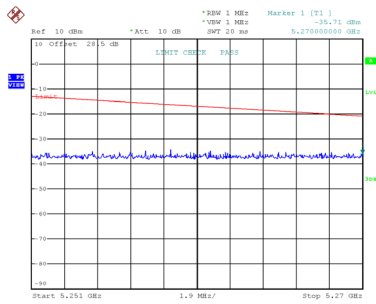


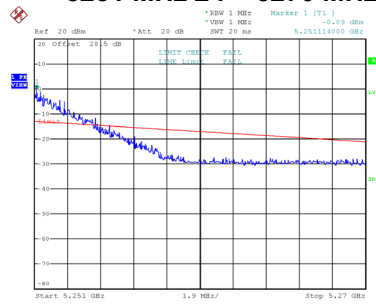
CH38



Date: 17.MAR.2026 15:15:42

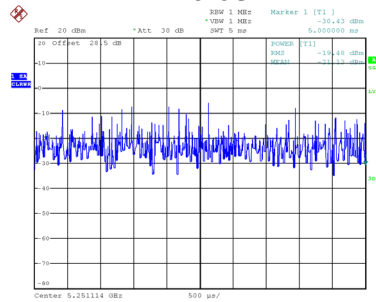
CH46

5251 MHz ≤ f < 5270 MHz



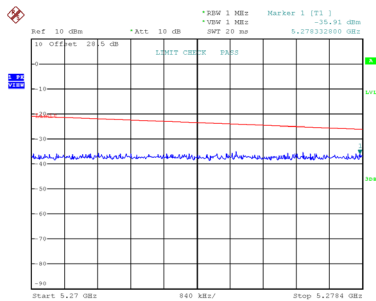
Date: 17.MAR.2026 15:18:18

ZeroSP

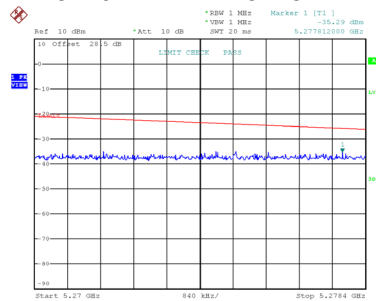


Date: 17.MAR.2026 15:18:23

5270 MHz ≤ f < 5278.4 MHz

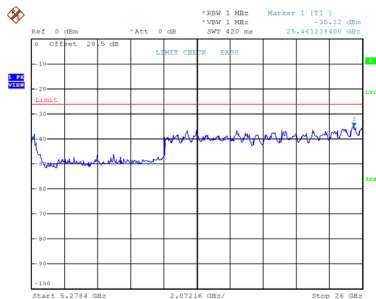


Date: 17.MAR.2026 15:15:47

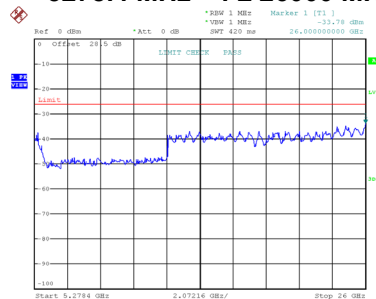


Date: 17.MAR.2026 15:18:29

5278.4 MHz < f ≤ 26000 MHz



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



Date: 17.MAR.2026 15:18:39

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	5113.01	30MHz ~ 5123.2MHz
	dBm/MHz	-37.68	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.17061	(-26.02 dBm/MHz)
	MHz	5136.87	5123.2MHz ~ 5150MHz
	dBm/MHz	-35.06	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.31189	(-18.24 dBm/MHz)
	MHz	5250.76	5250MHz ~ 5251MHz
	dBm/MHz	-19.09	Limit $\leq 250 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	12.33105	(-6 ~ -16 dBm/MHz)
	MHz	5251.00	5251MHz ~ 5290MHz
	dBm/MHz	-19.54	Limit $\leq 25 \sim 4.0 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	11.11732	(-16 ~ -24 dBm/MHz)
	MHz	5296.66	5290MHz ~ 5296.7MHz
	dBm/MHz	-35.91	Limit $\leq 4.0 \sim 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.25645	(-24 ~ -26 dBm/MHz)
	MHz	25958.59	5296.7MHz ~ 26000MHz
	dBm/MHz	-34.51	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.35400	(-26.02 dBm/MHz)

Note:

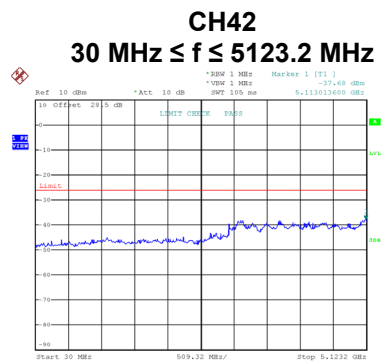
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

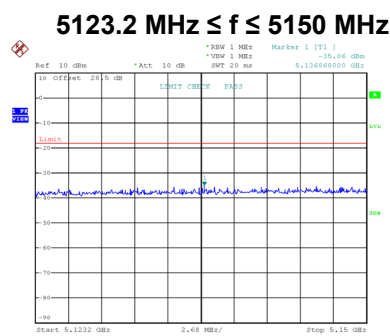
X = the total number of antennas

Explanation of Marker and ZeroSP test:

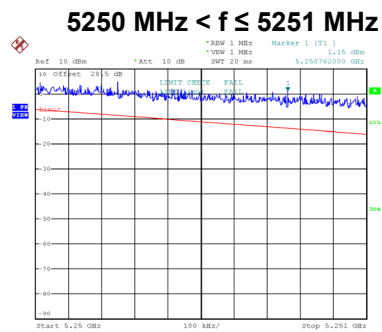
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.



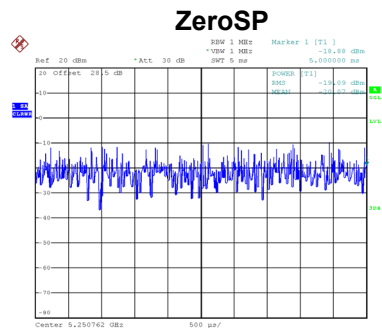
Date: 17.MAR.2026 17:03:55



Date: 17.MAR.2026 17:04:01

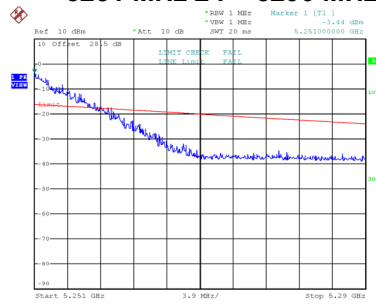


Date: 17.MAR.2026 17:04:06



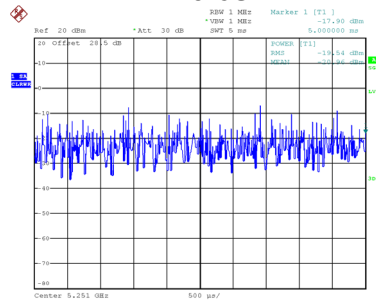
Date: 17.MAR.2026 17:04:10

CH42 5251 MHz ≤ f < 5290 MHz



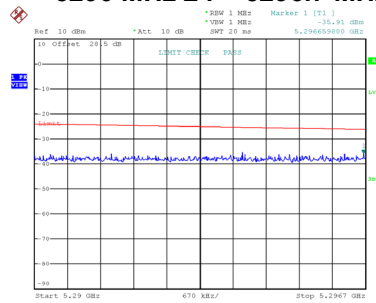
Date: 17.MAR.2026 17:04:17

ZeroSP



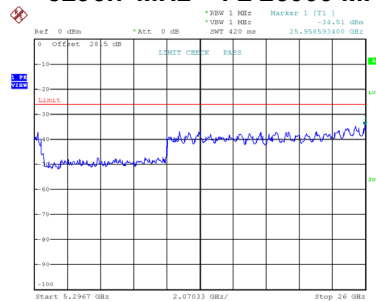
Date: 17.MAR.2026 17:04:21

5290 MHz ≤ f < 5296.7 MHz



Date: 17.MAR.2026 17:04:28

5296.7 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 17:04:37

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	5070.43	4446.77	5049.98	30MHz ~ 5142MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-36.90	-38.06	-38.15	
	$\mu\text{W/MHz}$	0.20417	0.15631	0.15311	
	MHz	5148.06	5148.38	5143.87	5142MHz ~ 5150MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-34.76	-35.45	-37.22	
	$\mu\text{W/MHz}$	0.33420	0.28510	0.18967	
	MHz	5250.17	5250.20	5250.18	5250MHz ~ 5250.2MHz Limit $\leq 2154.4 \sim 631 \mu\text{W/MHz}$ (3.33 ~ -2 dBm/MHz)
	dBm/MHz	-35.40	-35.75	-5.49	
	$\mu\text{W/MHz}$	0.28840	0.26607	282.48800	
	MHz	5251.00	5250.99	5250.99	5250.2MHz ~ 5251MHz Limit $\leq 631 \sim 100 \mu\text{W/MHz}$ (-2 ~ -10 dBm/MHz)
	dBm/MHz	-35.81	-34.95	-16.63	
	$\mu\text{W/MHz}$	0.26242	0.31989	21.72701	
	MHz	5259.98	5259.96	5251.31	5251MHz ~ 5260MHz Limit $\leq 100 \sim 15.8 \mu\text{W/MHz}$ (-10 ~ -18 dBm/MHz)
	dBm/MHz	-36.83	-35.76	-16.24	
	$\mu\text{W/MHz}$	0.20749	0.26546	23.76840	
	MHz	5266.00	5266.51	5266.70	5260MHz ~ 5266.7MHz Limit $\leq 15.8 \sim 2.5 \mu\text{W/MHz}$ (-18 ~ -26 dBm/MHz)
	dBm/MHz	-35.36	-36.16	-28.50	
	$\mu\text{W/MHz}$	0.29107	0.24210	1.41254	
	MHz	25378.00	26000.00	25875.60	5266.7MHz ~ 26000MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-34.48	-34.12	-34.56	
	$\mu\text{W/MHz}$	0.35645	0.38726	0.34995	

Note:

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

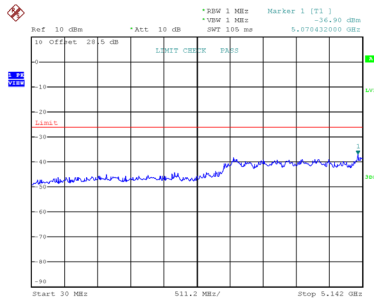
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

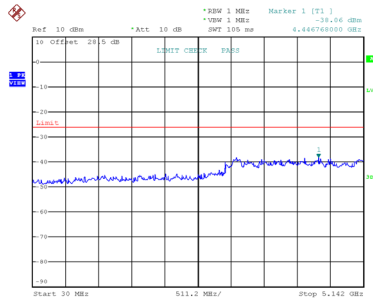
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH36



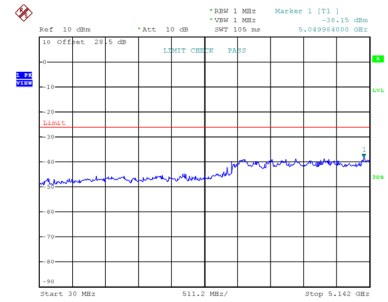
Date: 17.MAR.2026 13:15:38

CH40 30 MHz ≤ f ≤ 5142 MHz



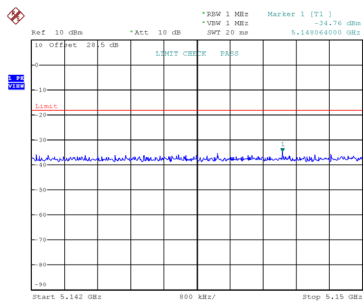
Date: 17.MAR.2026 13:17:51

CH48

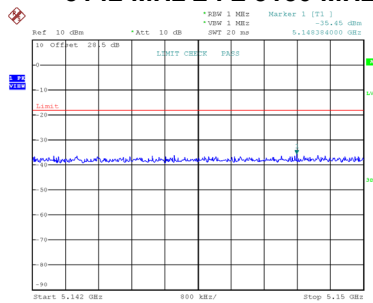


Date: 17.MAR.2026 13:19:48

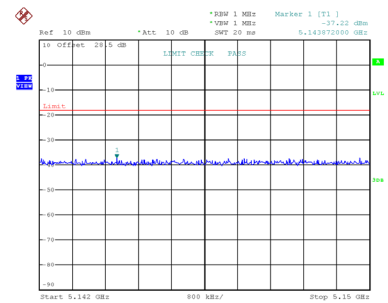
5142 MHz ≤ f ≤ 5150 MHz



Date: 17.MAR.2026 13:15:43

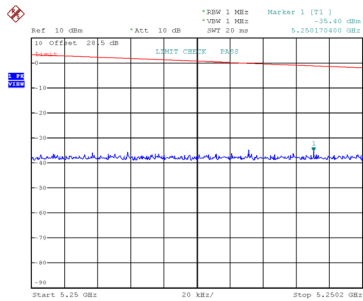


Date: 17.MAR.2026 13:17:56

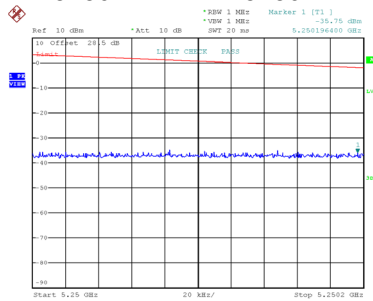


Date: 17.MAR.2026 13:19:54

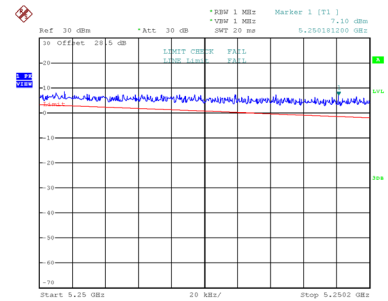
5250 MHz < f ≤ 5250.2 MHz



Date: 17.MAR.2026 13:15:48

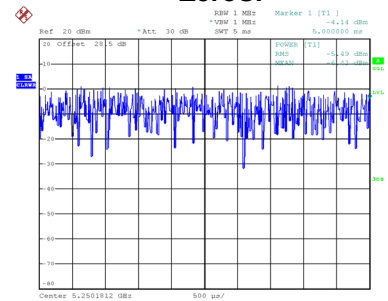


Date: 17.MAR.2026 13:18:01



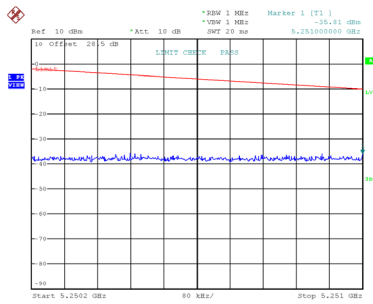
Date: 17.MAR.2026 13:22:12

ZeroSP



Date: 17.MAR.2026 13:22:16

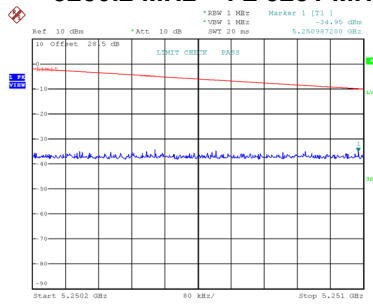
CH36



Date: 17.MAR.2026 13:15:54

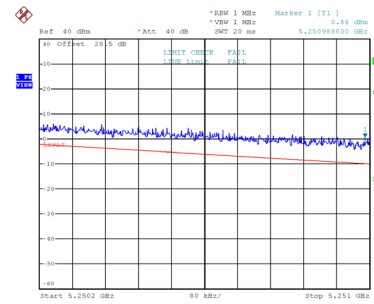
CH40

5250.2 MHz < f ≤ 5251 MHz



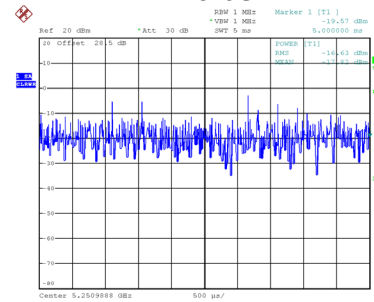
Date: 17.MAR.2026 13:18:07

CH48



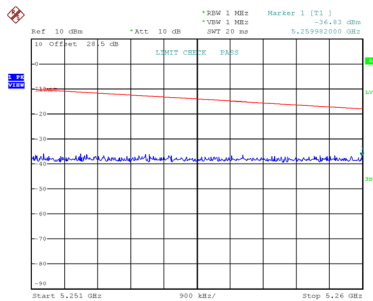
Date: 17.MAR.2026 13:22:22

ZeroSP

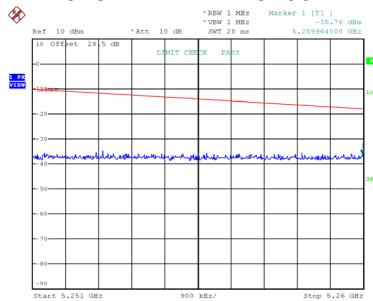


Date: 17.MAR.2026 13:22:27

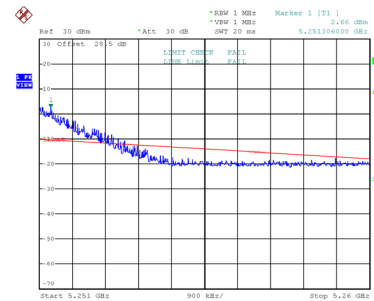
5251 MHz ≤ f < 5260 MHz



Date: 17.MAR.2026 13:15:59

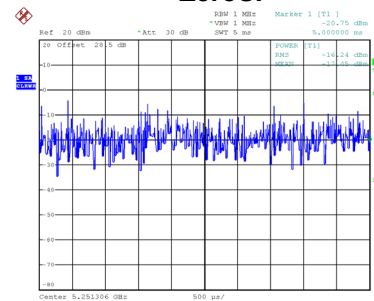


Date: 17.MAR.2026 13:18:12



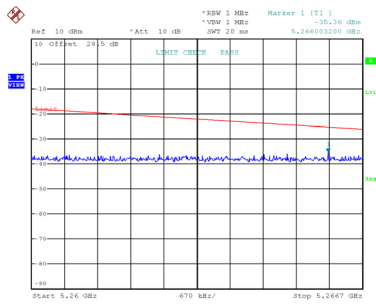
Date: 17.MAR.2026 13:20:21

ZeroSP



Date: 17.MAR.2026 13:20:25

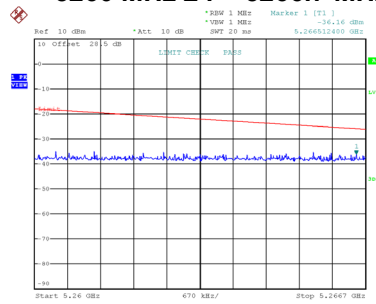
CH36



Date: 17.MAR.2026 13:16:05

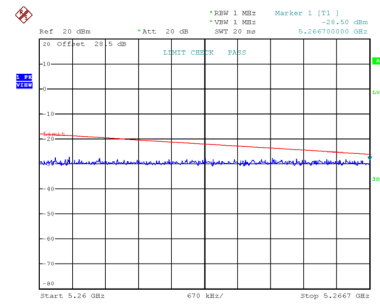
CH40

5260 MHz ≤ f < 5266.7 MHz



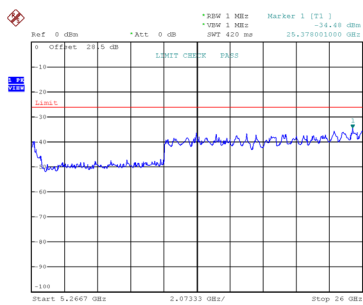
Date: 17.MAR.2026 13:18:18

CH48

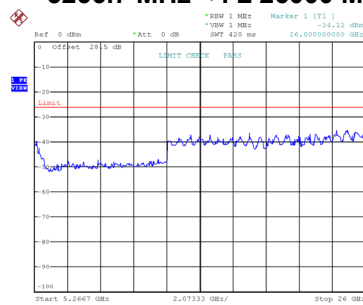


Date: 17.MAR.2026 13:20:31

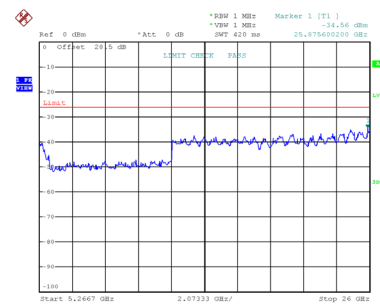
5266.7 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 13:16:15



Date: 17.MAR.2026 13:18:28



Date: 17.MAR.2026 13:20:41

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	5070.04	5039.37	30MHz ~ 5141.6MHz
	dBm/MHz	-37.36	-37.76	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.18365	0.16749	(-26.02 dBm/MHz)
	MHz	5141.77	5148.69	5141.6MHz ~ 5150MHz
	dBm/MHz	-35.57	-35.61	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.27733	0.27479	(-18.24 dBm/MHz)
	MHz	5250.94	5250.93	5250MHz ~ 5251MHz
	dBm/MHz	-35.50	-17.86	Limit $\leq 500 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.28184	16.36817	(-3 ~ -13 dBm/MHz)
	MHz	5268.59	5251.15	5251MHz ~ 5270MHz
	dBm/MHz	-35.75	-20.41	Limit $\leq 50 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.26607	9.09913	(-13 ~ -21 dBm/MHz)
	MHz	5278.33	5278.10	5270MHz ~ 5278.4MHz
	dBm/MHz	-36.49	-35.56	Limit $\leq 7.9 \sim 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.22439	0.27797	(-21 ~ -26 dBm/MHz)
	MHz	26000.00	26000.00	5278.4MHz ~ 26000MHz
	dBm/MHz	-35.15	-33.69	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.30549	0.42756	(-26.02 dBm/MHz)

Note:

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

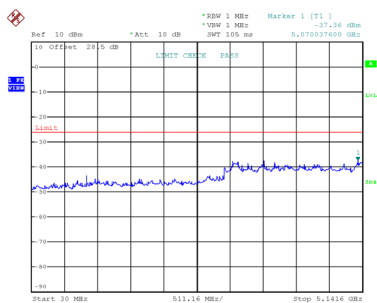
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

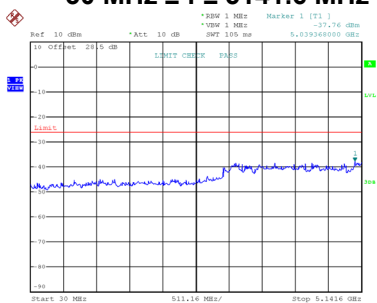
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH38



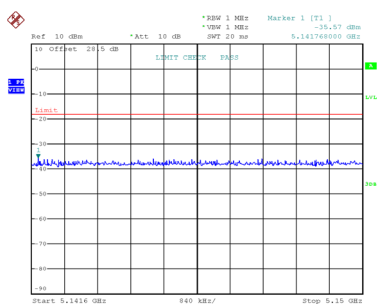
Date: 17.MAR.2026 14:01:59

CH46 30 MHz ≤ f ≤ 5141.6 MHz

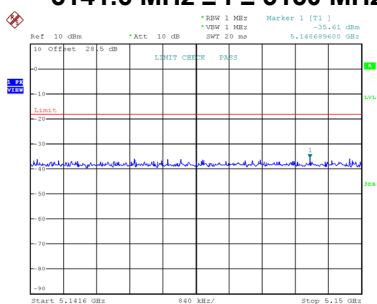


Date: 17.MAR.2026 14:08:20

5141.6 MHz ≤ f ≤ 5150 MHz

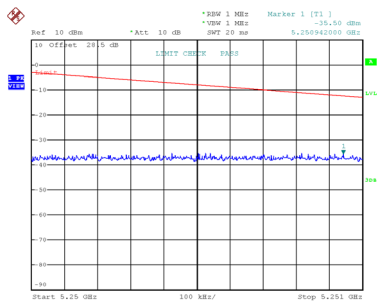


Date: 17.MAR.2026 14:02:05

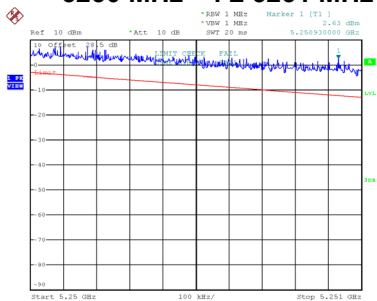


Date: 17.MAR.2026 14:08:25

5250 MHz < f ≤ 5251 MHz

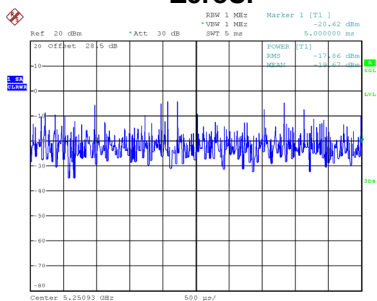


Date: 17.MAR.2026 14:02:10



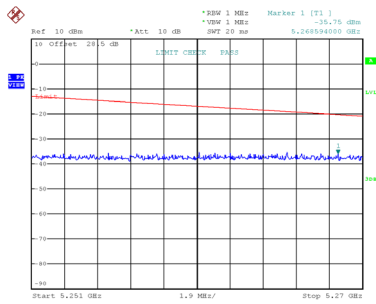
Date: 17.MAR.2026 14:08:31

ZeroSP



Date: 17.MAR.2026 14:08:35

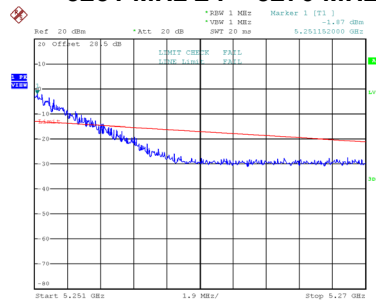
CH38



Date: 17.MAR.2026 14:02:15

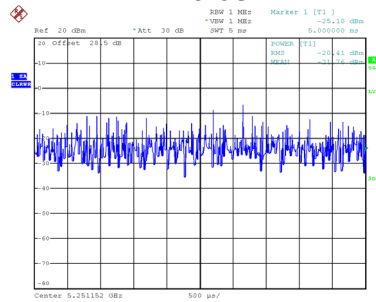
CH46

5251 MHz ≤ f < 5270 MHz



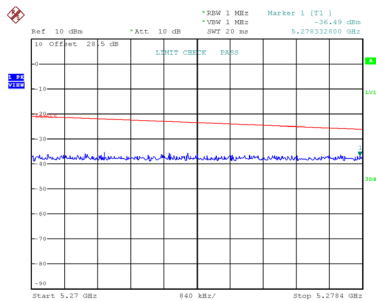
Date: 17.MAR.2026 14:08:41

ZeroSP

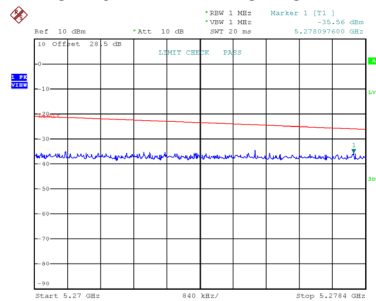


Date: 17.MAR.2026 14:08:46

5270 MHz ≤ f < 5278.4 MHz

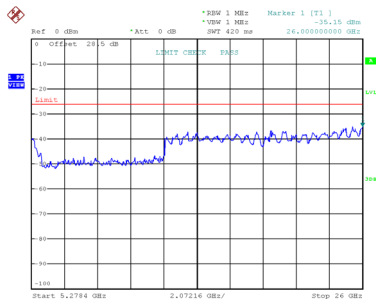


Date: 17.MAR.2026 14:02:21

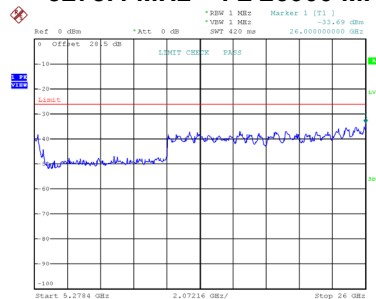


Date: 17.MAR.2026 14:08:52

5278.4 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 14:04:37



Date: 17.MAR.2026 14:09:02

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	-37.61	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.17338	(-26.02 dBm/MHz)
	MHz	5148.61	5123.2MHz ~ 5150MHz
	dBm/MHz	-34.37	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.36559	(-18.24 dBm/MHz)
	MHz	5250.93	5250MHz ~ 5251MHz
	dBm/MHz	-20.59	Limit $\leq 250 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	8.72971	(-6 ~ -16 dBm/MHz)
	MHz	5251.00	5251MHz ~ 5290MHz
	dBm/MHz	-20.60	Limit $\leq 25 \sim 4.0 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	8.70964	(-16 ~ -24 dBm/MHz)
	MHz	5295.78	5290MHz ~ 5296.7MHz
	dBm/MHz	-35.56	Limit $\leq 4.0 \sim 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.27797	(-24 ~ -26 dBm/MHz)
	MHz	25378.90	5296.7MHz ~ 26000MHz
	dBm/MHz	-34.42	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.36141	(-26.02 dBm/MHz)

Note:

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

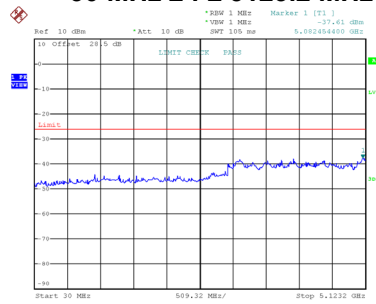
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

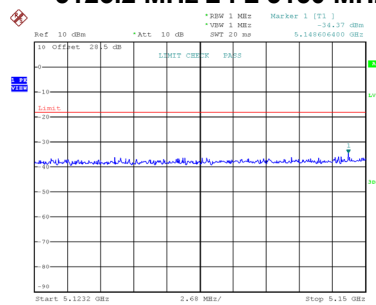
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH42 30 MHz ≤ f ≤ 5123.2 MHz



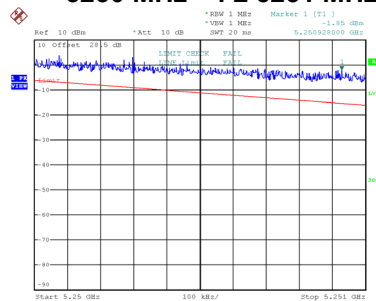
Date: 17.MAR.2026 15:44:06

5123.2 MHz ≤ f ≤ 5150 MHz



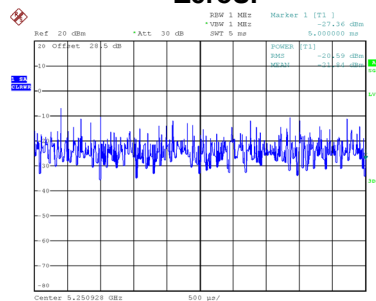
Date: 17.MAR.2026 15:44:12

5250 MHz < f ≤ 5251 MHz



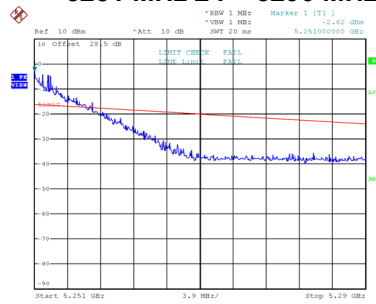
Date: 17.MAR.2026 15:52:10

ZeroSP



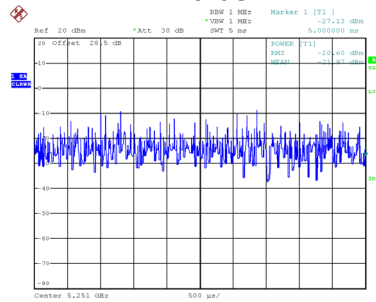
Date: 17.MAR.2026 15:52:14

CH42 5251 MHz ≤ f < 5290 MHz



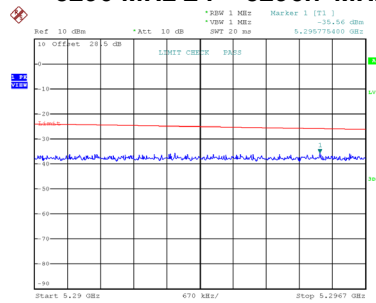
Date: 17.MAR.2026 15:52:21

ZeroSP



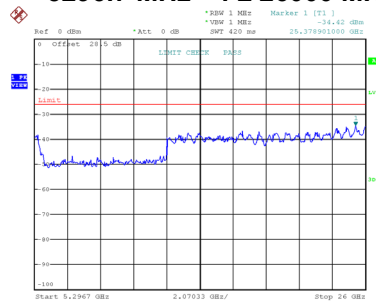
Date: 17.MAR.2026 15:52:25

5290 MHz ≤ f < 5296.7 MHz



Date: 17.MAR.2026 15:44:38

5296.7 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 15:44:48

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	3162.39	5222.89	3204.01	30MHz ~ 5233.3MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-36.76	-37.39	-37.11	
	$\mu\text{W/MHz}$	0.21086	0.18239	0.19454	
	MHz	5233.77	5233.62	5233.34	5233.3MHz ~ 5240MHz Limit $\leq 2.5 \sim 15.8 \mu\text{W/MHz}$ (-26 ~ -18dBm/MHz)
	dBm/MHz	-34.33	-27.70	-36.61	
	$\mu\text{W/MHz}$	0.36898	1.69824	0.21827	
	MHz	5249.00	5240.20	5240.85	5240MHz ~ 5249MHz Limit $\leq 15.8 \sim 100 \mu\text{W/MHz}$ (-18 ~ -10 dBm/MHz)
	dBm/MHz	-16.27	-36.18	-35.45	
	$\mu\text{W/MHz}$	23.60478	0.24099	0.28510	
	MHz	5249.02	5249.01	5249.06	5249MHz ~ 5250MHz Limit $\leq 100 \sim 1000 \mu\text{W/MHz}$ (-10 ~ 0 dBm/MHz)
	dBm/MHz	-16.41	-35.55	-35.96	
	$\mu\text{W/MHz}$	22.85599	0.27861	0.25351	
	MHz	25958.70	25958.70	26000.00	5350MHz ~ 26000MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-34.50	-35.05	-34.35	
	$\mu\text{W/MHz}$	0.35481	0.31261	0.36728	

Note:

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

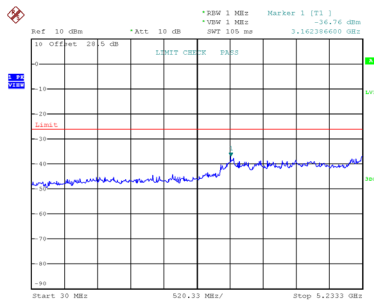
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

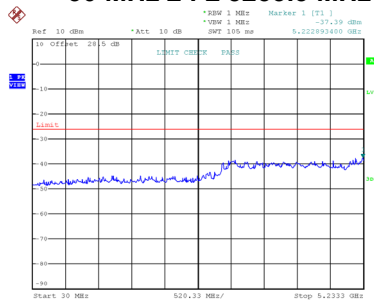
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH52



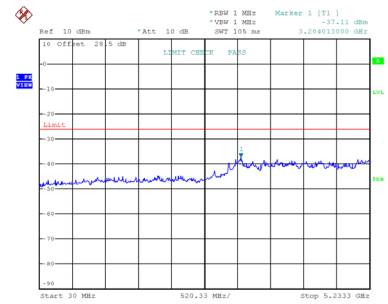
Date: 14.MAR.2026 16:09:38

CH60 30 MHz ≤ f ≤ 5233.3 MHz



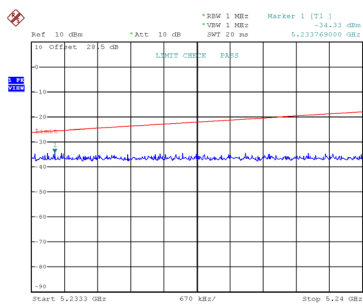
Date: 14.MAR.2026 16:15:19

CH64

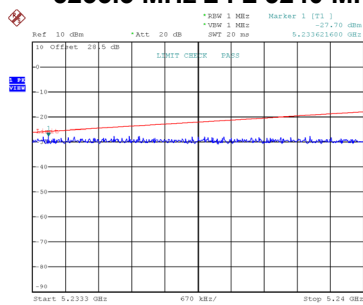


Date: 14.MAR.2026 16:18:44

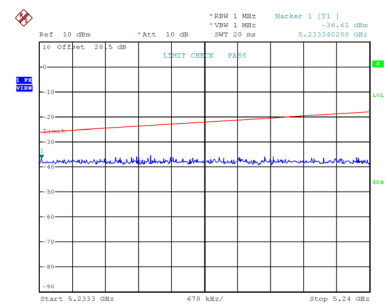
5233.3 MHz ≤ f ≤ 5240 MHz



Date: 14.MAR.2026 16:09:44

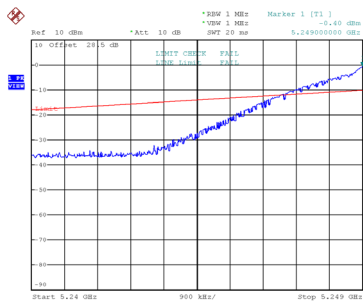


Date: 14.MAR.2026 16:15:25

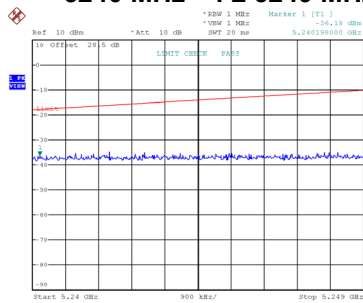


Date: 14.MAR.2026 16:18:50

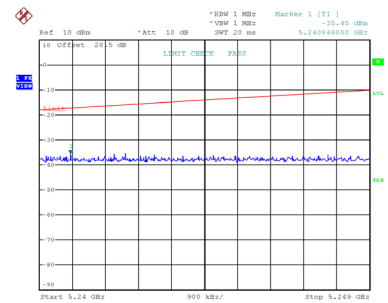
5240 MHz < f ≤ 5249 MHz



Date: 14.MAR.2026 16:09:49

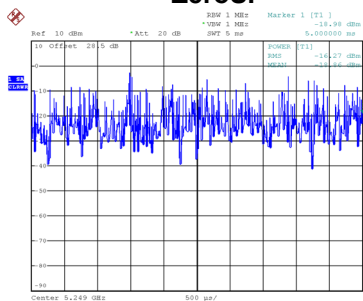


Date: 14.MAR.2026 16:15:30



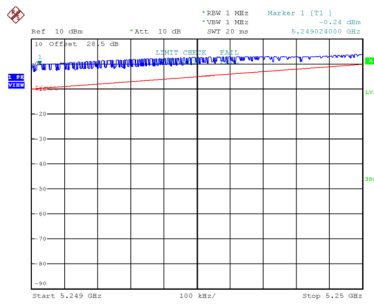
Date: 14.MAR.2026 16:18:55

ZeroSP



Date: 14.MAR.2026 16:09:54

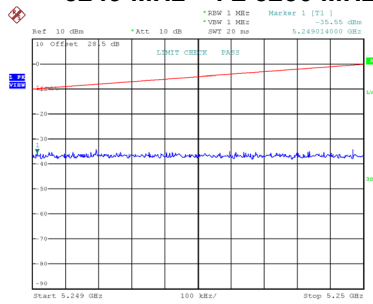
CH52



Date: 14.MAR.2026 16:09:00

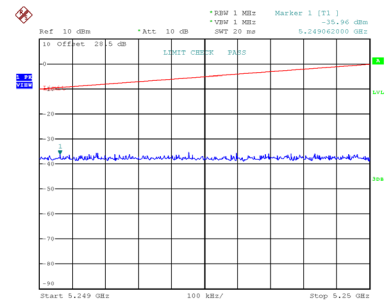
CH60

5249 MHz < f ≤ 5250 MHz



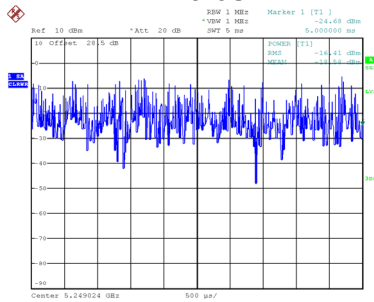
Date: 14.MAR.2026 16:15:36

CH64



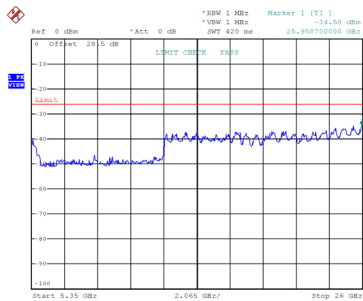
Date: 14.MAR.2026 16:19:01

ZeroSP

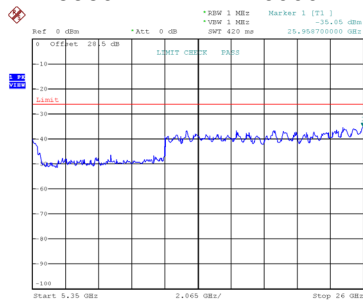


Date: 14.MAR.2026 16:09:04

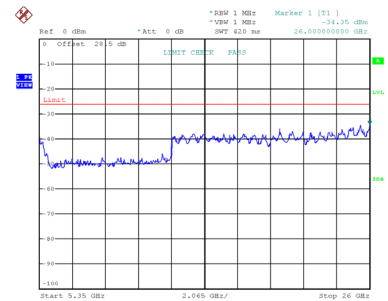
5350 MHz ≤ f < 26000 MHz



Date: 14.MAR.2026 16:10:40



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



Date: 14.MAR.2026 16:21:23

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	3151.98	3214.42	30MHz ~ 5233.3MHz Limit ≤ 2.5 μW/MHz (-26.02 dBm/MHz)
	dBm/MHz	-38.48	-37.19	-37.58	
	μW/MHz	0.14191	0.19099	0.17458	
	MHz	5233.80	5233.46	5234.05	5233.3MHz ~ 5240MHz Limit ≤ 2.5 ~ 15.8 μW/MHz (-26 ~ -18dBm/MHz)
	dBm/MHz	-36.72	-35.40	-35.77	
	μW/MHz	0.21281	0.28840	0.26485	
	MHz	5248.80	5241.30	5240.20	5240MHz ~ 5249MHz Limit ≤ 15.8 ~ 100 μW/MHz (-18 ~ -10 dBm/MHz)
	dBm/MHz	-15.45	-34.80	-35.79	
	μW/MHz	28.51018	0.33113	0.26363	
	MHz	5249.11	5249.04	5249.00	5249MHz ~ 5249.8MHz Limit ≤ 100.0 ~ 631.0 μW/MHz (-10 ~ -2 dBm/MHz)
	dBm/MHz	-13.35	-34.80	-36.60	
	μW/MHz	46.23810	0.33113	0.21878	
	MHz	5249.82	5249.81	5249.81	5249.8 MHz ~ 5250 MHz Limit ≤ 631 ~ 2154.4 μW/MHz (-2 ~ 3.33dBm/MHz)
	dBm/MHz	-6.93	-35.15	-35.84	
	μW/MHz	202.76827	0.30549	0.26062	
	MHz	26000.00	25421.80	26000.00	5350MHz ~ 26000MHz Limit ≤ 2.5 μW/MHz (-26.02 dBm/MHz)
	dBm/MHz	-34.35	-34.27	-34.02	
	μW/MHz	0.36728	0.37411	0.39628	

Note:

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

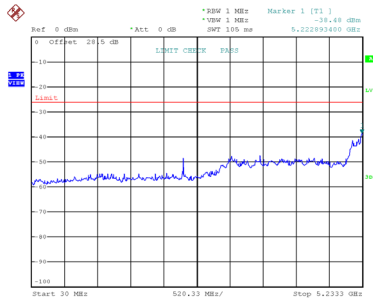
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

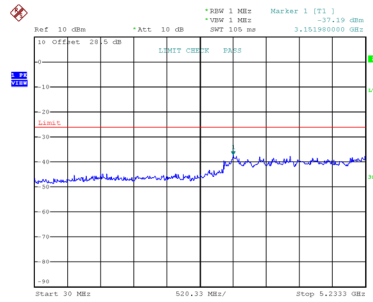
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH52



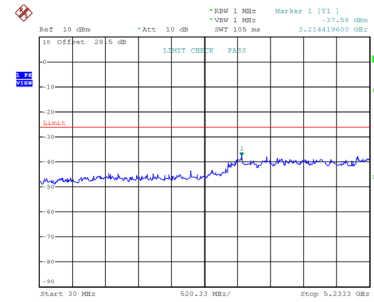
Date: 17.MAR.2026 10:16:39

CH60 30 MHz ≤ f ≤ 5233.3 MHz



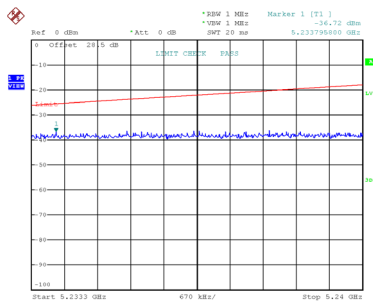
Date: 17.MAR.2026 10:22:39

CH64

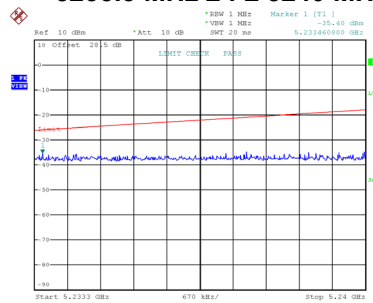


Date: 17.MAR.2026 10:25:35

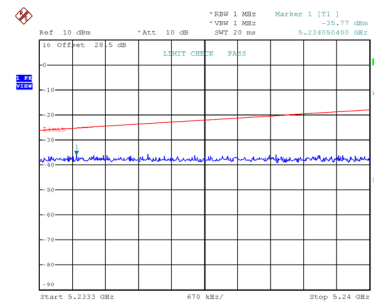
5233.3 MHz ≤ f ≤ 5240 MHz



Date: 17.MAR.2026 10:16:45

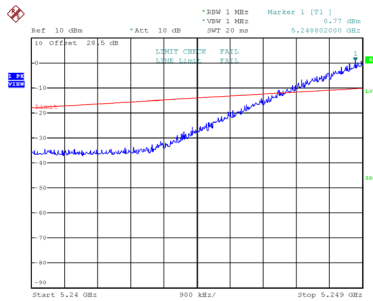


Date: 17.MAR.2026 10:22:45

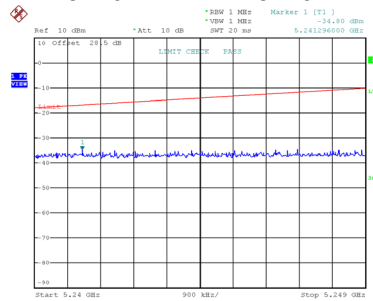


Date: 17.MAR.2026 10:25:40

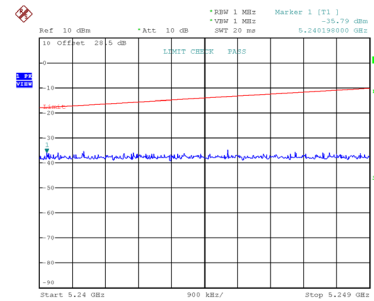
5240 MHz < f ≤ 5249 MHz



Date: 17.MAR.2026 10:18:00

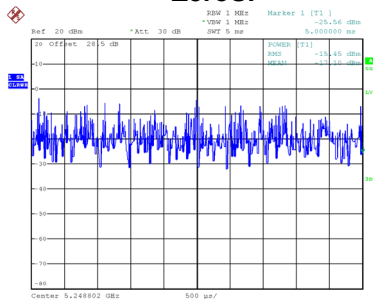


Date: 17.MAR.2026 10:22:50



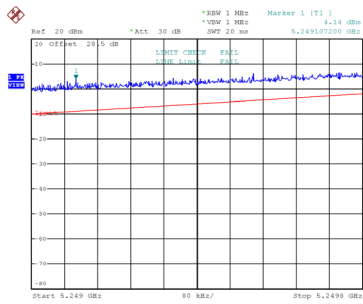
Date: 17.MAR.2026 10:25:46

ZeroSP



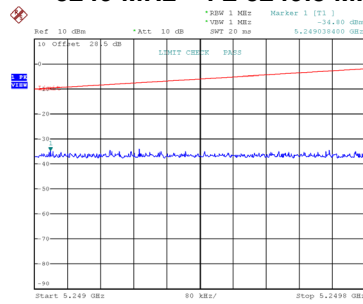
Date: 17.MAR.2026 10:18:04

CH52



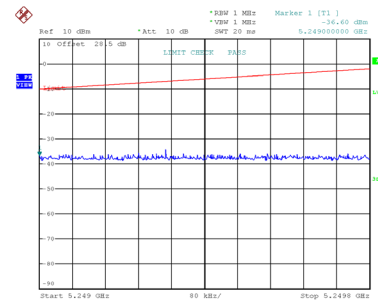
Date: 17.MAR.2026 10:18:10

CH60 5249 MHz < f ≤ 5249.8 MHz



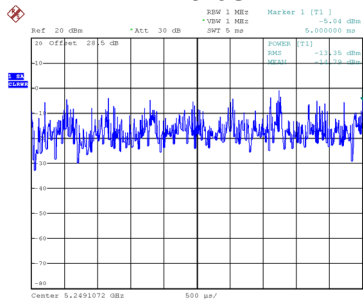
Date: 17.MAR.2026 10:22:56

CH64



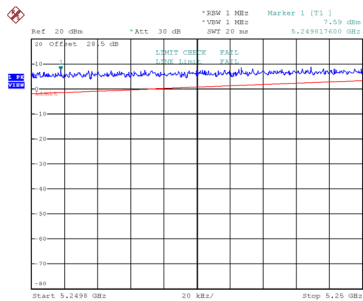
Date: 17.MAR.2026 10:25:52

ZeroSP

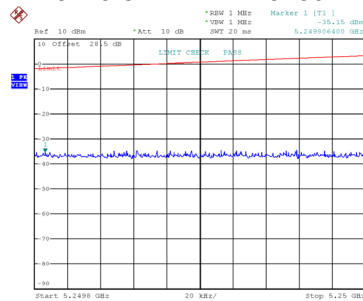


Date: 17.MAR.2026 10:18:15

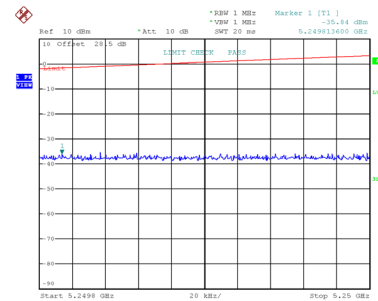
5249.8 MHz < f ≤ 5250 MHz



Date: 17.MAR.2026 10:18:21

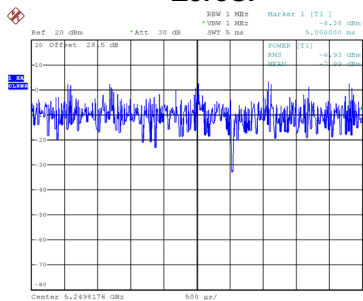


Date: 17.MAR.2026 10:23:02



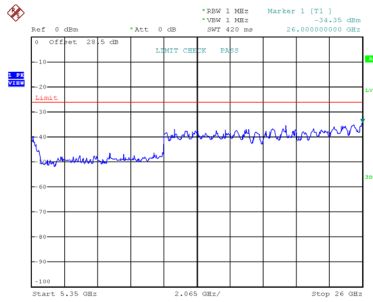
Date: 17.MAR.2026 10:25:57

ZeroSP



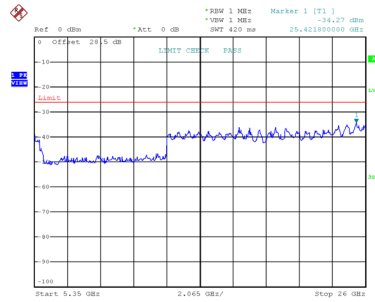
Date: 17.MAR.2026 10:18:25

CH52



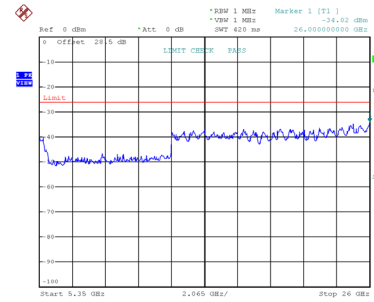
Date: 17,MAR,2026 10:18:36

CH60 5350 MHz ≤ f < 26000 MHz



Date: 17,MAR,2026 10:23:56

CH64



Date: 17,MAR,2026 10:26:07

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	5200.83	5180.07	30MHz ~ 5221.6MHz
	dBm/MHz	-37.28	-37.09	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.18707	0.19543	(-26.02 dBm/MHz)
	MHz	5221.78	5221.72	5221.6MHz ~ 5230MHz
	dBm/MHz	-35.25	-35.96	Limit $\leq 2.5 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.29854	0.25351	(-26 ~ -21 dBm/MHz)
	MHz	5248.96	5231.41	5230MHz ~ 5249MHz
	dBm/MHz	-18.31	-35.76	Limit $\leq 7.9 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	14.75707	0.26546	(-21 ~ -13 dBm/MHz)
	MHz	5249.02	5249.03	5249MHz ~ 5250MHz
	dBm/MHz	-18.29	-34.88	Limit $\leq 50 \sim 500 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	14.82518	0.32509	(-13 ~ -3 dBm/MHz)
	MHz	5357.24	5350.67	5350MHz ~ 5358.4MHz
	dBm/MHz	-35.53	-35.38	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.27990	0.28973	(-18.24 dBm/MHz)
	MHz	25958.72	26000.00	5358.4MHz ~ 26000MHz
	dBm/MHz	-34.91	-34.41	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.32285	0.36224	(-26.02 dBm/MHz)

Note:

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

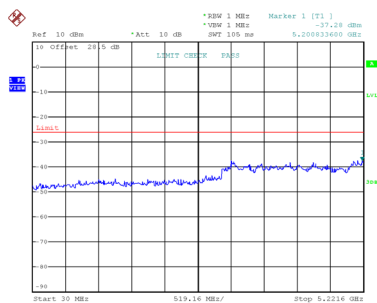
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

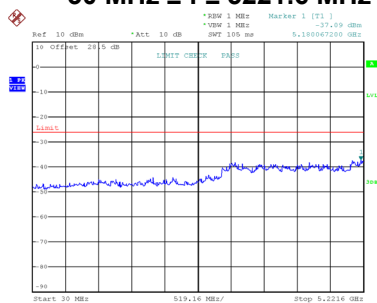
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH54



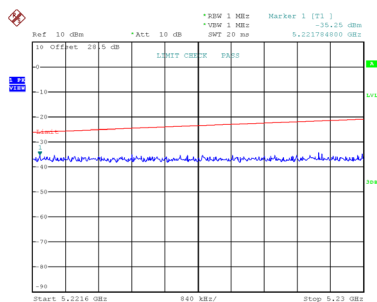
Date: 17.MAR.2026 14:46:07

CH62 30 MHz ≤ f ≤ 5221.6 MHz

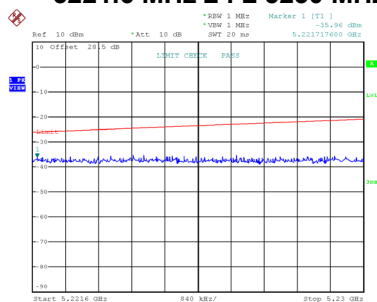


Date: 17.MAR.2026 14:48:54

5221.6 MHz ≤ f ≤ 5230 MHz

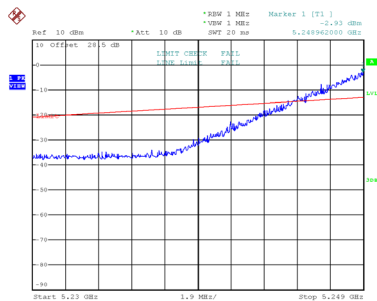


Date: 17.MAR.2026 14:46:12

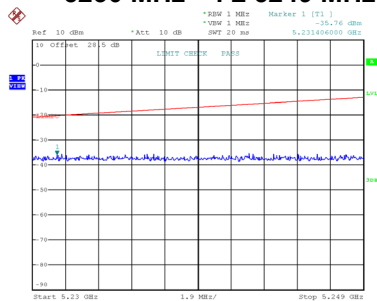


Date: 17.MAR.2026 14:49:00

5230 MHz < f ≤ 5249 MHz

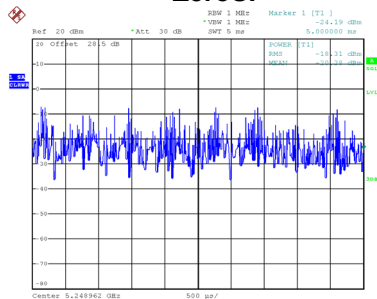


Date: 17.MAR.2026 14:46:18



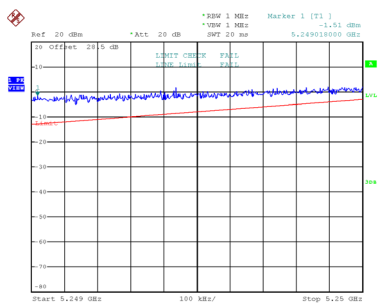
Date: 17.MAR.2026 14:49:06

ZeroSP



Date: 17.MAR.2026 14:46:22

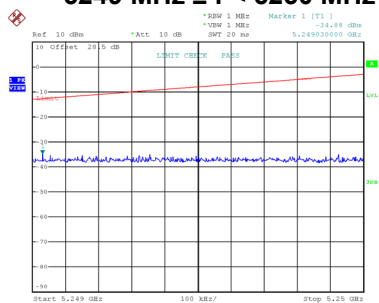
CH54



Date: 17.MAR.2026 14:46:29

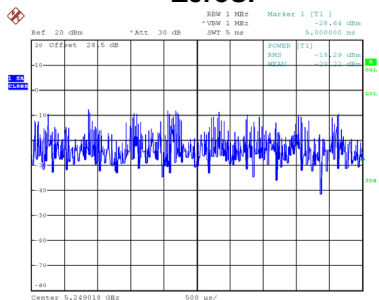
CH62

5249 MHz ≤ f < 5250 MHz



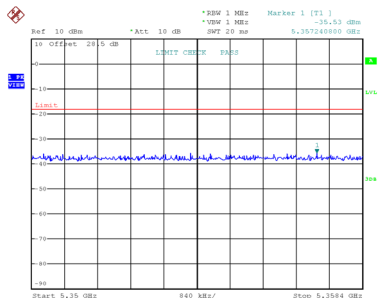
Date: 17.MAR.2026 14:49:11

ZeroSP

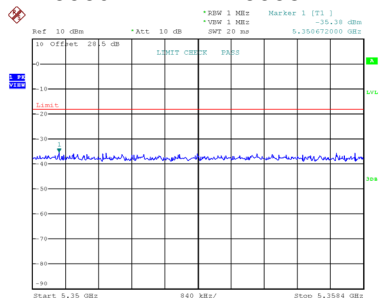


Date: 17.MAR.2026 14:46:33

5350 MHz ≤ f < 5358.4 MHz

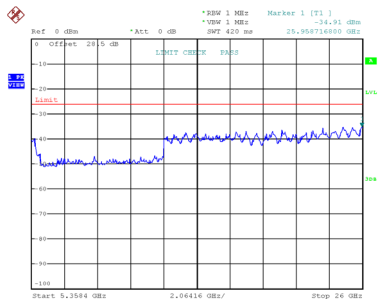


Date: 17.MAR.2026 14:46:39

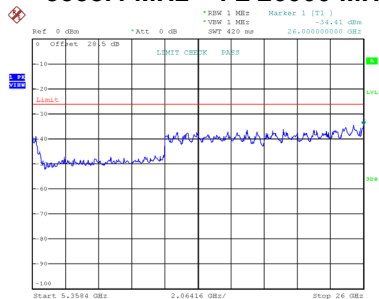


Date: 17.MAR.2026 14:49:16

5358.4 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 14:46:49



Date: 17.MAR.2026 14:49:26

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	5110.18	30MHz ~ 5203.3MHz
	dBm/MHz	-37.93	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.16106	(-26.02 dBm/MHz)
	MHz	5203.34	5203.3MHz ~ 5210MHz
	dBm/MHz	-35.39	Limit $\leq 2.5 \sim 4 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.28907	(-26 ~ -24 dBm/MHz)
	MHz	5248.77	5210MHz ~ 5249MHz
	dBm/MHz	-20.95	Limit $\leq 4 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	8.03526	(-24 ~ -16 dBm/MHz)
	MHz	5249.25	5249MHz ~ 5250MHz
	dBm/MHz	-19.73	Limit $\leq 25 \sim 250 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	10.64143	(-16 ~ -6 dBm/MHz)
	MHz	5350.27	5350MHz ~ 5376.8MHz
	dBm/MHz	-33.79	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.41783	(-18.24 dBm/MHz)
	MHz	25381.30	5376.8MHz ~ 26000MHz
	dBm/MHz	-34.79	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.33189	(-26.02 dBm/MHz)

Note:

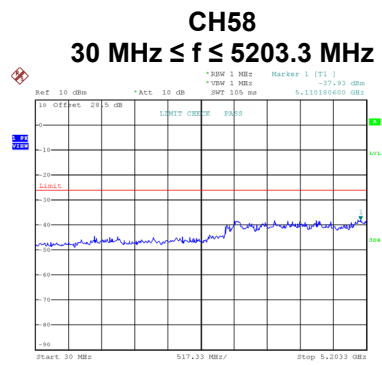
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

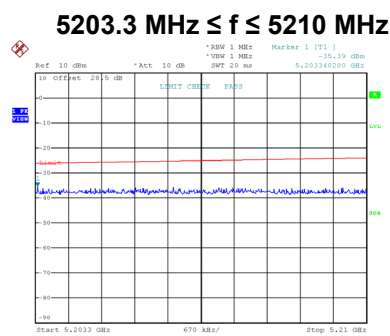
X = the total number of antennas

Explanation of Marker and ZeroSP test:

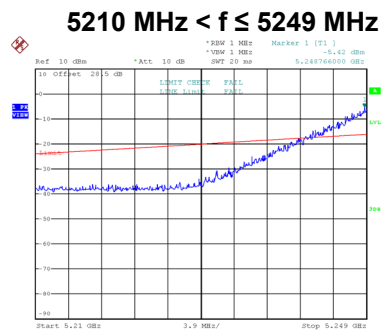
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.



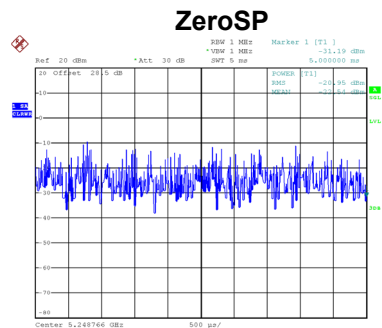
Date: 17.MAR.2026 16:41:40



Date: 17.MAR.2026 16:41:46

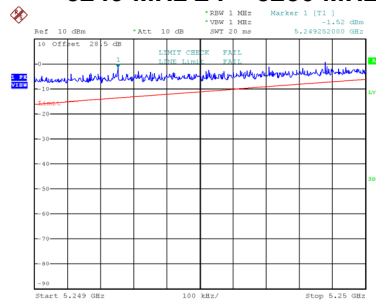


Date: 17.MAR.2026 16:48:58



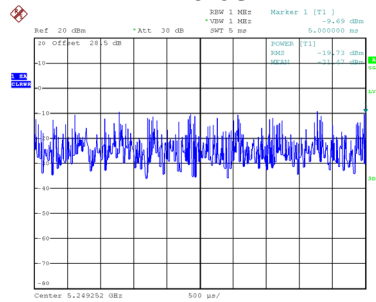
Date: 17.MAR.2026 16:49:02

CH58 5249 MHz ≤ f < 5250 MHz



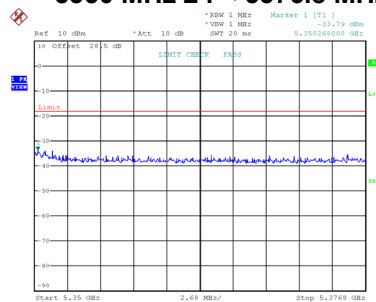
Date: 17.MAR.2026 16:49:09

ZeroSP



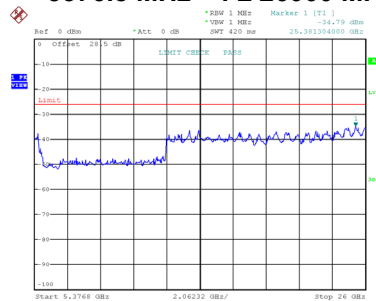
Date: 17.MAR.2026 16:49:13

5350 MHz ≤ f < 5376.8 MHz



Date: 17.MAR.2026 16:42:13

5376.8 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 16:42:23

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	3131.17	5233.30	3204.01	30MHz ~ 5233.3MHz Limit ≤ 2.5 μW/MHz (-26.02 dBm/MHz)
	dBm/MHz	-37.29	-37.14	-38.21	
	μW/MHz	0.18664	0.19320	0.15101	
	MHz	5233.74	5233.57	5233.31	5233.3MHz ~ 5240MHz Limit ≤ 2.5 ~ 15.8 μW/MHz (-26 ~ -18dBm/MHz)
	dBm/MHz	-34.88	-36.21	-36.77	
	μW/MHz	0.32509	0.23933	0.21038	
	MHz	5248.86	5241.64	5240.36	5240MHz ~ 5249MHz Limit ≤ 15.8 ~ 100 μW/MHz (-18 ~ -10 dBm/MHz)
	dBm/MHz	-16.44	-34.45	-36.65	
	μW/MHz	22.69865	0.35892	0.21627	
	MHz	5249.01	5249.03	5249.07	5249MHz ~ 5249.8MHz Limit ≤ 100.0 ~ 631.0 μW/MHz (-10 ~ -2 dBm/MHz)
	dBm/MHz	-14.32	-35.35	-36.06	
	μW/MHz	36.98282	0.29174	0.24774	
	MHz	5249.80	5249.80	5249.81	5249.8 MHz ~ 5250 MHz Limit ≤ 631 ~ 2154.4 μW/MHz (-2 ~ 3.33dBm/MHz)
	dBm/MHz	-4.59	-35.14	-36.46	
	μW/MHz	347.53616	0.30620	0.22594	
	MHz	25504.40	25380.50	26000.00	5350MHz ~ 26000MHz Limit ≤ 2.5 μW/MHz (-26.02 dBm/MHz)
	dBm/MHz	-35.46	-34.82	-34.44	
	μW/MHz	0.28445	0.32961	0.35975	

Note:

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

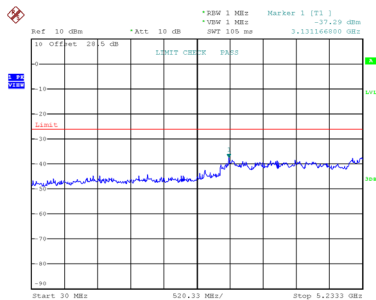
Correction factor = $10 \log (X)$

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.

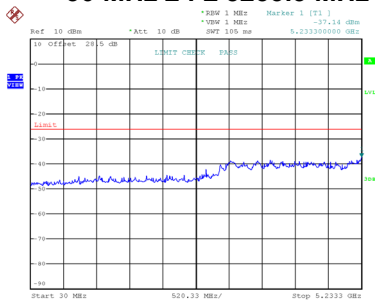
CH52



Date: 17.MAR.2026 11:15:51

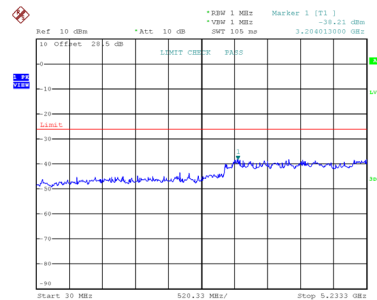
CH60

30 MHz ≤ f ≤ 5233.3 MHz



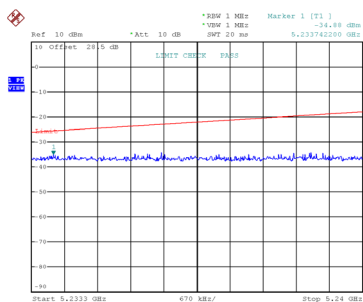
Date: 17.MAR.2026 11:22:39

CH64

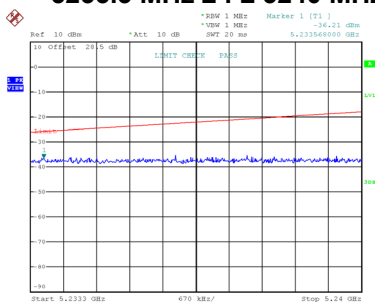


Date: 17.MAR.2026 11:30:47

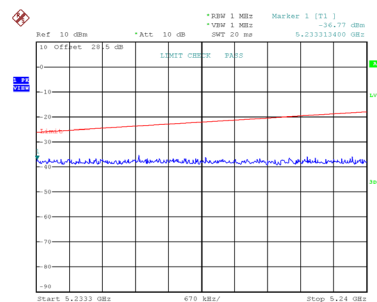
5233.3 MHz ≤ f ≤ 5240 MHz



Date: 17.MAR.2026 11:15:57

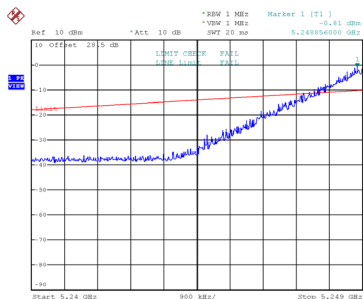


Date: 17.MAR.2026 11:22:45

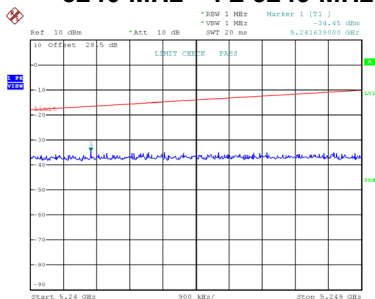


Date: 17.MAR.2026 11:30:52

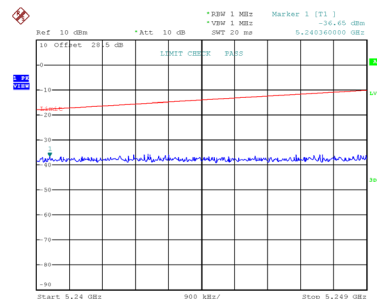
5240 MHz < f ≤ 5249 MHz



Date: 17.MAR.2026 11:18:09

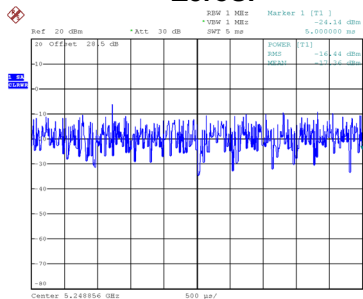


Date: 17.MAR.2026 11:22:51



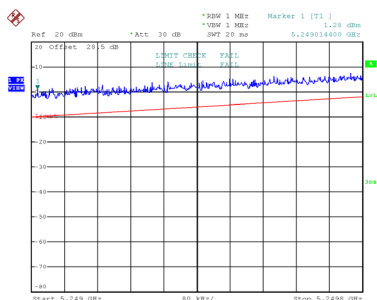
Date: 17.MAR.2026 11:30:58

ZeroSP



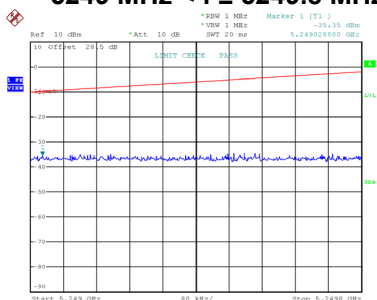
Date: 17.MAR.2026 11:18:13

CH52



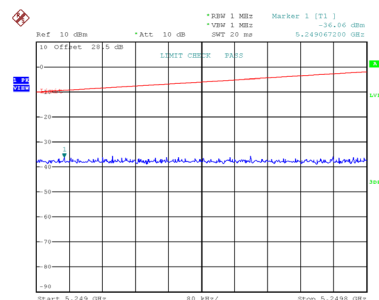
Date: 17.MAR.2026 11:18:20

CH60 5249 MHz < f ≤ 5249.8 MHz



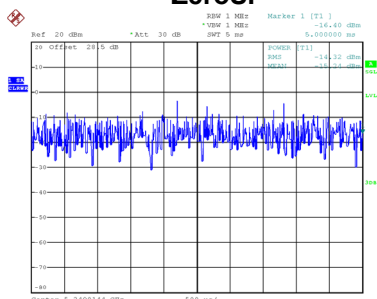
Date: 17.MAR.2026 11:22:56

CH64



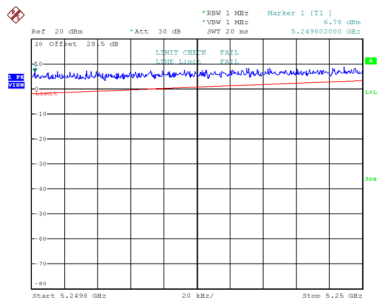
Date: 17.MAR.2026 11:31:03

ZeroSP

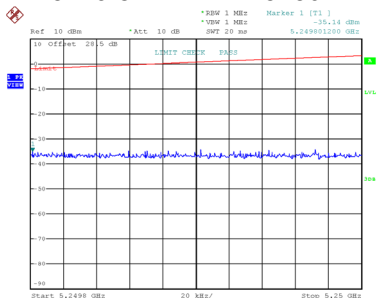


Date: 17.MAR.2026 11:18:24

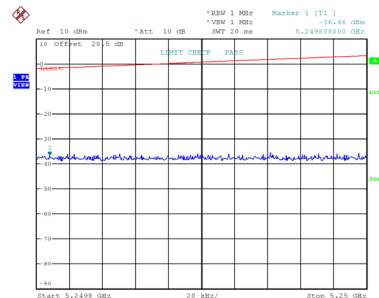
5249.8 MHz < f ≤ 5250 MHz



Date: 17.MAR.2026 11:20:04

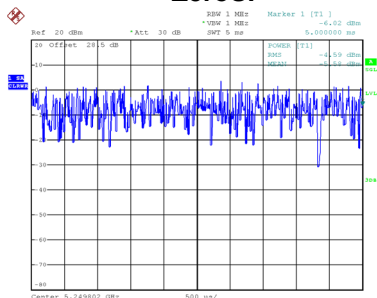


Date: 17.MAR.2026 11:23:02



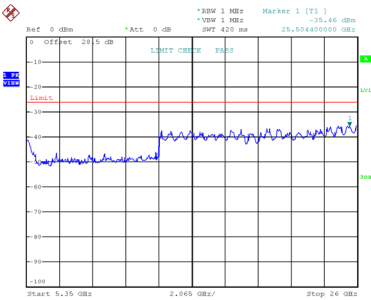
Date: 17.MAR.2026 11:31:09

ZeroSP



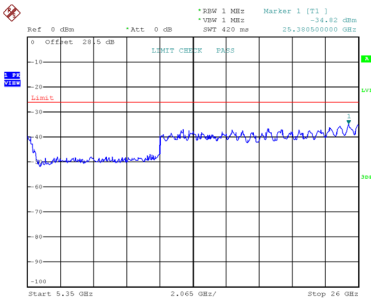
Date: 17.MAR.2026 11:20:08

CH52



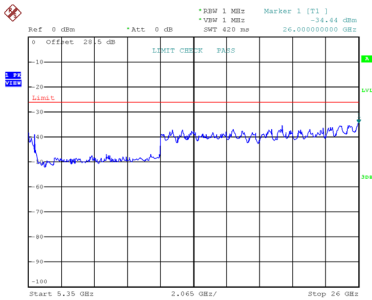
Date: 17.MAR.2026 11:16:40

CH60 5350 MHz ≤ f < 26000 MHz



Date: 17.MAR.2026 11:26:06

CH64



Date: 17.MAR.2026 11:31:19

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	5200.83	5200.83	30MHz ~ 5221.6MHz
	dBm/MHz	-36.19	-37.20	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.24044	0.19055	(-26.02 dBm/MHz)
	MHz	5221.60	5222.12	5221.6MHz ~ 5230MHz
	dBm/MHz	-35.24	-35.05	Limit $\leq 2.5 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.29923	0.31261	(-26 ~ -21 dBm/MHz)
	MHz	5248.92	5230.15	5230MHz ~ 5249MHz
	dBm/MHz	-18.61	-35.55	Limit $\leq 7.9 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	13.77209	0.27861	(-21 ~ -13 dBm/MHz)
	MHz	5249.00	5249.03	5249MHz ~ 5250MHz
	dBm/MHz	-17.73	-34.84	Limit $\leq 50 \sim 500 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	16.86553	0.32810	(-13 ~ -3 dBm/MHz)
	MHz	5351.51	5353.46	5350MHz ~ 5358.4MHz
	dBm/MHz	-35.16	-34.08	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.30479	0.39084	(-18.24 dBm/MHz)
	MHz	25380.75	25422.04	5358.4MHz ~ 26000MHz
	dBm/MHz	-34.22	-34.51	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.37844	0.35400	(-26.02 dBm/MHz)

Note:

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

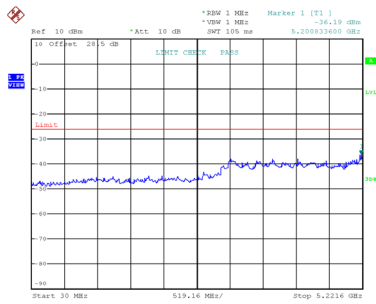
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

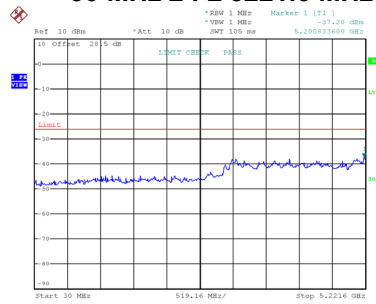
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH54



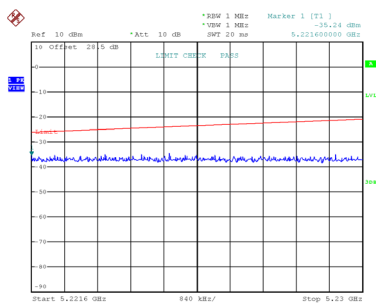
Date: 17.MAR.2026 15:20:03

CH62 30 MHz ≤ f ≤ 5221.6 MHz

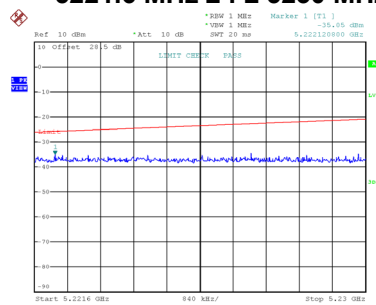


Date: 17.MAR.2026 15:21:52

5221.6 MHz ≤ f ≤ 5230 MHz

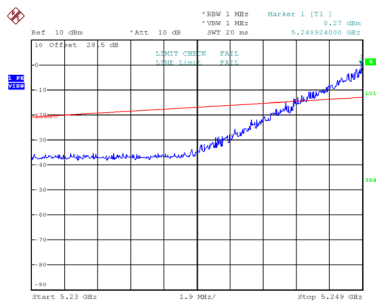


Date: 17.MAR.2026 15:20:09

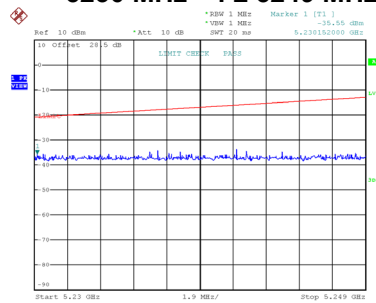


Date: 17.MAR.2026 15:21:57

5230 MHz < f ≤ 5249 MHz

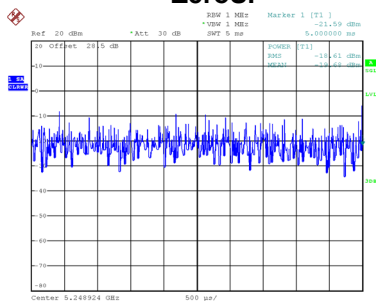


Date: 17.MAR.2026 15:20:15



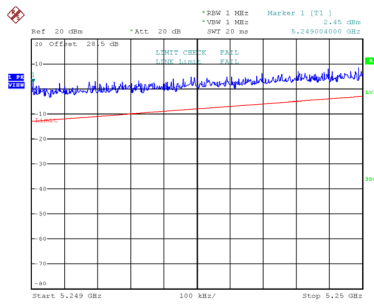
Date: 17.MAR.2026 15:22:03

ZeroSP



Date: 17.MAR.2026 15:20:19

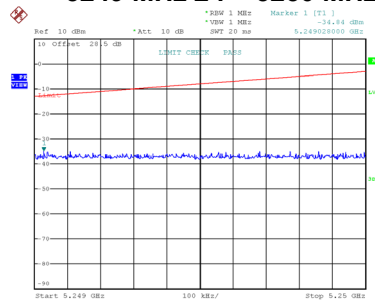
CH54



Date: 17.MAR.2026 15:20:25

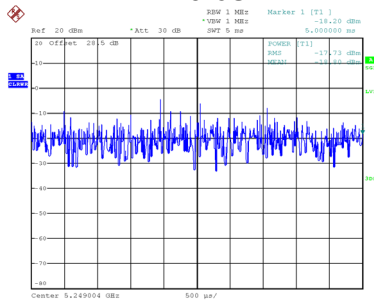
CH62

5249 MHz ≤ f < 5250 MHz



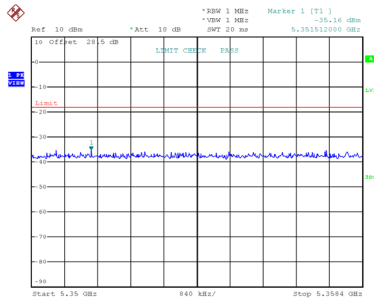
Date: 17.MAR.2026 15:22:09

ZeroSP

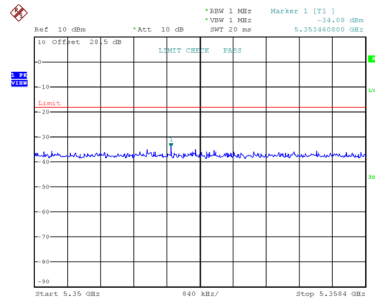


Date: 17.MAR.2026 15:20:30

5350 MHz ≤ f < 5358.4 MHz

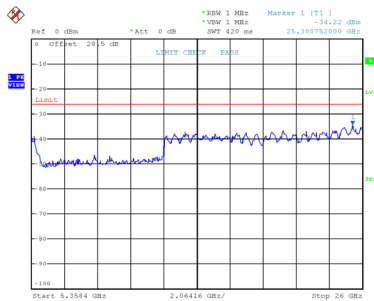


Date: 17.MAR.2026 15:20:36

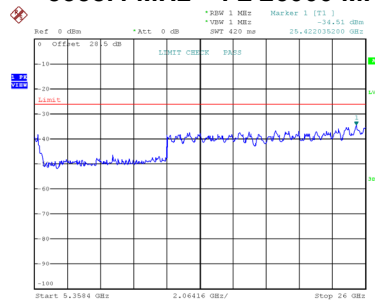


Date: 17.MAR.2026 15:22:14

5358.4 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 15:20:46



Date: 17.MAR.2026 15:22:23

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	-37.85	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.16406	(-26.02 dBm/MHz)
	MHz	5203.38	5203.3MHz ~ 5210MHz
	dBm/MHz	-35.26	Limit $\leq 2.5 \sim 4 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.29785	(-26 ~ -24 dBm/MHz)
	MHz	5248.45	5210MHz ~ 5249MHz
	dBm/MHz	-23.25	Limit $\leq 4 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	4.73151	(-24 ~ -16 dBm/MHz)
	MHz	5249.12	5249MHz ~ 5250MHz
	dBm/MHz	-21.65	Limit $\leq 25 \sim 250 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	6.83912	(-16 ~ -6 dBm/MHz)
	MHz	5370.80	5350MHz ~ 5376.8MHz
	dBm/MHz	-35.01	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.31550	(-18.24 dBm/MHz)
	MHz	26000.00	5376.8MHz ~ 26000MHz
	dBm/MHz	-34.61	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.34594	(-26.02 dBm/MHz)

Note:

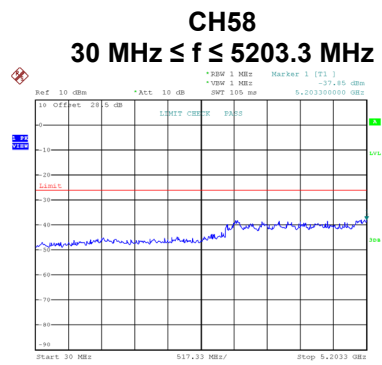
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

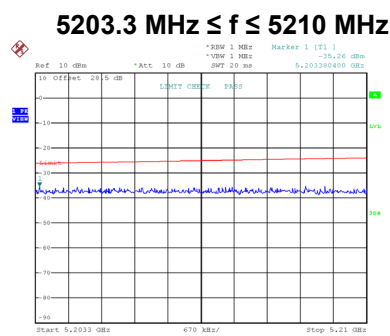
X = the total number of antennas

Explanation of Marker and ZeroSP test:

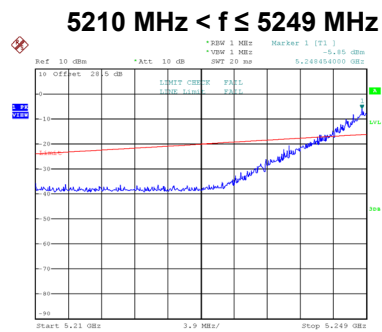
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.



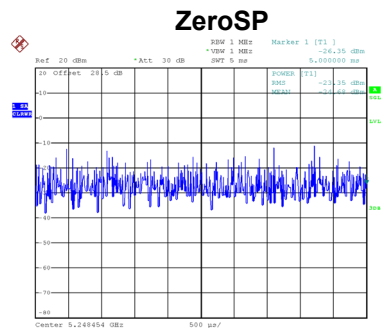
Date: 17.MAR.2026 17:06:05



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

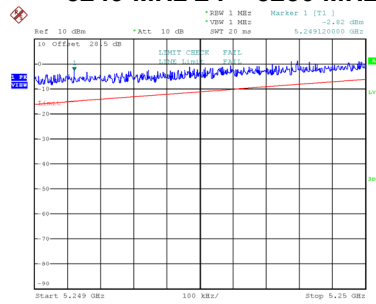


Date: 17.MAR.2026 17:17:40



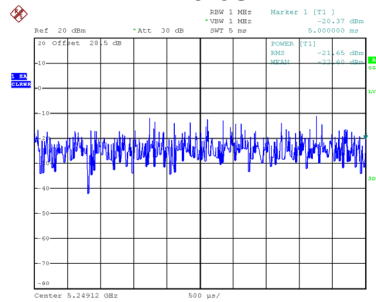
Date: 17.MAR.2026 17:17:45

CH58 5249 MHz ≤ f < 5250 MHz



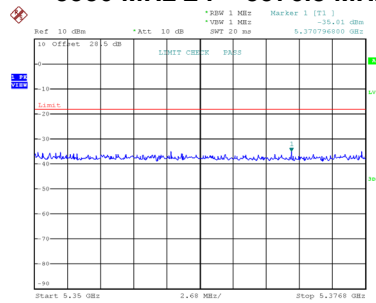
Date: 17.MAR.2026 17:17:51

ZeroSP



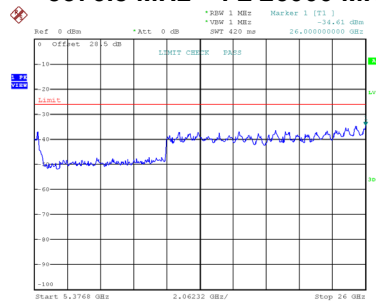
Date: 17.MAR.2026 17:17:56

5350 MHz ≤ f < 5376.8 MHz



Date: 17.MAR.2026 17:06:38

5376.8 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 17:06:47

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	5233.30	5212.49	5233.30	30MHz ~ 5233.3MHz Limit ≤ 2.5 μW/MHz (-26.02 dBm/MHz)
	dBm/MHz	-36.50	-37.78	-38.25	
	μW/MHz	0.22387	0.16672	0.14962	
	MHz	5233.30	5233.45	5233.70	5233.3MHz ~ 5240MHz Limit ≤ 2.5 ~ 15.8 μW/MHz (-26 ~ -18dBm/MHz)
	dBm/MHz	-34.78	-36.88	-36.53	
	μW/MHz	0.33266	0.20512	0.22233	
	MHz	5248.91	5240.79	5240.67	5240MHz ~ 5249MHz Limit ≤ 15.8 ~ 100 μW/MHz (-18 ~ -10 dBm/MHz)
	dBm/MHz	-16.88	-35.42	-36.47	
	μW/MHz	20.51162	0.28708	0.22542	
	MHz	5249.06	5249.10	5249.03	5249MHz ~ 5249.8MHz Limit ≤ 100.0 ~ 631.0 μW/MHz (-10 ~ -2 dBm/MHz)
	dBm/MHz	-14.97	-34.88	-35.20	
	μW/MHz	31.84198	0.32509	0.30200	
	MHz	5249.84	5249.81	5249.81	5249.8 MHz ~ 5250 MHz Limit ≤ 631 ~ 2154.4 μW/MHz (-2 ~ 3.33dBm/MHz)
	dBm/MHz	-4.11	-35.11	-36.07	
	μW/MHz	388.15037	0.30832	0.24717	
	MHz	25958.70	26000.00	24802.30	5350MHz ~ 26000MHz Limit ≤ 2.5 μW/MHz (-26.02 dBm/MHz)
	dBm/MHz	-34.77	-34.45	-34.55	
	μW/MHz	0.33343	0.35892	0.35075	

Note:

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

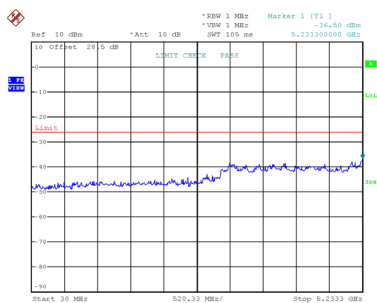
Correction factor = $10 \log (X)$

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.

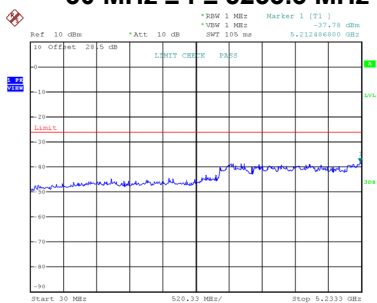
CH52



Date: 17.MAR.2026 13:24:36

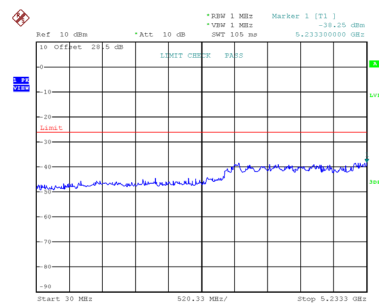
CH60

30 MHz ≤ f ≤ 5233.3 MHz



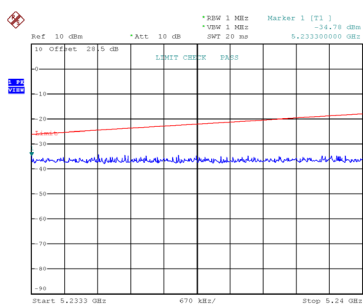
Date: 17.MAR.2026 13:30:14

CH64

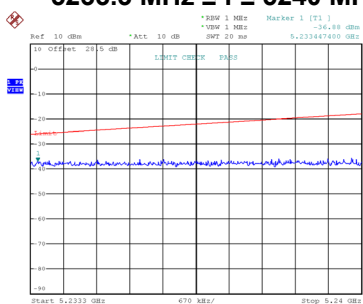


Date: 17.MAR.2026 13:32:39

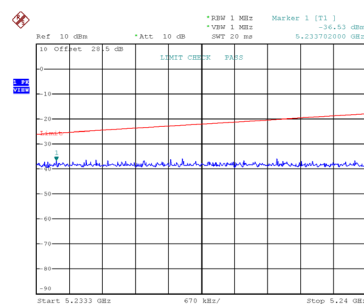
5233.3 MHz ≤ f ≤ 5240 MHz



Date: 17.MAR.2026 13:24:42

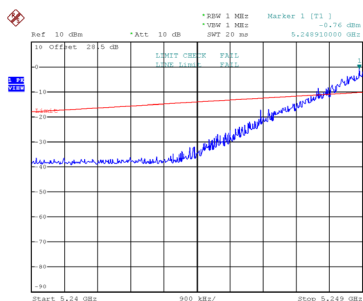


Date: 17.MAR.2026 13:30:20

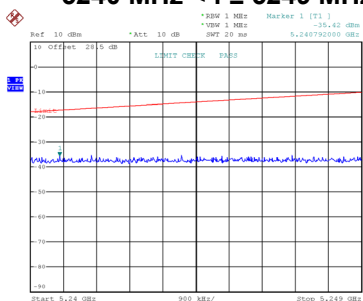


Date: 17.MAR.2026 13:32:45

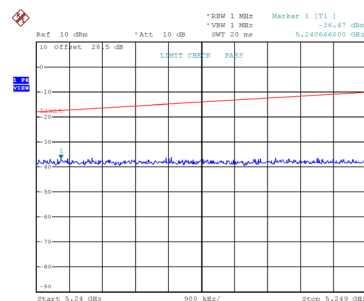
5240 MHz < f ≤ 5249 MHz



Date: 17.MAR.2026 13:28:10

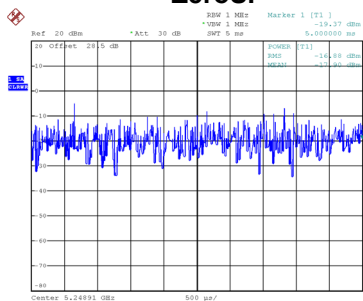


Date: 17.MAR.2026 13:30:25



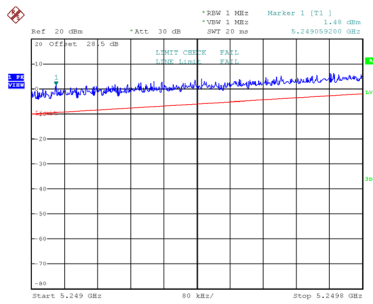
Date: 17.MAR.2026 13:32:51

ZeroSP



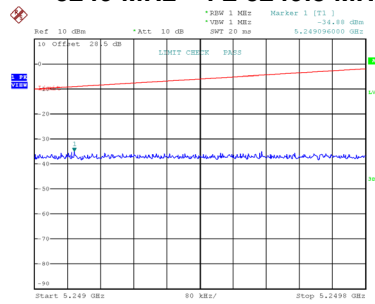
Date: 17.MAR.2026 13:28:45

CH52



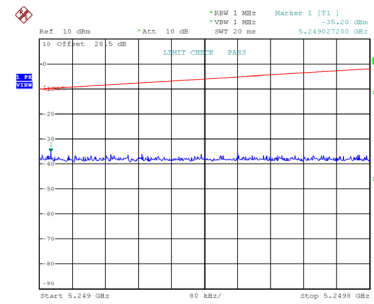
Date: 17.MAR.2026 13:28:51

CH60 5249 MHz < f ≤ 5249.8 MHz



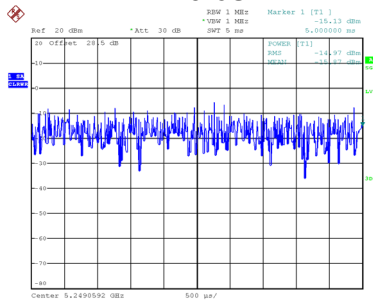
Date: 17.MAR.2026 13:30:31

CH64



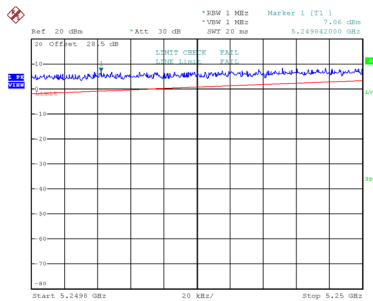
Date: 17.MAR.2026 13:32:56

ZeroSP

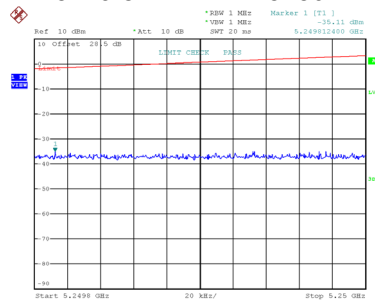


Date: 17.MAR.2026 13:28:55

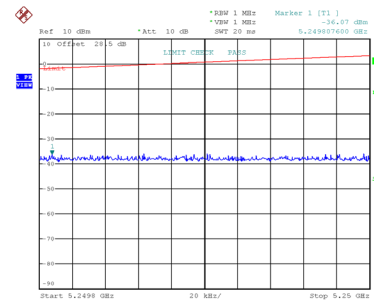
5249.8 MHz < f ≤ 5250 MHz



Date: 17.MAR.2026 13:29:02

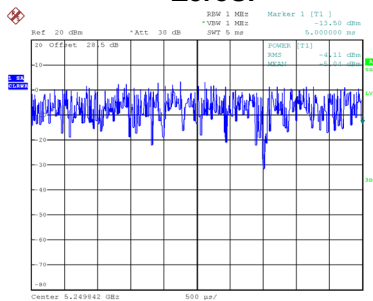


Date: 17.MAR.2026 13:30:37



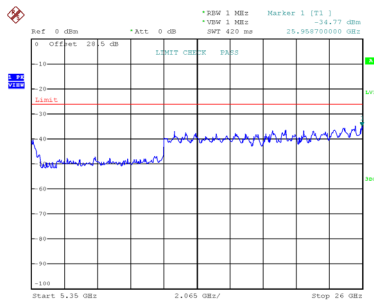
Date: 17.MAR.2026 13:33:02

ZeroSP



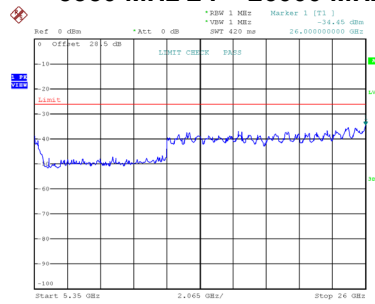
Date: 17.MAR.2026 13:29:06

CH52



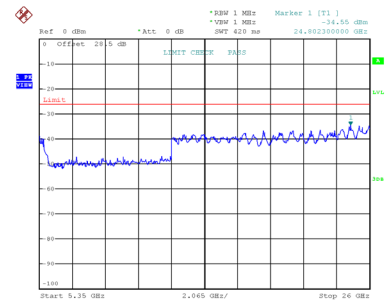
Date: 17,MAR,2026 13:25:23

CH60 5350 MHz ≤ f < 26000 MHz



Date: 17,MAR,2026 13:30:46

CH64



Date: 17,MAR,2026 13:33:11

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	5159.30	5190.45	30MHz ~ 5221.6MHz
	dBm/MHz	-36.66	-37.64	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.21577	0.17219	(-26.02 dBm/MHz)
	MHz	5222.19	5222.02	5221.6MHz ~ 5230MHz
	dBm/MHz	-35.18	-35.53	Limit $\leq 2.5 \sim 7.9 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.30339	0.27990	(-26 ~ -21 dBm/MHz)
	MHz	5248.54	5230.72	5230MHz ~ 5249MHz
	dBm/MHz	-20.19	-36.59	Limit $\leq 7.9 \sim 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	9.57194	0.21928	(-21 ~ -13 dBm/MHz)
	MHz	5249.05	5249.00	5249MHz ~ 5250MHz
	dBm/MHz	-16.53	-35.50	Limit $\leq 50 \sim 500 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	22.23310	0.28184	(-13 ~ -3 dBm/MHz)
	MHz	5357.07	5353.46	5350MHz ~ 5358.4MHz
	dBm/MHz	-35.56	-34.90	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.27797	0.32359	(-18.24 dBm/MHz)
	MHz	25422.04	26000.00	5358.4MHz ~ 26000MHz
	dBm/MHz	-33.52	-34.71	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.44463	0.33806	(-26.02 dBm/MHz)

Note:

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

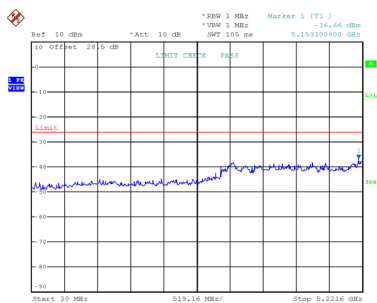
Correction factor = $10 \log (X)$

X = the total number of antennas

Explanation of Marker and ZeroSP test:

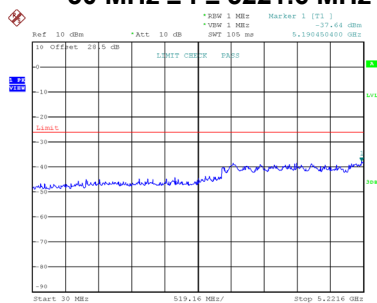
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.

CH54



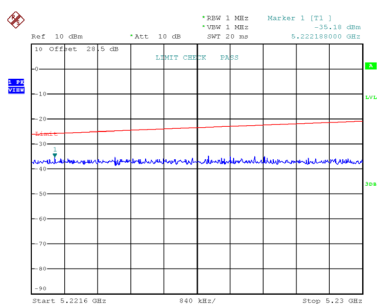
Date: 17.MAR.2026 14:10:50

CH62 30 MHz ≤ f ≤ 5221.6 MHz

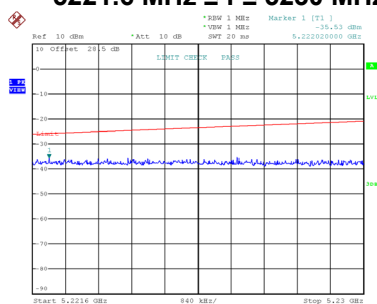


Date: 17.MAR.2026 14:13:03

5221.6 MHz ≤ f ≤ 5230 MHz

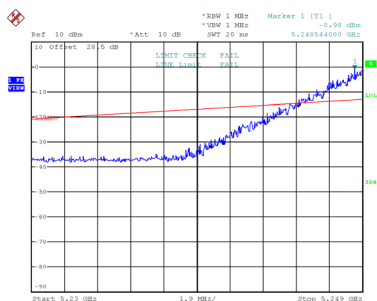


Date: 17.MAR.2026 14:10:55

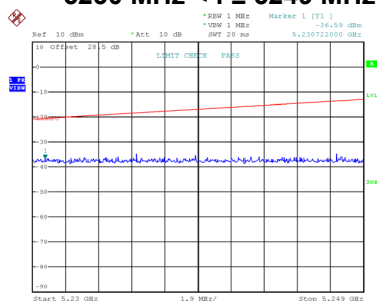


Date: 17.MAR.2026 14:13:09

5230 MHz < f ≤ 5249 MHz

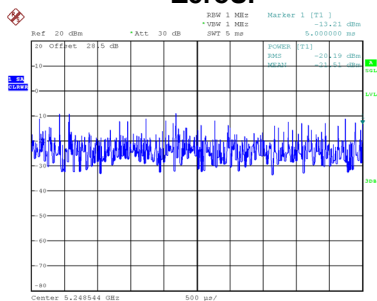


Date: 17.MAR.2026 14:11:01



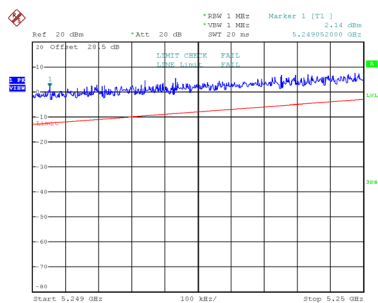
Date: 17.MAR.2026 14:13:14

ZeroSP



Date: 17.MAR.2026 14:11:05

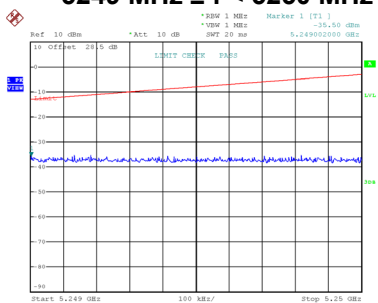
CH54



Date: 17.MAR.2026 14:11:12

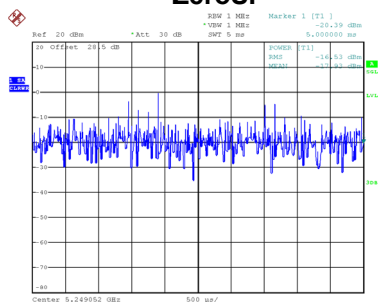
CH62

5249 MHz ≤ f < 5250 MHz



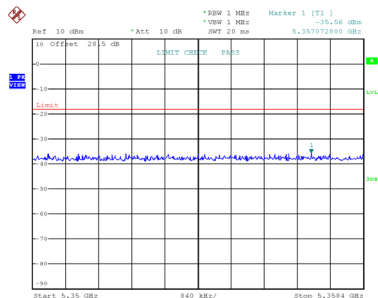
Date: 17.MAR.2026 14:13:20

ZeroSP

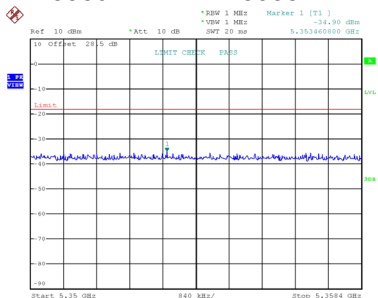


Date: 17.MAR.2026 14:11:16

5350 MHz ≤ f < 5358.4 MHz

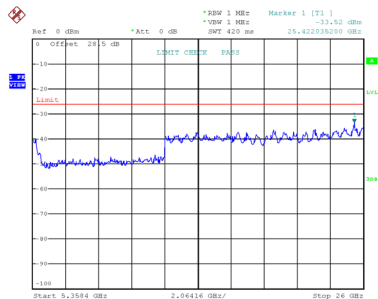


Date: 17.MAR.2026 14:11:22

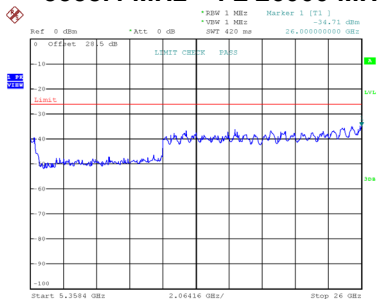


Date: 17.MAR.2026 14:13:25

5358.4 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 14:11:32



Date: 17.MAR.2026 14:13:35

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	5172.26	30MHz ~ 5203.3MHz
	dBm/MHz	-35.34	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.29242	(-26.02 dBm/MHz)
	MHz	5204.35	5203.3MHz ~ 5210MHz
	dBm/MHz	-32.94	Limit $\leq 2.5 \sim 4 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.50816	(-26 ~ -24 dBm/MHz)
	MHz	5249.00	5210MHz ~ 5249MHz
	dBm/MHz	-20.42	Limit $\leq 4 \sim 25 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	9.07821	(-24 ~ -16 dBm/MHz)
	MHz	5249.13	5249MHz ~ 5250MHz
	dBm/MHz	-19.17	Limit $\leq 25 \sim 250 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	12.10598	(-16 ~ -6 dBm/MHz)
	MHz	5350.32	5350MHz ~ 5376.8MHz
	dBm/MHz	-32.47	Limit $\leq 15 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.56624	(-18.24 dBm/MHz)
	MHz	25958.75	5376.8MHz ~ 26000MHz
	dBm/MHz	-35.23	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.29992	(-26.02 dBm/MHz)

Note:

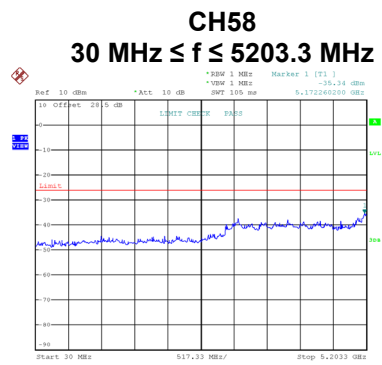
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

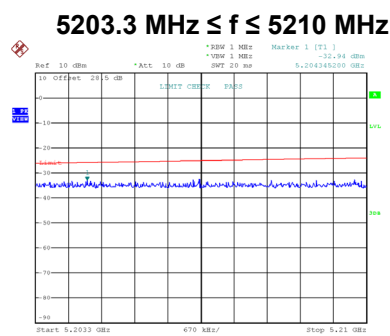
X = the total number of antennas

Explanation of Marker and ZeroSP test:

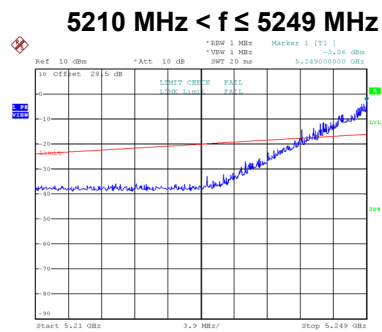
- 1) The frequency of Marker during testing is the frequency that exceeds the limit the most.
- 2) The testing of ZeroSP is the worst, covering the entire frequency band.



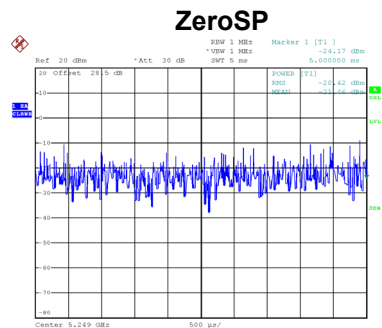
Date: 17.MAR.2026 15:45:47



Date: 17.MAR.2026 15:45:53

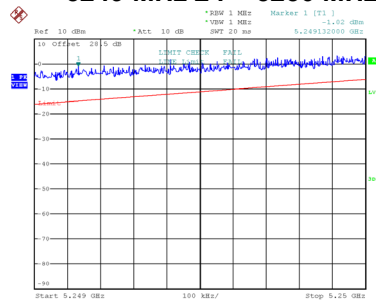


Date: 17.MAR.2026 15:52:47



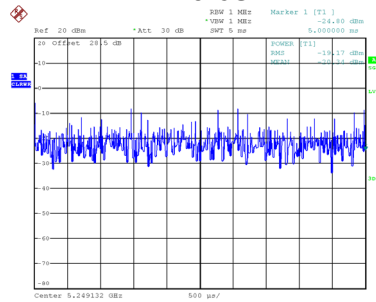
Date: 17.MAR.2026 15:52:51

CH58 5249 MHz ≤ f < 5250 MHz



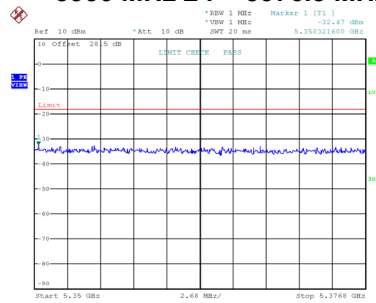
Date: 17.MAR.2026 15:52:57

ZeroSP



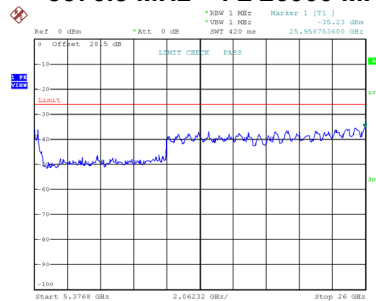
Date: 17.MAR.2026 15:53:02

5350 MHz ≤ f < 5376.8 MHz



Date: 17.MAR.2026 15:46:19

5376.8 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 15:46:29

Test Mode:	IEEE 802.11ac(VHT160) - W52+W53
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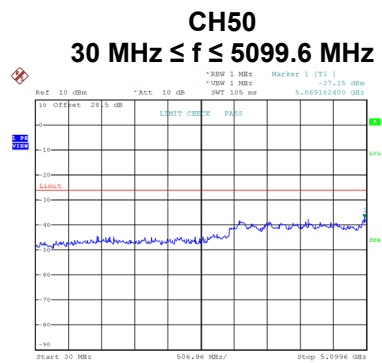
Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	5069.18	30MHz ~ 5099.6MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-37.15	
	$\mu\text{W/MHz}$	0.19275	
	MHz	5147.98	5099.6MHz ~ 5150MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-32.21	
	$\mu\text{W/MHz}$	0.60117	
	MHz	5350.20	5350MHz ~ 5400.4MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-31.37	
	$\mu\text{W/MHz}$	0.72946	
	MHz	26000.00	5400.4MHz ~ 26000MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-34.59	
	$\mu\text{W/MHz}$	0.34754	

Note:

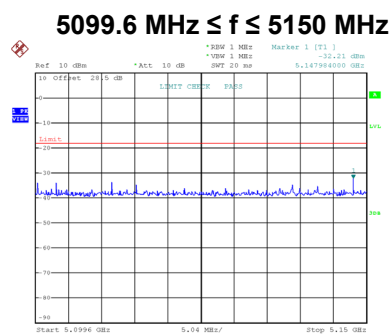
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

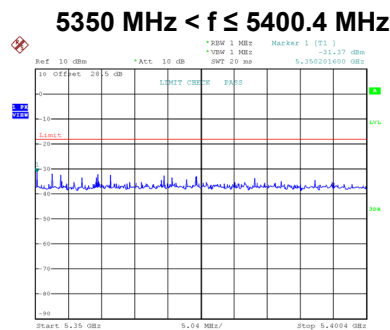
X = the total number of antennas



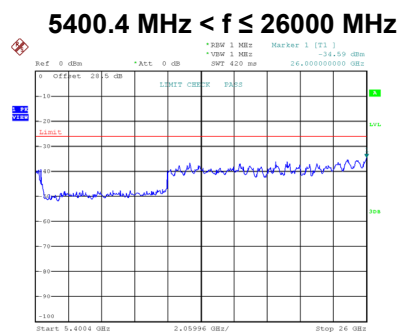
Date: 17.MAR.2026 17:38:59



Date: 17.MAR.2026 17:39:05



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



Date: 17.MAR.2026 17:39:20

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	5079.32	30MHz ~ 5099.6MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-37.81	
	$\mu\text{W/MHz}$	0.16558	
	MHz	5138.21	5099.6MHz ~ 5150MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-35.80	
	$\mu\text{W/MHz}$	0.26303	
	MHz	5375.91	5350MHz ~ 5400.4MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-34.57	
	$\mu\text{W/MHz}$	0.34914	
	MHz	26000.00	5400.4MHz ~ 26000MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-34.04	
	$\mu\text{W/MHz}$	0.39446	

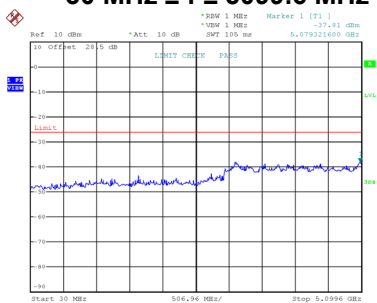
Note:

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

Correction factor = $10 \log (X)$

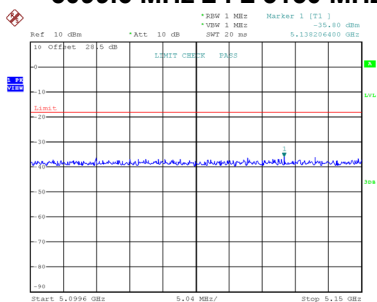
X = the total number of antennas

CH50 30 MHz ≤ f ≤ 5099.6 MHz



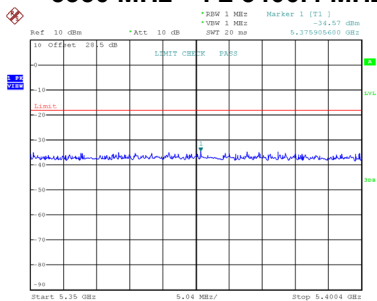
Date: 17.MAR.2026 18:46:50

5099.6 MHz ≤ f ≤ 5150 MHz



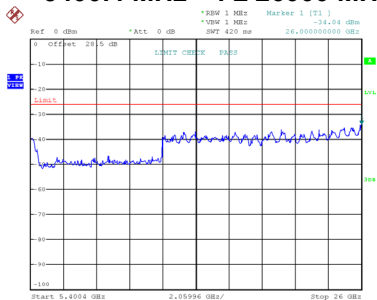
Date: 17.MAR.2026 18:46:55

5350 MHz < f ≤ 5400.4 MHz



Date: 17.MAR.2026 18:47:00

5400.4 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 18:47:10

Test Mode:	IEEE 802.11be(EHT160) - W52+W53
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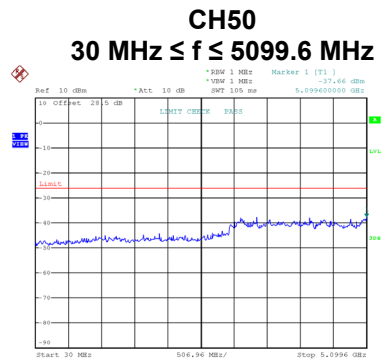
Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test frequency range
Unwanted Emission Intensity (Max value in the band)	MHz	5099.60	30MHz ~ 5099.6MHz Limit $\leq 2.5 \mu\text{W/MHz}$ (-26.02 dBm/MHz)
	dBm/MHz	-37.66	
	$\mu\text{W/MHz}$	0.17140	
	MHz	5109.48	5099.6MHz ~ 5150MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-36.31	
	$\mu\text{W/MHz}$	0.23388	
	MHz	5375.30	5350MHz ~ 5400.4MHz Limit $\leq 15 \mu\text{W/MHz}$ (-18.24 dBm/MHz)
	dBm/MHz	-34.72	
	$\mu\text{W/MHz}$	0.33729	
	MHz	26000.00	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:

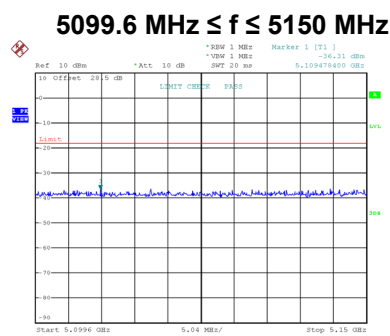
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

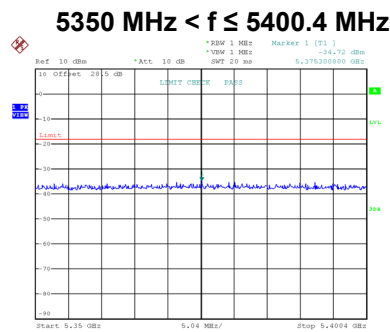
X = the total number of antennas



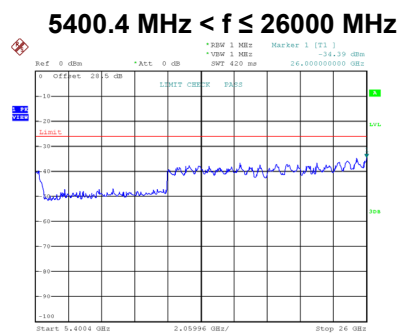
Date: 17.MAR.2026 16:18:32



Date: 17.MAR.2026 16:18:38



Date: 17.MAR.2026 16:18:43



Date: 17.MAR.2026 16:18:53

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	5221.08	5318.82	5438.28	30MHz ~ 5460MHz
	dBm/MHz	-31.15	-31.90	-29.74	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.76736	0.64565	1.06170	(-26.02 dBm/MHz)
	MHz	5460.42	5467.70	5466.58	5460MHz ~ 5470MHz
	dBm/MHz	-29.91	-34.19	-32.27	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.02094	0.38107	0.59293	(-19.03 dBm/MHz)
	MHz	5759.44	5759.64	5746.68	5745MHz ~ 5765MHz
	dBm/MHz	-34.52	-35.03	-26.24	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.35318	0.31405	2.37684	(-19.03 dBm/MHz)
	MHz	25392.95	26000.00	25392.95	5765MHz ~ 26000MHz
	dBm/MHz	-34.17	-34.53	-34.02	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.38282	0.35237	0.39628	(-26.02 dBm/MHz)

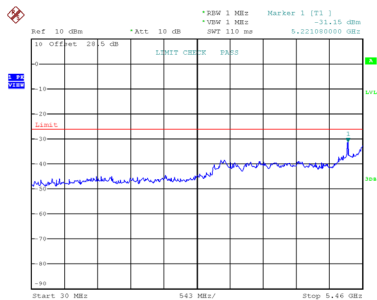
Note:

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

Correction factor = $10 \log (X)$

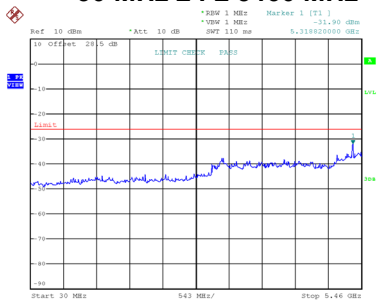
X = the total number of antennas

CH100



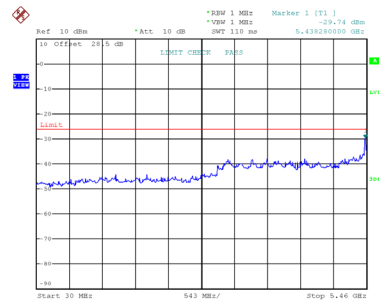
Date: 14.MAR.2026 16:24:26

CH120 30 MHz ≤ f ≤ 5460 MHz



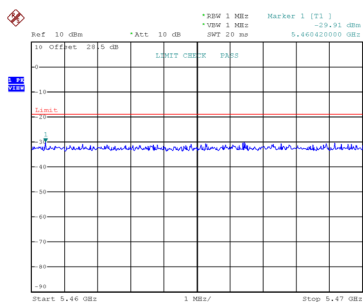
Date: 14.MAR.2026 16:28:02

CH144

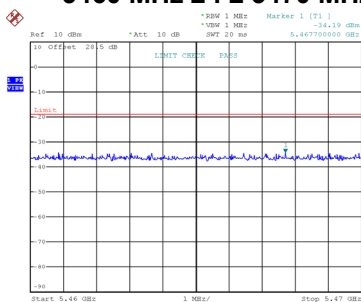


Date: 14.MAR.2026 16:48:10

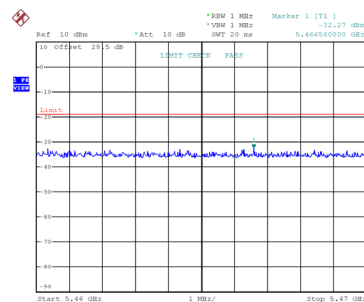
5460 MHz ≤ f ≤ 5470 MHz



Date: 14.MAR.2026 16:24:31

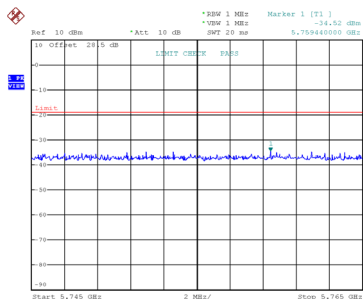


Date: 14.MAR.2026 16:28:07

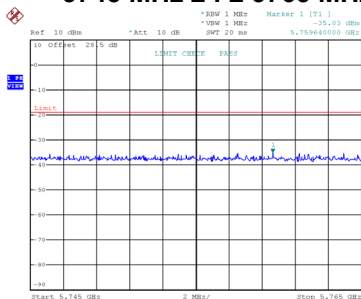


Date: 14.MAR.2026 16:48:15

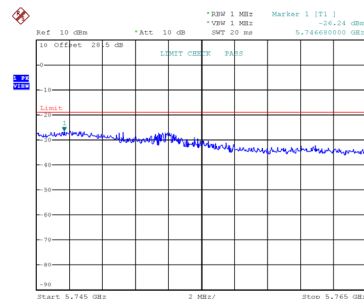
5745 MHz ≤ f ≤ 5765 MHz



Date: 14.MAR.2026 16:24:37

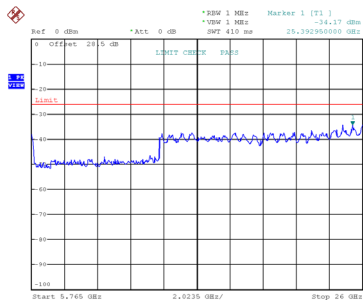


Date: 14.MAR.2026 16:28:12

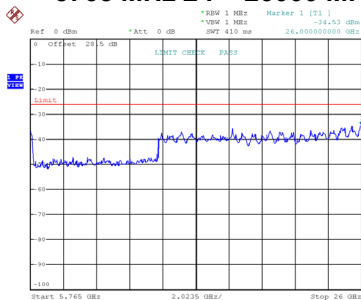


Date: 14.MAR.2026 16:48:20

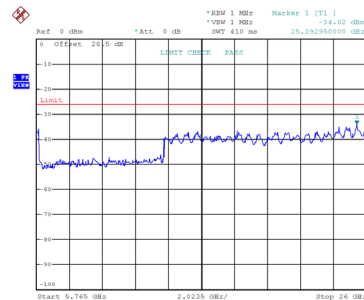
5765 MHz ≤ f < 26000 MHz



Date: 14.MAR.2026 16:24:46



Date: 14.MAR.2026 16:28:22



Date: 14.MAR.2026 16:48:49

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	5210.22	5318.82	5438.28	30MHz ~ 5460MHz
	dBm/MHz	-30.48	-31.56	-30.38	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.89536	0.69823	0.91622	(-26.02 dBm/MHz)
	MHz	5468.28	5467.62	5461.14	5460MHz ~ 5470MHz
	dBm/MHz	-29.03	-34.17	-33.68	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.25026	0.38282	0.42855	(-19.03 dBm/MHz)
	MHz	5748.08	5755.88	5751.56	5745MHz ~ 5765MHz
	dBm/MHz	-33.93	-35.15	-30.96	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.40458	0.30549	0.80168	(-19.03 dBm/MHz)
	MHz	24907.31	25352.48	5765.00	5765MHz ~ 26000MHz
	dBm/MHz	-34.24	-34.82	-33.34	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.37670	0.32961	0.46345	(-26.02 dBm/MHz)

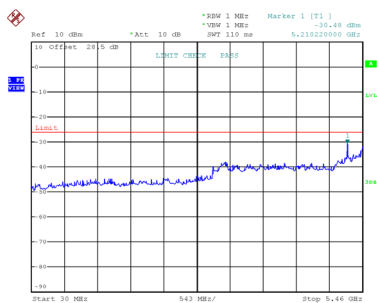
Note:

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

Correction factor = $10 \log (X)$

X = the total number of antennas

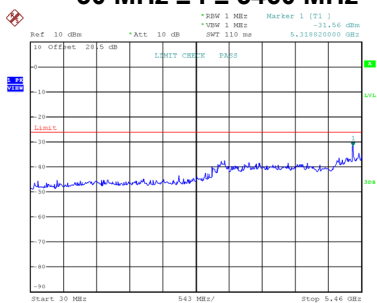
CH100



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

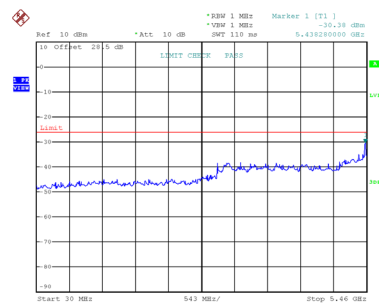
CH120

30 MHz ≤ f ≤ 5460 MHz



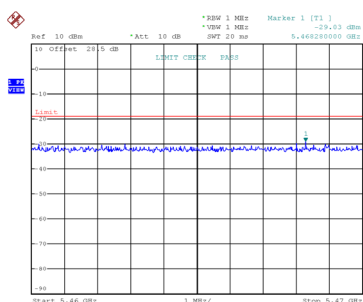
Date: 17.MAR.2026 10:30:54

CH144

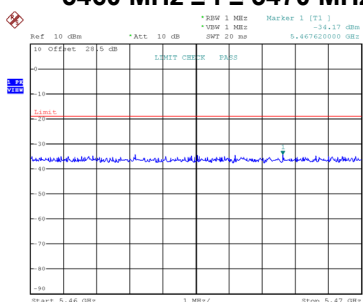


Date: 17.MAR.2026 10:33:17

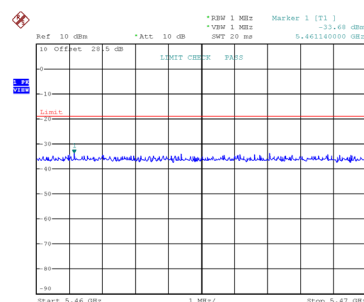
5460 MHz ≤ f ≤ 5470 MHz



Date: 17.MAR.2026 10:29:16

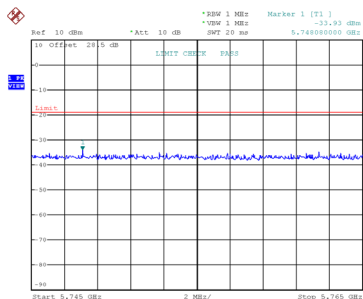


Date: 17.MAR.2026 10:30:59

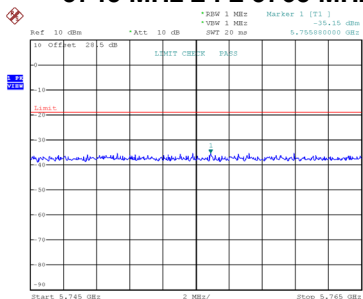


Date: 17.MAR.2026 10:33:23

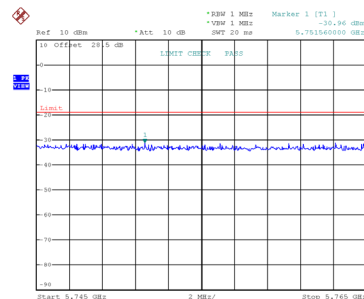
5745 MHz ≤ f ≤ 5765 MHz



Date: 17.MAR.2026 10:29:21

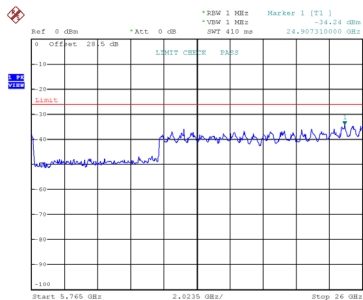


Date: 17.MAR.2026 10:31:04

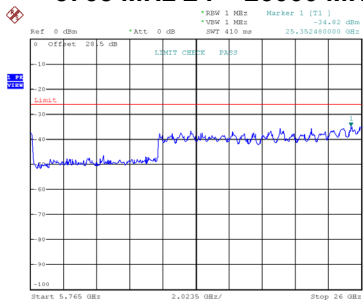


Date: 17.MAR.2026 10:33:28

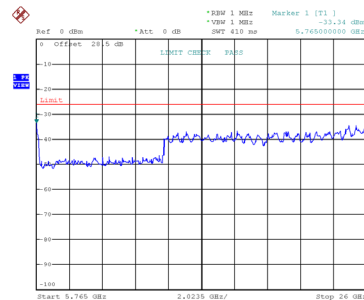
5765 MHz ≤ f < 26000 MHz



Date: 17.MAR.2026 10:29:31



Date: 17.MAR.2026 10:31:14



Date: 17.MAR.2026 10:33:38

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	5221.08	5307.96	5416.56	30MHz ~ 5460MHz
	dBm/MHz	-30.29	-30.95	-30.12	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.93541	0.80353	0.97275	
	MHz	5463.74	5461.86	5463.72	5460MHz ~ 5470MHz
	dBm/MHz	-30.06	-32.43	-33.15	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	0.98628	0.57148	0.48417	
	MHz	26000.00	24826.66	25474.02	5770MHz ~ 26000MHz
	dBm/MHz	-34.74	-34.28	-34.43	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.33574	0.37325	0.36058	

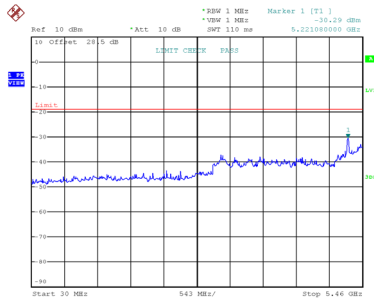
Note:

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

Correction factor = $10 \log (X)$

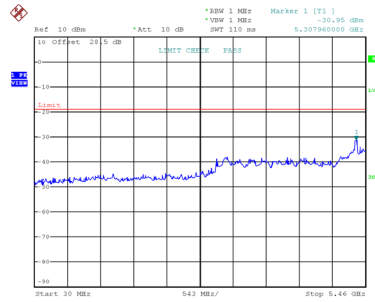
X = the total number of antennas

CH102



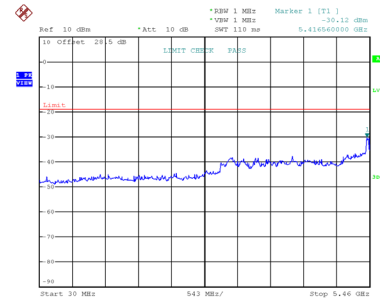
Date: 17.MAR.2026 14:52:51

CH118 30 MHz ≤ f ≤ 5460 MHz



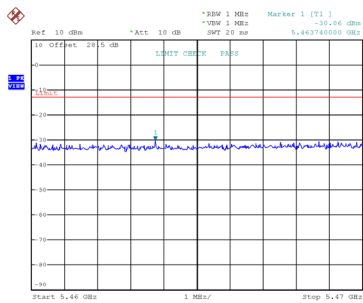
Date: 17.MAR.2026 14:54:48

CH142

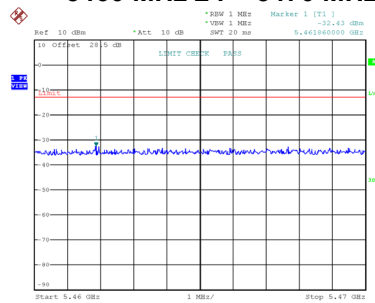


Date: 17.MAR.2026 14:55:56

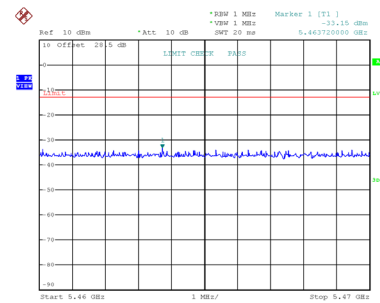
5460 MHz ≤ f < 5470 MHz



Date: 17.MAR.2026 14:52:57

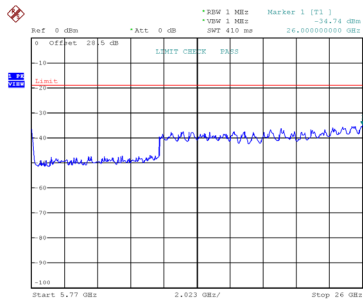


Date: 17.MAR.2026 14:54:53

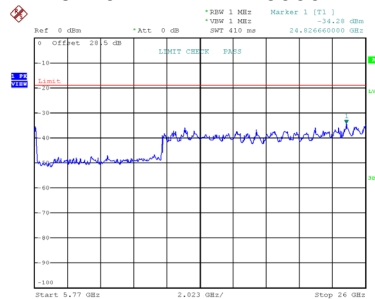


Date: 17.MAR.2026 14:56:02

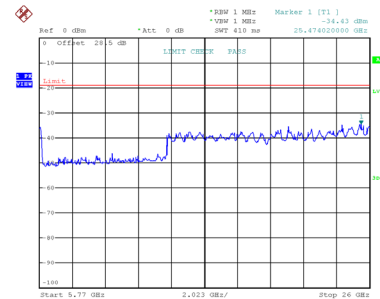
5770 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 14:53:06



Date: 17.MAR.2026 14:55:03



Date: 17.MAR.2026 14:56:11

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	5242.80	5275.38	5416.56	30MHz ~ 5460MHz
	dBm/MHz	-31.18	-32.00	-30.52	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.76208	0.63096	0.88716	(-19.03 dBm/MHz)
	MHz	5469.12	5469.29	5468.32	5460MHz ~ 5469.5MHz
	dBm/MHz	-26.30	-32.47	-33.19	Limit $\leq 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	2.34423	0.56624	0.47973	(-13.01 dBm/MHz)
	MHz	5469.88	5469.72	5469.93	5469.5MHz ~ 5470MHz
	dBm/MHz	-25.20	-32.23	-32.72	Limit $\leq 51.2 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	3.01995	0.59841	0.53456	(-12.91 dBm/MHz)
	MHz	5850.92	24826.66	5770.00	5770MHz ~ 26000MHz
	dBm/MHz	-34.78	-35.37	-30.60	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.33266	0.29040	0.87096	(-19.03 dBm/MHz)

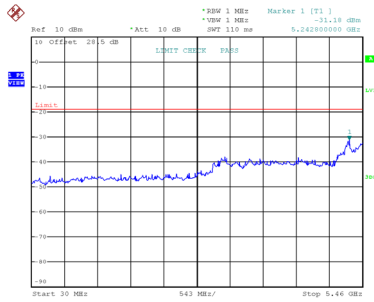
Note:

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

Correction factor = $10 \log (X)$

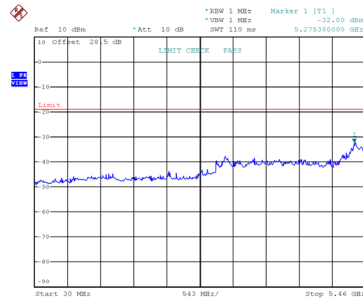
X = the total number of antennas

CH106



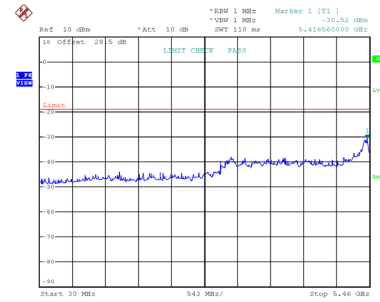
Date: 17.MAR.2026 16:43:19

CH122 30 MHz ≤ f ≤ 5460 MHz



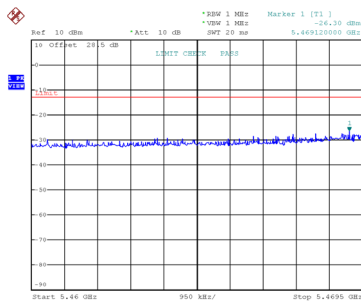
Date: 17.MAR.2026 16:44:30

CH138

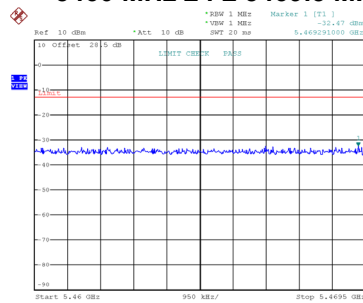


Date: 17.MAR.2026 16:45:48

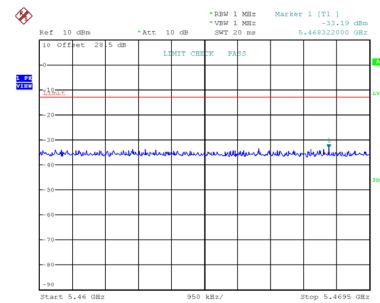
5460 MHz ≤ f ≤ 5469.5 MHz



Date: 17.MAR.2026 16:43:24

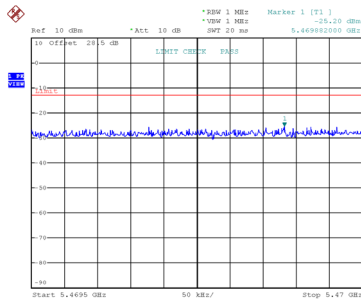


Date: 17.MAR.2026 16:44:35

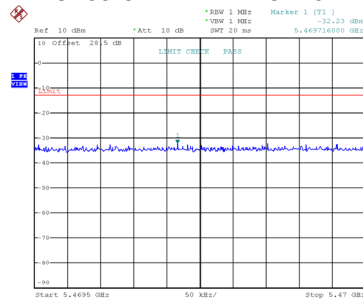


Date: 17.MAR.2026 16:45:53

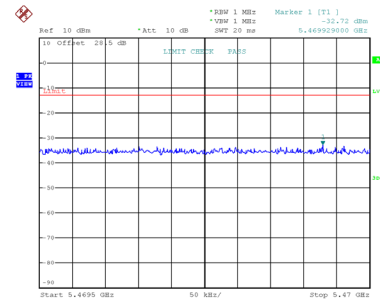
5469.5 MHz < f ≤ 5470 MHz



Date: 17.MAR.2026 16:43:30

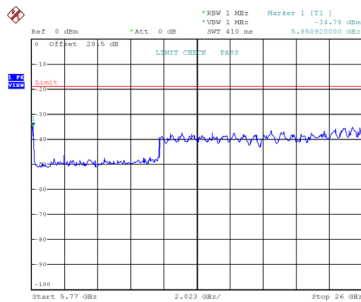


Date: 17.MAR.2026 16:44:41

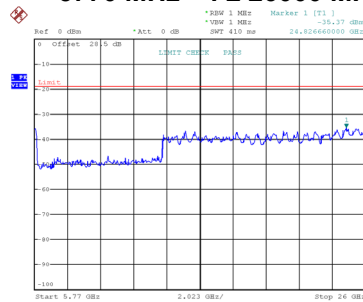


Date: 17.MAR.2026 16:45:59

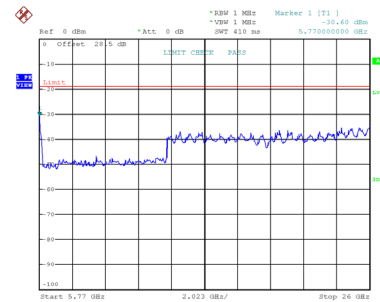
5770 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 16:43:39



Date: 17.MAR.2026 16:44:50



Date: 17.MAR.2026 16:46:08

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	5408.82	30MHz ~ 5419.6MHz
	dBm/MHz	-29.47	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	1.12980	
	MHz	5466.27	5419.6MHz ~ 5470MHz
	dBm/MHz	-23.29	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	4.68813	
	MHz	5725.00	5725MHz ~ 26000MHz
	dBm/MHz	-29.73	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	1.06414	

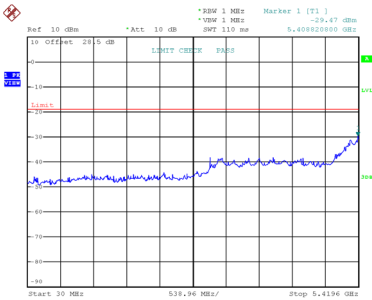
Note:

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

Correction factor = $10 \log (X)$

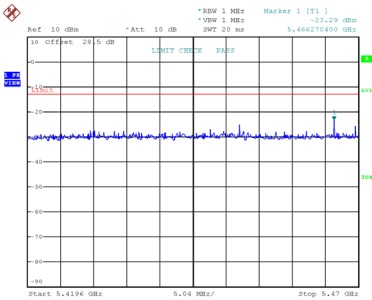
X = the total number of antennas

CH114 30 MHz ≤ f ≤ 5419.6 MHz



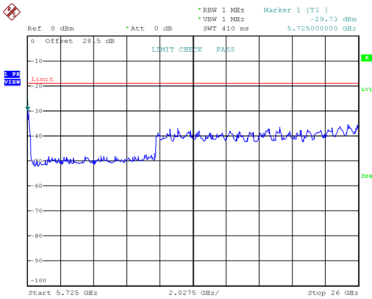
Date: 17.MAR.2026 17:40:24

5419.6 MHz ≤ f ≤ 5470 MHz



Date: 17.MAR.2026 17:40:29

5725 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 17:40:36

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	5221.08	5318.82	5449.14	30MHz ~ 5460MHz
	dBm/MHz	-29.78	-29.13	-30.03	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.05196	1.22180	0.99312	(-26.02 dBm/MHz)
	MHz	5465.98	5464.46	5466.18	5460MHz ~ 5470MHz
	dBm/MHz	-30.35	-33.50	-33.02	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.92257	0.44668	0.49888	(-19.03 dBm/MHz)
	MHz	5747.68	5752.68	5745.20	5745MHz ~ 5765MHz
	dBm/MHz	-34.73	-33.11	-28.23	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.33651	0.48865	1.50314	(-19.03 dBm/MHz)
	MHz	26000.00	25919.06	5765.00	5765MHz ~ 26000MHz
	dBm/MHz	-34.95	-34.94	-33.93	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.31989	0.32063	0.40458	(-26.02 dBm/MHz)

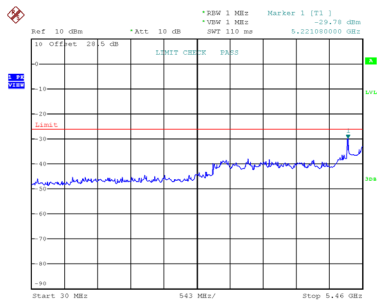
Note:

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

Correction factor = $10 \log (X)$

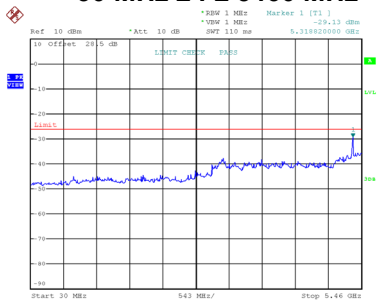
X = the total number of antennas

CH100



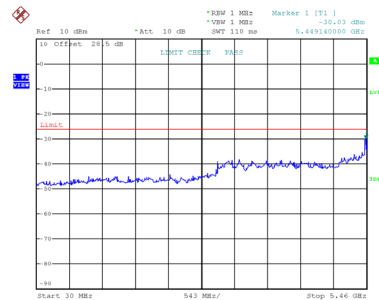
Date: 17.MAR.2026 11:36:00

CH120 30 MHz ≤ f ≤ 5460 MHz



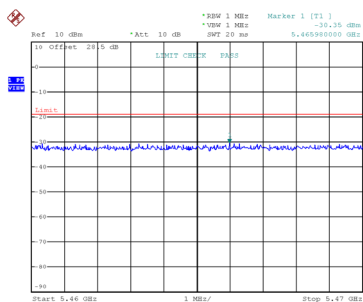
Date: 17.MAR.2026 11:39:12

CH144

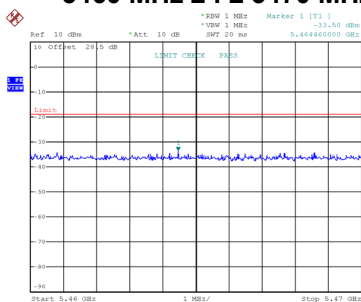


Date: 17.MAR.2026 11:46:01

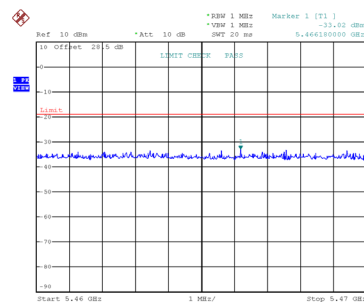
5460 MHz ≤ f ≤ 5470 MHz



Date: 17.MAR.2026 11:36:05

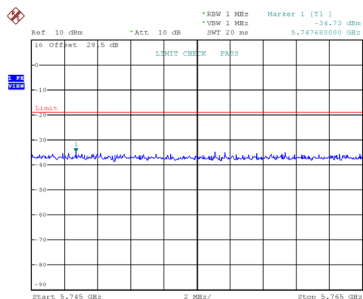


Date: 17.MAR.2026 11:39:18

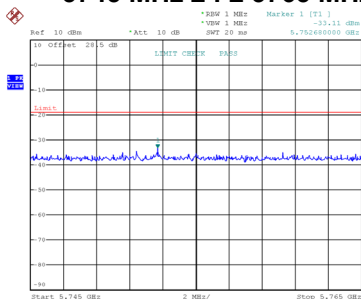


Date: 17.MAR.2026 11:46:07

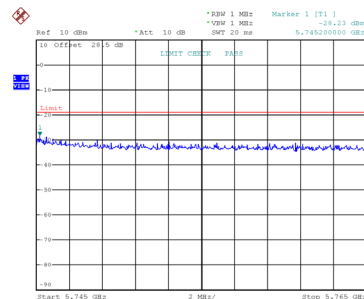
5745 MHz ≤ f ≤ 5765 MHz



Date: 17.MAR.2026 11:36:10

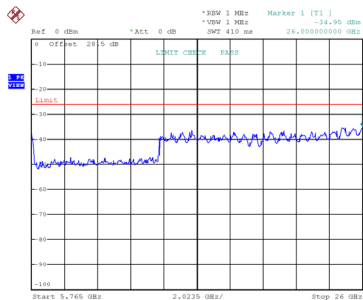


Date: 17.MAR.2026 11:39:23

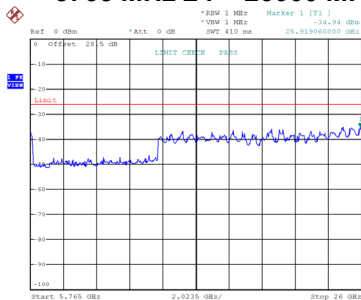


Date: 17.MAR.2026 11:46:12

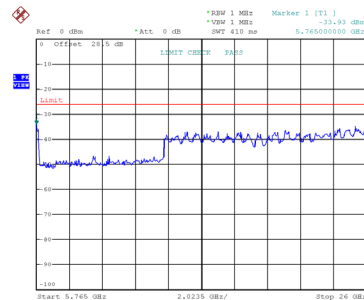
5765 MHz ≤ f < 26000 MHz



Date: 17.MAR.2026 11:36:20



Date: 17.MAR.2026 11:39:33



Date: 17.MAR.2026 11:46:21

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	5221.08	5307.96	5416.56	30MHz ~ 5460MHz
	dBm/MHz	-29.62	-29.86	-28.44	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.09144	1.03276	1.43219	(-19.03 dBm/MHz)
	MHz	5469.04	5469.12	5464.86	5460MHz ~ 5470MHz
	dBm/MHz	-29.61	-31.28	-32.35	Limit $\leq 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.09396	0.74473	0.58210	(-13.01 dBm/MHz)
	MHz	5810.46	5850.92	5770.00	5770MHz ~ 26000MHz
	dBm/MHz	-33.71	-34.27	-31.73	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.42560	0.37411	0.67143	(-19.03 dBm/MHz)

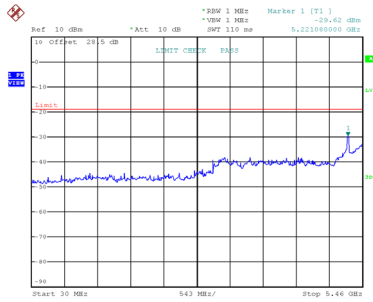
Note:

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

Correction factor = $10 \log (X)$

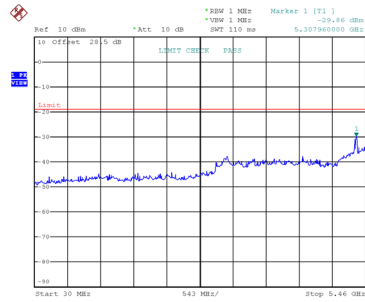
X = the total number of antennas

CH102



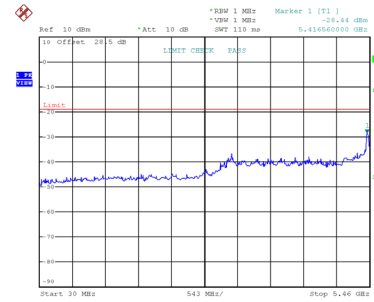
Date: 17.MAR.2026 15:25:00

CH118 30 MHz ≤ f ≤ 5460 MHz



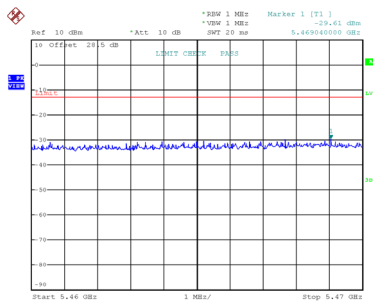
Date: 17.MAR.2026 15:26:07

CH142

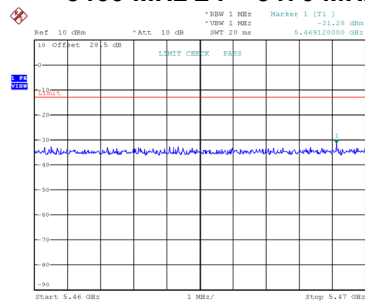


Date: 17.MAR.2026 15:27:09

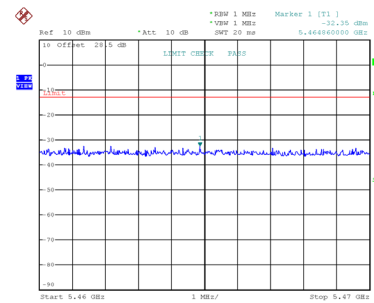
5460 MHz ≤ f < 5470 MHz



Date: 17.MAR.2026 15:25:05

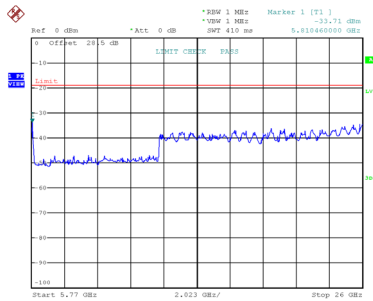


Date: 17.MAR.2026 15:26:12

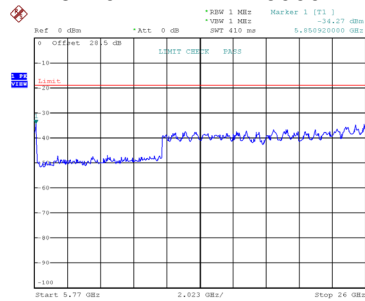


Date: 17.MAR.2026 15:27:14

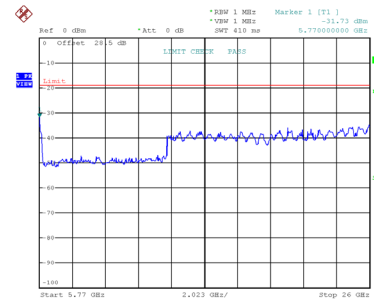
5770 MHz < f ≤ 26000 MHz



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



Date: 17.MAR.2026 15:26:22



Date: 17.MAR.2026 15:27:23

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	5210.22	5307.96	5394.84	30MHz ~ 5460MHz
	dBm/MHz	-31.18	-32.21	-30.61	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.76208	0.60117	0.86896	(-19.03 dBm/MHz)
	MHz	5468.53	5466.21	5468.49	5460MHz ~ 5469.5MHz
	dBm/MHz	-27.42	-31.93	-33.04	Limit $\leq 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.81134	0.64121	0.49659	(-13.01 dBm/MHz)
	MHz	5469.79	5469.79	5469.66	5469.5MHz ~ 5470MHz
	dBm/MHz	-27.68	-31.87	-33.08	Limit $\leq 51.2 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.70608	0.65013	0.49204	(-12.91 dBm/MHz)
	MHz	5810.46	20982.96	5770.00	5770MHz ~ 26000MHz
	dBm/MHz	-33.67	-34.55	-31.89	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.42954	0.35075	0.64714	(-19.03 dBm/MHz)

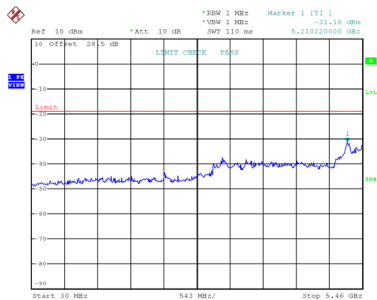
Note:

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

Correction factor = $10 \log (X)$

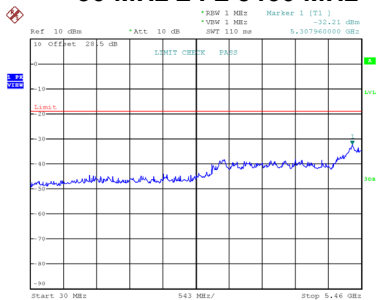
X = the total number of antennas

CH106



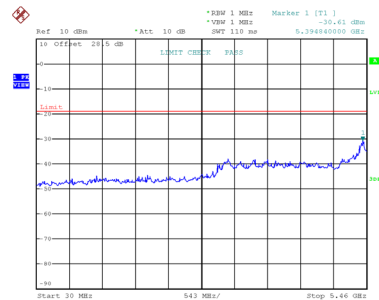
Date: 17.MAR.2026 17:08:21

CH122 30 MHz ≤ f ≤ 5460 MHz



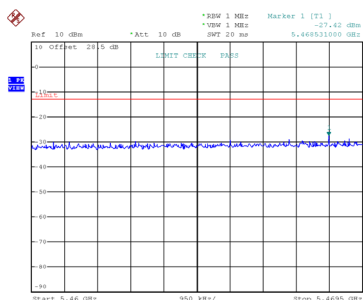
Date: 17.MAR.2026 17:09:48

CH138

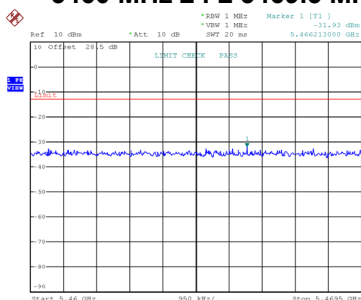


Date: 17.MAR.2026 17:11:53

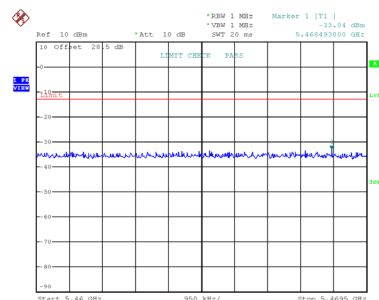
5460 MHz ≤ f ≤ 5469.5 MHz



Date: 17.MAR.2026 17:08:26

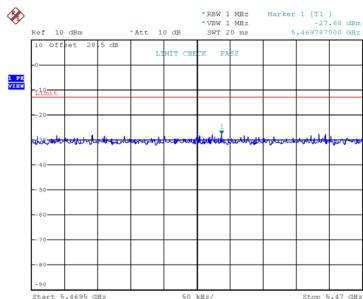


Date: 17.MAR.2026 17:09:53

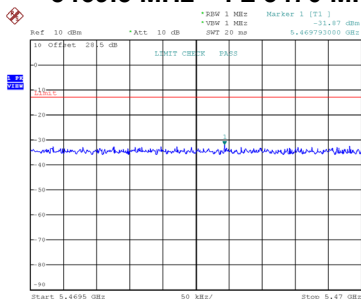


Date: 17.MAR.2026 17:11:59

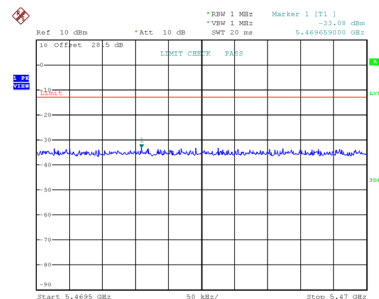
5469.5 MHz < f ≤ 5470 MHz



Date: 17.MAR.2026 17:08:32

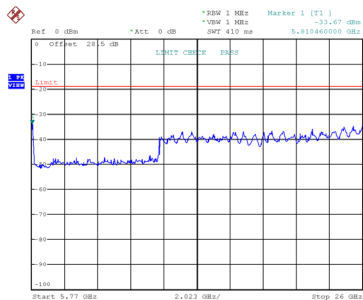


Date: 17.MAR.2026 17:09:59

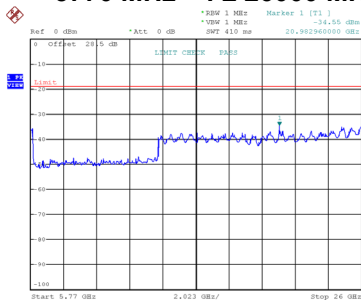


Date: 17.MAR.2026 17:12:05

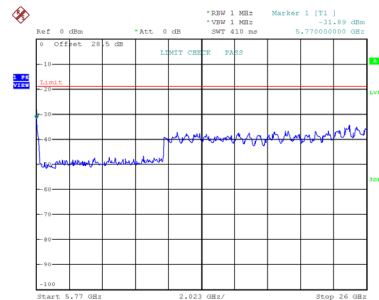
5770 MHz < f ≤ 26000 MHz



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



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



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

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	5419.60	30MHz ~ 5419.6MHz
	dBm/MHz	-29.75	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	1.05925	
	MHz	5443.29	5419.6MHz ~ 5470MHz
	dBm/MHz	-25.72	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	2.67917	
	MHz	5725.00	5725MHz ~ 26000MHz
	dBm/MHz	-31.46	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.71450	

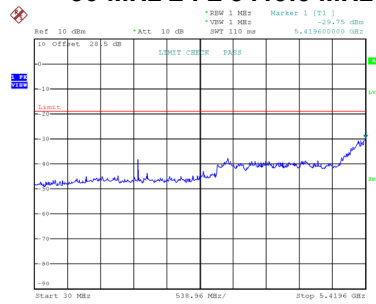
Note:

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

Correction factor = $10 \log (X)$

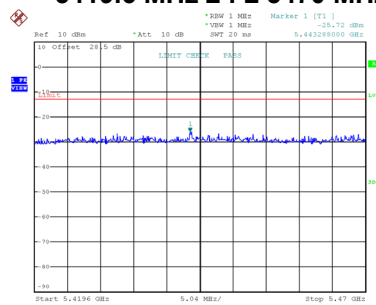
X = the total number of antennas

CH114 30 MHz ≤ f ≤ 5419.6 MHz



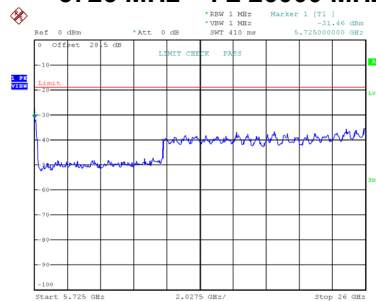
Date: 17.MAR.2026 18:49:32

5419.6 MHz ≤ f ≤ 5470 MHz



Date: 17.MAR.2026 18:49:37

5725 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 18:49:44

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	5221.08	5318.82	5427.42	30MHz ~ 5460MHz
	dBm/MHz	-29.43	-31.53	-29.92	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.14025	0.70307	1.01859	(-26.02 dBm/MHz)
	MHz	5466.52	5466.56	5468.76	5460MHz ~ 5470MHz
	dBm/MHz	-26.65	-34.13	-32.58	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	2.16272	0.38637	0.55208	(-19.03 dBm/MHz)
	MHz	5758.60	5745.56	5745.84	5745MHz ~ 5765MHz
	dBm/MHz	-28.49	-35.25	-27.84	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.41579	0.29854	1.64437	(-19.03 dBm/MHz)
	MHz	25919.06	25312.01	5765.00	5765MHz ~ 26000MHz
	dBm/MHz	-35.25	-34.79	-35.23	Limit $\leq 2.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.29854	0.33189	0.29992	(-26.02 dBm/MHz)

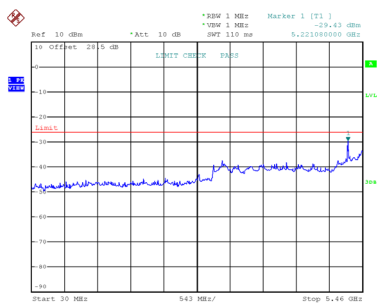
Note:

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

Correction factor = $10 \log (X)$

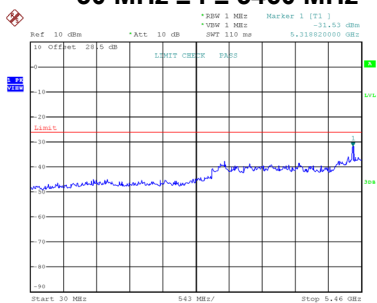
X = the total number of antennas

CH100



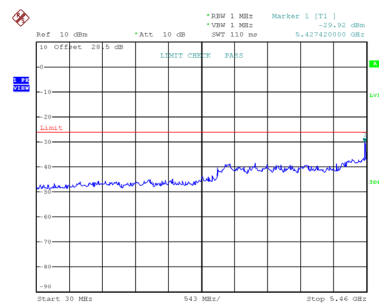
Date: 17.MAR.2026 13:37:05

CH120 30 MHz ≤ f ≤ 5460 MHz



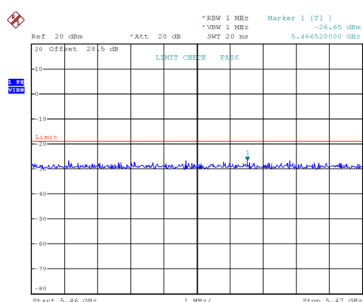
Date: 17.MAR.2026 13:38:52

CH144

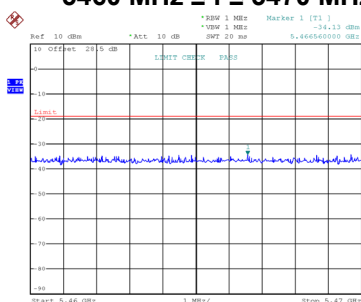


Date: 17.MAR.2026 13:41:05

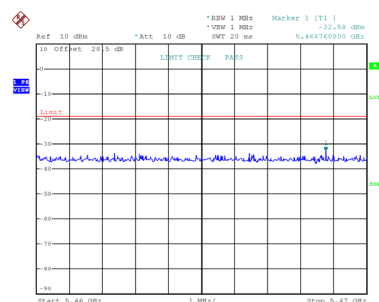
5460 MHz ≤ f ≤ 5470 MHz



Date: 17.MAR.2026 13:35:29

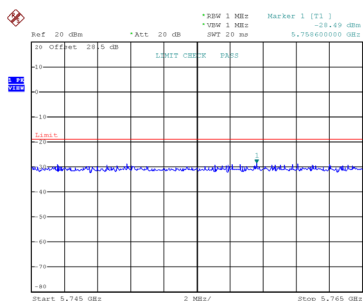


Date: 17.MAR.2026 13:38:57

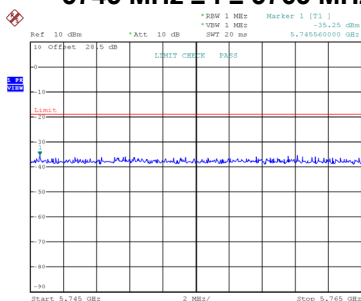


Date: 17.MAR.2026 13:41:11

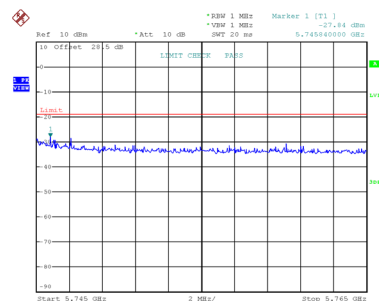
5745 MHz ≤ f ≤ 5765 MHz



Date: 17.MAR.2026 13:35:34

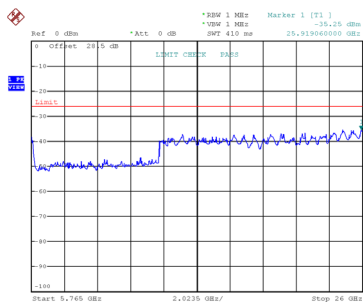


Date: 17.MAR.2026 13:39:02

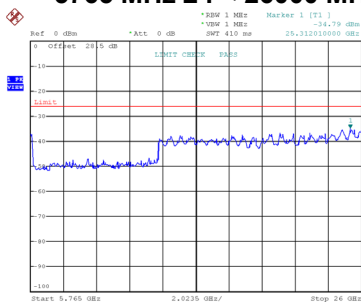


Date: 17.MAR.2026 13:41:16

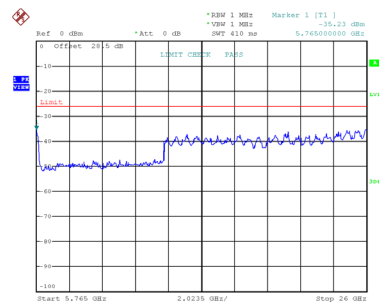
5765 MHz ≤ f < 26000 MHz



Date: 17.MAR.2026 13:37:14



Date: 17.MAR.2026 13:39:12



Date: 17.MAR.2026 13:41:25

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	5210.22	5286.24	5427.42	30MHz ~ 5460MHz
	dBm/MHz	-29.92	-30.40	-30.09	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	1.01859	0.91201	0.97949	
	MHz	5468.02	5466.92	5460.52	5460MHz ~ 5470MHz
	dBm/MHz	-29.73	-32.68	-33.23	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	1.06414	0.53951	0.47534	
	MHz	25959.54	26000.00	5810.46	5770MHz ~ 26000MHz
	dBm/MHz	-35.63	-35.06	-33.92	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.27353	0.31189	0.40551	

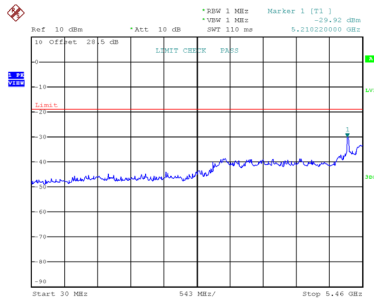
Note:

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

Correction factor = $10 \log (X)$

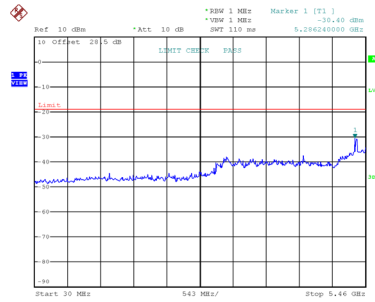
X = the total number of antennas

CH102



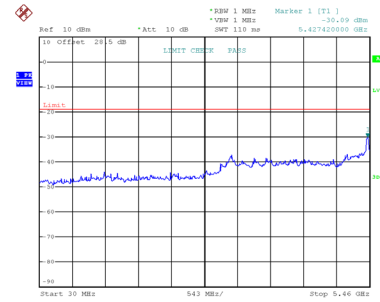
Date: 17.MAR.2026 14:15:23

CH118 30 MHz ≤ f ≤ 5460 MHz



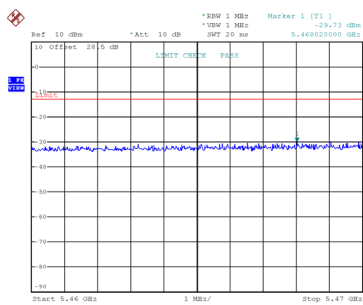
Date: 17.MAR.2026 14:17:49

CH142

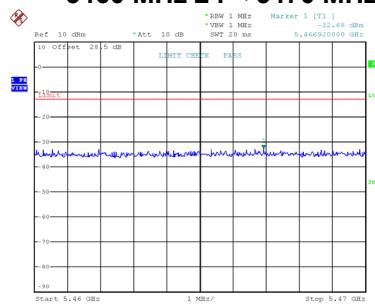


Date: 17.MAR.2026 14:20:54

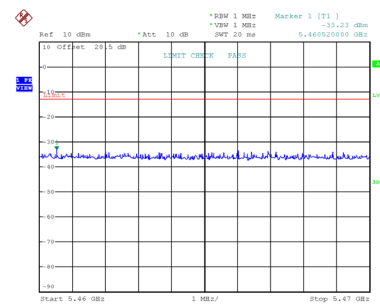
5460 MHz ≤ f < 5470 MHz



Date: 17.MAR.2026 14:15:28

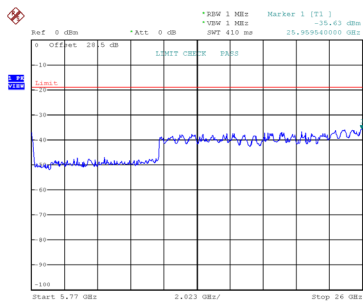


Date: 17.MAR.2026 14:17:55

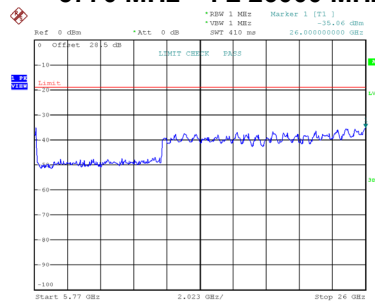


Date: 17.MAR.2026 14:20:59

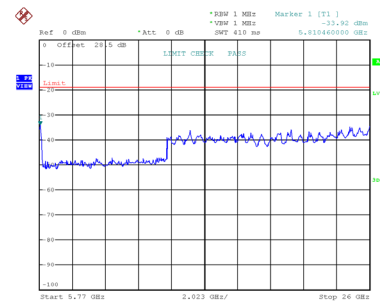
5770 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 14:15:38



Date: 17.MAR.2026 14:18:04



Date: 17.MAR.2026 14:21:09

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	5221.08	5307.96	5383.98	30MHz ~ 5460MHz
	dBm/MHz	-31.81	-31.09	-30.83	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.65917	0.77804	0.82604	(-19.03 dBm/MHz)
	MHz	5464.43	5462.41	5463.59	5460MHz ~ 5469.5MHz
	dBm/MHz	-28.32	-32.06	-32.65	Limit $\leq 50 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	1.47231	0.62230	0.54325	(-13.01 dBm/MHz)
	MHz	5469.86	5469.97	5469.72	5469.5MHz ~ 5470MHz
	dBm/MHz	-26.01	-31.90	-32.93	Limit $\leq 51.2 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	2.50611	0.64565	0.50933	(-12.91 dBm/MHz)
	MHz	5810.46	26000.00	5770.00	5770MHz ~ 26000MHz
	dBm/MHz	-33.27	-34.33	-32.62	Limit $\leq 12.5 \mu\text{W/MHz}$
	$\mu\text{W/MHz}$	0.47098	0.36898	0.54702	(-19.03 dBm/MHz)

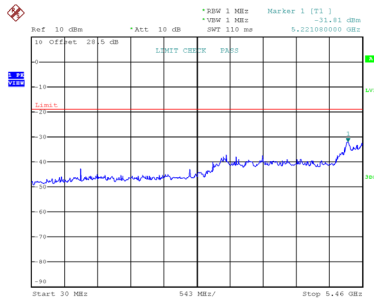
Note:

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

Correction factor = $10 \log (X)$

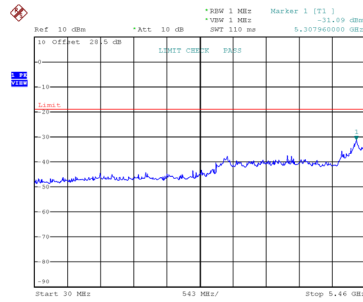
X = the total number of antennas

CH106



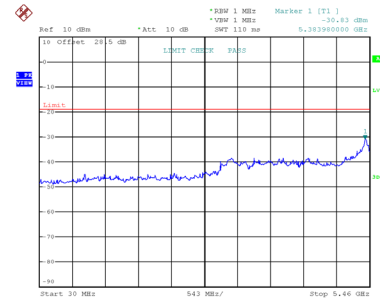
Date: 17.MAR.2026 15:47:31

CH122 30 MHz ≤ f ≤ 5460 MHz



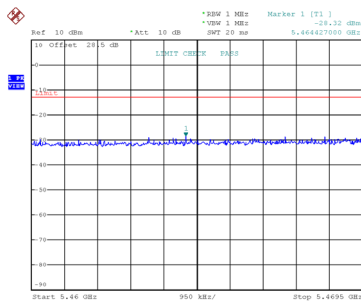
Date: 17.MAR.2026 15:48:42

CH138

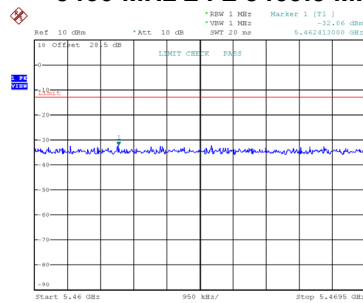


Date: 17.MAR.2026 15:49:55

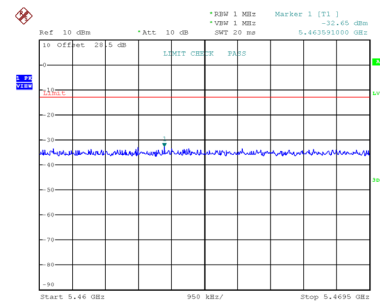
5460 MHz ≤ f ≤ 5469.5 MHz



Date: 17.MAR.2026 15:47:37

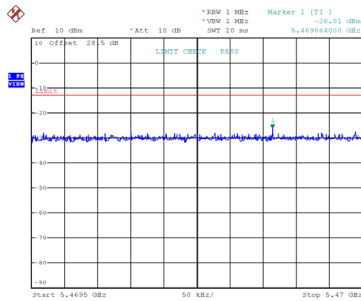


Date: 17.MAR.2026 15:48:47

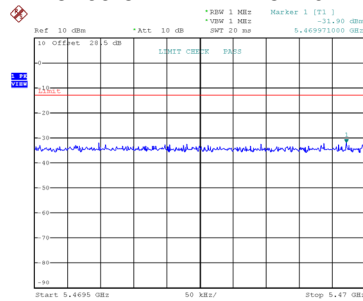


Date: 17.MAR.2026 15:50:01

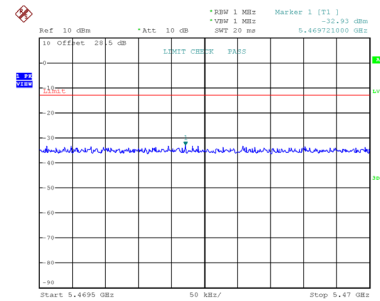
5469.5 MHz < f ≤ 5470 MHz



Date: 17.MAR.2026 15:47:42

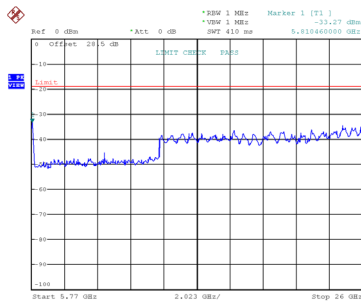


Date: 17.MAR.2026 15:48:53

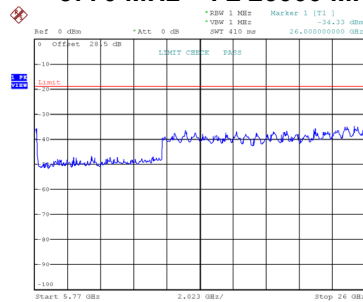


Date: 17.MAR.2026 15:50:07

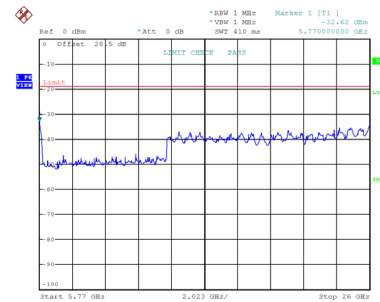
5770 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 15:47:52



Date: 17.MAR.2026 15:49:02



Date: 17.MAR.2026 15:50:16

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	5387.26	30MHz ~ 5419.6MHz
	dBm/MHz	-30.07	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.98401	
	MHz	5434.01	5419.6MHz ~ 5470MHz
	dBm/MHz	-26.51	Limit $\leq 50 \mu\text{W/MHz}$ (-13.01 dBm/MHz)
	$\mu\text{W/MHz}$	2.23357	
	MHz	5725.00	5725MHz ~ 26000MHz
	dBm/MHz	-31.09	Limit $\leq 12.5 \mu\text{W/MHz}$ (-19.03 dBm/MHz)
	$\mu\text{W/MHz}$	0.77804	

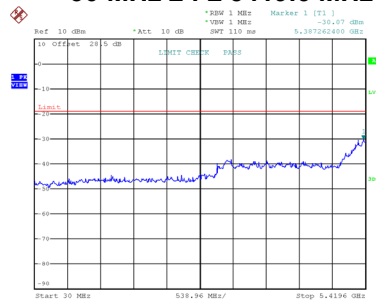
Note:

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

Correction factor = $10 \log (X)$

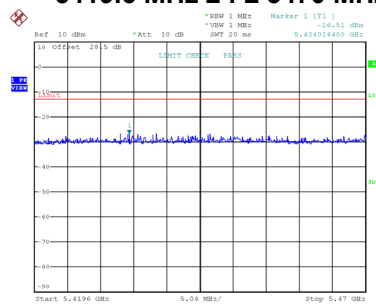
X = the total number of antennas

CH114 30 MHz ≤ f ≤ 5419.6 MHz



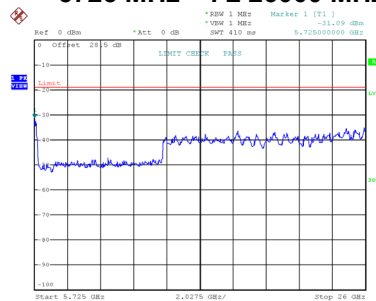
Date: 17.MAR.2026 16:19:48

5419.6 MHz ≤ f ≤ 5470 MHz



Date: 17.MAR.2026 16:19:53

5725 MHz < f ≤ 26000 MHz



Date: 17.MAR.2026 16:20:00

APPENDIX D - ANTENNA POWER TOLERANCE

Vertical 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
Antenna Power (Conducted) (mW/MHz)	2.2233	2.2080	2.0277	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.22			-
Antenna Power Tolerance (%)	+0.15	-0.54	-8.66	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.9312	9.8628	9.0573	Limit ≤ 10 mW/MHz

Note:

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

CH36



CH40



CH48

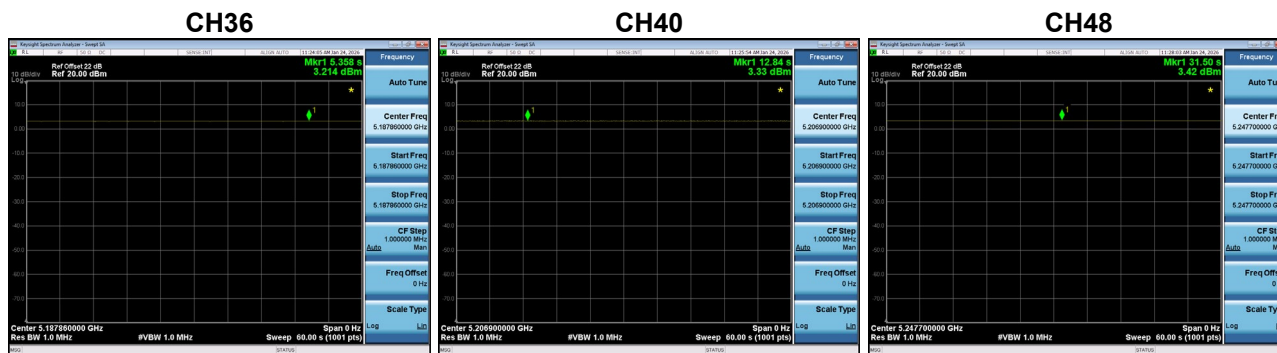


Test Mode: IEEE 802.11ac(VHT20) - W52

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5180	5200	5240	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.0941	2.1528	2.1979	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.20			-
Antenna Power Tolerance (%)	-4.81	-2.15	-0.10	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.3541	9.6161	9.8175	Limit ≤ 10 mW/MHz

Note:

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



Test Mode: IEEE 802.11ac(VHT40) - W52

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5190	5230	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.0328	1.0309	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.03		-
Antenna Power Tolerance (%)	+0.27	+0.09	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.6132	4.6047	Limit ≤ 5 mW/MHz

Note:

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

CH38



CH46



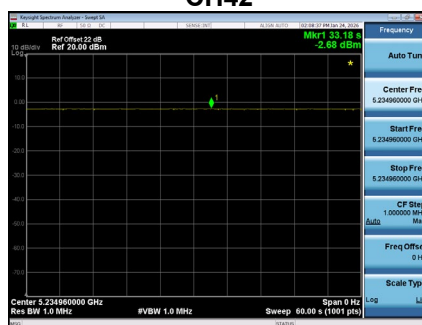
Test Mode: IEEE 802.11ac(VHT80) - W52

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5210	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.5395	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.54	-
Antenna Power Tolerance (%)	-0.09	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.4099	Limit ≤ 2.5 mW/MHz

Note:

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

CH42

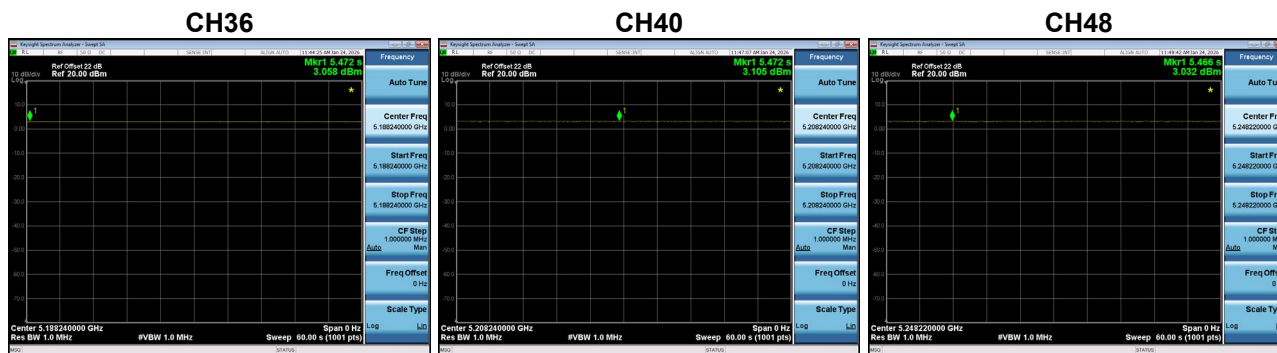


Test Mode: IEEE 802.11ax(HE20) - W52

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5180	5200	5240	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.0221	2.0441	2.0100	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.04			-
Antenna Power Tolerance (%)	-0.88	+0.20	-1.47	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.0323	9.1306	8.9784	Limit ≤ 10 mW/MHz

Note:

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



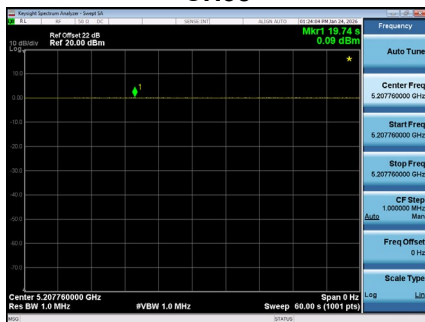
Test Mode: IEEE 802.11ax(HE40) - W52

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5190	5230	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.0209	1.0280	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.03		-
Antenna Power Tolerance (%)	-0.88	-0.19	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.5604	4.5920	Limit ≤ 5 mW/MHz

Note:

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

CH38



CH46



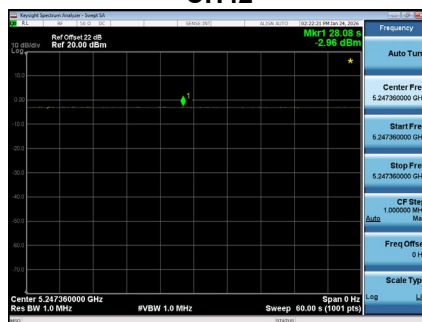
Test Mode: IEEE 802.11ax(HE80) - W52

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5210	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.5058	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.51	-
Antenna Power Tolerance (%)	-0.82	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.2594	Limit ≤ 2.5 mW/MHz

Note:

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

CH42

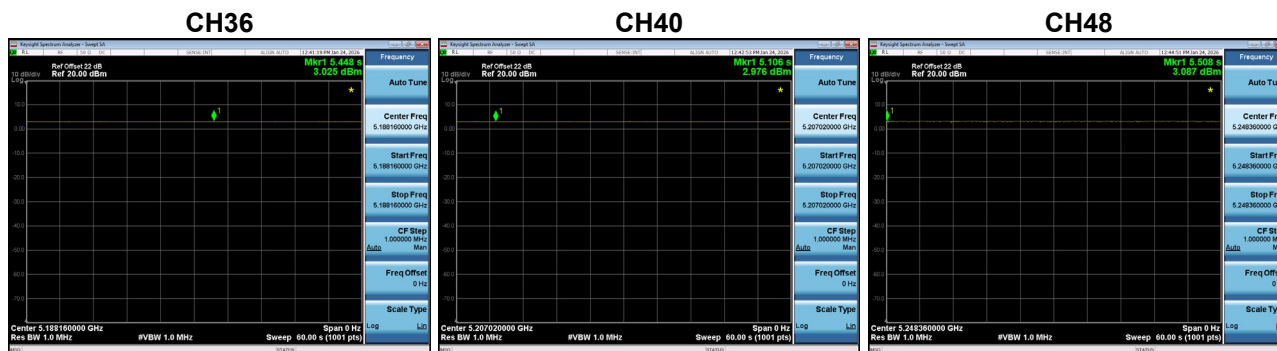


Test Mode: IEEE 802.11be(EHT20) - W52

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5180	5200	5240	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.0068	1.9843	2.0356	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.04			-
Antenna Power Tolerance (%)	-1.63	-2.73	-0.22	Limit + 20% ~ - 80%
EIRP (mW/MHz)	8.9640	8.8634	9.0928	Limit ≤ 10 mW/MHz

Note:

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



Test Mode: IEEE 802.11be(EHT40) - W52

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5190	5230	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.0715	1.0162	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.07		-
Antenna Power Tolerance (%)	+0.14	-5.03	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.7863	4.5394	Limit ≤ 5 mW/MHz

Note:

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

CH38



CH46



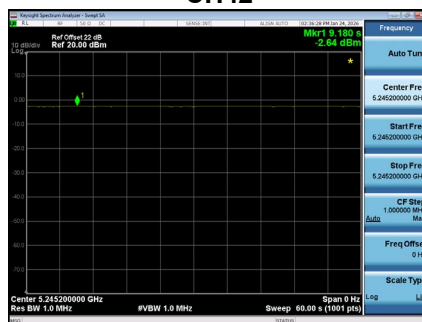
Test Mode: IEEE 802.11be(EHT80) - W52

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5210	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.5445	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.54	-
Antenna Power Tolerance (%)	+0.83	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.4322	Limit ≤ 2.5 mW/MHz

Note:

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

CH42



Test Mode:	IEEE 802.11a - W53
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Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5260	5300	5320	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.2075	1.9893	1.9966	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.21			-
Antenna Power Tolerance (%)	-0.11	-9.99	-9.66	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.8605	8.8859	8.9187	Limit ≤ 10 mW/MHz (With TPC)

Note:

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

CH52



CH60



CH64



Test Mode: IEEE 802.11ac(VHT20) - W53

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5260	5300	5320	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.1597	2.1057	2.1727	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.17			-
Antenna Power Tolerance (%)	-0.47	-2.96	+0.12	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.6472	9.4059	9.7051	Limit ≤ 10 mW/MHz (With TPC)

Note:

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

CH52



CH60



CH64



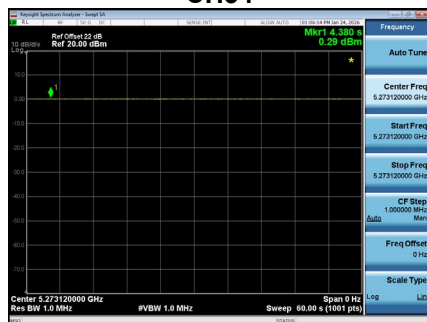
Test Mode: IEEE 802.11ac(VHT40) - W53

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5270	5310	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.0691	1.1041	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.10		-
Antenna Power Tolerance (%)	-2.81	+0.37	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.7753	4.9317	Limit ≤ 5 mW/MHz (With TPC)

Note:

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

CH54



CH62

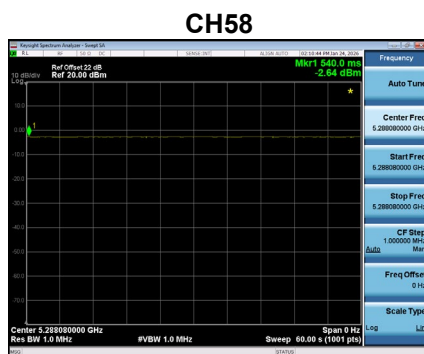


Test Mode: IEEE 802.11ac(VHT80) - W53

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5290	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.5445	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.54	-
Antenna Power Tolerance (%)	+0.83	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.4322	Limit ≤ 2.5 mW/MHz (With TPC)

Note:

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

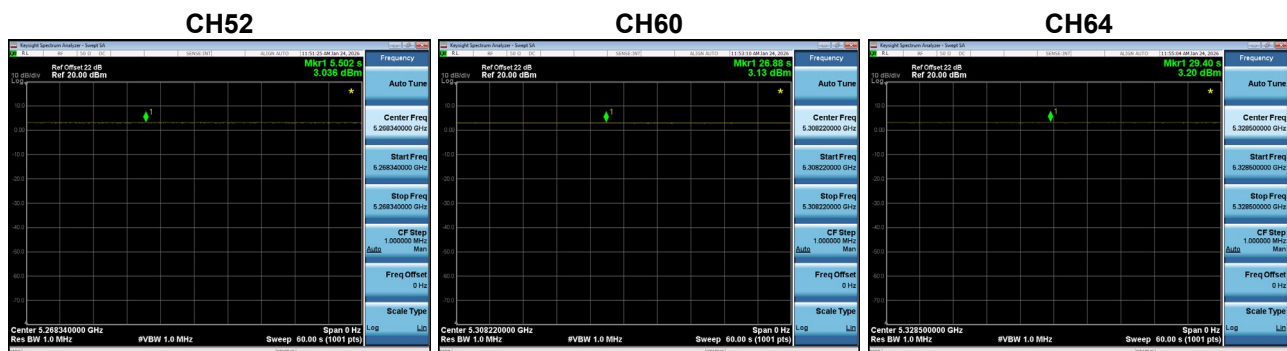


Test Mode: IEEE 802.11ax(HE20) - W53

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5260	5300	5320	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.0119	2.0559	2.0893	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.09			-
Antenna Power Tolerance (%)	-3.74	-1.63	-0.03	Limit + 20% ~ - 80%
EIRP (mW/MHz)	8.9867	9.1833	9.3325	Limit ≤ 10 mW/MHz (With TPC)

Note:

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



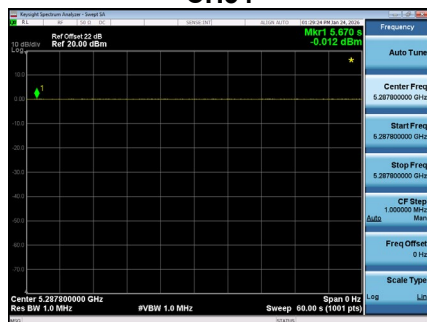
Test Mode: IEEE 802.11ax(HE40) - W53

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5270	5310	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.9972	1.0280	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.03		-
Antenna Power Tolerance (%)	-3.18	-0.19	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.4545	4.5920	Limit ≤ 5 mW/MHz (With TPC)

Note:

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

CH54



CH62

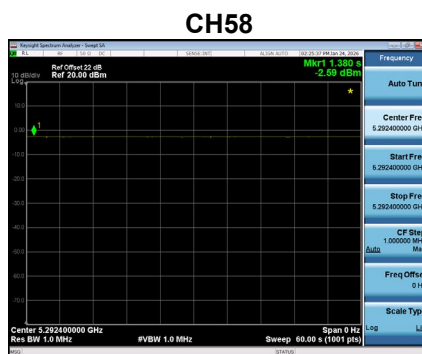


Test Mode:	IEEE 802.11ax(HE80) - W53
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Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5290	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.5508	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.55	-
Antenna Power Tolerance (%)	+0.15	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.4604	Limit ≤ 2.5 mW/MHz (With TPC)

Note:

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



Test Mode: IEEE 802.11be(EHT20) - W53

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5260	5300	5320	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.0165	2.0068	2.0941	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.09			-
Antenna Power Tolerance (%)	-3.52	-3.98	+0.20	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.0074	8.9640	9.3541	Limit ≤ 10 mW/MHz (With TPC)

Note:

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

CH52



CH60



CH64



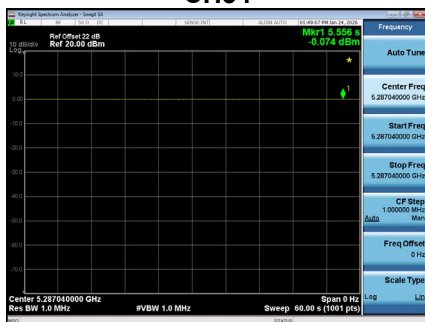
Test Mode: IEEE 802.11be(EHT40) - W53

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5270	5310	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.9831	1.0160	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.02		-
Antenna Power Tolerance (%)	-3.62	-0.39	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.3914	4.5384	Limit ≤ 5 mW/MHz (With TPC)

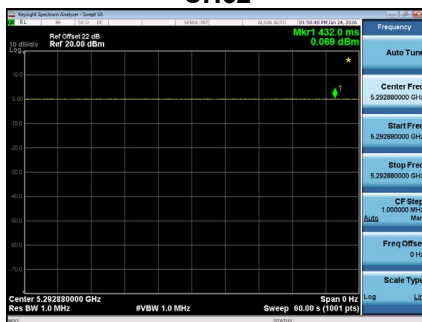
Note:

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

CH54



CH62

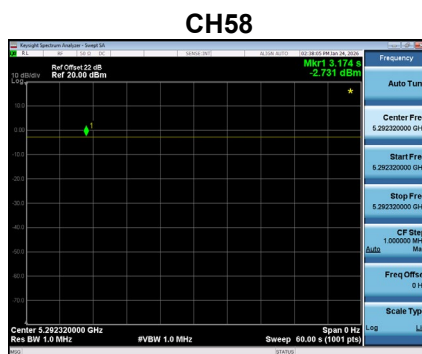


Test Mode: IEEE 802.11be(EHT80) - W53

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5290	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.5332	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.53	-
Antenna Power Tolerance (%)	+0.60	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.3818	Limit ≤ 2.5 mW/MHz (With TPC)

Note:

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

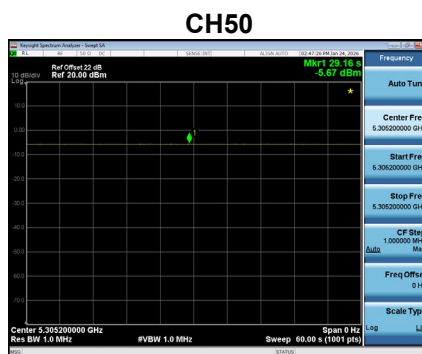


Test Mode: IEEE 802.11ac(VHT160) - W52+W53

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5250	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.2710	Limit ≤ 1.25 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.27	-
Antenna Power Tolerance (%)	+0.37	Limit + 20% ~ - 80%
EIRP (mW/MHz)	1.2106	Limit ≤ 1.25 mW/MHz (With TPC)

Note:

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

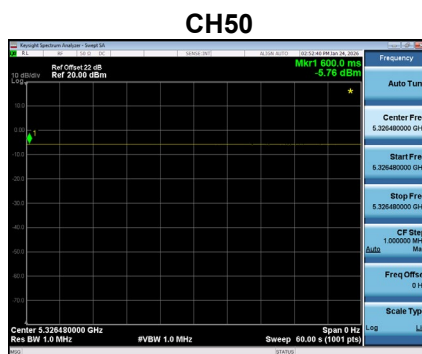


Test Mode: IEEE 802.11ax(HE160) - W52+W53

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5250	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.2655	Limit ≤ 1.25 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.27	-
Antenna Power Tolerance (%)	-1.67	Limit + 20% ~ - 80%
EIRP (mW/MHz)	1.1858	Limit ≤ 1.25 mW/MHz (With TPC)

Note:

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

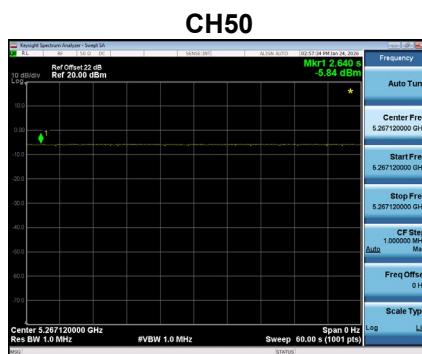


Test Mode: IEEE 802.11be(EHT160) - W52+W53

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5250	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.2606	Limit ≤ 1.25 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.26	-
Antenna Power Tolerance (%)	+0.23	Limit + 20% ~ - 80%
EIRP (mW/MHz)	1.1641	Limit ≤ 1.25 mW/MHz (With TPC)

Note:

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

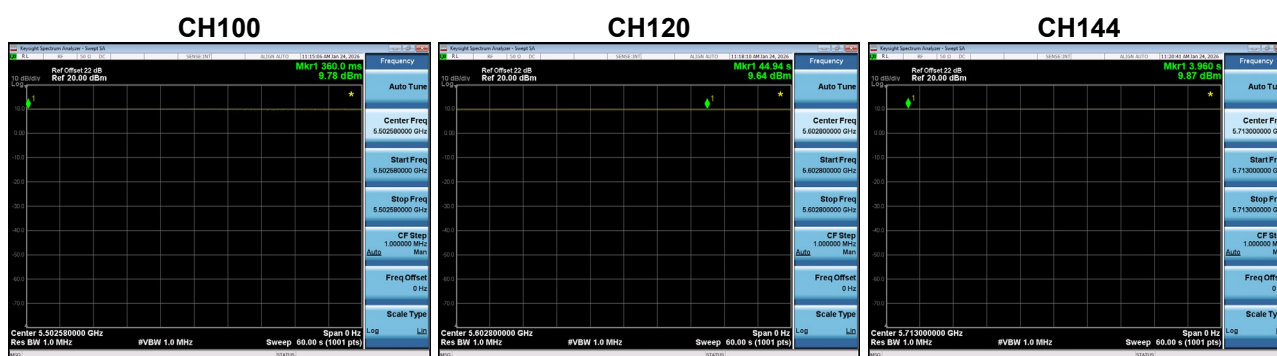


Test Mode: IEEE 802.11a - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5500	5600	5720	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	9.5060	9.2045	9.7051	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	9.71			-
Antenna Power Tolerance (%)	-2.10	-5.21	-0.05	Limit + 50% ~ - 50%
EIRP (mW/MHz)	42.4620	41.1150	43.3511	Limit ≤ 50 mW/MHz (With TPC)

Note:

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

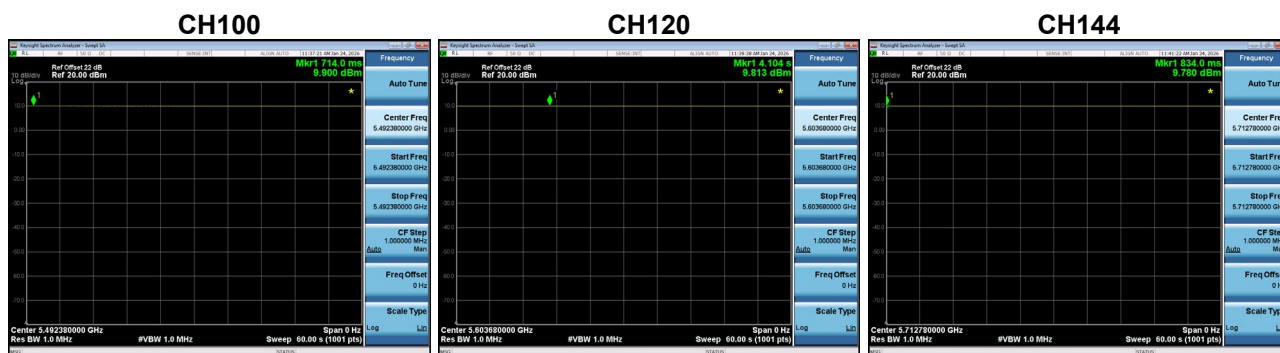


Test Mode: IEEE 802.11ac(VHT20) - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5500	5600	5720	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	9.7724	9.5786	9.5060	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	9.77			-
Antenna Power Tolerance (%)	+0.02	-1.96	-2.70	Limit + 50% ~ - 50%
EIRP (mW/MHz)	43.6516	42.7858	42.4620	Limit ≤ 50 mW/MHz (With TPC)

Note:

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

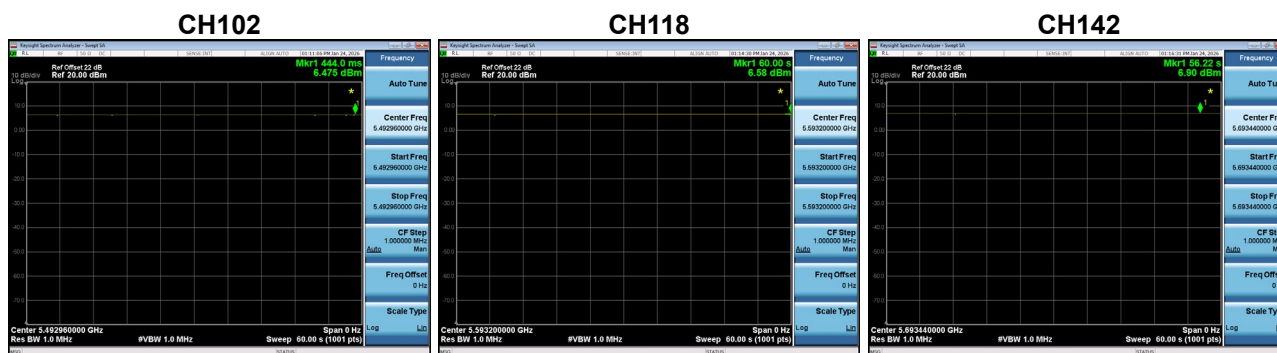


Test Mode: IEEE 802.11ac(VHT40) - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5510	5590	5710	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	4.4412	4.5499	4.8978	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	4.90			-
Antenna Power Tolerance (%)	-9.36	-7.14	-0.04	Limit + 50% ~ - 50%
EIRP (mW/MHz)	19.8381	20.3236	21.8776	Limit ≤ 25 mW/MHz (With TPC)

Note:

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

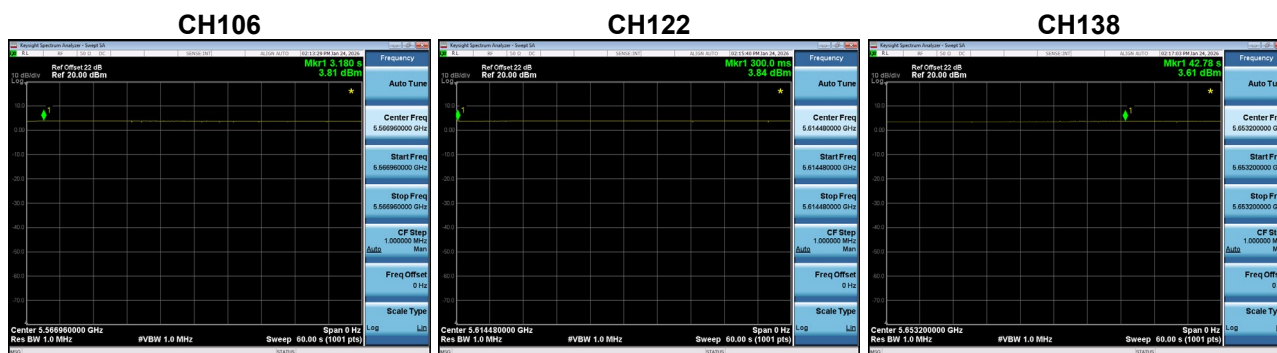


Test Mode:	IEEE 802.11ac(VHT80) - W56
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Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5530	5610	5690	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.4044	2.4210	2.2961	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.42			-
Antenna Power Tolerance (%)	-0.64	+0.04	-5.12	Limit + 50% ~ - 50%
EIRP (mW/MHz)	10.7399	10.8143	10.2565	Limit ≤ 12.5 mW/MHz (With TPC)

Note:

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



Test Mode: IEEE 802.11ac(VHT160) - W56

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5570	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.1888	Limit ≤ 1.25 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.19	-
Antenna Power Tolerance (%)	-0.10	Limit + 50% ~ - 50%
EIRP (mW/MHz)	5.3101	Limit ≤ 6.25 mW/MHz (With TPC)

Note:

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

CH114

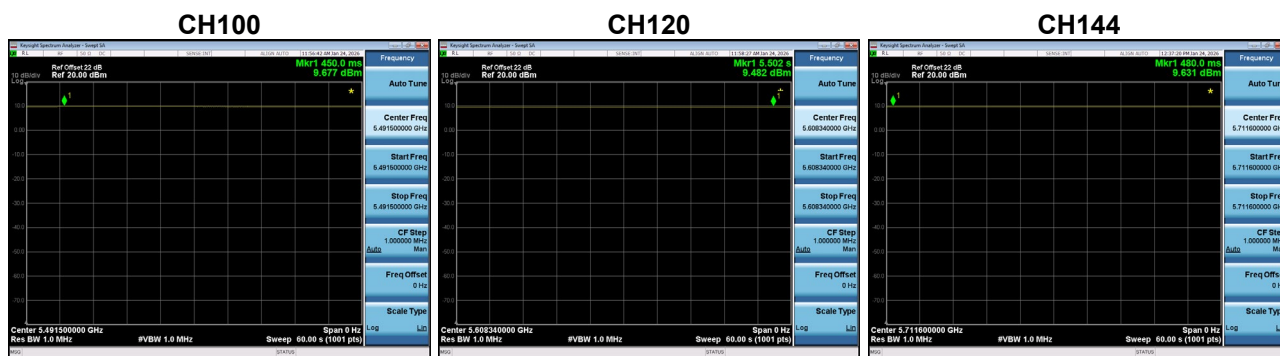


Test Mode: IEEE 802.11ax(HE20) - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5500	5600	5720	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	9.2832	8.8756	9.1854	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	9.28			-
Antenna Power Tolerance (%)	+0.03	-4.36	-1.02	Limit + 50% ~ - 50%
EIRP (mW/MHz)	41.4668	39.6461	41.0299	Limit ≤ 50 mW/MHz (With TPC)

Note:

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



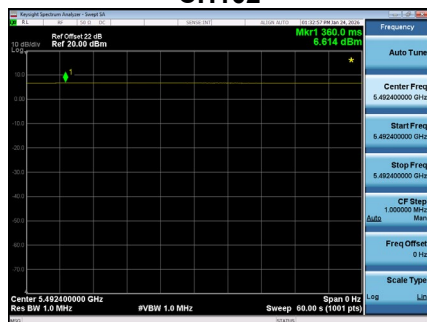
Test Mode: IEEE 802.11ax(HE40) - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5510	5590	5710	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	4.5856	4.8865	4.7315	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	4.89			-
Antenna Power Tolerance (%)	-6.22	-0.07	-3.24	Limit + 50% ~ - 50%
EIRP (mW/MHz)	20.4833	21.8273	21.1349	Limit ≤ 25 mW/MHz (With TPC)

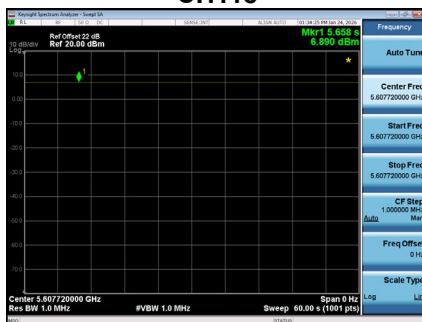
Note:

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

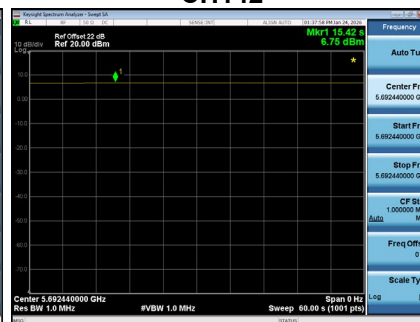
CH102



CH118



CH142



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
Antenna Power (Conducted) (mW/MHz)	2.4378	2.3121	2.2233	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.44			-
Antenna Power Tolerance (%)	-0.09	-5.24	-8.88	Limit + 50% ~ - 50%
EIRP (mW/MHz)	10.8893	10.3276	9.9312	Limit ≤ 12.5 mW/MHz (With TPC)

Note:

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

CH106



CH122



CH138

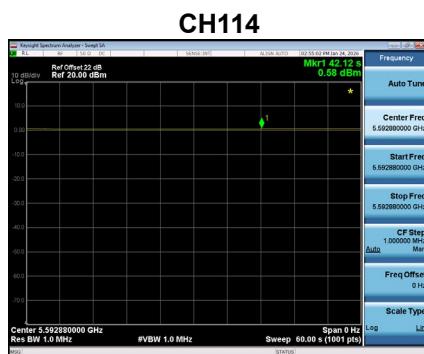


Test Mode: IEEE 802.11ax(HE160) - W56

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5570	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.1429	Limit ≤ 1.25 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.14	-
Antenna Power Tolerance (%)	+0.25	Limit + 50% ~ - 50%
EIRP (mW/MHz)	5.1050	Limit ≤ 6.25 mW/MHz (With TPC)

Note:

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

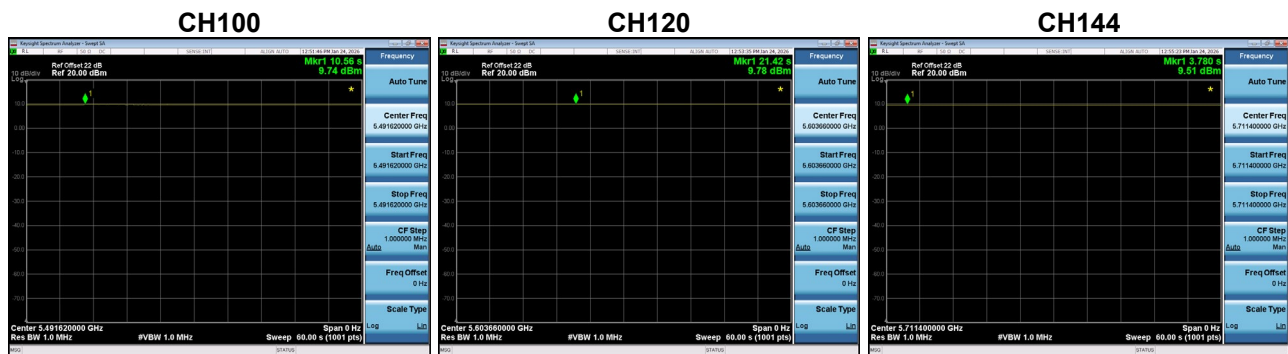


Test Mode:	IEEE 802.11be(EHT20) - W56
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Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5500	5600	5720	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	9.4189	9.5060	8.9331	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	9.51			-
Antenna Power Tolerance (%)	-0.96	-0.04	-6.07	Limit + 50% ~ - 50%
EIRP (mW/MHz)	42.0727	42.4620	39.9025	Limit ≤ 50 mW/MHz (With TPC)

Note:

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

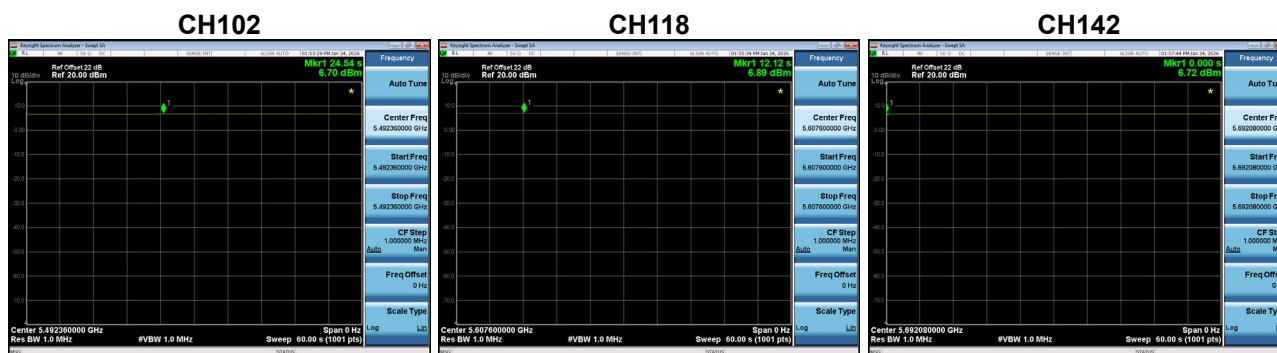


Test Mode: IEEE 802.11be(EHT40) - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5510	5590	5710	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	4.6774	4.8865	4.6989	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	4.89			-
Antenna Power Tolerance (%)	-4.35	-0.07	-3.91	Limit + 50% ~ - 50%
EIRP (mW/MHz)	20.8930	21.8273	20.9894	Limit ≤ 25 mW/MHz (With TPC)

Note:

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



Test Mode:	IEEE 802.11be(EHT80) - W56
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Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5530	5610	5690	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.3988	2.3714	2.2605	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.40			-
Antenna Power Tolerance (%)	-0.05	-1.19	-5.81	Limit + 50% ~ - 50%
EIRP (mW/MHz)	10.7152	10.5925	10.0972	Limit ≤ 12.5 mW/MHz (With TPC)

Note:

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

CH106



CH122



CH138

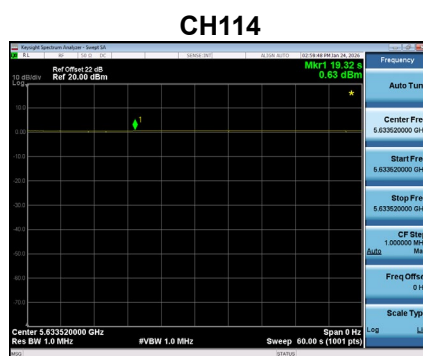


Test Mode:	IEEE 802.11be(EHT160) - W56
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Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5570	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.1561	Limit ≤ 1.25 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.16	-
Antenna Power Tolerance (%)	-0.34	Limit + 50% ~ - 50%
EIRP (mW/MHz)	5.1642	Limit ≤ 6.25 mW/MHz (With TPC)

Note:

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



Horizontal Antenna

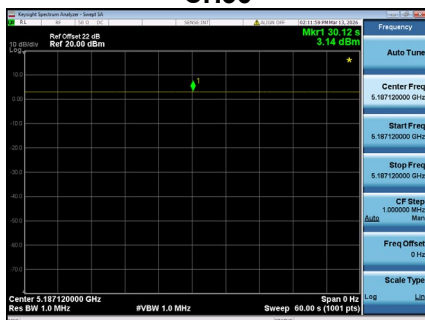
Test Mode: IEEE 802.11a - W52

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5180	5200	5240	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.0606	2.0160	1.9454	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.06			-
Antenna Power Tolerance (%)	+0.03	-2.14	-5.56	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.2045	9.0053	8.6896	Limit ≤ 10 mW/MHz

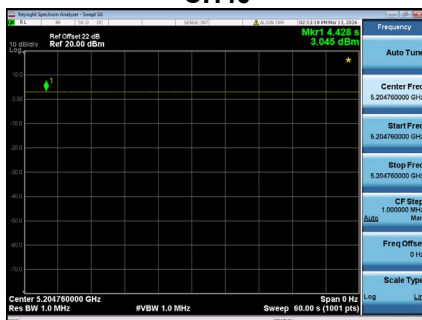
Note:

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

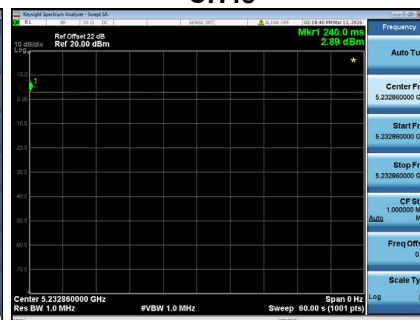
CH36



CH40



CH48

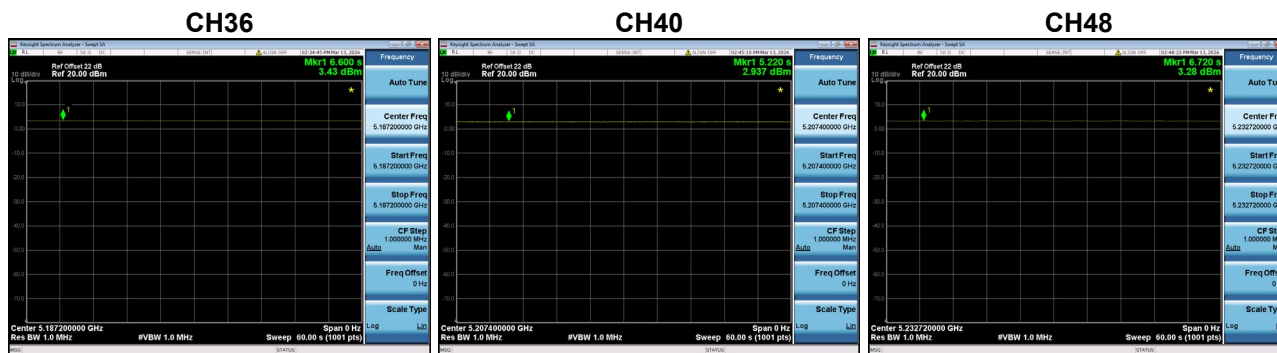


Test Mode: IEEE 802.11ac(VHT20) - W52

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5180	5200	5240	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.2029	1.9665	2.1281	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.20			-
Antenna Power Tolerance (%)	+0.13	-10.61	-3.27	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.8401	8.7842	9.5060	Limit ≤ 10 mW/MHz

Note:

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



Test Mode: IEEE 802.11ac(VHT40) - W52

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5190	5230	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.1041	1.0544	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.10		-
Antenna Power Tolerance (%)	+0.37	-4.15	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.9317	4.7098	Limit ≤ 5 mW/MHz

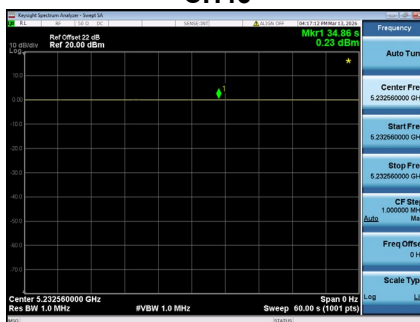
Note:

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

CH38



CH46



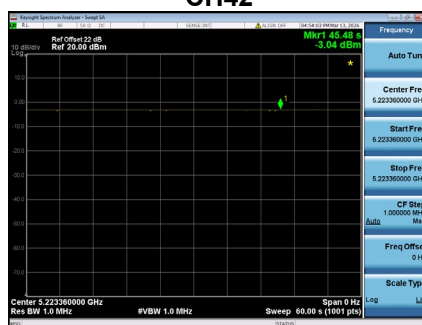
Test Mode: IEEE 802.11ac(VHT80) - W52

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5210	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.4966	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.50	-
Antenna Power Tolerance (%)	-0.68	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.2182	Limit ≤ 2.5 mW/MHz

Note:

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

CH42

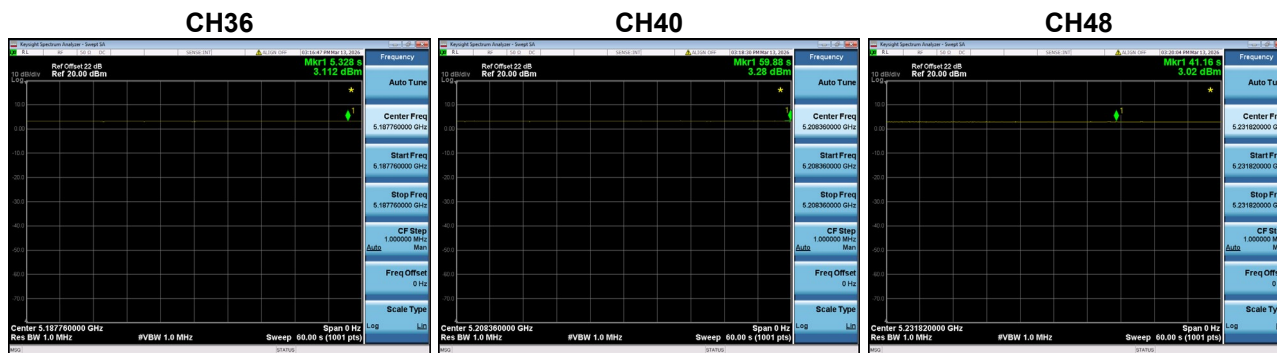


Test Mode: IEEE 802.11ax(HE20) - W52

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5180	5200	5240	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.0474	2.1281	2.0045	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.13			-
Antenna Power Tolerance (%)	-3.88	-0.09	-5.89	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.1453	9.5060	8.9536	Limit ≤ 10 mW/MHz

Note:

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



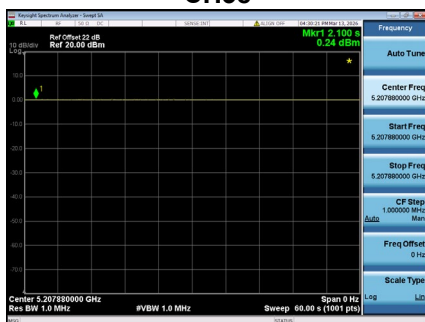
Test Mode: IEEE 802.11ax(HE40) - W52

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5190	5230	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.0568	1.1041	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.10		-
Antenna Power Tolerance (%)	-3.93	+0.37	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.7206	4.9317	Limit ≤ 5 mW/MHz

Note:

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

CH38



CH46

