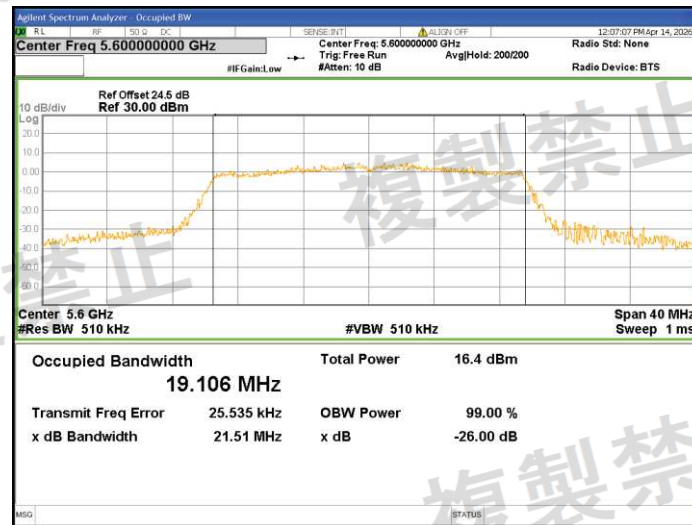
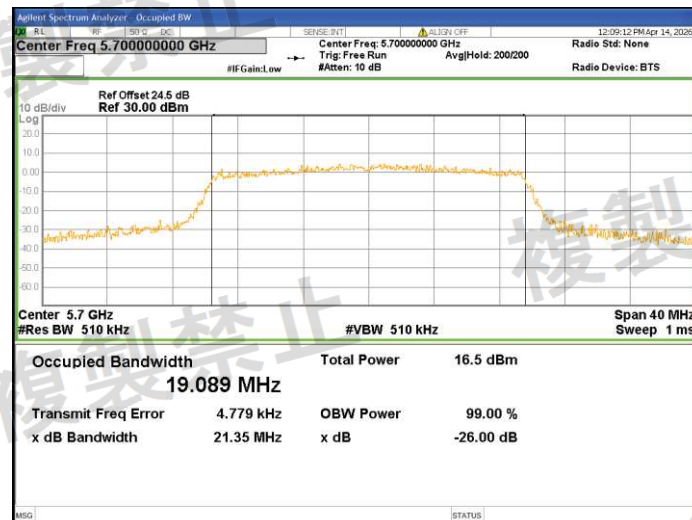


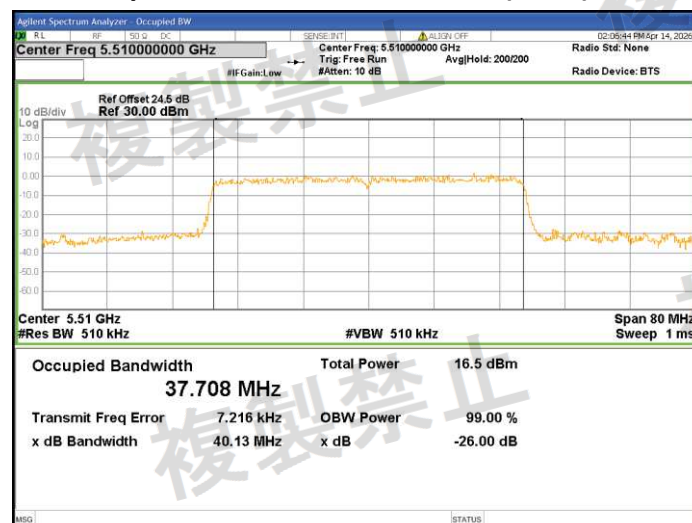
Chain0 : Occupied Bandwidth @ 802.11ax(HE20) Mode Ch120



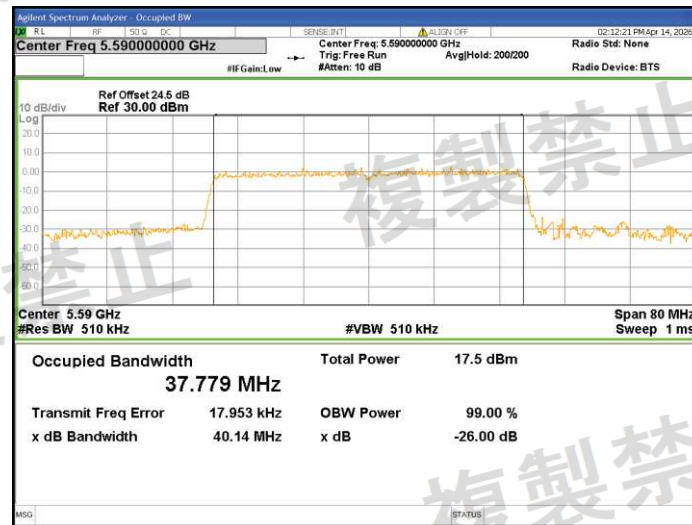
Chain0 : Occupied Bandwidth @ 802.11ax(HE20) Mode Ch140



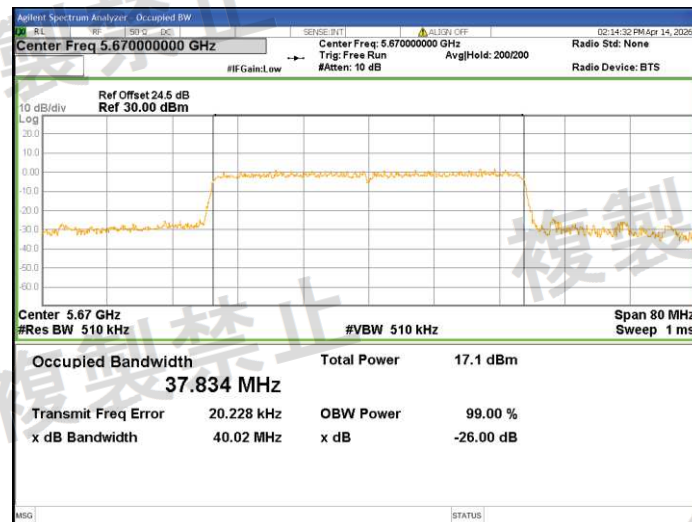
Chain0 : Occupied Bandwidth @ 802.11ax(HE40) Mode Ch102



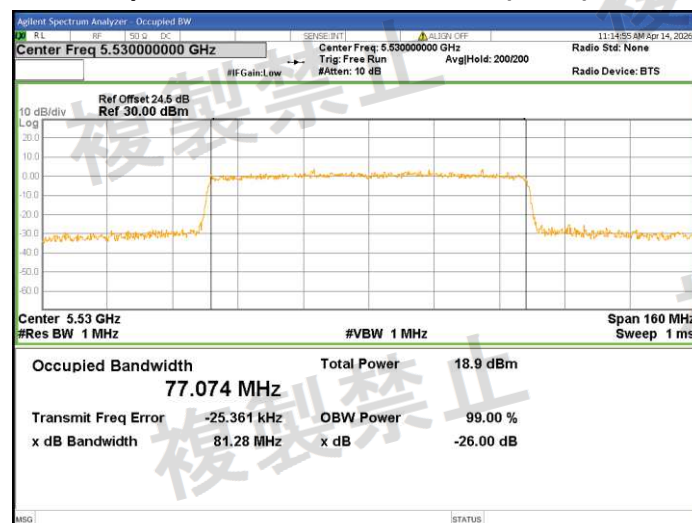
Chain0 : Occupied Bandwidth @ 802.11ax(HE40) Mode Ch118



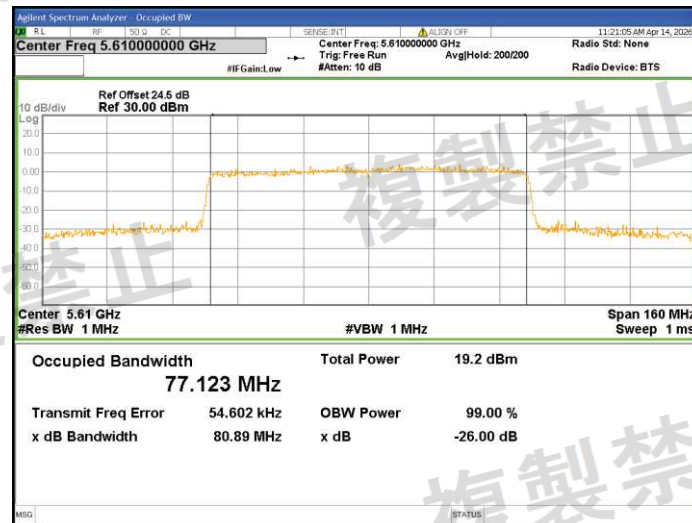
Chain0 : Occupied Bandwidth @ 802.11ax(HE40) Mode Ch134



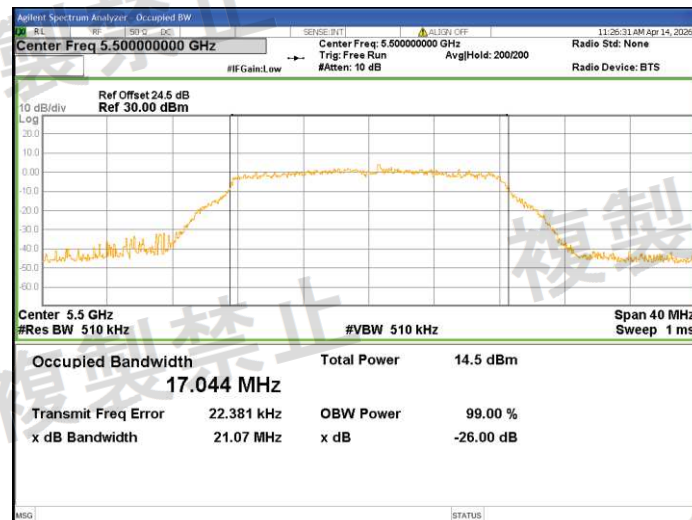
Chain0 : Occupied Bandwidth @ 802.11ax(HE80) Mode Ch106



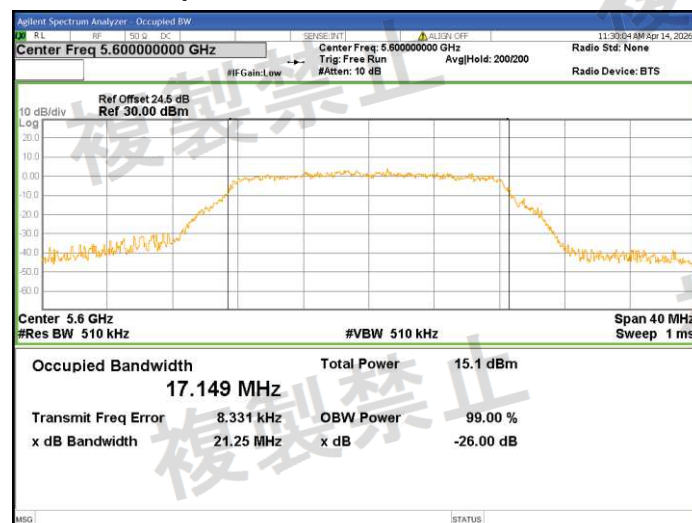
Chain0 : Occupied Bandwidth @ 802.11ax(HE80) Mode Ch122



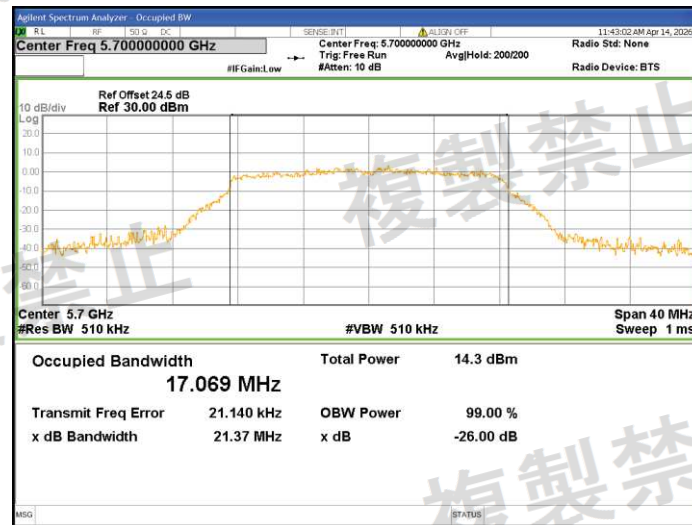
Chain1 : Occupied Bandwidth @ 802.11a Mode Ch100



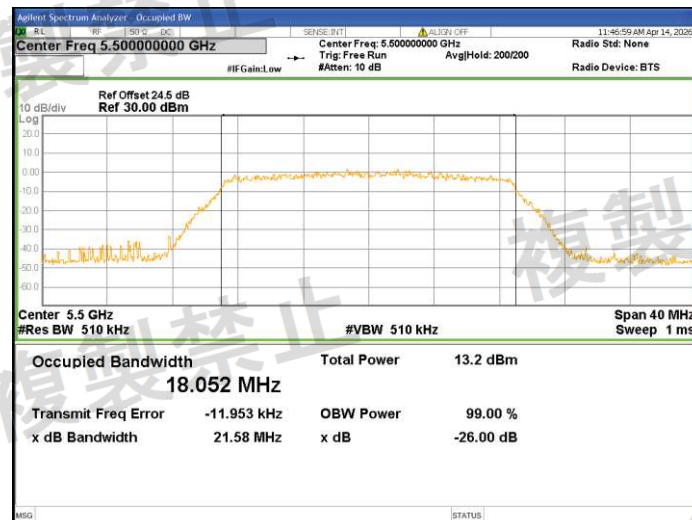
Chain1 : Occupied Bandwidth @ 802.11a Mode Ch120



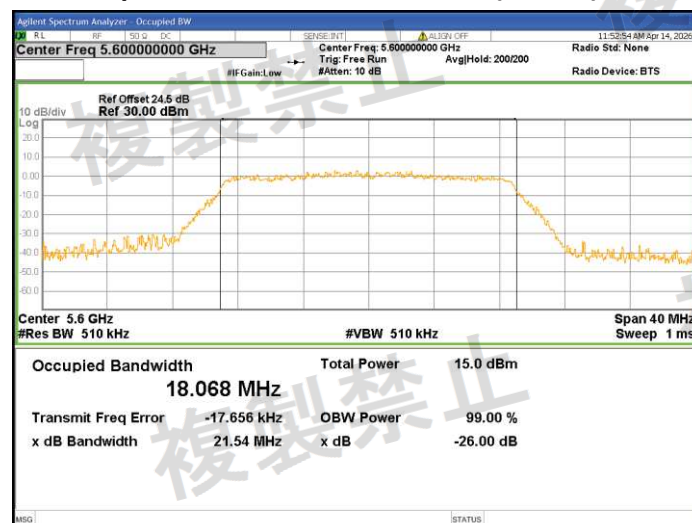
Chain1 : Occupied Bandwidth @ 802.11a Mode Ch140



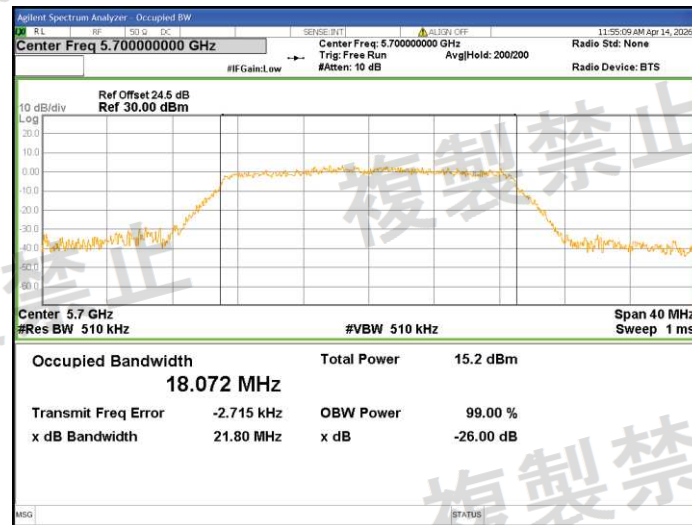
Chain1 : Occupied Bandwidth @ 802.11ac(VHT20) Mode Ch100



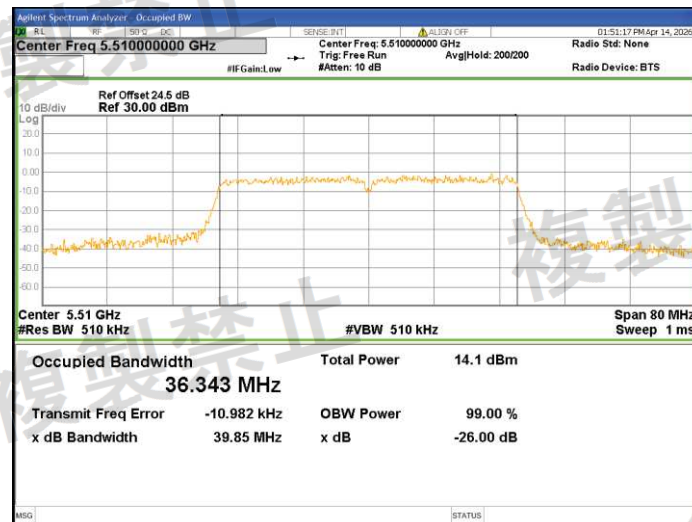
Chain1 : Occupied Bandwidth @ 802.11ac(VHT20) Mode Ch120



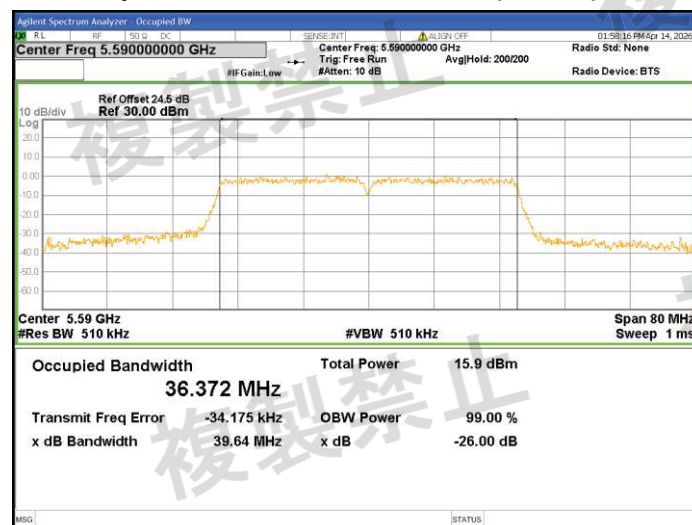
Chain1 : Occupied Bandwidth @ 802.11ac(VHT20) Mode Ch140



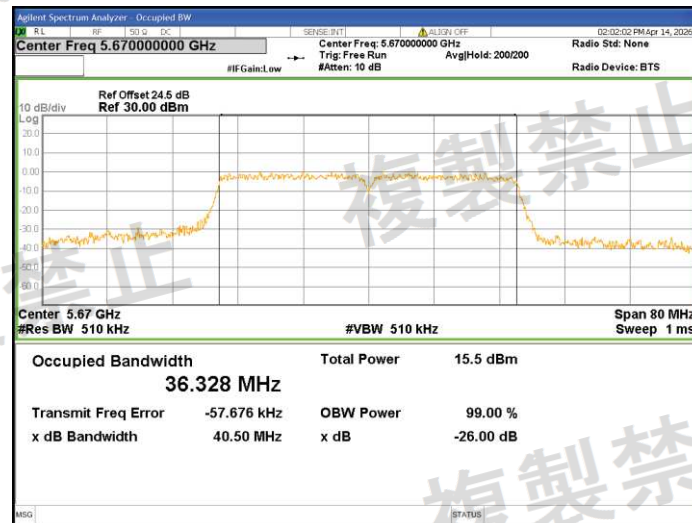
Chain1 : Occupied Bandwidth @ 802.11ac(VHT40) Mode Ch102



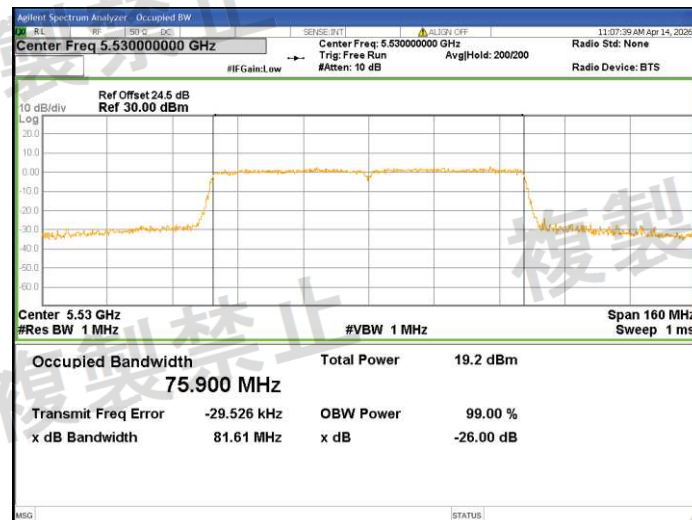
Chain1 : Occupied Bandwidth @ 802.11ac(VHT40) Mode Ch118



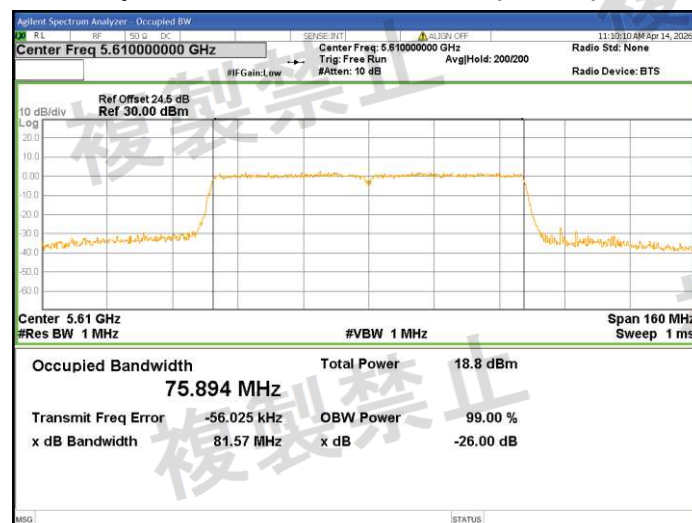
Chain1 : Occupied Bandwidth @ 802.11ac(VHT40) Mode Ch134



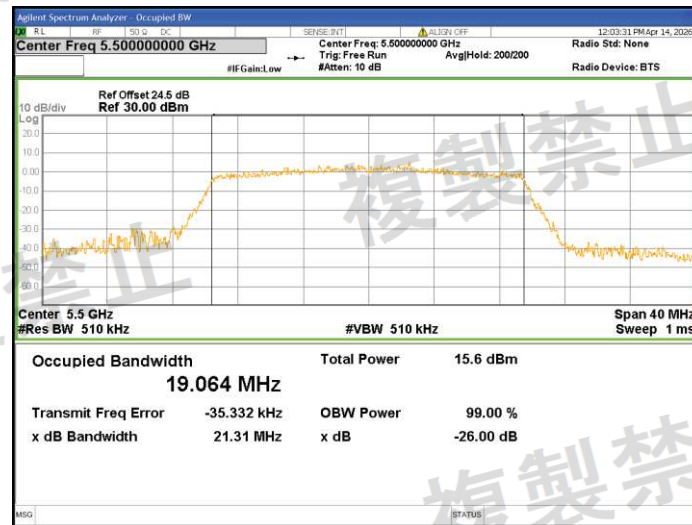
Chain1 : Occupied Bandwidth @ 802.11ac(VHT80) Mode Ch106



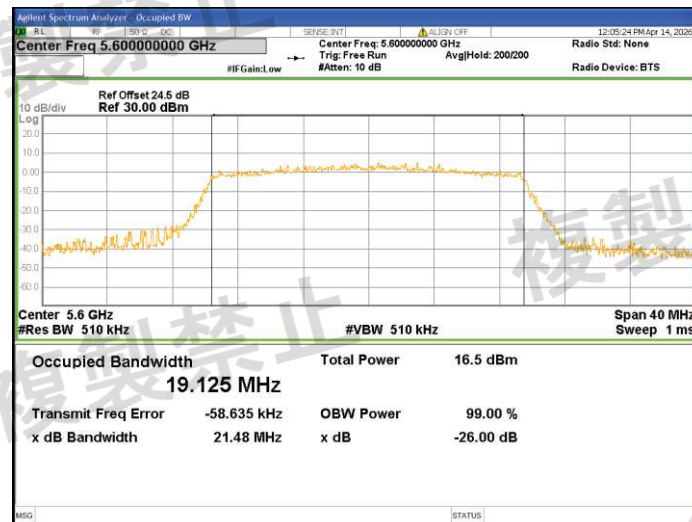
Chain1 : Occupied Bandwidth @ 802.11ac(VHT80) Mode Ch122



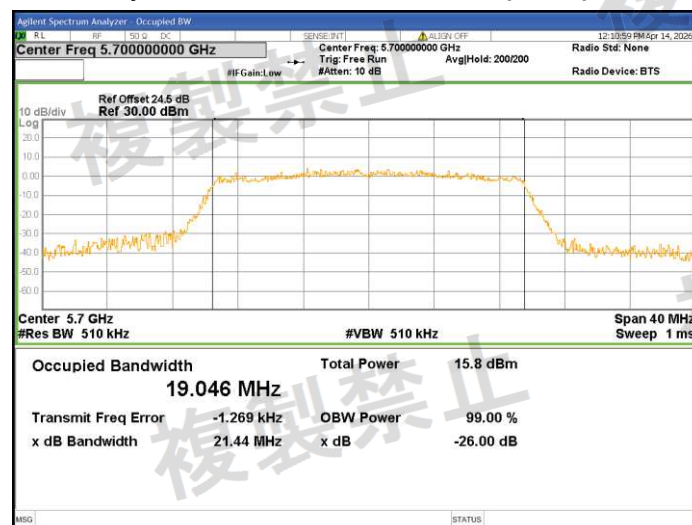
Chain1 : Occupied Bandwidth @ 802.11ax(HE20) Mode Ch100



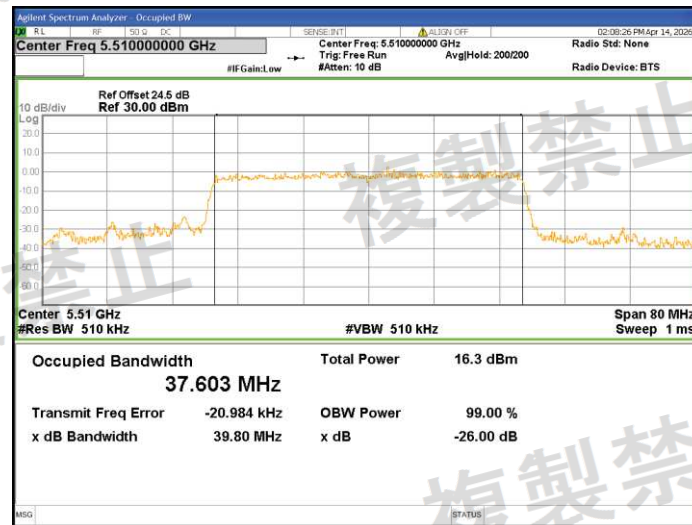
Chain1 : Occupied Bandwidth @ 802.11ax(HE20) Mode Ch120



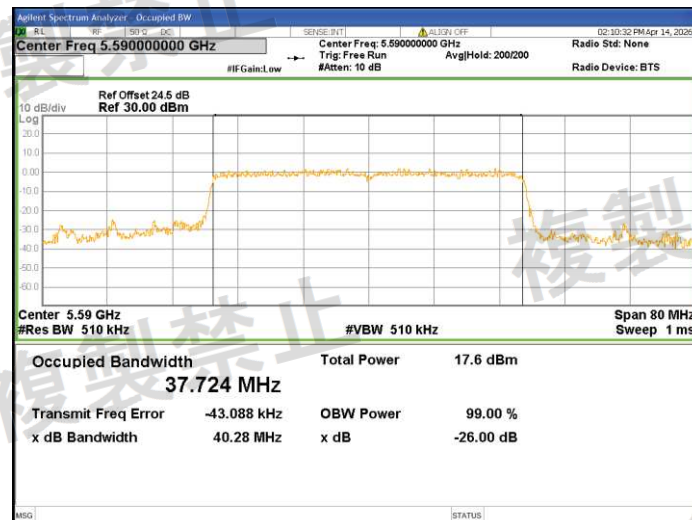
Chain1 : Occupied Bandwidth @ 802.11ax(HE20) Mode Ch140



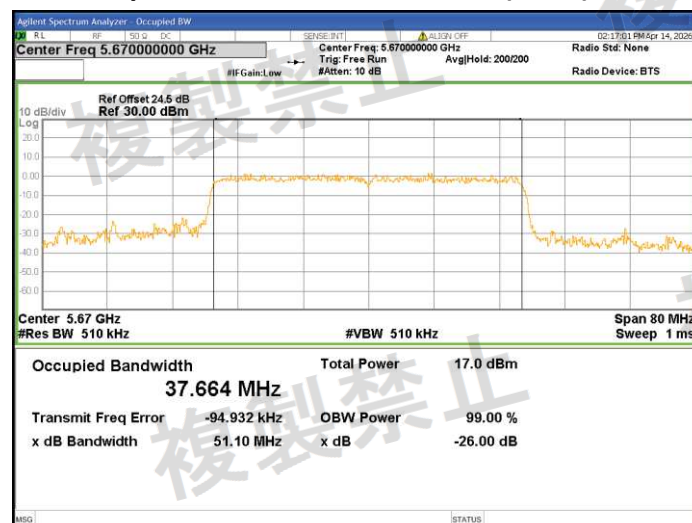
Chain1 : Occupied Bandwidth @ 802.11ax(HE40) Mode Ch102



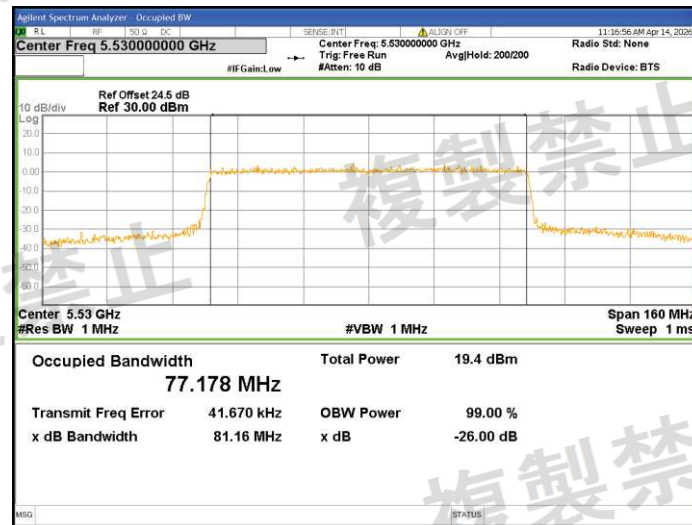
Chain1 : Occupied Bandwidth @ 802.11ax(HE40) Mode Ch118



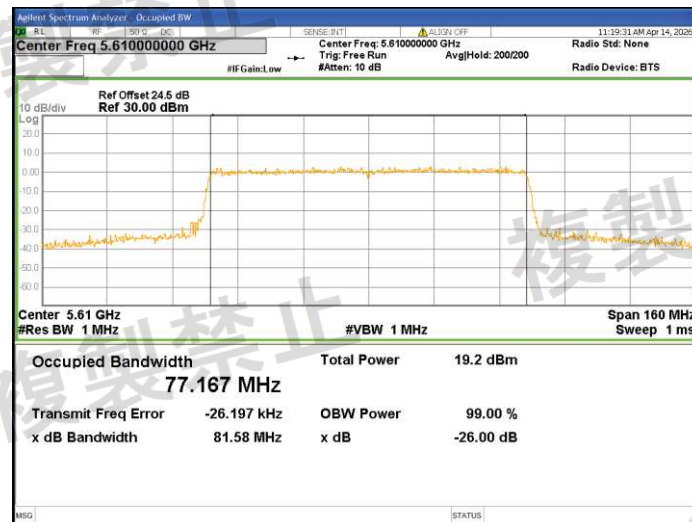
Chain1 : Occupied Bandwidth @ 802.11ax(HE40) Mode Ch134



Chain1 : Occupied Bandwidth @ 802.11ax(HE80) Mode Ch106



Chain1 : Occupied Bandwidth @ 802.11ax(HE80) Mode Ch122



10. Out Band Leakage Power

10.1 Limit Spread Spectrum Bandwidth

W52			
20MHz system		40MHz system	80MHz system
OBW : 18MHz or less	OBW : 18 - 20 MHz		
5,142 MHz or less : 2.5 μ W/MHz	5,142 MHz or less : 2.5 μ W/MHz	5,141.8 MHz or less : 2.5 μ W/MHz	5,123.2 MHz or less : 2.5 μ W/MHz
5,142 - 5,150 MHz : 15 μ W/MHz	5,142 - 5,150 MHz : 15 μ W/MHz	5,141.8 - 5,150 MHz : 15 μ W/MHz	5,123.2 - 5,150 MHz : 15 μ W/MHz
5,250 - 5,250.2 MHz : $10^{-1.8-(6/50)(f-5,250)}$ mW/MHz	5,250 - 5,250.2 MHz : $10^{-1.8-(6/50)(f-5,250)}$ mW/MHz		
5,250.2 - 5,251 MHz : $10^{-1-(f-5,251)}$ mW/MHz	5,250.2 - 5,251 MHz : $10^{-1-(f-5,251)}$ mW/MHz	5,250 - 5,251 MHz : $10^{-(f-5,250)+\log(1/2)}$ mW/MHz	5,250 - 5,251 MHz : $10^{-(f-40)+\log(1/4)}$ mW/MHz
5,251 - 5,260 MHz : $10^{-1-(6/50)(f-5,251)}$ mW/MHz	5,251 - 5,260 MHz : $10^{-1-(6/50)(f-5,251)}$ mW/MHz	5,251 - 5,270 MHz : $10^{-(6/50)(f-5,251)-1+\log(1/2)}$ mW/MHz	5,251 - 5,290 MHz : $10^{-(6/50)(f-43)-1+\log(1/4)}$ mW/MHz
5,260 - 5,266.7 MHz : $10^{-1.8-(6/50)(f-5,260)}$ mW/MHz	5,260 - 5,266.7 MHz : $10^{-1.8-(6/50)(f-5,260)}$ mW/MHz	5,270 - 5,278.4 MHz : $10^{-(6/50)(f-49)-1.8+\log(1/2)}$ mW/MHz	5,290 - 5,296.7 MHz : $10^{-(6/50)(f-80)-1.8+\log(1/4)}$ mW/MHz
5,266.7 MHz or more : 2.5 μ W/MHz	5,266.7 MHz or more : 2.5 μ W/MHz	5,278.4 MHz or more : 2.5 μ W/MHz	5,296.7 MHz or more : 2.5 μ W/MHz
f = MHz, Difference from 5240 (MHz)	f = MHz, Difference from 5240 (MHz)	f = MHz, Difference from 5230 (MHz)	f = MHz, Difference from 5210 (MHz)

W53			
20MHz system		40MHz system	80MHz system
OBW : 18MHz or less	OBW : 18 - 20 MHz		
5,233.3 MHz or less : 2.5 μ W/MHz	5,233.3 MHz or less : 2.5 μ W/MHz	5,221.6 MHz or less : 2.5 μ W/MHz	5,203.3 MHz or less : 2.5 μ W/MHz
5,233.3 - 5,240 MHz : $10^{-1.8-(6/50)(f-5,233.3)}$ mW/MHz	5,233.3 - 5,240 MHz : $10^{-1.8-(6/50)(f-5,233.3)}$ mW/MHz	5,221.6 - 5,230 MHz : $10^{-(6/50)(f-46)-1.8+\log(1/2)}$ mW/MHz	5,203.3 - 5,210 MHz : $10^{-(6/50)(f-80)-1.8+\log(1/4)}$ mW/MHz
5,240 - 5,249 MHz : $10^{-1-(6/50)(f-5,240)}$ mW/MHz	5,240 - 5,249 MHz : $10^{-1-(6/50)(f-5,240)}$ mW/MHz	5,230 - 5,249 MHz : $10^{-(6/50)(f-21)-1+\log(1/2)}$ mW/MHz	5,210 - 5,249 MHz : $10^{-(6/50)(f-43)-1+\log(1/4)}$ mW/MHz
5,249 - 5,250 MHz : $10^{-1-(f-5,249)}$ mW/MHz	5,249 - 5,249.8 MHz : $10^{-1-(f-5,249)}$ mW/MHz	5,249 - 5,250 MHz : $10^{-(f-20)+\log(1/2)}$ mW/MHz	5,249 - 5,250 MHz : $10^{-(f-40)+\log(1/4)}$ mW/MHz
5,250 - 5,250.8 MHz : $10^{-1.8-(6/50)(f-5,250)}$ mW/MHz	5,249.8 - 5,250 MHz : $10^{-1.8-(6/50)(f-5,250)}$ mW/MHz	5,350 - 5,358.4 MHz : 15 μ W/MHz	5,350 - 5,378.8 MHz : 15 μ W/MHz
5,350 MHz or more : 2.5 μ W/MHz	5,350 MHz or more : 2.5 μ W/MHz	5,358.4 MHz or more : 2.5 μ W/MHz	5,378.8 MHz or more : 2.5 μ W/MHz
f = MHz, Difference from 5260 (MHz)	f = MHz, Difference from 5260 (MHz)	f = MHz, Difference from 5270 (MHz)	f = MHz, Difference from 5290 (MHz)

W56			
20MHz system		40MHz system	80MHz system
DSSS, etc.	OFDM		
5,470 MHz or less : 12.5 μ W/MHz	5,460 MHz or less : 2.5 μ W/MHz	5,460 MHz or less : 12.5 μ W/MHz	5,460 MHz or less : 12.5 μ W/MHz
	5,460 - 5,470 MHz : 12.5 μ W/MHz	5,460 - 5,470 MHz : 50 μ W/MHz	5,460 - 5,469.5 MHz : 50 μ W/MHz
	5,470 - 5,765 MHz : 12.5 μ W/MHz		5,469.5 - 5,470 MHz : 51.2 μ W/MHz
5,730 MHz or more : 12.5 μ W/MHz	Over 5,765 MHz : 2.5 μ W/MHz	5,770 MHz or more : 12.5 μ W/MHz	5,770 MHz or more : 12.5 μ W/MHz

TEST REPORT

10.2 Test Result for Spreading Factor

Date	2026/04/02
Temperature (°C)	21
Humidity (%)	60

For W52

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11a	36	5180	5135-5142MHz	5141.19	-38.50	-35.78	0.1413	uW	2.5000	uW	
			5142MHz-5150MHz	5149.85	-31.95	-29.23	0.6383	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.20	-41.31	-38.59	0.0001	mW	0.6310	mW	$10^{(1-(8/3)(f-9.75))}$ mW/MHz
			5250.2MHz-5251MHz	5250.92	-39.88	-37.16	0.0001	mW	0.1202	mW	$10^{(1-(f-9))}$ mW/MHz
			5251MHz-5260MHz	5259.86	-41.23	-38.51	0.0001	mW	0.0163	mW	$10^{(-1-1(8/90)(f-11))}$ mW/MHz
			5260MHz-5266.7MHz	5266.56	-41.82	-39.10	0.0001	mW	0.0026	mW	$10^{(-1.8-(6/50)(f-20))}$ mW/MHz
			5266.7-5360MHz	5322.48	-39.65	-36.93	0.1084	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)
	44	5220	5135-5142MHz	5141.96	-41.04	-38.32	0.0787	uW	2.5000	uW	
			5142MHz-5150MHz	5142.15	-40.44	-37.72	0.0904	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.18	-32.56	-29.84	0.0006	mW	0.7134	mW	$10^{(1-(8/3)(f-9.75))}$ mW/MHz
			5250.2MHz-5251MHz	5250.93	-33.19	-30.47	0.0005	mW	0.1175	mW	$10^{(1-(f-9))}$ mW/MHz
			5251MHz-5260MHz	5259.11	-34.94	-32.22	0.0003	mW	0.0190	mW	$10^{(-1-1(8/90)(f-11))}$ mW/MHz
			5260MHz-5266.7MHz	5266.33	-40.08	-37.36	0.0001	mW	0.0028	mW	$10^{(-1.8-(6/50)(f-20))}$ mW/MHz
			5266.7-5360MHz	5272.99	-40.74	-38.02	0.0843	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit			
802.11a	48	5240	5135-5142MHz	5140.44	-40.93	-38.21	0.0807	uW	2.5000	uW	
			5142MHz-5150MHz	5142.92	-40.62	-37.90	0.0867	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.20	-11.55	-8.83	0.0700	mW	0.6310	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5250.2MHz-5251MHz	5250.98	-16.82	-14.10	0.0208	mW	0.1047	mW	10^(1-(f-9)) mW/MHz
			5251MHz-5260MHz	5251.00	-17.47	-14.75	0.0179	mW	0.1000	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5260MHz-5266.7MHz	5263.74	-29.33	-26.61	0.0012	mW	0.0056	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5266.7-5360MHz	5266.93	-33.55	-30.83	0.4416	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)
802.11ac (VHT20)	36	5180	5135-5142MHz	5141.08	-35.18	-32.46	0.3034	uW	2.5000	uW	
			5142MHz-5150MHz	5142.84	-33.98	-31.26	0.3999	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.20	-41.54	-38.82	0.0001	mW	0.6310	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5250.2MHz-5251MHz	5250.94	-40.88	-38.16	0.0001	mW	0.1148	mW	10^(1-(f-9)) mW/MHz
			5251MHz-5260MHz	5259.82	-40.96	-38.24	0.0001	mW	0.0164	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5260MHz-5266.7MHz	5266.34	-41.32	-38.60	0.0001	mW	0.0027	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5266.7-5360MHz	5332.36	-40.40	-37.68	0.0912	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)
	44	5220	5135-5142MHz	5140.68	-41.50	-38.78	0.0708	uW	2.5000	uW	
			5142MHz-5150MHz	5142.81	-41.45	-38.73	0.0716	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.15	-32.74	-30.02	0.0005	mW	0.8577	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5250.2MHz-5251MHz	5250.85	-34.42	-31.70	0.0004	mW	0.1413	mW	10^(1-(f-9)) mW/MHz
			5251MHz-5260MHz	5259.34	-37.84	-35.12	0.0002	mW	0.0181	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5260MHz-5266.7MHz	5265.09	-38.34	-35.62	0.0001	mW	0.0039	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5266.7-5360MHz	5280.35	-40.19	-37.47	0.0957	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11ac (VHT20)	48	5240	5135-5142MHz	5141.78	-40.76	-38.04	0.0839	uW	2.5000	uW	
			5142MHz-5150MHz	5145.64	-41.12	-38.40	0.0773	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.18	-9.40	-6.68	0.1148	mW	0.7134	mW	$10^{(1-(8/3)(f-9.75))}$ mW/MHz
			5250.2MHz-5251MHz	5250.97	-16.31	-13.59	0.0234	mW	0.1072	mW	$10^{(1-(f-9))}$ mW/MHz
			5251MHz-5260MHz	5251.00	-18.00	-15.28	0.0158	mW	0.1000	mW	$10^{(-1-1(8/90)(f-11))}$ mW/MHz
			5260MHz-5266.7MHz	5264.22	-30.10	-27.38	0.0010	mW	0.0049	mW	$10^{(-1.8-(6/50)(f-20))}$ mW/MHz
			5266.7-5360MHz	5269.45	-33.04	-30.32	0.4966	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)
802.11ac (VHT40)	38	5190	5100-5141.6MHz	5137.63	-35.90	-33.18	0.2570	uW	2.5000	uW	
			5141.6MHz-5150MHz	5148.72	-29.55	-26.83	1.1092	uW	15.0000	uW	
			5250MHz-5251MHz	5250.95	-37.76	-35.04	0.0002	mW	0.0561	mW	$10^{(-(f-20)+\log(1/2))}$ mW/MHz
			5251MHz-5270MHz	5269.93	-40.77	-38.05	0.0001	mW	0.0080	mW	$10^{(-(8/190)(f-21)-1+\log(1/2))}$ mW/MHz
			5270MHz-5278.4MHz	5277.04	-39.99	-37.27	0.0001	mW	0.0030	mW	$10^{(-(3/50)(f-40)-1.8+\log(1/2))}$ mW/MHz
			5278.4-5400MHz	5284.53	-39.93	-37.21	0.1016	uW	2.5000	uW	f = MHz, Difference from 5230 (MHz)
	46	5230	5100-5141.6MHz	5137.46	-40.58	-37.86	0.0875	uW	2.5000	uW	
			5141.6MHz-5150MHz	5147.66	-38.92	-36.20	0.1282	uW	15.0000	uW	
			5250MHz-5251MHz	5250.98	-25.71	-22.99	0.0027	mW	0.0524	mW	$10^{(-(f-20)+\log(1/2))}$ mW/MHz
			5251MHz-5270MHz	5269.65	-28.98	-26.26	0.0013	mW	0.0082	mW	$10^{(-(8/190)(f-21)-1+\log(1/2))}$ mW/MHz
			5270MHz-5278.4MHz	5272.57	-30.05	-27.33	0.0010	mW	0.0056	mW	$10^{(-(3/50)(f-40)-1.8+\log(1/2))}$ mW/MHz
			5278.4-5400MHz	5280.40	-34.46	-31.74	0.3581	uW	2.5000	uW	f = MHz, Difference from 5230 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11ac (VHT80)	42	5210	5020-5123.2MHz	5121.09	-34.04	-31.32	0.3945	uW	2.5000	uW	
			5123.2MHz-5150MHz	5148.19	-28.97	-26.25	1.2677	uW	15.0000	uW	
			5250MHz-5251MHz	5250.95	-24.55	-21.83	0.0035	mW	0.0281	mW	$10^{(-(f-40)+\log(1/4))}$ mW/MHz
			5251MHz-5290MHz	5251.14	-26.26	-23.54	0.0024	mW	0.0248	mW	$10^{(-(8/390)(f-41)-1+\log(1/4))}$ mW/MHz
			5290MHz-5296.7MHz	5296.62	-34.33	-31.61	0.0004	mW	0.0025	mW	$10^{(-(3/100)(f-80)-1.8+\log(1/4))}$ mW/MHz
			5296.7-5480MHz	5303.75	-36.35	-33.63	0.2317	uW	2.5000	uW	f = MHz, Difference from 5210 (MHz)
802.11ax (HE20)	36	5180	5135-5142MHz	5141.44	-33.03	-30.31	0.4977	uW	2.5000	uW	
			5142MHz-5150MHz	5146.70	-27.74	-25.02	1.6827	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.20	-41.26	-38.54	0.0001	mW	0.6310	mW	$10^{(1-(8/3)(f-9.75))}$ mW/MHz
			5250.2MHz-5251MHz	5250.99	-39.03	-36.31	0.0001	mW	0.1023	mW	$10^{(1-(f-9))}$ mW/MHz
			5251MHz-5260MHz	5259.68	-41.23	-38.51	0.0001	mW	0.0169	mW	$10^{(-1-1(8/90)(f-11))}$ mW/MHz
			5260MHz-5266.7MHz	5266.58	-40.93	-38.21	0.0001	mW	0.0026	mW	$10^{(-1.8-(6/50)(f-20))}$ mW/MHz
			5266.7-5360MHz	5349.51	-40.31	-37.59	0.0931	uW	2.5000	uW	f = MHz, Difference from 5240(MHz)
	44	5220	5135-5142MHz	5141.56	-40.63	-37.91	0.0865	uW	2.5000	uW	
			5142MHz-5150MHz	5145.85	-40.57	-37.85	0.0877	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.14	-30.98	-28.26	0.0008	mW	0.9120	mW	$10^{(1-(8/3)(f-9.75))}$ mW/MHz
			5250.2MHz-5251MHz	5250.99	-32.61	-29.89	0.0005	mW	0.1023	mW	$10^{(1-(f-9))}$ mW/MHz
			5251MHz-5260MHz	5257.98	-35.45	-32.73	0.0003	mW	0.0240	mW	$10^{(-1-1(8/90)(f-11))}$ mW/MHz
			5260MHz-5266.7MHz	5265.32	-37.87	-35.15	0.0002	mW	0.0036	mW	$10^{(-1.8-(6/50)(f-20))}$ mW/MHz
			5266.7-5360MHz	5272.34	-39.65	-36.93	0.1084	uW	2.5000	uW	f = MHz, Difference from 5240(MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit			
	48	5240	5135-5142MHz	5140.24	-40.61	-37.89	0.0869	uW	2.5000	uW	
			5142MHz-5150MHz	5148.25	-41.29	-38.57	0.0743	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.18	-8.10	-5.38	0.1549	mW	0.7134	mW	$10^{(1-(8/3)(f-9.75))}$ mW/MHz
			5250.2MHz-5251MHz	5250.32	-9.39	-6.67	0.1151	mW	0.4786	mW	$10^{(1-(f-9))}$ mW/MHz
			5251MHz-5260MHz	5251.05	-19.90	-17.18	0.0102	mW	0.0990	mW	$10^{(-1-1(8/90)(f-11))}$ mW/MHz
			5260MHz-5266.7MHz	5266.04	-39.37	-36.65	0.0001	mW	0.0030	mW	$10^{(-1.8-(6/50)(f-20))}$ mW/MHz
			5266.7-5360MHz	5328.54	-40.49	-37.77	0.0893	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)
802.11ax (HE40)	38	5190	5100-5141.6MHz	5138.67	-32.98	-30.26	0.5035	uW	2.5000	uW	
			5141.6MHz-5150MHz	5145.67	-28.73	-26.01	1.3397	uW	15.0000	uW	
			5250MHz-5251MHz	5250.98	-35.84	-33.12	0.0003	mW	0.0524	mW	$10^{(-(f-20)+\log(1/2))}$ mW/MHz
			5251MHz-5270MHz	5267.16	-36.86	-34.14	0.0002	mW	0.0104	mW	$10^{(-(8/190)(f-21)-1+\log(1/2))}$ mW/MHz
			5270MHz-5278.4MHz	5278.34	-39.16	-36.44	0.0001	mW	0.0025	mW	$10^{(-(3/50)(f-40)-1.8+\log(1/2))}$ mW/MHz
			5278.4-5400MHz	5358.76	-39.50	-36.78	0.1122	uW	2.5000	uW	f = MHz, Difference from 5230 (MHz)
	46	5230	5100-5141.6MHz	5118.85	-39.98	-37.26	0.1005	uW	2.5000	uW	
			5141.6MHz-5150MHz	5145.45	-40.10	-37.38	0.0977	uW	15.0000	uW	
			5250MHz-5251MHz	5250.00	-13.84	-11.12	0.0413	mW	0.5000	mW	$10^{(-(f-20)+\log(1/2))}$ mW/MHz
			5251MHz-5270MHz	5266.97	-31.39	-28.67	0.0007	mW	0.0106	mW	$10^{(-(8/190)(f-21)-1+\log(1/2))}$ mW/MHz
			5270MHz-5278.4MHz	5275.31	-36.29	-33.57	0.0002	mW	0.0038	mW	$10^{(-(3/50)(f-40)-1.8+\log(1/2))}$ mW/MHz
			5278.4-5400MHz	5280.65	-37.77	-35.05	0.1671	uW	2.5000	uW	f = MHz, Difference from 5230 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11ax (HE80)	42	5210	5020-5123.2MHz	5118.41	-35.61	-32.89	0.2748	uW	2.5000	uW	
			5123.2MHz-5150MHz	5144.07	-31.10	-28.38	0.7762	uW	15.0000	uW	
			5250MHz-5251MHz	5250.91	-22.19	-19.47	0.0060	mW	0.0308	mW	$10^{-(f-40)+\log(1/4))}$ mW/MHz
			5251MHz-5290MHz	5251.02	-25.27	-22.55	0.0030	mW	0.0250	mW	$10^{-(8/390)(f-41)-1+\log(1/4))}$ mW/MHz
			5290MHz-5296.7MHz	5295.92	-37.09	-34.37	0.0002	mW	0.0026	mW	$10^{-(3/100)(f-80)-1.8+\log(1/4))}$ mW/MHz
			5296.7-5480MHz	5308.51	-37.80	-35.08	0.1660	uW	2.5000	uW	f = MHz, Difference from 5210(MHz)

Note : Measure Level = Reading Level + Antenna Gain

For W52

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11a	36	5180	5135-5142MHz	5140.88	-40.31	-37.59	0.0931	uW	2.5000	uW	
			5142MHz-5150MHz	5145.12	-40.85	-38.13	0.0822	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.18	-40.99	-38.27	0.0001	mW	0.7134	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5250.2MHz-5251MHz	5250.92	-40.67	-37.95	0.0001	mW	0.1202	mW	10^(1-(f-9)) mW/MHz
			5251MHz-5260MHz	5259.93	-41.97	-39.25	0.0001	mW	0.0161	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5260MHz-5266.7MHz	5266.52	-40.27	-37.55	0.0001	mW	0.0026	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5266.7-5360MHz	5350.45	-40.68	-37.96	0.0855	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)
	44	5220	5135-5142MHz	5140.66	-40.71	-37.99	0.0849	uW	2.5000	uW	
			5142MHz-5150MHz	5145.76	-40.06	-37.34	0.0986	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.16	-28.75	-26.03	0.0013	mW	0.8066	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5250.2MHz-5251MHz	5250.98	-30.02	-27.30	0.0010	mW	0.1047	mW	10^(1-(f-9)) mW/MHz
			5251MHz-5260MHz	5259.93	-31.85	-29.13	0.0007	mW	0.0161	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5260MHz-5266.7MHz	5266.66	-34.87	-32.15	0.0003	mW	0.0025	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5266.7-5360MHz	5269.64	-36.19	-33.47	0.2404	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit			
802.11a	48	5240	5135-5142MHz	5141.87	-40.65	-37.93	0.0861	uW	2.5000	uW	
			5142MHz-5150MHz	5144.35	-41.39	-38.67	0.0726	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.20	-10.99	-8.27	0.0796	mW	0.6310	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5250.2MHz-5251MHz	5250.97	-16.96	-14.24	0.0201	mW	0.1072	mW	10^(1-(f-9)) mW/MHz
			5251MHz-5260MHz	5251.09	-18.70	-15.98	0.0135	mW	0.0982	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5260MHz-5266.7MHz	5265.40	-33.78	-31.06	0.0004	mW	0.0036	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5266.7-5360MHz	5267.12	-32.37	-29.65	0.5794	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)
802.11ac (VHT20)	36	5180	5135-5142MHz	5140.54	-35.99	-33.27	0.2518	uW	2.5000	uW	
			5142MHz-5150MHz	5149.83	-34.09	-31.37	0.3899	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.18	-40.59	-37.87	0.0001	mW	0.7134	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5250.2MHz-5251MHz	5250.99	-41.81	-39.09	0.0001	mW	0.1023	mW	10^(1-(f-9)) mW/MHz
			5251MHz-5260MHz	5259.30	-40.34	-37.62	0.0001	mW	0.0183	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5260MHz-5266.7MHz	5266.42	-40.97	-38.25	0.0001	mW	0.0027	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5266.7-5360MHz	5324.63	-40.32	-37.60	0.0929	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)
	44	5220	5135-5142MHz	5141.00	-40.50	-37.78	0.0891	uW	2.5000	uW	
			5142MHz-5150MHz	5144.63	-41.60	-38.88	0.0692	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.14	-31.80	-29.08	0.0007	mW	0.9120	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5250.2MHz-5251MHz	5250.98	-32.14	-29.42	0.0006	mW	0.1047	mW	10^(1-(f-9)) mW/MHz
			5251MHz-5260MHz	5259.44	-39.17	-36.45	0.0001	mW	0.0178	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5260MHz-5266.7MHz	5266.55	-39.70	-36.98	0.0001	mW	0.0026	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5266.7-5360MHz	5287.62	-40.21	-37.49	0.0953	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11ac (VHT20)	48	5240	5135-5142MHz	5141.20	-40.71	-37.99	0.0849	uW	2.5000	5141.20	
			5142MHz-5150MHz	5148.98	-40.76	-38.04	0.0839	uW	15.0000	5148.98	
			5250MHz-5250.2MHz	5250.20	-11.14	-8.42	0.0769	mW	0.6310	5250.20	10^(1-(8/3)(f-9.75)) mW/MHz
			5250.2MHz-5251MHz	5250.98	-16.69	-13.97	0.0214	mW	0.1047	5250.98	10^(1-(f-9)) mW/MHz
			5251MHz-5260MHz	5251.02	-19.08	-16.36	0.0124	mW	0.0996	5251.02	10^(-1-1(8/90)(f-11)) mW/MHz
			5260MHz-5266.7MHz	5266.26	-31.99	-29.27	0.0006	mW	0.0028	5266.26	10^(-1.8-(6/50)(f-20)) mW/MHz
			5266.7-5360MHz	5269.92	-33.22	-30.50	0.4764	uW	2.5000	5269.92	f = MHz, Difference from 5240 (MHz)
802.11ac (VHT40)	38	5190	5100-5141.6MHz	5135.89	-37.51	-34.79	0.1774	uW	2.5000	5135.89	
			5141.6MHz-5150MHz	5146.49	-32.23	-29.51	0.5984	uW	15.0000	5146.49	
			5250MHz-5251MHz	5250.96	-40.66	-37.94	0.0001	mW	0.0548	5250.96	10^(-(f-20)+log(1/2)) mW/MHz
			5251MHz-5270MHz	5269.86	-41.18	-38.46	0.0001	mW	0.0080	5269.86	10^(-(8/190)(f-21)-1+log(1/2)) mW/MHz
			5270MHz-5278.4MHz	5278.13	-39.85	-37.13	0.0001	mW	0.0026	5278.13	10^(-(3/50)(f-40)-1.8+log(1/2)) mW/MHz
			5278.4-5400MHz	5331.91	-39.64	-36.92	0.1086	uW	2.5000	5331.91	f = MHz, Difference from 5230 (MHz)
	46	5230	5100-5141.6MHz	5119.59	-39.45	-36.73	0.1135	uW	2.5000	5119.59	
			5141.6MHz-5150MHz	5147.68	-40.35	-37.63	0.0923	uW	15.0000	5147.68	
			5250MHz-5251MHz	5250.99	-30.15	-27.43	0.0010	mW	0.0512	5250.99	10^(-(f-20)+log(1/2)) mW/MHz
			5251MHz-5270MHz	5267.67	-35.12	-32.40	0.0003	mW	0.0099	5267.67	10^(-(8/190)(f-21)-1+log(1/2)) mW/MHz
			5270MHz-5278.4MHz	5276.49	-36.63	-33.91	0.0002	mW	0.0032	5276.49	10^(-(3/50)(f-40)-1.8+log(1/2)) mW/MHz
			5278.4-5400MHz	5375.89	-39.90	-37.18	0.1023	uW	2.5000	5375.89	f = MHz, Difference from 5230 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit			
802.11ac (VHT80)	42	5210	5020-5123.2MHz	5123.05	-34.78	-32.06	0.3327	uW	2.5000	uW	
			5123.2MHz-5150MHz	5138.15	-30.33	-27.61	0.9268	uW	15.0000	uW	
			5250MHz-5251MHz	5250.99	-26.51	-23.79	0.0022	mW	0.0256	mW	$10^{(- (f-40)+\log(1/4))}$ mW/MHz
			5251MHz-5290MHz	5285.81	-33.19	-30.47	0.0005	mW	0.0048	mW	$10^{(- (8/390)(f-41)-1+\log(1/4))}$ mW/MHz
			5290MHz-5296.7MHz	5295.56	-34.71	-31.99	0.0003	mW	0.0027	mW	$10^{(- (3/100)(f-80)-1.8+\log(1/4))}$ mW/MHz
			5296.7-5480MHz	5303.02	-36.60	-33.88	0.2188	uW	2.5000	uW	f = MHz, Difference from 5210 (MHz)
802.11ax (HE20)	36	5180	5135-5142MHz	5141.29	-38.82	-36.10	0.1312	uW	2.5000	uW	
			5142MHz-5150MHz	5149.04	-35.11	-32.39	0.3083	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.20	-40.13	-37.41	0.0001	mW	0.6310	mW	$10^{(1-(8/3)(f-9.75))}$ mW/MHz
			5250.2MHz-5251MHz	5250.99	-41.01	-38.29	0.0001	mW	0.1023	mW	$10^{(1-(f-9))}$ mW/MHz
			5251MHz-5260MHz	5259.92	-40.76	-38.04	0.0001	mW	0.0161	mW	$10^{(-1-1(8/90)(f-11))}$ mW/MHz
			5260MHz-5266.7MHz	5266.40	-41.12	-38.40	0.0001	mW	0.0027	mW	$10^{(-1.8-(6/50)(f-20))}$ mW/MHz
			5266.7-5360MHz	5302.44	-39.85	-37.13	0.1035	uW	2.5000	uW	f = MHz, Difference from 5240(MHz)
	44	5220	5135-5142MHz	5141.83	-39.33	-36.61	0.1167	uW	2.5000	uW	
			5142MHz-5150MHz	5149.63	-39.92	-37.20	0.1019	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.17	-29.38	-26.66	0.0012	mW	0.7586	mW	$10^{(1-(8/3)(f-9.75))}$ mW/MHz
			5250.2MHz-5251MHz	5251.00	-30.03	-27.31	0.0010	mW	0.1000	mW	$10^{(1-(f-9))}$ mW/MHz
			5251MHz-5260MHz	5258.75	-32.62	-29.90	0.0005	mW	0.0205	mW	$10^{(-1-1(8/90)(f-11))}$ mW/MHz
			5260MHz-5266.7MHz	5266.42	-34.53	-31.81	0.0004	mW	0.0027	mW	$10^{(-1.8-(6/50)(f-20))}$ mW/MHz
			5266.7-5360MHz	5267.59	-36.30	-33.58	0.2344	uW	2.5000	uW	f = MHz, Difference from 5240(MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit			
802.11ax (HE20)	48	5240	5135-5142MHz	5140.08	-40.79	-38.07	0.0834	uW	2.5000	uW	
			5142MHz-5150MHz	5145.70	-40.99	-38.27	0.0796	uW	15.0000	uW	
			5250MHz-5250.2MHz	5250.20	-9.35	-6.63	0.1161	mW	0.6310	mW	$10^{(1-(8/3)(f-9.75))}$ mW/MHz
			5250.2MHz-5251MHz	5250.38	-10.97	-8.25	0.0800	mW	0.4169	mW	$10^{(1-(f-9))}$ mW/MHz
			5251MHz-5260MHz	5251.06	-18.80	-16.08	0.0132	mW	0.0988	mW	$10^{(-1-1(8/90)(f-11))}$ mW/MHz
			5260MHz-5266.7MHz	5265.23	-39.74	-37.02	0.0001	mW	0.0037	mW	$10^{(-1.8-(6/50)(f-20))}$ mW/MHz
			5266.7-5360MHz	5351.29	-40.21	-37.49	0.0953	uW	2.5000	uW	f = MHz, Difference from 5240 (MHz)
802.11ax (HE40)	38	5190	5100-5141.6MHz	5140.83	-32.09	-29.37	0.6180	uW	2.5000	uW	
			5141.6MHz-5150MHz	5149.22	-28.82	-26.10	1.3122	uW	15.0000	uW	
			5250MHz-5251MHz	5250.83	-36.10	-33.38	0.0002	mW	0.0740	mW	$10^{(-(f-20)+\log(1/2))}$ mW/MHz
			5251MHz-5270MHz	5267.86	-38.53	-35.81	0.0001	mW	0.0098	mW	$10^{(-(8/190)(f-21)-1+\log(1/2))}$ mW/MHz
			5270MHz-5278.4MHz	5278.32	-37.77	-35.05	0.0002	mW	0.0025	mW	$10^{(-(3/50)(f-40)-1.8+\log(1/2))}$ mW/MHz
			5278.4-5400MHz	5279.07	-39.21	-36.49	0.1199	uW	2.5000	uW	f = MHz, Difference from 5230 (MHz)
	46	5230	5100-5141.6MHz	5111.82	-40.30	-37.58	0.0933	uW	2.5000	uW	
			5141.6MHz-5150MHz	5142.85	-40.00	-37.28	0.1000	uW	15.0000	uW	
			5250MHz-5251MHz	5250.04	-16.11	-13.39	0.0245	mW	0.4560	mW	$10^{(-(f-20)+\log(1/2))}$ mW/MHz
			5251MHz-5270MHz	5251.01	-29.88	-27.16	0.0010	mW	0.0500	mW	$10^{(-(8/190)(f-21)-1+\log(1/2))}$ mW/MHz
			5270MHz-5278.4MHz	5276.86	-40.02	-37.30	0.0001	mW	0.0031	mW	$10^{(-(3/50)(f-40)-1.8+\log(1/2))}$ mW/MHz
			5278.4-5400MHz	5302.39	-39.87	-37.15	0.1030	uW	2.5000	uW	f = MHz, Difference from 5230 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11ax (HE80)	42	5210	5020-5123.2MHz	5122.43	-37.79	-35.07	0.1663	uW	2.5000	uW	
			5123.2MHz-5150MHz	5149.83	-33.22	-30.50	0.4764	uW	15.0000	uW	
			5250MHz-5251MHz	5250.16	-15.79	-13.07	0.0264	mW	0.1730	mW	$10^{-(f-40)+\log(1/4)}$ mW/MHz
			5251MHz-5290MHz	5251.02	-25.59	-22.87	0.0028	mW	0.0250	mW	$10^{-(8/390)(f-41)-1+\log(1/4)}$ mW/MHz
			5290MHz-5296.7MHz	5295.39	-37.34	-34.62	0.0002	mW	0.0027	mW	$10^{-(3/100)(f-80)-1.8+\log(1/4)}$ mW/MHz
			5296.7-5480MHz	5303.75	-37.56	-34.84	0.1754	uW	2.5000	uW	f = MHz, Difference from 5210(MHz)

Note : Measure Level = Reading Level + Antenna Gain

For W53

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11a	52	5260	5140-5233.3MHz	5225.98	-35.69	-32.97	0.2698	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.40	-34.25	-31.53	0.0004	mW	0.0026	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5248.93	-18.56	-15.84	0.0139	mW	0.0986	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.07	-16.18	-13.46	0.0241	mW	0.1175	mW	10^(1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.80	-12.12	-9.40	0.0614	mW	0.6310	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5358.08	-40.03	-37.31	0.0993	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)
	60	5300	5140-5233.3MHz	5170.06	-40.45	-37.73	0.0902	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.36	-41.40	-38.68	0.0001	mW	0.0025	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5240.23	-40.46	-37.74	0.0001	mW	0.0166	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.01	-40.98	-38.26	0.0001	mW	0.1023	mW	10^(1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.81	-40.57	-37.85	0.0001	mW	0.6709	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5352.25	-38.71	-35.99	0.1346	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)
	64	5320	5140-5233.3MHz	5223.37	-40.22	-37.50	0.0951	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.48	-41.39	-38.67	0.0001	mW	0.0026	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5240.47	-41.36	-38.64	0.0001	mW	0.0174	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.04	-40.09	-37.37	0.0001	mW	0.1096	mW	10^(1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.81	-40.79	-38.07	0.0001	mW	0.6709	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5350.49	-36.89	-34.17	0.2046	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11ac (VHT20)	52	5260	5140-5233.3MHz	5228.78	-35.87	-33.15	0.2588	uW	2.5000	uW	
			5233.3MHz-5240MHz	5236.84	-29.47	-26.75	0.0011	mW	0.0066	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5248.98	-18.00	-15.28	0.0158	mW	0.0996	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.06	-15.58	-12.86	0.0277	mW	0.1148	mW	10^(1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.81	-9.25	-6.53	0.1189	mW	0.6709	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5350.57	-39.14	-36.42	0.1219	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)
	60	5300	5140-5233.3MHz	5200.07	-40.62	-37.90	0.0867	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.33	-41.70	-38.98	0.0001	mW	0.0025	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5240.40	-41.04	-38.32	0.0001	mW	0.0172	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.00	-40.67	-37.95	0.0001	mW	0.1000	mW	10^(1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.81	-40.95	-38.23	0.0001	mW	0.6709	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5350.65	-38.83	-36.11	0.1309	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)
	64	5320	5140-5233.3MHz	5171.18	-40.66	-37.94	0.0859	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.51	-40.70	-37.98	0.0001	mW	0.0026	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5240.11	-40.81	-38.09	0.0001	mW	0.0162	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.02	-40.85	-38.13	0.0001	mW	0.1047	mW	10^(1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.80	-41.27	-38.55	0.0001	mW	0.6310	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5351.38	-35.09	-32.37	0.3097	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit			
802.11ac (VHT40)	54	5270	5100-5221.6MHz	5219.72	-37.69	-34.97	0.1702	uW	2.5000	uW	
			5221.6MHz-5230MHz	5221.91	-34.79	-32.07	0.0003	mW	0.0026	mW	10 ^{^(-(3/50)(f-40)-1.8+log(1/2))} mW/MHz
			5230MHz-5249MHz	5231.28	-33.17	-30.45	0.0005	mW	0.0090	mW	10 ^{^(-(8/190)(f-21)-1+log(1/2))} mW/MHz
			5249MHz-5250MHz	5249.09	-26.06	-23.34	0.0025	mW	0.0615	mW	10 ^{^-(-(f-20)+log(1/2))} mW/MHz
			5350MHz-5358.4MHz	5358.19	-40.23	-37.51	0.0948	uW	15.0000	uW	f = MHz, Difference from 5270 (MHz)
			5358.4-5400MHz	5370.39	-39.98	-37.26	0.1005	uW	2.5000	uW	
	62	5310	5100-5221.6MHz	5174.53	-40.42	-37.70	0.0908	uW	2.5000	uW	
			5221.6MHz-5230MHz	5223.03	-40.48	-37.76	0.0001	mW	0.0030	mW	10 ^{^(-(3/50)(f-40)-1.8+log(1/2))} mW/MHz
			5230MHz-5249MHz	5230.86	-40.21	-37.49	0.0001	mW	0.0086	mW	10 ^{^(-(8/190)(f-21)-1+log(1/2))} mW/MHz
			5249MHz-5250MHz	5249.16	-36.51	-33.79	0.0002	mW	0.0723	mW	10 ^{^-(-(f-20)+log(1/2))} mW/MHz
			5350MHz-5358.4MHz	5350.50	-32.38	-29.66	0.5781	uW	15.0000	uW	f = MHz, Difference from 5270 (MHz)
			5358.4-5400MHz	5361.25	-35.69	-32.97	0.2698	uW	2.5000	uW	
802.11ac (VHT80)	58	5290	5020-5203.3MHz	5198.81	-37.53	-34.81	0.1766	uW	2.5000	uW	
			5203.3MHz-5210MHz	5204.39	-35.63	-32.91	0.0003	mW	0.0027	mW	10 ^{^(-(3/100)(f-80)-1.8+log(1/4))} mW/MHz
			5210MHz-5249MHz	5248.94	-27.77	-25.05	0.0017	mW	0.0249	mW	10 ^{^(-(8/390)(f-41)-1+log(1/4))} mW/MHz
			5249MHz-5250MHz	5249.10	-25.81	-23.09	0.0026	mW	0.0315	mW	10 ^{^-(-(f-40)+log(1/4))} mW/MHz
			5350MHz-5376.8MHz	5351.41	-36.06	-33.34	0.2477	uW	15.0000	uW	f = MHz, Difference from 5290 (MHz)
			5376.8-5480MHz	5379.74	-39.37	-36.65	0.1156	uW	2.5000	uW	

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11ax (HE20)	52	5260	5140-5233.3MHz	5205.01	-39.47	-36.75	0.1130	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.37	-41.29	-38.57	0.0001	mW	0.0025	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5248.94	-20.56	-17.84	0.0088	mW	0.0988	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.49	-11.67	-8.95	0.0681	mW	0.3090	mW	10^(1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.83	-11.11	-8.39	0.0774	mW	0.7586	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5358.61	-40.39	-37.67	0.0914	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)
	60	5300	5140-5233.3MHz	5181.71	-40.48	-37.76	0.0895	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.35	-41.47	-38.75	0.0001	mW	0.0025	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5240.31	-40.62	-37.90	0.0001	mW	0.0169	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.15	-38.72	-36.00	0.0001	mW	0.1413	mW	10^(1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.81	-39.32	-36.60	0.0001	mW	0.6709	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5353.16	-40.03	-37.31	0.0993	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)
	64	5320	5140-5233.3MHz	5170.25	-39.50	-36.78	0.1122	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.51	-41.28	-38.56	0.0001	mW	0.0026	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5240.09	-40.64	-37.92	0.0001	mW	0.0161	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.00	-41.37	-38.65	0.0001	mW	0.1000	mW	10^(1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.81	-40.12	-37.40	0.0001	mW	0.6709	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5350.73	-39.88	-37.16	0.1028	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit			
802.11ax (HE40)	54	5270	5100-5221.6MHz	5218.75	-37.73	-35.01	0.1687	uW	2.5000	uW	
			5221.6MHz-5230MHz	5222.64	-36.83	-34.11	0.0002	mW	0.0029	mW	$10^{-(3/50)(f-40)-1.8+\log(1/2)}$ mW/MHz
			5230MHz-5249MHz	5232.63	-32.14	-29.42	0.0006	mW	0.0102	mW	$10^{-(8/190)(f-21)-1+\log(1/2)}$ mW/MHz
			5249MHz-5250MHz	5250.00	-14.27	-11.55	0.0374	mW	0.5000	mW	$10^{-(f-20)+\log(1/2)}$ mW/MHz
			5350MHz-5358.4MHz	5356.25	-39.44	-36.72	0.1138	uW	15.0000	uW	f = MHz, Difference from 5270 (MHz)
			5358.4-5400MHz	5364.24	-39.77	-37.05	0.1054	uW	2.5000	uW	
	62	5310	5100-5221.6MHz	5168.45	-39.95	-37.23	0.1012	uW	2.5000	uW	
			5221.6MHz-5230MHz	5222.16	-40.04	-37.32	0.0001	mW	0.0027	mW	$10^{-(3/50)(f-40)-1.8+\log(1/2)}$ mW/MHz
			5230MHz-5249MHz	5230.24	-39.98	-37.26	0.0001	mW	0.0081	mW	$10^{-(8/190)(f-21)-1+\log(1/2)}$ mW/MHz
			5249MHz-5250MHz	5249.05	-38.14	-35.42	0.0002	mW	0.0561	mW	$10^{-(f-20)+\log(1/2)}$ mW/MHz
			5350MHz-5358.4MHz	5350.73	-33.93	-31.21	0.4046	uW	15.0000	uW	f = MHz, Difference from 5270 (MHz)
			5358.4-5400MHz	5361.91	-35.61	-32.89	0.2748	uW	2.5000	uW	
802.11ax (HE80)	58	5290	5020-5203.3MHz	5200.28	-39.81	-37.09	0.1045	uW	2.5000	uW	
			5203.3MHz-5210MHz	5203.34	-39.63	-36.91	0.0001	mW	0.0025	mW	$10^{-(3/100)(f-80)-1.8+\log(1/4)}$ mW/MHz
			5210MHz-5249MHz	5248.86	-28.94	-26.22	0.0013	mW	0.0248	mW	$10^{-(8/390)(f-41)-1+\log(1/4)}$ mW/MHz
			5249MHz-5250MHz	5249.11	-24.70	-21.98	0.0034	mW	0.0322	mW	$10^{-(f-40)+\log(1/4)}$ mW/MHz
			5350MHz-5376.8MHz	5355.29	-38.41	-35.69	0.1442	uW	15.0000	uW	f = MHz, Difference from 5290 (MHz)
			5376.8-5480MHz	5380.67	-39.16	-36.44	0.1213	uW	2.5000	uW	

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11ax (HE80)	42	5210	5020-5123.2MHz	5118.41	-35.61	-32.89	0.2748	uW	2.5000	uW	
			5123.2MHz-5150MHz	5144.07	-31.10	-28.38	0.7762	uW	15.0000	uW	
			5250MHz-5251MHz	5250.91	-22.19	-19.47	0.0060	mW	0.0308	mW	$10^{-(f-40)+\log(1/4)}$ mW/MHz
			5251MHz-5290MHz	5251.02	-25.27	-22.55	0.0030	mW	0.0250	mW	$10^{-(8/390)(f-41)-1+\log(1/4)}$ mW/MHz
			5290MHz-5296.7MHz	5295.92	-37.09	-34.37	0.0002	mW	0.0026	mW	$10^{-(3/100)(f-80)-1.8+\log(1/4)}$ mW/MHz
			5296.7-5480MHz	5308.51	-37.80	-35.08	0.1660	uW	2.5000	uW	f = MHz, Difference from 5210(MHz)

Note : Measure Level = Reading Level + Antenna Gain

For W53

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11a	52	5260	5140-5233.3MHz	5232.51	-37.29	-34.57	0.1866	uW	2.5000	uW	
			5233.3MHz-5240MHz	5234.76	-35.16	-32.44	0.0003	mW	0.0037	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5249.00	-19.87	-17.15	0.0103	mW	0.1000	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.03	-19.12	-16.40	0.0122	mW	0.1072	mW	10^(1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.82	-12.47	-9.75	0.0566	mW	0.7134	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5352.50	-39.99	-37.27	0.1002	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)
	60	5300	5140-5233.3MHz	5169.50	-40.66	-37.94	0.0859	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.61	-40.82	-38.10	0.0001	mW	0.0027	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5240.08	-41.22	-38.50	0.0001	mW	0.0161	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.06	-39.86	-37.14	0.0001	mW	0.1148	mW	10^(1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.82	-40.62	-37.90	0.0001	mW	0.7134	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5359.97	-39.49	-36.77	0.1125	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)
	64	5320	5140-5233.3MHz	5172.48	-40.81	-38.09	0.0830	uW	2.5000	uW	
			5233.3MHz-5240MHz	5234.46	-39.78	-37.06	0.0001	mW	0.0034	mW	10^(-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5240.14	-41.05	-38.33	0.0001	mW	0.0163	mW	10^(-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.01	-40.97	-38.25	0.0001	mW	0.1023	mW	10^(1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.81	-40.32	-37.60	0.0001	mW	0.6709	mW	10^(1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5350.05	-36.14	-33.42	0.2432	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit			
802.11ac (VHT20)	52	5260	5140-5233.3MHz	5231.67	-39.83	-37.11	0.1040	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.40	-32.05	-29.33	0.0006	mW	0.0026	mW	10 [^] (-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5245.04	-20.71	-17.99	0.0085	mW	0.0445	mW	10 [^] (-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.01	-17.65	-14.93	0.0172	mW	0.1023	mW	10 [^] (1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.82	-11.07	-8.35	0.0782	mW	0.7134	mW	10 [^] (1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5353.14	-39.45	-36.73	0.1135	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)
	60	5300	5140-5233.3MHz	5200.54	-40.43	-37.71	0.0906	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.40	-40.90	-38.18	0.0001	mW	0.0026	mW	10 [^] (-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5240.05	-41.36	-38.64	0.0001	mW	0.0160	mW	10 [^] (-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.03	-40.08	-37.36	0.0001	mW	0.1072	mW	10 [^] (1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.85	-38.97	-36.25	0.0001	mW	0.8577	mW	10 [^] (1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5354.06	-39.45	-36.73	0.1135	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)
	64	5320	5140-5233.3MHz	5200.26	-40.38	-37.66	0.0916	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.80	-41.04	-38.32	0.0001	mW	0.0029	mW	10 [^] (-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5240.13	-40.50	-37.78	0.0001	mW	0.0163	mW	10 [^] (-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.01	-41.12	-38.40	0.0001	mW	0.1023	mW	10 [^] (1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.80	-40.80	-38.08	0.0001	mW	0.6310	mW	10 [^] (1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5350.96	-36.91	-34.19	0.2037	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit			
802.11ac (VHT40)	54	5270	5100-5221.6MHz	5221.42	-39.38	-36.66	0.1153	uW	2.5000	uW	
			5221.6MHz-5230MHz	5227.10	-34.66	-31.94	0.0003	mW	0.0053	mW	$10^{(-(3/50)(f-40)-1.8+\log(1/2))}$ mW/MHz
			5230MHz-5249MHz	5233.27	-32.27	-29.55	0.0006	mW	0.0109	mW	$10^{(-(8/190)(f-21)-1+\log(1/2))}$ mW/MHz
			5249MHz-5250MHz	5249.00	-26.94	-24.22	0.0020	mW	0.0500	mW	$10^{(-(f-20)+\log(1/2))}$ mW/MHz
			5350MHz-5358.4MHz	5355.88	-39.75	-37.03	0.1059	uW	15.0000	uW	f = MHz, Difference from 5270 (MHz)
			5358.4-5400MHz	5364.41	-39.50	-36.78	0.1122	uW	2.5000	uW	
	62	5310	5100-5221.6MHz	5109.05	-40.53	-37.81	0.0885	uW	2.5000	uW	
			5221.6MHz-5230MHz	5221.85	-40.94	-38.22	0.0001	mW	0.0026	mW	$10^{(-(3/50)(f-40)-1.8+\log(1/2))}$ mW/MHz
			5230MHz-5249MHz	5235.72	-38.27	-35.55	0.0001	mW	0.0138	mW	$10^{(-(8/190)(f-21)-1+\log(1/2))}$ mW/MHz
			5249MHz-5250MHz	5249.06	-35.31	-32.59	0.0003	mW	0.0574	mW	$10^{(-(f-20)+\log(1/2))}$ mW/MHz
			5350MHz-5358.4MHz	5351.09	-31.74	-29.02	0.6699	uW	15.0000	uW	f = MHz, Difference from 5270 (MHz)
			5358.4-5400MHz	5360.29	-34.54	-31.82	0.3516	uW	2.5000	uW	
802.11ac (VHT80)	58	5290	5020-5203.3MHz	5201.19	-37.46	-34.74	0.1795	uW	2.5000	uW	
			5203.3MHz-5210MHz	5204.78	-35.96	-33.24	0.0003	mW	0.0028	mW	$10^{(-(3/100)(f-80)-1.8+\log(1/4))}$ mW/MHz
			5210MHz-5249MHz	5215.28	-34.39	-31.67	0.0004	mW	0.0051	mW	$10^{(-(8/390)(f-41)-1+\log(1/4))}$ mW/MHz
			5249MHz-5250MHz	5249.07	-27.18	-24.46	0.0019	mW	0.0294	mW	$10^{(-(f-40)+\log(1/4))}$ mW/MHz
			5350MHz-5376.8MHz	5354.81	-34.06	-31.34	0.3926	uW	15.0000	uW	f = MHz, Difference from 5290 (MHz)
			5376.8-5480MHz	5381.28	-37.88	-35.16	0.1629	uW	2.5000	uW	

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11ax (HE20)	52	5260	5140-5233.3MHz	5218.25	-40.38	-37.66	0.0916	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.78	-40.57	-37.85	0.0001	mW	0.0028	mW	10 [^] (-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5249.00	-22.50	-19.78	0.0056	mW	0.1000	mW	10 [^] (-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.60	-13.33	-10.61	0.0465	mW	0.3981	mW	10 [^] (1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.86	-10.31	-7.59	0.0931	mW	0.9120	mW	10 [^] (1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5354.03	-40.32	-37.60	0.0929	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)
	60	5300	5140-5233.3MHz	5199.70	-40.00	-37.28	0.1000	uW	2.5000	uW	
			5233.3MHz-5240MHz	5233.42	-40.66	-37.94	0.0001	mW	0.0026	mW	10 [^] (-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5241.13	-37.65	-34.93	0.0002	mW	0.0200	mW	10 [^] (-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.13	-36.13	-33.41	0.0002	mW	0.1349	mW	10 [^] (1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.82	-35.90	-33.18	0.0003	mW	0.7134	mW	10 [^] (1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5353.90	-35.47	-32.75	0.2838	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)
	64	5320	5140-5233.3MHz	5221.51	-40.16	-37.44	0.0964	uW	2.5000	uW	
			5233.3MHz-5240MHz	5234.34	-39.65	-36.93	0.0001	mW	0.0033	mW	10 [^] (-1.8-(6/50)(f-20)) mW/MHz
			5240MHz-5249MHz	5240.09	-41.23	-38.51	0.0001	mW	0.0161	mW	10 [^] (-1-1(8/90)(f-11)) mW/MHz
			5249MHz-5249.8MHz	5249.02	-40.51	-37.79	0.0001	mW	0.1047	mW	10 [^] (1-(f-9)) mW/MHz
			5249.8MHz-5250MHz	5249.80	-41.28	-38.56	0.0001	mW	0.6310	mW	10 [^] (1-(8/3)(f-9.75)) mW/MHz
			5350-5360MHz	5350.40	-37.29	-34.57	0.1866	uW	2.5000	uW	f = MHz, Difference from 5260 (MHz)

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit			
802.11ax (HE40)	54	5270	5100-5221.6MHz	5217.41	-35.47	-32.75	0.2838	uW	2.5000	uW	
			5221.6MHz-5230MHz	5222.00	-33.74	-31.02	0.0004	mW	0.0026	mW	10^(-(3/50)(f-40)-1.8+log(1/2)) mW/MHz
			5230MHz-5249MHz	5236.77	-26.76	-24.04	0.0021	mW	0.0153	mW	10^(-(8/190)(f-21)-1+log(1/2)) mW/MHz
			5249MHz-5250MHz	5249.22	-22.70	-19.98	0.0054	mW	0.0830	mW	10^(-(f-20)+log(1/2)) mW/MHz
			5350MHz-5358.4MHz	5351.29	-38.57	-35.85	0.1390	uW	15.0000	uW	f = MHz, Difference from 5270 (MHz)
			5358.4-5400MHz	5359.63	-39.55	-36.83	0.1109	uW	2.5000	uW	
	62	5310	5100-5221.6MHz	5109.05	-39.97	-37.25	0.1007	uW	2.5000	uW	
			5221.6MHz-5230MHz	5221.76	-40.91	-38.19	0.0001	mW	0.0025	mW	10^(-(3/50)(f-40)-1.8+log(1/2)) mW/MHz
			5230MHz-5249MHz	5236.94	-38.62	-35.90	0.0001	mW	0.0155	mW	10^(-(8/190)(f-21)-1+log(1/2)) mW/MHz
			5249MHz-5250MHz	5249.04	-37.77	-35.05	0.0002	mW	0.0548	mW	10^(-(f-20)+log(1/2)) mW/MHz
			5350MHz-5358.4MHz	5350.09	-32.04	-29.32	0.6252	uW	15.0000	uW	f = MHz, Difference from 5270 (MHz)
			5358.4-5400MHz	5359.96	-35.08	-32.36	0.3105	uW	2.5000	uW	
802.11ax (HE80)	58	5290	5020-5203.3MHz	5070.08	-39.67	-36.95	0.1079	uW	2.5000	uW	
			5203.3MHz-5210MHz	5204.57	-37.13	-34.41	0.0002	mW	0.0027	mW	10^(-(3/100)(f-80)-1.8+log(1/4)) mW/MHz
			5210MHz-5249MHz	5248.98	-28.97	-26.25	0.0013	mW	0.0250	mW	10^(-(8/390)(f-41)-1+log(1/4)) mW/MHz
			5249MHz-5250MHz	5249.10	-25.45	-22.73	0.0029	mW	0.0315	mW	10^(-(f-40)+log(1/4)) mW/MHz
			5350MHz-5376.8MHz	5356.63	-36.58	-33.86	0.2198	uW	15.0000	uW	f = MHz, Difference from 5290 (MHz)
			5376.8-5480MHz	5379.33	-39.00	-36.28	0.1259	uW	2.5000	uW	

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							Note
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11ax (HE80)	42	5210	5020-5123.2MHz	5118.41	-35.61	-32.89	0.2748	uW	2.5000	uW	
			5123.2MHz-5150MHz	5144.07	-31.10	-28.38	0.7762	uW	15.0000	uW	
			5250MHz-5251MHz	5250.91	-22.19	-19.47	0.0060	mW	0.0308	mW	$10^{-(f-40)+\log(1/4)}$ mW/MHz
			5251MHz-5290MHz	5251.02	-25.27	-22.55	0.0030	mW	0.0250	mW	$10^{-(8/390)(f-41)-1+\log(1/4)}$ mW/MHz
			5290MHz-5296.7MHz	5295.92	-37.09	-34.37	0.0002	mW	0.0026	mW	$10^{-(3/100)(f-80)-1.8+\log(1/4)}$ mW/MHz
			5296.7-5480MHz	5308.51	-37.80	-35.08	0.1660	uW	2.5000	uW	f = MHz, Difference from 5210(MHz)

Note : Measure Level = Reading Level + Antenna Gain

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Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage						
				100Vac/50Hz						
				Chain 0						
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit		
802.11a	100	5500	5450-5460MHz	5459.74	-32.36	-29.64	0.58 uW	2.5	uW	
			5460MHz-5470MHz	5468.50	-27.94	-25.22	1.61 uW	12.5	uW	
			5745MHz-5765MHz	5750.06	-38.86	-36.14	0.13 uW	12.5	uW	
			5765-5775MHz	5774.01	-38.43	-35.71	0.14 uW	2.5	uW	
	120	5600	5450-5460MHz	5453.10	-40.11	-37.39	0.10 uW	2.5	uW	
			5460MHz-5470MHz	5464.27	-39.93	-37.21	0.10 uW	12.5	uW	
			5745MHz-5765MHz	5749.73	-38.37	-35.65	0.15 uW	12.5	uW	
			5765-5775MHz	5769.99	-38.33	-35.61	0.15 uW	2.5	uW	
	140	5700	5450-5460MHz	5459.38	-40.15	-37.43	0.10 uW	2.5	uW	
			5460MHz-5470MHz	5466.86	-39.53	-36.81	0.11 uW	12.5	uW	
			5745MHz-5765MHz	5751.66	-33.36	-30.64	0.46 uW	12.5	uW	
			5765-5775MHz	5770.29	-36.61	-33.89	0.22 uW	2.5	uW	
802.11ac (VHT20)	100	5500	5450-5460MHz	5459.78	-36.36	-33.64	0.23 uW	2.5	uW	
			5460MHz-5470MHz	5467.19	-33.33	-30.61	0.46 uW	12.5	uW	
			5745MHz-5765MHz	5749.53	-38.80	-36.08	0.13 uW	12.5	uW	
			5765-5775MHz	5774.74	-38.97	-36.25	0.13 uW	2.5	uW	
	120	5600	5450-5460MHz	5453.23	-39.85	-37.13	0.10 uW	2.5	uW	
			5460MHz-5470MHz	5469.36	-40.17	-37.45	0.10 uW	12.5	uW	
			5745MHz-5765MHz	5762.31	-38.46	-35.74	0.14 uW	12.5	uW	
			5765-5775MHz	5770.47	-38.42	-35.70	0.14 uW	2.5	uW	
	140	5700	5450-5460MHz	5454.64	-39.36	-36.64	0.12 uW	2.5	uW	
			5460MHz-5470MHz	5464.41	-39.85	-37.13	0.10 uW	12.5	uW	
			5745MHz-5765MHz	5745.23	-36.59	-33.87	0.22 uW	12.5	uW	
			5765-5775MHz	5766.45	-38.27	-35.55	0.15 uW	2.5	uW	
802.11ac (VHT40)	102	5510	5420-5460MHz	5459.74	-30.51	-27.79	0.89 uW	12.5	uW	
			5460MHz-5470MHz	5466.83	-26.19	-23.47	2.40 uW	50.0	uW	
			5770-5780MHz	5773.51	-38.61	-35.89	0.14 uW	12.5	uW	
	118	5590	5420-5460MHz	5426.01	-39.91	-37.19	0.10 uW	12.5	uW	
			5460MHz-5470MHz	5460.08	-38.42	-35.70	0.14 uW	50.0	uW	
			5770-5780MHz	5774.31	-39.05	-36.33	0.12 uW	12.5	uW	
	134	5670	5420-5460MHz	5439.20	-39.66	-36.94	0.11 uW	12.5	uW	
			5460MHz-5470MHz	5467.38	-39.70	-36.98	0.11 uW	50.0	uW	
			5770-5780MHz	5772.61	-36.01	-33.29	0.25 uW	12.5	uW	

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							
				100Vac/50Hz							
				Chain 0							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit			
802.11ac (VHT80)	106	5530	5340-5460MHz	5455.74	-26.34	-23.62	2.32 uW	12.5 uW			
			5460MHz-5469.5MHz	5464.23	-24.51	-21.79	3.54 uW	50.0 uW			
			5469.5MHz-5470MHz	5469.96	-24.93	-22.21	3.21 uW	51.2 uW			
			5770-5800MHz	5775.59	-37.10	-34.38	0.19 uW	12.5 uW			
	122	5610	5340-5460MHz	5453.59	-35.79	-33.07	0.26 uW	12.5 uW			
			5460MHz-5469.5MHz	5468.04	-35.16	-32.44	0.30 uW	50.0 uW			
			5469.5MHz-5470MHz	5469.97	-34.22	-31.50	0.38 uW	51.2 uW			
			5770-5800MHz	5785.63	-33.79	-31.07	0.42 uW	12.5 uW			
802.11ax (HE20)	100	5500	5450-5460MHz	5456.23	-33.71	-30.99	0.43 uW	2.5 uW			
			5460MHz-5470MHz	5469.28	-29.18	-26.46	1.21 uW	12.5 uW			
			5745MHz-5765MHz	5752.52	-38.25	-35.53	0.15 uW	12.5 uW			
			5765-5775MHz	5772.17	-38.71	-35.99	0.13 uW	2.5 uW			
	120	5600	5450-5460MHz	5456.41	-39.36	-36.64	0.12 uW	2.5 uW			
			5460MHz-5470MHz	5469.54	-39.55	-36.83	0.11 uW	12.5 uW			
			5745MHz-5765MHz	5750.50	-37.56	-34.84	0.18 uW	12.5 uW			
			5765-5775MHz	5773.63	-38.43	-35.71	0.14 uW	2.5 uW			
	140	5700	5450-5460MHz	5456.86	-39.59	-36.87	0.11 uW	2.5 uW			
			5460MHz-5470MHz	5469.47	-39.59	-36.87	0.11 uW	12.5 uW			
			5745MHz-5765MHz	5747.59	-34.46	-31.74	0.36 uW	12.5 uW			
			5765-5775MHz	5768.02	-36.94	-34.22	0.20 uW	2.5 uW			
802.11ax (HE40)	102	5510	5420-5460MHz	5458.70	-26.50	-23.78	2.24 uW	12.5 uW			
			5460MHz-5470MHz	5469.80	-22.82	-20.10	5.22 uW	50.0 uW			
			5770-5780MHz	5773.08	-38.34	-35.62	0.15 uW	12.5 uW			
	118	5590	5420-5460MHz	5455.18	-38.68	-35.96	0.14 uW	12.5 uW			
			5460MHz-5470MHz	5469.83	-38.79	-36.07	0.13 uW	50.0 uW			
			5770-5780MHz	5779.55	-37.53	-34.81	0.18 uW	12.5 uW			
	134	5670	5420-5460MHz	5456.18	-39.24	-36.52	0.12 uW	12.5 uW			
			5460MHz-5470MHz	5461.69	-39.81	-37.09	0.10 uW	50.0 uW			
			5770-5780MHz	5770.04	-35.60	-32.88	0.28 uW	12.5 uW			

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage						
				100Vac/50Hz						
				Chain 0						
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit		
802.11ax (HE80)	106	5530	5340-5460MHz	5458.26	-26.49	-23.77	2.24 uW	12.5 uW		
			5460MHz-5469.5MHz	5467.02	-24.67	-21.95	3.41 uW	50.0 uW		
			5469.5MHz-5470MHz	5469.97	-24.85	-22.13	3.27 uW	51.2 uW		
			5770-5800MHz	5770.97	-38.07	-35.35	0.16 uW	12.5 uW		
	122	5610	5340-5460MHz	5454.19	-32.14	-29.42	0.61 uW	12.5 uW		
			5460MHz-5469.5MHz	5461.57	-30.78	-28.06	0.84 uW	50.0 uW		
			5469.5MHz-5470MHz	5469.74	-31.05	-28.33	0.79 uW	51.2 uW		
			5770-5800MHz	5770.31	-30.38	-27.66	0.92 uW	12.5 uW		

Note : Measure Level = Reading Level + Antenna Gain

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Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage						
				100Vac/50Hz						
				Chain 1						
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit		
802.11a	100	5500	5450-5460MHz	5455.73	-32.50	-29.78	0.56 uW	2.5	uW	
			5460MHz-5470MHz	5469.65	-28.89	-26.17	1.29 uW	12.5	uW	
			5745MHz-5765MHz	5746.87	-38.91	-36.19	0.13 uW	12.5	uW	
			5765-5775MHz	5768.33	-38.68	-35.96	0.14 uW	2.5	uW	
	120	5600	5450-5460MHz	5457.72	-39.60	-36.88	0.11 uW	2.5	uW	
			5460MHz-5470MHz	5462.95	-39.58	-36.86	0.11 uW	12.5	uW	
			5745MHz-5765MHz	5752.86	-38.58	-35.86	0.14 uW	12.5	uW	
			5765-5775MHz	5767.45	-38.47	-35.75	0.14 uW	2.5	uW	
	140	5700	5450-5460MHz	5458.18	-39.71	-36.99	0.11 uW	2.5	uW	
			5460MHz-5470MHz	5465.37	-40.24	-37.52	0.09 uW	12.5	uW	
			5745MHz-5765MHz	5758.08	-37.86	-35.14	0.16 uW	12.5	uW	
			5765-5775MHz	5770.29	-38.06	-35.34	0.16 uW	2.5	uW	
802.11ac (VHT20)	100	5500	5450-5460MHz	5452.85	-39.49	-36.77	0.11 uW	2.5	uW	
			5460MHz-5470MHz	5469.77	-39.42	-36.70	0.11 uW	12.5	uW	
			5745MHz-5765MHz	5748.07	-38.84	-36.12	0.13 uW	12.5	uW	
			5765-5775MHz	5768.84	-38.85	-36.13	0.13 uW	2.5	uW	
	120	5600	5450-5460MHz	5451.73	-39.75	-37.03	0.11 uW	2.5	uW	
			5460MHz-5470MHz	5465.19	-40.11	-37.39	0.10 uW	12.5	uW	
			5745MHz-5765MHz	5755.60	-38.17	-35.45	0.15 uW	12.5	uW	
			5765-5775MHz	5767.96	-38.59	-35.87	0.14 uW	2.5	uW	
	140	5700	5450-5460MHz	5456.16	-39.57	-36.85	0.11 uW	2.5	uW	
			5460MHz-5470MHz	5460.05	-39.70	-36.98	0.11 uW	12.5	uW	
			5745MHz-5765MHz	5745.97	-37.51	-34.79	0.18 uW	12.5	uW	
			5765-5775MHz	5767.95	-37.51	-34.79	0.18 uW	2.5	uW	
802.11ac (VHT40)	102	5510	5420-5460MHz	5457.70	-34.35	-31.63	0.37 uW	12.5	uW	
			5460MHz-5470MHz	5467.46	-28.36	-25.64	1.46 uW	50.0	uW	
			5770-5780MHz	5777.12	-38.57	-35.85	0.14 uW	12.5	uW	
	118	5590	5420-5460MHz	5453.35	-39.81	-37.09	0.10 uW	12.5	uW	
			5460MHz-5470MHz	5462.53	-39.04	-36.32	0.12 uW	50.0	uW	
			5770-5780MHz	5777.93	-38.71	-35.99	0.13 uW	12.5	uW	
	134	5670	5420-5460MHz	5450.23	-40.08	-37.36	0.10 uW	12.5	uW	
			5460MHz-5470MHz	5468.35	-39.98	-37.26	0.10 uW	50.0	uW	
			5770-5780MHz	5777.63	-38.08	-35.36	0.16 uW	12.5	uW	

Note : Measure Level = Reading Level + Antenna Gain

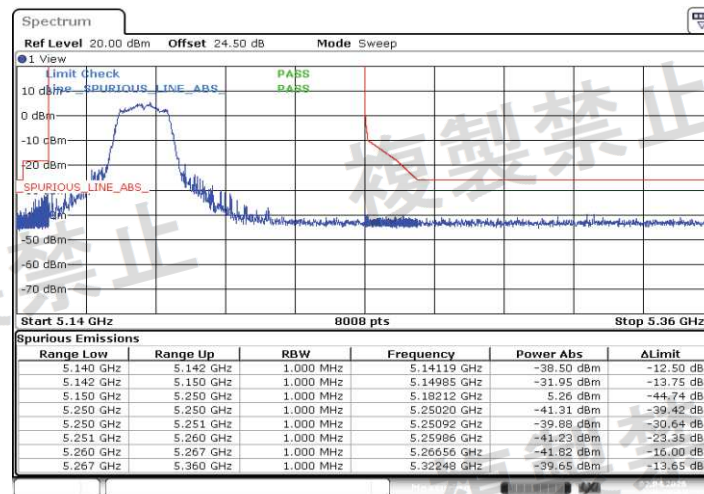
Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage							
				100Vac/50Hz							
				Chain 1							
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level		Limit		
802.11ac (VHT80)	106	5530	5340-5460MHz	5459.94	-29.39	-26.67	1.15	uW	12.5	uW	
			5460MHz-5469.5MHz	5463.07	-25.66	-22.94	2.72	uW	50.0	uW	
			5469.5MHz-5470MHz	5469.58	-27.23	-24.51	1.89	uW	51.2	uW	
			5770-5800MHz	5791.32	-38.06	-35.34	0.16	uW	12.5	uW	
	122	5610	5340-5460MHz	5447.35	-34.48	-31.76	0.36	uW	12.5	uW	
			5460MHz-5469.5MHz	5464.16	-33.02	-30.30	0.50	uW	50.0	uW	
			5469.5MHz-5470MHz	5469.61	-34.11	-31.39	0.39	uW	51.2	uW	
			5770-5800MHz	5783.77	-35.10	-32.38	0.31	uW	12.5	uW	
802.11ax (HE20)	100	5500	5450-5460MHz	5459.88	-38.04	-35.32	0.16	uW	2.5	uW	
			5460MHz-5470MHz	5465.68	-33.04	-30.32	0.50	uW	12.5	uW	
			5745MHz-5765MHz	5758.60	-38.93	-36.21	0.13	uW	12.5	uW	
			5765-5775MHz	5767.06	-38.93	-36.21	0.13	uW	2.5	uW	
	120	5600	5450-5460MHz	5451.45	-39.55	-36.83	0.11	uW	2.5	uW	
			5460MHz-5470MHz	5464.03	-39.78	-37.06	0.11	uW	12.5	uW	
			5745MHz-5765MHz	5749.49	-38.33	-35.61	0.15	uW	12.5	uW	
			5765-5775MHz	5772.74	-38.77	-36.05	0.13	uW	2.5	uW	
	140	5700	5450-5460MHz	5454.26	-39.58	-36.86	0.11	uW	2.5	uW	
			5460MHz-5470MHz	5460.62	-39.55	-36.83	0.11	uW	12.5	uW	
			5745MHz-5765MHz	5745.51	-36.02	-33.30	0.25	uW	12.5	uW	
			5765-5775MHz	5769.38	-38.05	-35.33	0.16	uW	2.5	uW	
802.11ax (HE40)	102	5510	5420-5460MHz	5449.83	-26.95	-24.23	2.02	uW	12.5	uW	
			5460MHz-5470MHz	5468.98	-22.05	-19.33	6.24	uW	50.0	uW	
			5770-5780MHz	5771.09	-38.45	-35.73	0.14	uW	12.5	uW	
	118	5590	5420-5460MHz	5430.37	-39.13	-36.41	0.12	uW	12.5	uW	
			5460MHz-5470MHz	5468.84	-39.10	-36.38	0.12	uW	50.0	uW	
			5770-5780MHz	5775.37	-37.92	-35.20	0.16	uW	12.5	uW	
	134	5670	5420-5460MHz	5424.58	-39.96	-37.24	0.10	uW	12.5	uW	
			5460MHz-5470MHz	5461.39	-39.61	-36.89	0.11	uW	50.0	uW	
			5770-5780MHz	5776.68	-36.98	-34.26	0.20	uW	12.5	uW	

Note : Measure Level = Reading Level + Antenna Gain

Modulation	Channel	Frequency (MHz)	Frequency Range	Test Voltage						
				100Vac/50Hz						
				Chain 1						
				Frequency (MHz)	Reading Level (dBm)	Measure Level (dBm)	Measure Level	Limit		
802.11ax (HE80)	106	5530	5340-5460MHz	5459.58	-33.35	-30.63	0.46 uW	12.5 uW		
			5460MHz-5469.5MHz	5467.45	-31.30	-28.58	0.74 uW	50.0 uW		
			5469.5MHz-5470MHz	5469.88	-30.84	-28.12	0.82 uW	51.2 uW		
			5770-5800MHz	5779.88	-37.21	-34.49	0.19 uW	12.5 uW		
	122	5610	5340-5460MHz	5453.95	-36.16	-33.44	0.24 uW	12.5 uW		
			5460MHz-5469.5MHz	5461.68	-32.46	-29.74	0.57 uW	50.0 uW		
			5469.5MHz-5470MHz	5469.76	-35.21	-32.49	0.30 uW	51.2 uW		
			5770-5800MHz	5775.41	-35.31	-32.59	0.29 uW	12.5 uW		

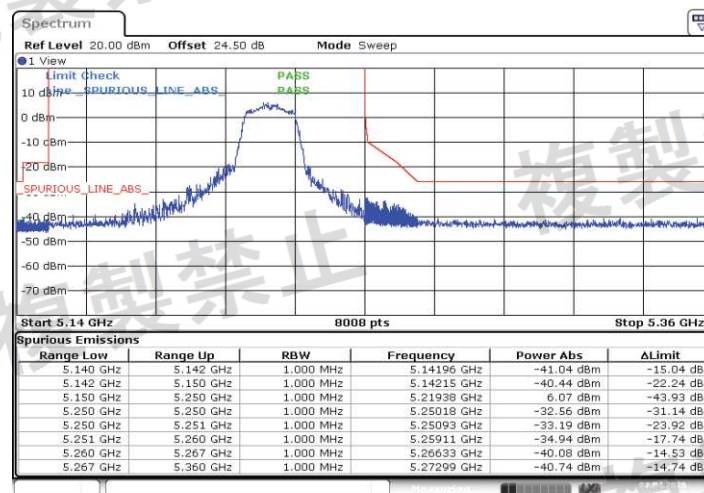
Note : Measure Level = Reading Level + Antenna Gain

Chain0 : Out-Band Leakage Power @ 802.11a Mode Ch36



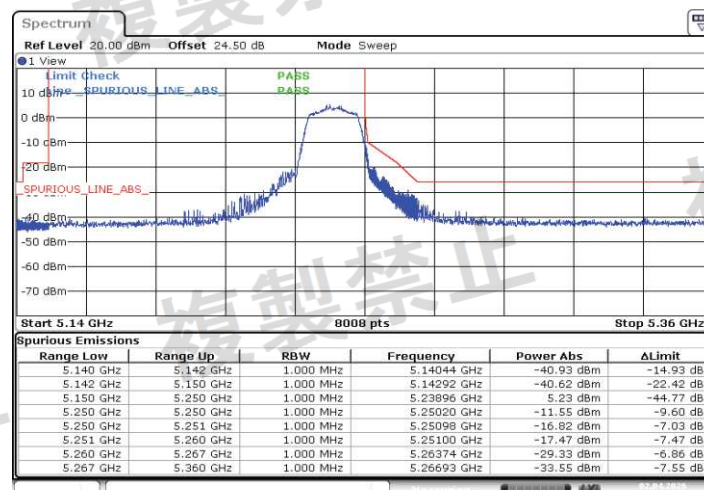
Date: 2 APR 2026 10:12:02

Chain0 : Out-Band Leakage Power @ 802.11a Mode Ch44



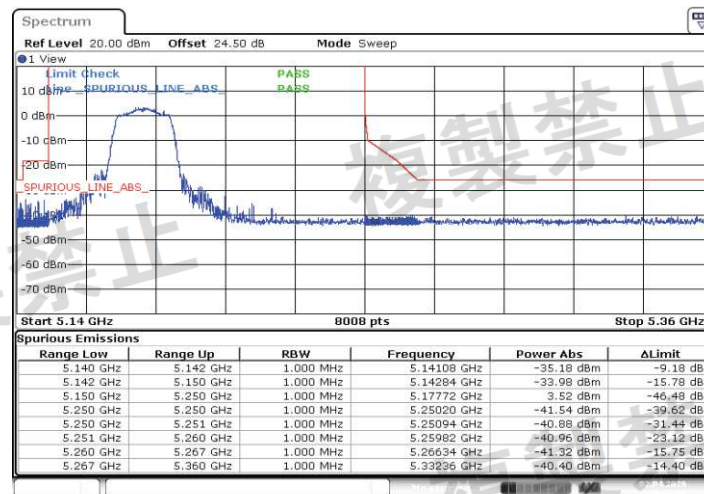
Date: 2 APR 2026 10:13:31

Chain0 : Out-Band Leakage Power @ 802.11a Mode Ch48



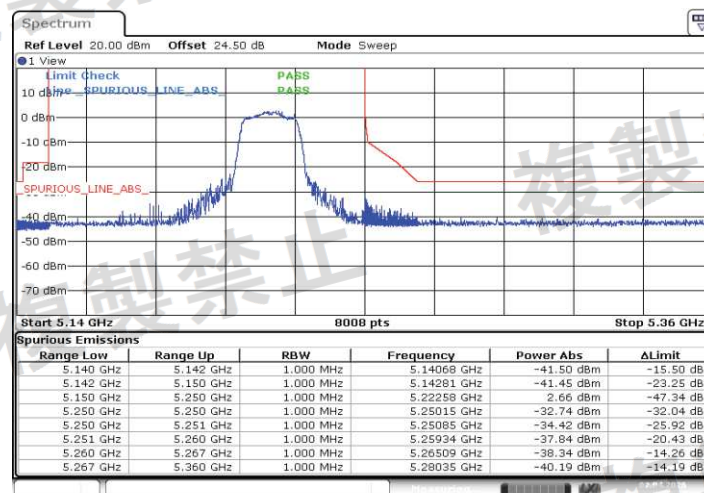
Date: 2 APR 2026 10:16:36

Chain0 : Out-Band Leakage Power @ 802.11ac(VHT20) Mode Ch36



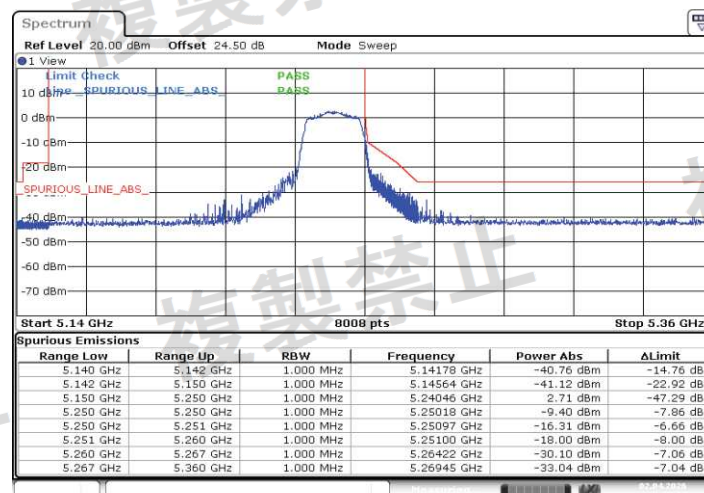
Date: 2 APR 2026 10:20:49

Chain0 : Out-Band Leakage Power @ 802.11ac(VHT20) Mode Ch44



Date: 2 APR 2026 10:30:34

Chain0 : Out-Band Leakage Power @ 802.11ac(VHT20) Mode Ch48



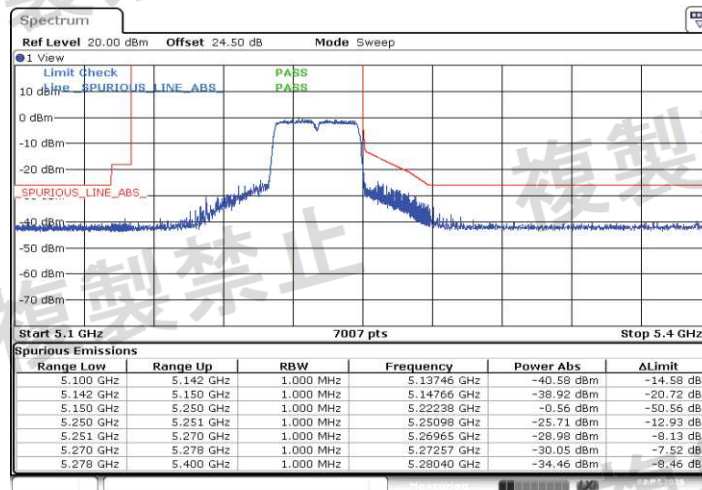
Date: 2 APR 2026 10:32:02

Chain0 : Out-Band Leakage Power @ 802.11ac(VHT40) Mode Ch38



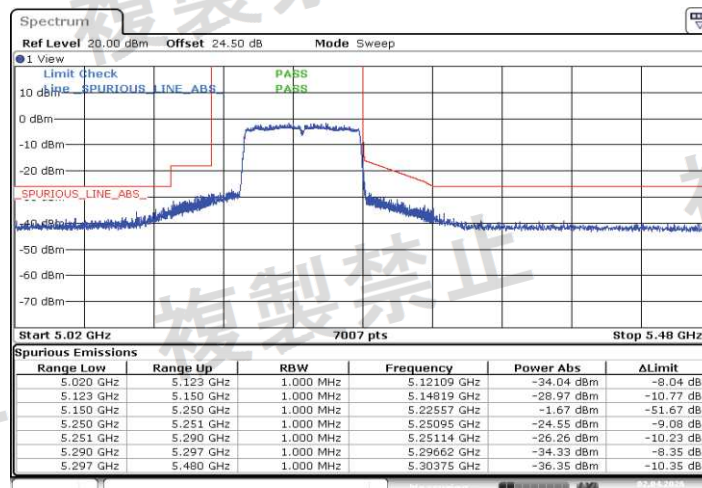
Date: 2 APR 2026 11:20:41

Chain0 : Out-Band Leakage Power @ 802.11ac(VHT40) Mode Ch46



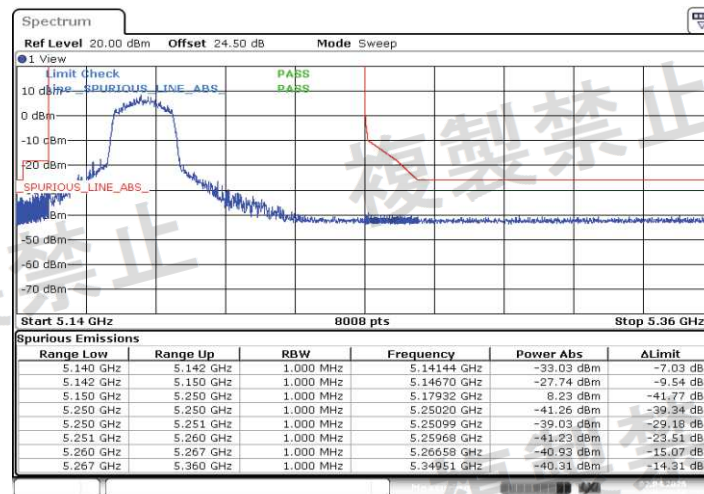
Date: 2 APR 2026 11:15:13

Chain0 : Out-Band Leakage Power @ 802.11ac(VHT80) Mode Ch42



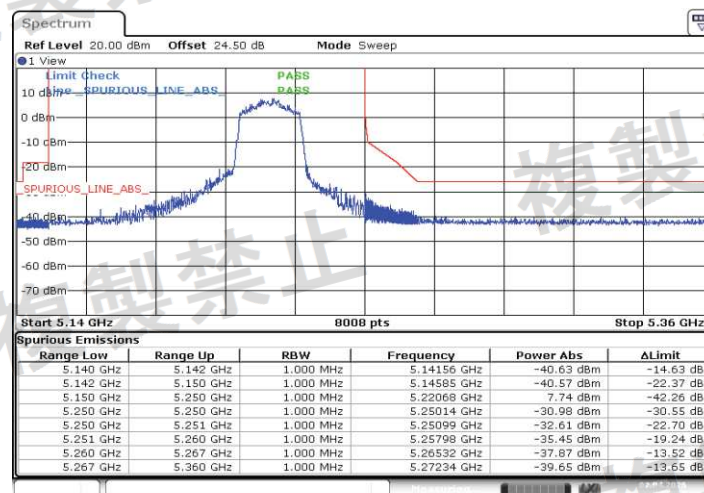
Date: 2 APR 2026 11:35:35

Chain0 : Out-Band Leakage Power @ 802.11ax(HE20) Mode Ch36



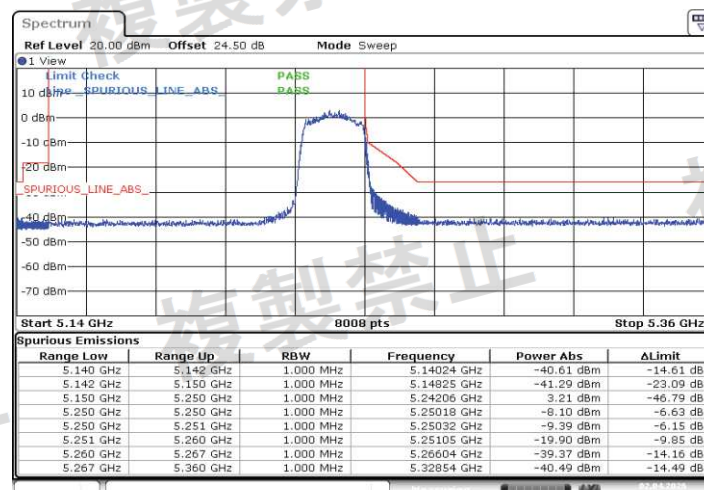
Date: 2 APR 2026 10:34:50

Chain0 : Out-Band Leakage Power @ 802.11ax(HE20) Mode Ch44



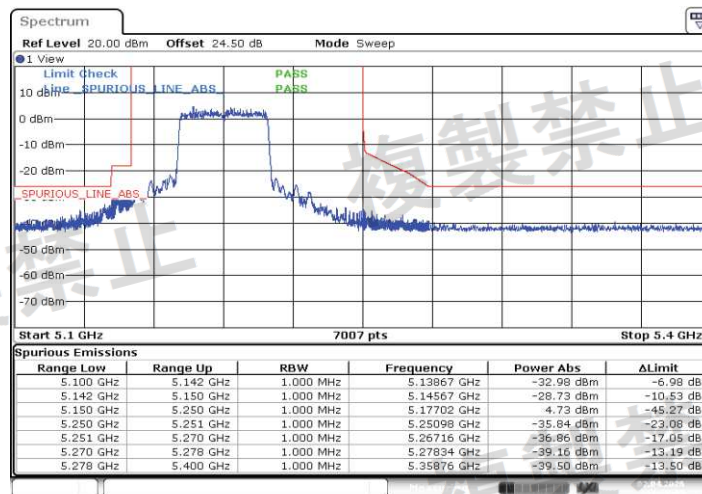
Date: 2 APR 2026 10:59:50

Chain0 : Out-Band Leakage Power @ 802.11ax(HE20) Mode Ch48



Date: 2 APR 2026 11:04:30

Chain0 : Out-Band Leakage Power @ 802.11ax(HE40) Mode Ch38



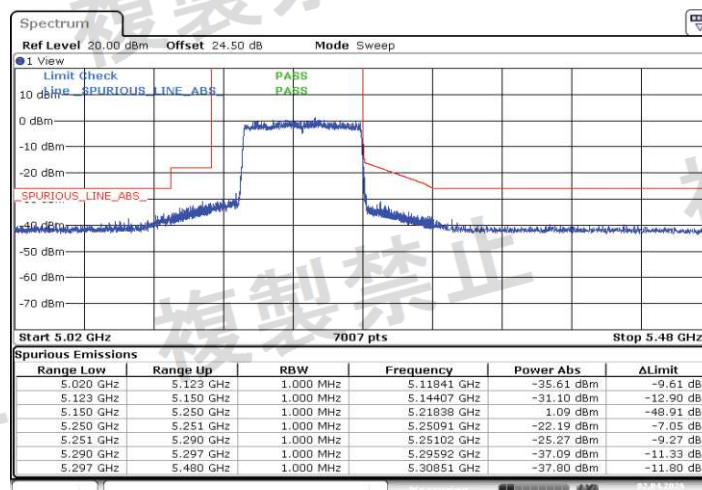
Date: 2 APR 2026 11:27:05

Chain0 : Out-Band Leakage Power @ 802.11ax(HE40) Mode Ch46



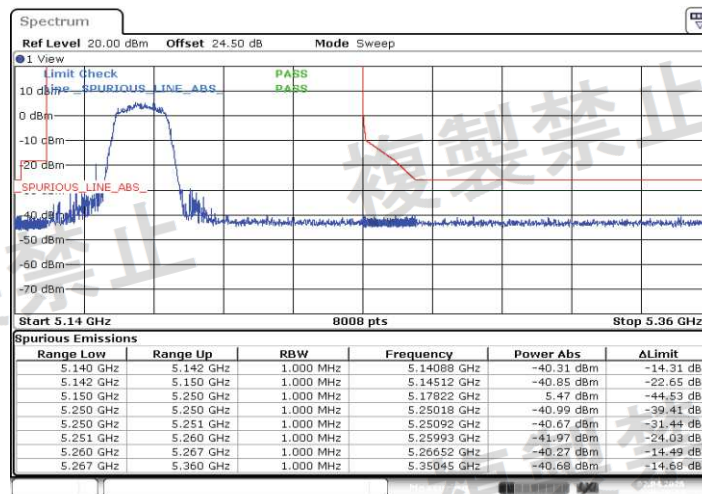
Date: 2 APR 2026 11:24:19

Chain0 : Out-Band Leakage Power @ 802.11ax(HE80) Mode Ch42



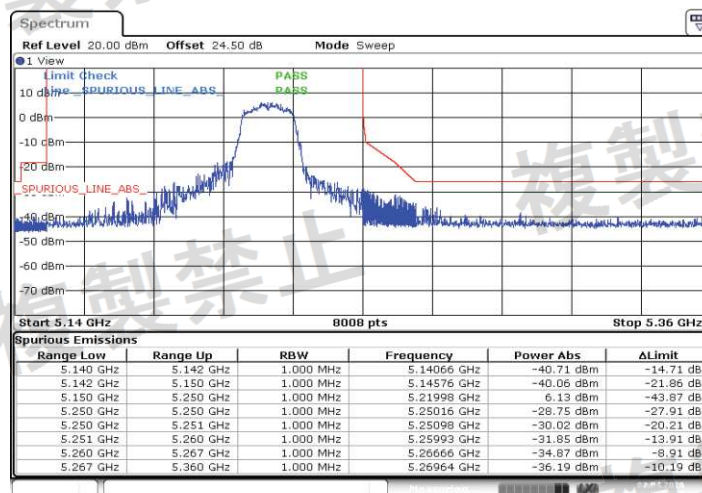
Date: 2 APR 2026 11:38:45

Chain1 : Out-Band Leakage Power @ 802.11a Mode Ch36



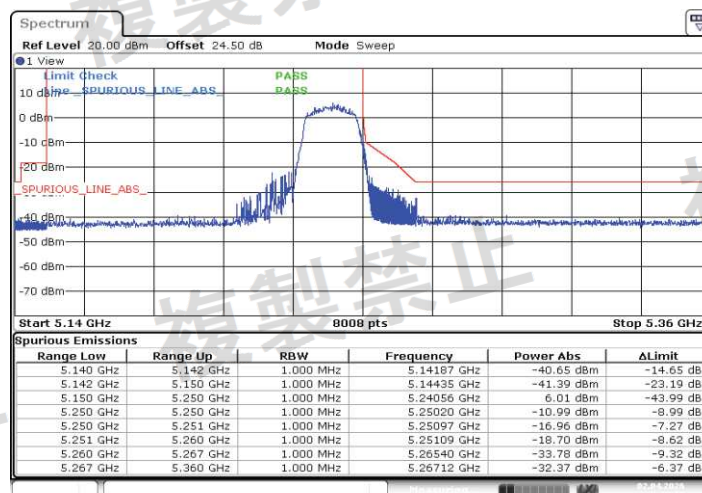
Date: 2 APR 2026 10:11:33

Chain1 : Out-Band Leakage Power @ 802.11a Mode Ch44



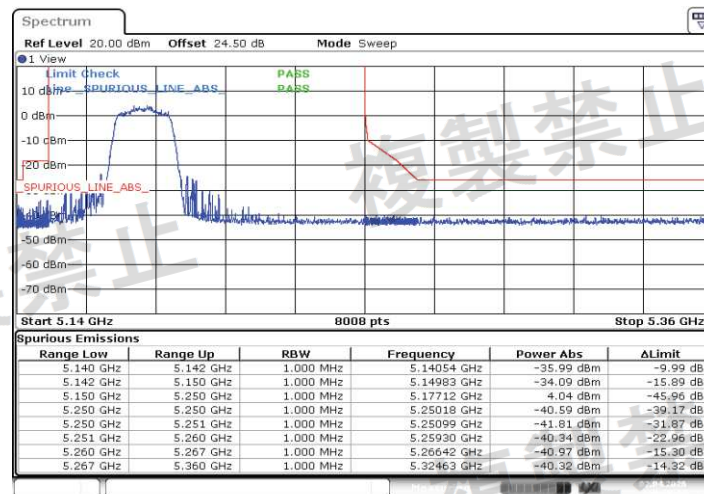
Date: 2 APR 2026 10:14:25

Chain1 : Out-Band Leakage Power @ 802.11a Mode Ch48



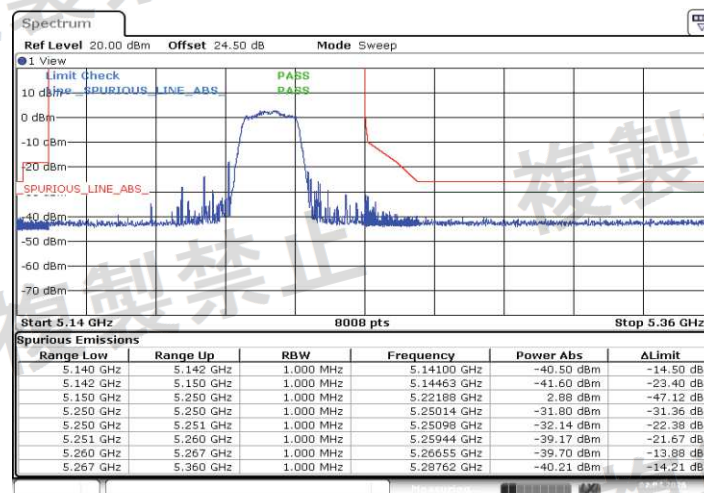
Date: 2 APR 2026 10:15:55

Chain1 : Out-Band Leakage Power @ 802.11ac(VHT20) Mode Ch36



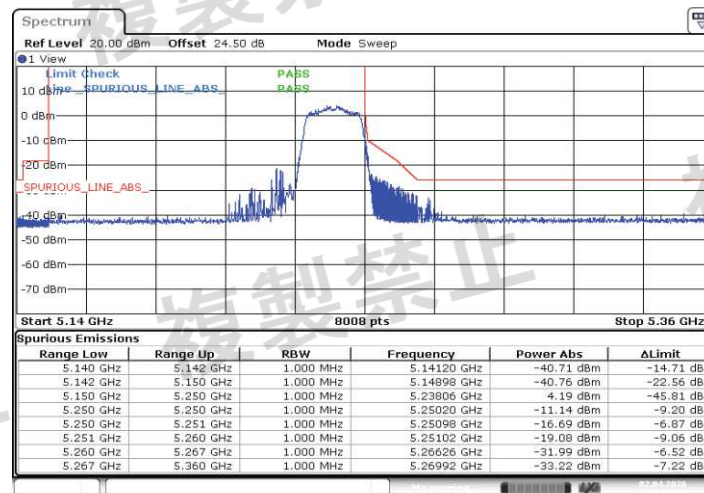
Date: 2 APR 2026 10:21:28

Chain1 : Out-Band Leakage Power @ 802.11ac(VHT20) Mode Ch44



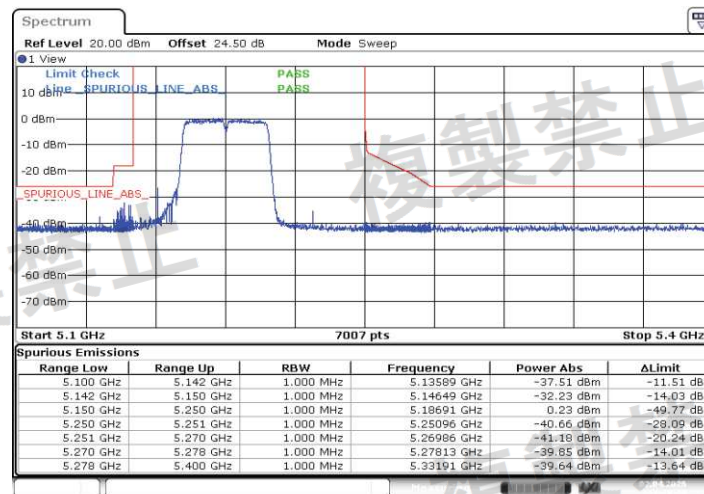
Date: 2 APR 2026 10:29:53

Chain1 : Out-Band Leakage Power @ 802.11ac(VHT20) Mode Ch48



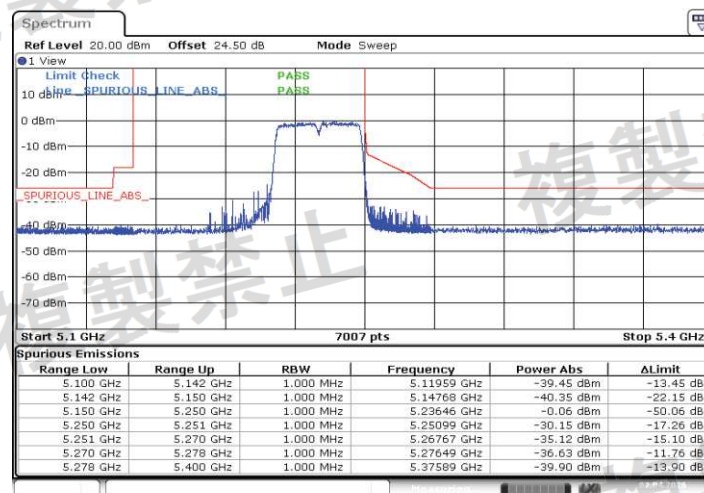
Date: 2 APR 2026 10:57:44

Chain1 : Out-Band Leakage Power @ 802.11ac(VHT40) Mode Ch38



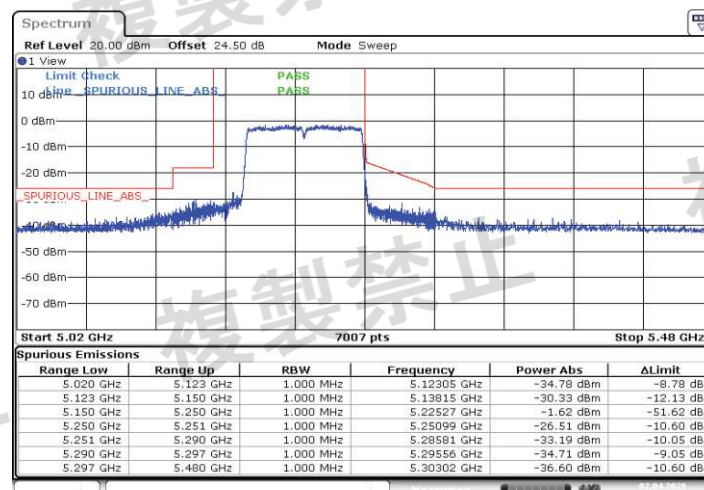
Date: 2 APR 2026 11:19:29

Chain1 : Out-Band Leakage Power @ 802.11ac(VHT40) Mode Ch46



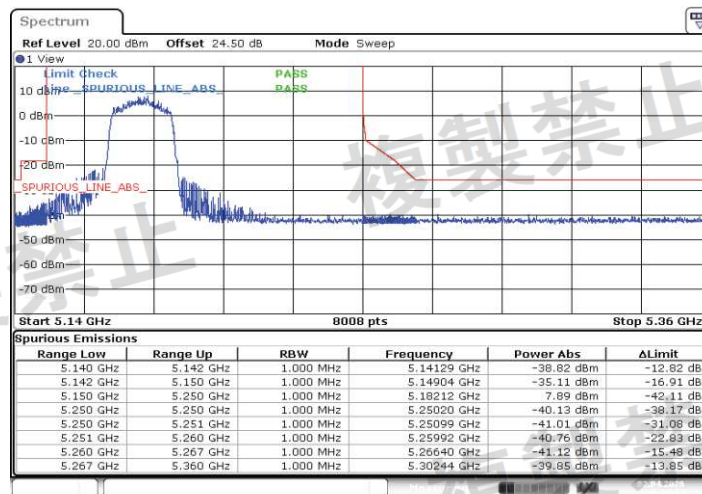
Date: 2 APR 2026 11:14:03

Chain1 : Out-Band Leakage Power @ 802.11ac(VHT80) Mode Ch42



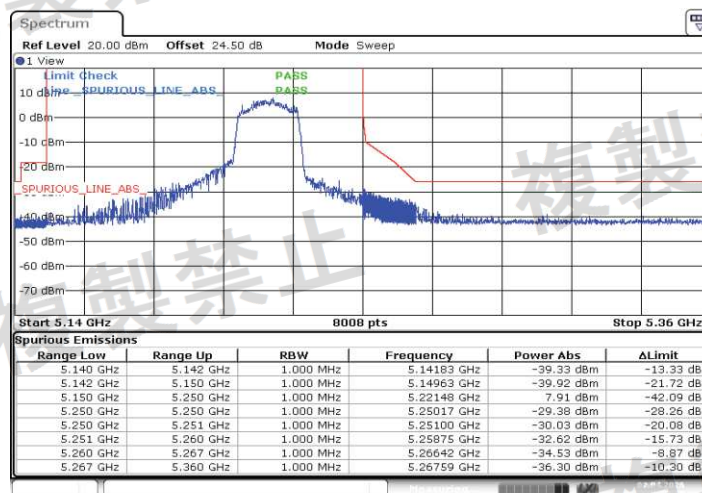
Date: 2 APR 2026 11:36:50

Chain1 : Out-Band Leakage Power @ 802.11ax(HE20) Mode Ch36



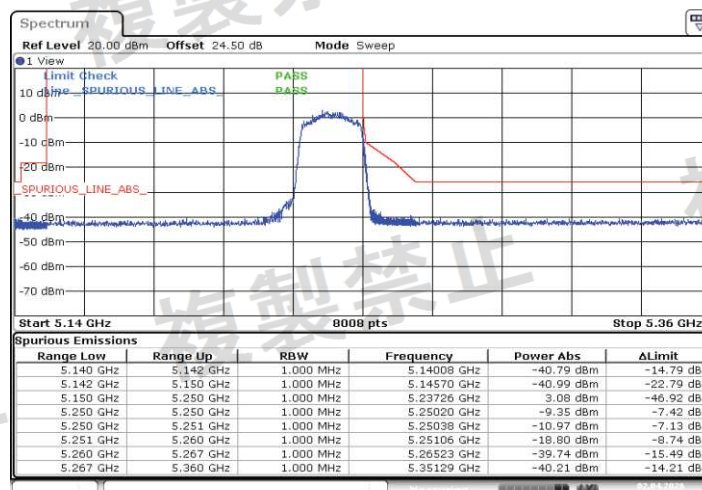
Date: 2 APR 2026 10:35:57

Chain1 : Out-Band Leakage Power @ 802.11ax(HE20) Mode Ch44



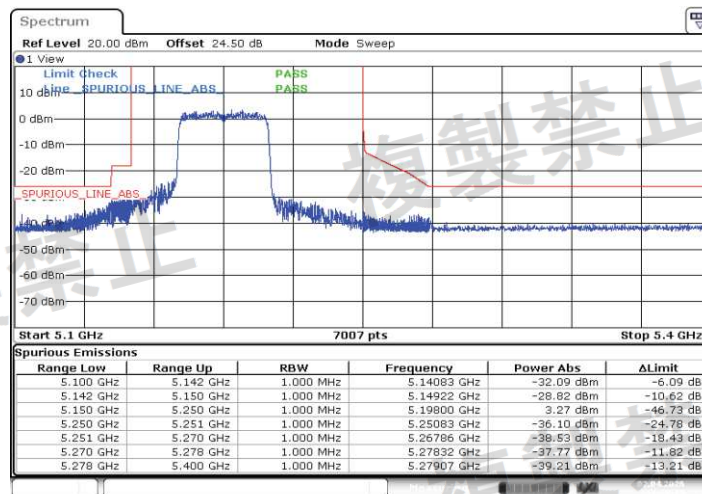
Date: 2 APR 2026 10:38:45

Chain1 : Out-Band Leakage Power @ 802.11ax(HE20) Mode Ch48



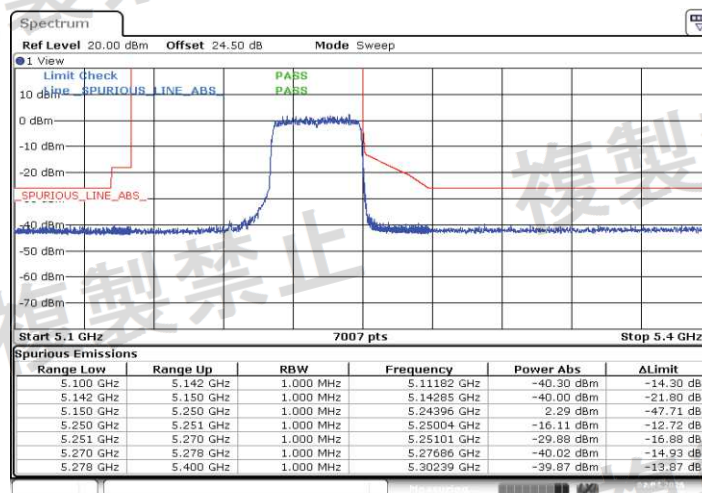
Date: 2 APR 2026 11:05:51

Chain1 : Out-Band Leakage Power @ 802.11ax(HE40) Mode Ch38



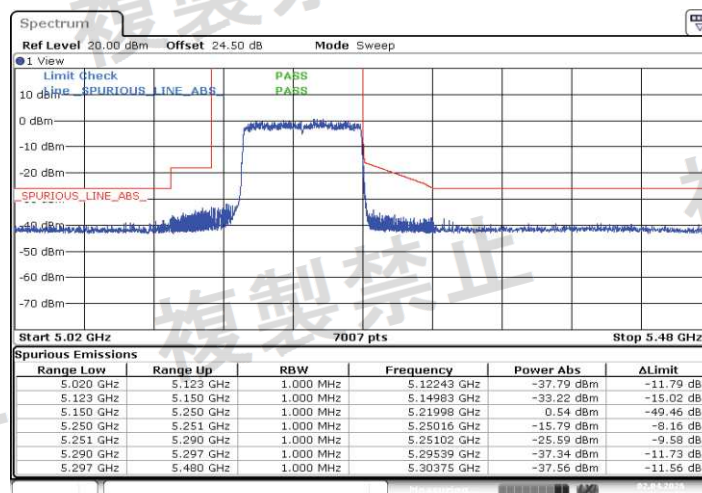
Date: 2 APR 2026 11:28:15

Chain1 : Out-Band Leakage Power @ 802.11ax(HE40) Mode Ch46



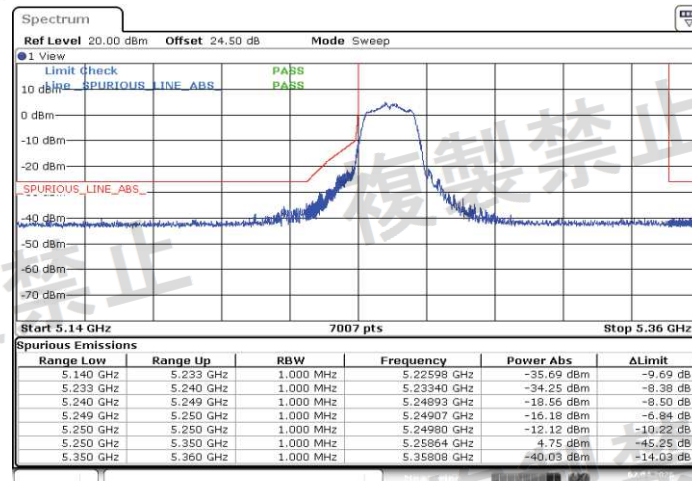
Date: 2 APR 2026 11:25:28

Chain1 : Out-Band Leakage Power @ 802.11ax(HE80) Mode Ch42



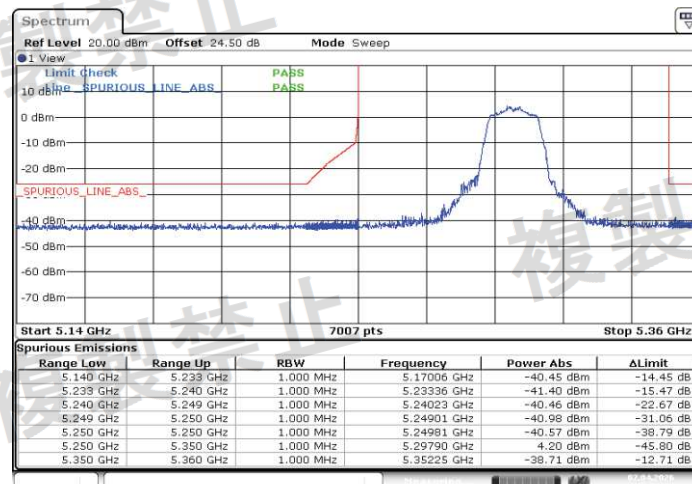
Date: 2 APR 2026 11:39:59

Chain0 : Out-Band Leakage Power @ 802.11a Mode Ch52



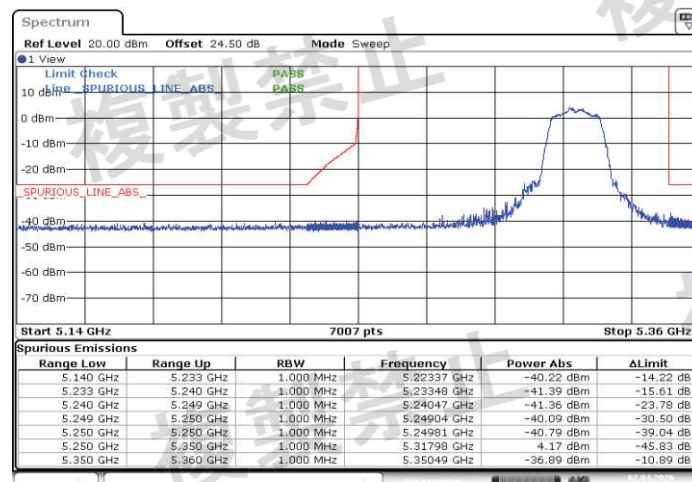
Date: 2 APR 2026 11:47:22

Chain0 : Out-Band Leakage Power @ 802.11a Mode Ch60



Date: 2 APR 2026 11:52:24

Chain0 : Out-Band Leakage Power @ 802.11a Mode Ch64



Date: 2 APR 2026 11:55:47