

Dynascan Technology Corp.

TEST REPORT

Model:

68301, 68303, 68305, 68307

REPORT NUMBER

251200019THC-001

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Radio Spectrum TEST REPORT

Applicant:	Dynascan Technology Corp. 6F., No. 88, Wenmao Rd., Guishan Dist., Taoyuan City 333001, Taiwan
Product:	EPAPER DISPLAY
Model No.:	68301, 68303, 68305, 68307
FCC ID:	2AKWY-XBP501
Test Method/ Standard:	47 CFR FCC Part 15.407 KDB 789033 D02 v02r01 ANSI C63.10 2020 KDB 662911 D01 v02r01 KDB 905462 D02 v02
Test By:	Intertek Testing Services Taiwan Ltd., Hsinchu Laboratory No. 17, Ln. 246, Niupu S. Rd., Xiangshan Dist, Hsinchu City 300075, Taiwan




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Revision History

Report No.	Issue Date	Revision Summary
251200019THC-001	May 26, 2026	Original report

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Summary of Test Data

Test Requirement	Applicable Rule (Section 15.407)	Result
Maximum Conducted Output Power	15.407 (a)(1)/(2)/(3) KDB 789033 D02 v01r02	Pass
Power Spectrum Density	15.407 (a)(1)/(2)/(3) KDB 789033 D02 v01r02	Pass
Minimum Emission Bandwidth	15.407(a)(5), 15.407(e) KDB 789033 D02 v01r02	Pass
Emissions In Restricted Frequency Bands (Radiated emission measurements)	15.407(b), 15.209	Pass
Emission on The Band Edge	15.407(b), 15.209	Pass
AC Line Conducted Emission	15.407(b)(6) 15.207	Pass
Antenna requirement	15.203	Pass

Note: Please note that the test results with statement of conformity, the decision rules which are based on: Safety Testing: the specification, standard or IEC Guide 115.

Other Testing: the specification, standard and not taking into account the measurement uncertainty.

1. General Information

1.1 Identification of the EUT

Product:	EPAPER DISPLAY
Model No.:	68301, 68307
Operating Frequency:	1. 5180MHz~5240MHz 2. 5260MHz~5320MHz 3. 5500MHz~5700MHz 4. 5745MHz~5825MHz
Channel Number:	1. 7 channels for 5180MHz~5240MHz 2. 7 channels for 5260MHz~5320MHz 3. 18 channels for 5500MHz~5700MHz 4. 8 channels for 5745MHz~5825MHz
Rating:	1. DC 5V 2.5A from USB-C Charger for 68301 2. DC 12V 2.5A from USB-C Charger for 68307
Sample receiving date:	1. 2025/12/02 for 68301 2. 2026/04/22 for 68307
Sample condition:	Workable
Test Date(s):	1. 2025/12/30 ~ 2026/01/15 for 68301 2. 2026/05/06 for 68307

1.2 Adapter information

The EUT will be supplied with a power supply from below list:

No.	Model no.	Specification
USB-C Charger	A1C030AC	I/P: 100-240V~ 50/60Hz, 1.2A O/P: 5.0V~3.0A 15.0W/9.0V~3.0A 27.0W/12.0V~2.5A 30.0W/15.0V~2.0A 30.0W/20.0V~1.5A 30.0W

1.3 Additional information about the EUT

The customer confirmed the models listed as below were series model to model 68301 (EUT), the difference between main model and series model are listed as below.

Model Number	Protective Glass	Dimensions
68301	V	13.3"
68303	X	13.3"
68305	X	28.54"
68307	V	28.54"

After engineer judgment, the Radiated emission test (30MHz~1GHz) for 68307 was considered necessary.

Modulation mode	Transmit path	
	Chain 0	Chain 1
802.11 a	V	V
802.11 ac (VHT20)	V	V
802.11 ac (VHT40)	V	V
802.11 ac (VHT80)	V	V
802.11 ax (HE20)	V	V
802.11 ax (HE40)	V	V
802.11 ax (HE80)	V	V

1.4 Antenna description

Antenna 1

Antenna Gain: 3.44dBi
Antenna Type: FPC antenna
Connector Type: I-Pex
Remark: Antenna information provided by the client.

Antenna 2

Antenna Gain: 3.44dBi
Antenna Type: FPC antenna
Connector Type: I-Pex
Remark: Antenna information provided by the client.

1.5 Operation mode

Connected to Notebook via USB Cable, executing "CMD" and enter command to select different frequency and modulation.

With individual verifying, the maximum output power were found out 6 Mbps data rate for 802.11a mode, MCS0 data rate for 802.11ac(VHT20) mode, MCS0 data rate for 802.11ac(VHT40) mode , MCS0 data rate for 802.11ac(VHT80) mode, MCS0 data rate for 802.11ax(HE20) mode, MCS0 data rate for 802.11ax(HE40) mode , MCS0 data rate for 802.11ax(HE80) mode the final tests were executed under these conditions recorded in this report individually.

The SISO mode is covered by MIMO mode, so only the MIMO mode is tested.

The signal is maximized through rotation and placement in the Two orthogonal axes.



X axis



Y axis

After verifying three axes, we found the maximum electromagnetic field was occurred at X axis. The final test data was executed under this configuration.

Mode	Data rate (Mbps)	Signal on time (ms)	signal on+off time (ms)	Duty cycle (%)	Duty Cycle factor
802.11a	6	2.07	2.09	98.96	0.05
802.11ac (VHT20)	MCS0	1.93	1.95	98.88	0.05
802.11ac (VHT40)	MCS0	1.54	1.57	98.70	0.06
802.11ac (VHT80)	MCS0	2.24	2.26	99.04	0.04
802.11ax (HE20)	MCS0	1.02	1.12	90.96	0.41
802.11ax (HE40)	MCS0	0.54	0.64	84.62	0.73
802.11ax (HE80)	MCS0	0.29	0.39	75.00	1.25

1.6 Peripherals equipment

Peripheral Name	Brand	Model No.	Serial No.
Notebook PC	Dell	PC14250	14941295292
Battery	Panasonic	NCR18650GA	N/A

2. Maximum Conducted Output Power

2.1 Limit for maximum output power

Operating Frequency (MHz)	Conducted output power limit
5150~5725	< 0.25 W (24 dBm)
5725~5850	< 1 W (30 dBm)

Operating Frequency (MHz)	Maximum E.I.R.P. limit
5150~5725	< 1 W (30 dBm)
5725~5850	< 4 W (36 dBm)

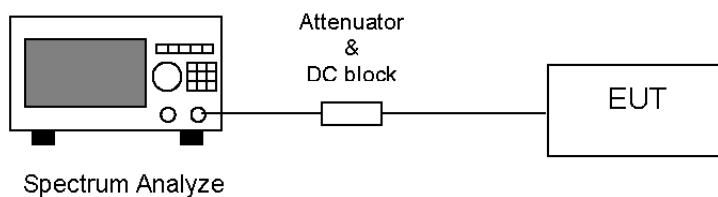
2.2 Measuring instrument setting

Spectrum Analyzer function	Setting
RBW	=1 MHz
VBW	≥ 3 MHz
Sweep time	Auto couple
Detector	RMS
Trace	Average
Span	Encompass the EBW
Attenuation	Auto
Sweep point	≥ 2 Span / RBW

2.3 Test procedure

Test procedures refer to clause E) 2) d) Method SA-2 of KDB 789033 D02 v02r01

2.4 Test diagram



2.5 Test results

Test model:	68301
Temperature (°C):	21
Relative Humidity (%):	71
Test date:	2026/01/12

Mode	Channel	Frequency (MHz)	Measure Power (AV)		Duty Factor	Total Conducted Output Power		Limit of Conducted Power (dBm)	Margin (dB)	Ant 0 Gain (dBi)	Ant 1 Gain (dBi)	Total E.I.R.P. (dBm)	Limit of E.I.R.P. (dBm)	Margin (dB)
			Chain 0	Chain 1		mW	dBm							
			dBm	dBm										
802.11a	36	5180	11.44	9.86	0.05	23.86	13.78	24	-10.22	3.44	3.44	17.22	30	-12.78
	44	5220	10.77	9.19	0.05	20.46	13.11	24	-10.89	3.44	3.44	16.55	30	-13.45
	48	5240	10.67	9.00	0.05	19.82	12.97	24	-11.03	3.44	3.44	16.41	30	-13.59
	52	5260	9.52	8.23	0.05	15.78	11.98	24	-12.02	3.44	3.44	15.42	30	-14.58
	60	5300	9.35	8.38	0.05	15.65	11.94	24	-12.06	3.44	3.44	15.38	30	-14.62
	64	5320	8.98	8.57	0.05	15.26	11.83	24	-12.17	3.44	3.44	15.27	30	-14.73
	100	5500	11.55	12.69	0.05	33.20	15.21	24	-8.79	3.44	3.44	18.65	30	-11.35
	120	5600	12.09	11.66	0.05	31.15	14.93	24	-9.07	3.44	3.44	18.37	30	-11.63
	140	5700	11.58	10.94	0.05	27.10	14.33	24	-9.67	3.44	3.44	17.77	30	-12.23
	149	5745	12.47	11.82	0.05	33.24	15.22	30	-14.78	3.44	3.44	18.66	36	-17.34
	157	5785	12.70	12.24	0.05	35.75	15.53	30	-14.47	3.44	3.44	18.97	36	-17.03
	165	5825	12.39	12.63	0.05	36.04	15.57	30	-14.43	3.44	3.44	19.01	36	-16.99
802.11ac (VHT20)	36	5180	10.87	9.66	0.05	21.70	13.36	24	-10.64	3.44	3.44	16.80	30	-13.20
	44	5220	10.24	9.11	0.05	18.93	12.77	24	-11.23	3.44	3.44	16.21	30	-13.79
	48	5240	9.85	9.02	0.05	17.82	12.51	24	-11.49	3.44	3.44	15.95	30	-14.05
	52	5260	8.76	7.82	0.05	13.72	11.37	24	-12.63	3.44	3.44	14.81	30	-15.19
	60	5300	8.77	8.09	0.05	14.11	11.50	24	-12.50	3.44	3.44	14.94	30	-15.06
	64	5320	8.54	8.32	0.05	14.09	11.49	24	-12.51	3.44	3.44	14.93	30	-15.07
	100	5500	10.76	12.45	0.05	29.81	14.74	24	-9.26	3.44	3.44	18.18	30	-11.82
	120	5600	11.39	11.46	0.05	28.05	14.48	24	-9.52	3.44	3.44	17.92	30	-12.08
	140	5700	11.87	10.63	0.05	27.20	14.35	24	-9.65	3.44	3.44	17.79	30	-12.21
	149	5745	12.27	11.63	0.05	31.73	15.02	30	-14.98	3.44	3.44	18.46	36	-17.54
	157	5785	12.46	12.14	0.05	34.37	15.36	30	-14.64	3.44	3.44	18.80	36	-17.20
	165	5825	12.27	12.42	0.05	34.69	15.40	30	-14.60	3.44	3.44	18.84	36	-17.16

Mode	Channel	Frequency (MHz)	Measure Power (AV)		Duty Factor	Total Conducted Output Power		Limit of Conducted Power (dBm)	Margin (dB)	Ant 0 Gain (dBi)	Ant 1 Gain (dBi)	Total E.I.R.P. (dBm)	Limit of E.I.R.P. (dBm)	Margin (dB)
			Chain 0	Chain 1		mW	dBm							
			dBm	dBm										
802.11ac (VHT40)	38	5190	12.51	10.41	0.06	29.17	14.65	24	-9.35	3.44	3.44	18.09	30	-11.91
	46	5230	12.00	9.99	0.06	26.15	14.18	24	-9.82	3.44	3.44	17.62	30	-12.38
	54	5270	10.61	8.70	0.06	19.17	12.83	24	-11.17	3.44	3.44	16.27	30	-13.73
	62	5310	10.31	8.61	0.06	18.22	12.61	24	-11.39	3.44	3.44	16.05	30	-13.95
	102	5510	13.28	12.50	0.06	39.59	15.98	24	-8.02	3.44	3.44	19.42	30	-10.58
	118	5590	13.10	11.49	0.06	34.97	15.44	24	-8.56	3.44	3.44	18.88	30	-11.12
	134	5670	12.51	10.53	0.06	29.51	14.70	24	-9.30	3.44	3.44	18.14	30	-11.86
	151	5755	12.64	11.50	0.06	32.92	15.17	30	-14.83	3.44	3.44	18.61	36	-17.39
	159	5795	12.82	11.89	0.06	35.08	15.45	30	-14.55	3.44	3.44	18.89	36	-17.11
802.11ac (VHT80)	42	5210	11.14	9.76	0.04	22.69	13.56	24	-10.44	3.44	3.44	17.00	30	-13.00
	58	5290	9.45	7.96	0.04	15.21	11.82	24	-12.18	3.44	3.44	15.26	30	-14.74
	106	5530	13.09	12.19	0.04	37.28	15.72	24	-8.28	3.44	3.44	19.16	30	-10.84
	122	5610	12.58	11.21	0.04	31.61	15.00	24	-9.00	3.44	3.44	18.44	30	-11.56
	155	5775	12.48	11.51	0.04	32.15	15.07	30	-14.93	3.44	3.44	18.51	36	-17.49
802.11ax (HE20)	36	5180	10.86	9.23	0.41	22.62	13.54	24	-10.46	3.44	3.44	16.98	30	-13.02
	44	5220	10.19	8.55	0.41	19.36	12.87	24	-11.13	3.44	3.44	16.31	30	-13.69
	48	5240	10.22	8.64	0.41	19.61	12.92	24	-11.08	3.44	3.44	16.36	30	-13.64
	52	5260	9.24	7.59	0.41	15.53	11.91	24	-12.09	3.44	3.44	15.35	30	-14.65
	60	5300	9.49	7.63	0.41	16.16	12.08	24	-11.92	3.44	3.44	15.52	30	-14.48
	64	5320	9.49	7.83	0.41	16.43	12.16	24	-11.84	3.44	3.44	15.60	30	-14.40
	100	5500	12.90	12.12	0.41	39.36	15.95	24	-8.05	3.44	3.44	19.39	30	-10.61
	120	5600	12.30	11.10	0.41	32.85	15.17	24	-8.83	3.44	3.44	18.61	30	-11.39
	140	5700	12.06	10.29	0.41	29.42	14.69	24	-9.31	3.44	3.44	18.13	30	-11.87
	149	5745	12.48	11.37	0.41	34.50	15.38	30	-14.62	3.44	3.44	18.82	36	-17.18
	157	5785	12.57	11.73	0.41	36.26	15.59	30	-14.41	3.44	3.44	19.03	36	-16.97
	165	5825	12.39	12.06	0.41	36.70	15.65	30	-14.35	3.44	3.44	19.09	36	-16.91

Mode	Channel	Frequency (MHz)	Measure Power (AV)		Duty Factor	Total Conducted Output Power		Limit of Conducted Power (dBm)	Margin (dB)	Ant 0 Gain (dBi)	Ant 1 Gain (dBi)	Total E.I.R.P. (dBm)	Limit of E.I.R.P. (dBm)	Margin (dB)
			Chain 0	Chain 1		mW	dBm							
			dBm	dBm										
802.11ax (HE40)	38	5190	12.11	10.01	0.73	31.05	14.92	24	-9.08	3.44	3.44	18.36	30	-11.64
	46	5230	11.46	9.46	0.73	26.97	14.31	24	-9.69	3.44	3.44	17.75	30	-12.25
	54	5270	10.05	8.13	0.73	19.65	12.93	24	-11.07	3.44	3.44	16.37	30	-13.63
	62	5310	9.82	8.06	0.73	18.91	12.77	24	-11.23	3.44	3.44	16.21	30	-13.79
	102	5510	12.86	11.94	0.73	41.32	16.16	24	-7.84	3.44	3.44	19.60	30	-10.40
	118	5590	12.67	11.05	0.73	36.91	15.67	24	-8.33	3.44	3.44	19.11	30	-10.89
	134	5670	12.15	10.13	0.73	31.57	14.99	24	-9.01	3.44	3.44	18.43	30	-11.57
	151	5755	12.29	10.84	0.73	34.34	15.36	30	-14.64	3.44	3.44	18.80	36	-17.20
	159	5795	12.36	11.40	0.73	36.67	15.64	30	-14.36	3.44	3.44	19.08	36	-16.92
802.11ax (HE80)	42	5210	10.22	8.61	1.25	23.71	13.75	24	-10.25	3.44	3.44	17.19	30	-12.81
	58	5290	8.50	6.80	1.25	15.83	11.99	24	-12.01	3.44	3.44	15.43	30	-14.57
	106	5530	11.99	11.21	1.25	38.69	15.88	24	-8.12	3.44	3.44	19.32	30	-10.68
	122	5610	11.52	10.19	1.25	32.82	15.16	24	-8.84	3.44	3.44	18.60	30	-11.40
	155	5775	11.45	10.23	1.25	32.70	15.15	30	-14.85	3.44	3.44	18.59	36	-17.41

Chain0 : Conducted Power & EIRP @ 802.11a Mode Ch36



Chain0 : Conducted Power & EIRP @ 802.11a Mode Ch44



Chain0 : Conducted Power & EIRP @ 802.11a Mode Ch48



Chain0 : Conducted Power & EIRP @ 802.11a Mode Ch52



Chain0 : Conducted Power & EIRP @ 802.11a Mode Ch60



Chain0 : Conducted Power & EIRP @ 802.11a Mode Ch64



Chain0 : Conducted Power & EIRP @ 802.11a Mode Ch100



Chain0 : Conducted Power & EIRP @ 802.11a Mode Ch120



Chain0 : Conducted Power & EIRP @ 802.11a Mode Ch140



Chain0 : Conducted Power & EIRP @ 802.11a Mode Ch149



Chain0 : Conducted Power & EIRP @ 802.11a Mode Ch157



Chain0 : Conducted Power & EIRP @ 802.11a Mode Ch165



Chain1 : Conducted Power & EIRP @ 802.11a Mode Ch36



Chain1 : Conducted Power & EIRP @ 802.11a Mode Ch44



Chain1 : Conducted Power & EIRP @ 802.11a Mode Ch48



Chain1 : Conducted Power & EIRP @ 802.11a Mode Ch52



Chain1 : Conducted Power & EIRP @ 802.11a Mode Ch60



Chain1 : Conducted Power & EIRP @ 802.11a Mode Ch64



Chain1 : Conducted Power & EIRP @ 802.11a Mode Ch100



Chain1 : Conducted Power & EIRP @ 802.11a Mode Ch120



Chain1 : Conducted Power & EIRP @ 802.11a Mode Ch140



Chain1 : Conducted Power & EIRP @ 802.11a Mode Ch149



Chain1 : Conducted Power & EIRP @ 802.11a Mode Ch157



Chain1 : Conducted Power & EIRP @ 802.11a Mode Ch165



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch36



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch44



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch48



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch52



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch60



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch64



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch100



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch120



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch140



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch149



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch157



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch165



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch36



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch44



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch48



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch52



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch60



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch64



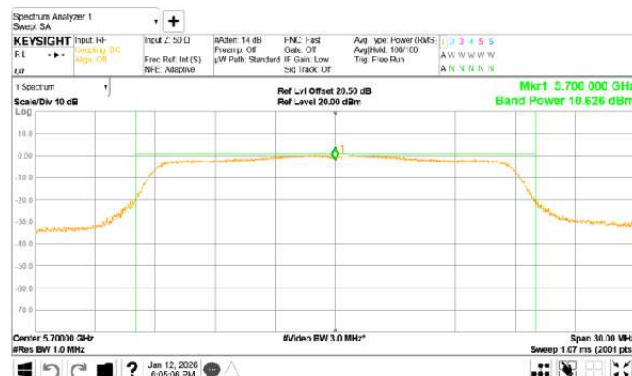
Chain1 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch100



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch120



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch140



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch149



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch157



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT20) Mode Ch165



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch38



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch46



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch54



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch62



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch102



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch118



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch134



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch151



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch159



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch38



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch46



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch54



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch62



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch102



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch118



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch134



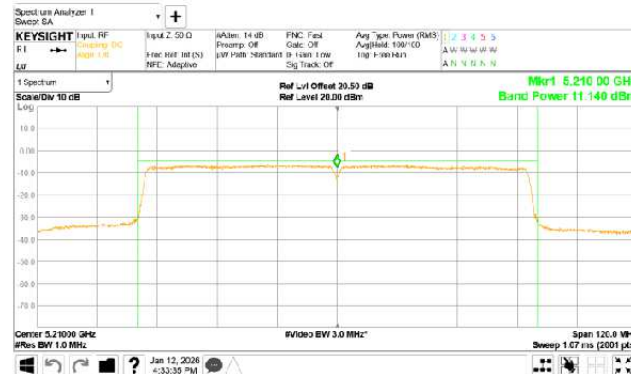
Chain1 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch151



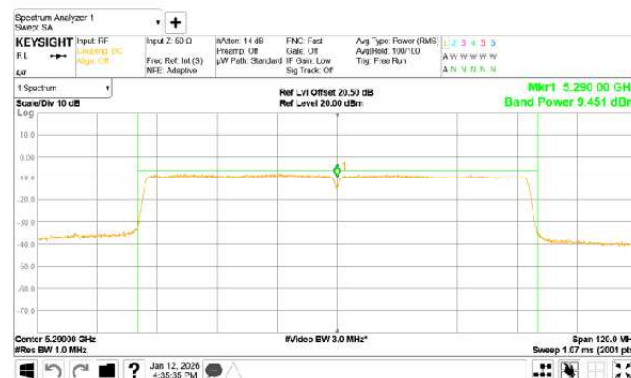
Chain1 : Conducted Power & EIRP @ 802.11ac(VHT40) Mode Ch159



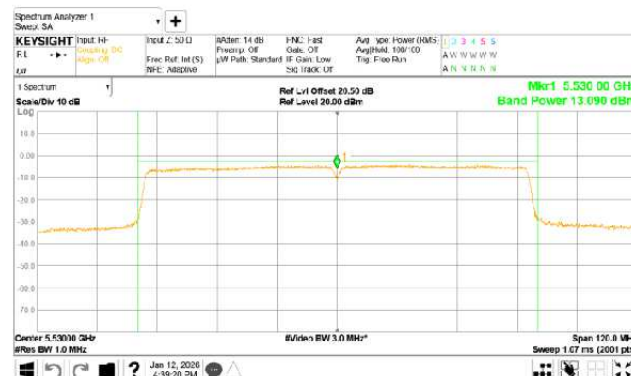
Chain0 : Conducted Power & EIRP @ 802.11ac(VHT80) Mode Ch42



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT80) Mode Ch58



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT80) Mode Ch106



Chain0 : Conducted Power & EIRP @ 802.11ac(VHT80) Mode Ch122



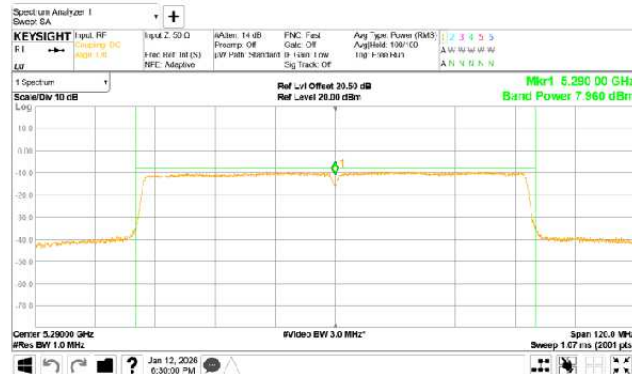
Chain0 : Conducted Power & EIRP @ 802.11ac(VHT80) Mode Ch155



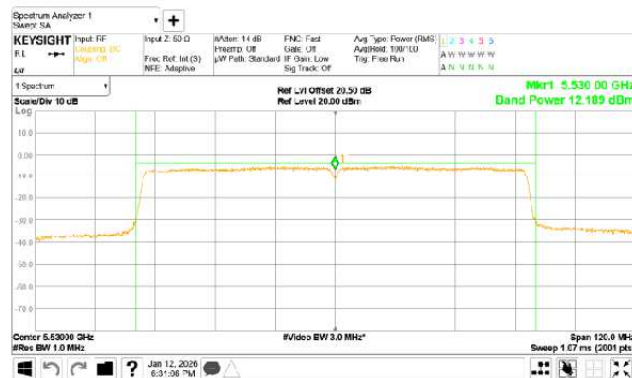
Chain1 : Conducted Power & EIRP @ 802.11ac(VHT80) Mode Ch42



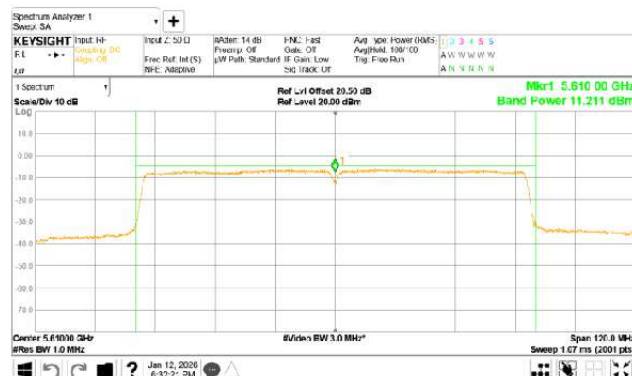
Chain1 : Conducted Power & EIRP @ 802.11ac(VHT80) Mode Ch58



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT80) Mode Ch106



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT80) Mode Ch122



Chain1 : Conducted Power & EIRP @ 802.11ac(VHT80) Mode Ch155



Chain0 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch36



Chain0 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch44



Chain0 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch48



Chain0 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch52



Chain0 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch60



Chain0 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch64



Chain0 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch100



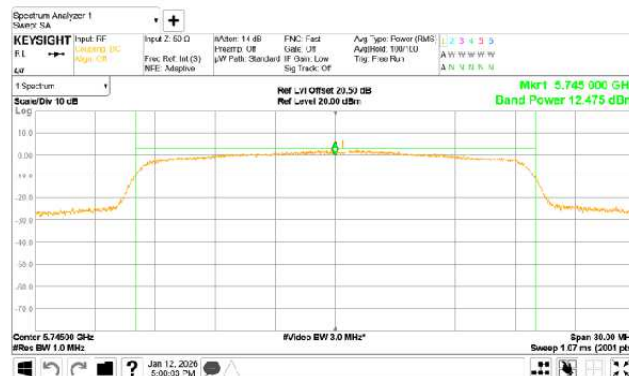
Chain0 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch120



Chain0 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch140



Chain0 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch149



Chain0 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch157



Chain0 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch165



Chain1 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch36



Chain1 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch44



Chain1 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch48



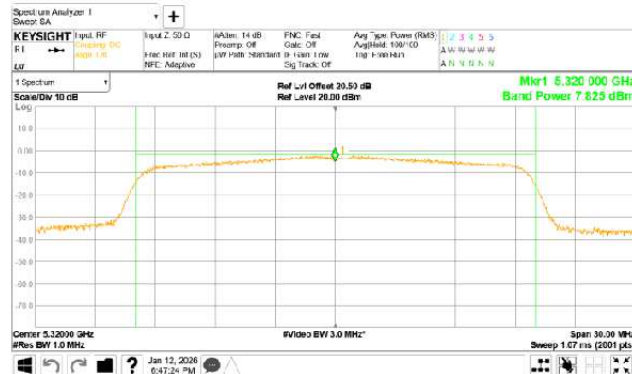
Chain1 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch52



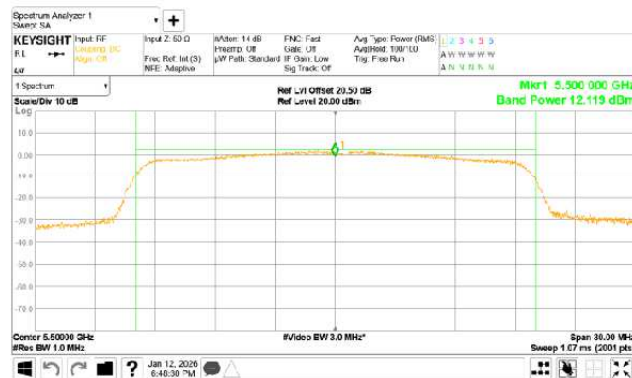
Chain1 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch60



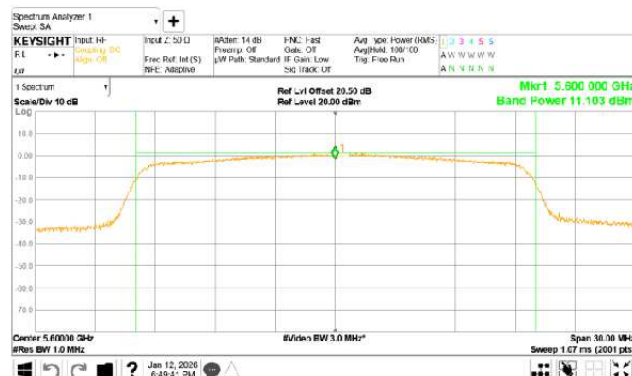
Chain1 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch64



Chain1 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch100



Chain1 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch120



Chain1 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch140



Chain1 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch149



Chain1 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch157



Chain1 : Conducted Power & EIRP @ 802.11ax(HE20) Mode Ch165



Chain0 : Conducted Power & EIRP @ 802.11ax(HE40) Mode Ch38



Chain0 : Conducted Power & EIRP @ 802.11ax(HE40) Mode Ch46



Chain0 : Conducted Power & EIRP @ 802.11ax(HE40) Mode Ch54



Chain0 : Conducted Power & EIRP @ 802.11ax(HE40) Mode Ch62



Chain0 : Conducted Power & EIRP @ 802.11ax(HE40) Mode Ch102



Chain0 : Conducted Power & EIRP @ 802.11ax(HE40) Mode Ch118



Chain0 : Conducted Power & EIRP @ 802.11ax(HE40) Mode Ch134



Chain0 : Conducted Power & EIRP @ 802.11ax(HE40) Mode Ch151

