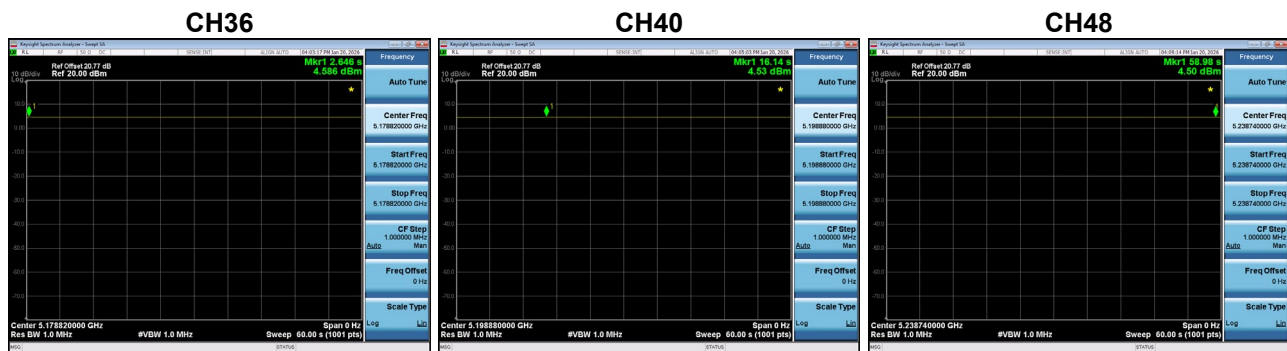


Test Mode: IEEE 802.11ax(HE20) - W52

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5180	5200	5240	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.8973	2.8445	2.8184	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.90			-
Antenna Power Tolerance (%)	-0.09	-1.91	-2.81	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.5280	9.3541	9.2683	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



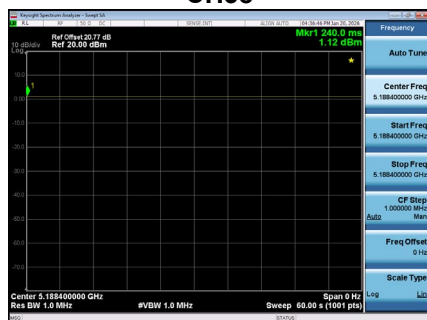
Test Mode: IEEE 802.11ax(HE40) - W52

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5190	5230	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.2942	1.4488	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.45		-
Antenna Power Tolerance (%)	-10.74	-0.08	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.2560	4.7643	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)	0.7063	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.71	-
Antenna Power Tolerance (%)	-0.52	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.3227	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



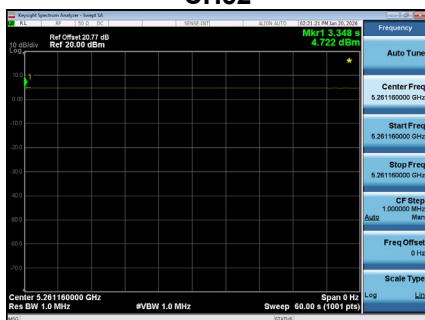
Test Mode: IEEE 802.11a - W53

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5260	5300	5320	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.9854	2.7861	2.8774	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.99			-
Antenna Power Tolerance (%)	-0.15	-6.82	-3.77	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.8175	9.1622	9.4624	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

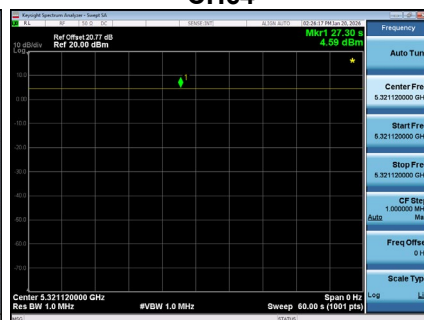
CH52



CH60



CH64

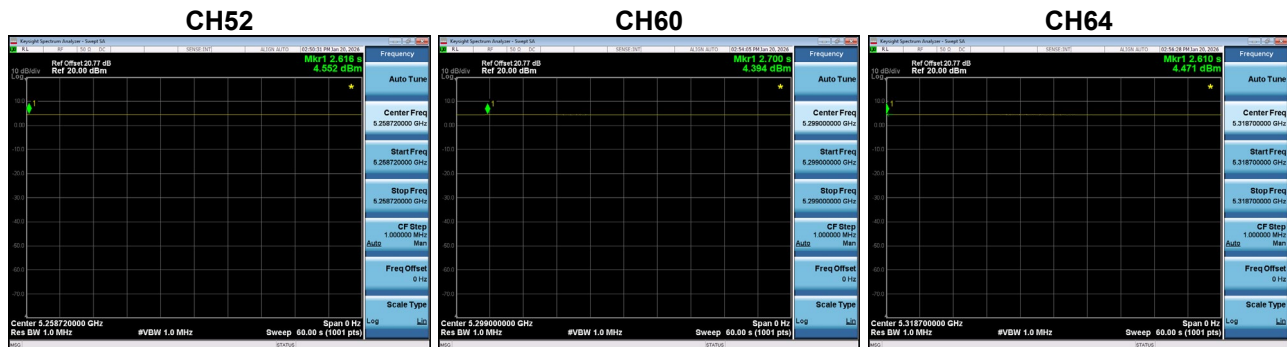


Test Mode: IEEE 802.11ac(VHT20) - W53

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5260	5300	5320	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.8907	2.8249	2.8119	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.89			-
Antenna Power Tolerance (%)	+0.02	-2.25	-2.70	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.5060	9.2897	9.2470	Limit ≤ 10 mW/MHz (With TPC)

Note:

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

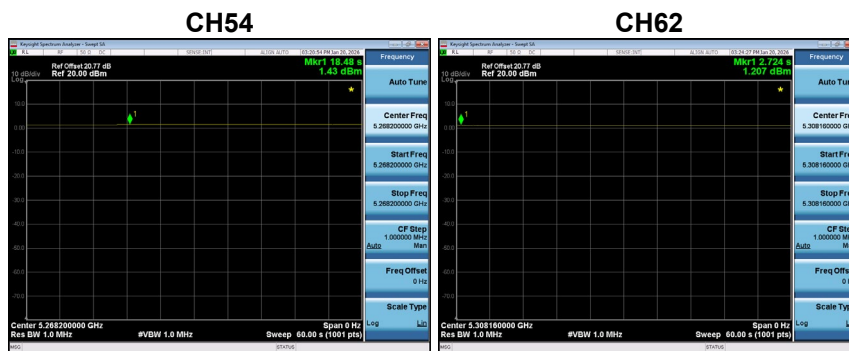


Test Mode: IEEE 802.11ac(VHT40) - W53

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5270	5310	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.3900	1.3243	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.39		-
Antenna Power Tolerance (%)	0.00	-4.73	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.5709	4.3551	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



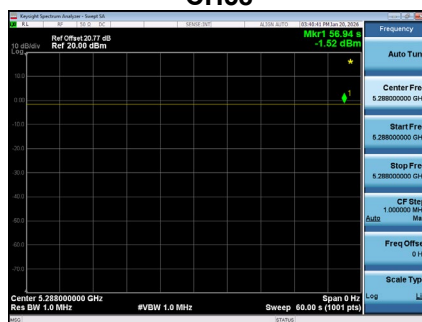
Test Mode: IEEE 802.11ac(VHT80) - W53

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5290	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.7047	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.70	-
Antenna Power Tolerance (%)	+0.67	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.3174	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

CH58

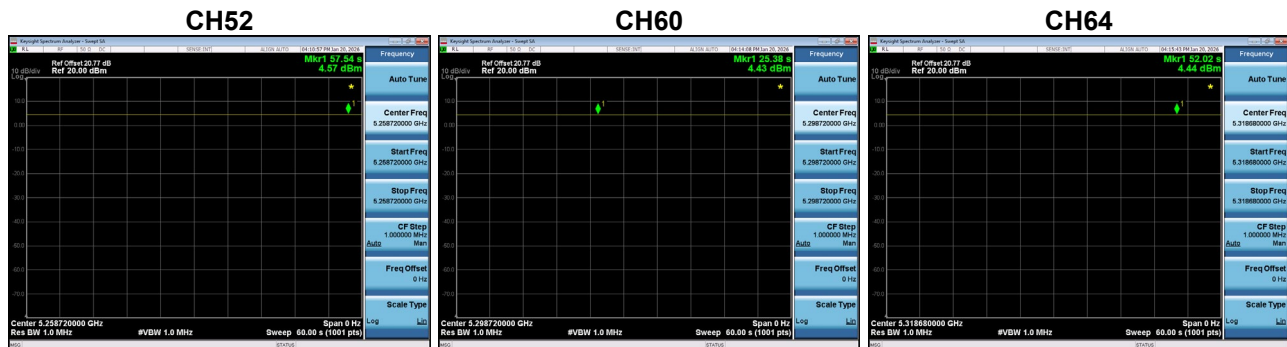


Test Mode: IEEE 802.11ax(HE20) - W53

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5260	5300	5320	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.8642	2.7733	2.7797	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.86			-
Antenna Power Tolerance (%)	+0.15	-3.03	-2.81	Limit + 20% ~ - 80%
EIRP (mW/MHz)	9.4189	9.1201	9.1411	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



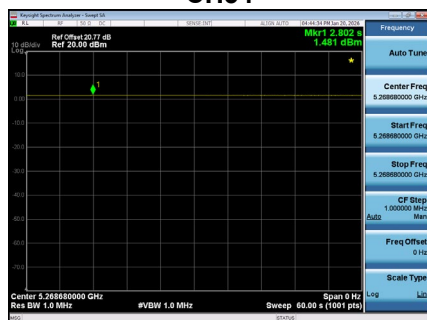
Test Mode: IEEE 802.11ax(HE40) - W53

Test Voltage	Normal Voltage		Remarks
Test Frequency (MHz)	5270	5310	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.4421	1.3900	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.44		-
Antenna Power Tolerance (%)	+0.15	-3.47	Limit + 20% ~ - 80%
EIRP (mW/MHz)	4.7424	4.5709	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



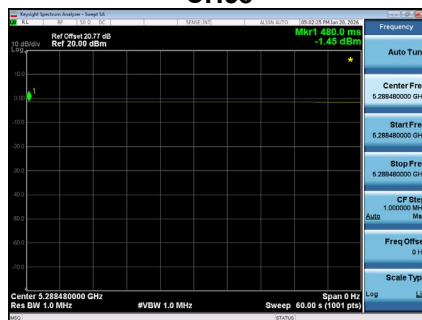
Test Mode:	IEEE 802.11ax(HE80) - W53
------------	---------------------------

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5290	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	0.7161	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.72	-
Antenna Power Tolerance (%)	-0.54	Limit + 20% ~ - 80%
EIRP (mW/MHz)	2.3550	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

CH58



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)	0.3475	Limit ≤ 1.25 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.35	-
Antenna Power Tolerance (%)	-0.71	Limit + 20% ~ - 80%
EIRP (mW/MHz)	1.1429	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

CH50



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)	0.3656	Limit ≤ 1.25 mW/MHz
Antenna Power (Rated) (mW/MHz)	0.37	-
Antenna Power Tolerance (%)	-1.19	Limit + 20% ~ - 80%
EIRP (mW/MHz)	1.2023	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

CH50

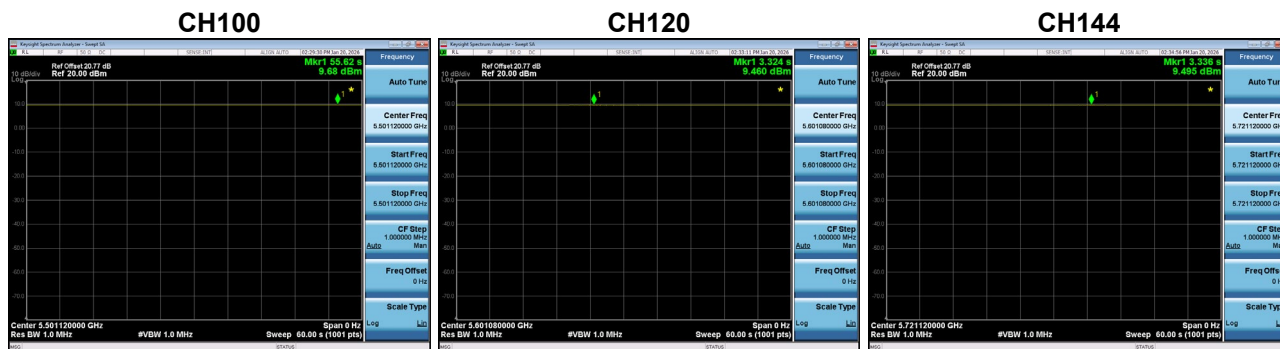


Test Mode: IEEE 802.11a - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5500	5600	5720	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	9.2897	9.0365	9.0157	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	9.29			-
Antenna Power Tolerance (%)	0.00	-2.73	-2.95	Limit + 50% ~ - 50%
EIRP (mW/MHz)	30.5492	29.7167	29.6483	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

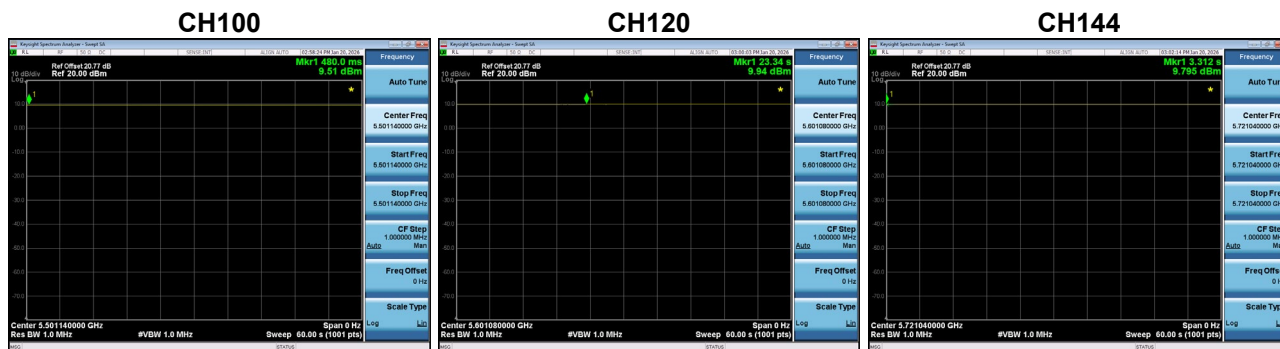


Test Mode: IEEE 802.11ac(VHT20) - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5500	5600	5720	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	8.9331	9.8628	9.5940	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	9.86			-
Antenna Power Tolerance (%)	-9.40	+0.03	-2.70	Limit + 50% ~ - 50%
EIRP (mW/MHz)	29.3765	32.4340	31.5500	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

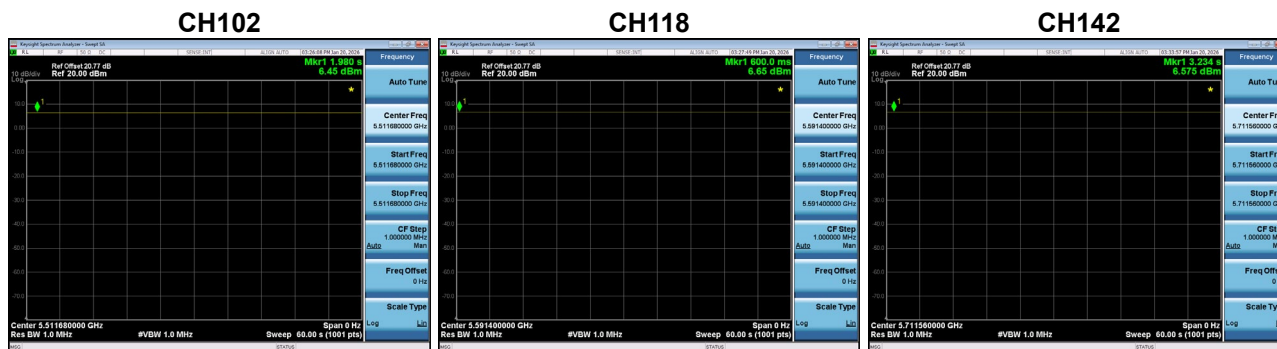


Test Mode: IEEE 802.11ac(VHT40) - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5510	5590	5710	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	4.4157	4.6238	4.5604	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	4.62			-
Antenna Power Tolerance (%)	-4.42	+0.08	-1.29	Limit + 50% ~ - 50%
EIRP (mW/MHz)	14.5211	15.2055	14.9968	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

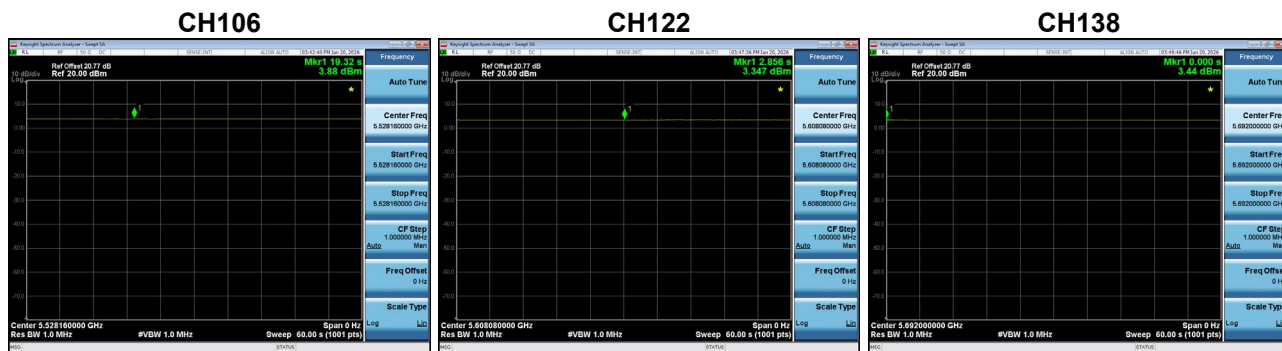


Test Mode: IEEE 802.11ac(VHT80) - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5530	5610	5690	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.4434	2.2131	2.2080	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.44			-
Antenna Power Tolerance (%)	+0.14	-9.30	-9.51	Limit + 50% ~ - 50%
EIRP (mW/MHz)	8.0353	7.2778	7.2611	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



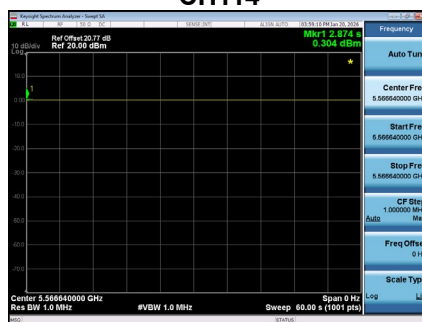
Test Mode:	IEEE 802.11ac(VHT160) - W56
------------	-----------------------------

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5570	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.0765	Limit ≤ 1.25 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.08	-
Antenna Power Tolerance (%)	-0.32	Limit + 50% ~ - 50%
EIRP (mW/MHz)	3.5400	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

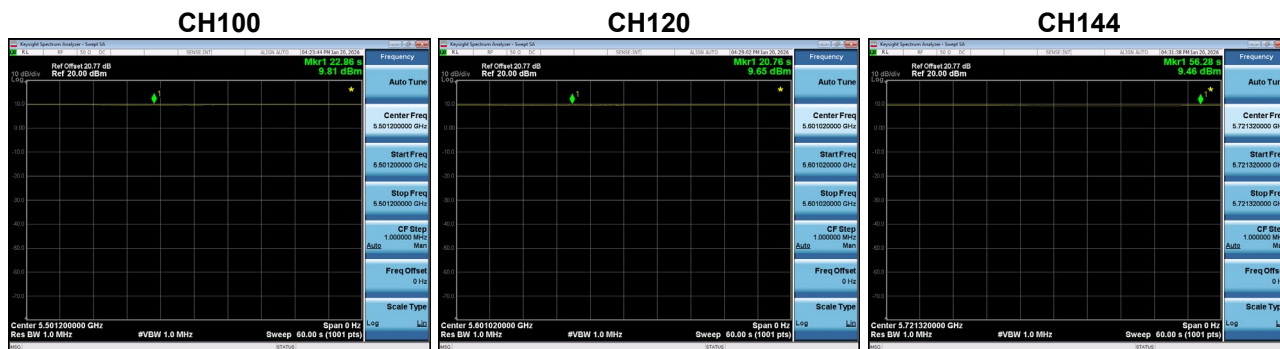


Test Mode: IEEE 802.11ax(HE20) - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5500	5600	5720	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	9.5719	9.2257	8.8308	Limit ≤ 10 mW/MHz
Antenna Power (Rated) (mW/MHz)	9.57			-
Antenna Power Tolerance (%)	+0.02	-3.60	-7.72	Limit + 50% ~ - 50%
EIRP (mW/MHz)	31.4775	30.3389	29.0402	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

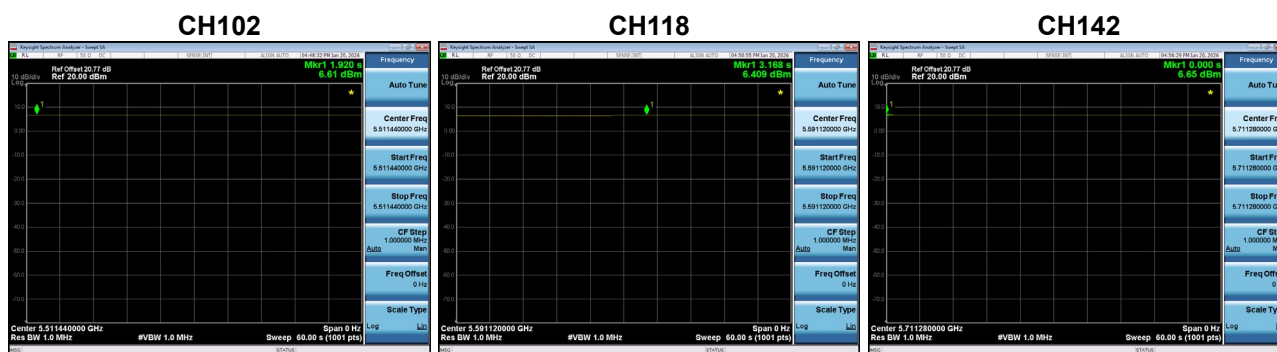


Test Mode: IEEE 802.11ax(HE40) - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5510	5590	5710	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	4.5814	4.4875	4.6238	Limit ≤ 5 mW/MHz
Antenna Power (Rated) (mW/MHz)	4.62			-
Antenna Power Tolerance (%)	-0.84	-2.87	+0.08	Limit + 50% ~ - 50%
EIRP (mW/MHz)	15.0661	14.7571	15.2055	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

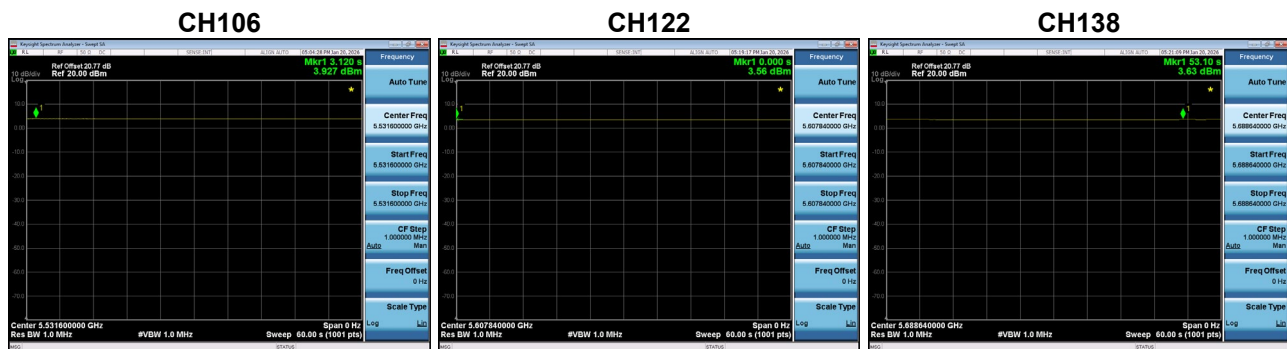


Test Mode: IEEE 802.11ax(HE80) - W56

Test Voltage	Normal Voltage			Remarks
Test Frequency (MHz)	5530	5610	5690	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	2.4831	2.2699	2.3067	Limit ≤ 2.5 mW/MHz
Antenna Power (Rated) (mW/MHz)	2.48			-
Antenna Power Tolerance (%)	+0.12	-8.47	-6.99	Limit + 50% ~ - 50%
EIRP (mW/MHz)	8.1658	7.4645	7.5858	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



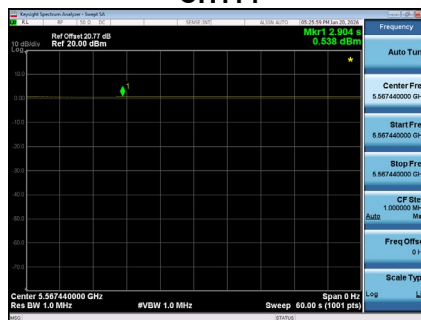
Test Mode: IEEE 802.11ax(HE160) - W56

Test Voltage	Normal Voltage	Remarks
Test Frequency (MHz)	5570	Low/Mid/High of test frequency range
Antenna Power (Conducted) (mW/MHz)	1.1561	Limit ≤ 1.25 mW/MHz
Antenna Power (Rated) (mW/MHz)	1.16	-
Antenna Power Tolerance (%)	-0.34	Limit + 50% ~ - 50%
EIRP (mW/MHz)	3.8019	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

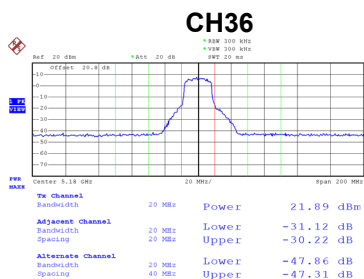
CH114



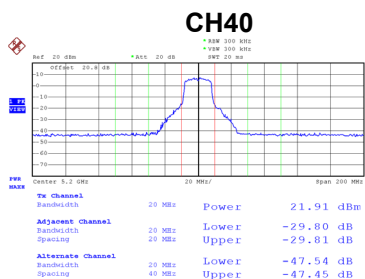
APPENDIX E - ADJACENT CHANNEL EMITTED POWER

Test Mode: IEEE 802.11a - W52

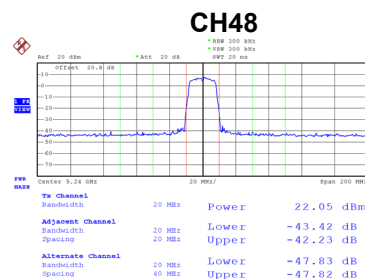
Test Voltage		Normal Voltage				Remarks
Test Frequency (MHz)		5180	5200	5240	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-20	31.13	29.81	43.43	dBc	Limit ≥ 25 dBc
	+20	30.22	29.82	42.23	dBc	Limit ≥ 25 dBc
	-40	47.87	47.54	47.84	dBc	Limit ≥ 40 dBc
	+40	47.31	47.46	47.83	dBc	Limit ≥ 40 dBc



Date: 26.JAN.2026 14:20:10



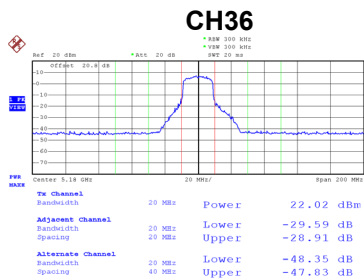
Date: 26.JAN.2026 14:19:42



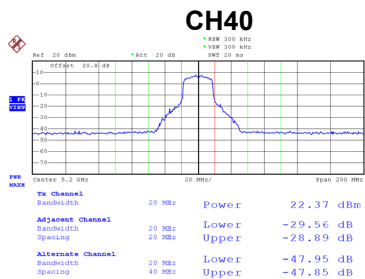
Date: 26.JAN.2026 14:21:19

Test Mode: IEEE 802.11ac(VHT20) - W52

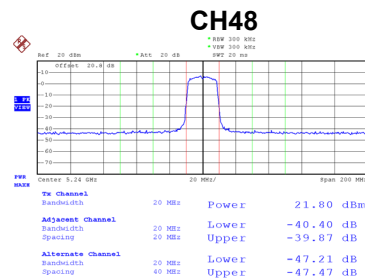
Test Voltage		Normal Voltage				Remarks
Test Frequency (MHz)		5180	5200	5240	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-20	29.60	29.57	40.40	dBc	Limit ≥ 25 dBc
	+20	28.91	28.90	39.87	dBc	Limit ≥ 25 dBc
	-40	48.36	47.95	47.21	dBc	Limit ≥ 40 dBc
	+40	47.83	47.86	47.47	dBc	Limit ≥ 40 dBc



Date: 26.JAN.2026 14:27:01



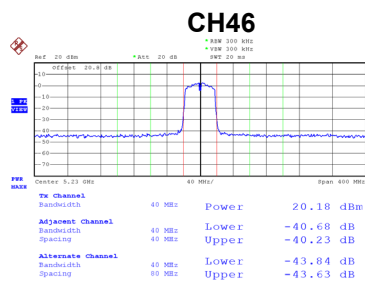
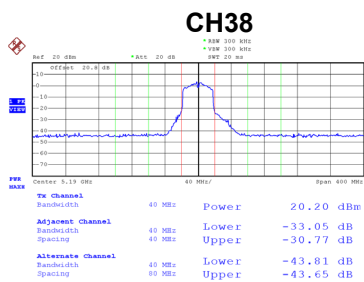
Date: 26.JAN.2026 14:27:34



Date: 26.JAN.2026 14:28:01

Test Mode: IEEE 802.11ac(VHT40) - W52

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5190	5230	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-40	33.06	40.69	dBc	Limit ≥ 25 dBc
	+40	30.77	40.24	dBc	Limit ≥ 25 dBc
	-80	43.82	43.84	dBc	Limit ≥ 40 dBc
	+80	43.66	43.63	dBc	Limit ≥ 40 dBc

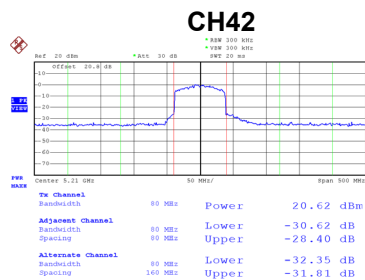


Date: 26.JAN.2026 14:52:15

Date: 26.JAN.2026 14:52:36

Test Mode: IEEE 802.11ac(VHT80) - W52

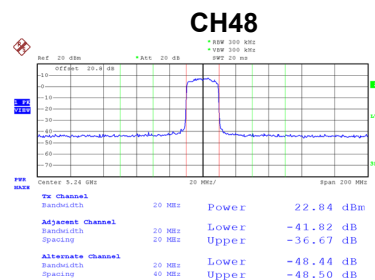
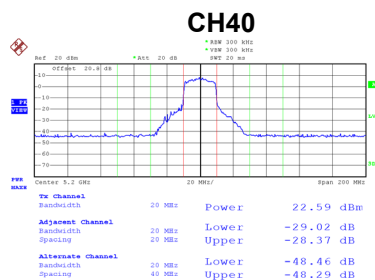
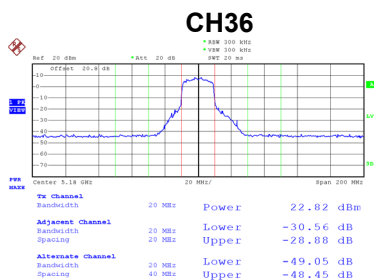
Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5210	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-80	30.62	dBc	Limit ≥ 25 dBc
	+80	28.40	dBc	Limit ≥ 25 dBc



Date: 26.JAN.2026 15:03:36

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
Adjacent Channel Emitted Power	-20	30.57	29.03	41.82	dBc	Limit ≥ 25 dBc
	+20	28.88	28.38	36.67	dBc	Limit ≥ 25 dBc
	-40	49.06	48.46	48.44	dBc	Limit ≥ 40 dBc
	+40	48.45	48.30	48.50	dBc	Limit ≥ 40 dBc



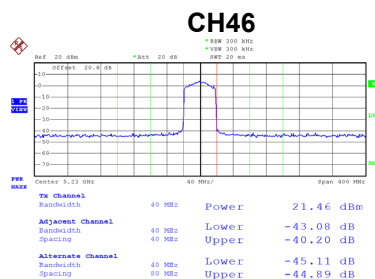
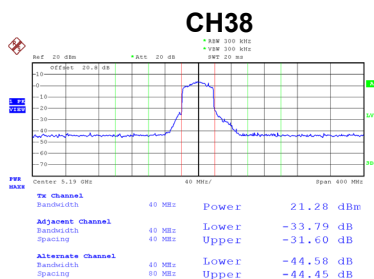
Date: 26.JAN.2026 14:38:43

Date: 26.JAN.2026 14:39:08

Date: 26.JAN.2026 14:39:35

Test Mode: IEEE 802.11ax(HE40) - W52

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5190	5230	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-40	33.80	43.09	dBc	Limit ≥ 25 dBc
	+40	31.60	40.21	dBc	Limit ≥ 25 dBc
	-80	44.59	45.11	dBc	Limit ≥ 40 dBc
	+80	44.46	44.89	dBc	Limit ≥ 40 dBc

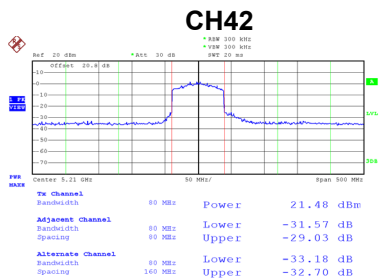


Date: 26.JAN.2026 14:47:05

Date: 26.JAN.2026 14:47:25

Test Mode:	IEEE 802.11ax(HE80) - W52
------------	---------------------------

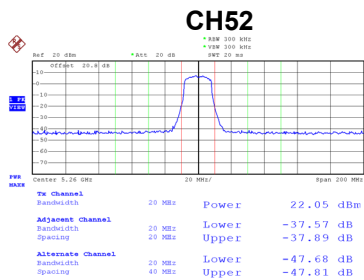
Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5210	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-80	31.57	dBc	Limit ≥ 25 dBc
	+80	29.03	dBc	Limit ≥ 25 dBc



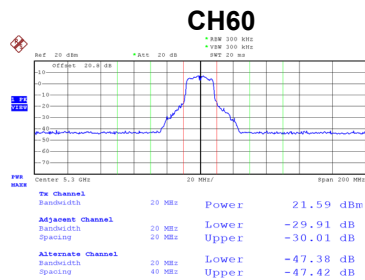
Date: 26.JAN.2026 15:06:27

Test Mode: IEEE 802.11a - W53

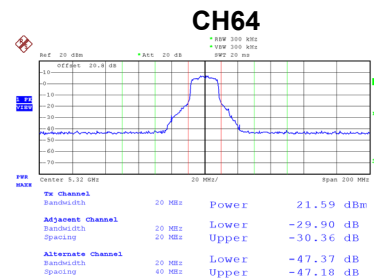
Test Voltage		Normal Voltage				Remarks
Test Frequency (MHz)		5260	5300	5320	-	Low/Mid/High of test frequency range
Adjacent Channel	-20	37.57	29.92	29.91	dBc	Limit ≥ 25 dBc
	+20	37.89	30.01	30.36	dBc	Limit ≥ 25 dBc
	-40	47.68	47.39	47.38	dBc	Limit ≥ 40 dBc
	+40	47.81	47.43	47.19	dBc	Limit ≥ 40 dBc



Date: 26.JAN.2026 14:21:37



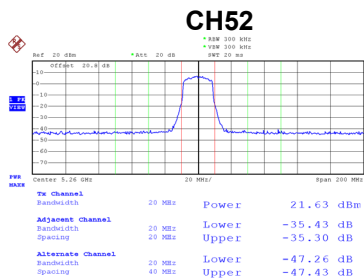
Date: 26.JAN.2026 14:22:13



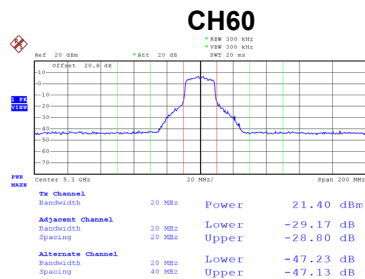
Date: 26.JAN.2026 14:22:34

Test Mode: IEEE 802.11ac(VHT20) - W53

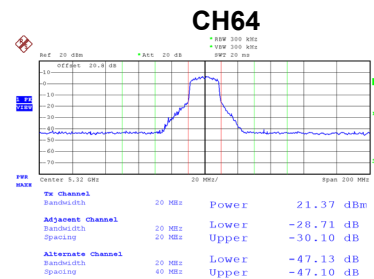
Test Voltage		Normal Voltage				Remarks
Test Frequency (MHz)		5260	5300	5320	-	Low/Mid/High of test frequency range
Adjacent Channel	-20	35.43	29.17	28.71	dBc	Limit ≥ 25 dBc
	+20	35.30	28.80	30.10	dBc	Limit ≥ 25 dBc
	-40	47.26	47.23	47.13	dBc	Limit ≥ 40 dBc
	+40	47.43	47.13	47.10	dBc	Limit ≥ 40 dBc



Date: 26.JAN.2026 14:28:23



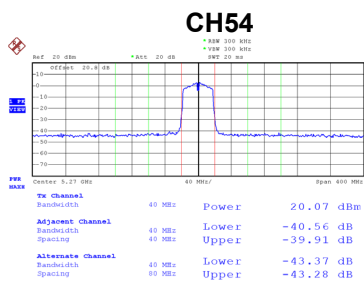
Date: 26.JAN.2026 14:29:20



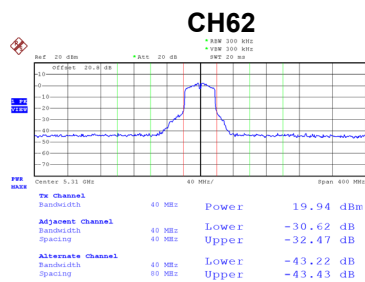
Date: 26.JAN.2026 14:29:41

Test Mode: IEEE 802.11ac(VHT40) - W53

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5270	5310	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-40	40.56	30.62	dBc	Limit ≥ 25 dBc
	+40	39.91	32.47	dBc	Limit ≥ 25 dBc
	-80	43.37	43.23	dBc	Limit ≥ 40 dBc
	+80	43.29	43.44	dBc	Limit ≥ 40 dBc



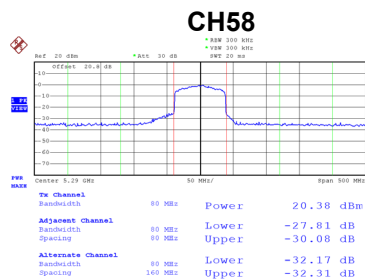
Date: 26.JAN.2026 14:52:58



Date: 26.JAN.2026 14:53:18

Test Mode: IEEE 802.11ac(VHT80) - W53

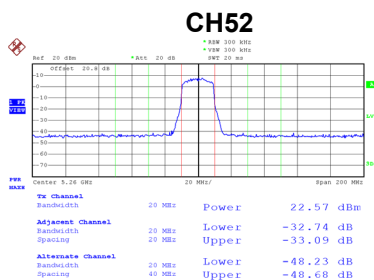
Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5290	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-80	27.81	dBc	Limit ≥ 25 dBc
	+80	30.08	dBc	Limit ≥ 25 dBc



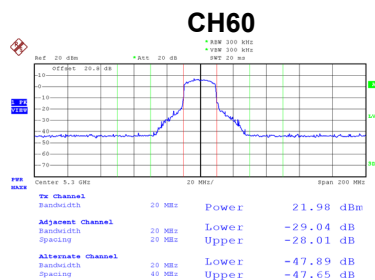
Date: 26.JAN.2026 15:04:02

Test Mode: IEEE 802.11ax(HE20) - W53

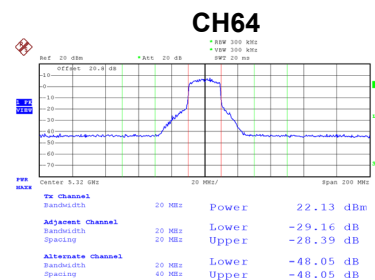
Test Voltage		Normal Voltage				Remarks
Test Frequency (MHz)		5260	5300	5320	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-20	32.74	29.04	29.16	dBc	Limit $\geq$ 25 dBc
	+20	33.09	28.01	28.39	dBc	Limit $\geq$ 25 dBc
	-40	48.23	47.89	48.05	dBc	Limit $\geq$ 40 dBc
	+40	48.68	47.65	48.05	dBc	Limit $\geq$ 40 dBc



Date: 26.JAN.2026 14:40:22



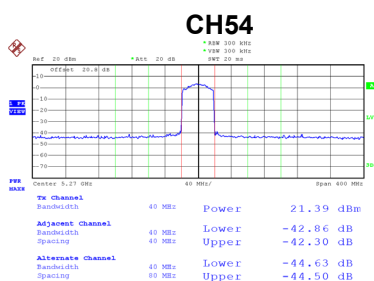
Date: 26.JAN.2026 14:41:21



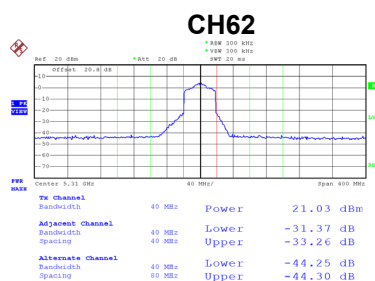
Date: 26.JAN.2026 14:41:46

Test Mode: IEEE 802.11ax(HE40) - W53

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5270	5310	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-40	42.86	31.37	dBc	Limit $\geq$ 25 dBc
	+40	42.30	33.26	dBc	Limit $\geq$ 25 dBc
	-80	44.63	44.26	dBc	Limit $\geq$ 40 dBc
	+80	44.51	44.31	dBc	Limit $\geq$ 40 dBc



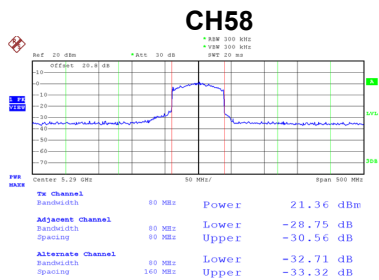
Date: 26.JAN.2026 14:47:50



Date: 26.JAN.2026 14:48:12

Test Mode:	IEEE 802.11ax(HE80) - W53
------------	---------------------------

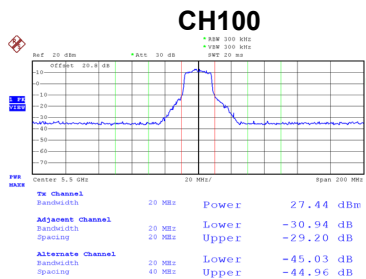
Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5290	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-80	28.75	dBc	Limit ≥ 25 dBc
	+80	30.56	dBc	Limit ≥ 25 dBc



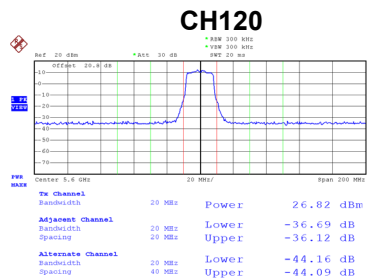
Date: 26.JAN.2026 15:06:53

Test Mode: IEEE 802.11a - W56

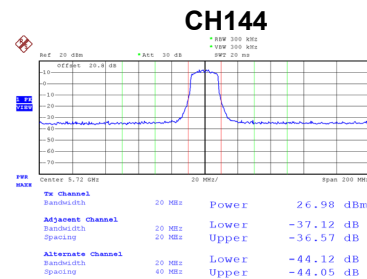
Test Voltage		Normal Voltage				Remarks
Test Frequency (MHz)		5500	5600	5720	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-20	30.94	36.69	37.12	dBc	Limit $\geq$ 25 dBc
	+20	29.20	36.12	36.57	dBc	Limit $\geq$ 25 dBc
	-40	45.03	44.16	44.12	dBc	Limit $\geq$ 40 dBc
	+40	44.96	44.09	44.05	dBc	Limit $\geq$ 40 dBc



Date: 26.JAN.2026 14:23:37



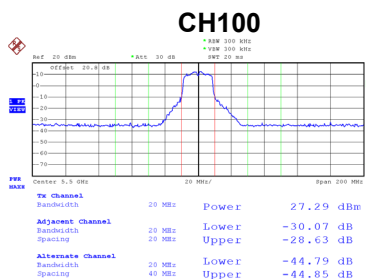
Date: 26.JAN.2026 14:24:02



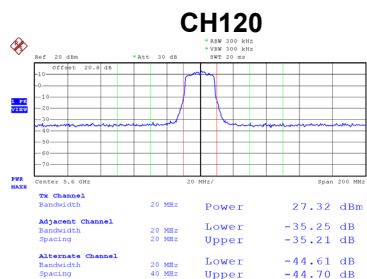
Date: 26.JAN.2026 14:24:29

Test Mode: IEEE 802.11ac(VHT20) - W56

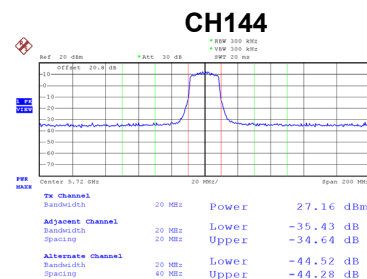
Test Voltage		Normal Voltage				Remarks
Test Frequency (MHz)		5500	5600	5720	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-20	30.07	35.25	35.43	dBc	Limit $\geq$ 25 dBc
	+20	28.63	35.21	34.64	dBc	Limit $\geq$ 25 dBc
	-40	44.79	44.61	44.52	dBc	Limit $\geq$ 40 dBc
	+40	44.85	44.70	44.28	dBc	Limit $\geq$ 40 dBc



Date: 26.JAN.2026 14:30:37



Date: 26.JAN.2026 14:31:02

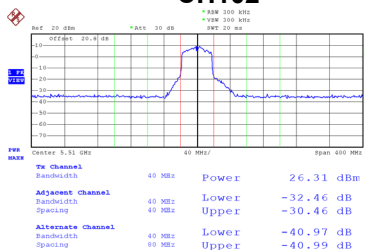


Date: 26.JAN.2026 14:31:26

Test Mode: IEEE 802.11ac(VHT40) - W56

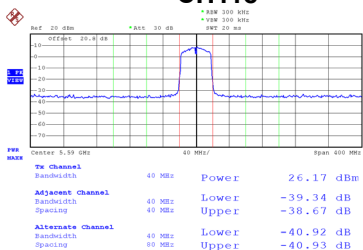
Test Voltage		Normal Voltage				Remarks
Test Frequency (MHz)		5510	5590	5710	-	Low/Mid/High of test frequency range
Adjacent Channel Emitted Power	-40	32.46	39.34	38.87	dBc	Limit ≥ 25 dBc
	+40	30.46	38.67	38.57	dBc	Limit ≥ 25 dBc
	-80	40.97	40.92	41.14	dBc	Limit ≥ 40 dBc
	+80	40.99	40.93	41.12	dBc	Limit ≥ 40 dBc

CH102



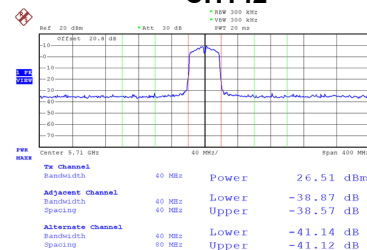
Date: 26.JAN.2026 14:54:16

CH118



Date: 26.JAN.2026 14:54:37

CH142

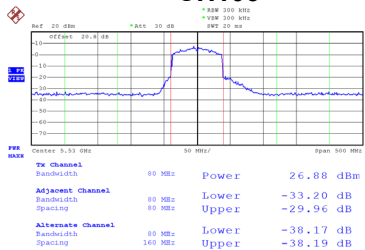


Date: 26.JAN.2026 14:54:58

Test Mode: IEEE 802.11ac(VHT80) - W56

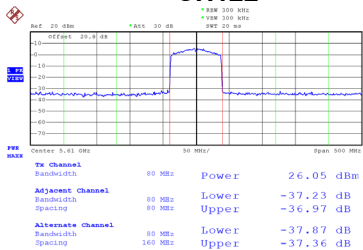
Test Voltage		Normal Voltage				Remarks
Test Frequency (MHz)		5530	5610	5690	-	Low/Mid/High of test frequency range
Adjacent Channel	-80	33.20	37.23	36.89	dBc	Limit ≥ 25 dBc
Emitted Power	+80	29.96	36.97	36.63	dBc	Limit ≥ 25 dBc

CH106



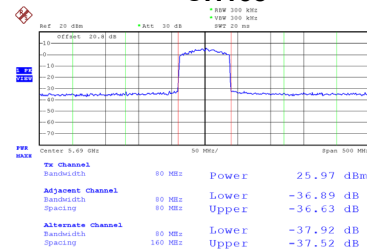
Date: 26.JAN.2026 15:04:29

CH122



Date: 26.JAN.2026 15:04:58

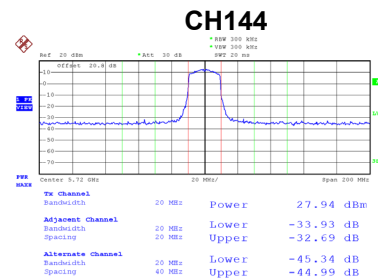
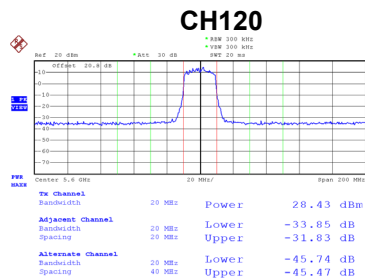
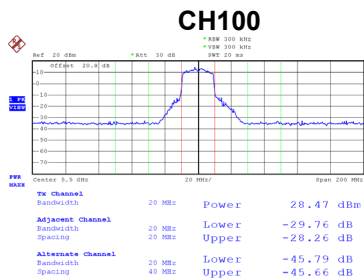
CH138



Date: 26.JAN.2026 15:05:25

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
Adjacent Channel Emitted Power	-20	29.76	33.85	33.93	dBc	Limit ≥ 25 dBc
	+20	28.26	31.83	32.69	dBc	Limit ≥ 25 dBc
	-40	45.79	45.74	45.34	dBc	Limit ≥ 40 dBc
	+40	45.66	45.47	44.99	dBc	Limit ≥ 40 dBc



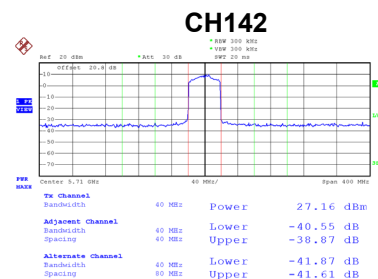
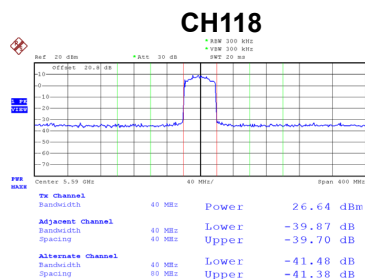
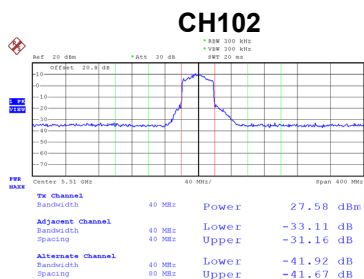
Date: 26.JAN.2026 14:42:37

Date: 26.JAN.2026 14:43:03

Date: 26.JAN.2026 14:43:26

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
Adjacent Channel Emitted Power	-40	33.11	39.87	40.55	dBc	Limit ≥ 25 dBc
	+40	31.16	39.70	38.87	dBc	Limit ≥ 25 dBc
	-80	41.92	41.48	41.87	dBc	Limit ≥ 40 dBc
	+80	41.67	41.38	41.61	dBc	Limit ≥ 40 dBc



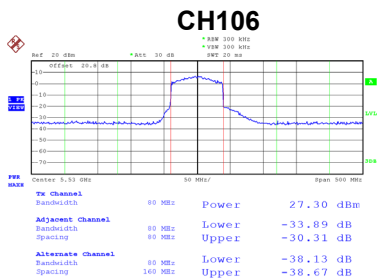
Date: 26.JAN.2026 14:48:46

Date: 26.JAN.2026 14:49:08

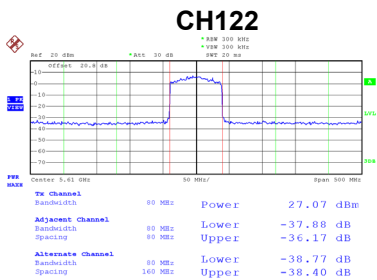
Date: 26.JAN.2026 14:49:35

Test Mode:	IEEE 802.11ax(HE80) - W56
------------	---------------------------

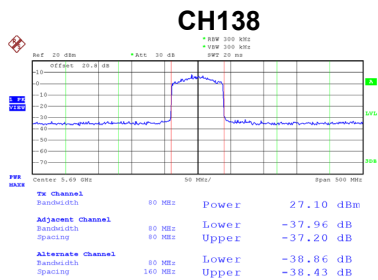
Test Voltage		Normal Voltage				Remarks
Test Frequency (MHz)		5530	5610	5690	-	Low/Mid/High of test frequency range
Adjacent Channel	-80	33.89	37.88	37.96	dBc	Limit ≥ 25 dBc
Emitted Power	+80	30.31	36.17	37.20	dBc	Limit ≥ 25 dBc



Date: 26.JAN.2026 15:07:25



Date: 26.JAN.2026 15:07:50



Date: 26.JAN.2026 15:08:16

APPENDIX F - LIMITATION OF COLLATERAL EMISSION OF RECEIVER

Test Mode: IEEE 802.11a - W52

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5180	5200	5240	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	59.10	45.52	41.64	Limit ≤ 4 nW (-54 dBm)
	nW	0.0144	0.0184	0.0165	
	MHz	24950.00	21800.00	24900.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.1912	1.3964	1.3677	

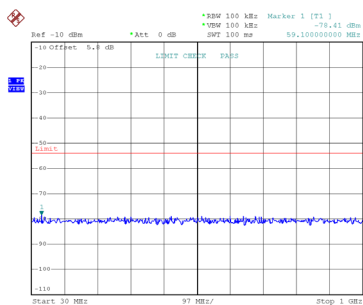
Note:

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

Correction factor = $10 \log (X)$

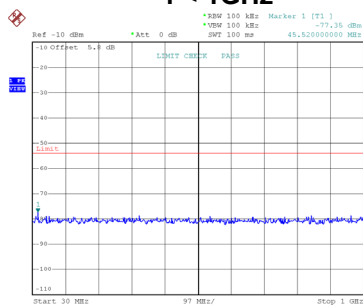
X = the total number of antennas

CH36



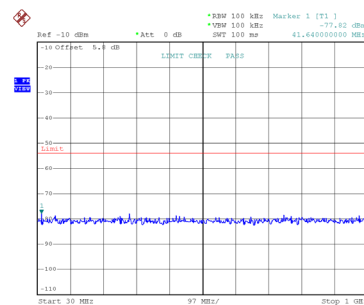
Date: 26.JAN.2026 16:13:09

CH40
f < 1GHz



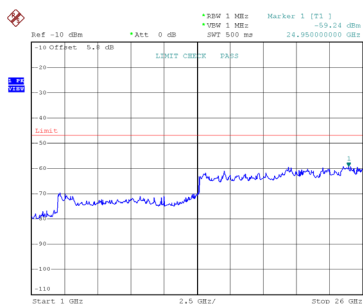
Date: 26.JAN.2026 16:13:33

CH48

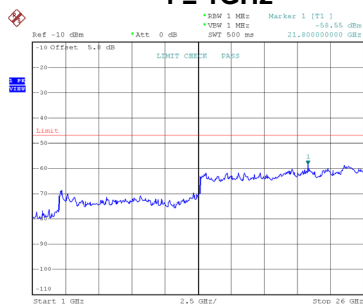


Date: 26.JAN.2026 16:14:02

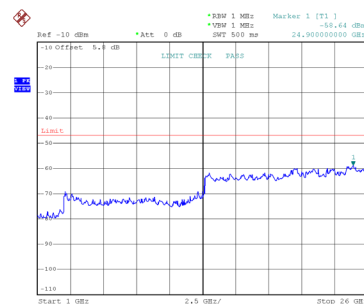
f ≥ 1GHz



Date: 26.JAN.2026 16:13:20



Date: 26.JAN.2026 16:13:44



Date: 26.JAN.2026 16:14:13

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
Limitation of Collateral Emission of Receiver	MHz	755.56	334.58	53.28	Limit ≤ 4 nW (-54 dBm)
	nW	0.0185	0.0157	0.0140	
	MHz	24850.00	24850.00	24850.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.3366	1.2560	1.5417	

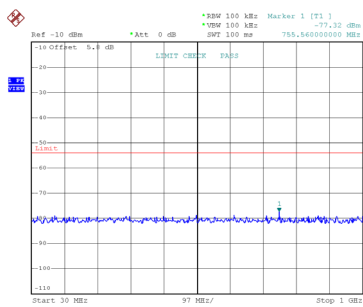
Note:

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

Correction factor = 10 log (X)

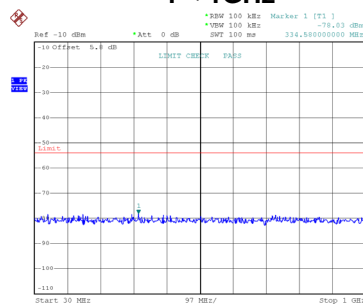
X = the total number of antennas

CH36



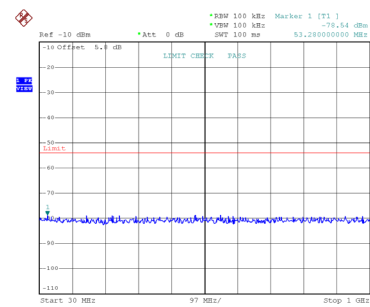
Date: 26.JAN.2026 16:18:12

CH40
f < 1GHz



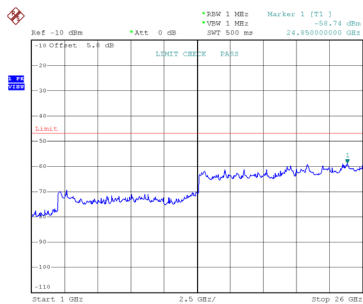
Date: 26.JAN.2026 16:18:41

CH48

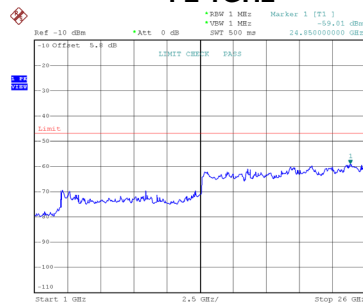


Date: 26.JAN.2026 16:19:04

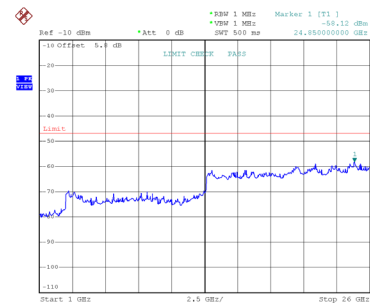
f ≥ 1GHz



Date: 26.JAN.2026 16:18:23



Date: 26.JAN.2026 16:18:52



Date: 26.JAN.2026 16:19:15

Test Mode:	IEEE 802.11ac(VHT40) - W52
------------	----------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5190	5230	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	462.62	224.00	Limit ≤ 4 nW (-54 dBm)
	nW	0.0165	0.0140	
	MHz	24900.00	24500.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.5959	1.4028	

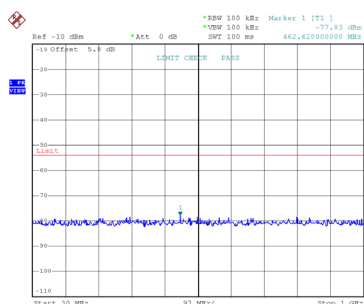
Note:

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

Correction factor = $10 \log (X)$

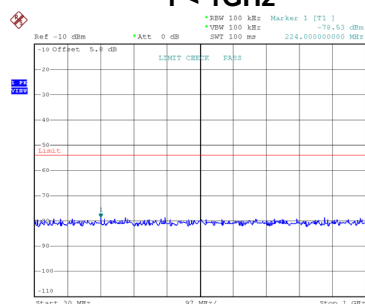
X = the total number of antennas

CH38



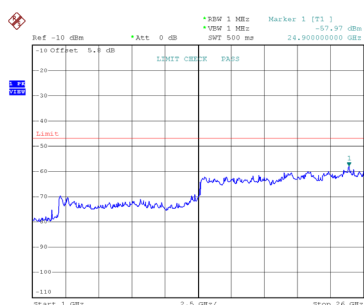
Date: 26.JAN.2026 16:26:13

CH46 f < 1GHz



Date: 26.JAN.2026 16:26:46

f ≥ 1GHz



Date: 26.JAN.2026 16:26:24



Date: 26.JAN.2026 16:26:57

Test Mode:	IEEE 802.11ac(VHT80) - W52
------------	----------------------------

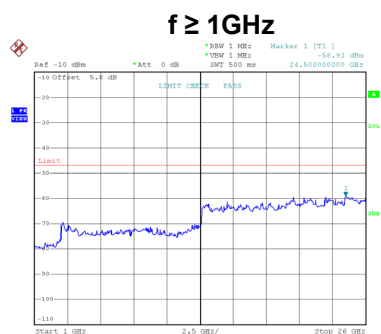
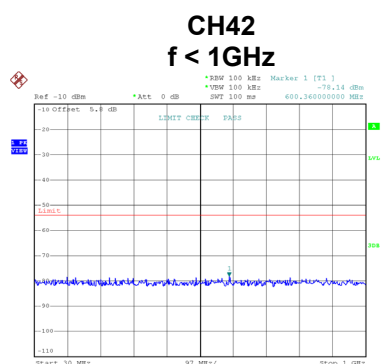
Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5210	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	600.36	Limit ≤ 4 nW (-54 dBm)
	nW	0.0153	
	MHz	24500.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.2794	

Note:

Emission 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) - W52

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5180	5200	5240	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	390.84	831.22	823.46	Limit ≤ 4 nW (-54 dBm)
	nW	0.0154	0.0141	0.0149	
	MHz	24450.00	24850.00	24800.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.5812	1.3583	1.3868	

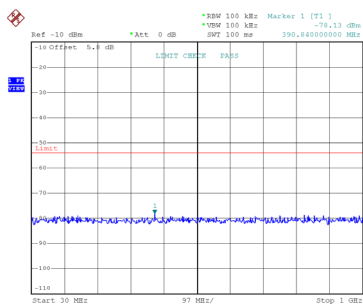
Note:

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

Correction factor = 10 log (X)

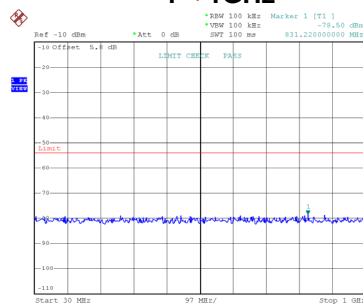
X = the total number of antennas

CH36



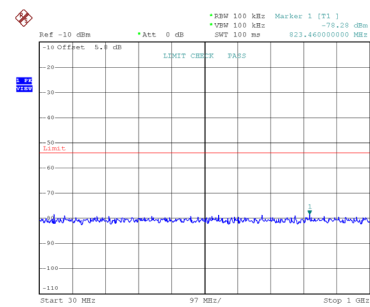
Date: 26.JAN.2026 16:22:04

CH40
f < 1GHz



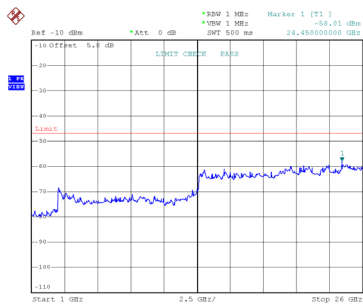
Date: 26.JAN.2026 16:22:31

CH48

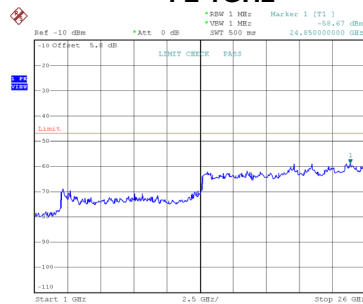


Date: 26.JAN.2026 16:23:03

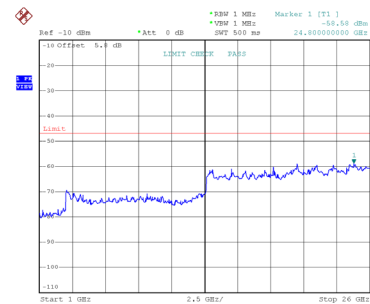
f ≥ 1GHz



Date: 26.JAN.2026 16:22:14



Date: 26.JAN.2026 16:22:42



Date: 26.JAN.2026 16:23:14

Test Mode: IEEE 802.11ax(HE40) - W52

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5190	5230	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	179.38	313.24	Limit ≤ 4 nW (-54 dBm)
	nW	0.0161	0.0149	
	MHz	24550.00	25000.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.3366	1.3583	

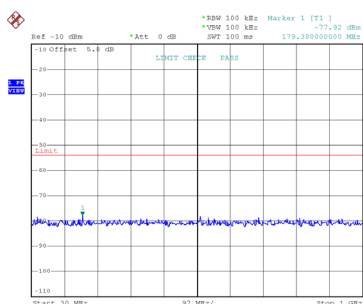
Note:

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

Correction factor = $10 \log (X)$

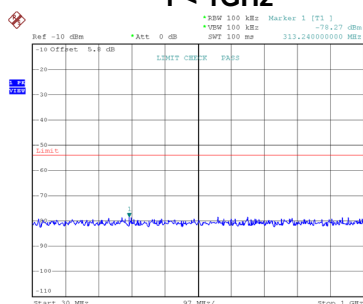
X = the total number of antennas

CH38



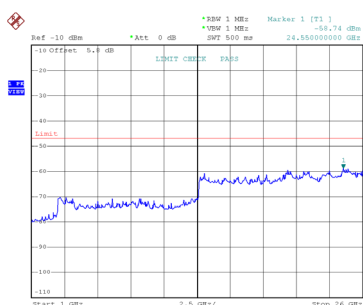
Date: 26.JAN.2026 16:29:33

CH46 f < 1GHz



Date: 26.JAN.2026 16:30:04

f ≥ 1GHz



Date: 26.JAN.2026 16:29:44



Date: 26.JAN.2026 16:30:15

Test Mode:	IEEE 802.11ax(HE80) - W52
------------	---------------------------

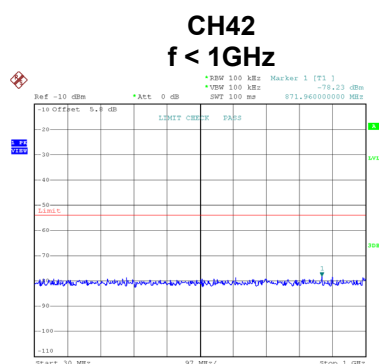
Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5210	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	871.96	Limit ≤ 4 nW (-54 dBm)
	nW	0.0150	
	MHz	24800.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.4859	

Note:

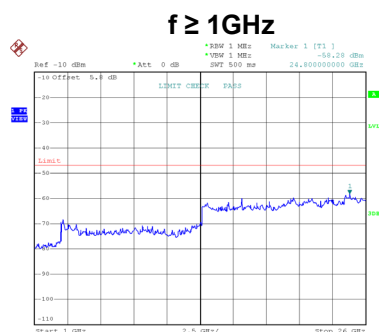
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

X = the total number of antennas



Date: 26.JAN.2026 16:35:09



Date: 26.JAN.2026 16:35:20

Test Mode:	IEEE 802.11a - W53
------------	--------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5260	5300	5320	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	679.90	710.94	753.62	Limit ≤ 4 nW (-54 dBm)
	nW	0.0150	0.0161	0.0146	
	MHz	24800.00	24800.00	20650.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.2190	1.3366	1.2474	

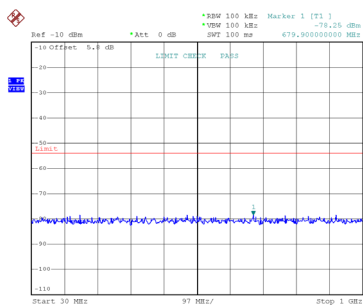
Note:

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

Correction factor = $10 \log (X)$

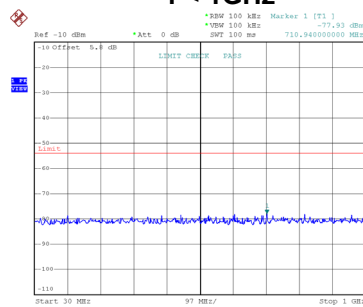
X = the total number of antennas

CH52



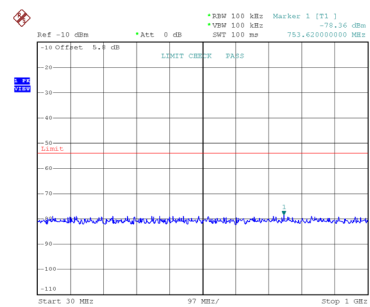
Date: 26.JAN.2026 16:14:25

CH60
f < 1GHz



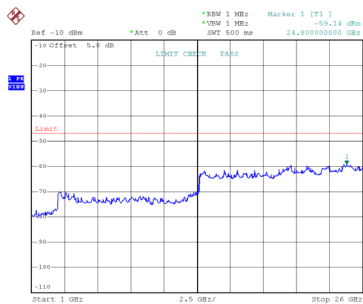
Date: 26.JAN.2026 16:14:48

CH64

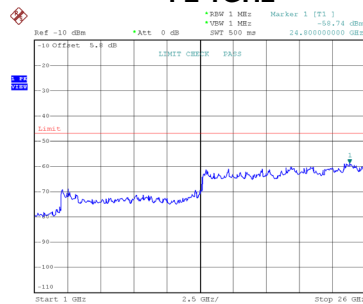


Date: 26.JAN.2026 16:15:43

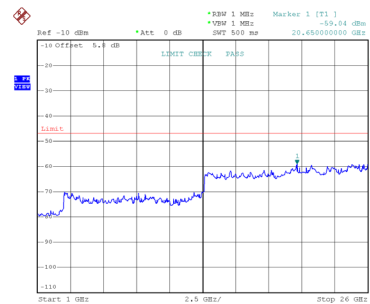
f ≥ 1GHz



Date: 26.JAN.2026 16:14:36



Date: 26.JAN.2026 16:14:59



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

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
Limitation of Collateral Emission of Receiver	MHz	580.96	402.48	584.84	Limit ≤ 4 nW (-54 dBm)
	nW	0.0149	0.0150	0.0155	
	MHz	24800.00	26000.00	25300.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.4894	1.2972	1.3740	

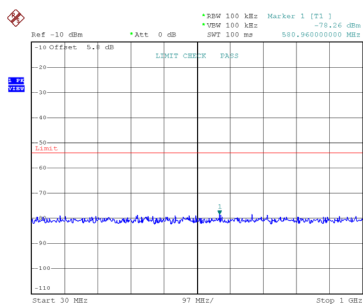
Note:

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

Correction factor = $10 \log (X)$

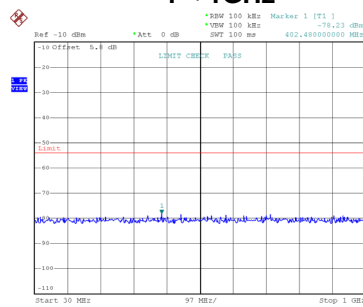
X = the total number of antennas

CH52



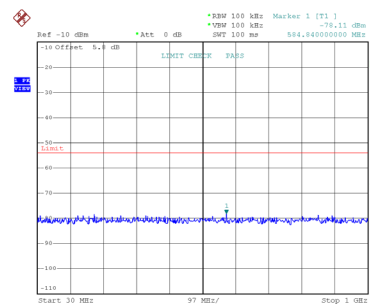
Date: 26.JAN.2026 16:19:30

CH60
f < 1GHz



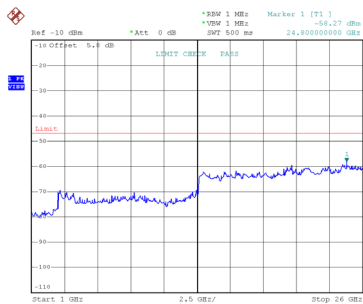
Date: 26.JAN.2026 16:20:00

CH64

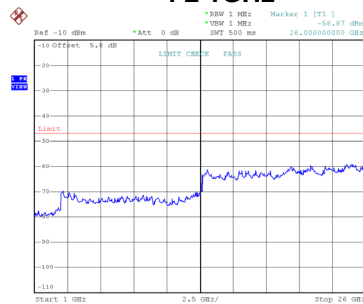


Date: 26.JAN.2026 16:20:23

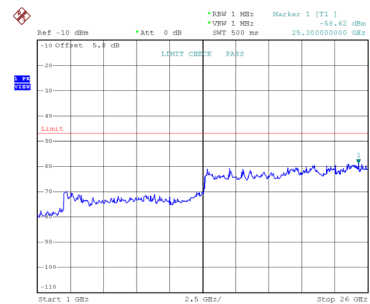
f ≥ 1GHz



Date: 26.JAN.2026 16:19:41



Date: 26.JAN.2026 16:20:11



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

Test Mode: IEEE 802.11ac(VHT40) - W53

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5270	5310	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	520.82	450.98	Limit ≤ 4 nW (-54 dBm)
	nW	0.0159	0.0150	
	MHz	24900.00	25550.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.3122	1.2647	

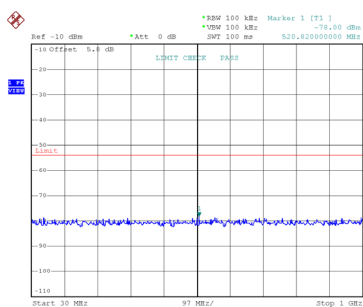
Note:

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

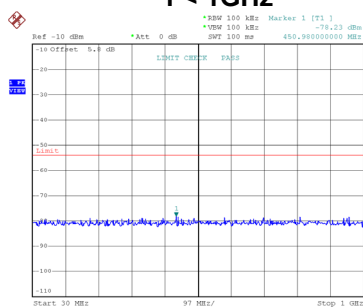
Correction factor = $10 \log (X)$

X = the total number of antennas

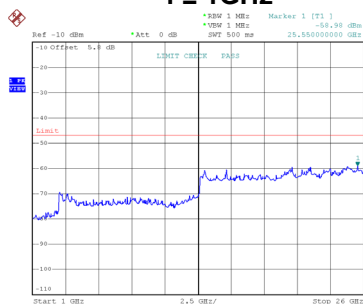
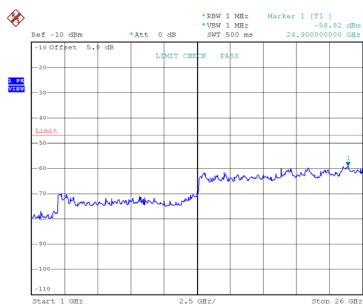
CH54



CH62
f < 1GHz



f ≥ 1GHz



Test Mode:	IEEE 802.11ac(VHT80) - W53
------------	----------------------------

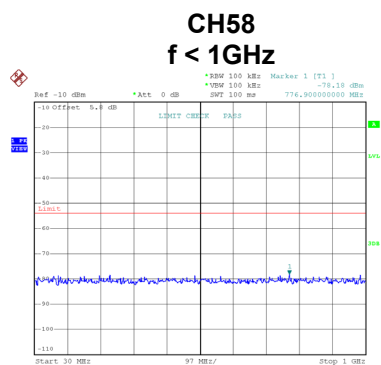
Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5290	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	776.90	Limit ≤ 4 nW (-54 dBm)
	nW	0.0152	
	MHz	24850.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.3490	

Note:

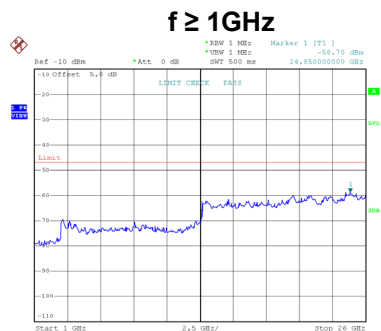
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

X = the total number of antennas



Date: 26.JAN.2026 16:33:12



Date: 26.JAN.2026 16:33:23

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
Limitation of Collateral Emission of Receiver	MHz	130.88	629.46	433.52	Limit ≤ 4 nW (-54 dBm)
	nW	0.0143	0.0161	0.0174	
	MHz	24900.00	20600.00	24850.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.2677	1.3397	1.2246	

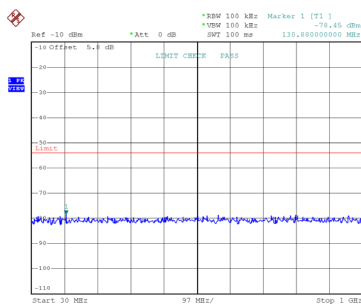
Note:

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

Correction factor = 10 log (X)

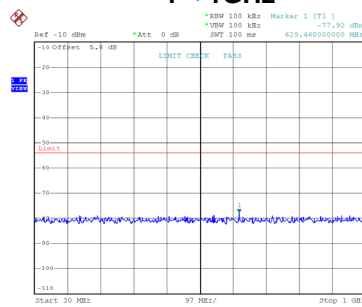
X = the total number of antennas

CH52



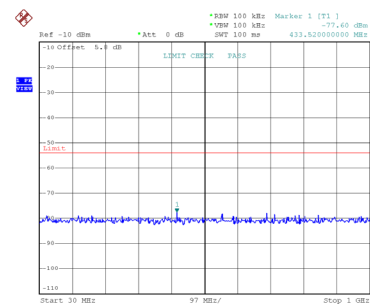
Date: 26.JAN.2026 16:23:26

CH60
f < 1GHz



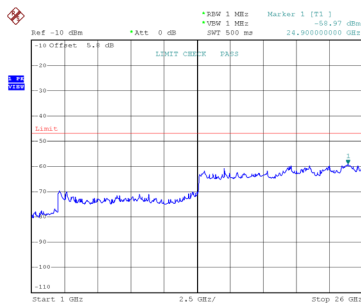
Date: 26.JAN.2026 16:23:49

CH64

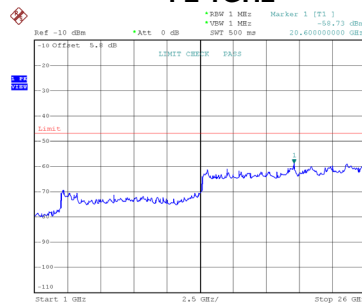


Date: 26.JAN.2026 16:24:17

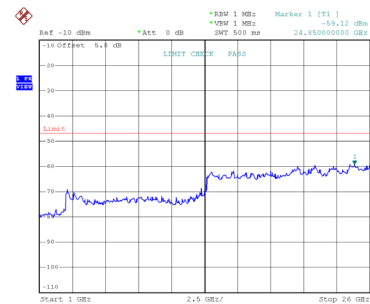
f ≥ 1GHz



Date: 26.JAN.2026 16:23:37



Date: 26.JAN.2026 16:24:00



Date: 26.JAN.2026 16:24:20

Test Mode: IEEE 802.11ax(HE40) - W53

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5270	5310	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	998.06	590.66	Limit ≤ 4 nW (-54 dBm)
	nW	0.0201	0.0147	
	MHz	24550.00	22000.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.7219	1.2531	

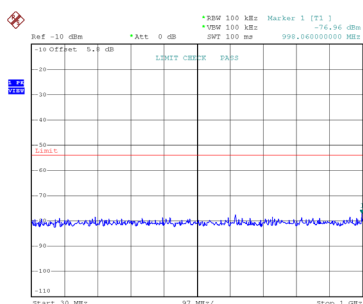
Note:

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

Correction factor = 10 log (X)

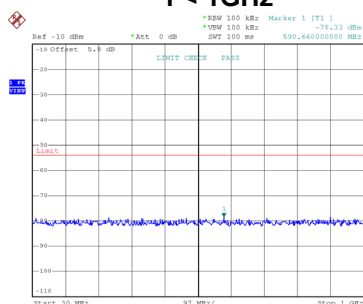
X = the total number of antennas

CH54



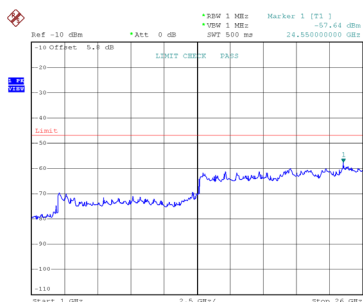
Date: 26.JAN.2026 16:30:28

CH62 f < 1GHz

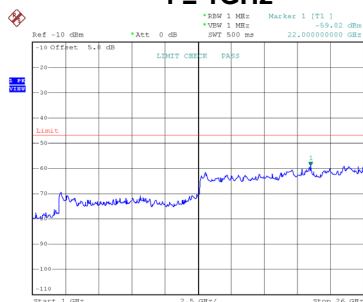


Date: 26.JAN.2026 16:30:53

f ≥ 1GHz



Date: 26.JAN.2026 16:30:39



Date: 26.JAN.2026 16:31:04

Test Mode:	IEEE 802.11ax(HE80) - W53
------------	---------------------------

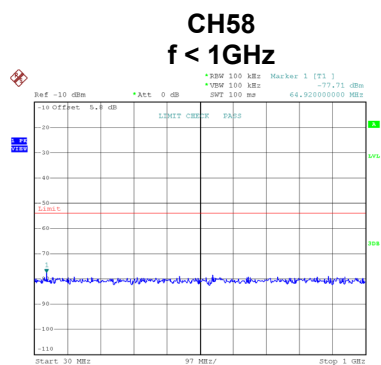
Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5290	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	64.92	Limit ≤ 4 nW (-54 dBm)
	nW	0.0169	
	MHz	24650.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.4723	

Note:

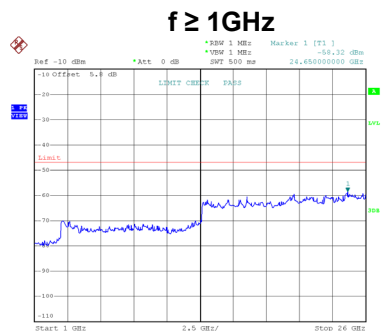
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

X = the total number of antennas



Date: 26.JAN.2026 16:35:39



Date: 26.JAN.2026 16:35:50

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

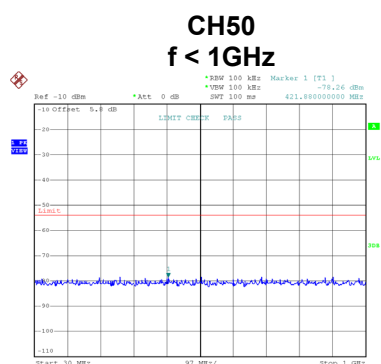
Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	421.88	Limit ≤ 4 nW (-54 dBm)
	nW	0.0149	
	MHz	25050.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.5136	

Note:

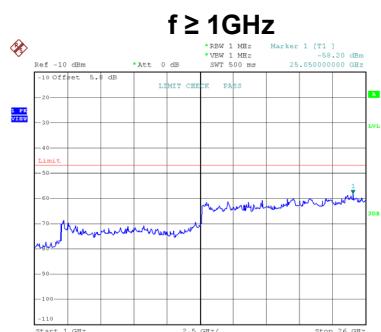
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

X = the total number of antennas



Date: 26.JAN.2026 16:37:36



Date: 26.JAN.2026 16:37:47

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

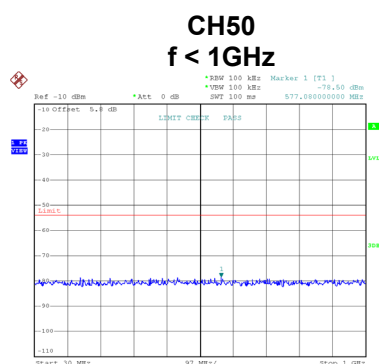
Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	577.08	Limit ≤ 4 nW (-54 dBm)
	nW	0.0141	
	MHz	25000.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.5922	

Note:

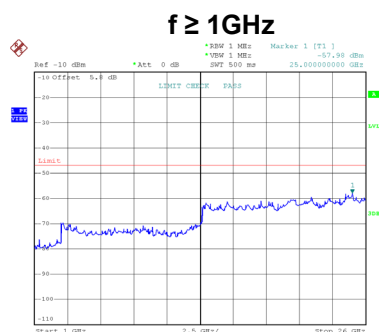
Emission value = SA measurement value (Include correction factor and cable loss)

Correction factor = $10 \log (X)$

X = the total number of antennas



Date: 26.JAN.2026 16:39:03



Date: 26.JAN.2026 16:39:14

Test Mode: IEEE 802.11a - W56

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5500	5600	5720	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	441.28	61.04	450.98	Limit ≤ 4 nW (-54 dBm)
	nW	0.0151	0.0155	0.0159	
	MHz	24700.00	24800.00	24550.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.5101	1.3274	1.3122	

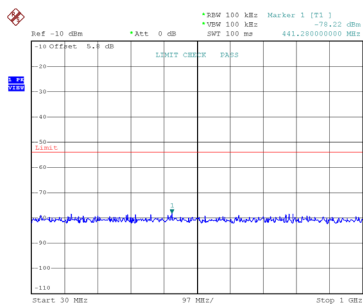
Note:

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

Correction factor = $10 \log(X)$

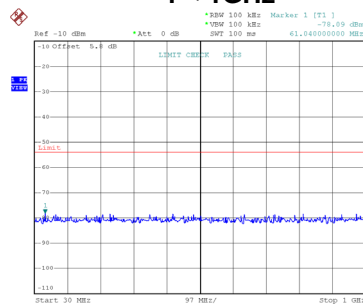
X = the total number of antennas

CH100



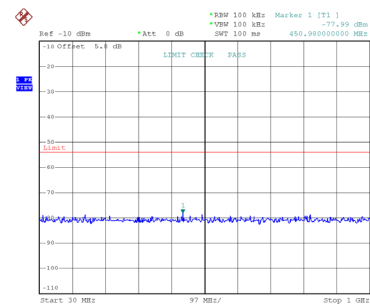
Date: 26.JAN.2026 16:16:27

CH120
f < 1GHz



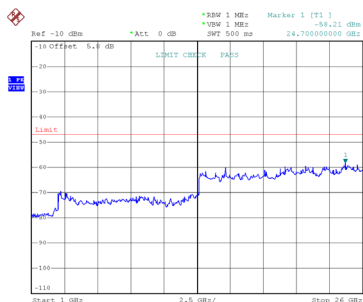
Date: 26.JAN.2026 16:16:49

CH144

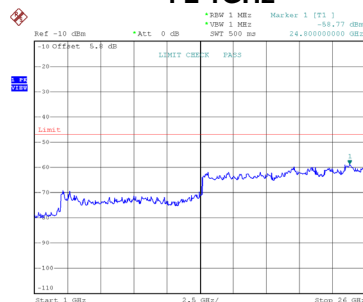


Date: 26.JAN.2026 16:17:11

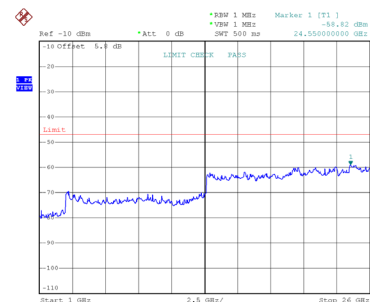
f ≥ 1GHz



Date: 26.JAN.2026 16:16:38



Date: 26.JAN.2026 16:17:00



Date: 26.JAN.2026 16:17:22

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
Limitation of Collateral Emission of Receiver	MHz	375.32	850.62	435.46	Limit ≤ 4 nW (-54 dBm)
	nW	0.0143	0.0146	0.0168	
	MHz	24650.00	24550.00	24500.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.4622	1.2445	1.1324	

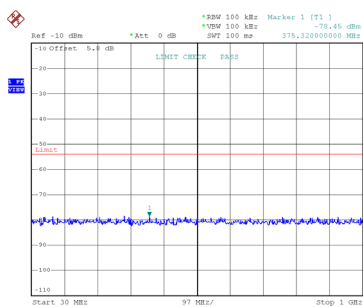
Note:

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

Correction factor = $10 \log (X)$

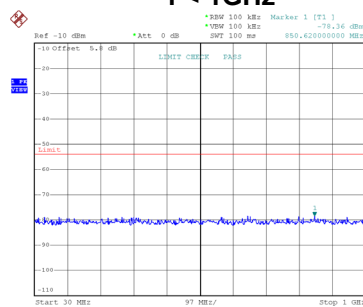
X = the total number of antennas

CH100



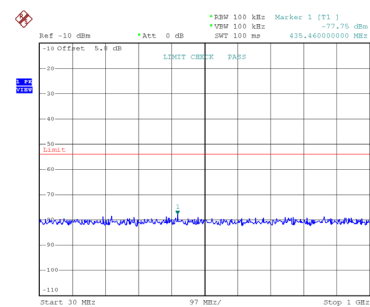
Date: 26.JAN.2026 16:20:45

CH120
f < 1GHz



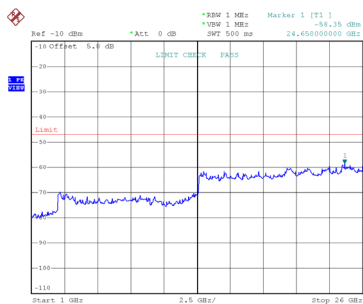
Date: 26.JAN.2026 16:21:07

CH144

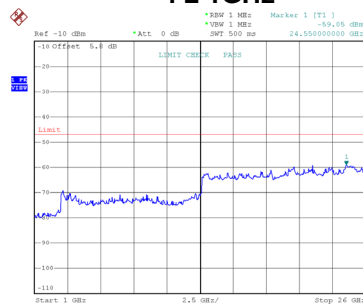


Date: 26.JAN.2026 16:21:30

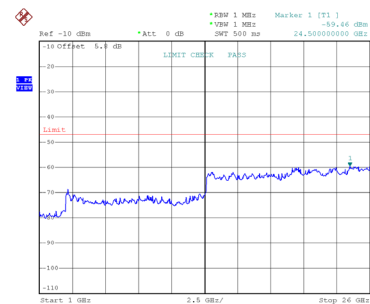
f ≥ 1GHz



Date: 26.JAN.2026 16:20:56



Date: 26.JAN.2026 16:21:18



Date: 26.JAN.2026 16:21:41

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
Limitation of Collateral Emission of Receiver	MHz	998.06	505.30	788.54	Limit ≤ 4 nW (-54 dBm)
	nW	0.0140	0.0176	0.0236	
	MHz	24500.00	24500.00	24550.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.2531	1.1803	1.3032	

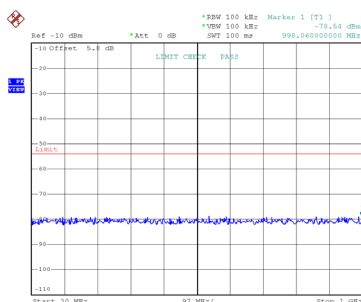
Note:

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

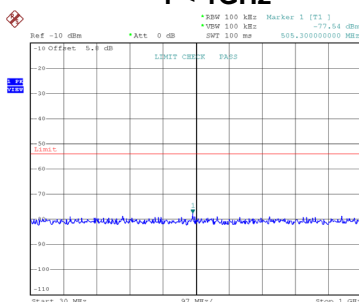
Correction factor = 10 log (X)

X = the total number of antennas

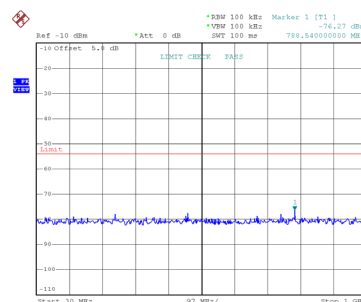
CH102



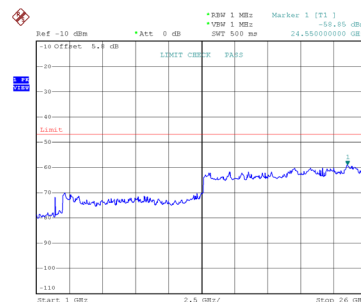
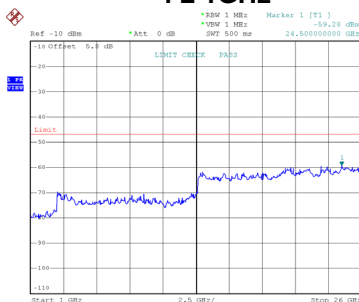
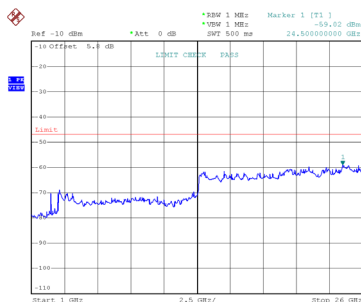
CH118
f < 1GHz



CH142



f ≥ 1GHz



Test Mode: IEEE 802.11ac(VHT80) - W56

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5530	5610	5690	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	751.68	685.72	138.64	Limit ≤ 4 nW (-54 dBm)
	nW	0.0149	0.0152	0.0171	
	MHz	24850.00	24600.00	24650.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.4859	1.5276	1.4555	

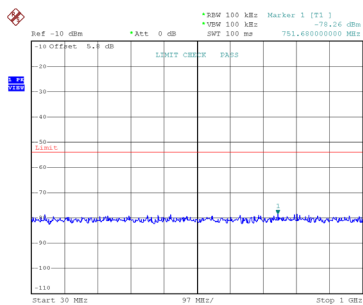
Note:

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

Correction factor = 10 log (X)

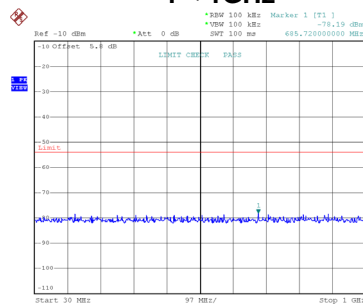
X = the total number of antennas

CH106



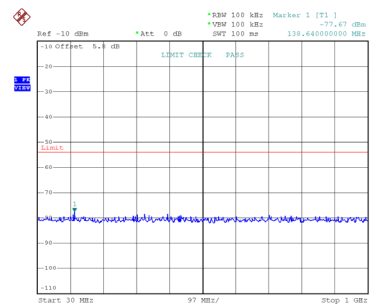
Date: 26.JAN.2026 16:33:38

CH122
f < 1GHz



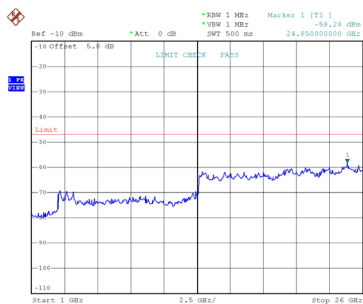
Date: 26.JAN.2026 16:34:09

CH138

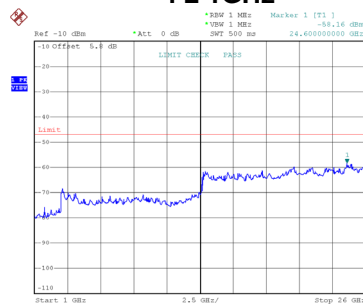


Date: 26.JAN.2026 16:34:33

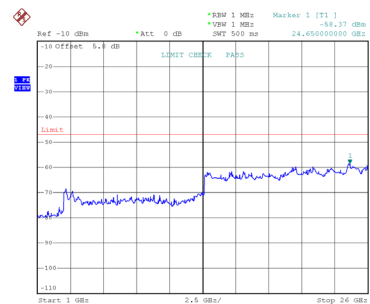
f ≥ 1GHz



Date: 26.JAN.2026 16:33:49



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



Date: 26.JAN.2026 16:34:44

Test Mode:	IEEE 802.11ac(VHT160) - W56
------------	-----------------------------

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5570	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	716.76	Limit ≤ 4 nW (-54 dBm)
	nW	0.0166	
	MHz	24550.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.6032	

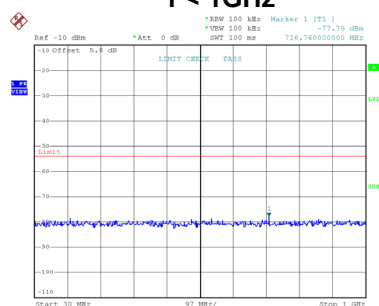
Note:

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

Correction factor = $10 \log (X)$

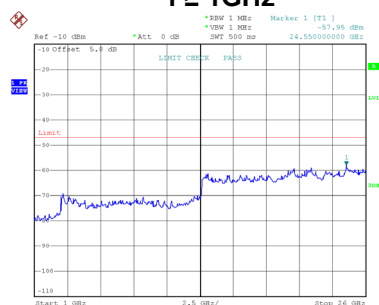
X = the total number of antennas

CH114 f < 1GHz



Date: 26.JAN.2026 16:38:28

f ≥ 1GHz



Date: 26.JAN.2026 16:38:39

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
Limitation of Collateral Emission of Receiver	MHz	683.78	873.90	718.70	Limit ≤ 4 nW (-54 dBm)
	nW	0.0141	0.0198	0.0177	
	MHz	24800.00	24950.00	24700.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.3521	1.3152	1.2618	

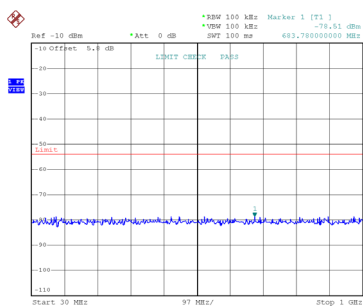
Note:

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

Correction factor = 10 log (X)

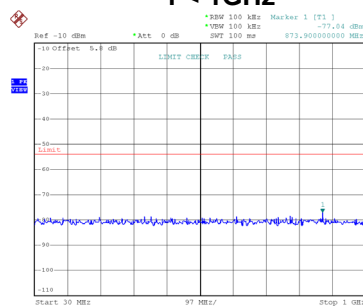
X = the total number of antennas

CH100



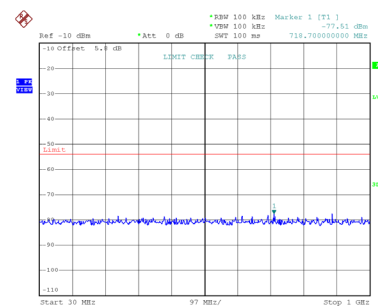
Date: 26.JAN.2026 16:24:39

CH120
f < 1GHz



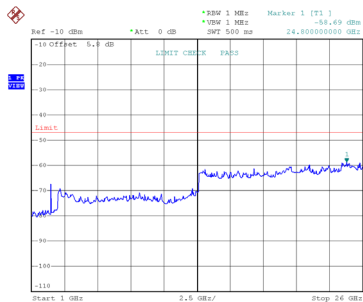
Date: 26.JAN.2026 16:25:06

CH144

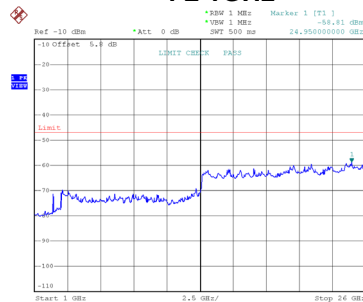


Date: 26.JAN.2026 16:25:30

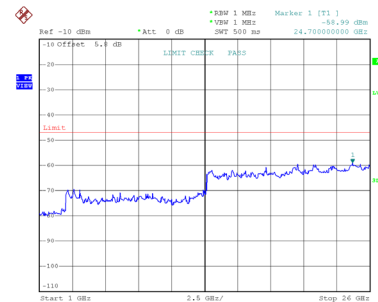
f ≥ 1GHz



Date: 26.JAN.2026 16:24:50



Date: 26.JAN.2026 16:25:17



Date: 26.JAN.2026 16:25:40

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
Limitation of Collateral Emission of Receiver	MHz	767.20	427.70	421.88	Limit ≤ 4 nW (-54 dBm)
	nW	0.0151	0.0154	0.0138	
	MHz	24950.00	24950.00	24700.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.2246	1.2331	1.3836	

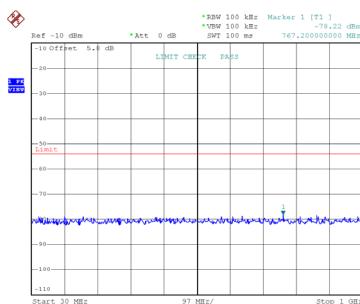
Note:

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

Correction factor = 10 log (X)

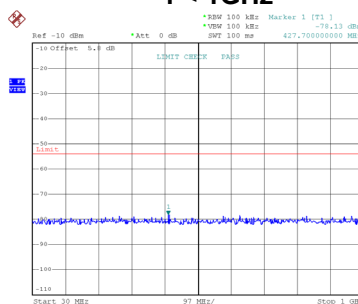
X = the total number of antennas

CH102



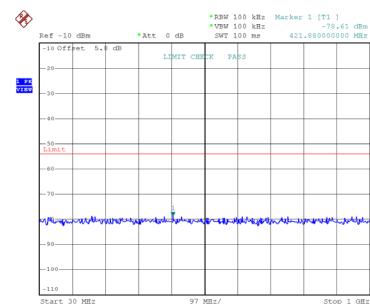
Date: 26.JAN.2026 16:31:16

CH118
f < 1GHz



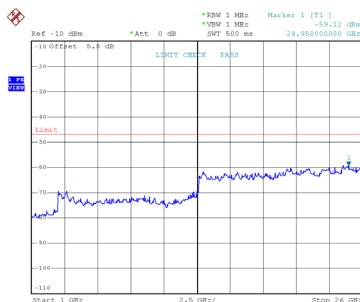
Date: 26.JAN.2026 16:31:39

CH142

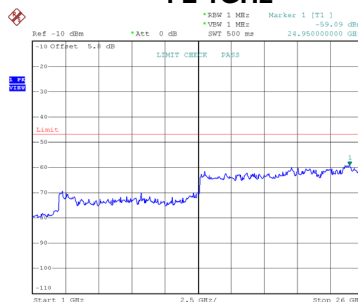


Date: 26.JAN.2026 16:32:03

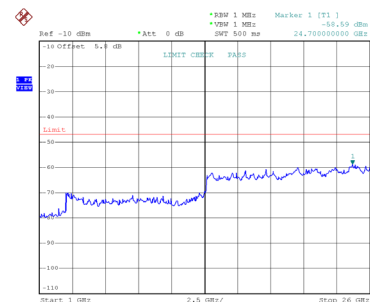
f ≥ 1GHz



Date: 26.JAN.2026 16:31:27



Date: 26.JAN.2026 16:31:49



Date: 26.JAN.2026 16:32:14

Test Mode: IEEE 802.11ax(HE80) - W56

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5530	5610	5690	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	142.52	165.80	823.46	Limit ≤ 4 nW (-54 dBm)
	nW	0.0143	0.0143	0.0159	
	MHz	24900.00	24800.00	24550.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.4622	1.4894	1.4928	

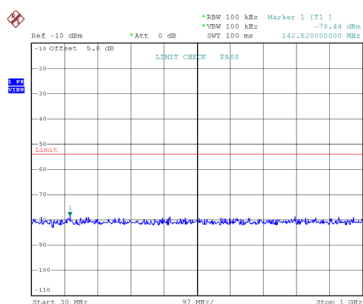
Note:

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

Correction factor = 10 log (X)

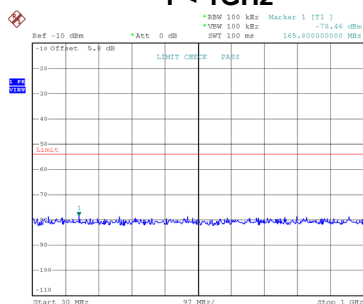
X = the total number of antennas

CH106



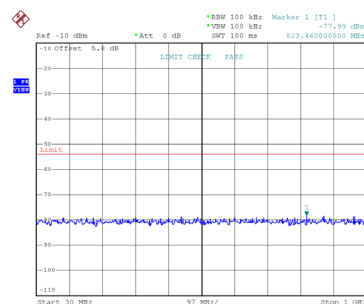
Date: 26.JAN.2026 16:36:04

CH122
f < 1GHz



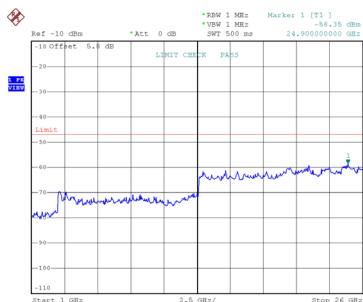
Date: 26.JAN.2026 16:36:29

CH138

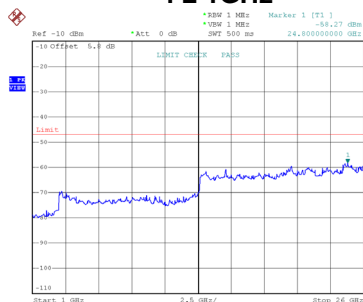


Date: 26.JAN.2026 16:36:53

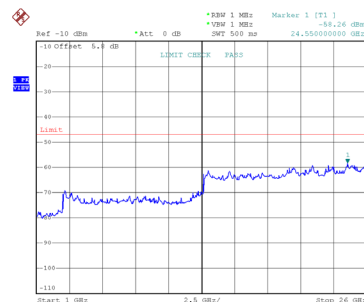
f ≥ 1GHz



Date: 26.JAN.2026 16:36:15



Date: 26.JAN.2026 16:36:40



Date: 26.JAN.2026 16:37:04

Test Mode:	IEEE 802.11ax(HE160) - W56
------------	----------------------------

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5570	Low/Mid/High of test frequency range
Limitation of Collateral Emission of Receiver	MHz	379.20	Limit ≤ 4 nW (-54 dBm)
	nW	0.0162	
	MHz	24800.00	Limit ≤ 20 nW (-47 dBm)
	nW	1.4791	

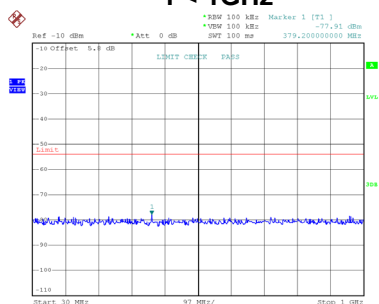
Note:

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

Correction factor = $10 \log (X)$

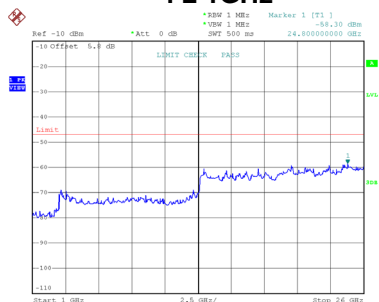
X = the total number of antennas

CH114 f < 1GHz



Date: 26.JAN.2026 16:39:26

f ≥ 1GHz



Date: 26.JAN.2026 16:39:37

APPENDIX G - TRANSMISSION BURST LENGTH

Test Mode:	IEEE 802.11a - W52
------------	--------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5180	5200	5240	Low/Mid/High of test frequency range
Transmission Burst Length	msec	1.40	1.40	1.40	Limit ≤ 8msec

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
Transmission Burst Length	msec	1.32	1.32	1.32	Limit ≤ 8msec

Test Mode:	IEEE 802.11ac(VHT40) - W52
------------	----------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5190	5230	Low/Mid/High of test frequency range
Transmission Burst Length	msec	1.26	1.26	Limit ≤ 8msec

Test Mode:	IEEE 802.11ac(VHT80) - W52
------------	----------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5210		Low/Mid/High of test frequency range
Transmission Burst Length	msec	1.17		Limit ≤ 8msec

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
Transmission Burst Length	msec	1.03	1.03	1.03	Limit ≤ 8msec

Test Mode:	IEEE 802.11ax(HE40) - W52
------------	---------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5190	5230	Low/Mid/High of test frequency range
Transmission Burst Length	msec	1.03	1.03	Limit ≤ 8msec

Test Mode:	IEEE 802.11ax(HE80) - W52
------------	---------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5210		Low/Mid/High of test frequency range
Transmission Burst Length	msec	0.98		Limit ≤ 8msec

Test Mode:	IEEE 802.11a - W53
------------	--------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5260	5300	5320	Low/Mid/High of test frequency range
Transmission Burst Length	msec	1.40	1.40	1.40	Limit ≤ 8msec

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
Transmission Burst Length	msec	1.32	1.32	1.32	Limit ≤ 8msec

Test Mode:	IEEE 802.11ac(VHT40) - W53
------------	----------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5270	5310	Low/Mid/High of test frequency range
Transmission Burst Length	msec	1.26	1.26	Limit ≤ 8msec

Test Mode:	IEEE 802.11ac(VHT80) - W53
------------	----------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5290		Low/Mid/High of test frequency range
Transmission Burst Length	msec	1.17		Limit ≤ 8msec

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
Transmission Burst Length	msec	1.03	1.03	1.03	Limit ≤ 8msec

Test Mode:	IEEE 802.11ax(HE40) - W53
------------	---------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5270	5310	Low/Mid/High of test frequency range
Transmission Burst Length	msec	1.03	1.03	Limit ≤ 8msec

Test Mode:	IEEE 802.11ax(HE80) - W53
------------	---------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5290		Low/Mid/High of test frequency range
Transmission Burst Length	msec	0.98		Limit ≤ 8msec

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

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test frequency range
Transmission Burst Length	msec	1.17	Limit ≤ 8msec

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

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test frequency range
Transmission Burst Length	msec	0.98	Limit ≤ 8msec

Test Mode: IEEE 802.11a - W56

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5500	5600	5720	Low/Mid/High of test frequency range
Transmission Burst Length	msec	1.40	1.40	1.40	Limit ≤ 8msec

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
Transmission Burst Length	msec	1.32	1.32	1.32	Limit ≤ 8msec

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
Transmission Burst Length	msec	1.26	1.26	1.26	Limit ≤ 8msec

Test Mode: IEEE 802.11ac(VHT80) - W56

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5530	5610	5690	Low/Mid/High of test frequency range
Transmission Burst Length	msec	1.22	1.22	1.22	Limit ≤ 8msec

Test Mode:	IEEE 802.11ac(VHT160) - W56
------------	-----------------------------

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5570	Low/Mid/High of test frequency range
Transmission Burst Length	msec	1.17	Limit ≤ 8msec

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
Transmission Burst Length	msec	1.03	1.03	1.03	Limit ≤ 8msec

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
Transmission Burst Length	msec	1.03	1.03	1.03	Limit ≤ 8msec

Test Mode:	IEEE 802.11ax(HE80) - W56
------------	---------------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5530	5610	5690	Low/Mid/High of test frequency range
Transmission Burst Length	msec	0.98	0.98	0.98	Limit ≤ 8msec

Test Mode:	IEEE 802.11ax(HE160) - W56
------------	----------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5570		Low/Mid/High of test frequency range
Transmission Burst Length	msec	0.98		Limit ≤ 8msec

APPENDIX H - CARRIER SENSE CAPABILITY

Test Mode:	IEEE 802.11a - W52
------------	--------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5180	5200	5240	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ac(VHT20) - W52
------------	----------------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5180	5200	5240	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ac(VHT40) - W52
------------	----------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5190	5230	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ac(VHT80) - W52
------------	----------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5210		Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK		Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ax(HE20) - W52
------------	---------------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5180	5200	5240	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ax(HE40) - W52
------------	---------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5190	5230	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ax(HE80) - W52
------------	---------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5210		Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK		Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11a - W53
------------	--------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5260	5300	5320	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = $22.79 + Gr - 20 \cdot \log(\text{freq_MHz})$ [dBm]

Test Mode:	IEEE 802.11ac(VHT20) - W53
------------	----------------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5260	5300	5320	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = $22.79 + Gr - 20 \cdot \log(\text{freq_MHz})$ [dBm]

Test Mode:	IEEE 802.11ac(VHT40) - W53
------------	----------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5270	5310	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	Power level = $22.79 + Gr - 20 \cdot \log(\text{freq_MHz})$ [dBm]

Test Mode:	IEEE 802.11ac(VHT80) - W53
------------	----------------------------

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5290	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	Power level = $22.79 + Gr - 20 \cdot \log(\text{freq_MHz})$ [dBm]

Test Mode:	IEEE 802.11ax(HE20) - W53
------------	---------------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5260	5300	5320	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ax(HE40) - W53
------------	---------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5270	5310	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ax(HE80) - W53
------------	---------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5290		Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK		Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

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

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	Power level = $22.79 + Gr - 20 \cdot \log(\text{freq_MHz})$ [dBm]

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

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5250	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	Power level = $22.79 + Gr - 20 \cdot \log(\text{freq_MHz})$ [dBm]

Test Mode:	IEEE 802.11a - W56
------------	--------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5500	5600	5720	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ac(VHT20) - W56
------------	----------------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5500	5600	5720	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ac(VHT40) - W56
------------	----------------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5510	5590	5710	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ac(VHT80) - W56
------------	----------------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5530	5610	5690	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ac(VHT160) - W56
------------	-----------------------------

Test Voltage		Normal Voltage	Remarks
Test Frequency (MHz)		5570	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	Power level = $22.79 + Gr - 20 \cdot \log(\text{freq_MHz})$ [dBm]

Test Mode:	IEEE 802.11ax(HE20) - W56
------------	---------------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5500	5600	5720	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ax(HE40) - W56
------------	---------------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5510	5590	5710	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ax(HE80) - W56
------------	---------------------------

Test Voltage		Normal Voltage			Remarks
Test Frequency (MHz)		5530	5610	5690	Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK	OK	OK	Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

Test Mode:	IEEE 802.11ax(HE160) - W56
------------	----------------------------

Test Voltage		Normal Voltage		Remarks
Test Frequency (MHz)		5570		Low/Mid/High of test level
Carrier Sense (100mV/m)	OK / NG	OK		Power level = 22.79+Gr-20*log(freq_MHz) [dBm]

End of Test Report