

Test Report TR3959C

Equipment Under Test:	802.11ac Professional Wi-Fi + BT5.0 Module
Requirement(s):	FCC 15.247 RSS-247, RSS-Gen
Test Date(s):	2/20/2026 – 2/27/2026
Prepared for:	Ezurio LLC Attn: Brian Petted W66 N220 Commerce Ct. Cedarburg, WI 53012

Report Issued by: Anthony Smith, EMC Engineering Specialist

Signature: 

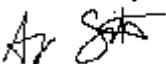
Date: 04/30/2026

Report Reviewed by: Adam Alger, Sr. Manager, EMC Laboratory

Signature: 

Date: 03/24/2026

Report Constructed by: Anthony Smith, EMC Engineering Specialist

Signature: 

Date: 03/24/2026

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Company: Ezurio LLC	Page 1 of 30	Name: 802.11ac Professional Wi-Fi + BT5.0 Module
Report: TR3959C		Model: SU60-SOMC (453-00003)
Job: C-3959		Serial: 5302203735, 5302203734

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Ezurio Test Services in Review

The Ezurio laboratory located at W66 N220 Commerce Court Cedarburg, Wisconsin, 53012 USA is recognized through the following organizations:



A2LA – American Association for Laboratory Accreditation

Accreditation based on ISO/IEC 17025:2017 with Electrical (EMC) Scope

A2LA Certificate Number: 1255.01

Scope of accreditation includes all test methods listed herein unless otherwise noted



Federal Communications Commission (FCC) – USA

Accredited Test Firm Registration Number: 953492

Recognition of two 3 meter Semi-Anechoic Chambers



Innovation, Science and Economic Development Canada

Accredited U.S. Identification Number: US0218

Recognition of two 3 meter Semi-Anechoic Chambers

Company: Ezurio LLC	Page 3 of 30	Name: 802.11ac Professional Wi-Fi + BT5.0 Module
Report: TR3959C		Model: SU60-SOMC (453-00003)
Job: C-3959		Serial: 5302203735, 5302203734

1 TEST REPORT SUMMARY

During **February 20th, 2026 to February 27th, 2026** the Equipment Under Test (EUT), **802.11ac Professional Wi-Fi + BT5.0 Module**, as provided by **Ezurio LLC** was tested to the following requirements:

Class 2 Permissive Change

Requirements	Description	Method	Compliant
FCC 15.247(a)(1) RSS-247 § 6.2.1	20 dB Bandwidth	ANSI C63.10	Yes
FCC 15.247 (b)(1) RSS-247 § 6.2.3.2	Conducted RF Output Power	ANSI C63.10	Yes
FCC 15.247 (d), 15.209 RSS-Gen § 8.9	Spurious Emissions – Restricted Frequency Bands 30-25000 MHz	ANSI C63.10	Yes

Note: Class 2 permissive change testing to add an antenna.

Notice:

The results relate only to the item tested as configured and described in this report. Any additional configurations, modes of operation, or modifications made to the equipment under test after the specified test date(s) are at the decision of the client and may not apply to the data seen in this test report.

The decision rule for Pass / Fail assessment to the specification or standard listed in this test report has been agreed upon by the client and laboratory to be as follows:

Measurement Type	Rule
Emissions – Amplitude	1 dB below specified limit
Emissions – Frequency	1% less than the specification
Immunity	Tested at specified level

2 CLIENT INFORMATION

Company Name	Ezurio LLC
Contact Person	Brian Petted
Address	W66 N220 Commerce Ct. Cedarburg, WI 53012

2.1 Equipment Under Test (EUT) Information

The following information has been supplied by the client

Product Name	802.11ac Professional Wi-Fi + BT5.0 Module
Model Number	SU60-SOMC (453-00003)
Serial Number	5302203735 (Conducted Testing) 5302203734 (Radiated Testing)
Date of Receipt	2/12/2026
Condition	New
FCC ID	SQG-SU60SOMC
IC ID	3147A-SU60SOMC

2.2 Product Description

Device is a combo WLAN 2.4/5G and Bluetooth radio.

2.3 Modifications Incorporated for Compliance

None noted at time of test

2.4 Deviations and Exclusions from Test Specifications

None noted at time of test

2.5 Test Channels

Modulation	Channel	Frequency (MHz)	Data Rate	Power Setting
GFSK	0	2402	DH5	Default
	38	2440		
	78	2480		
π/4-DQPSK	0	2402	EDR2	
	38	2440		
	78	2480		
8-DPSK	0	2402	EDR3	
	38	2440		
	78	2480		
	17	2440		
	39	2480		

2.6 Additional Information

Device programmed via USB to RS232 utilizing a Laptop PC. “BTLRU” version 13.24.0.20 utilized to program radio test modes on device.

During conducted testing non measured port was terminated with 50Ω. During radiated testing main port connected to antenna 1001735 and aux port connected to antenna 1001733.

Antenna 1001733 has peak gain of 1.5 dBi in 2.4 GHz band.

Antenna 1001735 has peak gain of 0.5 dBi in 2.4 GHz band.

Bluetooth radio utilizes Aux port only.

3 REFERENCES

Publication	Edition	Date	AMD 1	AMD 2
ANSI C63.10		2020		
RSS-247	4	2025	-	-
RSS-Gen	5	2018	2019	2021
FCC eCFR 47 Part 15	-	2026	-	-

4 UNCERTAINTY SUMMARY

Using the guidance of the following publications the calculated measurement uncertainty represents an expanded uncertainty expressed at approximately the 95 % confidence level, using a coverage factor of $k = 2$.

References
CISPR 16-4-1
CISPR 16-4-2
CISPR 32
ANSI C63.23
A2LA P103
A2LA P103c
ETSI TR 100-028

Measurement Type	Configuration	Uncertainty $\pm$
Radiated Emissions	Biconical Antenna	5.0 dB
Radiated Emissions	Log Periodic Antenna	5.3 dB
Radiated Emissions	Horn Antenna	4.7 dB
AC Line Conducted Emissions	Artificial Mains Network	3.4 dB
Telecom Conducted Emissions	Asymmetric Artificial Network	4.9 dB
Disturbance Power Emissions	Absorbing Clamp	4.1 dB
Radiated Immunity	3 Volts/meter	2.2 dB
Conducted Immunity	CDN/EM/BCI	2.4/3.5/3.4 dB
EFT Burst/Surge	Peak pulse voltage	164 volts
ESD Immunity	15 kV level	1377 Volts

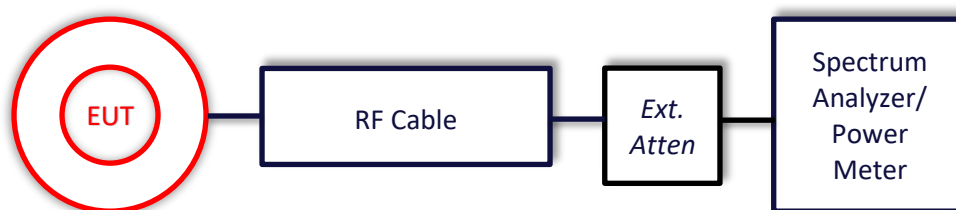
Parameter	ETSI U.C. $\pm$	U.C. $\pm$
Radio Frequency, from F0	1×10^{-7}	0.55×10^{-7}
Occupied Channel Bandwidth	5 %	2 %
RF conducted Power (Power Meter)	1.5 dB	1.2 dB
RF conducted emissions (Spectrum Analyzer)	3.0 dB	1.7 dB
All emissions, radiated	6.0 dB	5.3 dB
Temperature	1° C	0.65° C
Humidity	5 %	2.9 %
Supply voltages	3 %	1 %

5 TEST DATA

5.1 Antenna Port Conducted Emissions

Description of Measurement	The direct measurement of emissions at the antenna port of the EUT is achieved by use of a RF connection to a spectrum analyzer or power meter. The cable and attenuator factors are loaded into the analyzer or power meter allowing for direct measurement readings without the need for further corrections.
Example Calculations	Measurement (dBm) + Cable factor (dB) + External Attenuator (dB) = Corrected Reading (dBm) Margin (dB) = Limit (dBm) – Corrected Reading (dBm)

Block Diagram



Instrumentation

Asset #	Description	Manufacturer	Model #	Serial #	Date	Due Date	Status
AA 960173	Cable	A.H. Systems, Inc.	SAC-26G-1	388	2/12/2026	2/12/2027	Active Verification
EE 960087	Analyzer - Spectrum	Agilent	N9010A	MY53400296	6/1/2025	6/1/2026	Active Calibration

5.1.1 20 dB BW

Operator	Anthony Smith	QA	Dylan Rosenfeldt
Temperature	21.5, 20.9°C	R.H. %	33.1, 21.0%
Test Date	2/20/2023-2/23/2023	Location	Conducted RF Bench
Requirement	FCC 15.247 (a)(1) RSS-247 § 6.2.3.1	Method	ANSI C63.10

Limits:

Frequency hopping systems shall have hopping channel carrier frequencies separated by a minimum of 25 kHz or the 20 dB bandwidth of the hopping channel, whichever is greater.

Test Parameters

Frequency	2400-2483.5 MHz	Setup	Conducted RF
RBW	30 kHz	VBW	100 kHz
Detector(s)	Peak	Trace	Max Hold

EUT Parameters

Input Power	3.3VDC	Mode	Bluetooth Transmit
Frequency	2402, 2440, 2480 MHz	Channel	0, 38, 78 (BT Classic)

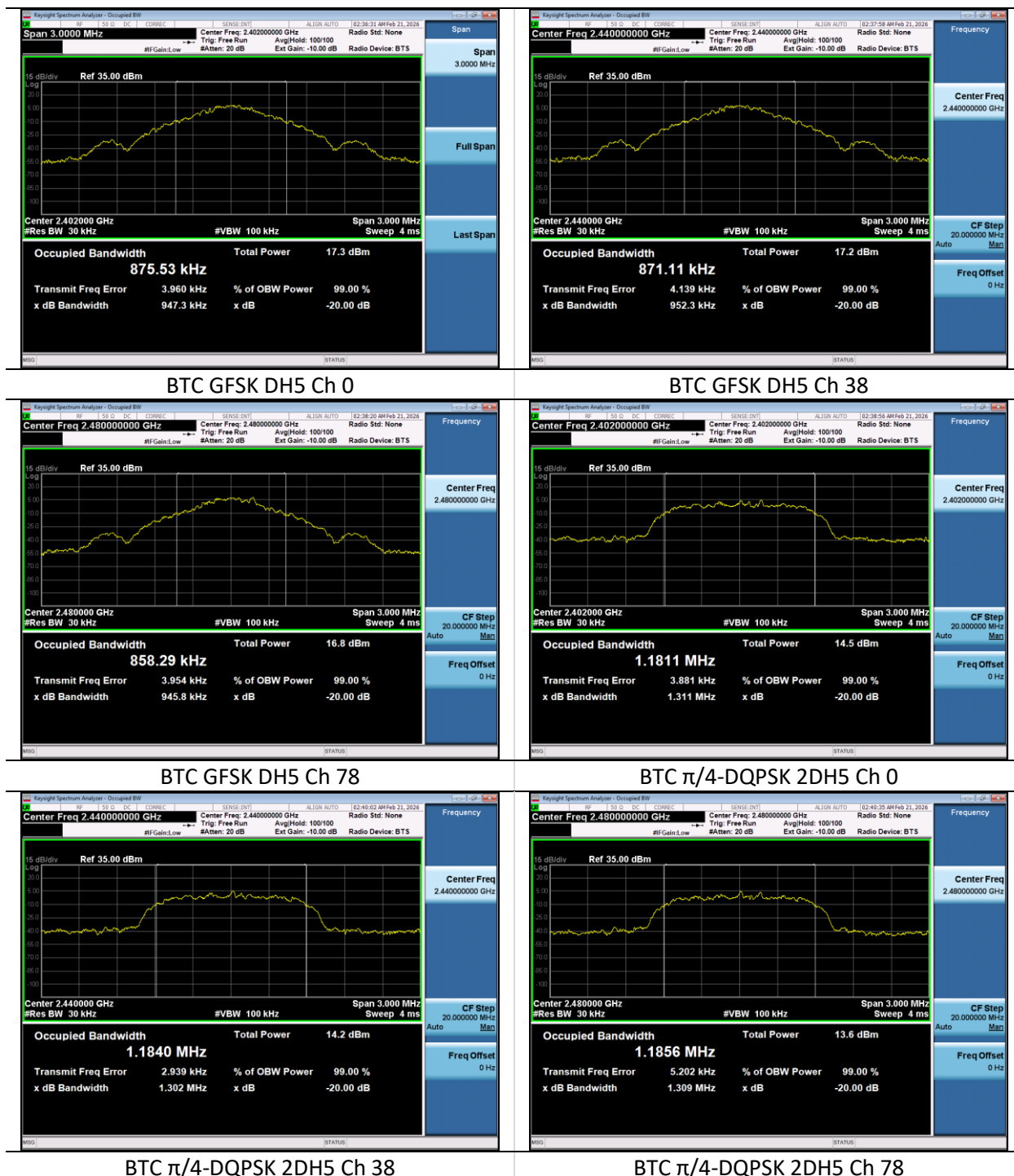
Table

20 dB BW

Nominal Bandwidth	Channel	Mode	Data Rate	DTS BW (kHz)
1	0	BTC	DH5	947
1	38	BTC	DH5	952
1	78	BTC	DH5	946
1	0	BTC	2-DH5	1311
1	38	BTC	2-DH5	1302
1	78	BTC	2-DH5	1309
1	0	BTC	3-DH5	1326
1	38	BTC	3-DH5	1286
1	78	BTC	3-DH5	1290

Plots

20 dB Bandwidth



5.1.2 Output Power

Operator	Anthony Smith	QA	Dylan Rosenfeldt
Temperature	21.5, 20.9°C	R.H. %	33.1, 21.0%
Test Date	2/20/2023-2/23/2023	Location	Conducted RF Bench
Requirement	FCC 15.247 (b)(1) RSS-247 § 6.2.3.2	Method	ANSI C63.10

Limits:

125 mW (21 dBm) - FHSS

Test Parameters

Frequency	2400-2483.5 MHz	Setup	Conducted RF
RBW	3 MHz	VBW	50 MHz
Detector(s)	Peak	Trace	Max Hold

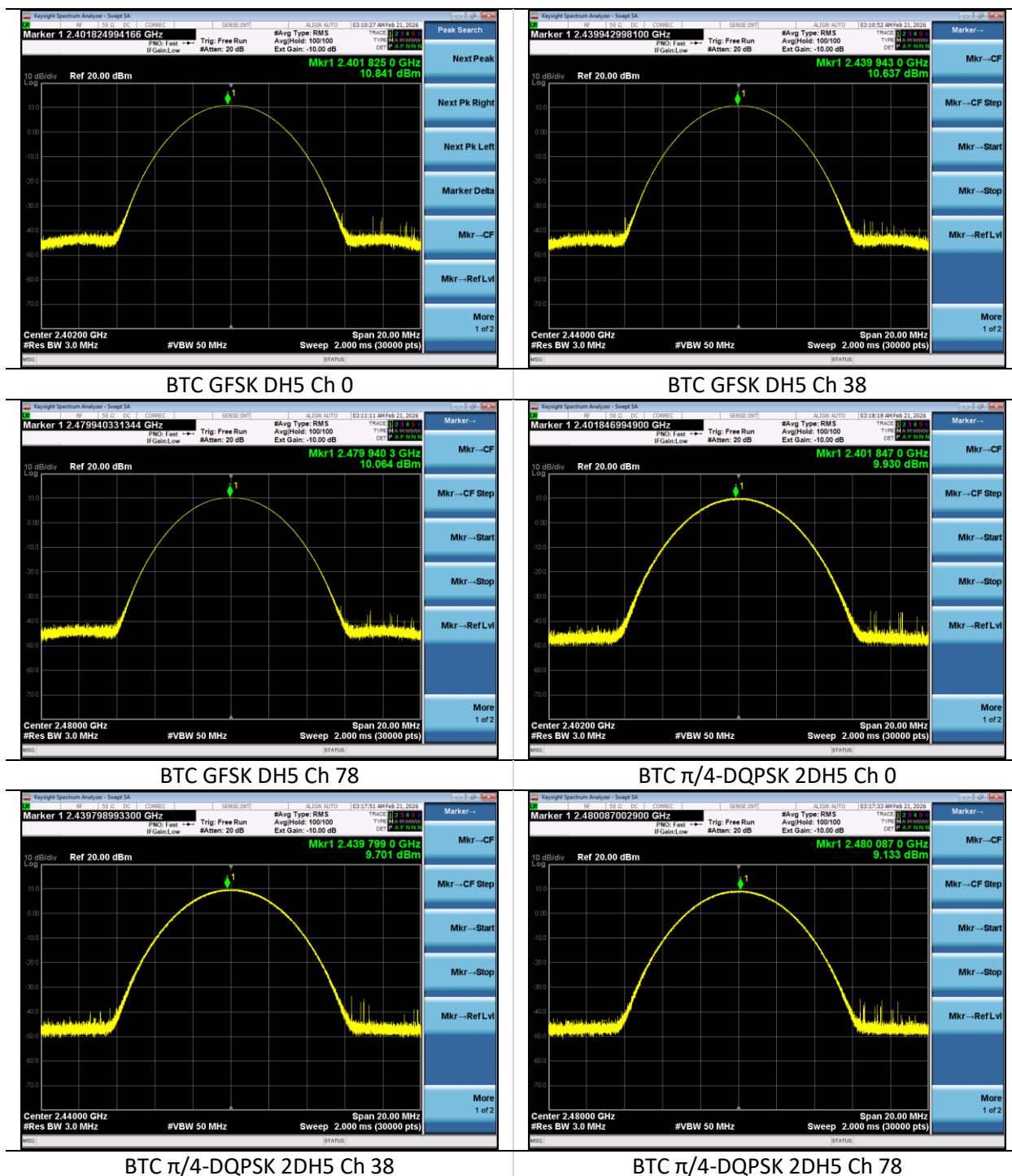
EUT Parameters

Input Power	3.3VDC	Mode	Bluetooth Transmit
Frequency	2402, 2440, 2480 MHz	Channel	0, 38, 78 (BT Classic)

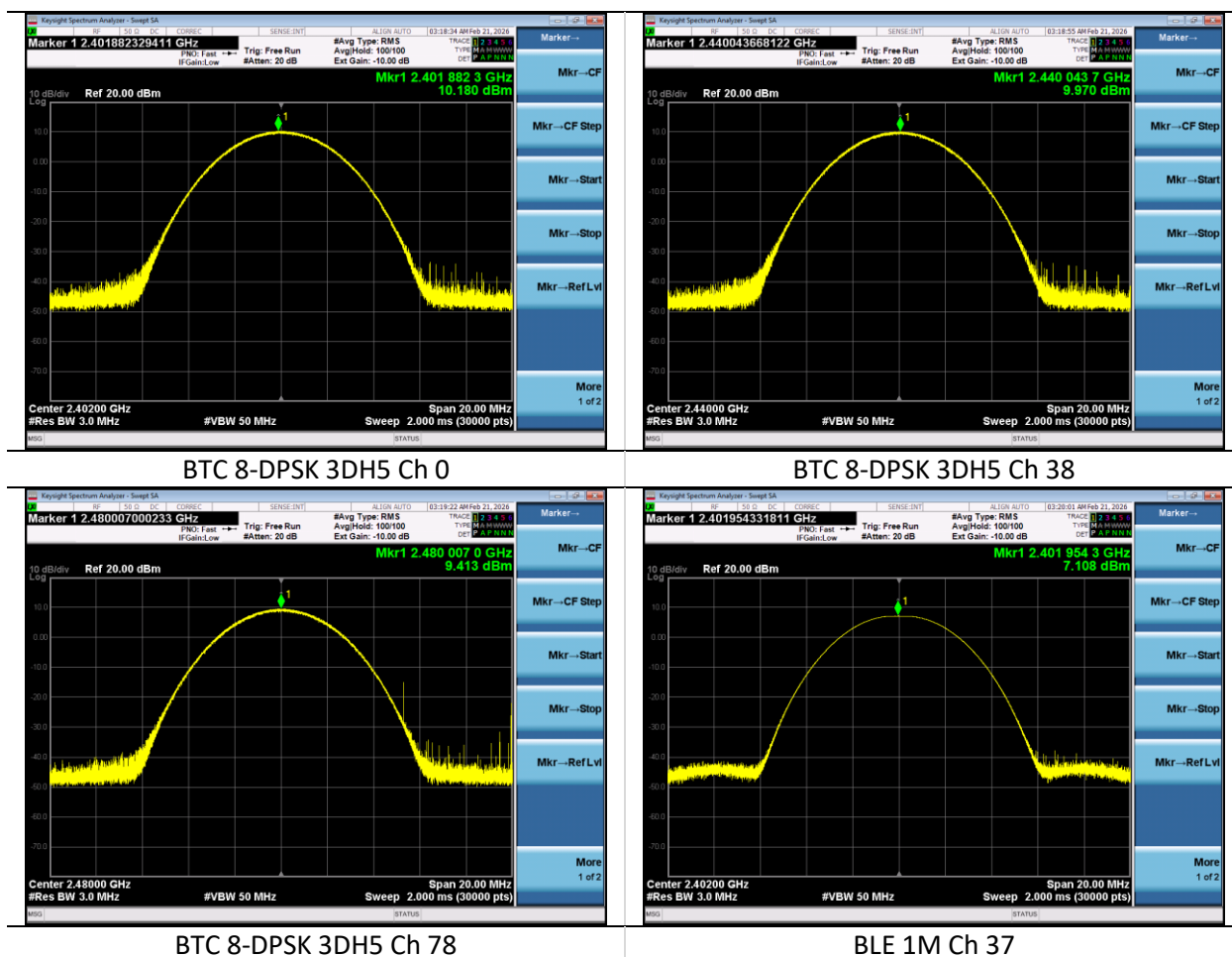
Table

Nominal Bandwidth	Channel	Mode	Data Rate	Frequency (MHz)	Measured Output Power (dBm)	Limit (dBm)	Margin (dB)
1	0	GFSK	DH5	2402	10.8	21.0	10.2
1	38	GFSK	DH5	2440	10.6	21.0	10.4
1	78	GFSK	DH5	2480	10.1	21.0	10.9
1	0	$\pi/4$ -DQPSK	EDR2	2402	9.9	21.0	11.1
1	38	$\pi/4$ -DQPSK	EDR2	2440	9.7	21.0	11.3
1	78	$\pi/4$ -DQPSK	EDR2	2480	9.1	21.0	11.9
1	0	8-DPSK	EDR3	2402	10.2	21.0	10.8
1	38	8-DPSK	EDR3	2440	10.0	21.0	11.0
1	78	8-DPSK	EDR3	2480	9.4	21.0	11.6

Plots



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5.2 Radiated Emissions

Description of Measurement	The frequency spectrum is investigated for intentional and / or unintentional signals emanating from the EUT by use of a standardized test site and measurement antenna. The antenna, cable, pre-amp, and other necessary measurement system correction factors are loaded onto the EMI receiver / spectrum analyzer when the measurements are performed allowing the data to be gathered and reported as corrected values. The maximum emissions from the EUT are determined by turn-table azimuth rotation (360°) and scanning of the measurement antenna. Maximized levels are noted at degree values of azimuth, measurement antenna height, and measurement antenna polarity.
Example Calculations	Measurement (dBμV) + Cable factor (dB) + Other (dB) + Antenna Factor (dB/m) = Corrected Reading (dBμV/m) Margin (dB) = Limit (dBμV/m) - Corrected Reading (dBμV/m) Example at 4000 MHz: Reading = 40 dBμV + 3.4 dB + 0.9 dB + 6.5 dB/m = 50.8 dBμV/m Average Limit = 20 log (500) = 54 dBμV/m Margin = 54 dBμV/m - 50.8 dBμV/m = 3.2 dB

Block Diagram



5.2.1 Radiated Emissions

Operator	Marcos Pineda	QA	Anthony Smith/Mitchell Freund
Temperature	22.3, 21.1°C	R.H. %	27.3, 21.7%
Test Date	2/26/2026-2/27/2026	Location	Chamber 5
Requirement	FCC 15.247(d) RSS-Gen § 8.9, 8.10	Method	ANSI C63.10

Limits:

Frequency (MHz)	Quasi-Peak Limit (dBμV/m)	Average Limit (dBμV/m)	Peak Limit (dBμV/m)
30-88	40.0	-	-
88-216	43.5	-	-
216-960	46.0	-	-
960-1000	54.0	-	-
1000-40000	-	54.0	74.0

Test Parameters

Frequency	30-25000 MHz	Distance	3m
Detector(s)	Peak, Avg – Above 1 GHz QP – Below 1 GHz	Table height	80cm Below 1 GHz 150cm Above 1 GHz
RBW	120 kHz Below 1 GHz 1 MHz Above 1 GHz	VBW	1.2 MHz Below 1 GHz 3 MHz Above 1 GHz (Peak) 360 Hz (Avg) BT DH5, 2DH5, 3DH5
Notes	Average VBW calculated from 1/On-Time(sec) = Avg VBW (Hz)		

EUT Parameters

Input Power	3.3VDC	Mode	BTC Transmit
Channels	0, 38, 78 (BTC)	Data Rate	DH5, 2DH5, 3DH5

Instrumentation

Asset #	Description	Manufacturer	Model #	Serial #	Date	Due Date	Status
AA 960007	Antenna - Double Ridge Horn	EMCO	3115	9311-4138	9/24/2025	9/24/2026	Active Calibration
AA 960153	Filter - High Pass 2.4 GHz	KWM	HPF-L-14186	7272-04	4/3/2025	4/3/2026	Active Calibration
AA 960163	Antenna - Log Periodic	A.H. Systems, Inc.	SAS-512-2	500	10/8/2025	10/8/2026	Active Calibration
AA 960173	Cable	A.H. Systems, Inc.	SAC-26G-1	388	2/12/2026	2/12/2027	Active Verification
AA 960174	Antenna - Small Horn	ETS Lindgren	3116C-PA	00206880	10/7/2025	10/7/2026	Active Calibration
AA 960194	Antenna - Biconical	A.H. Systems, Inc.	SAS-540	780	10/9/2025	10/9/2026	Active Calibration
EE 960085	Analyzer - EMI Receiver	Agilent	N9038A	MY51210148	4/3/2025	4/3/2026	Active Calibration
LSC-500	Cable	Chamber 5 Emissions	-	-	2/12/2026	2/12/2027	Active Verification
LSC-546	Cable	A.H. Systems, Inc.	SAC-26G-6	546	2/12/2026	2/12/2027	Active Verification
AA 960209	Antenna - Low Noise Amplifier	Mini-Circuits	ZVA-213X-S+	037101808	9/24/2025	9/24/2026	Active Calibration

Table

Spurious Below 1 GHz (Orientation 1)

Frequency (MHz)	Antenna Polarity	Height (cm)	Azimuth (degree)	Quasi-Peak Reading (dBμV/m)	Quasi-Peak Limit (dBμV/m)	Quasi-Peak Margin (dB)	Modulation	Data Rate	Channel
200.0	H	100	360	24.3	43.5	19.2	BTC	DH5	37
178.0	V	100	0	23.3	43.5	20.2	BTC	DH5	37
107.5	V	100	0	18.0	43.5	25.5	BTC	DH5	37
790.0	H	100	0	28.7	46.0	17.3	BTC	DH5	37
570.0	H	100	0	28.7	46.0	17.3	BTC	DH5	37
746.0	V	100	0	28.8	46.0	17.2	BTC	DH5	37

*Noise floor emissions, no emissions from EUT above noise floor

Band Edge – Peak (Orientation 1)

Frequency (MHz)	Antenna Polarity	Height (cm)	Azimuth (degree)	Peak Reading (dBμV/m)	Peak Limit (dBμV/m)	Peak Margin (dB)	Modulation	Data Rate	Channel
2389.9	H	233	224	53.2	74.0	20.8	GFSK	DH5	0
2380.9	H	130	226	52.1	74.0	21.9	π/4-DQPSK	2DH5	0
2387.0	H	160	112	51.9	74.0	22.1	8-DPSK	3DH5	0
2370.9	H	233	224	56.4	74.0	17.6	GFSK	DH5	Hopping

Frequency (MHz)	Antenna Polarity	Height (cm)	Azimuth (degree)	Peak Reading (dBμV/m)	Peak Limit (dBμV/m)	Peak Margin (dB)	Modulation	Data Rate	Channel
2483.6	H	100	237	53.8	74.0	20.2	GFSK	DH5	78
2483.6	H	251	229	57.0	74.0	17.0	π/4-DQPSK	2DH5	78
2483.6	H	250	228	55.8	74.0	18.2	8-DPSK	3DH5	78
2499.4	H	100	237	51.7	74.0	22.3	GFSK	DH5	Hopping

Band Edge – Average (Orientation 1)

Frequency (MHz)	Antenna Polarity	Height (cm)	Azimuth (degree)	Average Reading (dBμV/m)	Average Limit (dBμV/m)	Average Margin (dB)	Modulation	Data Rate	Channel
2385.6	H	233	224	42.0	54.0	12.0	GFSK	DH5	0
2379.1	H	130	226	39.7	54.0	14.3	π/4-DQPSK	2DH5	0
2386.3	H	160	112	39.6	54.0	14.4	8-DPSK	3DH5	0
2376.3	H	233	224	45.6	54.0	8.4	GFSK	DH5	Hopping

Frequency (MHz)	Antenna Polarity	Height (cm)	Azimuth (degree)	Average Reading (dBμV/m)	Average Limit (dBμV/m)	Average Margin (dB)	Modulation	Data Rate	Channel
2488.5	H	100	237	41.0	54.0	13.0	GFSK	DH5	78
2487.5	H	251	229	41.2	54.0	12.8	π/4-DQPSK	2DH5	78
2483.5	H	250	228	41.3	54.0	12.7	8-DPSK	3DH5	78
2499.4	H	100	237	41.3	54.0	12.7	GFSK	DH5	Hopping

Spurious Emissions – Peak (Orientation 2)

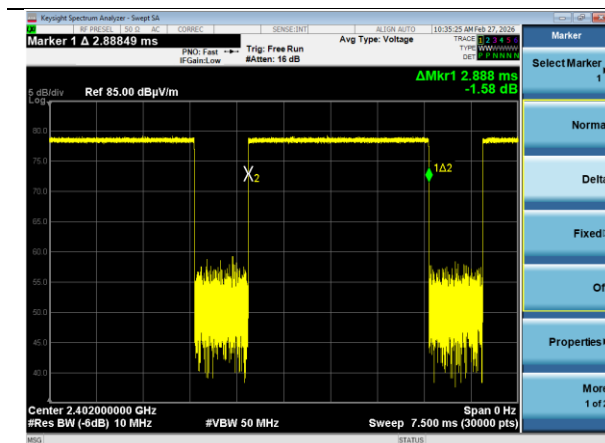
Frequency (MHz)	Antenna Polarity	Height (cm)	Azimuth (degree)	Peak Reading (dBμV/m)	Peak Limit (dBμV/m)	Peak Margin (dB)	Modulation	Data Rate	Channel	Frequency (MHz)
4880.0	V	216	134	46.4	74.0	27.6	GFSK	DH5	38	4880.0
4804.0	V	228	162	46.0	74.0	28.0	GFSK	DH5	0	4804.0
4960.0	V	185	128	46.3	74.0	27.7	GFSK	DH5	78	4960.0

Spurious Emissions – Average (Orientation 2)

Frequency (MHz)	Antenna Polarity	Height (cm)	Azimuth (degree)	Average Reading (dBμV/m)	Average Limit (dBμV/m)	Average Margin (dB)	Modulation	Data Rate	Channel	Frequency (MHz)
4880.0	V	216	134	39.8	54.0	14.2	GFSK	DH5	38	4880.0
4804.0	V	228	162	38.6	54.0	15.4	GFSK	DH5	0	4804.0
4960.0	V	185	128	39.1	54.0	14.9	GFSK	DH5	78	4960.0

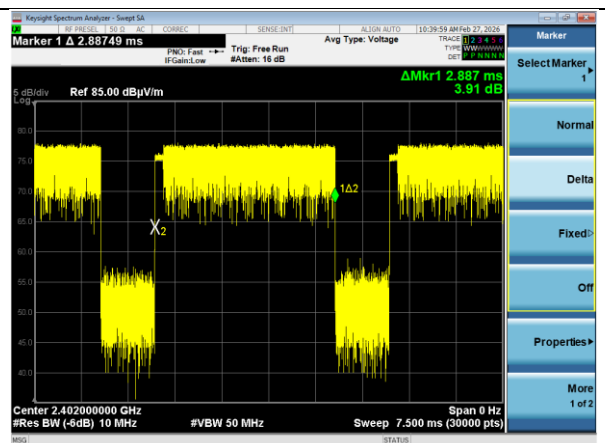
Plots

Radio On Time (To establish Average VBW)



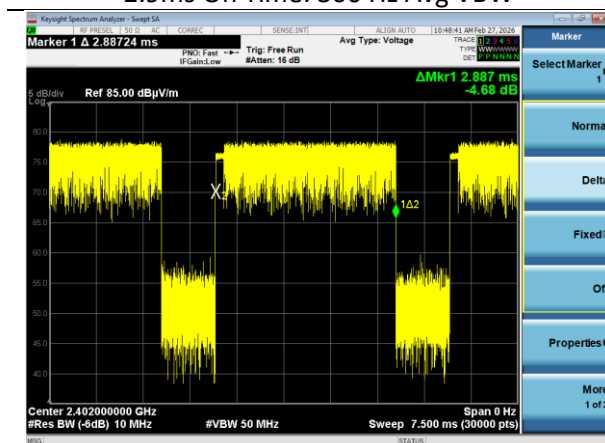
BTC DH5

2.9ms On Time: 360 Hz Avg VBW



BTC 2DH5

2.9ms On Time: 360 Hz Avg VBW



BTC 3DH5

2.9ms On Time: 360 Hz Avg VBW

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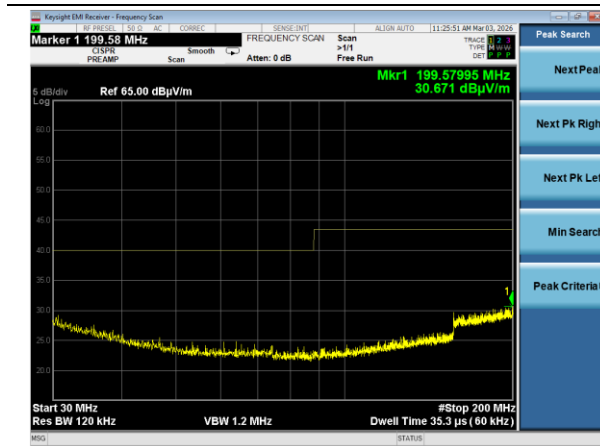
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Name: 802.11ac Professional Wi-Fi + BT5.0 Module

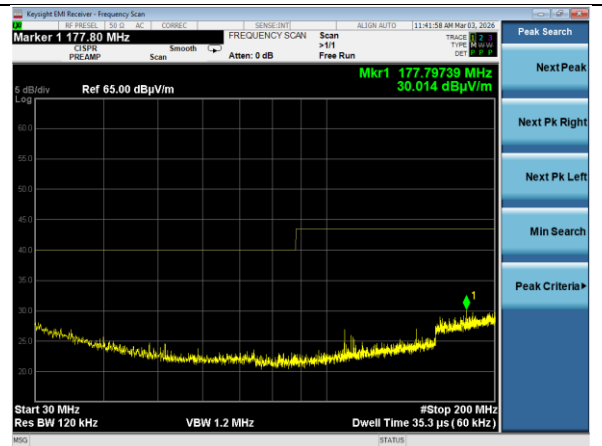
Model: SU60-SOMC (453-00003)

Serial: 5302203735, 5302203734

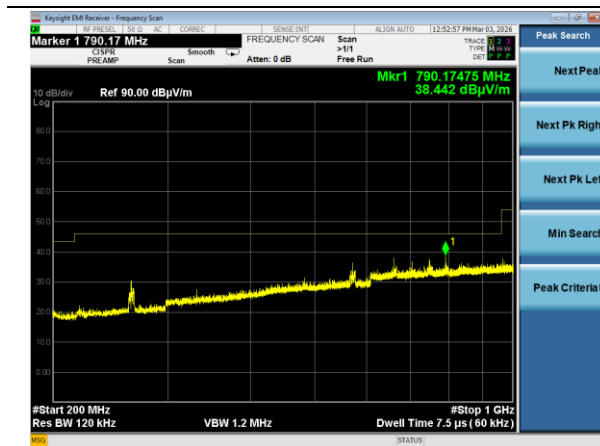
Spurious Emissions



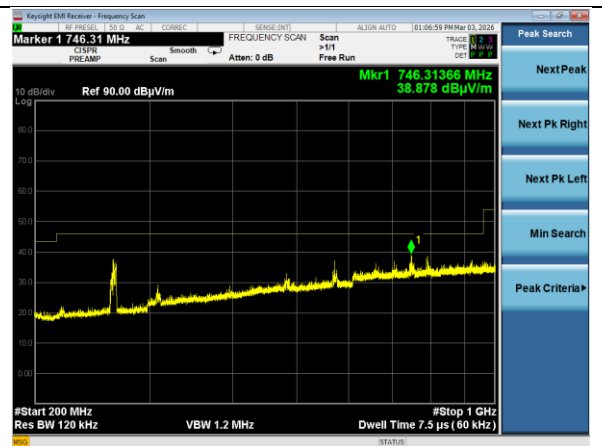
30-200 MHz Horizontal
BTC DH5 Ch 38 Orientation 1



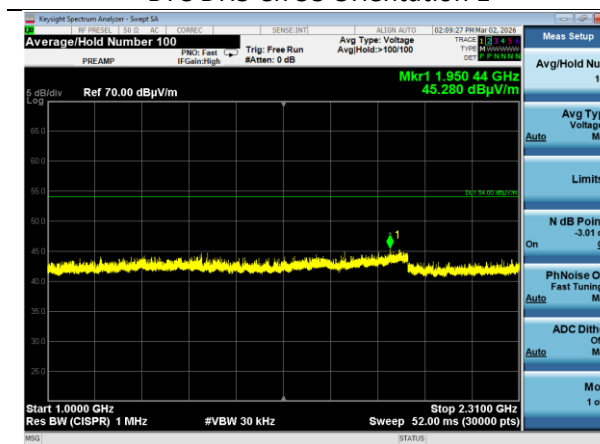
30-200 MHz Vertical
BTC DH5 Ch 38 Orientation 1



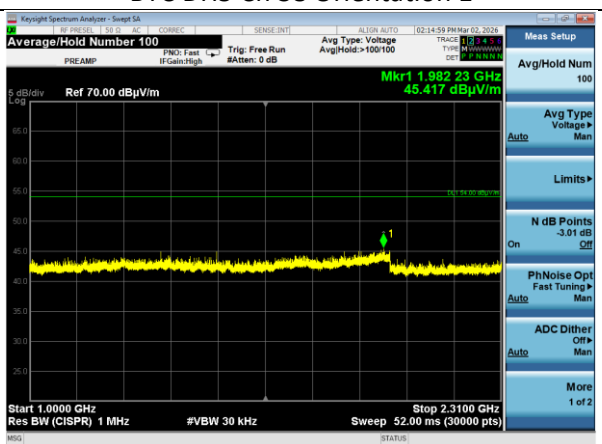
200-1000 MHz Horizontal
BTC DH5 Ch 38 Orientation 1



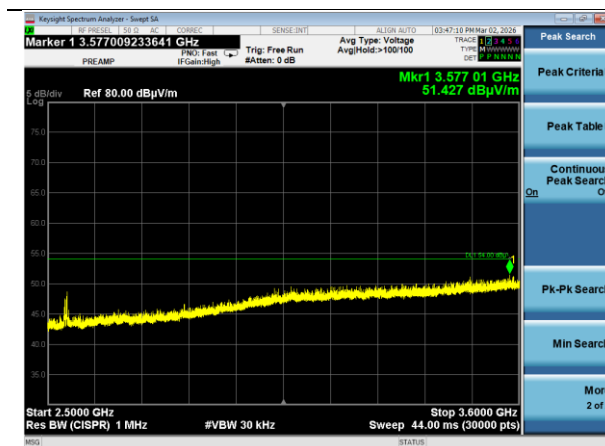
200-1000 MHz Vertical
BTC DH5 Ch 38 Orientation 1



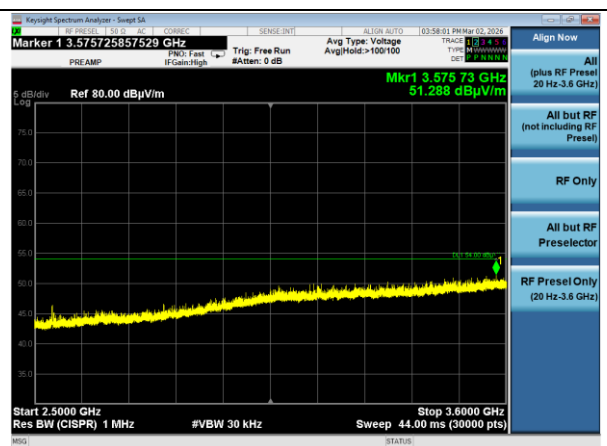
1000-2310 MHz Horizontal
BTC DH5 Ch 38 Orientation 1



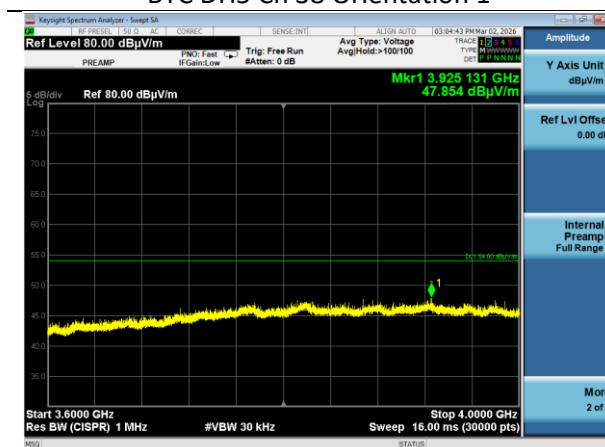
1000-2310 MHz Vertical
BTC DH5 Ch 38 Orientation 1



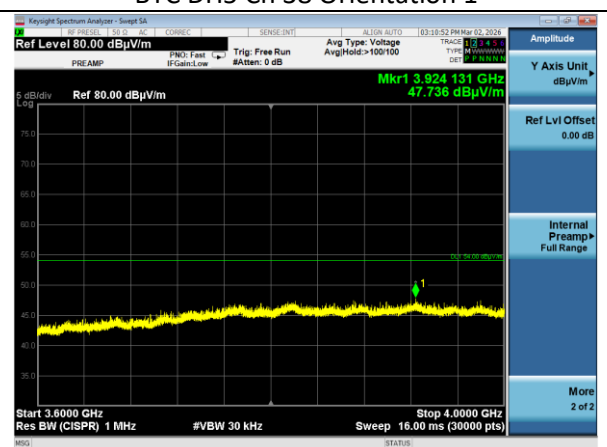
2500-3600 MHz Horizontal
BTC DH5 Ch 38 Orientation 1



2500-3600 MHz Vertical
BTC DH5 Ch 38 Orientation 1



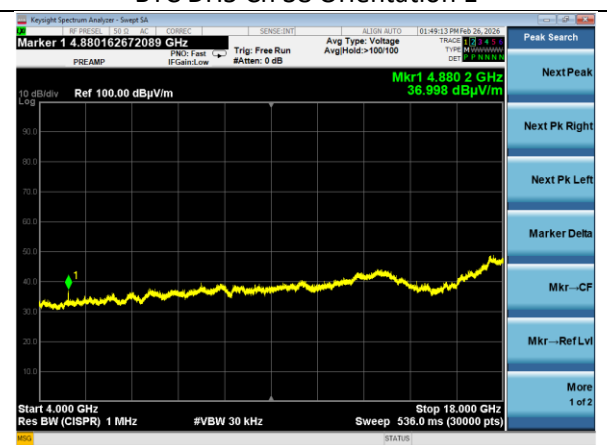
3600-4000 MHz Horizontal
BTC DH5 Ch 38 Orientation 1



3600-4000 MHz Vertical
BTC DH5 Ch 38 Orientation 1

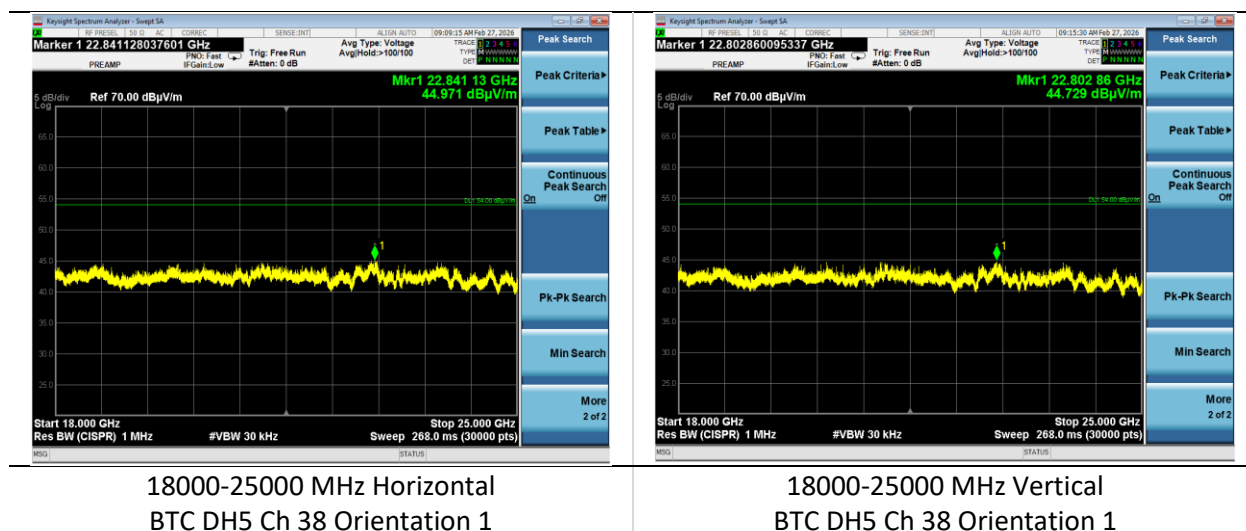


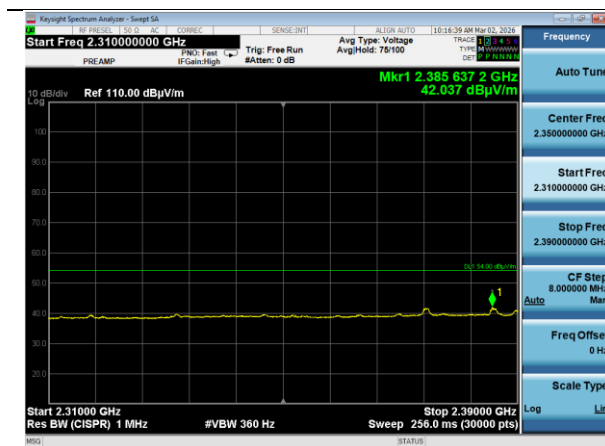
4000-18000 MHz Horizontal
BTC DH5 Ch 38 Orientation 1



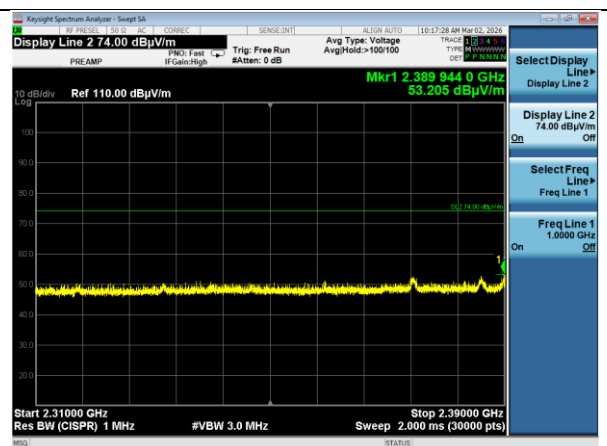
4000-18000 MHz Vertical
BTC DH5 Ch 38 Orientation 1

Company: Ezurio LLC	Page 25 of 30	Name: 802.11ac Professional Wi-Fi + BT5.0 Module
Report: TR3959C		Model: SU60-SOMC (453-00003)
Job: C-3959		Serial: 5302203735, 5302203734

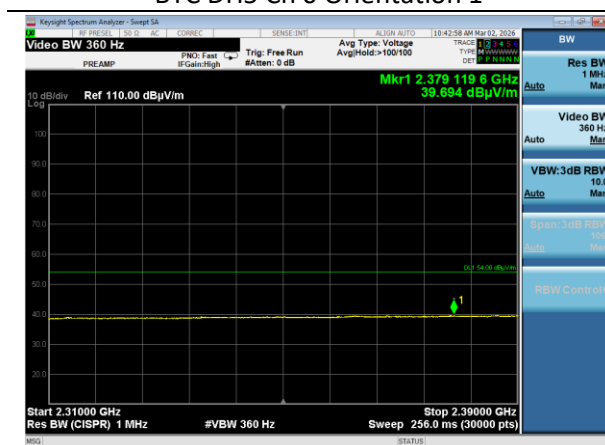




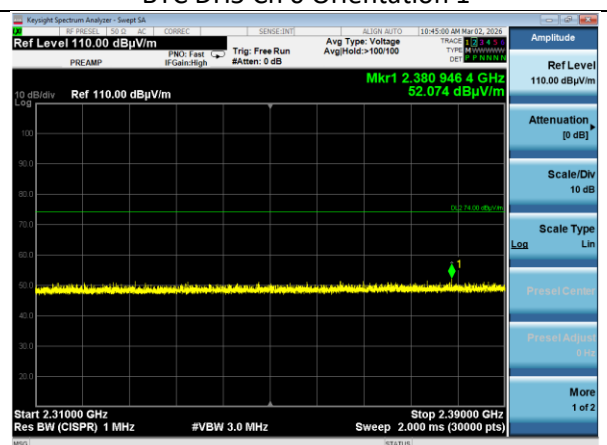
2310-2390 MHz Horizontal Average
BTC DH5 Ch 0 Orientation 1



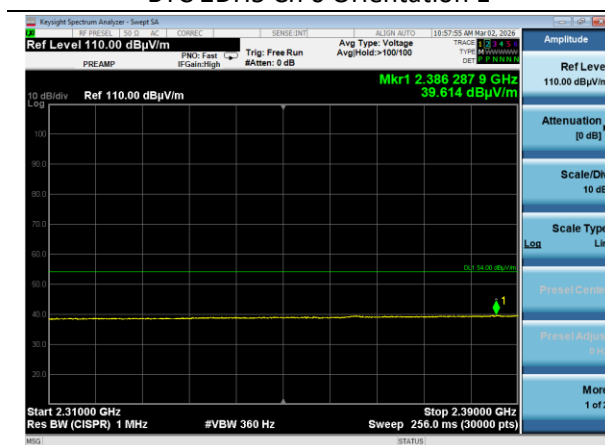
2310-2390 MHz Horizontal Peak
BTC DH5 Ch 0 Orientation 1



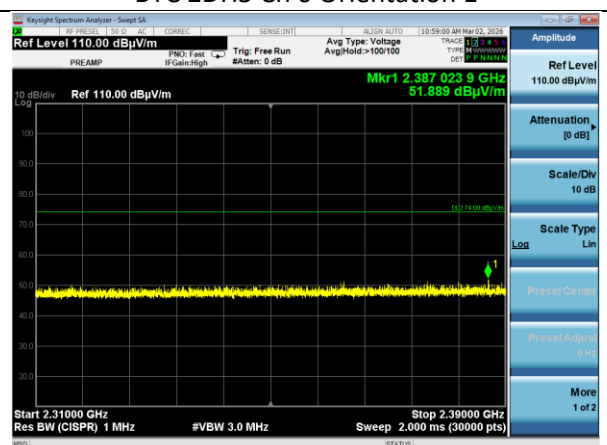
2310-2390 MHz Horizontal Average
BTC 2DH5 Ch 0 Orientation 1



2310-2390 MHz Horizontal Peak
BTC 2DH5 Ch 0 Orientation 1

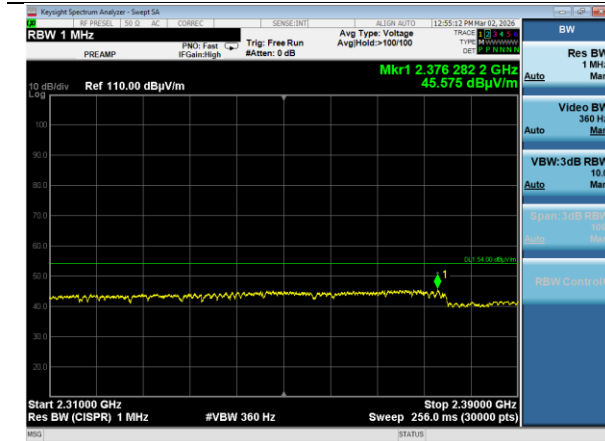


2310-2390 MHz Horizontal Average
BTC 3DH5 Ch 0 Orientation 1

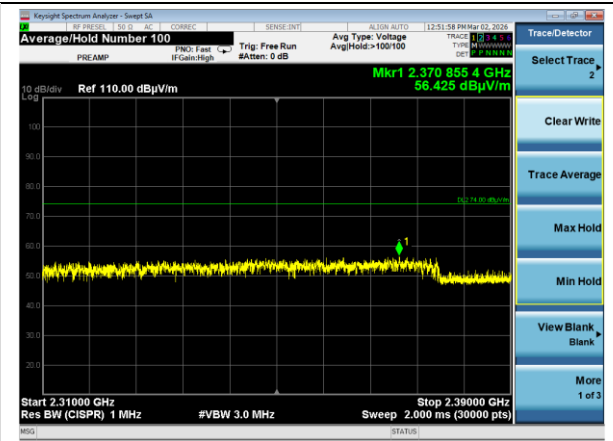


2310-2390 MHz Horizontal Peak
BTC 3DH5 Ch 0 Orientation 1

Company: Ezurio LLC	Page 27 of 30	Name: 802.11ac Professional Wi-Fi + BT5.0 Module
Report: TR3959C		Model: SU60-SOMC (453-00003)
Job: C-3959		Serial: 5302203735, 5302203734



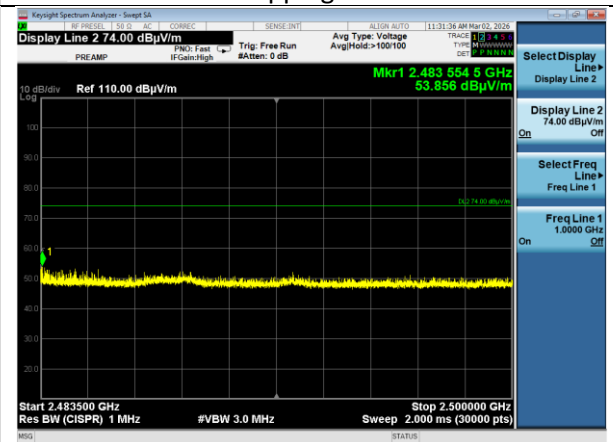
2310-2390 MHz Horizontal Average
BTC DH5 Hopping Orientation 1



2310-2390 MHz Horizontal Peak
BTC DH5 Hopping Orientation 1



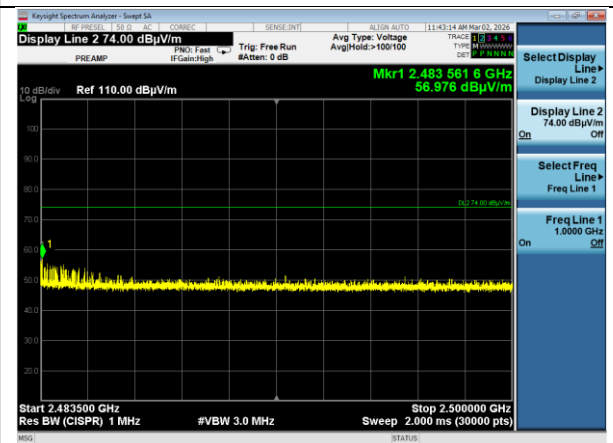
2483.5-2500 MHz Horizontal Average
BTC DH5 Ch 78 Orientation 1



2483.5-2500 MHz Horizontal Peak
BTC DH5 Ch 78 Orientation 1



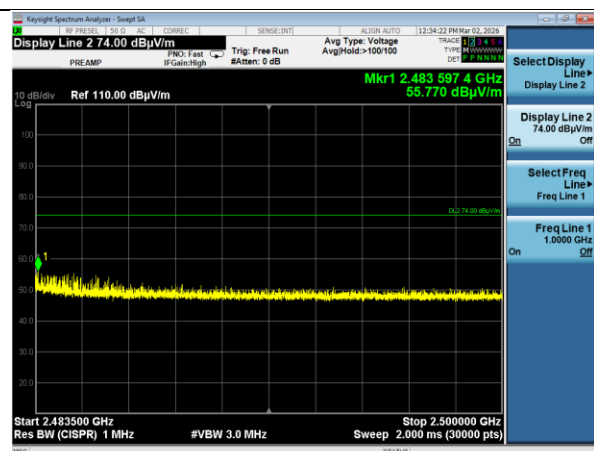
2483.5-2500 MHz Horizontal Average
BTC 2DH5 Ch 78 Orientation 1



2483.5-2500 MHz Horizontal Peak
BTC 2DH5 Ch 78 Orientation 1



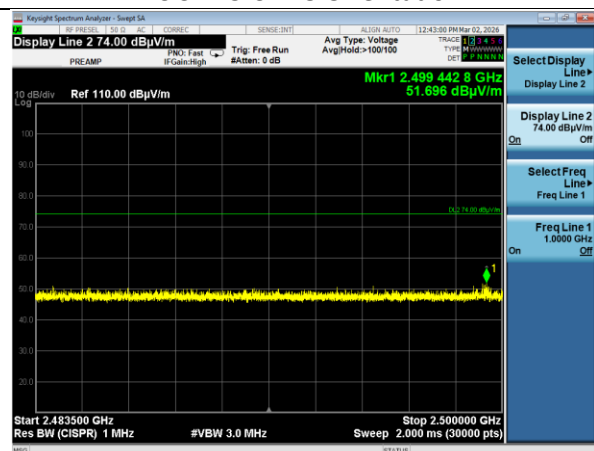
2483.5-2500 MHz Horizontal Average
BTC 3DH5 Ch 78 Orientation 1



2483.5-2500 MHz Horizontal Peak
BTC 3DH5 Ch 78 Orientation 1



2483.5-2500 MHz Horizontal Average
BTC DH5 Hopping Orientation 1



2483.5-2500 MHz Horizontal Peak
BTC DH5 Hopping Orientation 1

6 REVISION HISTORY

Version	Date	Notes	Person
0.0	3/18/2026	Initial Draft	Anthony Smith
1.0	3/24/2026	Finalized Draft	Anthony Smith
1.1	4/30/2026	Model Information Updated	Anthony Smith

END OF REPORT