

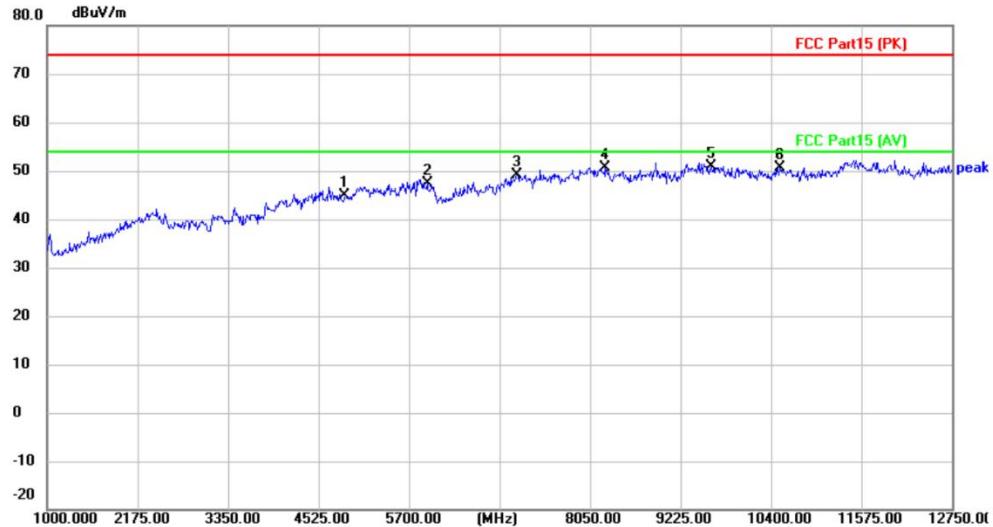
[Test mode: TX middle channel]; [Polarity: Horizontal]

### Radiated Emission Measurement

Project No.: RE

Data :#15

2025/3/19



## Site

Polarization: **Horizontal**

Temperature: (C)

Limit: FCC Part15 (PK)

Power:

Humidity: %RH

EUT: Golf GPS Tablet

M/N: Caddie

Mode: 11N20-2437

Note:

No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over		
			Level	Factor	ment				
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		4874.000	38.50	6.39	44.89	74.00	-29.11	peak	
2		5935.000	38.37	9.06	47.43	74.00	-26.57	peak	
3		7098.250	38.66	10.36	49.02	74.00	-24.98	peak	
4		8249.750	39.50	11.20	50.70	74.00	-23.30	peak	
5	*	9624.500	37.79	13.21	51.00	74.00	-23.00	peak	
6		10517.50	36.84	13.72	50.56	74.00	-23.44	peak	

\*:Maximum data    x:Over limit    !:over margin

⟨Reference Only

Receiver: ESR 1

Spectrum Analyzer: FSP40

## Test Result: Pass

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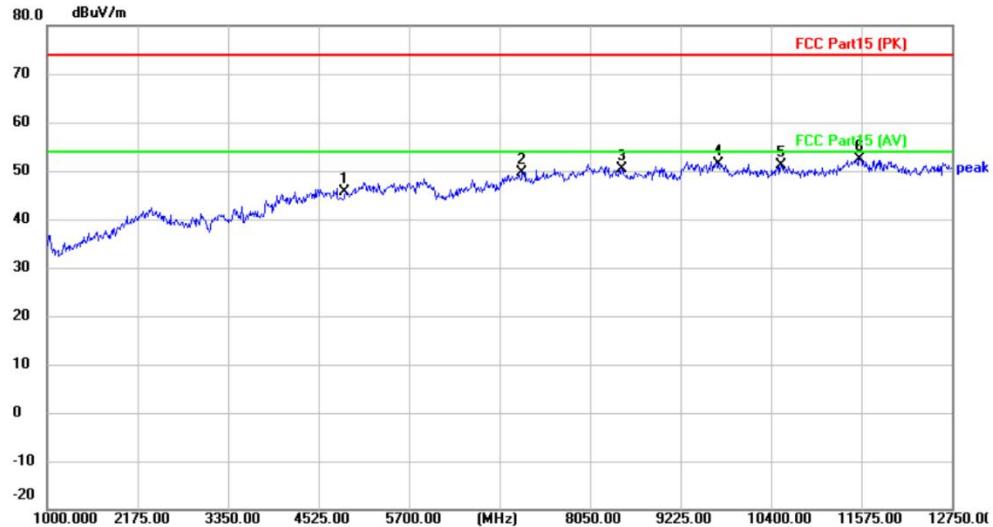
[Test mode: TX middle channel]; [Polarity: Vertical]

## Radiated Emission Measurement

Project No.: RE

Data :#16

2025/3/19



## Site

Polarization: **Vertical**

Temperature: (C)

Limit: FCC Part15 (PK)

Power:

Humidity: %RH

EUT: Golf GPS Tablet

M/N: Caddie

Mode: 11N20-2437

Note:

No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over		
			Level	Factor	ment				
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1		4874.000	39.20	6.39	45.59	74.00	-28.41	peak	
2		7168.750	39.06	10.57	49.63	74.00	-24.37	peak	
3		8461.250	39.02	11.47	50.49	74.00	-23.51	peak	
4		9718.500	37.83	13.63	51.46	74.00	-22.54	peak	
5		10529.25	37.40	13.71	51.11	74.00	-22.89	peak	
6	*	11551.50	37.54	14.82	52.36	74.00	-21.64	peak	

\*:Maximum data    x:Over limit    !:over margin

⟨Reference Only

Receiver: ESR 1

### Spectrum Analyzer:

FSP40

## Test Result: Pass

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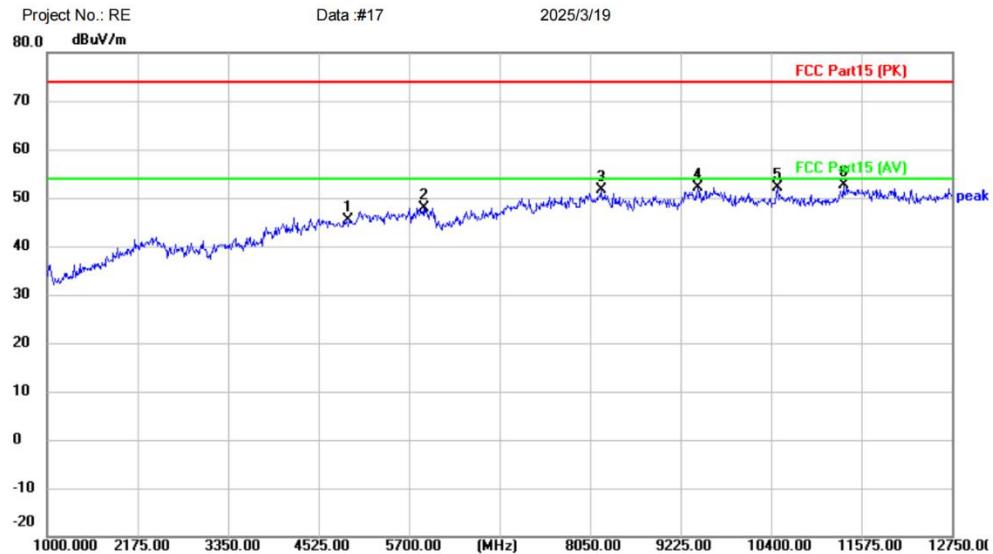
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[Test mode: TX High channel]; [Polarity: Horizontal]

## Radiated Emission Measurement



Site	Polarization: <b>Horizontal</b>	Temperature: (C)
Limit: FCC Part15 (PK)	Power:	Humidity: %RH
EUT: Golf GPS Tablet		
M/N: Caddie		
Mode: 11N20-2462		
Note:		

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit			Over
						MHz	dBuV	dB	
1		4924.000	38.45	6.89	45.34	74.00	-28.66	peak	
2		5888.000	38.86	9.05	47.91	74.00	-26.09	peak	
3		8191.000	40.03	11.50	51.53	74.00	-22.47	peak	
4		9448.250	39.04	13.10	52.14	74.00	-21.86	peak	
5		10482.25	38.33	13.71	52.04	74.00	-21.96	peak	
6	*	11340.00	39.09	13.61	52.70	74.00	-21.30	peak	

\*:Maximum data    x:Over limit    !:over margin

## ⟨Reference Only

Receiver: ESR\_1

Spectrum Analyzer: FSP40

## Test Result: Pass

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## 6.9 Radiated emissions which fall in the restricted bands

<b>Test Standard</b>	47 CFR Part 15, Subpart C 15.247(d)
<b>Test Method</b>	ANSI C63.10 (2013) Section 6.12
<b>Test Mode (Pre-Scan)</b>	TX
<b>Test Mode (Final Test)</b>	TX

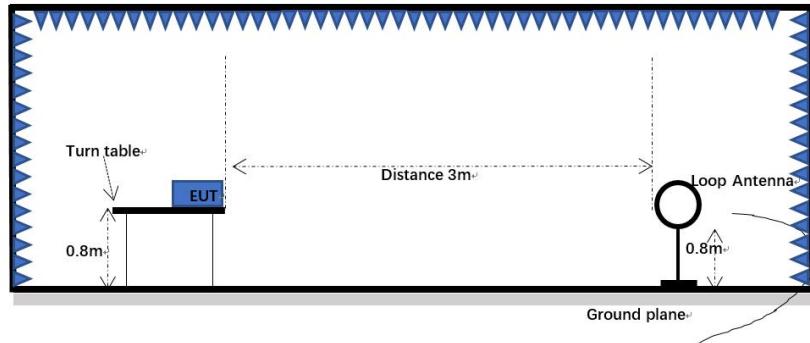
### 6.9.1 Limit

Frequency(MHz)	Field strength(microvolts/meter)	Measurement distance(meters)
0.009-0.490	2400/F(kHz)	300
0.490-1.705	24000/F(kHz)	30
1.705-30.0	30	30
30-88	100	3
88-216	150	3
216-960	200	3
Above 960	500	3

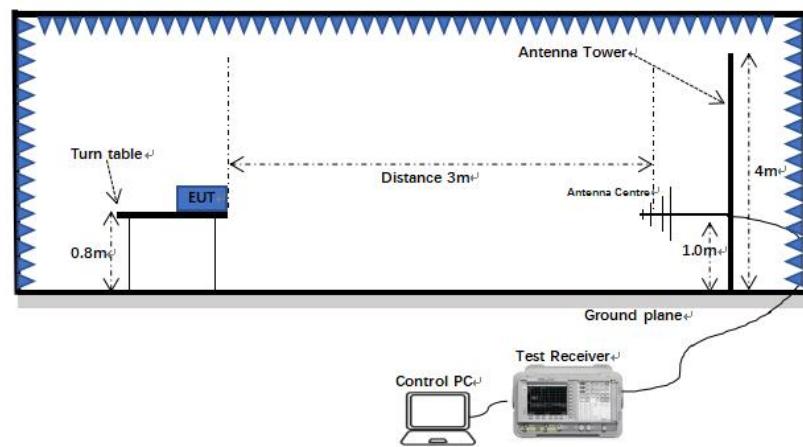
*Remark: The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90kHz, 110-490kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector, the peak field strength of any emission shall not exceed the maximum permitted average limits specified above by more than 20 dB under any condition of modulation.*

### 6.9.2 Test setup

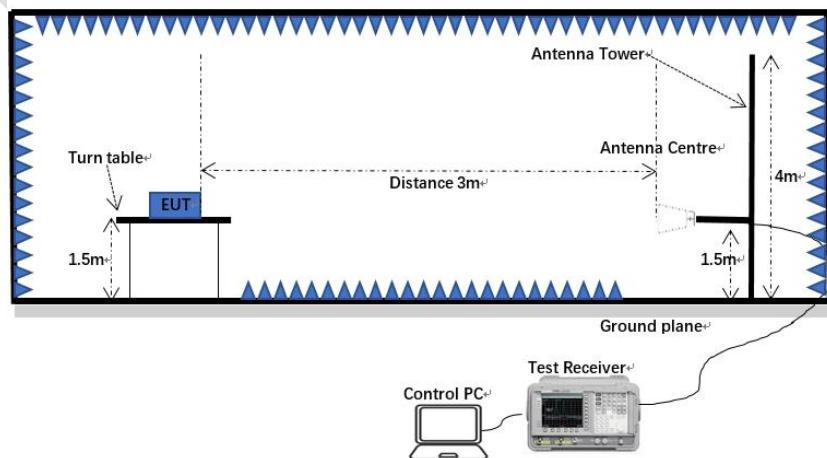
Below 1GHz:



30MHz-1GHz:



Above 1GHz:



### 6.9.3 Procedure

- a) For below 1GHz, the EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 or 10 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.
- b) For above 1GHz, the EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter fully-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.
- c) The EUT was set 3 or 10 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
- d) The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- e) For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.
- f) The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.
- g) If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet.
- h) Test the EUT in the lowest channel, the middle channel, the highest channel.
- i) The radiation measurements are performed in X, Y, Z axis positioning for Transmitting mode, and found the X axis positioning which it is the worst case.
- j) Repeat above procedures until all frequencies measured was complete.

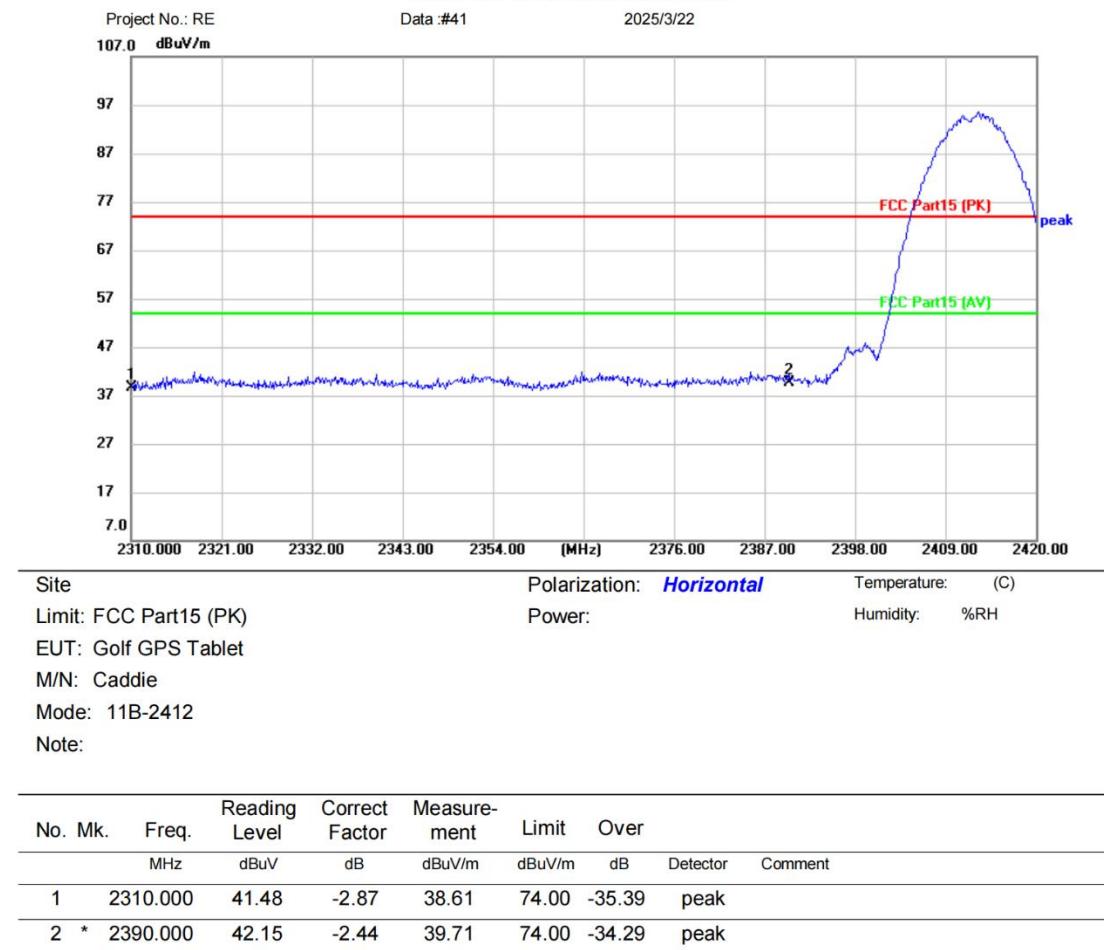
Note 1: Level (dBuV) = Reading (dBuV) + Factor (dB/m)

Note 2: For frequencies above 1GHz, the field strength limits are based on average limits. However, the peak field strength of any emission shall not exceed the maximum permitted average limits specified above by more than 20 dB under any condition of modulation. For the emissions whose peak level is lower than the average limit, only the peak measurement is shown in the report.

### 6.9.4 Test data

[Test mode: 802.11B TX low channel]; [Polarity: Horizontal]

#### Radiated Emission Measurement



\*:Maximum data    x:Over limit    !:over margin

(Reference Only)

Receiver: ESR\_1

Spectrum Analyzer:

FSP40

**Test Result: Pass**

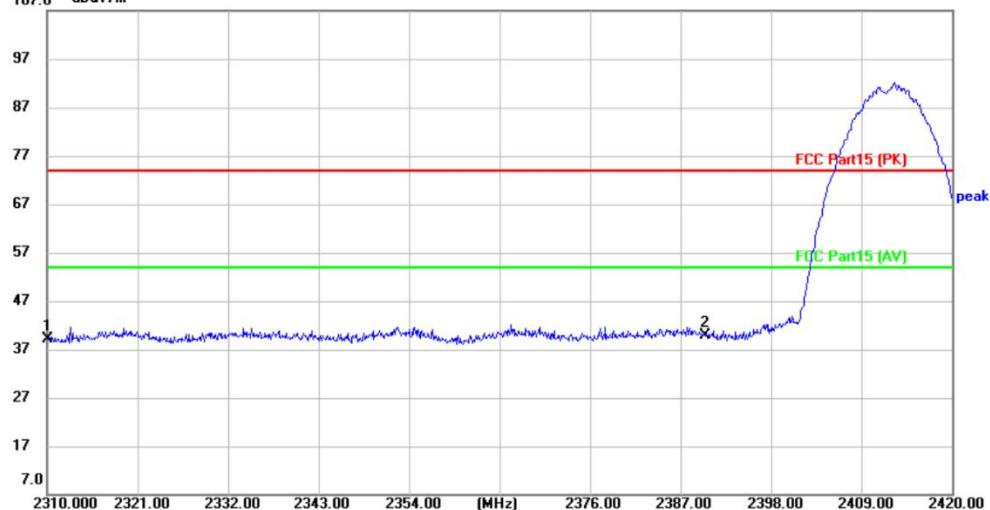
[Test mode: 802.11B TX low channel]; [Polarity: Vertical]

## Radiated Emission Measurement

Project No.: RE  
107.0 dBuV/m

Data :#42

2025/3/22



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## Site

Polarization: **Vertical**

Temperature: (C)

Limit: FCC Part15 (PK)

## Power:

Humidity: %RH

## FUT: Golf GPS Tablet

M/N: Caddie

Mode: 11B-2412

Note:

No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over	
			Level	Factor	ment			
1		2310.000	42.02	-2.87	39.15	74.00	-34.85	peak
2	*	2390.000	42.39	-2.44	39.95	74.00	-34.05	peak

\*:Maximum data    x:Over limit    !:over margin

## ⟨Reference Only

Receiver: ESR\_1

### Spectrum Analyzer:

FSP40

## Test Result: Pass

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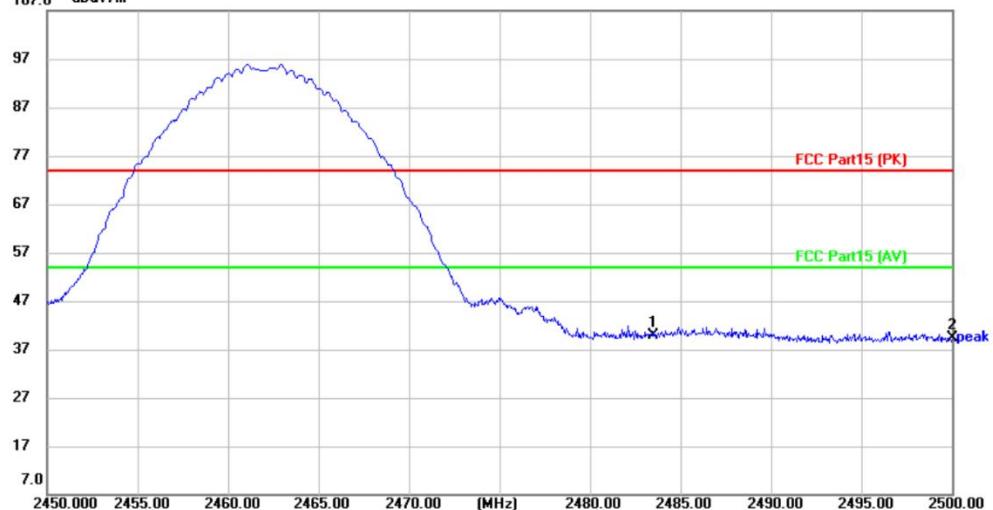
[Test mode: 802.11B TX High channel]; [Polarity: Horizontal]

## Radiated Emission Measurement

Project No.: RE  
107.0 dBuV/m

Data :#43

2025/3/22



Site Polarization: **Horizontal** Temperature: (C)

Limit: FCC Part15 (PK) Power: Humidity: %RH

EUT: Golf GPS Tablet

M/N: Caddie

Mode: 11B-2

Mode: TTB-2402

### Note.

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over		
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	2483.500	42.79	-2.91	39.88	74.00	-34.12	peak	
2		2500.000	42.38	-3.00	39.38	74.00	-34.62	peak	

\*:Maximum data    x:Over limit    !:over margin

⟨Reference Only

Receiver: ESR\_1

### Spectrum Analyzer:

FSP40

## Test Result: Pass

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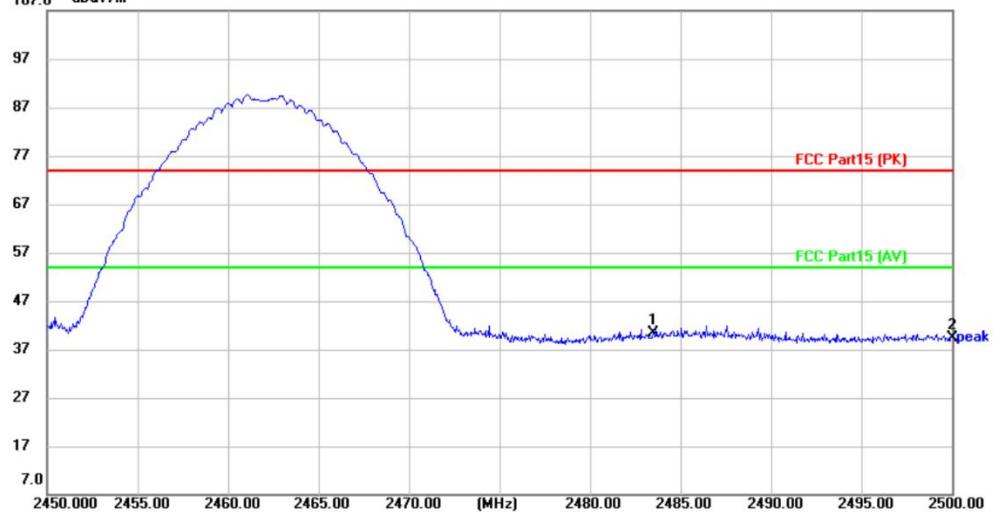
[Test mode: 802.11B TX High channel]; [Polarity: Vertical]

## Radiated Emission Measurement

Project No.: RE  
107.0 dBuV/m

Data :#44

2025/3/22



Site	Polarization: <b>Vertical</b>	Temperature: (C)
Limit: FCC Part15 (PK)	Power:	Humidity: %RH
EUT: Golf GPS Tablet		
M/N: Caddie		
Mode: 11B-2462		
Note:		

No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over		
			Level	Factor	ment				
			MHz	dBuV	dB	dBuV/m	dB	Detector	Comment
1	*	2483.500	43.17	-2.91	40.26	74.00	-33.74	peak	
2		2500.000	42.39	-3.00	39.39	74.00	-34.61	peak	

\*:Maximum data    x:Over limit    !:over margin

⟨Reference Only

Receiver: ESR\_1

### Spectrum Analyzer:

FSP40

## Test Result: Pass

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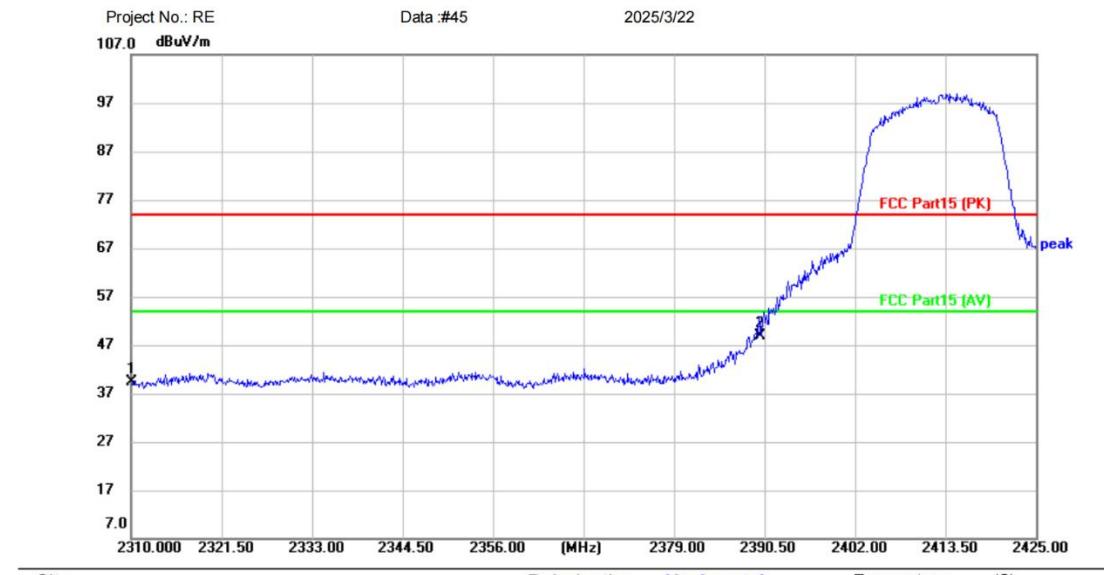
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[Test mode: 802.11G TX low channel]; [Polarity: Horizontal]

## Radiated Emission Measurement


 Site: Polarization: **Horizontal** Temperature: (C)

Limit: FCC Part15 (PK) Power: Humidity: %RH

EUT: Golf GPS Tablet

M/N: Caddie

Mode: 11G-2412

Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over	
		MHz	dBuV	dB	dBuV/m	dB	Detector	Comment
1		2310.000	42.24	-2.87	39.37	74.00	-34.63	peak
2	*	2390.000	51.20	-2.44	48.76	74.00	-25.24	peak

\*:Maximum data x:Over limit !:over margin

(Reference Only)

Receiver: ESR\_1

Spectrum Analyzer: FSP40

Test Result: Pass

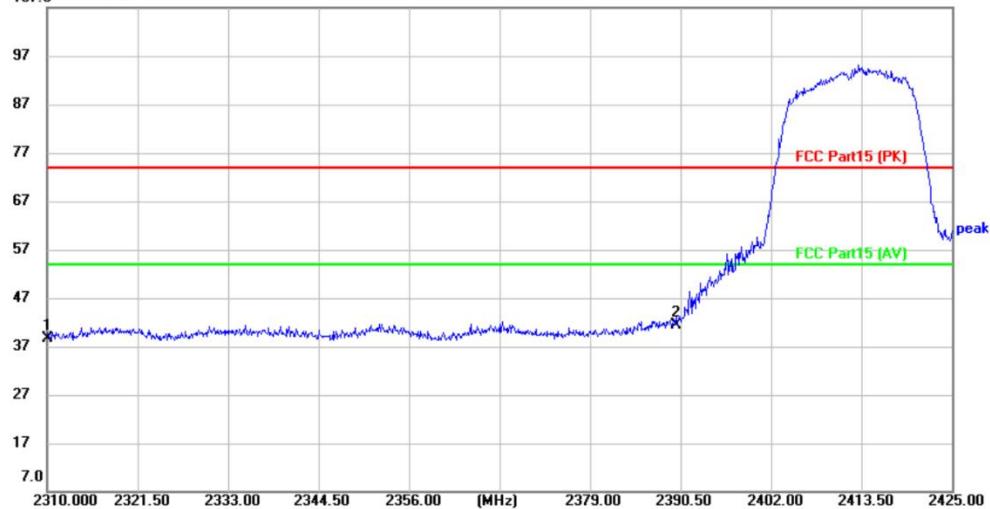
[Test mode: 802.11G TX low channel]; [Polarity: Vertical]

### Radiated Emission Measurement

Project No.: RE  
107.0 dBuV/m

Data :#46

2025/3/22



Site	Polarization: <b>Vertical</b>	Temperature: (C)
Limit: FCC Part15 (PK)	Power:	Humidity: %RH
EUT: Golf GPS Tablet		
M/N: Caddie		
Mode: 11G-2412		
Note:		

No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over	
			Level	Factor	ment			
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector
1		2310.000	41.53	-2.87	38.66	74.00	-35.34	peak
2	*	2390.000	43.90	-2.44	41.46	74.00	-32.54	peak

\*:Maximum data    x:Over limit    !:over margin

## ⟨Reference Only

Receiver: ESR\_1

Spectrum Analyzer: FSP40

## Test Result: Pass

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[Test mode: 802.11G TX High channel]; [Polarity: Horizontal]

## Radiated Emission Measurement

Project No.: RE  
107.0 dBuV/m

Data :#47

2025/3/22



Site Polarization: **Horizontal** Temperature: (C)

Limit: FCC Part15 (PK) Power: Humidity: %RH

EUT: Golf GPS Tablet

M/N: Caddie

Mode: 11G-2

**Note:**

NOTE.

No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over	
			Level	Factor	ment		dB	Detector
1	*	2483.500	51.28	-2.91	48.37	74.00	-25.63	peak
2		2500.000	42.59	-3.00	39.59	74.00	-34.41	peak

\*:Maximum data    x:Over limit    !:over margin

## ⟨Reference Only

Receiver: ESR\_1

Spectrum Analyzer: FSP40

## Test Result: Pass

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[Test mode: 802.11G TX High channel]; [Polarity: Vertical]

## Radiated Emission Measurement

Project No.: RE  
107.0 dBuV/m

Data :#48

2025/3/22



Site	Polarization: <b>Vertical</b>	Temperature: (C)
Limit: FCC Part15 (PK)	Power:	Humidity: %RH
EUT: Golf GPS Tablet		
M/N: Caddie		
Mode: 11G-2462		
Note:		

No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over		
			Level	Factor	ment				
			MHz	dBuV	dB	dBuV/m	dB	Detector	Comment
1	*	2483.500	43.67	-2.91	40.76	74.00	-33.24	peak	
2		2500.000	43.14	-3.00	40.14	74.00	-33.86	peak	

\*:Maximum data    x:Over limit    !:over margin

## ⟨Reference Only

Receiver: ESR\_1

Spectrum Analyzer: FSP40

## Test Result: Pass

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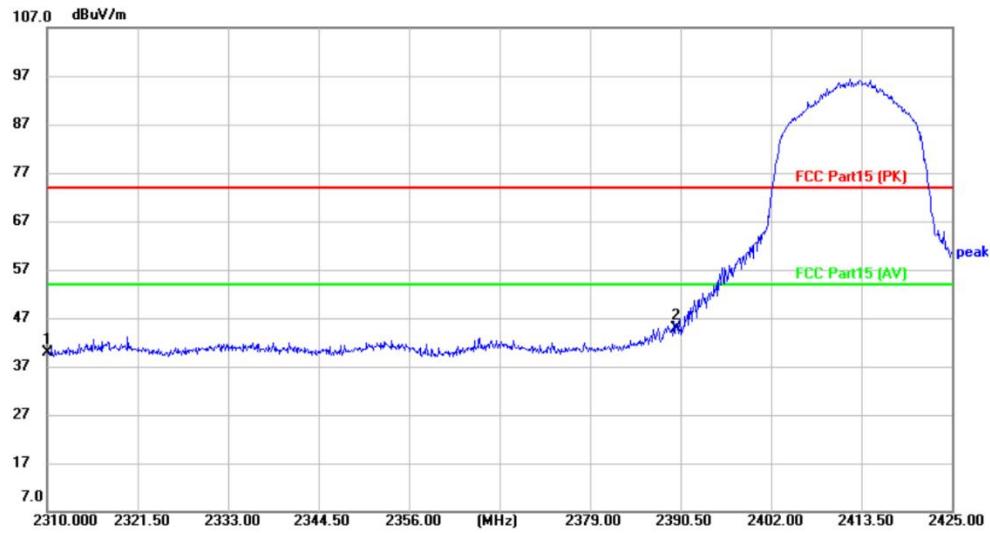
[Test mode: 802.11N(HT20) TX low channel]; [Polarity: Horizontal]

## Radiated Emission Measurement

Project No.: RE

Data :#49

2025/3/22



Site

 Polarization: **Horizontal**

Temperature: (C)

Limit: FCC Part15 (PK)

Power:

Humidity: %RH

EUT: Golf GPS Tablet

M/N: Caddie

Mode: 11N20-2412

Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over	
		MHz	dBuV	dB	dBuV/m	dB	Detector	Comment
1		2310.000	42.78	-2.87	39.91	74.00	-34.09	peak
2	*	2390.000	47.39	-2.44	44.95	74.00	-29.05	peak

\*:Maximum data x:Over limit !:over margin

(Reference Only)

Receiver: ESR\_1

Spectrum Analyzer:

FSP40

Test Result: Pass

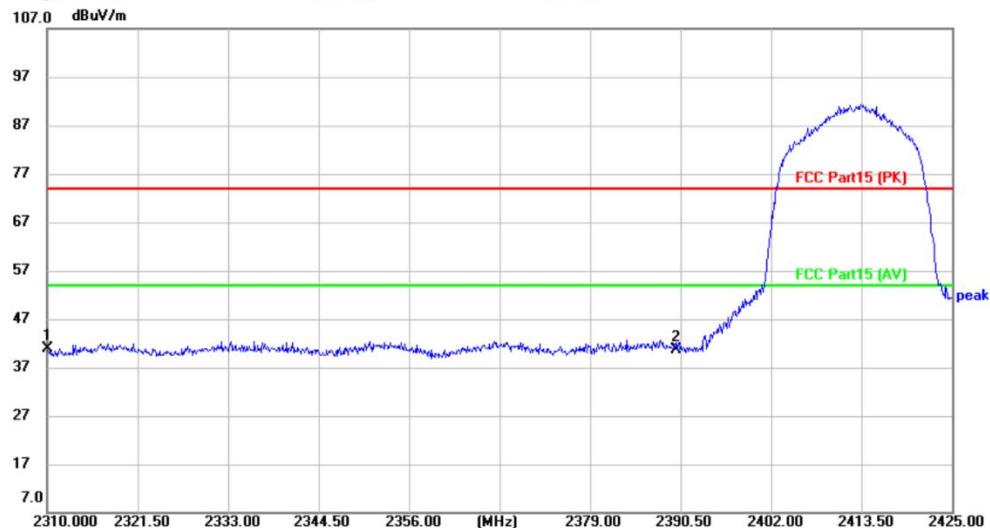
[Test mode: 802.11N(HT20) TX low channel]; [Polarity: Vertical]

### Radiated Emission Measurement

Project No.: RE

Data :#50

2025/3/22



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## Site

Polarization: **Vertical**

Temperature: (C)

Limit: FCC Part15 (PK)

## Power:

Humidity: %RH

## EUT: Golf GPS Tablet

M/N: Caddie

Mode: 11N20-2412

Note:

No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over		
			Level	Factor	ment				
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector	Comment
1	*	2310.000	43.85	-2.87	40.98	74.00	-33.02	peak	
2		2390.000	43.11	-2.44	40.67	74.00	-33.33	peak	

\*:Maximum data x:Over limit !:over margin

## ⟨Reference Only

Receiver: ESR\_1

### Spectrum Analyzer:

FSP40

## Test Result: Pass

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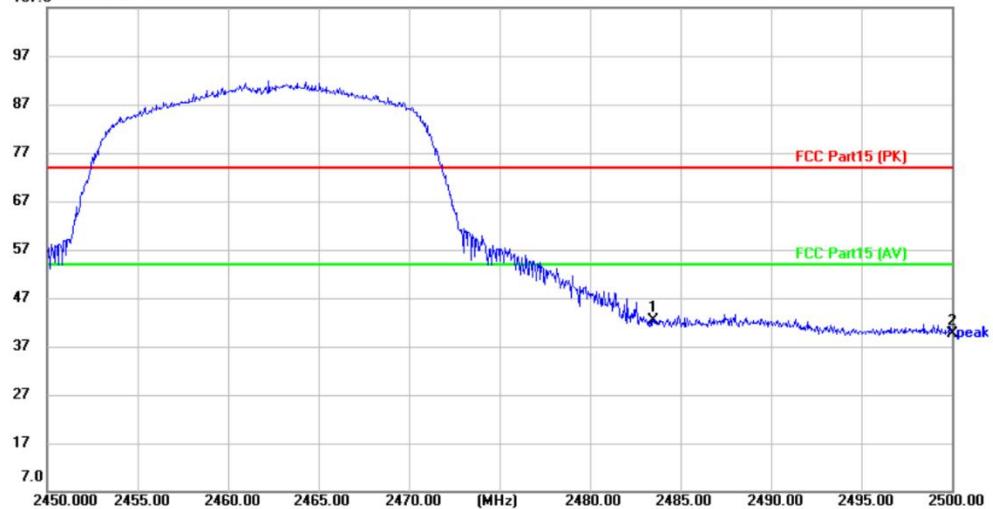
[**Test mode: 802.11N(HT20) TX High channel]; [Polarity: Horizontal]**
**Radiated Emission Measurement**

Project No.: RE

Data #: 51

2025/3/22

107.0 dBuV/m



Site

Polarization: **Horizontal**

Temperature: (C)

Limit: FCC Part15 (PK)

Power:

Humidity: %RH

EUT: Golf GPS Tablet

M/N: Caddie

Mode: 11N20-2462

Note:

No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over	Detector	Comment
			Level	Factor	ment				
			dBuV	dB	dBuV/m				
1	*	2483.500	45.21	-2.91	42.30	74.00	-31.70	peak	
2		2500.000	42.52	-3.00	39.52	74.00	-34.48	peak	

\*:Maximum data x:Over limit !:over margin

⟨Reference Only⟩

Receiver: ESR\_1

Spectrum Analyzer: FSP40

**Test Result: Pass**

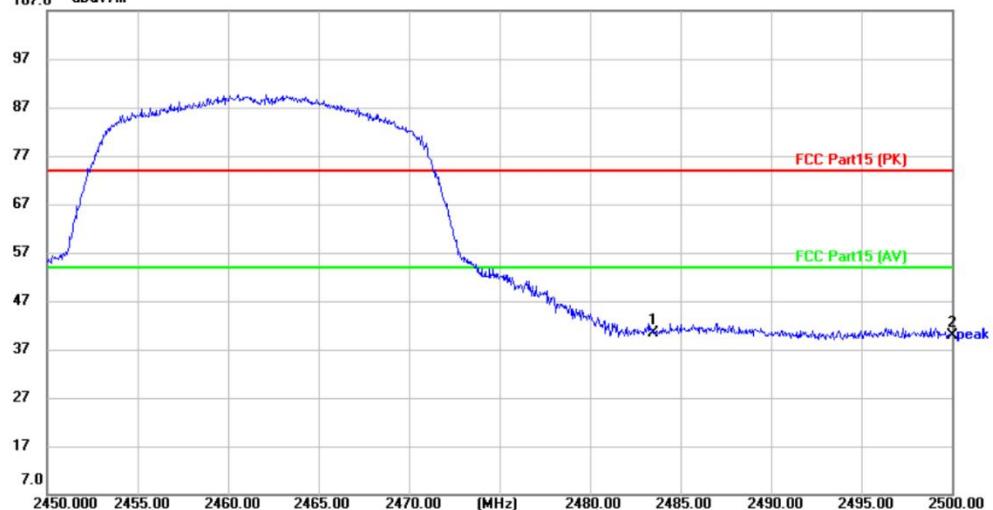
[Test mode: 802.11N(HT20) TX High channel]; [Polarity: Vertical]

## Radiated Emission Measurement

Project No.: RE  
107.0 dBuV/m

Data :#52

2025/3/22



## Site

Polarization: **Vertical**

Temperature: (C)

Limit: FCC Part15 (PK)

Power:

Humidity: %RH

## EUT: Golf GPS Tablet

M/N: Caddie

Mode: 11N20-2462

Note:

No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over	
			Level	Factor	ment			
1	*	2483.500	43.32	-2.91	40.41	74.00	-33.59	peak
2		2500.000	42.80	-3.00	39.80	74.00	-34.20	peak

\*:Maximum data    x:Over limit    !:over margin

## ⟨Reference Only

Receiver: ESR\_1

### Spectrum Analyzer:

FSP40

## Test Result: Pass

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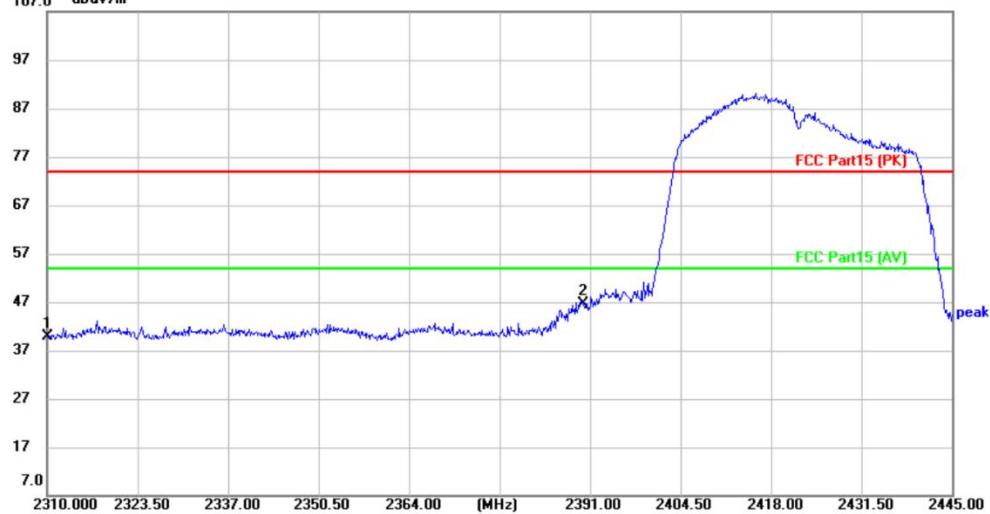
[Test mode: 802.11N(HT40) TX low channel]; [Polarity: Horizontal]

## Radiated Emission Measurement

 Project No.: RE  
 107.0 dBuV/m

Data :#53

2025/3/22



Site

 Polarization: **Horizontal**

Temperature: (C)

Limit: FCC Part15 (PK)

Power:

Humidity: %RH

EUT: Golf GPS Tablet

M/N: Caddie

Mode: 11N40-2422

Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure-ment	Limit	Over	
		MHz	dBuV	dB	dBuV/m	dB	Detector	Comment
1		2310.000	42.63	-2.87	39.76	74.00	-34.24	peak
2	*	2390.000	49.16	-2.44	46.72	74.00	-27.28	peak

\*:Maximum data x:Over limit !:over margin

(Reference Only)

Receiver: ESR\_1

Spectrum Analyzer:

FSP40

Test Result: Pass

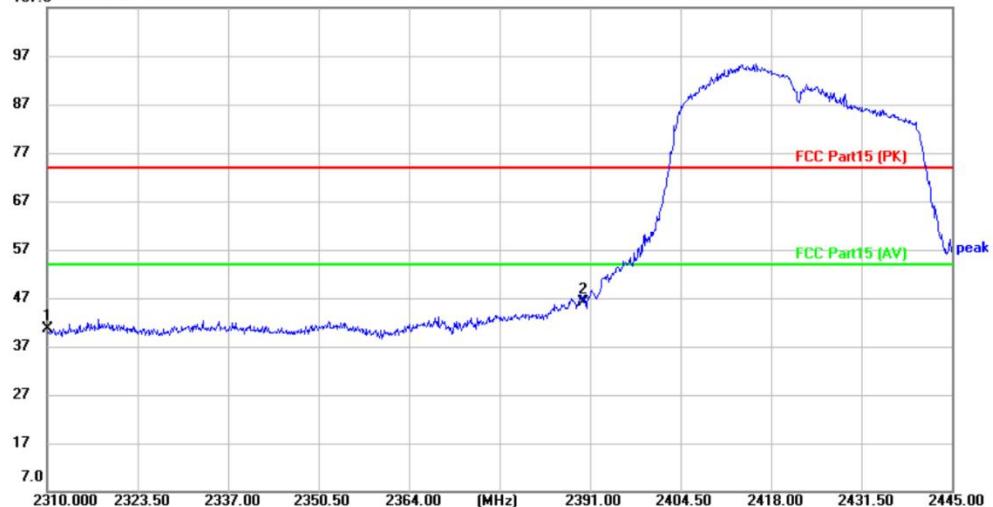
[Test mode: 802.11N(HT40) TX low channel]; [Polarity: Vertical]

## Radiated Emission Measurement

Project No.: RE  
107.0 dBuV/m

Data :#54

2025/3/22



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## Site

Polarization: **Vertical**

Temperature: (C)

Limit: FCC Part15 (PK)

Power:

Humidity: %RH

## EUT: Golf GPS Tablet

M/N: Caddie

Mode: 11N40-2422

Note:

No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over	
			Level	Factor	ment			
1		2310.000	43.58	-2.87	40.71	74.00	-33.29	peak
2	*	2390.000	48.63	-2.44	46.19	74.00	-27.81	peak

\*:Maximum data x:Over limit !:over margin

## ⟨Reference Only

Receiver: ESR\_1

### Spectrum Analyzer:

FSP40

## Test Result: Pass

BlueAsia of Technical Services (Shenzhen) Co.,Ltd.

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Email: [marketing@cblueasia.com](mailto:marketing@cblueasia.com) www.cblueasia.com

Version:v1.2

[**Test mode: 802.11N(HT40) TX High channel]; [Polarity: Horizontal]**
**Radiated Emission Measurement**

Project No.: RE

Data :#55

2025/3/22

107.0 dBuV/m



Site

Polarization: **Horizontal**

Temperature: (C)

Limit: FCC Part15 (PK)

Power:

Humidity: %RH

EUT: Golf GPS Tablet

M/N: Caddie

Mode: 11N40-2452

Note:

No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
							dBuV/m	dB
1	*	2483.500	49.26	-2.91	46.35	74.00	-27.65	peak
2		2500.000	43.19	-3.00	40.19	74.00	-33.81	peak

\*:Maximum data x:Over limit !:over margin

⟨Reference Only

Receiver: ESR\_1

Spectrum Analyzer: FSP40

**Test Result: Pass**

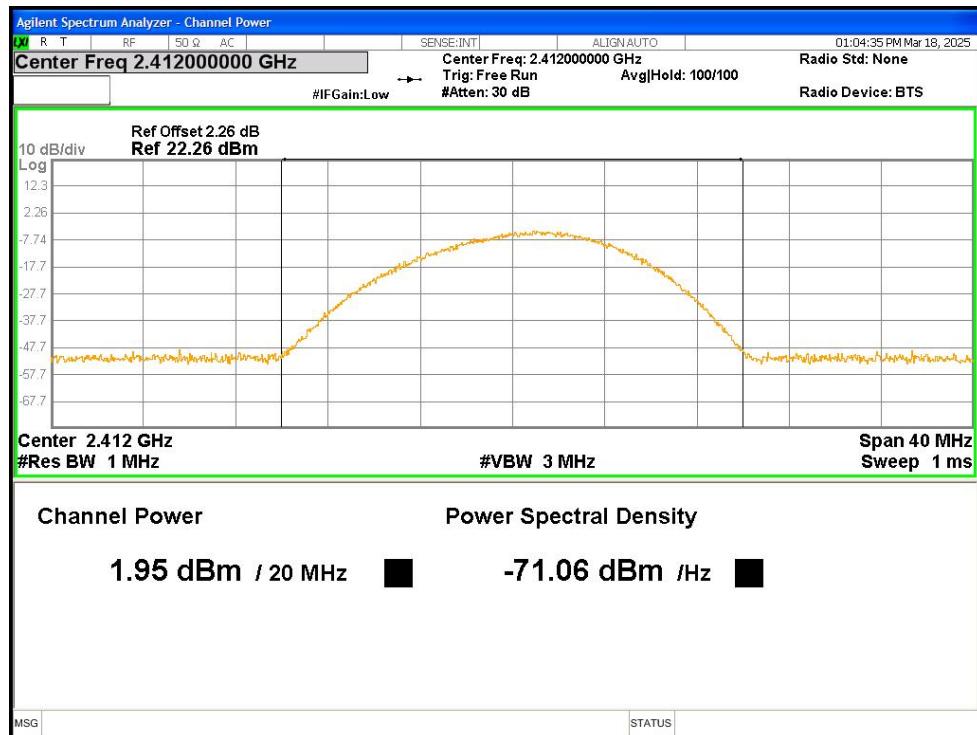


## 7 Appendix A

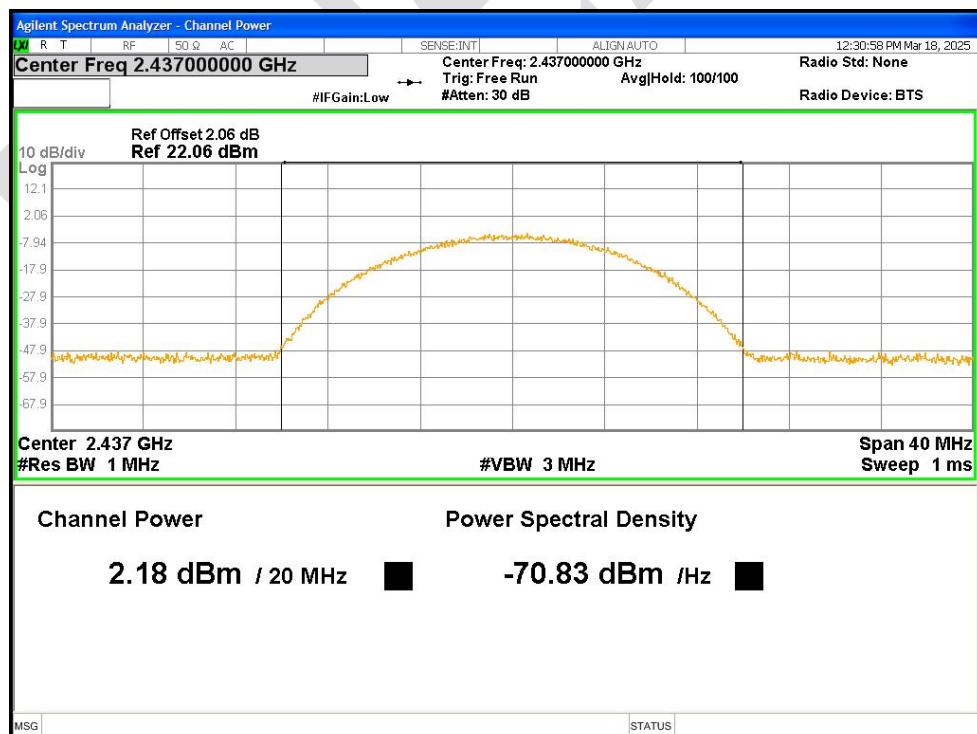
### 7.1 Maximum Conducted Output Power

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Limit (dBm)	Verdict
NVNT	b	2412	Ant1	1.953	30	Pass
NVNT	b	2437	Ant1	2.176	30	Pass
NVNT	b	2462	Ant1	2.099	30	Pass
NVNT	g	2412	Ant1	1.427	30	Pass
NVNT	g	2437	Ant1	1.104	30	Pass
NVNT	g	2462	Ant1	1.815	30	Pass
NVNT	n20	2412	Ant1	1.337	30	Pass
NVNT	n20	2437	Ant1	0.894	30	Pass
NVNT	n20	2462	Ant1	1.434	30	Pass
NVNT	n40	2422	Ant1	1.5	30	Pass
NVNT	n40	2437	Ant1	1.055	30	Pass
NVNT	n40	2452	Ant1	1.186	30	Pass

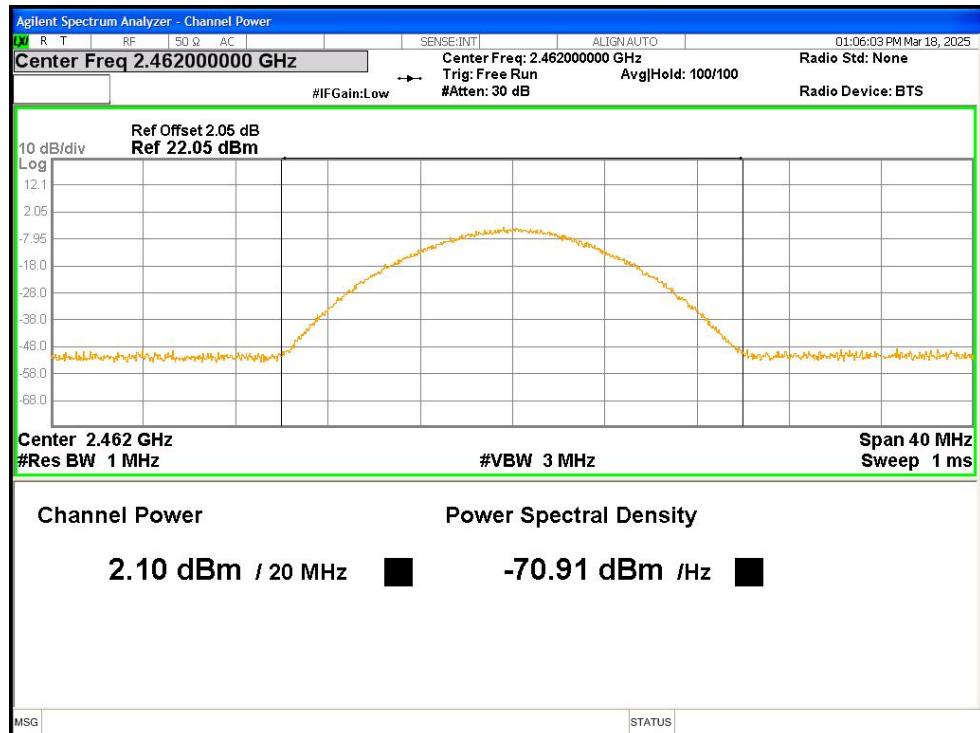
### Power NVNT b 2412MHz Ant1



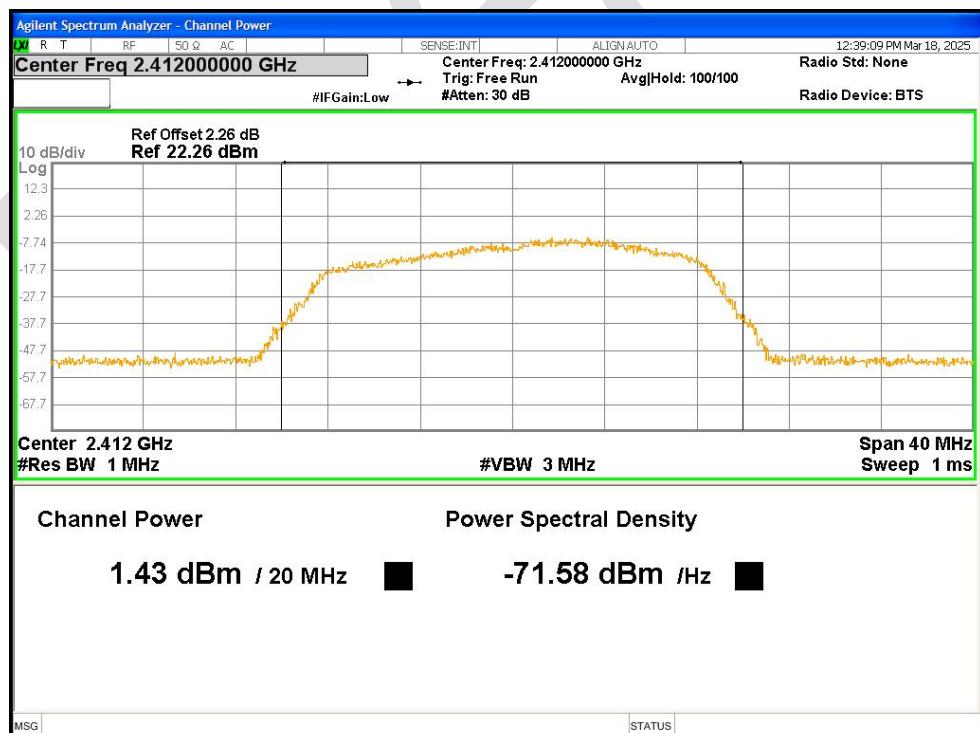
### Power NVNT b 2437MHz Ant1



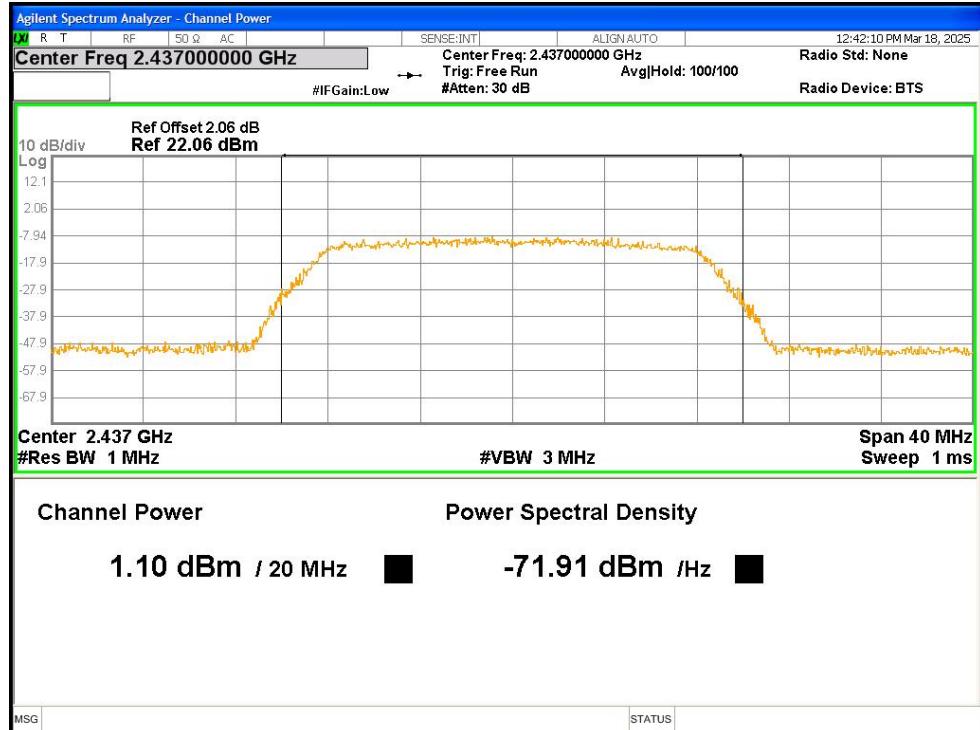
## Power NVNT b 2462MHz Ant1



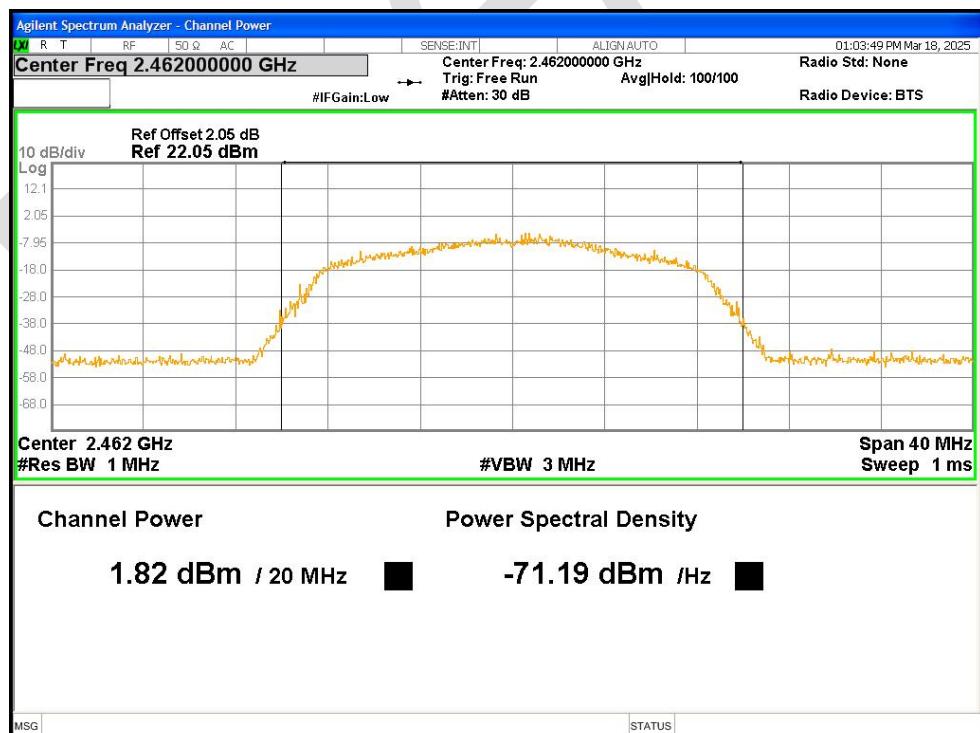
## Power NVNT g 2412MHz Ant1



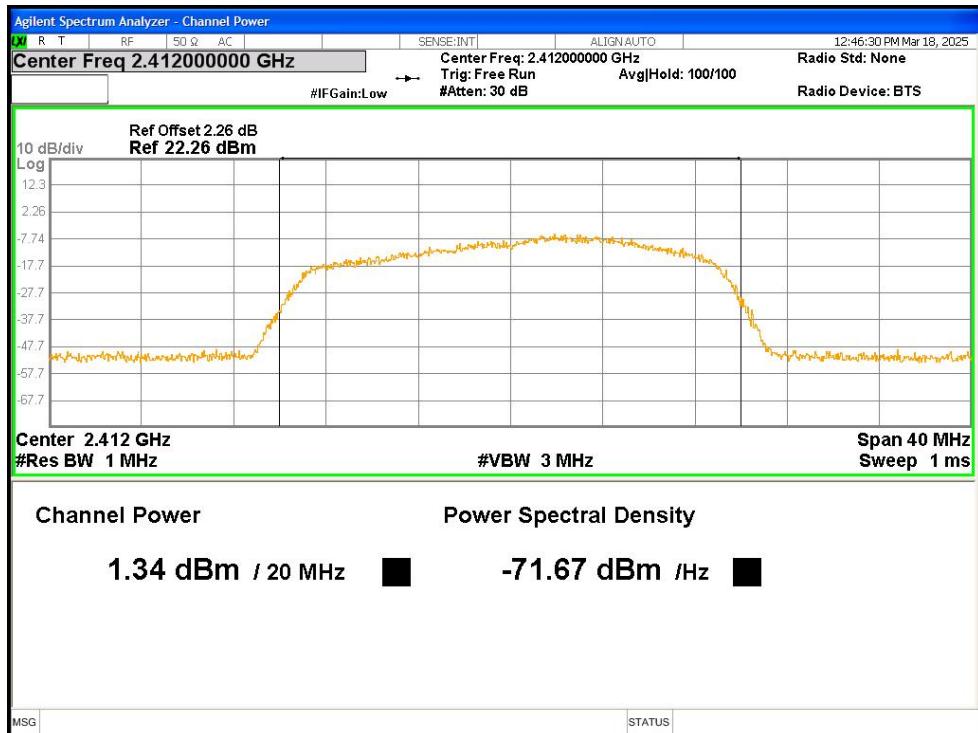
## Power NVNT g 2437MHz Ant1



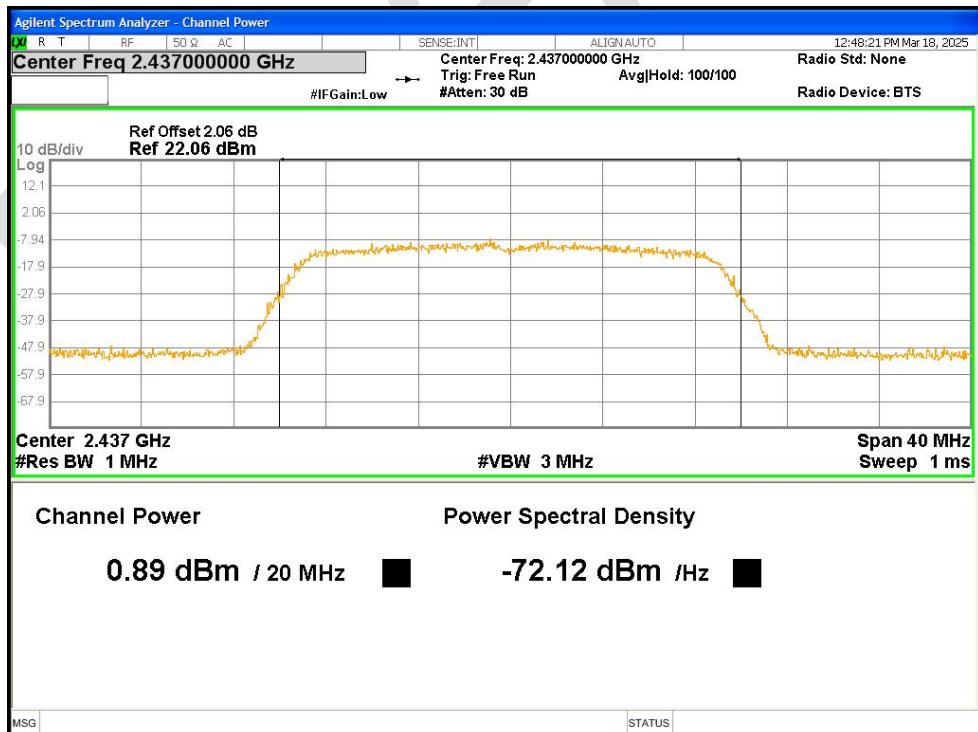
## Power NVNT g 2462MHz Ant1



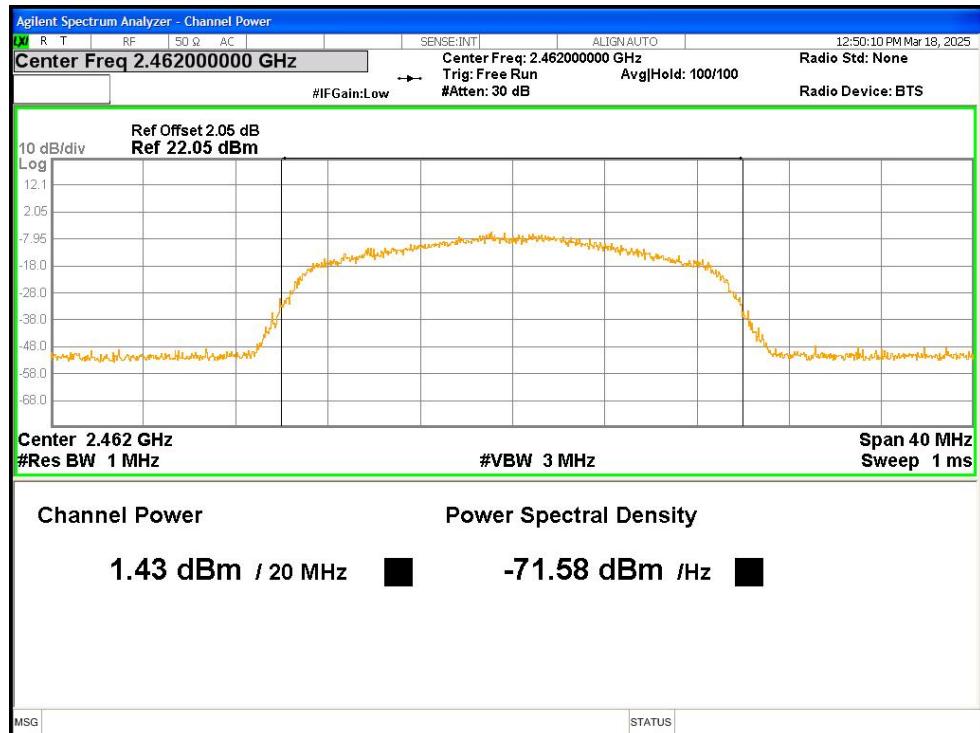
## Power NVNT n20 2412MHz Ant1



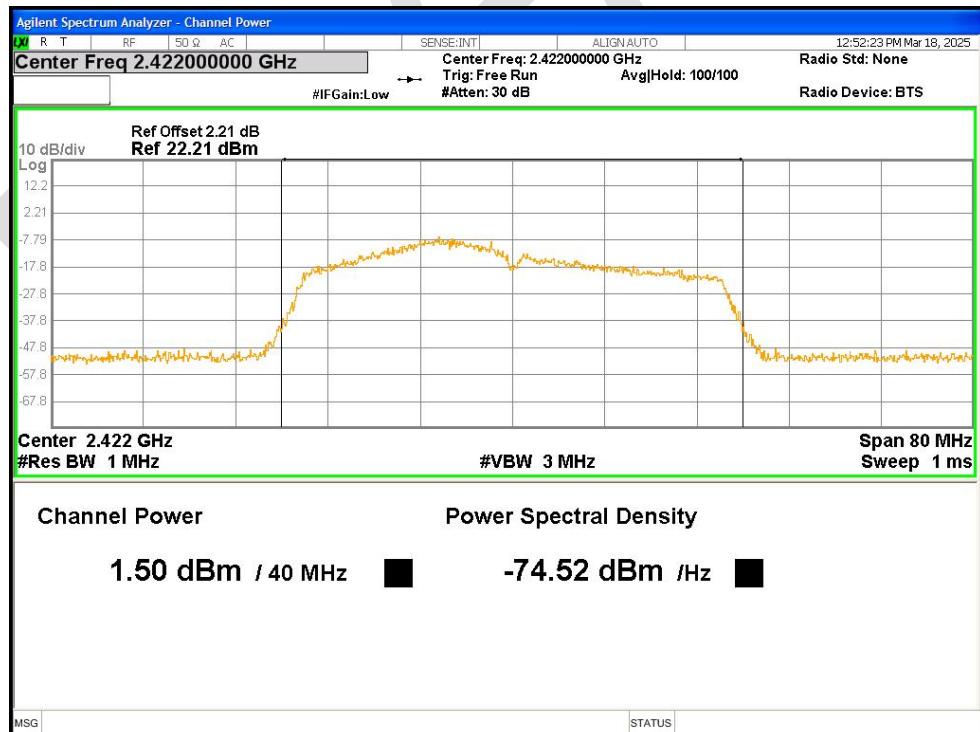
## Power NVNT n20 2437MHz Ant1



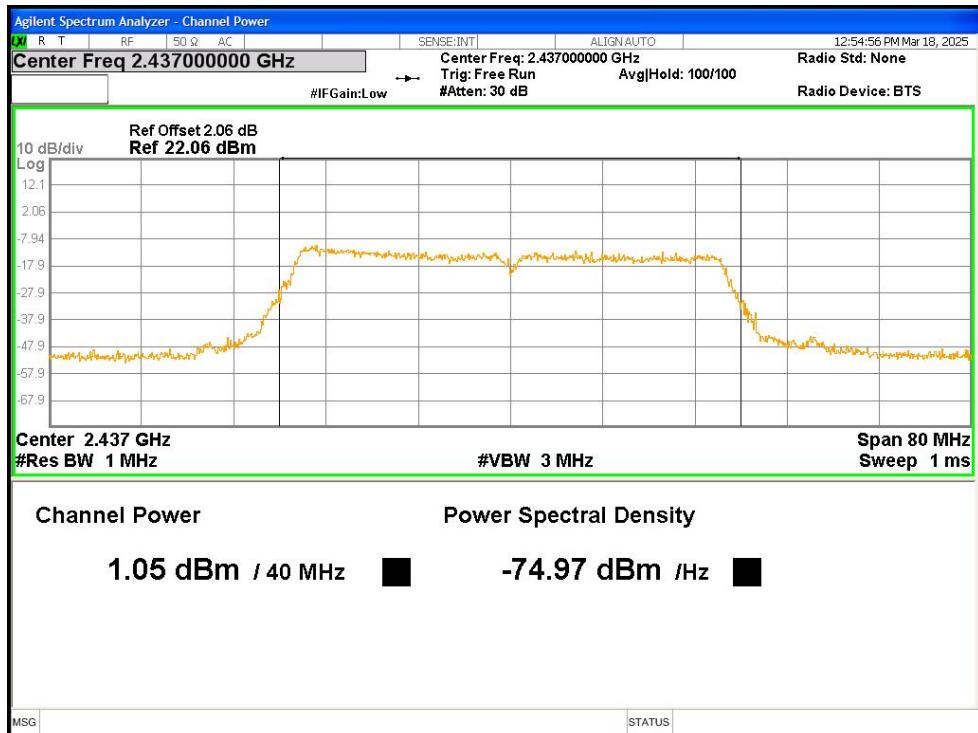
## Power NVNT n20 2462MHz Ant1



## Power NVNT n40 2422MHz Ant1



## Power NVNT n40 2437MHz Ant1



## Power NVNT n40 2452MHz Ant1

