

Therapy Holdings, Inc.

REVISED TEST REPORT TO 112602-6

**Pelvic floor exercise trainer / tracker
Model: L3-010**

Tested to The Following Standards:

FCC Part 15 Subpart C Section(s)

**15.247
(DTS 2400-2483.5 MHz)**

Report No.: 112602-6A

Date of issue: July 20, 2026



Test Certificate # 803.01

This test report bears the accreditation symbol indicating that the testing performed herein meets the test and reporting requirements of ISO/IEC 17025 under the applicable scope of testing for CKC Laboratories, Inc.

We strive to create long-term, trust based relationships by providing sound, adaptive, customer first testing services. We embrace each of our customers' unique EMC challenges, not as an interruption to set processes, but rather as the reason we are in business.

This report contains a total of 60 pages and may be reproduced in full only. Partial reproduction may only be done with the written consent of CKC Laboratories, Inc.

TABLE OF CONTENTS

Administrative Information	3
Test Report Information	3
Revision History	3
Report Authorization	3
Test Facility Information	4
Software Versions	4
Site Registration & Accreditation Information	4
Summary of Results	5
Standard / Specification: FCC Part 15 Subpart C - 15.247 (DTS 2400-2483.5 MHz)	5
Modifications During Testing	5
Conditions During Testing	5
Equipment Under Test (EUT)	6
General Product Information:	7
FCC Part 15 Subpart C	14
15.247(a)(2) 6dB Bandwidth	14
15.247(b)(3) Output Power	18
15.247(e) Power Spectral Density	24
15.247(d) RF Conducted Emissions & Band Edge	30
15.247(d) Radiated Emissions & Band Edge	38
Supplemental Information	59
Measurement Uncertainty	59
Emissions Test Details	59

Administrative Information

Test Report Information

REPORT PREPARED FOR:

Therapy Holdings, Inc.
1816 SE 22nd Ave
Portland, OR 97214

Representative: Brian Krieger
Customer Reference Number: ACH 4-23-26

REPORT PREPARED BY:

Viviana Prado
CKC Laboratories, Inc.
5046 Sierra Pines Drive
Mariposa, CA 95338

Project Number: 112602

DATE OF EQUIPMENT RECEIPT:

June 24, 2026

DATE(S) OF TESTING:

June 25, 26, & 27, 2028

Revision History

Original: Testing of the Pelvic floor exercise trainer / tracker, Model: L3-010 to FCC Part 15 Subpart C Section(s) 15.247 (DTS 2400-2483.5 MHz).

Revision A: To update dBi values on pages 7, 18, and 52.

Report Authorization

The test data contained in this report documents the observed testing parameters pertaining to and are relevant for only the equipment provided by the client, tested in the agreed upon operational mode(s) and configuration(s) as identified herein. Compliance assessment remains the client's responsibility. This report may not be used to claim product endorsement by A2LA or any government agencies. This test report has been authorized for release under quality control from CKC Laboratories, Inc.

A handwritten signature in black ink that reads "Steve Behm".

Steve Behm
Director of Quality Assurance & Engineering Services
CKC Laboratories, Inc.

Test Facility Information



Our laboratories are configured to effectively test a wide variety of product types. CKC utilizes first class test equipment, anechoic chambers, data acquisition and information services to create accurate, repeatable and affordable test results.

TEST LOCATION(S):
CKC Laboratories, Inc.
110 North Olinda Place
Brea, CA 92823

Software Versions

CKC Laboratories Proprietary Software	Version
EMITest Emissions	5.03.24

Site Registration & Accreditation Information

Location	*NIST CB #	FCC	Canada	Japan
Canyon Park, Bothell, WA	US0103	US1024	3082C	A-0136
Brea, CA	US0103	US1024	3082D	A-0136
Fremont, CA	US0103	US1024	3082B	A-0136
Mariposa, CA	US0103	US1024	3082A	A-0136

*CKC's list of NIST designated countries can be found at: <https://standards.gov/cabs/designations.html>

Summary of Results

Standard / Specification: FCC Part 15 Subpart C - 15.247 (DTS 2400-2483.5 MHz)

Test Procedure	Description	Modifications	Results
15.247(a)(2)	6dB Bandwidth	Mod. #1	Pass
15.247(b)(3)	Output Power	Mod. #1	Pass
15.247(e)	Power Spectral Density	Mod. #1	Pass
15.247(d)	RF Conducted Emissions & Band Edge	Mod. #1	Pass
15.247(d)	Radiated Emissions & Band Edge	Mod. #1	Pass
15.207	AC Conducted Emissions	NA	NA1

NA = Not Applicable

NA1 = Not applicable because the manufacturer declares that the device is not able to transmit while charging.

ISO/IEC 17025 Decision Rule

The equipment sample utilized for testing is selected by the manufacturer. The declaration of pass or fail herein is a binary statement for simple acceptance rule (ILAC G8) based upon assessment to the specification(s) listed above, without consideration of measurement uncertainties. For performance related tests, equipment was monitored for specified criteria identified in that section of testing.

Modifications During Testing

This list is a summary of the modifications made to the equipment during testing.

Summary of Conditions

Modification #1: Software output power setting was changed from pos4dBm to pos0dBm.
All tests were performed with the setting of pos0dBm.

Modifications listed above must be incorporated into all production units.

Conditions During Testing

This list is a summary of the conditions noted to the equipment during testing.

Summary of Conditions

None

Equipment Under Test (EUT)

During testing, numerous configurations may have been utilized. The configurations listed below support compliance to the standard(s) listed in the Summary of Results section.

Configuration 1

Equipment Tested:

Device	Manufacturer	Model #	S/N
Pelvic floor exercise trainer / tracker	Therapy Holdings, Inc.	L3-010	(none)

Support Equipment:

Device	Manufacturer	Model #	S/N
Laptop computer	HP	Pro-Book 470-G4	5CD7188FGK
USB to UART Bridge	Silicon Labs	CP210x	(none)

Configuration 2

Equipment Tested:

Device	Manufacturer	Model #	S/N
Pelvic floor exercise trainer / tracker	Therapy Holdings, Inc.	L3-010	(none)

Support Equipment:

Device	Manufacturer	Model #	S/N
Laptop computer	HP	Pro-Book 470-G4	5CD7188FGK
USB to UART Bridge	Silicon Labs	CP210x	(none)

General Product Information:

Description of EUT	
Pelvic floor exercise trainer / tracker	
Product Information	Manufacturer-Provided Details
Operating Frequencies Tested:	2402MHz, 2442MHz, 2480MHz
Equipment Type:	Stand-Alone Equipment
Type of Wideband System:	GFSK
Maximum Duty Cycle:	99%
Modulation Type(s):	DTS
Number of TX Chains:	1
Beamforming Type:	N/A
Antenna Type(s) and Gain:	Chip -3.53 dBi
Antenna Connection Type:	Integral
Nominal Input Voltage:	5VDC
Firmware / Software Version(s):	4.2.0
Firmware / Software Description:	The device measures user exercise activity and communicates with a smartphone via BLE. The device operates with a rechargeable battery and advertises as a BLE peripheral when powered on.
Firmware / Software Setting(s):	N/A
Tune-up or Adjustment(s):	N/A
The validity of results is dependent on the stated product details, the accuracy of which the manufacturer assumes full responsibility.	

EUT and Accessory Photo(s)



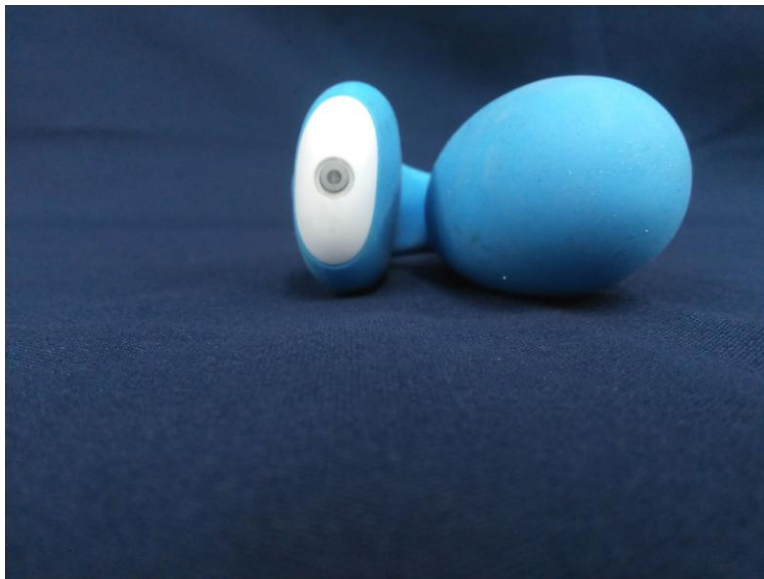
EUT, Side 1



EUT, Side 2



EUT, Side 3



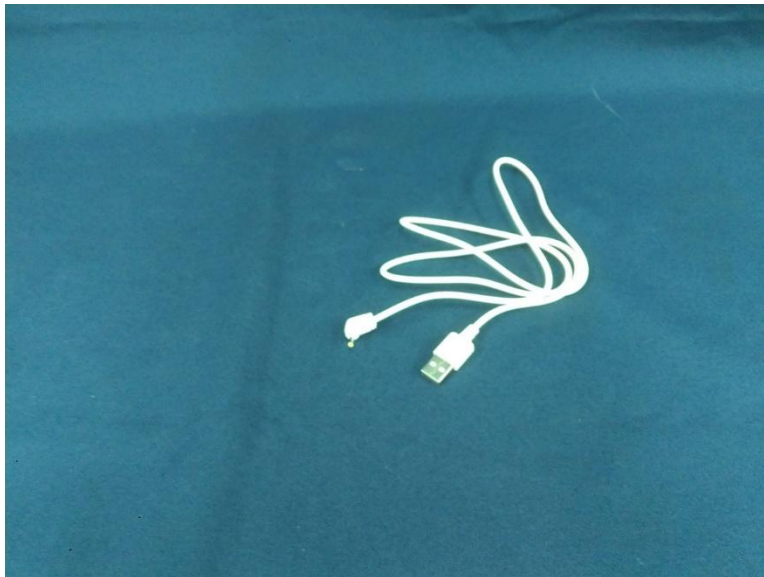
EUT, Side 4



EUT, Side 5



EUT, Side 6



Charging Cable

Support Equipment Photo(s)



Laptop



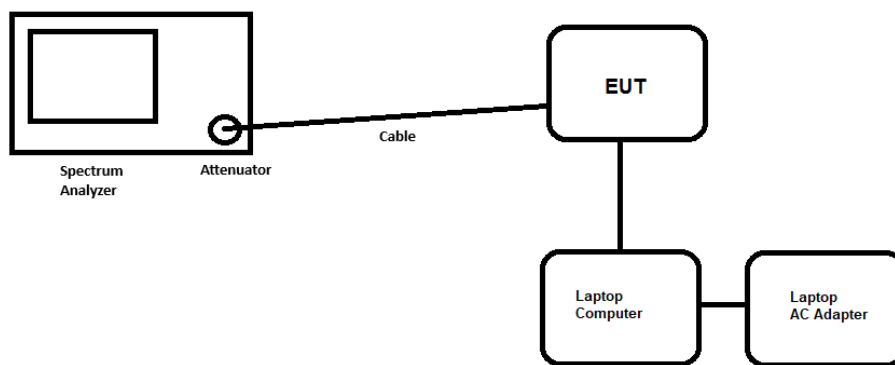
USB to UART Cable

Block Diagram of Test Setup(s)

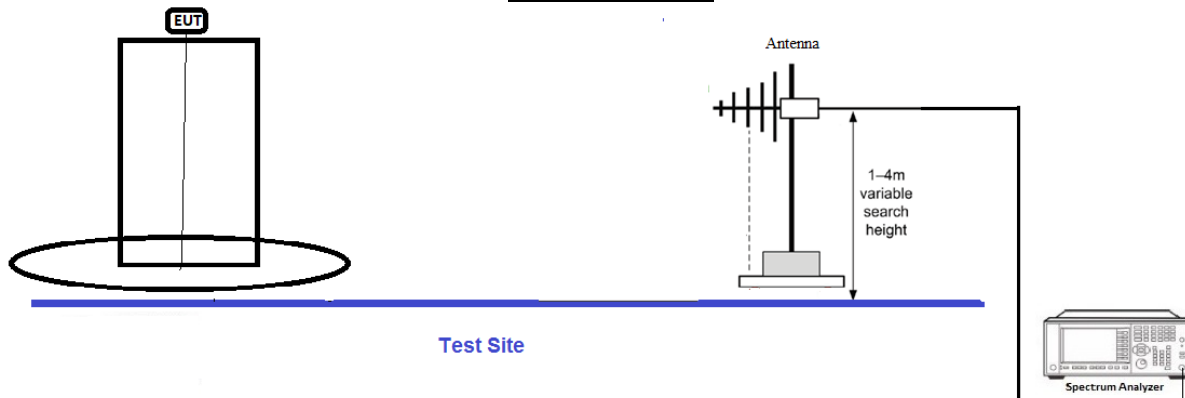
Config#	Setup Description of Block Diagram
1	Block Diagram for conducted testing on EUT antenna port
2	Block Diagram for radiated testing on OATS

Configuration 1

Test Setup Block Diagram



Configuration 2



FCC Part 15 Subpart C

15.247(a)(2) 6dB Bandwidth

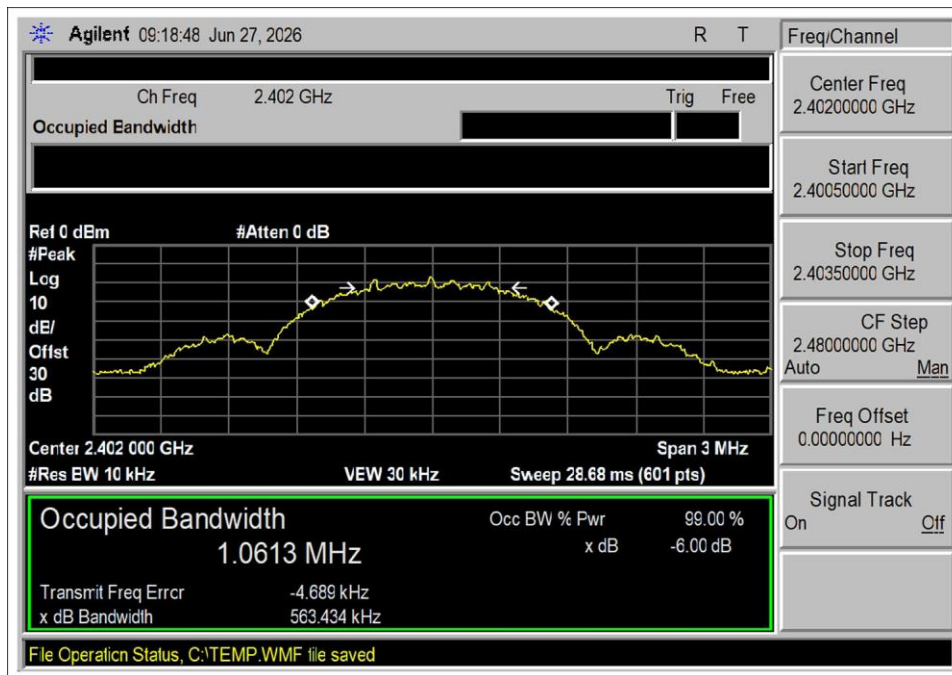
Test Setup/Conditions			
Test Location:	Brea Lab A	Test Engineer:	S. Yamamoto
Test Method:	ANSI C63.10 (2020), KDB 558074	Test Date(s):	6/27/2026
Configuration:	1		
Test Setup:	The equipment under test (EUT) RF port is connected to the spectrum analyzer using an SMA coaxial cable and an attenuator. The EUT is connected to a support laptop using a USB to UART Bridge cable. The support laptop is running PuTTY software which is used to set the EUT RF parameters. Settings used for this test are as follows: Data rate 1Mbps, transmit pattern 11001100, output power +0dBm, duty cycle 99%, modulation GFSK, Low (2402MHz) Middle (2442MHz) High (2480MHz) channels. Modification #1 was in place during testing.		

Environmental Conditions			
Temperature (°C)	21	Relative Humidity (%):	52

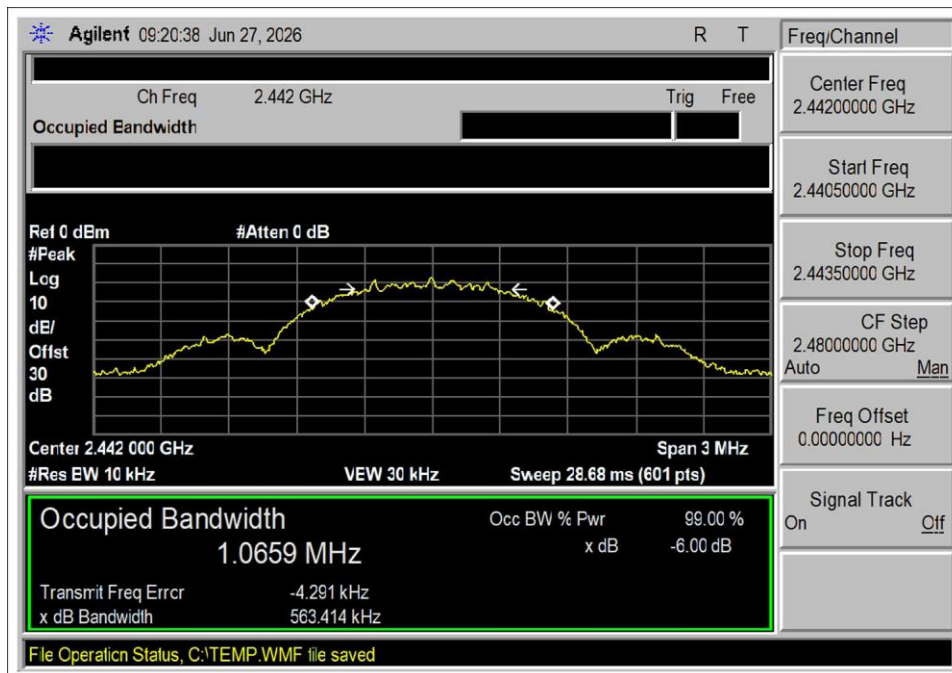
Test Equipment					
Asset#	Description	Manufacturer	Model	Cal Date	Cal Due
02869	Spectrum Analyzer	Agilent	E4440A	1/9/2026	1/9/2027
P07655	Cable	Astrolab	32022-2909K-2909K-24TC	7/20/2024	7/20/2026
03432	Attenuator	Aeroflex/Weinschel	90-30-34	10/29/2025	10/29/2027

Test Data Summary					
Frequency (MHz)	Antenna Port	Modulation	Measured (kHz)	Limit (kHz)	Results
2402	1	GFSK	563.434	≥500	Pass
2442	1	GFSK	563.414	≥500	Pass
2480	1	GFSK	563.413	≥500	Pass

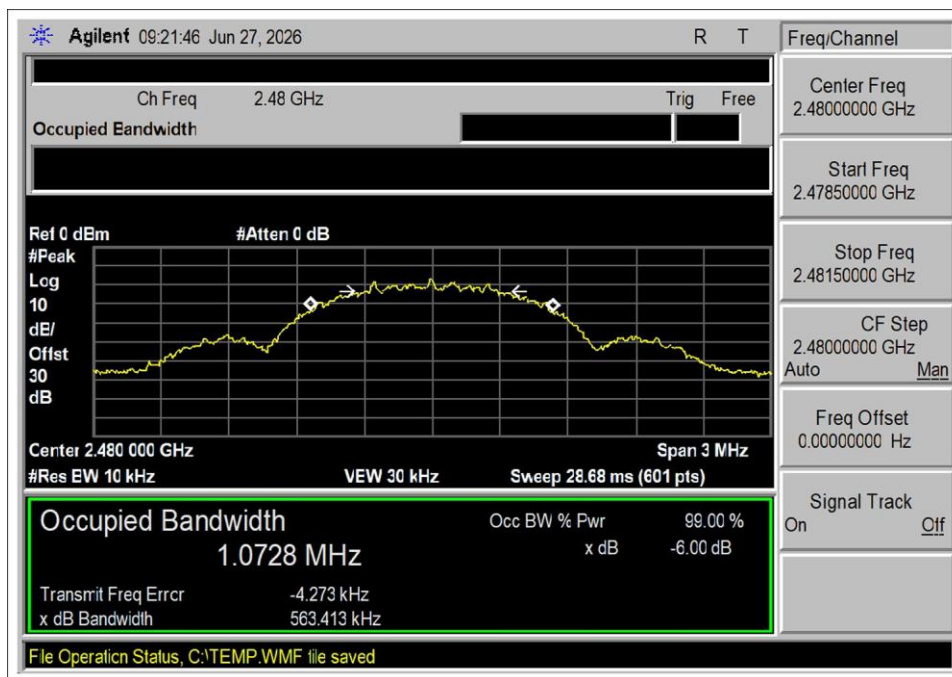
Plot(s)



Low Channel

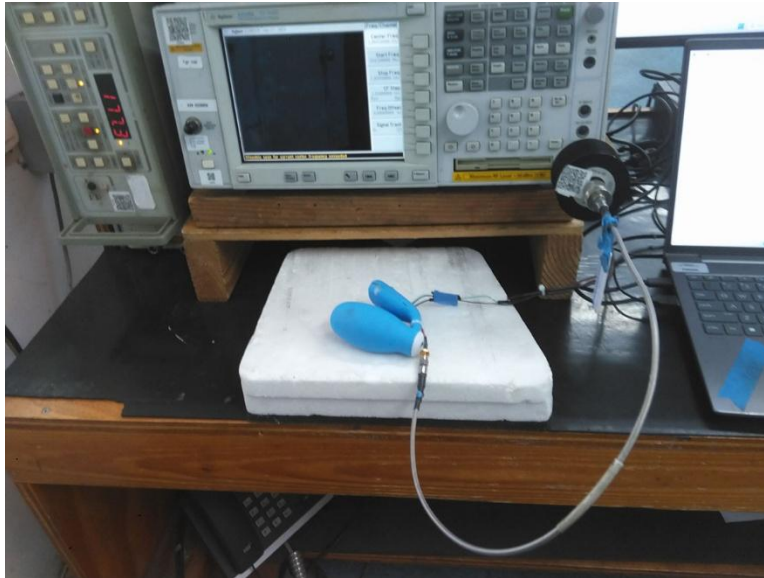


Middle Channel



High channel

Test Setup Photo(s)



15.247(b)(3) Output Power

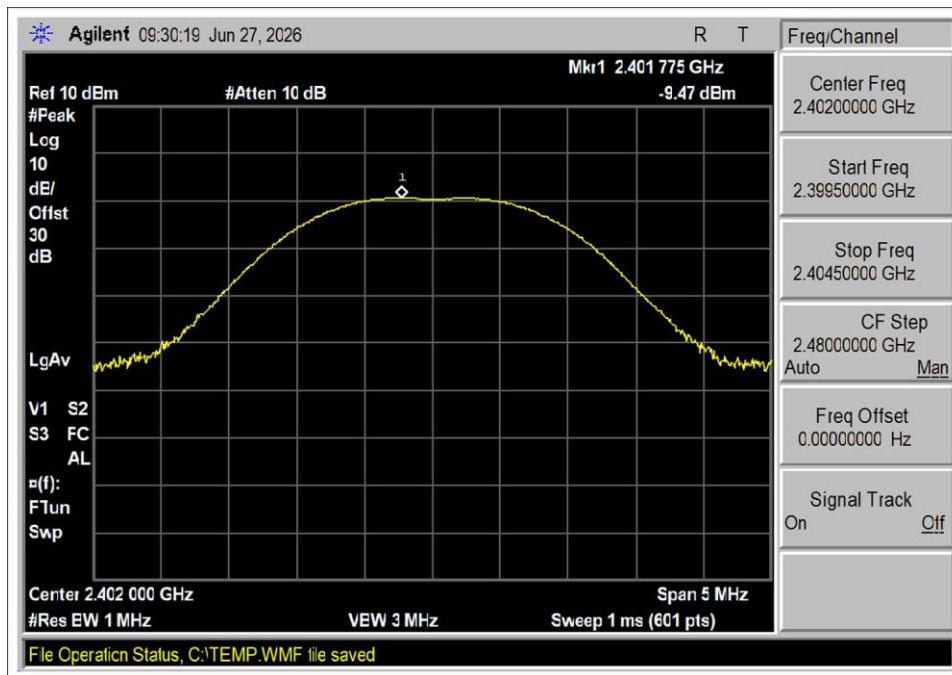
Test Setup/Conditions			
Test Location:	Brea Lab A	Test Engineer:	S. Yamamoto
Test Method:	ANSI C63.10 (2020), KDB 558074	Test Date(s):	6/27/2026
Configuration:	1		
Test Setup:	The equipment under test (EUT) RF port is connected to the spectrum analyzer using an SMA coaxial cable and an attenuator. The EUT is connected to a support laptop using a USB to UART Bridge cable. The support laptop is running PuTTY software which is used to set the EUT RF parameters. Settings used for this test are as follows: Data rate 1Mbps, transmit pattern 11001100, output power +0dBm, duty cycle 99%, modulation GFSK, Low (2402MHz) Middle (2442MHz) High (2480MHz) channels. Device was tested with new/fully charged battery. The device is not able to transmit while charging. Modification #1 was in place during testing.		

Environmental Conditions			
Temperature (°C)	21	Relative Humidity (%):	52

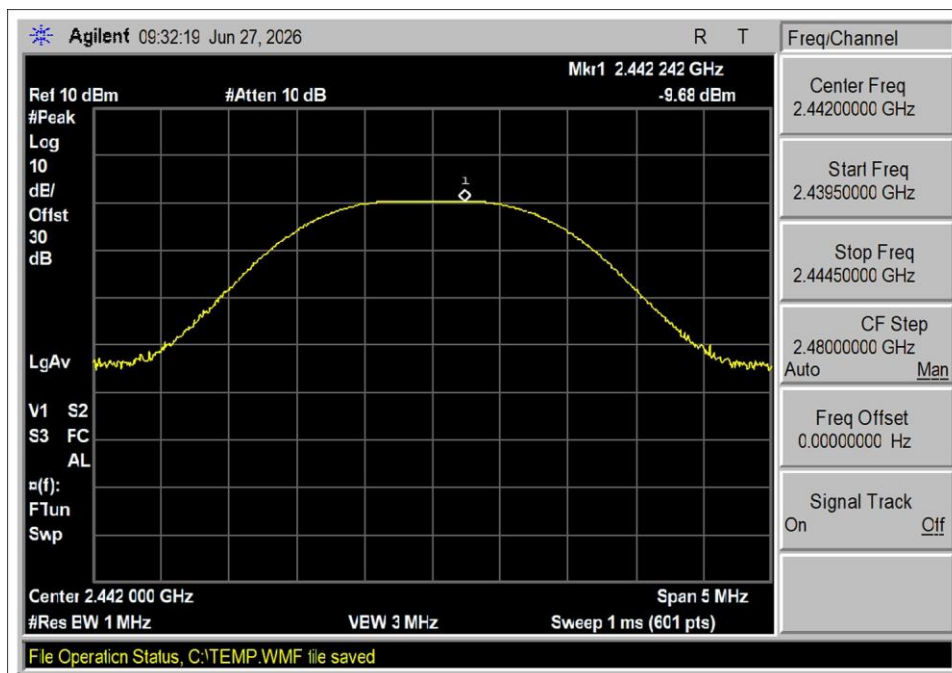
Test Equipment					
Asset#	Description	Manufacturer	Model	Cal Date	Cal Due
02869	Spectrum Analyzer	Agilent	E4440A	1/9/2026	1/9/2027
P07655	Cable	Astrolab	32022-2909K-2909K-24TC	7/20/2024	7/20/2026
03432	Attenuator	Aeroflex/Weinschel	90-30-34	10/29/2025	10/29/2027

Test Data Summary - RF Conducted Measurement							
Measurement Option: RBW > DTS Bandwidth							
Frequency (MHz)	Modulation	Ant. Type / Gain (dBi)	RF Conducted (dBm)		EIRP (dBm)		Results
			Measured	Limit	Calculated	Limit	
2402	GFSK	Chip / -3.53	-9.47	≤30	-13.00	≤36	Pass
2442	GFSK	Chip / -3.53	-9.68	≤30	-13.21	≤36	Pass
2480	GFSK	Chip / -3.53	-9.48	≤30	-13.01	≤36	Pass

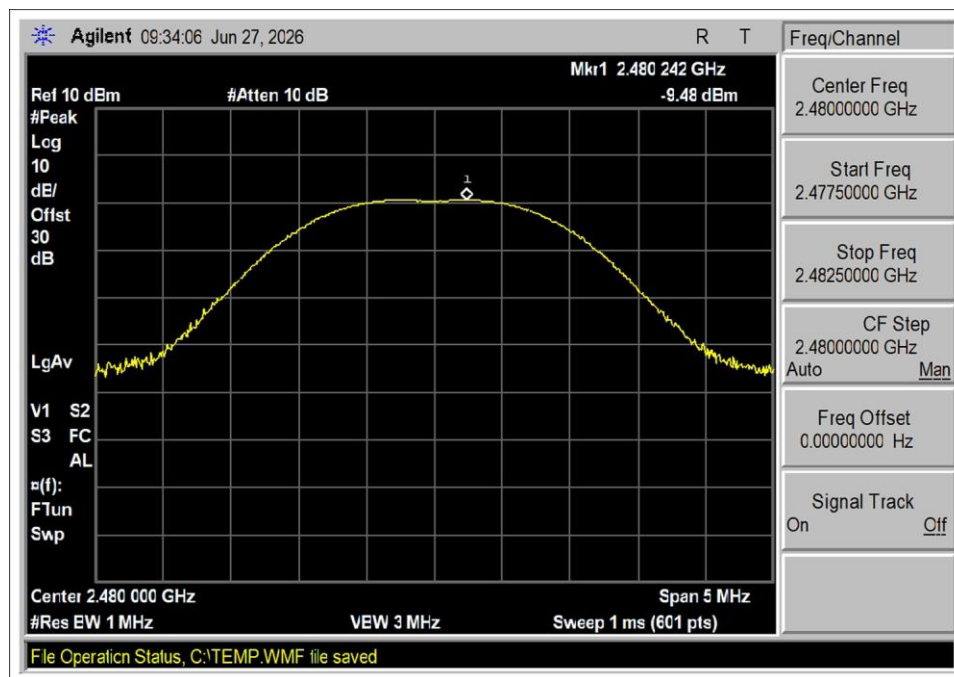
Plots



Low Channel



Middle Channel



High Channel

Test Setup / Conditions / Data

Test Location: CKC Laboratories, Inc. • 110 North Olinda Place • Brea, CA 92823 • (714) 993-6112
 Customer: **Therapy Holdings, Inc.**
 Specification: **15.247(b) Power Output (2400-2483.5 MHz DTS)**
 Work Order #: **112602** Date: 6/27/2026
 Test Type: **Conducted Emissions** Time: 15:52:40
 Tested By: S. Yamamoto Sequence#: 1
 Software: EMITest 5.03.24 5VDC

Equipment Tested:

Device	Manufacturer	Model #	S/N
Configuration 1			

Support Equipment:

Device	Manufacturer	Model #	S/N
Configuration 1			

Test Conditions / Notes:

The equipment under test (EUT) RF port is connected to the spectrum analyzer using an SMA coaxial cable and an attenuator. The EUT is connected to a support laptop using a USB to UART Bridge cable.
 The support laptop is running PuTTY software which is used to set the EUT RF parameters. Settings used for this test are as follows:
 Data rate 1Mbps, transmit pattern 11001100, output power +0dBm, duty cycle 99%, modulation GFSK, Low (2402MHz) Middle (2442MHz) High (2480MHz) channels.

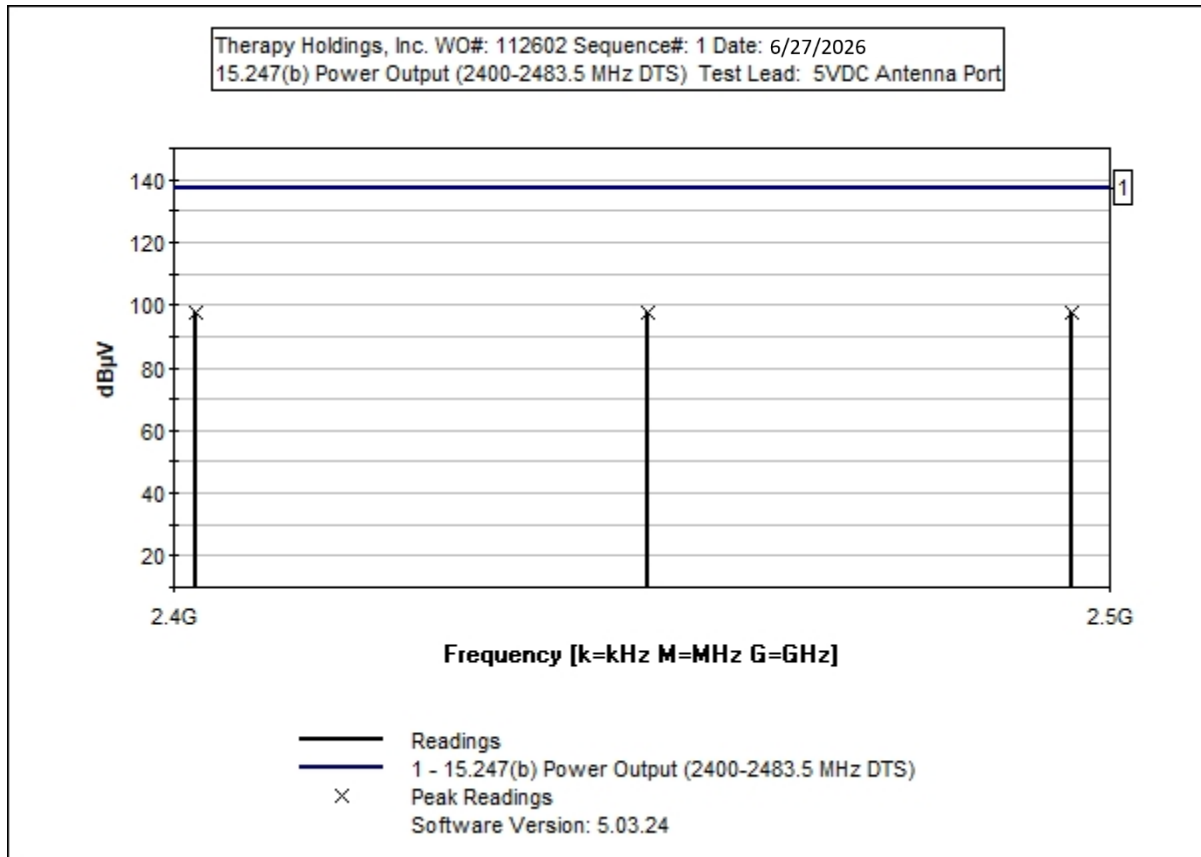
Device was tested with new/fully charged battery. The device is not able to transmit while charging.

Test Environment Conditions:
 Temperature: 21°C
 Humidity: 52%
 Pressure: 99kPa

Site A

Test Method: ANSI C63.10 (2020)

Modification #1 was in place during testing.



Test Equipment:

ID	Asset #	Description	Model	Calibration Date	Cal Due Date
	AN02869	Spectrum Analyzer	E4440A	1/9/2026	1/9/2027
T1	ANP07655	Cable	32022-29094K-29094K-24TC	7/20/2024	7/20/2026
T2	AN03432	Attenuator	90-30-34	10/29/2025	10/29/2027

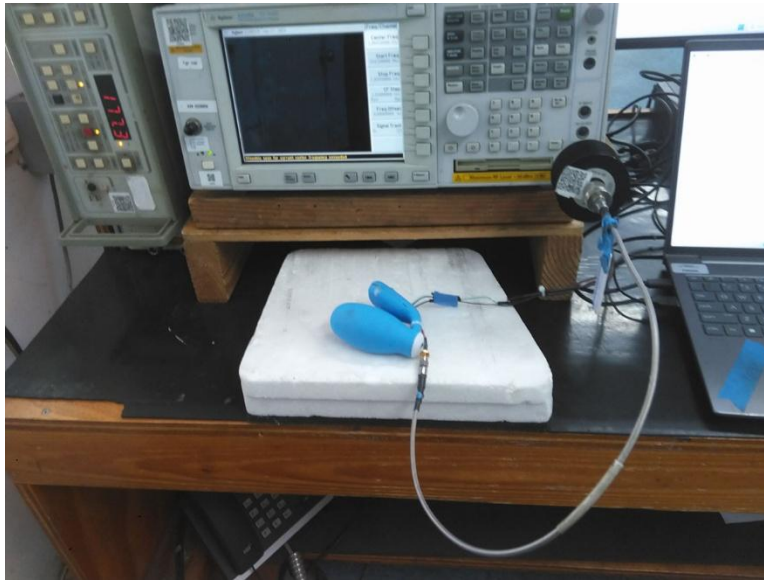
Measurement Data:

Reading listed by margin.

Test Lead: Antenna Port

#	Freq MHz	Rdng dBμV	T1 dB	T2 dB	Dist dB	Table	Corr dBμV	Spec dBμV	Margin dB	Polar Ant
1	2480.000M	67.6	+0.4	+29.6		+0.0	97.6	137.0	-39.4	Anten
2	2402.000M	67.6	+0.4	+29.5		+0.0	97.5	137.0	-39.5	Anten
3	2442.000M	67.4	+0.4	+29.5		+0.0	97.3	137.0	-39.7	Anten

Test Setup Photo(s)



15.247(e) Power Spectral Density

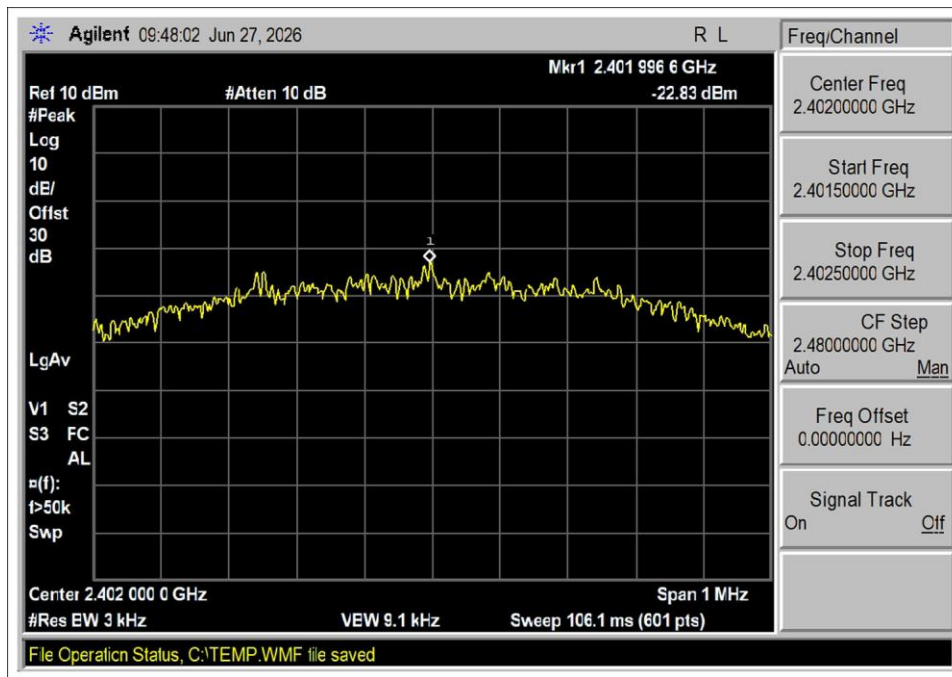
Test Setup/Conditions			
Test Location:	Brea Lab A	Test Engineer:	S. Yamamoto
Test Method:	ANSI C63.10 (2020), KDB 558074	Test Date(s):	6/27/2026
Configuration:	1		
Test Setup:	The equipment under test (EUT) RF port is connected to the spectrum analyzer using an SMA coaxial cable and an attenuator. The EUT is connected to a support laptop using a USB to UART Bridge cable. The support laptop is running PuTTY software which is used to set the EUT RF parameters. Settings used for this test are as follows: Data rate 1Mbps, transmit pattern 11001100, output power +0dBm, duty cycle 99%, modulation GFSK, Low (2402MHz) Middle (2442MHz) High (2480MHz) channels. Device was tested with new/fully charged battery. The device is not able to transmit while charging. Modification #1 was in place during testing.		

Environmental Conditions			
Temperature (°C)	21	Relative Humidity (%):	52

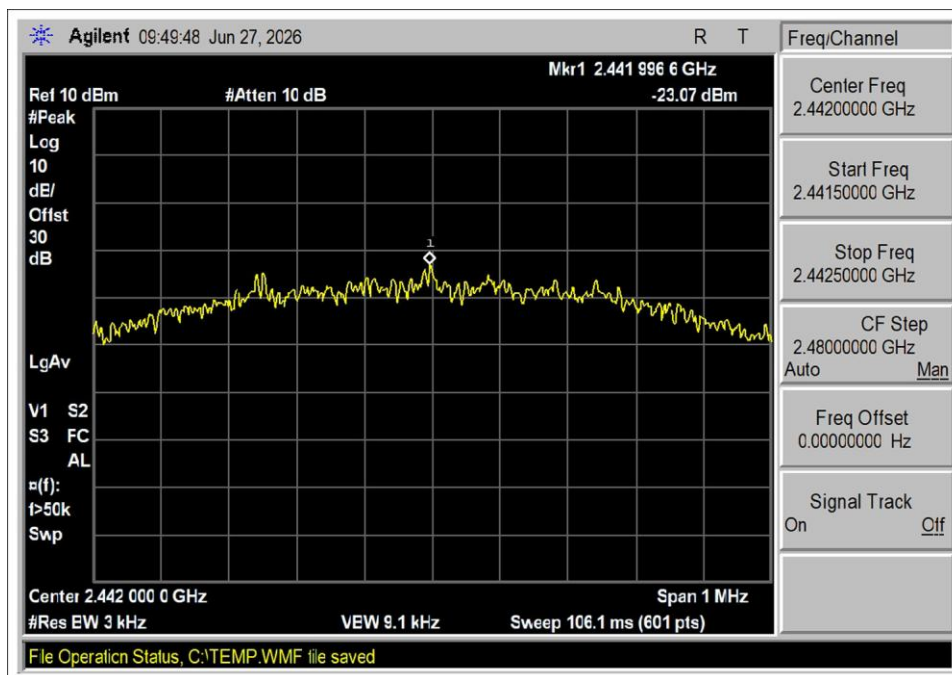
Test Equipment					
Asset#	Description	Manufacturer	Model	Cal Date	Cal Due
02869	Spectrum Analyzer	Agilent	E4440A	1/9/2026	1/9/2027
P07655	Cable	Astrolab	32022-2909K-2909K-24TC	7/20/2024	7/20/2026
03432	Attenuator	Aeroflex/Weinschel	90-30-34	10/29/2025	10/29/2027

Test Data Summary - RF Conducted Measurement				
Measurement Method: PKPSD				
Frequency (MHz)	Modulation	Measured (dBm/3kHz)	Limit (dBm/3kHz)	Results
2402	GFSK	-22.83	≤8	Pass
2442	GFSK	-23.07	≤8	Pass
2480	GFSK	-22.95	≤8	Pass

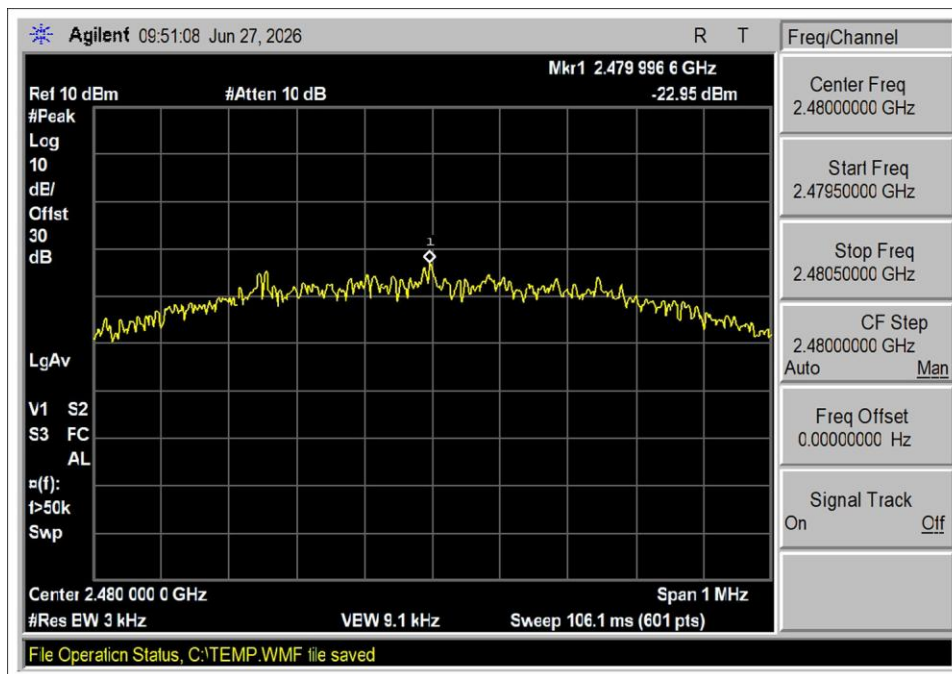
Plots



Low Channel



Middle Channel



High Channel

Test Setup / Conditions / Data

Test Location: CKC Laboratories, Inc. • 110 North Olinda Place • Brea, CA 92823 • (714) 993-6112
 Customer: **Therapy Holdings, Inc.**
 Specification: **15.247(e) Peak Power Spectral Density (2400-2483.5 MHz DTS)**
 Work Order #: **112602** Date: 6/27/2026
 Test Type: **Conducted Emissions** Time: 12:00:36
 Tested By: S. Yamamoto Sequence#: 4
 Software: EMITest 5.03.24 5VDC

Equipment Tested:

Device	Manufacturer	Model #	S/N
Configuration 1			

Support Equipment:

Device	Manufacturer	Model #	S/N
Configuration 1			

Test Conditions / Notes:

The equipment under test (EUT) RF port is connected to the spectrum analyzer using an SMA coaxial cable and an attenuator. The EUT is connected to a support laptop using a USB to UART Bridge cable.

The support laptop is running PuTTY software which is used to set the EUT RF parameters. Settings used for this test are as follows:

Data rate 1Mbps, transmit pattern 11001100, output power +0dBm, duty cycle 99%, modulation GFSK, Low (2402MHz) Middle (2442MHz) High (2480MHz) channels.

Device was tested with new/fully charged battery. The device is not able to transmit while charging.

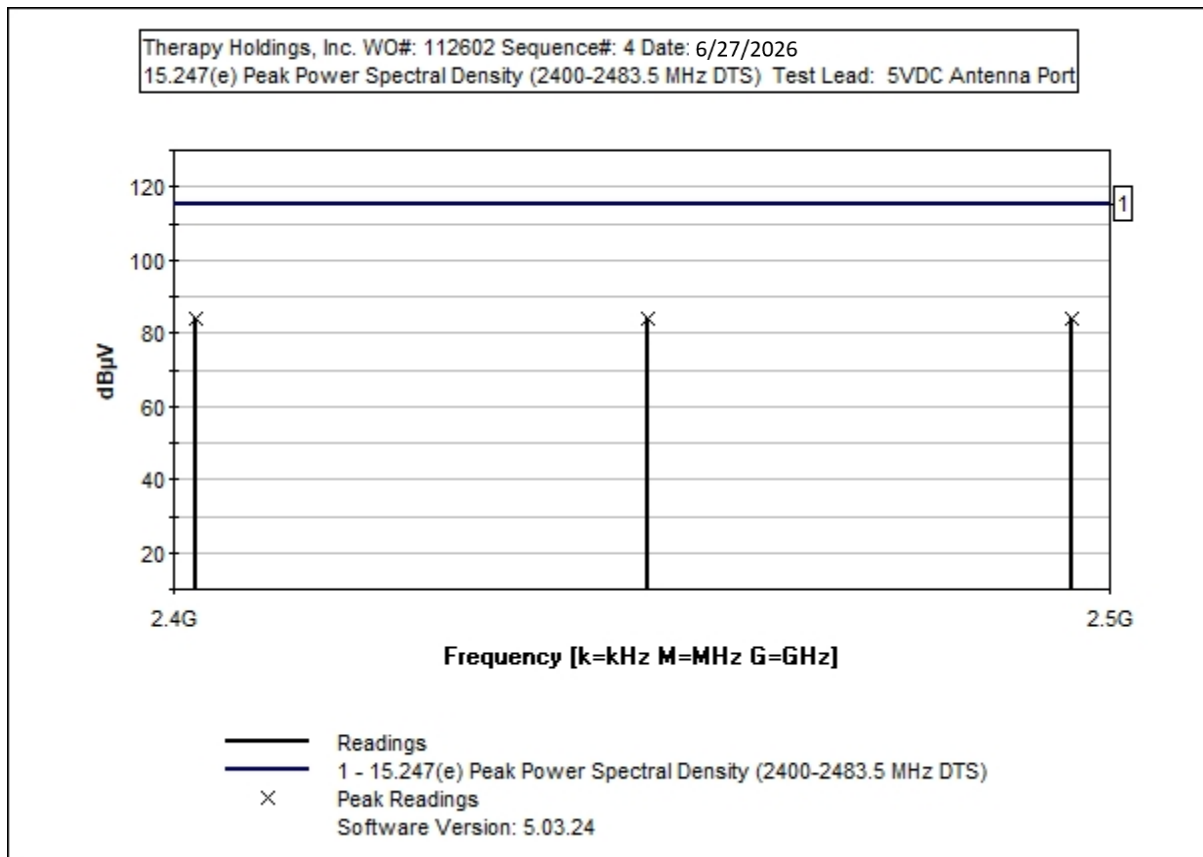
RBW=3kHz
VBW=9.1kHz

Test Environment Conditions:
 Temperature: 21°C
 Humidity: 52%
 Pressure: 99kPa

Site A

Test Method: ANSI C63.10 (2020)

Modification #1 was in place during testing.



Test Equipment:

ID	Asset #	Description	Model	Calibration Date	Cal Due Date
	AN02869	Spectrum Analyzer	E4440A	1/9/2026	1/9/2027
T1	ANP07655	Cable	32022-29094K-29094K-24TC	7/20/2024	7/20/2026
T2	AN03432	Attenuator	90-30-34	10/29/2025	10/29/2027

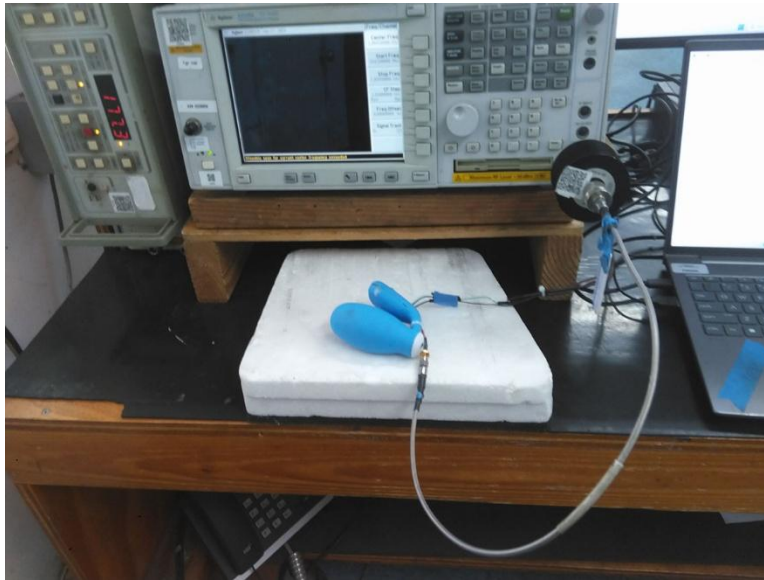
Measurement Data:

Reading listed by margin.

Test Lead: Antenna Port

#	Freq MHz	Rdng dBμV	T1 dB	T2 dB	Dist dB	Table	Corr dBμV	Spec dBμV	Margin dB	Polar Ant
1	2479.997M	54.1	+0.4	+29.6		+0.0	84.1	115.0	-30.9	Anten
2	2401.997M	54.2	+0.4	+29.5		+0.0	84.1	115.0	-30.9	Anten
3	2441.997M	54.0	+0.4	+29.5		+0.0	83.9	115.0	-31.1	Anten

Test Setup Photo(s)



15.247(d) RF Conducted Emissions & Band Edge

Test Setup/Conditions

Test Location:	Brea Lab A	Test Engineer:	S. Yamamoto
Test Method:	ANSI C63.10 (2020), KDB 558074	Test Date(s):	6/27/2026
Configuration:	1		
Declaration:	Modification #1 was in place during testing.		

Environmental Conditions

Temperature (°C)	21	Relative Humidity (%):	52
------------------	----	------------------------	----

Test Setup / Conditions / Data

Test Location: CKC Laboratories, Inc. • 110 North Olinda Place • Brea, CA 92823 • (714) 993-6112
 Customer: **Therapy Holdings, Inc.**
 Specification: **15.247(d) Conducted Spurious Emissions**
 Work Order #: **112602** Date: 6/27/2026
 Test Type: **Conducted Emissions** Time: 13:41:51
 Tested By: S. Yamamoto Sequence#: 3
 Software: EMITest 5.03.24 5VDC

Equipment Tested:

Device	Manufacturer	Model #	S/N
Configuration 1			

Support Equipment:

Device	Manufacturer	Model #	S/N
Configuration 1			

Test Conditions / Notes:

The equipment under test (EUT) RF port is connected to the spectrum analyzer using an SMA coaxial cable and an attenuator. The EUT is connected to a support laptop using a USB to UART Bridge cable.
 The support laptop is running PuTTY software which is used to set the EUT RF parameters. Settings used for this test are as follows:

Data rate 1Mbps, transmit pattern 11001100, output power +0dBm, duty cycle 99%, modulation GFSK, Low (2402MHz) Middle (2442MHz) High (2480MHz) channels.

Device was tested with new/fully charged battery. The device is not able to transmit while charging.

Frequency range of test and datasheet 9kHz to 25GHz

RBW=100kHz

VBW=300kHz

Test Environment Conditions:

Temperature: 21°C

Humidity: 52%

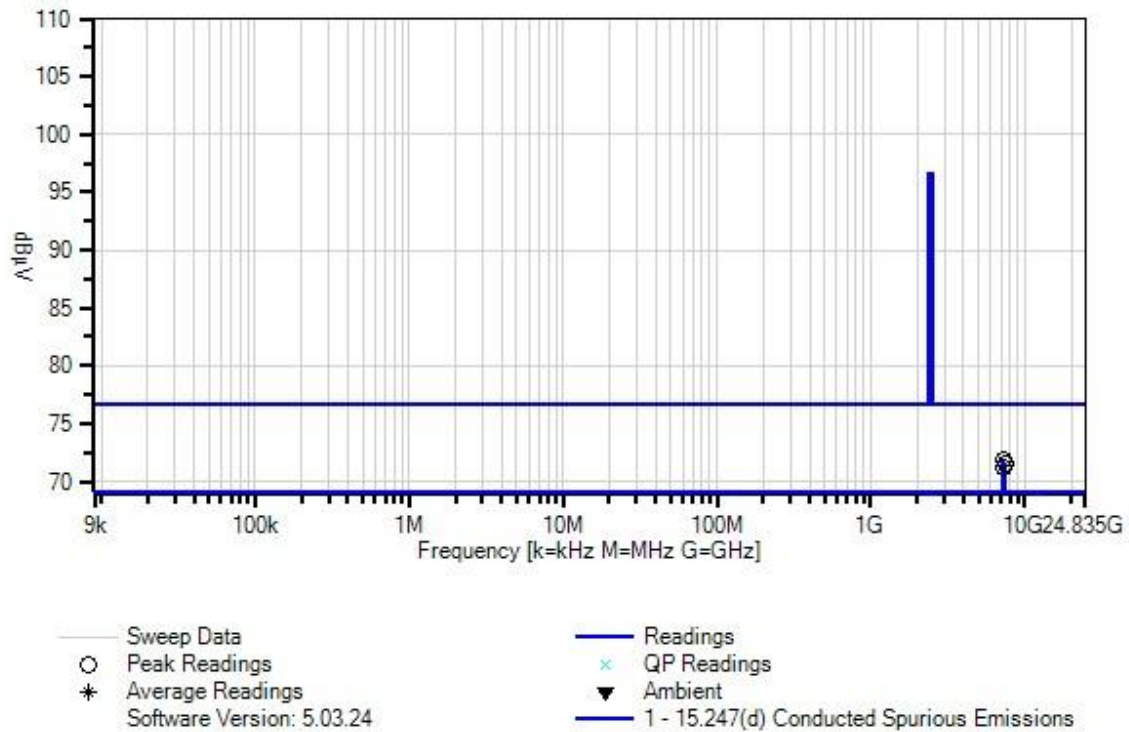
Pressure: 99kPa

Site A

Test Method: ANSI C63.10 (2020)

Modification #1 was in place during testing.

Therapy Holdings, Inc. W/O#: 112602 Sequence#: 3 Date: 6/27/2026
15.247(d) Conducted Spurious Emissions Test Lead: 5VDC Antenna Port



Test Equipment:

ID	Asset #	Description	Model	Calibration Date	Cal Due Date
	AN02869	Spectrum Analyzer	E4440A	1/9/2026	1/9/2027
T1	ANP07655	Cable	32022-29094K-29094K-24TC	7/20/2024	7/20/2026
T2	AN03432	Attenuator	90-30-34	10/29/2025	10/29/2027

Measurement Data:

Reading listed by margin.

Test Lead: Antenna Port

#	Freq MHz	Rdng dBμV	T1 dB	T2 dB			Dist Table	Corr dBμV	Spec dBμV	Margin dB	Polar Ant
1	7205.208M	41.6	+0.8	+29.4			+0.0	71.8	76.6	-4.8	Anten
2	7439.213M	41.5	+0.7	+29.4			+0.0	71.6	76.6	-5.0	Anten
3	7326.750M	41.0	+0.8	+29.4			+0.0	71.2	76.6	-5.4	Anten
4	4883.458M	27.3	+0.5	+29.6			+0.0	57.4	76.6	-19.2	Anten
5	12401.264 M	26.6	+1.1	+29.5			+0.0	57.2	76.6	-19.4	Anten
6	64.008M	27.8	+0.0	+29.4			+0.0	57.2	76.6	-19.4	Anten
7	4803.467M	27.0	+0.5	+29.6			+0.0	57.1	76.6	-19.5	Anten
8	4959.480M	26.6	+0.5	+29.6			+0.0	56.7	76.6	-19.9	Anten
9	12211.283 M	25.8	+1.1	+29.4			+0.0	56.3	76.6	-20.3	Anten
10	12008.717 M	25.4	+1.1	+29.4			+0.0	55.9	76.6	-20.7	Anten
11	2608.000M	22.4	+0.4	+29.6			+0.0	52.4	76.6	-24.2	Anten
12	2529.750M	22.1	+0.4	+29.6			+0.0	52.1	76.6	-24.5	Anten
13	2377.970M	22.1	+0.4	+29.5			+0.0	52.0	76.6	-24.6	Anten
14	2569.733M	22.0	+0.4	+29.6			+0.0	52.0	76.6	-24.6	Anten
15	127.992M	22.2	+0.0	+29.4			+0.0	51.6	76.6	-25.0	Anten
16	2337.920M	21.3	+0.4	+29.5			+0.0	51.2	76.6	-25.4	Anten
17	2505.970M	21.2	+0.4	+29.6			+0.0	51.2	76.6	-25.4	Anten
18	2313.880M	21.1	+0.4	+29.5			+0.0	51.0	76.6	-25.6	Anten
19	2273.670M	20.7	+0.4	+29.5			+0.0	50.6	76.6	-26.0	Anten
20	2352.170M	20.5	+0.4	+29.5			+0.0	50.4	76.6	-26.2	Anten
21	2544.250M	20.1	+0.4	+29.6			+0.0	50.1	76.6	-26.5	Anten

Band Edge

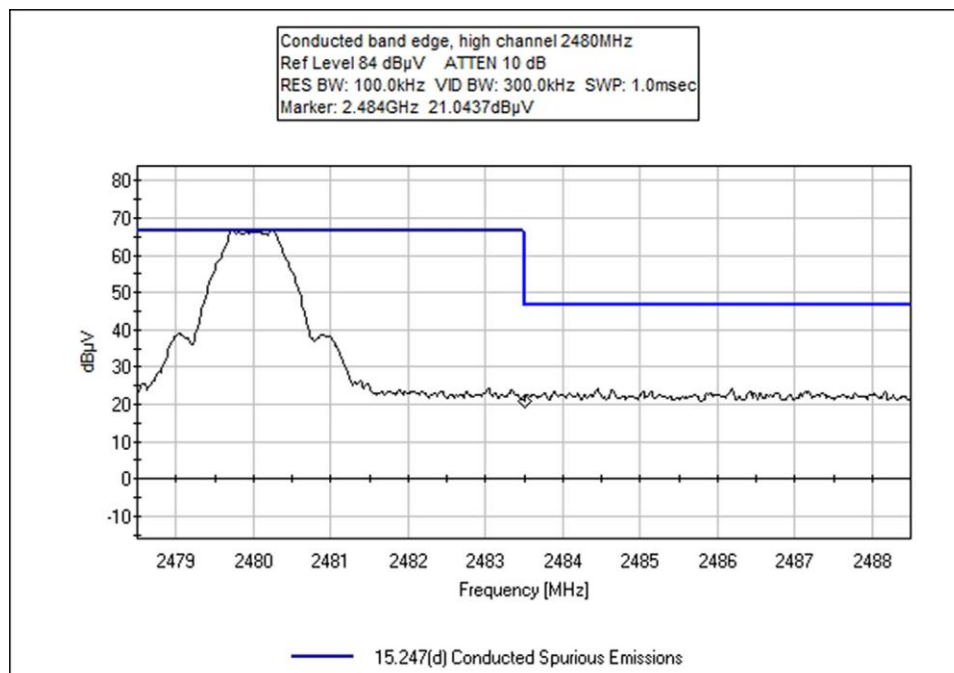
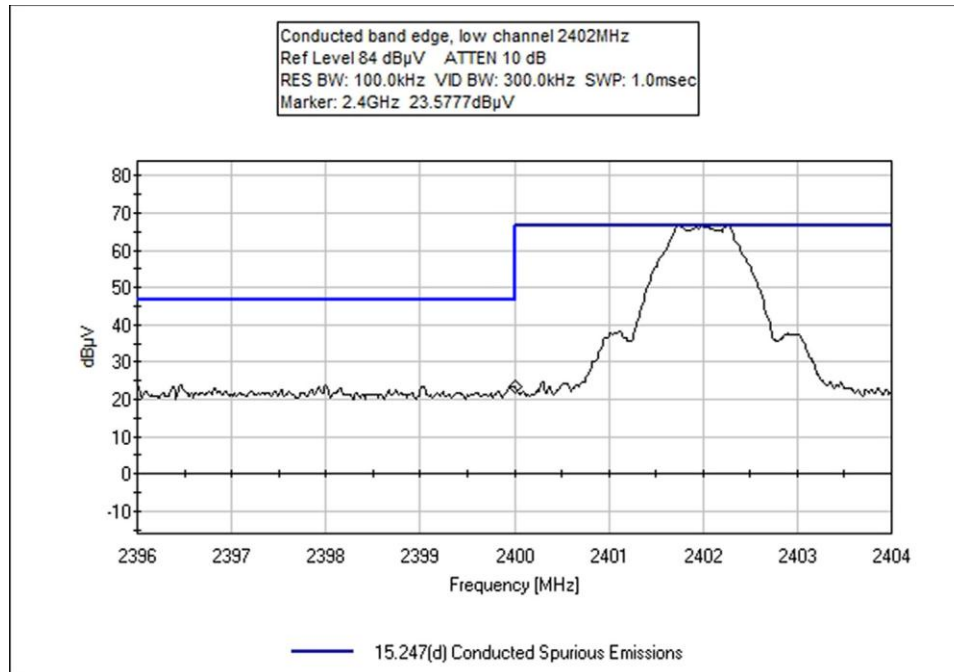
Band Edge Summary

Limit applied: Max Power/100kHz - 20dB.

Frequency (MHz)	Modulation	Measured (dBm)	Limit (dBm)	Results
2400	GFSK	-53.5	<-30.4	Pass
2483.5	GFSK	-56.0	<-30.4	Pass

Band Edge Plots

NOTE: Displayed limit corrected for all measuring equipment for comparison with the data.



Test Setup / Conditions / Data

Test Location: CKC Laboratories, Inc. • 110 North Olinda Place • Brea, CA 92823 • (714) 993-6112
 Customer: **Therapy Holdings, Inc.**
 Specification: **15.247(d) Conducted Spurious Emissions**
 Work Order #: **112602** Date: 6/27/2026
 Test Type: **Conducted Emissions** Time: 13:21:28
 Tested By: S. Yamamoto Sequence#: 2
 Software: EMITest 5.03.24 5VDC

Equipment Tested:

Device	Manufacturer	Model #	S/N
Configuration 1			

Support Equipment:

Device	Manufacturer	Model #	S/N
Configuration 1			

Test Conditions / Notes:

The equipment under test (EUT) RF port is connected to the spectrum analyzer using an SMA coaxial cable and an attenuator. The EUT is connected to a support laptop using a USB to UART Bridge cable.

The support laptop is running PuTTY software which is used to set the EUT RF parameters. Settings used for this test are as follows:

Data rate 1Mbps, transmit pattern 11001100, output power +0dBm, duty cycle 99%, modulation GFSK, Low (2402MHz) High (2480MHz) channels.

Device was tested with new/fully charged battery. The device is not able to transmit while charging.

Test Environment Conditions:

Temperature: 21°C

Humidity: 52%

Pressure: 99kPa

Site A

Test Method: ANSI C63.10 (2020)

Modification #1 was in place during testing.

Test Equipment:

ID	Asset #	Description	Model	Calibration Date	Cal Due Date
	AN02869	Spectrum Analyzer	E4440A	1/9/2026	1/9/2027
T1	ANP07655	Cable	32022-29094K- 29094K-24TC	7/20/2024	7/20/2026
T2	AN03432	Attenuator	90-30-34	10/29/2025	10/29/2027

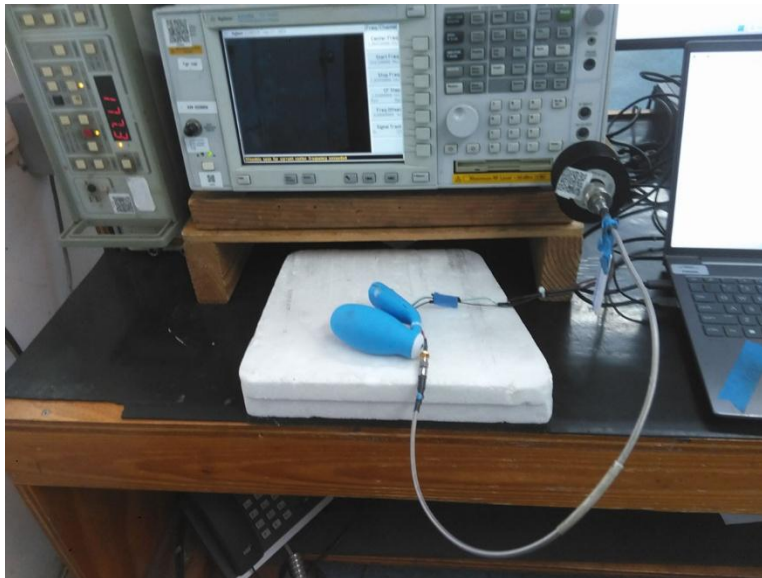
Measurement Data:

Reading listed by margin.

Test Lead: Antenna Port

#	Freq MHz	Rdng dB μ V	T1 dB	T2 dB	dB	Dist Table	Corr dB μ V	Spec dB μ V	Margin dB	Polar Ant
1	2400.000M	23.6	+0.4	+29.5		+0.0	53.5	76.6	-23.1	Anten
2	2483.500M	21.0	+0.4	+29.6		+0.0	51.0	76.6	-25.6	Anten

Test Setup Photo(s)



15.247(d) Radiated Emissions & Band Edge

Test Setup/Conditions			
Test Location:	Brea Lab A	Test Engineer:	S. Yamamoto
Test Method:	ANSI C63.10 (2020), KDB 558074	Test Date(s):	6/25/2026 & 6/26/2026
Configuration:	2		
Declaration:	Modification #1 was in place during testing.		

Environmental Conditions			
Temperature (°C)	21	Relative Humidity (%):	53

Test Setup / Conditions / Data

Test Location: CKC Laboratories, Inc. • 110 North Olinda Place • Brea, CA 92823 • (714) 993-6112
 Customer: **Therapy Holdings, Inc.**
 Specification: **15.247(d) / 15.209 Radiated Spurious Emissions**
 Work Order #: **112602** Date: 6/25/2026
 Test Type: **Radiated Scan** Time: 19:02:13
 Tested By: S. Yamamoto Sequence#: 5
 Software: EMITest 5.03.24

Equipment Tested:

Device	Manufacturer	Model #	S/N
Configuration 2			

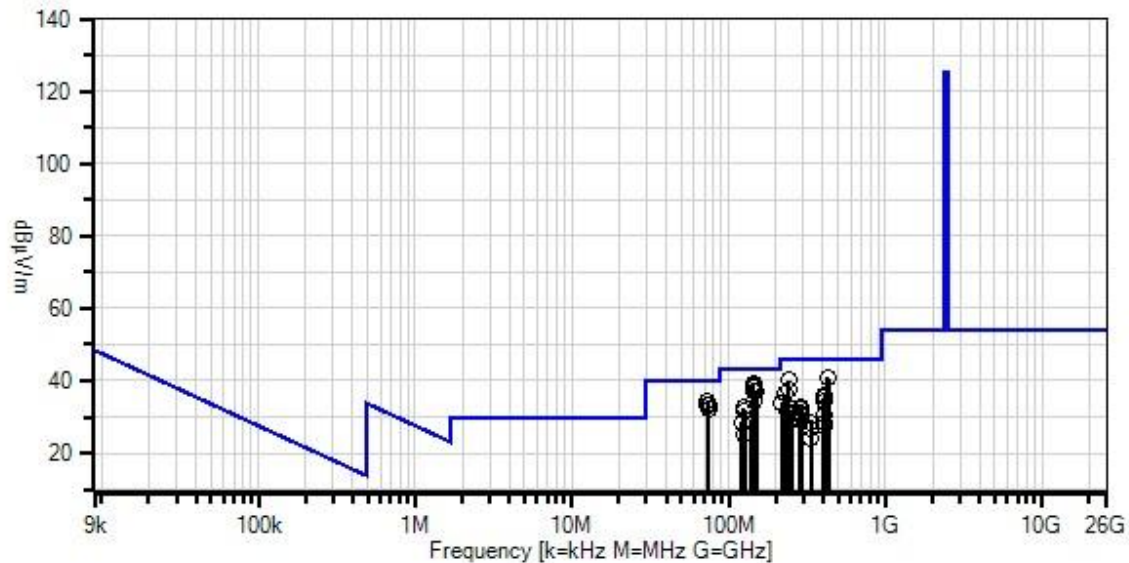
Support Equipment:

Device	Manufacturer	Model #	S/N
Configuration 2			

Test Conditions / Notes:

The equipment under test (EUT) is stand alone on the Styrofoam tabletop. The EUT is connected to a support laptop using a USB to UART Bridge cable.
 The support laptop is running PuTTY software which is used to set the EUT RF parameters. Settings used for this test are as follows:
 Data rate 1Mbps, transmit pattern 11001100, output power +0dBm, duty cycle 99%, modulation GFSK, Low (2402MHz) Middle (2442MHz) High (2480MHz) channels.
 The EUT is tested in each of the three axis system
 Frequency range of datasheet 9kHz to 1000MHz
 30MHz to 1000MHz RBW=120kHz VBW=360kHz
 150kHz to 30MHz RBW=9kHz VBW=30kHz
 9kHz to 150kHz RBW=200Hz VBW=620Hz
 Device was tested with new/fully charged battery. The device is not able to transmit while charging.
 Test Environment Conditions:
 Temperature: 21°C
 Humidity: 55%
 Pressure: 99kPa
 Site A
 Test Method: ANSI C63.10 (2020)
Modification #1 was in place during testing.

Therapy Holdings, Inc. WO#: 112602 Sequence#: 5 Date: 6/25/2026
15.247(d) / 15.209 Radiated Spurious Emissions Test Distance: 3 Meters Horiz



— Readings
× QP Readings
▼ Ambient
○ Peak Readings
* Average Readings
Software Version: 5.03.24

Test Equipment:

ID	Asset #	Description	Model	Calibration Date	Cal Due Date
	AN02869	Spectrum Analyzer	E4440A	1/9/2026	1/9/2027
T1	ANP06662	Cable	PHASEFLEX EJR01N01024.0	4/23/2026	4/23/2028
T2	AN00010	Preamp	8447D	12/31/2025	12/31/2027
T3	ANP05198	Cable-Amplitude +15C to +45C (dB)	RG214/U	1/10/2025	1/10/2027
T4	AN03850	Biconilog Antenna	3142E	5/20/2026	5/20/2028
	AN00314	Loop Antenna	6502	4/29/2026	4/29/2028

Measurement Data:

Reading listed by margin.

Test Distance: 3 Meters

#	Freq MHz	Rdng dBμV	T1 dB	T2 dB	T3 dB	T4 dB	Dist Table	Corr dBμV/m	Spec dBμV/m	Margin dB	Polar Ant
1	143.858M	48.9	+0.1	-26.8	+2.1	+14.8	+0.0	39.1	43.5	-4.4	Vert
2	430.683M	41.6	+0.2	-27.5	+3.8	+22.9	+0.0	41.0	46.0	-5.0	Vert
3	144.172M	48.2	+0.1	-26.8	+2.1	+14.8	+0.0	38.4	43.5	-5.1	Vert
4	429.800M	41.2	+0.2	-27.4	+3.8	+22.9	+0.0	40.7	46.0	-5.3	Vert
5	432.617M	41.3	+0.2	-27.5	+3.8	+22.9	+0.0	40.7	46.0	-5.3	Vert
6	431.750M	41.2	+0.2	-27.5	+3.8	+22.9	+0.0	40.6	46.0	-5.4	Vert
7	143.508M	47.8	+0.1	-26.8	+2.1	+14.7	+0.0	37.9	43.5	-5.6	Vert
8	73.667M	47.3	+0.0	-27.0	+1.4	+12.4	+0.0	34.1	40.0	-5.9	Vert
9	240.202M	45.3	+0.1	-26.4	+2.7	+18.4	+0.0	40.1	46.0	-5.9	Vert
10	73.014M	47.3	+0.0	-27.0	+1.4	+12.4	+0.0	34.1	40.0	-5.9	Horiz
11	146.465M	46.7	+0.1	-26.8	+2.1	+15.2	+0.0	37.3	43.5	-6.2	Vert
12	143.228M	47.2	+0.1	-26.8	+2.1	+14.7	+0.0	37.3	43.5	-6.2	Vert
13	150.913M	45.6	+0.1	-26.8	+2.2	+16.0	+0.0	37.1	43.5	-6.4	Vert
14	74.214M	46.7	+0.0	-27.0	+1.4	+12.4	+0.0	33.5	40.0	-6.5	Horiz
15	73.073M	46.3	+0.0	-27.0	+1.4	+12.4	+0.0	33.1	40.0	-6.9	Vert
16	75.013M	45.5	+0.0	-27.0	+1.5	+12.4	+0.0	32.4	40.0	-7.6	Vert
17	240.202M	42.8	+0.1	-26.4	+2.7	+18.4	+0.0	37.6	46.0	-8.4	Horiz
18	144.395M	44.0	+0.1	-26.8	+2.1	+14.9	+0.0	34.3	43.5	-9.2	Vert
19	226.572M	42.4	+0.1	-26.5	+2.7	+17.6	+0.0	36.3	46.0	-9.7	Vert
20	407.680M	36.0	+0.2	-27.3	+3.7	+23.4	+0.0	36.0	46.0	-10.0	Vert
21	406.600M	35.3	+0.2	-27.3	+3.7	+23.4	+0.0	35.3	46.0	-10.7	Vert
22	124.933M	44.0	+0.1	-26.9	+2.0	+13.5	+0.0	32.7	43.5	-10.8	Vert
23	405.800M	34.4	+0.2	-27.2	+3.7	+23.4	+0.0	34.5	46.0	-11.5	Vert
24	127.500M	42.9	+0.1	-26.9	+2.0	+13.7	+0.0	31.8	43.5	-11.7	Vert

25	127.250M	42.9	+0.1	-26.9	+2.0	+13.6	+0.0	31.7	43.5	-11.8	Vert
26	125.360M	43.0	+0.1	-26.9	+2.0	+13.5	+0.0	31.7	43.5	-11.8	Vert
27	408.480M	34.0	+0.2	-27.3	+3.7	+23.5	+0.0	34.1	46.0	-11.9	Vert
28	219.571M	40.7	+0.1	-26.5	+2.6	+17.0	+0.0	33.9	46.0	-12.1	Vert
29	292.200M	37.7	+0.1	-26.5	+3.1	+18.4	+0.0	32.8	46.0	-13.2	Vert
30	290.430M	37.2	+0.1	-26.5	+3.0	+18.3	+0.0	32.1	46.0	-13.9	Vert
31	251.830M	37.1	+0.1	-26.4	+2.8	+18.4	+0.0	32.0	46.0	-14.0	Vert
32	237.634M	36.8	+0.1	-26.4	+2.7	+18.3	+0.0	31.5	46.0	-14.5	Vert
33	137.867M	39.1	+0.1	-26.8	+2.1	+14.2	+0.0	28.7	43.5	-14.8	Vert
34	121.183M	40.0	+0.1	-26.9	+1.9	+13.5	+0.0	28.6	43.5	-14.9	Vert
35	287.150M	36.2	+0.1	-26.4	+3.0	+18.2	+0.0	31.1	46.0	-14.9	Vert
36	287.842M	35.8	+0.1	-26.5	+3.0	+18.3	+0.0	30.7	46.0	-15.3	Vert
37	251.863M	35.6	+0.1	-26.4	+2.8	+18.4	+0.0	30.5	46.0	-15.5	Vert
38	286.542M	35.6	+0.1	-26.4	+3.0	+18.2	+0.0	30.5	46.0	-15.5	Vert
39	406.572M	30.4	+0.2	-27.3	+3.7	+23.4	+0.0	30.4	46.0	-15.6	Horiz
40	252.003M	34.7	+0.1	-26.4	+2.8	+18.4	+0.0	29.6	46.0	-16.4	Horiz
41	288.408M	34.3	+0.1	-26.5	+3.0	+18.3	+0.0	29.2	46.0	-16.8	Vert
42	334.850M	32.1	+0.2	-26.7	+3.3	+19.7	+0.0	28.6	46.0	-17.4	Vert
43	408.480M	28.1	+0.2	-27.3	+3.7	+23.5	+0.0	28.2	46.0	-17.8	Horiz
44	334.825M	31.7	+0.2	-26.7	+3.3	+19.7	+0.0	28.2	46.0	-17.8	Horiz
45	125.007M	36.3	+0.1	-26.9	+2.0	+13.5	+0.0	25.0	43.5	-18.5	Horiz
46	407.680M	27.5	+0.2	-27.3	+3.7	+23.4	+0.0	27.5	46.0	-18.5	Horiz
47	334.175M	30.5	+0.2	-26.7	+3.3	+19.7	+0.0	27.0	46.0	-19.0	Vert
48	334.125M	27.8	+0.2	-26.7	+3.3	+19.7	+0.0	24.3	46.0	-21.7	Horiz

Test Location: CKC Laboratories, Inc. • 110 North Olinda Place • Brea, CA 92823 • (714) 993-6112
 Customer: **Therapy Holdings, Inc.**
 Specification: **15.247(d) / 15.209 Radiated Spurious Emissions**
 Work Order #: **112602** Date: 6/26/2026
 Test Type: **Radiated Scan** Time: 17:22:39
 Tested By: S. Yamamoto Sequence#: 6
 Software: EMITest 5.03.24

Equipment Tested:

Device	Manufacturer	Model #	S/N
Configuration 2			

Support Equipment:

Device	Manufacturer	Model #	S/N
Configuration 2			

Test Conditions / Notes:

The equipment under test (EUT) is stand alone on the Styrofoam tabletop. The EUT is connected to a support laptop using a USB to UART Bridge cable.
 The support laptop is running PuTTY software which is used to set the EUT RF parameters. Settings used for this test are as follows:
 Data rate 1Mbps, transmit pattern 11001100, output power +0dBm, duty cycle 99%, modulation GFSK, Low (2402MHz) Middle (2442MHz) High (2480MHz) channels.
 The EUT is tested in each of the three axis system.

 The manufacturer declares that the highest frequency used or generated in the device is less than 2.5GHz.
 Frequency range of datasheet 1000MHz to 25000MHz
 RBW=1MHz VBW=3MHz

 Device was tested with new/fully charged battery. The device is not able to transmit while charging.

 Test Environment Conditions:
 Temperature: 21°C
 Humidity: 53%
 Pressure: 99kPa

 Site A

 Test Method: ANSI C63.10 (2020)

Modification #1 was in place during testing.

Therapy Holdings, Inc. WO#: 112602 Sequence#: 6 Date: 6/26/2026
15.247(d) / 15.209 Radiated Spurious Emissions Test Distance: 3 Meters Horiz



— Readings
× QP Readings
▼ Ambient
— 1 - 15.247(d) / 15.209 Radiated Spurious Emissions

○ Peak Readings
* Average Readings
Software Version: 5.03.24

Test Equipment:

ID	Asset #	Description	Model	Calibration Date	Cal Due Date
	AN02869	Spectrum Analyzer	E4440A	1/9/2026	1/9/2027
T1	ANP08191	Cable	ANDL1- PNMNM-50	11/11/2024	11/11/2026
T2	AN00786	Preamp	83017A	2/4/2025	2/4/2027
T3	ANP07655	Cable	32022-29094K- 29094K-24TC	7/20/2024	7/20/2026
T4	AN03385	High Pass Filter	11SH10- 3000/T10000- O/O	5/9/2025	5/9/2027
T5	AN03873	Horn Antenna	3115	9/4/2025	9/4/2027

Measurement Data:

Reading listed by margin.

Test Distance: 3 Meters

#	Freq MHz	Rdng dB μ V	T1 T5 dB	T2 dB	T3 dB	T4 dB	Dist Table	Corr dB μ V/m	Spec dB μ V/m	Margin dB	Polar Ant
1	4960.000M Ave	53.2	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	53.9	54.0	-0.1	Horiz
2	4960.000M Ave	53.2	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	53.9	54.0	-0.1	Vert
3	4884.000M Ave	53.5	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	53.8	54.0	-0.2	Horiz
4	4960.000M Ave	52.9	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	53.6	54.0	-0.4	Vert
5	7440.750M Ave	46.6	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	53.4	54.0	-0.6	Horiz
6	4959.493M Ave	52.7	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	53.4	54.0 output power pos0dBm, lying flat on side	-0.6	Horiz
7	4960.493M Ave	52.6	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	53.3	54.0	-0.7	Horiz
8	7439.200M Ave	46.4	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	53.2	54.0	-0.8	Horiz
9	4960.000M Ave	52.3	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	53.0	54.0	-1.0	Vert
^	4960.000M	56.3	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	57.0	54.0	+3.0	Vert
^	4960.000M	56.0	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	56.7	54.0	+2.7	Vert
^	4960.000M	55.6	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	56.3	54.0	+2.3	Vert
13	7440.733M Ave	46.2	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	53.0	54.0	-1.0	Vert
14	4884.000M Ave	52.6	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	52.9	54.0	-1.1	Horiz
15	7439.208M Ave	46.1	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	52.9	54.0	-1.1	Vert
16	4883.492M Ave	52.2	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	52.5	54.0	-1.5	Horiz
17	4884.493M Ave	52.2	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	52.5	54.0	-1.5	Horiz
18	4960.493M Ave	51.7	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	52.4	54.0	-1.6	Vert
19	4804.000M Ave	51.9	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	52.4	54.0	-1.6	Horiz
20	4884.000M Ave	52.0	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	52.3	54.0	-1.7	Vert
21	4959.490M Ave	51.6	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	52.3	54.0	-1.7	Vert
22	4960.000M Ave	51.5	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	52.2	54.0	-1.8	Horiz

23	4960.000M Ave	51.3	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	52.0	54.0	-2.0	Horiz
^	4960.000M	56.4	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	57.1	54.0	+3.1	Horiz
^	4960.000M	54.7	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	55.4	54.0	+1.4	Horiz
^	4960.000M	54.4	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	55.1	54.0	+1.1	Horiz
27	4960.493M Ave	51.2	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	51.9	54.0	-2.1	Vert
28	4884.000M Ave	51.6	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	51.9	54.0 output power pos0dBm, upright	-2.1	Horiz
^	4884.000M	57.0	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	57.3	54.0	+3.3	Horiz
^	4884.000M	56.3	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	56.6	54.0	+2.6	Horiz
^	4884.000M	55.7	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	56.0	54.0	+2.0	Horiz
32	4959.492M Ave	51.1	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	51.8	54.0	-2.2	Vert
33	4884.000M Ave	51.4	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	51.7	54.0	-2.3	Vert
34	4884.495M Ave	51.3	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	51.6	54.0	-2.4	Horiz
35	4959.492M Ave	50.9	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	51.6	54.0 output power pos0dBm, upright	-2.4	Vert
^	4959.492M	57.6	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	58.3	54.0	+4.3	Vert
^	4959.490M	57.5	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	58.2	54.0	+4.2	Vert
^	4959.492M	57.3	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	58.0	54.0	+4.0	Vert
39	4960.495M Ave	50.8	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	51.5	54.0	-2.5	Vert
^	4960.493M	57.8	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	58.5	54.0	+4.5	Vert
^	4960.493M	57.2	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	57.9	54.0	+3.9	Vert
^	4960.495M	57.0	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	57.7	54.0	+3.7	Vert
43	4804.000M Ave	50.9	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	51.4	54.0	-2.6	Vert
44	4884.000M Ave	51.1	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	51.4	54.0	-2.6	Vert
^	4884.000M	55.6	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	55.9	54.0	+1.9	Vert
^	4884.000M	55.2	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	55.5	54.0	+1.5	Vert
^	4884.000M	54.7	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	55.0	54.0	+1.0	Vert

48	4883.491M Ave	51.0	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	51.3	54.0	-2.7	Horiz
49	4804.000M Ave	50.8	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	51.3	54.0	-2.7	Horiz
50	7440.000M Ave	44.4	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	51.2	54.0	-2.8	Horiz
51	4804.000M Ave	50.6	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	51.1	54.0	-2.9	Vert
52	4883.492M Ave	50.6	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	50.9	54.0	-3.1	Vert
53	4803.492M Ave	50.3	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	50.8	54.0	-3.2	Horiz
54	7325.228M Ave	44.4	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	50.8	54.0	-3.2	Horiz
55	4884.495M Ave	50.5	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	50.8	54.0	-3.2	Vert
56	4804.000M Ave	50.3	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	50.8	54.0	-3.2	Horiz
^	4804.000M	55.0	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	55.5	54.0	+1.5	Horiz
^	4804.000M	54.2	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	54.7	54.0	+0.7	Horiz
^	4804.000M	54.0	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	54.5	54.0	+0.5	Horiz
60	4804.494M Ave	50.3	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	50.8	54.0	-3.2	Horiz
61	7440.000M Ave	43.9	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	50.7	54.0	-3.3	Vert
62	4960.494M Ave	50.0	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	50.7	54.0 output power pos0dBm, lying on belly upright	-3.3	Horiz
63	4959.492M Ave	49.9	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	50.6	54.0	-3.4	Horiz
64	7439.217M Ave	43.8	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	50.6	54.0	-3.4	Vert
65	7326.833M Ave	44.1	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	50.5	54.0 output power pos0dBm, lying flat	-3.5	Horiz
66	7440.792M Ave	43.7	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	50.5	54.0	-3.5	Vert
67	4960.493M Ave	49.7	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	50.4	54.0	-3.6	Horiz
^	4960.493M	58.7	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	59.4	54.0	+5.4	Horiz
^	4960.494M	56.2	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	56.9	54.0	+2.9	Horiz
^	4960.493M	55.2	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	55.9	54.0	+1.9	Horiz

71	4959.495M Ave	49.7	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	50.4	54.0	-3.6	Horiz
^	4959.493M	58.6	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	59.3	54.0	+5.3	Horiz
^	4959.492M	56.3	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	57.0	54.0	+3.0	Horiz
^	4959.495M	56.2	+4.9 +32.6	-37.5	+0.5	+0.2	+0.0	56.9	54.0	+2.9	Horiz
75	4884.495M Ave	50.0	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	50.3	54.0	-3.7	Horiz
^	4884.493M	58.4	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	58.7	54.0	+4.7	Horiz
^	4884.495M	57.9	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	58.2	54.0	+4.2	Horiz
^	4884.495M	56.7	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	57.0	54.0	+3.0	Horiz
79	4883.491M Ave	49.9	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	50.2	54.0	-3.8	Horiz
^	4883.492M	58.8	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	59.1	54.0	+5.1	Horiz
^	4883.491M	57.3	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	57.6	54.0	+3.6	Horiz
^	4883.491M	56.3	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	56.6	54.0	+2.6	Horiz
83	4884.494M Ave	49.9	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	50.2	54.0	-3.8	Vert
84	7440.000M Ave	43.3	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	50.1	54.0	-3.9	Horiz
85	4804.000M Ave	49.5	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	50.0	54.0	-4.0	Vert
									output power pos0dBm upright		
^	4804.000M	53.7	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	54.2	54.0	+0.2	Vert
^	4804.000M	53.5	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	54.0	54.0	+0.0	Vert
^	4804.000M	53.1	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	53.6	54.0	-0.4	Vert
89	4883.487M Ave	49.7	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	50.0	54.0	-4.0	Vert
									output power pos0dBm, lying on belly upright		
90	4883.489M Ave	49.6	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	49.9	54.0	-4.1	Vert
^	4883.492M	57.0	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	57.3	54.0	+3.3	Vert
^	4883.489M	56.4	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	56.7	54.0	+2.7	Vert
^	4883.487M	56.3	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	56.6	54.0	+2.6	Vert
94	4804.497M Ave	49.3	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	49.8	54.0	-4.2	Vert

95	4803.490M Ave	49.3	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	49.8	54.0 output power pos0dBm lying upright on belly	-4.2	Horiz
96	7439.183M Ave	43.0	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	49.8	54.0	-4.2	Horiz
97	4884.492M Ave	49.5	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	49.8	54.0	-4.2	Vert
^	4884.495M	57.1	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	57.4	54.0	+3.4	Vert
^	4884.492M	56.4	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	56.7	54.0	+2.7	Vert
^	4884.494M	56.3	+4.9 +32.2	-37.5	+0.5	+0.2	+0.0	56.6	54.0	+2.6	Vert
101	4803.492M Ave	49.2	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	49.7	54.0 output power pos0dBm, lying flat on side	-4.3	Vert
102	4803.491M Ave	49.2	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	49.7	54.0	-4.3	Horiz
^	4803.492M	56.5	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	57.0	54.0	+3.0	Horiz
^	4803.491M	55.4	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	55.9	54.0	+1.9	Horiz
^	4803.490M	54.9	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	55.4	54.0	+1.4	Horiz
106	4804.494M Ave	49.2	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	49.7	54.0	-4.3	Horiz
107	7326.758M Ave	43.2	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	49.6	54.0	-4.4	Vert
108	7325.225M Ave	43.0	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	49.4	54.0	-4.6	Vert
109	7326.750M Ave	43.0	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	49.4	54.0	-4.6	Vert
110	4804.499M Ave	48.8	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	49.3	54.0	-4.7	Horiz
^	4804.494M	56.5	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	57.0	54.0	+3.0	Horiz
^	4804.494M	55.6	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	56.1	54.0	+2.1	Horiz
^	4804.499M	55.3	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	55.8	54.0	+1.8	Horiz
114	7440.775M Ave	42.4	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	49.2	54.0	-4.8	Horiz
115	4803.491M Ave	48.7	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	49.2	54.0	-4.8	Vert
116	4804.492M Ave	48.7	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	49.2	54.0	-4.8	Vert
117	7325.108M Ave	42.5	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	48.9	54.0	-5.1	Vert
118	7440.000M Ave	41.8	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	48.6	54.0	-5.4	Vert

119	7326.000M Ave	42.1	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	48.5	54.0	-5.5	Horiz
120	4804.497M Ave	47.6	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	48.1	54.0	-5.9	Vert
^	4804.497M	55.6	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	56.1	54.0	+2.1	Vert
^	4804.492M	55.2	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	55.7	54.0	+1.7	Vert
^	4804.497M	54.2	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	54.7	54.0	+0.7	Vert
124	4803.492M Ave	47.6	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	48.1	54.0	-5.9	Vert
^	4803.492M	55.5	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	56.0	54.0	+2.0	Vert
^	4803.491M	55.4	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	55.9	54.0	+1.9	Vert
^	4803.492M	54.2	+4.8 +32.4	-37.4	+0.5	+0.2	+0.0	54.7	54.0	+0.7	Vert
128	7326.000M Ave	41.0	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	47.4	54.0	-6.6	Vert
129	7326.000M Ave	40.9	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	47.3	54.0	-6.7	Vert
130	7440.000M Ave	40.3	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	47.1	54.0	-6.9	Horiz
131	7440.775M Ave	40.2	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	47.0	54.0	-7.0	Horiz
^	7440.750M	53.7	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	60.5	54.0	+6.5	Horiz
^	7440.775M	50.4	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	57.2	54.0	+3.2	Horiz
^	7440.775M	47.8	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	54.6	54.0	+0.6	Horiz
135	7439.200M Ave	40.1	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	46.9	54.0	-7.1	Horiz
^	7439.200M	53.4	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	60.2	54.0	+6.2	Horiz
^	7439.183M	50.6	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	57.4	54.0	+3.4	Horiz
^	7439.200M	47.3	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	54.1	54.0	+0.1	Horiz
139	7440.708M Ave	39.8	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	46.6	54.0	-7.4	Vert
^	7440.733M	53.2	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	60.0	54.0	+6.0	Vert
^	7440.792M	51.1	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	57.9	54.0	+3.9	Vert
^	7440.708M	47.3	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	54.1	54.0	+0.1	Vert

143	7439.233M Ave	39.7	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	46.5	54.0	-7.5	Vert
^	7439.208M	53.0	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	59.8	54.0	+5.8	Vert
^	7439.217M	50.6	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	57.4	54.0	+3.4	Vert
^	7439.233M	47.8	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	54.6	54.0	+0.6	Vert
147	7325.217M Ave	39.4	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	45.8	54.0	-8.2	Horiz
148	7326.767M Ave	39.4	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	45.8	54.0	-8.2	Horiz
^	7326.833M	51.3	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	57.7	54.0	+3.7	Horiz
150	7440.000M Ave	38.2	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	45.0	54.0	-9.0	Horiz
^	7440.000M	50.4	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	57.2	54.0	+3.2	Horiz
^	7440.000M	46.9	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	53.7	54.0	-0.3	Horiz
^	7440.000M	45.2	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	52.0	54.0	-2.0	Horiz
154	7326.733M Ave	38.5	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	44.9	54.0	-9.1	Horiz
^	7326.767M	47.1	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	53.5	54.0	-0.5	Horiz
^	7326.733M	46.3	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	52.7	54.0	-1.3	Horiz
157	7325.208M Ave	38.2	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	44.6	54.0	-9.4	Horiz
^	7325.228M	50.2	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	56.6	54.0	+2.6	Horiz
^	7325.217M	47.9	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	54.3	54.0	+0.3	Horiz
^	7325.208M	47.0	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	53.4	54.0	-0.6	Horiz
161	7326.808M Ave	38.1	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	44.5	54.0	-9.5	Vert
^	7326.758M	50.3	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	56.7	54.0	+2.7	Vert
^	7326.750M	50.3	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	56.7	54.0	+2.7	Vert
^	7326.808M	46.9	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	53.3	54.0	-0.7	Vert
165	7325.150M Ave	38.0	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	44.4	54.0	-9.6	Vert
^	7325.108M	50.8	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	57.2	54.0	+3.2	Vert
^	7325.225M	50.0	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	56.4	54.0	+2.4	Vert
^	7325.150M	46.5	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	52.9	54.0	-1.1	Vert

169	7440.000M Ave	37.5	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	44.3	54.0	-9.7	Vert
^	7440.000M	49.8	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	56.6	54.0	+2.6	Vert
^	7440.000M	47.9	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	54.7	54.0	+0.7	Vert
^	7440.000M	45.1	+6.1 +37.1	-37.3	+0.7	+0.2	+0.0	51.9	54.0	-2.1	Vert
173	7326.000M Ave	37.5	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	43.9	54.0	-10.1	Horiz
174	7326.000M Ave	37.0	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	43.4	54.0	-10.6	Vert
^	7326.000M	48.9	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	55.3	54.0	+1.3	Vert
^	7326.000M	44.9	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	51.3	54.0	-2.7	Vert
177	7326.000M Ave	36.5	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	42.9	54.0	-11.1	Horiz
^	7326.000M	49.3	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	55.7	54.0	+1.7	Horiz
^	7326.000M	45.8	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	52.2	54.0	-1.8	Horiz
^	7326.000M	44.8	+6.0 +36.8	-37.4	+0.8	+0.2	+0.0	51.2	54.0	-2.8	Horiz

Band Edge

Band Edge Summary

Limit applied at restricted bands: 15.209

Limit applied for other than restricted bands: Max Power/100kHz - 20dB.

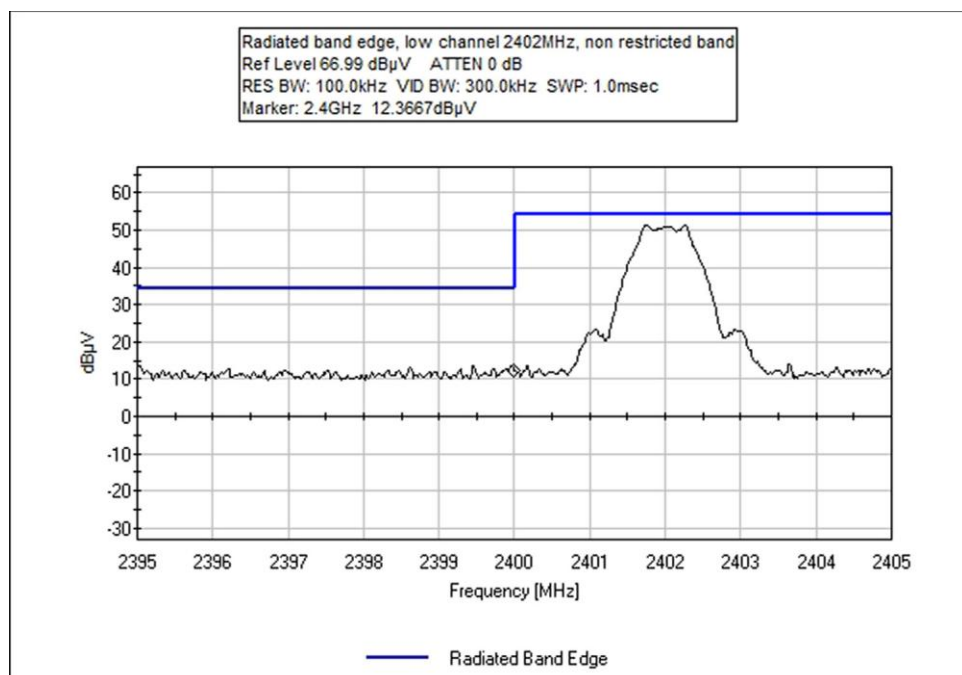
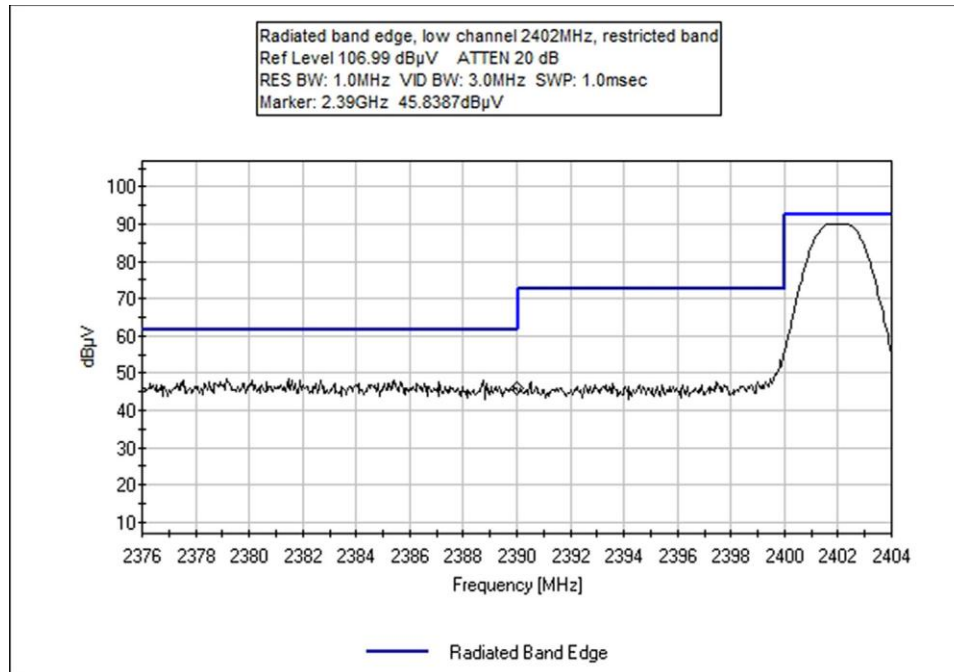
Frequency (MHz)	Modulation	Ant. Type / Gain (dBi)	Average (dBuV/m @3m)		Peak (dBuV/m @3m)		Results
			Measured	Limit	Measured	Limit	
2390.0	GFSK	Integral / - 3.53	NA1	≤54	38.2	≤74	Pass
2400.0	GFSK	Integral / - 3.53	NA2	NA2	42.9	≤64.9	Pass
2483.5	GFSK	Integral / - 3.53	NA1	≤54	36.9	≤74	Pass

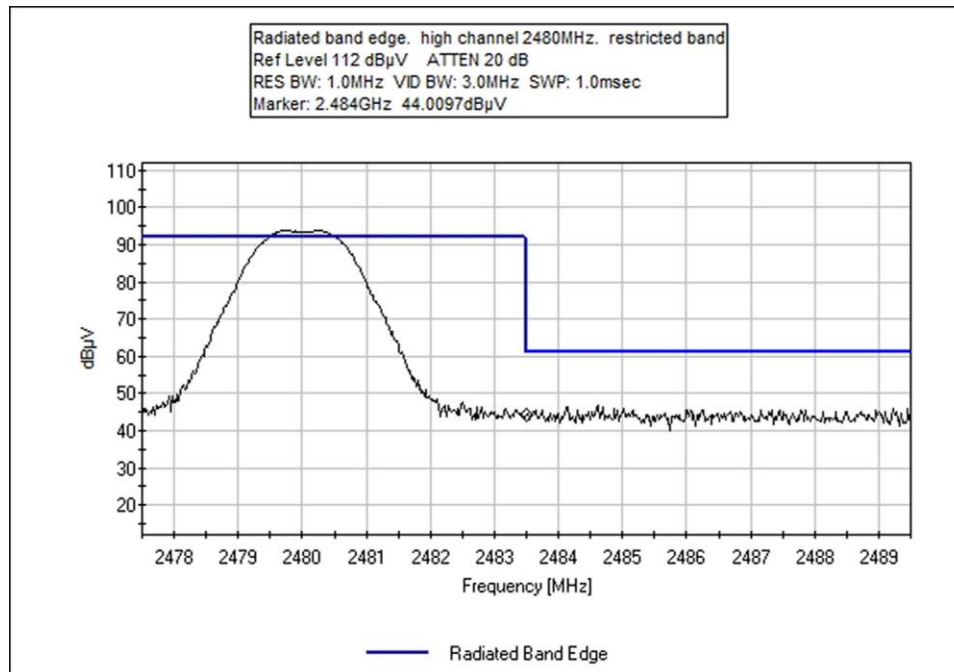
Notes:

NA1	Peak measurement meets average limit.
NA2	Average limit not applicable when applying 20dBc limit.
NA3	Peak limit not applicable when applying 30dBc limit.

Band Edge Plots

NOTE: Displayed limit corrected for all measuring equipment for comparison with the data.





Test Setup / Conditions / Data

Test Location: CKC Laboratories, Inc. • 110 North Olinda Place • Brea, CA 92823 • (714) 993-6112
 Customer: **Therapy Holdings, Inc.**
 Specification: **Radiated Band Edge**
 Work Order #: **112602** Date: 6/26/2026
 Test Type: **Radiated Scan** Time: 19:36:07
 Tested By: S. Yamamoto Sequence#: 7
 Software: EMITest 5.03.24

Equipment Tested:

Device	Manufacturer	Model #	S/N
Configuration 2			

Support Equipment:

Device	Manufacturer	Model #	S/N
Configuration 2			

Test Conditions / Notes:

The equipment under test (EUT) is stand alone on the Styrofoam tabletop. The EUT is connected to a support laptop using a USB to UART Bridge cable.
 The support laptop is running PuTTY software which is used to set the EUT RF parameters. Settings used for this test are as follows:
 Data rate 1Mbps, transmit pattern 11001100, output power +0dBm, duty cycle 99%, modulation GFSK, Low (2402MHz), and High (2480MHz) channels.
 Device was tested with new/fully charged battery. The device is not able to transmit while charging.
 The EUT was tested in the three axis system.

 Restricted RBW=1MHz, VBW=3MHz
 Non Restricted RBW=100kHz, VBW=300kHz

 Test Environment Conditions:
 Temperature: 21°C
 Humidity: 53%
 Pressure: 99kPa

 Site A

 Test Method: ANSI C63.10 (2020)

Modification #1 was in place during testing.

Test Equipment:

ID	Asset #	Description	Model	Calibration Date	Cal Due Date
	AN02869	Spectrum Analyzer	E4440A	1/9/2026	1/9/2027
T1	ANP08191	Cable	ANDL1-PNMNM-50	11/11/2024	11/11/2026
T2	AN03873	Horn Antenna	3115	9/4/2025	9/4/2027
T3	AN00786	Preamp	83017A	2/4/2025	2/4/2027
T4	ANP07655	Cable	32022-29094K-29094K-24TC	7/20/2024	7/20/2026

Measurement Data:

Reading listed by margin.

Test Distance: 3 Meters

#	Freq MHz	Rdng dBμV	T1 dB	T2 dB	T3 dB	T4 dB	Dist Table	Corr dBμV/m	Spec dBμV/m	Margin dB	Polar Ant
1	2390.000M	45.8	+3.4	+27.1	-38.5	+0.4	+0.0	38.2	54.0	-15.8	Horiz
2	2483.500M	44.0	+3.5	+27.5	-38.5	+0.4	+0.0	36.9	54.0	-17.1	Horiz
3	2400.000M	12.4	+3.4	+27.1	+0.0	+0.0	+0.0	42.9	64.9	-22.0	Horiz

Test Setup Photo(s)



Below 1GHz, Front View



Below 1GHz, Back View



Above 1GHz

Supplemental Information

Measurement Uncertainty

Uncertainty Value	Parameter
5.77 dB	Radiated Emissions
0.673 dB	RF Conducted Measurements
5.77×10^{-10}	Frequency Deviation
0.00005 s	Time Deviation
3.18 dB	Mains Conducted Emissions

Uncertainties reported are worst case for all CKC Laboratories' sites and represent expanded uncertainties expressed at approximately the 95% confidence level using a coverage factor of $k=2$. Compliance is deemed to occur provided measurements are below the specified limits.

Emissions Test Details

TESTING PARAMETERS

Unless otherwise indicated, the following configuration parameters are used for equipment setup: The cables were routed consistent with the typical application by varying the configuration of the test sample. Interface cables were connected to the available ports of the test unit. The effect of varying the position of the cables was investigated to find the configuration that produced maximum emissions. Cables were of the type and length specified in the individual requirements. The length of cable that produced maximum emissions was selected.

The equipment under test (EUT) was set up in a manner that represented its normal use, as shown in the setup photographs. Any special conditions required for the EUT to operate normally are identified in the comments that accompany the emissions tables.

The emissions data was taken with a spectrum analyzer or receiver. Incorporating the applicable correction factors for distance, antenna, cable loss and amplifier gain, the data was reduced as shown in the table below. The corrected data was then compared to the applicable emission limits. Preliminary and final measurements were taken in order to ensure that all emissions from the EUT were found and maximized.

CORRECTION FACTORS

The basic spectrum analyzer reading was converted using correction factors as shown in the highest emissions readings in the tables. For radiated emissions in $\text{dB}\mu\text{V}/\text{m}$, the spectrum analyzer reading in $\text{dB}\mu\text{V}$ was corrected by using the following formula. This reading was then compared to the applicable specification limit. Individual measurements were compared with the displayed limit value in the margin column. The margin was calculated based on subtracting the limit value from the corrected measurement value; a positive margin represents a measurement exceeding the limit, while a negative margin represents a measurement less than the limit.

SAMPLE CALCULATIONS		
	Meter reading	($\text{dB}\mu\text{V}$)
+	Antenna Factor	(dB/m)
+	Cable Loss	(dB)
-	Distance Correction	(dB)
-	Preamplifier Gain	(dB)
=	Corrected Reading	($\text{dB}\mu\text{V}/\text{m}$)

TEST INSTRUMENTATION AND ANALYZER SETTINGS

The test instrumentation and equipment listed were used to collect the emissions data. A spectrum analyzer or receiver was used for all measurements. Unless otherwise specified, the following table shows the measuring equipment bandwidth settings that were used in designated frequency bands. For testing emissions, an appropriate reference level and a vertical scale size of 10 dB per division were used.

MEASURING EQUIPMENT BANDWIDTH SETTINGS PER FREQUENCY RANGE			
TEST	BEGINNING FREQUENCY	ENDING FREQUENCY	BANDWIDTH SETTING
CONDUCTED EMISSIONS	150 kHz	30 MHz	9 kHz
RADIATED EMISSIONS	9 kHz	150 kHz	200 Hz
RADIATED EMISSIONS	150 kHz	30 MHz	9 kHz
RADIATED EMISSIONS	30 MHz	1000 MHz	120 kHz
RADIATED EMISSIONS	1000 MHz	>1 GHz	1 MHz

SPECTRUM ANALYZER/RECEIVER DETECTOR FUNCTIONS

The notes that accompany the measurements contained in the emissions tables indicate the type of detector function used to obtain the given readings. Unless otherwise noted, all readings were made in the "positive peak" detector mode. Whenever a "quasi-peak" or "average" reading was recorded, the measurement was annotated with a "QP" or an "Ave" on the appropriate rows of the data sheets. In cases where quasi-peak or average limits were employed and data exists for multiple measurement types for the same frequency then the peak measurement was retained in the report for reference, however the numbering for the affected row was removed and an arrow or caret ("^") was placed in the far left-hand column indicating that the row above takes precedence for comparison to the limit. The following paragraphs describe in more detail the detector functions and when they were used to obtain the emissions data.

Peak

In this mode, the spectrum analyzer or receiver recorded all emissions at their peak value as the frequency band selected was scanned. By combining this function with another feature called "peak hold," the measurement device had the ability to measure intermittent or low duty cycle transient emission peak levels. In this mode the measuring device made a slow scan across the frequency band selected and measured the peak emission value found at each frequency across the band.

Quasi-Peak

Quasi-peak measurements were taken using the quasi-peak detector when the true peak values exceeded or were within 2 dB of a quasi-peak specification limit. Additional QP measurements may have been taken at the discretion of the operator.

Average

Average measurements were taken using the average detector when the true peak values exceeded or were within 2 dB of an average specification limit. Additional average measurements may have been taken at the discretion of the operator. If the specification or test procedure requires trace averaging, then the averaging was performed using 100 samples or as required by the specification. All other average measurements are performed using video bandwidth averaging. To make these measurements, the test engineer reduces the video bandwidth on the measuring device until the modulation of the signal is filtered out. At this point, the measuring device is set into the linear mode and the scan time is reduced.

End of Report