



Keyway Testing Technology (Guangdong) Co., Ltd
21/F., Building 6, Dongyi Intelligent Equipment New Energy Vehicle Park,
No.30, Tangxia District, Dongshen Road, Tangxia, Dongguan, Guangdong,
China

E.U.T:	Wireless Headphones
Model Number:	HQ60
Trade Name:	N/A
Sample Number:	33000270429
Date of Receipt:	May 12, 2026
Date of Test:	May 13 ~ Jun. 03, 2026

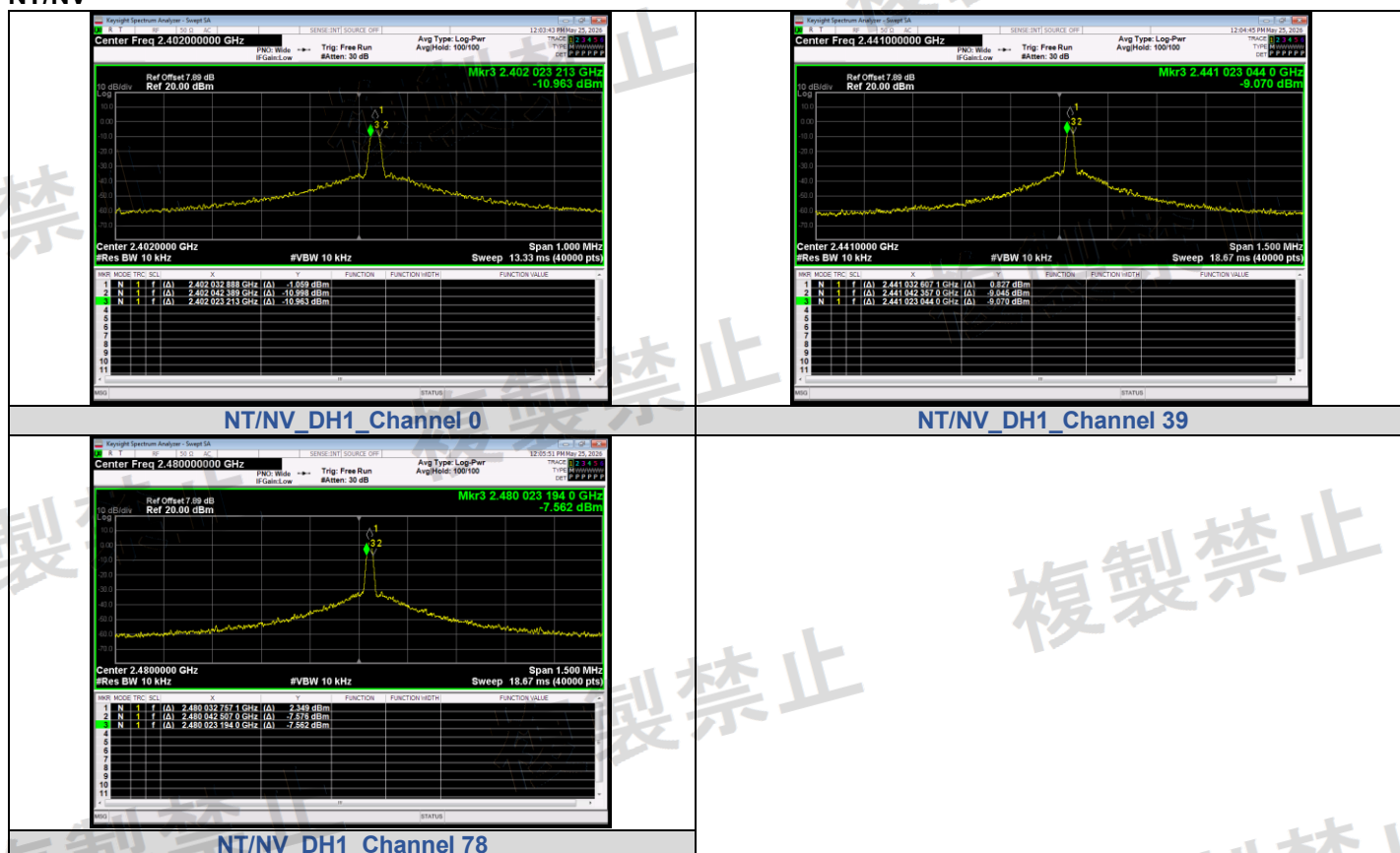
A.1 FREQUENCY TOLERANCE

Test Result

Condition	Mode	Ch.	Center Frequency (MHz)	Measured Value (MHz)	Result (ppm)	Limit (ppm)	Result
NT/NV	GFSK(CW)	0	2402	2402.032888	13.69	± 50	PASS
NT/NV	GFSK(CW)	39	2441	2441.032607	13.35	± 50	PASS
NT/NV	GFSK(CW)	78	2480	2480.032757	13.20	± 50	PASS

Test Graphs

NT/NV





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A.2 ANTENNA POWER

Test Result

Operation Mode	Power	Power	Spread Bandwidth	Power	Limit	Rated power	Tolerance (%)	Limit	Result
	(dBm)	(mW)	(MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)			
GFSK	1.79	1.510	70.750	0.033	3	0.03	8.82	20%	Pass
$\pi/4$ -DQPSK	1.51	1.416	71.053	0.027	3	0.03	-8.36		
8DPSK	1.42	1.387	70.868	0.026	3	0.03	-13.60		

Test Mode	Conducted RF output power (mW/MHz)	Conducted RF output power (dBm/MHz)	Antenna Gain	EIRP RF output power (dBm/MHz)	Limit (dBm/MHz)	Result
GFSK	0.033	-14.86	4.31	-10.55	6.91	Pass
$\pi/4$ -DQPSK	0.027	-15.61	4.31	-11.30	6.91	Pass
8DPSK	0.026	-15.86	4.31	-11.55	6.91	Pass



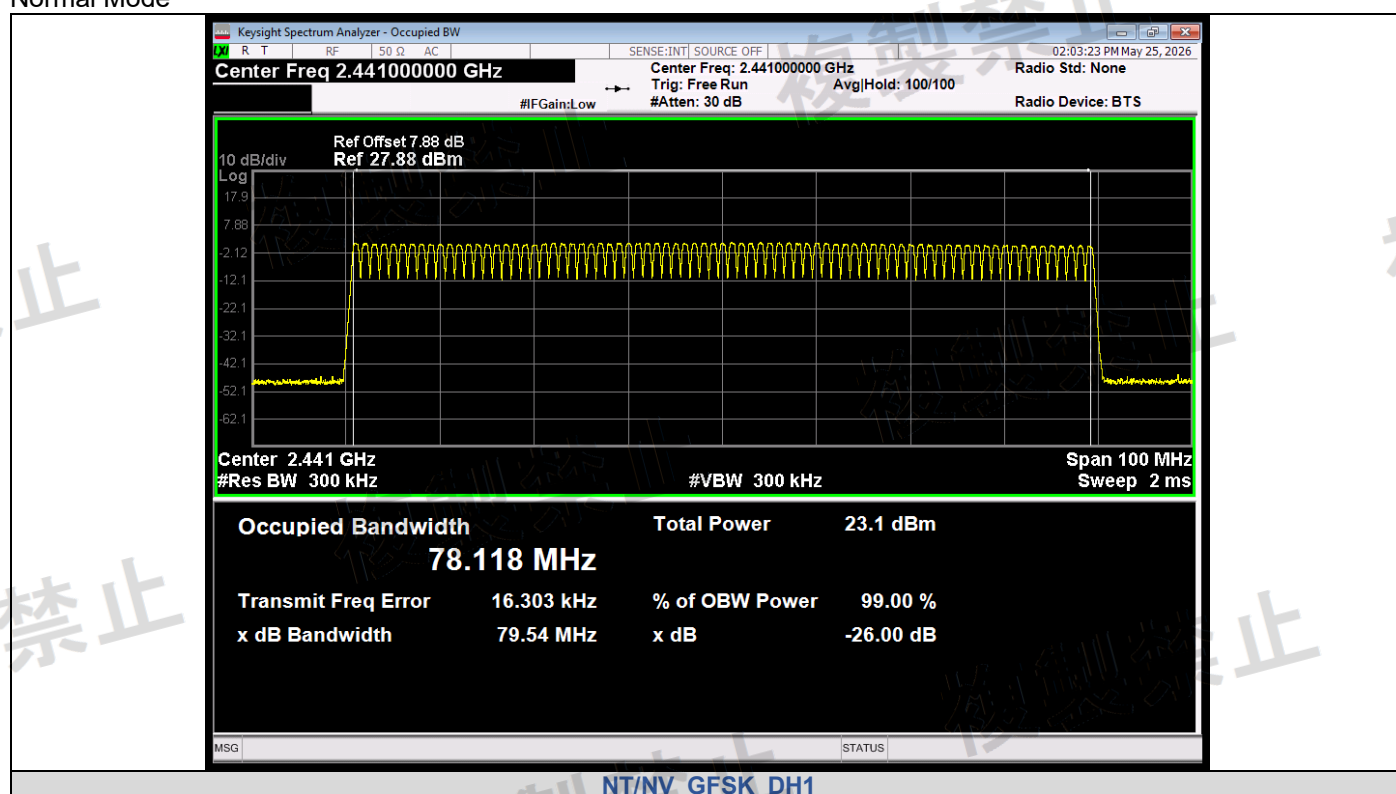
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A.3 OCCUPIED BANDWIDTH (99% BW)

Test Result
Normal Mode

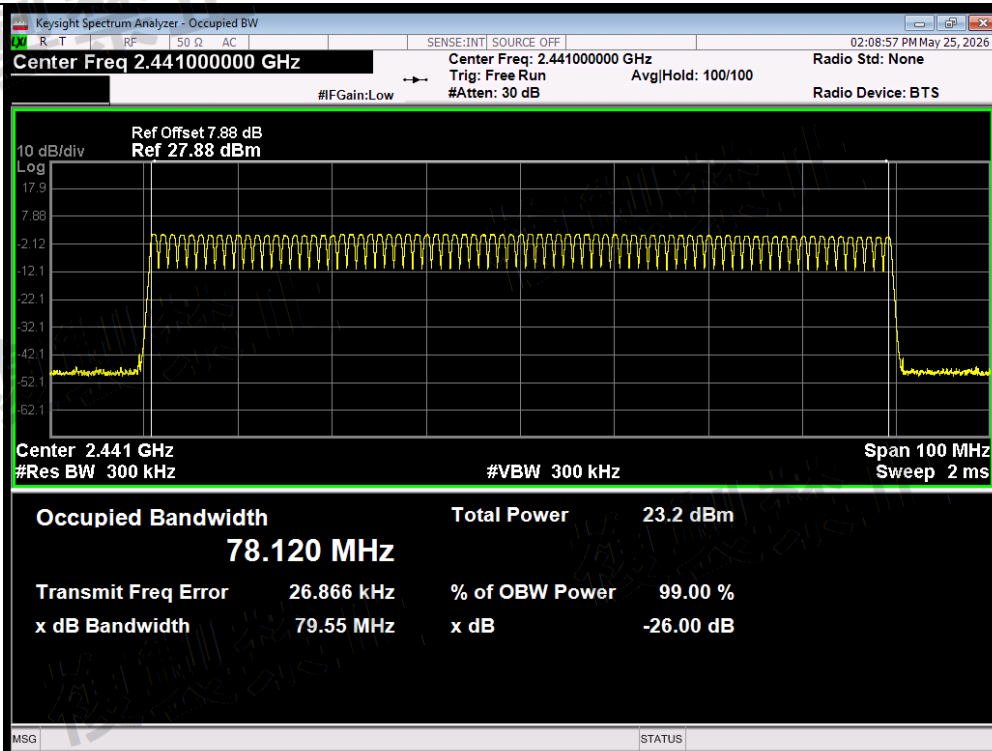
Condition	Modulation	99% BW (MHz)	Limit (MHz)	Result
NT/NV	GFSK_DH1	78.118	83.5	PASS
	GFSK_DH3	78.120		PASS
	GFSK_DH5	78.117		PASS
	$\pi/4$ DQPSK_2-DH1	78.178		PASS
	$\pi/4$ DQPSK_2-DH3	78.155		PASS
	$\pi/4$ DQPSK_2-DH5	78.249		PASS
	8DPSK_3-DH1	78.182		PASS
	8DPSK_3-DH3	78.151		PASS
	8DPSK_3-DH5	78.154		PASS

Test Graphs
Normal Mode

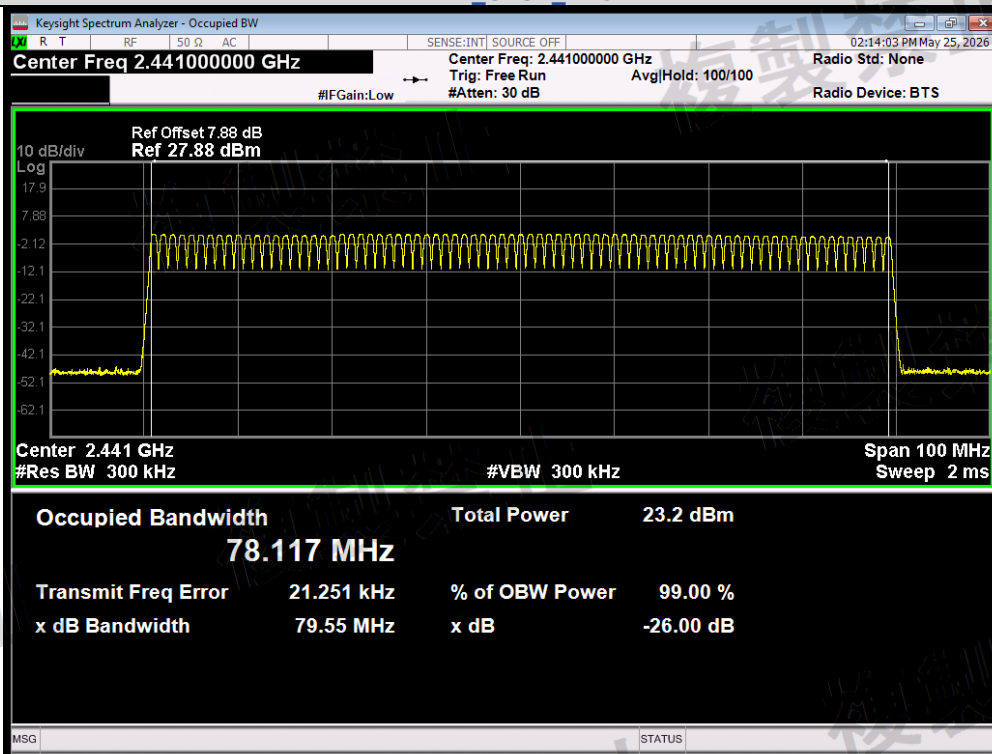




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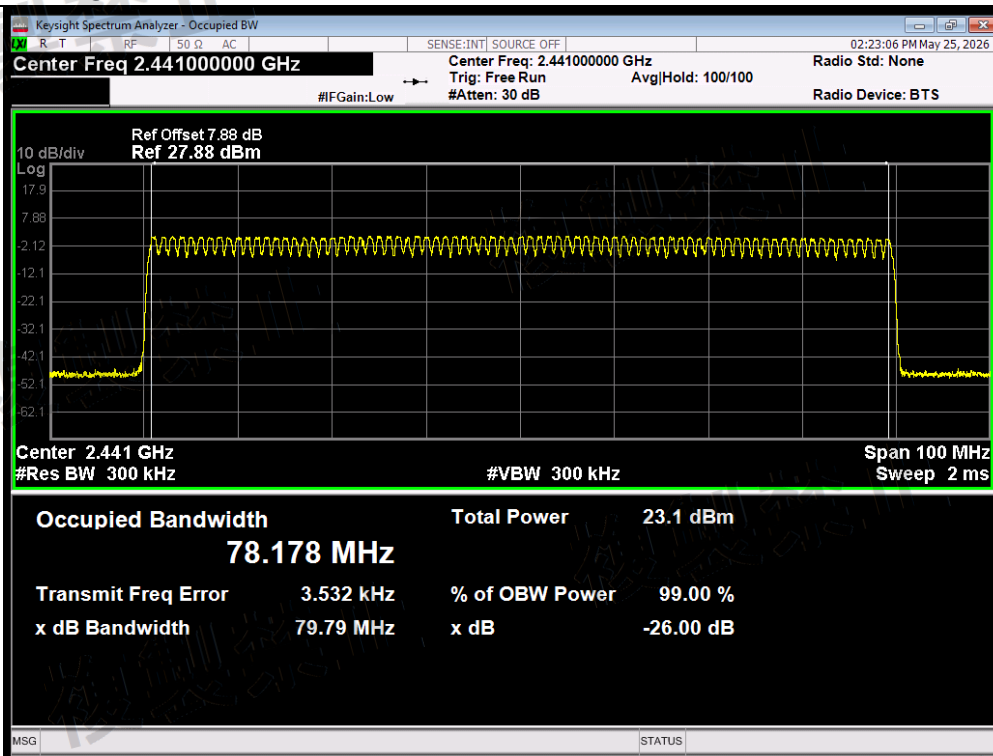
NT/NV_GFSK_DH3



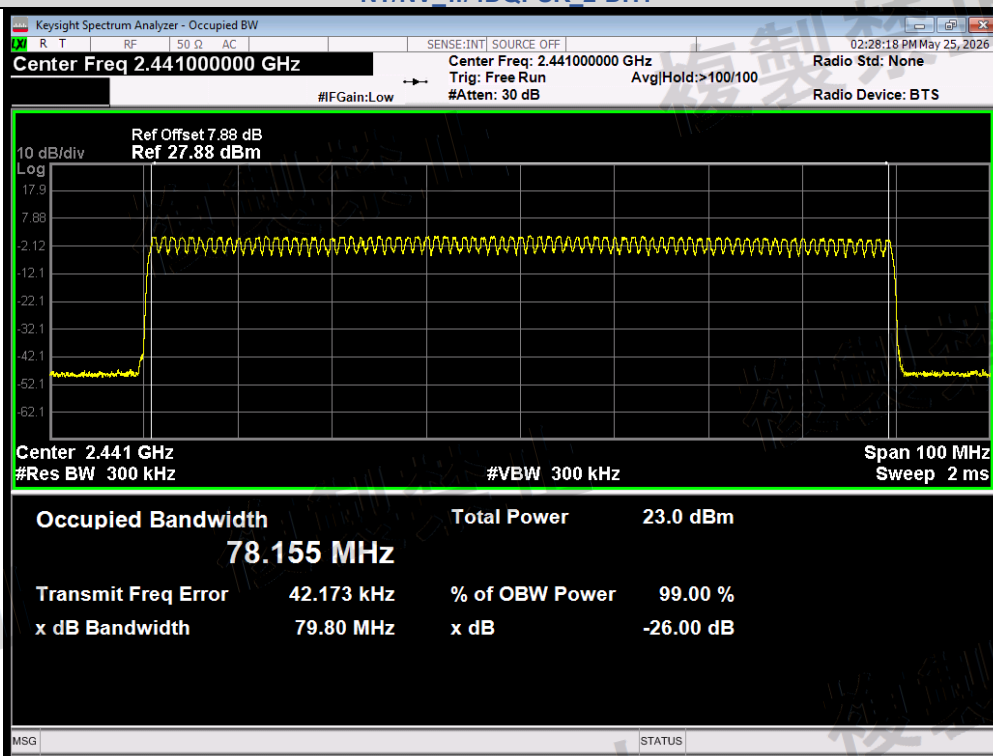
NT/NV_GFSK_DH3



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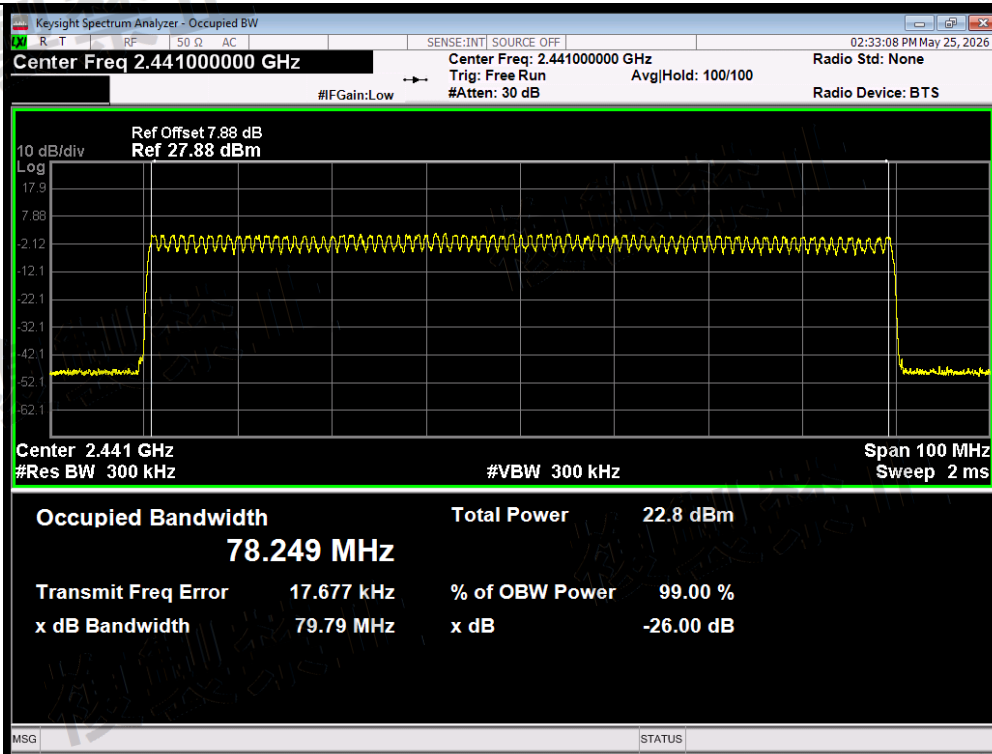
NT/NV π /4QPSK 2-DH1



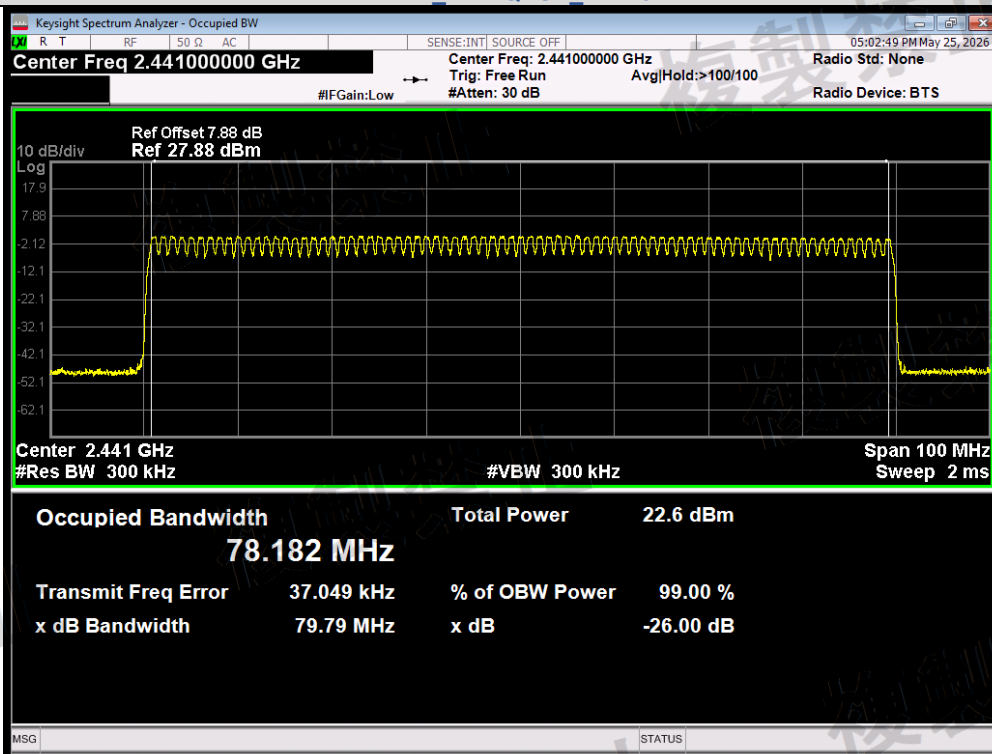
NT/NV π /4QPSK 2-DH3



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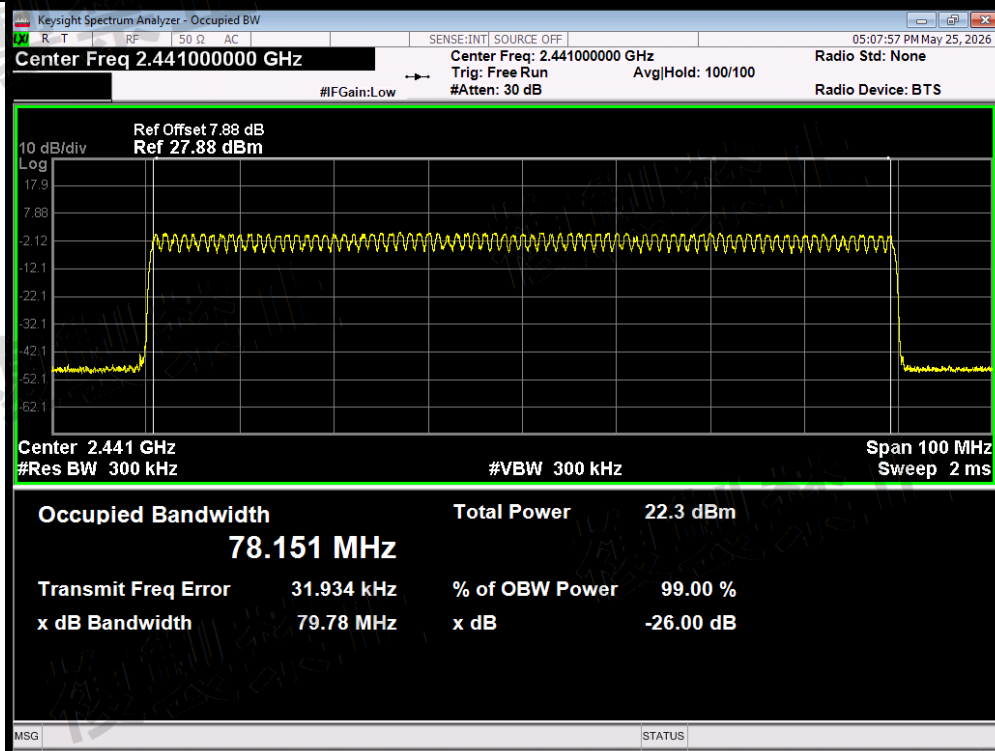
NT/NV_π/4QPSK_2-DH5



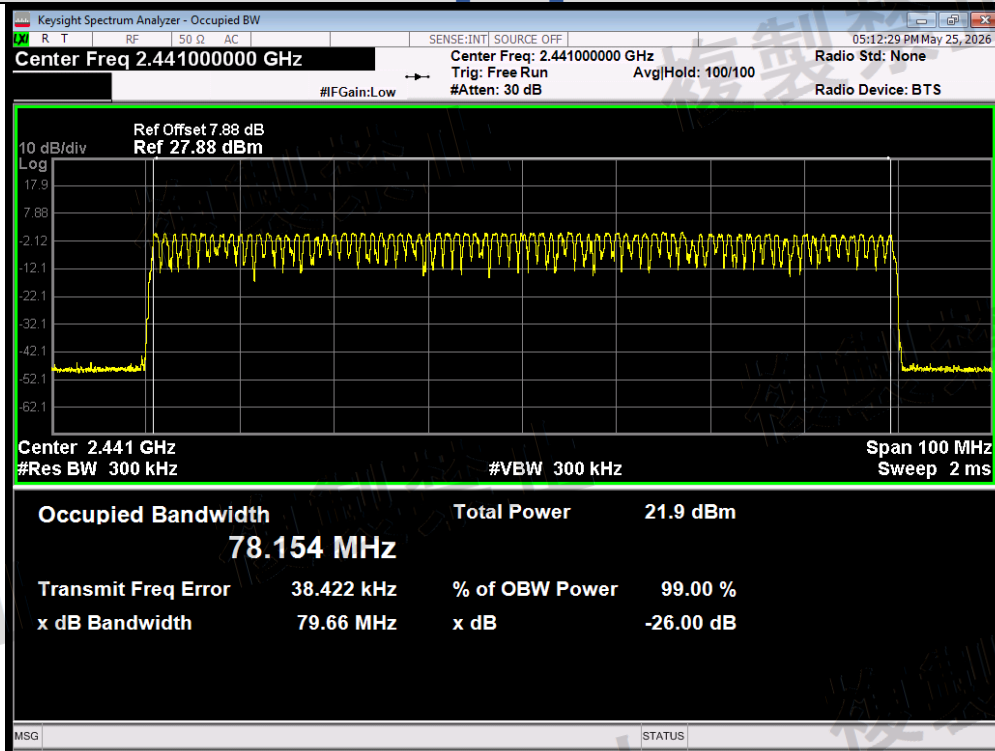
NT/NV_8DPSK_3-DH1



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NT/NV_8DPSK_3-DH3



NT/NV_8DPSK_3-DH5



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A.4 SPREADING BANDWIDTH (90% BW)

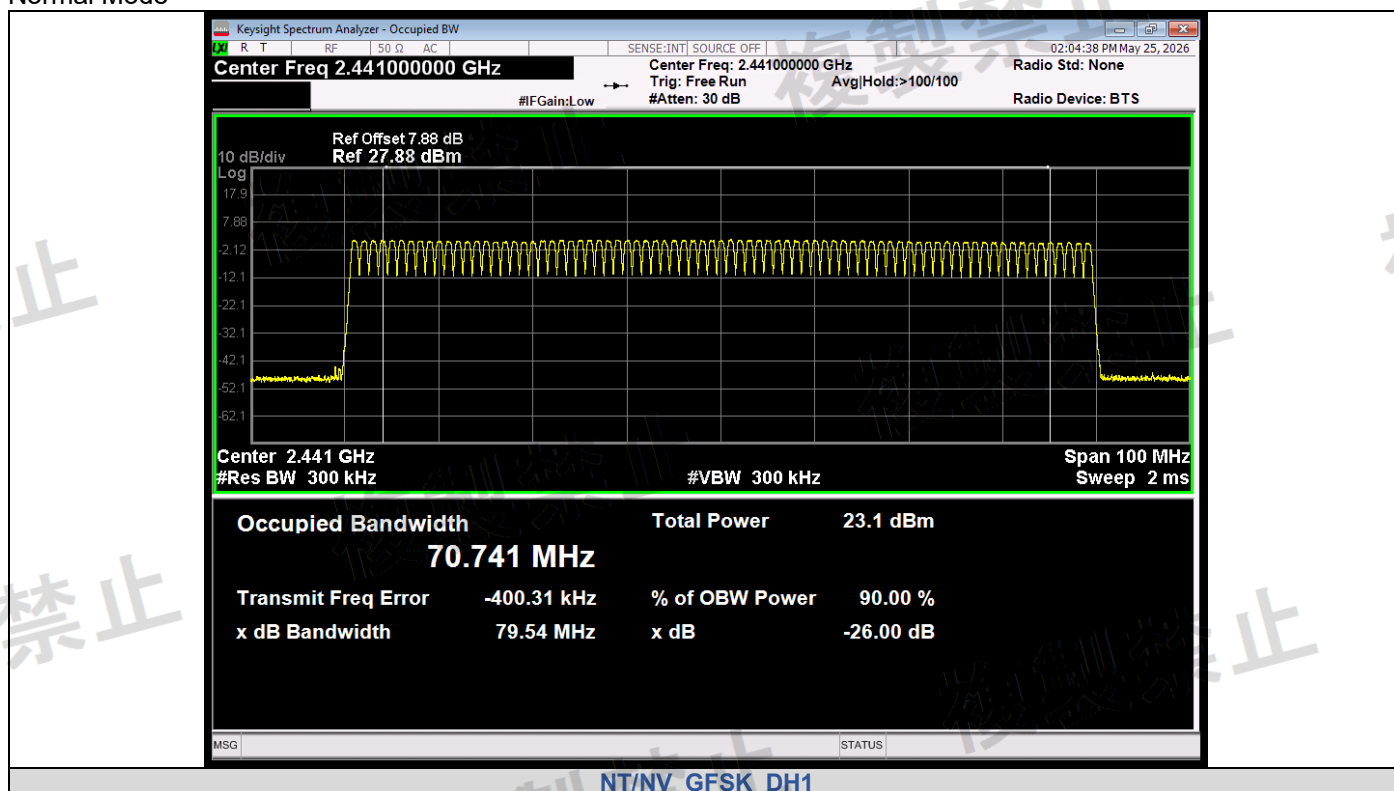
Test Result

Normal Mode

Condition	Mode	90% SBW (MHz)	Spreading factor	Result
NT/NV	GFSK DH1	70.741	70.741	PASS
NT/NV	GFSK DH3	70.727	70.727	PASS
NT/NV	GFSK DH5	70.750	70.750	PASS
NT/NV	$\pi/4$ DQPSK 2-DH1	70.785	35.393	PASS
NT/NV	$\pi/4$ DQPSK 2-DH3	70.857	35.429	PASS
NT/NV	$\pi/4$ DQPSK 2-DH5	71.053	35.527	PASS
NT/NV	8DPSK 3-DH1	70.868	23.623	PASS
NT/NV	8DPSK 3-DH3	70.785	23.595	PASS
NT/NV	8DPSK 3-DH5	70.788	23.596	PASS

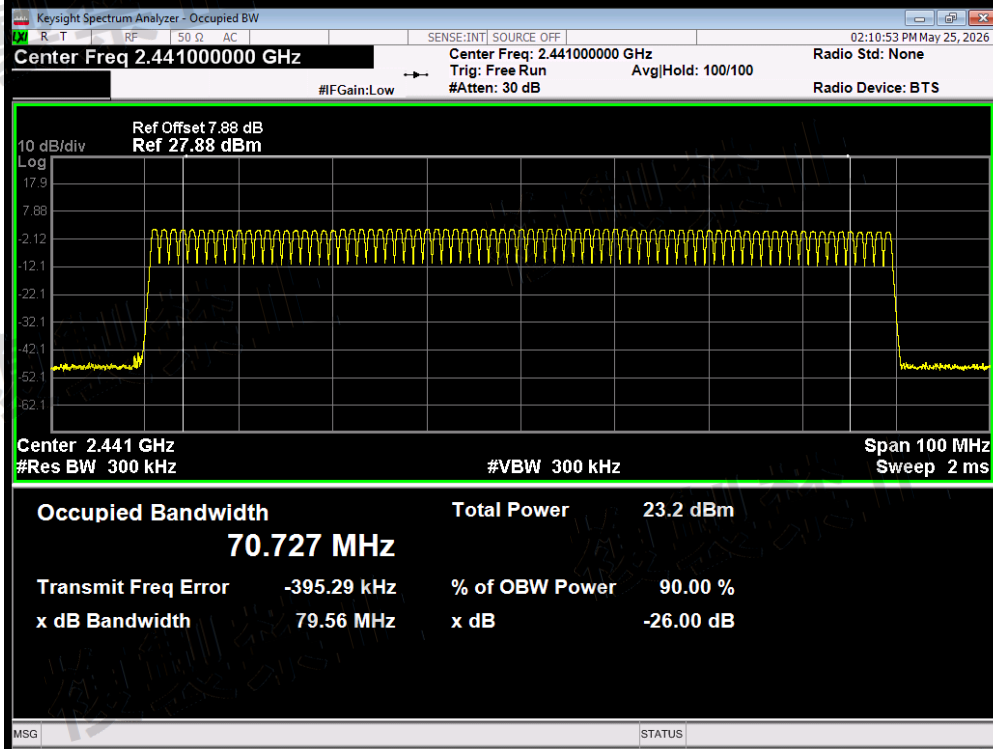
Test Graphs

Normal Mode

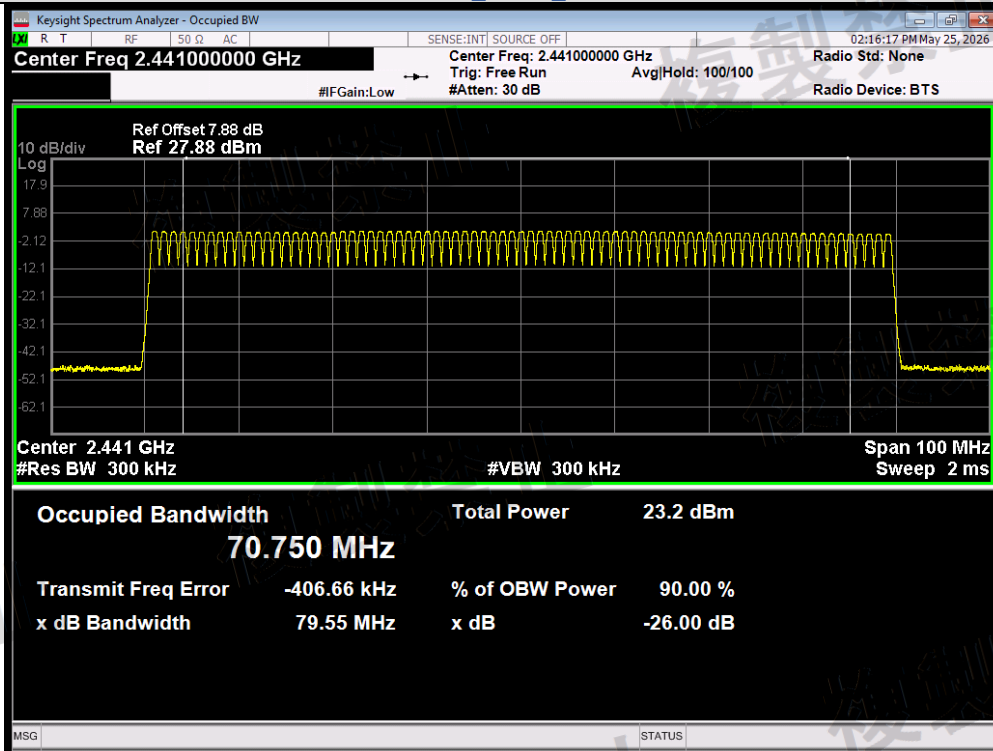




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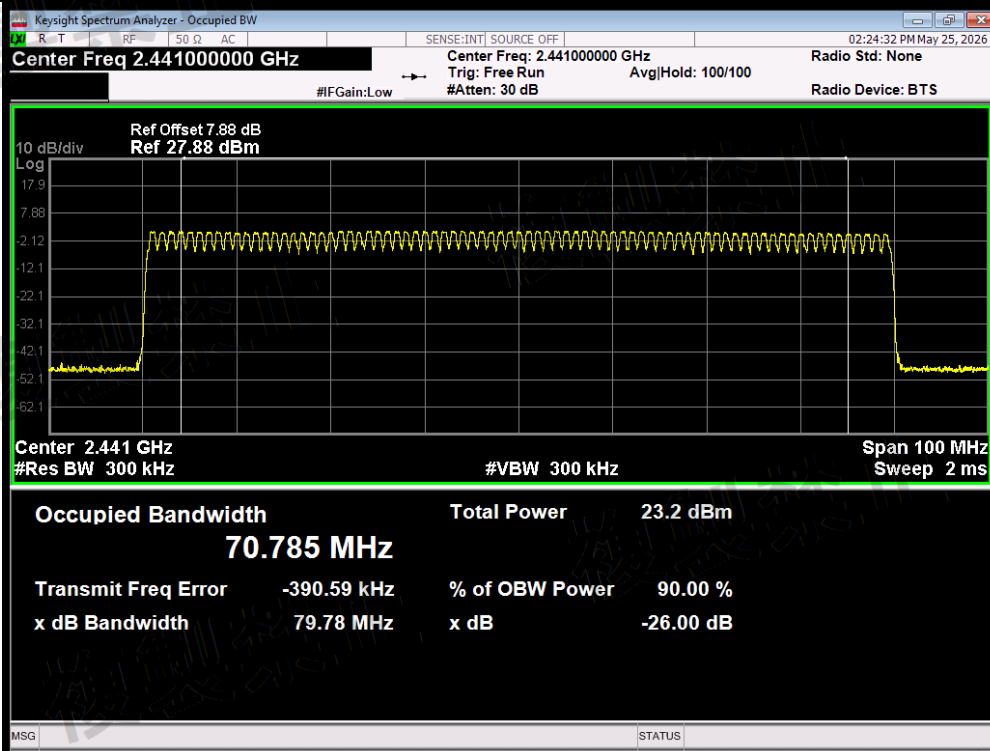
NT/NV_GFSK_DH3



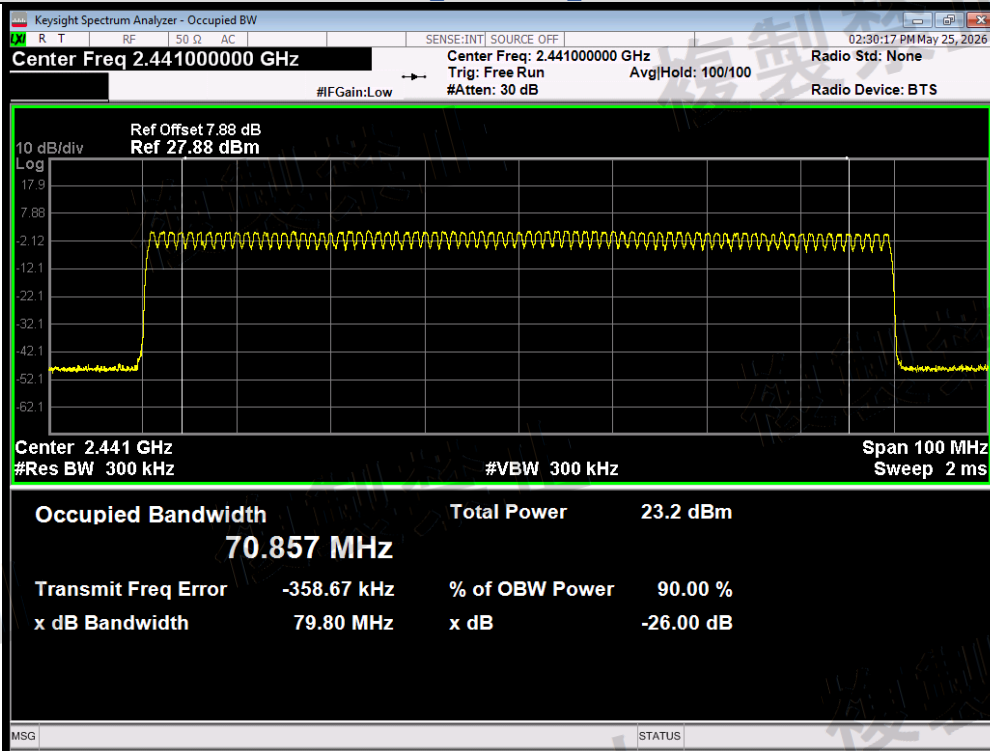
NT/NV_GFSK_DH3



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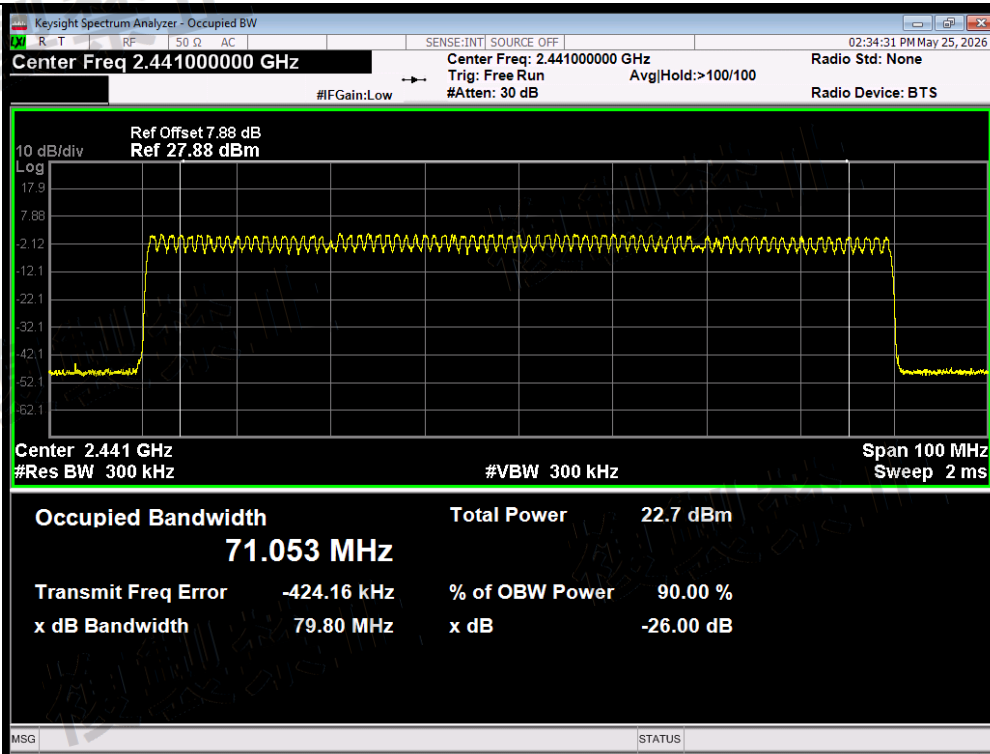
NT/NV π /4QPSK_2-DH1



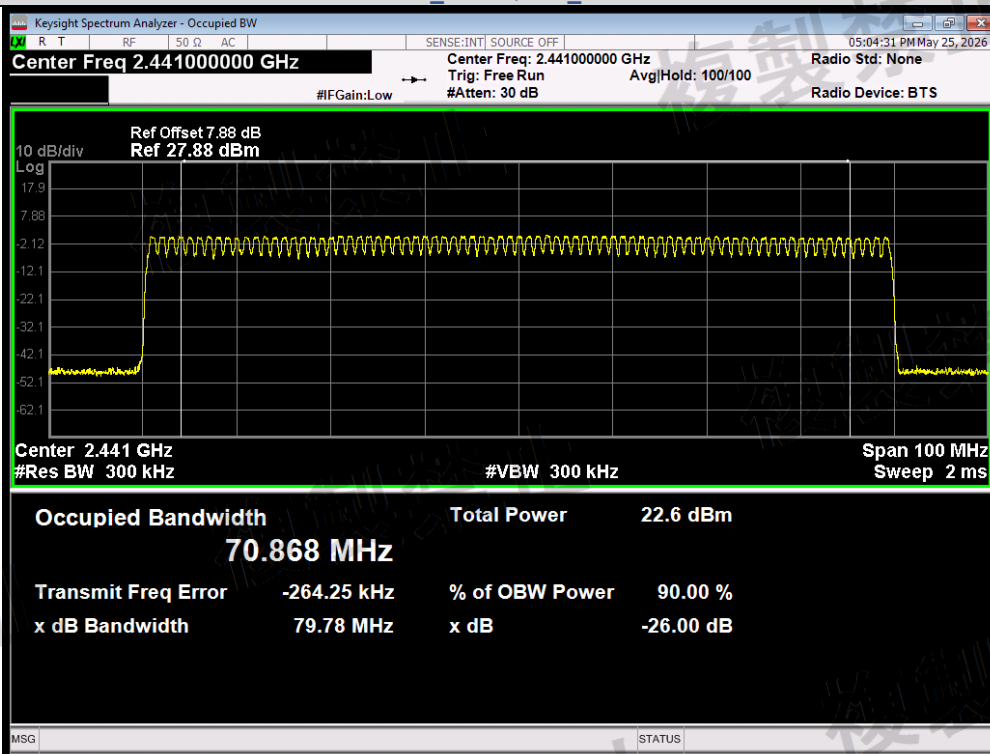
NT/NV π /4QPSK_2-DH3



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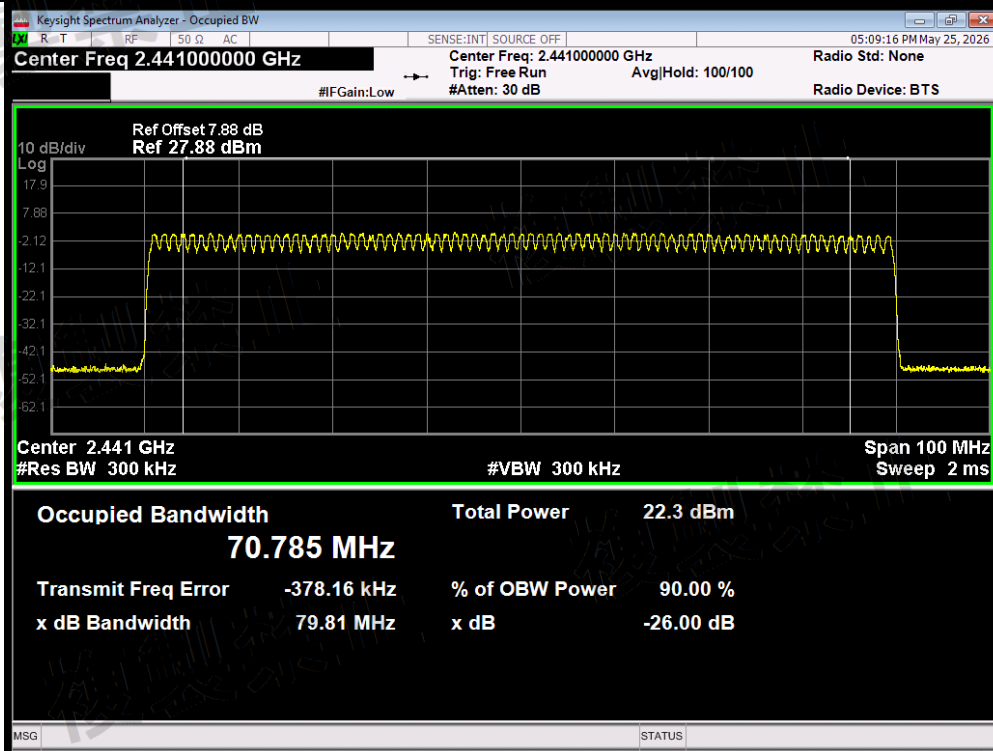
NT/NV_π/4QPSK_2-DH5



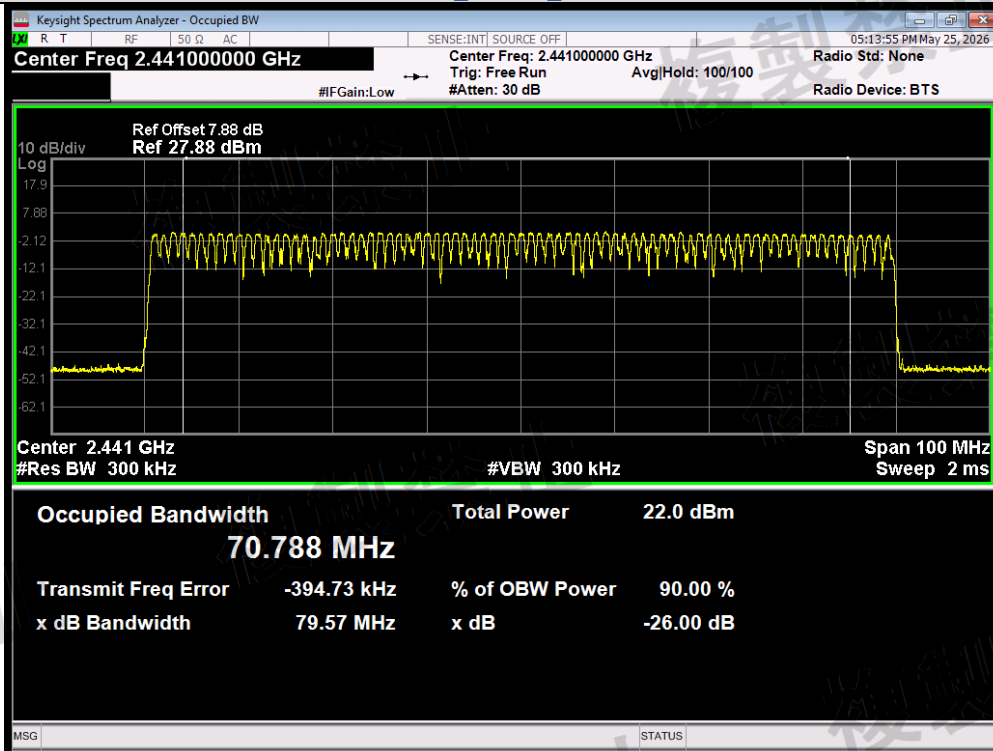
NT/NV_8DPSK_3-DH1



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NT/NV_8DPSK_3-DH3



NT/NV_8DPSK_3-DH5



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A.5 DWELL TIME

Test Result
Normal Mode

Condition	Modulation	Packet	Spreading Rate	(Spreading Rate / 79) * 0.4	Burst Ratio	Dwell Time (ms)	Limit (ms)	Result
NT/NV	GFSK	DH1	71.2999	0.361	0.304	317	400	PASS
		DH3	71.2999	0.361	0.656	152	400	PASS
		DH5	71.2999	0.361	0.768	107	400	PASS
	$\pi/4$ DQPSK	2-DH1	70.8897	0.3589	0.312	319	400	PASS
		2-DH3	70.8897	0.3589	0.656	160	400	PASS
		2-DH5	70.8897	0.3589	0.771	112	400	PASS
	8DPSK	3-DH1	70.1871	0.3554	0.312	308	400	PASS
		3-DH3	70.1871	0.3554	0.656	152	400	PASS
		3-DH5	70.1871	0.3554	0.771	102	400	PASS

Note:

- 1) Spreading Rate = Spreading factor;
- 2) Normal mode Dwell time = (Spreading rate/79) x Burst Ratio x 0.4 seconds.
- 3) Burst Ratio = Duty Cycle = On Time / Period.

Test Graphs
Normal Mode



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A.6 SPURIOUS EMISSIONS

Test Result
GFSK_DH1

Condi on	Frequen cy Range	Lowest Channel			Middle Channel			Highest Channel			Limit (μ W/M Hz)
		Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (μ W/MH z)	Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (μ W/MH z)	Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (μ W/MH z)	
NT/NV	30 to 1000	922.25 1	-53.599	0.004	182.29 8	-53.073	0.005	906.05 1	-47.659	0.017	0.25
NT/NV	1000 to 2387	2318.9 64	-52.244	0.006	2061.2 47	-51.302	0.007	2092.1 09	-51.136	0.008	2.5
NT/NV	2387 to 2400	2399.9 42	-35.570	0.277	2399.9 80	-44.574	0.035	2399.1 24	-52.212	0.006	25
NT/NV	2483.5 to 2496.5	2487.3 72	-51.709	0.007	2487.4 04	-52.146	0.006	2483.7 13	-45.088	0.031	25
NT/NV	2496.5 to 12500	4803.9 23	-35.775	0.265	4821.9 30	-36.766	0.211	4959.9 85	-42.269	0.059	2.5
Result:PASS											

π /4DQPSK_2-DH1

Condi on	Frequen cy Range	Lowest Channel			Middle Channel			Highest Channel			Limit (μ W/M Hz)
		Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (μ W/MH z)	Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (μ W/MH z)	Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (μ W/MH z)	
NT/NV	30 to 1000	945.58 0	-53.322	0.005	160.18 1	-52.287	0.006	178.75 7	-52.192	0.006	0.25
NT/NV	1000 to 2387	2204.2 54	-51.978	0.006	2350.5 20	-51.534	0.007	2047.3 07	-52.032	0.006	2.5
NT/NV	2387 to 2400	2399.9 51	-37.347	0.184	2397.6 15	-50.856	0.008	2397.8 95	-52.381	0.006	25
NT/NV	2483.5 to 2496.5	2493.9 10	-52.186	0.006	2487.2 16	-50.725	0.008	2484.1 71	-47.518	0.018	25
NT/NV	2496.5 to 12500	4803.9 23	-35.654	0.272	4816.4 28	-37.133	0.194	4960.4 85	-42.020	0.063	2.5
Result:PASS											

8DPSK_3-DH1

Condi on	Frequen cy Range	Lowest Channel			Middle Channel			Highest Channel			Limit (μ W/M Hz)
		Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (μ W/MH z)	Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (μ W/MH z)	Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (μ W/MH z)	
NT/NV	30 to 1000	198.69 1	-52.376	0.006	187.09 9	-53.216	0.005	172.69 4	-53.375	0.005	0.25
NT/NV	1000 to 2387	2256.8 24	-52.321	0.006	2299.1 29	-51.109	0.008	2124.9 83	-51.813	0.007	2.5
NT/NV	2387 to 2400	2399.9 94	-36.942	0.202	2399.9 90	-45.575	0.028	2399.2 81	-52.467	0.006	25
NT/NV	2483.5 to 2496.5	2495.7 91	-52.283	0.006	2488.8 48	-52.035	0.006	2483.5 45	-46.408	0.023	25
NT/NV	2496.5 to 12500	4804.4 23	-35.700	0.269	4816.4 28	-37.632	0.173	4960.4 85	-41.974	0.063	2.5
Result:PASS											

Hopping

Mode	Ch.	Range	Peak (MHz)	Emission (dBm)	Limit	Margin (dBm)	Result
GFSK_DH1	Hopping	30 to 1000	182.297615	-53.073	-36	-17.07	PASS

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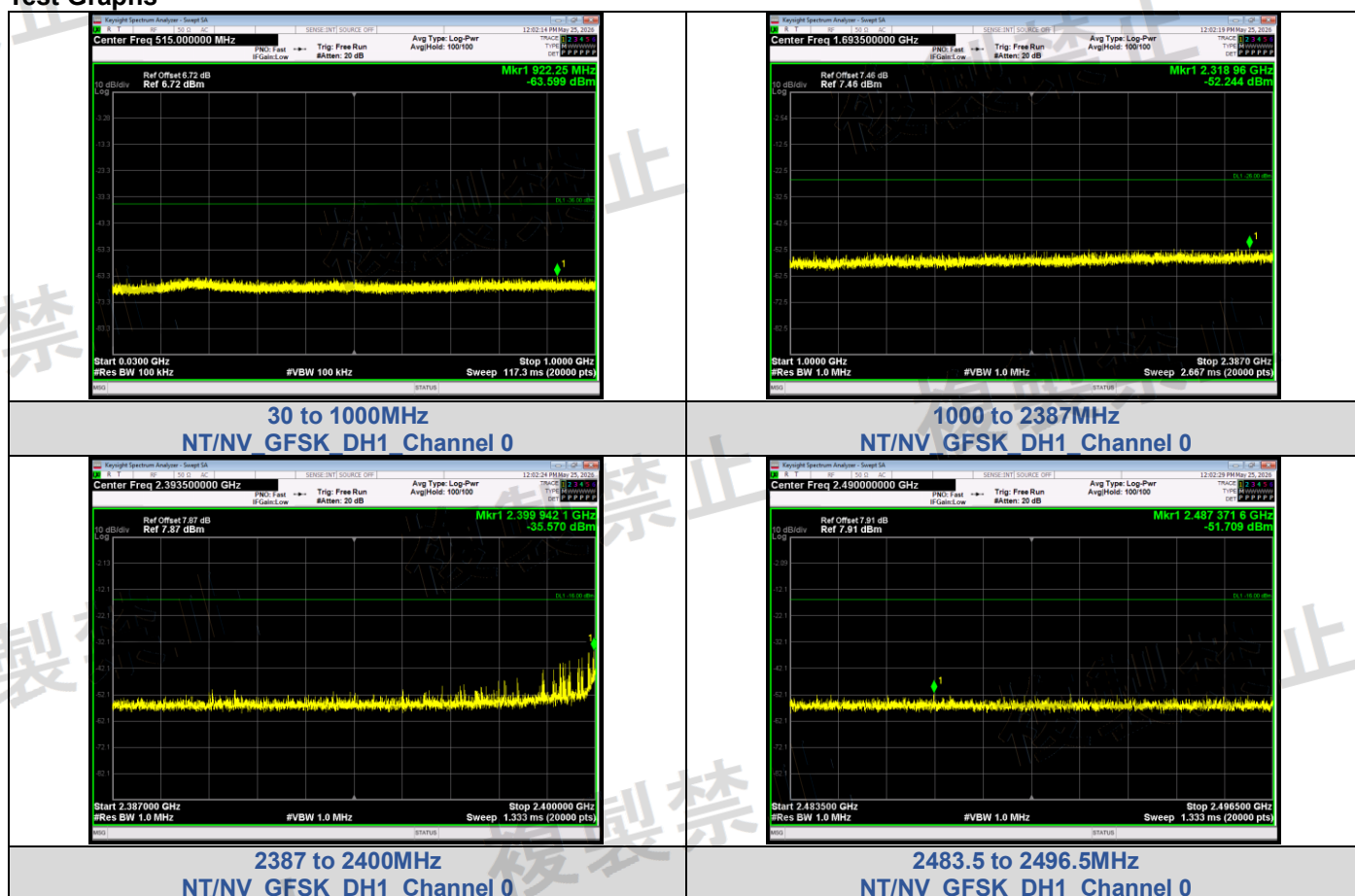
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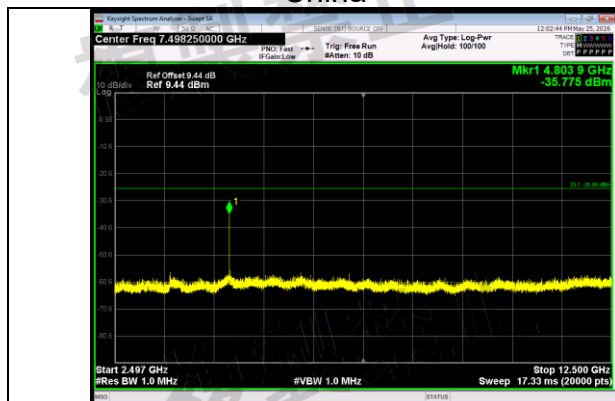
GFSK_DH1	Hopping	1000 to 2387	2061.246762	-51.302	-26	-25.3	PASS
GFSK_DH1	Hopping	2387 to 2400	2399.980499	-44.574	-16	-28.57	PASS
GFSK_DH1	Hopping	2483.5 to 2496.5	2487.404095	-52.146	-16	-36.15	PASS
GFSK_DH1	Hopping	2496.5 to 12500	4821.929846	-36.766	-26	-10.77	PASS
$\pi/4$ DQPSK_2-DH1	Hopping	30 to 1000	160.180509	-52.287	-36	-16.29	PASS
$\pi/4$ DQPSK_2-DH1	Hopping	1000 to 2387	2350.520076	-51.534	-26	-25.53	PASS
$\pi/4$ DQPSK_2-DH1	Hopping	2387 to 2400	2397.615031	-50.856	-16	-34.86	PASS
$\pi/4$ DQPSK_2-DH1	Hopping	2483.5 to 2496.5	2487.215586	-50.725	-16	-34.73	PASS
$\pi/4$ DQPSK_2-DH1	Hopping	2496.5 to 12500	4816.427646	-37.133	-26	-11.13	PASS
8DPSK_3-DH1	Hopping	30 to 1000	187.099355	-53.216	-36	-17.22	PASS
8DPSK_3-DH1	Hopping	1000 to 2387	2299.129156	-51.109	-26	-25.11	PASS
8DPSK_3-DH1	Hopping	2387 to 2400	2399.989599	-45.575	-16	-29.58	PASS
8DPSK_3-DH1	Hopping	2483.5 to 2496.5	2488.847817	-52.035	-16	-36.03	PASS
8DPSK_3-DH1	Hopping	2496.5 to 12500	4816.427646	-37.632	-26	-11.63	PASS

Test Graphs

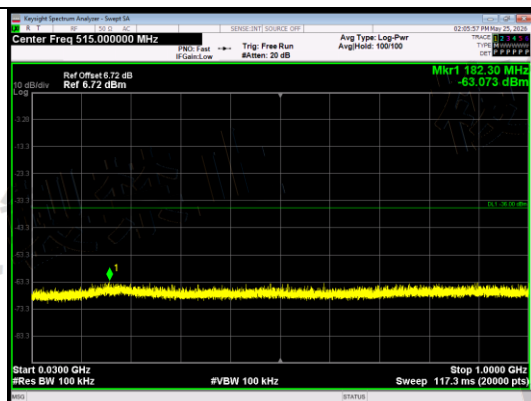




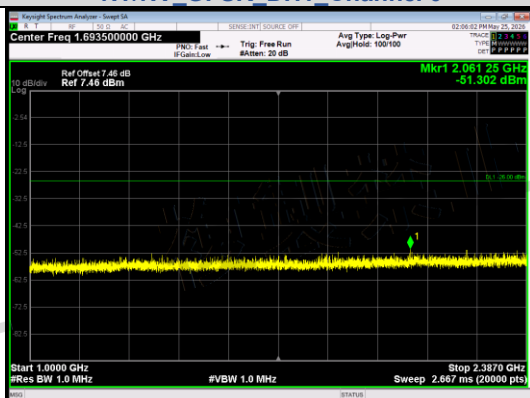
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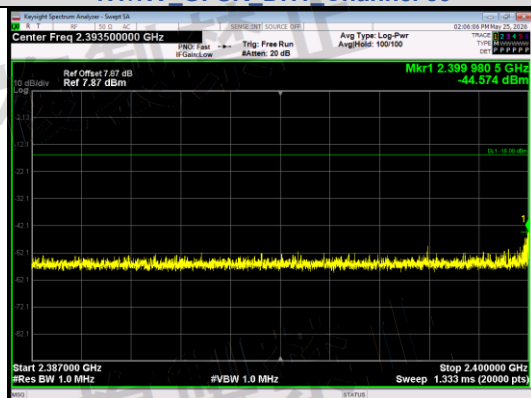
2496.5 to 12500MHz
NT/NV GFSK DH1 Channel 0



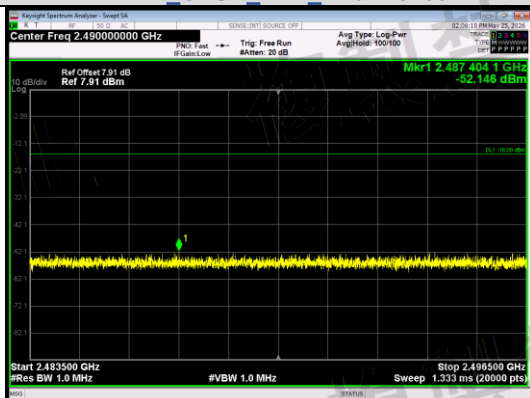
30 to 1000MHz
NT/NV GFSK DH1 Channel 39



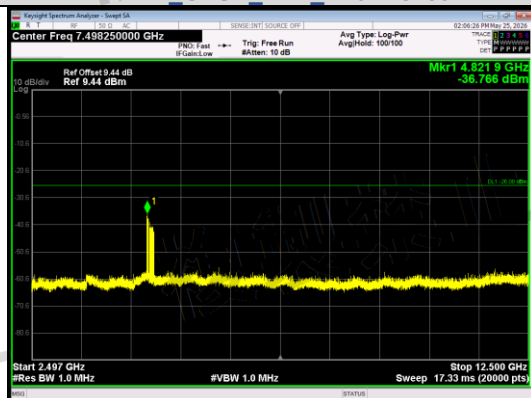
1000 to 2387MHz
NT/NV GFSK DH1 Channel 39



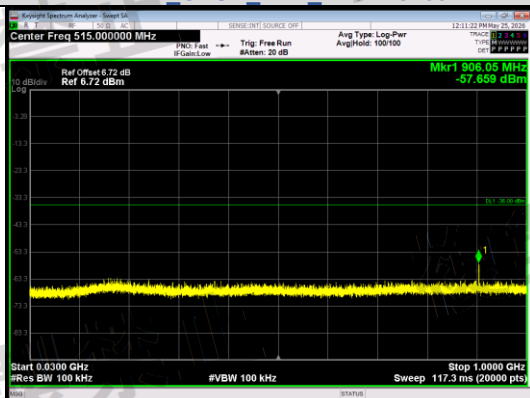
2387 to 2400MHz
NT/NV GFSK DH1 Channel 39



2483.5 to 2496.5MHz
NT/NV GFSK DH1 Channel 39



2496.5 to 12500MHz
NT/NV GFSK DH1 Channel 39



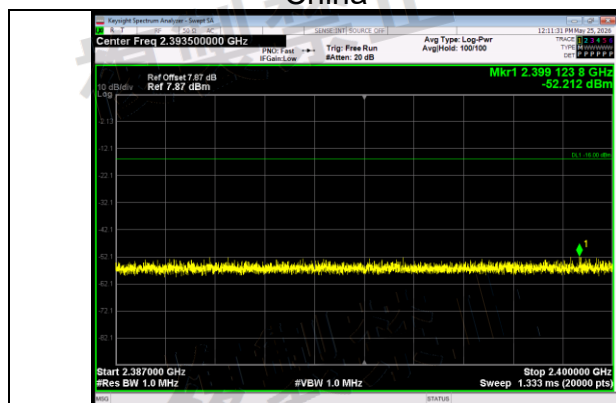
30 to 1000MHz
NT/NV GFSK DH1 Channel 78



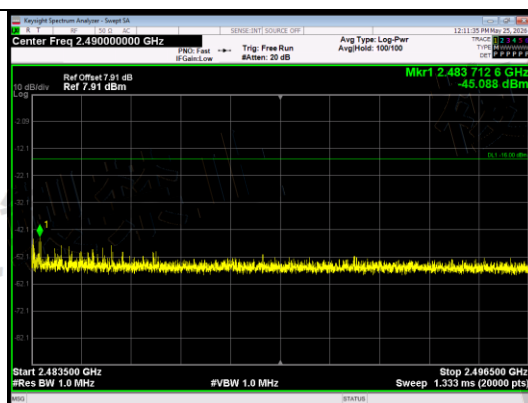
1000 to 2387MHz
NT/NV GFSK DH1 Channel 78



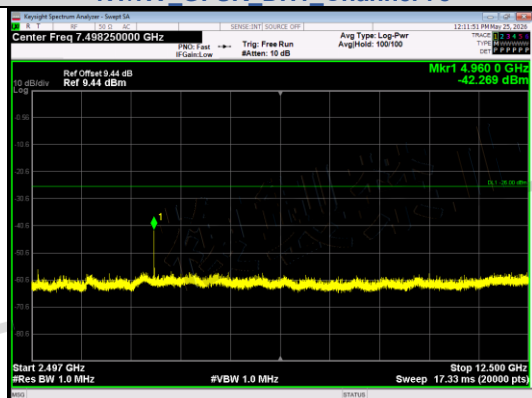
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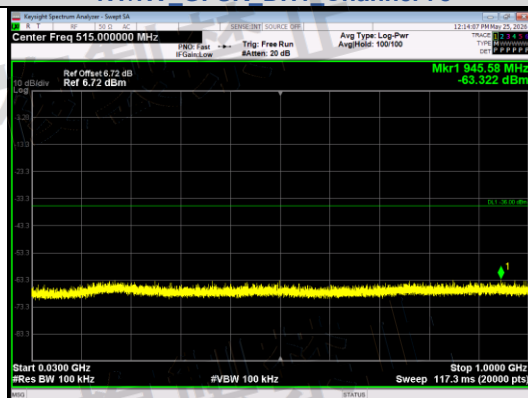
2387 to 2400MHz
NT/NV GFSK DH1 Channel 78



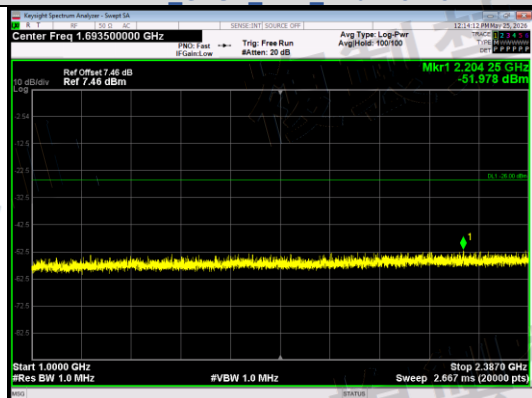
2483.5 to 2496.5MHz
NT/NV GFSK DH1 Channel 78



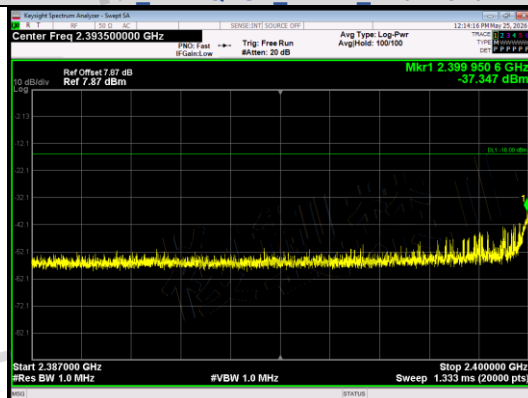
2496.5 to 12500MHz
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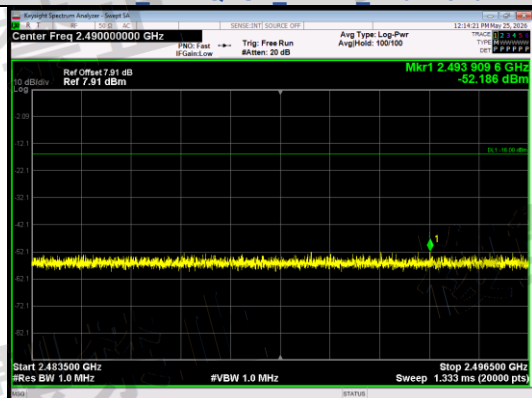
30 to 1000MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 0



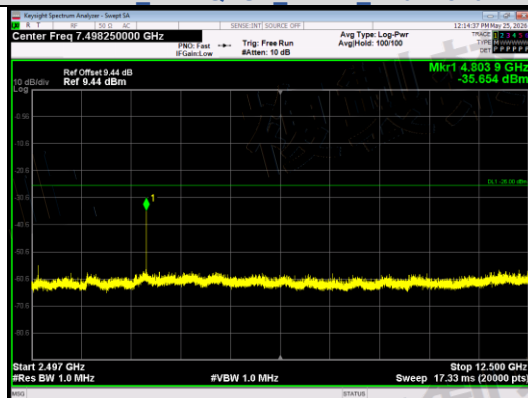
1000 to 2387MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 0



2387 to 2400MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 0



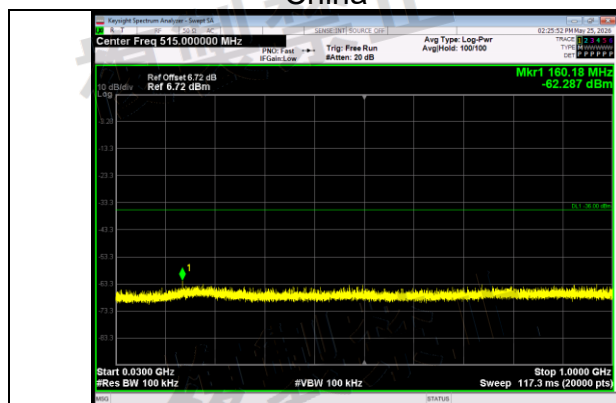
2483.5 to 2496.5MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 0



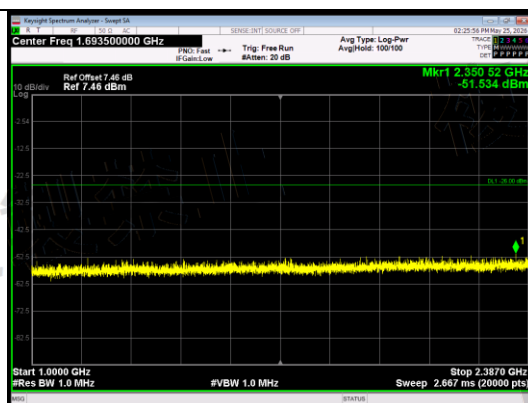
2496.5 to 12500MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 0



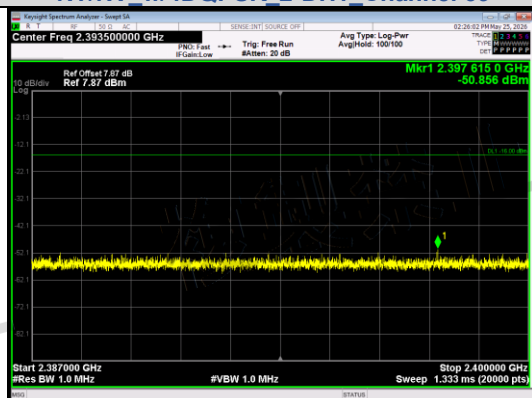
Keyway Testing Technology (Guangdong) Co., Ltd
21/F., Building 6, Dongyi Intelligent Equipment New Energy Vehicle Park,
No.30, Tangxia District, Dongshen Road, Tangxia, Dongguan, Guangdong,
China



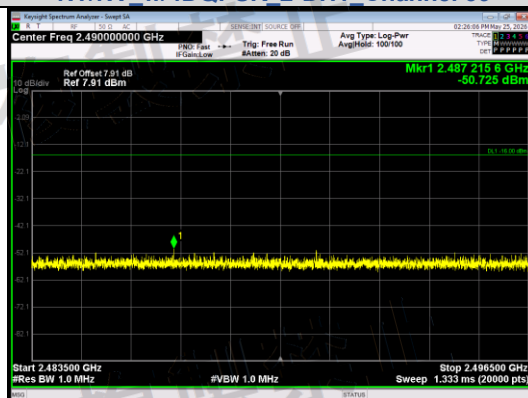
30 to 1000MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 39



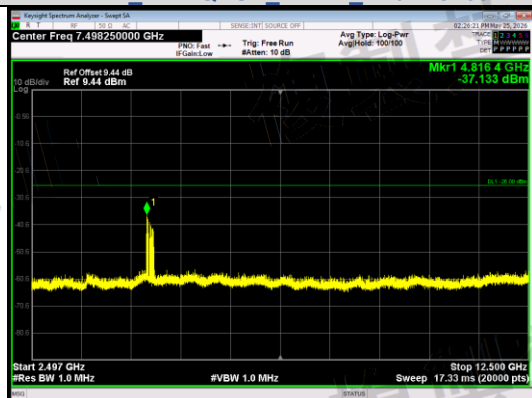
1000 to 2387MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 39



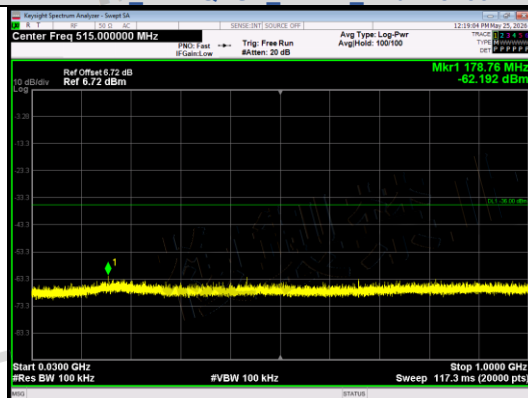
2387 to 2400MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 39



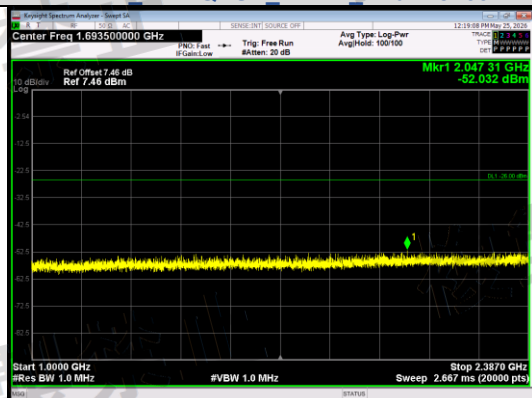
2483.5 to 2496.5MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 39



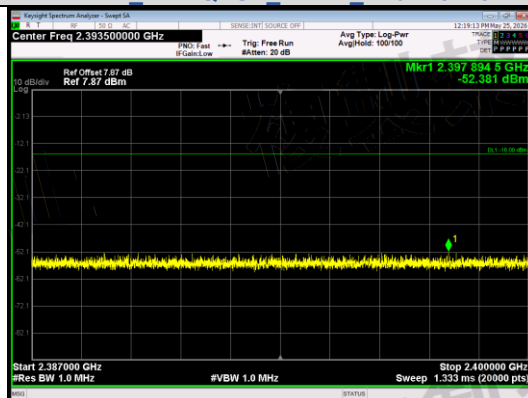
2496.5 to 12500MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 39



30 to 1000MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 78



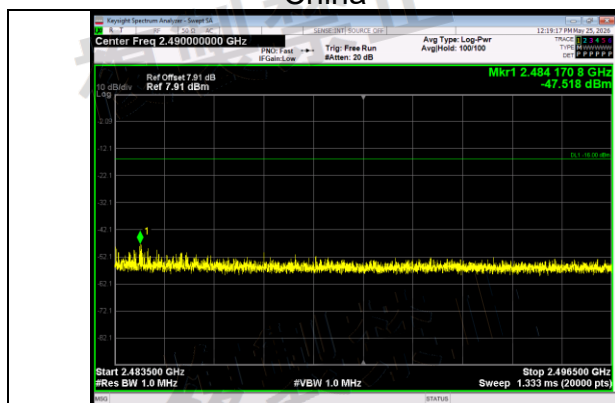
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NT/NV $\pi/4$ DQPSK 2-DH1 Channel 78



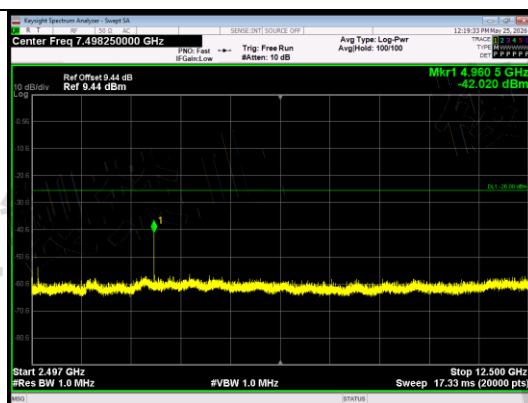
2387 to 2400MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 78



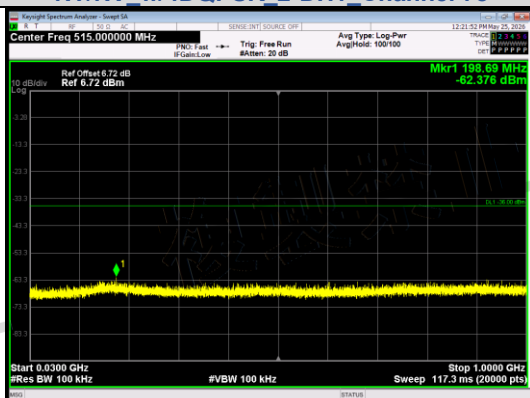
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21/F., Building 6, Dongyi Intelligent Equipment New Energy Vehicle Park,
No.30, Tangxia District, Dongshen Road, Tangxia, Dongguan, Guangdong,
China



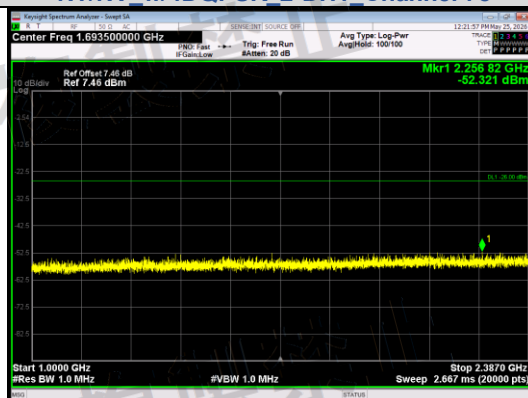
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NT/NV π /4QPSK 2-DH1 Channel 78



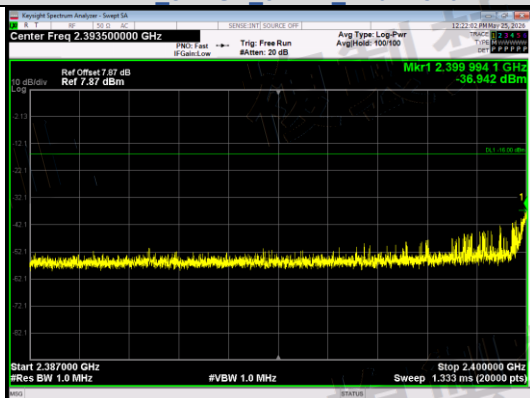
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NT/NV π /4QPSK 2-DH1 Channel 78



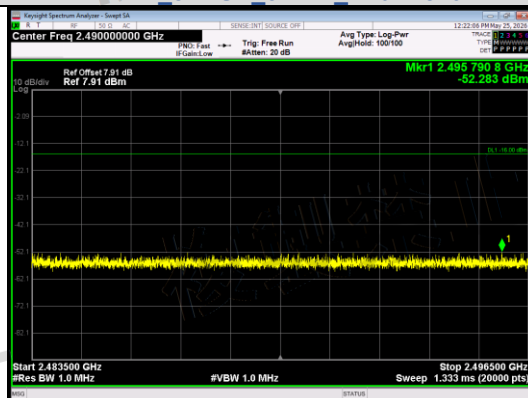
30 to 1000MHz
NT/NV 8DPSK 3-DH1 Channel 0



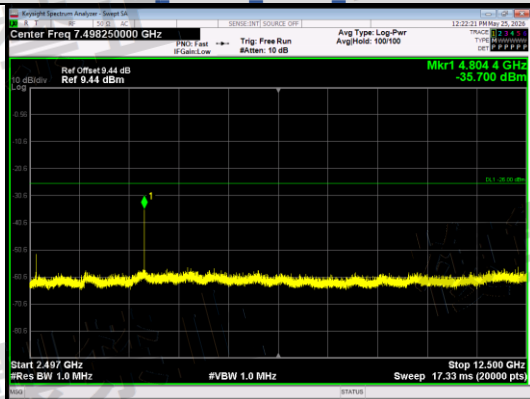
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NT/NV 8DPSK 3-DH1 Channel 0



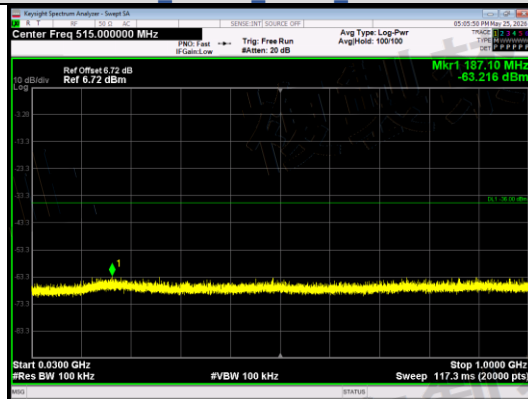
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NT/NV 8DPSK 3-DH1 Channel 0



2483.5 to 2496.5MHz
NT/NV 8DPSK 3-DH1 Channel 0



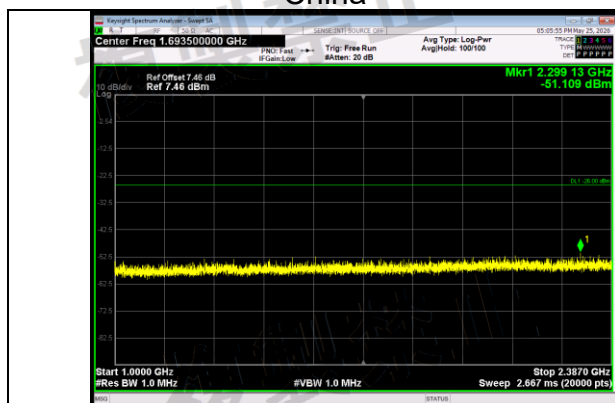
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NT/NV 8DPSK 3-DH1 Channel 0



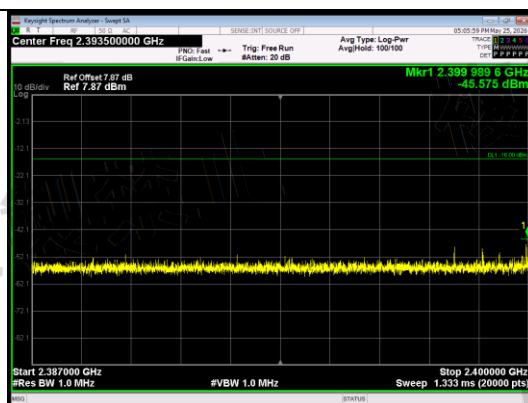
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NT/NV 8DPSK 3-DH1 Channel 39



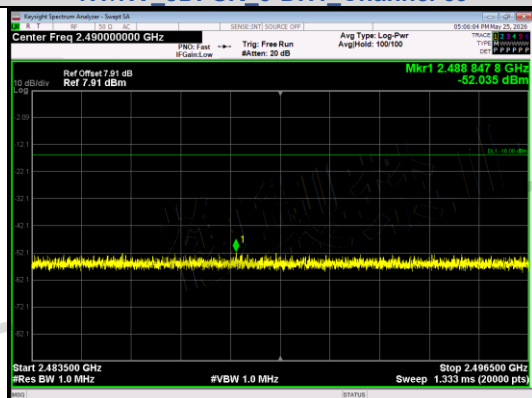
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China



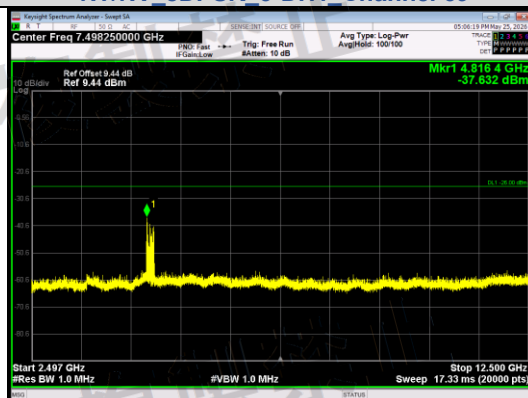
1000 to 2387MHz
NT/NV 8DPSK 3-DH1 Channel 39



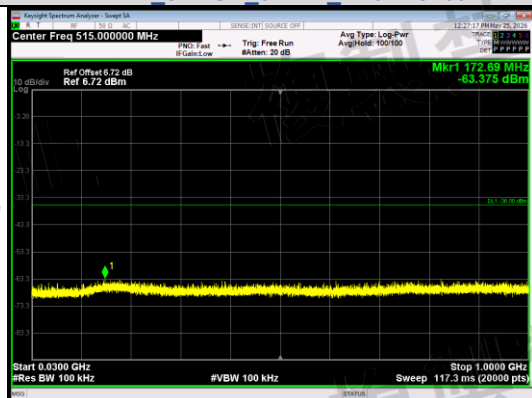
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NT/NV 8DPSK 3-DH1 Channel 39



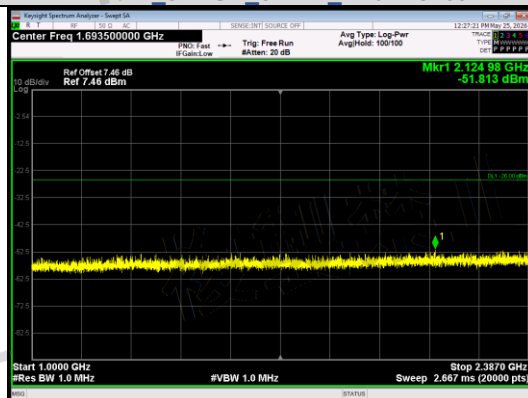
2483.5 to 2496.5MHz
NT/NV 8DPSK 3-DH1 Channel 39



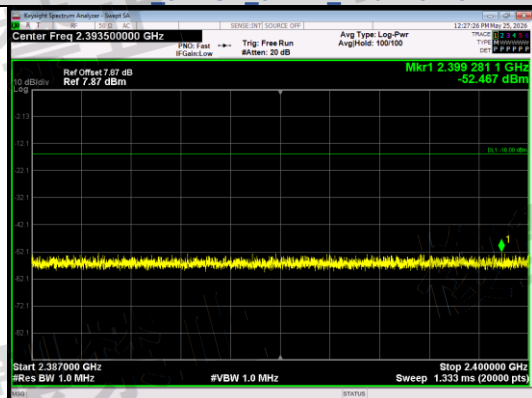
2496.5 to 12500MHz
NT/NV 8DPSK 3-DH1 Channel 39



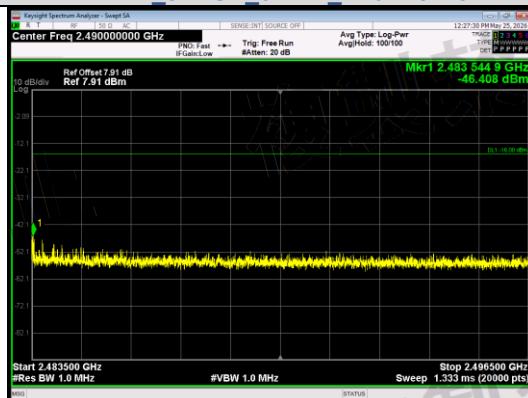
30 to 1000MHz
NT/NV 8DPSK 3-DH1 Channel 78



1000 to 2387MHz
NT/NV 8DPSK 3-DH1 Channel 78



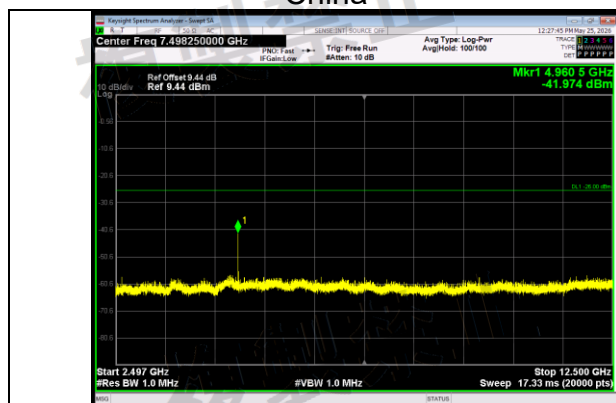
2387 to 2400MHz
NT/NV 8DPSK 3-DH1 Channel 78



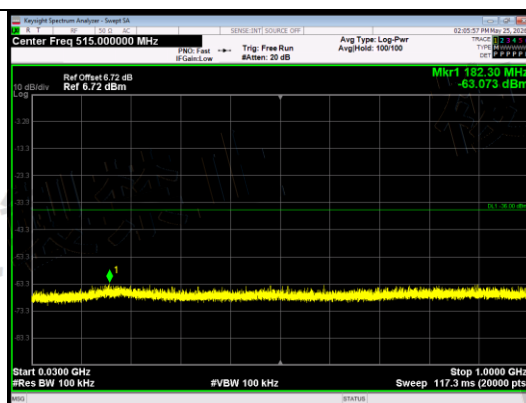
2483.5 to 2496.5MHz
NT/NV 8DPSK 3-DH1 Channel 78



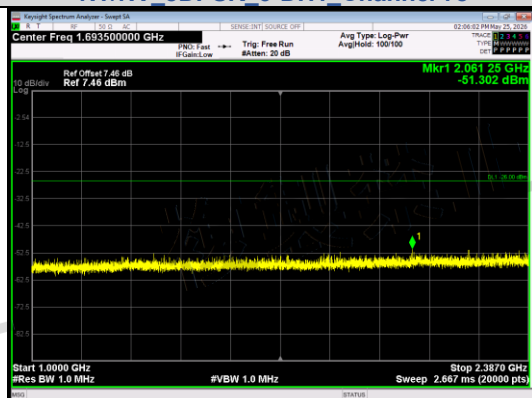
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21/F., Building 6, Dongyi Intelligent Equipment New Energy Vehicle Park,
No.30, Tangxia District, Dongshen Road, Tangxia, Dongguan, Guangdong,
China



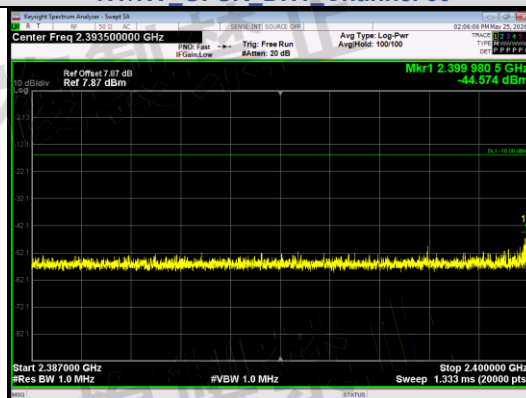
2496.5 to 12500MHz
NT/NV 8DPSK 3-DH1 Channel 78



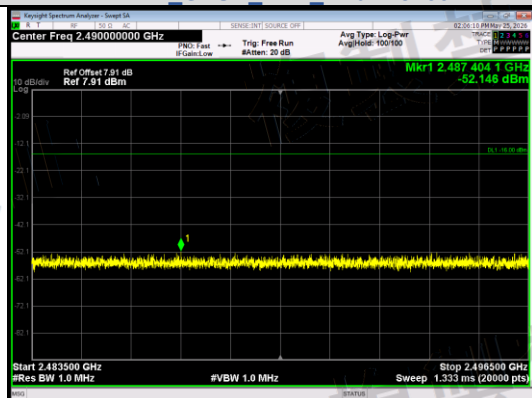
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NT/NV GFSK DH1 Channel 39



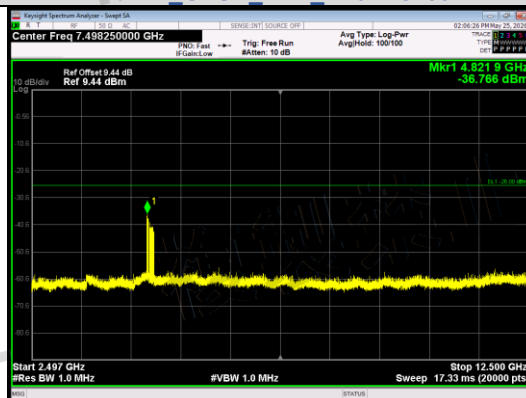
1000 to 2387MHz
NT/NV GFSK DH1 Channel 39



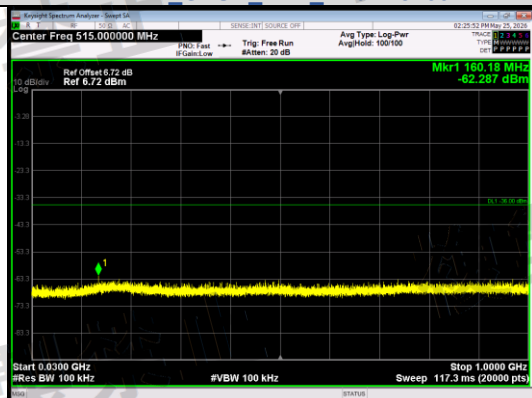
2387 to 2400MHz
NT/NV GFSK DH1 Channel 39



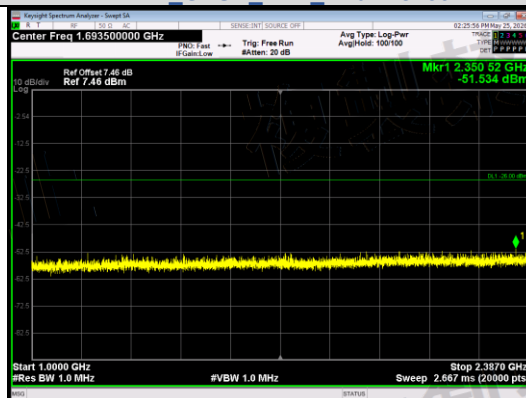
2483.5 to 2496.5MHz
NT/NV GFSK DH1 Channel 39



2496.5 to 12500MHz
NT/NV GFSK DH1 Channel 39



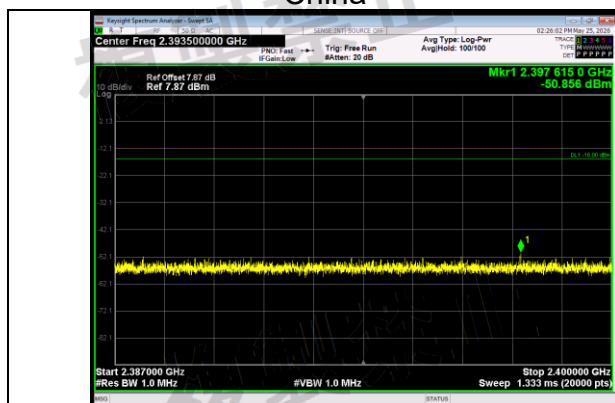
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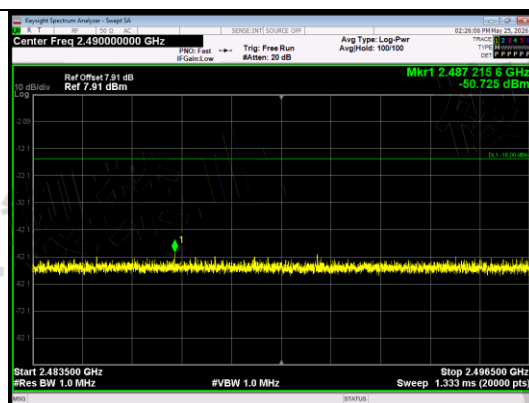
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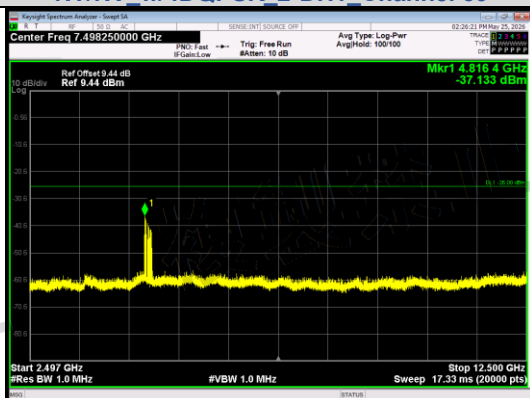
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21/F., Building 6, Dongyi Intelligent Equipment New Energy Vehicle Park,
No.30, Tangxia District, Dongshen Road, Tangxia, Dongguan, Guangdong,
China



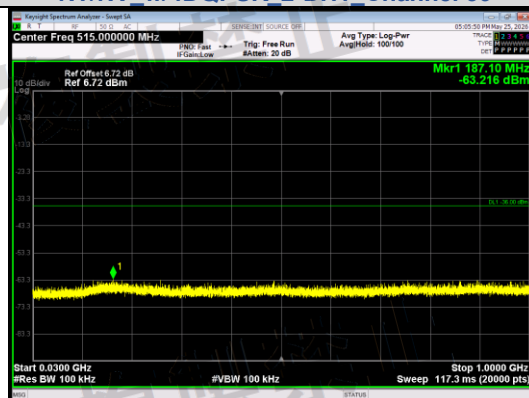
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NT/NV π /4DQPSK 2-DH1 Channel 39



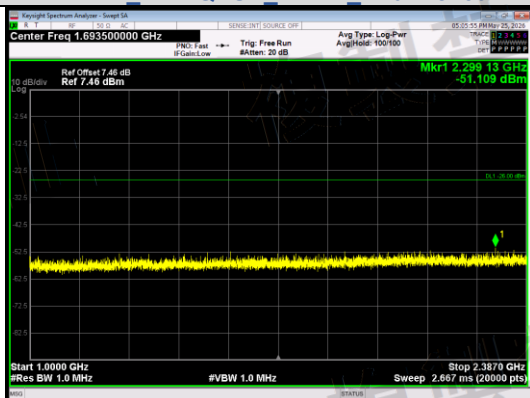
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NT/NV π /4DQPSK 2-DH1 Channel 39



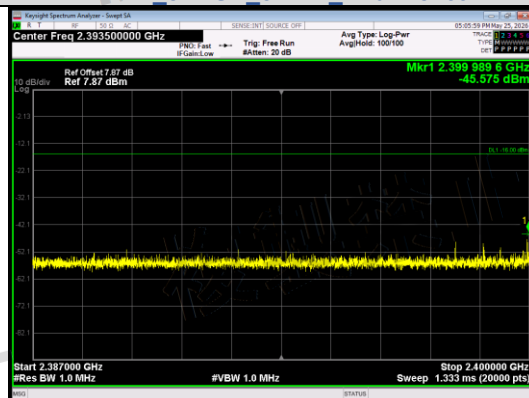
2496.5 to 12500MHz
NT/NV π /4DQPSK 2-DH1 Channel 39



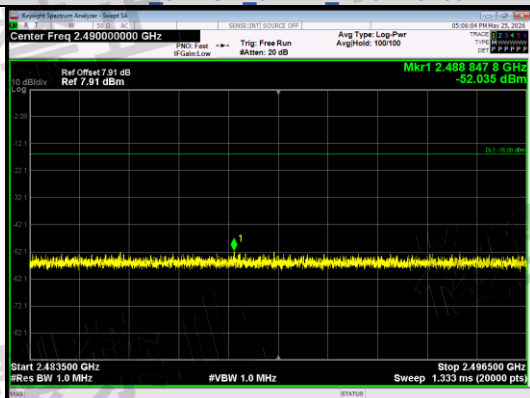
30 to 1000MHz
NT/NV 8DPSK 3-DH1 Channel 39



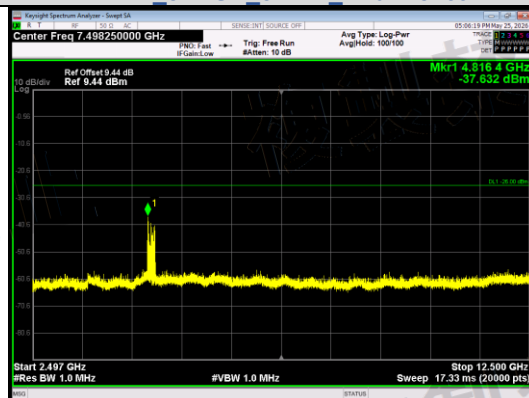
1000 to 2387MHz
NT/NV 8DPSK 3-DH1 Channel 39



2387 to 2400MHz
NT/NV 8DPSK 3-DH1 Channel 39



2483.5 to 2496.5MHz
NT/NV 8DPSK 3-DH1 Channel 39



2496.5 to 12500MHz
NT/NV 8DPSK 3-DH1 Channel 39



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No.30, Tangxia District, Dongshen Road, Tangxia, Dongguan, Guangdong,
China

A.7 SPURIOUS EMISSIONS OF RECEIVER

Test Result

Normal mode_GFSK_DH1

Condi tion	Frequen cy Range (MHz)	Lowest Channel			Middle Channel			Highest Channel			Limit (nW/M Hz)
		Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (nW/M Hz)	Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (nW/M Hz)	Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (nW/M Hz)	
NT/NV	30 to 1000	720.086	-80.834	0.008	907.14 5	-69.236	0.119	720.03 6	-80.940	0.008	4
NT/NV	1000 to 12500	12371.5 79	-68.886	0.129	4750.2 75	-67.864	0.164	2469.3 66	-63.754	0.421	20
Result:PASS											

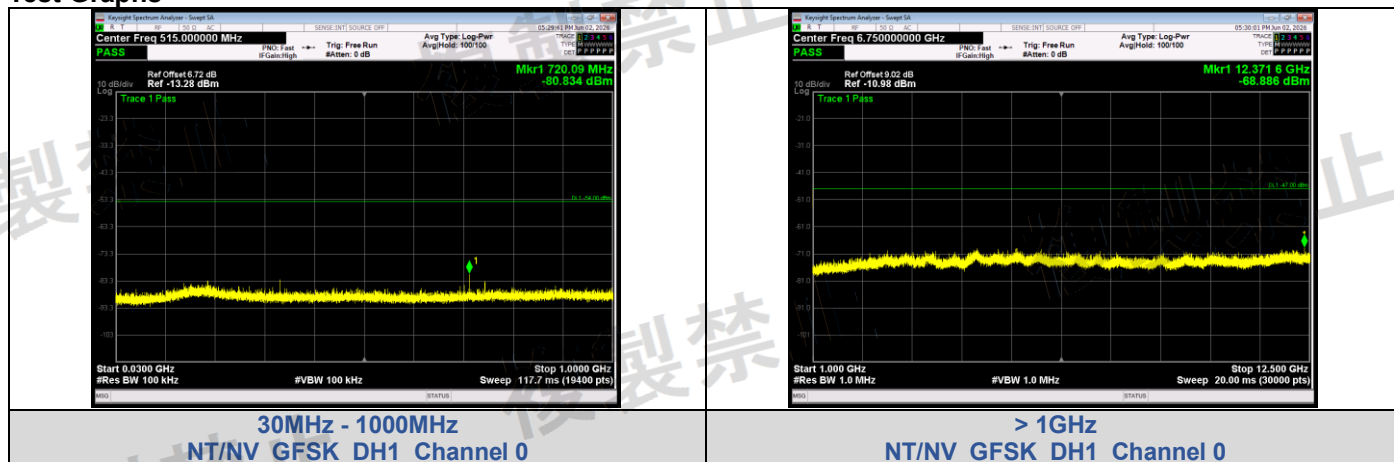
Normal mode_π/4DQPSK_2-DH1

Condi tion	Frequen cy Range (MHz)	Lowest Channel			Middle Channel			Highest Channel			Limit (nW/M Hz)
		Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (nW/MH z)	Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (nW/MH z)	Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (nW/MH z)	
NT/NV	30 to 1000	720.08 6	-81.121	0.008	720.08 6	-81.543	0.007	720.08 6	-81.219	0.008	4
NT/NV	1000 to 12500	4720.7 57	-68.770	0.133	7640.3 21	-68.578	0.139	2454.4 15	-61.853	0.653	20
Result:PASS											

Normal mode_8DPSK_3-DH1

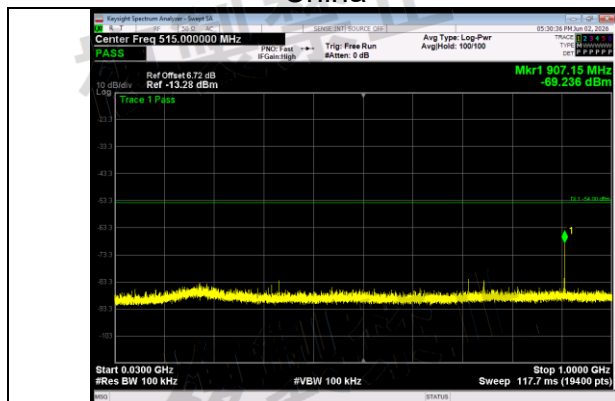
Condi tion	Frequen cy Range (MHz)	Lowest Channel			Middle Channel			Highest Channel			Limit (nW/M Hz)
		Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (nW/M Hz)	Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (nW/M Hz)	Peak (Mhz)	Measur ed Value (dbm)	Measur ed Value (nW/M Hz)	
NT/NV	30 to 1000	720.08 6	-81.385	0.007	720.08 6	-81.562	0.007	720.036	-81.647	0.007	4
NT/NV	1000 to 12500	4759.8 59	-68.399	0.145	4813.9 10	-69.130	0.122	11993.9 83	-67.651	0.172	20
Result:PASS											

Test Graphs

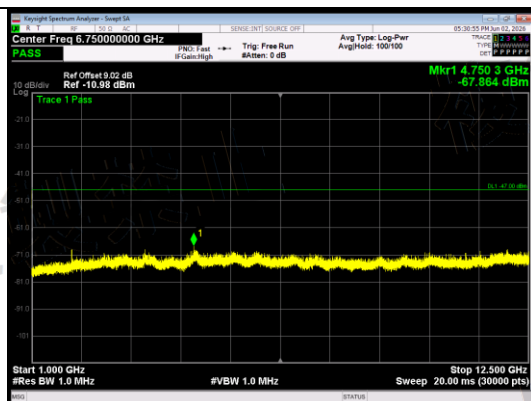




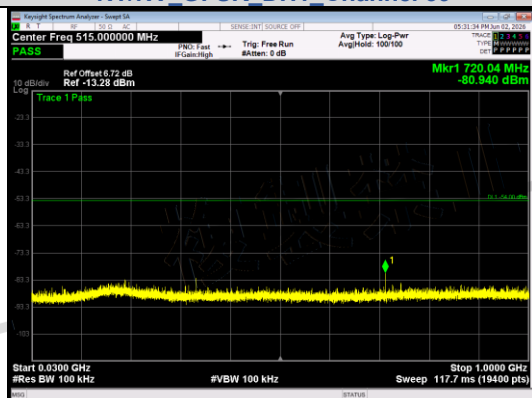
Keyway Testing Technology (Guangdong) Co., Ltd
21/F., Building 6, Dongyi Intelligent Equipment New Energy Vehicle Park,
No.30, Tangxia District, Dongshen Road, Tangxia, Dongguan, Guangdong,
China



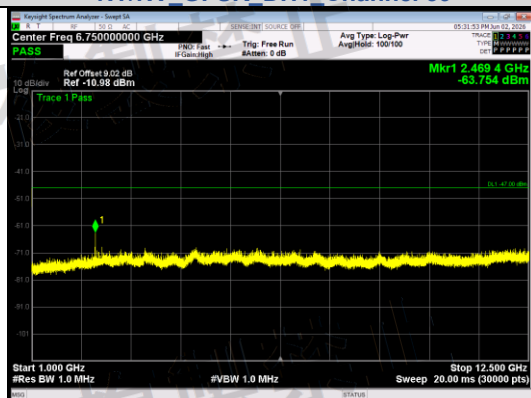
30MHz - 1000MHz
NT/NV GFSK DH1 Channel 39



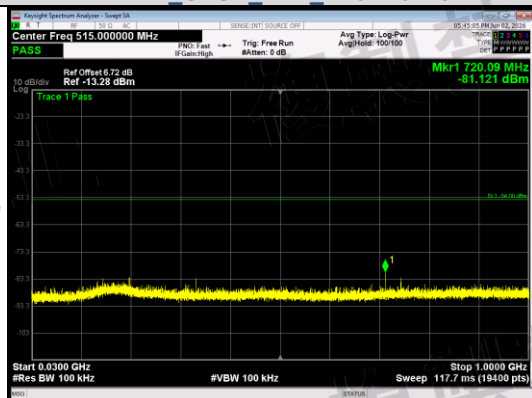
> 1GHz
NT/NV GFSK DH1 Channel 39



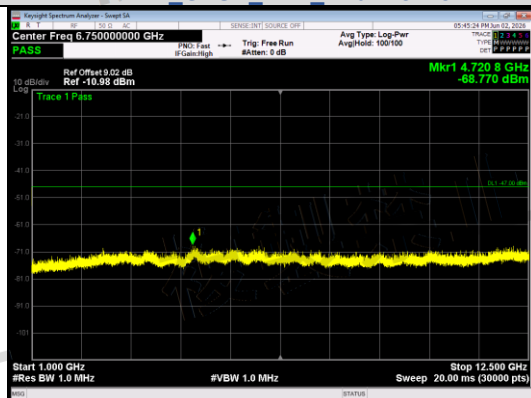
30MHz - 1000MHz
NT/NV GFSK DH1 Channel 78



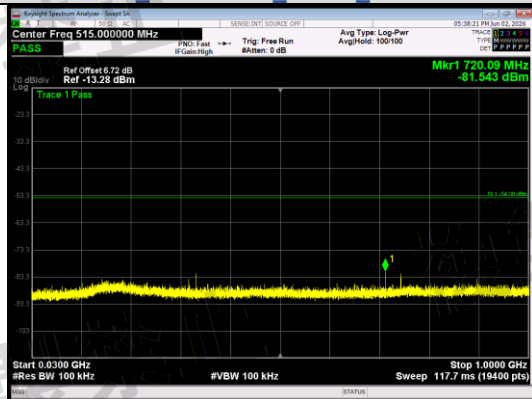
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NT/NV GFSK DH1 Channel 78



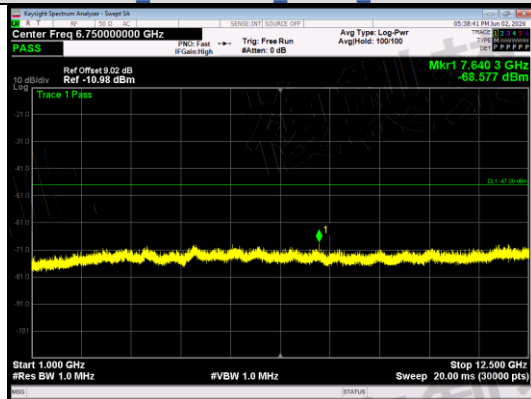
30MHz - 1000MHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 0



> 1GHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 0



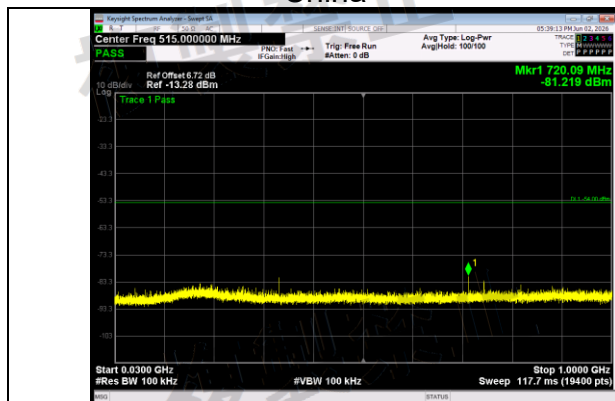
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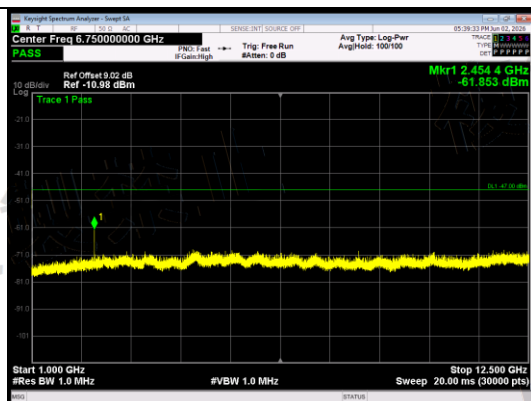
> 1GHz
NT/NV $\pi/4$ DQPSK 2-DH1 Channel 39



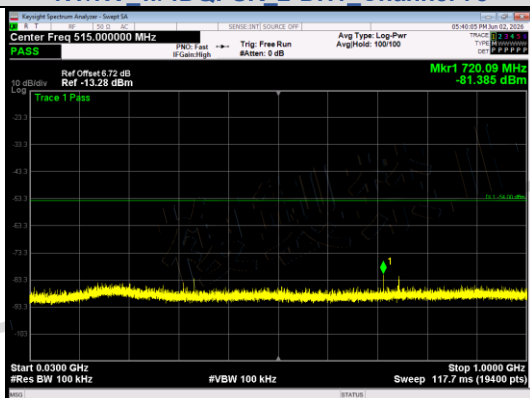
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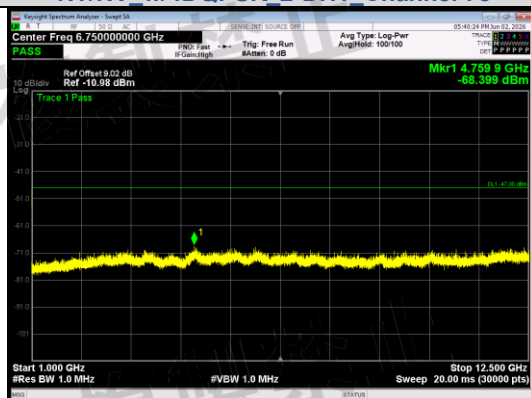
30MHz - 1000MHz
NT/NV π /4DQPSK 2-DH1 Channel 78



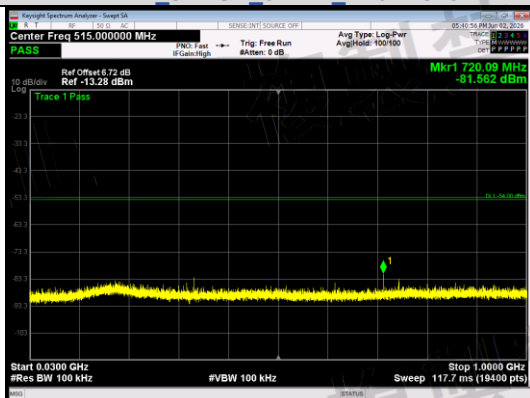
> 1GHz
NT/NV π /4DQPSK 2-DH1 Channel 78



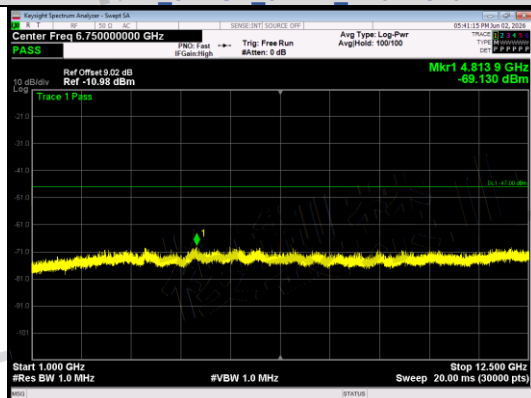
30MHz - 1000MHz
NT/NV 8DPSK 3-DH1 Channel 0



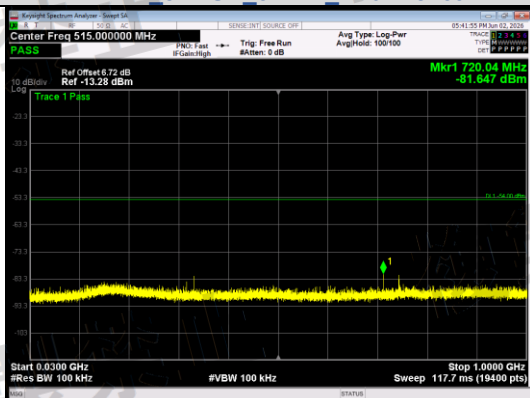
> 1GHz
NT/NV 8DPSK 3-DH1 Channel 0



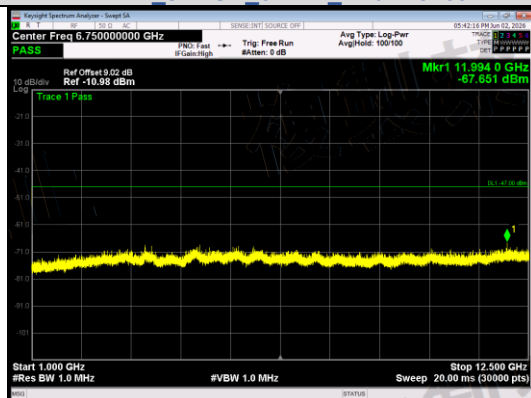
30MHz - 1000MHz
NT/NV 8DPSK 3-DH1 Channel 39



> 1GHz
NT/NV 8DPSK 3-DH1 Channel 39



30MHz - 1000MHz
NT/NV 8DPSK 3-DH1 Channel 78



> 1GHz
NT/NV 8DPSK 3-DH1 Channel 78