

RF TEST REPORT

FCC ID: 2BCFYHT-880BEI

Test Report No.....: RF250517002-01-004
Product(s) Name.....: Wireless Home Gateway
Model(s).....: HT-880BEI
Trade Mark.....: HEIGHTS
Applicant.....: Heights Telecom T LTD
Address.....: Ha-Sakhlav 6, Irus, 7680900, Israel
Receipt Date.....: 2025.05.23
Test Date.....: 2025.05.23~2025.07.15
Issued Date.....: 2025.07.16
Standards.....: 47 CFR FCC Part 15, Subpart E(Section 15.407);
ANSI C63.10:2013
Testing Laboratory.....: Shenzhen Haiyun Standard Technical Co., Ltd.

Prepared By:	Checked By:	Approved By:	
Jason Huang	Black Ding	Tim Zhang	
<i>Jason Huang</i>	<i>Black Ding</i>	<i>Tim Zhang</i>	

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History of this test report

Original Report Issue Date: 2025.07.16

- ☒ No additional attachment
- ☐ Additional attachments were issued following record

Attachment No.	Issue Date	Description

1. General Information

1.1 Applicant

HEIGHTS TELECOM T LTD

Ha-Sakhlav 6, Irus, 7680900, Israel

1.2 Manufacturer

HEIGHTS TELECOM T LTD

Ha-Sakhlav 6, Irus, 7680900, Israel

1.3 Basic Description of Equipment Under Test

Test sample no.	POC250517002-S001	
Equipment Name	Wireless Home Gateway	
Test Model	HT-880BEI	
Trade Mark	HEIGHTS	
Power Supply	DC 12V from adapter	
Adapter information	Model: SOY-1200400US-056 Input: 100-240V~50/60Hz 1.2A Max Output: 12V===4A	
Operate temperature	0℃-40℃	
EUT Stage	○ Product Unit	● Final-Sample
Frequency Range	For 802.11a: 5955 ~ 7115MHz For 802.11ax-HE20: 5955 ~ 7115MHz For 802.11ax-HE40: 5965 ~ 7085MHz For 802.11ax-HE80: 5985 ~ 7025MHz For 802.11ax-HE160: 5985 ~ 7025MHz For 802.11be-HE20: 5955 ~ 7115MHz For 802.11be -HE40: 5965 ~ 7085MHz For 802.11be -HE80: 5985 ~ 7025MHz For 802.11be -HE160: 5985 ~ 7025MHz For 802.11be –HE320: 5985 ~ 7025MHz	
Modulation	OFDM, OFDMA	
Data Rate (Mbps)	IEEE 802.11a mode : 6/9/12/18/24/36/48/54 IEEE 802.11ax mode : up to 4803.9 IEEE 802.11be mode : up to 11529.6	
Type of Device	Master device	
Antenna gain	Ant0: 1.17 dBi, Ant1: 1.10 dBi, Ant2: 1.06 dBi, Ant3: 1.09 dBi	
Directional gain	Uncorrelated:1.11dBi(from the antenna report) Correlated:5.42dBi(from the antenna report)	

1.4 Working Frequencies

802.11a, 802.11ax-HE20, 802.11be-HE20

Channel	Frequency	Channel	Frequency	Channel	Frequency
01	5955 MHz	05	5975 MHz	09	5995 MHz
13	6015 MHz	17	6035 MHz	21	6055 MHz
25	6075 MHz	29	6095 MHz	33	6115 MHz
37	6135 MHz	41	6155 MHz	45	6175 MHz
49	6195 MHz	53	6215 MHz	57	6235 MHz
61	6255 MHz	65	6275 MHz	69	6295 MHz
73	6315 MHz	77	6335 MHz	81	6355 MHz
85	6375 MHz	89	6395 MHz	93	6415 MHz
97	6435 MHz	101	6455 MHz	105	6475 MHz
109	5495 MHz	113	6515 MHz	117	6535 MHz
121	6555 MHz	125	6575 MHz	129	6595 MHz
133	6615 MHz	137	6635 MHz	141	6655 MHz
145	6675 MHz	149	6695 MHz	153	6715 MHz
157	6735 MHz	161	6755 MHz	165	6775 MHz
169	6795 MHz	173	6815 MHz	177	6835 MHz
181	6855 MHz	185	6875 MHz	189	6895 MHz
193	6915 MHz	197	6935 MHz	201	6955 MHz
205	6975 MHz	209	6995 MHz	213	7015 MHz
217	7035 MHz	221	7055 MHz	225	7075 MHz
229	7095 MHz	233	7115 MHz	--	--

802.11ax-HE40, 802.11be-HE40

Channel	Frequency	Channel	Frequency	Channel	Frequency
03	5965 MHz	11	6005 MHz	19	6045 MHz
27	6085 MHz	35	6125 MHz	43	6165 MHz
51	6205 MHz	59	6245 MHz	67	6285 MHz
75	6325 MHz	83	6365 MHz	91	6405 MHz
99	6445 MHz	107	6485 MHz	115	6525 MHz
123	6565 MHz	131	6605 MHz	139	6645 MHz
147	6685 MHz	155	6725 MHz	163	6765 MHz
171	6805 MHz	179	6845 MHz	187	6885 MHz
195	6925 MHz	203	6965 MHz	211	7005 MHz
219	7045 MHz	227	7085 MHz	--	--

802.11ax-HE80, 802.11be-HE80

Channel	Frequency	Channel	Frequency	Channel	Frequency
07	5985 MHz	23	6065 MHz	39	6145 MHz
55	6225 MHz	71	6305 MHz	87	6385 MHz
103	6465 MHz	119	6545 MHz	135	6625 MHz
151	6705 MHz	167	6785 MHz	183	6865 MHz
199	6945 MHz	215	7025 MHz	--	--

802.11ax-HE160, 802.11be-HE160

Channel	Frequency	Channel	Frequency	Channel	Frequency
15	6025 MHz	47	6185 MHz	79	6345 MHz
111	6505 MHz	143	6665 MHz	175	6825 MHz
207	6985 MHz	--	--	--	--

802.11be-HE320

Channel	Frequency	Channel	Frequency	Channel	Frequency
31	6105 MHz	63	6265 MHz	129	6585 MHz
159	6745 MHz	191	6905 MHz	--	--

2. Summary of Test Results

2.1 Summary of Test Items

FCC Section(s)	Test project	Test method	Verdict
15.407(a)	26dB & 99% Bandwidth	Conducted	Pass
15.407(b)(7)	In-Band Emission		Pass
15.407(a)(5)	Transmitter power		Pass
15.407(a)(5)	Peak Power Spectral Density (E.I.R.P)		Pass
15.407(d)(6)	Contention-Based Protocol		Pass
15.407(g)	Frequency Stability		Pass
15.407(b)(6) 15.205 15.209	Unwanted Emissions	Radiated	Pass
15.207	AC Conducted Emissions	Line Conducted	Pass
15.203	Antenna Requirements	/	Note4

Remark:

- The analyzer plots shown in this section were all taken with a correction table loaded into the analyzer. The correction table was used to account for the losses of the cables and attenuators used as part of the system to connect the EUT to the analyzer at all frequencies of interest.
- Output power test was verified over all data rates of each mode, and then choose the maximum power output (low data rate) for final test of each channel.
- For radiated emission test, every axis (X, Y, Z) was also verified. The test results shown in the following sections represent the worst-case emissions.
- The EUT have 4 PCB antennas arrangement which was permanently attached.
- EUT supports one configuration only in 802.11ax, 802.11be full RU mode.

2.2 Standards or specification

47 CFR FCC Part 15, Subpart E

KDB 662911 D01 Multiple Transmitter Output v02r01

KDB 789033 D02 General UNII Test Procedures New Rules v02r01

KDB987594 D01 U-NII 6GHz General Requirements v03r01

KDB 414788 D01 Radiated Test Site v01r01

ANSI C63.10:2013

2.3 Test Instruments

No.	Name of Equipment	Manufacturer	Model Number	Serial Number	Inventory No.	Last Calibration	Due Calibration
Radiated Emission							
1	Test receiver	Rohde&Schwarz	ESU	100184	JLE011	2025/3/1	2026/2/28
2	Log periodic antenna	Schwarzbeck	VULB 9168	1151	JLE012	2025/4/12	2026/4/11
3	Low frequency amplifier	/	LNA 0920N	2014	JLE023	2025/3/1	2026/2/28
4	High frequency amplifier	Schwarzbeck	BBV 9718	9718-284	JLE024	2025/3/1	2026/2/28
5	Horn Antenna	SCHWARZBECK	BBHA 9120 D	02670	JLE028	2025/4/12	2026/4/11
6	Temp&Humidity Recorder	Meideshi	JR900	/	JLE021	2025/4/15	2026/4/14
7	Horn Antenna	SCHWARZBECK	BBHA 9170	9170#685	JLE029	2024/7/15	2027/7/14
8	Loop Antenna	SCHWARZBECK	FMZB1519B	00029	JLE030	2024/7/15	2027/7/14
9	Broadband preamplifier	Schwarzbeck	BBV9721	9721-019	JLE025	2025/3/1	2026/2/28
10	Test software	Farad Technology Co., Ltd	EZ-EMC Ver.TW-03A2				
Conducted Emission							
1	LISN	Rohde&Schwarz	ENV216	100075	JLE002	2025/3/1	2026/2/28
2	ISN	Schwarzbeck	CATE 5 8158	#171	JLE003	2025/2/21	2026/2/20
3	ISN	Schwarzbeck	CAT 3 8158	00187	JLE032	2025/2/21	2026/2/20
4	Test receiver	Rohde&Schwarz	ESCI	100718	JLE010	2025/3/1	2026/2/28
5	Pulse limiter	Rohde&Schwarz	ESH3-Z2	102299	JLE047	2025/3/1	2026/2/28
6	Temp&Humidity Recorder	Meideshi	JR900	/	JLE020	2025/4/15	2026/4/14
7	Test software	Farad Technology Co., Ltd	EZ-EMC Ver.TW-03A2				
RF Conducted Emissions							
1	MXA Signal Analyzer	Keysight	N9021B	MY60080169	JLE050	2025/3/1	2026/2/28
2	RF Control Unit	dsusoft	JS0806-2	21G8060449	JLE053	2025/3/1	2026/2/28
3	power supply unit	dsusoft	JS0806-4ADC	N/A	JLE055	2025/3/1	2026/2/28
4	VXG Signal Generator	Keysight	M9384B	MY61270787	JLE051	2024/6/11 2025/6/10	2025/6/10 2026/6/09
5	EXG Analog Signal Generator	Keysight	N5173B	MY59101282	JLE052	2025/3/1	2026/2/28
6	Wideband Radio Communication Tester	Rohde&Schwarz	CMW500	1201.0002K5 0-116064-Dt	JLE054	2025/3/1	2026/2/28
7	Test software	dsusoft	JS1120-3 Ver.3.2.22.0				

2.4 Test Mode

The EUT was supplied by and it was run in TX mode that was controlled by Master provided RF testing program. The worst case test result was showed in the report.

Mode 1: Transmit by 802.11a-CDD (6)
Mode 1: Transmit by 802.11ax-HE20 MIMO(MCS0)
Mode 2: Transmit by 802.11ax-HE40 MIMO(MCS0)
Mode 3: Transmit by 802.11ax-HE80 MIMO(MCS0)
Mode 3: Transmit by 802.11ax-HE160 MIMO (MCS0)
Mode 1: Transmit by 802.11be-HE20MIMO (MCS0)
Mode 2: Transmit by 802.11be-HE40 MIMO(MCS0)
Mode 3: Transmit by 802.11be-HE80 MIMO(MCS0)
Mode 3: Transmit by 802.11be-HE160 MIMO (MCS0)
Mode 3: Transmit by 802.11be-HE320 MIMO (MCS0)

Note: For 802.11ax, 802.11be mode only support full RU mode.

2.5 Test Condition

Applicable to	Environmental conditions	Input Power	Tested by
26dB & 99% Bandwidth	23.4~25.3°C, 51~59% RH	DC 12V	Freedom Zhuo
In-Band Emission	23.4~25.3°C, 51~59% RH	DC 12V	Freedom Zhuo
Contention-Based Protocol	23.4~25.3°C, 51~59% RH	DC 12V	Freedom Zhuo
Frequency Stability	23.4~25.3°C, 51~59% RH	DC 12V	Freedom Zhuo
Transmitter power	23.4~25.3°C, 51~59% RH	DC 12V	Freedom Zhuo
Peak Power Spectral Density	23.4~25.3°C, 51~59% RH	DC 12V	Freedom Zhuo
Unwanted Emissions	23.8-24.6°C, 51-57% RH	AC 120V/60Hz	Lemon He
AC Conducted Emissions	23.2-24.5°C, 52-55% RH	AC 120V/60Hz	Keith Huang

Note: Adapter supply voltage AC 120V/60Hz.

The applicant declare the operating environment of EUT as below:

Normal conditions: DC 12V, 0~40°C

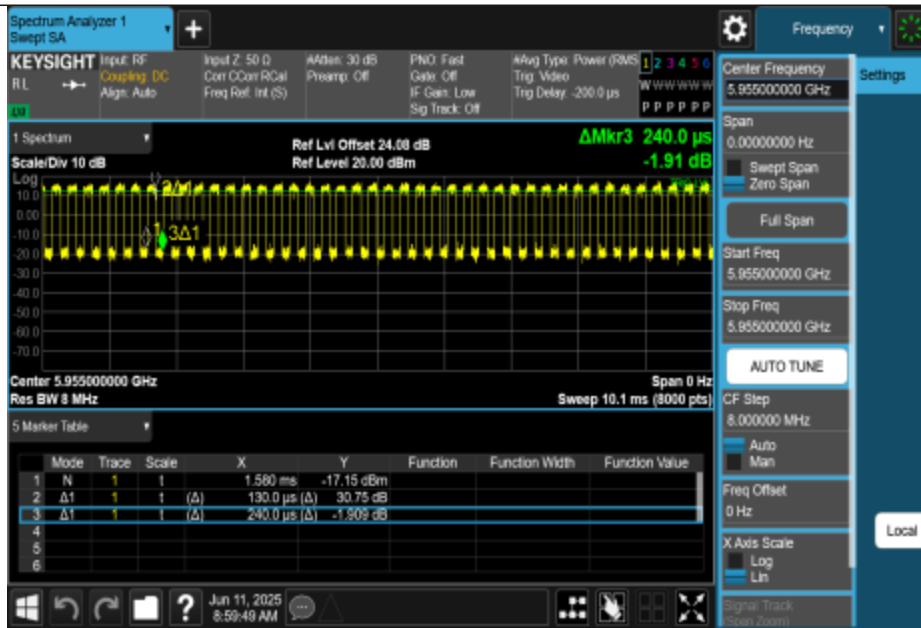
2.6 Duty Cycle of Test Signal

If duty cycle is $\geq 98\%$, duty factor is not required.

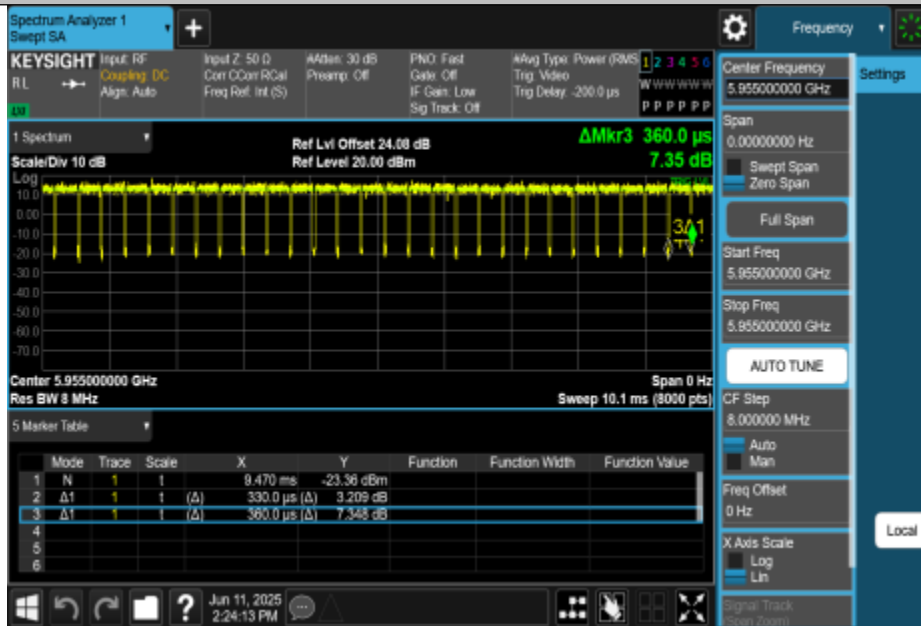
If duty cycle is $< 98\%$, duty factor shall be considered.

All the duty factor of other test mode have been considered.

TestMode	Antenna	Frequency[MHz]	Transmission Duration [ms]	Transmission Period [ms]	Duty Cycle [%]
11A-CDD	Ant0	5955	0.13	0.24	54.17
11AX20MIMO	Ant0	5955	0.33	0.36	91.67
11AX40MIMO	Ant0	5965	0.31	0.34	91.18
11AX80MIMO	Ant0	5985	0.30	0.33	90.91
11AX160MIMO	Ant0	6025	0.48	0.51	94.12
11BE20MIMO	Ant0	5955	0.32	0.35	91.43
11BE40MIMO	Ant0	5965	0.31	0.34	91.18
11BE80MIMO	Ant0	5985	0.29	0.33	87.88
11BE160MIMO	Ant0	6025	0.29	0.32	90.63
11BE320MIMO	Ant0	6105	0.29	0.33	87.88



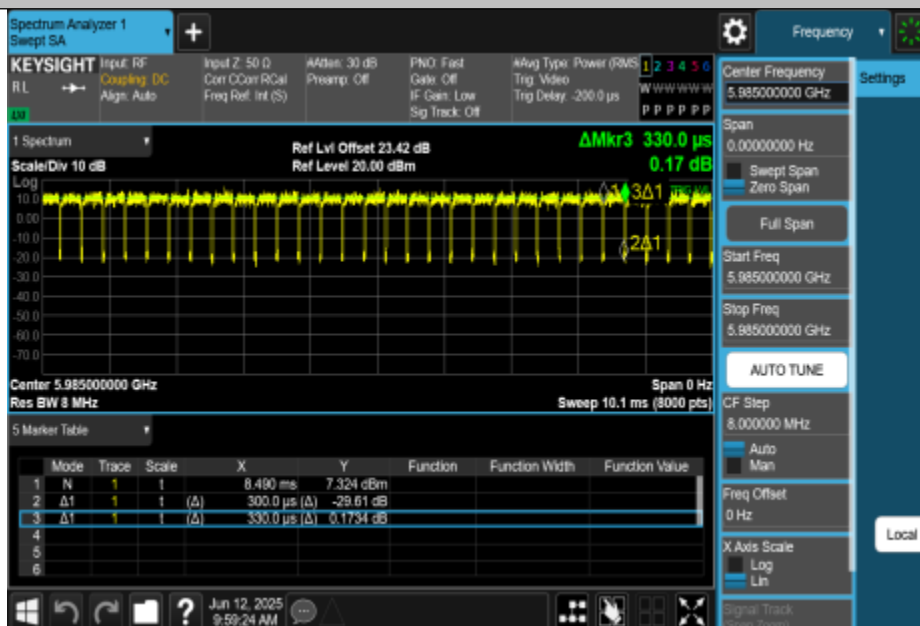
NTNV-11A-CDD-Ant0-5955



NTNV-11AX20MIMO-Ant0-5955



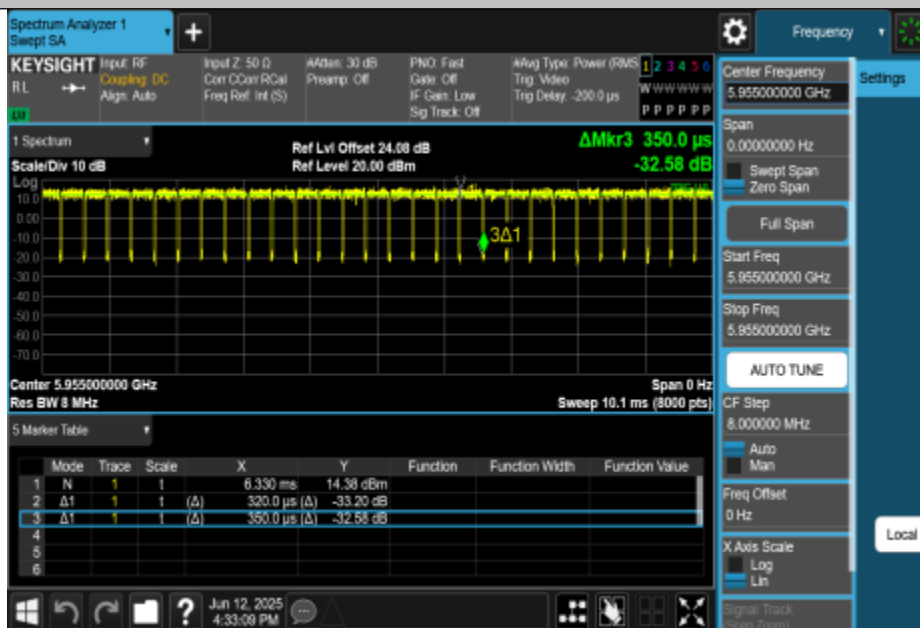
NTNV-11AX40MIMO-Ant0-5965



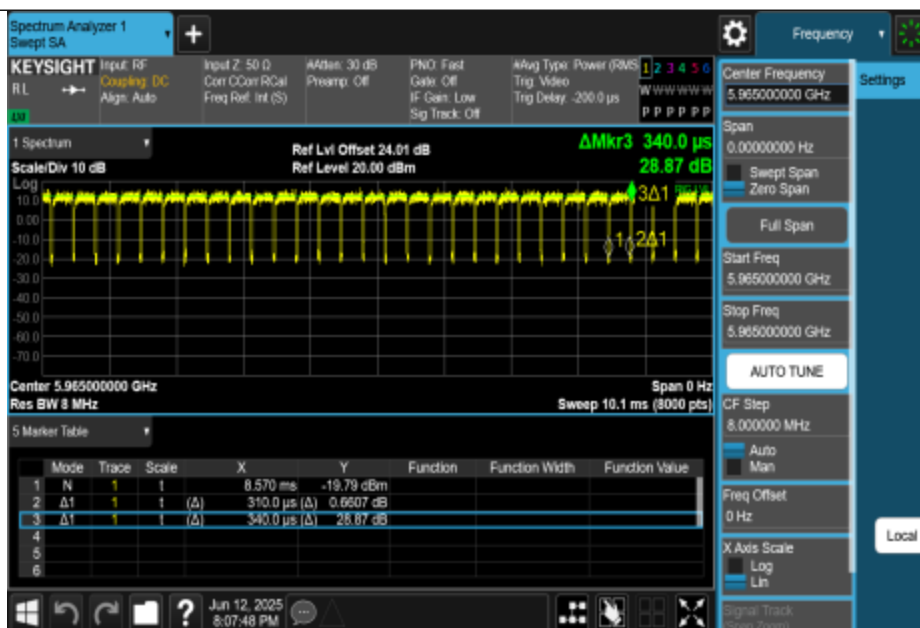
NTNV-11AX80MIMO-Ant0-5985



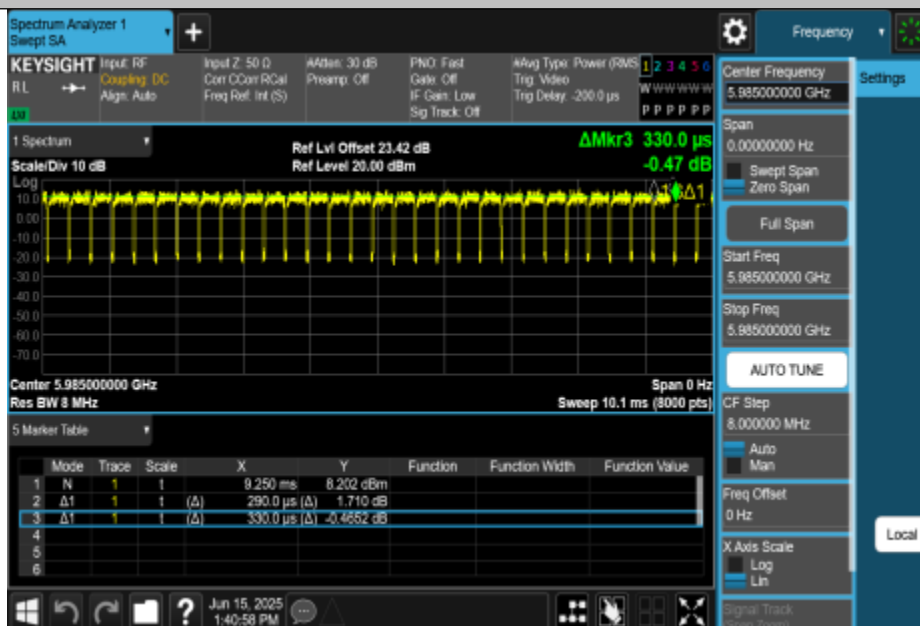
NTNV-11AX160MIMO-Ant0-6025



NTNV-11BE20MIMO-Ant0-5955



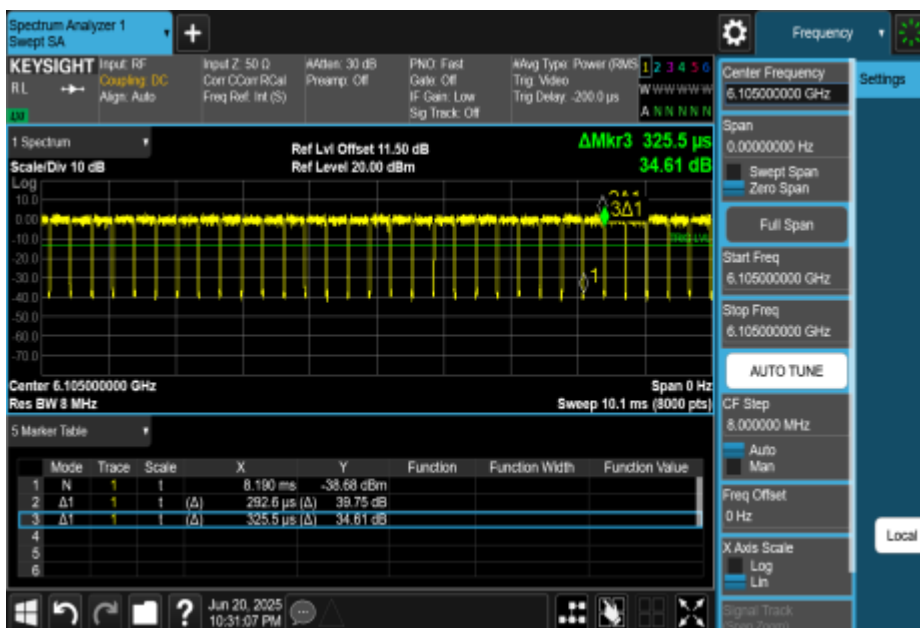
NTNV-11BE40MIMO-Ant0-5965



NTNV-11BE80MIMO-Ant0-5985



NTNV-11BE160MIMO-Ant0-6025



NTNV-11BE320MIMO-Ant0-6105

2.7 Measurement Uncertainty

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the EUT.

This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.

Uncertainty	
Parameter	Uncertainty
Occupied Channel Bandwidth	$\pm 102\text{kHz}$
Power Spectral Density	$\pm 0.243\text{dB}$
Conducted Spurious Emission	$\pm 0.743\text{dB}$
RF power conducted	$\pm 1.328\text{dB}$
Conducted emission(9kHz~30MHz) AC main	$\pm 2.68\text{dB}$
Radiated emission(9kHz~30MHz)	$\pm 3.50\text{dB}$
Radiated emission (30MHz~1GHz)	$\pm 4.20\text{dB}$
Radiated emission (1GHz~18GHz)	$\pm 5.10\text{dB}$
Radiated emission (18GHz~40GHz)	$\pm 5.26\text{dB}$

2.8 Test Location

Company:	Shenzhen Haiyun Standard Technical CO., Ltd.
Address:	No. 110-113, 115, 116, Block B, Jinyuan Business Building, Bao'an District, Shenzhen, China
CNAS Registration Number:	CNAS L18252
CAB identifier:	CN0145
A2LA Certificate Number:	6823.01
Telephone:	0755-26024411

2.9 Deviation from Standards

No.	Equipment	Model	Manufacturer	Series No
1	PC	M4500T	Thinkpad	M032004854IT
2	Notebook	L450	Think	/
3	Notebook	L450	Think	/

3. Test Procedure And Results

3.1 26dB & 99% Bandwidth Measurement

3.1.1 Limit

The maximum transmitter channel bandwidth for U-NII devices in the 5.925-7.125 GHz band is 320 megahertz.

3.1.2 Test Procedure

KDB 789033 D02v02r01- Section II)C)1) (26dB Bandwidth)

KDB 789033 D02v02r01- Section II)D) (99% Bandwidth)

3.1.3 Test Setup

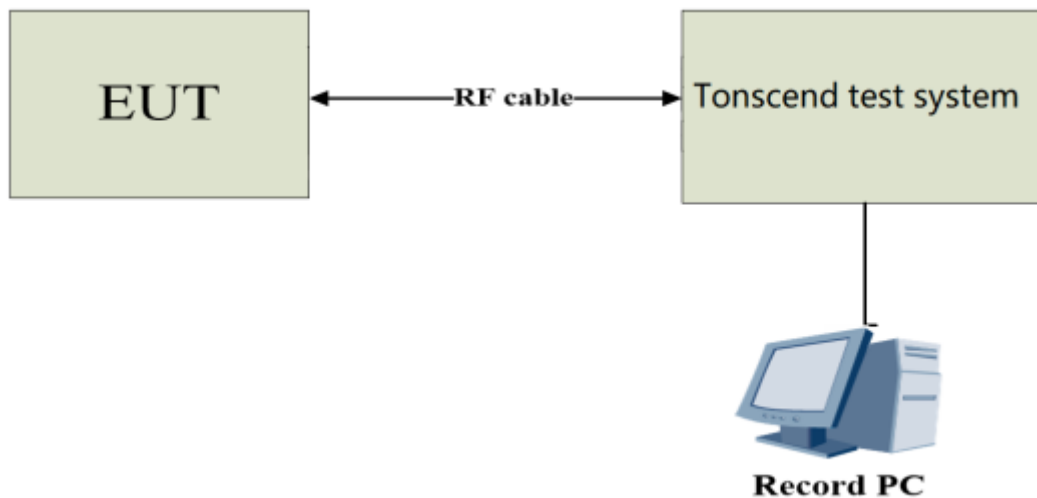
26dB Bandwidth

1. The analyzers' automatic bandwidth measurement capability was used to perform the 26dB bandwidth
 2. RBW = approximately 1% of the emission bandwidth.
 3. VBW > RBW
 4. Detector = Peak.
 5. Trace mode = max hold.
 6. Measure the maximum width of the emission that is 26 dB down from the maximum of the emission.
- Compare this with the RBW setting of the analyzer. Readjust RBW and repeat measurement as needed until the RBW/EBW ratio is approximately 1%.

99% Bandwidth

1. Set center frequency to the nominal EUT channel center frequency.
2. RBW = 1% to 5% of the OBW
3. VBW $\geq$ 3 RBW
4. Span = 1.5 times to 5 times the OBW
5. Detector = peak
6. Trace mode = max hold
7. Allow the trace to stabilize
8. Use the 99% power bandwidth function of the instrument.

3.1.4 Test Setup



3.1.5 Test Result

Emission Bandwidth

TestMode	Antenna	Frequency[MHz]	26db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A-CDD	Ant1	5955	21.720	5944.240	5965.960	---	---
11A-CDD	Ant2	5955	21.480	5944.320	5965.800	---	---
11A-CDD	Ant3	5955	21.560	5944.240	5965.800	---	---
11A-CDD	Ant0	5955	22.800	5944.040	5966.840	---	---
11A-CDD	Ant0	6175	22.760	6163.000	6185.760	---	---
11A-CDD	Ant1	6175	21.000	6164.680	6185.680	---	---
11A-CDD	Ant2	6175	22.560	6163.360	6185.920	---	---
11A-CDD	Ant3	6175	22.480	6163.120	6185.600	---	---
11A-CDD	Ant0	6415	22.440	6403.880	6426.320	---	---
11A-CDD	Ant1	6415	22.240	6403.800	6426.040	---	---
11A-CDD	Ant2	6415	22.800	6404.360	6427.160	---	---
11A-CDD	Ant3	6415	21.320	6404.360	6425.680	---	---
11A-CDD	Ant0	6435	21.640	6424.360	6446.000	---	---
11A-CDD	Ant1	6435	21.920	6424.080	6446.000	---	---
11A-CDD	Ant2	6435	22.320	6423.480	6445.800	---	---
11A-CDD	Ant3	6435	21.520	6424.200	6445.720	---	---
11A-CDD	Ant0	6475	21.480	6464.160	6485.640	---	---
11A-CDD	Ant1	6475	21.440	6464.200	6485.640	---	---
11A-CDD	Ant2	6475	21.600	6464.280	6485.880	---	---
11A-CDD	Ant3	6475	21.680	6464.320	6486.000	---	---
11A-CDD	Ant0	6515	21.240	6504.320	6525.560	---	---

11A-CDD	Ant1	6515	21.880	6504.120	6526.000	---	---
11A-CDD	Ant2	6515	22.280	6504.360	6526.640	---	---
11A-CDD	Ant3	6515	20.920	6504.680	6525.600	---	---
11A-CDD	Ant0	6535	21.400	6524.360	6545.760	---	---
11A-CDD	Ant2	6535	22.600	6524.240	6546.840	---	---
11A-CDD	Ant3	6535	21.480	6524.400	6545.880	---	---
11A-CDD	Ant1	6535	22.080	6523.840	6545.920	---	---
11A-CDD	Ant0	6695	22.640	6683.760	6706.400	---	---
11A-CDD	Ant1	6695	21.520	6684.200	6705.720	---	---
11A-CDD	Ant2	6695	22.200	6684.200	6706.400	---	---
11A-CDD	Ant3	6695	21.400	6684.240	6705.640	---	---
11A-CDD	Ant0	6855	21.760	6843.920	6865.680	---	---
11A-CDD	Ant1	6855	22.000	6843.760	6865.760	---	---
11A-CDD	Ant2	6855	22.280	6844.240	6866.520	---	---
11A-CDD	Ant3	6855	21.960	6843.560	6865.520	---	---
11A-CDD	Ant0	6875	21.520	6864.400	6885.920	---	---
11A-CDD	Ant2	6875	21.000	6864.520	6885.520	---	---
11A-CDD	Ant3	6875	21.440	6864.080	6885.520	---	---
11A-CDD	Ant1	6875	21.600	6864.200	6885.800	---	---
11A-CDD	Ant0	6895	21.600	6884.320	6905.920	---	---
11A-CDD	Ant1	6895	21.480	6884.240	6905.720	---	---
11A-CDD	Ant2	6895	22.320	6883.400	6905.720	---	---
11A-CDD	Ant3	6895	21.560	6884.120	6905.680	---	---
11A-CDD	Ant1	6995	22.000	6983.840	7005.840	---	---
11A-CDD	Ant2	6995	21.840	6984.120	7005.960	---	---
11A-CDD	Ant3	6995	21.680	6984.000	7005.680	---	---
11A-CDD	Ant0	6995	22.440	6984.240	7006.680	---	---
11A-CDD	Ant0	7115	21.440	7104.360	7125.800	---	---
11A-CDD	Ant2	7115	21.600	7104.240	7125.840	---	---
11A-CDD	Ant1	7115	22.160	7104.120	7126.280	---	---
11A-CDD	Ant3	7115	21.960	7103.960	7125.920	---	---
11AX20MIMO	Ant1	5955	22.320	5943.880	5966.200	---	---
11AX20MIMO	Ant3	5955	22.680	5943.840	5966.520	---	---
11AX20MIMO	Ant0	5955	22.760	5943.880	5966.640	---	---
11AX20MIMO	Ant2	5955	22.080	5944.240	5966.320	---	---
11AX20MIMO	Ant0	6175	22.160	6164.000	6186.160	---	---
11AX20MIMO	Ant1	6175	21.800	6164.080	6185.880	---	---
11AX20MIMO	Ant3	6175	21.960	6163.960	6185.920	---	---
11AX20MIMO	Ant2	6175	22.360	6163.920	6186.280	---	---
11AX20MIMO	Ant1	6415	21.400	6404.240	6425.640	---	---
11AX20MIMO	Ant2	6415	22.480	6403.480	6425.960	---	---
11AX20MIMO	Ant0	6415	22.320	6403.600	6425.920	---	---
11AX20MIMO	Ant3	6415	21.600	6404.240	6425.840	---	---

11AX20MIMO	Ant0	6435	22.600	6423.720	6446.320	---	---
11AX20MIMO	Ant1	6435	22.560	6423.840	6446.400	---	---
11AX20MIMO	Ant3	6435	22.680	6423.760	6446.440	---	---
11AX20MIMO	Ant2	6435	22.040	6423.880	6445.920	---	---
11AX20MIMO	Ant0	6475	22.120	6463.840	6485.960	---	---
11AX20MIMO	Ant2	6475	22.920	6463.640	6486.560	---	---
11AX20MIMO	Ant3	6475	21.760	6464.160	6485.920	---	---
11AX20MIMO	Ant1	6475	21.760	6464.200	6485.960	---	---
11AX20MIMO	Ant1	6515	22.240	6503.720	6525.960	---	---
11AX20MIMO	Ant0	6515	22.720	6503.760	6526.480	---	---
11AX20MIMO	Ant2	6515	22.160	6503.640	6525.800	---	---
11AX20MIMO	Ant3	6515	21.800	6504.320	6526.120	---	---
11AX20MIMO	Ant2	6535	21.880	6524.120	6546.000	---	---
11AX20MIMO	Ant3	6535	22.360	6524.080	6546.440	---	---
11AX20MIMO	Ant0	6535	23.480	6522.560	6546.040	---	---
11AX20MIMO	Ant1	6535	21.880	6524.120	6546.000	---	---
11AX20MIMO	Ant0	6695	21.840	6683.920	6705.760	---	---
11AX20MIMO	Ant1	6695	22.000	6684.320	6706.320	---	---
11AX20MIMO	Ant3	6695	21.880	6683.920	6705.800	---	---
11AX20MIMO	Ant2	6695	21.920	6683.960	6705.880	---	---
11AX20MIMO	Ant1	6855	22.560	6843.880	6866.440	---	---
11AX20MIMO	Ant2	6855	23.320	6844.200	6867.520	---	---
11AX20MIMO	Ant3	6855	23.840	6844.160	6868.000	---	---
11AX20MIMO	Ant0	6855	24.400	6843.400	6867.800	---	---
11AX20MIMO	Ant0	6875	21.880	6864.000	6885.880	---	---
11AX20MIMO	Ant3	6875	24.080	6863.960	6888.040	---	---
11AX20MIMO	Ant1	6875	23.600	6864.120	6887.720	---	---
11AX20MIMO	Ant2	6875	21.880	6864.480	6886.360	---	---
11AX20MIMO	Ant0	6895	24.360	6882.040	6906.400	---	---
11AX20MIMO	Ant1	6895	22.400	6883.600	6906.000	---	---
11AX20MIMO	Ant2	6895	24.680	6883.400	6908.080	---	---
11AX20MIMO	Ant3	6895	21.960	6883.960	6905.920	---	---
11AX20MIMO	Ant2	6995	23.080	6984.000	7007.080	---	---
11AX20MIMO	Ant3	6995	22.240	6984.040	7006.280	---	---
11AX20MIMO	Ant0	6995	22.160	6983.880	7006.040	---	---
11AX20MIMO	Ant1	6995	22.680	6983.400	7006.080	---	---
11AX20MIMO	Ant1	7115	22.280	7103.920	7126.200	---	---
11AX20MIMO	Ant3	7115	22.080	7104.160	7126.240	---	---
11AX20MIMO	Ant2	7115	22.000	7103.800	7125.800	---	---
11AX20MIMO	Ant0	7115	24.600	7102.360	7126.960	---	---
11AX40MIMO	Ant1	5965	41.840	5944.760	5986.600	---	---
11AX40MIMO	Ant2	5965	43.200	5943.960	5987.160	---	---
11AX40MIMO	Ant3	5965	43.520	5943.000	5986.520	---	---

11AX40MIMO	Ant0	5965	42.960	5943.320	5986.280	---	---
11AX40MIMO	Ant1	6165	42.000	6143.800	6185.800	---	---
11AX40MIMO	Ant2	6165	41.360	6144.040	6185.400	---	---
11AX40MIMO	Ant3	6165	41.920	6145.000	6186.920	---	---
11AX40MIMO	Ant0	6165	42.000	6144.200	6186.200	---	---
11AX40MIMO	Ant0	6405	40.560	6384.520	6425.080	---	---
11AX40MIMO	Ant1	6405	41.440	6384.440	6425.880	---	---
11AX40MIMO	Ant2	6405	44.720	6384.280	6429.000	---	---
11AX40MIMO	Ant3	6405	42.240	6384.200	6426.440	---	---
11AX40MIMO	Ant0	6445	41.120	6424.600	6465.720	---	---
11AX40MIMO	Ant1	6445	42.800	6423.400	6466.200	---	---
11AX40MIMO	Ant2	6445	40.800	6424.600	6465.400	---	---
11AX40MIMO	Ant3	6445	42.320	6423.400	6465.720	---	---
11AX40MIMO	Ant1	6485	43.200	6463.160	6506.360	---	---
11AX40MIMO	Ant2	6485	41.360	6464.120	6505.480	---	---
11AX40MIMO	Ant3	6485	41.680	6464.040	6505.720	---	---
11AX40MIMO	Ant0	6485	41.600	6464.200	6505.800	---	---
11AX40MIMO	Ant0	6525	40.880	6504.920	6545.800	---	---
11AX40MIMO	Ant3	6525	42.560	6503.400	6545.960	---	---
11AX40MIMO	Ant1	6525	40.960	6504.600	6545.560	---	---
11AX40MIMO	Ant2	6525	42.720	6504.200	6546.920	---	---
11AX40MIMO	Ant0	6565	41.360	6544.280	6585.640	---	---
11AX40MIMO	Ant1	6565	43.120	6543.480	6586.600	---	---
11AX40MIMO	Ant2	6565	40.960	6544.440	6585.400	---	---
11AX40MIMO	Ant3	6565	40.560	6545.000	6585.560	---	---
11AX40MIMO	Ant0	6685	43.040	6663.480	6706.520	---	---
11AX40MIMO	Ant1	6685	42.640	6663.560	6706.200	---	---
11AX40MIMO	Ant2	6685	41.280	6663.960	6705.240	---	---
11AX40MIMO	Ant3	6685	41.360	6664.440	6705.800	---	---
11AX40MIMO	Ant2	6845	41.760	6824.200	6865.960	---	---
11AX40MIMO	Ant3	6845	43.120	6823.320	6866.440	---	---
11AX40MIMO	Ant0	6845	42.400	6823.800	6866.200	---	---
11AX40MIMO	Ant1	6845	41.360	6824.280	6865.640	---	---
11AX40MIMO	Ant0	6885	40.960	6864.120	6905.080	---	---
11AX40MIMO	Ant1	6885	43.440	6863.720	6907.160	---	---
11AX40MIMO	Ant2	6885	41.520	6863.720	6905.240	---	---
11AX40MIMO	Ant3	6885	43.360	6863.000	6906.360	---	---
11AX40MIMO	Ant0	6925	42.480	6903.400	6945.880	---	---
11AX40MIMO	Ant1	6925	41.440	6904.600	6946.040	---	---
11AX40MIMO	Ant2	6925	41.280	6903.800	6945.080	---	---
11AX40MIMO	Ant3	6925	41.440	6904.120	6945.560	---	---
11AX40MIMO	Ant0	6965	42.480	6943.560	6986.040	---	---
11AX40MIMO	Ant2	6965	40.800	6944.280	6985.080	---	---

11AX40MIMO	Ant1	6965	41.040	6944.680	6985.720	---	---
11AX40MIMO	Ant3	6965	40.960	6944.760	6985.720	---	---
11AX40MIMO	Ant2	7085	44.560	7061.160	7105.720	---	---
11AX40MIMO	Ant3	7085	42.320	7063.560	7105.880	---	---
11AX40MIMO	Ant0	7085	43.600	7063.560	7107.160	---	---
11AX40MIMO	Ant1	7085	41.840	7064.600	7106.440	---	---
11AX80MIMO	Ant1	5985	85.280	5942.120	6027.400	---	---
11AX80MIMO	Ant2	5985	85.440	5942.760	6028.200	---	---
11AX80MIMO	Ant3	5985	81.920	5944.200	6026.120	---	---
11AX80MIMO	Ant0	5985	81.600	5944.200	6025.800	---	---
11AX80MIMO	Ant0	6145	83.520	6102.920	6186.440	---	---
11AX80MIMO	Ant1	6145	80.640	6104.840	6185.480	---	---
11AX80MIMO	Ant2	6145	81.600	6104.520	6186.120	---	---
11AX80MIMO	Ant3	6145	82.720	6104.040	6186.760	---	---
11AX80MIMO	Ant0	6385	82.240	6343.720	6425.960	---	---
11AX80MIMO	Ant3	6385	81.120	6344.520	6425.640	---	---
11AX80MIMO	Ant1	6385	82.240	6343.240	6425.480	---	---
11AX80MIMO	Ant2	6385	82.560	6343.400	6425.960	---	---
11AX80MIMO	Ant0	6465	82.240	6424.040	6506.280	---	---
11AX80MIMO	Ant1	6465	82.560	6424.040	6506.600	---	---
11AX80MIMO	Ant2	6465	83.680	6423.240	6506.920	---	---
11AX80MIMO	Ant3	6465	84.480	6423.880	6508.360	---	---
11AX80MIMO	Ant0	6545	84.800	6503.400	6588.200	---	---
11AX80MIMO	Ant1	6545	82.400	6503.080	6585.480	---	---
11AX80MIMO	Ant2	6545	82.720	6504.200	6586.920	---	---
11AX80MIMO	Ant3	6545	84.320	6503.720	6588.040	---	---
11AX80MIMO	Ant0	6625	81.760	6583.880	6665.640	---	---
11AX80MIMO	Ant1	6625	81.120	6584.360	6665.480	---	---
11AX80MIMO	Ant2	6625	82.560	6582.920	6665.480	---	---
11AX80MIMO	Ant3	6625	81.760	6584.360	6666.120	---	---
11AX80MIMO	Ant0	6705	81.600	6664.360	6745.960	---	---
11AX80MIMO	Ant1	6705	82.240	6663.400	6745.640	---	---
11AX80MIMO	Ant2	6705	81.600	6663.880	6745.480	---	---
11AX80MIMO	Ant3	6705	83.520	6662.120	6745.640	---	---
11AX80MIMO	Ant1	6785	83.680	6742.440	6826.120	---	---
11AX80MIMO	Ant2	6785	82.240	6743.880	6826.120	---	---
11AX80MIMO	Ant3	6785	82.720	6742.920	6825.640	---	---
11AX80MIMO	Ant0	6785	84.000	6743.080	6827.080	---	---
11AX80MIMO	Ant0	6865	84.160	6822.280	6906.440	---	---
11AX80MIMO	Ant1	6865	80.960	6824.680	6905.640	---	---
11AX80MIMO	Ant2	6865	85.760	6822.120	6907.880	---	---
11AX80MIMO	Ant3	6865	85.280	6822.600	6907.880	---	---
11AX80MIMO	Ant0	6945	82.240	6903.720	6985.960	---	---

11AX80MIMO	Ant1	6945	82.240	6903.240	6985.480	---	---
11AX80MIMO	Ant2	6945	81.920	6903.880	6985.800	---	---
11AX80MIMO	Ant3	6945	84.960	6901.000	6985.960	---	---
11AX80MIMO	Ant1	7025	81.280	6984.200	7065.480	---	---
11AX80MIMO	Ant2	7025	84.480	6982.440	7066.920	---	---
11AX80MIMO	Ant3	7025	83.200	6982.600	7065.800	---	---
11AX80MIMO	Ant0	7025	83.200	6983.240	7066.440	---	---
11AX160MIMO	Ant0	6025	164.480	5942.760	6107.240	---	---
11AX160MIMO	Ant1	6025	162.240	5943.720	6105.960	---	---
11AX160MIMO	Ant2	6025	163.200	5943.400	6106.600	---	---
11AX160MIMO	Ant3	6025	162.880	5943.400	6106.280	---	---
11AX160MIMO	Ant0	6185	162.560	6104.040	6266.600	---	---
11AX160MIMO	Ant1	6185	163.200	6103.400	6266.600	---	---
11AX160MIMO	Ant2	6185	164.480	6102.760	6267.240	---	---
11AX160MIMO	Ant3	6185	165.760	6102.760	6268.520	---	---
11AX160MIMO	Ant0	6345	163.200	6263.080	6426.280	---	---
11AX160MIMO	Ant1	6345	163.840	6262.760	6426.600	---	---
11AX160MIMO	Ant2	6345	163.520	6262.440	6425.960	---	---
11AX160MIMO	Ant3	6345	162.240	6263.720	6425.960	---	---
11AX160MIMO	Ant0	6505	163.200	6423.400	6586.600	---	---
11AX160MIMO	Ant1	6505	163.200	6423.400	6586.600	---	---
11AX160MIMO	Ant2	6505	163.840	6423.080	6586.920	---	---
11AX160MIMO	Ant3	6505	164.160	6422.760	6586.920	---	---
11AX160MIMO	Ant0	6665	163.520	6582.440	6745.960	---	---
11AX160MIMO	Ant1	6665	163.840	6582.440	6746.280	---	---
11AX160MIMO	Ant2	6665	163.840	6583.400	6747.240	---	---
11AX160MIMO	Ant3	6665	163.200	6583.080	6746.280	---	---
11AX160MIMO	Ant0	6825	163.520	6742.440	6905.960	---	---
11AX160MIMO	Ant1	6825	162.560	6743.400	6905.960	---	---
11AX160MIMO	Ant2	6825	162.560	6743.400	6905.960	---	---
11AX160MIMO	Ant3	6825	163.200	6742.760	6905.960	---	---
11AX160MIMO	Ant0	6985	162.560	6903.400	7065.960	---	---
11AX160MIMO	Ant1	6985	163.520	6902.440	7065.960	---	---
11AX160MIMO	Ant2	6985	163.520	6903.080	7066.600	---	---
11AX160MIMO	Ant3	6985	162.560	6903.400	7065.960	---	---
11BE20MIMO	Ant0	5955	23.400	5942.440	5965.840	---	---
11BE20MIMO	Ant3	5955	22.560	5943.680	5966.240	---	---
11BE20MIMO	Ant1	5955	24.040	5943.800	5967.840	---	---
11BE20MIMO	Ant2	5955	23.320	5943.680	5967.000	---	---
11BE20MIMO	Ant0	6175	22.200	6164.040	6186.240	---	---
11BE20MIMO	Ant1	6175	24.560	6163.520	6188.080	---	---
11BE20MIMO	Ant2	6175	23.400	6163.920	6187.320	---	---
11BE20MIMO	Ant3	6175	22.080	6163.800	6185.880	---	---

11BE20MIMO	Ant1	6415	21.760	6404.040	6425.800	---	---
11BE20MIMO	Ant0	6415	23.800	6403.480	6427.280	---	---
11BE20MIMO	Ant2	6415	22.960	6403.280	6426.240	---	---
11BE20MIMO	Ant3	6415	24.200	6403.400	6427.600	---	---
11BE20MIMO	Ant0	6435	21.800	6424.200	6446.000	---	---
11BE20MIMO	Ant1	6435	22.240	6423.880	6446.120	---	---
11BE20MIMO	Ant2	6435	23.360	6422.520	6445.880	---	---
11BE20MIMO	Ant3	6435	21.880	6424.440	6446.320	---	---
11BE20MIMO	Ant1	6475	23.400	6463.360	6486.760	---	---
11BE20MIMO	Ant3	6475	24.120	6462.880	6487.000	---	---
11BE20MIMO	Ant0	6475	23.280	6462.920	6486.200	---	---
11BE20MIMO	Ant2	6475	21.440	6464.360	6485.800	---	---
11BE20MIMO	Ant1	6515	22.240	6503.800	6526.040	---	---
11BE20MIMO	Ant0	6515	22.520	6503.720	6526.240	---	---
11BE20MIMO	Ant2	6515	22.280	6504.000	6526.280	---	---
11BE20MIMO	Ant3	6515	22.760	6504.160	6526.920	---	---
11BE20MIMO	Ant0	6535	23.760	6524.360	6548.120	---	---
11BE20MIMO	Ant1	6535	23.680	6524.080	6547.760	---	---
11BE20MIMO	Ant3	6535	22.800	6524.080	6546.880	---	---
11BE20MIMO	Ant2	6535	23.200	6523.640	6546.840	---	---
11BE20MIMO	Ant0	6695	23.320	6683.120	6706.440	---	---
11BE20MIMO	Ant1	6695	23.080	6683.840	6706.920	---	---
11BE20MIMO	Ant2	6695	24.720	6682.120	6706.840	---	---
11BE20MIMO	Ant3	6695	24.000	6682.720	6706.720	---	---
11BE20MIMO	Ant0	6855	24.720	6841.800	6866.520	---	---
11BE20MIMO	Ant2	6855	24.520	6842.480	6867.000	---	---
11BE20MIMO	Ant1	6855	22.320	6843.520	6865.840	---	---
11BE20MIMO	Ant3	6855	21.400	6844.360	6865.760	---	---
11BE20MIMO	Ant2	6875	21.920	6863.920	6885.840	---	---
11BE20MIMO	Ant1	6875	21.600	6864.040	6885.640	---	---
11BE20MIMO	Ant3	6875	23.760	6862.600	6886.360	---	---
11BE20MIMO	Ant0	6875	24.880	6861.760	6886.640	---	---
11BE20MIMO	Ant0	6895	22.160	6883.920	6906.080	---	---
11BE20MIMO	Ant1	6895	24.240	6882.040	6906.280	---	---
11BE20MIMO	Ant2	6895	23.760	6883.080	6906.840	---	---
11BE20MIMO	Ant3	6895	22.080	6883.960	6906.040	---	---
11BE20MIMO	Ant0	6995	23.760	6983.280	7007.040	---	---
11BE20MIMO	Ant2	6995	22.600	6984.120	7006.720	---	---
11BE20MIMO	Ant3	6995	22.120	6984.120	7006.240	---	---
11BE20MIMO	Ant1	6995	22.120	6983.760	7005.880	---	---
11BE20MIMO	Ant2	7115	24.080	7103.120	7127.200	---	---
11BE20MIMO	Ant3	7115	23.360	7104.120	7127.480	---	---
11BE20MIMO	Ant0	7115	23.760	7102.640	7126.400	---	---

11BE20MIMO	Ant1	7115	23.360	7104.080	7127.440	---	---
11BE40MIMO	Ant0	5965	42.320	5943.480	5985.800	---	---
11BE40MIMO	Ant2	5965	43.680	5942.920	5986.600	---	---
11BE40MIMO	Ant1	5965	41.200	5944.120	5985.320	---	---
11BE40MIMO	Ant3	5965	45.920	5941.640	5987.560	---	---
11BE40MIMO	Ant0	6165	41.840	6143.400	6185.240	---	---
11BE40MIMO	Ant1	6165	42.320	6143.000	6185.320	---	---
11BE40MIMO	Ant3	6165	42.320	6143.080	6185.400	---	---
11BE40MIMO	Ant2	6165	44.160	6143.400	6187.560	---	---
11BE40MIMO	Ant1	6405	42.480	6383.080	6425.560	---	---
11BE40MIMO	Ant2	6405	42.400	6383.480	6425.880	---	---
11BE40MIMO	Ant0	6405	44.480	6382.280	6426.760	---	---
11BE40MIMO	Ant3	6405	43.520	6383.400	6426.920	---	---
11BE40MIMO	Ant0	6445	42.000	6423.320	6465.320	---	---
11BE40MIMO	Ant1	6445	41.840	6423.320	6465.160	---	---
11BE40MIMO	Ant2	6445	42.480	6423.160	6465.640	---	---
11BE40MIMO	Ant3	6445	42.400	6423.560	6465.960	---	---
11BE40MIMO	Ant0	6485	43.680	6463.320	6507.000	---	---
11BE40MIMO	Ant1	6485	42.880	6463.560	6506.440	---	---
11BE40MIMO	Ant3	6485	42.320	6463.480	6505.800	---	---
11BE40MIMO	Ant2	6485	43.600	6463.080	6506.680	---	---
11BE40MIMO	Ant2	6525	42.960	6503.800	6546.760	---	---
11BE40MIMO	Ant0	6525	44.000	6503.080	6547.080	---	---
11BE40MIMO	Ant1	6525	41.840	6503.240	6545.080	---	---
11BE40MIMO	Ant3	6525	42.640	6503.000	6545.640	---	---
11BE40MIMO	Ant0	6565	43.760	6543.000	6586.760	---	---
11BE40MIMO	Ant1	6565	42.080	6544.600	6586.680	---	---
11BE40MIMO	Ant2	6565	43.440	6543.240	6586.680	---	---
11BE40MIMO	Ant3	6565	44.320	6542.360	6586.680	---	---
11BE40MIMO	Ant0	6685	43.040	6663.800	6706.840	---	---
11BE40MIMO	Ant3	6685	42.720	6663.160	6705.880	---	---
11BE40MIMO	Ant2	6685	41.280	6664.040	6705.320	---	---
11BE40MIMO	Ant1	6685	42.400	6663.560	6705.960	---	---
11BE40MIMO	Ant0	6845	42.320	6823.560	6865.880	---	---
11BE40MIMO	Ant1	6845	42.160	6823.240	6865.400	---	---
11BE40MIMO	Ant3	6845	44.160	6824.200	6868.360	---	---
11BE40MIMO	Ant2	6845	42.720	6822.920	6865.640	---	---
11BE40MIMO	Ant1	6885	44.880	6863.560	6908.440	---	---
11BE40MIMO	Ant2	6885	42.240	6863.320	6905.560	---	---
11BE40MIMO	Ant0	6885	44.400	6863.800	6908.200	---	---
11BE40MIMO	Ant3	6885	43.120	6862.840	6905.960	---	---
11BE40MIMO	Ant0	6925	42.560	6903.000	6945.560	---	---
11BE40MIMO	Ant1	6925	41.120	6903.960	6945.080	---	---

11BE40MIMO	Ant2	6925	42.240	6903.960	6946.200	---	---
11BE40MIMO	Ant3	6925	42.800	6903.800	6946.600	---	---
11BE40MIMO	Ant1	6965	42.080	6943.240	6985.320	---	---
11BE40MIMO	Ant2	6965	43.200	6943.400	6986.600	---	---
11BE40MIMO	Ant0	6965	44.640	6941.480	6986.120	---	---
11BE40MIMO	Ant3	6965	43.600	6942.680	6986.280	---	---
11BE40MIMO	Ant3	7085	44.560	7061.480	7106.040	---	---
11BE40MIMO	Ant0	7085	43.520	7063.080	7106.600	---	---
11BE40MIMO	Ant1	7085	43.520	7063.480	7107.000	---	---
11BE40MIMO	Ant2	7085	43.680	7063.080	7106.760	---	---
11BE80MIMO	Ant1	5985	89.440	5937.960	6027.400	---	---
11BE80MIMO	Ant3	5985	88.480	5941.320	6029.800	---	---
11BE80MIMO	Ant0	5985	83.360	5942.280	6025.640	---	---
11BE80MIMO	Ant2	5985	86.560	5940.200	6026.760	---	---
11BE80MIMO	Ant2	6145	89.440	6099.720	6189.160	---	---
11BE80MIMO	Ant3	6145	82.560	6103.880	6186.440	---	---
11BE80MIMO	Ant0	6145	86.400	6099.880	6186.280	---	---
11BE80MIMO	Ant1	6145	88.320	6099.880	6188.200	---	---
11BE80MIMO	Ant3	6385	82.400	6343.080	6425.480	---	---
11BE80MIMO	Ant2	6385	86.240	6339.720	6425.960	---	---
11BE80MIMO	Ant1	6385	85.920	6339.720	6425.640	---	---
11BE80MIMO	Ant0	6385	87.040	6339.560	6426.600	---	---
11BE80MIMO	Ant0	6465	82.400	6422.920	6505.320	---	---
11BE80MIMO	Ant1	6465	82.400	6423.240	6505.640	---	---
11BE80MIMO	Ant3	6465	83.040	6422.920	6505.960	---	---
11BE80MIMO	Ant2	6465	85.280	6420.040	6505.320	---	---
11BE80MIMO	Ant0	6545	86.880	6499.400	6586.280	---	---
11BE80MIMO	Ant2	6545	85.760	6499.880	6585.640	---	---
11BE80MIMO	Ant3	6545	85.760	6500.040	6585.800	---	---
11BE80MIMO	Ant1	6545	89.440	6502.760	6592.200	---	---
11BE80MIMO	Ant2	6625	85.280	6580.200	6665.480	---	---
11BE80MIMO	Ant3	6625	86.560	6579.720	6666.280	---	---
11BE80MIMO	Ant0	6625	87.840	6578.920	6666.760	---	---
11BE80MIMO	Ant1	6625	86.400	6580.520	6666.920	---	---
11BE80MIMO	Ant1	6705	86.560	6658.920	6745.480	---	---
11BE80MIMO	Ant2	6705	82.240	6663.240	6745.480	---	---
11BE80MIMO	Ant0	6705	85.600	6660.040	6745.640	---	---
11BE80MIMO	Ant3	6705	82.880	6663.400	6746.280	---	---
11BE80MIMO	Ant1	6785	85.920	6739.880	6825.800	---	---
11BE80MIMO	Ant3	6785	85.120	6742.440	6827.560	---	---
11BE80MIMO	Ant2	6785	83.520	6741.800	6825.320	---	---
11BE80MIMO	Ant0	6785	85.920	6739.880	6825.800	---	---
11BE80MIMO	Ant2	6865	87.040	6819.560	6906.600	---	---

11BE80MIMO	Ant0	6865	85.760	6821.640	6907.400	---	---
11BE80MIMO	Ant1	6865	85.120	6821.800	6906.920	---	---
11BE80MIMO	Ant3	6865	83.520	6822.280	6905.800	---	---
11BE80MIMO	Ant0	6945	84.160	6902.440	6986.600	---	---
11BE80MIMO	Ant1	6945	82.720	6902.600	6985.320	---	---
11BE80MIMO	Ant2	6945	87.840	6900.200	6988.040	---	---
11BE80MIMO	Ant3	6945	84.160	6902.760	6986.920	---	---
11BE80MIMO	Ant2	7025	84.480	6983.080	7067.560	---	---
11BE80MIMO	Ant0	7025	82.720	6983.080	7065.800	---	---
11BE80MIMO	Ant1	7025	82.240	6983.400	7065.640	---	---
11BE80MIMO	Ant3	7025	83.200	6982.440	7065.640	---	---
11BE160MIMO	Ant0	6025	165.440	5940.840	6106.280	---	---
11BE160MIMO	Ant1	6025	162.560	5943.400	6105.960	---	---
11BE160MIMO	Ant3	6025	165.760	5941.480	6107.240	---	---
11BE160MIMO	Ant2	6025	163.520	5943.400	6106.920	---	---
11BE160MIMO	Ant0	6185	163.840	6102.760	6266.600	---	---
11BE160MIMO	Ant1	6185	163.200	6103.080	6266.280	---	---
11BE160MIMO	Ant2	6185	162.880	6103.400	6266.280	---	---
11BE160MIMO	Ant3	6185	163.200	6103.720	6266.920	---	---
11BE160MIMO	Ant0	6345	162.560	6263.400	6425.960	---	---
11BE160MIMO	Ant1	6345	165.440	6262.120	6427.560	---	---
11BE160MIMO	Ant2	6345	163.520	6263.080	6426.600	---	---
11BE160MIMO	Ant3	6345	163.840	6263.080	6426.920	---	---
11BE160MIMO	Ant0	6505	163.840	6422.760	6586.600	---	---
11BE160MIMO	Ant1	6505	165.120	6422.440	6587.560	---	---
11BE160MIMO	Ant2	6505	163.200	6423.400	6586.600	---	---
11BE160MIMO	Ant3	6505	164.800	6422.440	6587.240	---	---
11BE160MIMO	Ant1	6665	163.200	6583.720	6746.920	---	---
11BE160MIMO	Ant2	6665	163.840	6582.760	6746.600	---	---
11BE160MIMO	Ant3	6665	164.480	6583.720	6748.200	---	---
11BE160MIMO	Ant0	6665	164.480	6582.440	6746.920	---	---
11BE160MIMO	Ant0	6825	162.880	6744.040	6906.920	---	---
11BE160MIMO	Ant1	6825	164.160	6742.760	6906.920	---	---
11BE160MIMO	Ant2	6825	164.800	6741.800	6906.600	---	---
11BE160MIMO	Ant3	6825	163.840	6742.120	6905.960	---	---
11BE160MIMO	Ant0	6985	164.160	6902.440	7066.600	---	---
11BE160MIMO	Ant1	6985	163.520	6903.080	7066.600	---	---
11BE160MIMO	Ant2	6985	163.200	6903.400	7066.600	---	---
11BE160MIMO	Ant3	6985	163.200	6902.760	7065.960	---	---

Test Graphs





11A-CDD-Ant3-5955



11A-CDD-Ant0-5955



11A-CDD-Ant0-6175



11A-CDD-Ant1-6175



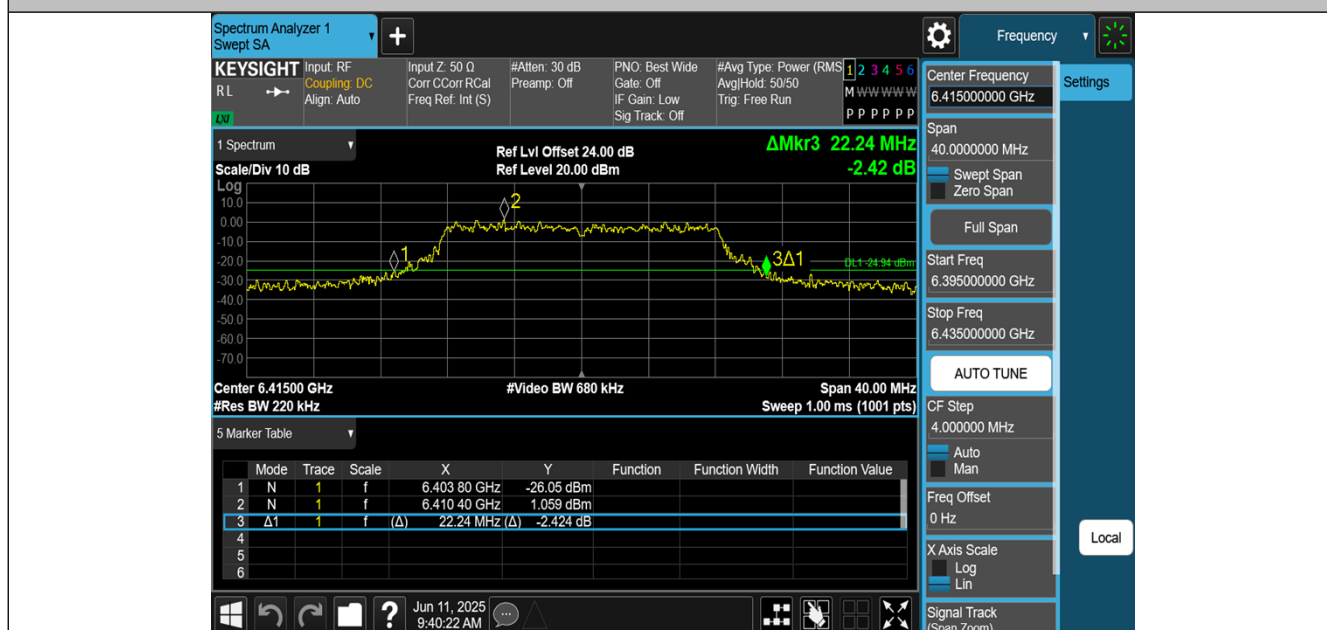
11A-CDD-Ant2-6175



11A-CDD-Ant3-6175



11A-CDD-Ant0-6415



11A-CDD-Ant1-6415



11A-CDD-Ant2-6415



11A-CDD-Ant3-6415



11A-CDD-Ant0-6435



11A-CDD-Ant1-6435



11A-CDD-Ant2-6435



11A-CDD-Ant3-6435



11A-CDD-Ant0-6475



11A-CDD-Ant1-6475



11A-CDD-Ant2-6475



11A-CDD-Ant3-6475



11A-CDD-Ant0-6515



11A-CDD-Ant1-6515