



Report No.: TWN2606385-02E

Applicant: TZUMI Electronics,LLC

Product: projector

Model No.: D30924HD (see the page 4 for additional models)

Trademark: N/A

FCC ID: 2AON7-30923

Test Standards: FCC Part 15 Subpart E, Paragraph 15.407

Test Result: It is herewith confirmed and found to comply with the requirements set up by ANSI C63.10, FCC Part 15 Subpart C, Paragraph 15.247 for the evaluation of electromagnetic compatibility

Approved By

Terry Tang

Terry Tang

Manager

Dated: August 19, 2026

Results appearing herein relate only to the sample tested

The technical reports is issued errors and omissions exempt and is subject to withdrawal at

SHENZHEN TIMEWAY TESTING LABORATORIES

Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West, Tong Le Village, Nanshan District, Shenzhen, China

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Special Statement:

FCC-Registration No.: 744189

The EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications commission. The acceptance letter from the FCC is maintained in our files. Registration No.: 744189.

ISED —Registration No.:5205A

The EMC Laboratory has been registered by Certification and Engineering Bureau of ISED for radio equipment testing with Registration No.: 5205A.

A2LA (Certification Number:5013.01)

The EMC Laboratory has been accredited by the American Association for Laboratory Accreditation (A2LA). Certification Number:5013.01

CAB identifier: CN0033

FCC Designation Number: CN1251

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Test Report Conclusion

Content

1.0	General Details	4
1.1	Test Lab Details	4
1.2	Applicant Details	4
1.3	Description of EUT	4
1.4	Submitted Sample	6
1.5	Test Duration	6
1.6	Test Uncertainty	6
1.7	Test By	6
2.0	List of Measurement Equipment	7
3.0	Technical Details	9
3.1	Summary of Test Results	9
3.2	Test Standards	9
4.0	EUT Modification	9
5.0	Power Line Conducted Emission Test	10
5.1	Schematics of the Test	10
5.2	Test Method and Test Procedure	10
5.3	Configuration of the EUT	10
5.4	EUT Operating Condition	11
5.5	Conducted Emission Limit	11
5.6	Test Result	11
6.0	Undesirable Emission and Restrict band	14
7.0	Bandwidth Measurement	62
8.0	Peak Transmit Power Measurement	181
9.0	Peak Power Spectral Density Measurement	191
10.0	Frequency Stability	241
11.0	Antenna Requirement	244
12.0	FCC Label	245
13.0	Photo of Test Setup and EUT View	246

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1.0 General Details

1.1 Test Lab Details

Name: SHENZHEN TIMEWAY TESTING LABORATORIES.
Address: Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West, Tong Le Village, Nanshan District, Shenzhen, China
Telephone: (755) 83448688
Fax: (755) 83442996
Site Listed with Federal Communications commission (FCC)
Registration Number: 744189
For 3m Anechoic Chamber
Site Listed with ISED of Ottawa, Canada
Registration Number: IC: 5205A-02
For 3m Anechoic Chamber

1.2 Applicant Details

Applicant: TZUMI Electronics, LLC
Address: 16 EAST, 34TH STREET, 16TH FLOOR, NEW YORK, United States

1.3 Description of EUT

Product: projector
Manufacturer: Guangdong Gaorui Electronic Technology Co.LTD
Address: south side of Sanhe Road and the west side of Hongcao Road, Hongcao Park, Shanwei High-tech Zone
Brand Name: N/A
Additional Brand Name: N/A
Model Number: D30924HD
Additional Model Number: 30924, 30923, GR30924, GR30923, D30924, 30924HD, D30923PS, D30923HD, 30923HD, D30923, 30469, D30469HD, 30469HD, 30469PS, 30469HH, 30924SC, D31080PS, D30180HD, 30180HD, 31080, 30923SC, D30923SC
Hardware Version: P40-CP3326-V1
Software Version: 12.0-RS-20260716.1410
Serial No.: GA2558130923
Type of Modulation IEEE 802.11a/n (HT20/HT40): OFDM (64QAM, 16QAM, QPSK, BPSK);
IEEE 802.11ac: BPSK, QPSK, 16-QAM, 64-QAM, 256-QAM
IEEE 802.11ax: BPSK, QPSK, 16-QAM, 64-QAM, 256-QAM, 1024-QAM
Frequency Band 1: 5180MHz-5240MHz;
Band 4: 5745MHz-5825MHz
Air Data Rate IEEE 802.11a: 54, 48, 36, 24, 18, 12, 9, 6 Mbps
IEEE 802.11n/HT20: mcs0-mcs7
IEEE 802.11n/HT40: mcs0-mcs7

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IEEE 802.11ac: NSS1 mcs0-mcs9
IEEE 802.11ax: NSS1 mcs0-mcs11

Antenna: Chip antenna used. The gain of the antennas is 5.40dBi Maximum (Get from the antenna specification provided the manufacturer)

Test Mode: During testing, EUT was set to 100% duty cycle. 6Mbps air data rate was the worst case for 802.11a mode; mcs0 air data rate was the worst case for 802.11n mode; NSS1 mcs0 air data rate was the worst case for 802.11ac mode; NSS1 mcs0 air data rate was the worst case for 802.11ax mode

Frequency Selection By software

Rating: Input: DC28V, 1.65A

Power Supply: Model: CYA482-2800171U
Input: 100-240V~, 50/60Hz, 1.5A Max; Output: 28.0V === 1.71A, 48W

Each Channel Operation Frequency

Band 1					
802.11a / 11n HT20 / 802.11ac VHT20 802.11ax HEW20		802.11n HT40 / 802.11acVHT40 802.11ax HEW40		802.11ac VHT80 802.11ax HEW80	
Channel	Frequency	Channel	Frequency	Channel	Frequency
36	5180MHz	38	5190 MHz	42	5210 MHz
40	5200 MHz	46	5230 MHz		
44	5220 MHz				
48	5240 MHz				
Band 4					
802.11a / 11n HT20 / 802.11ac VHT20 802.11ax HEW20		802.11n HT40 / 802.11acVHT40 802.11ax HEW40		802.11ac VHT80 802.11ax HEW80	
Channel	Frequency	Channel	Frequency	Channel	Frequency
149	5745 MHz	151	5755 MHz	155	5775 MHz
153	5765 MHz	159	5795 MHz		
157	5785 MHz				
161	5825 MHz				

The selected test channels as follows:

Band 1					
802.11a / 11n HT20 / 11ax HEW20		802.11n HT40 / 11ax HEW 40		802.11ac VHT80 / 11ax HEW80	
Channel	Frequency	Channel	Frequency	Channel	Frequency
36	5180MHz	38	5190 MHz	42	5210 MHz
40	5200 MHz	46	5230 MHz		
48	5240 MHz				

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Band 4					
802.11a / 11n HT20 / 11ax HEW20		802.11n HT40 / 11ax HEW40		802.11ac VHT80 / 11ax HEW80	
Channel	Frequency	Channel	Frequency	Channel	Frequency
149	5745 MHz	151	5755 MHz	155	5775 MHz
153	5765 MHz	159	5795 MHz		
161	5825 MHz				

Note: 802.11ac VHT20/VHT40 and 802.11ax HEW20/HEW40 is similar with 802.11n HT20/HT40.

1.4 Submitted Sample: 2 Sample

1.5 Test Duration

2026-06-05 to 2026-08-19

1.6 Test Uncertainty

Conducted Emissions Uncertainty =3.6dB

Radiated Emissions below 1GHz Uncertainty =4.7dB

Radiated Emissions above 1GHz Uncertainty =6.0dB

Conducted Power Uncertainty =6.0dB

Occupied Channel Bandwidth Uncertainty =5%

Note: 1. The measurement uncertainty is for coverage factor of k=2 and a level of confidence of 95%.

2. The measurement uncertainty is not applied to the test results

1.7 Test Engineer

The sample tested by

Print Name: Andy Xing



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2.0 Test Equipment					
Instrument Type	Manufacturer	Model	Serial No.	Date of Cal.	Due Date
ESPI Test Receiver	R&S	ESPI 3	100379	2025-07-11 2026-07-08	2026-07-10 2027-07-07
LISN	R&S	EZH3-Z5	100294	2025-07-11 2026-07-08	2026-07-10 2027-07-07
LISN	R&S	EZH3-Z5	100253	2025-07-11 2026-07-08	2026-07-10 2027-07-07
Impuls-Begrenzer	R&S	ESH3-Z2	100281	2025-07-11 2026-07-08	2026-07-10 2027-07-07
Loop Antenna	EMCO	6507	00078608	2025-07-11 2026-07-08	2026-07-10 2027-07-07
Spectrum	R&S	FSIQ26	100292	2025-07-11 2026-07-08	2026-07-10 2027-07-07
Horn Antenna	A-INFO	LB-180400-KF	J211060660	2025-07-11 2025-07-17	2026-07-10 2028-07-16
Horn Antenna	R&S	BBHA 9120D	9120D-631	2025-07-11 2025-07-17	2026-07-10 2028-07-16
Power meter	Anritsu	ML2487A	6K00003613	2025-07-11 2026-07-08	2026-07-10 2027-07-07
Power sensor	Anritsu	MA2491A	32263	2025-07-11 2026-07-08	2026-07-10 2027-07-07
Bilog Antenna	Schwarebeck	VULB9163	9163/340	2025-07-17	2028-07-16
9*6*6 Anechoic	--	--	N/A	2025-07-11	2028-07-10
EMI Test Receiver	RS	ESVB	826156/011	2025-07-11 2026-07-08	2026-07-10 2027-07-07
EMI Test Receiver	RS	ESCI 3	101496/003	2025-07-11 2026-07-08	2026-07-10 2027-07-07
Spectrum	HP/Agilent	E4407B	MY50441392	2025-07-11 2026-07-08	2026-07-10 2027-07-07
Spectrum	RS	FSP	1164.4391.38	2025-07-11 2026-07-08	2026-07-10 2027-07-07
RF Cable	Zhengdi	ZT26-NJ-NJ-8M/FA	--	2025-07-11 2026-07-08	2026-07-10 2027-07-07
RF Cable	Zhengdi	7m	--	2025-07-11 2026-07-08	2026-07-10 2027-07-07
Pre-Amplifier	Schwarebeck	BBV9743	#218	2025-07-11 2026-07-08	2026-07-10 2027-07-07

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Pre-Amplifier	HP/Agilent	8449B	3008A00160	2025-07-11 2026-07-08	2026-07-10 2027-07-07
LISN	SCHAFFNER	NNB42	00012	2025-07-11 2026-07-08	2026-07-10 2027-07-07
ESPI Test Receiver	R&S	ESPI 3	100379	2025-07-11 2026-07-08	2026-07-10 2027-07-07
LISN	R&S	EZH3-Z5	100294	2025-07-11 2026-07-08	2026-07-10 2027-07-07
6dB Attenuator	Anritsu	MP721B	--	2025-07-17 2026-07-08	2026-07-16 2027-07-07

2.2 Automation Test Software

For Conducted Emission Test

Name	Version
EZ-EMC	Ver.EMC-CON 3A1.1

For Radiated Emissions

Name	Version
EMI Test Software BL410-EV18.91	V18.905
EMI Test Software BL410-EV18.806 High Frequency	V18.06

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3.0 Technical Details

3.1 Summary of test results

The EUT has been tested according to the following specifications:			
Standard	Test Type	Result	Notes
FCC Part 15, Paragraph 15.107 & 15.407	Conducted Emission Test	Pass	Complies
FCC Part 15 Subpart E Paragraph 15.407 (b)(1) and (b)(4)(i), Part 15.205 and Part 15.209	Undesirable Emission and Restrict band	Pass	Complies
FCC Part 15, Paragraph 15.407 (a)(1)(iv) and (a)(3)(iii)	Peak Transmit Power	Pass	Complies
FCC Part 15, Paragraph 15.407 (a)(1)(iv) and (a)(3)(iii)	Peak Power Spectral Density	Pass	Complies
FCC Part 15, Paragraph 15.407 (e)	Emission Bandwidth	Pass	Complies
FCC Part 15, Paragraph 15.407(g)	Frequency Stability	Pass	Complies

3.2 Test Standards

FCC Part 15 Subpart & Subpart C, Paragraph 15.247, ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024
789033 D02 General UNII Test Procedures New Rules v01r04

4.0 EUT Modification

No modification by SHENZHEN TIMEWAY TESTING LABORATORIES.

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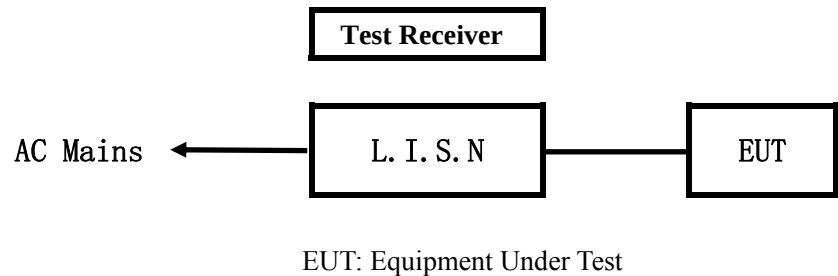
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5. Power Line Conducted Emission Test

5.1 Schematics of the test

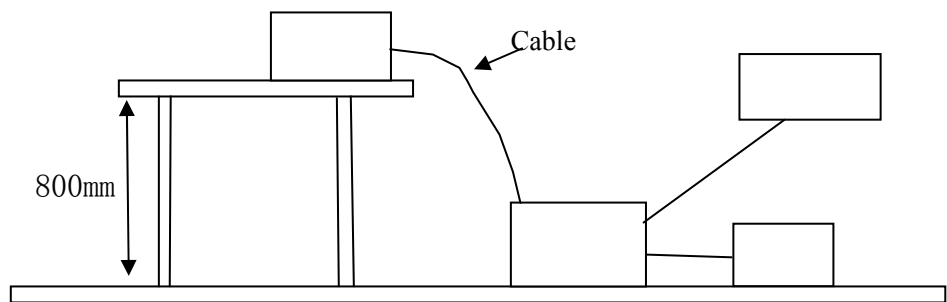


5.2 Test Method and test Procedure

The EUT was tested according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024. The Frequency spectrum from 0.15MHz to 30MHz was investigated. The LISN used was 50ohm/50uH as specified by section 5.1 of ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024.

Test Voltage: 120V~, 60Hz

Block diagram of Test setup



5.3 Configuration of The EUT

The EUT was configured according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024. All interface ports were connected to the appropriate peripherals. All peripherals and cables are listed below.

A. EUT			
Device	Manufacturer	Model	FCC ID
projector	Guangdong Gaorui Electronic Technology Co.LTD	D30924HD (see the page 4 for additional models)	2AON7-30923

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B. Internal Device

Device	Manufacturer	Model	Rating

C. Peripherals

Device	Manufacturer	Model	Rating
N/A			

5.4 EUT Operating Condition

Operating condition is according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024.

A Setup the EUT and simulators as shown on follow

B Enable AF signal and confirm EUT active to normal condition

5.5 Power line conducted Emission Limit according to Paragraph 15.207

Frequency (MHz)	Limits (dB μ V)	
	Quasi-peak Level	Average Level
0.15 ~ 0.50	66.0~56.0*	56.0~46.0*
0.50 ~ 5.00	56.0	46.0
5.00 ~ 0.00	60.0	50.0

- Notes:
1. *Decreasing linearly with logarithm of frequency.
 2. The tighter limit shall apply at the transition frequencies

5.6 Test Results

The frequency spectrum from 0.15MHz to 30MHz was investigated. All reading are quasi-peak values with a resolution bandwidth of 9kHz.



A: Conducted Emission on Live Terminal (150kHz to 30MHz)

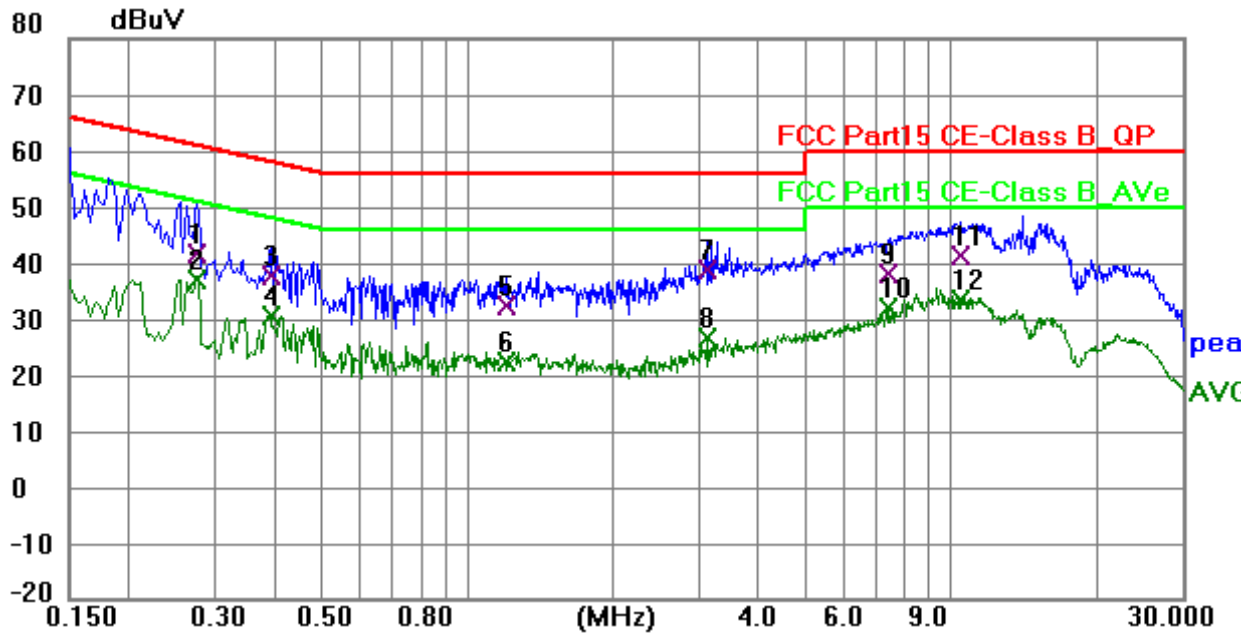
EUT Operating Environment

Temperature: 26°C Humidity: 65%RH Atmospheric Pressure: 101 kPa

EUT set Condition: Keeping WIFI Transmitting

Results: Pass

Please refer to following diagram for individual



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F
1	0.2740	31.51	10.18	41.69	61.00	-19.31	QP	P
2	0.2740	26.78	10.18	36.96	51.00	-14.04	AVG	P
3	0.3899	27.28	10.28	37.56	58.07	-20.51	QP	P
4	0.3899	20.15	10.28	30.43	48.07	-17.64	AVG	P
5	1.2020	22.08	10.36	32.44	56.00	-23.56	QP	P
6	1.2020	11.96	10.36	22.32	46.00	-23.68	AVG	P
7	3.1420	28.61	10.29	38.90	56.00	-17.10	QP	P
8	3.1420	16.32	10.29	26.61	46.00	-19.39	AVG	P
9	7.3820	27.79	10.22	38.01	60.00	-21.99	QP	P
10	7.3820	21.63	10.22	31.85	50.00	-18.15	AVG	P
11	10.4100	30.92	10.37	41.29	60.00	-18.71	QP	P
12	10.4100	22.97	10.37	33.34	50.00	-16.66	AVG	P

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B: Conducted Emission on Neutral Terminal (150kHz to 30MHz)

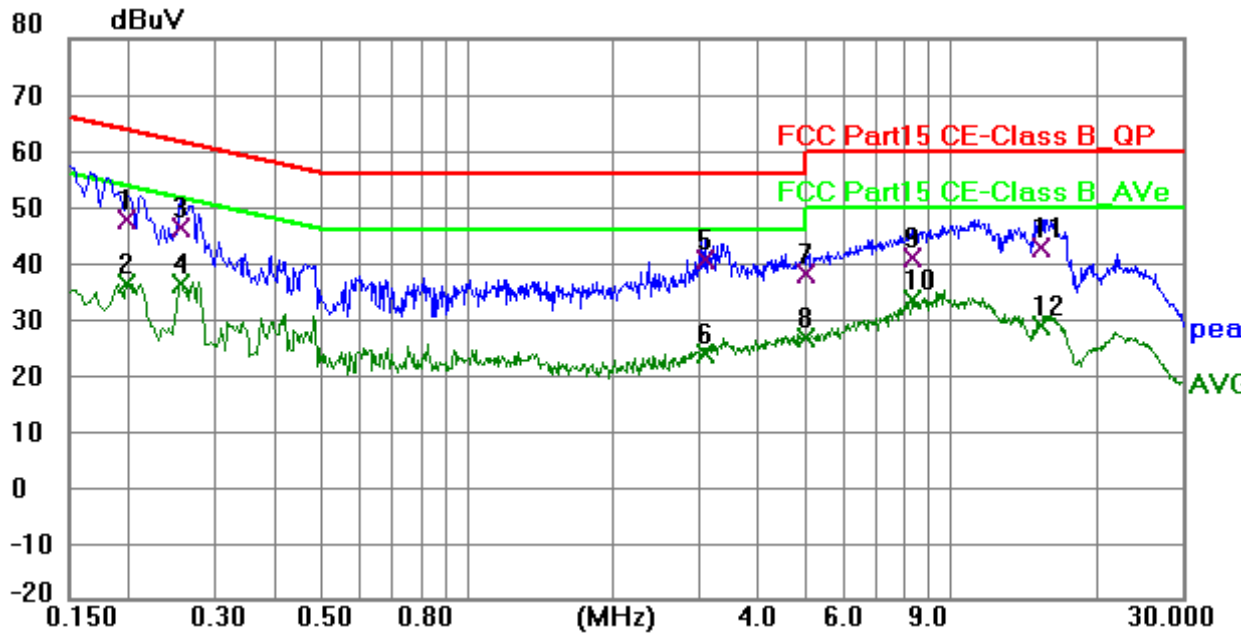
EUT Operating Environment

Temperature: 26°C Humidity: 65%RH Atmospheric Pressure: 101 kPa

EUT set Condition: Keeping WIFI Transmitting

Results: Pass

Please refer to following diagram for individual



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F
1	0.1980	37.73	10.12	47.85	63.69	-15.84	QP	P
2	0.1980	26.13	10.12	36.25	53.69	-17.44	AVG	P
3	0.2540	35.94	10.17	46.11	61.63	-15.52	QP	P
4	0.2540	25.94	10.17	36.11	51.63	-15.52	AVG	P
5	3.1020	30.26	10.29	40.55	56.00	-15.45	QP	P
6	3.1020	13.56	10.29	23.85	46.00	-22.15	AVG	P
7	4.9860	27.94	10.25	38.19	56.00	-17.81	QP	P
8	4.9860	16.33	10.25	26.58	46.00	-19.42	AVG	P
9	8.3260	30.59	10.27	40.86	60.00	-19.14	QP	P
10	8.3260	23.17	10.27	33.44	50.00	-16.56	AVG	P
11	15.3380	32.42	10.43	42.85	60.00	-17.15	QP	P
12	15.3380	18.35	10.43	28.78	50.00	-21.22	AVG	P

Note: Margin=Reading level+ Factor–Limit

Factor=LISN Factor + Cable Factor

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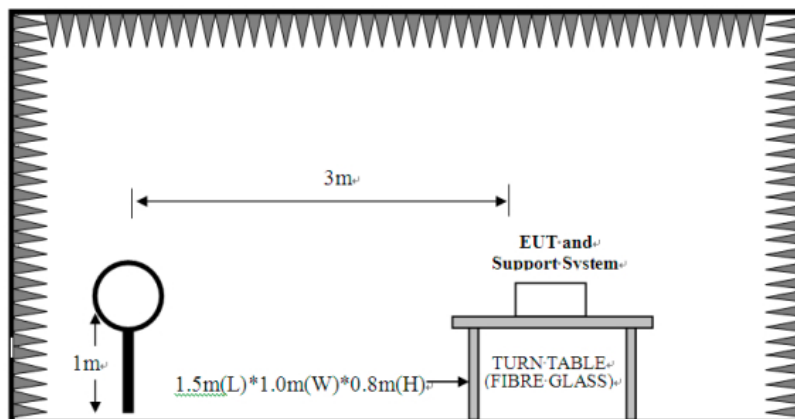
6 Undesirable Emission and Restrict band

6.1 Test Method and test Procedure:

- (1) The EUT was tested according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024. The radiated test was performed at Timeway EMC Laboratory. This site is on file with the FCC laboratory division, Registration No. 744189
- (2) The EUT, peripherals were put on the turntable which table size is 1m x 1.5 m, table high 0.8 m. All set up is according to ANSI C63.10-2020+Cor 1-2023+C63.10a-2024 + Errata to C63.10a-2024.
- (3) The frequency spectrum from 30 MHz to 40 GHz was investigated. All readings from 30 MHz to 1 GHz are Quasi-peak values with a resolution bandwidth of 120 kHz. For measurement above 1GHz, peak values with RBW=1MHz, VBW=3MHz and PK detector.
Measurements were made at 3 meters.
- (4) The antenna high is varied from 1 m to 4 m high to find the maximum emission for each frequency.
- (5) Maximizing procedure was performed on the six (6) highest emissions to ensure EUT compliance is with all installation combinations. All data was recorded in the peak detection mode. Quasi-peak readings was performed only when an emission was found to be marginal (within -4 dB of specification limit), and are distinguished with a “QP” in the data table.
- (6) The antenna polarization: Vertical polarization and Horizontal polarization.

Block diagram of Test setup

For radiated emissions from 9kHz to 30MHz



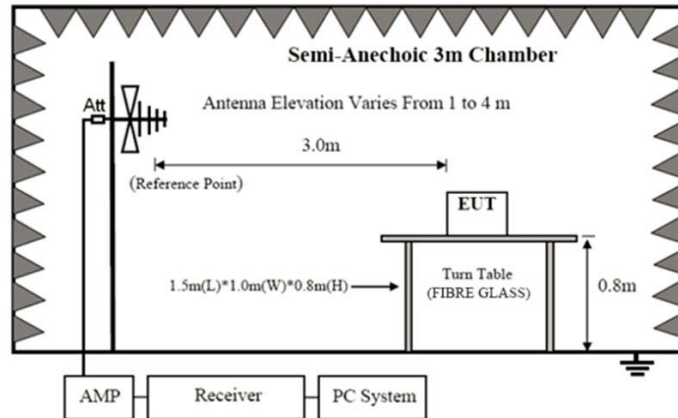
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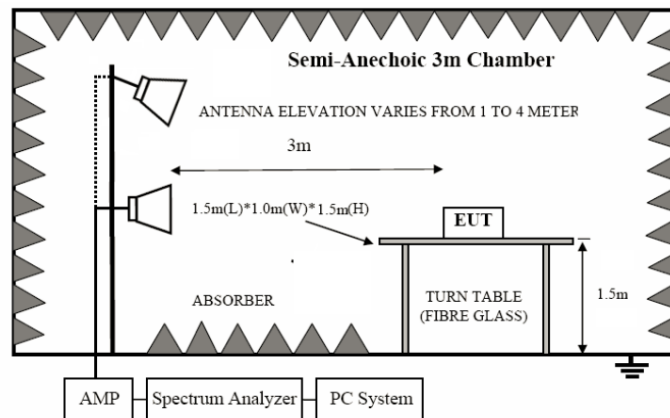
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For radiated emissions from 30MHz to 1GHz



For radiated emissions above 1GHz



6.2 Configuration of The EUT

Same as section 5.3 of this report

6.3 EUT Operating Condition

Same as section 5.4 of this report.

6.4 Radiated Emission Limit

All emission from a digital device, including any network of conductors and apparatus connected thereto, shall not exceed the level of field strength specified below:

Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 50 dB below the level of the fundamental or to the general radiated emission limits in § 15.209, whichever is the lesser attenuation.

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Frequencies in restricted band are complied to limit on Paragraph 15.209

Frequency Range (MHz)	Distance (m)	Field strength (dB μ V/m)
30-88	3	40.0
88-216	3	43.5
216-960	3	46.0
Above 960	3	54.0

- (1) For transmitters operating in the 5.15-5.25 GHz band: all emissions outside of the 5.15-5.35 GHz band shall not exceed an EIRP of -27dBm/MHz
- (2) For transmitters operating in the 5.725-5.825 GHz band: all emissions within the frequency range from the band edge to 10 MHz above or below the band edge shall not exceed an EIRP of -17dBm/MHz; for frequencies 10 MHz or greater above or below the band edge, emissions shall not exceed an EIRP of -27dBm/MHz.

- Note:
1. RF Voltage (dBuV) = 20 log RF Voltage (μ V)
 2. In the Above Table, the higher limit applies at the band edges.
 3. Distance refers to the distance in meters between the measuring instrument antenna and the EUT
 4. For the radiated emissions from 30MHz-1000MHz, only the worst case was recorded and the middle channel (5200MHz) was the worst case.

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Test result

General Radiated Emission Data and Harmonics Radiated Emission Data

Radiated Emission In Horizontal (30MHz----1000MHz)

EUT set Condition:	Keeping WIFI Transmitting
Test Channel:	Middle (5200MHz)
Results:	Pass

The report refers only to the sample tested and does not apply to the bulk.

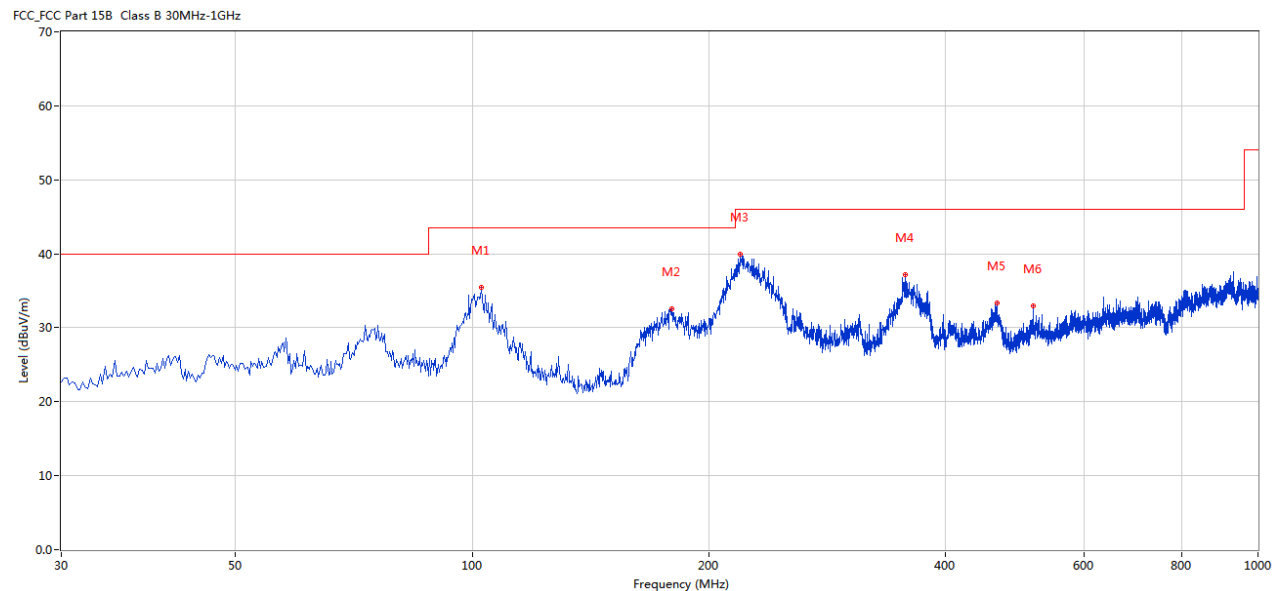
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Test Figure:

H



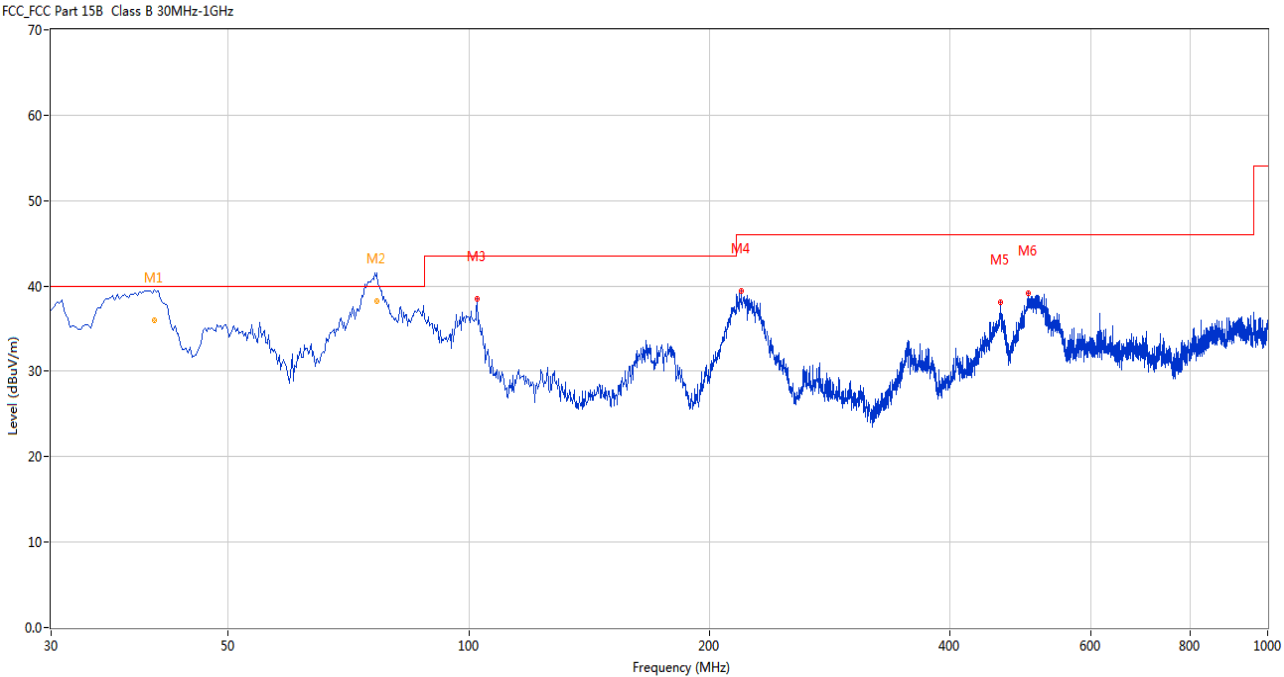
No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	102.732	35.45	-10.21	43.5	8.05	Peak	212.00	100	Horizontal	Pass
2	179.585	32.55	-11.35	43.5	10.95	Peak	295.00	100	Horizontal	Pass
3	219.103	39.97	-9.61	46.0	6.03	Peak	261.00	100	Horizontal	Pass
4	355.596	37.12	-4.80	46.0	8.88	Peak	84.00	100	Horizontal	Pass
5	465.664	33.30	-3.50	46.0	12.70	Peak	66.00	100	Horizontal	Pass
6	517.303	33.02	-3.86	46.0	12.98	Peak	148.00	100	Horizontal	Pass

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Test Figure:

V



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1*	40.425	36.02	-10.42	40.0	3.98	QP	327.00	100	Vertical	Pass
2*	76.791	38.24	-12.87	40.0	1.76	QP	260.00	100	Vertical	Pass
3	102.489	38.45	-9.97	43.5	5.05	Peak	58.00	100	Vertical	Pass
4	219.345	39.38	-9.59	46.0	6.62	Peak	260.00	100	Vertical	Pass
5	463.482	38.03	-3.69	46.0	7.97	Peak	189.00	100	Vertical	Pass
6	502.029	39.21	-4.50	46.0	6.79	Peak	212.00	100	Vertical	Pass

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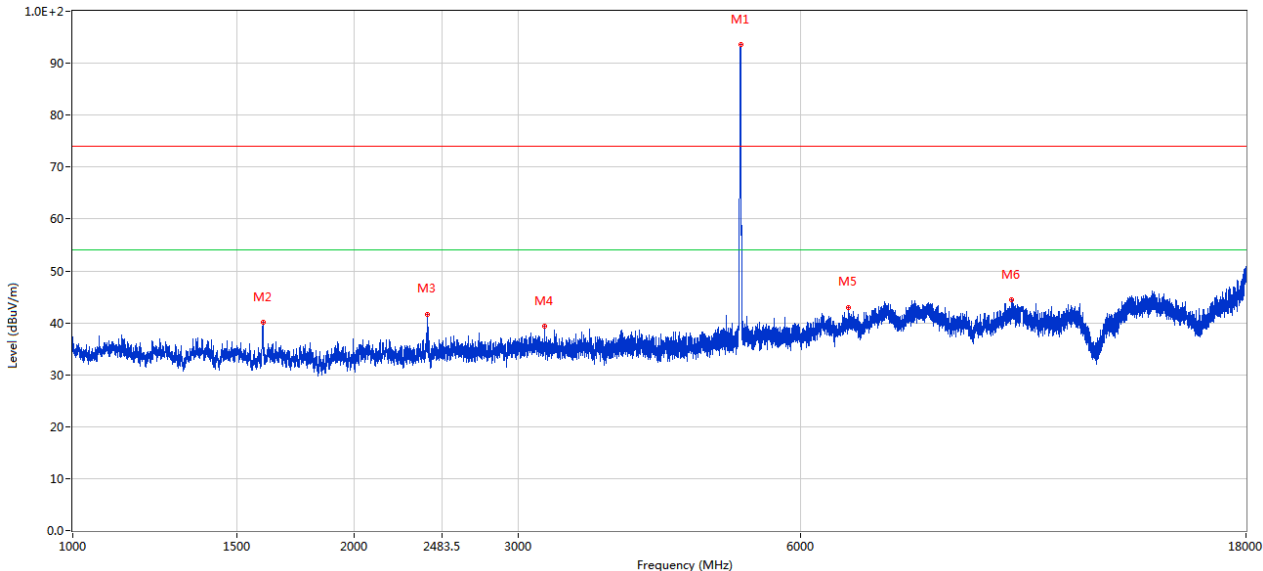
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Please refer to the following test plots for details:

CH36 for 11a at 6Mbps: Horizontal

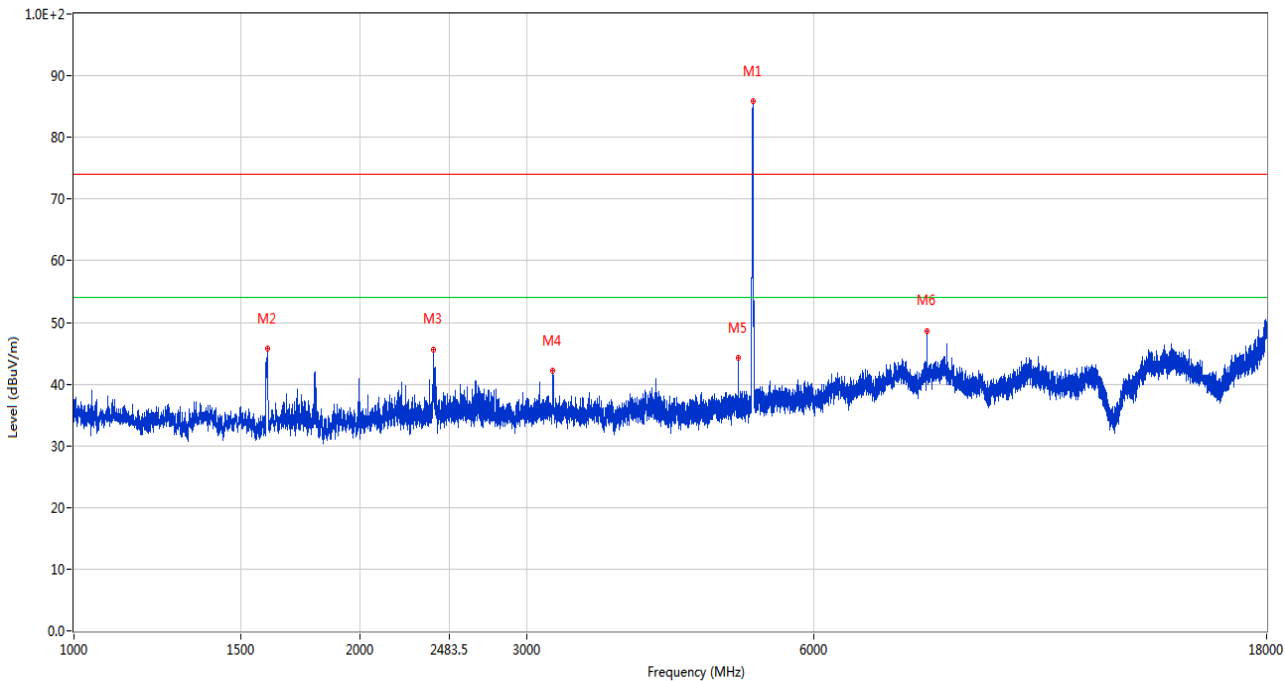


No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB/m)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	5186.250	93.67	-4.05	74.0	-19.67	Peak	88.00	100	Horizontal	N/A
2	1598.750	40.09	-14.42	74.0	33.91	Peak	23.00	100	Horizontal	Pass
3	2394.500	41.63	-10.75	74.0	32.37	Peak	311.00	100	Horizontal	Pass
4	3199.750	39.30	-8.41	74.0	34.70	Peak	23.00	100	Horizontal	Pass
5	6763.800	42.96	-0.67	74.0	31.04	Peak	219.00	100	Horizontal	Pass
6	10096.800	44.35	6.32	74.0	29.65	Peak	347.00	100	Horizontal	Pass

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CH36 for 11a at 6Mbps: Vertical

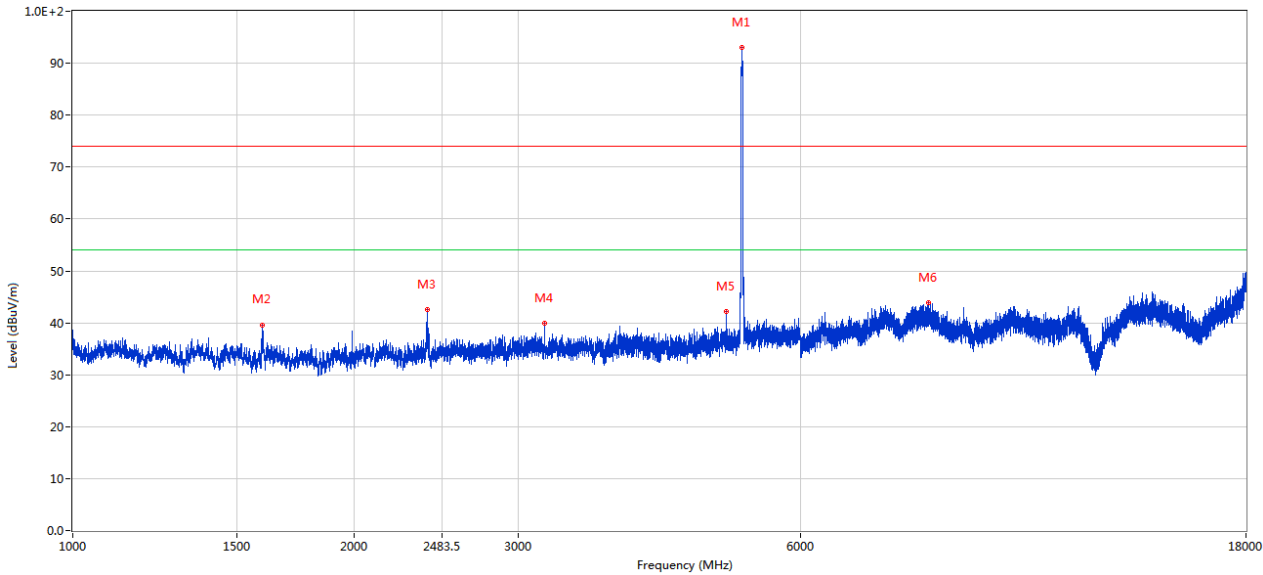


No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB/m)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	5182.000	85.83	-4.12	74.0	-11.83	Peak	6.00	100	Vertical	N/A
2	1599.000	45.70	-14.41	74.0	28.30	Peak	309.00	100	Vertical	Pass
3	2390.500	45.61	-10.79	74.0	28.39	Peak	257.00	100	Vertical	Pass
4	3191.250	42.10	-8.44	74.0	31.90	Peak	279.00	100	Vertical	Pass
5	4999.750	44.17	-4.66	74.0	29.83	Peak	254.00	100	Vertical	Pass
6	7910.400	48.59	2.61	74.0	25.41	Peak	227.00	100	Vertical	Pass

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CH40 for 11a at 6Mbps: Horizontal



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB/m)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	5203.500	93.04	-3.82	74.0	-20.04	Peak	269.00	100	Horizontal	N/A
2	1596.500	39.57	-14.46	74.0	34.43	Peak	23.00	100	Horizontal	Pass
3	2395.500	42.48	-10.74	74.0	31.52	Peak	307.00	100	Horizontal	Pass
4	3199.750	39.83	-8.41	74.0	34.17	Peak	1.00	100	Horizontal	Pass
5	5000.000	42.16	-4.66	74.0	31.84	Peak	209.00	100	Horizontal	Pass
6	8233.800	43.86	3.55	74.0	30.14	Peak	356.00	100	Horizontal	Pass

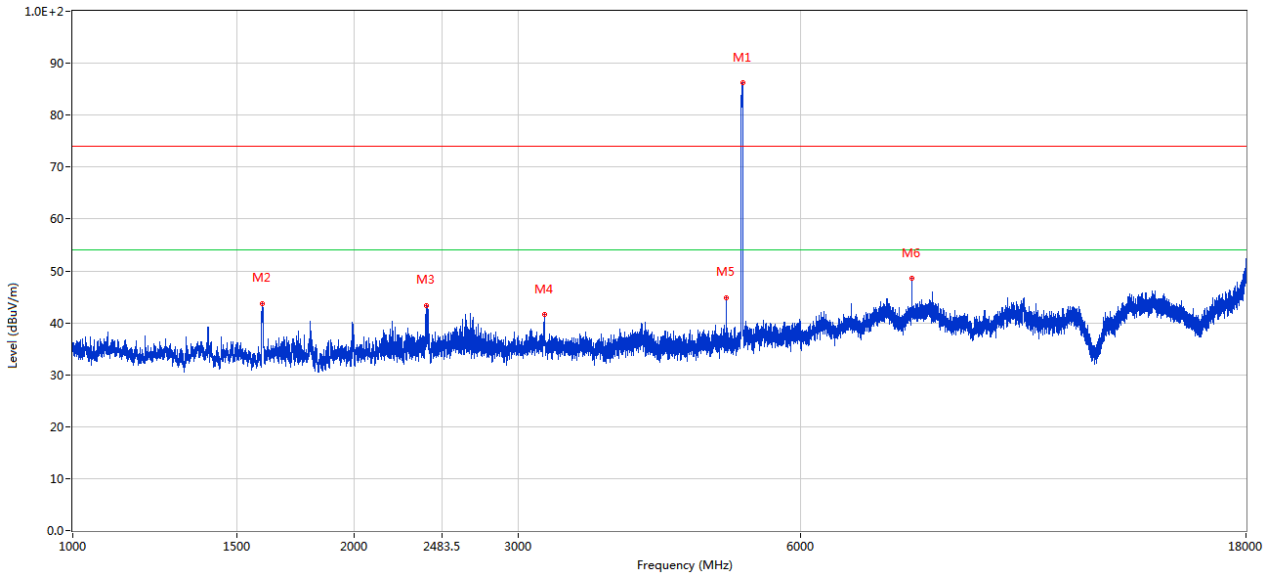
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CH40 for 11a at 6Mbps: Vertical



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB/m)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	5206.500	86.22	-3.82	74.0	-12.22	Peak	347.00	100	Vertical	N/A
2	1593.750	43.71	-14.51	74.0	30.29	Peak	298.00	100	Vertical	Pass
3	2391.500	43.38	-10.78	74.0	30.62	Peak	268.00	100	Vertical	Pass
4	3198.250	41.54	-8.41	74.0	32.46	Peak	292.00	100	Vertical	Pass
5	4999.750	44.88	-4.66	74.0	29.12	Peak	271.00	100	Vertical	Pass
6	7910.400	48.58	2.61	74.0	25.42	Peak	229.00	100	Vertical	Pass

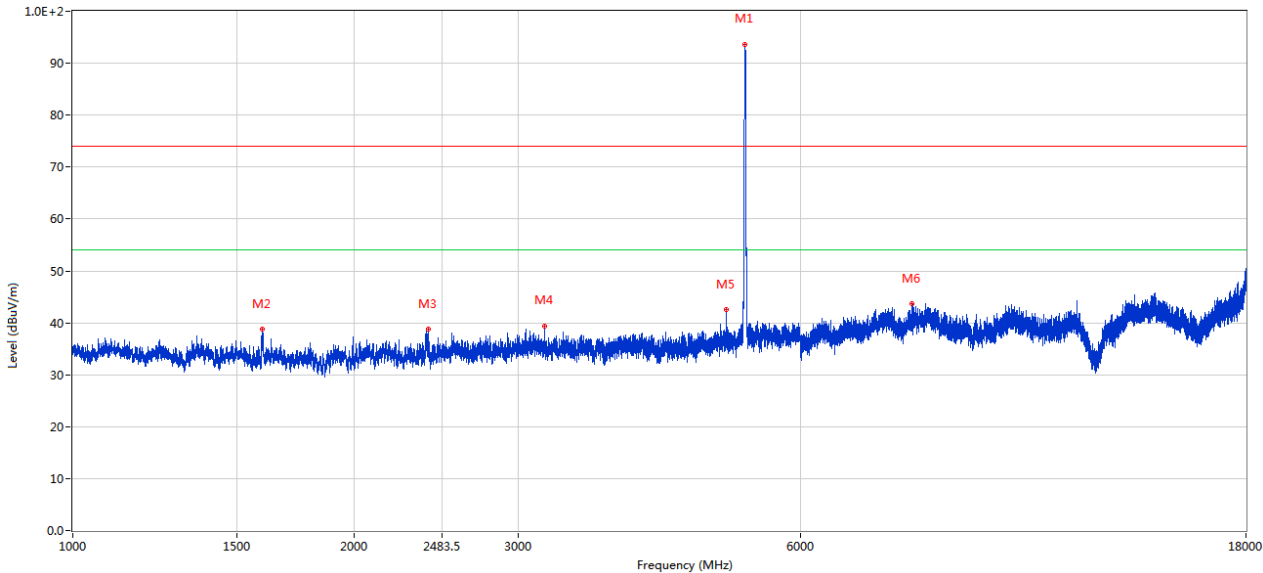
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CH48 for 11a at 6Mbps: Horizontal



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB/m)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	5234.750	93.57	-3.80	74.0	-19.57	Peak	89.00	100	Horizontal	N/A
2	1595.250	38.72	-14.48	74.0	35.28	Peak	23.00	100	Horizontal	Pass
3	2399.250	38.73	-10.71	74.0	35.27	Peak	273.00	100	Horizontal	Pass
4	3199.750	39.35	-8.41	74.0	34.65	Peak	23.00	100	Horizontal	Pass
5	5000.000	42.47	-4.66	74.0	31.53	Peak	207.00	100	Horizontal	Pass
6	7910.400	43.70	2.61	74.0	30.30	Peak	347.00	100	Horizontal	Pass

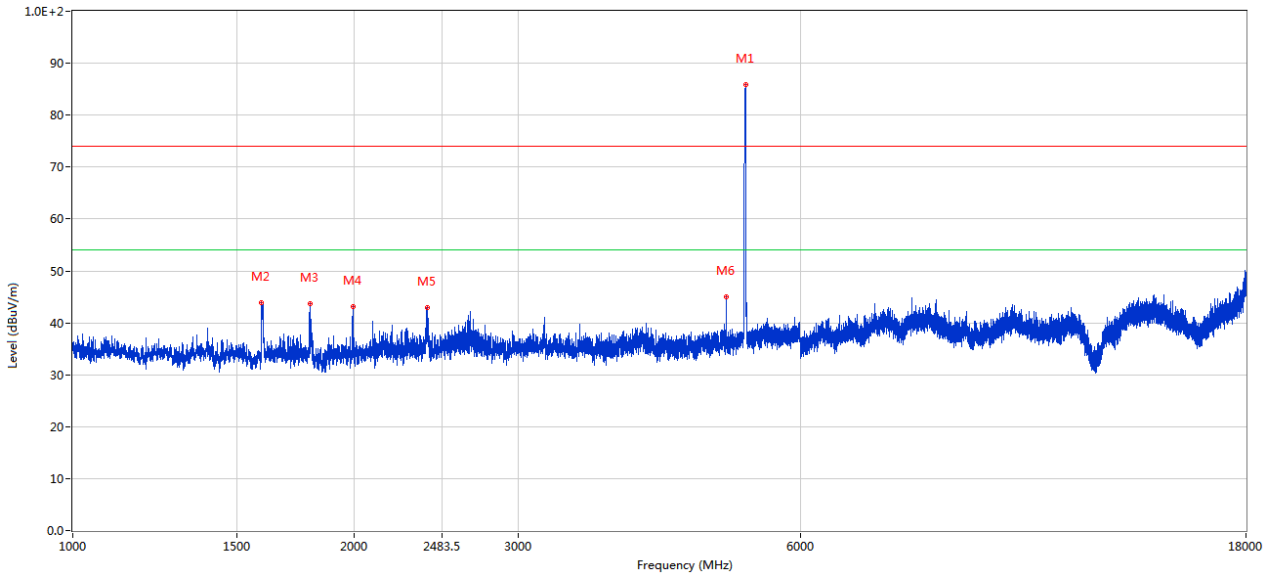
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CH48 for 11g at 6Mbps: Vertical



No.	Frequency (MHz)	Results (dBuV/m)	Factor (dB/m)	Limit (dBuV/m)	Margin (dB)	Detector	Table (Degree)	Height (cm)	Antenna	Verdict
1	5246.000	85.78	-3.79	74.0	-11.78	Peak	1.00	100	Vertical	N/A
2	1593.000	43.90	-14.52	74.0	30.10	Peak	311.00	100	Vertical	Pass
3	1793.750	43.76	-14.51	74.0	30.24	Peak	253.00	100	Vertical	Pass
4	1992.750	43.16	-13.05	74.0	30.84	Peak	230.00	100	Vertical	Pass
5	2393.250	42.94	-10.76	74.0	31.06	Peak	295.00	100	Vertical	Pass
6	4999.750	45.03	-4.66	74.0	28.97	Peak	269.00	100	Vertical	Pass

- Note: 1. Results = Reading Level + Factor (Factor= Antenna Factor + Cable Loss-Amplifier)
2. Margin = Result– Limit
3. The measured PK value less than the AV limit, no necessary to take down the AV measurement result.
4.For radiated Emissions from 18-40GHz and below 30MHz, it is only the floor noise.
5.802.11a is the worst case.

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Restricted band Measurement			
EUT	projector		Test Mode:
Mode	Keeping Transmitting		Channel 36 (5180MHz)-11a
Temperature	24 deg. C,		Input Voltage
Test Result:	Pass		Humidity
5150	PK (dBμV/m)	51.2 (PK)	56% RH
	EIRP (dBm)	-44.0	Detector
Polarity	Horizontal		PK
			Limit
			-27dBm/MHz
			--
			--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 51.2 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 51.2 - 95.2 = -44.0 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement			
EUT	projector		Test Mode:
Mode	Keeping Transmitting		Channel 36 (5180MHz)-11a
Temperature	24 deg. C,		Input Voltage
Test Result:	Pass		Humidity
5150	PK (dBμV/m)	42.6 (PK)	56% RH
	EIRP (dBm)	-52.6	Detector
Polarity	Vertical		PK
			Limit
			-27dBm/MHz
			--
			--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 42.6 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 42.6 - 95.2 = -52.6 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement			
EUT	projector		Test Mode:
Mode	Keeping Transmitting		Channel 48 (5240MHz)-11a
Temperature	24 deg. C,		Input Voltage
Test Result:	Pass		Humidity
5250	PK (dBμV/m)	51.8 (PK)	56% RH
	EIRP (dBm)	-43.4	Detector
Polarity	Horizontal		PK
			Limit
			-27dBm/MHz

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 51.8\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 51.8 - 95.2 = -43.4\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement			
EUT	projector		Test Mode:
Mode	Keeping Transmitting		Channel 48 (5240MHz)-11a
Temperature	24 deg. C,		Input Voltage
Test Result:	Pass		Humidity
5250	PK (dBμV/m)	43.7 (PK)	56% RH
	EIRP (dBm)	-51.5	Detector
Polarity	Vertical		PK
			Limit
			-27dBm/MHz

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 43.7\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 43.7 - 95.2 = -51.5\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

The report refers only to the sample tested and does not apply to the bulk.

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Restricted band Measurement			
EUT	projector		Test Mode:
Mode	Keeping Transmitting		Channel 149 (5745MHz)-11a
Temperature	24 deg. C,		Input Voltage
Test Result:	Pass		Humidity
5725	PK (dBμV/m)	54.0 (PK)	56% RH
	EIRP (dBm)	-41.2	Detector
Polarity	Horizontal		PK
			Limit
			-17dBm/MHz
			--
			--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 54.0 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 54.0 - 95.2 = -41.2 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement			
EUT	projector		Test Mode:
Mode	Keeping Transmitting		Channel 149 (5745MHz)-11a
Temperature	24 deg. C,		Input Voltage
Test Result:	Pass		Humidity
5725	PK (dBμV/m)	47.3(PK)	56% RH
	EIRP (dBm)	-47.9	Detector
Polarity	Vertical		PK
			Limit
			-17dBm/MHz
			--
			--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 47.3 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 47.3 - 95.2 = -47.9 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement			
EUT	projector		Test Mode:
Mode	Keeping Transmitting		Channel 161 (5825MHz)-11a
Temperature	24 deg. C,		Input Voltage
Test Result:	Pass		Humidity
5850	PK (dBμV/m)	56.1(PK)	56% RH
	EIRP (dBm)	-39.1	Detector
Polarity	Horizontal		PK
			Limit
			-17dBm/MHz
			--
			--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 56.1 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 56.1 - 95.2 = -39.1 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement			
EUT	projector		Test Mode:
Mode	Keeping Transmitting		Channel 161 (5825MHz)-11a
Temperature	24 deg. C,		Input Voltage
Test Result:	Pass		Humidity
5850	PK (dBμV/m)	50.6 (PK)	56% RH
	EIRP (dBm)	-44.6	Detector
Polarity	Vertical		PK
			Limit
			-17dBm/MHz
			--
			--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 50.6 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 50.6 - 95.2 = -44.6 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 36 (5180MHz)-11n/HT20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	51.1(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-44.1		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 51.1 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 51.1 - 95.2 = -44.1 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 36 (5180MHz)-11n/HT20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	45.3 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-49.9		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 45.3 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 45.3 - 95.2 = -49.9 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

The report refers only to the sample tested and does not apply to the bulk.

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 48 (5240MHz)-11n/HT20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5250	PK (dBμV/m)	53.9(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-41.3		
Polarity	Horizontal			

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 53.9\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 53.9 - 95.2 = -41.3\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 48 (5240MHz)-11n/HT20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5250	PK (dBμV/m)	46.5(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-48.7		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 46.5\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 46.5 - 95.2 = -48.7\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 149 (5745MHz)-11n/HT20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	57.5 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-37.7		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 57.5\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 57.5 - 95.2 = -37.7\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 149 (5745MHz)-11n/HT20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	50.8 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-44.4		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 50.8\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 50.8 - 95.2 = -44.4\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 161 (5825MHz)-11n/HT20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5850	PK (dBμV/m)	56.2 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-39.0		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 56.2\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 56.2 - 95.2 = -39.0\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 161 (5825MHz)-11n/HT20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5850	PK (dBμV/m)	50.2 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-45.0		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 50.2\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 50.2 - 95.2 = -45.0\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement			
EUT	projector		Test Mode: Channel 38 (5190MHz)-11n/HT40
Mode	Keeping Transmitting		Input Voltage 120V~
Temperature	24 deg. C,		Humidity 56% RH
Test Result:	Pass		Detector PK
5150	PK (dBμV/m)	51.3(PK)	Limit -27dBm/MHz
	EIRP (dBm)	-43.9	
Polarity	Horizontal		--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 51.3\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 51.3 - 95.2 = -43.9\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement			
EUT	projector		Test Mode: Channel 38 (5190MHz)-11n/HT40
Mode	Keeping Transmitting		Input Voltage 120V~
Temperature	24 deg. C,		Humidity 56% RH
Test Result:	Pass		Detector PK
5150	PK (dBμV/m)	47.2(PK)	Limit -27dBm/MHz
	EIRP (dBm)	-48.0	
Polarity	Vertical		--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 47.2\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 47.2 - 95.2 = -48.0\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 46 (5230MHz)-11n/HT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5250	PK (dBμV/m)	54.7(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-40.5		
Polarity	Horizontal			

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 54.7\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 54.7 - 95.2 = -40.5\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 46 (5230MHz)-11n/HT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5250	PK (dBμV/m)	49.3(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-45.9		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 49.3\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 49.3 - 95.2 = -45.9\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 151 (5755MHz)-11n/HT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	56.6(PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-38.6		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 56.6 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 56.6 - 95.2 = -38.6 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 151 (5755MHz)-11n/HT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	49.2(PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-46.0		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 49.2 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 49.2 - 95.2 = -46.0 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

The report refers only to the sample tested and does not apply to the bulk.

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 159 (5795MHz)-11n/HT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5850	PK (dBμV/m)	55.6 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-39.6		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 55.6\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 55.6 - 95.2 = -39.6\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 159 (5795MHz)-11n/HT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5850	PK (dBμV/m)	49.5(PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-45.7		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 49.5\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 49.5 - 95.2 = -45.7\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 36 (5180MHz)-11ac VHT20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	52.3(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-42.9		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 52.3 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 52.3 - 95.2 = -42.9 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 36 (5180MHz)-11ac VHT20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	43.2 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-52.0		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 43.2 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 43.2 - 95.2 = -52.0 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 48 (5240MHz)- 11ac VHT20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5250	PK (dBμV/m)	54.7 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-40.5		
Polarity	Horizontal			

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 54.7\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 54.7 - 95.2 = -40.5\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 48 (5240MHz)- 11ac VHT20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5250	PK (dBμV/m)	47.8 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-47.4		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 47.8\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 47.8 - 95.2 = -47.4\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement			
EUT	projector		Test Mode: Channel 149 (5745MHz)- 11ac VHT20
Mode	Keeping Transmitting		Input Voltage 120V~
Temperature	24 deg. C,		Humidity 56% RH
Test Result:	Pass		Detector PK
5725	PK (dBμV/m)	55.6 (PK)	Limit -17dBm/MHz
	EIRP (dBm)	-39.6	
Polarity	Horizontal		--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 55.6 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 55.6 - 95.2 = -39.6 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement			
EUT	projector		Test Mode: Channel 149 (5745MHz)- 11ac VHT20
Mode	Keeping Transmitting		Input Voltage 120V~
Temperature	24 deg. C,		Humidity 56% RH
Test Result:	Pass		Detector PK
5725	PK (dBμV/m)	49.0(PK)	Limit -17dBm/MHz
	EIRP (dBm)	-46.2	
Polarity	Vertical		--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 49.0 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 49.0 - 95.2 = -46.2 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement			
EUT	projector		Test Mode: Channel 161 (5825MHz)- 11ac VHT20
Mode	Keeping Transmitting		Input Voltage 120V~
Temperature	24 deg. C,		Humidity 56% RH
Test Result:	Pass		Detector PK
5850	PK (dBμV/m)	57.3(PK)	Limit -17dBm/MHz
	EIRP (dBm)	-37.9	
Polarity	Horizontal		--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 57.3\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 57.3 - 95.2 = -37.9\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement			
EUT	projector		Test Mode: Channel 161 (5825MHz)- 11ac VHT20
Mode	Keeping Transmitting		Input Voltage 120V~
Temperature	24 deg. C,		Humidity 56% RH
Test Result:	Pass		Detector PK
5850	PK (dBμV/m)	51.2(PK)	Limit -17dBm/MHz
	EIRP (dBm)	-44.0	
Polarity	Vertical		--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 51.2\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 51.2 - 95.2 = -44.0\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 38 (5190MHz)-11ac VHT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	51.3(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-43.9		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 51.3 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 51.3 - 95.2 = -43.9 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 38 (5190MHz)-11ac VHT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	45.1 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-50.1		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 45.1 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 45.1 - 95.2 = -50.1 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

The report refers only to the sample tested and does not apply to the bulk.

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 46 (5230MHz)- 11ac VHT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5250	PK (dBμV/m)	53.5(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-41.7		
Polarity	Horizontal			

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 53.5\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 53.5 - 95.2 = -41.7\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 46 (5230MHz)- 11ac VHT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5250	PK (dBμV/m)	45.8(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-49.4		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 45.8\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 45.8 - 95.2 = -49.4\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 151 (5755MHz)- 11ac VHT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	56.2 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-39.0		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 56.2\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 56.2 - 95.2 = -39.0\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 151 (5755MHz)- 11ac VHT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	49.1(PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-46.1		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 49.1\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 49.1 - 95.2 = -46.1\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 159 (5795MHz)- 11ac VHT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5850	PK (dBμV/m)	57.9 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-37.3		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 57.9\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 57.9 - 95.2 = -37.3\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 159 (5795MHz)- 11ac VHT40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5850	PK (dBμV/m)	51.8(PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-43.4		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 51.8\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 51.8 - 95.2 = -43.4\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 42 (5210MHz)-11ac/VHT80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	52.2 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-43.0		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 52.2 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 52.2 - 95.2 = -43.0 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 42 (5210MHz)- 11ac/VHT80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	46.4 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-48.8		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 46.4 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 46.4 - 95.2 = -48.8 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement			
EUT	projector		Test Mode: Channel 42 (5210MHz)-11ac/VHT80
Mode	Keeping Transmitting		Input Voltage 120V~
Temperature	24 deg. C,		Humidity 56% RH
Test Result:	Pass		Detector PK
5250	PK (dBμV/m)	53.3(PK)	Limit -27dBm/MHz
	EIRP (dBm)	-41.9	
Polarity	Horizontal		

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 53.3\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 53.3 - 95.2 = -41.9\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement			
EUT	projector		Test Mode: Channel 42 (5210MHz)-11ac/VHT80
Mode	Keeping Transmitting		Input Voltage 120V~
Temperature	24 deg. C,		Humidity 56% RH
Test Result:	Pass		Detector PK
5250	PK (dBμV/m)	45.1(PK)	Limit -27dBm/MHz
	EIRP (dBm)	-50.1	
Polarity	Vertical		--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 45.1\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 45.1 - 95.2 = -50.1\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 155 (5775MHz)-11ac/VHT80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	57.6 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-37.6		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 57.6 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 57.6 - 95.2 = -37.6 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 157 (5775MHz)-11ac/VHT80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	50.8 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-44.4		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 50.8 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 50.8 - 95.2 = -44.4 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 155 (5775MHz)-11ac/VHT80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5850	PK (dBμV/m)	58.9 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-36.3		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 58.9 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 58.9 - 95.2 = -36.3 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 157 (5775MHz)-11ac/VHT80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5850	PK (dBμV/m)	52.9 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-42.3		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 52.9 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 52.9 - 95.2 = -42.3 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 36 (5180MHz)-11ax HEW20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	52.6(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-42.6		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 52.6 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 52.6 - 95.2 = -42.6 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 36 (5180MHz)- 11ax HEW20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	45.2 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-50.0		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 45.2 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 45.2 - 95.2 = -50.0 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 48 (5240MHz)- 11ax HEW20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5250	PK (dBμV/m)	53.2 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-42.0		
Polarity	Horizontal			

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 53.2\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 53.2 - 95.2 = -42.0\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 48 (5240MHz)- 11ax HEW20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5250	PK (dBμV/m)	45.3 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-49.9		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 45.3\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 45.3 - 95.2 = -49.9\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 149 (5745MHz)- 11ax HEW20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	55.3 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-39.9		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 55.3 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 55.3 - 95.2 = -39.9 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 149 (5745MHz)- 11ax HEW20
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	48.9(PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-46.3		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 48.9 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 48.9 - 95.2 = -46.3 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement			
EUT	projector		Test Mode: Channel 161 (5825MHz)- 11ax HEW20
Mode	Keeping Transmitting		Input Voltage 120V~
Temperature	24 deg. C,		Humidity 56% RH
Test Result:	Pass		Detector PK
5850	PK (dBμV/m)	57.7(PK)	Limit -17dBm/MHz
	EIRP (dBm)	-37.5	
Polarity	Horizontal		--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 57.7\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 57.7 - 95.2 = -37.5\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement			
EUT	projector		Test Mode: Channel 161 (5825MHz)- 11ax HEW20
Mode	Keeping Transmitting		Input Voltage 120V~
Temperature	24 deg. C,		Humidity 56% RH
Test Result:	Pass		Detector PK
5850	PK (dBμV/m)	53.9(PK)	Limit -17dBm/MHz
	EIRP (dBm)	-41.3	
Polarity	Vertical		--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 53.9\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 53.9 - 95.2 = -41.3\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 38 (5190MHz)- 11ax HEW40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	53.5(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-41.7		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 53.5 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 53.5 - 95.2 = -41.7 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 38 (5190MHz)- 11ax HEW40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	44.2 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-51.0		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 44.2 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 44.2 - 95.2 = -51.0 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement			
EUT	projector		Test Mode: Channel 46 (5230MHz)- 11ax HEW40
Mode	Keeping Transmitting		Input Voltage 120V~
Temperature	24 deg. C,		Humidity 56% RH
Test Result:	Pass		Detector PK
5250	PK (dBμV/m)	53.9(PK)	Limit -27dBm/MHz
	EIRP (dBm)	-41.3	
Polarity	Horizontal		

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 53.9\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 53.9 - 95.2 = -41.3\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement			
EUT	projector		Test Mode: Channel 46 (5230MHz)- 11ax HEW40
Mode	Keeping Transmitting		Input Voltage 120V~
Temperature	24 deg. C,		Humidity 56% RH
Test Result:	Pass		Detector PK
5250	PK (dBμV/m)	46.6(PK)	Limit -27dBm/MHz
	EIRP (dBm)	-48.6	
Polarity	Vertical		--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 46.6\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 46.6 - 95.2 = -48.6\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

The report refers only to the sample tested and does not apply to the bulk.

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 151 (5755MHz)- 11ax HEW40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	56.5 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-38.7		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 56.5\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 56.5 - 95.2 = -38.7\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 151 (5755MHz)- 11ax HEW40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	49.8(PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-45.4		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 49.8\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 49.8 - 95.2 = -45.4\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 159 (5795MHz)- 11ax HEW40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5850	PK (dBμV/m)	56.9 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-38.3		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 56.9\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 56.9 - 95.2 = -38.3\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 159 (5795MHz)- 11ax HEW40
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5850	PK (dBμV/m)	51.7(PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-43.5		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 51.7\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 51.7 - 95.2 = -43.5\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 42 (5210MHz)- 11ax/HEW80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	49.4(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-45.8		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 49.4\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 49.4 - 95.2 = -45.8\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 42 (5210MHz)- 11ax/HEW80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5150	PK (dBμV/m)	47.0(PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-48.2		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 47.0\text{dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 47.0 - 95.2 = -48.2\text{dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 42 (5210MHz)- 11ax/HEW80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5250	PK (dBμV/m)	55.1 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-40.1		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 55.1 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 55.1 - 95.2 = -40.1 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 42 (5210MHz)- 11ax/HEW80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5250	PK (dBμV/m)	46.8 (PK)	Limit	-27dBm/MHz
	EIRP (dBm)	-48.4		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 46.8 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 46.8 - 95.2 = -48.4 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 155 (5775MHz)- 11ax/HEW80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	57.3 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-37.9		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 57.3 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 57.3 - 95.2 = -37.9 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 157 (5775MHz)- 11ax/HEW80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5725	PK (dBμV/m)	50.6 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-44.6		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 50.6 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 50.6 - 95.2 = -44.6 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

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Restricted band Measurement				
EUT	projector		Test Mode:	Channel 155 (5775MHz)- 11ax/HEW80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5850	PK (dBμV/m)	59.5 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-35.7		
Polarity	Horizontal		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 59.5 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 59.5 - 95.2 = -35.7 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

Restricted band Measurement				
EUT	projector		Test Mode:	Channel 157 (5775MHz)- 11ax/HEW80
Mode	Keeping Transmitting		Input Voltage	120V~
Temperature	24 deg. C,		Humidity	56% RH
Test Result:	Pass		Detector	PK
5850	PK (dBμV/m)	52.2 (PK)	Limit	-17dBm/MHz
	EIRP (dBm)	-43.0		
Polarity	Vertical		--	--

Remark: 1. According to KDB 789033 D02 General UNII Test Procedures New Rules v01 section G) d) (ii), for measurement above 1000MHz@3m distance, the limit of EIRP is calculated as follows:

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2$$

For Example, if $\text{E[dB}\mu\text{V/m]} = 52.2 \text{ dB}\mu\text{V/m}$,

$$\text{EIRP[dBm]} = \text{E[dB}\mu\text{V/m]} - 95.2 = 52.2 - 95.2 = -43.0 \text{ dBm}$$

2. RBW=1MHz, VBW=3MHz

The report refers only to the sample tested and does not apply to the bulk.

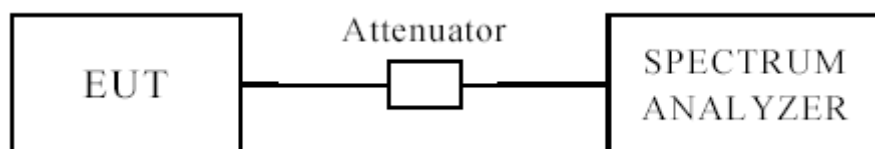
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7.0 Emission Bandwidth

7.1 Test Setup



7.3 Test Procedure for Emission Bandwidth

1. Set RBW = approximately 1% of the emission bandwidth.
2. Set VBW > RBW
3. Detector = Peak.
4. Trace mode = max hold.
5. Sweep = auto couple.
6. Allow the trace to stabilize.
7. Measure the maximum width of the emission that is 26 dB down from the maximum of the emission. Compare this with the RBW setting of the analyzer. Readjust RBW and repeat measurement as needed until the RBW/EBW ratio is approximately 1%.

7.4 Test Procedure for Minimum Bandwidth for the Band 5725-5850MHz

1. Set RBW = 100 kHz.
2. Set $VBW \geq 3 \times RBW$.
3. Detector = Peak.
4. Trace mode = max hold.
5. Sweep = auto couple.
6. Allow the trace to stabilize.
7. Measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower frequencies) that are attenuated by 6 dB relative to the maximum level measured in the fundamental emission.

7.5 Test Procedure for 99% Bandwidth

1. Set center frequency to the nominal EUT channel center frequency
2. Set span = 1.5 times to 5.0 times OBW
3. Set RBW = 1% TO 5% of the OBW
4. Set $VBW \geq 3 \times RBW$
5. Video averaging is not permitted. Where practical, a sample detection and single sweep mode shall be used. Other, peak detection and max mode (until trace stabilizes) shall be used.
6. Use the 99% power bandwidth function of the instrument

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7.6 Test Result

EUT		projector		Model	D30924HD
Mode		802.11a		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
36	5180	6	22.62	--	Pass
40	5200	6	22.62	--	Pass
48	5240	6	22.80	--	Pass
99% Bandwidth					
36	5180	6	16.92	--	Pass
40	5200	6	16.92	--	Pass
48	5240	6	16.92	--	Pass

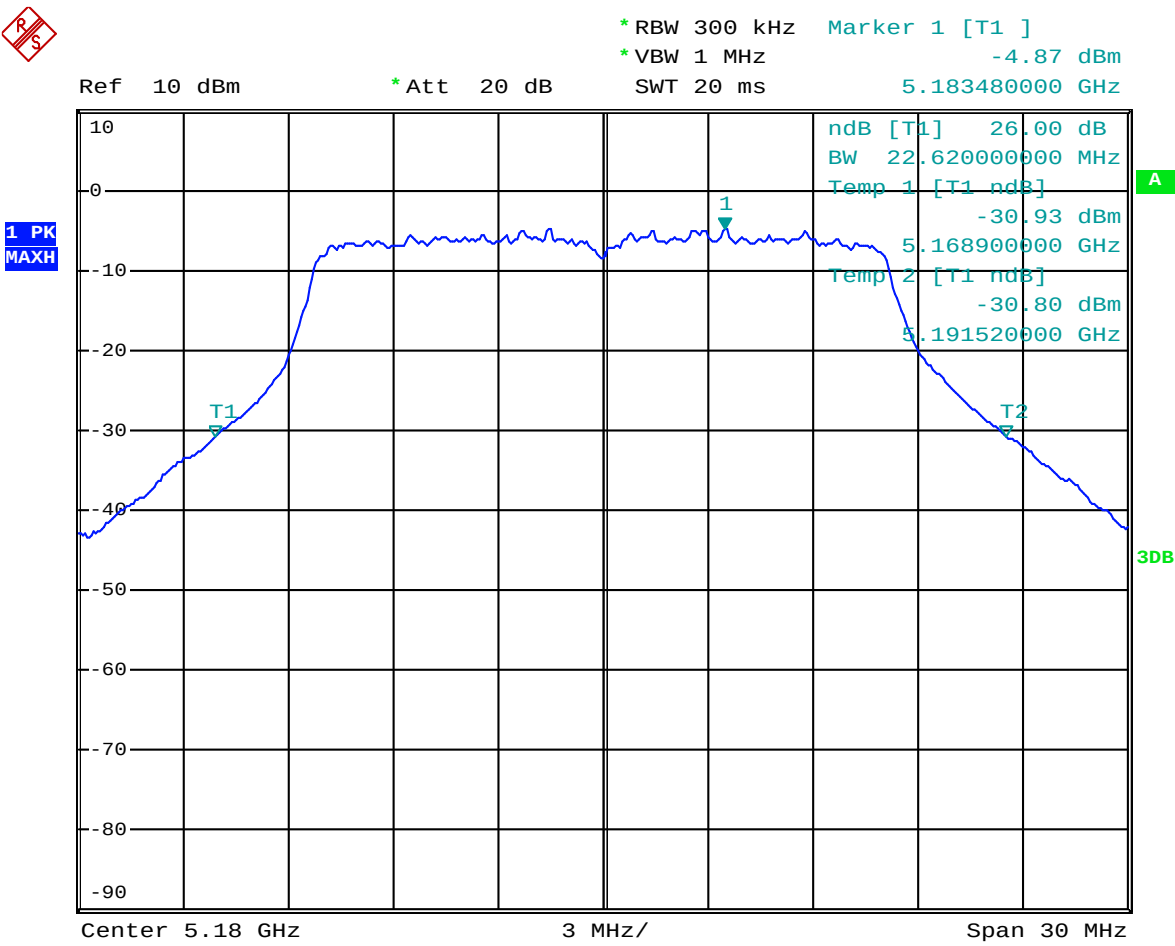
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Test Figure:

26dB Bandwidth

Channel 36

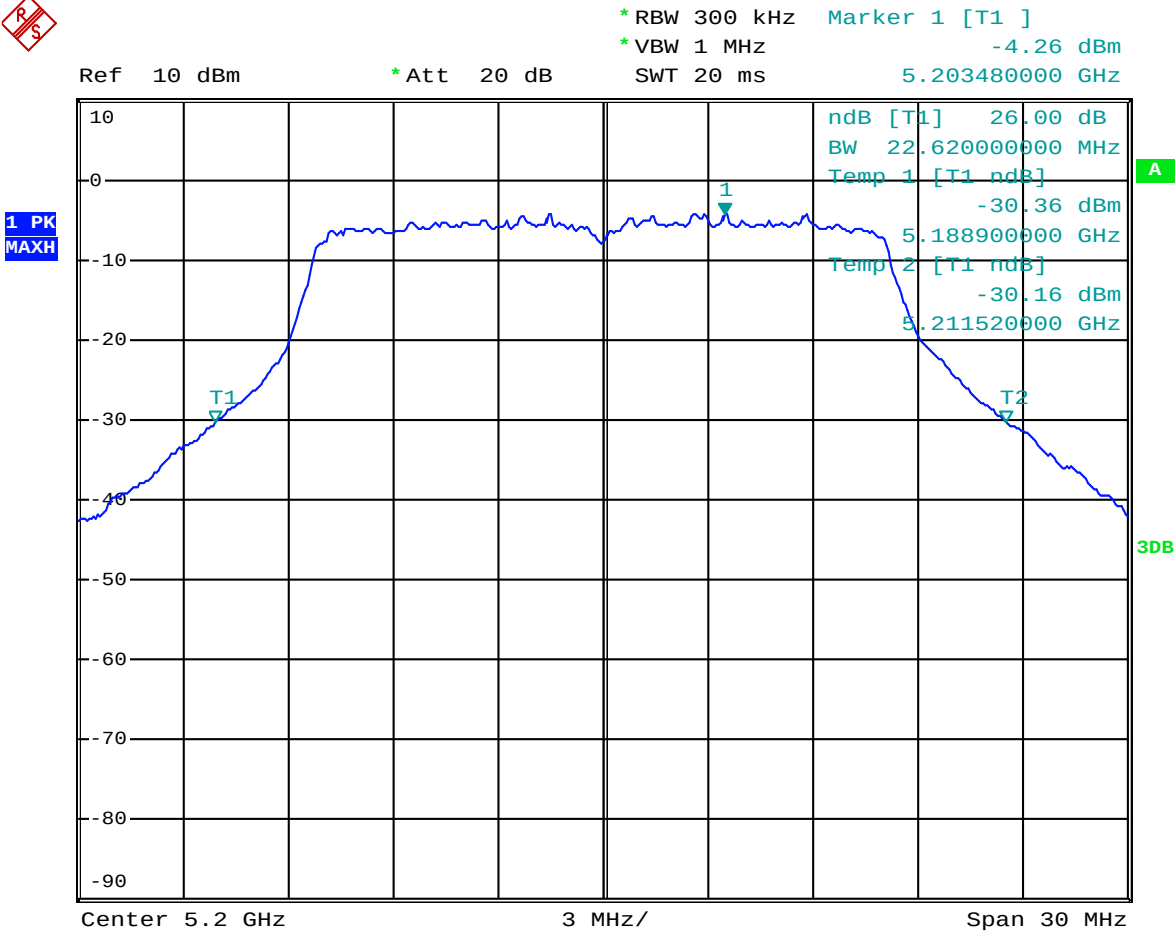


Date: 6.AUG.2026 18:30:38

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Channel 40

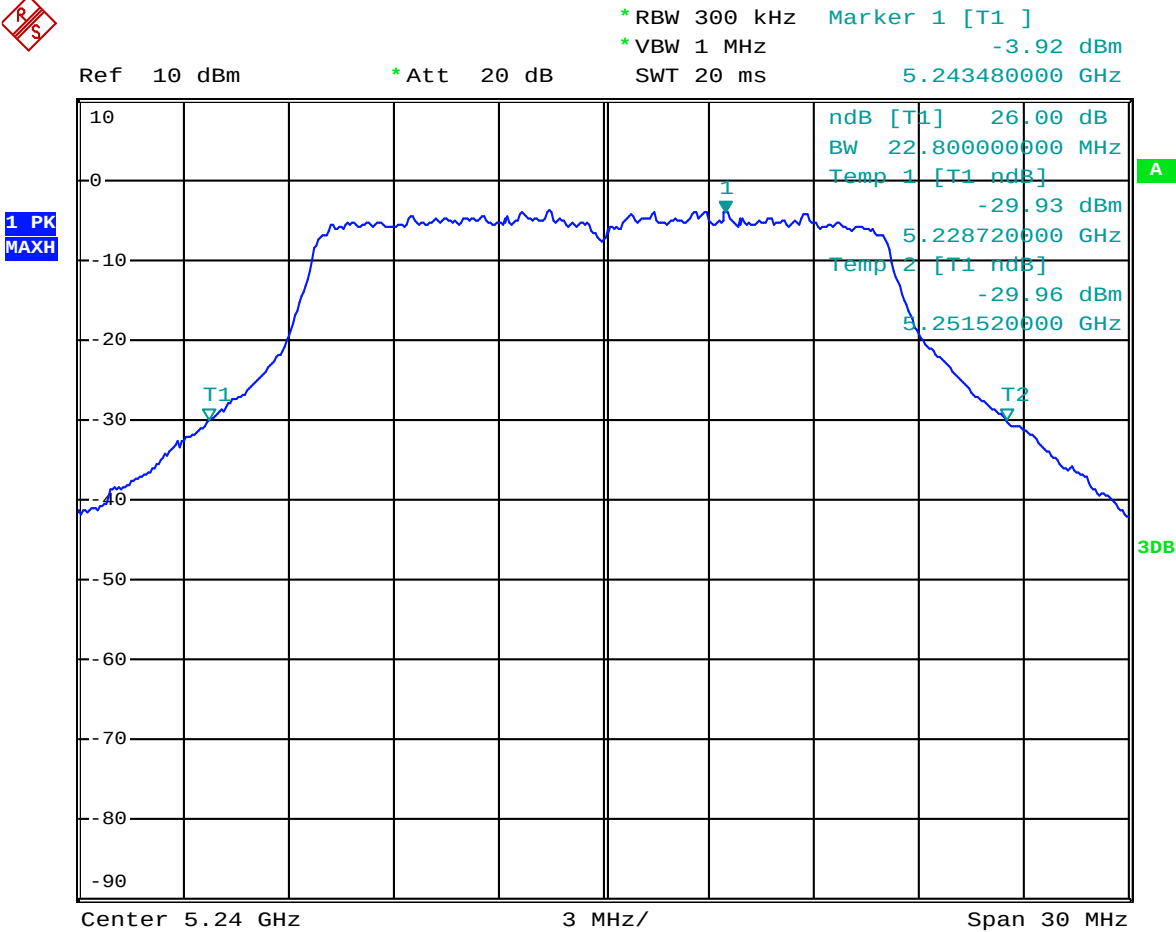


Date: 6.AUG.2026 18:28:35

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Channel 48



Date: 6.AUG.2026 18:25:35

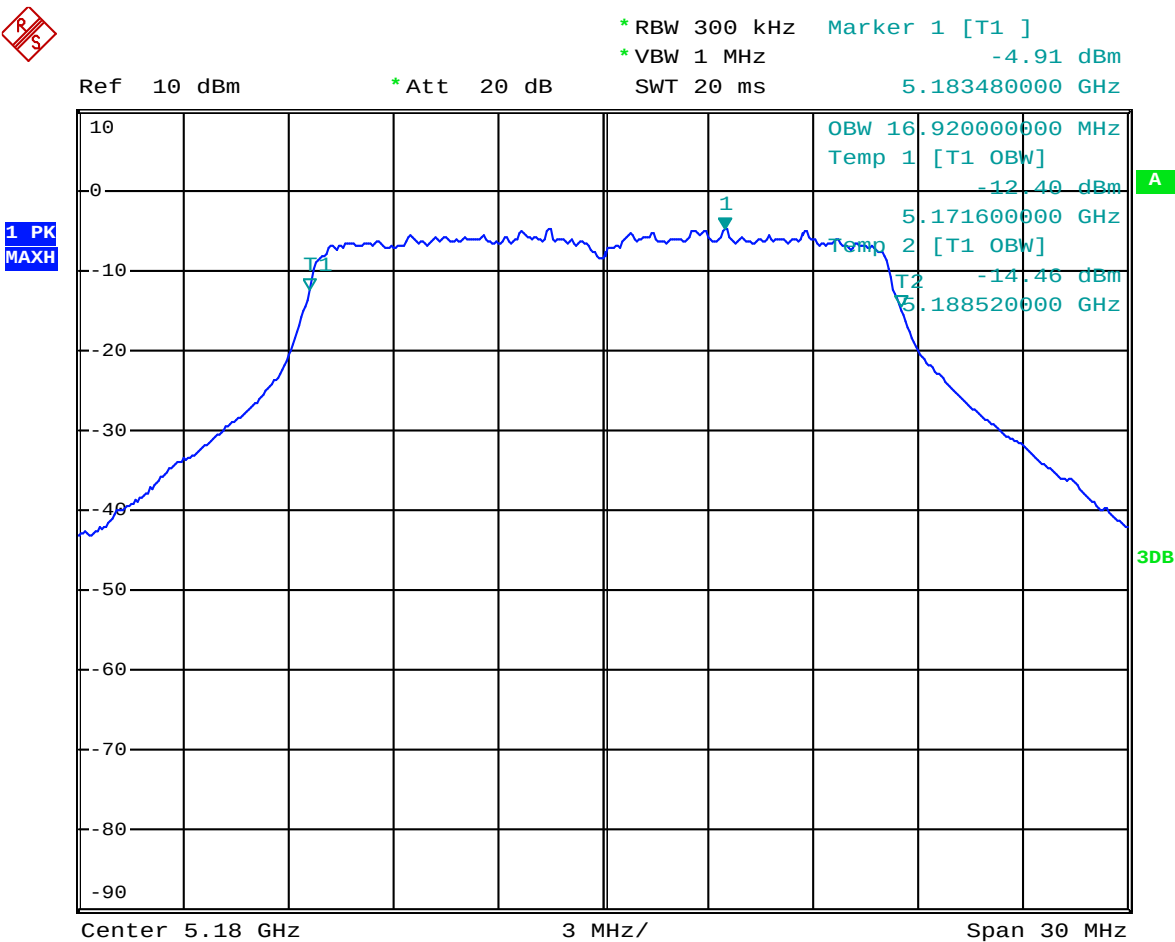
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Test Figure:

99% Bandwidth

Channel 36

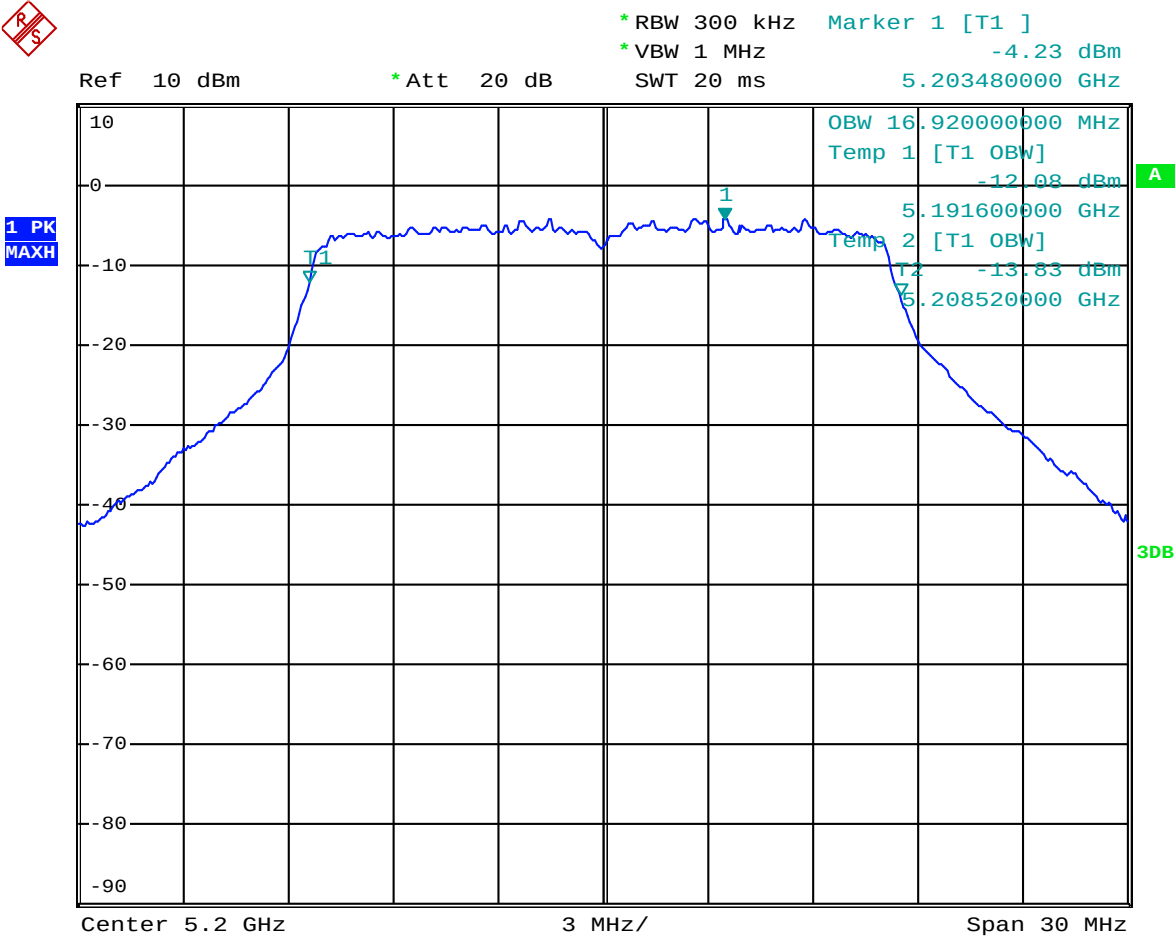


Date: 6.AUG.2026 18:36:17

The report refers only to the sample tested and does not apply to the bulk.
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Channel 40

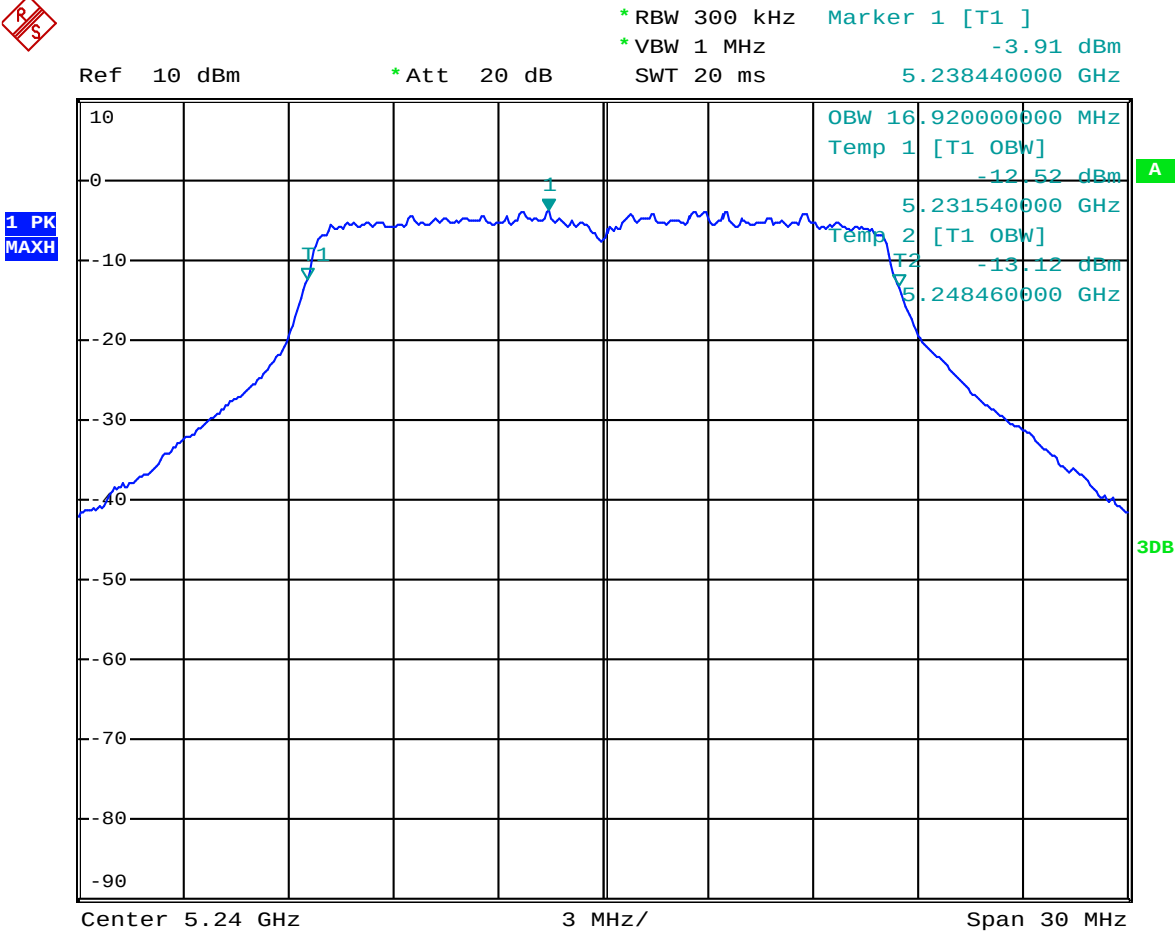


Date: 6.AUG.2026 18:27:30

The report refers only to the sample tested and does not apply to the bulk.
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Channel 48



Date: 6.AUG.2026 18:26:35

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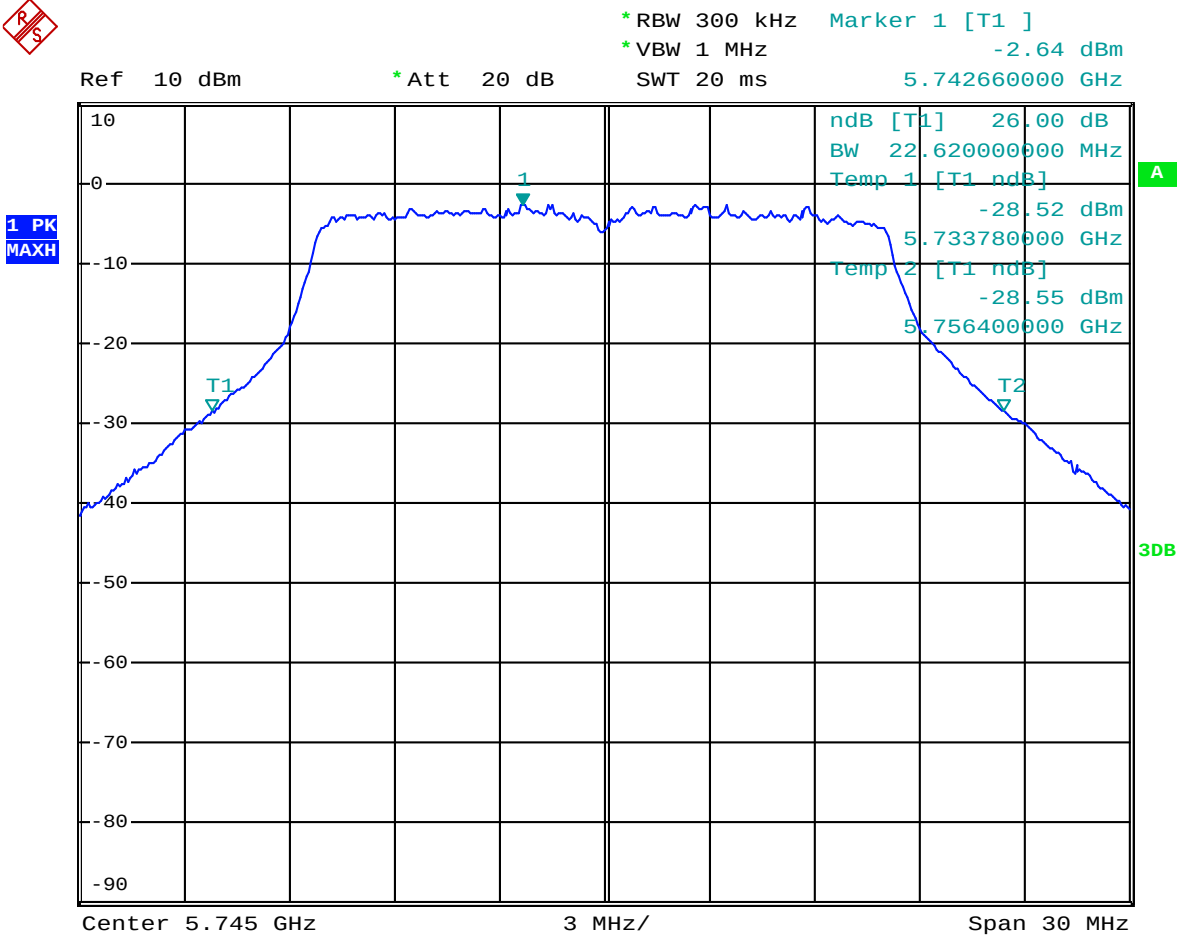
EUT		projector		Model	D30924HD
Mode		802.11a		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
149	5745	6	22.62	--	Pass
153	5765	6	22.62	--	Pass
165	5825	6	22.56	--	Pass
6dB Bandwidth					
149	5745	6	16.32	0.5	Pass
153	5765	6	16.32	0.5	Pass
165	5825	6	16.32	0.5	Pass
99% Bandwidth					
149	5745	6	16.92	--	Pass
153	5765	6	16.92	--	Pass
165	5825	6	16.92	--	Pass

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26dB Bandwidth

Channel 149

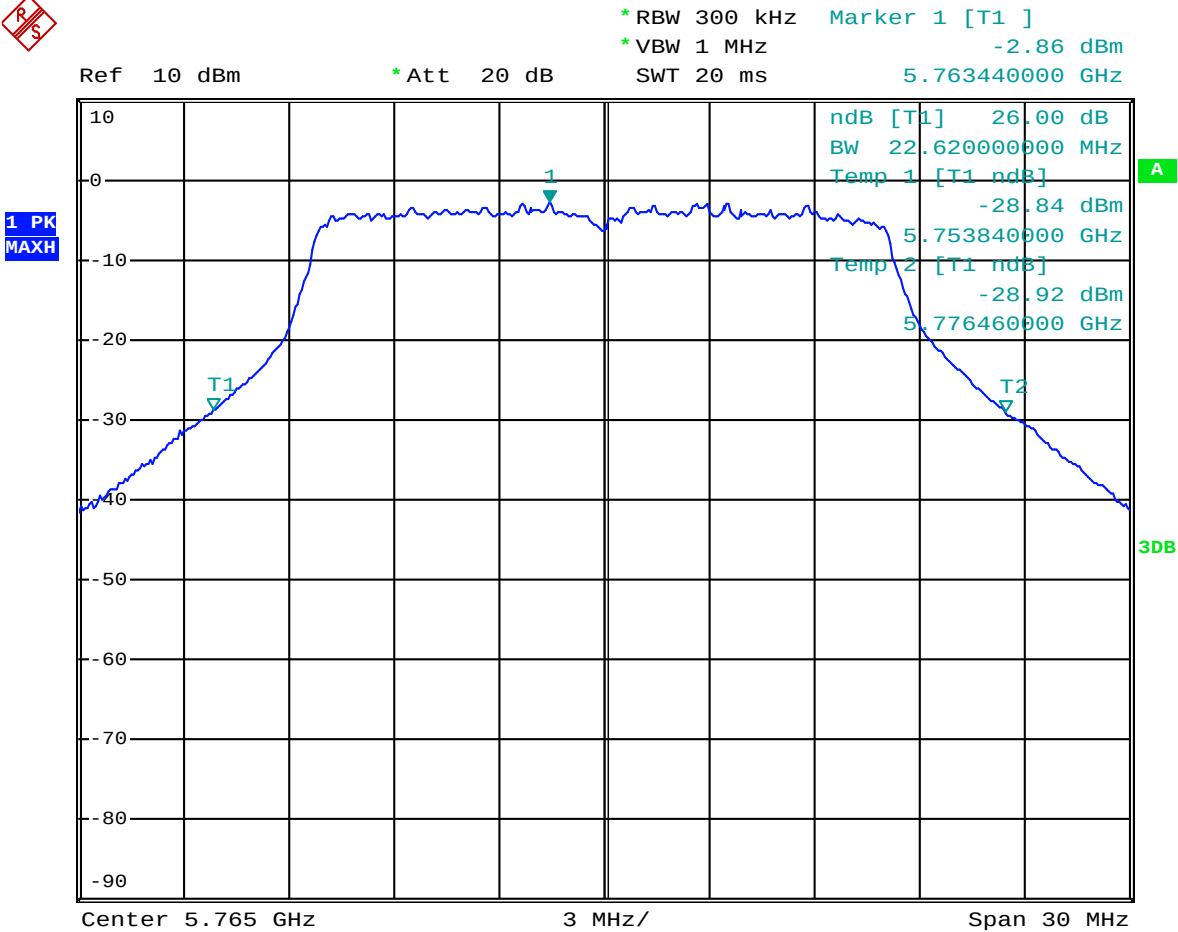


Date: 7.AUG.2026 15:49:56

The report refers only to the sample tested and does not apply to the bulk.
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Channel 153

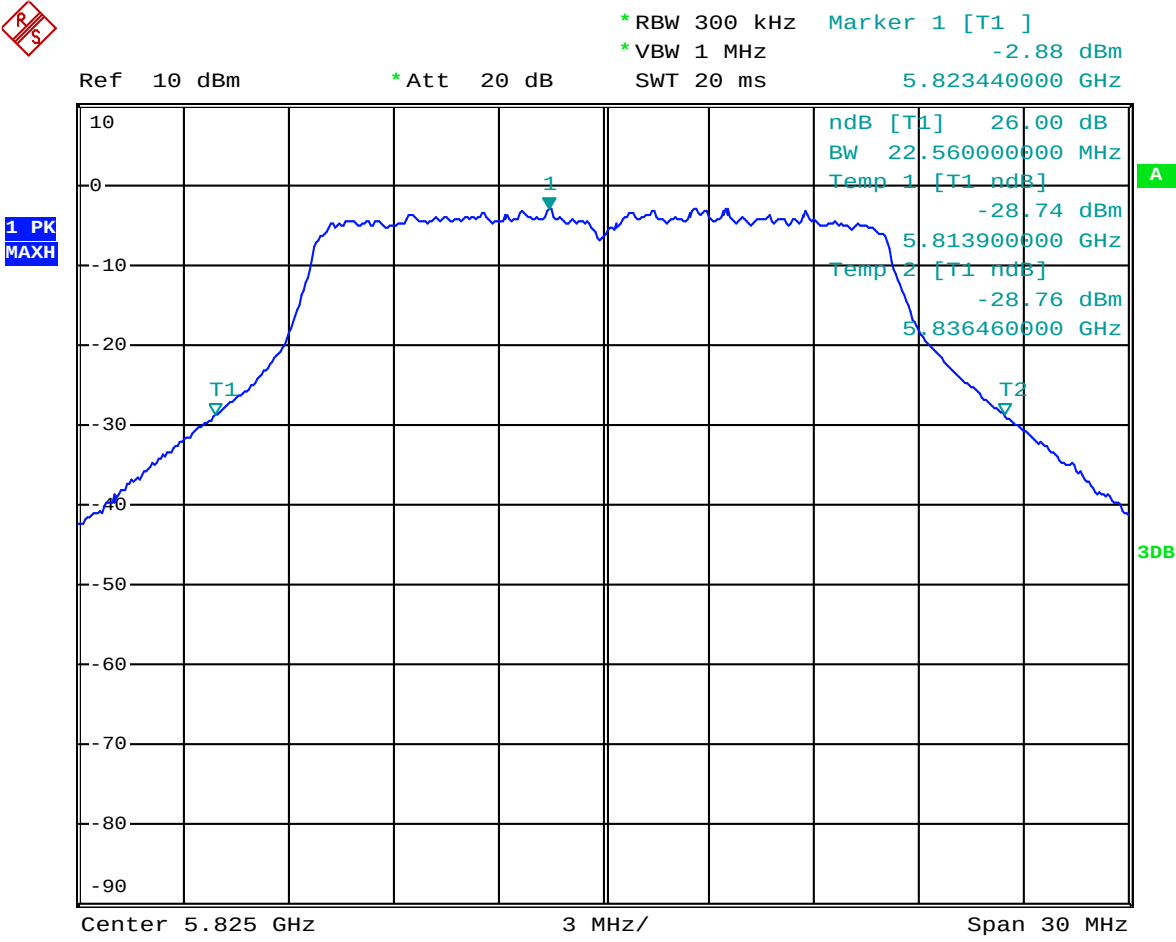


Date: 7.AUG.2026 15:55:52

The report refers only to the sample tested and does not apply to the bulk.
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Channel 165

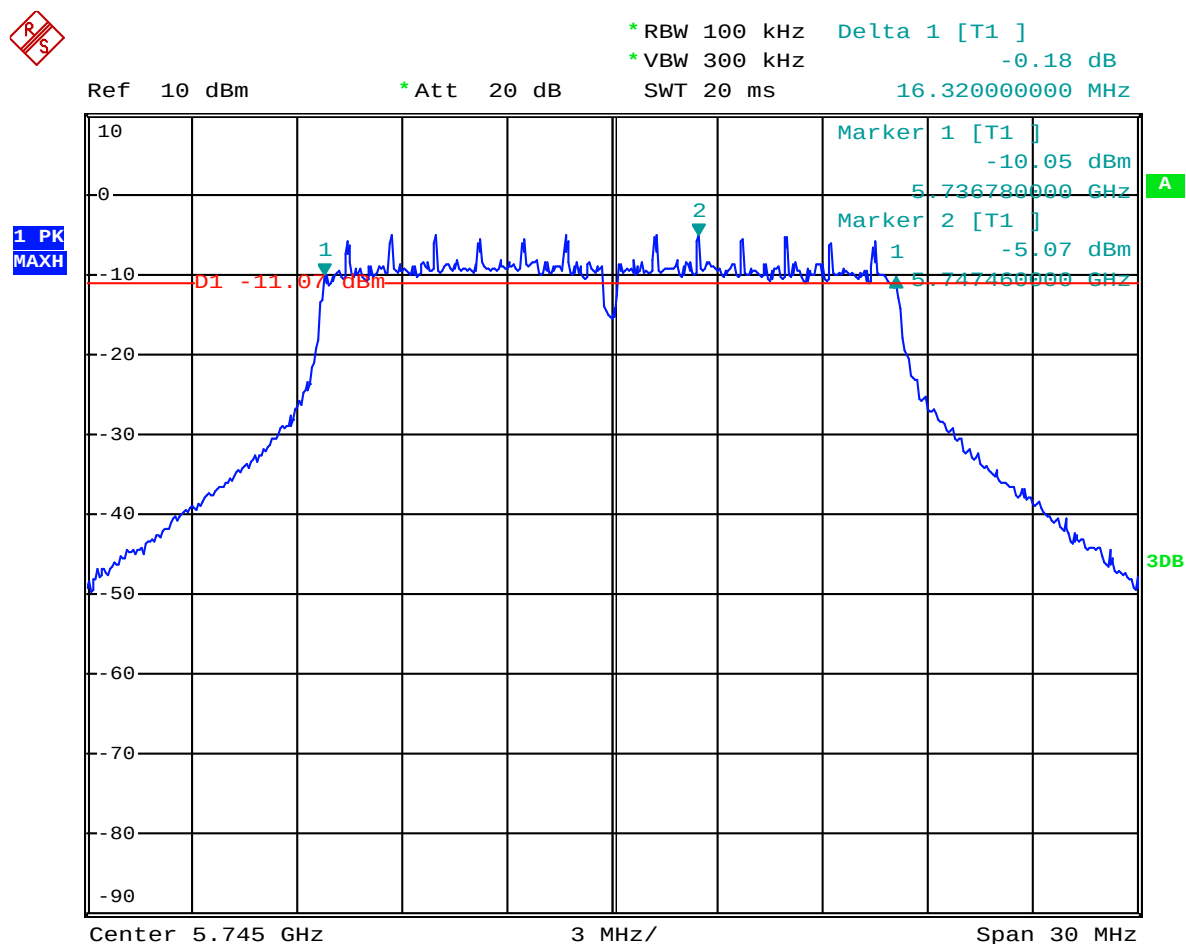


Date: 7.AUG.2026 15:59:38

The report refers only to the sample tested and does not apply to the bulk.
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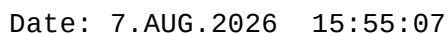
6dB Bandwidth

Channel 149



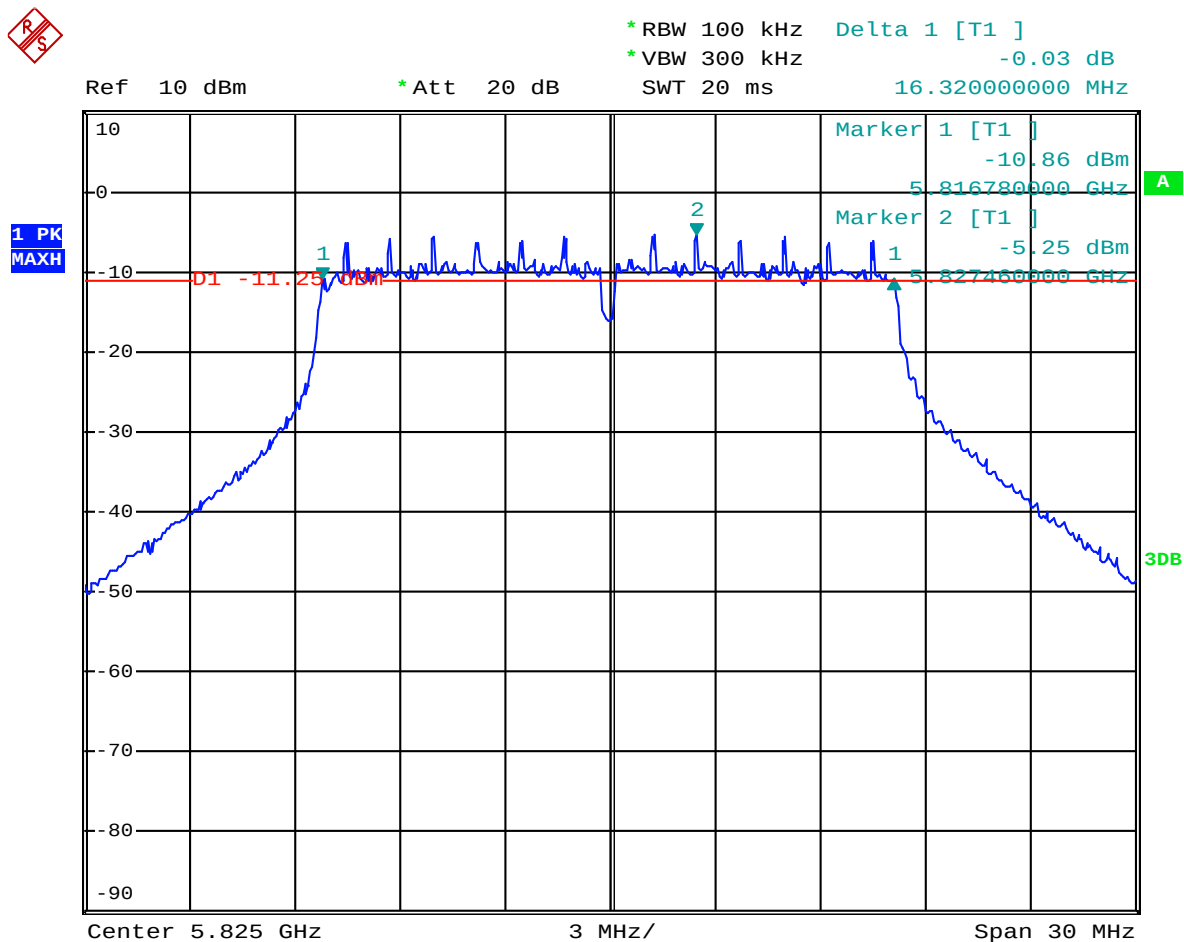
Date: 7.AUG.2026 15:49:16

This report refers only to the sample tested and does not apply to the bulk.
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Channel 165



Date: 7.AUG.2026 15:59:08

The report refers only to the sample tested and does not apply to the bulk.

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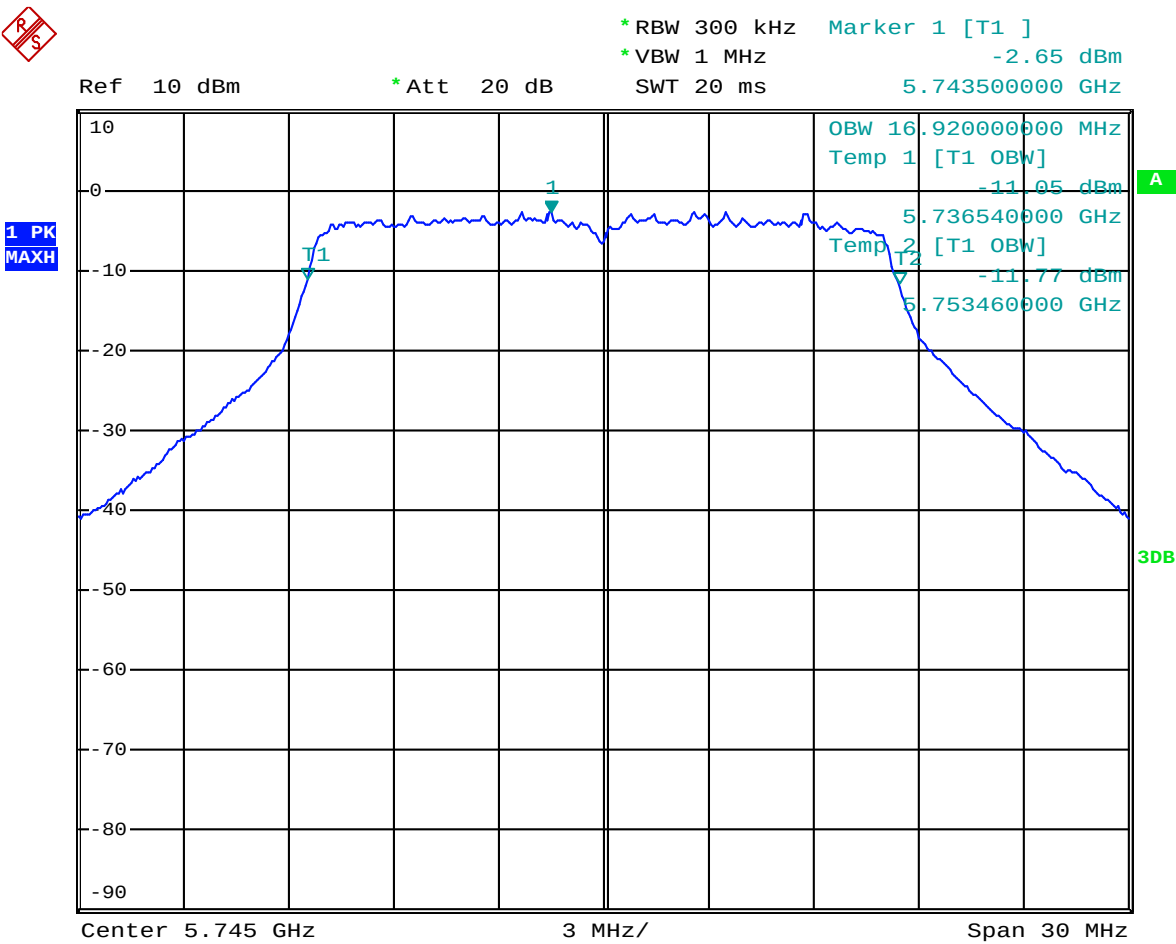
In the event of the improper use of the report, THE SHENZHEN TIMEWAY TESTING LABORATORIES reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



Test Figure:

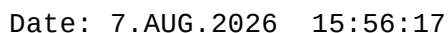
99% Bandwidth

Channel 149



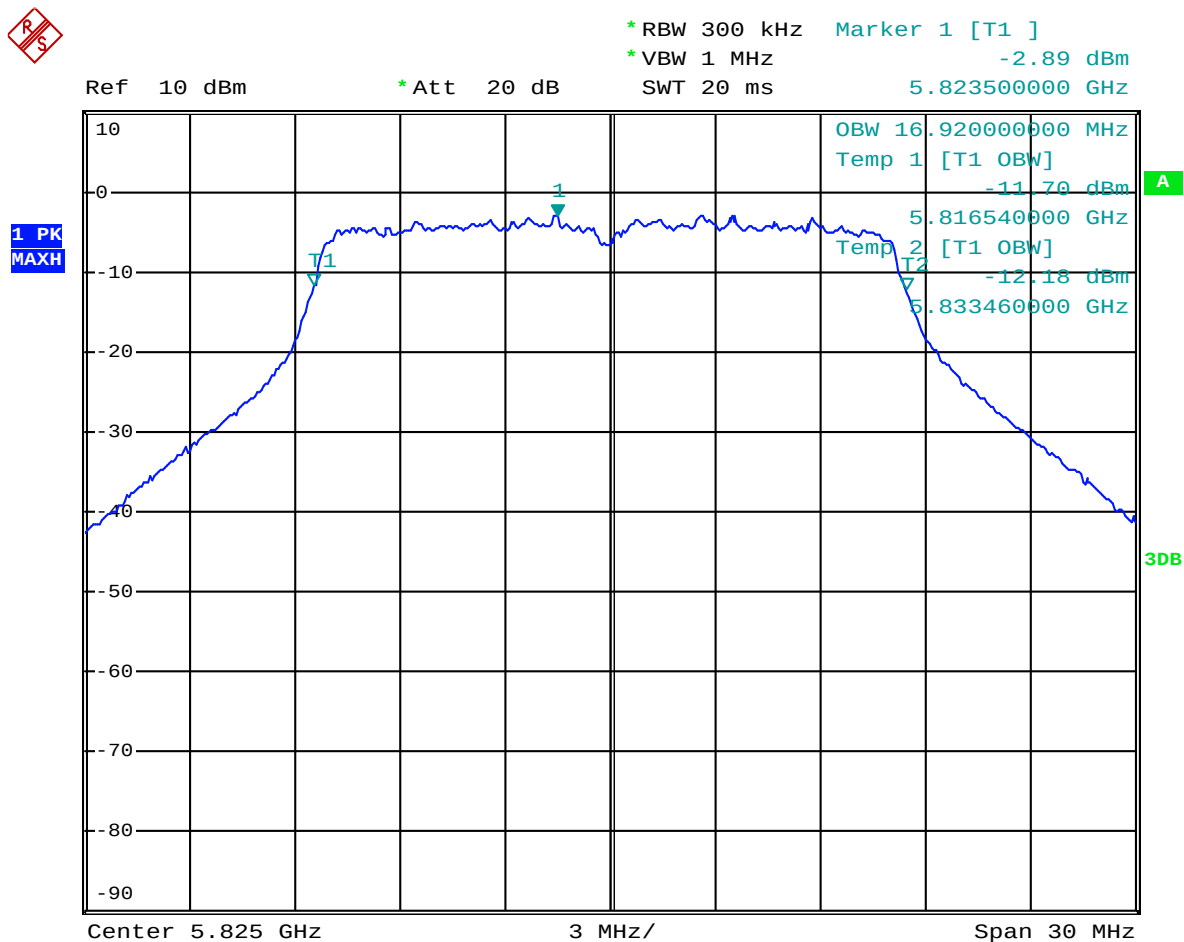
Date: 7.AUG.2026 15:50:30

The report refers only to the sample tested and does not apply to the bulk.
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Channel 165



Date: 7.AUG.2026 15:59:58

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EUT		projector		Model	D30924HD
Mode		802.11n HT20		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
36	5180	mcs0	23.64	--	Pass
40	5200	mcs0	23.52	--	Pass
48	5240	mcs0	23.70	--	Pass
99% Bandwidth					
36	5180	mcs0	18.06	--	Pass
40	5200	mcs0	18.12	--	Pass
48	5240	mcs0	18.12	--	Pass

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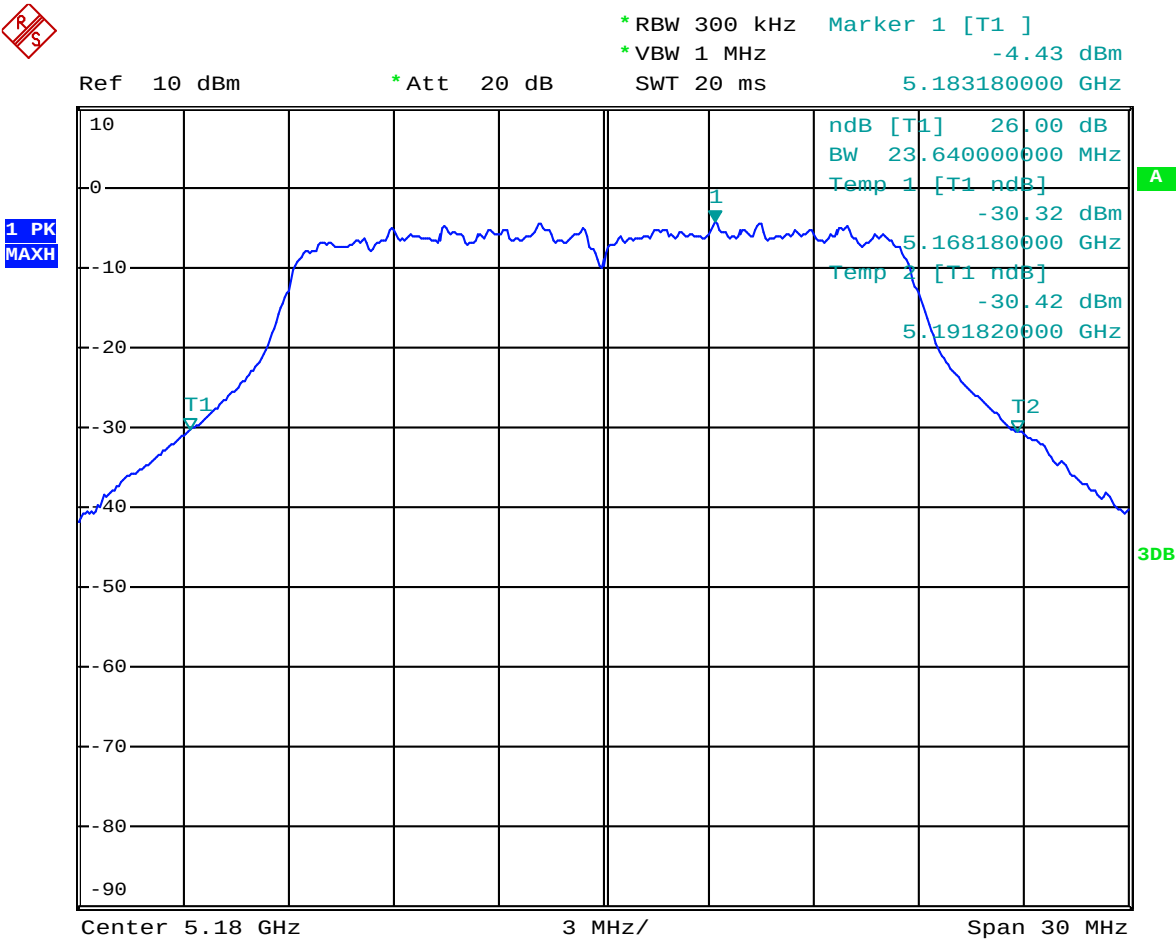
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Test Configure

26dB Bandwidth

Channel 36

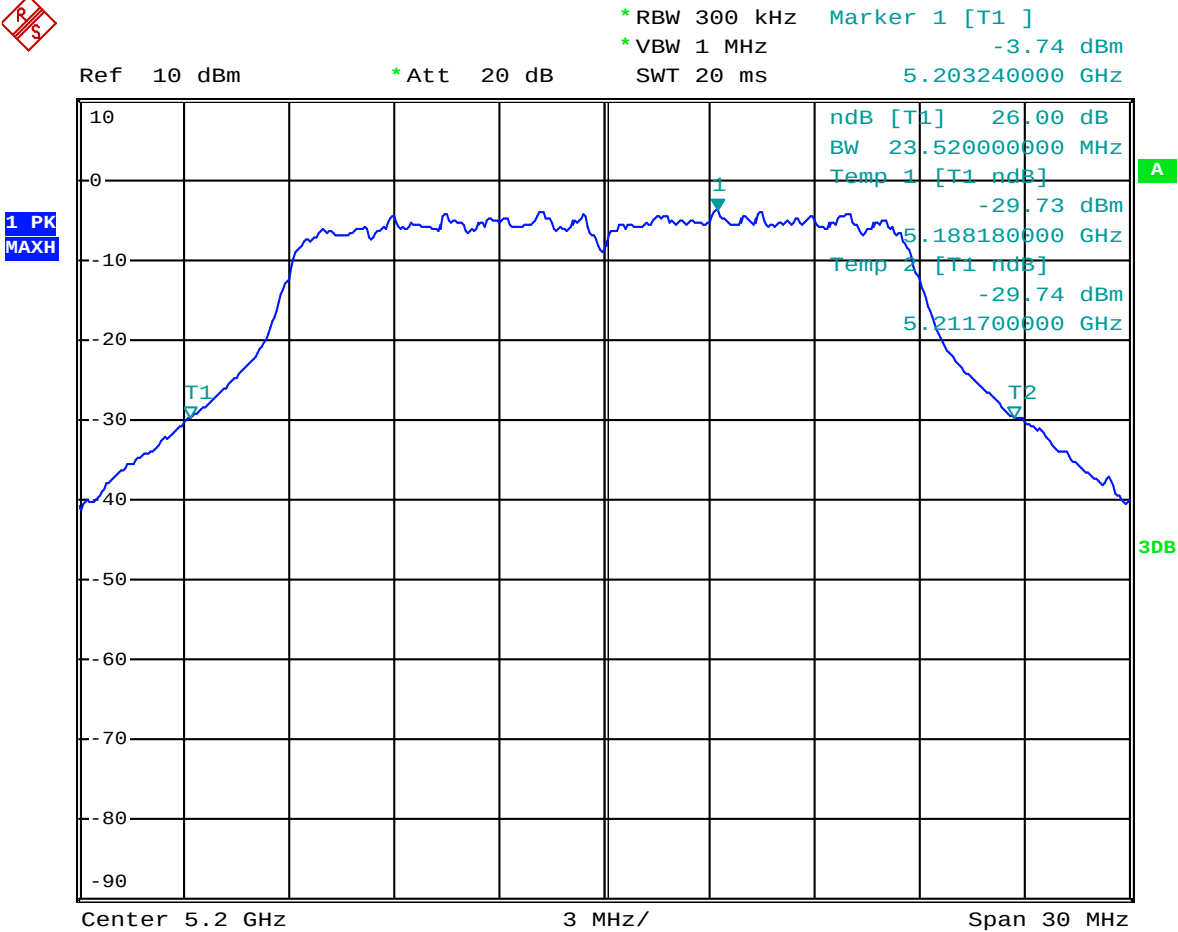


Date: 6.AUG.2026 18:41:13

The report refers only to the sample tested and does not apply to the bulk.
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Channel 40

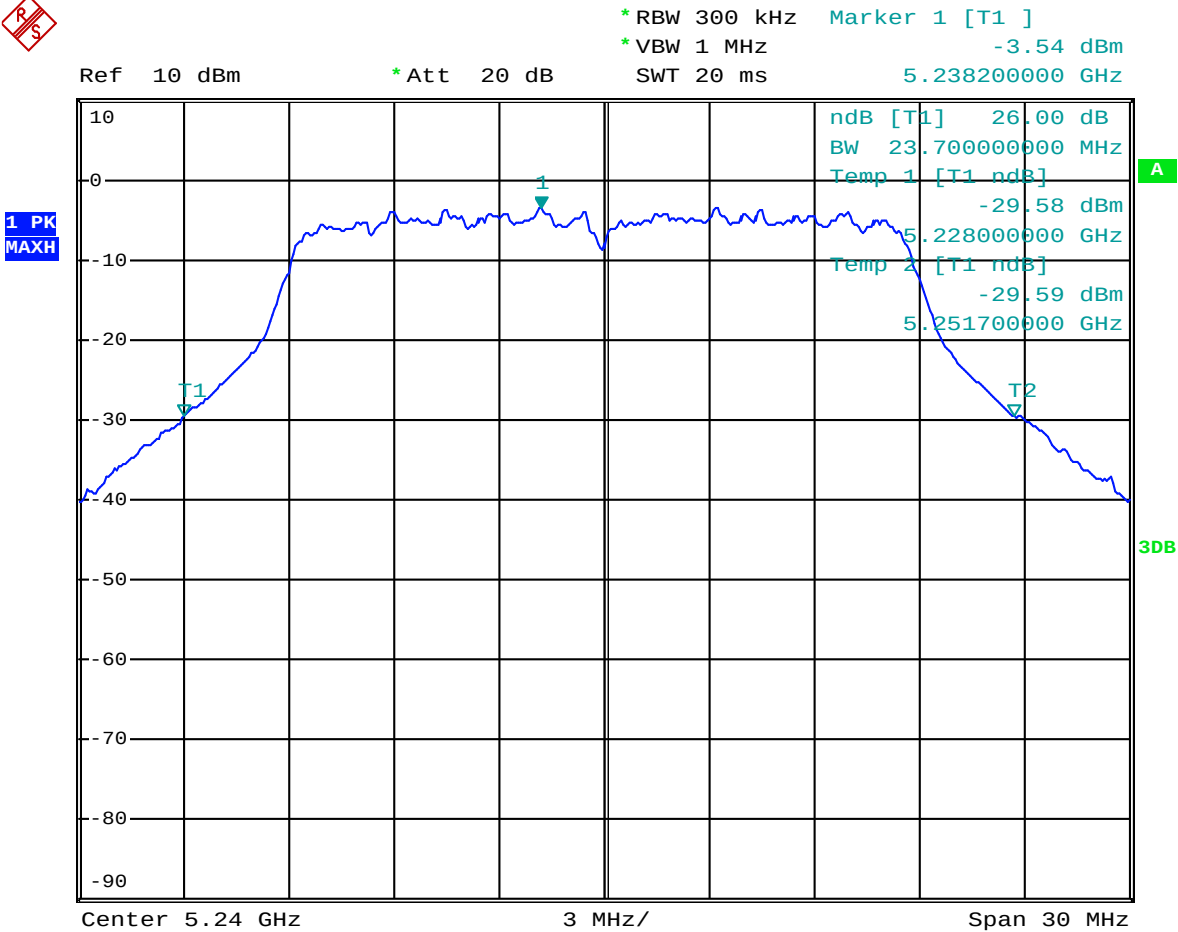


Date: 6.AUG.2026 18:42:25

The report refers only to the sample tested and does not apply to the bulk.
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Channel 48



Date: 6.AUG.2026 18:49:59

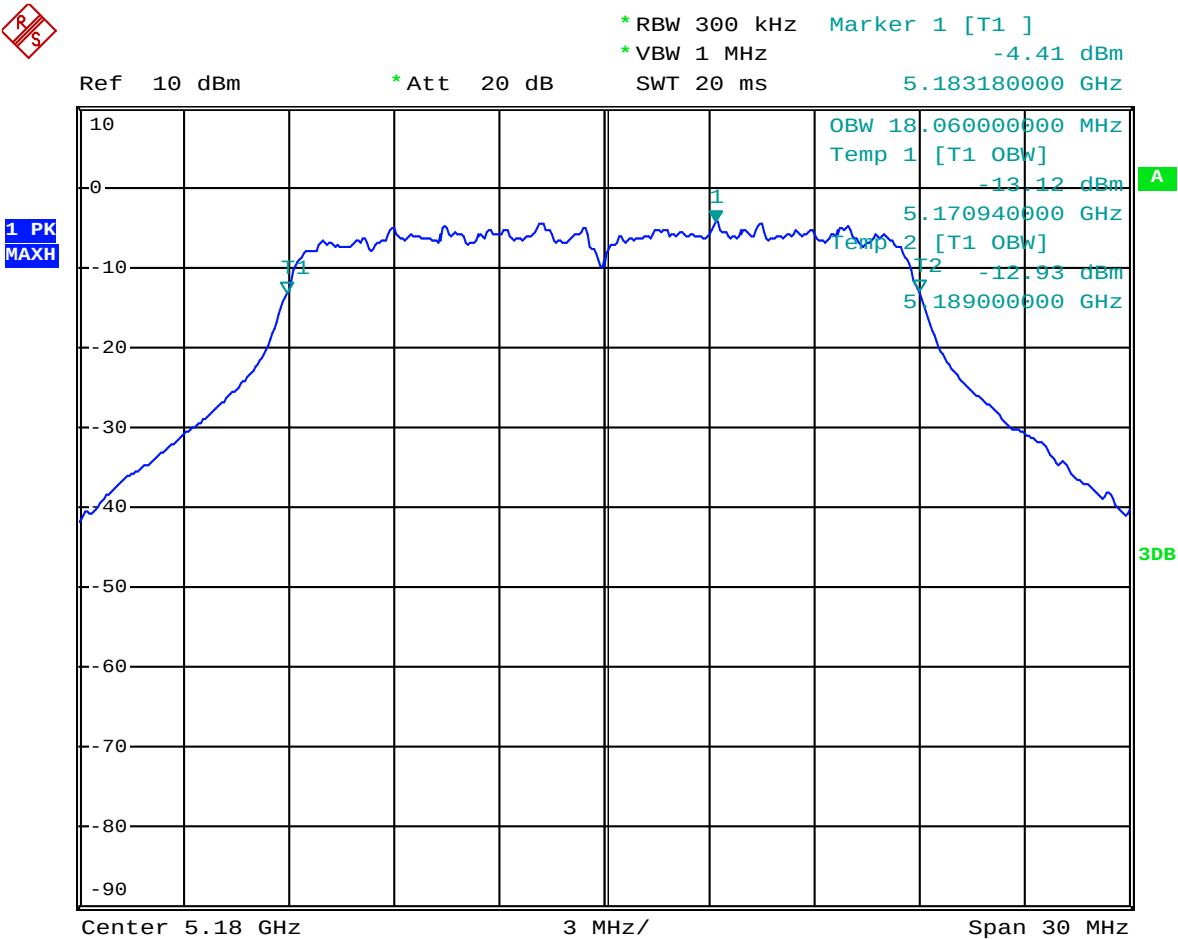
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Test Configure

99% Bandwidth

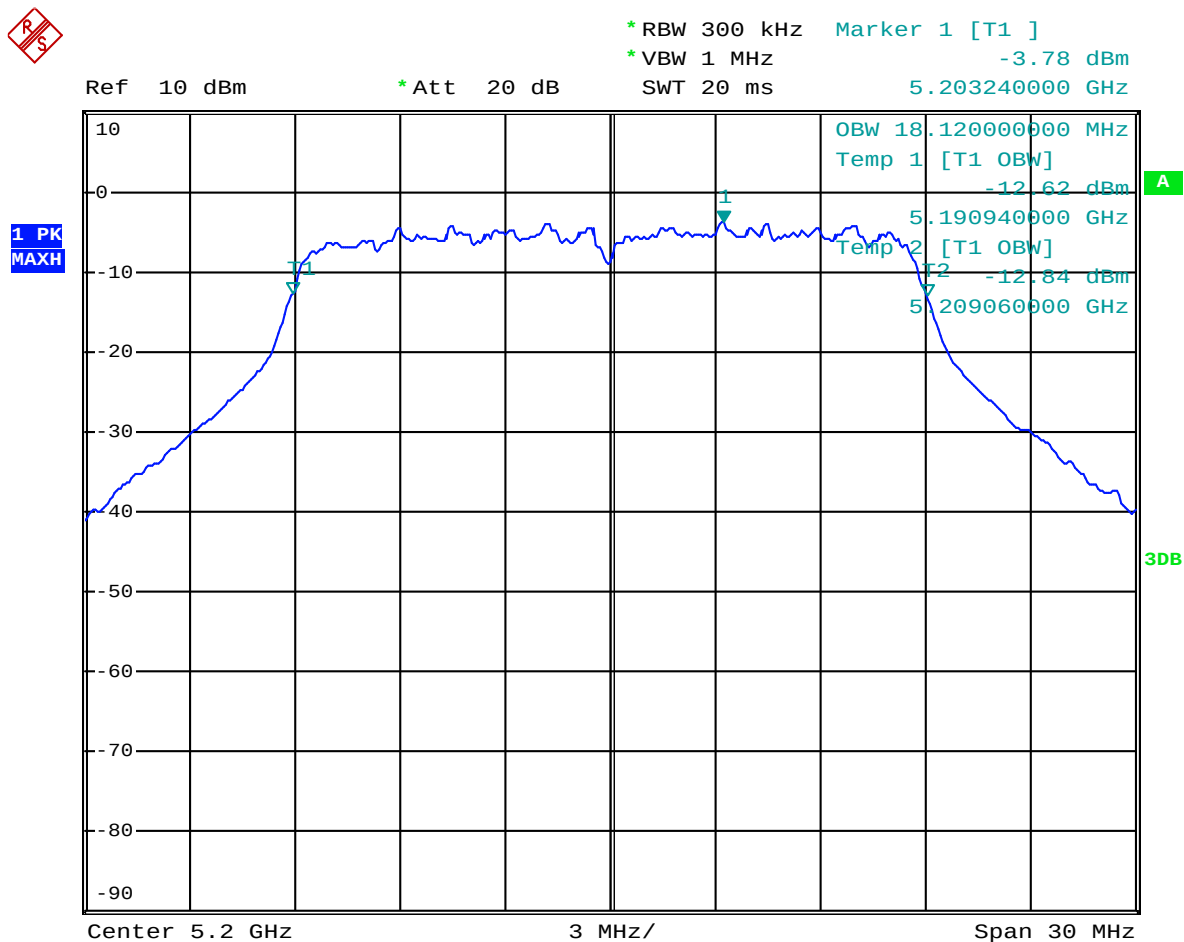
Channel 36



Date: 6.AUG.2026 18:39:05

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Channel 40



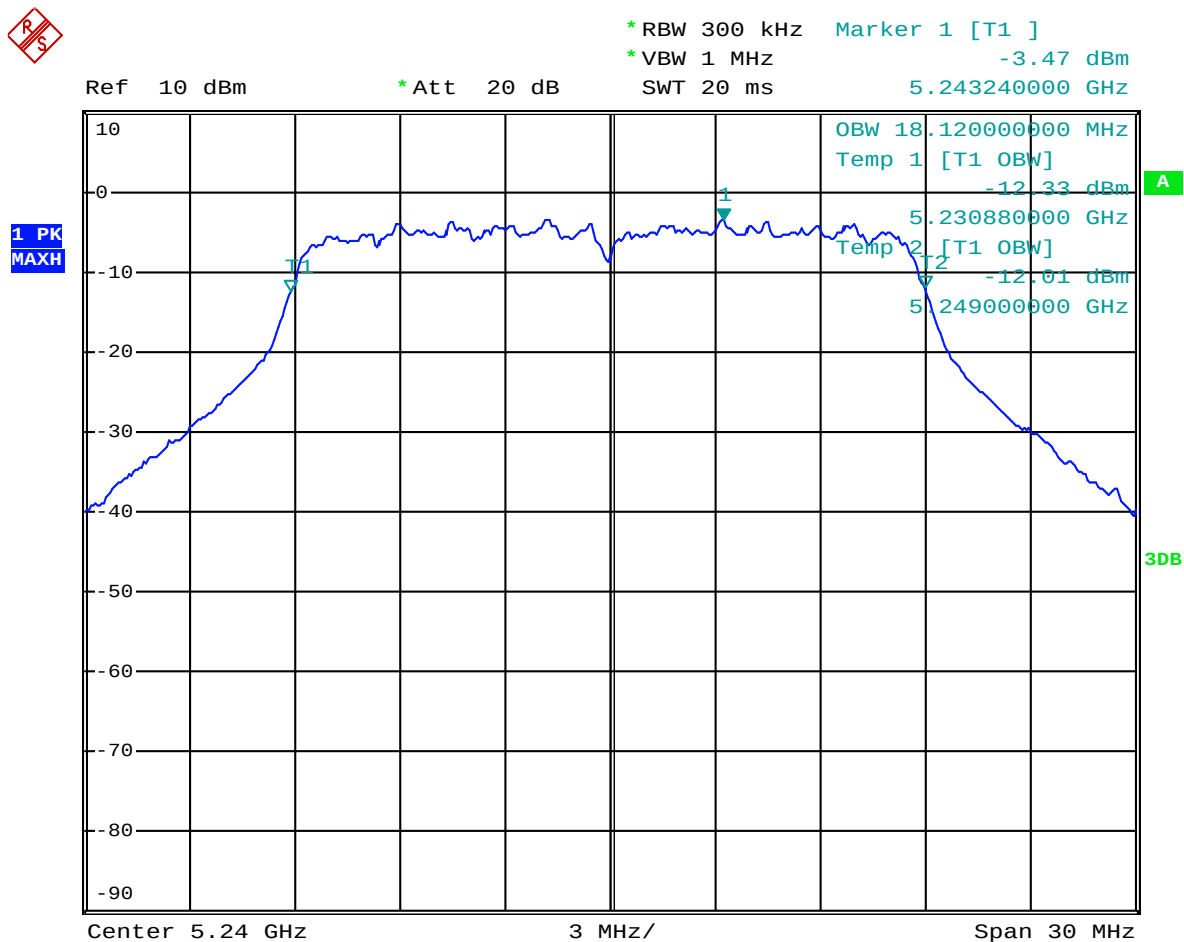
Date: 6.AUG.2026 18:45:32

The report refers only to the sample tested and does not apply to the bulk.

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Channel 48



Date: 6.AUG.2026 18:48:03

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EUT		projector		Model	D30924HD
Mode		802.11n HT20		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
149	5745	6	23.58	--	Pass
153	5765	6	23.58	--	Pass
165	5825	6	23.52	--	Pass
6dB Bandwidth					
149	5745	6	17.16	0.5	Pass
153	5765	6	17.34	0.5	Pass
165	5825	6	17.28	0.5	Pass
99% Bandwidth					
149	5745	6	18.12	--	Pass
153	5765	6	18.12	--	Pass
165	5825	6	18.12	--	Pass

The report refers only to the sample tested and does not apply to the bulk.

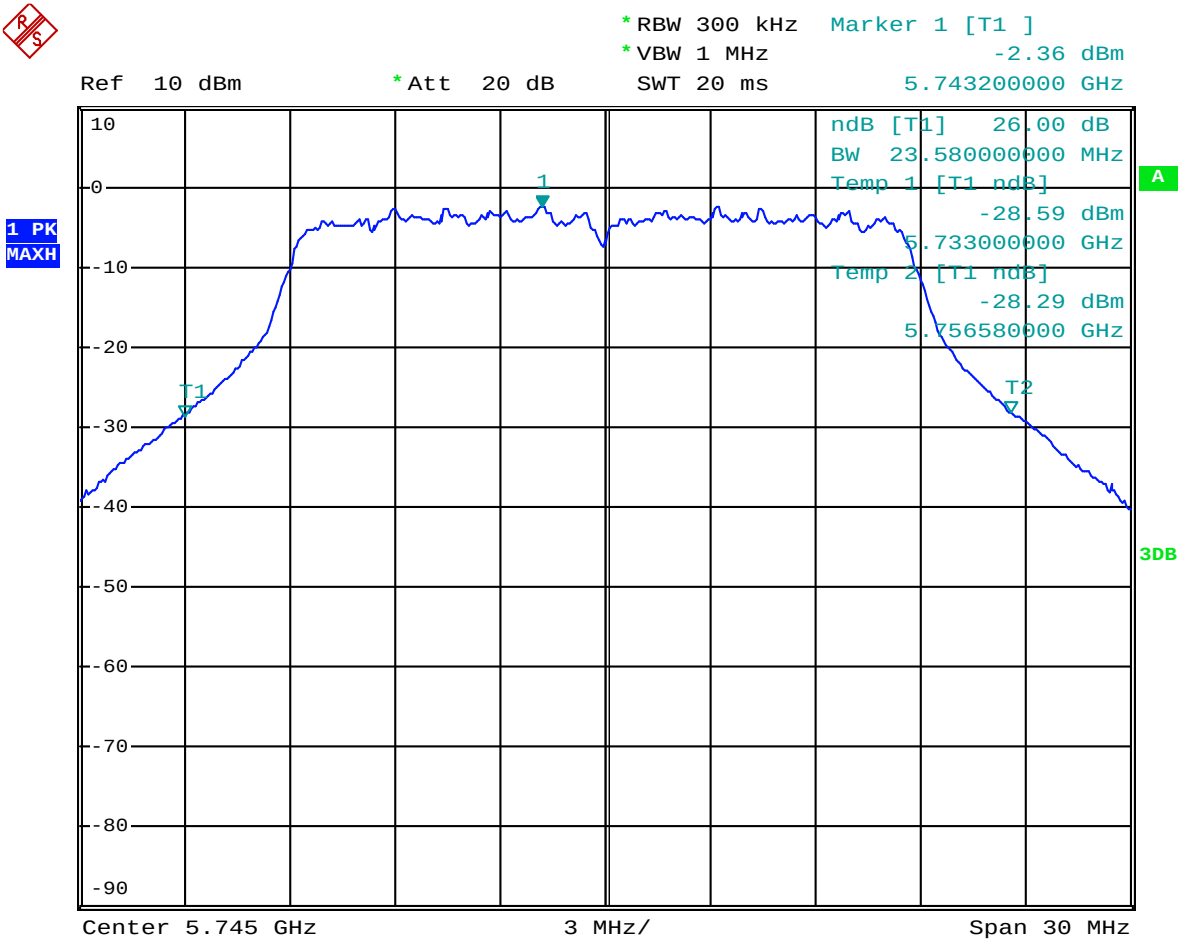
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26dB Bandwidth

Channel 149

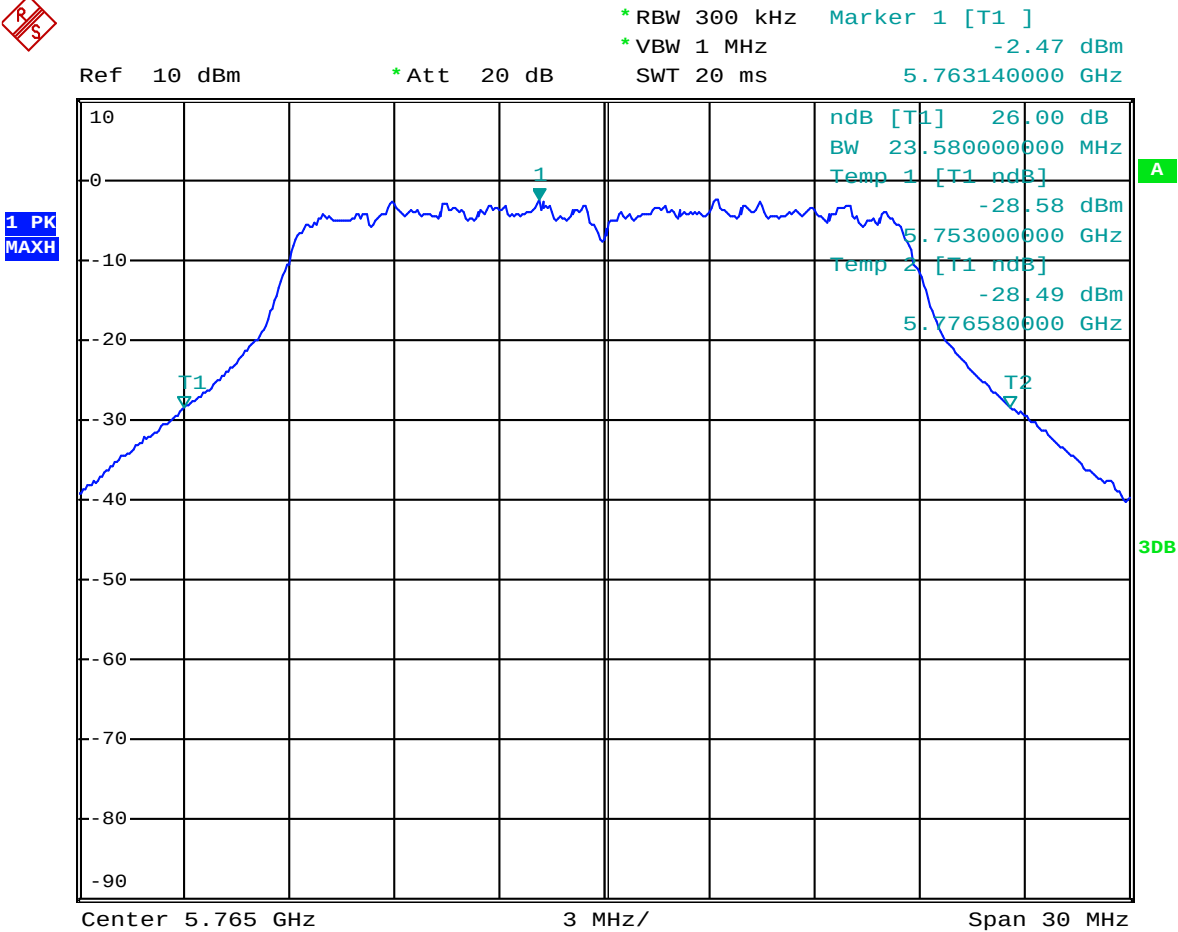


Date: 7.AUG.2026 16:11:54

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Channel 153

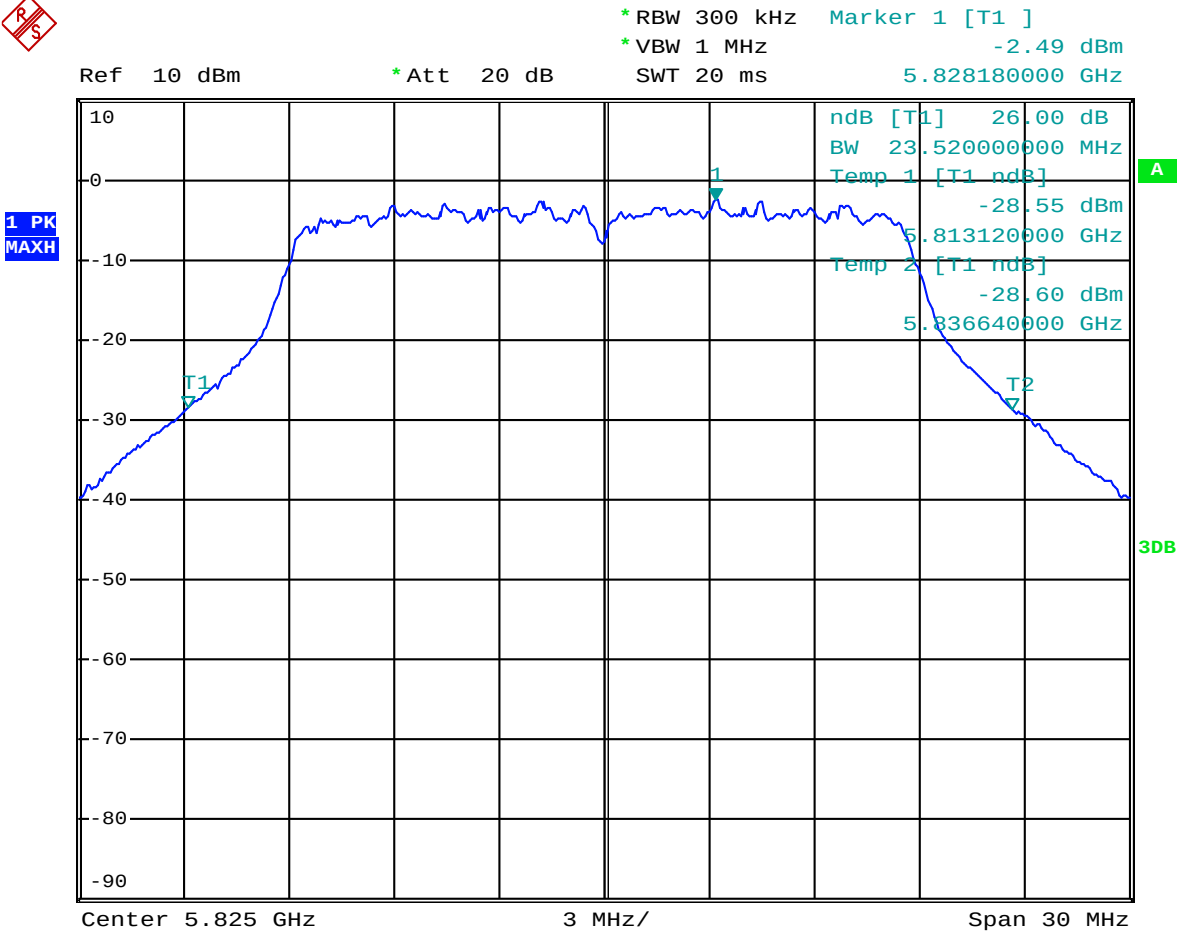


Date: 7.AUG.2026 16:07:49

The report refers only to the sample tested and does not apply to the bulk.
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Channel 165



Date: 7.AUG.2026 16:04:06

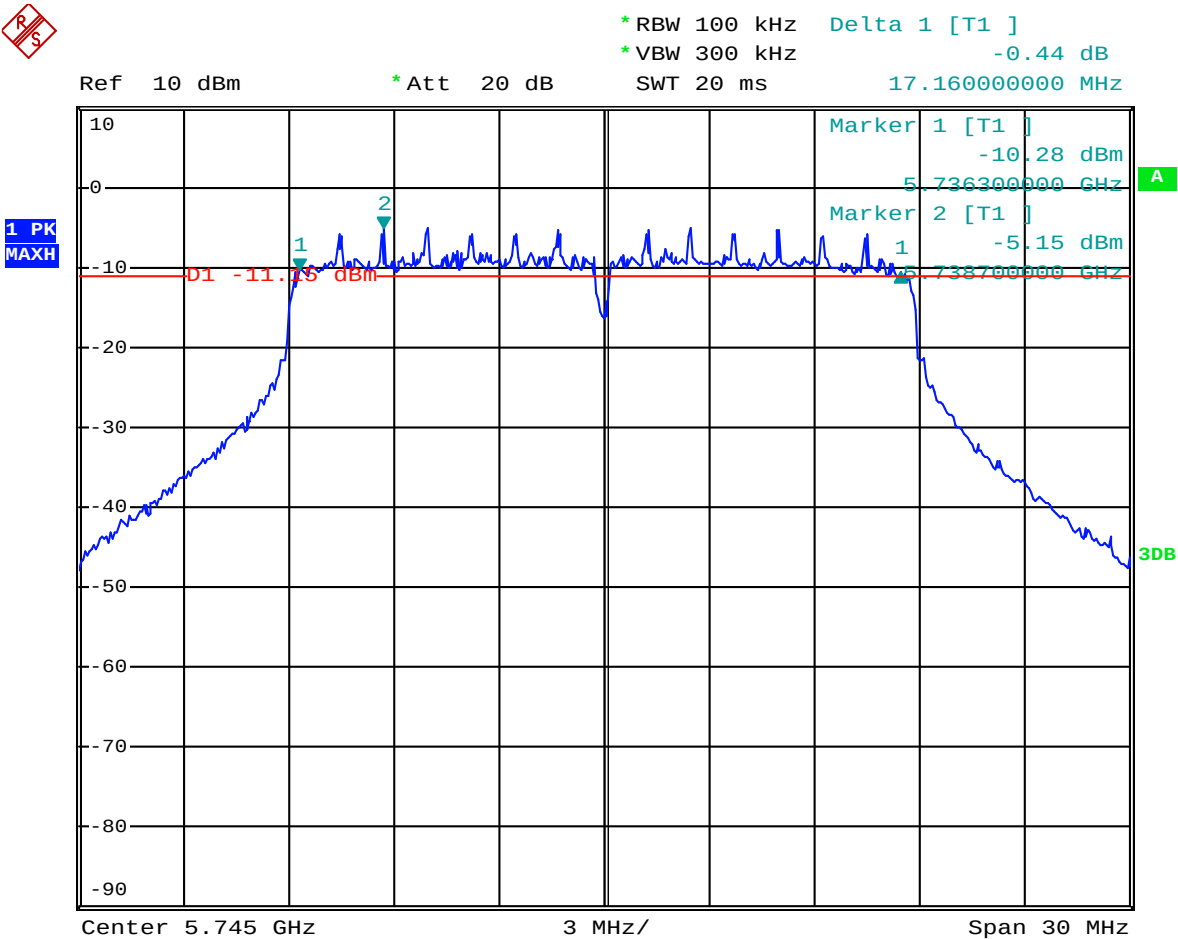
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Test Configure

6dB Bandwidth

Channel 149

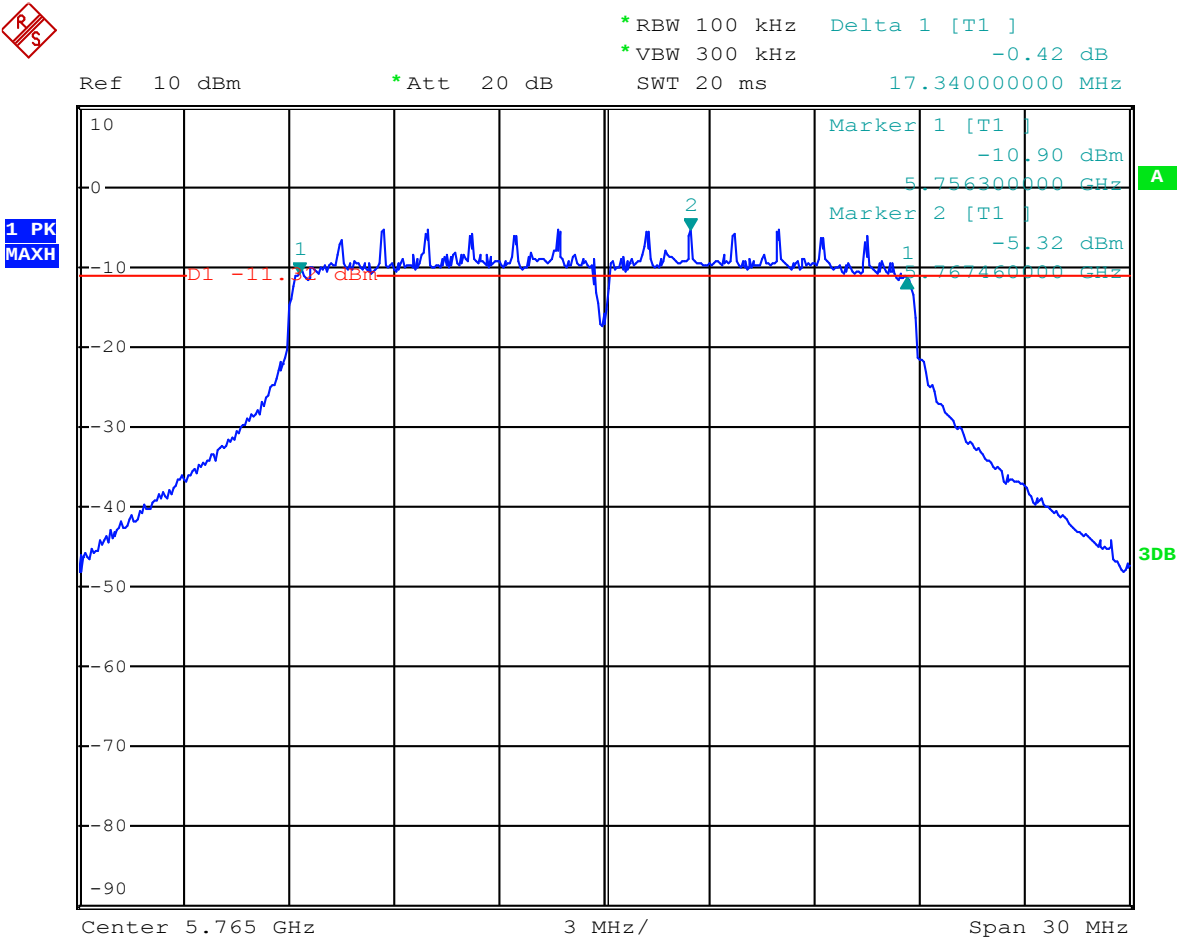


Date: 7.AUG.2026 16:12:59

The report refers only to the sample tested and does not apply to the bulk.
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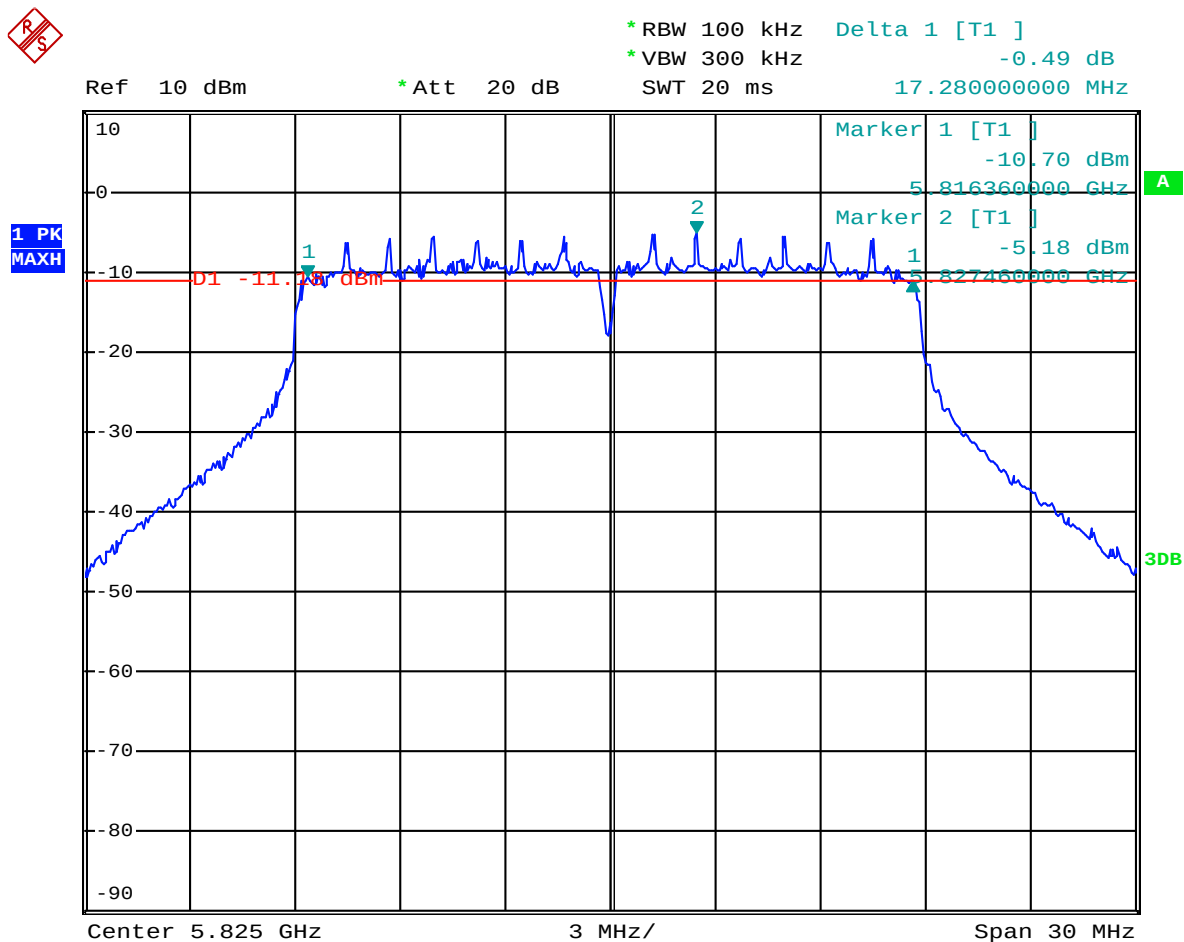
Channel 153



Date: 7.AUG.2026 16:07:21

The report refers only to the sample tested and does not apply to the bulk.
This report is issued in confidence to the client and it will be strictly treated as such by the SHENZHEN TIMEWAY TESTING LABORATORIES. It may not be reproduced rather in its entirety or in part and it may not be used for advertizing. The client to whom the report is issued may, however, show or send it . or a certified copy there of prepared by the SHENZHEN TIMEWAY TESTING LABORATORIES. to his customer. Supplier or others persons directly concerned. SHENZHEN TIMEWAY TESTING LABORATORIES. will not, without the consent of the client enter into any discussion of correspondence with any third party concerning the contents of the report.
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Channel 165



Date: 7.AUG.2026 16:03:40

The report refers only to the sample tested and does not apply to the bulk.

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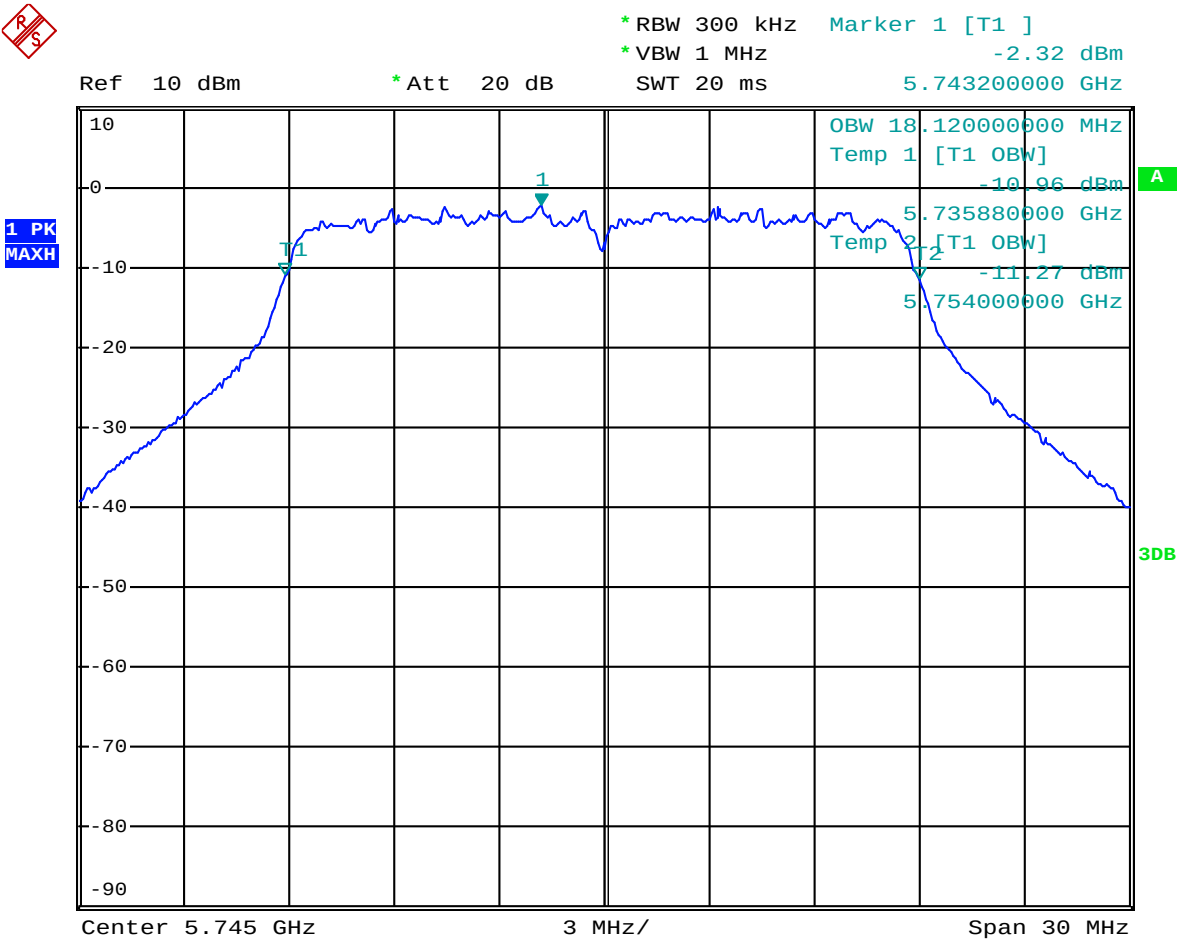
In the event of the improper use of the report, THE SHENZHEN TIMEWAY TESTING LABORATORIES reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



Test Configure

99% Bandwidth

Channel 149



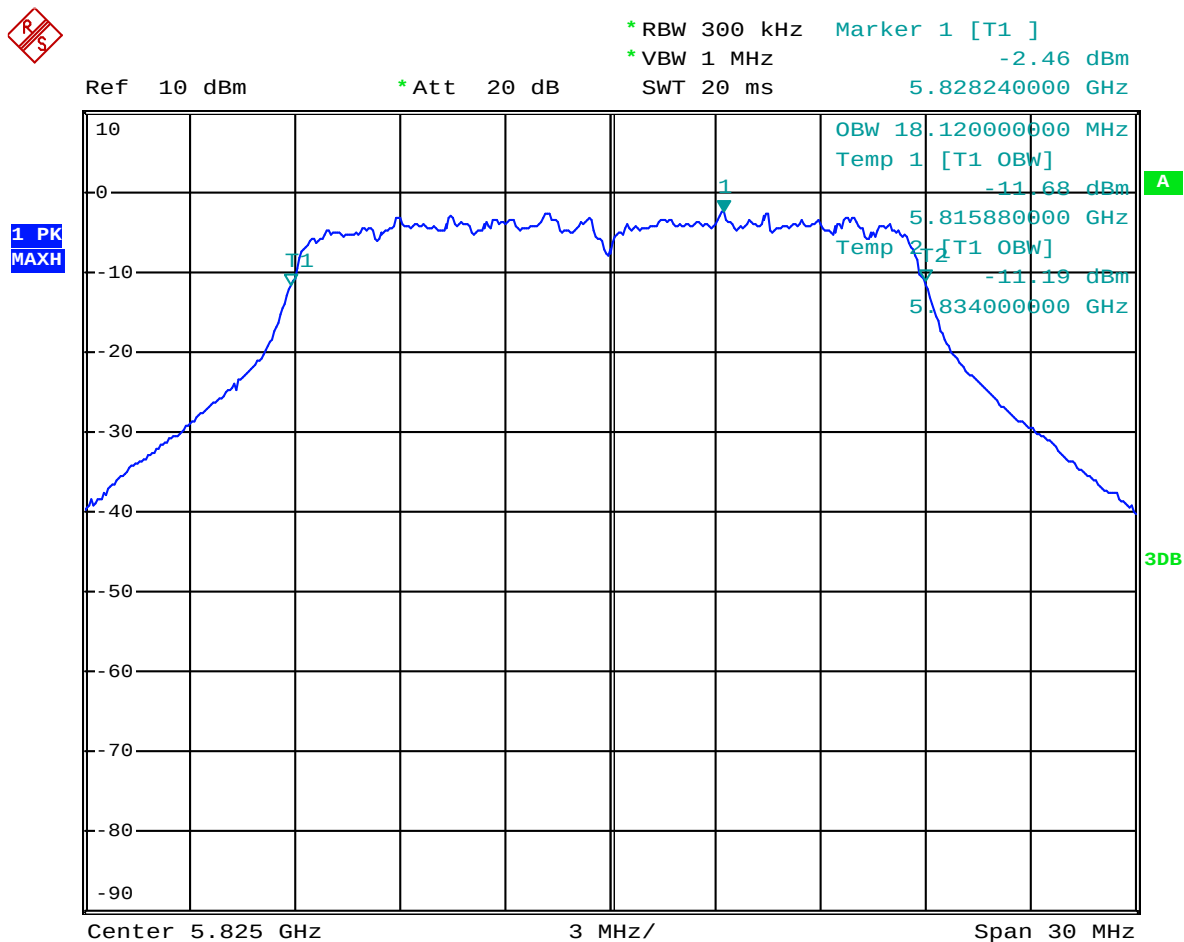
Date: 7.AUG.2026 16:12:13

The report refers only to the sample tested and does not apply to the bulk.
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Channel 165



Date: 7.AUG.2026 16:04:25

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EUT		projector		Model	D30924HD
Mode		802.11n HT40		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
38	5190	mcs0	46.56	--	Pass
46	5230	mcs0	46.68	--	Pass
99% Bandwidth					
38	5190	mcs0	37.32	--	Pass
46	5230	mcs0	37.32	--	Pass

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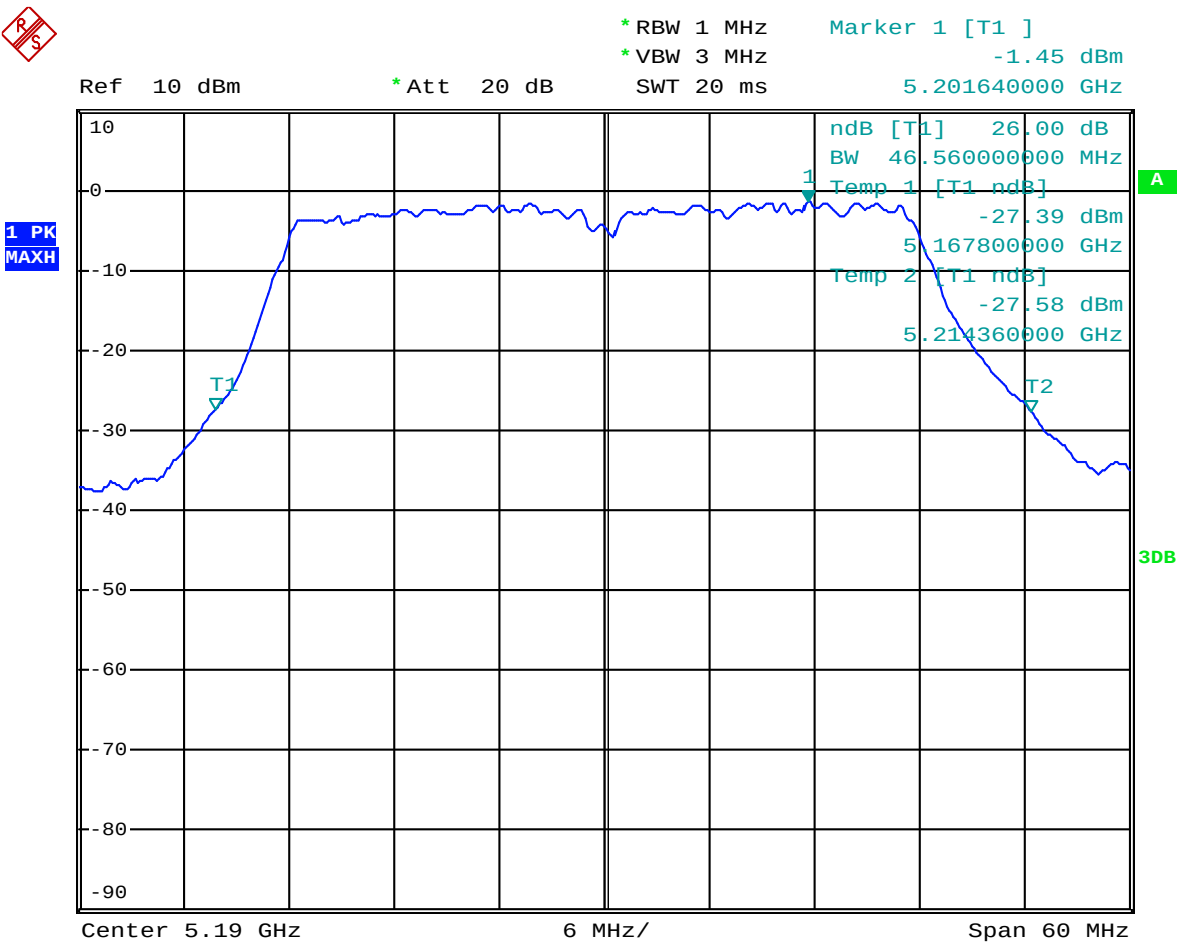
In the event of the improper use of the report. The SHENZHEN TIMEWAY TESTING LABORATORIES. reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



Test Configure

26dB Bandwidth

Channel 38

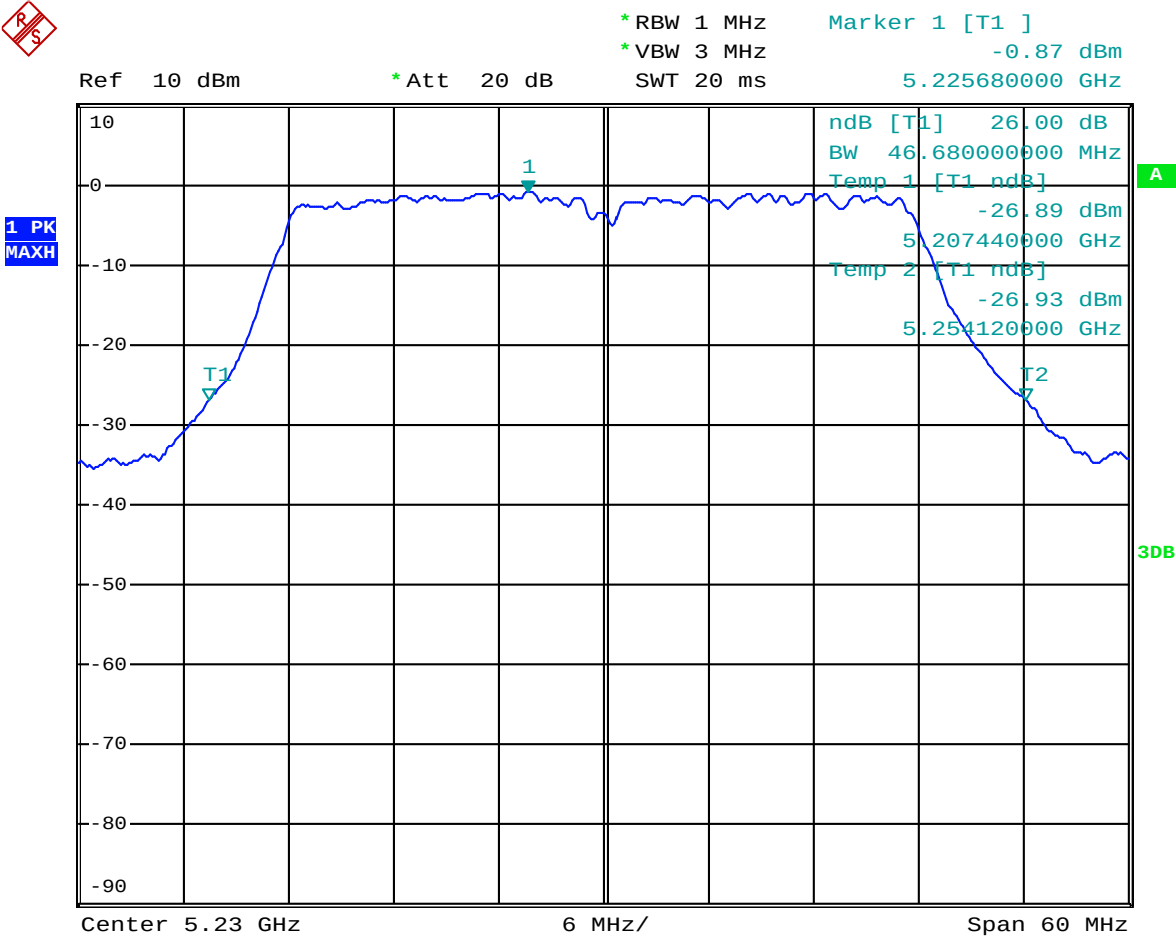


Date: 6.AUG.2026 19:09:42

The report refers only to the sample tested and does not apply to the bulk.
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Channel 46



Date: 6.AUG.2026 19:15:05

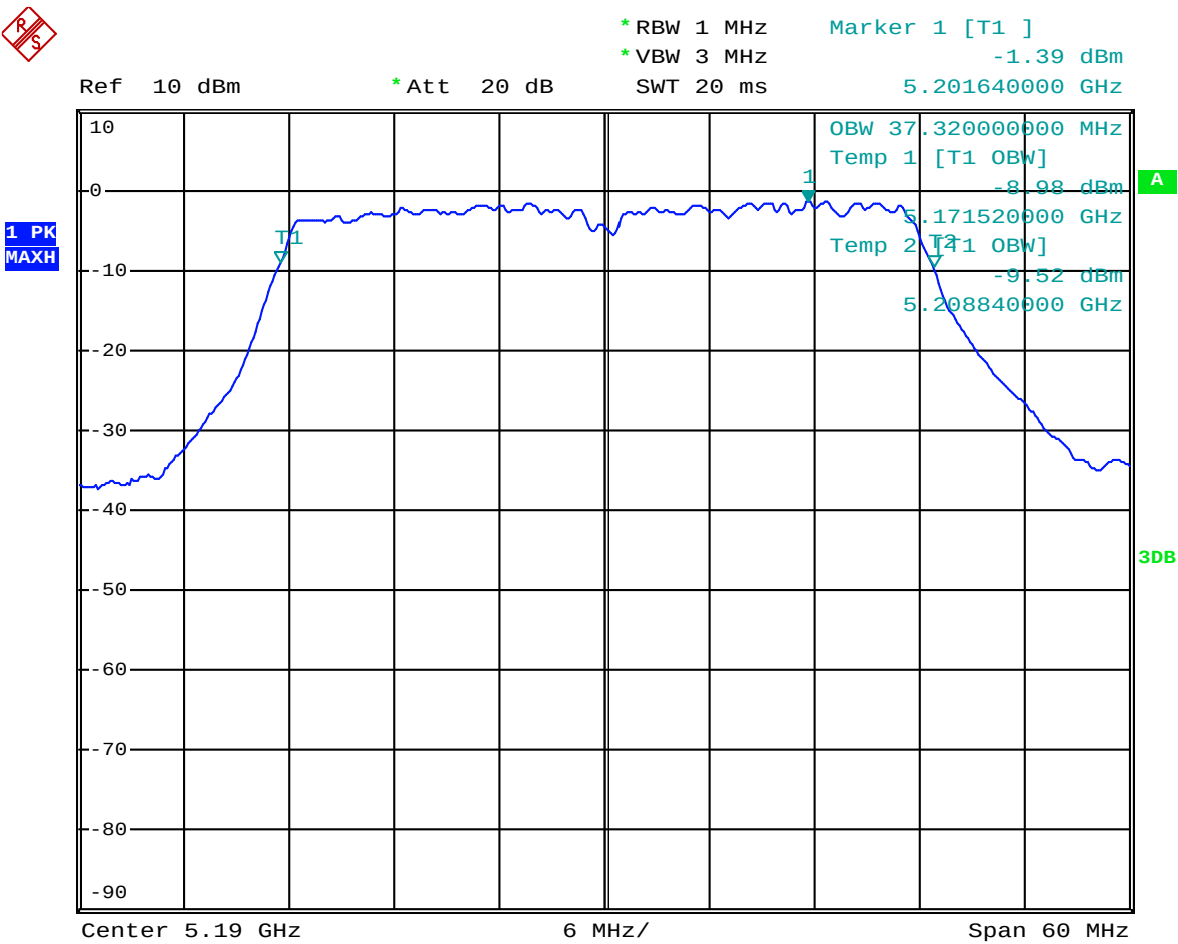
The report refers only to the sample tested and does not apply to the bulk.
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Test Configure

99% Bandwidth

Channel 38

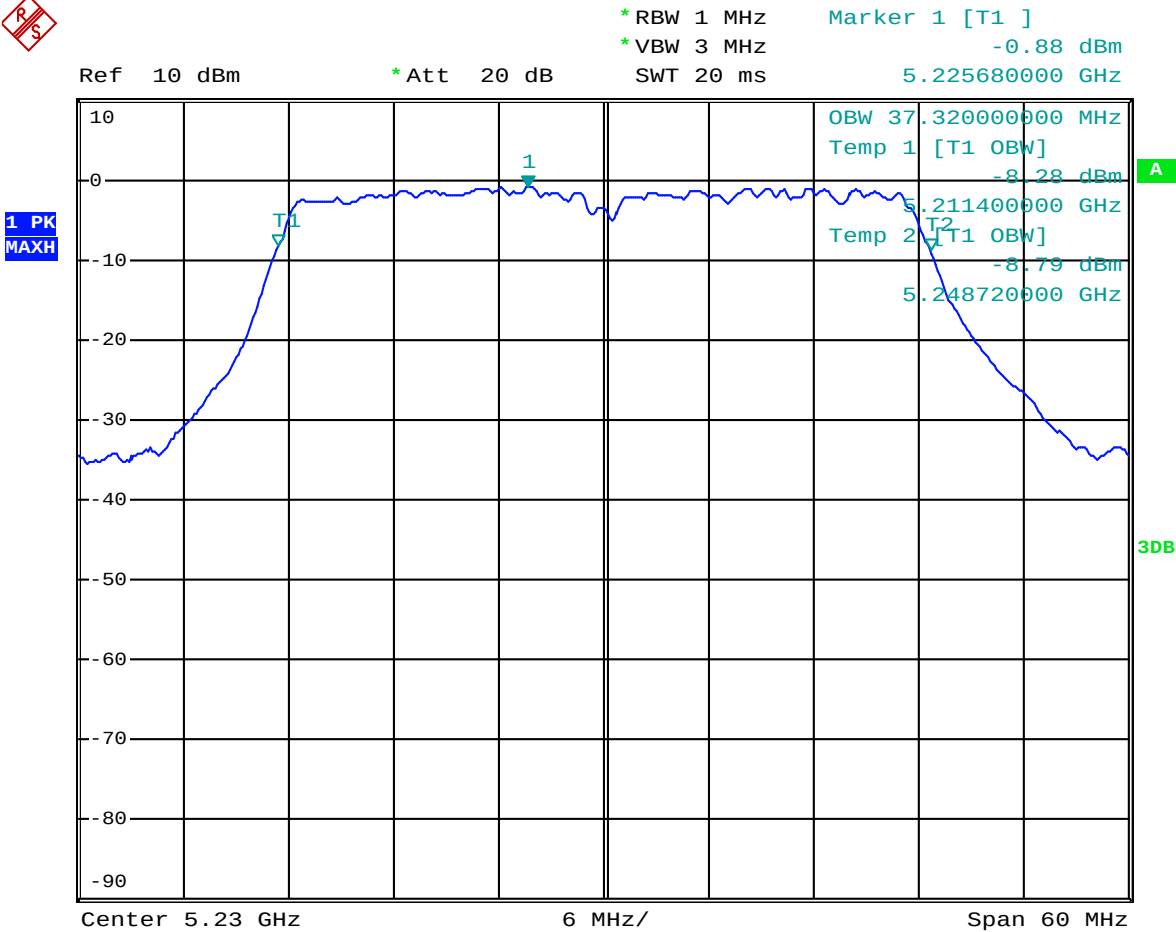


Date: 6.AUG.2026 19:11:55

The report refers only to the sample tested and does not apply to the bulk.
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Channel 46



Date: 6.AUG.2026 19:13:35

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EUT		projector		Model	D30924HD
Mode		802.11n HT40		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
151	5755	mcs0	46.08	--	Pass
159	5795	mcs0	46.08	--	Pass
6dB Bandwidth					
151	5755	mcs0	36.36	0.5	Pass
159	5795	mcs0	36.24	0.5	Pass
99% Bandwidth					
151	5755	mcs0	37.32	--	Pass
159	5795	mcs0	37.32	--	Pass

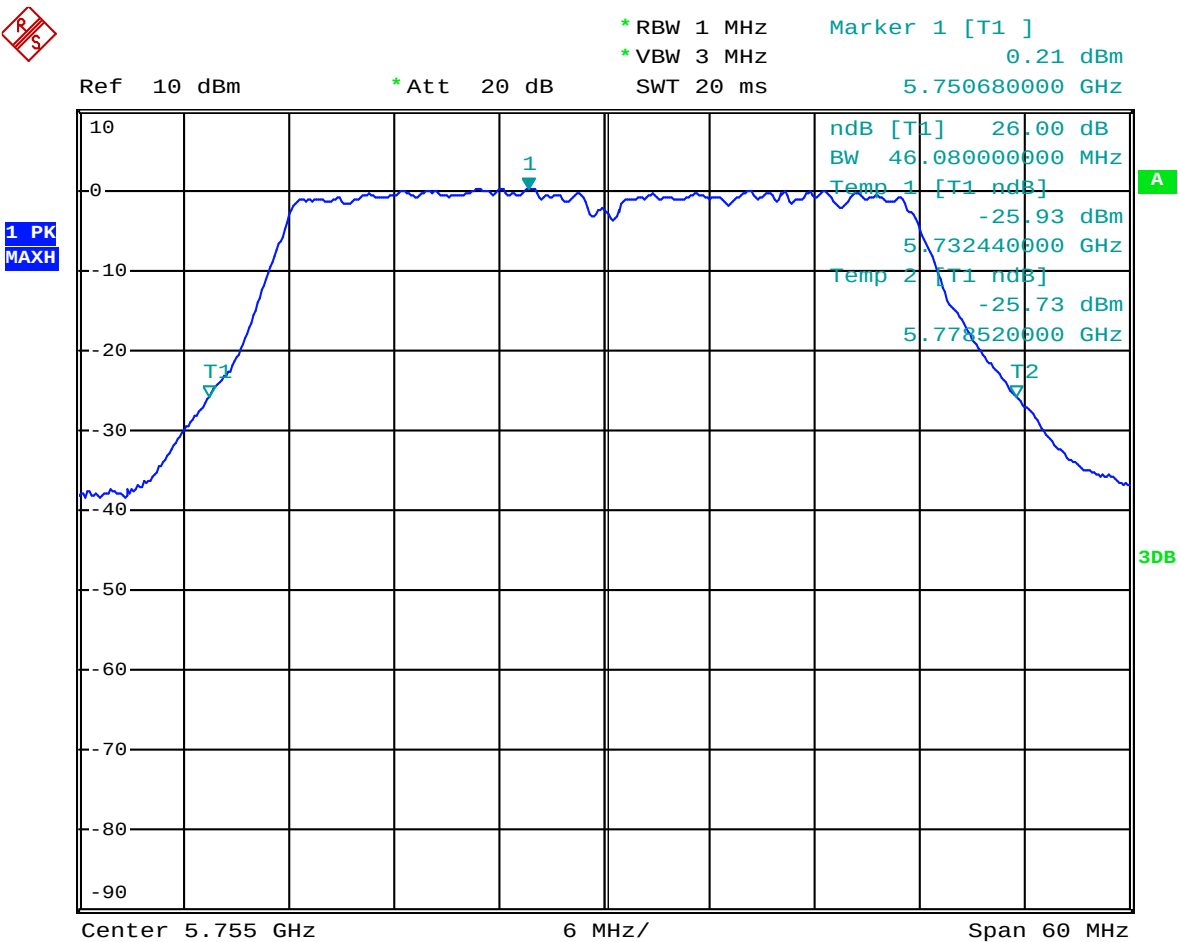
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Test Configure

26dB Bandwidth

Channel 151

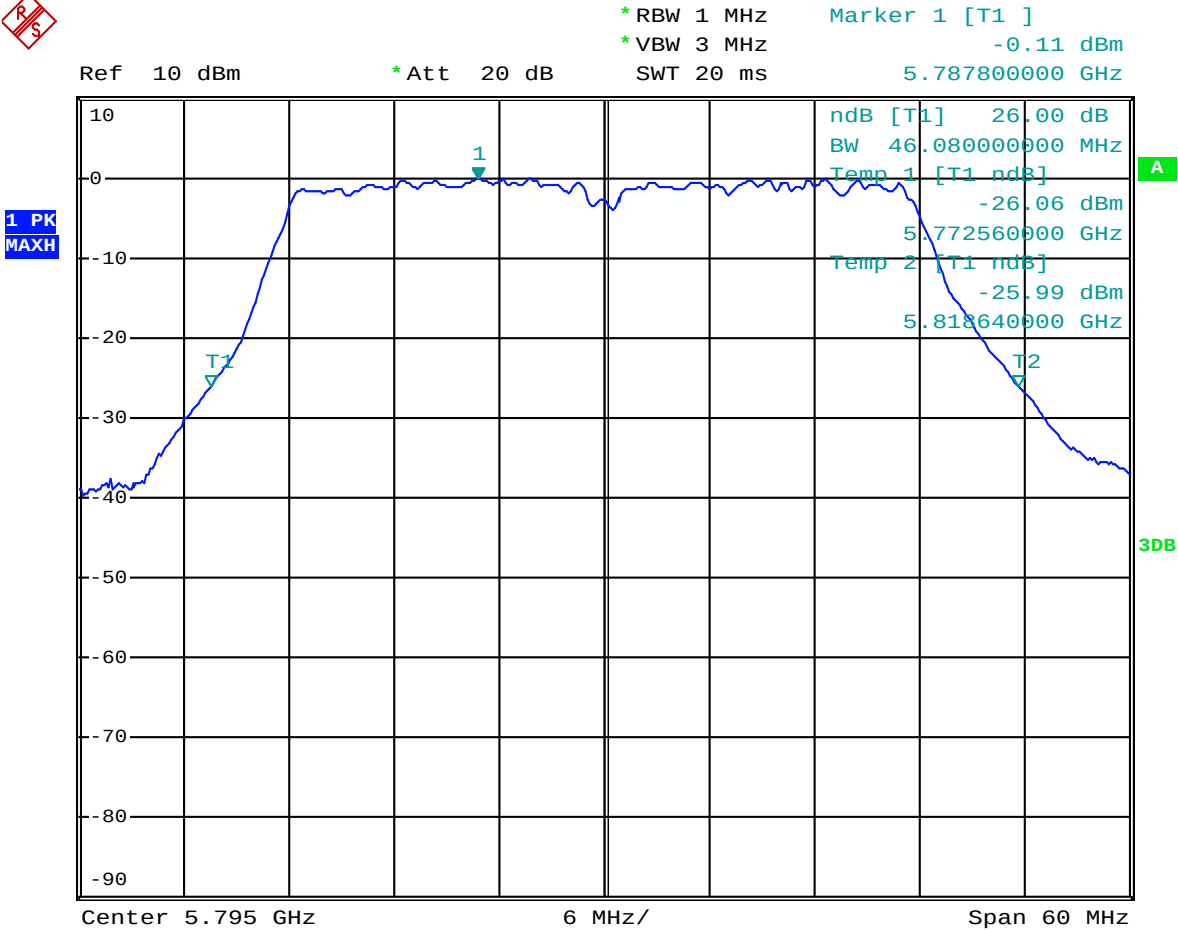


Date: 7.AUG.2026 15:19:09

The report refers only to the sample tested and does not apply to the bulk.
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Channel 159



Date: 7.AUG.2026 15:25:01

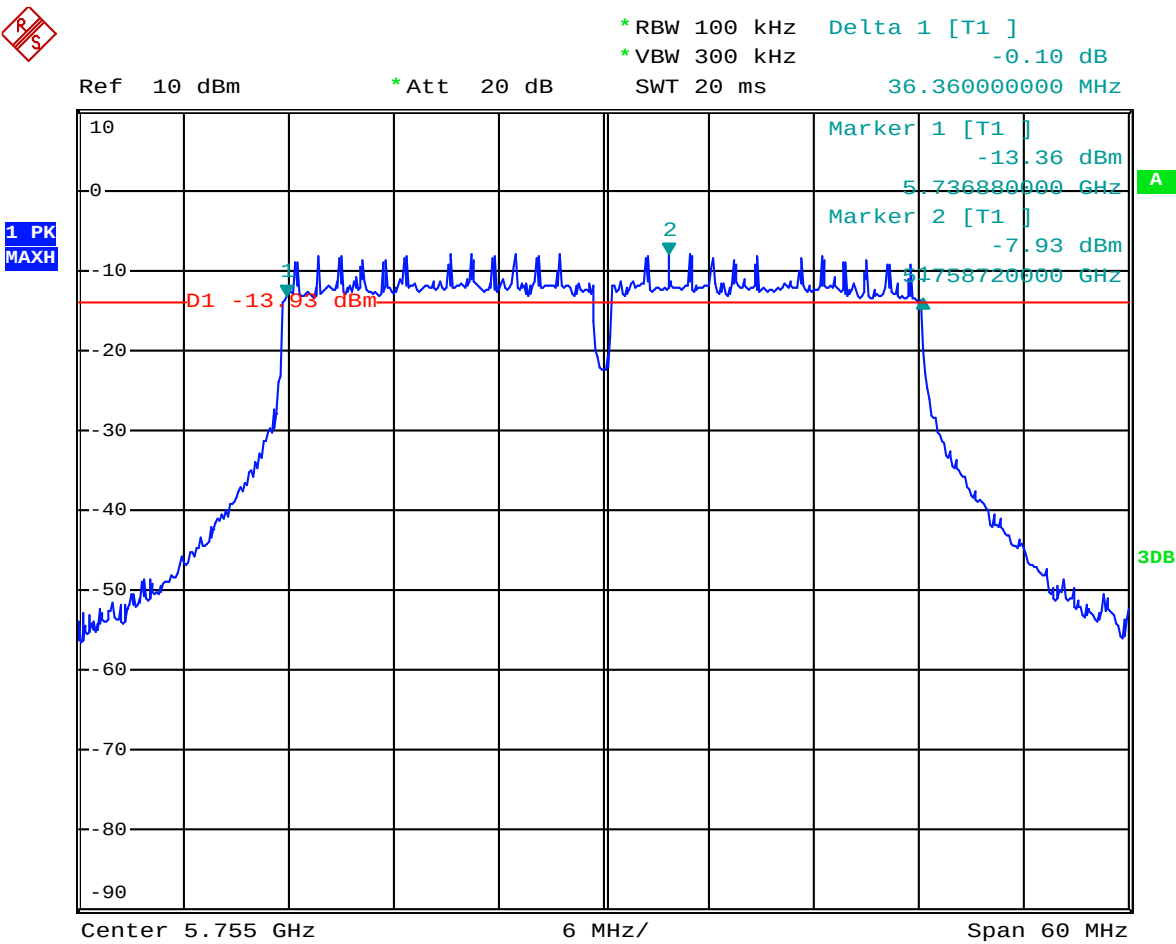
The report refers only to the sample tested and does not apply to the bulk.
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Test Configure

6dB Bandwidth

Channel 151

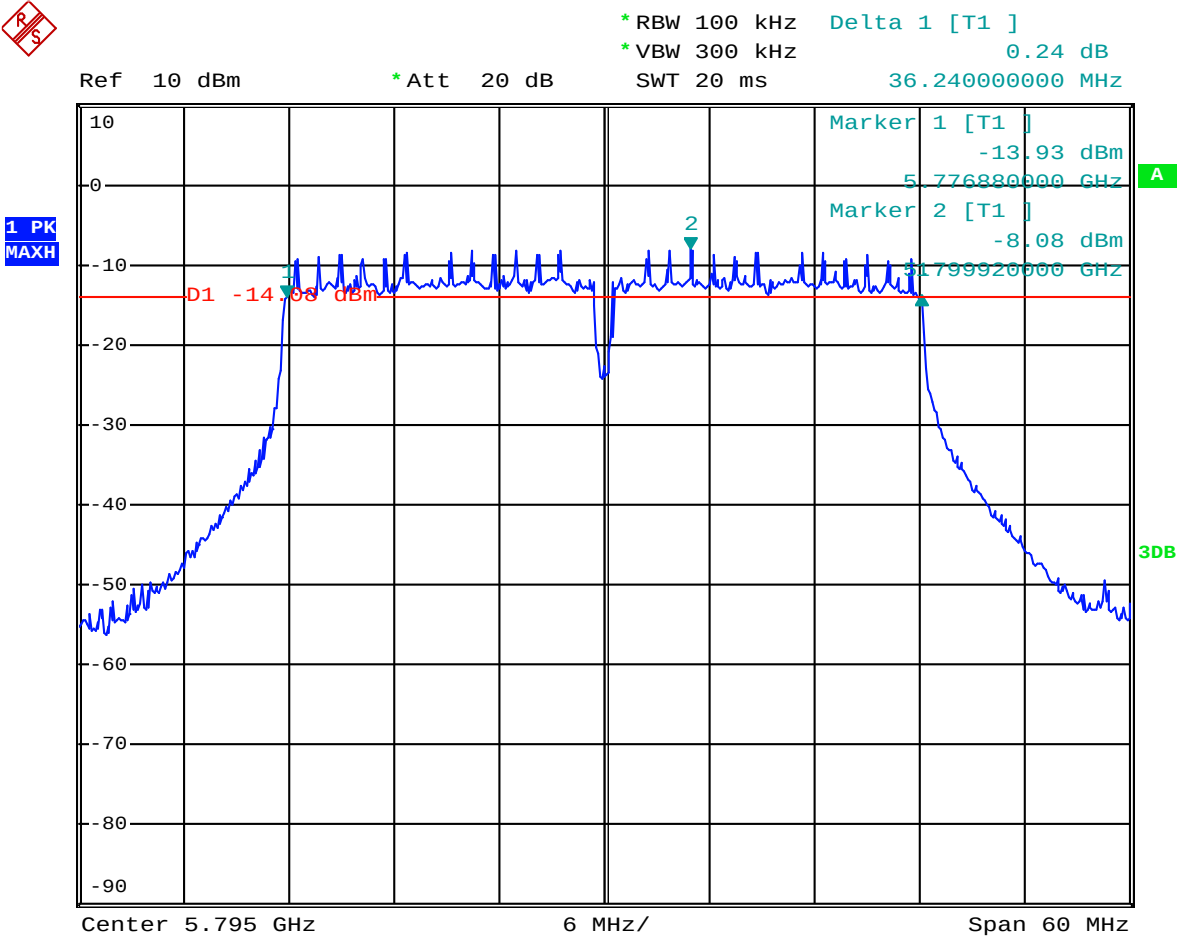


Date: 7.AUG.2026 15:18:18

The report refers only to the sample tested and does not apply to the bulk.
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Channel 159



Date: 7.AUG.2026 15:24:10

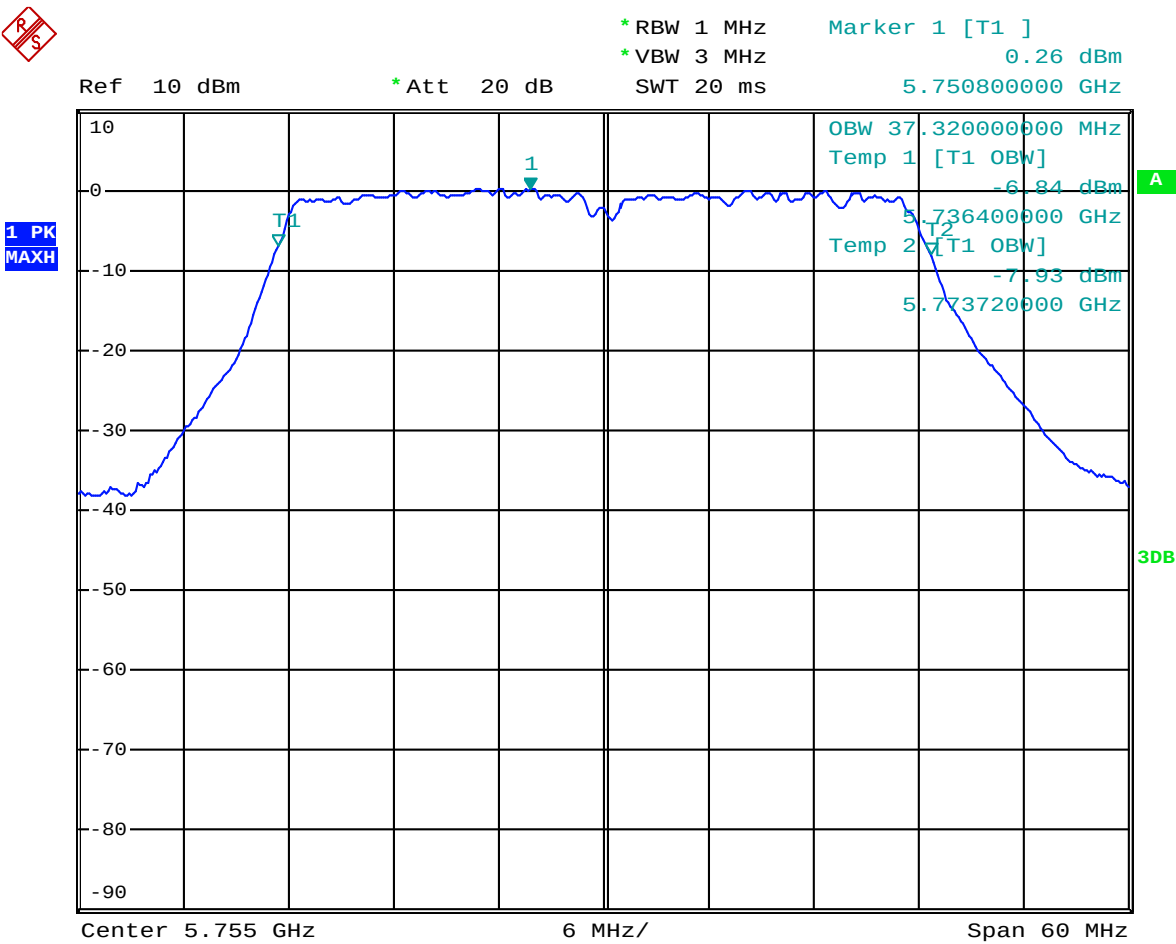
The report refers only to the sample tested and does not apply to the bulk.
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Test Configure

99% Bandwidth

Channel 151

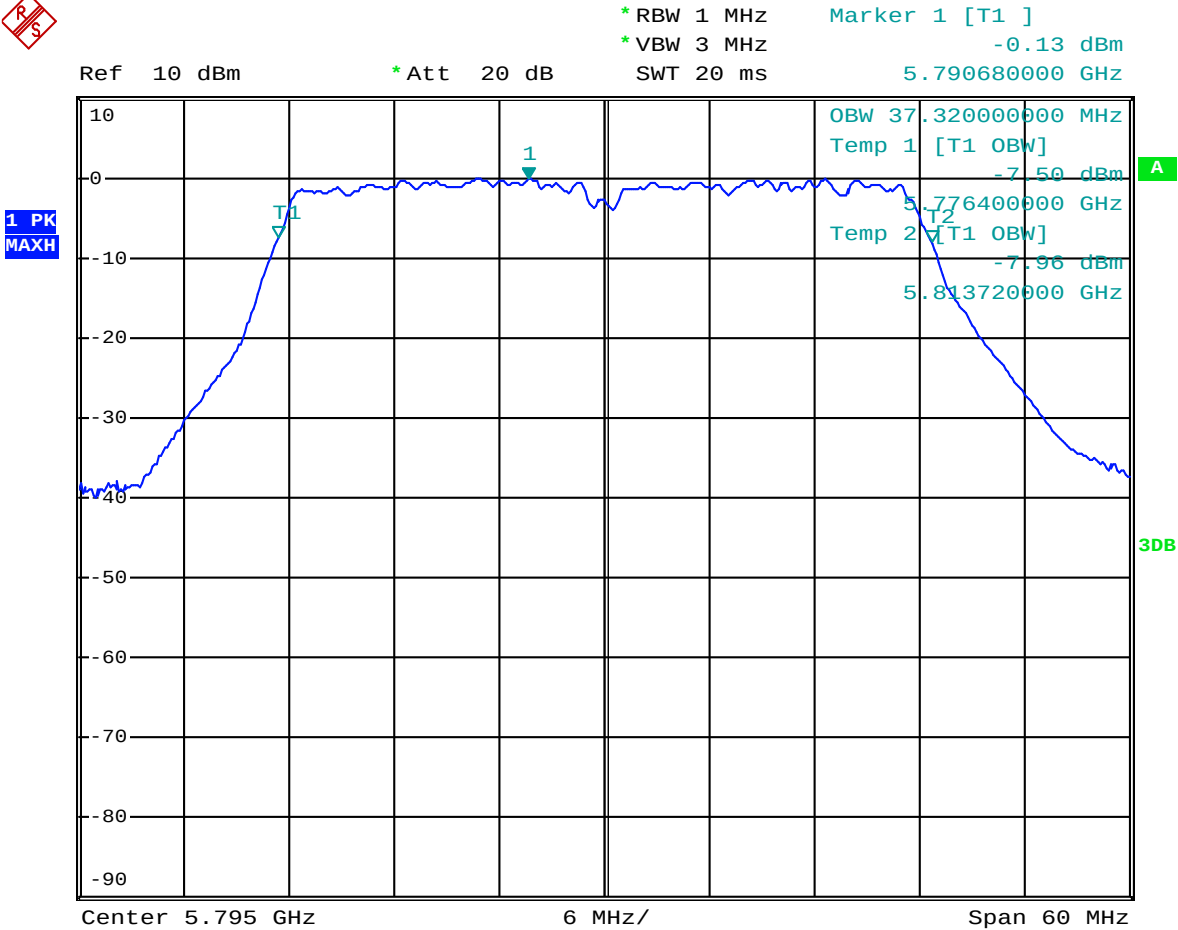


Date: 7.AUG.2026 15:19:49

The report refers only to the sample tested and does not apply to the bulk.
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Channel 159



Date: 7.AUG.2026 15:25:33

The report refers only to the sample tested and does not apply to the bulk.
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EUT		projector		Model	D30924HD
Mode		802.11ac VHT20		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
36	5180	mcs0	23.28	--	Pass
40	5200	mcs0	23.28	--	Pass
48	5240	mcs0	23.34	--	Pass
99% Bandwidth					
36	5180	mcs0	18.18	--	Pass
40	5200	mcs0	18.18	--	Pass
48	5240	mcs0	18.24	--	Pass

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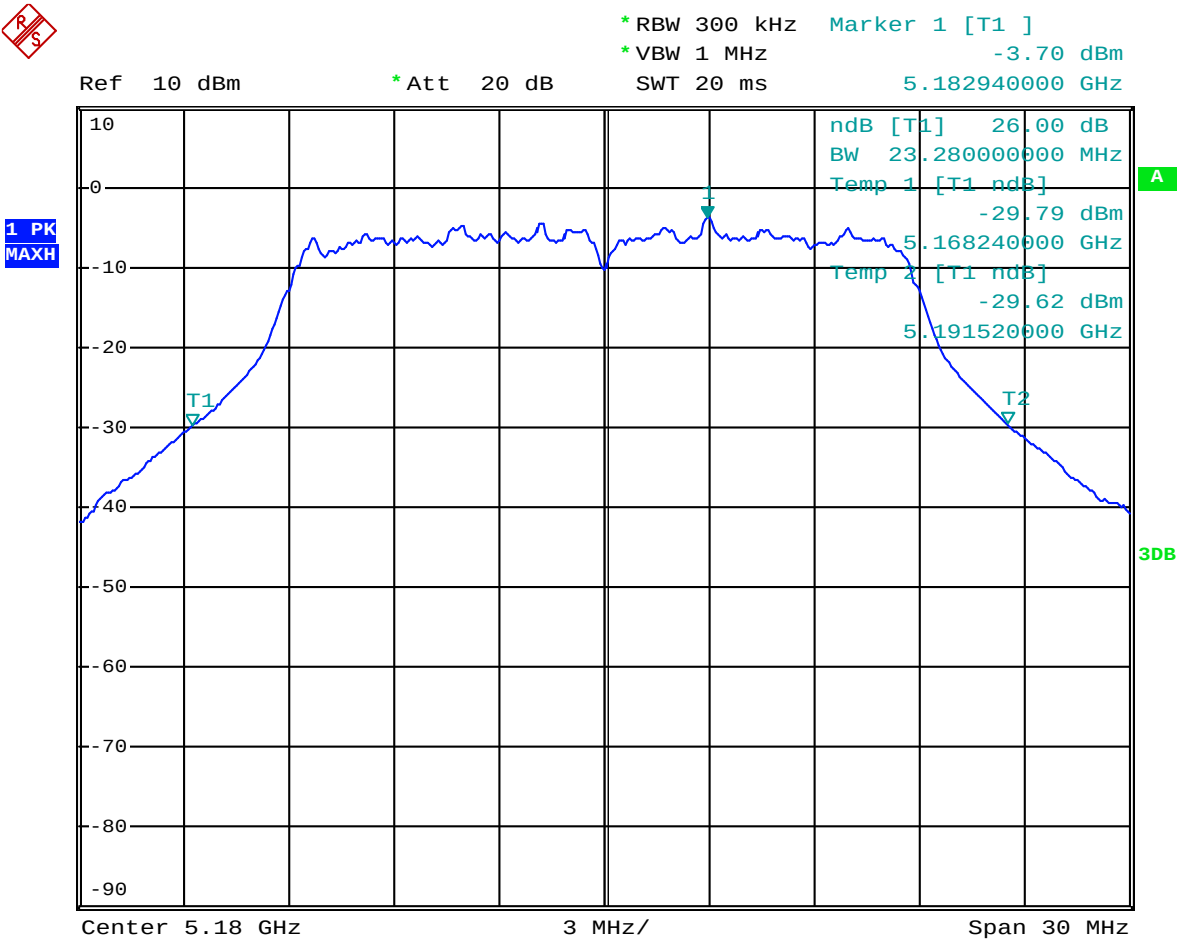
In the event of the improper use of the report. The SHENZHEN TIMEWAY TESTING LABORATORIES. reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



Test Configure

26dB Bandwidth

Channel 36

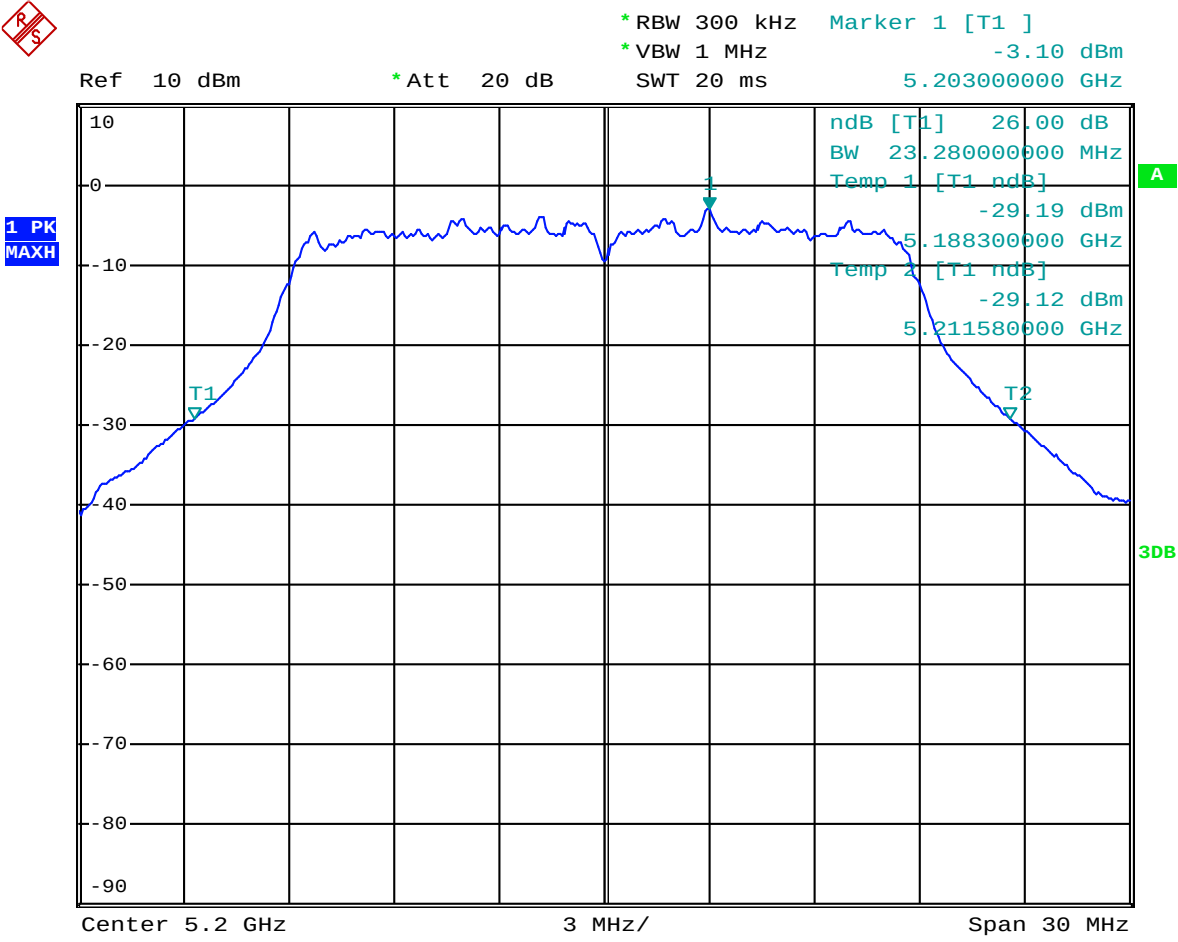


Date: 6.AUG.2026 18:58:32

The report refers only to the sample tested and does not apply to the bulk.
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Channel 40

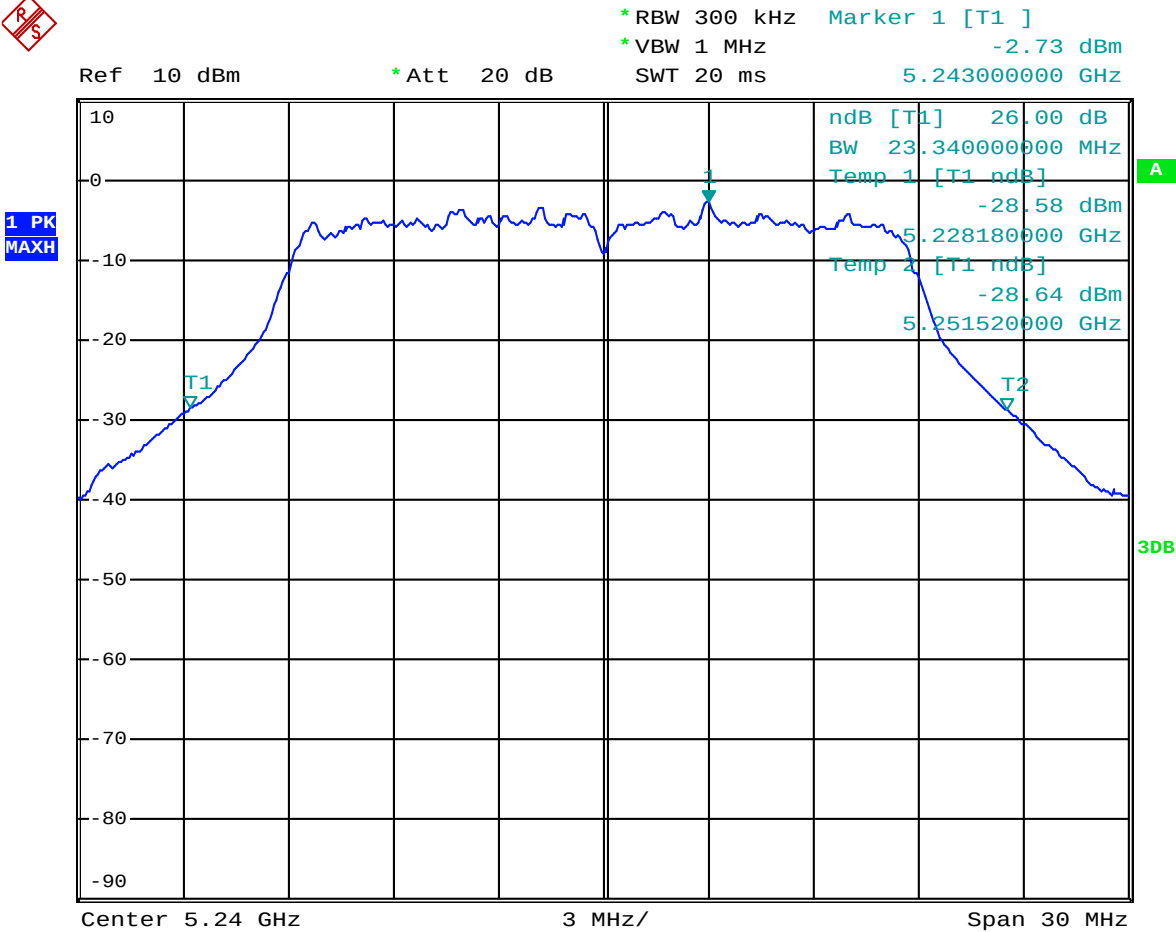


Date: 6.AUG.2026 18:56:40

The report refers only to the sample tested and does not apply to the bulk.
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Channel 48



Date: 6.AUG.2026 18:51:32

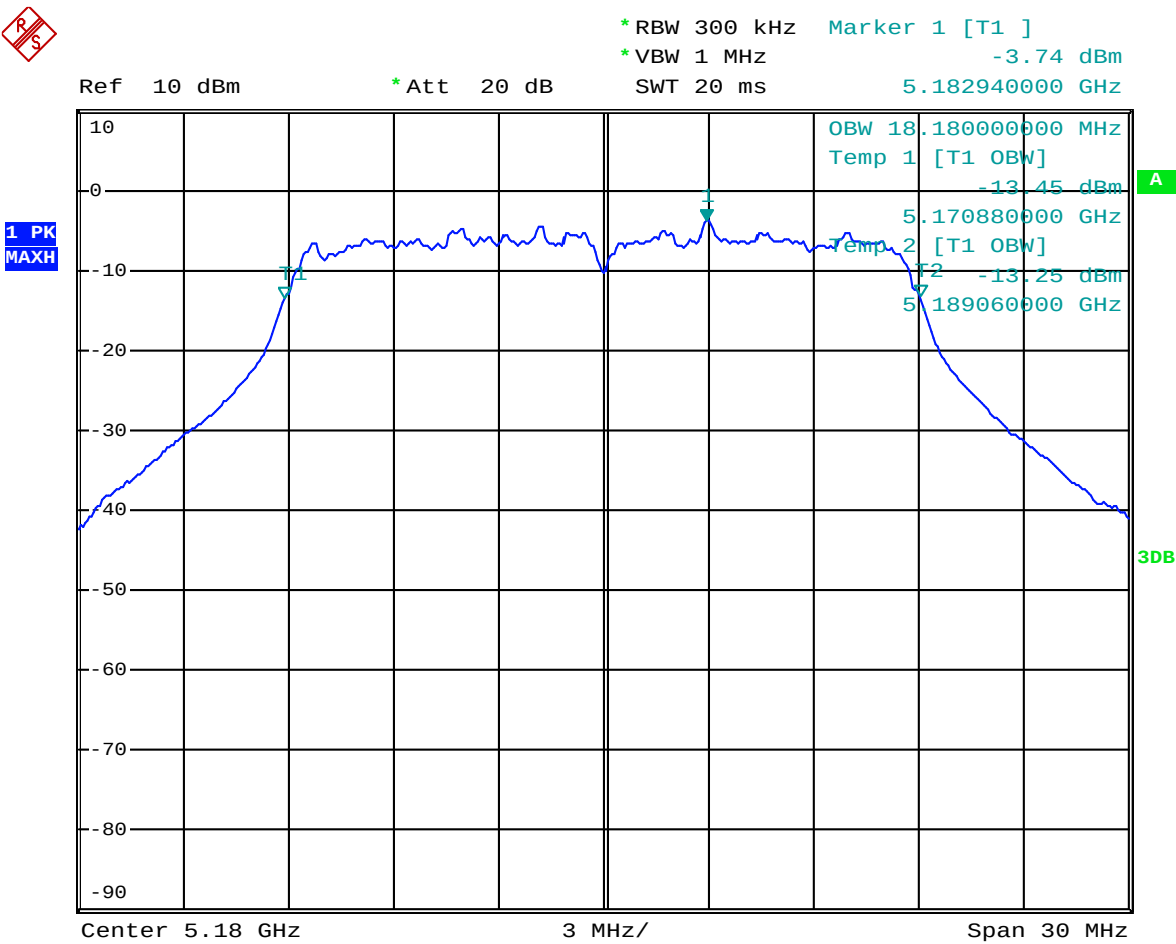
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Test Configure

99% Bandwidth

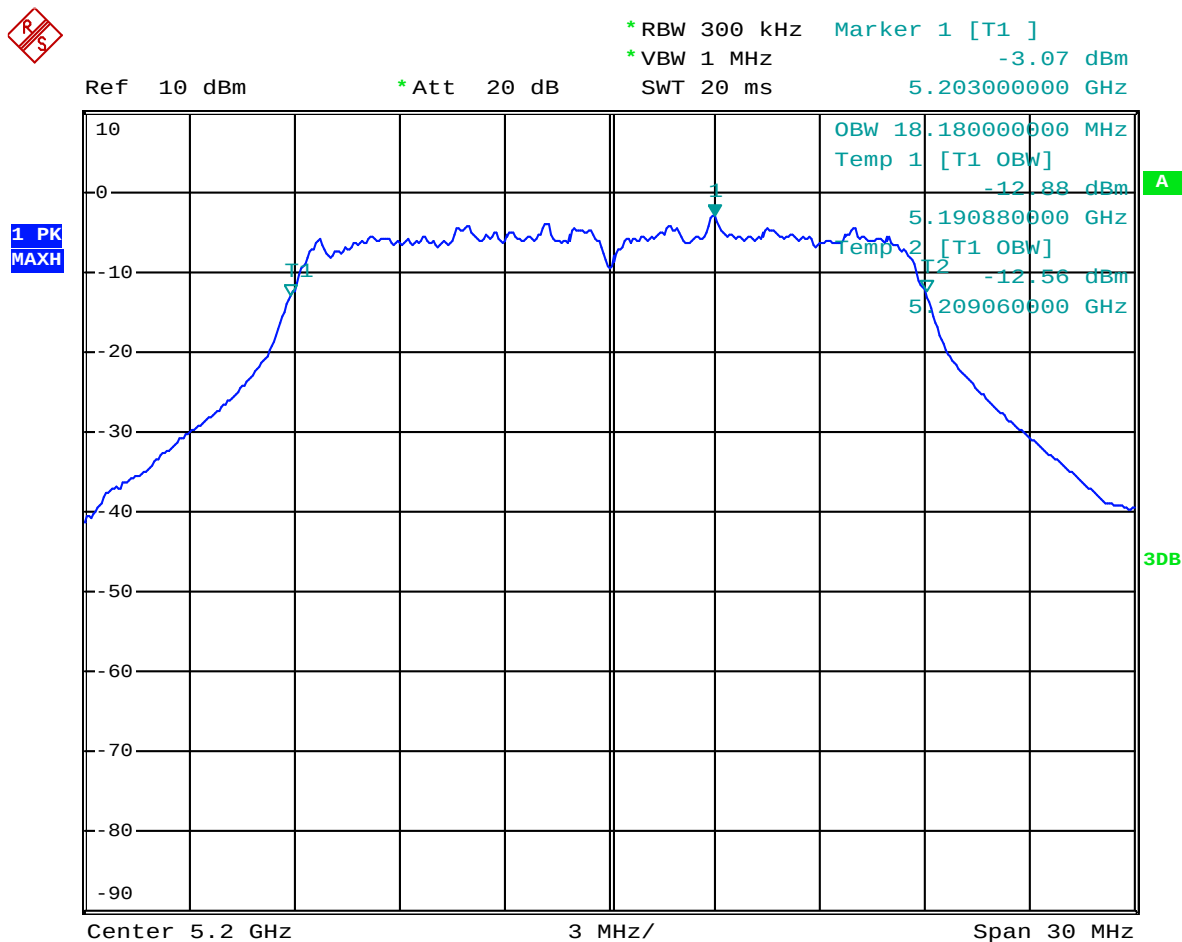
Channel 36



Date: 6.AUG.2026 18:59:37

The report refers only to the sample tested and does not apply to the bulk.
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Channel 40



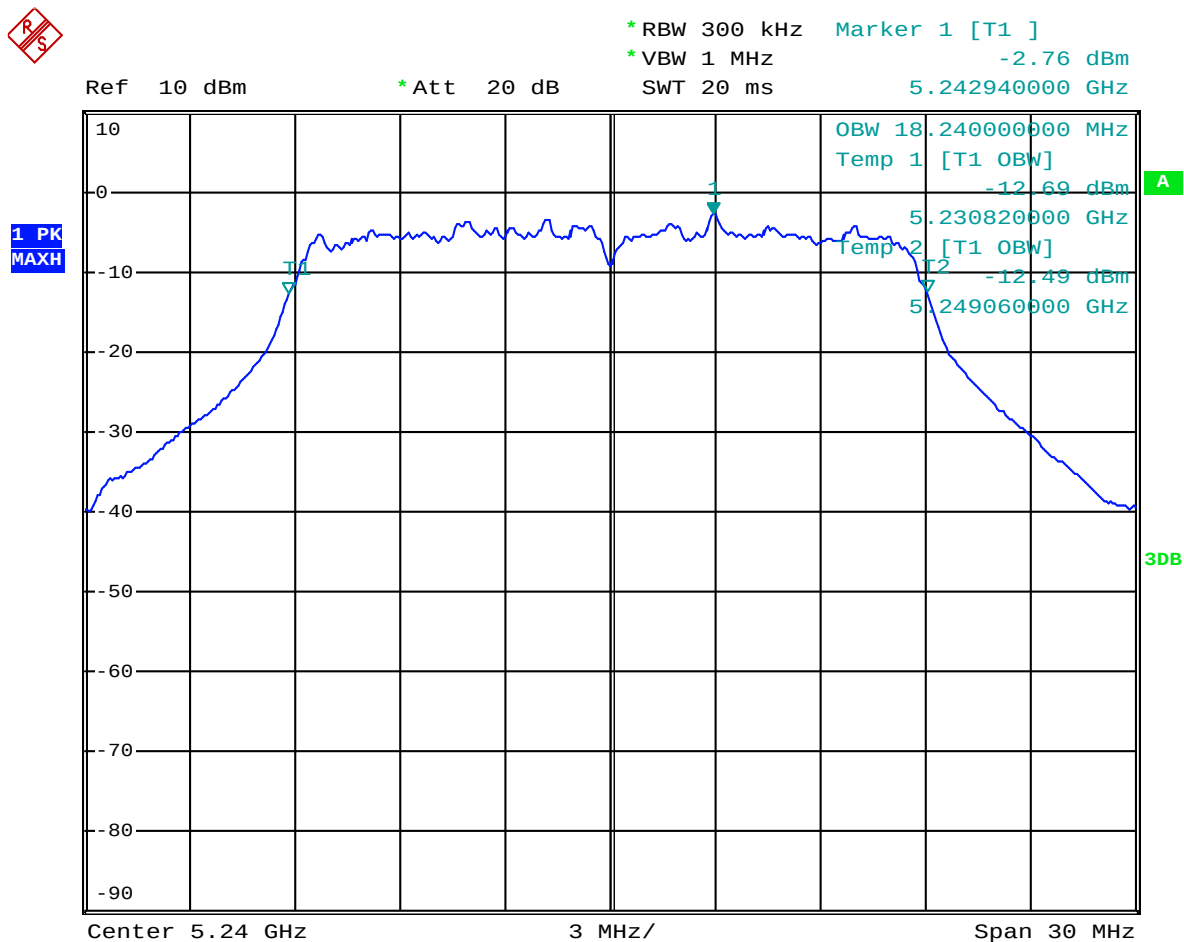
Date: 6.AUG.2026 18:54:43

The report refers only to the sample tested and does not apply to the bulk.

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Channel 48



Date: 6.AUG.2026 18:53:23

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EUT		projector		Model	D30924HD
Mode		802.11ac VHT20		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
149	5745	6	23.28	--	Pass
153	5765	6	23.22	--	Pass
165	5825	6	23.34	--	Pass
6dB Bandwidth					
149	5745	6	17.16	0.5	Pass
153	5765	6	17.40	0.5	Pass
165	5825	6	17.22	0.5	Pass
99% Bandwidth					
149	5745	6	18.18	--	Pass
153	5765	6	18.18	--	Pass
165	5825	6	18.24	--	Pass

The report refers only to the sample tested and does not apply to the bulk.

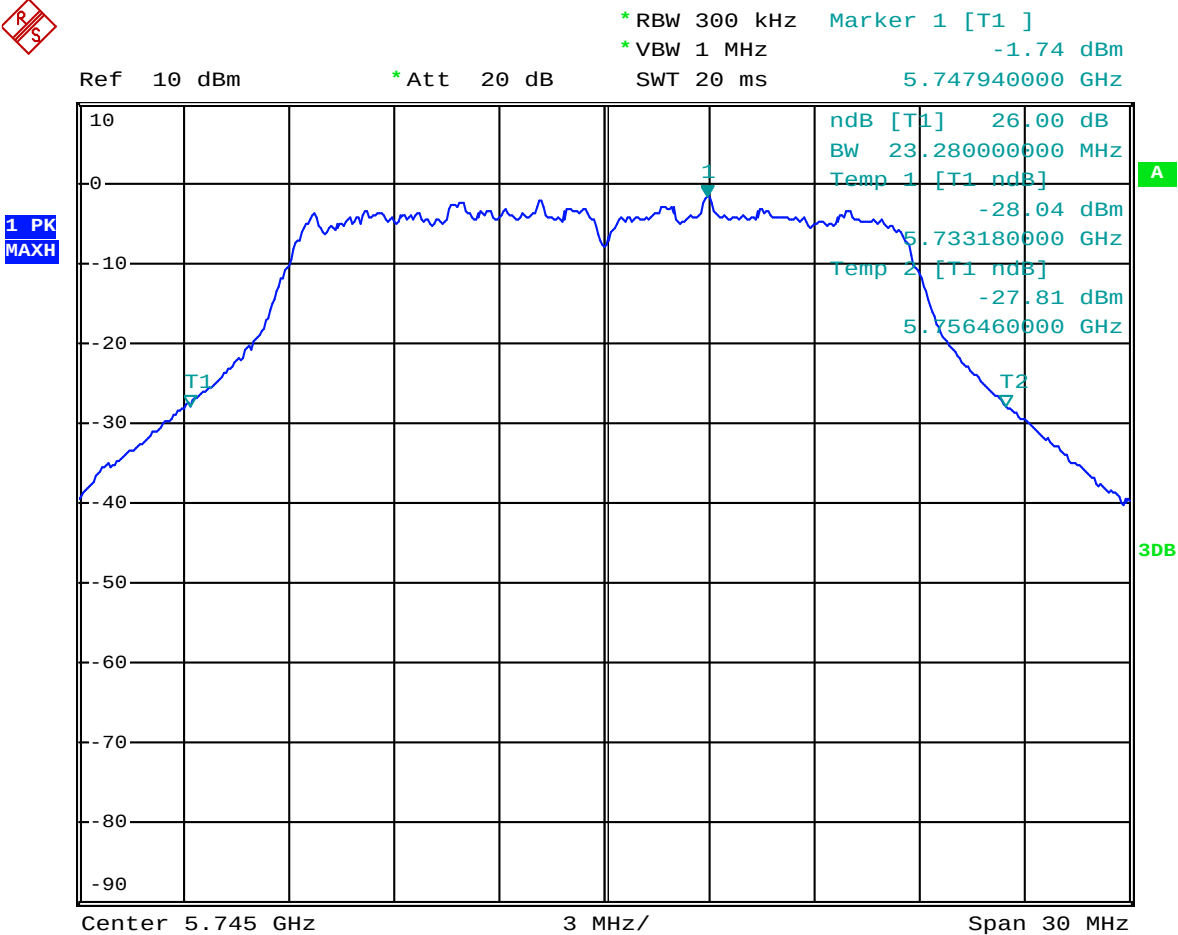
This report is issued in confidence to the client and it will be strictly treated as such by the SHENZHEN TIMEWAY TESTING LABORATORIES. It may not be reproduced rather in its entirety or in part and it may not be used for advertising. The client to whom the report is issued may, however, show or send it . or a certified copy there of prepared by the SHENZHEN TIMEWAY TESTING LABORATORIES. to his customer. Supplier or others persons directly concerned. SHENZHEN TIMEWAY TESTING LABORATORIES. will not, without the consent of the client enter into any discussion of correspondence with any third party concerning the contents of the report.

In the event of the improper use of the report. The SHENZHEN TIMEWAY TESTING LABORATORIES. reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



26dB Bandwidth

Channel 149

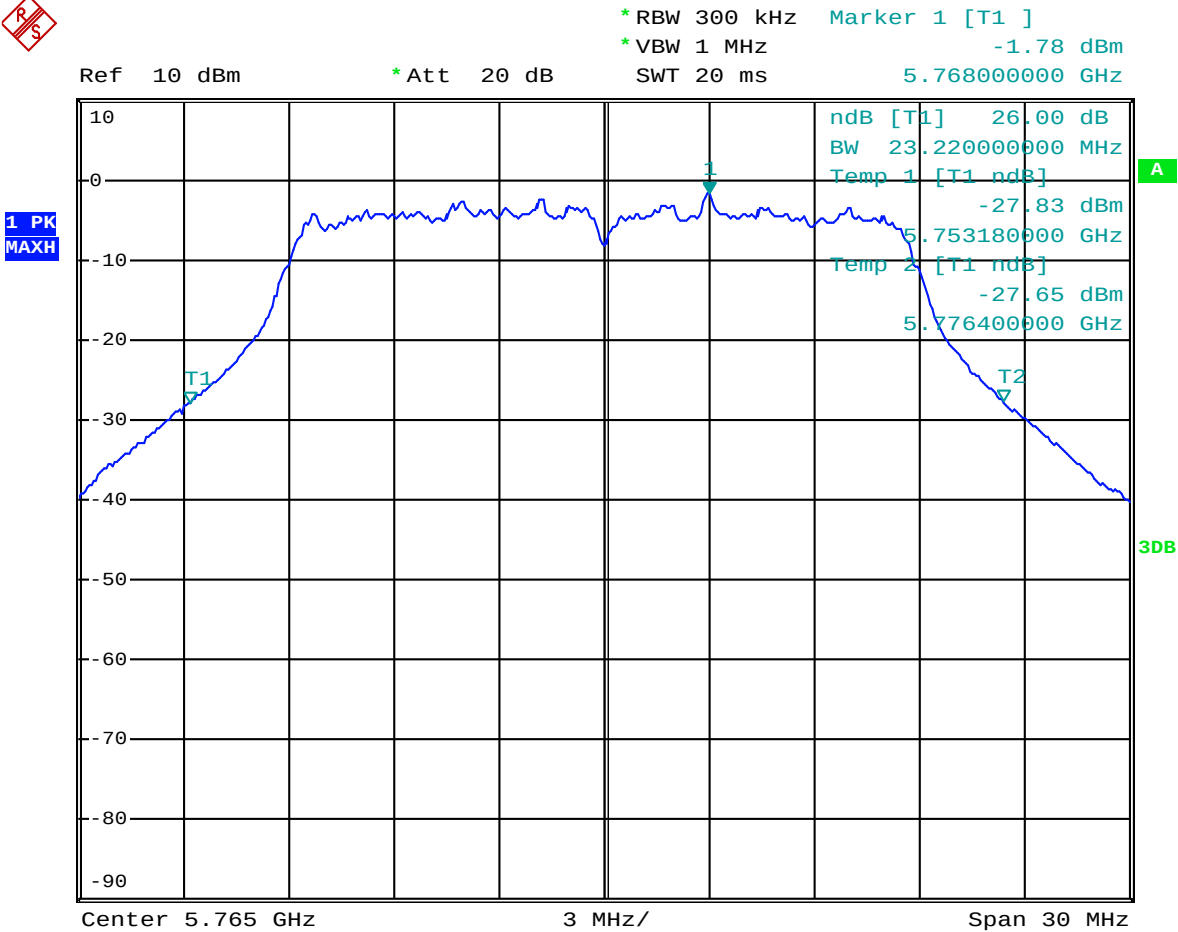


Date: 7.AUG.2026 16:14:14

The report refers only to the sample tested and does not apply to the bulk.
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In the event of the improper use of the report. The SHENZHEN TIMEWAY TESTING LABORATORIES. reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



Channel 153

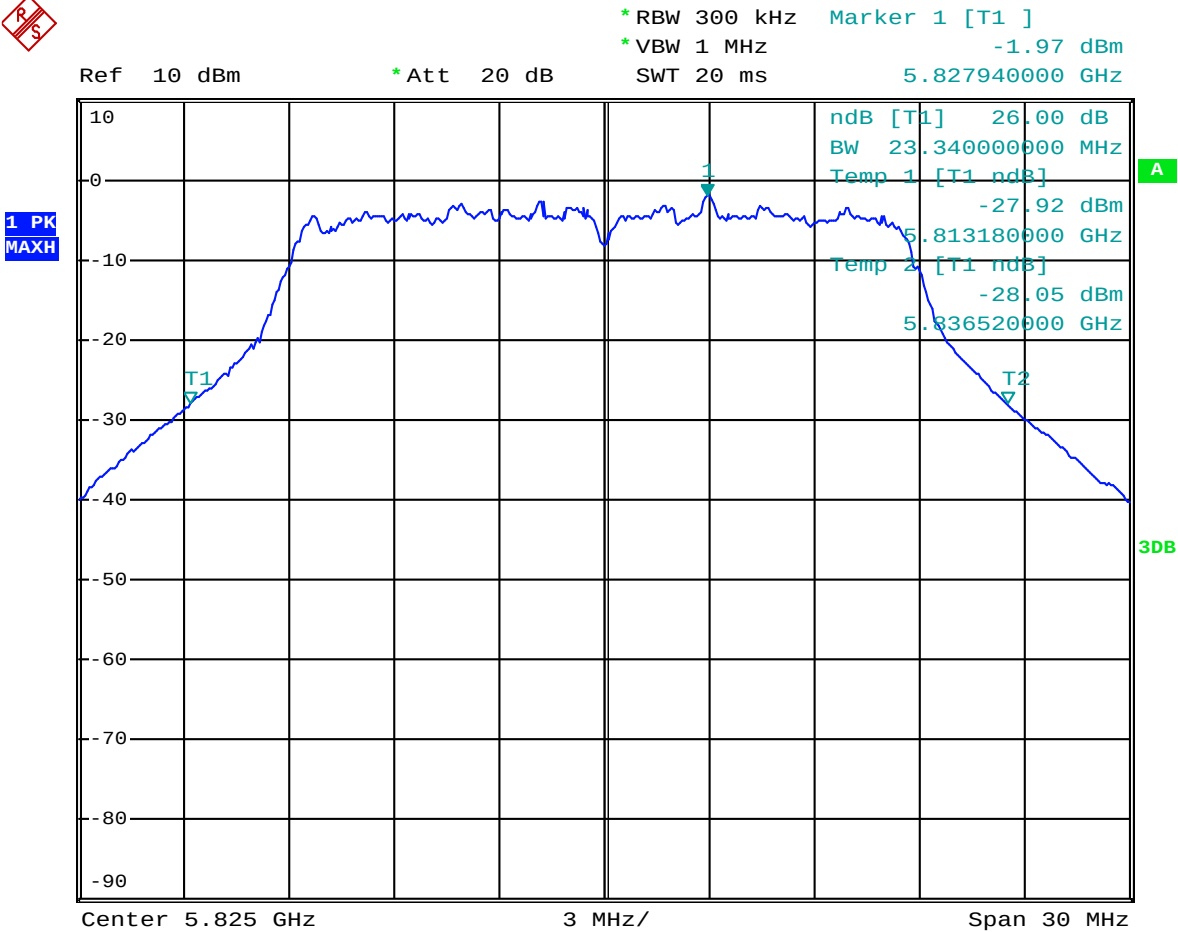


Date: 7.AUG.2026 16:19:01

The report refers only to the sample tested and does not apply to the bulk.
This report is issued in confidence to the client and it will be strictly treated as such by the SHENZHEN TIMEWAY TESTING LABORATORIES. It may not be reproduced rather in its entirety or in part and it may not be used for advertizing. The client to whom the report is issued may, however, show or send it . or a certified copy there of prepared by the SHENZHEN TIMEWAY TESTING LABORATORIES. to his customer. Supplier or others persons directly concerned. SHENZHEN TIMEWAY TESTING LABORATORIES. will not, without the consent of the client enter into any discussion of correspondence with any third party concerning the contents of the report.
In the event of the improper use of the report. The SHENZHEN TIMEWAY TESTING LABORATORIES. reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



Channel 165



Date: 7.AUG.2026 16:23:41

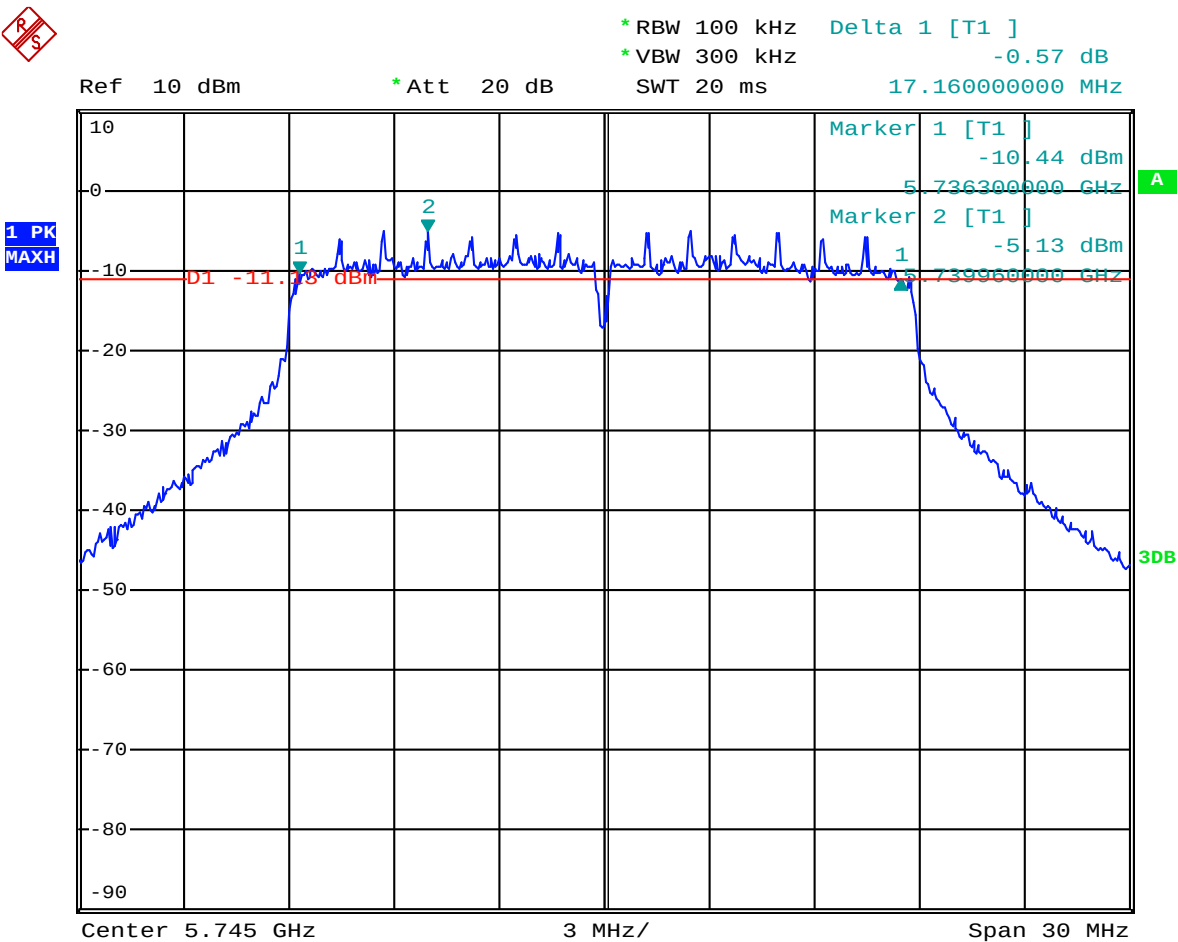
The report refers only to the sample tested and does not apply to the bulk.
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Test Configure

6dB Bandwidth

Channel 149

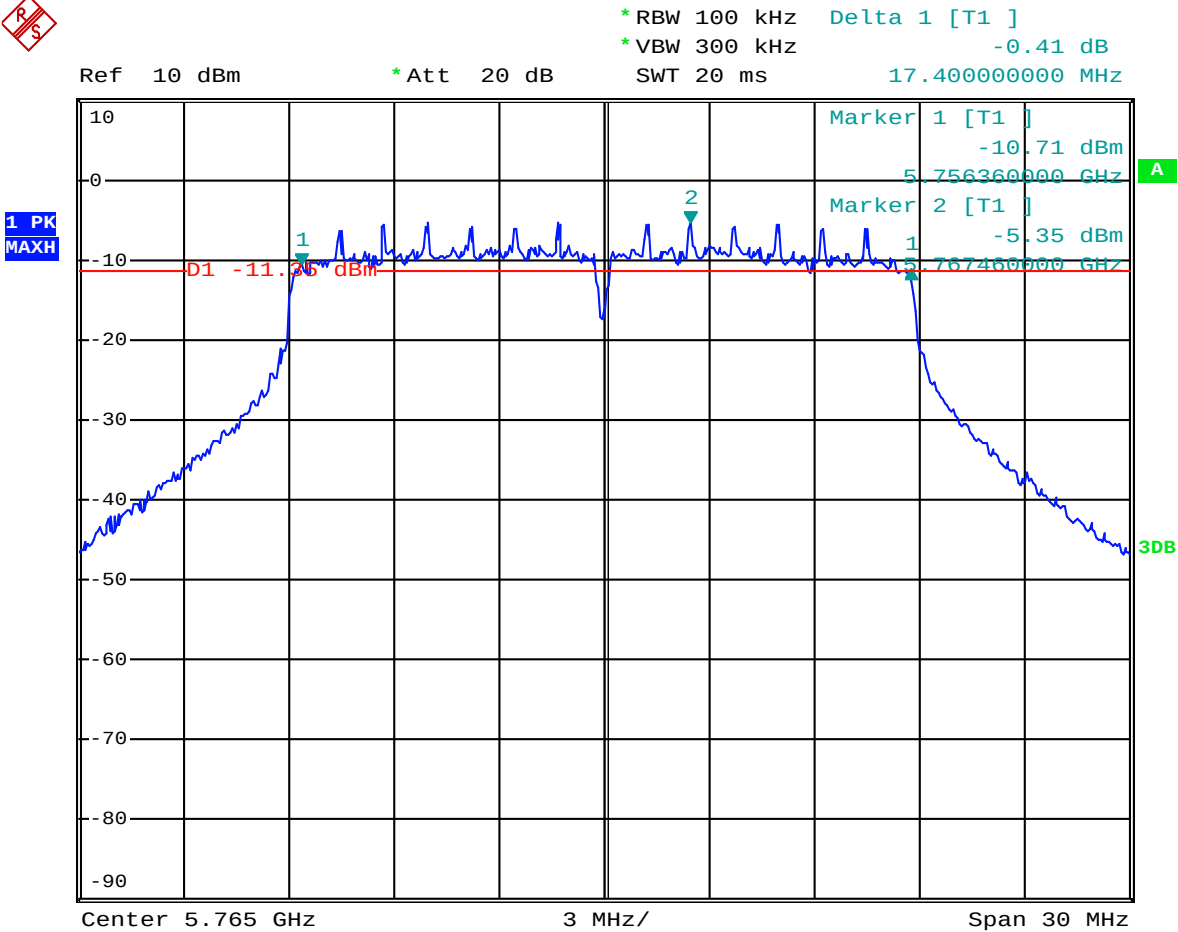


Date: 7.AUG.2026 16:13:42

The report refers only to the sample tested and does not apply to the bulk.
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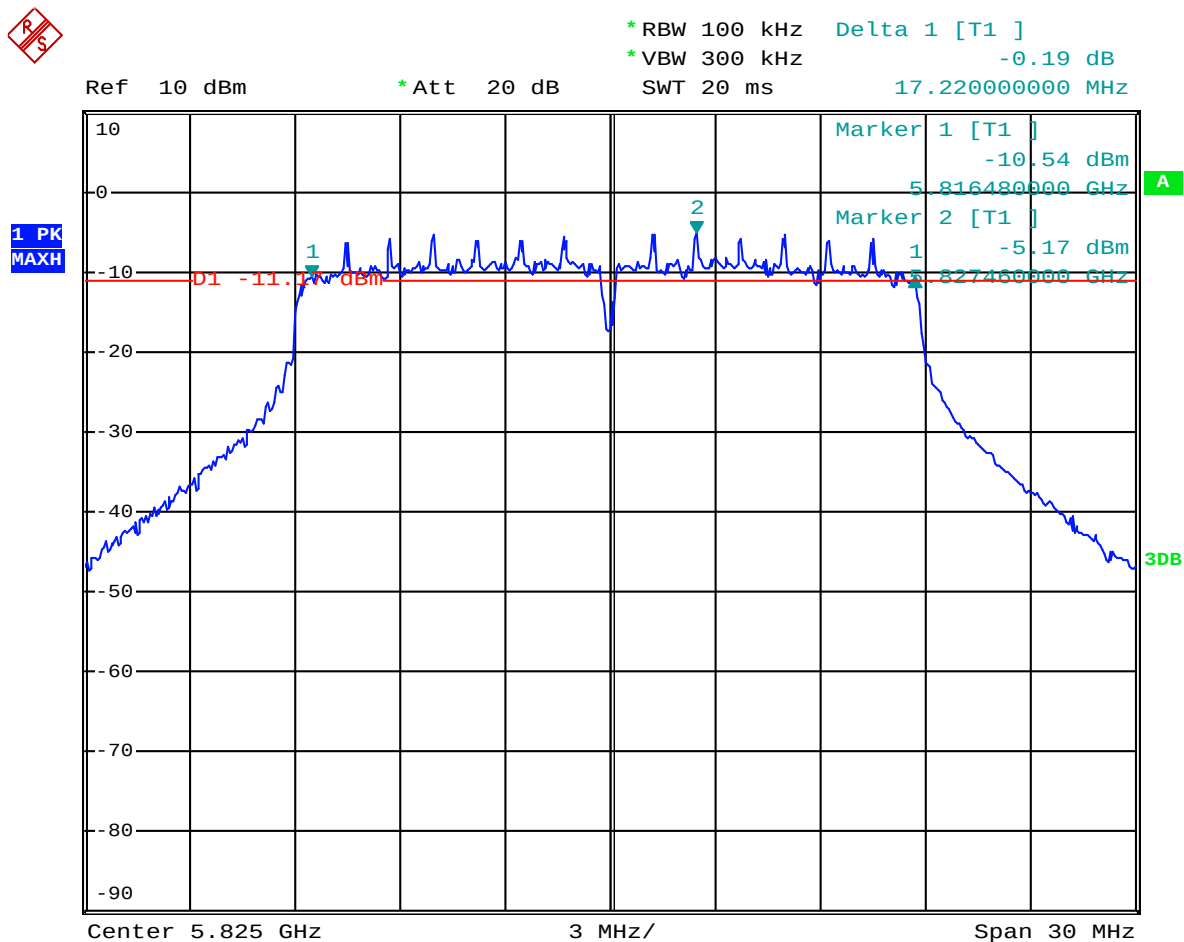
Channel 153



Date: 7.AUG.2026 16:20:55

The report refers only to the sample tested and does not apply to the bulk.
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Channel 165



Date: 7.AUG.2026 16:22:57

The report refers only to the sample tested and does not apply to the bulk.

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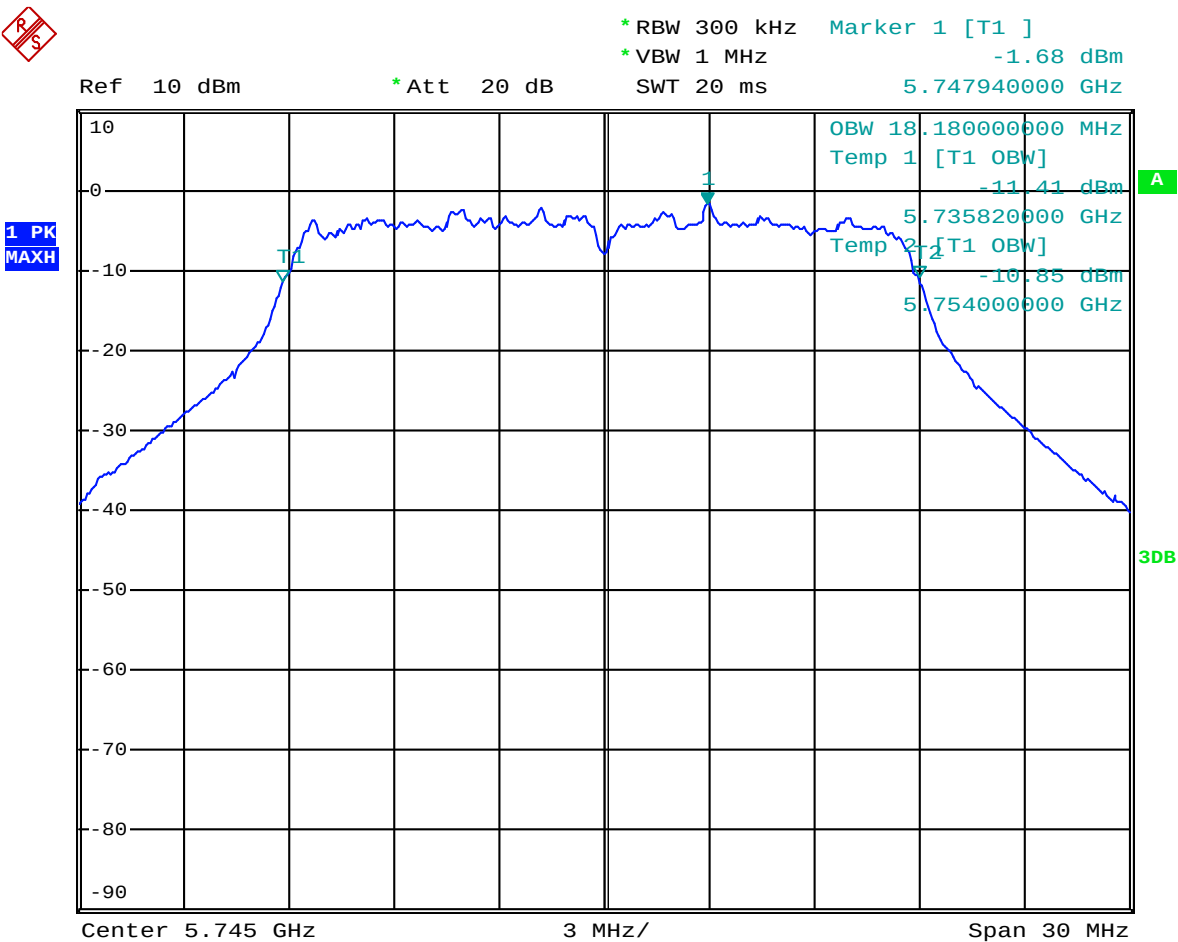
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Test Configure

99% Bandwidth

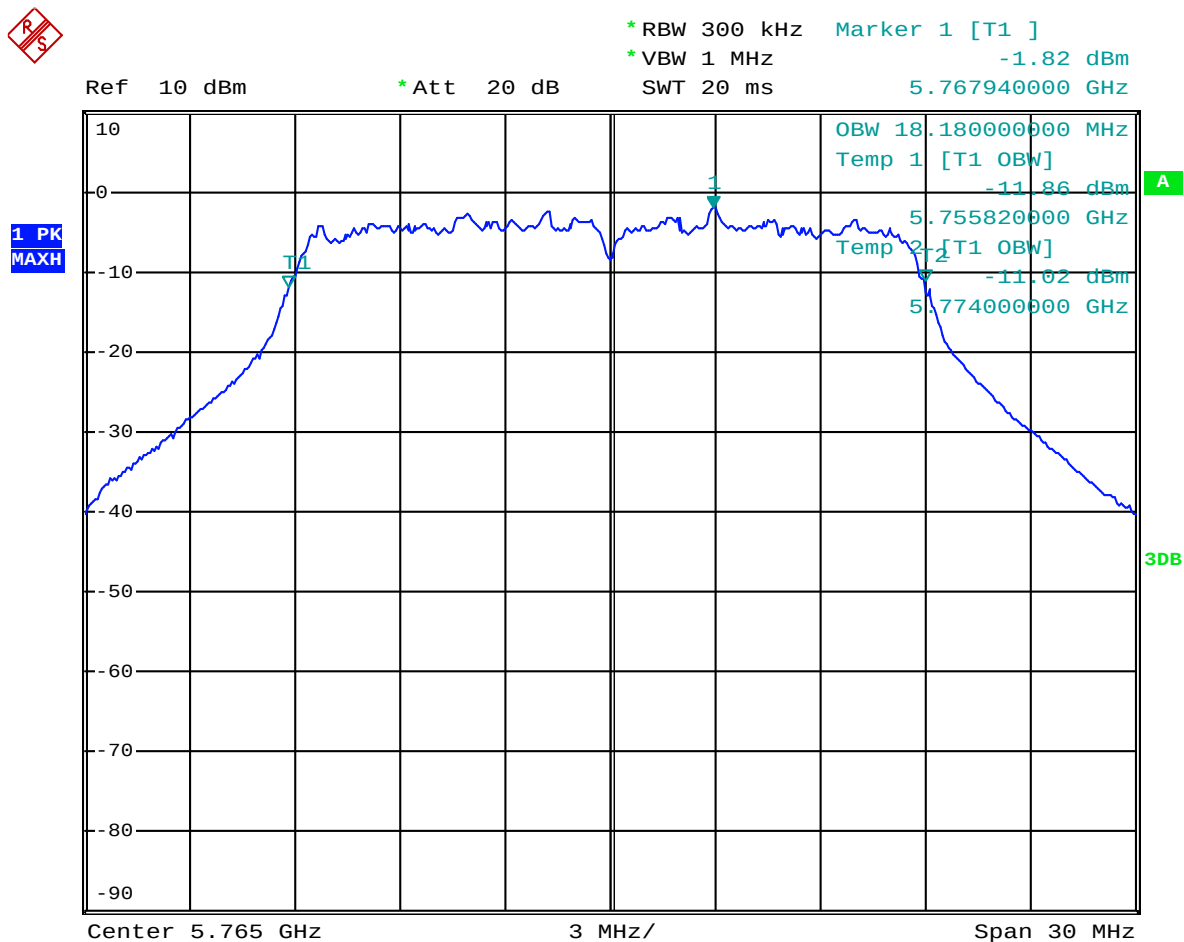
Channel 149



Date: 7.AUG.2026 16:14:45

The report refers only to the sample tested and does not apply to the bulk.
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Channel 153



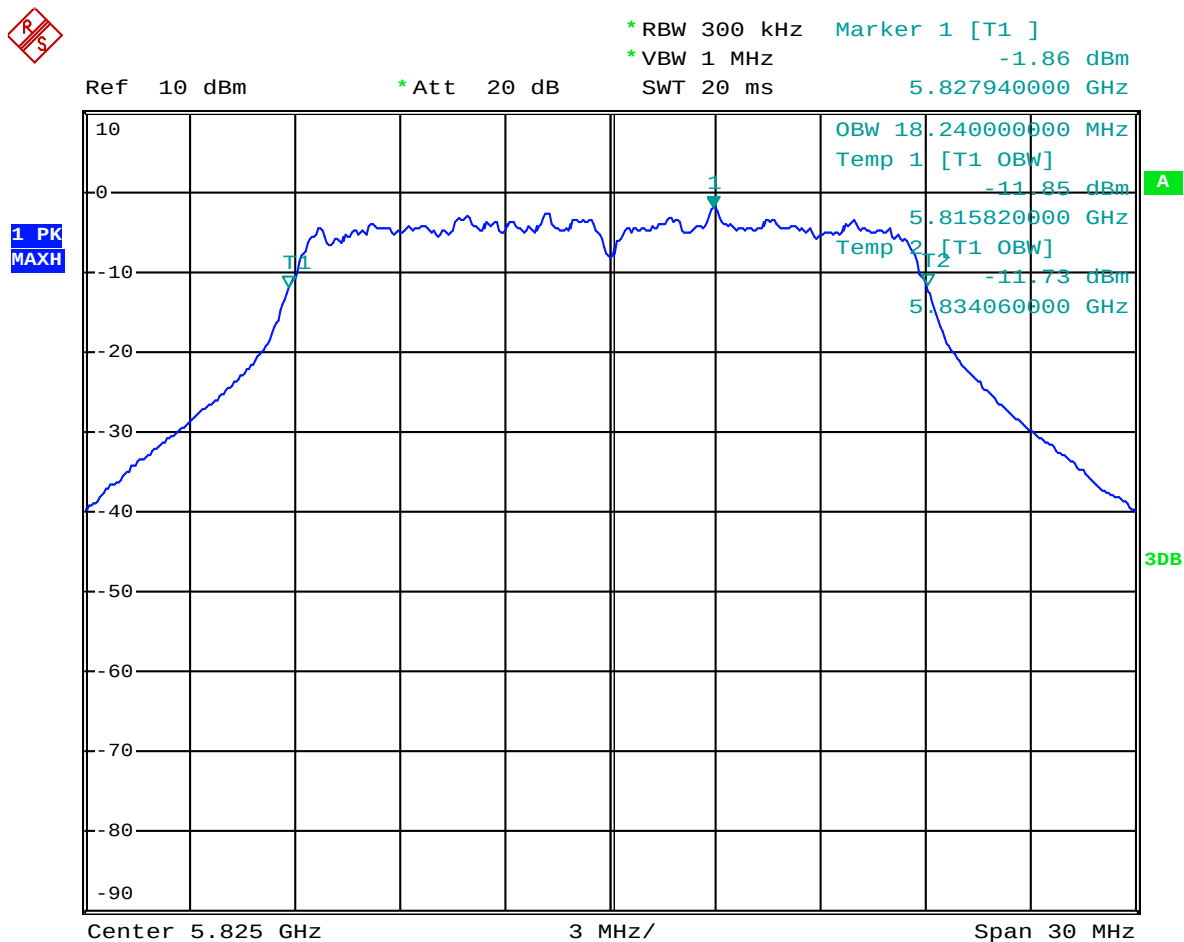
Date: 7.AUG.2026 16:19:23

The report refers only to the sample tested and does not apply to the bulk.

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Channel 165



Date: 7.AUG.2026 16:24:11

The report refers only to the sample tested and does not apply to the bulk.

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EUT		projector		Model	D30924HD
Mode		802.11ac VHT40		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
38	5190	mcs0	45.96	--	Pass
46	5230	mcs0	45.84	--	Pass
99% Bandwidth					
38	5190	mcs0	37.32	--	Pass
46	5230	mcs0	37.32	--	Pass

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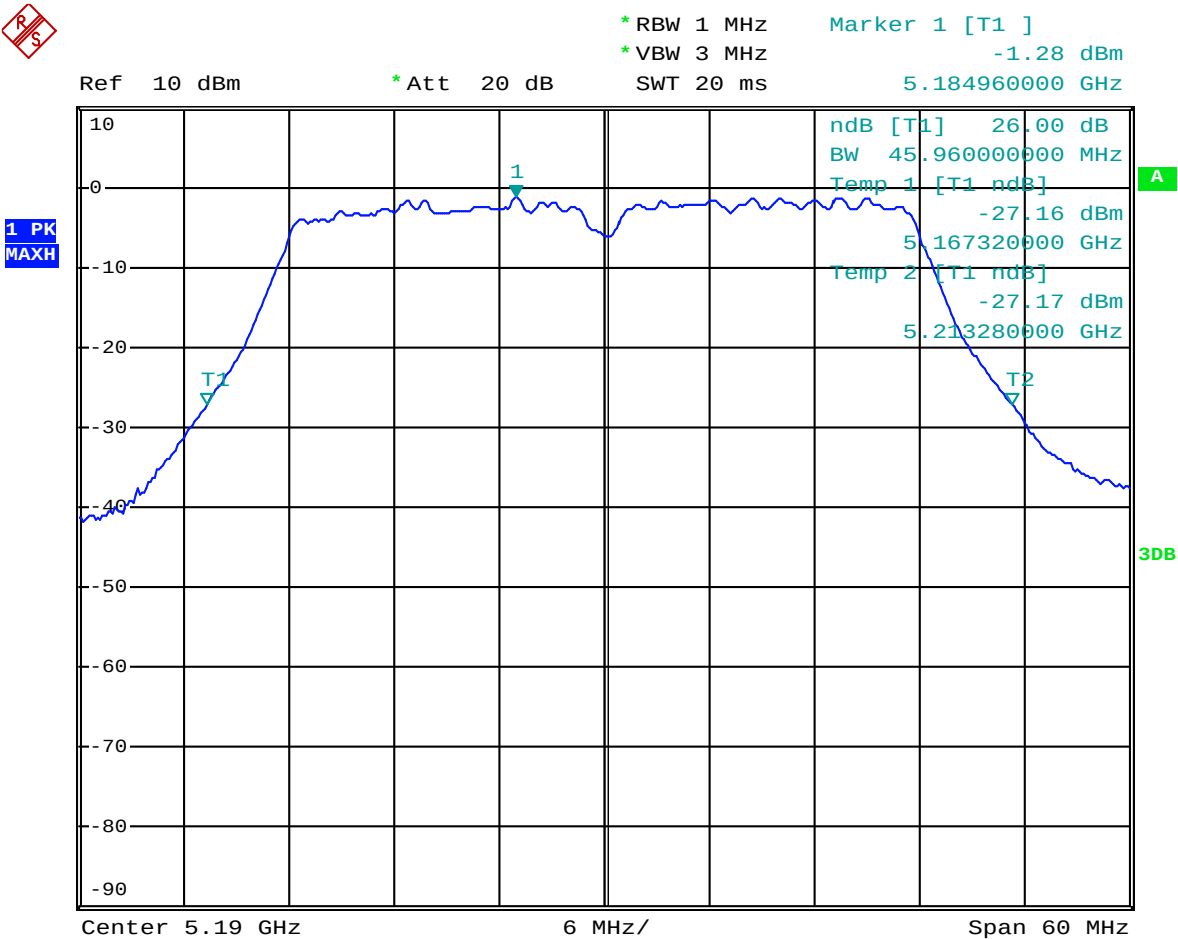
In the event of the improper use of the report. The SHENZHEN TIMEWAY TESTING LABORATORIES. reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



Test Configure

26dB Bandwidth

Channel 38

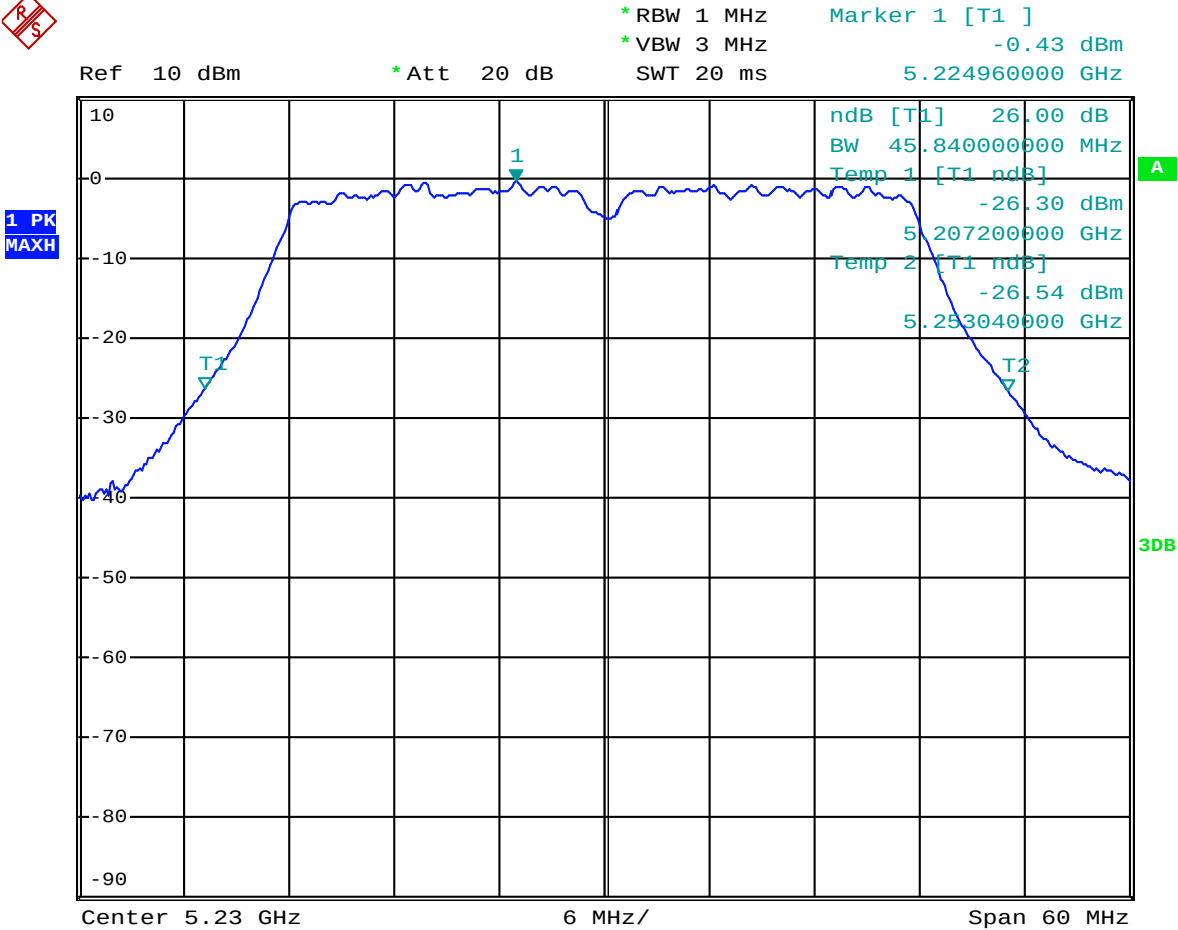


Date: 6.AUG.2026 19:18:10

The report refers only to the sample tested and does not apply to the bulk.
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Channel 46



Date: 6.AUG.2026 19:15:50

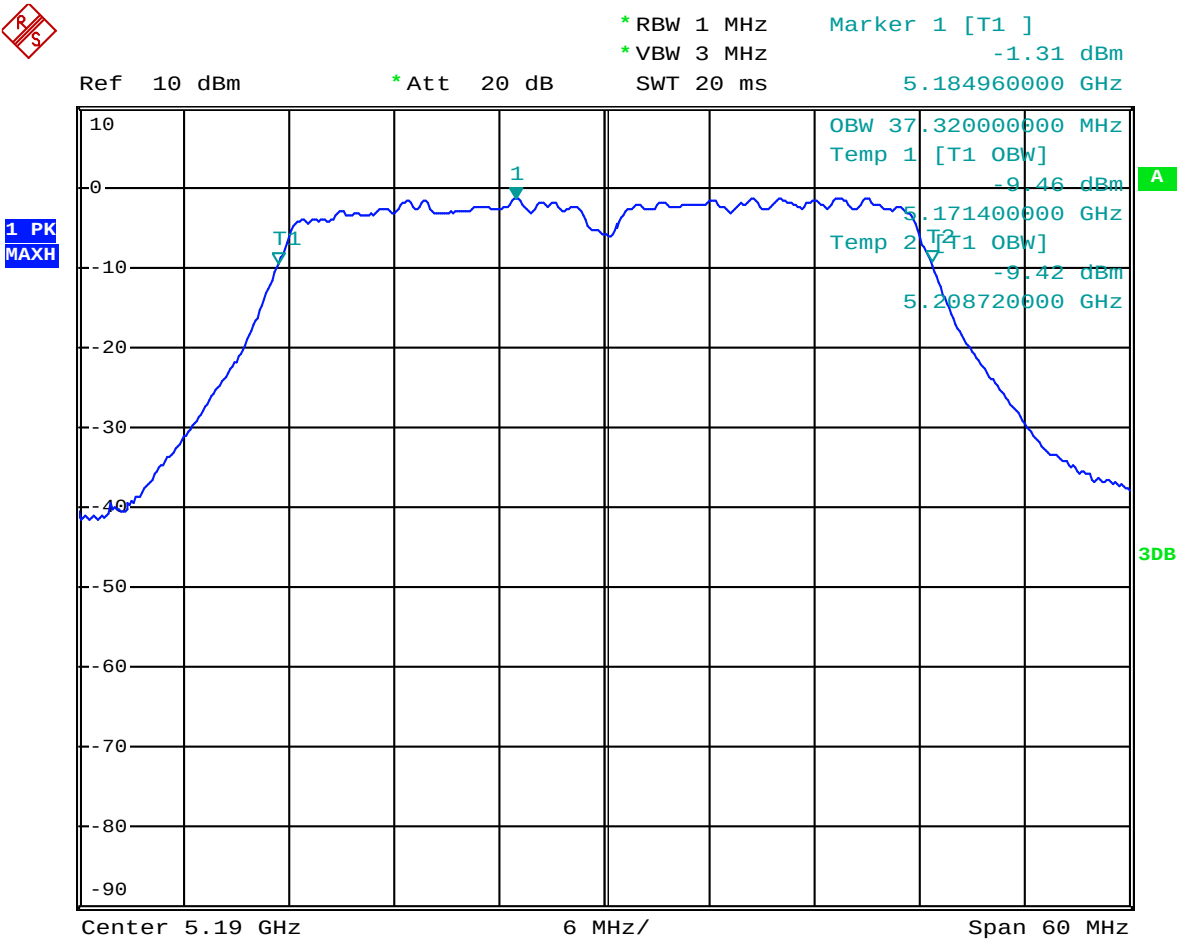
The report refers only to the sample tested and does not apply to the bulk.
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Test Configure

99% Bandwidth

Channel 38

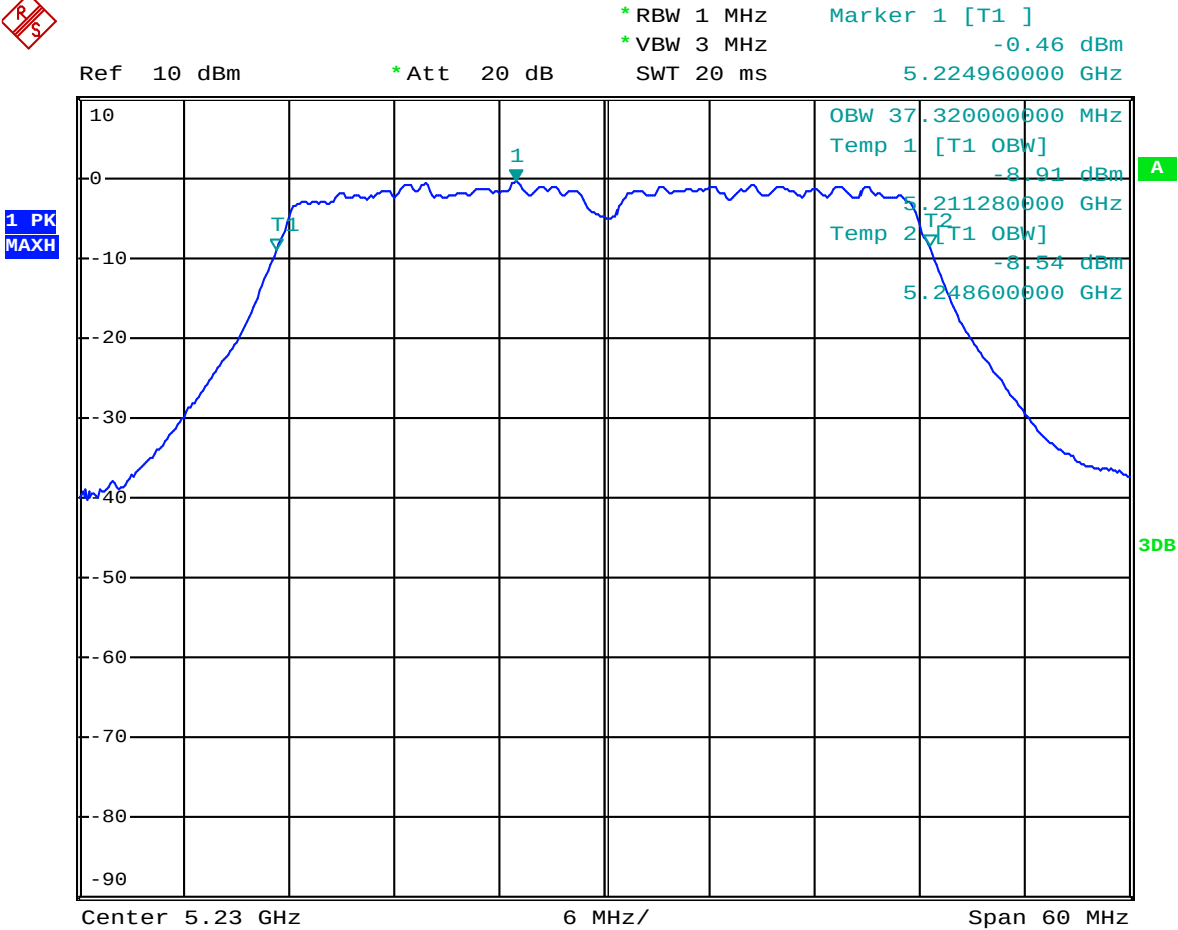


Date: 6.AUG.2026 19:17:33

The report refers only to the sample tested and does not apply to the bulk.
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Channel 46



Date: 6.AUG.2026 19:16:46

The report refers only to the sample tested and does not apply to the bulk.
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EUT		projector		Model	D30924HD
Mode		802.11ac VHT40		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
151	5755	mcs0	46.08	--	Pass
159	5795	mcs0	45.96	--	Pass
6dB Bandwidth					
151	5755	mcs0	36.48	0.5	Pass
159	5795	mcs0	36.12	0.5	Pass
99% Bandwidth					
151	5755	mcs0	37.32	--	Pass
159	5795	mcs0	37.32	--	Pass

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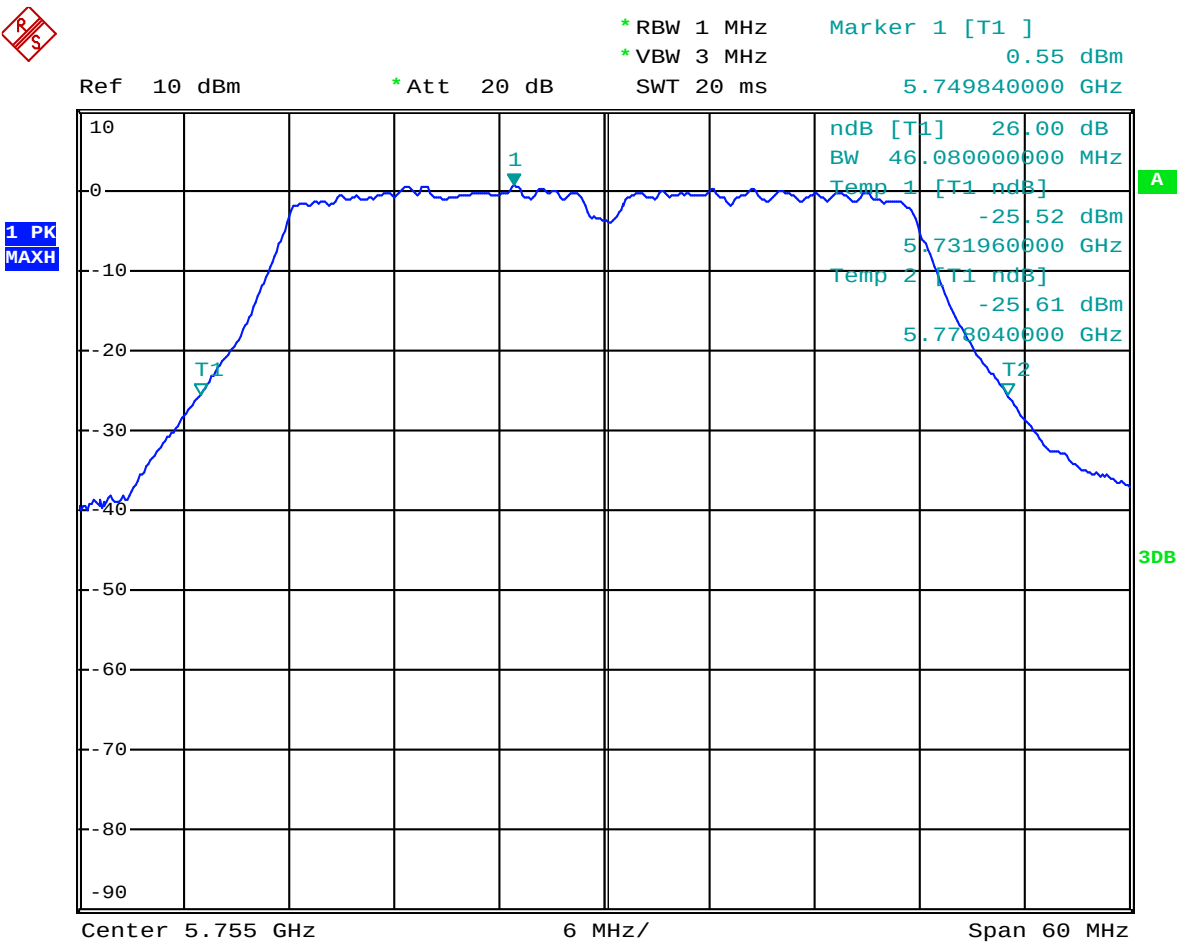
In the event of the improper use of the report. The SHENZHEN TIMEWAY TESTING LABORATORIES. reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



Test Configure

26dB Bandwidth

Channel 151

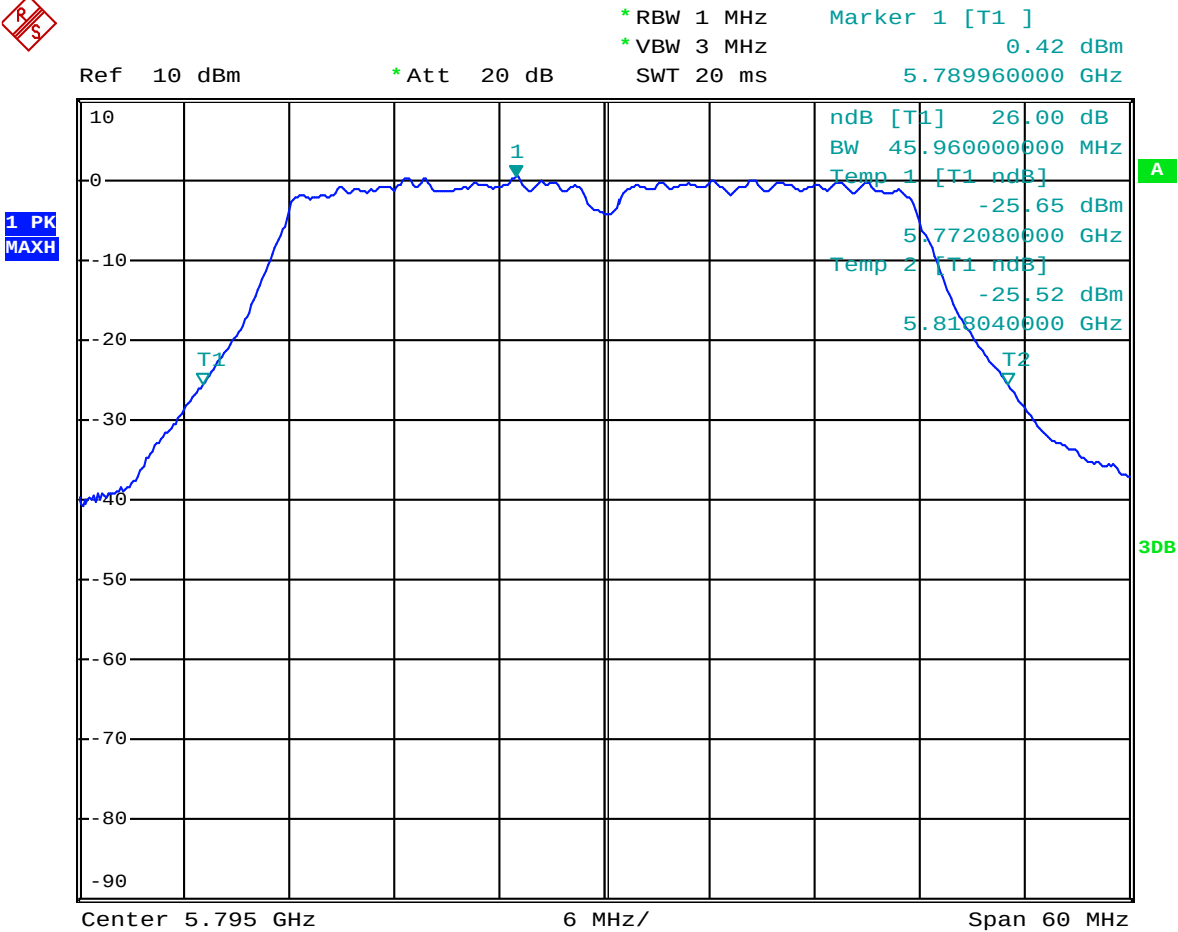


Date: 7.AUG.2026 15:35:31

The report refers only to the sample tested and does not apply to the bulk.
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Channel 159



Date: 7.AUG.2026 15:29:55

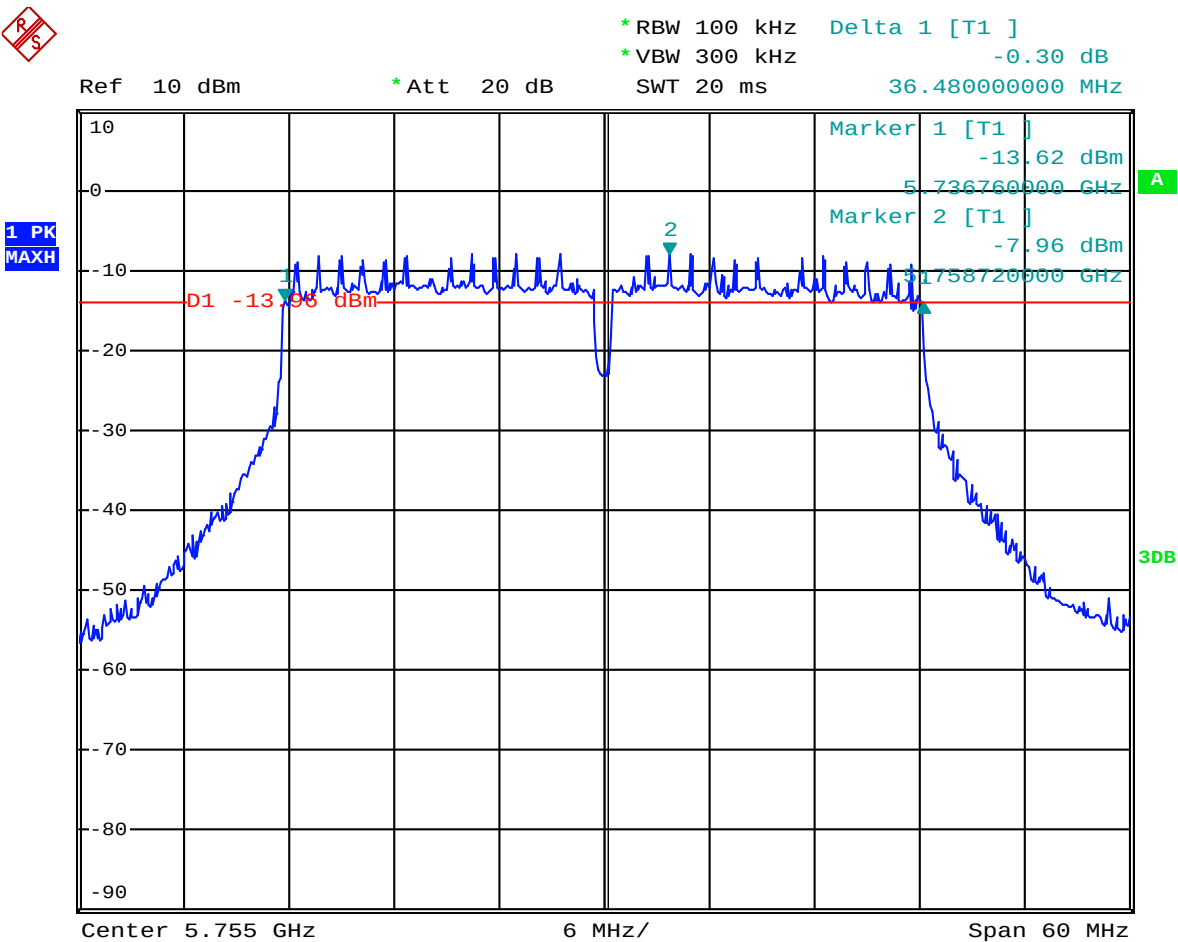
The report refers only to the sample tested and does not apply to the bulk.
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Test Configure

6dB Bandwidth

Channel 151

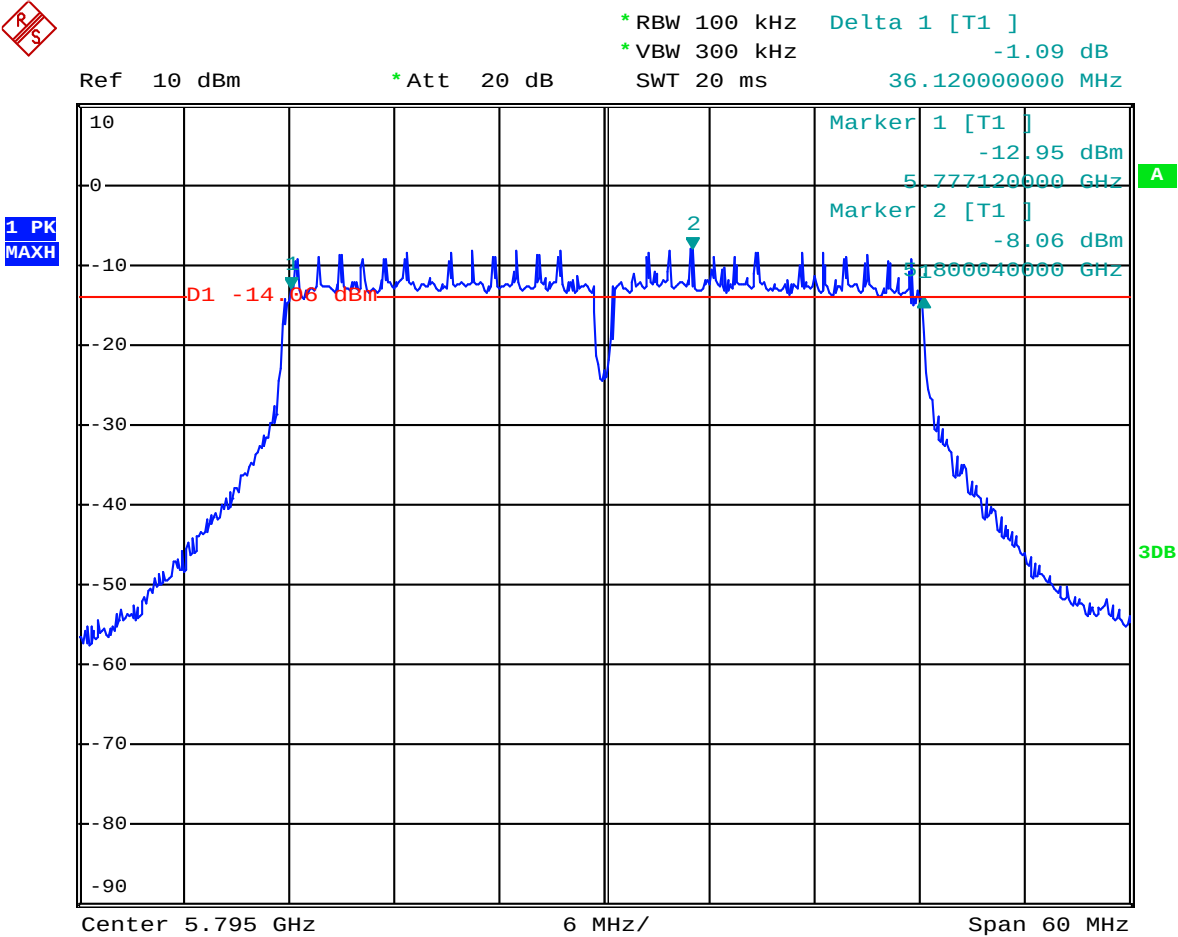


Date: 7.AUG.2026 15:34:50

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Channel 159



Date: 7.AUG.2026 15:29:10

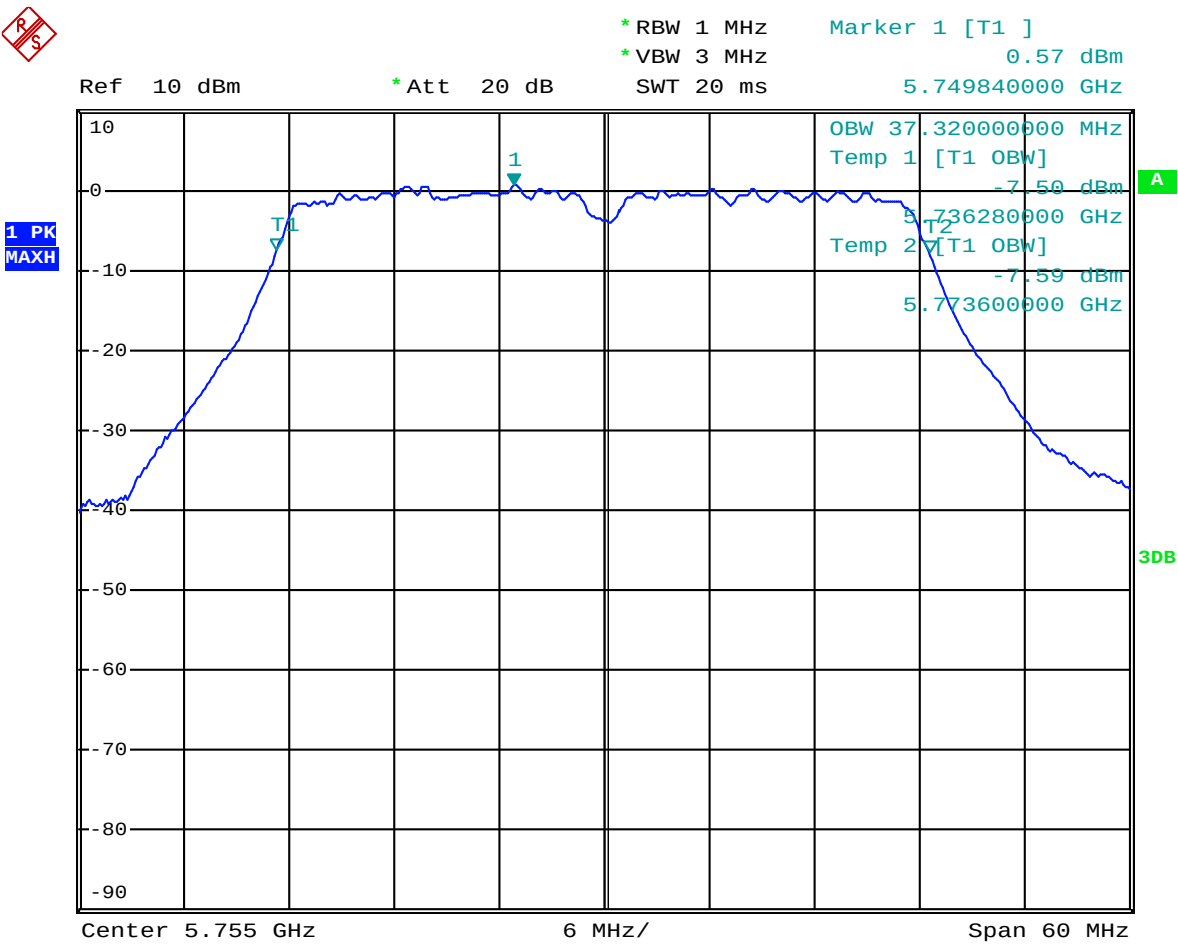
The report refers only to the sample tested and does not apply to the bulk.
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Test Configure

99% Bandwidth

Channel 151

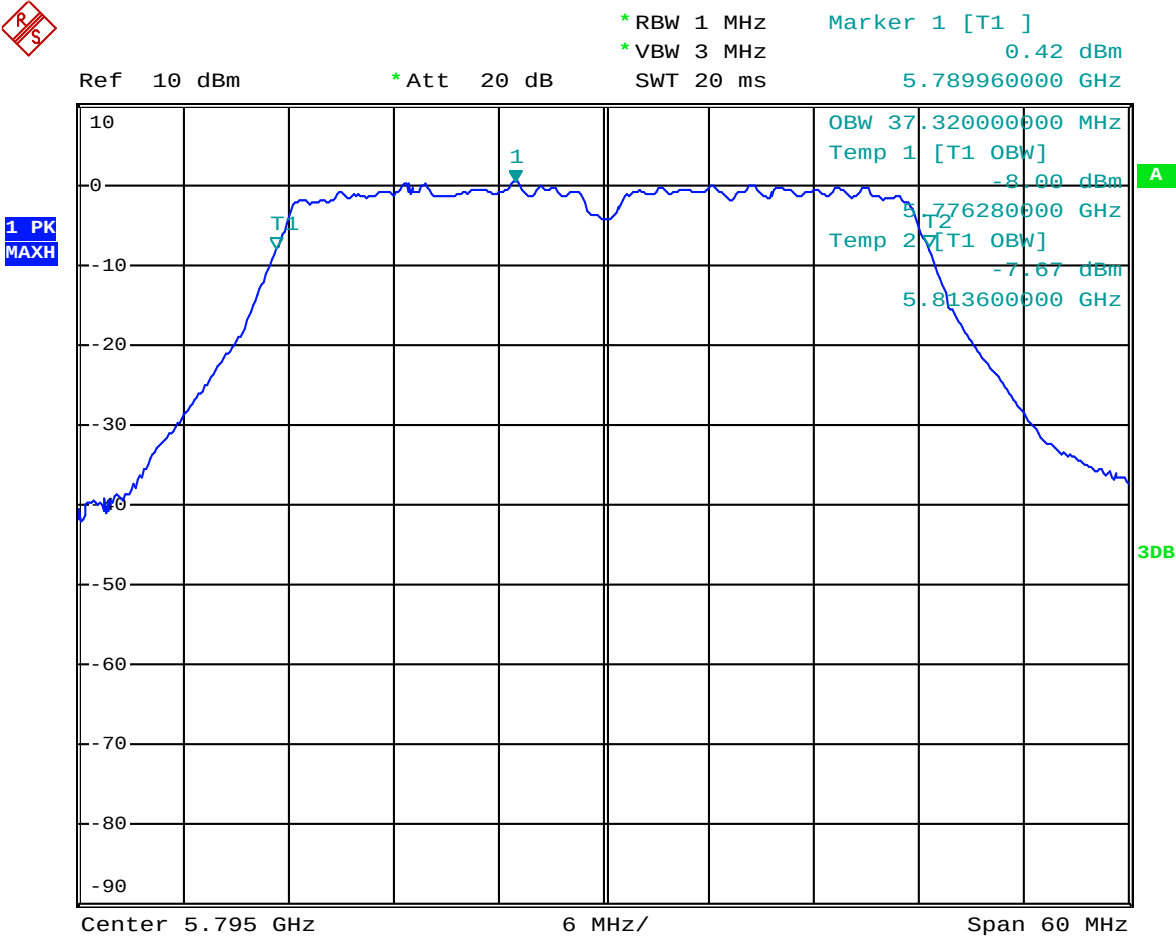


Date: 7.AUG.2026 15:36:02

The report refers only to the sample tested and does not apply to the bulk.
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Channel 159



Date: 7.AUG.2026 15:30:21

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EUT		projector		Model	D30924HD
Mode		802.11ac VHT80		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
42	5210	mcs0	85.68	--	Pass
99% Bandwidth					
42	5210	mcs0	76.08	--	Pass

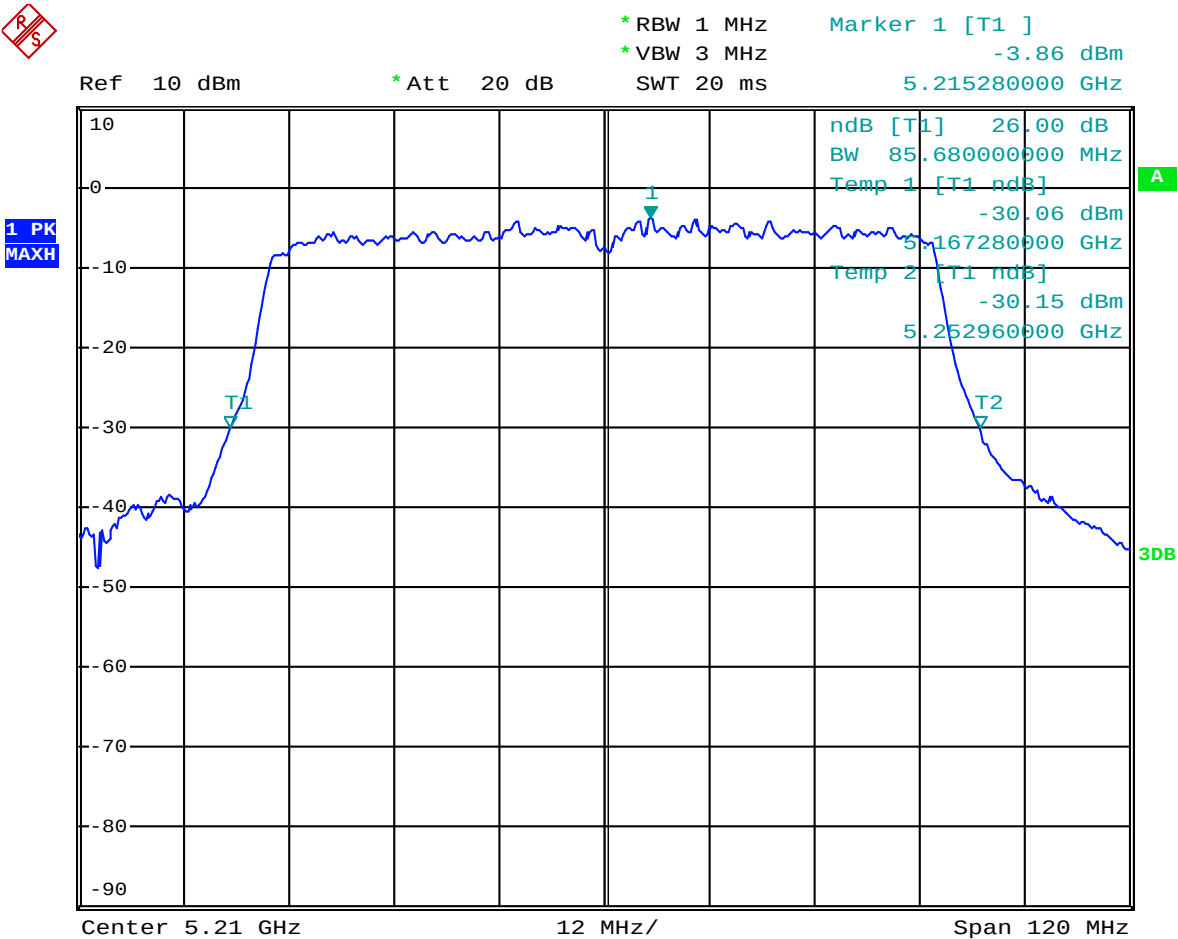
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Test Configure

26dB Bandwidth

Channel 42



Date: 6.AUG.2026 19:22:21

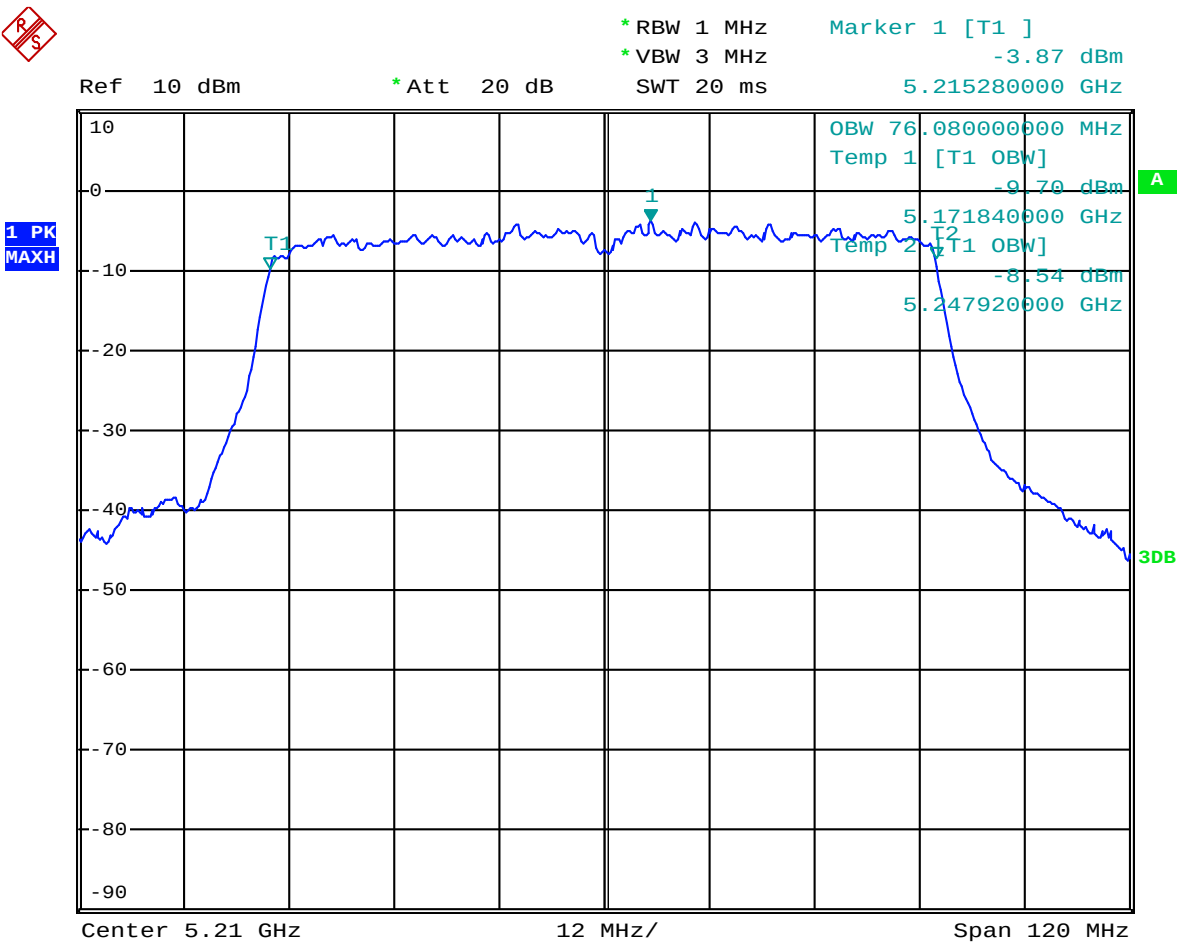
The report refers only to the sample tested and does not apply to the bulk.
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Test Configure

99% Bandwidth

Channel 42



Date: 6.AUG.2026 19:23:10

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EUT		projector		Model	D30924HD
Mode		802.11ac VHT80		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
155	5775	mcs0	85.92	--	Pass
6dB Bandwidth					
155	5775	mcs0	75.60	0.5	Pass
99% Bandwidth					
155	5775	mcs0	76.08	--	Pass

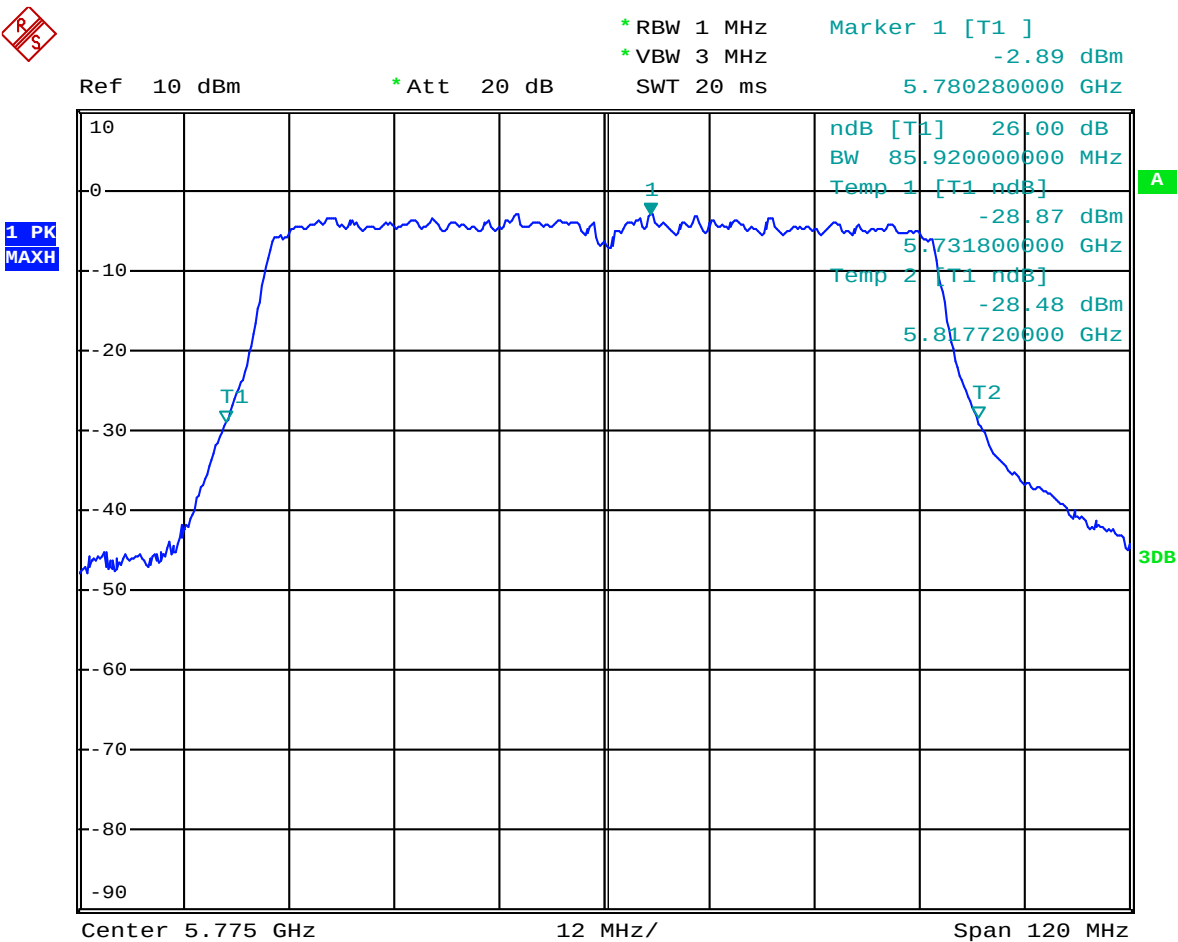
The report refers only to the sample tested and does not apply to the bulk.
This report is issued in confidence to the client and it will be strictly treated as such by the SHENZHEN TIMEWAY TESTING LABORATORIES. It may not be reproduced rather in its entirety or in part and it may not be used for advertizing. The client to whom the report is issued may, however, show or send it . or a certified copy there of prepared by the SHENZHEN TIMEWAY TESTING LABORATORIES. to his customer. Supplier or others persons directly concerned. SHENZHEN TIMEWAY TESTING LABORATORIES. will not, without the consent of the client enter into any discussion of correspondence with any third party concerning the contents of the report.
In the event of the improper use of the report. The SHENZHEN TIMEWAY TESTING LABORATORIES. reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



Test Configure

26dB Bandwidth

Channel 155



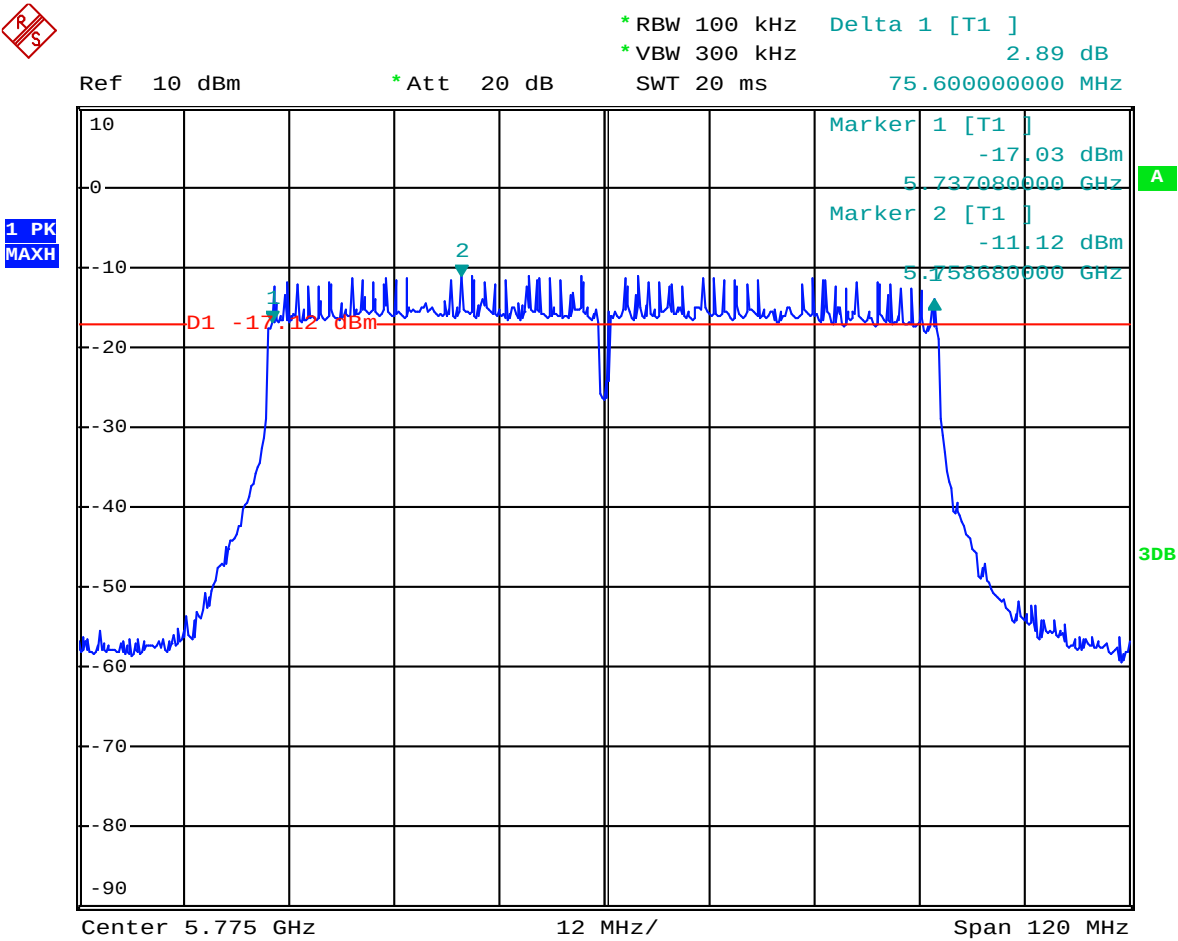
Date: 7.AUG.2026 15:11:34

The report refers only to the sample tested and does not apply to the bulk.
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6dB Bandwidth

Channel 155



Date: 7.AUG.2026 15:10:40

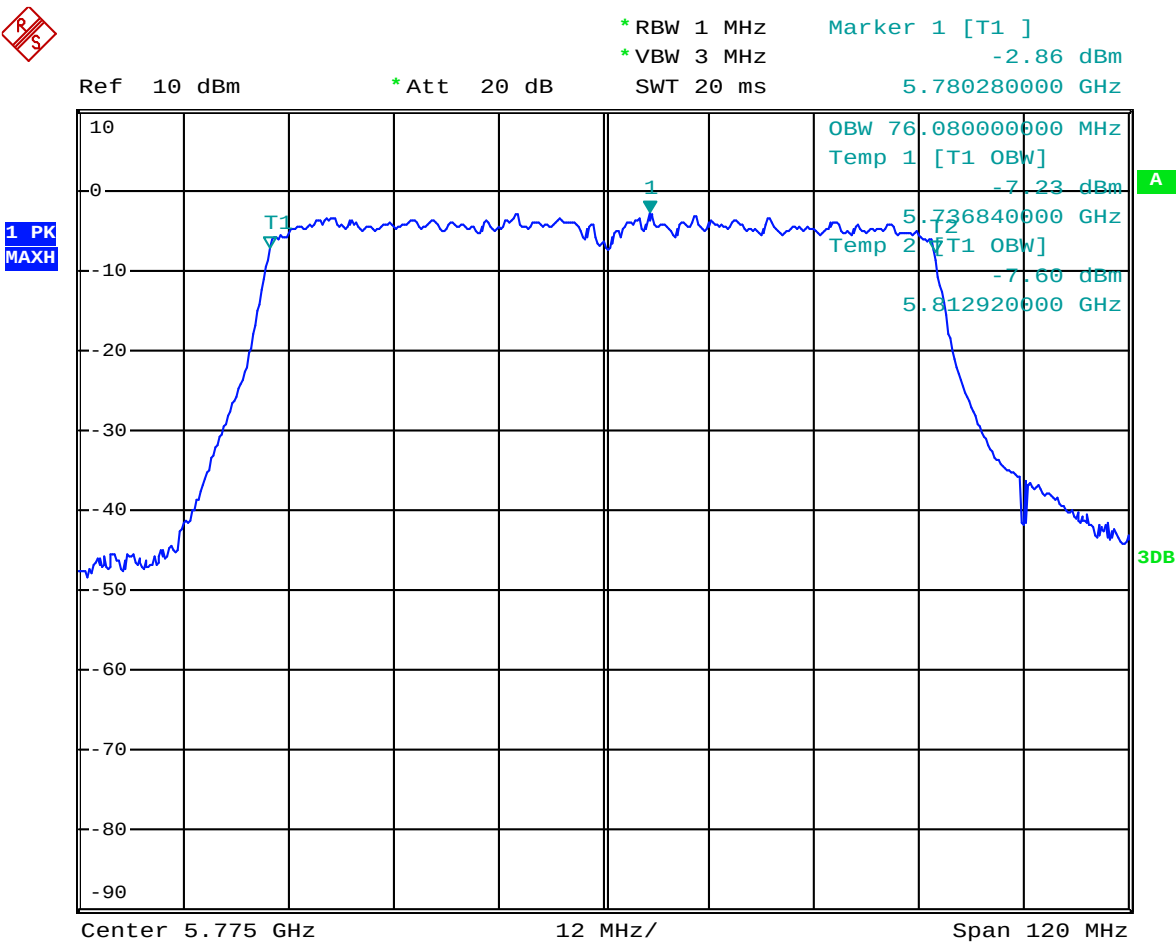
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Test Configure

99% Bandwidth

Channel 155



Date: 7.AUG.2026 15:12:11

The report refers only to the sample tested and does not apply to the bulk.
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EUT		projector		Model	D30924HD
Mode		802.11ax HEW20		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
36	5180	mcs0	23.40	--	Pass
40	5200	mcs0	23.40	--	Pass
48	5240	mcs0	23.46	--	Pass
99% Bandwidth					
36	5180	mcs0	19.26	--	Pass
40	5200	mcs0	19.20	--	Pass
48	5240	mcs0	19.26	--	Pass

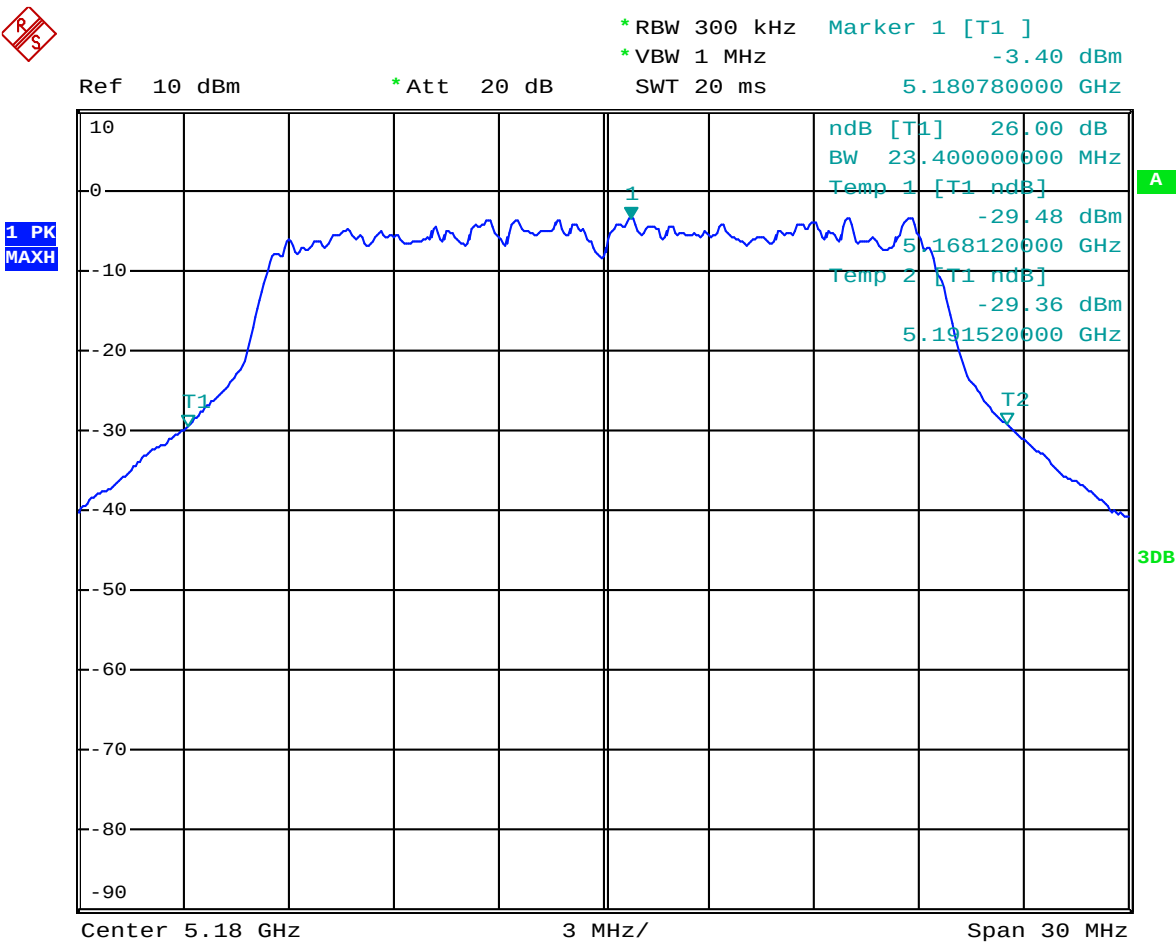
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Test Configure

26dB Bandwidth

Channel 36

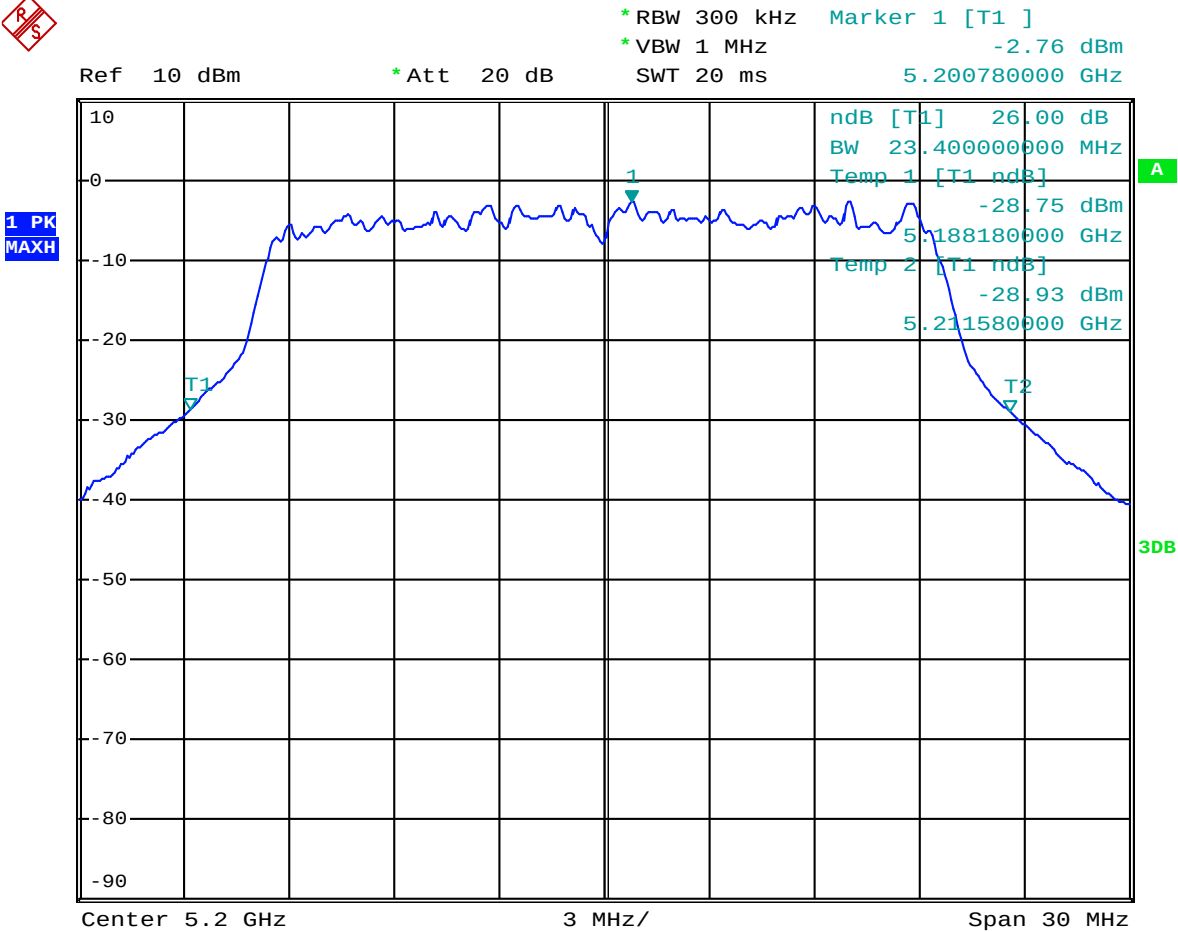


Date: 6.AUG.2026 19:04:09

The report refers only to the sample tested and does not apply to the bulk.
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Channel 40

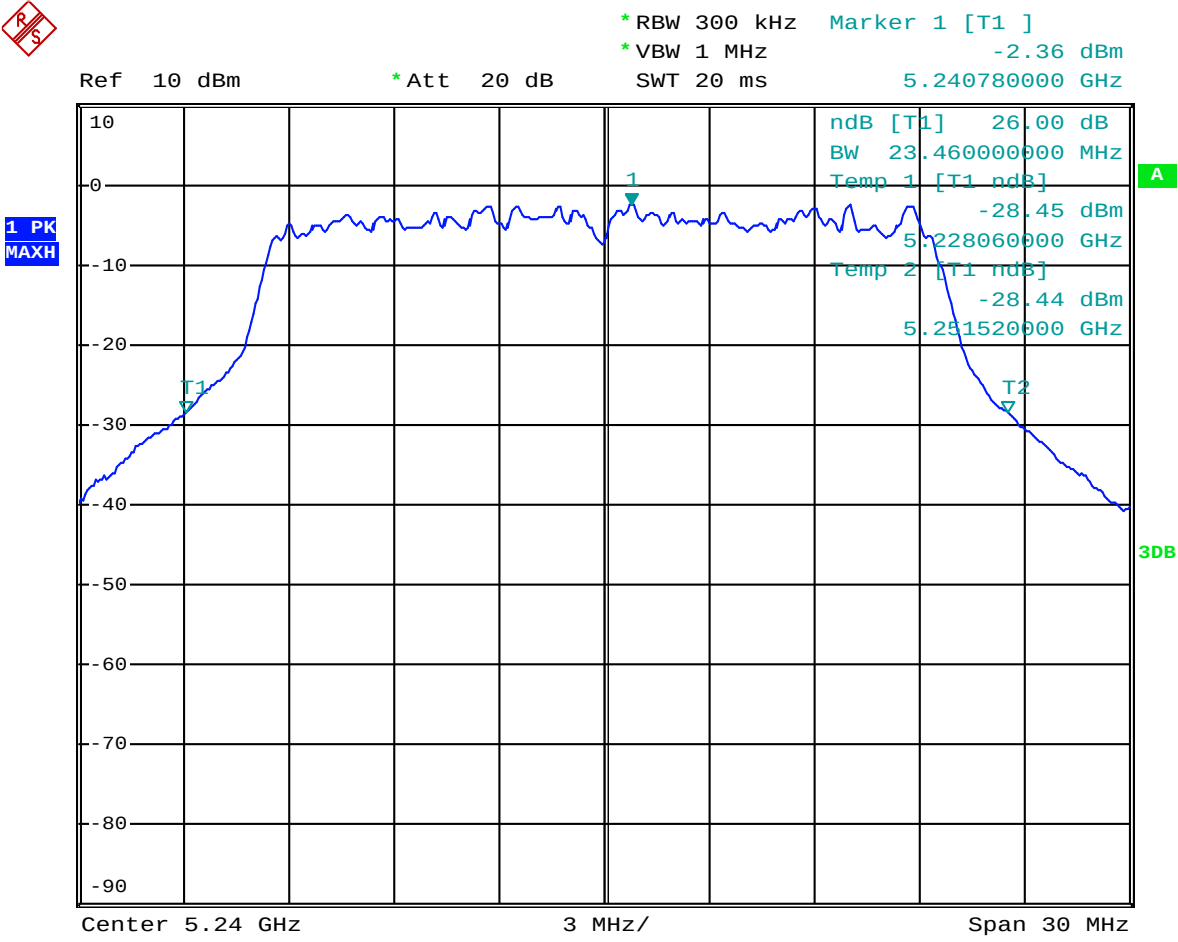


Date: 6.AUG.2026 19:05:26

The report refers only to the sample tested and does not apply to the bulk.
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Channel 48



Date: 6.AUG.2026 19:08:48

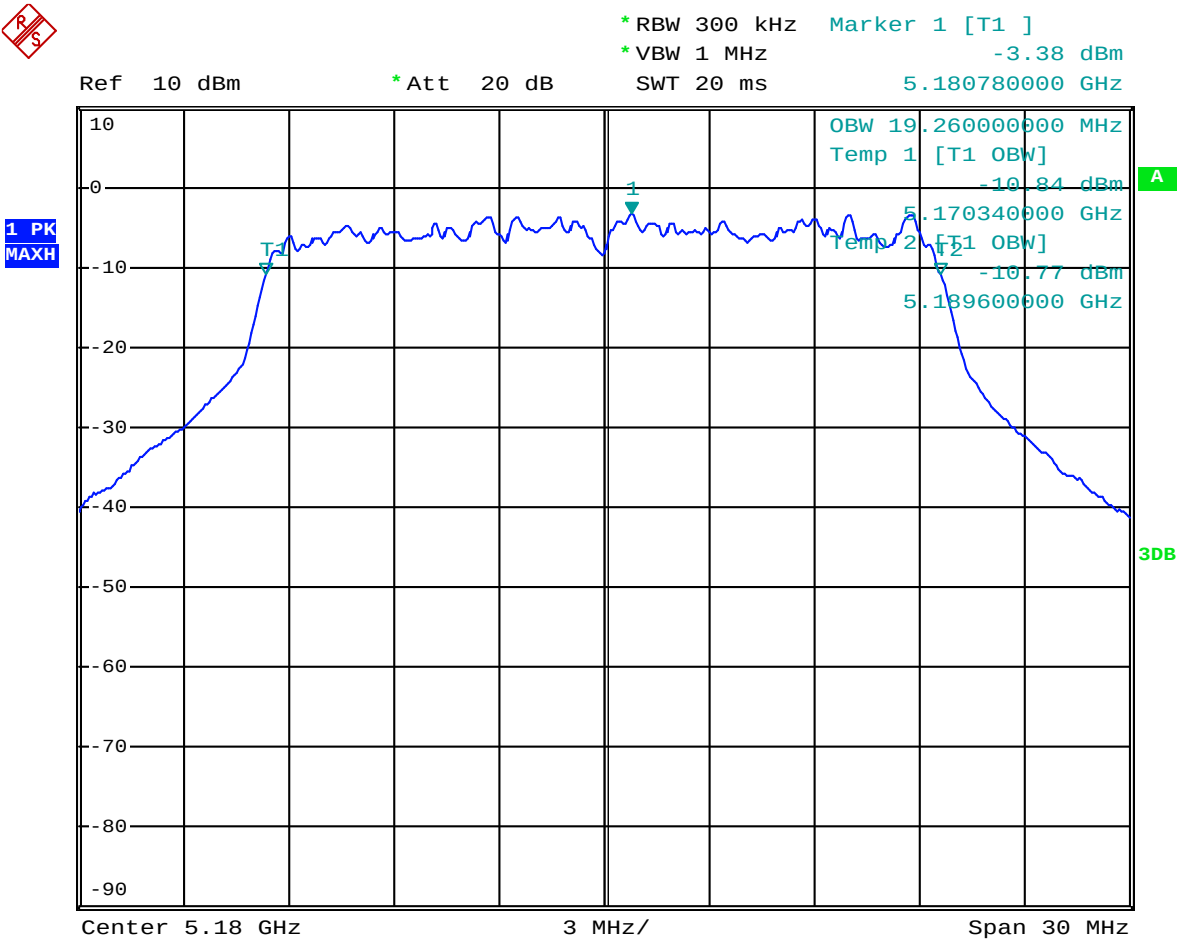
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Test Configure

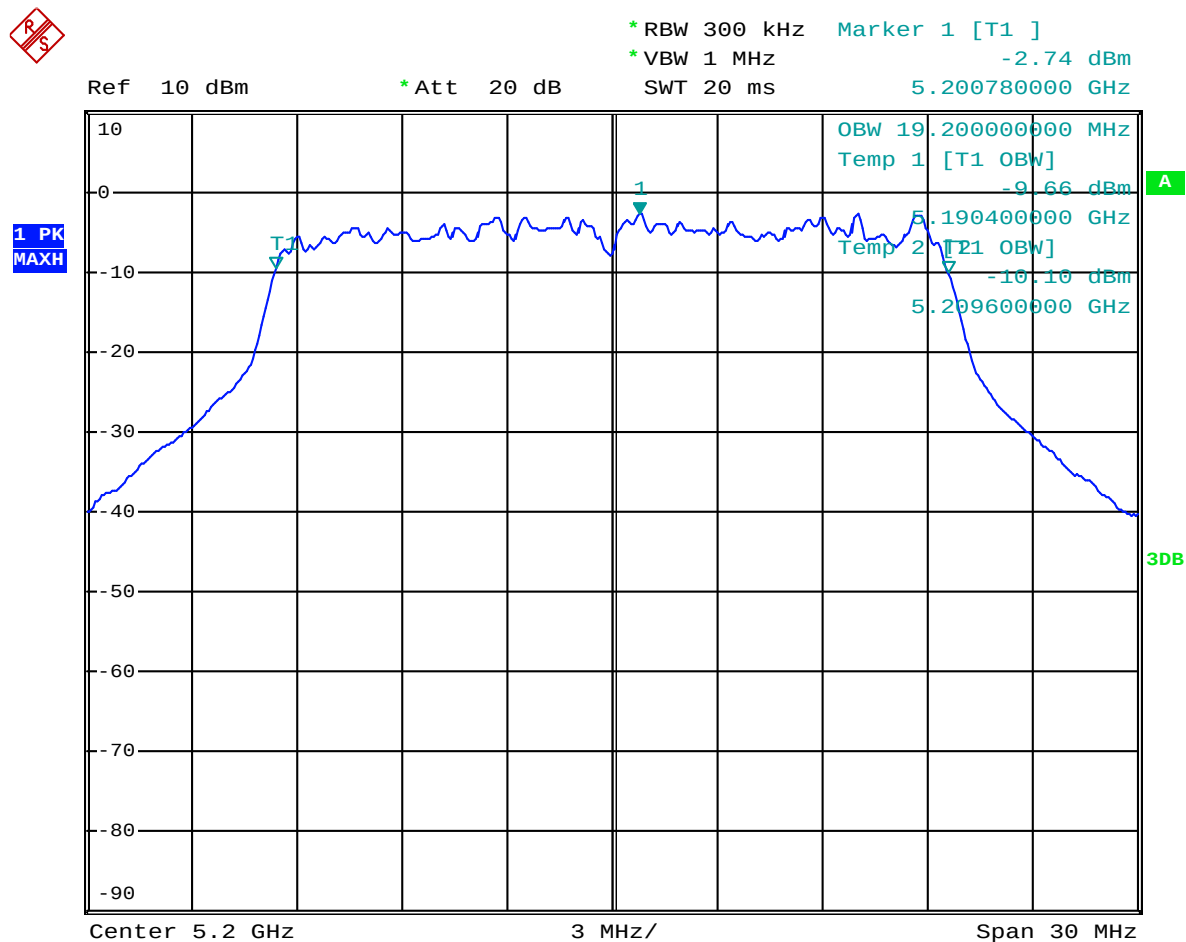
99% Bandwidth

Channel 36



Date: 6.AUG.2026 19:01:02

The report refers only to the sample tested and does not apply to the bulk.
This report is issued in confidence to the client and it will be strictly treated as such by the SHENZHEN TIMEWAY TESTING LABORATORIES. It may not be reproduced rather in its entirety or in part and it may not be used for advertising. The client to whom the report is issued may, however, show or send it . or a certified copy there of prepared by the SHENZHEN TIMEWAY TESTING LABORATORIES. to his customer. Supplier or others persons directly concerned. SHENZHEN TIMEWAY TESTING LABORATORIES. will not, without the consent of the client enter into any discussion of correspondence with any third party concerning the contents of the report.
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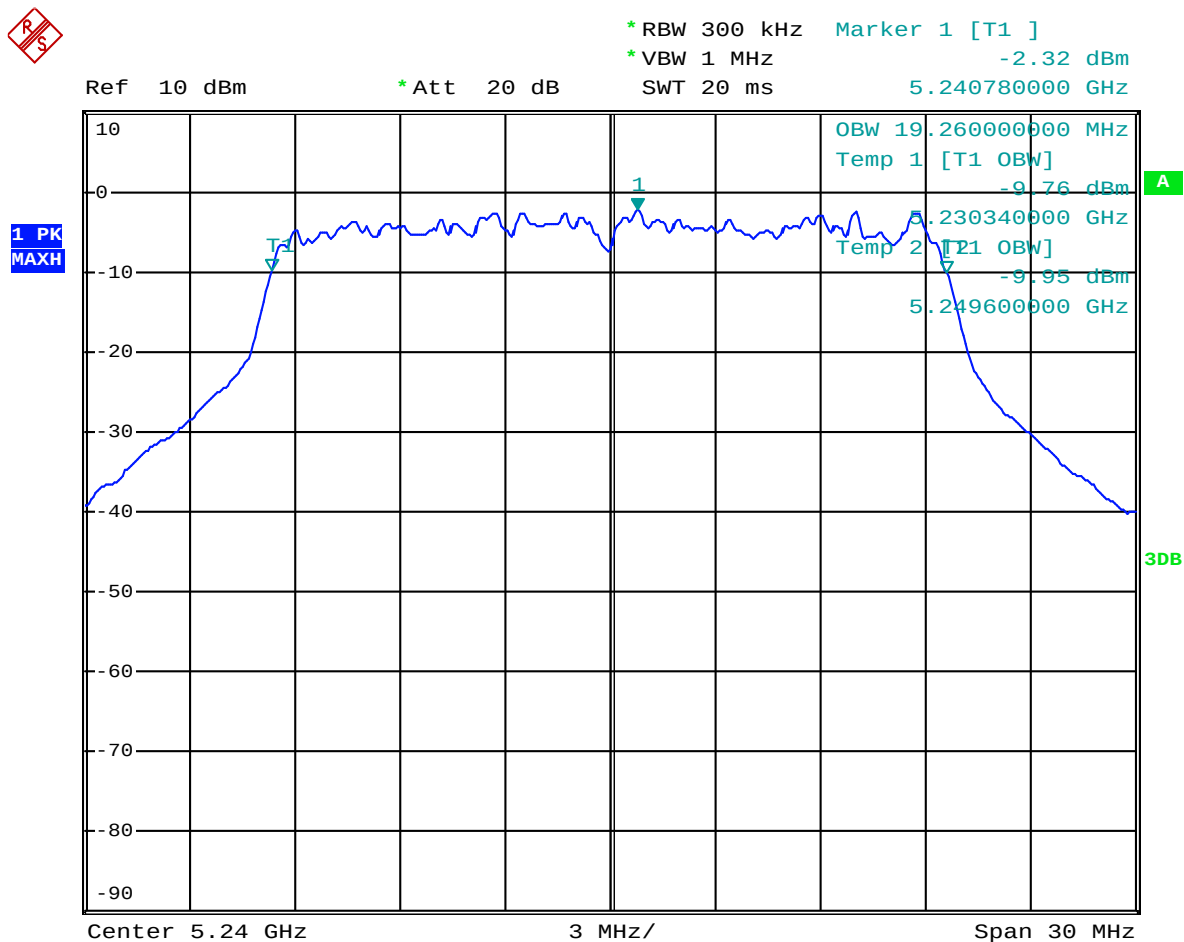


Date: 6.AUG.2026 19:06:30

This report is issued in confidence to the client and it will be strictly treated as such by the SHENZHEN TIMEWAY TESTING LABORATORIES. It may not be reproduced rather in its entirety or in part and it may not be used for advertising. The client to whom the report is issued may, however, show or send it, or a certified copy thereof prepared by the SHENZHEN TIMEWAY TESTING LABORATORIES, to his customer. Supplier or others persons directly concerned. SHENZHEN TIMEWAY TESTING LABORATORIES. will not, without the consent of the client enter into any discussion of correspondence with any third party concerning the contents of the report.

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Channel 48



Date: 6.AUG.2026 19:08:09

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EUT		projector		Model	D30924HD
Mode		802.11ax HEW20		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
149	5745	6	23.46	--	Pass
153	5765	6	23.40	--	Pass
161	5825	6	23.40	--	Pass
6dB Bandwidth					
149	5745	6	18.64	0.5	Pass
153	5765	6	18.72	0.5	Pass
161	5825	6	18.66	0.5	Pass
99% Bandwidth					
149	5745	6	19.26	--	Pass
153	5765	6	19.26	--	Pass
161	5825	6	19.26	--	Pass

The report refers only to the sample tested and does not apply to the bulk.

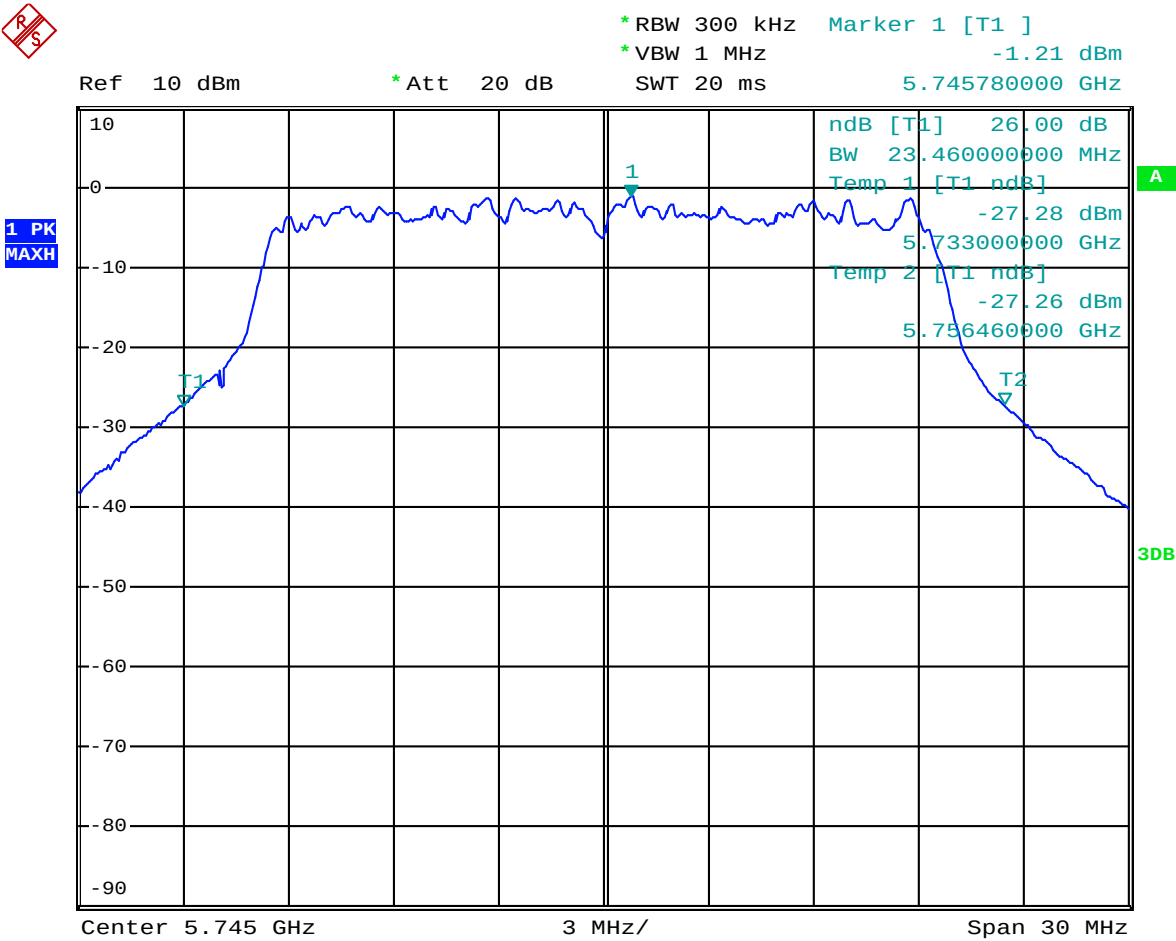
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26dB Bandwidth

Channel 149

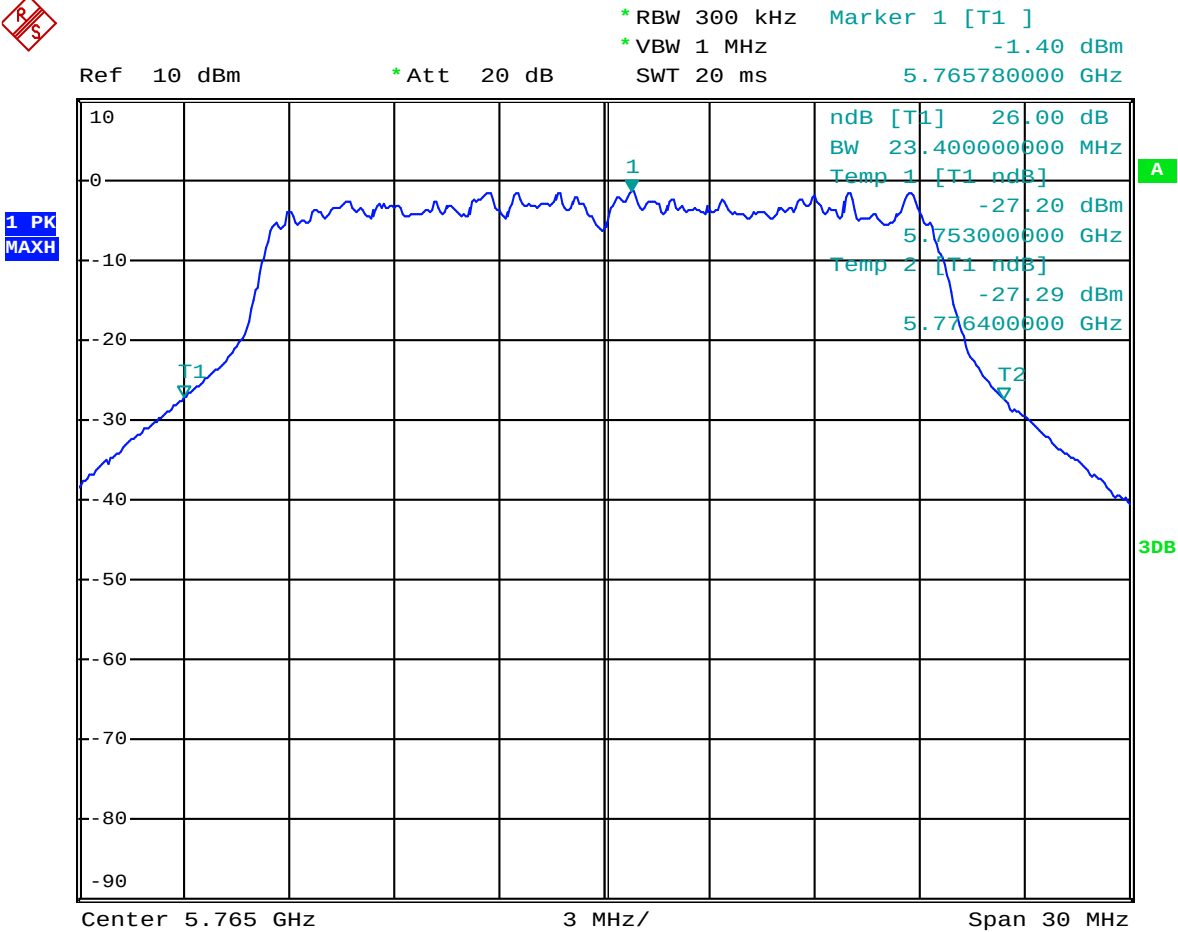


Date: 7.AUG.2026 16:34:28

The report refers only to the sample tested and does not apply to the bulk.
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Channel 153

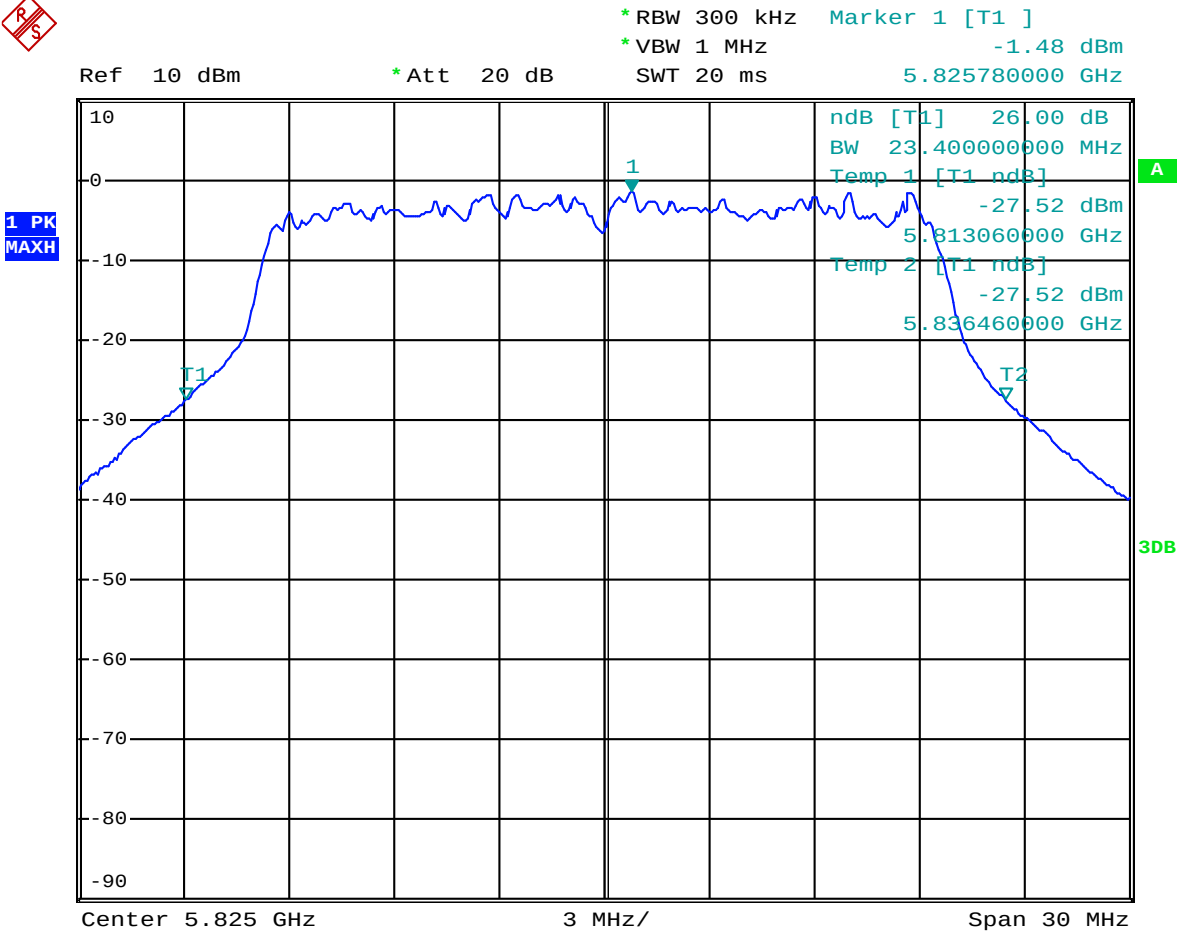


Date: 7.AUG.2026 16:36:19

The report refers only to the sample tested and does not apply to the bulk.
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Channel 161



Date: 7.AUG.2026 16:28:28

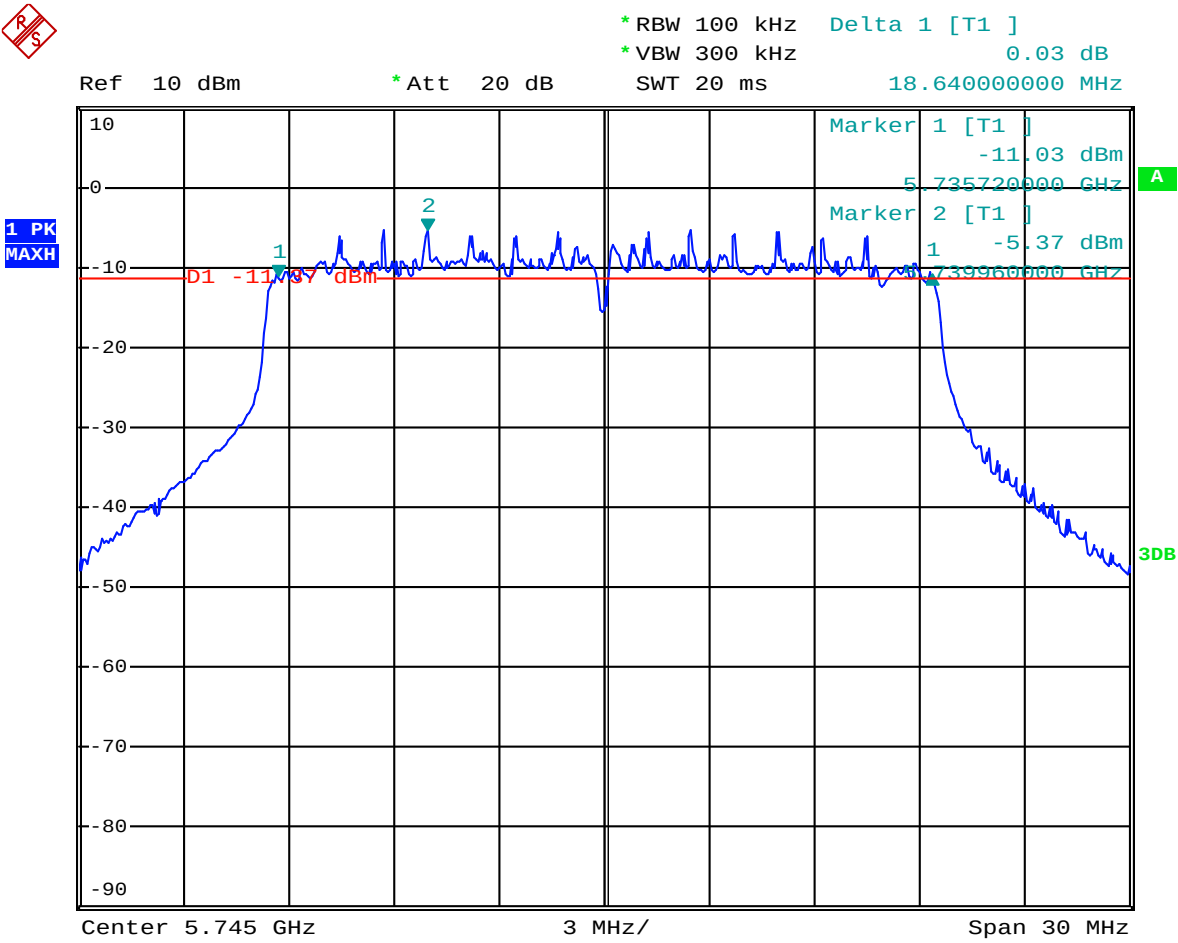
The report refers only to the sample tested and does not apply to the bulk.
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Test Configure

6dB Bandwidth

Channel 149

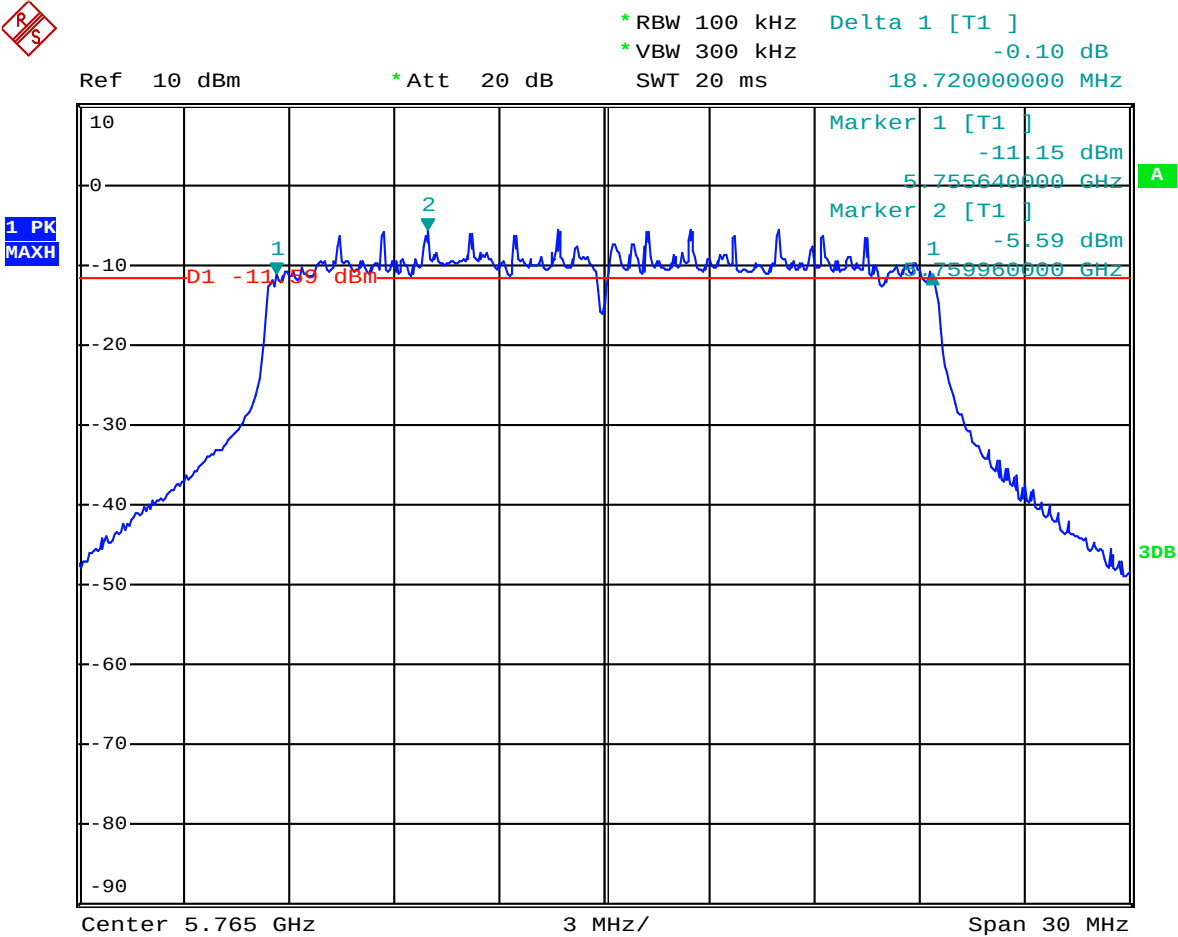


Date: 7.AUG.2026 16:33:44

The report refers only to the sample tested and does not apply to the bulk.
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Channel 153

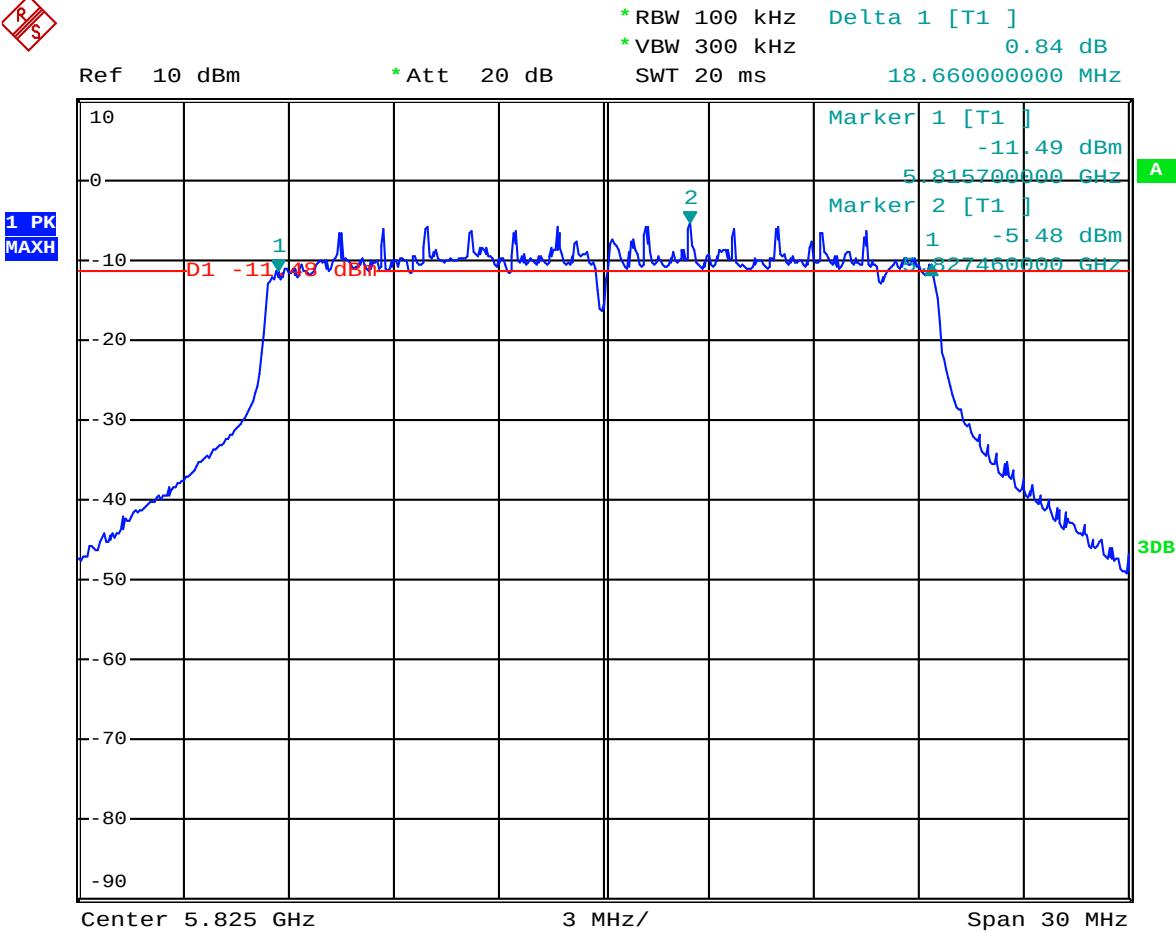


Date: 7.AUG.2026 16:32:49

The report refers only to the sample tested and does not apply to the bulk.
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Channel 161



Date: 7.AUG.2026 16:31:59

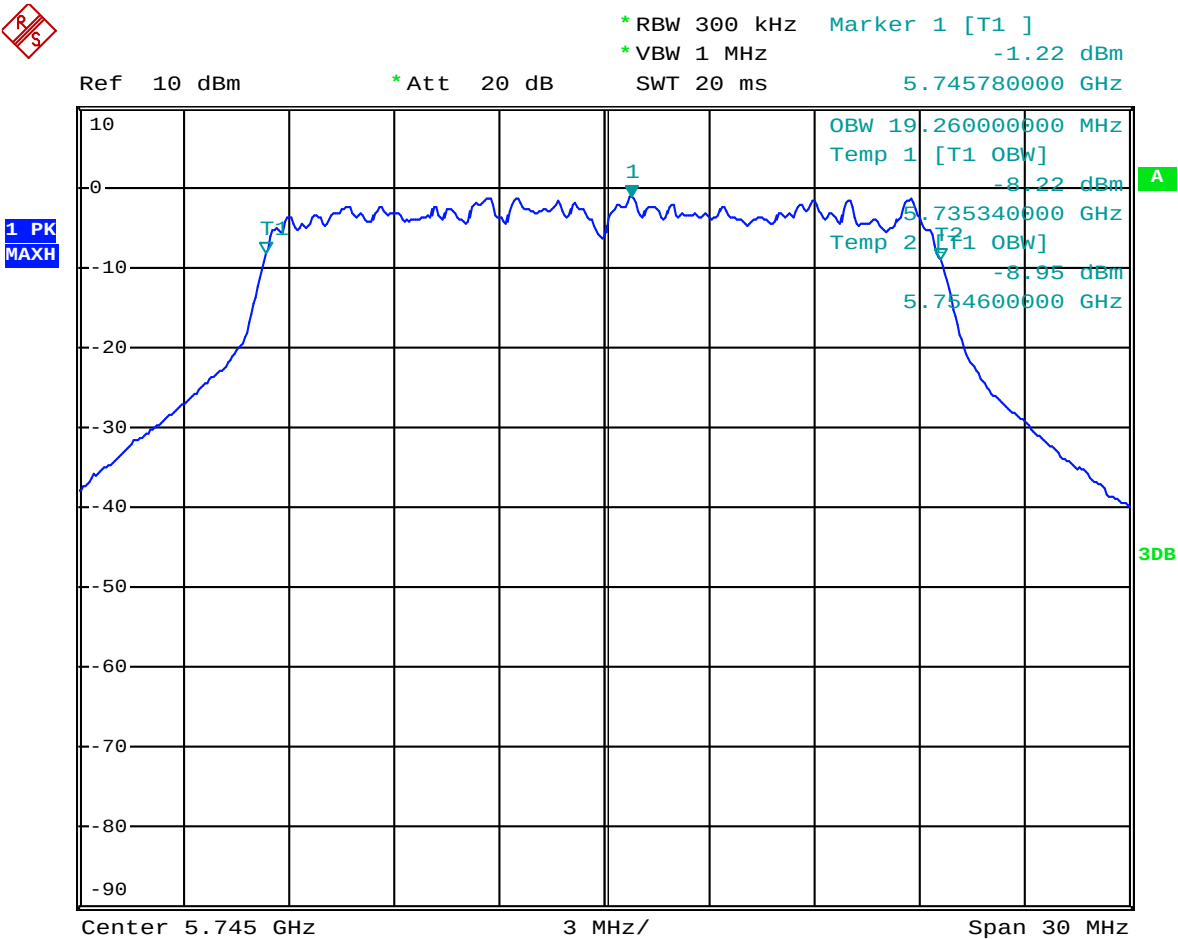
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Test Configure

99% Bandwidth

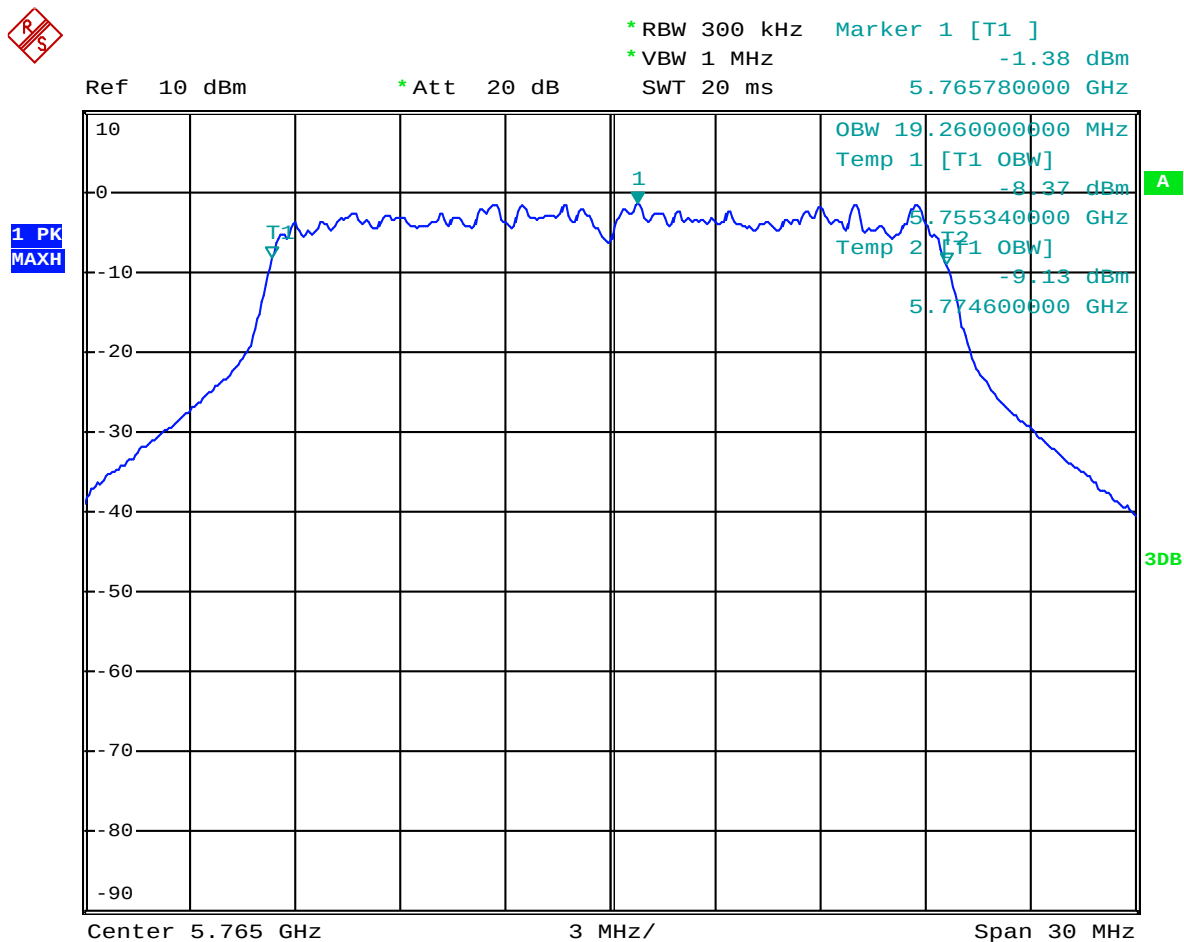
Channel 149



Date: 7.AUG.2026 16:35:10

The report refers only to the sample tested and does not apply to the bulk.
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Channel 153

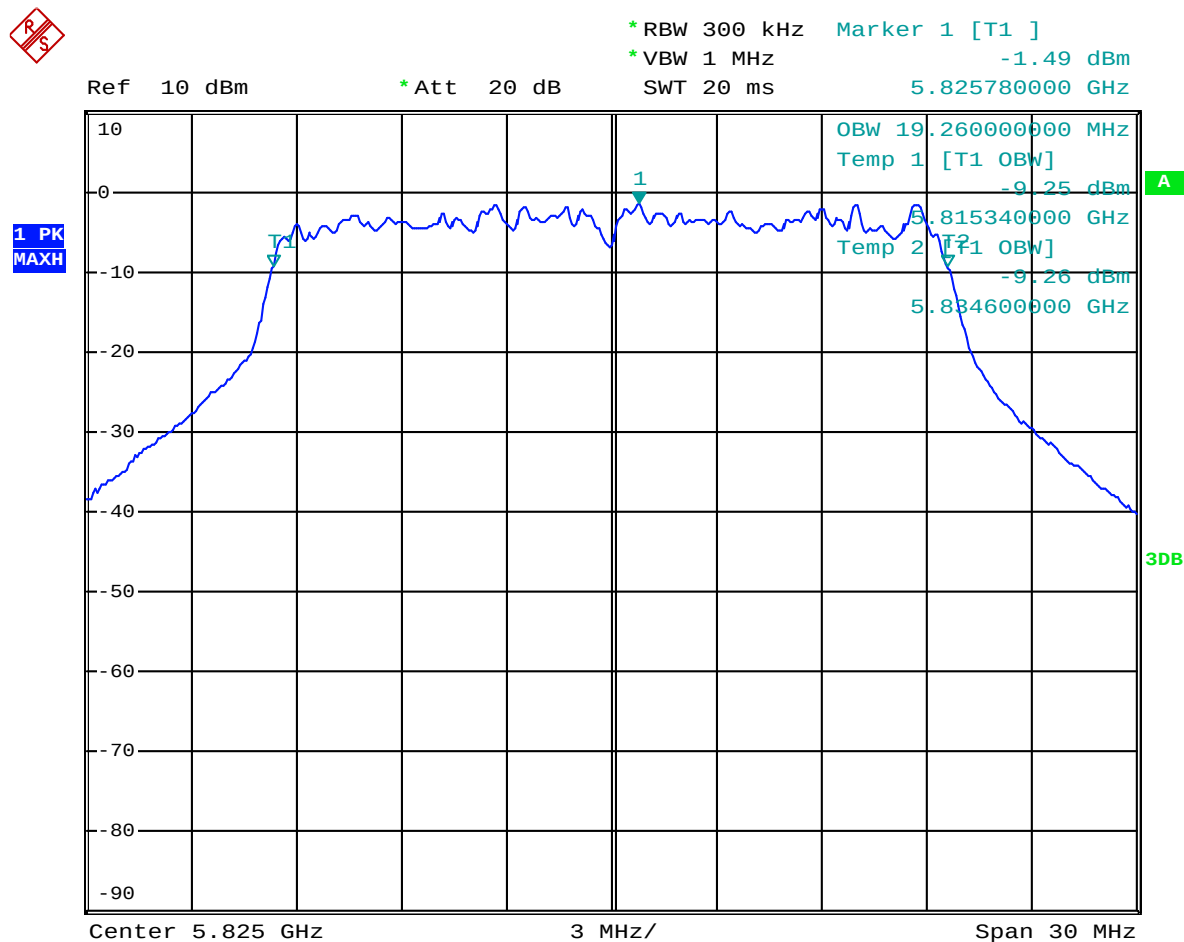


Date: 7.AUG.2026 16:35:53

The report refers only to the sample tested and does not apply to the bulk.

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Date: 7.AUG.2026 16:28:59

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EUT		projector		Model	D30924HD
Mode		802.11ax HEW40		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
36	5190	mcs0	45.84	--	Pass
40	5230	mcs0	45.36	--	Pass
99% Bandwidth					
36	5190	mcs0	38.52	--	Pass
40	5230	mcs0	38.52	--	Pass

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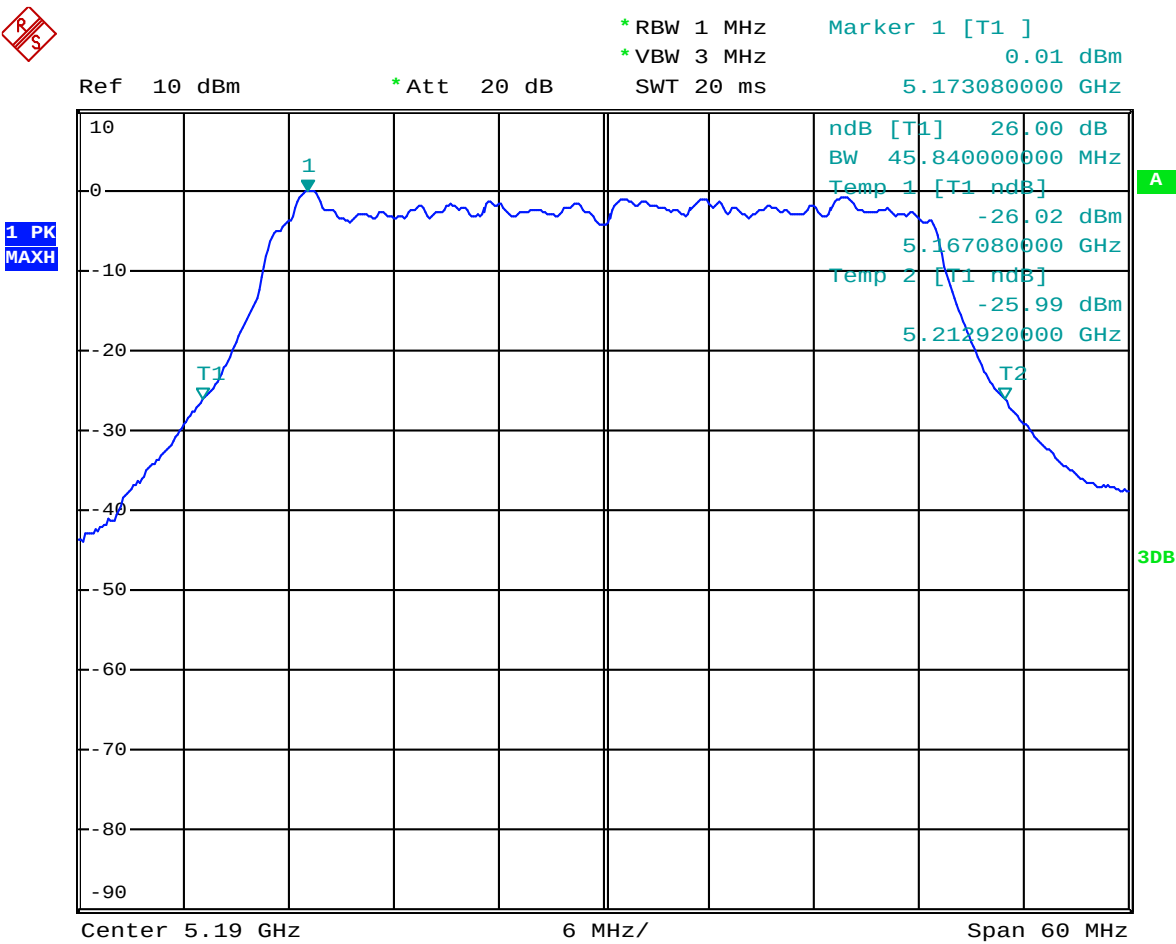
In the event of the improper use of the report. The SHENZHEN TIMEWAY TESTING LABORATORIES. reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



Test Configure

26dB Bandwidth

Channel 36

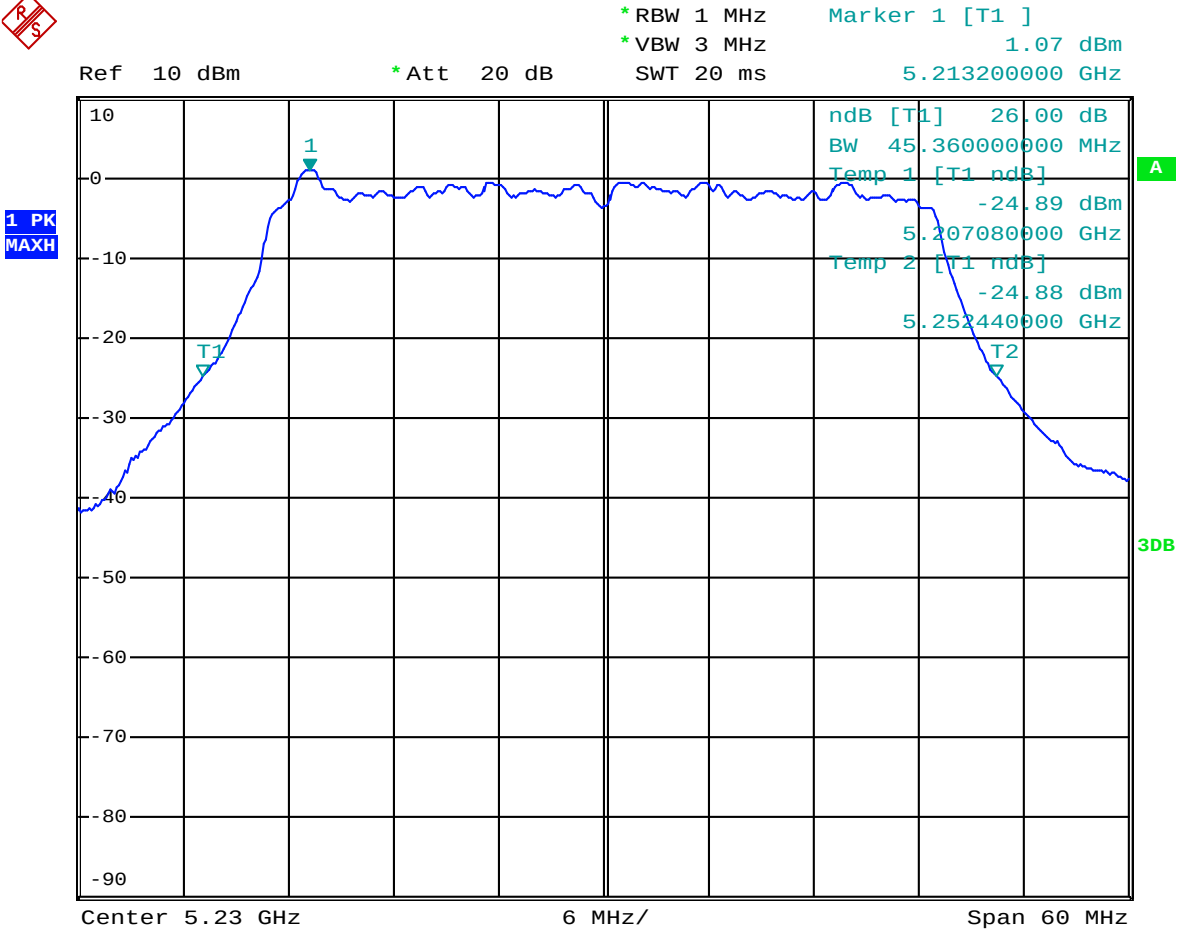


Date: 6.AUG.2026 19:19:06

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Channel 40



Date: 6.AUG.2026 19:21:20

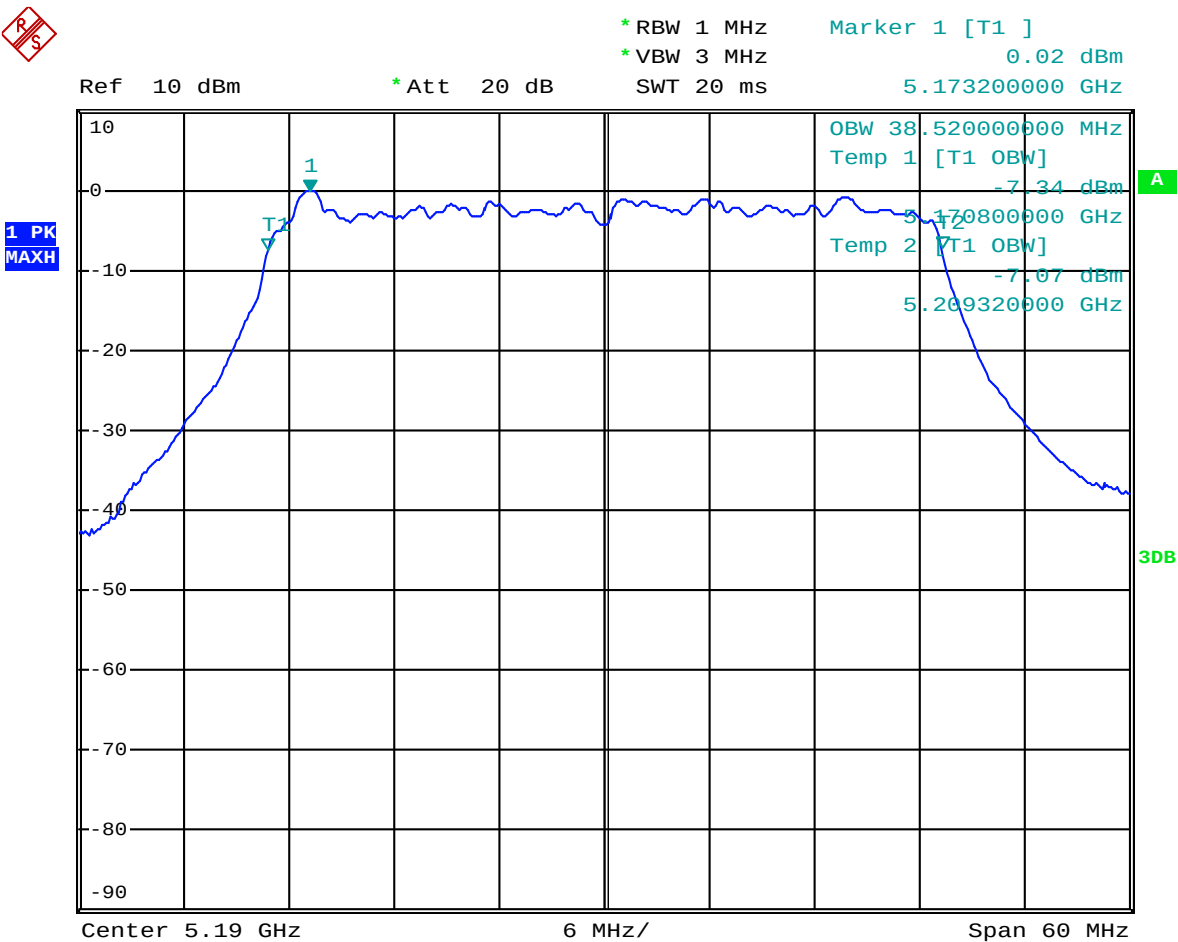
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Test Configure

99% Bandwidth

Channel 36

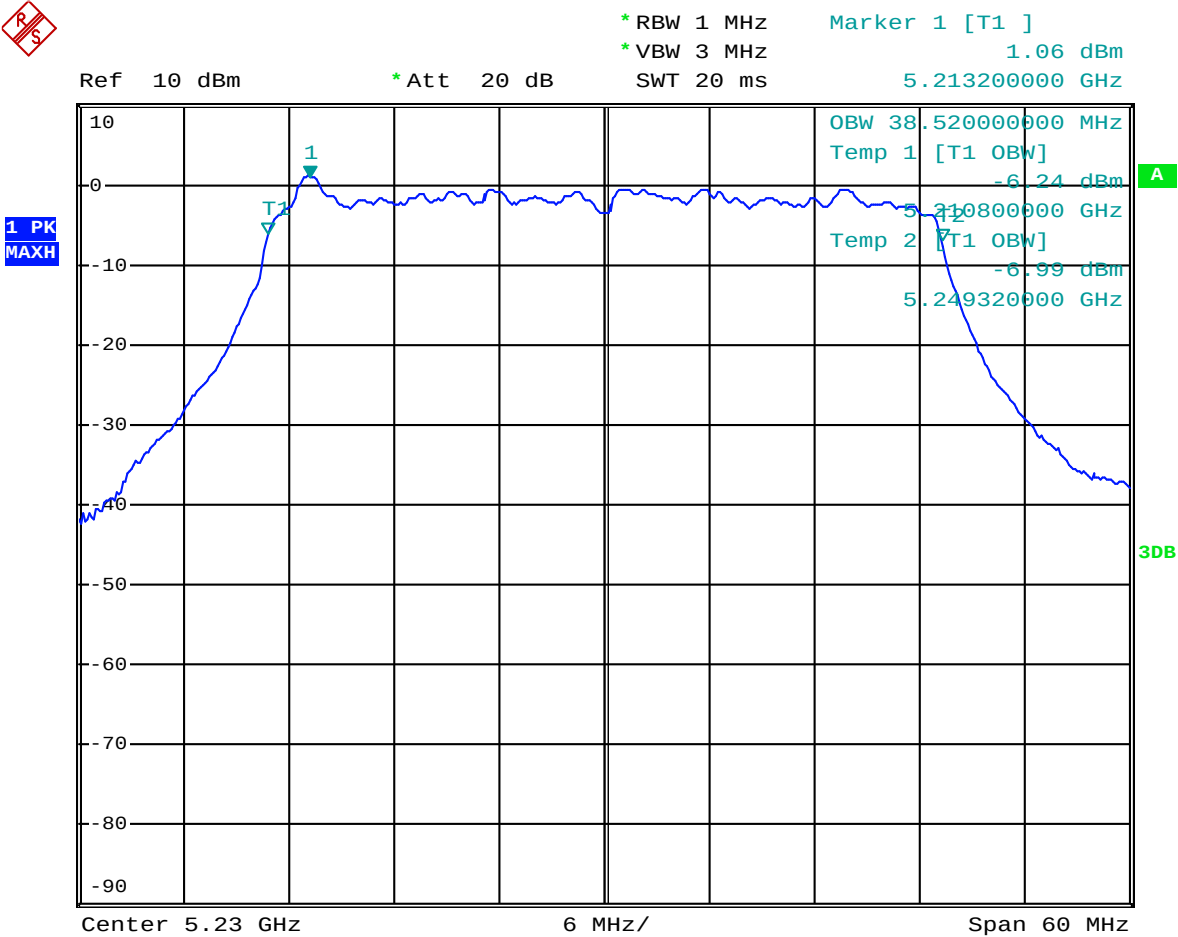


Date: 6.AUG.2026 19:20:01

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Channel 40



Date: 6.AUG.2026 19:20:42

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EUT		projector		Model	D30924HD
Mode		802.11ax HEW40		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
149	5755	mcs0	45.12	--	Pass
153	5795	mcs0	45.48	--	Pass
6dB Bandwidth					
149	5755	mcs0	37.56	--	Pass
153	5795	mcs0	36.92	--	Pass
99% Bandwidth					
149	5755	mcs0	38.52	--	Pass
153	5795	mcs0	38.52	--	Pass

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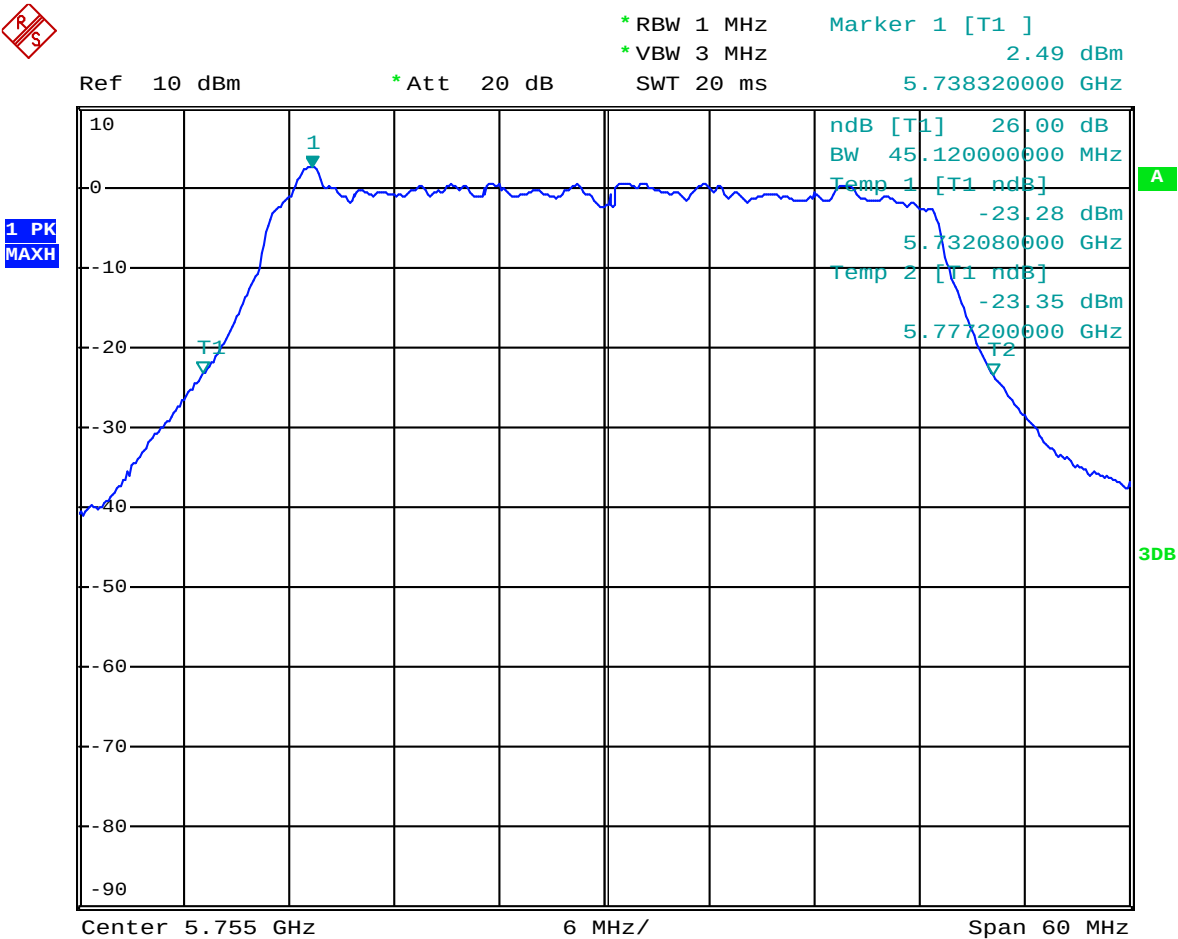
In the event of the improper use of the report. The SHENZHEN TIMEWAY TESTING LABORATORIES. reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



Test Configure

26dB Bandwidth

Channel 149

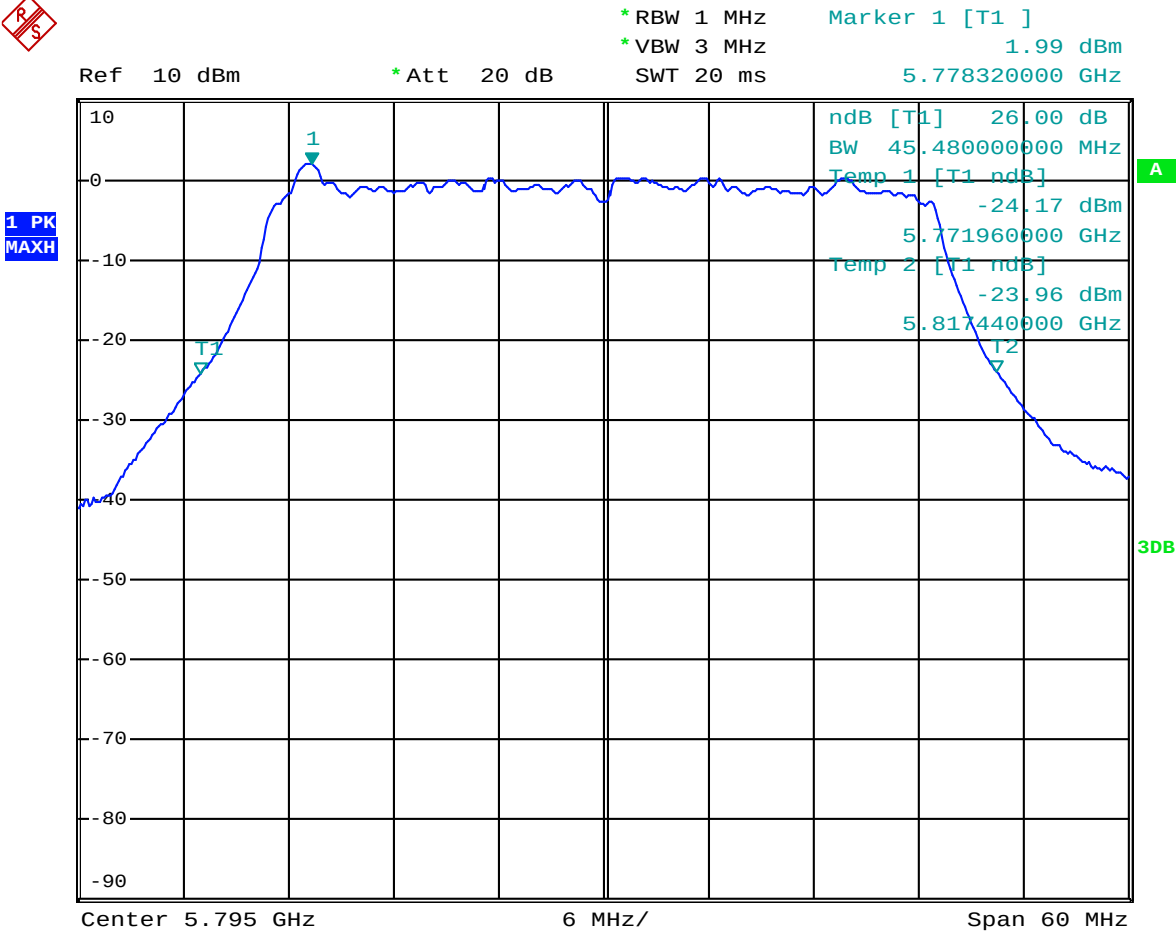


Date: 7.AUG.2026 15:37:12

The report refers only to the sample tested and does not apply to the bulk.
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Channel 153



Date: 7.AUG.2026 15:44:48

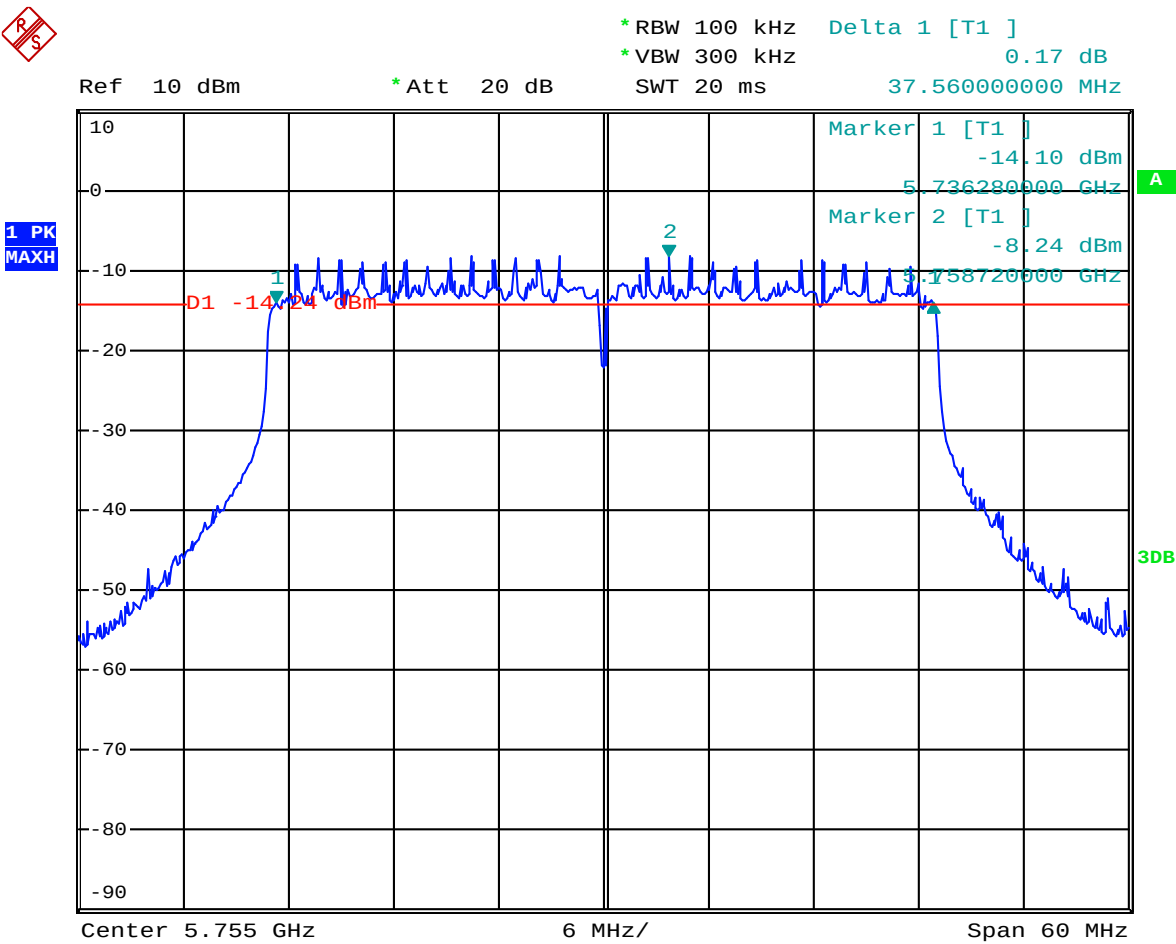
The report refers only to the sample tested and does not apply to the bulk.
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Test Configure

6dB Bandwidth

Channel 149

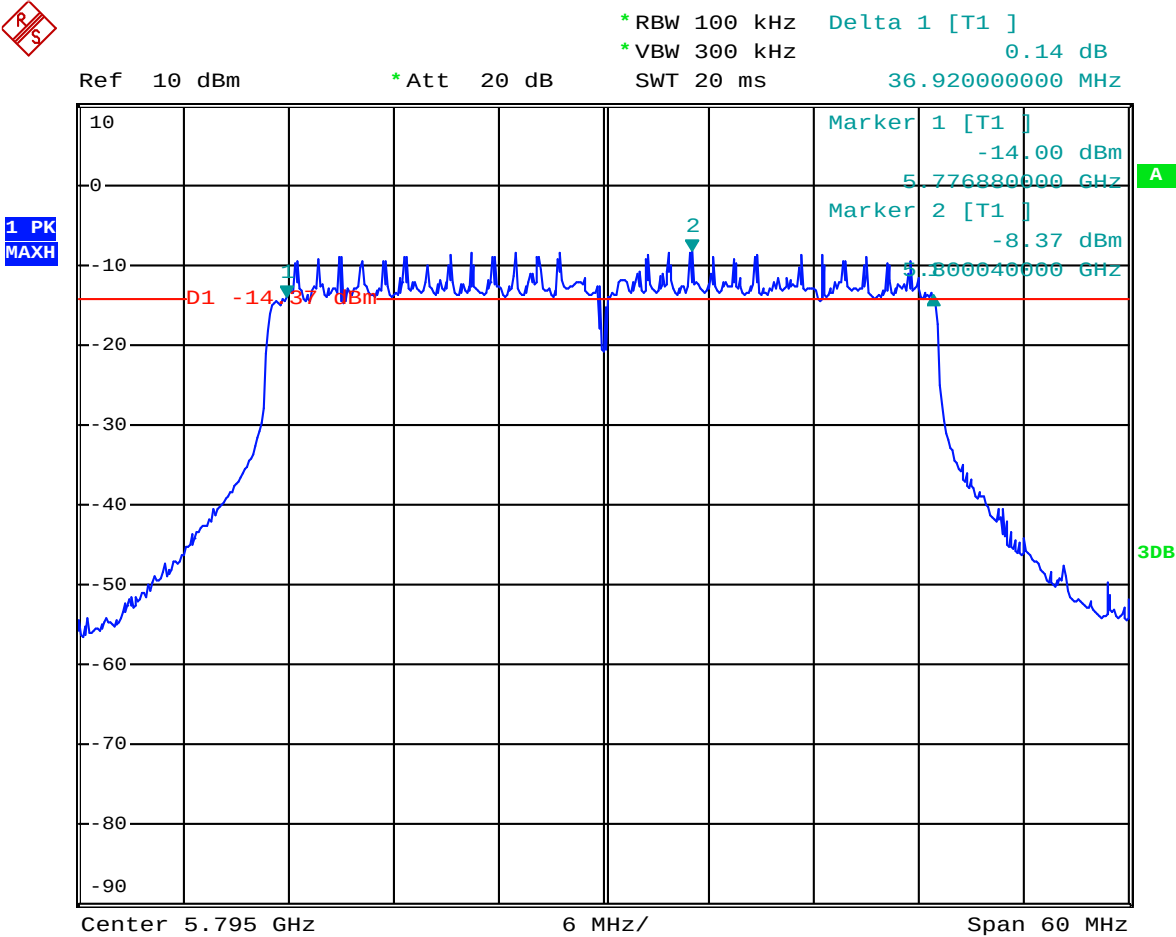


Date: 7.AUG.2026 15:40:19

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Channel 153



Date: 7.AUG.2026 15:43:42

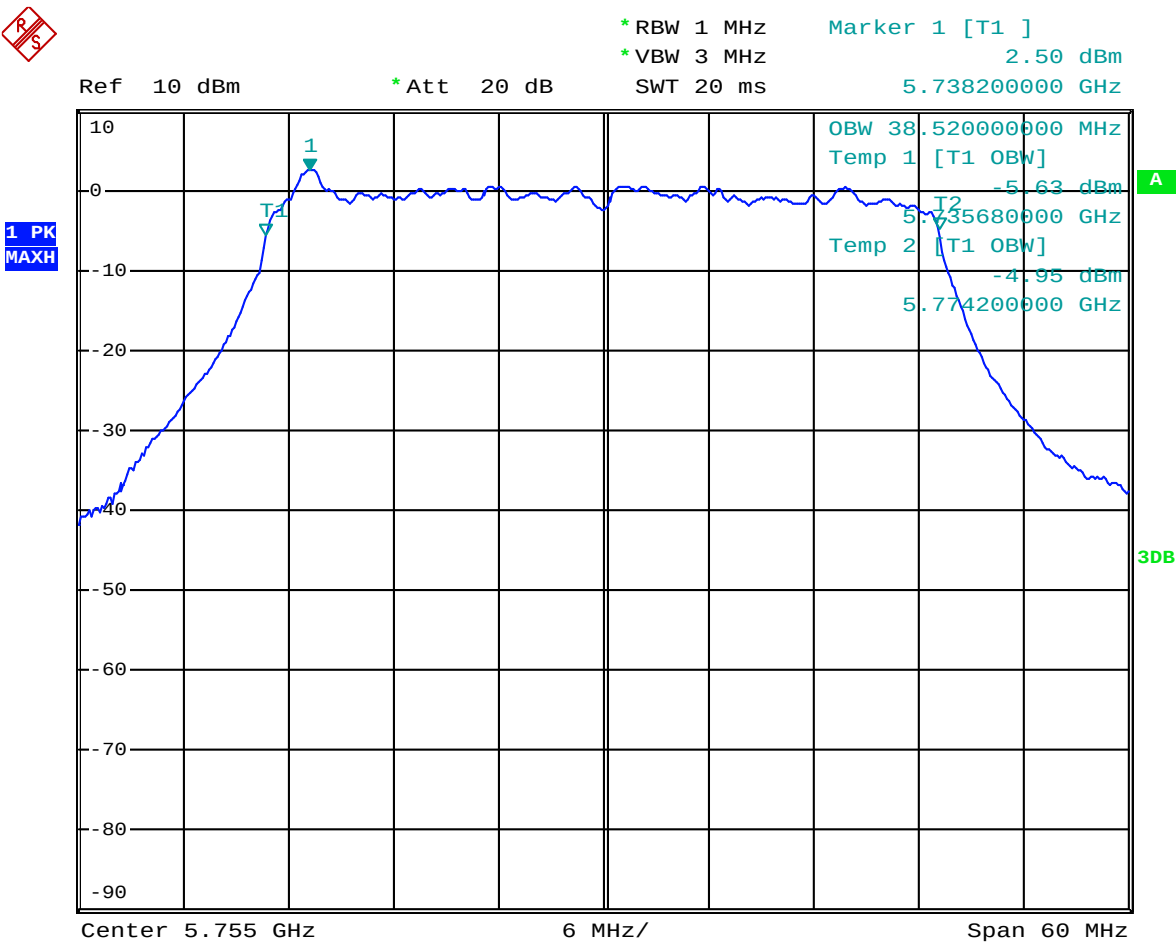
The report refers only to the sample tested and does not apply to the bulk.
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Test Configure

99% Bandwidth

Channel 149

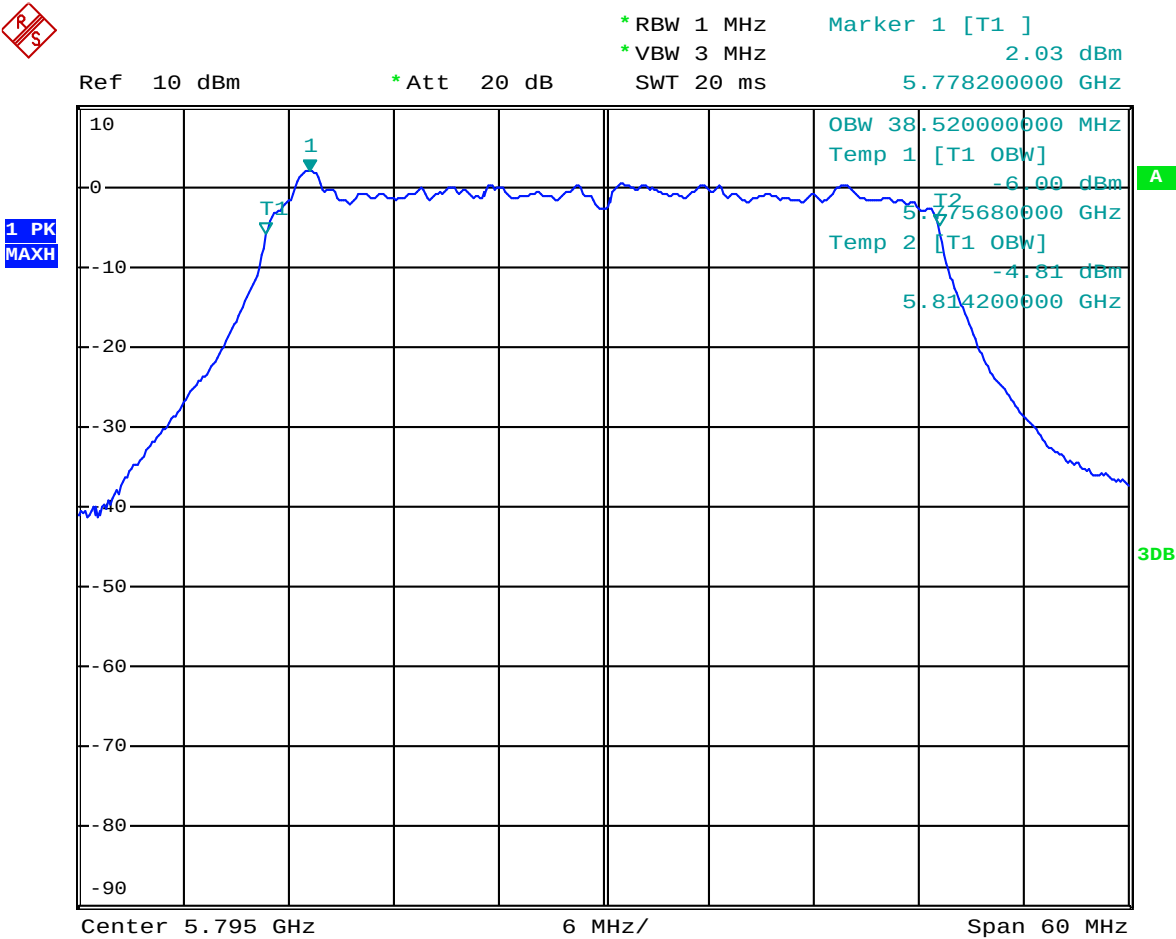


Date: 7.AUG.2026 15:36:46

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Channel 153



Date: 7.AUG.2026 15:45:41

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EUT		projector		Model	D30924HD
Mode		802.11ax HEW80		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
42	5210	mcs0	81.84	--	Pass
99% Bandwidth					
42	5210	mcs0	77.28	--	Pass

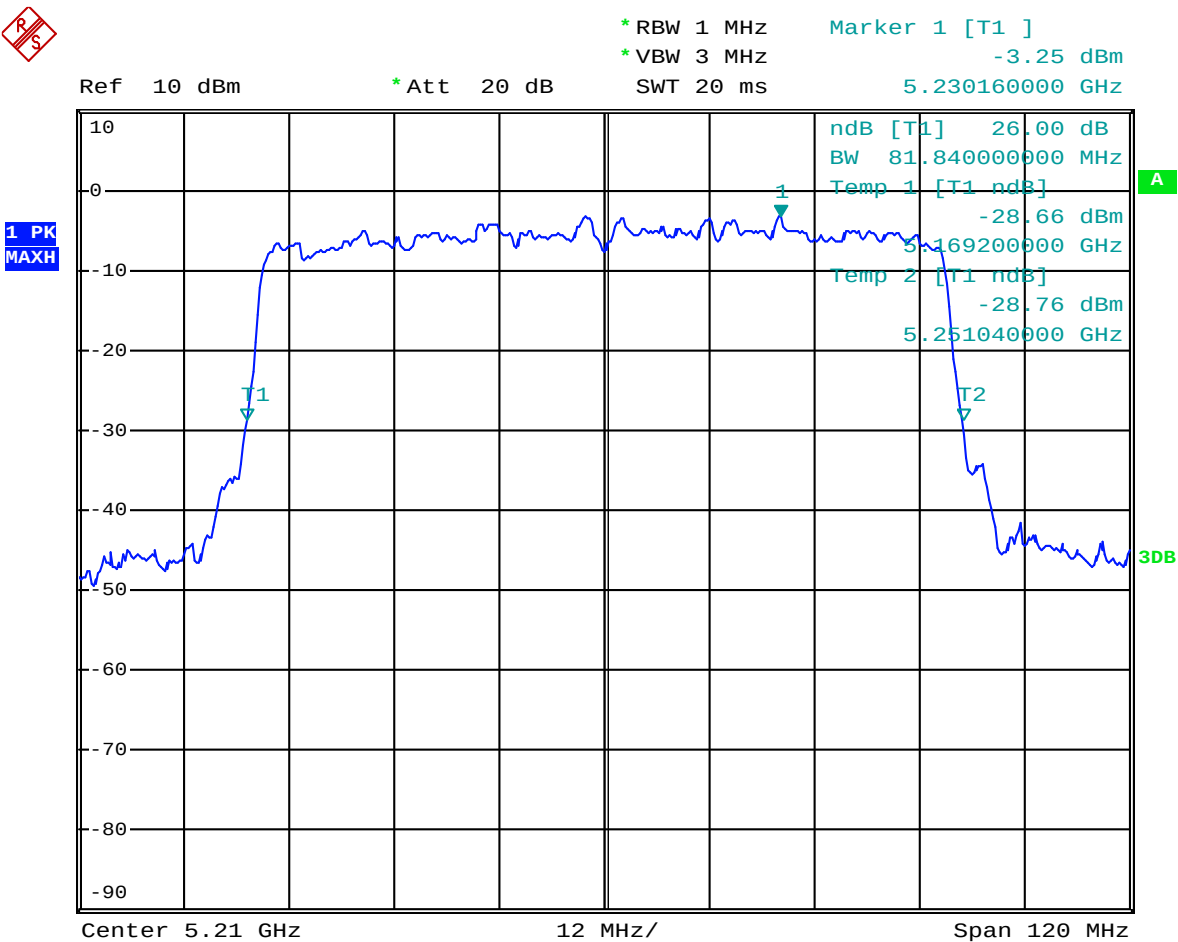
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Test Configure

26dB Bandwidth

Channel 42



Date: 6.AUG.2026 19:25:01

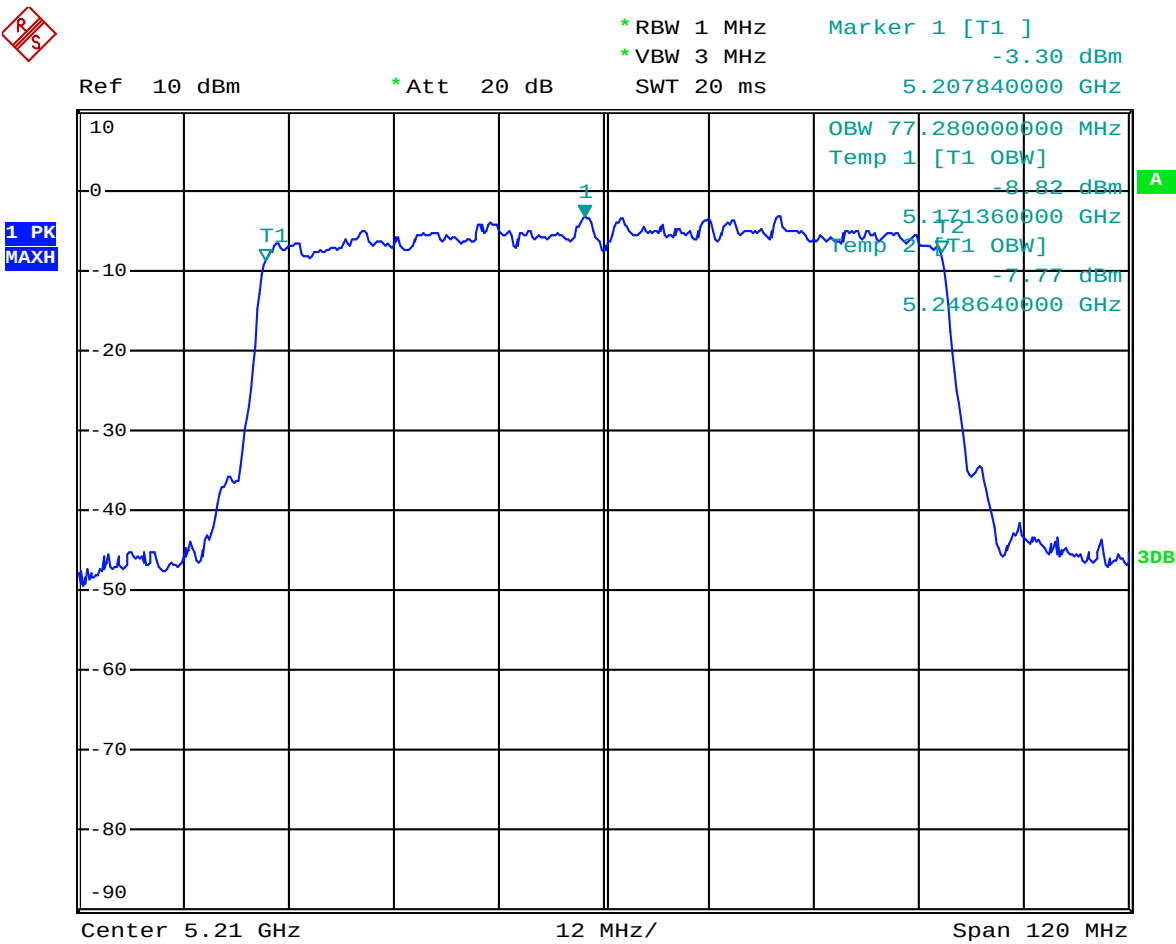
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Test Configure

99% Bandwidth

Channel 42



Date: 6.AUG.2026 19:24:16

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EUT		projector		Model	D30924HD
Mode		802.11ax HEW80		Input Voltage	120V~
Temperature		24 deg. C,		Humidity	56% RH
Channel	Channel Frequency (MHz)	Data Transfer Rate (Mbps)	Bandwidth (MHz)	Minimum Limit (MHz)	Pass/ Fail
26dB Bandwidth					
155	5775	mcs0	82.08	--	Pass
6dB Bandwidth					
155	5775	mcs0	76.56	0.5	Pass
99% Bandwidth					
155	5775	mcs0	77.28	--	Pass

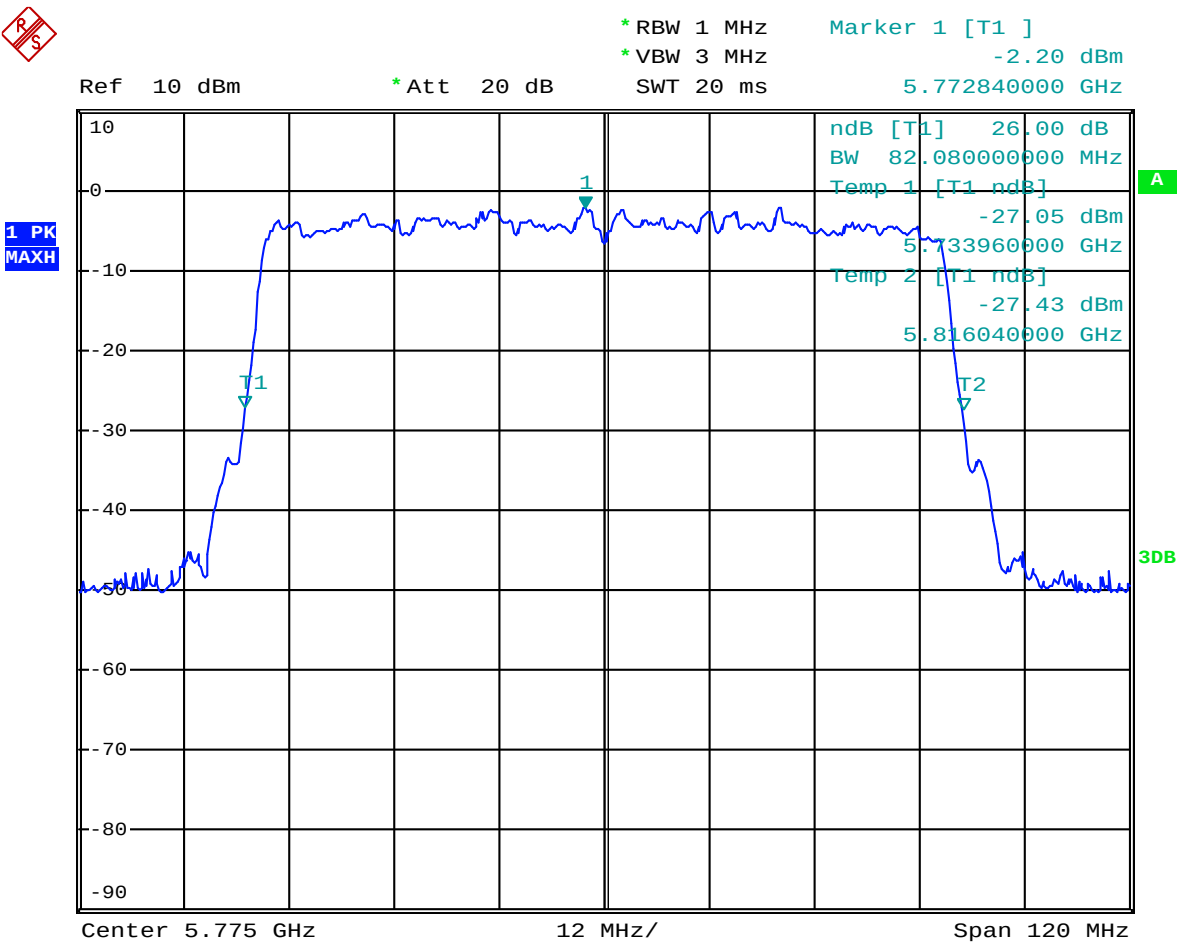
The report refers only to the sample tested and does not apply to the bulk.
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Test Configure

26dB Bandwidth

Channel 155



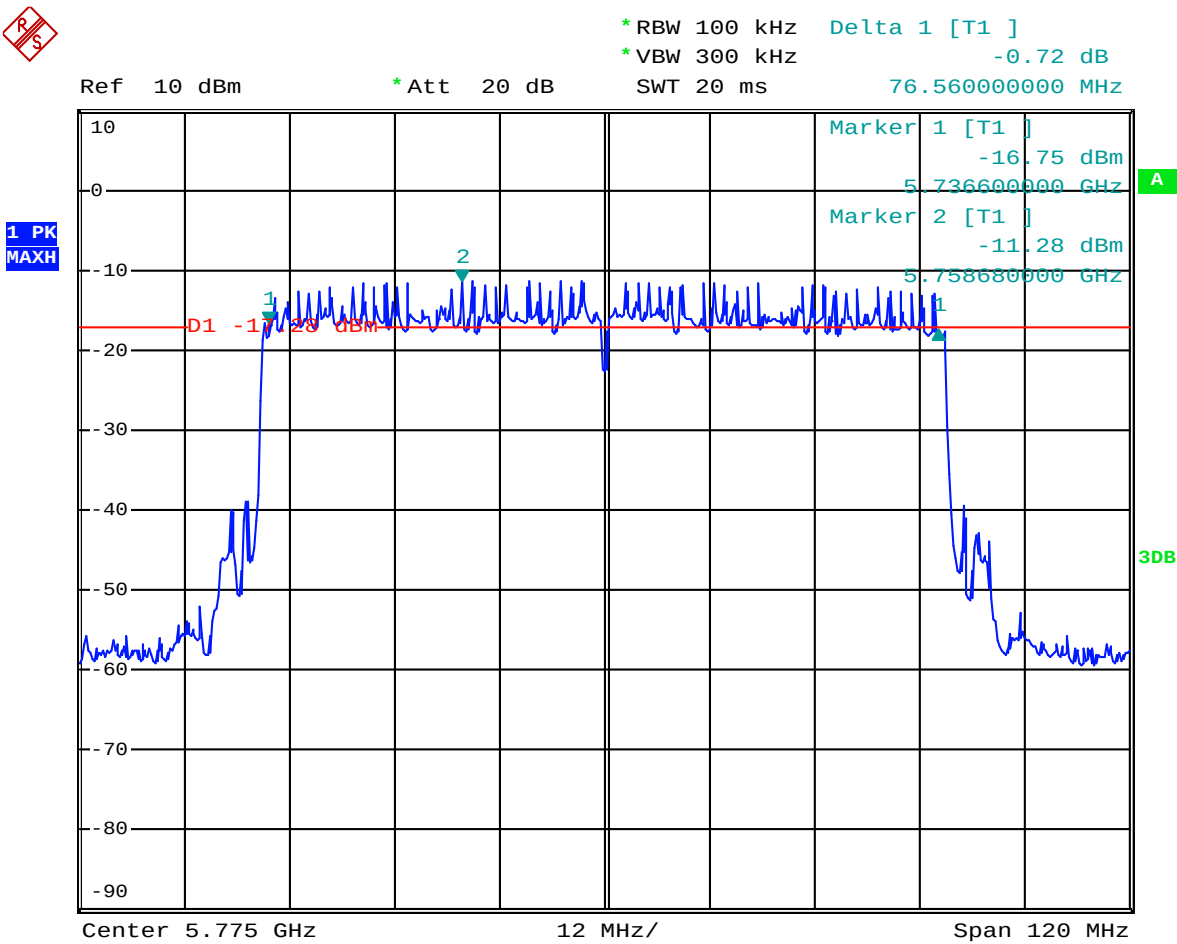
Date: 7.AUG.2026 15:05:45

The report refers only to the sample tested and does not apply to the bulk.
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6dB Bandwidth

Channel 155



Date: 7.AUG.2026 15:04:39

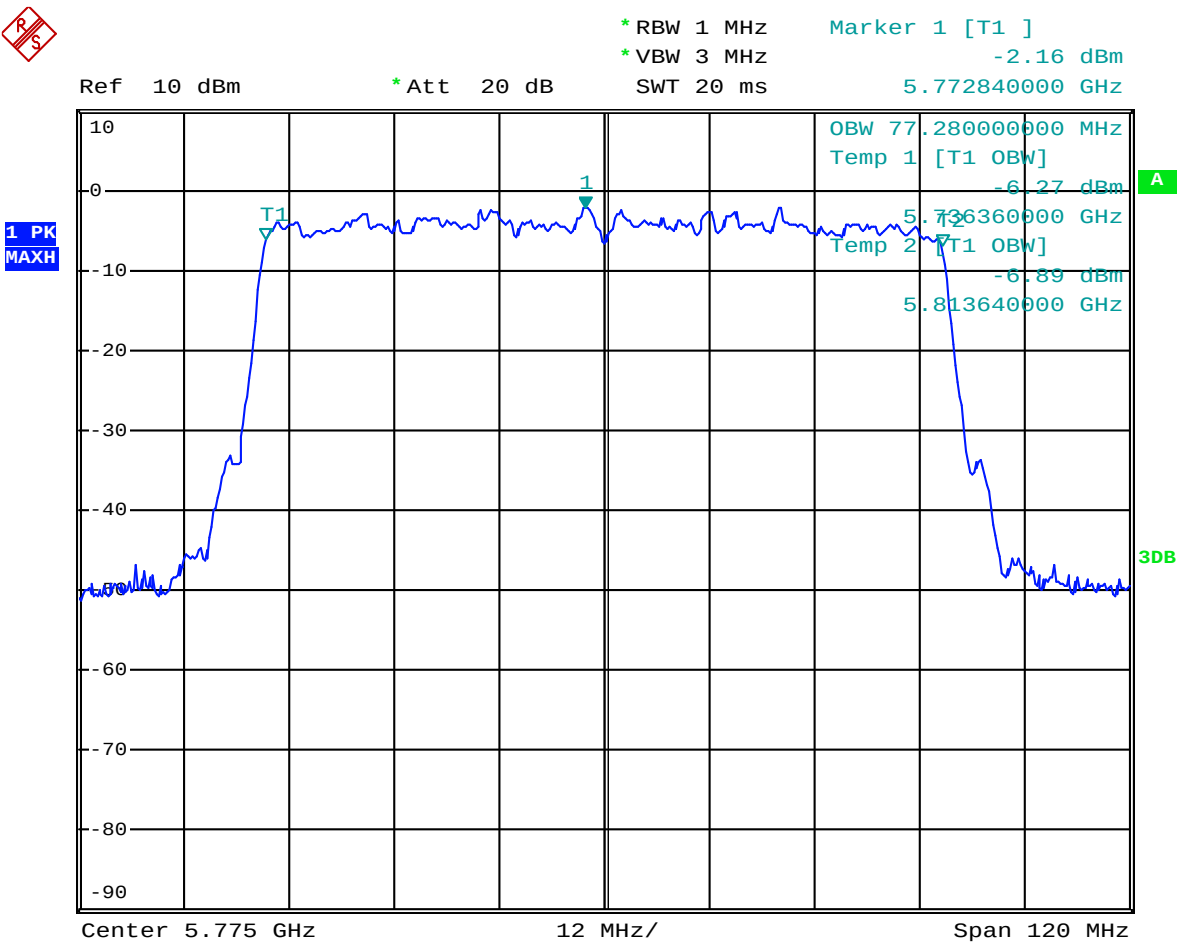
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Test Configure

99% Bandwidth

Channel 155



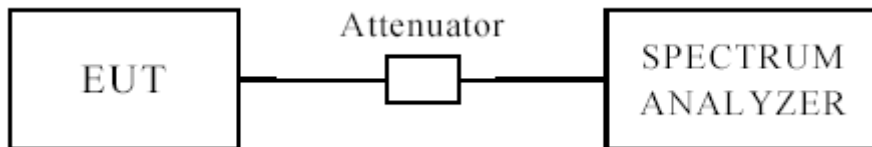
Date: 7.AUG.2026 15:06:32

The report refers only to the sample tested and does not apply to the bulk.
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8.0 Peak Transmit Power Measurement

8.1 Test Setup



8.2 Limits of Peak Transmit Power Measurement

For client devices in the 5.15-5.25 GHz band	250mW (24 dBm)
For devices in the 5.725-5.85 GHz band	1W (30 dBm)

8.3 Test Procedure

The average power output was measured with a Spectrum analyzer connected to the RF Antenna connector (conducted measurement) while EUT was operating in transmit mode at the appropriate centre frequency.

Note: the average power was measured

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8.4 Test Results

EUT	projector	Model	D30924HD		
Mode	802.11a	Test Voltage	120V~		
Temperature	24 deg. C,	Humidity	56% RH		
Channel	Frequency (MHz)	Power (dBm)		Limit (dBm)	Pass/ Fail
36	5180	6.17		24	Pass
40	5200	6.81		24	Pass
48	5240	7.34		24	Pass
149	5745	8.68		30	Pass
153	5765	8.32		30	Pass
165	5825	8.11		30	Pass

Note: 1. At final test to get the worst-case emission at 6Mbps for CH36, CH40, CH48, CH149, CH153 and CH165

2. The result basic equation calculation as follow:

$$\text{Average Power Output} = \text{AV Power Reading} + \text{Cable loss} + \text{Attenuator}$$

3. The worse case was recorded

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EUT		projector	Model	D30924HD	
Mode		802.11n HT20	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power (dBm)		Limit (dBm)	Pass/ Fail
36	5180	5.71		24	Pass
40	5200	6.36		24	Pass
48	5240	6.97		24	Pass
149	5745	8.18		30	Pass
153	5765	7.87		30	Pass
165	5825	7.65		30	Pass

- Note: 1. At final test to get the worst-case emission at mcs0 for CH36, CH40, CH48, CH149, CH153 and CH165
2. The result basic equation calculation as follow:
Average Power Output = AV Power Reading + Cable loss + Attenuator
3. The worse case was recorded

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EUT		projector	Model	D30924HD	
Mode		802.11n HT40	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power (dBm)		Limit (dBm)	Pass/ Fail
38	5190	4.15		24	Pass
46	5230	4.91		24	Pass
151	5755	6.14		30	Pass
159	5795	5.89		30	Pass

Note: 1. At final test to get the worst-case emission at mcs0 for CH38, CH46, CH151, CH159 and CH165

2. The result basic equation calculation as follow:

Average Power Output = AV Power Reading + Cable loss + Attenuator

3. The worse case was recorded

The report refers only to the sample tested and does not apply to the bulk.

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EUT		projector	Model	D30924HD	
Mode		802.11ac VHT20	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power (dBm)		Limit (dBm)	Pass/ Fail
36	5180	5.59		24	Pass
40	5200	6.45		24	Pass
48	5240	7.01		24	Pass
149	5745	8.02		30	Pass
153	5765	7.93		30	Pass
165	5825	7.58		30	Pass

- Note: 1. At final test to get the worst-case emission at mcs0 for CH36, CH40, CH48, CH149, CH153 and CH165
2. The result basic equation calculation as follow:
Average Power Output = AV Power Reading + Cable loss + Attenuator
3. The worse case was recorded

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EUT		projector	Model	D30924HD	
Mode		802.11ac VHT40	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power (dBm)		Limit (dBm)	Pass/ Fail
38	5190	4.05		24	Pass
46	5230	4.95		24	Pass
151	5755	6.19		30	Pass
159	5795	5.81		30	Pass

Note: 1. At final test to get the worst-case emission at mcs0 for CH38, CH46, CH151, CH159 and CH165

2. The result basic equation calculation as follow:

Average Power Output = AV Power Reading + Cable loss + Attenuator

3. The worse case was recorded

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EUT		projector	Model	D30924HD	
Mode		802.11ac VHT80	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power (dBm)		Limit (dBm)	Pass/ Fail
42	5210	1.78		24	Pass
155	5775	3.21		30	Pass

- Note: 1. At final test to get the worst-case emission at mcs0 s for CH42 and CH155
2. The result basic equation calculation as follow:
Average Power Output = AV Power Reading + Cable loss + Attenuator
3. The worse case was recorded

The report refers only to the sample tested and does not apply to the bulk.

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EUT		projector	Model	D30924HD	
Mode		802.11ax HEW20	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power (dBm)		Limit (dBm)	Pass/ Fail
36	5180	5.16		24	Pass
40	5200	6.01		24	Pass
48	5240	6.53		24	Pass
149	5745	7.82		30	Pass
153	5765	7.51		30	Pass
165	5825	7.15		30	Pass

- Note: 1. At final test to get the worst-case emission at mcs0 for CH36, CH40, CH48, CH149, CH153 and CH165
2. The result basic equation calculation as follow:
Average Power Output = AV Power Reading + Cable loss + Attenuator
3. The worse case was recorded

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EUT		projector	Model	D30924HD	
Mode		802.11ax HEW40	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power (dBm)		Limit (dBm)	Pass/ Fail
38	5190	3.71		24	Pass
46	5230	4.62		24	Pass
151	5755	5.83		30	Pass
159	5795	5.65		30	Pass

Note: 1. At final test to get the worst-case emission at mcs0 for CH38, CH46, CH151, CH159 and CH165

2. The result basic equation calculation as follow:

$$\text{Average Power Output} = \text{AV Power Reading} + \text{Cable loss} + \text{Attenuator}$$

3. The worse case was recorded

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EUT		projector	Model	D30924HD	
Mode		802.11ax HEW80	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power (dBm)		Limit (dBm)	Pass/ Fail
42	5210	1.65		24	Pass
155	5775	3.17		30	Pass

- Note: 1. At final test to get the worst-case emission at mcs0 s for CH42 and CH155
2. The result basic equation calculation as follow:
Average Power Output = AV Power Reading + Cable loss + Attenuator
3. The worse case was recorded

The report refers only to the sample tested and does not apply to the bulk.

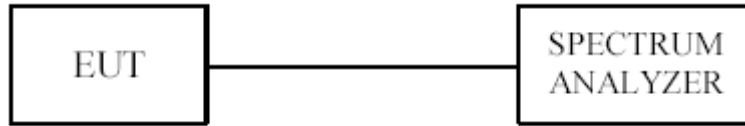
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9. Power Spectral Density Measurement

9.1 Test Setup



9.2 Limits of Power Spectral Density Measurement

Operation Band	Limit
U-NII-1	11dBm/MHz
U-NII-3	30dBm/500kHz

9.3 Test Procedure

1. The EUT was directly connected to the spectrum analyzer
2. Set the RBW = 1MHz or 500kHz
3. Set the VBW = 3MHz or 2MHz
4. Set the span to encompass the entire emissions bandwidth (EBW) of the signal
5. Detector = RMS
6. Sweep time = auto couple.
7. Trace mode = max hold.
8. Allow trace to fully stabilize.
9. Use the peak marker function to determine the maximum amplitude level.

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9.4Test Result

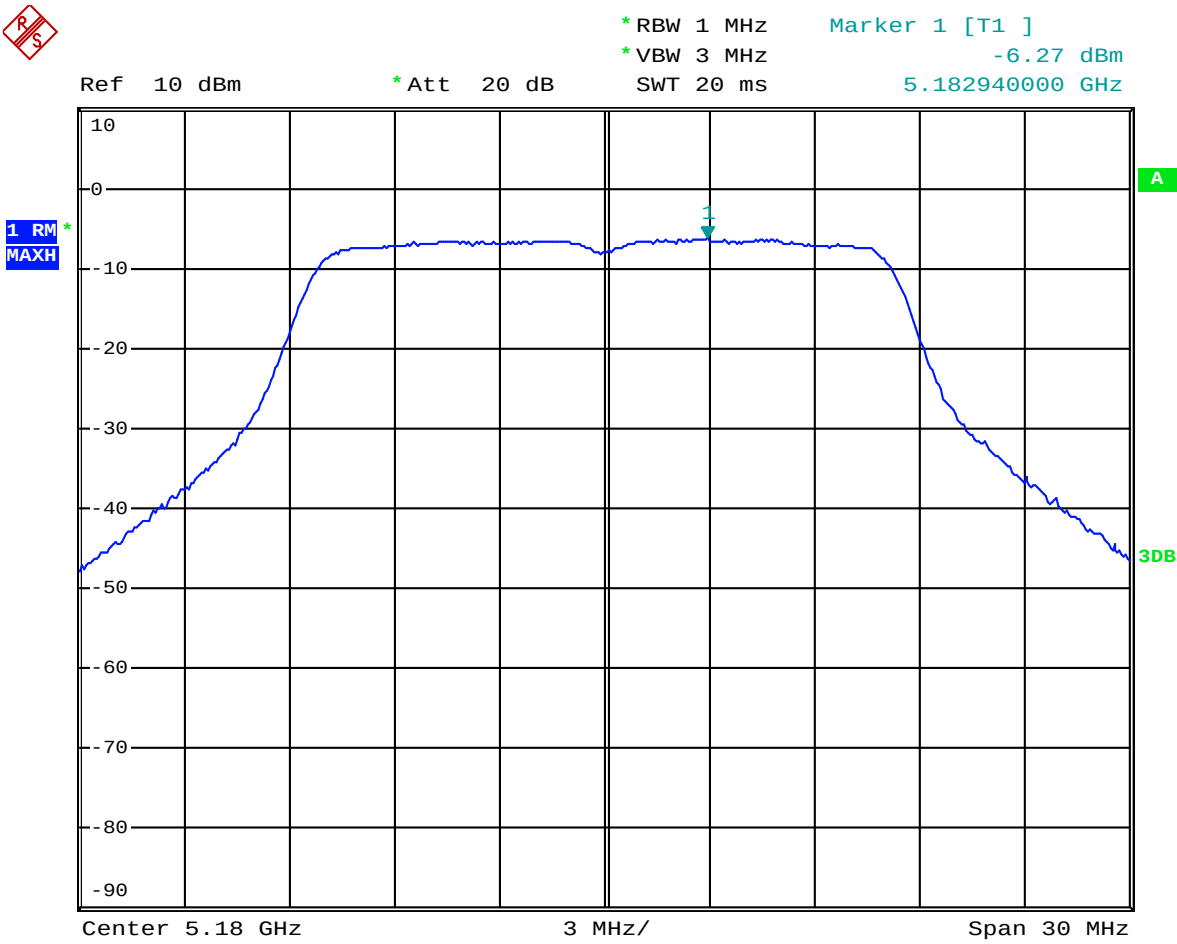
EUT	projector		Model	D30924HD	
Mode	802.11a 6Mbps		Test Voltage	120V~	
Temperature	24 deg. C,		Humidity	56% RH	
Channel	Frequency (MHz)	Power Spectral Density(dBm/MHz)		Limit (dBm)	Pass/ Fail
36	5180	-6.27		11	Pass
40	5200	-5.74		11	Pass
48	5240	-5.42		11	Pass
Channel	Frequency (MHz)	Power Spectral Density(dBm/500kHz)		Limit (dBm)	Pass/ Fail
149	5745	-8.69		30	Pass
153	5765	-8.62		30	Pass
165	5825	-8.96		30	Pass

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9.5 Plots of Power Spectral Density Measurement

1.802.11a at 6Mbps of CH36

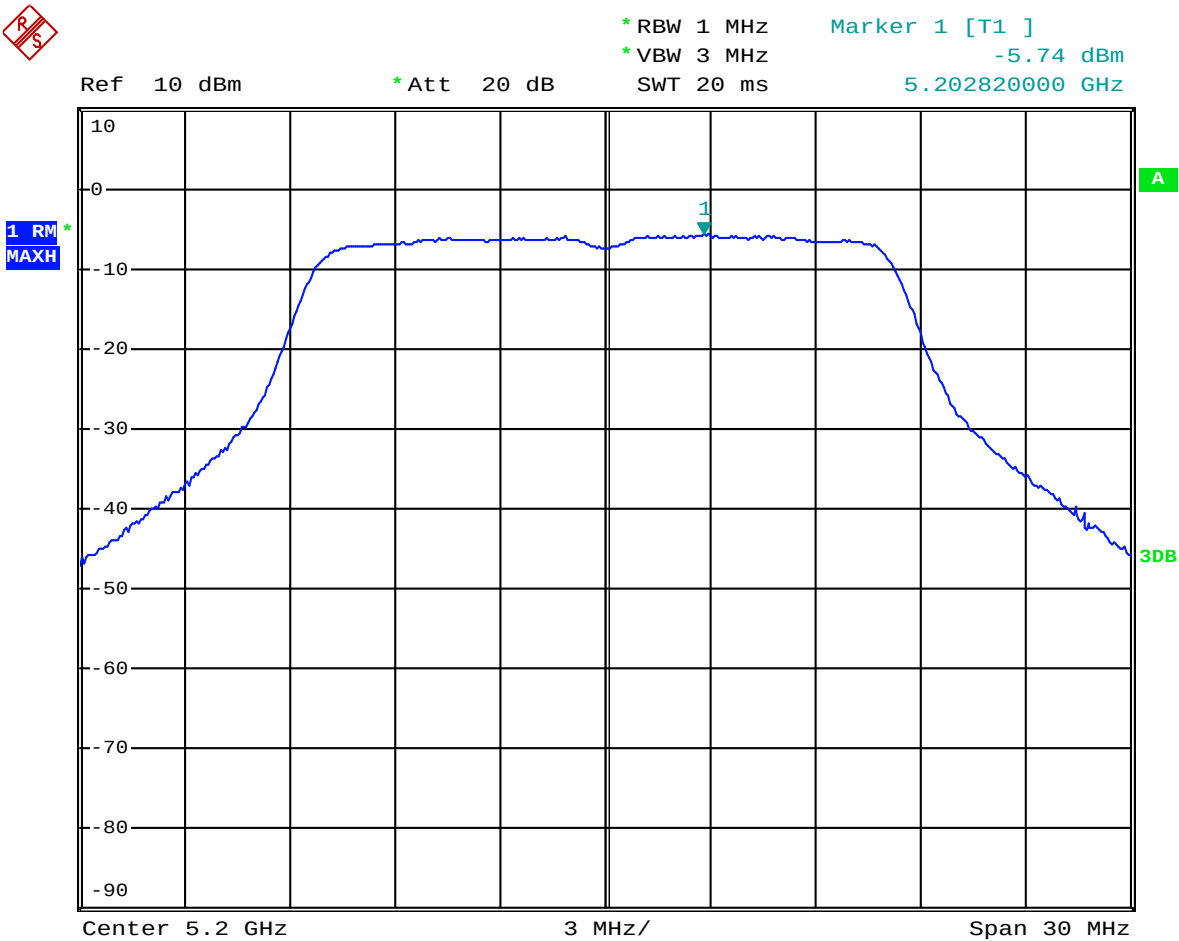


Date: 7.AUG.2026 14:47:54

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2.802.11a at 6Mbps of CH40

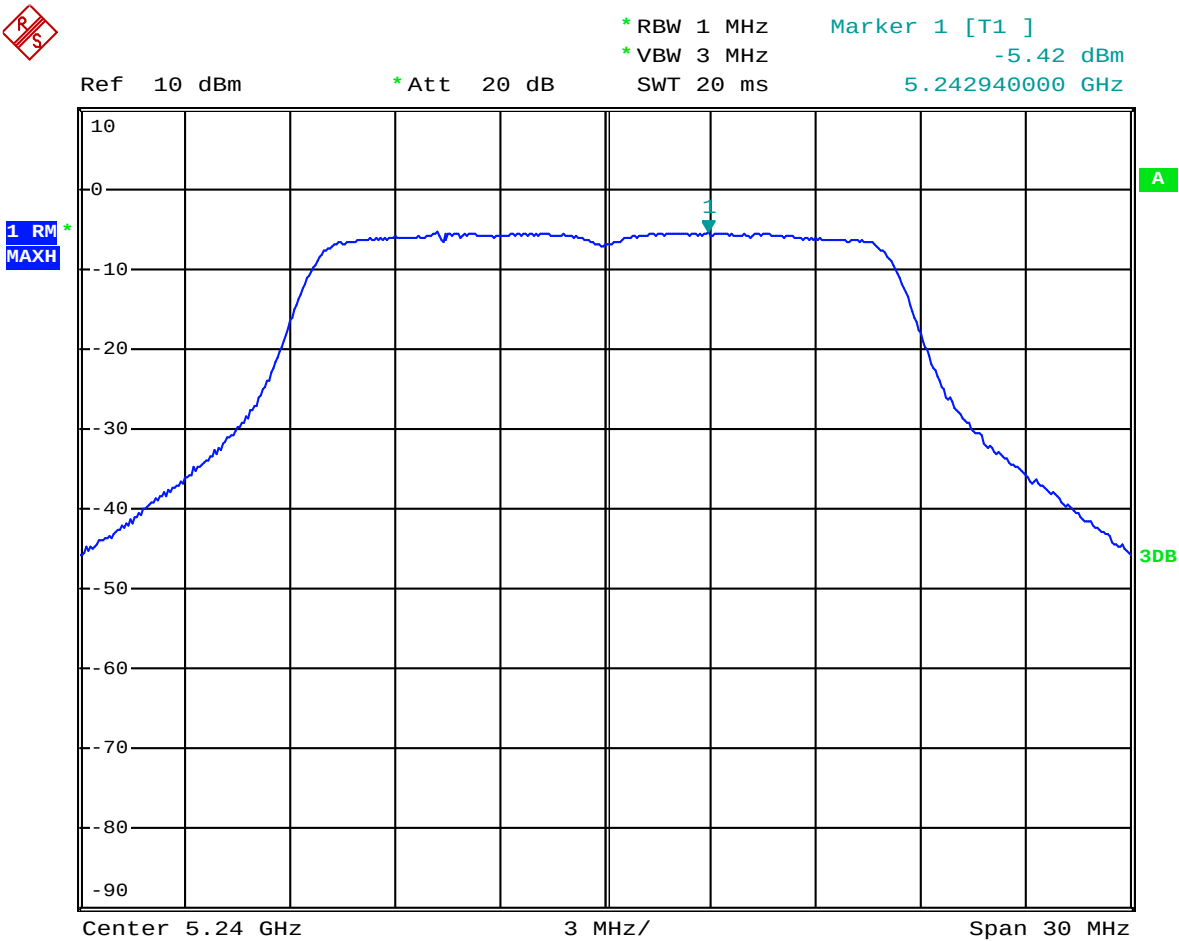


Date: 7.AUG.2026 14:48:49

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3.802.11a at 6Mbps of CH48

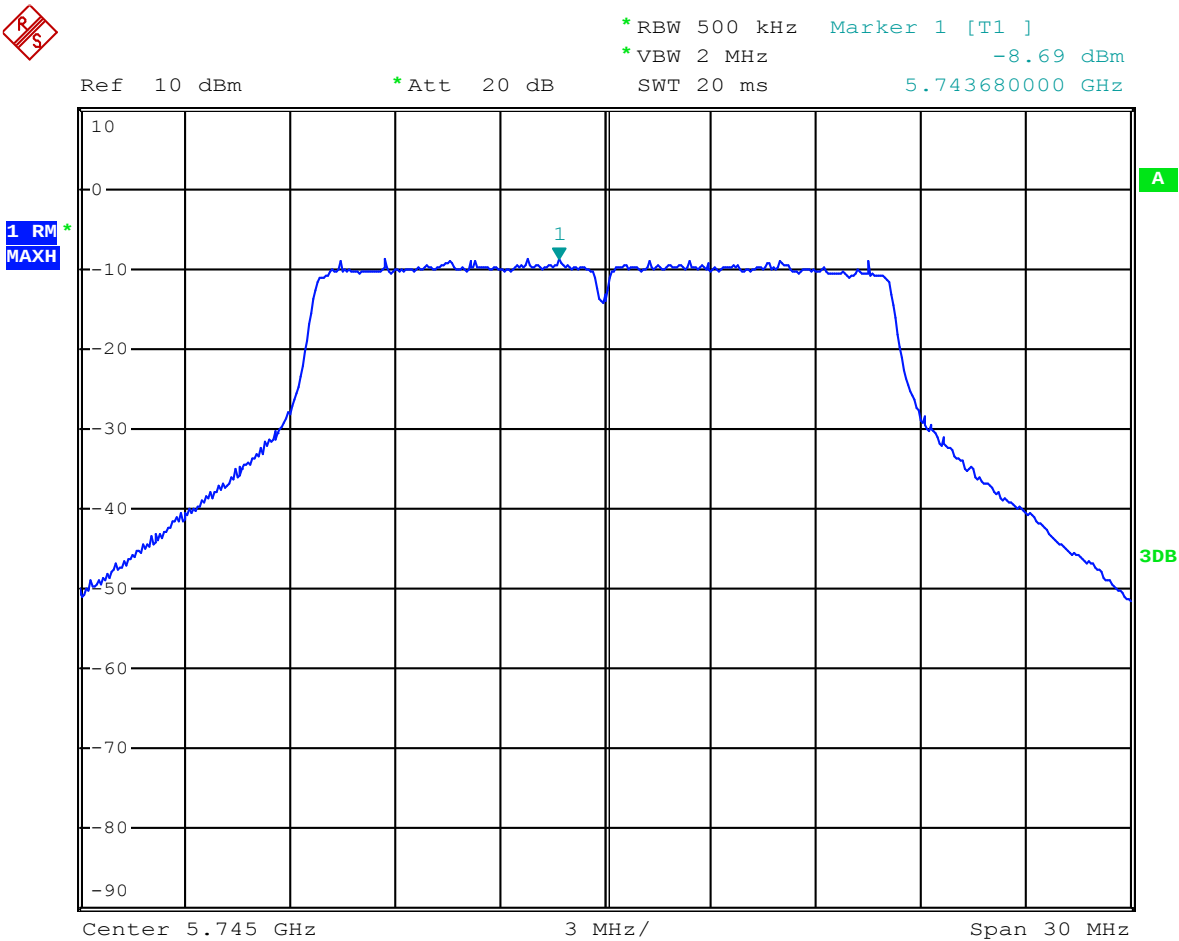


Date: 7.AUG.2026 14:49:13

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4.802.11a at 6Mbps of CH149

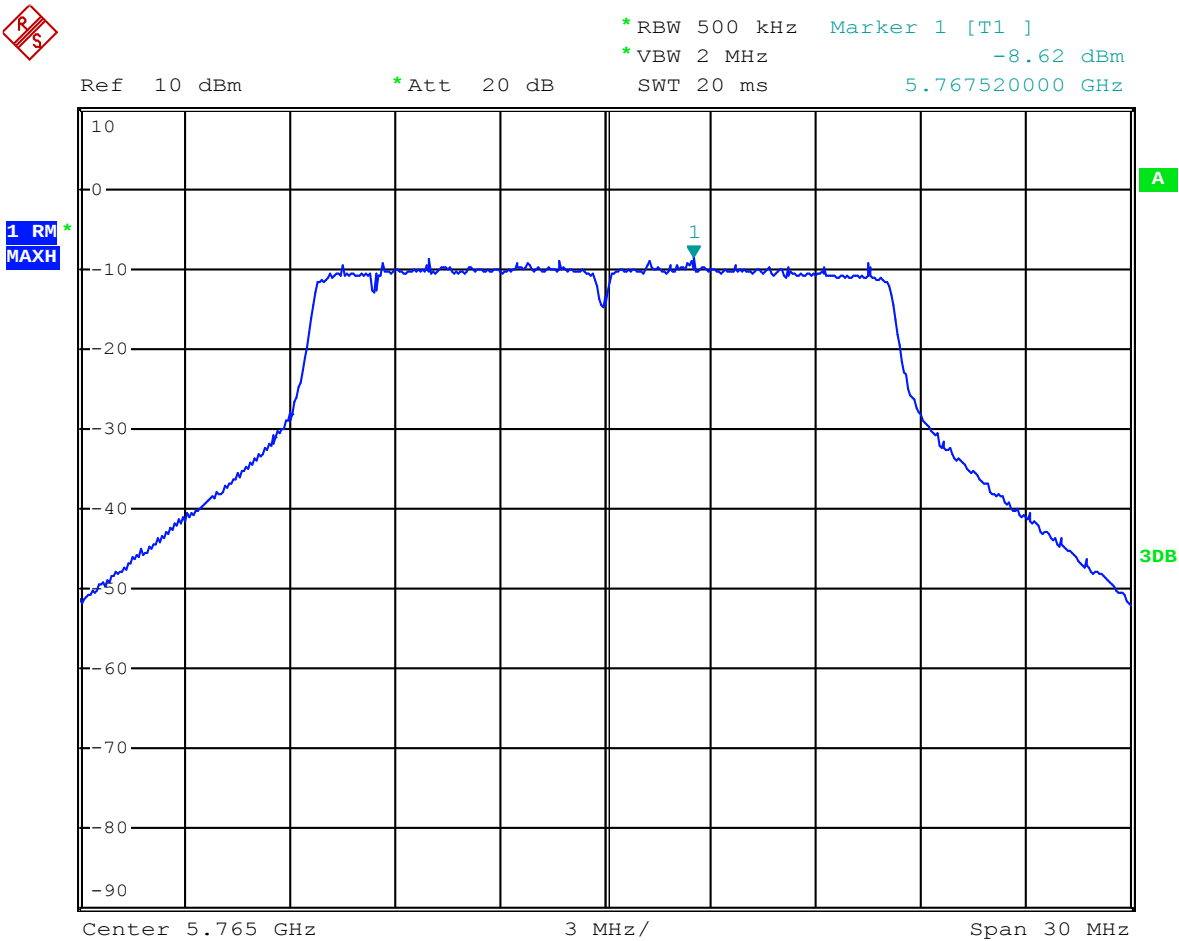


Date: 7.AUG.2026 15:48:12

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5.802.11a at 6Mbps of CH153

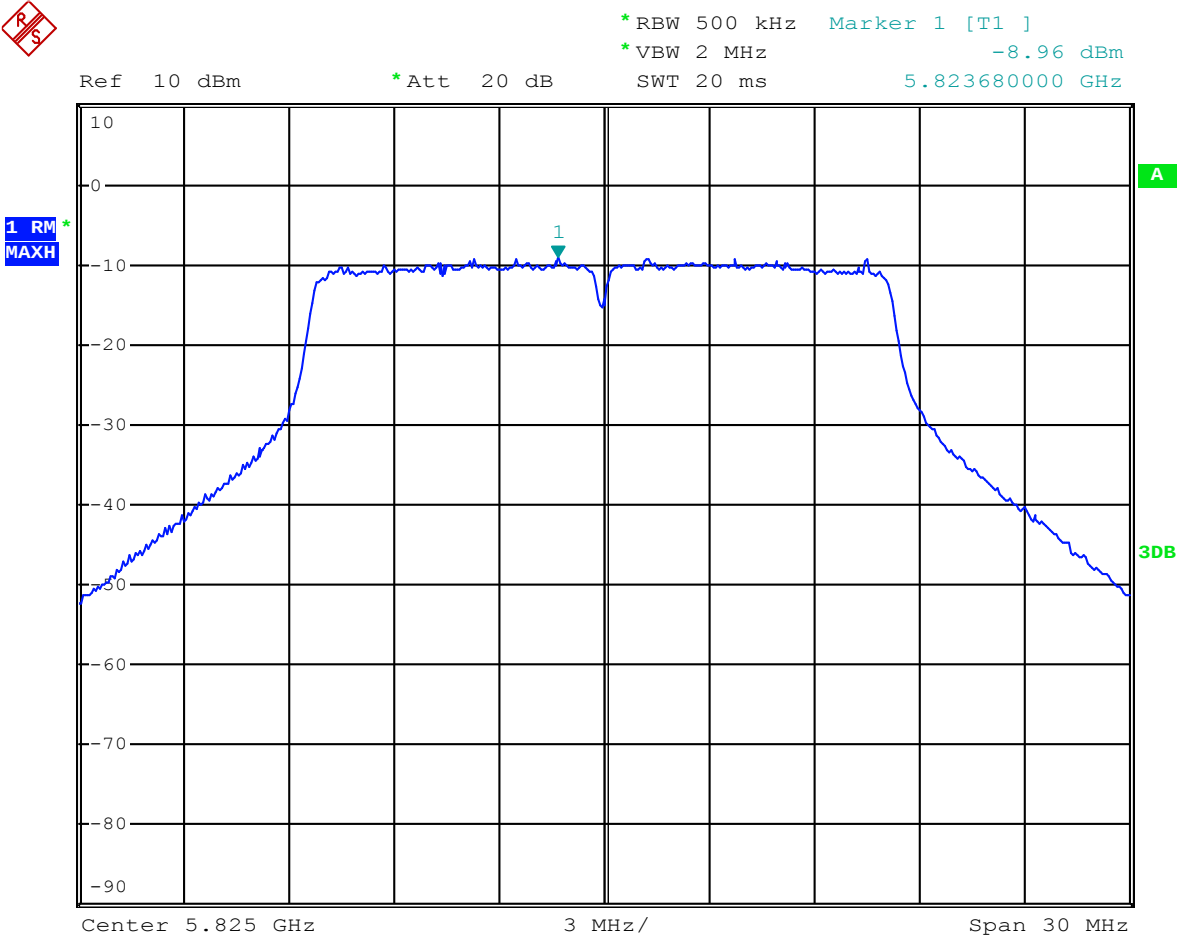


Date: 7.AUG.2026 15:54:23

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6.802.11a at 6Mbps of CH165



Date: 7.AUG.2026 15:58:22

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EUT		projector	Model	D30924HD	
Mode		802.11n HT20 mcs0	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power Spectral Density(dBm/MHz)		Limit (dBm/MHz)	Pass/ Fail
36	5180	-6.42		11	Pass
40	5200	-5.93		11	Pass
48	5240	-5.52		11	Pass
Channel	Frequency (MHz)	Power Spectral Density(dBm/500kHz)		Limit (dBm/500kHz)	Pass/ Fail
149	5745	-8.09		30	Pass
153	5765	-8.12		30	Pass
165	5825	-8.59		30	Pass

The report refers only to the sample tested and does not apply to the bulk.

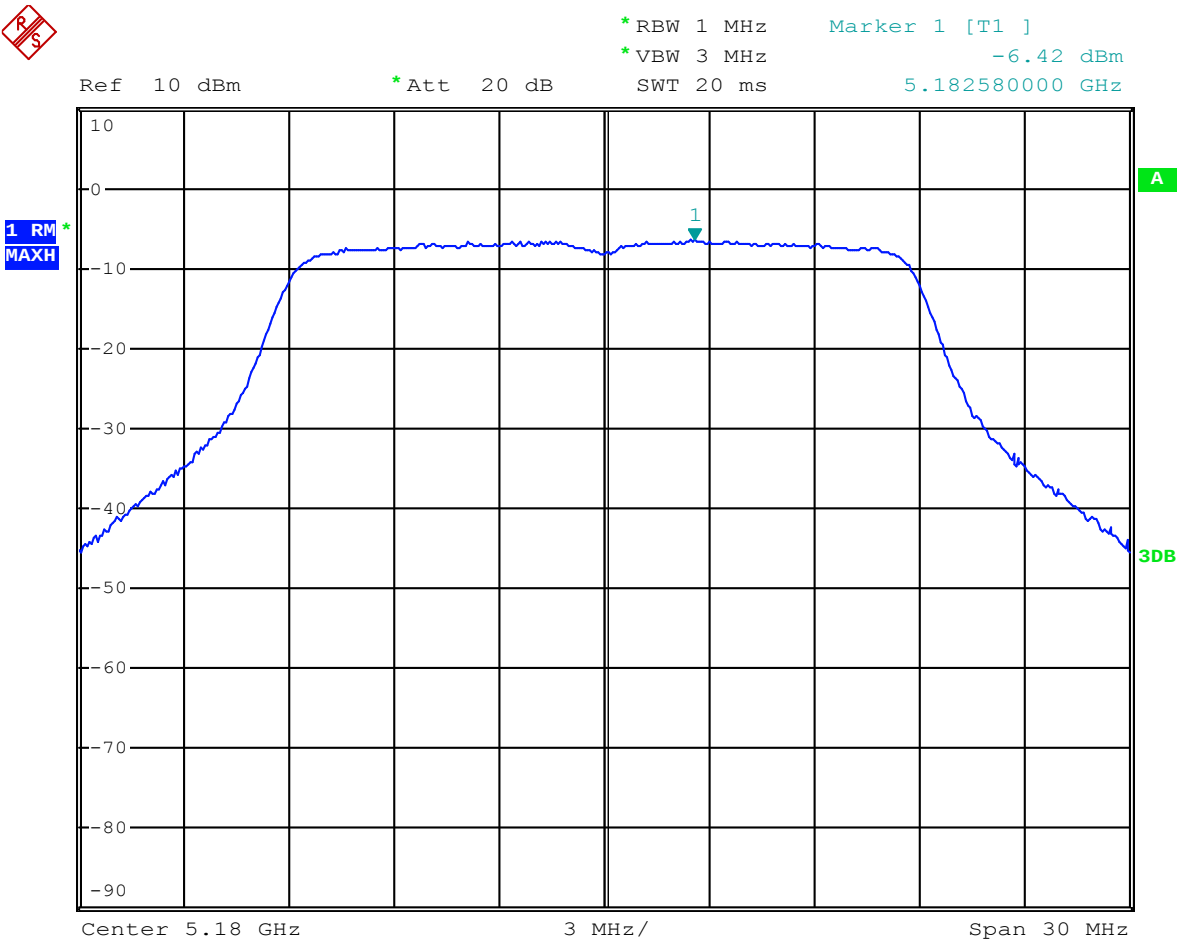
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Test Plots

1.802.11n at mcs0 of CH36

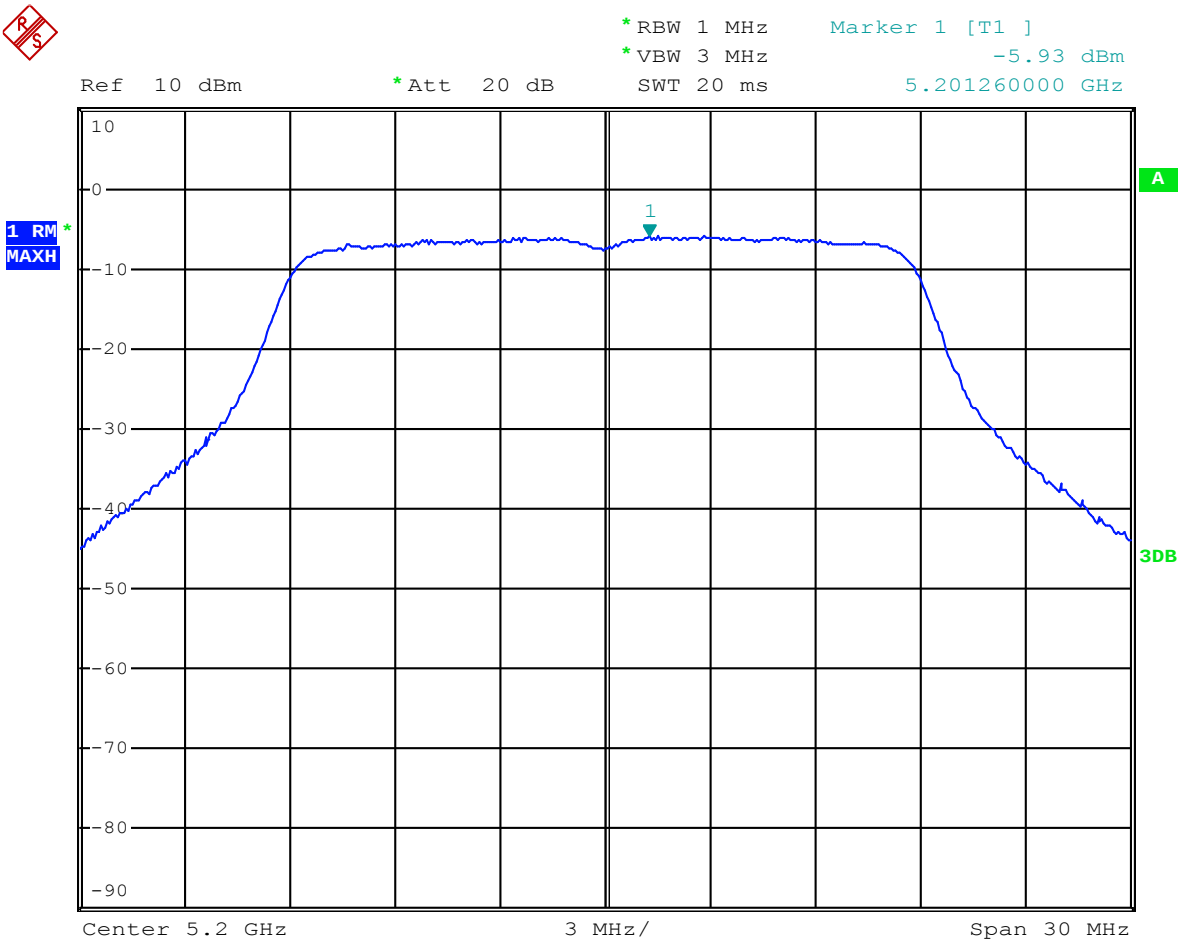


Date: 7.AUG.2026 14:50:46

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2.802.11n at mcs0 of CH40

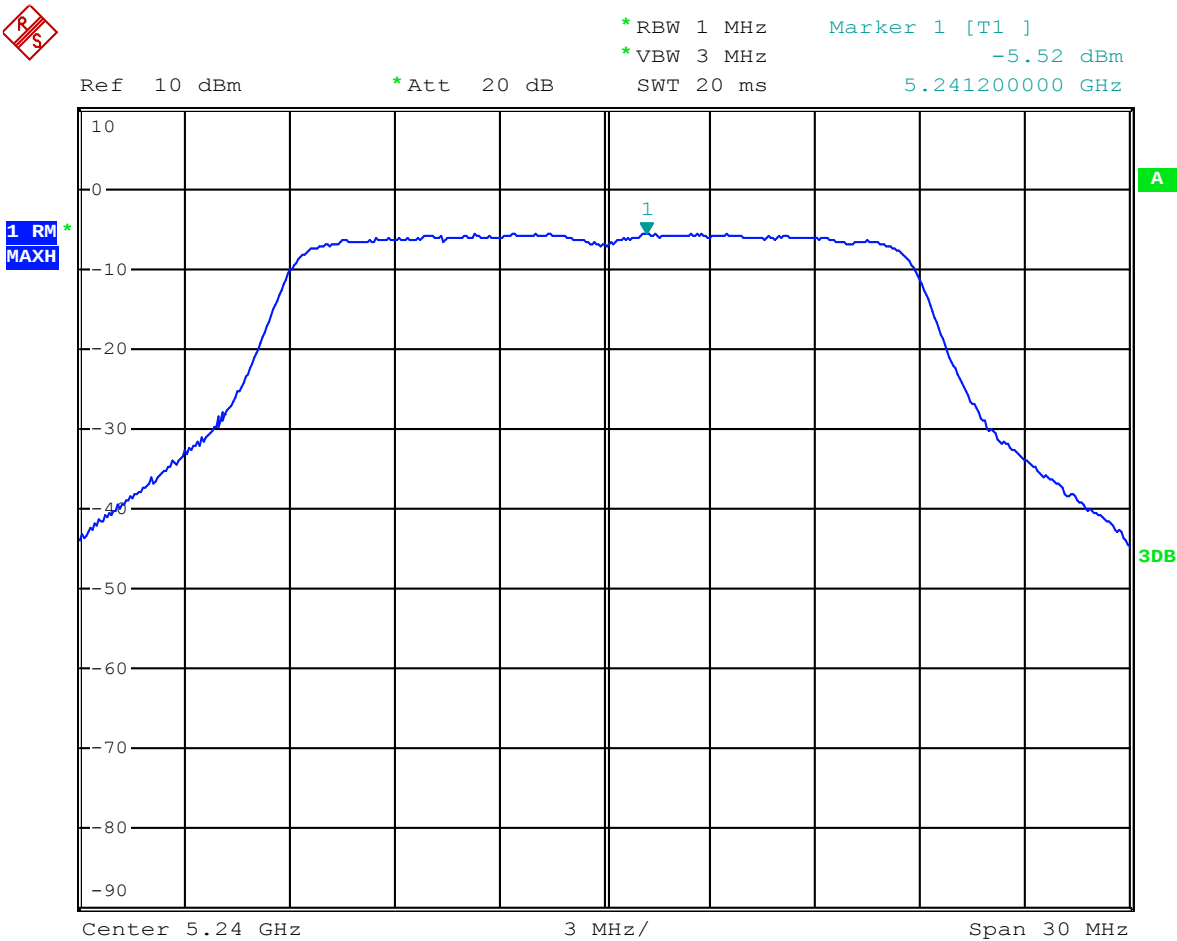


Date: 7.AUG.2026 14:50:19

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3.802.11n at mcs0 of CH48

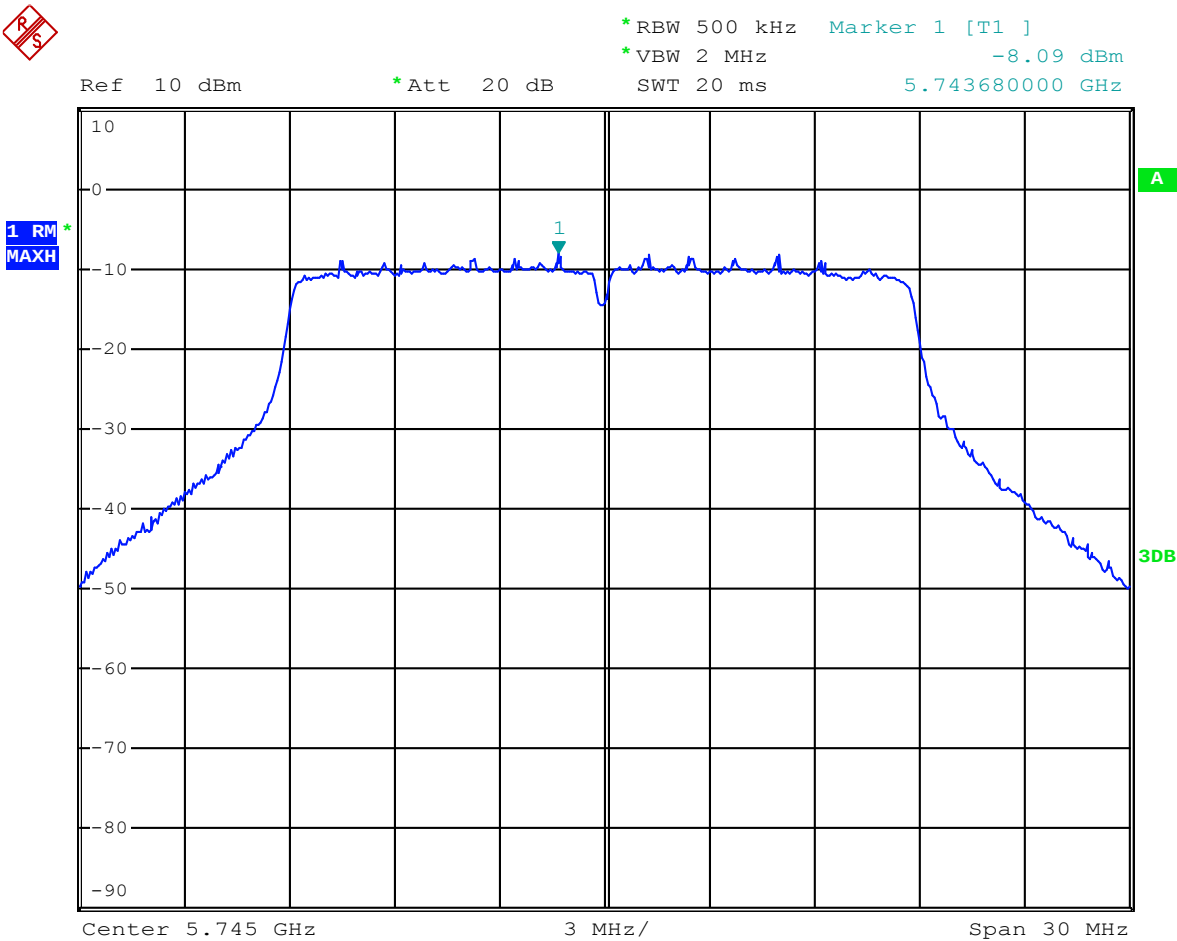


Date: 7.AUG.2026 14:49:39

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4.802.11n at mcs0 of CH149

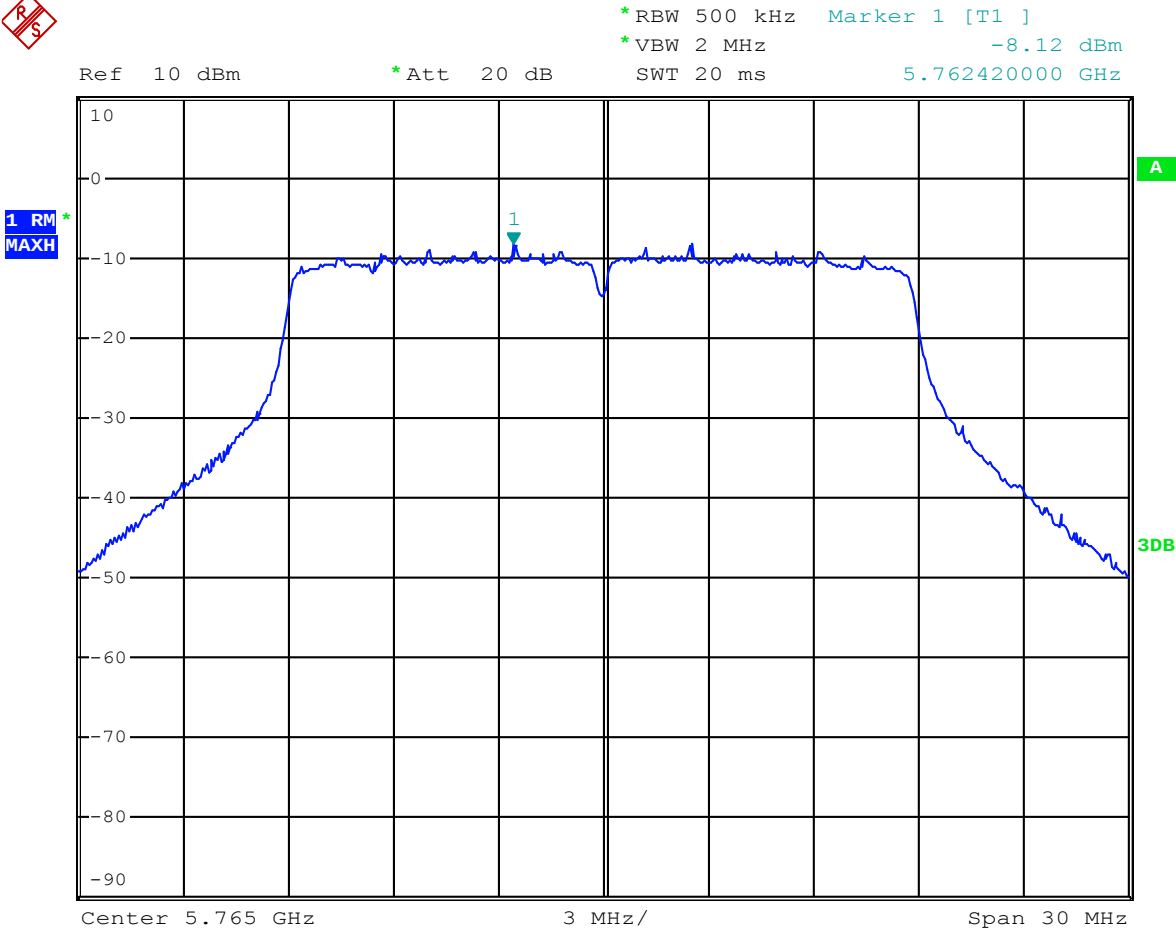


Date: 7.AUG.2026 16:11:29

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5.802.11n at mcs0 of CH153

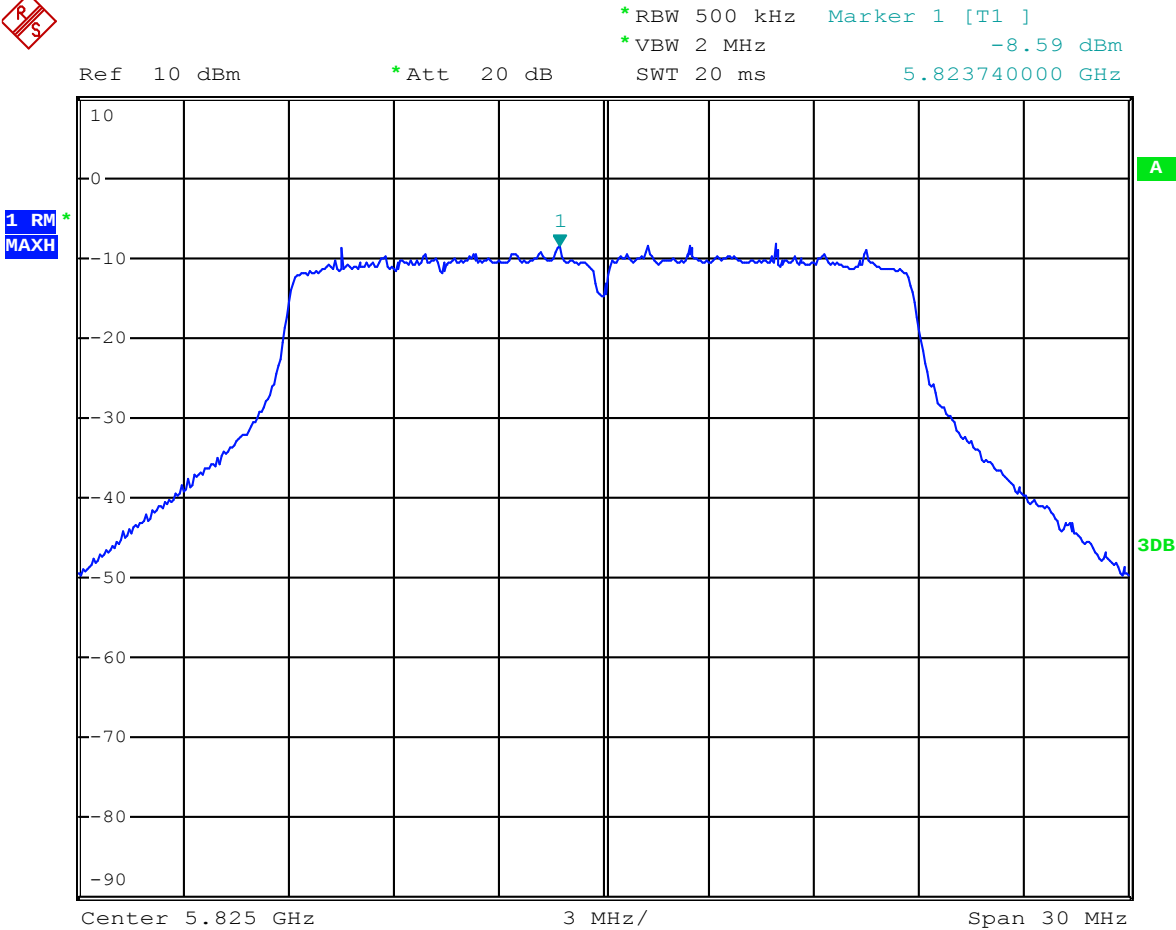


Date: 7.AUG.2026 16:06:34

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6.802.11n at mcs0 of CH165



Date: 7.AUG.2026 16:02:54

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EUT		projector	Model	D30924HD	
Mode		802.11n HT40 mcs0	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power Spectral Density(dBm/MHz)		Limit (dBm/MHz)	Pass/Fail
38	5190	-8.97		11	Pass
46	5230	-8.34		11	Pass
Channel	Frequency (MHz)	Power Spectral Density(dBm/500kHz)		Limit (dBm/500kHz)	Pass/Fail
151	5755	-10.98		30	Pass
159	5795	-11.17		30	Pass

The report refers only to the sample tested and does not apply to the bulk.

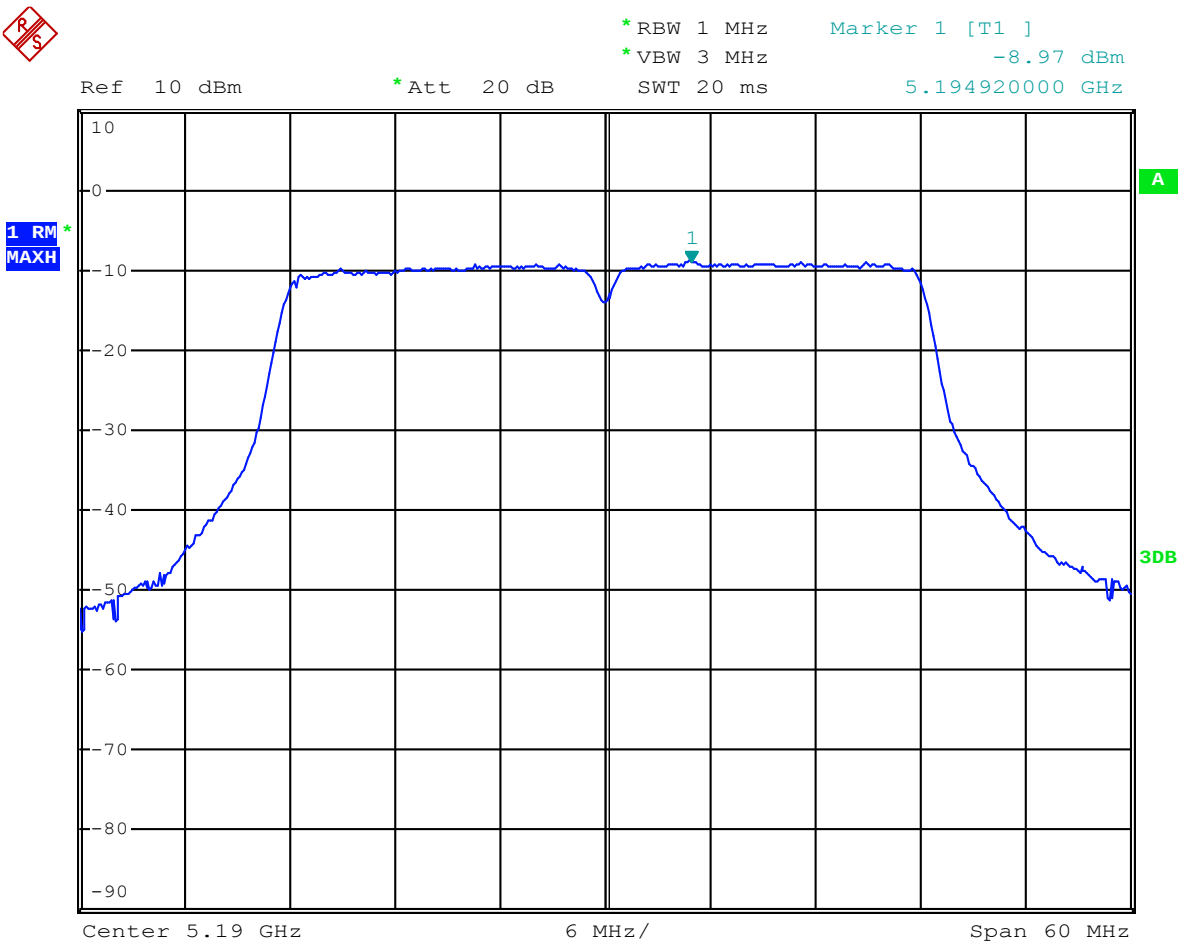
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Test Plots

1.802.11n HT40 at mcs0 of CH38

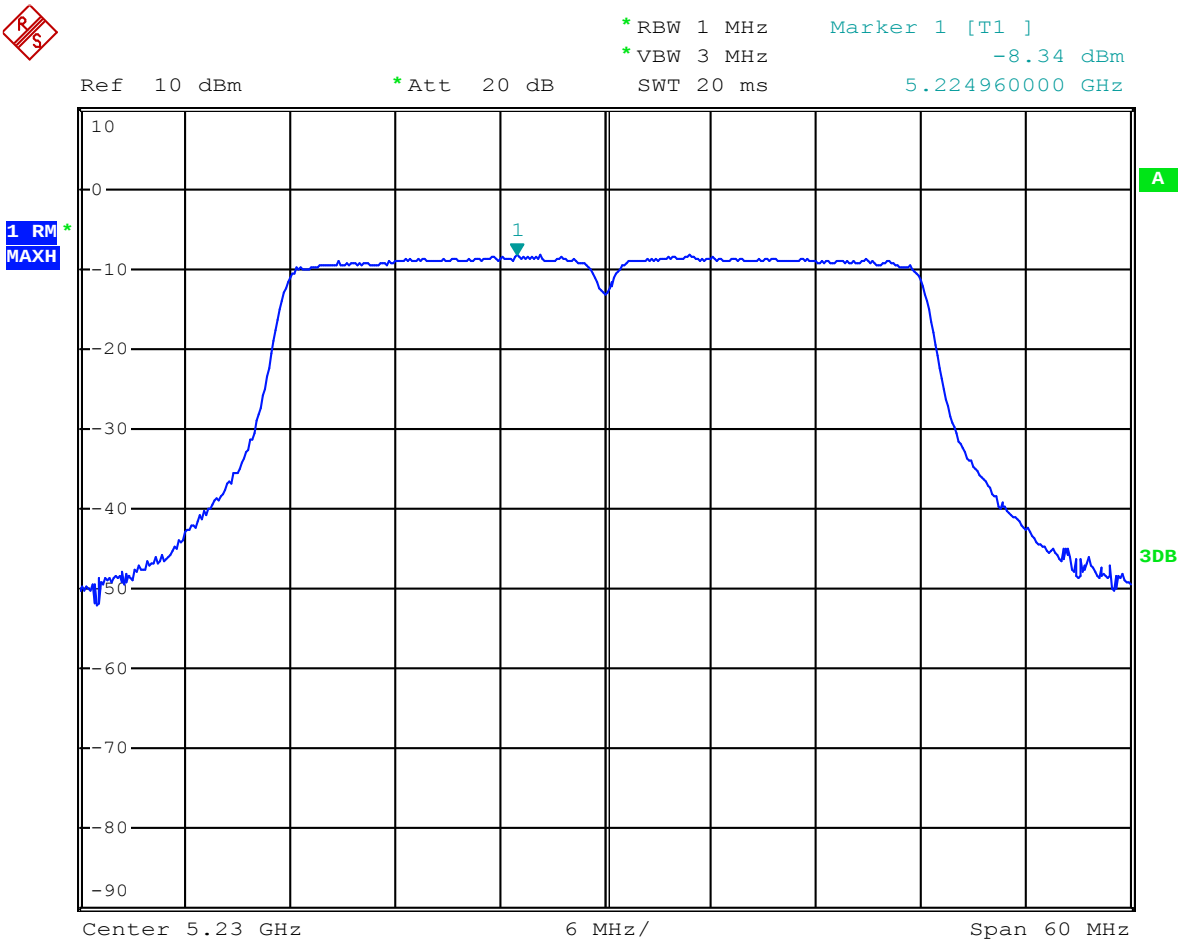


Date: 7.AUG.2026 14:58:03

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2.802.11n HT40 at mcs0 of CH46

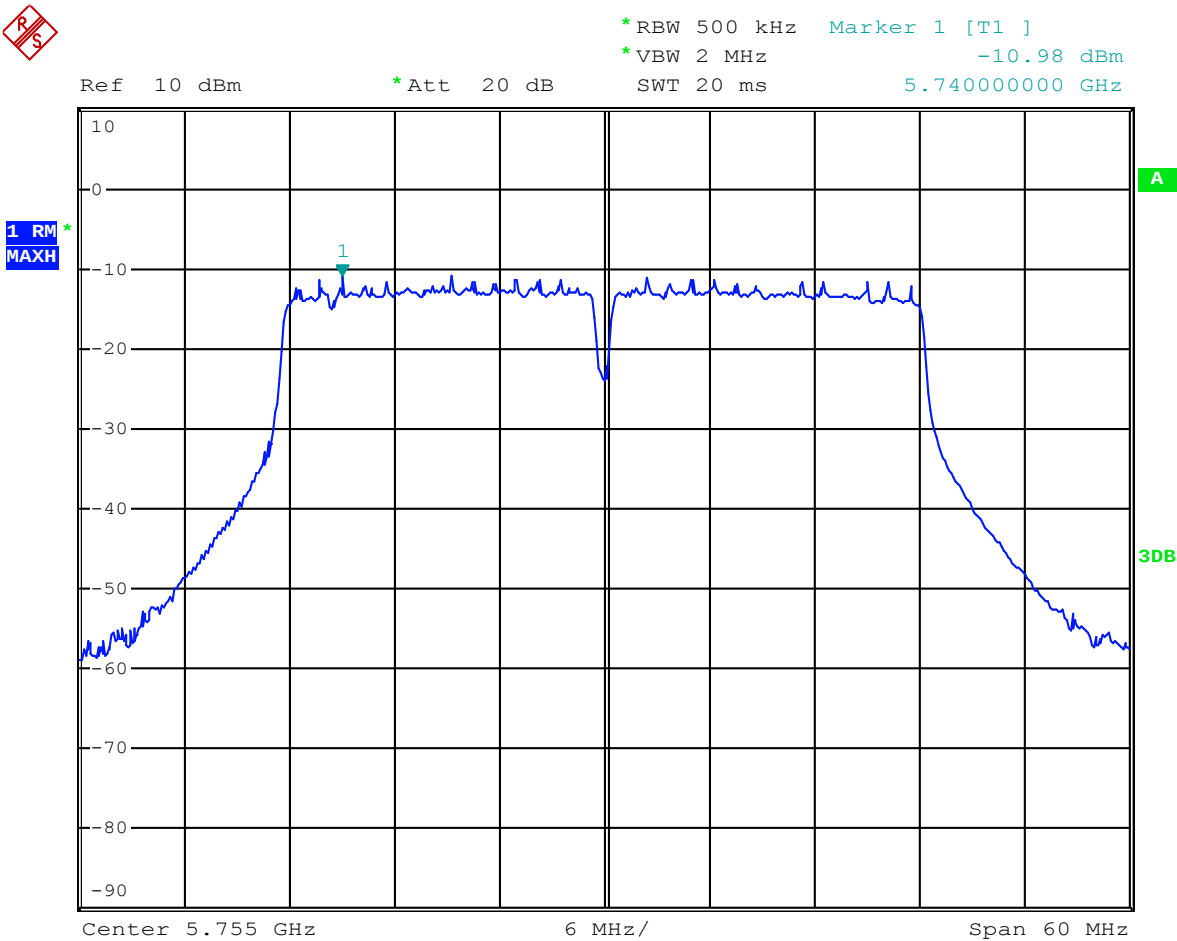


Date: 7.AUG.2026 14:58:38

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3.802.11n HT40 at mcs0 of CH151

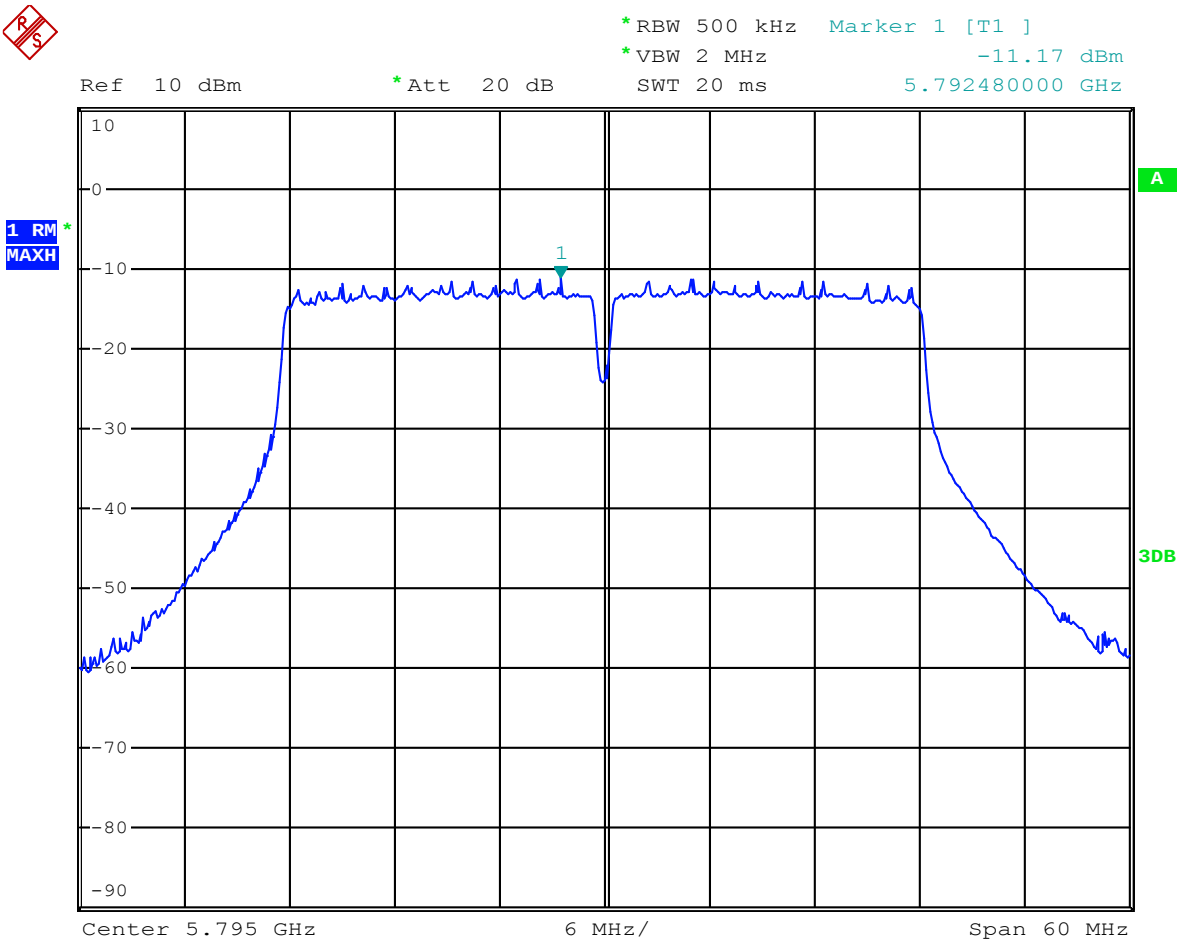


Date: 7.AUG.2026 15:16:45

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In the event of the improper use of the report. The SHENZHEN TIMEWAY TESTING LABORATORIES. reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



4.802.11n HT40 at mcs0 of CH159



Date: 7.AUG.2026 15:22:36

The report refers only to the sample tested and does not apply to the bulk.
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EUT		projector	Model	D30924HD	
Mode		802.11ac VHT20	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power Spectral Density(dBm/MHz)		Limit (dBm/MHz)	Pass/ Fail
36	5180	-6.38		11	Pass
40	5200	-5.70		11	Pass
48	5240	-5.34		11	Pass
Channel	Frequency (MHz)	Power Spectral Density(dBm/500kHz)		Limit (dBm/500kHz)	Pass/ Fail
149	5745	-8.06		30	Pass
153	5765	-7.97		30	Pass
165	5825	-8.40		30	Pass

The report refers only to the sample tested and does not apply to the bulk.

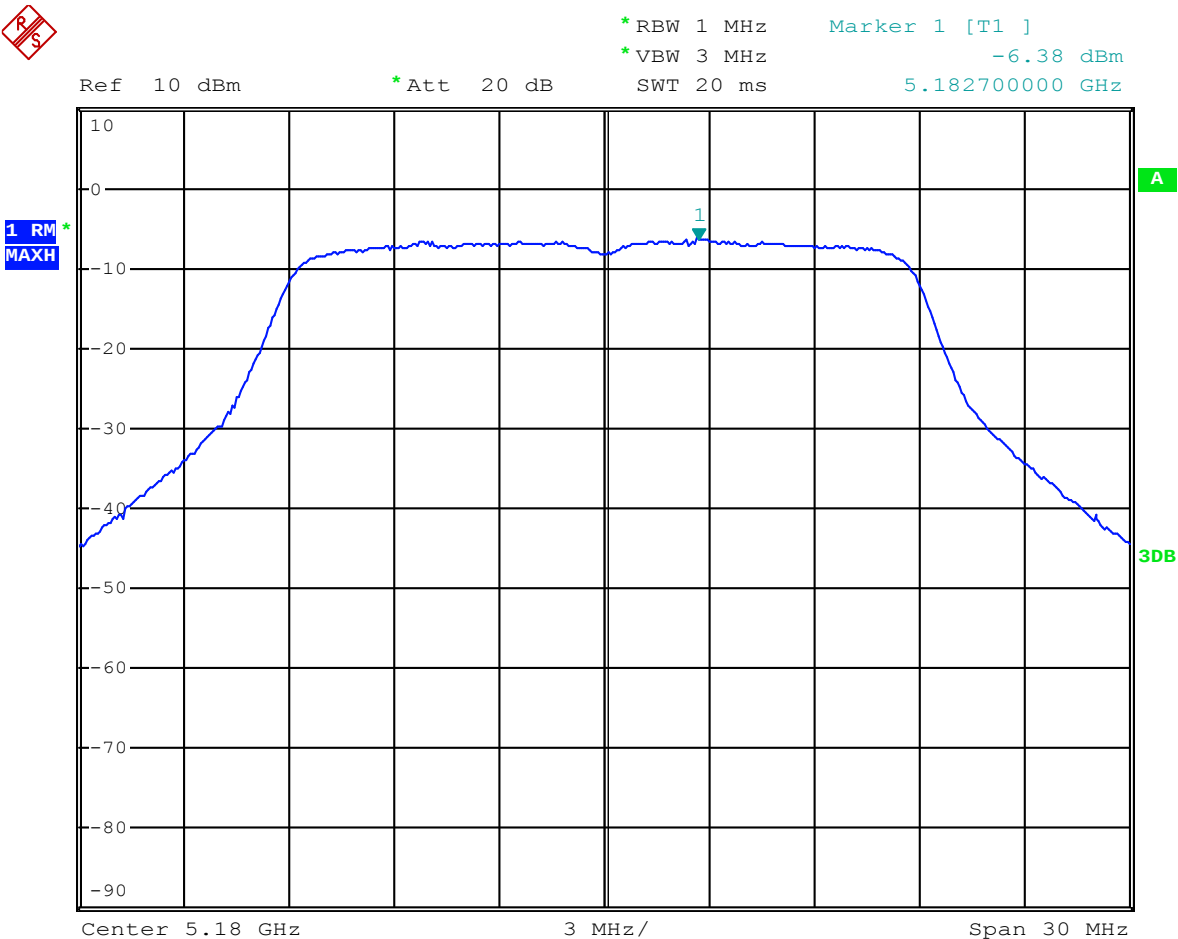
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Test Plots

1.802.11ac at mcs0 of CH36

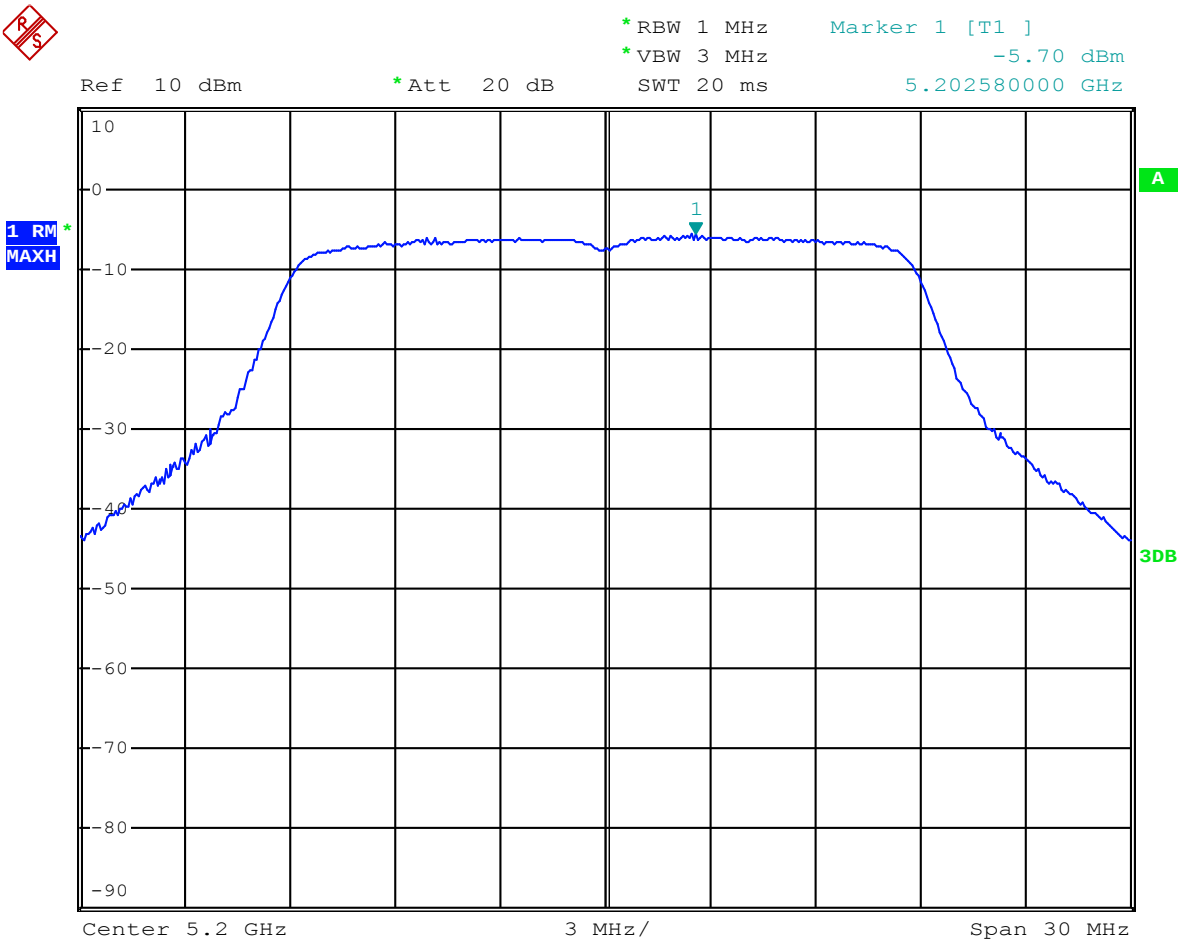


Date: 7.AUG.2026 14:51:21

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2.802.11ac at mcs0 of CH40

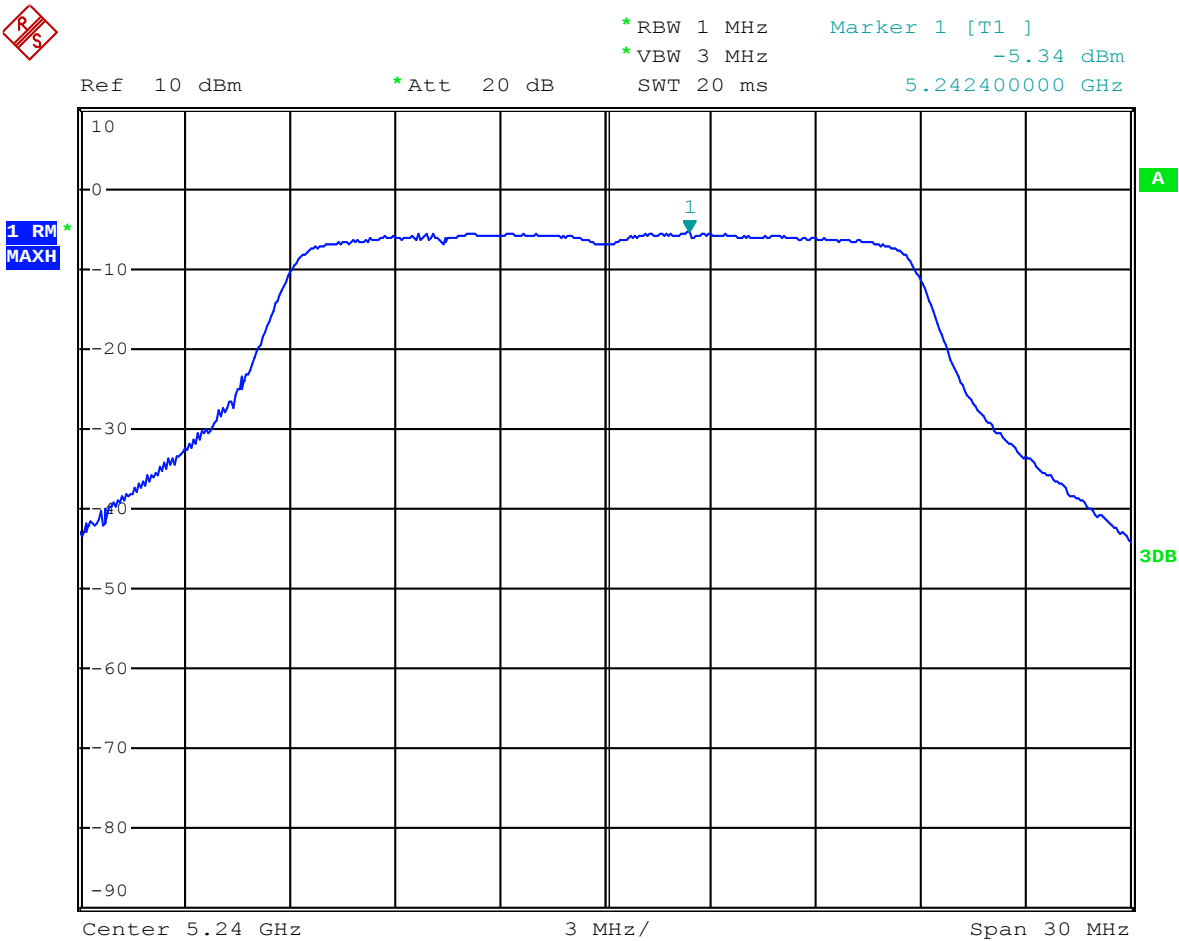


Date: 7.AUG.2026 14:52:06

The report refers only to the sample tested and does not apply to the bulk.
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3.802.11ac at mcs0 of CH48

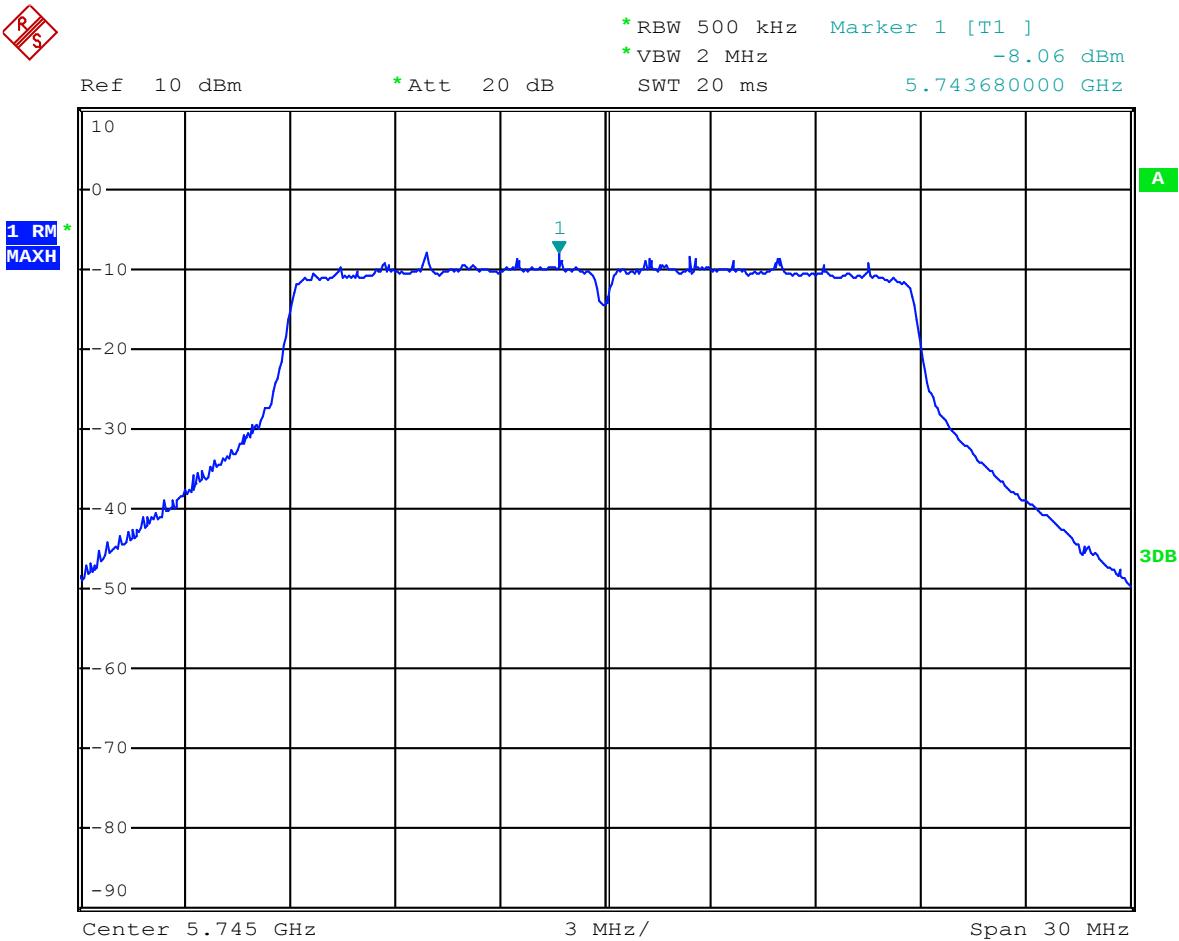


Date: 7.AUG.2026 14:52:29

The report refers only to the sample tested and does not apply to the bulk.
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4.802.11ac at mcs0 of CH149

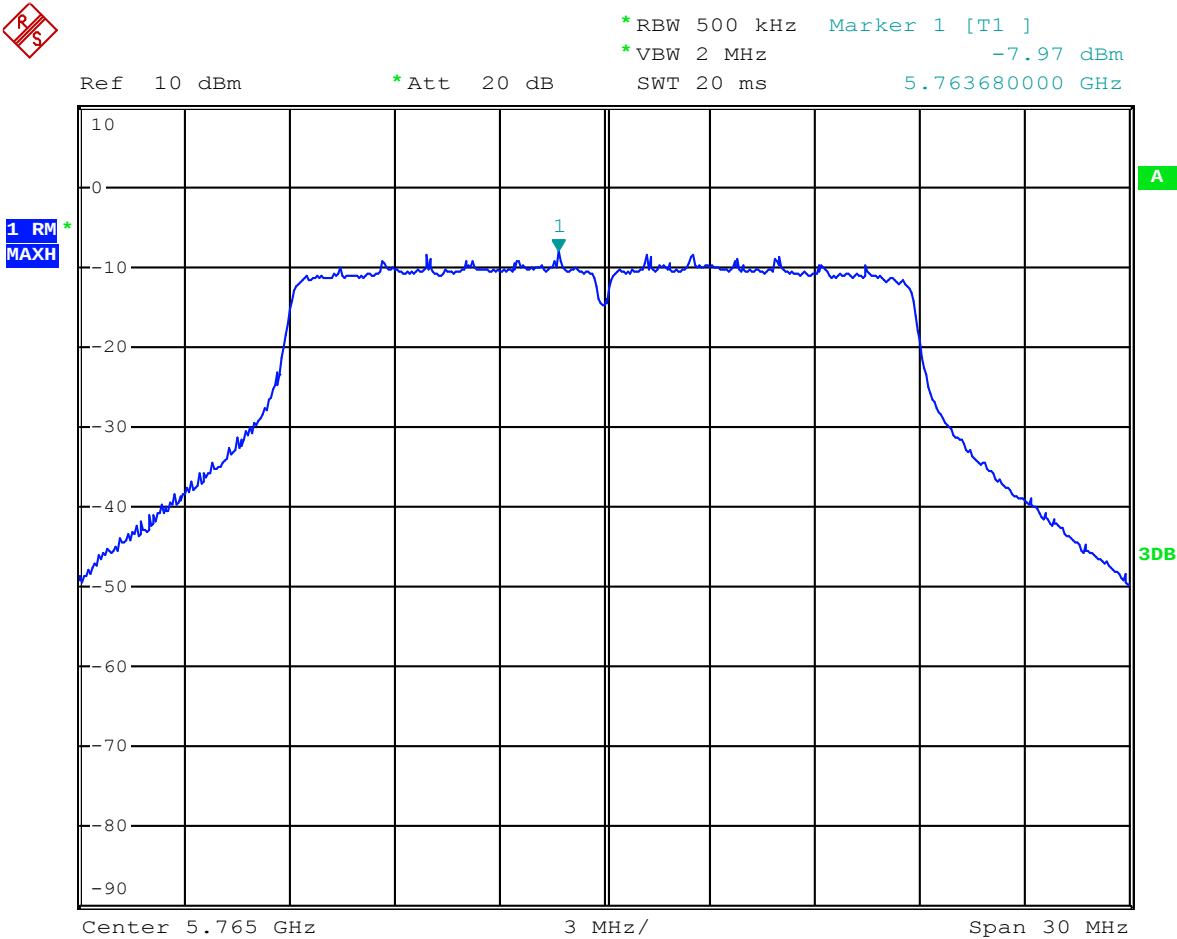


Date: 7.AUG.2026 16:15:07

The report refers only to the sample tested and does not apply to the bulk.
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5.802.11ac at mcs0 of CH153

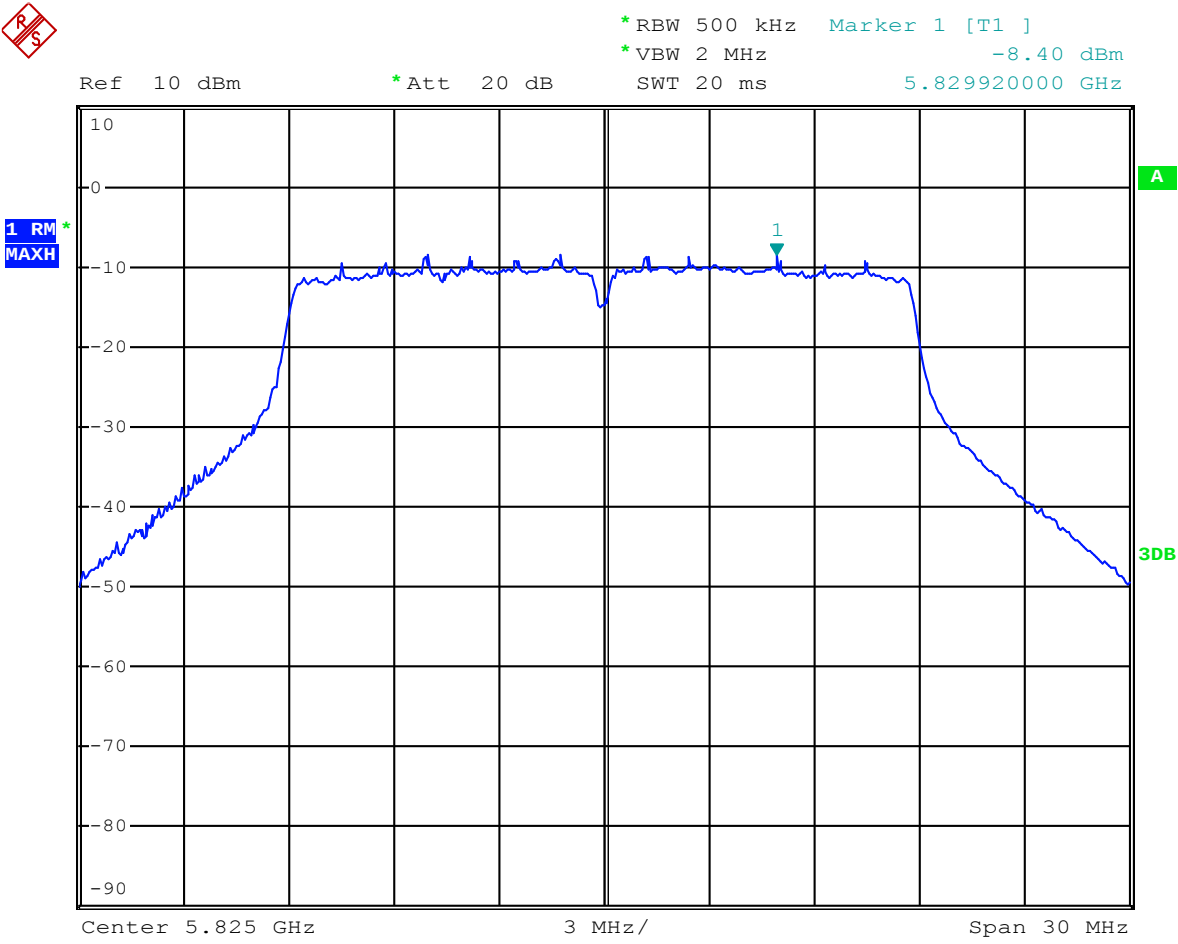


Date: 7.AUG.2026 16:18:34

The report refers only to the sample tested and does not apply to the bulk.
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6.802.11ac at mcs0 of CH165



Date: 7.AUG.2026 16:27:12

The report refers only to the sample tested and does not apply to the bulk.
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EUT		projector	Model	D30924HD	
Mode		802.11ac VHT40	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power Spectral Density(dBm/MHz)		Limit (dBm/MHz)	Pass/ Fail
38	5190	-8.81		11	Pass
46	5230	-8.13		11	Pass
Channel	Frequency (MHz)	Power Spectral Density(dBm/500kHz)		Limit (dBm/500kHz)	Pass/ Fail
151	5755	-10.95		30	Pass
159	5795	-11.53		30	Pass

The report refers only to the sample tested and does not apply to the bulk.

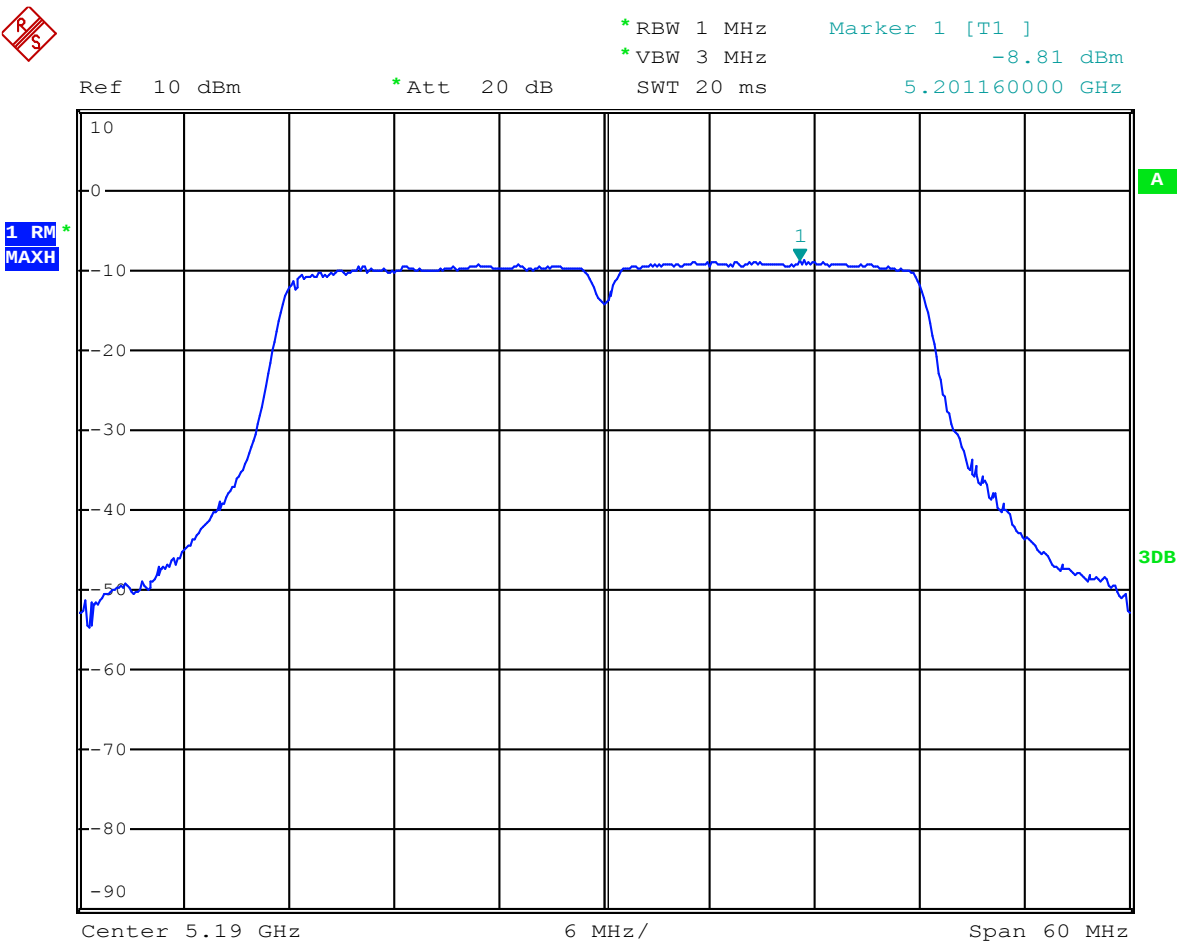
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Test Plots

1.802.11ac at mcs0 of CH38

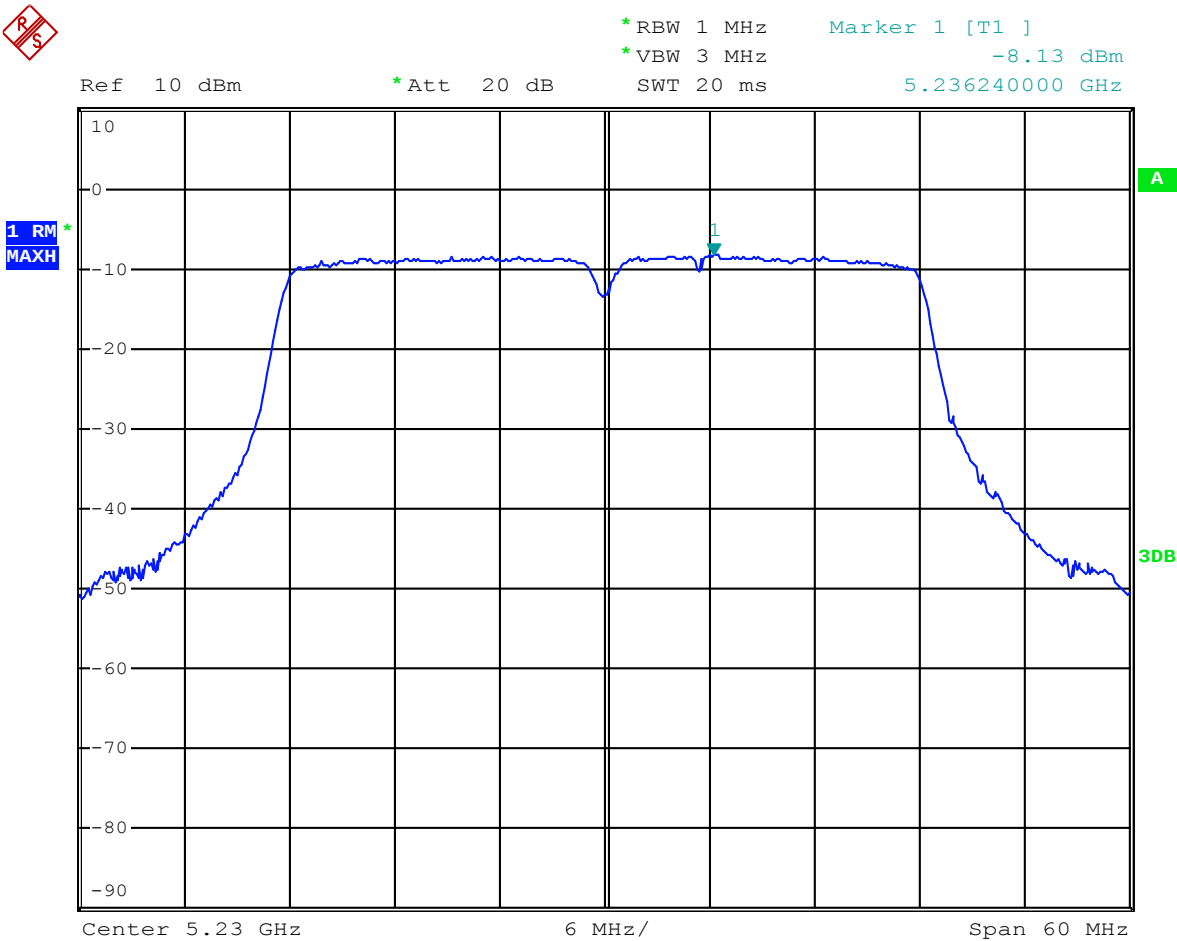


Date: 7.AUG.2026 14:59:23

The report refers only to the sample tested and does not apply to the bulk.
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2.802.11ac at mcs0 of CH46

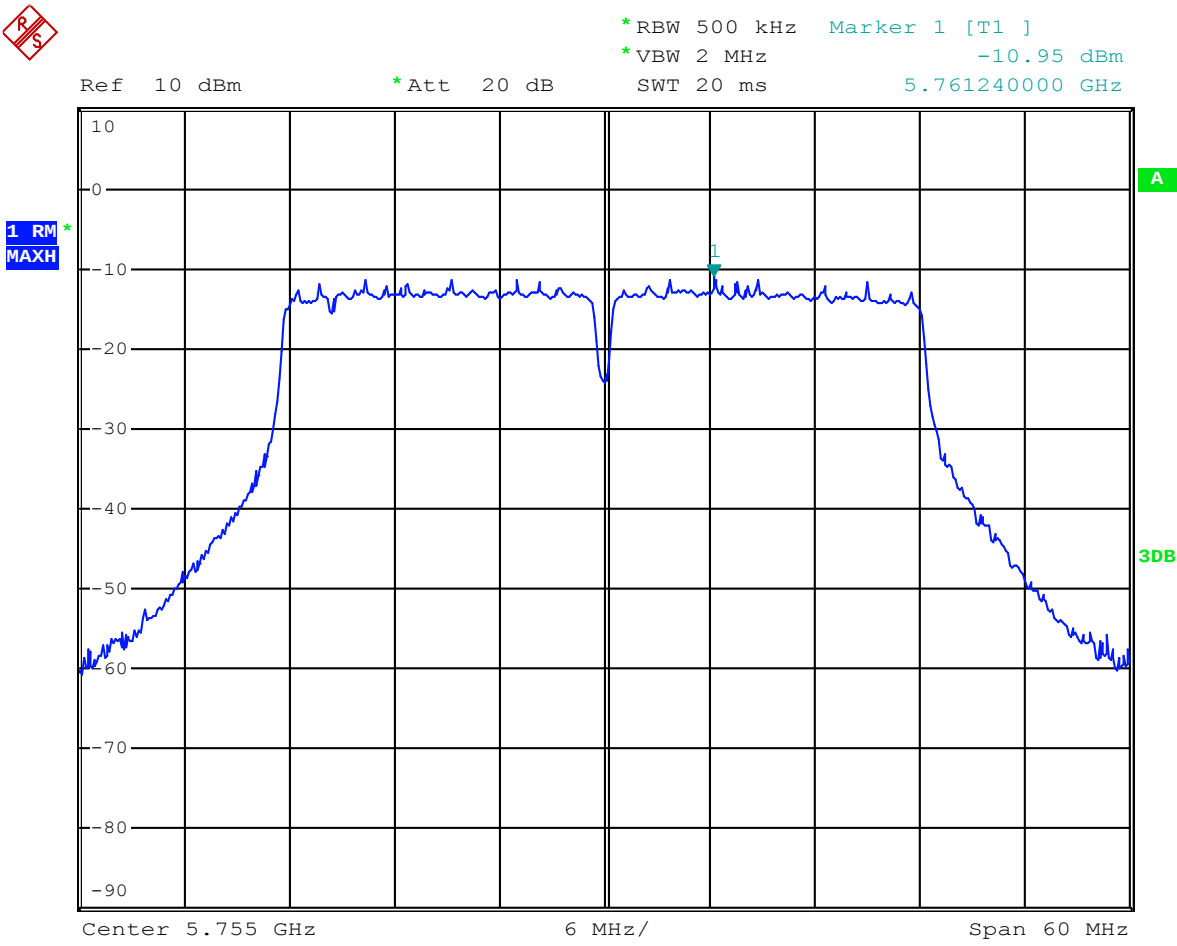


Date: 7.AUG.2026 14:58:59

The report refers only to the sample tested and does not apply to the bulk.
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3.802.11ac at mcs0 of CH151

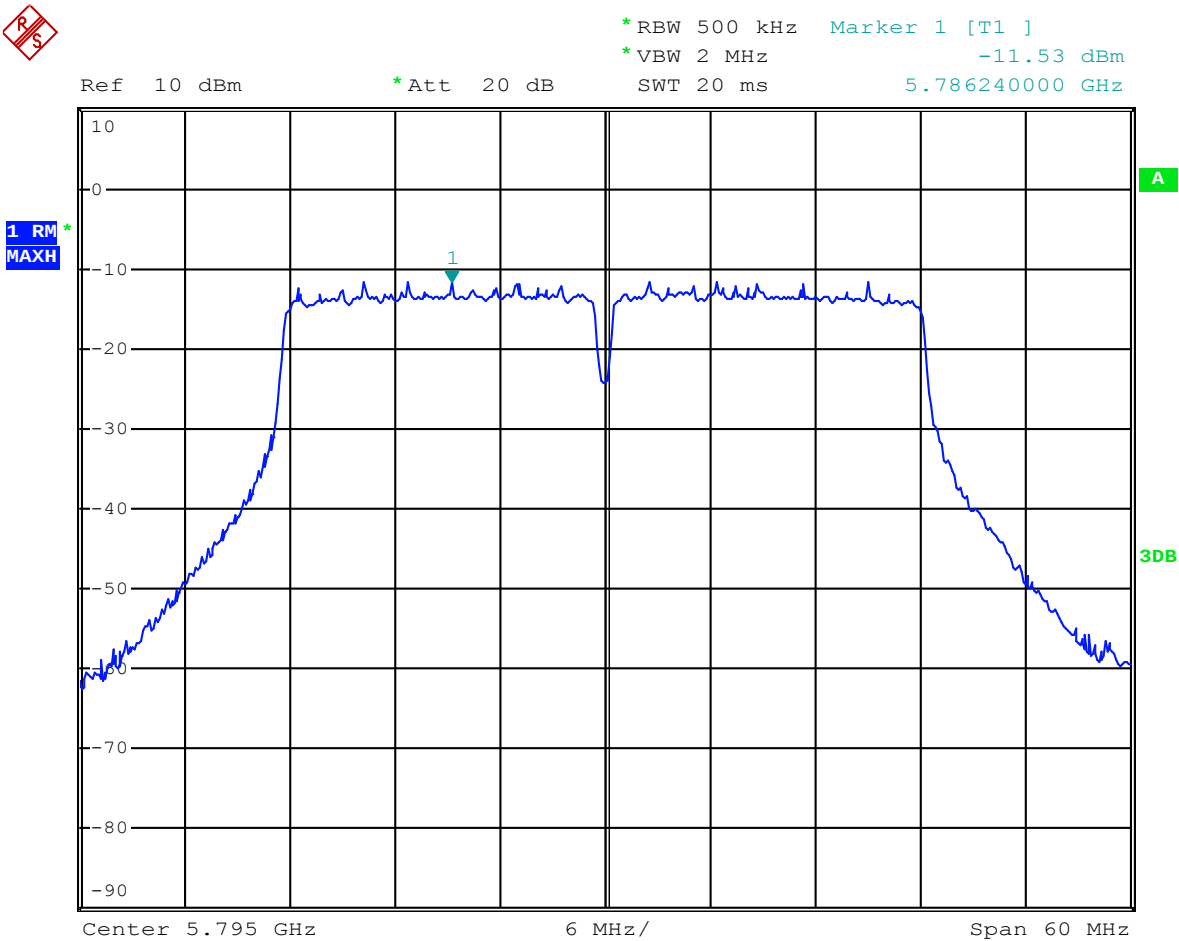


Date: 7.AUG.2026 15:33:54

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4.802.11ac at mcs0 of CH159



Date: 7.AUG.2026 15:28:03

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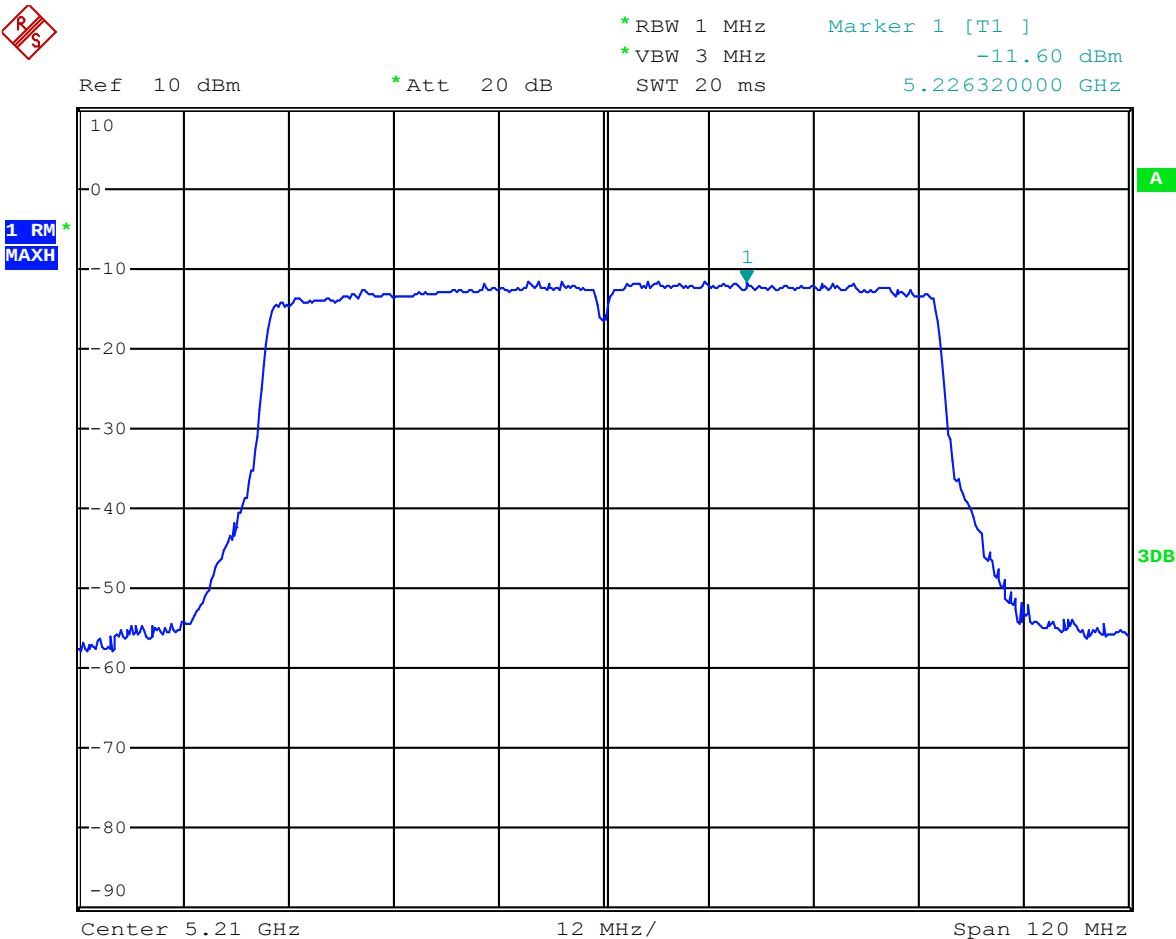
EUT		projector	Model	D30924HD	
Mode		802.11ac VHT80 mcs0Mbps	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power Spectral Density(dBm/MHz)		Limit (dBm/MHz)	Pass/ Fail
42	5210	-11.60		11	Pass
Channel	Frequency (MHz)	Power Spectral Density(dBm/500kHz)		Limit (dBm/500kHz)	Pass/ Fail
155	5775	-14.02		30	Pass

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Test Plots

1.802.11ac at mcs0Mbps of CH42

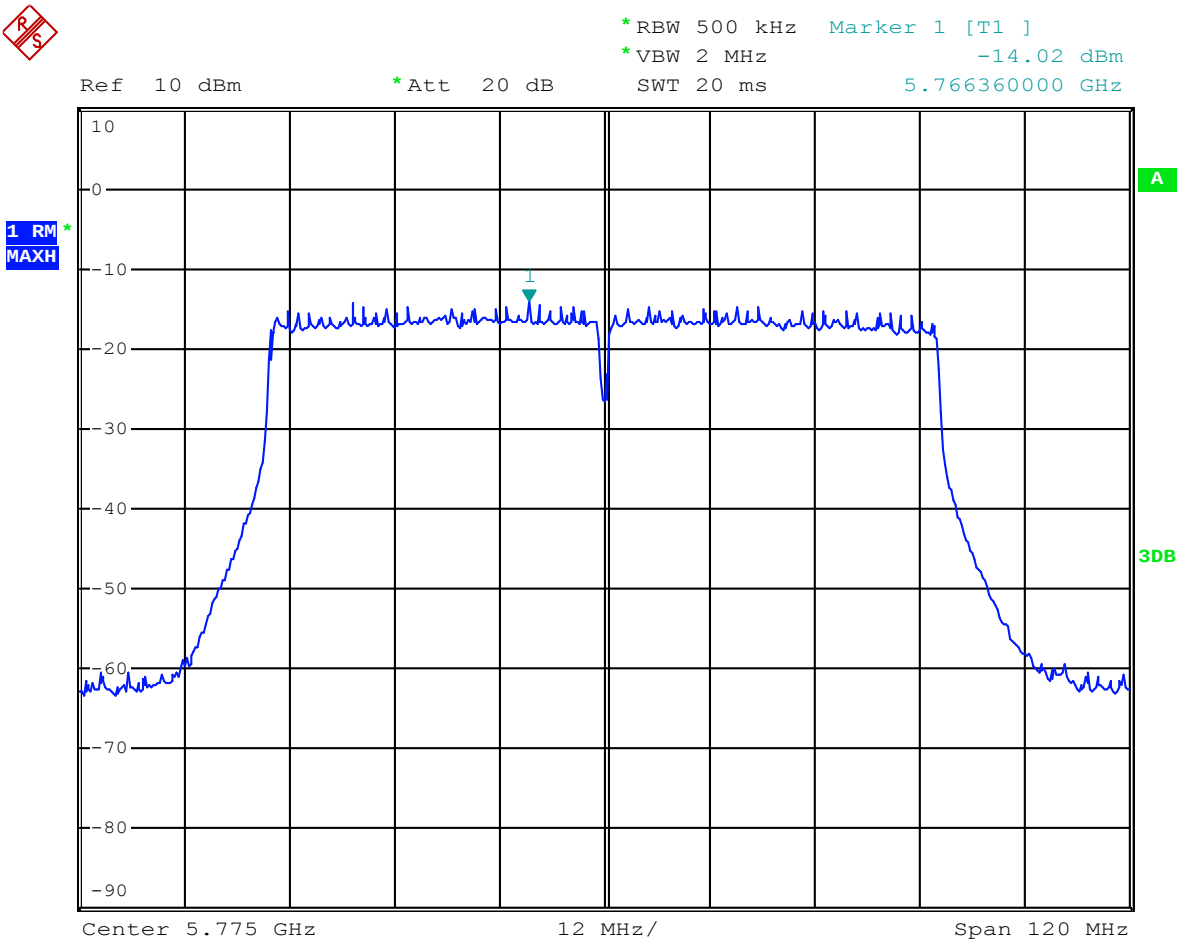


Date: 7.AUG.2026 15:00:58

The report refers only to the sample tested and does not apply to the bulk.
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2.802.11ac at mcs0Mbps of CH155



Date: 7.AUG.2026 15:09:18

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EUT		projector	Model	D30924HD	
Mode		802.11ax HEW20	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power Spectral Density(dBm/MHz)		Limit (dBm/MHz)	Pass/ Fail
36	5180	-6.52		11	Pass
40	5200	-5.82		11	Pass
48	5240	-5.29		11	Pass
Channel	Frequency (MHz)	Power Spectral Density(dBm/500kHz)		Limit (dBm/500kHz)	Pass/ Fail
149	5745	-7.71		30	Pass
153	5765	-8.23		30	Pass
165	5825	-7.97		30	Pass

The report refers only to the sample tested and does not apply to the bulk.

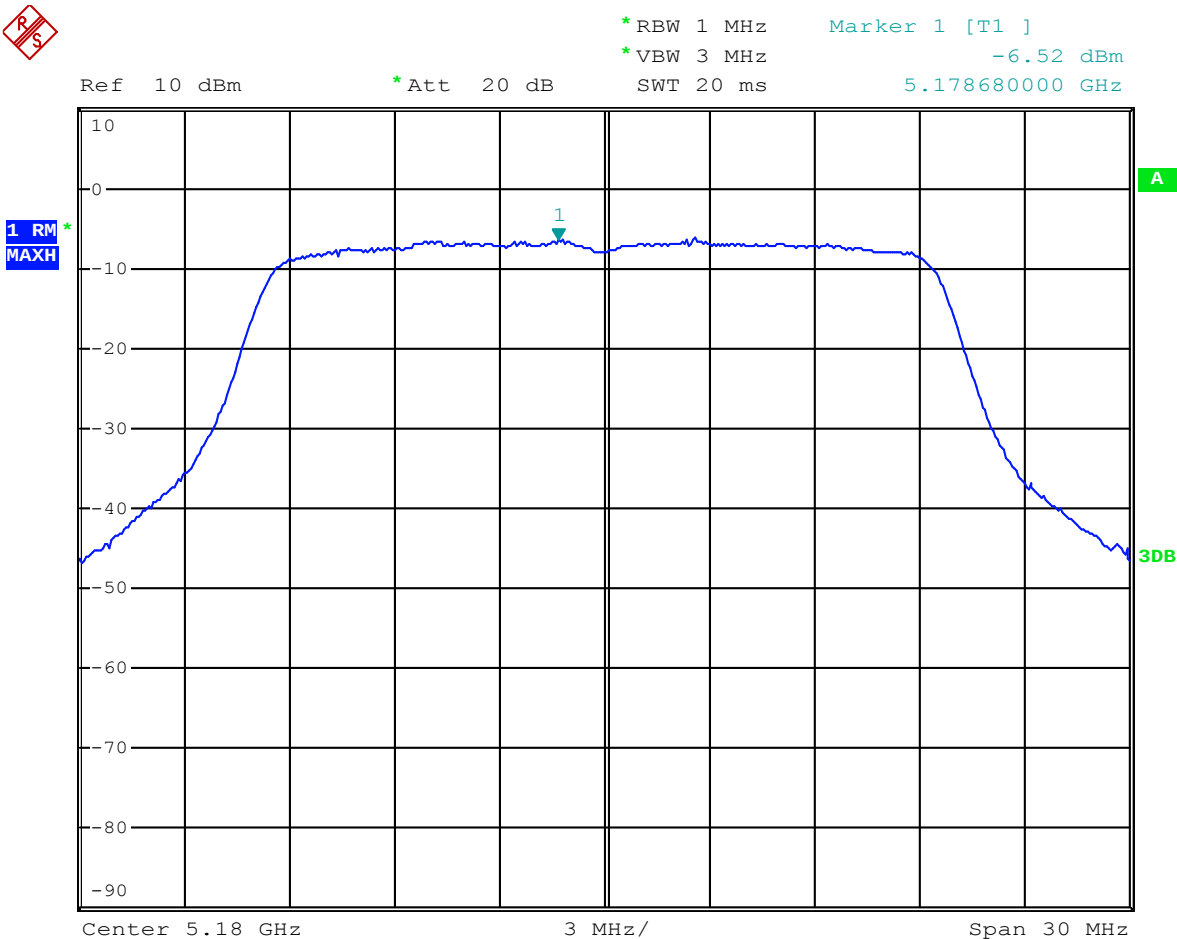
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Test Plots

1.802.11ac at mcs0 of CH36

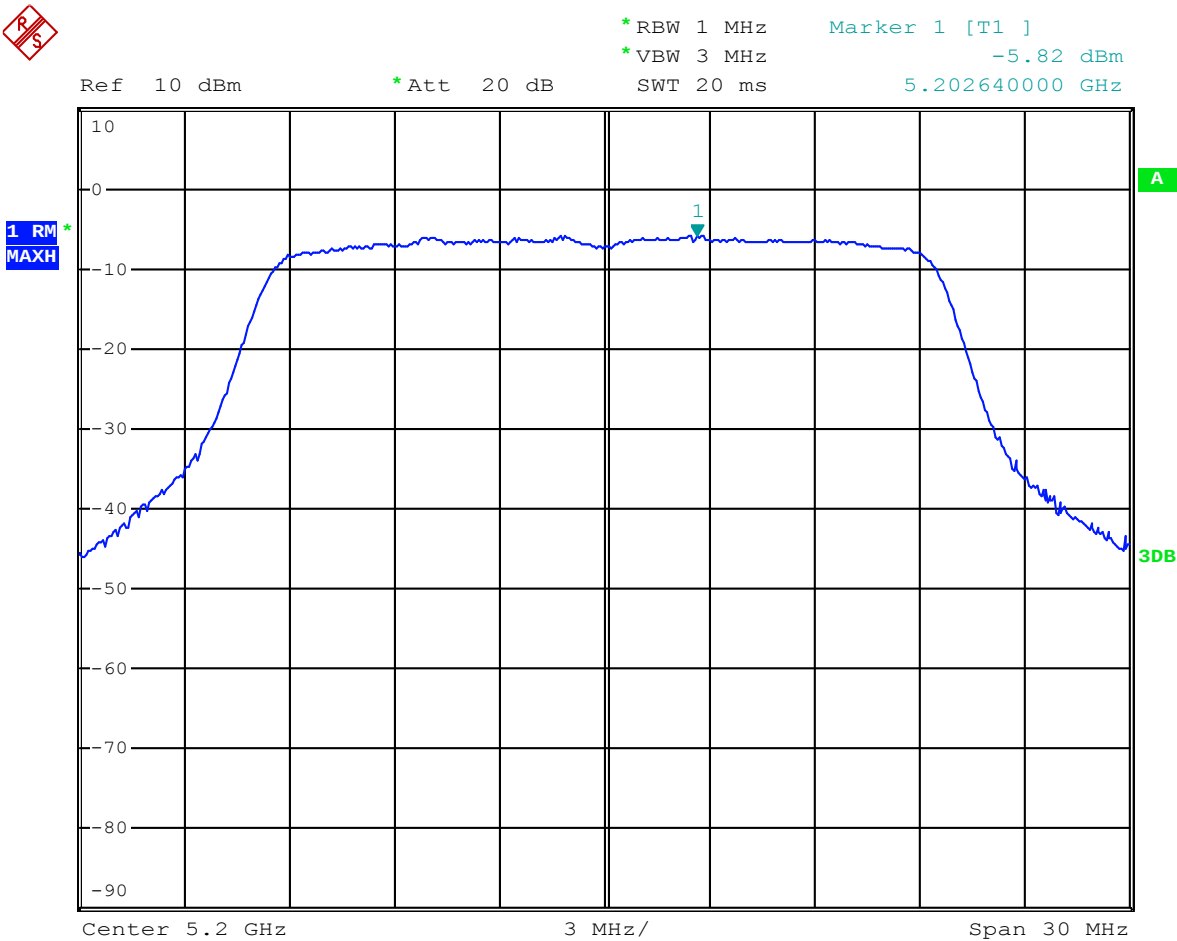


Date: 7.AUG.2026 14:56:47

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2.802.11ac at mcs0 of CH40

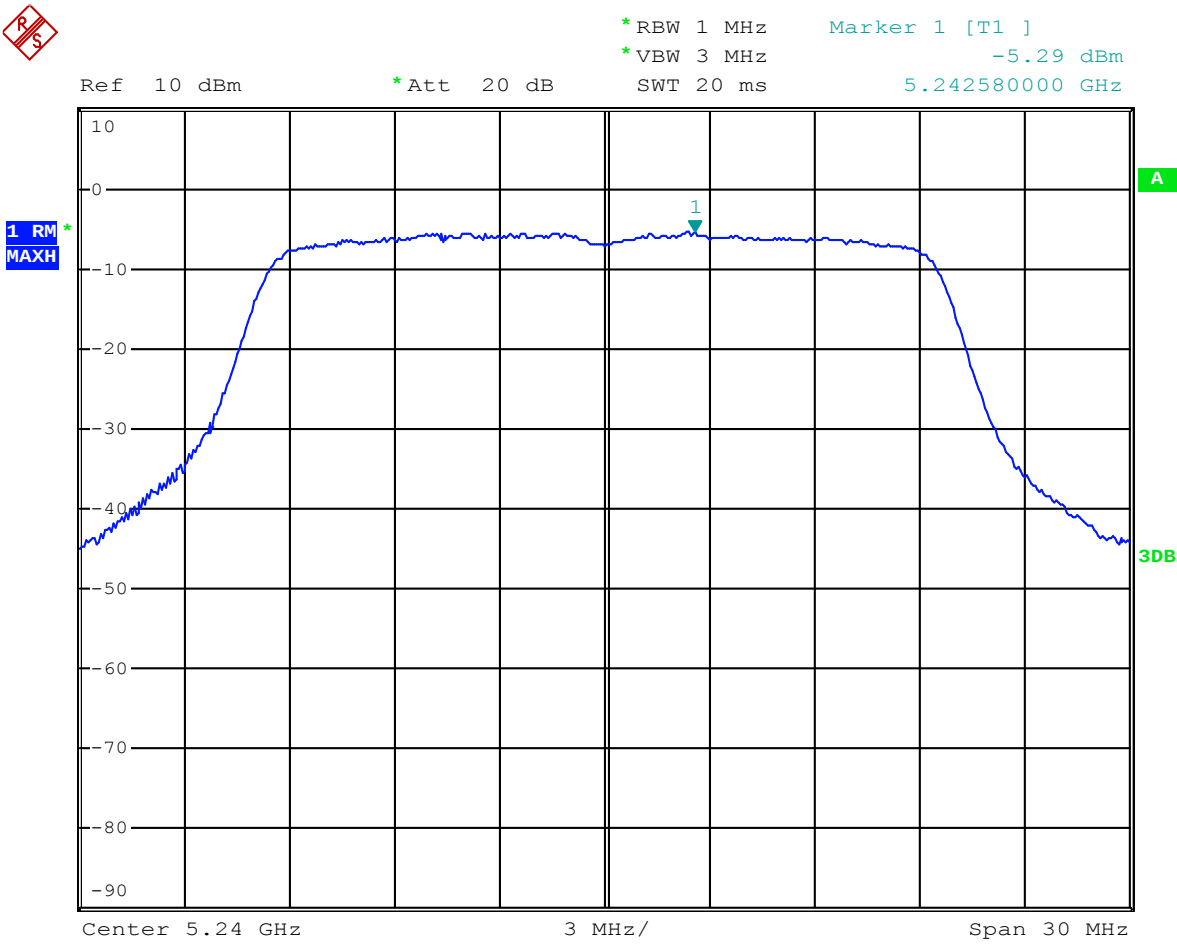


Date: 7.AUG.2026 14:57:09

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3.802.11ac at mcs0 of CH48

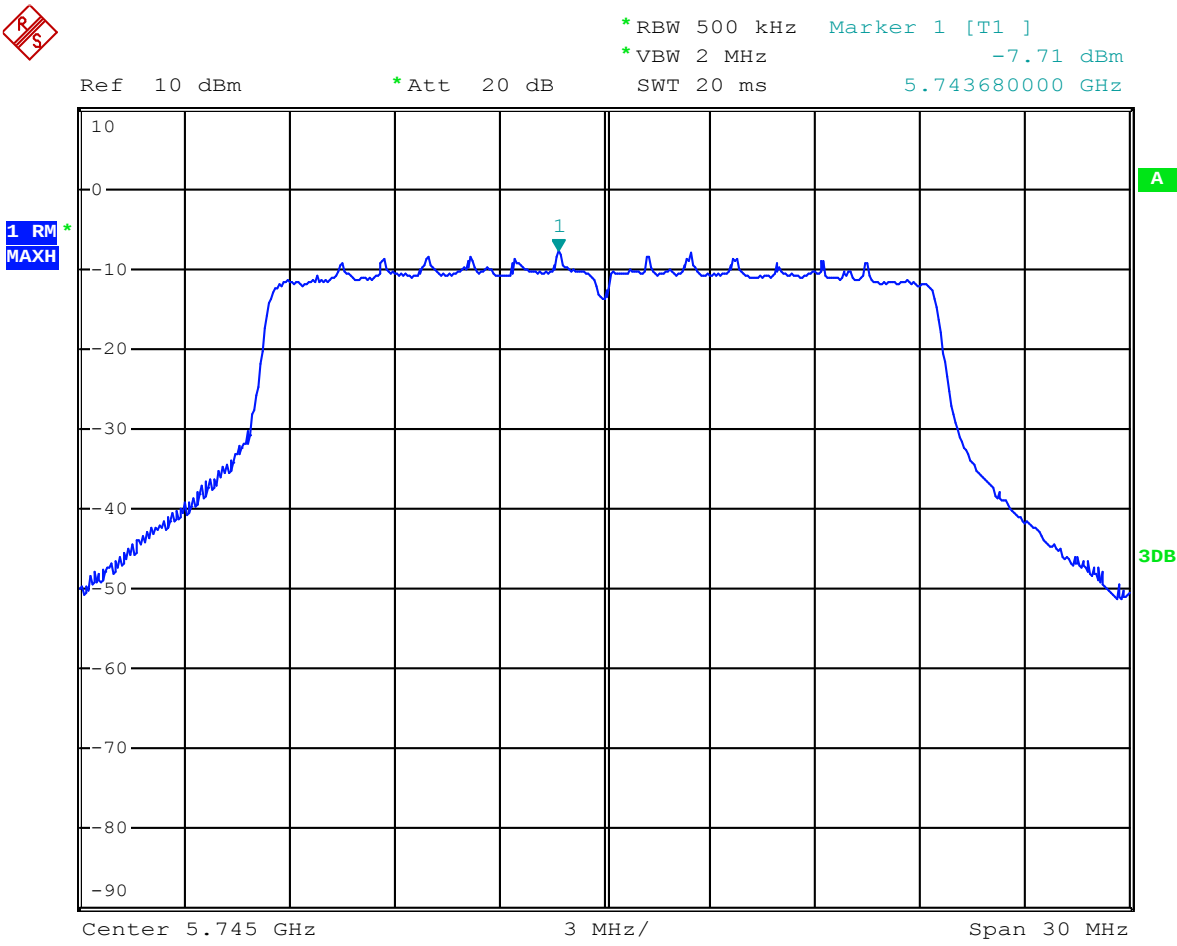


Date: 7.AUG.2026 14:57:33

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4.802.11ac at mcs0 of CH149

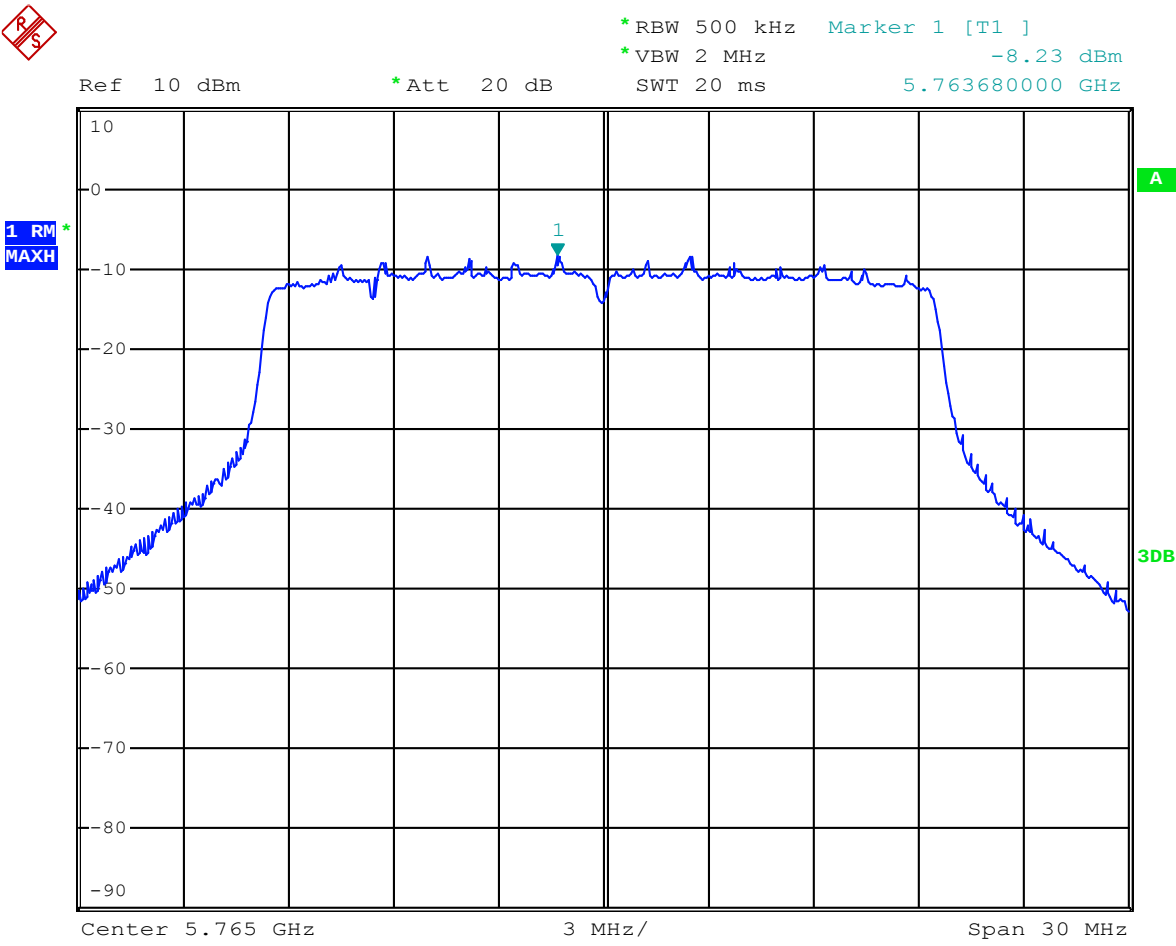


Date: 7.AUG.2026 16:37:17

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5.802.11ac at mcs0 of CH153

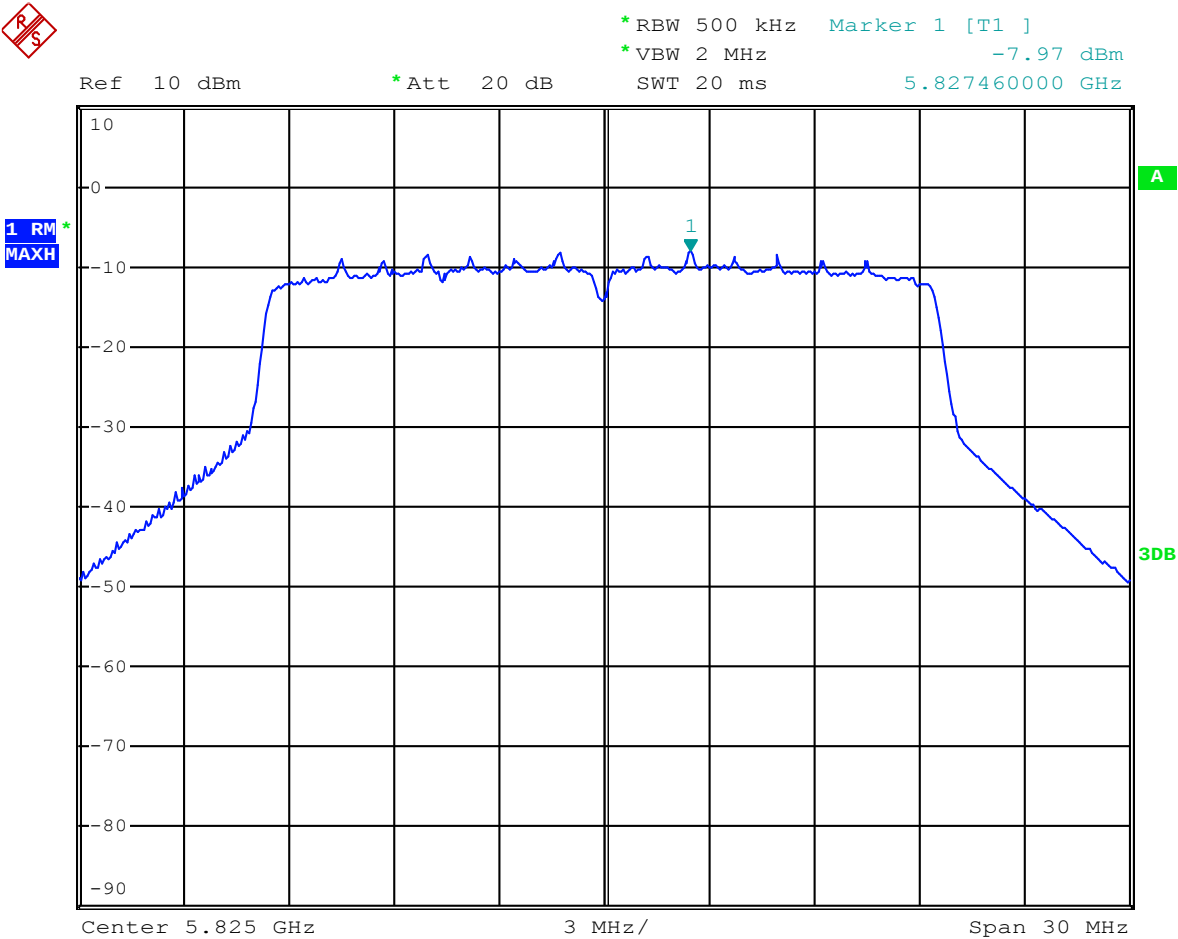


Date: 7.AUG.2026 16:36:43

The report refers only to the sample tested and does not apply to the bulk.
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6.802.11ac at mcs0 of CH165



Date: 7.AUG.2026 16:28:01

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EUT		projector	Model	D30924HD	
Mode		802.11ax HEW40	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power Spectral Density(dBm/MHz)		Limit (dBm/MHz)	Pass/ Fail
38	5190	-8.89		11	Pass
46	5230	-8.45		11	Pass
Channel	Frequency (MHz)	Power Spectral Density(dBm/500kHz)		Limit (dBm/500kHz)	Pass/ Fail
151	5755	-11.48		30	Pass
159	5795	-11.62		30	Pass

The report refers only to the sample tested and does not apply to the bulk.

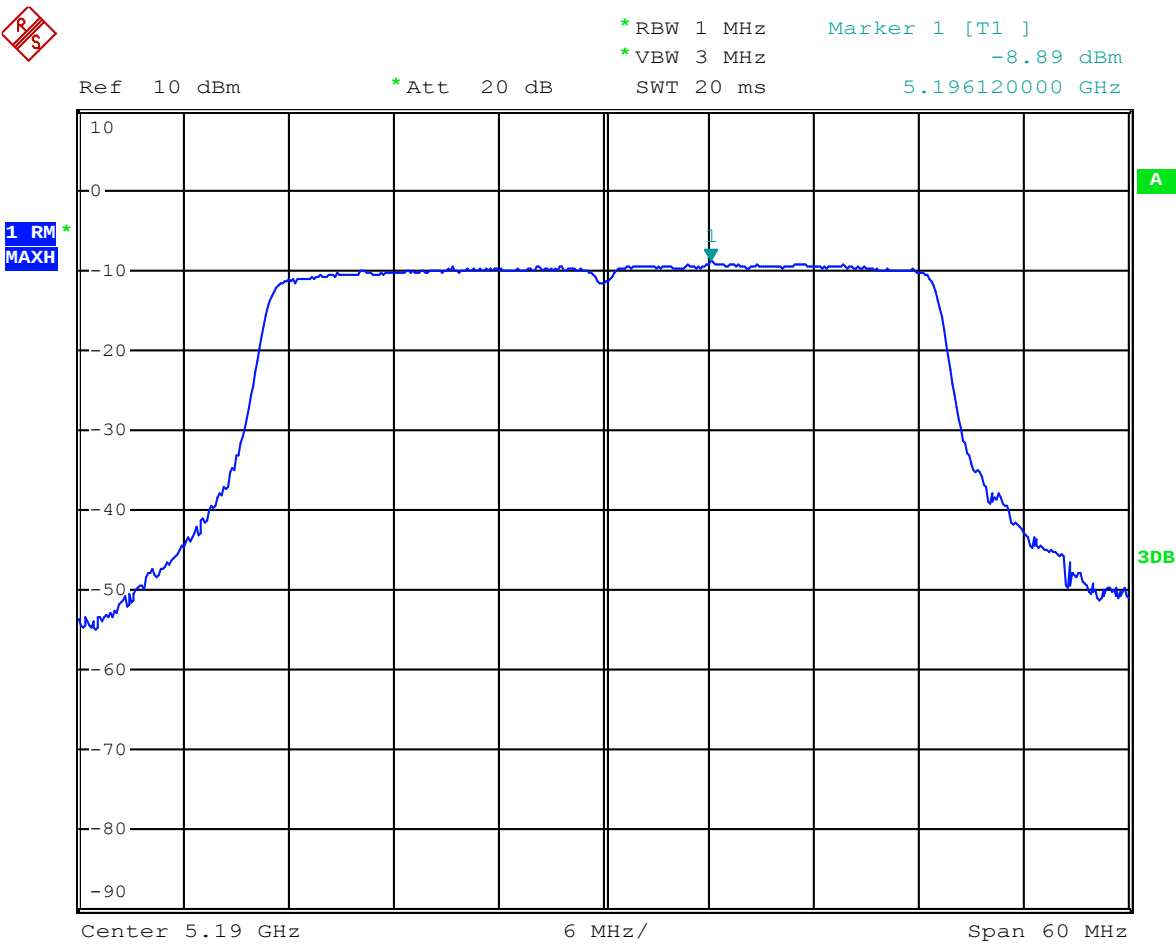
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Test Plots

1.802.11ac at mcs0 of CH38

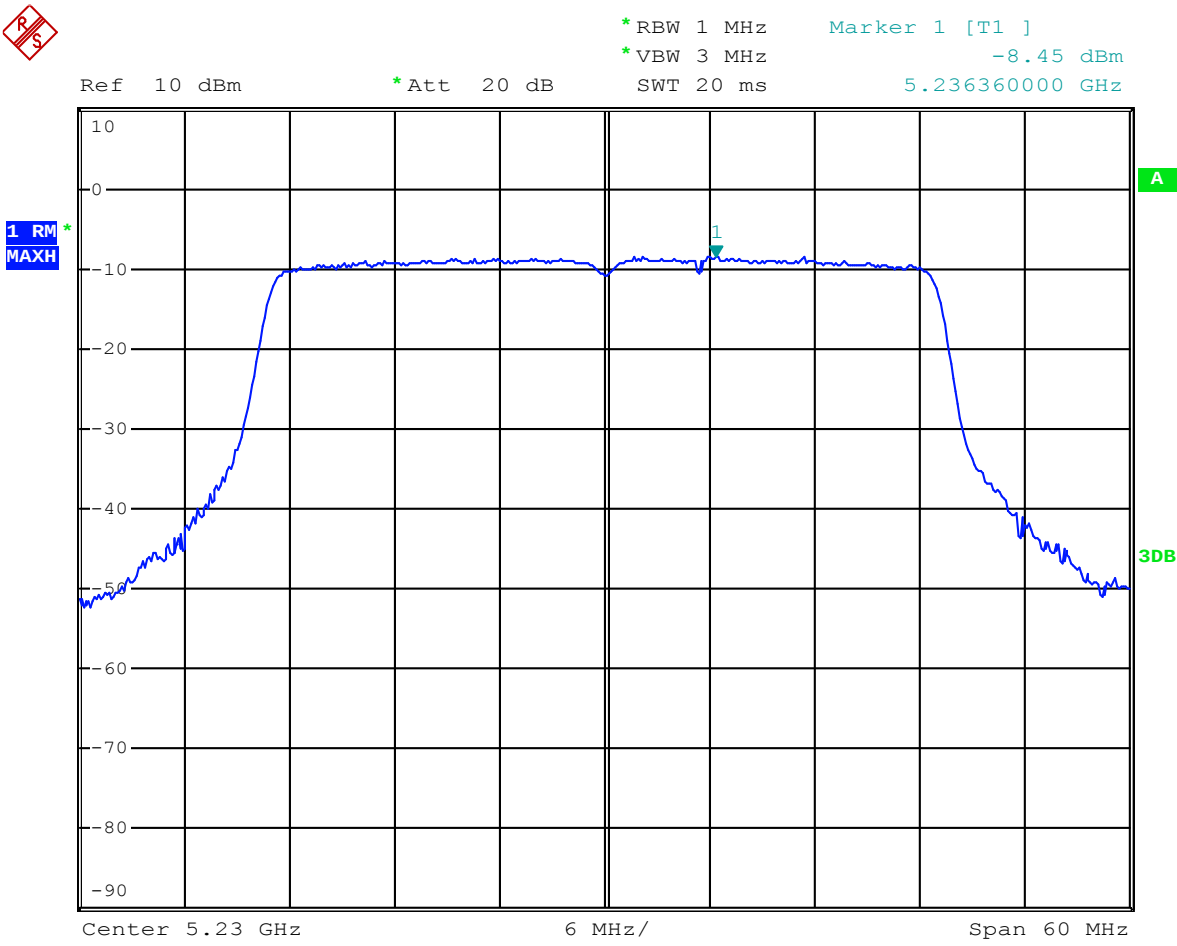


Date: 7.AUG.2026 14:59:51

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2.802.11ac at mcs0 of CH46

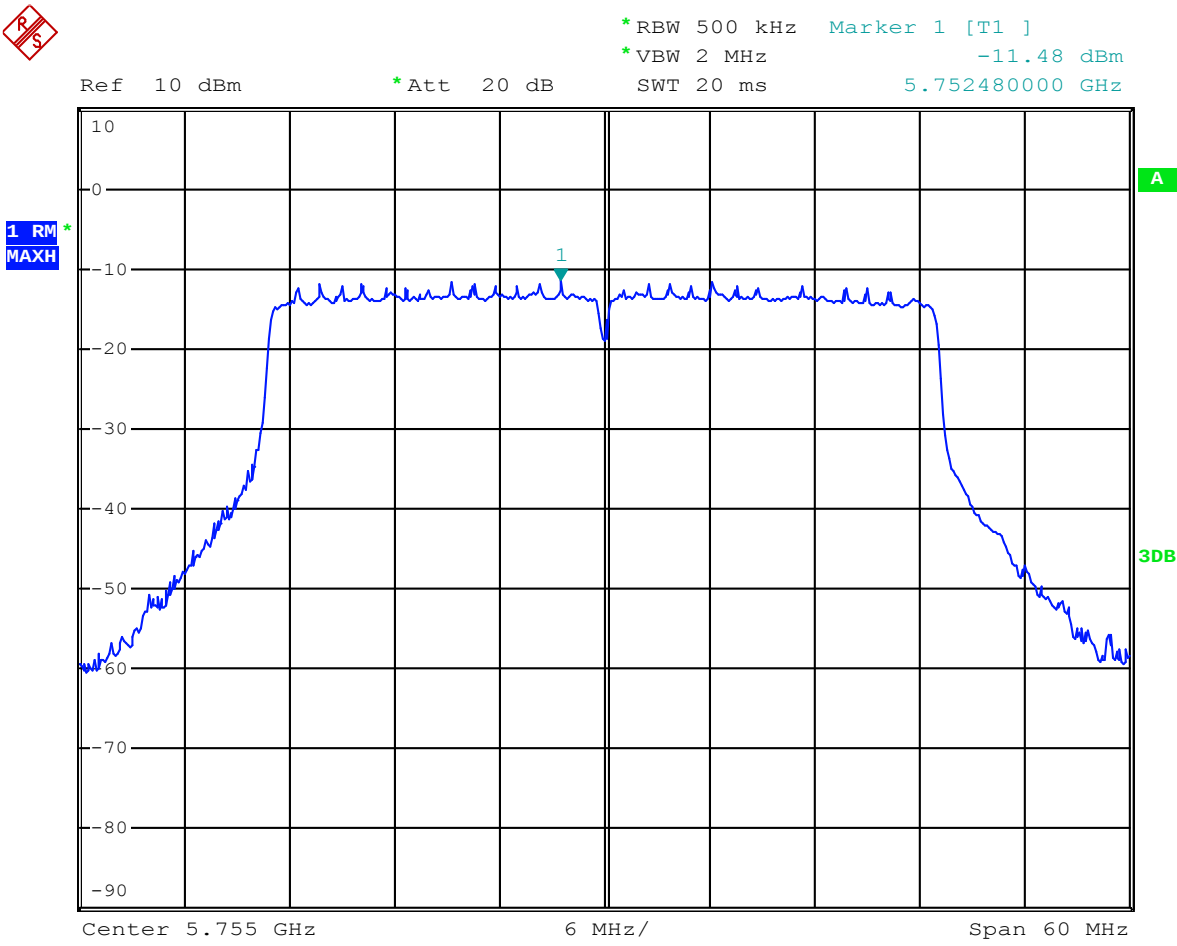


Date: 7.AUG.2026 15:00:27

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3.802.11ac at mcs0 of CH151

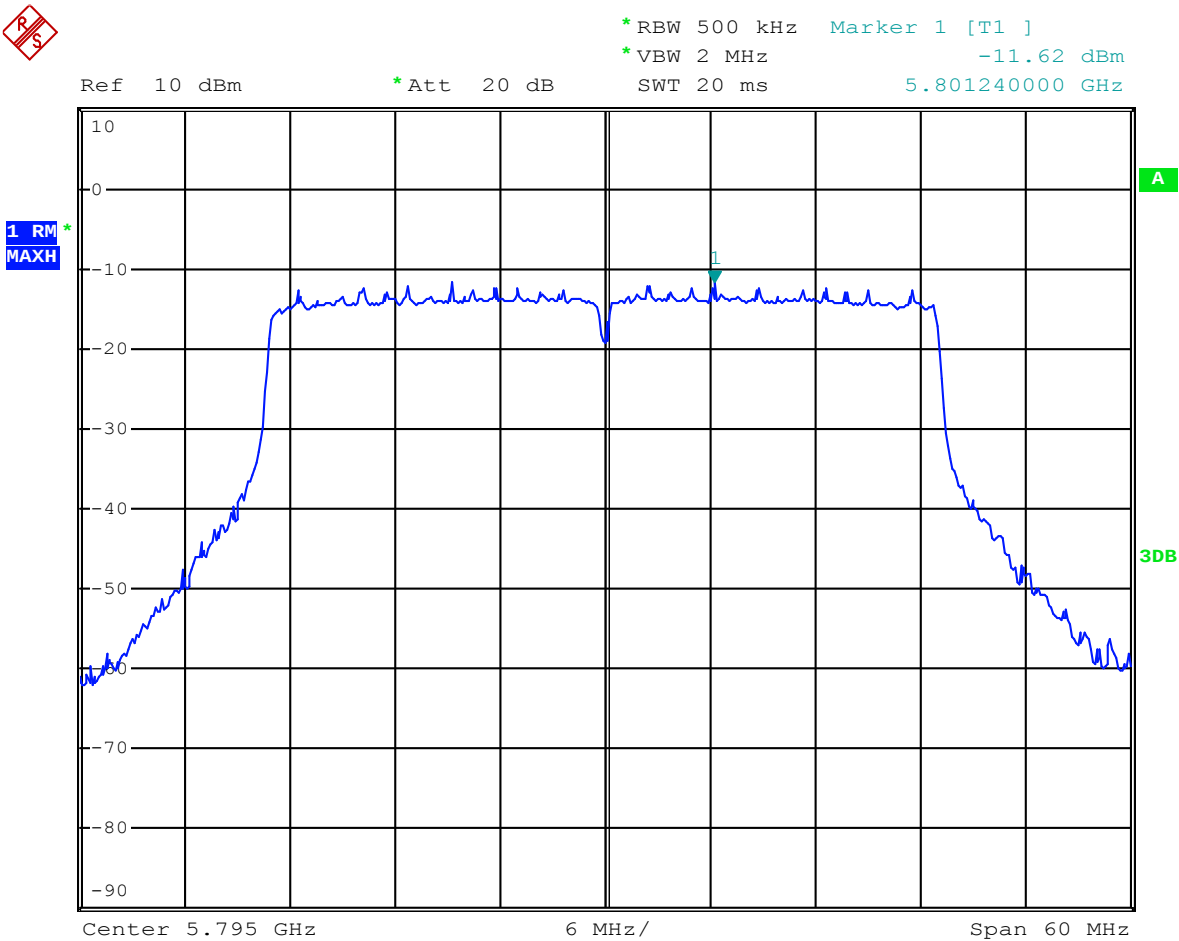


Date: 7.AUG.2026 15:39:12

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4.802.11ac at mcs0 of CH159



Date: 7.AUG.2026 15:47:37

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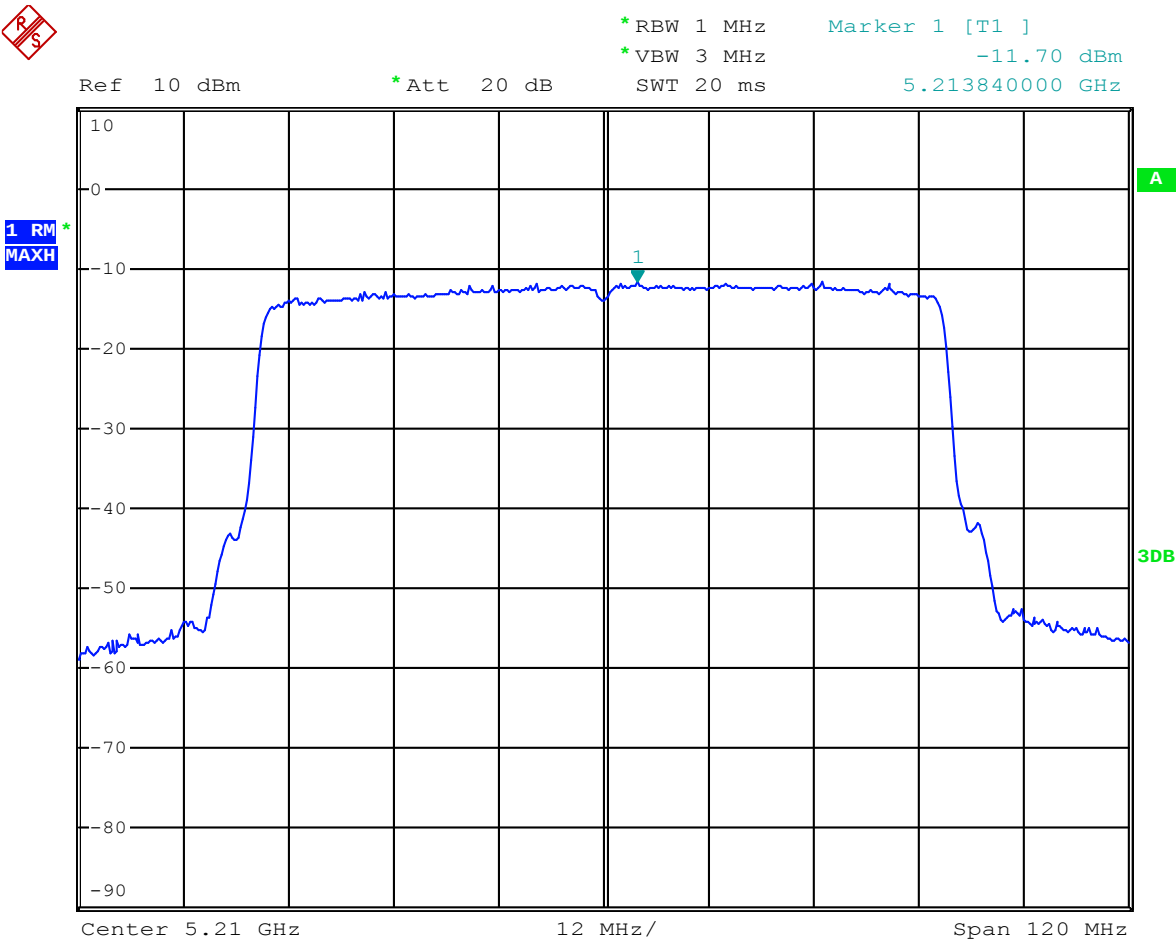
EUT		projector	Model	D30924HD	
Mode		802.11ax HEW80 mcs0Mbps	Test Voltage	120V~	
Temperature		24 deg. C,	Humidity	56% RH	
Channel	Frequency (MHz)	Power Spectral Density(dBm/MHz)		Limit (dBm/MHz)	Pass/ Fail
42	5210	-11.70		11	Pass
Channel	Frequency (MHz)	Power Spectral Density(dBm/500kHz)		Limit (dBm/500kHz)	Pass/ Fail
155	5775	-14.79		30	Pass

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Test Plots

1.802.11ac at mcs0Mbps of CH42

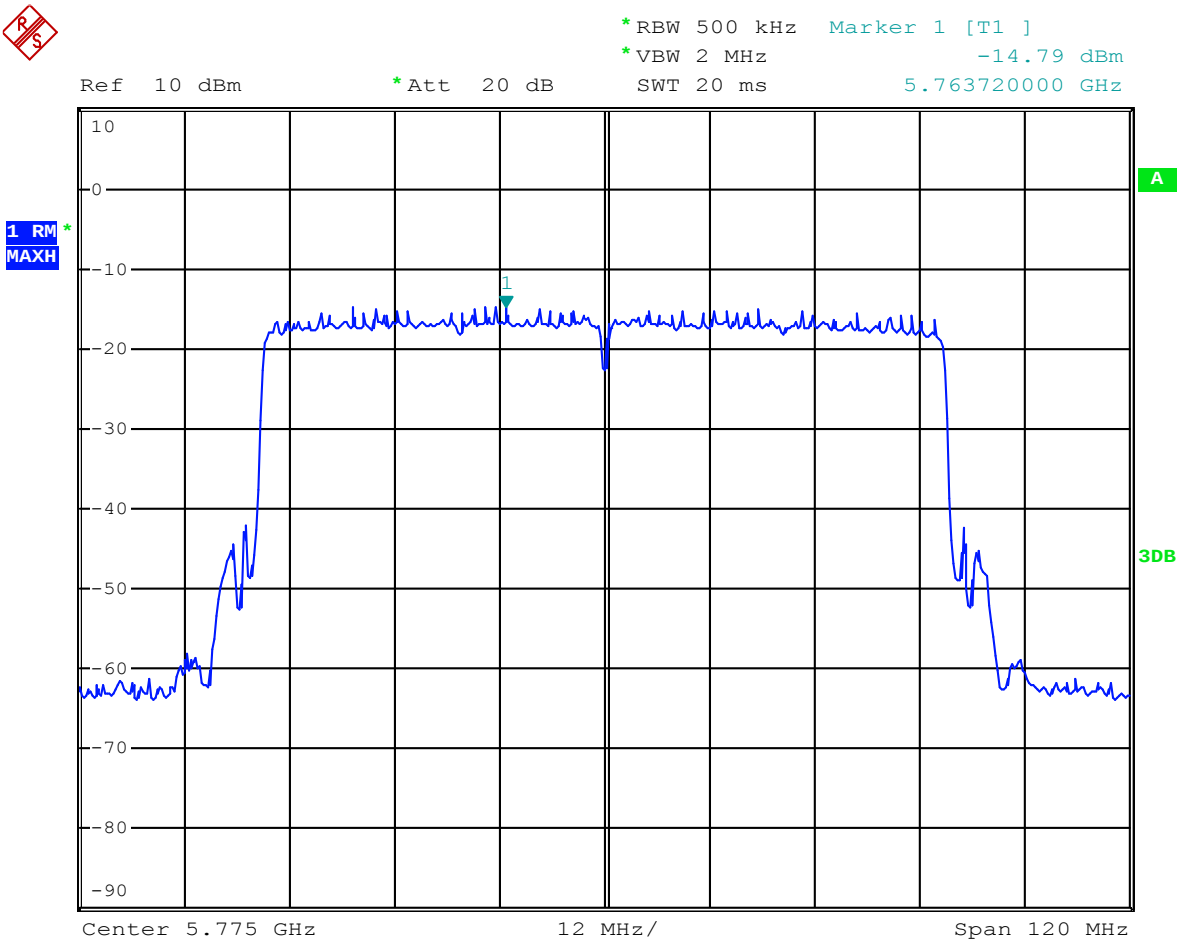


Date: 7.AUG.2026 15:01:22

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2.802.11ac at mcs0Mbps of CH155



Date: 7.AUG.2026 15:02:16

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10.0 Frequency Stability

10.1 Limits of Frequency Stability Measurement

The frequency tolerance of the carrier signal shall be maintained within $\pm 0.02\%$ of the operating frequency over a temperature variation of -30 degrees to 50 degrees C at normal supply voltage, and for a variation in the primary supply voltage from 85% to 115% of the rated supply voltage at a temperature of 20 degrees

10.2 Test Procedure

1. The EUT was placed inside the environmental test chamber and powered by nominal DC voltage.
2. Turn the EUT on and couple its output to a spectrum analyzer.
3. Turn the EUT off and set the chamber to the highest temperature specified.
4. Allow sufficient time (approximately 30 min) for the temperature of the chamber to stabilize, turn the EUT on and measure the operating frequency after 2, 5, and 10 minutes.
5. Repeat step 2 and 3 with the temperature chamber set to the lowest temperature.
6. The test chamber was allowed to stabilize at $+20$ degree C for a minimum of 30 minutes. The supply voltage was then adjusted on the EUT from 85% to 115% and the frequency record.

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10.3 Test Result

Channel 36 (5180MHz)

Voltage vs. Frequency Stability

Voltage	Measurement Frequency (MHz)
120V~	5180.0267
108V~	5180.0278
132V~	5180.0263
Max. Deviation (MHz)	0.0278
Max. Deviation (ppm)	5.37

Rated working voltage: 120V~

Temperature vs. Frequency Stability

Temperature (°C)	Measurement Frequency (MHz)
-30	5180.0275
-20	5180.0258
-10	5180.0252
0	5180.0258
10	5180.0263
20	5180.0256
30	5180.0271
40	5180.0276
50	5180.0267
Max. Deviation (MHz)	0.0276
Max. Deviation (ppm)	5.33

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Channel 149 (5745MHz)

Voltage vs. Frequency Stability

Voltage	Measurement Frequency (MHz)
120V~	5745.0330
108V~	5745.0358
132V~	5745.0342
Max. Deviation (MHz)	0.0358
Max. Deviation (ppm)	6.23

Rated working voltage: 120V~

Temperature vs. Frequency Stability

Temperature (°C)	Measurement Frequency (MHz)
-30	5745.0336
-20	5745.0352
-10	5745.0360
0	5745.0358
10	5745.0349
20	5745.0338
30	5745.0356
40	5745.0343
50	5745.0361
Max. Deviation (MHz)	0.0361
Max. Deviation (ppm)	6.28

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11.0 Antenna Requirement

11.1 Standard Applicable

For intentional device, according to FCC 47 CFR Section 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

And according to FCC 47 CFR Section 15.247 (b), if transmitter antennas of directional gain greater than 6 dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

11.2 Antenna Connected construction

Chip antenna used. The gain of the antennas is 5.40dBi Maximum (Get from the antenna specification provided the manufacturer)

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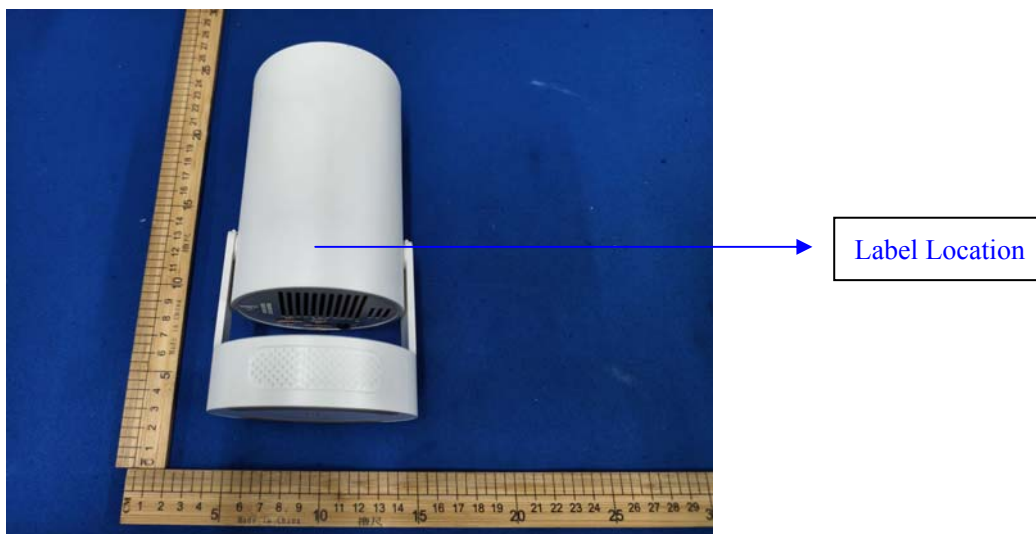
12.0 FCC Label

FCC ID: 2AON7-30923

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

The label must not be a stick-on paper label. The label on these products must be permanently affixed to the product and readily visible at the time of purchase and must last the expected lifetime of the equipment not be readily detachable.

Mark Location:



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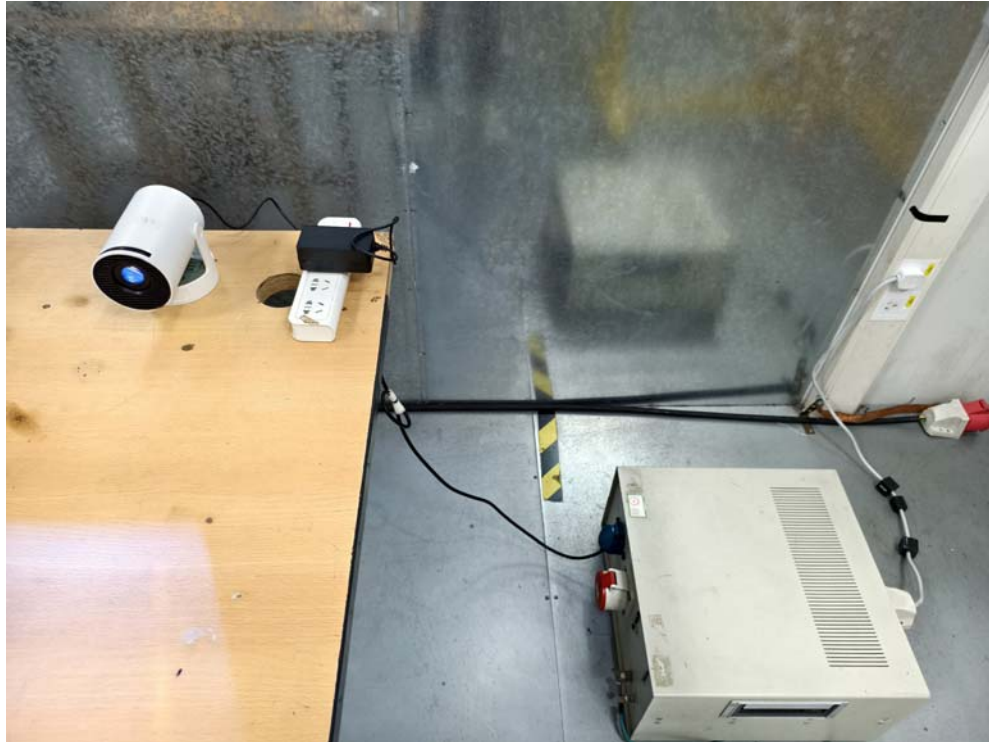
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13.0 Photo of testing

Conducted Emission Test Setup:



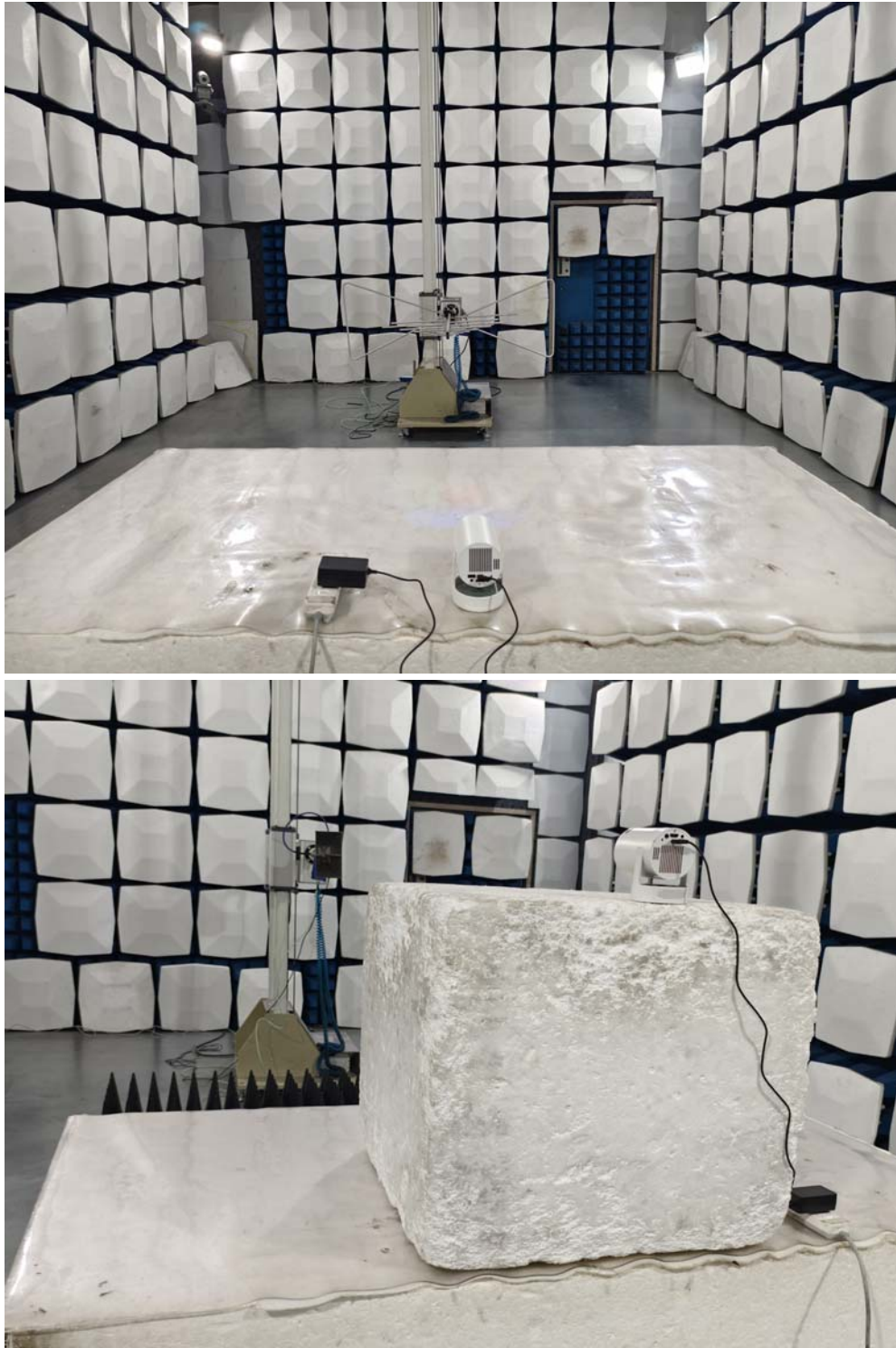
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Radiated Emission Test Setup:



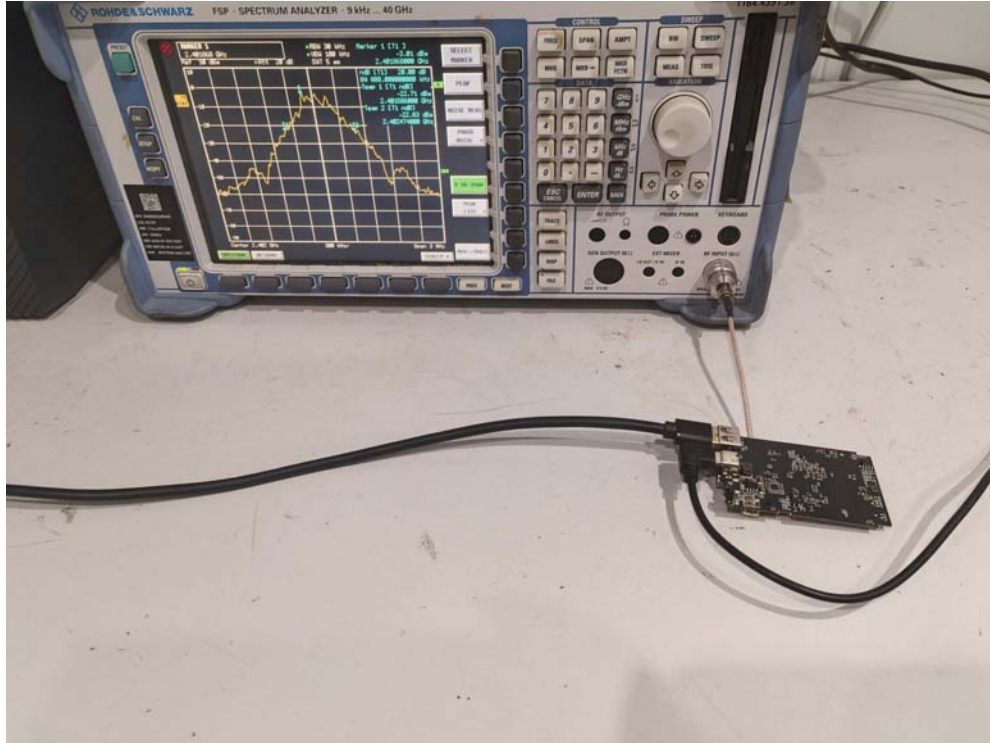
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RF test view



Photographs – EUT

Please refer test report TWN2606385-01E

End of the report

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