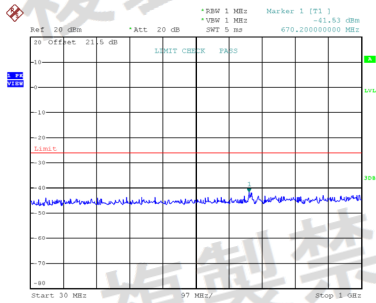


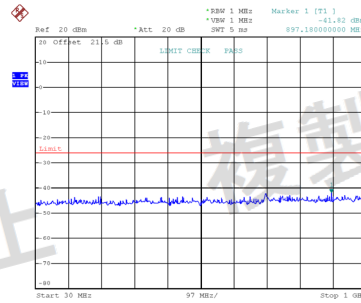
CH01



Date: 14.MAR.2026 10:11:56

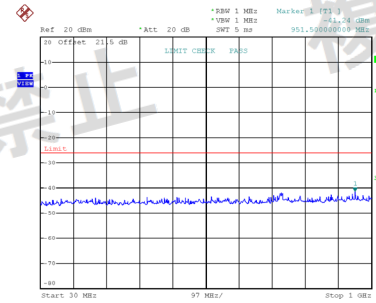
CH07

※1: 30MHz≤f≤1000MHz



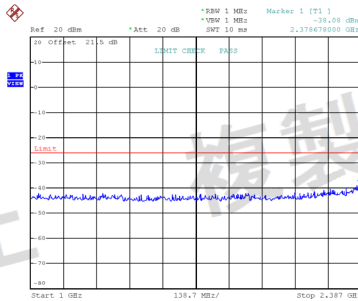
Date: 14.MAR.2026 10:13:02

CH13

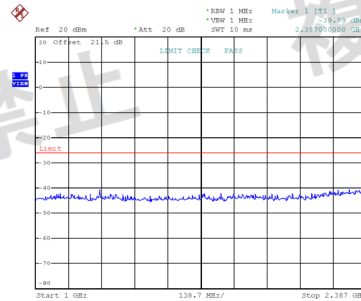


Date: 14.MAR.2026 10:14:05

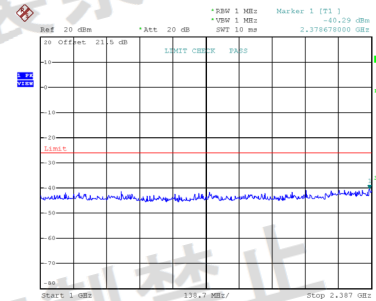
※2: 1000MHz≤f<2387MHz



Date: 14.MAR.2026 10:11:59

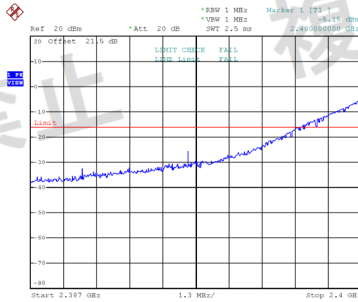


Date: 14.MAR.2026 10:13:10

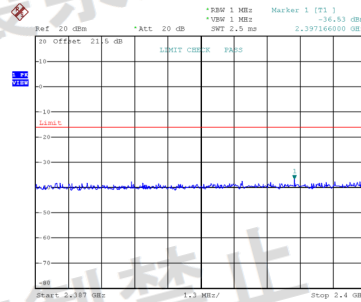


Date: 14.MAR.2026 10:14:14

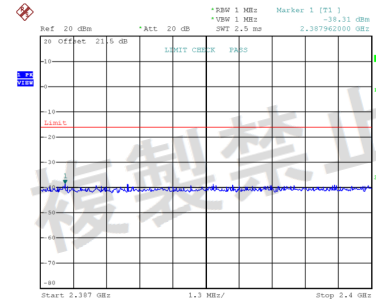
※3: 2387MHz≤f<2400MHz



Date: 14.MAR.2026 10:12:08

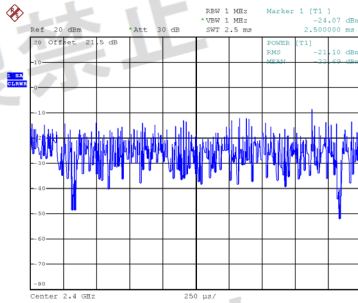


Date: 14.MAR.2026 10:13:19



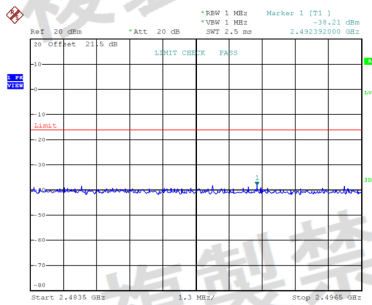
Date: 14.MAR.2026 10:14:23

ZeroSP



Date: 14.MAR.2026 10:12:12

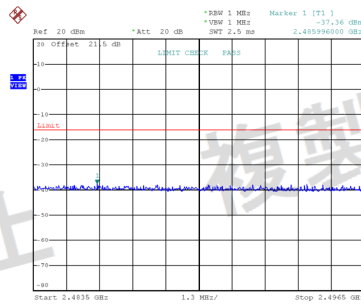
CH01



Date: 14.MAR.2026 10:12:22

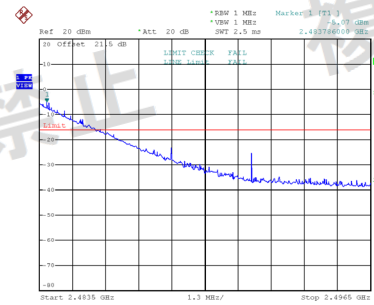
CH07

※4: 2483.5MHz<f≤2496.5MHz



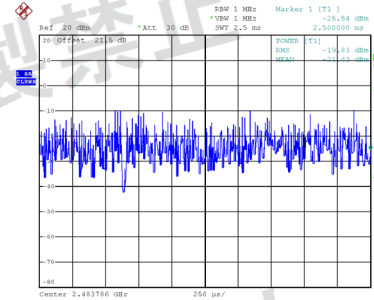
Date: 14.MAR.2026 10:13:28

CH13



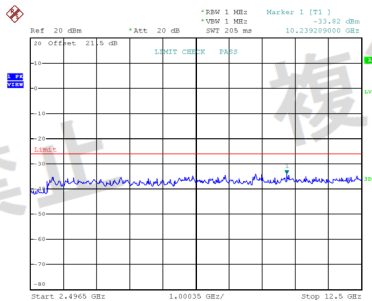
Date: 14.MAR.2026 10:14:32

ZeroSP

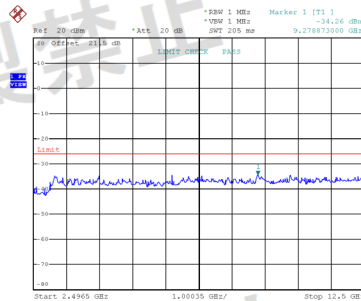


Date: 14.MAR.2026 10:14:36

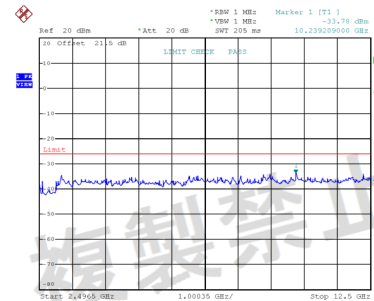
※5: 2496.5MHz<f



Date: 14.MAR.2026 10:12:31



Date: 14.MAR.2026 10:13:37



Date: 14.MAR.2026 10:14:45

Test Mode:	TX Mode_IEEE 802.11n(HT20)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Power emission within 1MHz bandwidth)	※1	MHz	674.08	943.74	740.04	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.0728	0.0581	0.0881	
	※2	MHz	2387.00	2356.49	2342.62	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.1611	0.0929	0.0927	
	※3	MHz	2399.87	2389.86	2399.48	Limit ≤ 25 μW/MHz (-16 dBm/MHz)
		μW/MHz	9.3756	0.2094	0.1472	
	※4	MHz	2493.87	2483.63	2483.50	Limit ≤ 25 μW/MHz (-16 dBm/MHz)
		μW/MHz	0.1432	0.2123	11.5611	
※5	MHz	9278.87	10259.22	9298.88	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)	
	μW/MHz	0.5093	0.5559	0.4188		

Note:

Emission value = SA measurement value (Include correction factor and cable loss)

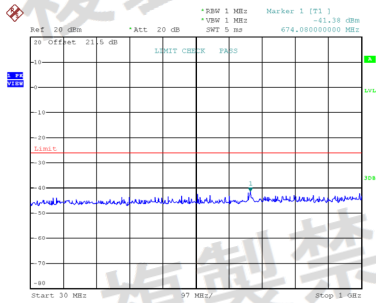
Correction factor = 10 log (X)

X = the total number of antennas

Explanation of Marker and ZeroSP test:

- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

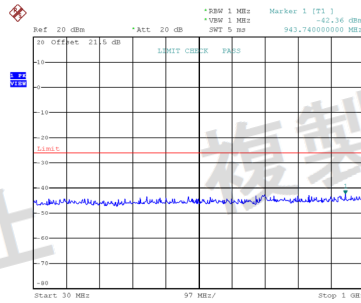
CH01



Date: 14.MAR.2026 10:15:31

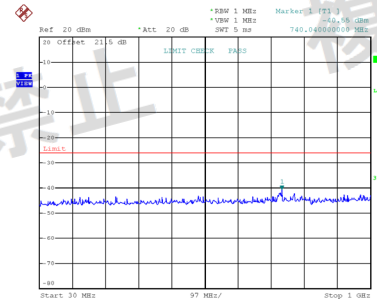
CH07

※1: 30MHz≤f<1000MHz



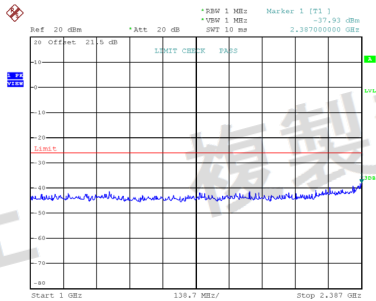
Date: 14.MAR.2026 10:19:20

CH13

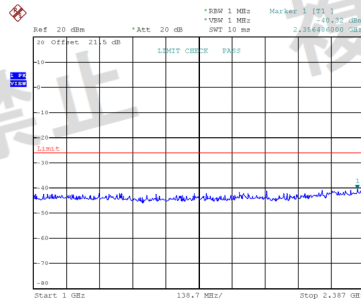


Date: 14.MAR.2026 10:20:57

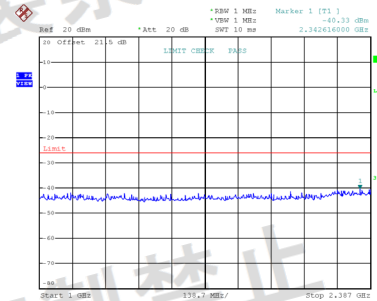
※2: 1000MHz≤f<2387MHz



Date: 14.MAR.2026 10:15:40

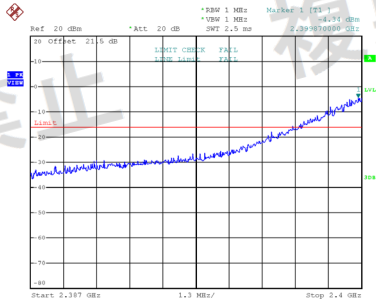


Date: 14.MAR.2026 10:19:29

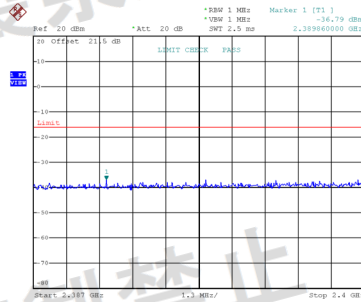


Date: 14.MAR.2026 10:22:05

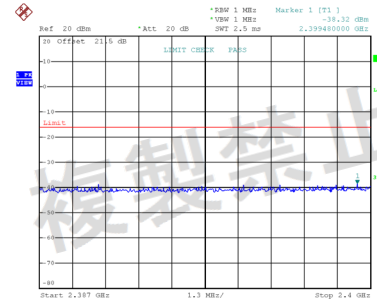
※3: 2387MHz≤f<2400MHz



Date: 14.MAR.2026 10:15:49

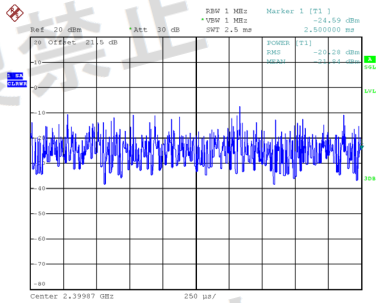


Date: 14.MAR.2026 10:19:38



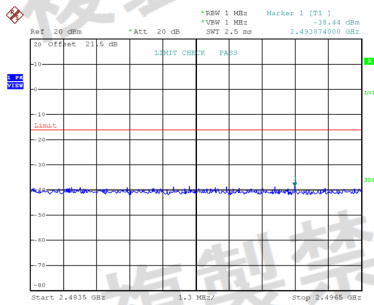
Date: 14.MAR.2026 10:21:14

ZeroSP



Date: 14.MAR.2026 10:15:53

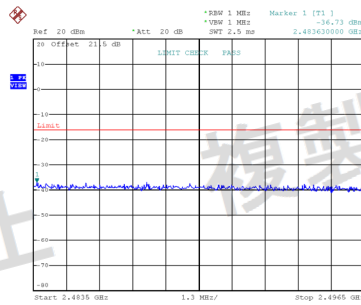
CH01



Date: 14.MAR.2026 10:16:02

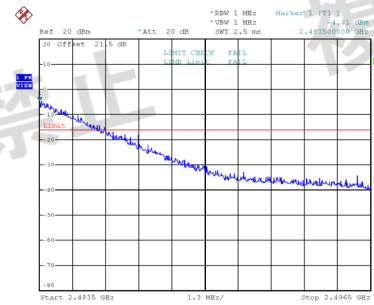
CH07

※4: 2483.5MHz<f≤2496.5MHz



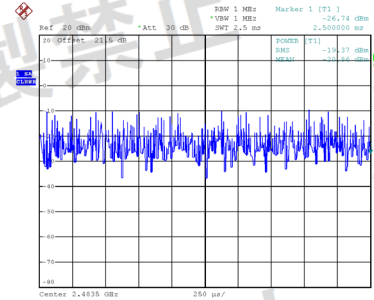
Date: 14.MAR.2026 10:19:47

CH13



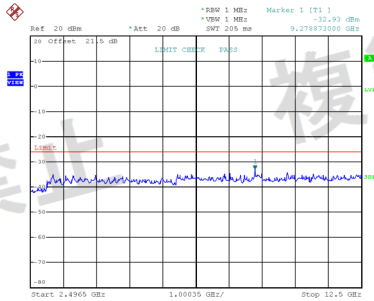
Date: 14.MAR.2026 10:29:26

ZeroSP

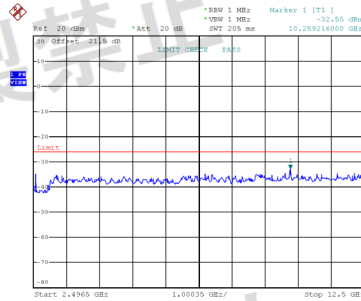


Date: 14.MAR.2026 10:29:30

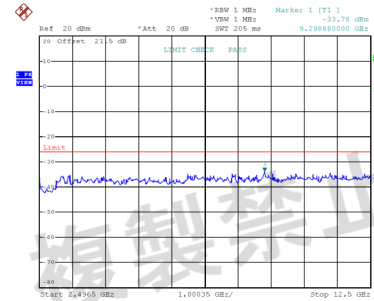
※5: 2496.5MHz<f



Date: 14.MAR.2026 10:16:11



Date: 14.MAR.2026 10:19:56



Date: 14.MAR.2026 10:21:37

Test Mode:	TX Mode_ IEEE 802.11n(HT40)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2422	2442	2462	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Power emission within 1MHz bandwidth)	※1	MHz	955.38	709.00	800.18	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.0582	0.0618	0.0582	
	※2	MHz	2303.78	2370.36	2312.10	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.8395	0.1449	0.1019	
	※3	MHz	2399.97	2398.91	2394.98	Limit ≤ 25 μW/MHz (-16 dBm/MHz)
		μW/MHz	7.9250	0.6622	0.2213	
	※4	MHz	2483.68	2484.07	2483.50	Limit ≤ 25 μW/MHz (-16 dBm/MHz)
		μW/MHz	0.1884	0.7551	11.4288	
	※5	MHz	9278.87	9318.89	2496.50	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.4121	0.3673	0.4898	

Note:

Emission value = SA measurement value (Include correction factor and cable loss)

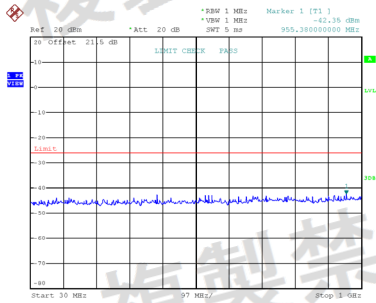
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

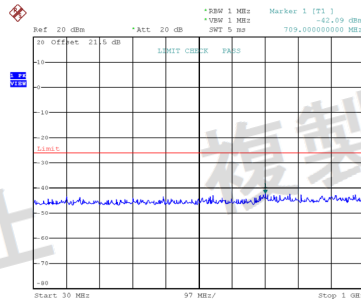
CH03



Date: 14.MAR.2026 10:22:45

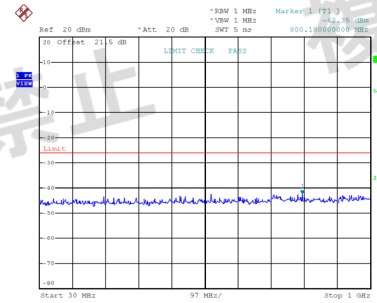
CH07

※1: 30MHz≤f<1000MHz



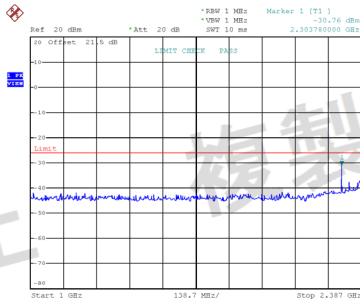
Date: 14.MAR.2026 10:24:06

CH11

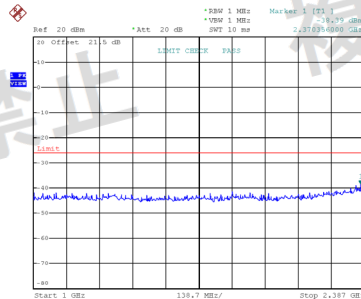


Date: 14.MAR.2026 10:25:12

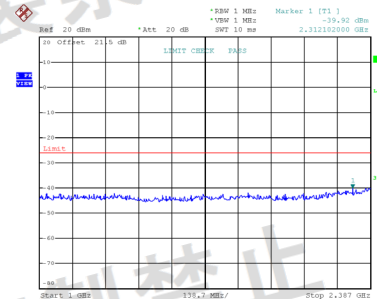
※2: 1000MHz≤f<2387MHz



Date: 14.MAR.2026 10:22:53

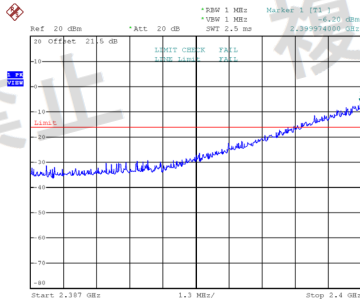


Date: 14.MAR.2026 10:24:15

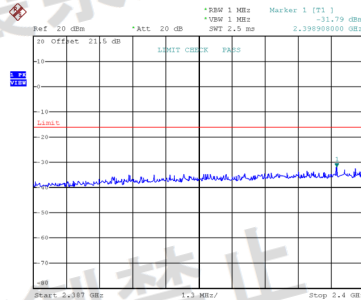


Date: 14.MAR.2026 10:25:20

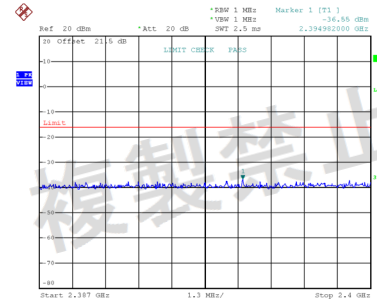
※3: 2387MHz≤f<2400MHz



Date: 14.MAR.2026 10:23:02

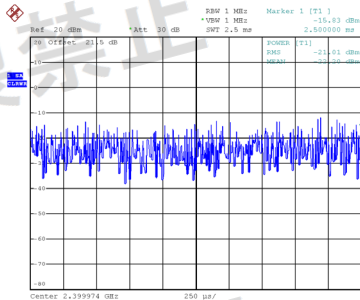


Date: 14.MAR.2026 10:24:24



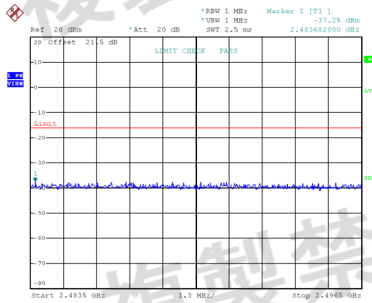
Date: 14.MAR.2026 10:25:29

ZeroSP



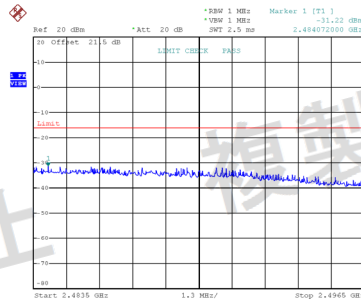
Date: 14.MAR.2026 10:23:07

CH03

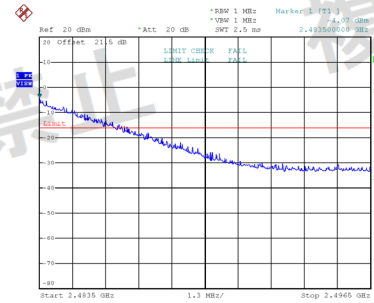


CH07

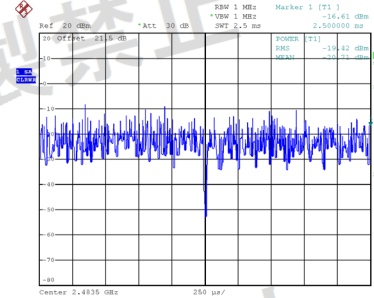
※4: 2483.5MHz<f≤2496.5MHz



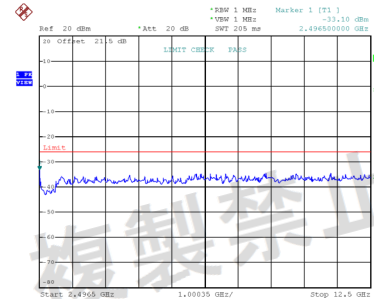
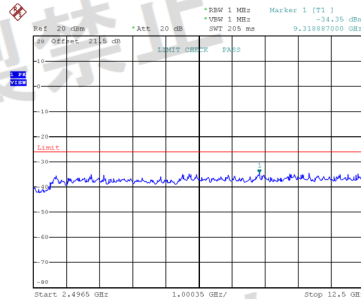
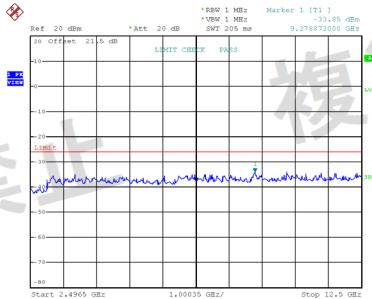
CH11



ZeroSP



※5: 2496.5MHz<f



Test Mode:	TX Mode_IEEE 802.11ax(HE20)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Power emission within 1MHz bandwidth)	※1	MHz	677.96	703.18	728.40	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.0630	0.0723	0.0764	
	※2	MHz	2387.00	2323.20	2353.71	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.2432	0.1663	0.3311	
	※3	MHz	2400.00	2399.22	2392.51	Limit ≤ 25 μW/MHz (-16 dBm/MHz)
		μW/MHz	8.9950	0.2399	0.1374	
	※4	MHz	2484.10	2485.89	2483.53	Limit ≤ 25 μW/MHz (-16 dBm/MHz)
		μW/MHz	0.1479	0.2032	9.2683	
※5	MHz	10239.21	10279.22	10259.22	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)	
	μW/MHz	0.4457	0.4130	0.5188		

Note:

Emission value = SA measurement value (Include correction factor and cable loss)

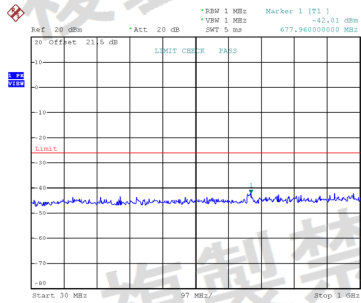
Correction factor = 10 log (X)

X = the total number of antennas

Explanation of Marker and ZeroSP test:

- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

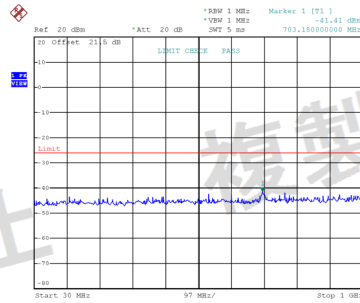
CH01



Date: 14.MAR.2026 10:34:47

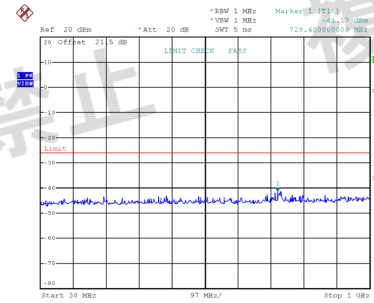
CH07

※1: 30MHz≤f≤1000MHz



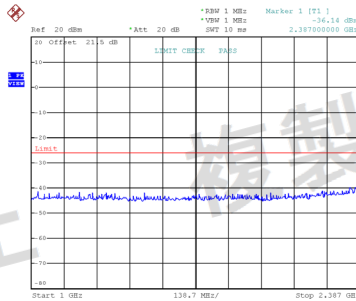
Date: 14.MAR.2026 10:36:09

CH13

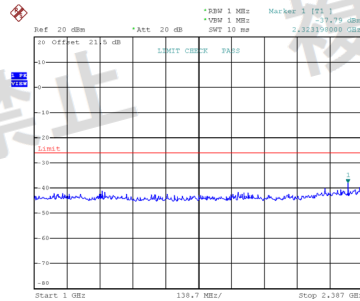


Date: 14.MAR.2026 10:37:13

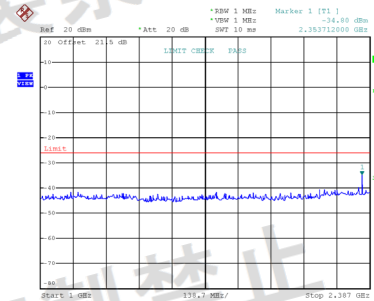
※2: 1000MHz≤f<2387MHz



Date: 14.MAR.2026 10:34:56

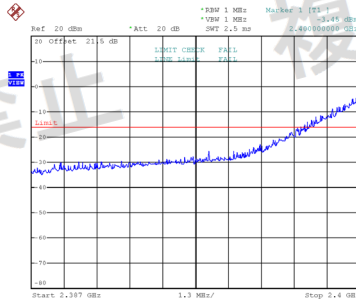


Date: 14.MAR.2026 10:36:18

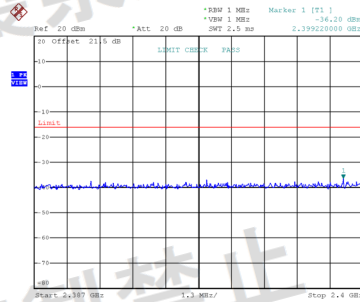


Date: 14.MAR.2026 10:37:22

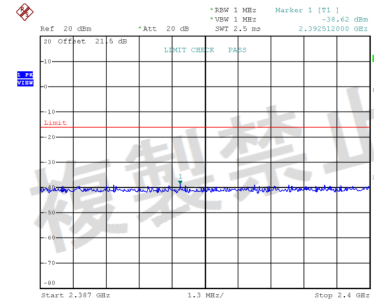
※3: 2387MHz≤f<2400MHz



Date: 14.MAR.2026 10:35:05

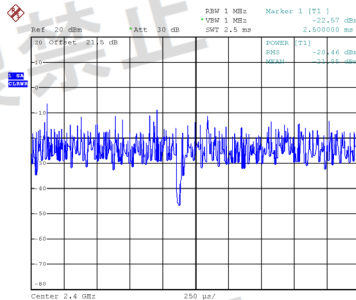


Date: 14.MAR.2026 10:36:27



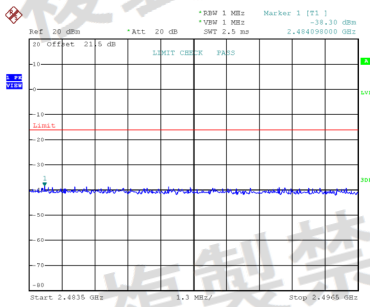
Date: 14.MAR.2026 10:37:30

ZeroSP



Date: 14.MAR.2026 10:35:09

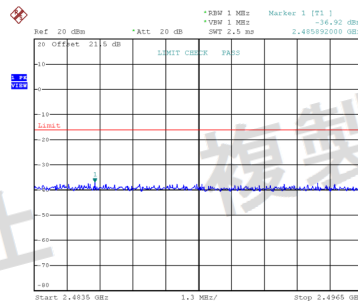
CH01



Date: 14.MAR.2026 10:35:16

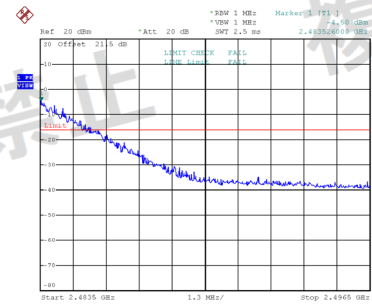
CH07

※4: 2483.5MHz<f≤2496.5MHz



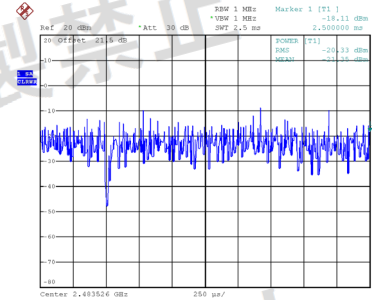
Date: 14.MAR.2026 10:36:35

CH13



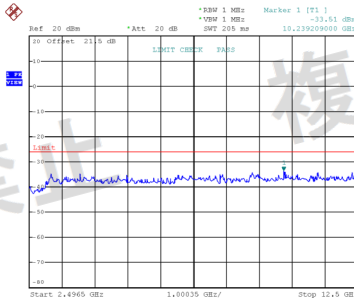
Date: 14.MAR.2026 10:45:10

ZeroSP

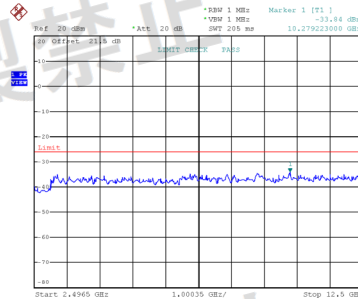


Date: 14.MAR.2026 10:45:14

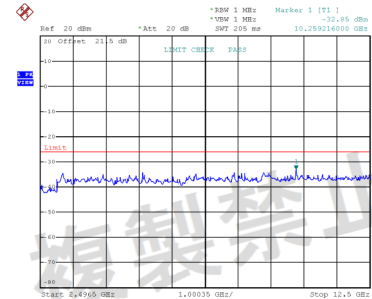
※5: 2496.5MHz<f



Date: 14.MAR.2026 10:35:27



Date: 14.MAR.2026 10:36:45



Date: 14.MAR.2026 10:37:52

Test Mode:	TX Mode_ IEEE 802.11ax(HE40)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2422	2442	2462	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Power emission within 1MHz bandwidth)	※1	MHz	978.66	699.30	924.34	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.0553	0.0646	0.0597	
	※2	MHz	2306.55	2323.20	2342.62	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.5200	0.8222	1.0495	
	※3	MHz	2400.00	2388.77	2394.36	Limit ≤ 25 μW/MHz (-16 dBm/MHz)
		μW/MHz	7.8886	0.4853	0.1718	
	※4	MHz	2489.27	2488.05	2483.55	Limit ≤ 25 μW/MHz (-16 dBm/MHz)
		μW/MHz	0.1820	0.7889	10.6170	
	※5	MHz	7218.15	10279.22	2496.50	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.3698	0.3990	0.5572	

Note:

Emission value = SA measurement value (Include correction factor and cable loss)

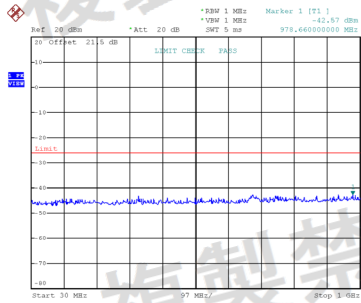
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

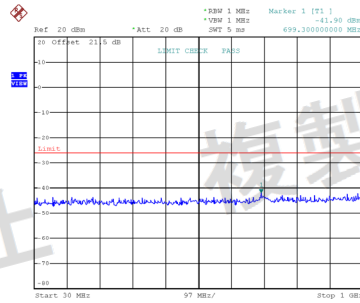
CH03



Date: 14.MAR.2026 10:38:46

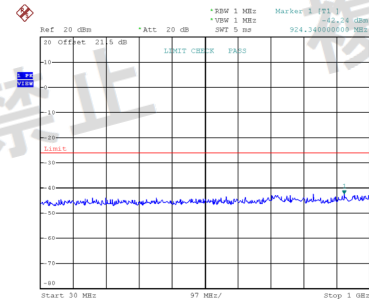
CH07

※1: 30MHz≤f≤1000MHz



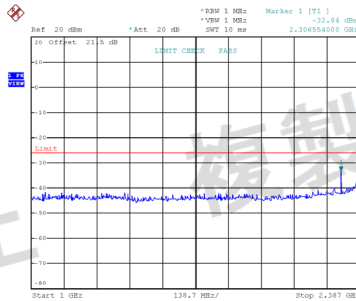
Date: 14.MAR.2026 10:40:14

CH11

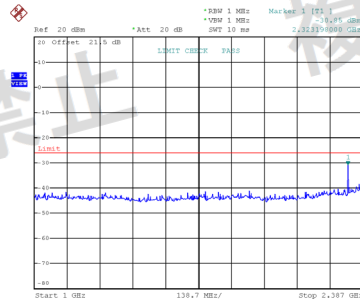


Date: 14.MAR.2026 10:41:24

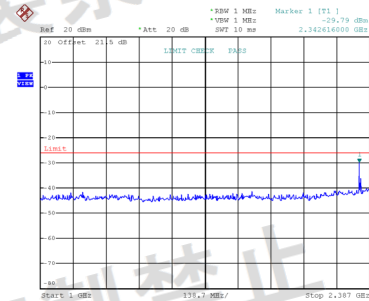
※2: 1000MHz≤f<2387MHz



Date: 14.MAR.2026 10:38:54

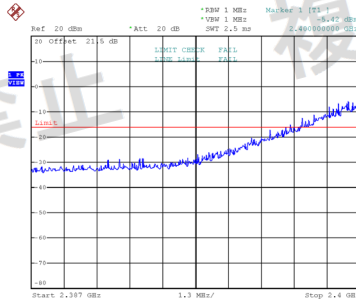


Date: 14.MAR.2026 10:40:23

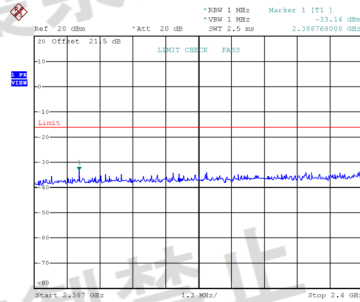


Date: 14.MAR.2026 10:41:33

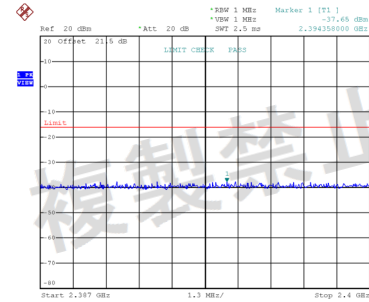
※3: 2387MHz≤f<2400MHz



Date: 14.MAR.2026 10:39:03

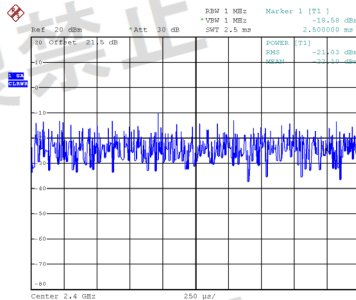


Date: 14.MAR.2026 10:40:32



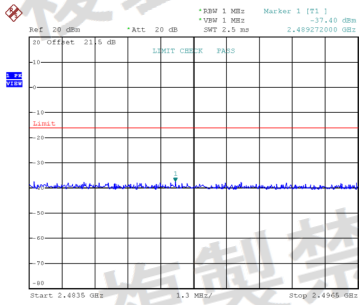
Date: 14.MAR.2026 10:41:42

ZeroSP



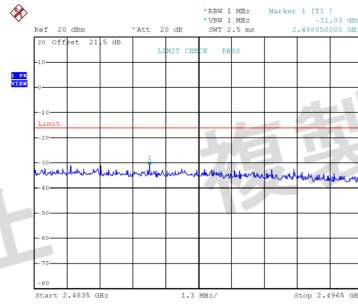
Date: 14.MAR.2026 10:39:07

CH03

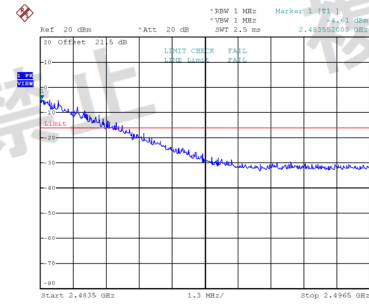


CH07

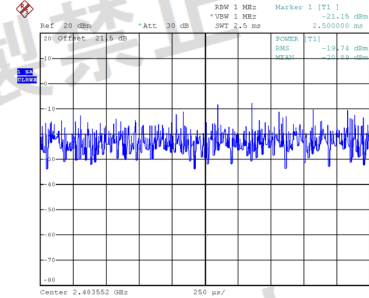
※4: 2483.5MHz<f≤2496.5MHz



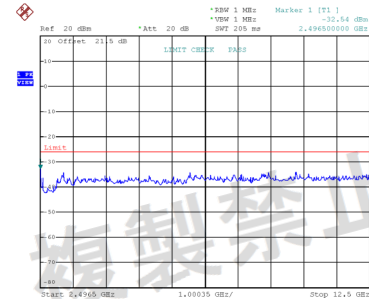
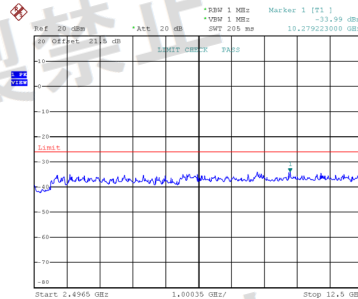
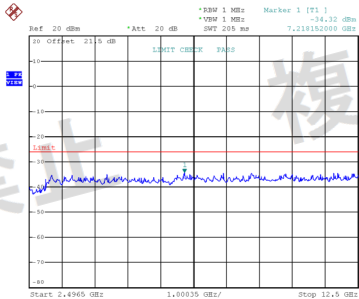
CH11



ZeroSP



※5: 2496.5MHz<f



Test Mode:	TX Mode_IEEE 802.11be(EHT20)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Power emission within 1MHz bandwidth)	※1	MHz	674.08	703.18	734.22	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.0650	0.0684	0.0865	
	※2	MHz	2387.00	2364.81	2387.00	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.4656	0.1556	0.0830	
	※3	MHz	2399.90	2397.32	2396.10	Limit ≤ 25 μW/MHz (-16 dBm/MHz)
		μW/MHz	8.1283	0.1941	0.1300	
	※4	MHz	2487.89	2485.16	2483.50	Limit ≤ 25 μW/MHz (-16 dBm/MHz)
		μW/MHz	0.1315	0.1746	8.7700	
	※5	MHz	7198.15	10259.22	9278.87	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.4188	0.4256	0.3508	

Note:

Emission value = SA measurement value (Include correction factor and cable loss)

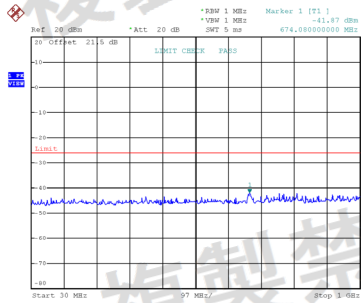
Correction factor = 10 log (X)

X = the total number of antennas

Explanation of Marker and ZeroSP test:

- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

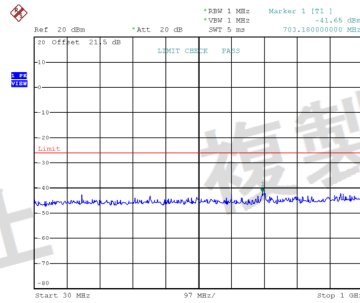
CH01



Date: 14.MAR.2026 10:49:08

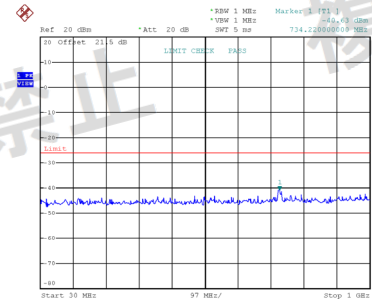
CH07

※1: 30MHz≤f≤1000MHz



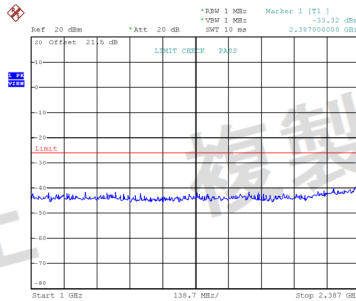
Date: 14.MAR.2026 10:50:25

CH13

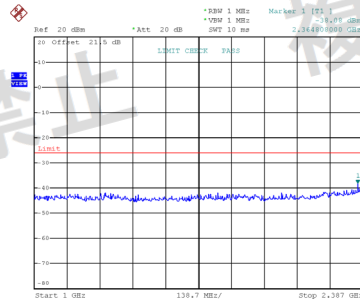


Date: 14.MAR.2026 10:51:27

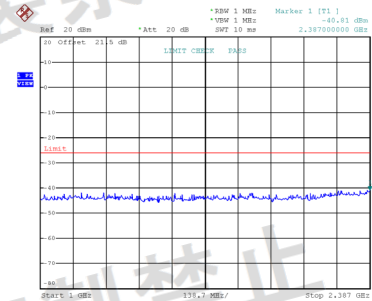
※2: 1000MHz≤f<2387MHz



Date: 14.MAR.2026 10:49:12

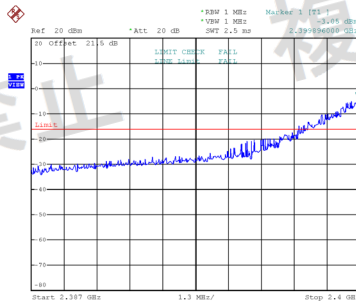


Date: 14.MAR.2026 10:50:34

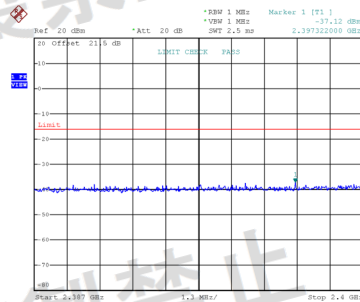


Date: 14.MAR.2026 10:51:36

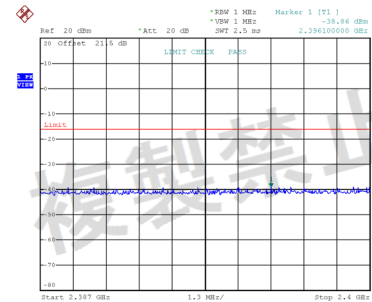
※3: 2387MHz≤f<2400MHz



Date: 14.MAR.2026 10:49:21

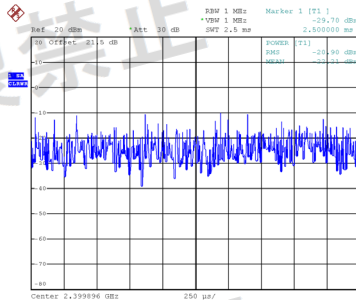


Date: 14.MAR.2026 10:50:43



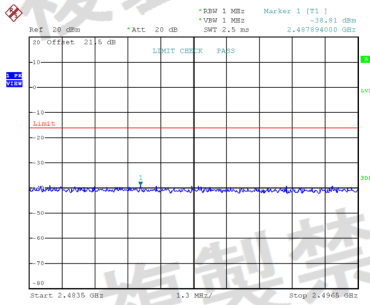
Date: 14.MAR.2026 10:51:45

ZeroSP



Date: 14.MAR.2026 10:49:25

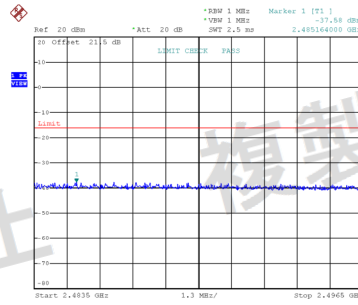
CH01



Date: 14.MAR.2026 10:49:35

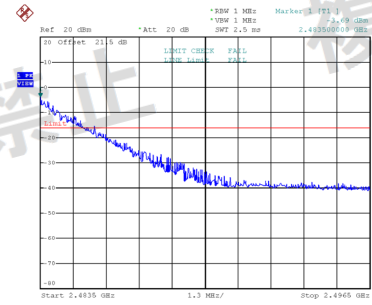
CH07

※4: 2483.5MHz<f≤2496.5MHz



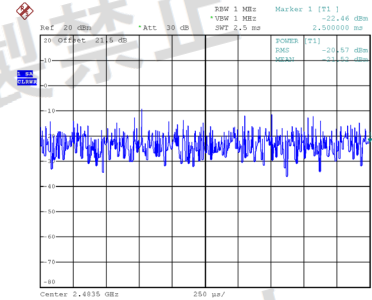
Date: 14.MAR.2026 10:50:52

CH13



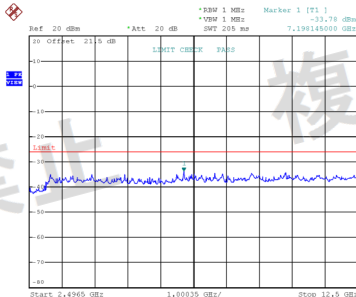
Date: 14.MAR.2026 11:03:28

ZeroSP

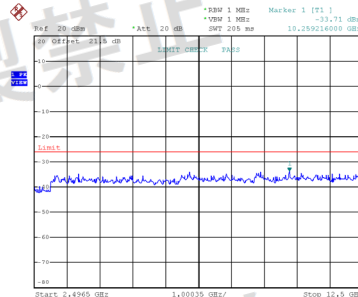


Date: 14.MAR.2026 11:03:33

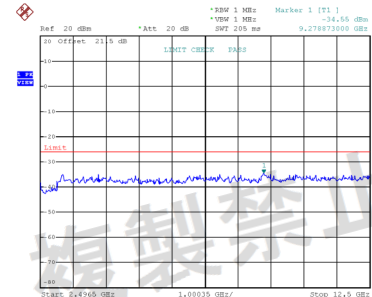
※5: 2496.5MHz<f



Date: 14.MAR.2026 10:49:44



Date: 14.MAR.2026 10:51:01



Date: 14.MAR.2026 10:52:07

Test Mode:	TX Mode_ IEEE 802.11be(EHT40)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2422	2442	2462	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Power emission within 1MHz bandwidth)	※1	MHz	705.12	695.42	976.72	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.0581	0.0647	0.0594	
	※2	MHz	2303.78	2387.00	2387.00	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)
		μW/MHz	0.8337	0.1832	0.1178	
	※3	MHz	2400.00	2399.82	2394.25	Limit ≤ 25 μW/MHz (-16 dBm/MHz)
		μW/MHz	7.9433	0.6252	10.7647	
	※4	MHz	2485.45	2492.21	2483.50	Limit ≤ 25 μW/MHz (-16 dBm/MHz)
		μW/MHz	0.1854	1.0864	12.4165	
※5	MHz	9298.88	3176.74	7538.26	Limit ≤ 2.5 μW/MHz (-26 dBm/MHz)	
	μW/MHz	0.4560	0.4064	0.4295		

Note:

Emission value = SA measurement value (Include correction factor and cable loss)

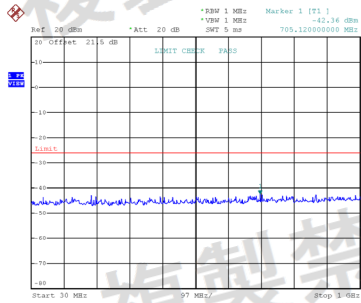
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

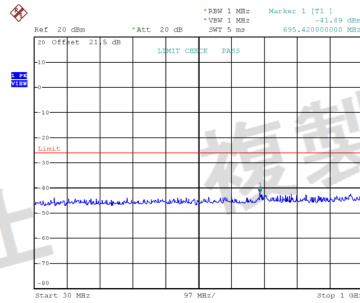
CH03



Date: 14.MAR.2026 10:55:24

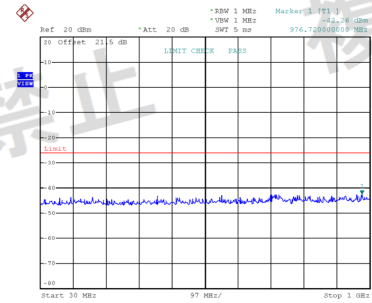
CH07

※1: 30MHz≤f≤1000MHz



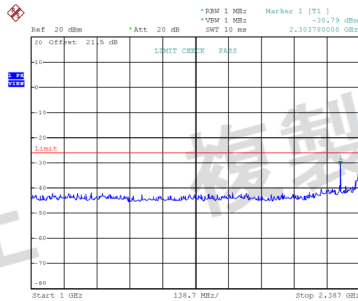
Date: 14.MAR.2026 10:56:41

CH11

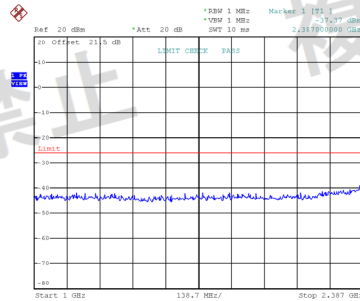


Date: 14.MAR.2026 10:57:51

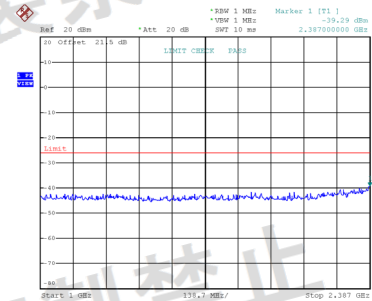
※2: 1000MHz≤f<2387MHz



Date: 14.MAR.2026 10:55:33

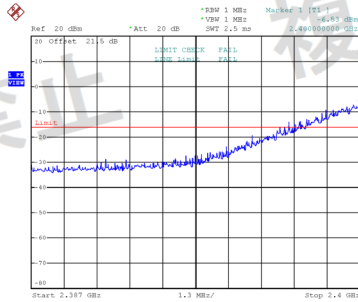


Date: 14.MAR.2026 10:56:50

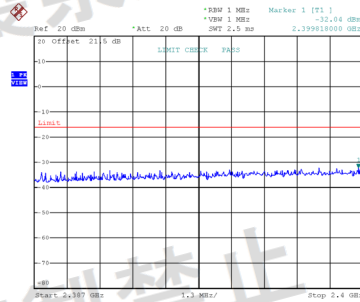


Date: 14.MAR.2026 10:58:00

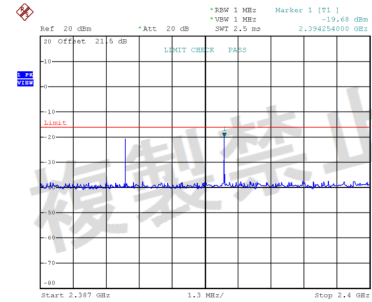
※3: 2387MHz≤f<2400MHz



Date: 14.MAR.2026 10:55:42

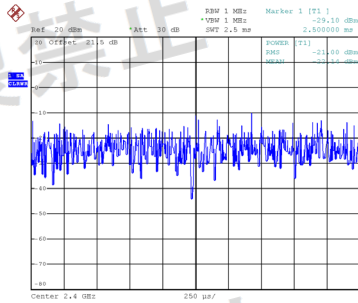


Date: 14.MAR.2026 10:56:59



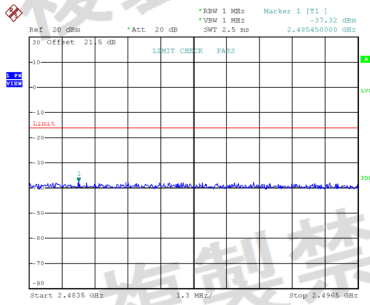
Date: 14.MAR.2026 10:58:09

ZeroSP



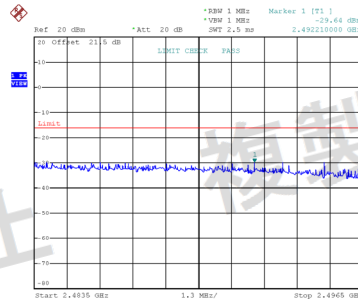
Date: 14.MAR.2026 10:55:46

CH03

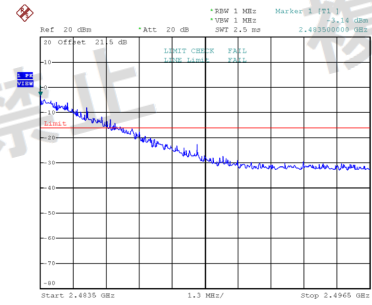


CH07

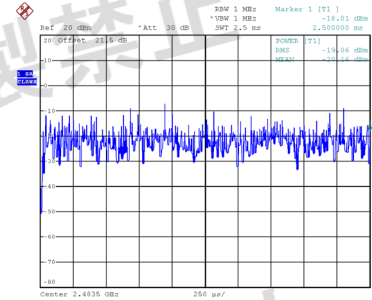
※4: 2483.5MHz<f≤2496.5MHz



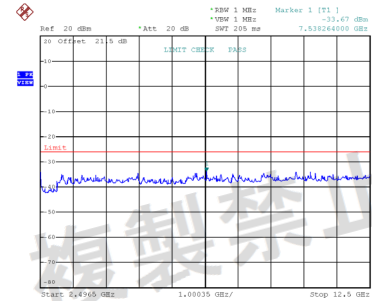
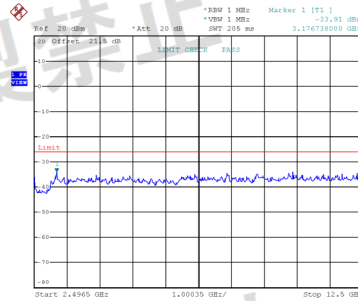
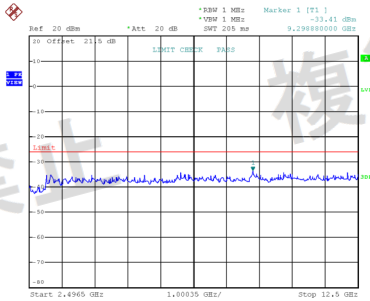
CH11



ZeroSP



※5: 2496.5MHz<f



APPENDIX D - ANTENNA POWER TOLERANCE AND EIRP ANTENNA POWER

Vertical Antenna

Test Mode:	TX Mode_ IEEE 802.11b
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2412	8.99	7.9250	7.93	10	-0.06	%
2442	8.78	7.5509	7.93	10	-4.78	%
2472	8.74	7.4851	7.93	10	-5.61	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2412	11.85	12.14
2442	11.64	12.14
2472	11.60	12.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = $10 \log(X)$
X = the total number of antennas

Test Mode:	TX Mode_IEEE 802.11g
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2412	8.89	7.7446	8.20	10	-5.55	%
2442	9.06	8.0538	8.20	10	-1.78	%
2472	9.14	8.1960	8.20	10	-0.05	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2412	11.75	12.14
2442	11.92	12.14
2472	12.00	12.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = $10 \log(X)$
X = the total number of antennas

Test Mode: TX Mode_IEEE 802.11n(HT20)

Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2412	9.16	8.2414	8.24	10	+0.02	%
2442	8.83	7.6436	8.24	10	-7.24	%
2472	8.75	7.4903	8.24	10	-9.10	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2412	12.02	12.14
2442	11.69	12.14
2472	11.61	12.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = $10 \log(X)$
X = the total number of antennas

Test Mode:	TX Mode_IEEE 802.11n(HT40)
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2422	6.06	4.0327	4.10	5	-1.64	%
2442	5.81	3.8089	4.10	5	-7.10	%
2462	6.13	4.1011	4.10	5	+0.03	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2422	8.92	9.14
2442	8.67	9.14
2462	8.99	9.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = $10 \log(X)$
X = the total number of antennas

Test Mode:	TX Mode_IEEE 802.11ax(HE20)
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2412	9.10	8.1320	8.34	10	-2.49	%
2442	8.75	7.5024	8.34	10	-10.04	%
2472	9.21	8.3368	8.34	10	-0.04	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2412	11.96	12.14
2442	11.61	12.14
2472	12.07	12.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = $10 \log(X)$
X = the total number of antennas

Test Mode:	TX Mode_IEEE 802.11ax(HE40)
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2422	5.96	3.9428	4.10	5	-3.84	%
2442	6.13	4.1020	4.10	5	+0.05	%
2462	5.89	3.8815	4.10	5	-5.33	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2422	8.82	9.14
2442	8.99	9.14
2462	8.75	9.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = 10 log (X)
X = the total number of antennas

Test Mode:	TX Mode_IEEE 802.11be(EHT20)
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2412	9.10	8.1283	8.13	10	-0.02	%
2442	8.86	7.6913	8.13	10	-5.40	%
2472	8.75	7.4989	8.13	10	-7.76	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2412	11.96	12.14
2442	11.72	12.14
2472	11.61	12.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = $10 \log(X)$
X = the total number of antennas

Test Mode:	TX Mode_IEEE 802.11be(EHT40)
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2422	6.00	3.9811	4.17	5	-4.53	%
2442	6.20	4.1668	4.17	5	-0.08	%
2462	5.99	3.9747	4.17	5	-4.68	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2422	8.86	9.14
2442	9.06	9.14
2462	8.85	9.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = $10 \log(X)$
X = the total number of antennas

Horizontal Antenna

Test Mode:	TX Mode_IEEE 802.11b
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2412	9.40	8.7096	8.71	10	0.00	%
2442	9.37	8.6517	8.71	10	-0.67	%
2472	9.30	8.5114	8.71	10	-2.28	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2412	11.93	12.14
2442	11.90	12.14
2472	11.83	12.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = $10 \log(X)$
X = the total number of antennas

Test Mode:	TX Mode_IEEE 802.11g
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2412	9.38	8.6616	8.66	10	+0.02	%
2442	9.18	8.2718	8.66	10	-4.48	%
2472	9.14	8.1960	8.66	10	-5.36	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2412	11.91	12.14
2442	11.71	12.14
2472	11.67	12.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = $10 \log(X)$
X = the total number of antennas

Test Mode:	TX Mode_IEEE 802.11n(HT20)
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2412	9.56	9.0365	9.04	10	-0.04	%
2442	9.53	8.9743	9.04	10	-0.73	%
2472	9.28	8.4762	9.04	10	-6.24	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2412	12.09	12.14
2442	12.06	12.14
2472	11.81	12.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = 10 log (X)
X = the total number of antennas

Test Mode:	TX Mode_IEEE 802.11n(HT40)
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2422	6.13	4.0983	4.49	5	-8.72	%
2442	6.52	4.4875	4.49	5	-0.06	%
2462	6.31	4.2756	4.49	5	-4.77	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2422	8.66	9.14
2442	9.05	9.14
2462	8.84	9.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = $10 \log(X)$
X = the total number of antennas

Test Mode:	TX Mode_IEEE 802.11ax(HE20)
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2412	9.53	8.9743	8.97	10	+0.05	%
2442	9.51	8.9248	8.97	10	-0.50	%
2472	9.35	8.6099	8.97	10	-4.01	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2412	12.06	12.14
2442	12.04	12.14
2472	11.88	12.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = $10 \log(X)$
X = the total number of antennas

Test Mode:	TX Mode_IEEE 802.11ax(HE40)
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2422	6.44	4.4015	4.40	5	+0.03	%
2442	6.26	4.2267	4.40	5	-3.94	%
2462	6.13	4.1020	4.40	5	-6.77	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2422	8.97	9.14
2442	8.79	9.14
2462	8.66	9.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = 10 log (X)
X = the total number of antennas

Test Mode:	TX Mode_IEEE 802.11be(EHT20)
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Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2412	9.55	9.0157	9.02	10	-0.05	%
2442	9.51	8.9331	9.02	10	-0.96	%
2472	9.46	8.8308	9.02	10	-2.10	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2412	12.08	12.14
2442	12.04	12.14
2472	11.99	12.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = 10 log (X)
X = the total number of antennas

Test Mode: TX Mode_IEEE 802.11be(EHT40)

Normal Voltage

Test Frequency	Conducted Antenna Power		Rated Antenna Power	Conducted Antenna Power Limit	Antenna Power Tolerance Limit	
(MHz)	(dBm/MHz)	(mW/MHz)	(mW/MHz)	(mW/MHz)	(+20%)	
2422	6.40	4.3601	4.41	5	-1.13	%
2442	6.45	4.4116	4.41	5	+0.04	%
2462	6.26	4.2267	4.41	5	-4.16	%

Test Frequency	EIRP	Limit
(MHz)	(dBm/MHz)	(dBm/MHz)
2422	8.93	9.14
2442	8.98	9.14
2462	8.79	9.14

Note:

1. Antenna power tolerance = (conducted antenna power - rated antenna power)/rated antenna power * 100%
2. EIRP (dBm/MHz) = conducted antenna power (dBm/MHz) + max. antenna gain (dBi)
3. Antenna Power value = SA measurement value (Include correction factor and cable loss)
Correction factor = 10 log (X)
X = the total number of antennas

APPENDIX E - LIMITATION OF COLLATERAL EMISSION OF RECEIVER

Vertical Antenna

Test Mode: RX Mode_ IEEE 802.11b

Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	30.00	520.82	763.32	Limit ≤ 4 nW (-54 dBm)
		nW	0.0139	0.0155	0.0156	
	※7	MHz	9303.00	10246.00	9395.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1535	0.2028	0.1517	

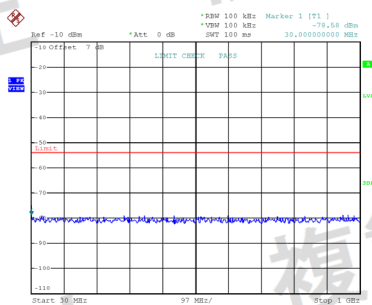
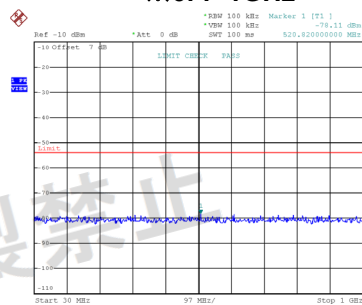
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

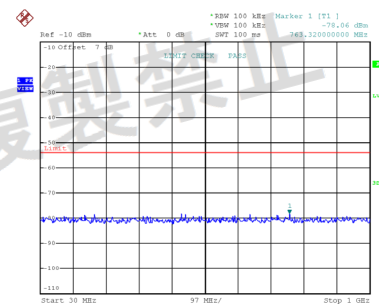
Correction factor = 10 log (X)

X = the total number of antennas

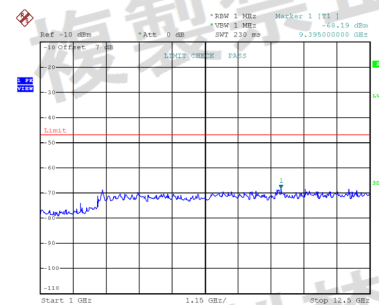
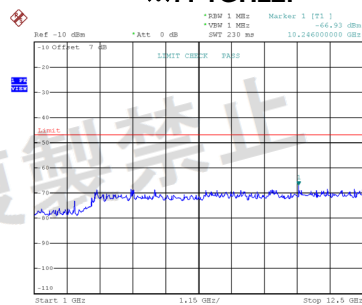
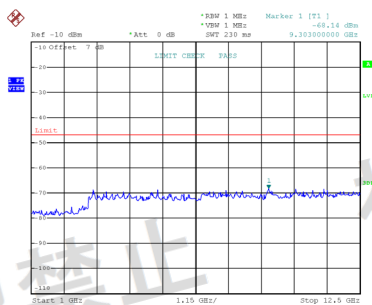
CH01

CH07
※6: f<1GHz

CH13



※7: 1GHz≤f



Test Mode:	RX Mode_ IEEE 802.11g
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	487.84	103.72	284.14	Limit ≤ 4 nW (-54 dBm)
		nW	0.0152	0.0149	0.0155	
	※7	MHz	10246.00	9303.00	10246.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1626	0.1585	0.1442	

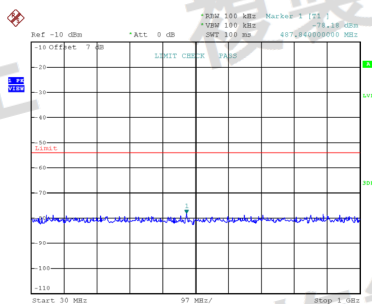
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = 10 log (X)

X = the total number of antennas

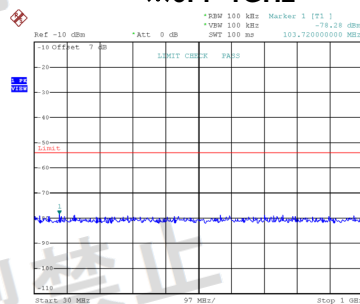
CH01



Date: 26.JAN.2026 13:51:45

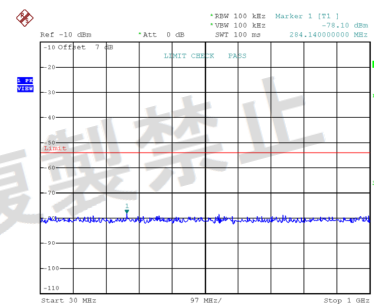
CH07

※6: f<1GHz



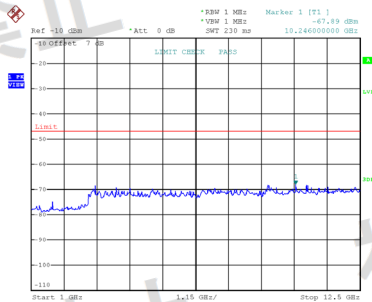
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CH13

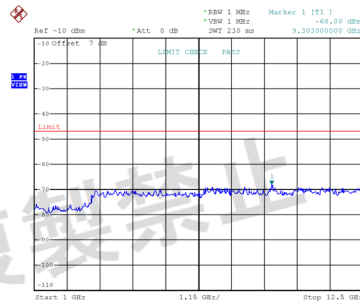


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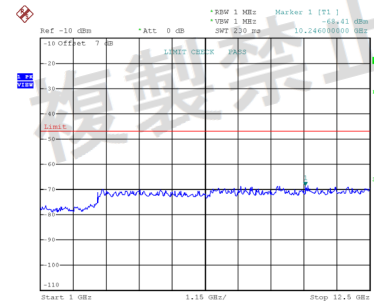
※7: 1GHz≤f



Date: 26.JAN.2026 13:51:54



Date: 26.JAN.2026 13:52:13



Date: 26.JAN.2026 13:52:47

Test Mode:	RX Mode_ IEEE 802.11n(HT20)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	235.64	613.94	491.72	Limit ≤ 4 nW (-54 dBm)
		nW	0.0151	0.0190	0.0175	
	※7	MHz	10246.00	10246.00	10568.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1479	0.1592	0.1507	

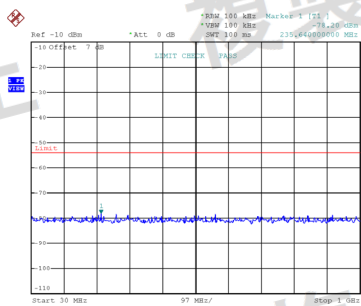
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = 10 log (X)

X = the total number of antennas

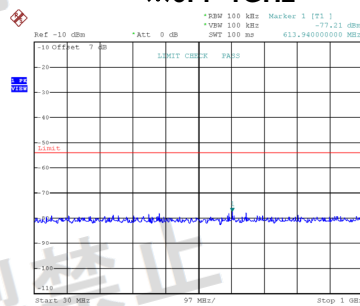
CH01



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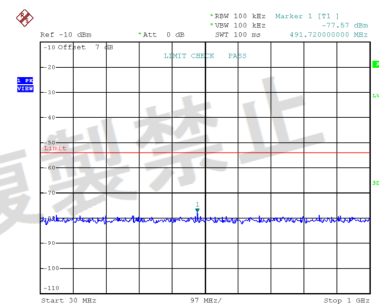
CH07

※6: f<1GHz



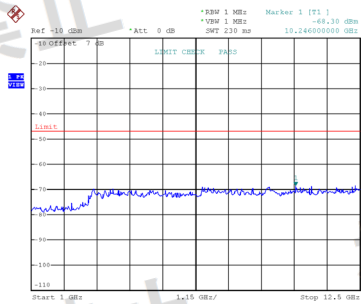
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CH13

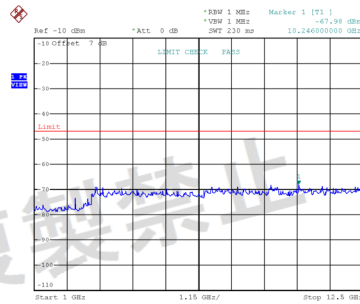


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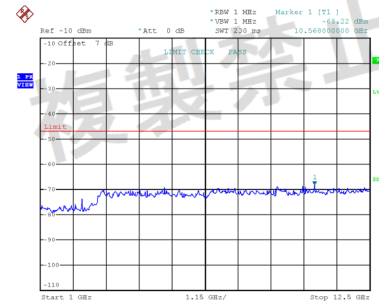
※7: 1GHz≤f



Date: 26.JAN.2026 13:53:26



Date: 26.JAN.2026 13:54:16



Date: 26.JAN.2026 13:55:39

Test Mode:	RX Mode_ IEEE 802.11n(HT40)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2422	2442	2462	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	127.00	315.18	159.98	Limit ≤ 4 nW (-54 dBm)
		nW	0.0146	0.0155	0.0152	
	※7	MHz	9280.00	10246.00	7716.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1633	0.1679	0.1271	

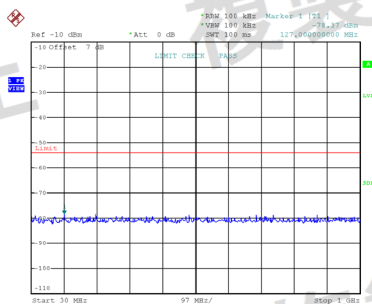
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = 10 log (X)

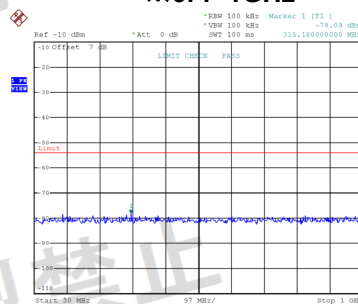
X = the total number of antennas

CH03

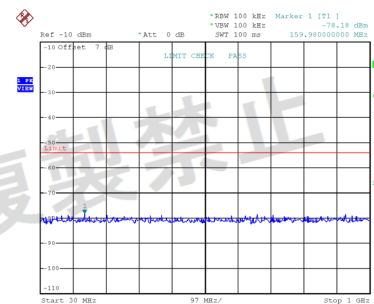


CH07

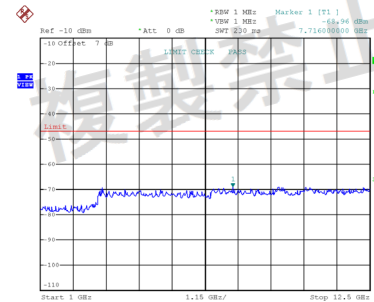
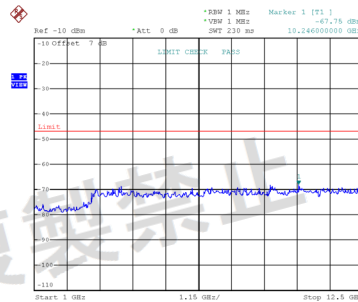
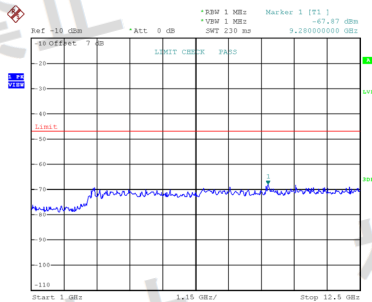
※6: f<1GHz



CH11



※7: 1GHz≤f



Test Mode:	RX Mode_ IEEE 802.11ax(HE20)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	235.64	796.30	800.18	Limit ≤ 4 nW (-54 dBm)
		nW	0.0157	0.0151	0.0188	
	※7	MHz	10246.00	10407.00	10246.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1585	0.1641	0.1786	

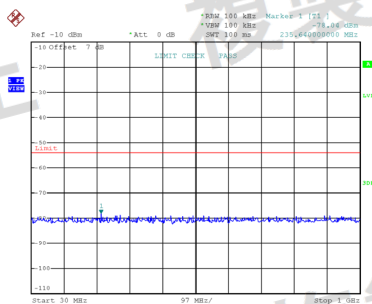
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

X = the total number of antennas

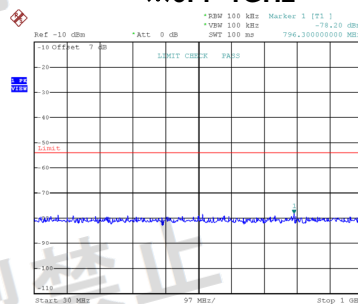
CH01



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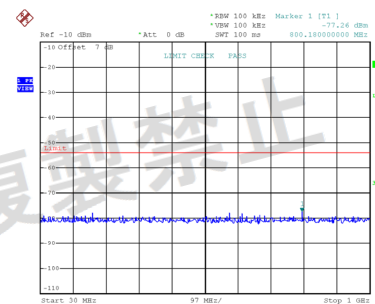
CH07

※6: f<1GHz



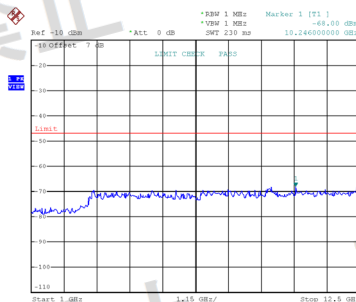
Date: 26.JAN.2026 13:13:11

CH13

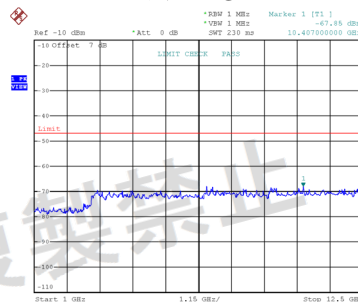


Date: 26.JAN.2026 13:14:09

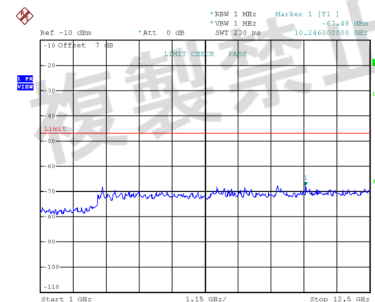
※7: 1GHz≤f



Date: 26.JAN.2026 13:12:23



Date: 26.JAN.2026 13:13:32



Date: 26.JAN.2026 13:14:17

Test Mode:	RX Mode_ IEEE 802.11ax(HE40)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2422	2442	2462	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	130.88	377.26	724.52	Limit ≤ 4 nW (-54 dBm)
		nW	0.0154	0.0164	0.0147	
	※7	MHz	9280.00	10246.00	9280.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1626	0.1811	0.1778	

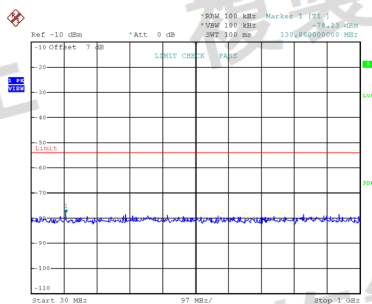
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

X = the total number of antennas

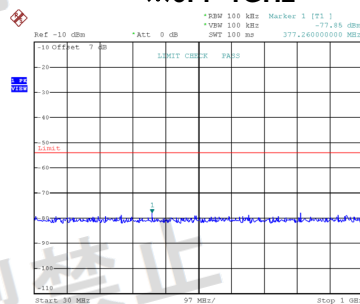
CH03



Date: 26.JAN.2026 13:14:28

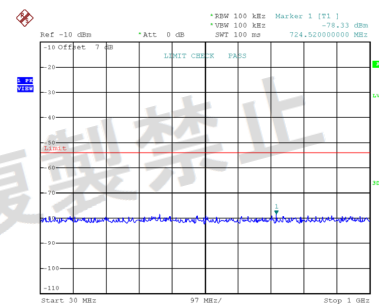
CH07

※6: f<1GHz



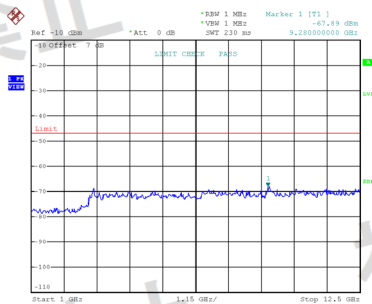
Date: 26.JAN.2026 13:14:46

CH11

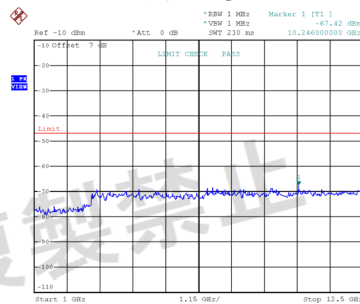


Date: 26.JAN.2026 13:15:05

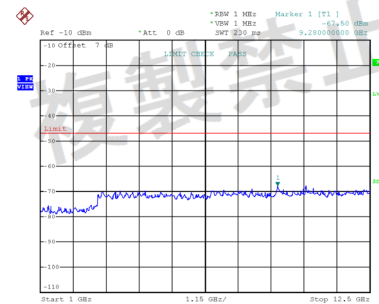
※7: 1GHz≤f



Date: 26.JAN.2026 13:14:36



Date: 26.JAN.2026 13:14:55



Date: 26.JAN.2026 13:15:14

Test Mode:	RX Mode_ IEEE 802.11be(EHT20)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	712.88	584.84	128.94	Limit ≤ 4 nW (-54 dBm)
		nW	0.0158	0.0166	0.0149	
	※7	MHz	11097.00	9303.00	10246.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1671	0.1950	0.1466	

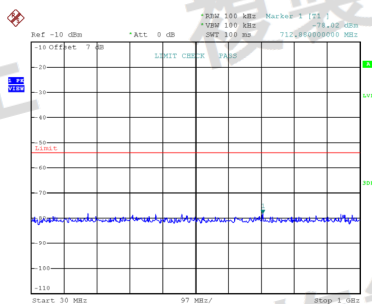
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

X = the total number of antennas

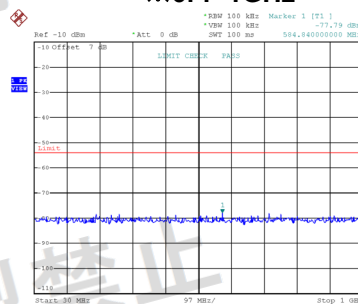
CH01



Date: 26.JAN.2026 11:49:59

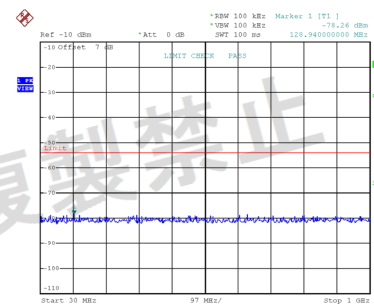
CH07

※6: f<1GHz



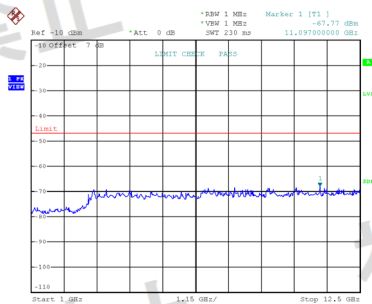
Date: 26.JAN.2026 11:50:18

CH13

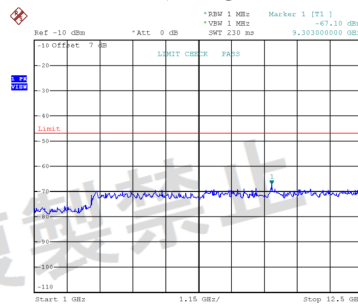


Date: 26.JAN.2026 11:50:39

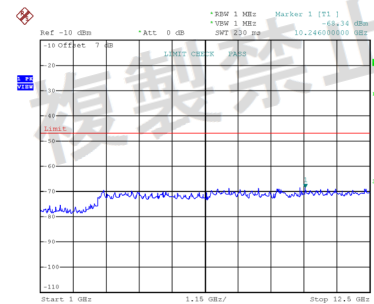
※7: 1GHz≤f



Date: 26.JAN.2026 11:50:07



Date: 26.JAN.2026 11:50:27



Date: 26.JAN.2026 11:50:48

Test Mode:	RX Mode_ IEEE 802.11be(EHT40)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2422	2442	2462	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	798.24	968.96	313.24	Limit ≤ 4 nW (-54 dBm)
		nW	0.0153	0.0136	0.0201	
	※7	MHz	9280.00	10246.00	7210.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1570	0.1679	0.1435	

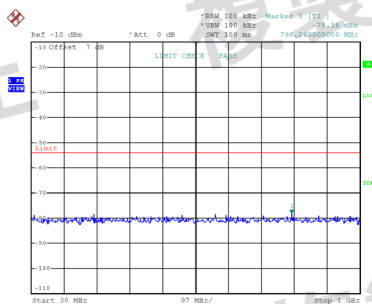
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = 10 log (X)

X = the total number of antennas

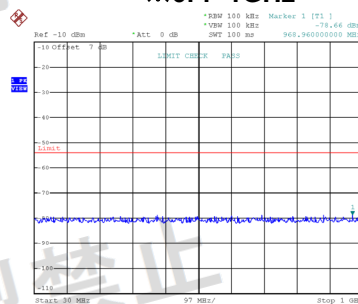
CH03



Date: 26.JAN.2026 11:50:59

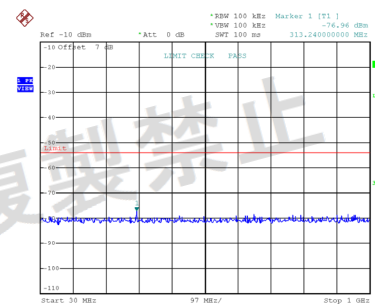
CH07

※6: f<1GHz



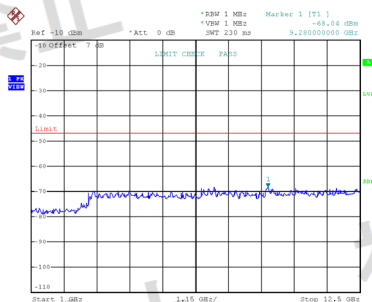
Date: 26.JAN.2026 11:51:19

CH11

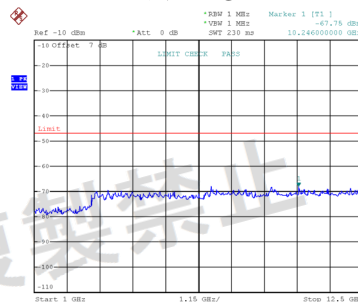


Date: 26.JAN.2026 11:51:41

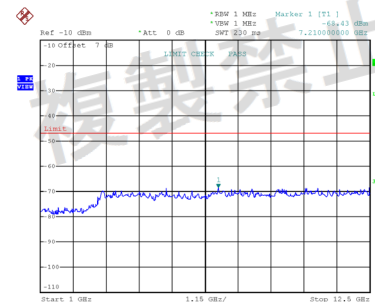
※7: 1GHz≤f



Date: 26.JAN.2026 11:51:08



Date: 26.JAN.2026 11:51:28



Date: 26.JAN.2026 11:51:50

Horizontal Antenna

Test Mode: RX Mode_ IEEE 802.11b

Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	982.54	881.66	76.56	Limit ≤ 4 nW (-54 dBm)
		nW	0.0152	0.0167	0.0143	
	※7	MHz	10269.00	9280.00	11051.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1486	0.1416	0.1552	

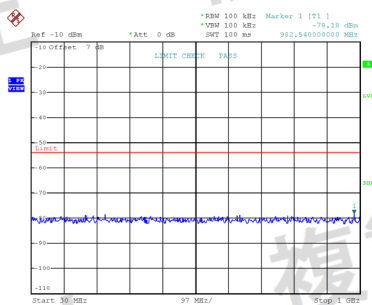
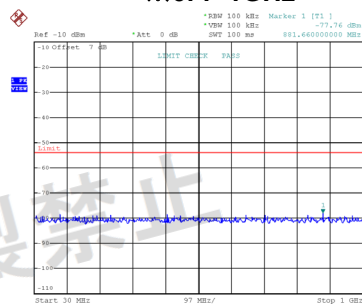
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

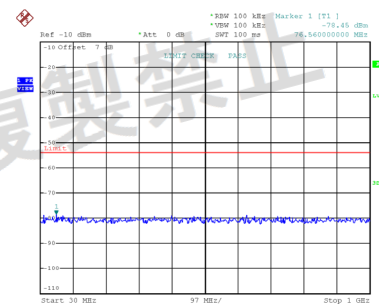
Correction factor = 10 log (X)

X = the total number of antennas

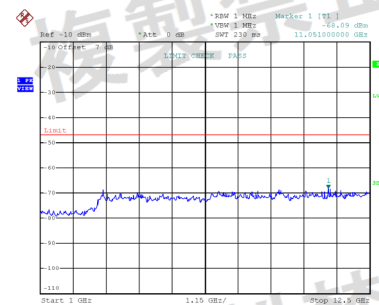
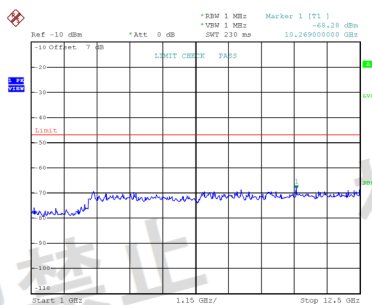
CH01

CH07
※6: f<1GHz

CH13



※7: 1GHz≤f



Test Mode:	RX Mode_ IEEE 802.11g
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	662.44	730.34	765.26	Limit ≤ 4 nW (-54 dBm)
		nW	0.0146	0.0182	0.0149	
	※7	MHz	10246.00	9257.00	10246.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1535	0.1346	0.1337	

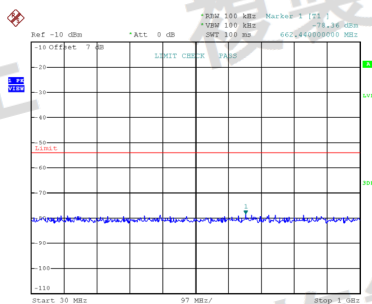
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = 10 log (X)

X = the total number of antennas

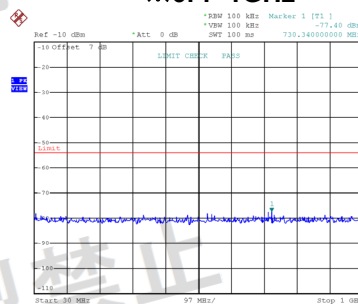
CH01



Date: 14.MAR.2026 12:42:35

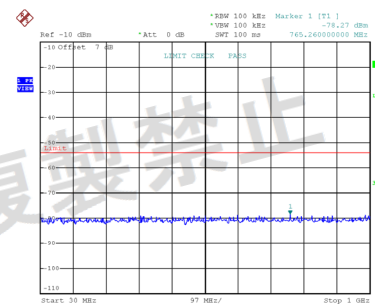
CH07

※6: f<1GHz



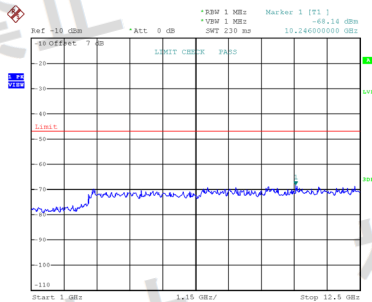
Date: 14.MAR.2026 12:43:00

CH13

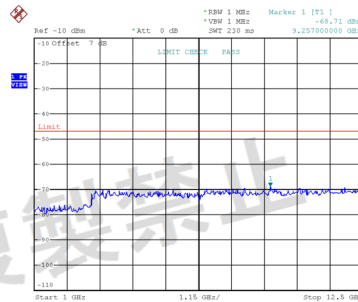


Date: 14.MAR.2026 12:43:24

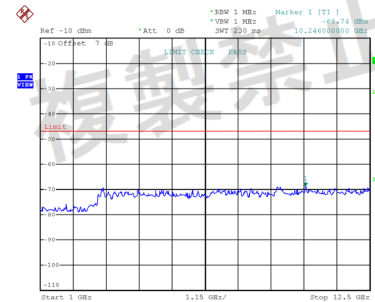
※7: 1GHz≤f



Date: 14.MAR.2026 12:42:44



Date: 14.MAR.2026 12:54:13



Date: 14.MAR.2026 12:43:33

Test Mode:	RX Mode_ IEEE 802.11n(HT20)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	854.50	51.34	868.08	Limit ≤ 4 nW (-54 dBm)
		nW	0.0146	0.0140	0.0149	
	※7	MHz	11718.00	10246.00	9418.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1449	0.1426	0.1466	

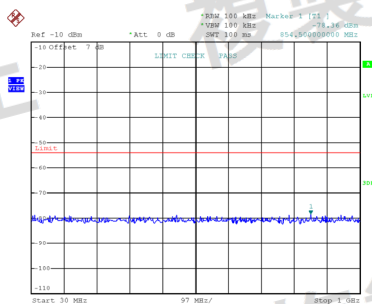
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = 10 log (X)

X = the total number of antennas

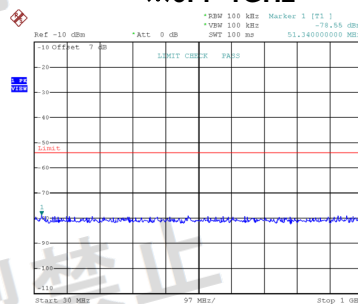
CH01



Date: 14.MAR.2026 12:54:43

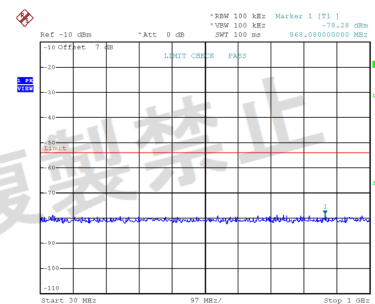
CH07

※6: f<1GHz



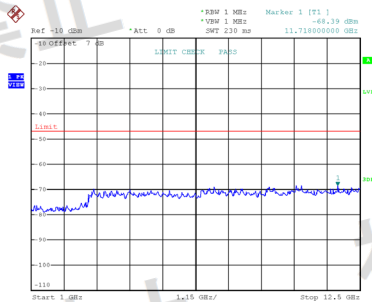
Date: 14.MAR.2026 12:44:42

CH13

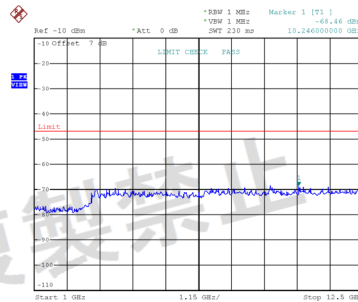


Date: 14.MAR.2026 12:45:29

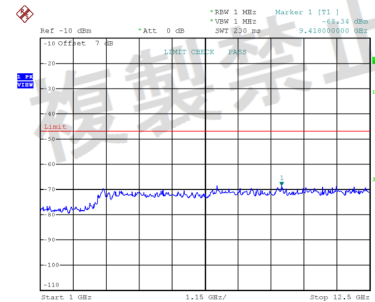
※7: 1GHz≤f



Date: 14.MAR.2026 12:44:08



Date: 14.MAR.2026 12:55:32



Date: 14.MAR.2026 12:45:38

Test Mode:	RX Mode_ IEEE 802.11n(HT40)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2422	2442	2462	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	934.04	846.74	726.46	Limit ≤ 4 nW (-54 dBm)
		nW	0.0154	0.0150	0.0180	
	※7	MHz	12431.00	10246.00	9257.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1483	0.1589	0.1361	

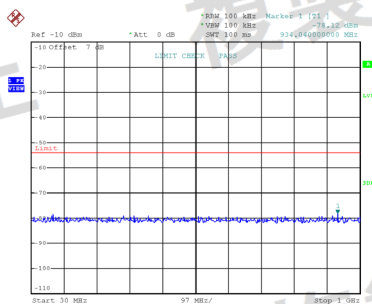
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = 10 log (X)

X = the total number of antennas

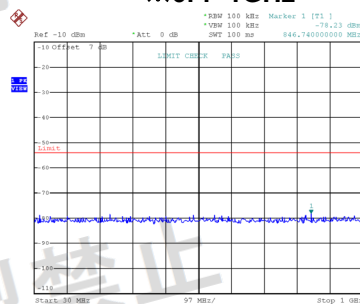
CH03



Date: 14.MAR.2026 12:45:14

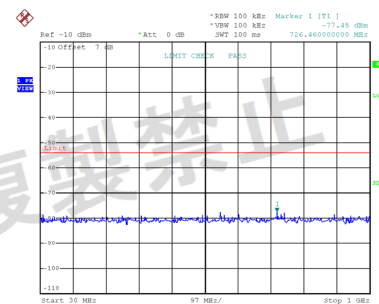
CH07

※6: f<1GHz



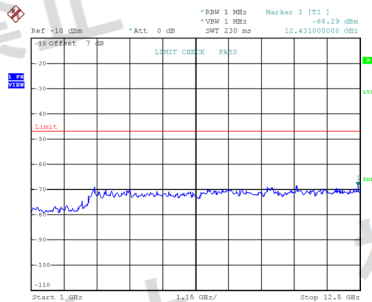
Date: 14.MAR.2026 12:46:33

CH11

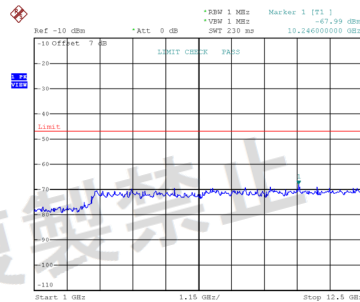


Date: 14.MAR.2026 12:47:02

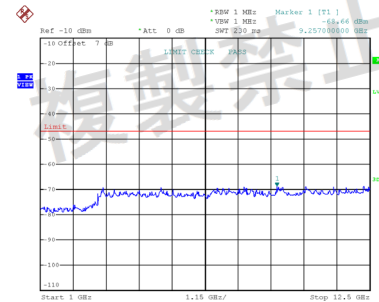
※7: 1GHz≤f



Date: 14.MAR.2026 12:57:08



Date: 14.MAR.2026 12:57:24



Date: 14.MAR.2026 12:47:11

Test Mode:	RX Mode_ IEEE 802.11ax(HE20)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Limitation of Collateral	※6	MHz	532.46	912.70	237.58	Limit ≤ 4 nW (-54 dBm)
		nW	0.0153	0.0160	0.0140	
Emission of Receiver	※7	MHz	11764.00	11856.00	9280.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1271	0.1315	0.1390	

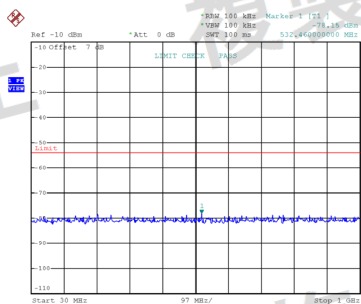
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = 10 log (X)

X = the total number of antennas

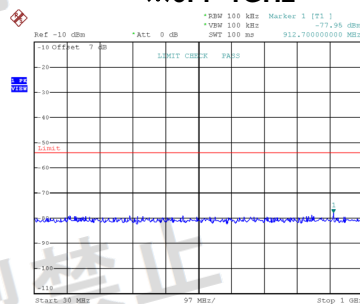
CH01



Date: 14.MAR.2026 13:00:24

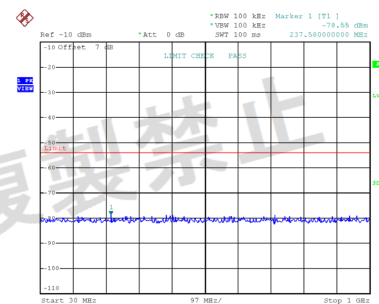
CH07

※6: f<1GHz



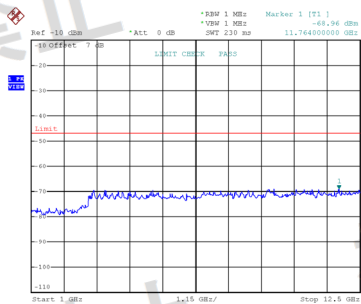
Date: 14.MAR.2026 13:00:51

CH13

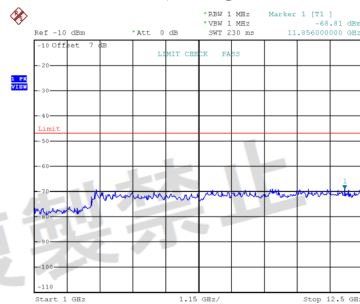


Date: 14.MAR.2026 13:01:36

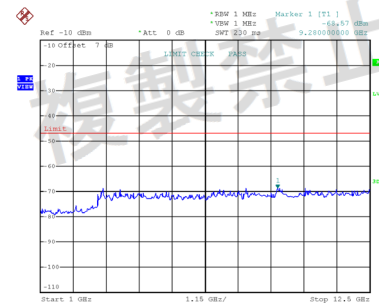
※7: 1GHz≤f



Date: 14.MAR.2026 13:06:22



Date: 14.MAR.2026 13:01:01



Date: 14.MAR.2026 13:01:45

Test Mode:	RX Mode_ IEEE 802.11ax(HE40)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2422	2442	2462	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	144.46	299.66	544.10	Limit ≤ 4 nW (-54 dBm)
		nW	0.0153	0.0162	0.0155	
	※7	MHz	9280.00	9257.00	12431.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1343	0.1466	0.1563	

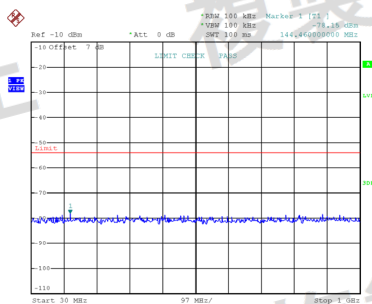
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = 10 log (X)

X = the total number of antennas

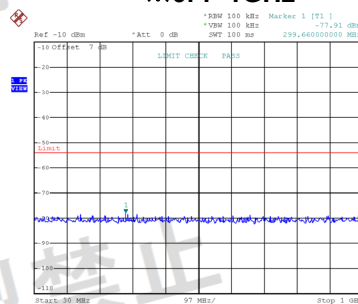
CH03



Date: 14.MAR.2026 13:02:25

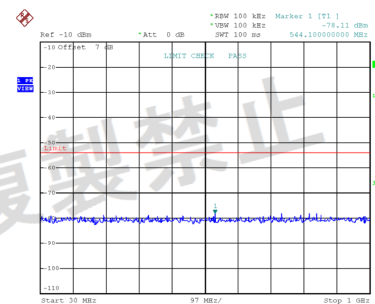
CH07

※6: f<1GHz



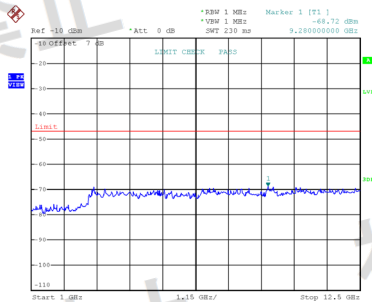
Date: 14.MAR.2026 13:02:52

CH11

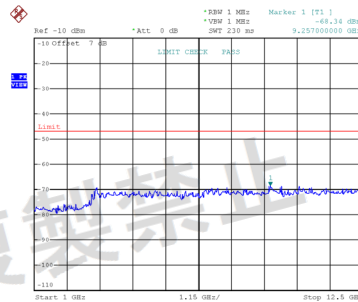


Date: 14.MAR.2026 13:03:18

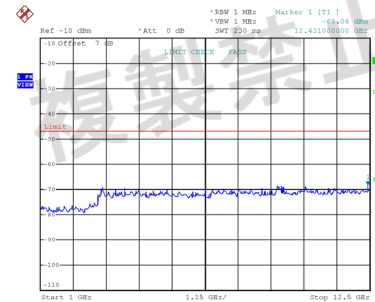
※7: 1GHz≤f



Date: 14.MAR.2026 13:02:34



Date: 14.MAR.2026 13:06:32



Date: 14.MAR.2026 13:03:27

Test Mode:	RX Mode_ IEEE 802.11be(EHT20)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2412	2442	2472	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	167.74	992.24	895.24	Limit ≤ 4 nW (-54 dBm)
		nW	0.0152	0.0154	0.0157	
	※7	MHz	11764.00	9257.00	3185.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1432	0.1422	0.1483	

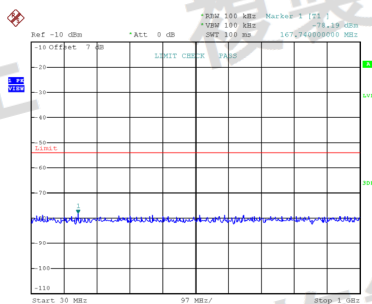
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = 10 log (X)

X = the total number of antennas

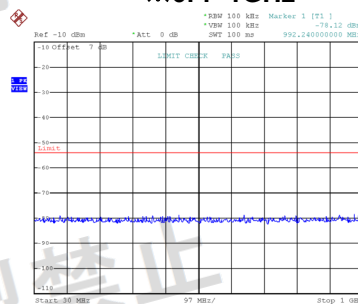
CH01



Date: 14.MAR.2026 13:07:24

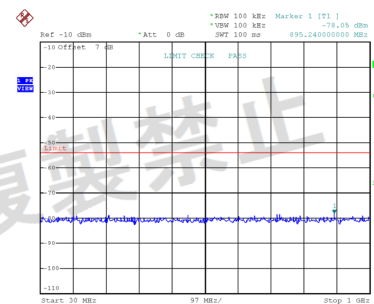
CH07

※6: f<1GHz



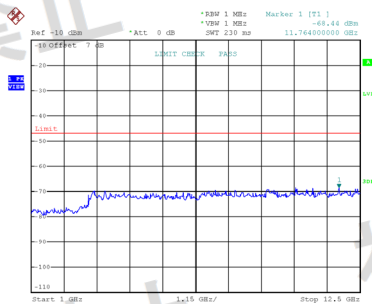
Date: 14.MAR.2026 13:09:18

CH13

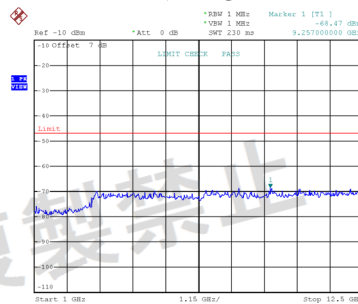


Date: 14.MAR.2026 13:09:41

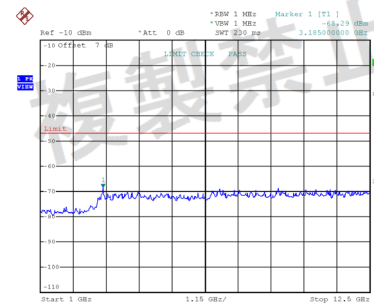
※7: 1GHz≤f



Date: 14.MAR.2026 13:07:33



Date: 14.MAR.2026 13:09:27



Date: 14.MAR.2026 13:14:57

Test Mode:	RX Mode_ IEEE 802.11be(EHT40)
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Test Voltage			Normal Voltage			Remarks
Test Frequency (MHz)			2422	2442	2462	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	※6	MHz	62.98	214.30	528.58	Limit ≤ 4 nW (-54 dBm)
		nW	0.0163	0.0174	0.0169	
	※7	MHz	10637.00	10246.00	10246.00	Limit ≤ 20 nW (-47 dBm)
		nW	0.1239	0.1489	0.1637	

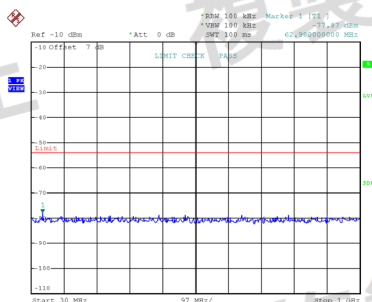
Note:

Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

X = the total number of antennas

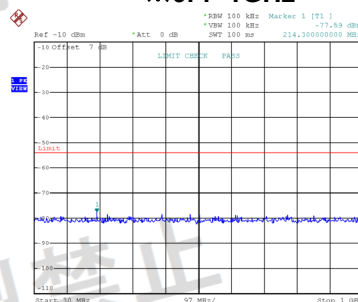
CH03



Date: 14.MAR.2026 13:15:09

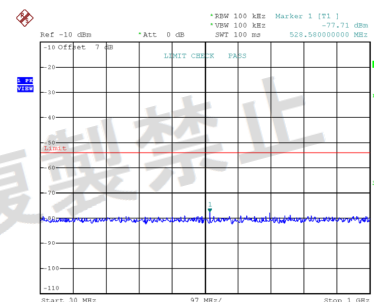
CH07

※6: f<1GHz



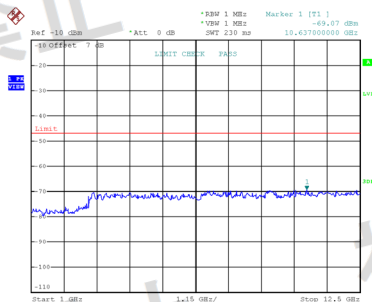
Date: 14.MAR.2026 13:16:54

CH11

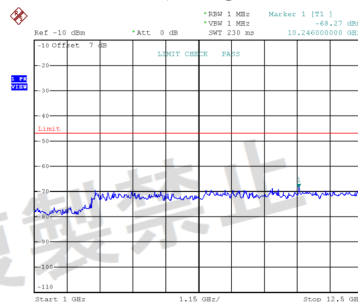


Date: 14.MAR.2026 13:17:04

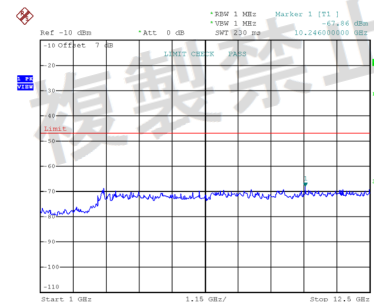
※7: 1GHz≤f



Date: 14.MAR.2026 13:15:18



Date: 14.MAR.2026 13:16:52



Date: 14.MAR.2026 13:17:13

End of Test Report