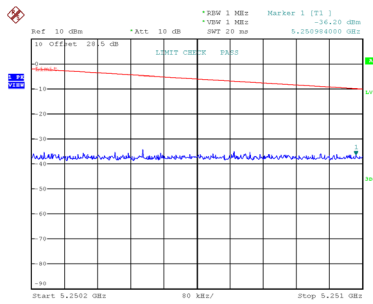
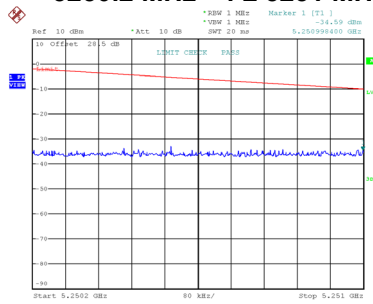


CH36



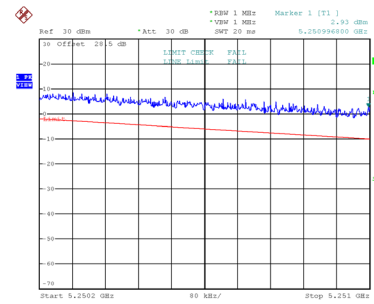
Date: 28.JAN.2026 13:13:30

CH40 5250.2 MHz < f ≤ 5251 MHz



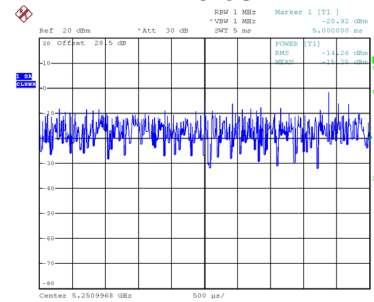
Date: 28.JAN.2026 13:14:50

CH48



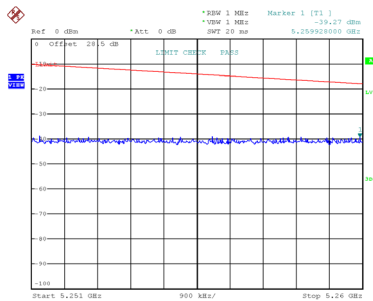
Date: 28.JAN.2026 13:14:14

ZeroSP

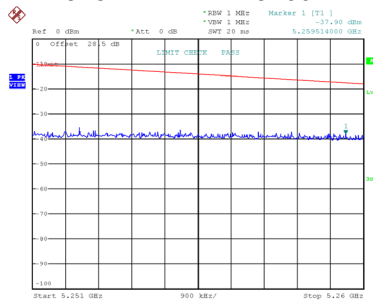


Date: 28.JAN.2026 13:14:10

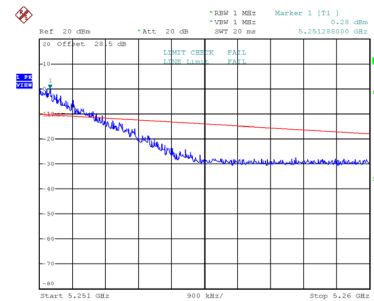
5251 MHz ≤ f < 5260 MHz



Date: 28.JAN.2026 13:15:01

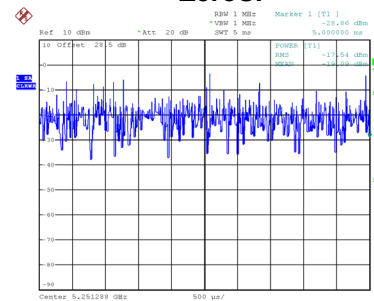


Date: 28.JAN.2026 13:14:37



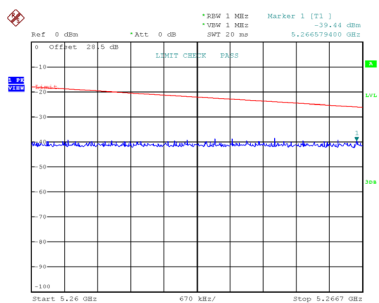
Date: 28.JAN.2026 13:14:30

ZeroSP

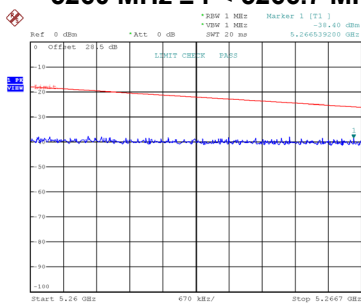


Date: 28.JAN.2026 13:14:42

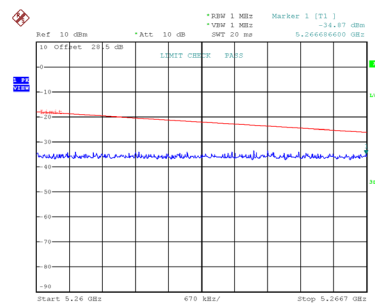
CH36



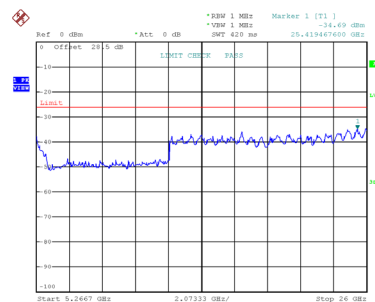
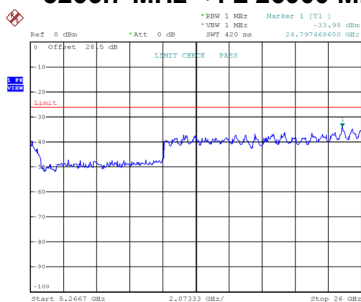
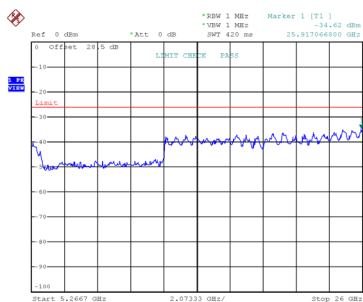
CH40 5260 MHz ≤ f < 5266.7 MHz



CH48



5266.7 MHz < f ≤ 26000 MHz



Test Mode:	IEEE 802.11ax(HE40) - W52
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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	5121.15	5141.60	30MHz ~ 5141.6MHz
	dBm/MHz	-37.88	-40.51	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.16293	0.08892	(-26.02 dBm/MHz)
	MHz	5146.14	5143.77	5141.6MHz ~ 5150MHz
	dBm/MHz	-35.75	-37.64	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.26607	0.17219	(-18.24 dBm/MHz)
	MHz	5250.98	5250.82	5250MHz ~ 5251MHz
	dBm/MHz	-37.04	-20.87	Limit $\leq 500 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.19770	8.18465	(-3 ~ -13 dBm/MHz)
	MHz	5269.77	5251.11	5251MHz ~ 5270MHz
	dBm/MHz	-36.57	-23.15	Limit $\leq 50 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.22029	4.84172	(-13 ~ -21 dBm/MHz)
	MHz	5277.61	5277.90	5270MHz ~ 5278.4MHz
	dBm/MHz	-37.15	-35.59	Limit $\leq 7.9 \sim 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.19275	0.27606	(-21 ~ -26 dBm/MHz)
	MHz	25419.80	24963.92	5278.4MHz ~ 26000MHz
	dBm/MHz	-33.75	-34.74	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.42170	0.33574	(-26.02 dBm/MHz)

Note:

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

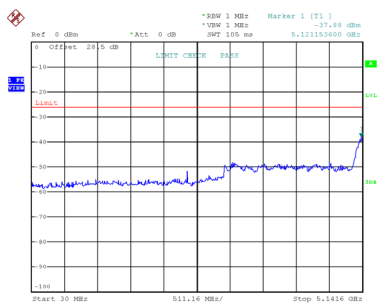
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

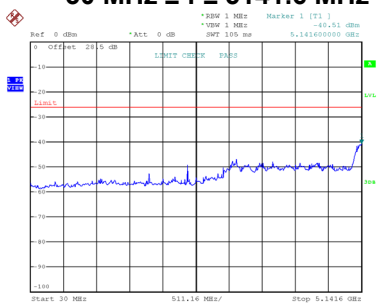
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH38



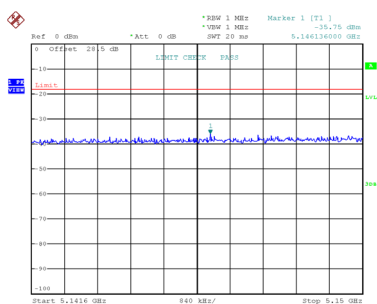
Date: 28.JAN.2026 14:41:15

CH46 30 MHz ≤ f ≤ 5141.6 MHz

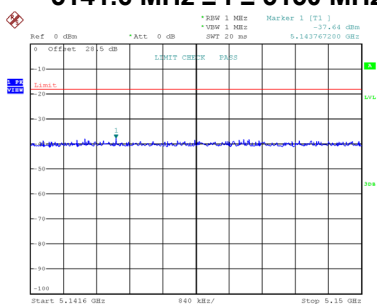


Date: 28.JAN.2026 14:43:25

5141.6 MHz ≤ f ≤ 5150 MHz

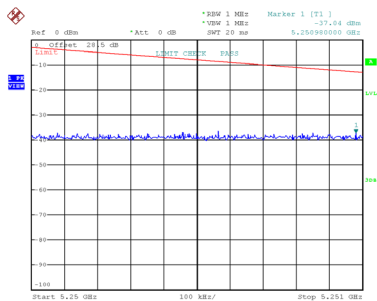


Date: 28.JAN.2026 14:41:21

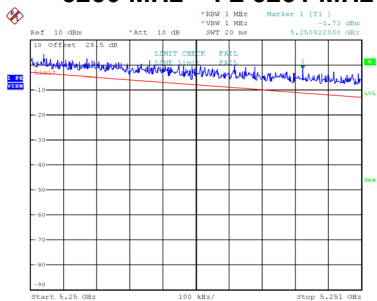


Date: 28.JAN.2026 14:43:30

5250 MHz < f ≤ 5251 MHz

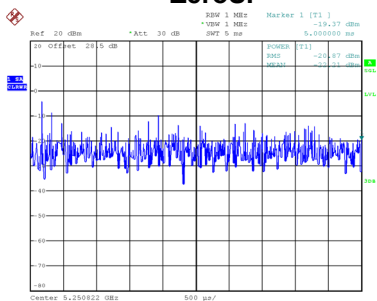


Date: 28.JAN.2026 14:41:26



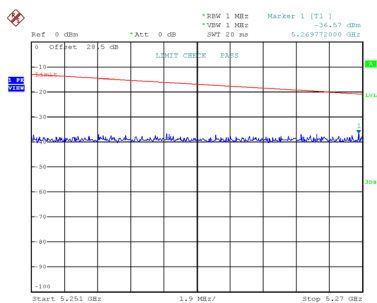
Date: 28.JAN.2026 14:47:22

ZeroSP



Date: 28.JAN.2026 14:47:27

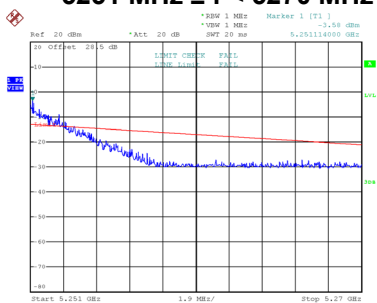
CH38



Date: 28.JAN.2026 14:41:32

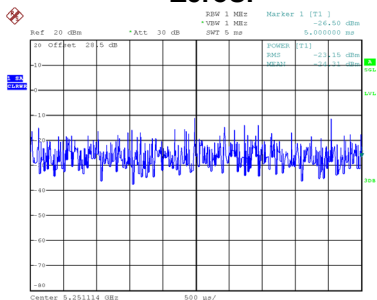
CH46

5251 MHz ≤ f < 5270 MHz



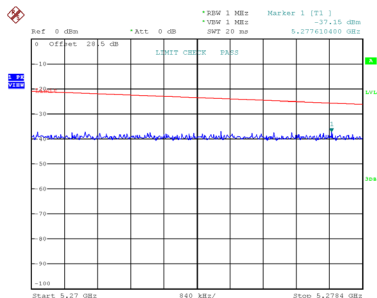
Date: 28.JAN.2026 14:47:33

ZeroSP

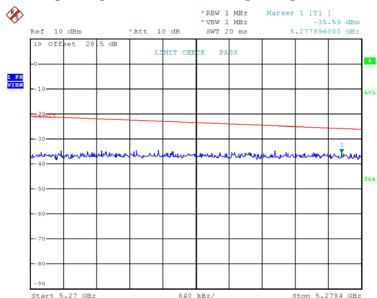


Date: 28.JAN.2026 14:47:37

5270 MHz ≤ f < 5278.4 MHz

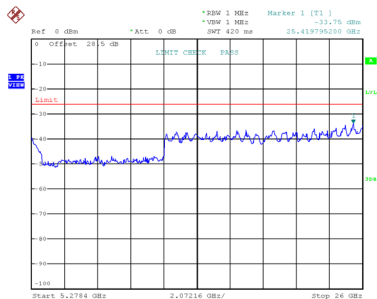


Date: 28.JAN.2026 14:41:37

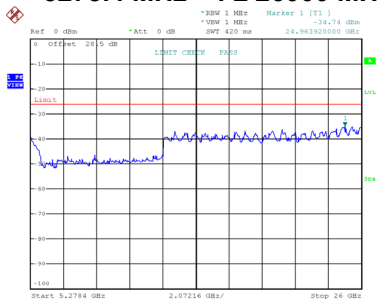


Date: 28.JAN.2026 14:43:57

5278.4 MHz < f ≤ 26000 MHz



Date: 28.JAN.2026 14:41:47



Date: 28.JAN.2026 14:44:07

Test Mode:	IEEE 802.11ax(HE80) - W52
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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	5102.83	30MHz ~ 5123.2MHz
	dBm/MHz	-36.15	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.24266	(-26.02 dBm/MHz)
	MHz	5149.89	5123.2MHz ~ 5150MHz
	dBm/MHz	-32.62	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.54702	(-18.24 dBm/MHz)
	MHz	5250.62	5250MHz ~ 5251MHz
	dBm/MHz	-19.48	Limit $\leq 250 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	11.27197	(-6 ~ -16 dBm/MHz)
	MHz	5251.00	5251MHz ~ 5290MHz
	dBm/MHz	-20.81	Limit $\leq 25 \sim 4.0 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	8.29851	(-16 ~ -24 dBm/MHz)
	MHz	5294.86	5290MHz ~ 5296.7MHz
	dBm/MHz	-33.40	Limit $\leq 4.0 \sim 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.45709	(-24 ~ -26 dBm/MHz)
	MHz	26000.00	5296.7MHz ~ 26000MHz
	dBm/MHz	-34.66	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.34198	(-26.02 dBm/MHz)

Note:

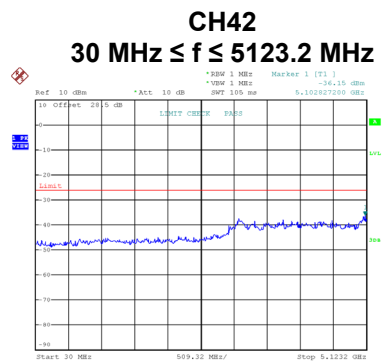
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

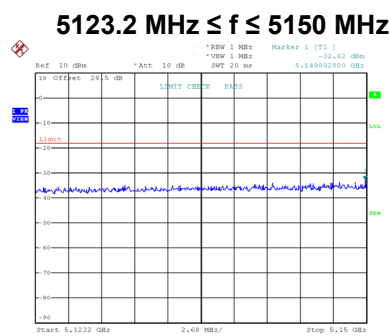
X = the total number of antennas

Explanation of Marker and ZeroSP test:

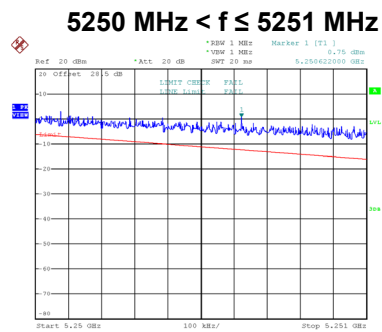
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.



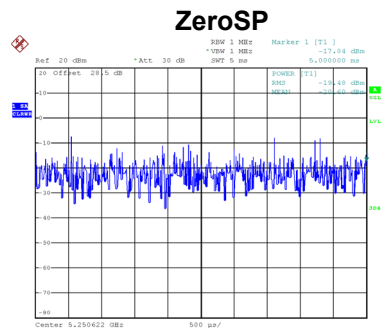
Date: 28.JAN.2026 15:40:56



Date: 28.JAN.2026 15:41:01

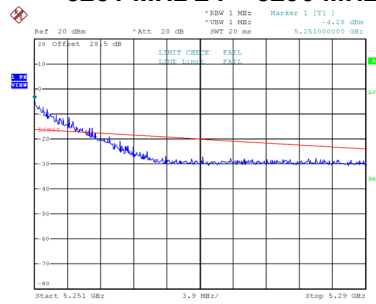


Date: 28.JAN.2026 15:43:25



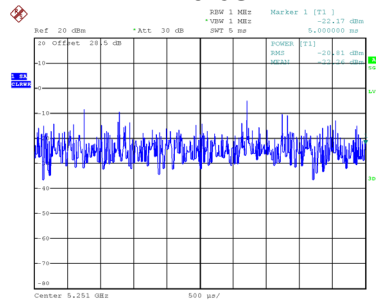
Date: 28.JAN.2026 15:43:29

CH42 5251 MHz ≤ f < 5290 MHz



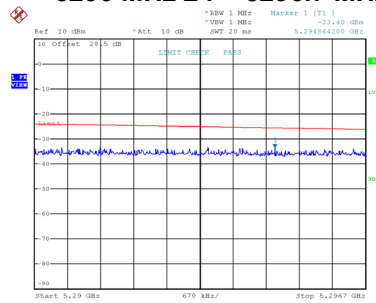
Date: 28.JAN.2026 15:43:35

ZeroSP



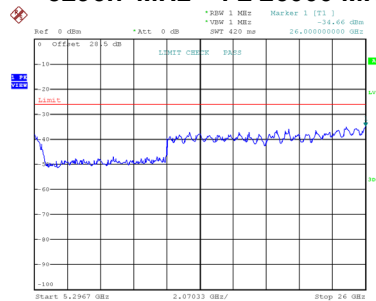
Date: 28.JAN.2026 15:43:40

5290 MHz ≤ f < 5296.7 MHz



Date: 28.JAN.2026 15:41:28

5296.7 MHz < f ≤ 26000 MHz



Date: 28.JAN.2026 15:41:37

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	5142.00	5142.00	5080.66	30MHz ~ 5142MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-39.70	-40.84	-41.39	
	$\mu\text{W/MHz}$	0.10715	0.08241	0.07261	
	MHz	5145.41	5148.70	5146.35	5142MHz ~ 5150MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-36.60	-36.17	-39.66	
	$\mu\text{W/MHz}$	0.21878	0.24155	0.10814	
	MHz	5250.19	5250.20	5250.17	5250MHz ~ 5250.2MHz Limit $\leq 2154.4 \sim 631 \mu\text{W/MHz}$ (3.33 ~ -2 dBm/MHz)
	dBm/MHz	-35.52	-34.10	-4.34	
	$\mu\text{W/MHz}$	0.28054	0.38905	368.12897	
	MHz	5250.99	5251.00	5250.97	5250.2MHz ~ 5251MHz Limit $\leq 631 \sim 100 \mu\text{W/MHz}$ (-2 ~ -10 dBm/MHz)
	dBm/MHz	-35.52	-34.39	-13.72	
	$\mu\text{W/MHz}$	0.28054	0.36392	42.46196	
	MHz	5259.69	5259.66	5251.07	5251MHz ~ 5260MHz Limit $\leq 100 \sim 15.8 \mu\text{W/MHz}$ (-10 ~ -18 dBm/MHz)
	dBm/MHz	-38.79	-37.51	-15.61	
	$\mu\text{W/MHz}$	0.13213	0.17742	27.47894	
	MHz	5265.88	5266.41	5266.47	5260MHz ~ 5266.7MHz Limit $\leq 15.8 \sim 2.5 \mu\text{W/MHz}$ (-18 ~ -26 dBm/MHz)
	dBm/MHz	-39.12	-38.56	-33.55	
	$\mu\text{W/MHz}$	0.12246	0.13932	0.44157	
	MHz	25917.07	26000.00	20443.48	5266.7MHz ~ 26000MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-33.84	-34.27	-34.56	
	$\mu\text{W/MHz}$	0.41305	0.37411	0.34995	

Note:

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

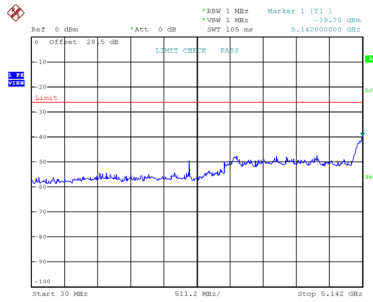
Correction factor = $10 \log (X)$

X = the total number of antennas

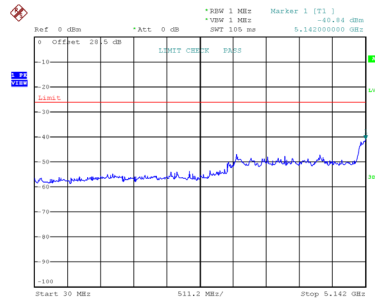
Explanation of Marker and ZeroSP test:

- 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.

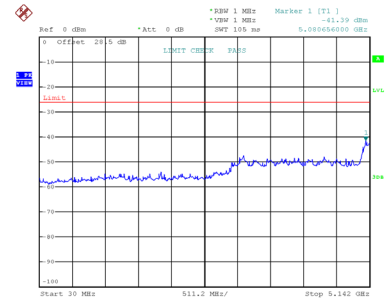
CH36



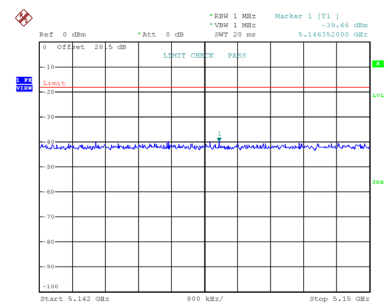
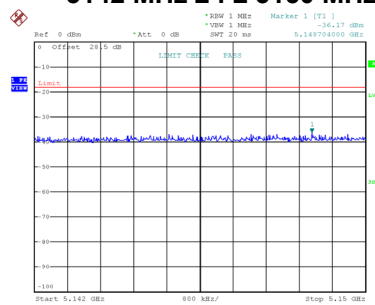
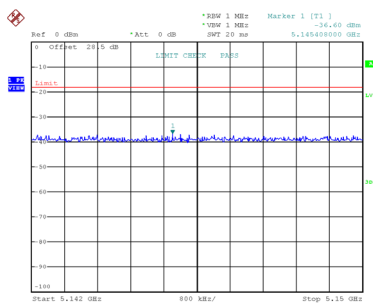
CH40 30 MHz ≤ f ≤ 5142 MHz



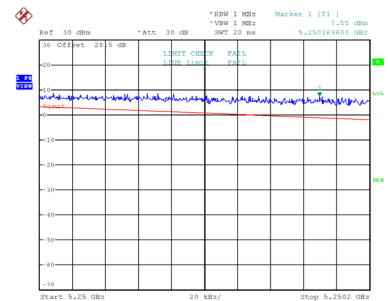
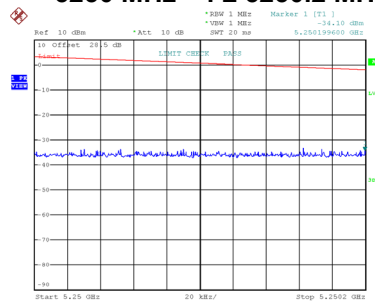
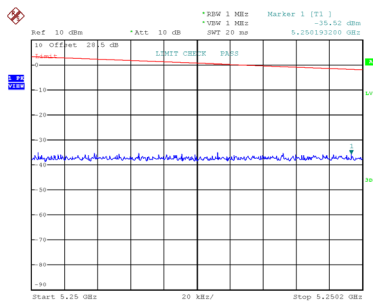
CH48



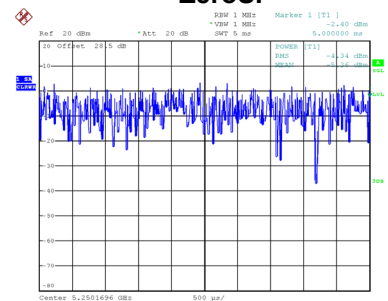
5142 MHz ≤ f ≤ 5150 MHz



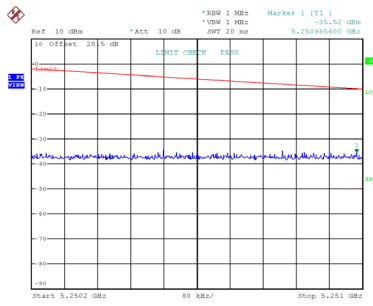
5250 MHz < f ≤ 5250.2 MHz



ZeroSP



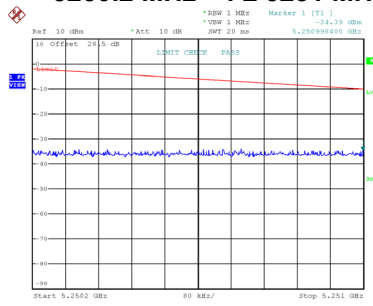
CH36



Date: 28.JAN.2026 16:38:28

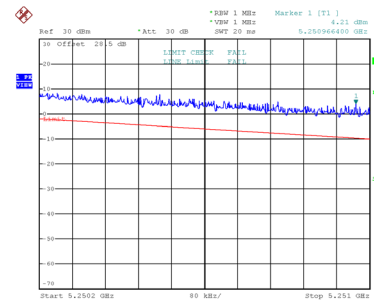
CH40

5250.2 MHz < f ≤ 5251 MHz



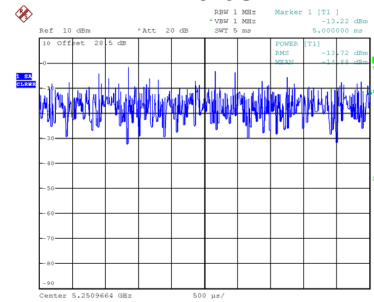
Date: 28.JAN.2026 16:42:30

CH48



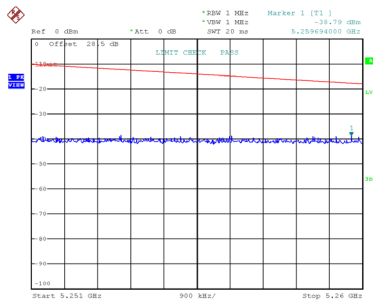
Date: 28.JAN.2026 16:54:43

ZeroSP

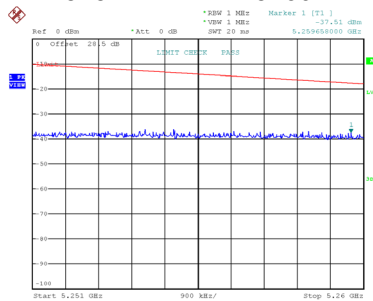


Date: 28.JAN.2026 16:54:47

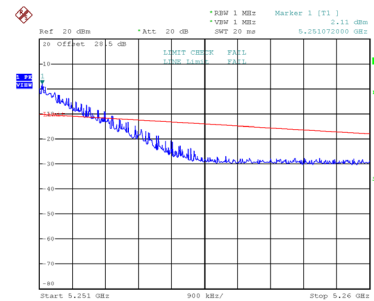
5251 MHz ≤ f < 5260 MHz



Date: 28.JAN.2026 16:36:56

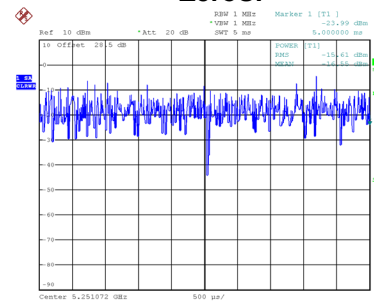


Date: 28.JAN.2026 16:42:36



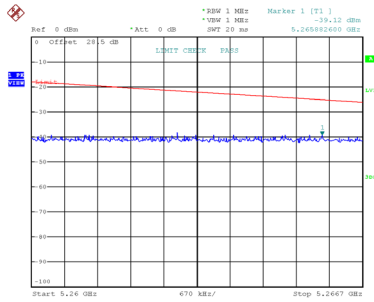
Date: 28.JAN.2026 16:54:54

ZeroSP



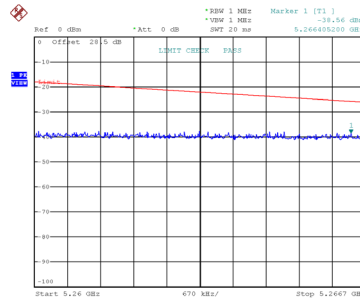
Date: 28.JAN.2026 16:54:58

CH36



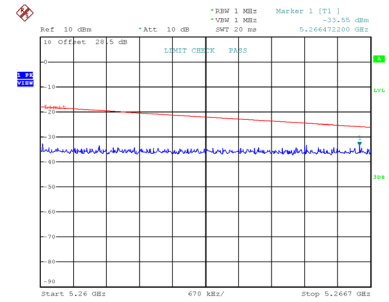
Date: 28.JAN.2026 16:37:02

CH40 5260 MHz ≤ f < 5266.7 MHz



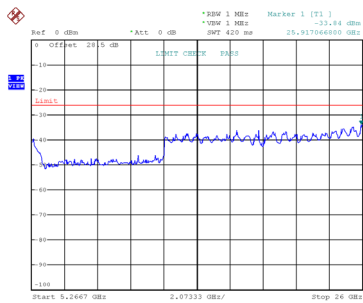
Date: 28.JAN.2026 16:42:41

CH48

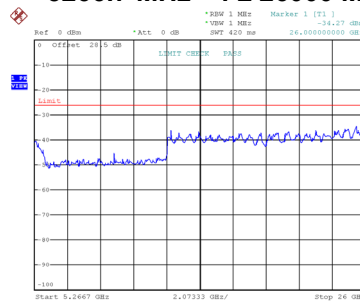


Date: 28.JAN.2026 16:52:20

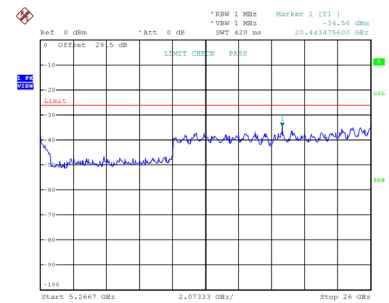
5266.7 MHz < f ≤ 26000 MHz



Date: 28.JAN.2026 16:37:12



Date: 28.JAN.2026 16:42:51



Date: 28.JAN.2026 16:52:30

Test Mode:	IEEE 802.11be(EHT40) - W52
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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	5090.48	3188.97	30MHz ~ 5141.6MHz
	dBm/MHz	-37.33	-38.03	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.18493	0.15740	(-26.02 dBm/MHz)
	MHz	5147.19	5142.19	5141.6MHz ~ 5150MHz
	dBm/MHz	-34.11	-35.22	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.38815	0.30061	(-18.24 dBm/MHz)
	MHz	5250.98	5250.48	5250MHz ~ 5251MHz
	dBm/MHz	-35.31	-14.08	Limit $\leq 500 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.29444	39.08409	(-3 ~ -13 dBm/MHz)
	MHz	5269.73	5251.00	5251MHz ~ 5270MHz
	dBm/MHz	-35.40	-19.24	Limit $\leq 50 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.28840	11.91242	(-13 ~ -21 dBm/MHz)
	MHz	5277.69	5277.39	5270MHz ~ 5278.4MHz
	dBm/MHz	-35.32	-28.04	Limit $\leq 7.9 \sim 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.29376	1.57036	(-21 ~ -26 dBm/MHz)
	MHz	25917.11	24839.59	5278.4MHz ~ 26000MHz
	dBm/MHz	-35.03	-34.13	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.31405	0.38637	(-26.02 dBm/MHz)

Note:

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

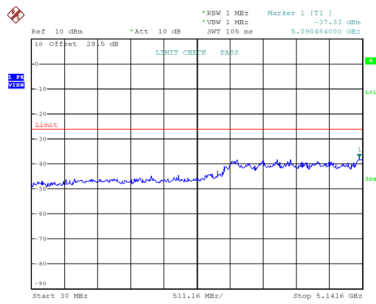
Correction factor = $10 \log (X)$

X = the total number of antennas

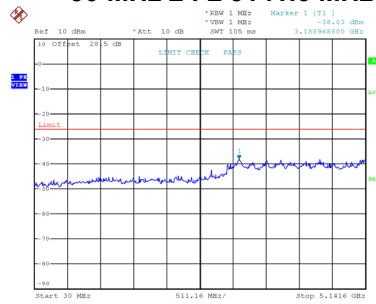
Explanation of Marker and ZeroSP test:

- 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.

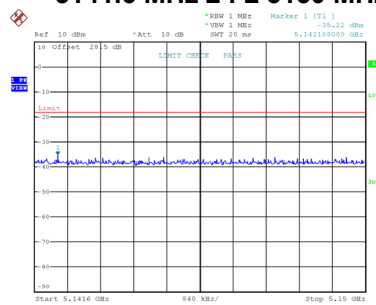
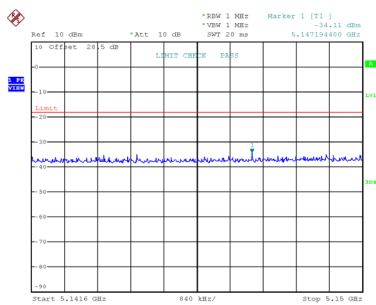
CH38



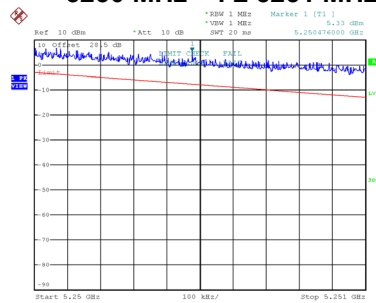
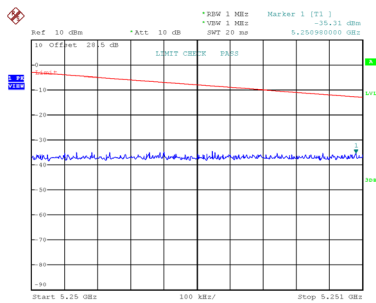
CH46 30 MHz ≤ f ≤ 5141.6 MHz



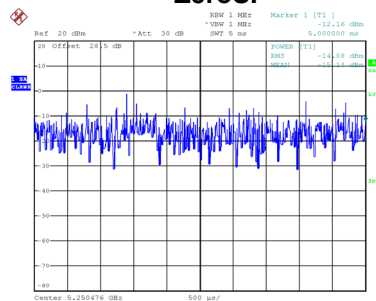
5141.6 MHz ≤ f ≤ 5150 MHz



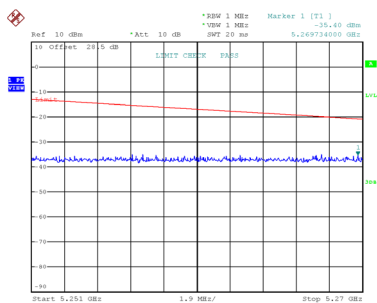
5250 MHz < f ≤ 5251 MHz



ZeroSP



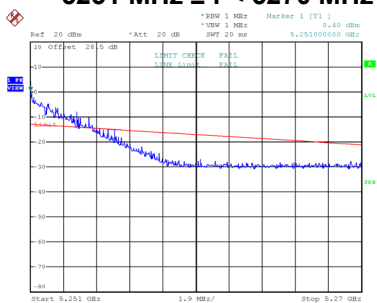
CH38



Date: 5.FEB.2026 09:54:13

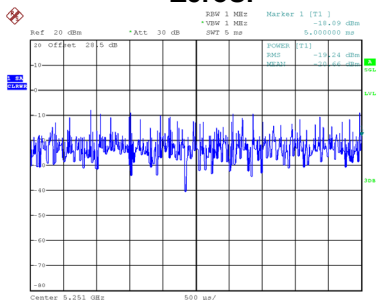
CH46

5251 MHz ≤ f < 5270 MHz



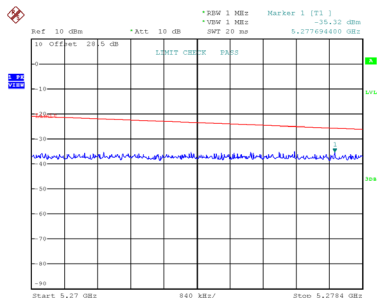
Date: 5.FEB.2026 09:59:53

ZeroSP

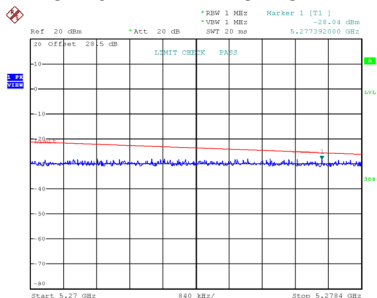


Date: 5.FEB.2026 09:59:58

5270 MHz ≤ f < 5278.4 MHz

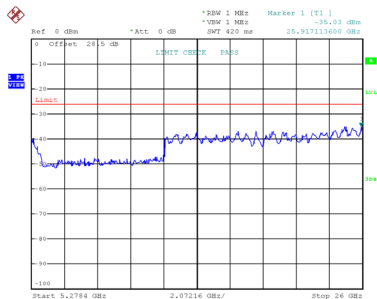


Date: 5.FEB.2026 09:54:19

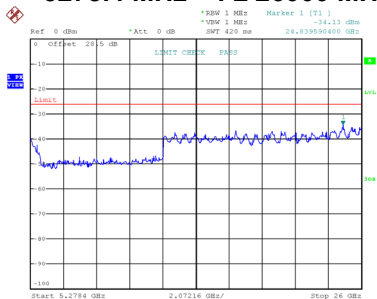


Date: 5.FEB.2026 10:00:04

5278.4 MHz < f ≤ 26000 MHz



Date: 5.FEB.2026 09:54:56



Date: 5.FEB.2026 10:01:19

Test Mode:	IEEE 802.11be(EHT80) - W52
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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	5082.45	30MHz ~ 5123.2MHz
	dBm/MHz	-36.74	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.21184	(-26.02 dBm/MHz)
	MHz	5144.43	5123.2MHz ~ 5150MHz
	dBm/MHz	-35.00	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.31623	(-18.24 dBm/MHz)
	MHz	5250.99	5250MHz ~ 5251MHz
	dBm/MHz	-19.38	Limit $\leq 250 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	11.53453	(-6 ~ -16 dBm/MHz)
	MHz	5252.17	5251MHz ~ 5290MHz
	dBm/MHz	-22.16	Limit $\leq 25 \sim 4.0 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	6.08135	(-16 ~ -24 dBm/MHz)
	MHz	5296.28	5290MHz ~ 5296.7MHz
	dBm/MHz	-35.34	Limit $\leq 4.0 \sim 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.29242	(-24 ~ -26 dBm/MHz)
	MHz	26000.00	5296.7MHz ~ 26000MHz
	dBm/MHz	-34.64	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.34356	(-26.02 dBm/MHz)

Note:

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

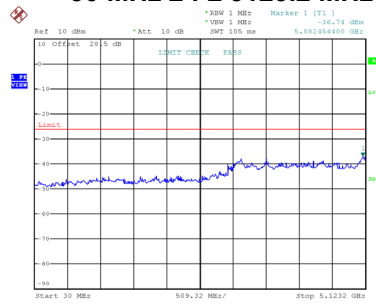
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

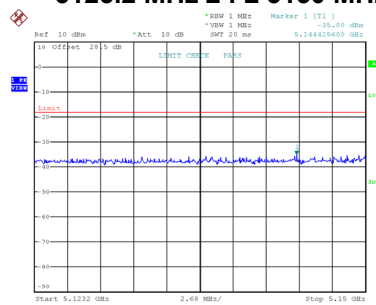
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH42 30 MHz ≤ f ≤ 5123.2 MHz



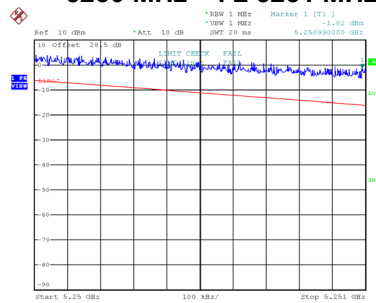
Date: 5.FEB.2026 10:41:59

5123.2 MHz ≤ f ≤ 5150 MHz



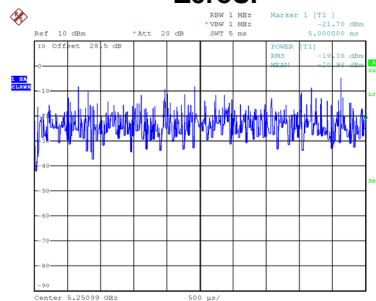
Date: 5.FEB.2026 10:42:05

5250 MHz < f ≤ 5251 MHz



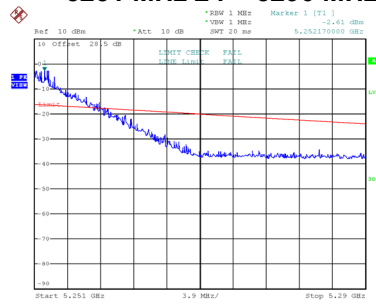
Date: 5.FEB.2026 10:42:10

ZeroSP



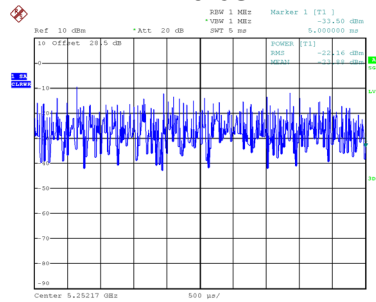
Date: 5.FEB.2026 10:42:15

CH42 5251 MHz ≤ f < 5290 MHz



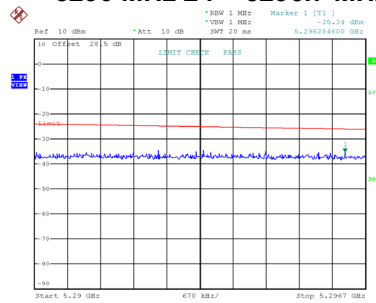
Date: 5.FEB.2026 10:42:21

ZeroSP



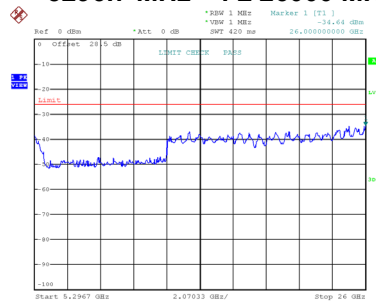
Date: 5.FEB.2026 10:42:26

5290 MHz ≤ f < 5296.7 MHz



Date: 5.FEB.2026 10:42:32

5296.7 MHz < f ≤ 26000 MHz



Date: 5.FEB.2026 10:44:02

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
Unwanted Emission Intensity (Max value in the band)	MHz	5212.49	3183.20	5222.89	30MHz ~ 5233.3MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-34.68	-37.84	-37.03	
	$\mu\text{W/MHz}$	0.34041	0.16444	0.19815	
	MHz	5233.35	5233.30	5233.54	5233.3MHz ~ 5240MHz Limit $\leq 2.5 \sim 15.8 \mu\text{W/MHz}$ (-26 ~ -18dBm/MHz)
	dBm/MHz	-34.37	-38.76	-36.56	
	$\mu\text{W/MHz}$	0.36559	0.13305	0.22080	
	MHz	5249.00	5240.20	5240.67	5240MHz ~ 5249MHz Limit $\leq 15.8 \sim 100 \mu\text{W/MHz}$ (-18 ~ -10 dBm/MHz)
	dBm/MHz	-16.22	-35.91	-35.38	
	$\mu\text{W/MHz}$	23.87811	0.25645	0.28973	
	MHz	5249.00	5249.07	5249.02	5249MHz ~ 5250MHz Limit $\leq 100 \sim 1000 \mu\text{W/MHz}$ (-10 ~ 0 dBm/MHz)
	dBm/MHz	-15.73	-33.99	-36.32	
	$\mu\text{W/MHz}$	26.73006	0.39902	0.23335	
	MHz	26000.00	24802.30	25421.80	5350MHz ~ 26000MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-34.38	-33.85	-33.99	
	$\mu\text{W/MHz}$	0.36475	0.41210	0.39902	

Note:

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

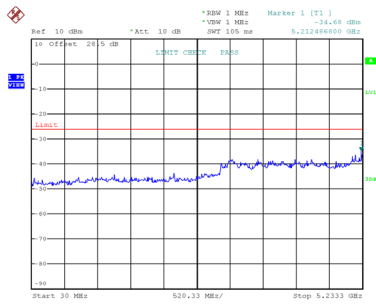
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

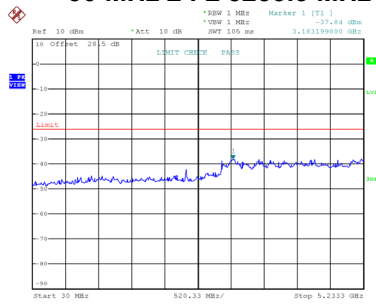
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH52



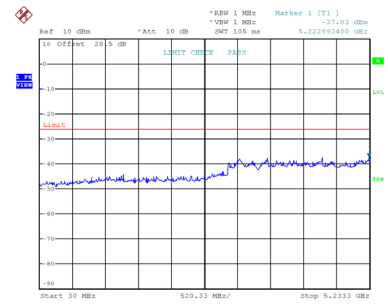
Date: 26.JAN.2026 15:50:42

CH60 30 MHz ≤ f ≤ 5233.3 MHz



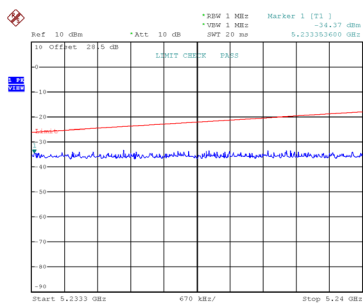
Date: 26.JAN.2026 15:53:30

CH64

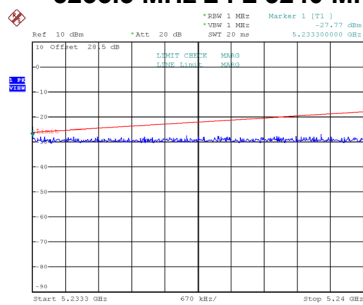


Date: 26.JAN.2026 15:57:03

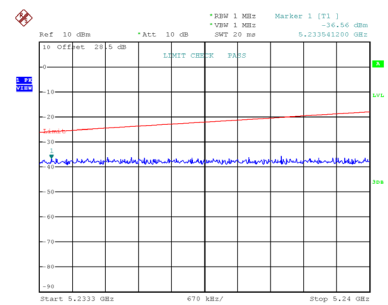
5233.3 MHz ≤ f ≤ 5240 MHz



Date: 26.JAN.2026 15:50:47

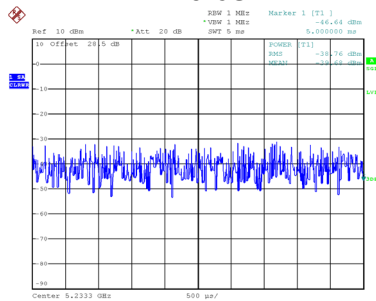


Date: 26.JAN.2026 15:53:36



Date: 26.JAN.2026 15:57:09

ZeroSP



Date: 26.JAN.2026 15:53:40

Date: 26.JAN.2026 15:50:53

Date: 26.JAN.2026 15:53:46

Date: 26.JAN.2026 15:57:15

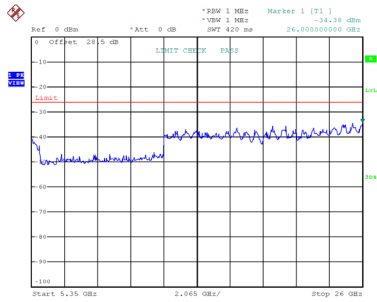
Date: 26.JAN.2026 15:50:57

Date: 26.JAN.2026 15:53:52

Date: 26.JAN.2026 15:51:08

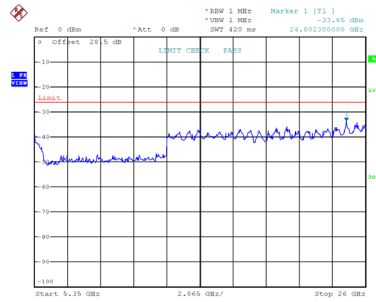
Date: 26.JAN.2026 15:57:20

CH52



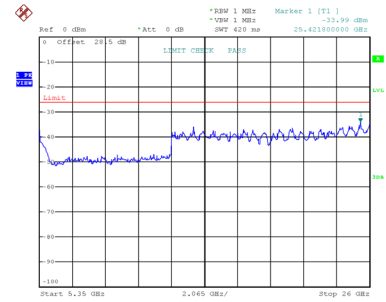
Date: 26.JAN.2026 15:52:00

CH60 5350 MHz ≤ f < 26000 MHz



Date: 26.JAN.2026 15:54:16

CH64



Date: 26.JAN.2026 16:00:27

Test Mode:	IEEE 802.11ac(VHT20) - W53
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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	5222.89	5212.49	5222.89	30MHz ~ 5233.3MHz
	dBm/MHz	-38.64	-41.04	-41.43	Limit ≤ 2.5 μW/MHz
	μW/MHz	0.13677	0.07870	0.07194	(-26.02 dBm/MHz)
	MHz	5233.31	5234.09	5233.59	5233.3MHz ~ 5240MHz
	dBm/MHz	-36.70	-38.41	-39.86	Limit ≤ 2.5 ~ 15.8 μW/MHz
	μW/MHz	0.21380	0.14421	0.10328	(-26 ~ -18dBm/MHz)
	MHz	5248.91	5240.07	5240.13	5240MHz ~ 5249MHz
	dBm/MHz	-14.83	-38.49	-39.91	Limit ≤ 15.8 ~ 100 μW/MHz
	μW/MHz	32.88516	0.14158	0.10209	(-18 ~ -10 dBm/MHz)
	MHz	5249.11	5249.07	5249.02	5249MHz ~ 5249.8MHz
	dBm/MHz	-13.45	-36.58	-39.18	Limit ≤ 100.0 ~ 631.0 μW/MHz
	μW/MHz	45.18559	0.21979	0.12078	(-10 ~ -2 dBm/MHz)
	MHz	5249.81	5249.82	5249.81	5249.8 MHz ~ 5250 MHz
	dBm/MHz	-7.23	-34.57	-36.33	Limit ≤ 631 ~ 2154.4 μW/MHz
	μW/MHz	189.23436	0.34914	0.23281	(-2 ~ 3.33dBm/MHz)
	MHz	26000.00	25380.50	26000.00	5350MHz ~ 26000MHz
	dBm/MHz	-33.45	-33.13	-33.69	Limit ≤ 2.5 μW/MHz
	μW/MHz	0.45186	0.48641	0.42756	(-26.02 dBm/MHz)

Note:

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

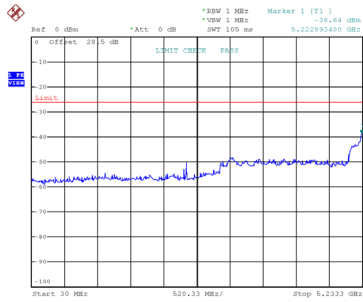
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

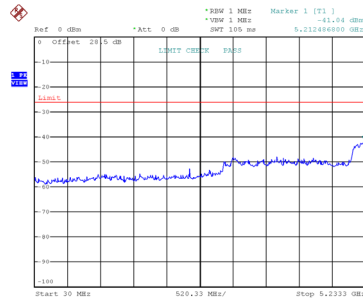
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH52



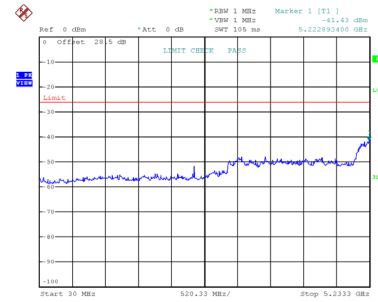
Date: 26.JAN.2026 17:52:28

CH60 30 MHz ≤ f ≤ 5233.3 MHz



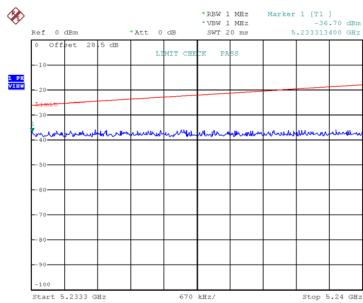
Date: 26.JAN.2026 18:35:21

CH64

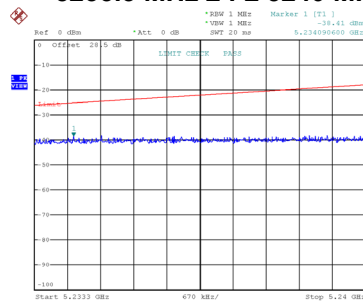


Date: 26.JAN.2026 18:39:56

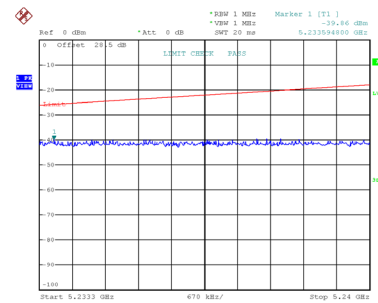
5233.3 MHz ≤ f ≤ 5240 MHz



Date: 26.JAN.2026 17:52:34

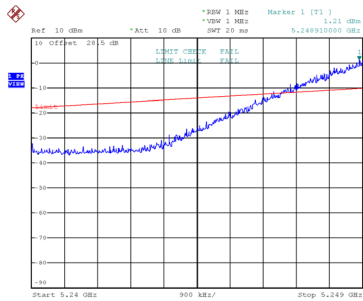


Date: 26.JAN.2026 18:35:27

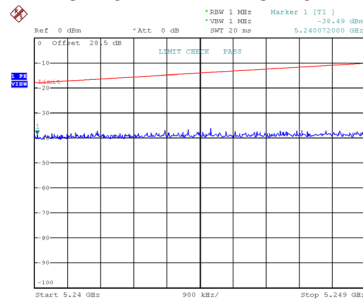


Date: 26.JAN.2026 18:40:02

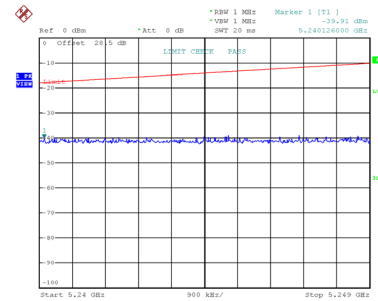
5240 MHz < f ≤ 5249 MHz



Date: 26.JAN.2026 17:54:45

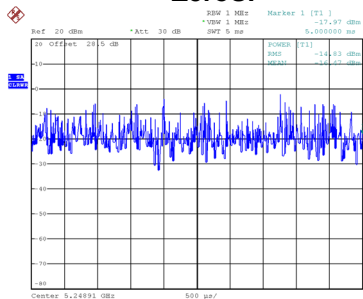


Date: 26.JAN.2026 18:35:33



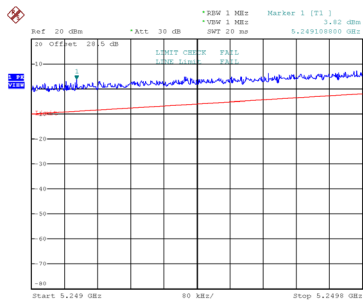
Date: 26.JAN.2026 18:40:08

ZeroSP



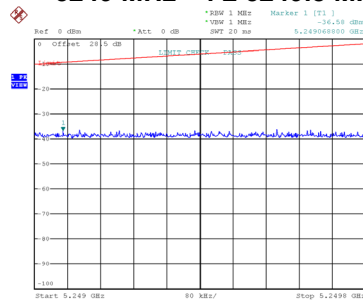
Date: 26.JAN.2026 17:54:49

CH52



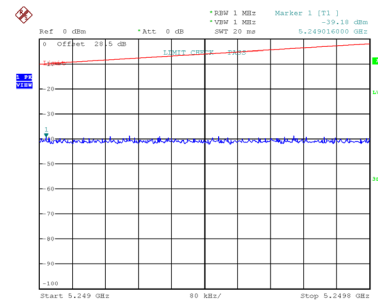
Date: 26.JAN.2026 17:54:55

CH60 5249 MHz < f ≤ 5249.8 MHz



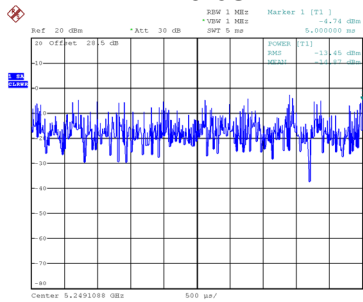
Date: 26.JAN.2026 18:35:38

CH64



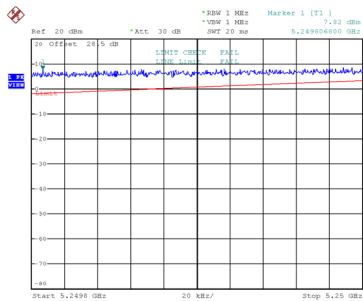
Date: 26.JAN.2026 18:40:13

ZeroSP

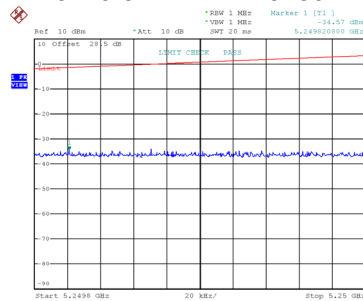


Date: 26.JAN.2026 17:55:00

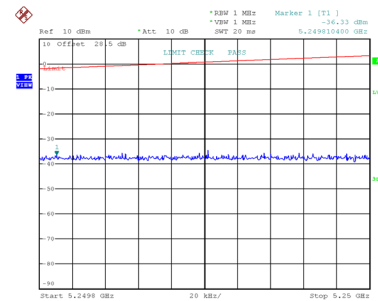
5249.8 MHz < f ≤ 5250 MHz



Date: 26.JAN.2026 17:55:06

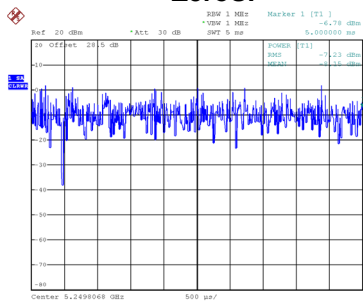


Date: 26.JAN.2026 18:38:05



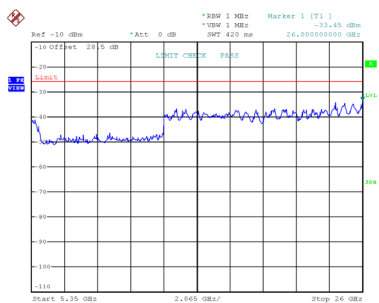
Date: 26.JAN.2026 18:42:26

ZeroSP



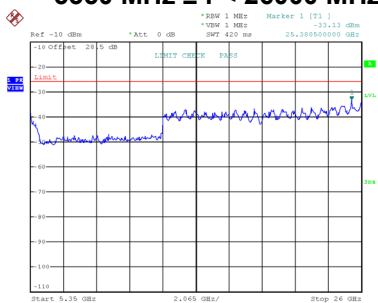
Date: 26.JAN.2026 17:55:10

CH52



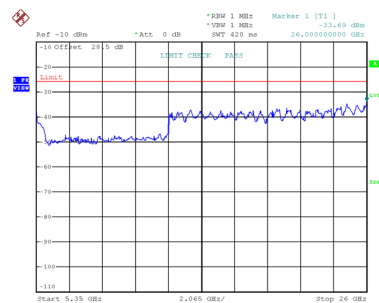
Date: 26.JAN.2026 17:53:15

CH60 5350 MHz ≤ f < 26000 MHz



Date: 26.JAN.2026 18:35:53

CH64



Date: 26.JAN.2026 18:40:28

Test Mode:	IEEE 802.11ac(VHT40) - W53
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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	5221.60	5221.60	30MHz ~ 5221.6MHz
	dBm/MHz	-39.23	-39.97	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.11940	0.10069	(-26.02 dBm/MHz)
	MHz	5221.65	5221.94	5221.6MHz ~ 5230MHz
	dBm/MHz	-38.26	-38.22	Limit $\leq 2.5 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.14928	0.15066	(-26 ~ -21 dBm/MHz)
	MHz	5248.66	5231.14	5230MHz ~ 5249MHz
	dBm/MHz	-18.56	-37.34	Limit $\leq 7.9 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	13.93157	0.18450	(-21 ~ -13 dBm/MHz)
	MHz	5249.06	5249.04	5249MHz ~ 5250MHz
	dBm/MHz	-18.13	-37.57	Limit $\leq 50 \sim 500 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	15.38155	0.17498	(-13 ~ -3 dBm/MHz)
	MHz	5352.70	5352.02	5350MHz ~ 5358.4MHz
	dBm/MHz	-34.61	-36.66	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.34594	0.21577	(-18.24 dBm/MHz)
	MHz	24761.50	24926.64	5358.4MHz ~ 26000MHz
	dBm/MHz	-34.27	-33.66	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.37411	0.43053	(-26.02 dBm/MHz)

Note:

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

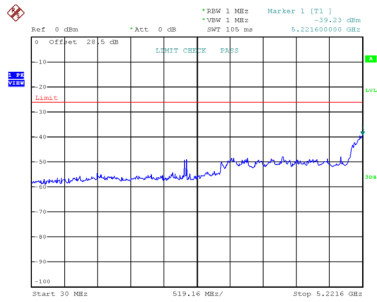
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

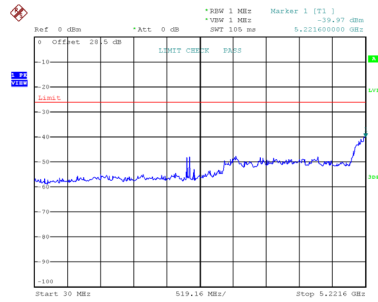
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH54



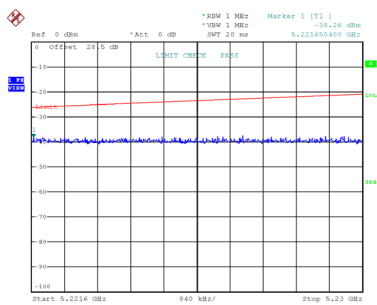
Date: 28.JAN.2026 10:08:13

CH62 30 MHz ≤ f ≤ 5221.6 MHz

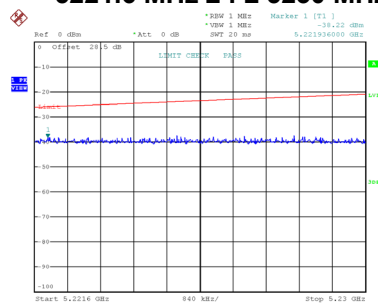


Date: 28.JAN.2026 10:12:39

5221.6 MHz ≤ f ≤ 5230 MHz

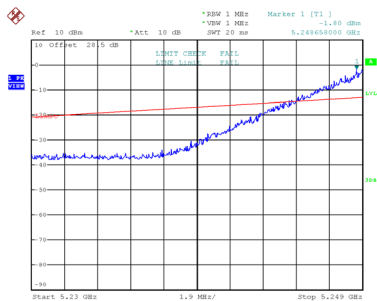


Date: 28.JAN.2026 10:08:18

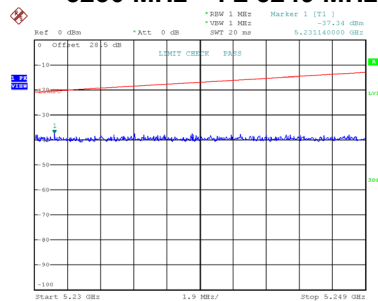


Date: 28.JAN.2026 10:12:45

5230 MHz < f ≤ 5249 MHz

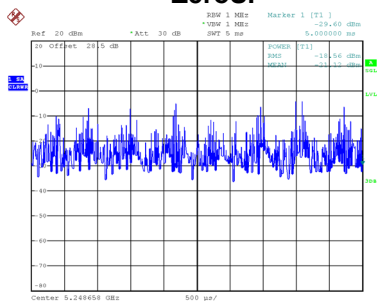


Date: 28.JAN.2026 10:11:18



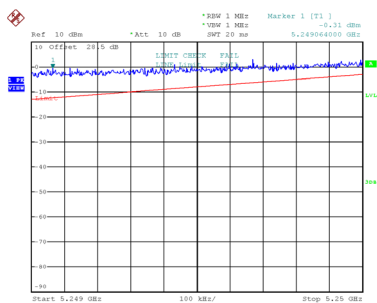
Date: 28.JAN.2026 10:12:50

ZeroSP



Date: 28.JAN.2026 10:11:22

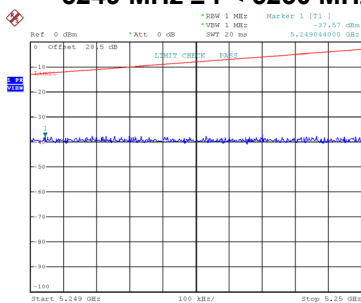
CH54



Date: 28.JAN.2026 10:08:35

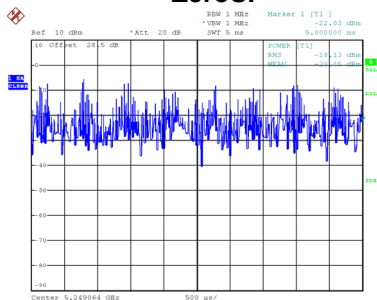
CH62

5249 MHz ≤ f < 5250 MHz



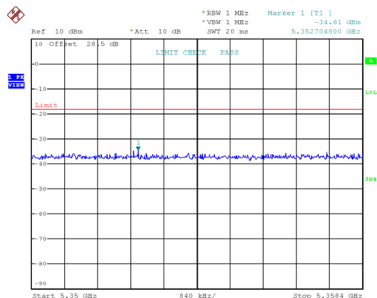
Date: 28.JAN.2026 10:12:56

ZeroSP

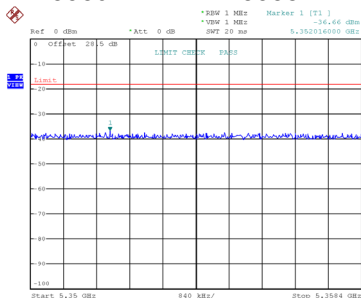


Date: 28.JAN.2026 10:08:39

5350 MHz ≤ f < 5358.4 MHz

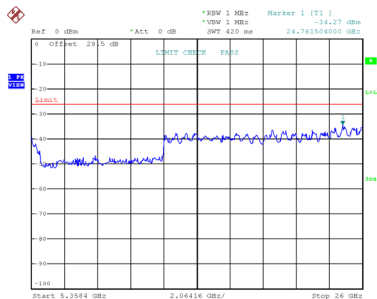


Date: 28.JAN.2026 10:08:45

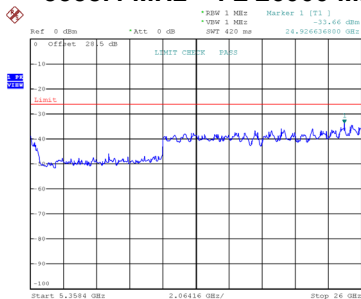


Date: 28.JAN.2026 10:13:01

5358.4 MHz < f ≤ 26000 MHz



Date: 28.JAN.2026 10:08:55



Date: 28.JAN.2026 10:13:11

Test Mode:	IEEE 802.11ac(VHT80) - W53
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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	5192.95	30MHz ~ 5203.3MHz
	dBm/MHz	-37.15	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.19275	(-26.02 dBm/MHz)
	MHz	5207.07	5203.3MHz ~ 5210MHz
	dBm/MHz	-33.53	Limit $\leq 2.5 \sim 4 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.44361	(-26 ~ -24 dBm/MHz)
	MHz	5248.84	5210MHz ~ 5249MHz
	dBm/MHz	-21.09	Limit $\leq 4 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	7.78037	(-24 ~ -16 dBm/MHz)
	MHz	5249.08	5249MHz ~ 5250MHz
	dBm/MHz	-20.84	Limit $\leq 25 \sim 250 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	8.24138	(-16 ~ -6 dBm/MHz)
	MHz	5350.32	5350MHz ~ 5376.8MHz
	dBm/MHz	-33.32	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.46559	(-18.24 dBm/MHz)
	MHz	24762.61	5376.8MHz ~ 26000MHz
	dBm/MHz	-34.66	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.34198	(-26.02 dBm/MHz)

Note:

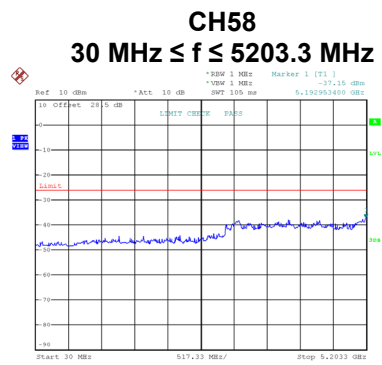
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

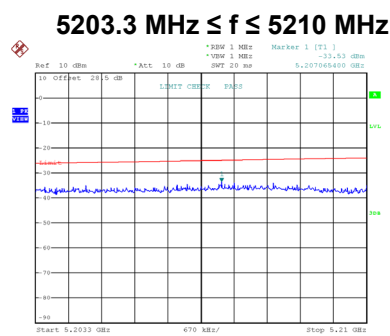
X = the total number of antennas

Explanation of Marker and ZeroSP test:

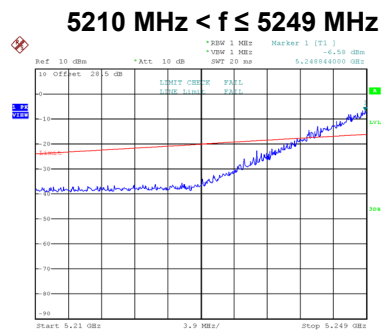
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.



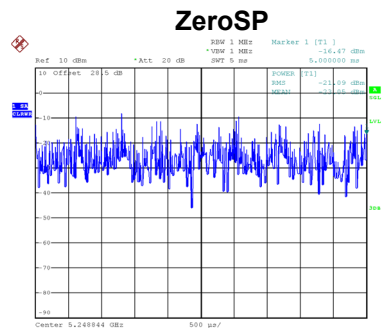
Date: 28.JAN.2026 10:55:48



Date: 28.JAN.2026 10:55:54



Date: 28.JAN.2026 10:58:18



Date: 28.JAN.2026 10:58:22

Test Mode:	IEEE 802.11ax(HE20) - W53
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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	5222.89	5212.49	5233.30	30MHz ~ 5233.3MHz Limit ≤ 2.5 μW/MHz (-26.02 dBm/MHz)
	dBm/MHz	-38.03	-40.83	-41.08	
	μW/MHz	0.15740	0.08260	0.07798	
	MHz	5233.97	5233.53	5234.20	5233.3MHz ~ 5240MHz Limit ≤ 2.5 ~ 15.8 μW/MHz (-26 ~ -18dBm/MHz)
	dBm/MHz	-35.53	-38.26	-39.43	
	μW/MHz	0.27990	0.14928	0.11402	
	MHz	5249.00	5240.43	5240.72	5240MHz ~ 5249MHz Limit ≤ 15.8 ~ 100 μW/MHz (-18 ~ -10 dBm/MHz)
	dBm/MHz	-13.37	-37.94	-39.51	
	μW/MHz	46.02566	0.16069	0.11194	
	MHz	5249.01	5249.03	5249.05	5249MHz ~ 5249.8MHz Limit ≤ 100.0 ~ 631.0 μW/MHz (-10 ~ -2 dBm/MHz)
	dBm/MHz	-13.63	-34.84	-35.29	
	μW/MHz	43.35109	0.32810	0.29580	
	MHz	5249.81	5249.81	5249.83	5249.8 MHz ~ 5250 MHz Limit ≤ 631 ~ 2154.4 μW/MHz (-2 ~ 3.33dBm/MHz)
	dBm/MHz	-4.72	-33.26	-35.14	
	μW/MHz	337.28731	0.47206	0.30620	
	MHz	26000.00	25339.20	25587.00	5350MHz ~ 26000MHz Limit ≤ 2.5 μW/MHz (-26.02 dBm/MHz)
	dBm/MHz	-33.91	-35.16	-34.81	
	μW/MHz	0.40644	0.30479	0.33037	

Note:

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

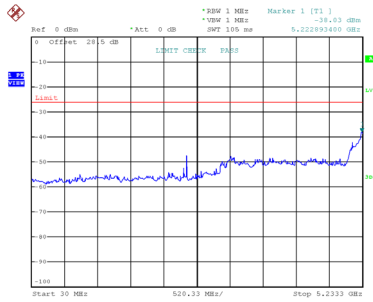
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

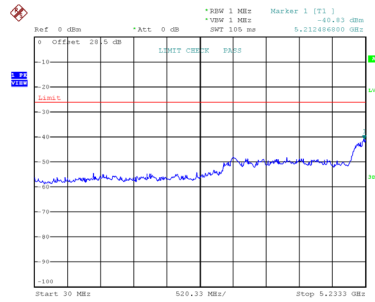
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH52



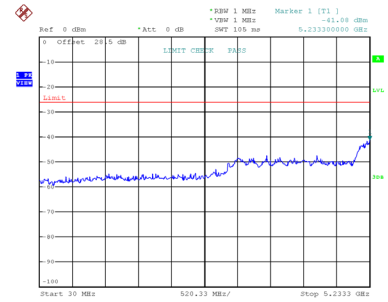
Date: 28.JAN.2026 13:52:44

CH60 30 MHz ≤ f ≤ 5233.3 MHz



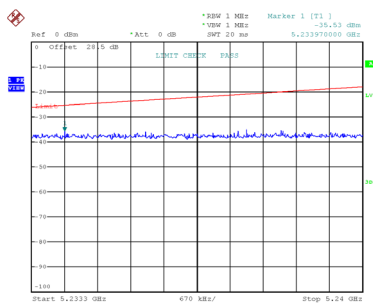
Date: 28.JAN.2026 13:57:59

CH64

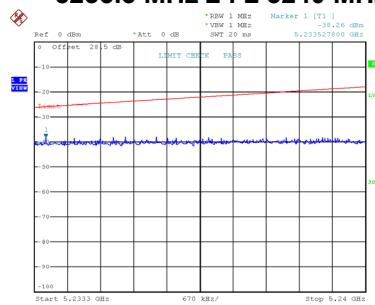


Date: 28.JAN.2026 14:02:43

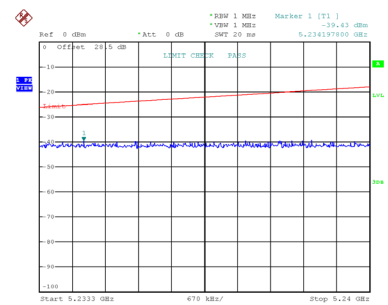
5233.3 MHz ≤ f ≤ 5240 MHz



Date: 28.JAN.2026 13:52:50

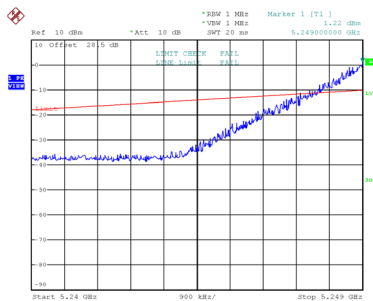


Date: 28.JAN.2026 13:58:05

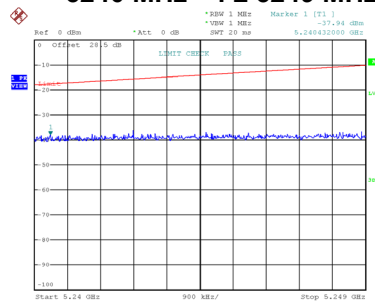


Date: 28.JAN.2026 14:02:49

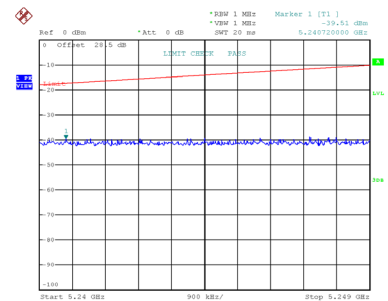
5240 MHz < f ≤ 5249 MHz



Date: 28.JAN.2026 13:54:51

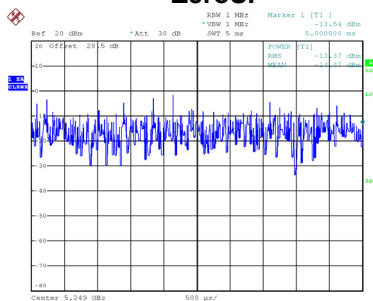


Date: 28.JAN.2026 13:58:11



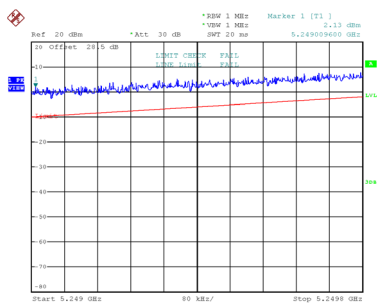
Date: 28.JAN.2026 14:02:55

ZeroSP



Date: 28.JAN.2026 13:54:55

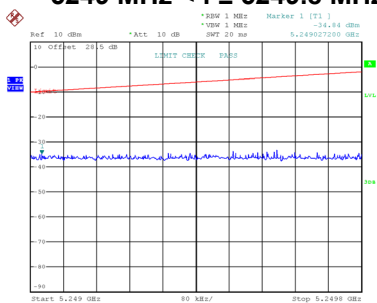
CH52



Date: 28.JAN.2026 13:55:01

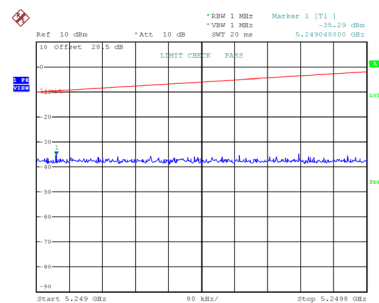
CH60

5249 MHz < f ≤ 5249.8 MHz



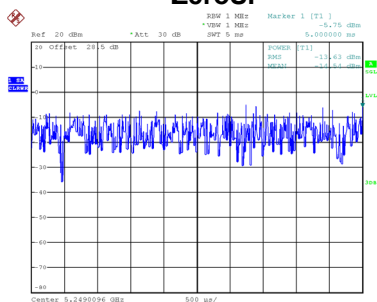
Date: 28.JAN.2026 14:00:19

CH64



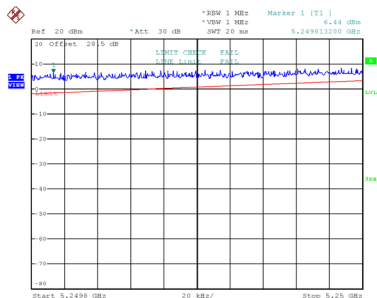
Date: 28.JAN.2026 14:04:35

ZeroSP



Date: 28.JAN.2026 13:55:06

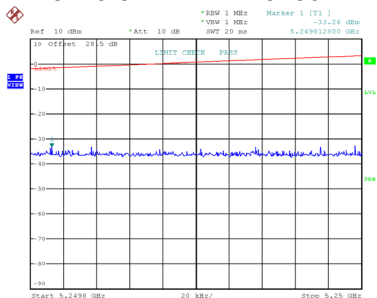
CH52



Date: 28.JAN.2026 13:56:39

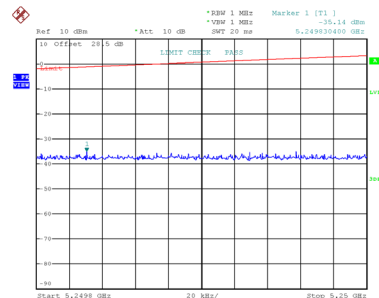
CH60

5249.8 MHz < f ≤ 5250 MHz



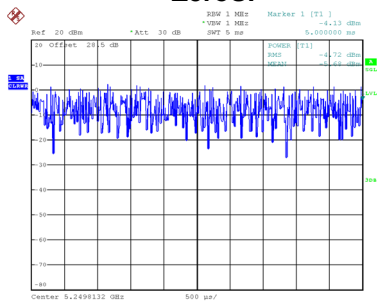
Date: 28.JAN.2026 14:00:24

CH64



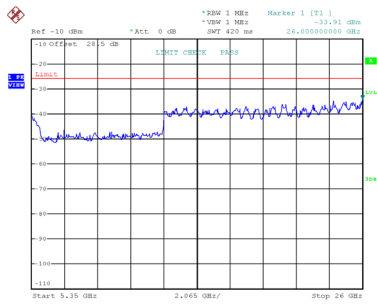
Date: 28.JAN.2026 14:04:41

ZeroSP



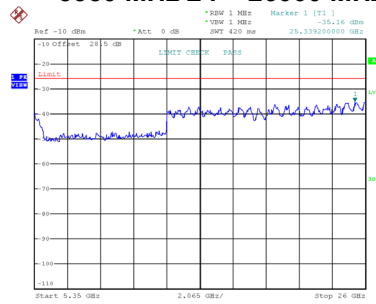
Date: 28.JAN.2026 13:56:43

CH52



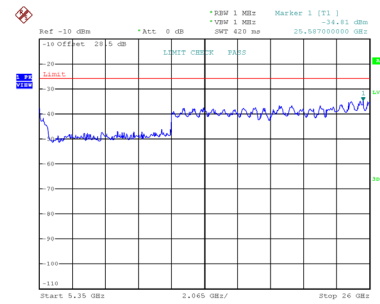
Date: 28.JAN.2026 13:53:31

CH60 5350 MHz ≤ f < 26000 MHz



Date: 28.JAN.2026 13:58:32

CH64



Date: 28.JAN.2026 14:03:15

Test Mode:	IEEE 802.11ax(HE40) - W53
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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	5221.60	5211.22	30MHz ~ 5221.6MHz
	dBm/MHz	-38.30	-40.37	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.14791	0.09183	(-26.02 dBm/MHz)
	MHz	5221.92	5222.12	5221.6MHz ~ 5230MHz
	dBm/MHz	-37.33	-38.46	Limit $\leq 2.5 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.18493	0.14256	(-26 ~ -21 dBm/MHz)
	MHz	5248.85	5230.46	5230MHz ~ 5249MHz
	dBm/MHz	-20.93	-38.62	Limit $\leq 7.9 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	8.07235	0.13740	(-21 ~ -13 dBm/MHz)
	MHz	5249.24	5249.02	5249MHz ~ 5250MHz
	dBm/MHz	-18.60	-37.07	Limit $\leq 50 \sim 500 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	13.80384	0.19634	(-13 ~ -3 dBm/MHz)
	MHz	5351.90	5351.34	5350MHz ~ 5358.4MHz
	dBm/MHz	-34.75	-37.00	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.33497	0.19953	(-18.24 dBm/MHz)
	MHz	26000.00	26000.00	5358.4MHz ~ 26000MHz
	dBm/MHz	-34.92	-33.58	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.32211	0.43853	(-26.02 dBm/MHz)

Note:

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

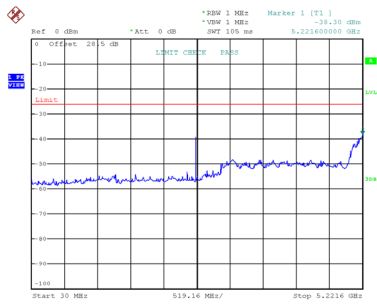
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

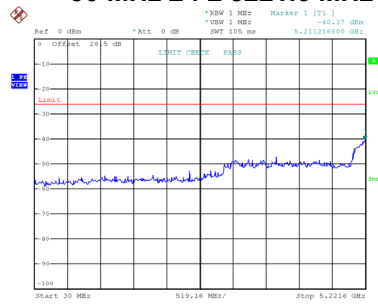
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH54



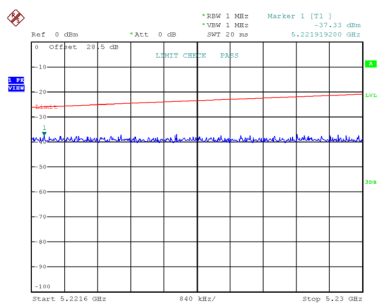
Date: 28.JAN.2026 14:51:02

CH62 30 MHz ≤ f ≤ 5221.6 MHz

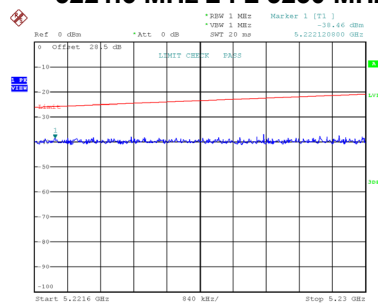


Date: 28.JAN.2026 14:54:15

5221.6 MHz ≤ f ≤ 5230 MHz

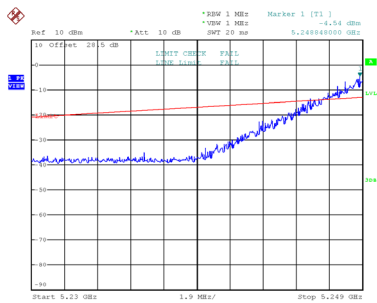


Date: 28.JAN.2026 14:51:07

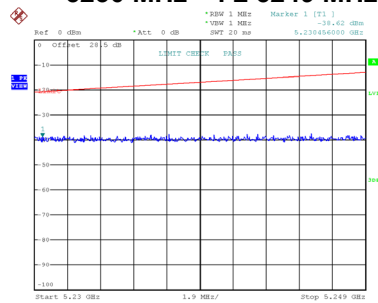


Date: 28.JAN.2026 14:54:21

5230 MHz < f ≤ 5249 MHz

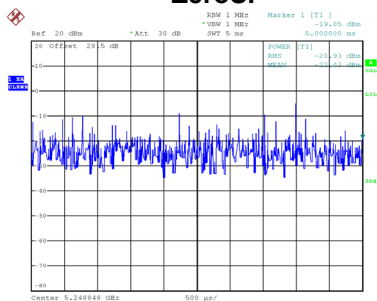


Date: 28.JAN.2026 14:52:42



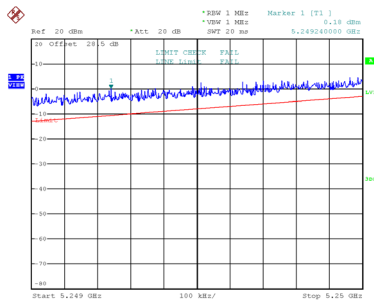
Date: 28.JAN.2026 14:54:27

ZeroSP



Date: 28.JAN.2026 14:52:46

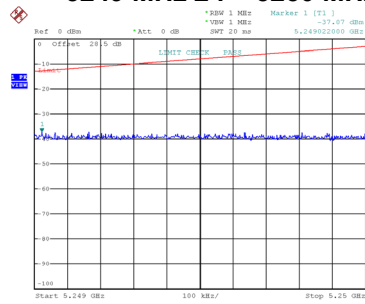
CH54



Date: 28.JAN.2026 14:52:52

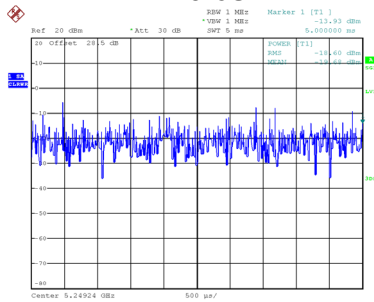
CH62

5249 MHz ≤ f < 5250 MHz



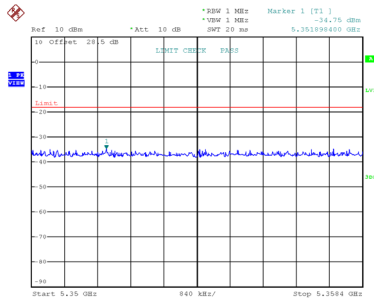
Date: 28.JAN.2026 14:54:32

ZeroSP

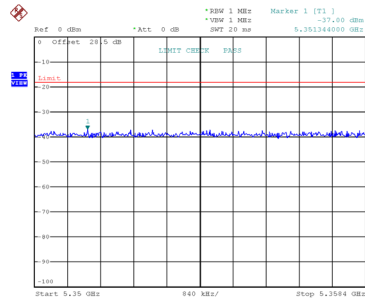


Date: 28.JAN.2026 14:52:57

5350 MHz ≤ f < 5358.4 MHz

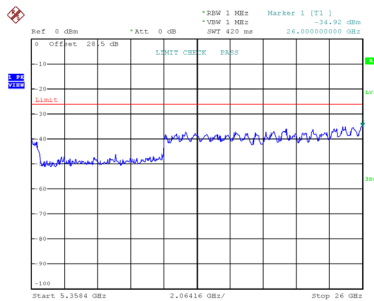


Date: 28.JAN.2026 14:51:34

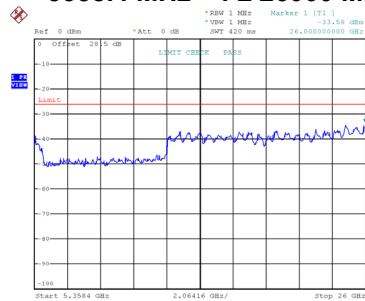


Date: 28.JAN.2026 14:54:37

5358.4 MHz < f ≤ 26000 MHz



Date: 28.JAN.2026 14:51:44



Date: 28.JAN.2026 14:54:47

Test Mode:	IEEE 802.11ax(HE80) - W53
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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	5203.30	30MHz ~ 5203.3MHz
	dBm/MHz	-37.13	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.19364	(-26.02 dBm/MHz)
	MHz	5204.21	5203.3MHz ~ 5210MHz
	dBm/MHz	-34.89	Limit $\leq 2.5 \sim 4 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.32434	(-26 ~ -24 dBm/MHz)
	MHz	5249.00	5210MHz ~ 5249MHz
	dBm/MHz	-21.23	Limit $\leq 4 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	7.53356	(-24 ~ -16 dBm/MHz)
	MHz	5249.02	5249MHz ~ 5250MHz
	dBm/MHz	-21.35	Limit $\leq 25 \sim 250 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	7.32825	(-16 ~ -6 dBm/MHz)
	MHz	5350.21	5350MHz ~ 5376.8MHz
	dBm/MHz	-34.35	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.36728	(-18.24 dBm/MHz)
	MHz	26000.00	5376.8MHz ~ 26000MHz
	dBm/MHz	-33.93	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.40458	(-26.02 dBm/MHz)

Note:

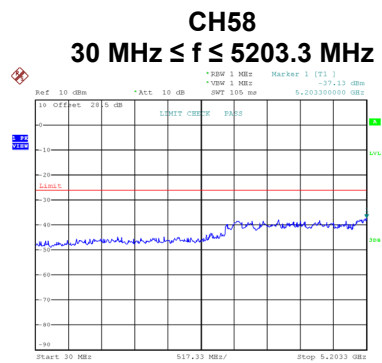
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

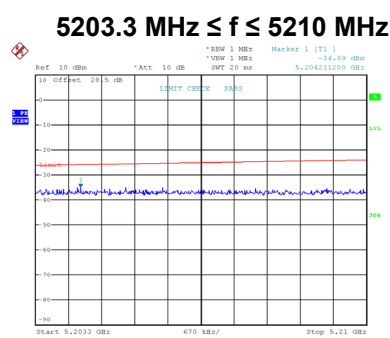
X = the total number of antennas

Explanation of Marker and ZeroSP test:

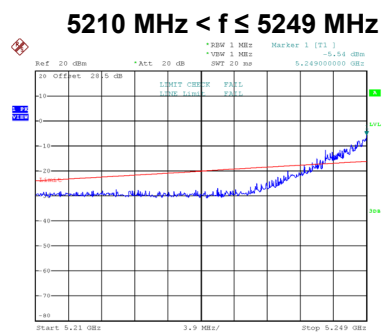
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.



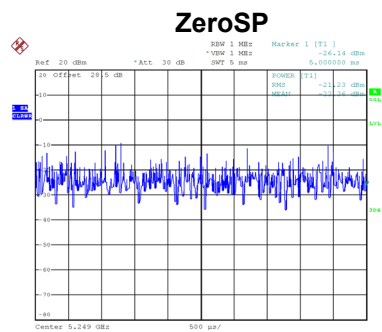
Date: 28.JAN.2026 15:45:07



Date: 28.JAN.2026 15:45:13

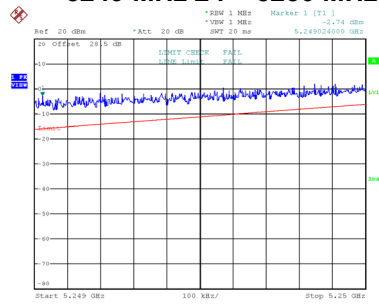


Date: 28.JAN.2026 15:47:50



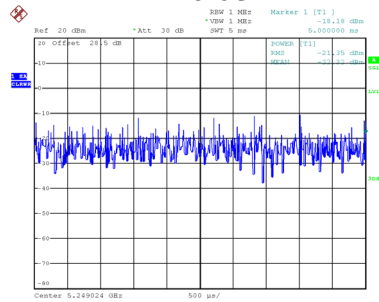
Date: 28.JAN.2026 15:47:54

CH58 5249 MHz ≤ f < 5250 MHz



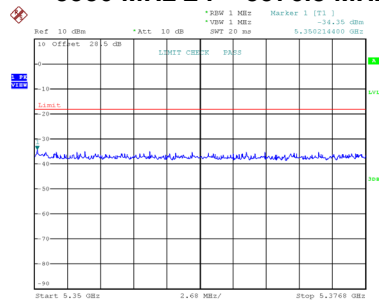
Date: 28.JAN.2026 15:48:01

ZeroSP



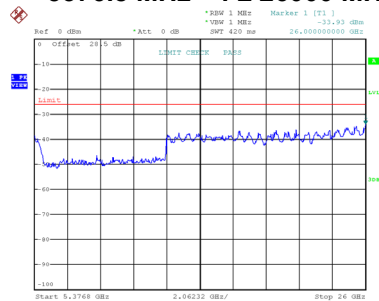
Date: 28.JAN.2026 15:48:05

5350 MHz ≤ f < 5376.8 MHz



Date: 28.JAN.2026 15:45:40

5376.8 MHz < f ≤ 26000 MHz



Date: 28.JAN.2026 15:45:50

Test Mode:	IEEE 802.11be(EHT20) - W53
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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	5212.49	5212.49	5233.30	30MHz ~ 5233.3MHz Limit ≤ 2.5 μW/MHz (-26.02 dBm/MHz)
	dBm/MHz	-37.10	-40.15	-40.71	
	μW/MHz	0.19498	0.09661	0.08492	
	MHz	5233.43	5233.73	5233.50	5233.3MHz ~ 5240MHz Limit ≤ 2.5 ~ 15.8 μW/MHz (-26 ~ -18dBm/MHz)
	dBm/MHz	-36.16	-38.98	-40.28	
	μW/MHz	0.24210	0.12647	0.09376	
	MHz	5248.86	5240.83	5240.11	5240MHz ~ 5249MHz Limit ≤ 15.8 ~ 100 μW/MHz (-18 ~ -10 dBm/MHz)
	dBm/MHz	-15.19	-37.74	-39.32	
	μW/MHz	30.26913	0.16827	0.11695	
	MHz	5249.11	5249.04	5249.07	5249MHz ~ 5249.8MHz Limit ≤ 100.0 ~ 631.0 μW/MHz (-10 ~ -2 dBm/MHz)
	dBm/MHz	-12.30	-33.12	-35.61	
	μW/MHz	58.88437	0.48753	0.27479	
	MHz	5249.81	5249.82	5249.81	5249.8 MHz ~ 5250 MHz Limit ≤ 631 ~ 2154.4 μW/MHz (-2 ~ 3.33dBm/MHz)
	dBm/MHz	-3.79	-33.84	-34.71	
	μW/MHz	417.83037	0.41305	0.33806	
	MHz	24802.30	26000.00	26000.00	5350MHz ~ 26000MHz Limit ≤ 2.5 μW/MHz (-26.02 dBm/MHz)
	dBm/MHz	-33.77	-34.26	-34.07	
	μW/MHz	0.41976	0.37497	0.39174	

Note:

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

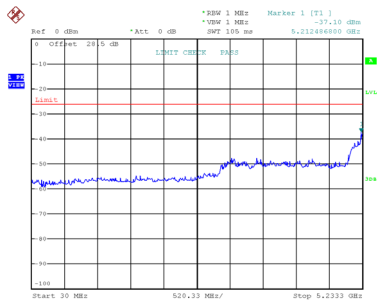
Correction factor = $10 \log (X)$

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.

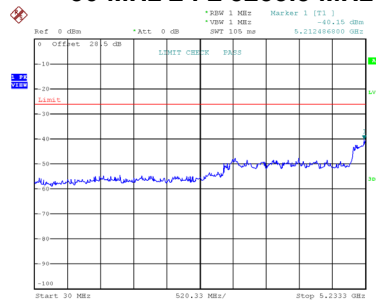
CH52



Date: 28.JAN.2026 17:05:22

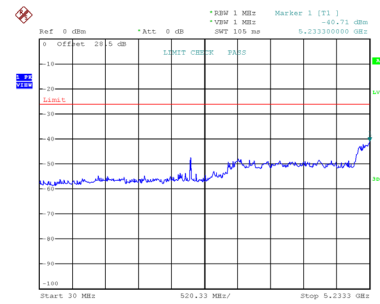
CH60

30 MHz ≤ f ≤ 5.2333 MHz



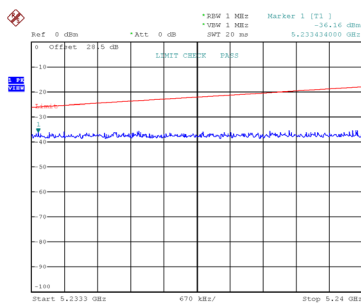
Date: 28.JAN.2026 17:11:22

CH64

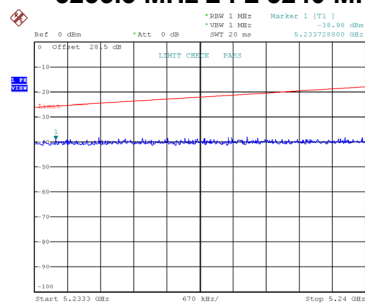


Date: 28.JAN.2026 17:18:51

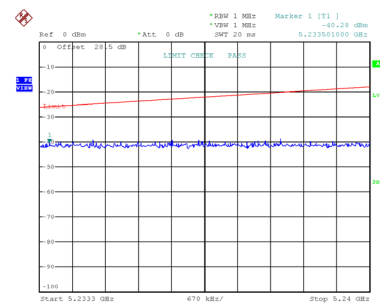
5233.3 MHz ≤ f ≤ 5240 MHz



Date: 28.JAN.2026 17:05:28

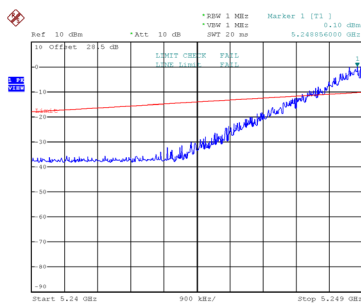


Date: 28.JAN.2026 17:11:28

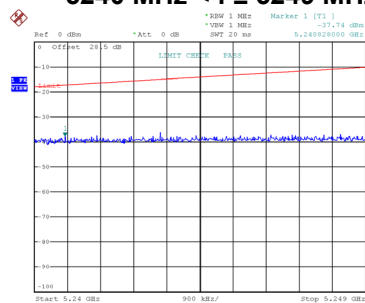


Date: 28.JAN.2026 17:15:38

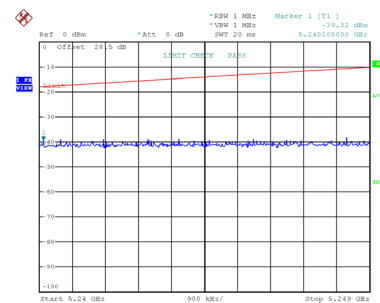
5240 MHz < f ≤ 5249 MHz



Date: 28.JAN.2026 17:07:27

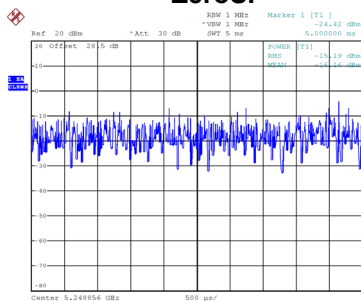


Date: 28.JAN.2026 17:11:33



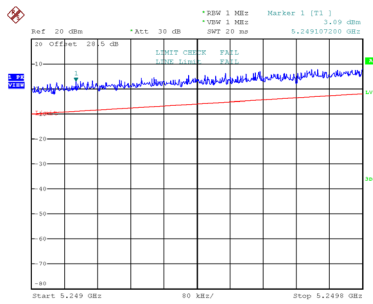
Date: 28.JAN.2026 17:15:44

ZeroSP



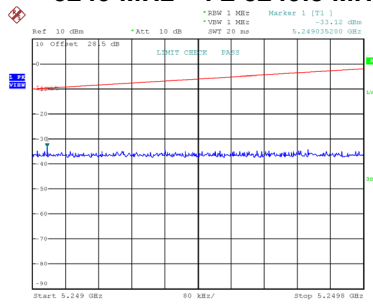
Date: 28.JAN.2026 17:07:31

CH52



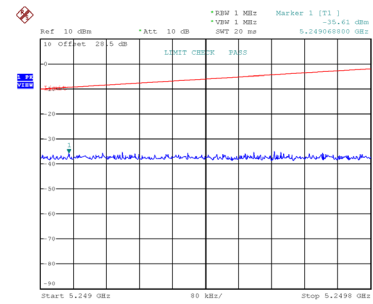
Date: 28.JAN.2026 17:07:38

CH60 5249 MHz < f ≤ 5249.8 MHz



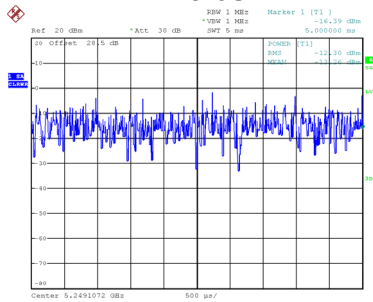
Date: 28.JAN.2026 17:13:29

CH64



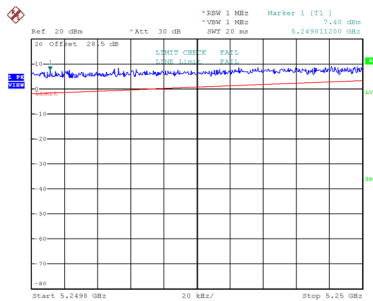
Date: 28.JAN.2026 17:19:20

ZeroSP

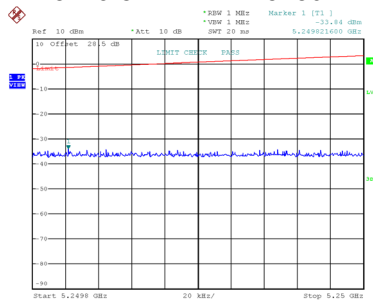


Date: 28.JAN.2026 17:07:42

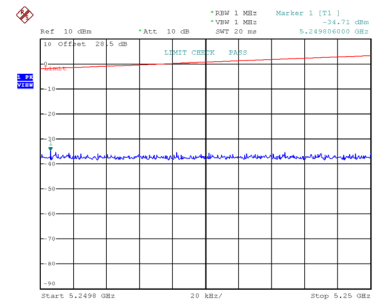
5249.8 MHz < f ≤ 5250 MHz



Date: 28.JAN.2026 17:08:59

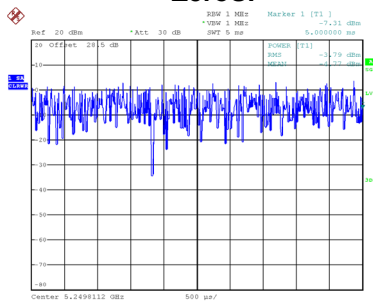


Date: 28.JAN.2026 17:13:35



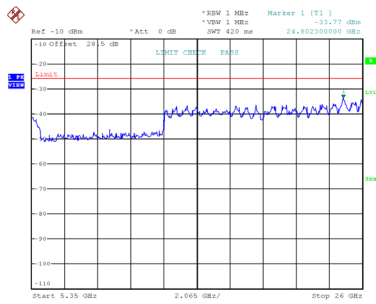
Date: 28.JAN.2026 17:19:26

ZeroSP



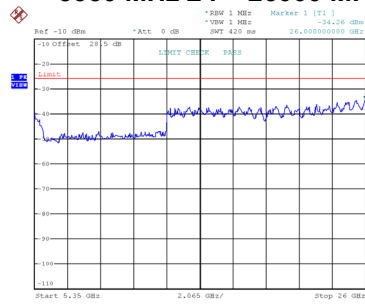
Date: 28.JAN.2026 17:09:03

CH52



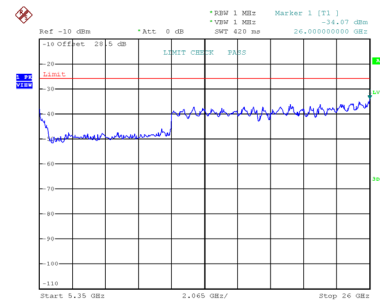
Date: 28.JAN.2026 17:06:09

CH60 5350 MHz ≤ f < 26000 MHz



Date: 28.JAN.2026 17:11:54

CH64



Date: 28.JAN.2026 17:16:05

Test Mode:	IEEE 802.11be(EHT40) - W53
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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	5190.45	5211.22	30MHz ~ 5221.6MHz
	dBm/MHz	-37.52	-37.64	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.17701	0.17219	(-26.02 dBm/MHz)
	MHz	5221.94	5222.14	5221.6MHz ~ 5230MHz
	dBm/MHz	-35.30	-35.80	Limit $\leq 2.5 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.29512	0.26303	(-26 ~ -21 dBm/MHz)
	MHz	5249.00	5230.34	5230MHz ~ 5249MHz
	dBm/MHz	-18.07	-34.80	Limit $\leq 7.9 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	15.59553	0.33113	(-21 ~ -13 dBm/MHz)
	MHz	5249.04	5249.02	5249MHz ~ 5250MHz
	dBm/MHz	-17.68	-35.99	Limit $\leq 50 \sim 500 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	17.06082	0.25177	(-13 ~ -3 dBm/MHz)
	MHz	5352.05	5352.28	5350MHz ~ 5358.4MHz
	dBm/MHz	-28.32	-35.03	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.47231	0.31405	(-18.24 dBm/MHz)
	MHz	26000.00	24885.35	5358.4MHz ~ 26000MHz
	dBm/MHz	-34.58	-35.05	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.34834	0.31261	(-26.02 dBm/MHz)

Note:

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

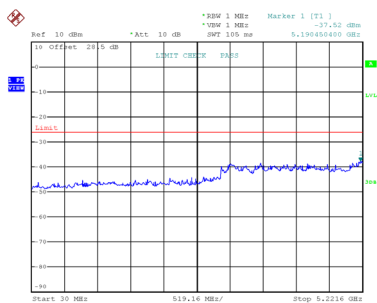
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

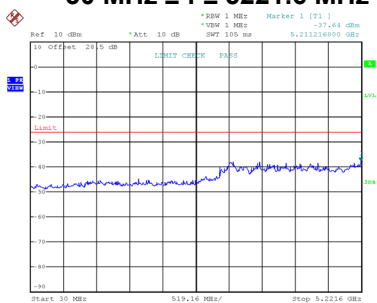
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH54



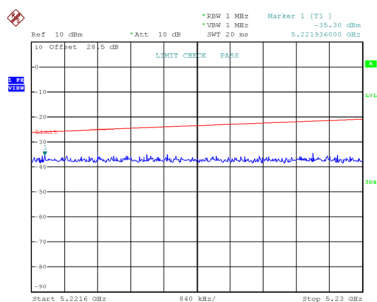
Date: 5.FEB.2026 10:02:35

CH62 30 MHz ≤ f ≤ 5221.6 MHz

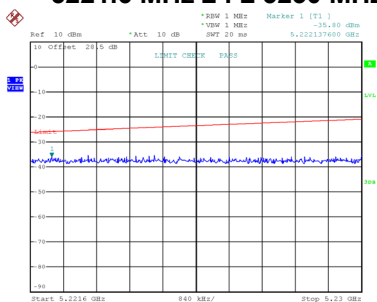


Date: 5.FEB.2026 10:05:39

5221.6 MHz ≤ f ≤ 5230 MHz

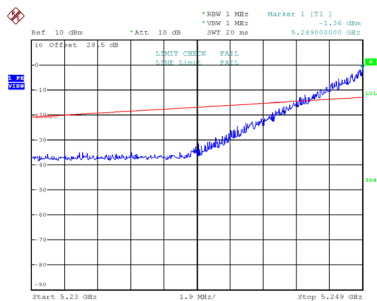


Date: 5.FEB.2026 10:02:41

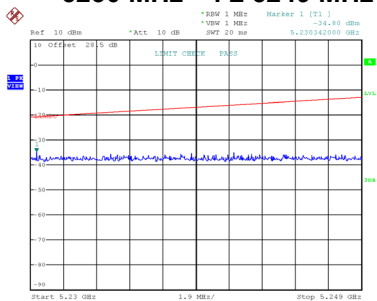


Date: 5.FEB.2026 10:05:45

5230 MHz < f ≤ 5249 MHz

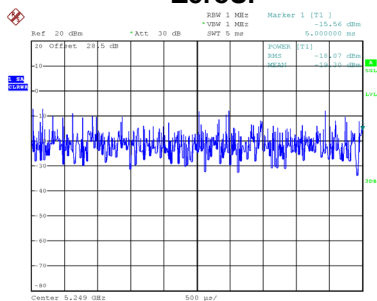


Date: 5.FEB.2026 10:02:47



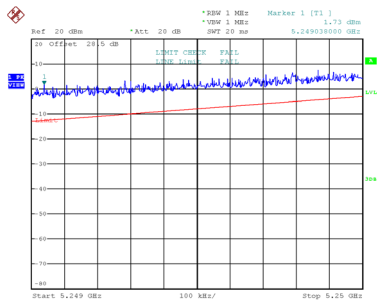
Date: 5.FEB.2026 10:05:51

ZeroSP



Date: 5.FEB.2026 10:02:51

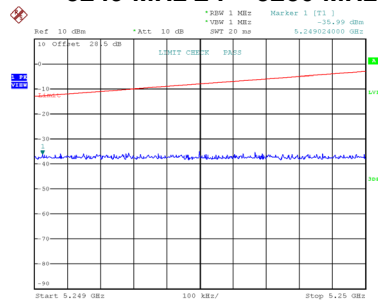
CH54



Date: 5.FEB.2026 10:02:58

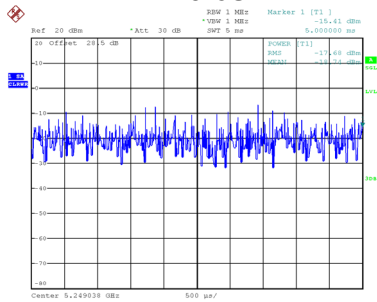
CH62

5249 MHz ≤ f < 5250 MHz



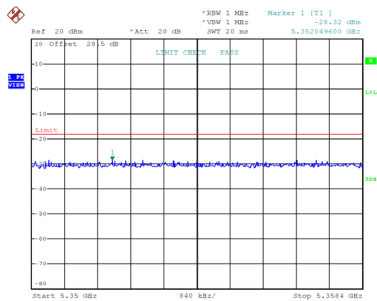
Date: 5.FEB.2026 10:05:57

ZeroSP

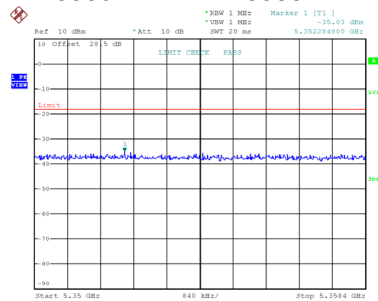


Date: 5.FEB.2026 10:03:02

5350 MHz ≤ f < 5358.4 MHz

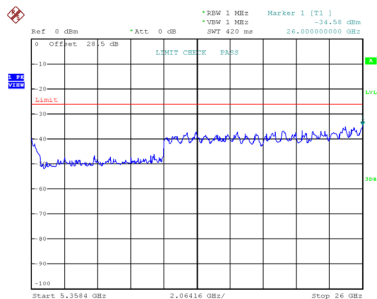


Date: 5.FEB.2026 10:03:09

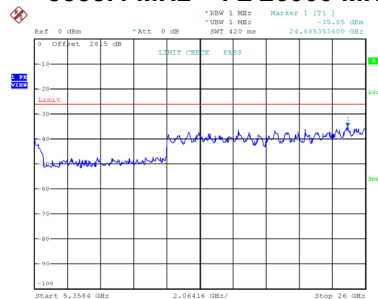


Date: 5.FEB.2026 10:06:02

5358.4 MHz < f ≤ 26000 MHz



Date: 5.FEB.2026 10:04:39



Date: 5.FEB.2026 10:07:01

Test Mode:	IEEE 802.11be(EHT80) - W53
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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	3154.67	30MHz ~ 5203.3MHz
	dBm/MHz	-37.63	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.17258	(-26.02 dBm/MHz)
	MHz	5203.59	5203.3MHz ~ 5210MHz
	dBm/MHz	-35.89	Limit $\leq 2.5 \sim 4 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.25763	(-26 ~ -24 dBm/MHz)
	MHz	5248.92	5210MHz ~ 5249MHz
	dBm/MHz	-19.77	Limit $\leq 4 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	10.54387	(-24 ~ -16 dBm/MHz)
	MHz	5249.03	5249MHz ~ 5250MHz
	dBm/MHz	-19.44	Limit $\leq 25 \sim 250 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	11.37627	(-16 ~ -6 dBm/MHz)
	MHz	5350.32	5350MHz ~ 5376.8MHz
	dBm/MHz	-34.21	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.37931	(-18.24 dBm/MHz)
	MHz	24762.61	5376.8MHz ~ 26000MHz
	dBm/MHz	-34.60	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.34674	(-26.02 dBm/MHz)

Note:

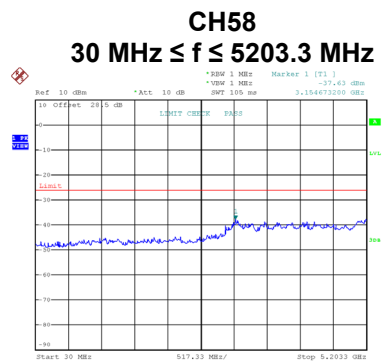
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

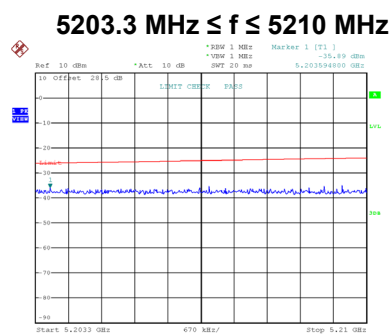
X = the total number of antennas

Explanation of Marker and ZeroSP test:

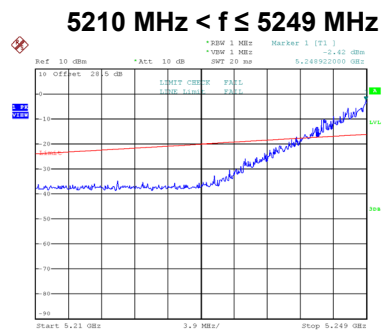
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.



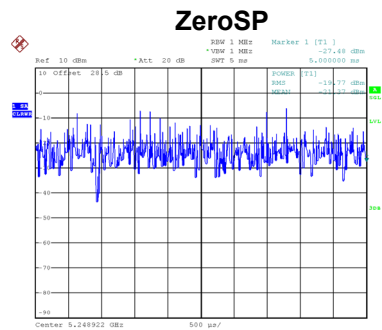
Date: 5.FEB.2026 10:46:00



Date: 5.FEB.2026 10:46:06

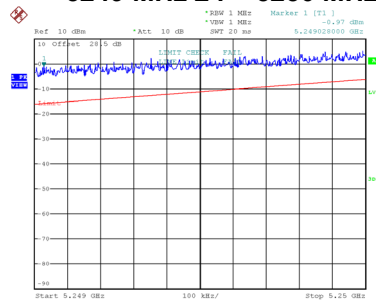


Date: 5.FEB.2026 10:46:11



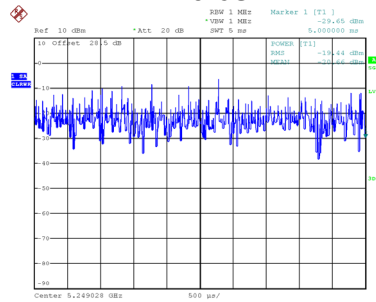
Date: 5.FEB.2026 10:46:16

CH58 5249 MHz ≤ f < 5250 MHz



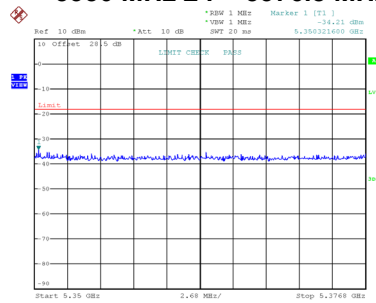
Date: 5.FEB.2026 10:46:22

ZeroSP



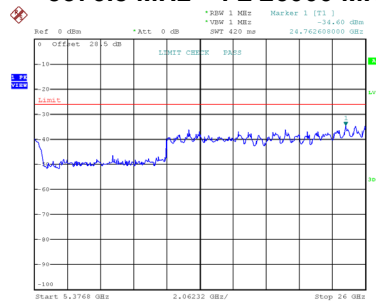
Date: 5.FEB.2026 10:46:27

5350 MHz ≤ f < 5376.8 MHz



Date: 5.FEB.2026 10:46:33

5376.8 MHz < f ≤ 26000 MHz



Date: 5.FEB.2026 10:46:43

Test Mode:	IEEE 802.11ac(VHT160) - W52+W53
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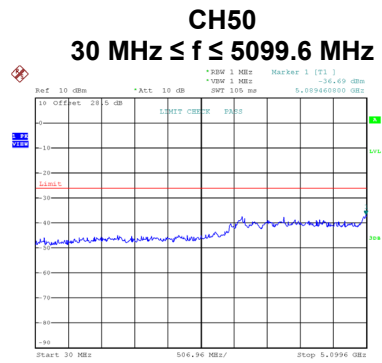
Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	5089.46	30MHz ~ 5099.6MHz
	dBm/MHz	-36.69	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.21429	(-26.02 dBm/MHz)
	MHz	5148.69	5099.6MHz ~ 5150MHz
	dBm/MHz	-31.34	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.73451	(-18.24 dBm/MHz)
	MHz	5351.21	5350MHz ~ 5400.4MHz
	dBm/MHz	-29.44	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.13763	(-18.24 dBm/MHz)
	MHz	24352.03	5400.4MHz ~ 26000MHz
	dBm/MHz	-34.59	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.34754	(-26.02 dBm/MHz)

Note:

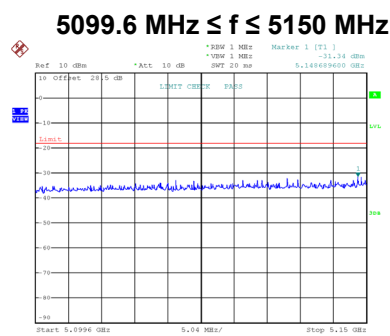
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

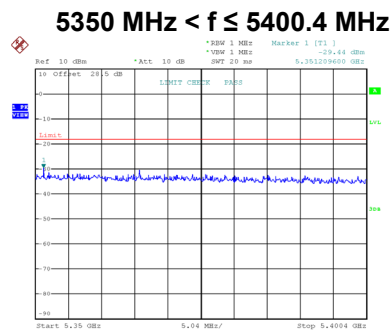
X = the total number of antennas



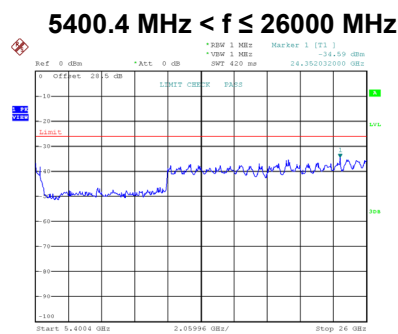
Date: 28.JAN.2026 11:31:42



Date: 28.JAN.2026 11:31:48



Date: 28.JAN.2026 11:31:53



Date: 28.JAN.2026 11:32:03

Test Mode:	IEEE 802.11ax(HE160) - W52+W53
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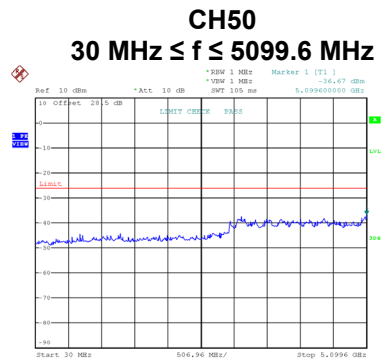
Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	5099.60	30MHz ~ 5099.6MHz
	dBm/MHz	-36.67	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.21528	(-26.02 dBm/MHz)
	MHz	5107.56	5099.6MHz ~ 5150MHz
	dBm/MHz	-35.99	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.25177	(-18.24 dBm/MHz)
	MHz	5388.91	5350MHz ~ 5400.4MHz
	dBm/MHz	-34.32	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.36983	(-18.24 dBm/MHz)
	MHz	25958.80	5400.4MHz ~ 26000MHz
	dBm/MHz	-35.02	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.31477	(-26.02 dBm/MHz)

Note:

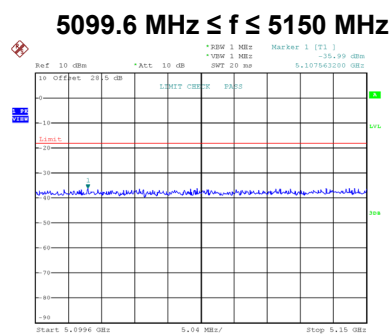
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

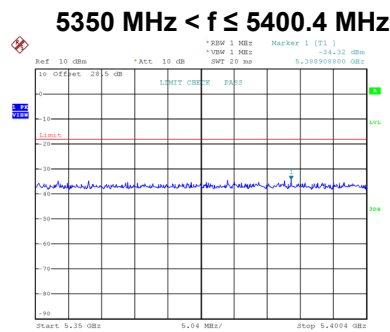
X = the total number of antennas



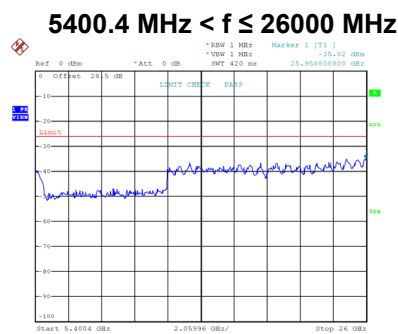
Date: 28.JAN.2026 16:19:53



Date: 28.JAN.2026 16:19:58



Date: 28.JAN.2026 16:20:02



Date: 28.JAN.2026 16:20:11

Test Mode:	IEEE 802.11be(EHT160) - W52+W53
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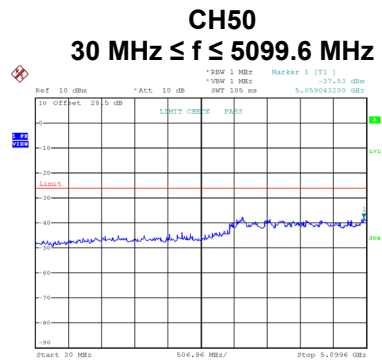
Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	5059.04	30MHz ~ 5099.6MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-37.53	
	$\mu\text{W/MHz}$	0.17660	
	MHz	5146.17	5099.6MHz ~ 5150MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-35.81	
	$\mu\text{W/MHz}$	0.26242	
	MHz	5375.10	5350MHz ~ 5400.4MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-34.82	
	$\mu\text{W/MHz}$	0.32961	
	MHz	25958.80	5400.4MHz ~ 26000MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-34.39	
	$\mu\text{W/MHz}$	0.36392	

Note:

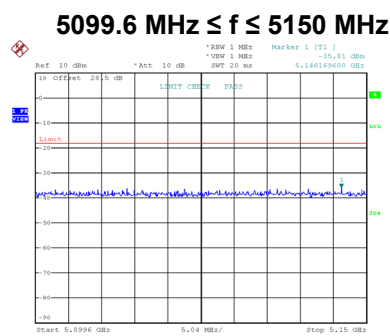
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

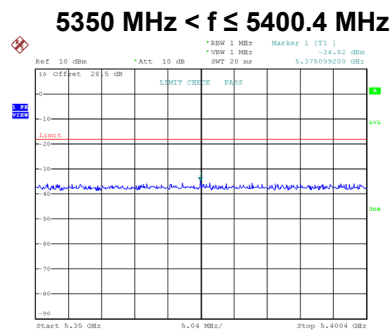
X = the total number of antennas



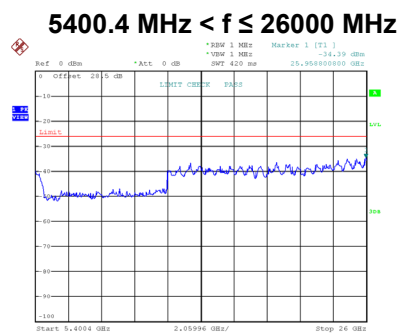
Date: 5.FEB.2026 11:19:50



Date: 5.FEB.2026 11:19:56



Date: 5.FEB.2026 11:20:01



Date: 5.FEB.2026 11:20:12

Test Mode:	IEEE 802.11a - 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	5405.70	5373.12	5449.14	30MHz ~ 5460MHz
	dBm/MHz	-33.58	-34.91	-35.62	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.43853	0.32285	0.27416	(-26.02 dBm/MHz)
	MHz	5468.56	5461.80	5460.42	5460MHz ~ 5470MHz
	dBm/MHz	-29.81	-33.95	-33.67	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.04472	0.40272	0.42954	(-19.03 dBm/MHz)
	MHz	5760.20	5760.68	5760.28	5745MHz ~ 5765MHz
	dBm/MHz	-34.27	-33.25	-31.28	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.37411	0.47315	0.74473	(-19.03 dBm/MHz)
	MHz	25959.53	25392.95	25959.53	5765MHz ~ 26000MHz
	dBm/MHz	-34.77	-33.35	-34.78	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.33343	0.46238	0.33266	(-26.02 dBm/MHz)

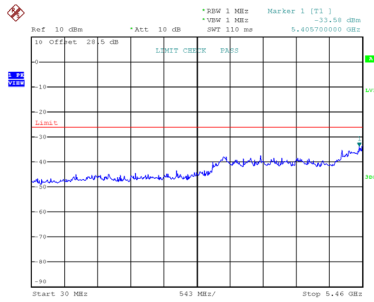
Note:

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

Correction factor = $10 \log (X)$

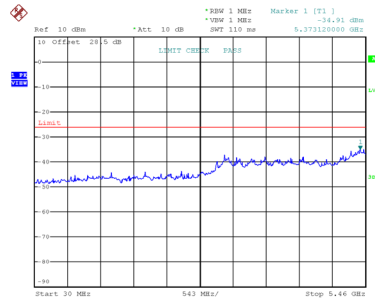
X = the total number of antennas

CH100



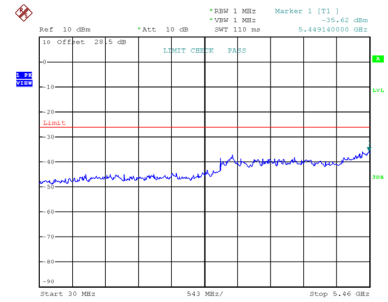
Date: 26.JAN.2026 16:13:42

CH120 30 MHz ≤ f ≤ 5460 MHz



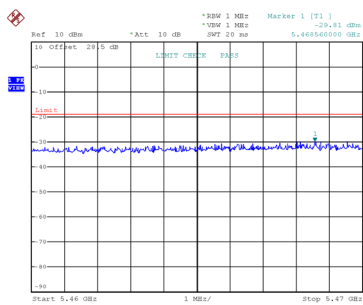
Date: 26.JAN.2026 16:15:49

CH144

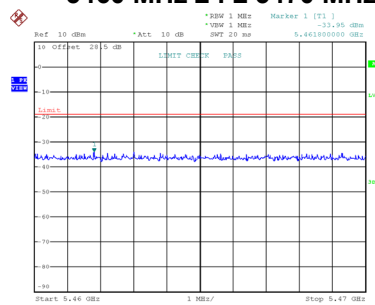


Date: 26.JAN.2026 16:20:23

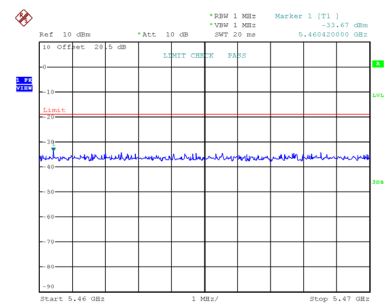
5460 MHz ≤ f ≤ 5470 MHz



Date: 26.JAN.2026 16:13:48

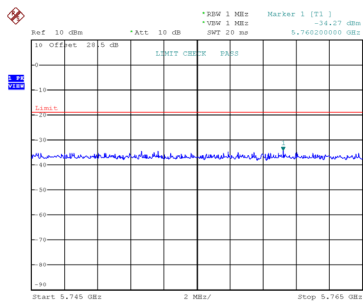


Date: 26.JAN.2026 16:15:54

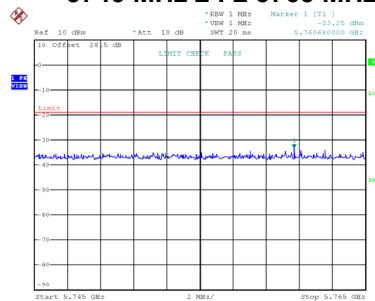


Date: 26.JAN.2026 16:20:29

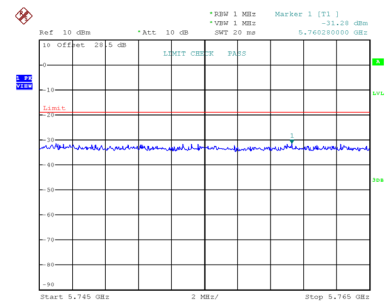
5745 MHz ≤ f ≤ 5765 MHz



Date: 26.JAN.2026 16:13:53

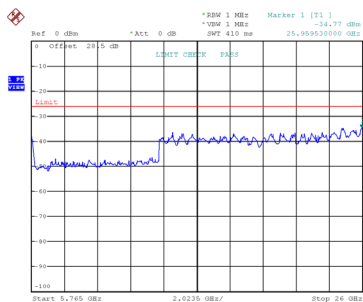


Date: 26.JAN.2026 16:16:00

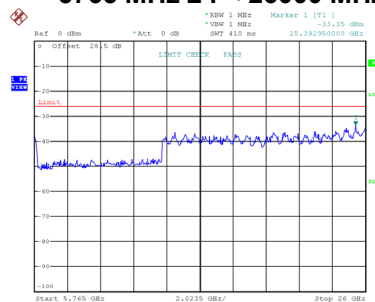


Date: 26.JAN.2026 16:20:34

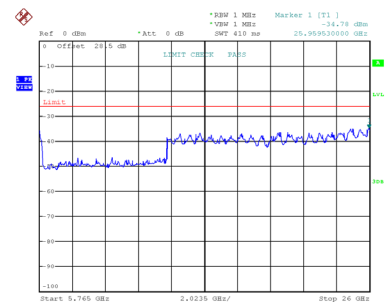
5765 MHz ≤ f < 26000 MHz



Date: 26.JAN.2026 16:14:03



Date: 26.JAN.2026 16:16:09



Date: 26.JAN.2026 16:23:54

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	5460.00	5231.94	5427.42	30MHz ~ 5460MHz
	dBm/MHz	-33.33	-35.05	-33.75	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.46452	0.31261	0.42170	(-26.02 dBm/MHz)
	MHz	5468.38	5465.54	5460.48	5460MHz ~ 5470MHz
	dBm/MHz	-27.49	-33.54	-33.89	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.78238	0.44259	0.40832	(-19.03 dBm/MHz)
	MHz	5759.16	5753.64	5746.80	5745MHz ~ 5765MHz
	dBm/MHz	-33.98	-34.04	-29.61	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.39994	0.39446	1.09396	(-19.03 dBm/MHz)
	MHz	25919.06	26000.00	5765.00	5765MHz ~ 26000MHz
	dBm/MHz	-34.48	-34.08	-34.33	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.35645	0.39084	0.36898	(-26.02 dBm/MHz)

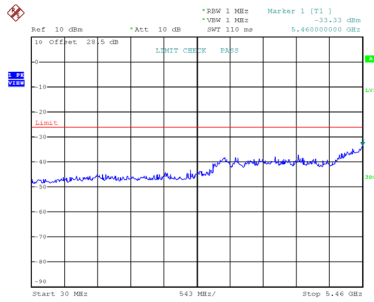
Note:

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

Correction factor = $10 \log (X)$

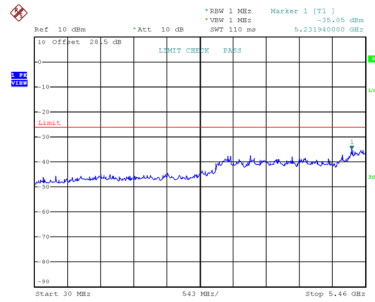
X = the total number of antennas

CH100



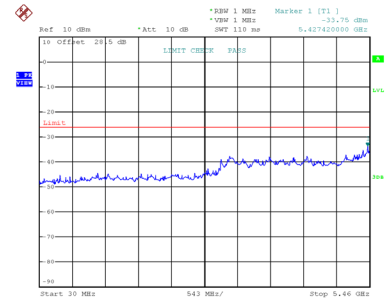
Date: 26.JAN.2026 18:44:47

CH120 30 MHz ≤ f ≤ 5460 MHz



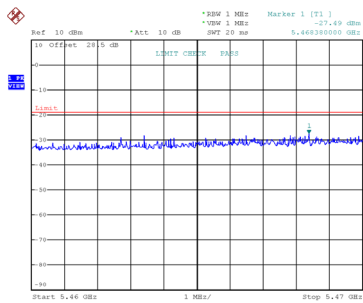
Date: 26.JAN.2026 18:48:47

CH144

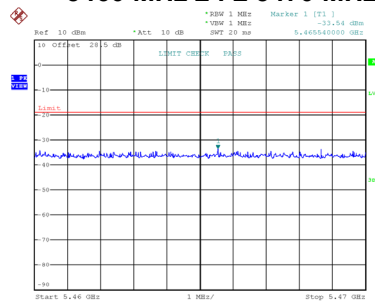


Date: 26.JAN.2026 18:53:45

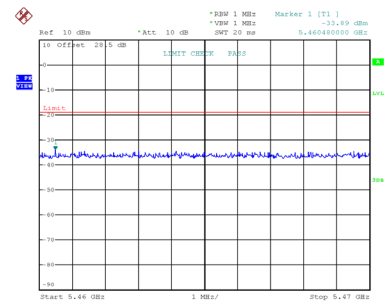
5460 MHz ≤ f ≤ 5470 MHz



Date: 26.JAN.2026 18:44:52

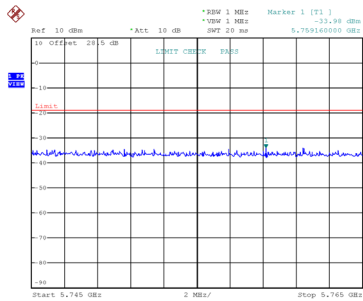


Date: 26.JAN.2026 18:48:52

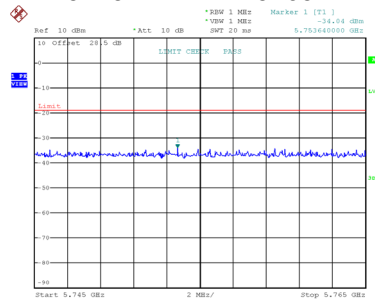


Date: 26.JAN.2026 18:53:51

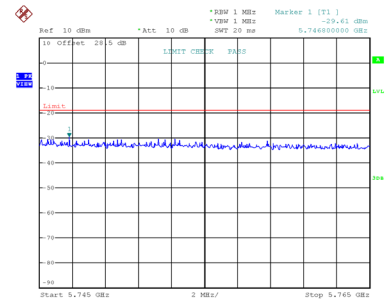
5745 MHz ≤ f ≤ 5765 MHz



Date: 26.JAN.2026 18:44:58

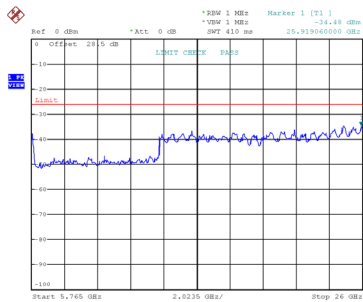


Date: 26.JAN.2026 18:48:57

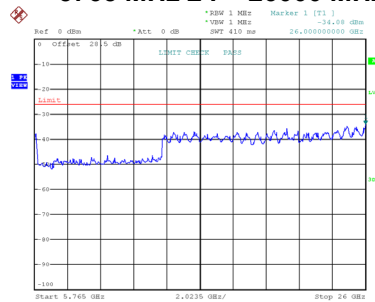


Date: 26.JAN.2026 18:53:56

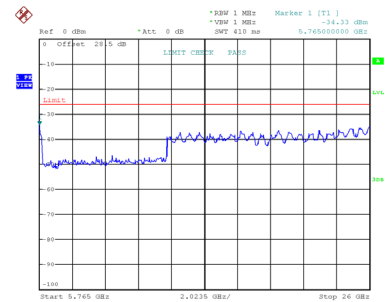
5765 MHz ≤ f < 26000 MHz



Date: 26.JAN.2026 18:45:08



Date: 26.JAN.2026 18:49:07



Date: 26.JAN.2026 18:55:45

Test Mode:	IEEE 802.11ac(VHT40) - W56
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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	5460.00	5427.42	5394.84	30MHz ~ 5460MHz
	dBm/MHz	-32.59	-37.07	-36.84	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.55081	0.19634	0.20701	
	MHz	5466.90	5467.66	5468.34	5460MHz ~ 5470MHz
	dBm/MHz	-28.39	-34.40	-35.46	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	1.44877	0.36308	0.28445	
	MHz	26000.00	25959.54	25959.54	5770MHz ~ 26000MHz
	dBm/MHz	-33.97	-34.71	-34.32	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.40087	0.33806	0.36983	

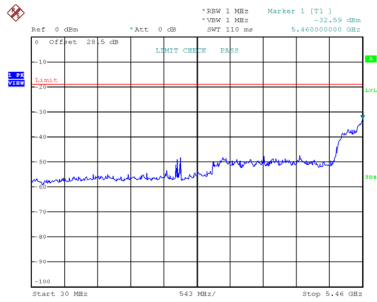
Note:

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

Correction factor = $10 \log (X)$

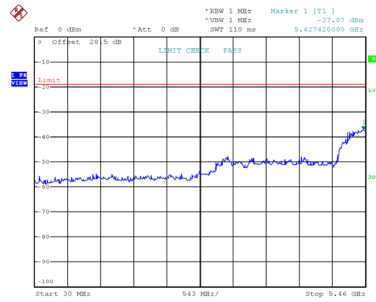
X = the total number of antennas

CH102



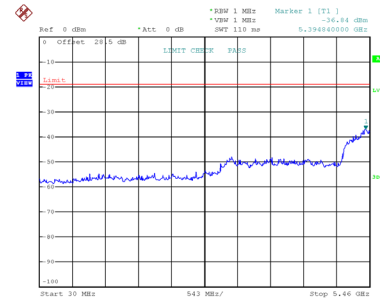
Date: 28.JAN.2026 10:16:38

CH118 30 MHz ≤ f ≤ 5460 MHz



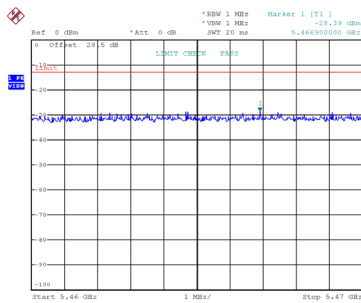
Date: 28.JAN.2026 10:18:42

CH142

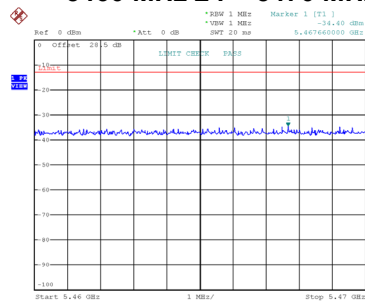


Date: 28.JAN.2026 10:20:58

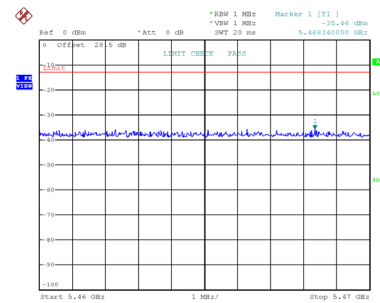
5460 MHz ≤ f < 5470 MHz



Date: 28.JAN.2026 10:16:43

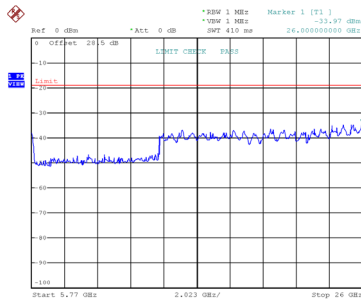


Date: 28.JAN.2026 10:18:48

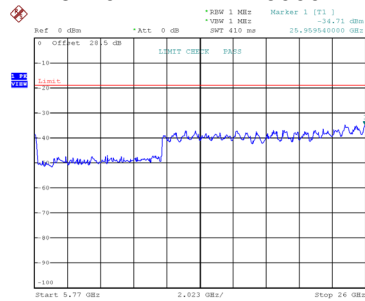


Date: 28.JAN.2026 10:21:04

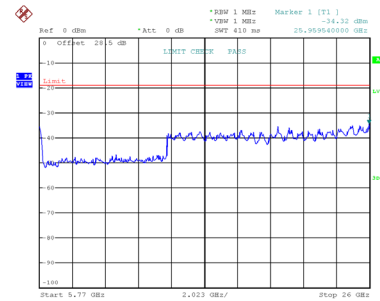
5770 MHz < f ≤ 26000 MHz



Date: 28.JAN.2026 10:16:53



Date: 28.JAN.2026 10:18:57



Date: 28.JAN.2026 10:21:13

Test Mode:	IEEE 802.11ac(VHT80) - W56
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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	5460.00	5340.54	5351.40	30MHz ~ 5460MHz
	dBm/MHz	-30.00	-33.81	-33.50	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.00000	0.41591	0.44668	(-19.03 dBm/MHz)
	MHz	5469.29	5467.16	5460.51	5460MHz ~ 5469.5MHz
	dBm/MHz	-25.38	-32.30	-32.30	Limit $\leq 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	2.89734	0.58884	0.58884	(-13.01 dBm/MHz)
	MHz	5469.77	5469.90	5469.61	5469.5MHz ~ 5470MHz
	dBm/MHz	-23.85	-30.97	-31.94	Limit $\leq 51.2 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	4.12098	0.79983	0.63973	(-12.91 dBm/MHz)
	MHz	24745.74	25959.54	5770.00	5770MHz ~ 26000MHz
	dBm/MHz	-35.04	-34.74	-33.86	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.31333	0.33574	0.41115	(-19.03 dBm/MHz)

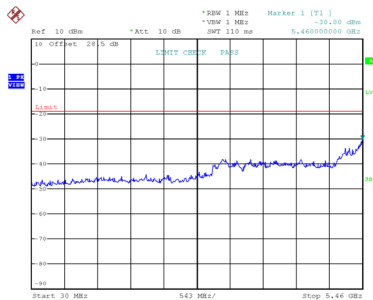
Note:

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

Correction factor = $10 \log (X)$

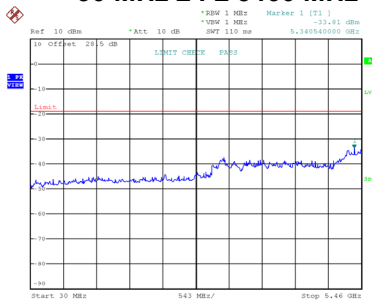
X = the total number of antennas

CH106



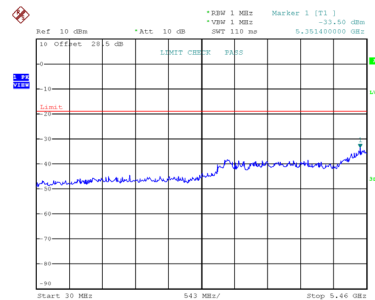
Date: 28.JAN.2026 11:01:11

CH122 30 MHz ≤ f ≤ 5460 MHz



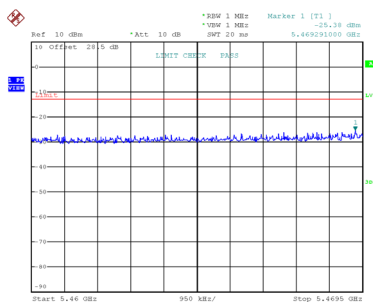
Date: 28.JAN.2026 11:06:09

CH138

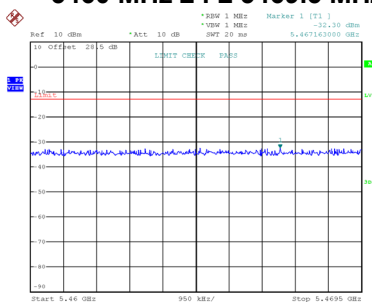


Date: 28.JAN.2026 11:10:46

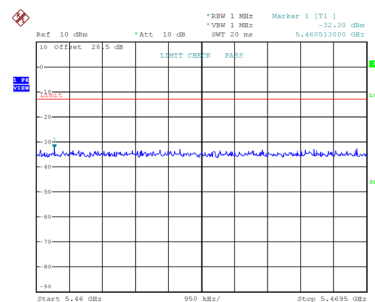
5460 MHz ≤ f ≤ 5469.5 MHz



Date: 28.JAN.2026 11:01:16

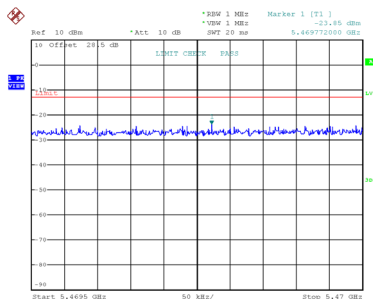


Date: 28.JAN.2026 11:06:14

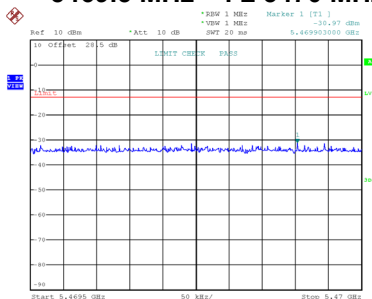


Date: 28.JAN.2026 11:10:51

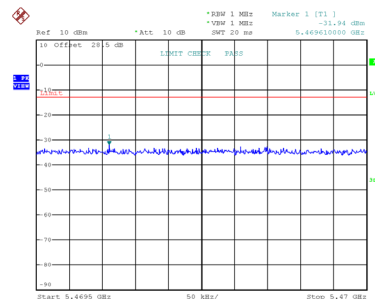
5469.5 MHz < f ≤ 5470 MHz



Date: 28.JAN.2026 11:01:22

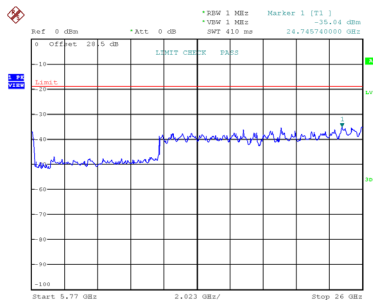


Date: 28.JAN.2026 11:06:20

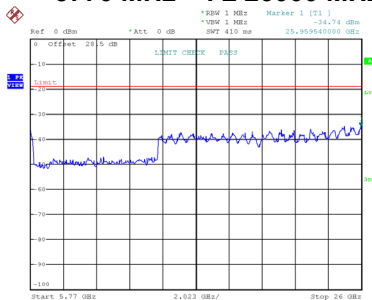


Date: 28.JAN.2026 11:10:57

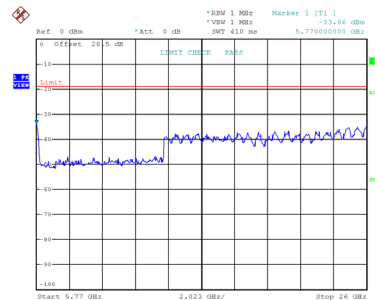
5770 MHz < f ≤ 26000 MHz



Date: 28.JAN.2026 11:01:31



Date: 28.JAN.2026 11:06:29



Date: 28.JAN.2026 11:11:06

Test Mode:	IEEE 802.11ac(VHT160) - W56
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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	5354.92	30MHz ~ 5419.6MHz
	dBm/MHz	-29.08	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	1.23595	
	MHz	5447.92	5419.6MHz ~ 5470MHz
	dBm/MHz	-25.34	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	2.92415	
	MHz	5725.00	5725MHz ~ 26000MHz
	dBm/MHz	-32.08	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.61944	

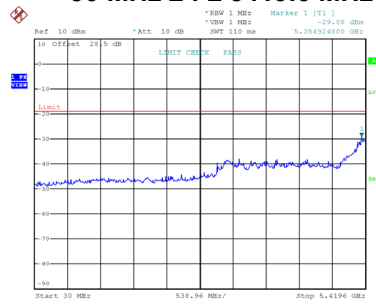
Note:

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

Correction factor = $10 \log (X)$

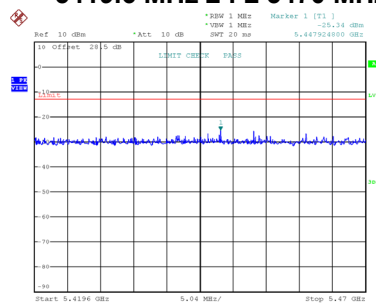
X = the total number of antennas

CH114 30 MHz ≤ f ≤ 5419.6 MHz



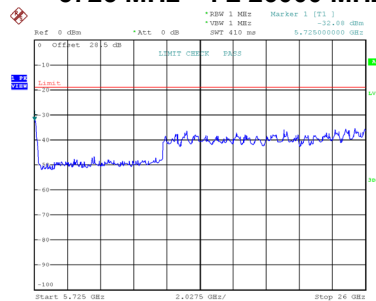
Date: 28.JAN.2026 11:35:54

5419.6 MHz ≤ f ≤ 5470 MHz



Date: 28.JAN.2026 11:36:00

5725 MHz < f ≤ 26000 MHz



Date: 28.JAN.2026 11:36:06

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	5460.00	5221.08	5340.54	30MHz ~ 5460MHz
	dBm/MHz	-31.49	-34.67	-34.49	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.70958	0.34119	0.35563	(-26.02 dBm/MHz)
	MHz	5469.72	5462.04	5460.40	5460MHz ~ 5470MHz
	dBm/MHz	-26.33	-33.41	-33.27	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	2.32809	0.45604	0.47098	(-19.03 dBm/MHz)
	MHz	5756.32	5760.20	5745.00	5745MHz ~ 5765MHz
	dBm/MHz	-33.54	-33.80	-30.17	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.44259	0.41687	0.96161	(-19.03 dBm/MHz)
	MHz	25433.42	26000.00	25878.59	5765MHz ~ 26000MHz
	dBm/MHz	-33.42	-34.10	-34.97	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.45499	0.38905	0.31842	(-26.02 dBm/MHz)

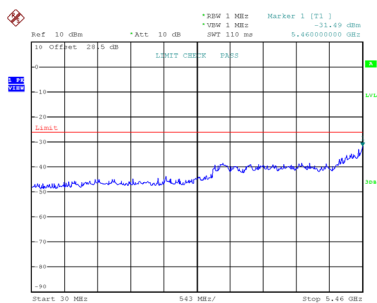
Note:

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

Correction factor = $10 \log (X)$

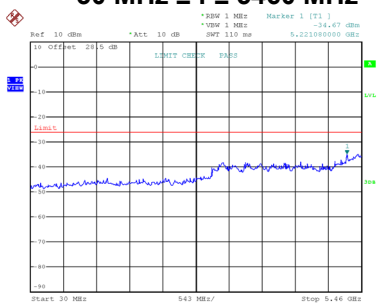
X = the total number of antennas

CH100



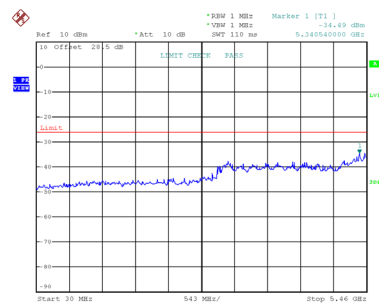
Date: 28.JAN.2026 14:09:24

CH120 30 MHz ≤ f ≤ 5460 MHz



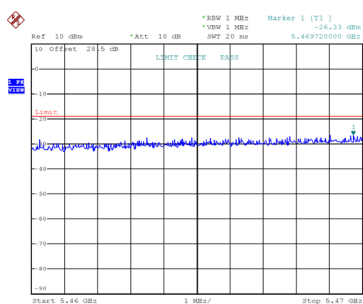
Date: 28.JAN.2026 14:13:23

CH144

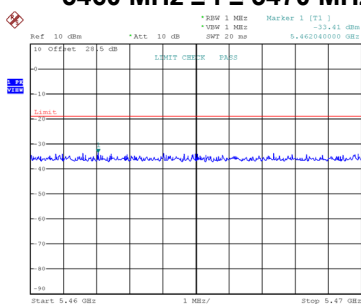


Date: 28.JAN.2026 14:15:48

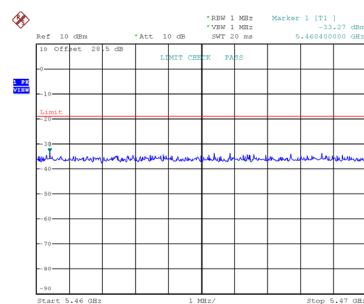
5460 MHz ≤ f ≤ 5470 MHz



Date: 28.JAN.2026 14:09:30

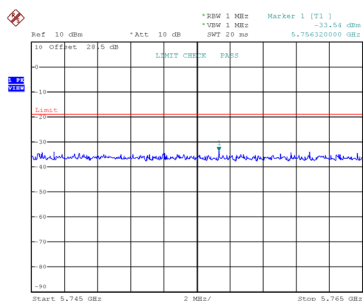


Date: 28.JAN.2026 14:13:28

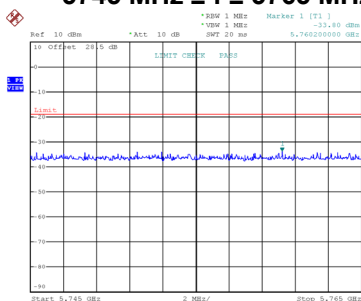


Date: 28.JAN.2026 14:15:54

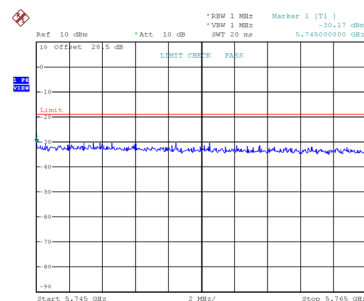
5745 MHz ≤ f ≤ 5765 MHz



Date: 28.JAN.2026 14:09:35

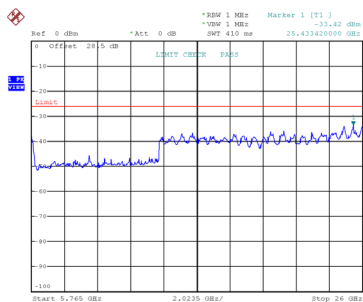


Date: 28.JAN.2026 14:13:33

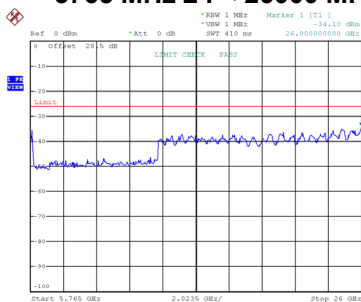


Date: 28.JAN.2026 14:15:59

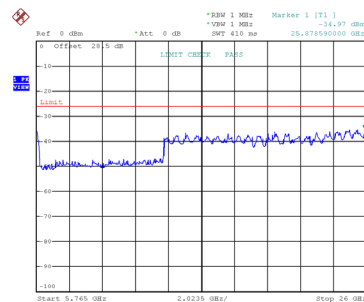
5765 MHz ≤ f < 26000 MHz



Date: 28.JAN.2026 14:09:44



Date: 28.JAN.2026 14:13:43



Date: 28.JAN.2026 14:17:53

Test Mode:	IEEE 802.11ax(HE40) - W56
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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	5460.00	5416.56	5449.14	30MHz ~ 5460MHz
	dBm/MHz	-27.62	-34.60	-34.55	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	1.72982	0.34674	0.35075	
	MHz	5464.28	5461.86	5464.32	5460MHz ~ 5470MHz
	dBm/MHz	-23.94	-32.54	-33.48	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	4.03645	0.55719	0.44875	
	MHz	25554.94	25959.54	25393.10	5770MHz ~ 26000MHz
	dBm/MHz	-24.66	-24.34	-24.29	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	3.41979	3.68129	3.72392	

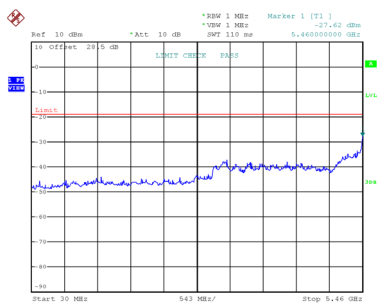
Note:

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

Correction factor = $10 \log (X)$

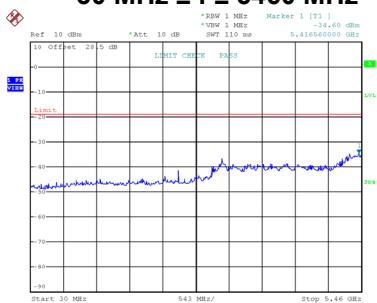
X = the total number of antennas

CH102



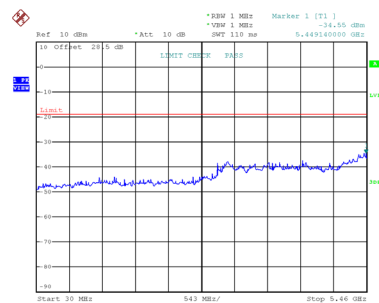
Date: 28.JAN.2026 14:57:49

CH118 30 MHz ≤ f ≤ 5460 MHz



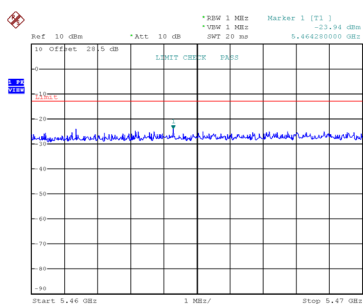
Date: 28.JAN.2026 15:15:57

CH142

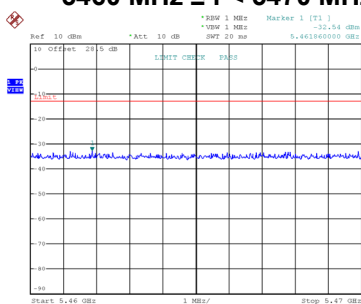


Date: 28.JAN.2026 15:17:33

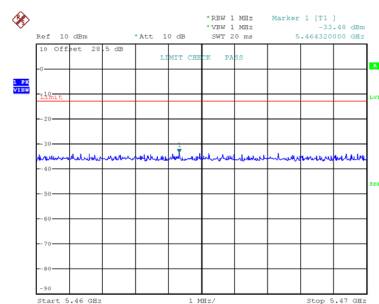
5460 MHz ≤ f < 5470 MHz



Date: 28.JAN.2026 14:57:55

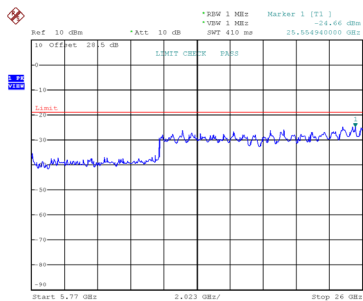


Date: 28.JAN.2026 15:16:03

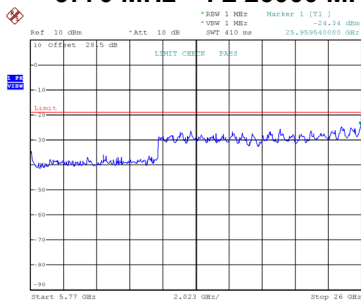


Date: 28.JAN.2026 15:17:39

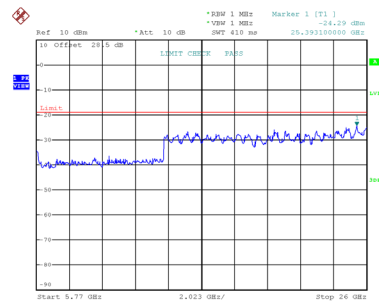
5770 MHz < f ≤ 26000 MHz



Date: 28.JAN.2026 14:58:04



Date: 28.JAN.2026 15:16:12



Date: 28.JAN.2026 15:17:48

Test Mode:	IEEE 802.11ax(HE80) - W56
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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	5460.00	3211.98	3190.26	30MHz ~ 5460MHz
	dBm/MHz	-27.18	-26.33	-26.60	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.91426	2.32809	2.18776	(-19.03 dBm/MHz)
	MHz	5462.28	5463.15	5468.11	5460MHz ~ 5469.5MHz
	dBm/MHz	-23.77	-26.45	-26.75	Limit $\leq 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	4.19759	2.26464	2.11349	(-13.01 dBm/MHz)
	MHz	5469.77	5469.63	5469.92	5469.5MHz ~ 5470MHz
	dBm/MHz	-24.28	-26.05	-26.44	Limit $\leq 51.2 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	3.73250	2.48313	2.26986	(-12.91 dBm/MHz)
	MHz	24786.20	24826.66	24826.66	5770MHz ~ 26000MHz
	dBm/MHz	-25.01	-24.64	-24.82	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	3.15500	3.43558	3.29610	(-19.03 dBm/MHz)

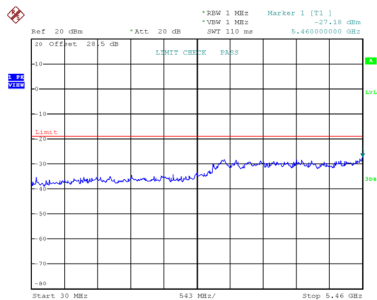
Note:

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

Correction factor = $10 \log (X)$

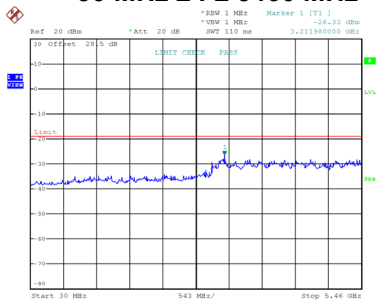
X = the total number of antennas

CH106



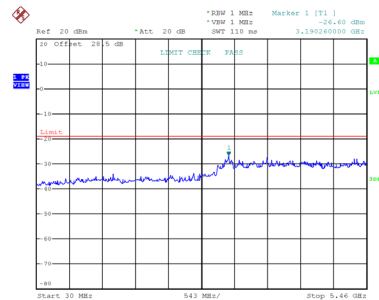
Date: 28.JAN.2026 15:50:14

CH122 30 MHz ≤ f ≤ 5460 MHz



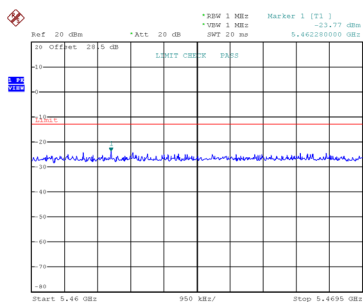
Date: 28.JAN.2026 15:51:45

CH138

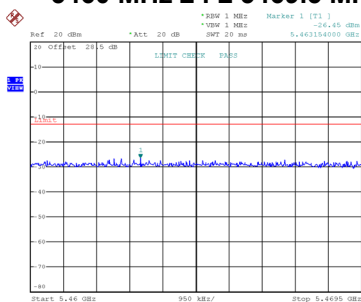


Date: 28.JAN.2026 15:59:26

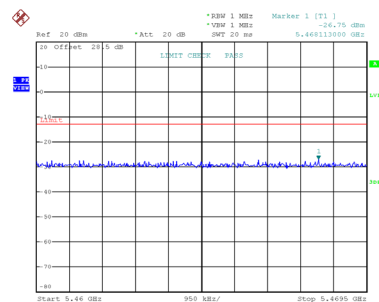
5460 MHz ≤ f ≤ 5469.5 MHz



Date: 28.JAN.2026 15:50:20

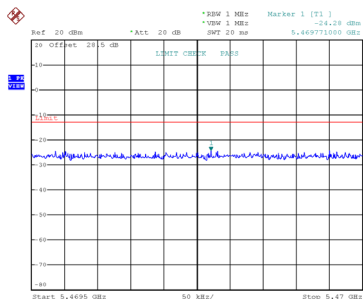


Date: 28.JAN.2026 15:51:51

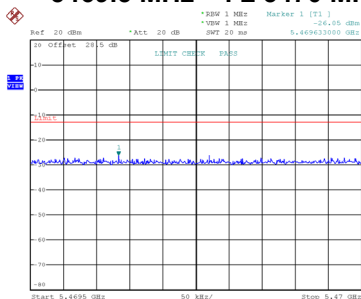


Date: 28.JAN.2026 15:59:31

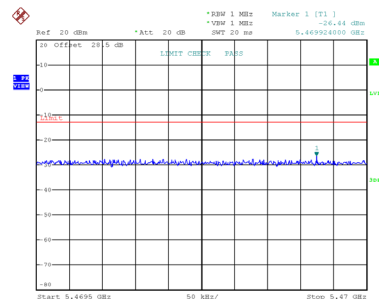
5469.5 MHz < f ≤ 5470 MHz



Date: 28.JAN.2026 15:50:25

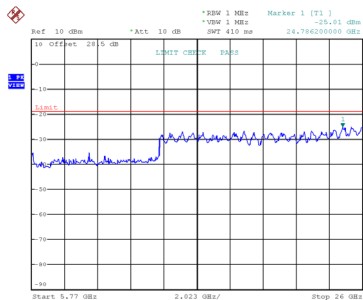


Date: 28.JAN.2026 15:51:57

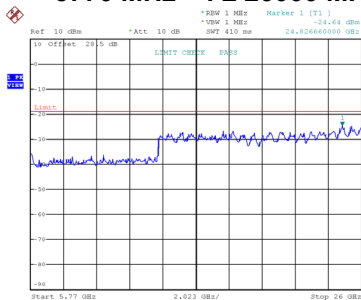


Date: 28.JAN.2026 15:59:37

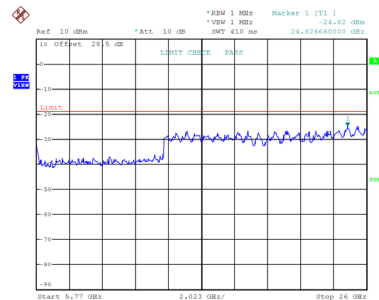
5770 MHz < f ≤ 26000 MHz



Date: 28.JAN.2026 15:50:34



Date: 28.JAN.2026 15:52:06



Date: 28.JAN.2026 15:59:46

Test Mode:	IEEE 802.11ax(HE160) - W56
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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	5376.48	30MHz ~ 5419.6MHz
	dBm/MHz	-27.63	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	1.72584	
	MHz	5456.69	5419.6MHz ~ 5470MHz
	dBm/MHz	-25.82	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	2.61818	
	MHz	25878.35	5725MHz ~ 26000MHz
	dBm/MHz	-25.18	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	3.03389	

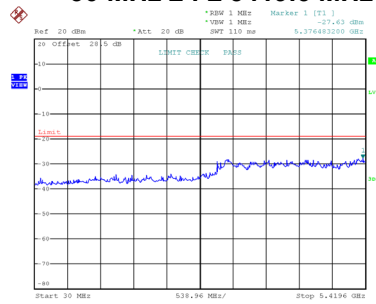
Note:

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

Correction factor = $10 \log (X)$

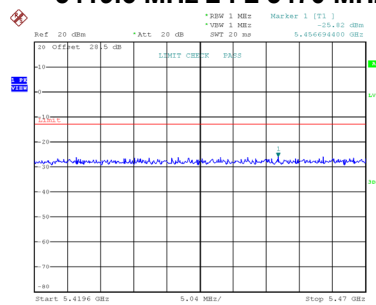
X = the total number of antennas

CH114 30 MHz ≤ f ≤ 5419.6 MHz



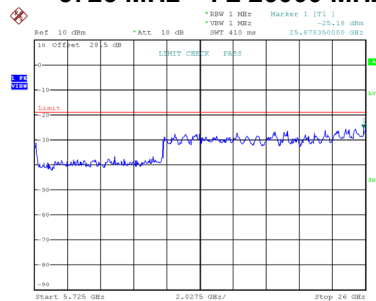
Date: 28.JAN.2026 16:23:58

5419.6 MHz ≤ f ≤ 5470 MHz



Date: 28.JAN.2026 16:24:03

5725 MHz < f ≤ 26000 MHz



Date: 28.JAN.2026 16:24:08

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	5416.56	5340.54	5438.28	30MHz ~ 5460MHz
	dBm/MHz	-32.43	-34.19	-34.71	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.57148	0.38107	0.33806	(-26.02 dBm/MHz)
	MHz	5467.32	5460.70	5468.86	5460MHz ~ 5470MHz
	dBm/MHz	-27.06	-32.76	-33.90	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.96789	0.52966	0.40738	(-19.03 dBm/MHz)
	MHz	5760.56	5763.72	5745.56	5745MHz ~ 5765MHz
	dBm/MHz	-33.88	-32.81	-29.48	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.40926	0.52360	1.12720	(-19.03 dBm/MHz)
	MHz	26000.00	25919.06	25554.83	5765MHz ~ 26000MHz
	dBm/MHz	-34.68	-34.14	-34.89	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.34041	0.38548	0.32434	(-26.02 dBm/MHz)

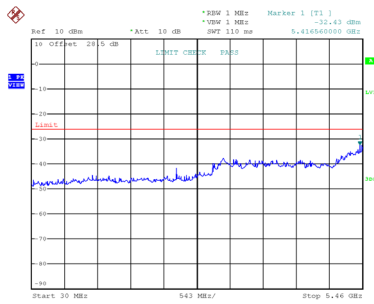
Note:

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

Correction factor = $10 \log (X)$

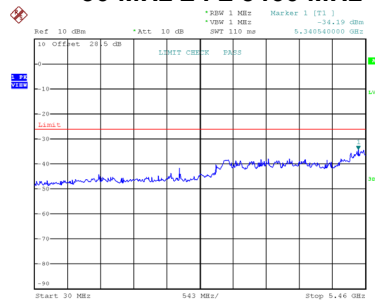
X = the total number of antennas

CH100



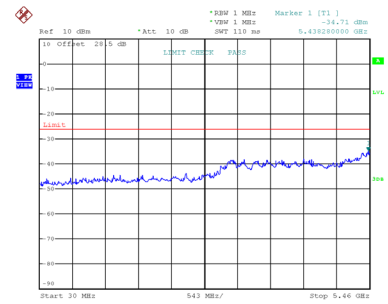
Date: 28.JAN.2026 17:22:31

CH120 30 MHz ≤ f ≤ 5460 MHz



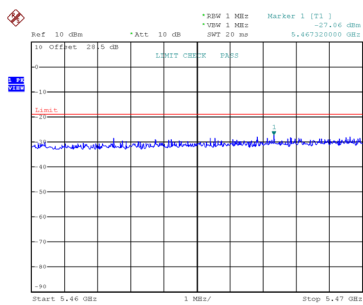
Date: 28.JAN.2026 17:25:15

CH144

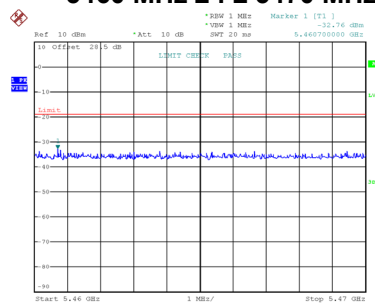


Date: 28.JAN.2026 17:28:49

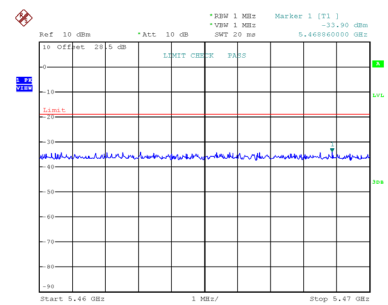
5460 MHz ≤ f ≤ 5470 MHz



Date: 28.JAN.2026 17:22:37

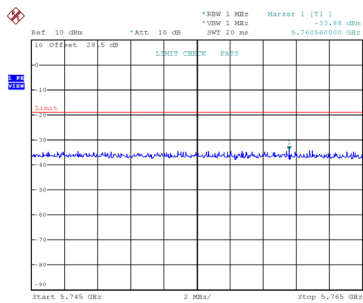


Date: 28.JAN.2026 17:25:21

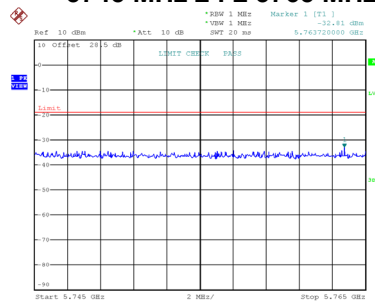


Date: 28.JAN.2026 17:28:54

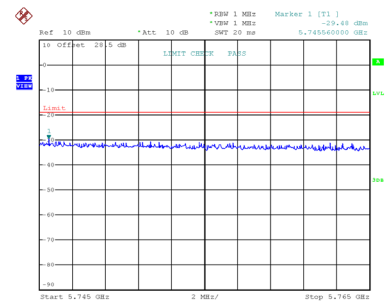
5745 MHz ≤ f ≤ 5765 MHz



Date: 28.JAN.2026 17:22:42

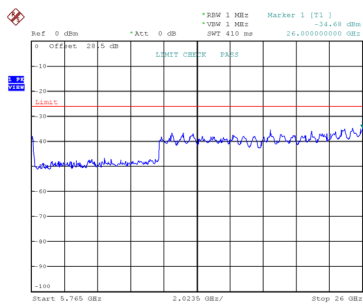


Date: 28.JAN.2026 17:25:26

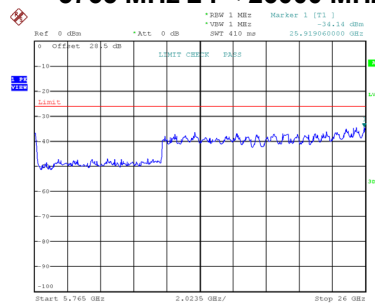


Date: 28.JAN.2026 17:28:59

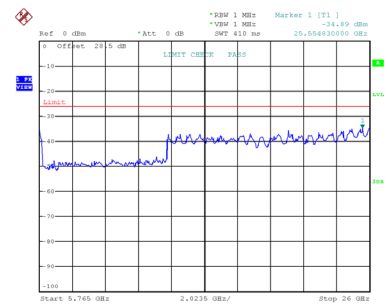
5765 MHz ≤ f < 26000 MHz



Date: 28.JAN.2026 17:22:52



Date: 28.JAN.2026 17:25:36



Date: 28.JAN.2026 17:30:46

Test Mode:	IEEE 802.11be(EHT40) - W56
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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	5460.00	5340.54	5383.98	30MHz ~ 5460MHz
	dBm/MHz	-30.43	-34.66	-35.66	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.90573	0.34198	0.27164	
	MHz	5460.04	5469.72	5461.22	5460MHz ~ 5470MHz
	dBm/MHz	-22.99	-33.12	-33.87	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	5.02343	0.48753	0.41020	
	MHz	25959.54	25393.10	25554.94	5770MHz ~ 26000MHz
	dBm/MHz	-24.66	-24.96	-24.32	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	3.41979	3.19154	3.69828	

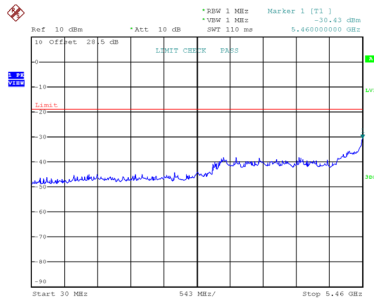
Note:

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

Correction factor = $10 \log (X)$

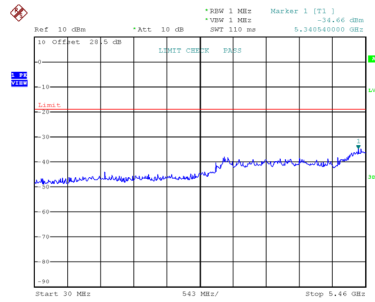
X = the total number of antennas

CH102



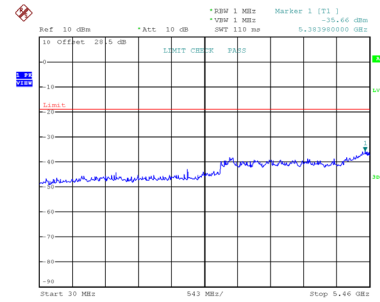
Date: 5.FEB.2026 10:08:27

CH118 30 MHz ≤ f ≤ 5460 MHz



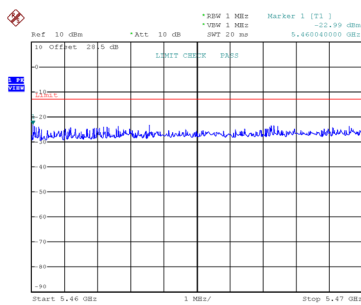
Date: 5.FEB.2026 10:09:46

CH142

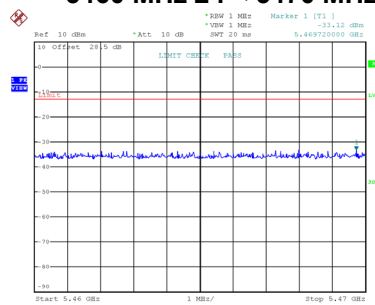


Date: 5.FEB.2026 10:11:28

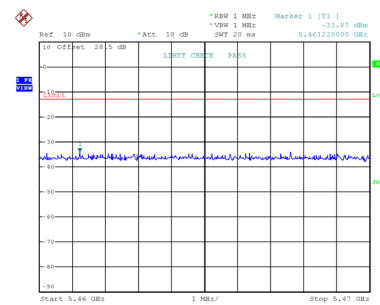
5460 MHz ≤ f < 5470 MHz



Date: 5.FEB.2026 10:08:33

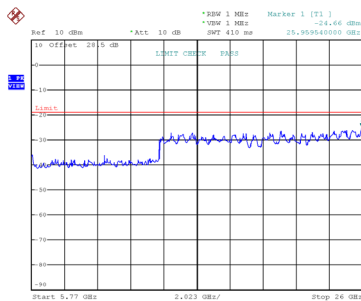


Date: 5.FEB.2026 10:09:52

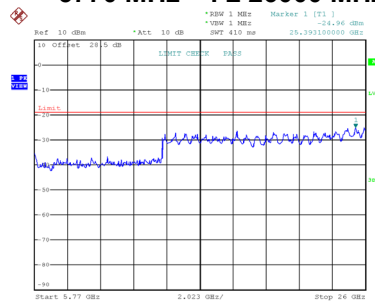


Date: 5.FEB.2026 10:11:34

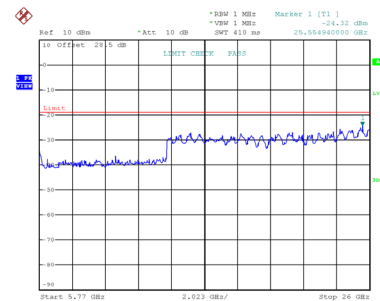
5770 MHz < f ≤ 26000 MHz



Date: 5.FEB.2026 10:08:42



Date: 5.FEB.2026 10:10:01



Date: 5.FEB.2026 10:11:43

Test Mode:	IEEE 802.11be(EHT80) - W56
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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	5438.28	4439.16	3168.54	30MHz ~ 5460MHz
	dBm/MHz	-27.11	-27.98	-28.01	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.94536	1.59221	1.58125	(-19.03 dBm/MHz)
	MHz	5460.59	5465.11	5464.64	5460MHz ~ 5469.5MHz
	dBm/MHz	-24.71	-26.79	-27.33	Limit $\leq 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	3.38065	2.09411	1.84927	(-13.01 dBm/MHz)
	MHz	5469.72	5469.83	5469.56	5469.5MHz ~ 5470MHz
	dBm/MHz	-24.28	-27.03	-27.09	Limit $\leq 51.2 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	3.73250	1.98153	1.95434	(-12.91 dBm/MHz)
	MHz	25433.56	24826.66	25959.54	5770MHz ~ 26000MHz
	dBm/MHz	-25.18	-24.45	-25.18	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	3.03389	3.58922	3.03389	(-19.03 dBm/MHz)

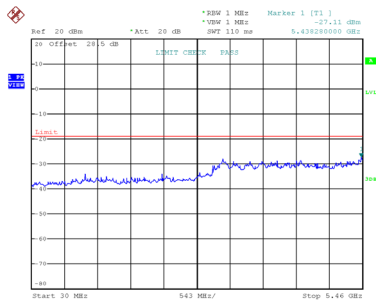
Note:

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

Correction factor = $10 \log (X)$

X = the total number of antennas

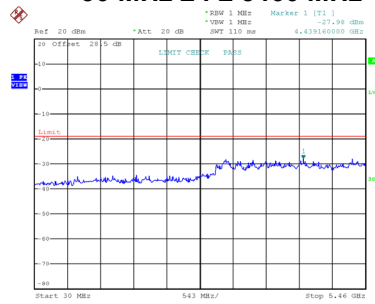
CH106



Date: 5.FEB.2026 10:52:51

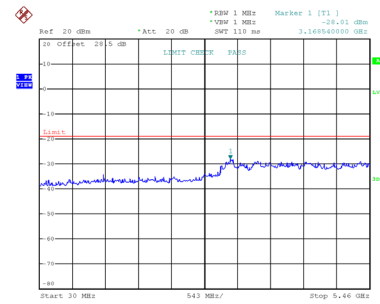
CH122

30 MHz ≤ f ≤ 5460 MHz



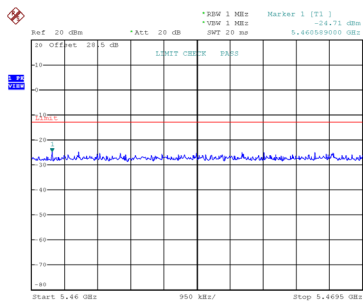
Date: 5.FEB.2026 10:54:59

CH138

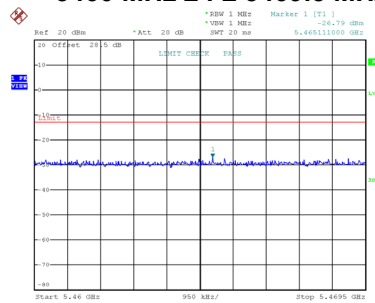


Date: 5.FEB.2026 10:59:37

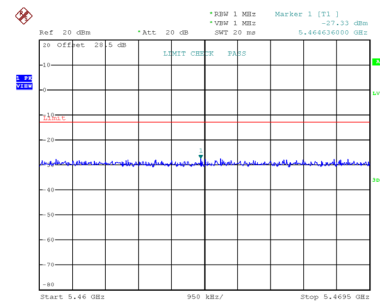
5460 MHz ≤ f ≤ 5469.5 MHz



Date: 5.FEB.2026 10:52:56

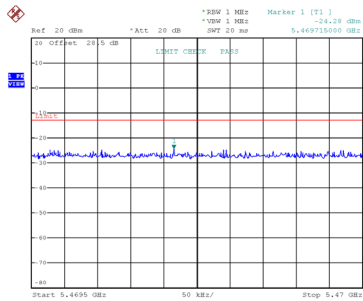


Date: 5.FEB.2026 10:55:05

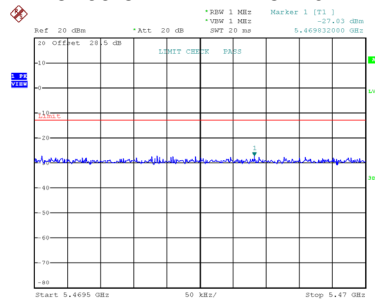


Date: 5.FEB.2026 10:59:43

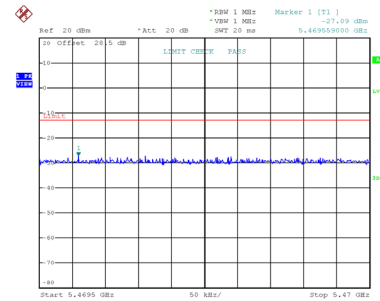
5469.5 MHz < f ≤ 5470 MHz



Date: 5.FEB.2026 10:53:02

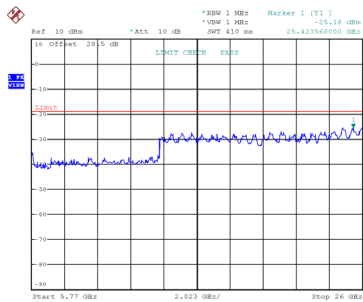


Date: 5.FEB.2026 10:55:11

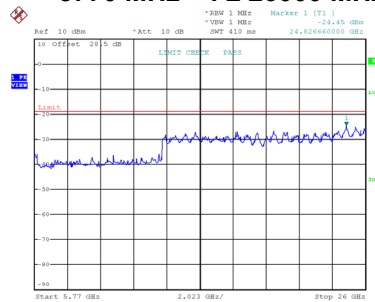


Date: 5.FEB.2026 10:59:49

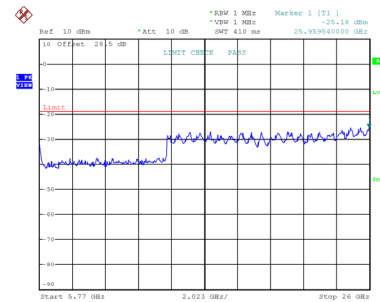
5770 MHz < f ≤ 26000 MHz



Date: 5.FEB.2026 10:53:30



Date: 5.FEB.2026 10:55:20



Date: 5.FEB.2026 10:59:58

Test Mode:	IEEE 802.11be(EHT160) - W56
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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	5419.60	30MHz ~ 5419.6MHz
	dBm/MHz	-31.03	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.78886	
	MHz	5435.12	5419.6MHz ~ 5470MHz
	dBm/MHz	-27.75	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	1.67880	
	MHz	5765.55	5725MHz ~ 26000MHz
	dBm/MHz	-34.26	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.37497	

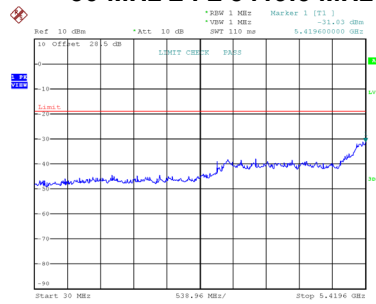
Note:

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

Correction factor = $10 \log (X)$

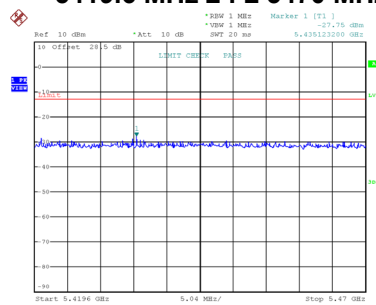
X = the total number of antennas

CH114 30 MHz ≤ f ≤ 5419.6 MHz



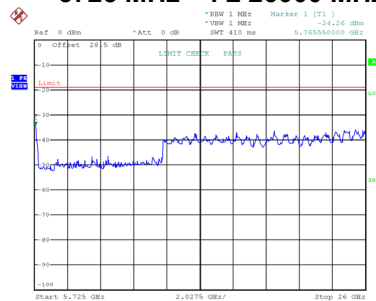
Date: 5.FEB.2026 11:22:43

5419.6 MHz ≤ f ≤ 5470 MHz



Date: 5.FEB.2026 11:22:49

5725 MHz < f ≤ 26000 MHz



Date: 5.FEB.2026 11:22:55

Horizontal Antenna

Test Mode: IEEE 802.11a - W52

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	5142.00	4467.22	5080.66	30MHz ~ 5142MHz
	dBm/MHz	-36.85	-37.62	-36.93	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.20654	0.17298	0.20277	(-26.02 dBm/MHz)
	MHz	5148.42	5148.83	5146.77	5142MHz ~ 5150MHz
	dBm/MHz	-35.17	-35.57	-36.28	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.30409	0.27733	0.23550	(-18.24 dBm/MHz)
	MHz	5251.00	5250.99	5250.96	5250MHz ~ 5251MHz
	dBm/MHz	-36.74	-35.28	-16.36	Limit $\leq 1000 \sim 100 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.21184	0.29648	23.12065	(0 ~ -10 dBm/MHz)
	MHz	5259.87	5259.69	5251.40	5251MHz ~ 5260MHz
	dBm/MHz	-36.71	-35.51	-19.33	Limit $\leq 100 \sim 15.8 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.21330	0.28119	11.66810	(-10 ~ -18 dBm/MHz)
	MHz	5266.24	5266.69	5266.28	5260MHz ~ 5266.7MHz
	dBm/MHz	-36.22	-36.52	-37.45	Limit $\leq 15.8 \sim 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.23878	0.22284	0.17989	(-18 ~ -26 dBm/MHz)
	MHz	25917.07	26000.00	25875.60	5266.7MHz ~ 26000MHz
	dBm/MHz	-34.33	-34.57	-35.21	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.36898	0.34914	0.30130	(-26.02 dBm/MHz)

Note:

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

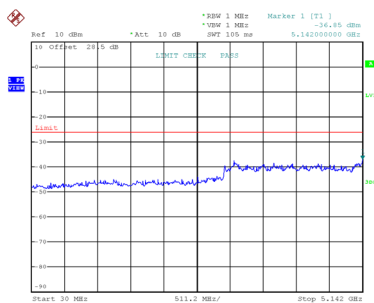
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

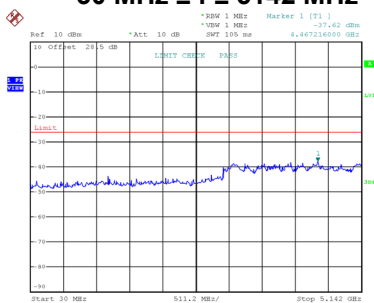
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH36



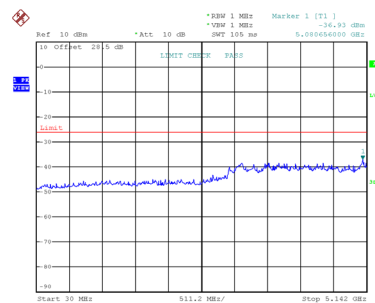
Date: 14.MAR.2026 15:46:23

CH40 30 MHz ≤ f ≤ 5142 MHz



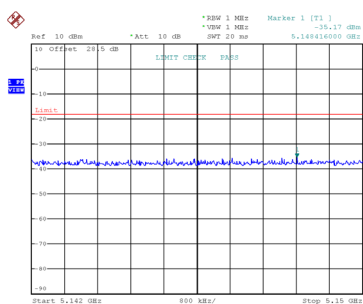
Date: 14.MAR.2026 15:52:33

CH48

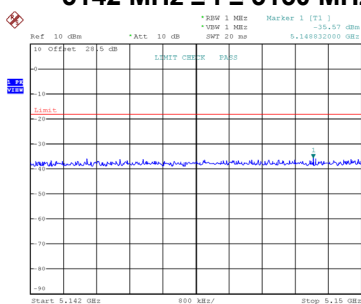


Date: 14.MAR.2026 16:00:43

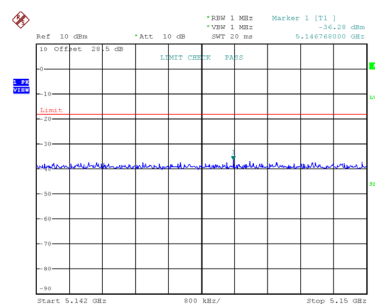
5142 MHz ≤ f ≤ 5150 MHz



Date: 14.MAR.2026 15:46:29

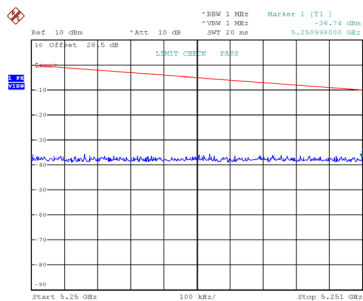


Date: 14.MAR.2026 15:52:38

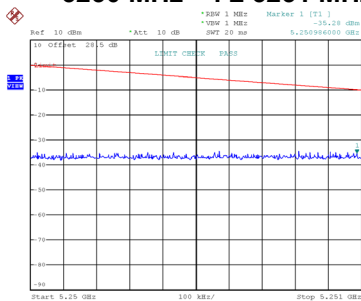


Date: 14.MAR.2026 16:00:48

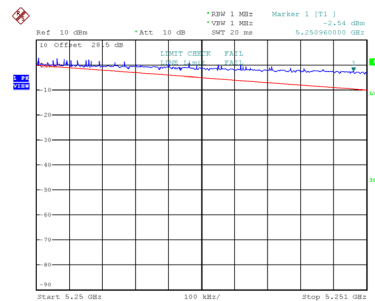
5250 MHz < f ≤ 5251 MHz



Date: 14.MAR.2026 15:46:34

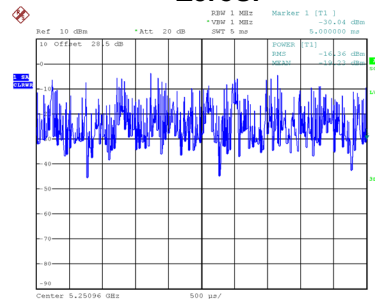


Date: 14.MAR.2026 15:52:44



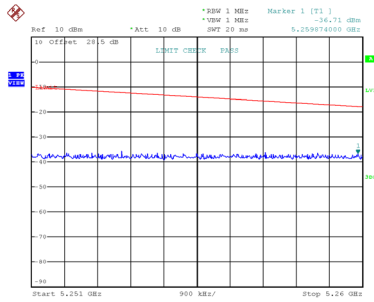
Date: 14.MAR.2026 16:00:54

ZeroSP



Date: 14.MAR.2026 16:00:58

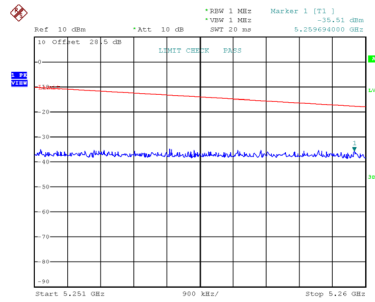
CH36



Date: 14.MAR.2026 15:46:40

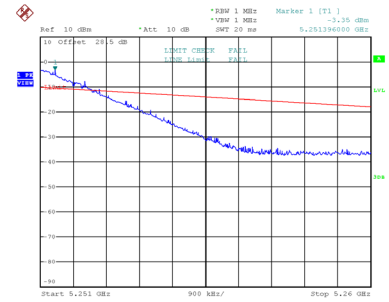
CH40

5251 MHz $\leq f < 5260$ MHz



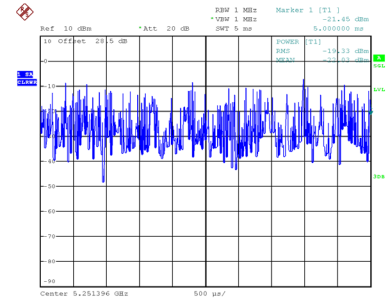
Date: 14.MAR.2026 15:52:50

CH48



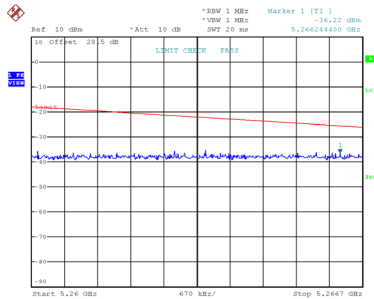
Date: 14.MAR.2026 16:01:05

ZeroSP

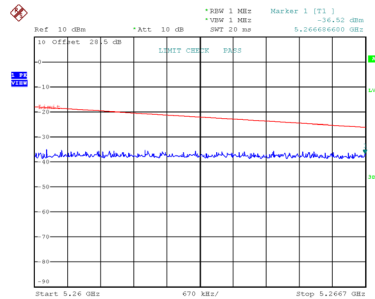


Date: 14.MAR.2026 16:01:09

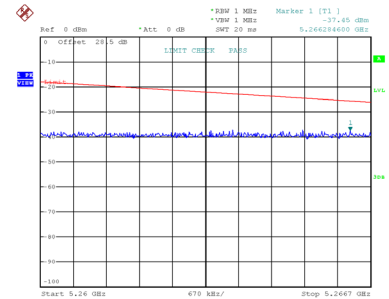
5260 MHz $\leq f < 5266.7$ MHz



Date: 14.MAR.2026 15:46:46

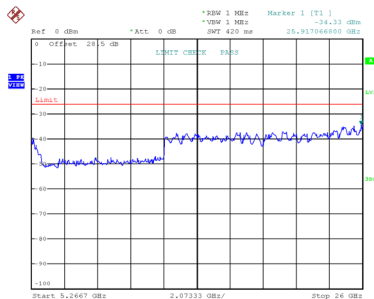


Date: 14.MAR.2026 15:52:56

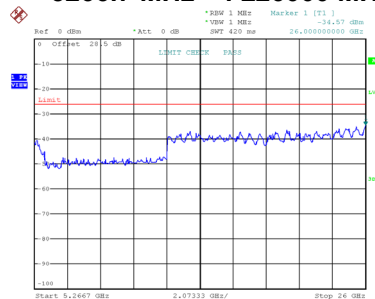


Date: 14.MAR.2026 16:01:16

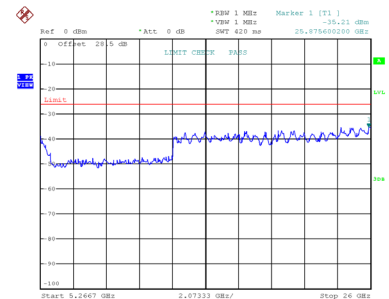
5266.7 MHz $< f \leq 52600$ MHz



Date: 14.MAR.2026 15:49:27



Date: 14.MAR.2026 15:55:05



Date: 14.MAR.2026 16:03:13

Test Mode:	IEEE 802.11ac(VHT20) - 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	5142.00	5101.10	5142.00	30MHz ~ 5142MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-38.81	-37.92	-42.07	
	$\mu\text{W/MHz}$	0.13152	0.16144	0.06209	
	MHz	5147.46	5147.14	5147.54	5142MHz ~ 5150MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-37.11	-35.20	-40.20	
	$\mu\text{W/MHz}$	0.19454	0.30200	0.09550	
	MHz	5250.16	5250.20	5250.20	5250MHz ~ 5250.2MHz Limit $\leq 2154.4 \sim 631 \mu\text{W/MHz}$ (3.33 ~ -2 dBm/MHz)
	dBm/MHz	-34.84	-35.46	-8.64	
	$\mu\text{W/MHz}$	0.32810	0.28445	136.77288	
	MHz	5250.90	5250.98	5250.98	5250.2MHz ~ 5251MHz Limit $\leq 631 \sim 100 \mu\text{W/MHz}$ (-2 ~ -10 dBm/MHz)
	dBm/MHz	-38.48	-35.15	-14.85	
	$\mu\text{W/MHz}$	0.14191	0.30549	32.73407	
	MHz	5259.30	5258.72	5251.11	5251MHz ~ 5260MHz Limit $\leq 100 \sim 15.8 \mu\text{W/MHz}$ (-10 ~ -18 dBm/MHz)
	dBm/MHz	-39.17	-34.75	-15.70	
	$\mu\text{W/MHz}$	0.12106	0.33497	26.91535	
	MHz	5266.69	5265.40	5263.74	5260MHz ~ 5266.7MHz Limit $\leq 15.8 \sim 2.5 \mu\text{W/MHz}$ (-18 ~ -26 dBm/MHz)
	dBm/MHz	-39.82	-35.39	-26.75	
	$\mu\text{W/MHz}$	0.10423	0.28907	2.11349	
	MHz	26000.00	26000.00	25419.47	5266.7MHz ~ 26000MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-34.24	-34.16	-34.65	
	$\mu\text{W/MHz}$	0.37670	0.38371	0.34277	

Note:

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

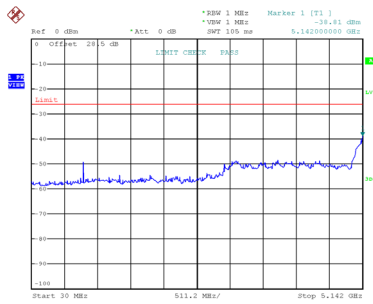
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

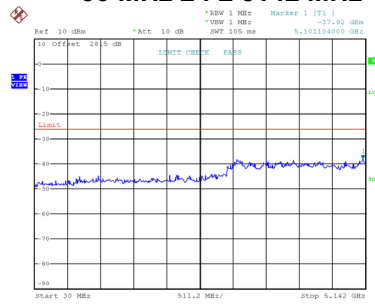
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH36



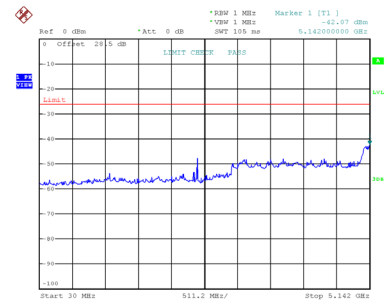
Date: 14.MAR.2026 17:24:50

CH40 30 MHz ≤ f ≤ 5142 MHz



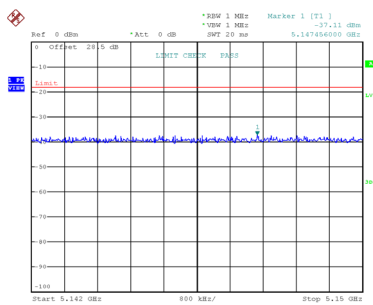
Date: 14.MAR.2026 17:28:56

CH48

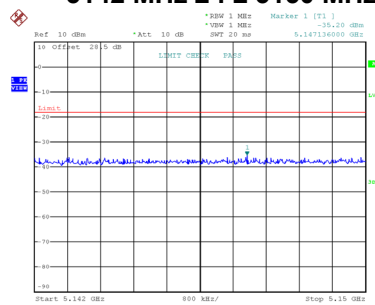


Date: 17.MAR.2026 10:08:35

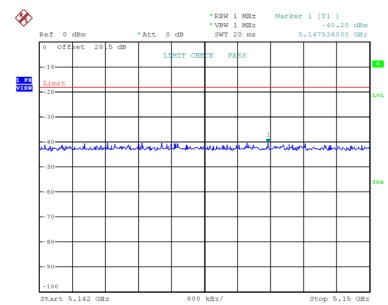
5142 MHz ≤ f ≤ 5150 MHz



Date: 14.MAR.2026 17:24:55

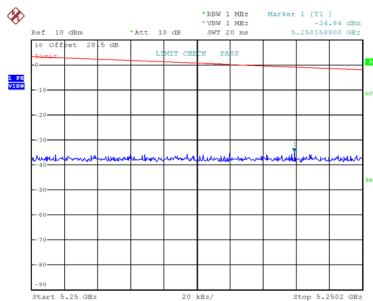


Date: 14.MAR.2026 17:29:02

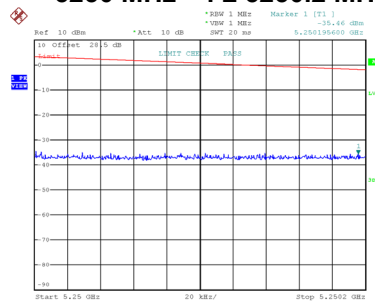


Date: 17.MAR.2026 10:08:41

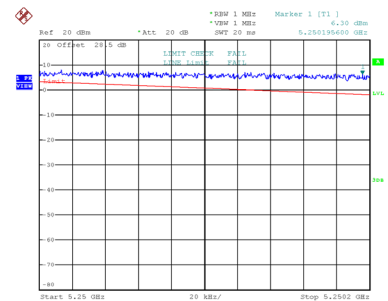
5250 MHz < f ≤ 5250.2 MHz



Date: 14.MAR.2026 17:26:02

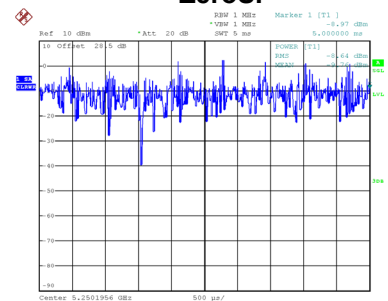


Date: 14.MAR.2026 17:29:07



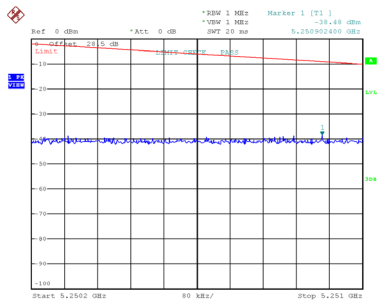
Date: 17.MAR.2026 10:08:46

ZeroSP



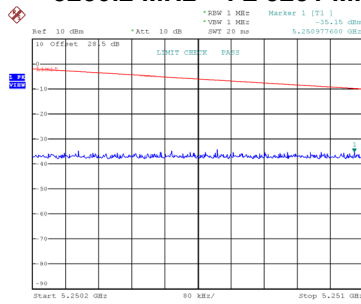
Date: 17.MAR.2026 10:08:51

CH36



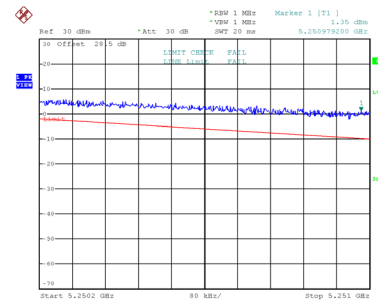
Date: 14.MAR.2026 17:25:06

CH40 5250.2 MHz < f ≤ 5251 MHz



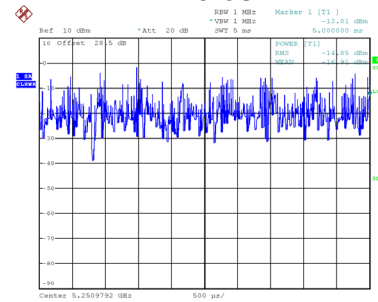
Date: 14.MAR.2026 17:29:13

CH48



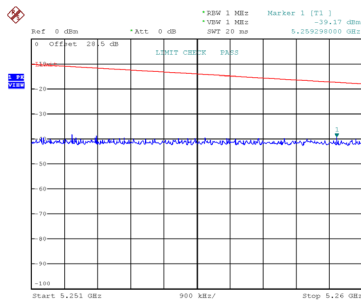
Date: 17.MAR.2026 10:08:57

ZeroSP

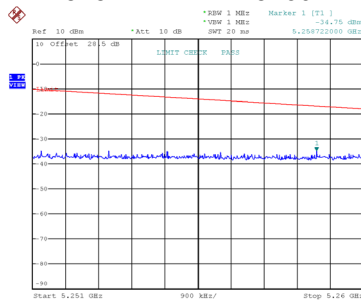


Date: 17.MAR.2026 10:09:02

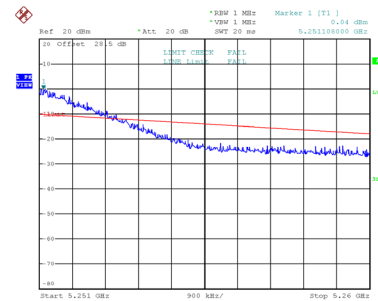
5251 MHz ≤ f < 5260 MHz



Date: 14.MAR.2026 17:25:12

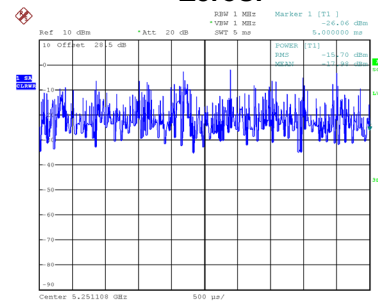


Date: 14.MAR.2026 17:29:18



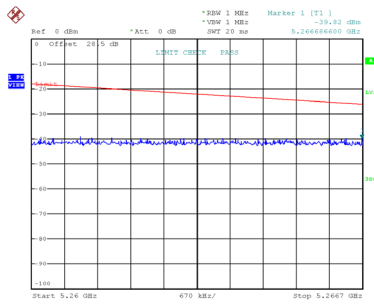
Date: 17.MAR.2026 10:09:08

ZeroSP



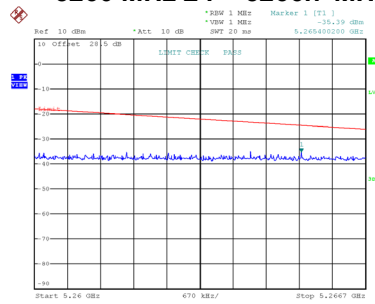
Date: 17.MAR.2026 10:09:13

CH36



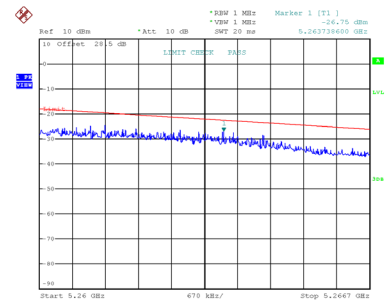
Date: 14.MAR.2026 17:25:18

CH40 5260 MHz ≤ f < 5266.7 MHz



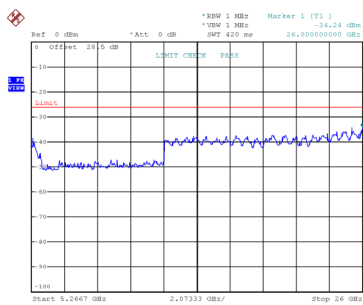
Date: 14.MAR.2026 17:29:24

CH48

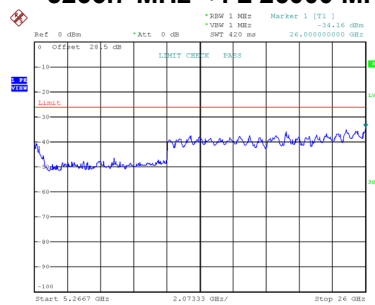


Date: 17.MAR.2026 10:09:19

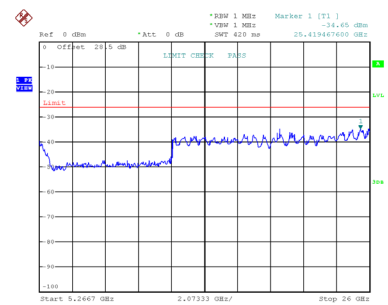
5266.7 MHz < f ≤ 26000 MHz



Date: 14.MAR.2026 17:26:12



Date: 14.MAR.2026 17:29:47



Date: 17.MAR.2026 10:09:48

Test Mode:	IEEE 802.11ac(VHT40) - W52
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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	5100.71	5100.71	30MHz ~ 5141.6MHz
	dBm/MHz	-37.33	-37.07	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.18493	0.19634	(-26.02 dBm/MHz)
	MHz	5145.06	5145.03	5141.6MHz ~ 5150MHz
	dBm/MHz	-34.85	-34.87	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.32734	0.32584	(-18.24 dBm/MHz)
	MHz	5250.93	5250.98	5250MHz ~ 5251MHz
	dBm/MHz	-35.60	-18.67	Limit $\leq 500 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.27542	13.58313	(-3 ~ -13 dBm/MHz)
	MHz	5267.26	5251.00	5251MHz ~ 5270MHz
	dBm/MHz	-35.13	-19.06	Limit $\leq 50 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.30690	12.41652	(-13 ~ -21 dBm/MHz)
	MHz	5278.22	5278.40	5270MHz ~ 5278.4MHz
	dBm/MHz	-36.06	-36.12	Limit $\leq 7.9 \sim 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.24774	0.24434	(-21 ~ -26 dBm/MHz)
	MHz	25378.35	25544.12	5278.4MHz ~ 26000MHz
	dBm/MHz	-34.77	-34.78	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.33343	0.33266	(-26.02 dBm/MHz)

Note:

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

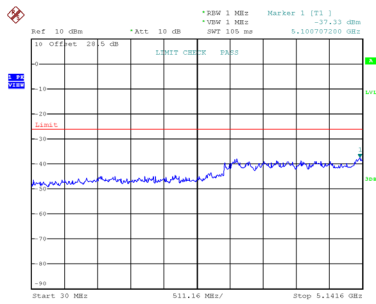
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

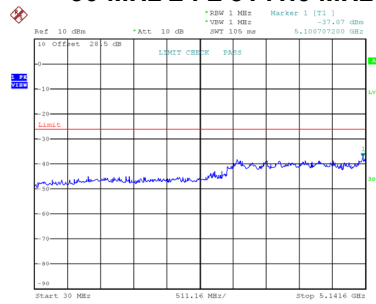
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH38



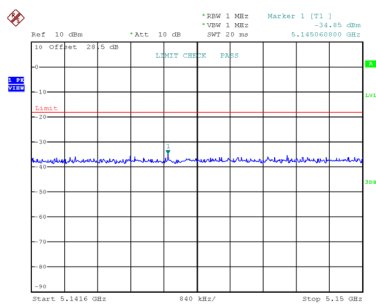
Date: 17.MAR.2026 14:41:21

CH46 30 MHz ≤ f ≤ 5141.6 MHz

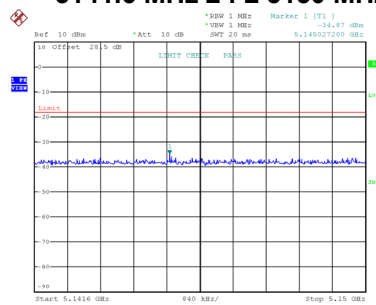


Date: 17.MAR.2026 14:43:40

5141.6 MHz ≤ f ≤ 5150 MHz

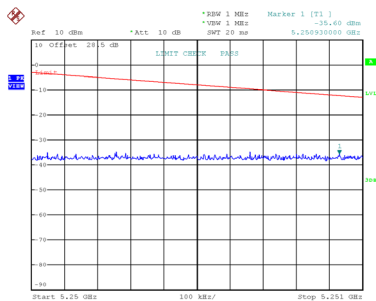


Date: 17.MAR.2026 14:41:27

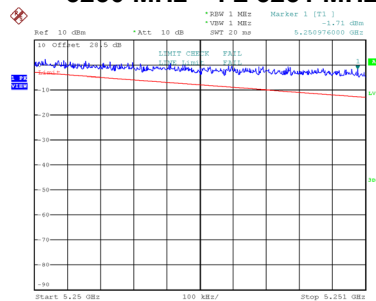


Date: 17.MAR.2026 14:43:46

5250 MHz < f ≤ 5251 MHz

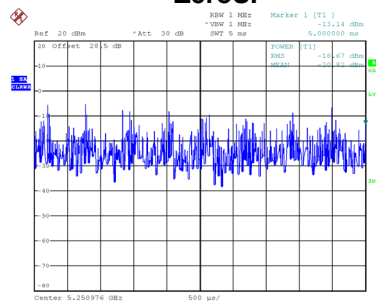


Date: 17.MAR.2026 14:41:32



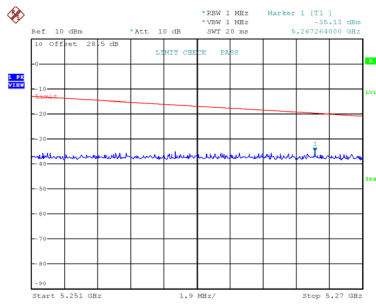
Date: 17.MAR.2026 14:43:51

ZeroSP



Date: 17.MAR.2026 14:43:56

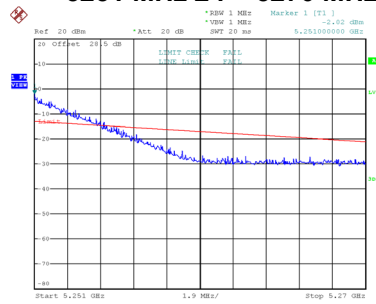
CH38



Date: 17.MAR.2026 14:41:37

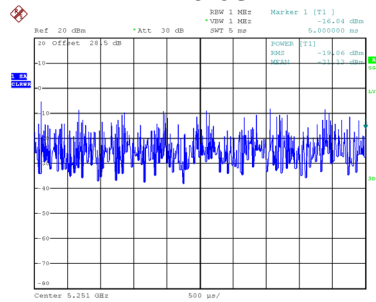
CH46

5251 MHz ≤ f < 5270 MHz



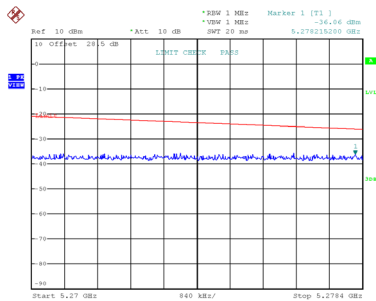
Date: 17.MAR.2026 14:44:02

ZeroSP

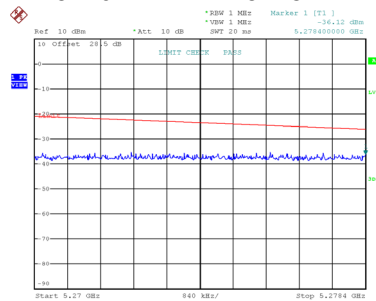


Date: 17.MAR.2026 14:44:06

5270 MHz ≤ f < 5278.4 MHz

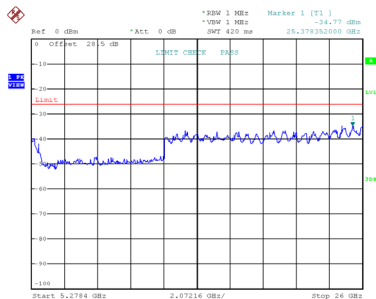


Date: 17.MAR.2026 14:41:43

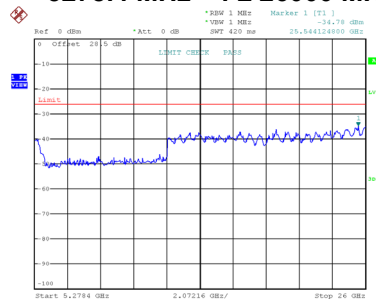


Date: 17.MAR.2026 14:44:13

5278.4 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 14:41:53



Date: 17.MAR.2026 14:44:23

Test Mode:	IEEE 802.11ac(VHT80) - W52
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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	5092.64	30MHz ~ 5123.2MHz
	dBm/MHz	-37.48	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.17865	(-26.02 dBm/MHz)
	MHz	5149.52	5123.2MHz ~ 5150MHz
	dBm/MHz	-33.63	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.43351	(-18.24 dBm/MHz)
	MHz	5250.91	5250MHz ~ 5251MHz
	dBm/MHz	-20.73	Limit $\leq 250 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	8.45279	(-6 ~ -16 dBm/MHz)
	MHz	5251.00	5251MHz ~ 5290MHz
	dBm/MHz	-19.90	Limit $\leq 25 \sim 4.0 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	10.23293	(-16 ~ -24 dBm/MHz)
	MHz	5293.32	5290MHz ~ 5296.7MHz
	dBm/MHz	-34.67	Limit $\leq 4.0 \sim 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.34119	(-24 ~ -26 dBm/MHz)
	MHz	26000.00	5296.7MHz ~ 26000MHz
	dBm/MHz	-34.79	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.33189	(-26.02 dBm/MHz)

Note:

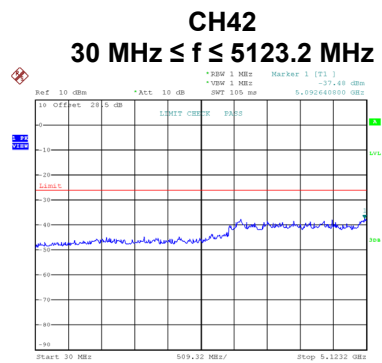
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

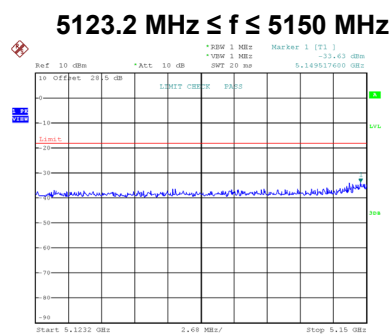
X = the total number of antennas

Explanation of Marker and ZeroSP test:

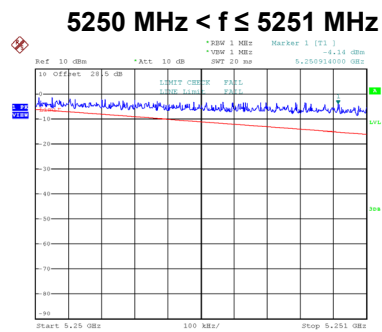
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.



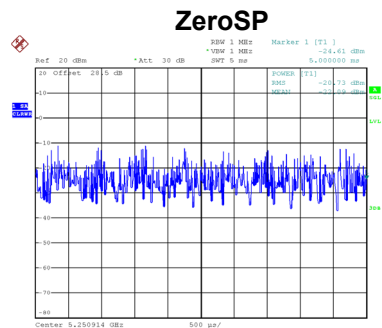
Date: 17.MAR.2026 16:38:52



Date: 17.MAR.2026 16:38:58



Date: 17.MAR.2026 16:48:15



Date: 17.MAR.2026 16:48:19

Test Mode:	IEEE 802.11ax(HE20) - 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	3178.99	4272.96	3158.54	30MHz ~ 5142MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-36.61	-37.80	-38.11	
	$\mu\text{W/MHz}$	0.21827	0.16596	0.15453	
	MHz	5149.04	5144.22	5147.60	5142MHz ~ 5150MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-35.18	-35.73	-37.18	
	$\mu\text{W/MHz}$	0.30339	0.26730	0.19143	
	MHz	5250.19	5250.19	5250.20	5250MHz ~ 5250.2MHz Limit $\leq 2154.4 \sim 631 \mu\text{W/MHz}$ (3.33 ~ -2 dBm/MHz)
	dBm/MHz	-35.81	-35.33	-5.28	
	$\mu\text{W/MHz}$	0.26242	0.29309	296.48314	
	MHz	5251.00	5250.99	5250.86	5250.2MHz ~ 5251MHz Limit $\leq 631 \sim 100 \mu\text{W/MHz}$ (-2 ~ -10 dBm/MHz)
	dBm/MHz	-36.11	-35.70	-14.09	
	$\mu\text{W/MHz}$	0.24491	0.26915	38.99420	
	MHz	5260.00	5260.00	5251.16	5251MHz ~ 5260MHz Limit $\leq 100 \sim 15.8 \mu\text{W/MHz}$ (-10 ~ -18 dBm/MHz)
	dBm/MHz	-36.51	-35.67	-14.38	
	$\mu\text{W/MHz}$	0.22336	0.27102	36.47539	
	MHz	5266.24	5266.10	5265.48	5260MHz ~ 5266.7MHz Limit $\leq 15.8 \sim 2.5 \mu\text{W/MHz}$ (-18 ~ -26 dBm/MHz)
	dBm/MHz	-35.02	-35.41	-26.71	
	$\mu\text{W/MHz}$	0.31477	0.28774	2.13304	
	MHz	26000.00	24838.94	25958.53	5266.7MHz ~ 26000MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-35.14	-35.39	-34.48	
	$\mu\text{W/MHz}$	0.30620	0.28907	0.35645	

Note:

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

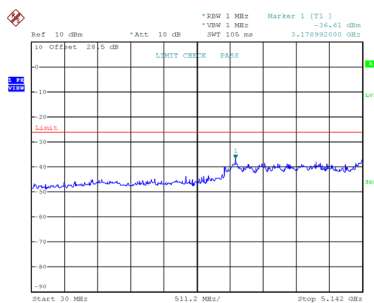
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

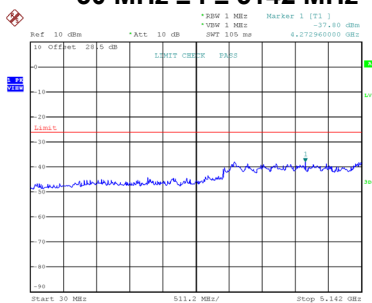
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH36



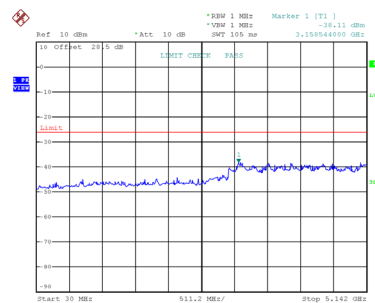
Date: 17.MAR.2026 11:02:39

CH40 30 MHz ≤ f ≤ 5142 MHz



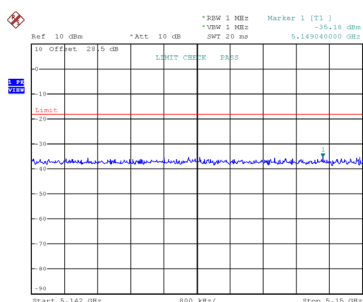
Date: 17.MAR.2026 11:07:34

CH48

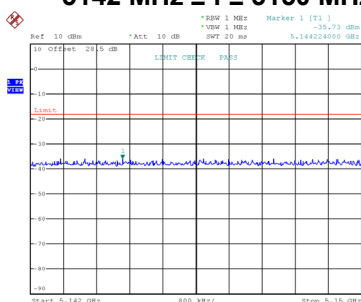


Date: 17.MAR.2026 11:09:45

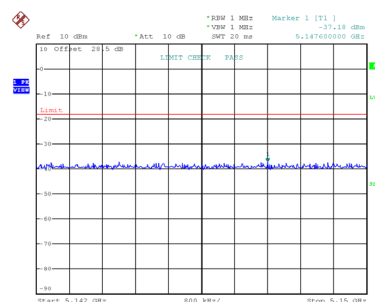
5142 MHz ≤ f ≤ 5150 MHz



Date: 17.MAR.2026 11:02:44

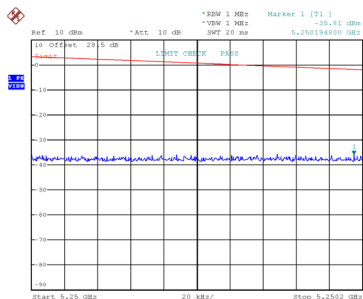


Date: 17.MAR.2026 11:07:40

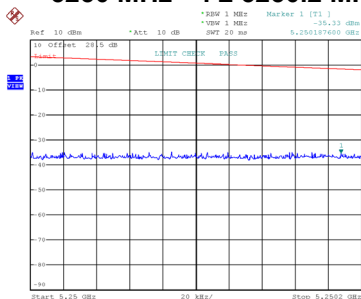


Date: 17.MAR.2026 11:09:51

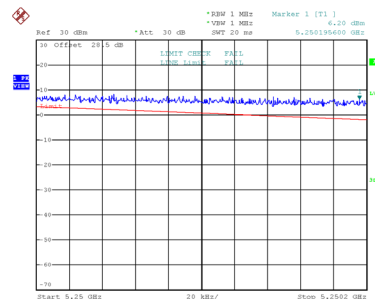
5250 MHz < f ≤ 5250.2 MHz



Date: 17.MAR.2026 11:02:49

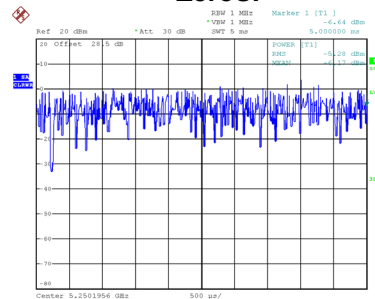


Date: 17.MAR.2026 11:07:45



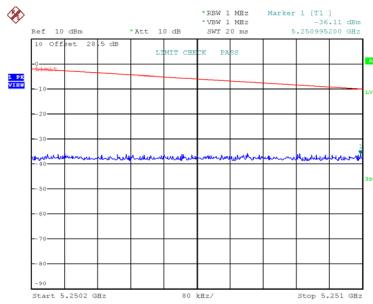
Date: 17.MAR.2026 11:13:16

ZeroSP



Date: 17.MAR.2026 11:13:20

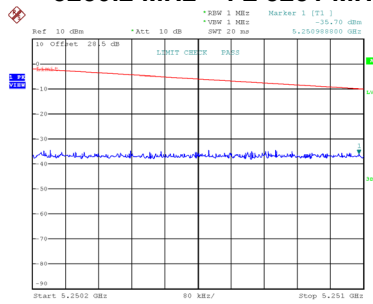
CH36



Date: 17.MAR.2026 11:02:55

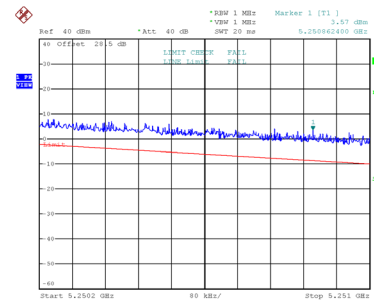
CH40

5250.2 MHz < f ≤ 5251 MHz



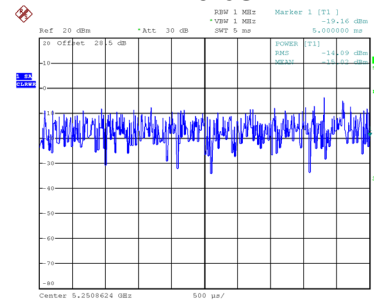
Date: 17.MAR.2026 11:07:51

CH48



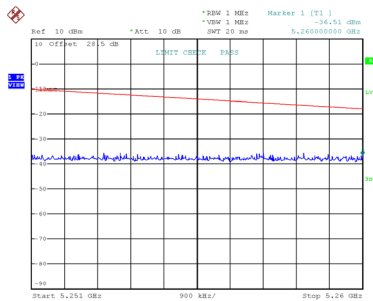
Date: 17.MAR.2026 11:12:34

ZeroSP

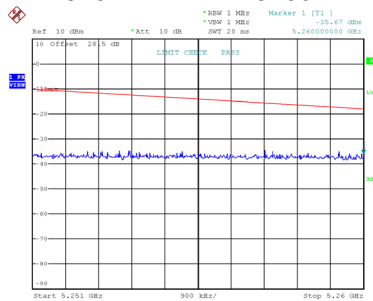


Date: 17.MAR.2026 11:12:39

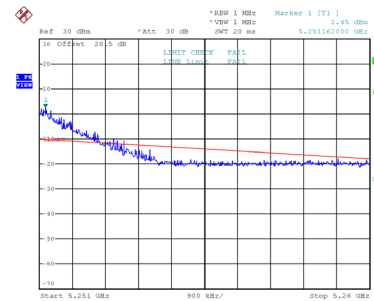
5251 MHz ≤ f < 5260 MHz



Date: 17.MAR.2026 11:03:01

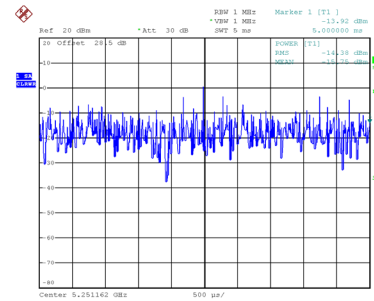


Date: 17.MAR.2026 11:07:57



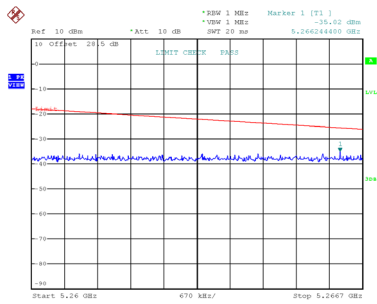
Date: 17.MAR.2026 11:10:10

ZeroSP



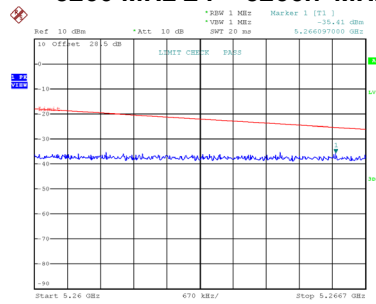
Date: 17.MAR.2026 11:10:23

CH36



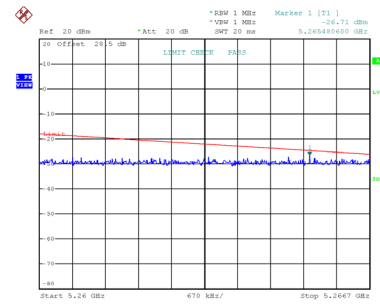
Date: 17.MAR.2026 11:03:06

CH40 5260 MHz ≤ f < 5266.7 MHz



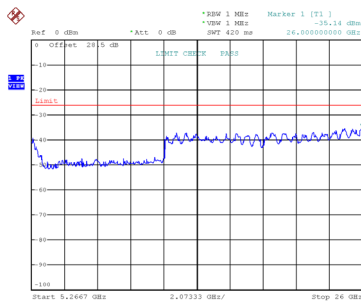
Date: 17.MAR.2026 11:08:03

CH48

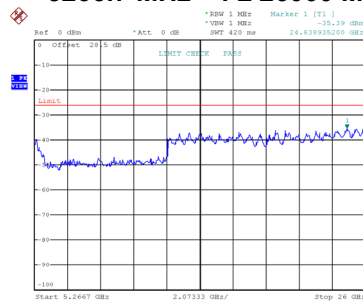


Date: 17.MAR.2026 11:10:29

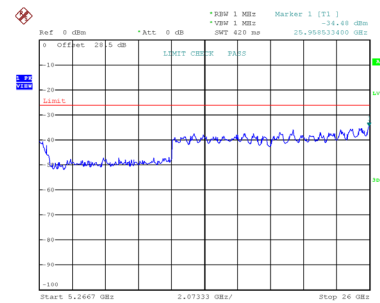
5266.7 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 11:03:16



Date: 17.MAR.2026 11:08:13



Date: 17.MAR.2026 11:10:39

Test Mode:	IEEE 802.11ax(HE40) - W52
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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	3178.75	3199.19	30MHz ~ 5141.6MHz
	dBm/MHz	-36.83	-37.37	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.20749	0.18323	(-26.02 dBm/MHz)
	MHz	5144.67	5143.43	5141.6MHz ~ 5150MHz
	dBm/MHz	-34.98	-35.78	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.31769	0.26424	(-18.24 dBm/MHz)
	MHz	5250.98	5250.94	5250MHz ~ 5251MHz
	dBm/MHz	-35.49	-18.11	Limit $\leq 500 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.28249	15.45254	(-3 ~ -13 dBm/MHz)
	MHz	5270.00	5251.11	5251MHz ~ 5270MHz
	dBm/MHz	-35.71	-19.48	Limit $\leq 50 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.26853	11.27197	(-13 ~ -21 dBm/MHz)
	MHz	5278.33	5277.81	5270MHz ~ 5278.4MHz
	dBm/MHz	-35.91	-35.29	Limit $\leq 7.9 \sim 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.25645	0.29580	(-21 ~ -26 dBm/MHz)
	MHz	25461.24	26000.00	5278.4MHz ~ 26000MHz
	dBm/MHz	-35.12	-33.78	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.30761	0.41879	(-26.02 dBm/MHz)

Note:

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

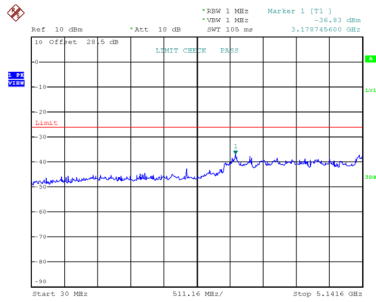
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

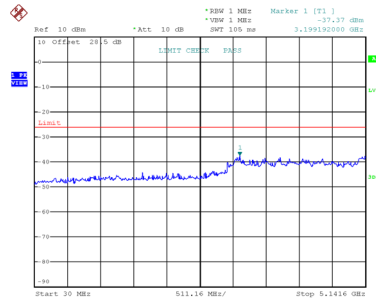
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH38



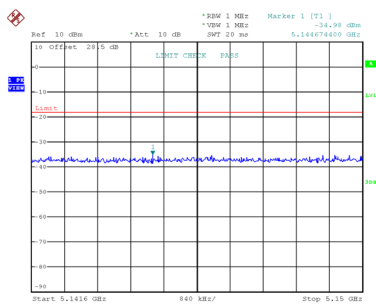
Date: 17.MAR.2026 15:15:25

CH46 30 MHz ≤ f ≤ 5141.6 MHz

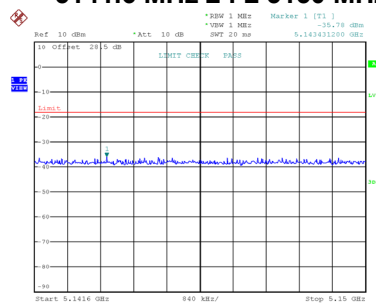


Date: 17.MAR.2026 15:17:57

5141.6 MHz ≤ f ≤ 5150 MHz

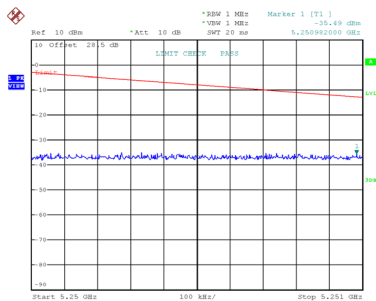


Date: 17.MAR.2026 15:15:31

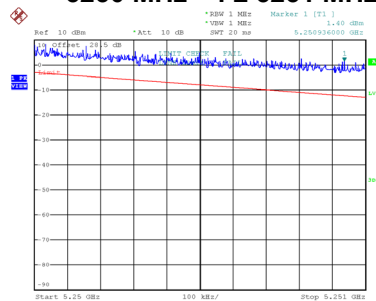


Date: 17.MAR.2026 15:18:02

5250 MHz < f ≤ 5251 MHz

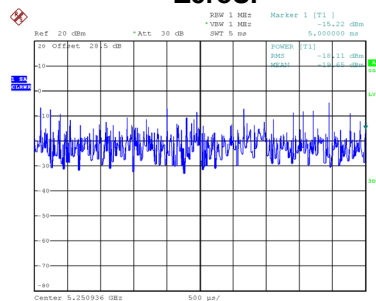


Date: 17.MAR.2026 15:15:36



Date: 17.MAR.2026 15:18:08

ZeroSP



Date: 17.MAR.2026 15:18:12