

Appendix A

Test Information:

Sample No.:	3NJJ-2	Test Date:	2026/06/12~2026/08/04
Test Site:	RF	Test Mode:	Transmitting
Tester:	Chin Qin	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	24.6-24.9	Relative Humidity: (%)	47-55	ATM Pressure: (kPa)	100.1-100.7
----------------------	-----------	---------------------------	-------	------------------------	-------------

Test Equipment List and Details:

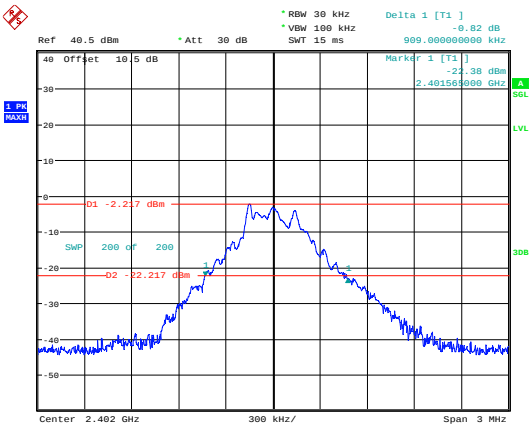
Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
eastsheep	Coaxial Attenuator	2W-SMA-JK-18G	21060302	Each time	N/A
R&S	Spectrum Analyzer	FSU26	200256	2026/02/17	2027/02/16
R&S	Spectrum Analyzer	FSV40-N	102717	2026/07/10	2027/07/09
JD	Test software	JD Auto Test System	V1.0	N/A	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).*

20 dB Emission Bandwidth

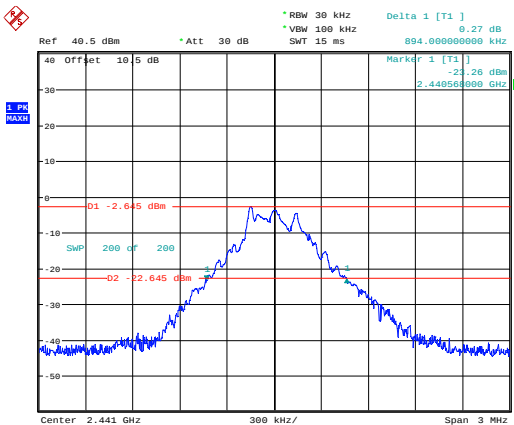
Mode	Channel	Result (MHz)
DH1	Low	0.909
	Middle	0.894
	High	0.924
2DH1	Low	1.249
	Middle	1.225
	High	1.249
3DH1	Low	1.217
	Middle	1.217
	High	1.217

DH1_Low



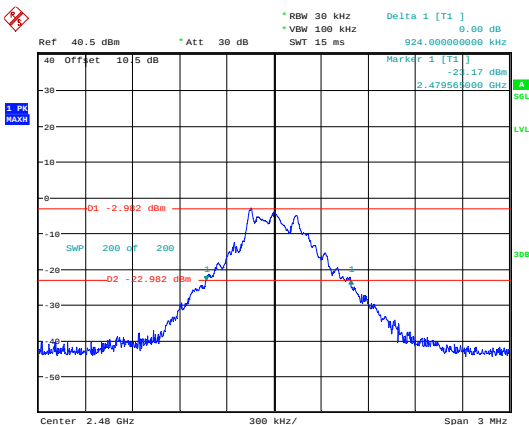
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:38:01

DH1_Middle



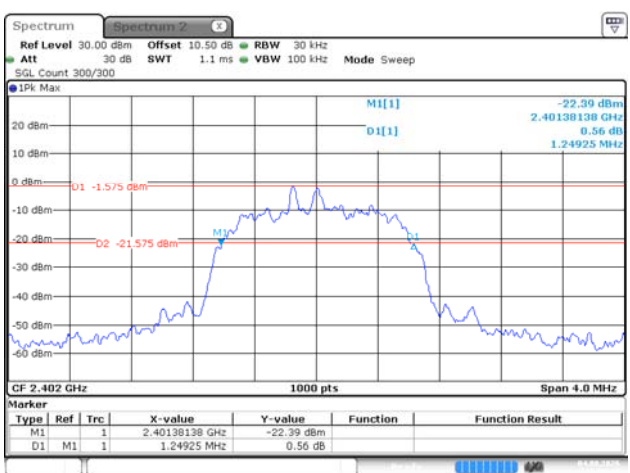
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:39:26

DH1_High



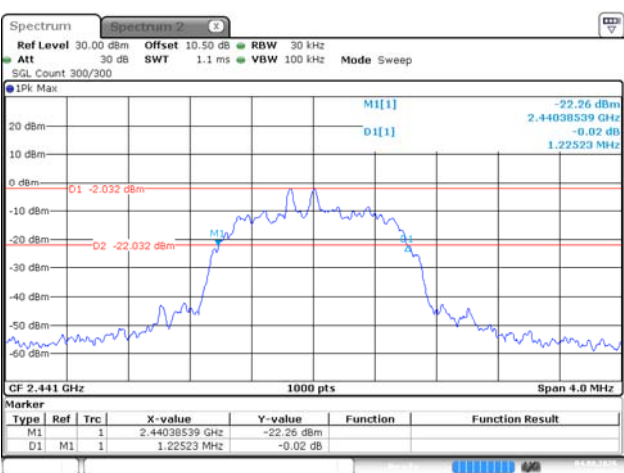
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:40:52

2DH1_Low



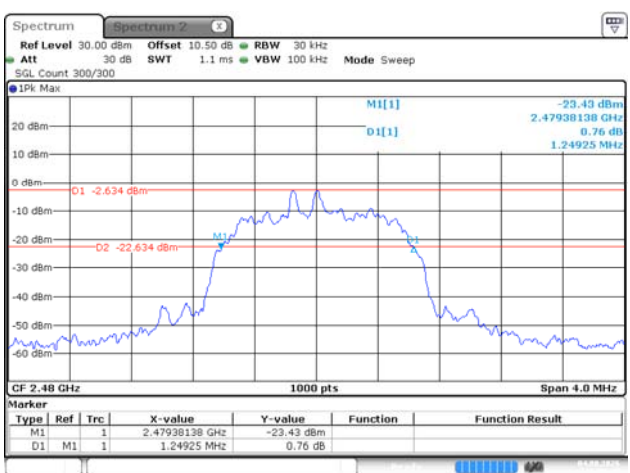
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2026 15:53:23

2DH1_Middle



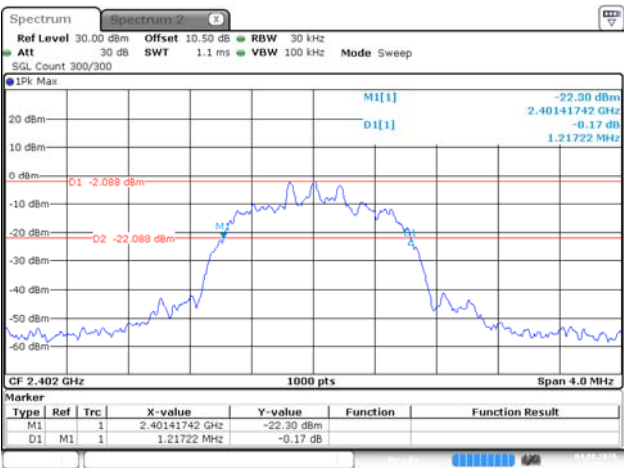
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2026 15:59:14

2DH1_High



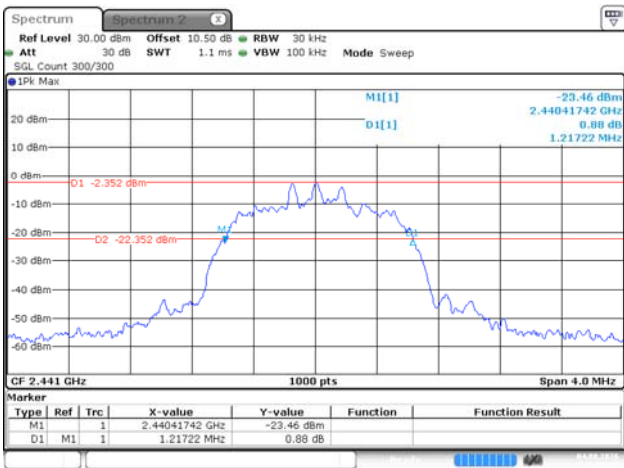
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2026 16:00:27

3DH1_Low



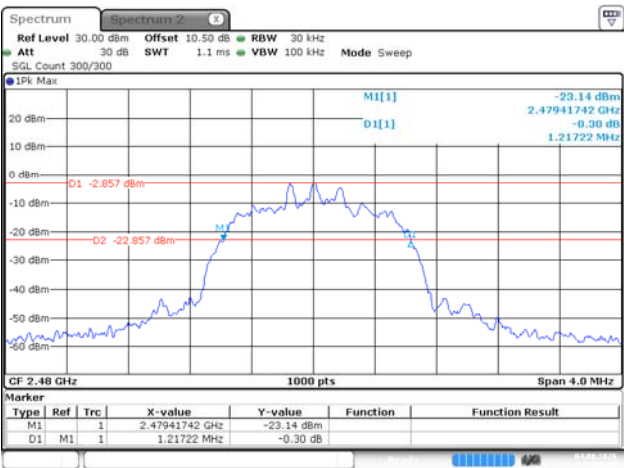
ProjectNo.:2603U21804E-RF Tester:Chin Qn
Date: 4.AUG.2006 16:01:26

3DH1_Middle



ProjectNo.:2603U21804E-RF Tester:Chin Qn
Date: 4.AUG.2006 16:02:55

3DH1_High

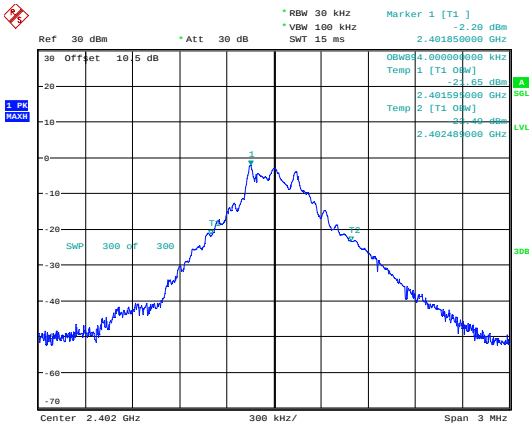


ProjectNo.:2603U21804E-RF Tester:Chin Qn
Date: 4.AUG.2006 16:07:37

99% Occupied Bandwidth

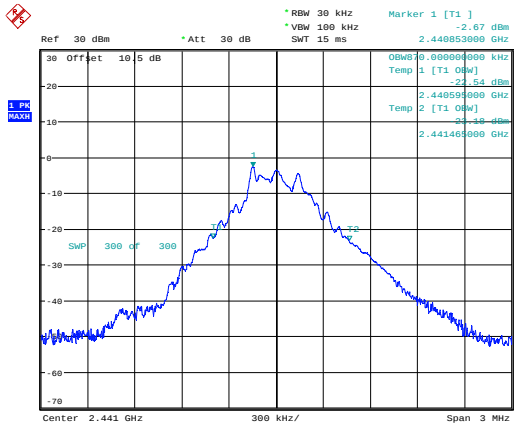
Mode	Channel	99% OBW (MHz)
DH1	Low	0.894
	Middle	0.870
	High	0.876
2DH1	Low	1.161
	Middle	1.161
	High	1.161
3DH1	Low	1.143
	Middle	1.143
	High	1.137

DH1_Low



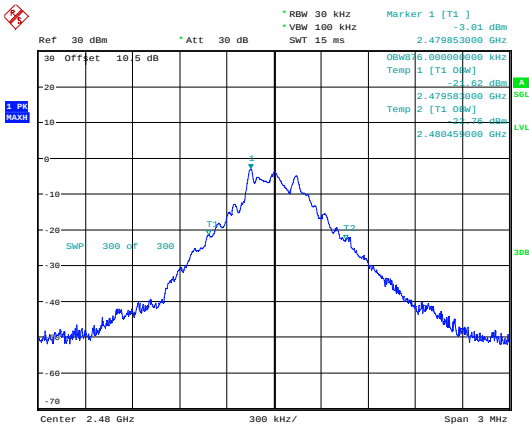
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:38:29

DH1_Middle



ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:39:50

DH1_High



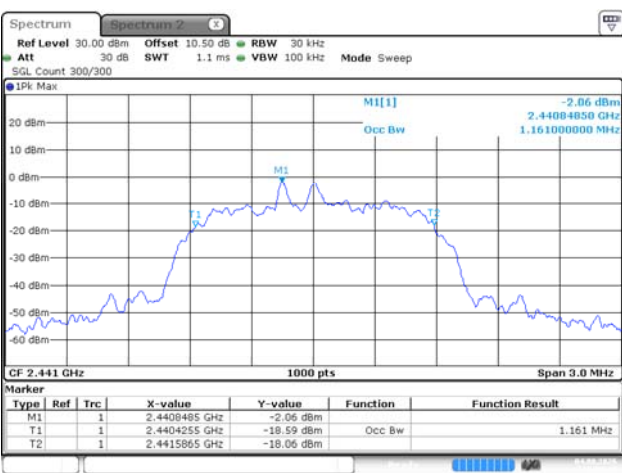
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:41:17

2DH1_Low



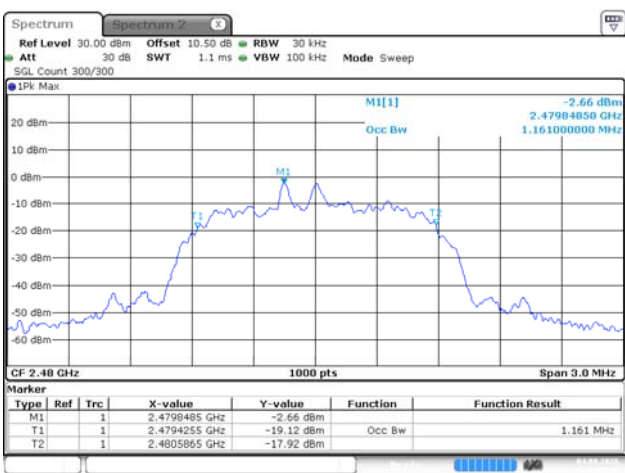
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2026 15:53:36

2DH1_Middle



ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2026 15:59:24

2DH1_High



ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2026 16:00:30

3DH1_Low



3DH1_Middle



3DH1_High

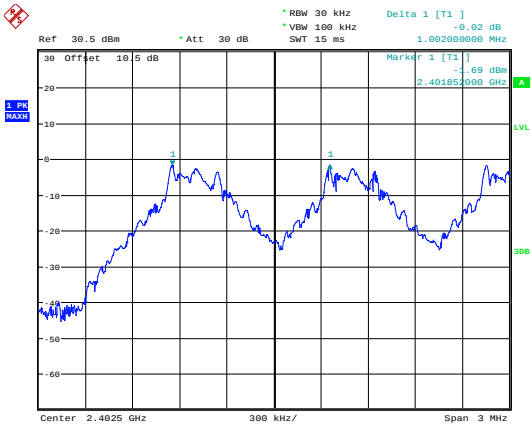


Channel Separation

Mode	Channel	Result (MHz)	Limit (MHz)	Verdict
DH1	Low	1.002	0.833	Pass
	Middle	1.002	0.817	Pass
	High	0.996	0.833	Pass

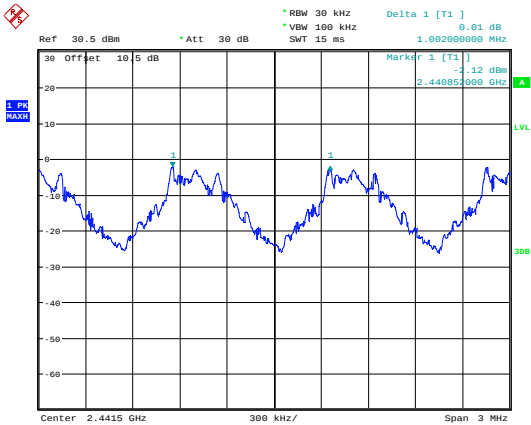
Note: Only the BDR (GFSK) mode result is reported since EDR ($\pi/4$ -DQPSK) and EDR (8DPSK) modes have the exact same channel plan, and the limit is the maximum 20dB bandwidth *2/3.

DH1_Low



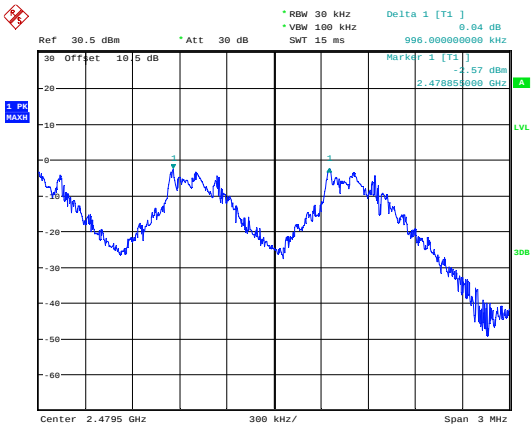
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:08:10

DH1_Middle



ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:13:03

DH1_High



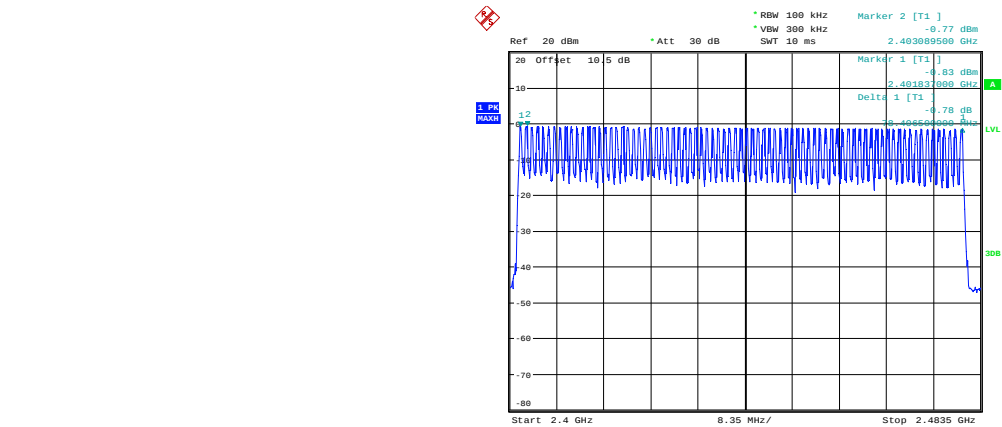
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:17:31

Number of Hopping Frequency

Mode	Channel	Result	Limit	Verdict
DH1	Hopping	79	15	Pass

Note: Only the BDR (GFSK) mode result is reported since EDR ($\pi/4$ -DQPSK) and EDR (8DPSK) modes have the exact same channel plan.

DH1_Hopping

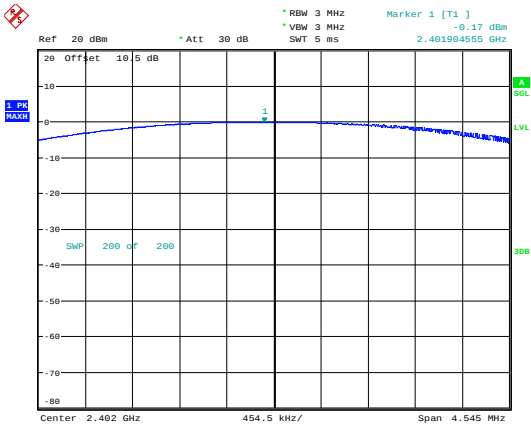


ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12 JUN 2026 11:33:15

Maximum Conducted Output Power

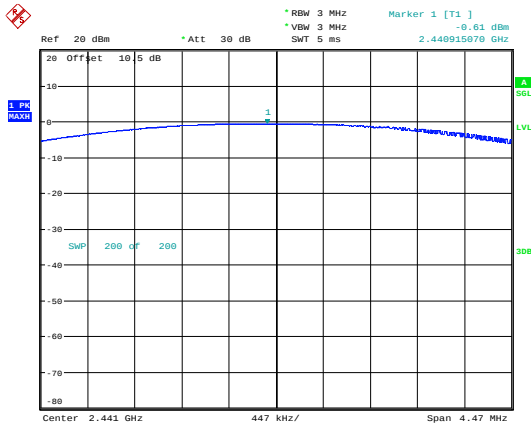
Mode	Test Frequency (MHz)	Peak Output Power (dBm)	Limit (dBm)	Verdict
DH1	2402	-0.17	21.00	Pass
	2441	-0.61	21.00	Pass
	2480	-1.01	21.00	Pass
2DH1	2402	0.44	21.00	Pass
	2441	-0.07	21.00	Pass
	2480	-0.47	21.00	Pass
3DH1	2402	0.72	21.00	Pass
	2441	0.27	21.00	Pass
	2480	-0.16	21.00	Pass

DH1_Low



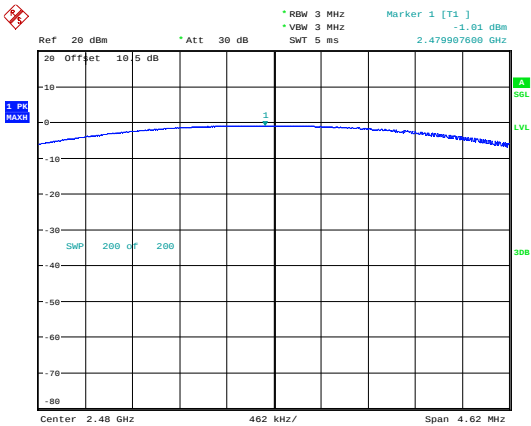
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:38:48

DH1_Middle



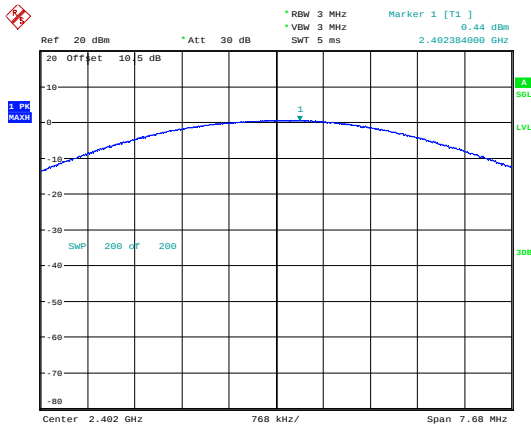
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:40:16

DH1_High



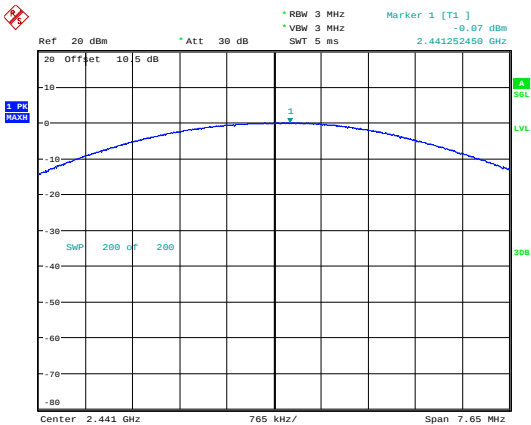
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:41:51

2DH1_Low



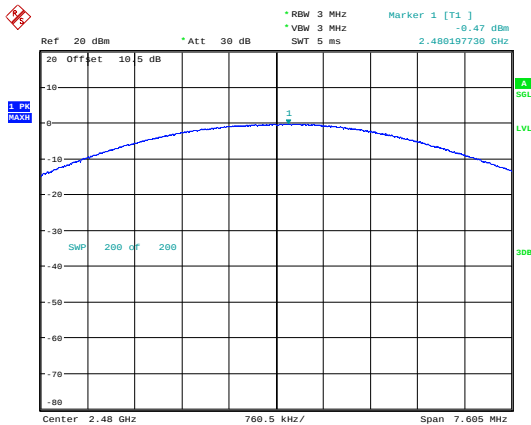
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:43:16

2DH1_Middle

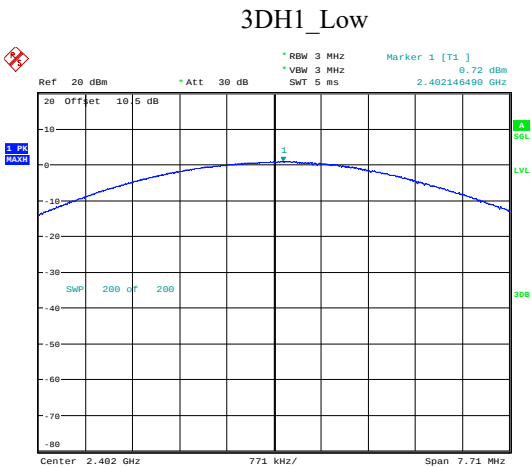


ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:44:49

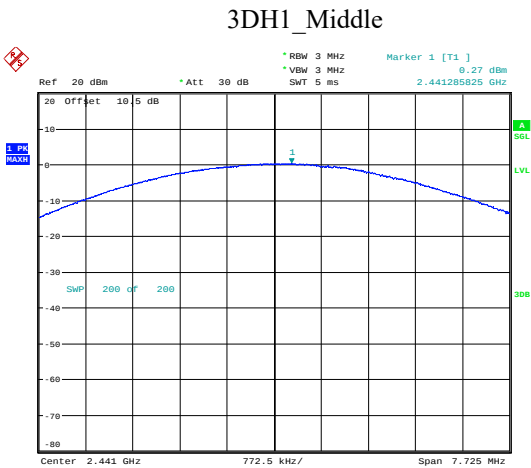
2DH1_High



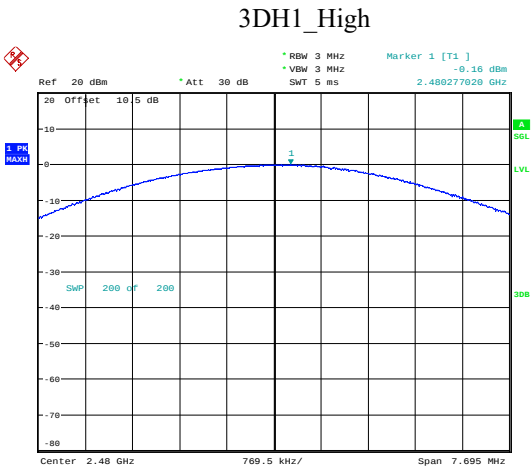
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:48:06



ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:49:29



ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:53:22



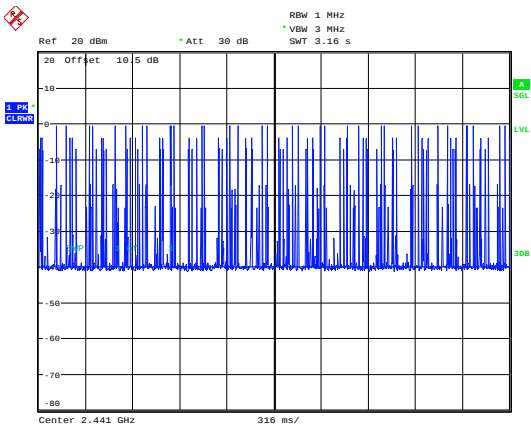
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 10:54:42

Time of Occupancy (dwell time)

Test Mode	Channel	BurstWidth (ms)	TotalHops (Num)	Result (s)	Limit (s)	Verdict
DH1	Hopping	0.395	320	0.126	≤ 0.4	Pass
DH3	Hopping	1.659	160	0.265	≤ 0.4	Pass
DH5	Hopping	2.930	100	0.293	≤ 0.4	Pass
2DH1	Hopping	0.405	320	0.130	≤ 0.4	Pass
2DH3	Hopping	1.665	160	0.266	≤ 0.4	Pass
2DH5	Hopping	2.930	120	0.352	≤ 0.4	Pass
3DH1	Hopping	0.405	330	0.134	≤ 0.4	Pass
3DH3	Hopping	1.662	160	0.266	≤ 0.4	Pass
3DH5	Hopping	2.935	130	0.382	≤ 0.4	Pass

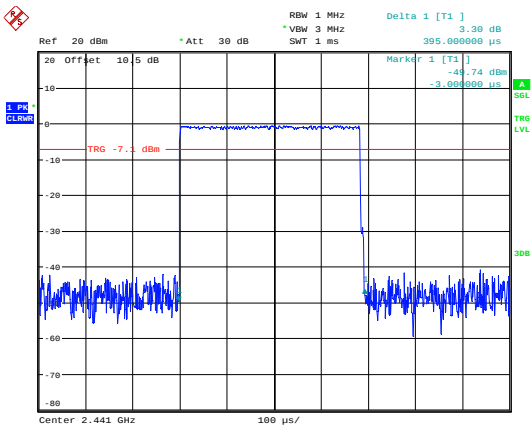
- Note 1:** A period time = 0.4*79 = 31.6(S), Result = BurstWidth * Totalhops
- Note 2:** Totalhops = Hopping Number in 3.16s*10
- Note 3:** Hopping Number in 3.16s = Total of highest signals in 3.16s(Second high signals were other channel)

DH1_Hopping



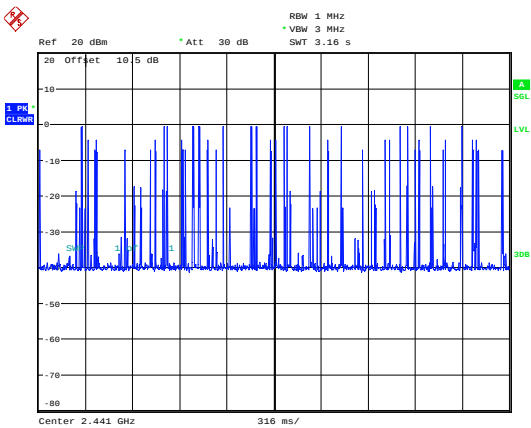
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:34:05

DH1_Hopping



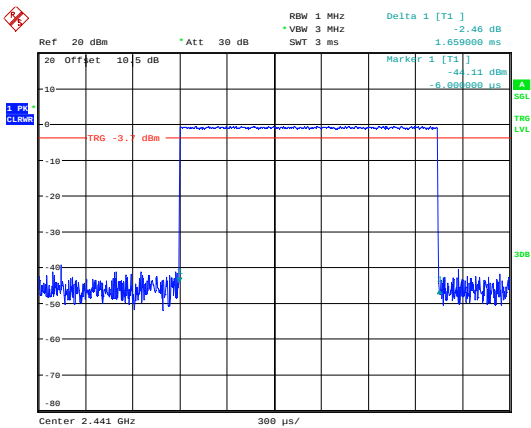
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:34:54

DH3_Hopping



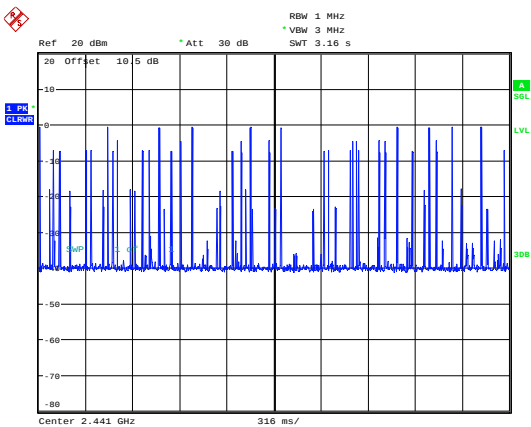
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:35:17

DH3_Hopping



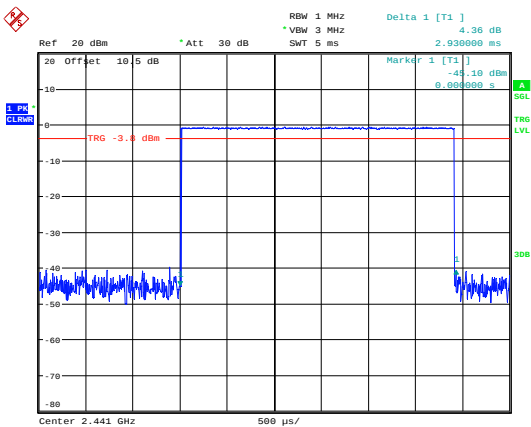
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:36:10

DH5_Hopping



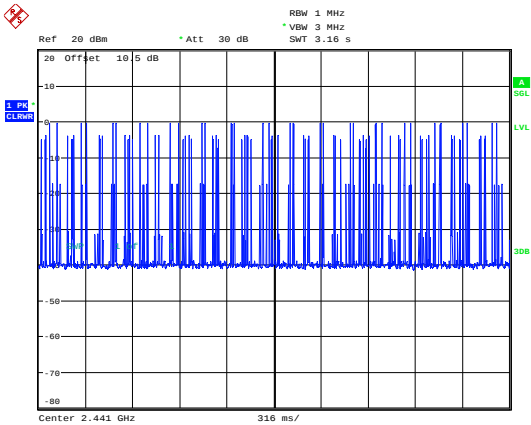
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 14:17:08

DH5_Hopping



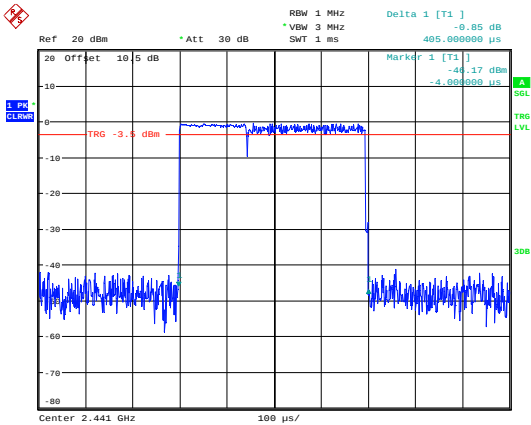
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 14:17:54

2DH1_Hopping



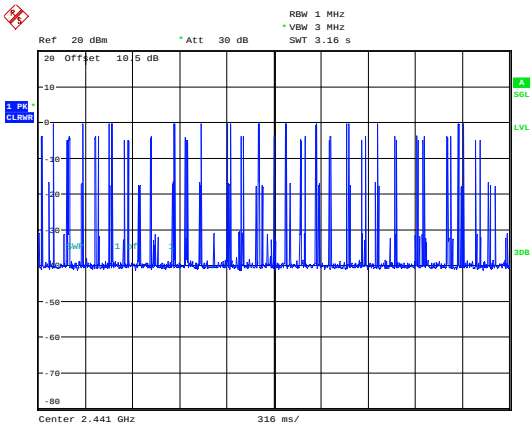
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:37:59

2DH1_Hopping



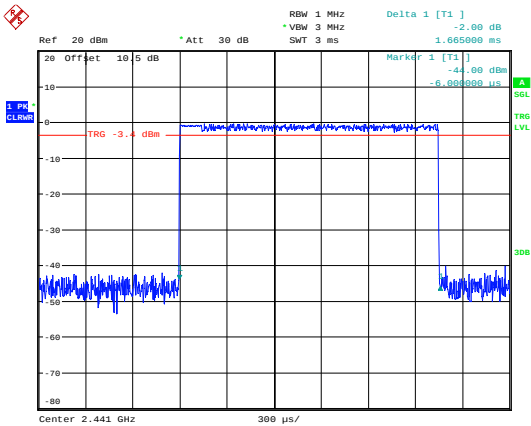
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:39:06

2DH3_Hopping



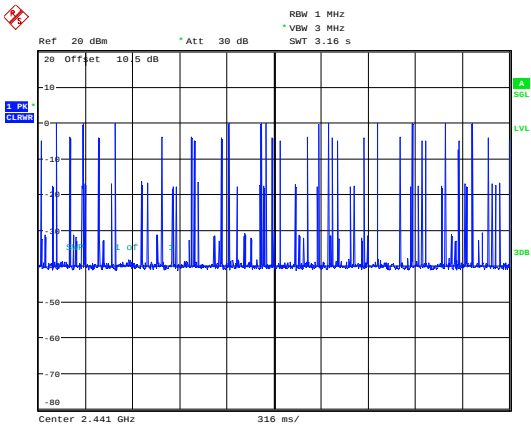
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:39:31

2DH3_Hopping



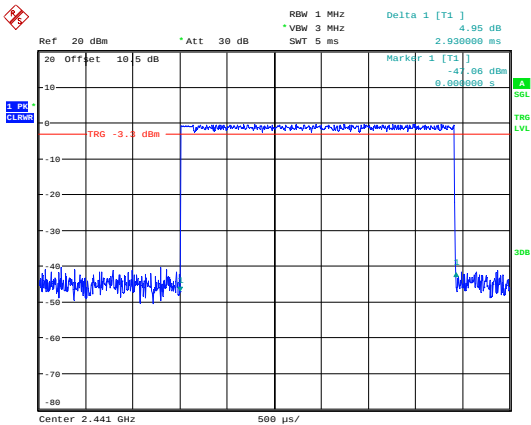
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:40:29

2DH5_Hopping



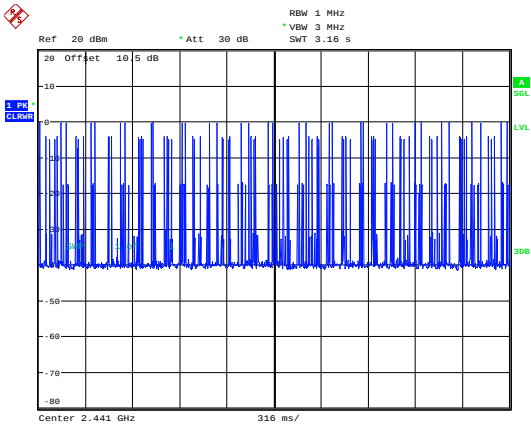
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 14:14:29

2DH5_Hopping



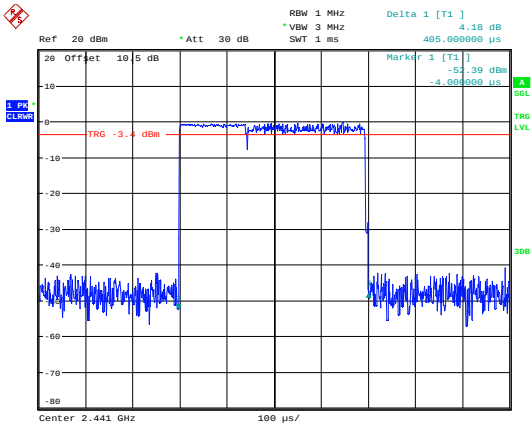
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 14:15:47

3DH1_Hopping



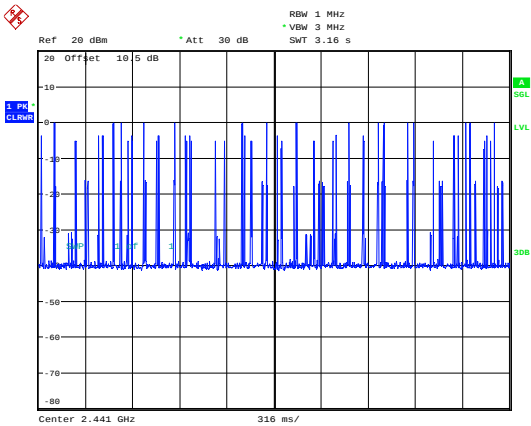
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:43:01

3DH1_Hopping



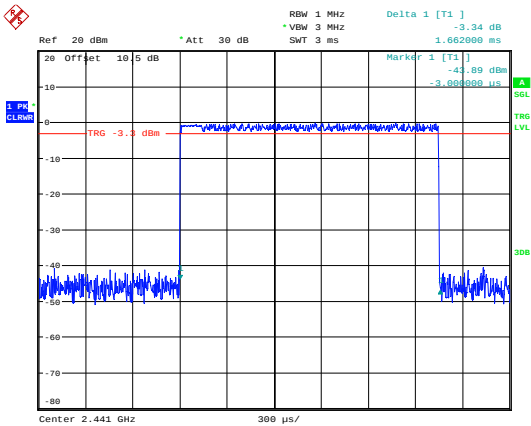
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:43:52

3DH3_Hopping



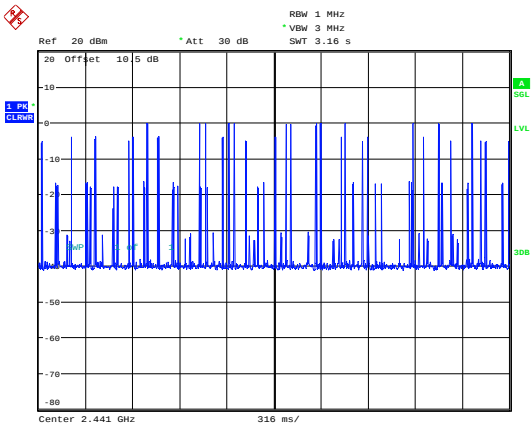
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:44:18

3DH3_Hopping



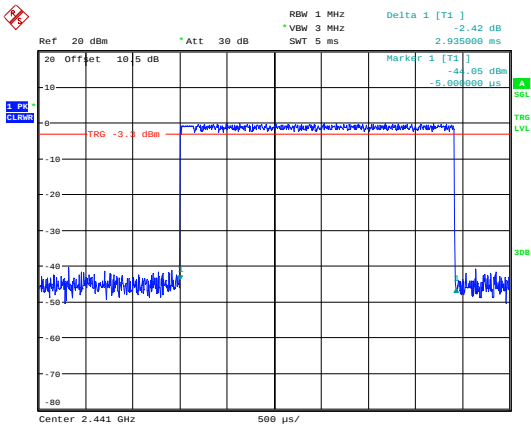
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:45:10

3DH5_Hopping



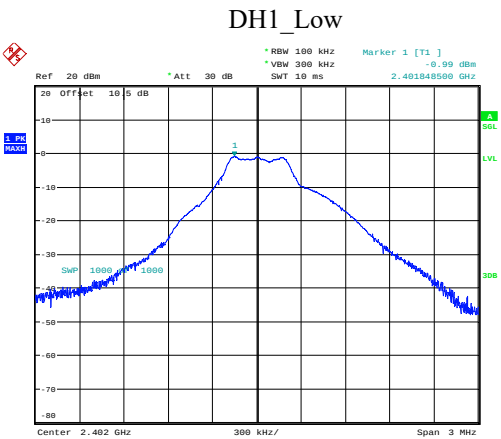
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:45:36

3DH5_Hopping

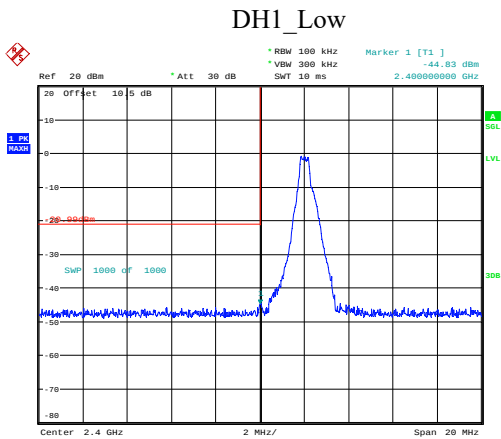


ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 11:46:30

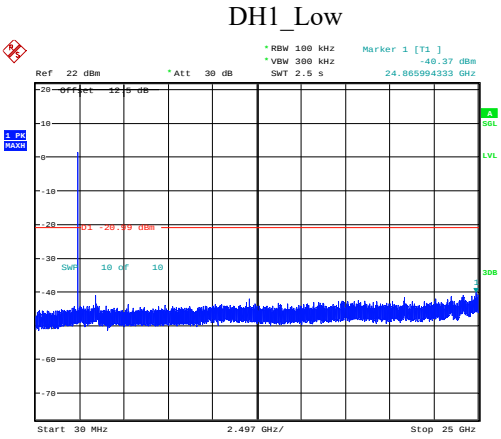
Conducted Spurious Emission



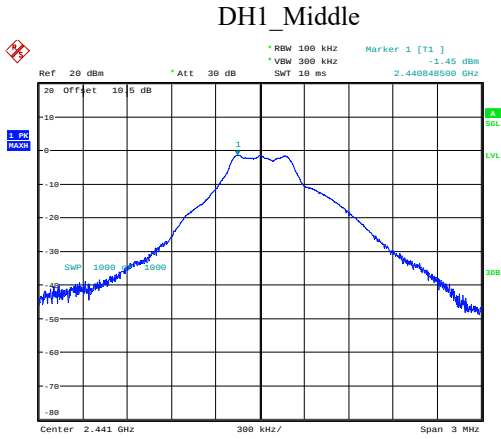
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12 JUN.2026 13:11:20



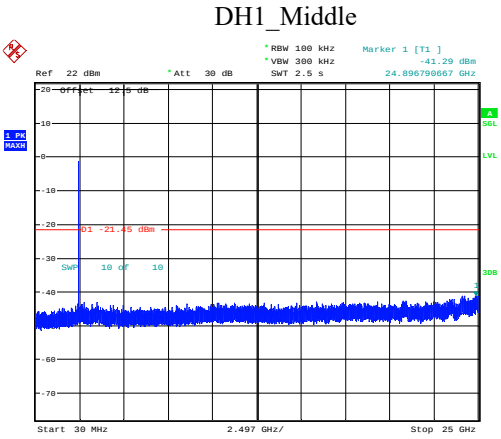
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12 JUN.2026 13:12:22



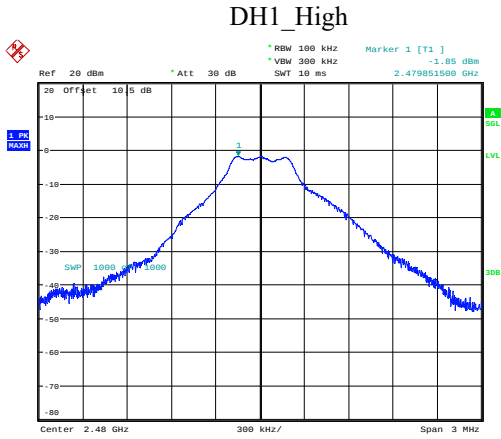
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12 JUN.2026 13:12:58



ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12 JUN.2026 13:14:14

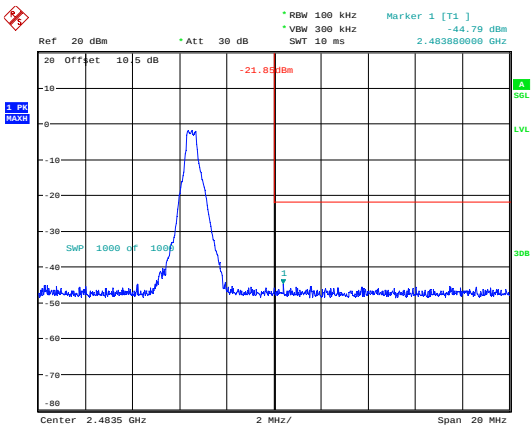


ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12 JUN.2026 13:14:51



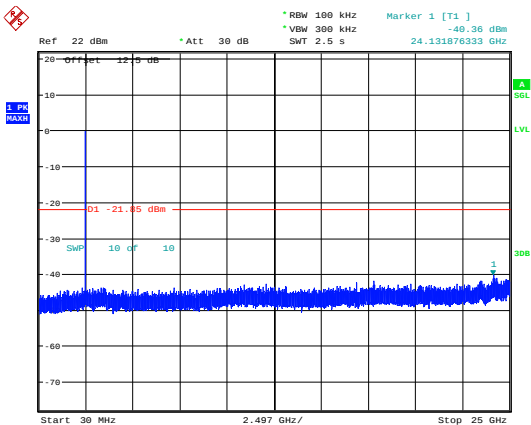
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12 JUN.2026 13:16:02

DH1_High



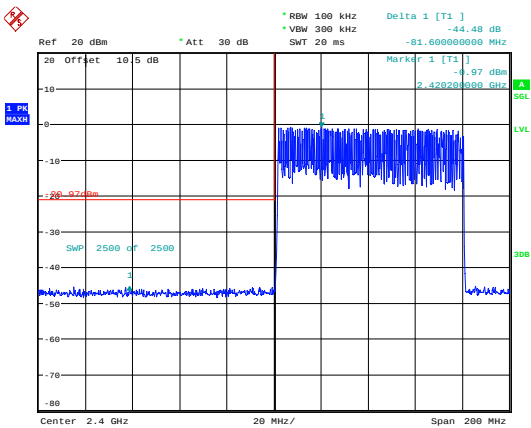
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 13:17:03

DH1_High



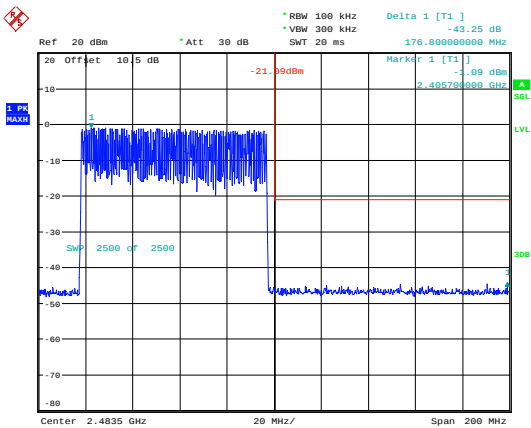
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 13:17:39

DH1_Hopping_Lower



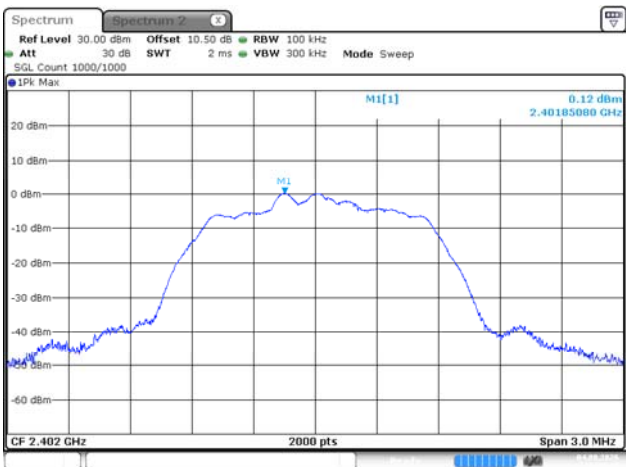
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 13:20:11

DH1_Hopping_Upper



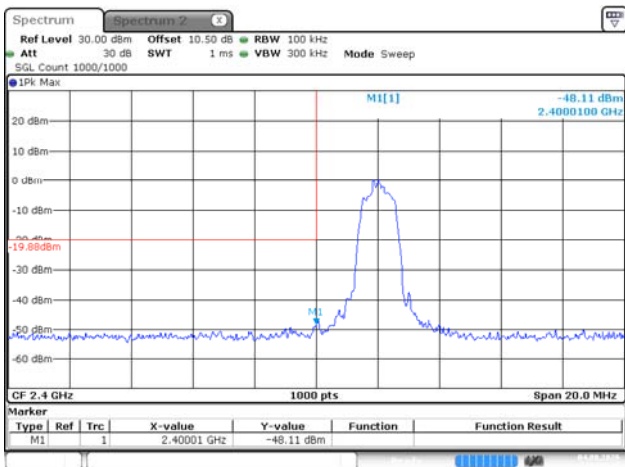
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 12.JUN.2026 13:22:51

2DH1_Low



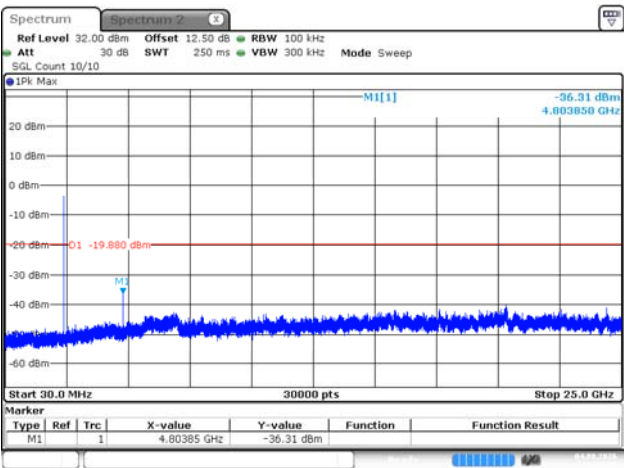
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2026 16:22:24

2DH1_Low



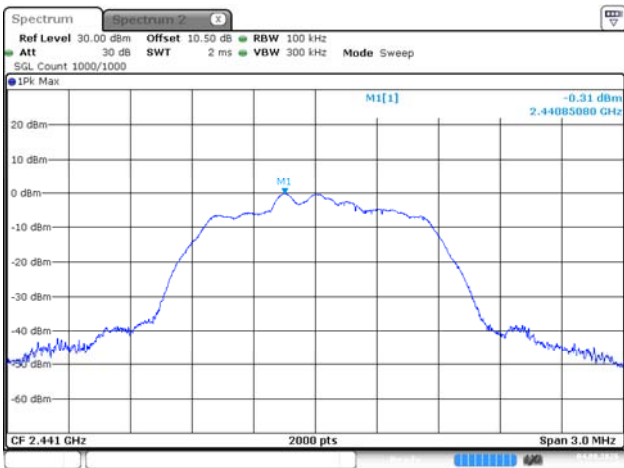
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2026 16:22:42

2DH1_Low



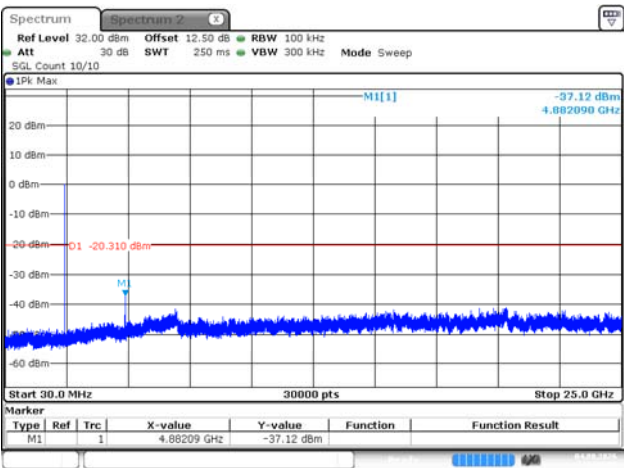
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2008 16:22:55

2DH1_Middle



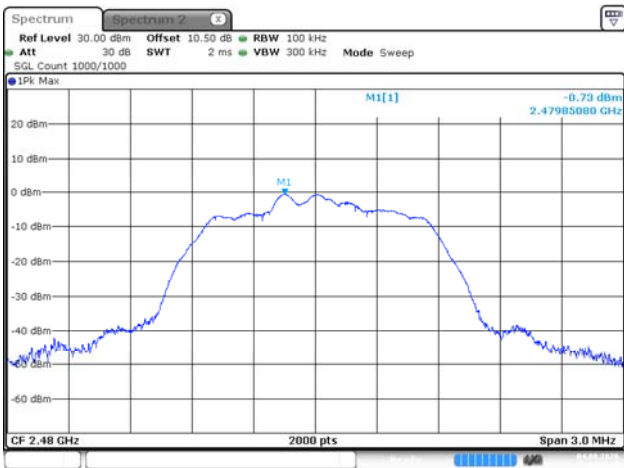
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2008 16:23:36

2DH1_Middle



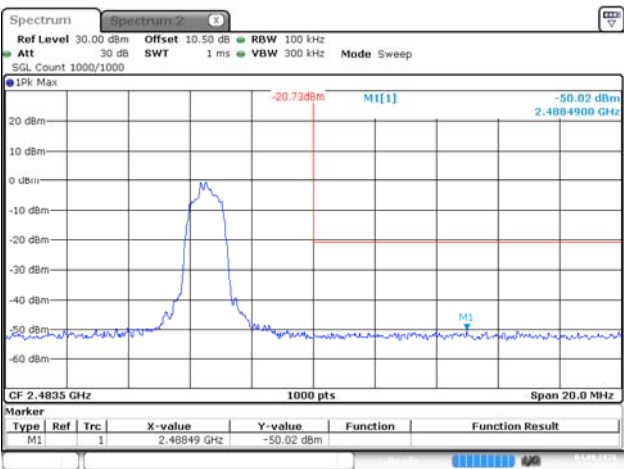
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2008 16:23:51

2DH1_High



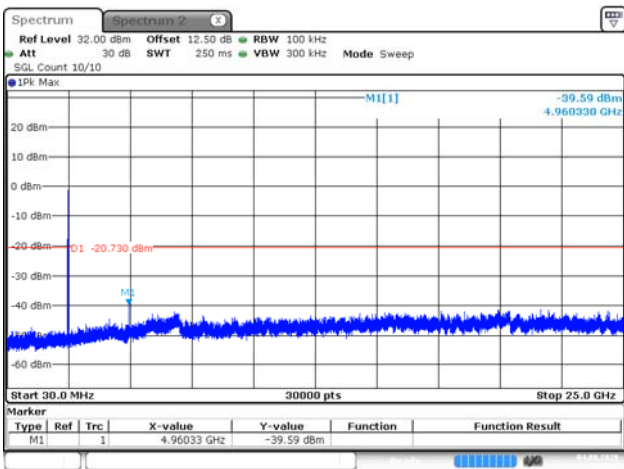
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2008 16:24:23

2DH1_High



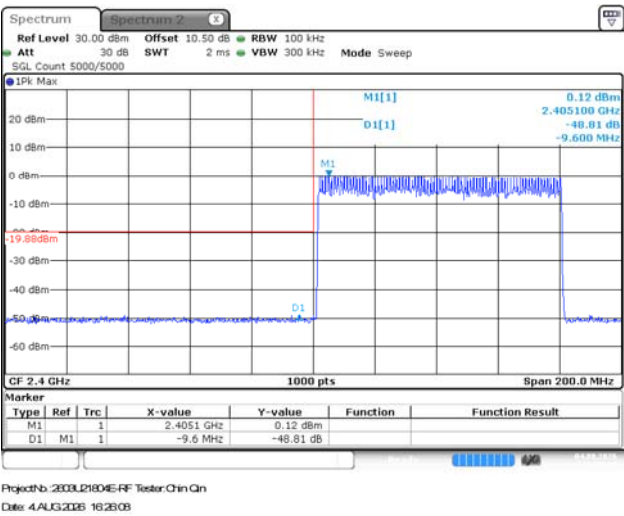
ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2008 16:24:36

2DH1_High

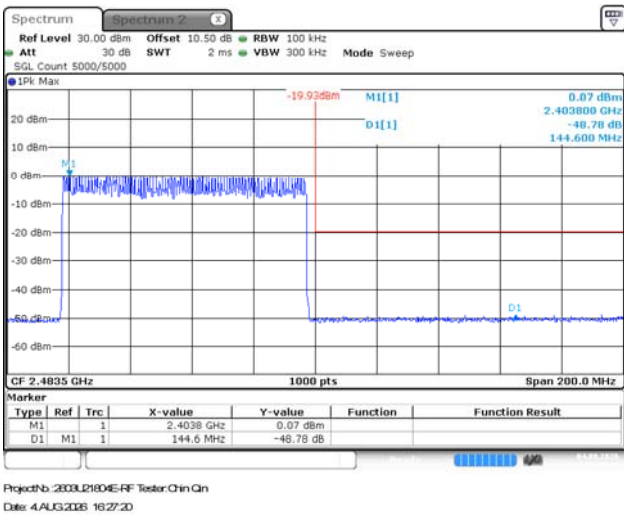


ProjectNo.:2603U21804E-RF Tester:Chin Qin
Date: 4.AUG.2008 16:24:49

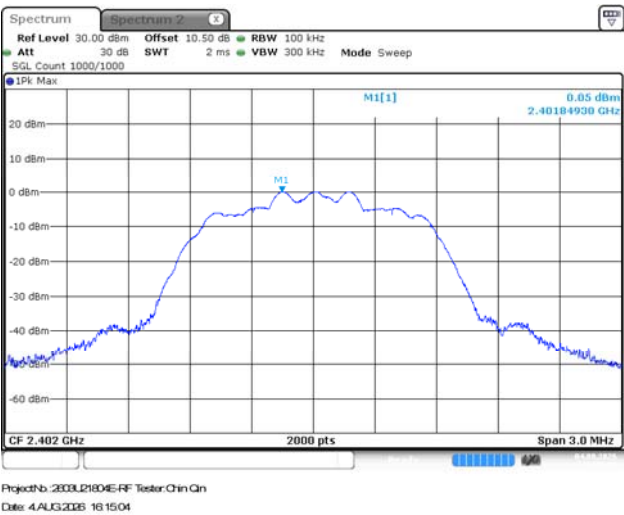
2DH1_Hopping_Lower



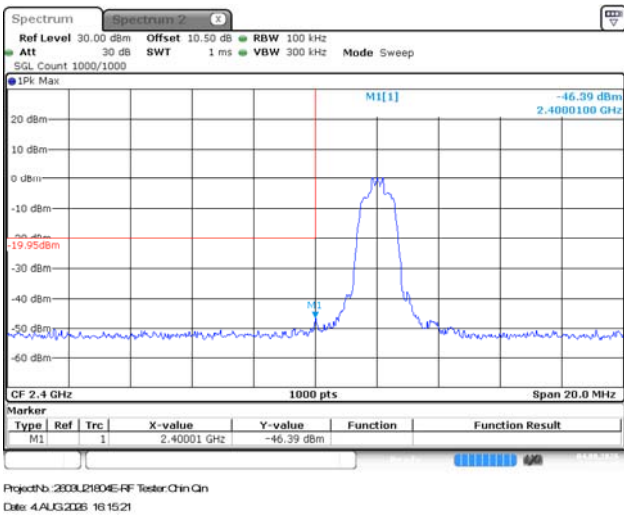
2DH1_Hopping_Upper



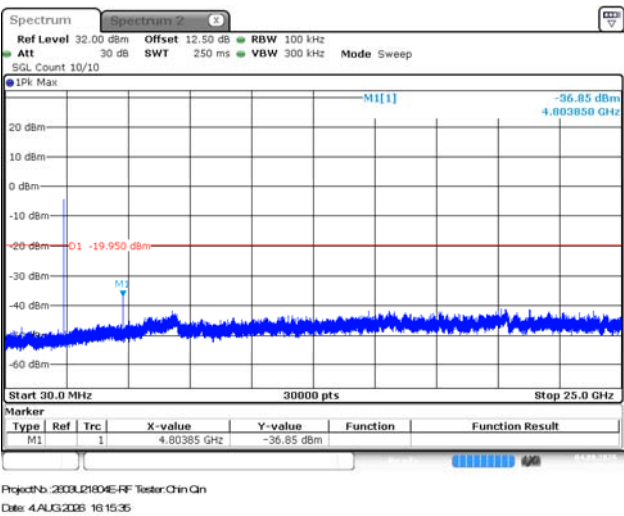
3DH1_Low



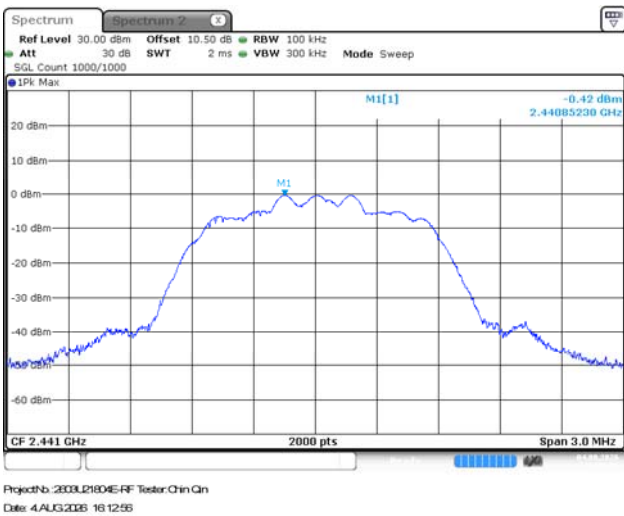
3DH1_Low



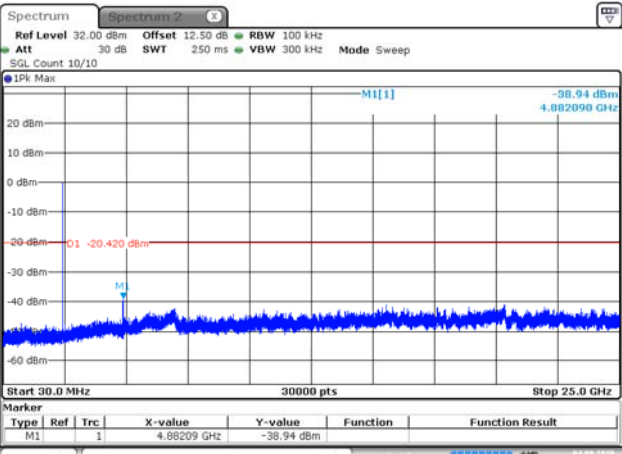
3DH1_Low



3DH1_Middle

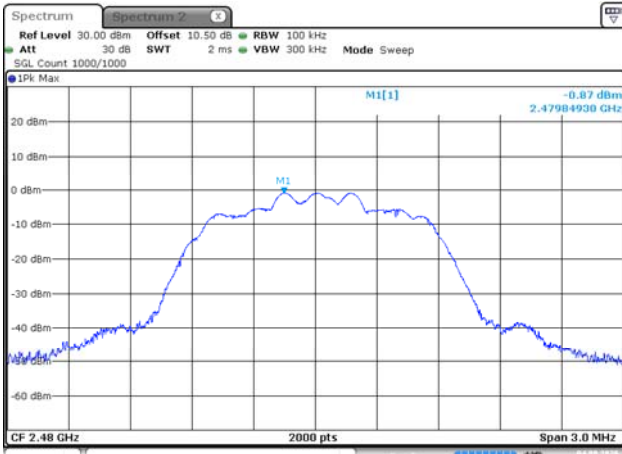


3DH1_Middle



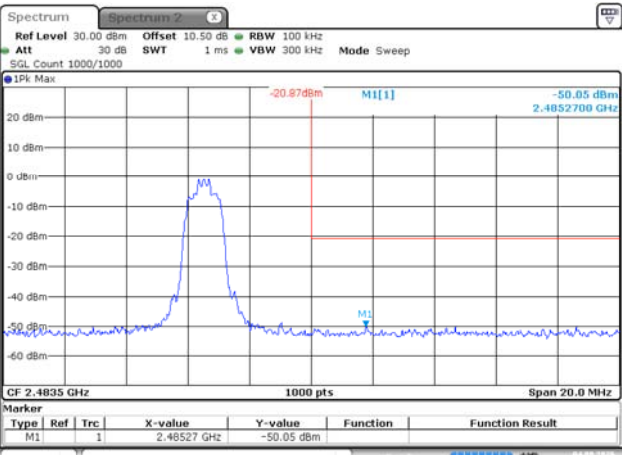
ProjectNo.:2603U21804E-RF Tester:Chin Qn
Date: 4.AUG.2005 16:13:12

3DH1_High



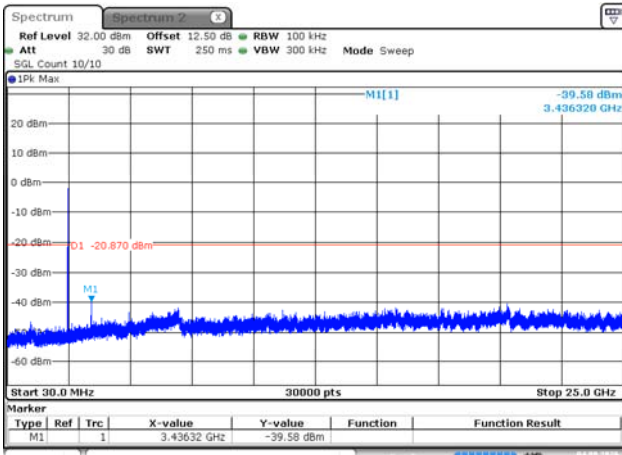
ProjectNo.:2603U21804E-RF Tester:Chin Qn
Date: 4.AUG.2005 16:11:34

3DH1_High



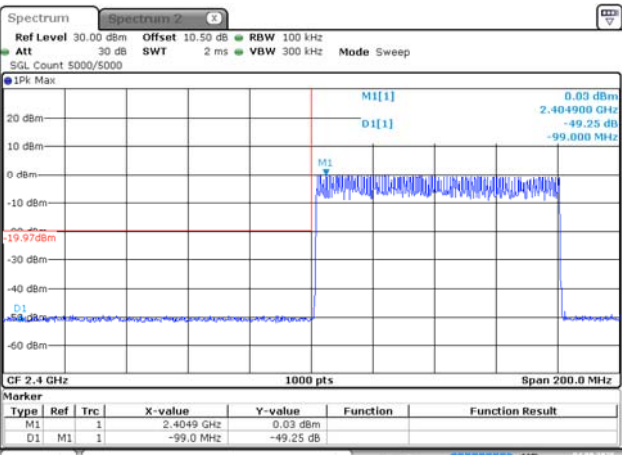
ProjectNo.:2603U21804E-RF Tester:Chin Qn
Date: 4.AUG.2005 16:11:45

3DH1_High



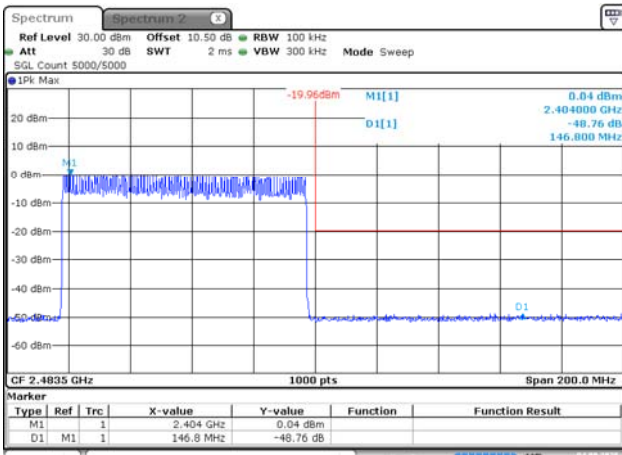
ProjectNo.:2603U21804E-RF Tester:Chin Qn
Date: 4.AUG.2005 16:12:05

3DH1_Hopping_Lower



ProjectNo.:2603U21804E-RF Tester:Chin Qn
Date: 4.AUG.2005 16:16:27

3DH1_Hopping_Upper



ProjectNo.:2603U21804E-RF Tester:Chin Qn
Date: 4.AUG.2005 16:19:24

***** END *****