





Certificate #4298.0

Product:3G fixed wireless phoneTrade Mark:LOGIC, ISWAG, UNONUModel No.:FIXO 240KFamily Model:FW24K, FIX2400KReport No.:STR230328005001EIssue Date:May 08, 2023

## **Prepared for**

SWAGTEK

10205 NW 19th Street STE101 Miami, FL 33172, United States

### Prepared by

Shenzhen NTEK Testing Technology Co., Ltd. 1/F, Building E, Fenda Science Park, Sanwei Community, Xixiang Street Bao'an District, Shenzhen 518126 P.R. China Tel:400-800-6106,0755-2320 0050 / 2320 0090 Website: http://www.ntek.org.cn





#### TABLE OF CONTENTS

1 TES	ST RESULT CERTIFICATION	3
2 SUN	MMARY OF TEST RESULTS	4
3 FAG	CILITIES AND ACCREDITATIONS	5
3.1 3.2 3.3	FACILITIES LABORATORY ACCREDITATIONS AND LISTINGS MEASUREMENT UNCERTAINTY	5
4 GE	NERAL DESCRIPTION OF EUT	6
5 DES	SCRIPTION OF TEST MODES	8
6 SET	TUP OF EQUIPMENT UNDER TEST	9
6.1 6.2 6.3	BLOCK DIAGRAM CONFIGURATION OF TEST SYSTEM SUPPORT EQUIPMENT EQUIPMENTS LIST FOR ALL TEST ITEMS	
7 TES	ST REQUIREMENTS	
7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8 7.9 7.10 7.11	CONDUCTED EMISSIONS TEST RADIATED SPURIOUS EMISSION NUMBER OF HOPPING CHANNEL HOPPING CHANNEL SEPARATION MEASUREMENT AVERAGE TIME OF OCCUPANCY (DWELL TIME) 20DB BANDWIDTH TEST PEAK OUTPUT POWER CONDUCTED BAND EDGE MEASUREMENT. SPURIOUS RF CONDUCTED EMISSION ANTENNA APPLICATION FREQUENCY HOPPING SYSTEM (FHSS) EQUIPMENT REQUIREMENTS	16 25 26 27 29 30 31 32 33 33 34
8 TES	ST RESULTS	
8.1 8.2 8.3 8.4 8.5 8.6 8.7 8.8	DWELL TIME MAXIMUM CONDUCTED OUTPUT POWER -20DB BANDWIDTH CARRIER FREQUENCIES SEPARATION NUMBER OF HOPPING CHANNEL BAND EDGE BAND EDGE BAND EDGE (HOPPING) CONDUCTED RF SPURIOUS EMISSION	





#### **1 TEST RESULT CERTIFICATION**

Applicant's name	SWA CTEK
Applicant's name	SWAGTEK
Address	10205 NW 19th Street STE101 Miami, FL 33172, United States
Manufacturer's Name	SWAGTEK
Address	10205 NW 19th Street STE101 Miami, FL 33172, United States
Product description	
Product name	3G fixed wireless phone
Model and/or type reference:	FIXO 240K
Family Model	FW24K, FIX2400K
Test Sample Number	T230328003R003

Certificate #4298.01

#### Measurement Procedure Used:

#### APPLICABLE STANDARDS

STANDARD/ TEST PROCEDURE	TEST RESULT
FCC 47 CFR Part 2, Subpart J FCC 47 CFR Part 15, Subpart C ANSI C63.10-2013	Complied

This device described above has been tested by Shenzhen NTEK Testing Technology Co., Ltd., and the test results show that the equipment under test (EUT) is in compliance with the FCC requirements. And it is applicable only to the tested sample identified in the report.

This report shall not be reproduced except in full, without the written approval of Shenzhen NTEK Testing Technology Co., Ltd., this document may be altered or revised by Shenzhen NTEK Testing Technology Co., Ltd., personnel only, and shall be noted in the revision of the document.

The test results of this report relate only to the tested sample identified in this report.

Date of Test	:	Mar 28, 2023 ~ May 08, 2023
		hrang. Hu
Testing Engineer	:	
		(Mary Hu)
		Alex
Authorized Signatory	:	J.
		(Alex Li)





#### 2 SUMMARY OF TEST RESULTS

FCC Part15 (15.247), Subpart C				
Standard Section Test Item Verdict Remark				
15.207	Conducted Emission	PASS		
15.209 (a) 15.205 (a)	Radiated Spurious Emission	PASS		
15.247(a)(1)	Hopping Channel Separation	PASS		
15.247(b)(1)	Peak Output Power	PASS		
15.247(a)(iii)	Number of Hopping Frequency	PASS		
15.247(a)(iii)	Dwell Time	PASS		
15.247(a)(1)	Bandwidth	PASS		
15.247 (d)	Band Edge Emission	PASS		
15.247 (d)	Spurious RF Conducted Emission	PASS		
15.203	Antenna Requirement	PASS		

Certificate #4298.01

Remark:

1. "N/A" denotes test is not applicable in this Test Report.

All test items were verified and recorded according to the standards and without any deviation during the test.





#### **3 FACILITIES AND ACCREDITATIONS**

#### 3.1 FACILITIES

All measurement facilities used to collect the measurement data are located at

1/F, Building E, Fenda Science Park, Sanwei Community, Xixiang Street, Bao'an District, Shenzhen 518126 P.R. China.

Certificate #4298.01

The sites are constructed in conformance with the requirements of ANSI C63.7, ANSI C63.10 and CISPR Publication 22.

#### 3.2 LABORATORY ACCREDITATIONS AND LISTINGS

Site Description	
CNAS-Lab.	: The Certificate Registration Number is L5516.
IC-Registration	The Certificate Registration Number is 9270A.
-	CAB identifier:CN0074
FCC- Accredited	Test Firm Registration Number: 463705.
	Designation Number: CN1184
A2LA-Lab.	The Certificate Registration Number is 4298.01
Name of Firm	: Shenzhen NTEK Testing Technology Co., Ltd.
Site Location	: 1/F, Building E, Fenda Science Park, Sanwei Community, Xixiang
	Street, Bao'an District, Shenzhen 518126 P.R. China.

#### 3.3 MEASUREMENT UNCERTAINTY

The reported uncertainty of measurement  $y\pm U$ , where expended uncertainty U is based on a standard uncertainty multiplied by a coverage factor of k=2, providing a level of confidence of approximately 95 %.

No.	Item	Uncertainty
1	Conducted Emission Test	±2.80dB
2	RF power, conducted	±0.16dB
3	Spurious emissions, conducted	±0.21dB
4	All emissions, radiated(30MHz~1GHz)	±2.64dB
5	All emissions, radiated(1GHz~6GHz)	±2.40dB
6	All emissions, radiated(>6GHz)	±2.52dB
7	Temperature	±0.5°C
8	Humidity	±2%





#### 4 GENERAL DESCRIPTION OF EUT

Product Feature and Specification		
Equipment	3G fixed wireless phone	
Trade Mark	LOGIC, ISWAG, UNONU	
FCC ID	O55241923	
Model No.	FIXO 240K	
Family Model	FW24K, FIX2400K	
Model Difference	All the model are the same circuit and RF module, except the Model names.	
Operating Frequency	2402MHz~2480MHz	
Modulation	GFSK, π/4-DQPSK, 8-DPSK	
Number of Channels	79 Channels	
Antenna Type	PIFA Antenna	
Antenna Gain	1.13 dBi	
Adapter	Model: FIXO 240K Input: AC 100-240V, 50-60Hz 0.15A Output: DC 5.0V500mA	
Battery	DC 3.7V, 1400mAh	
Power supply	DC 3.7V from battery or DC 5V from Adapter.	
Hardware version	MM7223-MB-V1.0	
Software version	LOGIC_FIXO_240K	

Note 1: Based on the application, features, or specification exhibited in User's Manual, the EUT is considered as an ITE/Computing Device. More details of EUT technical specification, please refer to the User's Manual.





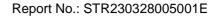
#### **Revision History**

ACCREDITED Certificate #4298.01

ilac-MR

Report No.	Version	Description	Issued Date
STR230328005001E	Rev.01	Initial issue of report	May 08, 2023





#### 5 DESCRIPTION OF TEST MODES

To investigate the maximum EMI emission characteristics generates from EUT, the test system was pre-scanning tested base on the consideration of following EUT operation mode or test configuration mode which possible have effect on EMI emission level. Each of these EUT operation mode(s) or test configuration mode(s) mentioned above was evaluated respectively.

Certificate #4298.01

The Transmitter was operated in the normal operating mode. The TX frequency was fixed which was for the purpose of the measurements.

Test of channel included the lowest and middle and highest frequency to perform the test, then record on this report.

Those data rates (1Mbps for GFSK modulation; 2Mbps for  $\pi$ /4-DQPSK modulation; 3Mbps for 8-DPSK modulation) were used for all test.

The EUT was pretested with 3 orientations placed on the table for the radiated emission measurement -X, Y, and Z-plane. The X-plane results were found as the worst case and were shown in this report.

#### Carrier Frequency and Channel list:

Channel	Frequency(MHz)
0	2402
1	2403
39	2441
40	2442
77	2479
78	2480

Note: fc=2402MHz+k×1MHz k=0 to 78

The following summary table is showing all test modes to demonstrate in compliance with the standard.

For AC Conducted Emission			
Final Test Mode Description			
Mode 1 normal link mode			

Note: AC power line Conducted Emission was tested under maximum output power.

For Radiated Test Cases		
Final Test Mode	Description	
Mode 1	normal link mode	
Mode 2	CH00(2402MHz)	
Mode 3	CH39(2441MHz)	
Mode 4	CH78(2480MHz)	

Note: For radiated test cases, the worst mode data rate 1Mbps was reported only, because this data rate has the highest RF output power at preliminary tests, and no other significantly frequencies found in conducted spurious emission.

For Conducted Test Cases				
Final Test Mode	Description			
Mode 2	CH00(2402MHz)			
Mode 3	CH39(2441MHz)			
Mode 4	CH78(2480MHz)			
Mode 5	Hopping mode			
Note: The engineering	test program was provided and the EUT was programmed to be in continuous			

Note: The engineering test program was provided and the EUT was programmed to be in continuously transmitting mode.



# Certificate #4298.01

	EQUIPMENT UNDER TEST RAM CONFIGURATION OF TEST SYSTEM Emission Mode
C-2	C-1 AE-1 Adapter AE-2 Earphone
For Radiated Test (	EUT
For Conducted Tes	C-3 EUT
and this temporary	rary antenna connector is soldered on the PCB board in order to perform conducted tests antenna connector is listed in the equipment list. In battery-powered, the battery is fully-charged.





#### 6.2 SUPPORT EQUIPMENT

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Item	Equipment	Model/Type No.	Series No.	Note
AE-1	Adapter	FIXO 240K	N/A	Peripherals
AE-2	Earphone	N/A	N/A	Peripherals

Item	Cable Type	Shielded Type	Ferrite Core	Length
C-1	USB Cable	NO	NO	0.9m
C-2	Earphone Cable	NO	NO	1.2m
C-3	RF Cable	YES	NO	0.1m

#### Notes:

- (1) The support equipment was authorized by Declaration of Confirmation.
- (2) For detachable type I/O cable should be specified the length in cm in [Length] column.
- (3) "YES" is means "shielded" "with core"; "NO" is means "unshielded" "without core".





#### 6.3 EQUIPMENTS LIST FOR ALL TEST ITEMS

Radiation& Conducted Test equipment

	Kind of Equipment	Manufacturer	Type No.	Serial No.	Last calibration	Calibrated until	Calibrati on period
1	Spectrum Analyzer	Aglient	E4440A	MY41000130	2023.03.27	2024.03.26	1 year
2	Spectrum Analyzer	Agilent	N9020A	MY49100060	2022.06.16	2023.06.15	1 year
3	Spectrum Analyzer	R&S	FSV40	101417	2022.06.16	2023.06.15	1 year
4	Test Receiver	R&S	ESPI7	101318	2023.03.27	2024.04.26	1 year
5	Bilog Antenna	TESEQ	CBL6111D	31216	2023.03.16	2024.03.16	1 year
6	50Ω Coaxial Switch	Anritsu	MP59B	6200983705	2020.05.11	2023.05.10	3 year
7	Horn Antenna	SCHWARZBE CK	BBHA 9120 D	2816	2023.01.12	2024.01.11	1 year
8	Broadband Horn Antenna	SCHWARZBE CK	BBHA 9170	803	2022.11.07	2023.11.06	1 year
9	Amplifier	EMC	EMC051835 SE	980246	2022.06.17	2023.06.16	1 year
10	Active Loop Antenna	SCHWARZBE CK	FMZB 1519 B	055	2022.11.04	2023.11.03	1 year
11	Power Meter	DARE	RPR3006W	15I00041SN 084	2022.06.16	2023.06.15	1 year
12	Test Cable (9KHz-30MHz)	N/A	R-01	N/A	2022.06.17	2025.06.16	3 year
13	Test Cable (30MHz-1GHz )	N/A	R-02	N/A	2022.06.17	2025.06.16	3 year
14	High Test Cable(1G-40G Hz)	N/A	R-03	N/A	2022.06.17	2025.06.16	3 year
15	Filter	TRILTHIC	2400MHz	29	2023.03.26	2026.03.25	3 year
16	temporary antenna connector (Note)	NTS	R001	N/A	N/A	N/A	N/A

Note:

We will use the temporary antenna connector (soldered on the PCB board) When conducted test And this temporary antenna connector is listed within the instrument list





AC Co	AC Conduction Test equipment						
Item	Kind of Equipment	Manufacturer	Type No.	Serial No.	Last calibration	Calibrated until	Calibration period
1	Test Receiver	R&S	ESCI	101160	2023.03.27	2024.03.26	1 year
2	LISN	R&S	ENV216	101313	2023.03.27	2024.03.26	1 year
3	LISN	SCHWARZBE CK	NNLK 8129	8129245	2023.03.27	2024.03.26	1 year
4	50Ω Coaxial Switch	ANRITSU CORP	MP59B	6200983704	2020.05.11	2023.05.10	3 year
5	Test Cable (9KHz-30MH z)	N/A	C01	N/A	2020.05.11	2023.05.10	3 year
6	Test Cable (9KHz-30MH z)	N/A	C02	N/A	2020.05.11	2023.05.10	3 year
7	Test Cable (9KHz-30MH z)	N/A	C03	N/A	2020.05.11	2023.05.10	3 year

Note: Each piece of equipment is scheduled for calibration once a year except the Aux Equipment & Test Cable which is scheduled for calibration every 2 or 3 years.





#### 7 TEST REQUIREMENTS

#### 7.1 CONDUCTED EMISSIONS TEST

#### 7.1.1 Applicable Standard

According to FCC Part 15.207(a)

#### 7.1.2 Conformance Limit

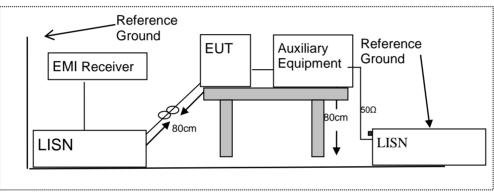
	Conducted Emission Limit		
Frequency(MHz)	Quasi-peak	Average	
0.15-0.5	66-56*	56-46*	
0.5-5.0	56	46	
5.0-30.0	60	50	

Note: 1. \*Decreases with the logarithm of the frequency

2. The lower limit shall apply at the transition frequencies

3. The limit decreases in line with the logarithm of the frequency in the range of 0.15 to 0.50MHz.

#### 7.1.3 Test Configuration



#### 7.1.4 Test Procedure

According to the requirements in Section 13.1.4.1 of ANSI C63.10-2013 Conducted emissions the EUT measured in the frequency range between 0.15 MHz and 30 MHz using CISPR Quasi-Peak and average detector mode.

- 1. The EUT was placed 0.4 meter from the conducting wall of the shielding room.
- 2. The EUT was placed on a table which is 0.8m above ground plane.
- 3. Connect EUT to the power mains through a line impedance stabilization network (LISN). All other support equipments powered from additional LISN(s). The LISN provide 50 Ohm/ 50uH of coupling impedance for the measuring instrument.
- 4. Interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle 30 to 40cm long.
- 5. I/O cables that are not connected to a peripheral shall be bundled in the center. The end of the cable may be terminated, if required, using the correct terminating impedance. The overall length shall not exceed 1 m.
- 6. LISN at least 80 cm from nearest part of EUT chassis.
- 7. The frequency range from 150KHz to 30MHz was searched.
- 8. Set the test-receiver system to Peak Detect Function and specified bandwidth(IF bandwidth=9KHz) with Maximum Hold Mode
- 9. For the actual test configuration, please refer to the related Item –EUT Test Photos.

#### 7.1.5 Test Results

Pass





#### 7.1.6 Test Results

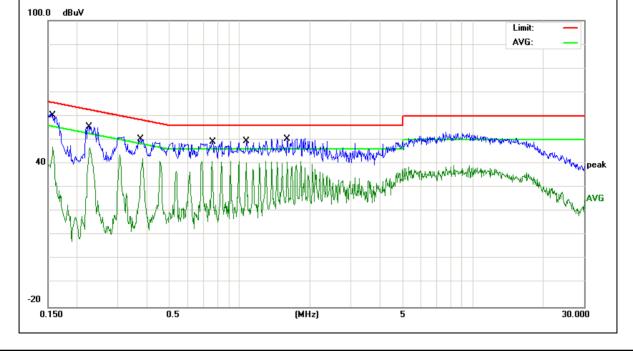
EUT:	3G fixed wireless phone	Model Name :	FIXO 240K
Temperature:	<b>22.1</b> ℃	Relative Humidity:	53%
Pressure:	1010hPa	Phase :	L
Test Voltage :	DC 5V from Adapter AC 120V/60Hz	Test Mode:	Mode 1

Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Margin	
(MHz)	(dBµV)	(dB)	(dBµV)	(dBµV)	(dB)	Remark
0.1580	50.18	9.92	60.10	65.56	-5.46	QP
0.1580	37.25	9.92	47.17	55.56	-8.39	AVG
0.2242	45.44	10.06	55.50	62.66	-7.16	QP
0.2242	35.28	10.06	45.34	52.66	-7.32	AVG
0.3750	40.00	10.40	50.40	58.39	-7.99	QP
0.3750	31.87	10.40	42.27	48.39	-6.12	AVG
0.7620	29.86	11.20	41.06	46.00	-4.94	AVG
0.7660	37.92	11.22	49.14	56.00	-6.86	QP
1.0660	37.78	11.82	49.60	56.00	-6.40	QP
1.0660	28.74	11.82	40.56	46.00	-5.44	AVG
1.5980	37.50	12.87	50.37	56.00	-5.63	QP
1.5980	27.75	12.87	40.62	46.00	-5.38	AVG

Remark:

1. All readings are Quasi-Peak and Average values.

2. Factor = Insertion Loss + Cable Loss.





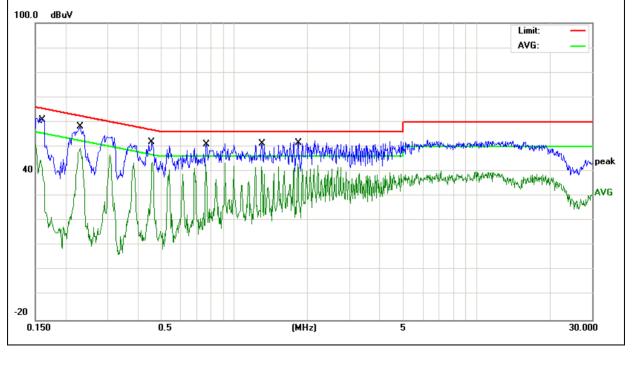


Temperature:22.1℃Relative Humidity:5Pressure:1010hPaPhase :N	53%
Prossure, 1010bPa Phase N	
	N
Test Voltage : DC 5V from Adapter AC 120V/60Hz Test Mode: N	Mode 1

Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Margin	Remark
(MHz)	(dBµV)	(dB)	(dBµV)	(dBµV)	(dB)	Remark
0.1597	50.94	9.97	60.91	65.47	-4.56	QP
0.1597	35.56	9.97	45.53	55.47	-9.94	AVG
0.2300	48.01	10.08	58.09	62.45	-4.36	QP
0.2300	39.30	10.08	49.38	52.45	-3.07	AVG
0.4540	41.34	10.56	51.90	56.80	-4.90	QP
0.4540	33.20	10.56	43.76	46.80	-3.04	AVG
0.7660	39.75	11.22	50.97	56.00	-5.03	QP
0.7660	31.76	11.22	42.98	46.00	-3.02	AVG
1.2980	39.05	12.27	51.32	56.00	-4.68	QP
1.2980	29.72	12.27	41.99	46.00	-4.01	AVG
1.8300	38.35	13.33	51.68	56.00	-4.32	QP
1.8300	29.75	13.33	43.08	46.00	-2.92	AVG

Remark:

All readings are Quasi-Peak and Average values.
 Factor = Insertion Loss + Cable Loss.







#### 7.2 RADIATED SPURIOUS EMISSION

#### 7.2.1 Applicable Standard

#### According to FCC Part 15.247(d) and 15.209 and ANSI C63.10-2013

#### 7.2.2 Conformance Limit

According to FCC Part 15.247(d): radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)). According to FCC Part15.205, Restricted bands

According to 1 00 1 alt 13.20			
MHz	MHz	MHz	GHz
0.090-0.110	16.42-16.423	399.9-410	4.5-5.15
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	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	(2)
13.36-13.41			

20dBc in any 100 kHz bandwidth outside the operating frequency band. In case the emission fall within the restricted band specified on 15.205(a), then the 15.209(a) limit in the table below has to be followed.

Restricted Frequency(MHz)	Field Strength (µV/m)	Field Strength (dBµV/m)	Measurement Distance
0.009~0.490	2400/F(KHz)	20 log (uV/m)	300
0.490~1.705	24000/F(KHz)	20 log (uV/m)	30
1.705~30.0	30	29.5	30
30-88	100	40	3
88-216	150	43.5	3
216-960	200	46	3
Above 960	500	54	3

Limits of Radiated Emission Measurement(Above 1000MHz)

Frequency(MHz)	Class B (dBuV/m) (at 3M)					
Frequency(wiriz)	PEAK	AVERAGE				
Above 1000	74	54				

Remark :1. Emission level in dBuV/m=20 log (uV/m)

Measurement was performed at an antenna to the closed point of EUT distance of meters.
 For Frequency 9kHz~30MHz:

Distance extrapolation factor =40log(Specific distance/ test distance)(dB);

Limit line=Specific limits(dBuV) + distance extrapolation factor.

For Frequency above 30MHz:

Distance extrapolation factor =20log(Specific distance/ test distance)(dB);





Limit line=Specific limits(dBuV) + distance extrapolation factor.

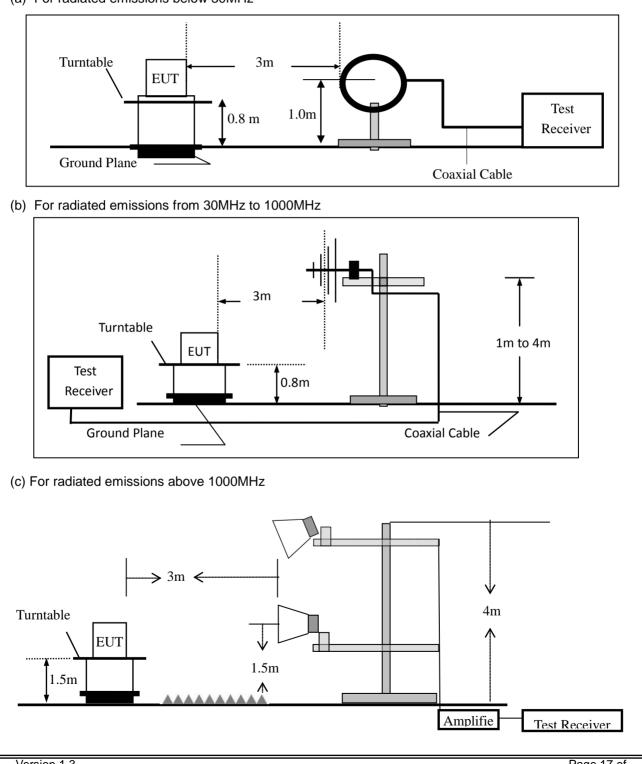
Certificate #4298.01

#### 7.2.3 **Measuring Instruments**

The Measuring equipment is listed in the section 6.3 of this test report.

#### **Test Configuration** 7.2.4

#### (a) For radiated emissions below 30MHz







#### 7.2.5 Test Procedure

The test site semi-anechoic chamber has met the requirement of NSA tolerance 4 dB according to the standards: ANSI C63.10-2013. The test distance is 3m. The setup is according to the requirements in Section 13.1.4.1 of ANSI C63.10-2013 and CAN/CSA-CEI/IEC CISPR 22.

Certificate #4298 01

This test is required for any spurious emission that falls in a Restricted Band, as defined in Section 15.205. It must be performed with the highest gain of each type of antenna proposed for use with the EUT. Use the following spectrum analyzer settings:

eee ale lene mig epeen and analyzer eetange	,, , , , , , , , , , , , , , , , , , ,			
Spectrum Parameter	Setting			
Attenuation	Auto			
Start Frequency	1000 MHz			
Stop Frequency	10th carrier harmonic			
RB / VB (emission in restricted band)	1 MHz / 1 MHz for Peak, 1 MHz / 1 MHz for Average			

Receiver Parameter	Setting
Attenuation	Auto
Start ~ Stop Frequency	9kHz~150kHz / RB 200Hz for QP
Start ~ Stop Frequency	150kHz~30MHz / RB 9kHz for QP
Start ~ Stop Frequency	30MHz~1000MHz / RB 120kHz for QP

- a. The measuring distance of at 3 m shall be used for measurements at frequency up to 1GHz. For frequencies above 1GHz, any suitable measuring distance may be used.
- b. The EUT was placed on the top of a rotating table 0.8 m for below 1GHz and 1.5m for above 1GHz the ground at a 3 meter. The table was rotated 360 degrees to determine the position of the highest radiation.
- c. The height of the equipment or of the substitution antenna shall be 0.8 m for below 1GHz and 1.5m for above 1GHz; the height of the test antenna shall vary between 1 m to 4 m. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- d. For the radiated emission test above 1GHz: Place the measurement antenna away from each area of the EUT determined to be a source of emissions at the specified measurement distance, while keeping the measurement antenna aimed at the source of emissions at each frequency of significant emissions, with polarization oriented for maximum response. The measurement antenna may have to be higher or lower than the EUT, depending on the radiation pattern of the emission and staying aimed at the emission source for receiving the maximum signal. The final measurement antenna elevation shall be that which maximizes the emissions. The measurement antenna elevation for maximum emissions shall be restricted to a range of heights of from 1 m to 4 m above the ground or reference ground plane.
- e. 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.
- f. If the Peak Mode measured value compliance with and lower than Quasi Peak Mode Limit, the EUT shall be deemed to meet QP Limits and then no additional QP Mode measurement performed.
- g. For the actual test configuration, please refer to the related Item -EUT Test Photos.

Note:

Both horizontal and vertical antenna polarities were tested and performed pretest to three orthogonal axis. The worst case emissions were reported



During the radiated emission test, the Spectrum Analyzer was set with the following configurations:

Frequency Band (MHz)	Function	Resolution bandwidth	Video Bandwidth
30 to 1000	QP	120 kHz	300 kHz
Above 1000	Peak	1 MHz	1 MHz
Above 1000	Average	1 MHz	1 MHz

Note: for the frequency ranges below 30 MHz, a narrower RBW is used for these ranges but the measured value should add a RBW correction factor (RBWCF) where RBWCF [dB] =10\*lg(100 [kHz]/narrower RBW [kHz]). , the narrower RBW is 1 kHz and RBWCF is 20 dB for the frequency 9 kHz to 150 kHz, and the narrower RBW is 10 kHz and RBWCF is 10 dB for the frequency 150 kHz to 30 MHz.

#### 7.2.6 Test Results

EUT:	3G fixed wireless phone	Model No.:	FIXO 240K
Temperature:	20 °C	Relative Humidity:	48%
Test Mode:	Mode2/Mode3/Mode4	Test By:	Mary Hu

Freq.	Ant.Pol.	Emission L	.evel(dBuV/m)	Limit 3	m(dBuV/m)	Over(dB)		
(MHz)	H/V	PK	AV	PK	AV	PK	AV	

Note: the amplitude of spurious emission that is attenuated by more than 20dB below the permissible limit has no need to be reported.





## ACCREDITED Certificate #4298.01

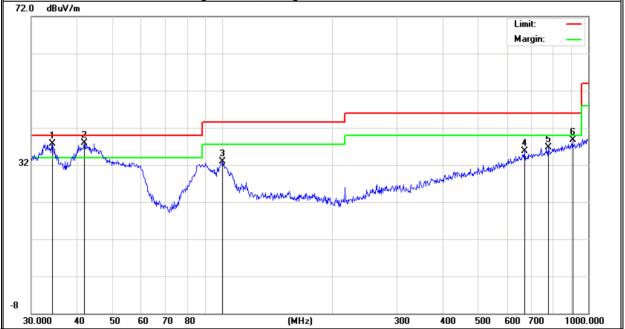
Spurious Emission below 1GHz (30MHz to 1GHz) All the modulation modes have been tested, and the worst result was report as below:

EUT:	3G fixed wireless phone	Model Name :	FIXO 240K
Temperature:	<b>25.4</b> ℃	Relative Humidity:	54%
Pressure:	1010hPa	Test Mode:	Mode 3
Test Voltage :	DC 3.7V		

Polar	Frequency	Meter Reading	Factor	Emission Level	Limits	Margin	Remark
(H/V)	(MHz)	(dBuV)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
V	34.2760	13.70	24.10	37.80	40.00	-2.20	QP
V	41.8596	18.05	19.95	38.00	40.00	-2.00	QP
V	99.8777	15.29	17.67	32.96	43.50	-10.54	QP
V	670.4891	8.20	27.50	35.70	46.00	-10.30	QP
V	776.8777	7.44	29.26	36.70	46.00	-9.30	QP
V	906.4823	7.75	30.86	38.61	46.00	-7.39	QP

#### Remark:

Emission Level= Meter Reading+ Factor, Margin= Emission Level - Limit







Polar	Freq	Frequency		Frequency		Frequency		Frequency			Met ead		Fact	tor		ission evel	Lir	nits	N	Aarg	in	Rei	nark
(H/V)	(№	IHz)		(	dBu	IV)	(dE	3)	(dB	(dBuV/m)		ıV/m)		(dB)	)								
Н	30.	8535	5		6.9	3	25.9	99	32	2.92	40	.00		-7.0	8	(	QΡ						
Н	95.	7622	2		9.3	4	17.3	32	26	6.66	43	.50	-	16.8	84	(	QΡ						
Н	216	.024	0		9.7	5	16.8	86	20	5.61	46	.00	-	·19.3	9	(	QΡ						
Н	373	.311	2		7.7	1	22.6	65	30	0.36	46	.00	-	15.6	64	(	QΡ						
Н	734	.491	3		7.6	6	28.5	56	30	5.22	46	.00		-9.78	8	(	QΡ						
Н	942	.1304	4		7.4	9	31.2	28	38	8.77	46	.00		-7.2	3	(	QΡ						
														Lir Ma	nit: argin:	_							
32	***********	Mary Marked	ham Munitera	An Andrew		× *****	hubernande	-sono-delang	Mulanan	3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	when the second has		h ya ya da w	digowich	5	and the second							
-8																							





Εl	JT:			Hz (1GHz ess phone		odel No.: FIXO 240K							
	mperature:	20 °C				ve Humidity							
	st Mode:	-	2/Mode3	B/Mode4	Test E		Mary	 Hu					
	the modulation					worst result	-		٧.				
		Read	Cable	Antenna	Preamp	Emission	•		/v.				
	Frequency	Level	loss	Factor	Factor	Level	Limits	Margin	Remark	Comment			
	(MHz)	(dBµV)	(dB)	dB/m	(dB)	(dBµV/m)	(dBµV/m)	(dB)					
				Low Chann	el (2402 N	IHz)( GFSK)·	Above 1G						
	4804.67	67.23	5.21	35.59	44.30	63.73	74.00	-10.27	Pk	Vertical			
	4804.67	43.06	5.21	35.59	44.30	39.56	54.00	-14.44	AV	Vertical			
	7206.35	60.27	6.48	36.27	44.60	58.42	74.00	-15.58	Pk	Vertical			
	7206.35	43.63	6.48	36.27	44.60	41.78	54.00	-12.22	AV	Vertical			
	4804.52	62.75	5.21	35.55	44.30	59.21	74.00	-14.79	Pk	Horizontal			
	4804.52	42.71	5.21	35.55	44.30	39.17	54.00	-14.83	AV	Horizontal			
	7206.53	59.62	6.48	36.27	44.52	57.85	74.00	-16.15	Pk	Horizontal			
	7206.53	43.68	6.48	36.27	44.52	41.91	54.00	-12.09	AV	Horizontal			
		Mid Channel (2441 MHz)( GFSK)Above 1G											
	4882.37	63.66	5.21	35.66	44.20	60.33	74.00	-13.67	Pk	Vertical			
	4882.37	43.67	5.21	35.66	44.20	40.34	54.00	-13.66	AV	Vertical			
	7323.82	63.88	7.10	36.50	44.43	63.05	74.00	-10.95	Pk	Vertical			
	7323.82	43.57	7.10	36.50	44.43	42.74	54.00	-11.26	AV	Vertical			
	4882.58	64.60	5.21	35.66	44.20	61.27	74.00	-12.73	Pk	Horizontal			
	4882.58	43.73	5.21	35.66	44.20	40.40	54.00	-13.60	AV	Horizontal			
	7324.22	59.17	7.10	36.50	44.43	58.34	74.00	-15.66	Pk	Horizontal			
	7324.22	40.71	7.10	36.50	44.43	39.88	54.00	-14.12	AV	Horizontal			
			ŀ	ligh Chann	el (2480 N	lHz)( GFSK)∙	Above 1G						
	4959.75	65.48	5.21	35.52	44.21	62.00	74.00	-12.00	Pk	Vertical			
	4959.75	43.02	5.21	35.52	44.21	39.54	54.00	-14.46	AV	Vertical			
	7439.68	62.61	7.10	36.53	44.60	61.64	74.00	-12.36	Pk	Vertical			
	7439.68	43.61	7.10	36.53	44.60	42.64	54.00	-11.36	AV	Vertical			
	4960.74	62.30	5.21	35.52	44.21	58.82	74.00	-15.18	Pk	Horizontal			
	4960.74	43.11	5.21	35.52	44.21	39.63	54.00	-14.37	AV	Horizontal			
	7440.65	62.67	7.10	36.53	44.60	61.70	74.00	-12.30	Pk	Horizontal			
	7440.65	43.75	7.10	36.53	44.60	42.78	54.00	-11.22	AV	Horizontal			

#### Note:

(1) Emission Level= Antenna Factor + Cable Loss + Read Level - Preamp Factor (2)All other emissions more than 20dB below the limit.





	Spurious I	Emission ir	n Restric	ted Band	2310-23	90MHz and	2483.	5-250	0MHz			
EU	T:	3G fixed w	vireless	phone	Mod	el No.:		FIXO	240K			
Ter	mperature:	20 °C			Rela	tive Humidit	y:	48%				
Tes	st Mode:	Mode2/ M	ode4		Test	By:		Mary	Hu			
Al	the modul	ation mode	es have	been teste	ed, and t	ne worst res	ult wa	s rep	ort as bel	low:		
	Frequency	Meter Reading	Cable Loss	Antenna Factor	Preamp Factor	Emission Level	Lin	nits	Margin	Detector	Comment	
Ī	(MHz)	(dBµV)	(dB)	dB/m	(dB)	(dBµV/m)	(dBµ	V/m)	(dB)	Туре		
	1Mbps(GFSK)-Non-hopping											
Ī	2310.00	55.83	2.97	27.80	43.80	42.80	7	4	-31.20	Pk	Horizontal	
	2310.00	42.06	2.97	27.80	43.80	29.03	5	4	-24.97	AV	Horizontal	
Γ	2310.00	54.80	2.97	27.80	43.80	41.77	7	4	-32.23	Pk	Vertical	
Ī	2310.00	42.57	2.97	27.80	43.80	29.54	5	4	-24.46	AV	Vertical	
	2390.00	53.84	3.14	27.21	43.80	40.39	74		-33.61	Pk	Vertical	
	2390.00	44.81	3.14	27.21	43.80	31.36	54		-22.64	AV	Vertical	
	2390.00	50.07	3.14	27.21	43.80	36.62	74		-37.38	Pk	Horizontal	
Ī	2390.00	42.55	3.14	27.21	43.80	29.10	54		-24.90	AV	Horizontal	
	2483.50	50.80	3.58	27.70	44.00	38.08	74		-35.92	Pk	Vertical	
Ī	2483.50	44.56	3.58	27.70	44.00	31.84	54		-22.16	AV	Vertical	
	2483.50	50.56	3.58	27.70	44.00	37.84	74		-36.16	Pk	Horizontal	
	2483.50	42.67	3.58	27.70	44.00	29.95	54		-24.05	AV	Horizontal	
					1Mbps(C	GFSK)-hoppin	g					
Ī	2310.00	53.84	2.97	27.80	43.80	40.81	7	4	-33.19	Pk	Horizontal	
	2310.00	44.70	2.97	27.80	43.80	31.67	5	4	-22.33	AV	Horizontal	
	2310.00	53.81	2.97	27.80	43.80	40.78	7	4	-33.22	Pk	Vertical	
	2310.00	43.67	2.97	27.80	43.80	30.64	5	4	-23.36	AV	Vertical	
	2390.00	54.32	3.14	27.21	43.80	40.87	7	4	-33.13	Pk	Vertical	
	2390.00	43.88	3.14	27.21	43.80	30.43	5	4	-23.57	AV	Vertical	
	2390.00	53.77	3.14	27.21	43.80	40.32	7	4	-33.68	Pk	Horizontal	
	2390.00	42.71	3.14	27.21	43.80	29.26	54		-24.74	AV	Horizontal	
Γ	2483.50	50.20	3.58	27.70	44.00	37.48	7	4	-36.52	Pk	Vertical	
	2483.50	44.03	3.58	27.70	44.00	31.31	5	4	-22.69	AV	Vertical	
Γ	2483.50	52.36	3.58	27.70	44.00	39.64	7	4	-34.36	Pk	Horizontal	
	2483.50	44.85	3.58	27.70	44.00	32.13	5	4	-21.87	AV	Horizontal	

Note: (1) All other emissions more than 20dB below the limit.

EUT:	3G fix	ed wirele	ess phone	Mode	el No.:		FIXO 240K				
Femperature:	20 °C			Relat	Relative Humidity:			48%			
Fest Mode:	Mode	2 / Mode	3 / Mode4	Test	Test By:			y Hu			
All the modula	All the modulation modes have been tested, a			l, and th	e worst res	ult wa	as rep	ort as be	low:		
Frequency	Reading Level	Cable Loss	Antenna Factor	Preamp Factor	Emission Level	Lim	nits	Margin	Detector	Comment	
(MHz)	Hz) (dBµV) (dB) dB/m (dB) (dBµV/m) (dB		(dBµ	V/m)	(dB)	Туре					
3260	62.77	4.04	29.57	44.70	51.68	7	4	-22.32	Pk	Vertical	
3260	47.86	4.04	29.57	44.70	36.77	5	4	-17.23	AV	Vertical	
3260	56.72	4.04	29.57	44.70	45.63	7	4	-28.37	Pk	Horizontal	
3260	43.14	4.04	29.57	44.70	32.05	5	4	-21.95	AV	Horizontal	
3332	61.07	4.26	29.87	44.40	50.80	7	4	-23.20	Pk	Vertical	
3332	46.60	4.26	29.87	44.40	36.33	5	4	-17.67	AV	Vertical	
3332	60.10	4.26	29.87	44.40	49.83	7	4	-24.17	Pk	Horizontal	
3332	45.05	4.26	29.87	44.40	34.78	5	4	-19.22	AV	Horizontal	
17797	51.69	10.99	43.95	43.50	63.13	7	4	-10.87	Pk	Vertical	
17797	35.62	10.99	43.95	43.50	47.06	5	4	-6.94	AV	Vertical	
17788	52.00	11.81	43.69	44.60	62.90	7	4	-11.10	Pk	Horizontal	
17788	36.86	11.81	43.69	44.60	47.76	5	4	-6.24	AV	Horizontal	

Certificate #4298.01

ilac-M

Note: (1) All other emissions more than 20dB below the limit.

<u>NTEK</u>北测<sup>®</sup>





#### 7.3 NUMBER OF HOPPING CHANNEL

#### 7.3.1 Applicable Standard

According to FCC Part 15.247(a)(1) (iii)and ANSI C63.10-2013

#### 7.3.2 Conformance Limit

Frequency hopping systems in the 2400-2483.5MHz band shall use at least 15 channels.

Certificate #4298.01

#### 7.3.3 Measuring Instruments

The Measuring equipment is listed in the section 6.3 of this test report.

#### 7.3.4 Test Setup

Please refer to Section 6.1 of this test report.

#### 7.3.5 Test Procedure

The testing follows ANSI C63.10-2013 clause 7.8.3

The RF output of EUT was connected to the spectrum analyzer by RF cable and attenuator.

The path loss was compensated to the results for each measurement.

Set to the maximum power setting and enable the EUT transmit continuously.

The EUT must have its hopping function enabled.

Use the following spectrum analyzer settings:

Span = the frequency band of operation

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

Sweep = auto

Detector function = peak Trace = max hold

#### 7.3.6 Test Results

IEUT:	3G fixed wireless phone	Model No.:	FIXO 240K
Temperature:	20 °C	Relative Humidity:	48%
Test Mode:	Mode 5(1Mbps)	Test By:	Mary Hu



#### 7.4 HOPPING CHANNEL SEPARATION MEASUREMENT

#### 7.4.1 Applicable Standard

According to FCC Part 15.247(a)(1) and ANSI C63.10-2013

#### 7.4.2 Conformance Limit

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 2400-2483.5MHz band shall have hopping channel carrier frequencies that are separated by 25kHz or two-thirds of the 20dB bandwidth of the hopping channel, whichever is greater.

#### 7.4.3 Measuring Instruments

The Measuring equipment is listed in the section 6.3 of this test report.

#### 7.4.4 Test Setup

Please refer to Section 6.1 of this test report.

#### 7.4.5 Test Procedure

The testing follows ANSI C63.10-2013 clause 7.8.2

The RF output of EUT was connected to the spectrum analyzer by RF cable and attenuator.

The path loss was compensated to the results for each measurement.

Set to the maximum power setting and enable the EUT transmit continuously.

The EUT was operating in controlled its channel.

Use the following spectrum analyzer settings:

Span = Measurement Bandwidth or Channel Separation

RBW: Start with the RBW set to approximately 3% of the channel spacing; adjust as necessary to best identify the center of each individual channel.

VBW ≥ RBW

Sweep = auto

Detector function = peak

Trace = max hold

#### 7.4.6 Test Results

EUT:	3G fixed wireless phone	Model No.:	FIXO 240K
Temperature:	20 °C	Relative Humidity:	48%
Test Mode:	Mode2/Mode3/Mode4	Test By:	Mary Hu



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

#### 7.5.1 Applicable Standard

According to FCC Part 15.247(a)(1)(iii) and ANSI C63.10-2013

#### 7.5.2 Conformance Limit

The average time of occupancy on any channel shall not be greater than 0.4s within a period of 0.4s multiplied by the number of hopping channels employed.

#### 7.5.3 Measuring Instruments

The Measuring equipment is listed in the section 6.3 of this test report.

#### 7.5.4 Test Setup

Please refer to Section 6.1 of this test report.

#### 7.5.5 Test Procedure

The testing follows ANSI C63.10-2013 clause 7.8.4 The RF output of EUT was connected to the spectrum analyzer by RF cable and attenuator. The path loss was compensated to the results for each measurement. Set to the maximum power setting and enable the EUT transmit continuously. The EUT must have its hopping function enabled. Use the following spectrum analyzer settings: Span = zero span, centered on a hopping channel RBW  $\geq$  1MHz VBW  $\geq$  RBW Sweep = as necessary to capture the entire dwell time per hopping channel Detector function = peak Trace = max hold Measure the maximum time duration of one single pulse. Set the EUT for DH5, DH3 and DH1 packet transmitting. Measure the maximum time duration of one single pulse.





#### 7.5.6 Test Results

EUT:	3G fixed wireless phone	Model No.:	FIXO 240K
Temperature:	20 °C	Relative Humidity:	48%
Test Mode:	Mode2/Mode3/Mode4	Test By:	Mary Hu

Test data reference attachment.

Note:

A Period Time = (channel number)\*0.4 DH1 Dwell time: Reading \* (1600/2)\*31.6/(channel number) DH3 Dwell time: Reading \* (1600/4)\*31.6/(channel number) DH5 Dwell time: Reading \* (1600/6)\*31.6/(channel number)

For Example:

- 1. In normal mode, hopping rate is 1600 hops/s with 6 slots in 79 hopping channels. With channel hopping rate (1600 / 6 / 79) in Occupancy Time Limit  $(0.4 \times 79)$  (s), Hops Over Occupancy Time comes to  $(1600 / 6 / 79) \times (0.4 \times 79) = 106.67$  hops.
- In AFH mode, hopping rate is 800 hops/s with 6 slots in 20 hopping channels. With channel hopping rate (800 / 6 / 20) in Occupancy Time Limit (0.4 x 20) (s), Hops Over Occupancy Time comes to (800 / 6 / 20) x (0.4 x 20) = 53.33 hops.
- 3. Dwell Time(s) = Hops Over Occupancy Time (hops) x Package Transfer Time





#### 7.6 20DB BANDWIDTH TEST

#### 7.6.1 Applicable Standard

According to FCC Part 15.247(a)(1) and ANSI C63.10-2013

#### 7.6.2 Conformance Limit

No limit requirement.

#### 7.6.3 Measuring Instruments

The Measuring equipment is listed in the section 6.3 of this test report.

#### 7.6.4 Test Setup

Please refer to Section 6.1 of this test report.

#### 7.6.5 Test Procedure

The testing follows ANSI C63.10-2013 clause 6.9.2 The RF output of EUT was connected to the spectrum analyzer by RF cable and attenuator. The path loss was compensated to the results for each measurement. Set to the maximum power setting and enable the EUT transmit continuously. The EUT was operating in controlled its channel. Use the following spectrum analyzer settings: Span = approximately 2 to 3 times the 20 dB bandwidth, centered on a hopping channel RBW  $\geq$  1% of the 20 dB bandwidth VBW  $\geq$  RBW Sweep = auto Detector function = peak Trace = max hold

#### 7.6.6 Test Results

EUT:	3G fixed wireless phone	Model No.:	FIXO 240K
Temperature:	20 °C	Relative Humidity:	48%
Test Mode:	Mode2/Mode3/Mode4	Test By:	Mary Hu





#### 7.7 PEAK OUTPUT POWER

#### 7.7.1 Applicable Standard

According to FCC Part 15.247(b)(1) and ANSI C63.10-2013

#### 7.7.2 Conformance Limit

The maximum peak conducted output power of the intentional radiator shall not exceed the following: (1) For frequency hopping systems operating in the 2400-2483.5 MHz band employing at least 75 non-overlapping hopping channels, and all frequency hopping systems in the 5725-5850 MHz band: 1 watt. For all other frequency hopping systems in the 2400-2483.5 MHz band 0.125 watts.

#### 7.7.3 Measuring Instruments

The Measuring equipment is listed in the section 6.3 of this test report.

#### 7.7.4 Test Setup

Please refer to Section 6.1 of this test report.

#### 7.7.5 Test Procedure

The testing follows ANSI C63.10-2013 clause 7.8.5.

The RF output of EUT was connected to the spectrum analyzer by RF cable and attenuator.

The path loss was compensated to the results for each measurement.

Set to the maximum power setting and enable the EUT transmit continuously.

The EUT was operating in controlled its channel.

Use the following spectrum analyzer settings:

Span = approximately 5 times the 20 dB bandwidth, centered on a hopping channel

RBW  $\geq$  the 20 dB bandwidth of the emission being measured

 $\mathsf{VBW} \geq \mathsf{RBW}$ 

Sweep = auto

Detector function = peak Trace = max hold

#### 7.7.6 Test Results

EUT:	3G fixed wireless phone	Model No.:	FIXO 240K
Temperature:	20 °C	Relative Humidity:	48%
Test Mode:	Mode2/Mode3/Mode4	Test By:	Mary Hu





#### 7.8 CONDUCTED BAND EDGE MEASUREMENT

#### 7.8.1 Applicable Standard

According to FCC Part 15.247(d) and ANSI C63.10-2013

#### 7.8.2 Conformance Limit

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)).

#### 7.8.3 Measuring Instruments

The Measuring equipment is listed in the section 6.3 of this test report.

#### 7.8.4 Test Setup

Please refer to Section 6.1 of this test report.

#### 7.8.5 Test Procedure

The testing follows ANSI C63.10-2013 clause 7.8.6.

The RF output of EUT was connected to the spectrum analyzer by RF cable and attenuator.

The path loss was compensated to the results for each measurement.

Set to the maximum power setting and enable the EUT transmit continuously.

The EUT must have its hopping function enabled.

Use the following spectrum analyzer settings:

Span = approximately 5 times the 20 dB bandwidth, centered on a hopping channel

RBW = 100KHz

VBW = 300KHz

Band edge emissions must be at least 20 dB down from the highest emission level within the authorized band as measured with a 100kHz RBW. The attenuation shall be 30 dB instead of 20 dB when RMS conducted output power procedure is used.

Measure the highest amplitude appearing on spectral display and set it as a reference level. Plot the graph with marking the highest point and edge frequency.

Repeat above procedures until all measured frequencies were complete.

#### 7.8.6 Test Results

EUT:	3G fixed wireless phone	Model No.:	FIXO 240K
Temperature:	20 °C	Relative Humidity:	48%
Test Mode:	Mode2 /Mode4/ Mode 5	Test By:	Mary Hu





#### 7.9 SPURIOUS RF CONDUCTED EMISSION

#### 7.9.1 Applicable Standard

According to FCC Part 15.247(d) and ANSI C63.10-2013.

#### 7.9.2 Conformance Limit

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)).

#### 7.9.3 Measuring Instruments

The Measuring equipment is listed in the section 6.3 of this test report.

#### 7.9.4 Test Setup

Please refer to Section 6.1 of this test report.

#### 7.9.5 Test Procedure

Establish an emission level by using the following procedure:

a) Set the center frequency and span to encompass frequency range to be measured.

- b) Set the RBW = 100 kHz.
- c) Set the VBW  $\geq$  [3 × RBW].
- d) Detector = peak.

e) Sweep time = auto couple.

f) Trace mode = max hold.

g) Allow trace to fully stabilize.

h) Use the peak marker function to determine the maximum amplitude level. Then the limit shall be attenuated by at least 20 dB relative to the maximum amplitude level in 100 kHz.

#### 7.9.6 Test Results

Remark: The measurement frequency range is from 30MHzHz to the 10th harmonic of the fundamental frequency. The lowest, middle and highest channels are tested to verify the spurious emissions and bandege measurement data.





#### 7.10 ANTENNA APPLICATION

#### 7.10.1 Antenna Requirement

15.203 requirement: For intentional device, according to 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.

#### 7.10.2 Result

The EUT antenna is permanent attached PIFA antenna (Gain: 1.3 dBi). It comply with the standard requirement.

# **NTEK 北测**



#### 7.11 FREQUENCY HOPPING SYSTEM (FHSS) EQUIPMENT REQUIREMENTS 7.11.1 Standard Applicable

According to FCC Part 15.247(a)(1), The system shall hop to channel frequencies that are selected at the system hopping rate from a pseudo randomly ordered list of hopping frequencies. Each frequency must be used equally on the average by each transmitter. The system receivers shall have input bandwidths that match the hopping channel bandwidths of their corresponding transmitters and shall shift frequencies in synchronization with the transmitted signals. (g) Frequency hopping spread spectrum systems are not required to employ all available hopping channels during each transmission. However, the system, consisting of both the transmitter and the receiver, must be designed to comply with all of the regulations in this section should the transmission bursts must comply with the definition of a frequency hopping system and must distribute its transmissions over the minimum number of hopping channels specified in this section. (h) The incorporation of intelligence within a frequency hopping spread spectrum system that permits the system to recognize other users within the spectrum band so that it individually and independently chooses and adapts its hopsets to avoid hopping on occupied channels is permitted. The coordination of frequency hopping systems in any other manner for the express purpose of avoiding the simultaneous occupancy of individual hopping frequencies by multiple transmitters is not permitted.

#### 7.11.2 Frequency Hopping System

This transmitter device is frequency hopping device, and complies with FCC part 15.247 rule. This device uses Bluetooth radio which operates in 2400-2483.5 MHz band. Bluetooth uses a radio technology called frequency-hopping spread spectrum, which chops up the data being sent and transmits chunks of it on up to 79 bands (1 MHz each; centred from 2402 to 2480 MHz) in the range 2,400-2,483.5 MHz. The transmitter switches hop frequencies 1,600 times per second to assure a high degree of data security. All Bluetooth devices participating in a given piconet are synchronized to the frequency-hopping channel for the piconet. The frequency hopping sequence is determined by the master's device address and the phase of the hopping sequence (the frequency to hop at a specific time) is determined by the master's internal clock. Therefore, all slaves in a piconet must know the master's device address and must synchronize their clocks with the master's clock. Adaptive Frequency Hopping (AFH) was introduced in the Bluetooth specification to provide an effective way for a Bluetooth radio to counteract normal interference. AFH identifies "bad" channels, where either other wireless devices are interfering with the Bluetooth signal or the Bluetooth signal is interfering with another device. The AFH-enabled Bluetooth device will then communicate with other devices within its piconet to share details of any identified bad channels. The devices will then switch to alternative available "good" channels, away from the areas of interference, thus having no impact on the bandwidth used.

This device was tested with an bluetooth system receiver to check that the device maintained hopping synchronization, and the device complied with these requirements for FCC Part 15.247 rule.

#### 7.11.3 EUT Pseudorandom Frequency Hopping Sequence

Pseudorandom Frequency Hopping Sequence Table as below: Channel: 08, 24, 40, 56, 40, 56, 72, 09, 01, 09, 33, 41, 33, 41, 65, 73, 53, 69, 06, 22, 04, 20, 36, 52, 38, 46, 70, 78, 68, 76, 21, 29, 10, 26, 42, 58, 44, 60, 76, 13, 03, 11, 35, 43, 37, 45, 69, 77, 55, 71, 08, 24, 08, 24, 40, 56, 40, 48, 72, 01, 72, 01, 25, 33, 12, 28, 44, 60, 42, 58, 74, 11, 05, 13, 37, 45 etc.

The system receiver have input bandwidths that match the hopping channel bandwidths of their corresponding transmitters and shift frequencies in synchronization with the transmitted signals.





### 8 TEST RESULTS

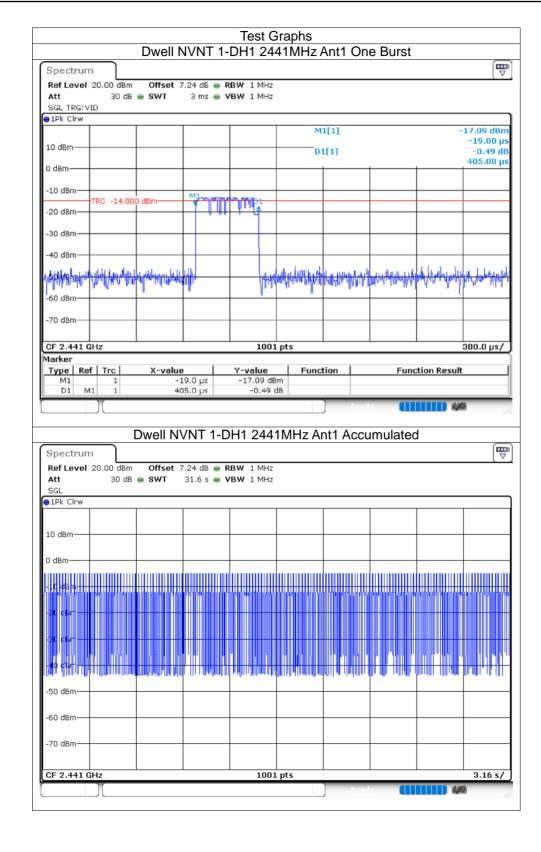
#### 8.1 **DWELL TIME**

Condition	Mode	Frequency (MHz)	Antenna	Pulse Time (ms)	Total Dwell Time (ms)	Burst Count	Period Time (ms)	Limit (ms)	Verdict
NVNT	1-DH1	2441	Ant1	0.405	77.355	191	31600	400	Pass
NVNT	1-DH3	2441	Ant1	1.66	215.8	130	31600	400	Pass
NVNT	1-DH5	2441	Ant1	2.912	253.344	87	31600	400	Pass
NVNT	2-DH1	2441	Ant1	0.399	80.598	202	31600	400	Pass
NVNT	2-DH3	2441	Ant1	1.65	191.4	116	31600	400	Pass
NVNT	2-DH5	2441	Ant1	2.896	243.264	84	31600	400	Pass
NVNT	3-DH1	2441	Ant1	0.396	73.656	186	31600	400	Pass
NVNT	3-DH3	2441	Ant1	1.65	219.45	133	31600	400	Pass
NVNT	3-DH5	2441	Ant1	2.904	252.648	87	31600	400	Pass

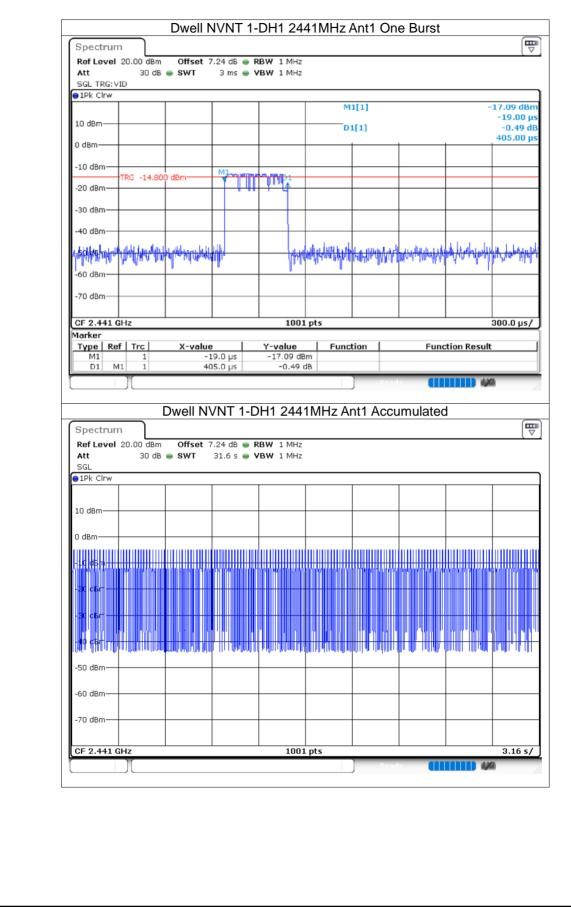


# Certificate #4298.01 Rep(

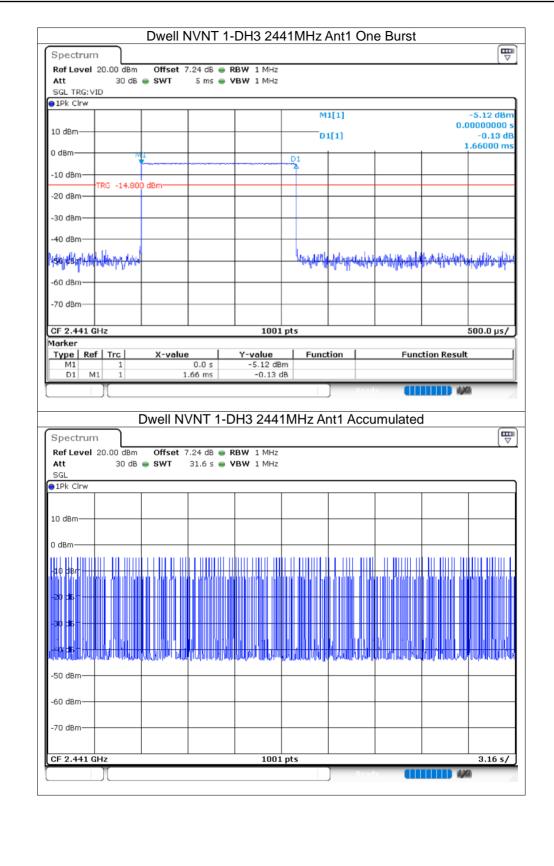
ilac-MR



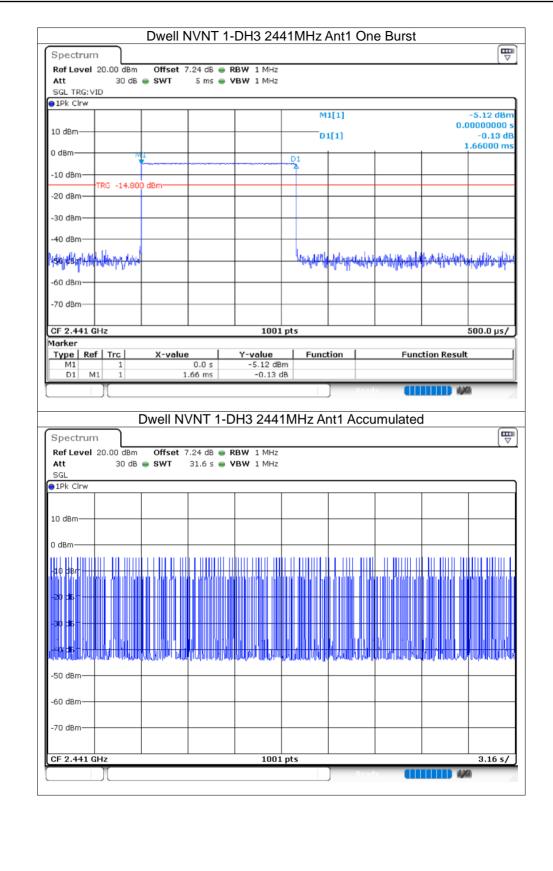




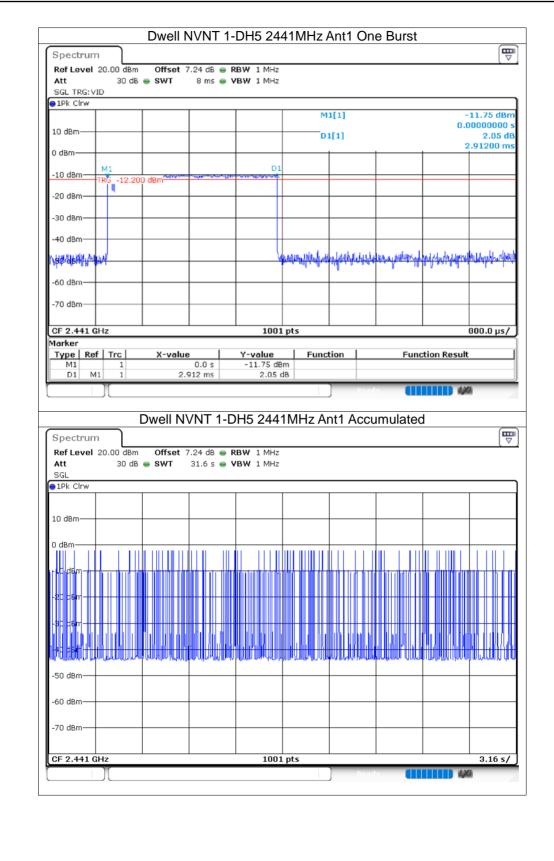




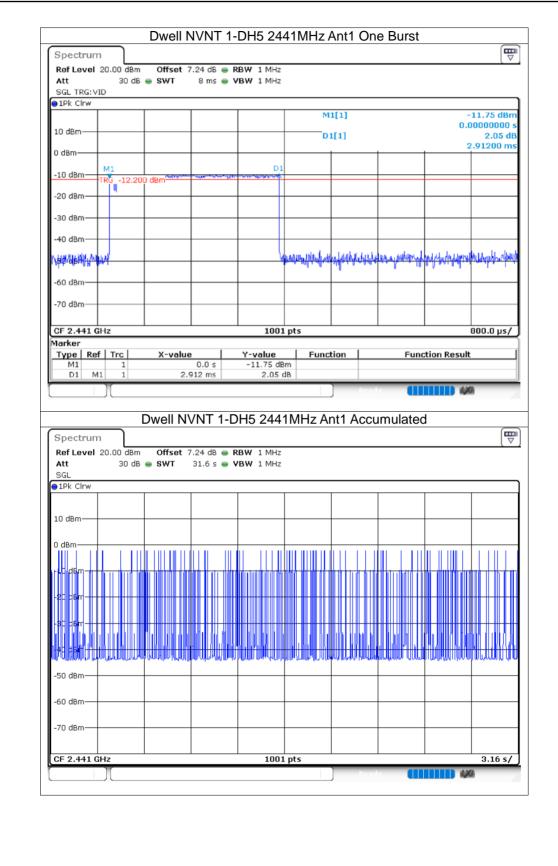




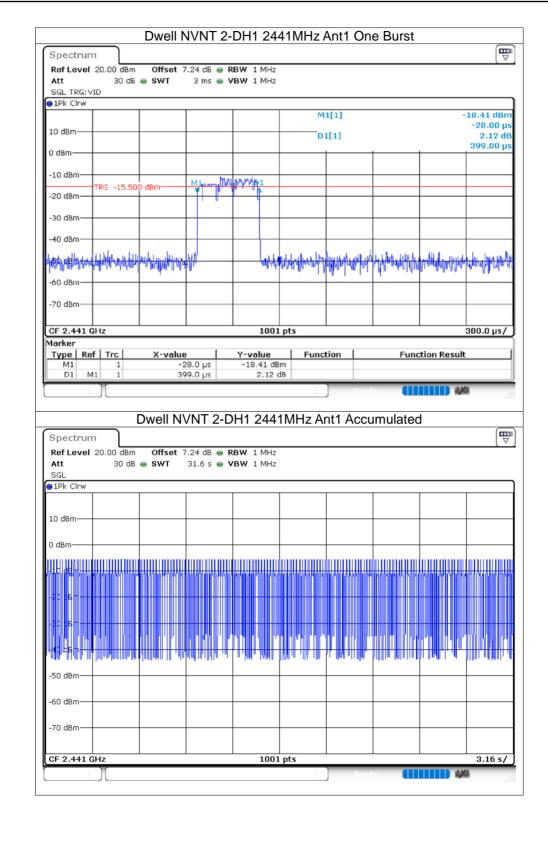




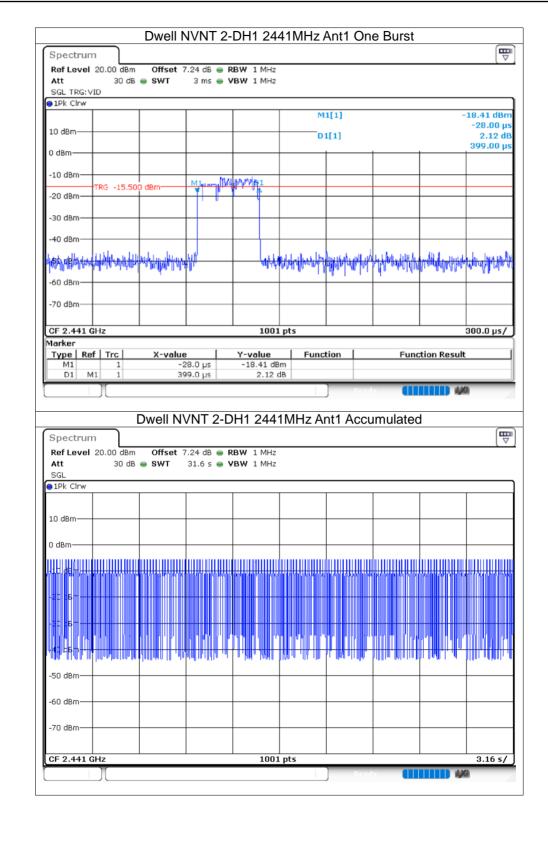




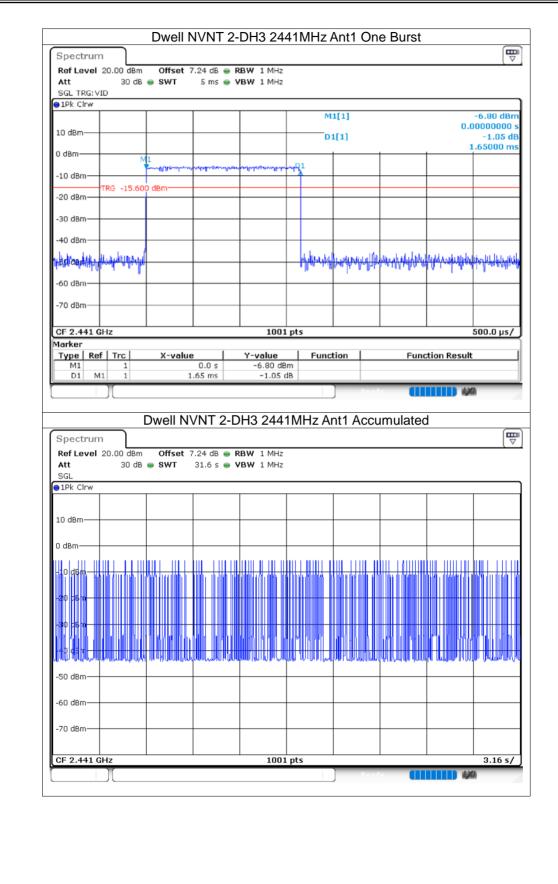






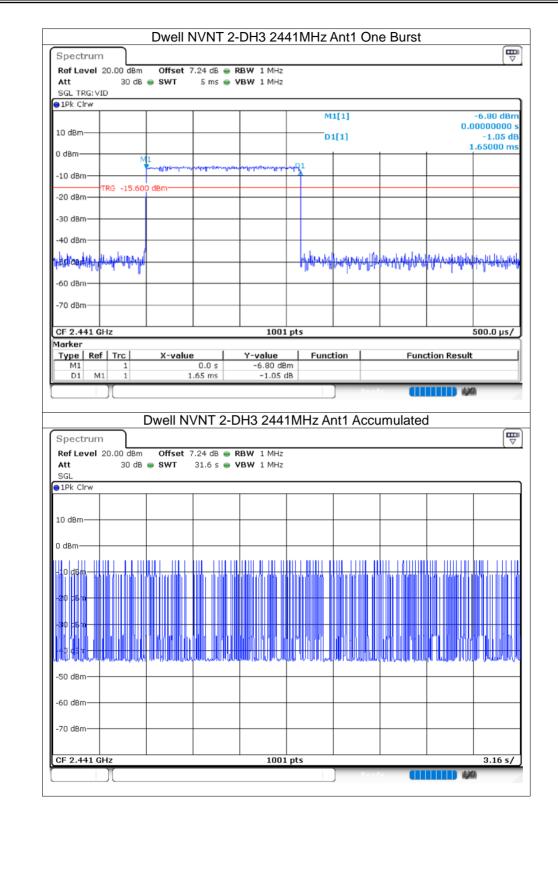






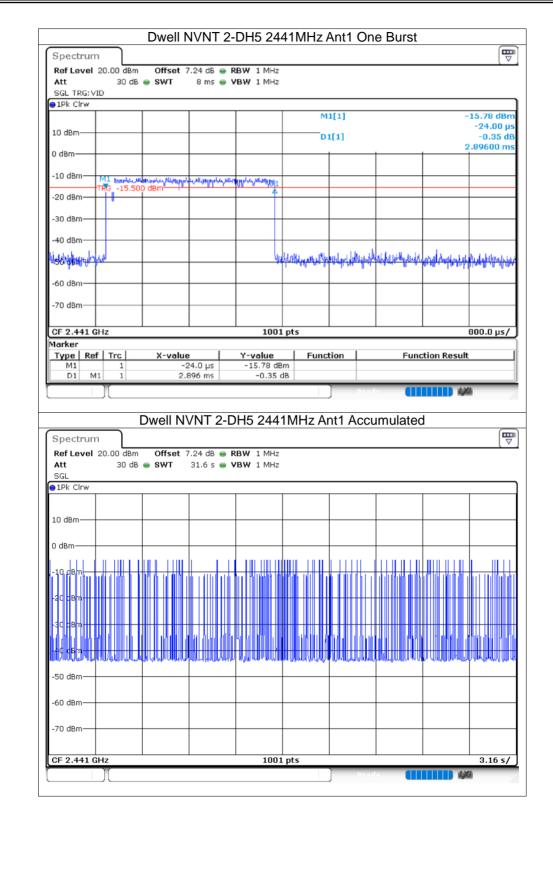
ilac-MR/





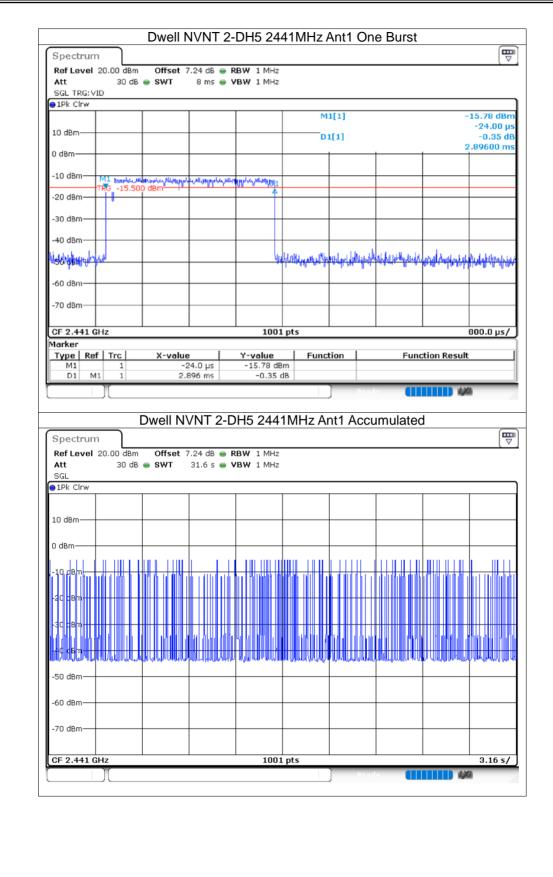
ilac-MR/





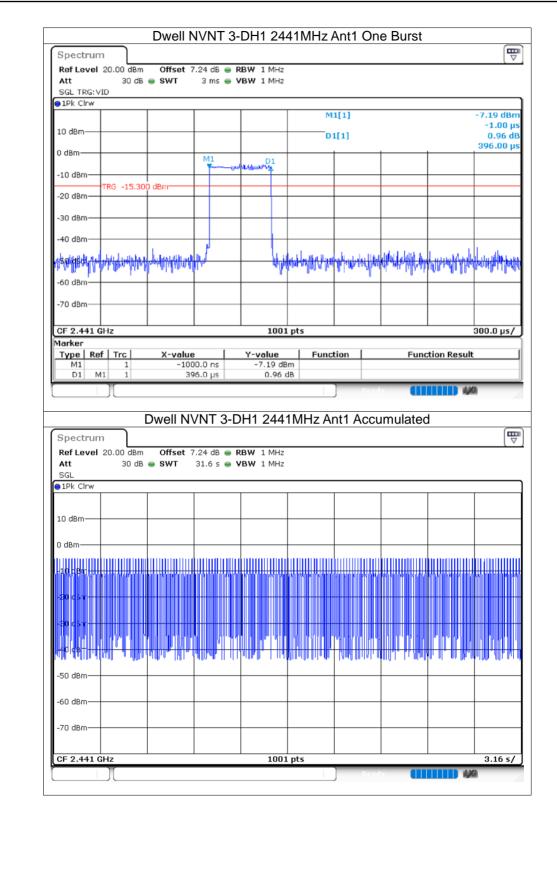
ilac-MR/



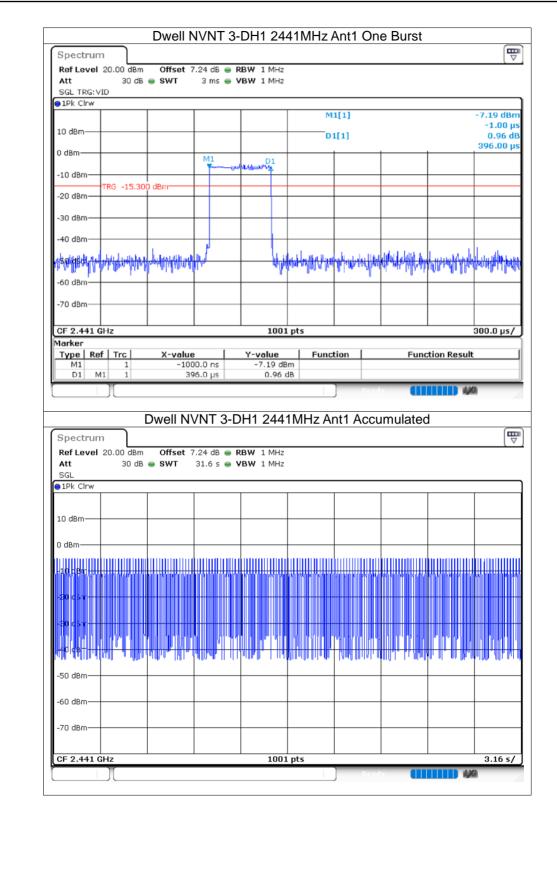


ilac-MR/

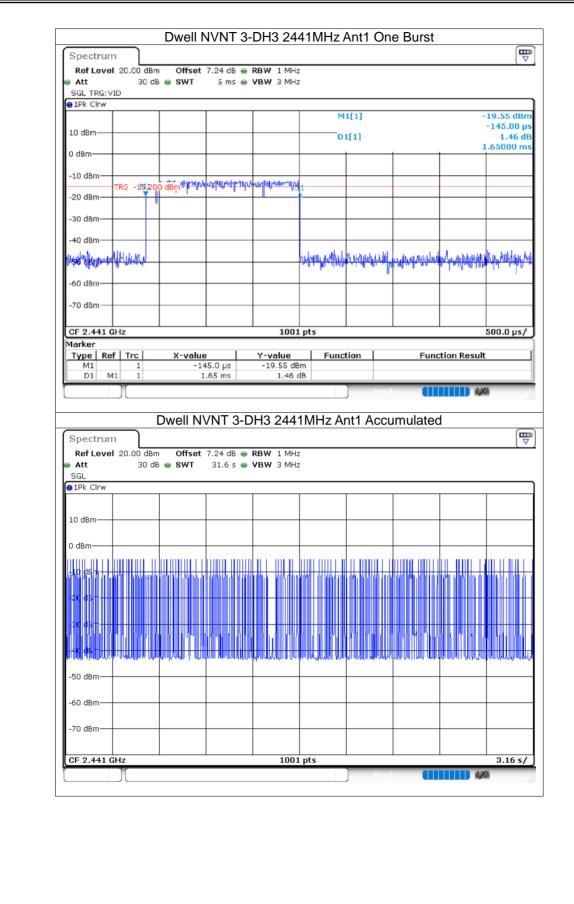






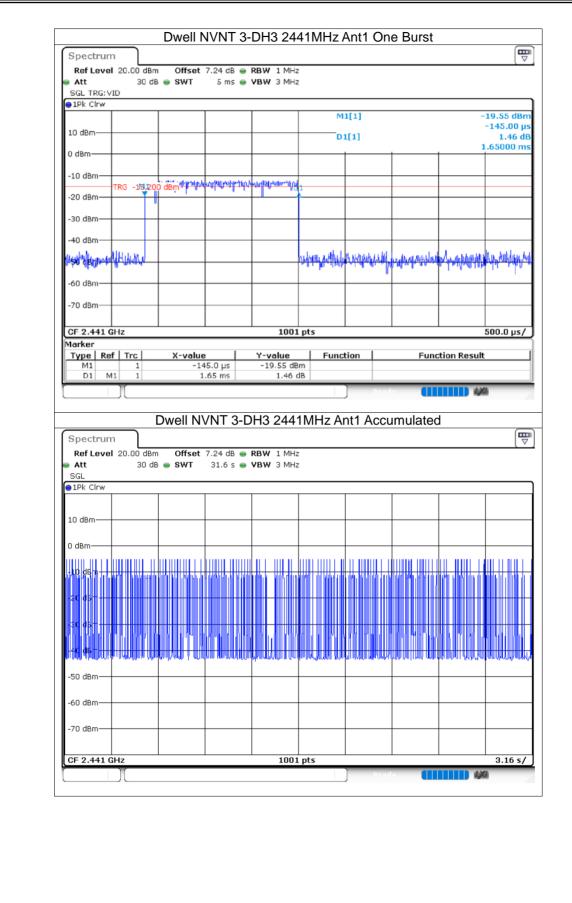






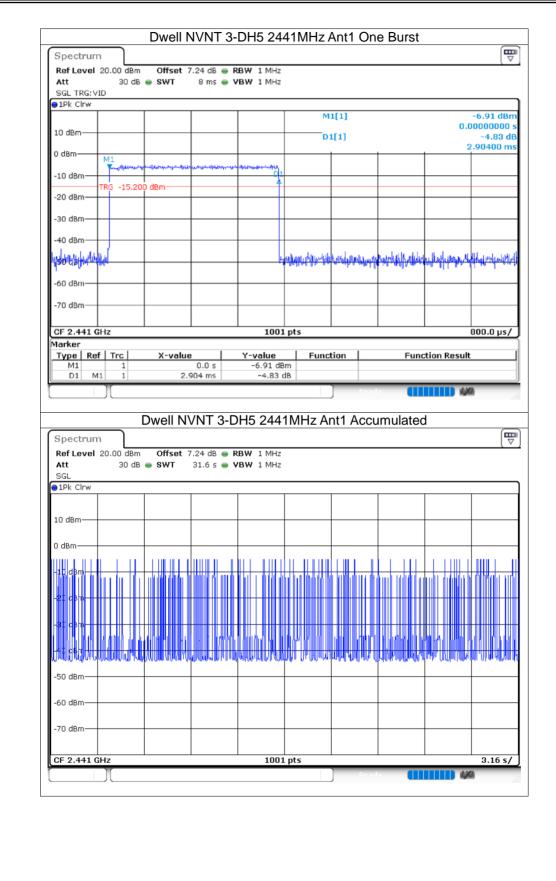
ilac-MR/





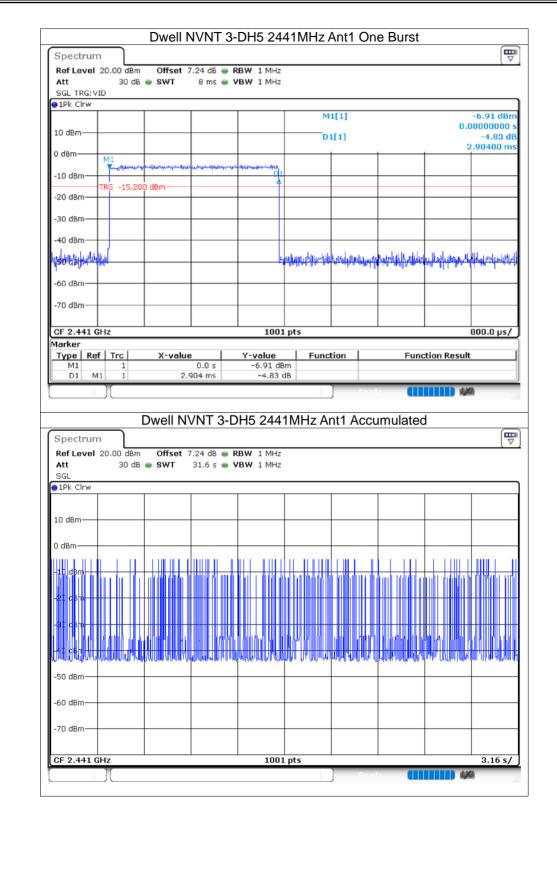
ilac-MR/





ilac-MR/





ilac-MR/





### 8.2 MAXIMUM CONDUCTED OUTPUT POWER

Condition	Mode	Frequency (MHz)	Antenna	Conducted Power (dBm)	Limit (dBm)	Verdict
NVNT	1-DH5	2402	Ant1	-3.94	21	Pass
NVNT	1-DH5	2441	Ant1	-2.05	21	Pass
NVNT	1-DH5	2480	Ant1	-2.1	21	Pass
NVNT	2-DH5	2402	Ant1	-4.36	21	Pass
NVNT	2-DH5	2441	Ant1	-4.73	21	Pass
NVNT	2-DH5	2480	Ant1	-4.54	21	Pass
NVNT	3-DH5	2402	Ant1	-4.08	21	Pass
NVNT	3-DH5	2441	Ant1	-4.43	21	Pass
NVNT	3-DH5	2480	Ant1	-4.13	21	Pass





	P	ower NVNT	24 כחע-י		. I		G
Spectrum							
Att 30 dB		07 dB 👄 RBW 2 1 ms 👄 VBW 2		Auto Swoon			
SGL Count 100/100	3		MH2 MOUE	Auto Sweep			
●1Pk Max							
				M1[1]		2,401	-3.94 dB 96500 GF
10 dBm							
0 dBm			M1				
-10 dBm							
=20 dBm							
20 40-2							
-30 dBm							
-40 dBm							
-50 dBm							
-60 dBm							
-70 dBm							
05 0 100 011						-	n 5.0 MH:
Spectrum		ower NVNT		1 MHz Ant	1	spa	0)
CF 2.402 GHz	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24		1		
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100	n Offset 7.		1-DH5 24		1		0)
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24	Auto Sweep	1		
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100 •1Pk Max	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24		1		0)
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24	Auto Sweep	1		-2.05 dB
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100 •1Pk Max	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24	Auto Sweep	1		-2.05 dB
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100 • 1Pk Max 10 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep	1		-2.05 dB
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100 • 1Pk Max 10 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep	1		-2.05 dB
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100 • 1Pk Max 10 dBm -10 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep	1		-2.05 dB
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100 1Pk Max 10 dBm 0 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep	1		-2.05 dB
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100 • 1Pk Max 10 dBm -10 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep	1		-2.05 dB
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100 • 1Pk Max 10 dBm - 10 dBm - 10 dBm - 20 dBm - 30 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep	1		-2.05 dB
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100 1Pk Max 10 dBm -10 dBm -20 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep	1		-2.05 dB
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100 • 1Pk Max 10 dBm - 10 dBm - 10 dBm - 20 dBm - 30 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep	1		-2.05 dB
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep	1		-2.05 dB
Spectrum Ref Level 20.00 dBm Att 30 dE SGL Count 100/100 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep			-2.05 dB
Spectrum           Ref Level 20.00 dBm           Att 30 dE           SGL Count 100/100           • IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep			-2.05 dB
Spectrum           Ref Level 20.00 dBm           Att 30 dE           SGL Count 100/100           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep			-2.05 dB
Spectrum           Ref Level 20.00 dBm           Att 30 dE           SGL Count 100/100           • IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -60 dBm	n Offset 7.	24 dB 👄 RBW 2	1-DH5 24 MH2 Mode	Auto Sweep		2.440	-2.05 dB

ilac-MR

ACCREDITED Certificate #4298.01



Ref Level Att SGL Count	30 dB	SWT	1.07 dB 👄 Ri 1 ms 👄 V	BW 2 MHz	Mode Aut	to Sweep			
●1Pk Max					M	1[1]			-2.10 d
10 dBm								2.48	011990 (
0 dBm					M1				
-10 dBm—									ļ
-20 dBm-									
-30 dBm									
-40 dBm									
-50 dBm									
-60 dBm—									
-70 dBm—									
CF 2.48 GF	19			1001	Inte			Pn	an 5.0 MI
						Rea			0
Spectrum Ref Level Att SGL Count	20.00 dBm 30 dB		ower N\ .07 dB ● RI 1 ms ● V				nt1		
Ref Level Att SGL Count	20.00 dBm 30 dB	Offset 7	.07 dB 👄 RI	BW 2 MHz	Mode Au	to Sweep	nt1		
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB	Offset 7	.07 dB 👄 RI	BW 2 MHz	Mode Au		nt1	2.40	-3.94 d
Ref Level Att SGL Count 1Pk Max	20.00 dBm 30 dB	Offset 7	.07 dB 👄 RI	BW 2 MHz BW 2 MHz	Mode Aut	to Sweep	ht1	2.40	-3.94 d
Ref Level Att SGL Count 1Pk Max 10 dBm	20.00 dBm 30 dB	Offset 7	.07 dB 👄 RI	BW 2 MHz	Mode Aut	to Sweep		2.40	-3.94 d
Ref Level Att SGL Count 1Pk Max 10 dBm	20.00 dBm 30 dB	Offset 7	.07 dB 👄 RI	BW 2 MHz BW 2 MHz	Mode Aut	to Sweep		2.40	-3.94 d
Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm	20.00 dBm 30 dB	Offset 7	.07 dB 👄 RI	BW 2 MHz BW 2 MHz	Mode Aut	to Sweep		2.40	-3.94 d
Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm	20.00 dBm 30 dB	Offset 7	.07 dB 👄 RI	BW 2 MHz BW 2 MHz	Mode Aut	to Sweep		2.40	-3.94 d
Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset 7	.07 dB 👄 RI	BW 2 MHz BW 2 MHz	Mode Aut	to Sweep		2.40	-3.94 d 196500 C
Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB	Offset 7	.07 dB 👄 RI	BW 2 MHz BW 2 MHz	Mode Aut	to Sweep		2.40	-3.94 d
Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 30 dB	Offset 7	.07 dB 👄 RI	BW 2 MHz BW 2 MHz	Mode Aut	to Sweep	nt1	2.40	-3.94 d
Att SGL Count SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -60 dBm	20.00 dBm 30 dB	Offset 7	.07 dB 👄 RI	BW 2 MHz BW 2 MHz	Mode Aut	to Sweep		2.40	-3.94 d
Ref Level Att           SGL Count           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	20.00 dBm 30 dB	Offset 7	.07 dB 👄 RI	BW 2 MHz BW 2 MHz	Mode Aut	to Sweep	ht1	2.40	-3.94 d
Ref Level Att SGL Count • 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	20.00 dBm 30 dB 100/100	Offset 7	.07 dB 👄 RI	BW 2 MHz BW 2 MHz	Mode Aut	to Sweep	nt1	Spa	-3.94 d
Ref Level Att           SGL Count           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm	20.00 dBm 30 dB 100/100	Offset 7	.07 dB 👄 RI	BW 2 MHz BW 2 MHz	Mode Aut	to Sweep	ht1		-3.94 d



Att SGL Count	30 dB 100/100	SWT	1 ms 👄	VBW 2 MHz	Mode Au	uto Sweep			
1Pk Max					r	11[1]			-2.05 (
10 dBm								2.44	097500
0.40				м					
0 dBm——									
-10 dBm		<u> </u>							$\leftarrow$
-20 dBm—									
-30 dBm									
10 40									
-40 dBm									
-50 dBm			+						
-60 dBm—									
-70 dBm—									
					Inte			Spa	an 5.0 M
CF 2.441 G Spectrum Ref Level Att	20.00 dBm 30 dB		7.07 dB 👄	1003 VNT 1-D RBW 2 MH2 VBW 2 MH2	H5 248		nt1		NG)
Spectrum Ref Level	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248 Mode Au	uto Sweep	dv 🚺 nt1		
Spectrun Ref Level Att SGL Count JPk Max	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248 Mode Au		nt1		-2.10 c
Spectrum Ref Level Att SGL Count JPk Max 10 dBm-	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248	uto Sweep	nt1		-2.10 c
Spectrun Ref Level Att SGL Count JPk Max	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248 Mode Au	uto Sweep	nt1		-2.10 c
Spectrum Ref Level Att SGL Count JPk Max 10 dBm-	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248	uto Sweep	nt1		-2.10 c
Spectrum Ref Level Att SGL Count JPk Max 10 dBm	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248	uto Sweep	nt1		-2.10 c
Spectrum Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248	uto Sweep	nt1		-2.10 c
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248	uto Sweep	nt1		-2.10 c
Spectrum Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248	uto Sweep	nt1		-2.10 c
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248	uto Sweep	nt1		-2.10 c
Spectrum Ref Level Att SGL Count IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248	uto Sweep	nt1		-2.10 c
Spectrum Ref Level Att SGL Count IPk Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -60 dBm	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248	uto Sweep	nt1		-2.10 d 011990 d
Spectrum Ref Level Att SGL Count IPk Max 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	20.00 dBm 30 dB	Offset	7.07 dB 👄	VNT 1-D	H5 248	uto Sweep	nt1		-2.10 c
Spectrum Ref Level Att SGL Count IPk Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -60 dBm	20.00 dBm 30 dB 100/100	Offset	7.07 dB 👄	VNT 1-D	Mode Au	uto Sweep		2.48	-2.10 ( 011990



Att SGL Count	20.00 dBm 30 dB 100/100	SWT	7.07 dB 👄 R 1 ms 👄 V	BW 2 MHZ	Mode A	uto Sweep			
●1Pk Max						A 1 [ + ]			4.06.4
						M1[1]		2.40	-4.36 d
10 dBm									
0 dBm			+	IWI					+
-10 dBm				- marken and					
		-						- man	
-20 dBm	and the second		1						
-30 dBm									
-40 dBm									
-40 0811									
-50 dBm—									
-60 dBm						_			
-70 dBm									
				100	1 pts			Sp	an 6.5 Mi
CF 2.402 (	GHz								
Spectrur	n 20.00 dBm 30 dB		7.24 dB 👄 R	VNT 2-D BW 2 MH2 VBW 2 MH2			nt1		
Spectrur Ref Level Att	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A		nt1		-4.73 d
Spectrur <b>Ref Level</b> Att SGL Count	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A	uto Sweep	ht1	2.44	-4.73 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm-	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A	uto Sweep		2.44	-4.73 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A	uto Sweep		2.44	
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm-	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A	uto Sweep		2.44	-4.73 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A	uto Sweep		2.44	-4.73 d
Spectrum Ref Level Att SGL Count 10 dBm- 0 dBm- -10 dBm- -20 dBm-	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A	uto Sweep		2.44	-4.73 d
Spectrur Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A	uto Sweep		2.44	-4.73 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A	uto Sweep		2.44	-4.73 d
Spectrur Ref Level Att SGL Count 10 dBm	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A	uto Sweep		2.44	-4.73 d
Spectrum Ref Level Att SGL Count SGL Count ID dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A	uto Sweep		2.44	-4.73 d
Spectrur Ref Level Att SGL Count SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -20 dBm -40 dBm	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A	uto Sweep		2.44	-4.73 d
Spectrum Ref Level Att SGL Count SGL Count ID dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	n 20.00 dBm 30 dB	Offset	7.24 dB 👄 R	BW 2 MHz	Mode A	uto Sweep		2.44	-4.73 d
Spectrur Ref Level Att SGL Count SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -20 dBm -50 dBm -50 dBm -70 dBm	n 20.00 dBm 30 dB 100/100	Offset	7.24 dB 👄 R	BW 2 MHz BW 2 MHz	Mode A	uto Sweep			-4.73 d 107140 (
Spectrum Ref Level Att SGL Count SGL Count 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	n 20.00 dBm 30 dB 100/100	Offset	7.24 dB 👄 R	BW 2 MHz BW 2 MHz	Mode A	uto Sweep		Sp	-4.73 d



Power NVNT 2-DH5 2480MHz Ant1 ₽ Spectrum Ref Level 20.00 dBm Offset 7.07 dB - RBW 2 MHz 30 dB SWT 1 ms - VBW 2 MHz Mode Auto Sweep Att SGL Count 100/100 ●1Pk Max M1[1] -4.54 dBm 2.47985710 GHz 10 dBm-0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm--60 dBm -70 dBm CF 2.48 GHz 1001 pts Span 6.5 MHz 1 Power NVNT 2-DH5 2402MHz Ant1 ₽ Spectrum Ref Level 20.00 dBm Offset 7.07 dB - RBW 2 MHz Att 30 dB SWT 1 ms 👄 VBW 2 MHz 🛛 Mode Auto Sweep SGL Count 100/100 ●1Pk Max M1[1] -4.36 dBr 2.40188310 GHz 10 dBm-0 dBm 71. -10 dBm -20 dBm 30 dBm -40 dBm -50 dBm -60 dBm 70 dBm CF 2.402 GHz 1001 pts Span 6.5 MHz 4,0

ilac-MR



SGL Count	30 dB 100/100	SWT		BW 2 MHz BW 2 MHz	Mode Au	ito Sweep			
●1Pk Max						41[1]			-4.73 d
						1		2.44	107140 (
10 dBm									
0 dBm					м1				
-10 dBm									
-10 ubiii	-	www.www.www.					- And	The second se	
-20 dBm	Walk and the second								$\leftarrow$
-30 dBm-									- market
-40 dBm									
-50 dBm									
-60 dBm									
-70 dBm									
I									
					1 mtc			Cn	an 6.5 M
CF 2.441 G Spectrum Ref Level Att	20.00 dBm 30 dB		Power N\ 7.07 dB ● R 1 ms ● V		H5 248(		nt1	ар ————————————————————————————————————	jan Jan
Spectrum Ref Level	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-D	H5 248( Mode Au	ito Sweep	tv 🚺	ан 	
Spectrum Ref Level Att SGL Count SGL Count	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-D	H5 248( Mode Au		dv <b>())</b>		-4.54 d
Spectrum Ref Level Att SGL Count	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-D	H5 248( Mode Au	ito Sweep	tv <b>())</b>		بھ ( -4.54 d
Spectrum Ref Level Att SGL Count SGL Count	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-DI BW 2 MH2 BW 2 MH2	H5 248( Mode Au	ito Sweep	tv ())		بھ ( -4.54 d
Spectrum Ref Level Att SGL Count IPk Max 10 dBm 0 dBm	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-D BW 2 MHz BW 2 MHz	H5 248( Mode Au	ito Sweep	1/2 <b>(1)</b>		-4.54 d
Spectrum Ref Level Att SGL Count IPk Max	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-DI BW 2 MH2 BW 2 MH2	H5 248( Mode Au	ito Sweep	dv <b>11</b>		بھ ( -4.54 d
Spectrum Ref Level Att SGL Count IPk Max 10 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-DI BW 2 MH2 BW 2 MH2	H5 248( Mode Au	ito Sweep	1v <b>1</b>		)KI)
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-DI BW 2 MH2 BW 2 MH2	H5 248( Mode Au	ito Sweep	17 <b>11</b>		بھ ( -4.54 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-DI BW 2 MH2 BW 2 MH2	H5 248( Mode Au	ito Sweep	tv <b>1</b>		بھ ( -4.54 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-DI BW 2 MH2 BW 2 MH2	H5 248( Mode Au	ito Sweep	12 III		بھ ( -4.54 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-DI BW 2 MH2 BW 2 MH2	H5 248( Mode Au	ito Sweep	1/2 11		بھ ( -4.54 d
Spectrum Ref Level Att SGL Count ) 1Pk Max 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-DI BW 2 MH2 BW 2 MH2	H5 248( Mode Au	ito Sweep	17 <b>1</b>		بھ ( -4.54 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-DI BW 2 MH2 BW 2 MH2	H5 248( Mode Au	ito Sweep	1/2 III		بھ ( -4.54 d
Spectrum Ref Level Att SGL Count ) 1Pk Max 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	20.00 dBm 30 dB	Offset 7	7.07 dB 👄 R	/NT 2-DI BW 2 MH2 BW 2 MH2	H5 248( Mode Au	ito Sweep	1/2 III		بھ ( -4.54 d
Spectrum Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -50 dBm -70 dBm	20.00 dBm 30 dB 100/100	Offset 7	7.07 dB 👄 R	/NT 2-D	Mode Au	ito Sweep	17 <b>1</b>	2.47	-4.54 d 985710 (
Spectrum Ref Level Att SGL Count ) 1Pk Max 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	20.00 dBm 30 dB 100/100	Offset 7	7.07 dB 👄 R	/NT 2-DI BW 2 MH2 BW 2 MH2	Mode Au	ito Sweep	1/2 III	2.47	-4.54 (



Att SGL Count	20.00 dBm 30 dB 100/100	Offset 7 SWT	7.07 dB 👄 R 1 ms 👄 V	BW 2 MHz BW 2 MHz	Mode Aut	to Sweep			
●1Pk Max		,							
					M	11[1]		2.40	-4.08 d 201950 (
10 dBm									+
0 dBm									
			- marken mark			mana			
-10 dBm		- And	1				Constrance and		
-20 dBm-									
Marken Marken									
≪30 dBm									
-40 dBm									
-50 dBm									
-50 abm									
-60 dBm									
-70 dBm									
-70 abm—									
				1001	pts			Sp	an 6.5 M
CF 2.402 (	GHz								
Spectrur Ref Level Att	n 20.00 dBm 30 dB		7.24 dB 👄 R	/NT 3-Dł	H5 2441		nt1		14
Spectrur Ref Level	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz	H5 2441 Mode Aut	to Sweep	nt1		-4 43 0
Spectrur Ref Level Att SGL Count JPk Max	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz	H5 2441 Mode Aut		nt1	2.44	
Spectrur Ref Level Att SGL Count	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz	H5 2441 Mode Aut	to Sweep	nt1	2.44	
Spectrur Ref Level Att SGL Count JPk Max	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz	H5 2441 Mode Au	to Sweep	nt1	2.44	
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz BW 2 MHz	H5 2441 Mode Au	to Sweep	nt1	2.44	
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz BW 2 MHz	H5 2441 Mode Au	to Sweep	nt1	2.44	
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz BW 2 MHz	H5 2441 Mode Au	to Sweep	ht1	2.44	-4.43 d 098700 (
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz BW 2 MHz	H5 2441 Mode Au	to Sweep	ht1	2.44	
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz BW 2 MHz	H5 2441 Mode Au	to Sweep	ht1	2.44	
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz BW 2 MHz	H5 2441 Mode Au	to Sweep	ht1	2.44	
Spectrum Ref Level Att SGL Count 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz BW 2 MHz	H5 2441 Mode Au	to Sweep		2.44	
Spectrum Ref Level Att SGL Count SGL Count ID dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz BW 2 MHz	H5 2441 Mode Au	to Sweep	ht1	2.44	
Spectrur Ref Level Att SGL Count SGL Count 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz BW 2 MHz	H5 2441 Mode Au	to Sweep		2.44	
Spectrum Ref Level Att SGL Count SGL Count ID dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz BW 2 MHz	H5 2441 Mode Au	to Sweep		2.44	
Spectrum Ref Level Att SGL Count SGL Count 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	n 20.00 dBm 30 dB	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz BW 2 MHz	H5 2441 Mode Au	to Sweep	nt1	2.44	
Spectrum Ref Level Att SGL Count SGL Count 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	n 20.00 dBm 30 dB 100/100	Offset 7	7.24 dB 👄 R	/NT 3-DF BW 2 MHz BW 2 MHz	H5 2441	to Sweep		Sp	



Att SGL Count	20.00 dBm 30 dB 100/100	Offset SWT	7.07 dB 👄 Ri 1 ms 👄 V	BW 2 MHz BW 2 MHz	Mode Aut	o Sweep			(
●1Pk Max					м	1[1]			-4.13 d
10 dBm							1	2.47	996750 0
10 abiii									
0 dBm			+	M					
-10 dBm—			ليلاسموه ومعادي والمعادي			man and the second	and		
-20 dBm—									
-20 ubm	~								
-30 dBm—			+						
-40 dBm—									
-50 dBm—									
-50 ubm									
-60 dBm—									
-70 dBm—			_						
								Sn	an 6.5 Mi
CF 2.48 G	  z][			1001	pts	Read	ty 🛄		an 0.5 Mi
Spectrur <b>Ref Level</b> Att SGL Count	n 20.00 dBm 30 dB		7.07 dB 👄 RI	/NT 3-DH	5 2402		tv 🛄	4	
Spectrur Ref Level Att	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut	o Sweep	tv 🛄	4	
Spectrur Ref Level Att SGL Count JPk Max	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut		tv <b>(11</b>		)(I)
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut	o Sweep	ht 1		₩ ( -4.08 d
Spectrur Ref Level Att SGL Count JPk Max	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut	o Sweep	ht 1		₩ ( -4.08 d
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut	o Sweep	hr ()		₩ ( -4.08 d
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut	o Sweep	htt		₩ ( -4.08 d
Spectrum Ref Level Att SGL Count PIPk Max 10 dBm	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut	o Sweep	hr ()		₩ ( -4.08 d
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut	o Sweep	htt 1		₩ ( -4.08 d
Spectrum Ref Level Att SGL Count PIPk Max 10 dBm	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut	o Sweep			₩ ( -4.08 d
Spectrur Ref Level Att SGL Count SGL Count 10 dBm	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut	o Sweep	htt 1		₩ ( -4.08 d
Spectrur Ref Level Att SGL Count 10 dBm	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut	o Sweep	ht1		₩ ( -4.08 d
Spectrur Ref Level Att SGL Count SGL Count 10 dBm	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut	o Sweep	htt		₩ ( -4.08 d
Spectrur Ref Level Att SGL Count SGL Count ID dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	n 20.00 dBm 30 dB	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	15 2402 Mode Aut	o Sweep			₩ ( -4.08 d
Spectrur Ref Level Att SGL Count SGL Count ID dBm 0 dBm -10 dBm -10 dBm -20 dBm -20 dBm -50 dBm -50 dBm -70 dBm	n 20.00 dBm 30 dB 100/100	Offset	7.07 dB 👄 RI	/NT 3-DH	Mode Aut	o Sweep		2.40	-4.08 d 201950 C
Spectrum Ref Level Att SGL Count SGL Count ID dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	n 20.00 dBm 30 dB 100/100	Offset	7.07 dB 👄 RI	/NT 3-DH BW 2 MH2	Mode Aut	o Sweep		2.40	-4.08 d 201950 0



Att SGL Count	30 dB 100/100	Offset 7 SWT	7.24 dB 👄 RE 1 ms 👄 VE	BW 2 MHz BW 2 MHz	Mode Aut	o Sweep			
●1Pk Max					м	1[1]			-4.43 d
10 dBm								2.44	1098700 G
0 dBm				[V]	1				
-10 dBm—							Contraction of the second		
-20 dBm	- Alexandream								$\leftarrow$
30 dBm-									
10 10-									
-40 dBm									
-50 dBm—									
-60 dBm—									
-70 dBm									
		1					1	Sn	an 6.5 Mi
CF 2.441 (	GHz			1001	pts	] Read	lv 🛄	<b></b>	X
Spectrun			20wer NV	'NT 3-DH	15 2480		lv 🕕		j¢i
Spectrum Ref Level	n 20.00 dBm 30 dB	Offset 7	7.07 dB 👄 RE	'NT 3-D⊦ 3₩ 2 MH2	H5 2480 Mode Aut	o Sweep	nt1	4	
Spectrun Ref Level Att SGL Count	n 20.00 dBm 30 dB	Offset 7	7.07 dB 👄 RE	'NT 3-D⊦ 3₩ 2 MH2	H5 2480 Mode Aut		nt1		-4.13 d
Spectrun Ref Level Att SGL Count JPk Max	n 20.00 dBm 30 dB	Offset 7	7.07 dB 👄 RE	/NT 3-DF 3W 2 MHz BW 2 MHz	H5 2480 Mode Aut	o Sweep	ht1		-4.13 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.07 dB 👄 RE	'NT 3-D⊦ 3₩ 2 MH2	H5 2480 Mode Aut	o Sweep	nt1		-4.13 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.07 dB 👄 RE	/NT 3-DF 3W 2 MHz BW 2 MHz	H5 2480 Mode Aut	o Sweep	nt1		-4.13 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.07 dB 👄 RE	/NT 3-DF 3W 2 MHz BW 2 MHz	H5 2480 Mode Aut	o Sweep	ht1		-4.13 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.07 dB 👄 RE	/NT 3-DF 3W 2 MHz BW 2 MHz	H5 2480 Mode Aut	o Sweep	nt1		-4.13 d
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.07 dB 👄 RE	/NT 3-DF 3W 2 MHz BW 2 MHz	H5 2480 Mode Aut	o Sweep	ht1		-4.13 d 9996750 C
Spectrum Ref Level Att SGL Count 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.07 dB 👄 RE	/NT 3-DF 3W 2 MHz BW 2 MHz	H5 2480 Mode Aut	o Sweep	ht1		-4.13 d
Spectrum Ref Level Att SGL Count SGL Count 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.07 dB 👄 RE	/NT 3-DF 3W 2 MHz BW 2 MHz	H5 2480 Mode Aut	o Sweep	ht1		-4.13 d
Spectrum Ref Level Att SGL Count 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.07 dB 👄 RE	/NT 3-DF 3W 2 MHz BW 2 MHz	H5 2480 Mode Aut	o Sweep			-4.13 d
Spectrum Ref Level Att SGL Count SGL Count 10 dBm	n 20.00 dBm 30 dB	Offset 7	7.07 dB 👄 RE	/NT 3-DF 3W 2 MHz BW 2 MHz	H5 2480 Mode Aut	o Sweep	ht1		-4.13 d
Spectrum Ref Level Att SGL Count SGL Count 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	n 20.00 dBm 30 dB 100/100	Offset 7	7.07 dB 👄 RE	/NT 3-DF 3W 2 MHz BW 2 MHz	H5 2480	o Sweep		2.47	-4.13 d





### 8.3 -20DB BANDWIDTH

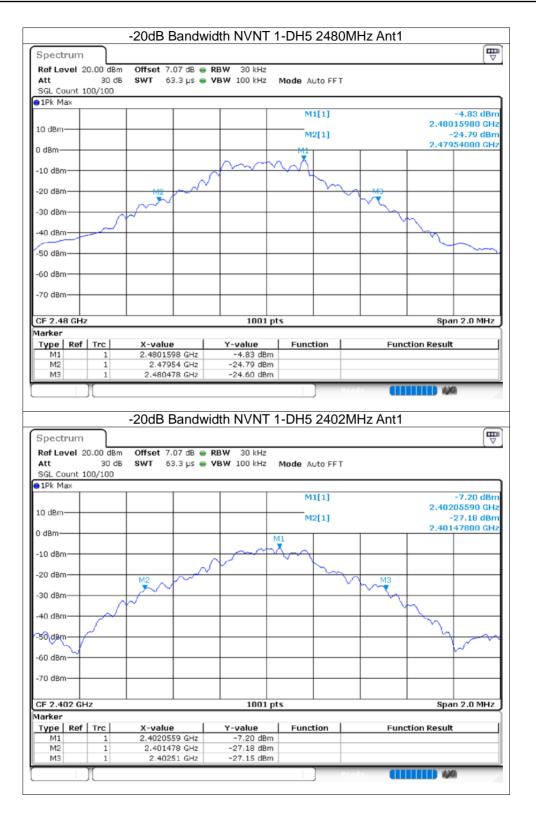
Condition	Mode	Frequency (MHz)	Antenna	-20 dB Bandwidth (MHz)	Verdict
NVNT	1-DH5	2402	Ant1	1.032	Pass
NVNT	1-DH5	2441	Ant1	0.954	Pass
NVNT	1-DH5	2480	Ant1	0.938	Pass
NVNT	2-DH5	2402	Ant1	1.27	Pass
NVNT	2-DH5	2441	Ant1	1.276	Pass
NVNT	2-DH5	2480	Ant1	1.276	Pass
NVNT	3-DH5	2402	Ant1	1.294	Pass
NVNT	3-DH5	2441	Ant1	1.296	Pass
NVNT	3-DH5	2480	Ant1	1.282	Pass





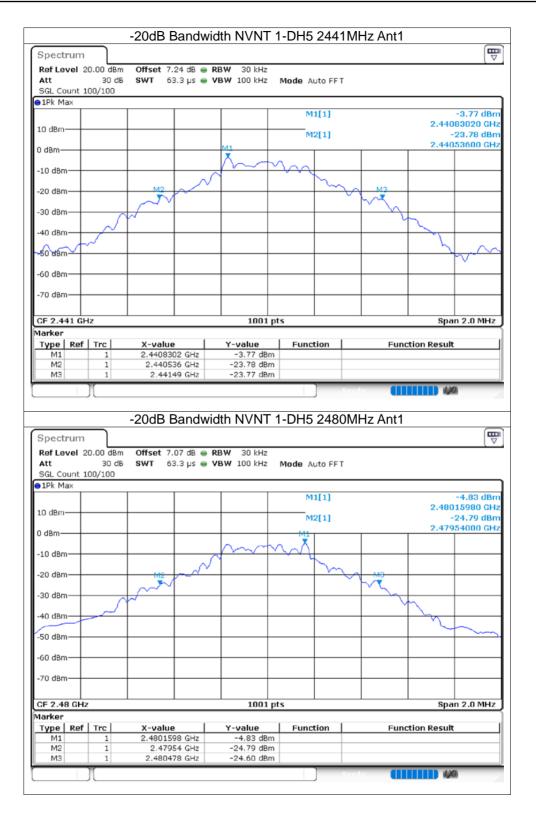
Iac-MR



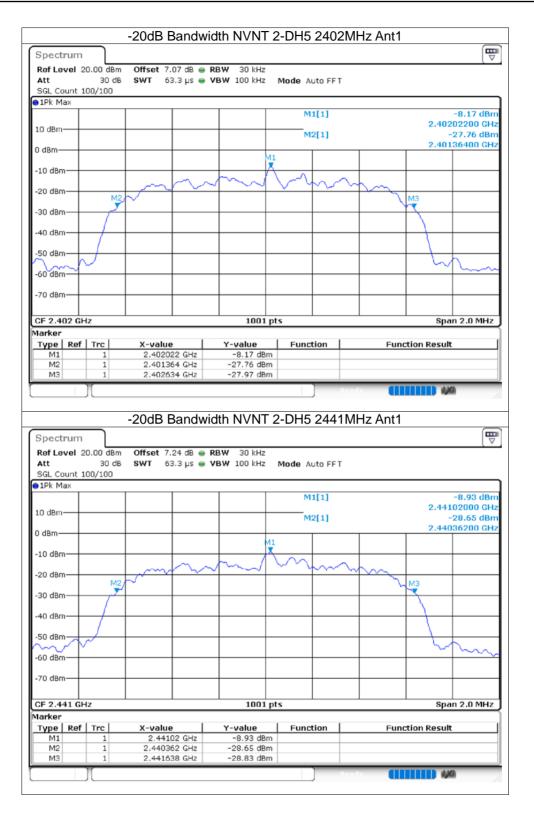


Iac-MR

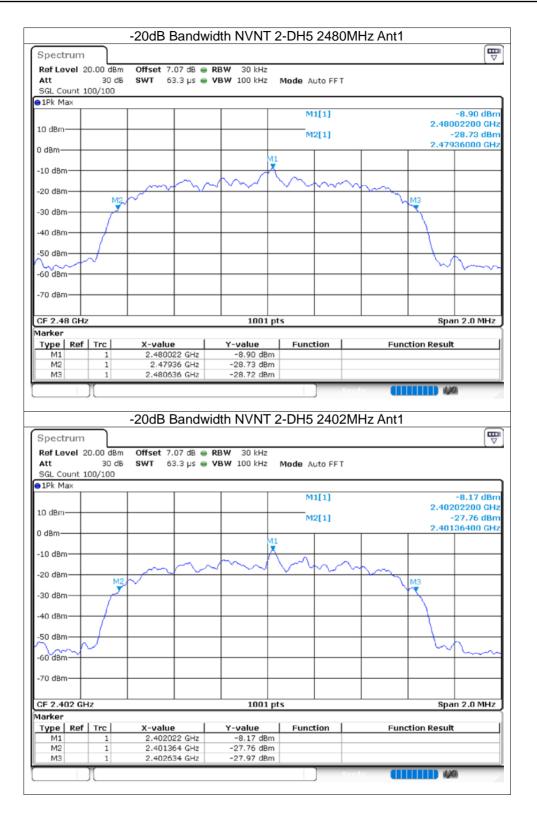




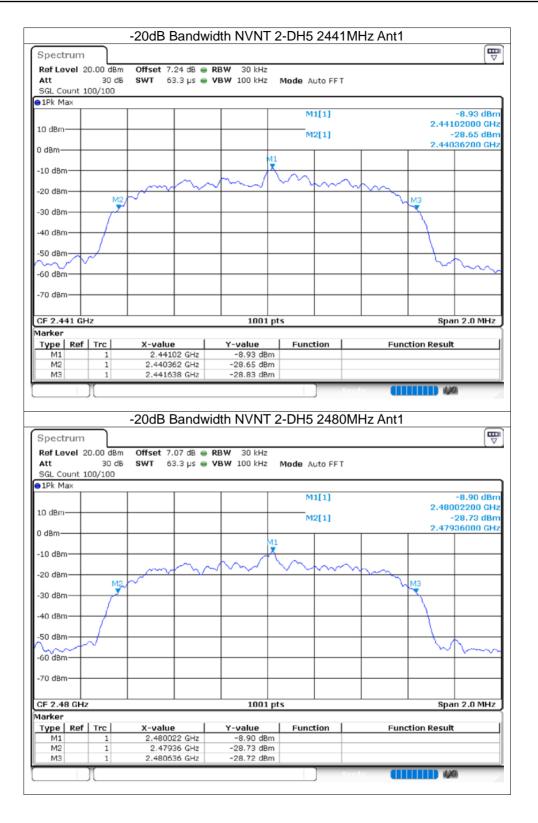




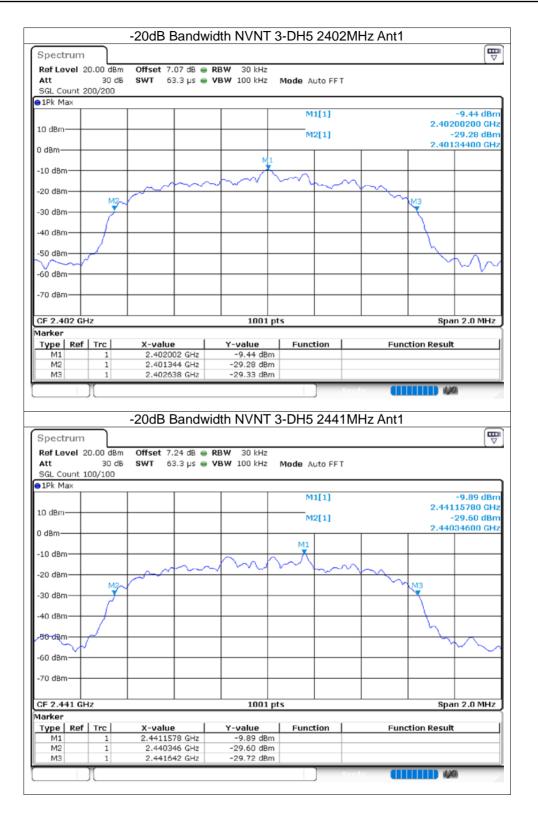




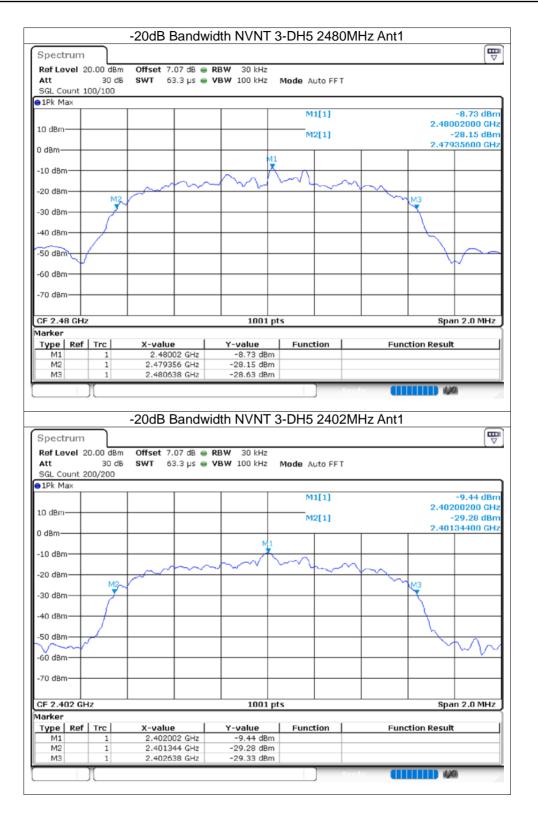




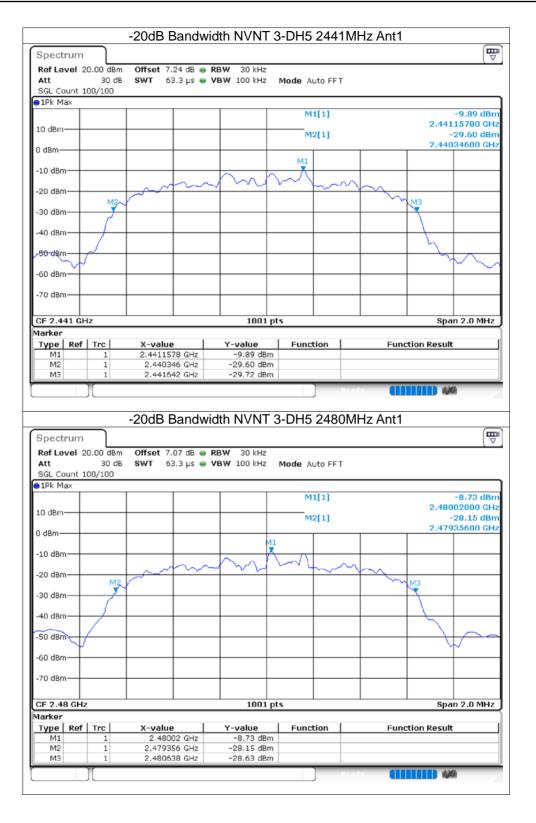














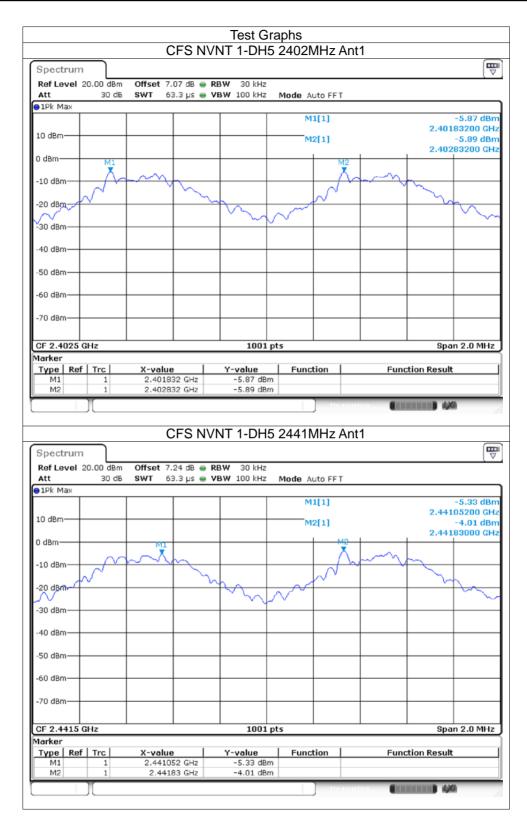


# 8.4 CARRIER FREQUENCIES SEPARATION

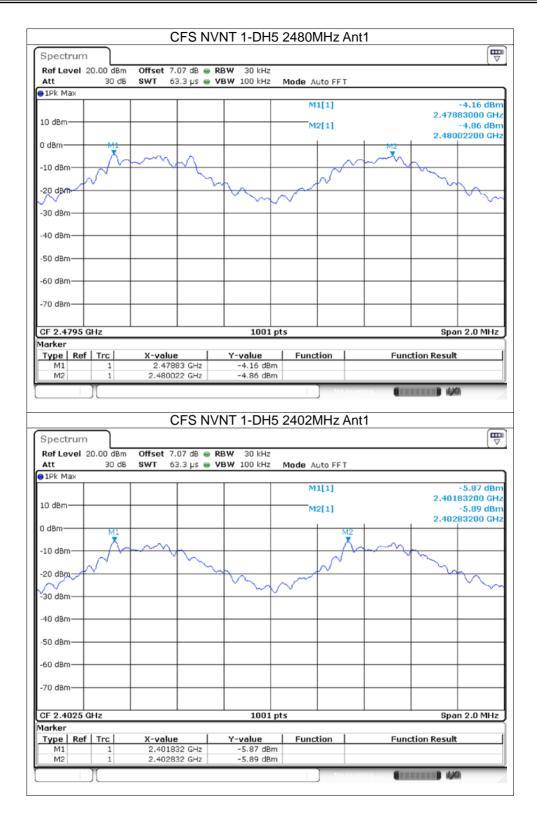
Condition	Mode	Antenna	Hopping Freq1 (MHz)	Hopping Freq2 (MHz)	HFS (MHz)	Limit (MHz)	Verdict
NVNT	1-DH5	Ant1	2401.832	2402.832	1	0.688	Pass
NVNT	1-DH5	Ant1	2441.052	2441.83	0.778	0.636	Pass
NVNT	1-DH5	Ant1	2478.83	2480.022	1.192	0.625	Pass
NVNT	2-DH5	Ant1	2402.004	2403.022	1.018	0.847	Pass
NVNT	2-DH5	Ant1	2441.004	2441.996	0.992	0.851	Pass
NVNT	2-DH5	Ant1	2479.005	2480.158	1.153	0.851	Pass
NVNT	3-DH5	Ant1	2402.02	2403.022	1.002	0.863	Pass
NVNT	3-DH5	Ant1	2440.97	2441.972	1.002	0.864	Pass
NVNT	3-DH5	Ant1	2478.998	2480.018	1.02	0.855	Pass





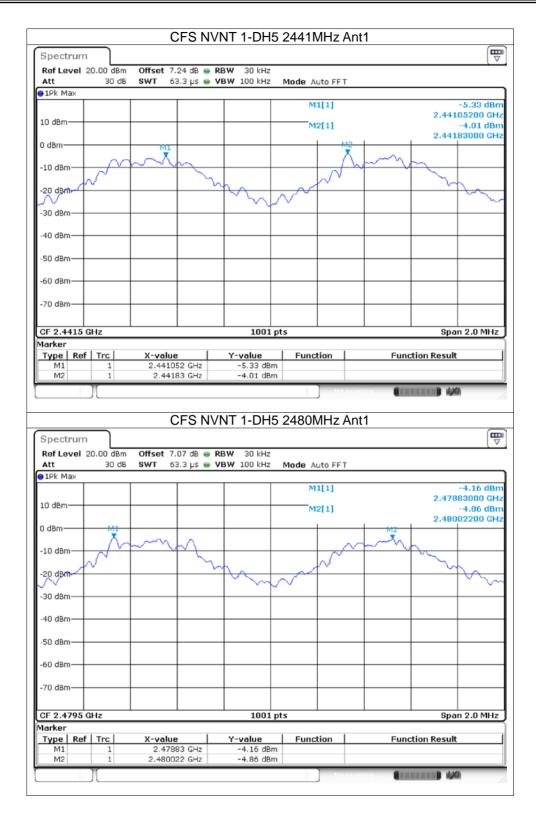






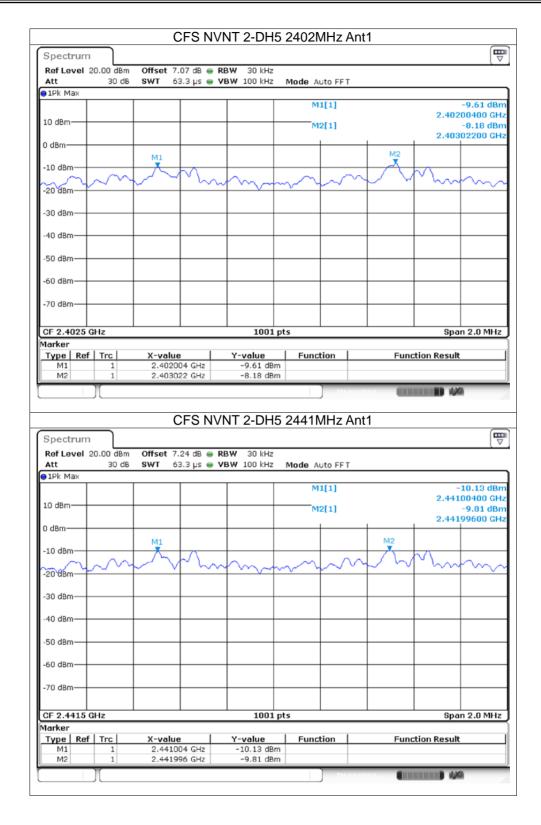
ilac-MR/





Iac-MR



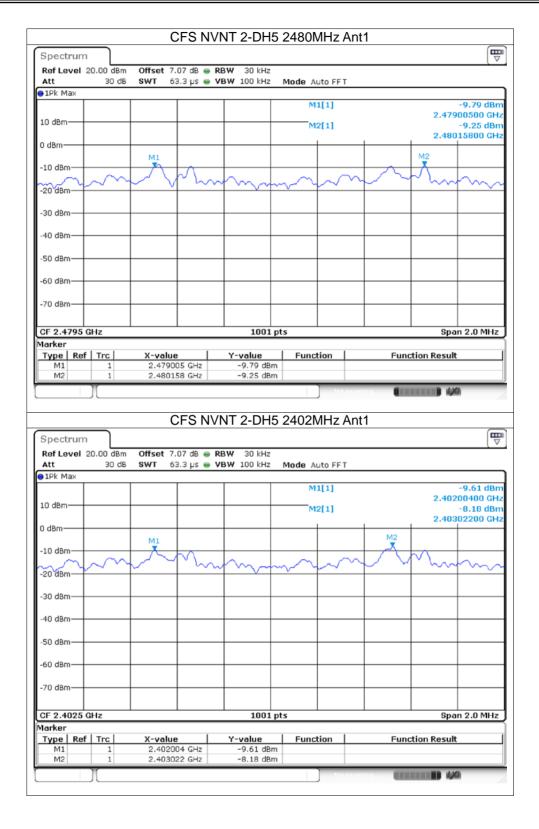


ilac-MR/

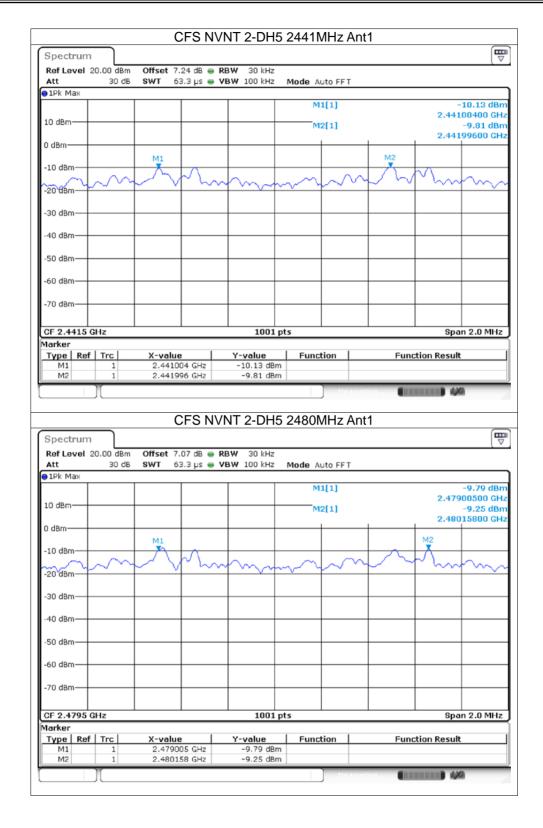


# ACCREDITED Certificate #4298.01

ilac-MR/

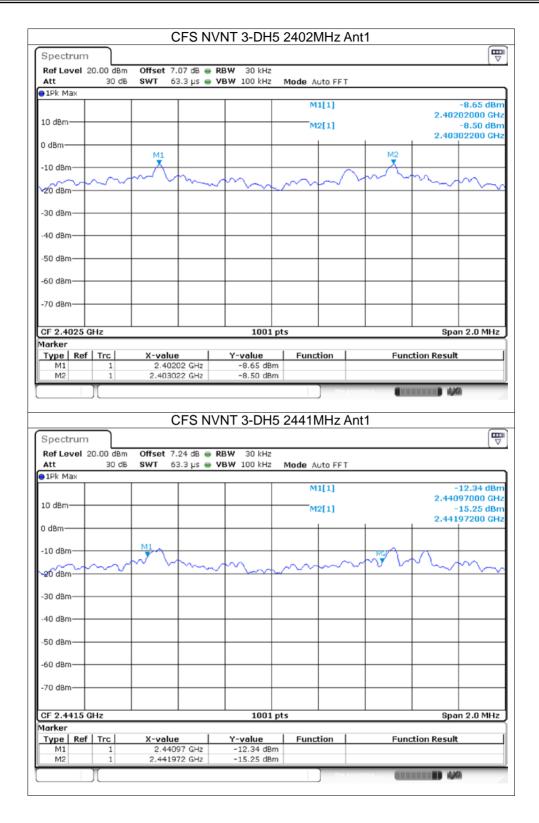






ilac-MR/





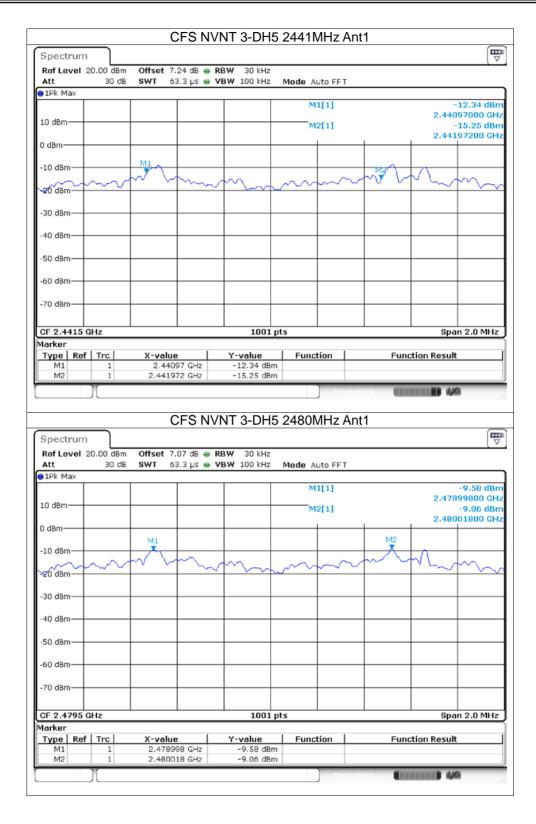
ilac-MR/





ilac-MR/





ilac-MR/



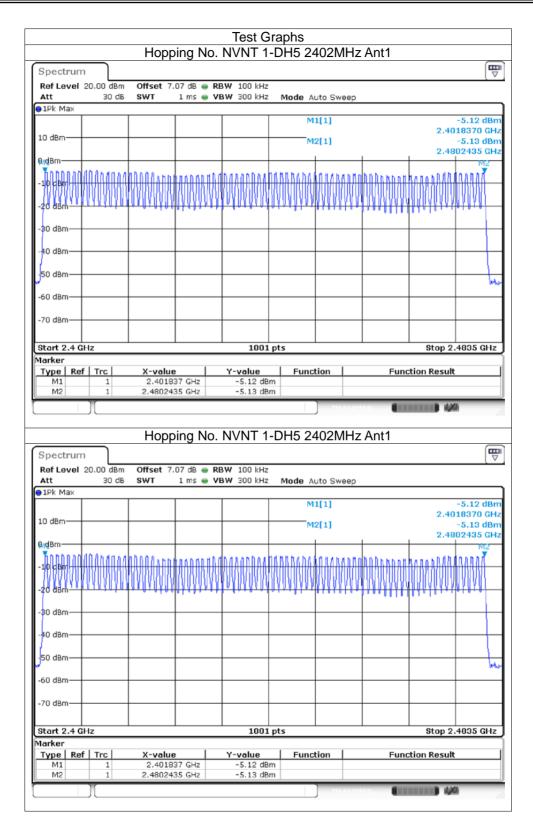


# 8.5 NUMBER OF HOPPING CHANNEL

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



# Certificate #4298.01





Spectrum		1000		. NVNT 2	5110 24	J _ 1411 12			Ē
Ref Level 2	0.00 dBm	Offset 7	07 dB 👄 🛙	<b>BW</b> 100 kHz					( V
Att	30 dB	SWT		/BW 300 kHz	Mode Aut	to Sweep			
1Pk Max									
					M1	[1]			-11.21 dBn )14195 GH:
10 dBm					M2	[1]		2.10	-7.86 dBn
0 dBm							1	2.48	302435 GH:
									M2
-da/JBHU/144	MMM	hard	WWW	WWWWww	Aughton	www.	Whitehold	www	www
-20 dBm									
-30 dBm									
40 dBm									
50 dBm									_ կ
									<u> </u>
-60 dBm				+ +					
-70 dBm									
 Start 2.4 GH	Iz			1001	pts			Stop 2	.4835 GHz
larker									
Type Ref		X-value		Y-value	Functi	on	Fund	tion Result	t
M1 M2	1	2.40141		-11.21 dB -7.86 dB					
1112		ETTOOL		1100 40					
		Норр	oing No.	. NVNT 2	-DH5 24	02MHz			
					-DH5 24	02MHz			
Ref Level 2 Att	0.00 dBm 30 dB		07 dB 🖷 R	. NVNT 2 RBW 100 kHz /BW 300 kHz	-DH5 24 Mode Aut				
Ref Level 2 Att		Offset 7.	07 dB 🖷 R	RBW 100 kHz	Mode Aut	to Sweep			Ţ
Ref Level 2 Att 1Pk Max		Offset 7.	07 dB 🖷 R	RBW 100 kHz		to Sweep			-11.21 dBn
Ref Level 2 Att 1Pk Max		Offset 7.	07 dB 🖷 R	RBW 100 kHz	Mode Aut	to Sweep [1]		2.40	-11.21 dBn 014195 GH; -7.86 dBn
Ref Level 2 Att 1Pk Max 10 dBm		Offset 7.	07 dB 🖷 R	RBW 100 kHz	Mode Aut	to Sweep [1]		2.40	-11.21 dBn 014195 GH;
Ref Level 2 Att 1Pk Max 10 dBm 0 dBm	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	28 W 100 kHz 78 W 300 kHz	Mode Aut M1 M2	to Sweep [1] [1]	z Ant1	2.48	-11.21 dBn 014195 GH; -7.86 dBn
Ref Level 2 Att 1Pk Max 10 dBm 0 dBm	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	RBW 100 kHz	Mode Aut M1 M2	to Sweep [1] [1]	z Ant1	2.48	-11.21 dBn 114195 GH: -7.86 dBn 802435 GH:
Ref Level 2 Att 1Pk Max 10 dBm 0 dBm	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	28 W 100 kHz 78 W 300 kHz	Mode Aut M1 M2	to Sweep [1] [1]	z Ant1	2.48	-11.21 dBn 114195 GH: -7.86 dBn 802435 GH:
Att 1Pk Max 10 dBm 0 dBm 0 dBm	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	28 W 100 kHz 78 W 300 kHz	Mode Aut M1 M2	to Sweep [1] [1]	z Ant1	2.48	-11.21 dBn 114195 GH: -7.86 dBn 802435 GH:
Ref Level 2 Att 1Pk Max 10 dBm 0 dBm	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	28 W 100 kHz 78 W 300 kHz	Mode Aut M1 M2	to Sweep [1] [1]	z Ant1	2.48	-11.21 dBn 114195 GH: -7.86 dBn 802435 GH:
Ref Level         2           Att         1Pk Max           10 dBm         0           0 dBm         0           20 dBm         0           -20 dBm         -30 dBm	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	28 W 100 kHz 78 W 300 kHz	Mode Aut M1 M2	to Sweep [1] [1]	z Ant1	2.48	-11.21 dBn 114195 GH: -7.86 dBn 802435 GH:
Ref Level         2           Att         1Pk Max           10 dBm         0           0 dBm         0           20 dBm         20 dBm	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	28 W 100 kHz 78 W 300 kHz	Mode Aut M1 M2	to Sweep [1] [1]	z Ant1	2.48	-11.21 dBn 114195 GH: -7.86 dBn 802435 GH:
Ref Level         2           Att         1Pk Max           10 dBm         0           0 dBm         0           20 dBm         0           -20 dBm         -30 dBm	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	28 W 100 kHz 78 W 300 kHz	Mode Aut M1 M2	to Sweep [1] [1]	z Ant1	2.48	-11.21 dBn 114195 GH: -7.86 dBn 802435 GH:
Ref Level         2           Att         1Pk Max           10 dBm         0           0 dBm         0           20 dBm         0           -20 dBm         -30 dBm           -50 dBm         -50 dBm	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	28 W 100 kHz 78 W 300 kHz	Mode Aut M1 M2	to Sweep [1] [1]	z Ant1	2.48	-11.21 dBn 114195 GH: -7.86 dBn 802435 GH:
Ref Level         2           Att         1           1Pk         Max           10         dBm           0         dBm           -20         dBm           -30         dBm           40         dBm	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	28 W 100 kHz 78 W 300 kHz	Mode Aut M1 M2	to Sweep [1] [1]	z Ant1	2.48	-11.21 dBn 114195 GH: -7.86 dBn 802435 GH:
Ref Level         2           Att         1Pk Max           10 dBm         0           0 dBm         0           20 dBm         0           -20 dBm         -30 dBm           -50 dBm         50 dBm	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	28 W 100 kHz 78 W 300 kHz	Mode Aut M1 M2	to Sweep [1] [1]	z Ant1	2.48	-11.21 dBn 114195 GH: -7.86 dBn 802435 GH:
Ref Level         2           Att         1Pk Max           10 dBm         0           0 dBm         0           20 dBm         0           30 dBm         0           40 dBm         0           50 dBm         0           60 dBm         0	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	28 W 100 kHz 78 W 300 kHz	Mode Aut M1 M2	to Sweep [1] [1]	z Ant1	2.48	-11.21 dBn 114195 GH. -7.86 dBn 802435 GH:
Ref Level         2           Att         1Pk Max           10 dBm         0           0 dBm         0           20 dBm         0           -80 dBm         0           -50 dBm         0           -60 dBm         -60 dBm	30 dB	Offset 7. SWT	07 dB 👄 R 1 ms 👄 V	28 W 100 kHz 78 W 300 kHz	Mode Aut	to Sweep [1] [1]	z Ant1	2.40 2.48	-11.21 dBn 114195 GH. -7.86 dBn 802435 GH:
Ref Level         2           Att         1           IPk Max         10 dBm           0 dBm         -           -20 dBm         -           -30 dBm         -           -60 dBm         -           -70 dBm         -           -70 dBm         -           -30 dBm         -	30 dB	Offset 7. SWT	07 dB • F 1 ms • V	RBW         100 kHz           ////////////////////////////////////	Mode Aut	to Sweep [1] [1]	2 Ant1	2.46 2.48 000000000000000000000000000000000000	-11.21 dBn 014195 GH2 -7.86 dBn 302435 GH2 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 M2 1.11.11 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2
Ref Level         2           Att         1           1Pk Max         1           10 dBm         1           0 dBm         1           -20 dBm         1           -20 dBm         1           -20 dBm         1           -50 dBm         1           -60 dBm         1           -70 dBm         1	30 d8	Offset 7. SWT		RBW         100 kHz           ////////////////////////////////////	Mode Aut M1 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	to Sweep [1] [1]	2 Ant1	2.40 2.48	-11.21 dBn 014195 GH2 -7.86 dBn 302435 GH2 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 M2 1.11.11 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2
Ref Level         2           Att         1           IPk Max         10 dBm           0 dBm         -           -20 dBm         -           -30 dBm         -           -60 dBm         -           -70 dBm         -           -70 dBm         -           -30 dBm         -	30 dB	Offset 7. SWT	07 dB • F 1 ms • V	RBW         100 kHz           ////////////////////////////////////	Mode Aut M11 M2 M2 M2 M2 M1 M2 M1 M2 M1 M2 M2 M2 M2 M1 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	to Sweep [1] [1]	2 Ant1	2.46 2.48 000000000000000000000000000000000000	-11.21 dBn 014195 GH2 -7.86 dBn 302435 GH2 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 1.11.11 M2 M2 1.11.11 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2

ilac-MR

ACCREDITED Certificate #4298.01



Spectrum	riopping	g No. NVNT :	5-0115 240				
Ref Level 20.00 dBm Att 30 dB		iB 👄 RBW 100 kH ns 👄 VBW 300 kH		o Sween			( 🗸
1Pk Max				0 0 1000			
			M1[	1]			-6.57 dBm
10 dBm			M2[	11			18370 GHz 10.56 dBm
				- <b>i</b>			04105 GHz
0 dBm							
-zaratetatetateta	᠋ᡧᡃᢧᡈ᠋ᠯᡑᡌᡀᢦᡁ᠋ᢩᠵᢑᠧᡟ	www.	A CONTRACTOR	philppille	MAAAA	WWW	And M2
-20 dBm							
-30 dBm							$\rightarrow$
-40 dBm							
50 dB							
50 dBm							M.,
-60 dBm							
-70 dBm							
Start 2.4 GHz Marker		100	1 pts			Stop 2.	4835 GHz
Type   Ref   Trc	X-value	Y-value	Functio	on	Functi	on Result	
M1 1	2.401837 G						
M2 1	2.4804105 G	Hz -10.56 d					
	Honning			Measuring	net1		1
· _		g No. NVNT :	3-DH5 240	)2MHz A		<b>)</b> 499	
RefLevel 20.00 dBm Att 30 dB	Offset 7.07 d	<b>1 No. NVNT</b>	3-DH5 240				
Ref Level 20.00 dBm Att 30 dB	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep			[
Att 30 dBm Att 30 dB	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz
Att 30 dBm Att 30 dB	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz 10.56 dBm
Ref Level 20.00 dBm Att 30 dB 1Pk Max 10 dBm	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz
Ref Level         20.00 dBm           Att         30 dB           1Pk Max         10 dBm           10 dBm         0 dBm	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz 10.56 dBm
Ref Level 20.00 dBm Att 30 dB 1Pk Max 10 dBm	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz 10.56 dBm
Ref Level         20.00 dBm           Att         30 dB           1Pk Max         10 dBm           10 dBm         0 dBm	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz 10.56 dBm
Ref Level         20.00 dBm           Att         30 dB           1Pk Max         10 dBm           10 dBm	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz 10.56 dBm
Ref Level         20.00 dBm           Att         30 dB           1Pk Max         10 dBm           10 dBm         0 dBm           -10 dBm         -10 dBm	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz 10.56 dBm
Ref Level         20.00 dBm           Att         30 dB           1Pk Max         10 dBm           10 dBm	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz 10.56 dBm
Ref Level         20.00 dBm           Att         30 dB           1Pk Max         30 dBm           10 dBm	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz 10.56 dBm
Att         30 dB           1Pk Max         10 dBm           10 dBm	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz 10.56 dBm
Ref Level         20.00 dBm           Att         30 dB           1Pk Max         10 dBm           10 dBm         0 dBm           -10 dBm	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz 10.56 dBm
Ref Level         20.00 dBm           Att         30 dB           1Pk Max         10 dBm           10 dBm	Offset 7.07 d	18 🖷 <b>RBW</b> 100 kH	3-DH5 240	o Sweep 1]		2.40	-6.57 dBm 18370 GHz 10.56 dBm
Ref Level         20.00 dBm           Att         30 dB           1Pk Max         10 dBm           10 dBm         0 dBm           -10 dBm	Offset 7.07 d	18 ● <b>RBW</b> 100 kH ■ <b>VBW</b> 300 kH <del>1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	3-DH5 240	o Sweep 1]		2.40  2.480 	-6.57 dBm 18370 GHz 10.56 dBm
Ref Level         20.00 dBm           Att         30 dB           1Pk Max         10 dBm           10 dBm	Offset 7.07 d	18 ● <b>RBW</b> 100 kH ■ <b>VBW</b> 300 kH <del>1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	3-DH5 240	o Sweep 1]		2.40  2.480 	-6.57 dBm 18370 GHz 10.56 dBm 04105 GHz
Ref Level         20.00 dBm           Att         30 dB           1Pk Max         30 dB           10 dBm	Confiset 7.07 d	100	3-DH5 240	o Sweep	Ant1	2.40  2.480 	-6.57 dBm 18370 GHz 10.56 dBm 04105 GHz
Ref Level         20.00 dBm           Att         30 dB           1Pk Max         30 dBm           10 dBm	Offset 7.07 d	IB • RBW 100 kH • VBW 300 kH • VBW 100 kH	3-DH5 240	o Sweep	Ant1	2.40 2.48 WWWW	-6.57 dBm 18370 GHz 10.56 dBm 04105 GHz

ilac-MR

ACCREDITED Certificate #4298.01



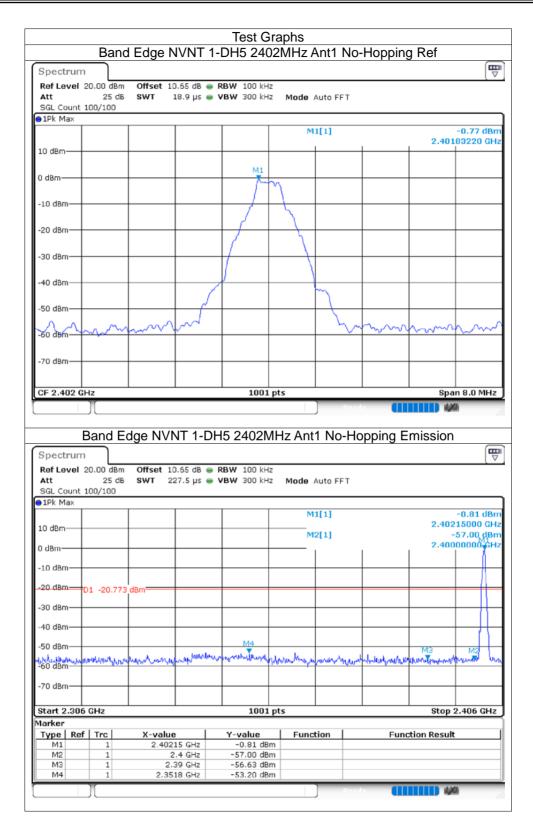


# 8.6 BAND EDGE

Condition	Mode	Frequency (MHz)	Antenna	Hopping Mode	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	1-DH5	2402	Ant1	No-Hopping	-52.43	-20	Pass
NVNT	1-DH5	2480	Ant1	No-Hopping	-55.69	-20	Pass
NVNT	2-DH5	2402	Ant1	No-Hopping	-46.51	-20	Pass
NVNT	2-DH5	2480	Ant1	No-Hopping	-48.67	-20	Pass
NVNT	3-DH5	2402	Ant1	No-Hopping	-49.3	-20	Pass
NVNT	3-DH5	2480	Ant1	No-Hopping	-49.75	-20	Pass



# ACCREDITED Certificate #4298.01





Spectrum	<b>v</b>	/NT 1-DH5 2					
Ref Level 20.00 di	3m Offset 10.6	5 dB 👄 RBW 100	kHz				( \
Att 25		.9 µs 👄 <b>VBW</b> 300	kHz <b>Mode</b> A	uto FFT			
SGL Count 100/100 1Pk Max							
			M1	[1]			0.98 dBr
						2.479	99200 GH
10 dBm							
) dBm			M1				
J ubm							
10 dBm		/					
20 dBm			+				
-30 dBm		/					
		V V					
40 dBm A	0.0	N		γ			
50 dBm	alal	5/					
		VV				Δ	
60 dBm				V V	$\sim$	Show have	$\sim$
70 dBm							
CF 2.48 GHz		10	01 pts			Sna	n 8.0 MHz
	Edge NVN	T 1-DH5 2480	OMHz Ant1	l No-Ho	pping E	mission	
Spectrum Ref Level 20.00 d8	3m Offset 10.6	55 dB 👄 RBW 100	kHz		pping E	mission	
Spectrum Ref Level 20.00 df Att 25 SGL Count 100/100	3m Offset 10.6 dB SWT 227		kHz		pping E	mission	
Spectrum Ref Level 20.00 d8 Att 25	3m Offset 10.6 dB SWT 227	55 dB 👄 RBW 100	kHz kHz <b>Mode</b> A	uto FFT	pping E	mission	Ū
Spectrum Ref Level 20.00 df Att 25 SGL Count 100/100 p1Pk Max	3m Offset 10.6 dB SWT 227	55 dB 👄 RBW 100	kHz kHz <b>Mode</b> A		pping E		1.22 dBr
Spectrum Ref Level 20.00 df Att 25 SGL Count 100/100 91Pk Max 10 dBm M1	3m Offset 10.6 dB SWT 227	55 dB 👄 RBW 100	kHz kHz Mode A	uto FFT	pping E	2.479	1.22 dBr 985000 GH •57.92 dBr
Spectrum Ref Level 20.00 df Att 25 SGL Count 100/100 91Pk Max	3m Offset 10.6 dB SWT 227	55 dB 👄 RBW 100	kHz kHz Mode A	uto FFT	pping E	2.479	1.22 dBr 985000 GH •57.92 dBr
Spectrum Ref Level 20.00 df Att 25 SGL Count 100/100 91Pk Max 10 dBm M1	3m Offset 10.6 dB SWT 227	55 dB 👄 RBW 100	kHz kHz Mode A	uto FFT	pping E	2.479	
Spectrum Ref Level 20.00 di Att 25 SGL Count 100/100 PIPk Max 10 dBm 10 dBm 10 dBm 10 dBm	Bm Offset 10.6 dB SWT 227	55 dB 👄 RBW 100	kHz kHz Mode A	uto FFT	pping E	2.479	1.22 dBr 985000 GH •57.92 dBr
Spectrum Ref Level 20.00 dd Att 225 SGL Count 100/100 01Pk Max 10 dBm 10 dBm -10 dBm -20 cBm D1 -19.0	Bm Offset 10.6 dB SWT 227	55 dB 👄 RBW 100	kHz kHz Mode A	uto FFT	pping E	2.479	1.22 dBr 985000 GH •57.92 dBr
Spectrum           Ref Level         20.00 df           Att         25           SGL         Count         100/100           p1Pk         Max           10 dBm         M1           0 dBm         0 dBm	Bm Offset 10.6 dB SWT 227	55 dB 👄 RBW 100	kHz kHz Mode A	uto FFT	pping E	2.479	1.22 dBr 985000 GH •57.92 dBr
Spectrum Ref Level 20.00 dd Att 225 SGL Count 100/100 D1Pk Max 10 dBm 10 dBm 10 dBm 20 qBm 11 -19.0 30 qBm 40 dBm	Bm Offset 10.6 dB SWT 227	55 dB 👄 RBW 100	kHz kHz Mode A	uto FFT	pping E	2.479	1.22 dBr 985000 GH •57.92 dBr
Spectrum Ref Level 20.00 dd Att 225 SGL Count 100/100 D1Pk Max 10 dBm 10 dBm 10 dBm 20 qBm 11 -19.0 30 qBm 40 dBm	Bm Offset 10.6 dB SWT 227	55 dB <b>● RBW</b> 100 .5 μs <b>● VBW</b> 300	kHz kHz Mode A M1 M2	uto FFT [1] [1]		2.479	1.22 dBr 985000 GH •57.92 dBr
Spectrum Ref Level 20.00 di Att 215 SGL Count 100/100 PIPk Max 10 dBm 10 dBm 10 dBm 20 cBm 01 -19.0 30 cBm 40 dBm 50 dBm	Bm Offset 10.6 dB SWT 227	55 dB <b>● RBW</b> 100 .5 μs <b>● VBW</b> 300	kHz kHz Mode A M1 M2	uto FFT [1] [1]		2.479	1.22 dBr 985000 GH
Spectrum Ref Level 20.00 di Att 215 SGL Count 100/100 PIPk Max 10 dBm 10 dBm 10 dBm 20 cBm 01 -19.0 30 cBm 40 dBm 50 dBm	Bm Offset 10.6 dB SWT 227	55 dB 👄 RBW 100	kHz kHz Mode A M1 M2	uto FFT [1] [1]		2.479	1.22 dBr 985000 GH
Spectrum           Ref Level         20.00 df           Att         25           SGL         Count         100/100           DIPk Max         100/100           DIPk Max         100/100           DIPk Max         100/100           0 dBm         100/100           30 dBm         100/100           -10 dBm         -10.00           30 dBm         -11.00           -20 dBm         D1           -10 dBm         -19.00           -30 dBm	Bm Offset 10.6 dB SWT 227	55 dB <b>● RBW</b> 100 .5 μs <b>● VBW</b> 300	kHz kHz Mode A M1 M2	uto FFT [1] [1]		2.479	1.22 dBr 985000 GH
Spectrum Ref Level 20.00 dd Att 225 SGL Count 100/100 01Pk Max 10 dBm 10 dBm 20 dBm 20 dBm 20 dBm 40 dBm 40 dBm 40 dBm 40 dBm 40 dBm	Bm Offset 10.6 dB SWT 227	55 dB <b>● RBW</b> 100 .5 μs <b>● VBW</b> 300	kHz kHz Mode A M1 M2	uto FFT [1] [1]		2.479	1.22 dBr 985000 GH
Spectrum           Ref Level         20.00 di           Att         25           SGL         Count         100/100           PIPk Max         10         100/100           10 dBm         M1         0           10 dBm         10         10           20 dBm         D1         -19.0           30 dBm         40         40           40 dBm         10         10           50 dBm         01         -19.0           30 dBm	Bm Offset 10.6 dB SWT 227	55 dB	kHz kHz Mode A M1 M2	uto FFT [1] [1]		2.479 2.483	1.22 dBr 985000 GH 57.92 dBr 50000 GH
Spectrum           Ref Level         20.00 di           Att         25           SGL         Count         100/100           PIPk Max         100         100/100           ID dBm         M1         0           0 dBm         M1         0           10 dBm         90         100/100           30 dBm         91         -19.0           30 dBm         91         -19.0           40 dBm         91         -19.0           50 dBm         91         -19.0           60 dBm         91         -19.0           60 dBm         91         -19.0           70 dBm         91         -19.0           31 dam         91         -19.0           50 dBm         91         -19.0           50 dBm         91         -19.0           70 dBm         91         -19.0           31 dam         91         -19.0           70 dBm         91         -19.0           31 dam         91         -19.0	Bm Offset 10.6 dB SWT 227	55 dB	kHz kHz Mode A M1 M2 M2 M2 M3 M2 M1 M2 M1 M2 M2 M1 M2 M2 M1 M2 M2 M1 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	uto FFT [1] [1] [[1] [[[]] [[[]] [[[]] [[[]]] [[]]	5.50 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 /	2.479 2.483 Դեսյ <sup>ս հ</sup> ատա	1.22 dBr 985000 GH 57.92 dBr 55000 GH
Spectrum           Ref Level         20.00 di           Att         25           SGL         Count         100/100           PIPk Max         10         100/100           10 dBm         M1         0           10 dBm         10         10           20 dBm         D1         -19.0           30 dBm         40         40           40 dBm         10         10           50 dBm         01         -19.0           30 dBm	Bm Offset 10.6 dB SWT 227	55 dB • RBW 100 .5 µs • VBW 300 	kHz Mode A M1 M2 M2 M2 M3 M2 M3 M2 M3 M2 M3 M2 M3 M2 M3 M2 M3 M2 M3 M2 M3 M3 M2 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3	uto FFT [1] [1] [[1] [[[]] [[[]] [[[]] [[[]]] [[]]	5.50 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 /	2.479 2.483	1.22 dBr 985000 GH 57.92 dBr 55000 GH
Spectrum           Ref Level         20.00 di           Att         25           SGL         Count         100/100           PIPk Max         100         100/100           ID dBm         100         100           -10 dBm         100         100           -20 dBm         D1         -19.0           -30 dBm	Bm         Offset 10.6           dB         SWT         227           J16         Bm         Image: State of the state	55 dB	kHz kHz Mode A M1 M2 M2 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3 M3	uto FFT [1] [1] [[1] [[[]] [[[]] [[[]] [[[]]] [[]]	5.50 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 /	2.479 2.483 Դեսյ <sup>ս հ</sup> ահատ Stop	1.22 dBr 985000 GH 57.92 dBr 55000 GH 250000 GH
Spectrum           Ref Level         20.00 di           Att         25           SGL         Count         100/100           DIPk Max         100/100           DIPk Max         100/100           DIPk Max         100/100           S0 dBm         100/100           -10 dBm         100/100           -20 dBm         101 - 19.0           -30 dBm	Bm         Offset 10.6           dB         SWT         227           J16         Bm         Image: State of the state	55 dB	kHz kHz M1 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	uto FFT [1] [1] [[1] [[[]] [[[]] [[[]] [[[]]] [[]]	5.50 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 /	2.479 2.483 Դեսյ <sup>ս հ</sup> ահատ Stop	1.22 dBr 985000 GH 57.92 dBr 55000 GH 250000 GH
Spectrum           Ref Level         20.00 df           Att         25           SGL         Count         100/100           D1Pk Max         100         100/100           D1Pk Max         10         100/100           D1Pk Max         10         100/100           D10         dBm         10           D10         dBm         10           D10         dBm         10           S00         dBm         10           S00         dBm         10           S00         dBm         10           G0         dBm         10           S00         dBm         10           S00         dBm         10           S00         dBm         10           G0         dBm         11           M2         11         11	Bm         Offset 10.6           dB         SWT         227           J16         Bm         Image: State of the state	55 dB	kHz kHz M1 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	uto FFT [1] [1] [[1] [[[]] [[[]] [[[]] [[[]]] [[]]	5.50 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 - 10 / 10 /	2.479 2.483 Դեսյ <sup>ս հ</sup> ահատ Stop	1.22 dBr 985000 GH 57.92 dBr 55000 GH



Spectrun	n								E T
	20.00 dBm			RBW 100 kHz					
Att SGL Count	25 dB	SWT 1	18.9 µs 👄 V	<b>/BW</b> 300 kHz	z Mode	Auto FFT			
1Pk Max	100/100								
					M	1[1]			-0.77 dBr
								2.40	183220 GH
10 dBm									
0.40				M1					
0 dBm				M	η				
-10 dBm					$\rightarrow$				
					1				
-20 dBm—					-				
				/	<u> </u>				
-30 dBm					$\rightarrow$				
-40 dBm						m			
-50 dBm			~						
-50 ubiii—									
-60 dBm	mm	m	~~ .			~	$\sim\sim\sim$	$\sim$	m
-70 dBm									
				1001	nte			- Cm	an 8.0 MHz
CF 2.402 0	GHz								
CF 2.402 C	Band E	dge NVN	NT 1-DH	15 2402N		) Read 1 No-Ho	opping E	missior	
Spectrun Ref Level	Band E	Offset 10	).65 dB 👄 R	15 2402N	1Hz Ant		opping E	missior	Ē
Spectrum Ref Level Att	Band E n 20.00 dBm 25 dB	Offset 10	).65 dB 👄 R	15 2402N	1Hz Ant	1 No-Ho	opping E	missior	Ē
Spectrun Ref Level	Band E n 20.00 dBm 25 dB	Offset 10	).65 dB 👄 R	15 2402N	1Hz Ant		opping E	mission	Ē
Spectrun <b>Ref Level</b> Att SGL Count	Band E n 20.00 dBm 25 dB	Offset 10	).65 dB 👄 R	15 2402N	1Hz Ant <sup>z</sup> Mode		opping E		-0.81 dBr
Spectrun <b>Ref Level</b> Att SGL Count	Band E n 20.00 dBm 25 dB	Offset 10	).65 dB 👄 R	15 2402N	1Hz Ant <sup>2</sup> Mode	Auto FFT	opping E	2.40	-0.81 dBr 215000 GH
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	Band E n 20.00 dBm 25 dB	Offset 10	).65 dB 👄 R	15 2402N	1Hz Ant <sup>2</sup> Mode	Auto FFT	opping E	2.40	-0.81 dBr
Spectrun Ref Level Att SGL Count 1Pk Max	Band E n 20.00 dBm 25 dB	Offset 10	).65 dB 👄 R	15 2402N	1Hz Ant <sup>2</sup> Mode	Auto FFT	opping E	2.40	-0.81 dBr 215000 GH -57.00 dBr
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	Band E n 20.00 dBm 25 dB	Offset 10	).65 dB 👄 R	15 2402N	1Hz Ant <sup>2</sup> Mode	Auto FFT	opping E	2.40	-0.81 dBr 215000 GH -57.00 dBr
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	Band E	Offset 10 SWT 22	).65 dB 👄 R	15 2402N	1Hz Ant <sup>2</sup> Mode	Auto FFT	opping E	2.40	-0.81 dBr 215000 GH -57.00 dBr
Spectrum Ref Level Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm	Band E n 20.00 dBm 25 dB	Offset 10 SWT 22	).65 dB 👄 R	15 2402N	1Hz Ant <sup>2</sup> Mode	Auto FFT	opping E	2.40	-0.81 dBr 215000 GH -57.00 dBr
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	Band E	Offset 10 SWT 22	).65 dB 👄 R	15 2402N	1Hz Ant <sup>2</sup> Mode	Auto FFT	opping E	2.40	-0.81 dBr 215000 GH -57.00 dBr
Spectrum Ref Level Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm	Band E	Offset 10 SWT 22	).65 dB 👄 R	15 2402N	1Hz Ant <sup>2</sup> Mode	Auto FFT	ppping E	2.40	-0.81 dBr 215000 GH -57.00 dBr
Spectrum Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	Band E	Offset 10 SWT 22	0.65 dB	15 2402N RBW 100 kHz /BW 300 kHz /BW 300 kHz /BW 300 kHz	1Hz Ant <sup>2</sup> Mode	Auto FFT	ppping E	2.40	-0.81 dBr 215000 GH -57.00 dBr
Spectrum Ref Level Att SGL Count 10 dBm	Band E	Offset 10 SWT 22	).65 dB 👄 R	15 2402N RBW 100 kHz JBW 300 kHz M4	1Hz Ant <sup>2</sup> Mode	Auto FFT		2.40	-0.81 dBr 215000 GH -57.00 dBr 000000 GH
Spectrum Ref Level Att SGL Count 10 dBm	Band Ed 20.00 dBm 25 dB 100/100	Offset 10 SWT 22	0.65 dB	15 2402N RBW 100 kHz JBW 300 kHz M4	1Hz Ant	Auto FFT  1[1]  2[1]		2.40 2.40	-0.81 dBr 215000 GH -57.00 dBr 000000 GH
Spectrum Ref Level Att SGL Count 10 dBm	Band Ed 20.00 dBm 25 dB 100/100	Offset 10 SWT 22	0.65 dB	15 2402N RBW 100 kHz JBW 300 kHz M4	1Hz Ant	Auto FFT  1[1]  2[1]		2.40 2.40	-0.81 dBr 215000 GH -57.00 dBr 000000 GH
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -50 dBm -50 dBm -70 dBm	Band Ed n 20.00 dBm 25 dB 100/100 01 -20.773	Offset 10 SWT 22	0.65 dB	15 2402N RBW 100 kHz JBW 300 kHz M4	1Hz Ant	Auto FFT  1[1]  2[1]		2.40 2.40	-0.81 dBr 215000 GH -57.00 dBr 000000 GH
Spectrum Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -50 dBm -70 dBm -70 dBm	Band Ed n 20.00 dBm 25 dB 100/100 01 -20.773	Offset 10 SWT 22	0.65 dB	15 2402N RBW 100 kHz JBW 300 kHz M4	1Hz Ant	Auto FFT  1[1]  2[1]		2.40 2.40	-0.81 dBr 215000 GH -57.00 dBr 000000 GH
Spectrum Ref Level Att SGL Count 9 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -70 dBm -70 dBm Start 2.30 Marker	Band Ed 20.00 dBm 25 dB 100/100 01 -20.773 an-WUmul Junu 6 GHz	dBm	0.65 dB	15 2402N	1Hz Ant	Auto FFT  1[1]  2[1]		2.40 2.40	-0.81 dBr 215000 GH
Spectrum Ref Level Att SGL Count 9 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm Start 2.30 Marker Type Re	Band Ed n 20.00 dBm 25 dB 100/100 01 -20.773 01 -20.773 01 -20.773 01 -20.773 01 -20.773	Offset 10 SWT 22 dBm	0.65 dB 👄 R 27.5 μs 👄 V	15 2402N	1Hz Ant	Auto FFT  1[1]  2[1]		2.40 2.40	-0.81 dBr 215000 GH
Spectrum Ref Level Att SGL Count 9 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -70 dBm -70 dBm Start 2.30 Marker	Band Ed 20.00 dBm 25 dB 100/100 01 -20.773 01 -20.773 6 GHz 6 GHz 1 1	Offset 10 SWT 22 dBm dBm www.www.wy compared by dBm dBm dBm 2.402 2.402 2	0.65 dB	I5 2402N RBW 100 kH2 /BW 300 kH2 /BW 300 kH2 /BW 300 kH2 /BW 300 kH2 /BW 300 kH2 /BW 100 kH2 /BW 100 kH2 /BW 100 kH2 /BW 100 kH2 /BW 100 kH2 /BW 100 kH2 /BW 300	1Hz Ant	Auto FFT  1[1]  2[1]		2.40 2.40	-0.81 dBr 215000 GH
Spectrum Ref Level Att SGL Count 9 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -	Band Ed n 20.00 dBm 25 dB 100/100 0 0 0 0 0 0 0 0 0 0 0 0	Offset 10 SWT 22 dBm dBm x-value 2.4022 2.3	0.65 dB	15 2402N RBW 100 kHz /BW 300 kHz 300 kHz 100 kHz /BW 300 kHz 100 kHz	1Hz Ant	Auto FFT  1[1]  2[1]		2.40 2.40	-0.81 dBr 215000 GH
Spectrum           Ref Level           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.30           Marker           Type           M1	Band Ed 20.00 dBm 25 dB 100/100 01 -20.773 01 -20.773 6 GHz 6 GHz 1 1	Offset 10 SWT 22 dBm dBm x-value 2.4022 2.3	0.65 dB	I5 2402N RBW 100 kH2 /BW 300 kH2 /BW 300 kH2 /BW 300 kH2 /BW 300 kH2 /BW 300 kH2 /BW 100 kH2 /BW 100 kH2 /BW 100 kH2 /BW 100 kH2 /BW 100 kH2 /BW 100 kH2 /BW 300	1Hz Ant	Auto FFT  1[1]  2[1]		2.40 2.40	-0.81 dBi 215000 GH



Spect	2011/202	J	nd Edge N						0	Ē
		20.00 dBr	m Offcot 1	0 65 49 👄	RBW 100 kH	17				7 ]
Att	vera	20.00 UBr 25 d			VBW 300 kH		Auto FFT			
		100/100								
1Pk M	ax									0.00 dD
						I IN	1[1]		2.47	0.98 dBi 999200 GH
10 dBm	+									
					M	1				
0 dBm-	+				1					
-10 dBn	n+									
-20 dBn	n+				<u> </u>					
-30 dBn	n+					$ \rightarrow $		_		
40 dBn	h	Λ			/		~			
/ -50 dBn	n	$\Delta $	M	$\Delta L$			`\			
-60 dBn	n	- 0					h	m	non	h
-70 dBn	"									
CF 2.4		-			1001	Inte				an 8.0 MHz
		-								
	F	][	Edge NIVI				] R	adv 🔳		6
	rum	J Band E	Edge NVI		H5 2480N	MHz Ant	] Po 1 No-H	odv 🛛	Emissior	
Ref Le Att SGL Co	vel 2	)[ Band E	m Offset 1	0.65 dB 👄		MHz Ant	] Re 1 NO-H Auto FFT	lopping E	Emissior	
Att	vel 2	Band E	m Offset 1	0.65 dB 👄	H5 2480	MHz Ant	Auto FFT	lopping E	Emissior	Ţ
Ref Le Att SGL Co 1Pk M	vel 2 ount 1 ax	Band E	m Offset 1	0.65 dB 👄	H5 2480	MHz Ant		ody ()		1.22 dBr
Ref Le Att SGL Co	vel 2 ount 1 ax	Band E	m Offset 1	0.65 dB 👄	H5 2480	MHz Ant	Auto FFT	odv ()	2.47	1.22 dBr 985000 GH -57.92 dBr
Ref Le Att SGL Co 1Pk M	vel 2 ount 1 ax	Band E	m Offset 1	0.65 dB 👄	H5 2480	MHz Ant	Auto FFT	Index II	2.47	1.22 dBi 985000 GH
Ref Le Att SGL Cc 1Pk M 10 dBm M1 0 dBm-	ovel 2 ount 1 ax	Band E	m Offset 1	0.65 dB 👄	H5 2480	MHz Ant	Auto FFT	Index II	2.47	1.22 dBr 985000 GH -57.92 dBr
Ref Le Att SGL Cc 1Pk M 10 dBm M1 0 dBm- 10 dBm	ovel 2 ount 1 ax	Band E	m Offset 1 B SWT 2	0.65 dB 👄	H5 2480	MHz Ant	Auto FFT	Hopping E	2.47	1.22 dBr 985000 GH -57.92 dBr
Ref Le Att SGL Cc 1Pk M 10 dBm M1 0 dBm- 10 dBm	ovel 2 ount 1 ax	Band E	m Offset 1 B SWT 2	0.65 dB 👄	H5 2480	MHz Ant	Auto FFT	Hopping E	2.47	1.22 dBr 985000 GH -57.92 dBr
Ref Le Att SGL Co 1Pk M 10 dBm M1 0 dBm- -10 dBm- -20 dBm	n	Band E	m Offset 1 B SWT 2	0.65 dB 👄	H5 2480	MHz Ant	Auto FFT	Hopping E	2.47	1.22 dBr 985000 GH -57.92 dBr
Ref Le Att SGL Co 1Pk M 10 dBm -10 dBm -20 dBm -30 dBm	n	Band E	m Offset 1 B SWT 2	0.65 dB 👄	H5 2480	MHz Ant	Auto FFT	Hopping E	2.47	1.22 dBr 985000 GH -57.92 dBr
Ref Le Att SGL Co 1Pk M 10 dBm M1 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm	rum vel 2 bunt 1 ax	Band E	m Offset 1 B SWT 2	0.65 dB 👄	H5 2480	MHz Ant	Auto FFT	Hopping E	2.47	1.22 dBr 985000 GH -57.92 dBr
Ref Le Att SGL Co 1Pk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm	n	Band E	m Offset 1 B SWT 2	D.65 dB	H5 24801	MHz Ant	Auto FFT 1[1] 2[1]		2.47	1.22 dBi 985000 GH -57.92 dBi 350000 GH
Ref Le Att SGL Co 1Pk M 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -40 dBm	n	Band E	m Offset 1 B SWT 2	D.65 dB	H5 24801	MHz Ant	Auto FFT 1[1] 2[1]		2.47	1.22 dBi 985000 GH -57.92 dBi 350000 GH
Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -60 dBm	n n 12 12 12 12 12 12 12 12 12 12	3and E 20.00 dBr 25 d 100/100	m Offset 1 B SWT 2	D.65 dB	H5 24801	MHz Ant	Auto FFT 1[1] 2[1]		2.47	1.22 dBr 985000 GH -57.92 dBr 350000 GH
Ref Le Att SGL Cc 1Pk M 10 dBm 10 dBm -10 dBm -20 dBn -20 dBn -40 dBn -60 dBn -60 dBn	ax           n           n           n           n           n           n           n           n           n           n           n           n           n           n           n           n           n           n	3and E 20.00 dBr 25 d 100/100	m Offset 1 B SWT 2	D.65 dB	H5 24801	MHz Ant	Auto FFT 1[1] 2[1]		2.47 2.48	1.22 dBi 985000 GH -57.92 dBi 350000 GH
Ref Le Att SGL C: 1PK M 10 dBm 10 dBm	ax           n           n           n           n           n           n           n           n           n           n           n           n           n           n           n           n           n           n	3and E 20.00 dBr 25 d 100/100	m Offset 1 B SWT 2	D.65 dB	H5 24801	MHz Ant	Auto FFT 1[1] 2[1]		2.47 2.48	1.22 dBi 985000 GH -57.92 dBi 350000 GH
Ref Le Att SGL Cc 1Pk M 10 dBm 40 dBm -10 dBm -20 dBm -30 dBm	n n n n n n n n n n n n n n	Band E 20.00 dBr 25 d 100/100	m Offset 1 B SWT 2	0.65 dB  27.5 µs	H5 2480N	MHz Ant	Auto FFT  1[1] 2[1]		2.47 2.48	1.22 dBi 985000 GH -57.92 dBi 350000 GH
Ref Le Att SGL C: 1PK M 10 dBm 10 dBm	n n n n n n n n n n n n n n	Band E 20.00 dBr 25 d 100/100	m Offset 1 B SWT 2	0.65 dB  27.5 µs	H5 24801	MHz Ant	Auto FFT  1[1] 2[1]		2.47 2.48	1.22 dBi 985000 GH -57.92 dBi 350000 GH
Ref Le           Att           SGL C:           SGL D:           IPR M           10 dBm           10 dBm           -10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -30 dBm           -60 dBm           -60 dBm           -70 dBm           Start 2           Jarker           Type           M1           M2	n n n n n n n n n n n n n n	Band E 20.00 dBr 25 d 100/100 01 -19.01 GHz GHz 1 1	m Offset 1 B SWT 2 6 dBm 16 dBm 16 dBm 10 dB	0.65 dB ● 27.5 µs ●	H5 24801	MHz Ant	Auto FFT  1[1] 2[1]		2.47 2.48	1.22 dBi 985000 GH -57.92 dBi 350000 GH
Ref Le Att SGL Cr JPK M 10 dBm 10 dBm	n n n n n n n n n n n n n n	Band E 20.00 dBr 25 d 100/100 01 -19.01 01 -19.01 01 -19.01 01 -19.01	m Offset 1 B SWT 2 Control 1 B SWT 2 Control 1 Control 1	0.65 dB  27.5 µs 27.5 µs	H5 2480 RBW 100 k+ VBW 300 k+ 	MHz Ant	Auto FFT  1[1] 2[1]		2.47 2.48	1.22 dBi 985000 GH -57.92 dBi 350000 GH
Ref Le           Att           SGL C:           SGL D:           IPR M           10 dBm           10 dBm           -10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -30 dBm           -60 dBm           -60 dBm           -70 dBm           Start 2           Jarker           Type           M1           M2	n n n n n n n n n n n n n n	Band E 20.00 dBr 25 d 100/100 01 -19.01 GHz GHz 1 1	m Offset 1 B SWT 2 Control 1 B SWT 2 Control 1 Control 1	0.65 dB ● 27.5 µs ●	H5 24801	MHz Ant	Auto FFT  1[1] 2[1]		2.47 2.48	1.22 dBi 985000 GH -57.92 dBi 350000 GH



	m I 20.00 dBm	Offset 10.6	55 dR 🖛 PO	W 100 ku-	,				
Att	20.00 dBm 25 dB		.9 μs 👄 VB			Auto FFT			
	it 100/100								
●1Pk Max									
					M	1[1]		2 40	-5.81 dBr 203200 GH
10 dBm—		<b>├</b>					-	2.10	+
0 dBm				N	1				
-10 dBm—				m	m				
				$\left( \right)$	$\langle \rangle$				
-20 dBm—									
-30 dBm—									
					1				
-40 dBm—									
50 do-						1			
-50 dBm—			- vy						
-60 dBm	mm	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					WV\	$\sim$	m
-70 dBm—		+							
CF 2.402	GHz			1001	pts		1	Sp	an 8.0 MHz
	m I 20.00 dBm		55 dB 👄 RB	W 100 kHz	2		opping E	missior	
Ref Leve Att SGL Coun	m	Offset 10.6		W 100 kHz	2		opping E	missior	
Ref Leve Att	m I 20.00 dBm 25 dB	Offset 10.6	55 dB 👄 RB	W 100 kHz	2 2 Mode /		opping E	mission	U V
Ref Leve Att SGL Coun	m I 20.00 dBm 25 dB	Offset 10.6	55 dB 👄 RB	W 100 kHz	2 2 Mode / M	Auto FFT	opping E	2.40	-3.29 dBr 185000 GH
Ref Leve Att SGL Coun 1Pk Max	m I 20.00 dBm 25 dB	Offset 10.6	55 dB 👄 RB	W 100 kHz	2 2 Mode / M	Auto FFT	opping E	2.40	-3.29 dBr 185000 GH -54.49 dBr
Ref Leve Att SGL Coun 1Pk Max	m I 20.00 dBm 25 dB	Offset 10.6	55 dB 👄 RB	W 100 kHz	2 2 Mode / M	Auto FFT	ppping E	2.40	-3.29 dBr 185000 GH
Ref Leve Att SGL Coun 1Pk Max	m I 20.00 dBm 25 dB	Offset 10.6	55 dB 👄 RB	W 100 kHz	2 2 Mode / M	Auto FFT	ppping E	2.40	-3.29 dBr 185000 GH -54.49 dBr
Ref Leve Att SGL Coun 1Pk Max 10 dBm	m I 20.00 dBm 25 dB	Offset 10.6	55 dB 👄 RB	W 100 kHz	2 2 Mode / M	Auto FFT	ppping E	2.40	-3.29 dBr 185000 GH -54.49 dBr
Ref Leve Att SGL Coun 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	m I 20.00 dBm 25 dB	Offset 10.6 SWT 227	55 dB 👄 RB	W 100 kHz	2 2 Mode / M	Auto FFT		2.40	-3.29 dBr 185000 GH -54.49 dBr
Ref Leve           Att           SGL Coun           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm	m 20.00 dBm 25 dB 100/100	Offset 10.6 SWT 227	55 dB 👄 RB	W 100 kHz	2 2 Mode / M	Auto FFT		2.40	-3.29 dBr 185000 GH -54.49 dBr
Ref Leve Att SGL Coun 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	m 20.00 dBm 25 dB 100/100	Offset 10.6 SWT 227	55 dB 👄 RB	W 100 kHz	2 2 Mode / M	Auto FFT		2.40	-3.29 dBr 185000 GH -54.49 dBr
Ref Leve           Att           SGL Coun           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm	m 20.00 dBm 25 dB 100/100	Offset 10.6 SWT 227	55 dB 👄 RB	W 100 kHz	2 2 Mode / M	Auto FFT		2.40	-3.29 dBr 185000 GH -54.49 dBr 0000000 GH
Ref Leve           Att           SGL Coun           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	m 20.00 dBm 25 dB 100/100	Offset 10.6 SWT 227	55 dB 👄 RB	W 100 kHz	2 2 Mode / M	Auto FFT  1[1] 2[1]		2.40	-3.29 dBr 185000 GH -54.49 dBr 0000000 GH
Ref Leve           Att           SGL Coun           1Pk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm	m 20.00 dBm 25 dB 100/100	Offset 10.6 SWT 227	55 dB 👄 RB	W 100 kHz	2 Mode /	Auto FFT  1[1] 2[1]		2.40	-3.29 dBr 185000 GH -54.49 dBr 0000000 GH
Ref Leve           Att           SGL Coun           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	m 20.00 dBm 25 dB 100/100	Offset 10.6 SWT 227	55 dB 👄 RB	W 100 kHz	2 Mode /	Auto FFT  1[1] 2[1]		2.40	-3.29 dBr 185000 GH -54.49 dBr 0000000 GH
Ref Leve           Att           SGL Coun           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm	т 20.00 dBm 25 dB 100/100 01 -25.810	Offset 10.6 SWT 227	55 dB 👄 RB	M4	2 Mode / 	Auto FFT  1[1] 2[1]		2.40 2.40	-3.29 dBr 185000 GH -54.49 dBr 000000 GH
Ref Leve           Att           SGL Coun           9 IPk Max           10 dBm           -10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm           -70 dBm	т 20.00 dBm 25 dB 100/100 01 -25.810	Offset 10.6 SWT 227	55 dB 👄 RB	W 100 kHz	2 Mode / 	Auto FFT  1[1] 2[1]		2.40 2.40	-3.29 dBr 185000 GH -54.49 dBr 0000000 GH
Ref Leve           Att           SGL Coun           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm	т 20.00 dBm 25 dB 100/100 01 -25.810 01 -25.810 01 -25.810 05 GHz	Offset 10.6 SWT 227	55 dB	M4 W. JOO kH2 M4 W. J. M4 W. J. M. M4 W. J. M	2 Mode / M M M M	Auto FFT 1[1] 2[1]	(da)	2.40 2.40	-3.29 dBr 185000 GH
Ref Leve           Att           SGL Coun           1Pk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -50 dBm           -70 dBm           Start 2.30           Marker	т 1 20.00 dBm 25 dB 100/100 01 -25.810 01 -25.810 06 GHz ef Trc 1 1	Offset 10.6 SWT 227	55 dB	M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	2 Mode / 	Auto FFT 1[1] 2[1]	(da)	2.40 2.40	-3.29 dBr 185000 GH
Ref Leve           Att           SGL Coun           9 IPk Max           10 dBm           0 dBm           -20 dBm           -30 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.30           Marker           Type         R	т I 20.00 dBm 25 dB 100/100 D1 -25.810 01 -25.810 06 GHz ef [ Trc ]	Offset 10.6 SWT 227	55 dB	M4 W. JOO kH2 M4 W. J. M4 W. J. M. M4 W. J. M	2 Mode / 	Auto FFT 1[1] 2[1]	(da)	2.40 2.40	-3.29 dBr 185000 GH
Ref Leve           Att           SGL Coun           IPk Max           10 dBm           -10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm           Start 2.30           M1           M2	П 20.00 dBm 25 dB 100/100 01 -25.810 01 -25.810 01 -25.810 006 GHz ef Trc 1 1	Offset 10.6 SWT 227	55 dB	M4 W.Julating 1001 Y-value -3.29 dBn -54.49 dBn	2 Mode / M M M M M M M M	Auto FFT 1[1] 2[1]	(da)	2.40 2.40	-3.29 dBr 185000 GH
Ref Leve           Att           SGL Coun           SGL Coun           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm           Start 2.30           Marker           Type           M2           M3	m 1 20.00 dBm 25 dB 100/100 01 -25.810 01 -25.810 05 GHz 06 GHz 01 1 1 1 1	Offset 10.6 SWT 227	55 dB	M4 M4 M4 M4 M4 M2 1001 Y-value -3.29 dBn -54.49 dBn -56.08 dBn	2 Mode / M M M M M M M M	Auto FFT 1[1] 2[1]	(da)	2.40 2.40	-3.29 dBr 185000 GH



	25 dB SW		<ul> <li>RBW 100 kHz</li> <li>VBW 300 kHz</li> </ul>		to FFT			
SGL Count 100/: 1Pk Max	100							
				M1[:	IJ			-6.13 dB
10 dBm						L	2.479	997600 GH
TO UBIII								
0 dBm			MI					
-10 dBm			- mont	$\sim$				
-20 dBm				$\rightarrow$				
-30 dBm								
Ap.dBm		.0 1	$\langle     \rangle$					
-50 dBm		m www			M			
-60 dBm	* 0'					m	n	$\sim$
-70 dBm								
CF 2.48 GHz			1001 p	pts			Spa	n 8.0 MHz
Spectrum Ref Level 20.00	) dBm Off	f <b>set</b> 10.65 dB (	H5 2480M		No-Ho	pping E	mission	
Spectrum Ref Level 20.00 Att SGL Count 100/2	) dBm Off 25 dB SW	f <b>set</b> 10.65 dB (				pping E	mission	
Spectrum Ref Level 20.00 Att	) dBm Off 25 dB SW	f <b>set</b> 10.65 dB (	• RBW 100 kHz	Mode Aut	to FFT	opping E	mission	
Spectrum Ref Level 20.00 Att SGL Count 100/2	) dBm Off 25 dB SW	f <b>set</b> 10.65 dB (	• RBW 100 kHz	Mode Aut	:0 FFT	opping E	2.479	-3.25 dBi 995000 GH
Spectrum Ref Level 20.00 Att SGL Count 100/1 @1Pk Max 10 dBm	) dBm Off 25 dB SW	f <b>set</b> 10.65 dB (	• RBW 100 kHz	Mode Aut	:0 FFT	opping E	2.479	-3.25 dB
Spectrum Ref Level 20.00 Att SGL Count 100/ 1Pk Max 10 dBm	) dBm Off 25 dB SW	f <b>set</b> 10.65 dB (	• RBW 100 kHz	Mode Aut	:0 FFT	ppping E	2.479	-3.25 dB 995000 GF -57.10 dB
Spectrum Ref Level 20.00 Att SGL Count 100/1 @1Pk Max 10 dBm	) dBm Off 25 dB SW	f <b>set</b> 10.65 dB (	• RBW 100 kHz	Mode Aut	:0 FFT	ppping E	2.479	-3.25 dB 995000 GF -57.10 dB
Spectrum           Ref Level 20.00           Att           SGL Count 100/1           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm	0 dBm Off 25 dB SW 100	f <b>set</b> 10.65 dB (	• RBW 100 kHz	Mode Aut	:0 FFT	ppping E	2.479	-3.25 dB 995000 GF -57.10 dB
Spectrum           Ref Level 20.00           Att           SGL Count 100/1           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm	) dBm Off 25 dB SW	f <b>set</b> 10.65 dB (	• <b>RBW</b> 100 kHz	Mode Aut	:0 FFT	ppping E	2.479	-3.25 dB 995000 GF -57.10 dB
Spectrum           Ref Level 20.00           Att           SGL Count 100/           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 cBm           -30 dBm           -30 dBm	0 dBm Off 25 dB SW 100	f <b>set</b> 10.65 dB (	• <b>RBW</b> 100 kHz	Mode Aut	:0 FFT		2.479	-3.25 dB 995000 GF -57.10 dB
Spectrum Ref Level 20.00 Att SGL Count 100/ 1Pk Max 10 dBm 0 dBm -10 dBm -20 cBm -20 cBm 140 dBm	0 dBm Off 25 dB SW 100	f <b>set</b> 10.65 dB (	• <b>RBW</b> 100 kHz	Mode Aut	:0 FFT	ppping E	2.479	-3.25 dB 995000 GF -57.10 dB
Spectrum Ref Level 20.00 Att SGL Count 100/: 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -50 dBm/2	25 dB SW 25 dB SW 100	fset 10.65 dB /T 227.5 μs	RBW 100 kHz	Mode Aut M1[: 	:0 FFT L] L]		2.479	-3.25 dBi 995000 GH 57.10 dBi 550000 GH
Spectrum           Ref Level 20.00           Att           SGL Count 100/:           ●1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm <sub>2</sub>	25 dB SW 25 dB SW 100	fset 10.65 dB /T 227.5 μs	• <b>RBW</b> 100 kHz	Mode Aut M1[: 	:0 FFT L] L]	ppping E	2.479	-3.25 dBi 995000 GH 57.10 dBi 550000 GH
Spectrum           Ref Level 20.00           Att           SGL Count 100/:           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 cBm           -30 dBm           -50 dBm/2	25 dB SW 25 dB SW 100	fset 10.65 dB /T 227.5 μs	RBW 100 kHz	Mode Aut M1[: 	:0 FFT L] L]		2.479	-3.25 dBi 995000 GH 57.10 dBi 550000 GH
Spectrum           Ref Level 20.00           Att           SGL Count 100/:           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	26.129 dBm	fset 10.65 dB /T 227.5 μs	RBW 100 kHz	Mode Aut M1[: M2[: 	:0 FFT L] L]		2.479 2.483	-3.25 dBi 995000 GH 57.10 dBi 550000 GH
Spectrum           Ref Level 20.00           Att           SGL Count 100/           © 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.476 GHz	25 dB SW 100 26.129 dBm 100 100 100 100 100 100 100 10	iset 10.65 dB /T 227.5 μs 227.5 μs	RBW 100 kHz     VBW 300 kHz	Mode Aut	:0 FFT	errese <sup>rd</sup> addingh	2.479 2.483	-3.25 dBi 995000 GF 57.10 dBi 350000 GF
Spectrum           Ref Level 20.00           Att           SGL Count 100/           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	25 dB SW 25 dB SW 100 26,129 dBm 26,129 dBm 100 26,129 dBm 100 26,129 dBm 100 26,129 dBm 100 26,129 dBm	iset 10.65 dB /T 227.5 μs // 227.5 μs // /////////////////////////////////	RBW 100 kHz     VBW 300 kHz	Mode Aut M1[: M2[: 	:0 FFT	errese <sup>rd</sup> addingh	2.479 2.483	-3.25 dBi 995000 GF 57.10 dBi 350000 GF
Spectrum           Ref Level 20.00           Att           SGL Count 100/           © 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.476 GHz	25 dB SW 100 26.129 dBm 100 100 100 100 100 100 100 10	iset 10.65 dB /T 227.5 μs 227.5 μs	RBW 100 kHz VBW 300 kHz VBW 300 kHz VBW 300 kHz I001 p I001 p -3.25 dBm -57.10 dBm	Mode Aut M1[: M2]: M2[: M2[: M2[: M2]: M2[: M2[: M2[: M2]: M2[: M2[: M2]: M2[: M2[: M2]: M2[: M2[: M2]: M2[: M2[: M2]: M2[: M2[: M2]: M2[: M2]: M2[: M2[: M2]: M2[: M2]: M2[: M2[: M2[: M2]: M2[: M2[: M2[: M2[: M2]: M2[: M2[: M2[: M2[: M2[: M2]: M2[: M2	:0 FFT	errese <sup>rd</sup> addingh	2.479 2.483	-3.25 dBi 995000 GF 57.10 dBi 350000 GF
Spectrum           Ref Level 20.00           Att           SGL Count 100/           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           Marker           Type           M1           M3	26.129 dBm M4 M M4 M M4 M 1 26.129 dBm 26.129 dBm 26.129 dBm	iset 10.65 dB /T 227.5 μs / / / / / / / / / / / / /	RBW 100 kHz           VBW 300 kHz           VBW 300 kHz           Image: state	Mode Aut M1[: M2[: 	:0 FFT	errese <sup>rd</sup> addingh	2.479 2.483	-3.25 dBi 995000 GF 57.10 dBi 350000 GF
Spectrum           Ref Level 20.00           Att           SGL Count 100/1           © 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.476 GHz           Marker           Type Ref Tr           M2	26.129 dBm M4 M M4 M	set 10.65 dB /T 227.5 μs / / / / / / / / / / / / /	RBW 100 kHz VBW 300 kHz VBW 300 kHz VBW 300 kHz I001 p I001 p -3.25 dBm -57.10 dBm	Mode Aut M1[: M2[: 	:0 FFT	errese <sup>rd</sup> addingh	2.479 2.483	-3.25 dBi 995000 GF 57.10 dBi 350000 GF
Spectrum           Ref Level 20.00           Att           SGL Count 100/           ● 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           Marker           Type           M1           M3	26.129 dBm M4 M M4 M M4 M 1 26.129 dBm 26.129 dBm 26.129 dBm	iset 10.65 dB /T 227.5 μs / / / / / / / / / / / / /	RBW 100 kHz           VBW 300 kHz           VBW 300 kHz           Image: state	Mode Aut M1[: M2[: 	:0 FFT	errese <sup>rd</sup> addingh	2.479 2.483	-3.25 dBi 995000 GF 57.10 dBi 350000 GF



Spectrur	J			-DH5 240					Ę
	20.00 dBm	Offset 10	).65 dB 👄	RBW 100 kHz	2				(
Att	25 dB			<b>VBW</b> 300 kHz		Auto FFT			
SGL Count	100/100								
JIPK Max	1			1 1	M	1[1]			-5.81 dB
						-1-1		2.402	203200 GH
10 dBm									
0 dBm				N	1				
-10 dBm				m	m				
-10 ubiii-				$\left \right\rangle$					
-20 dBm									
					1				
-30 dBm—									
					1				
-40 dBm									
						0.000			
-50 dBm			$\sim \sim$	1		was			
	mm	$\sim$					m	m	h
-00 UBIII									
-70 dBm									
CF 2.402 (				1001					n 8.0 MH:
		dge NVI	NT 2-DI	H5 2402N		) ••• 1 No-H	opping E	mission	_
Spectrur Ref Level	11 20.00 dBm	Offset 10	).65 dB 👄	<b>RBW</b> 100 kHz	1Hz Ant		opping E	mission	
Spectrur Ref Level Att	n 20.00 dBm 25 dB	Offset 10	).65 dB 👄		1Hz Ant		opping E	mission	_
Spectrur Ref Level	n 20.00 dBm 25 dB	Offset 10	).65 dB 👄	<b>RBW</b> 100 kHz	1Hz Ant		opping E	mission	_
Spectrur Ref Level Att SGL Count	n 20.00 dBm 25 dB	Offset 10	).65 dB 👄	<b>RBW</b> 100 kHz	1Hz Ant		opping E		-3.29 dB
Spectrur Ref Level Att SGL Count	n 20.00 dBm 25 dB	Offset 10	).65 dB 👄	<b>RBW</b> 100 kHz	1Hz Ant	Auto FFT	opping E	2.40	-3.29 dB
Spectrur Ref Level Att SGL Count 1Pk Max	n 20.00 dBm 25 dB	Offset 10	).65 dB 👄	<b>RBW</b> 100 kHz	1Hz Ant	Auto FFT	opping E	2.40	-3.29 dB
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB	Offset 10	).65 dB 👄	<b>RBW</b> 100 kHz	1Hz Ant	Auto FFT	opping E	2.40	-3.29 dB 185000 GF -54.49 dB
Spectrur Ref Level Att SGL Count 1Pk Max	n 20.00 dBm 25 dB	Offset 10	).65 dB 👄	<b>RBW</b> 100 kHz	1Hz Ant	Auto FFT	opping E	2.40	-3.29 dB 185000 GF -54.49 dB
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	20.00 dBm 25 dB 100/100	Offset 10 SWT 22	).65 dB 👄	<b>RBW</b> 100 kHz	1Hz Ant	Auto FFT	opping E	2.40	-3.29 dB 185000 GF -54.49 dB
Spectrun Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB	Offset 10 SWT 22	).65 dB 👄	<b>RBW</b> 100 kHz	1Hz Ant	Auto FFT	opping E	2.40	-3.29 dB 185000 GF -54.49 dB
Spectrun Ref Level Att SGL Count 10 dBm	20.00 dBm 25 dB 100/100	Offset 10 SWT 22	).65 dB 👄	<b>RBW</b> 100 kHz	1Hz Ant	Auto FFT		2.40	-3.29 dB 185000 GF -54.49 dB
Spectrun Ref Level Att SGL Count 1Pk Max 10 dBm	20.00 dBm 25 dB 100/100	Offset 10 SWT 22	).65 dB 👄	RBW 100 kHz VBW 300 kHz	1Hz Ant	Auto FFT		2.40	-3.29 dB 185000 GF -54.49 dB
Spectrun Ref Level Att SGL Count 10 dBm	20.00 dBm 25 dB 100/100	Offset 10 SWT 22	0.65 dB 🖷	RBW 100 kHz VBW 300 kHz	1Hz Ant	Auto FFT 1[1] 2[1]		2.40	-3.29 dB 188000 GF -54.49 dB 000000 GF
Spectrun Ref Level Att SGL Count ID dBm	20.00 dBm 25 dB t 100/100	Offset 10 SWT 22	D.65 dB	RBW 100 kHz VBW 300 kHz	1Hz Ant	Auto FFT 1[1] 2[1]		2.40	-3.29 dB 188000 GF -54.49 dB 000000 GF
Spectrun Ref Level Att SGL Count ID dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	20.00 dBm 25 dB t 100/100	Offset 10 SWT 22	D.65 dB	RBW 100 kHz VBW 300 kHz	1Hz Ant	Auto FFT 1[1] 2[1]		2.40	-3.29 dB 188000 GF -54.49 dB 000000 GF
Spectrun Ref Level Att SGL Count ID dBm	20.00 dBm 25 dB t 100/100	Offset 10 SWT 22	D.65 dB	RBW 100 kHz VBW 300 kHz	1Hz Ant	Auto FFT 1[1] 2[1]		2.40	-3.29 dB 188000 GF -54.49 dB 000000 GF
Spectrun Ref Level Att SGL Count SGL Count 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm	20.00 dBm 25 dB 100/100	Offset 10 SWT 22	D.65 dB	RBW 100 kHz VBW 300 kHz	1Hz Ant	Auto FFT 1[1] 2[1]		2.40 2.400	-3.29 dB 185000 G -54.49 dB 100000 G 1
Spectrun Ref Level Att SGL Count ID dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	20.00 dBm 25 dB 100/100	Offset 10 SWT 22	D.65 dB	RBW 100 kHz VBW 300 kHz	1Hz Ant	Auto FFT 1[1] 2[1]		2.40 2.400	-3.29 dB 185000 G -54.49 dB 100000 G 1
Spectrum           Ref Level           Att           SGL Count           IO dBm           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -50 dBm           -70 dBm           Start 2.30           Marker           Type	20.00 dBm 25 dB 100/100	Offset 10 SWT 22	0.65 dB 27.5 μs	RBW 100 kHz VBW 300 kHz	1Hz Ant	Auto FFT 1[1] 2[1]	4/101/107847-0_1.0_0.0	2.40 2.400	-3.29 dB 88000 GH 54.49 dB 000000 GH
Spectrun           Ref Level           Att           SGL Count           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.30           darker           Type           Right	20.00 dBm 25 dB 100/100	Offset 10 SWT 22 dBm	0.65 dB	RBW 100 kHz VBW 300 kHz	1Hz Ant مراجع Mode M M M M M	Auto FFT 1[1] 2[1]	4/101/107847-0_1.0_0.0	2.40 2.400	-3.29 dB 88000 GH 54.49 dB 000000 GH
Spectrum           Ref Level           Att           SGL Count           IO dBm           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -50 dBm           -70 dBm           Start 2.30           Marker           Type	20.00 dBm 25 dB 100/100	Offset 10 SWT 22 dBm dBm رمیناندر بردار والا <u>x-value</u> 2.4011	0.65 dB 27.5 μs	RBW 100 kHz VBW 300 kHz	1Hz Ant 2 Mode M 	Auto FFT 1[1] 2[1]	4/101/107847-0_1.0_0.0	2.40 2.400	-3.29 dB 88000 GH 54.49 dB 000000 GH
Spectrur           Ref Level           Att           SGL Count           SGL Count           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm           Start 2.30           Marker           Type           M1	20.00 dBm 25 dB 100/100	Offset 10 SWT 22 dBm dBm wn+Mkk_whichesh com X-value 2.4011 2 2.1	0.65 dB	RBW 100 kHz VBW 300 kHz	1Hz Ant 2 Mode M 	Auto FFT 1[1] 2[1]	4/101/107847-0_1.0_0.0	2.40 2.400	-3.29 dB 88000 GH 54.49 dB 000000 GH



Spectrum Ref Level 20.00 dB Att 25 d			RBW 100 kHz VBW 300 kHz		Auto FFT			[ <b>प</b>
SGL Count 100/100								
●1Pk Max				M	1[1]			-6.13 dB
							2.479	97600 GH
10 dBm								
0 dBm								
			M1	200				
-10 dBm				- M				
-20 dBm			1					
-20 0011								
-30 dBm				$\rightarrow$				
A					Λ			
C40.dBm	non							
-50 dBm	N. M	$\sim$						
	W					m	A	
-60 dBm								mm v
-70 dBm								
-70 ubiii								
CF 2.48 GHz			1001	nte			- Cro-	n 8.0 MH:
01 2.40 0112			1001	pts	]		opc	
Spectrum Ref Level 20.00 dB		).65 dB 👄 F	RBW 100 kHz	!		opping E	mission	
Spectrum Ref Level 20.00 dB Att 25 c SGL Count 100/100	m Offset 10	).65 dB 👄 F		!	1 NO-HO	opping E	mission	
Spectrum Ref Level 20.00 dB Att 25 d	m Offset 10	).65 dB 👄 F	RBW 100 kHz	: Mode /	Auto FFT	opping E	mission	
Spectrum Ref Level 20.00 dB Att 25 c SGL Count 100/100	m Offset 10	).65 dB 👄 F	RBW 100 kHz	: Mode / M	Auto FFT	opping E	2.479	-3.25 dB
Spectrum Ref Level 20.00 dB Att 25 c SGL Count 100/100 ● 1Pk Max 10 dBm	m Offset 10	).65 dB 👄 F	RBW 100 kHz	: Mode / M	Auto FFT	opping E	2.479	-3.25 dB
Spectrum           Ref Level         20.00 dB           Att         256           SGL         Count         100/100           • IPk Max         10 dBm         0 dBm	m Offset 10	).65 dB 👄 F	RBW 100 kHz	: Mode / M	Auto FFT	ppping E	2.479	-3.25 dB 995000 GF -57.10 dB
Spectrum Ref Level 20.00 dB Att 25 c SGL Count 100/100 ● 1Pk Max 10 dBm	m Offset 10	).65 dB 👄 F	RBW 100 kHz	: Mode / M	Auto FFT	ppping E	2.479	-3.25 dB 995000 GF -57.10 dB
Spectrum           Ref Level         20.00 dB           Att         25 d           SGL         Count         100/100           • IPk Max         10 dBm         0 dBm           • 10 dBm         -0 dBm	m Offset 10 dB SWT 22	).65 dB 👄 F	RBW 100 kHz	: Mode / M	Auto FFT	opping E	2.479	-3.25 dB 995000 GF -57.10 dB
Spectrum           Ref Level         20.00 dB           Att         25 d           SGL         Count         100/100           • 1Pk Max         -           10 dBm         -         -           -10 dBm         -         -	m Offset 10 dB SWT 22	).65 dB 👄 F	RBW 100 kHz	: Mode / M	Auto FFT	opping E	2.479	-3.25 dB 995000 GF -57.10 dB
Spectrum           Ref Level         20.00 dB           Att         25 d           SGL         Count         100/100           • 1Pk Max            10 dBm             0 dBm             -10 dBm             -20 dBm             -30 dBm	m Offset 10 dB SWT 22	).65 dB 👄 F	RBW 100 kHz	: Mode / M	Auto FFT		2.479	-3.25 dB 995000 GF -57.10 dB
Spectrum           Ref Level         20.00 dB           Att         25 d           SGL         Count         100/100           IPk Max         10 dBm         -           10 dBm         -         -         -           0 dBm         -         -         -         -           -10 dBm         -         -         -         -         -           -20 dBm         -	m Offset 10 36 SWT 22 29 dBm	).65 dB 👄 F	RBW 100 kHz	: Mode / M	Auto FFT		2.479	-3.25 dB 995000 GF -57.10 dB
Spectrum           Ref Level 20.00 dB           Att 25 c           SGL Count 100/100           •1Pk Max           10 dBm           0 dBm           -10 dBm           -20 cBm           -30 dBm           -40 dBm           -50 dBm	m Offset 10 36 SWT 23	D.65 dB 27.5 μs N	RBW 100 kHz	: Mode / 	Auto FFT 1[1] 2[1]		2.479	-3.25 dB 995000 GF 57.10 dB 550000 GF
Spectrum           Ref Level         20.00 dB           Att         25 c           SGL         Count         100/100           • IPk Max             10 dBm              0 dBm               -10 dBm                -20 dBm	m Offset 10 36 SWT 23	D.65 dB 27.5 μs N	RBW 100 kHz VBW 300 kHz	: Mode / 	Auto FFT 1[1] 2[1]		2.479	-3.25 dB 995000 GF 57.10 dB 550000 GF
Spectrum           Ref Level 20.00 dB           Att 25 c           SGL Count 100/100           •1Pk Max           10 dBm           0 dBm           -10 dBm           -20 cBm           -30 dBm           -40 dBm           -50 dBm	m Offset 10 36 SWT 23	D.65 dB 27.5 μs N	RBW 100 kHz VBW 300 kHz	: Mode / 	Auto FFT 1[1] 2[1]		2.479	-3.25 dB 995000 GF 57.10 dB 550000 GF
Spectrum           Ref Level 20.00 dB           Att 25 d           SGL Count 100/100           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -60 dBm           -70 dBm	m Offset 10 36 SWT 23	D.65 dB 27.5 μs N	RBW 100 kHz VBW 300 kHz	Mode /	Auto FFT 1[1] 2[1]		2.479 2.483	-3.25 dB 95000 Gł 57.10 dB 50000 Gł
Spectrum           Ref Level 20.00 dB           Att 25 c           SGL Count 100/100           • 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	m Offset 10 36 SWT 23	D.65 dB 27.5 μs N	RBW 100 kHz VBW 300 kHz	Mode /	Auto FFT 1[1] 2[1]		2.479 2.483	-3.25 dB 995000 GF 57.10 dB 550000 GF
Spectrum           Ref Level 20.00 dB           Att         25 c           SGL Count 100/100           •1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -50 dBm           -70 dBm	m Offset 10 16 SWT 22 29 dBm 29 dBm M1 M3 10 M3	0.65 dB ● F 27.5 μs ● V	RBW 100 kHz VBW 300 kHz	: Mode / M س مراجعا/که الروب pts	Auto FFT  1[1] 2[1]		2.479 2.483	-3.25 dB 995000 GF 57.10 dB 350000 GF
Spectrum           Ref Level 20.00 dB           Att 25 c           SGL Count 100/100           •1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm           Start 2.476 GHz	m Offset 10 16 SWT 21 29 dBm 29 dBm M1 M3 M1 M3 M2 M3 M2 M3 M2 M3 M2 M3 M2 M3 M4	0.65 dB	RBW 100 kHz VBW 300 kHz VBW 3	: Mode / M M س M T	Auto FFT  1[1] 2[1]		2.479 2.483	-3.25 dB 995000 GF 57.10 dB 350000 GF
Spectrum           Ref Level 20.00 dB           Att         25 c           SGL Count 100/100           •1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -50 dBm           -70 d	m Offset 10 18 SWT 22 29 dBm 29 dBm M4 M3 M4 M4 M3 M4 M3 M4 M3 M4 M4 M4 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	0.65 dB	RBW 100 kHz VBW 300 kHz VBW 3	: Mode / 	Auto FFT  1[1] 2[1]		2.479 2.483	-3.25 dB 995000 GF 57.10 dB 350000 GF
Spectrum           Ref Level 20.00 dB           Att         25 c           SGL Count 100/100           • IPk Max           10 dBm           • 0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm           -7	m Offset 10 18 SWT 22 29 dBm 29 dBm M4 M3 M4 M4 M3 M4 M3 M4 M3 M4 M4 M4 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	0.65 dB 27.5 μs XMM <sup>M</sup>	RBW 100 kHz VBW 300 kHz VBW 3	: Mode / 	Auto FFT  1[1] 2[1]		2.479 2.483	-3.25 dB 995000 GF 57.10 dB 350000 GF
Spectrum           Ref Level 20.00 dB           Att         25 c           SGL Count 100/100           •1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -50 dBm           -70 d	m Offset 10 18 SWT 22 29 dBm 29 dBm M4 M3 M4 M4 M3 M4 M3 M4 M3 M4 M4 M4 M3 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	0.65 dB	RBW 100 kHz VBW 300 kHz VBW 3	: Mode / 	Auto FFT  1[1] 2[1]		2.479 2.483	-3.25 dB 995000 GF 57.10 dB 350000 GF



Spectrur	J			B-DH5 240					P
	'' 20.00 dBm	Offset 1	0.65 dB 👄	RBW 100 kHz	7				
Att	20.00 dBm 25 dB			VBW 300 kH		Auto FFT			
SGL Count	100/100								
∋1Pk Max									
					M	1[1]		0.40	-3.13 dB 215180 GF
10 dBm								2.40	213180 G
0 dBm					M1				
					<u>М.                                    </u>				
-10 dBm—				V	- V~				
					$\langle \rangle$				
-20 dBm—									
				1/ 1	1				
-30 dBm—			-						-
					l				
-40 dBm—									
EQ dD						000			
-50 dBm			Pow			man 1			
-00 dBm	hn	m	ſ				~~~~~	m	m
50 abin									
-70 dBm									
CF 2.402 (	GHz			1001	pts			Sp	an 8.0 MH
		dge NV	NT 3-D	H5 2402M	1Hz Ant	1 No-Ho	opping E	missior	_
Spectrur	n					1 No-Ho	opping E	missior	ו ר
Spectrur Ref Level	n 20.00 dBm	Offset 1	0.65 dB 👄	<b>RBW</b> 100 kHz	2		opping E	missior	_
Spectrur	n 20.00 dBm 25 dB	Offset 1	0.65 dB 👄		2		opping E	missior	_
Spectrur Ref Level Att SGL Count	n 20.00 dBm 25 dB	Offset 1	0.65 dB 👄	<b>RBW</b> 100 kHz	2		opping E	missior	_
Spectrur Ref Level Att SGL Count	n 20.00 dBm 25 dB	Offset 1	0.65 dB 👄	<b>RBW</b> 100 kHz	z z Mode		opping E		-3.09 dB
Spectrur Ref Level Att SGL Count 1Pk Max	n 20.00 dBm 25 dB	Offset 1	0.65 dB 👄	<b>RBW</b> 100 kHz	z Mode M	Auto FFT	opping E		-3.09 dB 215000 Gł
Spectrur Ref Level Att SGL Count 1Pk Max	n 20.00 dBm 25 dB	Offset 1	0.65 dB 👄	<b>RBW</b> 100 kHz	z Mode M	Auto FFT	ppping E	2.40	-3.09 dB
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB	Offset 1	0.65 dB 👄	<b>RBW</b> 100 kHz	z Mode M	Auto FFT	ppping E	2.40	-3.09 dB 215000 Gł -55.59 dB
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB	Offset 1	0.65 dB 👄	<b>RBW</b> 100 kHz	z Mode M	Auto FFT	ppping E	2.40	-3.09 dB 215000 Gł -55.59 dB
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB : 100/100	Offset 1 SWT 2	0.65 dB 👄	<b>RBW</b> 100 kHz	z Mode M	Auto FFT	ppping E	2.40	-3.09 dB 215000 Gł -55.59 dB
Spectrun Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB	Offset 1 SWT 2	0.65 dB 👄	<b>RBW</b> 100 kHz	z Mode M	Auto FFT	ppping E	2.40	-3.09 dB 215000 Gł -55.59 dB
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB : 100/100	Offset 1 SWT 2	0.65 dB 👄	<b>RBW</b> 100 kHz	z Mode M	Auto FFT	ppping E	2.40	-3.09 dB 215000 Gł -55.59 dB
Spectrun Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB : 100/100	Offset 1 SWT 2	0.65 dB 👄	<b>RBW</b> 100 kHz	z Mode M	Auto FFT	ppping E	2.40	-3.09 dB 215000 Gł -55.59 dB
Spectrun Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB : 100/100	Offset 1 SWT 2	0.55 dB • 27.5 µs •	RBW 100 kH; VBW 300 kH;	z Mode M	Auto FFT	ppping E	2.40	-3.09 dB 215000 Gł -55.59 dB
Spectrur Ref Level Att SGL Count 10 dBm	n 20.00 dBm 25 dB 100/100	Offset 1 SWT 2	0.65 dB	RBW 100 kH; VBW 300 kH;	z Mode M	Auto FFT  1[1] 2[1]		2.40 2.40	-3.09 dB 215000 Gł -55.59 dB 00000046ł
Spectrur Ref Level Att SGL Count ID dBm	n 20.00 dBm 25 dB : 100/100	Offset 1 SWT 2	0.55 dB • 27.5 µs •	RBW 100 kH; VBW 300 kH;	z Mode M	Auto FFT  1[1] 2[1]	ppping E	2.40 2.40	-3.09 dB 215000 Gł -55.59 dB 00000046ł
Spectrun Ref Level Att SGL Count ID dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	n 20.00 dBm 25 dB 100/100	Offset 1 SWT 2	0.55 dB • 27.5 µs •	RBW 100 kH; VBW 300 kH;	z Mode M	Auto FFT  1[1] 2[1]		2.40 2.40	-3.09 dB 215000 Gł -55.59 dB 00000046ł
Spectrun Ref Level Att SGL Count ID dBm 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	n 20.00 dBm 25 dB 100/100	Offset 1 SWT 2	0.55 dB • 27.5 µs •	RBW 100 kH; VBW 300 kH;	z Mode M	Auto FFT  1[1] 2[1]		2.40 2.40	-3.09 dB 215000 Gł -55.59 dB 00000046ł
Spectrun Ref Level Att SGL Count IO dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm	n 20.00 dBm 25 dB 100/100 	Offset 1 SWT 2	0.55 dB • 27.5 µs •	RBW 100 kH; VBW 300 kH;	2 Mode M M M	Auto FFT  1[1] 2[1]		2.40 2.40 	-3.09 dB 215000 Gł -55.59 dB 00000046ł
Spectrur           Ref Level           Att           SGL Count           10 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.30           Marker	n 20.00 dBm 25 dB 100/100 	dBm	0.55 dB 27.5 μs	RBW 100 kH; VBW 300 kH;	z Mode M M M	Auto FFT  1[1]  2[1]		2.40 2.40 	-3.09 dB 215000 Gł -55.59 dB 00000006 -55.59 dB 00000006 
Spectrur           Ref Level           Att           SGL Count           ID dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           Start 2.30           Marker           Type	n 20.00 dBm 25 dB : 100/100 	Offset 1 SWT 2	0.65 dB • 27.5 µs •	RBW 100 kH; VBW 300 kH;	z Mode M M Juluu J	Auto FFT  1[1]  2[1]		2.40 2.40 	-3.09 dB 215000 Gł -55.59 dB 00000006 -55.59 dB 00000006 
Spectrur           Ref Level           Att           SGL Count           10 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.30           Marker	n 20.00 dBm 25 dB 100/100 	Offset 1 SWT 2	0.55 dB 27.5 μs	RBW 100 kH; VBW 300 kH;	2 2 Mode M M 	Auto FFT  1[1]  2[1]		2.40 2.40 	-3.09 dB 215000 Gł -55.59 dB 00000006 -55.59 dB 00000006 
Spectrur           Ref Level           Att           SGL Count           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -50 dBm           Start 2.30           Marker           Type         Re           M1	n 20.00 dBm 25 dB 100/100 101 -23.125 	Offset 1 SWT 2 dBm dBm x-valu 2.402	0.65 dB  27.5 µs	RBW 100 kH; VBW 300 kH;	z z Mode M M M M M M V V V V M M M M M	Auto FFT  1[1]  2[1]		2.40 2.40 	-3.09 dB 215000 Gł -55.59 dB 00000006 -55.59 dB 00000006 



Att	n 20.00 dBm 25 dB			RBW 100 kHz VBW 300 kHz		Auto FFT			
SGL Count	100/100								
					м	1[1]			-4.34 dB
10 dBm							1	2.479	984020 GH
10 0011									
0 dBm				MI X					
-10 dBm—				1 mg					
-20 dBm—				+/+	$\rightarrow$				
-30 dBm—									
-40 dBm									
-50 dBm—			ma	4		mon			
-60 dBm	h	$\sim$ $\sim$					m	m	$\sim$
-70 dBm—									
CF 2.48 G	Hz			1001	pts			Spa	n 8.0 MHz
Spectrur				H5 2480M		1 No-Ho	opping E	mission	Ţ
Spectrur Ref Level Att SGL Count	n 20.00 dBm 25 dB	Offset 10	D.65 dB 👄		2	1 No-Ho	opping E	mission	
Spectrur Ref Level Att	n 20.00 dBm 25 dB	Offset 10	D.65 dB 👄	RBW 100 kHz	2 2 Mode	Auto FFT	opping E	mission	
Spectrur Ref Level Att SGL Count	n 20.00 dBm 25 dB	Offset 10	D.65 dB 👄	RBW 100 kHz	2 2 Mode - M	Auto FFT	opping E	2.480	-3.43 dBr
Spectrur Ref Level Att SGL Count • 1Pk Max	n 20.00 dBm 25 dB	Offset 10	D.65 dB 👄	RBW 100 kHz	2 2 Mode - M	Auto FFT	opping E	2.480	-3.43 dB
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB	Offset 10	D.65 dB 👄	RBW 100 kHz	2 2 Mode - M	Auto FFT	ppping E	2.480	-3.43 dBr 005000 GF -58.09 dBr
Spectrur Ref Level Att SGL Count • 1Pk Max	n 20.00 dBm 25 dB	Offset 10	D.65 dB 👄	RBW 100 kHz	2 2 Mode - M	Auto FFT	ppping E	2.480	-3.43 dBr 005000 GF -58.09 dBr
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB	Offset 10 SWT 22	D.65 dB 👄	RBW 100 kHz	2 2 Mode - M	Auto FFT	ppping E	2.480	-3.43 dBr 005000 GF -58.09 dBr
Spectrur Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB 100/100	Offset 10 SWT 22	D.65 dB 👄	RBW 100 kHz	2 2 Mode - M	Auto FFT		2.480	-3.43 dBr 005000 GF -58.09 dBr
Spectrun Ref Level Att SGL Count • 1Pk Max 10 dBm	n 20.00 dBm 25 dB 100/100	Offset 10 SWT 22	D.65 dB 👄	RBW 100 kHz	2 2 Mode - M	Auto FFT		2.480	-3.43 dBr 005000 GF -58.09 dBr
Spectrun Ref Level Att SGL Count • 1Pk Max 10 dBm	n 20.00 dBm 25 dB 100/100	Offset 10 SWT 22	D.65 dB  27.5 µs	RBW 100 kHz	2 2 Mode - M	Auto FFT	ppping E	2.480	-3.43 dBi 005000 GF -58.09 dBi 350000 GF
Spectrun Ref Level Att SGL Count 10 dBm	n 20.00 dBm 25 dB 100/100	Offset 10 SWT 22	D.65 dB 👄	RBW 100 kHz	2 2 Mode - M	Auto FFT  1[1]  2[1]		2.480	-3.43 dBi 005000 GF -58.09 dBi 350000 GF
Spectrun Ref Level Att SGL Count • 1Pk Max 10 dBm	n 20.00 dBm 25 dB 100/100	Offset 10 SWT 22	D.65 dB  27.5 µs	RBW 100 kHz	Mode Mode	Auto FFT  1[1]  2[1]		2.480	-3.43 dB 005000 GF -58.09 dB 550000 GF
Spectrun Ref Level Att SGL Count 10 dBm	n 20.00 dBm 25 dB 100/100 01 -24.343	Offset 10 SWT 22	D.65 dB  27.5 µs	RBW 100 kHz	Mode Mode M	Auto FFT  1[1]  2[1]		2.480 2.483	-3.43 dBi 05000 Gi -58.09 dBi 550000 Gi
Spectrur Ref Level Att SGL Count 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm -70 dBm	100/100 25 dB 100/100 100/100	dBm	0.65 dB 27.5 μs	RBW 100 kHz	m Mode M M	Auto FFT  1[1]  2[1]	n ngalingi pakin	2.480 2.483	-3.43 dBi 005000 GH 58.09 dBi 550000 GH
Spectrur           Ref Level           Att           SGL Count           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           40 dBm           50 dBm           -70 dBm           Start 2.47           Marker           Type         Re	n 20.00 dBm 25 dB 100/100 	Offset 10 SwT 22 dBm- رویس المالیک X-value	D.65 dB 27.5 μs 27.5	RBW 100 kHz	m m m pts	Auto FFT  1[1]  2[1]	n ngalingi pakin	2.480 2.483	-3.43 dBi 005000 GH 58.09 dBi 550000 GH
Spectrur           Ref Level           Att           SGL Count           •1Pk Max           10 dBm           0 dBm           -10 dBm           -20 cBm           -30 dBm           40 dBm           -50 dBm           -60 dBm           -70 dBm           Start 2.47           Marker           Type           M1	100/100 25 dB 100/100 100/1	Offset 10 SWT 22 dBm dBm <u>M3</u> Awarinaka 2.480 2.480 2.480	0.65 dB 27.5 µs 27.5 µ	RBW 100 kHz VBW 300 kHz	2 Mode	Auto FFT  1[1]  2[1]	n ngalingi pakin	2.480 2.483	-3.43 dBi 005000 GH 58.09 dBi 550000 GH
Spectrur           Ref Level           Att           SGL Count           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           Start 2.47           Marker           Type         Re           M1         M2           M3         M3	100/100 20.00 dBm 25 dB 100/100 100	Offset 10 SWT 22 dBm- dBm- x-value 2.480 2.480 2.480 2.480	0.65 dB 27.5 µs 27.5 µ	RBW 100 kHz VBW 300 kHz	2 Mode	Auto FFT  1[1]  2[1]	n ngalingi pakin	2.480 2.483	-3.43 dBi 005000 GH 58.09 dBi 550000 GH
Spectrur           Ref Level           Att           SGL Count           •1Pk Max           10 dBm           0 dBm           -10 dBm           -20 cBm           -30 dBm           40 dBm           -50 dBm           -60 dBm           -70 dBm           Start 2.47           Marker           Type           M1	100/100 25 dB 100/100 100/1	Offset 10 SWT 22 dBm- dBm- x-value 2.480 2.480 2.480 2.480	0.65 dB 27.5 µs 27.5 µ	RBW 100 kHz VBW 300 kHz	2 Mode	Auto FFT  1[1]  2[1]	n ngalingi pakin	2.480 2.483	-3.43 dBi 005000 GH 58.09 dBi 550000 GH



Spectrum Ref Level		m Offset 10	).65 dB 👄	<b>RBW</b> 100 kH;	z				E V
Att	25 d			VBW 300 kH		Auto FFT			
SGL Count	100/100								
∋1Pk Max			_						
					M	1[1]			-3.13 dBr
10 dBm						1	1	2.402	215180 GH
TO UBIII									
0 dBm					X				
				1 mm	~~				
-10 dBm									
				1/ 1					
-20 dBm									
					1				
-30 dBm									
					]				
-40 dBm									
						· ~			
-50 dBm—			$\sim \sim $	4		$\lambda \sim \lambda$			
A		In m	Ĩ				hand	1	· ····
-60 dBm	VYN	m . w					V	~~~~	$\gamma \sim \gamma \sim \gamma$
-70 dBm—				+					
05.6 1								_	
CF 2.402 G	h z			1001	pts	<u></u>		spa	n 8.0 MHz
Spectrun	ı	Edge NVN				<u>1 No-Ho</u>	opping E	mission	-
Spectrum Ref Level Att	1 20.00 dBr 25 d	m Offset 10	).65 dB 👄	H5 2402M RBW 100 kH2 VBW 300 kH2	z		opping E	-	-
Spectrum Ref Level Att SGL Count	1 20.00 dBr 25 d	m Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	z		opping E	-	-
Spectrum Ref Level Att SGL Count	1 20.00 dBr 25 d	m Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	z z Mode	Auto FFT	opping E	-	Ţ
Spectrum Ref Level Att SGL Count 1Pk Max	1 20.00 dBr 25 d	m Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	z z Mode		opping E	mission	-
Spectrum Ref Level Att SGL Count	1 20.00 dBr 25 d	m Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	z Mode M	Auto FFT	opping E	2.402	-3.09 dBr 215000 GH 55.59 dBr
Spectrum Ref Level Att SGL Count 1Pk Max	1 20.00 dBr 25 d	m Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	z Mode M	Auto FFT	opping E	2.402	-3.09 dBr 215000 GH
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	1 20.00 dBr 25 d	m Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	z Mode M	Auto FFT	opping E	2.402	-3.09 dBr 215000 GH 55.59 dBr
Spectrum Ref Level Att SGL Count 1Pk Max	1 20.00 dBr 25 d	m Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	z Mode M	Auto FFT	opping E	2.402	-3.09 dBr 215000 GH 55.59 dBr
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm- -10 dBm- -20 dBm-	20.00 dBr 25 d 100/100	m Offset 10 B SWT 22	).65 dB 👄	<b>RBW</b> 100 kH:	z Mode M	Auto FFT	opping E	2.402	-3.09 dBr 215000 GH 55.59 dBr
Spectrum Ref Level Att SGL Count IVk Max 10 dBm- -10 dBm- -20 dBm-	1 20.00 dBr 25 d	m Offset 10 B SWT 22	).65 dB 👄	<b>RBW</b> 100 kH:	z Mode M	Auto FFT	opping E	2.402	-3.09 dBr 215000 GH 55.59 dBr
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm- -10 dBm- -20 dBm-	20.00 dBr 25 d 100/100	m Offset 10 B SWT 22	).65 dB 👄	<b>RBW</b> 100 kH:	z Mode M	Auto FFT	opping E	2.402	-3.09 dBr 215000 GH 55.59 dBr
Spectrum Ref Level Att SGL Count IVk Max 10 dBm- -10 dBm- -20 dBm-	20.00 dBr 25 d 100/100	m Offset 10 B SWT 22	).65 dB 👄	<b>RBW</b> 100 kH:	z Mode M	Auto FFT	opping E	2.402	-3.09 dBr 215000 GH 55.59 dBr
Spectrum Ref Level Att SGL Count IVK Max IO dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBr 25 d 100/100	m Offset 10 B SWT 22	0.65 dB 27.5 μs 	<b>RBW</b> 100 kH:	z Mode M	Auto FFT		2.402	-3.09 dBr 215000 GH 55.59 dBr
Spectrum Ref Level Att SGL Count 10 dBm	20.00 dBr 25 d 100/100	m Offset 10 B SWT 22	0.65 dB 27.5 μs M4	RBW 100 kH; VBW 300 kH;	Z Mode M	Auto FFT		2.402 2.400	-3.09 dBr 215000 GH 55.59 dBr 1000000GH
Spectrum Ref Level Att SGL Count 10 dBm	20.00 dBr 25 d 100/100	m Offset 10 B SWT 22	0.65 dB 27.5 μs 	RBW 100 kH; VBW 300 kH;	Z Mode M	Auto FFT		2.402 2.400	-3.09 dBr 215000 GH 55.59 dBr 1000000GH
Spectrum Ref Level Att SGL Count IVK Max IO dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm	20.00 dBr 25 d 100/100	m Offset 10 B SWT 22	0.65 dB 27.5 μs M4	RBW 100 kH; VBW 300 kH;	Z Mode M	Auto FFT		2.402 2.400	-3.09 dBr 215000 GH 55.59 dBr 1000000GH
Spectrum Ref Level Att SGL Count 10 dBm	20.00 dBr 25 d 100/100	m Offset 10 B SWT 22	0.65 dB 27.5 μs M4	RBW 100 kH; VBW 300 kH;	Z Mode M	Auto FFT		2.402 2.400	-3.09 dBr 215000 GH 55.59 dBr 1000000GH
Spectrum Ref Level Att SGL Count 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm	า 20.00 dBi 25 d 100/100 D1 -23.12	m Offset 10 B SWT 22	0.65 dB 27.5 μs M4	RBW 100 kH: VBW 300 kH:	2 2 Mode M M	Auto FFT		2.400	-3.09 dBr 215000 GH 255.59 dBr 1000000GH
Spectrum           Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.300	า 20.00 dBi 25 d 100/100 D1 -23.12	m Offset 10 B SWT 22	0.65 dB 27.5 μs M4	RBW 100 kH; VBW 300 kH;	2 2 Mode M M	Auto FFT		2.400	-3.09 dBr 215000 GH 55.59 dBr 1000000GH
Spectrun           Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.300	20.00 dBri 25 d 100/100 D1 -23.12 ດາໄປນູ[ທ <sup>1</sup> ນເງກ	m Offset 10 B SWT 22	0.65 dB 27.5 μs	RBW 100 kH; VBW 300 kH;	z Mode M M M Uuluumuluju	Auto FFT		2.400 2.400	-3.09 dBr 15000 GH
Spectrum           Ref Level           Att           SGL Count           ID dBm           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           Start 2.300           Marker           Type	20.00 dBi 25 d 100/100 01 -23.12 «Ասյիսելո 5 GHz f   Trc	m Offset 10 B SWT 22	0.65 dB 27.5 μs M4	RBW 100 kH; VBW 300 kH;	z Mode M M M Uuluuuuluju	Auto FFT		2.400	-3.09 dBr 15000 GH
Spectrun           Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.300	20.00 dBri 25 d 100/100 D1 -23.12 ດາໄປນູ[ທ <sup>1</sup> ນເງກ	m Offset 10 B SWT 22 25 dBm 25 dBm 25 dBm 25 dBm 25 dBm 25 dBm 25 dBm	0.65 dB 27.5 μs M4 whole many many many many many many many many	RBW 100 kH; VBW 300 kH; 	2 2 Mode M M M M M M M M S M M M M M M M M M M	Auto FFT		2.400 2.400	-3.09 dBr 15000 GH
Spectrun           Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -70 dBm           Start 2.300           Marker           Type           M1	20.00 dB <sub>11</sub> 25 d 100/100 D1 -23.12 	m Offset 10 B SWT 22 25 dBm 25 dBm 26 dBm 27	0.65 dB 27.5 μs M4	RBW 100 kH; VBW 300 kH;	z z Mode . M M M M m Func m m m	Auto FFT		2.400 2.400	-3.09 dBr 15000 GH
Spectrum           Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -70 dBm           Start 2.300           Marker           Type         Ref           M1           M2	20.00 dBi 25 d 100/100 01 -23.12 01 -23.12 0 5 GHz 6 GHz 6 Trc 1 1	m Offset 10 B SWT 22 25 dBm 25 dBm 25 dBm 225	0.65 dB 27.5 μs 27.5 μs 4 4 4 4 4 4 4 4 4 4 4 4 4	RBW 100 kH; VBW 300 kH;	z z Mode . M M M M m Func m m m	Auto FFT		2.400 2.400	-3.09 dBr 15000 GH
Spectrun           Ref Level           Att           SGL Count           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           Start 2.300           Marker           Type           M1           M2           M3	20.00 dBn 25 d 100/100 01 -23.12 01 -23.12 01 -23.12 5 GHz f Trc 1 1 1 1	m Offset 10 B SWT 22 25 dBm 25 dBm 25 dBm 225	0.65 dB 27.5 μs 27.5 μs 15 GH2 39 GH2 27.5 μs 27.5 μs	RBW 100 kH; VBW 300 kH;	z z Mode . M M M M m Func m m m	Auto FFT		2.400 2.400	-3.09 dBr 15000 GH



Spectrum Ref Level 20 Att	0.00 dBm 25 dB			<b>RBW</b> 100 kH: <b>VBW</b> 300 kH:					
SGL Count 10		501	18.9 hz 🖷	VBW 300 KH.	2 Mode	Auto FFT			
●1Pk Max									
					м	1[1]		0.470	-4.34 dB
10 dBm								2.475	84020 GF
0 dBm				TMI X					
-10 dBm				- my					
-20 dBm					$\rightarrow$				
-30 dBm					$\rightarrow$				
-40 dBm									
-50 dBm		<u> </u>	m			harry			
-60 dBm	$\sim$	$\sim$ $\sim$					m	mm	$\sim$
-70 dBm									
CF 2.48 GHz				1001	nto				n 8.0 MHz
CF 2.46 GH2				1001	pts	<u> </u>			
Spectrum Ref Level 20	0.00 dBm	Offset 10	).65 dB 👄	H5 2480M	2		opping E	mission	-
Spectrum Ref Level 20 Att SGL Count 10	0.00 dBm 25 dB	Offset 10	).65 dB 👄		2	1 No-Ho	opping E		-
Spectrum Ref Level 20 Att	0.00 dBm 25 dB	Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	z Z Mode		opping E		7
Spectrum Ref Level 20 Att SGL Count 10	0.00 dBm 25 dB	Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	2 Z Mode M	Auto FFT	opping E	mission 2.480	-3.43 dBi
Spectrum Ref Level 20 Att SGL Count 10 • 1Pk Max	0.00 dBm 25 dB	Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	2 Z Mode M	Auto FFT	opping E	2.480	-3.43 dBi 005000 GH 58.09 dBi
Spectrum Ref Level 20 Att SGL Count 10 • 1Pk Max	0.00 dBm 25 dB	Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	2 Z Mode M	Auto FFT	ppping E	2.480	-3.43 dBi
Spectrum Ref Level 20 Att SGL Count 10 • 1Pk Max	0.00 dBm 25 dB	Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	2 Z Mode M	Auto FFT	ppping E	2.480	-3.43 dBi 005000 GH 58.09 dBi
Spectrum Ref Level 20 Att SGL Count 10 • 1Pk Max 10 dBm	0.00 dBm 25 dB	Offset 10	).65 dB 👄	<b>RBW</b> 100 kH:	2 Z Mode M	Auto FFT	ppping E	2.480	-3.43 dBi 005000 GH 58.09 dBi
Spectrum           Ref Level 20           Att           SGL Count 10           1Pk Max           10 dBm           -10 dBm           -20 dBm	0.00 dBm 25 dB	Offset 10 SWT 22	).65 dB 👄	<b>RBW</b> 100 kH:	2 Z Mode M	Auto FFT	ppping E	2.480	-3.43 dBi 005000 GH 58.09 dBi
Spectrum Ref Level 20 Att SGL Count 10 • 1Pk Max 10 dBm - 10 dBm - 20 dBm	0.00 dBm 25 dB 00/100	Offset 10 SWT 22	).65 dB 👄	<b>RBW</b> 100 kH:	2 Z Mode M	Auto FFT	ppping E	2.480	-3.43 dBi 005000 GH 58.09 dBi
Spectrum           Ref Level 20           Att           SGL Count 10           1Pk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	0.00 dBm 25 dB 00/100	Offset 10 SWT 22	).65 dB 👄	<b>RBW</b> 100 kH:	2 Z Mode M	Auto FFT	ppping E	2.480	-3.43 dBi 005000 GH 58.09 dBi
Spectrum           Ref Level 20           Att           SGL Count 10           1Pk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	0.00 dBm 25 dB 00/100	Offset 10 SWT 22	).65 dB 👄	<b>RBW</b> 100 kH:	2 Z Mode M	Auto FFT	ppping E	2.480	-3.43 dBi 05000 GF 58.09 dBi 550000 GF
Spectrum Ref Level 20 Att SGL Count 10 • 1Pk Max 10 dBm • 10 dBm • 20 cBm • 20 cBm • 40 dBm • 40 dBm	0.00 dBm 25 dB 00/100 1 -24.343	Offset 10 SWT 22	).65 dB 👄	RBW 100 kH:	Z Mode Mode	Auto FFT  1[1]  2[1]		2.480	-3.43 dBi 05000 GF 58.09 dBi 550000 GF
Spectrum           Ref Level 20           Att           SGL Count 10           1Pk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm	0.00 dBm 25 dB 00/100 1 -24.343	Offset 10 SWT 22 dBm	D.65 dB 27.5 μs 	RBW 100 kH:	Z Mode Mode	Auto FFT  1[1]  2[1]		2.480	-3.43 dBi 105000 GF 58.09 dBi 550000 GF
Spectrum Ref Level 20 Att SGL Count 10 • 1Pk Max 10 dBm - 10 dBm - 20 dBm - 30 dBm - 40 dBm - 40 dBm - 40 dBm - 50 dBm - 70 dBm	0.00 dBm 25 dB 00/100 1 -24.343	Offset 10 SWT 22 dBm	D.65 dB 27.5 μs 	RBW 100 kH:	2 Mode M M M	Auto FFT  1[1]  2[1]		2.480 2.483	-3.43 dBi 105000 GF 58.09 dBi 150000 GF
Spectrum           Ref Level 20           Att           SGL Count 10           1Pk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm	0.00 dBm 25 dB 00/100 1 -24.343	Offset 10 SWT 22 dBm	D.65 dB 27.5 μs 	RBW 100 kH:	2 Mode M M M	Auto FFT  1[1]  2[1]		2.480 2.483	-3.43 dBi 105000 GF 58.09 dBi 550000 GF
Spectrum           Ref Level 20           Att           SGL Count 10           • IPk Max           10 dBm           • 0 dBm           • -10 dBm           • -20 dBm           • -20 dBm           • -30	0.00 dBm 25 dB 00/100 1 -24.343 14 Kwncy,/r/h 3Hz Trc	Offset 10 SwT 22 dBm- رویس رویس رویس رویس رویس رویس رویس رویس	0.65 dB 27.5 μs 27.5	RBW 100 kH: VBW 300 kH:	2 Mode M M M	Auto FFT  1[1]  2[1]	م نام بالار م	2.480 2.483	-3.43 dBi 05000 GF 58.09 dBi 550000 GF
Spectrum Ref Level 20 Att SGL Count 10 PIPk Max 10 dBm -10 dBm -20 cBm -30 dBm -30 dBm -30 dBm -40 dBm -40 dBm -70 d	0.00 dBm 25 dB 00/100 1 -24.343 14 14 14 3Hz Trc 1 1	Offset 10 SWT 2: dBm	0.65 dB 27.5 μs 27.5	RBW 100 kH; VBW 300 kH; 	2 Mode	Auto FFT  1[1]  2[1]	م نام بالار م	2.480 2.483	-3.43 dBi 05000 GF 58.09 dBi 550000 GF
Spectrum           Ref Level 20           Att           SGL Count 10           • IPk Max           10 dBm           • 0 dBm           • -10 dBm           • -20 dBm           • -20 dBm           • -30	0.00 dBm 25 dB 00/100 1 -24.343 14 Kwncy,/r/h 3Hz Trc	Offset 10 SWT 22 dBm dBm M3 Aw7(huk,to 2.480 2.480 2.480 2.480	0.65 dB 27.5 μs 27.5	RBW 100 kH: VBW 300 kH:	2 Mode	Auto FFT  1[1]  2[1]	م نام بالار م	2.480 2.483	-3.43 dBi 05000 GF 58.09 dBi 550000 GF
Spectrum           Ref Level 20           Att           SGL Count 10           • IPk Max           10 dBm           • 0 dBm           • 10 dBm           • 20 dBm           • 20 dBm           • 40 dBm           • 40 dBm           • 50 dBm           • 70 dBm	0.00 dBm 25 dB 00/100 1 -24.343 14 14 GHz Trc 1 1	Offset 10 SWT 22 dBm dBm <u>M3</u> Multiple 2.480 2.480 2.480 2.480	0.65 dB 27.5 μs 27.5	RBW 100 kH: VBW 300 kH: 	2 Mode	Auto FFT  1[1]  2[1]	م نام را الجرار ال	2.480 2.483	-3.43 dBi 05000 GF 58.09 dBi 550000 GF
Spectrum           Ref Level 20           Att           SGL Count 10           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 cBm           -30 dBm           40 dBm           -50 dBm           -60 dBm           -70 dBm           Start 2.476 0           Marker           Type           M1           M3	0.00 dBm 25 dB 00/100 1 -24.343 1 -24.343 1 -24.343 3Hz 3Hz Trc 1 1 1	Offset 10 SWT 22 dBm dBm <u>M3</u> Multiple 2.480 2.480 2.480 2.480	0.65 dB 27.5 μs 27.5	RBW 100 kH; VBW 300 kH;	2 Mode	Auto FFT  1[1]  2[1]	م نام را الجرار ال	2.480 2.483	-3.43 dBi 05000 GF 58.09 dBi 550000 GF

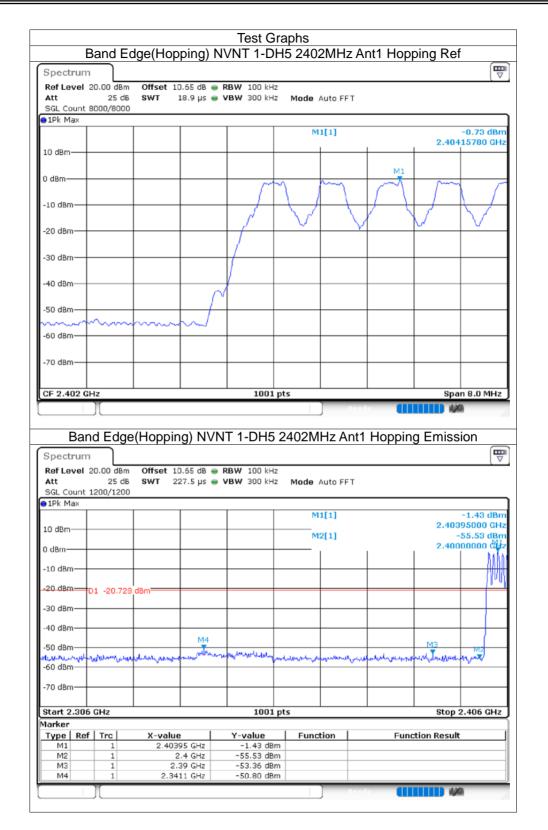




# 8.7 BAND EDGE(HOPPING)

Condition	Mode	Frequency (MHz)	Antenna	Hopping Mode	Max Value (dBc)	Limit (dBc)	Verdict
NVNT	1-DH5	2402	Ant1	Hopping	-50.07	-20	Pass
NVNT	1-DH5	2480	Ant1	Hopping	-55.19	-20	Pass
NVNT	2-DH5	2402	Ant1	Hopping	-49.26	-20	Pass
NVNT	2-DH5	2480	Ant1	Hopping	-50.33	-20	Pass
NVNT	3-DH5	2402	Ant1	Hopping	-46.81	-20	Pass
NVNT	3-DH5	2480	Ant1	Hopping	-50.35	-20	Pass





ilac-MR



Spect	rum	1								E
		20.00 dBr	Offset 1	0.65 dB 🥌	RBW 100 kH	z				
Att		25 di	SWT		<b>VBW</b> 300 kH		Auto FFT			
SGL Co		8000/800	)							
JIPK M				1		м	1[1]			1.20 dBr
							-[-]		2.47	983220 GH
10 dBm	·+									
					M1					
ƏdBm-	ľ	<u> </u>	1 m	- m		7				
-10 dBn			$\int $							
-10 00	<i>[</i> ]	<u> </u>	ľ	1/		$\sim$				
-20 dBn	n-+		, 	V	r					
-30 dBn	n+									
-40 dBn	n+						~			1
F0 17										
-50 dBn	"						have		man m	
-60 dBn	<u>_</u>									
20 001	~ [									
-70 dBn	n+									
CF 2.4	8 CH				1001	nte				an 8.0 MHz
01 2.11										
Spect	Ban	J d Edg			NT 1-DH5	5 2480M	) Rea Hz Ant'	1 Hoppir	ng Emis	sion
Spect Ref Le Att	Ban rum	d Edg 20.00 dBn 25 dl	n Offset 1 3 SWT 2	0.65 dB 👄		5 2480M		1 Hoppir	ng Emis	
Spect Ref Le Att SGL Co	Ban rum evel :	d Edg	n Offset 1 3 SWT 2	0.65 dB 👄	NT 1-DH5	5 2480M		4 🚺	ng Emis	
Spect Ref Le Att	Ban rum evel :	d Edg 20.00 dBn 25 dt	n Offset 1 3 SWT 2	0.65 dB 👄	NT 1-DH5	2480M	Auto FFT	1 Hoppir	ng Emis	
Spect Ref Le Att SGL Co	Ban rum evel 3 punt 3	d Edg 20.00 dBn 25 dt	n Offset 1 3 SWT 2	0.65 dB 👄	NT 1-DH5	2480M 2 Mode	Auto FFT	1 Hoppir		0.26 dBr 8005000 GH
Spect Ref Le Att SGL Co 1Pk M 10 dBm M1	Ban rum evel 3 punt 3	d Edg 20.00 dBn 25 dt	n Offset 1 3 SWT 2	0.65 dB 👄	NT 1-DH5	2480M 2 Mode	Auto FFT	1 Hoppir	2.48	0.26 dBr 0005000 GH -55.51 dBr
Spect Ref Le Att SGL Co 1Pk M 10 dBm M1 0 dBm-	Ban evel 3 punt 3	d Edg 20.00 dBn 25 dt	n Offset 1 3 SWT 2	0.65 dB 👄	NT 1-DH5	2480M 2 Mode	Auto FFT	1 Hoppir	2.48	0.26 dBr 8005000 GH
Spect Ref Le Att SGL Co 1Pk M 10 dBm M1	Ban evel 3 punt 3	d Edg 20.00 dBn 25 dt	n Offset 1 3 SWT 2	0.65 dB 👄	NT 1-DH5	2480M 2 Mode	Auto FFT	1 Hoppir	2.48	0.26 dBr 0005000 GH -55.51 dBr
Spect Ref Le Att SGL Co 1Pk M 10 dBm M1 0 dBm-	Ban rum evel 3 Jax	d Edg 20.00 dBn 25 dt	Offset 1 3 SWT 2 0	0.65 dB 👄	NT 1-DH5	2480M 2 Mode	Auto FFT	1 Hoppir	2.48	0.26 dBr 0005000 GH -55.51 dBr
Spect Ref Le Att SGL Co 1Pk M 10 dBm M1 0rdBm- 10 dBm	Ban rum vel ( ax	d Edg 20.00 dBr 25 di 1200/120	Offset 1 3 SWT 2 0	0.65 dB 👄	NT 1-DH5	2480M 2 Mode	Auto FFT	1 Hoppir	2.48	0.26 dBr 0005000 GH -55.51 dBr
Spect Ref Le Att SGL Co 1Pk M 10 dBm M1 0 dBm- 10 dBm	Ban rum vel ( ax	d Edg 20.00 dBr 25 di 1200/120	Offset 1 3 SWT 2 0	0.65 dB 👄	NT 1-DH5	2480M 2 Mode	Auto FFT	1 Hoppir	2.48	0.26 dBr 0005000 GH -55.51 dBr
Spect Ref Le Att SGL Co 1Pk M 10 dBm M1 0rdBm- 10 dBm	Ban rum vvel : ax	d Edg 20.00 dBr 25 di 1200/120	Offset 1 3 SWT 2 0	0.65 dB 👄	NT 1-DH5	2480M 2 Mode	Auto FFT	1 Hoppir	2.48	0.26 dBr 0005000 GH -55.51 dBr
Spect Ref Le Att SGL Cr 1Pk M 10 dBm M1 0 dBm -20 dBm -20 dBm -30 dBm -30 dBm	Ban grum vvel 3 lax	d Edg 20.00 dBr 25 di 1200/120	2 dBm	0.65 dB 27.5 µs	NT 1-DH5	2480M	Auto FFT	1 Hoppir	2.48	0.26 dBr 0005000 GH -55.51 dBr
Spect Ref Le Att SGL Cc 10 dBm 10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	Ban rum vvel : bunt	d Edg 20.00 dBr 25 di 1200/120	Offset 1 3 SWT 2 0	0.65 dB 👄	NT 1-DH5	2480M 2 Mode	Auto FFT		2.48	0.26 dBr 0005000 GH -55.51 dBr
Spect Ref Le Att SGL Cc 1Pk M 10 dBm M1 9 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm	Ban rum vvel : bunt	d Edg 20.00 dBr 25 di 1200/120	2 dBm	0.65 dB 27.5 µs	NT 1-DH5 RBW 100 kH VBW 300 kH	2480M	Auto FFT 1[1] 2[1]		2.48	0.26 dBr 0005000 GH -55.51 dBr
Spect Ref Le Att SGL Cc 10 dBm 10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	Ban rrum vvel : lax n n n n	d Edg 20.00 dBr 25 di 1200/120	2 dBm	0.65 dB 27.5 µs	NT 1-DH5 RBW 100 kH VBW 300 kH	2480M	Auto FFT 1[1] 2[1]		2.48	0.26 dBr 0005000 GH -55.51 dBr
Spect Ref Le Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -60 dBm -70 dBm	Ban rum vvel ( ax	d Edg 20.00 dBm 25 dl 1200/120	2 dBm	0.65 dB 27.5 µs	NT 1-DH5	2480M	Auto FFT 1[1] 2[1]		2.48 2.48	0.26 dBr 1005000 GH -55.51 dBr 1350000 GH
Spect Ref Le Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -70 dBm -70 dBm	Ban crum vvel 3 bount 3 ax	d Edg 20.00 dBm 25 dl 1200/120	2 dBm	0.65 dB 27.5 µs	NT 1-DH5 RBW 100 kH VBW 300 kH	2480M	Auto FFT 1[1] 2[1]		2.48 2.48	0.26 dBr 0005000 GH -55.51 dBr
Spect Ref Le Att SGL CC 1Pk M 10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -70 dBm -70 dBm -70 dBm	Ban rum vel 3 bunt 3 ax n n n n n 2.476	d Edg 20.00 dBr 25 dl 1200/120 01 -18.80	2 dBm	0.65 dB 27.5 μs 27.5 μs	NT 1-DH5	2480M	Auto FFT 1[1] 2[1]	shr Andrean gandora	2.48 2.48	0.26 dBr 005000 GH -55.51 dBr 350000 GH
Spect Ref Le Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -50 dBm -70 dBm -70 dBm	Ban rum vel 3 bunt 3 ax n n n n n 2.476	d Edg 20.00 dBm 25 dl 1200/120	2 dBm	0.65 dB 27.5 μs 27.5 μs	NT 1-DH5	2480M	Auto FFT 1[1] 2[1]	shr Andrean gandora	2.48 2.48	0.26 dBr 005000 GH -55.51 dBr 350000 GH
Spect Ref Le Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -70 dBm -	Ban rum vel 3 bunt 3 ax n n n n n 2.476	d Edg 20.00 dBm 25 dl 1200/120 01 -18.80 01 -18.80 GHz GHz	Offset 1           3 SWT 2           3           2           2           3           4           5           5           5           5           5           5           5           6           5           6           6           7           6           7           6           7           7           7           7           7           7           7           7           7           7           7      7 <	0.65 dB 27.5 µs 27.5 µs 27.5 µs 27.5 µs 20.65 GHz 35 GHz 27.5 µs 27.5	NT 1-DH5	2480M	Auto FFT 1[1] 2[1]	shr Andrean gandora	2.48 2.48	0.26 dBr 005000 GH -55.51 dBr 350000 GH
Spect Ref Le Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm -	Ban rum vel 3 bunt 3 ax n n n n n 2.476	d Edg 20.00 dBn 25 dl 1200/120 01 -18.80 01 -18.80 GHz GHz	Offset 1     SwT 2	0.65 dB 27.5 µs 27.5 µs 27	NT 1-DH5  RBW 100 kH VBW 300 kH  100  100  1001  Y-value 0.26 dB	2480M	Auto FFT 1[1] 2[1]	shr Andrean gandora	2.48 2.48	0.26 dBr 005000 GH -55.51 dBr 350000 GH
Spect Ref Le Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -70 dBm -70 dBm <b>Start 2</b> Vlarker Type M1 M2 M3	Ban rum vel 3 bunt 3 ax n n n n n 2.476	d Edg 20.00 dBr 25 dl 1200/1200 01 -18.80 01 -18.80 01 -18.80 01 -18.10 01 -18.10 01 -18.10 01 -18.10	Offset 1     SwT 2	0.65 dB 27.5 μs 27.5	NT 1-DH5 RBW 100 kH VBW 300 kH 100 100 1001 Y-value 0.26 dB -55.26 dB	2480M	Auto FFT 1[1] 2[1]	shr Andrean gandora	2.48 2.48	0.26 dBr 005000 GH -55.51 dBr 350000 GH

ACCREDITED Certificate #4298.01



Spectrun		~ \		VNT 1-D			I		
	'' 20.00 dBm	Offset	10.65 dB 👄	<b>RBW</b> 100 kH:	7				Įv
Att	20.00 dBm 25 dB	SWT		VBW 300 kH		Auto FFT			
SGL Count	8000/8000								
1Pk Max									
					M	1[1]			-0.73 dBn
10 dBm						1	1	2.40	415780 GH
10 aBm									
							M1		
0 dBm				~	~	m	~~~	<u> </u>	7 1
				1 / 1					
-10 dBm—					~ 7			1	
					$\sim $		1	$\mathcal{N}$	V
-20 dBm—						,			
				17					
-30 dBm—				1/ 1					
-40 dBm			-						
			$ \land \land$	/					
-50 dBm—			+ /						
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	$\sim$	$\sim$	pm/						
-60 dBm—			-						-
-70 dBm			+	+					
CF 2.402 (				1001					an 8.0 MHz
Ва	nd Edge	e(Hoppi	ng) NVN	IT 1-DH5		) Read Hz Ant1	Hoppin	g Emis	
Ba	J	e(Hoppi	ng) NVN	IT 1-DH5		) Poor Hz Ant1	Hoppin	g Emis	
Spectrun	J			IT 1-DH5	2402M	) Bron Hz Ant1	Hoppin	g Emis	sion
Spectrun Ref Level Att	n 20.00 dBm 25 dB	Offset 3 SWT 2	10.65 dB 👄		2402M		Hoppin	g Emis	
Spectrun Ref Level Att SGL Count	n 20.00 dBm	Offset 3 SWT 2	10.65 dB 👄	<b>RBW</b> 100 kH	2402M		Hoppin	g Emis	
Spectrun Ref Level Att	n 20.00 dBm 25 dB	Offset 3 SWT 2	10.65 dB 👄	<b>RBW</b> 100 kH	2402M <sup>z</sup> Mode /	Auto FFT	Hoppin	g Emis	
Spectrum Ref Level Att SGL Count 1Pk Max	n 20.00 dBm 25 dB	Offset 3 SWT 2	10.65 dB 👄	<b>RBW</b> 100 kH	2402M <sup>z</sup> Mode /		Hoppin		-1.43 dBn
Spectrun Ref Level Att SGL Count	n 20.00 dBm 25 dB	Offset 3 SWT 2	10.65 dB 👄	<b>RBW</b> 100 kH	2402M <sup>2</sup> Mode /	Auto FFT	Hoppin		
Spectrum Ref Level Att SGL Count 1Pk Max	n 20.00 dBm 25 dB	Offset 3 SWT 2	10.65 dB 👄	<b>RBW</b> 100 kH	2402M <sup>2</sup> Mode /	Auto FFT	Hoppin	2.40	-1.43 dBn 395000 GH
Spectrun Ref Level Att SGL Count 1Pk Max 10 dBm	n 20.00 dBm 25 dB	Offset 3 SWT 2	10.65 dB 👄	<b>RBW</b> 100 kH	2402M <sup>2</sup> Mode /	Auto FFT	Hoppin	2.40	-1.43 dBn 395000 GH -55.53 dBn
Spectrum Ref Level Att SGL Count 1Pk Max	n 20.00 dBm 25 dB	Offset 3 SWT 2	10.65 dB 👄	<b>RBW</b> 100 kH	2402M <sup>2</sup> Mode /	Auto FFT	Hoppin	2.40	-1.43 dBn 395000 GH -55.53 dBn 000000 GH
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm	n 20.00 dBm 25 dB 1200/1200	Offset : SWT :	10.65 dB 👄	<b>RBW</b> 100 kH	2402M <sup>2</sup> Mode /	Auto FFT	Hoppin	2.40	-1.43 dBn 395000 GH -55.53 dBn
Spectrum Ref Level Att SGL Count 10 dBm	n 20.00 dBm 25 dB	Offset : SWT :	10.65 dB 👄	<b>RBW</b> 100 kH	2402M <sup>2</sup> Mode /	Auto FFT	Hoppin	2.40	-1.43 dBn 395000 GH -55.53 dBn 000000 GH
Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm	n 20.00 dBm 25 dB 1200/1200	Offset : SWT :	10.65 dB 👄	<b>RBW</b> 100 kH	2402M <sup>2</sup> Mode /	Auto FFT	Hoppin	2.40	-1.43 dBn 395000 GH -55.53 dBn 000000 GH
Spectrun Ref Level Att SGL Count 10 dBm	n 20.00 dBm 25 dB 1200/1200	Offset : SWT :	10.65 dB 👄	<b>RBW</b> 100 kH	2402M <sup>2</sup> Mode /	Auto FFT	Hoppin	2.40	-1.43 dBn 395000 GH -55.53 dBn 000000 GH
Spectrum Ref Level Att SGL Count 10 dBm	n 20.00 dBm 25 dB 1200/1200	Offset : SWT :	10.65 dB  227.5 µs	<b>RBW</b> 100 kH	2402M <sup>2</sup> Mode /	Auto FFT	Hoppin	2.40	-1.43 dBn 395000 GH -55.53 dBn 000000 GH
Spectrun Ref Level Att SGL Count 91Pk Max 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	n 25.00 dBm 25 dB 1200/1200	Offset : SWT :	10.55 dB • 227.5 µs •	RBW 100 kH VBW 300 kH	2402M	Auto FFT		2.40 2.40	-1.43 dBn 395000 GH -55.53 dBn 000000 dH
Spectrum Ref Level Att SGL Count PR Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	n 20.00 dBm 25 dB 1200/1200	Offset : SWT :	10.55 dB • 227.5 µs •	<b>RBW</b> 100 kH	2402M <sup>2</sup> Mode /	Auto FFT	Hoppin	2.40	-1.43 dBn 395000 GH -55.53 dBn 000000 dH
Spectrun Ref Level Att SGL Count 91Pk Max 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	n 25.00 dBm 25 dB 1200/1200	Offset : SWT :	10.55 dB • 227.5 µs •	RBW 100 kH VBW 300 kH	2402M	Auto FFT		2.40 2.40	-1.43 dBn 395000 GH -55.53 dBn 000000 dH
Spectrum Ref Level Att SGL Count PR Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm	n 25.00 dBm 25 dB 1200/1200	Offset : SWT :	10.55 dB • 227.5 µs •	RBW 100 kH VBW 300 kH	2402M	Auto FFT		2.40 2.40	-1.43 dBn 395000 GH -55.53 dBn 000000 dH
Spectrum           Ref Level           Att           SGL Count           ID dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	n 25.00 dBm 25 dB 1200/1200	Offset : SWT :	10.55 dB • 227.5 µs •	RBW 100 kH VBW 300 kH	2402M	Auto FFT		2.40 2.40	-1.43 dBn 395000 GH -55.53 dBn 000000 dH
Spectrum           Ref Level           Att           SGL Count           ID dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	n 20.00 dBm 25 dB 1200/1200	Offset : SWT :	10.55 dB • 227.5 µs •	RBW 100 kH VBW 300 kH	2402M	Auto FFT		2.40 2.40 <u>M3</u> ~//\u00ed	-1.43 dBn 395000 GH -55.53 dBn 000000 dH
Spectrun           Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -50 dBm           -70 dBm           Start 2.30	n 20.00 dBm 25 dB 1200/1200 01 -20.728	Offset : SWT :	10.65 dB 227.5 µs	RBW 100 kH	2402M	Auto FFT  1[1] 2[1]		2.40 2.40 M3 M/M/Marghus Stop	-1.43 dBn 395000 GH
Spectrum           Ref Level           Att           SGL Count           ID dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.30           Marker           Type	n 20.00 dBm 25 dB 1200/1200 01 -20.728 	Offset : SWT :	10.65 dB  227.5 µs	RBW 100 kH VBW 300 kH	2402M	Auto FFT  1[1] 2[1]		2.40 2.40 <u>M3</u> ~//\u00ed	-1.43 dBn 395000 GH
Spectrun           Ref Level           Att           SGL Count           SGL Count           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -50 dBm           -50 dBm           -60 dBm           -70 dBm	120.00 dBm 25 dB 1200/1200 =01 -20.728	Offset : SWT :	10.55 dB  227.5 µs	RBW 100 kH VBW 300 kH 	2402M	Auto FFT  1[1] 2[1]		2.40 2.40 M3 M/M/Marghus Stop	-1.43 dBn 395000 GH
Spectrum           Ref Level           Att           SGL Count           ID dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           Start 2.30           Marker           Type	n 20.00 dBm 25 dB 1200/1200 01 -20.728 	Offset : SWT : dBm dBm X-valu	10.65 dB  227.5 µs	RBW 100 kH VBW 300 kH	2402M	Auto FFT  1[1] 2[1]		2.40 2.40 M3 M/M/Marghus Stop	-1.43 dBn 395000 GH
Spectrun           Ref Level           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -40 dBm           -50 dBm           -50 dBm           -70 dBm           Start 2.30           Marker           Type           M1           M2	1200.00 dBm 25 dB 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1200/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1200 1000/1000/	Offset : SWT : dBm dBm x-valu 2.40	10.65 dB  227.5 µs	RBW 100 kH VBW 300 kH 	2402M	Auto FFT  1[1] 2[1]		2.40 2.40 M3 M/M/Marghus Stop	-1.43 dBn 395000 GH



Spect	rum	1								
		20.00 dB	m Offset	10.65 dB =	RBW 100 kH	17				[ 2
Att	461.2	25 c			VBW 300 kH		Auto FFT			
		000/800	00							
⊖1Pk M	ax									t an dru
						M	1[1]		2.47	1.20 dBn 983220 GH
10 dBm	+							+	+	+
					M1					
∙9•dBm−	1	~	$\square$	1		7				
-10 dBn	ѷ╂		$\mathcal{F}$	+						
-20 dBn	+		V		~					
-30 dBn	∩				_					
-40 dBn	<u> </u>									
-50 dBn							$\sim$			
SS UDI	. 1						have	how	him	
-60 dBn	∩+			+						
-70 dBn										
-70 UBN	'									
CF 2.4										
	Ban	) d Edę	ge(Hoppi	ng) NV	1001 NT 1-DH5	5 2480M	] non Hz Ant	4v 🔳 1 Hoppir		sion
Spect Ref Le	Ban		m Offset	10.65 dB 🧉	NT 1-DH5	5 2480M		d 🔲		sion
Spect Ref Le Att SGL Co	Ban rum vel 2 punt 1	J d Edę	m Offset B SWT	10.65 dB 🧉	NT 1-DHt	5 2480M		• 🚺 1 Hoppir		sion
Spect Ref Le Att	Ban rum vel 2 punt 1	d Edg	m Offset B SWT	10.65 dB 🧉	NT 1-DH5	5 2480M	Auto FFT	1 Hoppir		sion
Spect RefLe Att SGLCc 1Pk M	Ban rum vel 2 punt 1 ax	d Edg	m Offset B SWT	10.65 dB 🧉	NT 1-DH5	5 2480M		1 Hoppir	ng Emiss	sion
Spect Ref Le Att SGL Cc P1Pk M 10 dBm M1	Ban rum vel 2 punt 1 ax	d Edg	m Offset B SWT	10.65 dB 🧉	NT 1-DH5	5 2480M	Auto FFT	1 Hoppir	ng Emiss 2.48	0.26 dBr 005000 GH -55.51 dBr
Spect Ref Le SGL Cc 1Pk M 10 dBm	Ban rum vel 2 punt 1 ax	d Edg	m Offset B SWT	10.65 dB 🧉	NT 1-DH5	5 2480M	Auto FFT	1 Hoppir	ng Emiss 2.48	5ion 
Spect Ref Le Att SGL Cc 1Pk M 10 dBm M1	Ban rum vel 2 punt 1 ax	d Edg	m Offset B SWT	10.65 dB 🧉	NT 1-DH5	5 2480M	Auto FFT	1 Hoppir	ng Emiss 2.48	0.26 dBr 005000 GH -55.51 dBr
Spect Ref Le Att SGL Co 1Pk M 10 dBm M1 0rdBm- 10 dBm	Ban rum vel 2 ount 1 ax	d Edg 20.00 dB 25 c 200/120	m Offset 18 SWT 10	10.65 dB 🧉	NT 1-DH5	5 2480M	Auto FFT	1 Hoppir	ng Emiss 2.48	0.26 dBr 005000 GH -55.51 dBr
Spect Ref Le Att SGL Cc 1Pk M 10 dBm M1 0rdBm- 10 dBm -20 CBm	Ban rum vel 2 2 Junt J ax	d Edg 20.00 dB 25 c 200/120	m Offset B SWT	10.65 dB 🧉	NT 1-DH5	5 2480M	Auto FFT	1 Hoppir	ng Emiss 2.48	0.26 dBr 005000 GH -55.51 dBr
Spect Ref Le Att SGL Co 1Pk M 10 dBm M1 0rdBm- 10 dBm	Ban rum vel 2 2 Junt J ax	d Edg 20.00 dB 25 c 200/120	m Offset 18 SWT 10	10.65 dB 🧉	NT 1-DH5	5 2480M	Auto FFT	1 Hoppir	ng Emiss 2.48	0.26 dBr 005000 GH -55.51 dBr
Spect Ref Le Att SGL Cc 1Pk M 10 dBm M1 0rdBm- 10 dBm -20 CBm	Ban rum vel 2 punt 1 ax	d Edg 20.00 dB 25 c 200/120	m Offset 18 SWT 10	10.65 dB 🧉	NT 1-DH5	5 2480M	Auto FFT	1 Hoppir	ng Emiss 2.48	0.26 dBr 005000 GH -55.51 dBr
Spect Ref Le SGL Cc IPk M 10 dBm 10 dBm -20 dBm -30 dBm -40 dBm	Ban rum vel 2 ax	d Edg 20.00 dB 25 c 200/120	m Offset 18 SWT 10	10.65 dB 🧉	NT 1-DH5	5 2480M	Auto FFT	1 Hoppir	ng Emiss 2.48	0.26 dBr 005000 GH -55.51 dBr
Spect Ref Le Att SGL Cc IPk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm	Ban rum vel 2 punt 1 n	d Edg 20.00 dB 25 c 200/120	m Offset 18 SWT 10	10.65 dB = 227.5 µs =	NT 1-DH5 RBW 100 k+ VBW 300 k+	5 2480M	Auto FFT  1[1] 2[1]		ng Emiss 2.48	0.26 dBr 005000 GH -55.51 dBr
Spect Ref Le Att SGL CC 1Pk M 10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -60 dBm	Ban rum vel : ax	d Edg 20.00 dB 25 c 200/120	m Offset B SWT D0 02 dBm M4 <sub>M3</sub>	10.65 dB = 227.5 µs =	NT 1-DH5 RBW 100 k+ VBW 300 k+	5 2480M	Auto FFT  1[1] 2[1]		ng Emiss 2.48	0.26 dBr 005000 GH -55.51 dBr
Spect Ref Le Att SGL Cc IPk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm	Ban rum vel : ax	d Edg 20.00 dB 25 c 200/120	m Offset B SWT D0 02 dBm M4 <sub>M3</sub>	10.65 dB = 227.5 µs =	NT 1-DH5 RBW 100 k+ VBW 300 k+	5 2480M	Auto FFT  1[1] 2[1]		ng Emiss 2.48	0.26 dBr 005000 GH -55.51 dBr
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm	Ban rum vel 2 bunt 1 ax	d Edg 20.00 dB 25 c 200/120	m Offset B SWT D0 02 dBm M4 <sub>M3</sub>	10.65 dB = 227.5 µs =	NT 1-DH5 RBW 100 k+ VBW 300 k+	5 2480M	Auto FFT  1[1] 2[1]		2.48 2.48	0.26 dBr 005000 GH -55.51 dBr
Spect Ref Le Att SGL CO 10 dBm M1 0 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm 270 dBm	Ban rum vel 2 ax	d Edq 25 c 200/120 1 -18.8	m Offset 16 SWT 10 02 dBm MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3 MdM3	10.65 dB	NT 1-DH5	5 2480M	Auto FFT		2.48 2.48 2.48	0.26 dBr 005000 GH -55.51 dBr 350000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm	Ban rum vel 2 ax	d Edq 25 c 200/120 1 -18.8	m Offset B SWT DO DO dBm Mdm Mdm Mdm X-valu	10.65 dB	NT 1-DH5	5 2480M	Auto FFT		2.48 2.48	0.26 dBr 005000 GH -55.51 dBr 350000 GH
Spect Ref Le Att SGL CC 1Pk M 10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm -70 dBm <b>Start 2</b> Marker Type M1 M2	Ban rum vel 2 ax	d Edg 20.00 dB 25 c 200/120 01 -18.8 GHz Trc 1 1	m Offset is SWT 00 02 dBm 02 dBm Md M3 Md M3	10.65 dB = 227.5 µs =	NT 1-DH5	5 2480M	Auto FFT		2.48 2.48 2.48	0.26 dBr 005000 GH -55.51 dBr 350000 GH
Spect Ref Le Att SGL CC ID dBm M1 PrdBm- 10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -70 dBm Start 2 Marker Type M1 M2 M3	Ban rum vel 2 ax	d Edg 25 c 200/120 1 -18.8	m Offset 16 SWT 10 02 dBm 02 dBm 02 dBm 10 10 10 10 10 10 10 10 10 10	10.65 dB = 227.5 µs =	NT 1-DH5	5 2480M	Auto FFT		2.48 2.48 2.48	0.26 dBr 005000 GH -55.51 dBr 350000 GH
Spect Ref Le Att SGL CC 1Pk M 10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm -70 dBm <b>Start 2</b> Marker Type M1 M2	Ban rum vel 2 ax	d Edg 20.00 dB 25 c 200/120 01 -18.8 GHz Trc 1 1	m Offset 16 SWT 10 02 dBm 02 dBm 02 dBm 10 10 10 10 10 10 10 10 10 10	10.65 dB = 227.5 µs =	NT 1-DH5	5 2480M	Auto FFT		2.48 2.48 2.48	0.26 dBr 005000 GH -55.51 dBr 350000 GH

ACCREDITED Certificate #4298.01



Curat			dge(Hop	ping/ it		110 2 10		inter riop	pingrito	Ē
Spect		20.00 dBn	Offset 10	65 dB 👄 I	RBW 100 kH	7				
Att		25 d8	SWT 1		<b>BW</b> 300 kH		Auto FFT			
SGL Co		8000/800	)							
JIPK M						м	1[1]			-2.57 dBn
									2.405	15680 GH
10 dBm	·									
0 dBm-									м	
o ubiii-						ſ	Δο.		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
-10 dBn	n				~~~	www	him	- v	~~~	$\sim$
-20 dBn	n+									
					/					
-30 dBn	n- -									
-40 dBn	n			/						
-50 dBn	n+			$\sim$						
~~~~	mh	~~~~	fm							
-60 dBn	n+									
70 40-										
-70 dBn	"- -									
CF 2.4	02 GF	lz			1001	pts			Spa	n 8.0 MHz
			e(Hoppin	g) NVN	T 2-DH5	2402M	) Real	Hoppin	g Emiss	
Spect Ref Le	rum	20.00 dBn	n Offset 10	.65 dB 👄 I	<b>RBW</b> 100 kH	Z		Hoppin	g Emiss	
Spect Ref Le Att SGL Co	e <b>vel</b> 2 ount 1		n Offset 10 3 SWT 22	.65 dB 👄 I		Z		Hoppin	g Emiss	ion
Spect Ref Le Att SGL Co	e <b>vel</b> 2 ount 1	20.00 dBn 25 dB	n Offset 10 3 SWT 22	.65 dB 👄 I	<b>RBW</b> 100 kH	z z Mode	Auto FFT	Hoppin	g Emiss	
Spect Ref Le Att SGL Co 1Pk M	ount 1	20.00 dBn 25 dB	n Offset 10 3 SWT 22	.65 dB 👄 I	<b>RBW</b> 100 kH	z z Mode		Hoppin		-5.54 dBn
Spect Ref Le Att SGL Co 1Pk M	ount 1	20.00 dBn 25 dB	n Offset 10 3 SWT 22	.65 dB 👄 I	<b>RBW</b> 100 kH	z Mode	Auto FFT	Hoppin	2.404	-5.54 dBn 85000 GH 54.80 dBn
Spect Ref Le Att SGL Co 1Pk M	ount 1	20.00 dBn 25 dB	n Offset 10 3 SWT 22	.65 dB 👄 I	<b>RBW</b> 100 kH	z Mode	Auto FFT	Hoppin	2.404	-5.54 dBn 85000 GH
Spect Ref Le Att SGL Co 1Pk M	evel 2 punt 1 lax	20.00 dBn 25 dB	n Offset 10 3 SWT 22	.65 dB 👄 I	<b>RBW</b> 100 kH	z Mode	Auto FFT	Hoppin	2.404	-5.54 dBn 85000 GH 54.80 dBn
Spect Ref Le Att SGL Co 1Pk M 10 dBm 0 dBm- -10 dBn	pvel 2 punt 1 lax	20.00 dBn 25 dB	n Offset 10 3 SWT 22	.65 dB 👄 I	<b>RBW</b> 100 kH	z Mode	Auto FFT	Hoppin	2.404	-5.54 dBn 985000 GH 54.80 dBn 000000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm- -10 dBm -20 dBn	n	20.00 dBn 25 dB	n Offset 10 3 SWT 22	.65 dB 👄 I	<b>RBW</b> 100 kH	z Mode	Auto FFT	Hoppin	2.404	-5.54 dBn 985000 GH 54.80 dBn 000000 GH
Spect Ref Le Att SGL Co 1Pk M 10 dBm 0 dBm- -10 dBn	n	20.00 dBn 25 dt 1.200/1201	n Offset 10 3 SWT 22	.65 dB 👄 I	<b>RBW</b> 100 kH	z Mode	Auto FFT	Hoppin	2.404	-5.54 dBn 985000 GH 54.80 dBn 000000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm- -10 dBm -20 dBn	n n	20.00 dBn 25 dt 1.200/1201	n Offset 10 3 SWT 22	.65 dB 👄 I	<b>RBW</b> 100 kH	z Mode	Auto FFT	Hoppin	2.404	-5.54 dBn 985000 GH 54.80 dBn 000000 GH
Spect Ref Le SGL Cc IPk M 10 dBm 0 dBm- -10 dBm -20 dBm -30 dBm -40 dBm	n C	20.00 dBn 25 dt 1.200/1201	n Offset 10 3 SWT 22	.65 dB ● F .7.5 μs ● N 	<b>RBW</b> 100 kH <b>VBW</b> 300 kH	z Mode M M	Auto FFT 1[1] 2[1]		2.404	-5.54 dBn 985000 GH 54.80 dBn 000000 GH
Spect Ref Le Att SGL Cc 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	n n n	20.00 dBn 25 dt 1.200/1201	4 d8m	.55 dB 👄 F .7.5 μs 👄 \	<b>RBW</b> 100 kH <b>VBW</b> 300 kH	z Mode M M	Auto FFT 1[1] 2[1]		2.404 2.400	-5.54 dBn 985000 GH 54.80 dBn 000000 GH
Spect Ref Le Att SGL Cc 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm	n n n	20.00 dBn 25 dt 1200/1201	4 d8m	.65 dB ● F .7.5 μs ● N 	<b>RBW</b> 100 kH <b>VBW</b> 300 kH	z Mode	Auto FFT 1[1] 2[1]		2.404 2.400	-5.54 dBn 985000 GH 54.80 dBn 000000 GH
Spect Ref Le Att SGL Cc 10 dBm 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -60 dBm	n n n n n	20.00 dBn 25 dt 1200/1201	4 d8m	.65 dB ● F .7.5 μs ● N 	<b>RBW</b> 100 kH <b>VBW</b> 300 kH	z Mode M M	Auto FFT 1[1] 2[1]		2.404 2.400	-5.54 dBn 985000 GH 54.80 dBn 000000 GH
Spect Ref Le Att SGL Cc PIPk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm	n n n n	20.00 dBm 25 dt 1200/1200	4 d8m	.65 dB ● F .7.5 μs ● N 	RBW 100 kH	2 2 Mode M M	Auto FFT 1[1] 2[1]		2.404 2.400	-5.54 dBn 85000 GH 54.80 dBn 000000 GH
Spect Ref Lee Att SGL Cc 91Pk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm	n	20.00 dBm 25 dt 1200/1200	4 d8m	.65 dB ● F .7.5 μs ● N 	<b>RBW</b> 100 kH <b>VBW</b> 300 kH	2 2 Mode M M	Auto FFT 1[1] 2[1]		2.404 2.400	-5.54 dBn 985000 GH 54.80 dBn 000000 GH
Spect Ref Lee Att SGL Cc 91Pk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm	n	20.00 dBn 25 dl 1200/1200 01 -22.57	4 d8m	.55 dB 7.5 μs N4 M4	RBW 100 kH	2 2 Mode M 	Auto FFT  1[1] 2[1]		2.404 2.400	-5.54 dBn 85000 GH 54.80 dBn 000000 GH
Spect Ref Lee Att SGL Cc 91Pk M 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm Start 2 Warker Type M1	n	20.00 dBn 25 dt 1200/1200 01 -22.57 00 -22.57	Offset 10     SWT 22	.65 dB .7.5 μs .7.5 μ	RBW 100 kH VBW 300 kH	2 2 Mode M M M M Pts Func m	Auto FFT  1[1] 2[1]		2.404 - 2.400 	-5.54 dBn 85000 GH 54.80 dBn 000000 GH
Spect Ref Lee Att SGL Cc JIPk M 10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm	n	20.00 dBn 25 dt 1200/1200 01 -22.57 Aurayalpus GHz Trc 1 1	Offset 1D     SWT 22	M4 M4 M4 M5 GHz 4 GHz	RBW 100 kH /BW 300 kH /BW 300 kH ////////////////////////////////////	2 ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۲ ۳	Auto FFT  1[1] 2[1]		2.404 - 2.400 	-5.54 dBn 85000 GH 54.80 dBn 000000 GH
Spect Ref Lee Att SGL Cc 91Pk M 10 dBm -10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm Start 2 Warker Type M1	n	20.00 dBn 25 dt 1200/1200 01 -22.57 00 -22.57	Offset 10     SWT 22	.65 dB .7.5 μs .7.5 μ	RBW 100 kH VBW 300 kH	2 2 Mode M M M M M M M Func m m m	Auto FFT  1[1] 2[1]		2.404 - 2.400 	-5.54 dBn 85000 GH 54.80 dBn 000000 GH



Spect	2011022									0MHz A			
		' L 20.00 d	0.00	Offcot		- 0	BW 100 k	U.2					( V
Att	vei		dB	SWT			/BW 300 k		Mode	Auto FFT			
		8000/80	000										
⊜1Pk M	ax												
									м	1[1]		2 47	-3.03 dBr 999200 GH
10 dBm	$\rightarrow$		$\rightarrow$									2.77	
0 dBm-	_		$\rightarrow$		+			<u>yl</u>					
Λ.		M		m		M	h	Μ.,	2				
-10 dBn	$\sim$		$\sim r$	1 V V	~~~				~				-
-20 dBn	n+		+		<u> </u>			-					
									1				
-30 dBn	∩		+						1				
40 -10-													
-40 dBn	"												
-50 dBn										mon			
oo ubli											hamm	mm	mon
-60 dBn	n_												
-70 dBn	∩		_										
	I												
CE 2 4	o cù	17					100	1 nte					
CF 2.4	Bar		lge(	Норрі	ng) N∖	/N <sup>-</sup>		5 24	80M	) non Hz Ant1	Hoppir		sion
Spect Ref Le	Bar		Bm	Offset 1	LO.65 dB	👄 R	T 2-DH	5 24 <sub>Hz</sub>			Hoppir		sion _
Spect Ref Le Att SGL Co	Bar rum vel		Bm dB	Offset 1	LO.65 dB	👄 R	T 2-DH	5 24 <sub>Hz</sub>			Hoppir		sion _
Spect Ref Le Att	Bar rum vel	nd Ed 20.00 d 25	Bm dB	Offset 1	LO.65 dB	👄 R	T 2-DH	5 24 <sub>Hz</sub>	Mode /	Auto FFT	Hoppir		sion
Spect Ref Le Att SGL Co 1Pk M	Bar rum vel	nd Ed 20.00 d 25	Bm dB	Offset 1	LO.65 dB	👄 R	T 2-DH	5 24 <sub>Hz</sub>	Mode /		Hoppir	ng Emis	sion 
Spect Ref Le Att SGL Co	Bar rum vel		Bm dB	Offset 1	LO.65 dB	👄 R	T 2-DH	5 24 <sub>Hz</sub>	Mode /	Auto FFT	Hoppir	ng Emis	-6.43 dBr 7725000 GH -55.24 dBr
Spect Ref Le Att SGL Co 1Pk M	Bar rum vel		Bm dB	Offset 1	LO.65 dB	👄 R	T 2-DH	5 24 <sub>Hz</sub>	Mode /	Auto FFT	Hoppir	ng Emis	Sion 
Spect Ref Le Att SGL Cc 1Pk M 10 dBm	Bar rum vel		Bm dB	Offset 1	LO.65 dB	👄 R	T 2-DH	5 24 <sub>Hz</sub>	Mode /	Auto FFT	Hoppir	ng Emis	-6.43 dBr 7725000 GH -55.24 dBr
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0_1dBm-	Bar rum vel		Bm dB	Offset 1	LO.65 dB	👄 R	T 2-DH	5 24 <sub>Hz</sub>	Mode /	Auto FFT	Hoppir	ng Emis	-6.43 dBr 7725000 GH -55.24 dBr
Spect Ref Le Att SGL Cc 1Pk M 10 dBm	Bar rum vel ount ax		Bm dB 200	Offset 1 SWT 2	LO.65 dB	👄 R	T 2-DH	5 24 <sub>Hz</sub>	Mode /	Auto FFT	Hoppir	ng Emis	-6.43 dBr 7725000 GH -55.24 dBr
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0_1dBm-	Bar rum vel ount ax	nd Ec	Bm dB 200	Offset 1 SWT 2	LO.65 dB	👄 R	T 2-DH	5 24 <sub>Hz</sub>	Mode /	Auto FFT	Hoppir	ng Emis	-6.43 dBr 7725000 GH -55.24 dBr
Spect Ref Le SGL Cc 1Pk M 10 dBm _10 dBm _10 dBm _20 dBm _30 dBm	Bar rum vel	nd Ec	Bm dB 200	Offset 1 SWT 2	LO.65 dB	👄 R	T 2-DH	5 24 <sub>Hz</sub>	Mode /	Auto FFT	Hoppir	ng Emis	-6.43 dBr 7725000 GH -55.24 dBr
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 10 dBm -20 cBn	Bar rum vel	nd Ed 20.00 d 25 1200/12	Bm dB 200	Offset 1 SWT 2	LO.65 dB	👄 R	T 2-DH	5 24 <sub>Hz</sub>	Mode /	Auto FFT	Hoppir	ng Emis	-6.43 dBr 7725000 GH -55.24 dBr
Spect Ref Le SGL Cc 1Pk M 10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -40 dBm	Bar rum vel ount ax	nd Ec	Bm dB 200	Offset 1 SWT 2 Bm	10.65 dB ( 227.5 μs (	R	T 2-DH	5 24	Mode /	Auto FFT 1[1] 2[1]	Hoppir	2.47 2.46	-6.43 dBr -6.43 dBr 7725000 GH -55.24 dBr 350000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm	Bar rum vel ount ax	nd Ed 20.00 d 25 1200/12	Bm dB 200	Offset 1 SWT 2	10.65 dB ( 227.5 μs (	R	T 2-DH	5 24	Mode /	Auto FFT	Hoppir	ng Emis	-6.43 dBr -6.43 dBr 7725000 GH -55.24 dBr 350000 GH
Spect Ref Le SGL CC 1Pk M 10 dBm -20 cBn -20 cBn -20 cBn -30 dBn -40 dBn -50 dBn -60 dBn		nd Ed 20.00 d 25 1200/12	Bm dB 200	Offset 1 SWT 2 Bm	10.65 dB ( 227.5 μs (	R	T 2-DH	5 24	Mode /	Auto FFT 1[1] 2[1]	Hoppir	2.47 2.46	-6.43 dBr -6.43 dBr 7725000 GH -55.24 dBr 350000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -30 dBm		nd Ed 20.00 d 25 1200/12	Bm dB 200	Offset 1 SWT 2 Bm	10.65 dB ( 227.5 μs (	R	T 2-DH	5 24	Mode /	Auto FFT 1[1] 2[1]	Hoppir	2.47 2.46	-6.43 dBr -6.43 dBr 7725000 GH -55.24 dBr 350000 GH
Spect Ref Le SGL Cc 1Pk M 10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm		D1 -23.	Bm dB 200	Offset 1 SWT 2 Bm	10.65 dB ( 227.5 μs (	R	T 2-DH	5 24	Mode /	Auto FFT 1[1] 2[1]	Hoppir	2.47 2.48	-6.43 dBr -6.43 dBr 7725000 GH -55.24 dBr 350000 GH
Spect Ref Le Att SGL CC 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm -70 dBm	Bar rum vel ount ax	D1 -23.	Bm dB 200	Bm	LD.65 dB ( 227.5 µs (	R	T 2-DH	5 24	Mode /	Auto FFT  1[1]  2[1]		2.47 2.48	Sion -6.43 dBr 7725000 GH -55.24 dBr -55.24 dBr -35000 GH
Spect Ref Le SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm	Bar rum vel ount ax	D1 -23.	Bm dB 200	Bm	L0.55 dB ( 227.5 μs (	R	T 2-DH	5 24	Mode /	Auto FFT  1[1]  2[1]		2.47 2.48	Sion -6.43 dBr 7725000 GH -55.24 dBr -55.24 dBr -35000 GH
Spect Ref Le Att SGL CC 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm -70 dBm	Bar rum vel ount ax	D1 -23.	Bm dB 200	Offset 1 SWT 2 Bm المعرفين المعرفي المعرفي المعرفين المعرفي المعرفين المعرفي المعرفين المعرفين المعرفين المعرفين المعرفين المعرفين المعرفين المعرفين المعرفين المعرفين المعرفين المعرفي المعموما المعموما المعموما المعموما معرفي المعموما معموما معموما معموما معموما معموما معموما معمومام	LD.65 dB ( 227.5 µs (	R	T 2-DH	5 24	Mode /	Auto FFT  1[1]  2[1]		2.47 2.48	Sion -6.43 dBr 7725000 GH -55.24 dBr -55.24 dBr -35000 GH
Spect Ref Le Att SGL CC 10 dBm 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -40 dBm -50 dBm -70	Bar rum vel ount ax	D1 -23.	Bm dB 200	0ffset 1 SWT 2 Bm M3 X-valu 2.47 2.47	ID.655 dB ( 227.5 µs ( 227.5 µs ( 227.5 µs ( 227.5 µs ( 227.5 µs ( 227.5 µs ( 2.5 µ	R	T 2-DH	5 24	Mode /	Auto FFT  1[1]  2[1]		2.47 2.48	Sion -6.43 dBr 7725000 GH -55.24 dBr -55.24 dBr -35000 GH
Spect Ref Le Att SGL Cc IPk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -50 dBm -70 dBm -	Bar rum vel ount ax	D1 -23.	Bm dB 200	0ffset 1 SWT 2 Bm M3 X-valu 2.47 2.47	ID.65 dB (227.5 µs ( 227.5 µs ( 227.5 µs ( 227.5 µs ( 227.5 µs ( 225.6 µs ( 225.6 µs ( 225.6 µs ( 225.6 µs ( 225.6 µs ( 225.6 µs ( 227.5 µs (	R	T 2-DH	5 24	Mode /	Auto FFT  1[1]  2[1]		2.47 2.48	Sion -6.43 dBr 7725000 GH -55.24 dBr -55.24 dBr -35000 GH

ACCREDITED Certificate #4298.01



Spect	rum												
		0.00 dBr	Offset	10.65 dB	- PRW	100 kHz	,						( )
Att	VCI 2	25 di					Mode	Auto FF	т				
		000/800	0										
∎1Pk M	ах												
							м	1[1]			2 40	-2.57 515680	
10 dBm	$\rightarrow$			_							2.40	+	J GI
0 dBm–	$\rightarrow$								_			4	
						and	ha -	M	- L	M.		An.	~^
-10 dBn	∩+				- r		- 4	-	<u>r</u>	~ ~ ~	~~~~	$+ \gamma$	
					- 17								
-20 dBn	∩+											-	
-30 dBn													
40 -0-					Δ								
-40 dBn	"												
-50 dBn				Im									
-30 081	h		m	~									
-60 dBn		- 0.		· ·									
-70 dBn	∩			_									
CF 2.4		-				1001					0	an 8.0	
01 2.1	02 GI												
Spect		d Edg	e(Hopp	ing) N\	/NT 2-			) Hz Ar	nt1 Ho	<b>u</b> pping		XI)	
Spect Ref Le	rum	0.00 dBr	n Offset	10.65 dB	e RBW	DH5	2402M			<b>un</b> opping		XI)	
Spect Ref Le Att	rum vel 2	0.00 dBr 25 dl	n Offset B SWT	10.65 dB	e RBW	DH5	2402M			opping		XI)	T V
Spect Ref Le Att	vel 2	0.00 dBr	n Offset B SWT	10.65 dB	e RBW	DH5	2402M			opping		XI)	T V
Spect Ref Le Att SGL Co	vel 2	0.00 dBr 25 dl	n Offset B SWT	10.65 dB	e RBW	DH5	2402M Mode			oppin <u></u>	g Emis:	sion -5.54	dBr
Spect Ref Le Att SGL Co	vel 2 ount 1 ax	0.00 dBr 25 dl	n Offset B SWT	10.65 dB	e RBW	DH5	2402M Mode	Auto FF 1[1]		oppin <u></u>	g Emiss 2.40	sion -5.54 485000	dBr D GH
Spect Ref Le Att SGL Co 1Pk M	vel 2 ount 1 ax	0.00 dBr 25 dl	n Offset B SWT	10.65 dB	e RBW	DH5	2402M Mode	Auto FF		oppin	g Emiss 2.40	-5.54 485000 -54.80	dBr D GH
Spect Ref Le SGL Cc 1Pk M 10 dBm 0 dBm-	ovel 2 ount 1 ax	0.00 dBr 25 dl	n Offset B SWT	10.65 dB	e RBW	DH5	2402M Mode	Auto FF 1[1]		oppin	g Emiss 2.40	sion -5.54 485000	dBr D GH dBr D GH
Spect Ref Le Att SGL Co 1Pk M	ovel 2 ount 1 ax	0.00 dBr 25 dl	n Offset B SWT	10.65 dB	e RBW	DH5	2402M Mode	Auto FF 1[1]		oppin	g Emiss 2.40	-5.54 485000 -54.80	dBr D GH
Spect Ref Le SGL Cc 1Pk M 10 dBm 0 dBm-	n	0.00 dBn 25 di 200/120	n Offset 8 SWT 0	10.65 dB	e RBW	DH5	2402M Mode	Auto FF 1[1]		oppin	g Emiss 2.40	-5.54 485000 -54.80	dBr D GH dBr D GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm- -10 dBm -20 dBn	n	0.00 dBr 25 dl	n Offset 8 SWT 0	10.65 dB	e RBW	DH5	2402M Mode	Auto FF 1[1]		opping	g Emiss 2.40	-5.54 485000 -54.80	dBr D GH dBr D GH
Spect Ref Le Att SGL Co 1Pk M 10 dBm 0 dBm- -10 dBn	n	0.00 dBn 25 di 200/120	n Offset 8 SWT 0	10.65 dB	e RBW	DH5	2402M Mode	Auto FF 1[1]		oppin	g Emiss 2.40	-5.54 485000 -54.80	dBr D GH dBr D GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm- -10 dBm -20 dBn	n D	0.00 dBn 25 di 200/120	n Offset 8 SWT 0	10.65 dB	e RBW	DH5	2402M Mode	Auto FF 1[1]		oppin	g Emiss 2.40	-5.54 485000 -54.80	dBr D GH dBr D GH
Spect Ref Le SGL Cc IPk M 10 dBm 0 dBm- -10 dBm -20 dBn -30 dBn -40 dBn	n D	0.00 dBn 25 di 200/120	n Offset 8 SWT 0	10.65 dB 227.5 µs	RBW     VBW	DH5	2402M Mode	Auto FF 1[1]		oppin	g Emiss 2.40	-5.54 485000 -54.80	dBr D GH dBr D GH
Spect Ref Le SGL Co 1Pk M 10 dBm 0 dBm- -10 dBm -20 dBm	n	0.00 dBn 25 di 200/120	n Offset B SWT D	10.65 dB 227.5 µs	RBW     VBW	DH5	2402M	Auto FF	T		2.40 2.40	-5.54 485000 -54.800	dBr D GH dBr D GH
Spect Ref Le Att SGL Cc 10 dBm- 10 dBm- -10 dBm- -20 dBm -30 dBm -30 dBm -30 dBm -40 dBm	n D	0.00 dBn 25 dl 200/120	n Offset B SWT D	10.65 dB 227.5 µs	RBW     VBW	DH5	2402M Mode	Auto FF	T		2.40 2.40	-5.54 485000 -54.800	dBr D GH dBr D GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm		0.00 dBn 25 dl 200/120	n Offset B SWT D	10.65 dB 227.5 µs	RBW     VBW	DH5	2402M	Auto FF	T		2.40 2.40	-5.54 485000 -54.800	dBr D GH dBr D GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm		0.00 dBn 25 dl 200/120	n Offset B SWT D	10.65 dB 227.5 µs	RBW     VBW	DH5	2402M	Auto FF	T		2.40 2.40	-5.54 485000 -54.800	dBr D GH dBr D GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm	n n	0.00 dBn 25 dl 200/120 1 -22.57	n Offset B SWT D	10.65 dB 227.5 µs	RBW     VBW	DH5	2402M	Auto FF	T		2.40 2.40	-5.54 485000 -54.800	dBr D GH I dBr D GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBn -30 dBn -30 dBn -50 dBn -70 dBn -70 dBn Start 2 Varker	n	0.00 dBn 25 dl 200/120 1 -22.57	4 dBm	10.65 dB 227.5 µs	RBW     VBW	DH5	2402M	Auto FF 1[1] 2[1]	T	M. Andrew	g Emis: 2.40 2.40	-5.54 48500( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 0000( -54.80 0000( -54.80 0000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80) -54.80 000( -54.80) -54.80 000( -54.80) -54.80 00( -54.80) -54.80 00( -54.80) -54.80 00( -54.80) -54.80) -54.80	dBr D GH I dBr D GH
Spect Ref Leg Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBn -20 dBn -30 dBn -30 dBn -50 dBn -70 dBn -70 dBn <b>Start 2</b> Marker Type	n	0.00 dBn 25 dl 200/120 1 -22.57	n Offset B SWT 0 '4 dBm	10.65 dB 227.5 µs	RBW     VBW	DH5	2402M	Auto FF 1[1] 2[1]	T	M. Andrew	2.40 2.40	-5.54 48500( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 0000( -54.80 0000( -54.80 0000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80) -54.80 000( -54.80) -54.80 000( -54.80) -54.80 00( -54.80) -54.80 00( -54.80) -54.80 00( -54.80) -54.80) -54.80	dBr D GH I dBr D GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBn -30 dBn -30 dBn -50 dBn -70 dBn -70 dBn Start 2 Varker	n	0.00 dBn 25 dl 200/120 1 -22.57	n Offset B SWT 0 '4 dBm	10.65 dB 227.5 µs	RBW     VBW     V	DH5	2402M	Auto FF 1[1] 2[1]	T	M. Andrew	g Emis: 2.40 2.40	-5.54 48500( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 0000( -54.80 0000( -54.80 0000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80) -54.80 000( -54.80) -54.80 000( -54.80) -54.80 00( -54.80) -54.80 00( -54.80) -54.80 00( -54.80) -54.80) -54.80	dBr D GH I dBr D GH
Spect Ref Le Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -30 dBm -40 dBm -70 dBm -70 dBm <b>Start 2</b> Marker Type M1 M2 M3	n	0.00 dBn 25 dl 200/120 1 -22.57 GHz GHz 1 1	A contraction of the second se	10.65 dB 227.5 µs 4 4 4 4 4 4 4 4 4 4 2.4 GHz 2.4 GHz 2.39 GHz	RBW     VBW     V	DH5	2402M	Auto FF 1[1] 2[1]	T	M. Andrew	g Emis: 2.40 2.40	-5.54 48500( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 0000( -54.80 0000( -54.80 0000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80) -54.80 000( -54.80) -54.80 000( -54.80) -54.80 00( -54.80) -54.80 00( -54.80) -54.80 00( -54.80) -54.80) -54.80	dBr D GH I dBr D GH
Spect Ref Le Att SGL CC 1Pk M 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -30 dBm -50 dBm -70 dBm -	n	0.00 dBn 25 dl 200/120 1 -22.57 44-4,44,44 GHz GHz	A contraction of the second se	10.65 dB 227.5 µs	RBW     VBW     V	DH5	2402M	Auto FF 1[1] 2[1]	T	M. Andrew	g Emis: 2.40 2.40	-5.54 48500( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 00000( -54.80 0000( -54.80 0000( -54.80 0000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80 000) -54.80 000( -54.80) -54.80 000( -54.80) -54.80 000( -54.80) -54.80 00( -54.80) -54.80 00( -54.80) -54.80 00( -54.80) -54.80) -54.80	dBr D GH I dBr D GH



Spectrum	Band E								
		06		DDUU 100 M	-				
Ref Level Att	20.00 dBm 25 dB			RBW 100 kH VBW 300 kH		Auto FFT			
SGL Count				<b>1011</b> 000 M	in mode	Autori			
∋1Pk Max									
					M	1[1]			-3.03 dBr
10 dBm						1	1	2.479	999200 GH
10 dbill									
0 dBm				M	1				
	M.	~	<u>م</u>		(				
-10 dBm	- v v	win	men '	m	m				
-20 dBm									
-30 dBm									
					}				
-40 dBm									
						h			
-50 dBm-						mm			
							mm	ham	form
-60 dBm									
-70 dBm				+					
CF 2.48 GH					1				
UF ∠.48 GF	-Iz			1001	lpts			Spa	an 8.0 MHz
Bar	nd Edge	e(Hoppin	g) NVN	1001 NT 2-DH5		) Hz Ant1	Hoppin		
	nd Edge	Offset 10	).65 dB 👄	NT 2-DH5	5 2480M		Hoppin		G)
Bar Spectrum Ref Level Att	nd Edge	Offset 10	).65 dB 👄	NT 2-DH5	5 2480M		Hoppin		a sion
Bar Spectrum Ref Level Att SGL Count	nd Edge	Offset 10	).65 dB 👄	NT 2-DH5	5 2480M		Hoppin		a sion
Bar Spectrum Ref Level Att SGL Count	nd Edge	Offset 10	).65 dB 👄	NT 2-DH5	5 2480M	Auto FFT	Hoppin		a sion
Bar Spectrum Ref Level Att SGL Count 1Pk Max	nd Edge	Offset 10	).65 dB 👄	NT 2-DH5	5 2480M	Auto FFT	Hoppin	g Emiss	sion 
Bar Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm	nd Edge	Offset 10	).65 dB 👄	NT 2-DH5	5 2480M	Auto FFT	Hoppin	g Emiss	-6.43 dBr 725000 GH -55.24 dBr
Bar Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 	nd Edge	Offset 10	).65 dB 👄	NT 2-DH5	5 2480M	Auto FFT	Hoppin	g Emiss	sion 
Bar Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 	nd Edge	Offset 10	).65 dB 👄	NT 2-DH5	5 2480M	Auto FFT	Hoppin	g Emiss	-6.43 dBr 725000 GH -55.24 dBr
Bar Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 01 dBm	nd Edge	Offset 10	).65 dB 👄	NT 2-DH5	5 2480M	Auto FFT	Hoppin	g Emiss	-6.43 dBr 725000 GH -55.24 dBr
Bar Ref Level Att SGL Count 10 dBm 0 dBm 0 dBm 0 dBm	nd Edge 20.00 dBm 25 dB 1200/1200	Offset 10 SWT 22	).65 dB 👄	NT 2-DH5	5 2480M	Auto FFT	Hoppin	g Emiss	-6.43 dBr 725000 GH -55.24 dBr
Bar Spectrum Ref Level Att SGL Count 10 dBm 10 dBm AddBm -20 cBm	nd Edge	Offset 10 SWT 22	).65 dB 👄	NT 2-DH5	5 2480M	Auto FFT	Hoppin	g Emiss	-6.43 dBr 725000 GH -55.24 dBr
Bar Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -20 dBm -20 dBm -30 dBm	nd Edge 20.00 dBm 25 dB 1200/1200	Offset 10 SWT 22	).65 dB 👄	NT 2-DH5	5 2480M	Auto FFT	Hoppin	g Emiss	-6.43 dBr 725000 GH -55.24 dBr
Bar Spectrum Ref Level Att SGL Count 10 dBm 10 dBm AddBm -20 cBm	nd Edge 20.00 dBm 25 dB 1200/1200	Offset 10 SWT 22	).65 dB 👄	NT 2-DH5	5 2480M	Auto FFT	Hoppin	g Emiss	-6.43 dBr 725000 GH -55.24 dBr
Bar Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm -20 dBm -20 dBm -30 dBm	nd Edge 20.00 dBm 25 dB 1200/1200	Offset 10 SWT 22	0.55 dB		5 2480M	Auto FFT	Hoppin	2.477	-6.43 dBm 725000 GH -55.24 dBm
Bar Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm2	nd Edge 20.00 dBm 25 dB 1200/1200 01 -23.025 M4	Offset 10 SWT 22	).65 dB 👄		5 2480M	Auto FFT	Hoppin	2.477	-6.43 dBr 725000 GH -55.24 dBr
Bar Ref Level Att SGL Count 10 dBm 10 dBm -20 cBm -20 cBm -30 dBm -40 dBm	nd Edge 20.00 dBm 25 dB 1200/1200 01 -23.025 M4	Offset 10 SWT 22	0.55 dB		5 2480M	Auto FFT  1[1] 2[1]		2.477	-6.43 dBm 725000 GH -55.24 dBm
Bar Ref Level Att SGL Count 1Pk Max 10 dBm     	nd Edge 20.00 dBm 25 dB 1200/1200 01 -23.025 M4	Offset 10 SWT 22	0.55 dB		5 2480M	Auto FFT  1[1] 2[1]		2.477	-6.43 dBm 725000 GH -55.24 dBm
Bar Ref Level Att SGL Count 1Pk Max 10 dBm     	nd Edge 20.00 dBm 25 dB 1200/1200 01 -23.025 M4	Offset 10 SWT 22	0.55 dB		5 2480M	Auto FFT  1[1] 2[1]		2.477	-6.43 dBm 725000 GH -55.24 dBm
Bar Spectrum Ref Level Att SGL Count 10 dBm 10 dBm -20 cBm -20 cBm -30 dBm -30 dBm -50 dBm -50 dBm -70 dBm	D1 -23.025	Offset 10 SWT 22	0.55 dB		5 2480M	Auto FFT  1[1] 2[1]		2.477 2.483	-6.43 dBm 725000 GH -55.24 dBm
Bar Spectrum Ref Level Att SGL Count 10 dBm 10 dBm -20 dBm -20 dBm -30 dBm -50 dBm -70 dBm -70 dBm -70 dBm	D1 -23.025	Offset 10 SWT 22	0.55 dB		5 2480M	Auto FFT  1[1] 2[1]		2.477 2.483	-6.43 dBr -6.43 dBr -55.24
Bar Spectrum Ref Level Att SGL Count ID dBm ID dBm -10 dBm -20 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm -70 dBm	D1 -23.025	Offset 10 SWT 22	0.65 dB	NT 2-DH5 RBW 100 kH VBW 300 kH 	5 2480M	Auto FFT  1[1]  2[1]		2.477 2.483	-6.43 dBm 725000 GH -55.24 dBm -55.24 dBm -55.24 dBm 
Bar Ref Level Att SGL Count IDk Max 10 dBm -20 cBm -20 cBm -20 cBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	nd Edge 20.00 dBm 25 dB 1200/1200 01 -23.029 M4 M4 M4 6 GHz	Offset 10 SWT 22	0.55 dB 27.5 µs 27.5 µs 27.5 µs 27.5 µs 25 GHz	NT 2-DH5 RBW 100 kH VBW 300 kH 	2480M	Auto FFT  1[1]  2[1]		g Emiss	-6.43 dBm 725000 GH -55.24 dBm -55.24 dBm -55.24 dBm 
Bar Spectrum Ref Level Att SGL Count 10 dBm 10 dBm -20 cBm -20 cBm -20 cBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -50 dBm -70 dBm	D1 -23.025	Offset 10 SWT 22	0.55 dB	NT 2-DH5 RBW 100 kH VBW 300 kH 	5 2480M	Auto FFT  1[1]  2[1]		g Emiss	-6.43 dBm 725000 GH -55.24 dBm -55.24 dBm -55.24 dBm 
Bar Ref Level Att SGL Count IDk Max 10 dBm -20 cBm -20 cBm -20 cBm -30 dBm -40 dBm -50 dBm -60 dBm -70 dBm	nd Edge 20.00 dBm 25 dB 1200/1200 01 -23.029 M4 M4 M4 6 GHz	Offset 10 SWT 22	0.55 dB 27.5 µs 27.5 µs 27.5 µs 27.5 µs 25 GHz	NT 2-DH5 RBW 100 kH VBW 300 kH 	5 2480M	Auto FFT  1[1]  2[1]		g Emiss	-6.43 dBm 725000 GH -55.24 dBm -55.24 dBm -55.24 dBm 
Bar Spectrum Ref Level Att SGL Count 1Pk Max 10 dBm -10 dBm -20 dBm -20 dBm -20 dBm -30 dBm -50 dBm -70 dBm	D1 -23.025	Offset 10 SWT 22	25 GHz 25 GHz	NT 2-DH5 RBW 100 kH VBW 300 kH 100 kH VBW 300 kH 	5 2480M	Auto FFT  1[1]  2[1]		g Emiss	-6.43 dBm 725000 GH -55.24 dBm -55.24 dBm -55.24 dBm 



Spect				· · · · · · · · · · · · · · · · · · ·	NVNT 3-D				p	Ē
		' 20.00 dBn	Offcot 1	0.65.49.	RBW 100 kH	17				( V
Att	ver	20.00 UBI 25 di			VBW 300 kH		uto FFT			
	unt	8000/800								
∋1Pk M	ax									
						M	1[1]			-2.85 dBn
10 dBm								1	2.40	582820 GH
to ubiii										
0 40										M1
0 dBm–						_	0.0			X
10 40-	.				1 m	m	m	m	h	w
-10 dBn	"				ſ			~		
-20 dBn	.									
-20 ubn	"									
00 JD-										
-30 dBn										
40 d0-										
-40 dBn	"									
				I m r	V I					
-50 dBn	"	- 00 0		7 V	*					
-60 dBn	~r	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-	1						
-00 UBI	"									
70 40-	.									
-70 dBn										
CF 2.4	02 G	Hz			1001	pts			Sp	an 8.0 MHz
			e(Hoppir	ng) NVI	NT 3-DH5	5 2402M	Hz Ant	1 Hoppir	ng Emis	
Spect	rum		n Offset 1	.0.65 dB 👄	NT 3-DH5 RBW 100 kH VBW 300 kH	łz		1 Hoppir	ng Emis	
Spect Ref Le Att SGL Co	vel :	1 20.00 dBr	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	łz		1 Hoppir	ng Emiss	
Spect Ref Le Att SGL Co	vel :	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode /	\uto FFT	1 Hoppir	ng Emis	
Spect Ref Le Att SGL Co 1Pk M	ovel : ount ax	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode /		1 Hoppir		-2.83 dBn
Spect Ref Le Att SGL Co 1Pk M	ovel : ount ax	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	\uto FFT	1 Hoppir	2.40	
Spect Ref Le Att SGL Co 1Pk M	ovel : ount ax	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH:
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm-	ovel :	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 @H:
Spect Ref Le Att SGL Co 1Pk M	ovel :	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH -56.56 dBn
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm-	ount ax	20.00 dBn 25 dl 1200/120	n Offset 1 3 SWT 2 0	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 @H:
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm- -10 dBm -20 dBn	ount	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2 0	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 @H:
Spect Ref Le Att SGL Co 1Pk M 10 dBm 0 dBm- -10 dBn	ount	20.00 dBn 25 dl 1200/120	n Offset 1 3 SWT 2 0	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 @H:
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm- -10 dBm -20 dBn	n	20.00 dBn 25 dl 1200/120	n Offset 1 3 SWT 2 0	.0.65 dB е 227.5 µs е страната с с с с с с с с с с с с с с с с с с	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 @H:
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	n n	20.00 dBn 25 dl 1200/120	n Offset 1 3 SWT 2 0	.0.65 dB 227.5 µs М4	RBW 100 kH	iz Mode /	Auto FFT 1[1] 2[1]		2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 l@H:
Spect Ref Le SGL Co 1Pk M 10 dBm -10 dBm -20 dBm -30 dBm		D1 -22.85	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB 227.5 µs М4	RBW 100 kH	iz Mode /	Auto FFT 1[1] 2[1]		2.40	-2.83 dBn 315000 GH -56.56 dBn 000000 GH
Spect Ref Le Att SGL Cc 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -50 dBm		20.00 dBn 25 dl 1200/120	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB 227.5 µs М4	<b>RBW</b> 100 kH	iz Mode / M: M:	Auto FFT 1[1] 2[1]		2.40	-2.83 dBn 315000 GH -56.56 dBn 000000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm		D1 -22.85	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB 227.5 µs М4	RBW 100 kH	iz Mode / M: M:	Auto FFT 1[1] 2[1]		2.40	-2.83 dBn 315000 GH -56.56 dBn 000000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm		D1 -22.85	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB 227.5 µs М4	RBW 100 kH	iz Mode / M: M:	Auto FFT 1[1] 2[1]		2.40	-2.83 dBn 315000 GH -56.56 dBn 000000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -70 dBm		D1 -22.85	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB 227.5 µs М4	RBW 100 kH           VBW 300 kH	12 12 Mode / M: M:	Auto FFT 1[1] 2[1]		2.40 2.40	-2.83 dBn 315000 GH -56.56 dBn 000000 №H
Spect Ref Le Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm		D1 -22.85	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB 227.5 µs М4	RBW 100 kH	12 12 Mode / M: M:	Auto FFT 1[1] 2[1]		2.40 2.40	-2.83 dBn 315000 GH -56.56 dBn 000000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBn -30 dBn -30 dBn -50 dBn -70 dBn -70 dBn Start 2 Varker	n 1 n 2.306	20.00 dBm 25 dl 1200/120 D1 -22.85	4 dBm	.0.65 dB ● 227.5 µs ●	RBW 100 kH	iz iz Mode / M: M: M: M: M: M: M: M: M: M:	۱[1] 2[1] ا		2.40 2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 ldH: 
Spect Ref Le Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm	n 1 n 2.306	20.00 dBm 25 dl 1200/120 D1 -22.85	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB ● 227.5 µs ●	RBW 100 kH           VBW 300 kH	iz iz Mode / M: M: M: Ints Funct	۱[1] 2[1] ا		2.40 2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 ldH: 
Spect Ref Leg Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70	n 1 n 2.306	20.00 dBm 25 dl 1200/120 D1 -22.85 0 dBz 5 GHz 1 1	A dBm	0.65 dB ● 227.5 μs ● 	RBW 100 kH VBW 300 kH	iz Mode /	۱[1] 2[1] ا		2.40 2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 ldH: 
Spect           Ref Le           Att           SGL Cc           1Pk M           10 dBm           -10 dBm           -20 dBn           -30 dBn           -30 dBn           -40 dBn           -50 dBn           -70 dBn           Start 2           Marker           Type           M1           M2           M3	n 1 n 2.306	20.00 dBm 25 dl 1200/120 D1 -22.85 0 until 4 until 2 5 GHz 5 GHz 1 1	A Offset 1 3 SWT 2 0 4 dBm 4 dBm 4 dBm 2.400	0.65 dB 227.5 μs 227.5 μs 44 44 54 56 56 56 72 75 75 75 75 75 75 75 75 75 75	RBW 100 kH VBW 300 kH	iz Mode / iz Mode / M: M: M: M: M: M: M: M: M: M:	۱[1] 2[1] ا		2.40 2.40	-2.83 dBn 315000 GH
Spect Ref Leg Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70	n 1 n 2.306	20.00 dBm 25 dl 1200/120 D1 -22.85 0 dBz 5 GHz 1 1	A Offset 1 3 SWT 2 0 4 dBm 4 dBm 4 dBm 2.400	0.65 dB ● 227.5 μs ● 	RBW 100 kH VBW 300 kH	iz Mode / iz Mode / M: M: M: M: M: M: M: M: M: M:	۱[1] 2[1] ا		2.40 2.40	-2.83 dBn 315000 GH



Spect	PLESS									E
		0.00 dB	m Offect	10.65 dB	RBW 100 kł	17				( V
Att	VCI 2	25 c			<b>VBW</b> 300 kł		Auto FFT			
		000/800	0							
●1Pk Ma	ax					M	1[1]			-3.44 dBn
									2.476	500400 GH
10 dBm·	+									
0 dBm—										
		$\wedge$			2	<u></u>				
-10 dBn	$^{\sim}$	$\sim$	ym	m	-mar	~~~				
-20 dBm	+י									
-30 dBm										
-30 0011	'					1				
-40 dBm	∩			_						
							1			
-50 dBm	∩+-		+				- · ~ {	h		
-60 dBm								m	h	
-00 050	'									
-70 dBm	∩			_						
CF 2.4	8 GH2									an 8.0 MHz
	Ban	)[	ge(Hopp	oing) NV	/NT 3-DH	5 2480M	) Hz Ant1	Moppin	<b></b> ) W	a sion
Spect Ref Le Att	Ban rum vel 2	d Edg	m Offset B SWT	10.65 dB (		5 2480M		Hoppin	<b></b> ) W	a sion
Spect Ref Le Att SGL Co	Ban rum vel 2 punt 1		m Offset B SWT	10.65 dB (	NT 3-DH	5 2480M		Hoppin	<b></b> ) W	G)
Spect Ref Le Att SGL Co	Ban rum vel 2 punt 1	d Edg	m Offset B SWT	10.65 dB (	NT 3-DH	5 2480M		Hoppin	g Emiss	sion
Spect Ref Le Att	Ban rum vel 2 punt 1 ax	d Edg	m Offset B SWT	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	g Emiss	sion 
Spect Ref Le Att SGL Co 1Pk M 10 dBm	Ban rum vel 2 punt 1 ax	d Edg	m Offset B SWT	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	g Emiss	sion
Specto RefLe Att SGL Co 1Pk Ma 10 dBm-	Ban rum vel 2 punt 1 ax	d Edg	m Offset B SWT	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	g Emiss	Sion 
Specto Ref Le Att SGL Co 1Pk Ma 10 dBm- 10 dBm- 10 dBm-	Ban rum vel 2 punt 1 ax	d Edg	m Offset B SWT	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	g Emiss	Sion 
Specto RefLe Att SGL Co 1Pk Ma 10 dBm-	Ban rum vel 2 punt 1 ax	d Edg	m Offset IB SWT	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	g Emiss	Sion 
Specto Ref Le Att SGL Co 1Pk Ma 10 dBm- 10 dBm- 10 dBm-	Ban rum vel 2 2 Junt 1 ax	d Edg 0.00 dB 25 c 200/120	m Offset IB SWT	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	g Emiss	Sion 
Specto Ref Le Att SGL Co 1Pk M 10 dBm 0 dBm -20 cBm	Ban rum vel 2 punt 1	d Edg 0.00 dB 25 c 200/120	m Offset IB SWT	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	g Emiss	Sion 
Spect Ref Le Att SGL Co 1Pk Mi 10 dBm- 20 dBm- 20 dBm- -20 dBm -30 dBm -30 dBm	Ban rum vel 2 pount 1 ax	d Edg 0.00 dB 25 c 200/120	m Offset IB SWT	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	2.480	-3.09 dBm 015000 GH -55.73 dBm
Spects Ref Le Att SGL Co 1Pk M 10 dBm -0 dBm -20 cBm -20 cBm -30 cBm -30 cBm -30 cBm	Ban rum vel 2 2 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d Edg 0.00 dB 25 c 200/120	m Offset IB SWT	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	2.480	Sion 
Spect Ref Le Att SGL Co 1Pk Mi 10 dBm- 20 dBm- 20 dBm- -20 dBm -30 dBm -30 dBm	Ban rum vel 2 2 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d Edg 0.00 dB 25 c 200/120	M Offset B SWT 00	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	2.480	-3.09 dBm -3.09 dBm -55.73 dBm -55.75
Spects Ref Le Att SGL Co 1Pk M 10 dBm -0 dBm -20 cBm -20 cBm -30 cBm -30 cBm -30 cBm	Ban rum vel 2 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	d Edg 0.00 dB 25 c 200/120	M Offset B SWT 00	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	2.480	-3.09 dBm -3.09 dBm -55.73 dBm -55.75
Spect Ref Le Att SGL Co 1Pk M 10 dBm -10 dBm -20 cBm -30 cBm -30 cBm -30 dBm -50 dBm -60 dBm	Ban rum vel 2 punt 1 ax	d Edg 0.00 dB 25 c 200/120	M Offset B SWT 00	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	2.480 2.480	-3.09 dBn 015000 GH -55.73 dBn 350000 GH
Specto Ref Le Att SGL Co 10 dBm 10 dBm -20 cBm -30 cBm -30 cBm -30 cBm -30 dBm -70 dBm -70 dBm	Ban rum vel 2 punt 1 ax	d Edg 0.00 dB 25 c 200/120	M Offset B SWT 00	10.65 dB (	NT 3-DH	5 2480M	Auto FFT	Hoppin	2.480 2.480	-3.09 dBm -3.09 dBm -55.73 dBm -55.75
Spect Ref Le Att SGL Co ID dBm- 10 dBm- 20 dBm- 20 dBm -20 dBm -20 dBm -30 dBm -30 dBm -30 dBm -70 dBm -70 dBm <b>Start 2</b> Marker Type	Ban rum vel 2 Junt 1 ax	d Edg 0.00 dB 25 c 200/120 11 -23.4 M4 club do GHz [Trc]	m Offset B SWT 10 38 dBm 38 dBm MO X-va	10.65 dB 227.5 μs 	/NT 3-DH	5 2480M	Auto FFT  1[1] 2[1]		2.480 2.480	-3.09 dBm 015000 GH -55.73 dBm -55.73 dBm -55.73 dBm -55.75 dBm -55.75 dBm
Spect Ref Le Att SGL Co 1Pk M 10 dBm - 0 dBm - 20 dBm - 20 dBm - 20 dBm - 30 dBm - 30 dBm - 50 dBm - 50 dBm - 70 dBm	Ban rum vel 2 Junt 1 ax	d Edg 0.00 dB 25 c 200/120 11 -23.4 M4 GHz GHz	M Offset B SWT JO 38 dBm 38 dBm 40 40 40 40 40 40 40 40 40 40 40 40 40	10.65 dB 227.5 μs 227.5 μs 10.65 dB 10.65 dB	/NT 3-DH RBW 100 kł VBW 300 kł VBW 300 kł IOU IOU Y-value -3.09 di	5 2480M	Auto FFT  1[1] 2[1]		g Emiss 2.480 2.483	-3.09 dBm 015000 GH -55.73 dBm -55.73 dBm -55.73 dBm -55.75 dBm -55.75 dBm
Spect Ref Le Att SGL Co 10 dBm 0 dBm -20 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -70 dBm Start 2 Marker Type M1 M2 M3	Ban rum vel 2 Junt 1 ax	d Edg 0.00 dB 25 c 200/120 1 -23.4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	m Offset B SWT 10 38 dBm 38 dBm X-va 2.4 2.4	10.65 dB 227.5 μs 227.5 μs 10.65 dB 227.5 μs 10.65 dB 10.65	NT 3-DH RBW 100 kł VBW 300 kł UDU 100 Y-value -3.09 di -55.73 di -55.73 di	5 2480M	Auto FFT  1[1] 2[1]		g Emiss 2.480 2.483	-3.09 dBm 015000 GH -55.73 dBm -55.73 dBm -55.73 dBm -55.75 dBm -55.75 dBm
Spect Ref Le Att SGL Co 1Pk M 10 dBm -10 dBm -20 cBm -30 cBm -30 cBm -30 cBm -30 dBm -30 dBm -70 dBm -	Ban rum vel 2 Junt 1 ax	d Edg 0.00 dB 25 c 200/120 1 -23.4 M4 M4 GHz Trc 1 1	m Offset B SWT 10 38 dBm 38 dBm X-va 2.4 2.4	10.65 dB 227.5 μs 227.5 μs 10.65 dB 227.5 μs 10.65 dB 10.65	NT 3-DH RBW 100 kł VBW 300 kł 100 100 Y-value -3.09 dł -55.73 dł	5 2480M	Auto FFT  1[1] 2[1]		g Emiss 2.480 2.483	-3.09 dBm 015000 GH -55.73 dBm -55.73 dBm -55.73 dBm -55.75 dBm -55.75 dBm



Spect				· · · · · · · · · · · · · · · · · · ·	NVNT 3-D				p	Ē
		' 20.00 dBn	Offcot 1	0.65.49.	RBW 100 kH	17				( V
Att	ver	20.00 UBI 25 di			VBW 300 kH		uto FFT			
	unt	8000/800								
∋1Pk M	ax									
						M	1[1]			-2.85 dBn
10 dBm								1	2.40	582820 GH
to ubiii										
0 40										M1
0 dBm–						_	0.0			X
10 40-	.				1 m	m	m	m	h	w
-10 dBn	"				ſ			~		
-20 dBn	.									
-20 ubn	"									
00 JD-										
-30 dBn										
40 d0-										
-40 dBn	"									
				I m r	V I					
-50 dBn	"	-02.0		7 V	*					
-60 dBn	~r	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-	1						
-00 UBI	"									
70 40-	.									
-70 dBn										
CF 2.4	02 G	Hz			1001	pts			Sp	an 8.0 MHz
			e(Hoppir	ng) NVI	NT 3-DH5	5 2402M	Hz Ant	1 Hoppir	ng Emis	
Spect	rum		n Offset 1	.0.65 dB 👄	NT 3-DH5 RBW 100 kH VBW 300 kH	łz		1 Hoppir	ng Emis	
Spect Ref Le Att SGL Co	vel :	1 20.00 dBr	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	łz		1 Hoppir	ng Emiss	
Spect Ref Le Att SGL Co	vel :	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode /	\uto FFT	1 Hoppir	ng Emis	
Spect Ref Le Att SGL Co 1Pk M	ovel : ount ax	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode /		1 Hoppir		-2.83 dBn
Spect Ref Le Att SGL Co 1Pk M	ovel : ount ax	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	\uto FFT	1 Hoppir	2.40	
Spect Ref Le Att SGL Co 1Pk M	ovel : ount ax	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH:
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm-	ovel :	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 @H:
Spect Ref Le Att SGL Co 1Pk M	ovel :	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH -56.56 dBn
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm-	ount ax	20.00 dBn 25 dl 1200/120	n Offset 1 3 SWT 2 0	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 @H:
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm- -10 dBm -20 dBn	ount	1 20.00 dBr 25 dl	n Offset 1 3 SWT 2 0	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 @H:
Spect Ref Le Att SGL Co 1Pk M 10 dBm 0 dBm- -10 dBn	ount	20.00 dBn 25 dl 1200/120	n Offset 1 3 SWT 2 0	.0.65 dB 👄	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 @H:
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm- -10 dBm -20 dBn	n	20.00 dBn 25 dl 1200/120	n Offset 1 3 SWT 2 0	.0.65 dB • 227.5 µs •	<b>RBW</b> 100 kH	iz iz Mode / M:	Auto FFT	1 Hoppir	2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 @H:
Spect Ref Le Att SGL Cc 1Pk M 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	n n	20.00 dBn 25 dl 1200/120	n Offset 1 3 SWT 2 0	.0.65 dB 227.5 µs М4	RBW 100 kH	iz Mode / M: M:	Auto FFT 1[1] 2[1]		2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 l@H:
Spect Ref Le SGL Co 1Pk M 10 dBm -10 dBm -20 dBm -30 dBm		D1 -22.85	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB 227.5 µs М4	RBW 100 kH	iz Mode / M: M:	Auto FFT 1[1] 2[1]		2.40	-2.83 dBn 315000 GH -56.56 dBn 000000 GH
Spect Ref Le Att SGL Cc 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm		20.00 dBn 25 dl 1200/120	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB 227.5 µs М4	<b>RBW</b> 100 kH	iz Mode / M: M:	Auto FFT 1[1] 2[1]		2.40	-2.83 dBn 315000 GH -56.56 dBn 000000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm		D1 -22.85	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB 227.5 µs М4	RBW 100 kH	iz Mode / M: M:	Auto FFT 1[1] 2[1]		2.40	-2.83 dBn 315000 GH -56.56 dBn 000000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -40 dBm -50 dBm -60 dBm		D1 -22.85	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB 227.5 µs М4	RBW 100 kH	iz Mode / M: M:	Auto FFT 1[1] 2[1]		2.40	-2.83 dBn 315000 GH -56.56 dBn 000000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -70 dBm		D1 -22.85	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB 227.5 µs М4	RBW 100 kH           VBW 300 kH	12 12 Mode / M: M:	Auto FFT 1[1] 2[1]		2.40 2.40	-2.83 dBn 315000 GH -56.56 dBn 000000 №H
Spect Ref Le Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm		D1 -22.85	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB 227.5 µs М4	RBW 100 kH	12 12 Mode / M: M:	Auto FFT 1[1] 2[1]		2.40 2.40	-2.83 dBn 315000 GH -56.56 dBn 000000 GH
Spect Ref Le Att SGL Cc 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -20 dBn -30 dBn -30 dBn -50 dBn -70 dBn -70 dBn -70 dBn	n 1 n 2.306	20.00 dBm 25 dl 1200/120 D1 -22.85	4 dBm	.0.65 dB ● 227.5 µs ●	RBW 100 kH	iz iz Mode / M: M: M: M: M: M: M: M: M: M:	۱[1] 2[1] ا		2.40 2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 ldH: 
Spect Ref Le Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70 dBm -70 dBm	n 1 n 2.306	20.00 dBm 25 dl 1200/120 D1 -22.85	n Offset 1 3 SWT 2 0 4 dBm	.0.65 dB ● 227.5 µs ●	RBW 100 kH           VBW 300 kH	iz iz Mode / M: M: M: Ints Funct	۱[1] 2[1] ا		2.40 2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 ldH: 
Spect Ref Leg Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70	n 1 n 2.306	20.00 dBm 25 dl 1200/120 D1 -22.85 0 dBz 5 GHz 1 1	A dBm	0.65 dB = 227.5 μs = 	RBW 100 kH VBW 300 kH	iz Mode /	۱[1] 2[1] ا		2.40 2.40	-2.83 dBn 315000 GH: -56.56 dBn 000000 ldH: 
Spect           Ref Le           Att           SGL Cc           1Pk M           10 dBm           -10 dBm           -20 dBn           -30 dBn           -30 dBn           -40 dBn           -50 dBn           -70 dBn           Start 2           Marker           Type           M1           M2           M3	n 1 n 2.306	20.00 dBm 25 dl 1200/120 D1 -22.85 0 dB -2	A Offset 1 3 SWT 2 0 4 dBm 4 dBm 4 dBm 2.400	0.65 dB 227.5 μs 227.5 μs 44 44 54 56 56 56 72 75 75 75 75 75 75 75 75 75 75	RBW 100 kH VBW 300 kH	iz Mode / iz Mode / M: M: M: M: M: M: M: M: M: M:	۱[1] 2[1] ا		2.40 2.40	-2.83 dBn 315000 GH
Spect Ref Leg Att SGL CC 1Pk M 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -50 dBm -50 dBm -70	n 1 n 2.306	20.00 dBm 25 dl 1200/120 D1 -22.85 0 dBz 5 GHz 1 1	A Offset 1 3 SWT 2 0 4 dBm 4 dBm 4 dBm 2.400	0.65 dB = 227.5 μs = 	RBW 100 kH VBW 300 kH	iz Mode / iz Mode / M: M: M: M: M: M: M: M: M: M:	۱[1] 2[1] ا		2.40 2.40	-2.83 dBn 315000 GH



Enast	MI HAVE											f T
Spect			)	icot 1		DD14 100 1						
Ref Le Att	vel 2	0.00 di 25				RBW 100 k		Auto FF	т			
SGL Co		000/80	00					-				
∋1Pk Ma	ax							N41513				-0.44 db-
								M1[1]			2.47	-3.44 dBn 600400 GH
10 dBm·	+		_		<u> </u>				-+			+
0 dBm—	+								-			
-10 dBM	m	᠕	nm	M	1 m	mm	m					
-10 dBn	די					- W						
-20 dBm	<u> </u>											
20 000	.											
-30 dBm	∩							↓				
								Ч.				
-40 dBm	∩+-							+	-+			
-50 dBm	י <del>ר</del> י					+			Ĥ	~ .		
co 1-									Ĩ	~~~~	hum	$+\cdots$
-60 dBm	<u>ד</u> י								$\neg \uparrow$			
-70 dBm												
-75 ubli	. [								T			
CF 2.4												
						100	JIDIS				SDA	
Spect		J	ge(Ho	oppir	ng) NVI	NT 3-DH	5 2480	MHz Ai	nt1	<b>H</b> oppin	<b>1</b>	an 8.0 MHz
	rum		3m Off	fset 10	D.65 dB 👄		5 2480			Hoppin	<b>1</b>	sion
Spect Ref Le Att SGL Co	rum vel 2 ount 1	20.00 di	3m Off	fset 10	D.65 dB 👄	NT 3-DH RBW 100 k	5 2480			Hoppin	<b>1</b>	sion
Spect Ref Le Att	rum vel 2 ount 1	20.00 df	3m Off	fset 10	D.65 dB 👄	NT 3-DH RBW 100 k	5 2480	Auto FF		Hoppin	<b>1</b>	sion
Spect Ref Le Att SGL Co 1Pk Ma	rum vel 2 ount 1 ax	20.00 df	3m Off	fset 10	D.65 dB 👄	NT 3-DH RBW 100 k	5 2480			Hoppin	ig Emiss	sion
Spect Ref Le Att SGL Co 1Pk Ma 10 dBm	rum vel 2 ount 1 ax	20.00 df	3m Off	fset 10	D.65 dB 👄	NT 3-DH RBW 100 k	5 2480	Auto FF		Hoppin	2.48	-3.09 dBn 015000 GH -55.73 dBn
Spect Ref Le Att SGL Co 1Pk Ma 10 dBm 0 dBm	rum vel 2 ount 1 ax	20.00 df	3m Off	fset 10	D.65 dB 👄	NT 3-DH RBW 100 k	5 2480	• Auto FF M1[1]		Hoppin	2.48	Sion 
Spect Ref Le Att SGL Co 1Pk Ma 10 dBm	rum vel 2 ount 1 ax	20.00 df	3m Off	fset 10	D.65 dB 👄	NT 3-DH RBW 100 k	5 2480	• Auto FF M1[1]		Hoppin	2.48	-3.09 dBn 015000 GH -55.73 dBn
Specto Ref Le Att SGL Co 1Pk Ma 10 dBm 0 dBm - 0 dBm-	rum vel 2 punt 1 ax	20.00 df	3m Off	fset 10	D.65 dB 👄	NT 3-DH RBW 100 k	5 2480	• Auto FF M1[1]		Hoppin	2.48	-3.09 dBn 015000 GH -55.73 dBn
Spect Ref Le Att SGL Co 1Pk Ma 10 dBm 0 dBm	rum vel 2 punt 1 ax	20.00 df 25 200/12	3m Off	fset 10	D.65 dB 👄	NT 3-DH RBW 100 k	5 2480	• Auto FF M1[1]		Hoppin	2.48	-3.09 dBn 015000 GH -55.73 dBn
Specto Ref Le Att SGL Co 1Pk Ma 10 dBm 0 dBm - 0 dBm-	rum vel 2 punt 1 ax	20.00 df 25 200/12	3m Off dB SW 00	fset 10	D.65 dB 👄	NT 3-DH RBW 100 k	5 2480	• Auto FF M1[1]		Hoppin	2.48	-3.09 dBn 015000 GH -55.73 dBn
Specto Ref Le Att SGL Co 1Pk M 10 dBm 0 dBm - 20 dBm -20 cBm	rum vel 2 punt 1 ax	20.00 df 25 200/12	3m Off dB SW 00	fset 10	D.65 dB 👄	NT 3-DH RBW 100 k	5 2480	• Auto FF M1[1]		Hoppin	2.48	-3.09 dBn 015000 GH -55.73 dBn
Spect Ref Le Att SGL Co 1Pk Mi 10 dBm 0 dBm - 20 dBm -20 cBm -30 cBm -40 dBm	vel 2 ount 1 ax	20.00 df 25 200/12	3m Off dB SW 00	fset 10	D.65 dB 👄	NT 3-DH RBW 100 k	5 2480	• Auto FF M1[1]		Hoppin	2.48	-3.09 dBn 015000 GH -55.73 dBn 50000 GH
Specto Ref Le SGL Co IPk M 10 dBm 0 dBm - 0 dBm - 20 dBm -20 cBm -30 cBm	vel 2 ount 1 ax	25 200/12 1 -23.4	3m Off dB SW 00	fset 10 /T 2:	D.65 dB 👄	NT 3-DH RBW 100 k	5 2480	• Auto FF M1[1]		Hoppin	2.48	-3.09 dBn 015000 GH -55.73 dBn 50000 GH
Spect Ref Le Att SGL Co 1Pk Mi 10 dBm 0 dBm - 20 dBm -20 cBm -30 cBm -40 dBm		25 200/12 1 -23.4	3m Off dB SW 00	fset 10 /T 2:	D.65 dB 👄	NT 3-DH RBW 100 k VBW 300 k	5 2480	• Auto FF M1[1]		Hoppin	2.48	-3.09 dBn 015000 GH -55.73 dBn 50000 GH
Spect Ref Le Att SGL Co 10 dBm 10 dBm -20 cBm -20 cBm -30 cBm -40 dBm -50 dBm	n n n n n n n n n n n n n n n n n n n	25 200/12 1 -23.4	3m Off dB SW 00	fset 10 /T 2:	D.65 dB 👄	NT 3-DH RBW 100 k VBW 300 k	5 2480	• Auto FF M1[1]		Hoppin	2.48	-3.09 dBn 015000 GH -55.73 dBn 50000 GH
Spect Ref Le Att SGL Co 10 dBm- 0 dBm- 410 dBm- -20 cBm -30 cBm -30 cBm -50 dBm	n n n n n n n n n n n n n n n n n n n	25 200/12 1 -23.4	3m Off dB SW 00	fset 10 /T 2:	D.65 dB 👄	NT 3-DH RBW 100 k VBW 300 k	5 2480	• Auto FF M1[1]		Hoppin	2.48	-3.09 dBn 015000 GH -55.73 dBn 50000 GH
Spect Ref Le Att SGL Co 10 dBm 10 dBm -20 cBm -20 cBm -30 cBm -40 dBm -50 dBm		11 -23 M4	3m Off dB SW 00	fset 10 /T 2:	D.65 dB 👄	NT 3-DH RBW 100 k VBW 300 k	5 2480	• Auto FF M1[1]		Hoppin	2.481	-3.09 dBn 015000 GH -55.73 dBn 50000 GH
Spect Ref Le Att SGL Co 1Pk M 10 dBm -10 dBm -20 cBm -20 cBm -30 cBm -30 cBm -50 dBm -70 dBm -70 dBm		11 -23.4 M4 GHz	3m Off dB SW 00	Fset 1( /T 2: 	0.65 dB • 27.5 µs •	NT 3-DH RBW 100 H VBW 300 H	5 2480	Auto FF M1[1] M2[1]		ul-ter planda	2.48 2.48 2.48	-3.09 dBn 015000 GH -55.73 dBn 350000 GH
Spect Ref Leg Att SGL Co 1Pk M 10 dBm -10 dBm -20 cBm -20 cBm -30 cBm -30 cBm -30 cBm -50 dBm -70 dBm -70 dBm <b>Start 2</b> Marker Type		0.0.00 dt 25 200/12 11 -23.4 M4 سلام المعالي GHz	3m Off dB SW 00	iset 1( /T 2: 	0.65 dB ● 27.5 µs ●	NT 3-DH RBW 100 k VBW 300 k 	5 2480	• Auto FF M1[1]		ul-ter planda	2.481	-3.09 dBn 015000 GH -55.73 dBn 350000 GH
Spect Ref Le Att SGL Co 1Pk M 10 dBm -10 dBm -20 cBm -20 cBm -30 cBm -30 cBm -50 dBm -70 dBm -70 dBm		11 -23.4 M4 GHz	3m Off dB SW 00	5et 1( /T 2: 	0.65 dB • 27.5 µs •	NT 3-DH RBW 100 H VBW 300 H	5 2480	Auto FF M1[1] M2[1]		ul-ter planda	2.48 2.48 2.48	-3.09 dBn 015000 GH -55.73 dBn 350000 GH
Spect Ref Le Att SGL Co 1Pk M 10 dBm -10 dBm -20 cBm -20 cBm -30 cBm -30 cBm -30 cBm -50 dBm -70 dBm -70 dBm <b>Start 2</b> Marker Type M1 M2 M3		0.0.00 dt 25 200/12 200/12 1 	3m Off dB SW 00	-value 2.480 2.480	0.65 dB ● 27.5 µs ●	NT 3-DH RBW 100 k VBW 300 k 	5 2480	Auto FF M1[1] M2[1]		ul-ter planda	2.48 2.48 2.48	-3.09 dBn 015000 GH -55.73 dBn 350000 GH
Spect Ref Les Att SGL Co 1Pk M 10 dBm 0 dBm -20 dBm -20 dBm -30 dBm -30 dBm -50 dBm -70 dBm -70 dBm <b>Start 2</b> Marker Type M1 M2		0.00 dt 25 200/12 1 -23.4 M4 GHz GHz	3m Off dB SW 00	-value 2.480 2.480	0.65 dB ● 27.5 µs ●	NT 3-DH RBW 100   VBW 300   	5 2480	Auto FF M1[1] M2[1]		ul-ter planda	2.48 2.48 2.48	-3.09 dBn 015000 GH -55.73 dBn 350000 GH

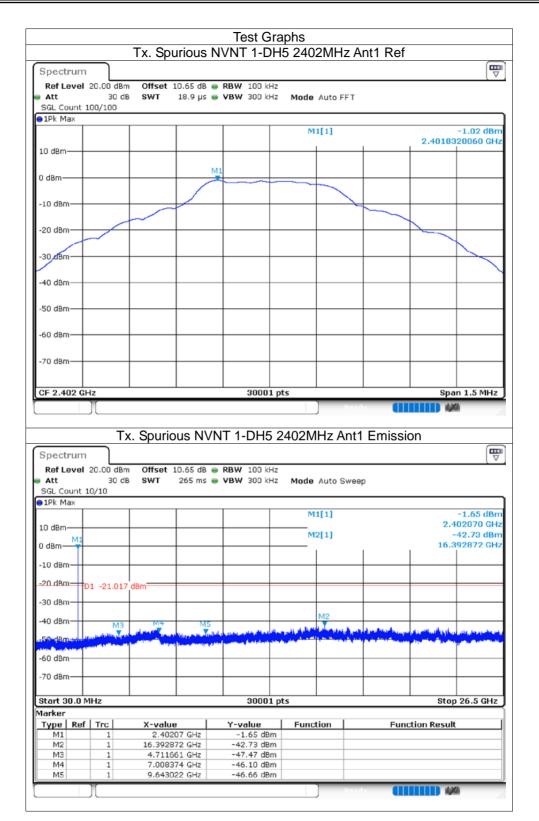




#### 8.8 CONDUCTED RF SPURIOUS EMISSION

-							
	Condition	Mode	Frequency (MHz)	Antenna	Max Value (dBc)	Limit (dBc)	Verdict
	NVNT	1-DH5	2402	Ant1	-41.71	-20	Pass
	NVNT	1-DH5	2441	Ant1	-43.37	-20	Pass
	NVNT	1-DH5	2480	Ant1	-44.05	-20	Pass
	NVNT	1-DH5	2441	Ant1	-41.27	-20	Pass
	NVNT	2-DH5	2402	Ant1	-40.26	-20	Pass
	NVNT	2-DH5	2441	Ant1	-37.66	-20	Pass
	NVNT	2-DH5	2480	Ant1	-38.8	-20	Pass
	NVNT	3-DH5	2402	Ant1	-39.32	-20	Pass
	NVNT	3-DH5	2441	Ant1	-39.68	-20	Pass
	NVNT	3-DH5	2480	Ant1	-39.48	-20	Pass







Spectrum									
Ref Level	20.00 dBm	Offset	10.82 dB 👄	RBW 100 kH	1z				(v
Att	30 dB	SWT		VBW 300 kH		Auto FFT			
SGL Count 1	.00/100		-						
1Pk Max									
					M	1[1]			-1.63 dBm
								2.4408	278060 GHz
10 dBm									
			M						
0 dBm									-
-10 dBm				+					
			T						
-20 dBm				+					
-30 d8m									
-40 dBm									
-40 asm									
-50 dBm									
-60 dBm									
-70 dBm									
CF 2.441 GH									
	Tx	. Spuric	ous NVN	30001 NT 1-DH5		) 1Hz Ant	1 Emissi		an 1.5 MHz
Spectrum	)[	•		IT 1-DH5	2441M	] Rea 1Hz Ant	1 Emissi		an 1.5 MHz Ø
	)[	•	10.82 dB 👄		2441M	] IHz Ant			0
Spectrum Ref Level Att SGL Count 1	Tx 20.00 dBm 30 dB	Offset	10.82 dB 👄	NT 1-DH5 RBW 100 kH	2441M				0
Spectrum Ref Level Att SGL Count 1	Tx 20.00 dBm 30 dB	Offset	10.82 dB 👄	NT 1-DH5 RBW 100 kH	2441N	Auto Swee			
Spectrum Ref Level Att SGL Count 1	Tx 20.00 dBm 30 dB	Offset	10.82 dB 👄	NT 1-DH5 RBW 100 kH	2441N			on	-2.69 dBm
Spectrum Ref Level Att SGL Count 1 1Pk Max	Tx 20.00 dBm 30 dB	Offset	10.82 dB 👄	NT 1-DH5 RBW 100 kH	2441M	Auto Swee		on 2	4 -2.69 dBrr 140900 GH2
Spectrum Ref Level Att SGL Count 1 PIPk Max	Tx 20.00 dBm 30 dB	Offset	10.82 dB 👄	NT 1-DH5 RBW 100 kH	2441M	Auto Swee		on 2	-2.69 dBm
Spectrum Ref Level Att SGL Count 1 PIPk Max	Tx 20.00 dBm 30 dB	Offset	10.82 dB 👄	NT 1-DH5 RBW 100 kH	2441M	Auto Swee		on 2	-2.69 dBm 440900 GHz -42.91 dBm
Spectrum Ref Level Att SGL Count 1 SGL Count 1 SGL Count 1 DIPK Max 10 dBm 0 dBm M1	Tx 20.00 dBm 30 dB	Offset	10.82 dB 👄	NT 1-DH5 RBW 100 kH	2441M	Auto Swee		on 2	-2.69 dBm 440900 GHz -42.91 dBm
Spectrum Ref Level ) Att SGL Count 1 ) IPk Max 10 dBm 0 dBm -10 dBm	Tx 20.00 dBm 30 dB 0/10	Offset SWT	10.82 dB 👄	NT 1-DH5 RBW 100 kH	2441M	Auto Swee		on 2	-2.69 dBm 440900 GHz -42.91 dBm
Spectrum Ref Level ) Att SGL Count 1 ) IPk Max 10 dBm 0 dBm -10 dBm	Tx 20.00 dBm 30 dB 0/10	Offset SWT	10.82 dB 👄	NT 1-DH5 RBW 100 kH	2441M	Auto Swee		on 2	-2.69 dBm 440900 GHz -42.91 dBm
Spectrum Ref Level Att SGL Count 1 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm C	Tx 20.00 dBm 30 dB 0/10	Offset SWT	10.82 dB 👄	NT 1-DH5 RBW 100 kH	2441M	Auto Swee		on 2	-2.69 dBm 440900 GHz -42.91 dBm
Spectrum Ref Level ) Att SGL Count 1 SGL Count 1 ) IPk Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	Tx 20.00 dBm 30 dB 0/10	Offset : SWT	10.82 dB  265 ms	NT 1-DH5 RBW 100 kH	2441M	Auto Swee		on 2	-2.69 dBm 440900 GHz -42.91 dBm
Spectrum Ref Level ) Att SGL Count 1 SGL Count 1 ) IPk Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm	Tx 20.00 dBm 30 dB 0/10	Offset SWT	10.82 dB 👄	NT 1-DH5 RBW 100 kH	2441M	Auto Swee	≥p	2 14.9	-2.69 dBm ▼ -2.69 dBm ↓ 440900 GHz -42.91 dBm 993491 GHz
Spectrum Ref Level Att SGL Count 1 1Pk Max 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm	Tx 20.00 dBm 30 dB 0/10	Offset : SWT	10.82 dB  265 ms	NT 1-DH5 RBW 100 kH	2441M	Auto Swee	≥p	on 2	-2.69 dBm ▼ -2.69 dBm ↓ 440900 GHz -42.91 dBm 993491 GHz
Spectrum Ref Level Att SGL Count 1 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm	Tx 20.00 dBm 30 dB 0/10	Offset : SWT	10.82 dB  265 ms	NT 1-DH5 RBW 100 kH	2441M	Auto Swee	≥p	2 14.9	-2.69 dBm ▼ -2.69 dBm ↓ 440900 GHz -42.91 dBm 993491 GHz
Spectrum Ref Level Att SGL Count 1 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -30 dBm -40 dBm	Tx 20.00 dBm 30 dB 0/10	Offset : SWT	10.82 dB  265 ms	NT 1-DH5 RBW 100 kH	2441M	Auto Swee	≥p	2 14.9	-2.69 dBm ▼ -2.69 dBm ↓ 440900 GHz -42.91 dBm 993491 GHz
Spectrum Ref Level ) Att SGL Count 1 SGL Count 1 ) IPK Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -60 dBm	Tx 20.00 dBm 30 dB 0/10	Offset : SWT	10.82 dB  265 ms	NT 1-DH5 RBW 100 kH	2441M	Auto Swee	≥p	2 14.9	-2.69 dBm ▼ -2.69 dBm ↓ 440900 GHz -42.91 dBm 993491 GHz
Spectrum Ref Level ) Att SGL Count 1 SGL Count 1 ) IPK Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -60 dBm	Tx 20.00 dBm 30 dB 0/10	Offset : SWT	10.82 dB  265 ms	NT 1-DH5 RBW 100 kH	2441M	Auto Swee	≥p	2 14.9	-2.69 dBm ▼ -2.69 dBm ↓ 440900 GHz -42.91 dBm 993491 GHz
Spectrum Ref Level Att SGL Count 1 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -40 dBm -70 dBm -70 dBm	Tx 20.00 dBm 30 dB 10/10	Offset : SWT	10.82 dB  265 ms	NT 1-DH5 RBW 100 kH	2441M	Auto Swee	≥p	2 14.9	-2.69 dBm ▼ -2.69 dBm ↓ 440900 GHz -42.91 dBm 993491 GHz
Spectrum Ref Level Att SGL Count 1 IPk Max ID dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -40 dBm -40 dBm -70 dBm -70 dBm -70 dBm -70 dBm	Tx 20.00 dBm 30 dB 10/10	Offset : SWT	10.82 dB  265 ms	IT 1-DH5	2441M	Auto Swee	≥p	2 14.9	-2.69 dBm +40900 GH2 -42.91 dBm 993491 GH2
Spectrum Ref Level Att SGL Count 1 IPk Max 10 dBm -10 dBm -20 dBm -20 dBm -30 dBm -60 dBm -70 dBm -70 dBm Stort 30.0 M Marker Type   Ref	Tx 20.00 dBm 30 dB 10/10	dBm X-value	10.82 dB  265 ms	NT 1-DH5	2441M	Auto Swee	P	2 14.9	-2.69 dBm +40900 GHz -42.91 dBm 993491 GHz
Spectrum Ref Level Att SGL Count 1 SGL Count 1 IPk Max 10 dBm -10 dBm -20 dBm -30 dBm -40 dBm -40 dBm -60 dBm -70 dB	Tx 20.00 dBm 30 dB 0/10 01 -21.634 1Hz 1Hz	Offset : SwT dBm M4 M4 X-value 2.44	10.82 dB 265 ms M5	IT 1-DH5	24411M <sup>12</sup> <sup>12</sup> <sup>12</sup> Mode M M M2 La Journal pts pts Func m	Auto Swee	P	0n 2 14 14 5to	-2.69 dBm +40900 GHz -42.91 dBm 993491 GHz
Spectrum Ref Level Att SGL Count 1 IPk Max ID dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm -40 dBm -70 dB	Tx 20.00 dBm 30 dB 10/10	Offset SwT dBm M4 X-value 2.44 14.9934	10.82 dB 265 ms M5 M5 9 GHz 91 GHz	IT 1-DH5 RBW 100 kk- vBW 300 kk- VBW 300 kk- 100 kk- vBW 300 kk- 100 kk- vBW 300 kk- 100 kk- 100 kk- vBW 300 kk- 100 kkk- 100 kk- 100 kk- 100 kk- 100 kk- 100 kk- 100 kk	2441M	Auto Swee	P	0n 2 14 14 5to	-2.69 dBm +40900 GHz -42.91 dBm 993491 GHz
Spectrum Ref Level Att SGL Count 1 IPk Max ID dBm O dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -70 dB	Tx 20.00 dBm 30 dB 10/10	Offset : SWT	10.82 dB  265 ms	NT 1-DH5 RBW 100 k+ VBW 300 k+ 100	2441M	Auto Swee	P	0n 2 14 14 5to	-2.69 dBm +40900 GHz -42.91 dBm 993491 GHz
Spectrum Ref Level Att SGL Count 1 IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -20 dBm -30 dBm -30 dBm -40 dBm -70	Tx 20.00 dBm 30 dB 10/10	Offset : SWT dBm X-value 2.44 14.9934 5.0363 7.4045	10.82 dB 265 ms M5 M5 9 GHz 91 GHz	IT 1-DH5 RBW 100 kk- vBW 300 kk- VBW 300 kk- 100 kk- vBW 300 kk- 100 kk- vBW 300 kk- 100 kk- 100 kk- vBW 300 kk- 100 kkk- 100 kk- 100 kk- 100 kk- 100 kk- 100 kk- 100 kk	2441M <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>4</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup> <sup>42</sup>	Auto Swee	P	0n 2 14 14 5to	-2.69 dBm +40900 GHz -42.91 dBm 993491 GHz



Spectrum           Ref Level         20.00 dBm         Offset         10.65 dB              RBW         Att         30 dB         SWT         18.9 µs		0MHz Ant1 Ref	Ē
	100 kHz		( V
	300 kHz Mode	Auto FFT	
SGL Count 100/100			
91Pk Max	M	1[1]	1.20 dBm
		1(1)	2.4801574950 GHz
10 dBm			
	N	11	
0 dBm			
-10 dBm			
-20 dBm			
-30 dBm			
-36° UBIN			
-40 dBm			
-50 dBm			
-60 dBm			
-70 dBm			
CF 2.48 GHz	30001 pts		Span 1.5 MHz
Spectrum Ref Level 20.00 dBm Offset 10.65 dB 👄 RBW	100 kHz		
	300 kHz Mode	Auto Sweep	
SGL Count 10/10			
DIPK Max		1[1]	
PIPK Max	M	1[1]	1.21 dBm
10 dBm			2.479720 GHz
10 dBm		2[1]	2.479720 GHz -42.86 dBm
10 dBm			2.479720 GHz -42.86 dBm
10 dBm			2.479720 GHz -42.86 dBm
10 dBm 0 dBm -10 dBm			2.479720 GHz -42.86 dBm
10 dBm			2.479720 GHz -42.86 dBm
10 dBm		2[1]	2.479720 GHz -42.86 dBm
10 dBm	M	2[1]	2.479720 GHz -42.86 dBm 16.682277 GHz
10 dBm		2[1]	2.479720 GHz -42.86 dBn 16.682277 GHz
10 dBm	M	2[1]	2.479720 GHz -42.86 dBm 16.682277 GHz
10 dBm	M	2[1]	1.21 dBm 2.479720 GHz -42.86 dBm 16.682277 GHz
10 dBm	M	2[1]	2.479720 GHz -42.86 dBm 16.682277 GHz
10 dBm		2[1]	2.479720 GHz -42.86 dBm 16.682277 GHz
10 dBm	M	2[1]	2.479720 GHz -42.86 dBn 16.682277 GHz
10 dBm	30001 pts	2[1] M2 M2 M2	2.479720 GHz -42.86 dBm 16.682277 GHz
10 dBm     Mi       0 dBm     Mi       -10 dBm     0       -20 dBm     D1 -18.803 dBm       -30 dBm     Mi       -40 dBm     Mi       -50 dBm     Mi       -60 dBm     Mi       -70 dBm     Mi       -70 dBm     Mi       -70 dBm     Mi       -70 dBm     Villant	30001 pts	2[1] M2 M2 M2	2.479720 GHz -42.86 dBm 16.682277 GHz
10 dBm         M1         0         0         M2         0<	30001 pts	2[1] M2 M2 M2	2.479720 GHz -42.86 dBm 16.682277 GHz
0 dBm 0 dBm 01 -18.803 dBm 04 14 1 7.386895 GHz -44 1 7.386895 GHz -44 1 7.386895 GHz -44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30001 pts 7alue Funct 1.21 dBm 2.86 dBm	2[1] M2 M2 M2	2.479720 GHz -42.86 dBm 16.682277 GHz



Spectrum									E
Ref Level 20	.00 dBm	Offset 1	10.65 dB 👄	<b>RBW</b> 100 kH	łz				( •
Att	30 dB	SWT	18.9 µs 👄	<b>VBW</b> 300 kH	z Mode	Auto FFT			
SGL Count 100	/100								
1Pk Max									
					M	1[1]		0 4010	-1.02 dBn 320060 GH:
10 dBm								2.4010	320000 GH
0 dBm			MI	1					
-10 dBm									
			1						
-20 dBm									
									$\checkmark$
-30 dBm									
-30 46111									
-40 dBm									
-40 ubm									
E0 d0m									
-50 dBm									
co don									
-60 dBm									
-70 dBm									
CF 2.402 GHz				00001	-				an 1.5 MHz
Spectrum	Tx.	. Spurio	ous NVN	30001 IT 1-DH5		) Rood IHz Ant1	Emissi		
Spectrum Ref Level 20					2402N	) Read IHz Ant1	Emissi		
-			10.65 dB 👄	IT 1-DH5	2402N				
Ref Level 20 Att SGL Count 10/	.00 dBm 30 dB	Offset 1	10.65 dB 👄	IT 1-DH5 RBW 100 kH	2402N				
Ref Level 20 Att	.00 dBm 30 dB	Offset 1	10.65 dB 👄	IT 1-DH5 RBW 100 kH	2402N	Auto Swee			
Ref Level 20 Att SGL Count 10/ 1Pk Max	.00 dBm 30 dB	Offset 1	10.65 dB 👄	IT 1-DH5 RBW 100 kH	2402N			on	-1.65 dBn
Ref Level 20 Att SGL Count 10/ 1Pk Max	.00 dBm 30 dB	Offset 1	10.65 dB 👄	IT 1-DH5 RBW 100 kH	2402N	Auto Swee		on 2.	
Ref Level 20 Att SGL Count 10/ 1Pk Max	.00 dBm 30 dB	Offset 1	10.65 dB 👄	IT 1-DH5 RBW 100 kH	2402N	Auto Swee		on 2.	-1.65 dBn 402070 GH:
Ref Level 20 Att SGL Count 10/ 1Pk Max 10 dBm M1 0 dBm	.00 dBm 30 dB	Offset 1	10.65 dB 👄	IT 1-DH5 RBW 100 kH	2402N	Auto Swee		on 2.	-1.65 dBn 402070 GH -42.73 dBn
Ref Level         20           Att         SGL Count         10/           SGL Count         10/         10/           IPk Max         10         dBm         10           0 dBm         10         dBm         10	1.00 dBm 30 dB 10	Offset 1 SWT	10.65 dB 👄	IT 1-DH5 RBW 100 kH	2402N	Auto Swee		on 2.	-1.65 dBn 402070 GH -42.73 dBn
Ref Level         20           Att         SGL Count         10/           SGL Count         10/         10/           IPk Max         10         dBm         10           0 dBm         10         dBm         10	1.00 dBm 30 dB 10	Offset 1 SWT	10.65 dB 👄	IT 1-DH5 RBW 100 kH	2402N	Auto Swee		on 2.	-1.65 dBn 402070 GH -42.73 dBn
Ref Level         20           Att         SGL Count 10/           SGL Count 10/         10/           IPk Max         10 dBm           10 dBm         10           -10 dBm         01	1.00 dBm 30 dB 10	Offset 1 SWT	10.65 dB 👄	IT 1-DH5 RBW 100 kH	2402N	Auto Swee		on 2.	-1.65 dBn 402070 GH -42.73 dBn
Ref Level         20           Att         SGL Count         10//           SGL Count         10//         10//           IPk Max         10         dBm           10 dBm	1.00 dBm 30 dB 10	Offset 1 SWT	10.65 dB 👄	IT 1-DH5 RBW 100 kH	2402N	Auto Swee		on 2.	-1.65 dBn 402070 GH -42.73 dBn
Ref Level         20           Att         SGL Count 10/           SGL Count 10/         10/           IPk Max         10 dBm           10 dBm         10 dBm           -10 dBm         01           -30 dBm         01	.00 dBm 30 dB 10	Offset 1 SWT	10.65 dB 👄	IT 1-DH5 RBW 100 kH VBW 300 kH	2402N	Auto Swee 1[1] 2[1] M2	p	2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH:
Ref Level         20           Att         SGL Count 10/           SGL Count 10/         10/           IPk Max         10 dBm           10 dBm         10 dBm           -10 dBm         01           -30 dBm         01	.00 dBm 30 dB 10	Offset 1 SWT	10.65 dB	IT 1-DH5 RBW 100 kH VBW 300 kH	2402N	Auto Swee	p	0n 2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH:
Ref Level         20           Att         SGL Count 10/           SGL Max         10/           10 dBm         10           -10 dBm         01           -30 dBm         01           -30 dBm         01           -50 dBm         01	.00 dBm 30 dB 10	Offset 1 SWT	10.65 dB	IT 1-DH5 RBW 100 kH VBW 300 kH	2402N	Auto Swee 1[1] 2[1] M2	p	2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH:
Ref Level         20           Att         SGL Count 10/           SGL Count 10/         10/           IPk Max         10 dBm           10 dBm         10 dBm           -10 dBm         01           -30 dBm         01	.00 dBm 30 dB 10	Offset 1 SWT	10.65 dB	IT 1-DH5 RBW 100 kH VBW 300 kH	2402N	Auto Swee 1[1] 2[1] M2	p	2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH:
Ref Level         20           Att         SGL Count 10/           SGL Max         10/           10 dBm         10           -10 dBm         01           -30 dBm         01           -30 dBm         01           -50 dBm         01	.00 dBm 30 dB 10	Offset 1 SWT	10.65 dB	IT 1-DH5 RBW 100 kH VBW 300 kH	2402N	Auto Swee 1[1] 2[1] M2	p	2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH:
Ref Level         20           Att         SGL Count         10/           1Pk Max         10         dBm         10           10 dBm         01         30 dBm         01           -30 dBm         01         -30 dBm         01           -60 dBm         -60 dBm         -60         -60	.00 dBm 30 dB 10	Offset 1 SWT	10.65 dB	IT 1-DH5 RBW 100 kH VBW 300 kH	2402N	Auto Swee 1[1] 2[1] M2	p	2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH:
Ref Level         20           Att         SGL Count         10/           SGL Count         10/         10/           IPk Max         10         dBm         10           -10 dBm         01         -30 dBm         01           -30 dBm         -01         -60 dBm         -60 dBm	.00 dBm 30 dB 10 -21.017 c M3	Offset 1 SWT	10.65 dB	IT 1-DH5 RBW 100 kH VBW 300 kH	2402N	Auto Swee 1[1] 2[1] M2	p	0n 2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH:
Ref Level         20           Att         SGL Count 10/           SGL Count 10/         10/           IPk Max         10           10 dBm         10           -10 dBm         01           -20 dBm         01           -30 dBm         -01           -60 dBm         -01           -60 dBm         -01           -70 dBm         -01           -70 dBm         -01           -70 dBm         -01	.00 dBm 30 dB 10 -21.017 c M3 41/01 0 0	Offset 1 SWT	10.65 dB  265 ms	IT 1-DH5 RBW 100 kH VBW 300 kH	2402N	Auto Swee	P	0n 2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH: 
Ref Level         20           Att         SGL Count 10/           SGL Count 10/         10/           IPk Max         10           10 dBm         10           -10 dBm         01           -30 dBm         01           -60 dBm         -60 dBm           -70 dBm         01           -70 dBm         -70           Start 30.0 MH:         -70 ype	.00 dBm 30 dB 10 -21.017 c M3 dd/dw z	Bm	10.65 dB  265 ms	IT 1-DH5 RBW 100 kH VBW 300 kH	2402N	Auto Swee	P	0n 2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH: 
Ref Level         20           Att         SGL Count         10/           SGL Count         10/         10/           IPk Max         10         dBm         10           10 dBm         M1         0         dBm         10           -10 dBm         01	.00 dBm 30 dB 10 -21.017 c M3 Aike vent	Offset 1 SWT	10.65 dB  265 ms	IT 1-DH5  RBW 100 kH VBW 300 kH  I I I I I I I I I I I I I I I I I I	2402N	Auto Swee	P	0n 2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH: 
Ref Level         20           Att         SGL Count 10/           SGL Count 10/         10/           IPk Max         10           10 dBm         10           -10 dBm         01           -30 dBm         01           -60 dBm         -60 dBm           -70 dBm         01           -70 dBm         -70           Start 30.0 MH:         -70 ype	.00 dBm 30 dB 10 -21.017 c M3 dd/dw z	0ffset 1 SWT ///////////////////////////////////	10.65 dB 265 ms 265 ms 2	IT 1-DH5 RBW 100 kH VBW 300 kH UBU 300 kH UB	2402N	Auto Swee	P	0n 2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH: 
Ref Level         20           Att         SGL Count 10/           SGL Count 10/         10/           IPk Max         10           10 dBm         10           -10 dBm         01           -30 dBm         01           -30 dBm         01           -60 dBm         -60 dBm           -70 dBm         -70 dBm           Start 30.0 MH         10           M1         10           M2         M3           M4         10	.00 dBm 30 dB 10 -21.017 c M3 dubu dent s rrc 1 1 1	0ffset 1 SWT 8m 8m 2.402 16.3928 4.7116 7.0083	10.65 dB 265 ms 265 ms 2	IT 1-DH5  RBW 100 kH VBW 300 kH 300 k	2402N	Auto Swee	P	0n 2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH: 
Ref Level         20           Att         SGL Count 10/           SGL Count 10/         10/           IPk Max         10           10 dBm         10           -10 dBm         01           -30 dBm         01           -30 dBm         01           -50 dBm         01           -60 dBm         -70           Start 30.0 MH         -70           Marker         -70           M1         -70           M2         M3	.00 dBm 30 dB 10 -21.017 c M3 dd/du / m4 z rrc 1 1 1	0ffset 1 SWT IMA IMA X-value 2.402 16.3928 4.7116i	10.65 dB 265 ms 265 ms 2	IT 1-DH5 RBW 100 kH VBW 300 kH	2402N	Auto Swee	P	0n 2. 16.	-1.65 dBn 402070 GH: -42.73 dBn 392872 GH: 



Spectrum									l □ □
Ref Level 2				<b>RBW</b> 100 kH					( ~
Att	30 dB	S₩T	18.9 µs 👄	<b>VBW</b> 300 kH	z Mode	Auto FFT			
SGL Count 10 1Pk Max	0/100								
					м	1[1]			-1.63 dBm
						111		2.4408	278060 GHz
10 dBm									
0 dBm			M1						
-10 dBm				<u> </u>		<u> </u>	$\leftarrow$		
-20 dBm	$\sim$						+		
									$\mathbf{k}$
-30 d8m				<u> </u>					
-40 dBm				+ +					
-50 dBm							+		+
-60 dBm							1		
-70 dBm									
CF 2.441 GHz									
Spectrum	[	. Spuric	ous NVN	30001 IT 1-DH5		) IHz Ant	4 🛄 1 Emissi		an 1.5 MHz
Spectrum Ref Level 2	Tx.	Offset	10.82 dB 👄	IT 1-DH5 RBW 100 kH	2441N				KA (
Ref Level 2 Att	Tx.	•	10.82 dB 👄	IT 1-DH5	2441N	) Poo IHz Ant Auto Swee			KA (
Ref Level 2	Tx.	Offset	10.82 dB 👄	IT 1-DH5 RBW 100 kH	2441N				KA (
Ref Level 2 Att SGL Count 10	Tx.	Offset	10.82 dB 👄	IT 1-DH5 RBW 100 kH	2441N			on	2.69 dBm
Ref Level 2 Att SGL Count 10	Tx.	Offset	10.82 dB 👄	IT 1-DH5 RBW 100 kH	2441W	Auto Swe		on 2	-2.69 dBm 440900 GHz
Ref Level 2 Att SGL Count 10 1Pk Max	Tx.	Offset	10.82 dB 👄	IT 1-DH5 RBW 100 kH	2441W	Auto Swe		on 2	2.69 dBm
Ref Level 2           Att           SGL Count 10           1Pk Max           10 dBm           0 dBm	Tx.	Offset	10.82 dB 👄	IT 1-DH5 RBW 100 kH	2441W	Auto Swe		on 2	-2.69 dBm 440900 GHz -42.91 dBm
Ref Level 2           Att           SGL Count 10           PR Max           10 dBm           0 dBm           -10 dBm	Tx 0.00 dBm 30 dB /10	Offset SWT	10.82 dB 👄	IT 1-DH5 RBW 100 kH	2441W	Auto Swe		on 2	-2.69 dBm 440900 GHz -42.91 dBm
Ref Level 2           Att           SGL Count 10           PR Max           10 dBm           0 dBm           -10 dBm	Tx 0.00 dBm 30 dB /10	Offset SWT	10.82 dB 👄	IT 1-DH5 RBW 100 kH	2441W	Auto Swe		on 2	-2.69 dBm 440900 GHz -42.91 dBm
Ref Level         2           Att         SGL Count         10           1Pk Max         10 dBm         10 dBm           -10 dBm	Tx 0.00 dBm 30 dB /10	Offset SWT	10.82 dB 👄	IT 1-DH5 RBW 100 kH	2441W	Auto Swe		on 2	-2.69 dBm 440900 GHz -42.91 dBm
Ref Level         2           Att         SGL Count 10           >IPk Max         10 dBm           10 dBm	Tx 0.00 dBm 30 dB /10	Offset SWT	10.82 dB 👄	IT 1-DH5 RBW 100 kH	2441N	Auto Swe		on 2	-2.69 dBm 440900 GHz -42.91 dBm
Ref Level 2           Att           SGL Count 10           PIPk Max           10 dBm           -10 dBm           -10 dBm           -30 dBm	Tx 0.00 dBm 30 dB /10	Offset SWT	10.82 dB 👄	IT 1-DH5 RBW 100 kH	2441N 12 Mode M M	Auto Swe	ep	2. 14.	-2.69 dBm +440900 GHz -42.91 dBm 993491 GHz
Ref Level         2           Att         SGL Count         10           1Pk Max         10 dBm         10 dBm           -10 dBm	Tx 0.00 dBm 30 dB /10	Offset : SWT	10.82 dB  265 ms	IT 1-DH5 RBW 100 kH	2441N 12 Mode M M	Auto Swe	ep	on 2	-2.69 dBm +440900 GHz -42.91 dBm 993491 GHz
Ref Level         2           Att         SGL Count         10           IPk Max         0         dBm         10           10 dBm	Tx 0.00 dBm 30 dB /10	Offset : SWT	10.82 dB  265 ms	IT 1-DH5 RBW 100 kH	2441N 12 Mode M M	Auto Swe	ep	2. 14.	-2.69 dBm +440900 GHz -42.91 dBm 993491 GHz
Ref Level         2           Att         SGL Count 10           SGL Count 10         10 dBm           10 dBm         10 dBm           -10 dBm         -10 dBm           -30 dBm         01           -30 dBm         -40 dBm	Tx 0.00 dBm 30 dB /10	Offset : SWT	10.82 dB  265 ms	IT 1-DH5 RBW 100 kH	2441N 12 Mode M M	Auto Swe	ep	2. 14.	-2.69 dBm +440900 GHz -42.91 dBm 993491 GHz
Ref Level         2           Att         SGL Count         10           IPk Max         0         dBm         10           10 dBm	Tx 0.00 dBm 30 dB /10	Offset : SWT	10.82 dB  265 ms	IT 1-DH5 RBW 100 kH	2441N 12 Mode M M	Auto Swe	ep	2. 14.	-2.69 dBm +440900 GHz -42.91 dBm 993491 GHz
Ref Level         2           Att         SGL Count 10           SGL Count         10           IPk Max         10           10 dBm         10           -10 dBm         10           -20 dBm         01           -30 dBm         01           -40 dBm         -10           -70 dBm         -70 dBm	Tx 0.00 dBm 30 dB /10	Offset : SWT	10.82 dB  265 ms		2441N	Auto Swe	ep	2. 14.	-2.69 dBm +440900 GHz -42.91 dBm 993491 GHz 0 0 0 0 0 0 0 0 0 0 0 0 0
Ref Level         2           Att         SGL Count         10           PIPk Max         10         dBm         10           10 dBm         10         dBm         10           -10 dBm         -10         dBm         -10           -20 dBm         01         -30         dBm         -01           -30 dBm         -60         dBm         -70         dBm         -70         dBm         -70         MB         -70         MB         -70         MB         -70         MB         -70         MB         -70         MB         -70         -70         MB         -70         -70         MB         -70	Tx 0.00 dBm 30 dB /10	Offset : SWT	10.82 dB  265 ms	IT 1-DH5 RBW 100 kH	2441N	Auto Swe	ep	2. 14.	-2.69 dBm +440900 GHz -42.91 dBm 993491 GHz
Ref Level         2           Att         SGL Count 10           SGL Count 10         IPk Max           10 dBm         10           -10 dBm         10           -20 dBm         01           -30 dBm         01           -40 dBm         01           -50 dBm         01           -60 dBm         01           -70 dBm         01           -70 dBm         01           -70 dBm         01	Tx 0.00 dBm 30 dB /10	Bm Bm	10.82 dB  265 ms	IT 1-DH5 RBW 100 kH VBW 300 kH	2441N	Auto Swei		0n 2 14	-2.69 dBm +40900 GHz -42.91 dBm 993491 GHz 0 0 0 0 0 0 0 0 0 0 0 0 0
Ref Level         2           Att         SGL Count         10           PIPk Max         10         dBm         10           10 dBm         10         dBm         10           -10 dBm         -10         dBm         -10           -20 dBm         01         -30         dBm         -01           -30 dBm         -60         dBm         -70         dBm         -70         dBm         -70         MB         -70         MB         -70         MB         -70         MB         -70         MB         -70         MB         -70         -70         MB         -70         -70         MB         -70	Tx 0.00 dBm 30 dB /10 -21.634 c 	Offset SWT	10.82 dB  265 ms		2441N	Auto Swei		2. 14.	-2.69 dBm +40900 GHz -42.91 dBm 993491 GHz 0 0 0 0 0 0 0 0 0 0 0 0 0
Ref Level         2           Att         SGL Count 10           IPk Max         10 dBm           10 dBm         10           -10 dBm         10           -20 dBm         01           -30 dBm         01           -40 dBm         01           -50 dBm         01           -60 dBm         -70 dBm           -70 dBm         -70 dBm           -70 dBm         -70 dBm           -70 dBm         -70 dBm           -70 dBm         -70 dBm	Tx 0.00 dBm 30 dB /10 -21.634 d -21.634 d 12 tz Trc 1 1	Offset : SWT jBm 	10.82 dB  265 ms	IT 1-DH5  RBW 100 kH VBW 300 kH  300 kH  300 kH	2441N	Auto Swei		0n 2 14	-2.69 dBm +40900 GHz -42.91 dBm 993491 GHz 0 0 0 0 0 0 0 0 0 0 0 0 0
Ref Level         2           Att         SGL Count 10           1Pk Max         10 dBm           10 dBm         10           -10 dBm         10           -20 dBm         01           -30 dBm         01           -30 dBm         01           -30 dBm         01           -40 dBm         01           -50 dBm         01           -60 dBm         01           -70 dBm         01           Marker         70           M1         M2           M3         01	Tx 0.00 dBm 30 dB /10 -21.634 d 	Offset : SWT Bm M4 M4 2.44 2.44 14.9934 5.0363	10.82 dB  265 ms	IT 1-DH5  RBW 100 kH VBW 300 kH 300 k	2441N	Auto Swei		0n 2 14	-2.69 dBm +40900 GHz -42.91 dBm 993491 GHz 0 0 0 0 0 0 0 0 0 0 0 0 0
Ref Level         2           Att         SGL Count 10           IPk Max         10 dBm           10 dBm         10           -10 dBm         10           -20 dBm         01           -30 dBm         01           -40 dBm         01           -50 dBm         01           -60 dBm         -70 dBm           -70 dBm         -70 dBm           -70 dBm         -70 dBm           -70 dBm         -70 dBm           -70 dBm         -70 dBm	Tx 0.00 dBm 30 dB /10 -21.634 d -21.634 d 12 tz Trc 1 1	Offset : SWT ///////////////////////////////////	10.82 dB  265 ms	IT 1-DH5  RBW 100 kH VBW 300 kH  300 kH  300 kH	2441N	Auto Swei		0n 2 14	-2.69 dBm +40900 GHz -42.91 dBm 993491 GHz 0 0 0 0 0 0 0 0 0 0 0 0 0



Spectrum				l5 2480MHz			
Ref Level 20.00	dBm Offset	: 10.65 dB 🧉	RBW 100 kHz				( ~
	80 dB <b>SWT</b>			Mode Auto FF	т		
SGL Count 100/10	0						
●1Pk Max				M1[1]			1.20 dBn
				wift]		2.4801	574950 GH
10 dBm							
				N11			
0 dBm				~~~~			
10 40 -							
-10 dBm							
-20 dBm							
-30 dBm							
-40 dBm							
-50 dBm							
-60 dBm			+ +				
-70 dBm			+ +				
CF 2.48 GHz			30001 p	te		Sn	an 1.5 MHz
Spectrum	Tx. Spur	ious NVI	·	2480MHz Ar	nt1 Emiss		0
Spectrum			NT 1-DH5 2		nt1 Emiss		0
RefLevel 20.00 Att		: 10.65 dB 🖷	NT 1-DH5 2				0
Ref Level 20.00 Att 3 SGL Count 10/10	dBm Offset	: 10.65 dB 🖷	NT 1-DH5 2	2480MHz Ar			0
Ref Level 20.00 Att 3 SGL Count 10/10	dBm Offset	: 10.65 dB 🖷	NT 1-DH5 2	2480MHz Ar Mode Auto Sv			
Ref Level 20.00 Att SGL Count 10/10 1Pk Max	dBm Offset	: 10.65 dB 🖷	NT 1-DH5 2	2480MHz Ar		ion	(
Ref Level 20.00 Att 3 SGL Count 10/10 1Pk Max 10 dBm	dBm Offset	: 10.65 dB 🖷	NT 1-DH5 2	2480MHz Ar Mode Auto Sv		ion 2.	1.21 dBm 479720 GHz -42.86 dBm
Ref Level 20.00 Att 3 SGL Count 10/10 1Pk Max	dBm Offset	: 10.65 dB 🖷	NT 1-DH5 2	2480MHz Ar Mode Auto Sv		ion 2.	2 .21 dBrr 1.21 dBrr 179720 GH:
Ref Level 20.00 Att 3 SGL Count 10/10 1Pk Max 10 dBm	dBm Offset	: 10.65 dB 🖷	NT 1-DH5 2	2480MHz Ar Mode Auto Sv		ion 2.	1.21 dBm 479720 GHz -42.86 dBm
Ref Level         20.00           Att         3           SGL Count         10/10           1Pk Max         10           10 dBm         M:           0 dBm	dBm Offset	: 10.65 dB 🖷	NT 1-DH5 2	2480MHz Ar Mode Auto Sv		ion 2.	1.21 dBm 479720 GHz -42.86 dBm
Ref Level         20.00           Att         3           SGL Count         10/10           IPk Max         3           10 dBm         10           -10 dBm         -10           -20 dBm         D1	dBm Offset	: 10.65 dB 🖷	NT 1-DH5 2	2480MHz Ar Mode Auto Sv		ion 2.	1.21 dBm 479720 GHz -42.86 dBm
Ref Level         20.00           Att         3           SGL Count         10/10           1Pk Max         10           10 dBm         M:           0 dBm	dBm Offset	: 10.65 dB 🖷	NT 1-DH5 2	2480MHz Ar Mode Auto Sv M1[1] M2[1]		ion 2.	1.21 dBm 479720 GHz -42.86 dBm
Ref Level         20.00           Att         3           SGL Count         10/10           IPk Max         10 dBm           10 dBm         10 dBm           -10 dBm         -10 dBm           -20 dBm         D1 -18           -30 dBm         -30 dBm	dBm Offset 30 dB SWT	: 10.65 dB 265 ms 	NT 1-DH5 2 RBW 100 kHz VBW 300 kHz	2480MHz Ar Mode Auto Sv M1[1] M2[1]	veep	2. 16.	1.21 dBm 1.21 dBm 479720 GH3 -42.86 dBm 682277 GH3
Ref Level         20.00           Att         3           SGL Count         10/10           IPk Max         10 dBm           10 dBm         M3           0 dBm         0           -10 dBm         01 -18           -30 dBm         -40 dBm	dBm Offset 30 dB SWT	: 10.65 dB 265 ms 	NT 1-DH5 2 RBW 100 kHz VBW 300 kHz	2480MHz Ar Mode Auto Sv M1[1] M2[1]		2. 16.	1.21 dBm 1.21 dBm 479720 GH3 -42.86 dBm 682277 GH3
Ref Level         20.00           Att         3           SGL Count         10/10           IPk Max         10 dBm           10 dBm         10 dBm           -10 dBm         -10 dBm           -20 dBm         D1 -18           -30 dBm         -40 dBm	dBm Offset 30 dB SWT	: 10.65 dB 265 ms 	NT 1-DH5 2 RBW 100 kHz VBW 300 kHz	2480MHz Ar Mode Auto Sv M1[1] M2[1]	veep	2. 16.	1.21 dBm 1.21 dBm 479720 GH3 -42.86 dBm 682277 GH3
Mathematical Section         Mathemati	dBm Offset 30 dB SWT	: 10.65 dB 265 ms 	NT 1-DH5 2 RBW 100 kHz VBW 300 kHz	2480MHz Ar Mode Auto Sv M1[1] M2[1]	veep	2. 16.	1.21 dBm 1.21 dBm 479720 GH3 -42.86 dBm 682277 GH3
Ref Level         20.00           Att         3           SGL Count         10/10           IPk Max         10           dBm         10           -10 dBm         -10           -20 dBm         01           -30 dBm         -40 dBm	dBm Offset 30 dB SWT	: 10.65 dB 265 ms 	NT 1-DH5 2 RBW 100 kHz VBW 300 kHz	2480MHz Ar Mode Auto Sv M1[1] M2[1]	veep	2. 16.	1.21 dBm 1.21 dBm 479720 GH3 -42.86 dBm 682277 GH3
Ref Level         20.00           Att         3           SGL Count         10/10           IPk Max         10 dBm           10 dBm         10 dBm           -10 dBm         -10 dBm           -20 dBm         01 -18           -30 dBm         -60 dBm           -70 dBm         -70 dBm	dBm Offset 30 dB SWT	: 10.65 dB 265 ms 	NT 1-DH5 2	2480MHz Ar Mode Auto Sv M1[1] M2[1]	veep	2. 16.	1.21 dBm     1.21 dBm     479720 GH;     -42.86 dBm     682277 GH;     1
Ref Level         20.00           Att         3           SGL Count         10/10           IPk Max         10           dBm         10           -10 dBm         10           -20 dBm         01           -30 dBm         -11           -30 dBm         -10           -70 dBm         -10           -60 dBm         -11           -70 dBm         -11           -70 dBm         -11           -70 dBm         -11	dBm Offset 30 dB SWT	: 10.65 dB 265 ms 	NT 1-DH5 2 RBW 100 kHz VBW 300 kHz	2480MHz Ar Mode Auto Sv M1[1] M2[1]	veep	2. 16.	1.21 dBm 1.21 dBm 479720 GH3 -42.86 dBm 682277 GH3
Ref Level         20.00           Att         3           SGL Count         10/10           IPk Max         10           10 dBm         10           -10 dBm         10           -20 dBm         D1           -30 dBm         -11           -60 dBm         -70 dBm           -70 dBm         -70 dBm	dBm Offset 30 dB SWT 1.803 dBm	: 10.65 dB 265 ms	NT 1-DH5 2	2480MHz Ar Mode Auto Sv M1[1] M2[1] M2[1] M2 M2 M2		2. 16.	1.21 dBn ↓ 1.21 dBn ↓ 1.21 dBn ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
Ref Level         20.00           Att         3           SGL Count         10/10           IPk Max         10           dBm         10           -10 dBm         10           -20 dBm         01           -30 dBm         -11           -30 dBm         -10           -70 dBm         -10           -60 dBm         -11           -70 dBm         -11           -70 dBm         -11           -70 dBm         -11	dBm Offset 30 dB SWT	: 10.65 dB 265 ms	NT 1-DH5 2	2480MHz Ar Mode Auto Sv M1[1] M2[1]		2. 16.	1.21 dBn ↓ 1.21 dBn ↓ 1.21 dBn ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
Ref Level         20.00           Att         3           SGL Count         10/10           IPk Max         10           IO dBm         10           -10 dBm         10           -20 dBm         01           -30 dBm         -10           -40 dBm         -10           -50 dBm         -10           -70 dBm         -10	dBm         Offset           30 dB         SWT           .803 dBm	265 ms	NT 1-DH5 2 RBW 100 kHz VBW 300 kHz VBW 300 kHz	2480MHz Ar Mode Auto Sv M1[1] M2[1] M2[1] M2 M2 M2		2. 16.	1.21 dBn ↓ 1.21 dBn ↓ 1.21 dBn ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
Ref Level         20.00           Att         3           SGL Count         10/10           IPk Max         10           10 dBm         10           -10 dBm         10           -20 dBm         D1           -30 dBm         -11           -60 dBm         -70           -70 dBm         -70           Start         30.0 MHz           Marker         Trc           M1         1           M2         1           M3         1	dBm         Offset           30 dB         SWT           .803 dBm	<ul> <li>10.65 dB 265 ms</li> <li>265 ms</li> <li>265</li></ul>	NT 1-DH5 2 RBW 100 kHz VBW 300 kHz 	2480MHz Ar Mode Auto Sv M1[1] M2[1] M2[1] M2 M2 M2		2. 16.	1.21 dBn ↓ 1.21 dBn ↓ 1.21 dBn ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
Ref Level         20.00           Att         3           SGL Count         10/10           IPk Max         10           IO dBm         10           -10 dBm         10           -20 dBm         01           -30 dBm         -10           -40 dBm         -10           -50 dBm         -10           -70 dBm         -10	dBm         Offset           30 dB         SWT           30 dB<	265 ms	NT 1-DH5 2 RBW 100 kHz VBW 300 kHz VBW 300 kHz	2480MHz Ar Mode Auto Sv M1[1] M2[1] M2[1] M2 M2 M2		2. 16.	1.21 dBn ↓ 1.21 dBn ↓ 1.21 dBn ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓



Spectrum									
Ref Level Att	20.00 dBm 30 dB			RBW 100 kH		Auto FFT			
SGL Count 1									
1Pk Max									
					M1	[1]			-2.75 dBn
10 dBm							1	2.4019	1872500 GH
0 dBm				MI					
			-		~				
-10 dBm		~~~					<u> </u>		
-20 dBm									
-20 0011									
30 dBm									
10 40									
-40 dBm									
-50 dBm									
-50 asm									
60 dBm									
-60 dBm									
70 40-1									
-70 dBm									
CF 2.402 GH	lz			30001	pts			Sp	an 1.5 MHz
0		. Spuric	ous NVN	NT 2-DH5	2402M	Rea Hz Ant	I Emissi	on	
		•				Rea Hz Ant	I Emissi	on	
Ref Level	20.00 dBm	Offset	10.65 dB 🖷	RBW 100 kH	łz			on	
	20.00 dBm 30 dB	Offset	10.65 dB 🖷		łz			on	
Ref Level Att SGL Count 1	20.00 dBm 30 dB	Offset	10.65 dB 🖷	RBW 100 kH	łz			on	
Ref Level Att SGL Count 1	20.00 dBm 30 dB	Offset	10.65 dB 🖷	RBW 100 kH	iz Iz Mode				-4.98 dBn
Ref Level Att SGL Count 1 1Pk Max	20.00 dBm 30 dB	Offset	10.65 dB 🖷	RBW 100 kH	iz iz Mode Mi	Auto Swee			-4.98 dBn .402070 GH
Ref Level Att SGL Count 1 1Pk Max	20.00 dBm 30 dB	Offset	10.65 dB 🖷	RBW 100 kH	iz iz Mode Mi	Auto Swee		2.	-4.98 dBn
Ref Level Att SGL Count 1 1Pk Max 10 dBm 0 dBm	20.00 dBm 30 dB	Offset	10.65 dB 🖷	RBW 100 kH	iz iz Mode Mi	Auto Swee		2.	-4.98 dBn 402070 GH -43.02 dBn
Ref Level Att SGL Count 1 1Pk Max 10 dBm 0 dBm	20.00 dBm 30 dB	Offset	10.65 dB 🖷	RBW 100 kH	iz iz Mode Mi	Auto Swee		2.	-4.98 dBn 402070 GH -43.02 dBn
Ref Level Att SGL Count 1 PPk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB 0/10	Offset : SWT	10.65 dB 🖷	RBW 100 kH	iz iz Mode Mi	Auto Swee		2.	-4.98 dBn 402070 GH -43.02 dBn
Ref Level Att SGL Count 1 IPk Max 10 dBm -10 dBm -20 dBm D	20.00 dBm 30 dB	Offset : SWT	10.65 dB 🖷	RBW 100 kH	iz iz Mode Mi	Auto Swee		2.	-4.98 dBn 402070 GH -43.02 dBn
Ref Level Att SGL Count 1 IPk Max 10 dBm -10 dBm -20 dBm D	20.00 dBm 30 dB 0/10	Offset : SWT	10.65 dB 🖷	RBW 100 kH	iz iz Mode Mi	Auto Swee		2.	-4.98 dBn 402070 GH -43.02 dBn
Att     SGL Count 1     IPk Max     10 dBm     dBm     dBm     dBm     20 dBm	20.00 dBm 30 dB 0/10	Offset : SWT dBm	10.65 dB 🖷	RBW 100 kH	iz Iz Mode M1 M2	Auto Swee	p	2.	-4.98 dBn .402070 GH -43.02 dBn 875824 GH
Ref Level           Att           SGL Count 1           1Pk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm	20.00 dBm 30 dB 0/10	Offset : SWT	10.65 dB 265 ms	RBW 100 kH	iz Iz Mode M1 M2	Auto Swee		2.	-4.98 dBn 402070 GH -43.02 dBn
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dB 0/10	Offset : SWT dBm	10.65 dB 265 ms	RBW 100 kH	iz Iz Mode M1 M2	Auto Swee	p	2.	-4.98 dBn .402070 GH -43.02 dBn 875824 GH
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dB 0/10	Offset : SWT dBm	10.65 dB 265 ms	RBW 100 kH	iz Iz Mode M1 M2	Auto Swee	p	2.	-4.98 dBn .402070 GH -43.02 dBn 875824 GH
Ref Level           Att           SGL Count 1           1Pk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm	20.00 dBm 30 dB 0/10	Offset : SWT dBm	10.65 dB 265 ms	RBW 100 kH	iz Iz Mode M1 M2	Auto Swee	p	2.	-4.98 dBn .402070 GH -43.02 dBn 875824 GH
Ref Level           Att           SGL Count 1           1Pk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	20.00 dBm 30 dB 0/10	Offset : SWT dBm	10.65 dB 265 ms	RBW 100 kH	iz Iz Mode M1 M2	Auto Swee	p	2.	-4.98 dBn .402070 GH -43.02 dBn 875824 GH
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	20.00 dBm 30 dB 0/10	Offset : SWT dBm	10.65 dB 265 ms	RBW 100 kH	iz Mode M3 M2 M2	Auto Swee	p	2.	-4.98 dBn .402070 GH -43.02 dBn 875824 GH
Ref Level           Att           SGL Count 1           SGL Max           ID dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           -70 dBm           -70 dBm	20.00 dBm 30 dB 0/10 1 -22.750 M3 IHz	Offset : SWT dBm	10.65 dB 265 ms	RBW 100 kH	iz Mode M3 M2 M2	Auto Swee	p	2.	-4.98 dBn -402070 GH -43.02 dBn 875824 GH
Ref Level           Att           SGL Count 1           1Pk Max           10 dBm           -10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	20.00 dBm 30 dB 0/10 1 -22.750 M3 P Hz Hz	dBm M1 X-value	10.65 dB 265 ms	RBW 100 kH	M1 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	Auto Swee	p	2.	-4.98 dBn -402070 GH -43.02 dBn 875824 GH
Ref Level           Att           SGL Count 1           1Pk Max           10 dBm           -10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	20.00 dBm 30 dB 0/10 1 -22.750 M3 HZ HZ	dBm M1 X-value 2.402	10.65 dB 265 ms	RBW         100 kH           VBW         300 kH	iz Mode M1 M2 .pts Funct	Auto Swee	p	2. 15.	-4.98 dBn -402070 GH -43.02 dBn 875824 GH
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	20.00 dBm 30 dB 0/10 1 -22.750 Hz Hz 1 1	Offset : SWT dBm	10.65 dB 265 ms	RBW 100 kH	iz Mode	Auto Swee	p	2. 15.	-4.98 dBn -402070 GH -43.02 dBn 875824 GH
Ref Level           Att           SGL Count 1           1Pk Max           10 dBm           -10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	20.00 dBm 30 dB 0/10 1 -22.750 M3 Hz Hz I 1 1 1	Offset : SWT dBm 	10.65 dB 265 ms	RBW 100 kH	iz iz Mode M1 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	Auto Swee	p	2. 15.	-4.98 dBn -402070 GH -43.02 dBn 875824 GH
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           Stort 30.0 M           Marker           Type           M1           M2           M3	20.00 dBm 30 dB 0/10 1 -22.750 M3 HZ HZ Trc 1 1 1	Offset : SWT dBm 	10.65 dB 265 ms	RBW 100 kH	iz iz Mode M1 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	Auto Swee	p	2. 15.	-4.98 dBn -402070 GH -43.02 dBn 875824 GH



Spectrun	2			IVNT 2-D					Ē
	I 20.00 dB	m Offset	10.82 dB 🖷	RBW 100 kH	17				
Att	30 c			VBW 300 kH		Auto FFT			
SGL Count	100/100								
∋1Pk Max									
					M	1[1]			-4.81 dBn
10 dBm						1	1	2.44103	516480 GH
10 0011									
0 dBm									
					M1				
-10 dBm			$\sim$		~				
-10 UBIII-									
-20 dBm	ſ								
-20 ubni-									
-80 dBm									
-40 dBm									
-50 dBm									
-60 dBm									
-70 dBm									
				1 1					
CF 2.441 0	GHz			30001	pts			Spa	n 1.5 MHz
Spectrum		x. Spuric	ous NVI	NT 2-DH5	2441N	IHz Ant	I Emissi	on	9 (T <u>T</u>
		•		NT 2-DH5		IHz Ant	I Emissi	on	
Ref Leve Att	n   20.00 dB 30 d	m Offset :	10.82 dB 🖷		łz			on	
Ref Leve Att SGL Count	n   20.00 dB 30 d	m Offset :	10.82 dB 🖷	• <b>RBW</b> 100 kH	łz			on	
Ref Leve Att SGL Count	n   20.00 dB 30 d	m Offset :	10.82 dB 🖷	• <b>RBW</b> 100 kH	lz Iz Mode	Auto Swee		on	
Ref Leve Att SGL Count 1Pk Max	n   20.00 dB 30 d	m Offset :	10.82 dB 🖷	• <b>RBW</b> 100 kH	lz Iz Mode				-8.66 dBr 140900 GH
Ref Leve Att SGL Count 1Pk Max	n   20.00 dB 30 d	m Offset :	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz iz Mode M	Auto Swee		2.4	-8.66 dBn 140900 GH -42.48 dBn
Ref Leve Att SGL Count 1Pk Max 10 dBm	n   20.00 dB 30 d	m Offset :	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz iz Mode M	Auto Swee		2.4	-8.66 dBr 140900 GH
Ref Leve Att SGL Count 1Pk Max 10 dBm 0 dBm	n   20.00 dB 30 d	m Offset :	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz iz Mode M	Auto Swee		2.4	-8.66 dBn 140900 GH -42.48 dBn
Ref Leve Att SGL Count 1Pk Max 10 dBm 0 dBm 10 dBm 10 dBm	n   20.00 dB 30 d	m Offset :	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz iz Mode M	Auto Swee		2.4	-8.66 dBn 140900 GH -42.48 dBn
Ref Leve Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm	n   20.00 dB   30 c   10/10	m Offset : B SWT	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz iz Mode M	Auto Swee		2.4	-8.66 dBn 140900 GH -42.48 dBn
Ref Leve Att SGL Count PR Max 10 dBm 0 dBm 10 dBm -10 dBm -20 dBm	n   20.00 dB 30 d	m Offset : B SWT	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz iz Mode M	Auto Swee		2.4	-8.66 dBn 140900 GH -42.48 dBn
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	n   20.00 dB   30 c   10/10	m Offset : B SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	iz iz Mode M	Auto Swee		2.4	-8.66 dBn 140900 GH -42.48 dBn
Ref Leve           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	n 20.00 dB 30 c 10/10	m Offset : B SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	iz iz Mode M M	Auto Swee	p	2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           ID dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	n 20.00 dB 30 c 10/10	m Offset : B SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	iz iz Mode M M	Auto Swee		2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	n 20.00 dB 30 c 10/10	m Offset : B SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	iz iz Mode M M	Auto Swee	p	2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	n 20.00 dB 30 c 10/10	m Offset : B SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	iz iz Mode M M	Auto Swee	p	2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Level           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           50 dBm           -60 dBm	n 20.00 dB 30 c 10/10	m Offset : B SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	iz iz Mode M M	Auto Swee	p	2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm	n 30 d 30 d 10/10	m Offset : B SWT	10.82 dB 265 ms	RBW 100 kH     VBW 300 kH	iz Mode M 	Auto Swee	p		-8.66 dBr 140900 GH -42.48 dBr 094373 GH
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm           -70 dBm	n 30 d 30 d 10/10	m Offset : B SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	iz Mode M 	Auto Swee	p		-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -60 dBm           -60 dBm           -70 dBm           Stort 30.0	n 30 c 30 c 10/10	m Offset : B SWT	10.82 dB 265 ms	RBW 100 k+     VBW 300 k+	12 12 Mode M M2 M2 . pts	Auto Swee	p	2 14.9	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Att SGL Count SGL Co	n 1 20.00 dB 30 c 10/10	m Offset : B SWT	10.82 dB = 265 ms =	RBW 100 k-     VBW 300 k-     VBW 300 k-     300 k-     30001     Y-value	12 12 Mode M M M2 1 pts	Auto Swee	p		-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm           -70 dBm           Marker	n 1 20.00 dB 30 c 10/10	m Offset : B SWT	10.82 dB 265 ms	RBW 100 k-     VBW 300 k-     VBW 300 k-     VBW 300 k-     VBW 300 k-     Solution (Second Second Sec	iz Mode M M M2 . pts . pts n	Auto Swee	p	2 14.9	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Level           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm           Stort 30.0           Marker           Type           M1	n 1 20.00 dB 30 c 10/10	m Offset : B SWT B SWT B SWT B SWT B SWT C S S S S S S S S S S S S S S S S S S S	10.82 dB 265 ms	RBW 100 k-     VBW 300 k-     VBW 300 k-     300 k-     30001     Y-value	12 12 Mode M M2 M2 1. pts Func n n	Auto Swee	p	2 14.9	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm           Stort 30.0           Marker           Type         Re           M1           M2           M3           M4	MHz	m Offset : B SWT B SWT B SWT B SWT C S SWT C	10.82 dB 265 ms	RBW 100 k-           VBW 300 k-           30 k-	iz iz Mode M M M2 M2 . pts Func n n n	Auto Swee	p	2 14.9	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm           Stort 30.0           darker           Type         Re           M1           M2           M3	n 1 20.00 dB 30 c 10/10	m Offset : B SWT B SWT B SWT B SWT C S SWT C	10.82 dB 265 ms	RBW 100 k-     VBW 300 k-     VBW 300 k-     3000 k-     30001     Compared to the second secon	iz iz Mode M M M2 M2 . pts Func n n n	Auto Swee	p	2 14.5	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           SGL Count           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm           -70 dBm           Stort 30.0           Marker           Type         Re           M1           M2           M3           M4	MHz	m Offset : B SWT B SWT B SWT B SWT C S SWT C	10.82 dB 265 ms	RBW 100 k-           VBW 300 k-           30 k-	iz iz Mode M M M2 M2 . pts Func n n n	Auto Swee	p	2 14.9	-8.66 dBr 140900 GH -42.48 dBr 994373 GH



Spectrum						E
Ref Level 20.00 dB	3m Offset 10.65 dB	🖷 RBW 100 kHz				(*
Att 30	dB <b>SWT</b> 18.9 μs	🔵 VBW 300 kHz	Mode Auto FFT			
SGL Count 100/100						
JIPK Max						0.70 dBm
			M1[1]		2.4801	-3.70 dBm 150460 GHz
10 dBm				-	+	+
0 dBm			M1			
		-				
-10 dBm						
-20 dBm						
30 dBm						$\rightarrow$
-40 dBm						
-50 dBm						
-60 dBm		_				
-70 dBm		_				
CF 2.48 GHz		30001 pt	5		spe	an 1.5 MHz
	⊤x. Spurious N\	/NT 2-DH5 24	480MHz An	t1 Emissi	on	<b>0</b>
Spectrum	Bm Offset 10.65 dB	RBW 100 kHz			on	
Spectrum Ref Level 20.00 dB	Bm Offset 10.65 dB				on	
Spectrum Ref Level 20.00 dE Att 30 SGL Count 10/10	Bm Offset 10.65 dB	👄 RBW 100 kHz			on	
Spectrum Ref Level 20.00 dE Att 30 SGL Count 10/10	Bm Offset 10.65 dB	👄 RBW 100 kHz	Mode Auto Swe		on	
Spectrum Ref Level 20.00 dE Att 30 o SGL Count 10/10 IPk Max	Bm Offset 10.65 dB	👄 RBW 100 kHz				-6.70 dBm +79720 GHz
Spectrum           Ref Level         20.00 dE           Att         30 i           SGL Count         10/10           IPk Max         10 dBm	Bm Offset 10.65 dB	👄 RBW 100 kHz	Mode Auto Swe		2.	-6.70 dBm 479720 GHz -42.51 dBm
Spectrum           Ref Level         20.00 dE           Att         30 i           SGL Count         10/10           IPk Max         10 dBm	Bm Offset 10.65 dB	👄 RBW 100 kHz	Mode Auto Swa		2.	-6.70 dBm 179720 GHz
Spectrum Ref Level 20.00 dE Att 30 - SGL Count 10/10 1Pk Max 10 dBm- 0 dBm- 	Bm Offset 10.65 dB	👄 RBW 100 kHz	Mode Auto Swa		2.	-6.70 dBm 479720 GHz -42.51 dBm
Spectrum Ref Level 20.00 dE Att 30 o SGL Count 10/10 1Pk Max 10 dBm -10 dBm -10 dBm	Bm Offset 10.65 dB	👄 RBW 100 kHz	Mode Auto Swa		2.	-6.70 dBm 479720 GHz -42.51 dBm
Spectrum Ref Level 20.00 dE Att 30 o SGL Count 10/10 1Pk Max 10 dBm -10 dBm -10 dBm	Bm Offset 10.65 dB dB SWT 265 ms	👄 RBW 100 kHz	Mode Auto Swa		2.	-6.70 dBm 479720 GHz -42.51 dBm
Spectrum Ref Level 20.00 dE Att 30 - SGL Count 10/10 1Pk Max 10 dBm -10 dBm -20 dBm	Bm Offset 10.65 dB dB SWT 265 ms	👄 RBW 100 kHz	Mode Auto Swa		2.	-6.70 dBm 479720 GHz -42.51 dBm
Spectrum           Ref Level         20.00 dE           Att         30 of           SGL         Count         10/10           IPk Max         10 dBm         -0 dBm           -10 dBm         -10 dBm         -10 dBm           -20 dBm         D1         -23.70           -30 dBm         -10 dBm         -10 dBm	Bin Offset 10.65 dB dB SWT 265 ms	RBW 100 kHz     VBW 300 kHz	Mode Auto Swe M1[1] M2[1]	эер 	2.	-6.70 dBm 479720 GHz -42.51 dBm
Spectrum           Ref Level         20.00 dE           Att         30 r           SGL         Count         10/10           IPk Max         10 dBm         10 dBm           -10 dBm         -10 dBm         -10 dBm           -20 dBm         01 -23.70           -30 dBm         -40 dBm         M	Bin Offset 10.65 dB dB SWT 265 ms	RBW 100 kHz     VBW 300 kHz	Mode Auto Swa	эер 	2.	-6.70 dBm 479720 GH -42.51 dBm 53673 GH
Spectrum           Ref Level         20.00 dE           Att         30 r           SGL         Count         10/10           IPk Max         10 dBm         10 dBm           -10 dBm         -10 dBm         -10 dBm           -20 dBm         01 -23.70           -30 dBm         -40 dBm         M	Bm Offset 10.65 dB dB SWT 265 ms	RBW 100 kHz     VBW 300 kHz	Mode Auto Swe M1[1] M2[1]	эер 	2.	-6.70 dBm 479720 GH; -42.51 dBm 053673 GH;
Spectrum           Ref Level 20.00 dE           Att 30           SGL Count 10/10           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Bm Offset 10.65 dB dB SWT 265 ms	RBW 100 kHz     VBW 300 kHz	Mode Auto Swe M1[1] M2[1]	эер 	2.	-6.70 dBm 479720 GH; -42.51 dBm 053673 GH;
Spectrum           Ref Level         20.00 dE           Att         30 of           SGL         Count         10/10           IPk Max         10         IPk Max           10 dBm	Bm Offset 10.65 dB dB SWT 265 ms	RBW 100 kHz     VBW 300 kHz	Mode Auto Swe M1[1] M2[1]	эер 	2.	-6.70 dBm 479720 GH; -42.51 dBm 053673 GH;
Spectrum           Ref Level         20.00 dE           Att         30 of           SGL         Count         10/10           IPk Max         10         IPk Max           10 dBm	Bm Offset 10.65 dB dB SWT 265 ms	RBW 100 kHz     VBW 300 kHz	Mode Auto Swe M1[1] M2[1]	эер 	2.	-6.70 dBm 479720 GH; -42.51 dBm 053673 GH;
Spectrum           Ref Level 20.00 dE           Att 30 d           SGL Count 10/10           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	Bm Offset 10.65 dB dB SWT 265 ms	RBW 100 kHz     VBW 300 kHz	Mode Auto Swa M1[1] M2[1] 	эер 	2	-6.70 dBm +79720 GH; -42.51 dBm 053673 GH;
Spectrum           Ref Level 20.00 dE           Att 30 /           SGL Count 10/10           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	Bm Offset 10.65 dB dB SWT 265 ms	RBW 100 kHz     VBW 300 kHz	Mode Auto Swa M1[1] M2[1] 	эер 	2	-6.70 dBm 479720 GH; -42.51 dBm 053673 GH;
Spectrum           Ref Level         20.00 dE           Att         30 r           SGL Count         10/10           1Pk Max         10 dBm           10 dBm         0 dBm           -10 dBm         01 -23.70           -30 dBm         01 -23.70           -30 dBm         01 -23.70           -70 dBm         01 -23.70           -60 dBm         01 -23.70           -70 dBm         01 -23.70	Bm Offset 10.65 dB dB SWT 265 ms 0 dBm 3 MP 1 1 MP	RBW 100 kHz     VBW 300 kHz	Mode Auto Swe M1[1] M2[1] M	зер     	2. 20.	-6.70 dBm 479720 GHz -42.51 dBm 53673 GHz
Spectrum           Ref Level 20.00 dE           Att 30           SGL Count 10/10           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -20 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	Bm Offset 10.65 dB dB SWT 265 ms	RBW 100 kHz     VBW 300 kHz	Mode Auto Swa M1[1] M2[1] 	зер     	2	-6.70 dBm 479720 GHz -42.51 dBm 53673 GHz
Spectrum           Ref Level         20.00 dE           Att         30 r           SGL         Count         10/10           1Pk Max         10         10 dBm           10 dBm	Bm         Offset         10.65 dB           dB         SWT         265 ms           3         00 dBm         10.00 dBm           3         0.00 dBm         10.00 dBm           4         0.00 dBm         10.00 dBm           5         0.00 dBm         10.00 dBm           4         0.00 dBm         10.00 dBm           4         0.00 dBm         10.00 dBm           5         0.00 dBm         10.00 dBm           4         0.00 dBm <td< td=""><td>RBW 100 kHz     VBW 300 kHz      VBW 300 kHz      Solution      Sol</td><td>Mode Auto Swe M1[1] M2[1] M</td><td>зер     </td><td>2. 20.</td><td>-6.70 dBm 479720 GHz -42.51 dBm 53673 GHz</td></td<>	RBW 100 kHz     VBW 300 kHz      VBW 300 kHz      Solution      Sol	Mode Auto Swe M1[1] M2[1] M	зер     	2. 20.	-6.70 dBm 479720 GHz -42.51 dBm 53673 GHz
Spectrum           Ref Level         20.00 dE           Att         30 r           SGL Count         10/10           IPk Max         10           10 dBm         0           -10 dBm         -01           -20 dBm         01           -30 dBm         -01           -40 dBm         M           -60 dBm         M           -70 dBm         M	3m         Offset         10.65 dB           dB         SWT         265 ms           3         1014         10           3         1014         10           3         1014         10           3         1014         10           3         1014         10           3         1014         10           3         1014         10           3         1014         10           3         1014         10           3         1014         10           3         1014         10           3         1014         10           3         1014         10           3         1014         10           3         1014         10           4.808717 GHz         20.053673 GHz           4.808717 GHz         14	RBW 100 kHz     VBW 300 kHz      VBW 300 kHz      Souther state of the second sta	Mode Auto Swe M1[1] M2[1] M	зер     	2. 20.	-6.70 dBm 479720 GHz -42.51 dBm 53673 GHz
Spectrum           Ref Level 20.00 dE           Att 30 of           SGL Count 10/10           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -20 dBm           -30 dBm           -20 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	Bm         Offset         10.65 dB           dB         SWT         265 ms           3         00 dBm         10.00 dBm           3         0.00 dBm         10.00 dBm           4         0.00 dBm         10.00 dBm           5         0.00 dBm         10.00 dBm           4         0.00 dBm         10.00 dBm           4         0.00 dBm         10.00 dBm           5         0.00 dBm         10.00 dBm           4         0.00 dBm <td< td=""><td>RBW 100 kHz     VBW 300 kHz      VBW 300 kHz      Solution      Sol</td><td>Mode Auto Swe M1[1] M2[1] M</td><td>зер     </td><td>2. 20.</td><td>-6.70 dBm 479720 GHz -42.51 dBm 53673 GHz</td></td<>	RBW 100 kHz     VBW 300 kHz      VBW 300 kHz      Solution      Sol	Mode Auto Swe M1[1] M2[1] M	зер     	2. 20.	-6.70 dBm 479720 GHz -42.51 dBm 53673 GHz



Spectrum									
Ref Level 3	20.00 dBm	Offset 1	LO.65 dB 🥃	RBW 100 kH	Hz				(*
Att	30 dB	SWT	18.9 µs 🥃	• VBW 300 kH	Hz Mode	Auto FFT			
SGL Count 1	00/100								
1Pk Max									
					M	1[1]		0 4010	-2.75 dBr
10 dBm								2.4019	872500 GH
0 dBm				MI					
					~				
			~				$\frown$		
-10 dBm									
									$\mathbf{X}$
-20 dBm									
-30 dBm									+
-40 dBm									-
-50 dBm									
-60 dBm									
-70 dBm				_					
CF 2.402 GH	z			30001	i pts			sp	an 1.5 MHz
		. Spurio	us NVI	NT 2-DH5	5 2402M	Hz Ant	1 Emissi	on	
Spectrum		. Spurio	ous NVI	NT 2-DH5	5 2402M	Hz Ant	1 Emissi	on	
Ref Level	20.00 dBm	Offset 1	10.65 dB 🧉	<b>RBW</b> 100 kH	Hz			on	
Ref Level 3 Att	20.00 dBm 30 dB	Offset 1	10.65 dB 🧉		Hz			on	
Ref Level 2 Att SGL Count 10	20.00 dBm 30 dB	Offset 1	10.65 dB 🧉	<b>RBW</b> 100 kH	Hz			on	
Ref Level 3 Att	20.00 dBm 30 dB	Offset 1	10.65 dB 🧉	<b>RBW</b> 100 kH	Hz Hz <b>Mode</b>	Auto Swee		on	
Ref Level ( Att SGL Count 10 1Pk Max	20.00 dBm 30 dB	Offset 1	10.65 dB 🧉	<b>RBW</b> 100 kH	Hz Hz <b>Mode</b>				-4.98 dBr
Ref Level 2 Att SGL Count 10	20.00 dBm 30 dB	Offset 1	10.65 dB 🧉	<b>RBW</b> 100 kH	Hz Hz Mode M:	Auto Swee		2.	-4.98 dBr 402070 GH -43.02 dBr
Ref Level ( Att SGL Count 10 1Pk Max	20.00 dBm 30 dB	Offset 1	10.65 dB 🧉	<b>RBW</b> 100 kH	Hz Hz Mode M:	Auto Swee		2.	-4.98 dBr 402070 GH
Ref Level 3 Att SGL Count 10 1Pk Max 10 dBm 0 dBm	20.00 dBm 30 dB	Offset 1	10.65 dB 🧉	<b>RBW</b> 100 kH	Hz Hz Mode M:	Auto Swee		2.	-4.98 dBr 402070 GH -43.02 dBr
Ref Level 2 Att SGL Count 10 1Pk Max	20.00 dBm 30 dB	Offset 1	10.65 dB 🧉	<b>RBW</b> 100 kH	Hz Hz Mode M:	Auto Swee		2.	-4.98 dBr 402070 GH -43.02 dBr
Ref Level         Att           SGL Count 10         PPk Max           10 dBm         0 dBm           -10 dBm	20.00 dBm 30 dB 0/10	Offset 1 SWT	10.65 dB 🧉	<b>RBW</b> 100 kH	Hz Hz Mode M:	Auto Swee		2.	-4.98 dBr 402070 GH -43.02 dBr
Ref Level 3           Att           SGL Count 10           IPk Max           10 dBm           -10 dBm           -20 dBm	20.00 dBm 30 dB	Offset 1 SWT	10.65 dB 🧉	<b>RBW</b> 100 kH	Hz Hz Mode M:	Auto Swee		2.	-4.98 dBr 402070 GH -43.02 dBr
Ref Level         Att           SGL Count 10         PPk Max           10 dBm         0 dBm           -10 dBm	20.00 dBm 30 dB 0/10	Offset 1 SWT	10.65 dB 🧉	<b>RBW</b> 100 kH	Hz Hz Mode M:	Auto Swee		2.	-4.98 dBr 402070 GH -43.02 dBr
Ref Level 3           Att           SGL Count 10           IPk Max           10 dBm           -10 dBm           -20 dBm	20.00 dBm 30 dB 0/10	Offset 1 SWT dBm	0.65 dB 265 ms	RBW 100 kH     VBW 300 kH	Hz Hz Mode M:	Auto Swee 1[1] 2[1]	*p	2.	-4.98 dBr 402070 GH -43.02 dBr 875824 GH
Ref Level 3           Att           SGL Count 10           1Pk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm	20.00 dBm 30 dB 0/10	Offset 1 SWT	10.65 dB 🧉	RBW 100 kH     VBW 300 kH	Hz Hz Mode M:	Auto Swee 1[1] 2[1]		2.	-4.98 dBr 402070 GH -43.02 dBr 875824 GH
Ref Level 3           Att           SGL Count 10           PIPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm	20.00 dBm 30 dB 0/10	Offset 1 SWT dBm	0.65 dB 265 ms	RBW 100 kH     VBW 300 kH	Hz Hz Mode M:	Auto Swee 1[1] 2[1]	*p	2.	-4.98 dBr 402070 GH -43.02 dBr
Ref Level 3           Att           SGL Count 10           1Pk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm	20.00 dBm 30 dB 0/10	Offset 1 SWT dBm	0.65 dB 265 ms	RBW 100 kH     VBW 300 kH	Hz Hz Mode M:	Auto Swee 1[1] 2[1]	*p	2.	-4.98 dBr 402070 GH -43.02 dBr 875824 GH
Ref Level 3           Att           SGL Count 10           1Pk Max           10 dBm           -10 dBm           -10 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	20.00 dBm 30 dB 0/10	Offset 1 SWT dBm	0.65 dB 265 ms	RBW 100 kH     VBW 300 kH	Hz Hz Mode M:	Auto Swee 1[1] 2[1]	*p	2.	-4.98 dBr 402070 GH -43.02 dBr 875824 GH
Ref Level 3           Att           SGL Count 10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dB 0/10	Offset 1 SWT dBm	0.65 dB 265 ms	RBW 100 kH     VBW 300 kH	Hz Hz Mode M:	Auto Swee 1[1] 2[1]	*p	2.	-4.98 dBr 402070 GH -43.02 dBr 875824 GH
Ref Level 3           Att           SGL Count 10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	20.00 dBm 30 dB 0/10	Offset 1 SWT dBm	0.65 dB 265 ms	RBW 100 kH     VBW 300 kH	Hz Hz Mode M: M: M: M:	Auto Swee 1[1] 2[1]	*p	2.	-4.98 dBr 402070 GH -43.02 dBr 875824 GH
Ref Level 3           Att           SGL Count 10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           -70 dBm	20.00 dBm 30 dB 0/10	Offset 1 SWT dBm	0.65 dB 265 ms	RBW 100 kH     VBW 300 kH	Hz Hz Mode M: M: M: M:	Auto Swee 1[1] 2[1]	*p	2.	-4.98 dBr 402070 GH -43.02 dBr 875824 GH
Ref Level 3           Att           SGL Count 10           IPk Max           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           -70 dBm           -70 dBm	20.00 dBm 30 dB 0/10 1 -22.750 M3 Hz	dBm-	0.65 dB 265 ms	RBW 100 kH     VBW 300 kH	Hz Hz Mode M: M M M Lock and M M Lock and M M Lock and M M	Auto Swee		2.	-4.98 dBr 402070 GH
Ref Level 3           Att           SGL Count 10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           -70 dBm	20.00 dBm 30 dB 0/10 1 -22.750 M3 Hz	dBm	0.65 dB 265 ms	RBW 100 kH     VBW 300 kH	Hz Hz Mode M: M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	Auto Swee		2. 15.	-4.98 dBr 402070 GH
Ref Level         Att           SGL Count 10         IPk Max           IPk Max         IO dBm           10 dBm         IO           -10 dBm         IO           -20 dBm         IO           -30 dBm         IO           -40 dBm         IO           -50 dBm         IO           -60 dBm         IO           -70 dBm <t< td=""><td>20.00 dBm 30 dB 0/10 1 -22.750 Hz Hz 1 1</td><td>Offset 1 SWT dBm</td><td>M5 M5 M5 M7 M5 M7 M5 M7 M5 M7 M5 M7 M5 M7 M5 M7 M5 M7 M5 M7 M7 M7 M7 M7 M7 M7 M7 M7 M7</td><td>RBW 100 kH           VBW 300 kH           VBW 300 kH           3000 h           3000 h          </td><td>Hz Hz Mode M: M M Lokandolina M Lokandolina M Lokandolina M Lokandolina M Lokandolina M M M M M M M M M M M M M M M M M M M</td><td>Auto Swee</td><td></td><td>2. 15.</td><td>-4.98 dBr 402070 GH</td></t<>	20.00 dBm 30 dB 0/10 1 -22.750 Hz Hz 1 1	Offset 1 SWT dBm	M5 M5 M5 M7 M5 M7 M5 M7 M5 M7 M5 M7 M5 M7 M5 M7 M5 M7 M5 M7 M7 M7 M7 M7 M7 M7 M7 M7 M7	RBW 100 kH           VBW 300 kH           VBW 300 kH           3000 h           3000 h	Hz Hz Mode M: M M Lokandolina M Lokandolina M Lokandolina M Lokandolina M Lokandolina M M M M M M M M M M M M M M M M M M M	Auto Swee		2. 15.	-4.98 dBr 402070 GH
Ref Level 3           Att           SGL Count 10           IPk Max           10 dBm           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	20.00 dBm 30 dB 0/10 1 -22.750 M3 Hz Hz Trc 1 1 1	Offset 1 SWT	U.65 dB 265 ms 265 ms	<ul> <li>RBW 100 kH</li> <li>VBW 300 kH</li> <li>VBW 300 kH</li> <li>300 kH</li> <li>All All All All All All All All All All</li></ul>	Hz Hz Mode M: M: M: M: M: M: M: M: M: M: M: M: M:	Auto Swee		2. 15.	-4.98 dBr 402070 GH
Ref Level 3           Att           SGL Count 10           IPk Max           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           Start 30.0 M           Marker           Type           Ref           M1           M2           M3           M4	20.00 dBm 30 dB 0/10 1 -22.750 M3 Hz Hz Trc 1 1 1 1	Offset 1 SWT dBm 	0.65 dB 265 ms 265 ms M5 07 GHz 24 G	RBW         100 kH           VBW         300 kH           VBW         300 kH           30001         30001          4.98 dBi         -4.98 dBi           -4.9.90 dBi         -4.9.00 dBi	Hz Hz Mode M: M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	Auto Swee		2. 15.	-4.98 dBr 402070 GH
Ref Level 3           Att           SGL Count 10           IPk Max           10 dBm           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	20.00 dBm 30 dB 0/10 1 -22.750 M3 Hz Hz Trc 1 1 1	Offset 1 SWT	0.65 dB 265 ms 265 ms M5 07 GHz 24 G	<ul> <li>RBW 100 kH</li> <li>VBW 300 kH</li> <li>VBW 300 kH</li> <li>300 kH</li> <li>All All All All All All All All All All</li></ul>	Hz Hz Mode M: M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2 M2	Auto Swee	Pp	2. 15.	-4.98 dBr 402070 GH -43.02 dBr 875824 GH



Spectrun	n								R
	 1 20.00 dB	m Offset 1	10.82 dB 🖷	RBW 100 kH	7				( )
Att	30 (			VBW 300 kH		Auto FFT			
SGL Count	100/100								
∎1Pk Max									
					M	1[1]			-4.81 dBr
								2.4410	516480 GH
10 dBm									
0 dBm				+ +	M1				
				+	-	h			
-10 dBm—			$\sim$						
/									
-20 dBm		+	<u> </u>	++					$\rightarrow$
				++					$ \rightarrow $
/									`
-40 dBm				1					
-50 dBm									
00 00m									
-60 dBm									
-oo ubiii									
70 45									
-70 dBm									
CF 2.441 (	GHz			30001	nts			Sna	n 1.5 MHz
Spectrum		x. Spuric	ous NVI	NT 2-DH5	2441N	IHz Ant'	I Emissi	on	-
		·		NT 2-DH5		IHz Ant	I Emissi	on	
Ref Leve Att	n   20.00 dB 30 (	Im Offset 1	10.82 dB 🖷		Z			on	
Ref Leve Att SGL Count	n   20.00 dB 30 (	Im Offset 1	10.82 dB 🖷	• <b>RBW</b> 100 kH	Z			on	
Ref Leve Att SGL Count	n   20.00 dB 30 (	Im Offset 1	10.82 dB 🖷	• <b>RBW</b> 100 kH	z Iz Mode	Auto Swee		on	
Ref Leve Att SGL Count 1Pk Max	n   20.00 dB 30 (	Im Offset 1	10.82 dB 🖷	• <b>RBW</b> 100 kH	z Iz Mode				-8.66 dBr
Ref Leve Att SGL Count 1Pk Max	n   20.00 dB 30 (	Im Offset 1	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz Iz Mode M	Auto Swee		2.4	-8.66 dBr 140900 GH
Ref Leve Att SGL Count 1Pk Max 10 dBm	n   20.00 dB 30 (	Im Offset 1	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz Iz Mode M	Auto Swee		2.4	-8.66 dBr
Ref Leve Att SGL Count 1Pk Max 10 dBm	n   20.00 d£ 30 d : 10/10	Im Offset 1	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz Iz Mode M	Auto Swee		2.4	-8.66 dBr 140900 GH -42.48 dBr
Ref Leve Att SGL Count 1Pk Max 10 dBm	n   20.00 d£ 30 d : 10/10	Im Offset 1	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz Iz Mode M	Auto Swee		2.4	-8.66 dBr 140900 GH -42.48 dBr
Ref Leve Att SGL Count 1Pk Max 10 dBm- 0 dBm- -10 dBm	n   20.00 d£ 30 d : 10/10	Im Offset 1	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz Iz Mode M	Auto Swee		2.4	-8.66 dBr 140900 GH -42.48 dBr
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm 10 dBm -20 dBm	n   20.00 d£ 30 d : 10/10	dB SWT	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz Iz Mode M	Auto Swee		2.4	-8.66 dBr 140900 GH -42.48 dBr
Ref Leve Att SGL Count IPk Max 10 dBm 0 dBm 10 dBm -20 dBm	n 20.00 dB 30 d 10/10	dB SWT	10.82 dB 🖷	• <b>RBW</b> 100 kH	iz Mode Mode M	Auto Swee		2.4	-8.66 dBr 140900 GH -42.48 dBr
Att SGL Count 1Pk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm	n 20.00 dB 30 ( 10/10	im Offset 1 dB SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	IZ Mode M M M2	Auto Swee 1[1] 2[1]	p	2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	n 20.00 dE 30 d 10/10	im Offset 1 dB SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	IZ Mode M M M2	Auto Swee 1[1] 2[1]	p	2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	n 20.00 dE 30 d 10/10	im Offset 1 dB SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	IZ Mode M M M2	Auto Swee 1[1] 2[1]		2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	n 20.00 dE 30 d 10/10	im Offset 1 dB SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	IZ Mode M M M2	Auto Swee 1[1] 2[1]	p	2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           50 dBm           -60 dBm	n 20.00 dE 30 d 10/10	im Offset 1 dB SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	IZ Mode M M M2	Auto Swee 1[1] 2[1]	p	2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	n 20.00 dE 30 d 10/10	im Offset 1 dB SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	IZ Mode M M M2	Auto Swee 1[1] 2[1]	p	2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm	n 20.00 dE 30 d 10/10	im Offset 1 dB SWT	10.82 dB 265 ms	RBW 100 kH     VBW 300 kH	12 Mode	Auto Swee 1[1] 2[1]	p	2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm           -70 dBm	n 20.00 dE 30 d 10/10	im Offset 1 dB SWT	10.82 dB 265 ms	• <b>RBW</b> 100 kH	12 Mode	Auto Swee 1[1] 2[1]	p	2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -60 dBm           -60 dBm           -70 dBm           -70 dBm	n 1 20.00 dB 30 ( 10/10 D1 -24.80 MHz	im Offset : iB SWT  B B B B B B B B B B B B B B B B B B B	10.82 dB 265 ms	9 RBW 100 kH	IZ Mode	Auto Swee		2 14.9	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           SGL Count           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           Stort 30.0           Marker           Type	n 1 20.00 dB 30 ( 10/10 -D1 -24.80 MHz f Trc	B dBm	10.82 dB 265 ms	9 RBW 100 kH	IZ Mode	Auto Swee		2	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm           -70 dBm           -80 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	n 1 20.00 dE 30 0 10/10 10/10 10/10 10/10 MHz f Trc 1	im Offset 1 dB SWT	10.82 dB 265 ms	RBW 100 kH     VBW 300 kH     VBW 300 kH     Soot A A A A A A A A A A A A A A A A A A	12 12 Mode M M2 pts Func n	Auto Swee		2 14.9	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           SGL Count           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           Stort 30.0           Marker           Type	n 1 20.00 dB 30 ( 10/10 -D1 -24.80 MHz f Trc	im Offset : iB SWT B dBm B dBm X-value 2.44 14.9943	10.82 dB 265 ms	9 RBW 100 kH	iz Mode	Auto Swee		2 14.9	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           SGL Count           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -60 dBm           -70 dBm           Stort 30.0           Marker           Type         Re           M1           M2           M3	n 1 20.00 dB 30 ( 10/10 -D1 -24.80 MHz MHz f Trc 1 1 1 1	Offset         1           dB         SWT           dB         SWT           dB         dBm           dB         dBm <trtr>         dB         dBm</trtr>	265 ms	RBW         100 kH           VBW         300 kH           WBW         300 kH           30001         30001           Y-value         -8.66 dBn           -42.48 dBn         -47.11 dBn           -46.24 dBn         -46.24 dBn	IZ Mode	Auto Swee		2 14.9	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Level           Att           SGL Count           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm           -70 dBm           -80 dBm           -70 dBm           -70 dBm           Marker           Type           M1           M2           M3	n 1 20.00 dB 30 ( 10/10 	im Offset 1 18 SWT	265 ms	9         RBW         100 kH           9         VBW         300 kH           9         VBW         300 kH           9         300 l         H           9         100 kH         H	IZ Mode	Auto Swee	p 	2 14.5	-8.66 dBr 140900 GH -42.48 dBr 994373 GH
Ref Leve           Att           SGL Count           SGL Count           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           Stort 30.0           Marker           Type         Re           M1           M2           M3	n 1 20.00 dB 30 ( 10/10 -D1 -24.80 MHz MHz f Trc 1 1 1 1	Offset         1           dB         SWT           dB         SWT           dB         dBm           dB         dBm <trtr>         dB         dBm</trtr>	265 ms	RBW         100 kH           VBW         300 kH           WBW         300 kH           30001         30001           Y-value         -8.66 dBn           -42.48 dBn         -47.11 dBn           -46.24 dBn         -46.24 dBn	IZ Mode	Auto Swee	p 	2 14.9	-8.66 dBr 140900 GH -42.48 dBr 994373 GH



Spectrum						E
Ref Level 20.00 di						(*
Att 30	dB SWT 18.9 µs	VBW 300 kHz	Mode Auto FF	Г		
SGL Count 100/100 1Pk Max						
			M1[1]			-3.70 dBn
			(infil)		2.4801	L50460 GH
10 dBm						
0 dBm			<u>M1</u>			
		t				
-10 dBm						
-20 dBm						
30 dBm						$\vdash$
						`
-40 dBm						
-50 dBm						
-60 dBm						
-70 dBm						
CF 2.48 GHz		30001 p	•		0	n 1.5 MHz
		30001 p			эрс	III 1.5 MHZ
	Γx. Spurious NV	NT 2-DH5 2	2480MHz An	t1 Emissi	on	<b>a</b>
Spectrum	Tx. Spurious NV		2480MHz An	t1 Emissi	on	
Ref Level 20.00 da	Bm Offset 10.65 dB	RBW 100 kHz	2480MHz An Mode Auto Sw		on	
Spectrum Ref Level 20.00 df Att 30 SGL Count 10/10	Bm Offset 10.65 dB	RBW 100 kHz			on	
Spectrum Ref Level 20.00 df Att 30 SGL Count 10/10	Bm Offset 10.65 dB	RBW 100 kHz	Mode Auto Sw		on	
Spectrum Ref Level 20.00 da Att 30 SGL Count 10/10 ) 1Pk Max	Bm Offset 10.65 dB	RBW 100 kHz				-6.70 dBn
Spectrum Ref Level 20.00 da Att 30 SGL Count 10/10 ) 1Pk Max	Bm Offset 10.65 dB	RBW 100 kHz	Mode Auto Sw		2	-6.70 dBn 179720 GH: -42.51 dBn
Spectrum Ref Level 20.00 di Att 30 SGL Count 10/10 1Pk Max 10 dBm	Bm Offset 10.65 dB	RBW 100 kHz	Mode Auto Sw		2	-6.70 dBn 179720 GH:
Spectrum Ref Level 20.00 di Att 30 SGL Count 10/10 PIPk Max 10 dBm 0 dBm	Bm Offset 10.65 dB	RBW 100 kHz	Mode Auto Sw		2	-6.70 dBn 179720 GH: -42.51 dBn
Spectrum Ref Level 20.00 di Att 30 SGL Count 10/10 PIPk Max 10 dBm -10 dBm -10 dBm	Bm Offset 10.65 dB	RBW 100 kHz	Mode Auto Sw		2	-6.70 dBn 179720 GH: -42.51 dBn
Spectrum Ref Level 20.00 di Att 30 SGL Count 10/10 PPk Max 10 dBm 0 dBm -10 dBm -20 dBm	Bm Offset 10.65 dB dB SWT 265 ms	RBW 100 kHz	Mode Auto Sw		2	-6.70 dBn 179720 GH: -42.51 dBn
Spectrum Ref Level 20.00 di Att 30 SGL Count 10/10 PPk Max 10 dBm 0 dBm -10 dBm -20 dBm D1 -223.70	Bm Offset 10.65 dB dB SWT 265 ms	RBW 100 kHz	Mode Auto Sw		2	-6.70 dBn 179720 GH: -42.51 dBn
Spectrum           Ref Level 20.00 di           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm	Bm Offset 10.65 dB dB SWT 265 ms	RBW 100 kHz	Mode Auto Sw	eep	2	-6.70 dBn 179720 GH: -42.51 dBn
Spectrum           Ref Level 20.00 di           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Bm Offset 10.65 dB d dB SWT 265 ms d 00 dBm	RBW 100 kHz     VBW 300 kHz	Mode Auto Sw M1[1] M2[1]	eep	20.0	-6.70 dBn 179720 GH -42.51 dBn 53673 GH
Spectrum           Ref Level 20.00 di           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Bm Offset 10.65 dB dB SWT 265 ms d	RBW 100 kHz     VBW 300 kHz	Mode Auto Sw	eep	2	-6.70 dBn 179720 GH -42.51 dBn 53673 GH
Spectrum           Ref Level 20.00 di Att 30           SGL Count 10/10           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -20 dBm           -20 dBm           -30 dBm	Bm Offset 10.65 dB d dB SWT 265 ms d 00 dBm	RBW 100 kHz     VBW 300 kHz	Mode Auto Sw M1[1] M2[1]	eep	20.0	-6.70 dBn 179720 GH -42.51 dBn 53673 GH
Spectrum           Ref Level 20.00 di Att 30           SGL Count 10/10           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -20 dBm           -20 dBm           -30 dBm	Bm Offset 10.65 dB d dB SWT 265 ms d 00 dBm	RBW 100 kHz     VBW 300 kHz	Mode Auto Sw M1[1] M2[1]	eep	20.0	-6.70 dBn 179720 GH -42.51 dBn 53673 GH
Spectrum           Ref Level 20.00 di           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm	Bm Offset 10.65 dB d dB SWT 265 ms d 00 dBm	RBW 100 kHz     VBW 300 kHz	Mode Auto Sw M1[1] M2[1]	eep	20.0	-6.70 dBn 179720 GH -42.51 dBn 53673 GH
Spectrum           Ref Level 20.00 di           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	Bm Offset 10.65 dB d dB SWT 265 ms d 00 dBm	RBW 100 kHz     VBW 300 kHz	Mode Auto Sw M1[1] M2[1] 	eep	2	-6.70 dBn F79720 GH -42.51 dBn 53673 GH
Spectrum           Ref Level 20.00 di Att 30           SGL Count 10/10           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           -70 dBm           -70 dBm           -30 dBm	Bm Offset 10.65 dB d dB SWT 265 ms d 00 dBm	RBW 100 kHz     VBW 300 kHz	Mode Auto Sw M1[1] M2[1] 	eep	2	-6.70 dBn 179720 GH -42.51 dBn 53673 GH
Spectrum           Ref Level         20.00 di           Att         30           SGL         Count         10/10           1Pk Max         10 dBm         0           10 dBm         0         0           -10 dBm         -0         -0           -20 dBm         01         -23.70           -30 dBm         -0         -0           -70 dBm         -0         -0	Bm Offset 10.65 dB dB SWT 265 ms 0	RBW 100 kHz     VBW 300 kHz	Mode Auto Sw M1[1] M2[1]	eep M2	2 20.0	-6.70 dBn +79720 GH -42.51 dBn 53673 GH
Spectrum           Ref Level         20.00 di           Att         30           SGL         Count         10/10           1Pk Max         10         IPk Max           10 dBm	Bm Offset 10.65 dB dB SWT 265 ms 0	RBW 100 kHz     VBW 300 kHz	Mode Auto Sw M1[1] M2[1] 	eep M2	2	-6.70 dBn +79720 GH -42.51 dBn 53673 GH
Spectrum           Ref Level         20.00 di           Att         30           SGL Count         10/10           IPk Max         10 dBm           10 dBm	Bm Offset 10.65 dB dB SWT 265 ms 0	RBW 100 kHz     VBW 300 kHz	Mode Auto Sw M1[1] M2[1]	eep M2	2 20.0	-6.70 dBn +79720 GH -42.51 dBn 53673 GH
Spectrum           Ref Level         20.00 di           Att         30           SGL         Count         10/10           1Pk Max         10         Image: Spectrum           10 dBm	Bm Offset 10.65 dB dB SWT 265 ms d dB d	RBW         100 kHz           VBW         300 kHz           15	Mode Auto Sw M1[1] M2[1]	eep M2	2 20.0	-6.70 dBn +79720 GH -42.51 dBn 53673 GH
Spectrum           Ref Level         20.00 di           Att         30           SGL         Count         10/10           1Pk Max         10         IPk Max           10 dBm	Bm         Offset         10.65         dB           dB         SWT         265         ms           dB         SWT         20         100           dB         SWT         20.05         100         100           SWT         SWT         SWT         20.05         100           SWT         SWT         SWT         SWT         20.05           SWT         SWT         SWT         SWT         20.05           SWT         SWT         SWT         SWT         SWT           4.808717         GHz         7.303074         GHz	RBW         100 kHz           VBW         300 kHz           15	Mode Auto Sw M1[1] M2[1]	eep M2	2 20.0	-6.70 dBn +79720 GH -42.51 dBn 53673 GH
Spectrum           Ref Level         20.00 dit           Att         30           SGL         Count         10/10           1Pk Max         10         10 dBm           10 dBm	Bm Offset 10.65 dB dB SWT 265 ms d dB d	RBW         100 kHz           VBW         300 kHz           15	Mode Auto Sw M1[1] M2[1]	eep M2	2 20.0	-6.70 dBn 779720 GH -42.51 dBn 53673 GH



Spectrum		•		IVNT 3-I					
Ref Level Att	20.00 dBm 30 dB			RBW 100		Auto FFT			( \
SGL Count 1	.00/100								
1Pk Max			1		M	1[1]			-3.77 dBm
						11[1]		2.4018	3352050 GHz
10 dBm							+		+
0 dBm			•	11					
							h .		
-10 dBm	/~~							$\frown$	
									$\mathbf{X}$
-20 dBm									
									$  \rangle$
-30 dBm									
-40 dBm									
-+0 ubm									
-50 dBm									
-60 dBm									
-70 dBm									
CF 2.402 GH	1Z			3000				sp	an 1.5 MHz
	J	. Spuric	ous NVI	NT 3-DH		) Rea 1Hz Antr	1 Emissi	on	
Ref Level	20.00 dBm	Offset	10.65 dB 🧉	NT 3-DH	5 2402N			on	
-	20.00 dBm 30 dB	Offset	10.65 dB 🧉	NT 3-DH	5 2402N	IHz Ant		on	
Ref Level Att SGL Count 1	20.00 dBm 30 dB	Offset	10.65 dB 🧉	NT 3-DH	5 2402N KHz KHz Mode	Auto Swee		on	[ \
Ref Level Att SGL Count 1 1Pk Max	20.00 dBm 30 dB	Offset	10.65 dB 🧉	NT 3-DH	5 2402N KHz KHz Mode				-6.12 dBn
Ref Level Att SGL Count 1 1Pk Max	20.00 dBm 30 dB	Offset	10.65 dB 🧉	NT 3-DH	5 2402N	Auto Swee			-6.12 dBrr -6.12 dBrr .402070 GHz -43.09 dBr
Ref Level Att SGL Count 1 1Pk Max	20.00 dBm 30 dB	Offset	10.65 dB 🧉	NT 3-DH	5 2402N	Auto Swee		2.	-6.12 dBm
Ref Level Att SGL Count 1 1Pk Max 10 dBm 0 dBm	20.00 dBm 30 dB	Offset	10.65 dB 🧉	NT 3-DH	5 2402N	Auto Swee		2.	-6.12 dBm .402070 GHz -43.09 dBm
Ref Level Att SGL Count 1 1Pk Max 10 dBm 0 dBm -10 dBm	20.00 dBm 30 dB	Offset	10.65 dB 🧉	NT 3-DH	5 2402N	Auto Swee		2.	-6.12 dBm .402070 GHz -43.09 dBm
Ref Level Att SGL Count 1 PPk Max 10 dBm -10 dBm -20 dBm	20.00 dBm 30 dB 0/10	Offset SWT	10.65 dB 🧉	NT 3-DH	5 2402N	Auto Swee		2.	-6.12 dBm .402070 GHz -43.09 dBm
Ref Level Att SGL Count 1 PPk Max 10 dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB	Offset SWT	10.65 dB 🧉	NT 3-DH	5 2402N	Auto Swee		2.	-6.12 dBm .402070 GHz -43.09 dBm
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm	20.00 dBm 30 dB 0/10	Offset SWT	10.65 dB 265 ms	NT 3-DH	5 2402N	Auto Swee	ap	2.	-6.12 dBm .402070 GHz -43.09 dBm
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dB .0/10	Offset SWT dBm	10.65 dB 265 ms	NT 3-DH	5 2402N	Auto Swee	ap	2.	-6.12 dBm .402070 GHz -43.09 dBm
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           -10 dBm           -10 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dB .0/10	Offset SWT	10.65 dB 265 ms	NT 3-DH	5 2402N	Auto Swee	ap	2.	-6.12 dBm .402070 GHz -43.09 dBm
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dB .0/10	Offset SWT dBm	10.65 dB 265 ms	NT 3-DH	5 2402N	Auto Swee	ap	2.	-6.12 dBm .402070 GHz -43.09 dBm
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	20.00 dBm 30 dB .0/10	Offset SWT dBm	10.65 dB 265 ms	NT 3-DH	5 2402N	Auto Swee	ap	2.	-6.12 dBm .402070 GHz -43.09 dBm
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm	20.00 dBm 30 dB .0/10	Offset SWT dBm	10.65 dB 265 ms	NT 3-DH	5 2402N	Auto Swee	ap	2.	-6.12 dBm .402070 GHz -43.09 dBm
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm	20.00 dBm 30 dB .0/10	Offset SWT dBm	10.65 dB 265 ms	NT 3-DH RBW 100 VBW 300	5 2402N	Auto Swee	ap	2. 20.	-6.12 dBm 6.12 dBm .402070 GH2 -43.09 dBm 106613 GH2
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           Start 30.0 M	20.00 dBm 30 dB .0/10	Offset SWT dBm	10.65 dB 265 ms	NT 3-DH RBW 100 VBW 300	5 2402N	Auto Swee	ap	2. 20.	-6.12 dBm .402070 GHz -43.09 dBm
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	20.00 dBm 30 dB 0/10 11 -23.770 11 -23.770 1Hz	Offset SWT dBm M4	10.65 dB 265 ms	NT 3-DH RBW 100 VBW 300 	5 2402N	Auto Swee	PP	2. 20.	-6.12 dBm -402070 GHz -43.09 dBm 106613 GHz
Att           SGL Count 1           SGL Count 1           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	20.00 dBm 30 dB 0/10 11 -23.770 11 -23.770 11 -23.770	Offset SWT dBm M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4 M4	10.65 dB 265 ms	NT 3-DH	5 2402N	Auto Swee	PP	2. 20. 4.444-4.44	-6.12 dBm -402070 GHz -43.09 dBm 106613 GHz
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           -70 dBm           Marker           Type           Ref           M1           M2	20.00 dBm 30 dB 0/10 1 -23.770 11 -23.770 1Hz 1Hz 1 1	Offset SWT	10.65 dB 265 ms M5 M5	NT 3-DH RBW 100 VBW 300 	5 2402N	Auto Swee	PP	2. 20. 4.444-4.44	-6.12 dBm -402070 GHz -43.09 dBm 106613 GHz
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm           Start 30.0 M           Marker           Type           Ref           M1           M2           M3           M4	20.00 dBm 30 dB 0/10 1 -23.770 1 -23.770 HHz HHz I 1 1 1 1	Offset SWT dBm dBm X-value 2.402 20.1066 4.7593 7.3251	10.65 dB 265 ms 265 ms	NT 3-DH RBW 100   VBW 300   VBW 300   300   	5 2402N	Auto Swee	PP	2. 20. 4.444-4.44	-6.12 dBn .402070 GH; -43.09 dBn .106613 GH; 
Ref Level           Att           SGL Count 1           IPk Max           10 dBm           10 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	20.00 dBm 30 dB 0/10 11 -23.770 11 -23.770 11 -23.770 11 -23.770	Offset SWT dBm dBm X-value 2.402 20.1066 4.7593 7.3251	10.65 dB 265 ms	NT 3-DH RBW 100 VBW 300 	5 2402N	Auto Swee	PP	2. 20. 4.444-4.44	-6.12 dBm -402070 GHz -43.09 dBm 106613 GHz



Spectrum									E
Ref Level 20	0.00 dBm	Offset 1	LO.82 dB 😑	RBW 100 kH	z				( •
Att	30 dB	SWT		<b>VBW</b> 300 kH		Auto FFT			
SGL Count 20	0/200								
1Pk Max									
					M	1[1]			-3.21 dBm
						1	I	2.4408	273060 GHz
10 dBm									
				1 1					
0 dBm			M1						-
		~			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
-10 dBm		/	-	<u> </u>					
-20 dBm				++					+
-20 dBm				++					+
·									
-40 dBm									
-50 dBm									
60 dBm									
-60 dBm									
-70 dBm									
				1 1					
CF 2.441 GHz				00001				Sn	an 1.5 MHz
Spectrum		. Spurio	ous NVN	30001 IT 3-DH5		) Poor Hz Ant1	Emissi		
Ref Level 20	Tx	Offset 1	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M				
Ref Level 20 Att	Tx	•	10.82 dB 👄	IT 3-DH5	2441M				
Ref Level 20 Att SGL Count 10,	Tx	Offset 1	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M				
Ref Level 20 Att SGL Count 10,	Tx	Offset 1	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M				
Ref Level 20 Att SGL Count 10, 1Pk Max	Tx	Offset 1	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on	-6.53 dBm 440900 GHz
Att SGL Count 10, 1Pk Max	Tx	Offset 1	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GHz -42.90 dBm
Ref Level 20 Att SGL Count 10, 1Pk Max	Tx	Offset 1	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GHz
Ref Level 20 Att SGL Count 10, 1Pk Max 10 dBm 0 dBm M3	Tx	Offset 1	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GHz -42.90 dBm
Ref Level 20           Att           SGL Count 10,           1Pk Max           10 dBm           -10 dBm	Tx	Offset 1	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GHz -42.90 dBm
Ref Level         20           Att         SGL Count 10,           91Pk Max         10 dBm           10 dBm         10 dBm           -10 dBm	Tx	Offset 1 SWT	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GHz -42.90 dBm
Ref Level         20           Att         SGL Count         10,           1Pk Max         10 dBm         10           -10 dBm         M3	Tx 0.00 dBm 30 dB /10	Offset 1 SWT	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GHz -42.90 dBm
Ref Level         20           Att         SGL Count 10,           1Pk Max         10 dBm           0 dBm         M           -10 dBm         M           -20 dBm         D1           -30 dBm         M	Tx 30 dBm 30 dB -23.209	Offset 1 SWT	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GHz -42.90 dBm
Ref Level         20           Att         SGL Count 10,           1Pk Max         10 dBm           10 dBm         0           -10 dBm         0           -30 dBm         0           -40 dBm         -40 dBm	Tx 30 dBm 30 dB -23.209	Offset 1 SWT	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		0n 2. 16.	-6.53 dBr -6.53 dBr 440900 GH2 -42.90 dBr 395519 GH2
Ref Level         20           Att         SGL Count 10,           1Pk Max         10 dBm           10 dBm         0           -10 dBm         0           -30 dBm         0           -40 dBm         -40 dBm	Tx 0.00 dBm 30 dB /10	Offset 1 SWT	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		0n 2. 16.	-6.53 dBr -6.53 dBr 440900 GH2 -42.90 dBr 395519 GH2
Ref Level         20           Att         SGL Count         10,           1Pk Max         0         dBm         0           10 dBm         0         dBm         0           -10 dBm         -0         dBm         0           -20 dBm         0         -0         -0           -20 dBm         -0         -0         -0           -30 dBm         -0         -0         -0           -40 dBm         -0         -0         -0	Tx 30 dBm 30 dB -23.209	Offset 1 SWT	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		0n 2. 16.	-6.53 dBr -6.53 dBr 440900 GH2 -42.90 dBr 395519 GH2
Ref Level         20           Att         SGL Count         10,           1Pk Max         0         dBm         0           10 dBm         0         dBm         0           -10 dBm         -0         dBm         0           -20 dBm         0         -0         -0           -20 dBm         -0         -0         -0           -30 dBm         -0         -0         -0           -40 dBm         -0         -0         -0	Tx 30 dBm 30 dB -23.209	Offset 1 SWT	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		0n 2. 16.	-6.53 dBr -6.53 dBr 440900 GH2 -42.90 dBr 395519 GH2
Ref Level         20           Att         SGL Count 10,           1Pk Max         10 dBm           10 dBm         01           -10 dBm         01           -30 dBm         01           -60 dBm         60 dBm	Tx 30 dBm 30 dB -23.209	Offset 1 SWT	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		0n 2. 16.	-6.53 dBr -6.53 dBr 440900 GH2 -42.90 dBr 395519 GH2
Ref Level         20           Att         SGL Count 10,           1Pk Max         10 dBm           10 dBm         01           -10 dBm         01           -30 dBm         01           -60 dBm         60 dBm	Tx 30 dBm 30 dB -23.209	Offset 1 SWT	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		0n 2. 16.	-6.53 dBr -6.53 dBr 440900 GH2 -42.90 dBr 395519 GH2
Ref Level         20           Att         SGL Count         10,           1Pk Max         10 dBm         10           10 dBm         10         10         10           -10 dBm         10         10         10           -20 dBm         10         10         10           -10 dBm         10         10         10           -20 dBm         10         10         10           -30 dBm         -10         10         10           -40 dBm         -10         10         10           -70 dBm         -70 dBm         -70         10	Tx 0.00 dBm 30 dB /10	Offset 1 SWT	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		0n 2. 16.	-6.53 dBr -6.53 dBr 440900 GH2 -42.90 dBr 395519 GH2
Ref Level         20           Att         SGL Count         10,           1Pk Max         0         dBm         0           10 dBm         0         dBm         0           -10 dBm         0         dBm         0           -20 dBm         0         0         0           -10 dBm         0         0         0           -20 dBm         0         0         0           -30 dBm         0         0         0           -40 dBm         0         0         0           -50 dBm         0         0         0           -70 dBm         0         0         0           -70 dBm         0         0         0	Tx 0.00 dBm 30 dB /10	Offset 1 SWT	10.82 dB  265 ms	IT 3-DH5	2441M	Auto Swee		0n 2. 16.	-6.53 dBm +40900 GH2 -42.90 dBm 395519 GH2 -42.90 dBm -42.90
Ref Level         20           Att         SGL Count         10,           1Pk Max         10 dBm         10           10 dBm         10         10           -10 dBm         10         10           -20 dBm         01         10           -30 dBm         -01         -01	Tx ).00 dBm 30 dB 10 -23.209 wi3 wi3 z Trc	Offset 1 SWT	L0.82 dB  265 ms	IT 3-DH5 RBW 100 kH VBW 300 kH	2441M	Auto Swee		0n 2. 16.	-6.53 dBm √ √ √ ~ 440900 GHz ~ 42.90 dBm 395519 GHz 0 ub extreme 0 ub ext
Ref Level         20           Att         SGL Count 10,           1Pk Max         10           1D dBm         0           -10 dBm         0           -20 dBm         01           -30 dBm         01           -50 dBm         01           -60 dBm         01           -70 dBm         10           Start 30.0 MH         10           Type         Ref           M1         10	Tx 0.00 dBm 30 dB /10 -23.209 	Offset 1 SWT	L0.82 dB  265 ms	IT 3-DH5  RBW 100 kH VBW 300 kH  atte antice and the second secon	2441M	Auto Swee		0n 2. 16.	-6.53 dBm √ √ √ ~ 440900 GHz ~ 42.90 dBm 395519 GHz 0 ub extreme 0 ub ext
Ref Level         20           Att         SGL Count         10,           1Pk Max         0         dBm         10           10 dBm         01         0         dBm         10           -10 dBm         0         0         0         0         dBm         10           -10 dBm         -10         0	Tx 0.00 dBm 30 dB (10 -23.209 0 013 013 1 1	Offset 1 SWT	L0.92 dB  265 ms 265 ms	IT 3-DH5 RBW 100 kH VBW 300 kH 	2441M	Auto Swee		0n 2. 16.	-6.53 dBm √ √ √ ~ 440900 GHz ~ 42.90 dBm 395519 GHz 0 ub extreme 0 ub ext
Ref Level         20           Att         SGL Count         10,           10 dBm         10         10           10 dBm         10         10           -10 dBm         10         10           -20 dBm         10         10           -30 dBm         10         10           -40 dBm         10         10           -50 dBm         10         10           -60 dBm         10         10           -60 dBm         10         10           -70 dBm <t< td=""><td>Tx 30 dBm 30 dB/10 -23.209 W13 w13 w13 x Trc   1 1</td><td>0ffset 1 SWT</td><td>M5 10.92 dB • 265 ms • M5 1.00 GHz 19 GHz 19 GHz 19 GHz 38 GHz</td><td>IT 3-DH5  RBW 100 kH VBW 300 kH V</td><td>2441M</td><td>Auto Swee</td><td></td><td>0n 2. 16.</td><td>-6.53 dBm √ √ √ ~ 440900 GHz ~ 42.90 dBm 395519 GHz 0 ub extreme 0 ub ext</td></t<>	Tx 30 dBm 30 dB/10 -23.209 W13 w13 w13 x Trc   1 1	0ffset 1 SWT	M5 10.92 dB • 265 ms • M5 1.00 GHz 19 GHz 19 GHz 19 GHz 38 GHz	IT 3-DH5  RBW 100 kH VBW 300 kH V	2441M	Auto Swee		0n 2. 16.	-6.53 dBm √ √ √ ~ 440900 GHz ~ 42.90 dBm 395519 GHz 0 ub extreme 0 ub ext
Ref Level         20           Att         SGL Count         10,           1Pk Max         0         dBm         10           10 dBm         M1         -         -           -10 dBm         M1         -         -           -20 dBm         M1         -         -           -30 dBm         M1         -         -           -40 dBm         -         -         -           -50 dBm         -         -         -           -40 dBm         -         -         -           -60 dBm         -         -         -           -70 dBm         -         <	Tx 0.00 dBm 30 dB (10 -23.209 0 013 013 1 1	Offset 1 SWT	L0.82 dB 265 ms 265 ms	IT 3-DH5 RBW 100 kH VBW 300 kH 	2441M	Auto Swee		0n 2. 16.	-6.53 dBm √ √ √ ~ 440900 GHz ~ 42.90 dBm 395519 GHz 0 ub extreme 0 ub ext
Ref Level         20           Att         SGL Count         10,           1Pk Max         10         10,           10 dBm         0         10,           -10 dBm         0,         0,           -10 dBm         0,         0,           -20 dBm         0,         0,           -30 dBm         0,         0,           -30 dBm         0,         0,           -60 dBm         0,         0,           -70 dBm         0,         0,           Start 30,0 MH         0,         0,           Max         0,         0,           Max         0,         0,	Tx 0.00 dBm 30 dB 10 -23.209 -23.209 10 -23.209 -24.209 -25.	Offset 1 SWT	L0.82 dB 265 ms 265 ms	IT 3-DH5 RBW 100 kH VBW 300 kH 300 kH 400 kH 100	2441M	Auto Swee	Fun	0n 2. 16.	-6.53 dBm 440900 GH2 -42.90 dBm 395519 GH2 0 ub explored 0 ub explored



Spectrum	•					E
RefLevel 20.00 di Att 30			Mode Auto FFT			(*
SGL Count 100/100 1Pk Max						
			M1[1]			-3.12 dBm
10 10-			1	1	2.47983	01060 GHz
10 dBm						
0 dBm		M1				
			~			
-10 dBm				$\sim$		
						k
-20 dBm						
-30 dBm						
-40 dBm						
-40 dbill						
-50 dBm						
-60 dBm						
-70 dBm						
][	Tx. Spurious NV	NT 3-DH5 2	480MHz Ant	1 Emissi	on	
		<b>RBW</b> 100 kHz			on	
Spectrum Ref Level 20.00 d Att 30 SGL Count 10/10	Bm Offset 10.65 dB	<b>RBW</b> 100 kHz	480MHz Ant		on	
Spectrum Ref Level 20.00 d Att 30 SGL Count 10/10	Bm Offset 10.65 dB	<b>RBW</b> 100 kHz				-5.34 dBm
Spectrum Ref Level 20.00 dl Att 30 SGL Count 10/10 1Pk Max	Bm Offset 10.65 dB	<b>RBW</b> 100 kHz	Mode Auto Swe		2.4	-5.34 dBm 79720 GHz
Spectrum Ref Level 20.00 di Att 30 SGL Count 10/10 91Pk Max 10 dBm	Bm Offset 10.65 dB	<b>RBW</b> 100 kHz	Mode Auto Swe		2.4	-5.34 dBm
Spectrum           Ref Level 20.00 di           Att         30           SGL Count 10/10           1Pk Max           10 dBm           0 dBm	Bm Offset 10.65 dB	<b>RBW</b> 100 kHz	Mode Auto Swe		2.4	-5.34 dBm 79720 GHz 42.61 dBm
Spectrum           Ref Level 20.00 dl           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm	Bm Offset 10.65 dB	<b>RBW</b> 100 kHz	Mode Auto Swe		2.4	-5.34 dBm 79720 GHz 42.61 dBm
Spectrum           Ref Level 20.00 dl           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm	Bm Offset 10.65 dB ( dB SWT 265 ms (	<b>RBW</b> 100 kHz	Mode Auto Swe		2.4	-5.34 dBm 79720 GHz 42.61 dBm
Spectrum  Ref Level 20.00 di  Att 30 SGL Count 10/10  PPk Max  10 dBm  -10 dBm  -20 dBm -20 dB	Bm Offset 10.65 dB ( dB SWT 265 ms (	<b>RBW</b> 100 kHz	Mode Auto Swe		2.4	-5.34 dBm 79720 GHz 42.61 dBm
Spectrum           Ref Level 20.00 dl           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm	Bm Offset 10.65 dB ( dB SWT 265 ms (	RBW 100 kHz     VBW 300 kHz	Mode Auto Swe	ep	2.4	-5.34 dBm 79720 GHz 42.61 dBm 69495 GHz
Spectrum           Ref Level 20.00 dl           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm	Bm Offset 10.65 dB ( dB SWT 265 ms (	RBW 100 kHz     VBW 300 kHz	Mode Auto Swe	ep	2.4	-5.34 dBm 79720 GHz 42.61 dBm
Spectrum           Ref Level 20.00 dl           Att 30           SGL Count 10/10           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	Bm Offset 10.65 dB ( dB SWT 265 ms (	RBW 100 kHz     VBW 300 kHz	Mode Auto Swe	ep	2.4	-5.34 dBm 79720 GHz 42.61 dBm 69495 GHz
Spectrum           Ref Level 20.00 dl           Att 30           SGL Count 10/10           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	Bm Offset 10.65 dB ( dB SWT 265 ms (	RBW 100 kHz     VBW 300 kHz	Mode Auto Swe	ep	2.4	-5.34 dBm 79720 GHz 42.61 dBm 69495 GHz
Spectrum           Ref Level 20.00 dl           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm	Bm Offset 10.65 dB ( dB SWT 265 ms (	RBW 100 kHz     VBW 300 kHz	Mode Auto Swe	ep	2.4	-5.34 dBm 79720 GHz 42.61 dBm 69495 GHz
Spectrum           Ref Level 20.00 dl           Att 30           SGL Count 10/10           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -70 dBm	Bm Offset 10.65 dB ( dB SWT 265 ms (	RBW 100 kHz VBW 300 kHz	Mode Auto Swe	ep	2.4 	-5.34 dBm 79720 GHz 42.61 dBm 69495 GHz
Spectrum           Ref Level 20.00 di           Att 30           SGL Count 10/10           1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	Bm Offset 10.65 dB ( dB SWT 265 ms (	RBW 100 kHz     VBW 300 kHz	Mode Auto Swe	ep	2.4 	-5.34 dBm 79720 GHz 42.61 dBm 69495 GHz
Spectrum           Ref Level 20.00 dl           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm           -70 dBm	Bm Offset 10.65 dB ( dB SWT 265 ms (	RBW 100 kHz VBW 300 kHz	Mode Auto Swe	ep	2.4 	-5.34 dBm 79720 GHz 42.61 dBm 69495 GHz
Spectrum           Ref Level 20.00 di           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	Bm Offset 10.65 dB d dB SWT 265 ms d 23 dBm 23 dBm M3 M4 M M4	RBW 100 kHz           VBW 300 kHz	Mode Auto Swe	ep	2.4 	-5.34 dBm 79720 GHz 42.61 dBm 69495 GHz
Spectrum           Ref Level 20.00 dl           Att 30           SGL Count 10/10           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -20 dBm           -30 dBm           -30 dBm           -20 dBm           -20 dBm           -20 dBm           -20 dBm           -20 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	Bm         Offset         10.65 dB           dB         SWT         265 ms           23         dBm         23           23         dBm         23           23         dBm         24           23         dBm         25           23         dBm         26           23         dBm         26           23         dBm         26           23         dBm         27           23         dBm         27           23         dBm         28           23         dBm         29           23         dBm         29           23         dBm         29           23         dBm         29           24         29         20           25         769         9           22         769         9	RBW 100 kHz           VBW 300 kHz           100 kHz	Mode Auto Swe	ep	2.4 	-5.34 dBm 79720 GHz 42.61 dBm 69495 GHz
Spectrum           Ref Level 20.00 dl           Att 30           SGL Count 10/10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm	Bm         Offset         10.65         dB           dB         SWT         265         ms           23         dBm	RBW 100 kHz           VBW 300 kHz           VBW 300 kHz	Mode Auto Swe	ep	2.4 	-5.34 dBm 79720 GHz 42.61 dBm 69495 GHz
Spectrum           Ref Level 20.00 dl           Att 300           SGL Count 10/10           IPk Max           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -70 dBm	Bm Offset 10.65 dB (dB SWT 265 ms )	RBW 100 kHz           VBW 300 kHz           Image: state	Mode Auto Swe	ep	2.4 	- 5.34 dBm 79720 GHz 42.61 dBm 69495 GHz



# Certificate #4298.01

Report No.: STR230328005001E

							E
Ref Level	20.00 dBn	n Offset 10.65 dB	BRBW 100 kHz				
Att	30 de	B <b>SWT</b> 18.9 μs	VBW 300 kHz	Mode Auto FFT			
SGL Count	100/100						
1Pk Max				M1[1]			3.77 dB
				milil		2.401835	
10 dBm —			_		+	+	
) dBm			M1				
10 dBm			~		$\frown$		
	/						
20 dBm			_				<u> </u>
							$\mathbf{i}$
30 dBm-							$\rightarrow$
·							
40 dBm							
50 dBm							
.60 dBm		<u>                                      </u>					
.70 dBm							
05.0.455							
CF 2.402 G	20		30001 pt			span	1.5 MHz
	,	x. Spurious NV		402MHz Ant	1 Emissi	on	
Ref Level Att	20.00 dBn 30 dB	n Offset 10.65 dB		402MHz Ant		on	
Ref Level Att SGL Count	20.00 dBn 30 dB	n Offset 10.65 dB	<b>RBW</b> 100 kHz			on	Ţ
Ref Level Att SGL Count	20.00 dBn 30 dB	n Offset 10.65 dB	<b>RBW</b> 100 kHz			-	6.12 dB
Ref Level Att SGL Count	20.00 dBn 30 dB	n Offset 10.65 dB	<b>RBW</b> 100 kHz	Mode Auto Swe		- 2.40	6.12 dBi 2070 GF
Ref Level Att SGL Count 1Pk Max	20.00 dBn 30 dB	n Offset 10.65 dB	<b>RBW</b> 100 kHz	Mode Auto Swe		- 2.40 -4	6.12 dBi 2070 GF 3.09 dBi
Ref Level Att SGL Count ) IPk Max	20.00 dBn 30 dB	n Offset 10.65 dB	<b>RBW</b> 100 kHz	Mode Auto Swe		- 2.40 -4	6.12 dBi 2070 GF
Ref Level Att SGL Count ) IPk Max	20.00 dBn 30 dB	n Offset 10.65 dB	<b>RBW</b> 100 kHz	Mode Auto Swe		- 2.40 -4	6.12 dBi 2070 GF 3.09 dBi
Ref Level Att SGL Count IPk Max IO dBm 0 dBm 10 dBm 20 dBm	20.00 dBn 30 df 10/10	n Offset 10.65 dB 8 SWT 265 ms	<b>RBW</b> 100 kHz	Mode Auto Swe		- 2.40 -4	6.12 dBi 2070 GF 3.09 dBi
Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm 10 dBm 20 dBm	20.00 dBn 30 dB	n Offset 10.65 dB 8 SWT 265 ms	<b>RBW</b> 100 kHz	Mode Auto Swe		- 2.40 -4	6.12 dBi 2070 GF 3.09 dBi
Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm 10 dBm 20 dBm	20.00 dBn 30 df 10/10	n Offset 10.65 dB 8 SWT 265 ms	<b>RBW</b> 100 kHz	Mode Auto Swe	ep	- 2.40 -4	6.12 dBi 2070 GF 3.09 dBi
Ref Level Att SGL Count ) 1Pk Max 10 dBm 10 dBm 10 dBm 20 dBm 30 dBm	20.00 dBn 30 df 10/10	n Offset 10.65 dB 8 SWT 265 ms 0 dBm	<b>RBW</b> 100 kHz	Mode Auto Swe		- 2.40 -4	6.12 dBi 2070 GF 3.09 dBi
Ref Level Att SGL Count ) IPk Max 10 dBm 0 dBm -10 dBm -20 dBm -30 dBm -40 dBm	20.00 dBn 30 df 10/10	n Offset 10.65 dB 8 SWT 265 ms	<b>RBW</b> 100 kHz	Mode Auto Swe	ep	- 2.40 -4	6.12 dBi 2070 GF 3.09 dBi
Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm 10 dBm 20 dBm 30 dBm 40 dBm 50 dBm	20.00 dBn 30 df 10/10	n Offset 10.65 dB 8 SWT 265 ms 0 dBm	<b>RBW</b> 100 kHz	Mode Auto Swe	ep	- 2.40 -4	6.12 dBi 2070 GF 3.09 dBi
Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm 10 dBm 20 dBm 30 dBm 40 dBm 50 dBm	20.00 dBn 30 df 10/10	n Offset 10.65 dB 8 SWT 265 ms 0 dBm	<b>RBW</b> 100 kHz	Mode Auto Swe	ep	- 2.40 -4	6.12 dBi 2070 GF 3.09 dBi
Ref Level           Att           SGL Count           1Pk Max           10 dBm           10 dBm           10 dBm           20 dBm           30 dBm           40 dBm           50 dBm           60 dBm	20.00 dBn 30 df 10/10	n Offset 10.65 dB 8 SWT 265 ms 0 dBm	<b>RBW</b> 100 kHz	Mode Auto Swe	ep	- 2.40 -4	6.12 dBi 2070 GF 3.09 dBi
Ref Level Att           SGL Count           1Pk Max           1D dBm           0 dBm           10 dBm           20 dBm           30 dBm           40 dBm           50 dBm           60 dBm           70 dBm	20.00 dBn 30 df 10/10	n Offset 10.65 dB 8 SWT 265 ms 0 dBm	RBW         100 kHz           VBW         300 kHz	Mode Auto Swe	ep	-4 20.10 -4 20.10	6.12 dB 2070 GF 3.09 dB 6613 GF
Ref Level Att           SGL Count           1Pk Max           10 dBm           0 dBm           10 dBm           20 dBm           30 dBm           40 dBm           50 dBm           50 dBm           40 dBm           50 dBm           50 dBm           50 dBm           50 dBm           50 dBm           50 dBm           60 dBm           70 dBm           30 dBm	20.00 dBn 30 df 10/10	n Offset 10.65 dB 8 SWT 265 ms 0 dBm	<b>RBW</b> 100 kHz	Mode Auto Swe	ep	-4 20.10 -4 20.10	6.12 dB 2070 GF 3.09 dB 6613 GF
Ref Level Att           SGL Count           SGL Count           IPR Max           IO dBm           O dBm           O dBm           20 dBm           30 dBm           40 dBm           50 dBm           60 dBm           70 dBm           60 dBm           60 dBm           70 dBm           30 dBm	20.00 dBn 30 df 10/10	n Offset 10.65 dB 8 SWT 265 ms 0 dBm	RBW         100 kHz           VBW         300 kHz	Mode Auto Swe	ep 	-4 20.10 -4 20.10	6.12 dBi 2070 GF 3.09 dBi
Ref Level Att           SGL Count           SGL Count           IPk Max           ID dBm           10 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -60 dBm           -70 dBm	20.00 dBn 30 dt 10/10 D1 -23.770 MHz MHz	n Offset 10.65 dB 3 SWT 265 ms 0 dBm 0 dBm M4 M5 0 dBm 1 0 0 dBm 1 0 0 dBm 1 0 0 dBm 1 0 0 0 dBm 1 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 Auto Swe	ep 		6.12 dB 2070 GF 3.09 dB 6613 GF
Ref Level Att           SGL Count           1Pk Max           1Pk Max           0 dBm           0 dBm           20 dBm           30 dBm           40 dBm           50 dBm           50 dBm           60 dBm           70 dBm           60 dBm           70 dBm           70 dBm           61 dBm           70 dBm           70 dBm           8tart 30.0           Iarker           Type           M1           M2	20.00 dBn 30 dt 10/10 D1 -23.770 MHz MHz	M Offset 10.65 dB B SWT 265 ms 0 B SWT 265 ms 0 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 Auto Swe	ep 		6.12 dB 2070 GF 3.09 dB 6613 GF
Att SGL Count SGL Co	20.00 dBn 30 df 10/10 D1 -23.770 MHz MHz I Trc 1 1 1 1	M         Offset         10.65 dB           B         SWT         265 ms           SWT         265 ms         20106           M4         M5         20106613 GHz           20.106613 GHz         4.759307 GHz         20106613 GHz	RBW         100 kHz           VBW         300 kHz	Mode Auto Swe	ep 		6.12 dB 2070 GF 3.09 dB 6613 GF
Ref Level Att           SGL Count           1Pk Max           1Pk Max           0 dBm           0 dBm           20 dBm           30 dBm           40 dBm           50 dBm           50 dBm           60 dBm           70 dBm           60 dBm           70 dBm           70 dBm           61 dBm           70 dBm           70 dBm           8tart 30.0           Iarker           Type           M1           M2	20.00 dBn 30 dt 10/10 D1 -23.770 MHz MHz	M Offset 10.65 dB B SWT 265 ms 0 B SWT 265 ms 0 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 Auto Swe	ep 		6.12 dB 2070 GF 3.09 dB 6613 GF
Ref Level Att           SGL Count	20.00 dBn 30 df 10/10 D1 -23.770 MHz MHz	M4 M5 X-value 2.40207 GH2 2.0106613 GH2 4.759307 GH2 7.325132 GH2	RBW         100 kHz           VBW         300 kHz           Image: State of the s	Mode Auto Swe	ep 		6.12 dB 2070 GF 3.09 dB 6613 GF



Spectrum Ref Level 20	).00 dBm	Offset	10.82 dB 👄	<b>RBW</b> 100 kH	łz				
Att	30 dB	SWT	18.9 µs 👄	<b>VBW</b> 300 kH	Iz Mode	Auto FFT			
SGL Count 200	0/200								
1Pk Max				,,					
					M	1[1]			-3.21 dBm
10 dBm						1	1	2.4408	273060 GHz
0 dBm			<b>T</b>						
		$\sim$			~~~				
-10 dBm		-		+ +					
-20 dBm									
-30 dBm				<u> </u>					$+ \rightarrow$
-40 dBm									
-50 dBm									
-60 dBm									
	T								
-70 dBm									
-/0 dBm									
CF 2.441 GHz				30001	nte			Sp	an 1.5 MHz
Spectrum	Tx	. Spuric	ous NVN	IT 3-DH5		) Read	e 🛄 Emissi		
Spectrum Ref Level 20 Att		•	10.82 dB 👄		2441M				
Ref Level 20 Att SGL Count 10/	).00 dBm 30 dB	Offset	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M				
Ref Level 20 Att SGL Count 10/	).00 dBm 30 dB	Offset	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee			( \
Ref Level 20 Att SGL Count 10/ 1Pk Max	).00 dBm 30 dB	Offset	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M			on	-6.53 dBm
Ref Level 20 Att SGL Count 10/ 1Pk Max	).00 dBm 30 dB	Offset	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GH2
Ref Level 20 Att SGL Count 10/ 1Pk Max	).00 dBm 30 dB	Offset	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm
Ref Level 20 Att SGL Count 10/ 1Pk Max 10 dBm 0 dBm	).00 dBm 30 dB	Offset	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GHz -42.90 dBm
Ref Level 20 Att SGL Count 10/ 1Pk Max 10 dBm 0 dBm	).00 dBm 30 dB	Offset	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GHz -42.90 dBm
Ref Level         20           Att         SGL Count         10/           SGL Count         10/         10/           IPk Max         0         dBm         10           0 dBm         M3         10         10           -10 dBm         M3         10         10	).00 dBm 30 dB (10	Offset SWT	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GHz -42.90 dBm
Ref Level         20           Att         SGL Count         10/           1Pk Max         10 dBm         0           10 dBm         0         3000000000000000000000000000000000000	).00 dBm 30 dB	Offset SWT	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GHz -42.90 dBm
Ref Level         20           Att         SGL Count         10/           1Pk Max         10 dBm         0           10 dBm         0         3000000000000000000000000000000000000	).00 dBm 30 dB (10	Offset SWT	10.82 dB 👄	IT 3-DH5 RBW 100 kH	2441M	Auto Swee		on 2.	-6.53 dBm 440900 GHz -42.90 dBm
Ref Level         20           Att         SGL Count         10/           SGL Count         10/         10/           ID dBm         0         0           -10 dBm         -10         0           -20 dBm         D1         -30 dBm	.00 dBm 30 dB 10	Offset SWT dBm	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH	5 2441M	Auto Swee	p	0n 2. 16.	-6.53 dBrr 440900 GHz -42.90 dBrr 395519 GHz
Ref Level         20           Att         SGL Count         10/           SGL Count         10/         10/           IPk Max         0         0         0           -10 dBm	).00 dBm 30 dB (10	Offset SWT	10.82 dB 👄	IT 3-DH5 RBW 100 kH	5 2441M	Auto Swee	p	0n 2. 16.	-6.53 dBrr 440900 GHz -42.90 dBrr 395519 GHz
Ref Level         20           Att         SGL Count         10/           SGL Count         10/         10/           IPk Max         0         0         0           -10 dBm	.00 dBm 30 dB 10	Offset SWT dBm	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH	5 2441M	Auto Swee	p	0n 2. 16.	-6.53 dBrr 440900 GHz -42.90 dBrr 395519 GHz
Ref Level         20           Att         SGL Count         10/           1Pk Max         10 dBm         10           10 dBm         10 dBm         10           -10 dBm	.00 dBm 30 dB 10	Offset SWT dBm	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH	5 2441M	Auto Swee	p	0n 2. 16.	-6.53 dBrr 440900 GHz -42.90 dBrr 395519 GHz
Ref Level         20           Att         SGL Count         10/           1Pk Max         10         dBm         10           10 dBm         0         dBm         0           -10 dBm         0         0         dBm         0           -30 dBm         0         0         0         0         0           -60 dBm         -0	.00 dBm 30 dB 10	Offset SWT dBm	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH	5 2441M	Auto Swee	p	0n 2. 16.	-6.53 dBrr 440900 GHz -42.90 dBrr 395519 GHz
Ref Level         20           Att         SGL Count         10/           SGL Count         10/         10/           IPk Max         0         0         0           -10 dBm	.00 dBm 30 dB 10	Offset SWT dBm	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH	5 2441M	Auto Swee	p	0n 2. 16.	-6.53 dBrr 440900 GHz -42.90 dBrr 395519 GHz
Ref Level         20           Att         SGL Count 10/           1Pk Max         10 dBm           10 dBm         10           -10 dBm         10           -20 dBm         01           -30 dBm         01           -60 dBm         -70 dBm	-23.209	Offset SWT dBm	10.82 dB  265 ms		2441M	Auto Swee	p	0n 2. 16.	-6.53 dBm 440900 GH2 -42.90 dBm 395519 GH2
Ref Level         20           Att         SGL Count         10/           1Pk Max         10         dBm         10           10 dBm         0         dBm         10           -10 dBm         0         30         dBm         10           -20 dBm         01         -30         dBm         -40         dBm         -60         dBm         -70         dBm         -70         dBm         -70         MH         -70         -70         MH         -70         -70         MH         -70	-23.209	Offset SWT dBm	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH	2441M	Auto Swee	p	0n 2. 16.	-6.53 dBrr 440900 GHz -42.90 dBrr 395519 GHz
Ref Level         20           Att         SGL Count 10/           1Pk Max         10           1Pk Max         10           10 dBm         10           -10 dBm         10           -20 dBm         D1           -30 dBm         -01           -70 dBm         -01           -70 dBm         -01           -70 dBm         -01           -70 dBm         -01	2.00 dBm 30 dB (10 -23.209 10(3) 2	dBm	10.82 dB  265 ms	IT 3-DH5 RBW 100 kH VBW 300 kH	2441M	Auto Swee	p	0n 2. 16.	-6.53 dBr 440900 GHz -42.90 dBr 395519 GHz
Ref Level         20           Att         SGL Count         10/           1Pk Max         10         dBm         10           10 dBm         -         -         0         dBm         -           -10 dBm         -         -         0         dBm         -         0         -         0         dBm         -         0         dBm         -         -         0         dBm         -		dBm X-value	10.82 dB  265 ms	IT 3-DH5	2441M	Auto Swee	p	0n 2. 16.	-6.53 dBr 440900 GHz -42.90 dBr 395519 GHz
Ref Level         20           Att         SGL Count 10/           1Pk Max         10           1Pk Max         10           10 dBm         10           -10 dBm         10           -20 dBm         D1           -30 dBm         -01           -70 dBm         -01           -70 dBm         -01           -70 dBm         -01           -70 dBm         -01	-23.209	dBm X-value	10.82 dB  265 ms	IT 3-DH5 RBW 100 kF VBW 300 kF 	2441M	Auto Swee	p	0n 2. 16.	-6.53 dBr 440900 GHz -42.90 dBr 395519 GHz
Ref Level         20           Att         SGL Count         10/           SGL Count         10/         10/           IPk Max         0         0         0           10 dBm         0         0         0           -10 dBm         0         0         0           -20 dBm         01         0         0           -30 dBm         01         0         0           -40 dBm         01         0         0           -60 dBm         01         0         0           -70 dBm         0         0         0           Start         30.0 MH         0         0           Arker         Type         Ref         0	2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	Offset SWT dBm X-value 2.44 16.3955	10.82 dB  265 ms	IT 3-DH5	2441M	Auto Swee	p	0n 2. 16.	-6.53 dBr 440900 GHz -42.90 dBr 395519 GHz
Ref Level         20           Att         SGL Count         10/           SGL Count         10/         10/           IPk Max         10         dBm         10           0 dBm         0         0         0           -10 dBm         -         -         0         0           -20 dBm         01         -         0         0           -30 dBm         -01         -         0         0         0           -40 dBm         -01         -         -         0         0         0         0           -60 dBm         -         -         -         0         0         0         -         -         0         0         -         -         0         0         -         -         0         0         -         -         0         0         -         -         0         0         -         -         0         0         -         -         0         0         -         0         0         -         0         0         -         0         0         -         0         0         0         -         0         0         0         0         0 </td <td>2. 2. 2. 2. 2. 2. 2. 2. 2. 2.</td> <td>Offset SWT dBm X-value 2.44 16.3955 4.6878 7.4186</td> <td>10.82 dB  265 ms 265 ms</td> <td>IT 3-DH5 RBW 100 kk VBW 300 kk 300 kk </td> <td>2441M</td> <td>Auto Swee</td> <td>p</td> <td>0n 2. 16.</td> <td>-6.53 dBr 440900 GHz -42.90 dBr 395519 GHz</td>	2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	Offset SWT dBm X-value 2.44 16.3955 4.6878 7.4186	10.82 dB  265 ms 265 ms	IT 3-DH5 RBW 100 kk VBW 300 kk 300 kk 	2441M	Auto Swee	p	0n 2. 16.	-6.53 dBr 440900 GHz -42.90 dBr 395519 GHz
Ref Level         20           Att         SGL Count 10/           IPk Max         10           IPk Max         10           10 dBm         10           -10 dBm         10           -20 dBm         01           -30 dBm         01           -60 dBm         01           -60 dBm         01           -70 dBm         01 <td>2. 2. 2. 2. 2. 2. 2. 2. 2. 2.</td> <td>Offset SWT dBm X-value 2.44 16.3955 4.6878 7.4186</td> <td>10.82 dB  265 ms</td> <td>IT 3-DH5</td> <td>2441M</td> <td>Auto Swee</td> <td>p</td> <td>ON 2. 16. Sto</td> <td>-6.53 dBr 440900 GHz -42.90 dBr 395519 GHz</td>	2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	Offset SWT dBm X-value 2.44 16.3955 4.6878 7.4186	10.82 dB  265 ms	IT 3-DH5	2441M	Auto Swee	p	ON 2. 16. Sto	-6.53 dBr 440900 GHz -42.90 dBr 395519 GHz
Att           SGL Count 10/           SGL Count 10/           IPk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm      -70 dBm           -70 dBm	2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	Offset SWT dBm X-value 2.44 16.3955 4.6878 7.4186	10.82 dB  265 ms 265 ms	IT 3-DH5 RBW 100 kk VBW 300 kk 300 kk 	2441M	Auto Swee	p	0n 2. 16.	-6.53 dBr 440900 GHz -42.90 dBr 395519 GHz



SGL Count	30 dB 100/100	SWT	10.9 µs 🧉	<b>VBW</b> 300 kH.	z Mode Auto	FF 1		
					M1[1]			-3.12 dE
10 dBm							2.4798	301060 G
0 dBm			м					
o ubiii			د	4				
-10 dBm		~~~~				~		
-20 dBm								
-80 dBm-								
200 ubiii								
-40 dBm								
-50 dBm							_	
-60 dBm								
-30 uBIII								
-70 dBm								
CF 2.48 GF	17			30001	nte		Sn	an 1.5 MH
OF 2.40 GF	12			30001	pes	Peady 4	эр	80 1.5 MP
Att SGL Count	1 20.00 dBm 30 dB	Offset 1	l0.65 dB 🖷	• <b>RBW</b> 100 kH:	2480MHz /		sion	[
Ref Level Att SGL Count 1Pk Max	1 20.00 dBm 30 dB	Offset 1	l0.65 dB 🖷	• <b>RBW</b> 100 kH:	2			-5.34 dE 479720 G
Ref Level Att SGL Count PIPk Max 10 dBm	1 20.00 dBm 30 dB	Offset 1	l0.65 dB 🖷	• <b>RBW</b> 100 kH:	z z <b>Mode</b> Auto		2.	-5.34 dE 479720 G -42.61 dE
Ref Level Att SGL Count 1Pk Max 10 dBm 0 dBm	1 20.00 dBm 30 dB	Offset 1	l0.65 dB 🖷	• <b>RBW</b> 100 kH:	2 2 Mode Auto 		2.	-5.34 dE 479720 G
Ref Level Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm	20.00 dBm 30 dB 10/10	Offset 1 SWT	l0.65 dB 🖷	• <b>RBW</b> 100 kH:	2 2 Mode Auto 		2.	-5.34 dE 479720 G -42.61 dE
Ref Level Att SGL Count ID dBm 0 dBm -10 dBm -20 dBm	1 20.00 dBm 30 dB	Offset 1 SWT	l0.65 dB 🖷	• <b>RBW</b> 100 kH:	2 2 Mode Auto 		2.	-5.34 dE 479720 G -42.61 dE
Ref Level           Att           SGL Count           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	20.00 dBm 30 dB 10/10	Offset 1 SWT	0.65 dB 265 ms	RBW 100 kH;     VBW 300 kH;	2 Mode Auto M1[1] M2[1]	Sweep	2.	-5.34 dE 479720 G -42.61 dE
Ref Level           Att           SGL Count           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm	20.00 dBm 30 dB 10/10 D1 -23.123	dBm	l0.65 dB 🖷	RBW 100 kH;     VBW 300 kH;	2 Mode Auto M1[1] M2[1]		2.	-5.34 dE 479720 G -42.61 dE
Ref Level           Att           SGL Count           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dB 10/10 D1 -23.123	Offset 1 SWT	0.65 dB 265 ms	RBW 100 kH;     VBW 300 kH;	Z Mode Auto M1[1] M2[1]	Sweep	2.	-5.34 dE 479720 G -42.61 dE
Ref Level           Att           SGL Count           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm	20.00 dBm 30 dB 10/10 D1 -23.123	Offset 1 SWT	0.65 dB 265 ms	RBW 100 kH;     VBW 300 kH;	Z Mode Auto M1[1] M2[1]	Sweep	2.	-5.34 dE 479720 G -42.61 dE
Ref Level           Att           SGL Count           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm	20.00 dBm 30 dB 10/10 D1 -23.123	Offset 1 SWT	0.65 dB 265 ms	<b>RBW</b> 100 kH; <b>VBW</b> 300 kH;	2 Mode Auto M1[1] M2[1]	Sweep	2. 22. M2	-5.34 dt 479720 G -42.61 dt 769495 G
Ref Level           Att           SGL Count           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           Start 30.0	20.00 dBm 30 dB 10/10 D1 -23.123 M3 MHz	dBm	0.65 dB 265 ms	8 RBW 100 kH; 9 VBW 300 kH;	2 2 Mode Auto M1[1] M2[1]	Sweep	2. 22. M2 M2 Sto	-5.34 dE 479720 G -42.61 dE 769495 G
Ref Level           Att           SGL Count           10 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm           Stort 30.0           Marker           Type         Ref           M1	20.00 dBm 30 dB 10/10 D1 -23.123 M3 MHz f Trc 1 1	dBm M4 X-value 2.479	0.65 dB 265 ms 265 ms 400 100 100 100 100 100 100 100 100 100	9         RBW         100 kH;           9         VBW         300 kH;             1         1	Z Mode Auto M1[1] M2[1] M2[1] M2[1] M2[1] M2[1] M2[1] M2[1]	Sweep	2. 22. M2	-5.34 dE 479720 G -42.61 dE 769495 G
Ref Level           Att           SGL Count           10 dBm           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -50 dBm           -70 dBm           Stort 30.0           Marker           Type         Ref           M1           M2           M3	20.00 dBm 30 dB 10/10 D1 -23.123 M3 MHz f Trc 1 1 1 1	Offset 1 SWT dBm dBm X-value 2.479 22.7694 5.0054	0.65 dB 265 ms 265 ms 40 2	9         RBW         100 kH;           9         VBW         300 kH;             9	2 2 Mode Auto M1[1] M2[1] U(1,, ()()()()()()()()()()()()()()()()()()()	Sweep	2. 22. M2 M2 Sto	-5.34 dE 479720 G -42.61 dE 769495 G
Ref Level           Att           SGL Count           • 1Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm           Start 30.0           Marker           Type           M1	20.00 dBm 30 dB 10/10 D1 -23.123 MHz MHz f Trc 1 1	Offset 1 SWT dBm M4 X-value 2.479 22.7694	0.65 dB 265 ms 265 ms 45 2	RBW         100 kH;           VBW         300 kH;             30001             Y-value   -5.34 dBm	Z Mode Auto M1[1] M2[1]	Sweep	2. 22. M2 M2 Sto	-5.34 dE 479720 G -42.61 dE 769495 G
Ref Level           Att           SGL Count           91Pk Max           10 dBm           0 dBm           -10 dBm           -20 dBm           -30 dBm           -40 dBm           -60 dBm           -70 dBm           Start 30.0           Marker           Type         Ref           M1           M2           M3           M4	20.00 dBm 30 dB 10/10 D1 -23.123 M3 MHz MHz f Trc 1 1 1 1	Offset 1 SWT dBm M4 M4 2.479 22.7694 2.479 22.7694 5.0054 7.3048	0.65 dB 265 ms 265 ms 45 2	RBW         100 kH;           VBW         300 kH;           Image: State of the s	Z Mode Auto M1[1] M2[1]	Sweep	2. 22. M2 M2 Sto	-5.34 dE 479720 G -42.61 dE 769495 G