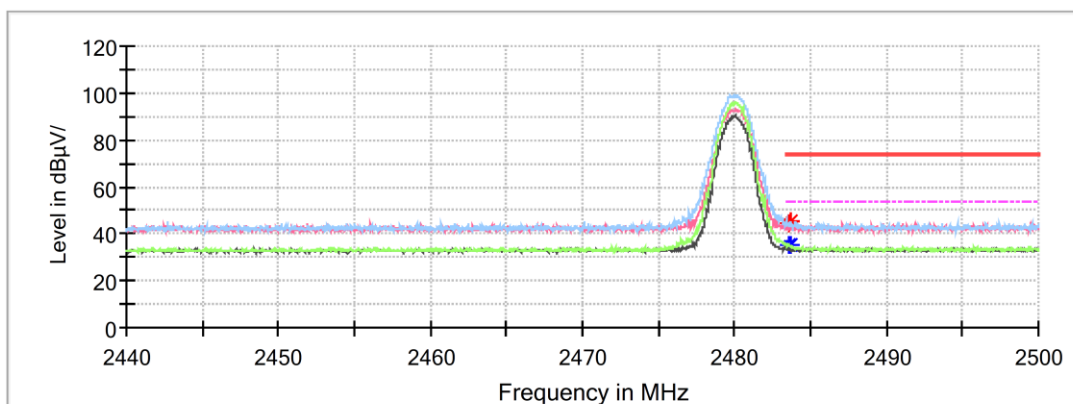


Right Side**Common Information**

Project No.: RKSA260428001
EUT Model: SRP2410A
Test Mode: Transmitting in BT_2DH5 mode High channel
Standard: FCC Part 15.247& FCC Part 15.205& FCC Part 15.209
Test Equipment: ESU40,3115,PAM-0118P
Receiver Setting: RBW: 1MHz, VBW: 3MHz, Sweep Time: Auto
Temperature: 24.1°C
Humidity: 42%
Atmospheric Pressure: 101.3kPa
Test Engineer: Destine Hu
Check by: Jenny Yang
Test Date: 2026/6/9

Full Spectrum

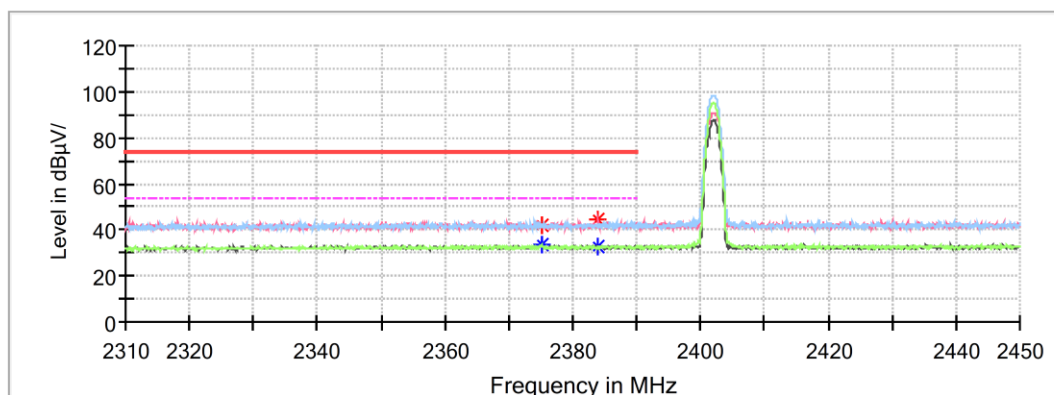
**Critical_Freqs**

Frequency (MHz)	MaxPeak (dB μ V/m)	Average (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Pol	Corr. (dB/m)
2483.536000	---	35.20	54.00	18.80	H	-0.3
2483.536000	44.10	---	74.00	29.90	H	-0.3
2483.680000	---	35.04	54.00	18.96	H	-0.3
2483.680000	45.61	---	74.00	28.39	H	-0.3

8DPSK:**Left Side****Common Information**

Project No.: RKSA260428001
EUT Model: SRP2410A
Test Mode: Transmitting in BT_3DH5 mode low channel
Standard: FCC Part 15.247& FCC Part 15.205& FCC Part 15.209
Test Equipment: ESU40,3115,PAM-0118P
Receiver Setting: RBW: 1MHz, VBW: 3MHz, Sweep Time: Auto
Temperature: 24.1℃
Humidity: 42%
Atmospheric Pressure: 101.3kPa
Test Engineer: Destine Hu
Check by: Jenny Yang
Test Date: 2026/6/9

Full Spectrum

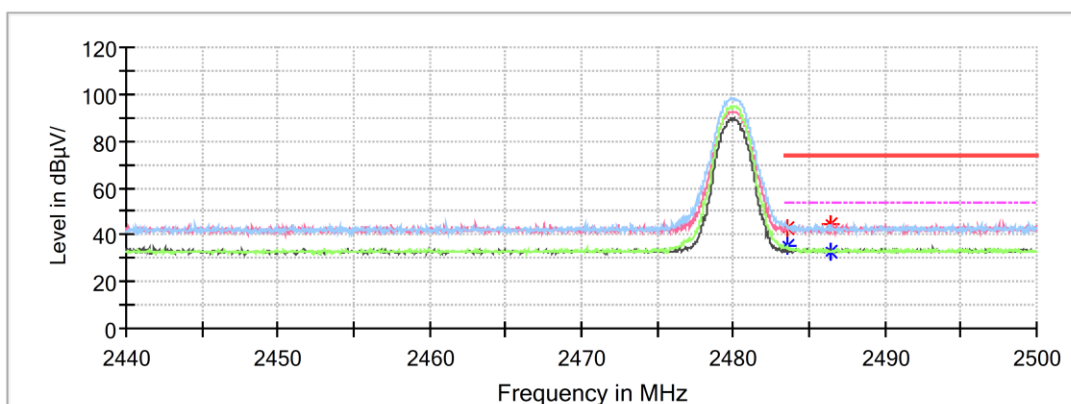
**Critical_Freqs**

Frequency (MHz)	MaxPeak (dB μ V/m)	Average (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Pol	Corr. (dB/m)
2375.072000	---	33.49	54.00	20.51	V	-0.6
2375.072000	41.89	---	74.00	32.11	V	-0.6
2384.032000	---	32.46	54.00	21.54	V	-0.6
2384.032000	44.18	---	74.00	29.82	V	-0.6

Right Side**Common Information**

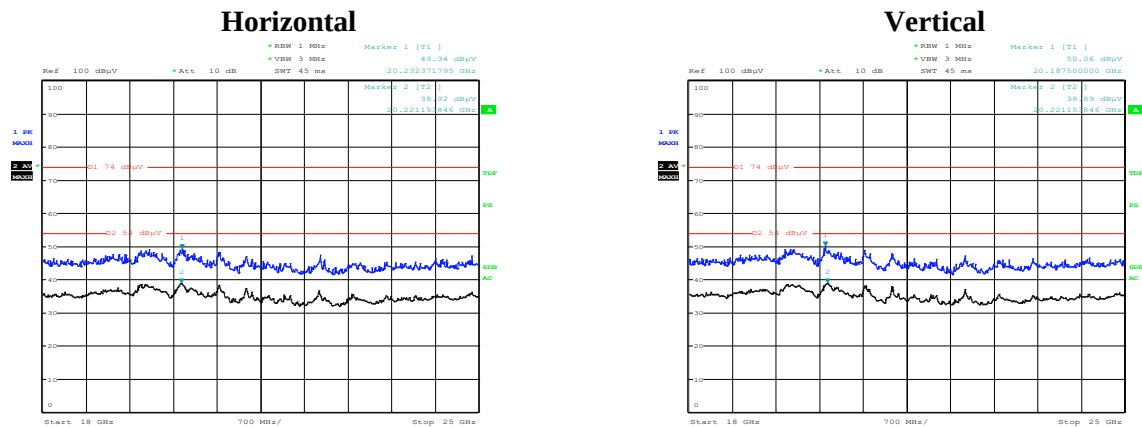
Project No.: RKSA260428001
EUT Model: SRP2410A
Test Mode: Transmitting in BT_3DH5 mode High channel
Standard: FCC Part 15.247& FCC Part 15.205& FCC Part 15.209
Test Equipment: ESU40,3115,PAM-0118P
Receiver Setting: RBW: 1MHz, VBW: 3MHz, Sweep Time: Auto
Temperature: 24.1°C
Humidity: 42%
Atmospheric Pressure: 101.3kPa
Test Engineer: Destine Hu
Check by: Jenny Yang
Test Date: 2026/6/9

Full Spectrum

**Critical_Freqs**

Frequency (MHz)	MaxPeak (dB μ V/m)	Average (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Pol	Corr. (dB/m)
2483.536000	---	34.97	54.00	19.03	H	-0.3
2483.536000	43.12	---	74.00	30.88	H	-0.3
2486.416000	---	33.05	54.00	20.95	H	-0.3
2486.416000	44.69	---	74.00	29.31	H	-0.3

18 GHz - 25 GHz (Transmitting maximum output power 3DH1 Mode low channel):



Project No :RKSA260428001

Tester :Hugh Wu

Date: 10.JUN.2026 12:12:50

Project No :RKSA260428001

Tester :Hugh Wu

Date: 10.JUN.2026 12:44:49

Frequency (GHz)	MaxPeak (dB μ V/m)	Average (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)	Pol	Corr. (dB/m)
20.22	---	38.89	54	15.11	V	12.48
20.19	50.06	---	74	23.94	V	12.45
20.22	---	38.92	54	15.08	H	12.48
20.23	49.34	---	74	24.66	H	12.49

Note: The test distance is 3m. The limit is 74dB μ V/m(Peak) and 54dB μ V/m(Average).

CHANNEL SEPARATION TEST**Environmental Conditions & Test Information**

Test Date:	2026-06-10
Temperature:	26.3 °C
Relative Humidity:	58 %
ATM Pressure:	101.3 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

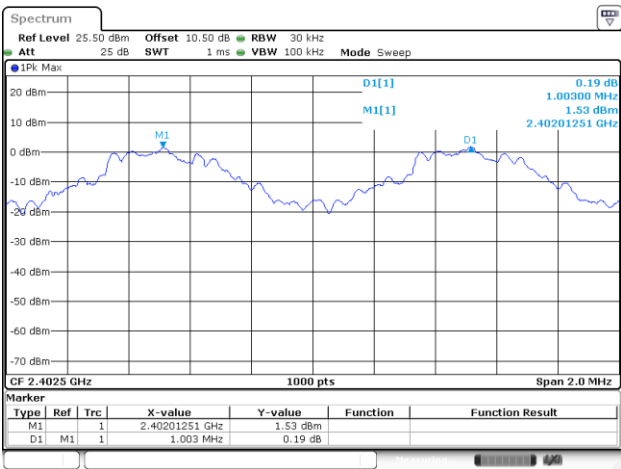
EUT operation mode: Transmitting

Mode	Channel	Result (MHz)	Limit (MHz)	Result
GFSK	Low	1.003	0.895	Pass
	Middle	1.007	0.895	Pass
	High	1.009	0.895	Pass

Note:

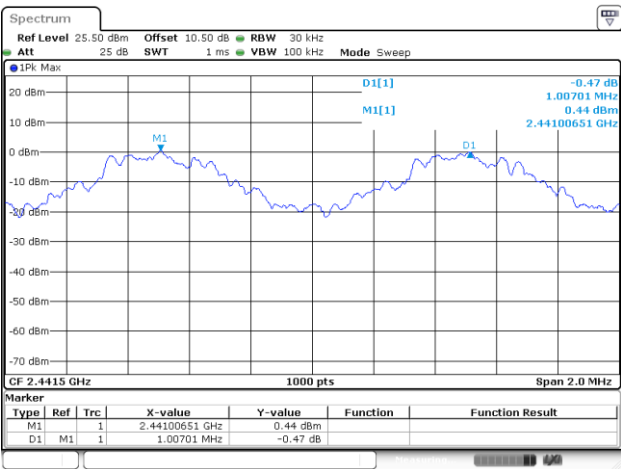
1. The limit = $(2/3) \times 20\text{dB}$ bandwidth.
2. Only GFSK mode result is reported since EDR($\pi/4$ -DQPSK, 8DPSK) has the exact same channel plan.

BDR (GFSK): Low Channel



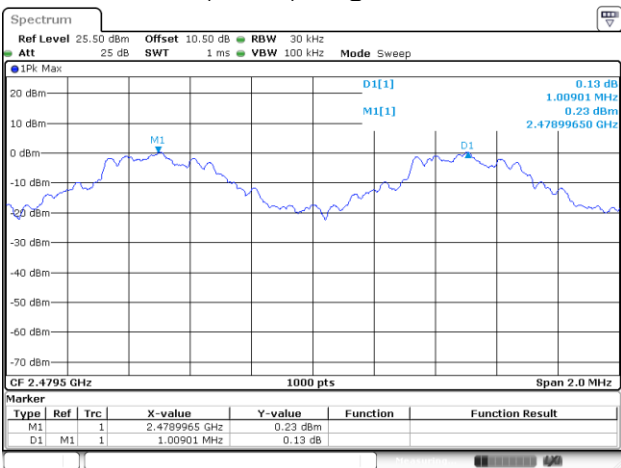
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 16:20:51

BDR (GFSK): Middle Channel



ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 16:22:09

BDR (GFSK): High Channel



ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 16:23:10

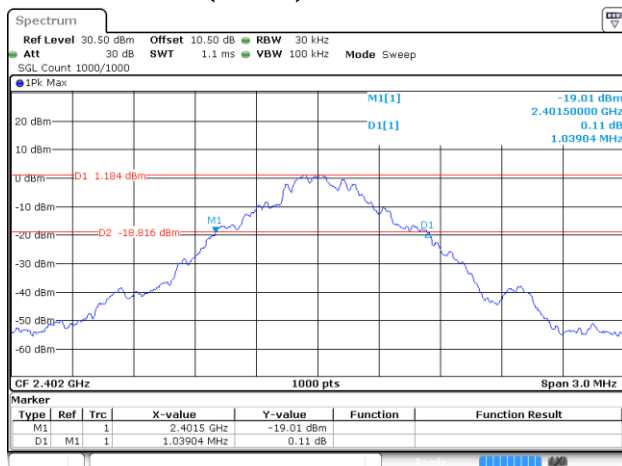
20 dB BANDWIDTH TEST**Environmental Conditions & Test Information**

Test Date:	2026-06-10
Temperature:	26.3 °C
Relative Humidity:	58 %
ATM Pressure:	101.3 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

EUT operation mode: Transmitting

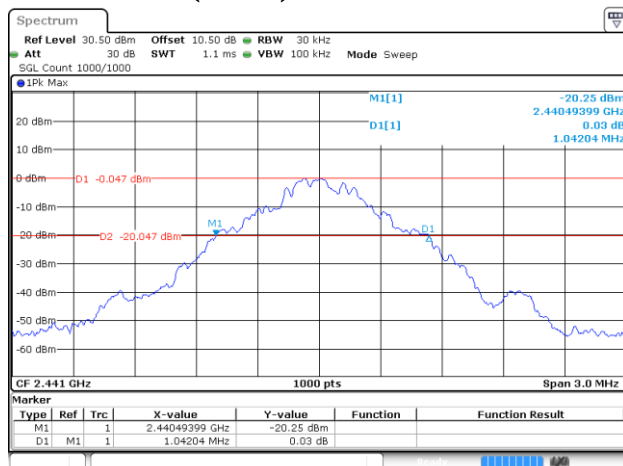
Mode	Channel	Frequency (MHz)	20 dB Emission Bandwidth (MHz)
BDR (GFSK)	Low	2402	1.039
	Middle	2441	1.042
	High	2480	1.033
EDR ($\pi/4$-DQPSK)	Low	2402	1.342
	Middle	2441	1.321
	High	2480	1.318
EDR (8DPSK)	Low	2402	1.267
	Middle	2441	1.270
	High	2480	1.270

BDR (GFSK) : Low Channel



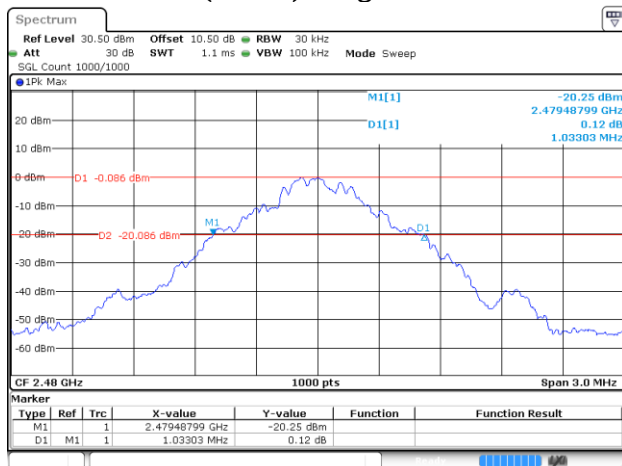
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:27:19

BDR (GFSK) : Middle Channel

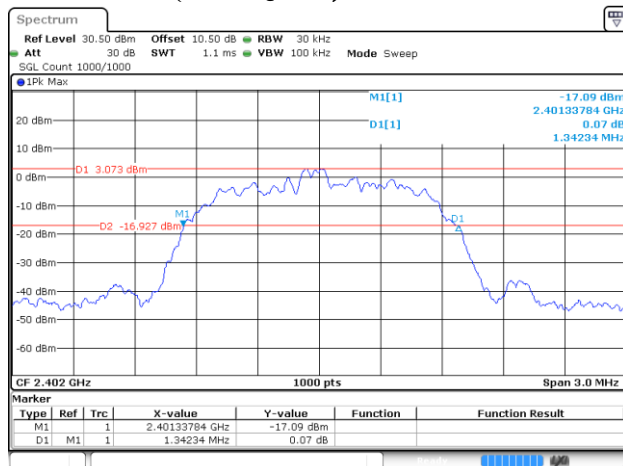


ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:33:13

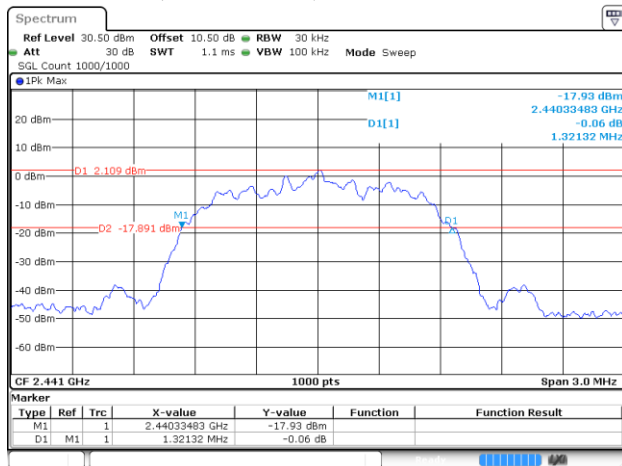
BDR (GFSK) : High Channel



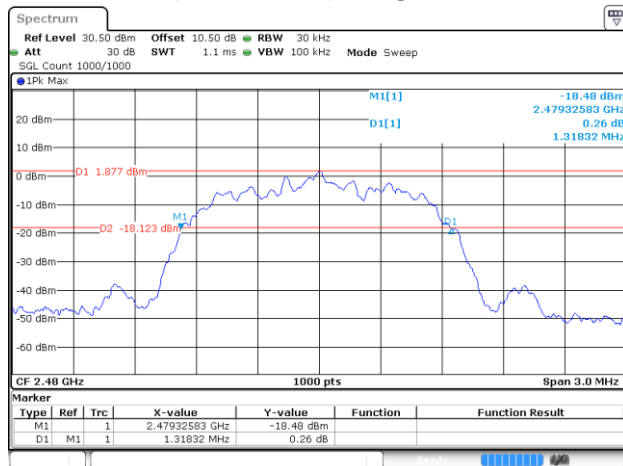
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:36:09

EDR ($\pi/4$ -DQPSK) : Low Channel

ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:41:59

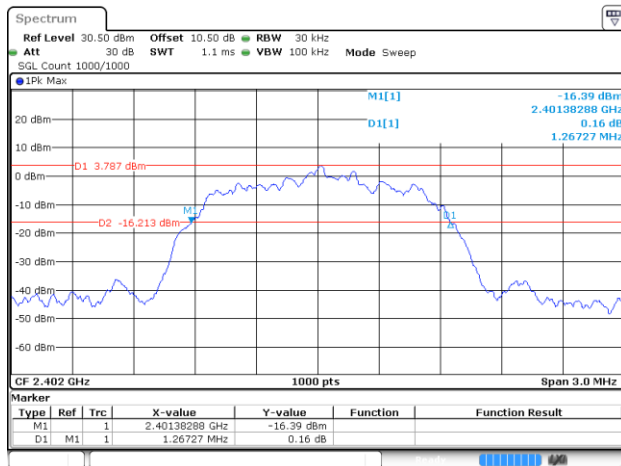
EDR ($\pi/4$ -DQPSK) : Middle Channel

ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:48:23

EDR ($\pi/4$ -DQPSK) : High Channel

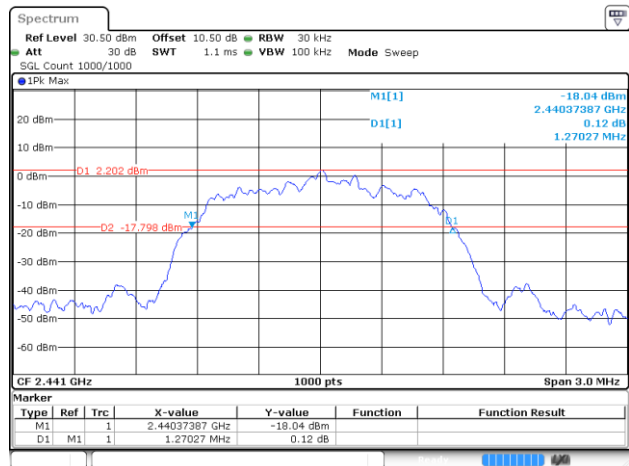
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:52:08

EDR (8DPSK) : Low Channel



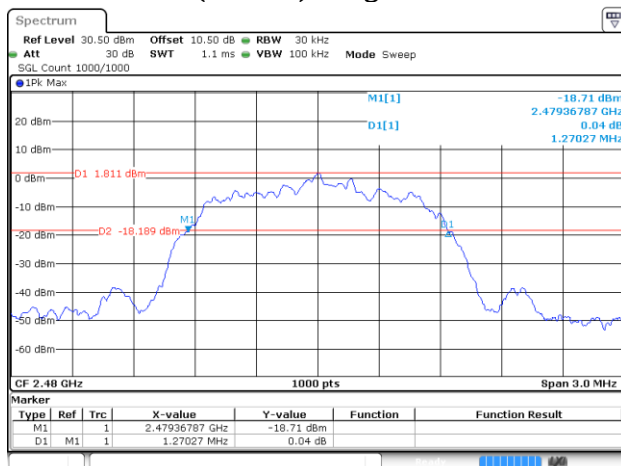
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 15:56:34

EDR (8DPSK) : Middle Channel



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:01:40

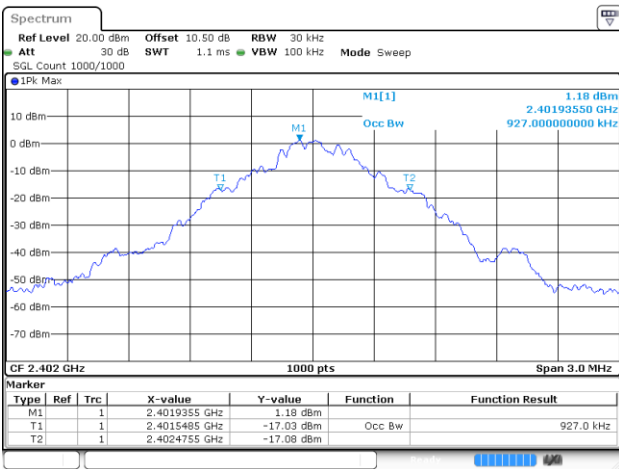
EDR (8DPSK) : High Channel



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:04:32

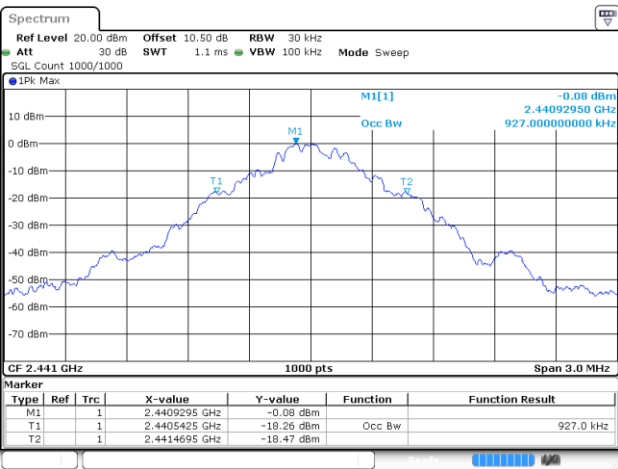
Mode	Channel	Frequency (MHz)	99% Emission Bandwidth (MHz)
BDR (GFSK)	Low	2402	0.927
	Middle	2441	0.927
	High	2480	0.924
EDR ($\pi/4$ -DQPSK)	Low	2402	1.185
	Middle	2441	1.185
	High	2480	1.185
EDR (8DPSK)	Low	2402	1.173
	Middle	2441	1.173
	High	2480	1.176

BDR (GFSK): Low Channel



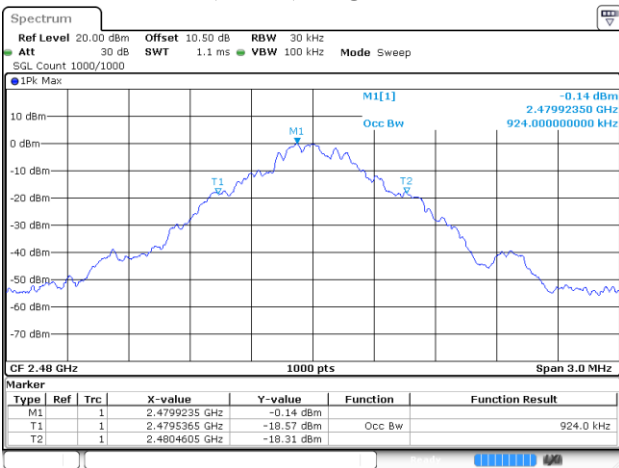
ProjectNo. RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 15:27:26

BDR (GFSK): Middle Channel



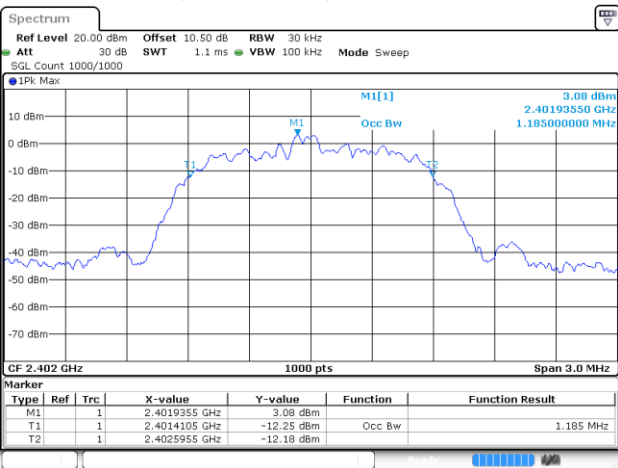
ProjectNo. RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 15:33:20

BDR (GFSK): High Channel



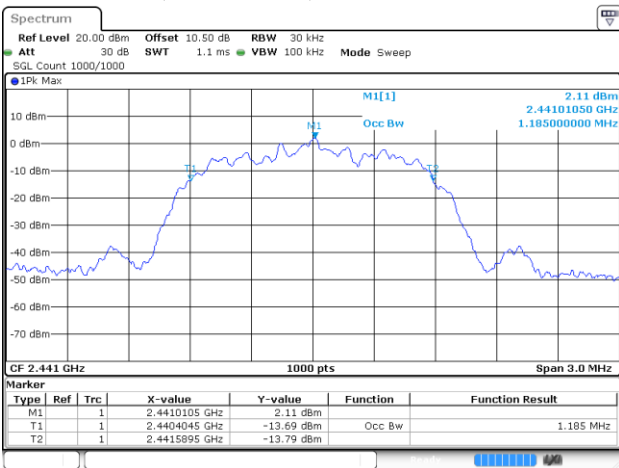
ProjectNo. RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 15:36:16

EDR ($\pi/4$ -DQPSK): Low Channel



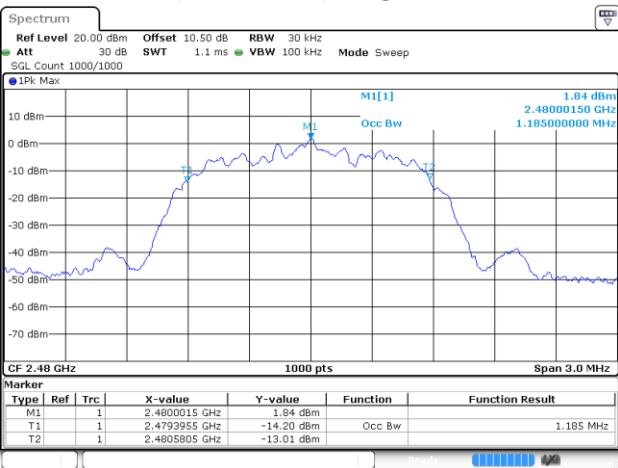
ProjectNo. RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 15:42:06

EDR($\pi/4$ -DQPSK): Middle Channel



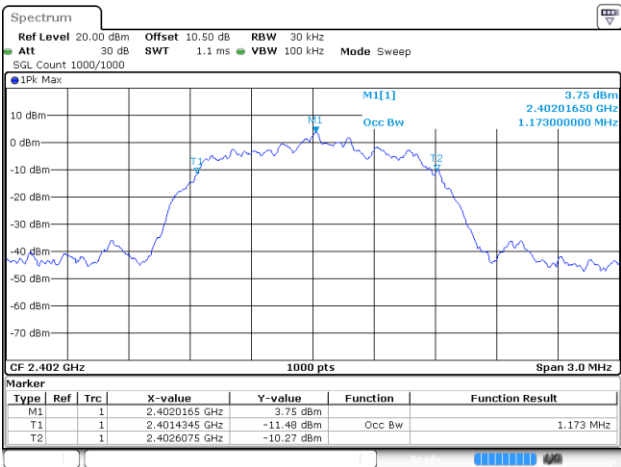
ProjectNo. RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 15:48:30

EDR ($\pi/4$ -DQPSK): High Channel



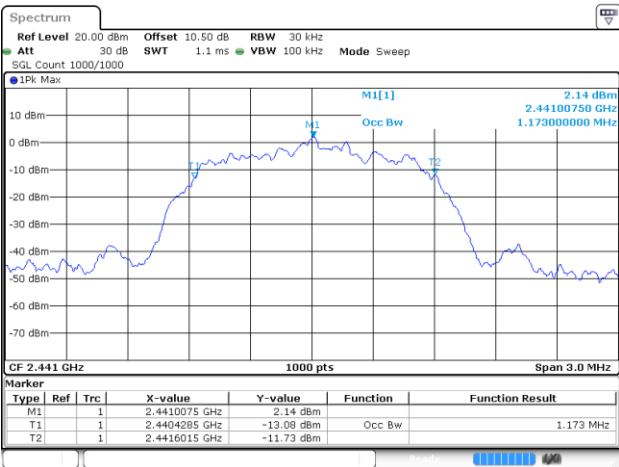
ProjectNo. RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 15:52:15

EDR (8DPSK): Low Channel



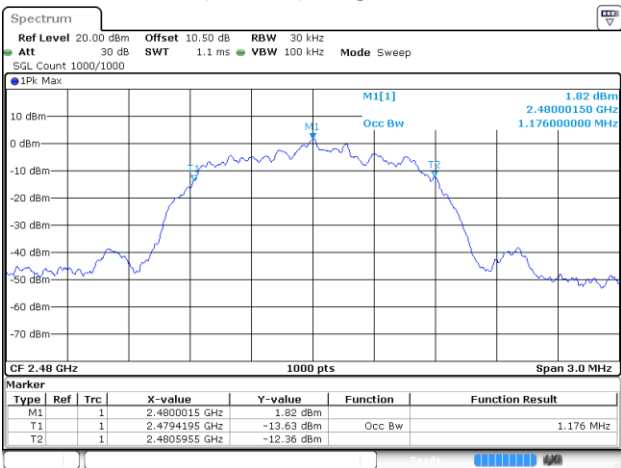
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 15:56:41

EDR (8DPSK): Middle Channel



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:01:47

EDR (8DPSK): High Channel



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:04:39

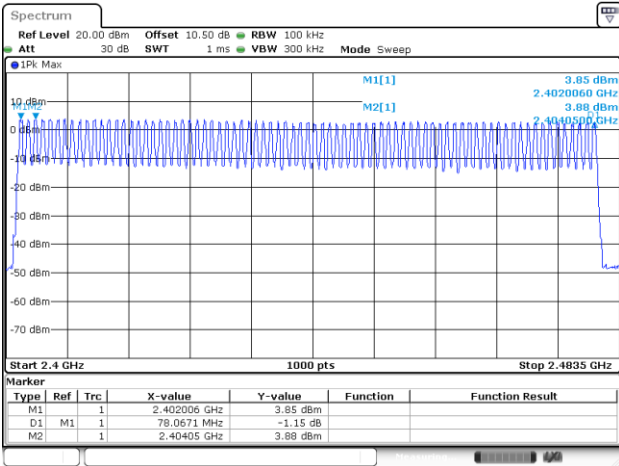
QUANTITY OF HOPPING CHANNEL TEST**Environmental Conditions & Test Information**

Test Date:	2026-06-10
Temperature:	26.3 °C
Relative Humidity:	58 %
ATM Pressure:	101.3 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

EUT operation mode: Hopping

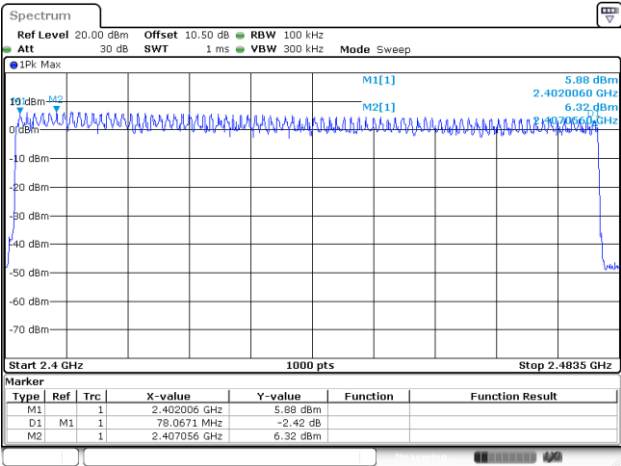
Mode	Frequency Range (MHz)	Number of Hopping Channel (CH)	Limit (CH)
BDR (GFSK)	2400-2483.5	79	≥15
EDR ($\pi/4$ -DQPSK)	2400-2483.5	79	≥15
EDR (8DPSK)	2400-2483.5	79	≥15

BDR (GFSK) :Number of Hopping Channels



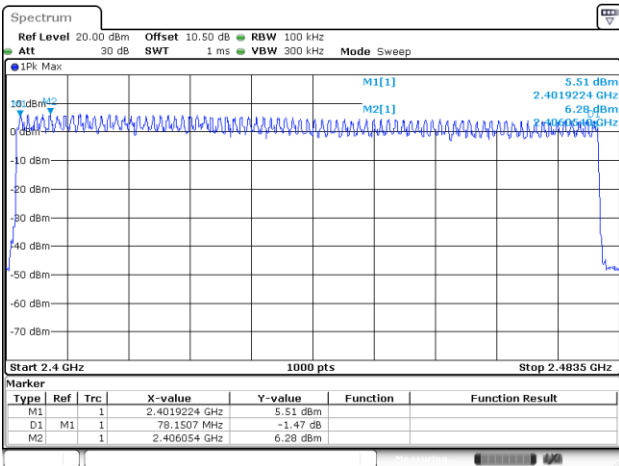
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:16:19

EDR ($\pi/4$ -DQPSK): Number of Hopping Channels



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:16:59

EDR (8DPSK): Number of Hopping Channels



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:18:01

TIME OF OCCUPANCY (DWELL TIME)**Environmental Conditions & Test Information**

Test Date:	2026-06-10
Temperature:	26.3 °C
Relative Humidity:	58 %
ATM Pressure:	101.3 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

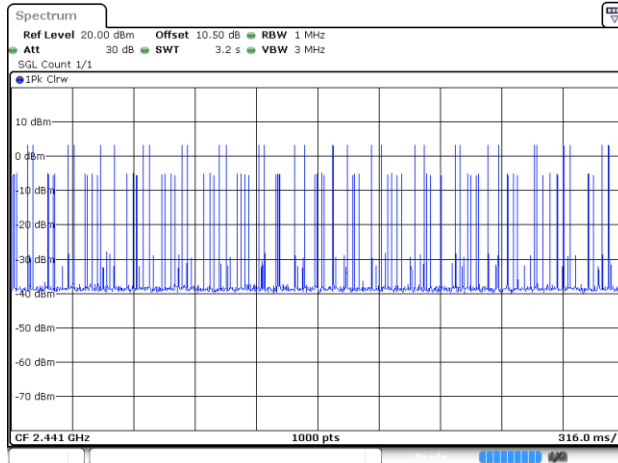
EUT operation mode: Hopping

Mode		Channel	BurstWidth (ms)	TotalHops (Num)	Dwell time (s)	Limit (s)	Result
BDR (GFSK)	DH1	Hopping	0.387	320	0.124	0.4	Pass
	DH3		1.649	170	0.280	0.4	Pass
	DH5		2.908	120	0.349	0.4	Pass
EDR ($\pi/4$ -DQPSK)	2DH1		0.396	320	0.127	0.4	Pass
	2DH3		1.658	180	0.298	0.4	Pass
	2DH5		2.913	130	0.379	0.4	Pass
EDR (8DPSK)	3DH1		0.396	320	0.127	0.4	Pass
	3DH3		1.658	190	0.315	0.4	Pass
	3DH5		2.913	130	0.379	0.4	Pass

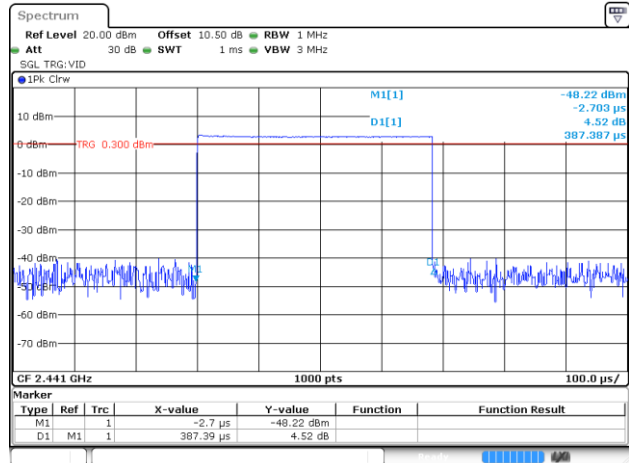
Note 1: A period time = $0.4 \times 79 = 31.6(S)$, Result = BurstWidth * Totalhops

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

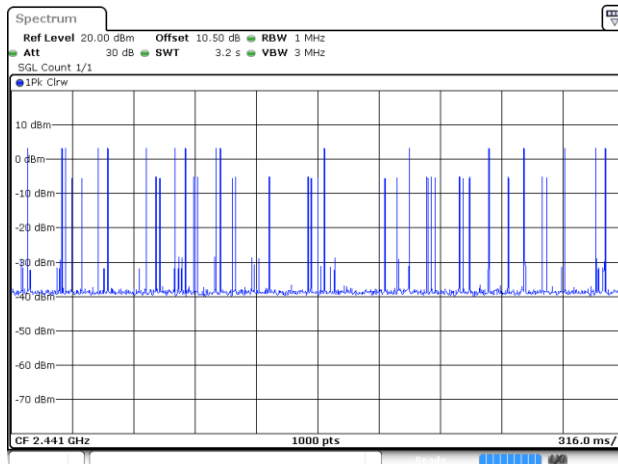
Note 3: Hopping Number in $3.16s$ = Total of highest signals in $3.16s$ (Second high signals were other channel)

BDR Mode (GFSK):**Hopping Numbers-DH1**

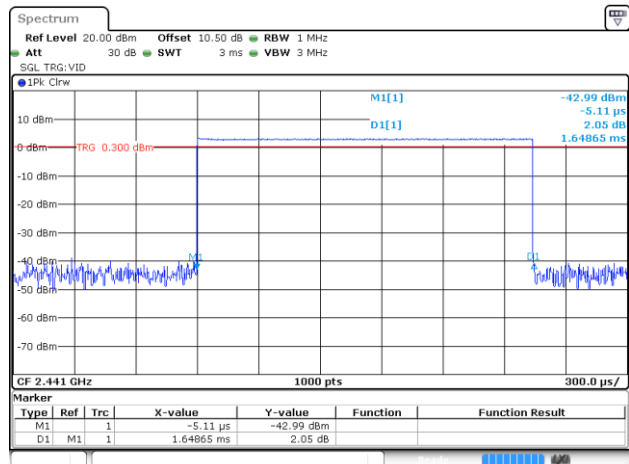
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:26:15

Hopping Numbers-DH1

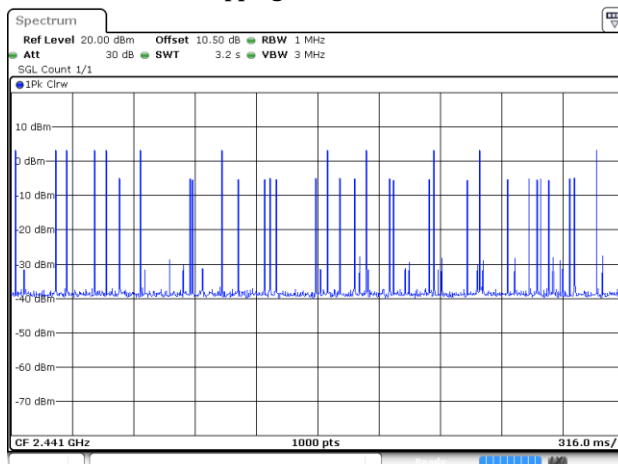
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:26:47

Hopping Numbers-DH3

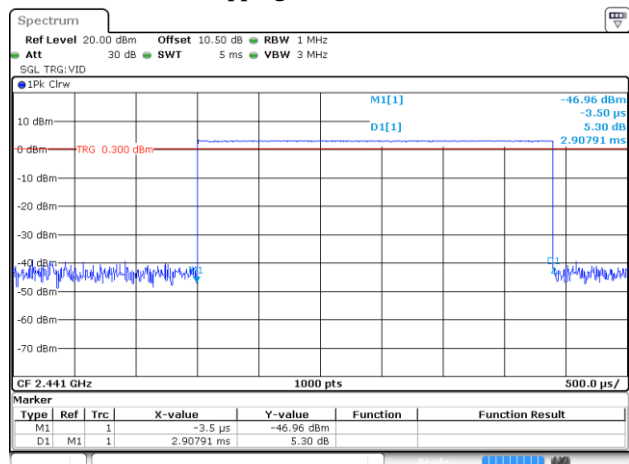
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:27:16

Hopping Numbers-DH3

ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:27:45

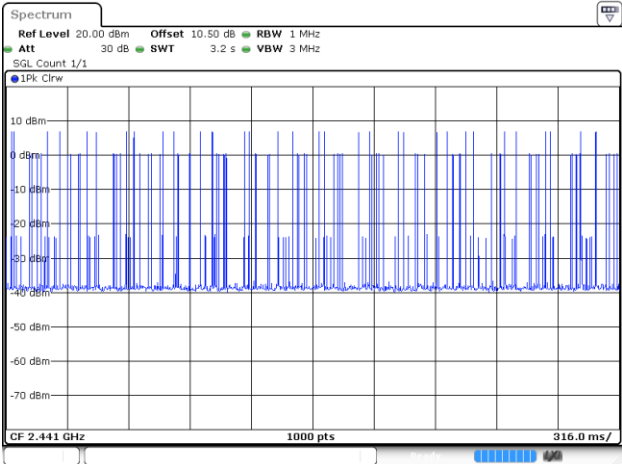
Hopping Numbers-DH5

ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:31:59

Hopping Numbers-DH5

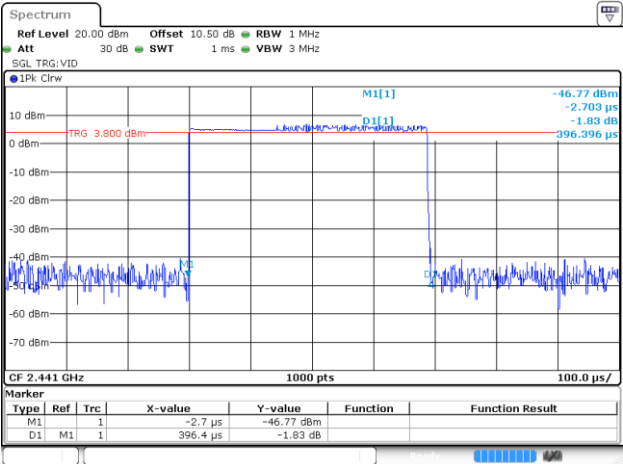
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:32:27

EDR Mode ($\pi/4$ -DQPSK):
Hopping Numbers-2DH1



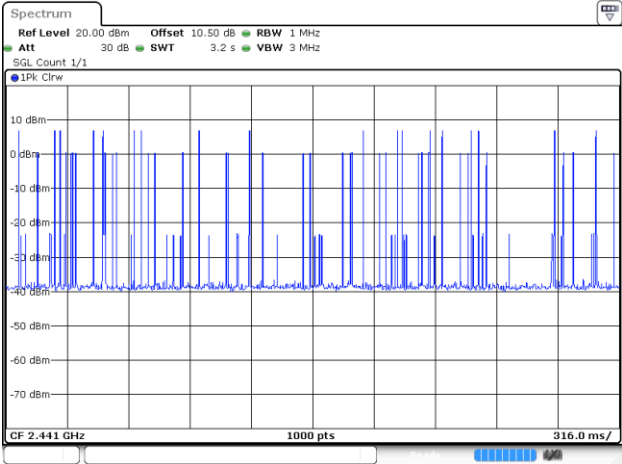
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:33:00

Hopping Numbers-2DH1



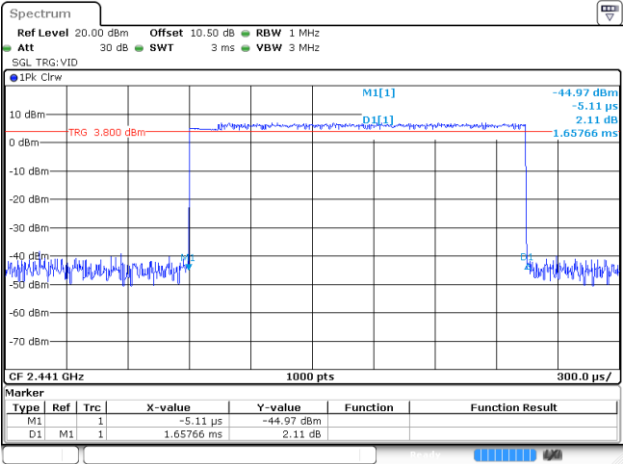
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:33:24

Hopping Numbers-2DH3



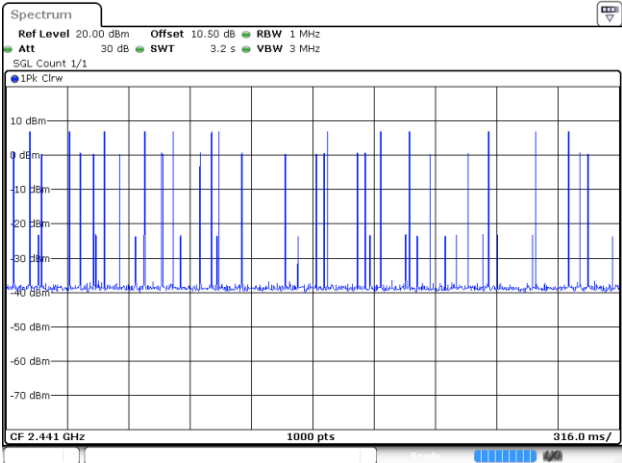
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:34:08

Hopping Numbers-2DH3



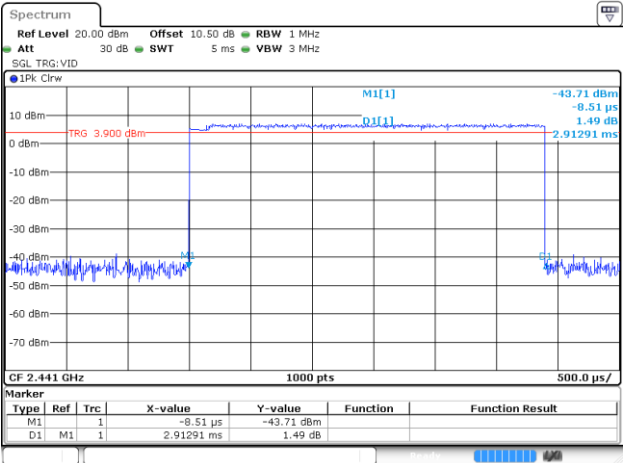
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:34:32

Hopping Numbers-2DH5



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:35:25

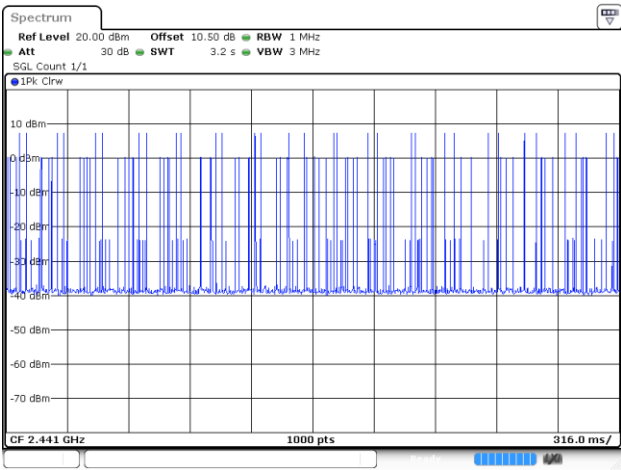
Hopping Numbers-2DH5



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:35:51

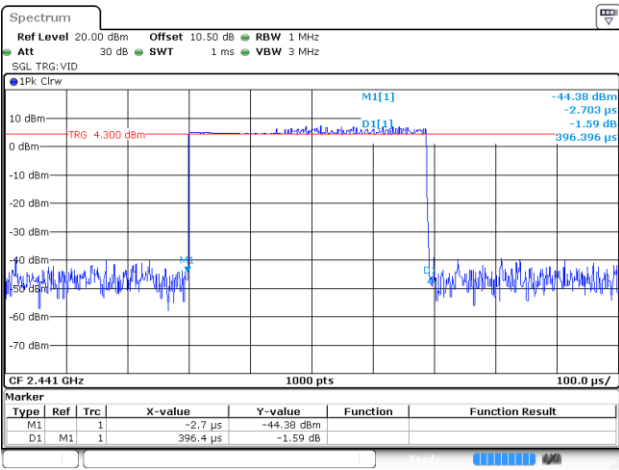
EDR Mode (8DPSK):

Hopping Numbers-3DH1



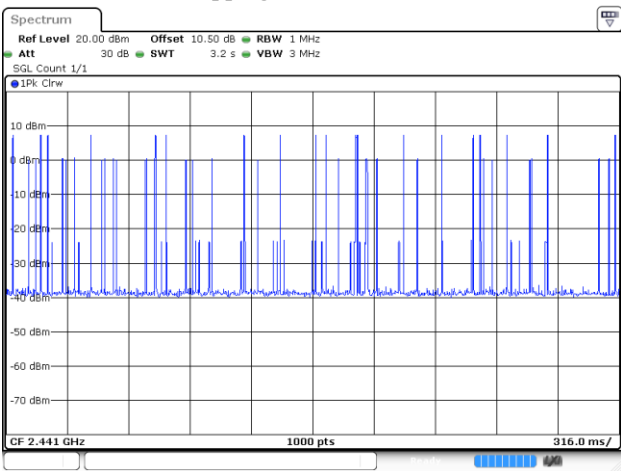
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:37:15

Hopping Numbers-3DH1



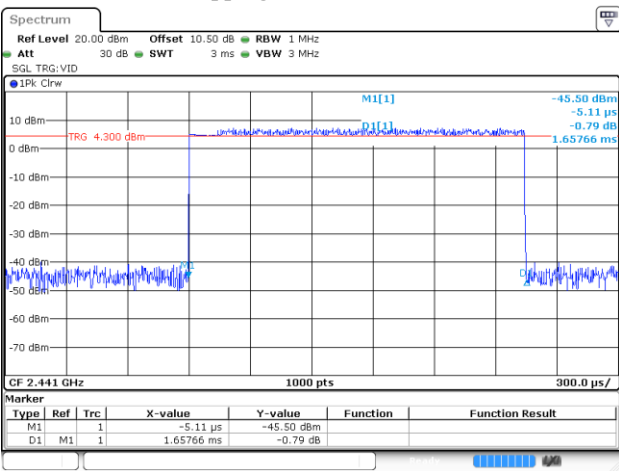
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:37:36

Hopping Numbers-3DH3



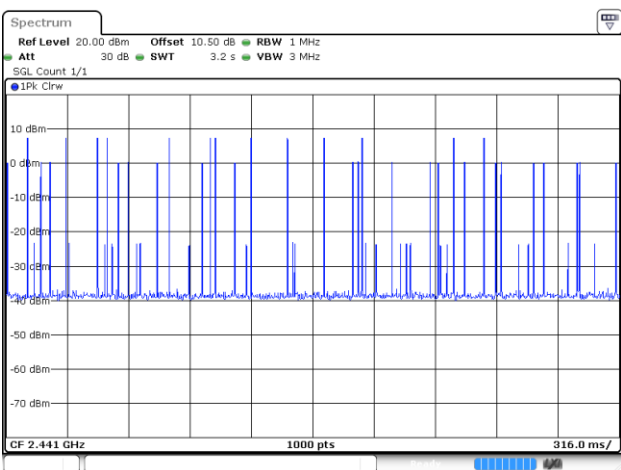
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:38:17

Hopping Numbers-3DH3



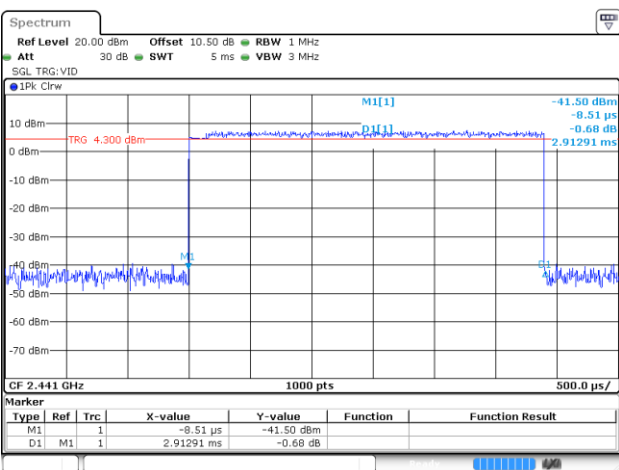
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:38:41

Hopping Numbers-3DH5



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:39:36

Hopping Numbers-3DH5



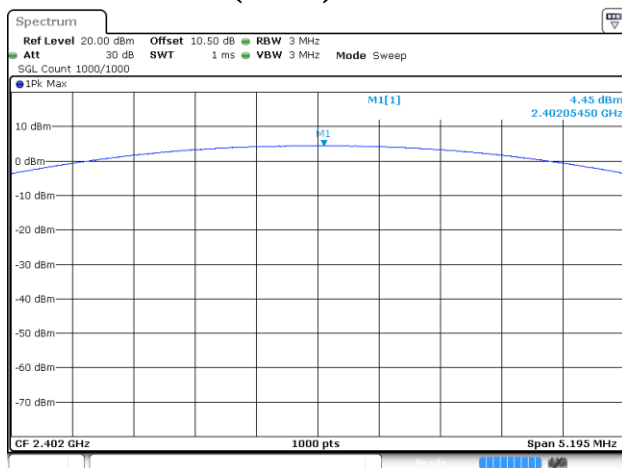
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:39:58

PEAK OUTPUT POWER MEASUREMENT**Environmental Conditions & Test Information**

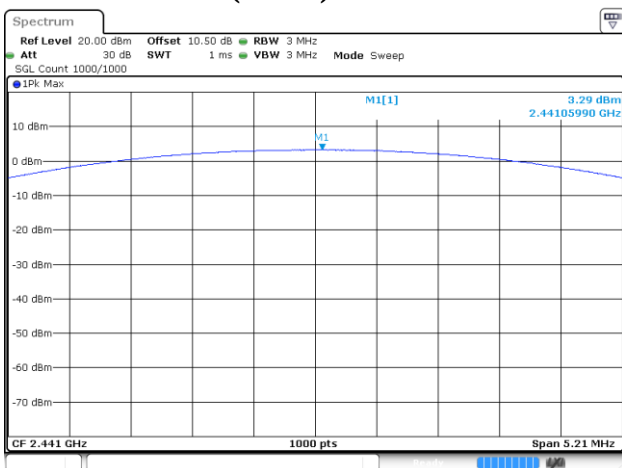
Test Date:	2026-06-10
Temperature:	26.3 °C
Relative Humidity:	58 %
ATM Pressure:	101.3 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

EUT operation mode: Transmitting

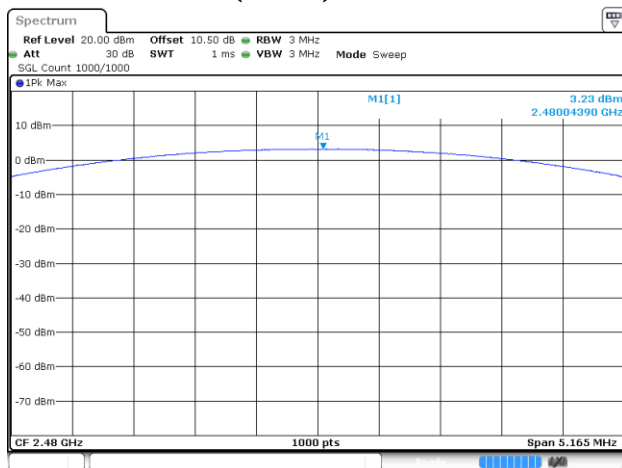
Mode	Channel	Frequency (MHz)	Result (dBm)	Limit (dBm)
GFSK	Low	2402	4.45	21
	Middle	2441	3.29	
	High	2480	3.23	
$\pi/4$ -DQPSK	Low	2402	8.46	
	Middle	2441	7.04	
	High	2480	6.73	
8DPSK	Low	2402	9.11	
	Middle	2441	7.63	
	High	2480	7.21	

BDR (GFSK): 2402MHz

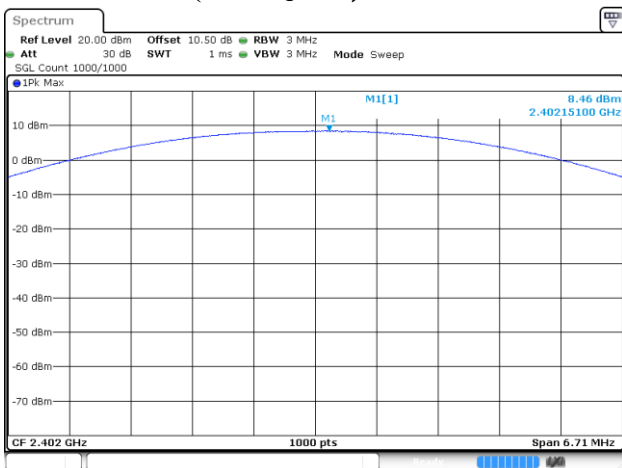
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:27:34

BDR (GFSK): 2441MHz

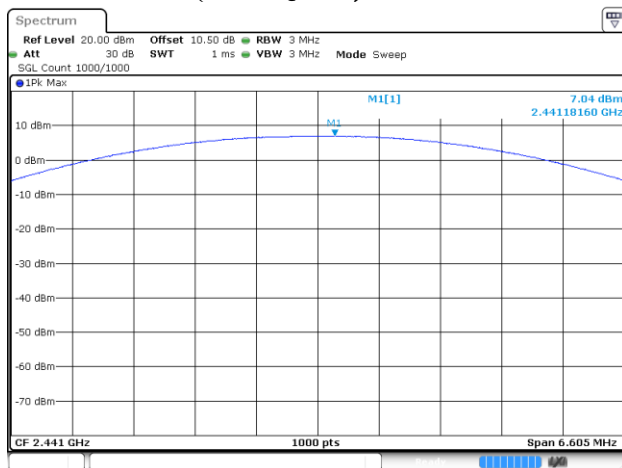
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:33:28

BDR (GFSK): 2480MHz

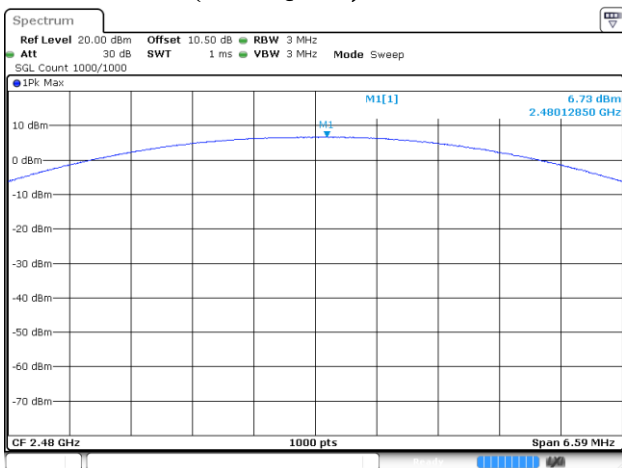
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:36:29

EDR($\pi/4$ -DQPSK): 2402MHz

ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:42:22

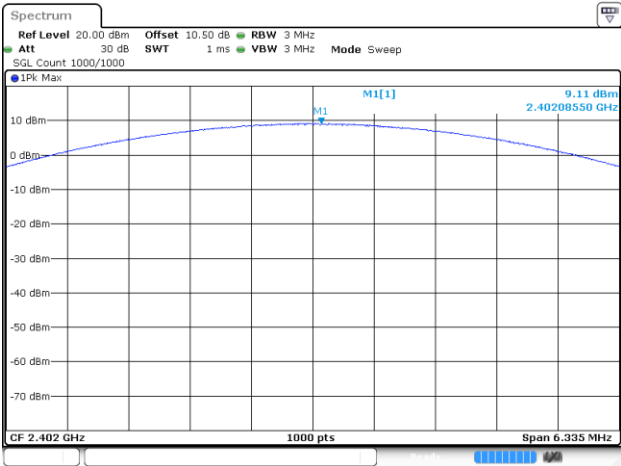
EDR($\pi/4$ -DQPSK): 2441MHz

ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:48:53

EDR($\pi/4$ -DQPSK): 2480MHz

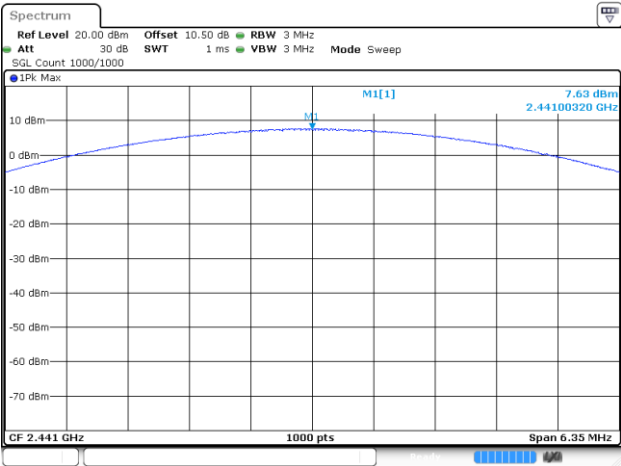
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:52:23

EDR(8DPSK): 2402MHz



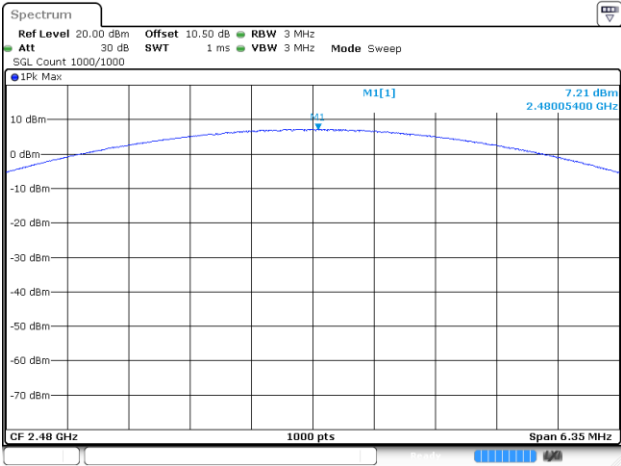
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 15:56:53

EDR(8DPSK): 2441MHz



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:01:59

EDR(8DPSK): 2480MHz



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:04:52

BAND EDGES**Environmental Conditions & Test Information**

Test Date:	2026-06-10
Temperature:	26.3 °C
Relative Humidity:	58 %
ATM Pressure:	101.3 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

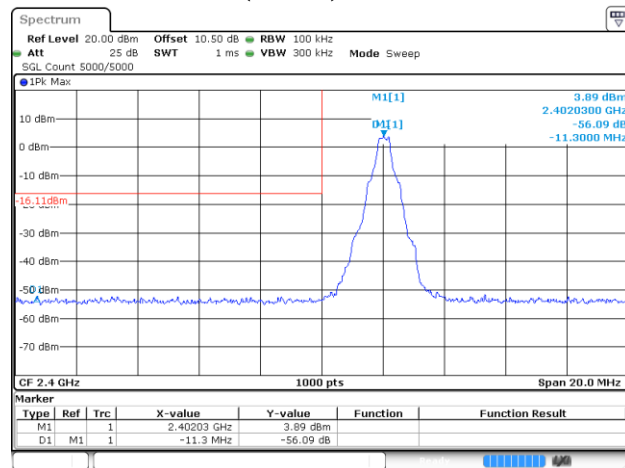
EUT operation mode: Transmitting & Hopping

Test Result: Compliant.

Mode	Channel	Frequency (MHz)	Result (dBc)	Limit (dBc)
GFSK	Low	2402	56.09	20
	High	2480	55.04	
$\pi/4$ DQPSK	Low	2402	56.58	
	High	2480	56.22	
8DPSK	Low	2402	57.02	
	High	2480	55.62	
GFSK (Hopping)	Low	2402	54.68	
	High	2480	54.18	
$\pi/4$ DQPSK (Hopping)	Low	2402	56.31	
	High	2480	57.46	
8DPSK (Hopping)	Low	2402	57.64	
	High	2480	57.34	

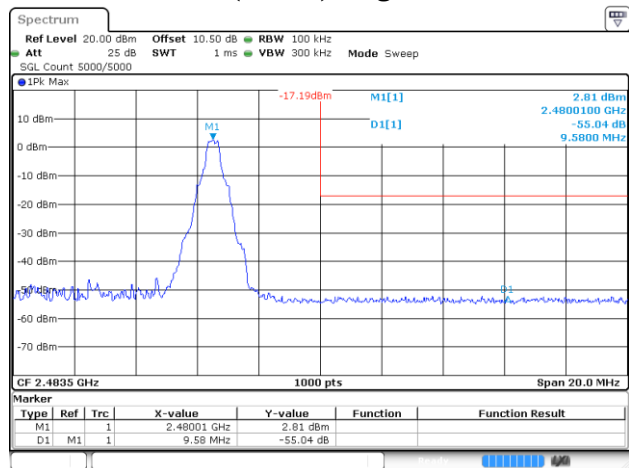
Band Edge

BDR (GFSK): Left Side

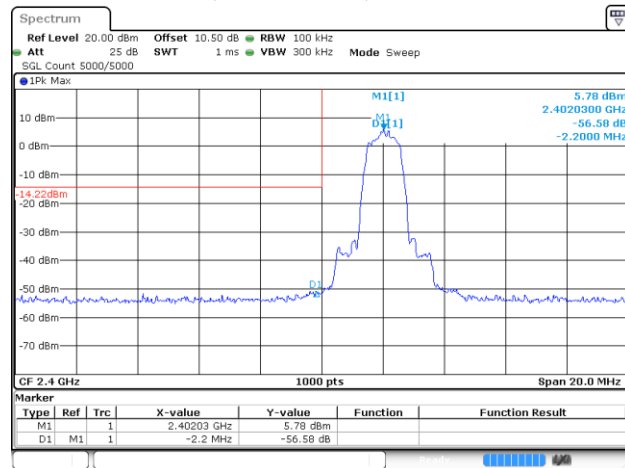


ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:28:46

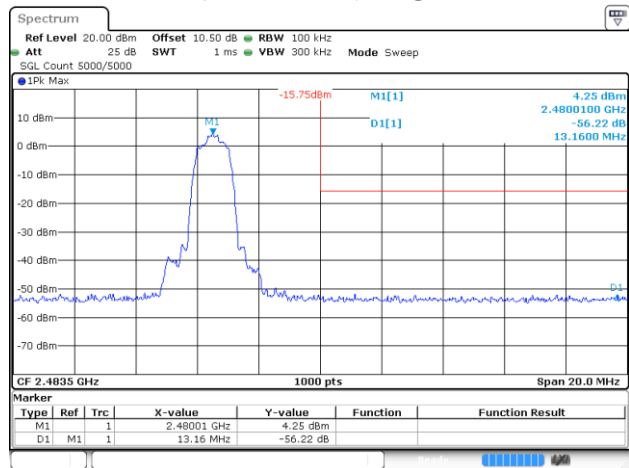
BDR (GFSK): Right Side



ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:37:17

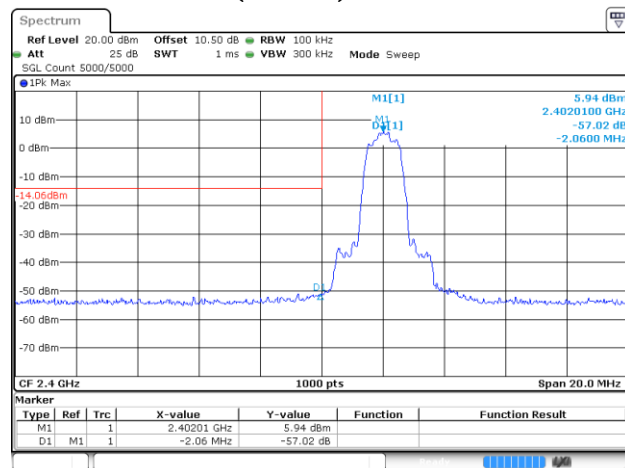
EDR ($\pi/4$ -DQPSK): Left Side

ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:43:34

EDR ($\pi/4$ -DQPSK): Right Side

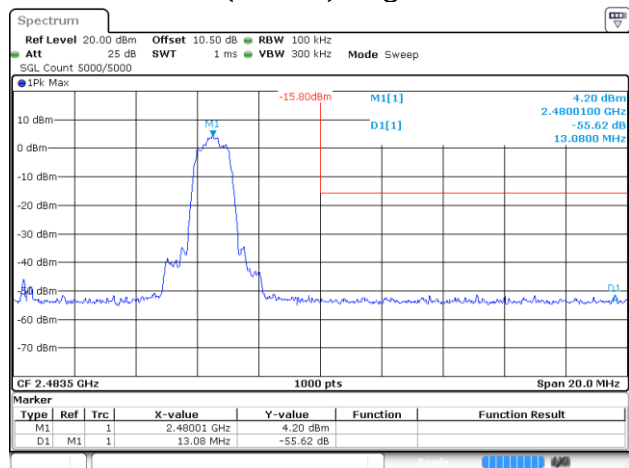
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:53:10

EDR (8DPSK): Left Side



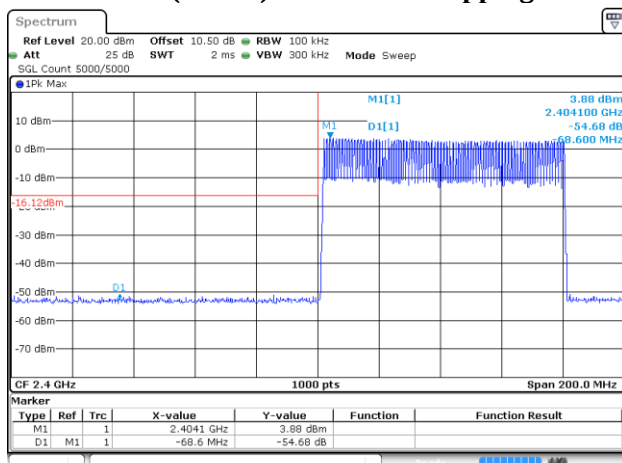
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:58:05

EDR (8DPSK): Right Side



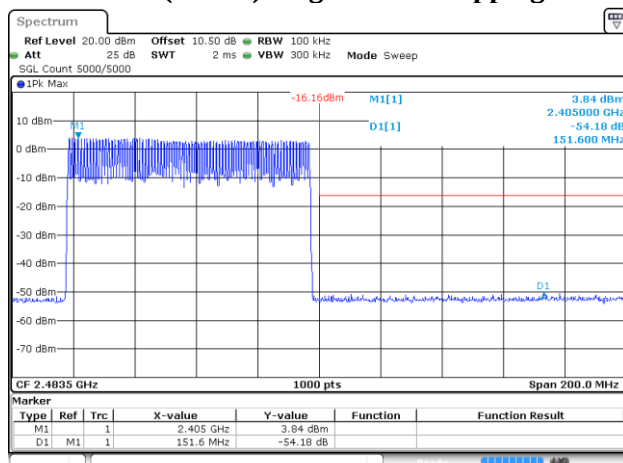
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 16:05:40

BDR (GFSK): Left Side - Hopping

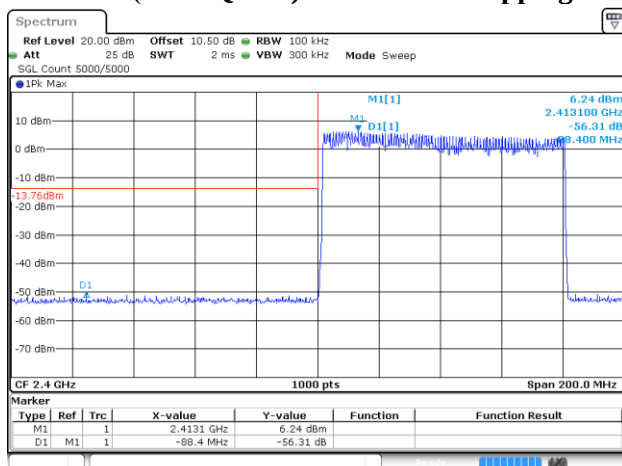


ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:10:11

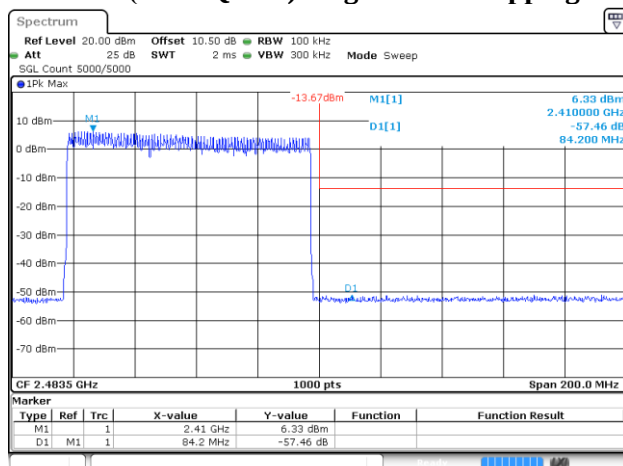
BDR (GFSK): Right Side - Hopping



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:10:57

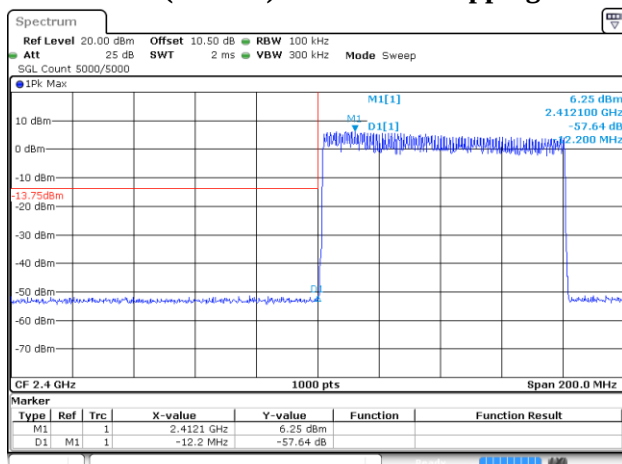
EDR ($\pi/4$ -DQPSK) : Left Side - Hopping

ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:12:05

EDR ($\pi/4$ -DQPSK): Right Side - Hopping

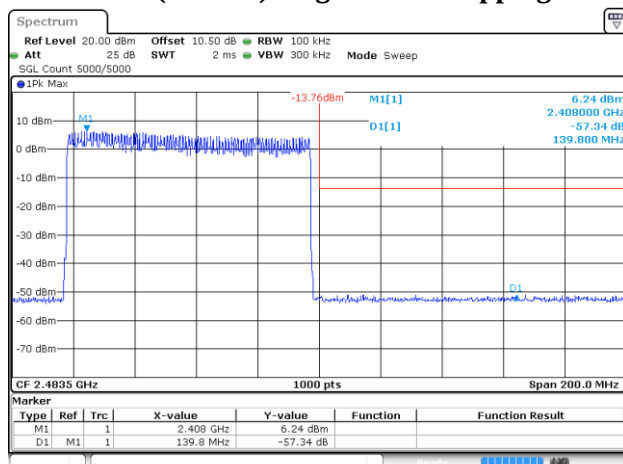
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:12:50

EDR (8DPSK): Left Side - Hopping



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:14:10

EDR (8DPSK): Right Side - Hopping



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:14:49

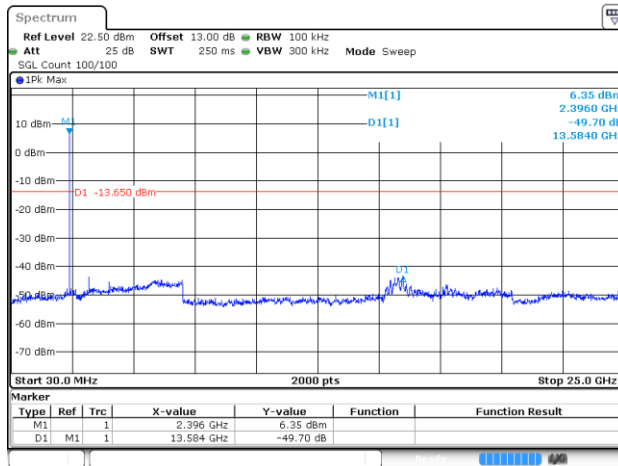
CONDUCTED SPURIOUS EMISSION**Environmental Conditions & Test Information**

Test Date:	2026-06-10
Temperature:	26.3 °C
Relative Humidity:	58 %
ATM Pressure:	101.3 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

Mode	Channel	Result (dB)	Limit (dB)
BDR (GFSK)	Low	49.70	20.00
	Middle	48.33	20.00
	High	48.52	20.00
EDR ($\pi/4$ -DQPSK)	Low	50.68	20.00
	Middle	49.77	20.00
	High	49.64	20.00
EDR (8DPSK)	Low	49.77	20.00
	Middle	49.10	20.00
	High	50.04	20.00

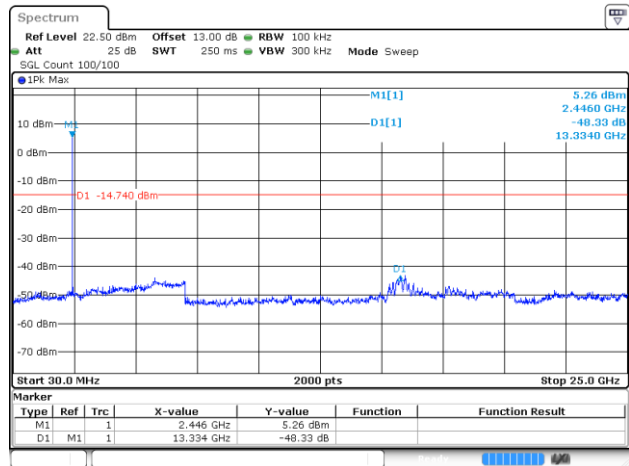
Note: the maximum path attenuation of 30MHz~25GHz was added into the offset

BDR(GFSK)_Low



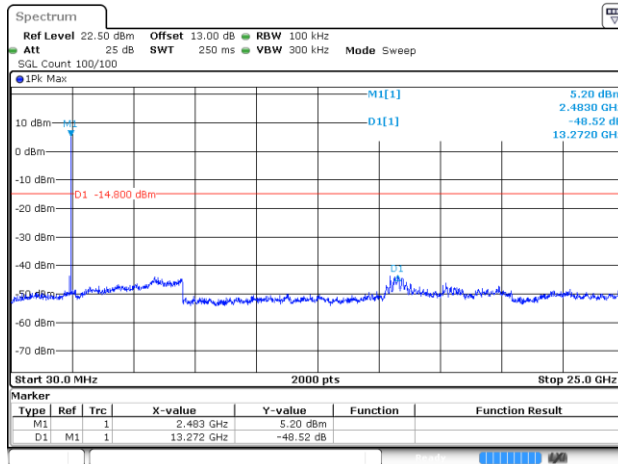
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:31:10

BDR(GFSK)_Middle

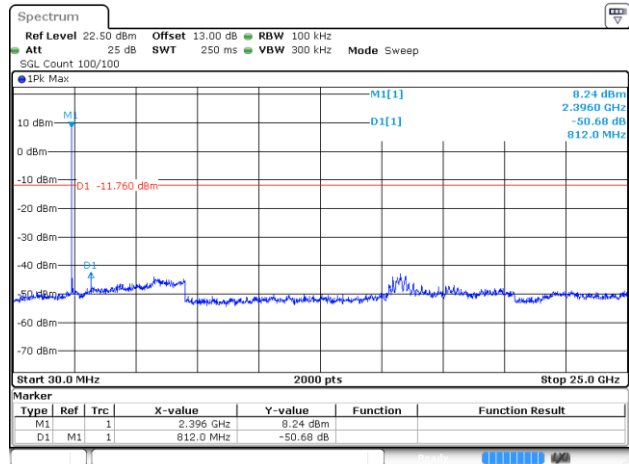


ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:35:36

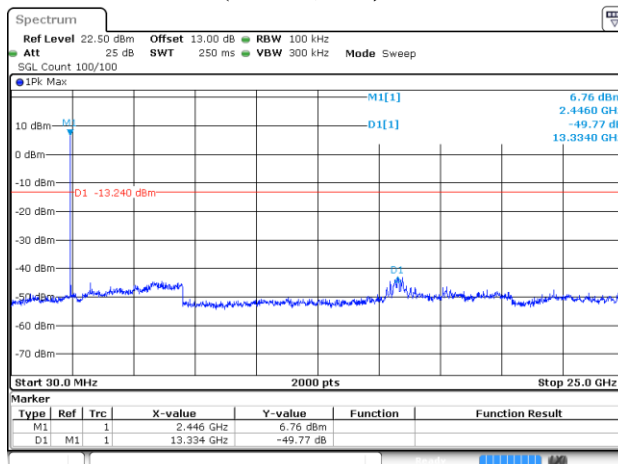
BDR(GFSK)_High



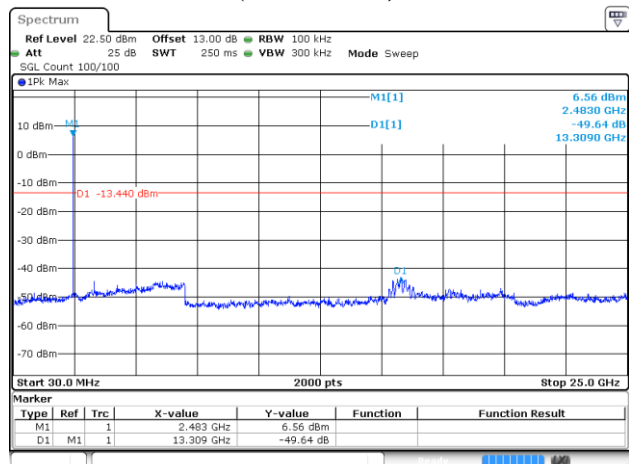
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:39:22

EDR($\pi/4$ -DQPSK)_Low

ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:46:28

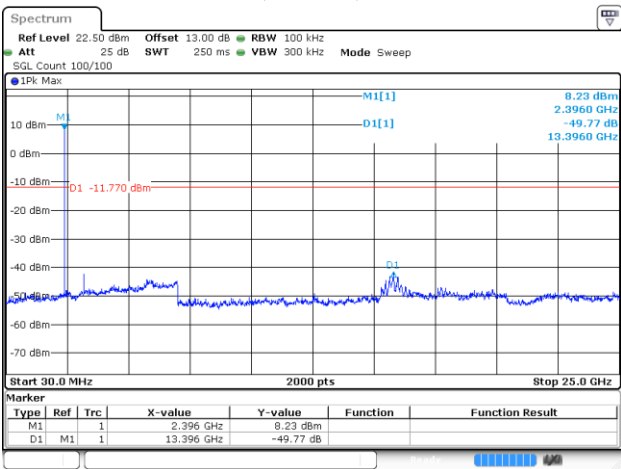
EDR($\pi/4$ -DQPSK)_Middle

ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:51:23

EDR($\pi/4$ -DQPSK)_High

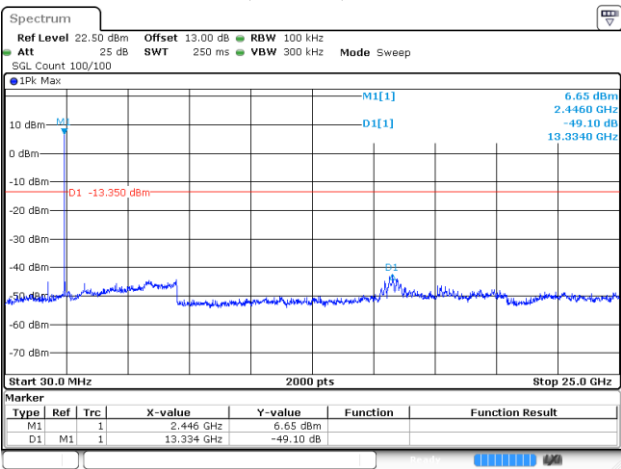
ProjectNo.: RKSA260428001 Tester: Neil Zhou
Date: 10 JUN 2026 15:55:28

EDR(8DPSK)_Low



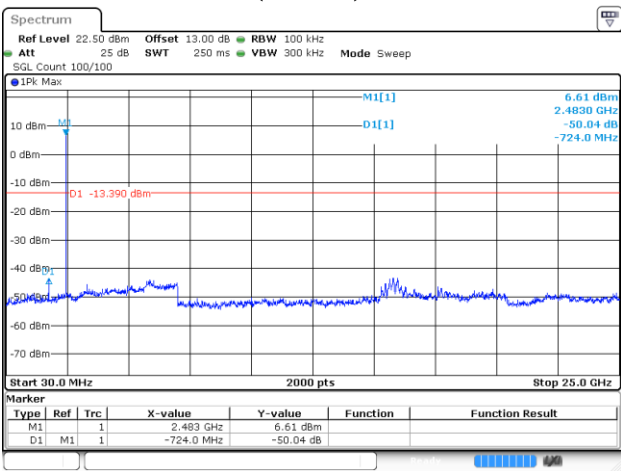
ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:01:07

EDR(8DPSK)_Middle



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:04:03

EDR(8DPSK)_High



ProjectNo.:RKSA260428001 Tester:Neil Zhou
Date: 10 JUN 2026 16:07:42

EUT PHOTOGRAPHS

Please refer to the attachment EXHIBIT A - EUT EXTERNAL PHOTOGRAPHS and EXHIBIT B - EUT INTERNAL PHOTOGRAPHS.

TEST SETUP PHOTOGRAPHS

Please refer to the attachment EXHIBIT C - TEST SETUP PHOTOGRAPHS.

Declarations

1. The laboratory is not responsible for the authenticity of any information provided by the applicant. Information from the applicant that may affect test results is marked with “★”.
2. The test data was only valid for the test sample(s).
3. This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.
4. Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty.
5. The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor $k=2$ with the 95.45% confidence interval.
6. This report may contain data that is not covered by the accreditation scope and shall be marked with ▲.

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