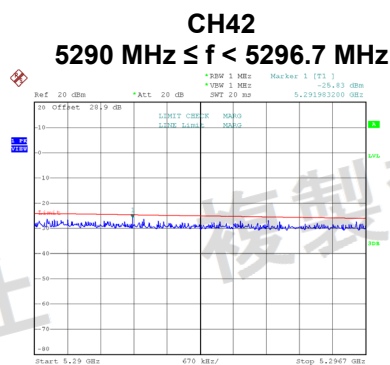
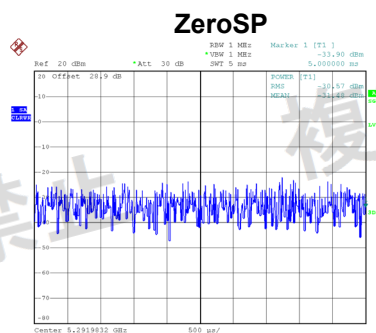
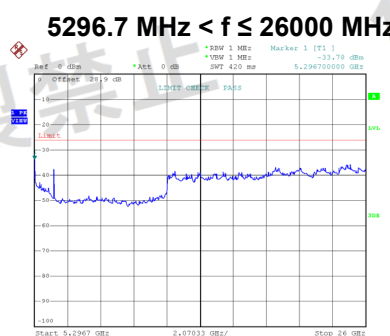




Date: 14.JAN.2026 11:57:05



Date: 14-JAN-2026 11:57:10



Date: 14 JAN 2026 13:05:09

Test Mode:	IEEE 802.11be(EHT20) - W52
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Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5180	5200	5240	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3281.23	3189.22	3056.30	30MHz ~ 5142MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-35.94	-36.01	-36.59	
	$\mu\text{W/MHz}$	0.25468	0.25061	0.21928	
	MHz	5149.84	5142.62	5147.01	5142MHz ~ 5150MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-35.59	-36.22	-36.89	
	$\mu\text{W/MHz}$	0.27606	0.23878	0.20464	
	MHz	5250.19	5250.19	5250.18	5250MHz ~ 5250.2MHz Limit $\leq 2154.4 \sim 631 \mu\text{W/MHz}$ (3.33 ~ -2 dBm/MHz)
	dBm/MHz	-37.14	-37.51	-2.25	
	$\mu\text{W/MHz}$	0.19320	0.17742	595.66214	
	MHz	5250.97	5250.97	5250.27	5250.2MHz ~ 5251MHz Limit $\leq 631 \sim 100 \mu\text{W/MHz}$ (-2 ~ -10 dBm/MHz)
	dBm/MHz	-37.64	-37.32	-3.83	
	$\mu\text{W/MHz}$	0.17219	0.18535	413.99967	
	MHz	5259.91	5259.60	5251.00	5251MHz ~ 5260MHz Limit $\leq 100 \sim 15.8 \mu\text{W/MHz}$ (-10 ~ -18 dBm/MHz)
	dBm/MHz	-38.07	-37.26	-15.01	
	$\mu\text{W/MHz}$	0.15596	0.18793	31.55005	
	MHz	5266.67	5266.51	5266.55	5260MHz ~ 5266.7MHz Limit $\leq 15.8 \sim 2.5 \mu\text{W/MHz}$ (-18 ~ -26 dBm/MHz)
	dBm/MHz	-38.15	-37.74	-29.21	
	$\mu\text{W/MHz}$	0.15311	0.16827	1.19950	
	MHz	24880.40	25004.80	24590.14	5266.7MHz ~ 26000MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-34.35	-35.86	-34.70	
	$\mu\text{W/MHz}$	0.36728	0.25942	0.33884	

Note:

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

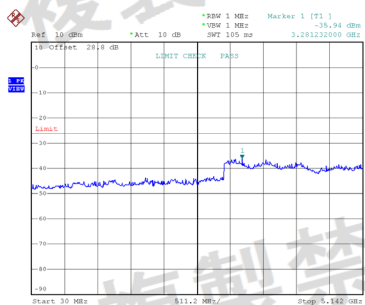
Correction factor = $10 \log (X)$

X = the total number of antennas

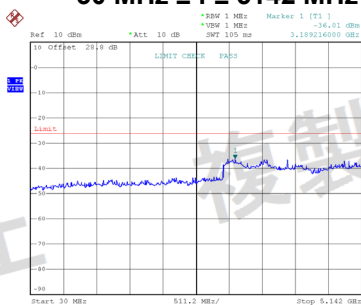
Explanation of Marker and ZeroSP test:

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

CH36

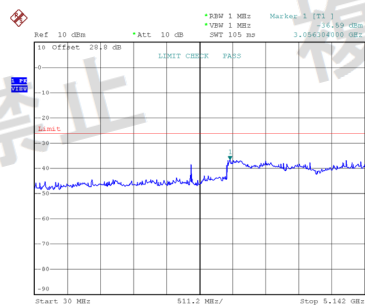


Date: 30.DEC.2025 15:23:14

CH40
30 MHz ≤ f ≤ 5142 MHz

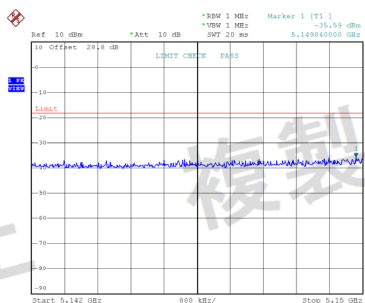
Date: 30.DEC.2025 15:26:16

CH48

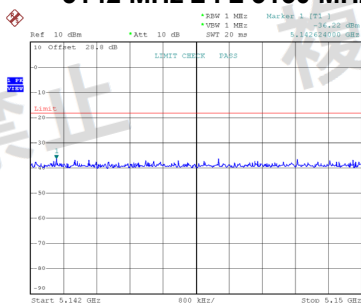


Date: 30.DEC.2025 15:30:10

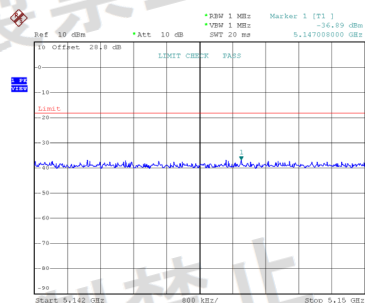
5142 MHz ≤ f ≤ 5150 MHz



Date: 30.DEC.2025 15:23:18

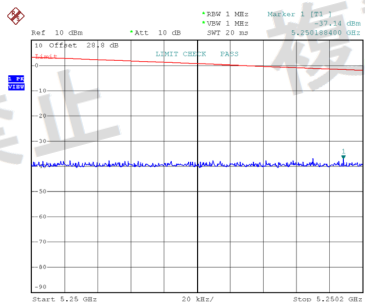


Date: 30.DEC.2025 15:26:23

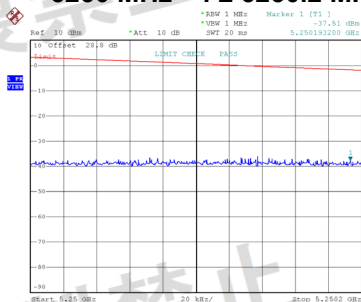


Date: 30.DEC.2025 15:30:16

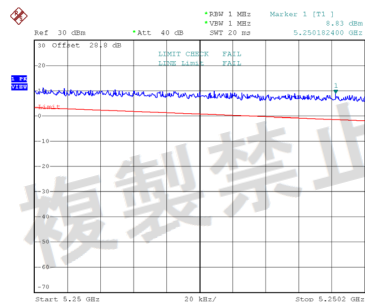
5250 MHz < f ≤ 5250.2 MHz



Date: 30.DEC.2025 15:23:24

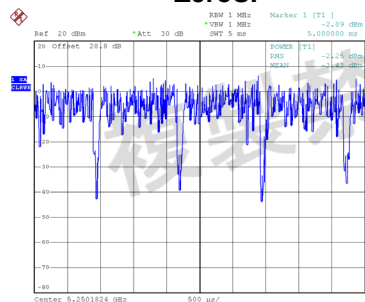


Date: 30.DEC.2025 15:26:29



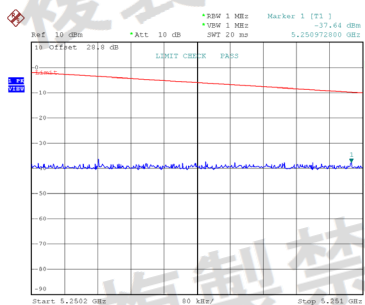
Date: 30.DEC.2025 15:30:22

ZeroSP

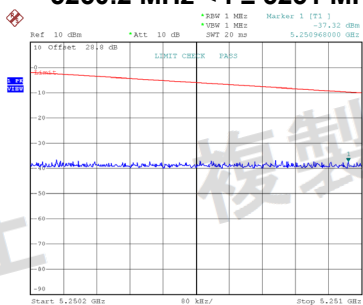


Date: 30.DEC.2025 15:30:28

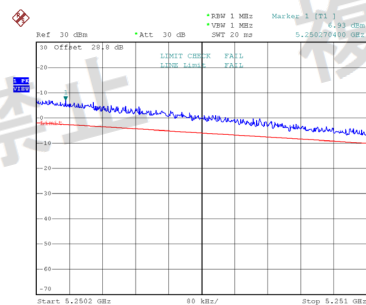
CH36



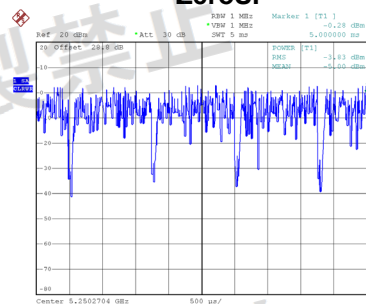
CH40
5250.2 MHz < f ≤ 5251 MHz



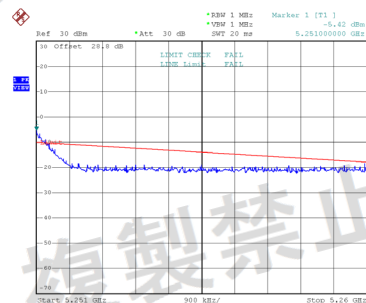
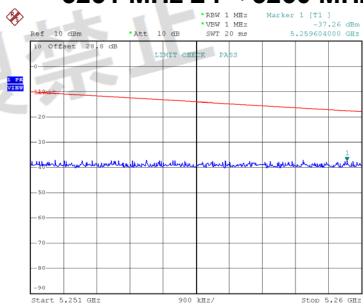
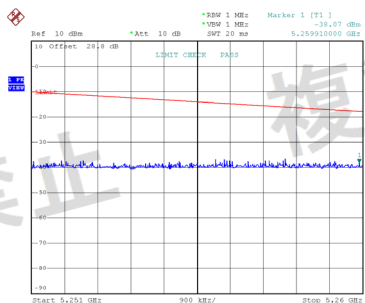
CH48



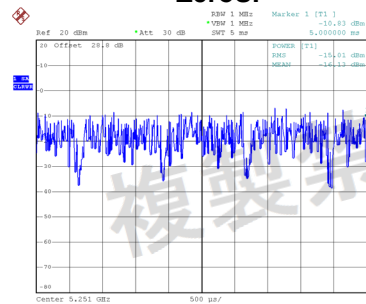
ZeroSP



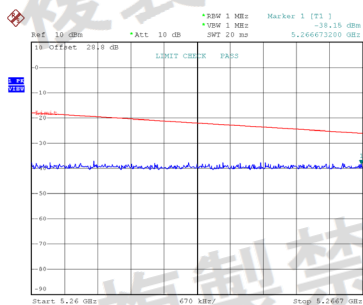
5251 MHz ≤ f < 5260 MHz



ZeroSP



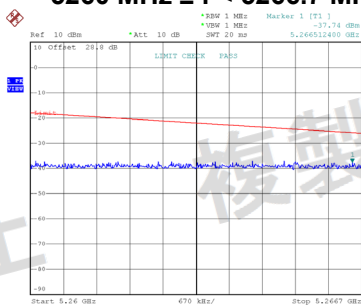
CH36



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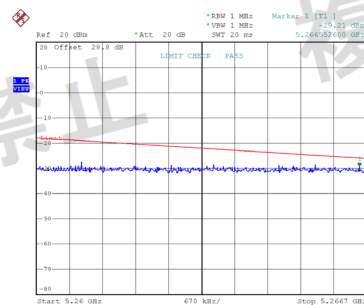
CH40

5260 MHz ≤ f < 5266.7 MHz



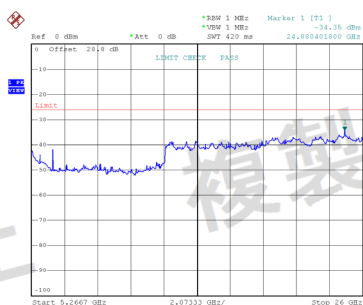
Date: 30.DEC.2025 15:26:50

CH48



Date: 30.DEC.2025 15:31:02

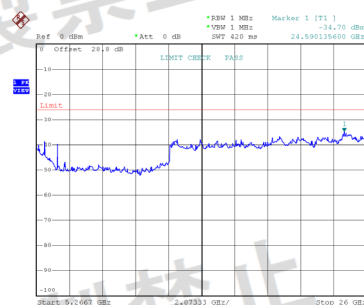
5266.7 MHz < f ≤ 26000 MHz



Date: 30.DEC.2025 15:24:58



Date: 30.DEC.2025 15:28:21



Date: 30.DEC.2025 15:31:12

Test Mode: IEEE 802.11be(EHT40) - W52

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5190	5230	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3649.01	3188.97	30MHz ~ 5141.6MHz
	dBm/MHz	-36.09	-36.37	Limit ≤ 2.5 μW/MHz
	μW/MHz	0.24604	0.23067	(-26.02 dBm/MHz)
	MHz	5146.09	5143.08	5141.6MHz ~ 5150MHz
	dBm/MHz	-36.97	-37.58	Limit ≤ 15 μW/MHz
	μW/MHz	0.20091	0.17458	(-18.24 dBm/MHz)
	MHz	5250.94	5250.03	5250MHz ~ 5251MHz
	dBm/MHz	-38.18	-6.72	Limit ≤ 500 ~ 50 μW/MHz
	μW/MHz	0.15205	212.81390	(-3 ~ -13 dBm/MHz)
	MHz	5269.85	5269.13	5251MHz ~ 5270MHz
	dBm/MHz	-36.85	-29.79	Limit ≤ 50 ~ 7.9 μW/MHz
	μW/MHz	0.20654	1.04954	(-13 ~ -21 dBm/MHz)
	MHz	5278.13	5278.33	5270MHz ~ 5278.4MHz
	dBm/MHz	-38.14	-29.87	Limit ≤ 7.9 ~ 2.5 μW/MHz
	μW/MHz	0.15346	1.03039	(-21 ~ -26 dBm/MHz)
	MHz	25046.81	24922.48	5278.4MHz ~ 26000MHz
	dBm/MHz	-35.58	-36.10	Limit ≤ 2.5 μW/MHz
	μW/MHz	0.27669	0.24547	(-26.02 dBm/MHz)

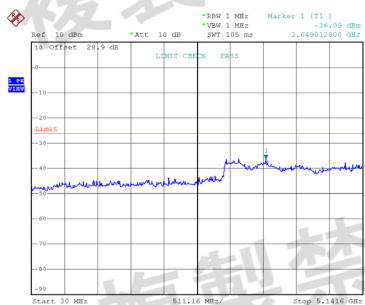
Note:

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

Correction factor = 10 log (X)

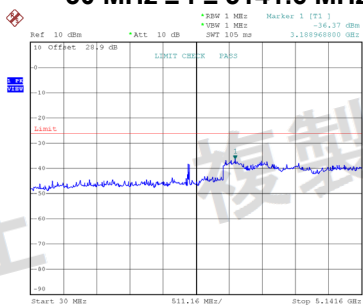
X = the total number of antennas

CH38



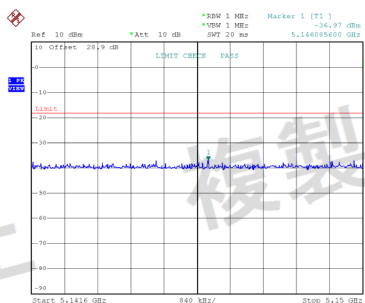
Date: 14.JAN.2026 14:00:27

CH46 30 MHz ≤ f ≤ 5141.6 MHz

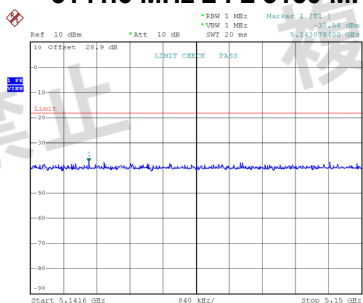


Date: 14.JAN.2026 14:02:51

5141.6 MHz ≤ f ≤ 5150 MHz

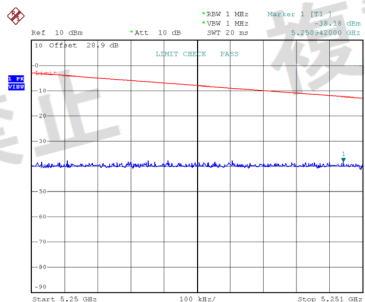


Date: 14.JAN.2026 14:00:34

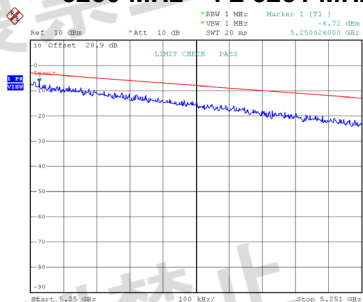


Date: 14.JAN.2026 14:02:58

5250 MHz < f ≤ 5251 MHz

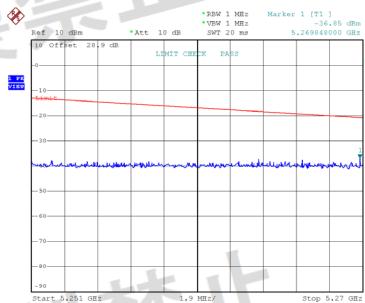


Date: 14.JAN.2026 14:00:39

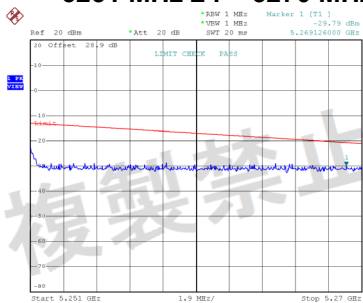


Date: 14.JAN.2026 14:03:04

5251 MHz ≤ f < 5270 MHz

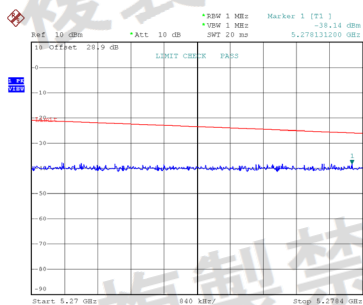


Date: 14.JAN.2026 14:00:46



Date: 14.JAN.2026 14:03:10

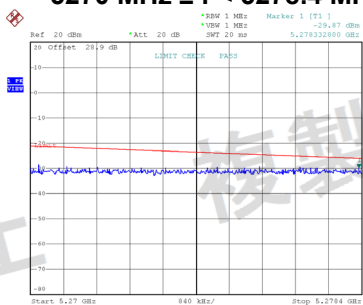
CH38



Date: 14.JAN.2026 14:00:53

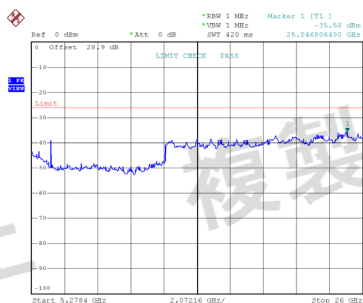
CH46

5270 MHz ≤ f < 5278.4 MHz



Date: 14.JAN.2026 14:03:17

5278.4 MHz < f ≤ 26000 MHz



Date: 14.JAN.2026 14:01:30



Date: 14.JAN.2026 14:03:56

Test Mode: IEEE 802.11be(EHT80) - W52

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5210	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3085.92	30MHz ~ 5123.2MHz
	dBm/MHz	-27.62	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.72982	(-26.02 dBm/MHz)
	MHz	5131.83	5123.2MHz ~ 5150MHz
	dBm/MHz	-28.55	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.39637	(-18.24 dBm/MHz)
	MHz	5250.73	5250MHz ~ 5251MHz
	dBm/MHz	-25.03	Limit $\leq 250 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	3.14051	(-6 ~ -16 dBm/MHz)
	MHz	5252.09	5251MHz ~ 5290MHz
	dBm/MHz	-26.51	Limit $\leq 25 \sim 4.0 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	2.23357	(-16 ~ -24 dBm/MHz)
	MHz	5290.17	5290MHz ~ 5296.7MHz
	dBm/MHz	-30.31	Limit $\leq 4.0 \sim 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.93111	(-24 ~ -26 dBm/MHz)
	MHz	5296.70	5296.7MHz ~ 26000MHz
	dBm/MHz	-31.78	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.66374	(-26.02 dBm/MHz)

Note:

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

Correction factor = $10 \log(X)$

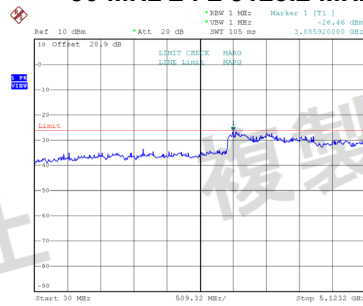
X = the total number of antennas

Explanation of Marker and ZeroSP test:

3) The frequency of Marker during testing is the frequency that exceeds the limit the most.

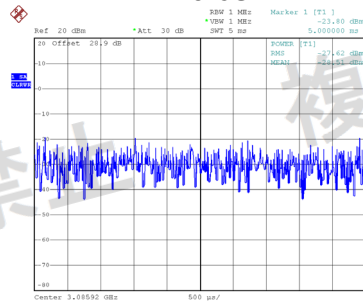
4) The testing of ZeroSP is the worst, covering the entire frequency band.

CH42 $30 \text{ MHz} \leq f \leq 5123.2 \text{ MHz}$



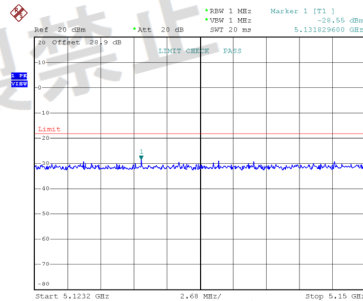
Date: 14.JAN.2026 14:23:27

ZeroSP

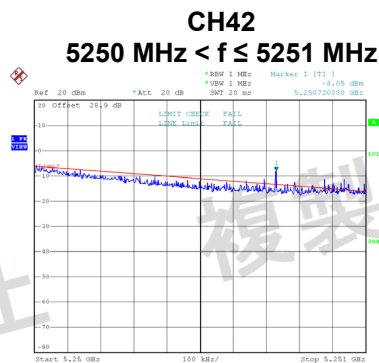


Date: 14.JAN.2026 14:23:32

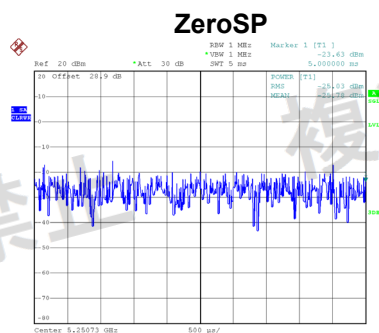
$5123.2 \text{ MHz} \leq f \leq 5150 \text{ MHz}$



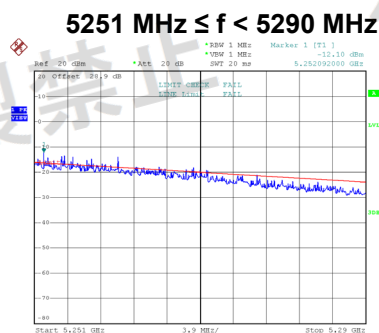
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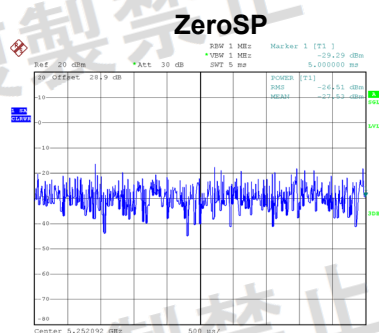
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Date: 14.JAN.2026 14:23:51

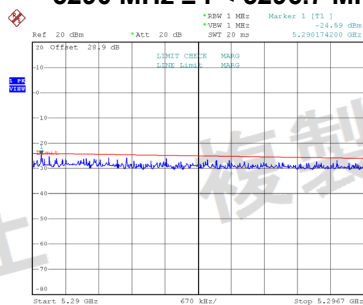


Date: 14.JAN.2026 14:23:59



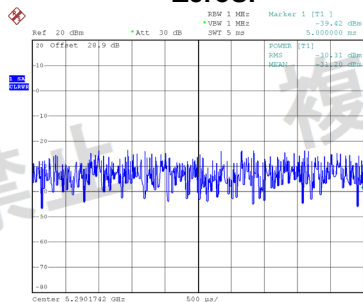
Date: 14.JAN.2026 14:24:04

CH42 5290 MHz ≤ f < 5296.7 MHz



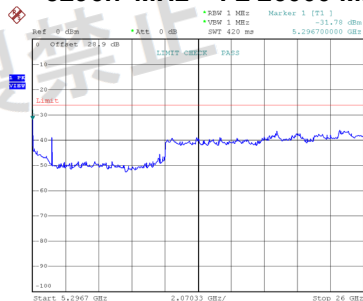
Date: 14.JAN.2026 14:24:12

ZeroSP



Date: 14.JAN.2026 14:24:17

5296.7 MHz < f ≤ 26000 MHz



Date: 14.JAN.2026 14:25:54

Test Mode: IEEE 802.11a - W53

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5260	5300	5320	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3141.57	3287.27	3068.73	30MHz ~ 5233.3MHz
	dBm/MHz	-27.95	-29.29	-28.91	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.60325	1.17761	1.28529	(-26.02 dBm/MHz)
	MHz	5233.50	5233.76	5233.45	5233.3MHz ~ 5240MHz
	dBm/MHz	-30.70	-31.53	-29.91	Limit $\leq 2.5 \sim 15.8 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.85114	0.70307	1.02094	(-26 ~ -18dBm/MHz)
	MHz	5248.98	5240.13	5240.74	5240MHz ~ 5249MHz
	dBm/MHz	-20.31	-29.98	-30.17	Limit $\leq 15.8 \sim 100 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	9.31108	1.00462	0.96161	(-18 ~ -10 dBm/MHz)
	MHz	5249.93	5249.01	5249.01	5249MHz ~ 5250MHz
	dBm/MHz	-8.03	-29.78	-31.22	Limit $\leq 100 \sim 1000 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	157.39829	1.05196	0.75509	(-10 ~ 0 dBm/MHz)
	MHz	24761.00	24926.20	24884.90	5350MHz ~ 26000MHz
	dBm/MHz	-36.65	-36.37	-37.14	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.21627	0.23067	0.19320	(-26.02 dBm/MHz)

Note:

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

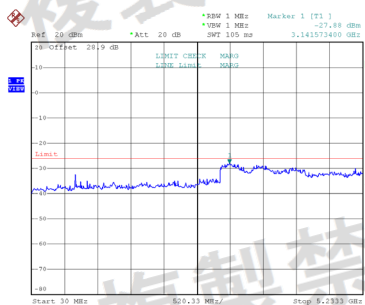
Correction factor = $10 \log (X)$

X = the total number of antennas

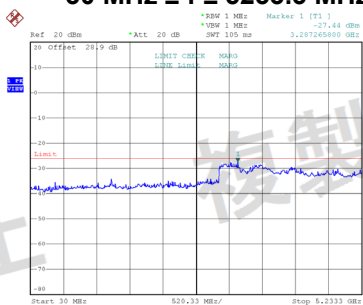
Explanation of Marker and ZeroSP test:

- 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.

CH52

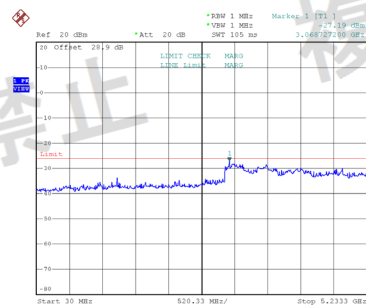


Date: 7.JAN.2026 11:14:51

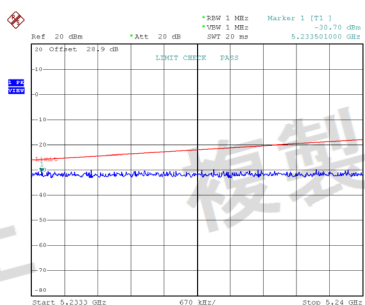
CH60
 $30 \text{ MHz} \leq f \leq 5233.3 \text{ MHz}$ 

Date: 7.JAN.2026 11:18:37

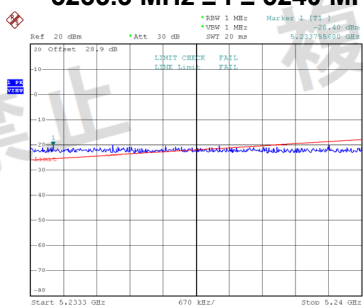
CH64



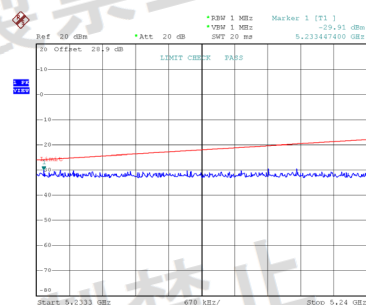
Date: 7.JAN.2026 13:29:19

 $5233.3 \text{ MHz} \leq f \leq 5240 \text{ MHz}$ 

Date: 7.JAN.2026 11:15:04

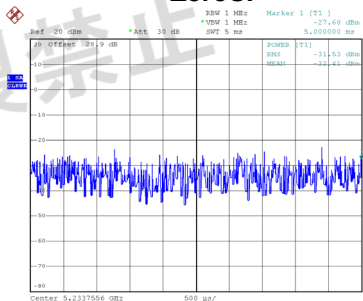


Date: 7.JAN.2026 11:18:50

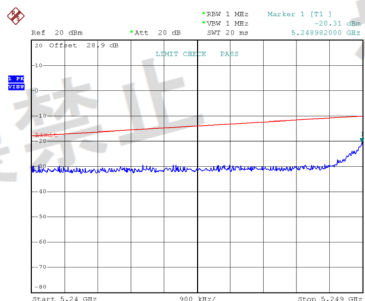


Date: 7.JAN.2026 11:24:35

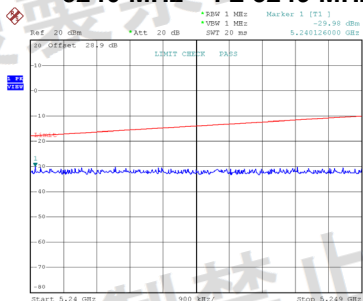
ZeroSP



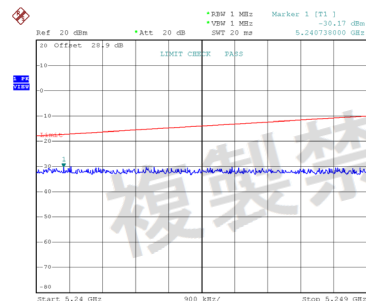
Date: 7.JAN.2026 11:18:55

 $5240 \text{ MHz} < f \leq 5249 \text{ MHz}$ 

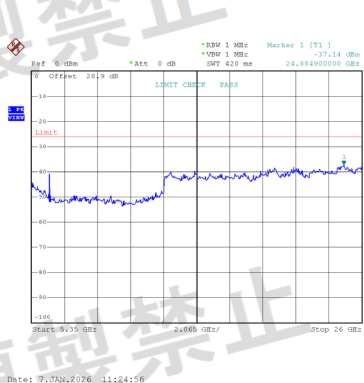
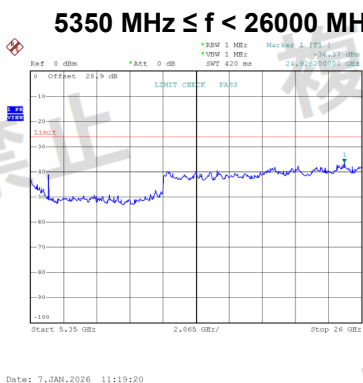
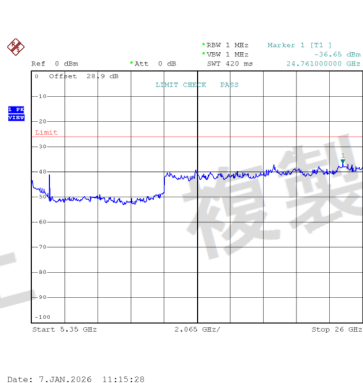
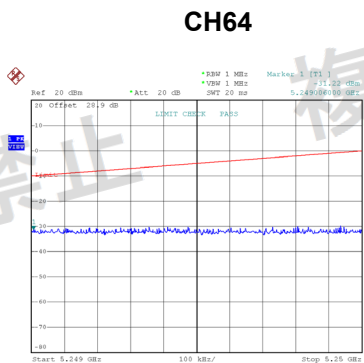
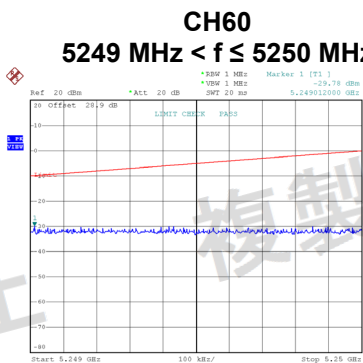
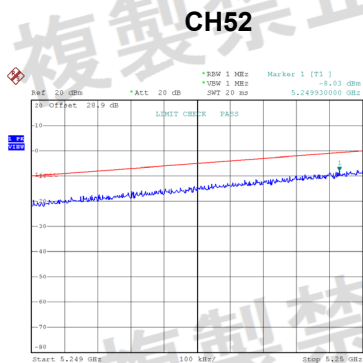
Date: 7.JAN.2026 11:15:11



Date: 7.JAN.2026 11:19:03



Date: 7.JAN.2026 11:24:41



Test Mode: IEEE 802.11ac(VHT20) - W53

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5260	5300	5320	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3162.39	3245.64	3099.95	30MHz ~ 5233.3MHz
	dBm/MHz	-28.32	-28.84	-28.42	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.47231	1.30617	1.43880	(-26.02 dBm/MHz)
	MHz	5234.02	5233.33	5233.65	5233.3MHz ~ 5240MHz
	dBm/MHz	-29.72	-31.57	-30.69	Limit $\leq 2.5 \sim 15.8 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.06660	0.69663	0.85310	(-26 ~ -18dBm/MHz)
	MHz	5248.95	5240.22	5240.18	5240MHz ~ 5249MHz
	dBm/MHz	-16.88	-30.20	-31.26	Limit $\leq 15.8 \sim 100 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	20.51162	0.95499	0.74817	(-18 ~ -10 dBm/MHz)
	MHz	5249.93	5249.06	5249.05	5249MHz ~ 5250MHz
	dBm/MHz	-2.95	-29.93	-30.02	Limit $\leq 100 \sim 1000 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	506.99071	1.01625	0.99541	(-10 ~ 0 dBm/MHz)
	MHz	24884.90	24471.90	25050.10	5350MHz ~ 26000MHz
	dBm/MHz	-37.38	-35.90	-37.12	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.18281	0.25704	0.19409	(-26.02 dBm/MHz)

Note:

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

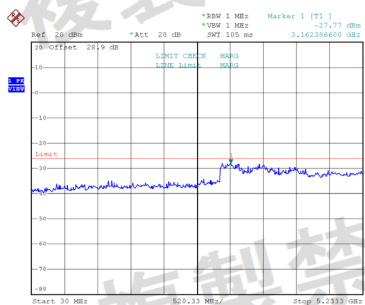
Correction factor = $10 \log (X)$

X = the total number of antennas

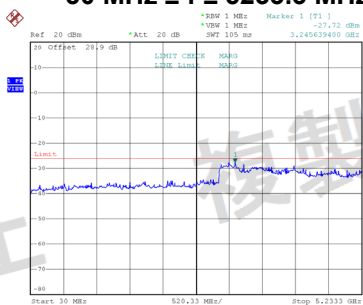
Explanation of Marker and ZeroSP test:

- 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.

CH52

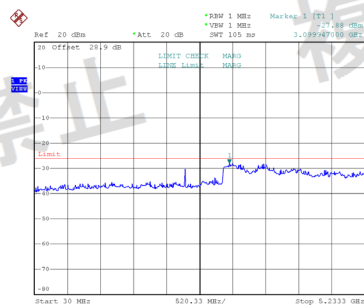


Date: 7.JAN.2026 13:27:46

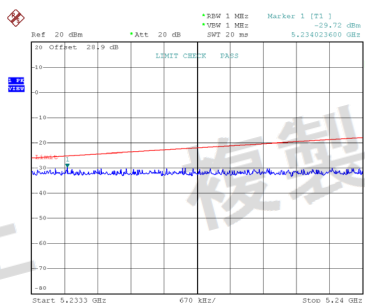
CH60
 $30 \text{ MHz} \leq f \leq 5233.3 \text{ MHz}$ 

Date: 7.JAN.2026 13:26:44

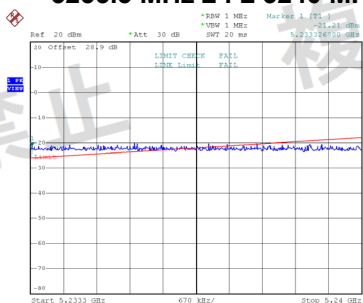
CH64



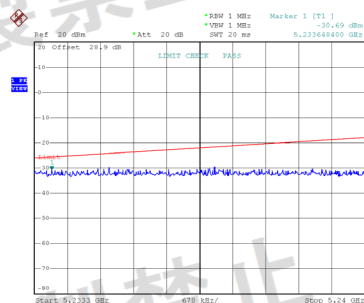
Date: 7.JAN.2026 13:25:47

 $5233.3 \text{ MHz} \leq f \leq 5240 \text{ MHz}$ 

Date: 7.JAN.2026 13:13:29

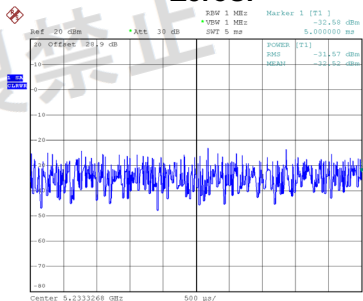


Date: 7.JAN.2026 13:15:58

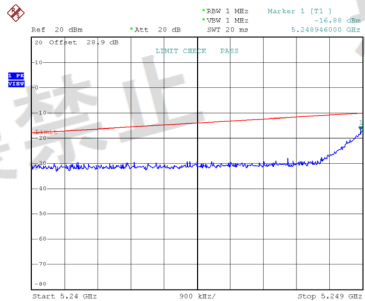


Date: 7.JAN.2026 13:18:11

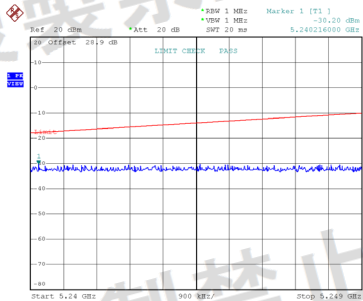
ZeroSP



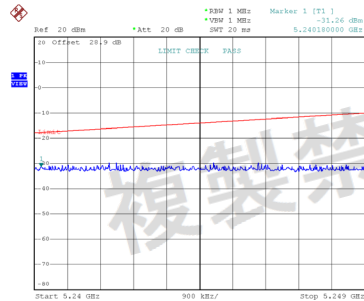
Date: 7.JAN.2026 13:16:03

 $5240 \text{ MHz} < f \leq 5249 \text{ MHz}$ 

Date: 7.JAN.2026 13:13:36

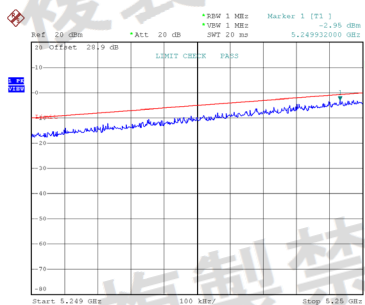


Date: 7.JAN.2026 13:16:11



Date: 7.JAN.2026 13:18:18

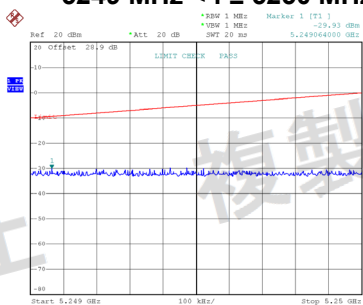
CH52



Date: 7, JAN, 2026 13:13:43

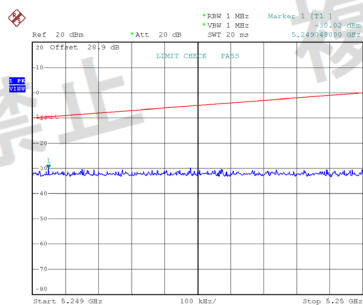
CH60

5249 MHz < f ≤ 5250 MHz



Date: 7, JAN, 2026 13:16:17

CH64



Date: 7, JAN, 2026 13:18:25

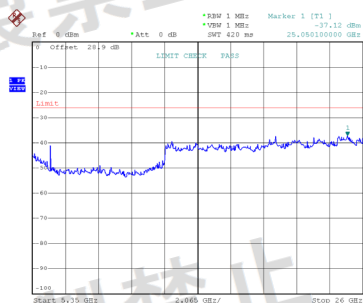
5350 MHz ≤ f < 26000 MHz



Date: 7, JAN, 2026 13:13:53



Date: 7, JAN, 2026 13:16:27



Date: 7, JAN, 2026 13:18:33

Test Mode: IEEE 802.11ac(VHT40) - W53

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5270	5310	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3622.59	3030.74	30MHz ~ 5221.6MHz
	dBm/MHz	-35.89	-37.28	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.25763	0.18707	(-26.02 dBm/MHz)
	MHz	5221.85	5222.94	5221.6MHz ~ 5230MHz
	dBm/MHz	-38.57	-38.19	Limit $\leq 2.5 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.13900	0.15171	(-26 ~ -21 dBm/MHz)
	MHz	5248.96	5230.15	5230MHz ~ 5249MHz
	dBm/MHz	-27.37	-39.61	Limit $\leq 7.9 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.83231	0.10940	(-21 ~ -13 dBm/MHz)
	MHz	5249.98	5249.04	5249MHz ~ 5250MHz
	dBm/MHz	-13.57	-38.88	Limit $\leq 50 \sim 500 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	43.95416	0.12942	(-13 ~ -3 dBm/MHz)
	MHz	5354.91	5351.39	5350MHz ~ 5358.4MHz
	dBm/MHz	-30.20	-37.86	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.95499	0.16368	(-18.24 dBm/MHz)
	MHz	24555.09	24926.64	5358.4MHz ~ 26000MHz
	dBm/MHz	-37.50	-36.35	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.17783	0.23174	(-26.02 dBm/MHz)

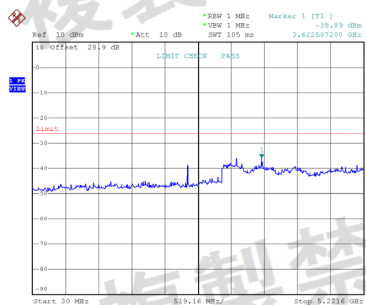
Note:

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

Correction factor = $10 \log(X)$

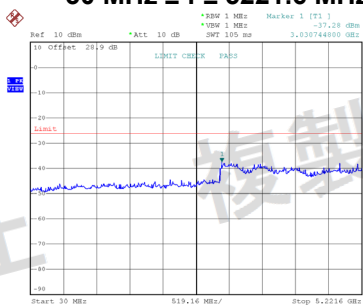
X = the total number of antennas

CH54

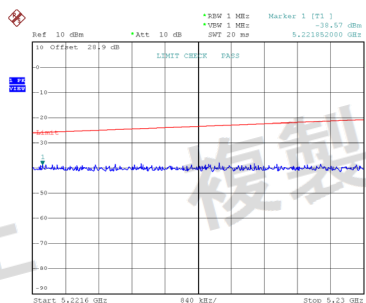


Date: 7, JAN, 2026 13:51:42

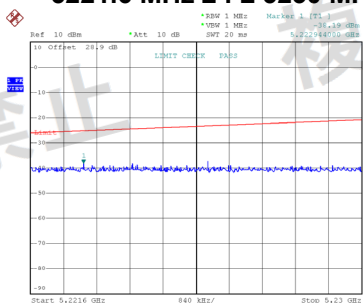
CH62

30 MHz $\leq f \leq$ 5221.6 MHz

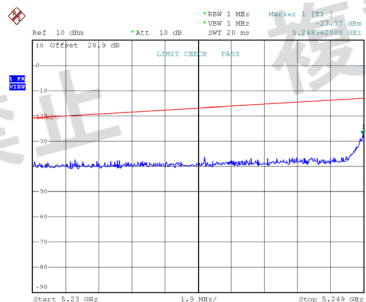
Date: 7, JAN, 2026 13:54:37

5221.6 MHz $\leq f \leq$ 5230 MHz

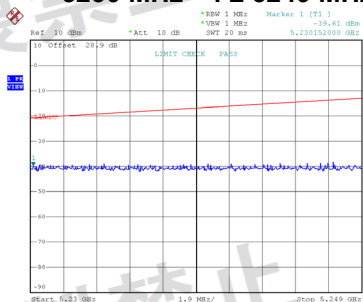
Date: 7, JAN, 2026 13:51:49



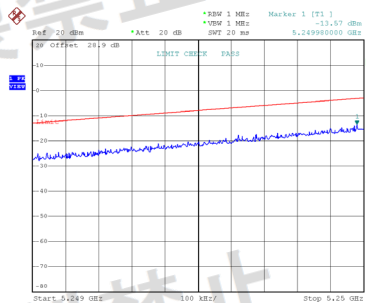
Date: 7, JAN, 2026 13:54:44

5230 MHz $< f \leq$ 5249 MHz

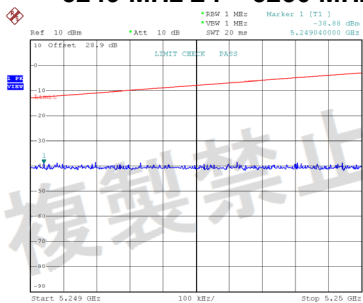
Date: 7, JAN, 2026 13:51:56



Date: 7, JAN, 2026 13:54:50

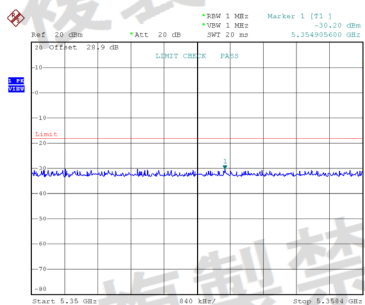
5249 MHz $\leq f <$ 5250 MHz

Date: 7, JAN, 2026 13:52:02



Date: 7, JAN, 2026 13:54:57

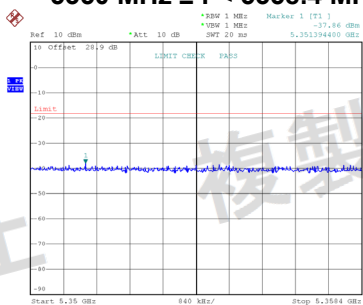
CH54



Date: 7, JAN, 2026 13:52:08

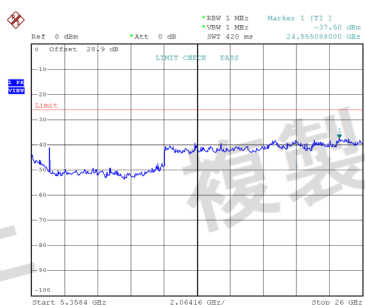
CH62

5350 MHz ≤ f < 5358.4 MHz

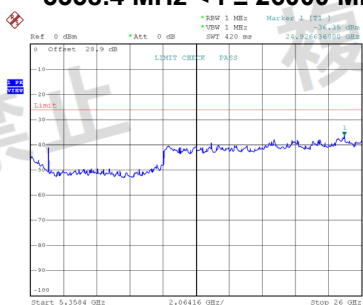


Date: 7, JAN, 2026 13:55:03

5358.4 MHz < f ≤ 26000 MHz



Date: 7, JAN, 2026 13:52:41



Date: 7, JAN, 2026 13:56:06

Test Mode: IEEE 802.11ac(VHT80) - W53

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5290	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3030.51	30MHz ~ 5203.3MHz
	dBm/MHz	-28.97	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.26765	(-26.02 dBm/MHz)
	MHz	5203.88	5203.3MHz ~ 5210MHz
	dBm/MHz	-31.93	Limit $\leq 2.5 \sim 4 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.64121	(-26 ~ -24 dBm/MHz)
	MHz	5235.43	5210MHz ~ 5249MHz
	dBm/MHz	-29.73	Limit $\leq 4 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.06414	(-24 ~ -16 dBm/MHz)
	MHz	5249.04	5249MHz ~ 5250MHz
	dBm/MHz	-28.41	Limit $\leq 25 \sim 250 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.44212	(-16 ~ -6 dBm/MHz)
	MHz	5376.69	5350MHz ~ 5376.8MHz
	dBm/MHz	-30.22	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.95060	(-18.24 dBm/MHz)
	MHz	24803.85	5376.8MHz ~ 26000MHz
	dBm/MHz	-36.15	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.24266	(-26.02 dBm/MHz)

Note:

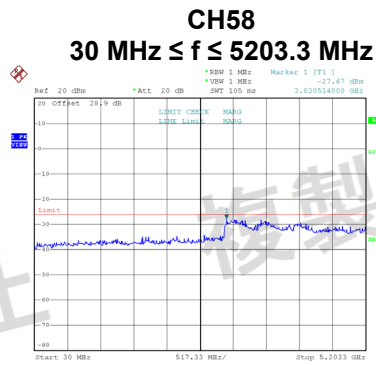
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

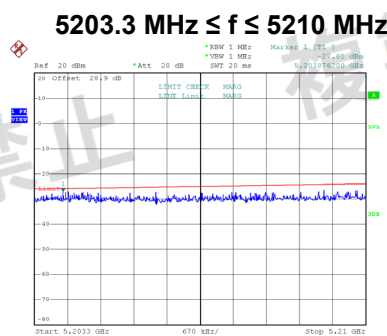
X = the total number of antennas

Explanation of Marker and ZeroSP test:

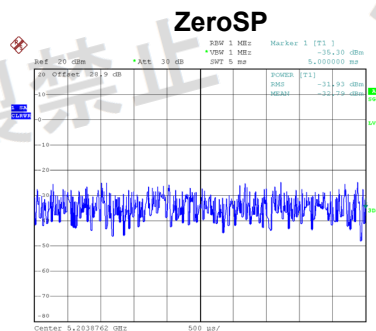
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.



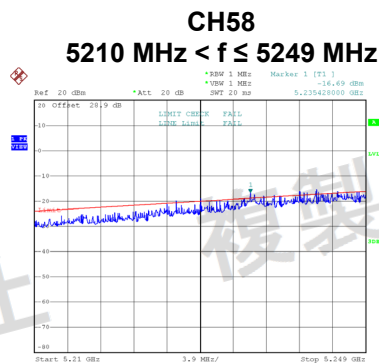
Date: 7, JAN, 2026 14:16:17



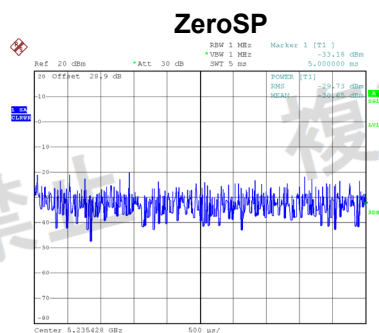
Date: 7, JAN, 2026 14:16:30



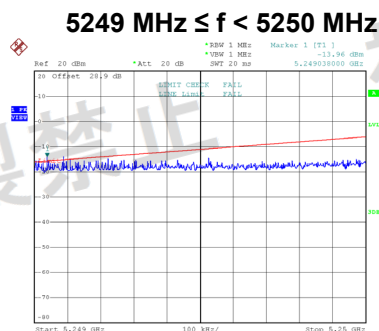
Date: 7, JAN, 2026 14:16:35



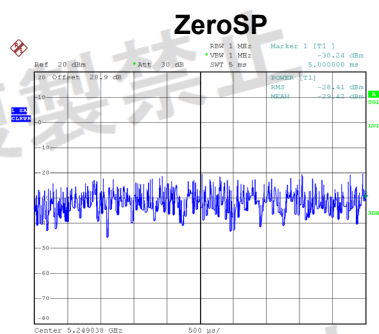
Date: 7.JAN.2026 14:16:43



Date: 7.JAN.2026 14:16:48

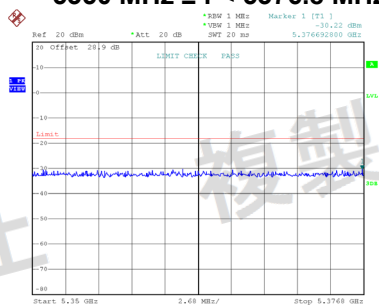


Date: 7.JAN.2026 14:16:56



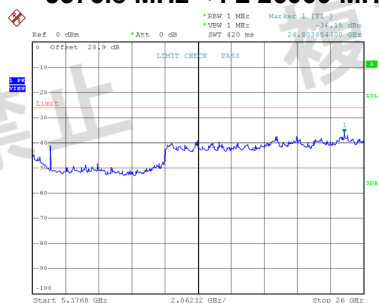
Date: 7.JAN.2026 14:18:01

CH58 5350 MHz ≤ f < 5376.8 MHz



Date: 7, JAN, 2026 14:17:09

5376.8 MHz < f ≤ 26000 MHz



Date: 7, JAN, 2026 14:18:13

Test Mode: IEEE 802.11ax(HE20) - W53

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5260	5300	5320	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3162.39	3151.98	3162.39	30MHz ~ 5233.3MHz
	dBm/MHz	-36.73	-36.69	-35.57	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.21232	0.21429	0.27733	(-26.02 dBm/MHz)
	MHz	5233.66	5233.77	5233.51	5233.3MHz ~ 5240MHz
	dBm/MHz	-37.09	-37.39	-38.58	Limit $\leq 2.5 \sim 15.8 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.19543	0.18239	0.13868	(-26 ~ -18dBm/MHz)
	MHz	5249.00	5240.65	5240.07	5240MHz ~ 5249MHz
	dBm/MHz	-15.08	-37.86	-37.55	Limit $\leq 15.8 \sim 100 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	31.04560	0.16368	0.17579	(-18 ~ -10 dBm/MHz)
	MHz	5249.70	5249.04	5249.04	5249MHz ~ 5249.8MHz
	dBm/MHz	-5.19	-38.04	-37.56	Limit $\leq 100.0 \sim 631.0 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	302.69134	0.15704	0.17539	(-10 ~ -2 dBm/MHz)
	MHz	5249.80	5249.80	5249.81	5249.8 MHz ~ 5250 MHz
	dBm/MHz	-3.81	-38.40	-38.58	Limit $\leq 631 \sim 2154.4 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	415.91061	0.14454	0.13868	(-2 ~ 3.33dBm/MHz)
	MHz	24843.60	24967.50	24678.40	5350MHz ~ 26000MHz
	dBm/MHz	-34.95	-35.76	-35.86	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.31989	0.26546	0.25942	(-26.02 dBm/MHz)

Note:

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

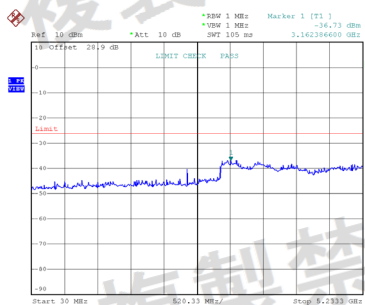
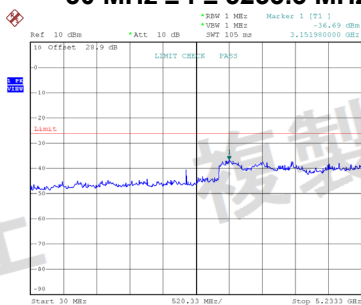
Correction factor = $10 \log (X)$

X = the total number of antennas

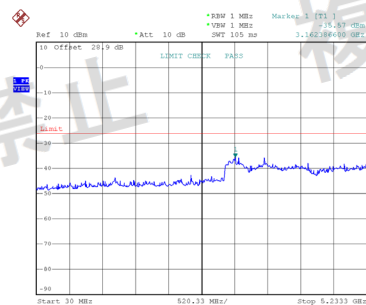
Explanation of Marker and ZeroSP test:

- 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.

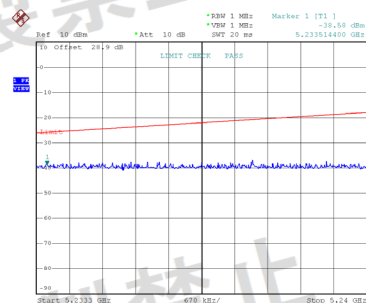
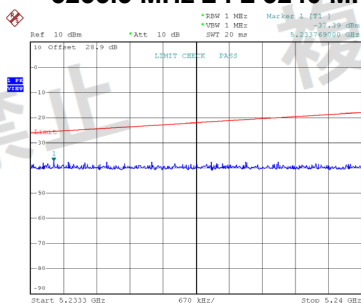
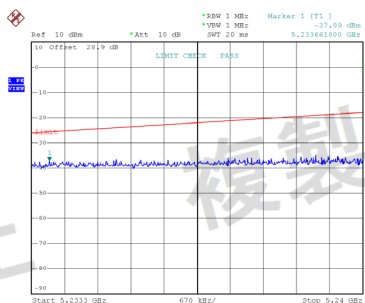
CH52

CH60
30 MHz ≤ f ≤ 5233.3 MHz

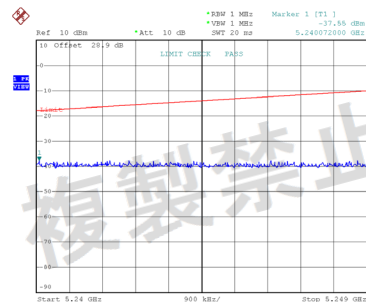
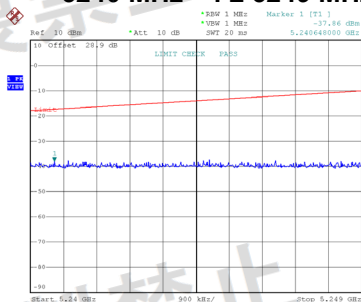
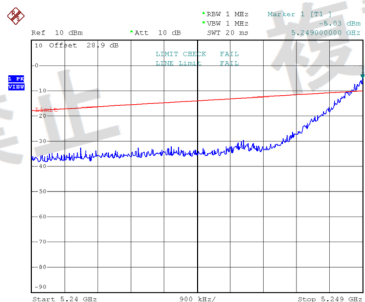
CH64



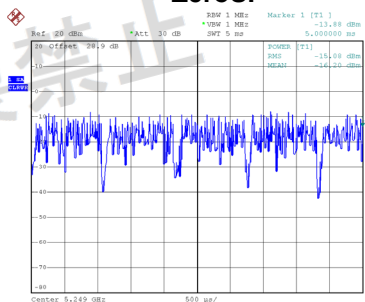
5233.3 MHz ≤ f ≤ 5240 MHz



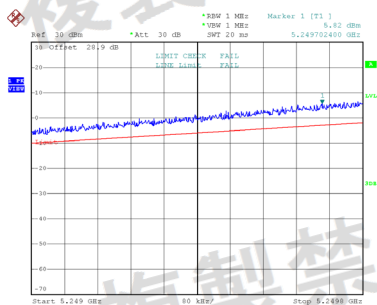
5240 MHz < f ≤ 5249 MHz



ZeroSP



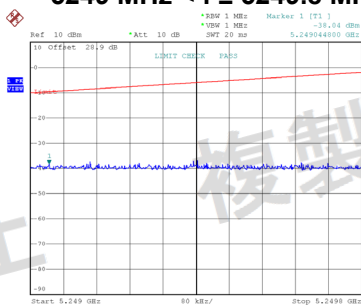
CH52



Date: 14.JAN.2026 11:10:55

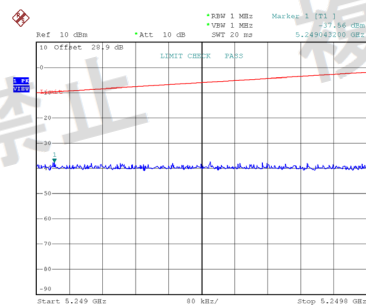
CH60

5249 MHz < f ≤ 5249.8 MHz



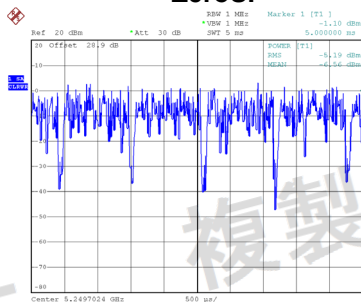
Date: 14.JAN.2026 11:18:22

CH64



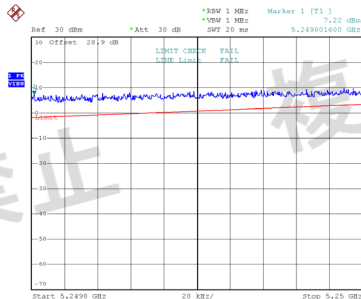
Date: 14.JAN.2026 11:21:57

ZeroSP

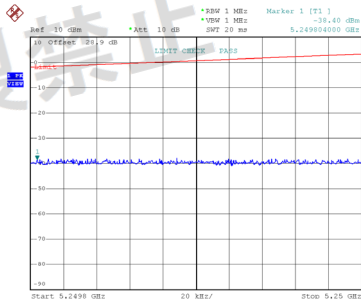


Date: 14.JAN.2026 11:11:00

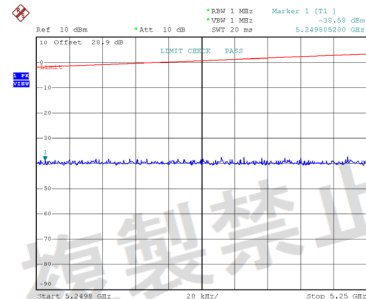
5249.8 MHz < f ≤ 5250 MHz



Date: 14.JAN.2026 11:11:08

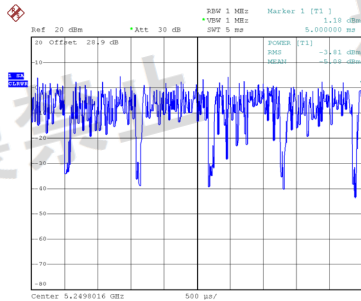


Date: 14.JAN.2026 11:18:22



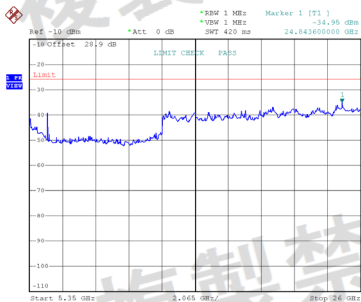
Date: 14.JAN.2026 11:22:03

ZeroSP



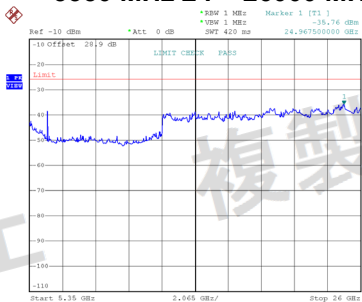
Date: 14.JAN.2026 11:11:13

CH52



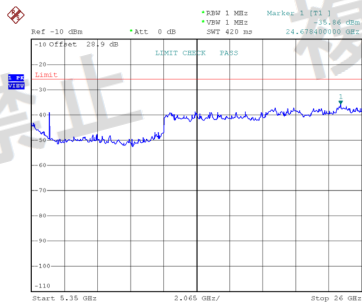
Date: 14.JAN.2026 11:17:04

CH60
5350 MHz ≤ f < 26000 MHz



Date: 14.JAN.2026 11:20:03

CH64



Date: 14.JAN.2026 11:22:45

Test Mode: IEEE 802.11ax(HE40) - W53

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5270	5310	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3176.11	3176.11	30MHz ~ 5221.6MHz
	dBm/MHz	-36.98	-37.00	Limit ≤ 2.5 μW/MHz
	μW/MHz	0.20045	0.19953	(-26.02 dBm/MHz)
	MHz	5224.49	5223.13	5221.6MHz ~ 5230MHz
	dBm/MHz	-35.81	-37.29	Limit ≤ 2.5 ~ 7.9 μW/MHz
	μW/MHz	0.26242	0.18664	(-26 ~ -21 dBm/MHz)
	MHz	5249.00	5230.49	5230MHz ~ 5249MHz
	dBm/MHz	-15.95	-38.47	Limit ≤ 7.9 ~ 50 μW/MHz
	μW/MHz	25.40973	0.14223	(-21 ~ -13 dBm/MHz)
	MHz	5249.99	5249.09	5249MHz ~ 5250MHz
	dBm/MHz	-12.27	-37.75	Limit ≤ 50 ~ 500 μW/MHz
	μW/MHz	59.29253	0.16788	(-13 ~ -3 dBm/MHz)
	MHz	5350.55	5354.44	5350MHz ~ 5358.4MHz
	dBm/MHz	-29.51	-37.21	Limit ≤ 15 μW/MHz
	μW/MHz	1.11944	0.19011	(-18.24 dBm/MHz)
	MHz	24844.07	24720.22	5358.4MHz ~ 26000MHz
	dBm/MHz	-36.09	-35.68	Limit ≤ 2.5 μW/MHz
	μW/MHz	0.24604	0.27040	(-26.02 dBm/MHz)

Note:

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

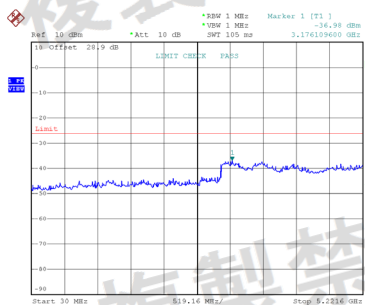
Correction factor = 10 log (X)

X = the total number of antennas

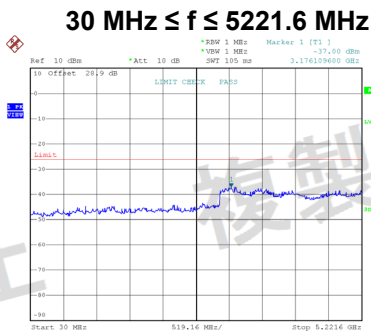
Explanation of Marker and ZeroSP test:

- 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.

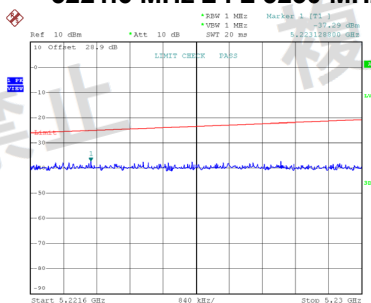
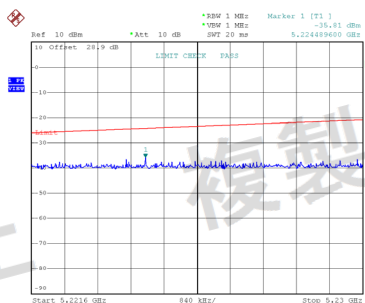
CH54



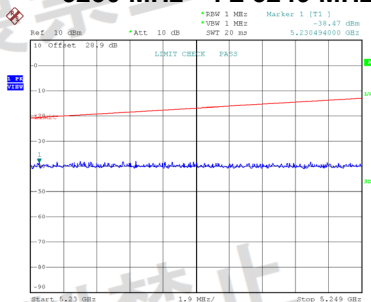
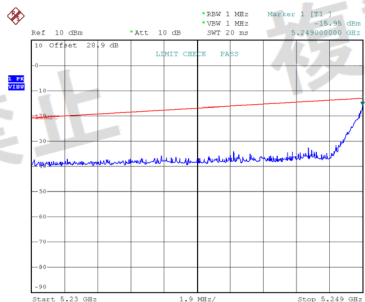
CH62

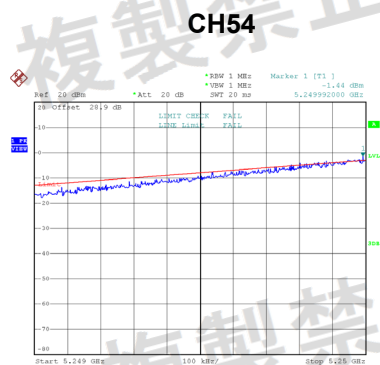


5221.6 MHz ≤ f ≤ 5230 MHz

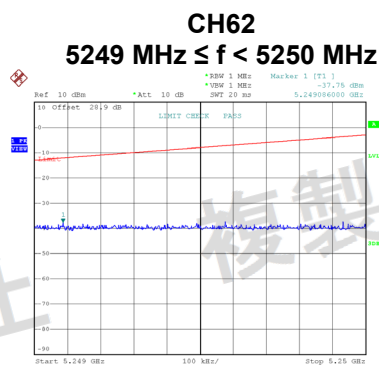


5230 MHz < f ≤ 5249 MHz

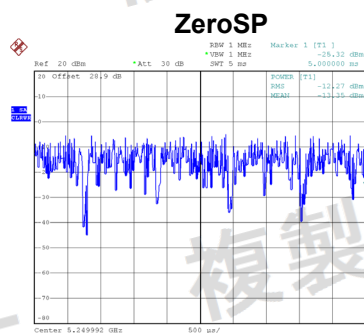




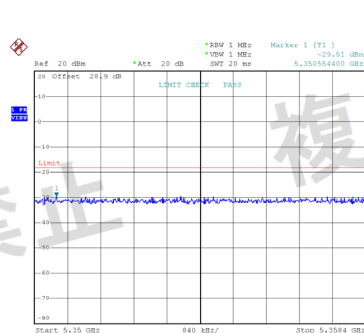
Date: 14.JAN.2026 11:41:32



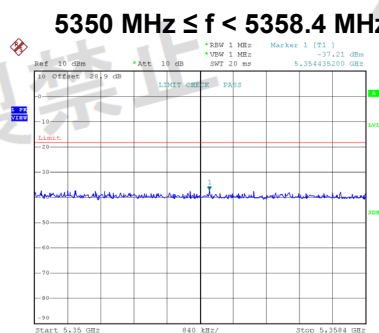
Date: 14.JAN.2026 11:44:02



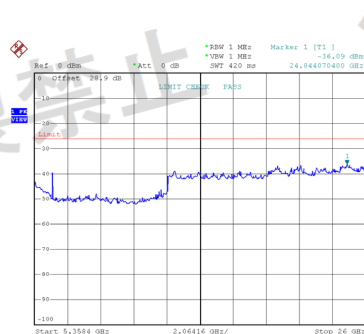
Date: 14.JAN.2026 11:41:37



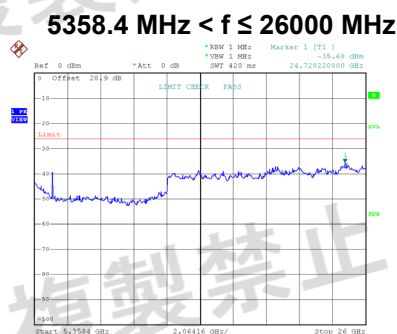
Date: 14.JAN.2026 11:41:44



Date: 14.JAN.2026 11:44:08



Date: 14.JAN.2026 11:42:24



Date: 14.JAN.2026 11:45:40

Test Mode: IEEE 802.11ax(HE80) - W53

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5290	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3175.37	30MHz ~ 5203.3MHz
	dBm/MHz	-27.14	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.93197	(-26.02 dBm/MHz)
	MHz	5203.69	5203.3MHz ~ 5210MHz
	dBm/MHz	-30.64	Limit $\leq 2.5 \sim 4 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.86298	(-26 ~ -24 dBm/MHz)
	MHz	5245.33	5210MHz ~ 5249MHz
	dBm/MHz	-27.27	Limit $\leq 4 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.87499	(-24 ~ -16 dBm/MHz)
	MHz	5249.06	5249MHz ~ 5250MHz
	dBm/MHz	-25.25	Limit $\leq 25 \sim 250 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	2.98538	(-16 ~ -6 dBm/MHz)
	MHz	5368.22	5350MHz ~ 5376.8MHz
	dBm/MHz	-28.66	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.36144	(-18.24 dBm/MHz)
	MHz	24845.10	5376.8MHz ~ 26000MHz
	dBm/MHz	-36.36	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.23121	(-26.02 dBm/MHz)

Note:

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

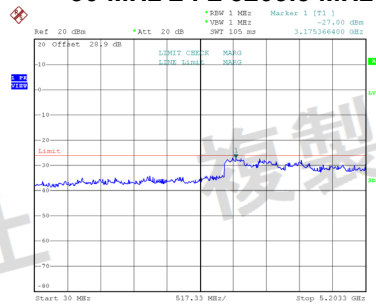
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

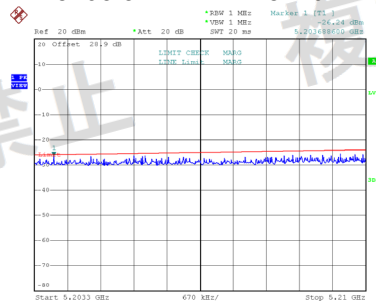
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH58 30 MHz ≤ f ≤ 5203.3 MHz



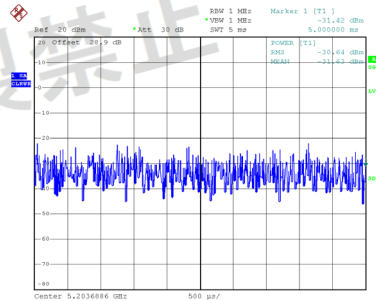
Date: 14.JAN.2026 13:06:35

5203.3 MHz ≤ f ≤ 5210 MHz

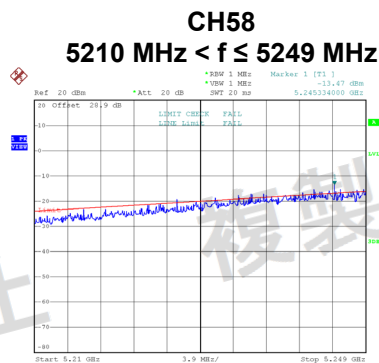


Date: 14.JAN.2026 13:06:40

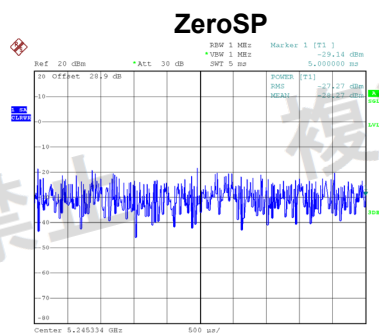
ZeroSP



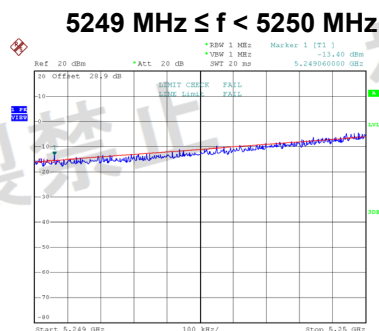
Date: 14.JAN.2026 13:06:50



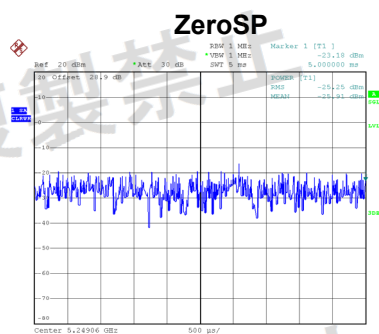
Date: 14.JAN.2026 13:07:01



Date: 14.JAN.2026 13:07:06

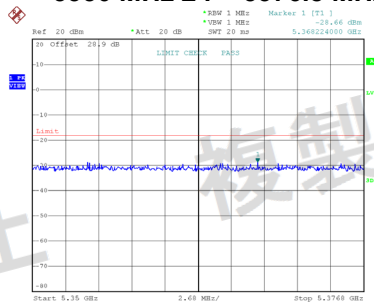


Date: 14.JAN.2026 13:07:14



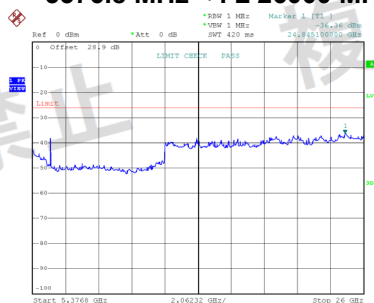
Date: 14.JAN.2026 13:07:19

CH58 5350 MHz ≤ f < 5376.8 MHz



Date: 14.JAN.2026 13:07:27

5376.8 MHz < f ≤ 26000 MHz



Date: 14.JAN.2026 13:08:13

Test Mode: IEEE 802.11be(EHT20) - W53

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5260	5300	5320	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3151.98	3110.35	3131.17	30MHz ~ 5233.3MHz
	dBm/MHz	-36.28	-36.54	-36.25	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.23550	0.22182	0.23714	(-26.02 dBm/MHz)
	MHz	5233.53	5233.72	5233.33	5233.3MHz ~ 5240MHz
	dBm/MHz	-36.59	-37.84	-37.38	Limit $\leq 2.5 \sim 15.8 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.21928	0.16444	0.18281	(-26 ~ -18dBm/MHz)
	MHz	5249.00	5240.27	5240.04	5240MHz ~ 5249MHz
	dBm/MHz	-13.97	-37.81	-37.86	Limit $\leq 15.8 \sim 100 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	40.08667	0.16558	0.16368	(-18 ~ -10 dBm/MHz)
	MHz	5249.56	5249.03	5249.08	5249MHz ~ 5249.8MHz
	dBm/MHz	-6.53	-38.29	-37.82	Limit $\leq 100.0 \sim 631.0 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	222.33099	0.14825	0.16520	(-10 ~ -2 dBm/MHz)
	MHz	5249.84	5249.82	5249.80	5249.8 MHz ~ 5250 MHz
	dBm/MHz	-3.02	-37.05	-37.59	Limit $\leq 631 \sim 2154.4 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	498.88449	0.19724	0.17418	(-2 ~ 3.33dBm/MHz)
	MHz	25008.80	23315.50	24513.20	5350MHz ~ 26000MHz
	dBm/MHz	-35.38	-36.09	-35.71	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.28973	0.24604	0.26853	(-26.02 dBm/MHz)

Note:

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

Correction factor = $10 \log (X)$

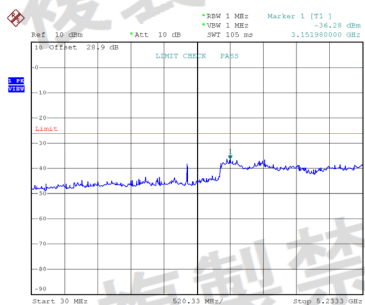
X = the total number of antennas

Explanation of Marker and ZeroSP test:

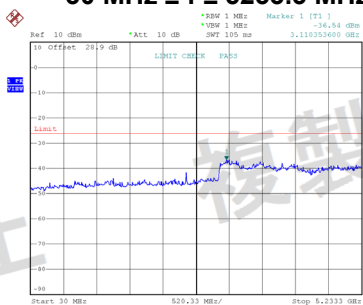
3) The frequency of Marker during testing is the frequency that exceeds the limit the most.

4) The testing of ZeroSP is the worst, covering the entire frequency band.

CH52

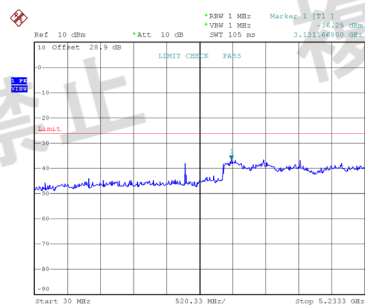


Date: 14.JAN.2026 13:31:46

CH60
30 MHz ≤ f ≤ 5233.3 MHz

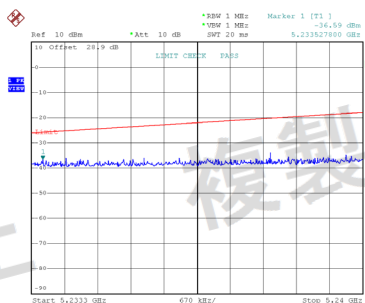
Date: 14.JAN.2026 13:40:11

CH64

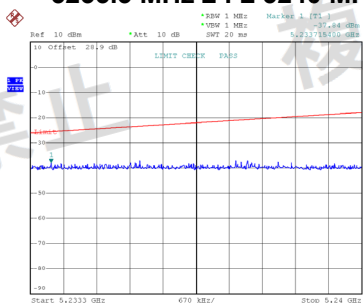


Date: 14.JAN.2026 13:44:45

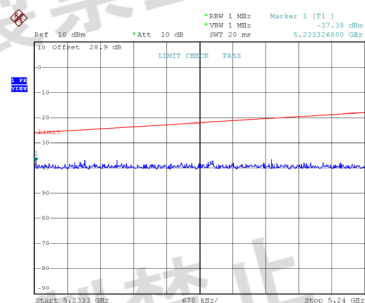
5233.3 MHz ≤ f ≤ 5240 MHz



Date: 14.JAN.2026 13:31:53

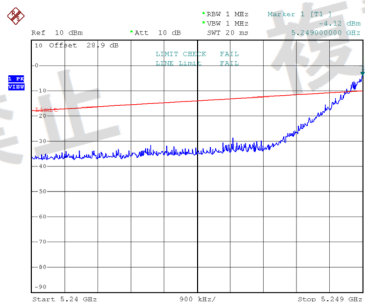


Date: 14.JAN.2026 13:40:19

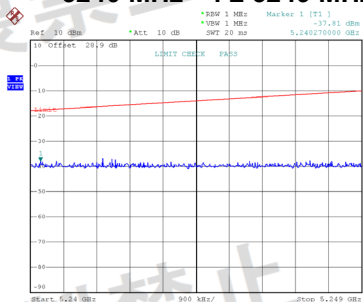


Date: 14.JAN.2026 13:44:51

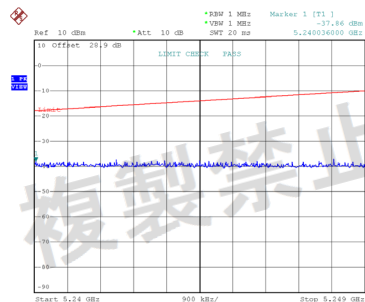
5240 MHz < f ≤ 5249 MHz



Date: 14.JAN.2026 13:32:00

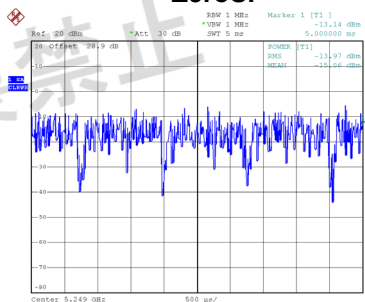


Date: 14.JAN.2026 13:40:25



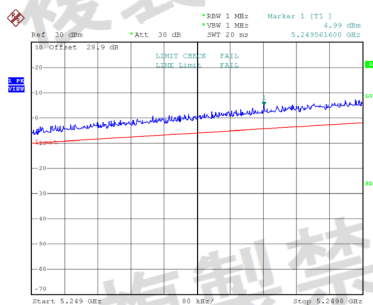
Date: 14.JAN.2026 13:44:58

ZeroSP



Date: 14.JAN.2026 13:32:05

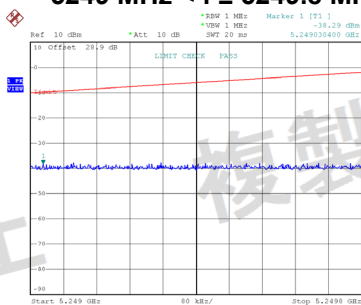
CH52



Date: 14.JAN.2026 13:36:45

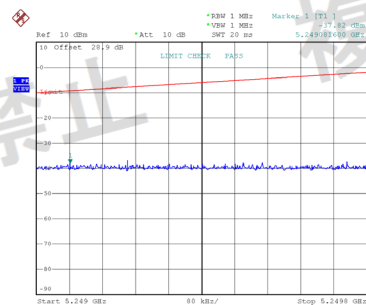
CH60

5249 MHz < f ≤ 5249.8 MHz



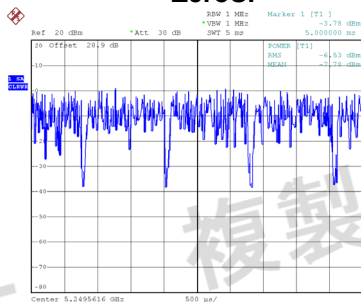
Date: 14.JAN.2026 13:40:32

CH64



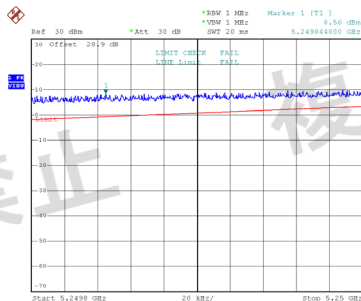
Date: 14.JAN.2026 13:45:05

ZeroSP

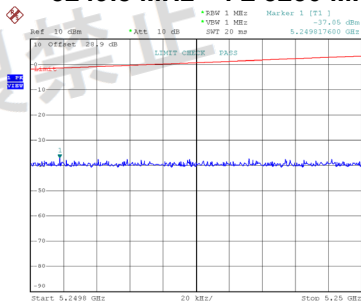


Date: 14.JAN.2026 13:36:51

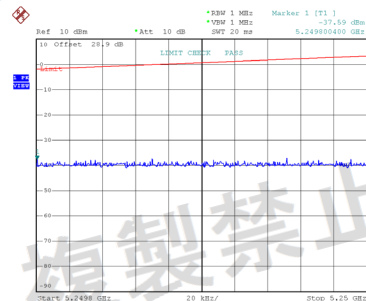
5249.8 MHz < f ≤ 5250 MHz



Date: 14.JAN.2026 13:36:58

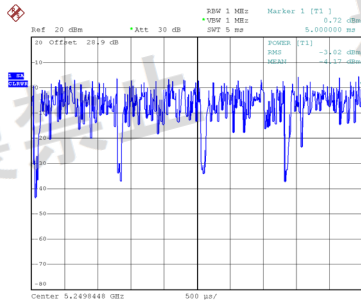


Date: 14.JAN.2026 13:40:30



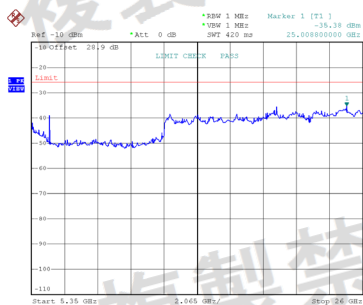
Date: 14.JAN.2026 13:45:12

ZeroSP



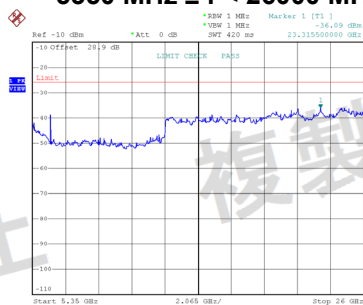
Date: 14.JAN.2026 13:37:04

CH52



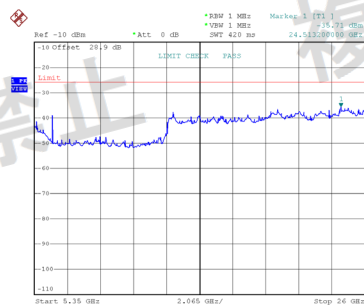
Date: 14.JAN.2026 13:38:46

CH60
5350 MHz ≤ f < 26000 MHz



Date: 14.JAN.2026 13:41:45

CH64



Date: 14.JAN.2026 13:46:16

Test Mode: IEEE 802.11be(EHT40) - W53

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5270	5310	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3684.89	3591.44	30MHz ~ 5221.6MHz
	dBm/MHz	-35.98	-36.32	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.25235	0.23335	(-26.02 dBm/MHz)
	MHz	5222.09	5221.78	5221.6MHz ~ 5230MHz
	dBm/MHz	-37.64	-37.66	Limit $\leq 2.5 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.17219	0.17140	(-26 ~ -21 dBm/MHz)
	MHz	5249.00	5231.94	5230MHz ~ 5249MHz
	dBm/MHz	-16.92	-37.45	Limit $\leq 7.9 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	20.32357	0.17989	(-21 ~ -13 dBm/MHz)
	MHz	5249.98	5249.00	5249MHz ~ 5250MHz
	dBm/MHz	-11.83	-38.16	Limit $\leq 50 \sim 500 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	65.61453	0.15276	(-13 ~ -3 dBm/MHz)
	MHz	5357.31	5351.53	5350MHz ~ 5358.4MHz
	dBm/MHz	-28.67	-36.52	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.35831	0.22284	(-18.24 dBm/MHz)
	MHz	24472.52	24885.35	5358.4MHz ~ 26000MHz
	dBm/MHz	-36.23	-35.49	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.23823	0.28249	(-26.02 dBm/MHz)

Note:

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

Correction factor = $10 \log(X)$

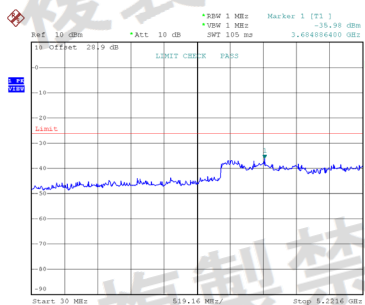
X = the total number of antennas

Explanation of Marker and ZeroSP test:

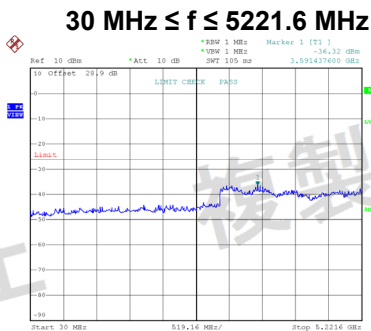
3) The frequency of Marker during testing is the frequency that exceeds the limit the most.

4) The testing of ZeroSP is the worst, covering the entire frequency band.

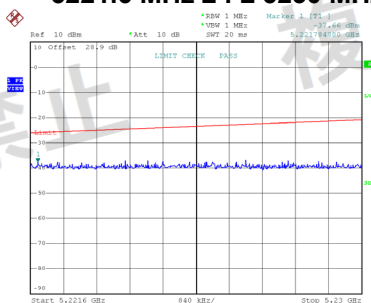
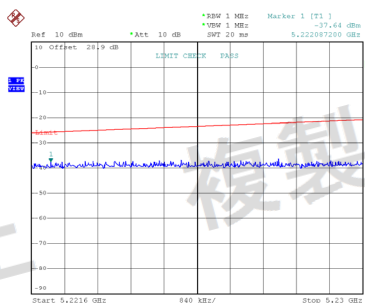
CH54



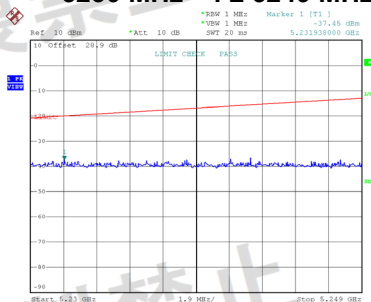
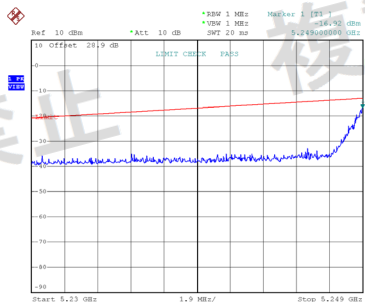
CH62



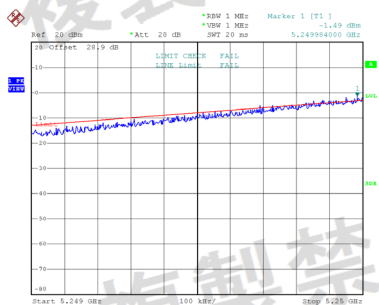
5221.6 MHz ≤ f ≤ 5230 MHz



5230 MHz < f ≤ 5249 MHz



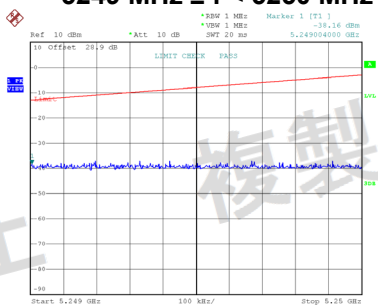
CH54



Date: 14.JAN.2026 14:06:25

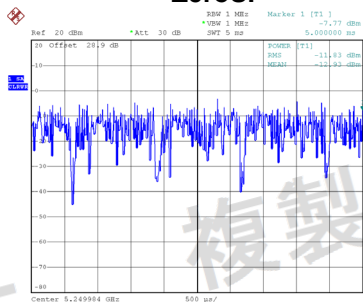
CH62

5249 MHz ≤ f < 5250 MHz



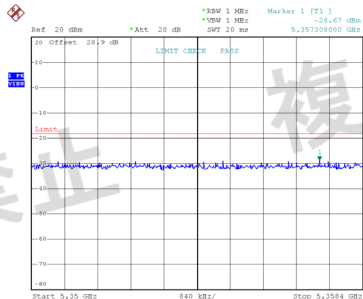
Date: 14.JAN.2026 14:14:19

ZeroSP

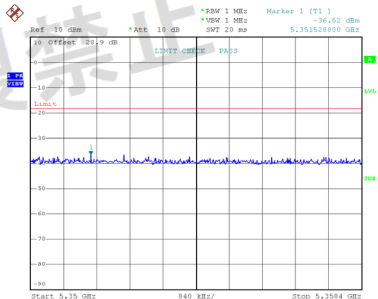


Date: 14.JAN.2026 14:06:30

5350 MHz ≤ f < 5358.4 MHz

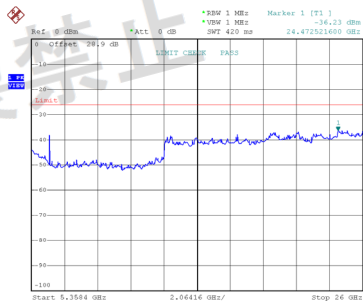


Date: 14.JAN.2026 14:06:38

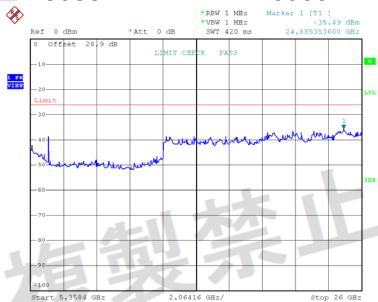


Date: 14.JAN.2026 14:14:25

5358.4 MHz < f ≤ 26000 MHz



Date: 14.JAN.2026 14:07:35



Date: 14.JAN.2026 14:15:22

Test Mode: IEEE 802.11be(EHT80) - W53

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5290	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	2461.45	30MHz ~ 5203.3MHz
	dBm/MHz	-33.34	Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	$\mu\text{W/MHz}$	0.46345	
	MHz	5204.60	5203.3MHz ~ 5210MHz
	dBm/MHz	-30.36	Limit $\leq 2.5 \sim 4 \mu\text{W/MHz}$ (-26 ~ -24 dBm/MHz)
	$\mu\text{W/MHz}$	0.92045	
	MHz	5243.62	5210MHz ~ 5249MHz
	dBm/MHz	-27.48	Limit $\leq 4 \sim 25 \mu\text{W/MHz}$ (-24 ~ -16 dBm/MHz)
	$\mu\text{W/MHz}$	1.78649	
	MHz	5249.04	5249MHz ~ 5250MHz
	dBm/MHz	-25.30	Limit $\leq 25 \sim 250 \mu\text{W/MHz}$ (-16 ~ -6 dBm/MHz)
	$\mu\text{W/MHz}$	2.95121	
	MHz	5372.78	5350MHz ~ 5376.8MHz
	dBm/MHz	-28.13	Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	$\mu\text{W/MHz}$	1.53815	
	MHz	24968.84	5376.8MHz ~ 26000MHz
	dBm/MHz	-35.94	Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	$\mu\text{W/MHz}$	0.25468	

Note:

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

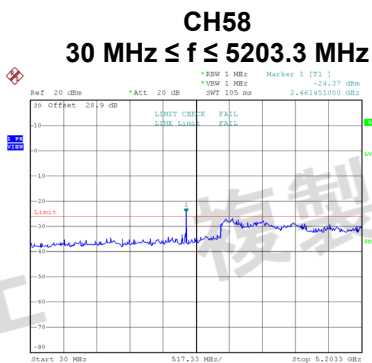
Correction factor = $10 \log (X)$

X = the total number of antennas

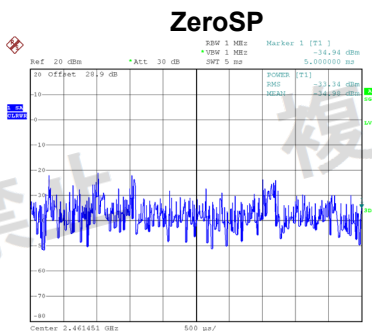
Explanation of Marker and ZeroSP test:

3) The frequency of Marker during testing is the frequency that exceeds the limit the most.

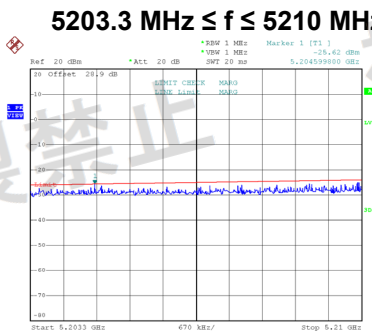
4) The testing of ZeroSP is the worst, covering the entire frequency band.



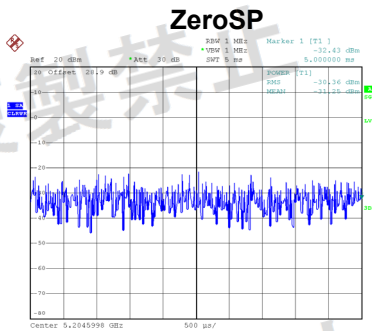
Date: 14.JAN.2026 14:27:09



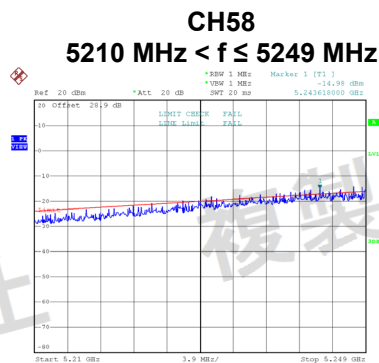
Date: 14.JAN.2026 14:27:14



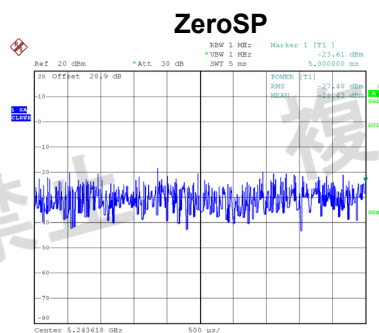
Date: 14.JAN.2026 14:27:22



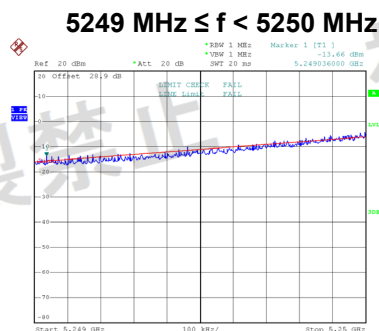
Date: 14.JAN.2026 14:27:27



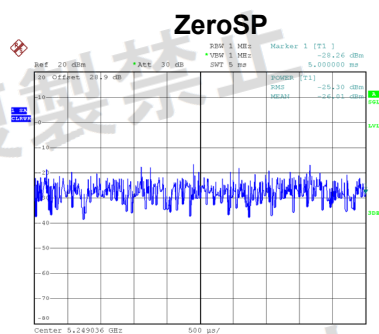
Date: 14.JAN.2026 14:27:35



Date: 14.JAN.2026 14:27:40

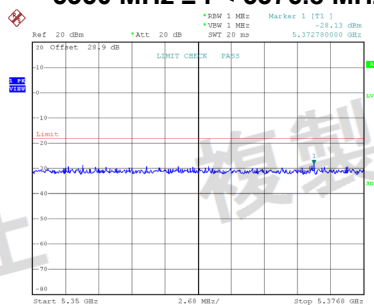


Date: 14.JAN.2026 14:27:48



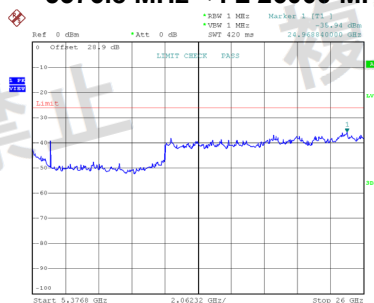
Date: 14.JAN.2026 14:27:53

CH58 5350 MHz ≤ f < 5376.8 MHz



Date: 14.JAN.2026 14:28:01

5376.8 MHz < f ≤ 26000 MHz



Date: 14.JAN.2026 14:28:38

Test Mode: IEEE 802.11ac(VHT160) - W52+W53

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	2463.41	30MHz ~ 5099.6MHz
	dBm/MHz	-27.60	Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	$\mu\text{W/MHz}$	1.73780	
	MHz	5145.06	5099.6MHz ~ 5150MHz
	dBm/MHz	-30.02	Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	$\mu\text{W/MHz}$	0.99541	
	MHz	5353.12	5350MHz ~ 5400.4MHz
	dBm/MHz	-29.99	Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	$\mu\text{W/MHz}$	1.00231	
	MHz	24558.03	5400.4MHz ~ 26000MHz
	dBm/MHz	-36.62	Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	$\mu\text{W/MHz}$	0.21777	

Note:

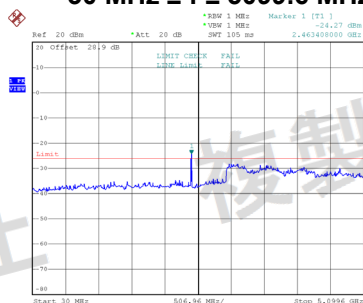
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

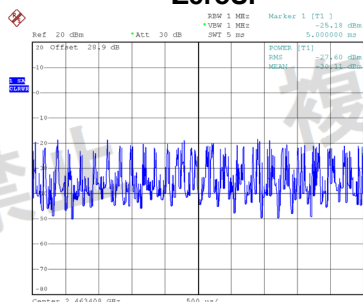
X = the total number of antennas

Explanation of Marker and ZeroSP test:

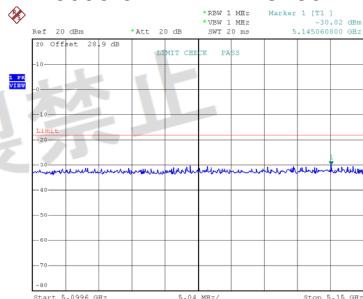
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH50
 $30 \text{ MHz} \leq f \leq 5099.6 \text{ MHz}$ 

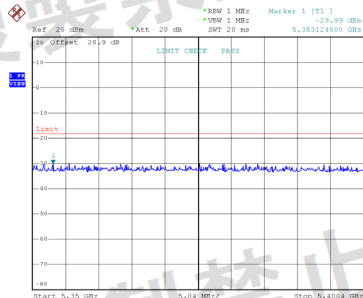
Date: 7.JAN.2026 14:37:15

ZeroSP

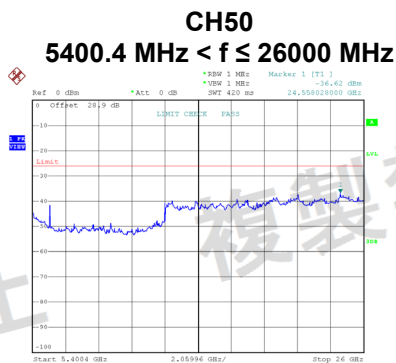
Date: 7.JAN.2026 14:37:21

 $5099.6 \text{ MHz} \leq f \leq 5150 \text{ MHz}$ 

Date: 7.JAN.2026 14:37:28

 $5350 \text{ MHz} < f \leq 5400.4 \text{ MHz}$ 

Date: 7.JAN.2026 14:37:34



Test Mode: IEEE 802.11ax(HE160) - W52+W53

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3102.18	30MHz ~ 5099.6MHz
	dBm/MHz	-27.46	Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	$\mu\text{W/MHz}$	1.79473	
	MHz	5137.10	5099.6MHz ~ 5150MHz
	dBm/MHz	-29.21	Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	$\mu\text{W/MHz}$	1.19950	
	MHz	5400.20	5350MHz ~ 5400.4MHz
	dBm/MHz	-28.15	Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	$\mu\text{W/MHz}$	1.53109	
	MHz	24640.43	5400.4MHz ~ 26000MHz
	dBm/MHz	-35.93	Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	$\mu\text{W/MHz}$	0.25527	

Note:

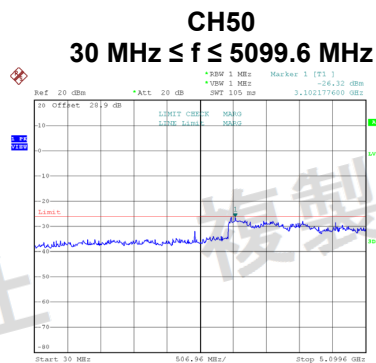
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

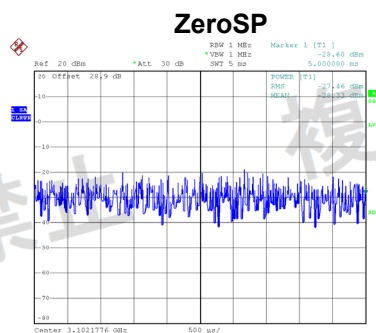
X = the total number of antennas

Explanation of Marker and ZeroSP test:

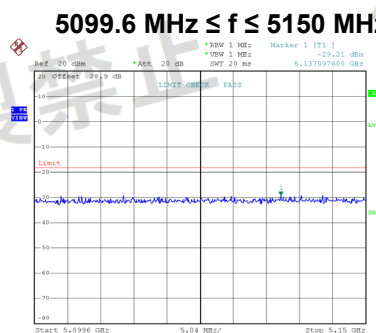
- 3) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 4) The testing of ZeroSP is the worst, covering the entire frequency band.



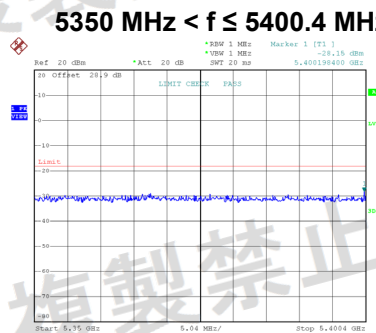
Date: 14.JAN.2026 13:22:21



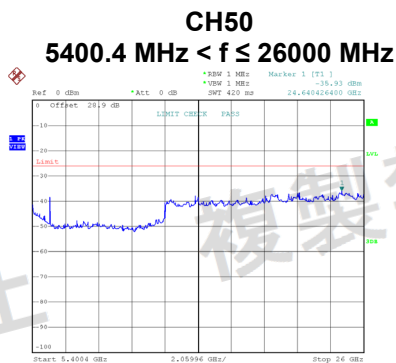
Date: 14.JAN.2026 13:22:26



Date: 14.JAN.2026 13:22:34



Date: 14.JAN.2026 13:22:40



Date: 14.JAN.2026 13:23:33

Test Mode: IEEE 802.11be(EHT160) - W52+W53

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3071.76	30MHz ~ 5099.6MHz
	dBm/MHz	-27.79	Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	$\mu\text{W/MHz}$	1.66341	
	MHz	5137.70	5099.6MHz ~ 5150MHz
	dBm/MHz	-29.66	Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	$\mu\text{W/MHz}$	1.08143	
	MHz	5388.91	5350MHz ~ 5400.4MHz
	dBm/MHz	-28.80	Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	$\mu\text{W/MHz}$	1.31826	
	MHz	24681.63	5400.4MHz ~ 26000MHz
	dBm/MHz	-36.07	Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	$\mu\text{W/MHz}$	0.24717	

Note:

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

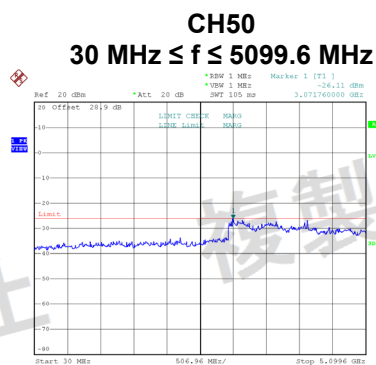
Correction factor = $10 \log (X)$

X = the total number of antennas

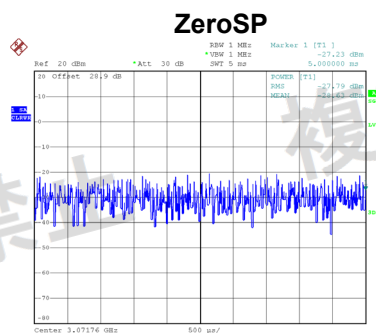
Explanation of Marker and ZeroSP test:

5) The frequency of Marker during testing is the frequency that exceeds the limit the most.

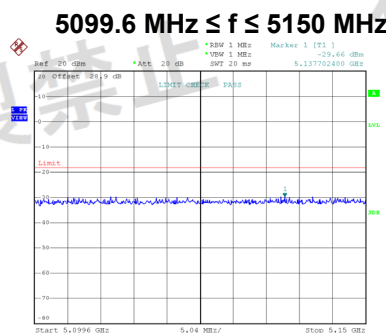
6) The testing of ZeroSP is the worst, covering the entire frequency band.



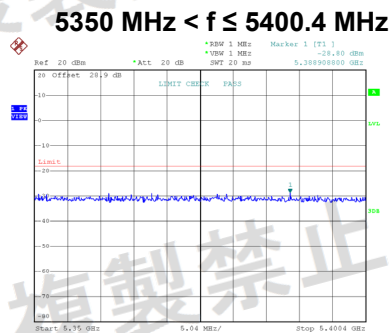
Date: 14.JAN.2026 14:55:31



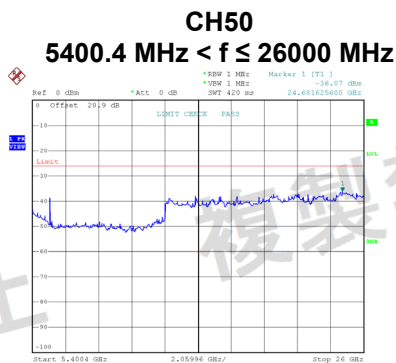
Date: 14-JAN-2026 14:55:36



Date: 14 JAN 2026 14:55:44



Date: 14.JAN.2026 14:55:50



Date: 14.JAN.2026 14:56:47

Test Mode: IEEE 802.11a - W56

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5500	5600	5720	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3179.40	2451.78	3135.96	30MHz ~ 5460MHz
	dBm/MHz	-28.37	-36.61	-28.08	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.45546	0.21827	1.55597	(-26.02 dBm/MHz)
	MHz	5468.08	5463.36	5466.06	5460MHz ~ 5470MHz
	dBm/MHz	-29.83	-30.36	-30.35	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.03992	0.92045	0.92257	(-19.03 dBm/MHz)
	MHz	5746.56	5764.60	5764.80	5745MHz ~ 5765MHz
	dBm/MHz	-30.31	-27.13	-26.85	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.93111	1.93642	2.06538	(-19.03 dBm/MHz)
	MHz	24624.02	24785.90	24583.55	5765MHz ~ 26000MHz
	dBm/MHz	-36.69	-36.67	-36.76	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.21429	0.21528	0.21086	(-26.02 dBm/MHz)

Note:

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

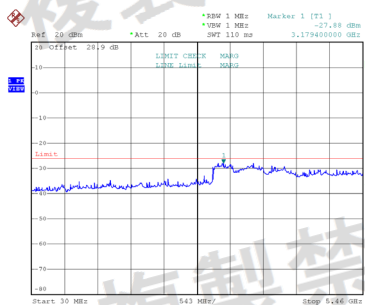
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

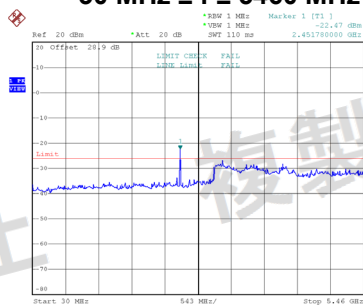
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH100



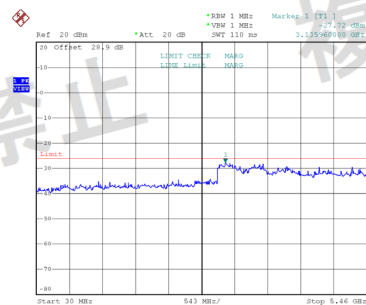
Date: 7.JAN.2026 11:29:59

CH120 30 MHz ≤ f ≤ 5460 MHz



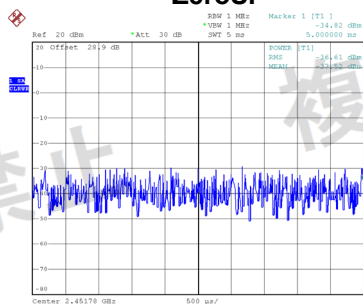
Date: 7.JAN.2026 11:45:41

CH144



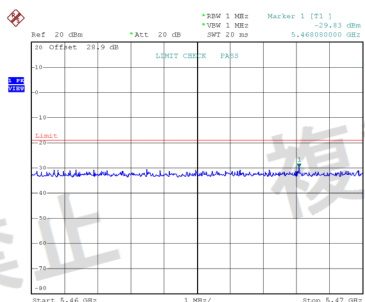
Date: 7.JAN.2026 11:50:14

ZeroSP

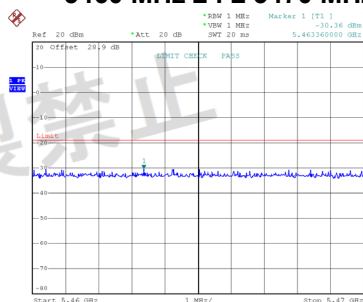


Date: 7.JAN.2026 11:45:46

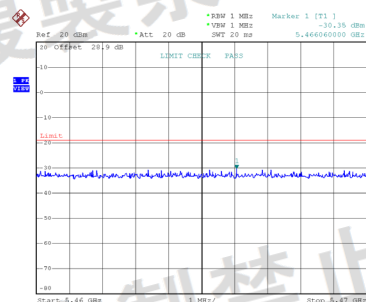
5460 MHz ≤ f ≤ 5470 MHz



Date: 7.JAN.2026 11:30:12

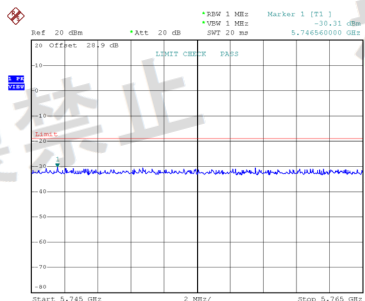


Date: 7.JAN.2026 11:45:54

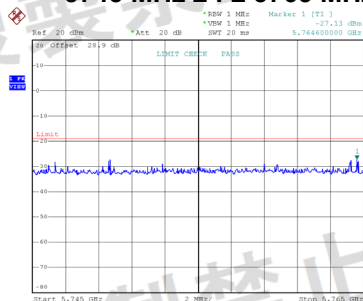


Date: 7.JAN.2026 11:50:27

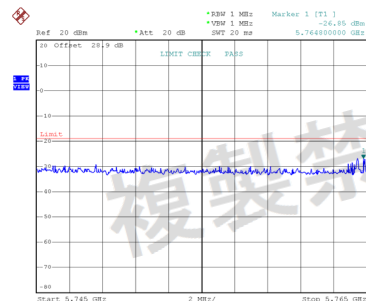
5745 MHz ≤ f ≤ 5765 MHz



Date: 7.JAN.2026 11:30:17

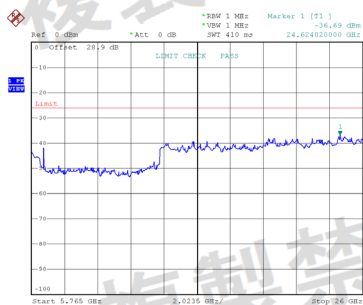


Date: 7.JAN.2026 11:46:00

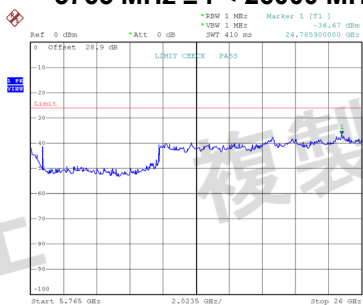


Date: 7.JAN.2026 11:50:32

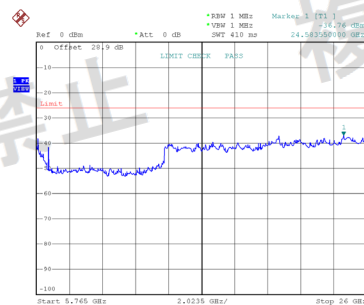
CH100



CH120



CH144



Test Mode:	IEEE 802.11ac(VHT20) - W56
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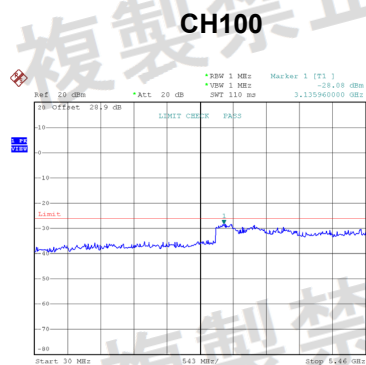
Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5500	5600	5720	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3135.96	3168.54	3103.38	30MHz ~ 5460MHz
	dBm/MHz	-28.69	-28.02	-28.71	Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	$\mu\text{W/MHz}$	1.35207	1.57761	1.34586	
	MHz	5469.88	5461.02	5466.44	5460MHz ~ 5470MHz
	dBm/MHz	-30.06	-30.58	-30.74	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.98628	0.87498	0.84333	
	MHz	5761.36	5757.36	5745.20	5745MHz ~ 5765MHz
	dBm/MHz	-29.43	-29.65	-26.97	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	1.14025	1.08393	2.00909	
	MHz	24866.84	20496.08	24785.90	5765MHz ~ 26000MHz
	dBm/MHz	-37.03	-37.13	-37.36	Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	$\mu\text{W/MHz}$	0.19815	0.19364	0.18365	

Note:

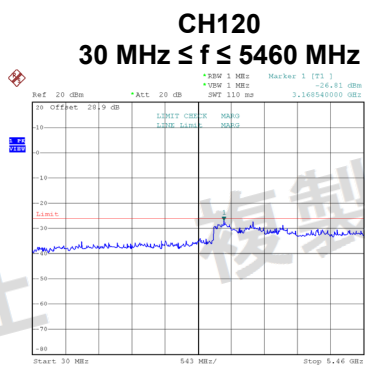
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

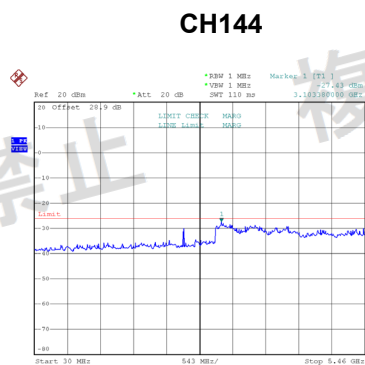
X = the total number of antennas



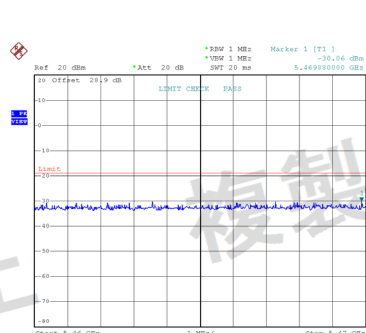
Date: 7.JAN.2026 13:23:33



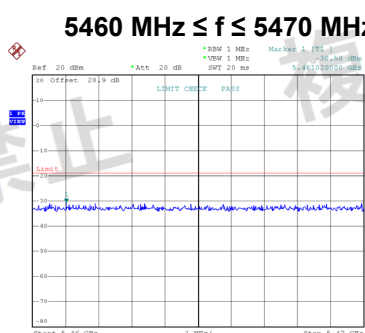
Date: 7.JAN.2026 13:31:27



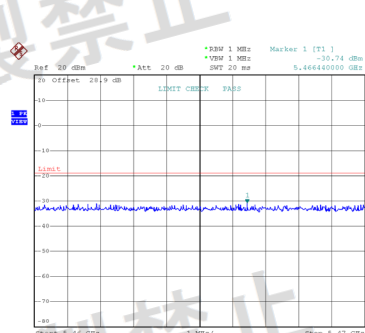
Date: 7.JAN.2026 13:34:38



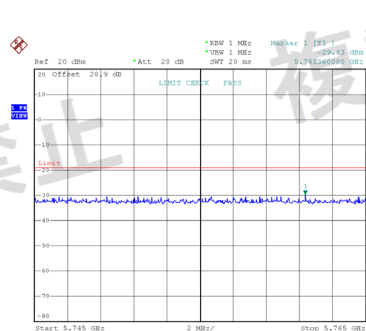
Date: 7.JAN.2026 13:20:38



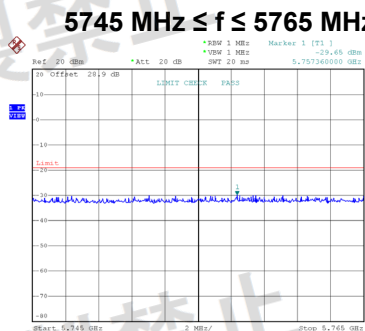
Date: 7.JAN.2026 13:31:40



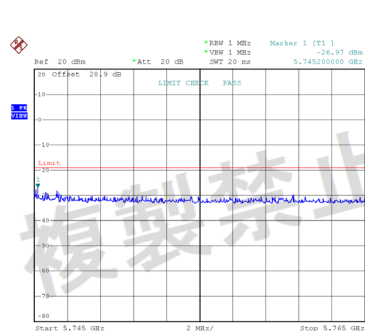
Date: 7.JAN.2026 13:34:51



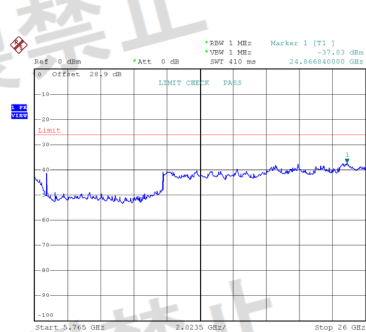
Date: 7.JAN.2026 13:20:44



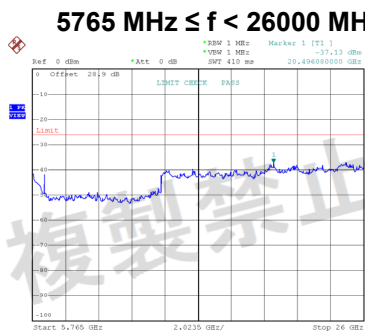
Date: 7.JAN.2026 13:31:46



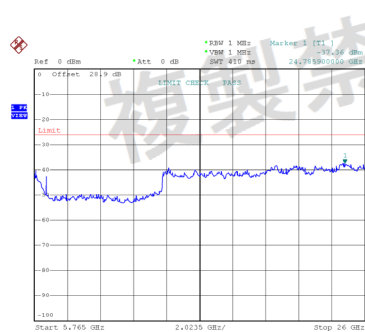
Date: 7.JAN.2026 13:34:56



Date: 7.JAN.2026 14:59:45



Date: 7.JAN.2026 13:32:54



Date: 7.JAN.2026 13:35:07

Test Mode: IEEE 802.11ac(VHT40) - W56

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5510	5590	5710	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	4906.14	3635.52	5373.12	30MHz ~ 5460MHz
	dBm/MHz	-37.06	-37.59	-37.89	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.19679	0.17418	0.16255	
	MHz	5468.64	5467.16	5465.34	5460MHz ~ 5470MHz
	dBm/MHz	-34.12	-37.90	-38.01	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	0.38726	0.16218	0.15812	
	MHz	24583.90	24664.82	24867.12	5770MHz ~ 26000MHz
	dBm/MHz	-26.54	-27.33	-26.95	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	2.21820	1.84927	2.01837	

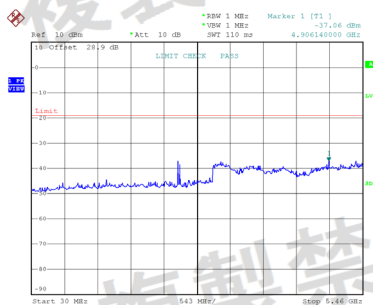
Note:

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

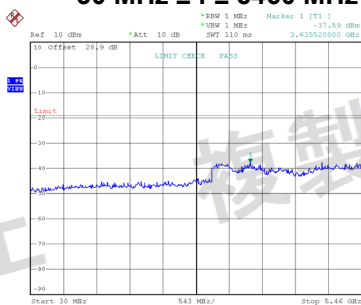
Correction factor = $10 \log(X)$

X = the total number of antennas

CH102

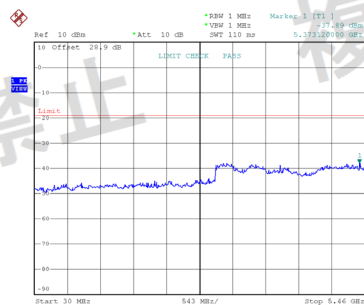


Date: 7.JAN.2026 13:57:22

CH118
30 MHz ≤ f ≤ 5460 MHz

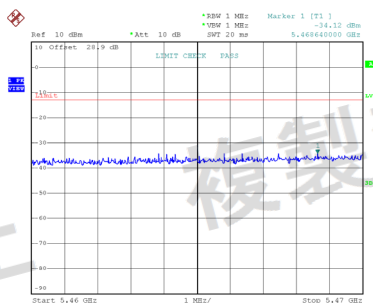
Date: 7.JAN.2026 14:04:33

CH142

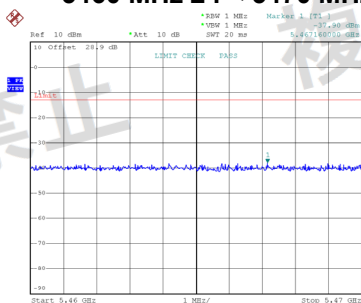


Date: 7.JAN.2026 14:06:38

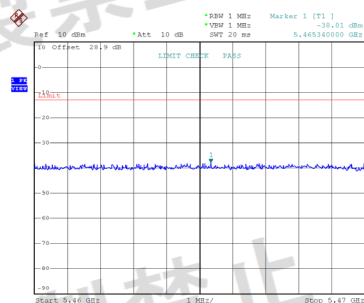
5460 MHz ≤ f < 5470 MHz



Date: 7.JAN.2026 13:57:34

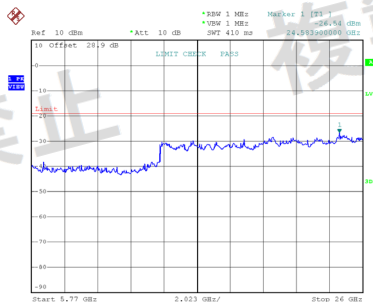


Date: 7.JAN.2026 14:04:40

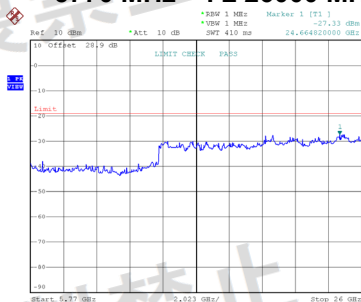


Date: 7.JAN.2026 14:06:44

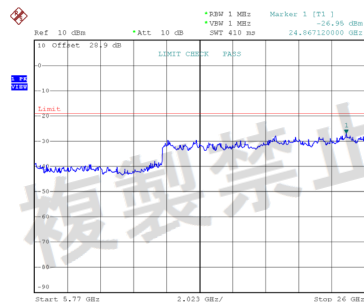
5770 MHz < f ≤ 26000 MHz



Date: 7.JAN.2026 13:57:44



Date: 7.JAN.2026 14:04:50



Date: 7.JAN.2026 14:06:54

Test Mode: IEEE 802.11ac(VHT80) - W56

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5530	5610	5690	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3211.98	3222.84	3125.10	30MHz ~ 5460MHz
	dBm/MHz	-27.14	-27.65	-27.65	Limit ≤ 12.5 μW/MHz
	μW/MHz	1.93197	1.71791	1.71791	(-19.03 dBm/MHz)
	MHz	5469.31	5469.23	5461.14	5460MHz ~ 5469.5MHz
	dBm/MHz	-28.98	-30.45	-30.24	Limit ≤ 50 μW/MHz
	μW/MHz	1.26474	0.90157	0.94624	(-13.01 dBm/MHz)
	MHz	5469.53	5469.72	5469.77	5469.5MHz ~ 5470MHz
	dBm/MHz	-27.89	-30.47	-30.62	Limit ≤ 51.2 μW/MHz
	μW/MHz	1.62555	0.89743	0.86696	(-12.91 dBm/MHz)
	MHz	24867.12	25069.42	24988.50	5770MHz ~ 26000MHz
	dBm/MHz	-27.67	-27.42	-27.19	Limit ≤ 12.5 μW/MHz
	μW/MHz	1.71002	1.81134	1.90985	(-19.03 dBm/MHz)

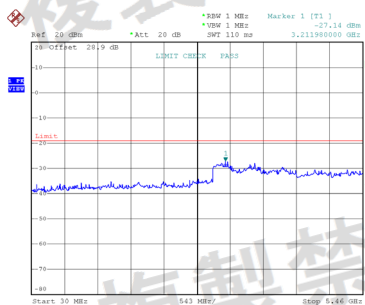
Note:

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

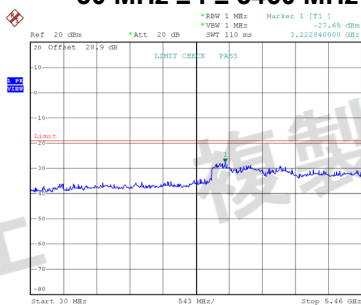
Correction factor = 10 log (X)

X = the total number of antennas

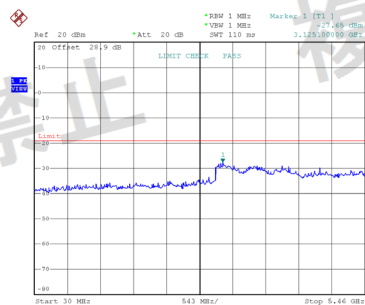
CH106



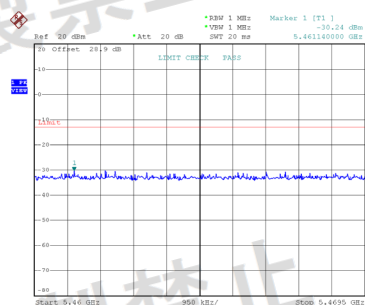
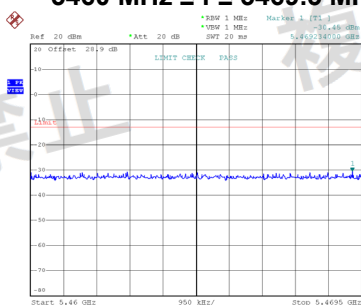
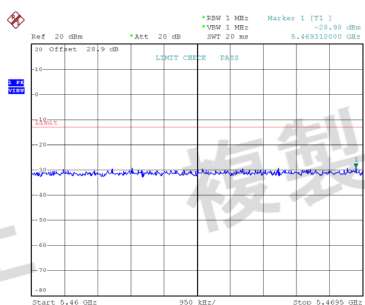
CH122 30 MHz ≤ f ≤ 5460 MHz



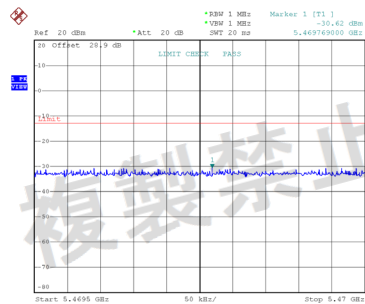
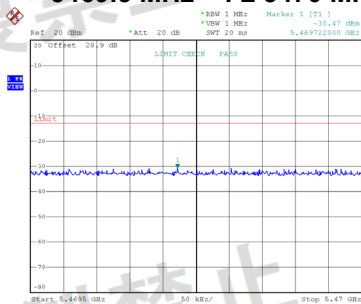
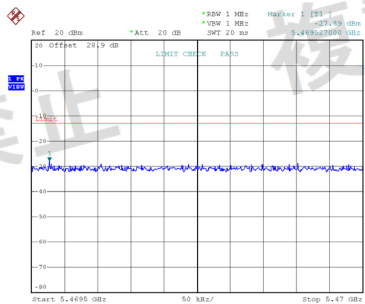
CH138



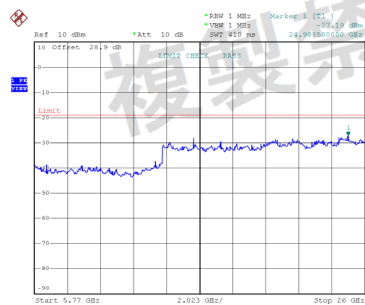
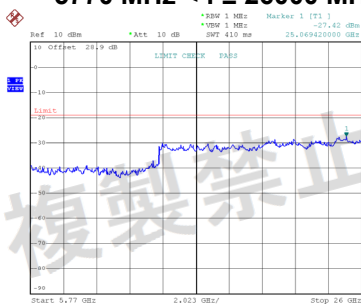
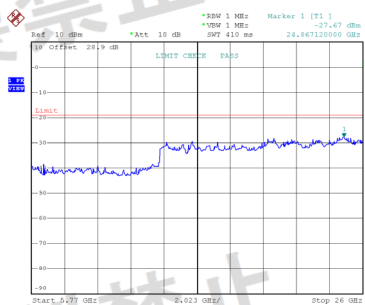
5460 MHz ≤ f ≤ 5469.5 MHz



5469.5 MHz < f ≤ 5470 MHz



5770 MHz < f ≤ 26000 MHz



Test Mode: IEEE 802.11ac(VHT160) - W56

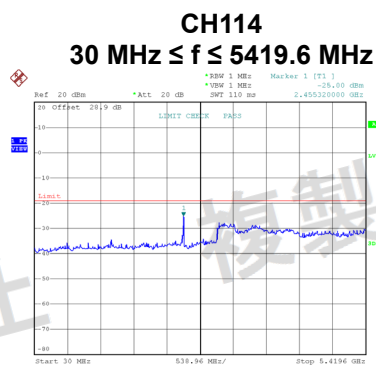
Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5570	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	2455.32	30MHz ~ 5419.6MHz
	dBm/MHz	-25.00	Limit ≤ 12.5 μW/MHz
	μW/MHz	3.16228	(-19.03 dBm/MHz)
	MHz	5457.70	5419.6MHz ~ 5470MHz
	dBm/MHz	-27.68	Limit ≤ 50 μW/MHz
	μW/MHz	1.70608	(-13.01 dBm/MHz)
	MHz	24864.60	5725MHz ~ 26000MHz
	dBm/MHz	-27.56	Limit ≤ 12.5 μW/MHz
	μW/MHz	1.75388	(-19.03 dBm/MHz)

Note:

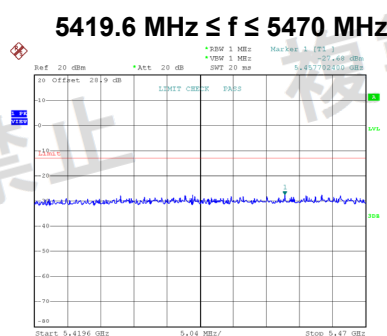
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = 10 log (X)

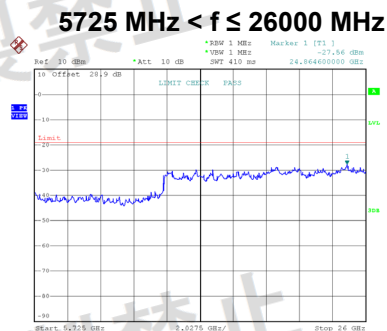
X = the total number of antennas



Date: 7.JAN.2026 14:40:40



Date: 7 JAN 2026 14:40:47



Date: 7.JAN.2026 14:40:53

Test Mode:	IEEE 802.11ax(HE20) - W56
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Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5500	5600	5720	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3157.68	3146.82	3146.82	30MHz ~ 5460MHz
	dBm/MHz	-26.95	-26.94	-27.28	Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	$\mu\text{W/MHz}$	2.01837	2.02302	1.87068	
	MHz	5465.82	5464.86	5460.74	5460MHz ~ 5470MHz
	dBm/MHz	-28.90	-29.91	-30.10	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	1.28825	1.02094	0.97724	
	MHz	5754.24	5763.68	5748.04	5745MHz ~ 5765MHz
	dBm/MHz	-28.91	-28.71	-26.94	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	1.28529	1.34586	2.02302	
	MHz	24866.84	24502.61	25028.72	5765MHz ~ 26000MHz
	dBm/MHz	-34.96	-35.26	-36.12	Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	$\mu\text{W/MHz}$	0.31915	0.29785	0.24434	

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:

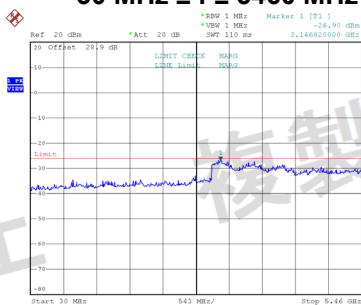
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH100



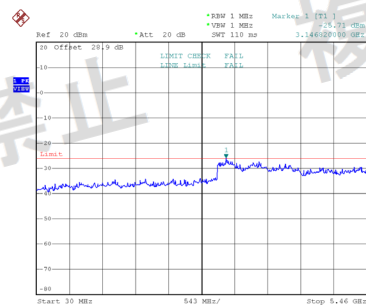
Date: 14.JAN.2026 11:24:10

CH120 30 MHz ≤ f ≤ 5460 MHz



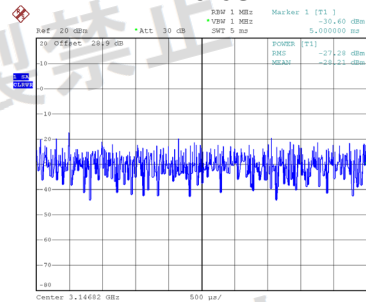
Date: 14.JAN.2026 11:27:01

CH144



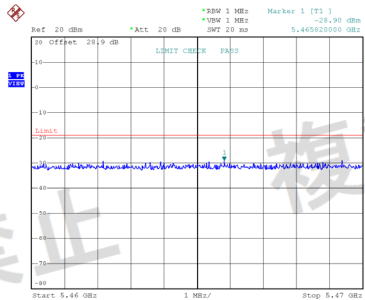
Date: 14.JAN.2026 11:31:10

ZeroSP

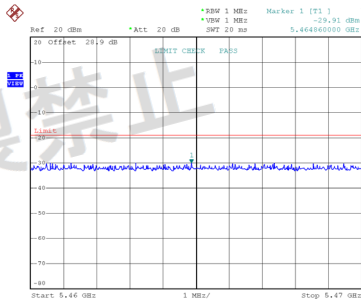


Date: 14.JAN.2026 11:31:15

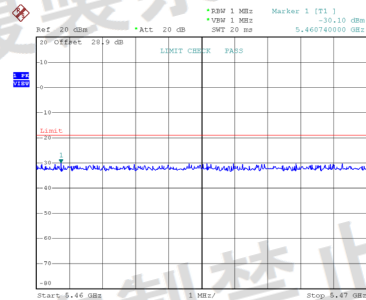
5460 MHz ≤ f ≤ 5470 MHz



Date: 14.JAN.2026 11:24:23

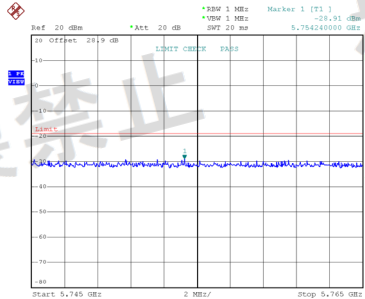


Date: 14.JAN.2026 11:27:14

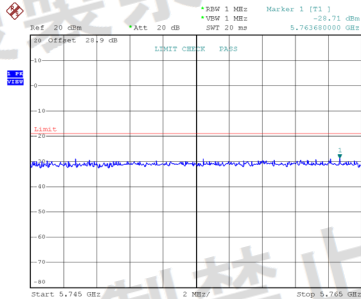


Date: 14.JAN.2026 11:31:53

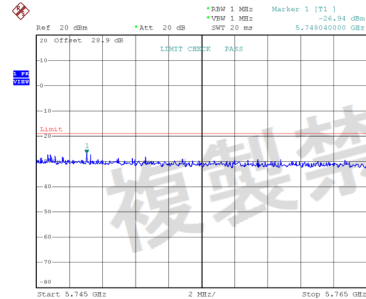
5745 MHz ≤ f ≤ 5765 MHz



Date: 14.JAN.2026 11:24:29

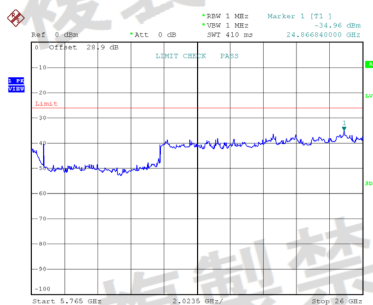


Date: 14.JAN.2026 11:27:20

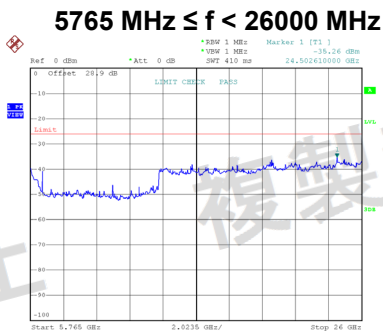


Date: 14.JAN.2026 11:31:29

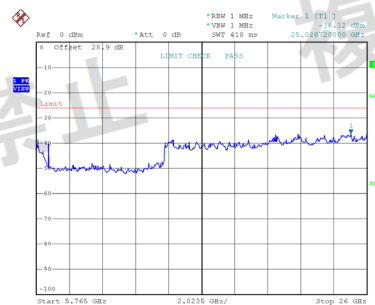
CH100



CH120



CH144



Test Mode: IEEE 802.11ax(HE40) - W56

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5510	5590	5710	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3233.70	5362.26	3168.54	30MHz ~ 5460MHz
	dBm/MHz	-36.35	-36.31	-36.35	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.23174	0.23388	0.23174	
	MHz	5468.46	5463.36	5468.00	5460MHz ~ 5470MHz
	dBm/MHz	-32.07	-36.77	-36.55	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	0.62087	0.21038	0.22131	
	MHz	24826.66	24907.58	24462.52	5770MHz ~ 26000MHz
	dBm/MHz	-25.98	-26.08	-26.12	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	2.52348	2.46604	2.44343	

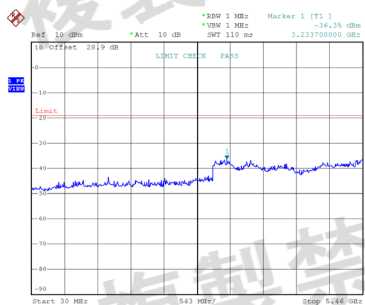
Note:

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

Correction factor = $10 \log(X)$

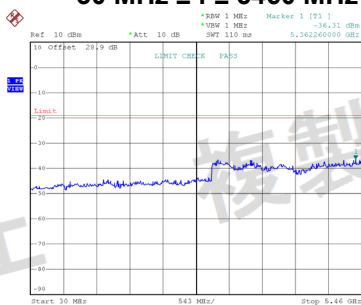
X = the total number of antennas

CH102



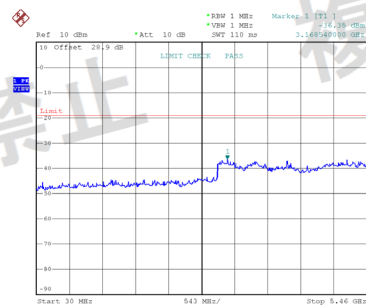
Date: 14.JAN.2026 11:47:07

CH118 30 MHz ≤ f ≤ 5460 MHz



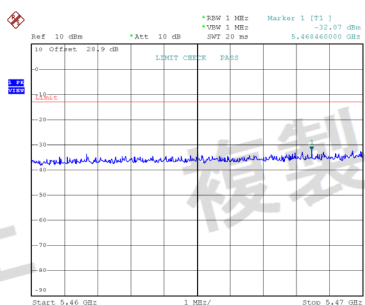
Date: 14.JAN.2026 11:49:00

CH142

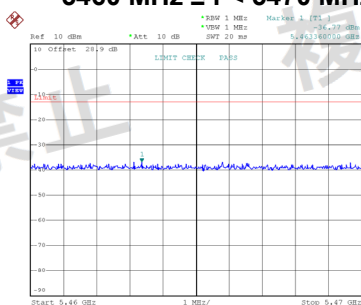


Date: 14.JAN.2026 11:54:08

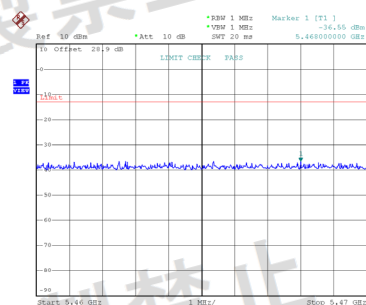
5460 MHz ≤ f < 5470 MHz



Date: 14.JAN.2026 11:47:14

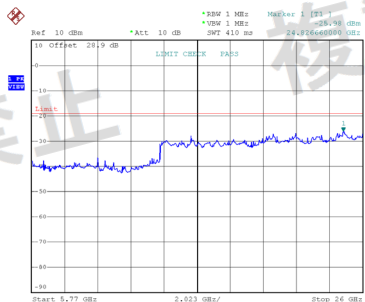


Date: 14.JAN.2026 11:49:07

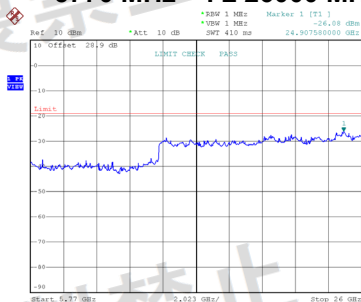


Date: 14.JAN.2026 11:54:15

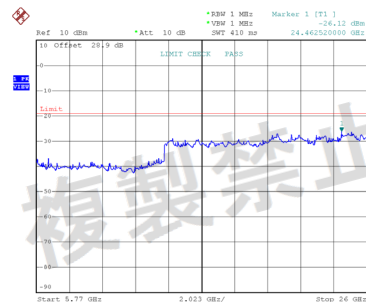
5770 MHz < f ≤ 26000 MHz



Date: 14.JAN.2026 11:47:23



Date: 14.JAN.2026 11:49:17



Date: 14.JAN.2026 11:54:25

Test Mode: IEEE 802.11ax(HE80) - W56

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5530	5610	5690	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3005.64	3125.10	3125.10	30MHz ~ 5460MHz
	dBm/MHz	-26.41	-26.40	-26.28	Limit ≤ 12.5 μW/MHz
	μW/MHz	2.28560	2.29087	2.35505	(-19.03 dBm/MHz)
	MHz	5463.38	5465.89	5462.00	5460MHz ~ 5469.5MHz
	dBm/MHz	-27.37	-28.75	-29.15	Limit ≤ 50 μW/MHz
	μW/MHz	1.83231	1.33352	1.21619	(-13.01 dBm/MHz)
	MHz	5469.79	5469.86	5469.79	5469.5MHz ~ 5470MHz
	dBm/MHz	-27.93	-29.80	-28.83	Limit ≤ 51.2 μW/MHz
	μW/MHz	1.61065	1.04713	1.30918	(-12.91 dBm/MHz)
	MHz	24745.74	24745.74	24826.66	5770MHz ~ 26000MHz
	dBm/MHz	-26.18	-26.57	-25.71	Limit ≤ 12.5 μW/MHz
	μW/MHz	2.40991	2.20293	2.68534	(-19.03 dBm/MHz)

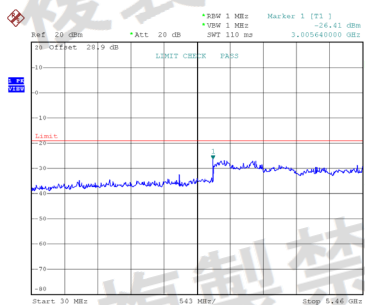
Note:

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

Correction factor = 10 log (X)

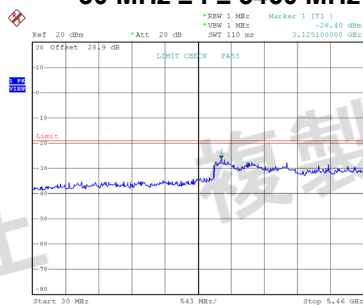
X = the total number of antennas

CH106

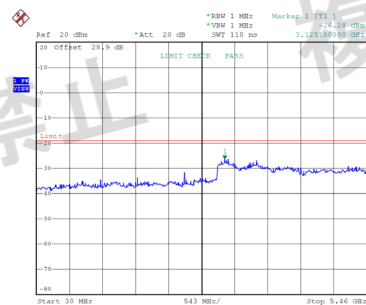


CH122

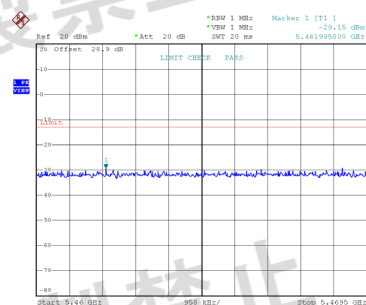
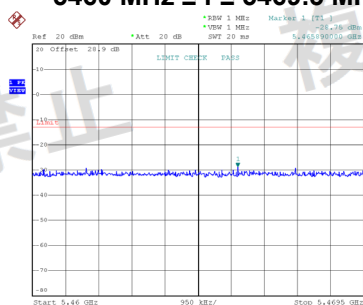
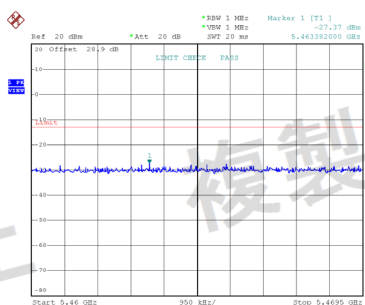
30 MHz ≤ f ≤ 5460 MHz



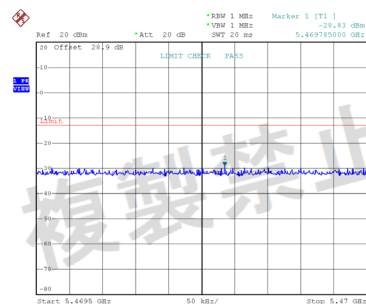
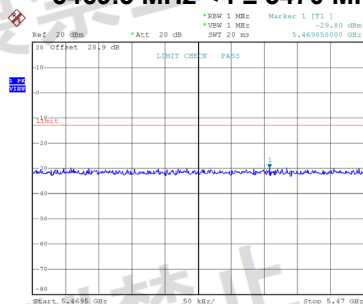
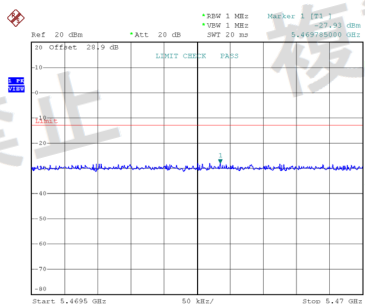
CH138



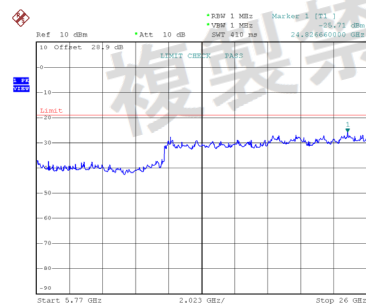
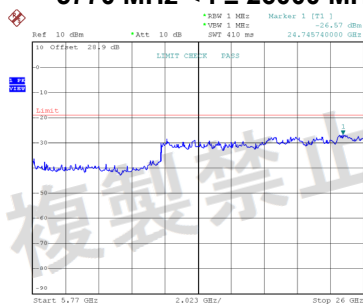
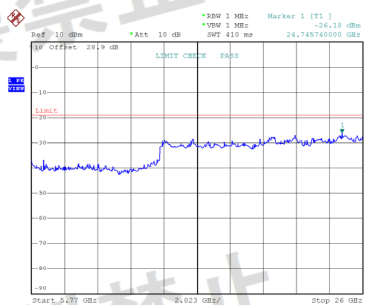
5460 MHz ≤ f ≤ 5469.5 MHz



5469.5 MHz < f ≤ 5470 MHz



5770 MHz < f ≤ 26000 MHz



Test Mode: IEEE 802.11ax(HE160) - W56

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5570	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3263.76	30MHz ~ 5419.6MHz
	dBm/MHz	-26.97	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	2.00909	
	MHz	5466.37	5419.6MHz ~ 5470MHz
	dBm/MHz	-26.17	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	2.41546	
	MHz	25716.15	5725MHz ~ 26000MHz
	dBm/MHz	-35.62	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.27416	

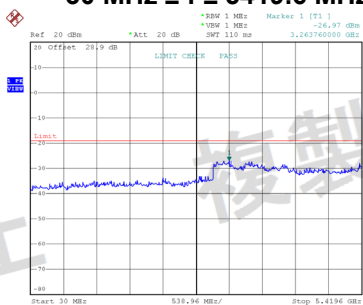
Note:

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

Correction factor = $10 \log(X)$

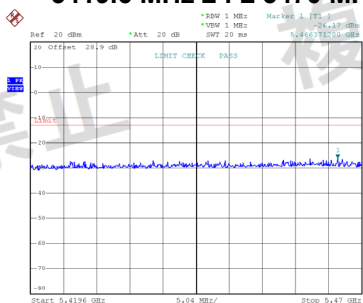
X = the total number of antennas

CH114 $30 \text{ MHz} \leq f \leq 5419.6 \text{ MHz}$



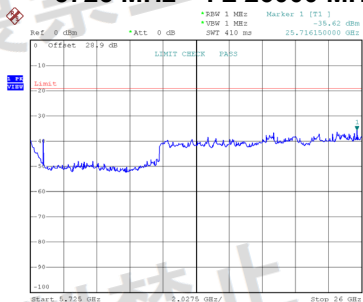
Date: 14.JAN.2026 13:26:02

$5419.6 \text{ MHz} \leq f \leq 5470 \text{ MHz}$



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

$5725 \text{ MHz} < f \leq 26000 \text{ MHz}$



Date: 14.JAN.2026 13:25:20

Test Mode:	IEEE 802.11be(EHT20) - W56
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Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5500	5600	5720	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3146.82	3092.52	3146.82	30MHz ~ 5460MHz
	dBm/MHz	-27.21	-27.56	-27.17	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.90108	1.75388	1.91867	(-26.02 dBm/MHz)
	MHz	5467.68	5463.94	5468.02	5460MHz ~ 5470MHz
	dBm/MHz	-28.79	-29.56	-28.64	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.32130	1.10662	1.36773	(-19.03 dBm/MHz)
	MHz	5755.32	5757.76	5745.56	5745MHz ~ 5765MHz
	dBm/MHz	-29.38	-28.51	-27.51	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.15345	1.40929	1.77419	(-19.03 dBm/MHz)
	MHz	25028.72	24624.02	24785.90	5765MHz ~ 26000MHz
	dBm/MHz	-36.28	-35.44	-35.97	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.23550	0.28576	0.25293	(-26.02 dBm/MHz)

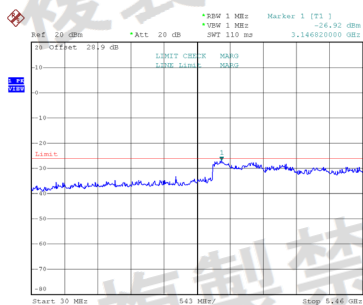
Note:

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

Correction factor = $10 \log (X)$

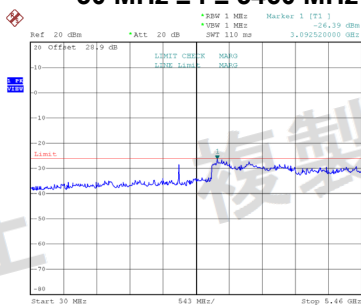
X = the total number of antennas

CH100



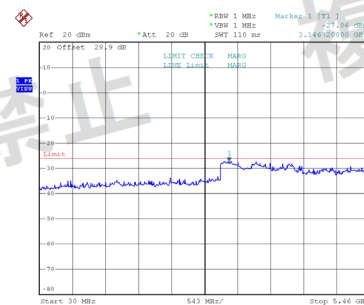
Date: 14.JAN.2026 13:48:19

CH120



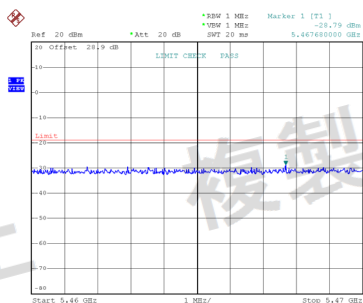
Date: 14.JAN.2026 13:51:39

CH144

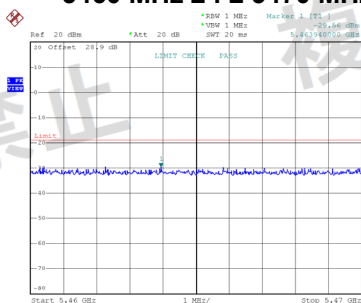


Date: 14.JAN.2026 13:56:37

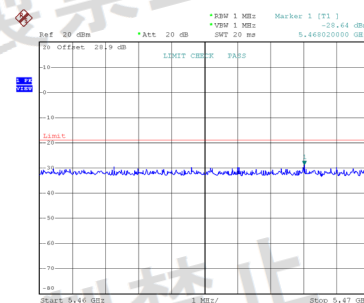
5460 MHz ≤ f ≤ 5470 MHz



Date: 14.JAN.2026 13:48:32

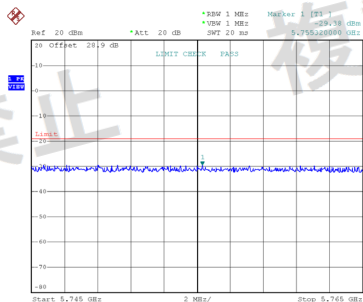


Date: 14.JAN.2026 13:51:52

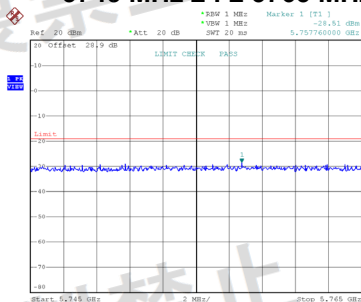


Date: 14.JAN.2026 13:56:50

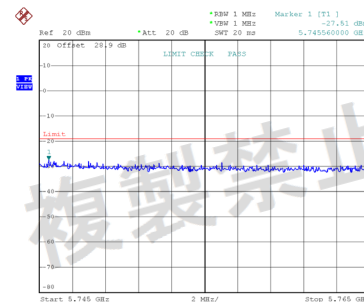
5745 MHz ≤ f ≤ 5765 MHz



Date: 14.JAN.2026 13:48:37

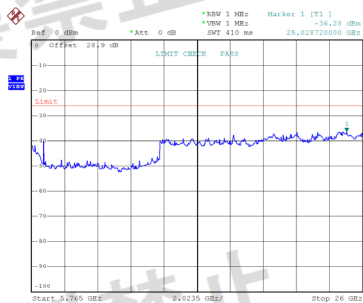


Date: 14.JAN.2026 13:51:58



Date: 14.JAN.2026 13:56:56

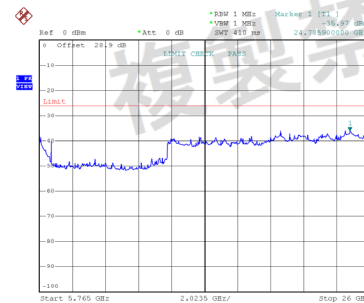
5765 MHz $\leq f < 26000$ MHz



Date: 14.JAN.2026 13:49:57



Date: 14.JAN.2026 13:52:35



Date: 14.JAN.2026 13:58:21

Test Mode: IEEE 802.11be(EHT40) - W56

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5510	5590	5710	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3081.66	5438.28	3135.96	30MHz ~ 5460MHz
	dBm/MHz	-35.48	-36.17	-36.43	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.28314	0.24155	0.22751	
	MHz	5469.80	5468.04	5465.20	5460MHz ~ 5470MHz
	dBm/MHz	-31.99	-36.35	-35.75	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	0.63241	0.23174	0.26607	
	MHz	25069.42	24948.04	20618.82	5770MHz ~ 26000MHz
	dBm/MHz	-25.71	-25.88	-26.38	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	2.68534	2.58226	2.30144	

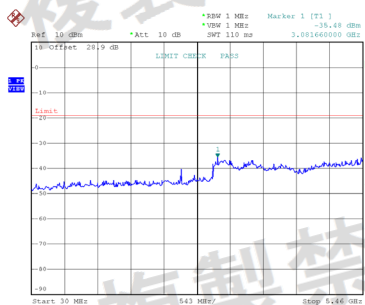
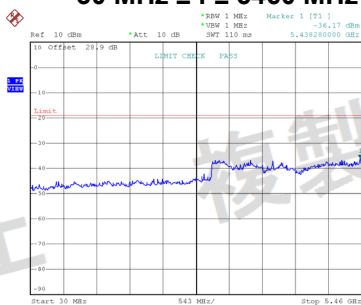
Note:

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

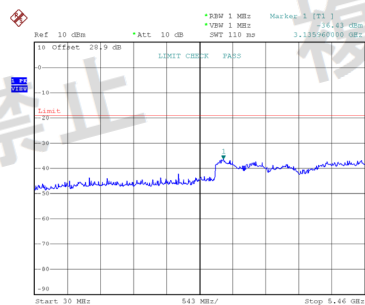
Correction factor = $10 \log(X)$

X = the total number of antennas

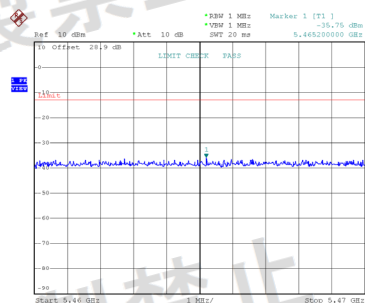
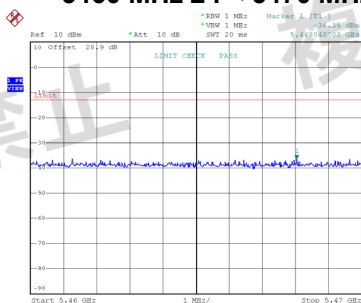
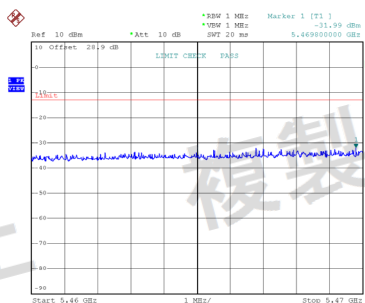
CH102

CH118
30 MHz ≤ f ≤ 5460 MHz

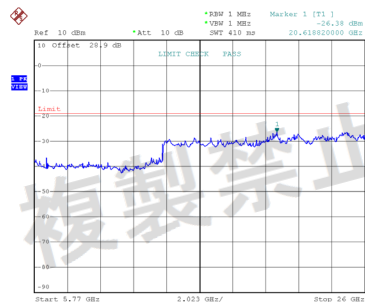
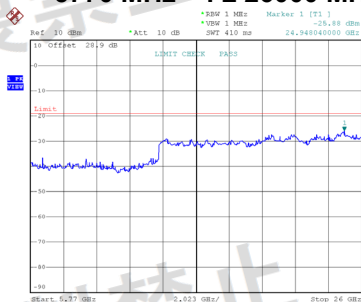
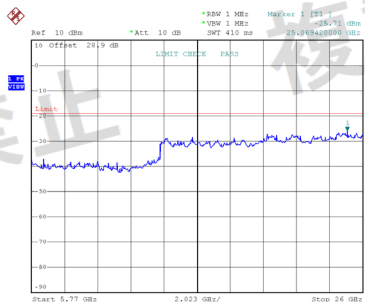
CH142



5460 MHz ≤ f < 5470 MHz



5770 MHz < f ≤ 26000 MHz



Test Mode: IEEE 802.11be(EHT80) - W56

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5530	5610	5690	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3146.82	3592.08	3222.84	30MHz ~ 5460MHz
	dBm/MHz	-26.44	-26.07	-26.88	Limit ≤ 12.5 μW/MHz
	μW/MHz	2.26986	2.47172	2.05116	(-19.03 dBm/MHz)
	MHz	5467.66	5467.96	5464.81	5460MHz ~ 5469.5MHz
	dBm/MHz	-25.25	-28.73	-29.42	Limit ≤ 50 μW/MHz
	μW/MHz	2.98538	1.33968	1.14288	(-13.01 dBm/MHz)
	MHz	5469.89	5469.90	5469.81	5469.5MHz ~ 5470MHz
	dBm/MHz	-25.70	-29.03	-29.73	Limit ≤ 51.2 μW/MHz
	μW/MHz	2.69153	1.25026	1.06414	(-12.91 dBm/MHz)
	MHz	25069.42	24948.04	24826.66	5770MHz ~ 26000MHz
	dBm/MHz	-25.62	-26.03	-25.53	Limit ≤ 12.5 μW/MHz
	μW/MHz	2.74157	2.49459	2.79898	(-19.03 dBm/MHz)

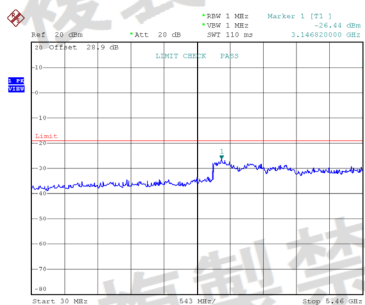
Note:

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

Correction factor = 10 log (X)

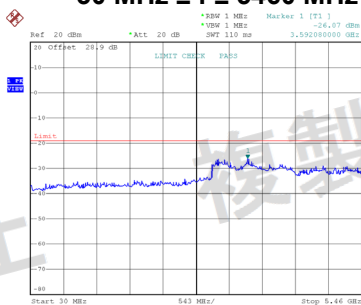
X = the total number of antennas

CH106

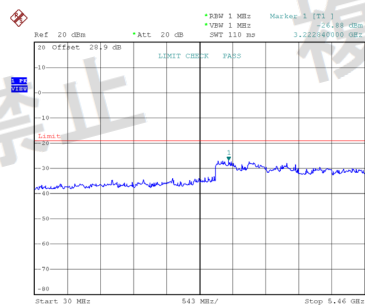


CH122

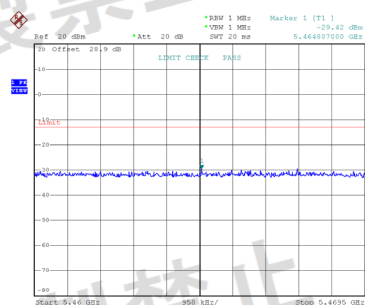
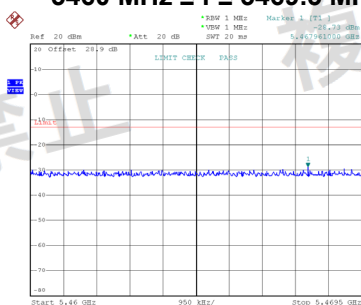
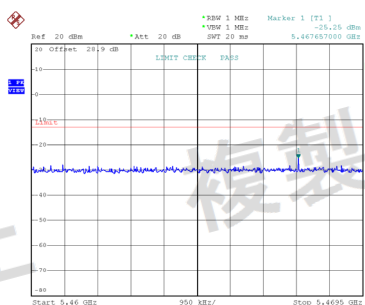
30 MHz ≤ f ≤ 5460 MHz



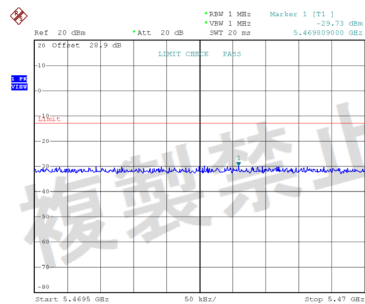
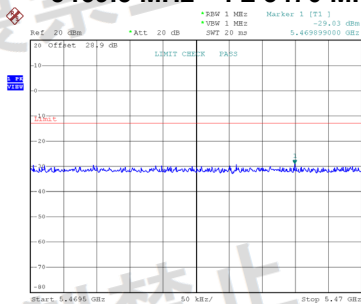
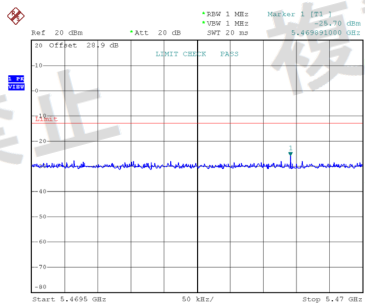
CH138



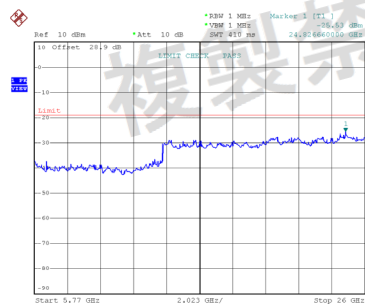
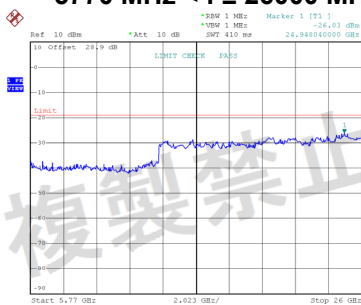
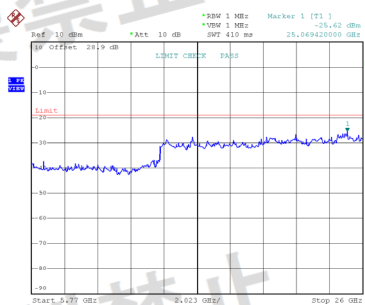
5460 MHz ≤ f ≤ 5469.5 MHz



5469.5 MHz < f ≤ 5470 MHz



5770 MHz < f ≤ 26000 MHz



Test Mode: IEEE 802.11be(EHT160) - W56

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5570	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	3166.75	30MHz ~ 5419.6MHz
	dBm/MHz	-26.25	Limit ≤ 12.5 μW/MHz
	μW/MHz	2.37137	(-19.03 dBm/MHz)
	MHz	5462.64	5419.6MHz ~ 5470MHz
	dBm/MHz	-26.55	Limit ≤ 50 μW/MHz
	μW/MHz	2.21309	(-13.01 dBm/MHz)
	MHz	24661.85	5725MHz ~ 26000MHz
	dBm/MHz	-26.26	Limit ≤ 12.5 μW/MHz
	μW/MHz	2.36592	(-19.03 dBm/MHz)

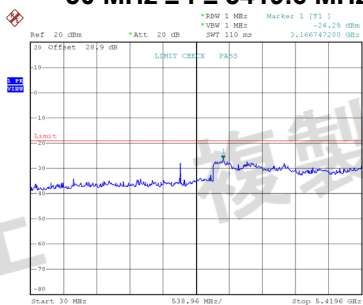
Note:

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

Correction factor = 10 log (X)

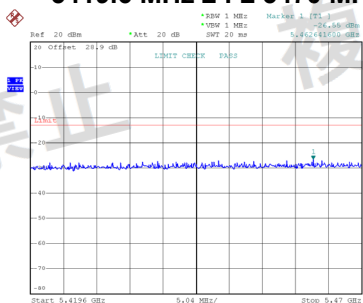
X = the total number of antennas

CH114 $30 \text{ MHz} \leq f \leq 5419.6 \text{ MHz}$



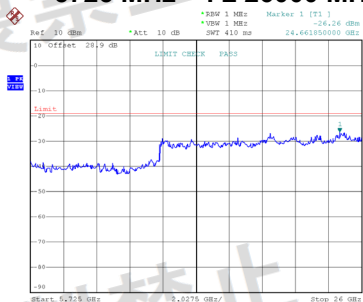
Date: 14.JAN.2026 15:01:49

$5419.6 \text{ MHz} \leq f \leq 5470 \text{ MHz}$



Date: 14.JAN.2026 15:01:56

$5725 \text{ MHz} < f \leq 26000 \text{ MHz}$



Date: 14.JAN.2026 15:02:03

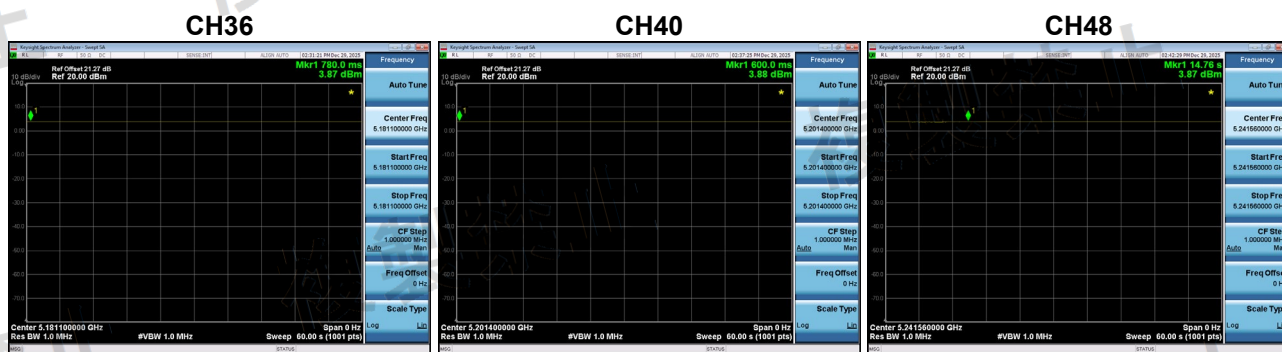
APPENDIX D - ANTENNA POWER TOLERANCE

Test Mode:	IEEE 802.11a - W52
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Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5180	5200	5240	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.4378	2.4434	2.4378	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.44			-
Antenna Power Tolerance (%)	-0.09	+0.14	-0.09	Limit + 20% ~ - 80%
EIRP (mW/MHz)	8.3560	8.3753	8.3560	Limit ≤ 10 mW/MHz

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: IEEE 802.11ac(VHT20) - W52

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5180	5200	5240	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.3523	2.4672	2.5704	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.57			-
Antenna Power Tolerance (%)	-8.47	-4.00	+0.02	Limit + 20% ~ - 80%
EIRP (mW/MHz)	8.0631	8.4567	8.8105	Limit ≤ 10 mW/MHz

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: IEEE 802.11ac(VHT40) - W52

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5190	5230	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.1776	1.2706	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.27		-
Antenna Power Tolerance (%)	-7.28	+0.05	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.0365	4.3551	Limit ≤ 5 mW/MHz

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

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Test Mode: IEEE 802.11ac(VHT80) - W52

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5210	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.6209	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.62	-
Antenna Power Tolerance (%)	+0.15	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.1281	Limit ≤ 2.5 mW/MHz

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

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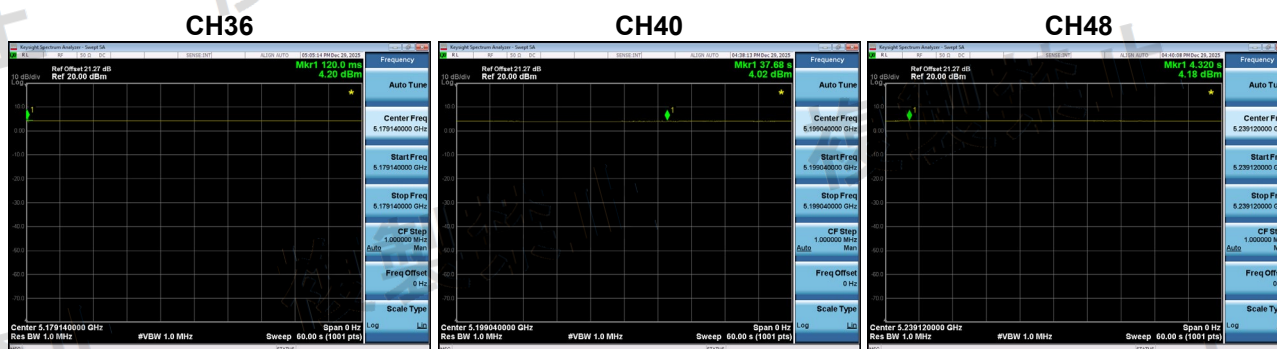


Test Mode: IEEE 802.11ax(HE20) - W52

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5180	5200	5240	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.6303	2.5235	2.6182	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.63			-
Antenna Power Tolerance (%)	+0.01	-4.05	-0.45	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.0157	8.6497	8.9743	Limit ≤ 10 mW/MHz

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: IEEE 802.11ax(HE40) - W52

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5190	5230	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.2939	1.1967	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.29		-
Antenna Power Tolerance (%)	+0.30	-7.23	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.4351	4.1020	Limit ≤ 5 mW/MHz

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

CH38



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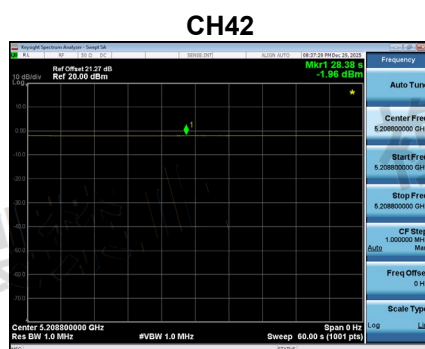


Test Mode: IEEE 802.11ax(HE80) - W52

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5210	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.6368	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.64	-
Antenna Power Tolerance (%)	-0.50	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.1827	Limit ≤ 2.5 mW/MHz

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

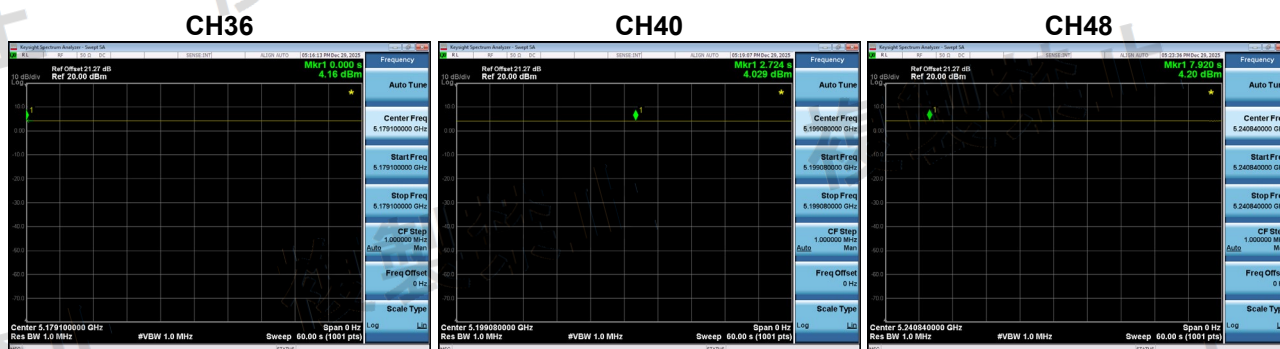


Test Mode: IEEE 802.11be(EHT20) - W52

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5180	5200	5240	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.6062	2.5287	2.6303	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.63			-
Antenna Power Tolerance (%)	-0.90	-3.85	+0.01	Limit + 20% ~ - 80%
EIRP (mW/MHz)	8.9331	8.6676	9.0157	Limit ≤ 10 mW/MHz

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: IEEE 802.11be(EHT40) - W52

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5190	5230	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.2735	1.1569	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.27		-
Antenna Power Tolerance (%)	+0.28	-8.91	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.3652	3.9655	Limit ≤ 5 mW/MHz

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

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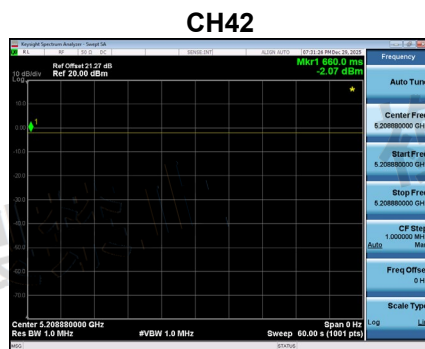


Test Mode: IEEE 802.11be(EHT80) - W52

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5210	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.6209	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.62	-
Antenna Power Tolerance (%)	+0.15	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.1281	Limit ≤ 2.5 mW/MHz

Note:

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

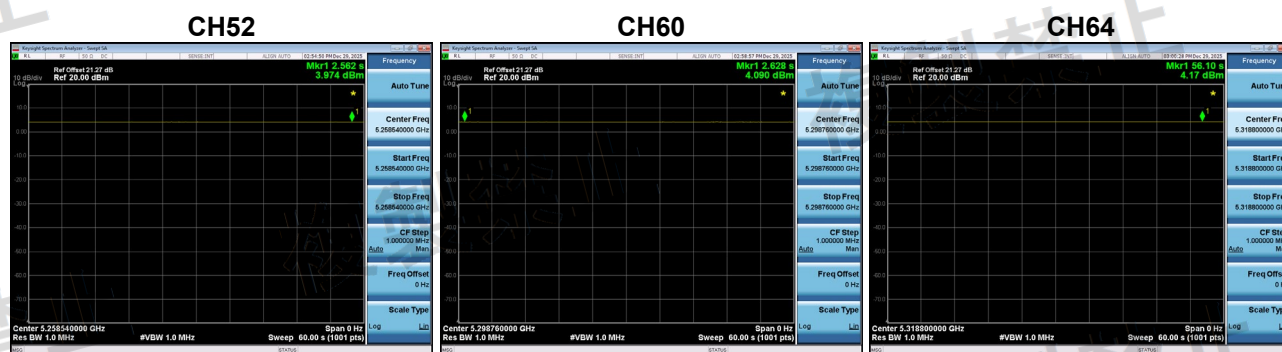


Test Mode:	IEEE 802.11a - W53
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Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5260	5300	5320	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.4969	2.5645	2.6122	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.61			-
Antenna Power Tolerance (%)	-4.33	-1.74	+0.08	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.4276	9.6828	9.8628	Limit ≤ 10 mW/MHz (With TPC)

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: IEEE 802.11ac(VHT20) - W53

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5260	5300	5320	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.3768	2.3752	2.3442	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.38			-
Antenna Power Tolerance (%)	-0.13	-0.20	-1.50	Limit + 20% ~ - 80%
EIRP (mW/MHz)	8.9743	8.9681	8.8512	Limit ≤ 10 mW/MHz (With TPC)

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: IEEE 802.11ac(VHT40) - W53

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5270	5310	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.2023	1.1912	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.20		-
Antenna Power Tolerance (%)	+0.19	-0.73	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.5394	4.4978	Limit ≤ 5 mW/MHz (With TPC)

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

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Test Mode: IEEE 802.11ac(VHT80) - W53

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5290	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.5800	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.58	-
Antenna Power Tolerance (%)	0.00	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.1898	Limit ≤ 2.5 mW/MHz (With TPC)

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: IEEE 802.11ax(HE20) - W53

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5260	5300	5320	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.2940	2.5281	2.5287	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.53			-
Antenna Power Tolerance (%)	-9.33	-0.08	-0.05	Limit + 20% ~ - 80%
EIRP (mW/MHz)	8.6616	9.5455	9.5477	Limit ≤ 10 mW/MHz (With TPC)

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

