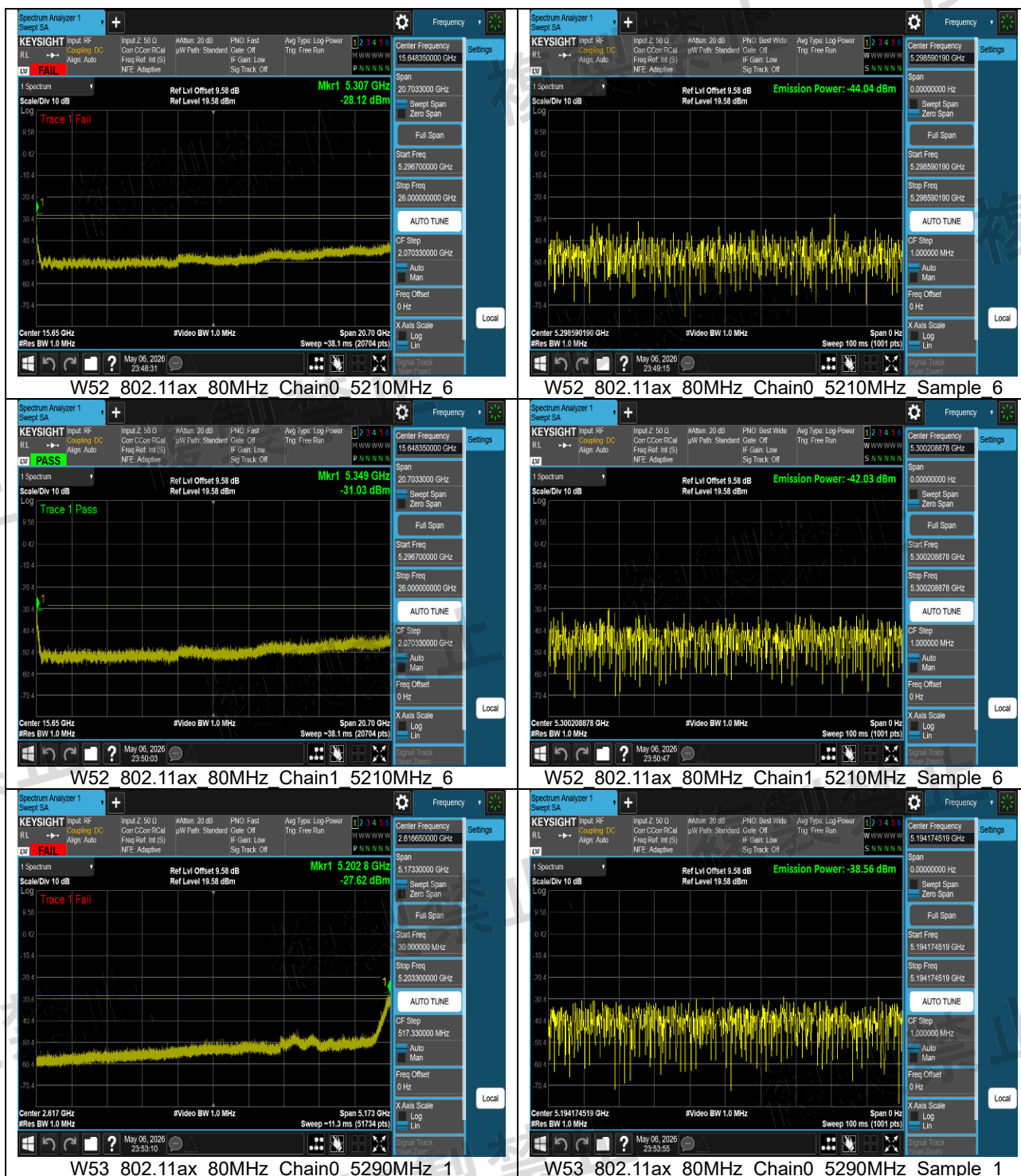
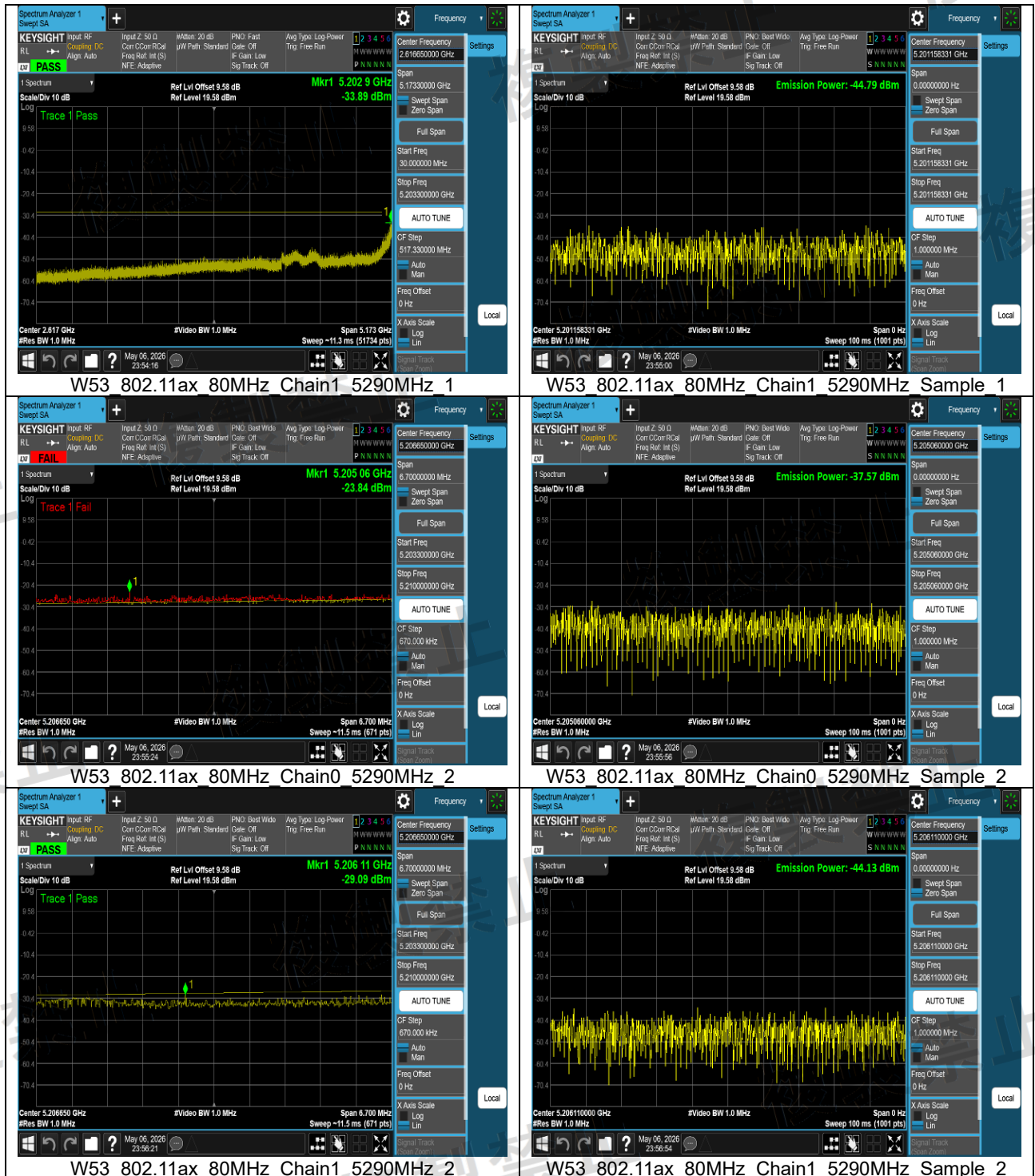
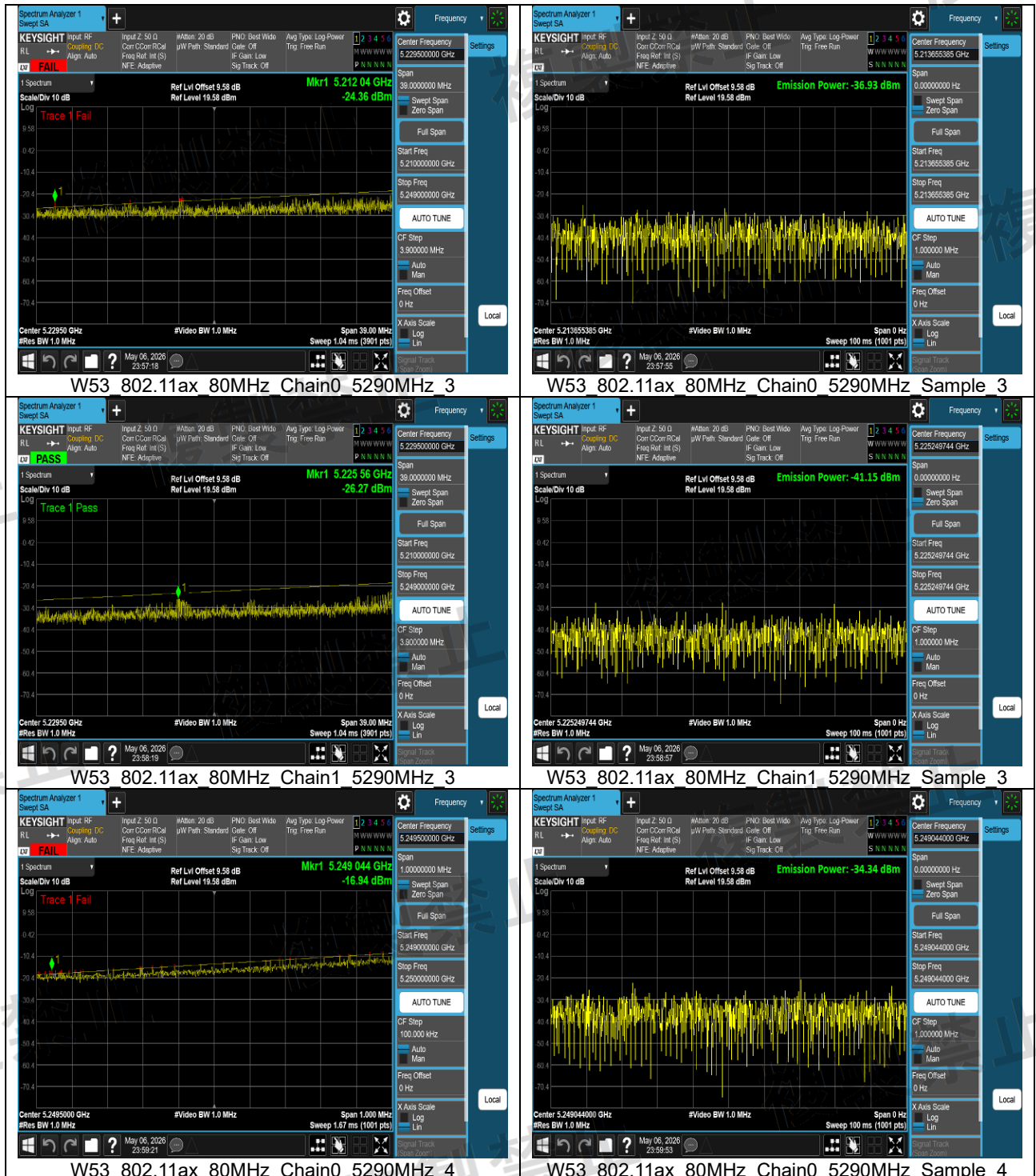
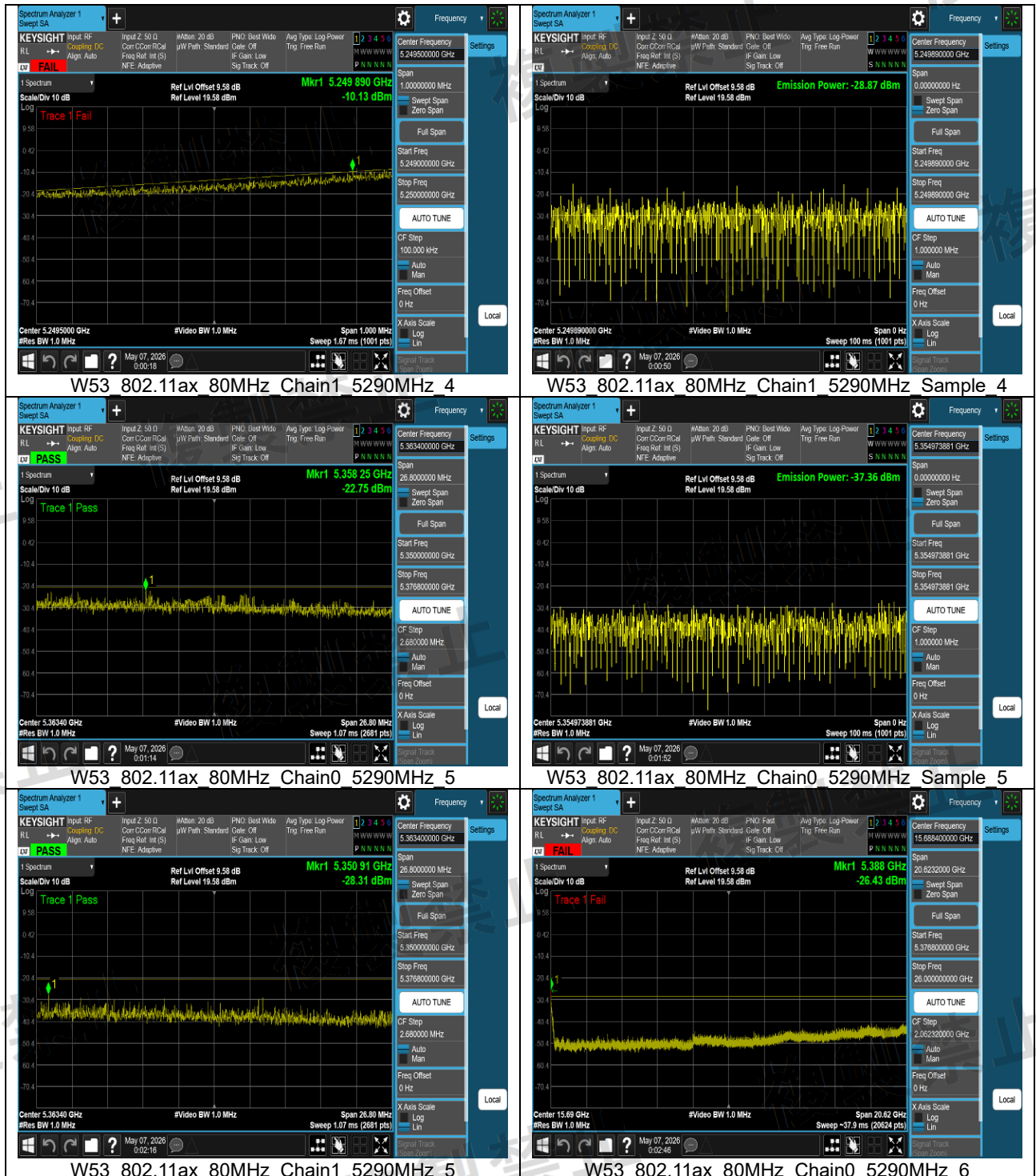
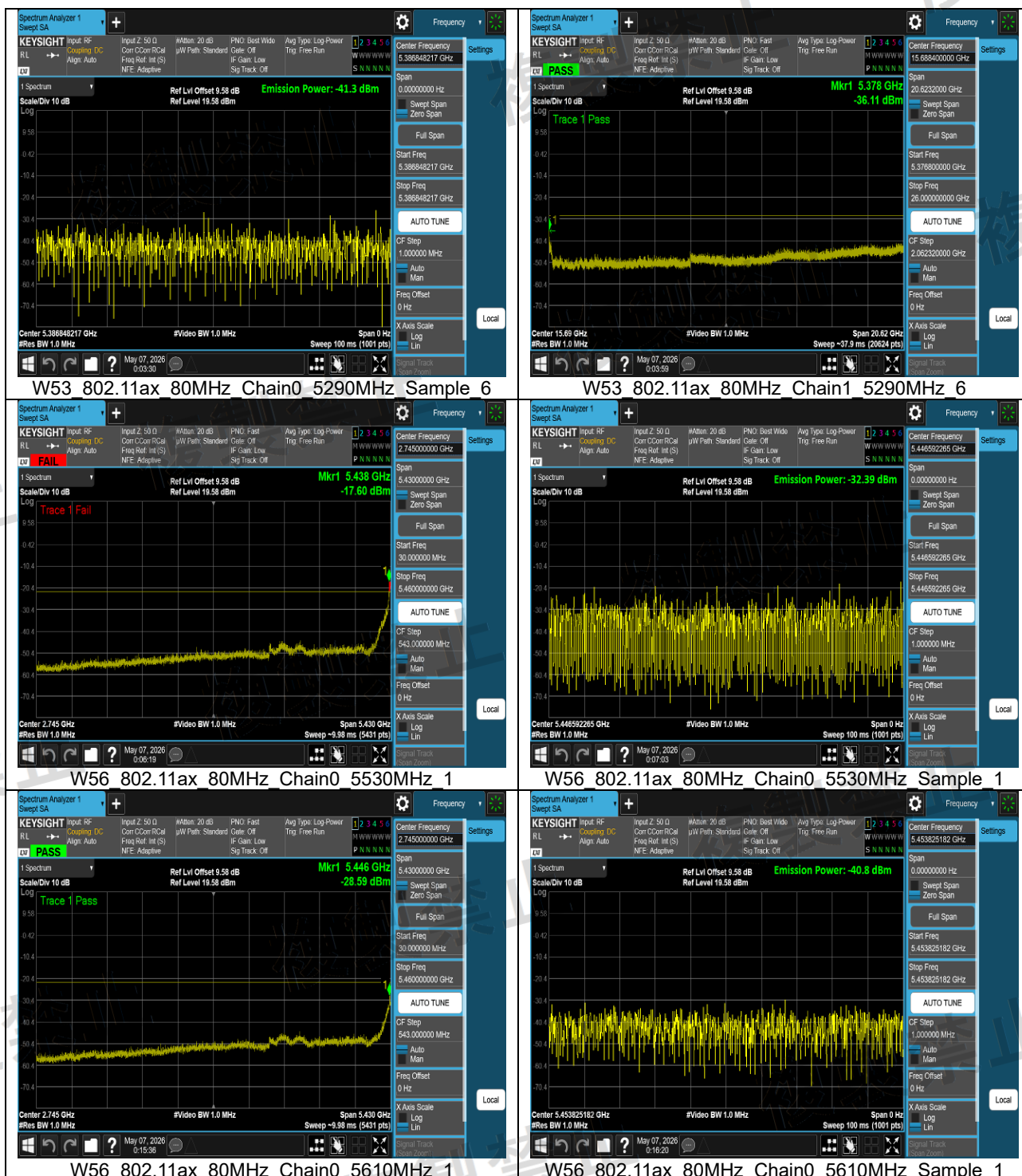


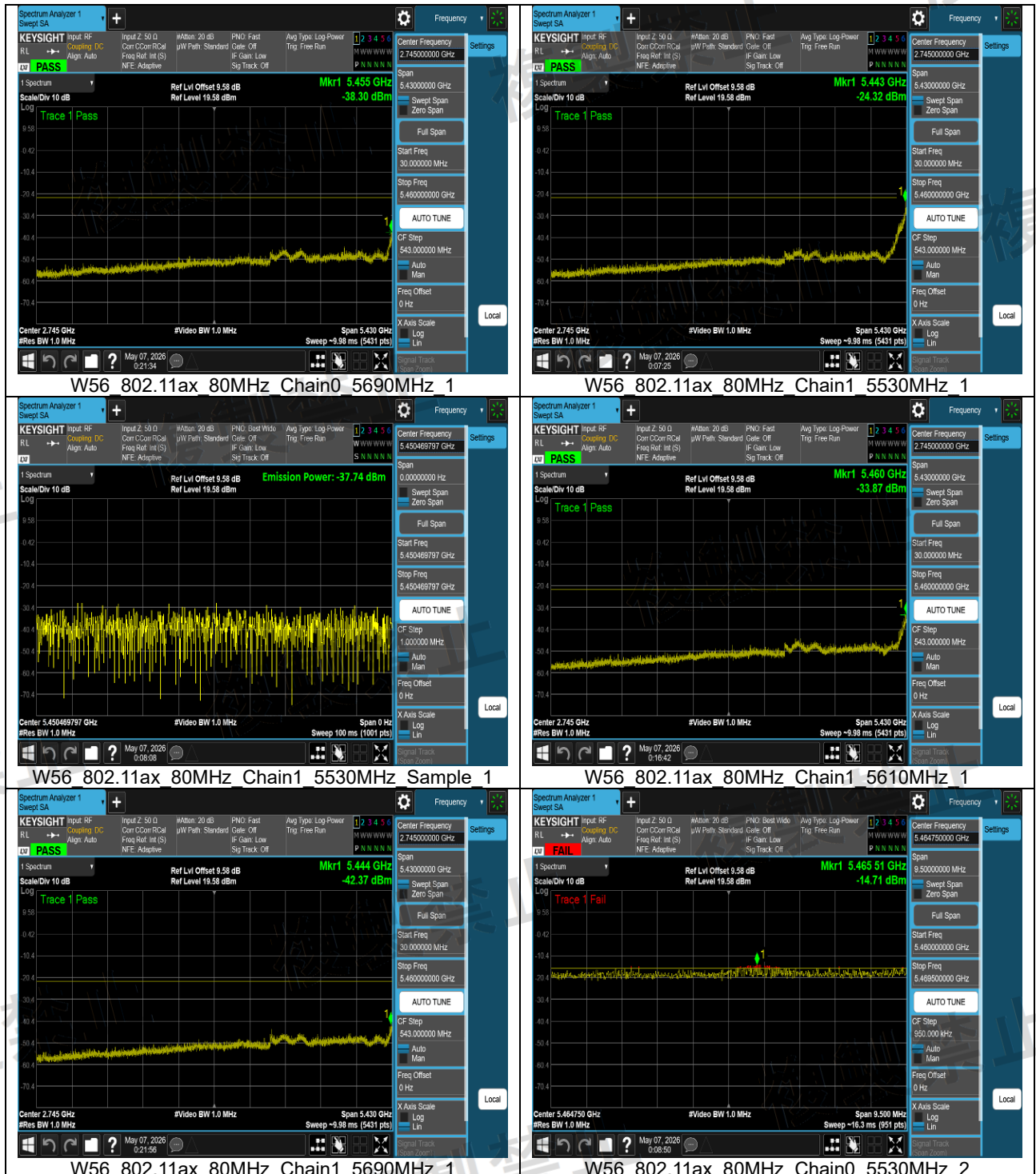


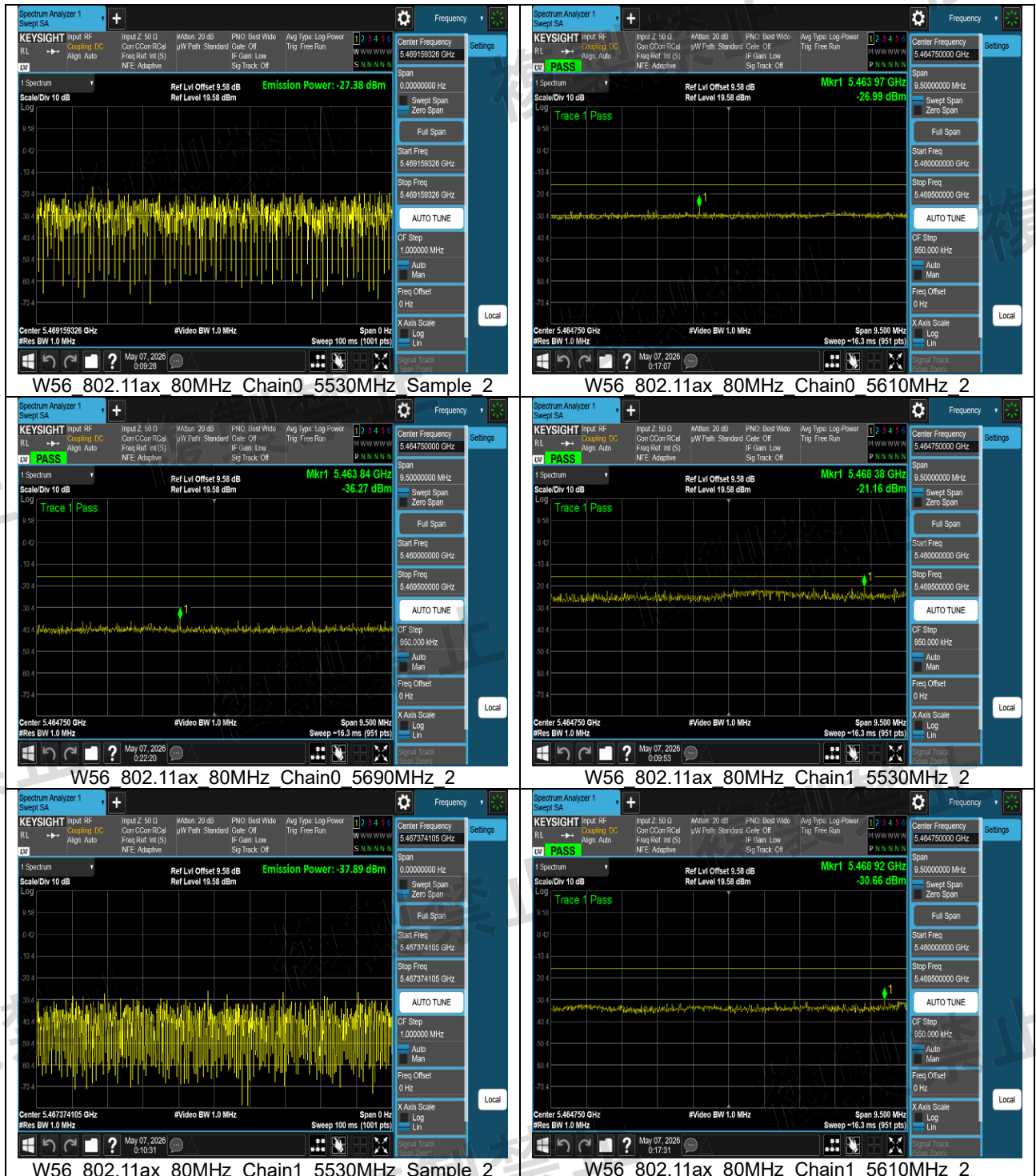


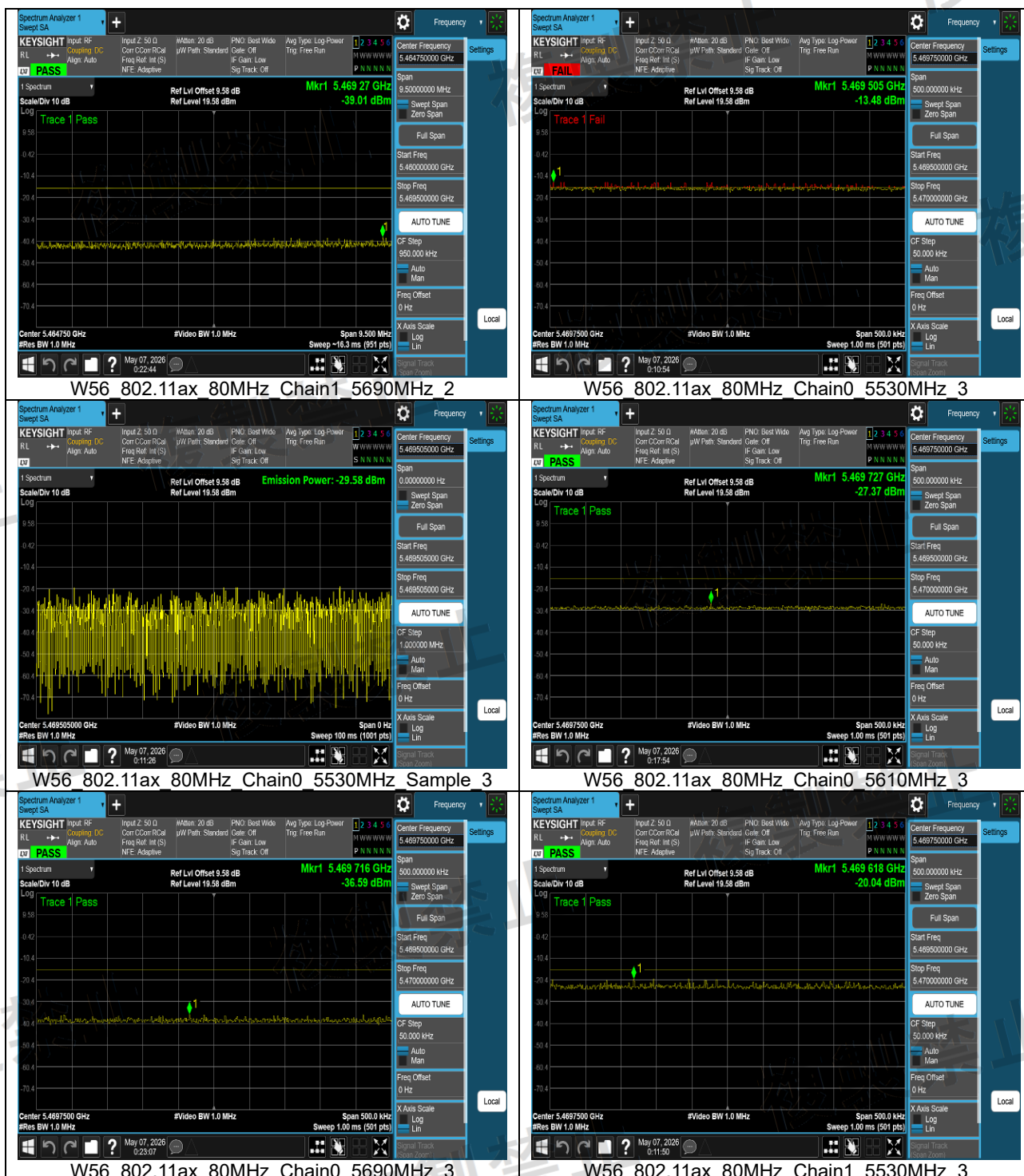


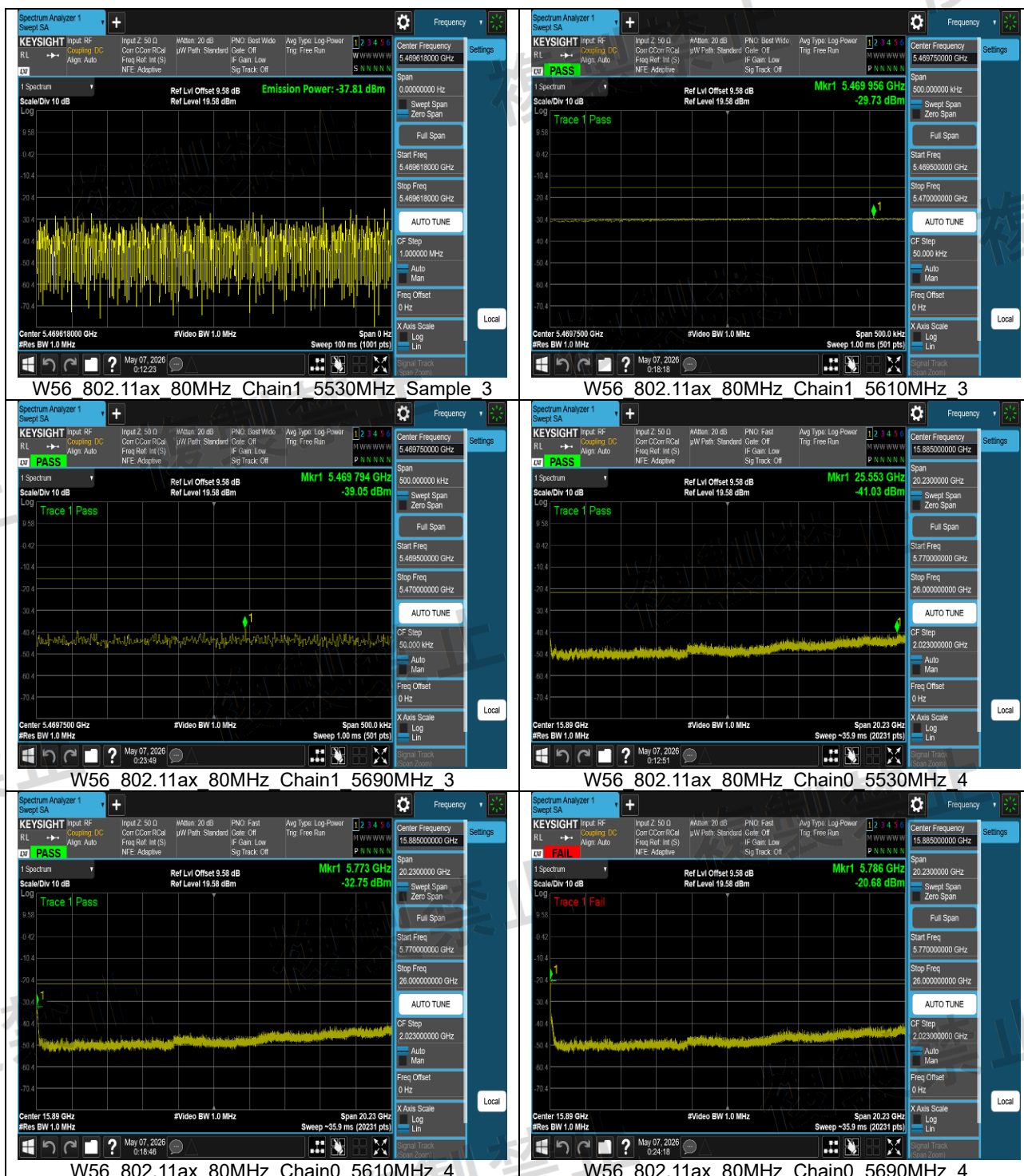


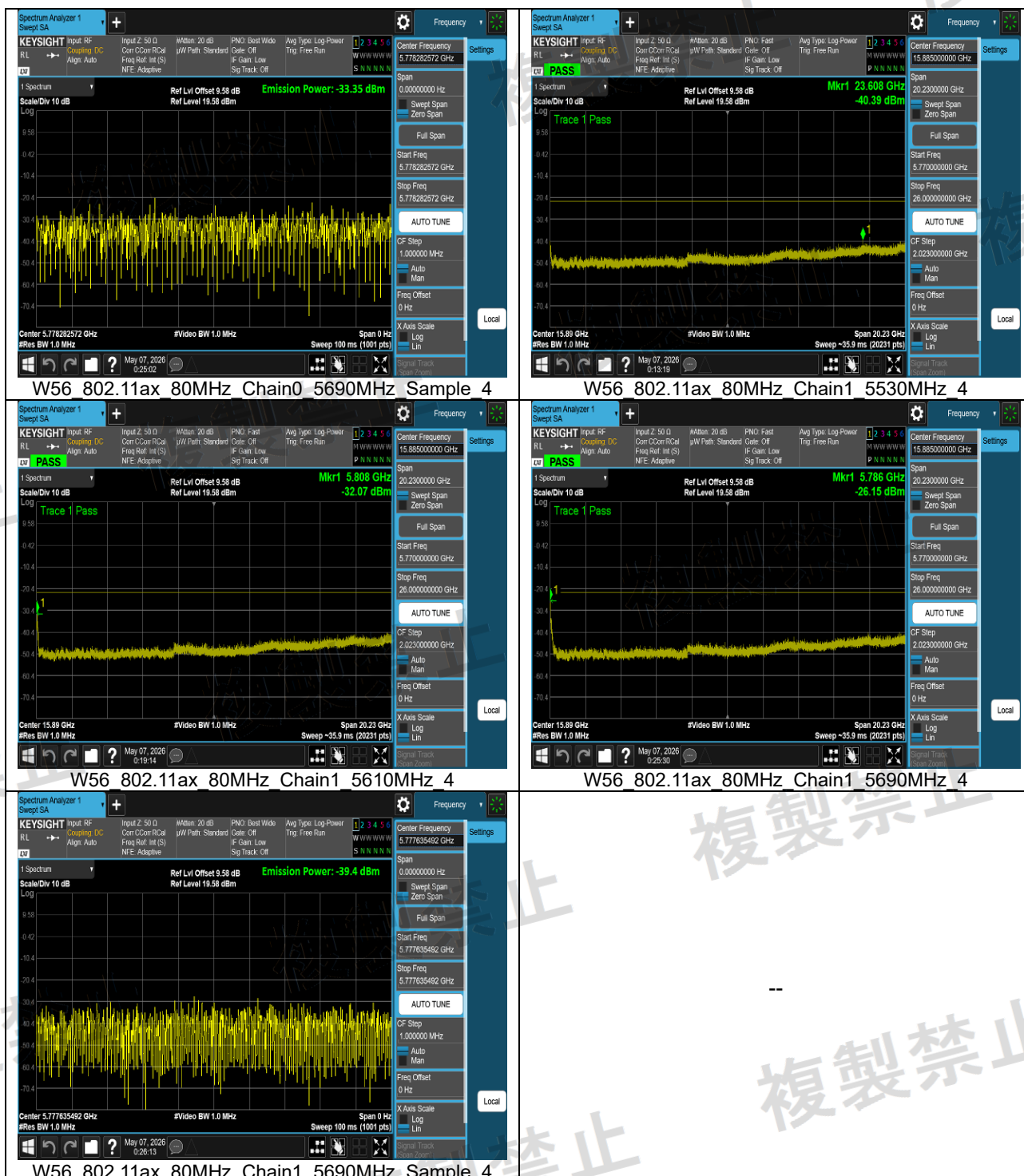












6.6 SECONDARILY EMITTED RADIO WAVE STRENGTH

TEST RESULT

Secondarily emitted radio wave strength						
802.11a_W52_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5180	5220	5240	---	---
Channel Number	Ch.	36	44	48	---	---
Under 1GHz (Chain0)	nW	0.028	0.056	0.073	$\leq$ 2.00	PASS
	MHz	788.6	744.2	743.7	---	---
1 ~ 26GHz (Chain0)	nW	0.116	0.140	0.123	$\leq$ 10.00	PASS
	MHz	3806	3806	25580	---	---
Under 1GHz (Chain1)	nW	0.014	0.012	0.032	$\leq$ 2.00	PASS
	MHz	777.3	777.3	739.0	---	---
1 ~ 26GHz (Chain1)	nW	0.541	0.600	0.601	$\leq$ 10.00	PASS
	MHz	5710	5710	5710	---	---
Under 1GHz (Chain0+Chain1)	nW	0.0422	0.0676	0.1052	$\leq$ 4.00	PASS
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.6564	0.7401	0.7245	$\leq$ 20.00	PASS
	MHz	---	---	---	---	---

Secondarily emitted radio wave strength						
802.11a_W53_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5260	5300	5320	---	---
Channel Number	Ch.	52	60	64	---	---
Under 1GHz (Chain0)	nW	0.258	0.071	0.024	$\leq$ 2.00	PASS
	MHz	738.9	745.0	788.8	---	---
1 ~ 26GHz (Chain0)	nW	0.115	0.158	0.125	$\leq$ 10.00	PASS
	MHz	3807	3807	3807	---	---
Under 1GHz (Chain1)	nW	0.034	0.017	0.094	$\leq$ 2.00	PASS
	MHz	743.5	744.2	739.1	---	---
1 ~ 26GHz (Chain1)	nW	0.597	0.603	0.594	$\leq$ 10.00	PASS
	MHz	5710	5710	5710	---	---
Under 1GHz (Chain0+Chain1)	nW	0.2911	0.0884	0.1179	$\leq$ 4.00	PASS
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.7116	0.7607	0.7193	$\leq$ 20.00	PASS
	MHz	---	---	---	---	---

Secondarily emitted radio wave strength						
802.11a_W56_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5500	5600	5720	---	---
Channel Number	Ch.	100	120	144	---	---
Under 1GHz (Chain0)	nW	0.162	0.030	0.021	≤ 2.00	PASS
	MHz	739.1	739.0	783.9	---	---
1 ~ 26GHz (Chain0)	nW	0.127	0.135	0.156	≤ 10.00	PASS
	MHz	3806	3807	25795	---	---
Under 1GHz (Chain1)	nW	0.074	0.025	0.021	≤ 2.00	PASS
	MHz	741.3	744.9	744.9	---	---
1 ~ 26GHz (Chain1)	nW	0.627	0.593	0.577	≤ 10.00	PASS
	MHz	5710	5710	5710	---	---
Under 1GHz (Chain0+Chain1)	nW	0.2354	0.0548	0.0420	≤ 4.00	PASS
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.7540	0.7278	0.7324	≤ 20.00	PASS
	MHz	---	---	---	---	---

Secondarily emitted radio wave strength						
802.11ax_W52_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5180	5220	5240	---	---
Channel Number	Ch.	36	44	48	---	---
Under 1GHz (Chain0)	nW	0.034	0.195	0.024	≤ 2.00	PASS
	MHz	739.1	741.7	797.9	---	---
1 ~ 26GHz (Chain0)	nW	0.105	0.140	0.113	≤ 10.00	PASS
	MHz	23841	3807	25798	---	---
Under 1GHz (Chain1)	nW	0.035	0.012	0.036	≤ 2.00	PASS
	MHz	742.1	777.3	741.4	---	---
1 ~ 26GHz (Chain1)	nW	0.604	0.643	0.598	≤ 10.00	PASS
	MHz	5710	5710	5710	---	---
Under 1GHz (Chain0+Chain1)	nW	0.0690	0.2070	0.0601	≤ 4.00	PASS
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.7089	0.7830	0.7117	≤ 20.00	PASS
	MHz	---	---	---	---	---

Secondarily emitted radio wave strength						
802.11ax_W53_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5260	5300	5320	---	---
Channel Number	Ch.	52	60	64	---	---
Under 1GHz (Chain0)	nW	0.025	0.026	0.026	≤ 2.00	PASS
	MHz	736.0	783.9	789.0	---	---
1 ~ 26GHz (Chain0)	nW	0.131	0.112	0.118	≤ 10.00	PASS
	MHz	3807	25750	24686	---	---
Under 1GHz (Chain1)	nW	0.014	0.020	0.030	≤ 2.00	PASS
	MHz	741.5	742.0	743.9	---	---
1 ~ 26GHz (Chain1)	nW	0.597	0.611	0.612	≤ 10.00	PASS
	MHz	5710	5710	5710	---	---
Under 1GHz (Chain0+Chain1)	nW	0.0385	0.0457	0.0559	≤ 4.00	PASS
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.7280	0.7231	0.7304	≤ 20.00	PASS
	MHz	---	---	---	---	---

Secondarily emitted radio wave strength						
802.11ax_W56_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5500	5600	5720	---	---
Channel Number	Ch.	100	120	144	---	---
Under 1GHz (Chain0)	nW	0.070	0.020	0.271	≤ 2.00	PASS
	MHz	739.0	783.9	739.0	---	---
1 ~ 26GHz (Chain0)	nW	0.140	0.116	0.138	≤ 10.00	PASS
	MHz	25554	3807	3806	---	---
Under 1GHz (Chain1)	nW	0.010	0.003	0.117	≤ 2.00	PASS
	MHz	783.8	797.1	744.9	---	---
1 ~ 26GHz (Chain1)	nW	0.536	0.608	0.573	≤ 10.00	PASS
	MHz	5710	5710	5710	---	---
Under 1GHz (Chain0+Chain1)	nW	0.0799	0.0229	0.3880	≤ 4.00	PASS
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.6754	0.7246	0.7112	≤ 20.00	PASS
	MHz	---	---	---	---	---

Secondarily emitted radio wave strength						
802.11ax_W52_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5190	5230	-	---	---
Channel Number	Ch.	38	46	-	---	---
Under 1GHz (Chain0)	nW	0.042	0.141	-	≤ 2.00	PASS
	MHz	788.5	741.9	-	---	---
1 ~ 26GHz (Chain0)	nW	0.152	0.133	-	≤ 10.00	PASS
	MHz	3807	3807	-	---	---
Under 1GHz (Chain1)	nW	0.004	0.019	-	≤ 2.00	PASS
	MHz	777.3	743.7	-	---	---
1 ~ 26GHz (Chain1)	nW	0.578	0.600	-	≤ 10.00	PASS
	MHz	5710	5710	-	---	---
Under 1GHz (Chain0+Chain1)	nW	0.0469	0.1598	-	≤ 4.00	PASS
	MHz	---	---	-	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.7298	0.7325	-	≤ 20.00	PASS
	MHz	---	---	-	---	---

Secondarily emitted radio wave strength						
802.11ax_W53_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5270	5310	-	---	---
Channel Number	Ch.	54	62	-	---	---
Under 1GHz (Chain0)	nW	0.022	0.054	-	≤ 2.00	PASS
	MHz	783.9	739.1	-	---	---
1 ~ 26GHz (Chain0)	nW	0.121	0.144	-	≤ 10.00	PASS
	MHz	25898	25724	-	---	---
Under 1GHz (Chain1)	nW	0.017	0.013	-	≤ 2.00	PASS
	MHz	745.3	745.2	-	---	---
1 ~ 26GHz (Chain1)	nW	0.631	0.634	-	≤ 10.00	PASS
	MHz	5710	5710	-	---	---
Under 1GHz (Chain0+Chain1)	nW	0.0394	0.0671	-	≤ 4.00	PASS
	MHz	---	---	-	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.7517	0.7778	-	≤ 20.00	PASS
	MHz	---	---	-	---	---

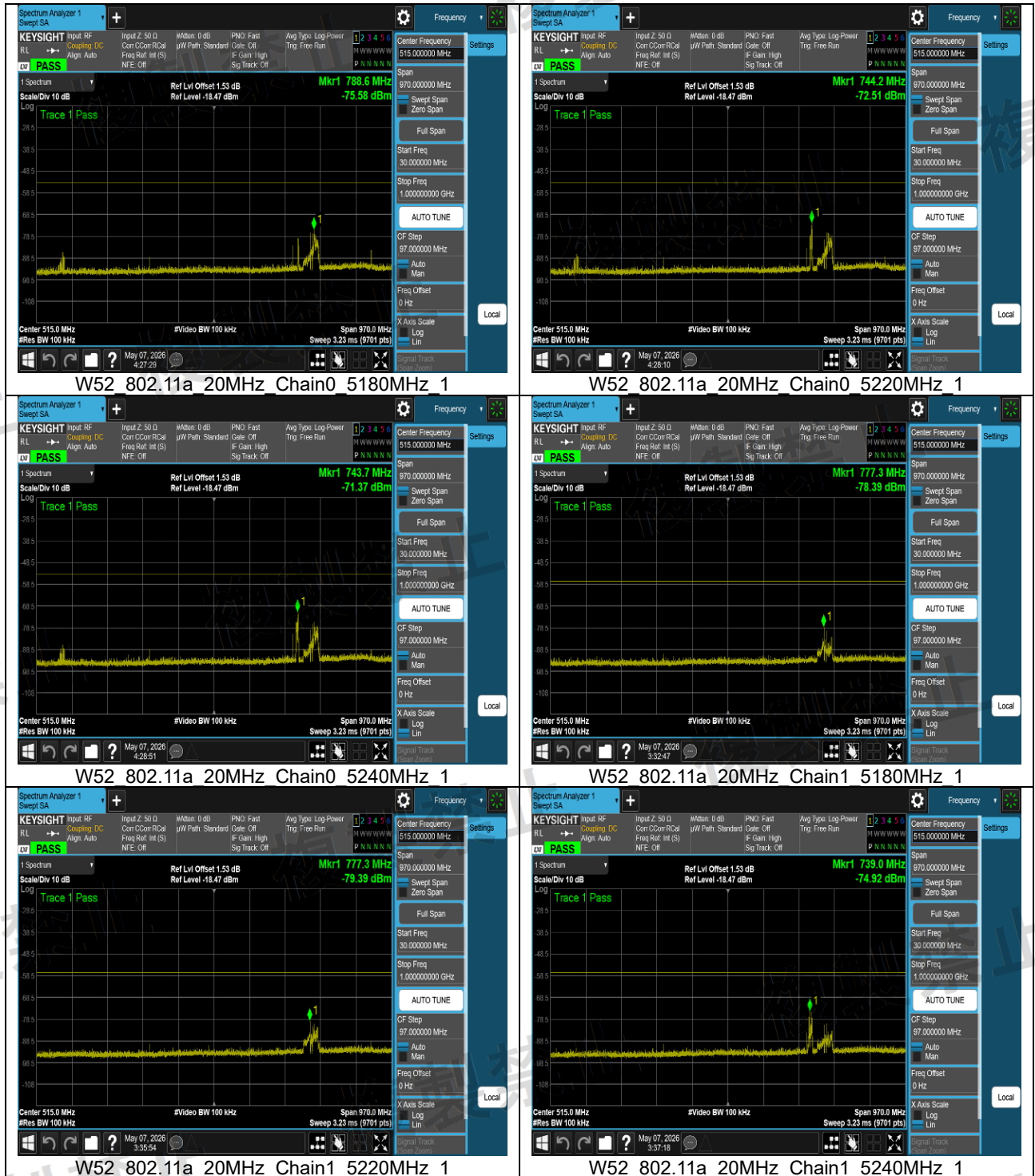
Secondarily emitted radio wave strength						
802.11ax_W56_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5510	5590	5710	---	---
Channel Number	Ch.	102	118	142	---	---
Under 1GHz (Chain0)	nW	0.170	0.026	0.025	≤ 2.00	PASS
	MHz	744.9	783.9	783.9	---	---
1 ~ 26GHz (Chain0)	nW	0.112	0.138	0.167	≤ 10.00	PASS
	MHz	25928	3807	3806	---	---
Under 1GHz (Chain1)	nW	0.012	0.008	0.085	≤ 2.00	PASS
	MHz	745.1	777.2	745.0	---	---
1 ~ 26GHz (Chain1)	nW	0.592	0.541	0.615	≤ 10.00	PASS
	MHz	5710	5710	5710	---	---
Under 1GHz (Chain0+Chain1)	nW	0.1820	0.0340	0.1094	≤ 4.00	PASS
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.7038	0.6791	0.7823	≤ 20.00	PASS
	MHz	---	---	---	---	---

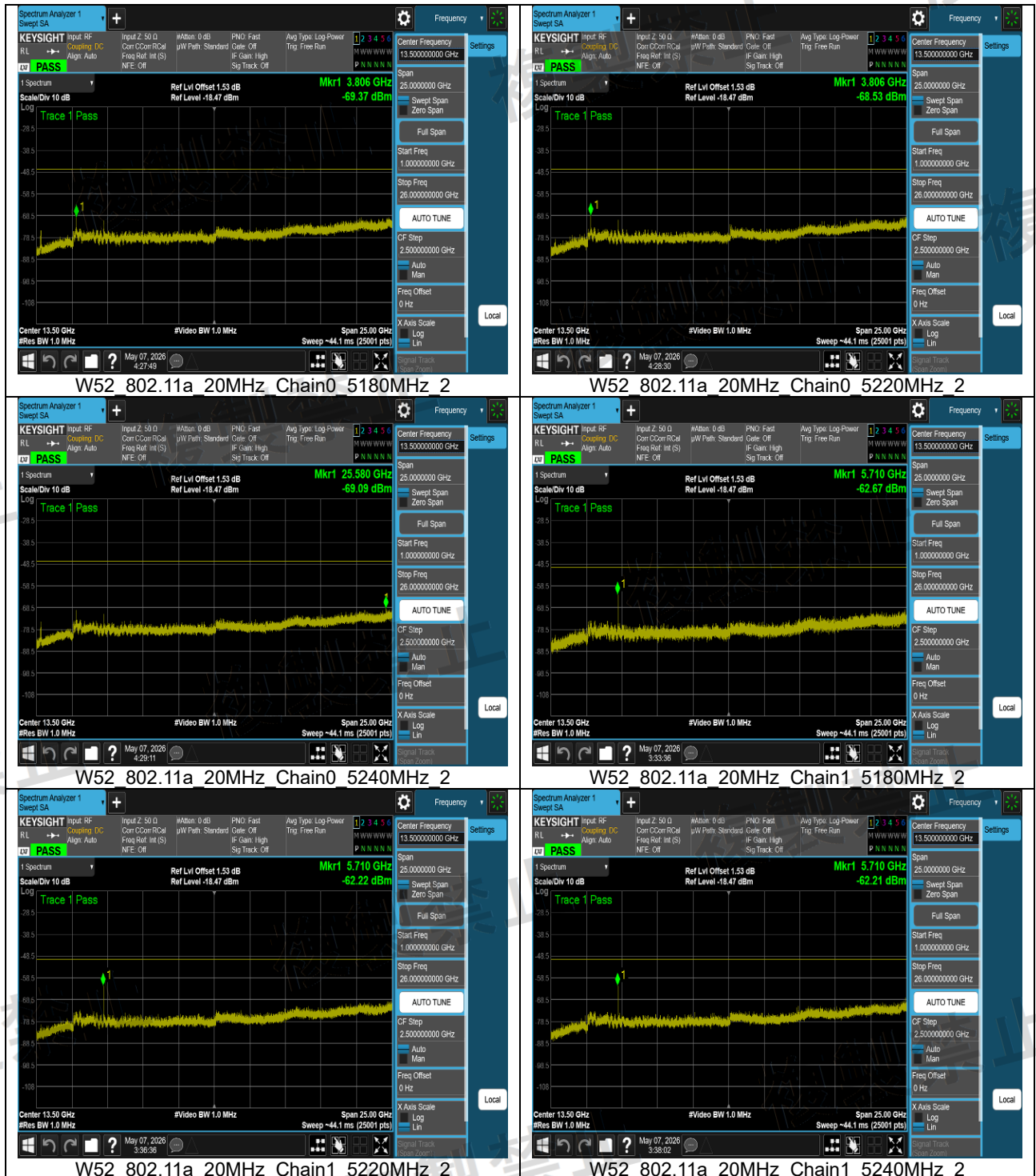
Secondarily emitted radio wave strength						
802.11ax_W52_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5210	-	-	---	---
Channel Number	Ch.	42	-	-	---	---
Under 1GHz (Chain0)	nW	0.200	-	-	≤ 2.00	PASS
	MHz	743.8	-	-	---	---
1 ~ 26GHz (Chain0)	nW	0.141	-	-	≤ 10.00	PASS
	MHz	3806	-	-	---	---
Under 1GHz (Chain1)	nW	0.056	-	-	≤ 2.00	PASS
	MHz	745.0	-	-	---	---
1 ~ 26GHz (Chain1)	nW	0.610	-	-	≤ 10.00	PASS
	MHz	5710	-	-	---	---
Under 1GHz (Chain0+Chain1)	nW	0.2564	-	-	≤ 4.00	PASS
	MHz	---	-	-	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.7505	-	-	≤ 20.00	PASS
	MHz	---	-	-	---	---

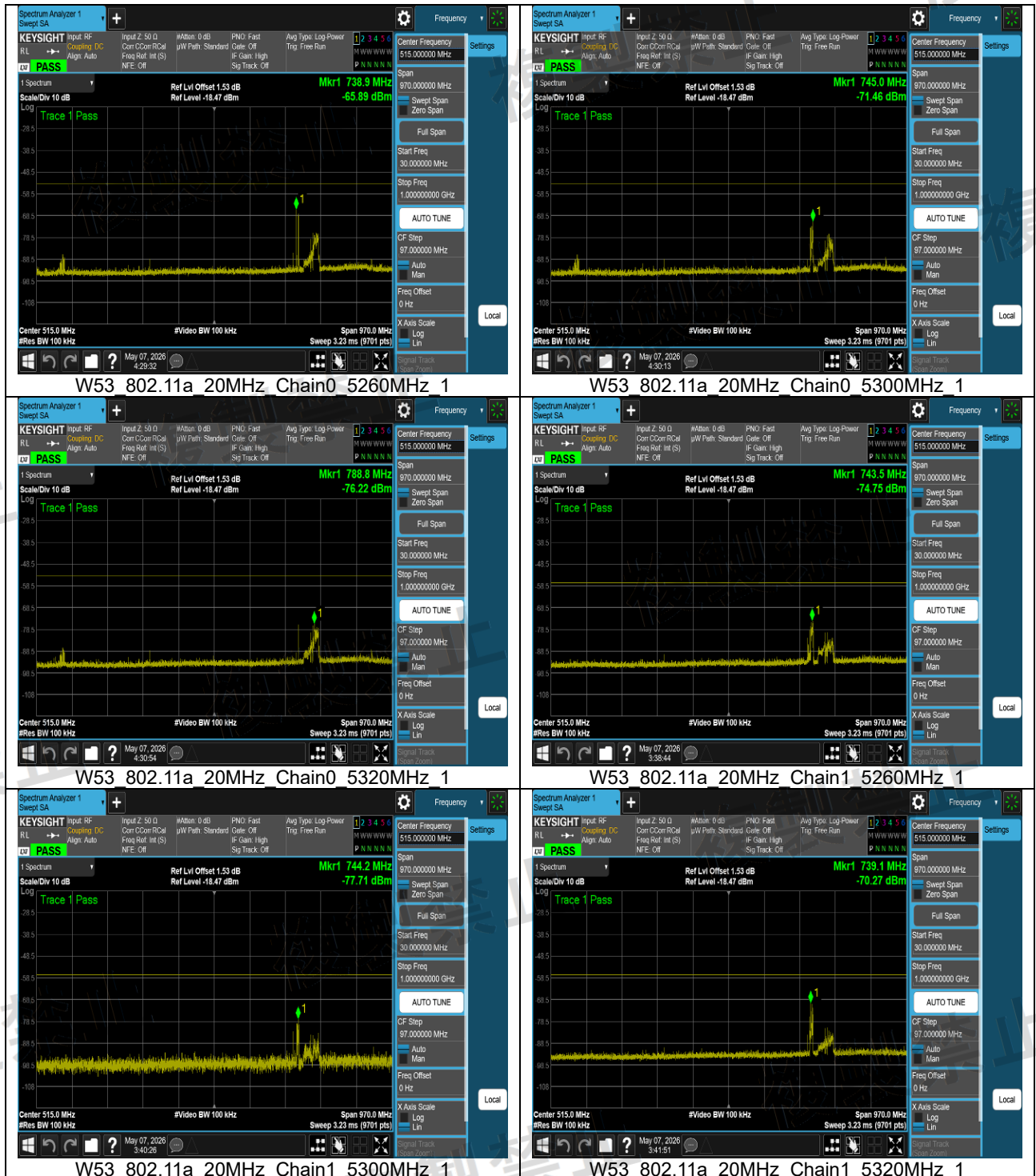
Secondarily emitted radio wave strength						
802.11ax_W53_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5290	-	-	---	---
Channel Number	Ch.	58	-	-	---	---
Under 1GHz (Chain0)	nW	0.194	-	-	≤ 2.00	PASS
	MHz	740.9	-	-	---	---
1 ~ 26GHz (Chain0)	nW	0.155	-	-	≤ 10.00	PASS
	MHz	25597	-	-	---	---
Under 1GHz (Chain1)	nW	0.004	-	-	≤ 2.00	PASS
	MHz	783.8	-	-	---	---
1 ~ 26GHz (Chain1)	nW	0.603	-	-	≤ 10.00	PASS
	MHz	5710	-	-	---	---
Under 1GHz (Chain0+Chain1)	nW	0.1977	-	-	≤ 4.00	PASS
	MHz	---	-	-	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.7571	-	-	≤ 20.00	PASS
	MHz	---	-	-	---	---

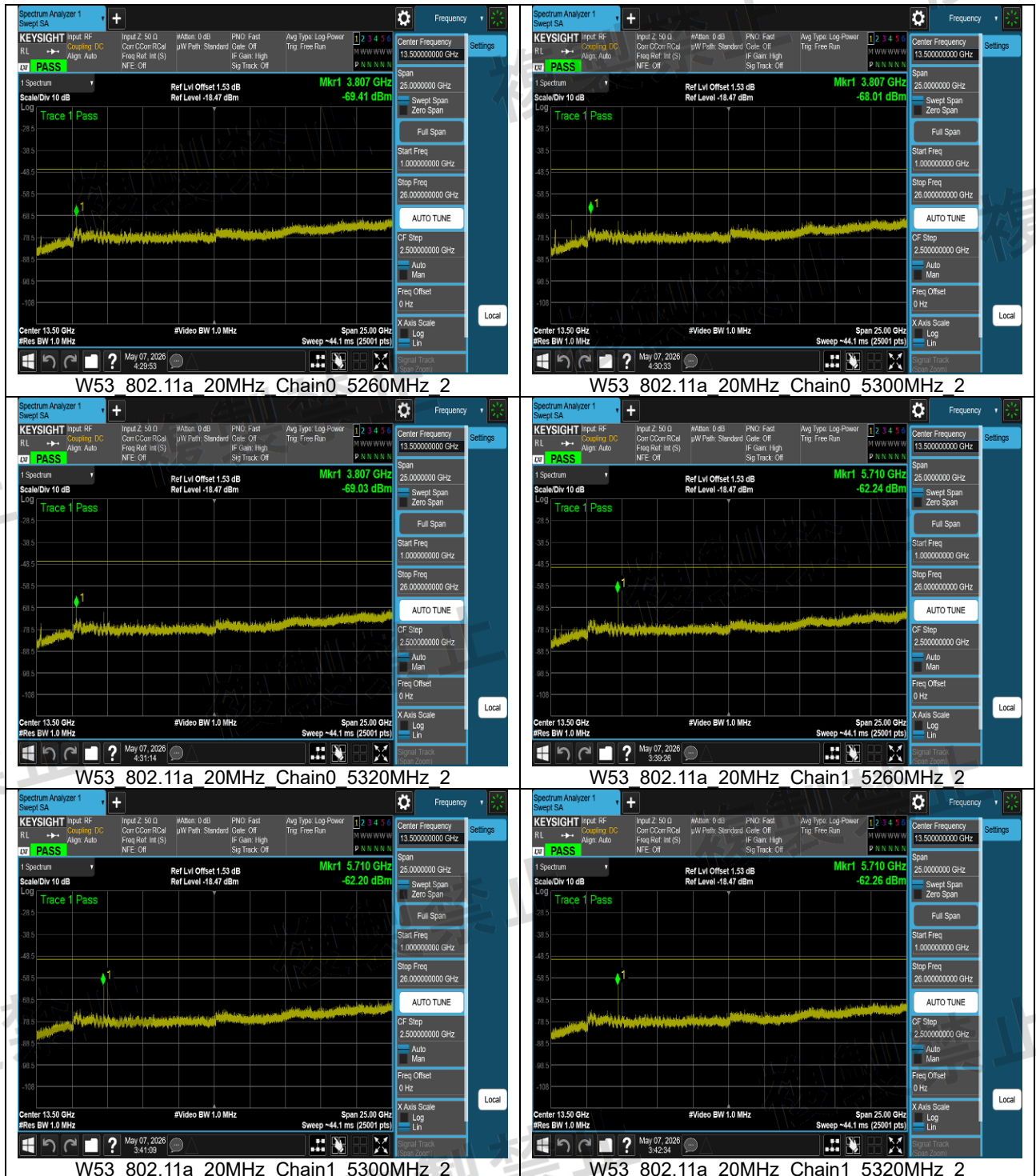
Secondarily emitted radio wave strength						
802.11ax_W56_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5530	5610	5690	---	---
Channel Number	Ch.	106	122	138	---	---
Under 1GHz (Chain0)	nW	0.087	0.384	0.117	≤ 2.00	PASS
	MHz	745.1	739.0	745.1	---	---
1 ~ 26GHz (Chain0)	nW	0.127	0.126	0.137	≤ 10.00	PASS
	MHz	3806	3807	25701	---	---
Under 1GHz (Chain1)	nW	0.201	0.057	0.049	≤ 2.00	PASS
	MHz	739.0	741.4	745.0	---	---
1 ~ 26GHz (Chain1)	nW	0.615	0.619	0.592	≤ 10.00	PASS
	MHz	5710	5710	5710	---	---
Under 1GHz (Chain0+Chain1)	nW	0.2883	0.4411	0.1664	≤ 4.00	PASS
	MHz	---	---	---	---	---
1 ~ 26GHz (Chain0+Chain1)	nW	0.7422	0.7459	0.7287	≤ 20.00	PASS
	MHz	---	---	---	---	---

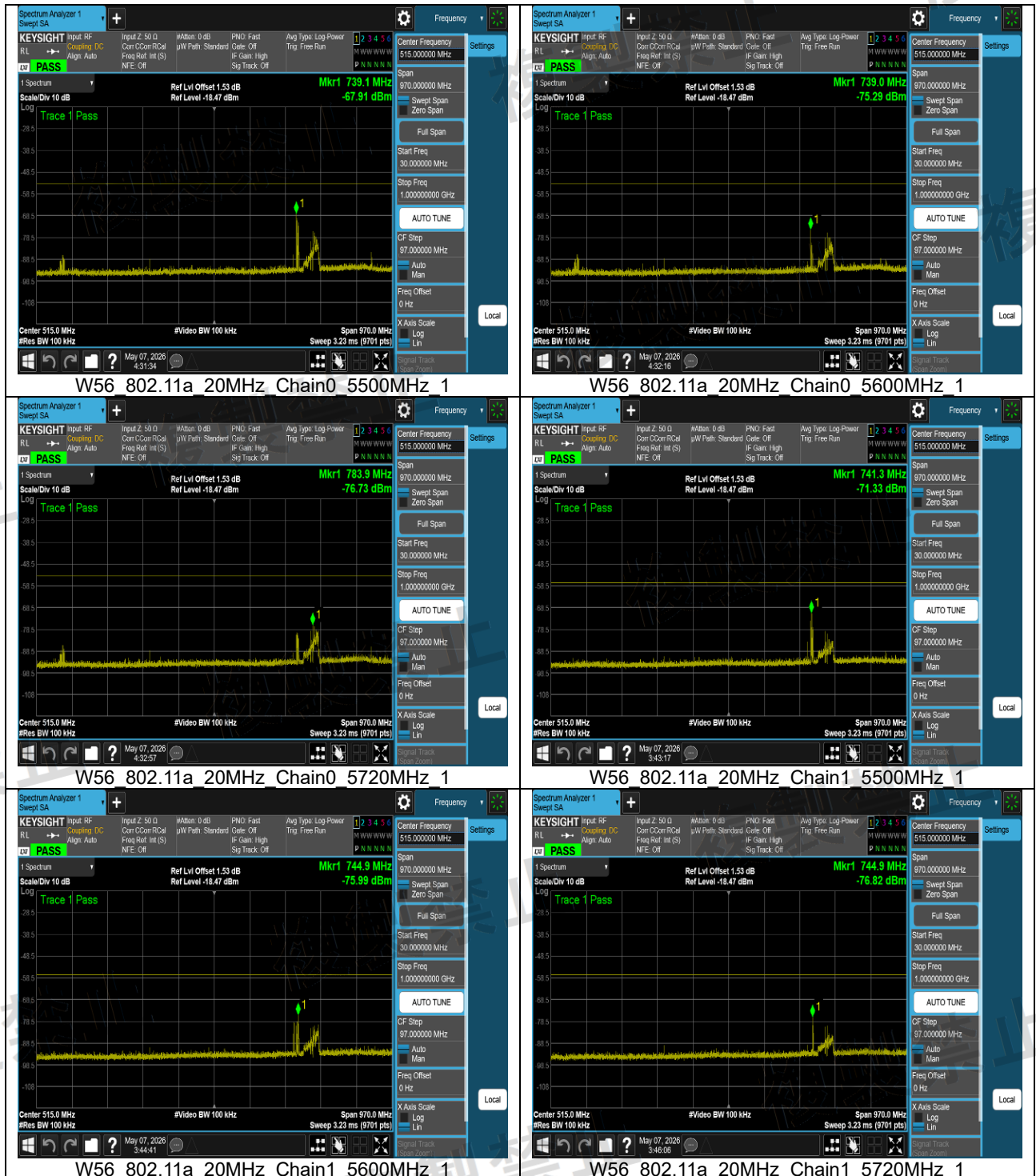
TEST PLOTS

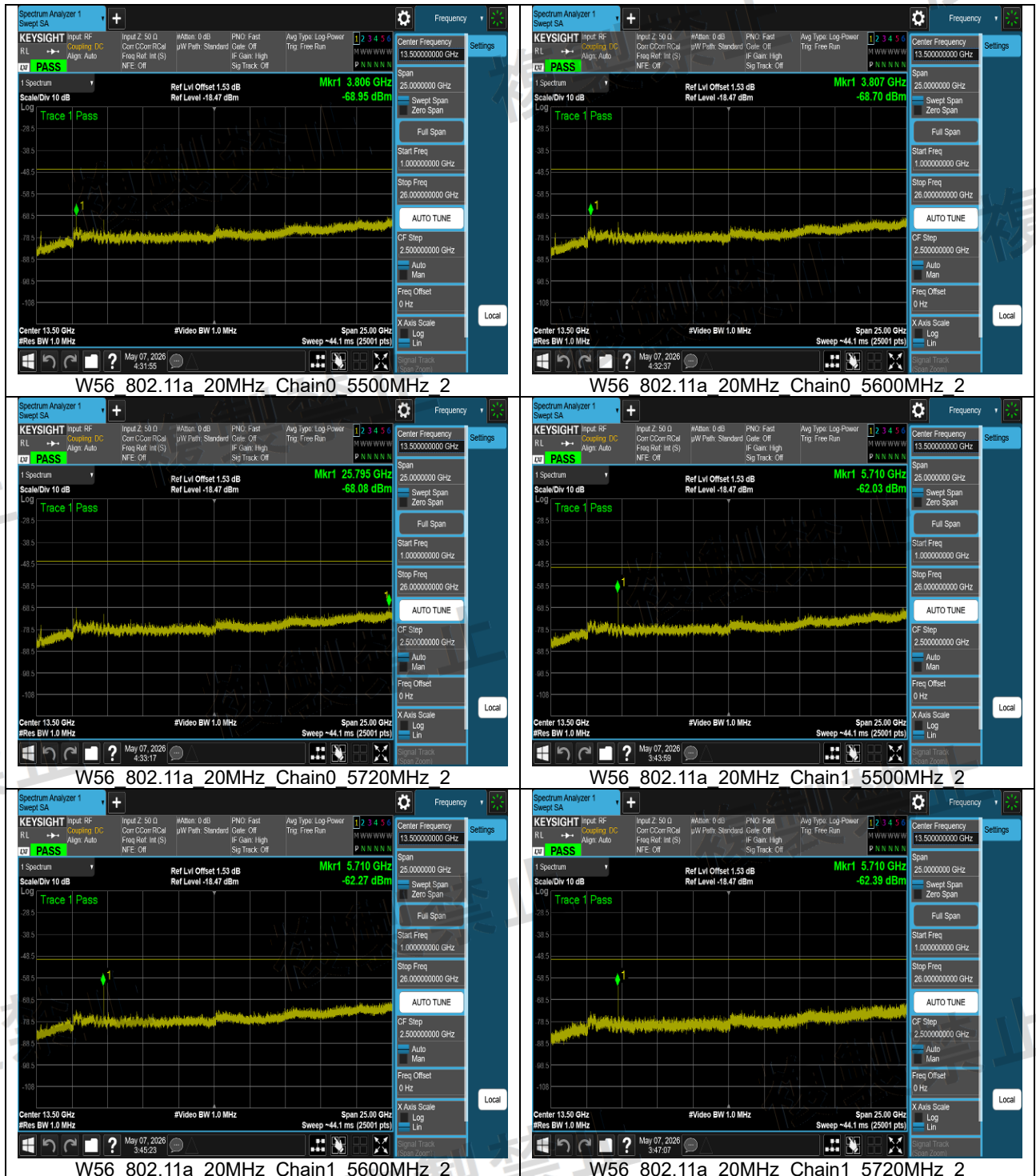


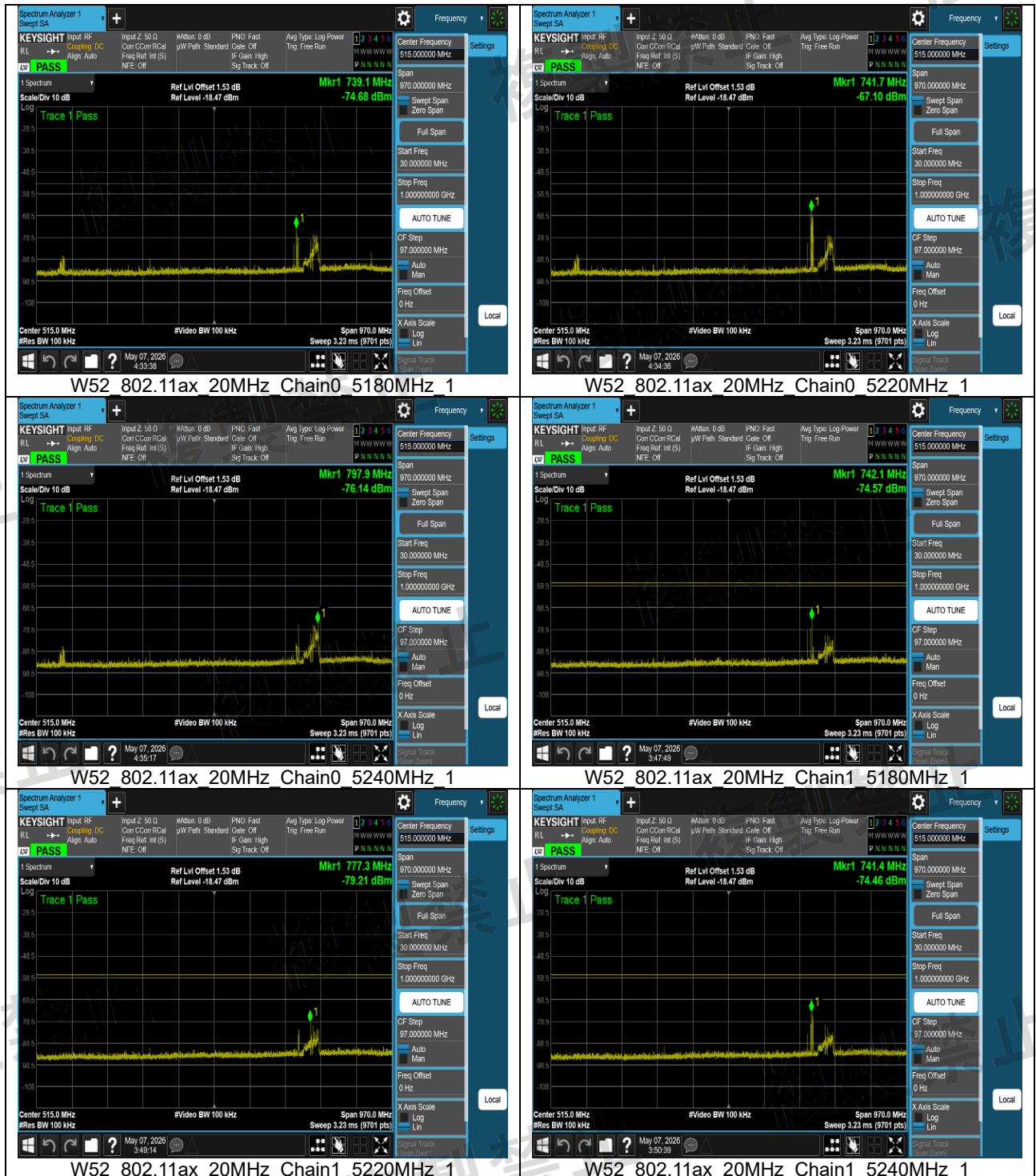


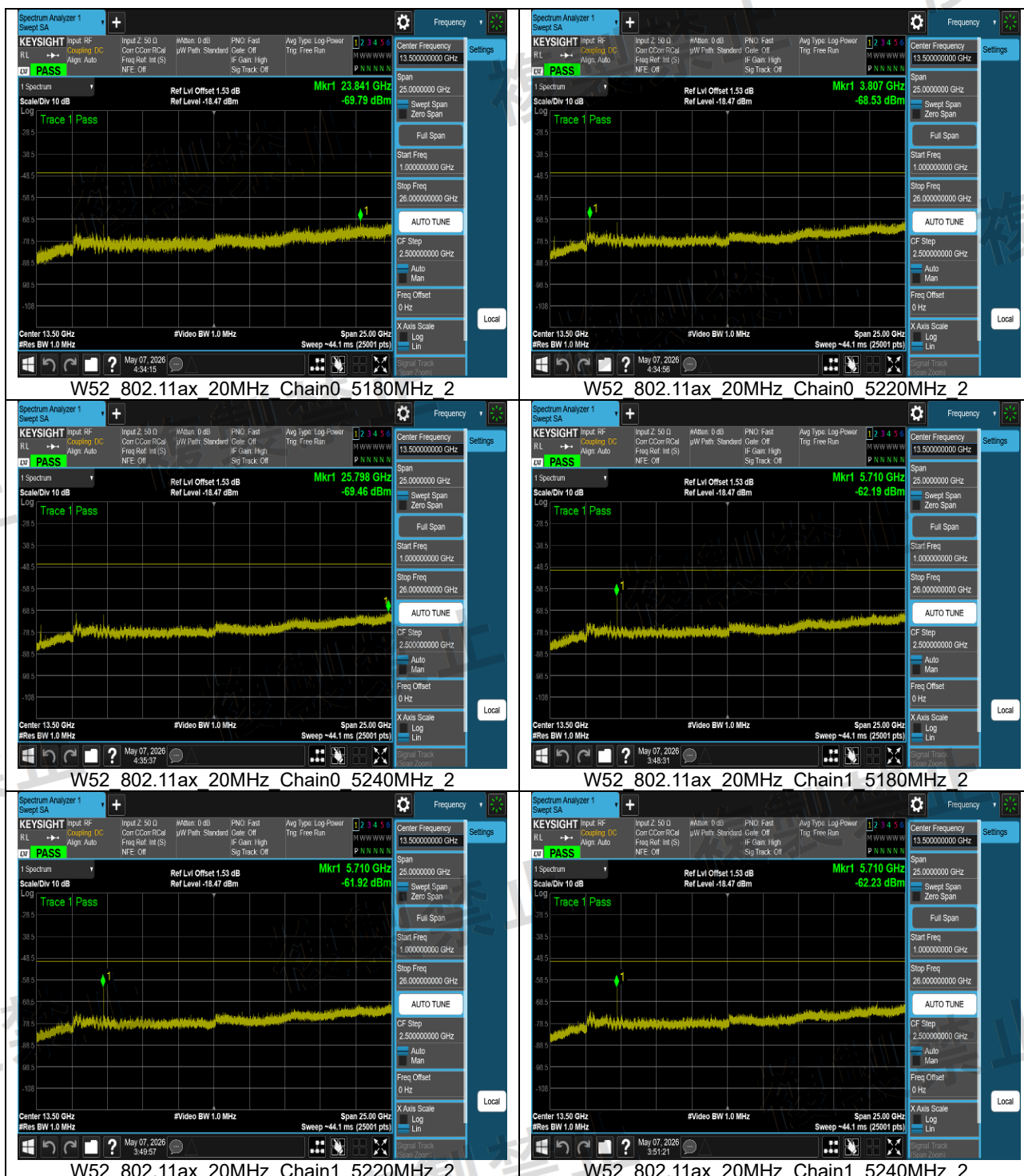


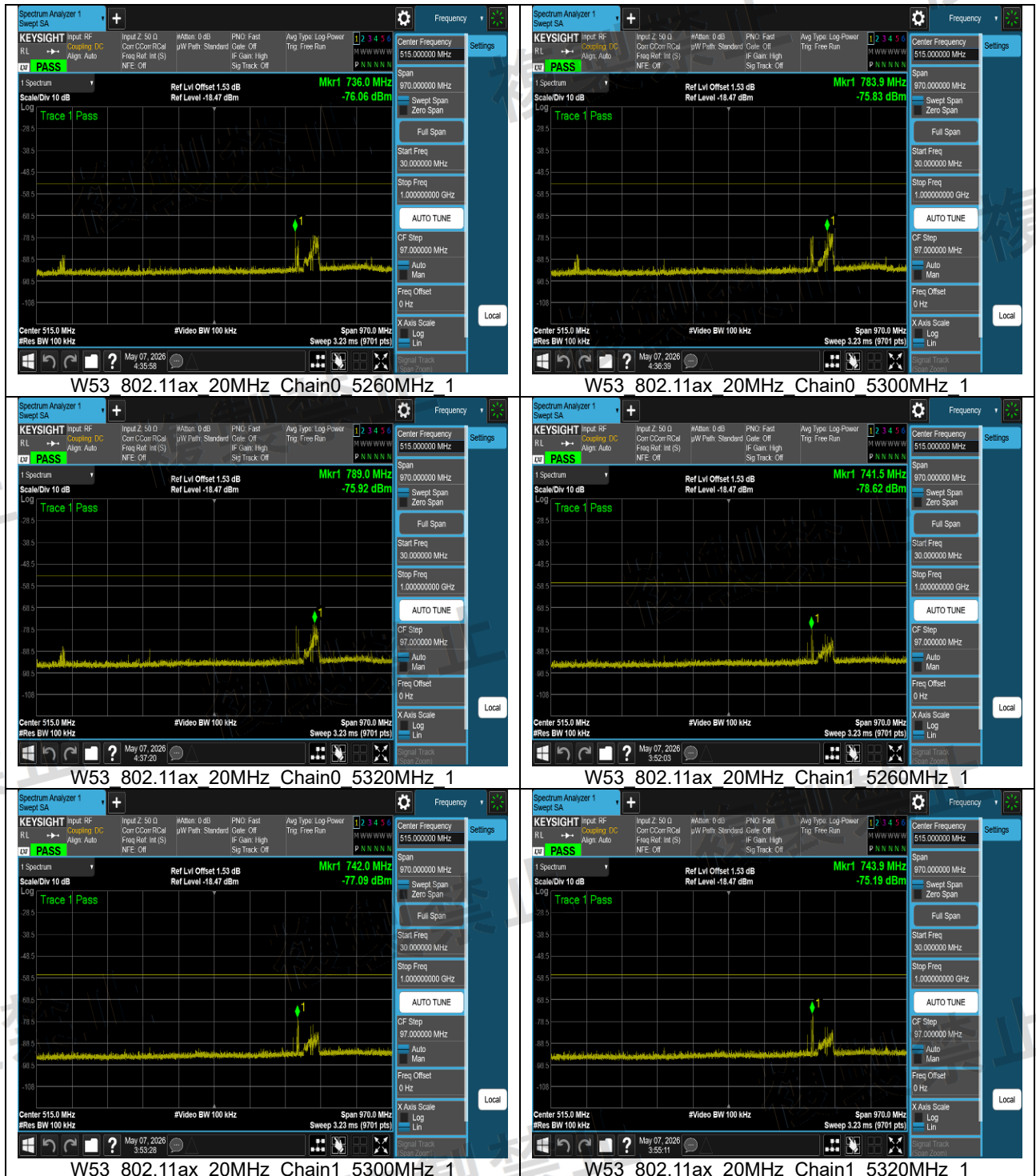


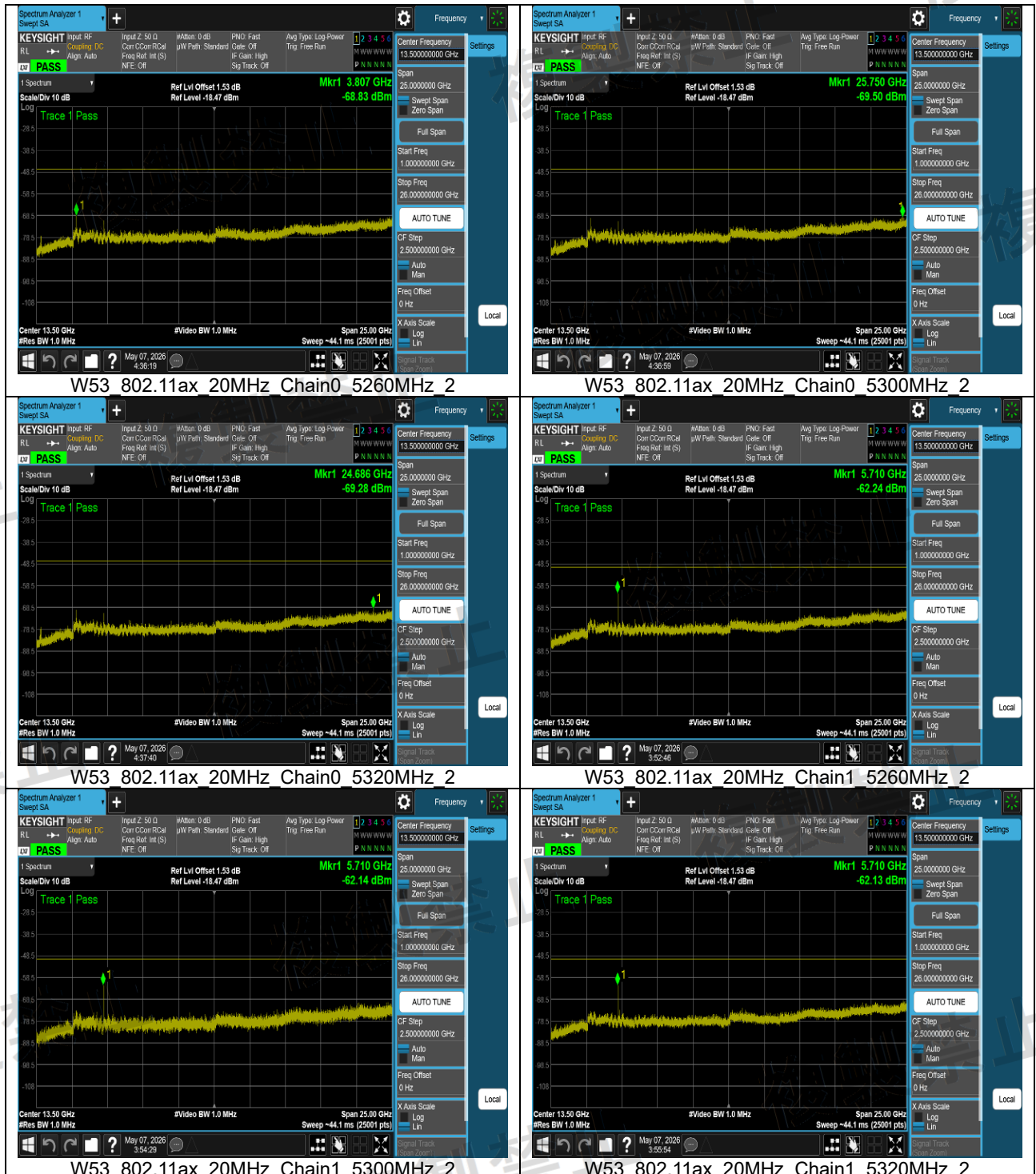


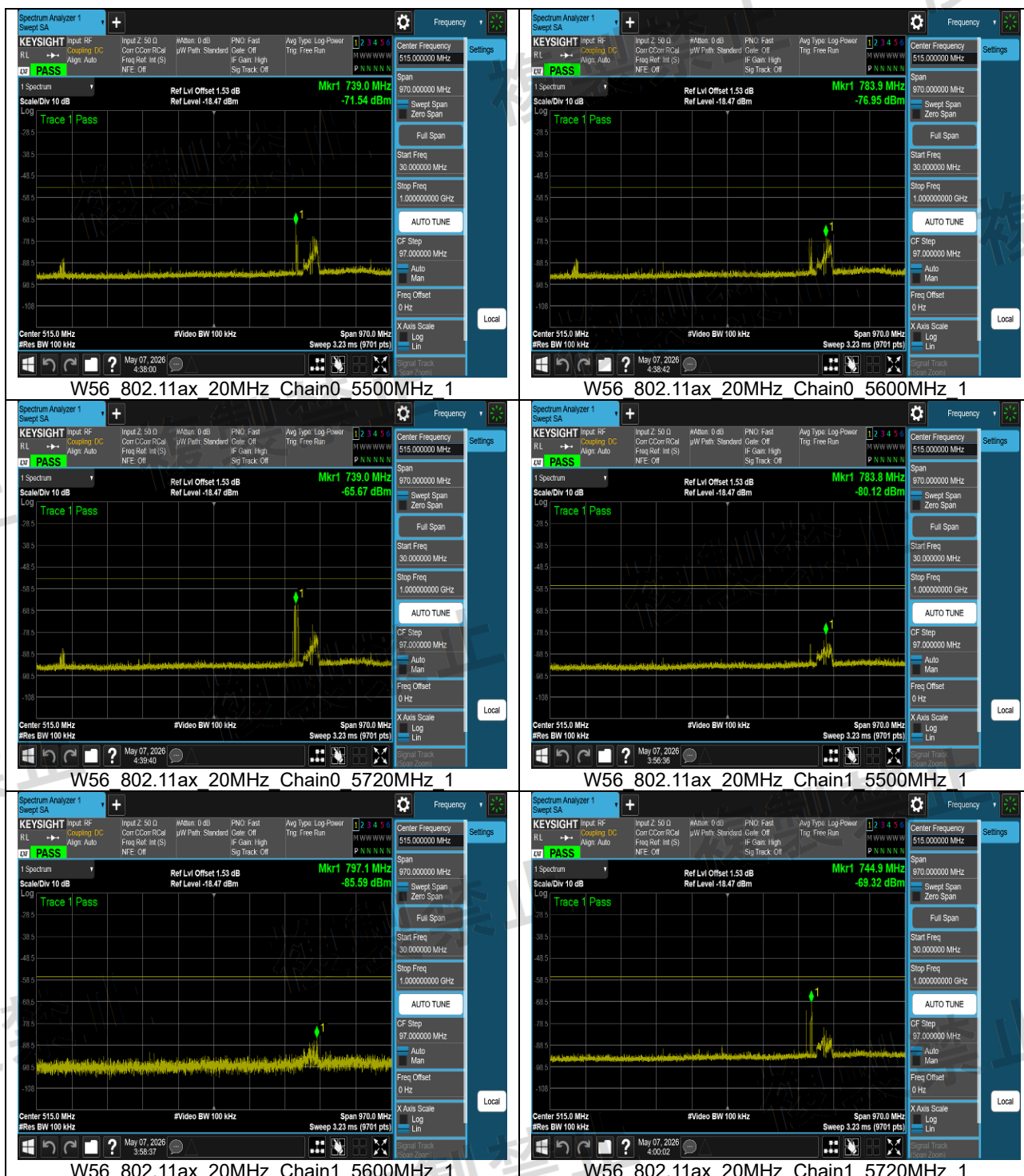


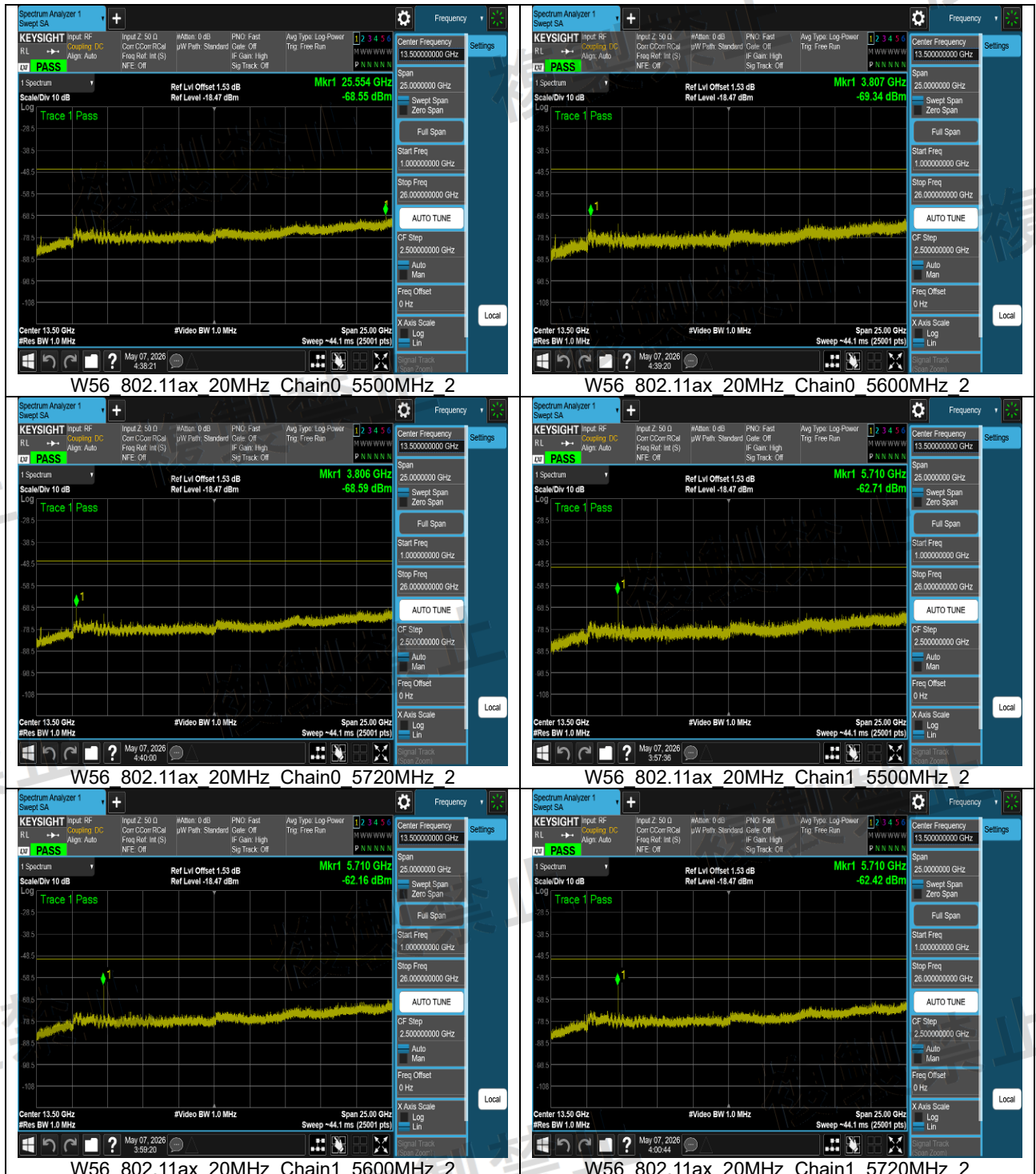


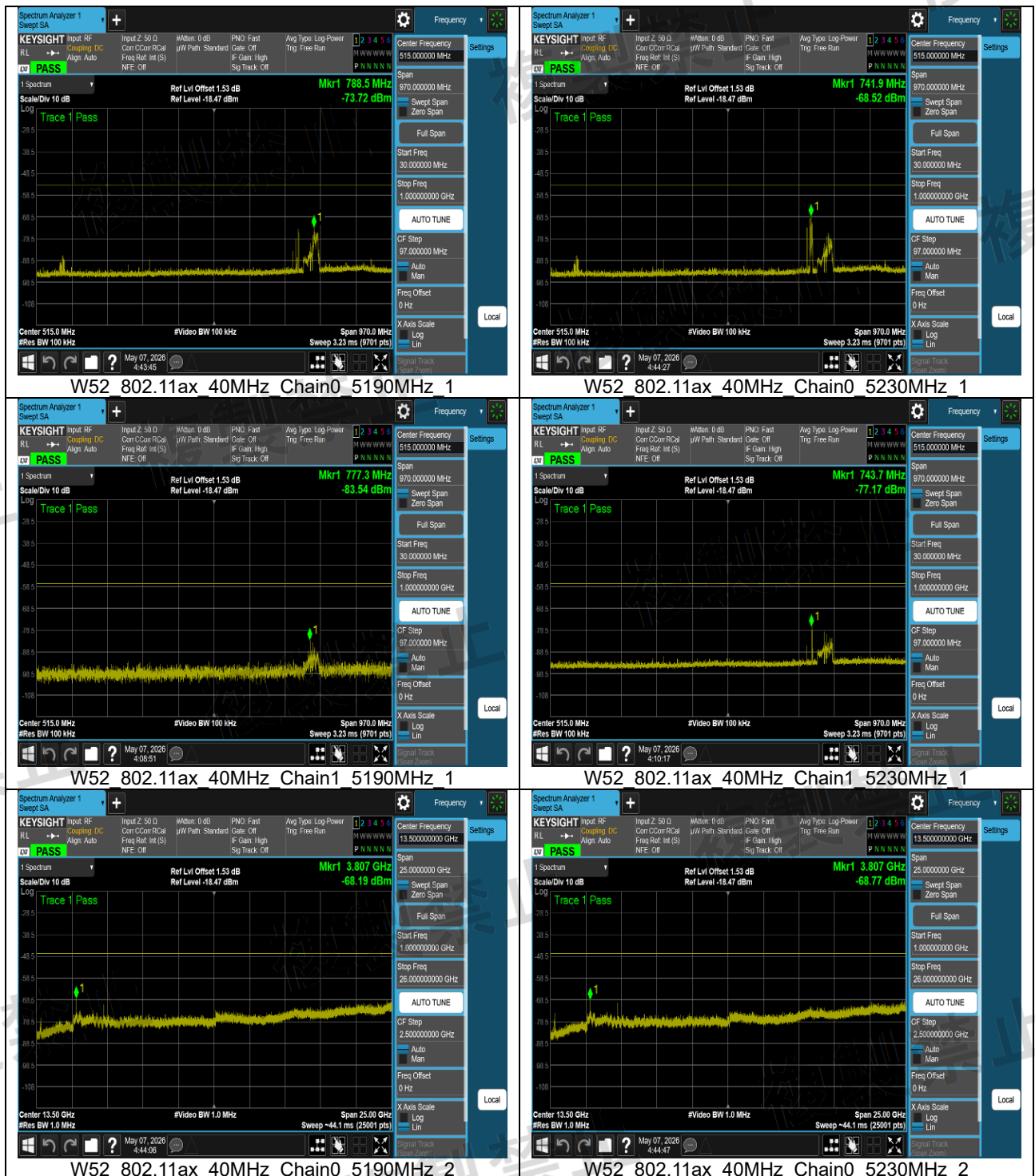


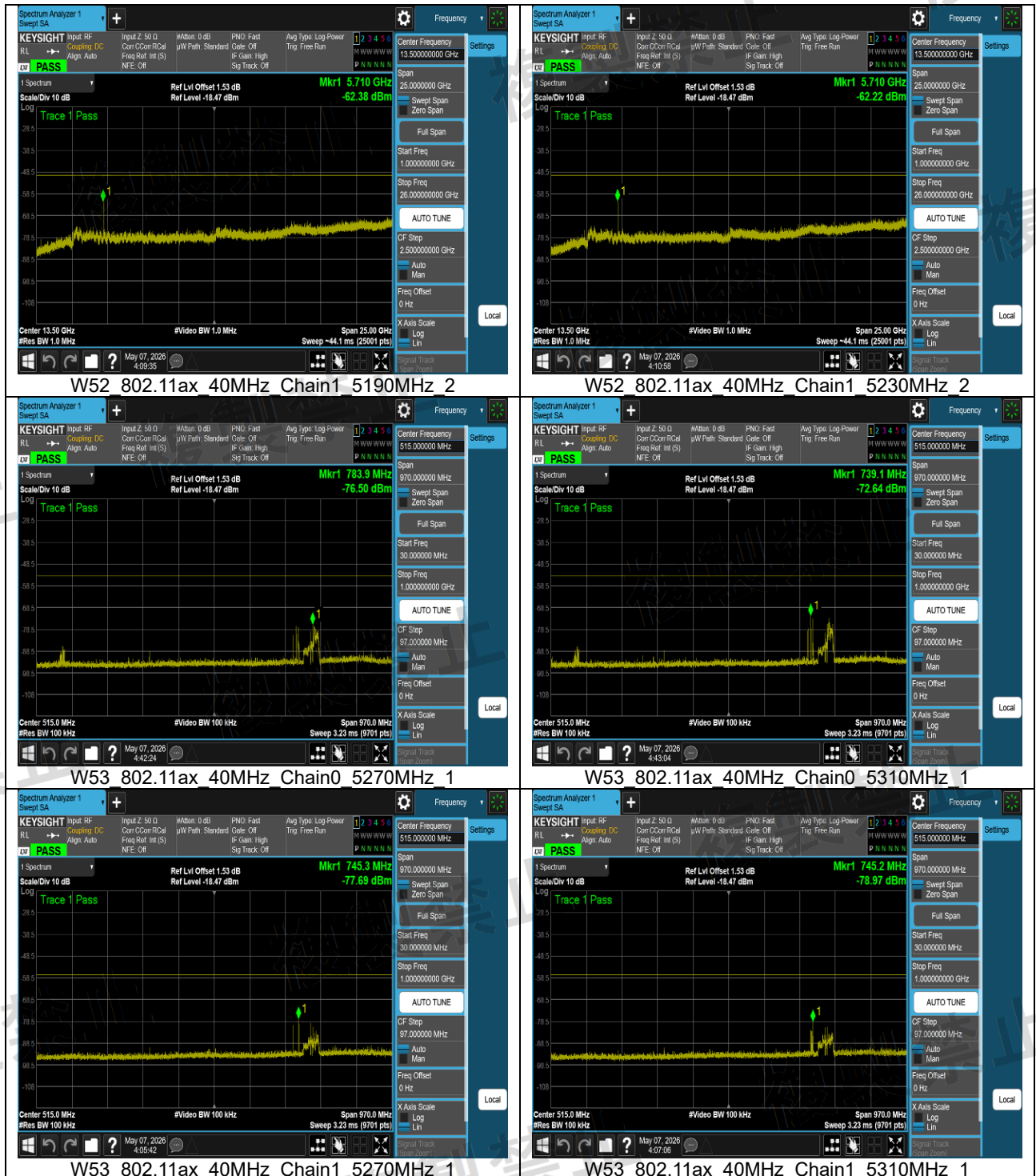


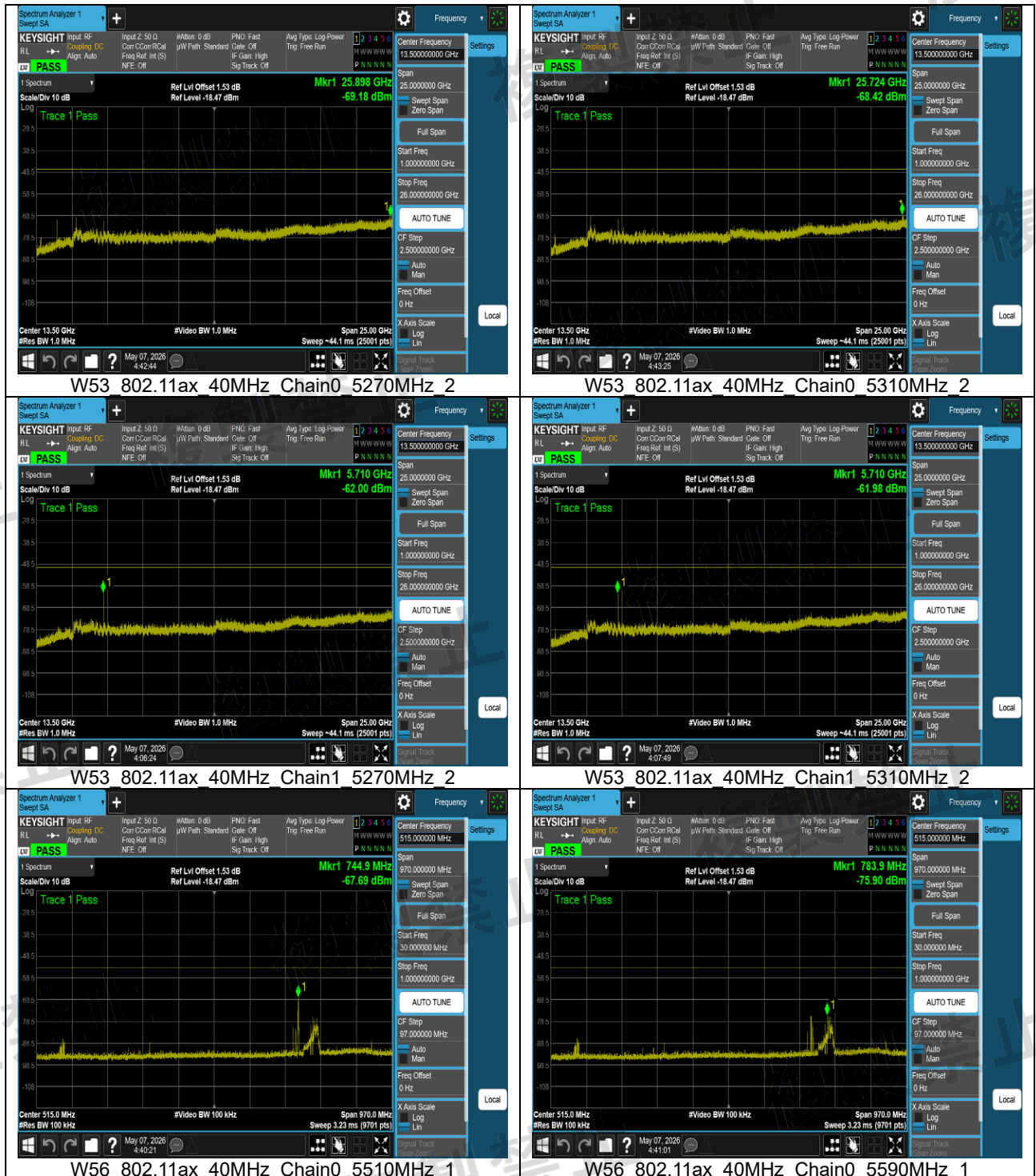


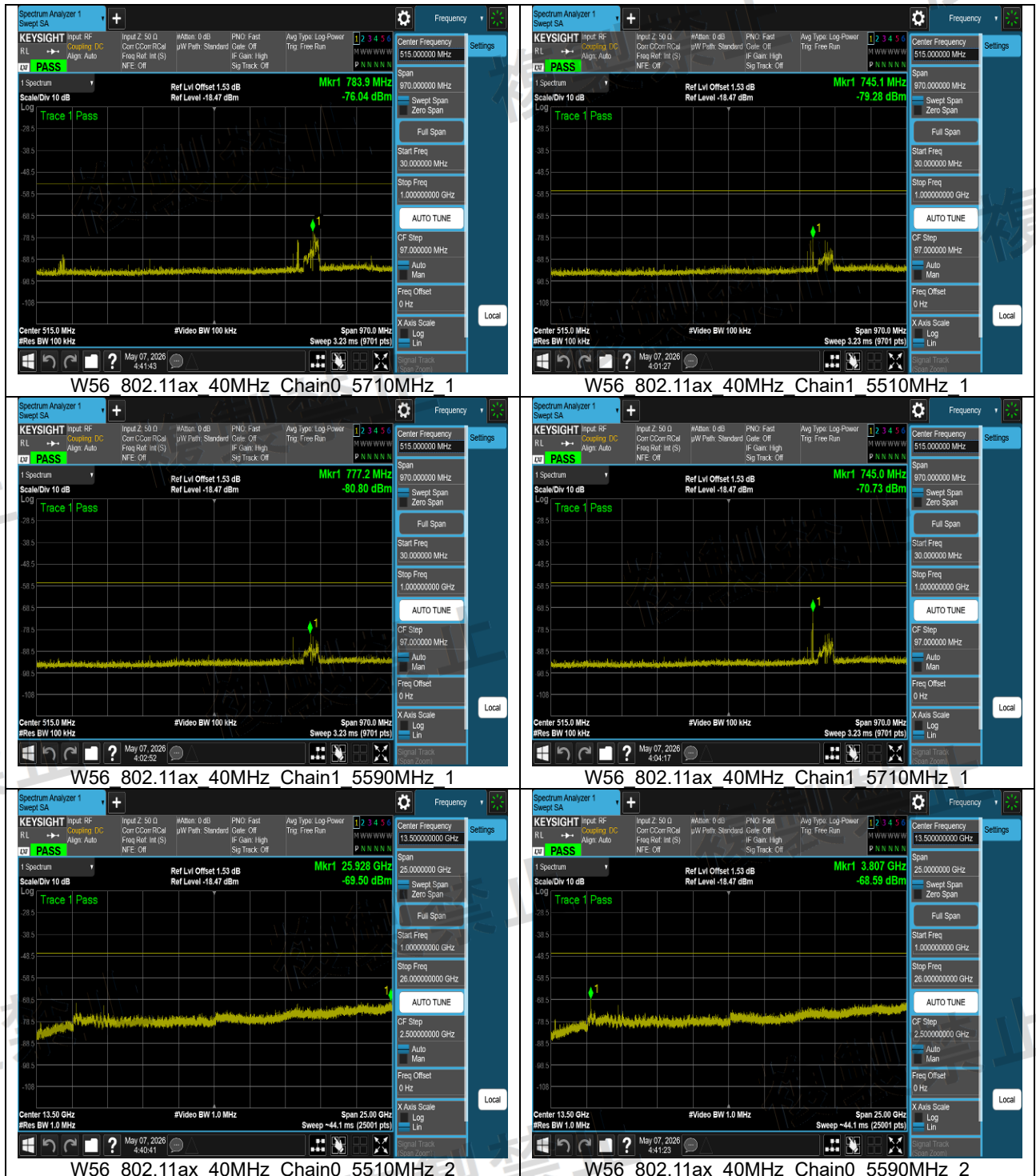


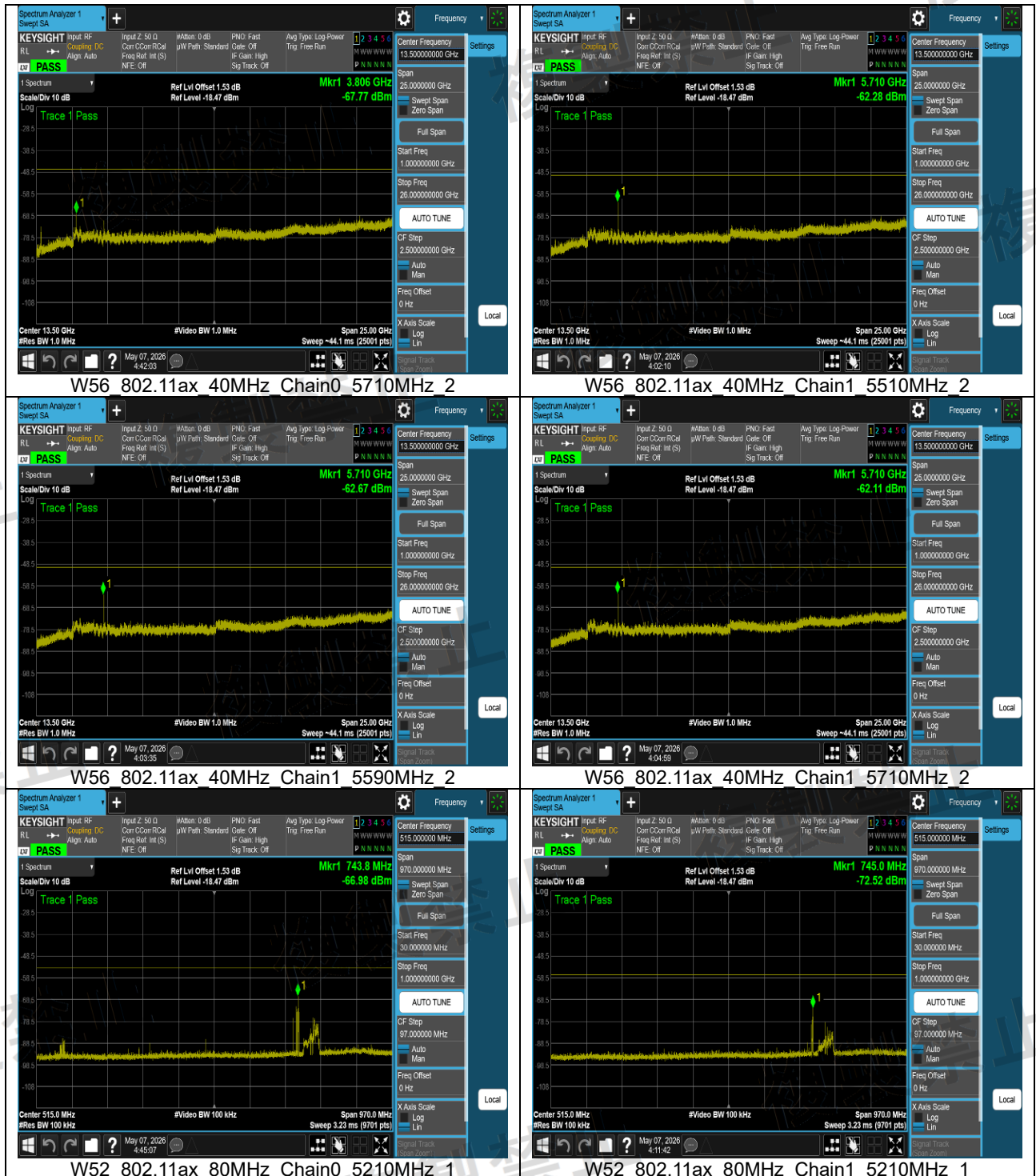


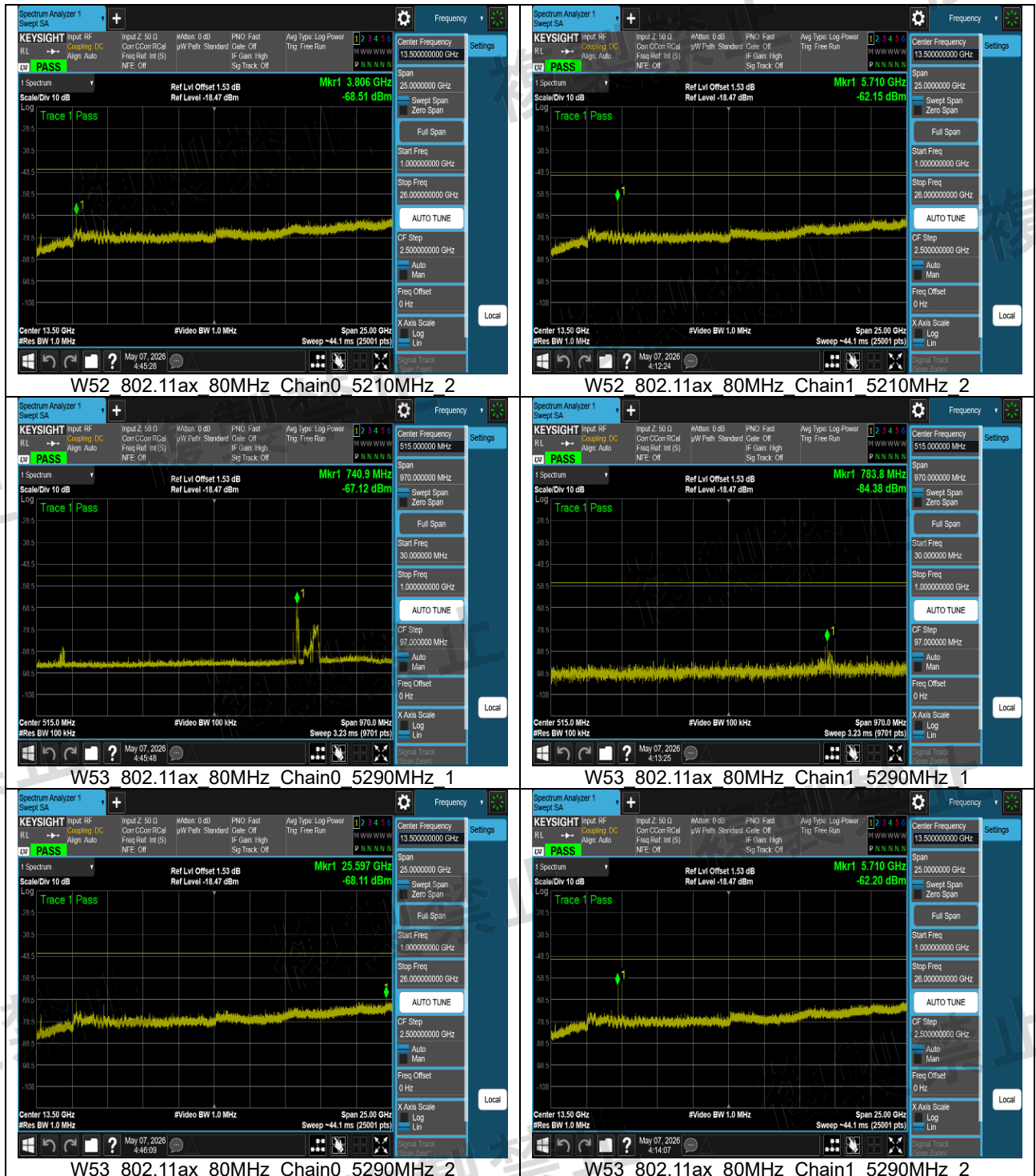


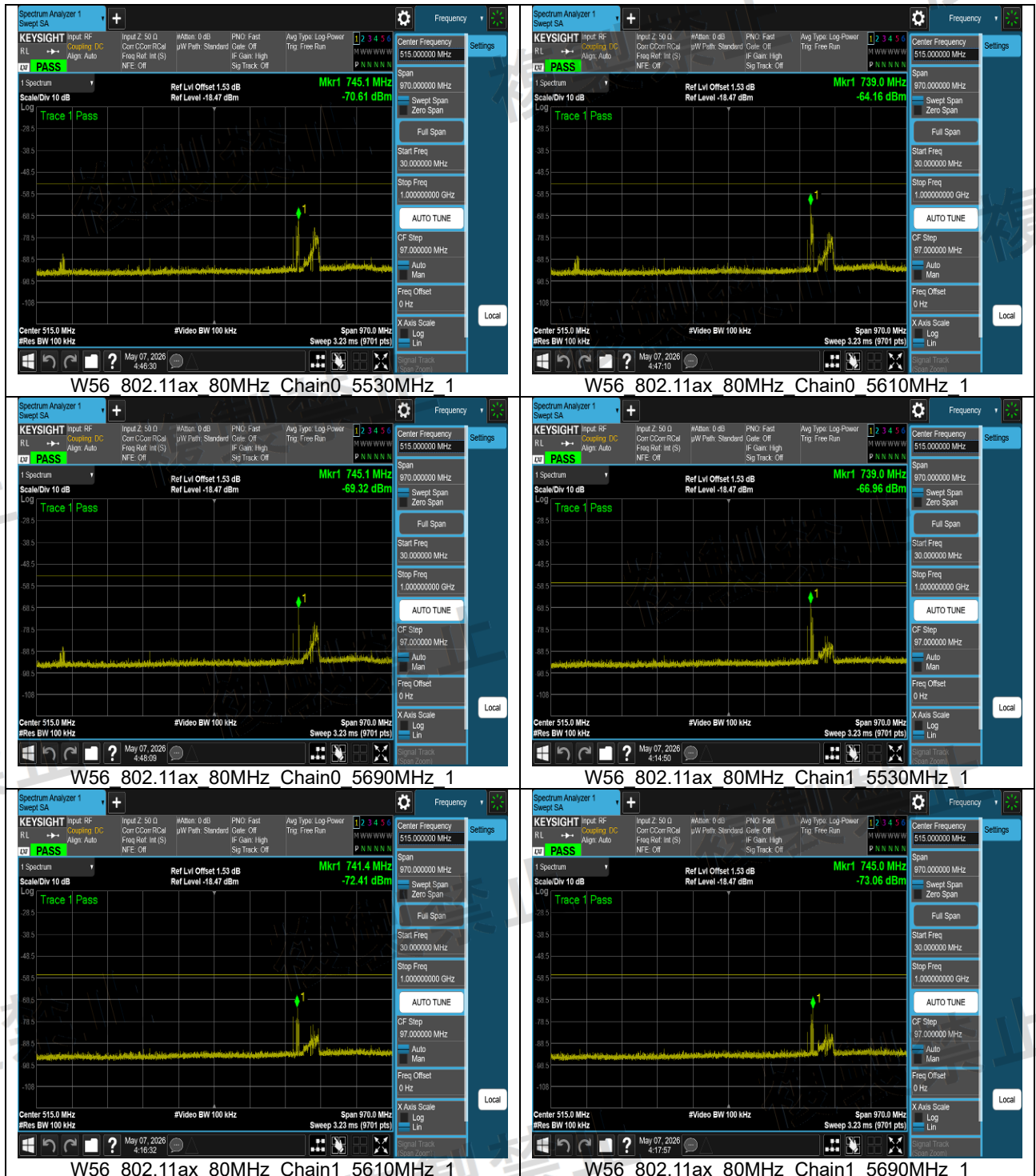


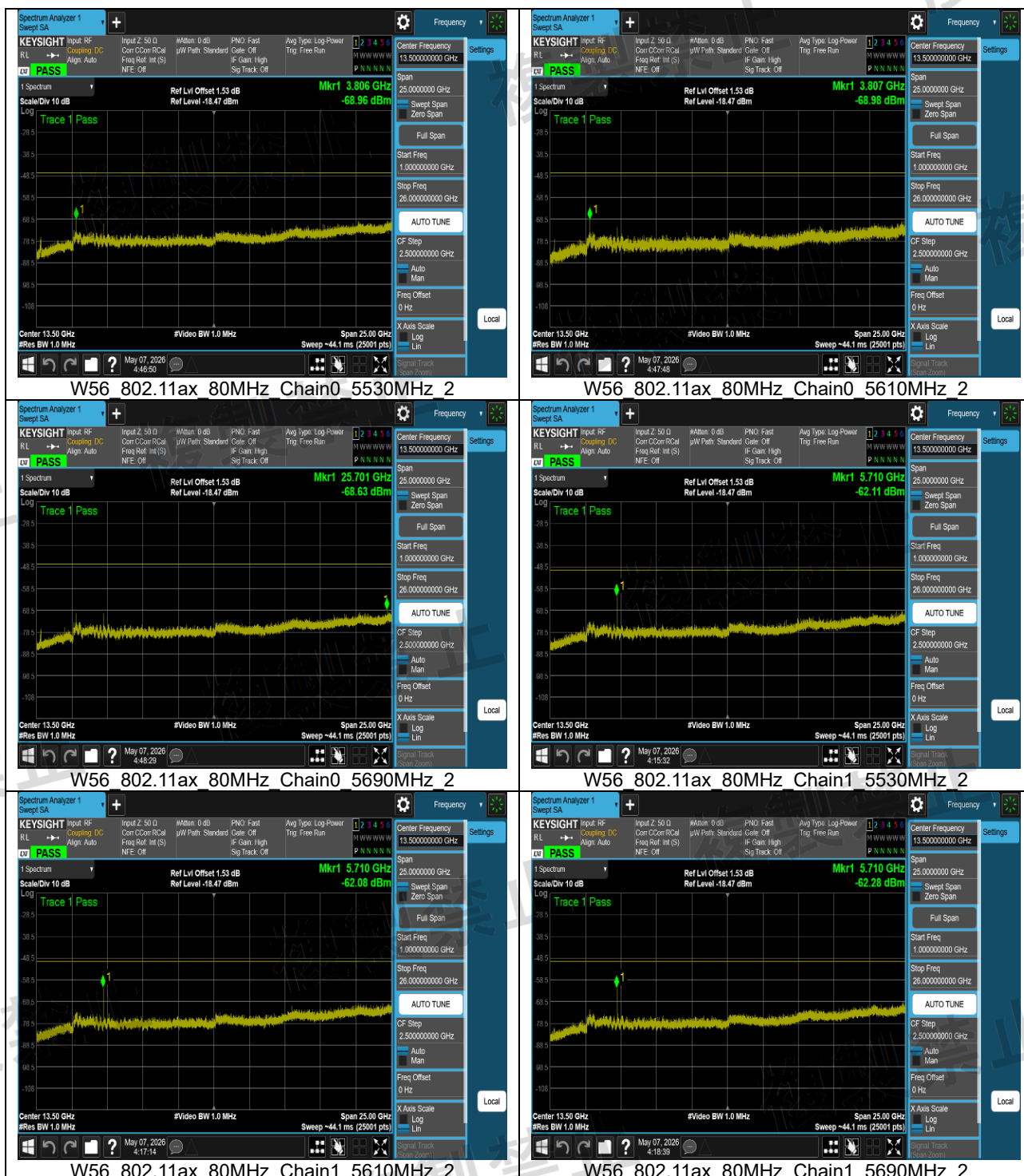












6.7 TRANSMITTER BURST LENGTH & CARRIER SENSE CAPABILITY

TEST RESULT

802.11a_W53_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5180	5220	5240	---	---
Channel Number	Ch.	36	44	48	---	---
Carrier Sensing Function	---	Good	Good	Good	---	PASS
Threshold Level (TX RX)	dBm				---	---
DFS Function	---				---	PASS
Burst Length of Transmitted Signals	---	Good	Good	Good	---	PASS
Interference Prevention Function	---	Good	Good	Good	---	PASS

802.11a_W53_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5260	5300	5320	---	---
Channel Number	Ch.	52	60	64	---	---
Carrier Sensing Function	---	Good	Good	Good	---	PASS
Threshold Level (TX RX)	dBm				---	---
DFS Function	---				---	PASS
Burst Length of Transmitted Signals	---	Good	Good	Good	---	PASS
Interference Prevention Function	---	Good	Good	Good	---	PASS

802.11a_W56_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5500	5600	5720	---	---
Channel Number	Ch.	100	120	144	---	---
Carrier Sensing Function	---	Good	Good	Good	---	PASS
Threshold Level (TX RX)	dBm				---	---
DFS Function	---				---	PASS
Burst Length of Transmitted Signals	---	Good	Good	Good	---	PASS
Interference Prevention Function	---	Good	Good	Good	---	PASS

802.11ax_W52_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5180	5220	5240	---	---
Channel Number	Ch.	36	44	48	---	---
Carrier Sensing Function	---	Good	Good	Good	---	PASS
Threshold Level (TX RX)	dBm				---	---
DFS Function	---				---	PASS
Burst Length of Transmitted Signals	---	Good	Good	Good	---	PASS
Interference Prevention Function	---	Good	Good	Good	---	PASS

802.11ax_W53_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5260	5300	5320	---	---
Channel Number	Ch.	52	60	64	---	---
Carrier Sensing Function	---	Good	Good	Good	---	PASS
Threshold Level (TX RX)	dBm				---	---
DFS Function	---				---	PASS
Burst Length of Transmitted Signals	---	Good	Good	Good	---	PASS
Interference Prevention Function	---	Good	Good	Good	---	PASS

802.11ax_W56_20MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5500	5600	5720	---	---
Channel Number	Ch.	100	120	144	---	---
Carrier Sensing Function	---	Good	Good	Good	---	PASS
Threshold Level (TX RX)	dBm				---	---
DFS Function	---				---	PASS
Burst Length of Transmitted Signals	---	Good	Good	Good	---	PASS
Interference Prevention Function	---	Good	Good	Good	---	PASS

802.11ax_W52_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5190	5230	-	---	---
Channel Number	Ch.	38	46	-	---	---
Carrier Sensing Function	---	Good	Good	-	---	PASS
Threshold Level (TX RX)	dBm			-	---	---
DFS Function	---			-	---	PASS
Burst Length of Transmitted Signals	---	Good	Good	-	---	PASS
Interference Prevention Function	---	Good	Good	-	---	PASS

802.11ax_W53_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5270	5310	-	---	---
Channel Number	Ch.	54	62	-	---	---
Carrier Sensing Function	---	Good	Good	-	---	PASS
Threshold Level (TX RX)	dBm			-	---	---
DFS Function	---			-	---	PASS
Burst Length of Transmitted Signals	---	Good	Good	-	---	PASS
Interference Prevention Function	---	Good	Good	-	---	PASS

802.11ax_W56_40MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5510	5590	5710	---	---
Channel Number	Ch.	102	118	142	---	---
Carrier Sensing Function	---	Good	Good	Good	---	PASS
Threshold Level (TX RX)	dBm				---	---
DFS Function	---				---	PASS
Burst Length of Transmitted Signals	---	Good	Good	Good	---	PASS
Interference Prevention Function	---	Good	Good	Good	---	PASS

802.11ax_W52_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5210	-	-	---	---
Channel Number	Ch.	42	-	-	---	---
Carrier Sensing Function	---	Good	-	-	---	PASS
Threshold Level (TX RX)	dBm		-	-	---	---
DFS Function	---		-	-	---	PASS
Burst Length of Transmitted Signals	---	Good	-	-	---	PASS
Interference Prevention Function	---	Good	-	-	---	PASS

802.11ax_W53_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5290	-	-	---	---
Channel Number	Ch.	58	-	-	---	---
Carrier Sensing Function	---	Good	-	-	---	PASS
Threshold Level (TX RX)	dBm		-	-	---	---
DFS Function	---		-	-	---	PASS
Burst Length of Transmitted Signals	---	Good	-	-	---	PASS
Interference Prevention Function	---	Good	-	-	---	PASS

802.11ax_W56_80MHz	unit	---	---	---	Limit	Result
Measurement Center Frequency	MHz	5530	5610	5690	---	---
Channel Number	Ch.	106	122	138	---	---
Carrier Sensing Function	---	Good	Good	Good	---	PASS
Threshold Level (TX RX)	dBm				---	---
DFS Function	---				---	PASS
Burst Length of Transmitted Signals	---	Good	Good	Good	---	PASS
Interference Prevention Function	---	Good	Good	Good	---	PASS

802.11a_20M

W52 & W53

Channel	Limit (dBm)	Result	Judgment
5180	-44.65	-57.56	PASS
5220	-44.71	-58.16	PASS
5240	-44.75	-58.66	PASS
5260	-44.78	-58.76	PASS
5300	-44.85	-58.36	PASS
5320	-44.88	-58.36	PASS

SG reference level	disconnect Freq.(MHz)	disconnect level	Loss
-30.99	5180	-43.9	-13.66
-31.05	5220	-44.5	-13.66
-31.09	5240	-45.0	-13.66
-31.12	5260	-45.1	-13.66
-31.19	5300	-44.7	-13.66
-31.22	5320	-44.7	-13.66

(SG to EUT path)

W56

Channel	Limit (dBm)	Result	Judgment
5500	-45.87	-59.36	PASS
5600	-46.02	-58.66	PASS
5720	-46.21	-58.56	PASS

SG reference level	disconnect Freq.(MHz)	disconnect level	Loss
-32.21	5500	-45.7	-13.66
-32.36	5600	-45.0	-13.66
-32.55	5720	-44.9	-13.66

(SG to EUT path)

802.11ax_20M

W52 & W53

Channel	Limit (dBm)	Result	Judgment
5180	-44.65	-57.56	PASS
5220	-44.71	-57.96	PASS
5240	-44.75	-58.46	PASS
5260	-44.78	-59.56	PASS
5300	-44.85	-58.26	PASS
5320	-44.88	-58.26	PASS

SG reference level	disconnect Freq.(MHz)	disconnect level	Loss
-30.99	5180	-43.9	-13.66
-31.05	5220	-44.3	-13.66
-31.09	5240	-44.8	-13.66
-31.12	5260	-45.9	-13.66
-31.19	5300	-44.6	-13.66
-31.22	5320	-44.6	-13.66

W56

Channel	Limit (dBm)	Result	Judgment
5500	-45.87	-59.26	PASS
5600	-46.02	-58.46	PASS
5720	-46.21	-58.26	PASS

SG reference level	disconnect Freq.(MHz)	disconnect level	Loss
-32.21	5500	-45.6	-13.66
-32.36	5600	-44.8	-13.66
-32.55	5720	-44.6	-13.66

802.11ax_40M

W52 & W53

Channel	Limit (dBm)	Result	Judgment
5190	-44.66	-56.56	PASS
5230	-44.73	-57.76	PASS
5270	-44.80	-58.16	PASS
5310	-44.86	-57.36	PASS

SG reference level	disconnect Freq.(MHz)	disconnect level	Loss
-31.00	5190	-42.9	-13.66
-31.07	5230	-44.1	-13.66
-31.14	5270	-44.5	-13.66
-31.20	5310	-43.7	-13.66

W56

Channel	Limit (dBm)	Result	Judgment
5510	-45.88	-57.76	PASS
5590	-46.01	-58.16	PASS
5710	-46.19	-57.36	PASS

SG reference level	disconnect Freq.(MHz)	disconnect level	Loss
-32.22	5510	-45.1	-13.66
-32.35	5590	-44.7	-13.66
-32.53	5710	-44.2	-13.66

802.11ax_80M

W52 & W53

Channel	Limit (dBm)	Result	Judgment
5210	-44.70	-54.86	PASS
5290	-44.83	-56.46	PASS

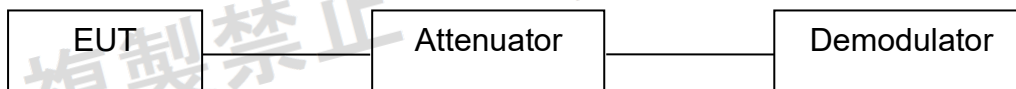
SG reference level	disconnect Freq.(MHz)	disconnect level	Loss
-31.04	5210	-41.2	-13.66
-31.17	5290	-42.8	-13.66

W56

Channel	Limit (dBm)	Result	Judgment
5530	-45.91	-57.66	PASS
5610	-46.04	-57.26	PASS
5690	-46.16	-57.06	PASS

SG reference level	disconnect Freq.(MHz)	disconnect level	Loss
-32.25	5530	-44.0	-13.66
-32.38	5610	-43.6	-13.66
-32.50	5690	-43.4	-13.66

7 INTERFERENCE PREVENTION FUNCTION



Interference Prevention Function	By identifying the characteristics of the modulation scheme of the received radio waves and others, shall be able to identify the reflected waves of the radio waves which local station transmitted and the radio waves transmitted by other radio stations.
MAC address	94:02:30:42:4a:ee
Result	PASS

- End of Test Report -