

Non-AFH Mode:

Mode	Antenna gain (dBi)	Declared power (mW/MHz)
GFSK	2.92	0.02
$\pi/4$ DQPSK		0.02
8DPSK		0.02

Test Condition: LV

Mode	Antenna output power (dBm)	Spread bandwidth (MHz)	Antenna output power (mW/MHz)		Antenna output power tolerance(%)		EIRP (dBm/MHz)		Verdict
			Result	Limit	Result	Limit	Result	Limit	
GFSK	1.96	71.4	0.022	≤ 3	10.00	≤ 20	-13.66	≤ 6.91	Pass
$\pi/4$ -DQPSK	0.47	70.0	0.016	≤ 3	-20.00	≤ 20	-15.04	≤ 6.91	Pass
8DPSK	1.43	71.4	0.019	≤ 3	-5.00	≤ 20	-14.29	≤ 6.91	Pass

Test Condition: NV

Mode	Antenna output power (dBm)	Spread bandwidth (MHz)	Antenna output power (mW/MHz)		Antenna output power tolerance(%)		EIRP (dBm/MHz)		Verdict
			Result	Limit	Result	Limit	Result	Limit	
GFSK	1.94	71.0	0.022	≤ 3	10.00	≤ 20	-13.66	≤ 6.91	Pass
$\pi/4$ -DQPSK	0.43	71.0	0.015	≤ 3	-25.00	≤ 20	-15.32	≤ 6.91	Pass
8DPSK	0.57	70.6	0.016	≤ 3	-20.00	≤ 20	-15.04	≤ 6.91	Pass

Test Condition: HV

Mode	Antenna output power (dBm)	Spread bandwidth (MHz)	Antenna output power (mW/MHz)		Antenna output power tolerance(%)		EIRP (dBm/MHz)		Verdict
			Result	Limit	Result	Limit	Result	Limit	
GFSK	1.96	70.8	0.022	≤ 3	10.00	≤ 20	-13.66	≤ 6.91	Pass
$\pi/4$ -DQPSK	0.40	71.0	0.015	≤ 3	-25.00	≤ 20	-15.32	≤ 6.91	Pass
8DPSK	0.38	71.0	0.015	≤ 3	-25.00	≤ 20	-15.32	≤ 6.91	Pass

Note:

Antenna output power(mW) = $10^{\{\text{Antenna output power(dBm)} / 10\}}$

Antenna output power(mW/MHz) = Antenna output power(mW) / Spread bandwidth(MHz)

Antenna output power Tolerance(%) = (Antenna output power(mW/MHz) - Declared power) / Declared power * 100%

Antenna output power(dBm/MHz) = $10 * \log_{10}\{\text{Antenna output power(mW/MHz)}\}$

EIRP(dBm/MHz) = Antenna output power(dBm/MHz) + Antenna gain.

AFH Mode:

Mode	Antenna gain (dBi)	Declared power (mW/MHz)
GFSK-AFH	2.92	0.10
$\pi/4$ DQPSK-AFH		0.10
8DPSK-AFH		0.10

Test Condition: LV

Mode	Antenna output power (dBm)	Spread bandwidth (MHz)	Antenna output power (mW/MHz)		Antenna output power tolerance(%)		EIRP (dBm/MHz)		Verdict
			Result	Limit	Result	Limit	Result	Limit	
GFSK-AFH	2.06	17.90	0.090	≤ 3	-10.00	≤ 20	-7.54	≤ 6.91	Pass
$\pi/4$ -DQPSK-AFH	1.54	18.25	0.078	≤ 3	-22.00	≤ 20	-8.16	≤ 6.91	Pass
8DPSK-AFH	1.61	18.25	0.079	≤ 3	-21.00	≤ 20	-8.10	≤ 6.91	Pass

Test Condition: NV

Mode	Antenna output power (dBm)	Spread bandwidth (MHz)	Antenna output power (mW/MHz)		Antenna output power tolerance(%)		EIRP (dBm/MHz)		Verdict
			Result	Limit	Result	Limit	Result	Limit	
GFSK-AFH	2.00	18.00	0.088	≤ 3	-12.00	≤ 20	-7.64	≤ 6.91	Pass
$\pi/4$ -DQPSK-AFH	0.63	18.30	0.063	≤ 3	-37.00	≤ 20	-9.09	≤ 6.91	Pass
8DPSK-AFH	1.10	18.15	0.071	≤ 3	-29.00	≤ 20	-8.57	≤ 6.91	Pass

Test Condition: HV

Mode	Antenna output power (dBm)	Spread bandwidth (MHz)	Antenna output power (mW/MHz)		Antenna output power tolerance(%)		EIRP (dBm/MHz)		Verdict
			Result	Limit	Result	Limit	Result	Limit	
GFSK-AFH	1.98	18.00	0.088	≤ 3	-12.00	≤ 20	-7.64	≤ 6.91	Pass
$\pi/4$ -DQPSK-AFH	1.57	18.15	0.079	≤ 3	-21.00	≤ 20	-8.10	≤ 6.91	Pass
8DPSK-AFH	0.88	18.20	0.067	≤ 3	-33.00	≤ 20	-8.82	≤ 6.91	Pass

Note:

Antenna output power(mW) = $10^{\{\text{Antenna output power(dBm)} / 10\}}$

Antenna output power(mW/MHz) = Antenna output power(mW) / Spread bandwidth(MHz)

Antenna output power Tolerance(%) = (Antenna output power(mW/MHz) - Declared power) / Declared power * 100%

Antenna output power(dBm/MHz) = $10 * \log_{10}\{\text{Antenna output power(mW/MHz)}\}$

EIRP(dBm/MHz) = Antenna output power(dBm/MHz) + Antenna gain.

Receiver Spurious Emission and Unwanted Emission Intensity**Test Information:**

Sample No.:	3KGI-1	Test Date:	2026/05/08
Test Site:	RF	Test Mode:	Receiving
Tester:	Ethan Bu	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	25.1	Relative Humidity: (%)	45	ATM Pressure: (kPa)	101.2
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Test Condition: LV

Mode	Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm)	Result (nW)	Limit (nW)	Verdict
			Start(MHz)	Stop(MHz)					
GFSK	Low	Band I (100kHz)	30	1000	905.546	-65.07	0.311	4	Pass
		Band II (1MHz)	1000	12500	2602.81	-52.26	5.943	20	Pass
	Middle	Band I (100kHz)	30	1000	932.367	-66.07	0.247	4	Pass
		Band II (1MHz)	1000	12500	6121.81	-52.54	5.572	20	Pass
	High	Band I (100kHz)	30	1000	945.51	-66.35	0.232	4	Pass
		Band II (1MHz)	1000	12500	5788.31	-52.34	5.834	20	Pass
$\pi/4$ - DQPSK	Low	Band I (100kHz)	30	1000	897.156	-66.36	0.231	4	Pass
		Band II (1MHz)	1000	12500	2357.29	-51.38	7.278	20	Pass
	Middle	Band I (100kHz)	30	1000	801.029	-66.62	0.218	4	Pass
		Band II (1MHz)	1000	12500	2482.06	-51.95	6.383	20	Pass
	High	Band I (100kHz)	30	1000	832.311	-65.75	0.266	4	Pass
		Band II (1MHz)	1000	12500	2318.19	-52.20	6.026	20	Pass
8DPSK	Low	Band I (100kHz)	30	1000	832.36	-66.17	0.242	4	Pass
		Band II (1MHz)	1000	12500	2687.91	-49.19	12.050	20	Pass
	Middle	Band I (100kHz)	30	1000	836.725	-61.81	0.659	4	Pass
		Band II (1MHz)	1000	12500	2413.64	-51.82	6.577	20	Pass
	High	Band I (100kHz)	30	1000	844.921	-65.42	0.287	4	Pass
		Band II (1MHz)	1000	12500	2500.46	-51.16	7.656	20	Pass

Test Condition: NV

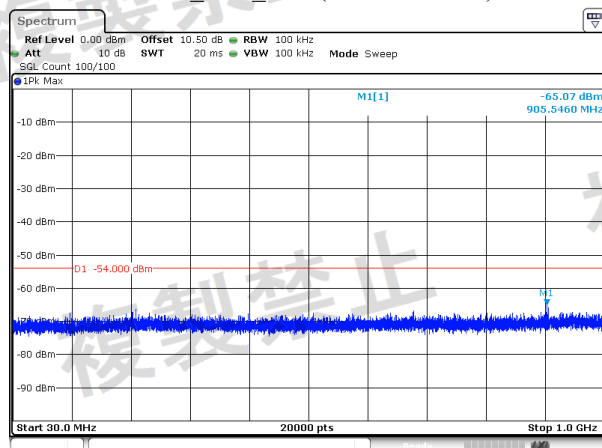
Mode	Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm)	Result (nW)	Limit (nW)	Verdict
			Start(MHz)	Stop(MHz)					
GFSK	Low	Band I (100kHz)	30	1000	910.348	-65.98	0.252	4	Pass
		Band II (1MHz)	1000	12500	2509.09	-51.22	7.551	20	Pass
	Middle	Band I (100kHz)	30	1000	920.242	-66.59	0.219	4	Pass
		Band II (1MHz)	1000	12500	6926.81	-52.52	5.598	20	Pass
	High	Band I (100kHz)	30	1000	610.472	-65.91	0.256	4	Pass
		Band II (1MHz)	1000	12500	6857.81	-52.77	5.284	20	Pass
$\pi/4$ -DQPSK	Low	Band I (100kHz)	30	1000	95.984	-58.57	1.390	4	Pass
		Band II (1MHz)	1000	12500	6961.31	-52.02	6.281	20	Pass
	Middle	Band I (100kHz)	30	1000	95.984	-58.79	1.321	4	Pass
		Band II (1MHz)	1000	12500	2616.04	-49.90	10.233	20	Pass
	High	Band I (100kHz)	30	1000	169.122	-65.81	0.262	4	Pass
		Band II (1MHz)	1000	12500	2402.14	-49.81	10.447	20	Pass
8DPSK	Low	Band I (100kHz)	30	1000	342.17	-65.62	0.274	4	Pass
		Band II (1MHz)	1000	12500	6987.19	-52.88	5.152	20	Pass
	Middle	Band I (100kHz)	30	1000	95.984	-58.16	1.528	4	Pass
		Band II (1MHz)	1000	12500	2410.76	-48.50	14.125	20	Pass
	High	Band I (100kHz)	30	1000	847.443	-66.65	0.216	4	Pass
		Band II (1MHz)	1000	12500	2457.91	-48.50	14.125	20	Pass

Test Condition: HV

Mode	Channel	Test Band (RBW)	Frequency Range		Max.Emission Located(MHz)	Result (dBm)	Result (nW)	Limit (nW)	Verdict
			Start(MHz)	Stop(MHz)					
GFSK	Low	Band I (100kHz)	30	1000	844.873	-63.14	0.485	4	Pass
		Band II (1MHz)	1000	12500	6750.86	-52.17	6.067	20	Pass
	Middle	Band I (100kHz)	30	1000	95.984	-66.14	0.243	4	Pass
		Band II (1MHz)	1000	12500	2686.76	-48.66	13.614	20	Pass
	High	Band I (100kHz)	30	1000	363.51	-66.80	0.209	4	Pass
		Band II (1MHz)	1000	12500	2593.61	-51.15	7.674	20	Pass
$\pi/4$ -DQPSK	Low	Band I (100kHz)	30	1000	897.398	-66.53	0.222	4	Pass
		Band II (1MHz)	1000	12500	2571.19	-49.46	11.324	20	Pass
	Middle	Band I (100kHz)	30	1000	857.337	-65.81	0.262	4	Pass
		Band II (1MHz)	1000	12500	2617.76	-50.94	8.054	20	Pass
	High	Band I (100kHz)	30	1000	279.314	-66.45	0.226	4	Pass
		Band II (1MHz)	1000	12500	2514.26	-50.31	9.311	20	Pass
8DPSK	Low	Band I (100kHz)	30	1000	751.704	-66.00	0.251	4	Pass
		Band II (1MHz)	1000	12500	6965.91	-52.47	5.662	20	Pass
	Middle	Band I (100kHz)	30	1000	917.623	-66.89	0.205	4	Pass
		Band II (1MHz)	1000	12500	6783.64	-52.60	5.495	20	Pass
	High	Band I (100kHz)	30	1000	833.136	-63.94	0.404	4	Pass
		Band II (1MHz)	1000	12500	6851.49	-52.16	6.081	20	Pass

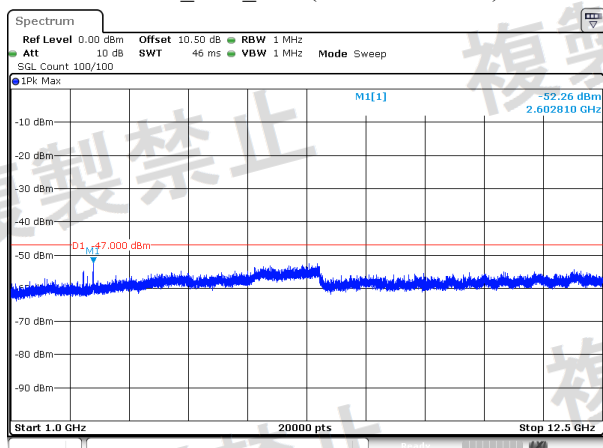
Test Condition: LV

GFSK_Low_DH1(30MHz~1GHz)



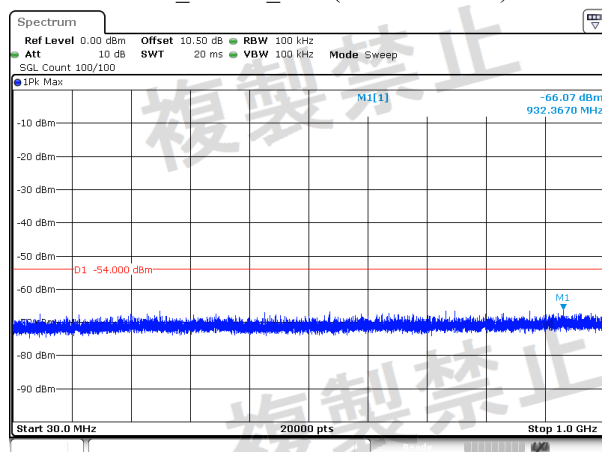
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Date: 8.MAY.2026 19:50:33

GFSK_Low_DH1(1GHz~12.5GHz)



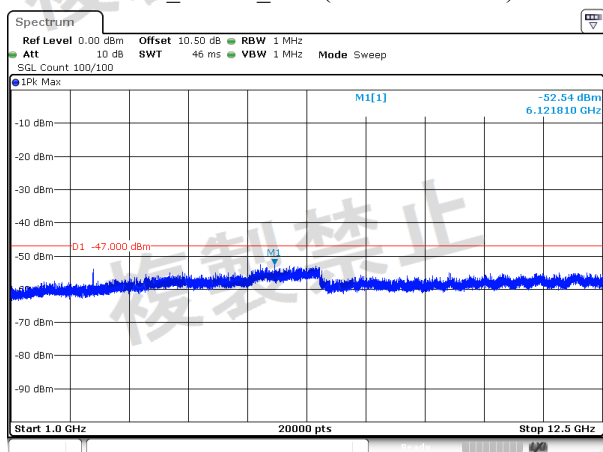
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Date: 8.MAY.2026 20:35:09

GFSK_Middle_DH1(30MHz~1GHz)



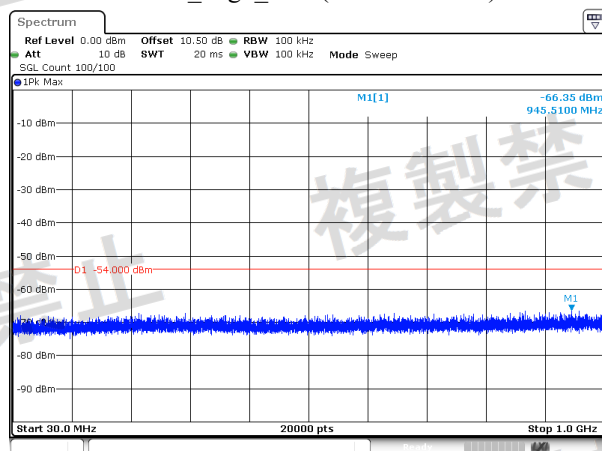
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GFSK_Middle_DH1(1GHz~12.5GHz)



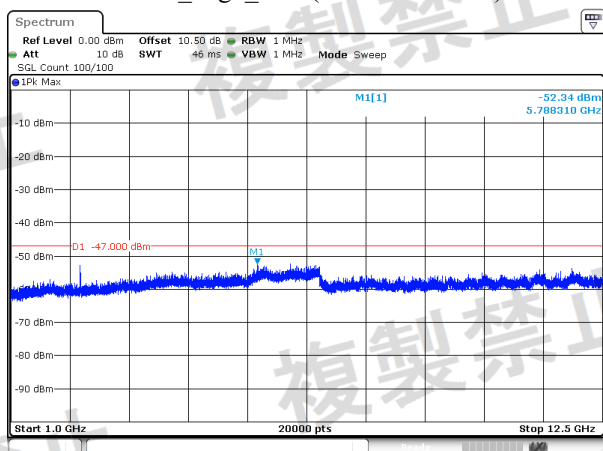
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GFSK_High_DH1(30MHz~1GHz)

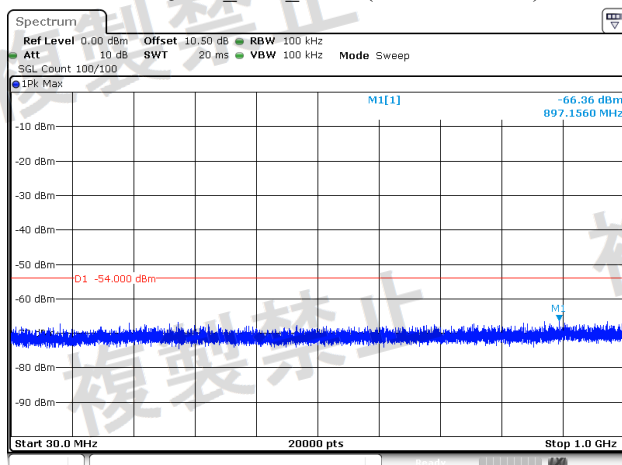


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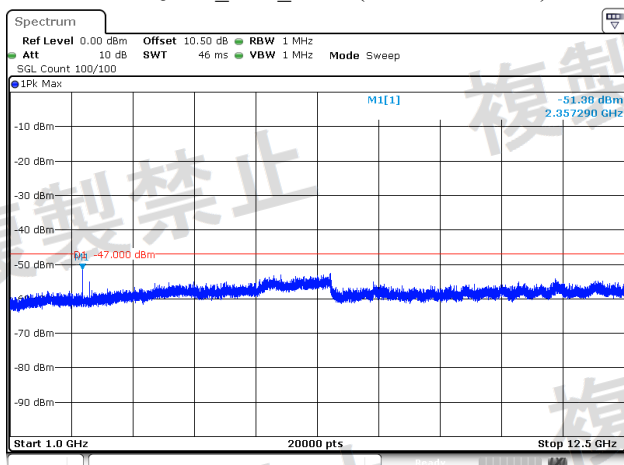
GFSK_High_DH1(1GHz~12.5GHz)



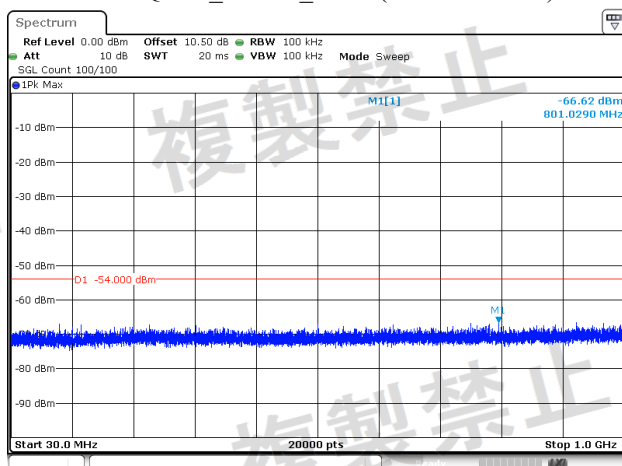
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Date: 8.MAY.2026 19:53:42

$\pi/4$ -DQPSK_Low_2DH1(30MHz~1GHz)

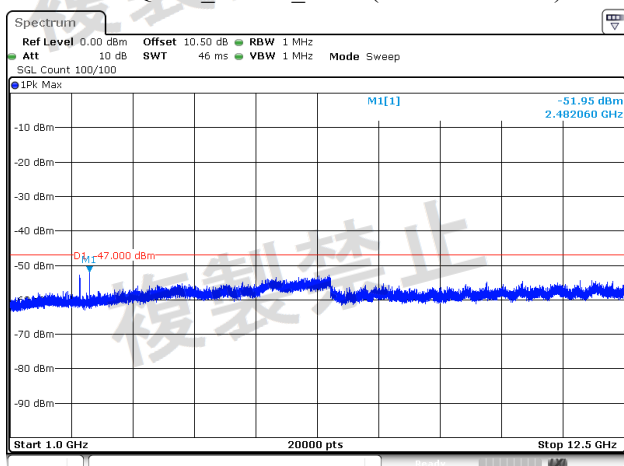
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Date: 8.MAY.2026 19:54:18

 $\pi/4$ -DQPSK_Low_2DH1(1GHz~12.5GHz)

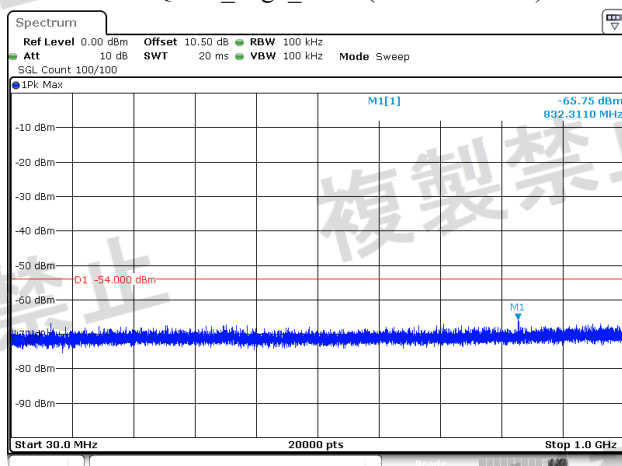
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 $\pi/4$ -DQPSK_Middle_2DH1(30MHz~1GHz)

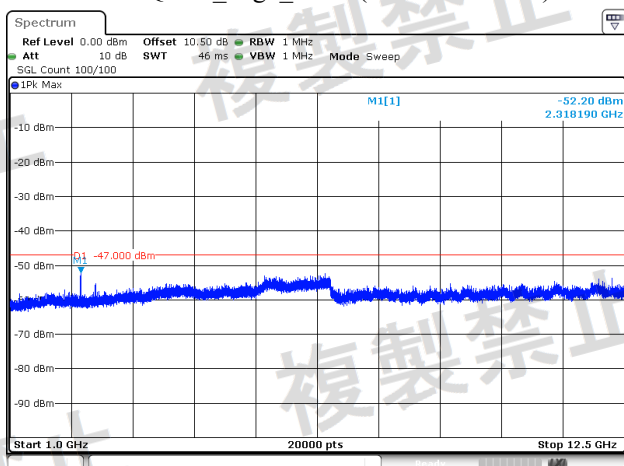
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 $\pi/4$ -DQPSK_Middle_2DH1(1GHz~12.5GHz)

ProjectNo.:2601S12392E-RF Tester:Ethun Bu
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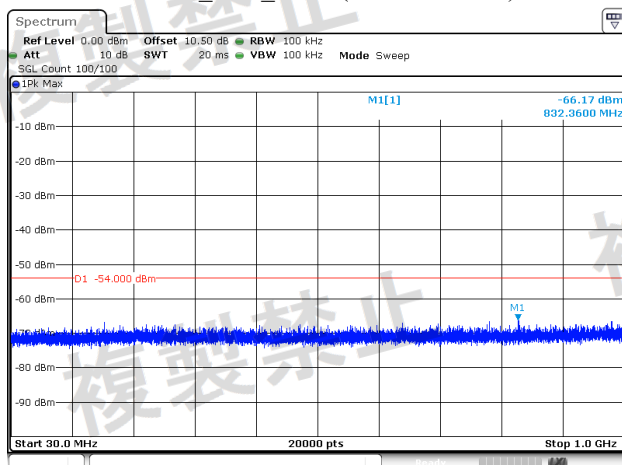
 $\pi/4$ -DQPSK_High_2DH1(30MHz~1GHz)

ProjectNo.:2601S12392E-RF Tester:Ethun Bu
Date: 8.MAY.2026 19:56:26

 $\pi/4$ -DQPSK_High_2DH1(1GHz~12.5GHz)

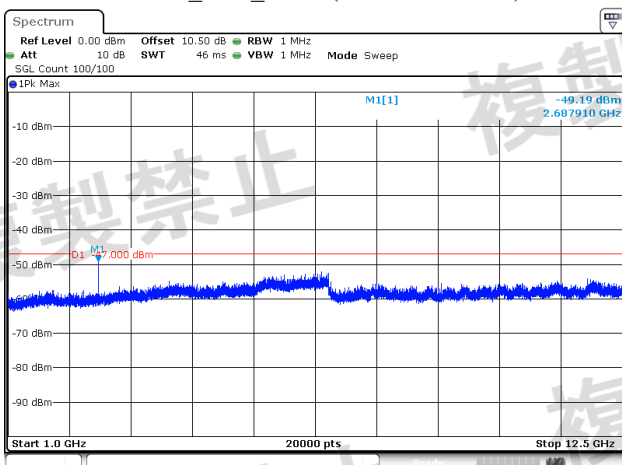
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8DPSK_Low_3DH1(30MHz~1GHz)



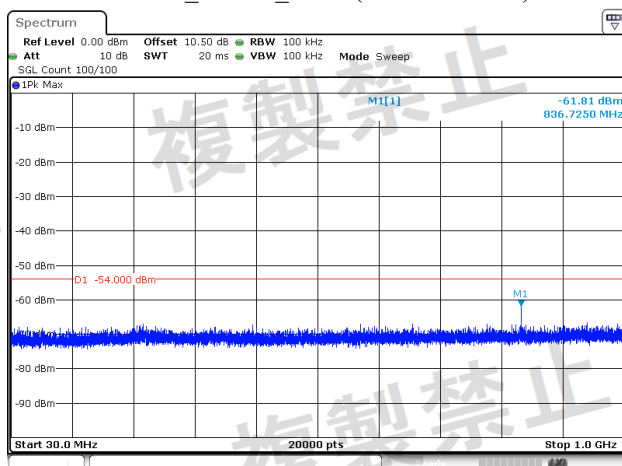
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8DPSK_Low_3DH1(1GHz~12.5GHz)



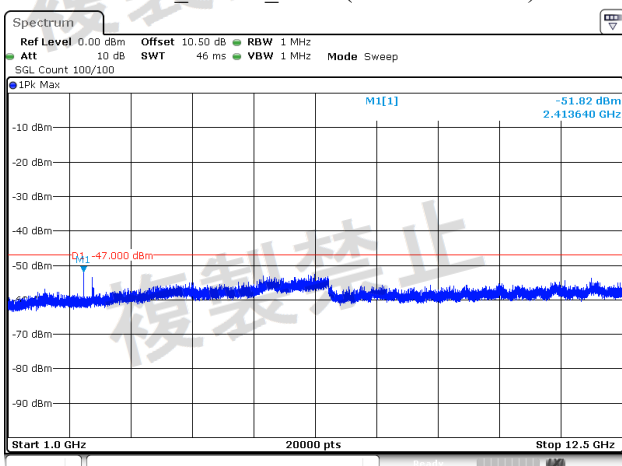
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8DPSK_Middle_3DH1(30MHz~1GHz)



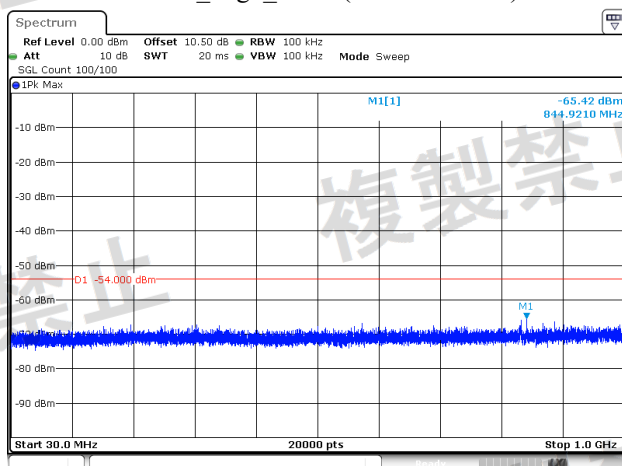
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8DPSK_Middle_3DH1(1GHz~12.5GHz)



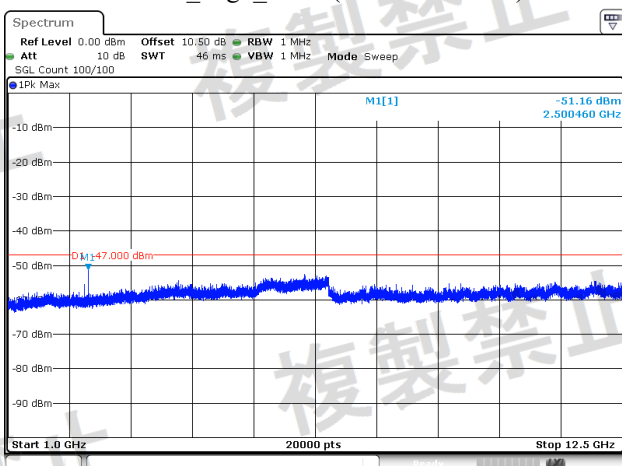
ProjectNo.:2601S12392E-RF Tester:Ethian Bu
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8DPSK_High_3DH1(30MHz~1GHz)



ProjectNo.:2601S12392E-RF Tester:Ethian Bu
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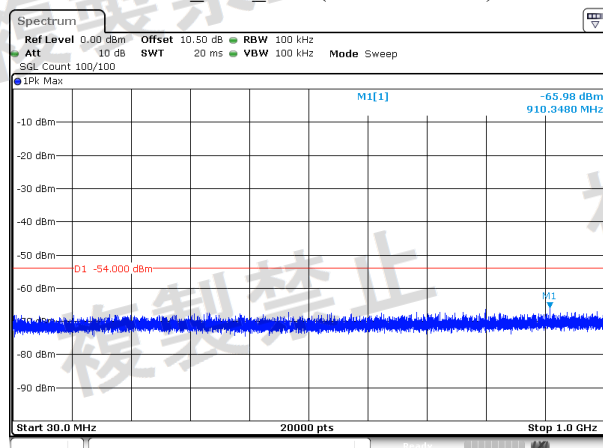
8DPSK_High_3DH1(1GHz~12.5GHz)



ProjectNo.:2601S12392E-RF Tester:Ethian Bu
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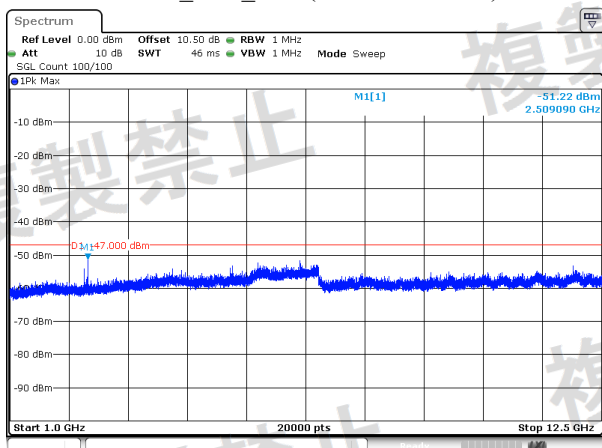
Test Condition: NV

GFSK_Low_DH1(30MHz~1GHz)



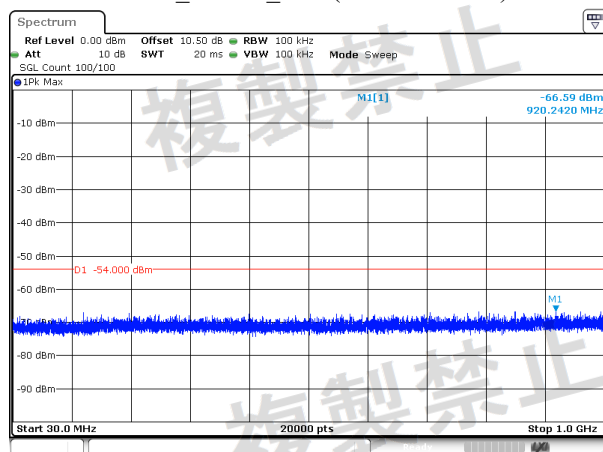
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GFSK_Low_DH1(1GHz~12.5GHz)



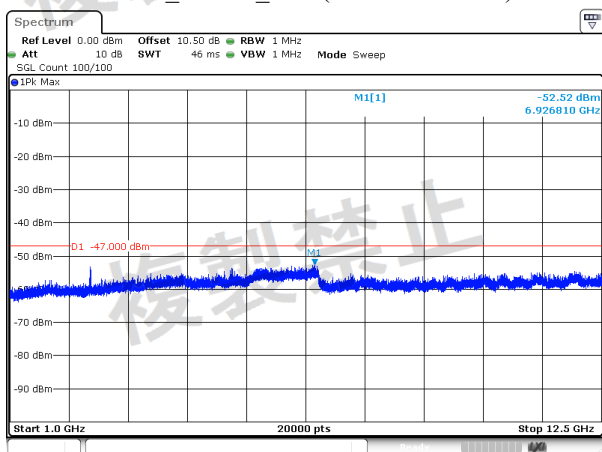
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GFSK_Middle_DH1(30MHz~1GHz)



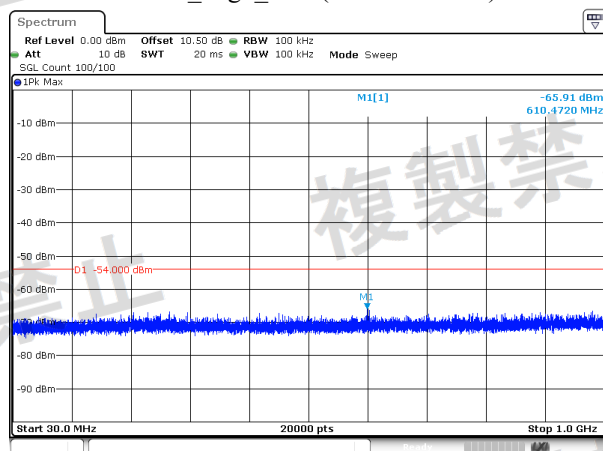
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GFSK_Middle_DH1(1GHz~12.5GHz)



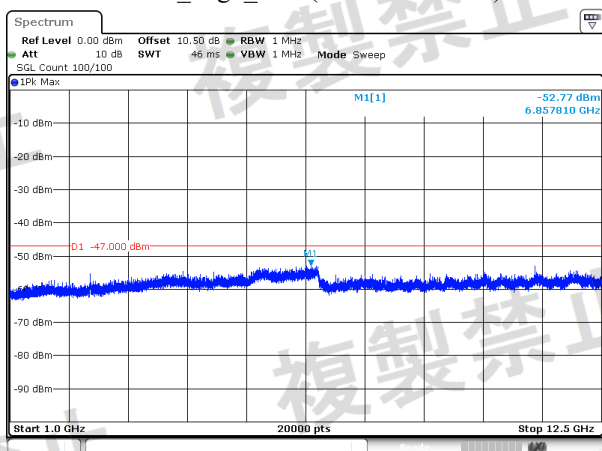
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GFSK_High_DH1(30MHz~1GHz)

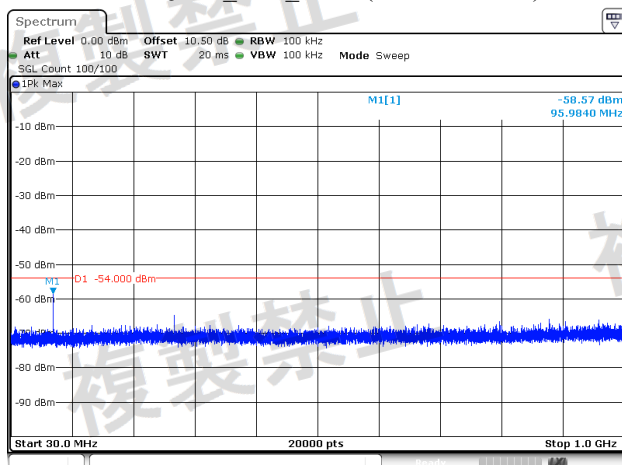


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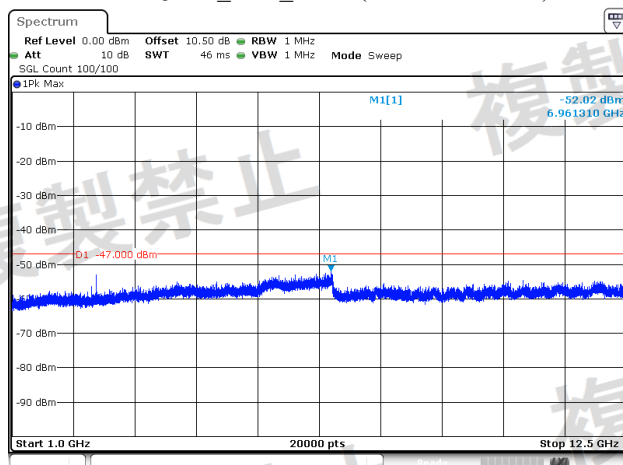
GFSK_High_DH1(1GHz~12.5GHz)



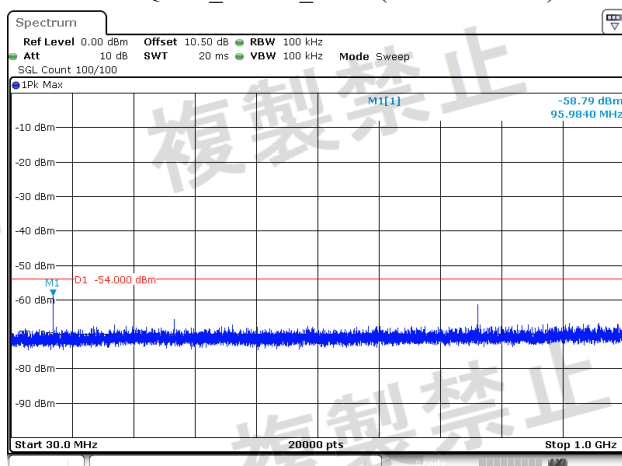
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$\pi/4$ -DQPSK_Low_2DH1(30MHz~1GHz)

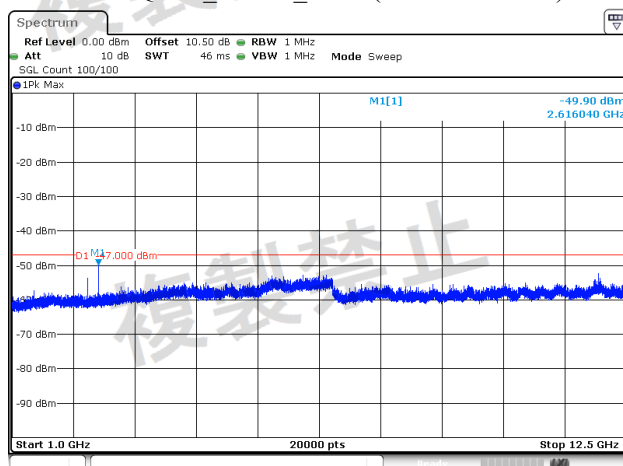
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 $\pi/4$ -DQPSK_Low_2DH1(1GHz~12.5GHz)

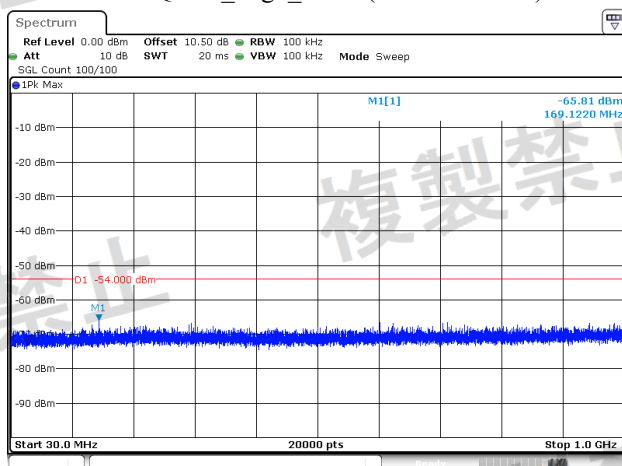
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 $\pi/4$ -DQPSK_Middle_2DH1(30MHz~1GHz)

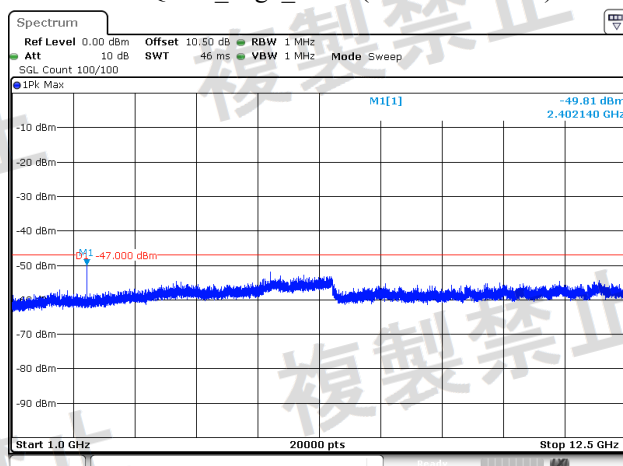
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 $\pi/4$ -DQPSK_Middle_2DH1(1GHz~12.5GHz)

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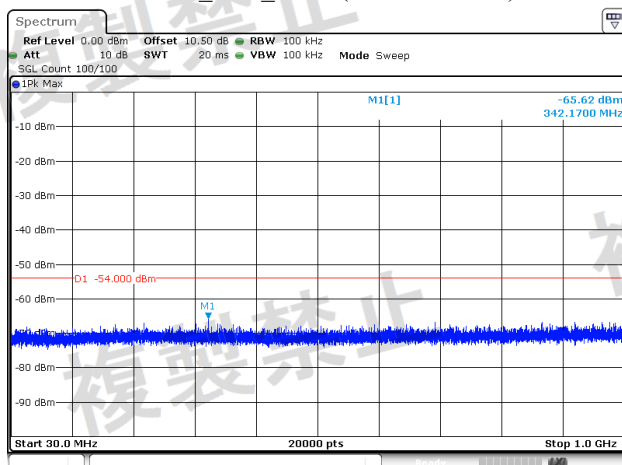
 $\pi/4$ -DQPSK_High_2DH1(30MHz~1GHz)

ProjectNo.:2601S12392E-RF Tester:Ethun Bu
Date: 8.MAY.2026 19:44:38

 $\pi/4$ -DQPSK_High_2DH1(1GHz~12.5GHz)

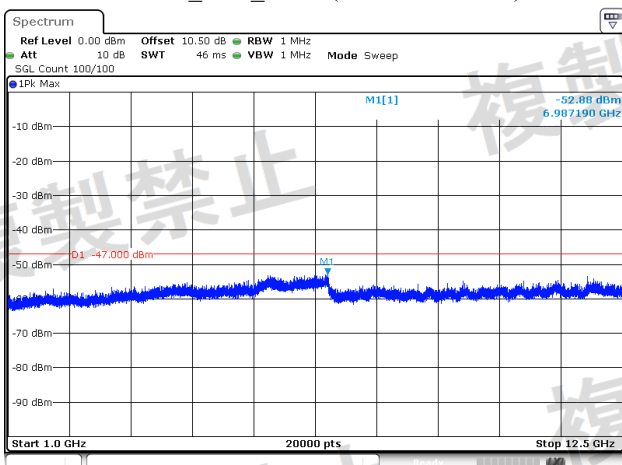
ProjectNo.:2601S12392E-RF Tester:Ethun Bu
Date: 8.MAY.2026 19:45:04

8DPSK_Low_3DH1(30MHz~1GHz)



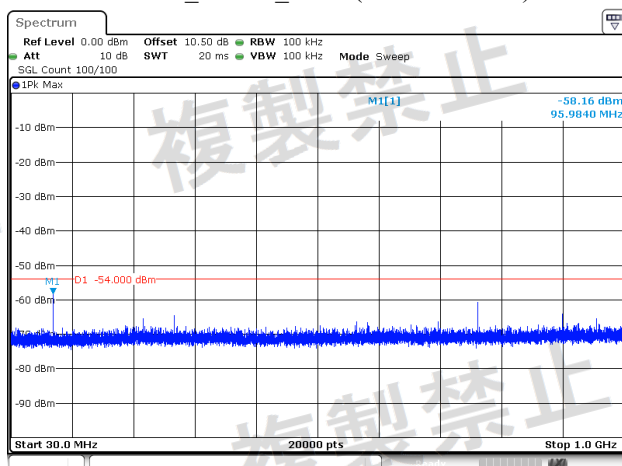
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:45:27

8DPSK_Low_3DH1(1GHz~12.5GHz)



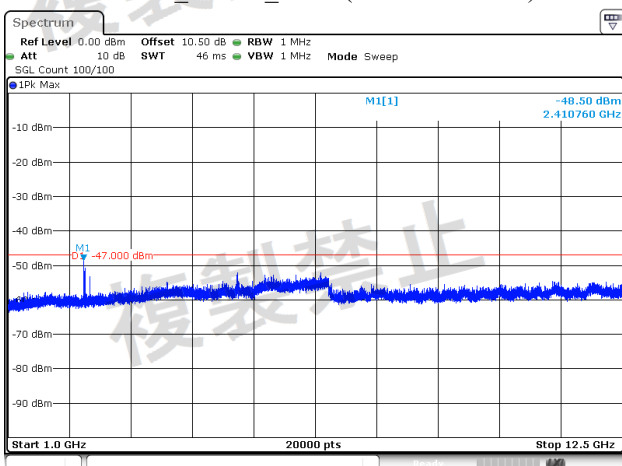
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:45:53

8DPSK_Middle_3DH1(30MHz~1GHz)



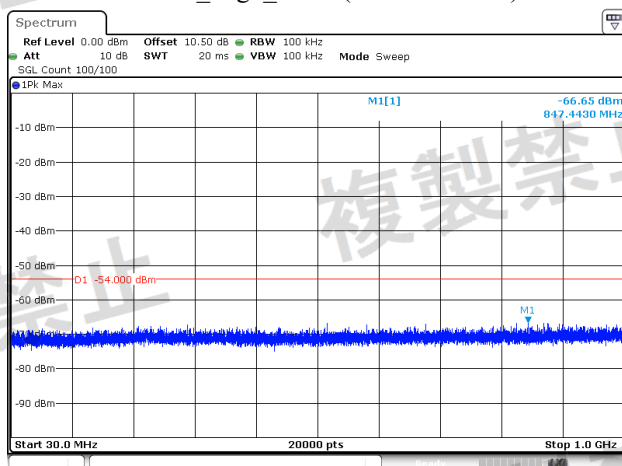
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:48:13

8DPSK_Middle_3DH1(1GHz~12.5GHz)



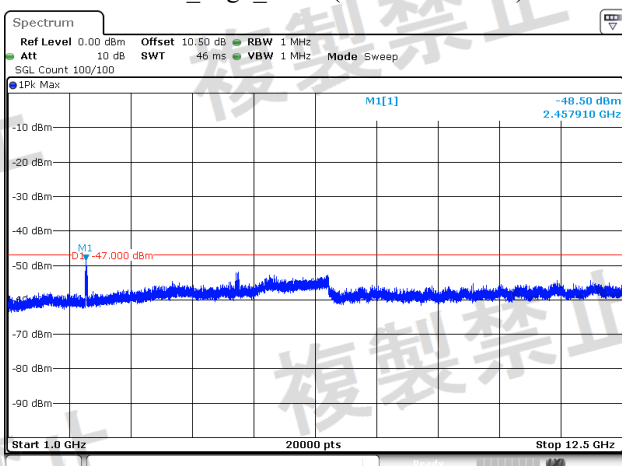
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 20:21:27

8DPSK_High_3DH1(30MHz~1GHz)



ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:49:19

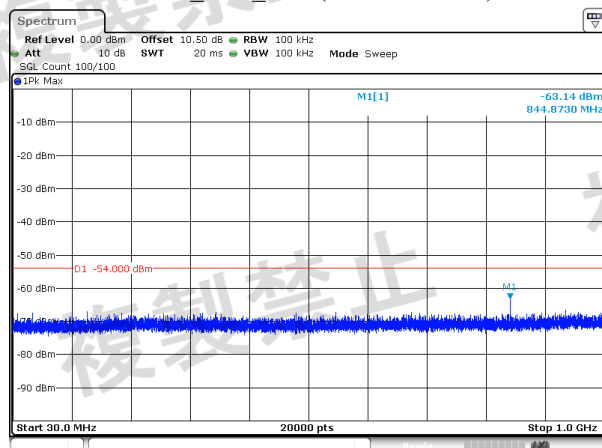
8DPSK_High_3DH1(1GHz~12.5GHz)



ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:49:46

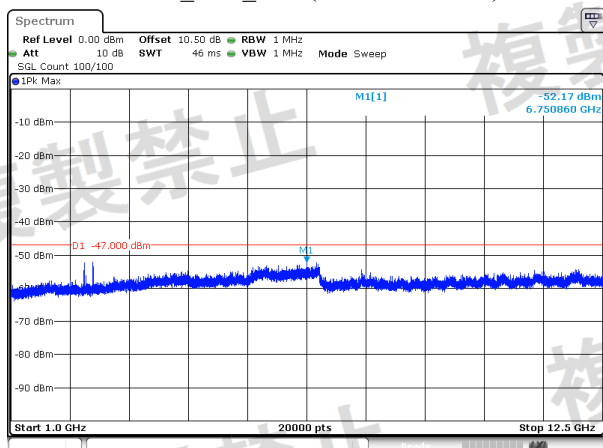
Test Condition: HV

GFSK_Low_DH1(30MHz~1GHz)



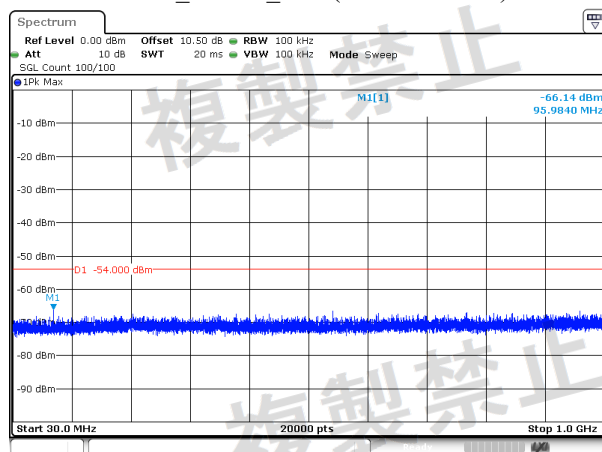
ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 20:02:54

GFSK_Low_DH1(1GHz~12.5GHz)



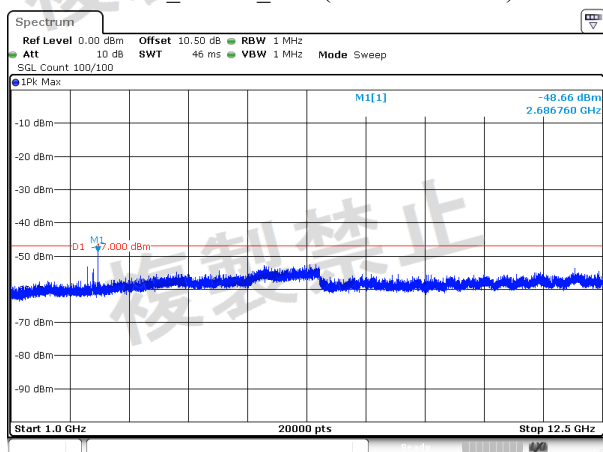
ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 20:25:28

GFSK_Middle_DH1(30MHz~1GHz)



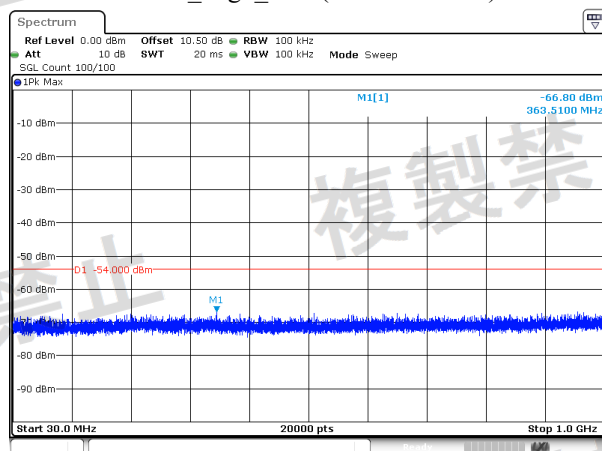
ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 20:03:52

GFSK_Middle_DH1(1GHz~12.5GHz)



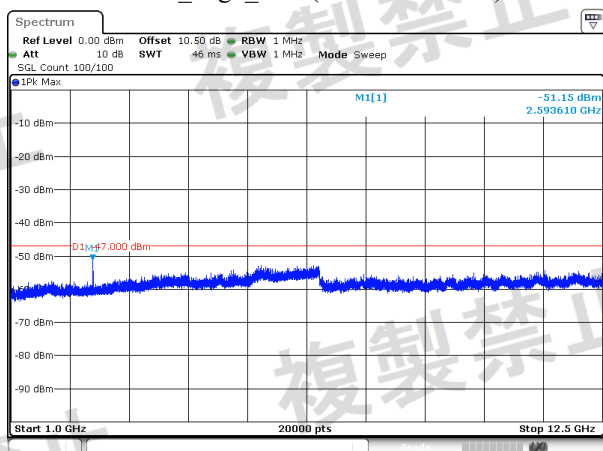
ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 20:04:18

GFSK_High_DH1(30MHz~1GHz)

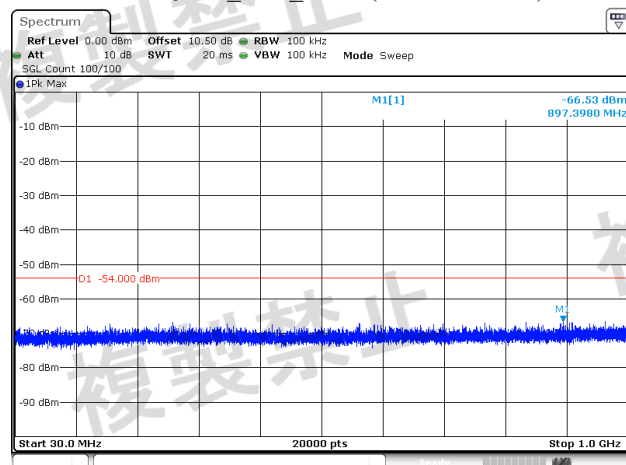


ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 20:04:43

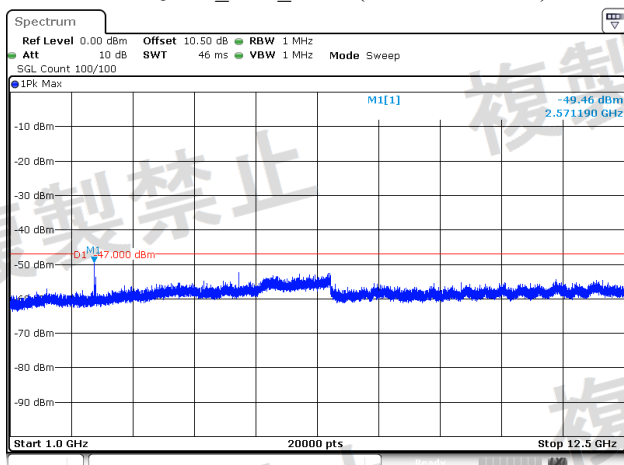
GFSK_High_DH1(1GHz~12.5GHz)



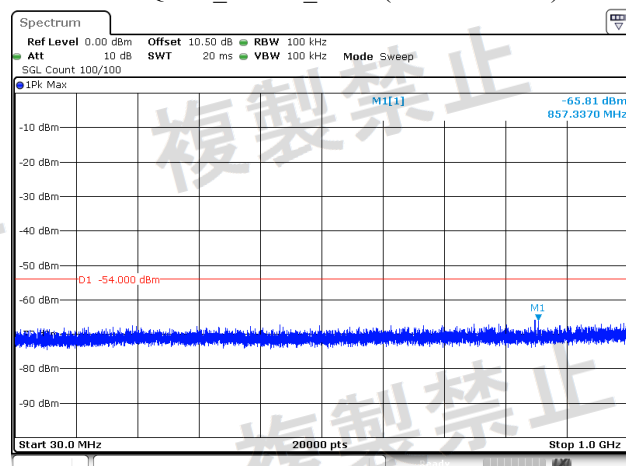
ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 20:26:15

$\pi/4$ -DQPSK_Low_2DH1(30MHz~1GHz)

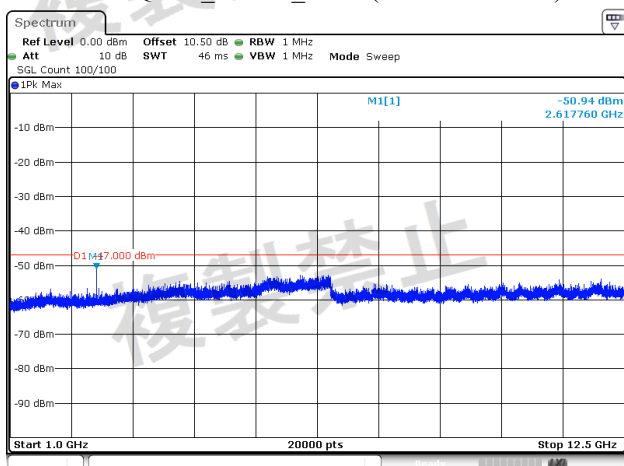
ProjectNo.:2601S12392E-RF Tester:Ethian Bu
Date: 8.MAY.2026 20:05:57

 $\pi/4$ -DQPSK_Low_2DH1(1GHz~12.5GHz)

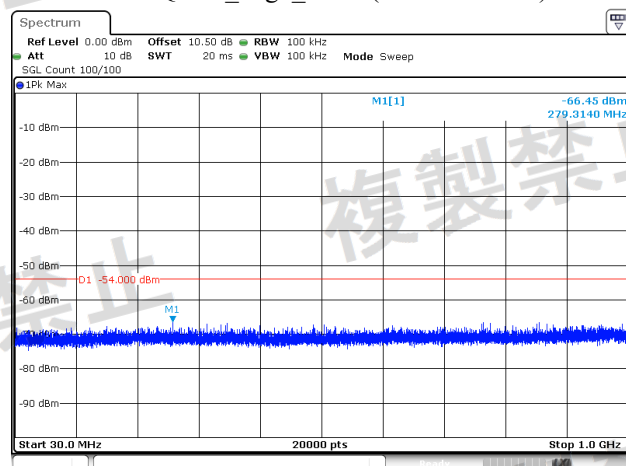
ProjectNo.:2601S12392E-RF Tester:Ethian Bu
Date: 8.MAY.2026 20:26:47

 $\pi/4$ -DQPSK_Middle_2DH1(30MHz~1GHz)

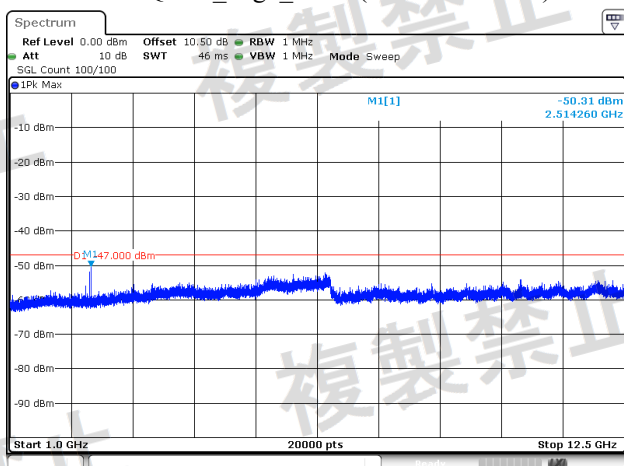
ProjectNo.:2601S12392E-RF Tester:Ethian Bu
Date: 8.MAY.2026 20:06:52

 $\pi/4$ -DQPSK_Middle_2DH1(1GHz~12.5GHz)

ProjectNo.:2601S12392E-RF Tester:Ethian Bu
Date: 8.MAY.2026 20:28:41

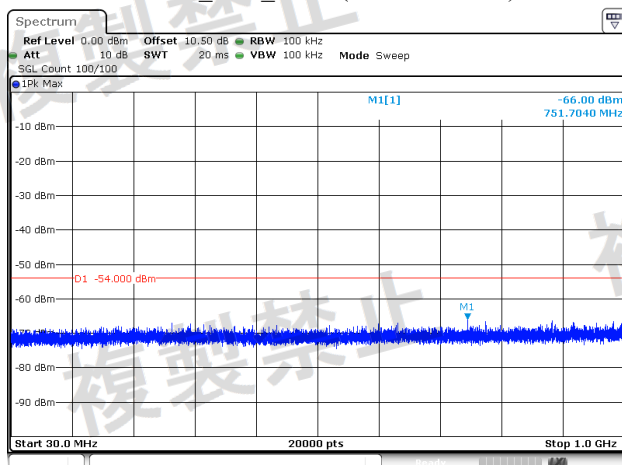
 $\pi/4$ -DQPSK_High_2DH1(30MHz~1GHz)

ProjectNo.:2601S12392E-RF Tester:Ethian Bu
Date: 8.MAY.2026 20:07:45

 $\pi/4$ -DQPSK_High_2DH1(1GHz~12.5GHz)

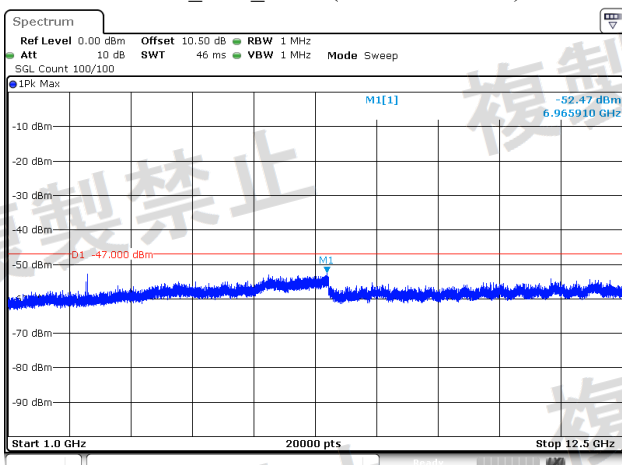
ProjectNo.:2601S12392E-RF Tester:Ethian Bu
Date: 8.MAY.2026 20:08:12

8DPSK_Low_3DH1(30MHz~1GHz)



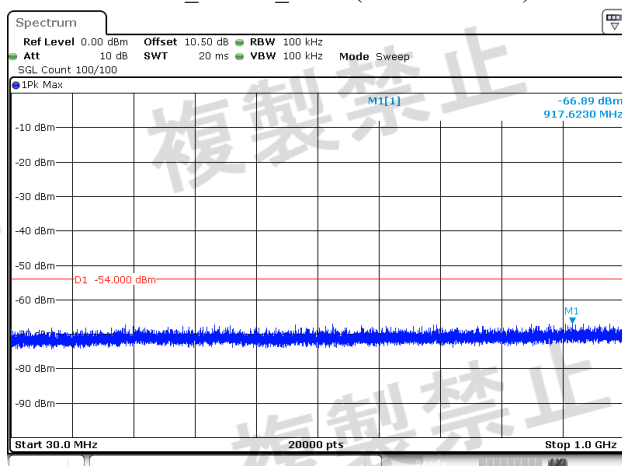
ProjectNo.:2601S12392E-RF Tester:Ethun Bu
Date: 8.MAY.2026 20:08:49

8DPSK_Low_3DH1(1GHz~12.5GHz)



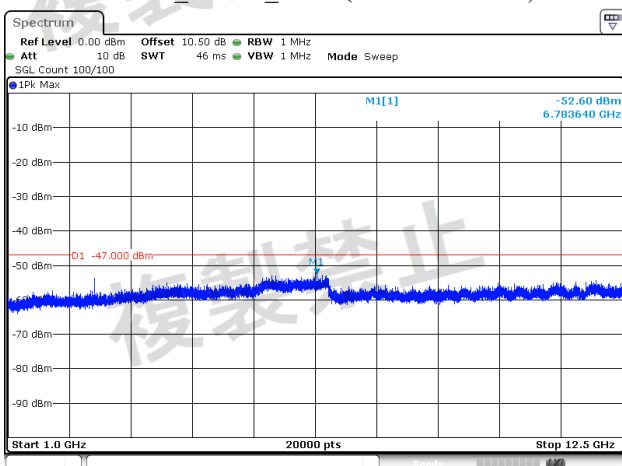
ProjectNo.:2601S12392E-RF Tester:Ethun Bu
Date: 8.MAY.2026 20:09:16

8DPSK_Middle_3DH1(30MHz~1GHz)



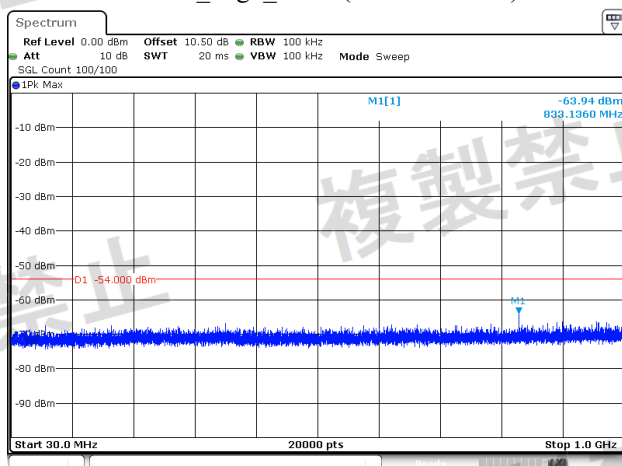
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Date: 8.MAY.2026 20:09:47

8DPSK_Middle_3DH1(1GHz~12.5GHz)



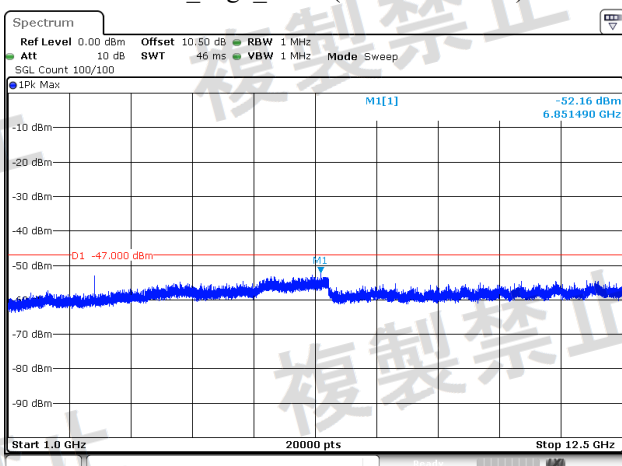
ProjectNo.:2601S12392E-RF Tester:Ethun Bu
Date: 8.MAY.2026 20:29:12

8DPSK_High_3DH1(30MHz~1GHz)



ProjectNo.:2601S12392E-RF Tester:Ethun Bu
Date: 8.MAY.2026 20:10:40

8DPSK_High_3DH1(1GHz~12.5GHz)



ProjectNo.:2601S12392E-RF Tester:Ethun Bu
Date: 8.MAY.2026 20:29:41

Frequency Hopping Dwell Time**Test Information:**

Sample No.:	3KGI-1	Test Date:	2026/05/08~2026/06/15
Test Site:	RF	Test Mode:	Transmitting
Tester:	Ethan Bu	Test Result:	Pass

Environmental Conditions:

Temperature: (°C)	24.8~25.2	Relative Humidity: (%)	45~58	ATM Pressure: (kPa)	101.0~101.3
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Non-AFH Mode:**Test Condition: LV**

Mode	Packet Type	Spreading bandwidth	Ton (ms)	Observed Period(s)	Hopping Number In Observed Period	Result (s)	Limit(s)	Verdict
GFSK	DH1	71.4000	0.384	28.5600	180	0.069	≤ 0.4	Pass
	DH3	71.0000	1.640	28.4000	117	0.192		Pass
	DH5	71.0000	2.898	28.4000	78	0.226		Pass
$\pi/4$ -DQPSK	2DH1	70.0000	0.394	28.0000	189	0.074		Pass
	2DH3	70.8000	1.652	28.3200	114	0.188		Pass
	2DH5	71.2000	2.898	28.4800	79	0.229		Pass
8DPSK	3DH1	71.4000	0.395	28.5600	204	0.081		Pass
	3DH3	71.2000	1.649	28.4800	119	0.196		Pass
	3DH5	71.2000	2.903	28.4800	85	0.247		Pass

Test Condition: NV

Mode	Packet Type	Spreading bandwidth	Ton (ms)	Observed Period(s)	Hopping Number In Observed Period	Result (s)	Limit(s)	Verdict
GFSK	DH1	71.0000	0.385	28.4000	179	0.069	≤ 0.4	Pass
	DH3	71.0000	1.640	28.4000	111	0.182		Pass
	DH5	71.0000	2.898	28.4000	81	0.235		Pass
$\pi/4$ -DQPSK	2DH1	71.0000	0.394	28.4000	196	0.077		Pass
	2DH3	70.6000	1.652	28.2400	111	0.183		Pass
	2DH5	70.6000	2.903	28.2400	84	0.244		Pass
8DPSK	3DH1	70.6000	0.397	28.2400	181	0.072		Pass
	3DH3	70.6000	1.649	28.2400	114	0.188		Pass
	3DH5	71.4000	2.903	28.5600	73	0.212		Pass

Test Condition: HV

Mode	Packet Type	Spreading bandwidth	Ton (ms)	Observed Period(s)	Hopping Number In Observed Period	Result (s)	Limit(s)	Verdict
GFSK	DH1	70.8000	0.384	28.3200	200	0.077	≤ 0.4	Pass
	DH3	70.8000	1.640	28.3200	115	0.189		Pass
	DH5	70.8000	2.898	28.3200	79	0.229		Pass
$\pi/4$ -DQPSK	2DH1	71.0000	0.394	28.4000	186	0.073		Pass
	2DH3	71.2000	1.649	28.4800	111	0.183		Pass
	2DH5	70.6000	2.903	28.2400	81	0.235		Pass
8DPSK	3DH1	71.0000	0.395	28.4000	184	0.073		Pass
	3DH3	71.0000	1.649	28.4000	120	0.198		Pass
	3DH5	71.6000	2.903	28.6400	82	0.238		Pass

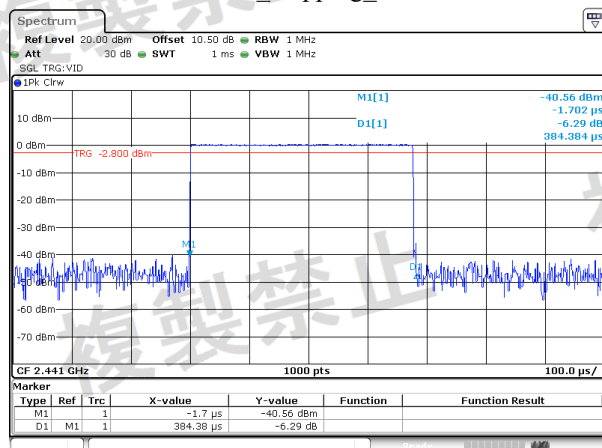
Note:

1. Dwell time = Time per one hopping (Ton) * hopping number (within the time obtained by multiplying the spread bandwidth by 0.4s).

2. The Spread Bandwidth please refer to Occupied Bandwidth and Spreading Bandwidth.

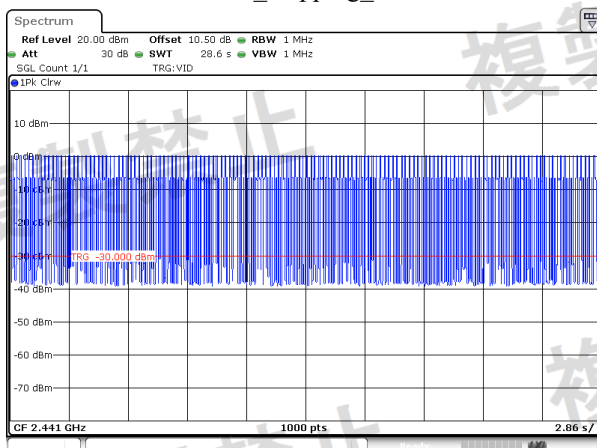
Test Condition: LV

GFSK_Hopping_DH1



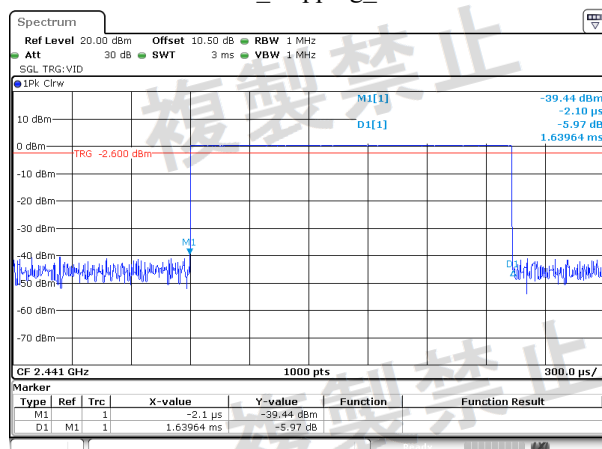
ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 19:08:28

GFSK_Hopping_DH1



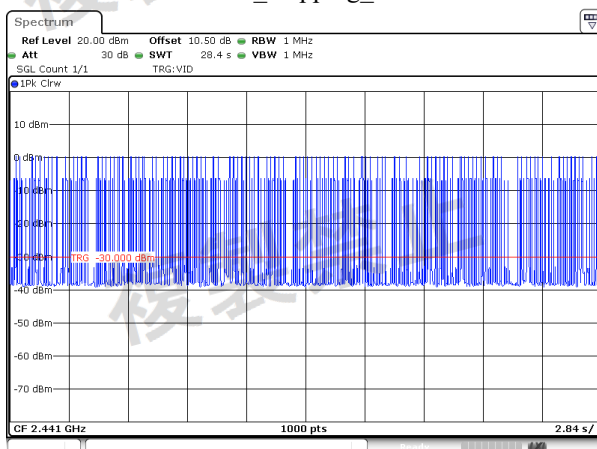
ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 19:09:02

GFSK_Hopping_DH3



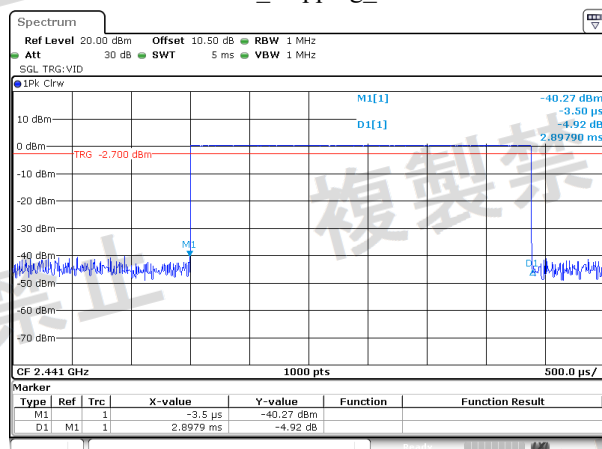
ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 19:09:44

GFSK_Hopping_DH3



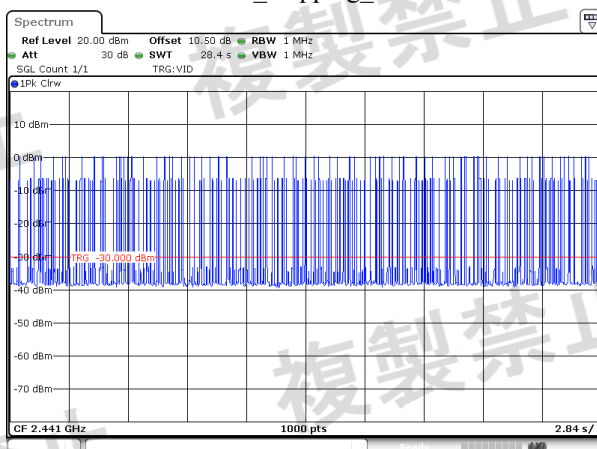
ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 19:10:18

GFSK_Hopping_DH5

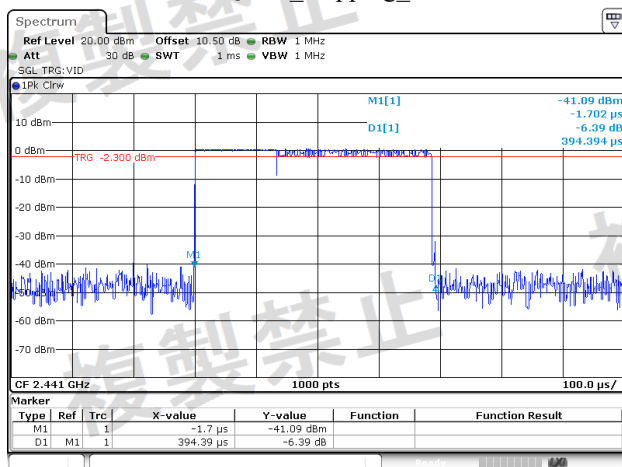


ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 19:21:15

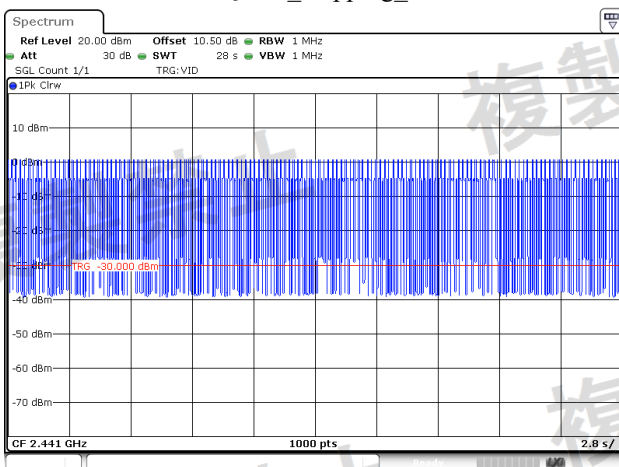
GFSK_Hopping_DH5



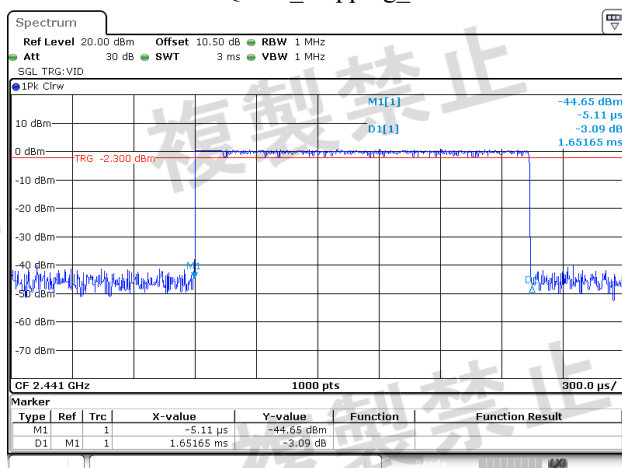
ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 19:21:49

$\pi/4$ -DQPSK_Hopping_2DH1

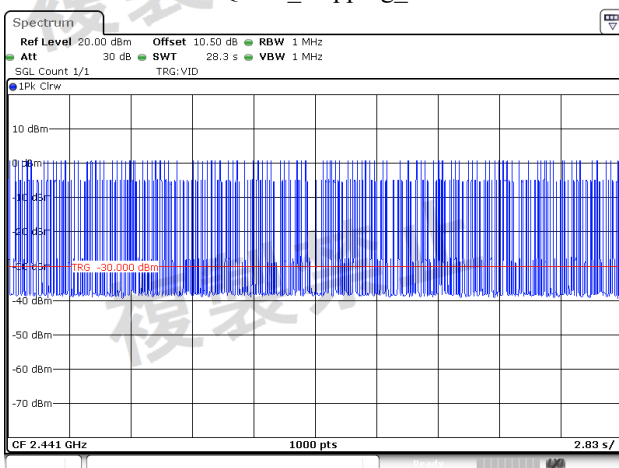
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:12:14

 $\pi/4$ -DQPSK_Hopping_2DH1

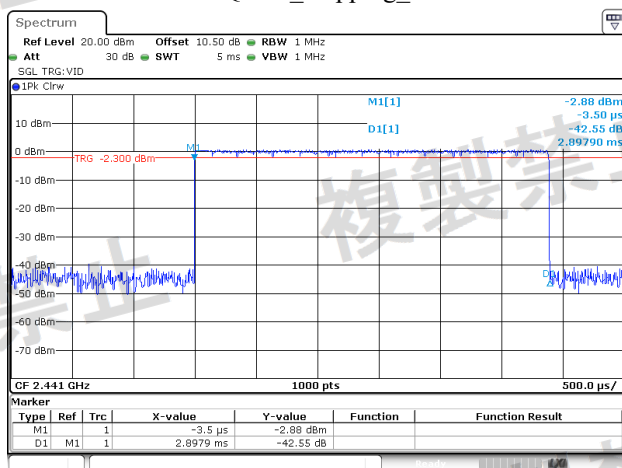
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:12:17

 $\pi/4$ -DQPSK_Hopping_2DH3

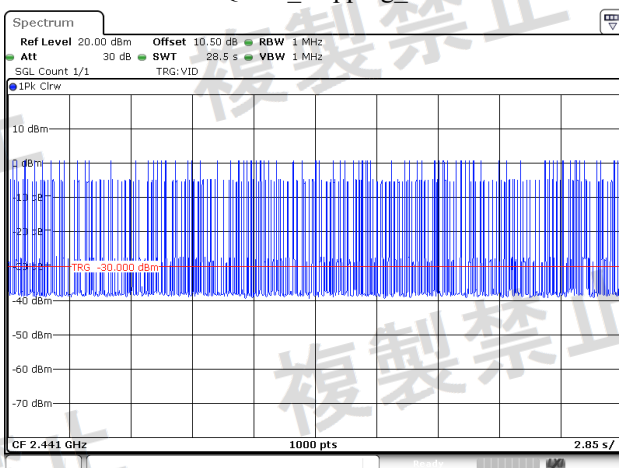
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:12:32

 $\pi/4$ -DQPSK_Hopping_2DH3

ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:12:06

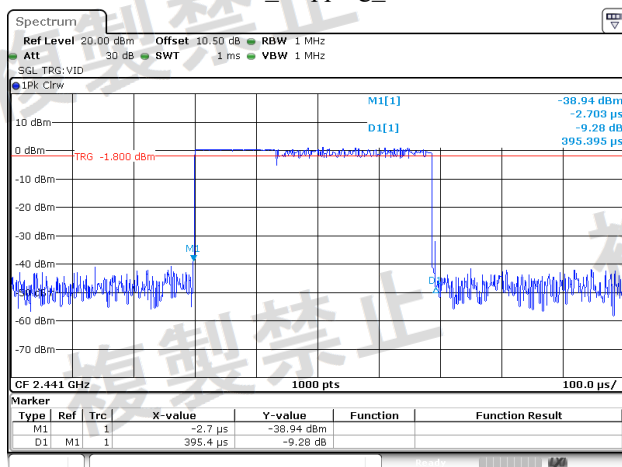
 $\pi/4$ -DQPSK_Hopping_2DH5

ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:14:49

 $\pi/4$ -DQPSK_Hopping_2DH5

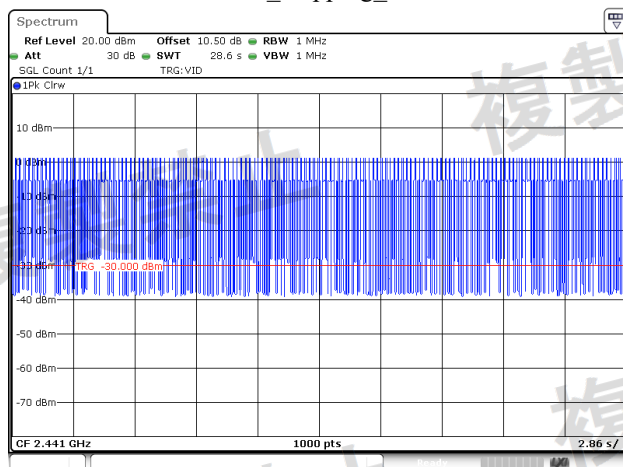
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:15:23

8DPSK_Hopping_3DH1



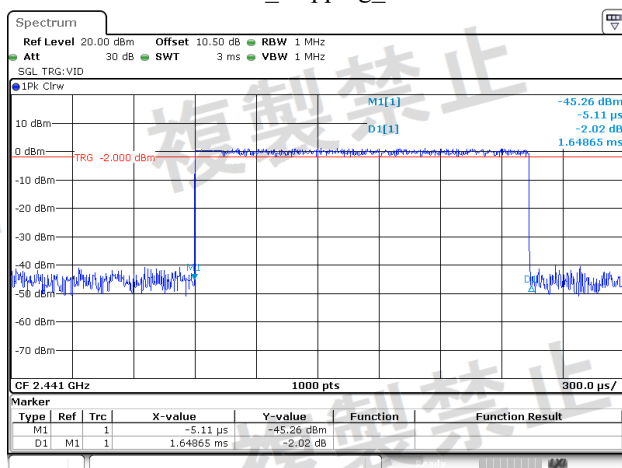
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:16:22

8DPSK_Hopping_3DH1



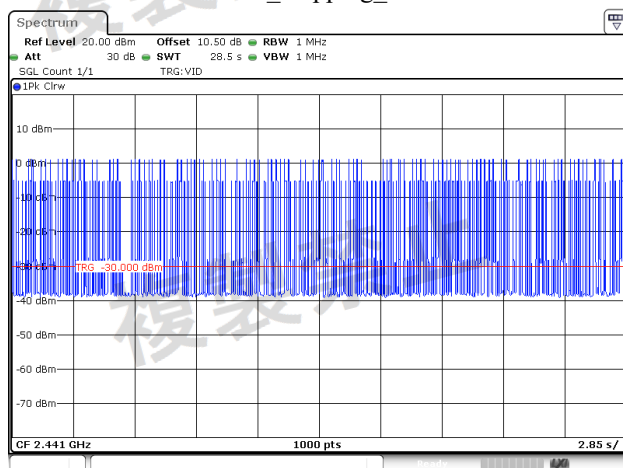
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:16:56

8DPSK_Hopping_3DH3



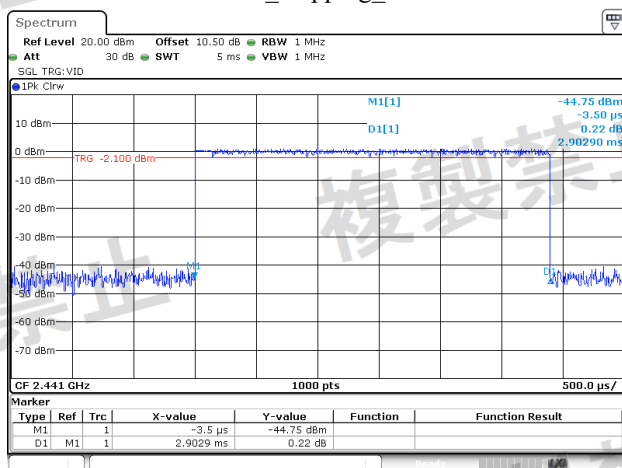
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:17:52

8DPSK_Hopping_3DH3



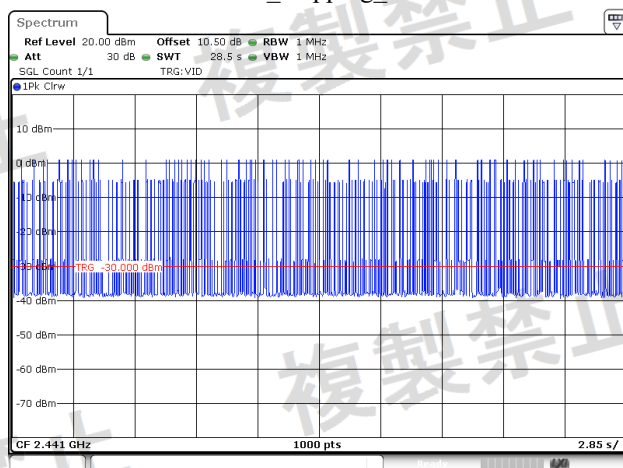
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:18:26

8DPSK_Hopping_3DH5



ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:19:07

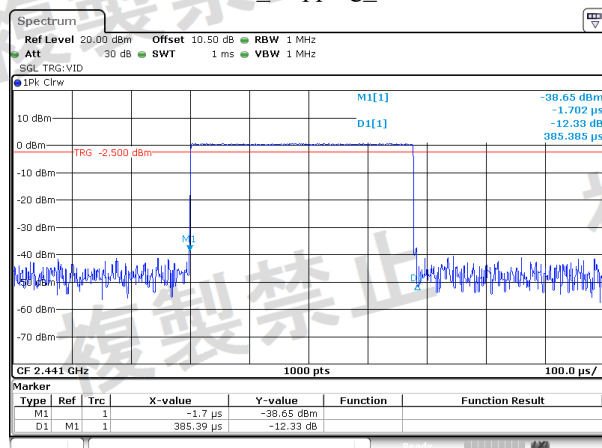
8DPSK_Hopping_3DH5



ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:19:41

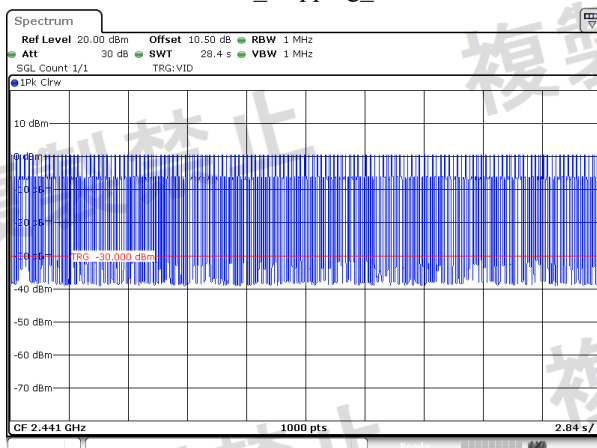
Test Condition: NV

GFSK_Hopping_DH1



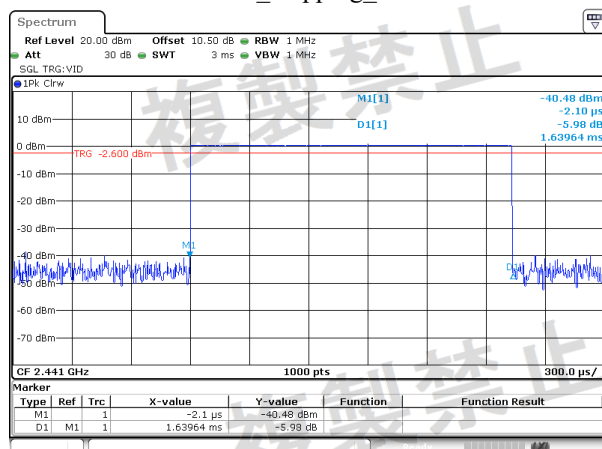
ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 18:50:28

GFSK_Hopping_DH1



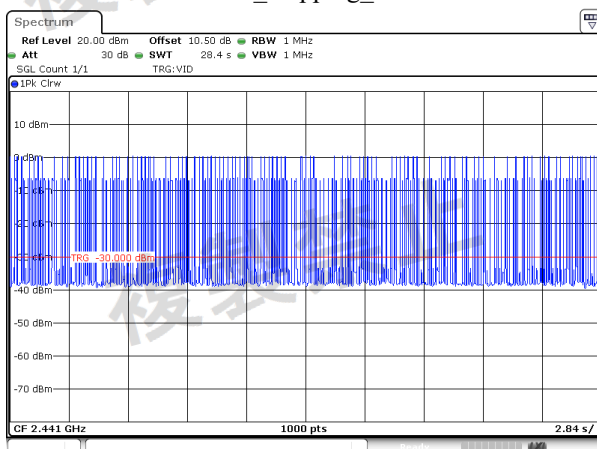
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Date: 8.MAY.2026 18:51:01

GFSK_Hopping_DH3



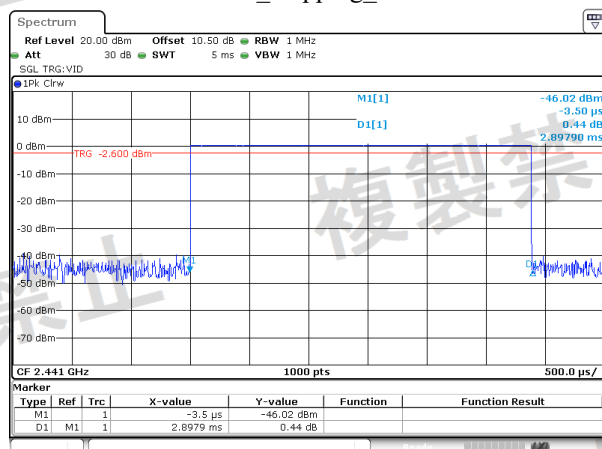
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Date: 8.MAY.2026 18:54:38

GFSK_Hopping_DH3



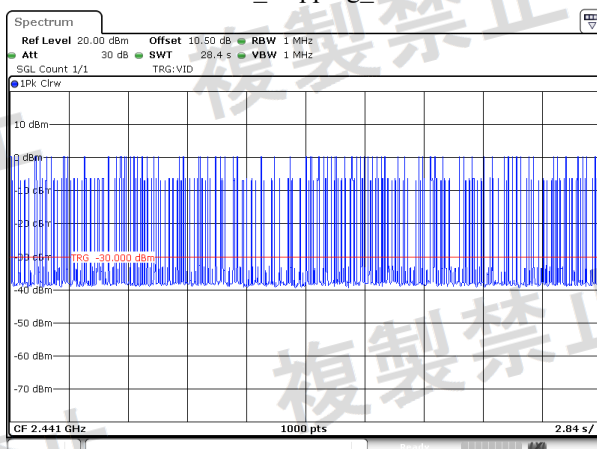
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Date: 8.MAY.2026 18:55:12

GFSK_Hopping_DH5

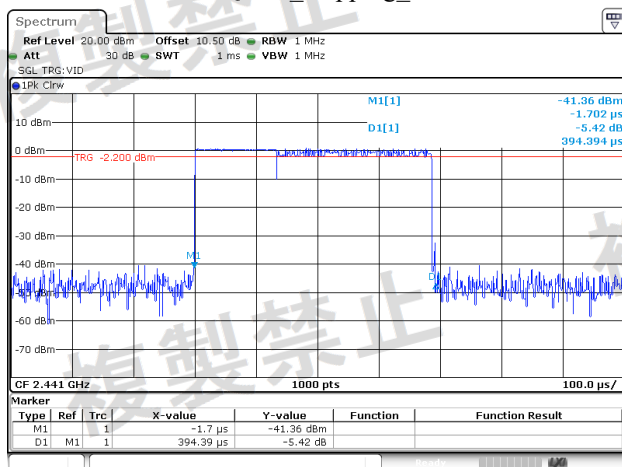


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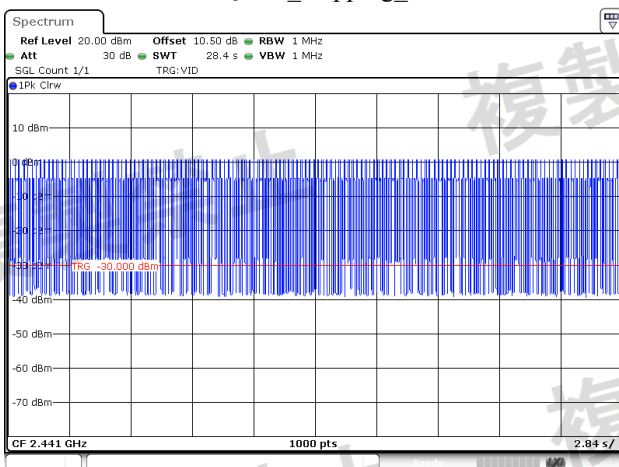
GFSK_Hopping_DH5



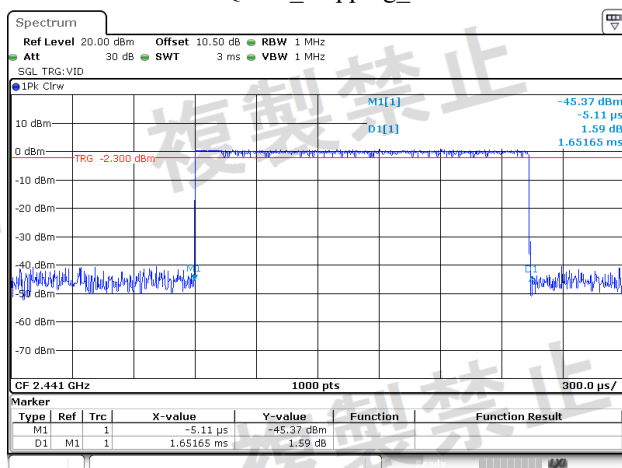
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Date: 8.MAY.2026 18:56:30

$\pi/4$ -DQPSK_Hopping_2DH1

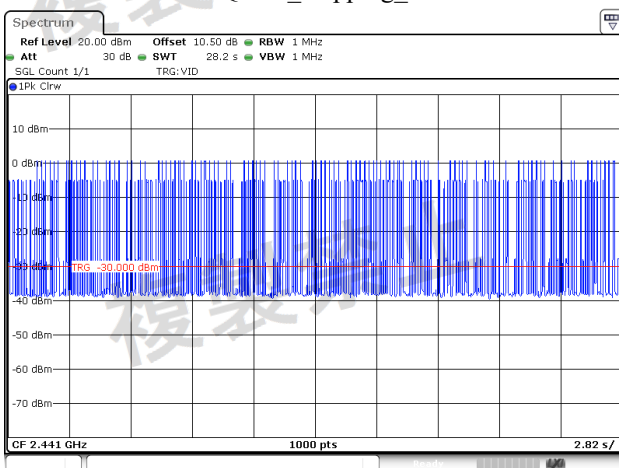
ProjectNo.:2601S12392E-RF Tester:Ethian Bu
Date: 8.MAY.2026 18:57:15

 $\pi/4$ -DQPSK_Hopping_2DH1

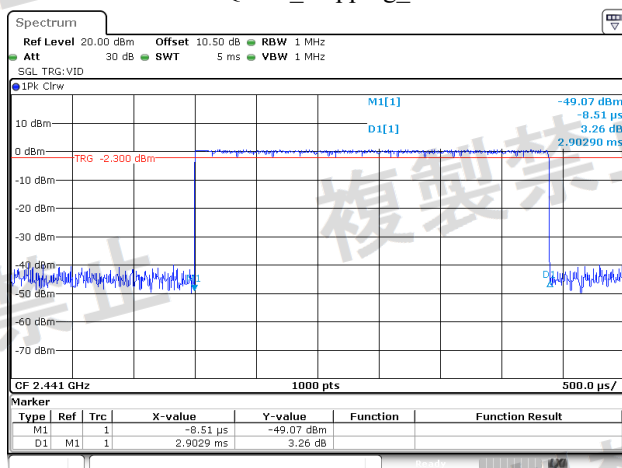
ProjectNo.:2601S12392E-RF Tester:Ethian Bu
Date: 8.MAY.2026 18:57:49

 $\pi/4$ -DQPSK_Hopping_2DH3

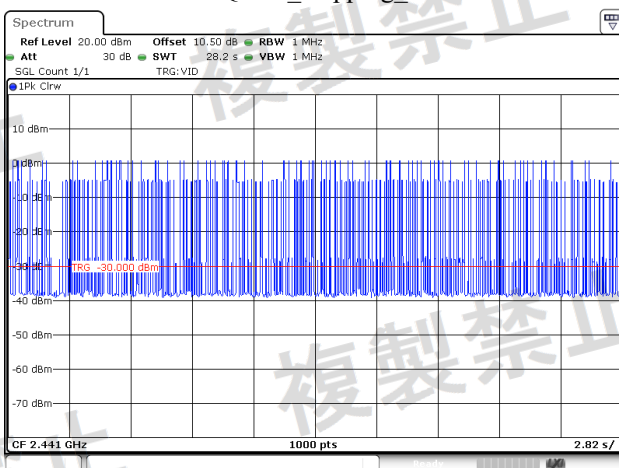
ProjectNo.:2601S12392E-RF Tester:Ethian Bu
Date: 8.MAY.2026 19:06:51

 $\pi/4$ -DQPSK_Hopping_2DH3

ProjectNo.:2601S12392E-RF Tester:Ethian Bu
Date: 8.MAY.2026 19:07:24

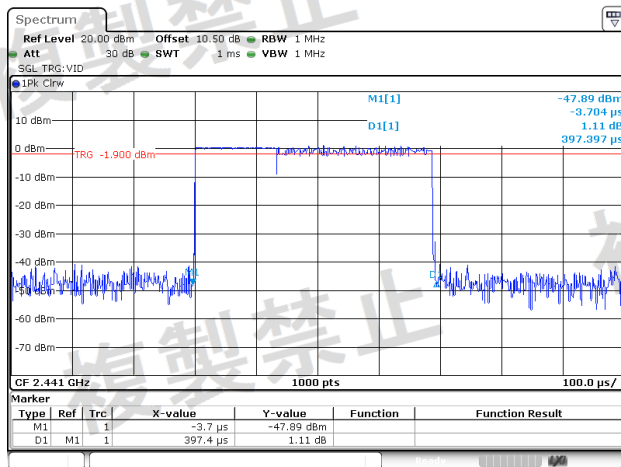
 $\pi/4$ -DQPSK_Hopping_2DH5

ProjectNo.:2601S12392E-RF Tester:Ethian Bu
Date: 8.MAY.2026 19:00:06

 $\pi/4$ -DQPSK_Hopping_2DH5

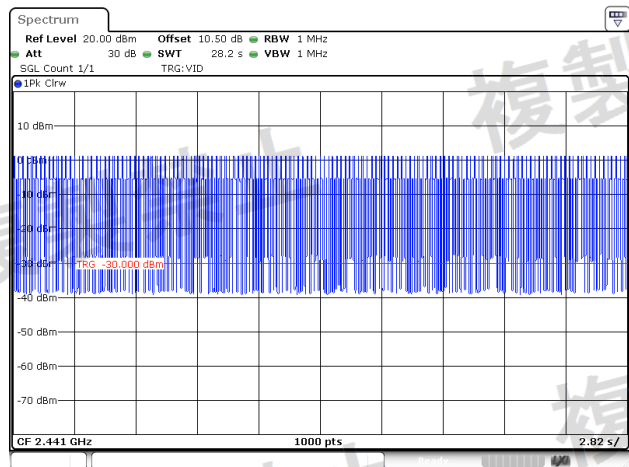
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Date: 8.MAY.2026 19:00:40

8DPSK_Hopping_3DH1



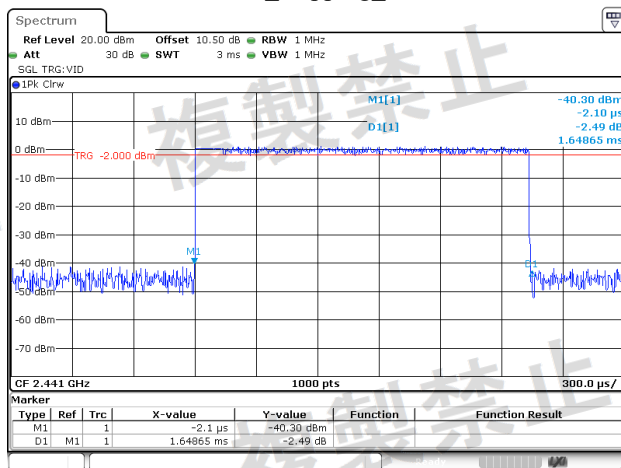
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:01:18

8DPSK_Hopping_3DH1



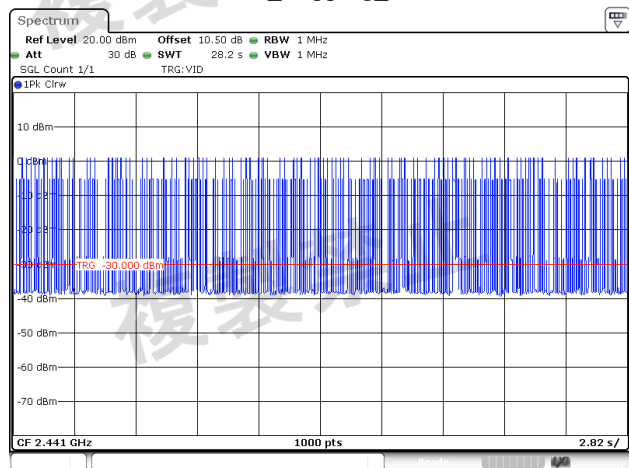
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Date: 8.MAY.2026 19:01:51

8DPSK_Hopping_3DH3



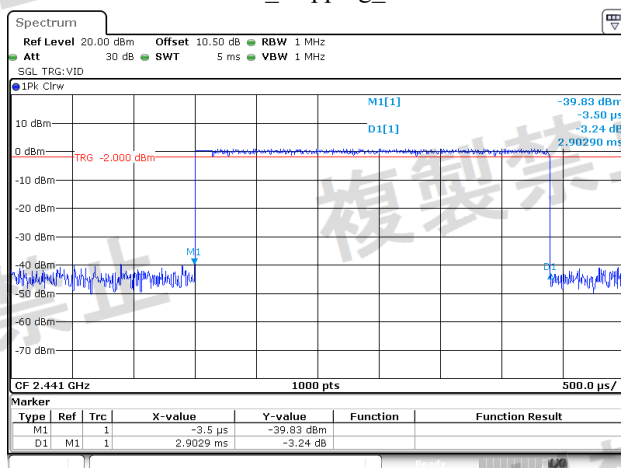
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:02:47

8DPSK_Hopping_3DH3



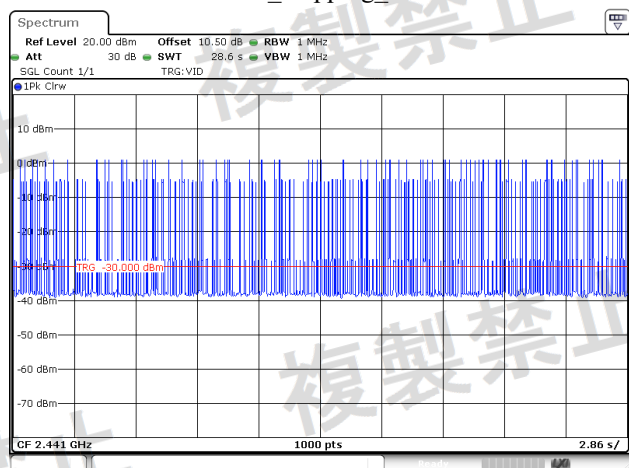
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:03:32

8DPSK_Hopping_3DH5



ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:04:29

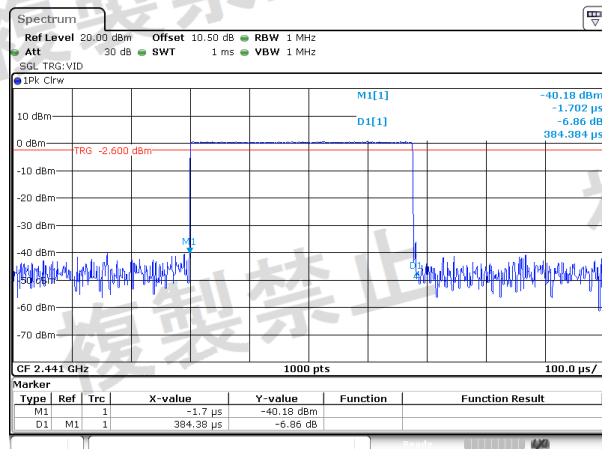
8DPSK_Hopping_3DH5



ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:05:03

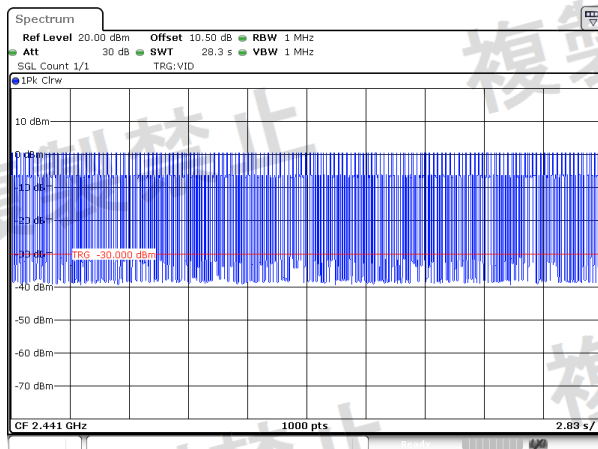
Test Condition: HV

GFSK_Hopping_DH1



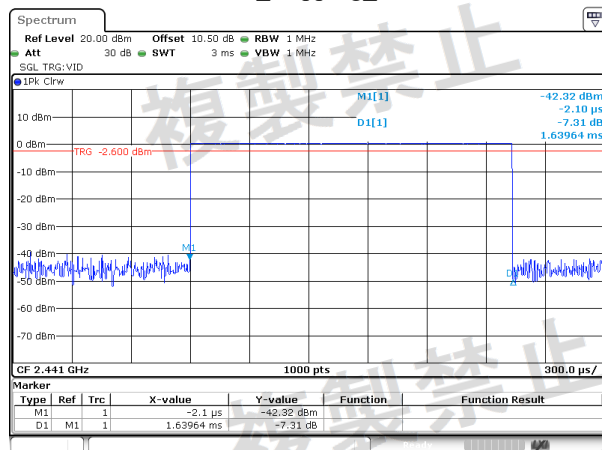
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GFSK_Hopping_DH1



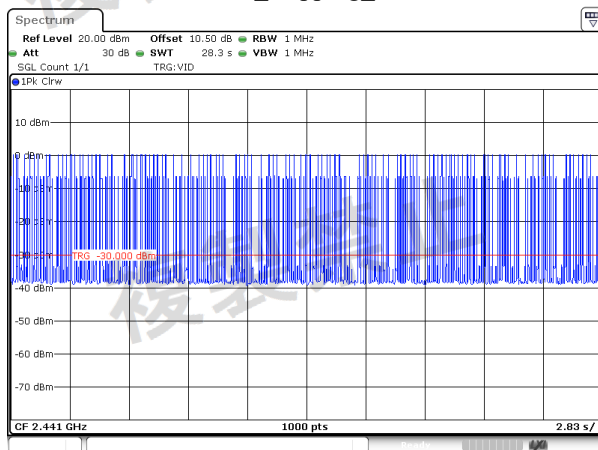
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GFSK_Hopping_DH3



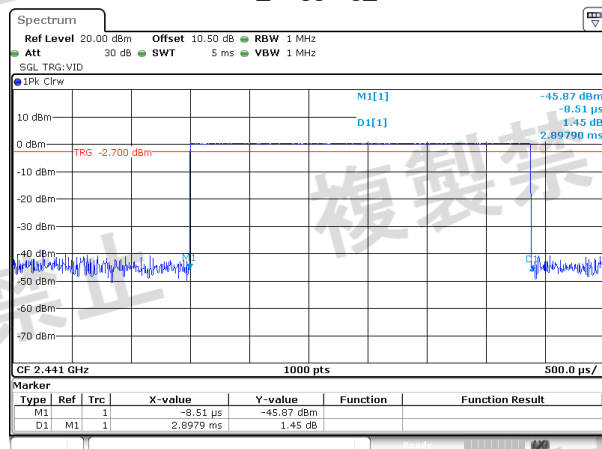
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Date: 8.MAY.2026 19:26:23

GFSK_Hopping_DH3



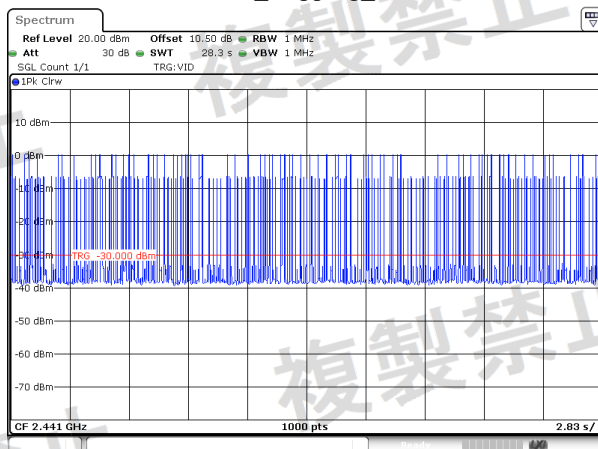
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Date: 8.MAY.2026 19:26:56

GFSK_Hopping_DH5

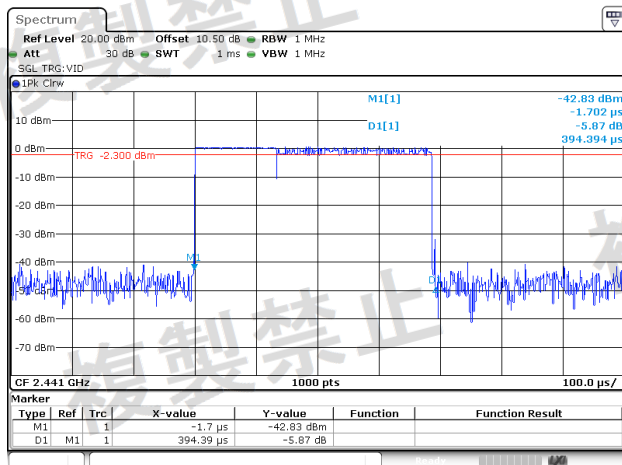
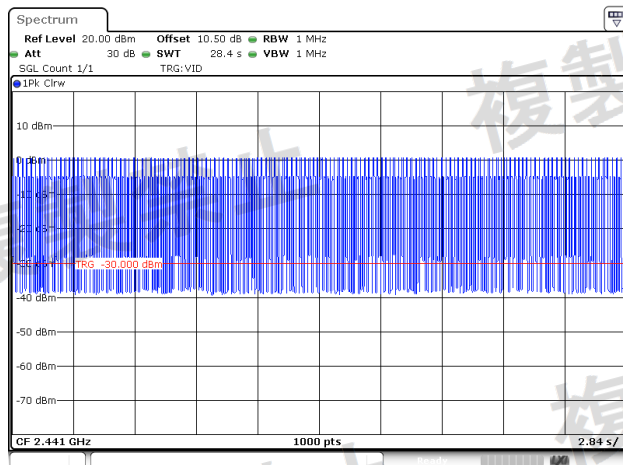
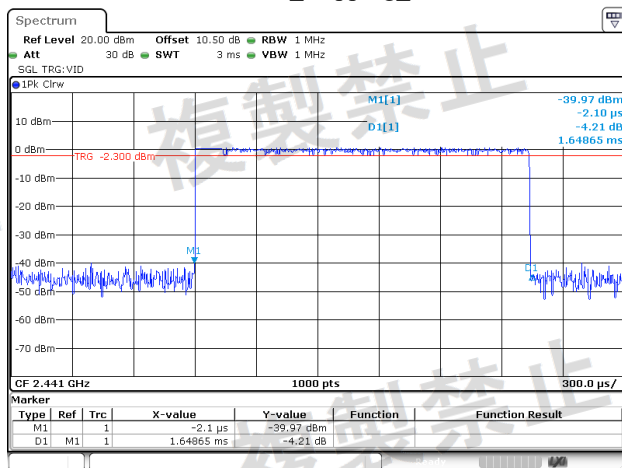
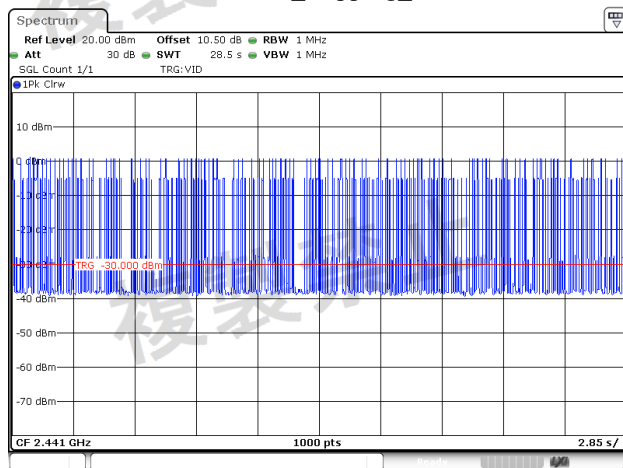
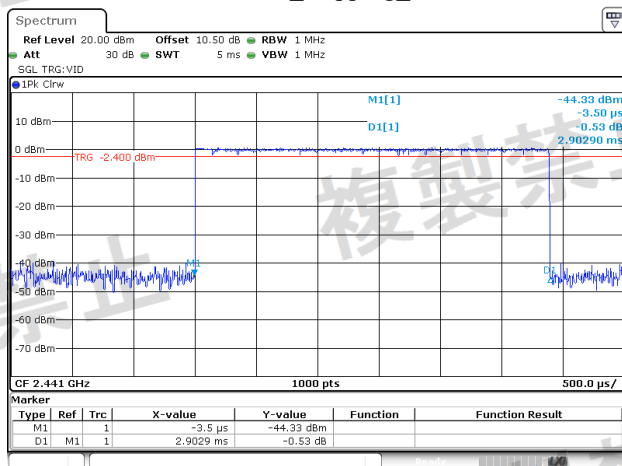
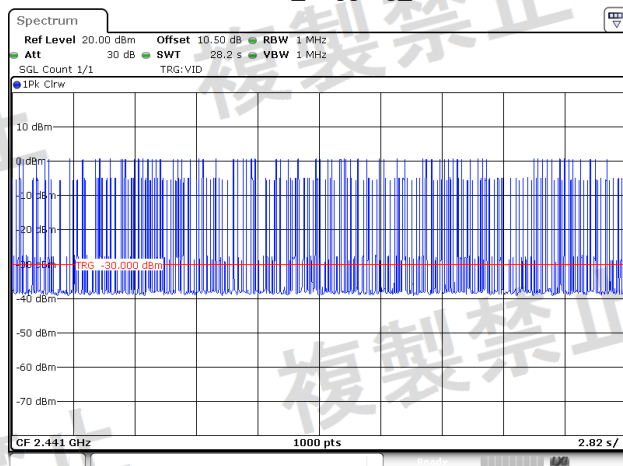


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Date: 8.MAY.2026 19:27:56

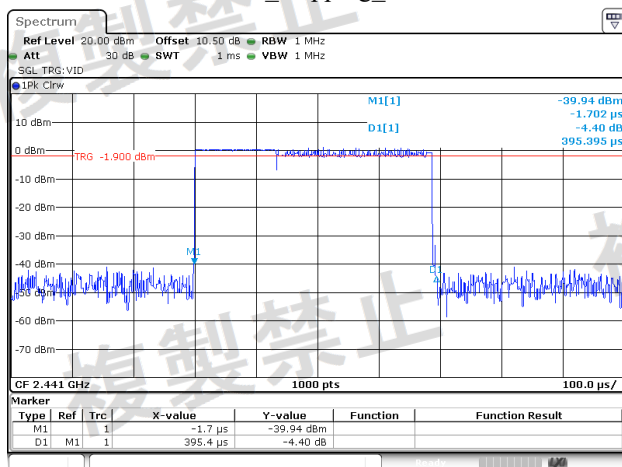
GFSK_Hopping_DH5



ProjectNo.:2601S12392E-RF Tester:Rthan Bu
Date: 8.MAY.2026 19:28:30

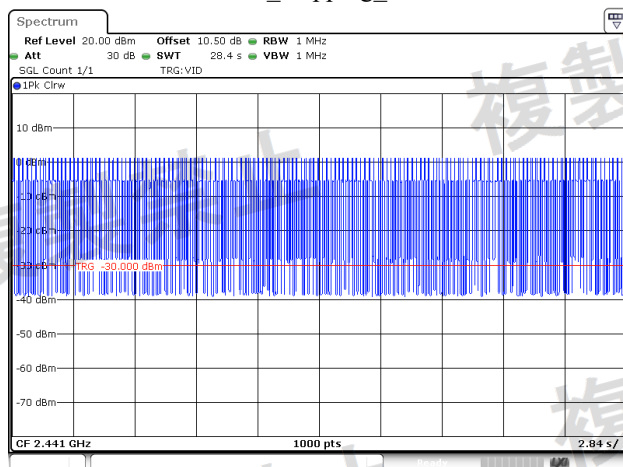
$\pi/4$ -DQPSK_Hopping_2DH1 $\pi/4$ -DQPSK_Hopping_2DH1 $\pi/4$ -DQPSK_Hopping_2DH3 $\pi/4$ -DQPSK_Hopping_2DH3 $\pi/4$ -DQPSK_Hopping_2DH5 $\pi/4$ -DQPSK_Hopping_2DH5

8DPSK_Hopping_3DH1



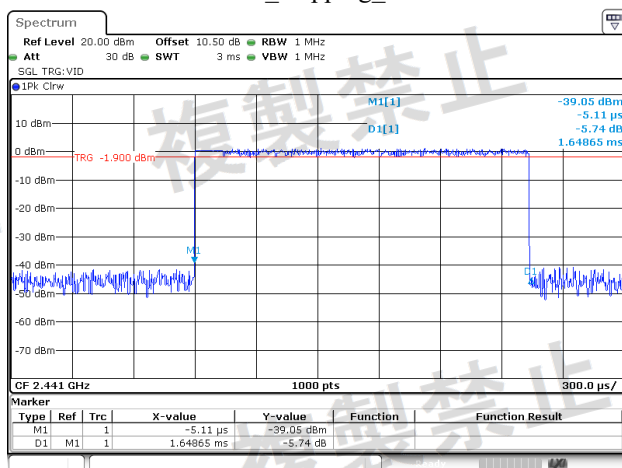
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:33:06

8DPSK_Hopping_3DH1



ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:33:10

8DPSK_Hopping_3DH3



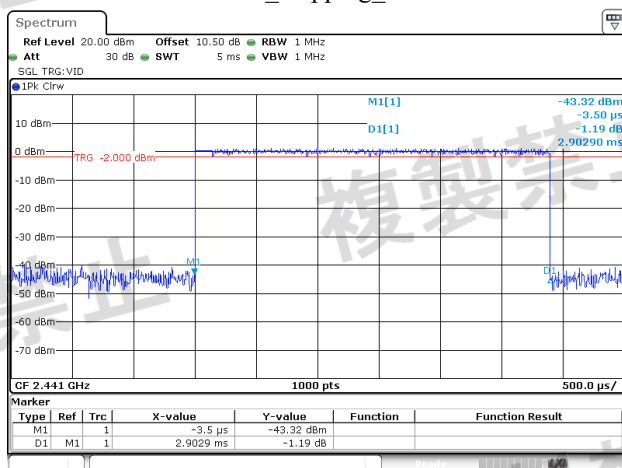
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Date: 8.MAY.2026 19:34:41

8DPSK_Hopping_3DH3



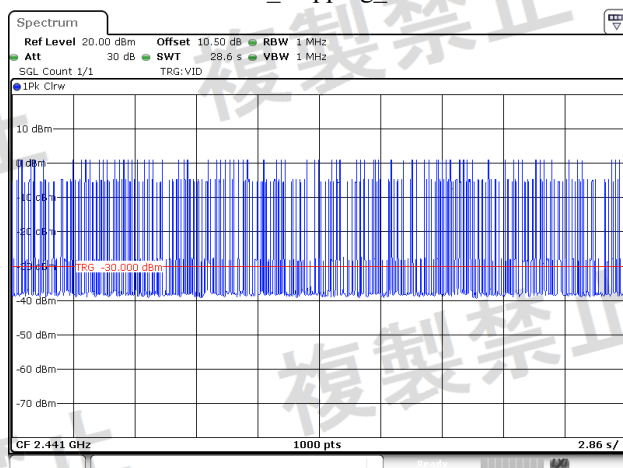
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:35:14

8DPSK_Hopping_3DH5



ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:36:15

8DPSK_Hopping_3DH5



ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 8.MAY.2026 19:36:49

AFH Mode :**Test Condition: LV**

Mode	Packet Type	Spreading bandwidth	Ton (ms)	Observed Period(s)	Hopping Number In Observed Period	Result (s)	Limit(s)	Verdict
GFSK	AFH_DH1	17.9000	0.380	7.1600	235	0.089	≤ 0.4	Pass
	AFH_DH3	17.9500	1.643	7.1800	128	0.210		Pass
	AFH_DH5	18.0500	2.898	7.2200	94	0.272		Pass
$\pi/4$ -DQPSK	AFH_2DH1	18.2500	0.394	7.3000	214	0.084		Pass
	AFH_2DH3	18.0500	1.652	7.2200	119	0.197		Pass
	AFH_2DH5	18.2500	2.903	7.3000	93	0.270		Pass
8DPSK	AFH_3DH1	18.2500	0.396	7.3000	223	0.088		Pass
	AFH_3DH3	18.1500	1.649	7.2600	126	0.208		Pass
	AFH_3DH5	18.3000	2.908	7.3200	91	0.265		Pass

Test Condition: NV

Mode	Packet Type	Spreading bandwidth	Ton (ms)	Observed Period(s)	Hopping Number In Observed Period	Result (s)	Limit(s)	Verdict
GFSK	AFH_DH1	18.0000	0.384	7.2000	218	0.084	≤ 0.4	Pass
	AFH_DH3	18.0000	1.646	7.2000	138	0.227		Pass
	AFH_DH5	18.0000	2.898	7.2000	87	0.252		Pass
$\pi/4$ -DQPSK	AFH_2DH1	18.3000	0.394	7.3200	241	0.095		Pass
	AFH_2DH3	18.2500	1.649	7.3000	131	0.216		Pass
	AFH_2DH5	18.2000	2.898	7.2800	83	0.241		Pass
8DPSK	AFH_3DH1	18.1500	0.396	7.2600	227	0.090		Pass
	AFH_3DH3	17.9500	1.649	7.1800	132	0.218		Pass
	AFH_3DH5	18.1000	2.908	7.2400	78	0.227		Pass

Test Condition: HV

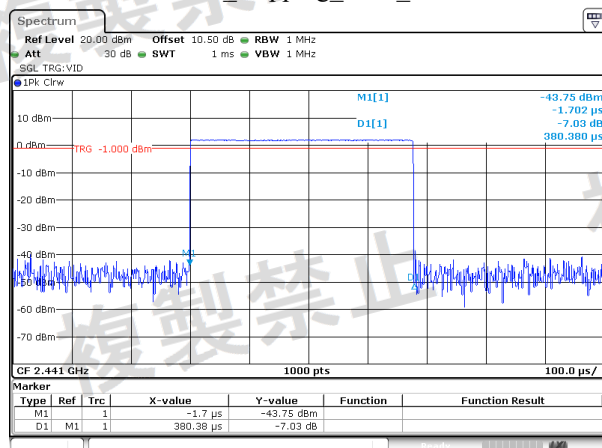
Mode	Packet Type	Spreading bandwidth	Ton (ms)	Observed Period(s)	Hopping Number In Observed Period	Result (s)	Limit(s)	Verdict
GFSK	AFH_DH1	18.0000	0.383	7.2000	234	0.090	≤ 0.4	Pass
	AFH_DH3	18.1000	1.643	7.2400	125	0.205		Pass
	AFH_DH5	18.0000	2.898	7.2000	92	0.267		Pass
$\pi/4$ -DQPSK	AFH_2DH1	18.1500	0.394	7.2600	226	0.089		Pass
	AFH_2DH3	18.1000	1.649	7.2400	132	0.218		Pass
	AFH_2DH5	18.2000	2.898	7.2800	88	0.255		Pass
8DPSK	AFH_3DH1	18.2000	0.395	7.2800	234	0.092		Pass
	AFH_3DH3	18.1000	1.652	7.2400	126	0.208		Pass
	AFH_3DH5	18.2000	2.903	7.2800	84	0.244		Pass

Note:

1. Dwell time = Time per one hopping (Ton) * hopping number (within the time obtained by multiplying the spread bandwidth by 0.4s).
2. The Spread Bandwidth please refer to Occupied Bandwidth and Spreading Bandwidth.

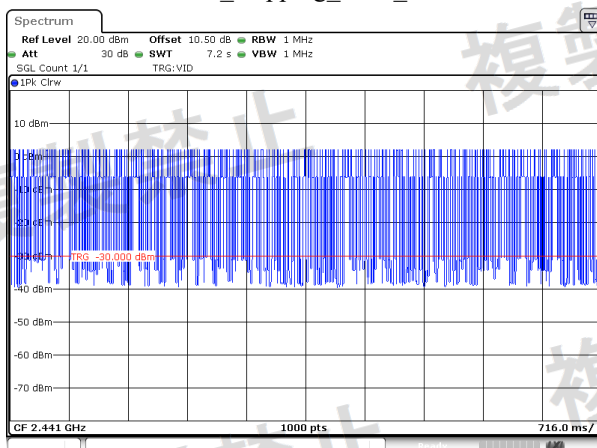
Test Condition: LV

GFSK_Hopping_AFH_DH1



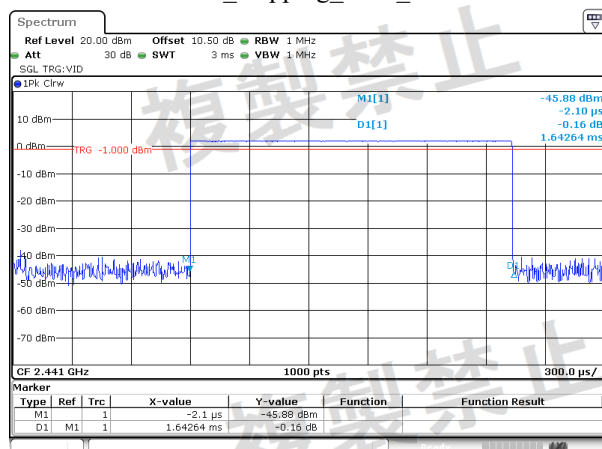
ProjectNo.: 2601S12392E-RF Tester: Ethan_Bu
Date: 12 JUN 2026 15:24:46

GFSK_Hopping_AFH_DH1



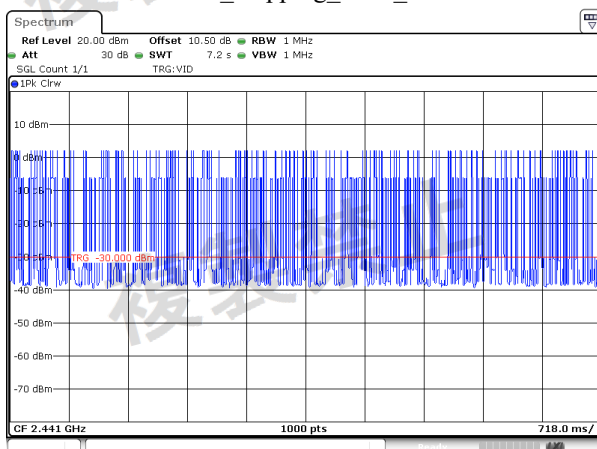
ProjectNo.: 2601S12392E-RF Tester: Ethan_Bu
Date: 12 JUN 2026 15:24:59

GFSK_Hopping_AFH_DH3



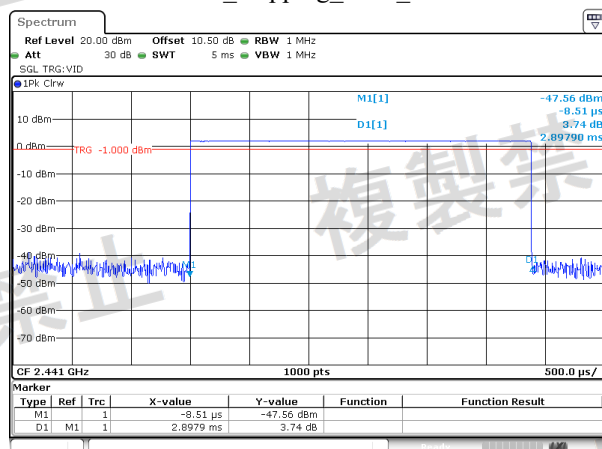
ProjectNo.: 2601S12392E-RF Tester: Ethan_Bu
Date: 12 JUN 2026 15:32:07

GFSK_Hopping_AFH_DH3



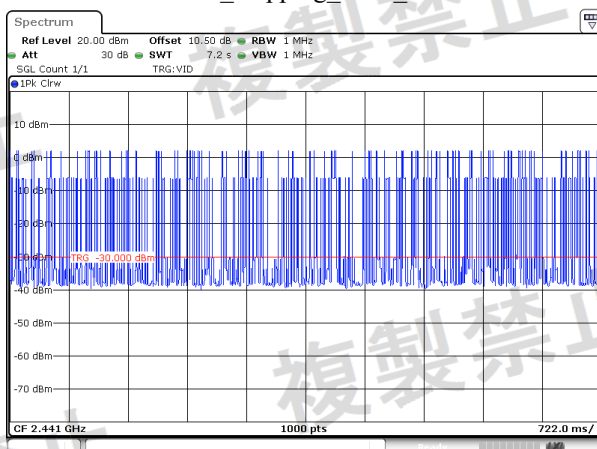
ProjectNo.: 2601S12392E-RF Tester: Ethan_Bu
Date: 12 JUN 2026 15:32:20

GFSK_Hopping_AFH_DH5

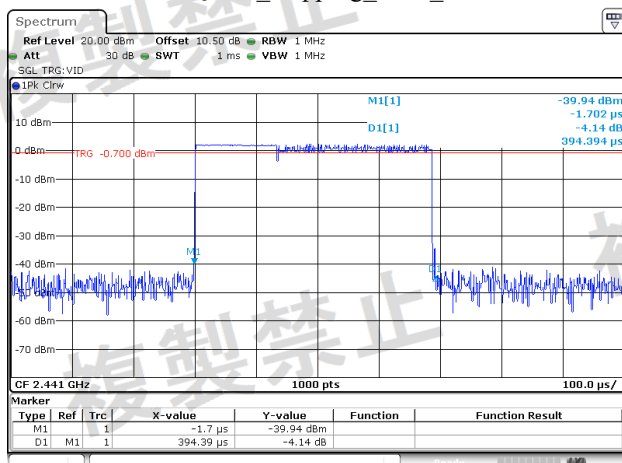


ProjectNo.: 2601S12392E-RF Tester: Ethan_Bu
Date: 12 JUN 2026 15:26:47

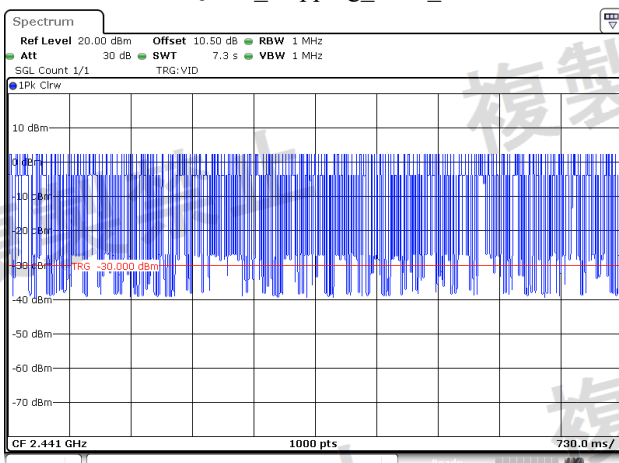
GFSK_Hopping_AFH_DH5



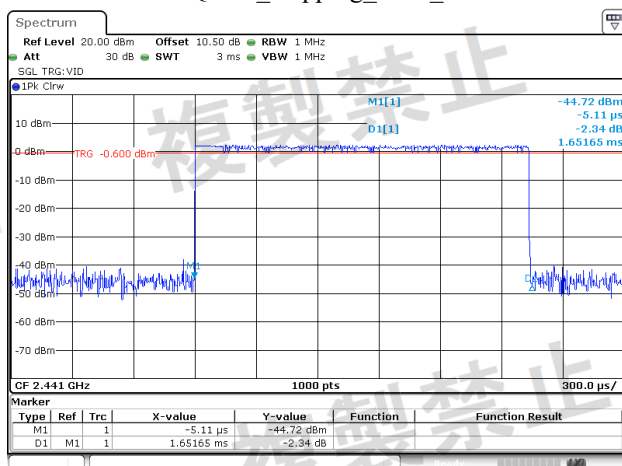
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Date: 12 JUN 2026 15:27:00

$\pi/4$ -DQPSK_Hopping_AFH_2DH1

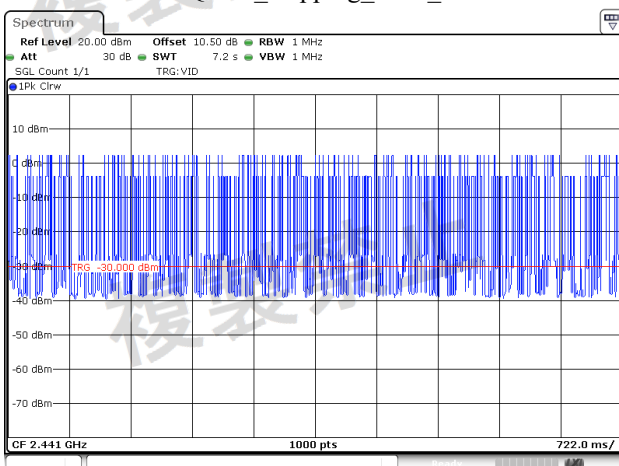
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Date: 12 JUN,2026 15:27:23

 $\pi/4$ -DQPSK_Hopping_AFH_2DH1

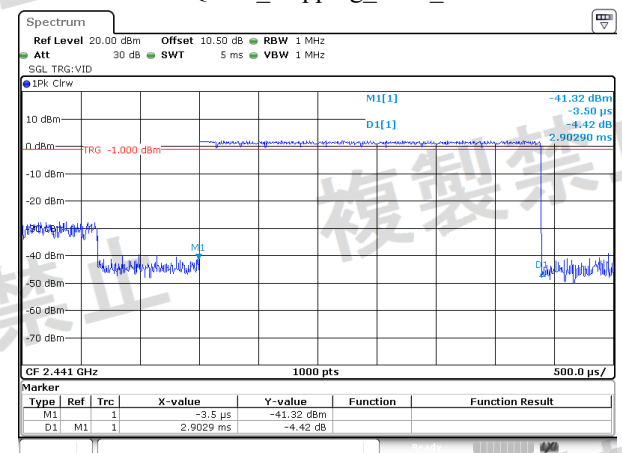
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Date: 12 JUN,2026 15:27:36

 $\pi/4$ -DQPSK_Hopping_AFH_2DH3

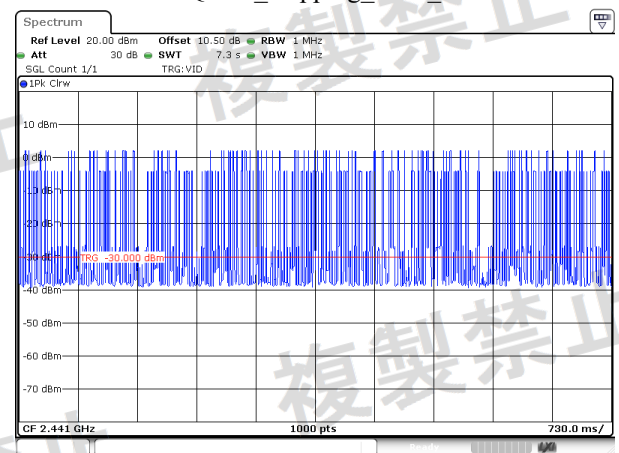
ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 12 JUN,2026 15:28:03

 $\pi/4$ -DQPSK_Hopping_AFH_2DH3

ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 12 JUN,2026 15:28:16

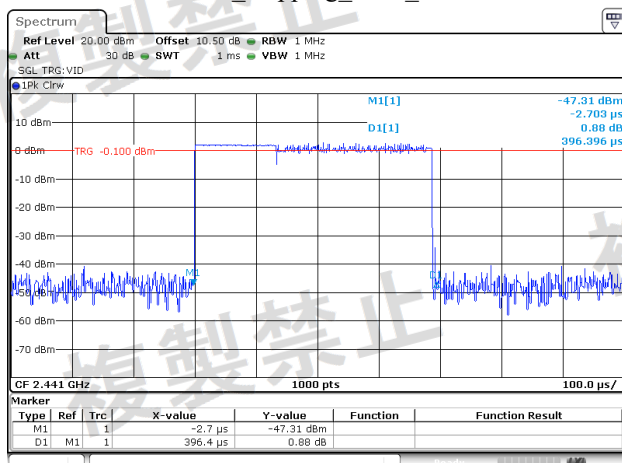
 $\pi/4$ -DQPSK_Hopping_AFH_2DH5

ProjectNo.:2601S12392E-RF Tester:Ethan Bu
Date: 15 JUN,2026 17:13:47

 $\pi/4$ -DQPSK_Hopping_AFH_2DH5

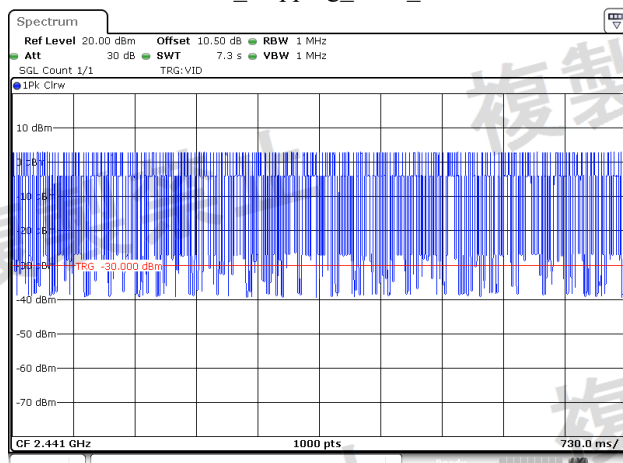
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Date: 15 JUN,2026 17:13:59

8DPSK_Hopping_AFH_3DH1



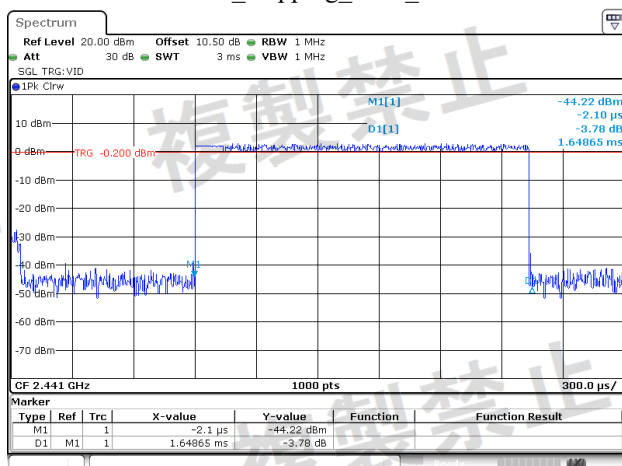
ProjectNo.:2601S12392E-RF Tester:Edhan Bu
Date: 12 JUN 2026 15:29:20

8DPSK_Hopping_AFH_3DH1



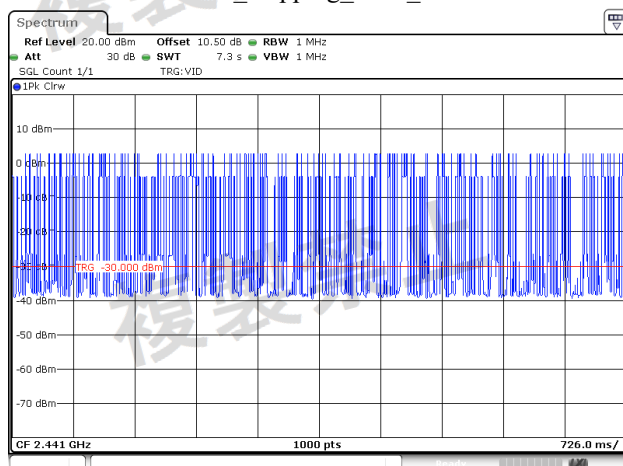
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Date: 12 JUN 2026 15:29:33

8DPSK_Hopping_AFH_3DH3



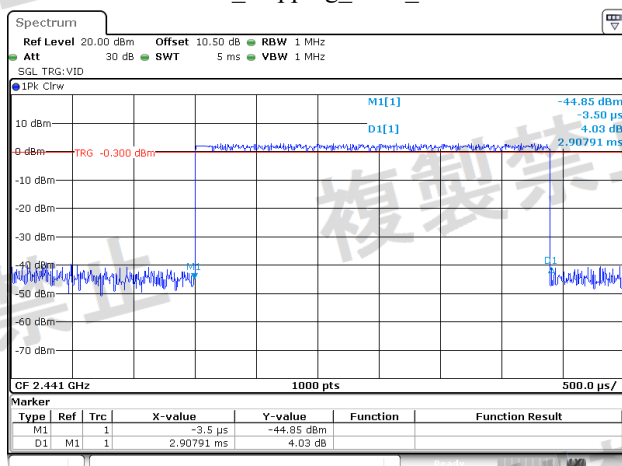
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8DPSK_Hopping_AFH_3DH3



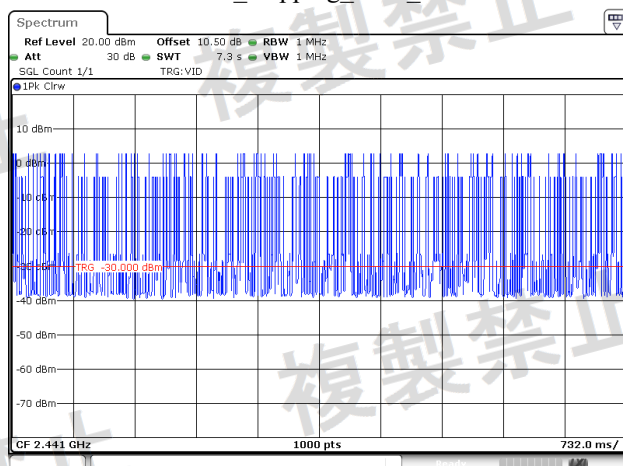
ProjectNo.:2601S12392E-RF Tester:Edhan Bu
Date: 12 JUN 2026 15:30:08

8DPSK_Hopping_AFH_3DH5



ProjectNo.:2601S12392E-RF Tester:Edhan Bu
Date: 12 JUN 2026 15:31:04

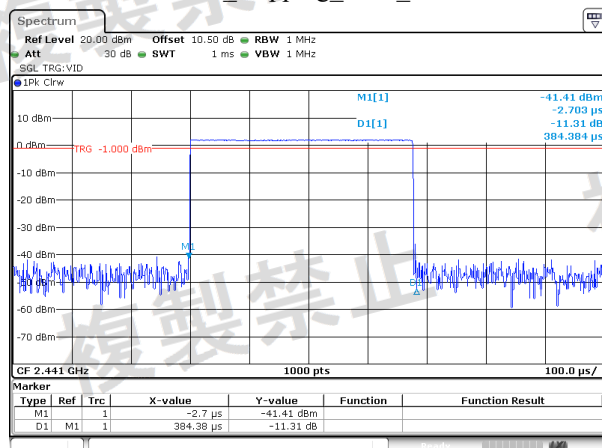
8DPSK_Hopping_AFH_3DH5



ProjectNo.:2601S12392E-RF Tester:Edhan Bu
Date: 12 JUN 2026 15:31:17

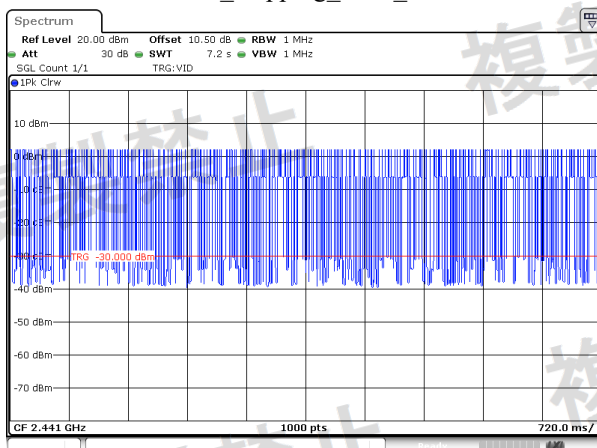
Test Condition: NV

GFSK_Hopping_AFH_DH1



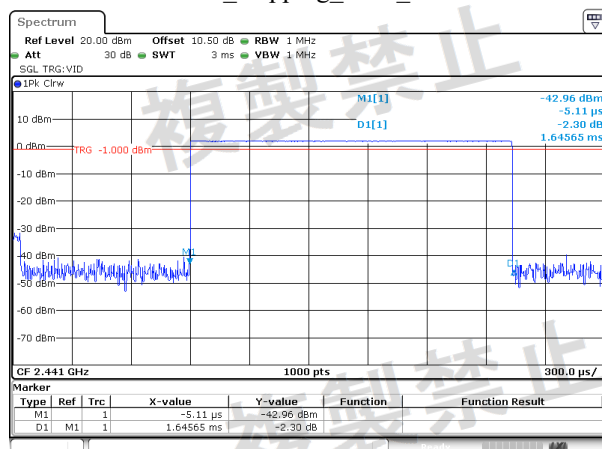
ProjectNo.: 2601S12392E-RF Tester: Ethan_Bu
Date: 12 JUN 2026 15:16:46

GFSK_Hopping_AFH_DH1



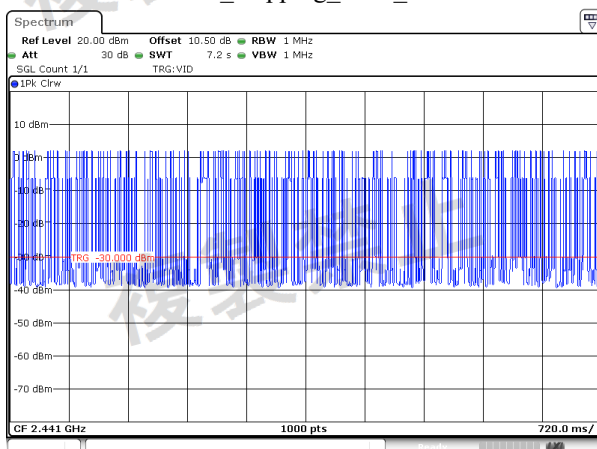
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Date: 12 JUN 2026 15:16:59

GFSK_Hopping_AFH_DH3



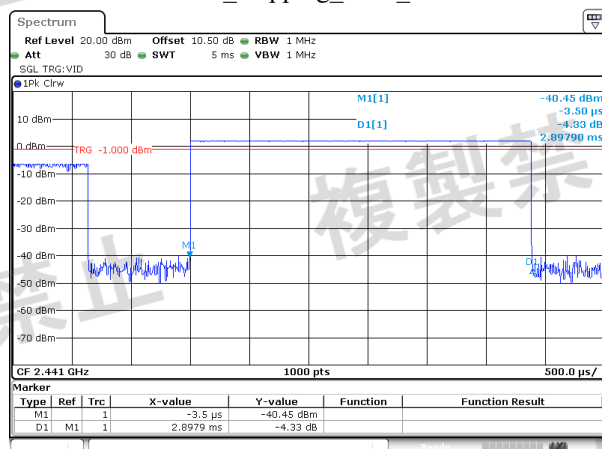
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Date: 12 JUN 2026 15:17:24

GFSK_Hopping_AFH_DH3



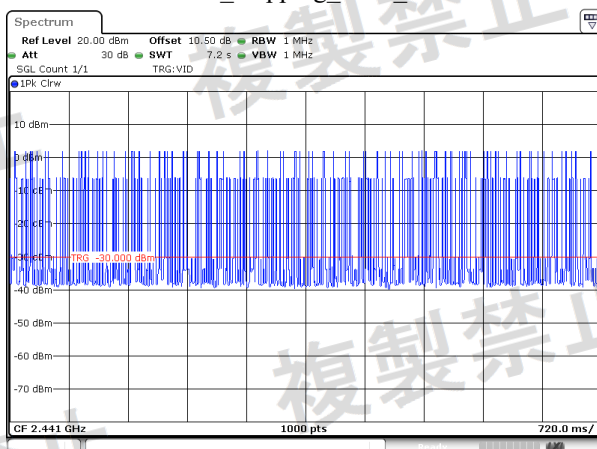
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Date: 12 JUN 2026 15:17:37

GFSK_Hopping_AFH_DH5

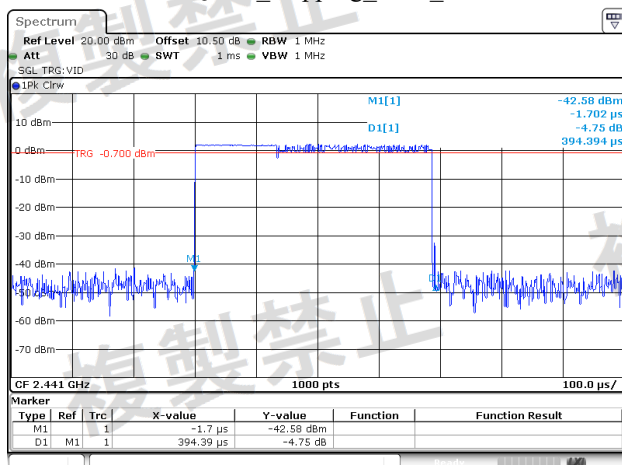


ProjectNo.: 2601S12392E-RF Tester: Ethan_Bu
Date: 12 JUN 2026 15:18:00

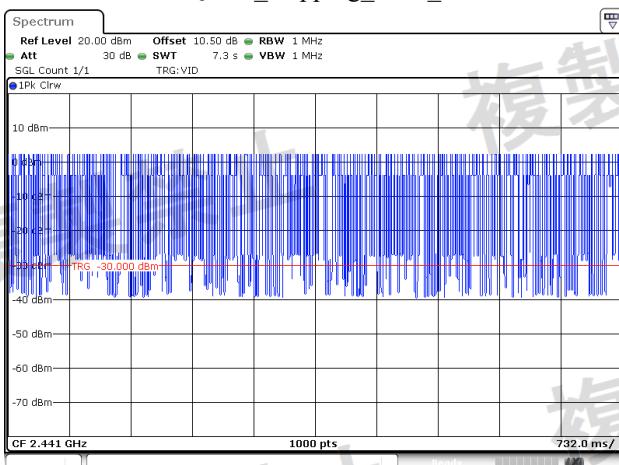
GFSK_Hopping_AFH_DH5



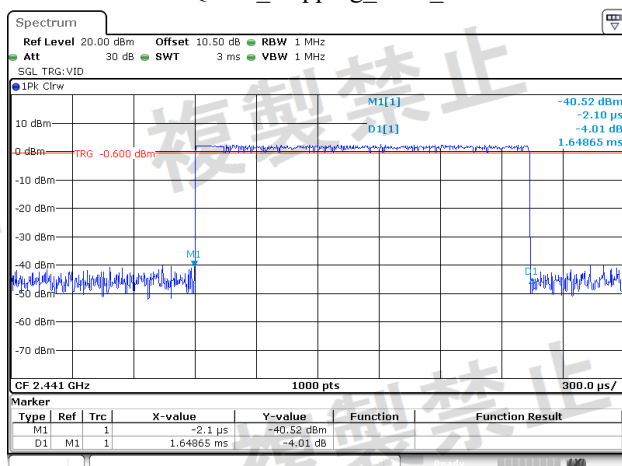
ProjectNo.: 2601S12392E-RF Tester: Ethan_Bu
Date: 12 JUN 2026 15:18:13

$\pi/4$ -DQPSK_Hopping_AFH_2DH1

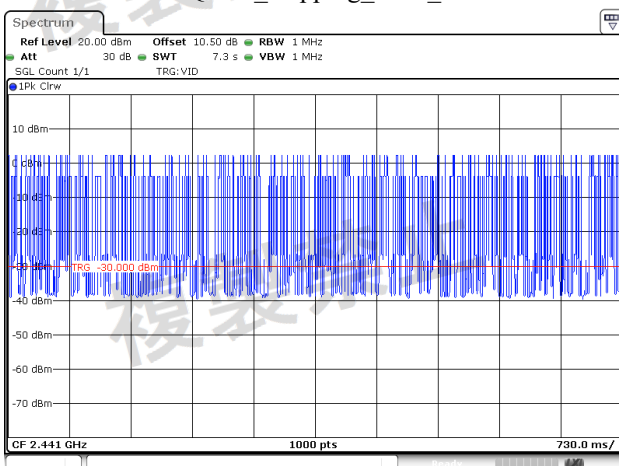
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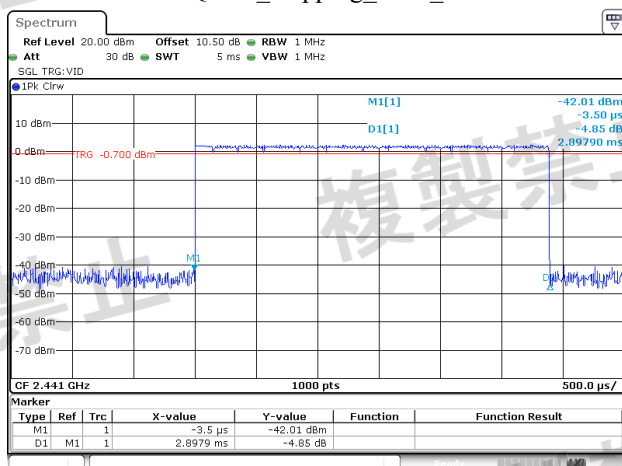
ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:19:49

 $\pi/4$ -DQPSK_Hopping_AFH_2DH3

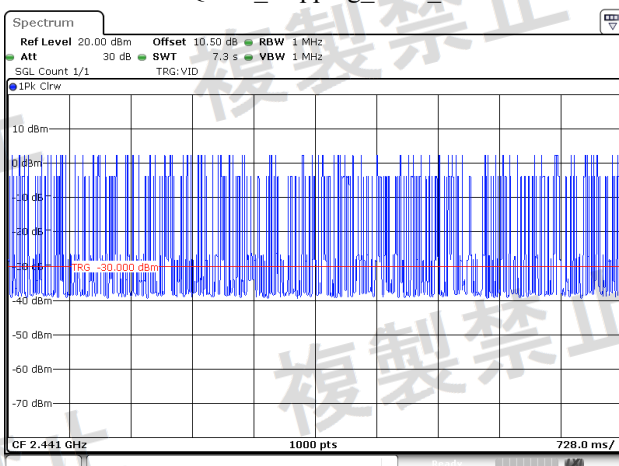
ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:19:13

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ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:19:26

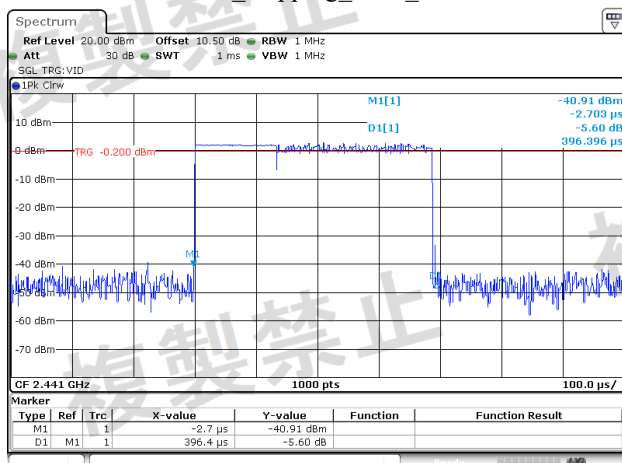
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ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:19:59

 $\pi/4$ -DQPSK_Hopping_AFH_2DH5

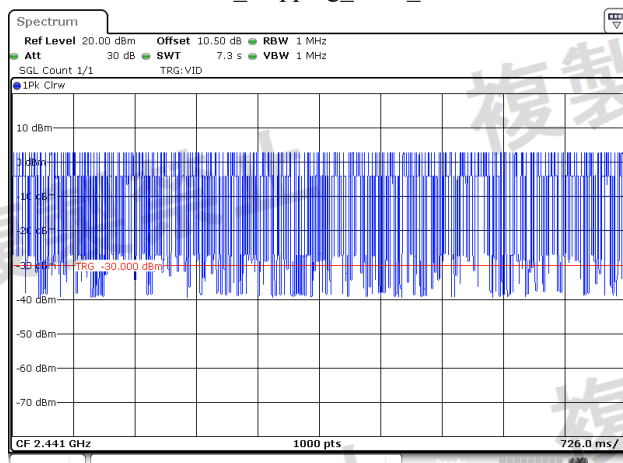
ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:20:21

8DPSK_Hopping_AFH_3DH1



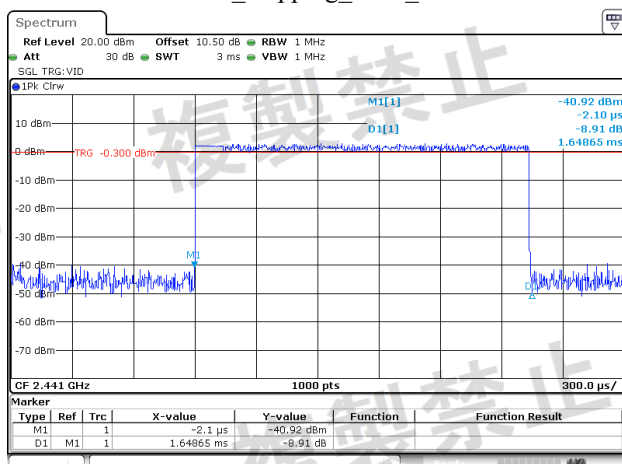
ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:20:46

8DPSK_Hopping_AFH_3DH1



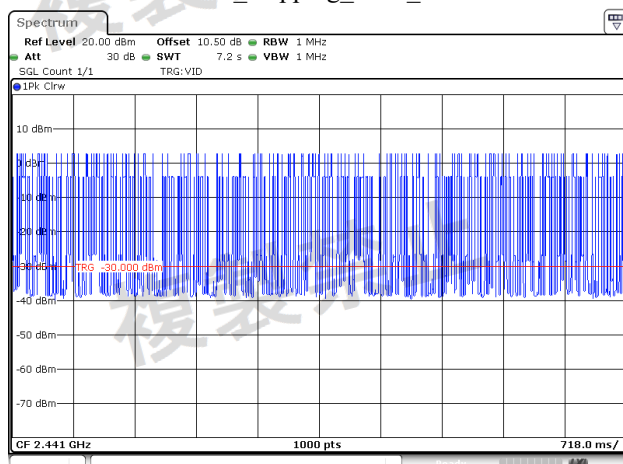
ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:20:59

8DPSK_Hopping_AFH_3DH3



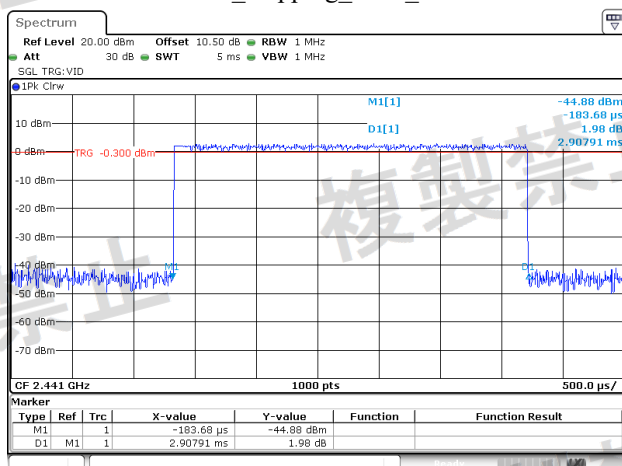
ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:22:51

8DPSK_Hopping_AFH_3DH3



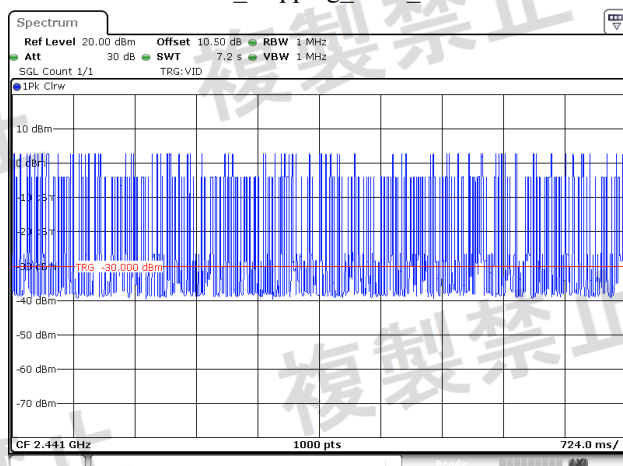
ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:23:07

8DPSK_Hopping_AFH_3DH5



ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:23:30

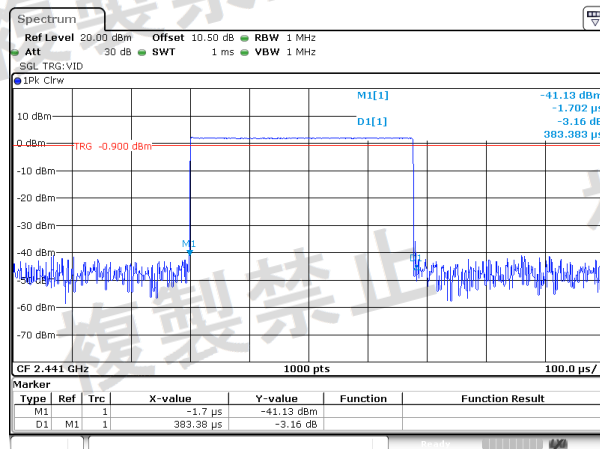
8DPSK_Hopping_AFH_3DH5



ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:23:43

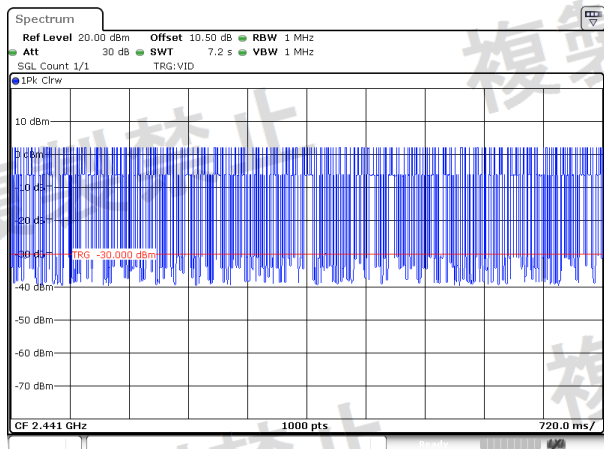
Test Condition: HV

GFSK_Hopping_AFH_DH1



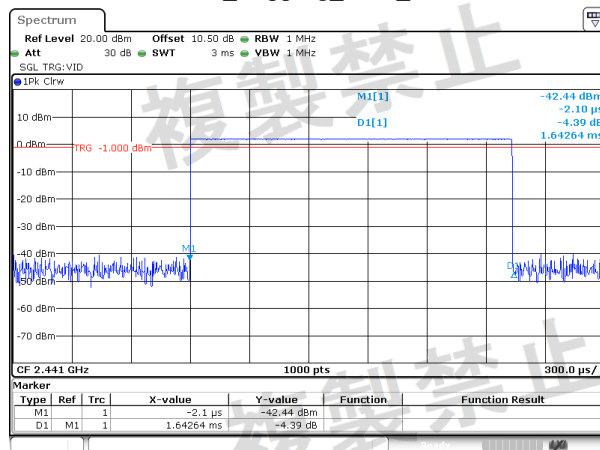
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Date: 12 JUN 2026 15:33:59

GFSK_Hopping_AFH_DH1



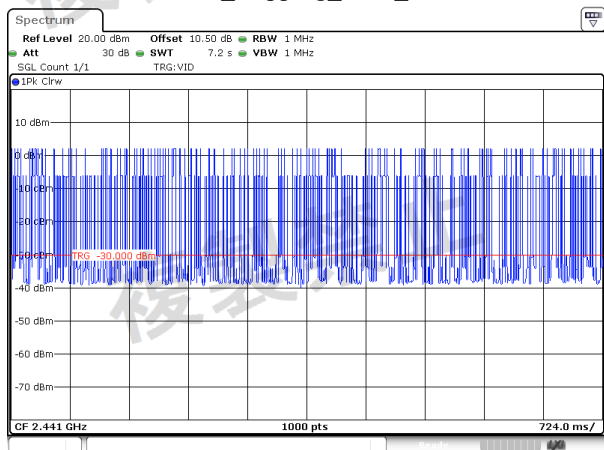
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Date: 12 JUN 2026 15:34:12

GFSK_Hopping_AFH_DH3



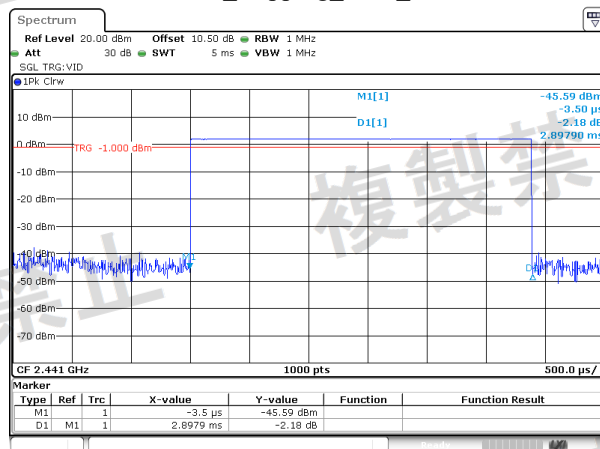
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Date: 12 JUN 2026 15:39:53

GFSK_Hopping_AFH_DH3



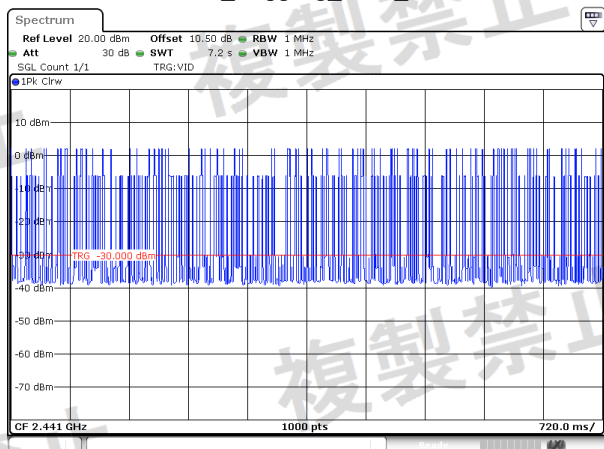
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Date: 12 JUN 2026 15:40:06

GFSK_Hopping_AFH_DH5

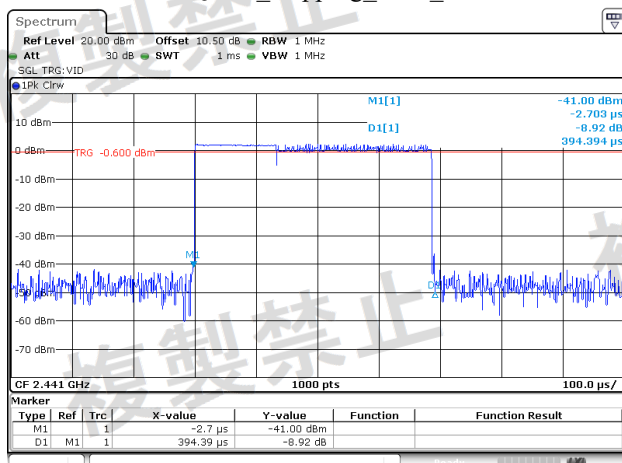


ProjectNo.: 2601S12392E-RF Tester: Ethan_Bu
Date: 12 JUN 2026 15:35:14

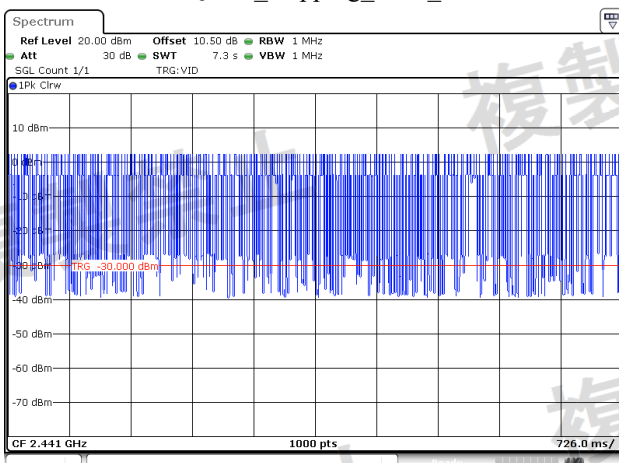
GFSK_Hopping_AFH_DH5



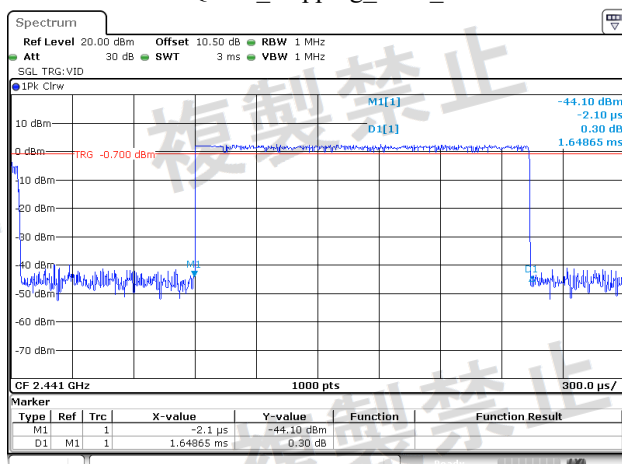
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$\pi/4$ -DQPSK_Hopping_AFH_2DH1

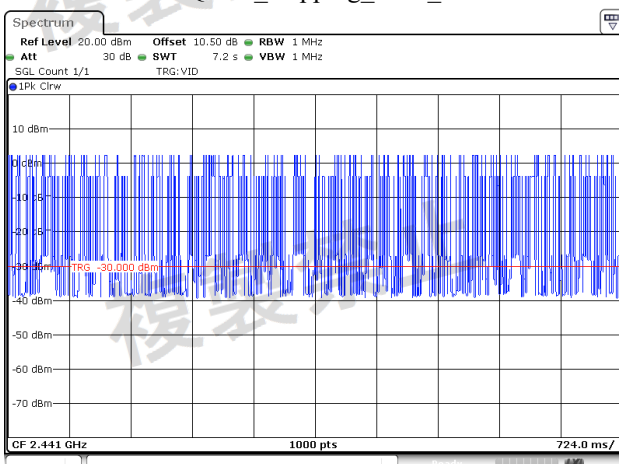
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Date: 12 JUN 2026 15:35:50

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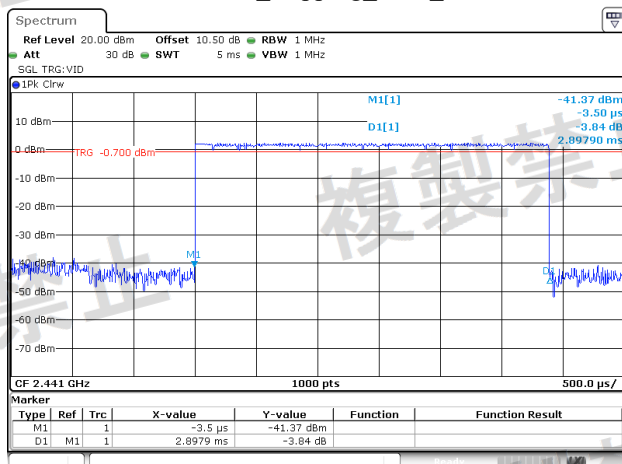
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Date: 12 JUN 2026 15:36:03

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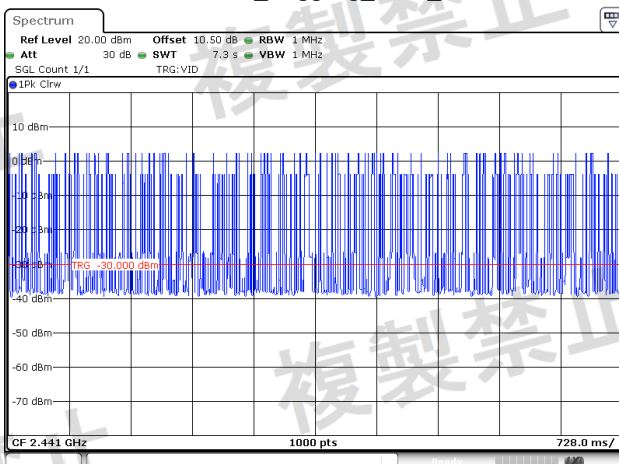
ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:40:39

 $\pi/4$ -DQPSK_Hopping_AFH_2DH3

ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:40:52

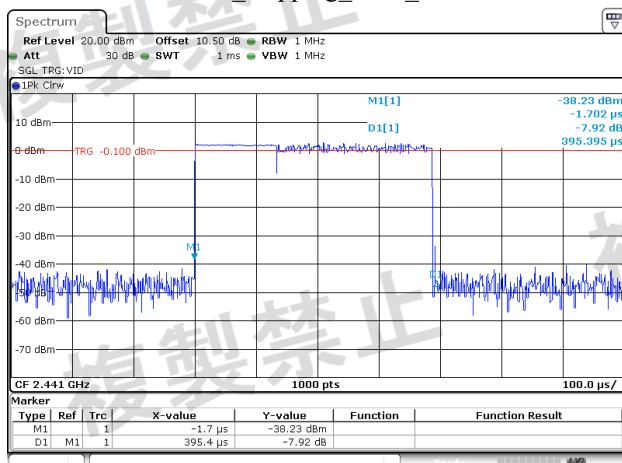
 $\pi/4$ -DQPSK_Hopping_AFH_2DH5

ProjectNo.: 2601S12392E-RF Tester: Ethan Bu
Date: 12 JUN 2026 15:37:15

 $\pi/4$ -DQPSK_Hopping_AFH_2DH5

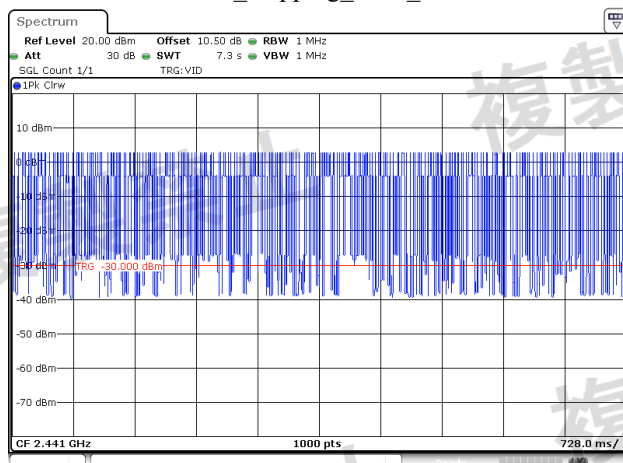
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Date: 12 JUN 2026 15:37:28

8DPSK_Hopping_AFH_3DH1



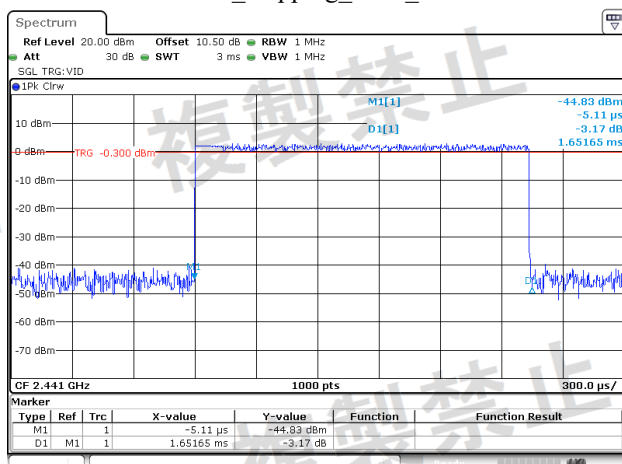
ProjectNo.:2601S12392E-RF Tester:Edhan Bu
Date: 12 JUN.2026 15:37:50

8DPSK_Hopping_AFH_3DH1



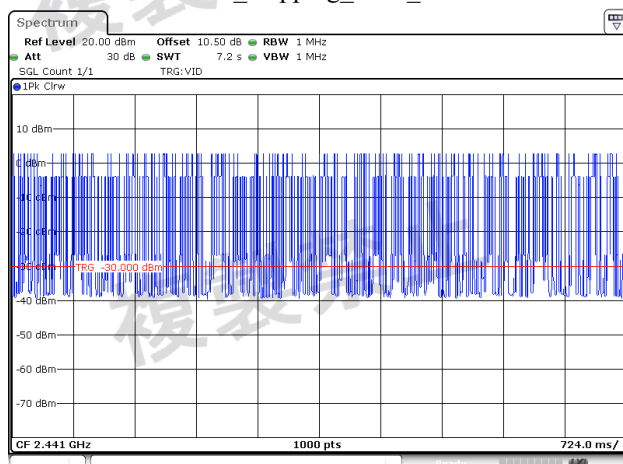
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8DPSK_Hopping_AFH_3DH3



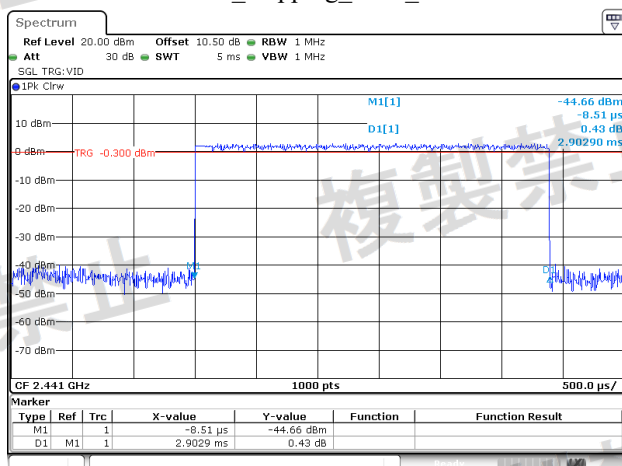
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8DPSK_Hopping_AFH_3DH3



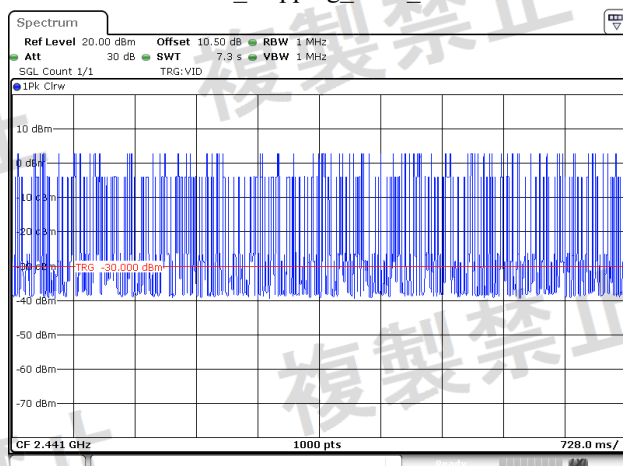
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Date: 12 JUN.2026 15:38:38

8DPSK_Hopping_AFH_3DH5



ProjectNo.:2601S12392E-RF Tester:Edhan Bu
Date: 12 JUN.2026 15:39:01

8DPSK_Hopping_AFH_3DH5



ProjectNo.:2601S12392E-RF Tester:Edhan Bu
Date: 12 JUN.2026 15:39:14

Interference Prevention Function**Test Information:**

Sample No.:	3KGI-1	Test Date:	2026/05/08
Test Site:	RF	Test Mode:	Communicating
Tester:	Ethan Bu	Test Result:	Good

Environmental Conditions:

Temperature: (°C)	24.8	Relative Humidity: (%)	58	ATM Pressure: (kPa)	101.0
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ID Code: 95 BC 44 82 CE 36

CONSTRUCTION PROTECTION CONFIRMATION

Limit

The high-frequency section and modulation section of the radio equipment except for the antenna system shall not be capable of being opened easily.

Confirmation Result

The EUT has screws which can't be opened easily, please see the EUT photos.

EUT PHOTOGRAPHS

Please refer to the attachment 2601S12392E-RF-EXP External photo and 2601S12392E-RF-INP Internal photo.

TEST SETUP PHOTOGRAPHS

Please refer to the attachment 2601S12392E-RF-TSP Test Setup photo.

****END OF REPORT****