



### CFR 47 FCC PART 15 SUBPART C(DSS)

### **TEST REPORT**

For

### Headphone

### MODEL NUMBER: JH-926C, JH-926B, JH-926B-S, JH-926, JH-926-S

### REPORT NUMBER: E04A24070315F00201

### ISSUE DATE: August 20, 2024

### FCC ID: 2APRE-JH-926C

Prepared for

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Prepared by

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This report is based on a single evaluation of the submitted sample(s) of the above mentioned product, it does not imply an assessment of the production of the products. This report shall not be reproduced, except in full, without the written approval of Guangdong Global Testing Technology Co., Ltd.

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### **Revision History**

Rev.	Issue Date	Revisions	Revised By
V0	August 20, 2024	Initial Issue	

### Summary of Test Results

Test Item	Clause	Limit/Requirement	Result
Antenna Requirement	N/A	FCC Part 15.203/15.247 (c)	Complianc e
AC Power Line Conducted Emission	ANSI C63.10-2013 Clause 6.2	FCC Part 15.207	Pass
Conducted Output Power	ANSI C63.10-2013 Clause 7.8.5	FCC Part 15.247 (b)(1)	Pass
20 dB Bandwidth	ANSI C63.10-2013 Clause 6.9.2	FCC Part 15.247 (a)(1)	Pass
Carrier Hopping Channel Separation	ANSI C63.10-2013 Clause 7.8.2	FCC Part 15.247 (a)(1)	Pass
Number of Hopping Frequency	ANSI C63.10-2013 Clause 7.8.3	FCC Part 15.247 (b)(1)	Pass
Time of Occupancy (Dwell Time)	ANSI C63.10-2013 Clause 7.8.4	FCC Part 15.247 (a)(1)	Pass
Conducted Bandedge and Spurious Emission	ANSI C63.10-2013 Clause 6.10.4 & Clause 7.8.8	FCC Part 15.247(d)	Pass
Radiated Band edge and Spurious Emission	ANSI C63.10-2013 Clause 6.3 & 6.5 & 6.6	FCC Part 15.205/15.209	Pass
Duty Cycle	ANSI C63.10-2013, Clause 11.6	None; for reporting purposes only.	Pass

\*This test report is only published to and used by the applicant, and it is not for evidence purpose in China.

\*The measurement result for the sample received is <Pass> according to <CFR 47 FCC PART 15 SUBPART C(DSS)> when <Accuracy Method> decision rule is applied.

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TRF No	o.: 04-E001-0B	Global Testing , Great Quality.				

## **1. ATTESTATION OF TEST RESULTS**

#### **Applicant Information**

Company Name:	SHENZHEN JIUHU TECHNOLOGY CO., LTD
Address:	4F, HE Sheng Teng Tech Industrial Park, HuanGuan South
	Road.10 Guanlan, LongHua, ShenZhen, 518110 China

#### **Manufacturer Information**

Company Name:	SHENZHEN JIUHU TECHNOLOGY CO., LTD
Address:	4F, HE Sheng Teng Tech Industrial Park, HuanGuan South
	Road 10 Guanlan, LongHua, ShenZhen, 518110 China

#### **EUT Information**

Product Description:	Headphone
Model:	JH-926C
Series Model:	JH-926B, JH-926B-S, JH-926, JH-926-S
Brand:	/
Sample Received Date:	August 8, 2024
Sample Status:	Normal
Sample ID:	A24070315 001
Date of Tested:	August 8, 2024 to August 20, 2024

#### **APPLICABLE STANDARDS**

 STANDARD
 TEST RESULTS

 CFR 47 FCC PART 15 SUBPART C(DSS)
 Pass

Prepared By:

Checked By:

San La

Alan He Laboratory Leader



## 2. TEST METHODOLOGY

All tests were performed in accordance with the standard CFR 47 FCC PART 15 SUBPART C(DSS)

## 3. FACILITIES AND ACCREDITATION

A2LA (Certificate No.: 6947.01)
Guangdong Global Testing Technology Co., Ltd.
has been assessed and proved to be in compliance with A2LA.
FCC (FCC Designation No.: CN1343)
Guangdong Global Testing Technology Co., Ltd.
has been recognized to perform compliance testing on equipment
Accreditation Certificate subject to Supplier's Declaration of Conformity (SDoC) and
Certification rules
ISED (Company No.: 30714)
Guangdong Global Testing Technology Co., Ltd.
has been registered and fully described in a report filed with ISED.
The Company Number is 30714 and the test lab Conformity
Assessment Body Identifier (CABID) is CN0148.

Note: All tests measurement facilities use to collect the measurement data are located at Room 101-105, 203-210, Building 1, No.2, Keji 8 Road, Songshan Lake Park, Dongguan city, Guangdong, People's Republic of China, 523808

## 4. CALIBRATION AND UNCERTAINTY

### 4.1. MEASURING INSTRUMENT CALIBRATION

The measuring equipment utilized to perform the tests documented in this report has been calibrated in accordance with the manufacturer's recommendations and is traceable to recognized national standards.

### 4.2. MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the apparatus:

Test Items	k	Uncertainty		
DTS Bandwidth	1.96	±9.2 PPM		
20dB Emission Bandwidth	1.96	±9.2 PPM		
Carrier Frequency Separation	1.96	±9.2 PPM		
Time of Occupancy	1.96	±0.57%		
Conducted Output Power	1.96	±1.5 dB		
Power Spectral Density Level	1.96	±1.9 dB		
Conducted Spurious Emission	1.96	9 kHz-30 MHz: ± 0.95 dB 30 MHz-1 GHz: ± 1.5 dB 1GHz-12.75GHz: ± 1.8 dB 12.75 GHz-26.5 GHz: ± 2.1dB		
Note: This uncertainty represents an expanded uncertainty expressed at approximately the				

95% confidence level using a coverage factor of k=1.96.

Test Item	Measurement Frequency Range	К	U(dB)	
Conducted emissions from the AC mains power ports (AMN)	150 kHz ~ 30 MHz	2	3.37	
Radiated emissions	9 kHz ~ 30 MHz	2	4.16	
Radiated emissions	30 MHz ~ 1 GHz	2	3.79	
Radiated emissions	1 GHz ~ 18 GHz	2	5.62	
Radiated emissions	18 GHz ~ 40 GHz	2	5.54	
Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.				

## 5. EQUIPMENT UNDER TEST

## 5.1. DESCRIPTION OF EUT

EUT Name		Headphone	
Model		JH-926C	
Series Model		JH-926B, JH-926B-S, JH-926, JH-926-S	
Model Difference		Note: Name differences only.	
Hardware Version		JH-926-7006F-V02	
Software Version		JH-926-7006F-V1	
Ratings		DC 5V 0.5A	
DC		5V	
Power Supply	Battery	DC 3.7V 400mAh	

Frequency Band:	2400 MHz to 2483.5 MHz		
Frequency Range:	2402 MHz to 2480 MHz		
Bluetooth Version:	Bluetooth V5.3		
Bluetooth Mode:	Bluetooth BR + EDR		
Modulation Technique:	Frequency Hopping Spread Spectrum(FHSS)		
Type of Modulation:	GFSK, π/4-DQPSK, 8DPSK		
Number of Channels:	79		
Channel Separation:	1 MHz		
Maximum Peak Power:	3.66 dBm		
Antenna Type:	PCB Antenna		
Antenna Gain:	-0.58 dBi		
Normal Test Voltage:	3.7 Vdc		
EUT Test software:	FCC_assist_1.0.2		
Note:	The Antenna Gain was provided by customer, and this information may affect the validity of the results, customer should be responsible for this.		

### 5.2. CHANNEL LIST

Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
00	2402	20	2422	40	2442	60	2462
01	2403	21	2423	41	2443	61	2463
02	2404	22	2424	42	2444	62	2464
03	2405	23	2425	43	2445	63	2465
04	2406	24	2426	44	2446	64	2466
05	2407	25	2427	45	2447	65	2467
06	2408	26	2428	46	2448	66	2468
07	2409	27	2429	47	2449	67	2469
08	2410	28	2430	48	2450	68	2470
09	2411	29	2431	49	2451	69	2471
10	2412	30	2432	50	2452	70	2472

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11	2413	31	2433	51	2453	71	2473
12	2414	32	2434	52	2454	72	2474
13	2415	33	2435	53	2455	73	2475
14	2416	34	2436	54	2456	74	2476
15	2417	35	2437	55	2457	75	2477
16	2418	36	2438	56	2458	76	2478
17	2419	37	2439	57	2459	77	2479
18	2420	38	2440	58	2460	78	2480
19	2421	39	2441	59	2461	/	/

### 5.3. MAXIMUM EIRP

Test Mode	Frequency (MHz)	Channel Number	Maximum Peak Output Power (dBm)	Maximum EIRP (dBm)
GFSK	2402 ~ 2480	0-78[79]	2.29	/
π /4-DQPSK	2402 ~ 2480	0-78[79]	3.23	/
8DPSK	2402 ~ 2480	0-78[79]	3.66	/

### 5.4. TEST CHANNEL CONFIGURATION

Test Mode	Test Channel	Frequency
GFSK	CH 0(Low Channel), CH 39(MID Channel), CH 78(High Channel)	2402 MHz, 2441 MHz, 2480 MHz
π /4-DQPSK	CH 0(Low Channel), CH 39(MID Channel), CH 78(High Channel)	2402 MHz, 2441 MHz, 2480 MHz
8DPSK	CH 0(Low Channel), CH 39(MID Channel), CH 78(High Channel)	2402 MHz, 2441 MHz, 2480 MHz

Note: The hop is hopping mode.

## PACKET TYPE CONFIGURATION

Test Mode	Packet Type	Setting (Packet Length)	
	DH1	27	
GFSK	DH3	183	
	DH5	339	
	2-DH1	54	
π /4-DQPSK	2-DH3	367	
	2-DH5	679	
	3-DH1	83	
8DPSK	3-DH3	552	
	3-DH5	1021	

### 5.5. THE WORSE CASE POWER SETTING PARAMETER

#### WORST-CASE CONFIGURATIONS

Bluetooth Mode	Modulation	Modulation Type	Data Rate
Bluetootin Mode	Technology	Modulation Type	(Mbps)

BR	FHSS	GFSK	1Mbit/s
EDR	FHSS	π /4-DQPSK	2Mbit/s
EDR	FHSS	8DPSK	3Mbit/s

Note: Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates.

The Worse Case Power Setting Parameter under 2400 ~ 2483.5MHz Band					
Test Se	oftware	FCC_assist_1.0.2			
Modulation Type	Transmit Antenna	Test Software setting value			
	Number	CH 00	CH 39	CH 78	
GFSK	1	10	10	10	
π /4-DQPSK	1	10	10	10	
8DPSK	1	10	10	10	

### 5.6. DESCRIPTION OF AVAILABLE ANTENNAS

Antenna	Frequency (MHz)	Antenna Type	MAX Antenna Gain (dBi)
1	2402-2480	PCB	-0.58

Test Mode	Transmit and Receive Mode	Description
GFSK	⊠1TX, 1RX	Antenna 1 can be used as transmitting/receiving antenna.
π /4-DQPSK	⊠1TX, 1RX	Antenna 1 can be used as transmitting/receiving antenna.
8DPSK	⊠1TX, 1RX	Antenna 1 can be used as transmitting/receiving antenna.
Note:		

### 5.7. EUT ACCESSORY

	Cable				
Accessory:	USB cable				
Model No.:	N/A				
Description: USB Type-C Plug Cable					
Cable Type: Unshielded without ferrite; Unshielded with two ferrite					
Length:	0.5 Meter				
Accessory: AUX cable					
Model No.: N/A					
Description: AUX Cable					

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Cable Type:	Unshielded without ferrite; Unshielded with two ferrite
Length:	1.3 Meter

### 5.8. SUPPORT UNITS FOR SYSTEM TEST

The following support units or accessories were used to form a representative test configuration during the tests.

ltem	Equipment	Mfr/Brand	Model/Type No.	Series No.	Note
E-1	Laptop	Lenovo	Thinkpad T14	PF-3EAKYR	GTG Support
E-2	Adapter	Xiaomi	MDY-11-EX	N/A	GTG Support

### 5.9. SETUP DIAGRAM

Radiated emissions:



AC Power Line Conducted Emission:



6. MEASURING EQUIPMENT	AND SOFTWARE USED
------------------------	-------------------

Test Equipment of Conducted RF					
Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Due Date
Spectrum Analyzer	Rohde & Schwarz	FSV40	102257	2023/09/18	2024/09/17
Spectrum Analyzer	KEYSIGHT	N9020A	MY51285127	2023/09/18	2024/09/17
EXG Analog Signal Generator	KEYSIGHT	N5173B	MY61253075	2023/09/18	2024/09/17
Vector Signal Generator	Rohde & Schwarz	SMM100A	101899	2023/09/18	2024/09/17
RF Control box	MWRF-test	MW100-RFCB	MW220926GTG	2023/09/18	2024/09/17
Wideband Radio Communication Tester	Rohde & Schwarz	CMW270	102792	2023/09/18	2024/09/17
Wideband Radio Communication Tester	Rohde & Schwarz	CMW500	103235	2023/09/18	2024/09/17
temperature humidity chamber	Espec	SH-241	SH-241-2014	2023/09/18	2024/09/17
RF Test Software	MWRF-test	MTS8310E (Ver. V2/0)	N/A	N/A	N/A

Test Equipment of Radiated emissions below 1GHz									
Equipment	Manufacturer	Manufacturer Model No. Serial No. Last Cal. Due							
3m Semi-anechoic Chamber	ETS	9m*6m*6m	Q2146	2022/08/30	2025/08/29				
EMI Test Receiver	Rohde & Schwarz	ESCI3	101409	2023/09/18	2024/09/17				
Spectrum Analyzer	KEYSIGHT	N9020A	MY51283932	2023/09/18	2024/09/17				
Pre-Amplifier	HzEMC	HPA-9K0130	HYPA21001	2023/09/18	2024/09/17				
Biconilog Antenna	Schwarzbeck	VULB 9168	01315	2022/10/10	2025/10/09				
Biconilog Antenna	ETS	3142E	00243646	2022/03/23	2025/03/22				
Loop Antenna	ETS	6502	243668	2022/03/30	2025/03/29				
Test Software	Farad	EZ-EMC (Ver.FA-03A2 RE)	N/A	N/A	N/A				

Test Equipment of Radiated emissions above 1GHz					
Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Due Date
3m Semi-anechoic Chamber	ETS	9m*6m*6m	Q2149	2022/08/30	2025/08/29
Spectrum Analyzer	Rohde & Schwarz	FSV40	101413	2023/09/18	2024/09/17
Spectrum Analyzer	KEYSIGHT	N9020A	MY51283932	2023/09/18	2024/09/17
Pre-Amplifier	A-INFO	HPA-1G1850	HYPA21003	2023/09/18	2024/09/17
Horn antenna	A-INFO	3117	246069	2022/03/11	2025/03/10
Pre-Amplifier	ZKJC	HPA-184057	HYPA21004	2023/09/18	2024/09/17

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Horn antenna	ZKJC	3116C	246265	2022/03/29	2025/03/28
Test Software	Farad	EZ-EMC (Ver.FA-03A2 RE+)	N/A	N/A	N/A

Test Equipment of Conducted emissions					
Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Due Date
Shielded Room	CHENG YU	8m*5m*4m	N/A	2022/10/29	2025/10/28
EMI Test Receiver	Rohde & Schwarz	ESR3	102647	2023/09/18	2024/09/17
LISN/AMN	Rohde & Schwarz	ENV216	102843	2023/09/18	2024/09/17
NNLK 8129 RC	Schwarzbeck	NNLK 8129 RC	5046	2023/09/18	2024/09/17
Test Software	Farad	EZ-EMC (Ver. EMC-con-3A1 1+)	N/A	N/A	N/A

## 7. ANTENNA PORT TEST RESULTS

### 7.1. CONDUCTED OUTPUT POWER

#### <u>LIMITS</u>

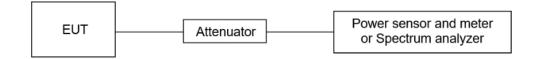
CFR 47 FCC Part15 (15.247) Subpart C				
Section Test Item Limit Frequency Range (MHz)				
CFR 47 FCC 15.247(b)(3)	Peak Conduct Output Power	1 watt or 30 dBm	2400-2483.5	

#### TEST PROCEDURE

Connect the EUT to a low loss RF cable from the antenna port to the power sensor (video bandwidth is greater than the occupied bandwidth).

Measure peak emission level, the indicated level is the peak output power, after any corrections for external attenuators and cables.

#### TEST SETUP



#### TEST ENVIRONMENT

Temperature	<b>23.1</b> ℃	Relative Humidity	54%
Atmosphere Pressure	100kPa		

#### TEST RESULTS

### 7.2. 20 DB BANDWIDTH

#### LIMITS

CFR 47FCC Part15 (15.247) Subpart C				
Section Test Item Limit Frequency Range (MHz)				
CFR 47 FCC 15.247 (a) (1)	20 dB Bandwidth	None; for reporting purposes only.	2400-2483.5	

#### TEST PROCEDURE

Refer to ANSI C63.10-2013 clause 6.9.2.

Connect the EUT to the spectrum analyser and use the following settings:

Center Frequency	The center frequency of the channel under test
Detector	Peak
RBW	For 20 dB Bandwidth: 1 % to 5 % of the 20 dB bandwidth
VBW	For 20 dB Bandwidth: approximately 3×RBW
Span	Approximately 2 to 3 times the 20dB bandwidth
Trace	Max hold
Sweep	Auto couple

a) Use the occupied bandwidth function of the instrument, allow the trace to stabilize and report the measured 20 dB Bandwidth.

#### TEST SETUP



#### TEST ENVIRONMENT

Temperature	<b>23.1</b> ℃	Relative Humidity	54%
Atmosphere Pressure	100kPa		

#### TEST RESULTS

### 7.3. CARRIER HOPPING CHANNEL SEPARATION

#### LIMITS

CFR 47 FCC Part15 (15.247),				
Section	Test Item	Limit	Frequency Range (MHz)	
CFR 47 FCC 15.247 (a) (1)	Carrier Frequency Separation	Frequency hopping systems shall have hopping channel carrier frequencies separated by a minimum of 25 kHz or the 20 dB bandwidth of the hopping channel, whichever is greater. Alternatively, frequency hopping systems operating in the 2400-2483.5 MHz band may have hopping channel carrier frequencies that are separated by 25 kHz or two-thirds of the 20 dB bandwidth of the hopping channel.	2400-2483.5	

#### TEST PROCEDURE

Refer to ANSI C63.10-2013 clause 7.8.2.

Connect the EUT to the spectrum analyzer and use the following settings:

Center Frequency	The center frequency of the channel under test
Span	wide enough to capture the peaks of two adjacent channels
Detector	Peak
	Start with the RBW set to approximately 30 % of the channel spacing; adjust as necessary to best identify the center of each individual channel.
VBW	≥RBW
Trace	Max hold
Sweep time	Auto couple

Allow the trace to stabilize and use the marker-delta function to determine the separation between the peaks of the adjacent channels.

Compliance of an EUT with the appropriate regulatory limit shall be determined.

#### TEST SETUP



#### TEST ENVIRONMENT

Temperature	<b>23.1</b> ℃	Relative Humidity	54%
Atmosphere Pressure	100kPa		

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### TEST RESULTS

### 7.4. NUMBER OF HOPPING FREQUENCY

#### <u>LIMITS</u>

CFR 47 FCC Part15 (15.247), Subpart C			
Section Test Item Limit			
CFR 47 15.247 (a) (1) III	Number of Hopping Frequency	at least 15 hopping channels	

#### TEST PROCEDURE

Refer to ANSI C63.10-2013 clause 7.8.3.

Connect the EUT to the spectrum Analyzer and use the following settings:

Detector	Peak
RBW	To identify clearly the individual channels, set the RBW to less than 30% of the channel spacing or the 20 dB bandwidth, whichever is smaller.
VBW	≥RBW
	The frequency band of operation. Depending on the number of channels the device supports, it may be necessary to divide the frequency range of operation across multiple spans, to allow the individual channels to be clearly seen.
Trace	Max hold
Sweep time	Auto couple

Set EUT to transmit maximum output power and switch on frequency hopping function. then set enough count time (larger than 5000 times) to get all the hopping frequency channel displayed on the screen of spectrum analyzer, count the quantity of peaks to get the number of hopping channels.

#### TEST SETUP



#### TEST ENVIRONMENT

Temperature	<b>23.1</b> ℃	Relative Humidity	54%
Atmosphere Pressure	100kPa		

#### TEST RESULTS

### 7.5. TIME OF OCCUPANCY (DWELL TIME)

#### <u>LIMITS</u>

CFR 47 FCC Part15 (15.247), Subpart C			
Section	Test Item	Limit	
CFR 47 15.247 (a) (1) III	Time of Occupancy (Dwell Time)	The average time of occupancy on any channel shall not be greater than 0.4 seconds within a period of 0.4 seconds, multiplied by the number of hopping channels employed.	

#### TEST PROCEDURE

Refer to ANSI C63.10-2013 clause 7.8.4.

Connect the EUT to the spectrum Analyzer and use the following settings:

Center Frequency	The center frequency of the channel under test
Detector	Peak
RBW	1 MHz
VBW	≥RBW
Span	Zero span, centered on a hopping channel
Trace	Max hold
Sweep time	As necessary to capture the entire dwell time per hopping channel; where possible use a video trigger and trigger delay so that the transmitted signal starts a little to the right of the start of the plot. The trigger level might need slight adjustment to prevent triggering when the system hops on an adjacent channel

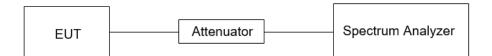
Use the marker-delta function to determine the transmit time per hop (Burst Width). If this value varies with different modes of operation (data rate, modulation format, number of hopping channels, etc.), then repeat this test for each variation in transmit time.

For FHSS Mode (79 Channel):

DH1/3DH1 Dwell Time: Burst Width \* (1600/2) \* 31.6 / (channel number) DH3/3DH3 Dwell Time: Burst Width \* (1600/4) \* 31.6 / (channel number) DH5/3DH5 Dwell Time: Burst Width \* (1600/6) \* 31.6 / (channel number)

For AFHSS Mode (20 Channel): DH1/3DH1 Dwell Time: Burst Width \* (1600/2) \* 8 / (channel number) DH3/3DH3 Dwell Time: Burst Width \* (1600/4) \* 8 / (channel number) DH5/3DH5 Dwell Time: Burst Width \* (1600/6) \* 8 / (channel number)

#### TEST SETUP



#### TEST ENVIRONMENT

Temperature	<b>23.1</b> ℃	Relative Humidity	54%
Atmosphere Pressure	100kPa		

#### TEST RESULTS

### 7.6. CONDUCTED BANDEDGE AND SPURIOUS EMISSION

#### <u>LIMITS</u>

CFR 47 FCC Part15 (15.247), Subpart C			
Section Test Item Limit			
CFR 47 FCC §15.247 (d)	Conducted Spurious Emission	at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power	

#### TEST PROCEDURE

Refer to ANSI C63.10-2013 clause 7.8.6 and 7.8.8.

Connect the EUT to the spectrum analyser and use the following settings for reference level measurement:

Center Frequency	The center frequency of the channel under test
Detector	Peak
RBW	100 kHz
VBW	≥3 × RBW
Span	1.5 x DTS bandwidth
Trace	Max hold
Sweep time	Auto couple.

Allow trace to fully stabilize and use the peak marker function to determine the maximum PSD level.

Change the settings for emission level measurement:

	Set the center frequency and span to encompass frequency range to be measured
Detector	Peak
RBW	100 kHz
VBW	≥3 × RBW
measurement points	≥span/RBW
Trace	Max hold
Sweep time	Auto couple.

Allow trace to fully stabilize and use the peak marker function to determine the maximum PSD level. Ensure that the amplitude of all unwanted emissions outside of the authorized frequency band (excluding restricted frequency bands) is attenuated by at least the minimum

#### TEST SETUP



#### TEST ENVIRONMENT

Temperature	<b>23.1</b> ℃	Relative Humidity	54%
Atmosphere Pressure	100kPa		

#### TEST RESULTS

### 7.7. DUTY CYCLE

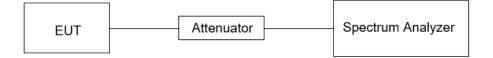
### <u>LIMITS</u>

None; for reporting purposes only.

#### TEST PROCEDURE

Refer to ANSI C63.10-2013 Zero – Span Spectrum Analyzer method.

#### TEST SETUP



#### **TEST ENVIRONMENT**

Temperature	<b>23.1</b> ℃	Relative Humidity	54%
Atmosphere Pressure	100kPa		

#### TEST RESULTS

## 8. RADIATED TEST RESULTS

#### <u>LIMITS</u>

Please refer to CFR 47 FCC §15.205 and §15.209.

Radiation Disturbance Test Limit for FCC (Class B) (9 kHz-1 GHz)

Emissions radiated outside of the specified frequency bands above 30 MHz					
Frequency Range	Field Strength Limit	Field Strength Limit			
(MHz)	(uV/m) at 3 m	(dBuV/m) at 3 m			
(		Quasi-Peak			
30 - 88	100	40			
88 - 216	150	43.5			
216 - 960	200	46			
Above 960	500	54			
Above 1000	500	Peak	Average		
	300	74	54		

FCC Emissions radiated outside of the specified frequency bands below 30 MHz				
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		

FCC Restricted bands of operation refer to FCC §15.205 (a):

MHz	MHz	MHz	GHz
0.090-0.110	16.42-16.423	399.9-410	4.5-5.15
<sup>1</sup> 0.495-0.505	16.69475-16.69525	608-614	5.35-5.46
2.1735-2.1905	16.80425-16.80475	960-1240	7.25-7.75
4.125-4.128	25.5-25.67	1300-1427	8.025-8.5
4.17725-4.17775	37.5-38.25	1435-1626.5	9.0-9.2
4.20725-4.20775	73-74.6	1645.5-1646.5	9.3-9.5
6.215-6.218	74.8-75.2	1660-1710	10.6-12.7
6.26775-6.26825	108-121.94	1718.8-1722.2	13.25-13.4
6.31175-6.31225	123-138	2200-2300	14.47-14.5
8.291-8.294	149.9-150.05	2310-2390	15.35-16.2
8.362-8.366	156.52475-156.52525	2483.5-2500	17.7-21.4
8.37625-8.38675	156.7-156.9	2690-2900	22.01-23.12
8.41425-8.41475	162.0125-167.17	3260-3267	23.6-24.0
12.29-12.293	167.72-173.2	3332-3339	31.2-31.8
12.51975-12.52025	240-285	3345.8-3358	36.43-36.5
12.57675-12.57725	322-335.4	3600-4400	( <sup>2</sup> )
13.36-13.41			

Note: <sup>1</sup>Until February 1, 1999, this restricted band shall be 0.490-0.510 MHz. <sup>2</sup>Above 38.6c

#### TEST PROCEDURE

Below 30 MHz

The setting of	the spectrum analys	er
----------------	---------------------	----

RBW	200 Hz (From 9 kHz to 0.15 MHz)/ 9 kHz (From 0.15 MHz to 30 MHz)
VBW	200 Hz (From 9 kHz to 0.15 MHz)/ 9 kHz (From 0.15 MHz to 30 MHz)
Sweep	Auto

1. The testing follows the guidelines in ANSI C63.10-2013 clause 6.4.

2. The EUT was arranged to its worst case and then turntable (from 0 degree to 360 degrees) to find the maximum reading. A pre-amp and a high pass filter are used for the test in order to get better signal level. Both Horizontal, Face-on and Face-off polarizations of the antenna are set to make the measurement.

3. The EUT was placed on a turntable with 80 cm above ground.

4. The EUT was set 3 meters from the interference receiving antenna, which was mounted on the top of a 1 m height antenna tower.

5. The radiated emission limits are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90 kHz, 110-490 kHz and above 1000 MHz Radiated emission limits in these three bands are based on measurements employing an average detector.

6. For measurement below 1 GHz, the initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak and average detector mode remeasured. If the emission level of the EUT measured by the peak detector is 3 dB lower than the applicable limit, the peak emission level will be reported. Otherwise, the emission measurement will be repeated using the quasi-peak and average detector and reported.

7. Although these tests were performed other than open field site, adequate comparison measurements were confirmed against 30m open field site. Therefore sufficient tests were made to demonstrate that the alternative site produces results that correlate with the ones of tests made in an open field site based on KDB 414788.

8. The limits in CFR 47, Part 15, Subpart C, paragraph 15.209 (a), are identical to those in RSS-GEN Section 8.9, Table 6, since the measurements are performed in terms of magnetic field strength and converted to electric field strength levels (as reported in the table) using the free space impedance of  $377\Omega$ . For example, the measurement frequency X KHz resulted in a level of Y dBuV/m, which is equivalent to Y-51.5 = Z dBuA/m, which has the same margin, W dB, to the corresponding RSS-GEN Table 6 limit as it has to be 15.209(a) limit.

#### Below 1 GHz and above 30 MHz

RBW	120 kHz
VBW	300 kHz
Sweep	Auto
Detector	Peak/QP
Trace	Max hold

The setting of the spectrum analyser

1. The testing follows the guidelines in ANSI C63.10-2013 clause 6.5.

2. The EUT was arranged to its worst case and then tune the antenna tower (from 1 m to 4 m) and turntable (from 0 degree to 360 degrees) to find the maximum reading. A pre-amp and a high pass filter are used for the test in order to get better signal level. Both horizontal and vertical polarizations of the antenna are set to make the measurement.

3. The EUT was placed on a turntable with 80 cm above ground.

4. The EUT was set 3 meters from the interference receiving antenna, which was mounted on the top of a variable height antenna tower.

5. For measurement below 1 GHz, the initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak detector mode re-measured. If the emission level of the EUT measured by the peak detector is 3 dB lower than the applicable limit, the peak emission level will be reported. Otherwise, the emission measurement will be repeated using the quasi-peak detector and reported.

Above 1 GHz

RBW	MHz			
NRW	AK: 3 MHz G: see note 6			
Sweep	Auto			
Detector	Peak			
Trace	/lax hold			

The setting of the spectrum analyser

1. The testing follows the guidelines in ANSI C63.10-2013 clause 6.6.

2. The EUT was arranged to its worst case and then tune the antenna tower (from 1 m to 4 m) and turntable (from 0 degree to 360 degrees) to find the maximum reading. A pre-amp and a high pass filter are used for the test in order to get better signal level. Both horizontal and vertical polarizations of the antenna are set to make the measurement.

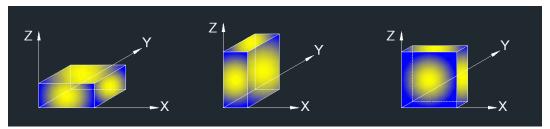
3. The EUT was placed on a turntable with 1.5 m above ground.

4. The EUT was set 3 meters from the interference receiving antenna, which was mounted on the top of a variable height antenna tower.

5. For measurement above 1 GHz, the emission measurement will be measured by the peak detector. This peak level, once corrected, must comply with the limit specified in Section 15.209.

6. For measurements above 1 GHz the resolution bandwidth is set to 1 MHz, then the video bandwidth is set to 3 MHz for peak measurements and 1 MHz resolution bandwidth with 1/T video bandwidth with peak detector for average measurements. For the Duty Cycle please refer to clause 7.1.ON TIME AND DUTY CYCLE.

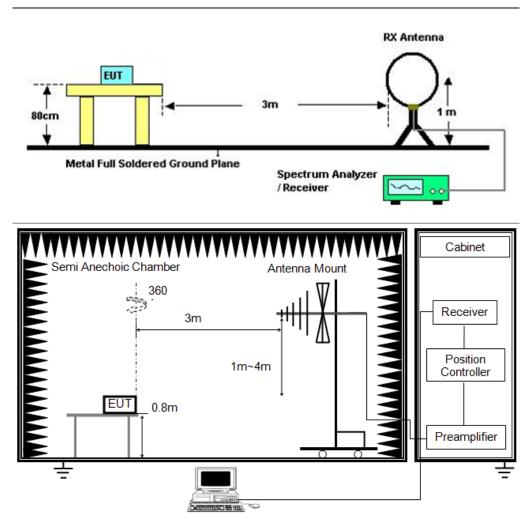
#### X axis, Y axis, Z axis positions:

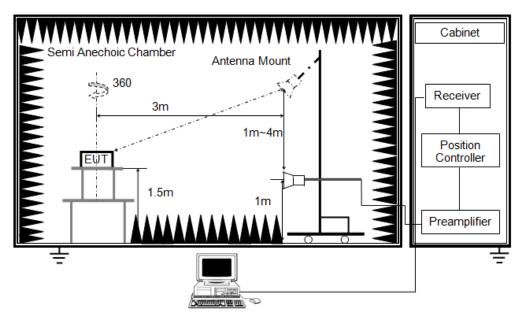


Note 1: For all radiated test, EUT in each of three orthogonal axis emissions had been tested, but only the worst case (X axis) data recorded in the report.

Note 2: The EUT was fully exercised with external accessories during the test. In the case of multiple accessory external ports, an external accessory shall be connected to one of each type of port.

#### TEST SETUP





#### TEST ENVIRONMENT

Temperature	<b>23.9</b> ℃	Relative Humidity	51%
Atmosphere Pressure	101kPa		

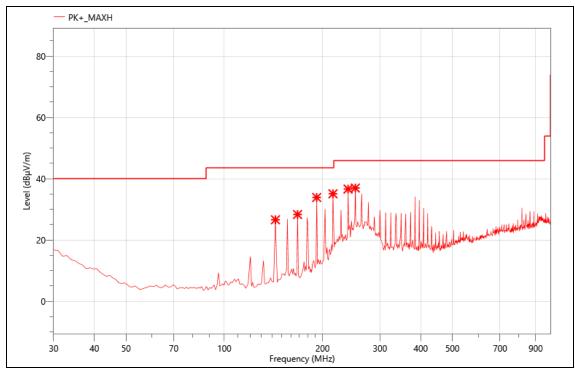
#### TEST RESULTS

### 8.1. RADIATED BAND EDGE AND SPURIOUS EMISSION

#### • 30MHz to 1GHz

The worst result as bellow:

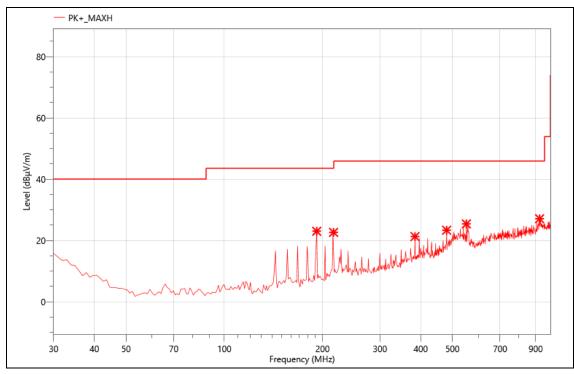
Mode:	3-DH5 2402
Power:	DC 5V
TE:	Big
Date	2024/8/11
T/A/P	23.9℃/51%/101Kpa



## Critical\_Freqs

No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	143.490	50.14	-23.52	26.62	43.50	16.88	PK+	Н
2	167.740	51.04	-22.7	28.34	43.50	15.16	PK+	Н
3	191.990	56.47	-22.57	33.90	43.50	9.60	PK+	Н
4	215.270	56.09	-21	35.09	43.50	8.41	PK+	Н
5	239.520	56.30	-19.66	36.64	46.00	9.36	PK+	Н
6	252.130	55.97	-18.99	36.98	46.00	9.02	PK+	Н

Mode:	3-DH5 2402
Power:	DC 5V
TE:	Big
Date	2024/8/11
T/A/P	23.9°C/51%/101Kpa

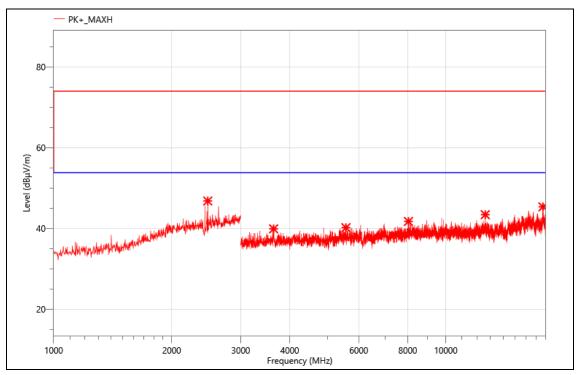


No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	191.990	45.61	-22.57	23.04	43.50	20.46	PK+	V
2	216.240	43.62	-20.95	22.67	46.00	23.33	PK+	V
3	384.050	35.99	-14.68	21.31	46.00	24.69	PK+	V
4	480.080	36.38	-13.01	23.37	46.00	22.63	PK+	V
5	551.860	35.28	-9.84	25.44	46.00	20.56	PK+	V
6	925.310	30.33	-3.22	27.11	46.00	18.89	PK+	V

#### Above 1GHz

The worst result as bellow:

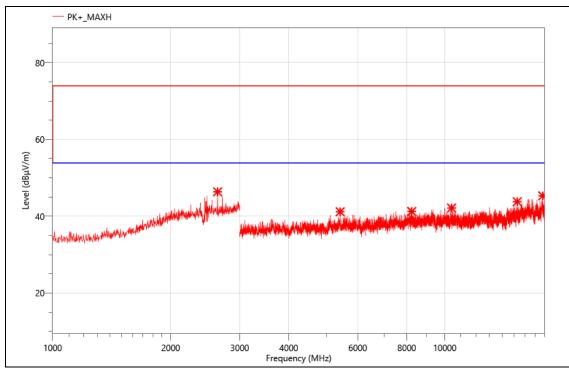
Mode:	3-DH5 2402
Power:	DC 5V
TE:	Big
Date	2024/8/11
T/A/P	23.9℃/51%/101Kpa



# Critical\_Freqs

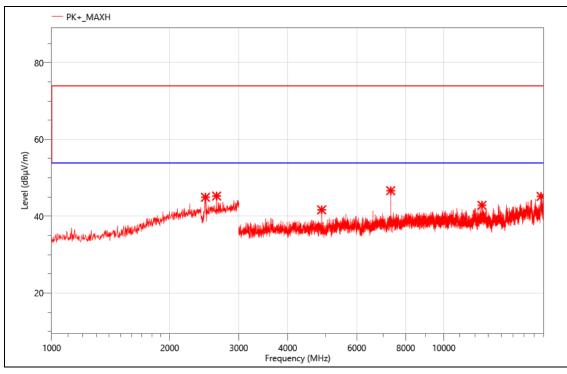
No.	Freq.	Reading	Corr.	Meas.	Limit	Margin	Det.	Pol.
INO.	(MHz)	$(dB\mu V)$	(dB)	$(dB\mu V/m)$	$(dB\mu V/m)$	(dB)	Det.	FOI.
1	2472.000	55.26	-8.44	46.82	74.00	27.18	PK+	V
2	3639.000	53.28	-13.35	39.93	74.00	34.07	PK+	V
3	5563.500	49.57	-9.35	40.22	74.00	33.78	PK+	V
4	8032.500	49.73	-7.98	41.75	74.00	32.25	PK+	V
5	12610.500	47.66	-4.22	43.44	74.00	30.56	PK+	V
6	17691.000	45.14	0.23	45.37	74.00	28.63	PK+	V

Mode:	3-DH5 2402
Power:	DC 5V
TE:	Big
Date	2024/8/11
T/A/P	23.9℃/51%/101Kpa



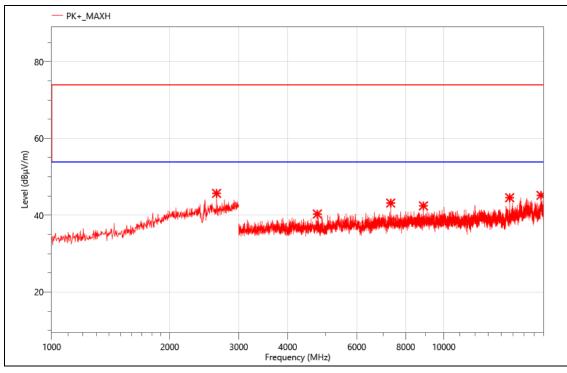
No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	2634.000	54.99	-8.63	46.36	74.00	27.64	PK+	Н
2	5410.500	50.79	-9.62	41.17	74.00	32.83	PK+	Н
3	8236.500	48.88	-7.63	41.25	74.00	32.75	PK+	Н
4	10408.500	47.66	-5.52	42.14	74.00	31.86	PK+	Н
5	15300.000	46.54	-2.75	43.79	74.00	30.21	PK+	Н
6	17779.500	45.82	-0.5	45.32	74.00	28.68	PK+	Н

Mode:	3-DH5 2441
Power:	DC 5V
TE:	Big
Date	2024/8/11
T/A/P	23.9°C/51%/101Kpa



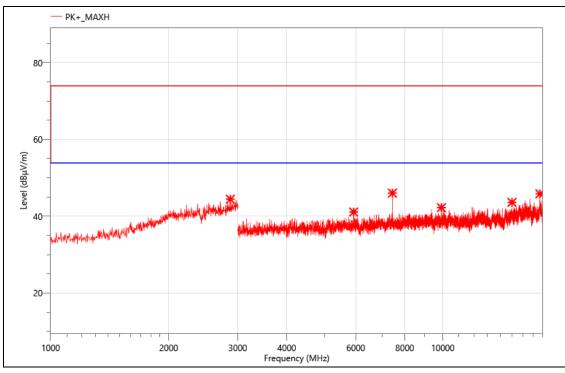
No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	2468.000	53.40	-8.45	44.95	74.00	29.05	PK+	Н
2	2634.000	53.89	-8.63	45.26	74.00	28.74	PK+	Н
3	4882.500	52.82	-11.15	41.67	74.00	32.33	PK+	Н
4	7323.000	54.61	-7.95	46.66	74.00	27.34	PK+	Н
5	12514.500	47.26	-4.4	42.86	74.00	31.14	PK+	Н
6	17709.000	45.19	-0.02	45.17	74.00	28.83	PK+	Н

Mode:	3-DH5 2441
Power:	DC 5V
TE:	Big
Date	2024/8/11
T/A/P	23.9°C/51%/101Kpa



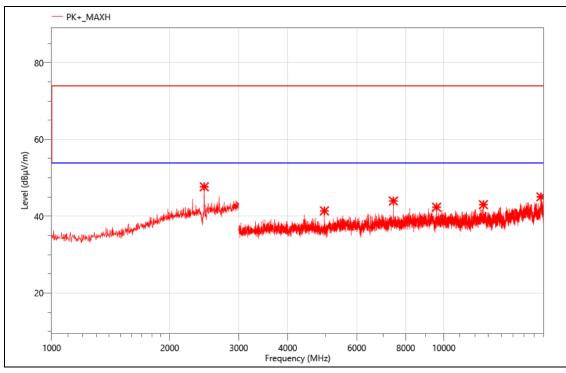
No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	2634.000	54.33	-8.63	45.70	74.00	28.30	PK+	V
2	4759.500	51.70	-11.38	40.32	74.00	33.68	PK+	V
3	7323.000	51.13	-7.95	43.18	74.00	30.82	PK+	V
4	8872.500	50.24	-7.79	42.45	74.00	31.55	PK+	V
5	14724.000	47.62	-3.05	44.57	74.00	29.43	PK+	V
6	17692.500	44.96	0.22	45.18	74.00	28.82	PK+	V

Mode:	3-DH5 2480
Power:	DC 5V
TE:	Big
Date	2024/8/11
T/A/P	23.9°C/51%/101Kpa



No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	2872.000	52.70	-8.26	44.44	74.00	29.56	PK+	V
2	5926.500	50.02	-8.92	41.10	74.00	32.90	PK+	V
3	7440.000	53.99	-7.96	46.03	74.00	27.97	PK+	V
4	9921.000	48.58	-6.34	42.24	74.00	31.76	PK+	V
5	15015.000	46.47	-2.84	43.63	74.00	30.37	PK+	V
6	17686.500	45.59	0.25	45.84	74.00	28.16	PK+	V

Mode:	3-DH5 2480
Power:	DC 5V
TE:	Big
Date	2024/8/11
T/A/P	23.9°C/51%/101Kpa



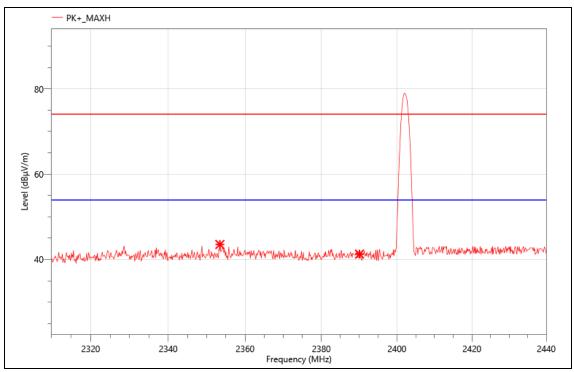
No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	2450.000	56.14	-8.47	47.67	74.00	26.33	PK+	Н
2	4960.500	52.74	-11.34	41.40	74.00	32.60	PK+	Н
3	7440.000	51.93	-7.96	43.97	74.00	30.03	PK+	Н
4	9586.500	49.00	-6.65	42.35	74.00	31.65	PK+	Н
5	12619.500	47.29	-4.26	43.03	74.00	30.97	PK+	Н
6	17685.000	44.80	0.26	45.06	74.00	28.94	PK+	Н

Note: [Margin=Limit-Meas.]; [Meas.=Reading+Corr.]

For the frequency above 18 GHz, a pre-scan was performed, and the result was 20 dB lower than the limit line, the test data was not shown in the report.

• Band Edge The worst result as bellow:

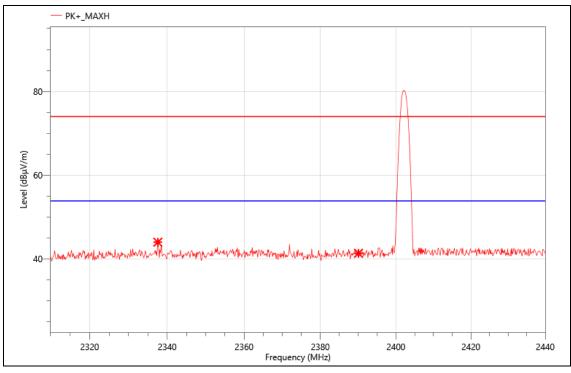
Mode:	3-DH5 2402
Power:	DC 5V
TE:	Big
Date	2024/8/11
T/A/P	23.9°C/51%/101Kpa



## Critical\_Freqs

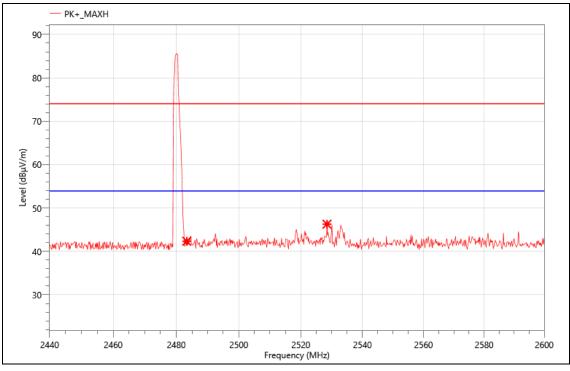
No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	2353.420	20.75	22.76	43.51	74.00	30.49	PK+	Н
2	2390.080	18.54	22.72	41.26	74.00	32.74	PK+	Н

Mode:	3-DH5 2402
Power:	DC 5V
TE:	Big
Date	2024/8/11
T/A/P	23.9℃/51%/101Kpa



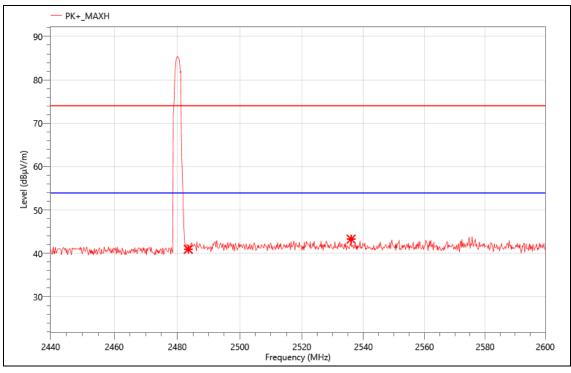
No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	2337.560	21.36	22.63	43.99	74.00	30.01	PK+	V
2	2390.080	18.61	22.72	41.33	74.00	32.67	PK+	V

Mode:	3-DH5 2480
Power:	DC 5V
TE:	Big
Date	2024/8/11
T/A/P	23.9℃/51%/101Kpa



No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	2483.360	19.20	23.15	42.35	74.00	31.65	PK+	Н
2	2528.480	23.11	23.16	46.27	74.00	27.73	PK+	Н

Mode:	3-DH5 2480
Power:	DC 5V
TE:	Big
Date	2024/8/11
T/A/P	23.9℃/51%/101Kpa



No.	Freq. (MHz)	Reading (dBµV)	Corr. (dB)	Meas. (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Det.	Pol.
1	2483.520	17.79	23.15	40.94	74.00	33.06	PK+	V
2	2536.000	20.11	23.19	43.30	74.00	30.70	PK+	V

## 9. ANTENNA REQUIREMENT

### REQUIREMENT

#### Please refer to FCC §15.203

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

#### Please refer to FCC §15.247(b)(4)

The conducted output power limit specified in paragraph (b) of this section is based on the use of antennas with directional gains that do not exceed 6 dBi. Except as shown in paragraph (c) of this section, if transmitting antennas of directional gain greater than 6 dBi are used, the conducted output power from the intentional radiator shall be reduced below the stated values in paragraphs (b)(1), (b)(2), and (b)(3) of this section, as appropriate, by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

#### DESCRIPTION

Compliance.

## **10. AC POWER LINE CONDUCTED EMISSION**

### LIMITS

Please refer to CFR 47 FCC §15.207 (a) and ISED RSS-Gen Clause 8.8

FREQUENCY (MHz)	Quasi-peak	Average
0.15 -0.5	66 - 56 *	56 - 46 *
0.50 -5.0	56.00	46.00
5.0 -30.0	60.00	50.00

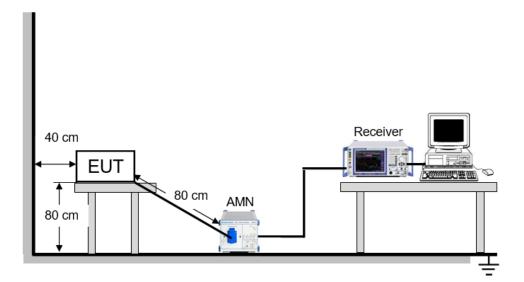
#### TEST PROCEDURE

Refer to ANSI C63.10-2013 clause 6.2.

The EUT is put on a table of non-conducting material that is 80 cm high. The vertical conducting wall of shielding is located 40 cm to the rear of the EUT. The power line of the EUT is connected to the AC mains through a Artificial Mains Network (A.M.N.). A EMI Measurement Receiver is used to test the emissions from the AC line. According to the requirements in Section 6.2 of ANSI C63.10-2013.Conducted emissions from the EUT measured in the frequency range between 0.15 MHz and 30 MHz using CISPR Quasi-Peak and average detector mode. The bandwidth of EMI test receiver is set at 9 kHz.

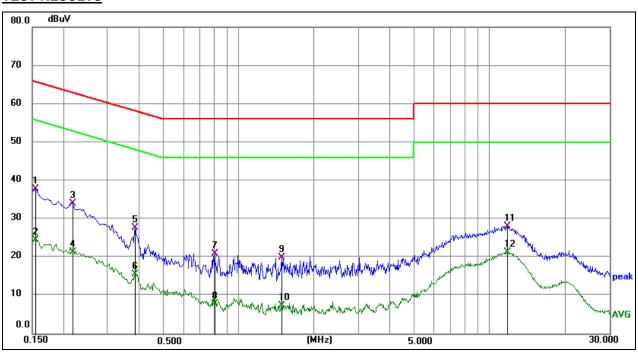
The arrangement of the equipment is installed to meet the standards and operating in a manner, which tends to maximize its emission characteristics in a normal application.

#### TEST SETUP



#### TEST ENVIRONMENT

Temperature	<b>26</b> °C	Relative Humidity	54%
Atmosphere Pressure	100kPa		

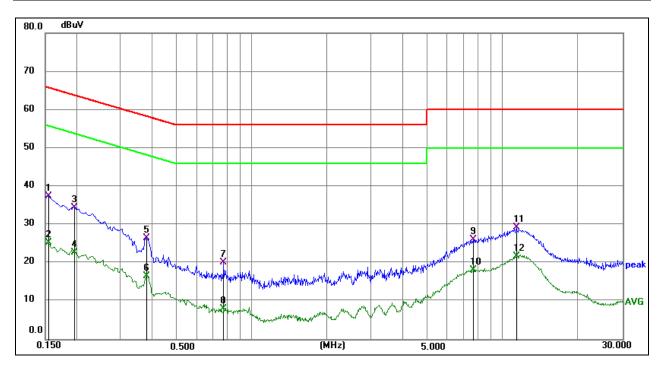


#### TEST RESULTS

Phase: L1	

#### Mode: 3DH5 2402MHz

No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	( <b>dB</b> )	(dBuV)	(dBuV)	( <b>dB</b> )	
1	0.1545	27.97	9.85	37.82	65.75	-27.93	QP
2	0.1545	14.61	9.85	24.46	55.75	-31.29	AVG
3	0.2175	24.30	9.81	34.11	62.91	-28.80	QP
4	0.2175	11.56	9.81	21.37	52.91	-31.54	AVG
5	0.3840	17.97	9.78	27.75	58.19	-30.44	QP
6	0.3840	5.82	9.78	15.60	48.19	-32.59	AVG
7	0.8025	11.19	9.81	21.00	56.00	-35.00	QP
8	0.8025	-1.87	9.81	7.94	46.00	-38.06	AVG
9	1.4865	10.07	9.82	19.89	56.00	-36.11	QP
10	1.4865	-2.44	9.82	7.38	46.00	-38.62	AVG
11	11.7960	18.27	9.85	28.12	60.00	-31.88	QP
12	11.7960	11.56	9.85	21.41	50.00	-28.59	AVG



Phase: N		Mode: 31	DH5 2402MH	Z	

No.	Frequency	Reading	Correct	Result	Limit	Margin	Remark
	(MHz)	(dBuV)	( <b>dB</b> )	(dBuV)	(dBuV)	( <b>dB</b> )	
1	0.1545	27.56	9.91	37.47	65.75	-28.28	QP
2	0.1545	15.35	9.91	25.26	55.75	-30.49	AVG
3	0.1965	24.57	9.88	34.45	63.76	-29.31	QP
4	0.1965	12.85	9.88	22.73	53.76	-31.03	AVG
5	0.3795	16.61	9.81	26.42	58.29	-31.87	QP
6	0.3795	6.77	9.81	16.58	48.29	-31.71	AVG
7	0.7710	10.11	9.94	20.05	56.00	-35.95	QP
8	0.7710	-1.97	9.94	7.97	46.00	-38.03	AVG
9	7.6245	15.75	10.45	26.20	60.00	-33.80	QP
10	7.6245	7.65	10.45	18.10	50.00	-31.90	AVG
11	11.3460	17.66	11.58	29.24	60.00	-30.76	QP
12	11.3460	10.20	11.58	21.78	50.00	-28.22	AVG

Note: 1. Result = Reading + Correct Factor.

2. If QP Result complies with AV limit, AV Result is deemed to comply with AV limit.

3. Test setup: RBW: 200 Hz (9 kHz ~ 150 kHz), 9 kHz (150 kHz ~ 30 MHz).

4. Step size: 80 Hz (0.009 MHz ~ 0.15 MHz), 4 kHz (0.15 MHz ~ 30 MHz), Scan time: auto.

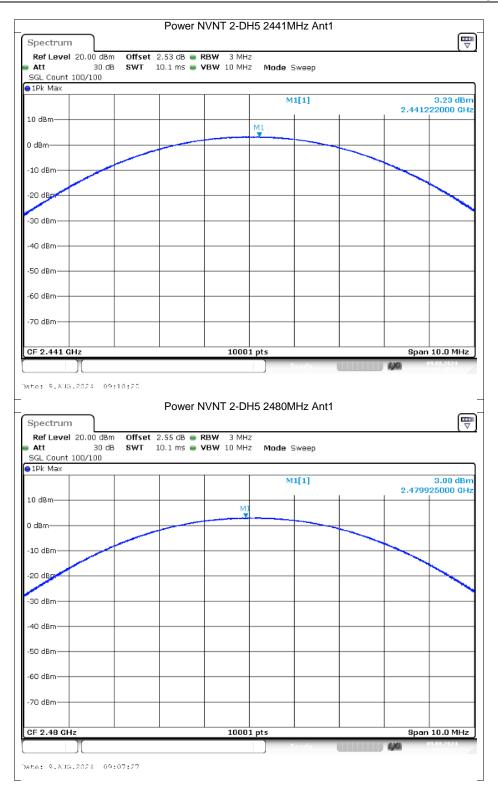
# 11. TEST DATA - Appendix A

# **Maximum Conducted Output Power**

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Duty Factor (dB)	Total Power (dBm)	Limit (dBm)	Verdict
NVNT	1- DH5	2402	Ant1	2.09	0	2.09	21	Pass
NVNT	1- DH5	2441	Ant1	2.29	0	2.29	21	Pass
NVNT	1- DH5	2480	Ant1	2.1	0	2.1	21	Pass
NVNT	2- DH5	2402	Ant1	3.01	0	3.01	21	Pass
NVNT	2- DH5	2441	Ant1	3.23	0	3.23	21	Pass
NVNT	2- DH5	2480	Ant1	3	0	3	21	Pass
NVNT	3- DH5	2402	Ant1	3.44	0	3.44	21	Pass
NVNT	3- DH5	2441	Ant1	3.66	0	3.66	21	Pass
NVNT	3- DH5	2480	Ant1	3.45	0	3.45	21	Pass

		Power N	VNT 1-DI	Graphs H5 2402M	1Hz Ant1			
Spectrum								Ē
Ref Level 20.00 dBm	Offset 2	2.52 dB 🔳 RI	<b>вж</b> з мн:	z				( v
Att 30 dB 30 dB 5GL Count 100/100	<b>SWT</b> 1	l0.1 ms 🖷 V	BW 10 MH:	z Mode 9	Sweep			
1Pk Max								
				М	1[1]			2.09 dBm
10 dBm							2.4021	196000 GHz
				M1				
0 dBm						/		
-10 dBm								
-20 dBm								
-30 dBm								
-40 dBm								
-50 dBm								
-60 dBm								
-70 dBm								
	,		1000	1 pts			Span	10.0 MHz
	:46:39	Power N			1Hz Ant1		4/4	09.08.2024
CF 2.402 GHz	:46:39	Power N			1Hz Ant1		dyti	09.08.2024
ate: 9.806.2024 08 Spectrum Ref Level 20.00 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441M				09.00.2024
Ate: 9.AUG.2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB	Offset 2		VNT 1-DH BWF 3 MH:	H5 2441W			u)Ali	09.00.2024 ∕∕
ate: 9.806.2024 08 Spectrum Ref Level 20.00 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441M	Sweep		446	[ \>
Atte: 9. AUG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441M			2.4410	[⊽ 2.29 dBm
Atte: 9. AUG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441M z z Mode s	Sweep		2.4410	[ ⊽ 2.29 dBm
Atte: 9. AUG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 PIPk Max 10 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441M	Sweep		2.4410	2.29 dBn
Atte: 9. AUG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 PIPk Max 10 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N Z Mode S M	Sweep		2.4410	2.29 dBn
Ate: 9.803.2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 1Pk Max	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N Z Mode S M	Sweep		2.4410	2.29 dBn
Atto: 9. %IG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 1Pk Max 10 dBm -10 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N Z Mode S M	Sweep		2.4410	2.29 dBn
Ate: 9. AUG. 2024 08: Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 10 dBm 0 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N Z Mode S M	Sweep		2.4410	2.29 dBn
Atto: 9. %IG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 1Pk Max 10 dBm -10 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N Z Mode S M	Sweep		2.4410	2.29 dBn
Ate: 9. AUG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N Z Mode S M	Sweep		2.4410	2.29 dBn
Atte: 9. AUG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 1Pk Max 10 dBm -10 dBm -20 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N Z Mode S M	Sweep		2.4410	2.29 dBn
Atte: 9. AUG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N Z Mode S M	Sweep		2.4410	[⊽ 2.29 dBm
Ate: 9. AUG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N Z Mode S M	Sweep		2.4410	2.29 dBn
Atte: 9. AUG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N Z Mode S M	Sweep		2.4410	2.29 dBn
Atte: 9. AUG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N Z Mode S M	Sweep		2.4410	2.29 dBn
Ate: 9. AUG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 IPk Max 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N Z Mode S M	Sweep		2.4410	[⊽ 2.29 dBm
Ate: 9. AUG. 2024 08 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 100/100 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	Offset 2	2.53 dB 🛑 RI	VNT 1-DH BWF 3 MH:	H5 2441N	Sweep			2.29 dBm 89000 GH2



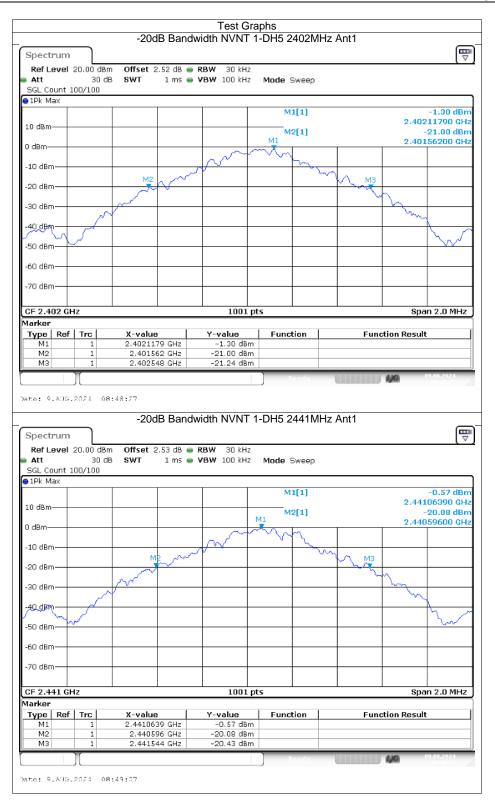






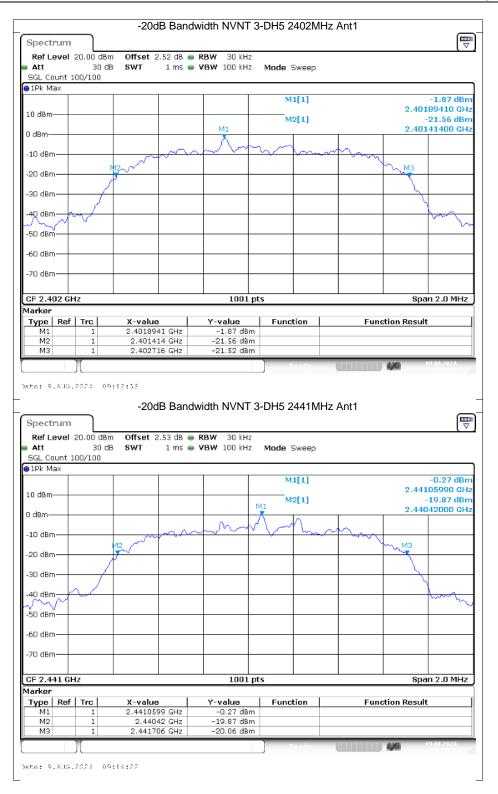
#### Condition Mode Frequency (MHz) Limit -20 dB Bandwidth (MHz) Antenna -20 dB Bandwidth (MHz) Verdict NVNT 1-DH5 2402 Ant1 0.99 N/A N/A NVNT 1-DH5 2441 Ant1 0.95 N/A N/A NVNT 1-DH5 2480 0.95 N/A N/A Ant1 NVNT 2-DH5 2402 Ant1 1.27 N/A N/A 2-DH5 2441 N/A N/A NVNT Ant1 1.33 NVNT 2-DH5 2480 N/A N/A Ant1 1.28 NVNT 3-DH5 2402 Ant1 1.3 N/A N/A N/A NVNT 2441 1.29 3-DH5 Ant1 N/A NVNT 3-DH5 2480 Ant1 1.29 N/A N/A

## -20dB Bandwidth



		-200	id danu	width NVNT 1	-DH5 2480N	/ΙΠΖ ΑΠΕΙ	
Spectrum							(
-	20.00 dBm	Offset 2	2.55 dB 🔵	RBW 30 kHz			
Att	30 dB	SWT	1 ms 👄	<b>VBW</b> 100 kHz	Mode Sweep		
SGL Count IPk Max	100/100						
					M1[1]		-1.02 dB
10 dBm							2.48011990 G
					M2[1]		-20.47 dB 2.47959400 GF
0 dBm				I.M			
-10 dBm—					~ ~ <u>~</u>	10-	
-20 dBm		M	en contra			M3	
		m				- n	h. I
-30 dBm	~	1					m
-40 dBm-							Γ. The second s
-50 dBm-	w.						
-30 ubiii							
-60 dBm				_			
-70 dBm							
CF 2.48 GH	Iz			1001 p	ts		Span 2.0 MH:
Marker							
Type Ref	F Trc	2.48011		-1.02 dBm	Function	Fun	ction Result
M2	1	2.4795	94 GHz	-20.47 dBm			
M3	1	2.4805	42 GHz	-21.00 dBm			
					Ready		4/0 09.08.2024
Date: 9.AUG	.2024 08	:50:17					
		00		width NVNT 2			
		-200	IB Band				
Spectrum							6
					-DH5 24021		
Ref Level	20.00 dBm		2.52 dB 🖷	RBW 30 kHz			Ę
	20.00 dBm 30 dB				Mode Sweep		
Ref Level Att	20.00 dBm 30 dB			RBW 30 kHz	Mode Sweep		(*
Ref Level Att SGL Count	20.00 dBm 30 dB			RBW 30 kHz			-0.43 dB
Ref Level Att SGL Count	20.00 dBm 30 dB			RBW 30 kHz VBW 100 kHz	Mode Sweep		(*
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB			RBW 30 kHz	Mode Sweep M1[1]		-0.43 dB 2.40189340 Gł
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm-	20.00 dBm 30 dB			RBW 30 kHz VBW 100 kHz	Mode Sweep M1[1]		-0.43 dB 2.40199340 Gł -19.84 dB
Ref Level Att SGL Count PIPk Max 10 dBm	20.00 dBm 30 dB	3 SWT		<b>RBW</b> 30 kHz <b>VBW</b> 100 kHz M1	Mode Sweep M1[1]		-0.49 dB 2.40189340 Gł -19.84 dB 2.40143300 Gł
Ref Level Att SGL Count 1Pk Max 10 dBm- 0 dBm-	20.00 dBm 30 dB			<b>RBW</b> 30 kHz <b>VBW</b> 100 kHz M1	Mode Sweep M1[1]		-0.43 dB 2.40199340 Gł -19.84 dB
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	3 SWT		<b>RBW</b> 30 kHz <b>VBW</b> 100 kHz M1	Mode Sweep M1[1]		-0.49 dB 2.40189340 Gł -19.84 dB 2.40143300 Gł
Ref Level           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	20.00 dBm 30 dB	3 SWT		<b>RBW</b> 30 kHz <b>VBW</b> 100 kHz M1	Mode Sweep M1[1]		-0.49 dB 2.40189340 Gł -19.84 dB 2.40143300 Gł
Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	3 SWT		<b>RBW</b> 30 kHz <b>VBW</b> 100 kHz M1	Mode Sweep M1[1]		-0.49 dB 2.40189340 Gł -19.84 dB 2.40143300 Gł
Ref Level           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dB	3 SWT		<b>RBW</b> 30 kHz <b>VBW</b> 100 kHz M1	Mode Sweep M1[1]		-0.49 dB 2.40189340 Gł -19.84 dB 2.40143300 Gł
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	20.00 dBm 30 dB	3 SWT		<b>RBW</b> 30 kHz <b>VBW</b> 100 kHz M1	Mode Sweep M1[1]		-0.49 dB 2.40189340 Gł -19.84 dB 2.40143300 Gł
Ref Level           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dB	3 SWT		<b>RBW</b> 30 kHz <b>VBW</b> 100 kHz M1	Mode Sweep M1[1]		-0.49 dB 2.40189340 Gł -19.84 dB 2.40143300 Gł
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm	20.00 dBm 30 dB	3 SWT		<b>RBW</b> 30 kHz <b>VBW</b> 100 kHz M1	Mode Sweep M1[1]		-0.49 dB 2.40189340 Gł -19.84 dB 2.40143300 Gł
Ref Level           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	20.00 dBm 30 dE 100/100	3 SWT		RBW 30 kHz VBW 100 kHz	Mode Sweep		-0.49 dB 2.40189340 G -19.84 dB 2.40143300 G
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 2.402 G	20.00 dBm 30 dE 100/100	3 SWT		<b>RBW</b> 30 kHz <b>VBW</b> 100 kHz M1	Mode Sweep		-0.49 dB 2.40189340 Gł -19.84 dB 2.40143300 Gł
Ref Level           Att           SGL Count           ID dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -60 dBm           -70 dBm           CF 2.402 G           Marker	20.00 dBm 30 dE 100/100	M2	1 ms •	RBW 30 kHz	Mode Sweep M1[1] M2[1] M2[1]		-0.43 dB 2.40199340 Gł 2.40143300 Gł 
Ref Level           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 2.402 G           Marker           Type Ref           M1	20.00 dBr 30 dE 100/100	м2 М2 Х-уоци 2.40189	1 ms •	RBW 30 kHz VBW 100 kHz	Mode Sweep		-0.49 dB 2.40189340 G -19.84 dB 2.40143300 G
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           CF 2.402 G           Marker           Type           M1	20.00 dBr 30 dE 100/100	M2 M2 X-value 2.40189 2.40189	1 ms •	RBW 30 kHz VBW 100 kHz M1 M1 M1 V V V V V V V V V V V V V	Mode Sweep M1[1] M2[1] M2[1]		-0.43 dB 2.40199340 Gł 2.40143300 Gł 
Ref Level           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           CF 2.402 G           Marker           Type Ref           M1	20.00 dBr 30 dE 100/100	M2 M2 X-value 2.40189 2.40189	1 ms •	RBW 30 kHz VBW 100 kHz	Mode Sweep M1[1] M2[1] M2[1]		-0.43 dB 2.40199340 Gł 2.40143300 Gł 
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           CF 2.402 G           Marker           Type           M1	20.00 dBr 30 dE 100/100	M2 M2 X-value 2.40189 2.40189	1 ms •	RBW 30 kHz VBW 100 kHz M1 M1 M1 V V V V V V V V V V V V V	Mode Sweep M1[1] M2[1] M2[1]		-0.43 dB 2.40199340 Gł 2.40143300 Gł 
Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm           CF 2.402 G           Marker           Type           M1	20.00 dBr 30 dE 100/100	X-value 2.40189 2.4014 2.4027	1 ms •	RBW 30 kHz VBW 100 kHz M1 M1 M1 V V V V V V V V V V V V V	Mode Sweep M1[1] M2[1] M2[1]		-0.43 dB 2.40199340 Gł 2.40143300 Gł 

	_	-20c	dB Band	width NVN	Г 2-DH5 2	441MH	z Ant1		
Spectrum		04		BBUIL OG HI	-				
Ref Level 20 Att	0.00 aBm 30 dB	SWT	2.53 dB 👄 1 ms 👄	RBW 30 kH VBW 100 kH		Sweep			
SGL Count 10 10 1Pk Max	0/100								
UPK Max					M	1[1]			-2.90 dBm
10 dBm						2[1]			)89210 GHz -22.44 dBm
0 dBm				M1		2[1]			39800 GHz
			m	LA	m	~ ~			
-10 dBm		$\sim$		~	V-		- v~~	My .	
-20 dBm	MP	A *						- <sup>V</sup>	
-30 dBm	-							$\rightarrow$	
-40 dBm								\ \	han
~~~~~	~								1° V
-50 dBm									
-60 dBm									
-70 dBm									
CF 2.441 GHz Marker	2			1001	. pts			Spa	an 2.0 MHz
	Trc	X-value	•	Y-value	Funct	tion	Fu	nction Result	t
M1	1	2.44089		-2.90 dB	Im				
M2 M3	1	2.4403	32 GHz	-22.44 dB -22.80 dB					
	[					eady		4,40	09.08.2024
ate: 9.AUG.2	024 093	10:41							
	_	-200	dB Band	width NVN <sup>-</sup>	Г 2-DH5 2	480MH	z Ant1		_
Spectrum		-200	dB Band	width NVN <sup>-</sup>	Г 2-DH5 2	480MH	z Ant1		
Ref Level 20		Offset 2	2.55 dB 👄	<b>RBW</b> 30 kH	z		z Ant1		₹
	30 dB		2.55 dB 👄		z		z Ant1		⊽
Ref Level 20 Att SGL Count 10	30 dB	Offset 2	2.55 dB 👄	<b>RBW</b> 30 kH	z z <b>Mode</b> S	Sweep	z Ant1		
Ref Level 20 Att SGL Count 10 1Pk Max	30 dB	Offset 2	2.55 dB 👄	<b>RBW</b> 30 kH	z z <b>Mode</b> S		z Ant1	2.480	-0.72 dBm 006390 GHz
Ref Level 20 Att SGL Count 10 1Pk Max	30 dB	Offset 2	2.55 dB 👄	<b>RBW</b> 30 kH	Z Mode S	Sweep	z Ant1		06390 GHz -20.17 dBm
Ref Level 20 Att SGL Count 10 1Pk Max 10 dBm	30 dB	Offset 2	2.55 dB 👄	<b>RBW</b> 30 kH	Z Mode S	Sweep	z Ant1		06390 GHz
Ref Level 20 Att SGL Count 10 1Pk Max 10 dBm	30 dB	Offset 2	2.55 dB 👄	<b>RBW</b> 30 kH	Z Mode S	Sweep	z Ant1		06390 GHz -20.17 dBm
Ref Level 20           Att           SGL Count 100           1Pk Max           10 dBm           0 dBm           -10 dBm	30 dB 0/100	Offset 2	2.55 dB 👄	<b>RBW</b> 30 kH	Z Mode S	Sweep	z Ant1		06390 GHz -20.17 dBm
Ref Level         20           Att         SGL Count 100           IPk Max         10 dBm           0 dBm	30 dB 0/100	Offset 2 SWT	2.55 dB 👄	<b>RBW</b> 30 kH	Z Mode S	Sweep	z Ant1	2.479	06390 GHz -20.17 dBm
Ref Level 20           Att           SGL Count 100           1Pk Max           10 dBm           0 dBm           -10 dBm	30 dB 0/100	Offset 2 SWT	2.55 dB 👄	<b>RBW</b> 30 kH	Z Mode S	Sweep	z Ant1	2.479	06390 GHz -20.17 dBm
Ref Level         20           Att         SGL Count 100           IPk Max         10 dBm           0 dBm	30 dB 0/100	Offset 2 SWT	2.55 dB 👄	<b>RBW</b> 30 kH	Z Mode S	Sweep	z Ant1	2.479	06390 GHz -20.17 dBm
Ref Level         20           Att         SGL Count 100           1Pk Max         10 dBm           0 dBm         -           -10 dBm         -           -20 dBm         -           -30 dBm         -	30 dB 0/100	Offset 2 SWT	2.55 dB 👄	<b>RBW</b> 30 kH	Z Mode S	Sweep	z Ant1	2.479	006390 GHz -20.17 dBm
Ref Level         21           Att         SGL Count 100           IPk Max         10 dBm           0 dBm	30 dB 0/100	Offset 2 SWT	2.55 dB 👄	<b>RBW</b> 30 kH	Z Mode S	Sweep	z Ant1	2.479	006390 GHz -20.17 dBm
Ref Level         20           Att         SGL Count 100           1Pk Max         10 dBm           0 dBm	30 dB 0/100	Offset 2 SWT	2.55 dB 👄	<b>RBW</b> 30 kH	Z Mode S	Sweep	z Ant1	2.479	006390 GHz -20.17 dBm
Ref Level         20           Att         SGL Count 100           1Pk Max         10 dBm           0 dBm         -10 dBm           -20 dBm         -30 dBm           -30 dBm         -50 dBm	30 dB 0/100	Offset 2 SWT	2.55 dB 👄	<b>RBW</b> 30 kH	Z Mode S	Sweep	z Ant1	2.479	006390 GHz -20.17 dBm
Ref Level         20           Att         SGL Count 100           1Pk Max         10 dBm           0 dBm	30 dB 0/100	Offset 2 SWT	2.55 dB 👄	<b>RBW</b> 30 kH	Z Mode S	Sweep	z Ant1	2.476	006390 GHz -20.17 dBm
Ref Level 20           Att           SGL Count 100           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm	30 dB 0/100	Offset 2 SWT	2.55 dB	RBW 30 kH	Z Mode S	Sweep 1[1] 2[1]		2.476	006390 GHz -20.17 dBm 043000 GHz
Ref Level         21           Att         SGL Count 100           IPk Max         10 dBm           0 dBm         -           -10 dBm         -           -20 dBm         -           -30 dBm         -           -40 dBm         -           -50 dBm         -           -60 dBm         -           -70 dBm         -	30 dB 0/100	Offset 2 SWT	2.55 dB • 1 ms •	RBW 30 kF	Z Mode S	Sweep 1[1] 2[1]		2.476	006390 GHz -20.17 dBm 043000 GHz
Ref Level         20           Att         SGL Count 100           1Pk Max         10 dBm           10 dBm         0 dBm           -10 dBm         -           -20 dBm         -           -30 dBm         -           -40 dBm         -           -50 dBm         -           -60 dBm         -           -70 dBm         -      -70 dBm         -           -	30 dB 0/100	Offset 2 SWT	2.55 dB 1 ms 1 m	RBW 30 kH	Z Mode S	Sweep 1[1] 2[1]		2.476	006390 GHz -20.17 dBm 043000 GHz
Ref Level         20           Att         SGL Count 100           1Pk Max         10 dBm           10 dBm         -           -10 dBm         -           -20 dBm         -           -30 dBm         -           -60 dBm         -           -70 dBm         -	30 dB 0/100	Offset 2 SWT	2.55 dB 1 ms 1 m	RBW 30 kH	Z Mode S	Sweep 1[1] 2[1]		2.476	006390 GHz -20.17 dBm 043000 GHz
Ref Level         20           Att         SGL Count 100           1Pk Max         10 dBm           10 dBm         0 dBm           -10 dBm         -           -20 dBm         -           -30 dBm         -           -40 dBm         -           -50 dBm         -           -60 dBm         -           -70 dBm         -           -70 dBm         -           -70 dBm         -           -60 dBm         -           -60 dBm         -           -60 dBm         -           -70 dBm         -      -70 dBm         -           -	30 dB 0/100	Offset 2 SWT	2.55 dB 1 ms 1 m	RBW 30 kH	Z Mode S	Sweep 1[1] 2[1]		2.476	006390 GHz -20.17 dBm 043000 GHz
Ref Level         20           Att         SGL Count 100           3 IPk Max         10 dBm           10 dBm         0 dBm           -10 dBm	30 dB 0/100	Offset 2 SWT	2.55 dB 1 ms 1 m	RBW 30 kH	Z Mode S	Sweep 1[1] 2[1]		2.476	006390 GHz -20.17 dBm 043000 GHz

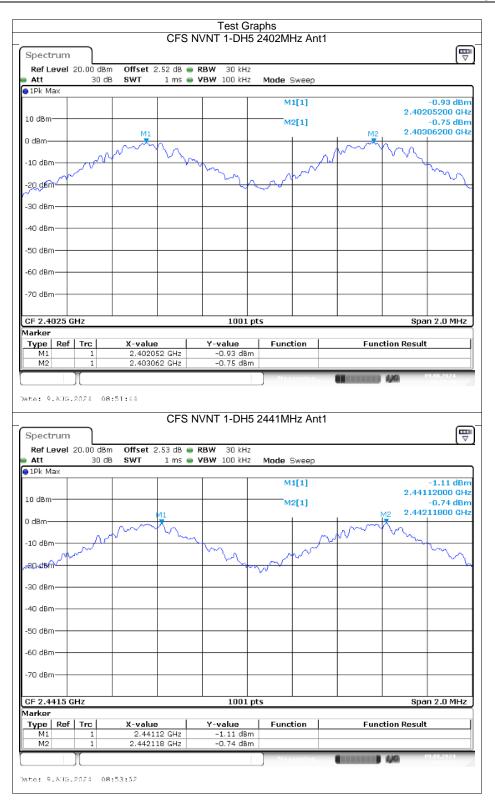


	-20d	B Bandw	idth NVNT	3-DH5 2	480MH	lz Ant1		
Spectrum								₩
Ref Level 20.00 (	dBm Offset 2	.55 dB 😐 I	RBW 30 kHz					
🖷 Att 30	)dB SWT	1 ms 👄	VBW 100 kHz	Mode S	Sweep			
SGL Count 100/100	1							
😑 1Pk Max								
			1 1	M	1[1]			-1.45 dBm
10 dBm				<u> </u>				05590 GHz
				M1	2[1]			-21.28 dBm  41800 GHz
0 dBm				X			2.475	41000 GH2
		~ ^ ~	home	12~	m	m.		
-10 dBm	~~~~	<u> </u>						
-20 dBm	13						M3	
	1							
-30 dBm			+				$+ \rightarrow$	
. N								
-40 dBm			<u> </u>					WV
-50 dBm								<u> </u>
-50 0011								
-60 dBm			+					
-70 dBm								
CF 2.48 GHz			1001	pts		•	Spa	n 2.0 MHz
Marker								
Type Ref Trc	X-value		Y-value	Funct	tion	Fun	ction Result	:
M1 1 M2 1	2.480055		-1.45 dBn -21.28 dBn					
M2 1 M3 1	2.47941		-21.28 dBn -21.45 dBn					
	2,43070		21,75 UDI					00.02.202.1
				R R			1/4	
Date: 9.AUG.2024	09+15+33							

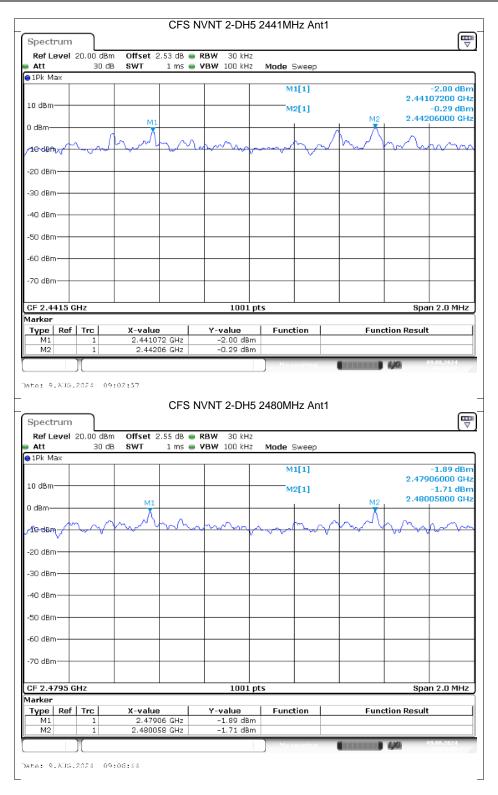
9.AUG.2024 09:15:33

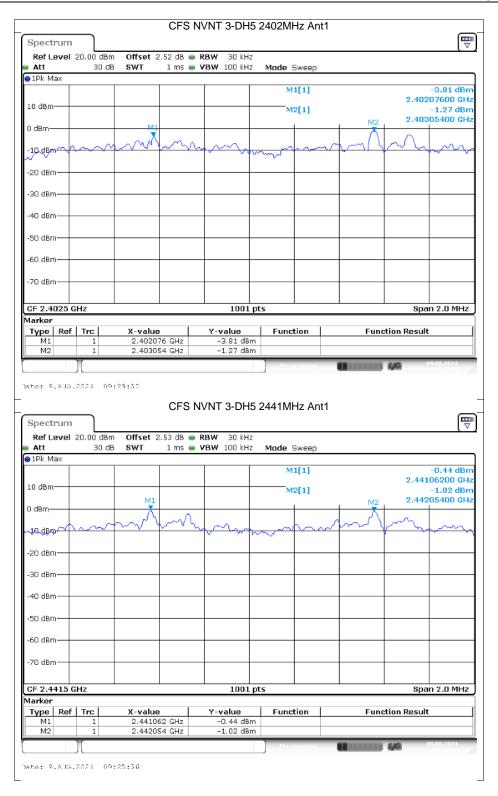
# **Carrier Frequencies Separation**

Condition	Mode	Antenna	Hopping Freq1 (MHz)	Hopping Freq2 (MHz)	HFS (MHz)	Limit (MHz)	Verdict
NVNT	1-DH5	Ant1	2402.052	2403.062	1.01	0.66	Pass
NVNT	1-DH5	Ant1	2441.12	2442.118	0.998	0.633	Pass
NVNT	1-DH5	Ant1	2479.062	2480.054	0.992	0.633	Pass
NVNT	2-DH5	Ant1	2402.054	2403.056	1.002	0.025	Pass
NVNT	2-DH5	Ant1	2441.072	2442.06	0.988	0.025	Pass
NVNT	2-DH5	Ant1	2479.06	2480.058	0.998	0.025	Pass
NVNT	3-DH5	Ant1	2402.076	2403.054	0.978	0.867	Pass
NVNT	3-DH5	Ant1	2441.062	2442.054	0.992	0.86	Pass
NVNT	3-DH5	Ant1	2479.064	2480.06	0.996	0.86	Pass









			CFS N	VNT 3-DH5	2480MHz Ant	1	_
Spectrum							[₩ ▽
Ref Level			.55 dB 😑				
Att Att	30 di	B SWT	1 ms 😑	<b>VBW</b> 100 kHz	Mode Sweep		
⊖1Pk Max							
					M1[1]		-0.73 dBn 2.47906400 GH
10 dBm					M2[1]		-0.54 dBn
		M1				M2	2.48006000 GH
0 dBm		X		+		- <del>.</del>	
18.dBm	$\sim\sim$	$\gamma \sim 1$	$\sim$	how		$\gamma \sim 1$	m
-20 dBm							
-30 dBm							
-40 dBm							
-50 dBm							
-60 dBm							
-70 dBm							
CF 2.4795 G	Hz			1001 p	ts		Span 2.0 MHz
Marker							
Type Ref M1		2.47906		Y-value -0.73 dBm	Function	Fund	tion Result
M1 M2	1		04 GHZ	-0.73 dBm			
		2.1000		2.01 0.011	Measuring		09.08.2024
ate: 9.AUG.							

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# **Number of Hopping Channel**

Condition	Mode	Antenna	Hopping Number	Limit	Verdict
NVNT	1-DH5	Ant1	79	15	Pass
NVNT	2-DH5	Ant1	79	15	Pass
NVNT	3-DH5	Ant1	79	15	Pass

Spectrum Ref Level		Н	opping I	Test Gra No. NVNT 1-D		z Ant1	
ILCI LCVCI	20.00 dbs	o Offcot (	2 E2 dB 🕳	RBW 100 kHz			
Att	20.00 UBI 30 dB			<b>VBW</b> 300 kHz	Mode Sweep		
) 1Pk Max							
					M1[1]		1.26 dBn 2.4019370 GH
10 dBm					M2[1]		1.32 dBn
M1 ₽₿₿₩ <del>₩₿₿₿₩</del>		0.6560484		4.4.4.4.4.6.6.6.6.6			2.48016001GH
1011711710	DINARU	MANA	TAIIAIUAD	7010121167716708A	AMANA ANA	86668846848	NORAKIK ANDA
10,66,74,77	₩₩₩₩₩₩		WWW	<u> HIVIIIIIIIII</u>		f f f f f f f f f f f f f f f f f f f	<u> </u>
$l \sim 1$	RISIALA		0010101	en kon kron na na		Indolganiaia	1110.0100.01.00
20 dBm							
30 dBm							
40 dBm							
50 dBm							
							<b>(</b> (
.60 dBm							
70.10							
-70 dBm							
Start 2.4 GF	12			1001 m	-		Stop 2 402E CUI2
larker	12			1001 pt	15		Stop 2.4835 GHz
Type   Ref		X-value		Y-value	Function	Fun	ction Result
M1 M2	1	2.4018	37 GHz 16 GHz	1.26 dBm 1.32 dBm			
m2		2.480	10 GH2	1.32 UBIN	\		00.08.2024
Snochum	_	Н	opping I	No. NVNT 2-D		7 Apt1	
Spectrum					15 24021011	ZANU	
Ref Level Att	20.00 dBn 30 dB		2.52 dB 🖷	RBW 100 kHz	Mode Sweep		<b>III</b> ▼
Ref Level Att			2.52 dB 🖷	<b>RBW</b> 100 kHz	Mode Sweep		
Ref Level Att			2.52 dB 🖷	<b>RBW</b> 100 kHz			1.66 dBn
Ref Level Att 1Pk Max			2.52 dB 🖷	<b>RBW</b> 100 kHz	Mode Sweep		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level Att 1Pk Max L0 dBm	30 d8	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1]		1.66 dBn 2.4018370 GH
Ref Level Att 1Pk Max 10 dBm	30 d8	3 SWT	2.52 dB 1 ms	<b>RBW</b> 100 kHz	Mode Sweep M1[1] M2[1]		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level Att 1Pk Max L0 dBm	30 d8	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1]		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level Att 1Pk Max 10 dBm 10 dBm	30 d8	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1]		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level Att 1Pk Max 10 dBm 10 dBm	30 d8	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1]		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level Att 1Pk Max 10 dBm 10 dBm 20 dBm	30 d8	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1]		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level Att 1Pk Max 10 dBm 10 dBm 20 dBm 20 dBm 30 dBm	30 d8	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1]		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level Att 1Pk Max 10 dBm 10 dBm 20 dBm 20 dBm 30 dBm	30 d8	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1]		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level Att 1Pk Max L0 dBm 10 dBm 20 dBm 20 dBm 40 dBm	30 d8	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1]		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level Att IPk Max 10 dBm M1	30 d8	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1]		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level           Att           1Pk Max           10 dBm           10 dBm           20 dBm           20 dBm           30 dBm           40 dBm	30 d8	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1]		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level           Att           1Pk Max           10 dBm           10 dBm           20 dBm           20 dBm           40 dBm           50 dBm           40 dBm           60 dBm	30 d8	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1]		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level Att           1Pk Max           0 dBm           10 dBm           20 dBm           20 dBm           30 dBm           40 dBm           40 dBm           60 dBm	30 d8	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1]		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level Att           1Pk Max           10 dBm           10 dBm           20 dBm           20 dBm           40 dBm           40 dBm           50 dBm           60 dBm           70 dBm	30 de	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1] M_//////////////////////////////		1.66 dBn 2.4018370 GH 1.82 dBn 2.4803270 GH
Ref Level           Att           1Pk Max           10 dBm           10 dBm           20 dBm           20 dBm           30 dBm           40 dBm           50 dBm           40 dBm           40 dBm           50 dBm           60 dBm           50 dBm           60 dBm           50 dBm           60 dBm           50 dBm           50 dBm           60 dBm           50 dBm           50 dBm           60 dBm           50 dBm           50 dBm           60 dBm	30 de	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1] M_//////////////////////////////		1.66 dBr 2.4018370 GH 1.82 dBr
Ref Level           Att           1Pk Max           10 dBm           10 dBm           20 dBm           20 dBm           30 dBm           40 dBm           50 dBm           60 dBm           -70 dBm           Start 2.4 GH	30 de 	3 SWT	2.52 dB 1 ms	RBW 100 kHz     VBW 300 kHz	Mode Sweep M1[1] M2[1] M_//////////////////////////////		1.66 dBn 2.4018370 GH 1.82 dBn 2.4803270 GH
Ref Level Att           1Pk Max           10 dBm           10 dBm           10 dBm           20 dBm           20 dBm           40 dBm           50 dBm           60 dBm           60 dBm           50 dBm           60 dBm           60 dBm           60 dBm           60 dBm           60 dBm           70 dBm           81 dBm	30 de	3 SWT	2.52 dB 1 ms 1 m	RBW         100 kHz           VBW         300 kHz	Mode Sweep M1[1] M2[1] MX////////////////////////////////////		1.66 dBn 2.4018370 GH 2.4803270 GH
Ref Level Att           1Pk Max           10 dBm           10 dBm           20 dBm           20 dBm           30 dBm           40 dBm           50 dBm           60 dBm           70 dBm           51 dBm           60 dBm           70 dBm           51 arker           Type	30 de	3 SWT	2.52 dB 1 ms 1 m	RBW         100 kHz           VBW         300 kHz	Mode Sweep M1[1] M2[1] MX////////////////////////////////////		1.66 dBn 2.4018370 GH 2.4803270 GH

		Hopping	No. NVNT 3-E	DH5 2402MHz	Ant1	
Spectrum						Ę
Ref Level	20.00 dBn	n Offset 2.52 dB (	RBW 100 kHz			
Att 🗧	30 dt	BSWT 1 ms (	🛢 <b>VBW</b> 300 kHz	Mode Sweep		
⊖1Pk Max						
				M1[1]		1.62 dB
10 dBm				MOLTI		2.4018370 GF -1.93 dB
M1				M2[1]		2 4904940 CH
• 視角術の小小小	ARAAAAAA	MANANA	алаалалалаана	ANANANANANA MANANA	лялавала	WWWWWWW
MANANAN	nanduan	( • • • • • • • • • • • • • • • • • • •	ia este a su la adai	nn a h d d a U a U a U i	ով օվ ոտ դողն ն	11.11.11.11.11.11.11.11.11
-10 dBm						
-20 dBm						
-80 dBm						
-su asm						
40 dBm-						
-50 dBm						
-60 dBm						
-70 dBm						
Start 2.4 G	Hz	· ·	1001 p	ts	·	Stop 2.4835 GHz
Marker						
Type Ref		X-value	Y-value	Function	Fun	ction Result
M1	1	2.401837 GHz	1.62 dBm -1.93 dBm			
M2	1	2.480494 GHz	-1.93 dBm			
	Л			Measuring		09.08.2024
		- 22 - 12				

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# **Dwell Time**

Condition	Mode	Frequency (MHz)	Antenna	Pulse Time (ms)	Total Dwell Time (ms)	Burst Count	Period Time (ms)	Limit (ms)	Verdict
NVNT	1- DH5	2402	Ant1	2.887	332.005	115	31600	400	Pass
NVNT	1- DH5	2441	Ant1	2.887	332.005	115	31600	400	Pass
NVNT	1- DH5	2480	Ant1	2.887	314.683	109	31600	400	Pass
NVNT	2- DH5	2402	Ant1	2.886	288.6	100	31600	400	Pass
NVNT	2- DH5	2441	Ant1	2.891	352.702	122	31600	400	Pass
NVNT	2- DH5	2480	Ant1	2.893	338.481	117	31600	400	Pass
NVNT	3- DH5	2402	Ant1	2.893	286.407	99	31600	400	Pass
NVNT	3- DH5	2441	Ant1	2.894	309.658	107	31600	400	Pass
NVNT	3- DH5	2480	Ant1	2.894	303.87	105	31600	400	Pass

					Dwe			Test 1-DH5 24	Graphs 402MHz A	nt1 Or	e Burst			
Spect	rum				Diii			T DI IO Z			le Buist			
		20.00	dBm	01	fset	2.52	2 dB 👄	RBW 1 MH	łz					(∨)
e Att			0 dB	■ S\	₩Т	10	ms 👄	VBW 3 MH	łz					
SGL TR		D												
									M	11[1]				-11.26 dBm
10 dBm-	_		_							1[1]				-31.000 µs 1.81 dB
0 dBm—										-(-)			2	.887000 ms
Miler				10 <b>1</b> 0	and the second		đ							
-10 d -20 dBm	de,	IRG -8			ևլլլ	أليال	*							
-20 0611	'													
-30 dBm	<u>+</u>		-											
-40 dBm	-													
(JEG) dBm	-						disister.		n ciail di Marah	And the second	templated	th an	etter piloide	desset in the second
<b>4 jų B</b> m							الم الم	a en <mark>blitsterst</mark>	فلؤلا يلمري وألفره	ihila edet	hind the state	والمطاربا ا	la data (na ak	Land Lord History of
<u>и</u> е (1							othe he	I. other	1.1.1.1.	1.1.1	er litela	ողորդ	ere di di	
-70 dBm	1													
CF 2.40	32 GI	Hz						100	01 pts		•			1.0 ms/
Marker Type	Ref	Trc	1	¥-	value	,	1	Y-value	Fund	tion		Funct	tion Resul	+ 1
M1		1		~	-3	31.0	μs	-11.26 c	Bm					
D1	M1				2.8	887 r	ns	1.81	dB					09.03.2024
													uju	
Date: 9.	AUG.	.2024	08:	52:14	1									
				Γ	Dwel	١N	/NT 1	-DH5 240	2MHz An	t1 Acc	umulated	1		
Spect	rum			[	Owel	I N\	/NT 1	-DH5 240	)2MHz Ant	t1 Acc	umulated	1		Ē
Specti Ref Le		20.00	dBm					-DH5 24(		t1 Acc	umulated	1		
Ref Le		20.00			fset	2.52	2 dB 👄		łz	t1 Acc	umulatec	1		E
Ref Le Att SGL	evel	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz	t1 Acc	umulatec	1		(₩
Ref Le	evel	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz	t1 Acc	umulatec	1		
Ref Le Att SGL Pk Cli	evel	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz	t1 Acc				
Ref Le Att SGL	evel	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz			1		
Ref Le Att SGL Pk Cli	evel	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz				+++++++++++++++++++++++++++++++++++++++	
Ref Le Att SGL 10 dBm <sup>-</sup>	evel	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz					
Ref Le Att SGL 10 dBm <sup>-</sup>	evel	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz					
Ref Le Att SGL 10 dBm <sup>-</sup>	evel	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz					
Ref Le Att SGL 10 dBm <sup>-</sup>	evel	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz					
Ref Le Att SGL 10 dBm <sup>-</sup>	evel	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz					
Ref Le Att SGL 10 dBm <sup>-</sup>	evel	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz					
Ref Le Att SGL 10 dBm <sup>-</sup>	evel	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz					
Ref Le Att SGL 9 1Pk Cir 10 dBm- 10 dBm- -10 dBr -20 dBr -30 dBr -30 dBr	rw	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz					
Ref Le Att SGL 10 dBm <sup>-</sup>	rw	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz					
Ref Le Att SGL 10 dBm- 10	rw	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz					
Ref Le Att SGL 1Pk Cli 10 dBm- 10 dBm- -10 dBr -20 dBr -30 dBr -50 dBr	rw	20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz					
Ref Le Att SGL 1Pk Cli 10 dBm- 10 dBm- -10 dBr -20 dBr -30 dBr -50 dBr		20.00		Of	fset	2.52	2 dB 👄	<b>RBW</b> 1 MH	łz					
Ref Le Att SGL 9 IPk Cli 10 dBm- -10 dBm- -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm				Of	fset	2.52	2 dB 👄	RBW 1 MH VBW 3 MH						
Ref Le Att SGL 1Pk Cli 10 dBm- -20 dBm- -20 dBr -50 dBm -60 dBm				Of	fset	2.52	2 dB 👄	RBW 1 MH VBW 3 MH	łz					
Ref Le Att SGL 9 IPk Cli 10 dBm- -10 dBm- -20 dBm -30 dBm -50 dBm -60 dBm -70 dBm				Of	fset	2.52	2 dB 👄	RBW 1 MH VBW 3 MH						

	Dwell	NVNT 1	1-DH5 24	41MHz Ai	nt1 One B	urst		
Spectrum								
Ref Level 20.00 dBm			RBW 1 MHz					
Att 30 dB SGL TRG:VID	SWT 1	.u ms 🖷	VBW 3 MHz					
⊜1Pk Clrw								
				м	1[1]			-1.64 dBm
10 dBm-		D.1		D	1[1]			3.11 dB
0 dBn							2.	887000 ms
-10 dBm TRG -7.800 d	dBm							
-20 dBm								
-30 d3m								
-40 dBm								
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<mark>) d.j</mark> Bm		- ni pi del la	<sup>10</sup> minutes in the second s	har da perior	the state of the s	Aler a la ca	Per Land	athrai tha bh
-70 dBm						· ·		
CF 2.441 GHz			1000	1 pts				1.0 ms/
Marker Type   Ref   Trc	X-value	1	Y-value	Func	tion	Fund	tion Result	
M1 1		.0 s	-1.64 dB 3.11 d	m				
D1 M1 1	2.887	ms	3.111				4.365	9.08.2024
					control (		NAME OF TAXABLE PARTY.	
Date: 9.AUG.2024 08:	53:33							
-	Dwell N	IVNT 1-	DH5 244	1MHz Ant	1 Accumu	ulated		_
Spectrum	Dwell N	IVNT 1-	DH5 244	1MHz Ant	1 Accumu	llated		Ē
Ref Level 20.00 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:	1 Accumu	llated		( □ □
Ref Level 20.00 dBm	Offset 2.5	53 dB 🕳 I		:	1 Accumu	Ilated		₽
RefLevel 20.00 dBm Att 30 dB	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:	1 Accumu	ulated		
RefLevel 20.00 dBm Att 30 dB SGL	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:	1 Accumu	Ilated		
Ref Level 20.00 dBm Att 30 dB SGL	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:		Ilated		
Ref Level 20.00 dBm Att 30 dB SGL IPk Cirw 10 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:				
Att 30 dB SGL 1Pk Cirw	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:		Ilated		
Ref Level 20.00 dBm Att 30 dB SGL IPk Cirw 10 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:				
Ref Level 20.00 dBm Att 30 dB SGL IPk Cirw 10 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:				
Ref Level 20.00 dBm Att 30 dB SGL IPk Cirw 10 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:				
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Ref Level 20.00 dBm Att 30 dB SGL IPk Cirw 10 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:				
Ref Level 20.00 dBm Att 30 dB SGL IPk Cirw 10 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:				
Ref Level 20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm           12 dBm         10 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:				
Ref Level 20.00 dBm Att 30 dB SGL IPk Cirw 10 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:				
Ref Level 20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm           12 dBm         10 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:				
Ref Level         20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm           12 dBm         10 dBm           -50 dBm         -60 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:				
Ref Level         20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm           12 dBm         10 dBm           -50 dBm         -50 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz	:				
Ref Level         20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm           12 dBm         10 dBm           -50 dBm         -50 dBm           -60 dBm         -70 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz					
Ref Level         20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm           12 dBm         10 dBm           -50 dBm         -60 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz		1 Accumu			
Ref Level         20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm           12 dBm         10 dBm           -50 dBm         -50 dBm           -60 dBm         -70 dBm	Offset 2.5	53 dB 🕳 I	RBW 1 MHz					

Spectrum	Dwe	ell NVNT		0011112 / 1				
Ref Level 20.00 0	iBm Offset	2.55 dB 👄	RBW 1 MHz	2				( 7
Att 30 SGL TRG:VID	dB 😑 SWT	10 ms 👄	VBW 3 MHz	2				
1Pk Cirw								
				м	1[1]		0.00	-1.99 dBn 30000000 :
10 dBm				D	1[1]			3.35 di
o dBr							2.	887000 m
-10 dBm TRG -8.0	00 dBm							
-20 dBm								
-30 dBm								
-40 d3m								
n 🚽		-	i pakalati pi	<u>i l'alexteri</u>	apatha albahashi	<sup>th</sup> istories <sup>(4)</sup>	him photos	figur linne
46/4em		իլ եվ ն	يراط ليتبارعوني	s i son til antib	أبلغا واحتروا بكلا	lahadi sebi sebi sebi sebi sebi sebi sebi seb	, hay an energy	alt data bet
.1		and a decision	n i ind	and Large	in a start s	ana ta di	a tha nta i	1.11.11
-70 dBm								
CF 2.48 GHz			1000	1 pts				1.0 ms/
1arker Type   Ref   Trc	X-value	a	Y-value	Fund	tion	Eun	ction Result	
M1 1		0.0 s 887 ms	-1.99 dB 3.35 d	m				
		887 ms i		38				
D1 M1 1	2.		0.00 (		a selar		4.46	9.08.2024
			0.001		teady		4,40	19.08.2024 08:55:01
ate: 9.%JG.2024					ready.		4,49	9.08.2024
	08:55:01	I NVNT 1-		DMHz Ant	1 Accum	ulated	ци	09.08.2024
ste: 9.83G.2024	08:55:01 Dwel			DMHz Ant	1 Accum	ulated	440	19.08.2024 09.05.01
ste: 9.836.2024 Spectrum Ref Level 20.00 o	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:	nady 1 Accumu	ulated	6,60	19.08.2024
Spectrum Ref Level 20.00 o Att 30	08:55:01 Dwel	I NVNT 1- 2.55 dB •	-DH5 2480	:	nody 1 Accumu	ulated	4/41	99.08.2024 9009001 100000000000000000000000000000
Spectrum Ref Level 20.00 o Att 30	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:	nadv 1 Accumu	ulated		99.00.2024
Spectrum Ref Level 20.00 ( Att 30 SGL 1Pk Clrw	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:	nady	ulated		99.00.2024
Spectrum Ref Level 20.00 o Att 30 SGL 1Pk Cirw	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:	1 Accum	ulated		00.2024
Spectrum Ref Level 20.00 o Att 30 SGL 10 dBm	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:	1 Accum			
Spectrum Ref Level 20.00 o Att 30 SGL 10 dBm	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:				
Spectrum Ref Level 20.00 o Att 30 SGL 10 dBm	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:				
Spectrum Ref Level 20.00 o Att 30 SGL 10 dBm	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:				
Spectrum Ref Level 20.00 o Att 30 SGL 10 dBm	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:				
Spectrum Ref Level 20.00 o Att 30 SGL 10 dBm	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:				
Spectrum Ref Level 20.00 o Att 30 SGL 10 dBm	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:				
ate:     9.83G.2024       Spectrum	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:				
Spectrum Ref Level 20.00 o Att 30 SGL 10 dBm	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:				
Spectrum Ref Level 20.00 o Att 30 SGL 10 dBm 10 dBm 20 dJm 30 dJm 30 dJm	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:				
ste:     9. %)G. 2024       Spectrum	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:				
ste:     9. %)G. 2024       Spectrum	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2	:				
ste:     9. & 3G. 2024       Spectrum	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 248( RBW 1 MHz yBW 3 MHz					3.16 s/
ste:     9. A3G. 2024       Spectrum	08:55:01 Dwel IBm Offset	I NVNT 1- 2.55 dB •	-DH5 2480 RBW 1 MH2					90.03.2223

Spectrum	Dwei	I NVNT 2	2-DH5 240	)2MHz Ar	nt1 One B	urst		Ē
Ref Level 20.00 dBm Att 30 dB			RBW 1 MHz VBW 3 MHz					
SGL TRG: VID								
1Pk Clrw					1[1]			11.18 dBm
				111.	1[1]			144.000 µs
10 dBm				D1	L[1]		2	-2.06 dB 886000 ms
0 dBm							2.	
-10 TRG -7.400	dBm							
10 all all an ar all and a lar	and a cardenic li	14						
-20 dBm								
-30 dBm								
40 dBm								
				e na statemet	l actual coloridad	h	and the second second	
ፍር dBm		a haliphic the	The second second	terherendre ittirte.		"क्रांस" रहे नाजर	en de tenkende ek	1
Gu dBm		- HAR PROPERTY	<sub>ent</sub> ighter i statististe	et a Milling	ul parakan pa	and the state	alit <sup>e</sup> en tipte	
-70 dBm					1	1	1	
CF 2.402 GHz	I		10001	l pts				1.0 ms/
larker	¥	1	V	1 5	I	<b>F</b>		
Type Ref Trc M1 1	X-value -144	.0 µs	Y-value -11.18 dB	m Funct	tion	Fund	tion Result	
D1 M1 1	2.88	6 ms	-2.06 d	IB				
				R	eady		40	19.08.2024
ate: 9.AUG.2024 09:	:01:19							
	Dwall			MILL- Ant	1	lotod		
	Dweil	NVINI Z-	DH5 2402		1 Accumu	llated		Ē
Spectrum								U U U U U U U U U U U U U U
RefLevel 20.00 dBm Att 30 dB			RBW 1 MHz VBW 3 MHz					
SGL								
)1Pk Clrw								
1Pk Clrw								
10 dBm								
10 dBm								
10 dBm								
10 dBm								
10 dBm								
10 dBm								
10 dBm								
10 dBm								
10 dBm								
10 dBm								
10 dBm								
10 dBm								
10 dBm								
10 dBm								
10 dBm				L pts				3.16 5/
10 dBm				L pts				3.16 s/

Dwe	ell NVNT 2	-DH5 244	1MHz Ar	nt1 One B	urst		
Spectrum							
	2.53 dB 👄 R						
Att 30 dB SWT SGL TRG:VID	10 ms 👄 V	BW 3 MHz					
● 1Pk Clrw							
			M	1[1]			10.95 dBm 140.000 µs
10 dBm			D	L[1]			-3.25 dB
0 dBm						2.	391000 ms
TRG -7.200 dBm	and the second se						
-10 in the mean and the d	n/P <sup>1</sup>						
-20 dBm							
-30 dBm							
-40 dBm							
<mark>, इत्</mark> dBm	- Velashara	ale the products	e Grander, AlVigha <sup>y</sup>	heldi di pita pita di	week allele bill	di bashindal	lah phanal
<mark>ฟร์เข</mark> dBm	a ann an a	ina addidd Anada	dan Lunst, Alfrid	ed Mitrada abili	unda miladi	lations rates.	dia dalikadara
	Le de la dat	at heads -	n Abhr . 11	e el acta	بيهيهما بال	ուպությ	the state of the
-70 dBm							
CF 2.441 GHz		10001	nte				1.0 ms/
Marker		10001	i pis				1.0 ms/
Type Ref Trc X-value		Y-value	Fund	tion	Fund	tion Result	
	40.0 µs 891 ms	-10.95 dBi -3.25 d					
			l R	eady		430	9.08.2024
						-	
Date: 9.AUG.2024 09:03:03							
Dwel	I NVNT 2-I	DH5 2441	MHz Ant	1 Accumu	llated		_
Dwel	NVNT 2-[	DH5 2441	MHz Ant	1 Accumu	llated		(III)
Spectrum Ref Level 20.00 dBm Offset	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant	1 Accumu	llated		
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant	1 Accumu	llated		
Spectrum Ref Level 20.00 dBm Offset	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant	1 Accumu	Ilated		
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT SGL	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant	1 Accumu	Ilated		
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT SGL	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant	1 Accumu	ilated		
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT SGL @ IPk Clrw	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant	1 Accumu	lated		
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT SGL @ IPk Clrw	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT SGL In the second	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT SGL In the second	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT SGL In the second	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT SGL ID dBm	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT SGL In the second	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT SGL ID dBm	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT SGL ID dBm	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum Ref Level 20.00 dBm Offset Att 30 dB SWT SGL In the second	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum           Ref Level 20.00 dBm         Offset           Att         30 dB         SWT           SGL         9 IPk Clrw         10 dBm           10 dBm         10 dBm         10 dBm           10 dBm         10 dBm         10 dBm           10 dBm         10 dBm         10 dBm           20 dBm         10 dBm         10 dBm	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum           Ref Level 20.00 dBm         Offset           Att         30 dB         SWT           SGL         ● 1Pk Clrw         ■           10 dBm         ■         ■           10 dBm         ■         ■           20 dBm         ■         ■           30 35         ■         ■	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum           Ref Level         20.00 dBm         Offset           Att         30 dB         SWT           SGL         Image: second secon	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum           Ref Level 20.00 dBm         Offset           Att         30 dB         SWT           SGL         9 IPk Clrw         10 dBm           10 dBm         10 dBm         10 dBm           10 dBm         10 dBm         10 dBm           20 dBm         10 dBm         10 dBm           30 JB =         10 dBm         10 dBm	2.53 dB 🖷 R	RBW 1 MHz	MHz Ant				
Spectrum           Ref Level 20.00 dBm         Offset           Att         30 dB         SWT           SGL         • IPk Clrw         • ID dBm         • ID dBm           10 dBm         • ID dBm         • ID dBm         • ID dBm           10 dBm         • ID dBm         • ID dBm         • ID dBm           20 dBm         • ID dBm         • ID dBm         • ID dBm           -50 dBm         • ID dBm         • ID dBm         • ID dBm           -70 dBm         • ID dBm         • ID dBm         • ID dBm	2.53 dB 🖷 R	RBW 1 MHZ					
Spectrum           Ref Level 20.00 dBm         Offset           Att         30 dB         SWT           SGL         9 IPk Crw         9         10 dBm           10 dBm         10 dBm         10 dBm         10 dBm           50 dBm         10 dBm         10 dBm         10 dBm	2.53 dB 🖷 R	RBW 1 MHz					
Spectrum           Ref Level 20.00 dBm         Offset           Att         30 dB         SWT           SGL         9 IPk Clrw         10 dBm           10 dBm         10 dBm         10 dBm           20 dBm         10 dBm         10 dBm           -50 dBm         -50 dBm         -70 dBm	2.53 dB 🖷 R	RBW 1 MHZ					

	Dwell N	IVNI 2-L	DH5 248	30MHz Ar	nt1 One B	urst		
Spectrum								
RefLevel 20.00 dBm Att 30 dB		idB 👄 RB ms 👄 VB						
SGL TRG: VID								
●1Pk Clrw				M	1[1]			-4.35 dBm
10 dBm				D:	L[1]		0.00	0000000 s -2.20 dB
0 dBatel	entinede enile elle estat						2.	393000 ms
TPG -7 400	dBm C	1						
-10 dBm								
-20 dBm								
-30 dBm								
-40 dBm								
		un hai ar		lal kombar namélia sa	Jugit tela (Chana	يقيرنا ومراها	atuashaan	
ulan		a suble fit and	n di dama		na an a	्यत्र । जन्म		a tan at a
<mark>-</mark> ди <mark>а</mark> вт			<mark>de de cel cel la</mark>	<b>d hudde, is bulle</b> t		<u>, that du</u>	n filler fragen	
-70 dBm								
25.0.40.00			1000					1.0
CF 2.48 GHz Marker			1000:	i pts				1.0 ms/
Type Ref Trc	X-value 0.0		- <b>value</b> -4.35 dB	Fund	tion	Fund	tion Result:	
D1 M1 1	2.893 r		-2.20 c					
				R R	e a d y		1,70	9.08.2024
Date: 9.AUG.2024 09	:04:03							
		/NT 2-Dł	45 2/80		1 1 0 0 0 0 0 0 0	lated		-
					I ACCUM	naleo		
Spectrum	Dweirin		15 2400		T Accumu	llateu		
Spectrum Ref Level 20.00 dBm					TACCUMU	naleu		
RefLevel 20.00 dBm Att 30 dB	n Offset 2.55		W 1 MHz					
Ref Level 20.00 dBr	n Offset 2.55	i dB 👄 RB	W 1 MHz					
RefLevel 20.00 dBm Att 30 dB	n Offset 2.55	i dB 👄 RB	W 1 MHz					
RefLevel 20.00 dBm Att 30 dB SGL	n Offset 2.55	i dB 👄 RB	W 1 MHz					
Att 30 dB SGL	n Offset 2.55	i dB 👄 RB	W 1 MHz					
Ref Level 20.00 dBm Att 30 dE SGL PIPk Clrw 10 dBm	n Offset 2.55	i dB 👄 RB	W 1 MHz					
Ref Level 20.00 dBm Att 30 dE SGL PIPk Clrw 10 dBm	n Offset 2.55	i dB 👄 RB	W 1 MHz					
Ref Level 20.00 dBm Att 30 dE SGL PIPk Clrw 10 dBm	n Offset 2.55	i dB 👄 RB	W 1 MHz					
Ref Level 20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm	n Offset 2.55	i dB 👄 RB	W 1 MHz					
Ref Level 20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm	n Offset 2.55	i dB 👄 RB	W 1 MHz					
Ref Level 20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm	n Offset 2.55	5 dB • RB 6 s • VB	W 1 MHz					
Ref Level 20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm	n Offset 2.55	i dB 👄 RB	W 1 MHz					
Ref Level 20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm	n Offset 2.55	5 dB • RB 6 s • VB	W 1 MHz					
Ref Level         20.00 dBm           Att         30 dE           SGL         10 dBm           10 dBm         10 dBm           10 dBm         10 dBm           20 cBm         10 dBm           30 cBm         10 dBm           -50 dBm         30 cBm	n Offset 2.55	5 dB • RB 6 s • VB	W 1 MHz					
Ref Level 20.00 dBm           Att         30 dB           SGL           IPk Clrw           10 dBm           10 dBm           -10 cBm           -20 cBm           -30 cBm	n Offset 2.55	5 dB • RB 6 s • VB	W 1 MHz					
Ref Level         20.00 dBm           Att         30 dE           SGL         10 dBm           10 dBm         10 dBm           10 dBm         10 dBm           20 cBm         10 dBm           30 cBm         10 dBm           -50 dBm         30 cBm	n Offset 2.55	5 dB • RB 6 s • VB	W 1 MHz					
Ref Level         20.00 dbm           Att         30 db           SGL         10 dbm           10 dbm         10 dbm           10 dbm         10 dbm           -10 cBm         10 dbm           -20 cBm         10 dbm           -50 dBm         -60 dBm           -70 dBm         -70 dBm	n Offset 2.55	5 dB • RB 6 s • VB	W 1 MHz					
Ref Level         20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm           50 dBm         10 dBm           -60 dBm         -60 dBm	n Offset 2.55	5 dB • RB 6 s • VB	W 1 MHz					
Ref Level         20.00 dbm           Att         30 db           SGL         10 dbm           10 dbm         10 dbm           10 dbm         10 dbm           -10 cBm         10 dbm           -20 cBm         10 dbm           -50 dBm         -60 dBm           -70 dBm         -70 dBm	n Offset 2.55	5 dB • RB 6 s • VB	W 1 MHz					

	Dwe	II NVNT :	3-DH5 24	02MHz Ai	nt1 One E	Burst		
Spectrum								
Ref Level 20.00 dBr Att 30 d	n Offset: B e SWT		RBW 1 MH: VBW 3 MH:					
SGL TRG:VID								
●1Pk Clrw			1	M	1[1]			-11.00 dBm
10 dBm								144.000 µs
TO UBIN				D	1[1]		2	-1.42 dB 893000 ms
0 dBm					1	1		0,0000 m3
-10 TRG -7.000		101						
	a heli takhali ta	17						
-20 dBm								
-30 dBm								
40 dBm								
			and the data of			Lance	. Ir in	1
f5の dBm		darge de fauje						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
<mark>däpy</mark> dBm		<mark>- itu Atimin</mark>	statist ite	la phartha	the print of the set of		t de la transferante	<del>an hong ka</del>
-70 dBm			P. a	1 "		11100	i la	
CF 2.402 GHz			1000	1 pts				1.0 ms/
larker				1 -		-		
Type Ref Trc M1 1	X-value -14	4.0 µs	<u>Y-value</u> -11.00 dB	Func Im	tion	Fund	ction Result	[
D1 M1 1	2.8	93 ms	-1.42	зв				
					teady		4/4	09.08.2024 09:27:17
ate: 9.AUG.2024 09	:27:18							
	Durall				4	ا مد ما		
	Dweii	INVINT 3	-DH5 240.	2MHz Ant	T ACCUM	lialed		Ē
Spectrum	06							⊽
RefLevel 20.00 dBr Att 30 d	n Offset : B e SWT		RBW 1 MH: VBW 3 MH:					
SGL								
1Pk Clrw								1
10 dBm								
-10 dBm								
-20 dBm								
-30 IBM								
40 400								
UNITE DE LIVIE DE LI	AND AN AN	ALL HANDING	MILLING MI					A NATA ANA ANA ANA ANA ANA ANA ANA ANA A
-SO dBm	n a haite an de de de contrat	un die die die de		- the street of the state of th	en parte tradice	a da an	dalah kerantapatén ka	and printing the last
-60 dBm								
70 40-								
-70 dBm								
05.0.400.011			1000	1				0.11
CF 2.402 GHz			1000	1 pts	loady		140	3.16 s/
					and the		ayes.	
ate: 9.AUG.2024 09	:27:50							

	Dwell	NVNT 3	3-DH5 244	41MHz Ar	nt1 One B	urst		_
Spectrum								₽
RefLevel 20.00 dBm Att 30 dB			RBW 1 MHz VBW 3 MHz					
SGL TRG: VID								
●1Pk Clrw				м	1[1]			12.97 dBm
10 dBm-								145.000 µs
0 dBm				U.	L[1]		2.	0.59 dB 894000 ms
	dBm							
	i Manika Japiki	1						
-20 dBm								
-30 dBm								
-40 dBm								
			والمتعادية والأرو	dlan a sun and	turi ell'antipi	اللارية الم	وروالسطاوي	the margin will be from
<mark>ៅធំ</mark> តុ dBm		1.144	la della di	prospecto de la U	de na esta da la c	गर जुः । देवप्रहो		10.0
ήφμ <sup>r</sup> dBm		and a strength of the	<u>u had a taitili</u>	a de lot ellitatella	u fu produker	with the second	ulin hhidin	de tas hordetes
-70 dBm								
CF 2.441 GHz Marker			1000	1 pts				1.0 ms/
Type Ref Trc	X-value	2	Y-value	Fund	tion	Fund	ction Result	
M1 1 D1 M1 1	-145.0 2.894		-12.97 dB 0.59 d					]
					e a d y		4,70	19.08.2024
Date: 9.AUG.2024 09	:22:34							
				1MHz Ant		ulated		
Spectrum	Dwell N	IVNT 3-I	DH5 244′	1MHz Ant	1 Accumu	llated		ē
Spectrum Ref Level 20.00 dBm			DH5 2441		1 Accumu	llated		
RefLevel 20.00 dBm Att 30 dB	n Offset 2.5	53 dB 🖷 F	-	:	1 Accumu	Ilated		
Ref Level 20.00 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:	1 Accumu	Ilated		
Ref Level 20.00 dBm Att 30 dB	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:	1 Accumu	Ilated		
Ref Level 20.00 dBm Att 30 dB	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:	1 Accumu	lated		
Ref Level 20.00 dBm Att 30 dB SGL 1Pk Clrw 10 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:				
Ref Level 20.00 dBm Att 30 dB SGL PIPk Cirw	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:				
Ref Level 20.00 dBm Att 30 dB SGL 1Pk Clrw 10 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:				
Ref Level 20.00 dBm Att 30 dB SGL 1Pk Clrw 10 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:				
Ref Level 20.00 dBm Att 30 dB SGL 1Pk Clrw 10 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:				
Ref Level 20.00 dBm Att 30 dB SGL 1Pk Clrw 10 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:				
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Ref Level 20.00 dBm Att 30 dB SGL 1Pk Clrw 10 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:				
Ref Level 20.00 dBm Att 30 dB SGL 1Pk Clrw 10 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:				
Ref Level         20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:				
Ref Level         20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm           10 dBm         10 dBm           -10 dB r         10 dBm           -10 dB r         10 dBm           -50 dBm         -50 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:				
Ref Level         20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm           10 dBm         10 dBm           -10 dB r         10 dBm           -10 dB r         10 dBm           -50 dBm         -50 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz	:	1 Accumu			
Ref Level         20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         20 dBm           10 dBm         10 dBm           -50 dBm         -60 dBm           -70 dBm         -70 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz VBW 3 MHz					
Ref Level         20.00 dBm           Att         30 dB           SGL         10 dBm           10 dBm         10 dBm           10 dBm         10 dBm           -10 dBm         10 dBm           -50 dBm         -50 dBm	n Offset 2.5	53 dB 🖷 F	RBW 1 MHz					
Ref Level         20.00 dBm           Att         30 dB           SGL         9 JPk Clrw           10 dBm         9 JBm           10 dB m         9 JBm           10 dB m         9 JBm           -50 dB m         9 JBm           -60 dBm         9 JBm           -70 dBm         9 JBm	n Offset 2.5 B SWT 3	53 dB 🖷 F	RBW 1 MHz VBW 3 MHz		1 Accumu			

	Dwe	ell NVNT :	3-DH5 248	80MHz Ar	nt1 One B	urst		
Spectrum								₽
Ref Level 20.00 dB Att 30 c	m Offset B = SWT		RBW 1 MHz VBW 3 MHz					
SGL TRG:VID		10 115	Torr o him					
●1Pk Clrw				м	1[1]			-3.31 dBm
10 dBm							0.00	)0000000 s
	a desire the state of			D	1[1]		2.	3.59 dB 894000 ms
o dBm		2						
-10 dBm TRG -7.00								
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-30 d8m								
-40 dBm								
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-70 dBm				<u> </u>		i i i i i i		
-70 0611								
CF 2.48 GHz			1000	1 pts				1.0 ms/
Marker Type   Ref   Trc	X-value		Y-value	Fund	tion	Euro	ction Result	. 1
M1 1		0.0 s	-3.31 dB	m		T and	Leton Resource	
D1 M1 1	2.8	394 ms	3.59 0	18			4.565	19.08.2024
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	Dwell	I NVNT 3-	DH5 2480	MHz Ant	1 Accumu	ulated		_
Spectrum								[₩]
RefLevel 20.00 dB	m Offset B = SWT		RBW 1 MHz					
SGL 301	B 🖶 SWI	31.0 5 🖷	VBW 3 MHz					
●1Pk Clrw				[	1		1	
10 dBm								
i hadidi dan da kara ad								
10 der								
20 dfr								
-30 dE								
the second states								
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-50 dBm	and a solar links are a	and the first particular to	The second in the physical second	and an	a de a face de la defensión de	and the state of t	a para na mangana sa m Na mangana sa	den de la construction
60 d0m								
-60 dBm								
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01 2.40 012			1000	1 pts				3.10 57
			1000		Ready		4/0	19.08.2024
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# Band Edge

Condition	Mode	Frequency (MHz)	Antenna	Hopping Mode	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	1-DH5	2402	Ant1	No-Hopping	-53.91	-20	Pass
NVNT	1-DH5	2480	Ant1	No-Hopping	-57.67	-20	Pass
NVNT	2-DH5	2402	Ant1	No-Hopping	-52.64	-20	Pass
NVNT	2-DH5	2480	Ant1	No-Hopping	-57.51	-20	Pass
NVNT	3-DH5	2402	Ant1	No-Hopping	-54.64	-20	Pass
NVNT	3-DH5	2480	Ant1	No-Hopping	-55.78	-20	Pass

			NIV /NIT	4 DUE 0400				
0		Band Edg	ge NVN I	1-DH5 2402	2MHz Ant1 i	No-Hopping I	Ref	Ē
Spectrum Ref Level		· Offcot (	2 E2 d8 👄	RBW 100 kHz				u U
Att	20.00 UBI 30 d			<b>VBW</b> 300 kHz	Mode Swee	ep		
SGL Count	100/100					-		
1Pk Max					M1[1]			1.55 dBn
					MILI		2.40	202400 GH
10 dBm								-
				M1				
0 dBm				1	7			
-10 dBm								
-10 UBIII								
-20 dBm					<u> </u>			
-30 dBm								
-40 dBm			ļŗ	Ψ				
			AN			<u>ነ</u>		
-50 dBm	Λ	hhan	IMW -			Will	Unman	
man	month	MAN W	and the second sec			L'VVV	Whiteman	mon
60 dBm	Unit in	-						404-0-0
-70 dBm								
-70 dBm								
	.2024 08		NVNT 1-I	1001 p	Ready	Hopping Em	4/4	09.08.2024
CF 2.402 G	). 2024 08 		NVNT 1-[		Ready	-Hopping Em	4/4	09.08.2024
ste: 9.800 Spectrum <b>Ref Level</b>	.2024 08 Ba 20.00 dB	and Edge I	2.52 dB 👄	DH5 2402MI RBW 100 kHz	Pends		4/4	09.08.2024
ste: 9.830 Spectrum Ref Level Att	2024 08 Ba 20.00 dBd 30 d	and Edge I	2.52 dB 👄	DH5 2402MI	Ready		4/4	09.00.2024
ste: 9.203 Spectrum Ref Level Att SGL Count	2024 08 Ba 20.00 dBd 30 d	and Edge I	2.52 dB 👄	DH5 2402MI RBW 100 kHz	Pends		4/4	09.00.2024
ste: 9.203 Spectrum Ref Level Att SGL Count	2024 08 Ba 20.00 dBd 30 d	and Edge I	2.52 dB 👄	DH5 2402MI RBW 100 kHz	Pends	ep	ission	09.00.2024
ste: 9.200 Spectrum Ref Level Att SGL Count JPk Max	2024 08 Ba 20.00 dBd 30 d	and Edge I	2.52 dB 👄	DH5 2402MI RBW 100 kHz	Hz Ant1 No- Mode Swee	p	iission 2.40	09.00.2024 
Spectrum Ref Level Att SGL Count 1Pk Max	2024 08 Ba 20.00 dBd 30 d	and Edge I	2.52 dB 👄	DH5 2402MI RBW 100 kHz	Hz Ant1 No-	p	iission 2.40:	1.62 dBr 225000 GH -56.09 MBr
Spectrum Ref Level Att SGL Count 1Pk Max	2024 08 Ba 20.00 dBd 30 d	and Edge I	2.52 dB 👄	DH5 2402MI RBW 100 kHz	Hz Ant1 No- Mode Swee	p	iission 2.40:	1.62 dBr 225000 GH -56.09 MBr
Spectrum Ref Level Att SGL Count )1Pk Max 10 dBm	2024 08 Ba 20.00 dBd 30 d	and Edge I	2.52 dB 👄	DH5 2402MI RBW 100 kHz	Hz Ant1 No- Mode Swee	p	iission 2.40:	1.62 dBr 225000 GH -56.09 MBr
Spectrum Ref Level Att SGL Count 11Pk Max 10 dBm 10 dBm	2024 08 Ba 20.00 dBd 30 d	m Offset 2 B swr	2.52 dB 👄	DH5 2402MI RBW 100 kHz	Hz Ant1 No- Mode Swee	p	iission 2.40:	1.62 dBr 225000 GH -56.09 MBr
Spectrum Ref Level Att SGL Count )1Pk Max 10 dBm 10 dBm 20 dBm	20.00 dBi 30 db 100/100	m Offset 2 B swr	2.52 dB 👄	DH5 2402MI RBW 100 kHz	Hz Ant1 No- Mode Swee	p	iission 2.40:	1.62 dBr 225000 GH -56.09 MBr
Spectrum Ref Level Att SGL Count )1Pk Max 10 dBm 10 dBm 20 dBm	20.00 dBi 30 db 100/100	m Offset 2 B swr	2.52 dB 👄	DH5 2402MI RBW 100 kHz	Hz Ant1 No- Mode Swee	p	iission 2.40:	1.62 dBr 225000 GH -56.09 MBr
Spectrum Ref Level Att SGL Count IPk Max 10 dBm -10 dBm -20 dBm -30 dBm	20.00 dBi 30 db 100/100	m Offset 2 B swr	2.52 dB 👄	DH5 2402MI RBW 100 kHz	Hz Ant1 No- Mode Swee	p	iission 2.40:	1.62 dBr 225000 GH -56.09 MBr
Spectrum Ref Level Att SGL Count )1Pk Max 10 dBm 20 dBm 20 dBm 30 dBm 40 dBm	20.00 dBi 30 db 100/100	m Offset 2 B swr	2.52 dB 👄	DH5 2402MI RBW 100 kHz VBW 300 kHz	Hz Ant1 No- Mode Swee	p	iission 2.40:	1.62 dBr 225000 GH -56.09 MBr
Spectrum Ref Level Att SGL Count )1Pk Max 10 dBm 20 dBm 20 dBm 30 dBm 40 dBm	2024 08 Ba 20.00 dBa 30 d 100/100	and Edge I	2.52 dB  1 ms  1	DH5 2402MI RBW 100 kHz VBW 300 kHz	Hz Ant1 No- Mode Swee M1[1] M2[1]		2.40 2.40	09.09.2024
Spectrum Ref Level Att SGL Count ) 1Pk Max 10 dBm 20 dBm 30 dBm 40 dBm 50 dBm	2024 08 Ba 20.00 dBa 30 d 100/100	m Offset 2 B swr	2.52 dB  1 ms  1	DH5 2402MI RBW 100 kHz VBW 300 kHz	Hz Ant1 No- Mode Swee M1[1] M2[1]	p	2.40 2.40	1.62 dBr 25000 GH -56.09 ABr 000000 CH
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm 20 dBm 20 dBm 30 dBm 40 dBm 50 dBm	2024 08 Ba 20.00 dBa 30 d 100/100	and Edge I	2.52 dB  1 ms  1	DH5 2402MI RBW 100 kHz VBW 300 kHz	Hz Ant1 No- Mode Swee M1[1] M2[1]		2.40 2.40	1.62 dBr 25000 GH -56.09 ABr 000000 CH
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm 20 dBm 20 dBm 30 dBm 40 dBm 50 dBm	2024 08 Ba 20.00 dBa 30 d 100/100	and Edge I	2.52 dB  1 ms  1	DH5 2402MI RBW 100 kHz VBW 300 kHz	Hz Ant1 No- Mode Swee M1[1] M2[1]		2.40 2.40	1.62 dBr 25000 GH -56.09 ABr 000000 CH
Spectrum Ref Level Att SGL Count 11Pk Max 10 dBm 10 dBm 20 dBm 30 dBm 30 dBm 50 dBm 50 dBm 50 dBm 50 dBm	2024 08 B2 20.00 dB 30 d 100/100 D1 -18.45	and Edge I	2.52 dB  1 ms  1	DH5 2402MI RBW 100 kHz VBW 300 kHz M3 M3 M3	Mode Swee		2.40 2.40	1.62 dBr 225000 GH -56.09 MBr 000000 CH
ste:         9. A30           Spectrum           Ref Level           Att           SGL Count           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -70 dBm           -70 dBm	2024 08 B2 20.00 dB 30 d 100/100 D1 -18.45	and Edge I	2.52 dB  1 ms  1	DH5 2402MI RBW 100 kHz VBW 300 kHz	Mode Swee		2.40 2.40	1.62 dBr 225000 GH -56.09 ABr 200000 ZH
Spectrum Ref Level Att SGL Count ID dBm 0 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	D1 -18.45	and Edge I	2.52 dB  1 ms  1 ms	DH5 2402MI RBW 100 kHz VBW 300 kHz M3 M3 M3 M3 M3 M3 M3 M3 M3	Proves		2.40 2.40	2.406 GHz
Spectrum Ref Level Att SGL Count IPk Max 10 dBm 	20.00 dBa 30 d 100/100 D1 -18.453 The second	and Edge I	2.52 dB 1 ms 1 ms 1 ms 25 GHz	DH5 2402MI RBW 100 kHz VBW 300 kHz M3 M3 M3 M3 M3 M3 M3 M3 M3 M3	Mode Swee		iission 2.40: 2.40: 2.40: 40:4:4:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	1.62 dBr 225000 GH -56.09 <sub>1</sub> A Br 00000 3H
ste: 9. A33 Ref Level Att SGL Count SGL Count ID dBm 10 dBm 10 dBm 20 dBm 20 dBm -10 dBm -20 dBm -30 dBm -70 dBm -7	D1 -18.45	and Edge I m Offset 2 B SWT 2 2 2 2 2 2 2 2 2 2 2 2 2	2.52 dB  1 ms  1 ms	DH5 2402MI RBW 100 kHz VBW 300 kHz M3 M3 M3 M3 M3 M3 M3 M3 M3	Hz Ant1 No- Mode Swee M1[1] M2[1]		iission 2.40: 2.40: 2.40: 40:4:4:0:0:0:0:0:0:0:0:0:0:0:0:0:0:0	1.62 dBr 225000 GH -56.09 <sub>1</sub> A Br 00000 3H

Constant	Band Ed	ige invini	1-DH5 248			pping Rei	ſ	Ē
Spectrum Ref Level 20.00	dBm Offset	2.55 dB 👄 R	BW 100 kHz	2				[ ⊽
Att 3 SGL Count 100/10	odb SWT	1 ms 👄 🎙	<b>'BW</b> 300 kHz	Mode	Sweep			
1Pk Max	0							
				м	1[1]		2 490	1.72 dBn 104000 GH:
10 dBm						+	2.100	
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0 dBm			1	7				
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			ا المحر	- Y				
-20 dBm				$\rightarrow$				
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-40 dBm		+			N			
-50 dBm		- A-			L.			
	nan	www			1.402	halava	LAMA	Max
SO CONTRACTOR OF CONTRACTOR	101000						V I · MAC	100 0 March 10
-70 dBm								
-70 dBm								
CF 2.48 GHz			1001	nte				n 8.0 MHz
) (					) o a du		4.96	09.08.2024
Spectrum	08:50:21 Band Edge				No-Hopp	ing Emiss	ion	E
Spectrum Ref Level 20.00 Att 3	Band Edge	2.55 dB 👄 R		2		ing Emiss	ion	<b>H</b> ⊽
Spectrum Ref Level 20.00 Att 3 SGL Count 100/100	Band Edge	2.55 dB 👄 R	<b>BW</b> 100 kHz	2		ing Emiss	ion	T T
Spectrum Ref Level 20.00 Att 3 SGL Count 100/100 1Pk Max	Band Edge	2.55 dB 👄 R	<b>BW</b> 100 kHz	2 2 Mode 3		ing Emiss		
Spectrum Ref Level 20.00 Att 3	Band Edge	2.55 dB 👄 R	<b>BW</b> 100 kHz	2 Mode 1	Sweep	ing Emiss	2.480	05000 GH -58.94 dBr
Spectrum Ref Level 20.00 Att 3 SGL Count 100/100 10 dBm	Band Edge	2.55 dB 👄 R	<b>BW</b> 100 kHz	2 Mode 1	Sweep 1[1]	ing Emiss	2.480	05000 GH -58.94 dBr
Spectrum Ref Level 20.00 Att 3 SGL Count 100/100 1Pk Max 10 dBm M1	Band Edge	2.55 dB 👄 R	<b>BW</b> 100 kHz	2 Mode 1	Sweep 1[1]	ing Emiss	2.480	05000 GH -58.94 dBr
Spectrum Ref Level 20.00 Att 3 SGL Count 100/100 1Pk Max 10 dBm M1 0 dBm -10 dBm	Band Edge	2.55 dB 👄 R	<b>BW</b> 100 kHz	2 Mode 1	Sweep 1[1]	ing Emiss	2.480	05000 GH -58.94 dBr
Spectrum Ref Level 20.00 Att 3 SGL Count 100/100 1Pk Max 10 dBm M1 0 dBm -10 dBm -20 cBm D1 -18.	Band Edge	2.55 dB 👄 R	<b>BW</b> 100 kHz	2 Mode 1	Sweep 1[1]	ing Emiss	2.480	05000 GH -58.94 dBr
Spectrum Ref Level 20.00 Att 3 SGL Count 100/100 1Pk Max 10 dBm 10 dBm -10 dBm -20 cBm D1 -18. -30 dBm	Band Edge	2.55 dB 👄 R	<b>BW</b> 100 kHz	2 Mode 1	Sweep 1[1]	ing Emiss	2.480	05000 GH -58.94 dBr
Spectrum Ref Level 20.00 Att 3 SGL Count 100/100 1Pk Max 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	Band Edge	2.55 dB 👄 R	<b>BW</b> 100 kHz	2 Mode 1	Sweep 1[1]	ing Emiss	2.480	1.64 dBn 055000 GH 58.94 dBn 55000 GH
Spectrum Ref Level 20.00 Att 3 SGL Count 100/100 1Pk Max 10 dBm M1 0 dBm -10 dBm -20 cBm D1 -18 -30 dBm -40 dBm -50 dBm	Band Edge	2.55 dB • R	28W 100 kH 28W 300 kH 200 kH	2 2 Mode 1 M M	Sweep 1[1] 2[1]		2.490	05000 GH 58.94 dBr 50000 GH
Spectrum Ref Level 20.00 Att 3 SGL Count 100/100 1Pk Max 10 dBm M1 0 dBm -10 dBm -20 cBm D1 -18 -30 dBm -40 dBm -50 dBm	Band Edge	2.55 dB • R	28W 100 kH 28W 300 kH 200 kH	2 2 Mode 3 M M	Sweep 1[1] 2[1]		2.490	05000 GH 58.94 dBr 50000 GH
Spectrum Ref Level 20.00 Att 3 SGL Count 100/100 1Pk Max 10 dBm M1 0 dBm -10 dBm -20 cBm -20 cBm -20 cBm -30 dBm -40 dBm -40 dBm	Band Edge	2.55 dB • R	28W 100 kH 28W 300 kH 200 kH	2 2 Mode 3 M M	Sweep 1[1] 2[1]		2.490	05000 GH 58.94 dBr 50000 GH
Spectrum Ref Level 20.00 Att 3 SGL Count 100/100 10 dBm M1 0 dBm -10 dBm -20 cBm -20 cBm -40 dBm -60 dBm -50 dBm -50 dBm	Band Edge	2.55 dB • R	28W 100 kH 28W 300 kH 200 kH	2 2 Mode 3 M M	Sweep 1[1] 2[1]		2.490	105000 GH
Spectrum           Ref Level 20.00           Att 3           SGL Count 100/100           1Pk Max           10 dBm           -10 dBm           -20 dBm           -20 dBm           -20 dBm           -20 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	Band Edge	2.55 dB • R	28W 100 kH 28W 300 kH 200 kH	2 Mode 3	Sweep 1[1] 2[1]		2.490 - 2.493 	105000 GH 58.94 dBr ISO000 GH
Spectrum           Ref Level 20.00           Att         3           SGL Count 100/100           1Pk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	Band Edge	2.55 dB • R 1 ms • V	28W 100 kHz 28W 300 kHz	2 Mode 3	Sweep 1[1] 2[1]		2.490 - 2.493 	05000 GH 58.94 dBn 150000 GH
Spectrum           Ref Level 20.00           Att         3           SGL Count 100/100           IPk Max           10 dBm           .0 dBm           .10 dBm           .20 dBm           .20 dBm           .30 dBm           .40 dBm           .50 dBm           .70 dBm <td>Band Edge</td> <td>2.55 dB</td> <td>28W 100 kH2 78W 300 kH2 1001 1001 Y-value 1.64 dB1</td> <td>2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4</td> <td>Sweep 1[1] 2[1]</td> <td></td> <td>2.480 - 2.483 </td> <td>05000 GH 58.94 dBn 150000 GH</td>	Band Edge	2.55 dB	28W 100 kH2 78W 300 kH2 1001 1001 Y-value 1.64 dB1	2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Sweep 1[1] 2[1]		2.480 - 2.483 	05000 GH 58.94 dBn 150000 GH
Spectrum           Ref Level 20.00           Att         3           SGL Count 100/100           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           70 dBm           Start 2.476 GHz           Marker           Type         Ref Trc	Band Edge	2.55 dB • R	BW 100 kH; BW 300 kH;	2 2 3 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Sweep 1[1] 2[1]		2.480 - 2.483 	05000 GH 58.94 dBn 150000 GH
Spectrum           Ref Level 20.00           Att         3           SGL Count 100/100           1Pk Max           10 dBm           -10 dBm           -20 dBm           -20 dBm           -20 dBm           -30 dBm           -30 dBm           -20 dBm           -20 dBm           -30 dBm           -30 dBm           -30 dBm           -30 dBm           -30 dBm           -30 dBm           -50 dBm           -70 dBm <td>Band Edge</td> <td>2.55 dB</td> <td>28W 100 kH2 28W 300 kH2 28W 300 kH2 28W 300 kH2 28W 100 kH2 28W 1</td> <td>2 2 3 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>Sweep 1[1] 2[1]</td> <td></td> <td>2.480 - 2.483 </td> <td>05000 GH 58.94 dBn 150000 GH</td>	Band Edge	2.55 dB	28W 100 kH2 28W 300 kH2 28W 300 kH2 28W 300 kH2 28W 100 kH2 28W 1	2 2 3 4 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Sweep 1[1] 2[1]		2.480 - 2.483 	05000 GH 58.94 dBn 150000 GH

	Band Edg	e NVNI 2	2-DH5 240	2MHz An	t'i No-Ho	pping Re	t	Ē
Ref Level 20.00 dBr	m Offset 2	.52 dB 👄 R	<b>BW</b> 100 kHz					⊽
● <b>Att</b> 30 d			'BW 300 kHz		weep			
SGL Count 100/100 9 1Pk Max								
				M1	[1]		0.404	1.34 dBm
10 dBm							2.402	206390 GHz
			1	1				
0 dBm			mark	Vrm 1				
-10 dBm				$\sim$				
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-40 dBm		- A			WA .			
		www			why	n		
-50 dBm	1 alas 1					1. Mar	<u>.</u>	nlim
bolden Mullim	Mr. March					אלע ואר	" Malan	plante
-70 dBm								
CF 2.402 GHz			1001	pts	_		Spa	an 8.0 MHz
	and Edge N	NVNT 2-D	H5 2402N	IHz Ant1 I	No-Hopp	ing Emiss	ion	<b>⊞</b> ⊽
Spectrum Ref Level 20.00 dBr Att 30 d	m Offset 2	.52 dB 👄 R	H5 2402M			ing Emiss	iion	Ţ
Spectrum Ref Level 20.00 dB Att 30 d SGL Count 100/100	m Offset 2	.52 dB 👄 R	<b>BW</b> 100 kHz	Mode S	weep	ing Emiss	ion	⊽
Spectrum Ref Level 20.00 dBa Att 30 d SGL Count 100/100 1Pk Max	m Offset 2	.52 dB 👄 R	<b>BW</b> 100 kHz	Mode S		ing Emiss		.90 dBm
Spectrum Ref Level 20.00 dBa Att 30 d SGL Count 100/100 a 1Pk Max	m Offset 2	.52 dB 👄 R	<b>BW</b> 100 kHz	Mode S	weep	ing Emiss	2.405	1.90 dBm 205000 GHz -54.56∖dBm
Spectrum Ref Level 20.00 dBi Att 30 d SGL Count 100/100 PIPk Max 10 dBm	m Offset 2	.52 dB 👄 R	<b>BW</b> 100 kHz	Mode S	weep	ing Emiss	2.405	1.90 dBm 205000 GHz -54.56∖dBm
Spectrum           Ref Level         20.00 dBi           Att         30 d           SGL         Count         100/100           PIPk         Max           10 dBm         0	m Offset 2	.52 dB 👄 R	<b>BW</b> 100 kHz	Mode S	weep	ing Emiss	2.405	1.90 dBm 205000 GHz -54.56γdBm
Spectrum Ref Level 20.00 dBi Att 30 d SGL Count 100/100 1Pk Max 10 dBm -10 dBm -10 dBm -10 dBm	m Offset 2 B SWT	.52 dB 👄 R	<b>BW</b> 100 kHz	Mode S	weep	ing Emiss	2.405	1.90 dBm 205000 GHz -54.56γdBm
Spectrum           Ref Level 20.00 dBi           Att 30 d           SGL Count 100/100           PIPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           D1 -18.66	m Offset 2 B SWT	.52 dB 👄 R	<b>BW</b> 100 kHz	Mode S	weep	ing Emiss	2.405	1.90 dBm 205000 GHz -54.56∖dBm
Spectrum           Ref Level         20.00 dBid           Att         30 d           SGL Count         100/100           IPk Max         10 dBm           0 dBm	m Offset 2 B SWT	.52 dB 👄 R	<b>BW</b> 100 kHz	Mode S	weep	ing Emiss	2.405	1.90 dBm 205000 GHz -54.56∖dBm
Spectrum           Ref Level 20.00 dBn           Att         30 d           SGL Count 100/100           IPk Max           10 dBm           -10 dBm	m Offset 2 B SWT	.52 dB 👄 R	<b>.BW</b> 100 kHz	Mode S	weep	ing Emiss	2.405	1.90 dBm 205000 GHz >54.56γdBm 000000GHz
Spectrum           Ref Level         20.00 dBi           Att         30 d           SGL Count         100/100           IPk Max         10 dBm           10 dBm	m Offset 2 //B SWT	.52 dB ● R 1 ms ● V	BW 100 kHz	Mode S M1 M2	(1)		2.400	1.90 dBm 205000 GHz -54.56√dBm 000000 GHz
Spectrum           Ref Level         20.00 dBi           Att         30 d           SGL Count         100/100           IPk Max         10 dBm           10 dBm	m Offset 2 //B SWT	.52 dB ● R 1 ms ● V	BW 100 kHz	Mode S M1 M2	(1)		2.400	1.90 dBm 205000 GHz -54.56,dBm 000000 GHz
Spectrum           Ref Level 20.00 dBi           Att 30 d           SGL Count 100/100           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	m Offset 2 //B SWT	.52 dB ● R 1 ms ● V	BW 100 kHz	Mode S M1 M2	(1)		2.400	1.90 dBm 205000 GHz -54.56,dBm 000000 GHz
Spectrum           Ref Level 20.00 dB:           Att 30 d           SGL Count 100/100           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -30 dBm           -70 dBm	m Offset 2 //B SWT	.52 dB ● R 1 ms ● V	BW 100 kHz	Mode S 	(1)		2.400 2.400	1.90 dBm 205000 GHz -54.56√dBm 000000 GHz
Spectrum           Ref Level 20.00 dBi           Att 30 d           SGL Count 100/100           IPk Max           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -30 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	m Offset 2 B SWT	. 52 dB • R 1 ms • V	BW 100 kHz BW 300 kHz	Mode S M1 	weep [1] [1]	րվոնվերություններ	2.400 2.400	1.90 dBm 205000 GHz
Spectrum           Ref Level 20.00 dB:           Att 30 d           SGL Count 100/100           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -70 dBm	m Offset 2 B SWT	. 52 dB • R 1 ms • V	вж 100 kHz	Mode S M1 M2	weep [1] [1]	րվոնվերություններ	2.400 2.400	1.90 dBm 205000 GHz -54.56,4Bm 000000 GHz
Spectrum           Ref Level 20.00 dBi           Att 30 d           SGL Count 100/100           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm <td>m Offset 2 B SWT 3 dBm 3 dBm x-value 2.402( 2</td> <td></td> <td>BW 100 kHz BW 300 kHz BW 300 kHz 100 kHz 1001 Y-value 1.90 dBn -54.56 dBn</td> <td>Mode S M1 M2</td> <td>weep [1] [1]</td> <td>րվոնվերություններ</td> <td>2.400 2.400</td> <td>1.90 dBm 205000 GHz -54.56,4Bm 000000 GHz</td>	m Offset 2 B SWT 3 dBm 3 dBm x-value 2.402( 2		BW 100 kHz BW 300 kHz BW 300 kHz 100 kHz 1001 Y-value 1.90 dBn -54.56 dBn	Mode S M1 M2	weep [1] [1]	րվոնվերություններ	2.400 2.400	1.90 dBm 205000 GHz -54.56,4Bm 000000 GHz
Spectrum           Ref Level         20.00 dBi           Att         30 d           SGL Count         100/100           IPk Max         10 dBm           10 dBm         -           -10 dBm         -           -20 dBm         D1           -30 dBm         -           -30 dBm         -           -40 dBm         -           -50 dBm         -           -60 dBm         -           -70 dBm         -	m Offset 2 B SWT 3 dBm 3 dBm x-value 2.402( 2	52 dB ● R 1 ms ● V ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	BW 100 kHz BW 300 kHz Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania Augustania	Mode S M1 M2	weep [1] [1]	րվոնվերություններ	2.400 2.400	1.90 dBm 205000 GHz -54.56,4Bm 000000 GHz

	Band Edge	e NVNT 2	2-DH5 248	0MHz Ar	nt1 No-Ho	pping Ref	5	Ē
Ref Level 20.00 dBm	n Offset 2	.55 dB 👄 R	<b>BW</b> 100 kHz	!				□
Att 30 dE SGL Count 100/100	B SWT	1 ms 👄 🎗	BW 300 kHz	Mode 9	Sweep			
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460 UBIII-**								
-70 dBm								
CF 2.48 GHz			1001	pts			Spa	n 8.0 MHz
Ref Level 20.00 dBm Att 30 dB SGL Count 100/100			BW 100 kHz BW 300 kHz		Gweep			
1Pk Max								
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10 dBm 	+			M	2[1]			20000 GH
0 dem								59.04 dBr
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-20 dBm-01 -18.065	5 dBm							
-20 dBm D1 -18.065	5 dBm							
-20 dBm D1 -18.065 -30 dBm -40 dBm -50 dBm	//3		ւ չիյչուրչյան է վեր	1 <sup>16</sup> 11, 11-14			2.483	50000 GH
-20 dBm D1 -18.065 -30 dBm -40 dBm -50 dBm	5 dBm	_Melah Sm <sup>2</sup> Umus	Mananahalan	n <sup>a</sup> husang	الإلىدىت المدير المراجع	burther March	2.483	50000 GH
-20 dBm D1 -18.065 -30 dBm -40 dBm -50 dBm	//3		2 Norwington and	nthe sugar	utional and a feature	her April May war	2.483	50000 GH
-20 dBm D1 -18.065 -30 dBm	//3	Ns.datj.J.m.~Patrus			(Alinoplated) of the	her Aper May we	2.483	50000 GH
-20 dBm D1 -18.065 -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm <b>Start 2.476 GHz</b>	//3		1001		18/10wpLat.Alp/Art	ben Apple Anger	2.483	50000 GH
-20 dBm D1 -18.065 -30 dBm	13 hhow/Yun/Metrik X-value		1001 Y-value	pts Fund			2.483	50000 GH پیالیور 2.576 GHz
-20 dBm D1 -18.065 -30 dBm	13 1000/1000/1000/1000/1000 X-value 2.4802	25 GHz	1001 Y-value 1.86 dBn	pts Func			2.483	50000 GH پیالیور 2.576 GHz
-20 dBm D1 -18.065 -30 dBm	73 <b>X-Value</b> 2.4802 2.483		1001 Y-value	pts Fund n			2.483	50000 GH پیالیور 2.576 GHz
-20 dBm D1 -18.065 -30 dBm	73 <b>X-Value</b> 2.4802 2.483	25 GHz 35 GHz	1001 Y-value 1.86 dBn -59.04 dBn	pts Fund n			2.483	50000 GH نوریاییور 2.576 GHz

	Band Edg		3-DH5 240	JZIVIHZ Ar	IT NO-HO	pping Rei		Ē
Ref Level 20.00 d	Bm Offset 2	2.52 dB 🗰 R	BW 100 kH:	7				□
Att 30	dB SWT		BW 300 kH		Sweep			
SGL Count 100/100 1Pk Max								
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-70 dBm								
CF 2.402 GHz			1001	pts			Spa	n 8.0 MHz
Spectrum	Band Edge I				No-Hopp	ing Emiss	ion	
Spectrum Ref Level 20.00 d Att 30	Band Edge I	2.52 dB 👄 R	0H5 2402N 88W 100 kH 78W 300 kH	z		ing Emiss	ion	E
E Spectrum Ref Level 20.00 d Att 30 SGL Count 100/100	Band Edge I	2.52 dB 👄 R	<b>BW</b> 100 kH:	z z <b>Mode</b> S	Sweep	ing Emiss	ion	( \
E Spectrum Ref Level 20.00 d Att 30 SGL Count 100/100 IPk Max	Band Edge I	2.52 dB 👄 R	<b>BW</b> 100 kH:	z z <b>Mode</b> S		ing Emiss		(⊽ 0.93 dBr
E Spectrum Ref Level 20.00 dl Att 30 SGL Count 100/100 1Pk Max 10 dBm	Band Edge I	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s Mode s	Sweep	ing Emiss	2.402	0.93 dBr 205000 GH -54.77,dBr
E Spectrum Ref Level 20.00 dl Att 30 SGL Count 100/100 1Pk Max 10 dBm	Band Edge I	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s Mode s	Gweep 1[1]	ing Emiss	2.402	0.93 dBr 205000 GH -54.77,dBr
E Spectrum Ref Level 20.00 d Att 30 SGL Count 100/100 1Pk Max 10 dBm 0 dBm	Band Edge I	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s Mode s	Gweep 1[1]	ing Emiss	2.402	0.93 dBn 205000 GH -54.77,dBn
E Spectrum Ref Level 20.00 dl Att 30 SGL Count 100/100 1Pk Max 10 dBm	Band Edge I Bm Offset 2 dB SWT	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s Mode s	Gweep 1[1]	ing Emiss	2.402	0.93 dBn 205000 GH -54.77,dBn
E Spectrum Ref Level 20.00 dl Att 30 SGL Count 100/100 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm 01 -18.5	Band Edge I Bm Offset 2 dB SWT	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s Mode s	Gweep 1[1]	ing Emiss	2.402	0.93 dBn 205000 GH -54.77,dBn
Spectrum	Band Edge I Bm Offset 2 dB SWT	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s Mode s	Gweep 1[1]	ing Emiss	2.402	0.93 dBn 205000 GH -54.77,dBn
E Spectrum Ref Level 20.00 dl Att 30 SGL Count 100/100 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm 01 -18.5	Band Edge I Bm Offset 2 dB SWT	2.52 dB 👄 R	28W 100 kH 28W 300 kH	z Mode s Mode s	Gweep 1[1]	ing Emiss	2.402	0.93 dBn 205000 GH -54.77,dBn
E Spectrum Ref Level 20.00 dl Att 30 SGL Count 100/100 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm 01 -18.5 -30 dBm -40 dBm -50 dBm -	Bm Offset 2 dB SWT	2.52 dB	XBW 100 kH YBW 300 kH	z Mode s Mode s M	Sweep 1[1] 2[1]		2.402	0.93 dBn 205000 GH 554.77 dBn 00000 GH
E Spectrum Ref Level 20.00 dl Att 30 SGL Count 100/100 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm 01 -18.5 -30 dBm -40 dBm -50 dBm -	Bm Offset 2 dB SWT	2.52 dB	XBW 100 kH YBW 300 kH	z Mode s Mode s M	Sweep 1[1] 2[1]		2.402	0.93 dBn 205000 GH 554.77 dBn 00000 GH
E Spectrum Ref Level 20.00 dl Att 30 SGL Count 100/100 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	Bm Offset 2 dB SWT	2.52 dB	XBW 100 kH YBW 300 kH	z Mode s Mode s M	Sweep 1[1] 2[1]		2.402	0.93 dBn 205000 GH 554.77 dBn 00000 GH
E Spectrum Ref Level 20.00 dl Att 30 SGL Count 100/100 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -70 dBm	Bm Offset 2 dB SWT	2.52 dB	28W 100 kH 28W 300 kH 300 kH	z Mode s Mode s M	Sweep 1[1] 2[1]		2.402 2.400	0.93 dBn 205000 GH 54.77 dBn 000000 CH
E Spectrum Ref Level 20.00 d Att 30 SGL Count 100/100 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm D1 -18.5 -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm Start 2.306 GHz	Bm Offset 2 dB SWT	2.52 dB	XBW 100 kH YBW 300 kH	z Mode s Mode s M	Sweep 1[1] 2[1]		2.402 2.400	0.93 dBn 205000 GH 554.77 dBn 00000 GH
Spectrum           Ref Level 20.00 d           Att 30           SGL Count 100/100           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -70 dBm           -70 dBm           Start 2.306 GHz           Marker           Type         Ref	Sand Edge I Bm Offset 2 dB SWT 77 dBm 77 dBm 77 x-volue X-volue	2.52 dB   Ims   V	28W 100 kH 28W 300 kH 28W 300 kH 28W 300 kH 28W 100 kH 28W 10	2 Mode S M M m pts Function	Sweep 1[1] 2[1]	yhanahada	2.402 2.400	2.406 GHz
E           Ref Level         20.00 dl           Att         30           SGL Count         100/100           1Pk Max         30           10 dBm         0           -10 dBm         -0           -20 dBm         01           -30 dBm         -01           -40 dBm         -01           -50 dBm         -01           -70         -01           -70         -01      -70         -01      -70 <td>Band Edge I Bm Offset 2 dB SWT 77 dBm 77 dBm</td> <td>2.52 dB      R     1 ms     N</td> <td>28W 100 kH 28W 300 kH 28W 300 kH 200 kH 20</td> <td>2 2 Mode s م م م 2 Mode s م 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4</td> <td>Sweep 1[1] 2[1]</td> <td>yhanahada</td> <td>2.400 2.400 1</td> <td>0.93 dBn 205000 GH 54.77 dBn 000000 CH</td>	Band Edge I Bm Offset 2 dB SWT 77 dBm	2.52 dB      R     1 ms     N	28W 100 kH 28W 300 kH 28W 300 kH 200 kH 20	2 2 Mode s م م م 2 Mode s م 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	Sweep 1[1] 2[1]	yhanahada	2.400 2.400 1	0.93 dBn 205000 GH 54.77 dBn 000000 CH
E Spectrum Ref Level 20.00 d Att 30 SGL Count 100/100 IPk Max  10 dBm - 10 dBm - 20 dBm20 dBm20 dBm	Band Edge I Bm Offset 2 dB SWT 77 dBm	2.52 dB 1 ms V V V V V V V V V V V V V	28W 100 kH 28W 300 kH 28W 300 kH 200 kH 20	2 2 Mode s م م م 2 Mode s م 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	Sweep 1[1] 2[1]	yhanahada	2.400 2.400 1	0.93 dBn 205000 GH: 54.77 (Bn 00000) CH M2 M2 M2 M2 M2 M2

Spectrum				3-DH5 248			pping Rei	1	E
Ref Level		Offset 2	2.55 dB 👄 I	RBW 100 kH	z				[ ⊽
Att SGL Count 1	30 dB	SWT	1 ms 😑 '	<b>VBW</b> 300 kH	z Mode 9	Sweep			
●1Pk Max	100/100								
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CF 2.48 GH:	z			1001	pts			Spa	n 8.0 MHz
Spectrum	Ba	nd Edge I		DH5 2480N		No-Hopp	ing Emiss	ion	[∎ ⊽
Spectrum Ref Level Att	Bar 20.00 dBm 30 dB	nd Edge I	2.55 dB 👄 I	DH5 2480N RBW 100 kH VBW 300 kH	z		ing Emiss	ion	[ <del>II</del>
Spectrum Ref Level Att SGL Count 1	Bar 20.00 dBm 30 dB	nd Edge I	2.55 dB 👄 I	<b>RBW</b> 100 kH	z		ing Emiss	ion	E V
Spectrum Ref Level Att SGL Count 1	Bar 20.00 dBm 30 dB	nd Edge I	2.55 dB 👄 I	<b>RBW</b> 100 kH	z z Mode s		ing Emiss		
Spectrum Ref Level Att SGL Count 1 1Pk Max	Bar 20.00 dBm 30 dB	nd Edge I	2.55 dB 👄 I	<b>RBW</b> 100 kH	z Mode s	Sweep	ing Emiss	2.480	15000 GH 58.34 dBr
Ref Level Att	Bar 20.00 dBm 30 dB	nd Edge I	2.55 dB 👄 I	<b>RBW</b> 100 kH	z Mode s	Sweep 1[1]	ing Emiss	2.480	15000 GH 58.34 dBr
Spectrum Ref Level Att SGL Count 1 PIPk Max 10 dBm M1 0 dBm	Bar 20.00 dBm 30 dB	nd Edge I	2.55 dB 👄 I	<b>RBW</b> 100 kH	z Mode s	Sweep 1[1]	ing Emiss	2.480	15000 GH 58.34 dBr
Spectrum Ref Level Att SGL Count 1 1Pk Max 10 dBm M1 0 dBm -10 dBm	Bar 20.00 dBm 30 dB 100/100	offset 2 swr	2.55 dB 👄 I	<b>RBW</b> 100 kH	z Mode s	Sweep 1[1]	ing Emiss	2.480	15000 GH 58.34 dBn
Spectrum Ref Level Att SGL Count 1 IPk Max 10 dBm M1 0 dBm -10 dBm	Bar 20.00 dBm 30 dB	offset 2 swr	2.55 dB 👄 I	<b>RBW</b> 100 kH	z Mode s	Sweep 1[1]	ing Emiss	2.480	15000 GH 58.34 dBr
Spectrum Ref Level Att SGL Count 1 1Pk Max 10 dBm M1 0 dBm -10 dBm	Bar 20.00 dBm 30 dB 100/100	offset 2 swr	2.55 dB 👄 I	<b>RBW</b> 100 kH	z Mode s	Sweep 1[1]	ing Emiss	2.480	15000 GH 58.34 dBr
Spectrum Ref Level Att SGL Count 1 IPk Max 10 dBm M1 0 dBm -10 dBm -20 dBm	Bar 20.00 dBm 30 dB 100/100	offset 2 swr	2.55 dB 👄 I	<b>RBW</b> 100 kH	z Mode s	Sweep 1[1]	ing Emiss	2.480	15000 GH 58.34 dBn
Spectrum Ref Level Att SGL Count 1 IPk Max 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	Bar 20.00 dBm 30 dB 100/100	offset 2 swr	2.55 dB 👄 I	<b>RBW</b> 100 kH	z Mode s	Sweep 1[1]	ing Emiss	2.480	15000 GH 58.34 dBr
Spectrum Ref Level Att SGL Count 1 1Pk Max 10 dBm M1 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -30 dBm -40 dBm	Bai 20.00 dBm 30 dB 100/100	dBm	2.55 dB • 1 1 ms • 1	<b>RBW</b> 100 kH	Z Mode s	Sweep 1[1] 2[1]		2.490 - 2.483	15000 GH 58.34 dBr 50000 GH
Spectrum           Ref Level           Att           SGL Count 1           SGL Count 2           IPK Max           10 dBm           M1           0 dBm           -10 cBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	Bai 20.00 dBm 30 dB 100/100	dBm	2.55 dB • 1 1 ms • 1	RBW 100 kH	Z Mode s	Sweep 1[1] 2[1]		2.490 - 2.483	15000 GH 58.34 dBr 50000 GH
Spectrum Ref Level Att SGL Count 1 1Pk Max 10 dBm M1 0 dBm -10 cBm -20 dBm -30 dBm -40 dBm -30 dBm -40 dBm	Bai 20.00 dBm 30 dB 100/100	dBm	2.55 dB • 1 1 ms • 1	RBW 100 kH	Z Mode s	Sweep 1[1] 2[1]		2.490 - 2.483	15000 GH 58.34 dBr 50000 GH
Spectrum           Ref Level           Att           SGL Count 1           SGL Count 2           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -70 dBm	Bai 20.00 dBm 30 dB 100/100	dBm	2.55 dB • 1 1 ms • 1	RBW 100 kH VBW 300 kH	z Mode s	Sweep 1[1] 2[1]		2.480 - 2.483 	15000 GH 58.34 dBr 50000 GH
Spectrum           Ref Level           Att           SGL Count 1           SGL Count 1           IPk Max           10 dBm           -0 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	Bai 20.00 dBm 30 dB 100/100	dBm	2.55 dB • 1 1 ms • 1 ////////////////////////////////////	RBW 100 kH VBW 300 kH	Z Mode S	Sweep 1[1] 2[1]	selly, were J. Maryofe	2.480 - 2.483 	15000 GH 58.34 dBr 50000 GH
Spectrum           Ref Level           Att           SGL Count 1           IPK Max           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.476           Marker           Type	Bai 20.00 dBm 30 dB 100/100 01 -18.569 01 -18.569 01 -18.569 01 -18.569 01 -18.569	dBm	2.55 dB   1 ms   1	RBW 100 kH VBW 300 kH	Z Mode S M M M	Sweep 1[1] 2[1]	selly, were J. Maryofe	2.480 - 2.483 	15000 GH 58.34 dBr 50000 GH
Spectrum           Ref Level           Att           SGL Count 1           SGL Count 1           IPk Max           10 dBm           -0 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm           Marker           Type           M1           M2	Bai 20.00 dBm 30 dB 100/100	dBm Ma K-value 2.480 2.480	2.55 dB  1 ms  1 m	RBW 100 kH VBW 300 kH	2 Z Mode S M M M M V V V V V V V V V V V V V V V	Sweep 1[1] 2[1]	selly, were J. Maryofe	2.480 - 2.483 	15000 GH 58.34 dBr 50000 GH
Spectrum           Ref Level           Att           SGL Count 1           SGL Count 2           IPK Max           10 dBm           -0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	Bai 20.00 dBm 30 dB 100/100 01 -18.569 01 -18.569 01 -18.569 01 -18.569 01 -18.569	dBm Ma K-value 2.480 2.480	2.55 dB • 1 1 ms • 1 ////////////////////////////////////	RBW 100 kH VBW 300 kH	2 Z Mode S M M M M V V V V V V V V V V V V V V V	Sweep 1[1] 2[1]	selly, were J. Maryofe	2.480 - 2.483 	2.576 GHz

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		-\·····					
Condition	Mode	Frequency (MHz)	Antenna	Hopping Mode	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	1-DH5	2402	Ant1	Hopping	-49.24	-20	Pass
NVNT	1-DH5	2480	Ant1	Hopping	-48.4	-20	Pass
NVNT	2-DH5	2402	Ant1	Hopping	-48.8	-20	Pass
NVNT	2-DH5	2480	Ant1	Hopping	-50.58	-20	Pass
NVNT	3-DH5	2402	Ant1	Hopping	-50	-20	Pass
NVNT	3-DH5	2480	Ant1	Hopping	-50.92	-20	Pass

## Band Edge(Hopping)

#### TRF No.: 04-E001-0B

	Band Edge(I	Hopping) I	Test G NVNT 1-D	H5 2402M	MHz Ant1	Hopping	Ref	
Spectrum		511 5/				511 5		Ē
Ref Level 20.00	dBm Offset :	2.52 dB 👄 🛛	<b>BW</b> 100 kHz					( v
Att 30 SGL Count 2000/20	db SWT	1 ms 👄 🖌	/BW 300 kHz	Mode S	Sweep			
1Pk Max	00							
				М	1[1]			1.58 dBn
10 dBm					I		2.40	306290 GH:
					M1			
0 dBm				~	J.	m	×~	h r
				h,	βų		_كر	$\left[ 1 \right] $
-10 dBm			1	$-\sqrt{7}$		ſ		
-20 dBm				Q.		r -	<b>N</b>	$\vee$
-20 0811			1					
-30 dBm								
-40 dBm								
-50 dBm								
0. Navab	MM	AM						
-60 dBm	mand "Y	1						
-70 dBm								
CF 2.402 GHz			1001	nts			Spa	an 8.0 MHz
ate: 9.%JG.2024					ready			09.08.2024
Bar	nd Edge(Ho			2402MH	z Ant1 Ho	opping Err	nission	09.08.2024 ▼
Bar Spectrum Ref Level 20.00	nd Edge(Hop	2.52 dB 👄 R	<b>RBW</b> 100 kHz	2402MH		opping Em	nission	09.08.2024
Bar Spectrum Ref Level 20.00	d Edge(Hop dBm Offset : dB SwT	2.52 dB 👄 R		2402MH		opping En	nission	09.08.2024 
Bar Spectrum Ref Level 20.00 Att 30	d Edge(Hop dBm Offset : dB SwT	2.52 dB 👄 R	<b>RBW</b> 100 kHz	2402MH	Sweep	opping En	nission	( v
Bar Spectrum Ref Level 20.00 Att 30 SGL Count 2000/20 1Pk Max	d Edge(Hop dBm Offset : dB SwT	2.52 dB 👄 R	<b>RBW</b> 100 kHz	2402MH		opping En		.57 dBn
Bar Spectrum Ref Level 20.00 Att 30 SGL Count 2000/20	d Edge(Hop dBm Offset : dB SwT	2.52 dB 👄 R	<b>RBW</b> 100 kHz	2402MH Mode s	Sweep	opping En	2.40	1.57 dBn 595000 GH -50.86 dBη
Bar Spectrum Ref Level 20.00 Att 30 SGL Count 2000/20 1Pk Max	d Edge(Hop dBm Offset : dB SwT	2.52 dB 👄 R	<b>RBW</b> 100 kHz	2402MH Mode s	Gweep 1[1]	opping En	2.40	1.57 dBn 595000 GH -50.86 dBη
Bar Spectrum Aft 20.00 0 Att 3( SGL Count 2000/20 1Pk Max 10 dBm	d Edge(Hop dBm Offset : dB SwT	2.52 dB 👄 R	<b>RBW</b> 100 kHz	2402MH Mode s	Gweep 1[1]	opping En	2.40	1.57 dBn 595000 GH -50.86 dBn 000000 GH
Bar Spectrum Aft 20.001 Att 30 SGL Count 2000/20 1Pk Max 10 dBm 0 dBm -10 dBm	nd Edge(Hop dBm Offset : 0 dB SWT 00	2.52 dB 👄 R	<b>RBW</b> 100 kHz	2402MH Mode s	Gweep 1[1]	opping Em	2.40	1.57 dBn 595000 GH -50.86 dBη
Bar Spectrum Ref Level 20.00 Att 30 SGL Count 2000/20 1Pk Max 10 dBm- 0 dBm-	nd Edge(Hop dBm Offset : 0 dB SWT 00	2.52 dB 👄 R	<b>RBW</b> 100 kHz	2402MH Mode s	Gweep 1[1]	opping En	2.40	1.57 dBn 595000 GH: -50.86 dBŋ 000000 GH
Bar Spectrum Aft 20.001 Att 30 SGL Count 2000/20 1Pk Max 10 dBm 0 dBm -10 dBm	nd Edge(Hop dBm Offset : 0 dB SWT 00	2.52 dB 👄 R	<b>RBW</b> 100 kHz	2402MH Mode s	Gweep 1[1]	opping En	2.40	1.57 dBn 595000 GH: -50.86 dBŋ 000000 GH
Bar Spectrum Ref Level 20.00 Att 33 SGL Count 2000/20 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm 01 -18,	nd Edge(Hop dBm Offset : 0 dB SWT 00	2.52 dB 👄 R	<b>RBW</b> 100 kHz	2402MH Mode s	Gweep 1[1]	opping En	2.40	1.57 dBn 595000 GH: -50.86 dBŋ 000000 GH
Bar Spectrum Ref Level 20.00 Att 33 SGL Count 2000/20 9 IPk Max 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	hd Edge(Hoj dBm Offset : dB SwT 00 418 dBm	2.52 dB • R	XBW 100 kHz /BW 300 kHz	2402MH	Sweep 1[1] 2[1]		2.40	1.57 dBn 595000 GH: -50.86 dBn 000000 GH
Bar Spectrum Ref Level 20.00 Att 33 SGL Count 2000/20 9 IPk Max 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	hd Edge(Hoj dBm Offset : dB SwT 00 418 dBm	2.52 dB • R	XBW 100 kHz /BW 300 kHz	2402MH	Sweep 1[1] 2[1]		2.40	1.57 dBn 595000 GH: -50.86 dBn 000000 GH
Bar Spectrum Ref Level 20.00 Att 33 SGL Count 2000/20 9 IPk Max 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm	nd Edge(Hop dBm Offset : 0 dB SWT 00	2.52 dB • R	XBW 100 kHz /BW 300 kHz	2402MH	Sweep 1[1] 2[1]		2.40	Ma
Bar Spectrum Ref Level 20.00 0 Att 3( SGL Count 2000/20 1Pk Max 10 dBm 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -40 dBm	hd Edge(Hoj dBm Offset : dB SwT 00 418 dBm	2.52 dB • R	XBW 100 kHz /BW 300 kHz	2402MH	Sweep 1[1] 2[1]		2.40	1.57 dBn 595000 GH; -50.86 dBn 000000 GH;
Bar Spectrum Ref Level 20.00 Att 30 SGL Count 2000/20 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -60 dBm	hd Edge(Hoj dBm Offset : dB SwT 00 418 dBm	2.52 dB • R	XBW 100 kHz /BW 300 kHz	2402MH	Sweep 1[1] 2[1]		2.40	1.57 dBn 595000 GH: -50.86 dBn 000000 GH
Bar Spectrum Ref Level 20.00 Att 3( SGL Count 2000/20 PIPk Max 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	hd Edge(Hoj dBm Offset : dB SwT 00 418 dBm	2.52 dB • R	XBW 100 kHz /BW 300 kHz	2402MH	Sweep 1[1] 2[1]		2.40 2.40	1.57 dBn 595000 GH; -50.86 dBn 000000 GH;
Bar Spectrum Ref Level 20.00 / Att 3( SGL Count 2000/20 PIPk Max 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	hd Edge(Hop dBm Offset : dB SWT 00 +18 dBm +18 dBm 	2.52 dB • R	XBW 100 kHz YBW 300 kHz	2402MH	Sweep 1[1] 2[1]		2.40 2.40	1.57 dBn 595000 GH -50.86 dBn 000000 GH M2 M2 WWW 2.406 GHz
Bar           Ref Level         20.00           Att         33           SGL         Count         2000/20           10 dBm         0         0           -10 dBm         0         0           -20 dBm         D1         -18.           -30 dBm         -0         -18.           -40 dBm         -0         -0           -50 dBm         -0         -18.           -30 dBm         -10.         -18.           -30 dBm         -18.         -18.           -30 dBm         -18.         -18.           -30 dBm         -18.         -18.           -30 dBm         -10.         -18.           -40 dBm         -18.         -18.           -50 dBm         -10.         -18.           -70 dBm         -10.         -18.           -70 dBm         -10.         -10.	nd Edge(Ho)	2.52 dB • R	XBW         100 kHz           /BW         300 kHz             /BW         300 kHz         /BW         /BW         /BW         /BW         /BW         /BOD1         Y-value         1.57 dBn	2402MH Mode 9 M M M M M M M M M M M M M M M M M M M	Sweep 1[1] 2[1]		2.40 2.40	1.57 dBn 595000 GH -50.86 dBn 000000 GH M2 M2 WWW 2.406 GHz
Bar           Ref Level         20.00           Att         33           SGL         Count         2000/20           1Pk         Max         10           10 dBm         0         0         0           -10 dBm         0         0         0           -20 dBm         D1         -18.           -30 dBm         -0         -10.           -30 dBm         -0         -0           -70 dBm         -0         -0      -70 dBm         -0         -0	hd Edge(Hop           dBm         Offset :           dB         SWT           00	2.52 dB 1 ms V V V V V V V V V V V V V	XBW 100 kHz /BW 300 kHz ////////////////////////////////////	2402MH Mode s M M M M M M M M M	Sweep 1[1] 2[1]		2.40 2.40	1.57 dBn 595000 GH -50.86 dBn 000000 GH M2 M2 WWW 2.406 GHz
Bar           Ref Level         20.00           Att         33           SGL         Count         2000/20           10 dBm         0         0           -10 dBm         0         0           -20 dBm         D1         -18.           -30 dBm         -0         -18.           -40 dBm         -0         -0           -50 dBm         -0         -18.           -30 dBm         -10.         -18.           -30 dBm         -18.         -18.           -30 dBm         -18.         -18.           -30 dBm         -18.         -18.           -30 dBm         -10.         -18.           -40 dBm         -18.         -18.           -50 dBm         -10.         -18.           -70 dBm         -10.         -18.           -70 dBm         -10.         -10.	hd Edge(Hop           dBm         Offset :           dB         SWT           00	2.52 dB • R	XBW         100 kHz           /BW         300 kHz             /BW         300 kHz         /BW         /BW         /BW         /BW         /BW         /BOD1         Y-value         1.57 dBn	2402MH Mode s M M M M M M M M M	Sweep 1[1] 2[1]		2.40 2.40	1.57 dBn 595000 GH -50.86 dBn 000000 GH

Band Edge(Hoppin	g) NVNT 1-DH5 2480MHz	Ant1 Hopping Ref
Spectrum		
	RBW 100 kHz	
Att 30 dB SWT 1 ms SGL Count 2000/2000	VBW 300 kHz Mode Swee	p
● 1Pk Max		
	M1[1]	1.42 dBm 2.47904100 GHz
10 dBm		
	M1	
Total production of the second		
-10 dBm		
W WN		
-20 dBm		
-30 dBm		
-40 dBm		
	0	
-50 dBm		him in a char I
-60 dBm		man holow monor
-60 dBill		
-70 dBm		
CF 2.48 GHz	1001 pts	Span 8.0 MHz
	Ready	09.08.2024
Date: 9.AUG.2024 08:55:33		
_		
	NVNT 1-DH5 2480MHz Ar	
Spectrum		₹
	<ul> <li>RBW 100 kHz</li> <li>VBW 300 kHz</li> <li>Mode Swee</li> </ul>	n
SGL Count 2000/2000		
• 1Pk Max	M1[1]	1.63 dBm
10 dBm		2.48005000 GHz
M1	M2[1]	-56.15 dBm 2.48350000 GHz
0 /dem		
-10/dBm		
-20 dBm 01 -18.580 dBm		
-30 d8m		
-40 dBm M3		
-50 dBm-a-	44.4444.55.40.00.55.55.56.56.56	appenny weathing an and a second and a second s
ACCENTRY AND A TO A T	YAMAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	AND
-60 dBm-		
-70 dBm		
	1001t.	
Start 2.476 GHz Marker	1001 pts	Stop 2.576 GHz
Type Ref Trc X-value	Y-value Function	Function Result
M1         1         2.48005 GHz           M2         1         2.4835 GHz	1.63 dBm -56.15 dBm	
M3 1 2.498 GHz	-46.98 dBm	
	Ready	4/0 (9.03.2024 (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Date: 9.AUG.2024 08:56:16		

	ind Edge(F	lopping) N	IVNT 2-D	H5 2402N	/IHZ Ant1	Hopping	Ref	₽
Spectrum Ref Level 20.00 dBr	m Offset 2	.52 dB 👄 R	<b>BW</b> 100 kH:	Z				√
Att 30 d SGL Count 2000/2000		1 ms 🖷 V	BW 300 kH:	Z Mode S	Sweep			
●1Pk Max								1.07.40
				M:	1[1]		2.403	1.27 dBm 88610 GHz
10 dBm						M1		
0 dBm				. 0.5		X		
			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	mmini	rywww	WWW	mm	Mr. M. Mark
-10 dBm			1					
-20 dBm								
-30 dBm								
-So ubiii			d in the second se					
-40 dBm		, NYAA						
-50 dBm		MANYA						
monthe								
-60 dBm								
-70 dBm								
CF 2.402 GHz	1		1001	pts			Spa	n 8.0 MHz
				R	eady		4/0	9.03.2024
	Edge(Hop	ping) NVI	NT 2-DH5	2402MH	z Ant1 Ho	opping Em	nission	
Band Spectrum Ref Level 20.00 dBr Att 30 d SGL Count 2000/2000	m Offset 2 B SWT	.52 dB 🖷 R		z		opping Em	iission	
Spectrum Ref Level 20.00 dBr Att 30 d	m Offset 2 B SWT	.52 dB 🖷 R	<b>BW</b> 100 kH:	z z Mode S	Sweep	opping Em	nission	(⊽)
Spectrum Ref Level 20.00 dBr Att 30 d SGL Count 2000/2000	m Offset 2 B SWT	.52 dB 🖷 R	<b>BW</b> 100 kH:	z Mode S Mode S	Sweep 1[1]	opping Em	2.403	(⊽) 1.60 dBm 95000 GHz
Spectrum           Ref Level 20.00 dBr           Att         30 d           SGL Count 2000/2000           1Pk Max           10 dBm	m Offset 2 B SWT	.52 dB 🖷 R	<b>BW</b> 100 kH:	z Mode S Mode S	Sweep	ppping Em	2.403	1.60 dBm 95000 GHz 56.05 dBm 00000 Gmz
Spectrum           Ref Level 20.00 dBr           Att         30 d           SGL Count 2000/2000           1Pk Max           10 dBm           0 dBm	m Offset 2 B SWT	.52 dB 🖷 R	<b>BW</b> 100 kH:	z Mode S Mode S	Sweep 1[1]	ppping Em	2.403	1.60 dBm 95000 GHz 56.05 dậm
Spectrum           Ref Level 20.00 dBr           Att         30 d           SGL Count 2000/2000           IPk Max           10 dBm           0 dBm           -10 dBm	m Offset 2 B SWT	.52 dB 🖷 R	<b>BW</b> 100 kH:	z Mode S Mode S	Sweep 1[1]	ppping Em	2.403	1.60 dBm 95000 GHz 56.05 dBm 00000 Gmz
Spectrum           Ref Level 20.00 dBr           Att         30 d           SGL Count 2000/2000           1Pk Max           10 dBm           0 dBm	m Offset 2 B SWT	.52 dB 🖷 R	<b>BW</b> 100 kH:	z Mode S Mode S	Sweep 1[1]	ppping Em	2.403	1.60 dBm 95000 GHz 56.05 dBm 00000 G7z
Spectrum           Ref Level 20.00 dBr           Att         30 d           SGL Count 2000/2000           IPk Max           10 dBm           0 dBm           -10 dBm	m Offset 2 B SWT	.52 dB 🖷 R	<b>BW</b> 100 kH:	z Mode S Mode S	Sweep 1[1]	ppping Em	2.403	1.60 dBm 95000 GHz 56.05 dBm 00000 G7z
Spectrum           Ref Level 20.00 dBr           Att 30 d           SGL Count 2000/2000           IN Max           10 dBm           0 dBm           -10 dBm           -20 dBm           01 -18.730	m Offset 2 B SWT	.52 dB 🖷 R	<b>BW</b> 100 kH:	z Mode S Mode S	Sweep 1[1]	M3	2.403	1.60 dBm 95000 GHz 56.05 dBm 00000 G7z
Spectrum           Ref Level 20.00 dBr           Att         30 d           SGL Count 2000/2000           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	m Offset 2 B SWT	.52 dB • R 1 ms • V	BW 100 kH BW 300 kH	Z Mode S	Sweep 1[1] 2[1]		2.403	1.60 dBm 95000 GHz 56.05 dAm 00000 GTz ////////////////////////////////////
Spectrum Ref Level 20.00 dBr Att 30 d SGL Count 2000/2000 PIPk Max 10 dBm 0 dBm -10 dBm -20 dBm -40 dBm -40 dBm	m Offset 2 B SWT	.52 dB • R 1 ms • V	BW 100 kH BW 300 kH	Z Mode S	Sweep 1[1] 2[1]		2.403	1.60 dBm 95000 GHz 56.05 dAm 00000 GTz ////////////////////////////////////
Spectrum Ref Level 20.00 dBr Att 30 d SGL Count 2000/2000 PIR Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -60 dBm	m Offset 2 B SWT	.52 dB • R 1 ms • V	BW 100 kH BW 300 kH	Z Mode S	Sweep 1[1] 2[1]		2.403	1.60 dBm 95000 GHz 56.05 dAm 00000 GTz ////////////////////////////////////
Spectrum           Ref Level 20.00 dBi           Att         30 d           SGL Count 2000/2000           IN dBm           0 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	m Offset 2 B SWT	.52 dB • R 1 ms • V	<b>В</b> ₩ 100 kH В₩ 300 kH	2 2 M: M: M: M:	Sweep 1[1] 2[1]		2.403 - 2.400 	1.60 dBm 95000 GHz 56.05 dAm 00000 CTrz ////////////////////////////////////
Spectrum           Ref Level 20.00 dBr           Att 30 d           SGL Count 2000/2000           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.306 GHz	m Offset 2 B SWT	.52 dB • R 1 ms • V	BW 100 kH BW 300 kH	2 2 M: M: M: M:	Sweep 1[1] 2[1]		2.403 - 2.400 	1.60 dBm 95000 GHz 56.05 dAm 00000 GTz ////////////////////////////////////
Spectrum           Ref Level 20.00 dBr           Att         30 d           SGL Count 2000/2000           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -30 dBm           -30 dBm           -70 dBm           -70 dBm           Start 2.306 GHz           Marker           Type         Ref	m Offset 2 B SWT	2.52 dB • R 1 ms • V	BW 100 kH BW 300 kH 	2 Mode S M: M2 M2 pts Funct	Sweep 1[1] 2[1]	Ma	2.403 - 2.400 	1.60 dBm 95000 GHz 56.05 dBm 00000 CHz 70000 CHz 100000 CHz 100000 10000 CHz 100000 10000 100000 1000000
Spectrum           Ref Level 20.00 dBr           Att 30 d           SGL Count 2000/2000           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.306 GHz           Marker	m Offset 2 B SWT	.52 dB • R 1 ms • V	BW 100 kH BW 300 kH	2 2 Mode S M: 	Sweep 1[1] 2[1]	Ma	2.403 - 2.400 	1.60 dBm 95000 GHz 56.05 dBm 00000 CHz 70000 CHz 100000 CHz 100000 10000 CHz 100000 10000 100000 1000000
Spectrum           Ref Level 20.00 dBi           Att         30 d           SGL Count 2000/2000           ID dBm           0 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.306 GHz           Marker           Type           M1	m Offset 2 B SWT	2.52 dB • R 1 ms • V	BW 100 kH BW 300 kH עולישאלידיש עולישאלידיש 1001 Y-value 1.60 dB	2 2 Mode S M: M: M: M: PtS Pts Funct m	Sweep 1[1] 2[1]	Ma	2.403 - 2.400 	1.60 dBm 95000 GHz 56.05 dBm 00000 GTZ ////////////////////////////////////
Spectrum           Ref Level 20.00 dBr           Att 30 d           SGL Count 2000/2000           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.306 GHz           Marker           Type           Marker           M2           1	m Offset 2 B SWT	.52 dB • R 1 ms • V	BW 100 kH BW 300 kH 	2 2 Mode S M: M: M: M: PtS Pts Funct m	Sweep 1[1] 2[1]	Ma	2.403 - 2.400 	1.60 dBm 95000 GHz 56.05 dBm 00000 GTZ ////////////////////////////////////

E	Band Edge(I	Hopping)	NVNT 2-D	H5 2480	MHz Ant1	Hopping	Ref	
Spectrum								
Ref Level 20.00 c Att 30	Bm Offset 2 dB SWT		<b>RBW</b> 100 kH: <b>/BW</b> 300 kH:		Sweep			
SGL Count 2000/20 9 1Pk Max	00							
DIPK Max				м	1[1]			1.54 dBm
10 dBm					1	1	2.476	605990 GHz
10 авт. И1								
	- Ma	a maket		1				
Winner M	www.mr	marking	mont	wing				
-10 dBm								
-20 dBm								
				\ \				
-30 dBm					1			
-40 dBm					h.			
					- Ma			
-50 dBm					ri,	hing	0	
-60 dBm						Um	www.wr.v	non
-70 dBm								
CF 2.48 GHz			1001	pts			Spa	n 8.0 MHz
Ban	d Edge(Hop	pping) NV	NT 2-DH5	2480MH	z Ant1 Ho	opping Em	nission	
Spectrum Ref Level 20.00 d Att 30	Bm Offset 3 dB SWT	2.55 dB 👄 F	NT 2-DH5	Z		opping En	nission	
Spectrum Ref Level 20.00 c	Bm Offset 3 dB SWT	2.55 dB 👄 F	<b>RBW</b> 100 kH:	z z <b>Mode</b> S	Sweep	opping Em	nission	₹
Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 P1Pk Max	Bm Offset 3 dB SWT	2.55 dB 👄 F	<b>RBW</b> 100 kH:	z z <b>Mode</b> S		opping Err		0.69 dBm 095000 GHz
Spectrum           Ref Level 20.00 c           Att         30           SGL Count 2000/20           Int Max           10 dBm           M1	Bm Offset 3 dB SWT	2.55 dB 👄 F	<b>RBW</b> 100 kH:	z Mode s	Sweep	opping Em	2.479	95000 GHz -54.03 dBm
Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 P1Pk Max 10 dBm	Bm Offset 3 dB SWT	2.55 dB 👄 F	<b>RBW</b> 100 kH:	z Mode s	Gweep 1[1]	ppping Em	2.479	95000 GHz
Spectrum           Ref Level 20.00 c           Att 30           SGL Count 2000/20           IPk Max           10 dBm           M1           0 dBm	Bm Offset 3 dB SWT	2.55 dB 👄 F	<b>RBW</b> 100 kH:	z Mode s	Gweep 1[1]	ppping Em	2.479	95000 GHz -54.03 dBm
Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 9 1Pk Max 10 dBm M1 0 dBm	Bm Offset : dB SWT	2.55 dB 👄 F	<b>RBW</b> 100 kH:	z Mode s	Gweep 1[1]	pping En	2.479	95000 GHz -54.03 dBm
Spectrum           Ref Level 20.00 c           Att 30           SGL Count 2000/20           IPK Max           10 dBm           M1           0 dBm           -10 dBm	Bm Offset : dB SWT	2.55 dB 👄 F	<b>RBW</b> 100 kH:	z Mode s	Gweep 1[1]	pping En	2.479	95000 GHz -54.03 dBm
Spectrum           Ref Level 20.00 c           Att 30           SGL Count 2000/20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	Bm Offset : dB SWT	2.55 dB 👄 F	<b>RBW</b> 100 kH:	z Mode s	Gweep 1[1]	pping En	2.479	95000 GHz -54.03 dBm
Spectrum           Ref Level 20.00 c           Att 30           SGL Count 2000/20           ID dBm           M1           0 dBm           -10 dBm           -20 dBm           -20 dBm           -40 dBm	Bm Offset : dB SWT 00 57 dBm M3	2.55 dB • F	RBW 100 kH: /BW 300 kH:	Z Mode s	Sweep 1[1] 2[1]		2.479	995000 GHz -54.03 dBm 950000 GHz
Spectrum           Ref Level 20.00 c           Att 30           SGL Count 2000/20           ID dBm           10 dBm           -10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	Bm Offset : dB SWT 00 57 dBm M3	2.55 dB • F	RBW 100 kH: /BW 300 kH:	Z Mode s	Sweep 1[1] 2[1]		2.479	995000 GHz -54.03 dBm 950000 GHz
Spectrum           Ref Level 20.00 c           Att 30           SGL Count 2000/20           ID dBm           M1           0 dBm           -10 dBm           -20 dBm           -20 dBm           -40 dBm	Bm Offset : dB SWT 00 57 dBm M3	2.55 dB • F	RBW 100 kH: /BW 300 kH:	Z Mode s	Sweep 1[1] 2[1]		2.479	995000 GHz -54.03 dBm 950000 GHz
Spectrum           Ref Level 20.00 c           Att 30           SGL Count 2000/20           ID dBm           10 dBm           -10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	Bm Offset : dB SWT 00 57 dBm M3	2.55 dB • F	RBW 100 kH: /BW 300 kH:	Z Mode s	Sweep 1[1] 2[1]		2.479	995000 GHz -54.03 dBm 950000 GHz
Spectrum           Ref Level 20.00 c           Att 30           SGL Count 2000/20           ID dBm           M1           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	Bm Offset : dB SWT 00 57 dBm M3	2.55 dB • F	100 kH	z Mode s m m f	Sweep 1[1] 2[1]		2.479 	995000 GHz -54.03 dBm ואסטסס GHz 
Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -60 dBm	Bm Offset : dB SWT 00 57 dBm M3	2.55 dB • F	100 kH	2 Mode s M M	Sweep 1[1] 2[1]		2.475 2.483	95000 GHz -54.03 dBm 950000 GHz 
Spectrum           Ref Level 20.00 c           Att 30           SGL Count 2000/20           ID dBm           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm           Type           Ref Trc	Bm Offset : dB SWT 00 57 dBm 57 dBm X-volue	2.55 dB • F 1 ms • V	100 kH	2 Mode s M M M	Sweep 1[1] 2[1]		2.479 	95000 GHz -54.03 dBm 950000 GHz 
Spectrum           Ref Level 20.00 c           Att 30           SGL Count 2000/20           ID dBm           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.476 GHz           Marker           Type           Ref         Trc           M1         1	Bm Offset : dB SWT 00 57 dBm 57 dBm 57 dBm X-value X-value 2.479 2.489	2.55 dB • F 1 ms • V	RBW 100 kH /BW 300 kH //BW 300 kH //BW	2 Z Mode S M M M Pts Func m m	Sweep 1[1] 2[1]		2.475 2.483	95000 GHz -54.03 dBm 950000 GHz 
Spectrum           Ref Level 20.00 c           Att 30           SGL Count 2000/20           I Dd Bm           0 dBm           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           Start 2.476 GHz           Marker           Type         Ref           M1         1	Bm Offset : dB SWT 00 57 dBm 57 dBm 57 dBm X-value X-value 2.479 2.489	2.55 dB • F 1 ms • V	RBW         100 kH.           VBW         300 kH.           VBW         300 kH.           Image: state sta	2 Z Mode S M M M Pts Func m m	Sweep 1[1] 2[1]		2.475 2.483	95000 GHz -54.03 dBm 950000 GHz 
Spectrum           Ref Level 20.00 c           Att 30           SGL Count 2000/20           ID dBm           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -50 dBm           -70 dBm           Start 2.476 GHz           Marker           Type           Ref         Trc           M1         1	Bm Offset : dB SWT 00 57 dBm 57 dBm 57 dBm 4 57 dBm 57	2.55 dB • F 1 ms • V	RBW 100 kH /BW 300 kH //BW 300 kH //BW	2 Z Mode S M M M Pts Func m m	Sweep 1[1] 2[1]		2.475 2.483	95000 GHz -54.03 dBm 950000 GHz 

Spectrum	Band Edge(I	Hopping) N	NVNT 3-D	H5 2402N	MHz Ant1	Hopping	Ref	E
Ref Level 20.00	dBm Offset ( D dB SWT	2.52 dB 🖷 R	<b>BW</b> 100 kH: <b>BW</b> 300 kH:					[⊽]
SGL Count 2000/20		I IIB 🛑 ¥	DW 300 KH.	z Mode S	sweep			
● 1Pk Max								4.55.15
				м	1[1]		2.404	1.65 dBm 22980 GHz
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0 dBm						M1		
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-10 dBm			∕`	ΙW	· · · (	V -	wy .	An. 140.
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-40 dBm		. MM						
-50 dBm		Martin						
Man Man	mound	1						
-60 dBm								
-70 dBm								
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CF 2.402 GHZ			1001	pts	_		spa	n 8.0 MHz
	na Eage(Hop	oping) invi	NT 3-DH5	2402MH	z Ant1 Ho	opping Err	nission	Ē
Spectrum Ref Level 20.00	dBm Offset 3 0 dB SWT	2.52 dB 👄 R		Z		opping Err	nission	
Spectrum Ref Level 20.00 Att 3	dBm Offset 3 0 dB SWT	2.52 dB 👄 R	<b>BW</b> 100 kH:	z z <b>Mode</b> S	Sweep	opping Em	nission	( \_ )
Spectrum Ref Level 20.00 Att 3 SGL Count 2000/20 PIPk Max	dBm Offset 3 0 dB SWT	2.52 dB 👄 R	<b>BW</b> 100 kH:	z z <b>Mode</b> S		opping Err		.83 dBm 0.80 GHz
Spectrum Ref Level 20.00 • Att 3: SGL Count 2000/20 • 1Pk Max 10 dBm	dBm Offset 3 0 dB SWT	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s Mode s	Sweep	opping Em	2.402	0.83 dBm 05000 GHz 55.52,dBm
Spectrum Ref Level 20.00 Att 3 SGL Count 2000/20 PIPk Max	dBm Offset 3 0 dB SWT	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s Mode s	Gweep 1[1]	ppping Em	2.402	0.83 dBm 05000 GHz
Spectrum Ref Level 20.00 • Att 3: SGL Count 2000/20 • 1Pk Max 10 dBm	dBm Offset 3 0 dB SWT	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s Mode s	Gweep 1[1]	ppping Em	2.402	0.83 dBm 05000 GHz 55.52,dBm 00000yGHz
Spectrum           Ref Level 20.00           Att         3           SGL Count 2000/20           IPk Max           10 dBm           0 dBm           -10 dBm	dBm Offset 3 0 dB SWT	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s Mode s	Gweep 1[1]	ppping Em	2.402	0.83 dBm 05000 GHz 55.52,dBm 00000yGHz
Spectrum           Ref Level 20.00           Att 3:           SGL Count 2000/20           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm         01 -18.	dBm Offset : 0 dB SWT	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s Mode s	Gweep 1[1]	ppping Em	2.402	0.83 dBm 05000 GHz 55.52,dBm 00000v¢Hz
Spectrum           Ref Level 20.00           Att           33           SGL Count 2000/20           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	dBm Offset : 0 dB SWT	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s	Gweep 1[1]	ppping Em	2.402	0.83 dBm 05000 GHz 55.52,dBm 00000v¢Hz
Spectrum           Ref Level 20.00           Att 3:           SGL Count 2000/20           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm         01 -18.	dBm Offset : 0 dB SWT	2.52 dB 👄 R	<b>BW</b> 100 kH:	z Mode s	Gweep 1[1]	ppping Em	2.402	0.83 dBm 05000 GHz 55.52,dBm 00000v¢Hz
Spectrum           Ref Level 20.00           Att 3:           SGL Count 2000/20           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	dBm Offset : 0 dB SWT 000	2.52 dB • R 1 ms • V	BW 100 kH BW 300 kH	Z Mode s	Sweep 1[1] 2[1]		2.402	0.83 dBm 05000 GHz 55.52 dBm 00000 GHz
Spectrum           Ref Level 20.00           Att         31           SGL Count 2000/20           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	dBm Offset : 0 dB SWT 000	2.52 dB • R 1 ms • V	BW 100 kH BW 300 kH	Z Mode s	Sweep 1[1] 2[1]		2.402	0.83 dBm 05000 GHz 55.52 dBm 00000 GHz
Spectrum           Ref Level 20.00           Att 3:           SGL Count 2000/20           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	dBm Offset : 0 dB SWT 000	2.52 dB • R 1 ms • V	BW 100 kH BW 300 kH	Z Mode s	Sweep 1[1] 2[1]		2.402	0.83 dBm 05000 GHz 55.52 dBm 00000 GHz
Spectrum           Ref Level 20.00           Att         3           SGL Count 2000/20           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	dBm Offset : 0 dB SWT 000	2.52 dB • R 1 ms • V	BW 100 kH BW 300 kH	Z Mode s	Sweep 1[1] 2[1]		2.402	0.83 dBm 05000 GHz 55.52 dBm 00000 GHz
Spectrum           Ref Level 20.00           Att           3           SGL Count 2000/20           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.306 GHz	dBm Offset : 0 dB SWT 000	2.52 dB • R 1 ms • V	BW 100 kH BW 300 kH	z Mode s	Sweep 1[1] 2[1]		2.402 - 2.400 	0.83 dBm 05000 GHz 55.52 dBm 00000 GHz
Spectrum           Ref Level 20.00           Att           3           SGL Count 2000/20           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.306 GHz           Marker	dBm Offset : 0 dB SWT 000 346 dBm	2.52 dB • R 1 ms • V	BW 100 kH BW 300 kH	2 Mode s M M	Sweep 1[1] 2[1]	MILINA PARAMINAN	2.402 	0.83 dBm 05000 GHz 55.52 dBm 00000 GHz
Spectrum           Ref Level 20.00           Att 31           SGL Count 2000/20           I D dBm           0 dBm           10 dBm           -10 dBm           -20 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.306 GHz           Marker           Type           M1	dBm Offset 3 0 dB SWT 000 346 dBm 346 dBm 	2.52 dB R 1 ms V 1 ms V 1 ms G 1 m	BW 100 kH BW 300 kH 	2 2 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3	Sweep 1[1] 2[1]	MILINA PARAMINAN	2.402 - 2.400 	0.83 dBm 05000 GHz 55.52 dBm 00000 GHz
Spectrum           Ref Level 20.00           Att 3           SGL Count 2000/20           ID dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.306 GHz           Marker           Type           Type	dBm         Offset :           0 dB         SWT           000         346 dBm           346 dBm	2.52 dB • R 1 ms • V	BW 100 kH BW 300 kH	2 2 Mode 5 M M M M Pts Func m m	Sweep 1[1] 2[1]	MILINA PARAMINAN	2.402 	0.83 dBm 05000 GHz 55.52 dBm 00000 GHz
Spectrum           Ref Level 20.00           Att           3           SGL Count 2000/20           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.306 GHz           Marker           Type         Ref           M2         1	dBm         Offset :           0 dB         SWT           000         346 dBm           346 dBm	2.52 dB R R 1 ms V	BW 100 kH BW 300 kH 300 kH 100 1001 Y-value 0.83 dB -55.52 dB	2 2 Mode 5 M M M M Pts Func m m	Sweep 1[1] 2[1]	MILINA PARAMINAN	2.402 	0.83 dBm 05000 GHz 55.52 dBm 00000 GHz
Spectrum           Ref Level 20.00           Att           3           SGL Count 2000/20           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.306 GHz           Marker           Type         Ref           M2         1	dBm         Offset :           0 dB         SWT           000         346 dBm           346 dBm	2.52 dB • R 1 ms • V 1 ms • V 1 ms • V 1 ms • V	BW 100 kH BW 300 kH 300 kH 100 1001 Y-value 0.83 dB -55.52 dB	2 2 Mode 5 M M M M Pts Func m m	Sweep 1[1] 2[1]	MILINA PARAMINAN	2.402 	0.83 dBm 05000 GHz 55.52 dBm 00000 GHz

	Band Edge(	Hopping) I	NVNT 3-D	H5 2480N	MHz Ant1	Hopping	Ref	Ē
Spectrum	line Officiat		Div 100 kil	-				□
	db SWT	2.55 dB 🛑 R 1 ms 👄 V	<b>'BW</b> 300 kH		Sweep			
SGL Count 2000/20 1Pk Max	00							
				М	1[1]			1.70 dBm
10 dBm							2.479	991210 GH
10 dbin			M1					
∕@ dBm			, A	٨				
Mr. Mar	m M.	Winho	WW.	in				
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Bar	o9:24:25 nd Edge(Ho				z Ant1 Hc	pping Err	nission	<b>□</b> ⊽
Bar Spectrum Ref Level 20.00 c Att 30	nd Edge(Ho dBm Offset dB SwT	2.55 dB 🛑 R		z		pping Err	nission	Ē
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Bar Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 1Pk Max	nd Edge(Ho dBm Offset dB SwT	2.55 dB 🛑 R	<b>BW</b> 100 kH	z z <b>Mode</b> S		pping Em		
Bar Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 1Pk Max 10 dBm	nd Edge(Ho dBm Offset dB SwT	2.55 dB 🛑 R	<b>BW</b> 100 kH	z Mode s	Sweep	pping Em	2.477	1.88 dBr 725000 GH -55.11 dBr
Bar Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 1Pk Max 10 dBm /1 0 dBm	nd Edge(Ho dBm Offset dB SwT	2.55 dB 🛑 R	<b>BW</b> 100 kH	z Mode s	Gweep 1[1]	pping Err	2.477	1.88 dBr 725000 GH -55.11 dBr
Bar Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 1Pk Max 10 dBm /1 0 dBm	nd Edge(Ho dBm Offset dB SwT	2.55 dB 🛑 R	<b>BW</b> 100 kH	z Mode s	Gweep 1[1]	pping Err	2.477	1.88 dBn 725000 GH -55.11 dBn
Bar Spectrum Ref Level 20.00 c Att 300 SGL Count 2000/20 1Pk Max 10 dBm 10 dBm 10 dBm 10 dBm	nd Edge(Ho dBm Offset 0 dB SWT 00	2.55 dB 🛑 R	<b>BW</b> 100 kH	z Mode s	Gweep 1[1]	pping Em	2.477	1.88 dBn 725000 GH -55.11 dBn
Bar Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 IPk Max 10 dBm 10 dBm -10 cBm -20 dBm D1 -18.3	nd Edge(Ho dBm Offset 0 dB SWT 00	2.55 dB 🛑 R	<b>BW</b> 100 kH	z Mode s	Gweep 1[1]	pping Em	2.477	1.88 dBn 725000 GH: -55.11 dBn
Bar Spectrum Ref Level 20.00 c Att 300 SGL Count 2000/20 1Pk Max 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm	nd Edge(Ho dBm Offset 0 dB SWT 00	2.55 dB 🛑 R	<b>BW</b> 100 kH	z Mode s	Gweep 1[1]	pping Em	2.477	1.88 dBn 725000 GH: -55.11 dBn
Bar Spectrum Ref Level 20.00 c Att 300 SGL Count 2000/20 1Pk Max 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm	dBm Offset dB SWT 00 303 dBm	2.55 dB • R	28W 100 kH	Z Mode S	Sweep 1[1] 2[1]		2.477	1.89 dBn 725000 GH 555.11 dBn 350000 GH
Bar Spectrum Ref Level 20.00 c Att 300 SGL Count 2000/20 1Pk Max 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm	dBm Offset dB SWT 00 303 dBm	2.55 dB • R	28W 100 kH	Z Mode S	Sweep 1[1] 2[1]		2.477	1.89 dBn 725000 GH 555.11 dBn 350000 GH
Bar Spectrum Ref Level 20.00 c Att 300 SGL Count 2000/20 1Pk Max 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm	dBm Offset dB SWT 00 303 dBm	2.55 dB • R	28W 100 kH	Z Mode S	Sweep 1[1] 2[1]		2.477	1.89 dBn 725000 GH 555.11 dBn 350000 GH
Bar Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 10 dBm 10 dBm 10 dBm 10 dBm 20 dBm 40 dBm 4	dBm Offset dB SWT 00 303 dBm	2.55 dB • R	28W 100 kH	Z Mode S	Sweep 1[1] 2[1]		2.477	1.89 dBn 725000 GH 555.11 dBn 350000 GH
Bar Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 10 dBm 10 dBm 10 dBm 10 dBm 20 dBm 40 dBm 4	dBm Offset dB SWT 00 303 dBm	2.55 dB • R	28W 100 kH	Z Mode S	Sweep 1[1] 2[1]		2.477	1.88 dBn 725000 GH -55.11 dBn 350000 GH
Bar Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 1Pk Max 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -30 dBm -40 dBm -70 dBm -70 dBm -70 dBm -70 dBm	dBm Offset dB SWT 00 303 dBm	2.55 dB • R	28W 100 kH	z Mode s	Sweep 1[1] 2[1]		2.477 2.485	1.89 dBn 725000 GH 555.11 dBn 350000 GH
Bar Spectrum Ref Level 20.00 c Att 300 SGL Count 2000/20 9 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -30 dBm -40 dRm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm	Ma Edge(Ho dBm Offset 0 dB SWT 00 303 dBm M3 M4 M3 M4 M3 M4 M3 M4 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	2.55 dB • R 1 ms • V	100 kH איז איז איז איז איז איז איז איז איז איז	2 Mode s M M M	Sweep 1[1] 2[1]	up-totulotta	2.477 2.480	1.99 dBn 725000 GH: 55.11 dBn 350000 GH:
Bar Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 10 dBm 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm	M3 M3 M3 M3 M3 M4 X-valu 2.477	2.55 dB 1 ms V W (V V V V V V V V V V V V V V V V V V	אפא 100 kH ישא 300 kH אין אין אין אין אין אין אין אין אין אין	2 Z Mode S M M M M	Sweep 1[1] 2[1]	up-totulotta	2.477 2.485	2.576 GHz
Bar Spectrum Ref Level 20.00 c Att 30 SGL Count 2000/20 10 dBm 10 dBm 10 dBm 20 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm Type Ref Trc	Mail         Offset           dBm         Offset           dB         SWT           00         SWT           303         dBm           303         dBm           303         dBm           X-valu         2.47           2.447         2.445	2.55 dB 1 ms 1 ms 1	BW 100 kH BW 300 kH און אין אין אין אין אין אין אין אין אין אי	2 Z Mode S M M M Pts Func m m	Sweep 1[1] 2[1]	up-totulotta	2.477 2.480	1.99 dBn 725000 GH: 55.11 dBn 350000 GH:
Bar           Ref Level         20.00 c           Att         30           SGL Count         2000/20           1Pk Max         10           10 dBm         -           -10 cBm         -           -20 dBm         -           -30 dBm         -           -30 dBm         -           -70 dBm	Mail         Offset           dBm         Offset           dB         SWT           00         SWT           303         dBm           303         dBm           303         dBm           X-valu         2.47           2.447         2.445	2.55 dB 1 ms 1 ms Vill Athen V Part of the second seco	ВЖ 100 kH /BW 300 kH ////////////////////////////////////	2 Z Mode S M M M Pts Func m m	Sweep 1[1] 2[1]	up-totulotta	2.477 2.480	1.99 dBn 725000 GH: 55.11 dBn 350000 GH:

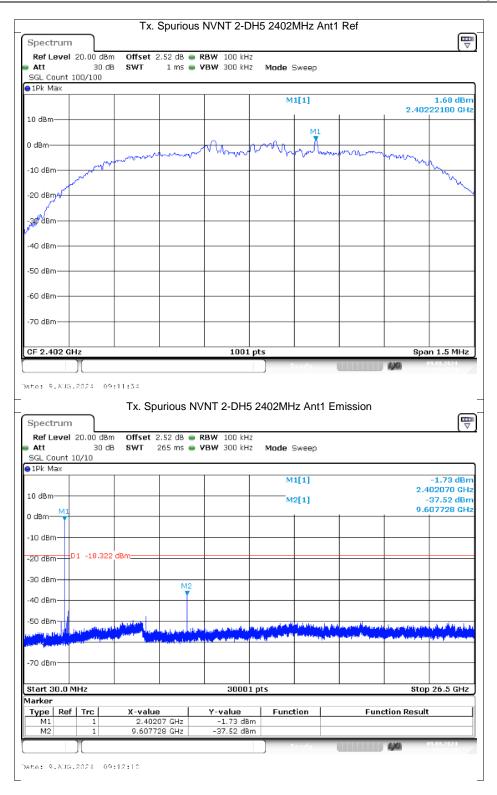
## **Conducted RF Spurious Emission**

Condition	Mode	Frequency (MHz)	Antenna	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	1-DH5	2402	Ant1	-39.8	-20	Pass
NVNT	1-DH5	2441	Ant1	-41.34	-20	Pass
NVNT	1-DH5	2480	Ant1	-40.93	-20	Pass
NVNT	2-DH5	2402	Ant1	-39.2	-20	Pass
NVNT	2-DH5	2441	Ant1	-41.17	-20	Pass
NVNT	2-DH5	2480	Ant1	-40.76	-20	Pass
NVNT	3-DH5	2402	Ant1	-39.68	-20	Pass
NVNT	3-DH5	2441	Ant1	-40.9	-20	Pass
NVNT	3-DH5	2480	Ant1	-40.56	-20	Pass

	Tx S	Spurious	Test Gr NVNT 1-DH	15 2402MI	Hz Ant1 Ret	f		
Spectrum	17. (	Punous				•		Ē
Ref Level 20.00 dBr	n Offset 2	.52 dB 👄 R	<b>BW</b> 100 kHz					
Att 30 di			/BW 300 kHz	Mode Sw	eep			
SGL Count 100/100								
трк мах				M1[:	11			1.56 dBr
				wird.	-1		2.402	205240 GH
LO dBm								
				M1				
) dBm		/	WWWWWWW		man			
		and a start of the				<u>.</u>		
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30 dBm								
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			1001 p				Spa	n 1.5 MHz
3F 2.402 GHz			1001	ots				
CF 2.402 GHz		urious NV		Rea	Ant1 Emiss	ion	na -	09.08.2024 08:47:41
		urious NV		Rea	Ant1 Emiss	iion	ya,	09.08.2024 08:47:41
te: 9.836.2024 08 Spectrum Ref Level 20.00 dBr	Tx. Spu	.52 dB 👄 F	(NT 1-DH5)	2402MHz		sion	()G	09.08.2024 08:47:41
te: 9.839.2024 08 Spectrum Ref Level 20.00 dBr Att 30 dl	Tx. Spu	.52 dB 👄 F	'NT 1-DH5	Rea		iion		09.08.2024 08:47:41
te: 9.836.2024 08 Spectrum Ref Level 20.00 dBr	Tx. Spu	.52 dB 👄 F	(NT 1-DH5)	2402MHz		iion	ya -	09.08.2024 08:47:41
te: 9.83G.2024 08 Spectrum Ref Level 20.00 dBr Att 30 dl SGL Count 10/10	Tx. Spu	.52 dB 👄 F	(NT 1-DH5)	2402MHz	еер	sion	ya -	1.16 dBu
te: 9.806.2024 08 Spectrum Ref Level 20.00 dBr Att 30 dB SGL Count 10/10 PIPk Max L0 dBm	Tx. Spu	.52 dB 👄 F	(NT 1-DH5)	2402MHz Mode Sw	eep 1]	ion	2.4	19.03.2024
ta: 9.806.2024 08 Spectrum RefLevel 20.00 dBr Att 30 dl SGL Count 10/10 10Pk Max 10 dBm	Tx. Spu	.52 dB 👄 F	(NT 1-DH5)	2402MHz Mode Sw	eep 1]	iion	2.4	1.16 dB 39.2024
te: 9.806.2024 08 Spectrum Ref Level 20.00 dBr Att 30 dB SGL Count 10/10 PIPk Max L0 dBm	Tx. Spu	.52 dB 👄 F	(NT 1-DH5)	2402MHz Mode Sw	eep 1]	ion	2.4	1.16 dB 02070 GH 38.24 dB
ta: 9.806.2024 08 Spectrum RefLevel 20.00 dBr Att 30 dl SGL Count 10/10 10Pk Max 10 dBm	Tx. Spu	.52 dB 👄 F	(NT 1-DH5)	2402MHz Mode Sw	eep 1]	iion	2.4	1.16 dB 02070 GH 38.24 dB
te: 9.83G.2024 08 Spectrum Ref Level 20.00 dBr Att 30 dB SGL Count 10/10 11Pk Max 10 dBm 10 dBm 10 dBm	Tx. Spu	.52 dB 👄 F	(NT 1-DH5)	2402MHz Mode Sw	eep 1]	ion	2.4	1.16 dB 02070 GH 38.24 dB
Spectrum Ref Level 20.00 dBr Att 30 dl SGL Count 10/10 11Pk Max 10 dBm M1 0 dBm	Tx. Spu	.52 dB 👄 F	(NT 1-DH5)	2402MHz Mode Sw	eep 1]	ion	2.4	1.16 dB 02070 GH 38.24 dB
Spectrum Ref Level 20.00 dBm Att 30 dl SGL Count 10/10 10 dBm 10 dBm 20 dBm D1 -18.440	Tx. Spu	.52 dB 👄 F	(NT 1-DH5)	2402MHz Mode Sw	eep 1]	ion	2.4	1.16 dB 02070 GH 38.24 dB
te: 9.83G.2024 08  Spectrum Ref Level 20.00 dBr Att 30 dB SGL Count 10/10  PIPK Max  L0 dBm 10 dBm 10 dBm D1 -18.44C 30 dBm	Tx. Spu	.52 dB 👄 F	(NT 1-DH5)	2402MHz Mode Sw	eep 1]	ion	2.4	1.16 dB 02070 GH 38.24 dB
Spectrum Ref Level 20.00 dBm Att 30 dl SGL Count 10/10 10 dBm 10 dBm 20 dBm D1 -18.440	Tx. Spu	.52 dB	(NT 1-DH5)	2402MHz Mode Sw	eep 1]	ion	2.4	1.16 dB 02070 GH 38.24 dB
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te: 9.83G.2024 08  Spectrum Ref Level 20.00 dBr Att 30 dl SGL Count 10/10  PIPk Max  10 dBm 10 dBm 10 dBm 20 dBm D1 -18.44C 30 dBm 40 dBm 50 dBm	Tx. Spu	.52 dB • F 65 ms • V	NT 1-DH5	2402MHz Mode Sw M1[: M2[:	eep 1] 1] 		2.4 9.6	1.16 dB 02070 GF 39.24 dB 07728 GF
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Spectrum     Spectrum       Ref Level 20.00 dBn       Att 30 dl       SGL Count 10/10       10 dBm       10 dBm       20 dBm       40 dBm       50 dBm	Tx. Spu	.52 dB • F 65 ms • V	NT 1-DH5	2402MHz Mode Sw M1[: M2[:	eep 1] 1] 		2.4 9.6	1.16 dB 02070 GH 02070 GH 07728 GH
te: 9.83G.2024 08  Spectrum Ref Level 20.00 dBr Att 30 dl SGL Count 10/10  PIPk Max  10 dBm 10 dBm 10 dBm 20 dBm D1 -18.44C 30 dBm 40 dBm 50 dBm	Tx. Spu	.52 dB • F 65 ms • V	NT 1-DH5	2402MHz Mode Sw M1[: M2[:	eep 1] 1] 		2.4 9.6	1.16 dB 02070 GF 39.24 dB 07728 GF
Image: P. ATG. 2024     08       Spectrum     Image: P. ATG. 2024     08       Ref Level 20.00 dBr     30 dl       SGL Count 10/10     10/10       10 dBm     Image: P. ATG. 2024       10 dBm     Image: P. ATG. 2024       20 dBm     Image: P. ATG. 2024       40 dBm     Image: P. Atg. 2024       50 dBm     Image: P. Atg. 2024       70 dBm     Image: P. Atg. 2024	Tx. Spu	.52 dB • F 65 ms • V	NT 1-DH5	2402MHz Mode Sw M1[: M2[:	eep 1] 1] 		2.4 9.6	1.16 dBi 02070 CH 38.24 dBi 07728 CH
te: 9.8/16.2024     08       Spectrum	Tx. Spu	.52 dB • F 65 ms • V	NT 1-DH5	2402MHz Mode Sw M1[: M2[:	eep 1] 1] 		2.4 9.6	1.16 dBi 02070 CH 38.24 dBi 07728 CH
Image: P. ATG. 2024     08       Spectrum     Image: P. ATG. 2024     08       Ref Level 20.00 dBr     30 dl       SGL Count 10/10     10/10       10 dBm     Image: P. ATG. 2024       10 dBm     Image: P. ATG. 2024       20 dBm     Image: P. ATG. 2024       40 dBm     Image: P. Atg. 2024       50 dBm     Image: P. Atg. 2024       70 dBm     Image: P. Atg. 2024	Tx. Spu	.52 dB	NT 1-DH5	2402MHz Mode Sw M1[: M2[:	eep 1] 1] 		2.4 9.6	1.16 dB 02070 GH
Spectrum     Spectrum       Ref Level 20.00 dBr       Att       30 dBr       10 dBm       20 dBm       10 dBm       11 transfer       70 dBm       Start 30.0 MHz       Iarker       Type       Ref Trc       M1	Tx. Spu n Offset 2 B SWT 2	.52 dB • K	'NT 1-DH5 RBW 100 kHz BW 300 kHz BU 300 kHz	2402MHz Mode Sw M1[: M2[:]]	eep 1] 1] 		2.4 9.6	1.16 dB 02070 GH
Spectrum     Spectrum       Ref Level 20.00 dBm       Att       30 dBm       10 dBm       20 dBm       10 dBm       20 dBm       10 dBm       20 dBm       10 dBm       20 dBm       20 dBm       20 dBm       30 dBm       40 dBm       50 dBm       11 dBm       20 dBm       30 dBm       40 dBm       50 dBm       11 data       20 dBm       20 dBm       20 dBm       20 dBm       20 dBm       20 dBm       30 dBm       30 dBm       30 dBm       30 dBm       30 dBm       30 dBm       40 dBm       50 dBm       50 dBm       51 data       52 data       53 data       54 data       55 data       56 data       57 data       58 data       59 data       50 data       50 data       50 data       55 data  <	Tx. Spu	.52 dB • K	(NT 1-DH5 (NT	2402MHz Mode Sw M1[: M2[:]]	eep 1] 1] 		2.4 9.6	1.16 dB 02070 GH

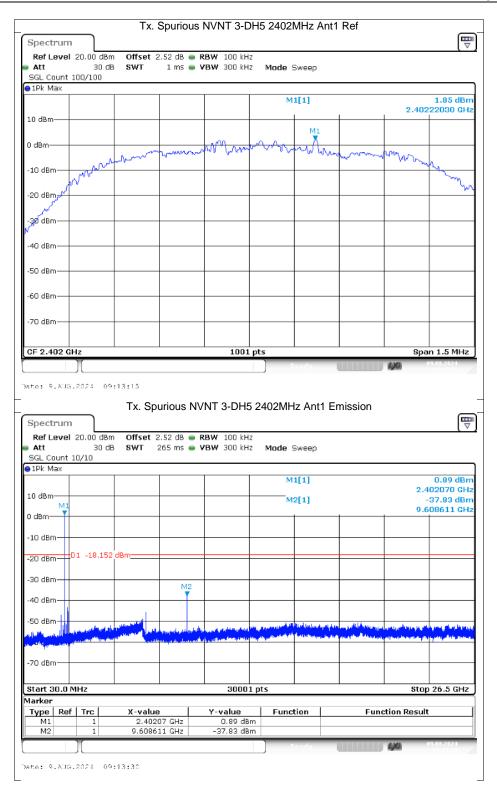
	Tx. S	Spurious I	NVNT 1-DH	5 2441N	/IHz Ant1	Ref		_
Spectrum								□
Ref Level 20.00 dBm			<b>BW</b> 100 kHz					
Att 30 dB CCL Count 100 (100)	B SWT	1 ms 🖷 V	BW 300 kHz	Mode S	weep			
SGL Count 100/100 Pk Max								
				M1	[1]			1.97 dBm
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0 dBm	+		John Marine		man			
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mar and a								
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-50 dBm	+							
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			1001					n 1.5 MHz
CF 2.441 GHz			1001 pt	.s			spa	n 1.5 MHZ
					sady		1/11	
Spectrum Ref Level 20.00 dBm			<b>BW</b> 100 kHz					$\nabla$
Att 30 dE SGL Count 10/10	B <b>SWT</b> 2	65 ms 🖷 V	BW 300 kHz	Mode S	weep			
1Pk Max								
				M1	[1]			0.74 dBm
10 dBm								40900 GHz
M1				M2	[1]			39.37 dBm
D dBm							9.7	63901 GHz
10 dBm	++							
20 dBm D1 -18.029	dBm							
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-SO dBm			ng an an ann an tha tha philip ag ga ang a tha thig ang bina philip ag ga ang a tha thig ang bina philip ag	a codu				n parta anti-large tita al- parta parta <sup>da</sup> parta interacti
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50 dBm				a codu	in the literation of the state		the constant (the	a je klima poslačka poslački nak gli z prego <sup>10</sup> grang tim poslačka po
50 dBm 			30001 p	an a			Stop	26.5 GHz
-50 dBm -70 dBm -71 dB			30001 p	ts				26.5 GHz
-50 dBm -70 dBm -70 dBm Start 30.0 MHz Jarker Type   Ref   Trc	X-value		30001 p Y-value	an a	ion	Fun	Stop	26.5 GHz
-50 dBm -70 dBm -70 dBm -71 dB	2.440		<b>30001</b> p <b>Y-value</b> 0.74 dBm	ts	ion	Fun		26.5 GHz
-50 dBm -70 dBm Start 30.0 MHz Aarker Type   Ref   Trc			30001 p Y-value	ts	ion	Fun		26.5 GHz
-50 dBm -70 dBm -70 dBm Start 30.0 MHz Aarker Type Ref Trc M1 1	2.440		<b>30001</b> p <b>Y-value</b> 0.74 dBm	ts	ion	Fun		26.5 GHz
M1 1	2.440		<b>30001</b> p <b>Y-value</b> 0.74 dBm	ts	ion	Fun		26.5 GHz

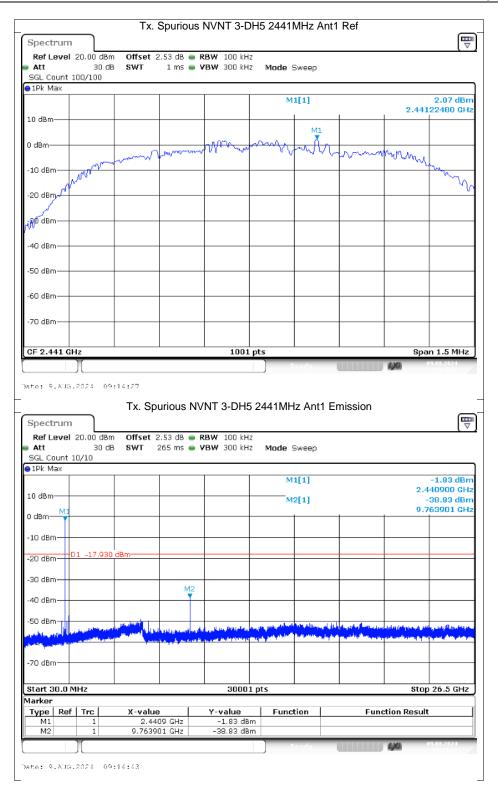
Spectrum		17. 0	punous	NVNT 1-DI	10 24000				
Ref Level Att SGL Count	30 d			RBW 100 kHz VBW 300 kHz	Mode S	iweep			
1Pk Max									
					M1	l[1]			1.66 dB
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					M1				
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CF 2.48 GH	z			1001	pts			8	pan 1.5 MHz
			rious N	VNT 1-DH5	2480MH:	z Ant1	Emission		Ē
Spectrum Ref Level Att	20.00 dBr 30 d	Tx. Spu	55 dB 👄	VNT 1-DH5 RBW 100 kHz VBW 300 kHz			Emission		Ē
Spectrum Ref Level Att SGL Count	20.00 dBr 30 d	Tx. Spu	55 dB 👄	<b>RBW</b> 100 kHz			Emission		Ē
Spectrum Ref Level Att SGL Count	20.00 dBr 30 d	Tx. Spu	55 dB 👄	<b>RBW</b> 100 kHz	Mode S		Emission		
Spectrum Ref Level Att SGL Count IPk Max	20.00 dBr 30 d	Tx. Spu	55 dB 👄	<b>RBW</b> 100 kHz	Mode S	iweep	Emission		0.78 dBi 2.479720 GF
Spectrum Ref Level Att SGL Count IPk Max	20.00 dBr 30 d	Tx. Spu	55 dB 👄	<b>RBW</b> 100 kHz	Mode S	weep	Emission		0.78 dB 2.479720 GF -39.27 dB
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	20.00 dBr 30 d	Tx. Spu	55 dB 👄	<b>RBW</b> 100 kHz	Mode S	iweep	Emission		0.78 dB 2.479720 GF -39.27 dB
Spectrum Ref Level Att SGL Count ) IPk Max 10 dBm MJ 0 dBm	20.00 dBr 30 d	Tx. Spu	55 dB 👄	<b>RBW</b> 100 kHz	Mode S	iweep	Emission		0.78 dB 2.479720 GF -39.27 dB
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm 10 dBm 10 dBm	20.00 dBr 30 d 10/10	Tx. Spu	55 dB 👄	<b>RBW</b> 100 kHz	Mode S	iweep	Emission		0.78 dBi 2.479720 GF -39.27 dBi 3.920074 GF
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm 10 dBm 10 dBm	20.00 dBr 30 d 10/10	Tx. Spu	55 dB 👄	<b>RBW</b> 100 kHz	Mode S	iweep	Emission		0.78 dB 2.479720 GF -39.27 dB
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm 10 dBm 20 dBm	20.00 dBr 30 d 10/10	Tx. Spu	55 dB 👄	<b>RBW</b> 100 kHz	Mode S	iweep	Emission		0.78 dB 2.479720 GF -39.27 dB
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm 10 dBm 20 dBm	20.00 dBr 30 d 10/10	Tx. Spu	55 dB 👄	<b>RBW</b> 100 kHz	Mode S	iweep	Emission		0.78 dB 2.479720 GF -39.27 dB
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm	20.00 dBr 30 d 10/10	Tx. Spu	55 dB	<b>RBW</b> 100 kHz	Mode S	iweep	Emission		0.78 dB 2.479720 GF -39.27 dB
Spectrum Ref Level Att SGL Count IPk Max 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBr 30 d 10/10	Tx. Spu	55 dB	RBW 100 kHz	Mode S	Weep			0.78 dB 2.479720 GF -39.27 dB
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm 10 dBm 20 dBm 30 dBm 40 dBm	20.00 dBr 30 d 10/10 D1 -18.344	Tx. Spu	55 dB  55 ms  55 ms  10 ms	RBW         100 kHz           VBW         300 kHz	Mode S M1 M2	weep [[1] 2[1]			0.78 dB 2.479720 GF -39.27 dB 0.920074 GF
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm 10 dBm 20 dBm 30 dBm 40 dBm	20.00 dBr 30 d 10/10	Tx. Spu	55 dB  55 ms  55 ms  10 ms	RBW 100 kHz	Mode S M1 M2	weep [[1] 2[1]			0.78 dB 2.479720 GF -39.27 dB 0.920074 GF
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBr 30 d 10/10 D1 -18.344	Tx. Spu	55 dB  55 ms  55 ms  10 ms	RBW         100 kHz           VBW         300 kHz	Mode S M1 M2	weep [[1] 2[1]			0.78 dB 2.479720 GF -39.27 dB 0.920074 GF
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBr 30 d 10/10 D1 -18.344	Tx. Spu	55 dB  55 ms  55 ms  10 ms	RBW         100 kHz           VBW         300 kHz	Mode S M1 M2	weep [[1] 2[1]			0.78 dB 2.479720 GF -39.27 dB 0.920074 GF
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -70 dBm -70 dBm	20.00 dBr 30 d 10/10	Tx. Spu	55 dB  55 ms  55 ms  10 ms	RBW         100 kHz           VBW         300 kHz	Mode S	weep [[1] 2[1]			0.78 dB 2.479720 G -39.27 dB 9.920074 G 
Att SGL Count SGL Count SGL Count SGL Count SGL Count M1 0 dBm M1 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm -70 dBm -70 dBm	20.00 dBr 30 d 10/10	Tx. Spu	55 dB  55 ms  55 ms  10 ms	RBW         100 kHz           VBW         300 kHz	Mode S	weep [[1] 2[1]			0.78 dB 2.479720 GF -39.27 dB 0.920074 GF
Spectrum Ref Level Att SGL Count ID dBm 10 dBm 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	20.00 dBr 30 d 10/10 D1 -18.344	Tx. Spu	55 dB  55 ms  55 ms  10 ms	RBW         100 kHz           VBW         300 kHz	Mode S	Weep			0.78 dBi 2.479720 GH -99.27 dBi 9.920074 GH
Spectrum Ref Level Att SGL Count IPk Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -40 dBm -70 dBm -70 dBm Start 30.0 f Marker Type Ref M1	20.00 dBr 30 d 10/10 D1 -18.344	Tx. Spu	55 dB  55 ms  55 ms  7	RBW 100 kHz VBW 300 kHz	Mode S M1 M2 pts Funct	Weep			0.78 dBi 2.479720 GH -99.27 dBi 9.920074 GH
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -70 dBm -70 dBm Start 30.0 I Marker Type   Ref	20.00 dBr 30 d 10/10 D1 -18.344	Tx. Spu	55 dB  55 ms  55 ms  7	RBW         100 kHz           VBW         300 kHz           Image: state st	Mode S M1 M2 pts Funct	Weep			0.78 dBi 2.479720 GH -99.27 dBi 9.920074 GH



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Spectrum					Ę
Ref Level 20.00 dBr	m Offset 2.53 dB	<b>RBW</b> 100 kHz			
Att 30 d		• VBW 300 kHz	Mode Sweep		
SGL Count 100/100					
●1Pk Max					
			M1[1]		2.10 dBi
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Spectrum		NVNT 2-DH5 2	441MHz Ant1	Emission	Ē
Spectrum Ref Level 20.00 dBr			441MHz Ant1	Emission	
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Ref Level 20.00 dBr Att 30 d SGL Count 10/10	m Offset 2.53 dB (	<b>RBW</b> 100 kHz		Emission	Ē
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Ref Level 20.00 dBr Att 30 d SGL Count 10/10	m Offset 2.53 dB (	• <b>RBW</b> 100 kHz	Mode Sweep	Emission	-2.34 dBi 2.440900 GH -39.07 dBi
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm	m Offset 2.53 dB (	• <b>RBW</b> 100 kHz	Mode Sweep M1[1]	Emission	2.440900 GH
Ref Level 20.00 dBr Att 30 d SGL Count 10/10	m Offset 2.53 dB (	• <b>RBW</b> 100 kHz	Mode Sweep M1[1]	Emission	2.440900 G⊢ -39.07 dBi
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm	m Offset 2.53 dB (	• <b>RBW</b> 100 kHz	Mode Sweep M1[1]	Emission	2.440900 G⊢ -39.07 dBi
Ref Level         20.00 dBm           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           0 dBm         M1           -10 dBm         0	m Offset 2.53 dB B SWT 265 ms 	• <b>RBW</b> 100 kHz	Mode Sweep M1[1]	Emission	2.440900 G⊢ -39.07 dBi
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           0 dBm         M1	m Offset 2.53 dB B SWT 265 ms 	• <b>RBW</b> 100 kHz	Mode Sweep M1[1]	Emission	2.440900 G⊢ -39.07 dBi
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           0 dBm         10 dBm           -10 dBm         -10 dBm           -20 dBm         D1 -17.894	m Offset 2.53 dB B SWT 265 ms 	• <b>RBW</b> 100 kHz	Mode Sweep M1[1]	Emission	2.440900 G⊢ -39.07 dBi
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           10 dBm         -10 dBm	m Offset 2.53 dB B SWT 265 ms 	RBW         100 kHz           VBW         300 kHz	Mode Sweep M1[1]	Emission	2.440900 G⊢ -39.07 dBi
Ref Level         20.00         dBm           Att         30 d         30 d           SGL Count         10/10         10/10           1Pk Max         10 dBm         0 dBm           10 dBm         -10 dBm         -10 dBm           -20 dBm         D1 -17.894	m Offset 2.53 dB B SWT 265 ms C	RBW         100 kHz           VBW         300 kHz	Mode Sweep M1[1]	Emission	2.440900 G⊢ -39.07 dBi
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           0 dBm         -10 dBm           -20 dBm         D1 -17.890           -30 dBm         -40 dBm	m Offset 2.53 dB B SWT 265 ms C	RBW 100 kHz VBW 300 kHz	Mode Sweep M1[1] M2[1]	Emission	2.440900 G⊢ -39.07 dBi
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           0 dBm         10 dBm           -10 dBm         -10 dBm           -20 dBm         D1 -17.89           -30 dBm         -30 dBm	m Offset 2.53 dB B SWT 265 ms C	RBW         100 kHz           VBW         300 kHz	Mode Sweep M1[1] M2[1] 		2.440900 GF -39.07 dB 9.763901 GF
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           0 dBm         0 dBm           -10 dBm         01 -17.890           -30 dBm         -40 dBm	m Offset 2.53 dB B SWT 265 ms C	RBW 100 kHz VBW 300 kHz	Mode Sweep M1[1] M2[1]		2.440900 GF -39.07 dB 9.763901 GF
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           0 dBm         10 dBm           -10 dBm         -10 dBm           -20 dBm         D1 -17.890           -30 dBm         -30 dBm           -40 dBm         -10 dBm	m Offset 2.53 dB B SWT 265 ms C	RBW         100 kHz           VBW         300 kHz	Mode Sweep M1[1] M2[1] 		2.440900 GF -39.07 dB 9.763901 GF
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           0 dBm         0           -10 dBm         01 -17.890           -30 dBm         -40 dBm	m Offset 2.53 dB B SWT 265 ms C	RBW         100 kHz           VBW         300 kHz	Mode Sweep M1[1] M2[1] 		2.440900 GF -39.07 dB 9.763901 GF
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           0 dBm         10 dBm           -10 dBm         -10 dBm           -20 dBm         D1 -17.891           -30 dBm         -30 dBm           -70 dBm         -70 dBm	m Offset 2.53 dB B SWT 265 ms C	RBW         100 kHz           VBW         300 kHz	Mode Sweep M1[1] M2[1] M2[1] 		2.440900 GF -39.07 dB 9.763901 GF
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           0 dBm         10 dBm           -10 dBm         -10 dBm           -20 dBm         D1 -17.891           -30 dBm         -30 dBm           -70 dBm         -70 dBm           Start 30.0 MHz         -10 MHz	m Offset 2.53 dB B SWT 265 ms C	RBW         100 kHz           VBW         300 kHz	Mode Sweep M1[1] M2[1] M2[1] 		2.440900 GF -39.07 dB 9.763901 GF
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           10 dBm         0 dBm           -10 dBm         01 -17.890           -20 dBm         01 -17.890           -30 dBm         -30 dBm           -40 dBm         -70 dBm           -70 dBm         -70 dBm           Start 30.0 MHz	m Offset 2.53 dB B SWT 265 ms 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RBW         100 kHz           VBW         300 kHz	Mode Sweep M1[1] M2[1	Ref et patiente provinciales en la constante de la constante d	2.440900 GF -39.07 dB 9.763901 GF
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           0 dBm         0 dBm           -10 dBm         0           -20 dBm         D1 -17.890           -30 dBm         -30 dBm           -40 dBm         -70 dBm           -70 dBm         -70 dBm           770 dBm         -70 dBm           Type         Ref         Trc	m Offset 2,53 dB B SWT 265 ms C C C C C C C C C C C C C C C C C C	RBW 100 kHz           VBW 300 kHz	Mode Sweep M1[1] M2[1] M2[1] 	Ref et patiente provinciales en la constante de la constante d	2.440900 GF -39.07 dB 9.763901 GF
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10           0 dBm         0           -10 dBm         -10           -20 dBm         01 -17.890           -30 dBm         -30 dBm           -40 dBm         -70 dBm           -70 dBm         -70 dBm           Start 30.0 MHz         Marker	m Offset 2.53 dB B SWT 265 ms 0 dBm 0 dBm 0 dBm 0 dBm	RBW         100 kHz           VBW         300 kHz	Mode Sweep M1[1] M2[1	Ref et patiente provinciales en la constante de la constante d	2.440900 GF -39.07 dB 9.763901 GF
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           IPk Max         10 dBm           0 dBm         0           -10 dBm         -10 dBm           -20 dBm         -17.891           -30 dBm         -17.891           -30 dBm         -17.891           -30 dBm         -17.891           -30 dBm         -70 dBm           -50 dBm         -70 dBm           -70 dBm         -70 dBm           Type         Ref         Trc           M1         1         1	m Offset 2.53 dB B SWT 265 ms	RBW 100 kHz           VBW 300 kHz	Mode Sweep M1[1] M2[1	Ref et patiente provinciales en la constante de la constante d	2.440900 GF -39.07 dB 9.763901 GF
Ref Level         20.00 dBn           Att         30 d           SGL Count         10/10           1Pk Max         10 dBm           10 dBm         -           0 dBm         -           -10 dBm         -           -20 dBm         -           -30 dBm         -           -40 dBm         -           -50 dBm         -           -70 dBm         -           Start 30.0 MHz           Marker         -           Type         Ref         Trc           M1         1         1	m Offset 2.53 dB B SWT 265 ms OdBm OdBm OdBm OdBm C C C C C C C C C C C C C C C C C C C	RBW 100 kHz           VBW 300 kHz	Mode Sweep M1[1] M2[1	Ref et patiente provinciales en la constante de la constante d	2.440900 GF -39.07 dB 9.763901 GF

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Spectrum					
Ref Level 20.00 dBr	n Offset 2.55 d	<b>iB 💿 RBW</b> 100 kHz			
● Att 30 dl	B SWT 1 m	ns 👄 <b>VBW</b> 300 kHz	Mode Sweep		
SGL Count 100/100					
The wax			M1[1]		1.32 dBm
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0 dBm			who a		
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Jan					- Mr.
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e <sup>rte</sup>					
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-60 dBm	+				
-70 dBm					
CF 2.48 GHz		1001	nts		Span 1.5 MHz
		1001			09.08.2024
Spectrum Ref Level 20.00 dBr Att 30 d		18 <b>e RBW</b> 100 kHz ns <b>e VBW</b> 300 kHz			(`
SGL Count 10/10			niede encep		
●1Pk Max					
			M1[1]		
10 dBm					-3.28 dBm
			M2[1]		2.479720 GHz
A JAN MI			M2[1]		2.479720 GHz -39.44 dBm
0 dBm			M2[1]	_	2.479720 GHz -39.44 dBm
0 dBm			M2[1]		2.479720 GHz -39.44 dBm
-10 dBm			M2[1]		
T T	) dBm		M2[1]		2.479720 GHz -39.44 dBm
-10 dBm -20 dBm 01 -18.680	) dBm		M2[1]		2.479720 GHz -39.44 dBm
-10 dBm			M2[1]		2.479720 GHz -39.44 dBm
-10 dBm		M2	M2[1]		2.479720 GHz -39.44 dBm
-10 dBm 01 -18.680 -20 dBm 01 -18.680 -30 dBm	dBm	M2	M2[1]		2.479720 GHz -39.44 dBm
-10 dBm D1 -18.680	dBm	M2	M2[1]		2.479720 GHz -39.44 dBm
-10 dBm 01 -18.680 -20 dBm 01 -18.680 -30 dBm		M2	M2[1]		2.479720 GHz -39.44 dBm 9.920074 GHz
-10 dBm 01 -18.680 -20 dBm 01 -18.680 -30 dBm		M2	M2[1]		2.479720 GHz -39.44 dBm 9.920074 GHz
-10 dBm D1 -18.680 -20 dBm D1 -18.680 -30 dBm		M2	M2[1]		2.479720 GHz -39.44 dBm 9.920074 GHz
-10 dBm 01 -18.680 -20 dBm 01 -18.680 -30 dBm	) dBm	M2	M2[1]		2.479720 GHz -39.44 dBm 9.920074 GHz
-10 dBm -20 dBm 01 -18.680 -30 dBm -40 dBm -50 dBm	) dBm	M2			2.479720 GHz -39.44 dBm 9.920074 GHz
-10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm Start 30.0 MHz Marker		30001	pts		2.479720 GHz -39.44 dBm 9.920074 GHz
-10 dBm 01 -18.600 -20 dBm 01 -18.600 -30 dBm - -40 dBm - -50 dBm - -70 dBm - -70 dBm - -70 dBm - -70 dBm - -70 dBm -		30001 Y-value	pts		2.479720 GHz -39.44 dBm 9.920074 GHz
-10 dBm 01 -18.680 -20 dBm 01 -18.680 -30 dBm		30001 Y-value 12 -3.28 dBn	pts		2.479720 GHz -39.44 dBm 9.920074 GHz
-10 dBm 01 -18.680 -20 dBm 01 -18.680 -30 dBm	X-value 2.47972 GH	30001 Y-value 12 -3.28 dBn	pts		2.479720 GHz -39.44 dBm 9.920074 GHz
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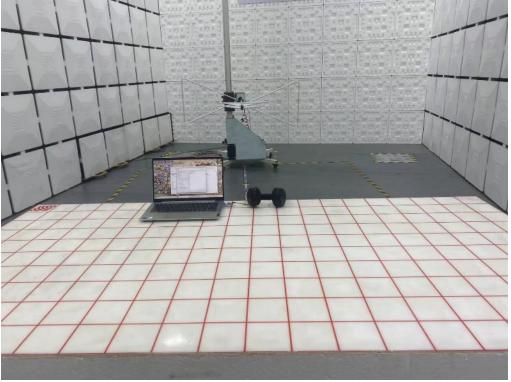
	rx. Spund	ous NVNT 3-DI				
Spectrum						[Ę
Ref Level 20.00 dBm		RBW 100 kHz				
Att 30 dB	SWT 1 ms	<b>VBW</b> 300 kHz	Mode Sweep			
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te: 9.AUG.2024 09		NVNT 3-DH5	2480MHz Ant1	Emission	6/6	09.08.2024
te: 9.806.2024 09 Spectrum Ref Level 20.00 dBm	Tx. Spurious	• RBW 100 kHz	Prodv 2480MHz Ant1	Emission	6,63	09.08.2024
te: 9.%36.2024 09 Spectrum Ref Level 20.00 dBm Att 30 dB	Tx. Spurious		Prodv 2480MHz Ant1	Emission	4,44	19.03.2024
te: 9.839.2024 09 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 10/10	Tx. Spurious	• RBW 100 kHz	Prodv 2480MHz Ant1	Emission	, 4961 	9.03.2024
te: 9.839.2024 09 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 10/10	Tx. Spurious	• RBW 100 kHz	Prodv 2480MHz Ant1 Mode Sweep	Emission	a) (4) (1)	-2.08 dB
Att 30 dB SGL Count 10/10 1Pk Max	Tx. Spurious	• RBW 100 kHz	Prodv 2480MHz Ant1 Mode Sweep M1[1]	Emission		79720 GF
te: 9.809.2024 09 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 10/10 19k Max .0 dBm	Tx. Spurious	• RBW 100 kHz	Prodv 2480MHz Ant1 Mode Sweep	Emission	-	79720 GI 39.32 dB
te: 9. %JG.2024 09 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 10/10 19Pk Max	Tx. Spurious	• RBW 100 kHz	Prady 2480MHz Ant1 Mode Sweep M1[1]	Emission	-	79720 GI 39.32 dB
te: 9.839.2024 09 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 10/10 1Pk Max 0 dBm dBm	Tx. Spurious	• RBW 100 kHz	Prady 2480MHz Ant1 Mode Sweep M1[1]	Emission	-	79720 GI 39.32 dB
te: 9.839.2024 09 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 10/10 1Pk Max 0 dBm dBm	Tx. Spurious	• RBW 100 kHz	Prady 2480MHz Ant1 Mode Sweep M1[1]	Emission	-	79720 GI 39.32 dB
te: 9. %JG.2024 09 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 10/10 1Pk Max 0 dBm 10 dBm 10 dBm	Tx. Spurious	• RBW 100 kHz	Prady 2480MHz Ant1 Mode Sweep M1[1]	Emission	-	79720 GI 39.32 dB
te: 9.839.2024 09 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 10/10 1Pk Max 0 dBm 10 dBm D1 -18.757	Tx. Spurious	• RBW 100 kHz	Prady 2480MHz Ant1 Mode Sweep M1[1]	Emission	-	79720 GI 39.32 dB
te: 9.839.2024 09 Spectrum Ref Level 20.00 dBm Att 30 dB SGL Count 10/10 1Pk Max 0 dBm 10 dBm D1 -18.757	Tx. Spurious	RBW 100 kHz     VBW 300 kHz	Prady 2480MHz Ant1 Mode Sweep M1[1]	Emission	-	79720 GI 39.32 dB
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te: 9. %39.2024 09 Spectrum Ref Level 20.00 dBm Att 30 dB GGL Count 10/10 1Pk Max 0 dBm 10 dBm 20 dBm D1 -18.757 30 dBm	Tx. Spurious	RBW 100 kHz     VBW 300 kHz	Prady 2480MHz Ant1 Mode Sweep M1[1]	Emission	-	79720 GI 39.32 dB
te: 9.839.2024 09  Spectrum  Ref Level 20.00 dBm Att 30 dB  GL Count 10/10  IPk Max  0 dBm 10 dBm 20 dBm D1 -18.757 30 dBm 40 dBm	Tx. Spurious	RBW 100 kHz     VBW 300 kHz	Prady 2480MHz Ant1 Mode Sweep M1[1] M2[1]		9.9	79720 GH 39.32 dB
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te: 9.839.2024 09  Spectrum  Ref Level 20.00 dBm Att 30 dB  GL Count 10/10  IPk Max  0 dBm 10 dBm 20 dBm D1 -18.757 30 dBm 40 dBm	Tx. Spurious	RBW 100 kHz     VBW 300 kHz	Presty 2480MHz Ant1 Mode Sweep M1[1] M2[1]			79720 GH 39,32 dB 20074 GH
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ta:     9. AUG. 2024     09       Spectrum	Tx. Spurious	RBW 100 kHz     VBW 300 kHz	Presty 2480MHz Ant1 Mode Sweep M1[1] M2[1]			79720 GH 39,32 dB 20074 GH
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t.e.: 9. AUG. 2024     09       Spectrum	Tx. Spurious	RBW 100 kHz     VBW 300 kHz	Presdy 2480MHz Ant1 Mode Sweep M1[1] M2[1] M2[1]			) 26.5 GH
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### **APPENDIX: PHOTOGRAPHS OF TEST CONFIGURATION**

**AC Power Line Conducted Emission** 



**Radiated Band edge and Spurious Emission** 





### **APPENDIX: PHOTOGRAPHS OF THE EUT**



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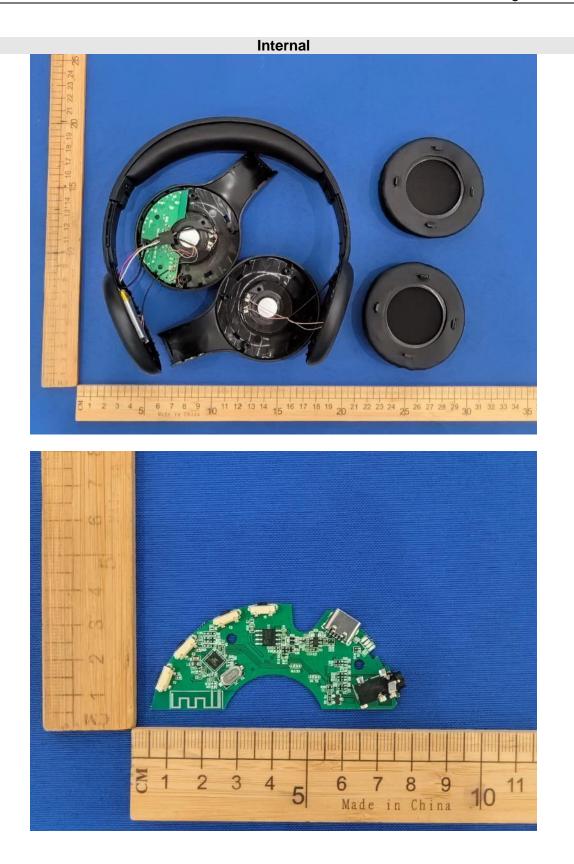
Global Testing , Great Quality.

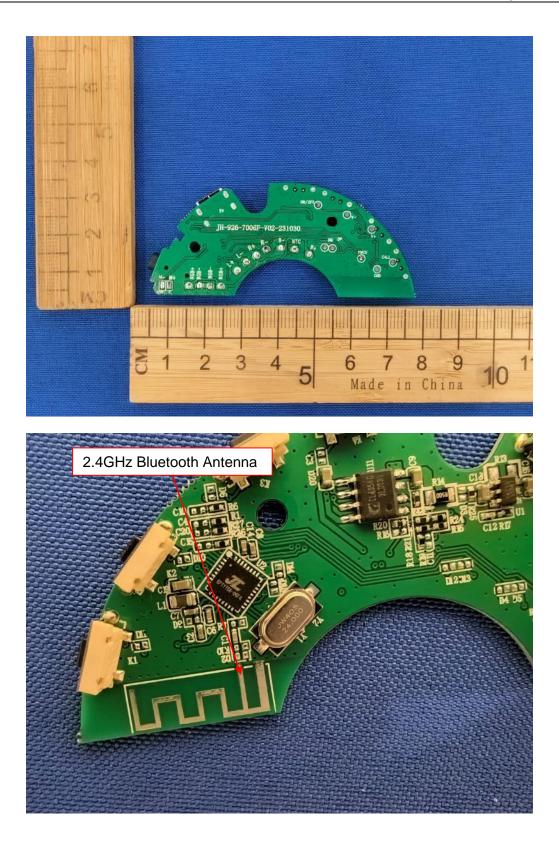


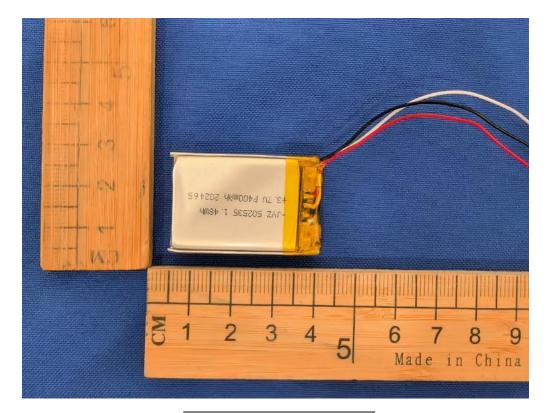


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**END OF REPORT**