4.5	2.82	5	0.9	3.0	Yes

Result: Compliant

EUT PHOTOGRAPHS

Please refer to the attachment 2501V09799E-RF External photo and 2501V09799E-RF Internal photo.

TEST SETUP PHOTOGRAPHS

Please refer to the attachment 2501V09799E-RF-00A Test Setup photo.

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