

Test Report C-3939G RFX

Equipment Under Test:	116.495.00.1
Requirement(s):	FCC 1.1307, 1.1310 ISED: RSS-102
Test Date(s):	12/4/2025 – 12/9/2025
Prepared for:	Geberit International AG Attn: Ziga Kovacic Schachenstrasse 77. 8645 Jona / Switzerland

Report Issued by: Mitchell Freund, EMC Test Engineer	
Signature: 	Date: 4/2/2026
Report Reviewed by: Adam Alger, Sr. Manager, EMC Laboratory	
Signature: 	Date: 4/2/2026
Report Constructed by: Mitchell Freund, EMC Test Engineer	
Signature: 	Date: 4/2/2026

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Company: Geberit International AG	Page 1 of 24	Name: 116.495.00.1
Report: TR3939G		Model: GW-21-A
Quote: NBO-01-2024-006892-4		Serial: Engineering Sample

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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

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1 TEST REPORT SUMMARY

During **12/4/2025-12/9/2025** the Equipment Under Test (EUT), **116.495.00.1**, as provided by **Geberit International AG**, was tested to the following requirements:

Requirements	Description	Method	Compliant
FCC Part 1.1310, 2.1093	Radio Frequency Radiation Exposure Evaluation	ANSI C63.10	Yes
ISED RSS-102	Radio Frequency Exposure Compliance of Radiocommunication Apparatus	RSS-102	Yes

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	Geberit International AG
Contact Person	Ziga Kovacic
Address	Schachenstrasse 77. 8645 Jona / Switzerland

2.1 Equipment Under Test (EUT) Information

The following information has been supplied by the client

Product Name	116.495.00.1
Model Number	GW-21-A
Serial Number	Engineering Sample
Date of Receipt	11/25/2025
Condition	Good
FCC ID	2A75ZGW21A
IC ID	35230-GW21A

2.2 Product Description

The Geberit Gateway is a network device containing BLE & Wi-Fi radios to power and communicated with plumbing devices and building management systems.

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 Additional Information

Input power 120 VAC @ 60 Hz

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2.6 EUT Programming

Equipment used for EUT programming (not part of the EUT)

HP EliteBook 840

Linksys E6900 V1.1 - Router

Teraterm Version 5.1 (Git 9ffa9f6b0)

2.7 Antenna Information

Range	2.4 GHz WiFi	U-NII	5.8 GHz WiFi/ U-NII-3 Band
Peak Gain	2.8 dBi	4.5 dBi	2.92 dBi

2.8 Test Channels, Power Tables, and Reduced Video Bandwidth

2.4 GHz

Channel	Frequency (MHz)	Data Rates
0	2402.0	GFSK (1 Mbps) QPSK (2 Mbps) 8DPSK (3 Mbps)
19	2440.0	
39	2480.0	

Data Rate	Power Setting
802.11b - 1 Mbps	17 dBm
802.11b - 11 Mbps	17 dBm
802.11g - 6 Mbps	12 dBm
802.11g - 54 Mbps	12 dBm
802.11n - MSC0	12 dBm
802.11n - MSC7	12 dBm

BLE

Channel	Frequency (MHz)	Data Rates	Power Setting
1	2412.0	802.11b – 1 & 11 Mbps 802.11g – 6 & 54 Mbps 802.11n – MCS0 & MCS7	
6	2440.0		
11	2460.0		

Data Rate	Minimum Average VBW (Hz)	Power Setting
GFSK (1 Mbps)	300Hz	Power Setting 0 (max)
QPSK (2 Mbps)		
8DPSK (3 Mbps)		

UNII1

Channel	802.11	Channel BW (MHz)	Data Rate	Power Setting (dBm)
36	a	20	OFDM6	12
40	a	20	OFDM6	12
48	a	20	OFDM6	12
36	a	20	OFDM54	12
40	a	20	OFDM54	12
48	a	20	OFDM54	12
36	n	20	MCS0	12
40	n	20	MCS0	12
48	n	20	MCS0	12
36	n	20	MCS7	12
40	n	20	MCS7	12
48	n	20	MCS7	12
38	n	40	MCS0	10
46	n	40	MCS0	10
38	n	40	MCS7	10
46	n	40	MCS7	10
38	ac	40	MCS0	10
46	ac	40	MCS0	10
38	ac	40	MCS9	10
46	ac	40	MCS9	10
42	ac	80	MCS0	10
42	ac	80	MCS9	10

UNII2A

Channel	802.11	Channel BW (MHz)	Data Rate	Power Setting (dBm)
52	a	20	OFDM6	12
56	a	20	OFDM6	12
64	a	20	OFDM6	12
52	a	20	OFDM54	12
56	a	20	OFDM54	12
64	a	20	OFDM54	12
52	n	20	MCS0	12
56	n	20	MCS0	12
64	n	20	MCS0	12
52	n	20	MCS7	12
56	n	20	MCS7	12
64	n	20	MCS7	12
54	n	40	MCS0	10
62	n	40	MCS0	10
54	n	40	MCS7	10
62	n	40	MCS7	10
54	ac	40	MCS0	10
62	ac	40	MCS0	10
54	ac	40	MCS9	10
62	ac	40	MCS9	10
58	ac	80	MCS0	10
58	ac	80	MCS9	10

UNII2C

Channel	802.11	Channel BW (MHz)	Data Rate	Power Setting (dBm)
100	a	20	OFDM6	12
120	a	20	OFDM6	12
144	a	20	OFDM6	12
100	a	20	OFDM54	12
120	a	20	OFDM54	12
144	a	20	OFDM54	12
100	n	20	MCS0	12
120	n	20	MCS0	12
144	n	20	MCS0	12
100	n	20	MCS7	12
120	n	20	MCS7	12
144	n	20	MCS7	12
102	n	40	MCS0	10
118	n	40	MCS0	10
142	n	40	MCS0	10
102	n	40	MCS7	10
118	n	40	MCS7	10
142	n	40	MCS7	10
102	ac	40	MCS0	13
118	ac	40	MCS0	13
142	ac	40	MCS0	13
102	ac	40	MCS9	13
118	ac	40	MCS9	13
142	ac	40	MCS9	13
106	ac	80	MCS0	10
138	ac	80	MCS0	10
106	ac	80	MCS9	10
138	ac	80	MCS9	10

UNII3

Channel	802.11	Channel BW (MHz)	Data Rate	Power Setting (dBm)
149	a	20	OFDM6	12
157	a	20	OFDM6	12
165	a	20	OFDM6	12
149	a	20	OFDM54	12
157	a	20	OFDM54	12
165	a	20	OFDM54	12
149	n	20	MCS0	12
157	n	20	MCS0	12
165	n	20	MCS0	12
149	n	20	MCS7	12
157	n	20	MCS7	12
165	n	20	MCS7	12
151	n	40	MCS0	10
159	n	40	MCS0	10
151	n	40	MCS7	10
159	n	40	MCS7	10
151	ac	40	MCS0	13
159	ac	40	MCS0	13
151	ac	40	MCS9	13
159	ac	40	MCS9	13
155	ac	80	MCS0	10
155	ac	80	MCS9	10

3 REFERENCES

Publication	Edition	Date	AMD 1	AMD 2
ANSI C63.10		2020	2024	
RSS-247	4	2025		
eCFR		2026		
RSS-102	6	2023		
KDB 447498 D01	V06	2015		

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 %

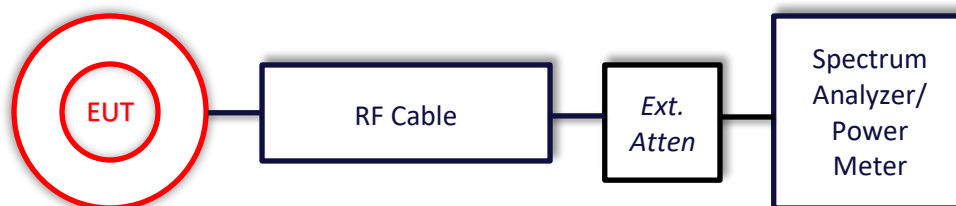
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5 TEST DATA

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)

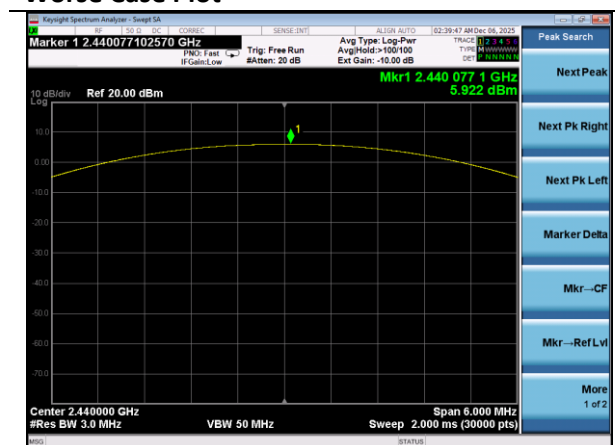
Block Diagram



5.1.1 Antenna Port Conducted Emissions – RF Output Power BLE

Rate	Frequency (MHz)	Channel	Peak Output Power (dBm)	Limit (dBm)	Margin (dB)
GFSK (1Mbps)	2402	0	5.4	30	24.6
GFSK (1Mbps)	2440	19	5.9	30	24.1
GFSK (1Mbps)	2480	39	5.4	30	24.6
QPSK (2Mbps)	2402	0	3.0	30	27.0
QPSK (2Mbps)	2440	19	3.4	30	26.6
QPSK (2Mbps)	2480	39	3.4	30	26.6
8DPSK (3Mbps)	2402	0	3.3	30	26.7
8DPSK (3Mbps)	2440	19	3.8	30	26.2
8DPSK (3Mbps)	2480	39	3.6	30	26.4

Worse Case Plot

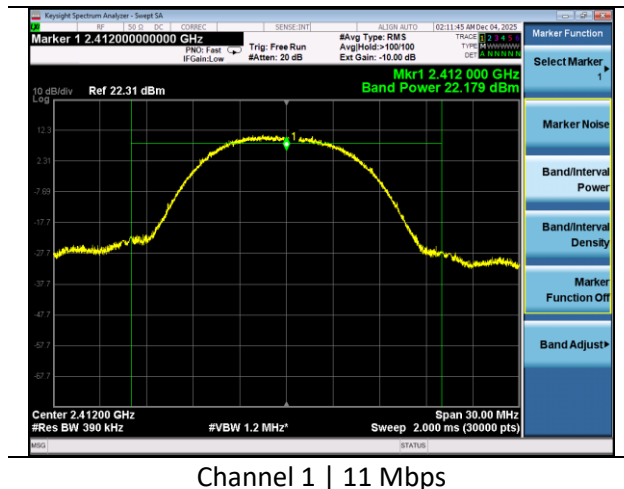


Channel 19 | 1 Mbps

5.1.2 Antenna Port Conducted Emissions – RF Output Power 2.4 GHz

Channel	Frequency (MHz)	Mode	MCS	Peak Output Power (dBm)	Limit dBm	Margin (dB)
1	2412	802.11b	CCK-11	22.2	30	7.8
6	2437	802.11b	CCK-11	21.1	30	8.9
11	2462	802.11b	CCK-11	21.7	30	8.3
1	2412	802.11b	CCK-1	17.4	30	12.6
6	2437	802.11b	CCK-1	16.3	30	13.7
11	2462	802.11b	CCK-1	17.0	30	13.0
1	2412	802.11g	6 Mbps	17.8	30	12.2
6	2437	802.11g	6 Mbps	16.5	30	13.5
11	2462	802.11g	6 Mbps	17.5	30	12.5
1	2412	802.11g	54 Mbps	17.2	30	12.8
6	2437	802.11g	54 Mbps	16.5	30	13.5
11	2462	802.11g	54 Mbps	17.2	30	12.8
1	2412	802.11n	MCS0	17.4	30	12.6
6	2437	802.11n	MCS0	16.4	30	13.6
11	2462	802.11n	MCS0	16.8	30	13.2
1	2412	802.11n	MCS7	18.0	30	12.0
6	2437	802.11n	MCS7	18.0	30	12.0
11	2462	802.11n	MCS7	18.8	30	11.2

Worse Case Plot



5.1.3 Antenna Port Conducted Emissions – RF Output Power 5GHz

UNII1 | UNII2A Table

Rate	Frequency (MHz)	Channel	Peak Output Power (dBm)	Limit (dBm)	Margin (dB)	Power Setting
802.11a	OFDM-6	36	-0.2	24.0	24.2	12
802.11a	OFDM-6	40	-0.5	24.0	24.5	12
802.11a	OFDM-6	48	-1.4	24.0	25.4	12
802.11a	OFDM-54	36	-0.8	24.0	24.8	12
802.11a	OFDM-54	40	-1.0	24.0	25.0	12
802.11a	OFDM-54	48	-1.8	24.0	25.8	12
802.11n	MCS0	36	-0.9	24.0	24.9	12
802.11n	MCS0	40	-1.0	24.0	25.0	12
802.11n	MCS0	48	-1.8	24.0	25.8	12
802.11n	MCS7	36	-1.2	24.0	25.2	12
802.11n	MCS7	40	-1.2	24.0	25.2	12
802.11n	MCS7	48	-2.2	24.0	26.2	12
802.11n	MCS0	38	-2.4	24.0	26.4	10
802.11n	MCS0	46	-3.0	24.0	27.0	10
802.11n	MCS7	38	-3.1	24.0	27.1	10
802.11n	MCS7	46	-3.8	24.0	27.8	10
802.11ac	MCS0	38	-2.4	24.0	26.4	10
802.11ac	MCS0	46	-3.0	24.0	27.0	10
802.11ac	MCS7	38	-3.1	24.0	27.1	10
802.11ac	MCS7	46	-3.8	24.0	27.8	10
802.11ac	MCS9	38	-3.3	24.0	27.3	10
802.11ac	MCS9	46	-3.9	24.0	27.9	10
802.11ac	MCS0	42	-2.4	24.0	26.4	10
802.11ac	MCS7	42	-3.3	24.0	27.3	10
802.11ac	MCS9	42	-3.5	24.0	27.5	10
802.11a	OFDM-6	52	-2.0	24.0	26.0	12
802.11a	OFDM-6	56	-2.5	24.0	26.5	12
802.11a	OFDM-6	64	-3.0	24.0	27.0	12
802.11a	OFDM-54	52	-2.4	24.0	26.4	12
802.11a	OFDM-54	56	-2.9	24.0	26.9	12
802.11a	OFDM-54	64	-3.3	24.0	27.3	12
802.11n	MCS0	52	-2.4	24.0	26.4	12
802.11n	MCS0	56	-3.0	24.0	27.0	12
802.11n	MCS0	64	-3.4	24.0	27.4	12
802.11n	MCS7	52	-2.8	24.0	26.8	12
802.11n	MCS7	56	-3.4	24.0	27.4	12
802.11n	MCS7	64	-3.6	24.0	27.6	12
802.11n	MCS0	54	-4.3	24.0	28.3	10
802.11n	MCS0	62	-4.8	24.0	28.8	10

802.11n	MCS7	54	-4.9	24.0	28.9	10
802.11n	MCS7	62	-5.5	24.0	29.5	10
802.11ac	MCS0	54	-4.4	24.0	28.4	10
802.11ac	MCS0	62	-4.7	24.0	28.7	10
802.11ac	MCS7	54	-4.9	24.0	28.9	10
802.11ac	MCS7	62	-5.5	24.0	29.5	10
802.11ac	MCS9	54	-5.1	24.0	29.1	10
802.11ac	MCS9	62	-5.6	24.0	29.6	10
802.11ac	MCS0	58	-4.5	24.0	28.5	10
802.11ac	MCS7	58	-5.3	24.0	29.3	10
802.11ac	MCS9	58	-5.4	24.0	29.4	10

UNII2C Table

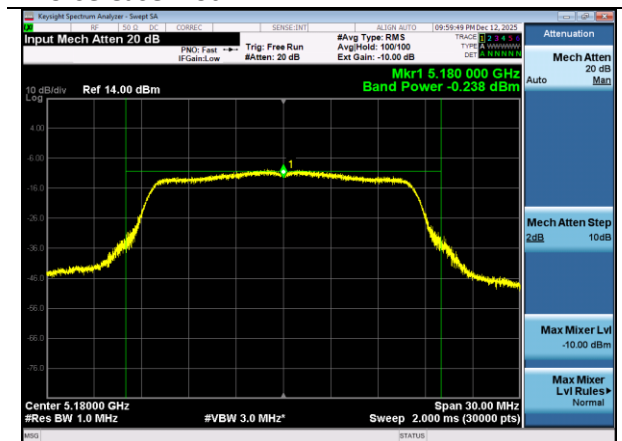
Rate	Frequency (MHz)	Channel	Peak Output Power (dBm)	Limit (dBm)	Margin (dB)	Power Setting
802.11a	OFDM-6	100	-7.5	24.0	31.5	12
802.11a	OFDM-6	120	-8.9	24.0	32.9	12
802.11a	OFDM-6	140	-10.4	24.0	34.4	12
802.11a	OFDM-54	100	-7.8	24.0	31.8	12
802.11a	OFDM-54	120	-9.5	24.0	33.5	12
802.11a	OFDM-54	140	-10.8	24.0	34.8	12
802.11n	MCS0	100	-7.9	24.0	31.9	12
802.11n	MCS0	120	-9.3	24.0	33.3	12
802.11n	MCS0	140	-10.7	24.0	34.7	12
802.11n	MCS7	100	-8.2	24.0	32.2	12
802.11n	MCS7	120	-9.6	24.0	33.6	12
802.11n	MCS7	140	-11.1	24.0	35.1	12
802.11a	OFDM-6	144	-10.9	24.0	34.9	12
802.11a	OFDM-54	144	-11.4	24.0	35.4	12
802.11n	MCS0	144	-11.2	24.0	35.2	12
802.11n	MCS7	144	-11.5	24.0	35.5	12
802.11n	MCS0	102	-9.6	24.0	33.6	10
802.11n	MCS0	134	-11.6	24.0	35.6	10
802.11n	MCS0	142	-9.5	24.0	33.5	10
802.11n	MCS7	102	-10.3	24.0	34.3	10
802.11n	MCS7	134	-12.4	24.0	36.4	10
802.11n	MCS7	142	-12.8	24.0	36.8	10
802.11ac	MCS0	102	-6.9	24.0	30.9	13
802.11ac	MCS0	134	-8.8	24.0	32.8	13
802.11ac	MCS0	142	-9.5	24.0	33.5	13
802.11ac	MCS7	102	-7.5	24.0	31.5	13
802.11ac	MCS7	134	-9.5	24.0	33.5	13
802.11ac	MCS7	142	-10.0	24.0	34.0	13

802.11ac	MCS9	102	-7.7	24.0	31.7	13
802.11ac	MCS9	134	-9.6	24.0	33.6	13
802.11ac	MCS9	142	-10.1	24.0	34.1	13
802.11ac	MCS0	106	-10.0	24.0	34.0	10
802.11ac	MCS0	122	-10.8	24.0	34.8	10
802.11ac	MCS0	138	-11.7	24.0	35.7	10
802.11ac	MCS7	106	-10.9	24.0	34.9	10
802.11ac	MCS7	122	-11.8	24.0	35.8	10
802.11ac	MCS7	138	-12.4	24.0	36.4	10
802.11ac	MCS9	106	-11.0	24.0	35.0	10
802.11ac	MCS9	122	-11.8	24.0	35.8	10
802.11ac	MCS9	138	-12.6	24.0	36.6	10

UNII3 Table

Rate	Frequency (MHz)	Channel	Peak Output Power (dBm)	Limit (dBm)	Margin (dB)	Power Setting
802.11a	OFDM-6	149	-11.6	30.0	41.6	12
802.11a	OFDM-6	157	-11.8	30.0	41.8	12
802.11a	OFDM-6	165	-12.1	30.0	42.1	12
802.11a	OFDM-54	149	-12.0	30.0	42.0	12
802.11a	OFDM-54	157	-12.2	30.0	42.2	12
802.11a	OFDM-54	165	-12.5	30.0	42.5	12
802.11n	MCS0	149	-12.2	30.0	42.2	12
802.11n	MCS0	157	-12.2	30.0	42.2	12
802.11n	MCS0	165	-12.3	30.0	42.3	12
802.11n	MCS7	149	-12.4	30.0	42.4	12
802.11n	MCS7	157	-12.6	30.0	42.6	12
802.11n	MCS7	165	-12.9	30.0	42.9	12
802.11n	MCS0	151	-13.5	30.0	43.5	10
802.11n	MCS0	159	-13.6	30.0	43.6	10
802.11n	MCS7	151	-14.0	30.0	44.0	10
802.11n	MCS7	159	-14.4	30.0	44.4	10
802.11ac	MCS0	151	-10.7	30.0	40.7	13
802.11ac	MCS0	159	-10.9	30.0	40.9	13
802.11ac	MCS7	151	-11.3	30.0	41.3	13
802.11ac	MCS7	159	-11.5	30.0	41.5	13
802.11ac	MCS9	151	-11.5	30.0	41.5	13
802.11ac	MCS9	159	-11.7	30.0	41.7	13
802.11ac	MCS0	155	-13.2	30.0	43.2	10
802.11ac	MCS7	155	-14.0	30.0	44.0	10
802.11ac	MCS9	155	-14.0	30.0	44.0	10

Worse Case Plot



Channel 36 | Power Level 12 | 802.11a | 6 Mbps

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Quote: NBO-01-2024-006892-4		Serial: Engineering Sample

6 MPE EVALUATION OF MOBILE DEVICES - FCC

Limits for General Population/Uncontrolled Exposure

Frequency Range (MHz)	Power Density (mW/cm ²)	Averaging Time (minutes)
300-1500	f(MHz)/1500	30
1500-100000	1.0	30

MPE Evaluation Formula

$$P_d = \frac{P_t}{4 * \pi * R^2}$$

P_d = Power Density in mW/cm²

P_t = EIRP in mW

R = Measurement distance

MPE Evaluation Results

Frequency Range (MHz)	Maximum Conducted Power (dBm)	Antenna Gain (dBi)	EIRP (dBm)	Distance (cm)	Power Density (mW/cm ²)	Limit (mW/cm ²)
2412-2480	22.2	2.8	25	20	0.0639	1.0
5180-5825	-0.2	4.5	4.3	20	0.0005	1.0
2402-2480 BLE	5.9	2.8	8.7	20	0.0015	1.0

7 MPE EVALUATION OF MOBILE DEVICES - IC

Limits for Device used by the General Public

Frequency Range (MHz)	Power Density (W/m ²)	Averaging Time (minutes)
300-6000	$0.02619 f^{0.6834}$	6
6000-15000	10	6

MPE Evaluation Formula

$$P_d = \frac{P_t}{4 * \pi * R^2}$$

P_d = Power Density in mW/cm²

P_t = EIRP in mW

R = Measurement distance

MPE Evaluation Results

Frequency Range (MHz)	Maximum Conducted Power (dBm)	Antenna Gain (dBi)	EIRP (dBm)	Distance (m)	Power Density (mW/m ²)	Limit (mW/cm ²)
2412-2480	22.2	2.8	25	0.2	0.6386	5.37
5180-5825	-0.2	4.5	4.3	0.2	0.0053	9.05
2402-2480 BLE	5.9	2.8	8.7	0.2	0.0147	5.41

8 REVISION HISTORY

Version	Date	Notes	Person
0.0	2/10/2026	Initial Draft	Mitchell Freund
1.0	4/2/2026	Revised Draft	Mitchell Freund

END OF REPORT