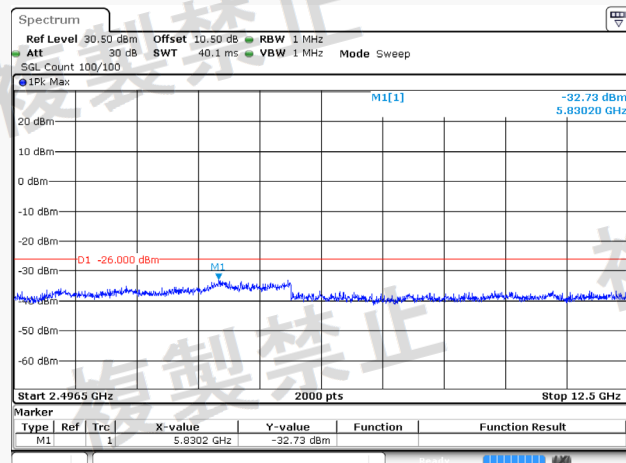
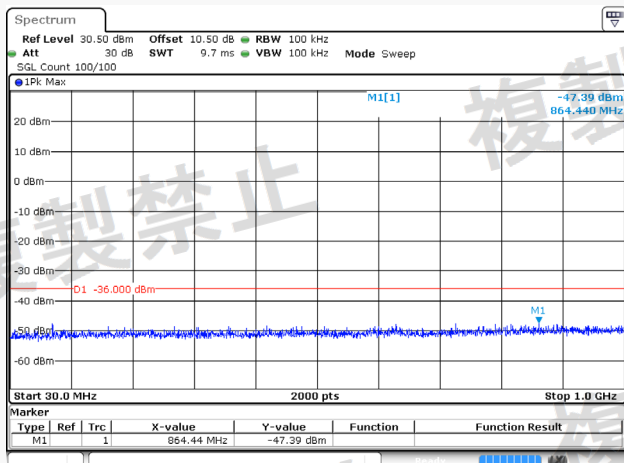


802.11n40, Middle Channel(2.4965GHz~12.5GHz)



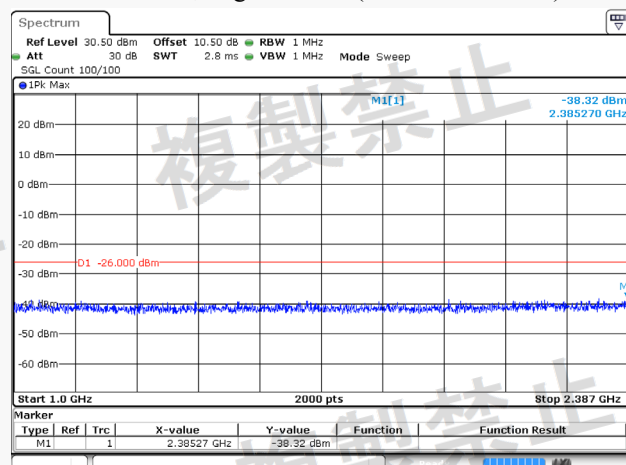
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 17:49:37

802.11n40, High Channel(30MHz~1GHz)



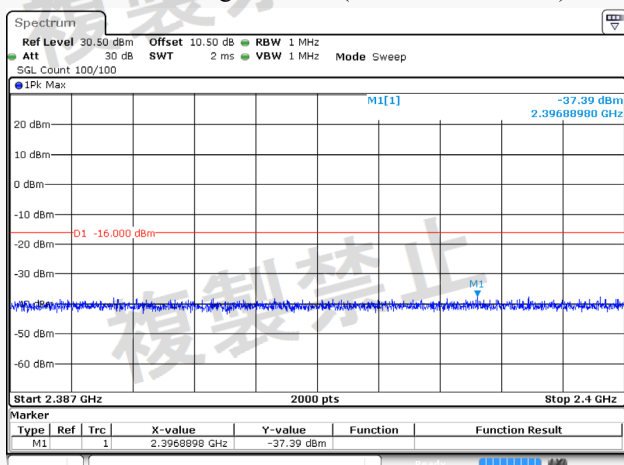
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 17:51:19

802.11n40, High Channel(1GHz~2.387GHz)



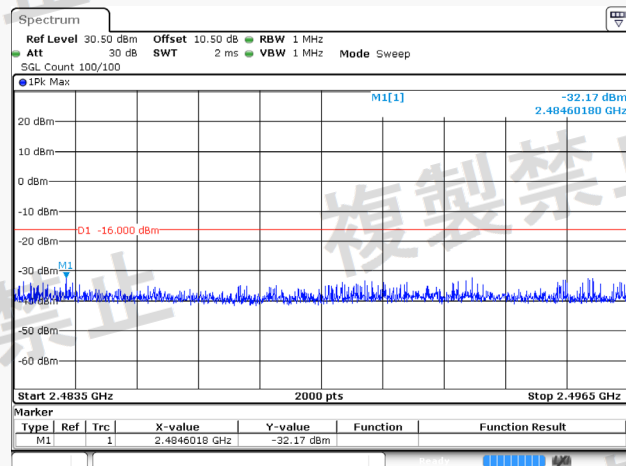
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 17:51:27

802.11n40, High Channel(2.387GHz~2.4GHz)



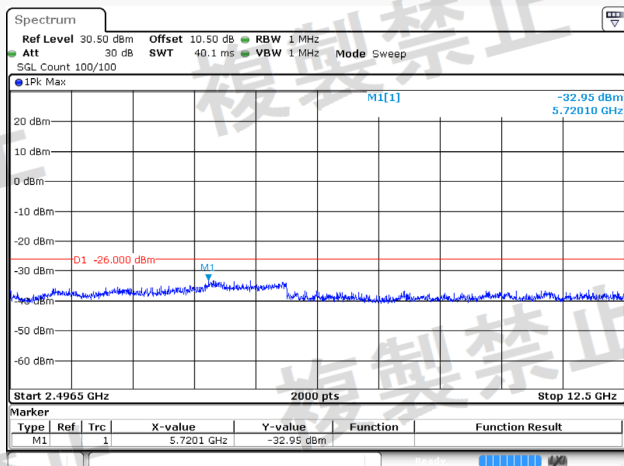
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 17:51:33

802.11n40, High Channel(2.4835GHz~2.4965GHz)



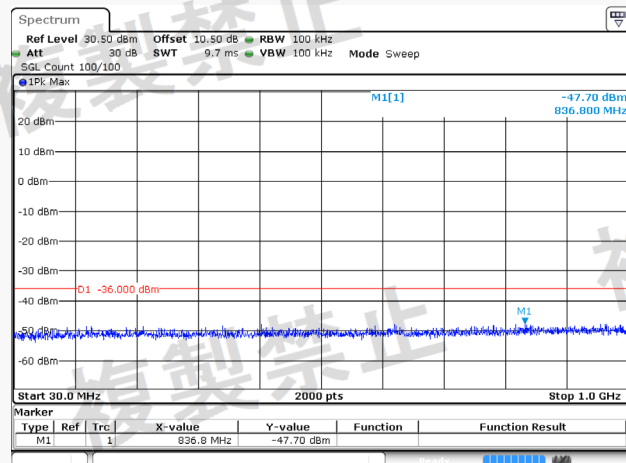
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 17:51:39

802.11n40, High Channel(2.4965GHz~12.5GHz)



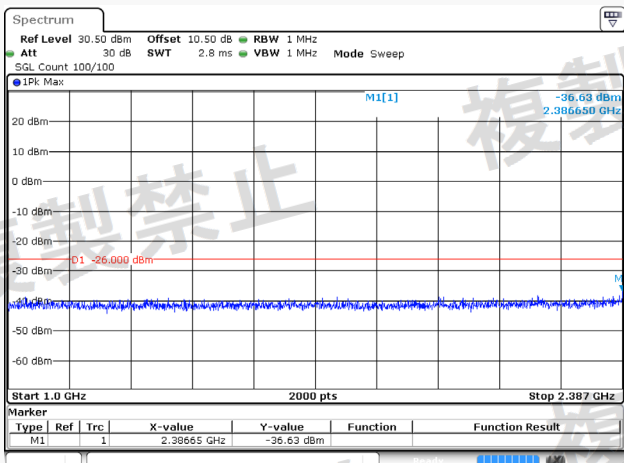
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 17:52:00

802.11ax20, Low Channel(30MHz~1GHz)



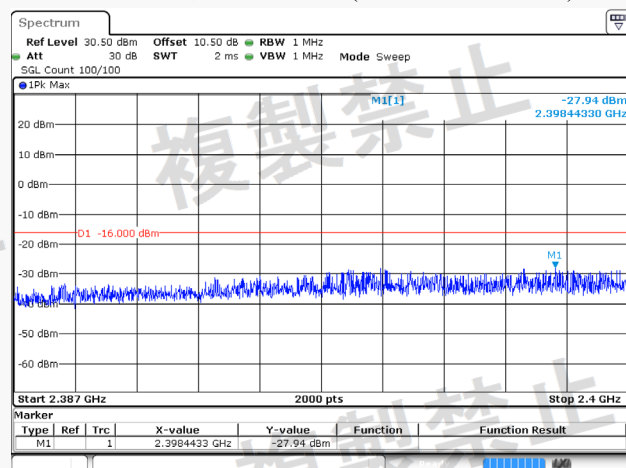
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 17:54:56

802.11ax20, Low Channel(1GHz~2.387GHz)



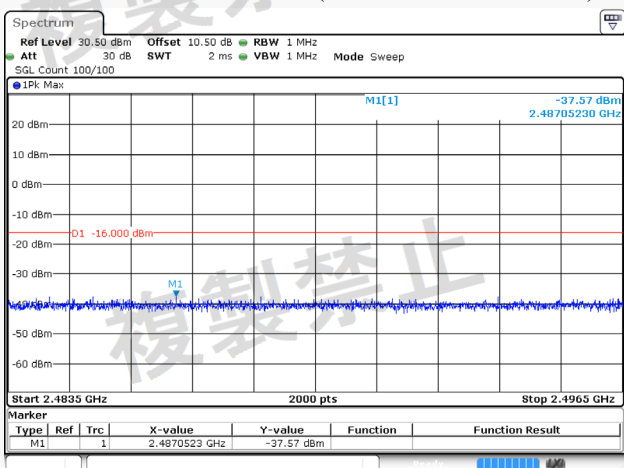
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 17:55:03

802.11ax20, Low Channel(2.387GHz~2.4GHz)



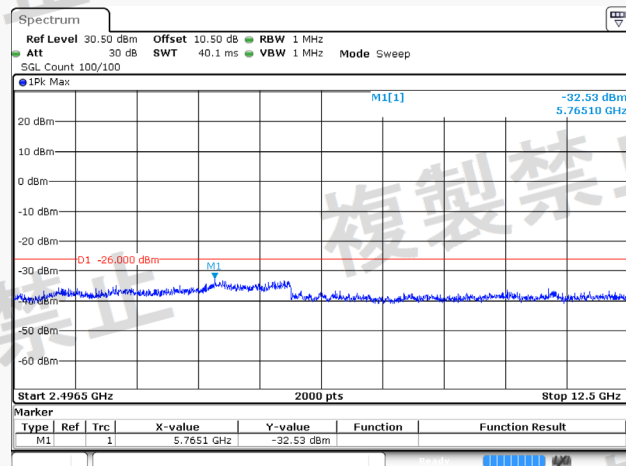
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802.11ax20, Low Channel(2.4835GHz~2.4965GHz)



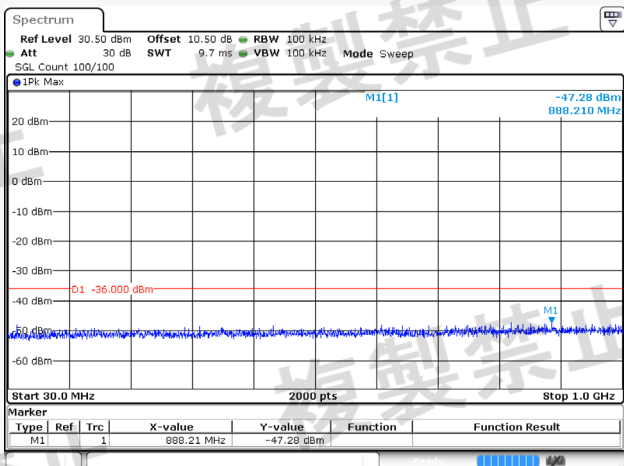
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Date: 28 MAY 2026 17:55:15

802.11ax20, Low Channel(2.4965GHz~12.5GHz)



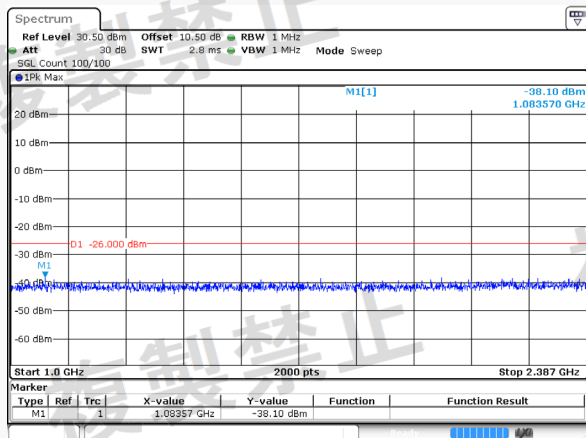
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 17:55:36

802.11ax20, Middle Channel(30MHz~1GHz)



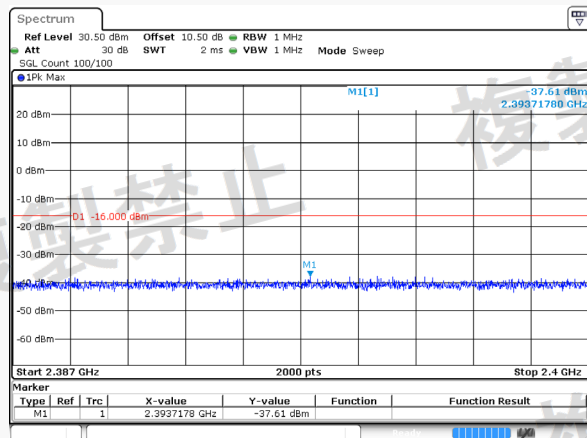
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 17:57:50

802.11ax20, Middle Channel(1GHz~2.387GHz)



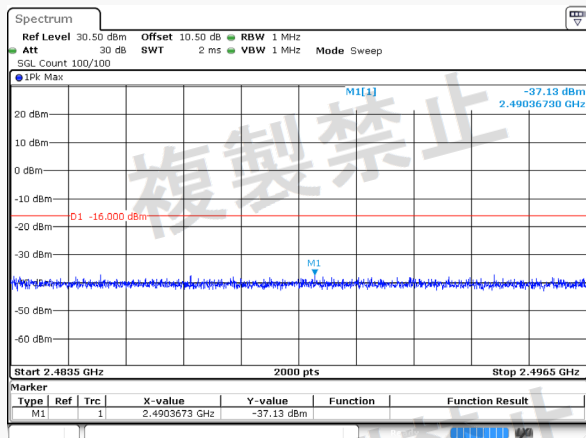
ProjectNo. RKSA260428004 Tester:Neil Zhou
Date: 28 MAY. 2026 17:57:58

802.11ax20, Middle Channel(2.387GHz~2.4GHz)



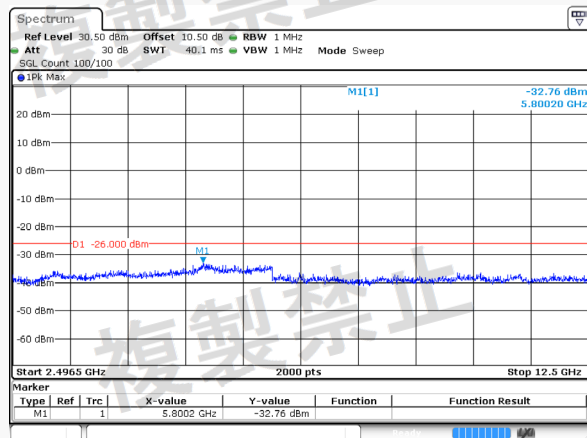
ProjectNo. RKSA260428004 Tester:Neil Zhou
Date: 28 MAY. 2026 17:58:04

802.11ax20, Middle Channel(2.4835GHz~2.4965GHz)



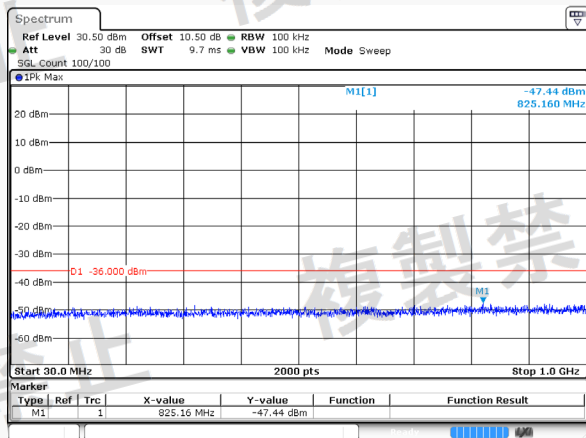
ProjectNo. RKSA260428004 Tester:Neil Zhou
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802.11ax20, Middle Channel(2.4965GHz~12.5GHz)



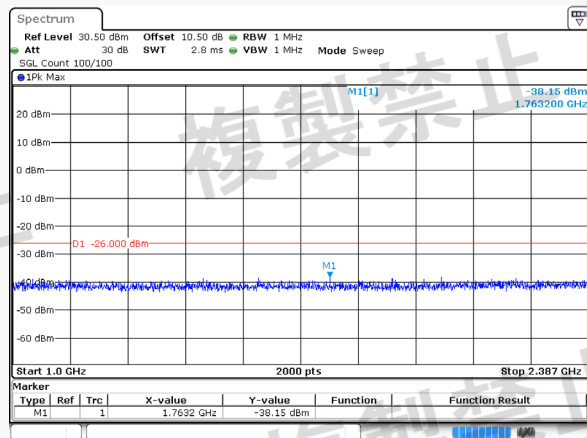
ProjectNo. RKSA260428004 Tester:Neil Zhou
Date: 28 MAY. 2026 17:58:31

802.11ax20, High Channel(30MHz~1GHz)



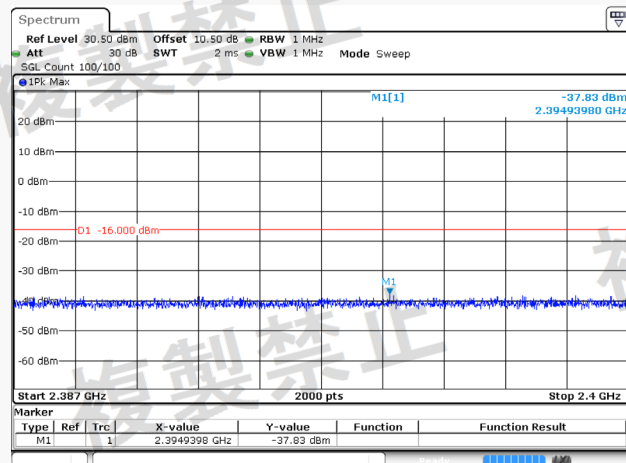
ProjectNo. RKSA260428004 Tester:Neil Zhou
Date: 28 MAY. 2026 17:59:44

802.11ax20, High Channel(1GHz~2.387GHz)



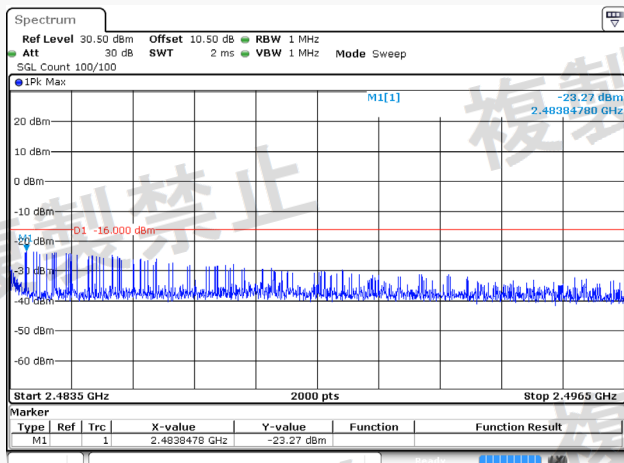
ProjectNo. RKSA260428004 Tester:Neil Zhou
Date: 28 MAY. 2026 17:59:52

802.11ax20, High Channel(2.387GHz~2.4GHz)



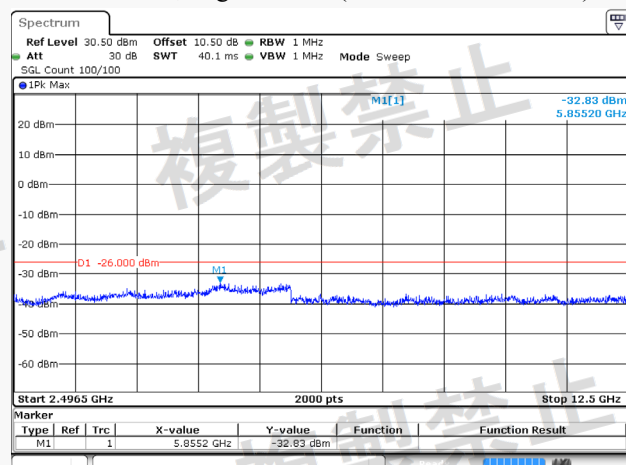
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Date: 28 MAY 2026 17:59:58

802.11ax20, High Channel(2.4835GHz~2.4965GHz)



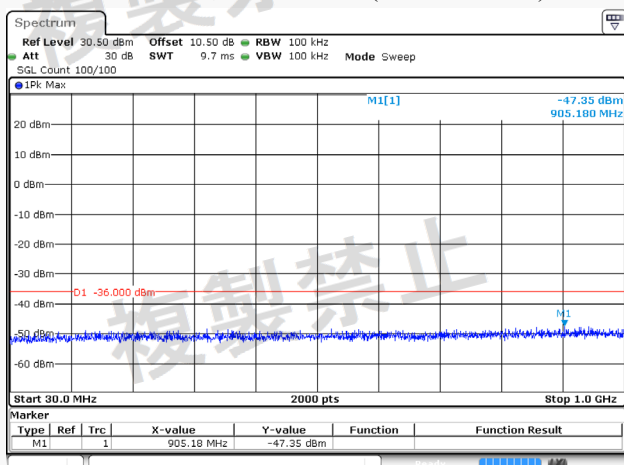
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 18:00:03

802.11ax20, High Channel(2.4965GHz~12.5GHz)



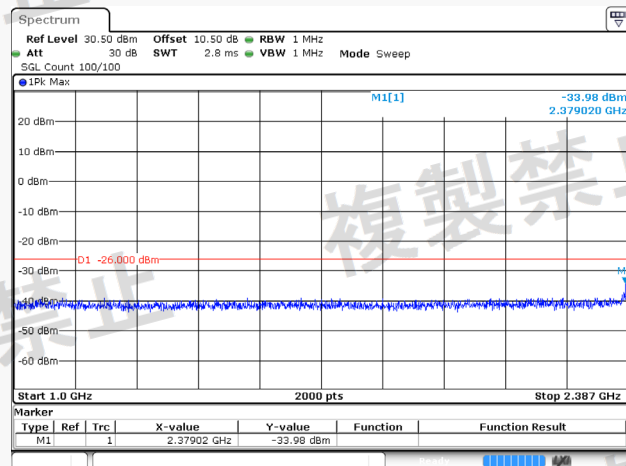
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 18:00:25

802.11ax40, Low Channel(30MHz~1GHz)



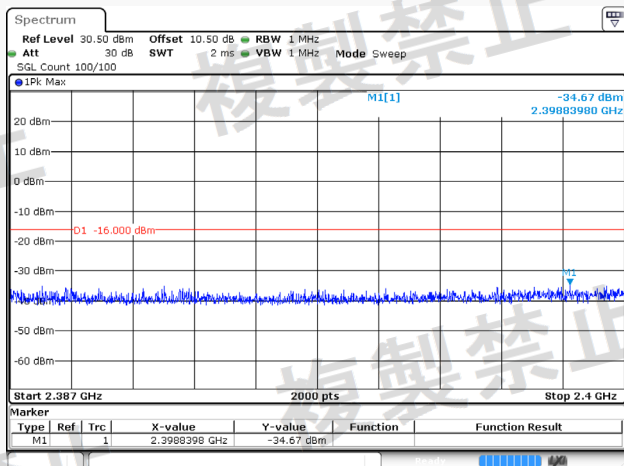
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 18:02:19

802.11ax40, Low Channel(1GHz~2.387GHz)



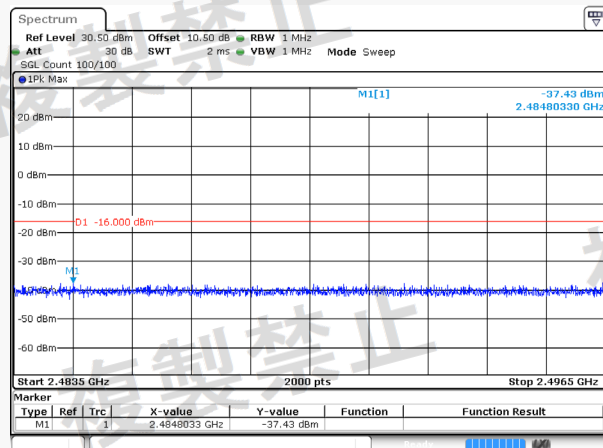
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 18:02:27

802.11ax40, Low Channel(2.387GHz~2.4GHz)



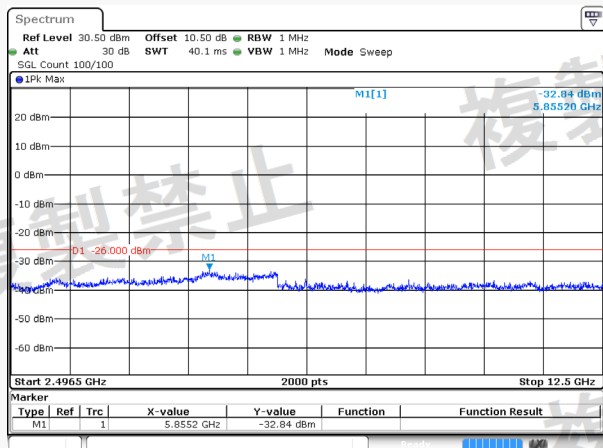
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 18:02:32

802.11ax40, Low Channel(2.4835GHz~2.4965GHz)



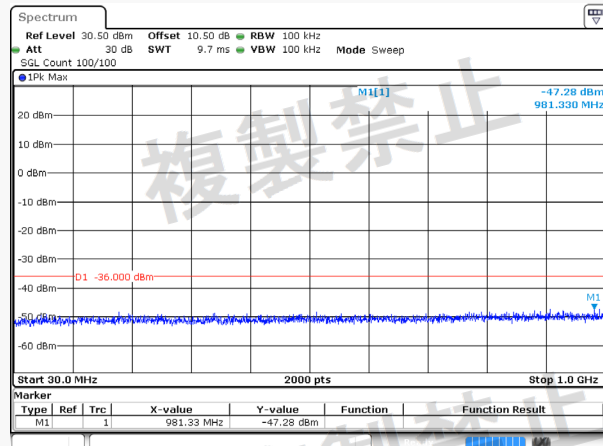
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 28.MAY.2026 18:02:38

802.11ax40, Low Channel(2.4965GHz~12.5GHz)



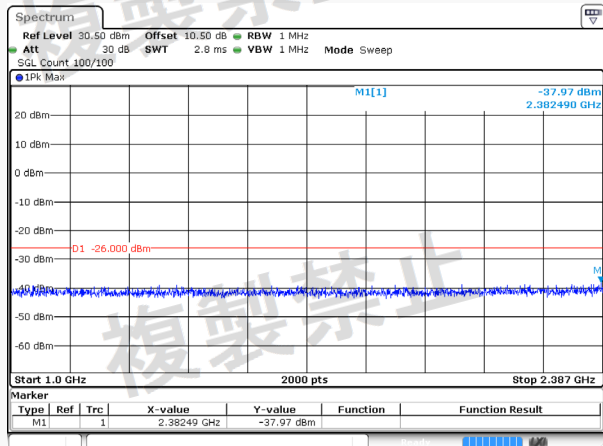
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Date: 28.MAY.2026 18:02:59

802.11ax40, Middle Channel(30MHz~1GHz)



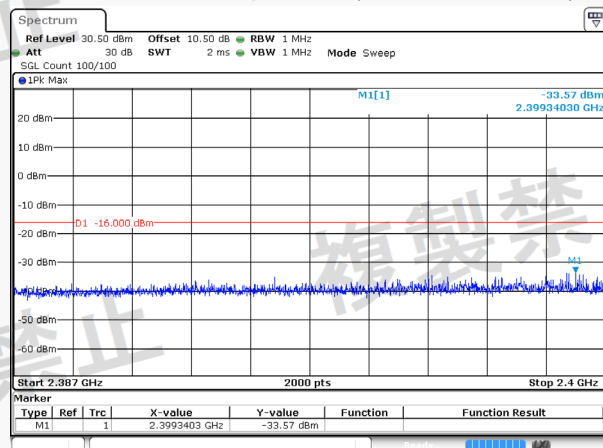
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 28.MAY.2026 18:04:13

802.11ax40, Middle Channel(1GHz~2.387GHz)



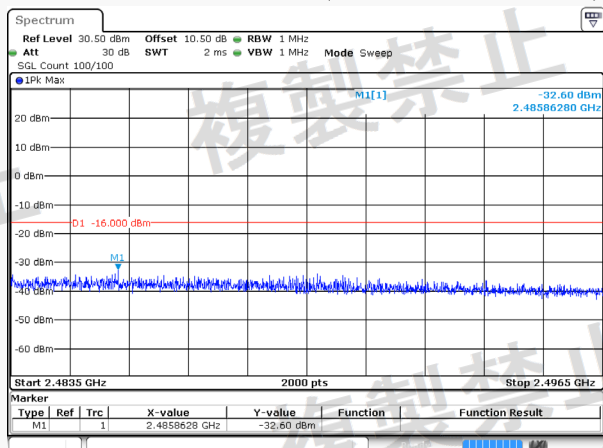
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 28.MAY.2026 18:04:22

802.11ax40, Middle Channel(2.387GHz~2.4GHz)



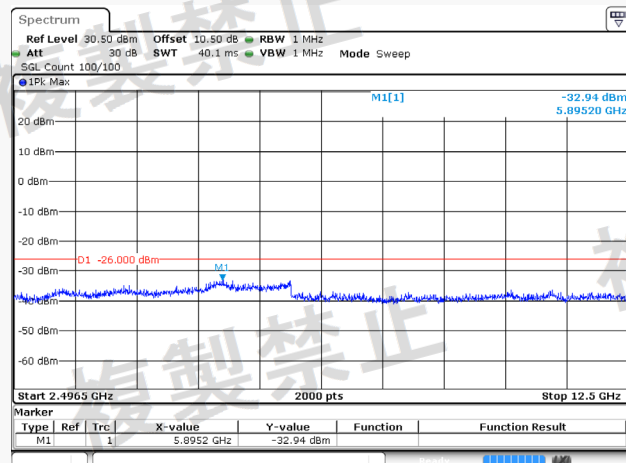
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 28.MAY.2026 18:04:27

802.11ax40, Middle Channel(2.4835GHz~2.4965GHz)



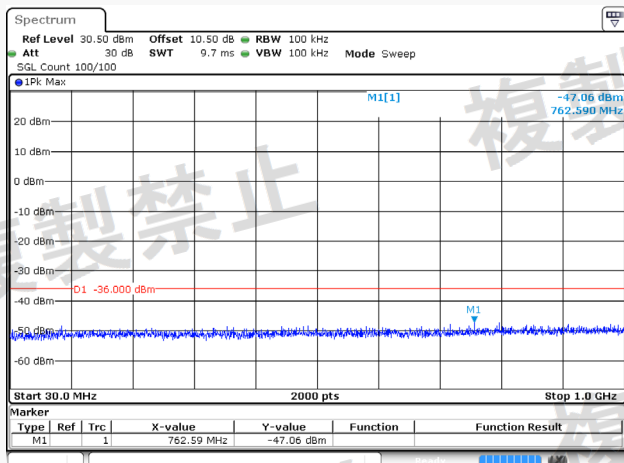
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 28.MAY.2026 18:04:33

802.11ax40, Middle Channel(2.4965GHz~12.5GHz)



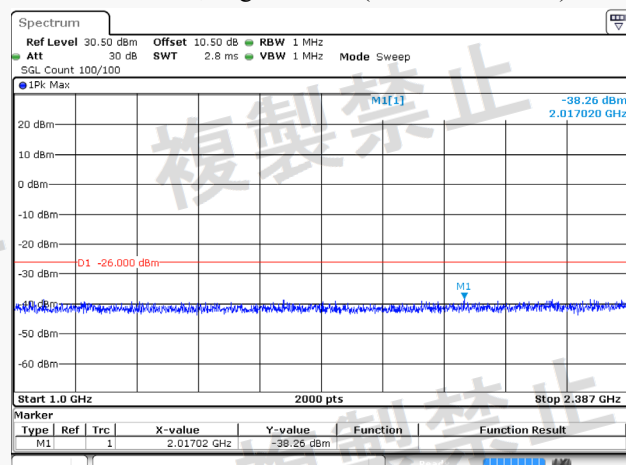
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 18:04:55

802.11ax40, High Channel(30MHz~1GHz)



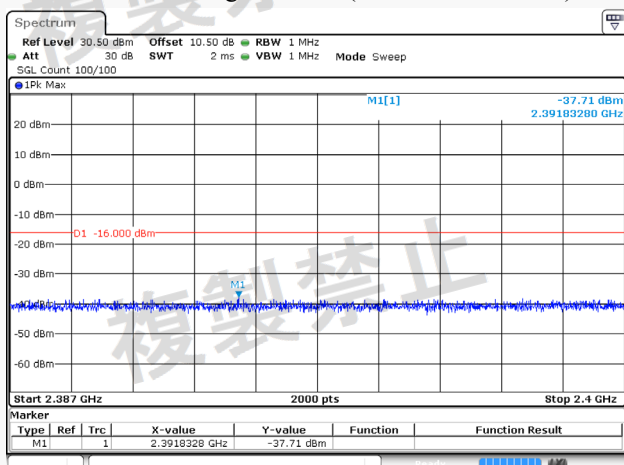
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 18:06:24

802.11ax40, High Channel(1GHz~2.387GHz)



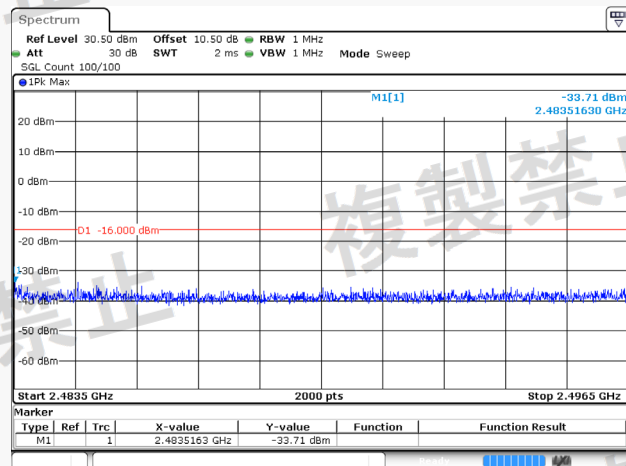
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 18:06:32

802.11ax40, High Channel(2.387GHz~2.4GHz)



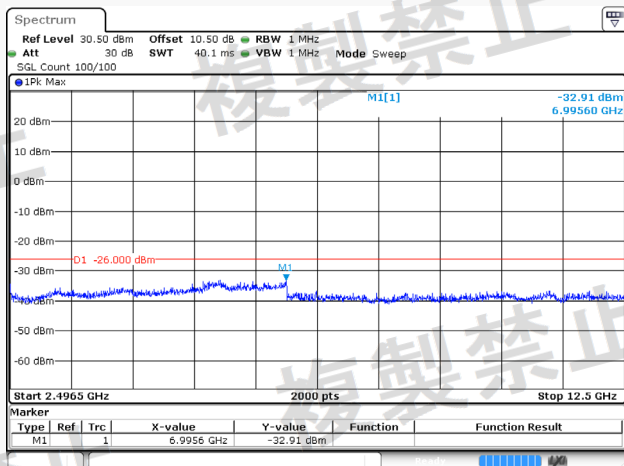
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 18:06:38

802.11ax40, High Channel(2.4835GHz~2.4965GHz)



ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 18:06:44

802.11ax40, High Channel(2.4965GHz~12.5GHz)



ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 18:07:05

ANTENNA OUTPUT POWER, ANTENNA POWER TOLERANCE**Environmental Conditions & Test Information**

Test Date:	2026-05-28~2026-07-21
Temperature:	24.2~24.8℃
Relative Humidity:	41~63 %
ATM Pressure:	100.6~102.7 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

Test Result: Compliant*Test Mode: Transmitting*

G1-D Flagship:

Chain 0

Frequency (MHz)	Low Channel	Middle Channel	High Middle	Limit
802.11b Mode				
Antenna Output Power (dBm/MHz)	6.40	6.28	5.14	10dBm/MHz
EIRP (dBm/MHz)	9.40	9.28	8.14	12.14dBm/MHz
Declared Power (mW/MHz)	5.00	5.00	5.00	/
Antenna Output Power (mW/MHz)	4.37	4.25	3.27	10mW/MHz
Antenna Output Power Tolerance (%)	-12.60	-15.00	-34.60	+20%
802.11g Mode				
Antenna Output Power (dBm/MHz)	1.88	1.55	0.78	10dBm/MHz
EIRP (dBm/MHz)	4.88	4.55	3.78	12.14dBm/MHz
Declared Power (mW/MHz)	1.50	1.50	1.50	/
Antenna Output Power (mW/MHz)	1.54	1.43	1.20	10mW/MHz
Antenna Output Power Tolerance (%)	2.67	-4.67	-20.00	+20%

Chain 1

Frequency (MHz)	Low Channel	Middle Channel	High Middle	Limit
802.11b Mode				
Antenna Output Power (dBm/MHz)	6.16	6.66	5.92	10dBm/MHz
EIRP (dBm/MHz)	9.16	9.66	8.92	12.14dBm/MHz
Declared Power (mW/MHz)	5.00	5.00	5.00	/
Antenna Output Power (mW/MHz)	4.13	4.63	3.91	10mW/MHz
Antenna Output Power Tolerance (%)	-17.40	-7.40	-21.80	+20%
802.11g Mode				
Antenna Output Power (dBm/MHz)	1.84	1.77	1.20	10dBm/MHz
EIRP (dBm/MHz)	4.84	4.77	4.20	12.14dBm/MHz
Declared Power (mW/MHz)	1.50	1.50	1.50	/
Antenna Output Power (mW/MHz)	1.53	1.50	1.32	10mW/MHz
Antenna Output Power Tolerance (%)	2.00	0.00	-12.00	+20%

Antenna	Frequency (MHz)	2412	2442	2472	Limit
802.11n20 Mode					
Chain 0	Antenna Output Power (dBm/MHz)	1.65	1.49	0.69	10dBm/MHz
	EIRP (dBm/MHz)	4.65	4.49	3.69	12.14dBm/MHz
Chain 1	Antenna Output Power (dBm/MHz)	1.38	1.80	1.34	10dBm/MHz
	EIRP (dBm/MHz)	4.38	4.80	4.34	12.14dBm/MHz
Chain 0 + 1	Antenna Output Power (dBm/MHz)	4.53	4.66	4.04	10dBm/MHz
	EIRP (dBm/MHz)	7.53	7.66	7.04	12.14dBm/MHz
	Declared Power (mW/MHz)	3.00	3.00	3.00	/
	Antenna Output Power (mW/MHz)	2.84	2.92	2.53	10mW/MHz
	Antenna Output Power Tolerance (%)	-5.33	-2.67	-15.67	+20%

Antenna	Frequency (MHz)	2422	2442	2462	Limit
802.11n40 Mode					
Chain 0	Antenna Output Power (dBm/MHz)	-0.83	-1.36	-2.05	6.99dBm/MHz
	EIRP (dBm/MHz)	2.17	1.64	0.95	9.13dBm/MHz
Chain 1	Antenna Output Power (dBm/MHz)	-1.46	-1.89	-1.86	6.99dBm/MHz
	EIRP (dBm/MHz)	1.54	1.11	1.14	9.13dBm/MHz
Chain 0 + 1	Antenna Output Power (dBm/MHz)	1.88	1.39	1.06	6.99dBm/MHz
	EIRP (dBm/MHz)	4.88	4.39	4.06	9.13dBm/MHz
	Declared Power (mW/MHz)	2.00	2.00	2.00	/
	Antenna Output Power (mW/MHz)	1.54	1.38	1.28	5mW/MHz
	Antenna Output Power Tolerance(%)	-23.00	-31.00	-36.00	+20%

Antenna	Frequency (MHz)	2412	2442	2472	Limit
802.11ax20 Mode					
Chain 0	Antenna Output Power (dBm/MHz)	1.18	0.82	0.58	10dBm/MHz
	EIRP (dBm/MHz)	4.18	3.82	3.58	12.14dBm/MHz
Chain 1	Antenna Output Power (dBm/MHz)	1.22	1.12	1.27	10dBm/MHz
	EIRP (dBm/MHz)	4.22	4.12	4.27	12.14dBm/MHz
Chain 0 + 1	Antenna Output Power (dBm/MHz)	4.21	3.98	3.95	10dBm/MHz
	EIRP (dBm/MHz)	7.21	6.98	6.95	12.14dBm/MHz
	Declared Power (mW/MHz)	3.00	3.00	3.00	/
	Antenna Output Power (mW/MHz)	2.64	2.50	2.48	10mW/MHz
	Antenna Output Power Tolerance(%)	-12.00	-16.67	-17.33	+20%

Antenna	Frequency (MHz)	2422	2442	2462	Limit
802.11ax40 Mode					
Chain 0	Antenna Output Power (dBm/MHz)	-1.63	-1.81	-2.20	6.99dBm/MHz
	EIRP (dBm/MHz)	1.37	1.19	0.80	9.13dBm/MHz
Chain 1	Antenna Output Power (dBm/MHz)	-0.38	-0.93	-1.47	6.99dBm/MHz
	EIRP (dBm/MHz)	2.62	2.07	1.53	9.13dBm/MHz
Chain 0 + 1	Antenna Output Power (dBm/MHz)	2.05	1.66	1.19	6.99dBm/MHz
	EIRP (dBm/MHz)	5.05	4.66	4.19	9.13dBm/MHz
	Declared Power (mW/MHz)	2.00	2.00	2.00	/
	Antenna Output Power (mW/MHz)	1.60	1.47	1.32	5mW/MHz
	Antenna Output Power Tolerance(%)	-20.00	-26.50	-34.00	+20%

G1-D Universal:

Chain 0

Frequency (MHz)	Low Channel	Middle Channel	High Middle	Limit
802.11b Mode				
Antenna Output Power (dBm/MHz)	6.68	6.83	5.86	10dBm/MHz
EIRP (dBm/MHz)	9.68	9.83	8.86	12.14dBm/MHz
Declared Power (mW/MHz)	5.00	5.00	5.00	/
Antenna Output Power (mW/MHz)	4.66	4.82	3.85	10mW/MHz
Antenna Output Power Tolerance (%)	-6.80	-3.60	-23.00	+20%
802.11g Mode				
Antenna Output Power (dBm/MHz)	1.39	1.70	1.31	10dBm/MHz
EIRP (dBm/MHz)	4.39	4.70	4.31	12.14dBm/MHz
Declared Power (mW/MHz)	1.50	1.50	1.50	/
Antenna Output Power (mW/MHz)	1.38	1.48	1.35	10mW/MHz
Antenna Output Power Tolerance (%)	-8.00	-1.33	-10.00	+20%

Chain 1

Frequency (MHz)	Low Channel	Middle Channel	High Middle	Limit
802.11b Mode				
Antenna Output Power (dBm/MHz)	6.05	6.39	6.02	10dBm/MHz
EIRP (dBm/MHz)	9.05	9.39	9.02	12.14dBm/MHz
Declared Power (mW/MHz)	5.00	5.00	5.00	/
Antenna Output Power (mW/MHz)	4.03	4.36	4.00	10mW/MHz
Antenna Output Power Tolerance (%)	-19.40	-12.80	-20.00	+20%
802.11g Mode				
Antenna Output Power (dBm/MHz)	1.80	1.48	1.12	10dBm/MHz
EIRP (dBm/MHz)	4.80	4.48	4.12	12.14dBm/MHz
Declared Power (mW/MHz)	1.50	1.50	1.50	/
Antenna Output Power (mW/MHz)	1.51	1.41	1.29	10mW/MHz
Antenna Output Power Tolerance (%)	0.67	-6.00	-14.00	+20%

Antenna	Frequency (MHz)	2412	2442	2472	Limit
802.11n20 Mode					
Chain 0	Antenna Output Power (dBm/MHz)	1.70	1.81	1.35	10dBm/MHz
	EIRP (dBm/MHz)	4.70	4.81	4.35	12.14dBm/MHz
Chain 1	Antenna Output Power (dBm/MHz)	1.64	1.68	1.21	10dBm/MHz
	EIRP (dBm/MHz)	4.64	4.68	4.21	12.14dBm/MHz
Chain 0 + 1	Antenna Output Power (dBm/MHz)	4.68	4.76	4.29	10dBm/MHz
	EIRP (dBm/MHz)	7.68	7.76	7.29	12.14dBm/MHz
	Declared Power (mW/MHz)	3.00	3.00	3.00	/
	Antenna Output Power (mW/MHz)	2.94	2.99	2.69	10mW/MHz
	Antenna Output Power Tolerance (%)	-2.00	-0.33	-10.33	+20%

Antenna	Frequency (MHz)	2422	2442	2462	Limit
802.11n40 Mode					
Chain 0	Antenna Output Power (dBm/MHz)	-1.50	-1.85	-1.67	6.99dBm/MHz
	EIRP (dBm/MHz)	1.50	1.15	1.33	9.13dBm/MHz
Chain 1	Antenna Output Power (dBm/MHz)	-1.30	-1.76	-1.42	6.99dBm/MHz
	EIRP (dBm/MHz)	1.70	1.24	1.58	9.13dBm/MHz
Chain 0 + 1	Antenna Output Power (dBm/MHz)	1.61	1.21	1.47	6.99dBm/MHz
	EIRP (dBm/MHz)	4.61	4.21	4.47	9.13dBm/MHz
	Declared Power (mW/MHz)	2.00	2.00	2.00	/
	Antenna Output Power (mW/MHz)	1.45	1.32	1.40	5mW/MHz
	Antenna Output Power Tolerance(%)	-27.50	-34.00	-30.00	+20%

Antenna	Frequency (MHz)	2412	2442	2472	Limit
802.11ax20 Mode					
Chain 0	Antenna Output Power (dBm/MHz)	1.56	1.31	1.19	10dBm/MHz
	EIRP (dBm/MHz)	4.56	4.31	4.19	12.14dBm/MHz
Chain 1	Antenna Output Power (dBm/MHz)	1.60	1.29	1.04	10dBm/MHz
	EIRP (dBm/MHz)	4.60	4.29	4.04	12.14dBm/MHz
Chain 0 + 1	Antenna Output Power (dBm/MHz)	4.59	4.31	4.13	10dBm/MHz
	EIRP (dBm/MHz)	7.59	7.31	7.13	12.14dBm/MHz
	Declared Power (mW/MHz)	3.00	3.00	3.00	/
	Antenna Output Power (mW/MHz)	2.88	2.70	2.59	10mW/MHz
	Antenna Output Power Tolerance(%)	-4.00	-10.00	-13.67	+20%

Antenna	Frequency (MHz)	2422	2442	2462	Limit
802.11ax40 Mode					
Chain 0	Antenna Output Power (dBm/MHz)	-0.37	-0.96	-1.37	6.99dBm/MHz
	EIRP (dBm/MHz)	2.63	2.04	1.63	9.13dBm/MHz
Chain 1	Antenna Output Power (dBm/MHz)	-0.49	-0.75	-1.39	6.99dBm/MHz
	EIRP (dBm/MHz)	2.51	2.25	1.61	9.13dBm/MHz
Chain 0 + 1	Antenna Output Power (dBm/MHz)	2.58	2.16	1.63	6.99dBm/MHz
	EIRP (dBm/MHz)	5.58	5.16	4.63	9.13dBm/MHz
	Declared Power (mW/MHz)	2.00	2.00	2.00	/
	Antenna Output Power (mW/MHz)	1.81	1.64	1.46	5mW/MHz
	Antenna Output Power Tolerance(%)	-9.50	-18.00	-27.00	+20%

Note 1:

802.11b Mode/802.11g Mode:

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

Antenna output power tolerance(%) = (Antenna output power - Declared power) / Declared power * 100

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

Antenna gain= Chain 0: 3.0 dBi, Chain 1: 3.0 dBi

802.11n20 Mode/802.11n40 Mode/802.11ax20 Mode/802.11ax40 Mode:

Chain 0+1 Antenna Output Power (dBm/MHz)= $10^{\lceil \log_{10}(10^{\lceil \text{Chain0 Antenna output power(dBm/MHz)} / 10 \rceil} + 10^{\lceil \text{Chain1 Antenna output power(dBm/MHz)} / 10 \rceil}) \rceil}$

EIRP(dBm/MHz)= Chain 0+1 Antenna Output Power (dBm/MHz)+ Antenna gain(Chain 0 Antenna or Chain 1 Antenna, whichever is the greater.)

Antenna Output Power (mW/MHz) = $10^{\lceil \text{Chain 0+1 Antenna output power(dBm/MHz)} / 10 \rceil}$

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

Note 2:

802.11b mode Chain0/Chain 1: Declared Antenna power is 5.0 mW/MHz/5.0 mW/MHz

802.11g mode Chain0/Chain 1: Declared Antenna power is 1.5 mW/MHz/1.5 mW/MHz.

802.11n20 mode (Chain 0 + 1): Declared Antenna power is 3.0 mW/MHz.

802.11n40 mode(Chain 0 + 1): Declared Antenna power is 2.0 mW/MHz.

802.11ax20 mode (Chain 0 + 1): Declared Antenna power is 3.0 mW/MHz.

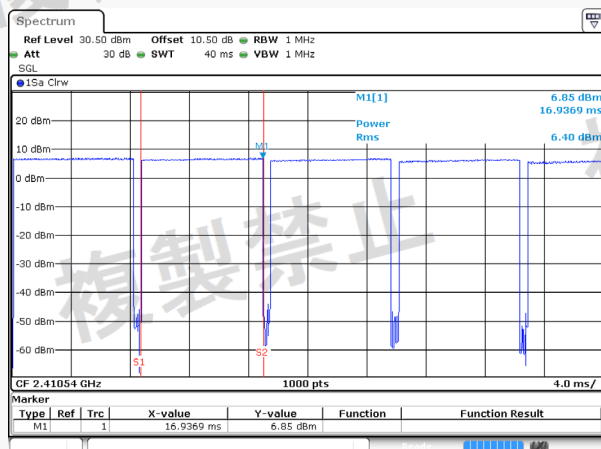
802.11ax40 mode(Chain 0 + 1): Declared Antenna power is 2.0 mW/MHz.

ANTENNA OUTPUT POWER:

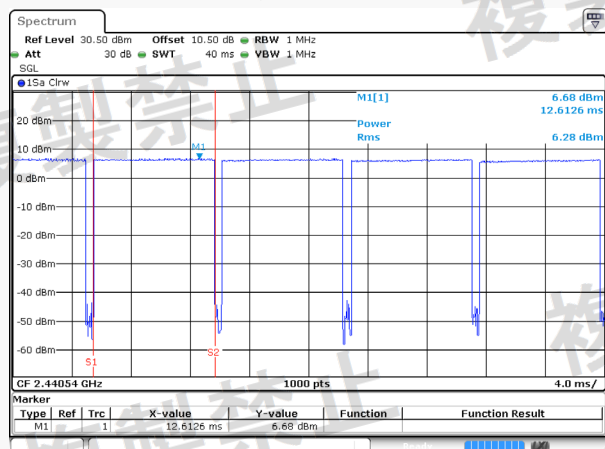
G1-D Flagship

Chain 0

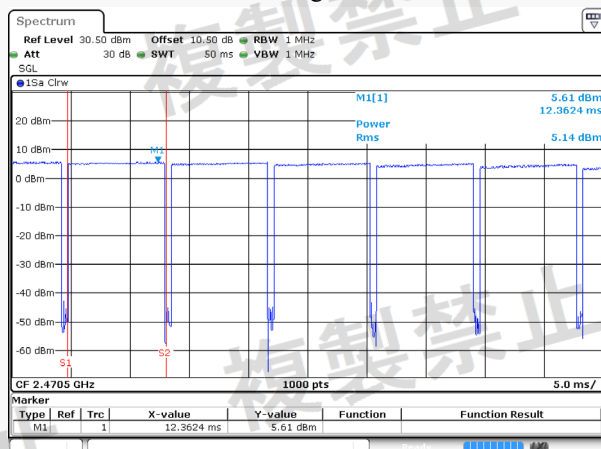
802.11b, Low Channel



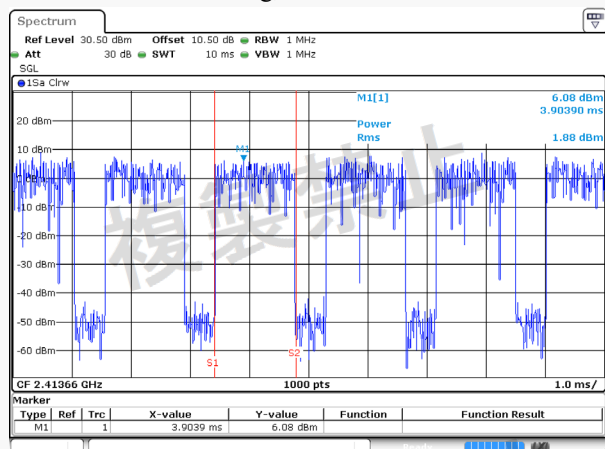
802.11b, Middle Channel



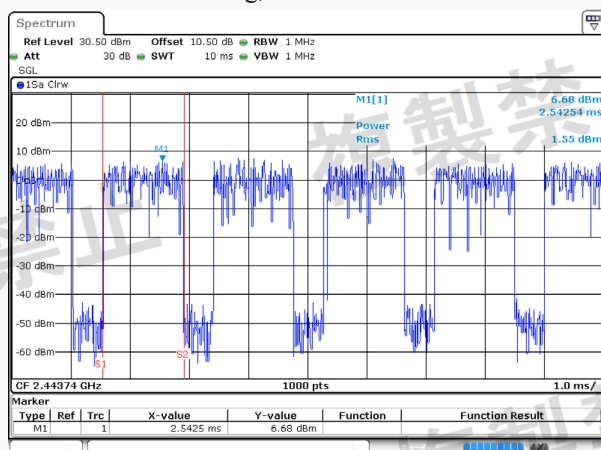
802.11b, High Channel



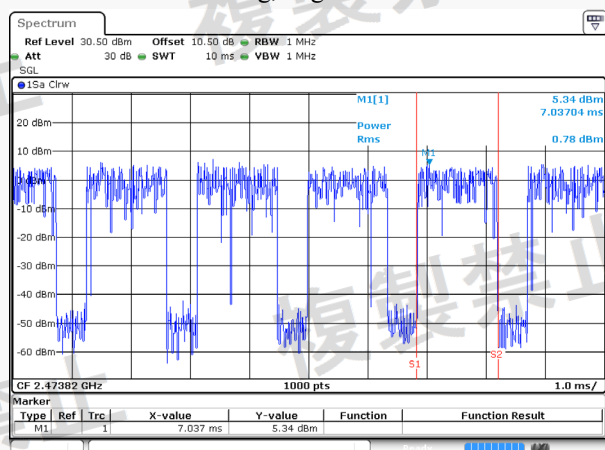
802.11g, Low Channel



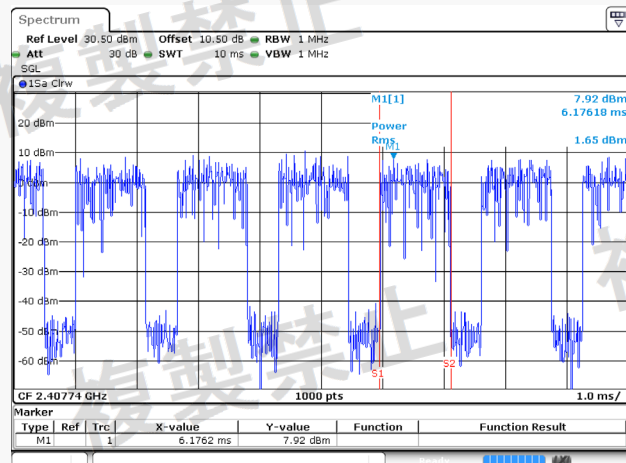
802.11g, Middle Channel



802.11g, High Channel

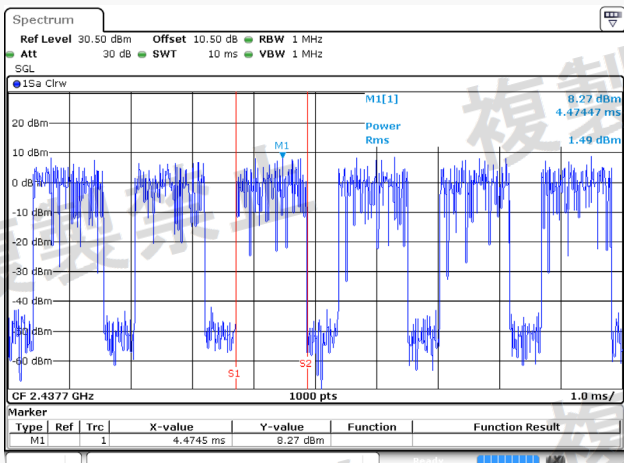


802.11n20, Low Channel



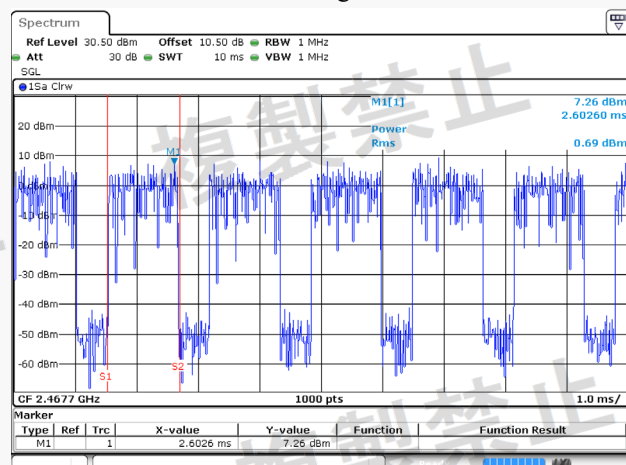
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 16:41:24

802.11n20, Middle Channel



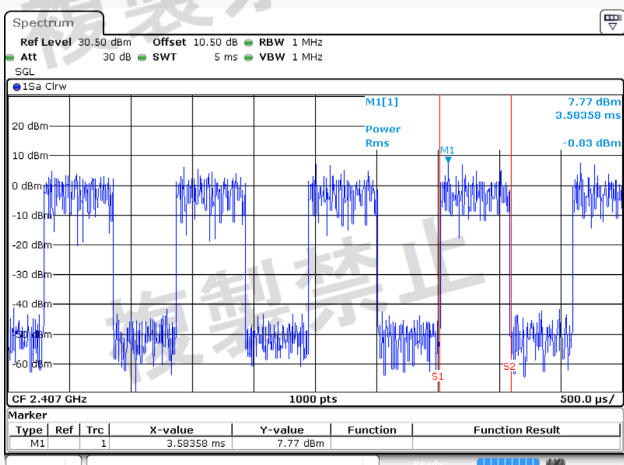
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Date: 28 MAY 2026 16:44:04

802.11n20, High Channel



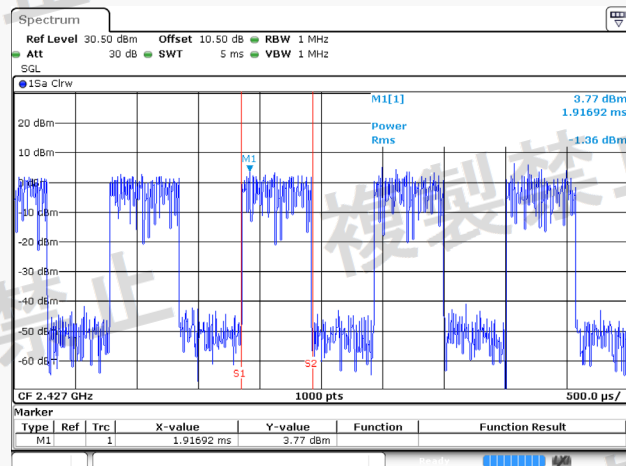
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Date: 28 MAY 2026 16:48:30

802.11n40, Low Channel



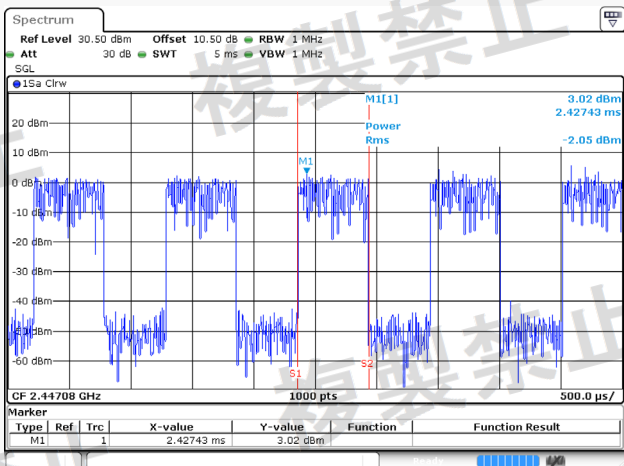
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Date: 28 MAY 2026 16:48:33

802.11n40, Middle Channel



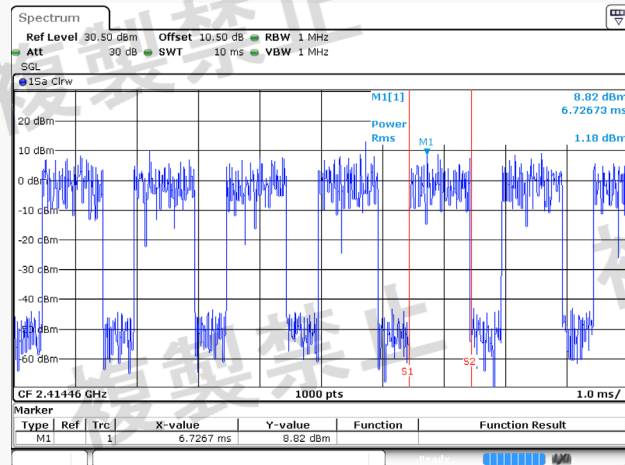
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802.11n40, High Channel



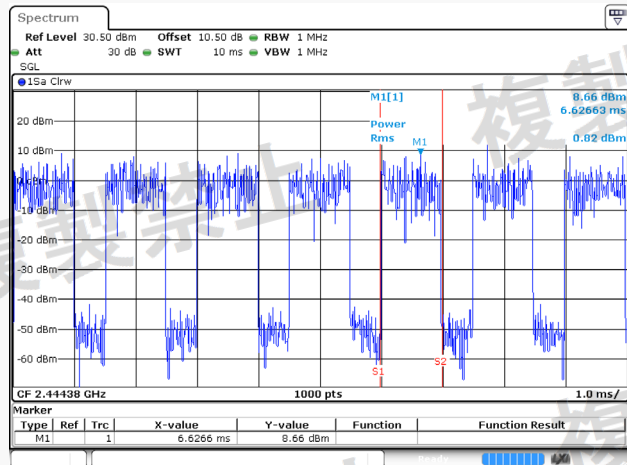
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802.11ax20, Low Channel



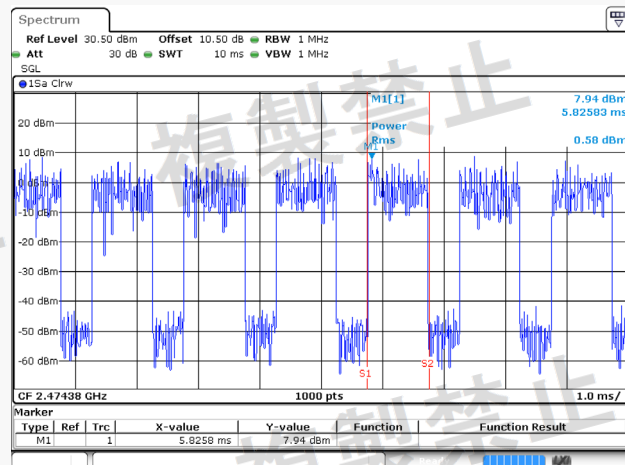
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802.11ax20, Middle Channel



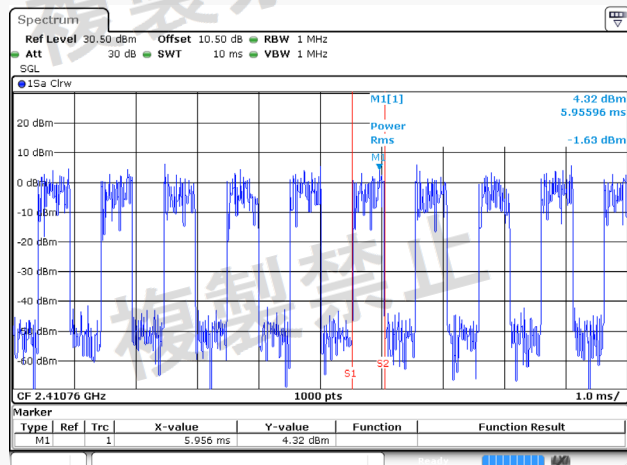
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802.11ax20, High Channel



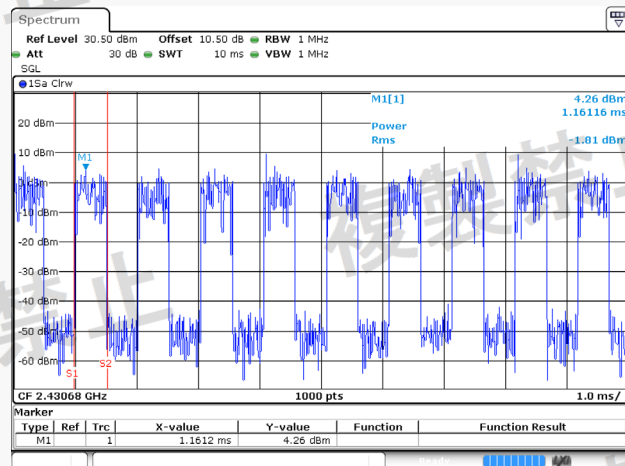
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802.11ax40, Low Channel



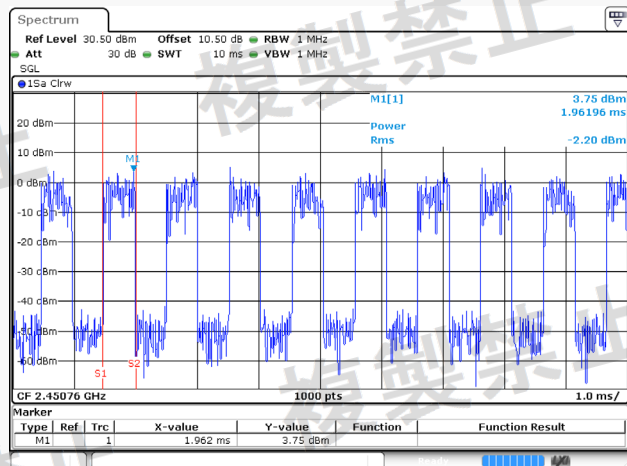
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802.11ax40, Middle Channel



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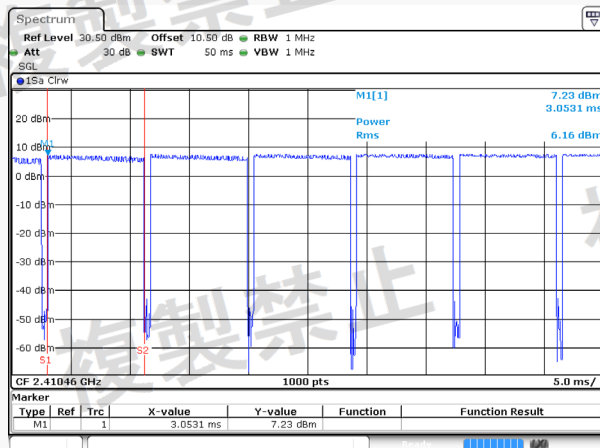
802.11ax40, High Channel



ProjectNo. RKSA260428004 Tester Neil Zhou
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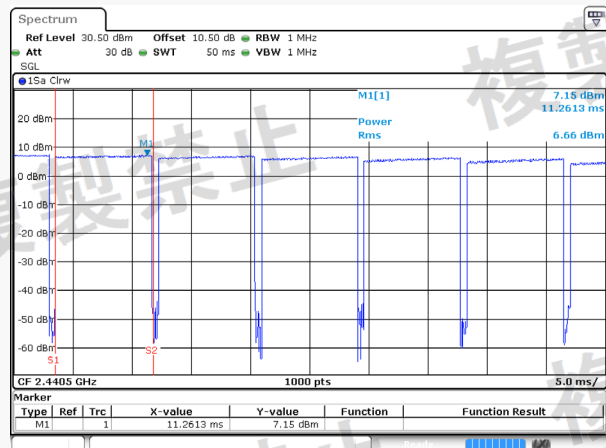
Chain 1

802.11b, Low Channel



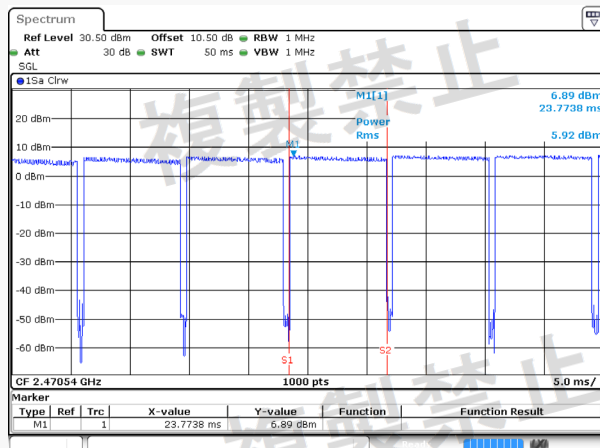
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802.11b, Middle Channel



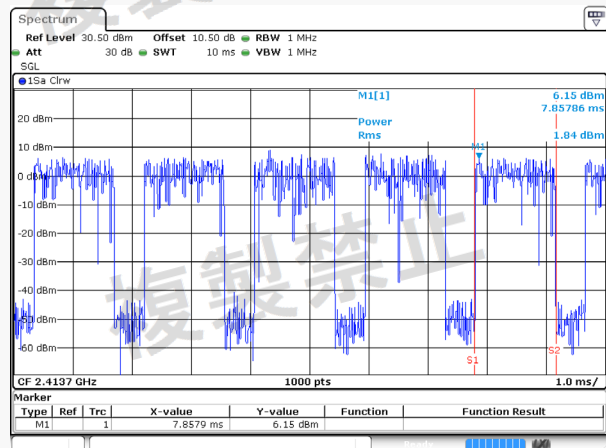
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802.11b, High Channel



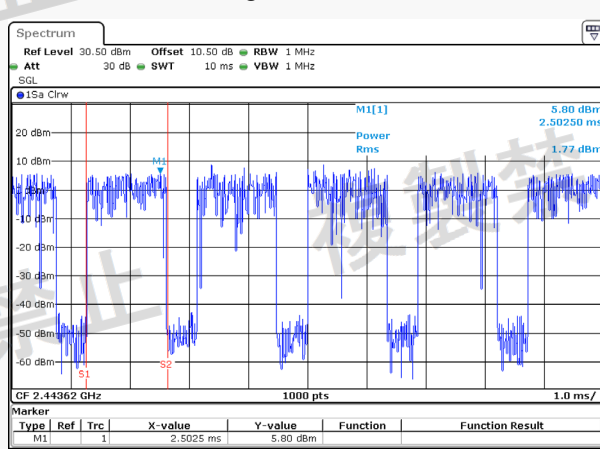
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802.11g, Low Channel



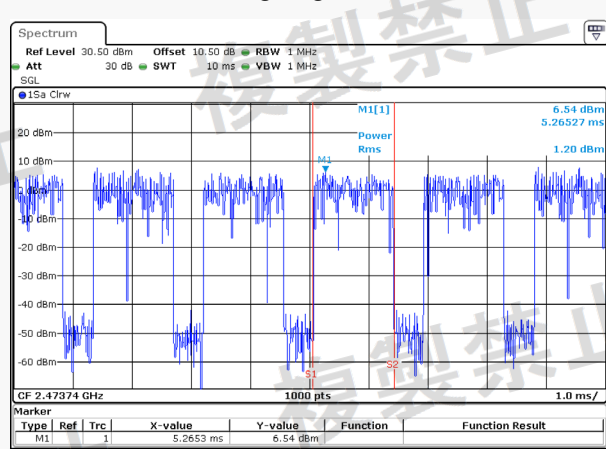
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802.11g, Middle Channel



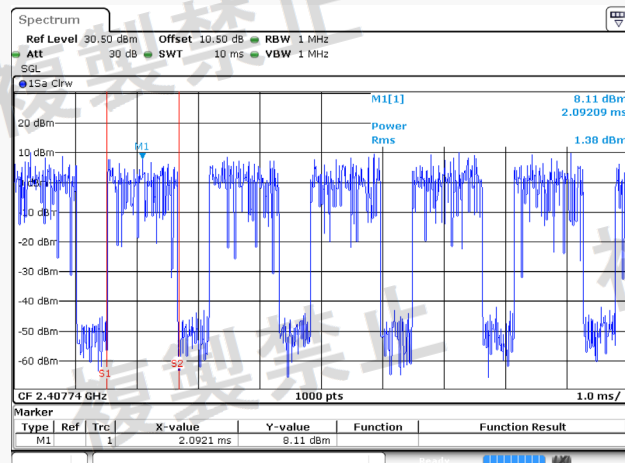
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802.11g, High Channel



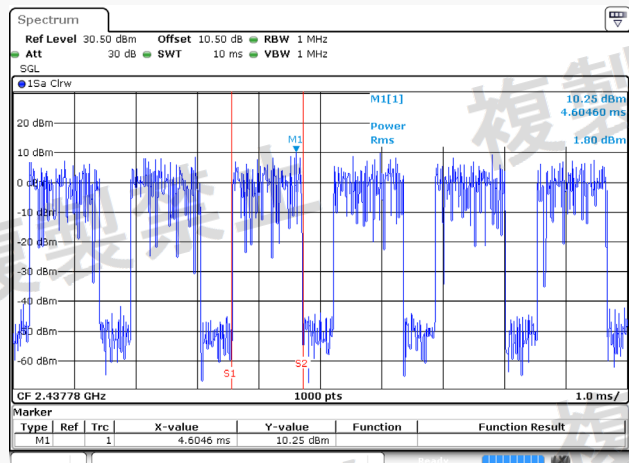
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802.11n20, Low Channel



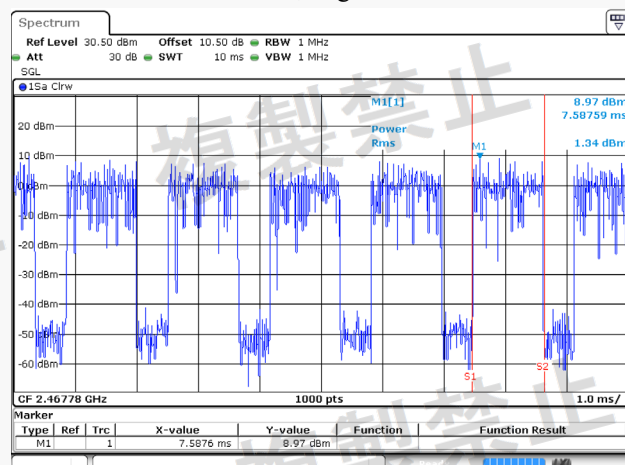
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802.11n20, Middle Channel



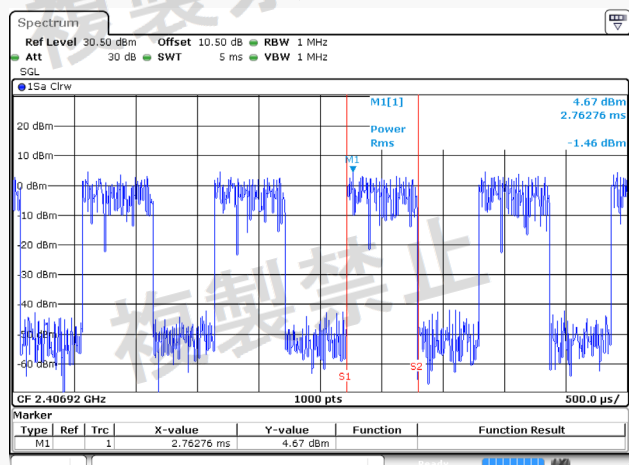
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802.11n20, High Channel



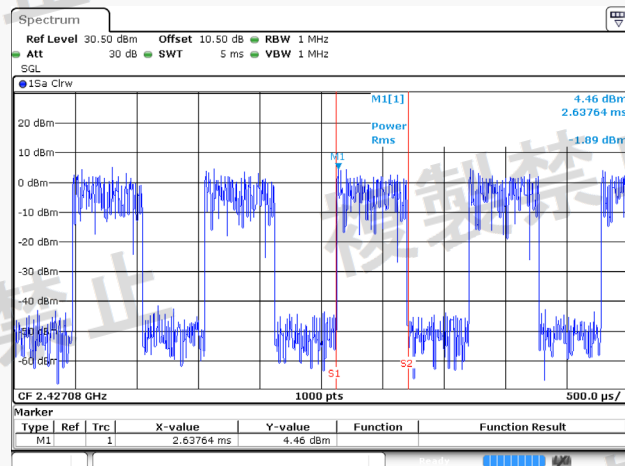
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802.11n40, Low Channel



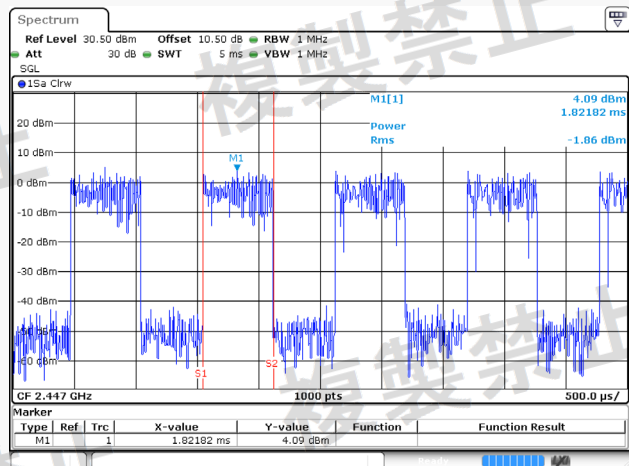
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Date: 28 MAY 2026 17:46:06

802.11n40, Middle Channel



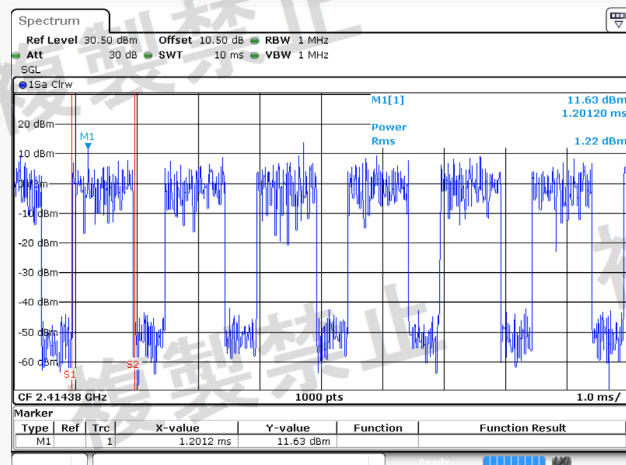
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 28 MAY 2026 17:48:21

802.11n40, High Channel



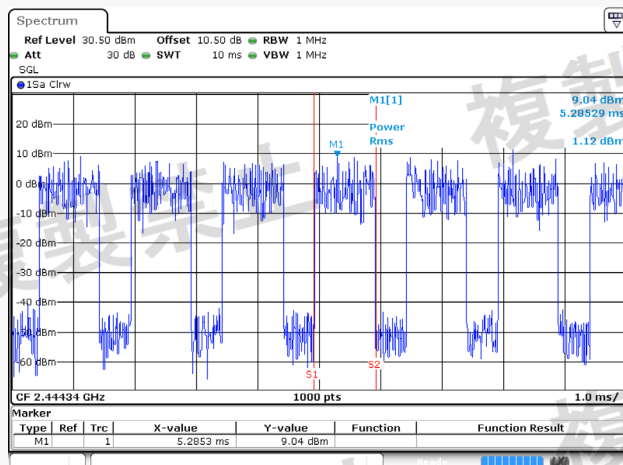
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802.11ax20, Low Channel



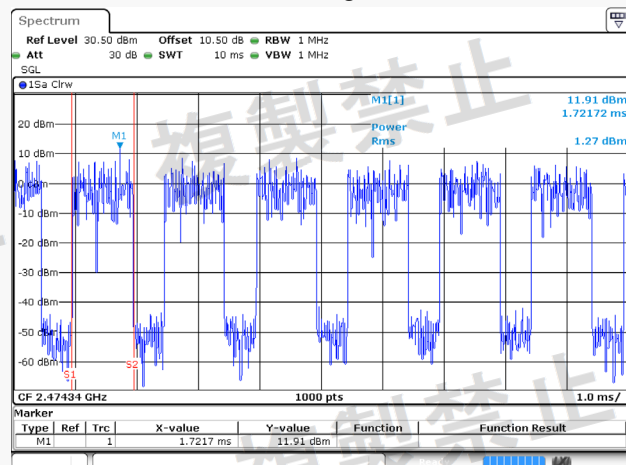
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802.11ax20, Middle Channel



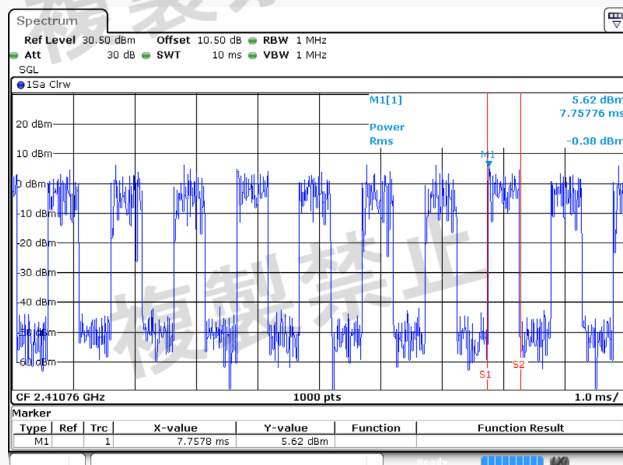
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802.11ax20, High Channel



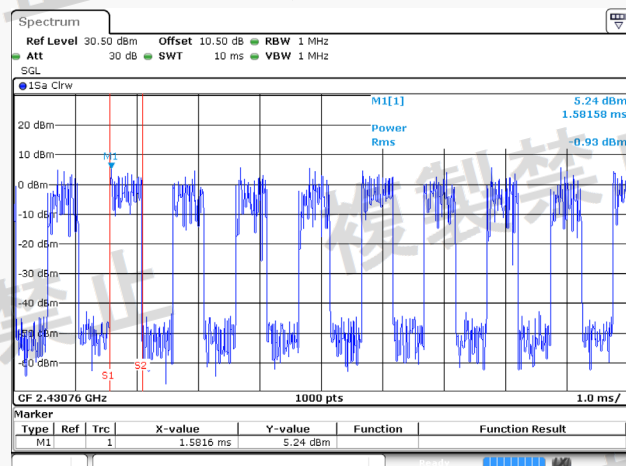
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Date: 28 MAY 2026 17:59:15

802.11ax40, Low Channel



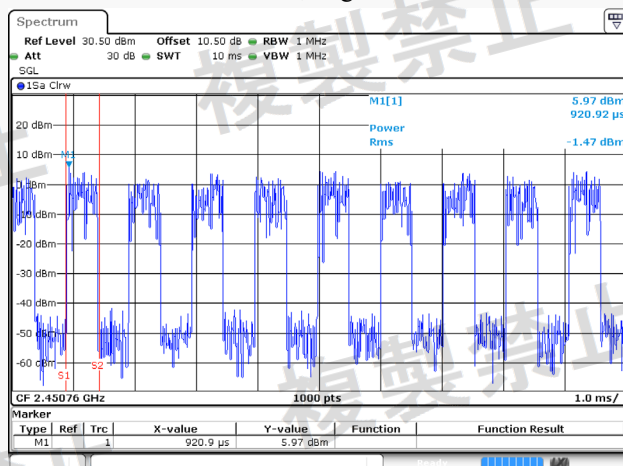
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 28 MAY 2026 18:01:51

802.11ax40, Middle Channel



ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 28 MAY 2026 18:03:44

802.11ax40, High Channel

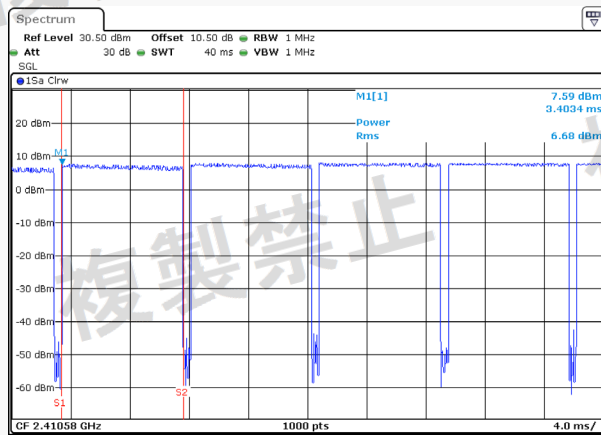


ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 28 MAY 2026 18:06:03

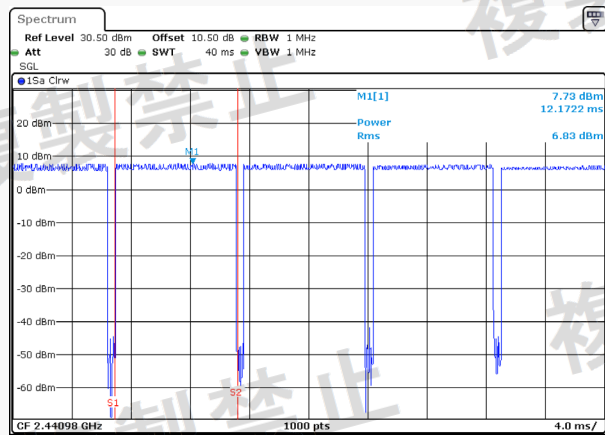
G1-D Universal

Chain 0

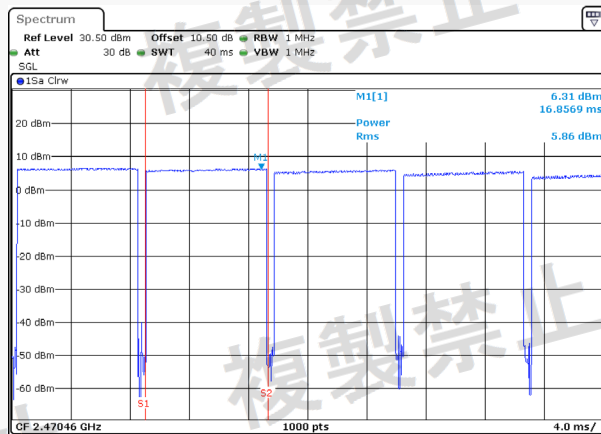
802.11b, Low Channel



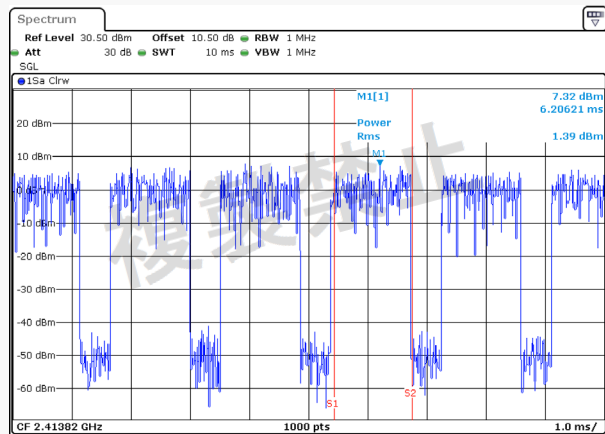
802.11b, Middle Channel



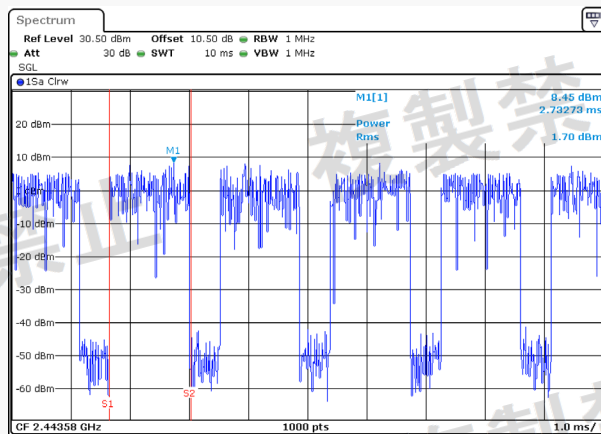
802.11b, High Channel



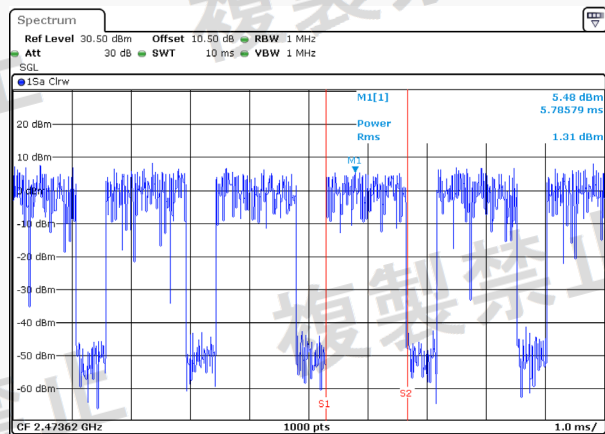
802.11g, Low Channel



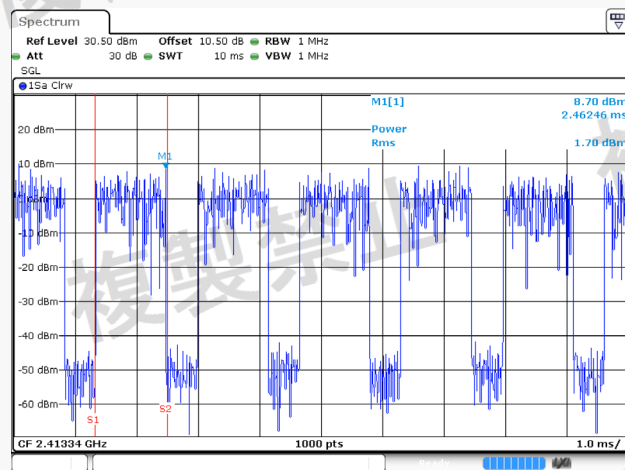
802.11g, Middle Channel



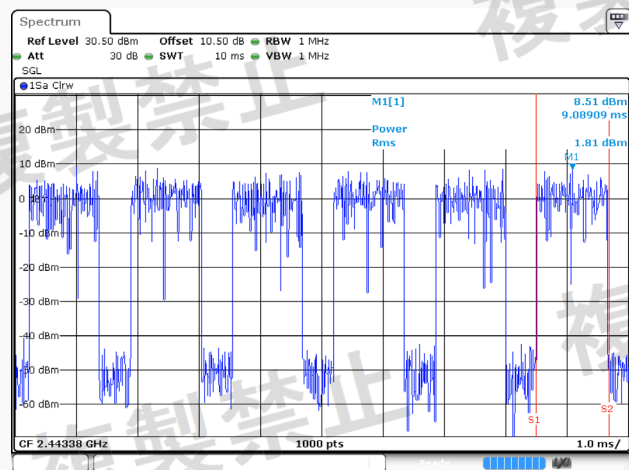
802.11g, High Channel



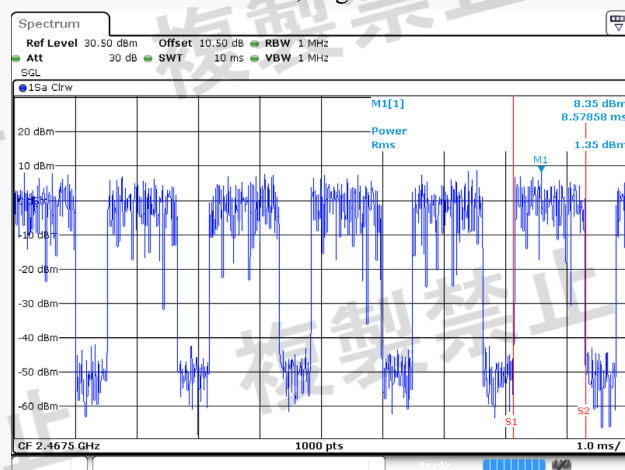
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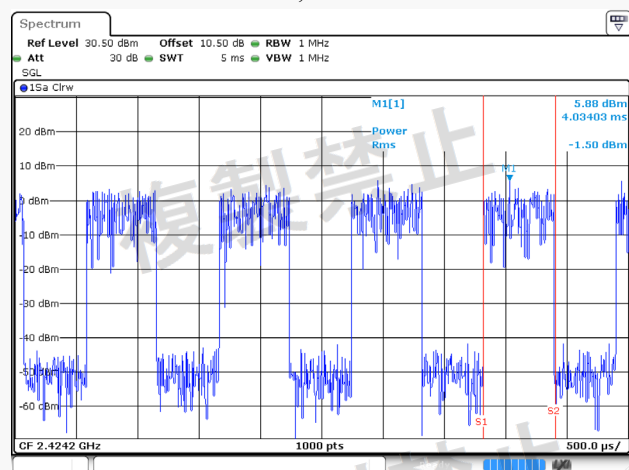
802.11n20, Middle Channel



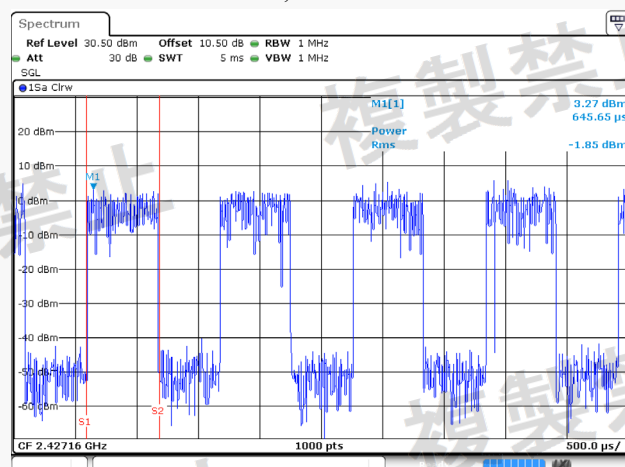
802.11n20, High Channel



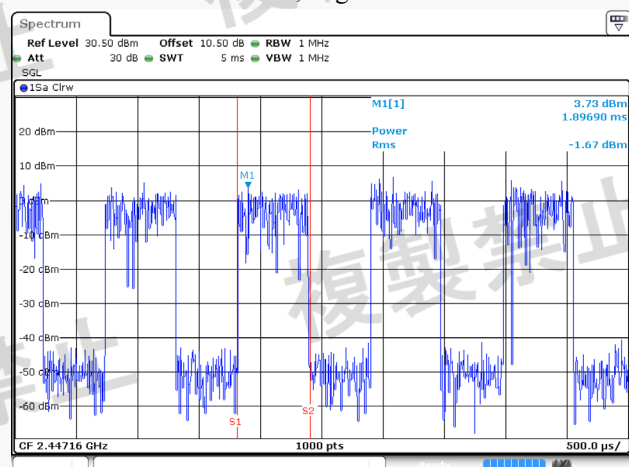
802.11n40, Low Channel



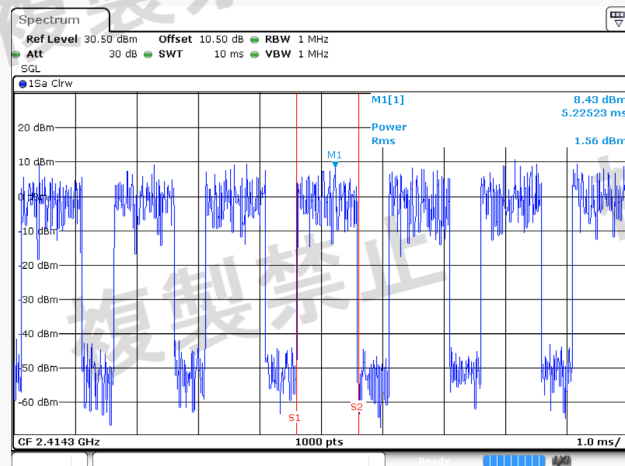
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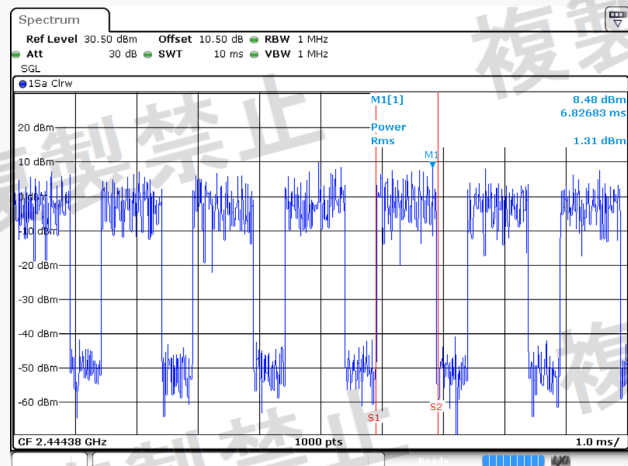
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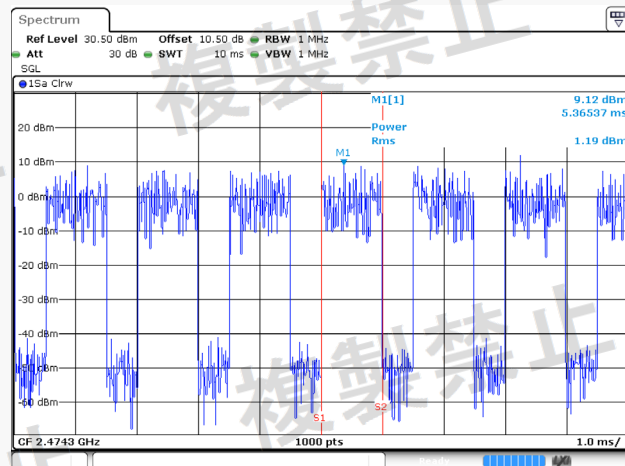
802.11ax20, Low Channel



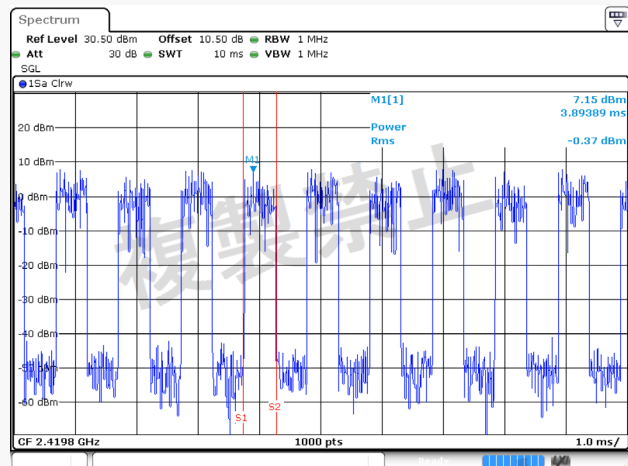
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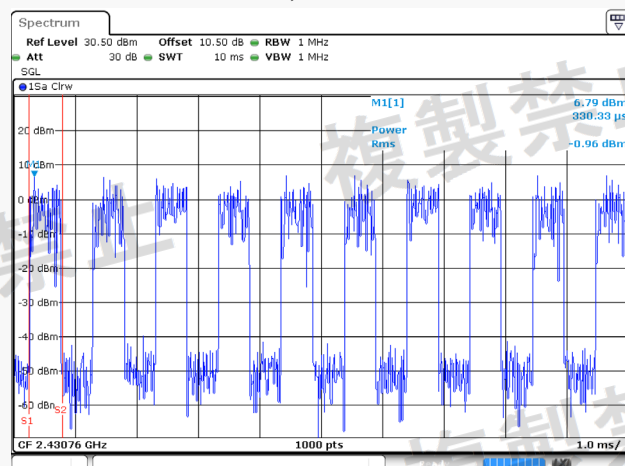
802.11ax20, High Channel



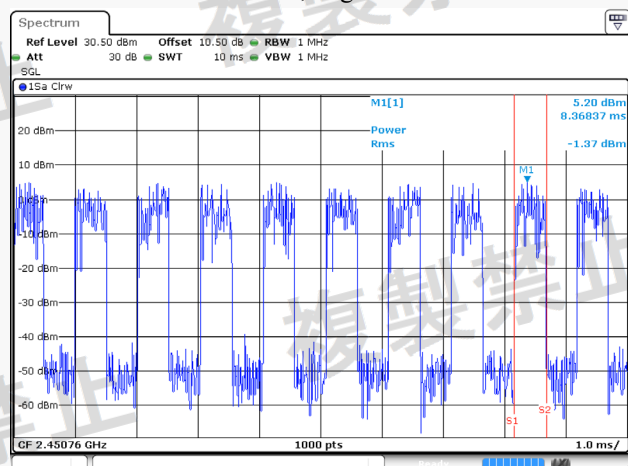
802.11ax40, Low Channel



802.11ax40, Middle Channel

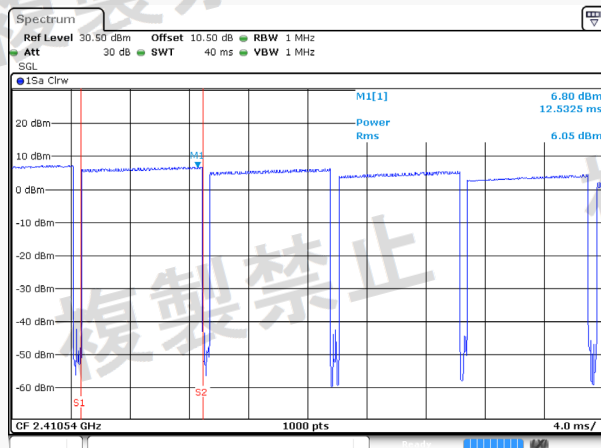


802.11ax40, High Channel



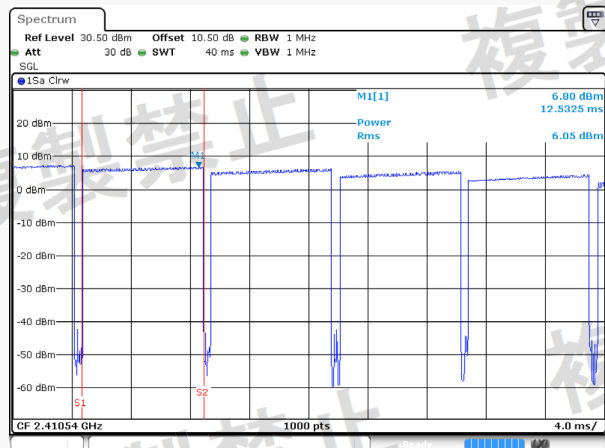
Chain 1, Test Condition: NV

802.11b, Low Channel



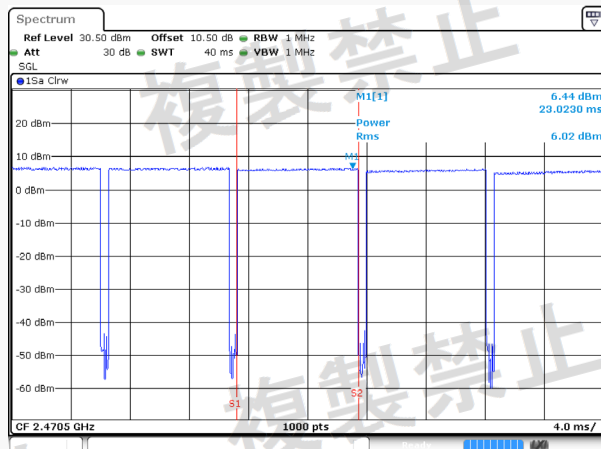
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 21 JUL 2026 18:46:45

802.11b, Low Channel



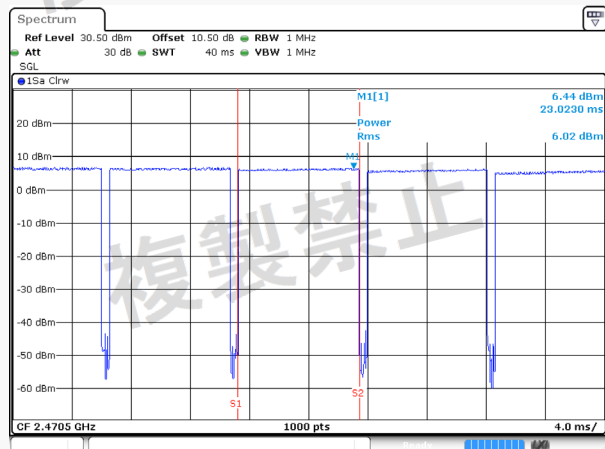
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802.11b, High Channel



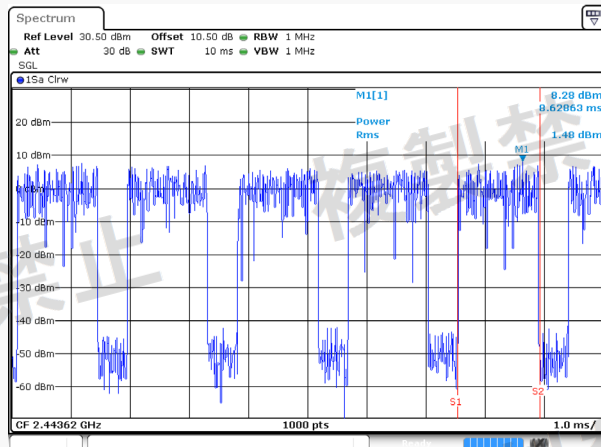
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802.11b, High Channel



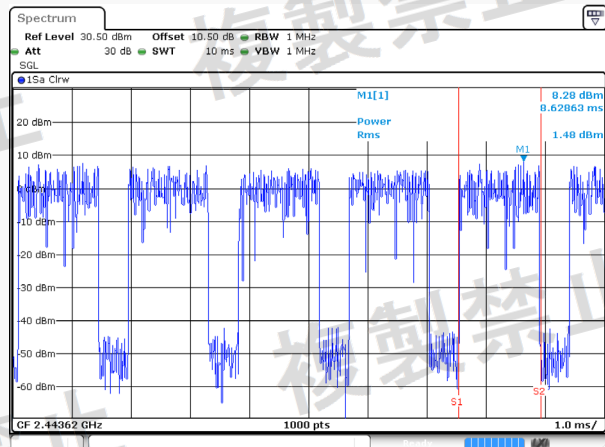
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802.11g, Middle Channel



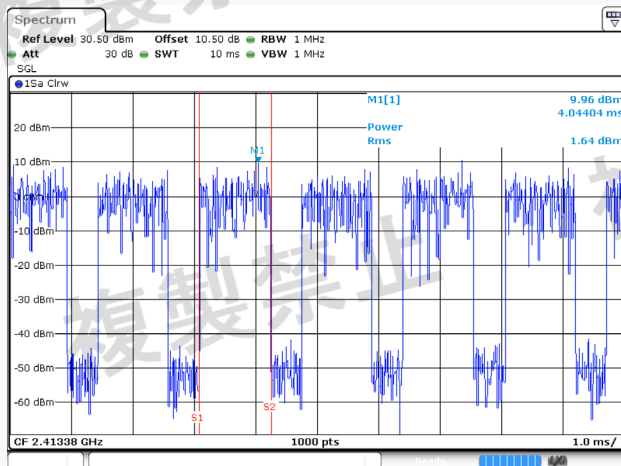
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Date: 21 JUL 2026 18:55:38

802.11g, Middle Channel

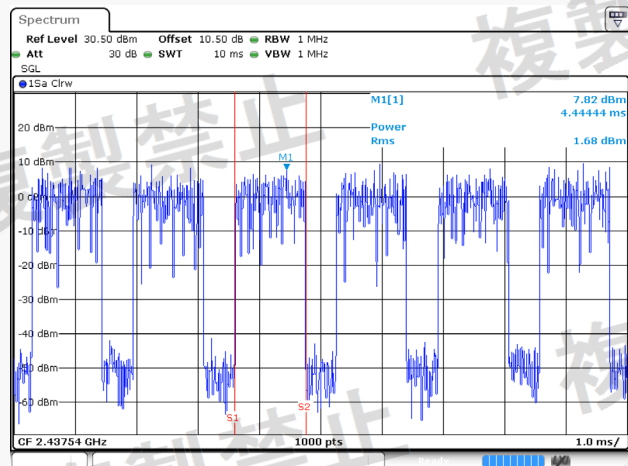


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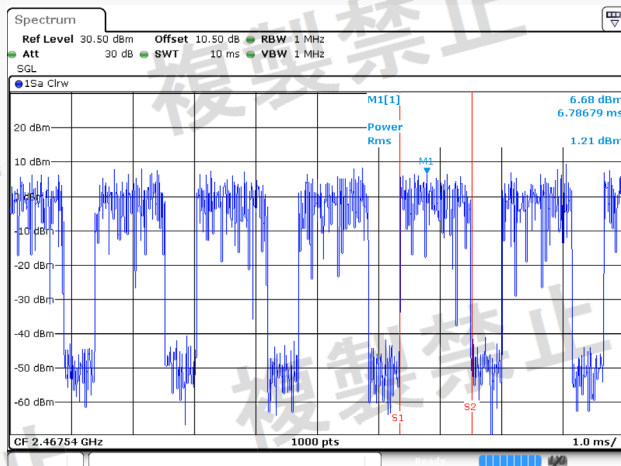
802.11n20, Low Channel



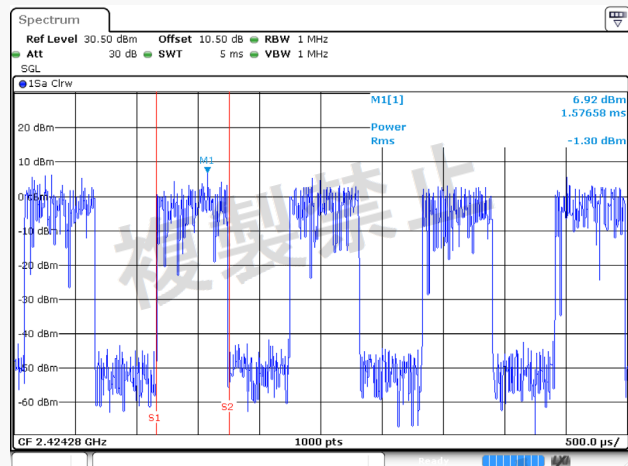
802.11n20, Middle Channel



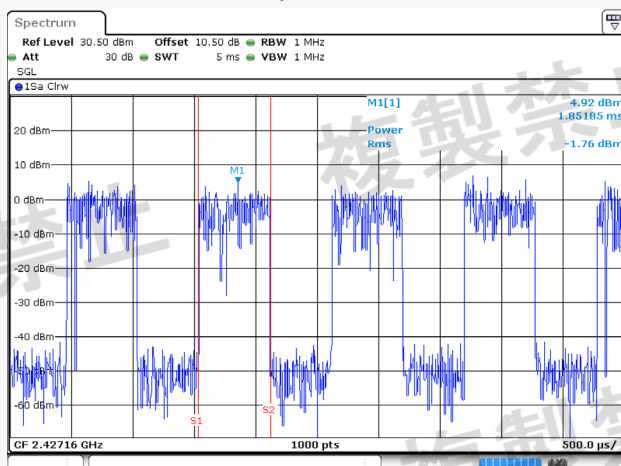
802.11n20, High Channel



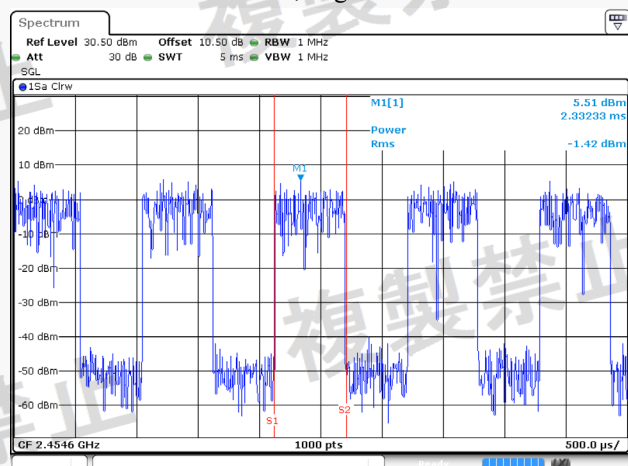
802.11n40, Low Channel



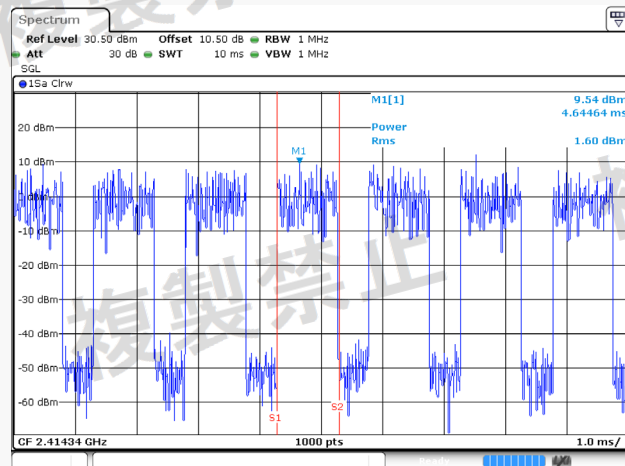
802.11n40, Middle Channel



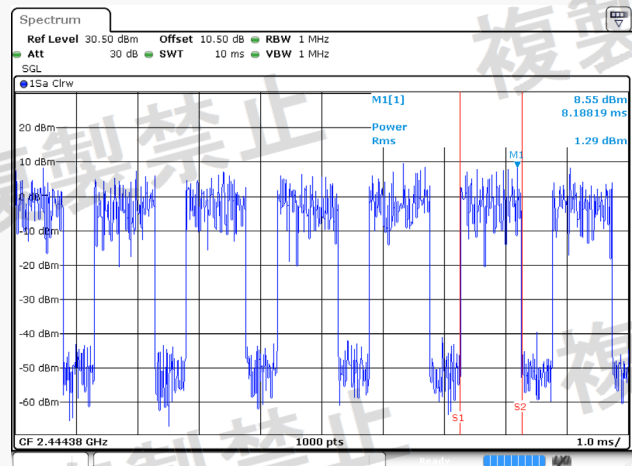
802.11n40, High Channel



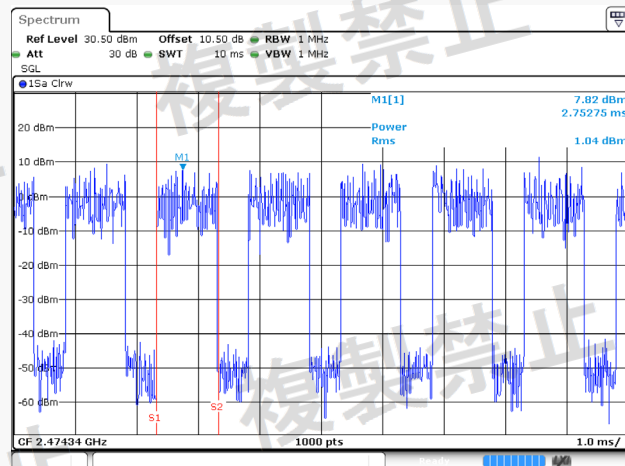
802.11ax20, Low Channel



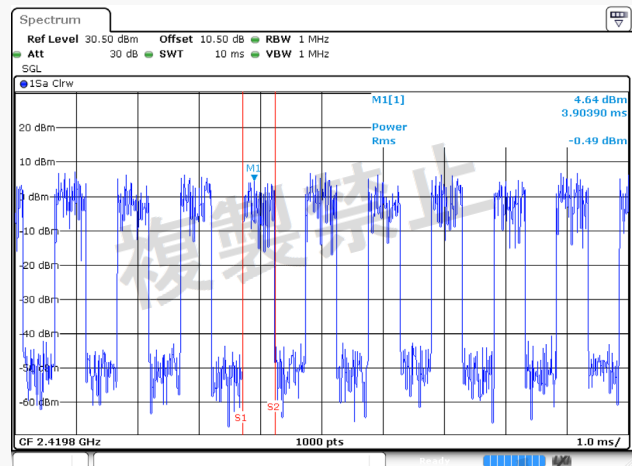
802.11ax20, Middle Channel



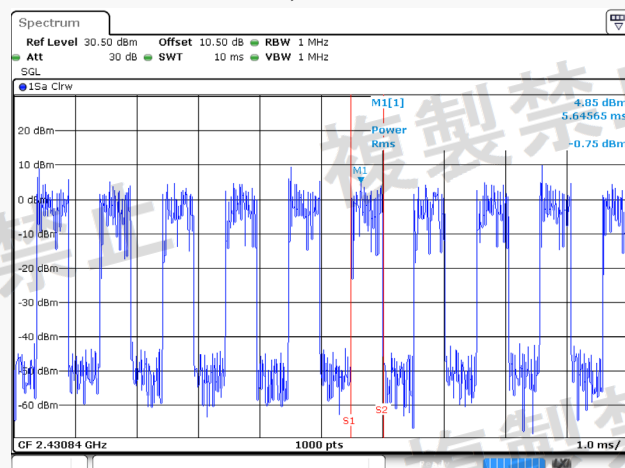
802.11ax20, High Channel



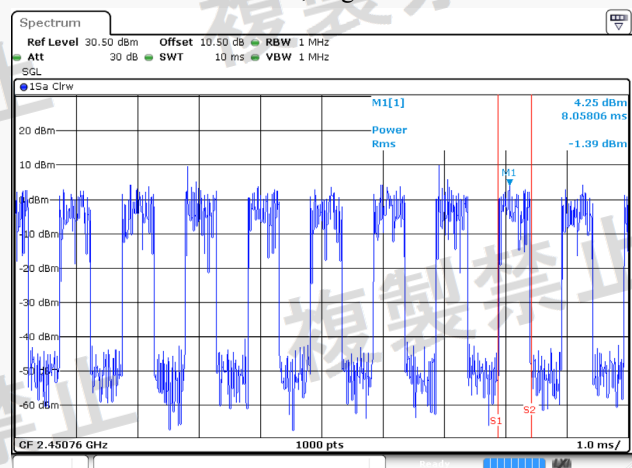
802.11ax40, Low Channel



802.11ax40, Middle Channel



802.11ax40, High Channel



RECEIVER SPURIOUS EMISSION AND UNWANTED EMISSION INTENSITY**Environmental Conditions & Test Information**

Test Date:	2026-05-29
Temperature:	24.8℃
Relative Humidity:	62 %
ATM Pressure:	102.5 kPa
Test Result:	Pass
Test Engineer:	Neil Zhou

Test Result: Compliant

Test Mode: Receiving
Chain 0

Mode	Channel	Test Band (RBW)	Measurement		Limit
			Frequency (MHz)	Reading (dBm)	
802.11b	Low Channel	30MHz~1GHz(100kHz)	828.868	-66.59	-54dBm (4nW)
		1GHz~12500MHz(1MHz)	5815.91	-52.23	-47dBm (20nW)
	Middle Channel	30MHz~1GHz(100kHz)	925.431	-67.31	-54dBm (4nW)
		1GHz~12500MHz(1MHz)	5846.96	-52.89	-47dBm (20nW)
	High Channel	30MHz~1GHz(100kHz)	988.966	-67.17	-54dBm (4nW)
		1GHz~12500MHz(1MHz)	6972.81	-52.90	-47dBm (20nW)

Mode	Channel	Test Band (RBW)	Measurement		Limit
			Frequency (MHz)	Reading (dBm)	
802.11g	Low Channel	30MHz~1GHz(100kHz)	981.982	-67.58	-54dBm (4nW)
		1GHz~12500MHz(1MHz)	5829.71	-52.44	-47dBm (20nW)
	Middle Channel	30MHz~1GHz(100kHz)	847.637	-67.10	-54dBm (4nW)
		1GHz~12500MHz(1MHz)	5763.01	-53.04	-47dBm (20nW)
	High Channel	30MHz~1GHz(100kHz)	986.735	-67.90	-54dBm (4nW)
		1GHz~12500MHz(1MHz)	6986.61	-52.62	-47dBm (20nW)

Chain 1

Mode	Channel	Test Band (RBW)	Measurement		Limit
			Frequency (MHz)	Reading (dBm)	
802.11b	Low Channel	30MHz~1GHz(100kHz)	970.197	-67.01	-54dBm (4nW)
		1GHz~12500MHz(1MHz)	5845.24	-53.24	-47dBm (20nW)
	Middle Channel	30MHz~1GHz(100kHz)	994.592	-67.45	-54dBm (4nW)
		1GHz~12500MHz(1MHz)	5913.66	-52.95	-47dBm (20nW)
	High Channel	30MHz~1GHz(100kHz)	916.459	-67.89	-54dBm (4nW)
		1GHz~12500MHz(1MHz)	5837.76	-53.18	-47dBm (20nW)

Mode	Channel	Test Band (RBW)	Measurement		Limit
			Frequency (MHz)	Reading (dBm)	
802.11g	Low Channel	30MHz~1GHz(100kHz)	877.513	-67.36	-54dBm (4nW)
		1GHz~12500MHz(1MHz)	6940.04	-52.88	-47dBm (20nW)
	Middle Channel	30MHz~1GHz(100kHz)	788.128	-67.01	-54dBm (4nW)
		1GHz~12500MHz(1MHz)	5804.99	-52.93	-47dBm (20nW)
	High Channel	30MHz~1GHz(100kHz)	771.638	-66.86	-54dBm (4nW)
		1GHz~12500MHz(1MHz)	5719.89	-53.36	-47dBm (20nW)

Mode	Channel	Antenna	Test Band (RBW)	Measurements		Limit
				Frequency	Reading	
				(MHz)	(dBm/RBW)	
802.11n20	Lowest Channel	Chain0	30MHz~1000MHz(100kHz)	902.297	-67.52	-54dBm (4nW)
		Chain1	30MHz~1000MHz(100kHz)	823.824	-67.36	-54dBm (4nW)
		Chain0+1	30MHz~1000MHz(100kHz)	/	-64.43	-54dBm (4nW)
		Chain0	1000MHz~12500MHz(1MHz)	6723.26	-53.2	-47dBm (20nW)
		Chain1	1000MHz~12500MHz(1MHz)	5884.91	-53.03	-47dBm (20nW)
		Chain0+1	1000MHz~12500MHz(1MHz)	/	-50.10	-47dBm (20nW)
	Middle Channel	Chain0	30MHz~1000MHz(100kHz)	899.678	-67.38	-54dBm (4nW)
		Chain1	30MHz~1000MHz(100kHz)	625.119	-67.54	-54dBm (4nW)
		Chain0+1	30MHz~1000MHz(100kHz)	/	-64.45	-54dBm (4nW)
		Chain0	1000MHz~12500MHz(1MHz)	5766.46	-53.29	-47dBm (20nW)
		Chain1	1000MHz~12500MHz(1MHz)	6892.89	-52.62	-47dBm (20nW)
		Chain0+1	1000MHz~12500MHz(1MHz)	/	-49.93	-47dBm (20nW)
	Highest Channel	Chain0	30MHz~1000MHz(100kHz)	966.365	-67.35	-54dBm (4nW)
		Chain1	30MHz~1000MHz(100kHz)	918.69	-67.06	-54dBm (4nW)
		Chain0+1	30MHz~1000MHz(100kHz)	/	-64.19	-54dBm (4nW)
		Chain0	1000MHz~12500MHz(1MHz)	5857.31	-52.77	-47dBm (20nW)
		Chain1	1000MHz~12500MHz(1MHz)	5861.91	-52.92	-47dBm (20nW)
		Chain0+1	1000MHz~12500MHz(1MHz)	/	-49.83	-47dBm (20nW)

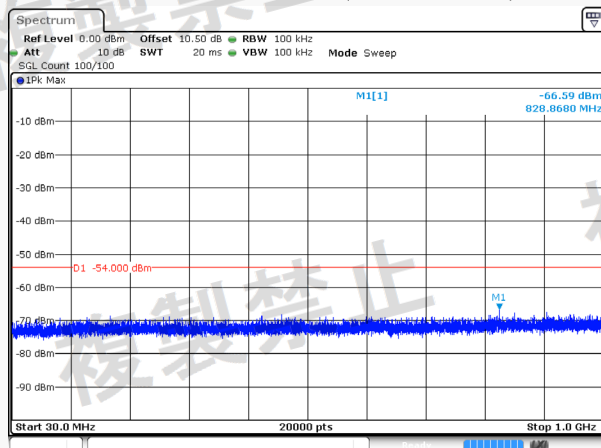
Mode	Channel	Antenna	Test Band (RBW)	Measurements		Limit
				Frequency	Reading	
				(MHz)	(dBm/RBW)	
802.11n40	Lowest Channel	Chain0	30MHz~1000MHz(100kHz)	839.489	-67.6	-54dBm (4nW)
		Chain1	30MHz~1000MHz(100kHz)	906.904	-66.64	-54dBm (4nW)
		Chain0+1	30MHz~1000MHz(100kHz)	/	-52.63	-54dBm (4nW)
		Chain0	1000MHz~12500MHz(1MHz)	6749.14	-52.77	-47dBm (20nW)
		Chain1	1000MHz~12500MHz(1MHz)	6938.31	-53.06	-47dBm (20nW)
		Chain0+1	1000MHz~12500MHz(1MHz)	/	-49.90	-47dBm (20nW)
	Middle Channel	Chain0	30MHz~1000MHz(100kHz)	941.194	-67.94	-54dBm (4nW)
		Chain1	30MHz~1000MHz(100kHz)	814.075	-66.9	-54dBm (4nW)
		Chain0+1	30MHz~1000MHz(100kHz)	/	-64.38	-54dBm (4nW)
		Chain0	1000MHz~12500MHz(1MHz)	6804.91	-53.3	-47dBm (20nW)
		Chain1	1000MHz~12500MHz(1MHz)	5846.39	-52.47	-47dBm (20nW)
		Chain0+1	1000MHz~12500MHz(1MHz)	/	-49.85	-47dBm (20nW)
	Highest Channel	Chain0	30MHz~1000MHz(100kHz)	941.436	-66.59	-54dBm (4nW)
		Chain1	30MHz~1000MHz(100kHz)	998.812	-66.38	-54dBm (4nW)
		Chain0+1	30MHz~1000MHz(100kHz)	/	-63.47	-54dBm (4nW)
		Chain0	1000MHz~12500MHz(1MHz)	5868.24	-52.19	-47dBm (20nW)
		Chain1	1000MHz~12500MHz(1MHz)	5912.51	-52.38	-47dBm (20nW)
		Chain0+1	1000MHz~12500MHz(1MHz)	/	-49.27	-47dBm (20nW)

Mode	Channel	Antenna	Test Band (RBW)	Measurements		Limit
				Frequency	Reading	
				(MHz)	(dBm/RBW)	
802.11ax20	Lowest Channel	Chain0	30MHz~1000MHz(100kHz)	913.937	-64.32	-54dBm (4nW)
		Chain1	30MHz~1000MHz(100kHz)	787.934	-66.87	-54dBm (4nW)
		Chain0+1	30MHz~1000MHz(100kHz)	/	-62.40	-54dBm (4nW)
		Chain0	1000MHz~12500MHz(1MHz)	5908.49	-53.33	-47dBm (20nW)
		Chain1	1000MHz~12500MHz(1MHz)	5765.89	-52.81	-47dBm (20nW)
		Chain0+1	1000MHz~12500MHz(1MHz)	/	-50.05	-47dBm (20nW)
	Middle Channel	Chain0	30MHz~1000MHz(100kHz)	937.702	-67.16	-54dBm (4nW)
		Chain1	30MHz~1000MHz(100kHz)	957.587	-67.77	-54dBm (4nW)
		Chain0+1	30MHz~1000MHz(100kHz)	/	-64.44	-54dBm (4nW)
		Chain0	1000MHz~12500MHz(1MHz)	5908.49	-53.17	-47dBm (20nW)
		Chain1	1000MHz~12500MHz(1MHz)	6434.04	-52.91	-47dBm (20nW)
		Chain0+1	1000MHz~12500MHz(1MHz)	/	-50.03	-47dBm (20nW)
	Highest Channel	Chain0	30MHz~1000MHz(100kHz)	889.735	-59.95	-54dBm (4nW)
		Chain1	30MHz~1000MHz(100kHz)	914.422	-67.8	-54dBm (4nW)
		Chain0+1	30MHz~1000MHz(100kHz)	/	-59.29	-54dBm (4nW)
		Chain0	1000MHz~12500MHz(1MHz)	6681.86	-52.96	-47dBm (20nW)
		Chain1	1000MHz~12500MHz(1MHz)	6888.86	-52.77	-47dBm (20nW)
		Chain0+1	1000MHz~12500MHz(1MHz)	/	-49.85	-47dBm (20nW)

Mode	Channel	Antenna	Test Band (RBW)	Measurements		Limit
				Frequency	Reading	
				(MHz)	(dBm/RBW)	
802.11ax40	Lowest Channel	Chain0	30MHz~1000MHz(100kHz)	862.43	-67.34	-54dBm (4nW)
		Chain1	30MHz~1000MHz(100kHz)	820.332	-67.17	-54dBm (4nW)
		Chain0+1	30MHz~1000MHz(100kHz)	/	-52.50	-54dBm (4nW)
		Chain0	1000MHz~12500MHz(1MHz)	6975.11	-52.64	-47dBm (20nW)
		Chain1	1000MHz~12500MHz(1MHz)	6845.16	-53.33	-47dBm (20nW)
		Chain0+1	1000MHz~12500MHz(1MHz)	/	-49.96	-47dBm (20nW)
	Middle Channel	Chain0	30MHz~1000MHz(100kHz)	998.521	-66.15	-54dBm (4nW)
		Chain1	30MHz~1000MHz(100kHz)	752.577	-66.58	-54dBm (4nW)
		Chain0+1	30MHz~1000MHz(100kHz)	/	-63.35	-54dBm (4nW)
		Chain0	1000MHz~12500MHz(1MHz)	5781.41	-52.82	-47dBm (20nW)
		Chain1	1000MHz~12500MHz(1MHz)	5709.54	-53.4	-47dBm (20nW)
		Chain0+1	1000MHz~12500MHz(1MHz)	/	-50.09	-47dBm (20nW)
	Highest Channel	Chain0	30MHz~1000MHz(100kHz)	704.077	-67.24	-54dBm (4nW)
		Chain1	30MHz~1000MHz(100kHz)	982.273	-67.27	-54dBm (4nW)
		Chain0+1	30MHz~1000MHz(100kHz)	/	-64.24	-54dBm (4nW)
		Chain0	1000MHz~12500MHz(1MHz)	5933.79	-53.55	-47dBm (20nW)
		Chain1	1000MHz~12500MHz(1MHz)	5789.46	-53.05	-47dBm (20nW)
		Chain0+1	1000MHz~12500MHz(1MHz)	/	-50.28	-47dBm (20nW)

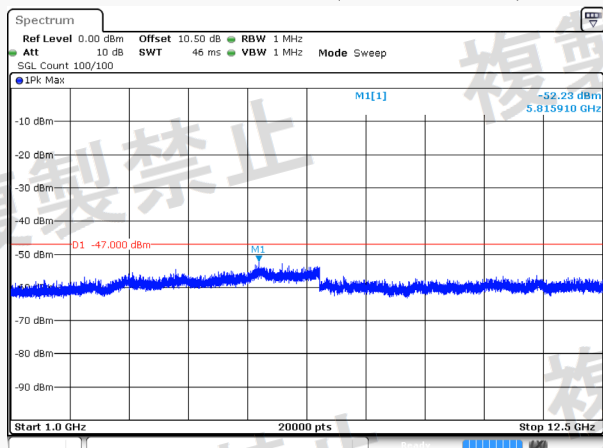
Chain 0

802.11b, Low Channel(30MHz~1GHz)



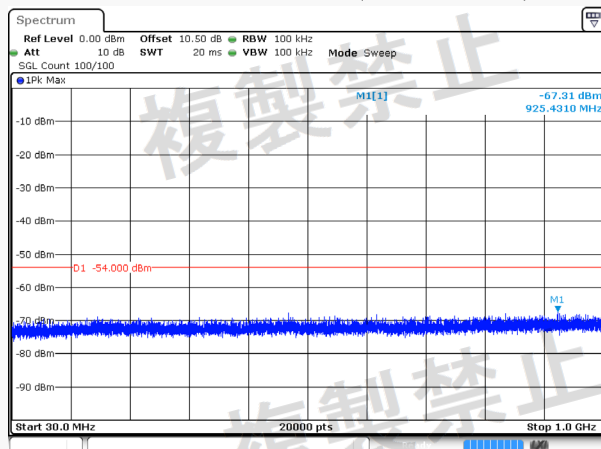
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 29.MAY.2026 10:13:22

802.11b, Low Channel(1GHz~12.5GHz)



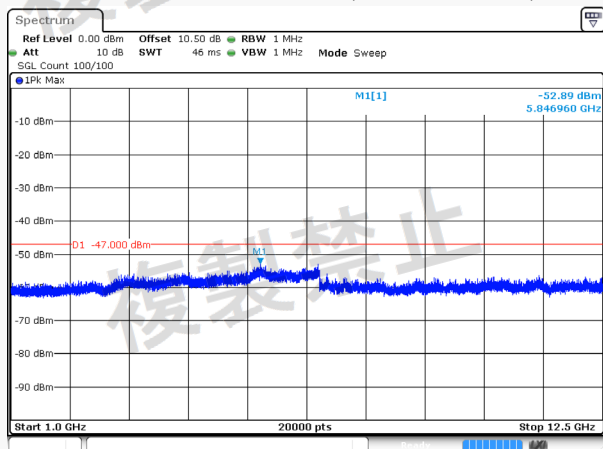
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 29.MAY.2026 10:13:44

802.11b, Middle Channel(30MHz~1GHz)



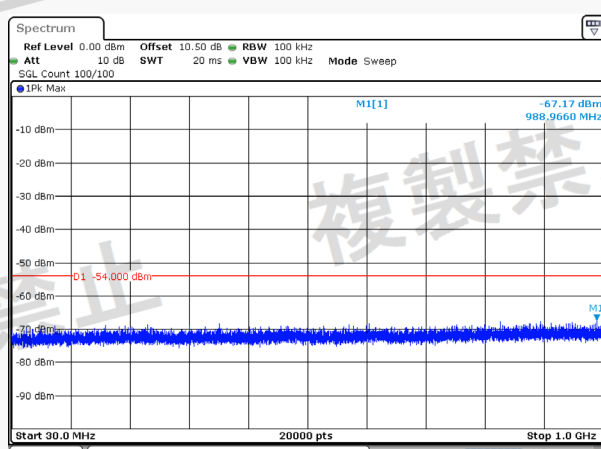
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 29.MAY.2026 10:15:42

802.11b, Middle Channel(1GHz~12.5GHz)



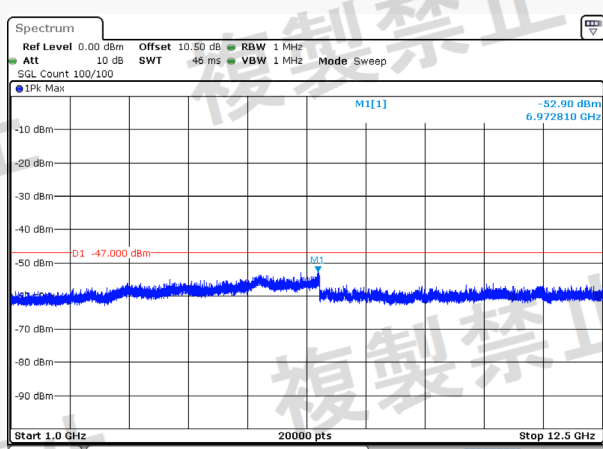
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 29.MAY.2026 10:16:04

802.11b, High Channel(30MHz~1GHz)



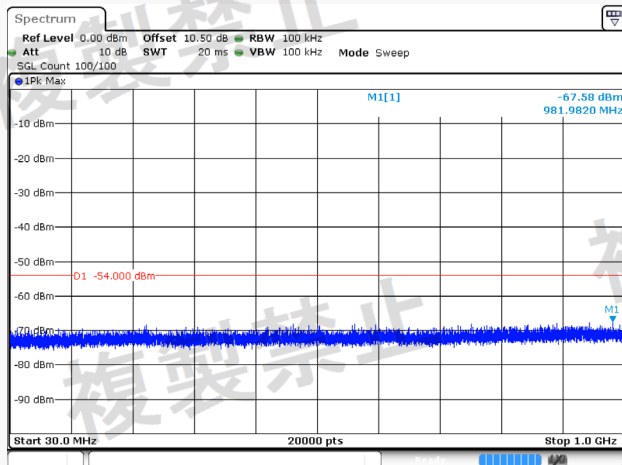
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Date: 29.MAY.2026 10:17:00

802.11b, High Channel(1GHz~12.5GHz)



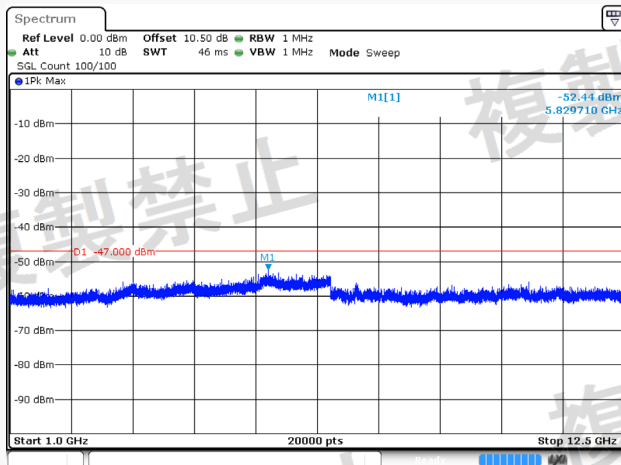
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 29.MAY.2026 10:17:22

802.11g, Low Channel(30MHz~1GHz)



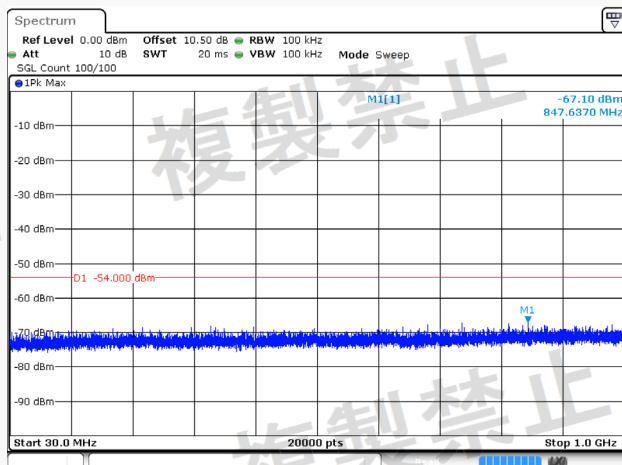
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:18:06

802.11g, Low Channel(1GHz~12.5GHz)



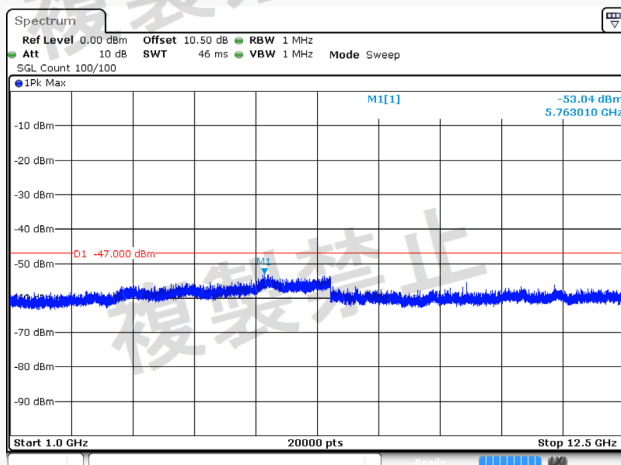
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Date: 29 MAY 2026 10:18:28

802.11g, Middle Channel(30MHz~1GHz)



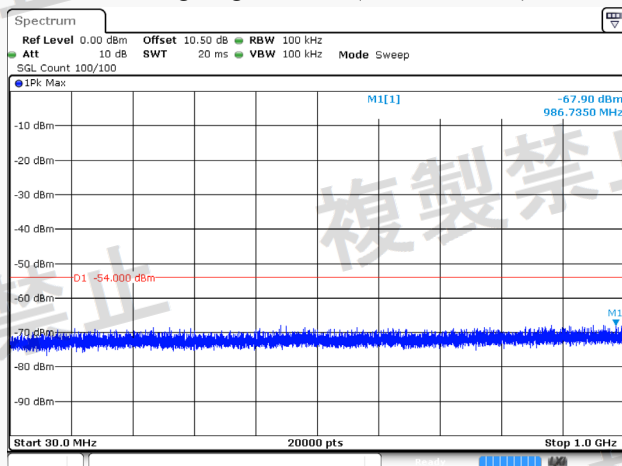
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:19:11

802.11g, Middle Channel(1GHz~12.5GHz)



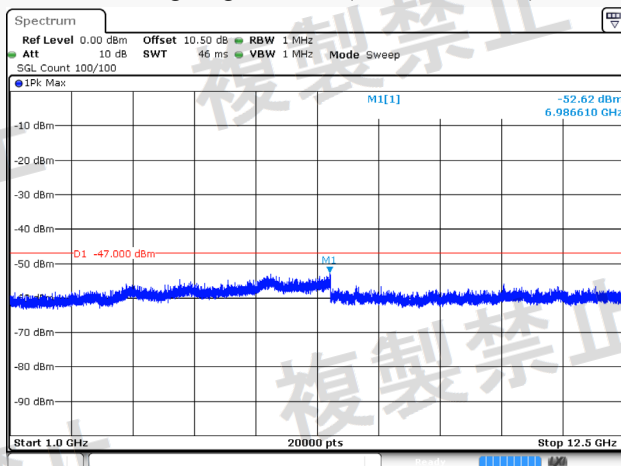
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Date: 29 MAY 2026 10:19:34

802.11g, High Channel(30MHz~1GHz)



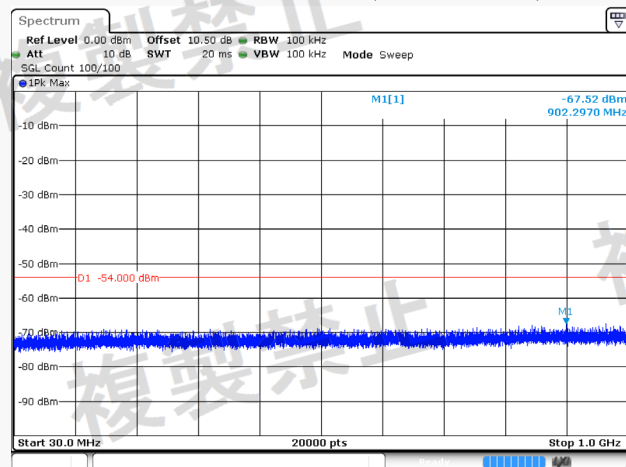
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Date: 29 MAY 2026 10:20:19

802.11g, High Channel(1GHz~12.5GHz)



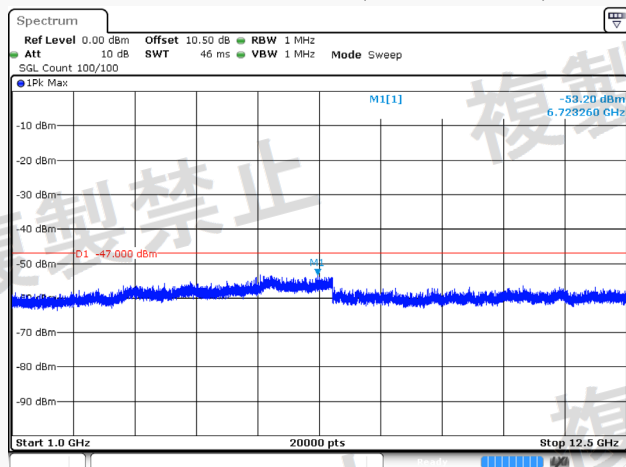
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:20:41

802.11n20, Low Channel(30MHz~1GHz)



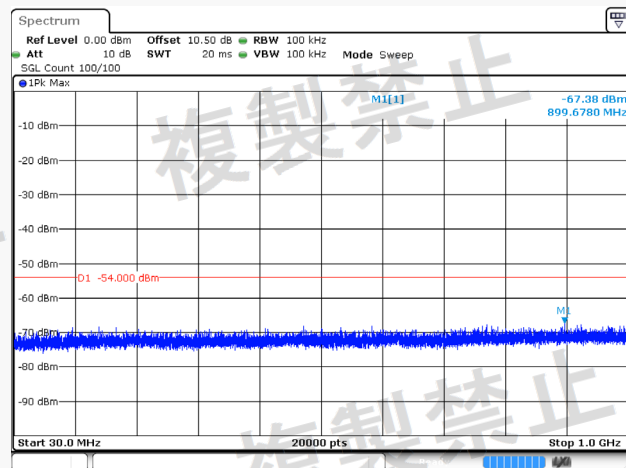
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:21:25

802.11n20, Low Channel(1GHz~12.5GHz)



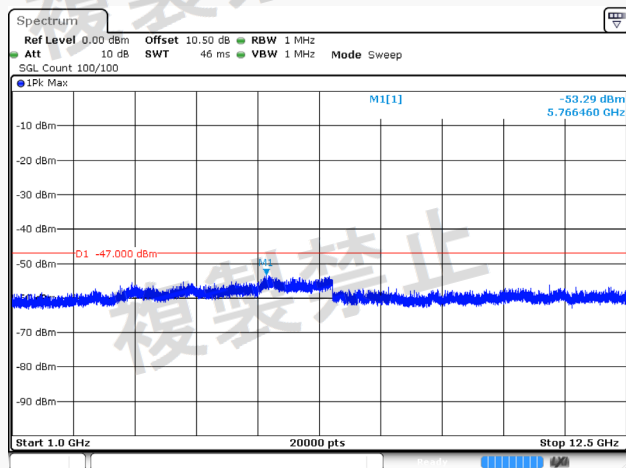
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:21:47

802.11n20, Middle Channel(30MHz~1GHz)



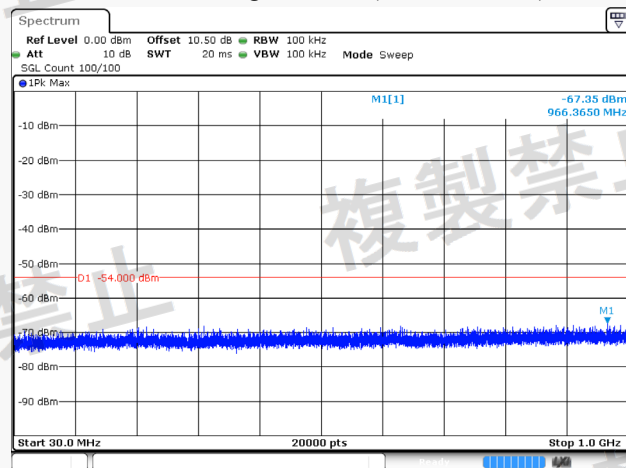
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Date: 29 MAY 2026 10:22:36

802.11n20, Middle Channel(1GHz~12.5GHz)



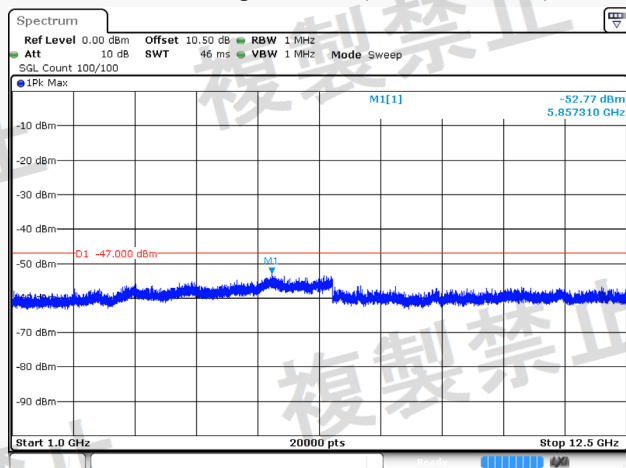
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:22:58

802.11n20, High Channel(30MHz~1GHz)



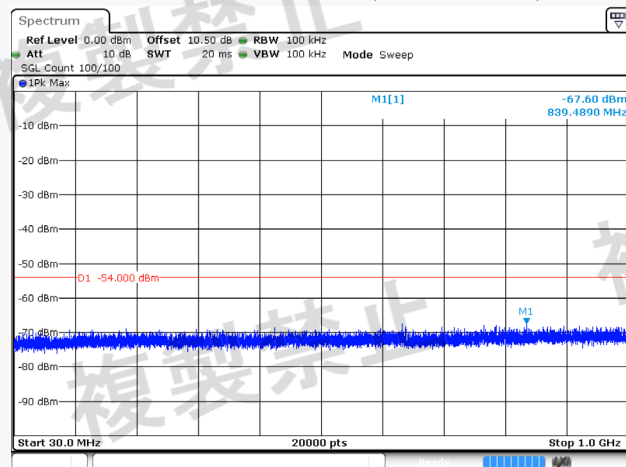
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Date: 29 MAY 2026 10:23:45

802.11n20, High Channel(1GHz~12.5GHz)



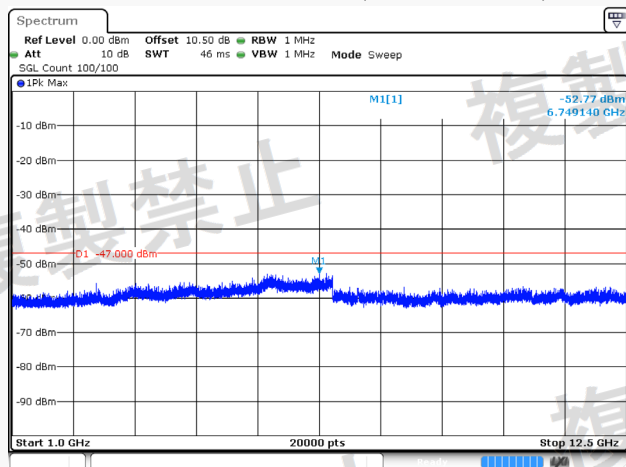
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Date: 29 MAY 2026 10:24:07

802.11n40, Low Channel(30MHz~1GHz)



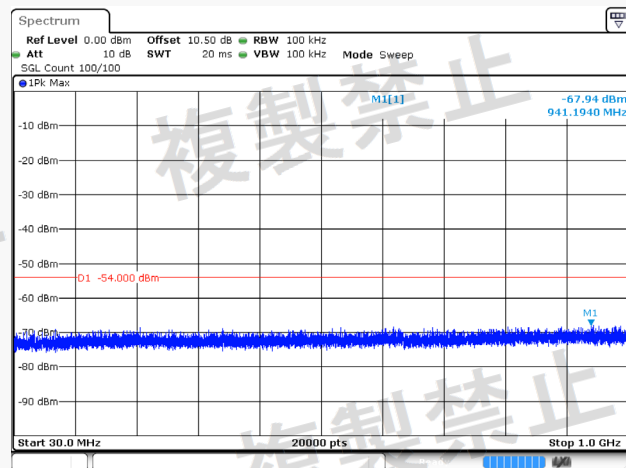
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:25:18

802.11n40, Low Channel(1GHz~12.5GHz)



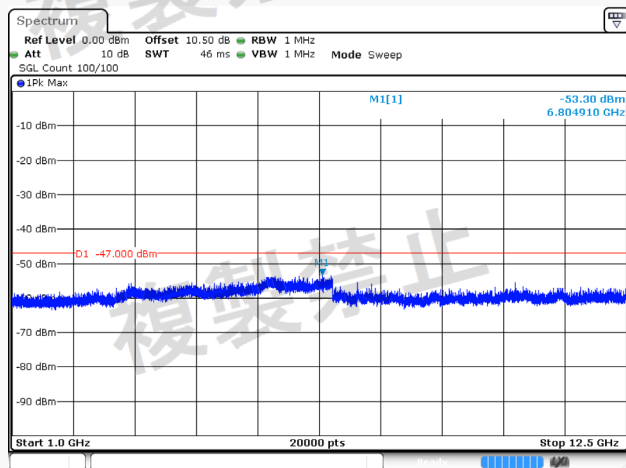
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:25:40

802.11n40, Middle Channel(30MHz~1GHz)



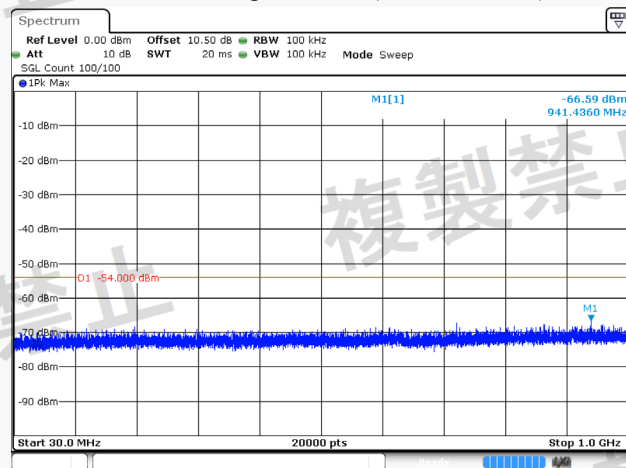
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Date: 29 MAY 2026 10:26:26

802.11n40, Middle Channel(1GHz~12.5GHz)



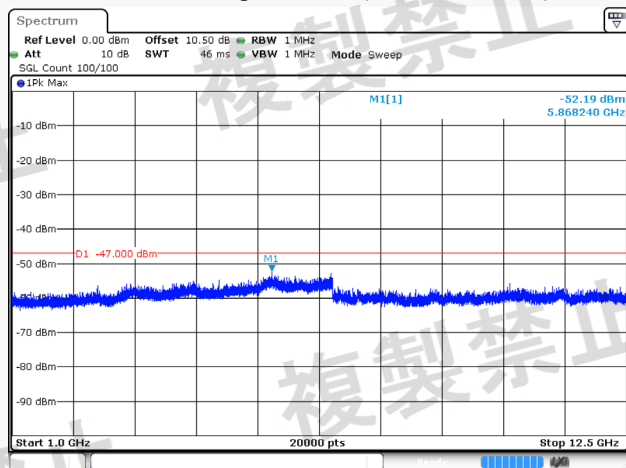
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802.11n40, High Channel(30MHz~1GHz)



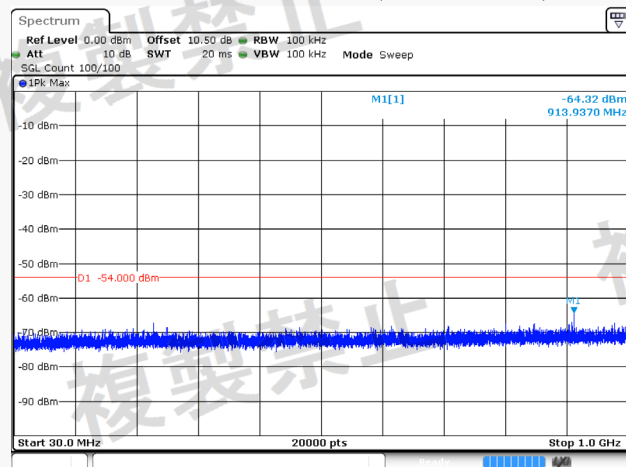
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802.11n40, High Channel(1GHz~12.5GHz)



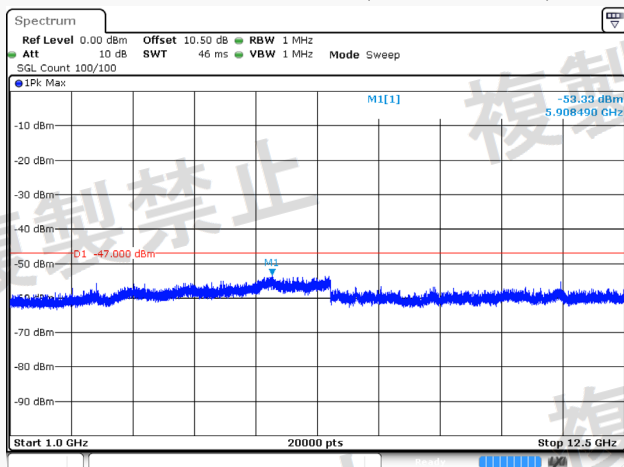
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Date: 29 MAY 2026 10:28:04

802.11ax20, Low Channel(30MHz~1GHz)



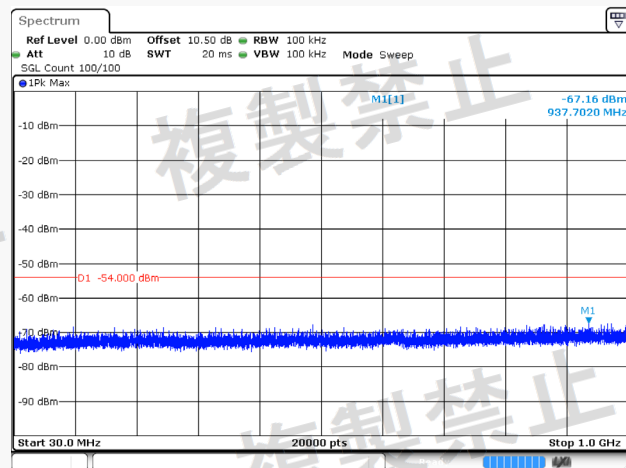
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:29:47

802.11ax20, Low Channel(1GHz~12.5GHz)



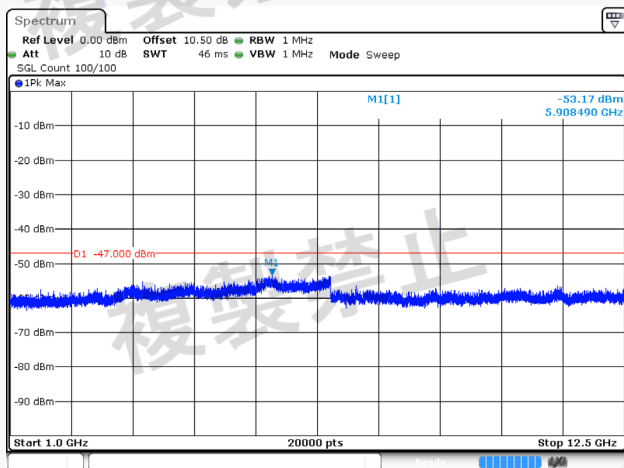
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:30:09

802.11ax20, Middle Channel(30MHz~1GHz)



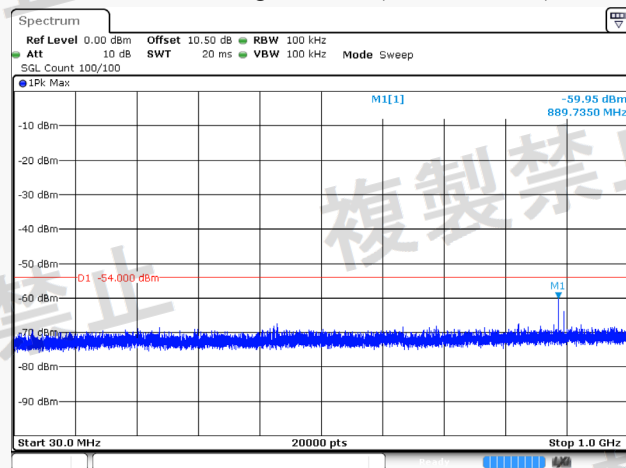
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:30:57

802.11ax20, Middle Channel(1GHz~12.5GHz)



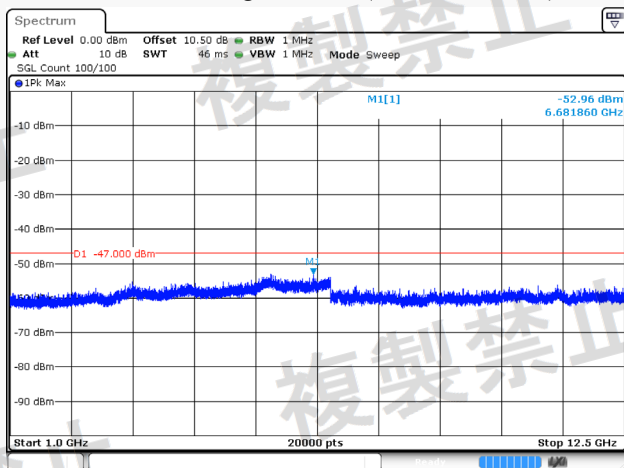
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:31:19

802.11ax20, High Channel(30MHz~1GHz)



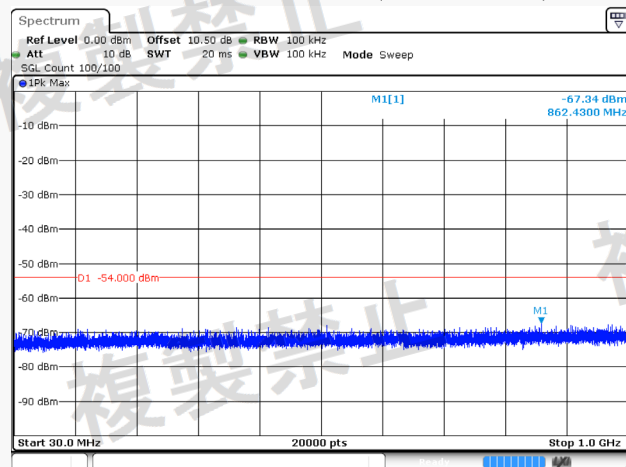
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:32:05

802.11ax20, High Channel(1GHz~12.5GHz)



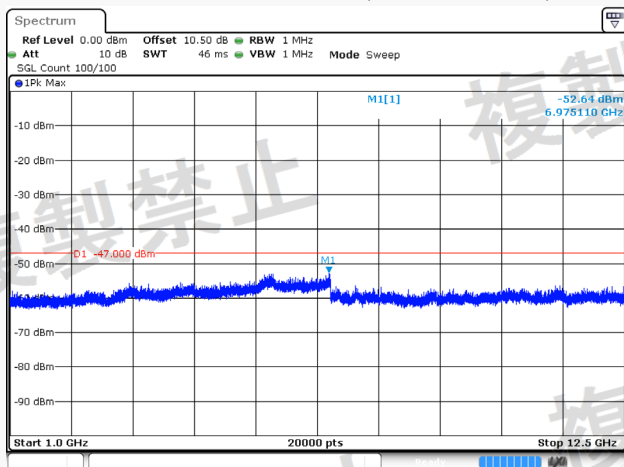
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:32:28

802.11ax40, Low Channel(30MHz~1GHz)



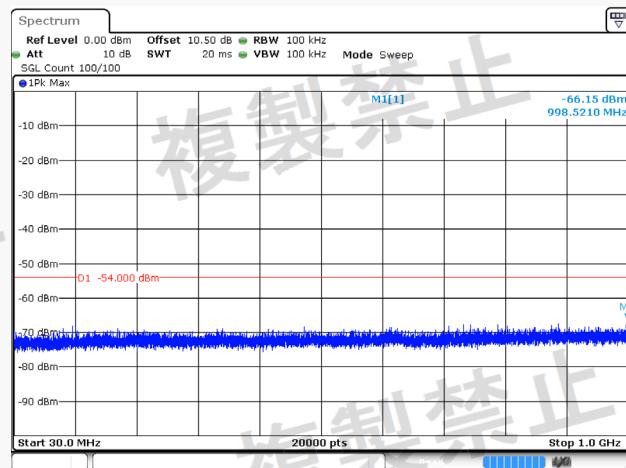
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:33:49

802.11ax40, Low Channel(1GHz~12.5GHz)



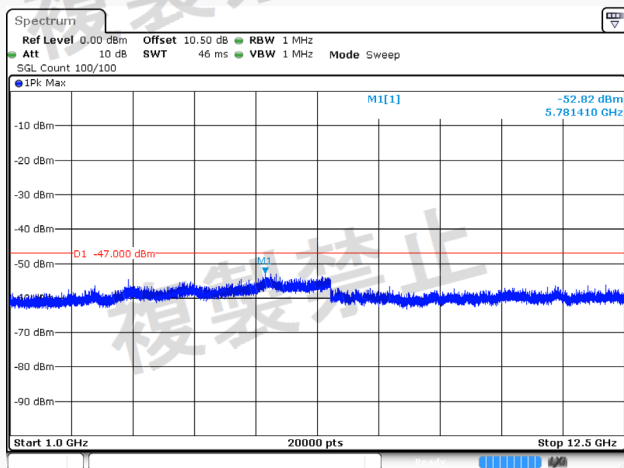
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:34:11

802.11ax40, Middle Channel(30MHz~1GHz)



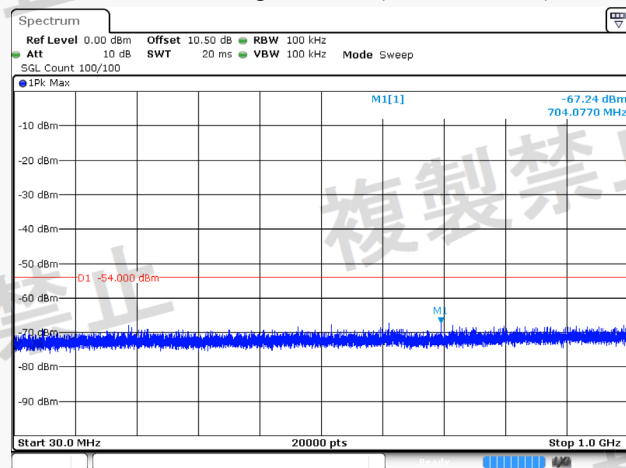
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:35:03

802.11ax40, Middle Channel(1GHz~12.5GHz)



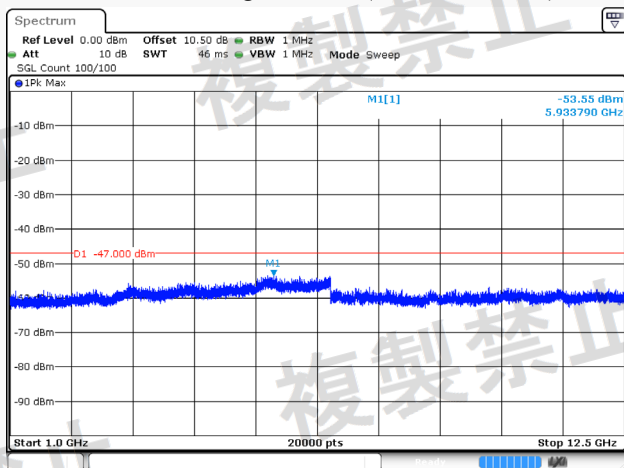
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:35:25

802.11ax40, High Channel(30MHz~1GHz)



ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:36:12

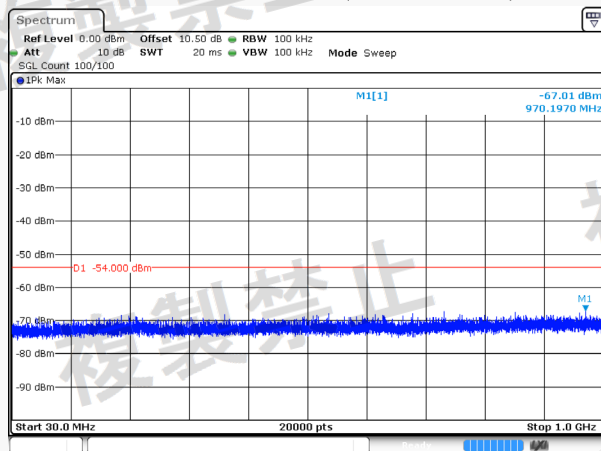
802.11ax40, High Channel(1GHz~12.5GHz)



ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:36:35

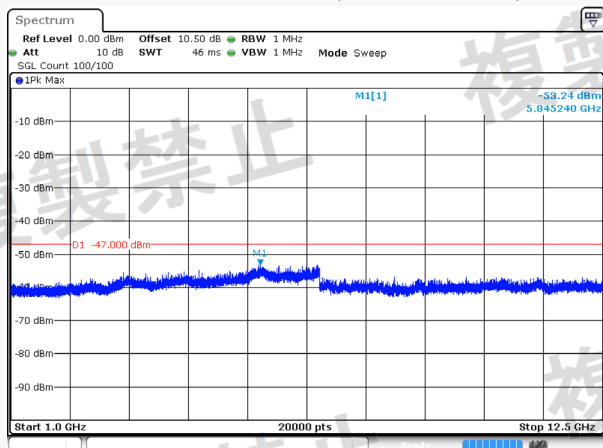
Chain 1

802.11b, Low Channel(30MHz~1GHz)



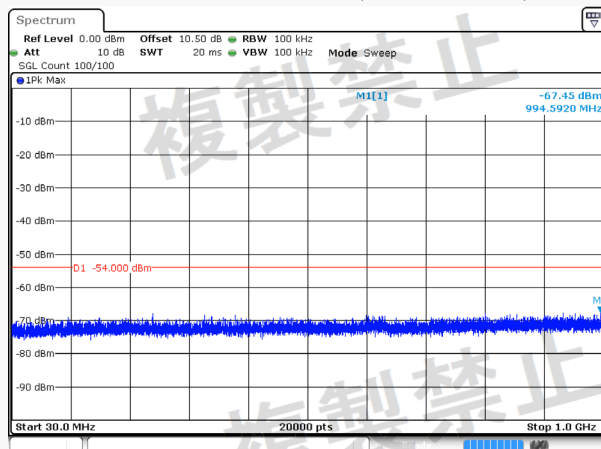
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 29.MAY.2026 10:15:09

802.11b, Low Channel(1GHz~12.5GHz)



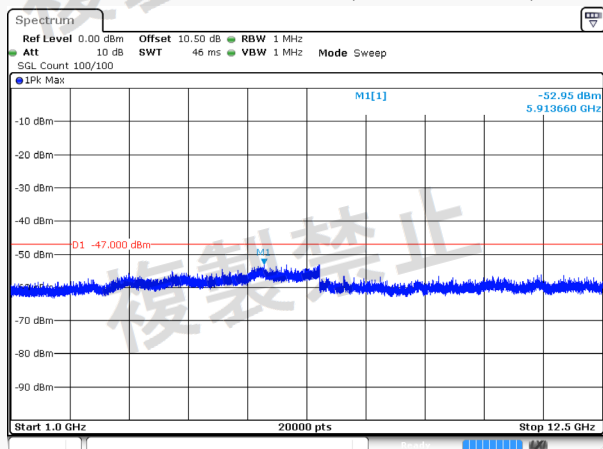
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 29.MAY.2026 10:15:31

802.11b, Middle Channel(30MHz~1GHz)



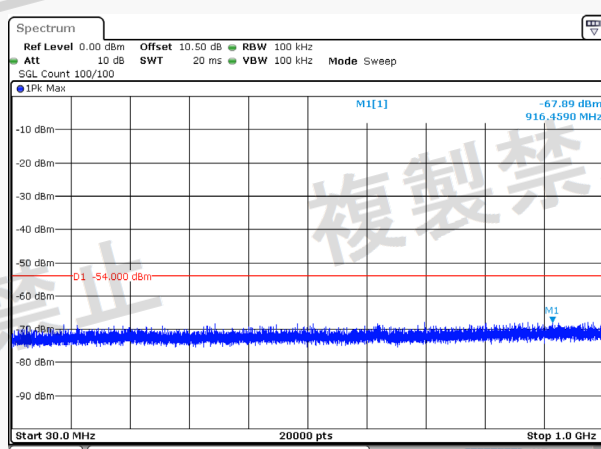
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 29.MAY.2026 10:16:15

802.11b, Middle Channel(1GHz~12.5GHz)



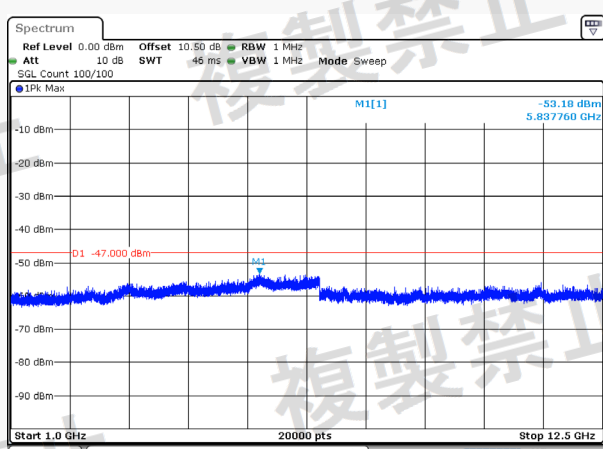
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 29.MAY.2026 10:16:37

802.11b, High Channel(30MHz~1GHz)



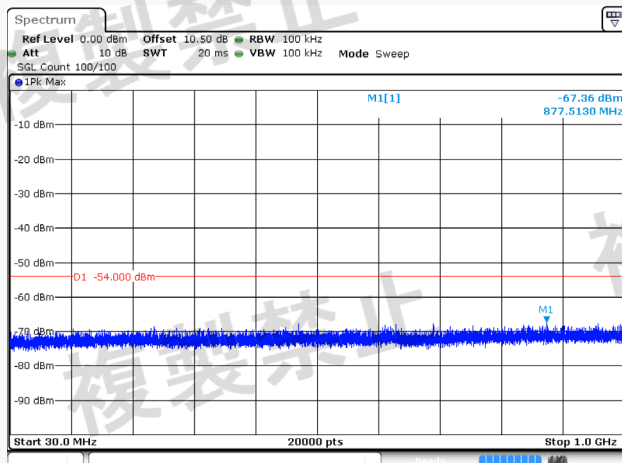
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 29.MAY.2026 10:17:32

802.11b, High Channel(1GHz~12.5GHz)



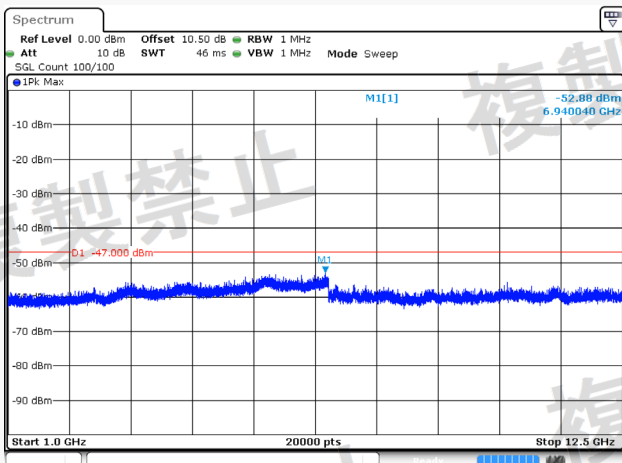
ProjectNo.:RKSA260428004 Tester:Neil Zhou
Date: 29.MAY.2026 10:17:54

802.11g, Low Channel(30MHz~1GHz)



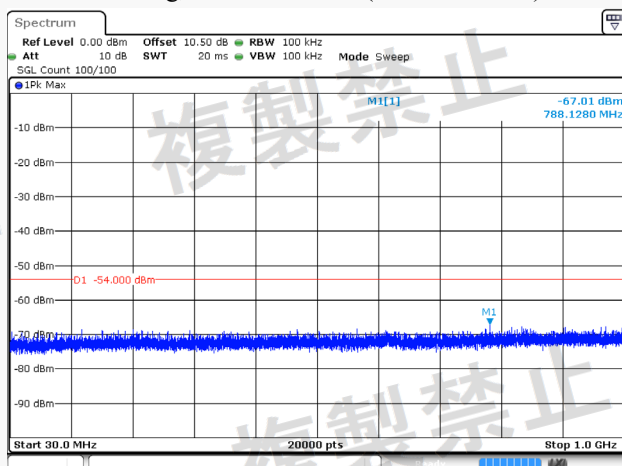
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 29 MAY 2026 10:18:38

802.11g, Low Channel(1GHz~12.5GHz)



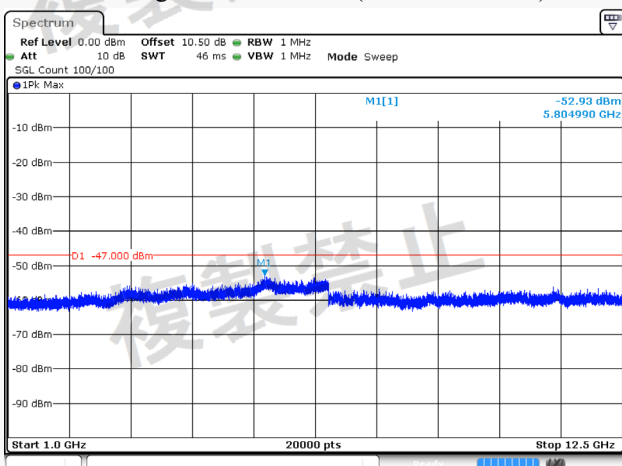
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 29 MAY 2026 10:19:00

802.11g, Middle Channel(30MHz~1GHz)



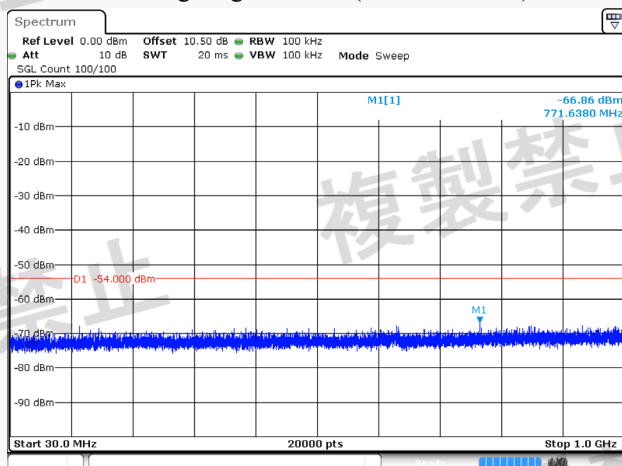
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 29 MAY 2026 10:19:47

802.11g, Middle Channel(1GHz~12.5GHz)



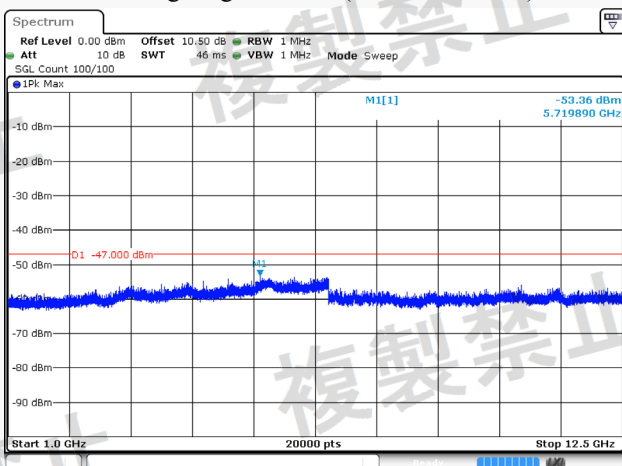
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 29 MAY 2026 10:20:08

802.11g, High Channel(30MHz~1GHz)



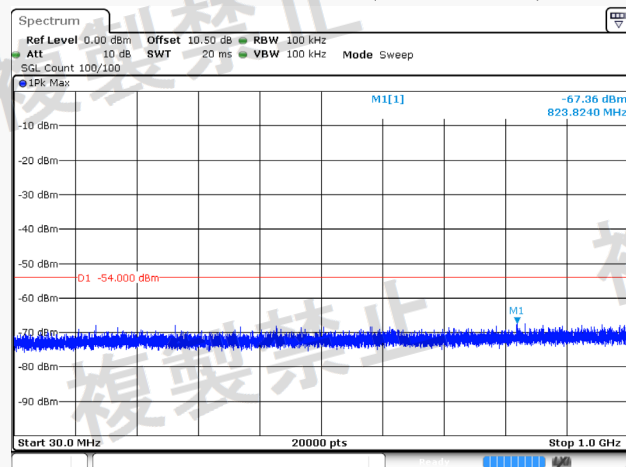
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 29 MAY 2026 10:20:52

802.11g, High Channel(1GHz~12.5GHz)



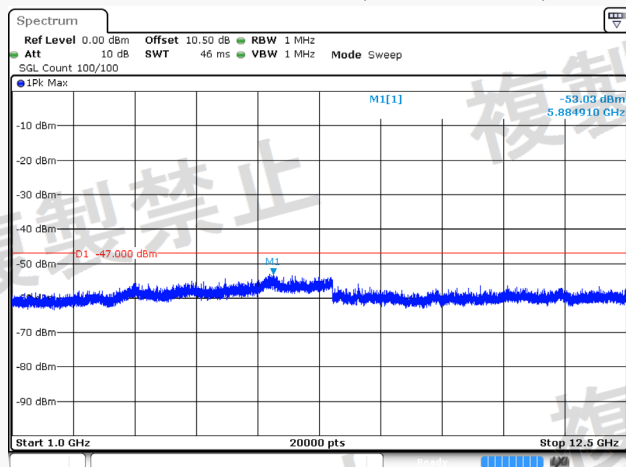
ProjectNo. RKSA260428004 Tester Neil Zhou
Date: 29 MAY 2026 10:21:14

802.11n20, Low Channel(30MHz~1GHz)



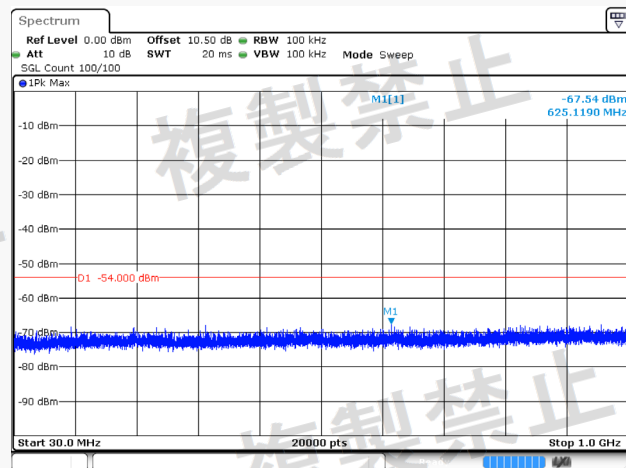
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:22:03

802.11n20, Low Channel(1GHz~12.5GHz)



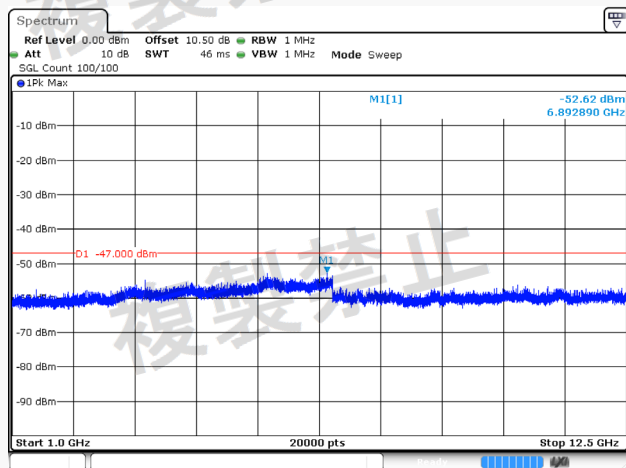
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:22:25

802.11n20, Middle Channel(30MHz~1GHz)



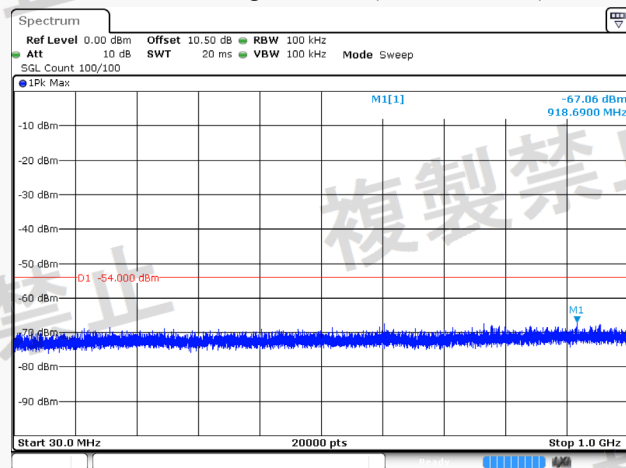
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:23:12

802.11n20, Middle Channel(1GHz~12.5GHz)



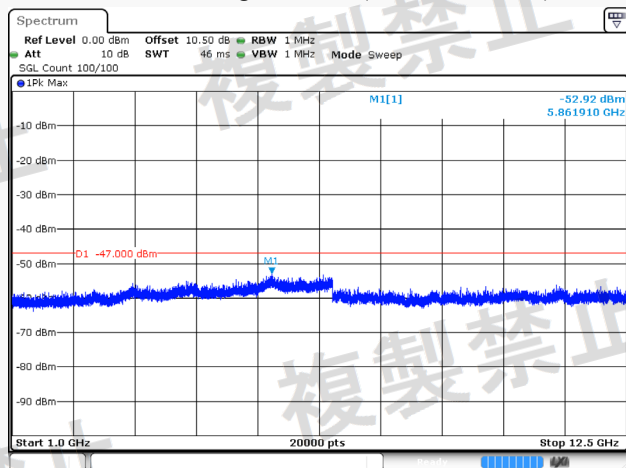
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:23:34

802.11n20, High Channel(30MHz~1GHz)



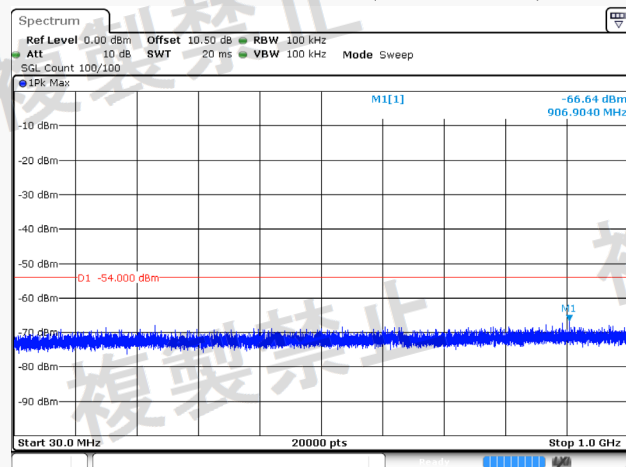
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:24:44

802.11n20, High Channel(1GHz~12.5GHz)



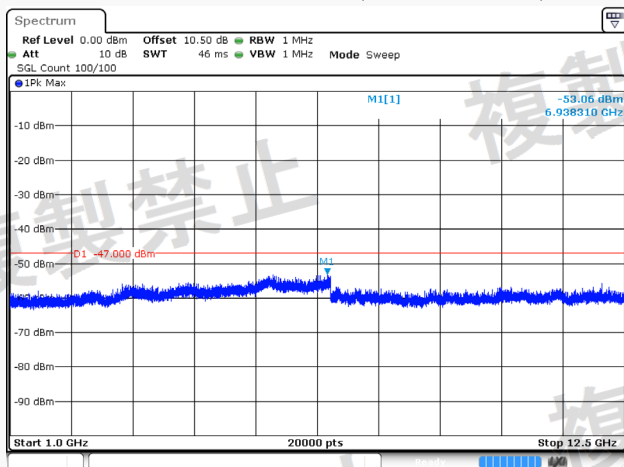
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:25:07

802.11n40, Low Channel(30MHz~1GHz)



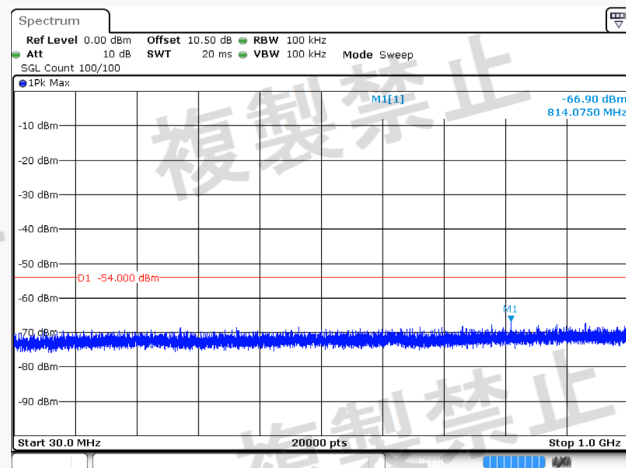
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:25:52

802.11n40, Low Channel(1GHz~12.5GHz)



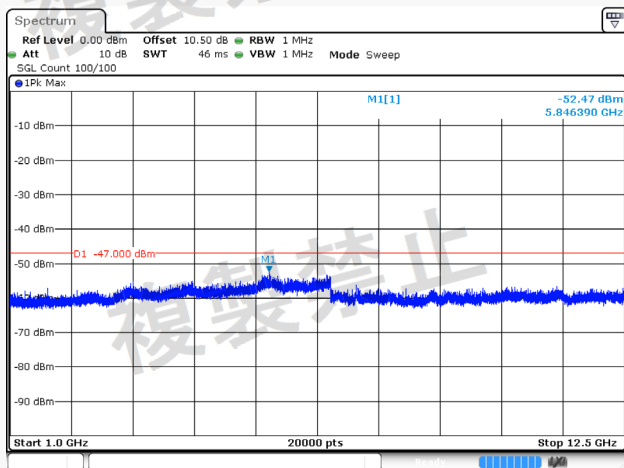
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:26:14

802.11n40, Middle Channel(30MHz~1GHz)



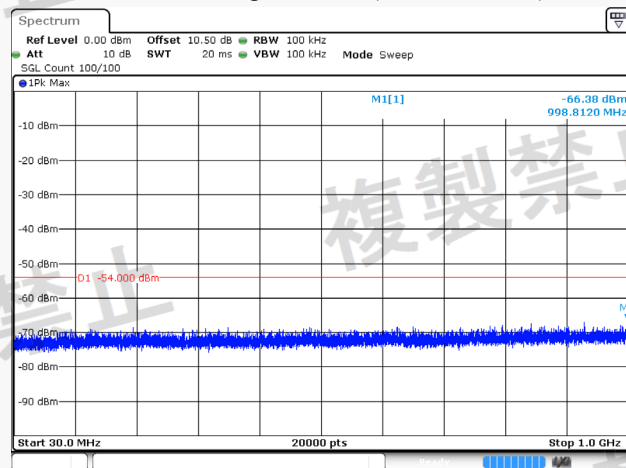
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:26:59

802.11n40, Middle Channel(1GHz~12.5GHz)



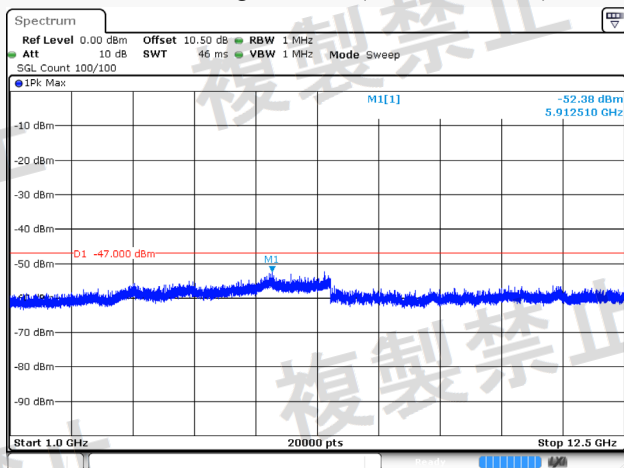
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:27:22

802.11n40, High Channel(30MHz~1GHz)



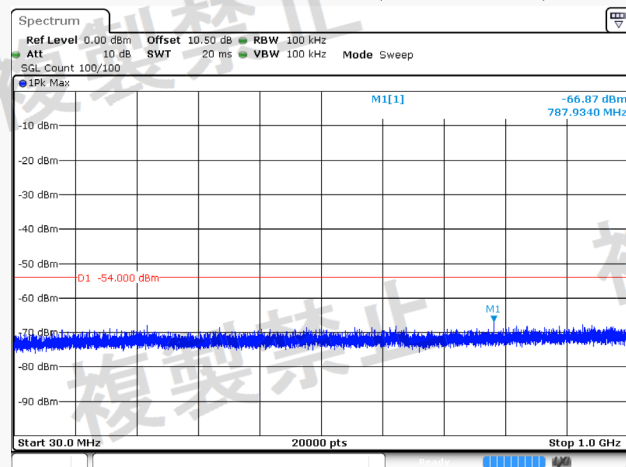
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:28:19

802.11n40, High Channel(1GHz~12.5GHz)



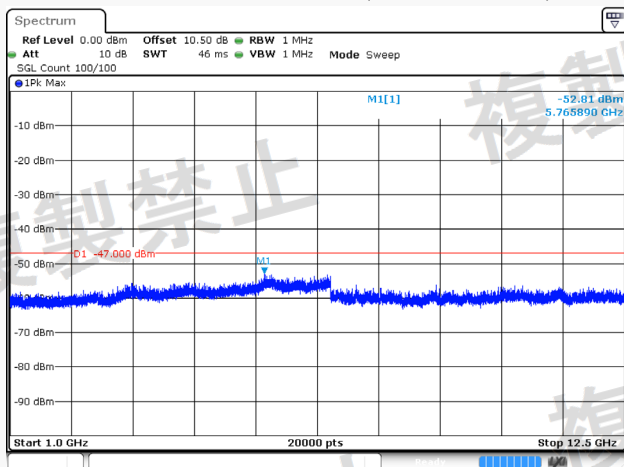
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:28:41

802.11ax20, Low Channel(30MHz~1GHz)



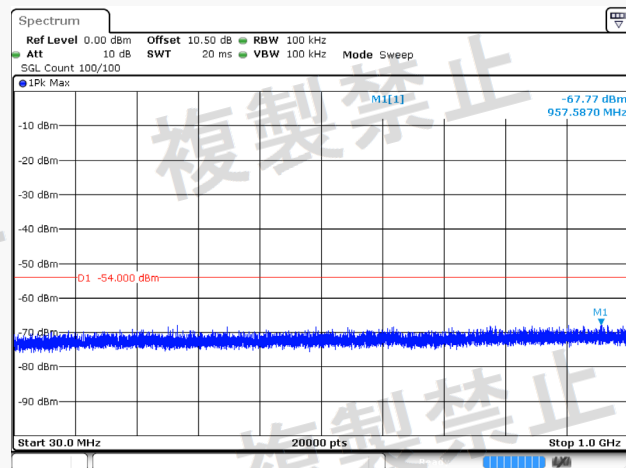
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:30:21

802.11ax20, Low Channel(1GHz~12.5GHz)



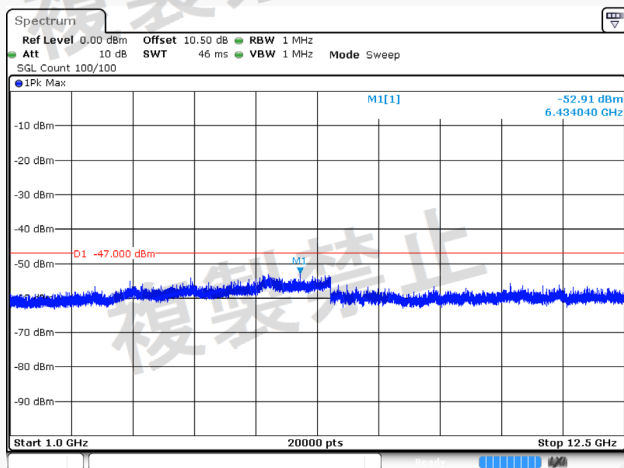
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:30:43

802.11ax20, Middle Channel(30MHz~1GHz)



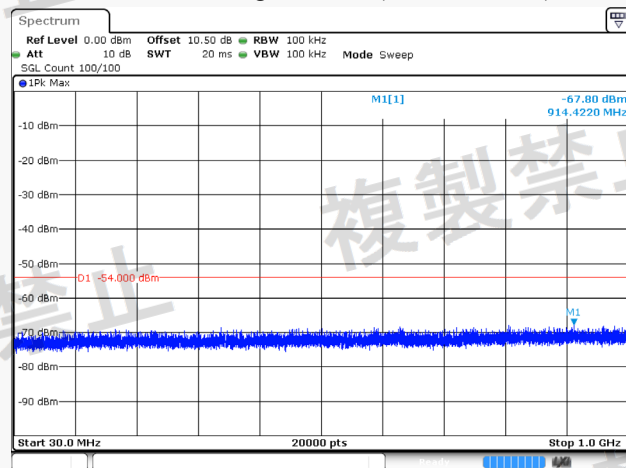
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:31:31

802.11ax20, Middle Channel(1GHz~12.5GHz)



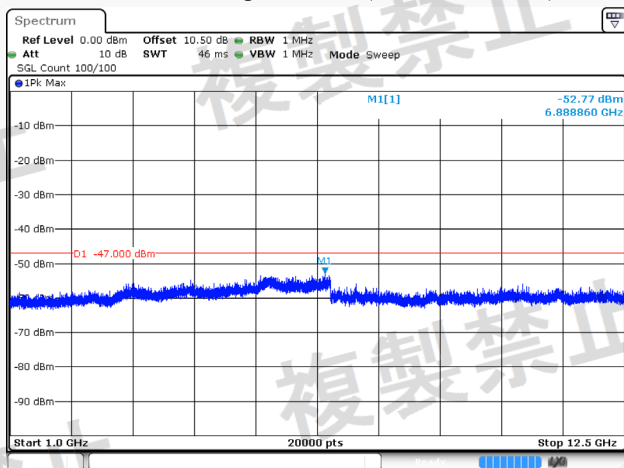
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:31:53

802.11ax20, High Channel(30MHz~1GHz)



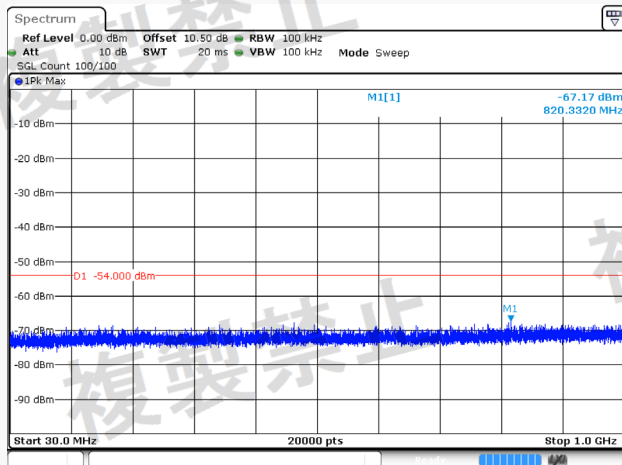
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Date: 29 MAY 2026 10:32:40

802.11ax20, High Channel(1GHz~12.5GHz)



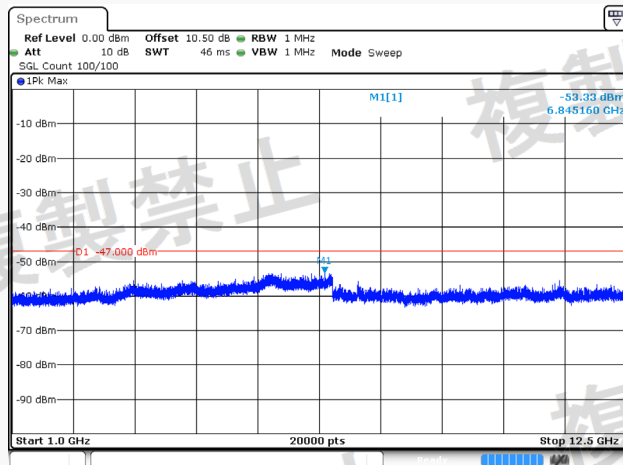
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:33:02

802.11ax40, Low Channel(30MHz~1GHz)



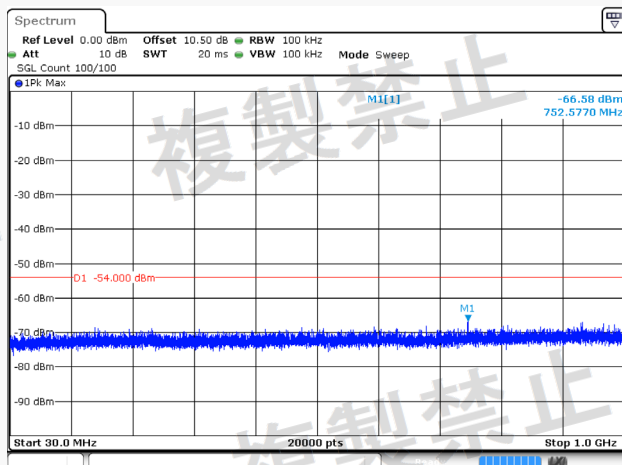
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:34:22

802.11ax40, Low Channel(1GHz~12.5GHz)



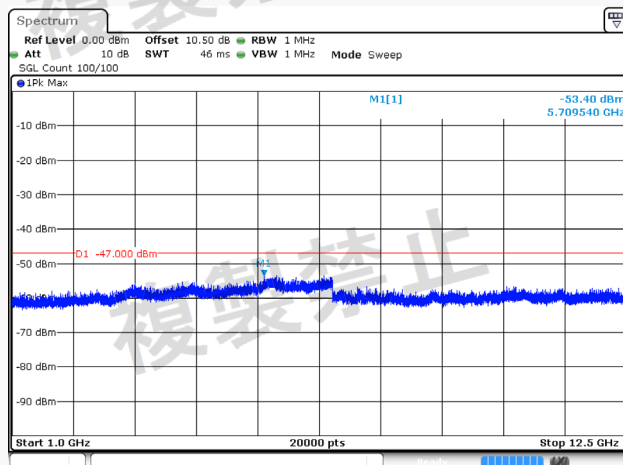
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:34:45

802.11ax40, Middle Channel(30MHz~1GHz)



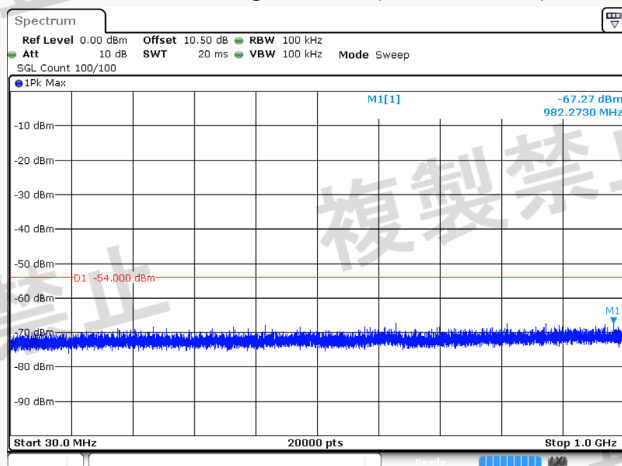
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:35:38

802.11ax40, Middle Channel(1GHz~12.5GHz)



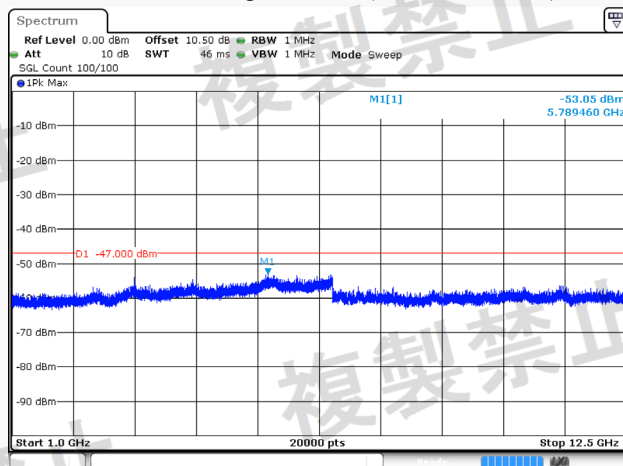
ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:36:00

802.11ax40, High Channel(30MHz~1GHz)



ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:36:48

802.11ax40, High Channel(1GHz~12.5GHz)



ProjectNo.: RKSA260428004 Tester: Neil Zhou
Date: 29 MAY 2026 10:37:11

Declarations

1. The laboratory is not responsible for the authenticity of any information provided by the applicant. Information from the applicant that may affect test results is marked with “★”.
2. The test data was only valid for the test sample(s). This report must not be duplicated or used in part without prior written consent from the laboratory.
3. This report is valid only with a valid digital signature. The digital signature may be available only under the Adobe software above version 7.0.
4. Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty.
5. The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor $k=2$ with the 95.45% confidence interval.

****END OF REPORT****