

For W53

Test Voltage						
100Vac/50Hz						
Modulation	Channel	Frequency (MHz)	E.I.R.P (mW/MHz)	E.I.R.P (mW/MHz)	E.I.R.P (mW/MHz)	Limit (mW/MHz)
			Chain 0	Chain 1	Chain 0+1	
802.11a	52	5260	0.86	0.80	1.65	10
	60	5300	0.84	0.76	1.60	10
	64	5320	0.96	0.78	1.74	10
802.11ac (VHT20)	52	5260	0.71	0.62	1.33	10
	60	5300	0.76	0.59	1.35	10
	64	5320	0.84	0.74	1.58	10
802.11ac (VHT40)	54	5270	0.33	0.31	0.64	5
	62	5310	0.36	0.33	0.69	5
802.11ac (VHT80)	58	5290	0.21	0.18	0.40	2.5
802.11ax (HE20)	52	5260	0.34	0.26	0.60	10
	60	5300	0.94	0.74	1.68	10
	64	5320	0.63	0.59	1.23	10
802.11ax (HE40)	54	5270	0.33	0.28	0.61	5
	62	5310	0.35	0.31	0.66	5
802.11ax (HE80)	58	5290	0.21	0.17	0.38	2.5

For W56

Test Voltage						
100Vac/50Hz						
Modulation	Channel	Frequency (MHz)	E.I.R.P (mW/MHz)	E.I.R.P (mW/MHz)	E.I.R.P (mW/MHz)	Limit (mW/MHz)
			Chain 0	Chain 1	Chain 0+1	
802.11a	100	5500	1.29	1.24	2.53	10
	120	5600	1.32	1.29	2.62	10
	140	5700	1.56	1.15	2.71	10
802.11ac (VHT20)	100	5500	0.94	0.92	1.85	10
	120	5600	1.18	1.10	2.28	10
	140	5700	1.71	1.21	2.91	10
802.11ac (VHT40)	102	5510	0.68	0.65	1.33	5
	118	5590	0.71	0.66	1.37	5
	134	5670	0.82	0.74	1.56	5
802.11ac (VHT80)	106	5530	0.59	0.56	1.16	2.5
	122	5610	0.61	0.55	1.16	2.5
802.11ax (HE20)	100	5500	1.36	1.29	2.65	10
	120	5600	1.56	1.39	2.94	10
	140	5700	1.71	1.08	2.78	10
802.11ax (HE40)	102	5510	0.76	0.70	1.45	5
	118	5590	0.78	0.74	1.52	5
	134	5670	0.82	0.80	1.61	5
802.11ax (HE80)	106	5530	0.66	0.62	1.28	2.5
	122	5610	0.63	0.54	1.17	2.5

7. Spurious Emission Intensity

7.1 Limit of Spurious Emission Intensity & Test Procedures

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 : $10^{-1.8-(6/50)(f-5250)}$ mW/MHz	5,250 - 5,250.2 MHz : $10^{-1.8-(6/50)(f-5250)}$ mW/MHz		
5,250 - 5,251 MHz : $10^{-1-(f-5251)}$ mW/MHz	5,250 - 5,251 MHz : $10^{-1-(f-5251)}$ mW/MHz	5,250 - 5,251 MHz : $10^{-1-(f-5250)+\log(1/2)}$ mW/MHz	5,250 - 5,251 MHz : $10^{-1-(f-480)+\log(1/4)}$ mW/MHz
5,251 - 5,260 MHz : $10^{-1-(6/50)(f-5251)}$ mW/MHz	5,251 - 5,260 MHz : $10^{-1-(6/50)(f-5251)}$ mW/MHz	5,251 - 5,270 MHz : $10^{-1-(6/50)(f-5251)+\log(1/2)}$ mW/MHz	5,251 - 5,290 MHz : $10^{-1-(6/50)(f-480)+\log(1/4)}$ mW/MHz
5,260 - 5,266.7 MHz : $10^{-1.8-(6/50)(f-5260)}$ mW/MHz	5,260 - 5,266.7 MHz : $10^{-1.8-(6/50)(f-5260)}$ mW/MHz	5,270 - 5,278.4 MHz : $10^{-1-(6/50)(f-480)+\log(1/2)}$ mW/MHz	5,290 - 5,296.7 MHz : $10^{-1-(6/50)(f-80)+\log(1/4)}$ 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 : $10^{-1.8-(6/50)(f-5233)}$ mW/MHz	5,233.3 - 5,240 MHz : $10^{-1.8-(6/50)(f-5233)}$ mW/MHz	5,221.6 - 5,230 MHz : $10^{-1.8-(6/50)(f-480)+\log(1/2)}$ mW/MHz	5,203.3 - 5,210 MHz : $10^{-1.8-(6/50)(f-80)+\log(1/4)}$ mW/MHz
5,240 - 5,249 MHz : $10^{-1-(6/50)(f-5240)}$ mW/MHz	5,240 - 5,249 MHz : $10^{-1-(6/50)(f-5240)}$ mW/MHz	5,230 - 5,249 MHz : $10^{-1-(6/50)(f-5210)+\log(1/2)}$ mW/MHz	5,210 - 5,249 MHz : $10^{-1-(6/50)(f-480)+\log(1/4)}$ mW/MHz
5,249 - 5,250 MHz : $10^{-1-(f-5250)}$ mW/MHz	5,249 - 5,249.8 MHz : $10^{-1-(f-5250)}$ mW/MHz	5,249 - 5,250 MHz : $10^{-1-(f-5250)+\log(1/2)}$ mW/MHz	5,249 - 5,250 MHz : $10^{-1-(f-480)+\log(1/4)}$ mW/MHz
5,250 MHz or more : 2.5 μ W/MHz	5,249.8 - 5,250 MHz : $10^{-1.8-(6/50)(f-5250)}$ mW/MHz	5,350 - 5,358.4 MHz : 15 μ W/MHz	5,350 - 5,376.8 MHz : 15 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
5,730 MHz or more : 12.5 μ W/MHz	5,745 - 5,765 MHz : 12.5 μ W/MHz	5,770 MHz or more : 12.5 μ W/MHz	5,469.5 - 5,470 MHz : 51.2 μ W/MHz
	Over 5,765 MHz : 2.5 μ W/MHz		5,770 MHz or more : 12.5 μ W/MHz

7.2 Test method

Test method:Article 2 Paragraph 1 of Item 19-3

- EUT Configuration: Ensure the EUT (Equipment Under Test) is transmitting at maximum power on a fixed channel.
- SA Setting (> 1GHz): Set the Spectrum Analyzer (SA) as follows:
 - RBW / VBW: 1MHz / 1MHz
 - Sweep Time: Auto
 - Sweep Mode: Continuous sweep
 - Detect Mode: Positive peak
 - Trace Mode: Max hold
- SA Setting (< 1GHz): Set the Spectrum Analyzer (SA) as follows:
 - RBW / VBW: 100kHz / 100kHz
 - Sweep Time: Auto
 - Sweep Mode: Continuous sweep
 - Detect Mode: Positive peak
 - Trace Mode: Max hold
- Frequency Range (Low): Set the SA start frequency to 30MHz and stop at the specified frequency.

5. Frequency Range (High): Adjust the SA to start at the specified frequency and stop at 26000MHz.
6. Limit Verification: If the Result_Value exceeds the requirement, proceed with the following measurement steps.
7. Peak Search: Set the Span to 1~10MHz to identify the frequency with the maximum value.
8. SA Detailed Setting: Configure the SA as follows:
 - Span: Zero Span
 - RBW / VBW: 100kHz / 100kHz (under 1GHz) or 1MHz / 1MHz (above 1GHz)
 - Sweep Time: Auto
 - Sweep Mode: Single sweep
 - Detect Mode: Sample
9. Mean Power Calculation: Calculate the mean power value by summing all values at the test points and dividing by the number of sample points.
10. Final Reporting: Report the Result = Mean Power + Antenna Gain.

7.3 Test Result for Spurious Emission Intensity

Date	2026/04/10
Temperature (°C)	25
Humidity (%)	58

For W52

Test Voltage							
100Vac/50Hz							
Modulation	Channel	Frequency (MHz)	Frequency Range	Chain 0			Limit (uW)
				Frequency (MHz)	Measure Level (dBm)	Measure Level (uW)	
802.11a	36	5180	≤ 5140MHz	4916.46	-37.65	0.17	2.5
			≥ 5360MHz	19828.23	-36.53	0.22	2.5
	44	5220	≤ 5140MHz	4878.14	-38.93	0.13	2.5
			≥ 5360MHz	23386.21	-37.28	0.19	2.5
	48	5240	≤ 5140MHz	4880.18	-38.76	0.13	2.5
			≥ 5360MHz	19370.06	-36.93	0.20	2.5
802.11ac(VHT20)	36	5180	≤ 5140MHz	4858.21	-36.64	0.22	2.5
			≥ 5360MHz	20108.90	-36.23	0.24	2.5
	44	5220	≤ 5140MHz	4906.24	-38.19	0.15	2.5
			≥ 5360MHz	20119.22	-37.54	0.18	2.5
	48	5240	≤ 5140MHz	4894.49	-37.45	0.18	2.5
			≥ 5360MHz	19842.67	-37.78	0.17	2.5
802.11ac(VHT40)	38	5190	≤ 5100MHz	4944.11	-37.13	0.19	2.5
			≥ 5400MHz	19370.55	-37.20	0.19	2.5
	46	5230	≤ 5100MHz	4960.34	-37.39	0.18	2.5
			≥ 5400MHz	15986.31	-37.40	0.18	2.5
802.11ac(VHT80)	42	5210	≤ 5020MHz	4938.42	-35.65	0.27	2.5
			≥ 5480MHz	17662.53	-37.29	0.19	2.5
802.11ax(HE20)	36	5180	≤ 5140MHz	4916.46	-36.62	0.22	2.5
			≥ 5360MHz	19826.16	-37.84	0.16	2.5
	44	5220	≤ 5140MHz	4817.85	-38.97	0.13	2.5
			≥ 5360MHz	20098.58	-37.18	0.19	2.5
	48	5240	≤ 5140MHz	4960.40	-36.50	0.22	2.5
			≥ 5360MHz	23382.08	-37.77	0.17	2.5

Test Voltage							
100Vac/50Hz							
Modulation	Channel	Frequency (MHz)	Frequency Range	Chain 0			Limit (uW)
				Frequency (MHz)	Measure Level (dBm)	Measure Level (uW)	
802.11ax (HE40)	38	5190	≤ 5100MHz	4952.22	-36.22	0.24	2.5
			≥ 5400MHz	19374.67	-36.82	0.21	2.5
	46	5230	≤ 5100MHz	4948.17	-37.53	0.18	2.5
			≥ 5400MHz	19384.97	-37.51	0.18	2.5
802.11ax (HE80)	42	5210	≤ 5020MHz	4896.01	-36.78	0.21	2.5
			≥ 5480MHz	19379.88	-36.39	0.23	2.5

For W52

Test Voltage							
100Vac/50Hz							
Modulation	Channel	Frequency (MHz)	Frequency Range	Chain 1			Limit (uW)
				Frequency (MHz)	Measure Level (dBm)	Measure Level (uW)	
802.11a	36	5180	≤ 5140MHz	5043.69	-40.99	0.08	2.5
			≥ 5360MHz	23375.89	-36.72	0.21	2.5
	44	5220	≤ 5140MHz	4320.18	-40.48	0.09	2.5
			≥ 5360MHz	19353.55	-37.44	0.18	2.5
	48	5240	≤ 5140MHz	3741.79	-40.69	0.09	2.5
			≥ 5360MHz	19826.16	-37.52	0.18	2.5
802.11ac(VHT20)	36	5180	≤ 5140MHz	4556.75	-41.08	0.08	2.5
			≥ 5360MHz	19388.64	-37.25	0.19	2.5
	44	5220	≤ 5140MHz	4981.86	-41.15	0.08	2.5
			≥ 5360MHz	19450.55	-37.22	0.19	2.5
	48	5240	≤ 5140MHz	4122.45	-40.97	0.08	2.5
			≥ 5360MHz	15950.36	-37.30	0.19	2.5
802.11ac(VHT40)	38	5190	≤ 5100MHz	3665.59	-41.32	0.07	2.5
			≥ 5400MHz	20124.44	-37.10	0.19	2.5
	46	5230	≤ 5100MHz	3422.76	-35.30	0.30	2.5
			≥ 5400MHz	17710.36	-37.40	0.18	2.5
802.11ac(VHT80)	42	5210	≤ 5020MHz	5013.26	-41.06	0.08	2.5
			≥ 5480MHz	19827.18	-37.40	0.18	2.5
802.11ax(HE20)	36	5180	≤ 5140MHz	4111.72	-41.35	0.07	2.5
			≥ 5360MHz	19334.98	-36.80	0.21	2.5
	44	5220	≤ 5140MHz	4206.75	-40.16	0.10	2.5
			≥ 5360MHz	19805.52	-36.87	0.21	2.5
	48	5240	≤ 5140MHz	5139.74	-40.59	0.09	2.5
			≥ 5360MHz	16218.65	-37.44	0.18	2.5
802.11ax(HE40)	38	5190	≤ 5100MHz	4744.88	-41.16	0.08	2.5
			≥ 5400MHz	23376.85	-37.08	0.20	2.5
	46	5230	≤ 5100MHz	3440.50	-36.26	0.24	2.5
			≥ 5400MHz	17669.16	-37.63	0.17	2.5
802.11ax(HE80)	42	5210	≤ 5020MHz	4076.24	-40.73	0.08	2.5
			≥ 5480MHz	19839.49	-37.18	0.19	2.5

For W53

Test Voltage							
100Vac/50Hz							
Modulation	Channel	Frequency (MHz)	Frequency Range	Chain 0			Limit (uW)
				Frequency (MHz)	Measure Level (dBm)	Measure Level (uW)	
802.11a	52	5260	≤ 5140MHz	4854.12	-38.64	0.14	2.5
			≥ 5360MHz	19376.25	-37.66	0.17	2.5
	60	5300	≤ 5140MHz	4968.58	-38.24	0.15	2.5
			≥ 5360MHz	19799.33	-37.09	0.20	2.5
	64	5320	≤ 5140MHz	4968.58	-38.44	0.14	2.5
			≥ 5360MHz	20098.58	-37.06	0.20	2.5
802.11ac(VHT20)	52	5260	≤ 5140MHz	4900.62	-37.68	0.17	2.5
			≥ 5360MHz	19357.68	-36.69	0.21	2.5
	60	5300	≤ 5140MHz	4896.02	-38.71	0.13	2.5
			≥ 5360MHz	19846.80	-36.98	0.20	2.5
	64	5320	≤ 5140MHz	4830.62	-39.59	0.11	2.5
			≥ 5360MHz	23398.59	-36.70	0.21	2.5
802.11ac(VHT40)	54	5270	≤ 5100MHz	4896.46	-38.61	0.14	2.5
			≥ 5400MHz	23401.57	-37.16	0.19	2.5
	62	5310	≤ 5100MHz	3437.46	-38.13	0.15	2.5
			≥ 5400MHz	6861.42	-37.19	0.19	2.5
802.11ac(VHT80)	58	5290	≤ 5020MHz	4919.96	-39.15	0.12	2.5
			≥ 5480MHz	15559.44	-37.40	0.18	2.5
802.11ax(HE20)	52	5260	≤ 5140MHz	4876.09	-36.35	0.23	2.5
			≥ 5360MHz	15715.08	-37.44	0.18	2.5
	60	5300	≤ 5140MHz	4928.21	-38.49	0.14	2.5
			≥ 5360MHz	19873.63	-37.19	0.19	2.5
	64	5320	≤ 5140MHz	4896.02	-39.50	0.11	2.5
			≥ 5360MHz	19345.30	-37.36	0.18	2.5
802.11ax(HE40)	54	5270	≤ 5100MHz	4853.88	-37.91	0.16	2.5
			≥ 5400MHz	18322.12	-37.36	0.18	2.5
	62	5310	≤ 5100MHz	4929.92	-37.34	0.18	2.5
			≥ 5400MHz	16303.52	-37.40	0.18	2.5
802.11ax(HE80)	58	5290	≤ 5020MHz	4911.98	-38.42	0.14	2.5
			≥ 5480MHz	20110.32	-37.53	0.18	2.5

For W53

Test Voltage							
100Vac/50Hz							
Modulation	Channel	Frequency (MHz)	Frequency Range	Chain 1			Limit (uW)
				Frequency (MHz)	Measure Level (dBm)	Measure Level (uW)	
802.11a	52	5260	≤ 5140MHz	3495.00	-38.17	0.15	2.5
			≥ 5360MHz	19846.80	-37.23	0.19	2.5
	60	5300	≤ 5140MHz	3450.04	-38.30	0.15	2.5
			≥ 5360MHz	19819.97	-37.39	0.18	2.5
	64	5320	≤ 5140MHz	4693.18	-40.88	0.08	2.5
			≥ 5360MHz	16334.22	-37.04	0.20	2.5
802.11ac(VHT20)	52	5260	≤ 5140MHz	3497.55	-39.03	0.13	2.5
			≥ 5360MHz	19351.49	-36.73	0.21	2.5
	60	5300	≤ 5140MHz	4145.95	-40.85	0.08	2.5
			≥ 5360MHz	23386.21	-36.53	0.22	2.5
	64	5320	≤ 5140MHz	3486.31	-39.95	0.10	2.5
			≥ 5360MHz	6962.54	-37.65	0.17	2.5
802.11ac(VHT40)	54	5270	≤ 5100MHz	3429.86	-33.82	0.41	2.5
			≥ 5400MHz	19364.37	-37.49	0.18	2.5
	62	5310	≤ 5100MHz	3446.08	-37.07	0.20	2.5
			≥ 5400MHz	19869.02	-37.22	0.19	2.5
802.11ac(VHT80)	58	5290	≤ 5020MHz	4755.81	-40.23	0.09	2.5
			≥ 5480MHz	19784.09	-36.90	0.20	2.5
802.11ax(HE20)	52	5260	≤ 5140MHz	4391.20	-40.69	0.09	2.5
			≥ 5360MHz	19359.74	-37.75	0.17	2.5
	60	5300	≤ 5140MHz	5075.36	-40.92	0.08	2.5
			≥ 5360MHz	19370.06	-37.19	0.19	2.5
	64	5320	≤ 5140MHz	4415.22	-41.05	0.08	2.5
			≥ 5360MHz	18055.43	-37.06	0.20	2.5
802.11ax(HE40)	54	5270	≤ 5100MHz	3430.36	-38.30	0.15	2.5
			≥ 5400MHz	23393.33	-37.64	0.17	2.5
	62	5310	≤ 5100MHz	4362.64	-40.90	0.08	2.5
			≥ 5400MHz	19706.30	-37.60	0.17	2.5
802.11ax(HE80)	58	5290	≤ 5020MHz	4200.47	-40.92	0.08	2.5
			≥ 5480MHz	20104.17	-37.01	0.20	2.5

For W56

Test Voltage							
100Vac/50Hz							
Modulation	Channel	Frequency (MHz)	Frequency Range	Chain 0			Limit (uW)
				Frequency (MHz)	Measure Level (dBm)	Measure Level (uW)	
802.11a	100	5500	≤ 5140MHz	5457.56	-33.42	0.45	2.5
			≥ 5360MHz	15711.99	-37.04	0.20	2.5
	120	5600	≤ 5140MHz	4310.31	-41.20	0.08	2.5
			≥ 5360MHz	19870.95	-37.72	0.17	2.5
	140	5700	≤ 5140MHz	4084.99	-40.32	0.09	2.5
			≥ 5360MHz	5741.01	-34.03	0.40	2.5
802.11ac (VHT20)	100	5500	≤ 5140MHz	5459.19	-36.67	0.22	2.5
			≥ 5360MHz	6990.93	-37.41	0.18	2.5
	120	5600	≤ 5140MHz	4928.18	-38.22	0.15	2.5
			≥ 5360MHz	19810.18	-36.35	0.23	2.5
	140	5700	≤ 5140MHz	1760.64	-40.40	0.09	2.5
			≥ 5360MHz	19423.25	-37.17	0.19	2.5
802.11ac (VHT40)	102	5510	≤ 5100MHz	4928.21	-40.29	0.09	2.5
			≥ 5400MHz	19385.22	-36.87	0.21	2.5
	118	5590	≤ 5100MHz	4113.86	-40.74	0.08	2.5
			≥ 5400MHz	19820.33	-37.43	0.18	2.5
	134	5670	≤ 5100MHz	1771.60	-40.00	0.10	2.5
			≥ 5400MHz	16298.93	-37.03	0.20	2.5
802.11ac (VHT80)	106	5530	≤ 5020MHz	5336.55	-39.11	0.12	2.5
			≥ 5480MHz	6887.66	-42.09	0.06	2.5
	122	5610	≤ 5020MHz	4867.72	-44.14	0.04	2.5
			≥ 5480MHz	5817.17	-39.29	0.12	2.5
802.11ax (HE20)	100	5500	≤ 5140MHz	5458.64	-37.01	0.20	2.5
			≥ 5360MHz	19812.20	-37.36	0.18	2.5
	120	5600	≤ 5140MHz	4896.15	-40.29	0.09	2.5
			≥ 5360MHz	19346.27	-37.26	0.19	2.5
	140	5700	≤ 5140MHz	4125.17	-40.99	0.08	2.5
			≥ 5360MHz	5743.04	-34.53	0.35	2.5
802.11ax (HE40)	102	5510	≤ 5100MHz	5409.49	-36.32	0.23	2.5
			≥ 5400MHz	6839.70	-37.50	0.18	2.5
	118	5590	≤ 5100MHz	4968.09	-40.65	0.09	2.5
			≥ 5400MHz	15701.91	-37.59	0.17	2.5
	134	5670	≤ 5100MHz	5413.80	-40.65	0.09	2.5
			≥ 5400MHz	19379.15	-37.61	0.17	2.5

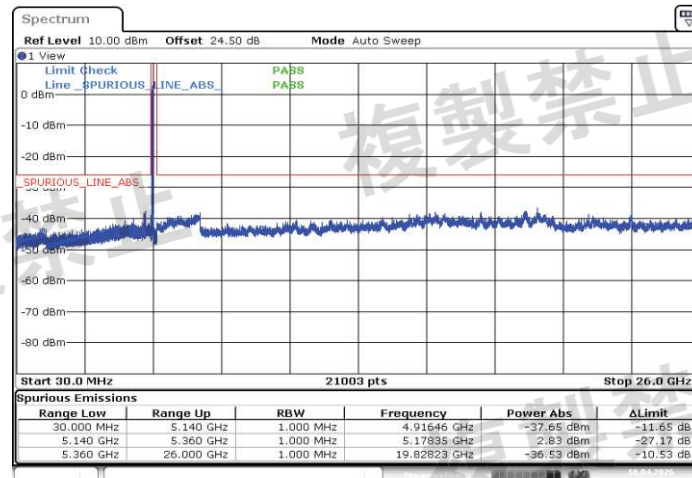
Test Voltage							
100Vac/50Hz							
Modulation	Channel	Frequency (MHz)	Frequency Range	Chain 0			Limit (uW)
				Frequency (MHz)	Measure Level (dBm)	Measure Level (uW)	
802.11ax(HE80)	106	5530	≤ 5020MHz	5319.03	-39.12	0.12	2.5
			≥ 5480MHz	6968.45	-41.12	0.08	2.5
	122	5610	≤ 5020MHz	4887.90	-42.26	0.06	2.5
			≥ 5480MHz	5809.09	-38.83	0.13	2.5

For W56

Test Voltage							
100Vac/50Hz							
Modulation	Channel	Frequency (MHz)	Frequency Range	Chain 1			Limit (uW)
				Frequency (MHz)	Measure Level (dBm)	Measure Level (uW)	
802.11a	100	5500	≤ 5140MHz	5459.73	-40.03	0.10	2.5
			≥ 5360MHz	6992.96	-37.47	0.18	2.5
	120	5600	≤ 5140MHz	4264.71	-40.79	0.08	2.5
			≥ 5360MHz	19338.17	-37.55	0.18	2.5
	140	5700	≤ 5140MHz	5025.91	-40.61	0.09	2.5
			≥ 5360MHz	19840.56	-37.16	0.19	2.5
802.11ac (VHT20)	100	5500	≤ 5140MHz	4409.67	-40.82	0.08	2.5
			≥ 5360MHz	15851.77	-37.50	0.18	2.5
	120	5600	≤ 5140MHz	1964.24	-39.85	0.10	2.5
			≥ 5360MHz	19378.68	-36.48	0.22	2.5
	140	5700	≤ 5140MHz	4740.87	-40.79	0.08	2.5
			≥ 5360MHz	6926.10	-37.43	0.18	2.5
802.11ac (VHT40)	102	5510	≤ 5100MHz	5385.78	-40.04	0.10	2.5
			≥ 5400MHz	19856.76	-37.60	0.17	2.5
	118	5590	≤ 5100MHz	3971.04	-39.66	0.11	2.5
			≥ 5400MHz	21937.23	-37.70	0.17	2.5
	134	5670	≤ 5100MHz	3986.67	-40.94	0.08	2.5
			≥ 5400MHz	15930.59	-37.11	0.19	2.5
802.11ac (VHT80)	106	5530	≤ 5020MHz	5335.49	-40.28	0.09	2.5
			≥ 5480MHz	6990.67	-41.75	0.07	2.5
	122	5610	≤ 5020MHz	5338.67	-44.05	0.04	2.5
			≥ 5480MHz	5811.11	-38.66	0.14	2.5
802.11ax (HE20)	100	5500	≤ 5140MHz	4395.55	-40.98	0.08	2.5
			≥ 5360MHz	19364.50	-37.75	0.17	2.5
	120	5600	≤ 5140MHz	5433.12	-40.60	0.09	2.5
			≥ 5360MHz	15975.34	-37.54	0.18	2.5
	140	5700	≤ 5140MHz	1764.98	-39.05	0.12	2.5
			≥ 5360MHz	5741.01	-37.42	0.18	2.5
802.11ax (HE40)	102	5510	≤ 5100MHz	5419.19	-40.18	0.10	2.5
			≥ 5400MHz	23386.27	-37.42	0.18	2.5
	118	5590	≤ 5100MHz	4549.87	-41.11	0.08	2.5
			≥ 5400MHz	19751.52	-37.54	0.18	2.5
	134	5670	≤ 5100MHz	4315.43	-40.73	0.08	2.5
			≥ 5400MHz	23398.41	-36.09	0.25	2.5

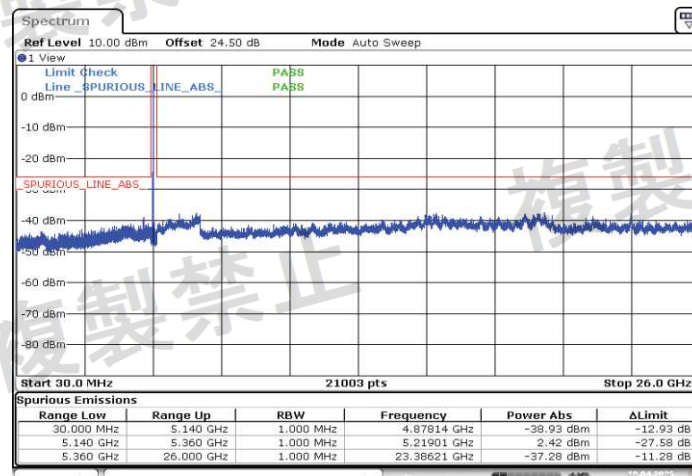
Test Voltage							
100Vac/50Hz							
Modulation	Channel	Frequency (MHz)	Frequency Range	Chain 0			Limit (uW)
				Frequency (MHz)	Measure Level (dBm)	Measure Level (uW)	
802.11ax(HE80)	106	5530	≤ 5020MHz	5295.67	-42.77	0.05	2.5
			≥ 5480MHz	6986.63	-40.86	0.08	2.5
	122	5610	≤ 5020MHz	4762.60	-44.99	0.03	2.5
			≥ 5480MHz	5805.05	-40.01	0.10	2.5

Chain0 : Spurious Emission Intensity @ 802.11a Mode Ch36



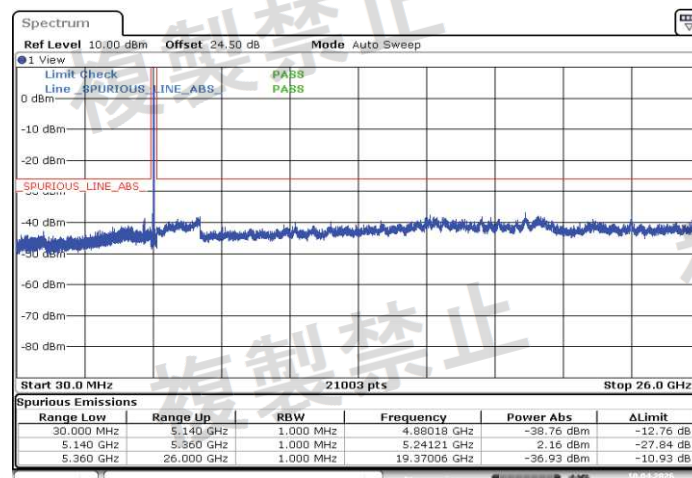
Date: 10 APR 2026 11:30:27

Chain0 : Spurious Emission Intensity @ 802.11a Mode Ch44



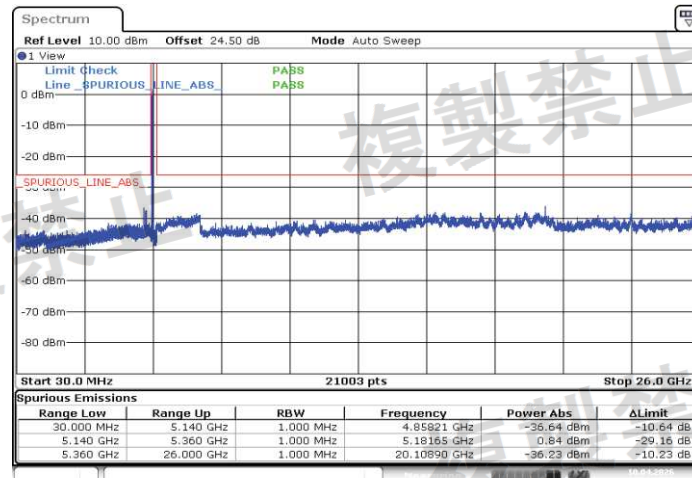
Date: 10 APR 2026 11:32:00

Chain0 : Spurious Emission Intensity @ 802.11a Mode Ch48



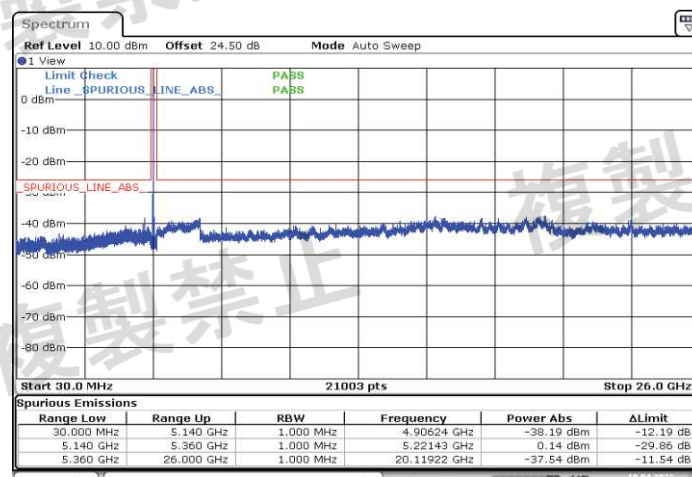
Date: 10 APR 2026 11:33:05

Chain0 : Spurious Emission Intensity @ 802.11ac(VHT20) Mode Ch36



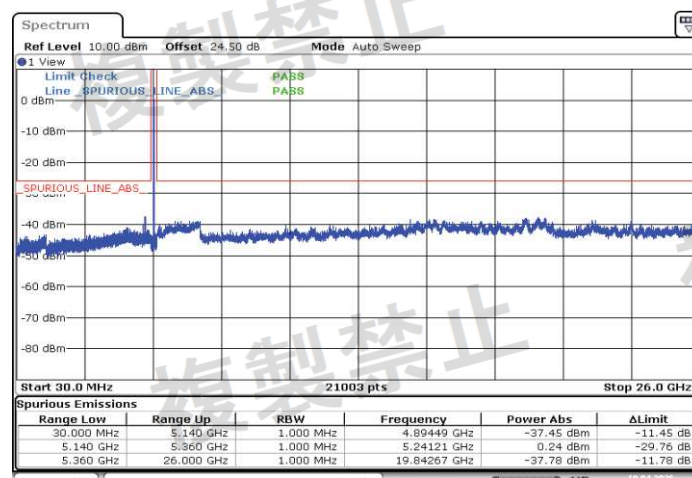
Date: 10 APR 2026 11:35:54

Chain0 : Spurious Emission Intensity @ 802.11ac(VHT20) Mode Ch44



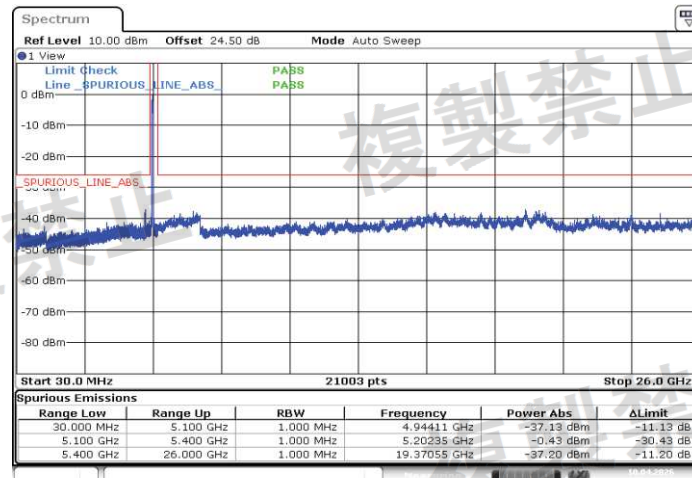
Date: 10 APR 2026 11:37:20

Chain0 : Spurious Emission Intensity @ 802.11ac(VHT20) Mode Ch48



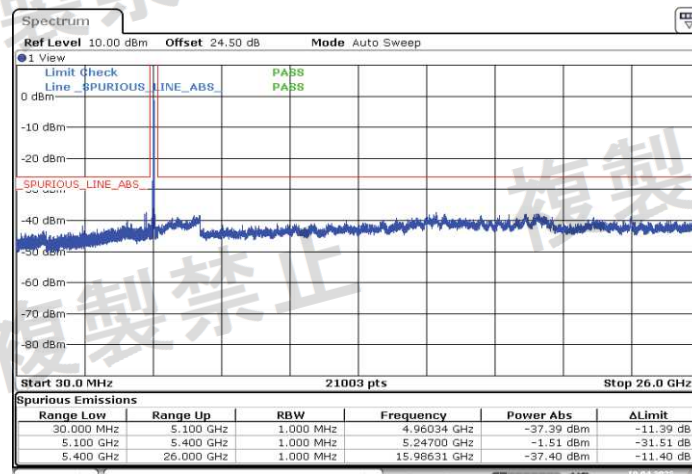
Date: 10 APR 2026 11:38:30

Chain0 : Spurious Emission Intensity @ 802.11ac(VHT40) Mode Ch38



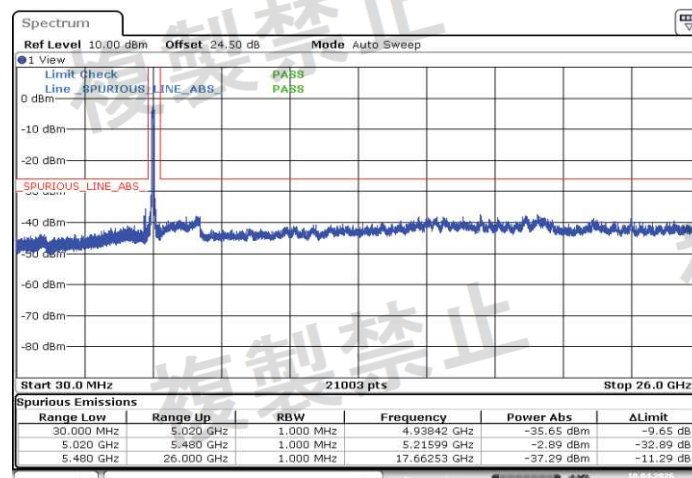
Date: 10 APR 2026 12:40:38

Chain0 : Spurious Emission Intensity @ 802.11ac(VHT40) Mode Ch46



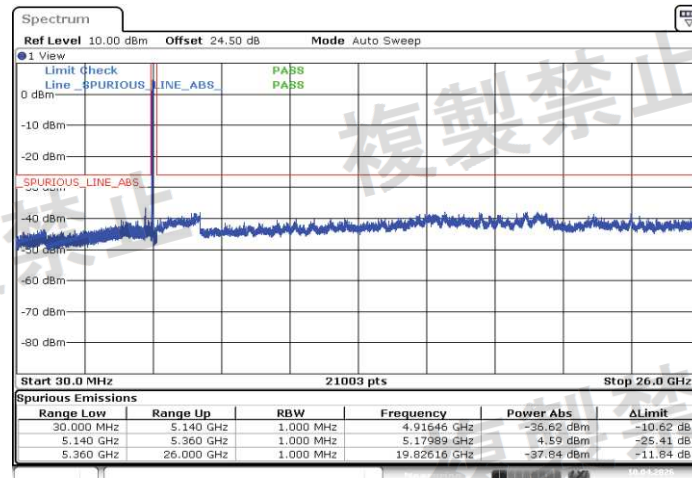
Date: 10 APR 2026 12:42:56

Chain0 : Spurious Emission Intensity @ 802.11ac(VHT80) Mode Ch42



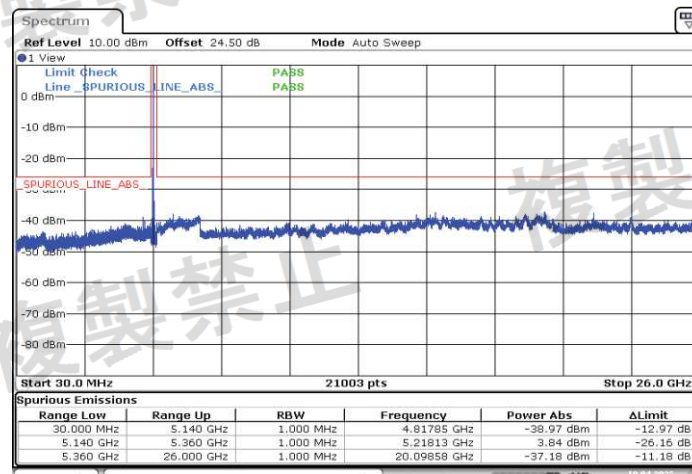
Date: 10 APR 2026 13:11:39

Chain0 : Spurious Emission Intensity @ 802.11ax(HE20) Mode Ch36



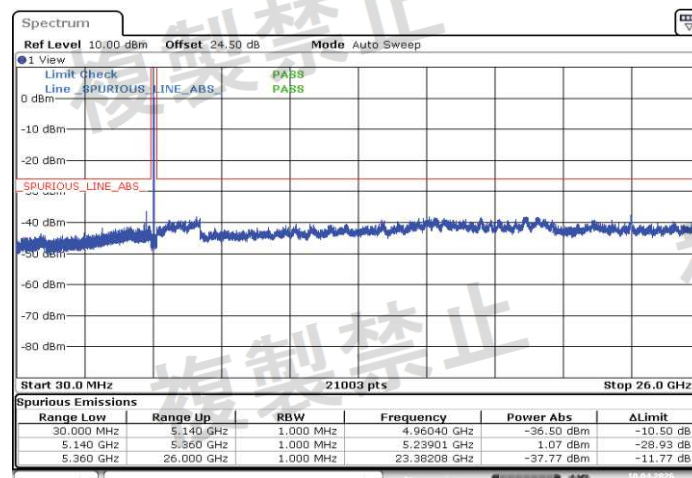
Date: 10 APR 2026 11:41:33

Chain0 : Spurious Emission Intensity @ 802.11ax(HE20) Mode Ch44



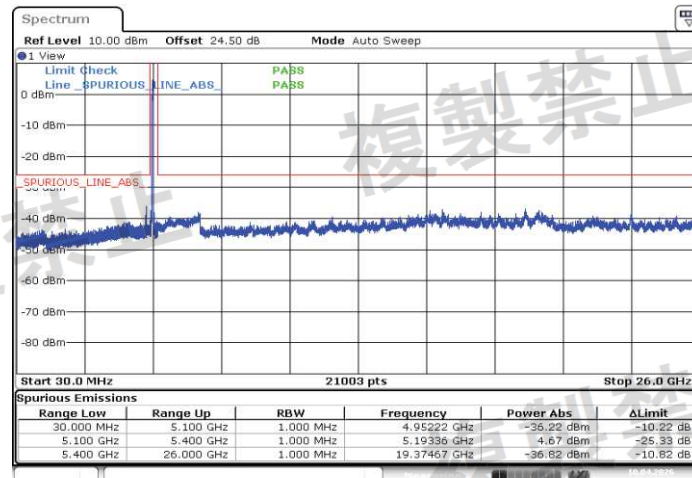
Date: 10 APR 2026 11:42:56

Chain0 : Spurious Emission Intensity @ 802.11ax(HE20) Mode Ch48



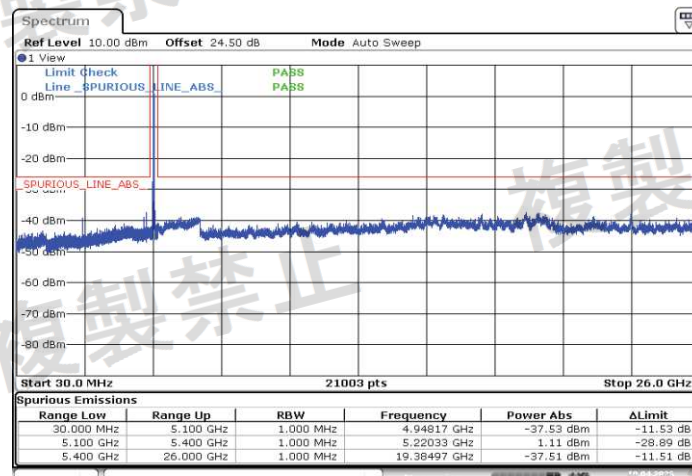
Date: 10 APR 2026 11:44:05

Chain0 : Spurious Emission Intensity @ 802.11ax(HE40) Mode Ch38



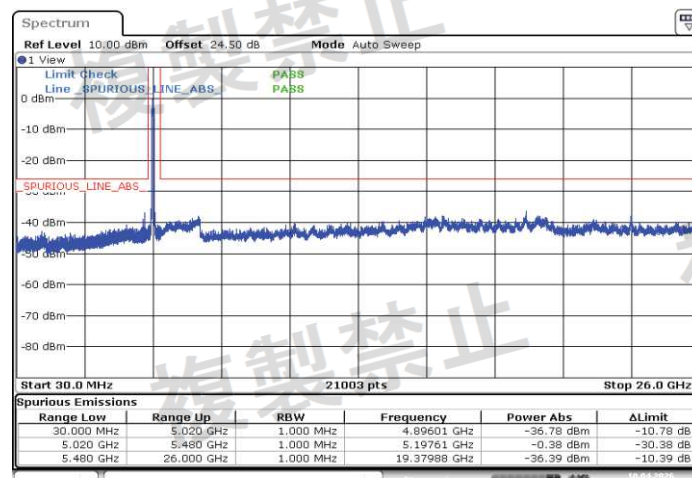
Date: 10 APR 2026 12:44:38

Chain0 : Spurious Emission Intensity @ 802.11ax(HE40) Mode Ch46



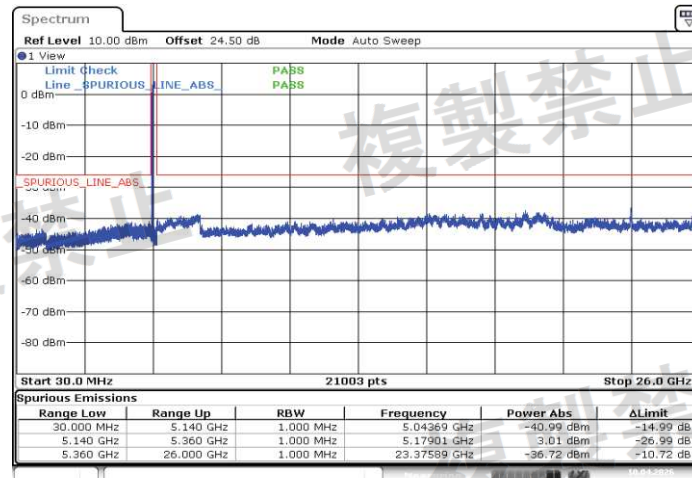
Date: 10 APR 2026 13:21:15

Chain0 : Spurious Emission Intensity @ 802.11ax(HE80) Mode Ch42



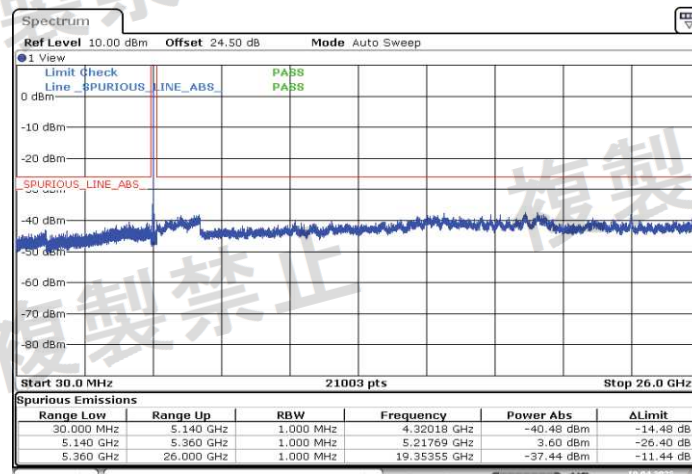
Date: 10 APR 2026 13:17:28

Chain1 : Spurious Emission Intensity @ 802.11a Mode Ch36



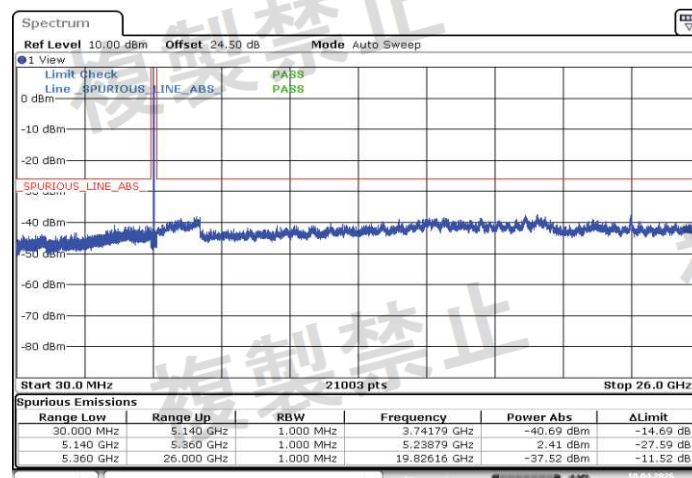
Date: 10.APR.2026 11:46:40

Chain1 : Spurious Emission Intensity @ 802.11a Mode Ch44



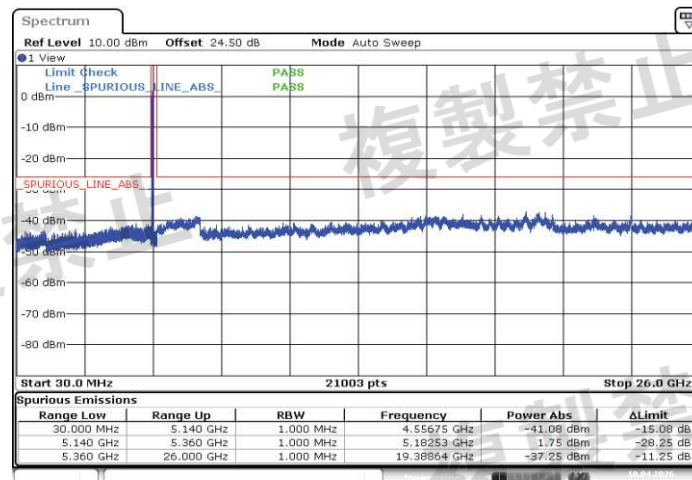
Date: 10.APR.2026 11:47:35

Chain1 : Spurious Emission Intensity @ 802.11a Mode Ch48



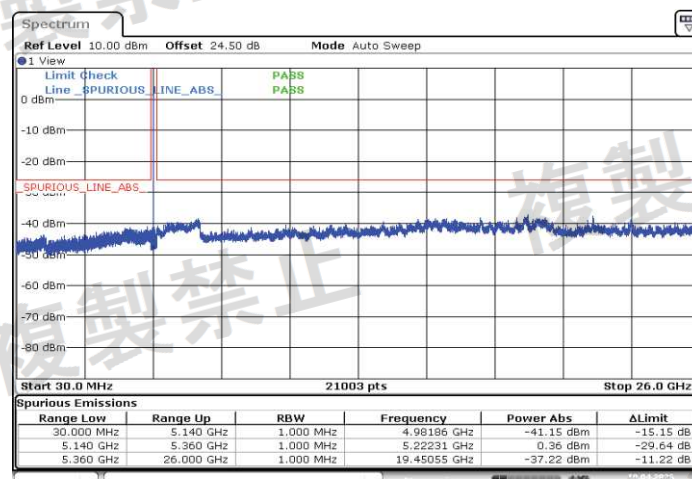
Date: 10.APR.2026 11:48:44

Chain1 : Spurious Emission Intensity @ 802.11ac(VHT20) Mode Ch36



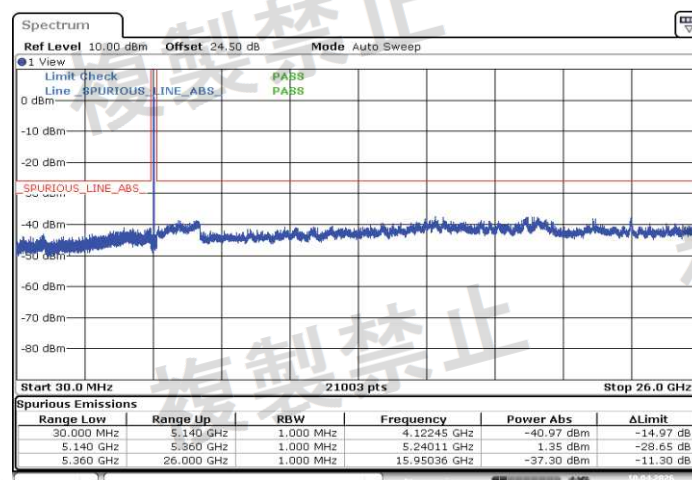
Date: 10 APR 2026 11:50:15

Chain1 : Spurious Emission Intensity @ 802.11ac(VHT20) Mode Ch44



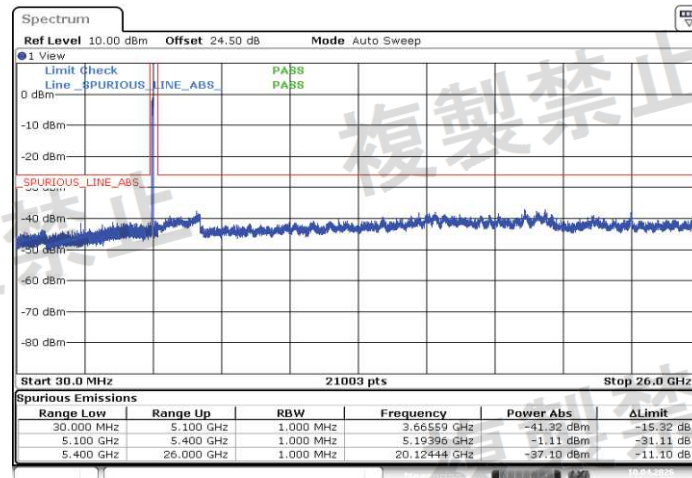
Date: 10 APR 2026 11:51:14

Chain1 : Spurious Emission Intensity @ 802.11ac(VHT20) Mode Ch48



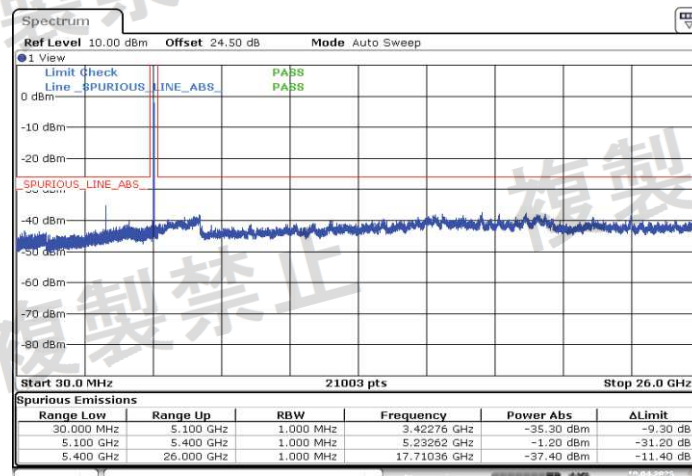
Date: 10 APR 2026 11:52:36

Chain1 : Spurious Emission Intensity @ 802.11ac(VHT40) Mode Ch38



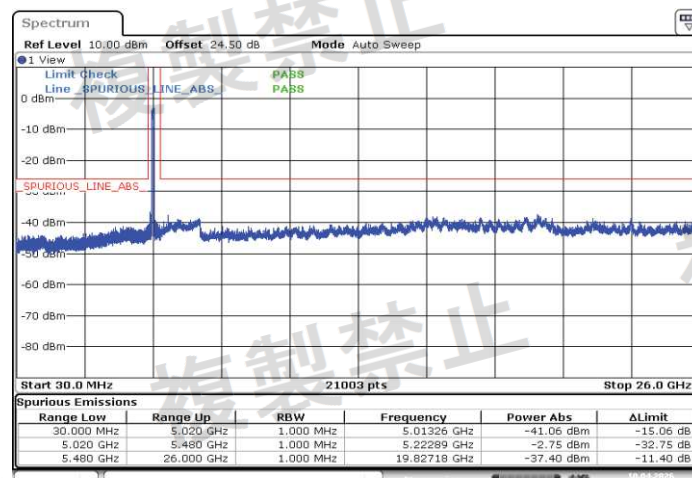
Date: 10 APR 2026 12:41:15

Chain1 : Spurious Emission Intensity @ 802.11ac(VHT40) Mode Ch46



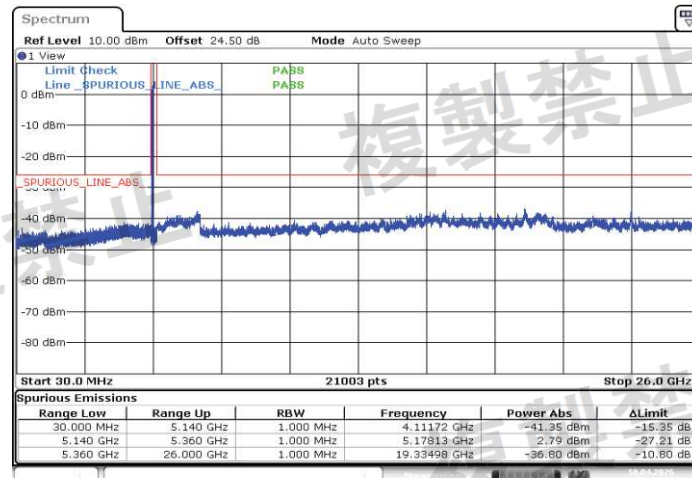
Date: 10 APR 2026 12:42:18

Chain1 : Spurious Emission Intensity @ 802.11ac(VHT80) Mode Ch42



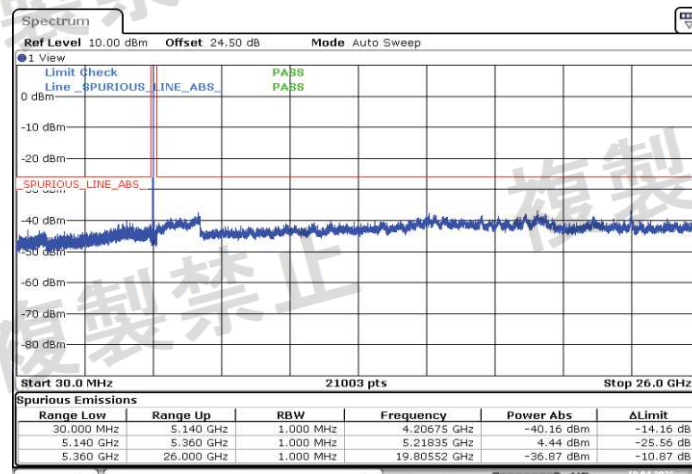
Date: 10 APR 2026 13:11:02

Chain1 : Spurious Emission Intensity @ 802.11ax(HE20) Mode Ch36



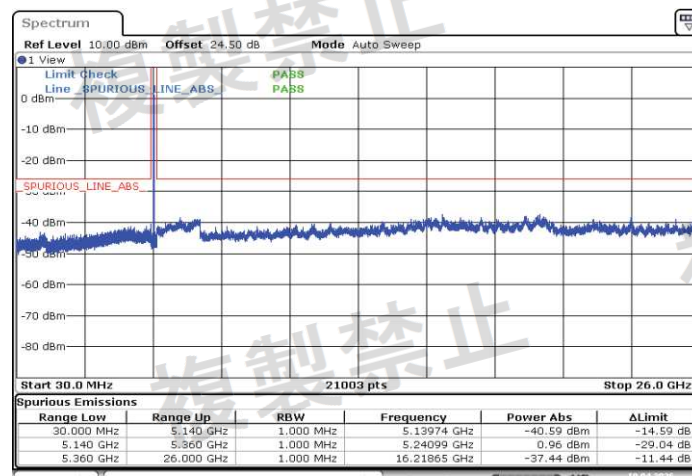
Date: 10 APR 2026 11:56:42

Chain1 : Spurious Emission Intensity @ 802.11ax(HE20) Mode Ch44



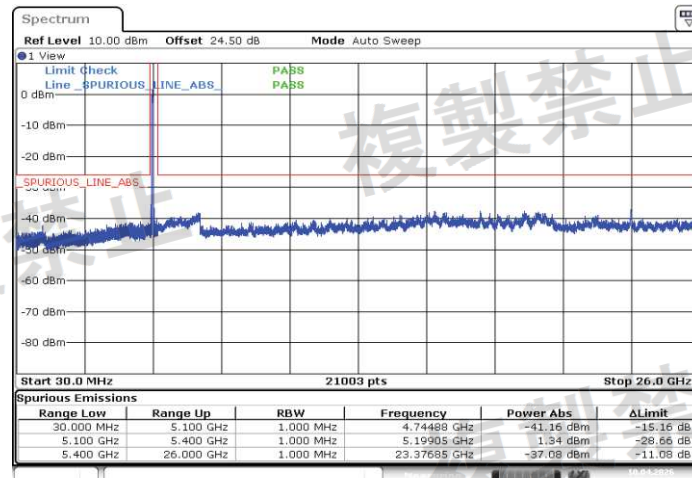
Date: 10 APR 2026 11:57:46

Chain1 : Spurious Emission Intensity @ 802.11ax(HE20) Mode Ch48



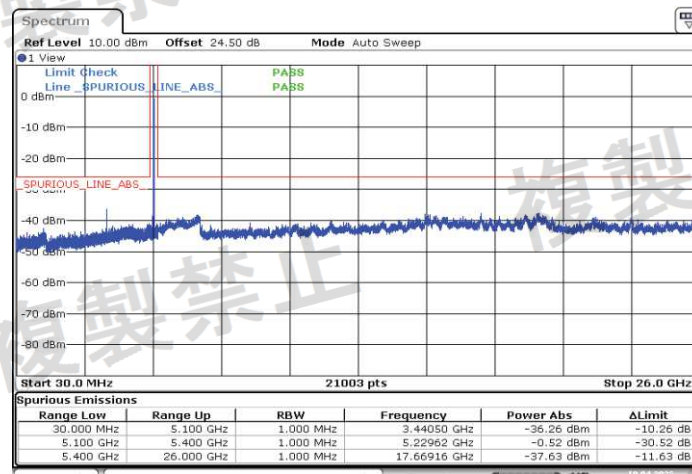
Date: 10 APR 2026 11:58:42

Chain1 : Spurious Emission Intensity @ 802.11ax(HE40) Mode Ch38



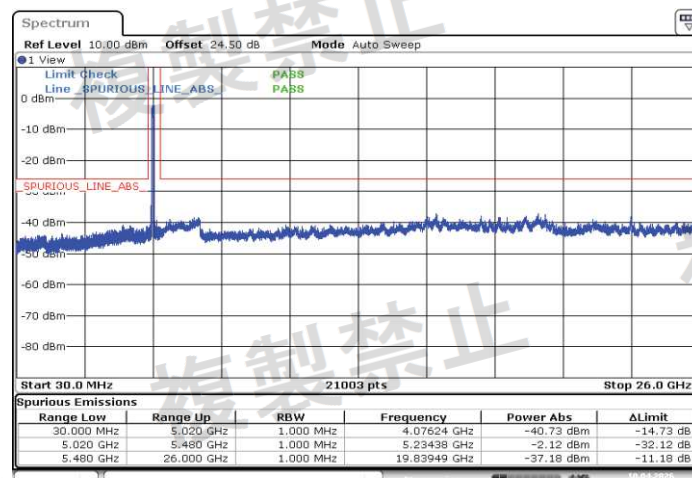
Date: 10.APR.2026 12:45:17

Chain1 : Spurious Emission Intensity @ 802.11ax(HE40) Mode Ch46



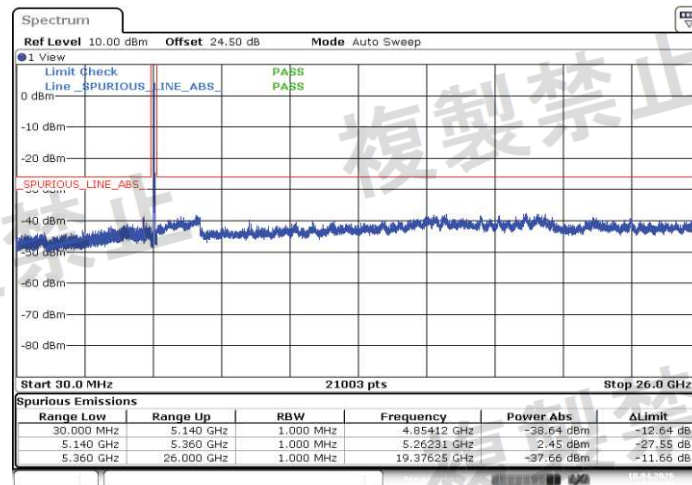
Date: 10.APR.2026 12:46:56

Chain1 : Spurious Emission Intensity @ 802.11ax(HE80) Mode Ch42



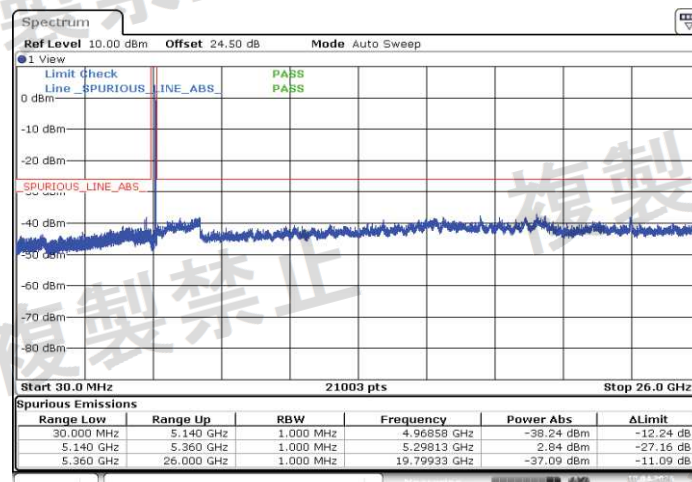
Date: 10.APR.2026 13:18:07

Chain0 : Spurious Emission Intensity @ 802.11a Mode Ch52



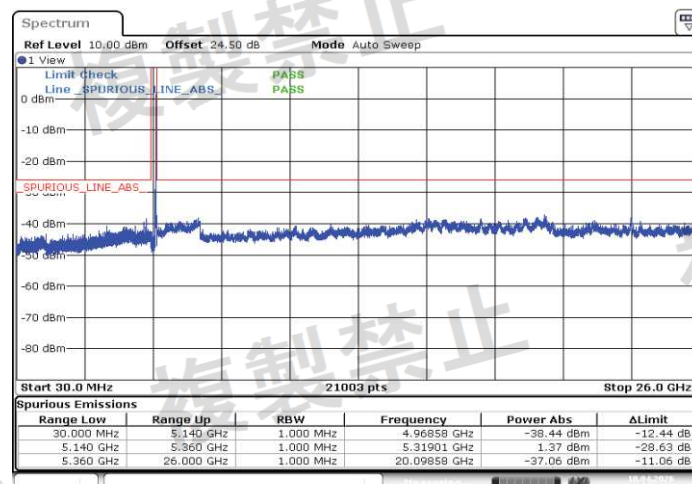
Date: 10.APR.2026 12:05:09

Chain0 : Spurious Emission Intensity @ 802.11a Mode Ch60



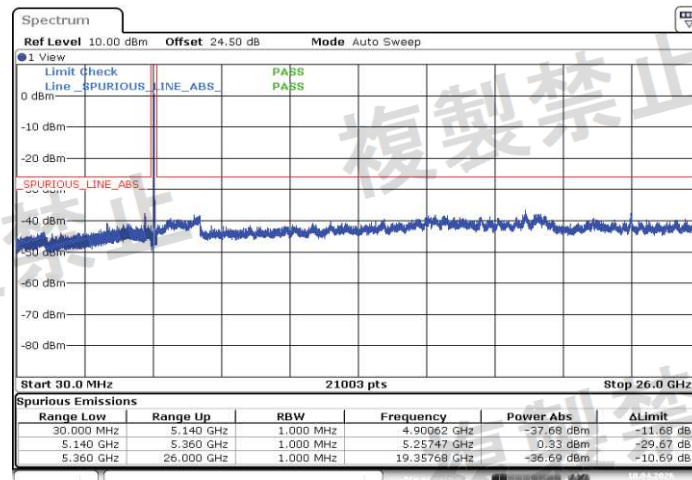
Date: 10.APR.2026 12:06:15

Chain0 : Spurious Emission Intensity @ 802.11a Mode Ch64



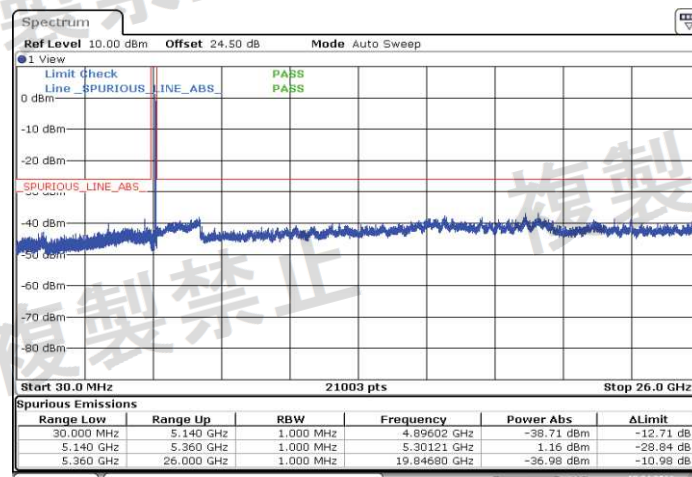
Date: 10.APR.2026 12:09:26

Chain0 : Spurious Emission Intensity @ 802.11ac(VHT20) Mode Ch52



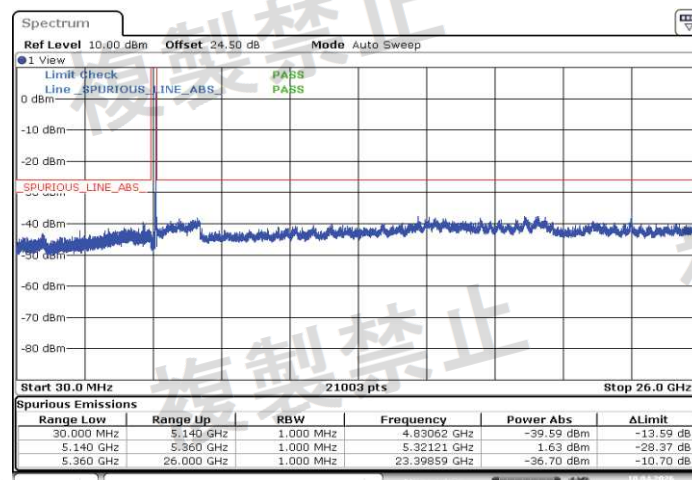
Date: 10.APR.2026 12:16:27

Chain0 : Spurious Emission Intensity @ 802.11ac(VHT20) Mode Ch60



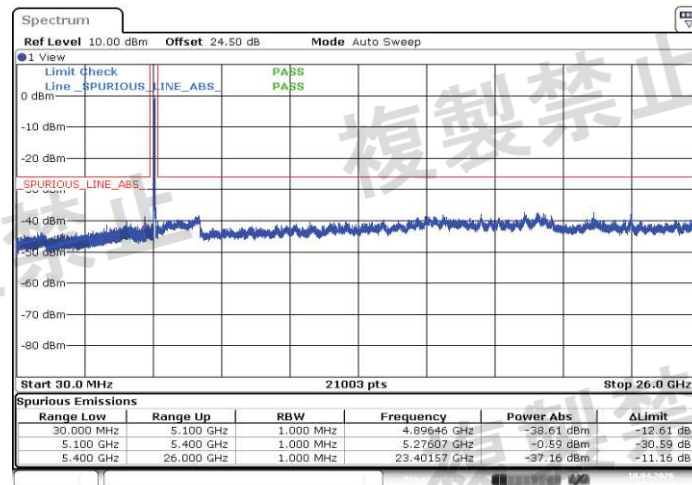
Date: 10.APR.2026 12:20:33

Chain0 : Spurious Emission Intensity @ 802.11ac(VHT20) Mode Ch64



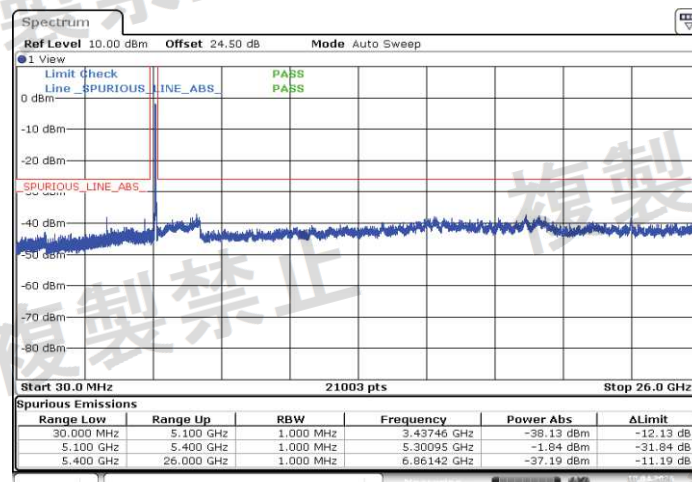
Date: 10.APR.2026 12:21:24

Chain0 : Spurious Emission Intensity @ 802.11ac(VHT40) Mode Ch54



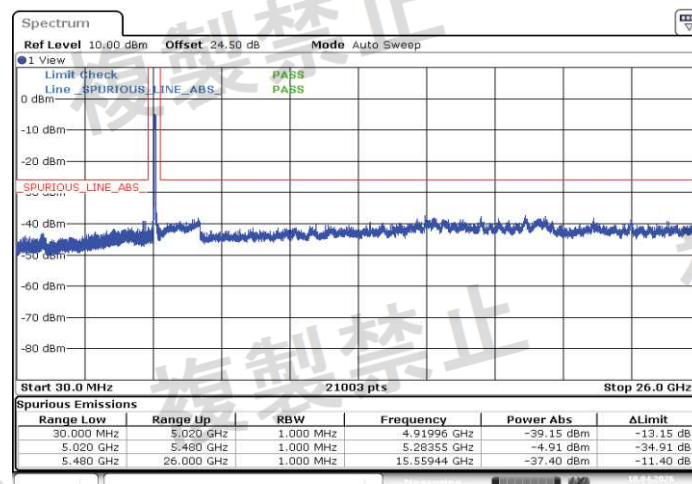
Date: 10.APR 2026 13:01:30

Chain0 : Spurious Emission Intensity @ 802.11ac(VHT40) Mode Ch62



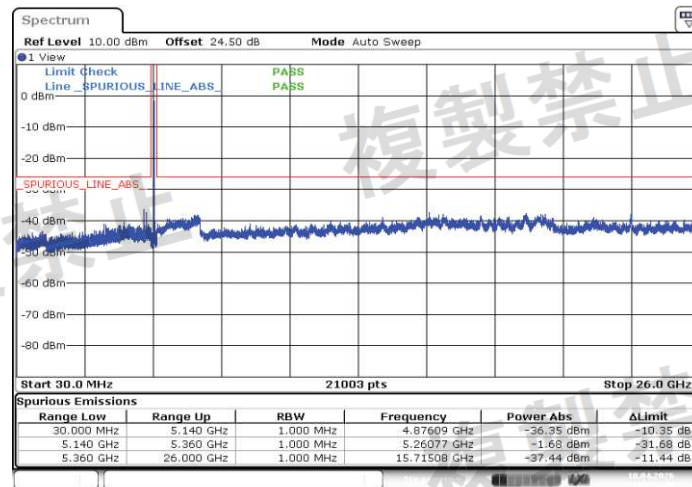
Date: 10.APR 2026 13:03:25

Chain0 : Spurious Emission Intensity @ 802.11ac(VHT80) Mode Ch58



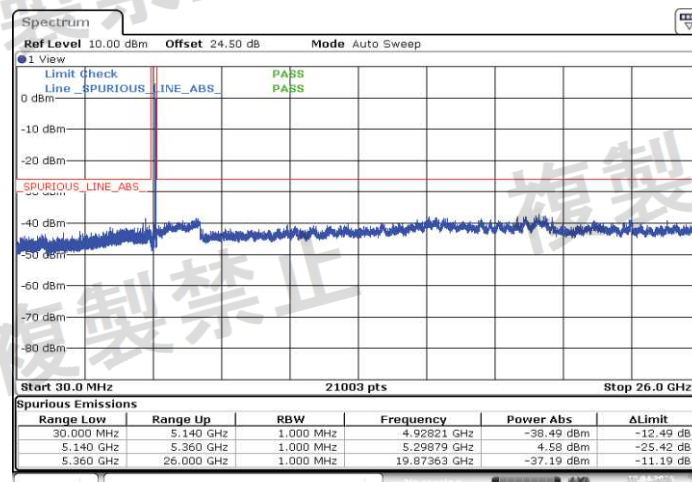
Date: 10.APR 2026 13:12:48

Chain0 : Spurious Emission Intensity @ 802.11ax(HE20) Mode Ch52



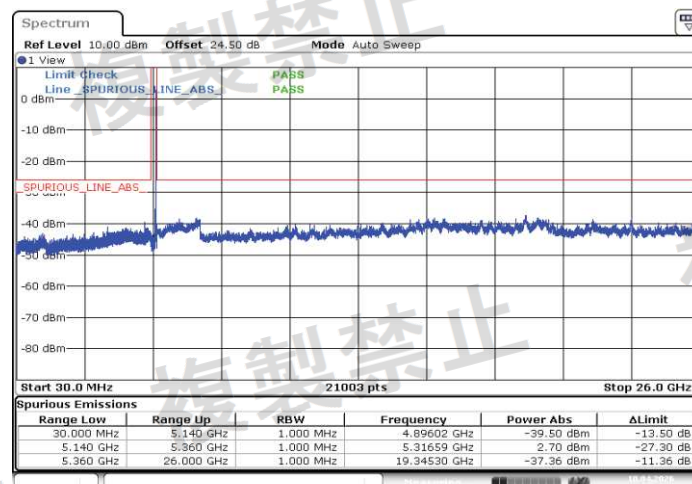
Date: 10.APR.2026 12:24:28

Chain0 : Spurious Emission Intensity @ 802.11ax(HE20) Mode Ch60



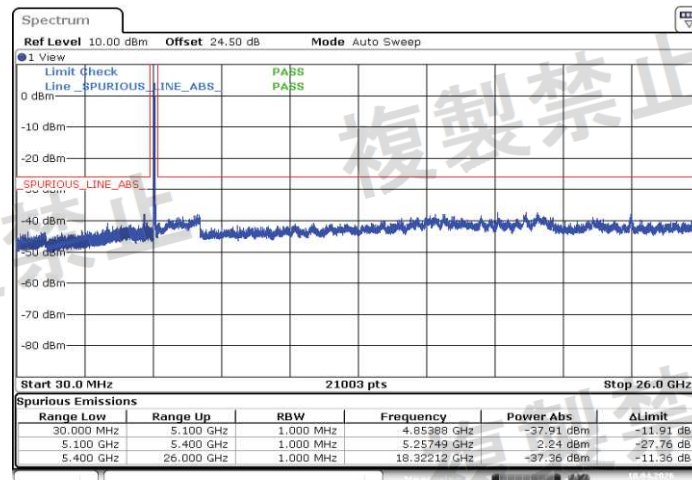
Date: 10.APR.2026 12:25:49

Chain0 : Spurious Emission Intensity @ 802.11ax(HE20) Mode Ch64



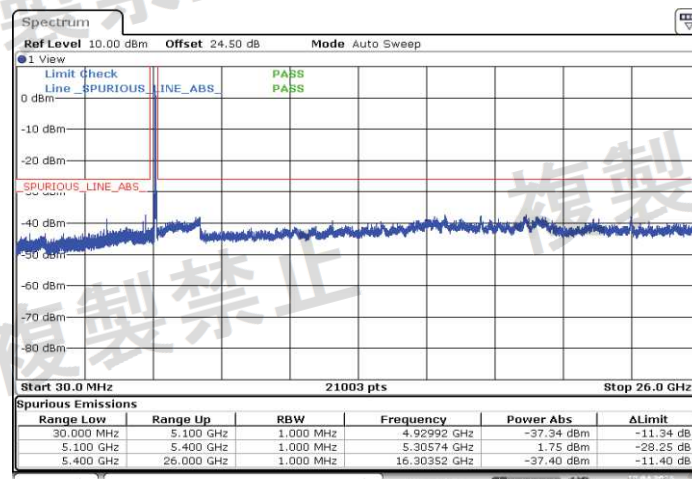
Date: 10.APR.2026 12:28:39

Chain0 : Spurious Emission Intensity @ 802.11ax(HE40) Mode Ch54



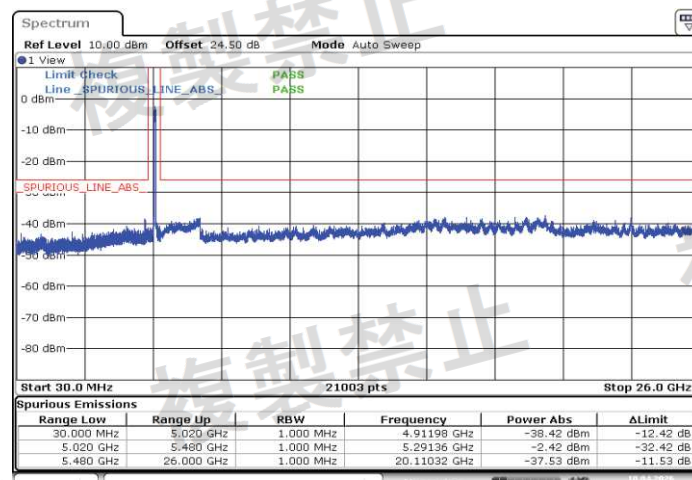
Date: 10.APR 2026 13:05:54

Chain0 : Spurious Emission Intensity @ 802.11ax(HE40) Mode Ch62



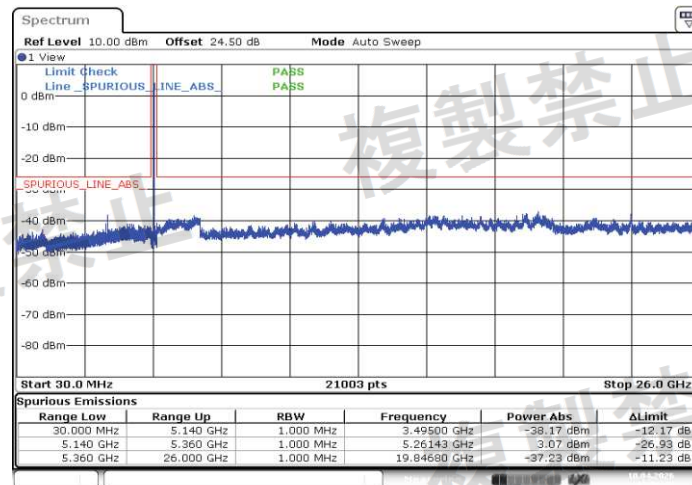
Date: 10.APR 2026 13:06:52

Chain0 : Spurious Emission Intensity @ 802.11ax(HE80) Mode Ch58



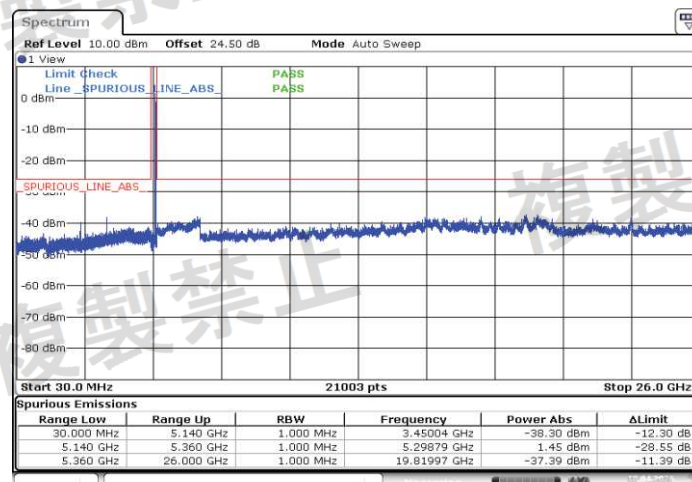
Date: 10.APR 2026 13:15:46

Chain1 : Spurious Emission Intensity @ 802.11a Mode Ch52



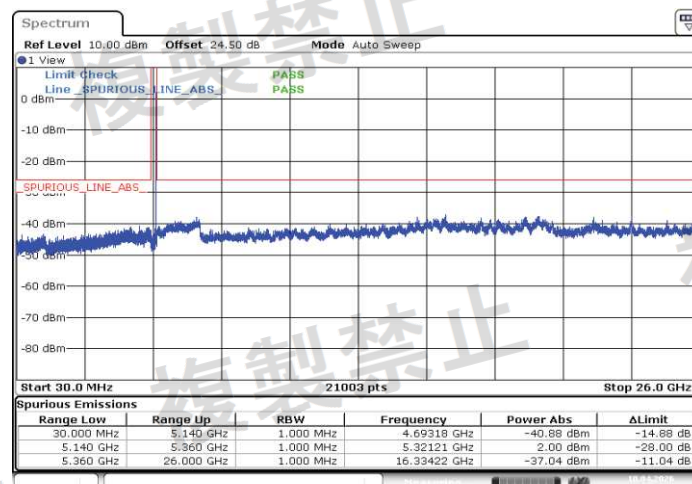
Date: 10.APR.2026 12:04:15

Chain1 : Spurious Emission Intensity @ 802.11a Mode Ch60



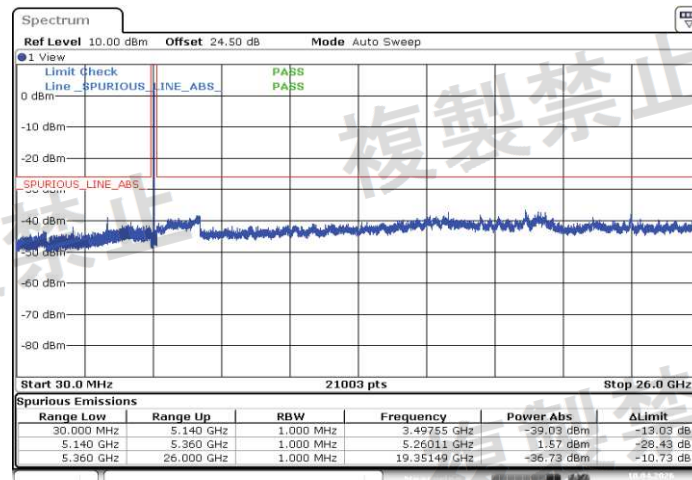
Date: 10.APR.2026 12:07:05

Chain1 : Spurious Emission Intensity @ 802.11a Mode Ch64



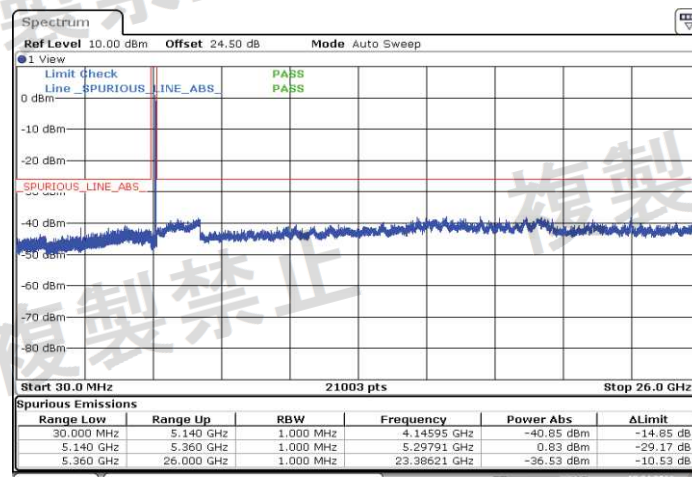
Date: 10.APR.2026 12:08:34

Chain1 : Spurious Emission Intensity @ 802.11ac(VHT20) Mode Ch52



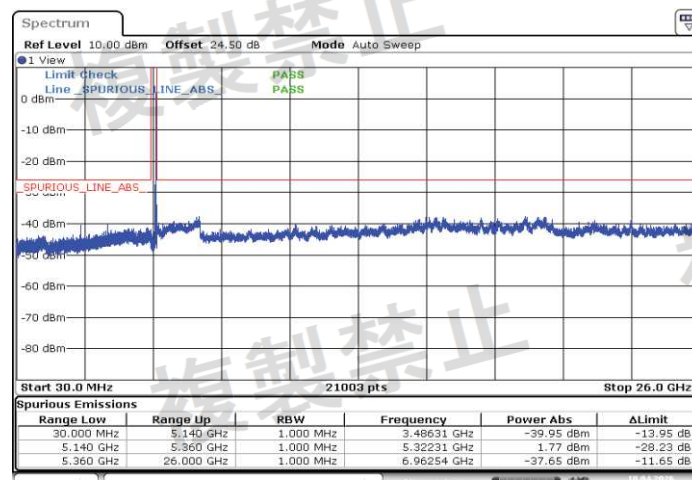
Date: 10.APR.2026 12:18:34

Chain1 : Spurious Emission Intensity @ 802.11ac(VHT20) Mode Ch60



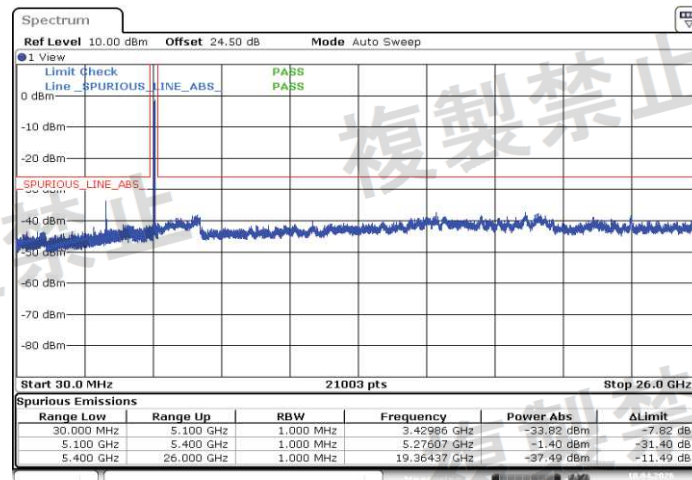
Date: 10.APR.2026 12:19:38

Chain1 : Spurious Emission Intensity @ 802.11ac(VHT20) Mode Ch64



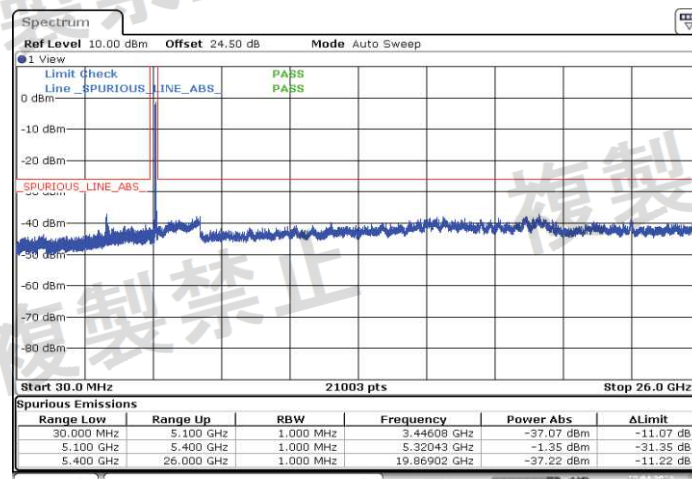
Date: 10.APR.2026 12:22:02

Chain1 : Spurious Emission Intensity @ 802.11ac(VHT40) Mode Ch54



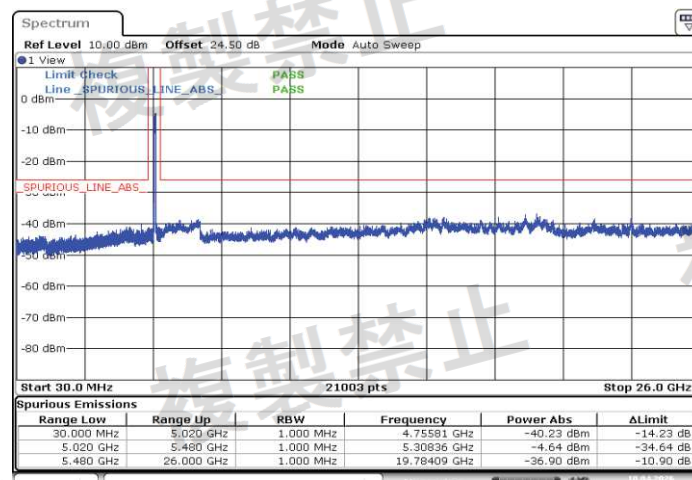
Date: 10.APR.2026 13:00:53

Chain1 : Spurious Emission Intensity @ 802.11ac(VHT40) Mode Ch62



Date: 10.APR.2026 13:04:05

Chain1 : Spurious Emission Intensity @ 802.11ac(VHT80) Mode Ch58



Date: 10.APR.2026 13:13:31