

CERTIFICATION TEST REPORT

Report Number. : S-4792147575-E13V4

Applicant : SAMSUNG ELECTRONICS CO., LTD.
129 SAMSUNG-RO, YEONGTONG-GU, SUWON-SI,
GYEONGGI-DO, 16677, KOREA

Model : SM-F971U, SM-F971U1

FCC ID : A3LSMF971U

EUT Description : GSM/WCDMA/LTE/5G NR Phone + BT/BLE, DTS/UNII
a/b/g/n/ac/ax/be, NFC, WPT, UWB and NB-NTN

Test Standard(s) : FCC 47 CFR PART 15 SUBPART E

Date Of Issue:
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Revision History

Rev.	Issue Date	Revisions	Revised By
V1	2026-04-17	Initial issue	Jaejin Lee
V2	2026-04-30	Updated test data due to reduced output power for 11a Ch.2 (LPI, SP modes), 11a Ch.233 (LPI, VLP modes), and 11be EHT20 Ch.233 (LPI mode)	Jaejin Lee
V3	2026-05-08	Replaced incorrect measurement plot	Jaejin Lee
V4	2026-05-13	Updated to address TCB's question	Jaejin Lee

TABLE OF CONTENTS

1. ATTESTATION OF TEST RESULTS	5
2. TEST METHODOLOGY	6
3. FACILITIES AND ACCREDITATION	6
4. CALIBRATION AND UNCERTAINTY	7
4.1. MEASURING INSTRUMENT CALIBRATION	7
4.2. SAMPLE CALCULATION	7
4.3. MEASUREMENT UNCERTAINTY.....	7
4.4. DECISION RULE.....	7
5. EQUIPMENT UNDER TEST	8
5.1. DESCRIPTION OF EUT	8
5.2. DESCRIPTION OF AVAILABLE ANTENNAS	14
5.3. WORST-CASE CONFIGURATION AND MODE.....	15
5.4. DESCRIPTION OF TEST SETUP.....	18
6. TEST AND MEASUREMENT EQUIPMENT	21
7. SUMMARY TABLE	22
8. MEASUREMENT METHODS	23
9. REFERENCE MEASUREMENTS RESULTS	24
9.1. ON TIME AND DUTY CYCLE RESULTS.....	24
9.2. 26 dB BANDWIDTH & 99% BANDWIDTH	26
9.2.1. 26 dB BANDWIDTH & 99% BANDWIDTH TABLE	28
10. ANTENNA PORT TEST RESULTS	29
10.1. OUTPUT POWER AND PPSD	29
10.1.1. 802.11a MODE	30
10.1.2. 802.11be EHT20 MODE	33
10.1.3. 802.11be EHT40 MODE	39
10.1.4. 802.11be EHT80 MODE	45
10.1.5. 802.11be EHT160 MODE	52
10.1.6. 802.11be EHT320 MODE	58
10.2. IN-BAND EMISSIONS.....	64
10.2.1. 802.11 a MODE	65
10.2.2. 802.11 be EHT20 SU MODE	75
10.2.3. 802.11 be EHT40 SU MODE	85

10.2.4.	802.11 be EHT80 SU MODE	95
10.2.5.	802.11 be EHT160 SU MODE	105
10.2.6.	802.11 be EHT320 SU MODE	115
10.2.7.	802.11 be EHT20 RU MODE (WORST CASE)	124
10.2.8.	802.11 be EHT40 RU MODE (WORST CASE)	125
10.2.9.	802.11 be EHT80 RU MODE (WORST CASE)	126
10.2.10.	802.11 be EHT160 RU MODE (WORST CASE)	127
10.2.11.	802.11 be EHT320 RU MODE (WORST CASE)	128
10.2.12.	802.11 be EHT20 MRU & PUNCTURE MODE (WORST CASE)	129
10.2.13.	802.11 be EHT80 MRU & PUNCTURE MODE (WORST CASE)	130
10.2.14.	802.11 be EHT160 MRU & CHANNEL PUNCTURE MODE (WORST CASE) ...	131
10.2.15.	802.11 be EHT320 MRU & CHANNEL PUNCTURE MODE (WORST CASE) ...	132
11.	TRANSMITTER ABOVE 1 GHz.....	133
11.1.	TX ABOVE 1GHz 2Tx MODE IN U-NII-5 BAND	136
11.2.	TX ABOVE 1GHz 2Tx MODE IN U-NII-6 BAND	141
11.3.	TX ABOVE 1GHz 2Tx MODE IN U-NII-7 BAND	143
11.4.	TX ABOVE 1GHz 2Tx MODE IN U-NII-8 BAND	145
12.	WORST-CASE BELOW 1 GHz	149
13.	AC POWER LINE CONDUCTED EMISSIONS	150
14.	Contention Based Protocol	153
14.1.	OVERVIEW.....	153
14.1.1.	LIMITS	153
14.1.2.	TEST AND MEASUREMENT SYSTEM	154
14.2.	TEST RESULTS.....	156
14.2.1.	AWGN Sample signal	156
14.2.2.	Contention Based Protocol Timing Plot (Measurement Criteria).....	157
14.2.3.	Channel Move Plots.....	159
14.2.4.	Contention Based Protocol – Incumbent Detection & Trial Results	160

1. ATTESTATION OF TEST RESULTS

COMPANY NAME: SAMSUNG ELECTRONICS CO., LTD.

EUT DESCRIPTION: GSM/WCDMA/LTE/5G NR Phone + BT/BLE, DTS/UNII a/b/g/n/ac/ax/be, NFC, WPT, UWB and NB-NTN

MODEL NUMBER: SM-F971U, SM-F971U1

SERIAL NUMBER: 9bb3df7df64f7ece (CONDUCTED);
R3GL10KMFCP (RADIATED);

DATE TESTED: 2026-03-03 ~ 2026-04-30

APPLICABLE STANDARDS	
STANDARD	TEST RESULTS
47 CFR Part 15 Subpart E	Complies

UL KOREA LTD. tested the above equipment in accordance with the requirements set forth in the above standards. All indications of Pass/Fail in this report are opinions expressed by UL KOREA LTD. based on interpretations and/or observations of test results. Measurement Uncertainties were not taken into account and are published for informational purposes only. The test results show that the equipment tested is capable of demonstrating compliance with the requirements as documented in this report.

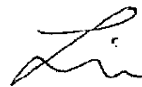
Note: The results documented in this report apply only to the tested sample, under the conditions and modes of operation as described herein. This document may not be altered or revised in any way unless done so by UL KOREA LTD. and all revisions are duly noted in the revisions section. Any alteration of this document not carried out by UL KOREA LTD. will constitute fraud and shall nullify the document. This report must not be used by the client to claim product certification, approval, or endorsement by IAS, any agency of the Federal Government, or any agency of any government.

Approved & Released For
UL KOREA LTD. By:



Seokhwan Hong
Suwon Lab Engineer
UL KOREA LTD.

Tested By:



Jaejin Lee
Suwon Lab Engineer
UL KOREA LTD.

2. TEST METHODOLOGY

The tests documented in this report were performed in accordance with following methods.

1. FCC 47 CFR Part 2.
2. FCC 47 CFR Part 15.
3. KDB 789033 D02 General UNII Test Procedures New Rules v02r01
4. KDB 987594 D02 U-NII 6 GHz EMC Measurement v03
5. KDB 987594 D03 U-NII 6 GHz QA v03r04
6. KDB 662911 D01 v02r01
7. ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024

3. FACILITIES AND ACCREDITATION

The test sites and measurement facilities used to collect data are located at 218 Maeyeong-ro, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16675, Korea. Line conducted emissions are measured only at the 218 address. The following table identifies which facilities were utilized for radiated emission measurements documented in this report. Specific facilities are also identified in the test results sections.

218 Maeyeong-ro	
☒	Chamber 1(3m semi-anechoic chamber)
☒	Chamber 2(3m semi-anechoic chamber)
☒	Chamber 3(3m semi-anechoic chamber)
☐	Chamber 4(3m Full-anechoic chamber)
☐	Chamber 5(3m Full-anechoic chamber)

UL KOREA LTD. is accredited by IAS, Laboratory Code TL-637. The full scope of accreditation can be viewed at <https://www.iasonline.org/wp-content/uploads/2017/05/TL-637-cert-New.pdf>.

4. CALIBRATION AND UNCERTAINTY

4.1. MEASURING INSTRUMENT CALIBRATION

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

4.2. SAMPLE CALCULATION

Where relevant, the following sample calculation is provided:

$$\begin{aligned} \text{Field Strength (dBuV/m)} &= \text{Measured Voltage (dBuV)} + \text{Antenna Factor (dB/m)} + \\ &\text{Cable Loss (dB)} - \text{Preamp Gain (dB)} \\ 36.5 \text{ dBuV} + 18.7 \text{ dB/m} + 0.6 \text{ dB} - 26.9 \text{ dB} &= 28.9 \text{ dBuV/m} \end{aligned}$$

$$\begin{aligned} \text{AC Corrected Reading (dBuV)} &= \text{Measured Voltage (dBuV)} + \text{Extension Cord} \\ &\text{Loss (dB)} + \text{Cable Loss (dB)} \\ 44.72 \text{ dBuV} &= 34.72 \text{ dBuV} + 9.9 \text{ dB} + 0.1 \text{ dB} \end{aligned}$$

4.3. MEASUREMENT UNCERTAINTY

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

PARAMETER	UNCERTAINTY
RF Output Power (TPC)	0.70 dB
Power Spectral Density	1.99 dB
Time (Duty cycle and CBP)	0.62 %
Occupied Bandwidth	0.04 %
Conducted Disturbance, 9 kHz to 30 MHz	1.84 dB
Radiated Disturbance, 9 kHz to 30 MHz	2.41 dB
Radiated Disturbance, 30 MHz to 1 GHz	3.78 dB
Radiated Disturbance, 1 GHz to 18 GHz	5.25 dB
Radiated Disturbance, 18 GHz to 40 GHz	5.07 dB

Uncertainty figures are valid to a confidence level of 95%.

4.4. DECISION RULE

Decision rule for statement(s) of conformity is based on Clause 4.4.3 in IEC Guide 115:2023.

5. EQUIPMENT UNDER TEST

5.1. DESCRIPTION OF EUT

The EUT is a GSM/WCDMA/LTE/5G NR Phone + BT/BLE, DTS/UNII a/b/g/n/ac/ax/be, NFC, WPT, UWB and NB-NTN. This test report addresses the NII (WLAN) operational mode.

Representative model	Comparison Criteria	Derivative model
		SM-F971U1
SM-F971U	Hardware	Identical
	Software	The UI changed according to Service Provider.

The SM-F971U model was used as the representative model for final testing. All test results in this report apply to both the representative model and its derivative variants.

WiFi operating mode

Frequency rage	Mode	ANT1	ANT2
6GHz (5935 MHz ~ 7115 MHz)	802.11a SISO	TX/RX	TX/RX
	802.11a MIMO	TX/RX	TX/RX
	802.11ax SISO	TX/RX	TX/RX
	802.11ax MIMO	TX/RX	TX/RX
	802.11be SISO	TX/RX	TX/RX
	802.11be MIMO	TX/RX	TX/RX

Simultaneous TX Condition

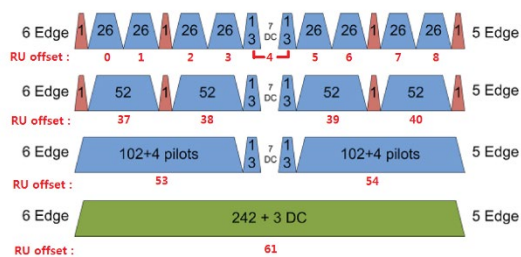
Simultaneous Tx Condition - RSDB

Mode	# of TX	5GHz / 6GHz WLAN		2.4GHz WLAN		Bluetooth	Test Case
		ANT1	ANT2	ANT1	ANT2	ANT1	
2.4GHz MIMO + 5GHz MIMO	4	O	O	O	O	-	O
2.4GHz SISO + 5GHz MIMO + Bluetooth SISO	4	O	O	-	O	O	O
2.4GHz SISO + 6GHz MIMO + Bluetooth SISO	4	O	O	-	O	O	O

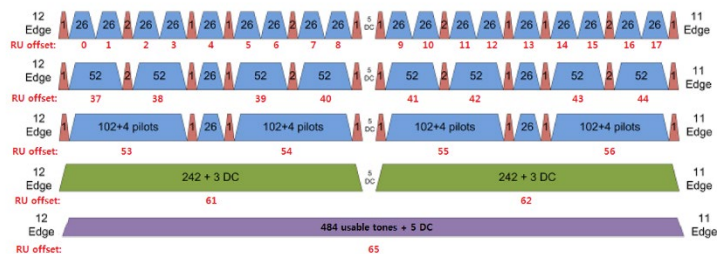
Note. Simultaneous transmission with the Bluetooth and Wi-Fi were investigated, and no noticeable emission was found.

802.11be RU allocations

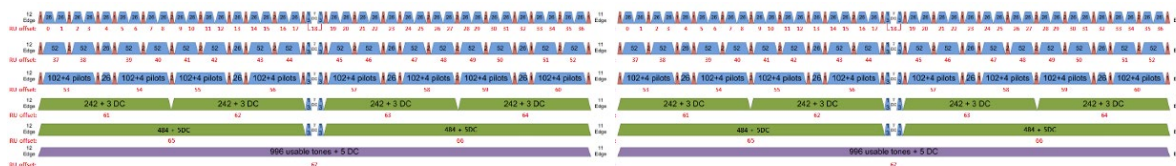
- EHT 20 Mode - 20 MHz



- EHT 40 Mode - 40 MHz



- EHT 80 (996T) & 160 Mode (996T*2) & 320 Mode (996T*4) -



Test RU offset for tones in each mode

Mode	Tones	RU offset
EHT20	26T	0
		4
		8
	52T	37
		38
		40
	106T	53
		54
	242T / SU Note	61 / -
EHT20 (Multi-RU)	52+26T	70
		71
		72
	106+26T	82
		83
EHT40	26T	0
		9
		17
	52T	37
		41
		44
	106T	53
		54
	242T	56
		61
	484T / SU Note	62
		63 / -
EHT80	26T	0
		18
		36
	52T	37
		45
		52
	106T	53
		57
		60
	242T	61
		62
		64
	484T	65
		66
	996T / SU Note	67 / -
EHT80 (Multi-RU)	484+242T	93
		91
		90

Mode	Tones	80 MHz * 2	RU offset
EHT160	26T.	Lower 80 MHz	0L
		Upper 80 MHz	0U
	52T	Lower 80 MHz	36U
		Upper 80 MHz	37L
	106T	Lower 80 MHz	37U
		Upper 80 MHz	52U
	242T	Lower 80 MHz	53L
		Upper 80 MHz	53U
	484T	Lower 80 MHz	60U
		Upper 80 MHz	61L
	996T	Lower 80 MHz	61U
		Upper 80 MHz	64U
SU ^{Note}	-	65L	
EHT160 (Multi-RU)	996+484T	-	65U
		-	66U
		-	67L
	996+484+242T (20M Puncture)	-	67U
		-	1095
		-	95
		94	
		1099	
		99	
		96	

Mode	Tones	80 MHz * 4	RU offset
EHT320	26T	Lower 80 MHz	0LL
		Mid High 80 MHz	0MH
		High 80MHz	36HH
	52T	Lower 80 MHz	37LL
		Mid High 80 MHz	37MH
		High 80MHz	52HH
	106T	Lower 80 MHz	53LL
		Mid High 80 MHz	53MH
		High 80MHz	60HH
	242T	Lower 80 MHz	61LL
		Mid High 80 MHz	61MH
		High 80MHz	64HH
	484T	Lower 80 MHz	65LL
		Mid High 80 MHz	65MH
		High 80MHz	66HH
EHT320 (Multi-RU)	996T	Lower 80 MHz	67LL
		Mid High 80 MHz	67MH
		High 80MHz	67HH
	996T*2	Lower 160 MHz	68L
		Upper 160 MHz	68U
	SU Note	-	-
	996T*2+484T	-	1101
			100
			10102
	996T*3	-	11104
			10104
			104
	996T*3+484T	-	11106
			1106
			105

Note: Full RU (Resource Unit) mode and SU (Single Unit) mode have no difference in physical waveform. This report has been reported the SU mode with highest output power in MIMO.

MAXIMUM OUTPUT POWER

The transmitter has a maximum total conducted EIRP output power as follows:

- Standard Power client (SP)

Band	Frequency Range [MHz]	Mode	Output Power [dBm]	Output Power [mW]	e.i.r.p [dBm]	e.i.r.p [mW]
UNII-5	5935 – 6415	802.11a MIMO	19.08	80.91	15.95	39.36
		802.11be(EHT20) MIMO	19.01	79.62	15.88	38.73
		802.11be(EHT40) MIMO	19.11	81.47	15.98	39.63
		802.11be(EHT80) MIMO	19.27	84.53	16.14	41.11
		802.11be(EHT160) MIMO	19.35	86.10	16.22	41.88
		802.11be(EHT320) MIMO	19.30	85.11	16.17	41.40
UNII-7	6535 – 6855	802.11a MIMO	19.33	85.70	15.81	38.11
		802.11be(EHT20) MIMO	18.86	76.91	15.34	34.20
		802.11be(EHT40) MIMO	19.04	80.17	15.52	35.65
		802.11be(EHT80) MIMO	19.20	83.18	15.68	36.98
		802.11be(EHT160) MIMO	19.26	84.33	15.74	37.50
		802.11be(EHT320) MIMO	-	-	-	-

- Low Power client (LPI)

Band	Frequency Range [MHz]	Mode	Output Power [dBm]	Output Power [mW]	e.i.r.p [dBm]	e.i.r.p [mW]
UNII-5	5935 – 6415	802.11a MIMO	13.14	20.61	10.01	10.02
		802.11be(EHT20) MIMO	12.98	19.86	9.85	9.66
		802.11be(EHT40) MIMO	15.16	32.81	12.03	15.96
		802.11be(EHT80) MIMO	17.93	62.09	14.80	30.20
		802.11be(EHT160) MIMO	19.02	79.80	15.89	38.82
		802.11be(EHT320) MIMO	19.36	86.30	16.23	41.98
UNII-6	6435 – 6515	802.11a MIMO	13.15	20.65	9.01	7.96
		802.11be(EHT20) MIMO	12.80	19.05	8.66	7.35
		802.11be(EHT40) MIMO	15.08	32.21	10.94	12.42
		802.11be(EHT80) MIMO	17.94	62.23	13.80	23.99
		802.11be(EHT160) MIMO	18.85	76.74	14.71	29.58
		802.11be(EHT320) MIMO	19.23	83.75	15.09	32.28
UNII-7	6535 – 6875	802.11a MIMO	13.18	20.80	9.66	9.25
		802.11be(EHT20) MIMO	12.87	19.36	9.35	8.61
		802.11be(EHT40) MIMO	15.11	32.43	11.59	14.42
		802.11be(EHT80) MIMO	18.13	65.01	14.61	28.91
		802.11be(EHT160) MIMO	19.17	82.60	15.65	36.73
		802.11be(EHT320) MIMO	19.37	86.50	15.85	38.46
UNII-8	6895 - 7115	802.11a MIMO	13.10	20.42	9.18	8.28
		802.11be(EHT20) MIMO	13.15	20.65	9.23	8.38
		802.11be(EHT40) MIMO	15.04	31.92	11.12	12.94
		802.11be(EHT80) MIMO	18.11	64.71	14.19	26.24
		802.11be(EHT160) MIMO	19.02	79.80	15.10	32.36
		802.11be(EHT320) MIMO	19.19	82.99	15.27	33.65

- **Very Low Power Client (VLP)**

Band	Frequency Range [MHz]	Mode	Output Power [dBm]	Output Power [mW]	e.i.r.p [dBm]	e.i.r.p [mW]
UNII-5	5935 – 6415	802.11a MIMO	8.18	6.58	5.05	3.20
		802.11be(EHT20) MIMO	8.09	6.44	4.96	3.13
		802.11be(EHT40) MIMO	11.33	13.58	8.20	6.61
		802.11be(EHT80) MIMO	14.08	25.59	10.95	12.45
		802.11be(EHT160) MIMO	14.34	27.16	11.21	13.21
		802.11be(EHT320) MIMO	14.32	27.04	11.19	13.15
UNII-6	6435 – 6515	802.11a MIMO	7.91	6.18	3.77	2.38
		802.11be(EHT20) MIMO	8.10	6.46	3.96	2.49
		802.11be(EHT40) MIMO	10.98	12.53	6.84	4.83
		802.11be(EHT80) MIMO	13.72	23.55	9.58	9.08
		802.11be(EHT160) MIMO	14.35	27.23	10.21	10.50
		802.11be(EHT320) MIMO	14.35	27.23	10.21	10.50
UNII-7	6535 – 6875	802.11a MIMO	8.06	6.40	4.54	2.84
		802.11be(EHT20) MIMO	8.24	6.67	4.72	2.96
		802.11be(EHT40) MIMO	11.16	13.06	7.64	5.81
		802.11be(EHT80) MIMO	14.12	25.82	10.60	11.48
		802.11be(EHT160) MIMO	14.12	25.82	10.60	11.48
		802.11be(EHT320) MIMO	14.34	27.16	10.82	12.08
UNII-8	6895 - 7115	802.11a MIMO	8.05	6.38	4.13	2.59
		802.11be(EHT20) MIMO	8.27	6.71	4.35	2.72
		802.11be(EHT40) MIMO	11.16	13.06	7.24	5.30
		802.11be(EHT80) MIMO	14.08	25.59	10.16	10.38
		802.11be(EHT160) MIMO	14.02	25.23	10.10	10.23
		802.11be(EHT320) MIMO	14.22	26.42	10.30	10.72

5.2. DESCRIPTION OF AVAILABLE ANTENNAS

An intentional radiator antenna shall be designed to ensure that no antenna other than that furnished by the responsible party can be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section.

**The internal antenna was Permanently attached.
Therefore this E.U.T Complies with the requirement of §15.203.**

The radio utilizes the internal antenna, with a maximum gain of:

UNII Band	Frequency Range [MHz]	ANT1 Gain [dBi]	ANT2 Gain [dBi]	Correlated Chains Directional Gain[dBi]
5	5925 – 6425	-6.36	-5.92	-3.13
6	6425 – 6525	-6.28	-8.12	-4.14
7	6525 – 6875	-6.28	-6.79	-3.52
8	6875 – 7125	-6.72	-7.15	-3.92

For CBP test, with a minimum gain of:

UNII Band & Range[MHz]	Frequency [MHz]	ANT1 Gain [dBi]	ANT2 Gain [dBi]	Minimum Gain[dBi]
5(5925 – 6425)	5925	-6.58	-7.10	-8.68
	6025	-6.44	-5.92	
	6125	-6.36	-6.20	
	6225	-6.85	-7.92	
	6325	-6.89	-7.77	
	6425	-6.83	-8.68	
6(6425 – 6525)	6425	-6.83	-8.68	-8.68
	6525	-6.28	-8.12	
7(6525 – 6875)	6525	-6.28	-8.12	-8.28
	6625	-7.56	-8.12	
	6725	-7.61	-7.86	
	6825	-8.28	-6.79	
8(6875 – 7125)	6925	-7.15	-7.86	-7.86
	7025	-7.09	-7.15	
	7125	-6.72	-7.63	

Directional gain for the MIMO operations is determined using KDB 66 2911 D01 Multiple Transmitter Output section F (2)(d)(1) for *Unequal antenna gains, with equal transmit powers*. The gain is calculated using the formula for correlated transmissions across the two transmit antennas.

Correlated Directional gain = $10 \log[(10^{G1/20} + 10^{G2/20} + \dots + 10^{GN/20})^2 / N_{ANT}]$ dBi.

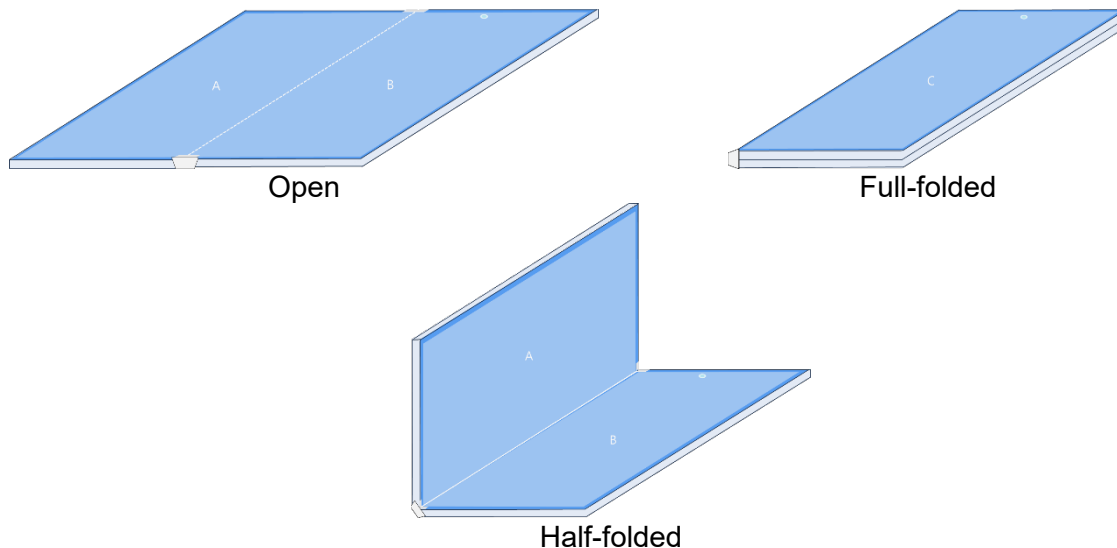
Sample calculation for this device with $N_{ANT} = 2$

UNII-5 band's Correlated Directional gain = $10 \log[(10^{-6.36/20} + 10^{-5.92/20})^2 / 2] = -3.13$ dBi

“SUB2” and “SUB1” as indicated in antenna specification are written as ANT1 and ANT2 in this report.

5.3. WORST-CASE CONFIGURATION AND MODE

Both SISO and MIMO have been investigated and confirmed MIMO was the worst case set for radiated band edge and spurious emission tests.



Worst case of antenna axis

UNII Bands	Radiated Band-edge emissions		Radiated spurious emissions	
	Foldable condition	EUT axis	Foldable condition	EUT axis
UNII 5	Half-folded	Z	Open	X
UNII 6	-	-	Open	X
UNII 7	-	-	Open	X
UNII 8	Full-folded	Z	Open	X

This device supports Standard Power (SP) client mode in the UNII-5 and UNII-7 bands. It also supports Low Power Indoor (LPI) and Very Low Power (VLP) modes in the UNII-5 to UNII-8 bands.

Radiated tests were performed with EUT connected to AC power adapter as the worst-case configuration. Radiated harmonics spurious 1~18 GHz Low/Mid/High channels, 18-40GHz were performed with the EUT set at the 2TX MIMO mode. Radiated emission below 1GHz and power line conducted emission were performed with the EUT set to transmit at the channel with highest output power as worst-case scenario.

For Radiated spurious test, 2TX mode has equal or higher output power and PSD results than other modes and therefore, it was set for full test. Spot-check was performed in 802.11be 2TX RU modes.

It was sufficiently verified that ax mode and be mode were electrically identical, so they were tested in be mode

For Radiated band-edge test, 802.11a 2TX, 802.11be 2TX SU mode were fully tested except 802.11be 2TX partial RU modes. 802.11be SU mode resulted in radiated band-edge test is worse than partial RU modes.

For output power and PSD tests, 802.11be mode were investigated among all different tones and following RU tones were set for final test:

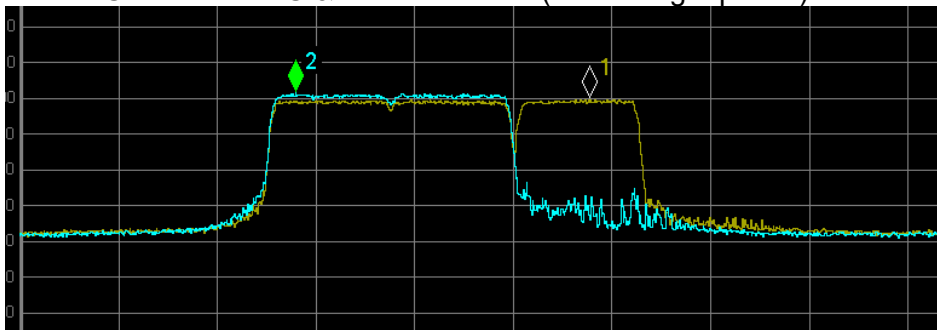
- Output power test:
EHT20/EHT40/EHT80/EHT160/EHT320 were tested with SU mode and all partial RU and Multi-RU tones except full RU as it has same or low power level and same physical waveform as SU mode.
- 26dB Bandwidth:
It was tested at the SU Mode for each bandwidth. (Worst case)
- PSD
SU & RU modes are full tested, RU and MRU modes are reported for worst case scenarios.

Power Class	Worst case					
	RU Mode			Multi-RU mode		
	SP	LPI	VLP	SP	LPI	VLP
EHT20	52T	52T	106T	52+26T	52+26T	52+26T
EHT40	52T	242T	242T	-	-	-
EHT80	52T	242T	484T	484+242T	484+242T	484+242T
EHT160	52T	242T	484T	996+484T	996+484T	996+484T
EHT320	52T	242T	484T	996T*2+484T	996T*2+484T	996T*2+484T

- In-Band-Emission
SU & RU modes are full tested, RU and MRU modes are reported for worst case scenarios.

Power Class	Worst case					
	RU Mode			Multi-RU mode		
	SP	LPI	VLP	SP	LPI	VLP
EHT20	52T	52T	106T	106+26T	106+26T	106+26T
EHT40	52T	242T	242T	-	-	-
EHT80	52T	242T	484T	484+242T	484+242T	484+242T
EHT160	52T	242T	484T	996+484T	996+484T	996+484T
EHT320	52T	242T	484T	996T*3+484T	996T*3+484T	996T*3+484T

- [RU mode] vs [Multi-RU(Puncture) mode]
PSD: RU Mode > MRU & Puncture mode (Same target power)



Marker1: Multi-RU

Marker2: Partial RU (Worst case)

Therefore, the spurious radiation test was tested in RU mode.

- Radiated Band-Edge
SU, RU and MRU modes are full tested. And RU and MRU modes are reported for worst case scenarios.

Simultaneous transmission with Bluetooth and Wi-Fi were investigated, and no noticeable emission was found.

Based on the baseline scan, the worst-case data rates were:

802.11a mode: 6 Mbps 2Tx

802.11be EHT20 mode: MCS0 2Tx

802.11be EHT40 mode: MCS0 2Tx

802.11be EHT80 mode: MCS0 2Tx

802.11be EHT160 mode: MCS0 2Tx

802.11be EHT320 mode: MCS0 2Tx

5.4. DESCRIPTION OF TEST SETUP

SUPPORT EQUIPMENT

Support Equipment List				
Description	Manufacturer	Model	Serial Number	FCC ID
Charger	SAMSUNG	EP-T2510	N/A	N/A
Data Cable	SAMSUNG	EP-DN980	N/A	N/A

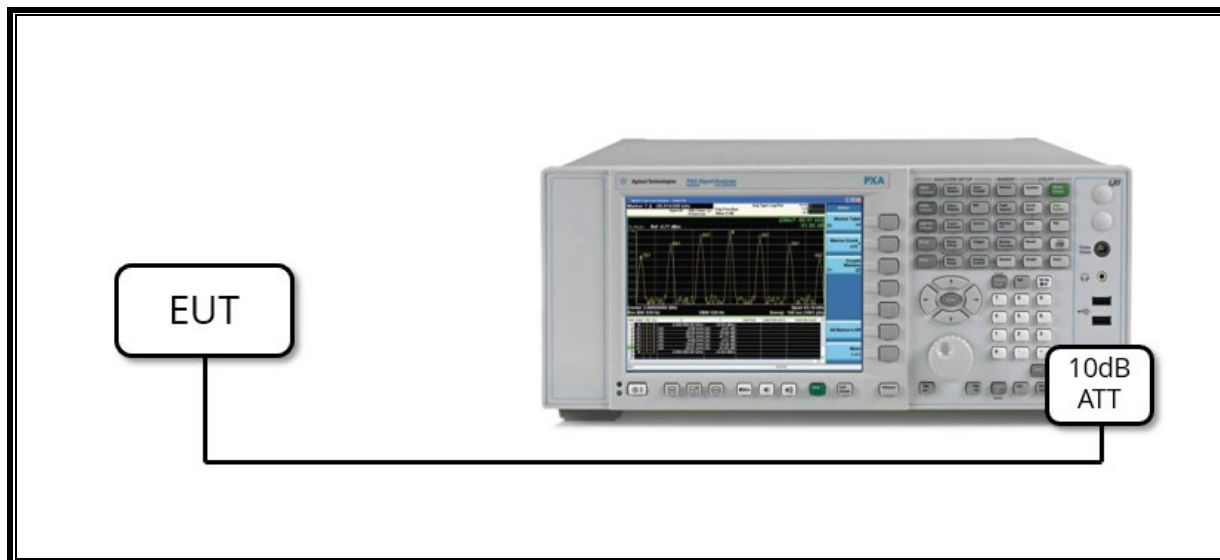
I/O CABLE

I/O Cable List						
Cable No.	Port	# of identical ports	Connector Type	Cable Type	Cable Length (m)	Remarks
1	DC Power	1	C Type	Shielded	1.0 m	N/A

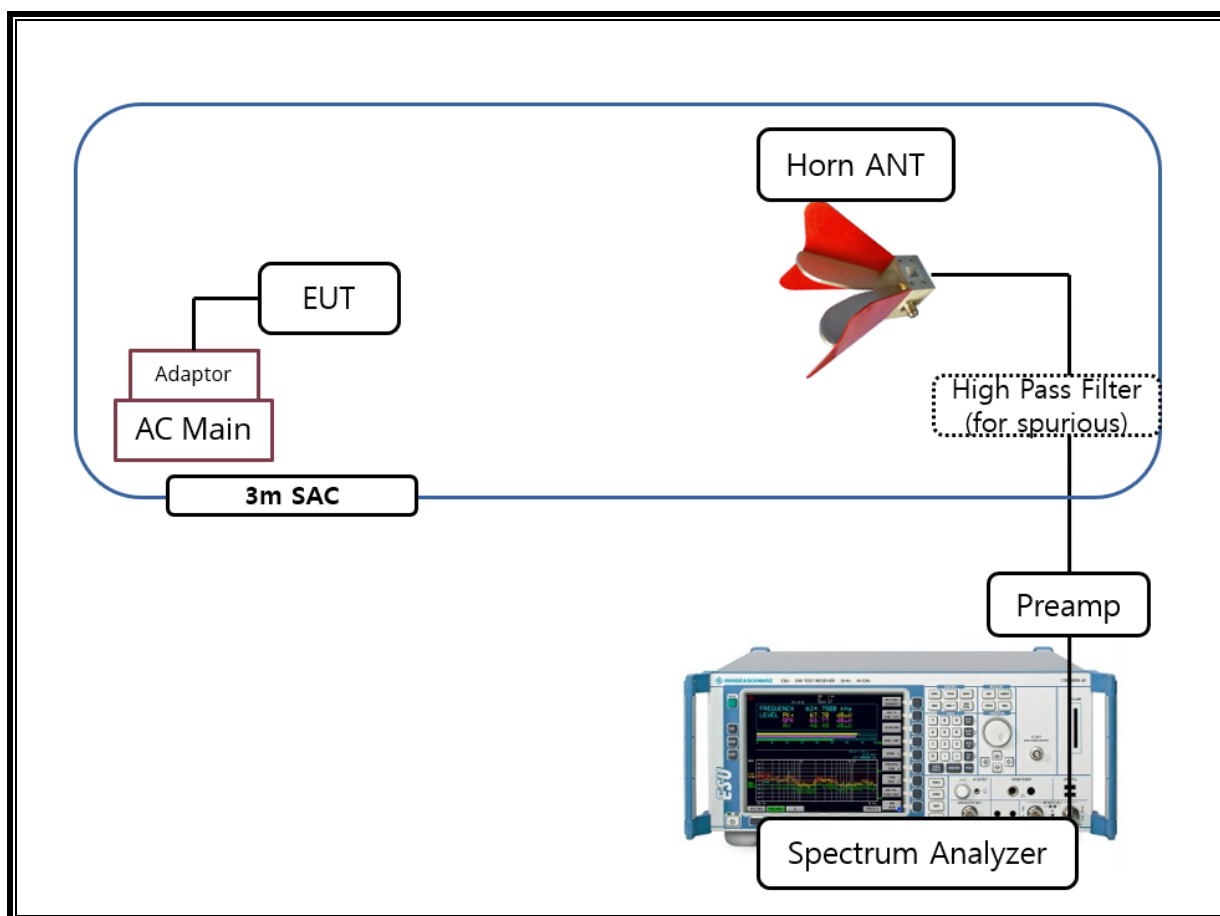
TEST SETUP

The EUT is a stand-alone unit during the tests.
Test software in hidden menu exercised the EUT to enable NII mode.

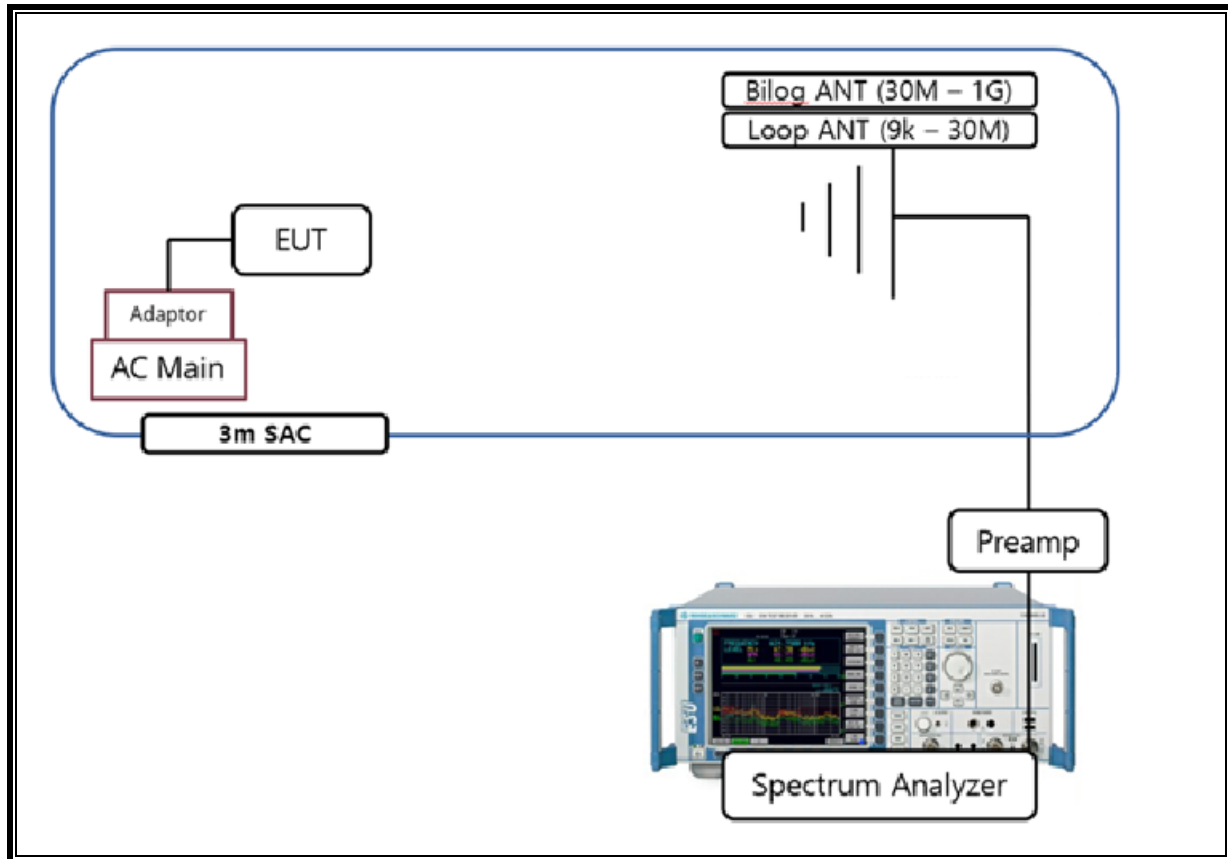
SETUP DIAGRAM FOR TESTS (CONDUCTED TEST SETUP)



SETUP DIAGRAM FOR TESTS (RADIATED TEST SETUP) Above 1GHz



SETUP DIAGRAM FOR TESTS (RADIATED TEST SETUP) Below 1GHz



6. TEST AND MEASUREMENT EQUIPMENT

The following test and measurement equipment was utilized for the tests documented in this report:

Test Equipment List				
Description	Manufacturer	Model	S/N	Cal Due
Antenna, Bilog, 30MHz-1GHz	SCHWARZBECK	VULB 9163	749	2026-08-12
Antenna, Horn, 18 GHz	ETS	3117	00168724	2026-07-17
Antenna, Horn, 18 GHz	ETS	3117	00168717	2026-07-17
Antenna, Horn, 40 GHz	ETS	3116C	00166155	2026-07-23
Preamplifier	ETS	3116C-PA	00168841	2026-07-28
Preamplifier, 1000 MHz	Sonoma	310N	341282	2026-07-21
Preamplifier, 18 GHz	B&Z Technologies, LLC	BZR-01001800-231040-181515	23576	2026-07-22
Preamplifier, 18 GHz	Miteq	AFS42-00101800-25-S-42	2029169	2026-07-21
Spectrum Analyzer, 44 GHz	Agilent / HP	N9030A	MY54170614	2026-07-21
Spectrum Analyzer, 44 GHz	KEYSIGHT	N9030B	MY57143717	2026-07-21
RF Switching Unit	TA Engineering	TA-018S-16	SW-1	N/A
Average Power Sensor	Agilent / HP	U2000A	MY54270007	2026-07-22
Average Power Sensor	Agilent / HP	U2000A	MY54260010	2026-07-22
Attenuator	PASTERNAK	PE7087-10	A001	2026-07-22
Attenuator	PASTERNAK	PE7087-10	A008	2026-07-22
Attenuator	PASTERNAK	PE7004-10	2	2026-07-22
Attenuator	PASTERNAK	PE7087-10	A009	2026-07-22
EMI Test Receive, 40 GHz	R&S	ESU40	100439	2026-07-21
EMI Test Receive, 40 GHz	R&S	ESU40	100457	2026-07-21
EMI Test Receive, 3 GHz	R&S	ESR 3	101832	2026-11-11
Notch Filter	Micro-Tronics	BRM50702-02	G037	2026-07-23
Notch Filter	Micro-Tronics	BRM50716-2	006	2026-07-23
Low Pass Filter 5GHz	Micro-Tronics	LPS17541	020	2026-07-21
High Pass Filter 3GHz	Micro-Tronics	HPM17543	20	2026-07-21
High Pass Filter 7.2 GHz	Micro-Tronics	HPM50107	G063	2026-12-29
LISN	R&S	ENV216	101836	2026-07-22
Antenna, Loop, 9kHz-30MHz	R&S	HFH2-Z2E	101308	2027-10-27
Termination	WEINSCHL	M1406A	T08	2026-07-22
Attenuator	WEINSCHL	WA76-30-21	A015	2026-07-22
Vector SG	R&S	SMW200A	110251	2026-07-22
UL Software				
Description	Manufacturer	Model	Version	
Radiated software	UL	UL EMC	Ver 9.5	
AC Line Conducted software	UL	UL EMC	Ver 9.5	

7. SUMMARY TABLE

FCC Part Section	Test Description	Test Limit	Test Condition	Test Result
15.407(a)(11)	26dB Bandwidth	N/A	Conducted	Complies
2.1046 15.407(a)(1)	TX Cond. Power	N/A		Complies
15.407(a)(7) 15.407(a)(8) 15.407(a)(9)	Maximum Power Spectral Density	< 17dBm/MHz e.i.r.p (SP) < -1dBm/MHz e.i.r.p (LPI) < -5dBm/MHz e.i.r.p (VLP)		Complies
15.407(a)(8) 15.407(a)(9)	Maximum Radiated Output Power	< 30 dBm over the frequency band of operation (SP) < 24 dBm over the frequency band of operation (LPI) < 14 dBm over the frequency band of operation (VLP)		Complies
15.407(b)(7)	In-band Emissions	EUT must meet the limits detailed in 15.407(b)(7)		Complies
15.407(d)(6)	Contention Based Protocol	EUT must detect AWGN signal with 90% (or better) certainty		Complies
15.407(b)(9)	AC Power Line conducted emissions	< FCC 15.207 limits		Complies
15.407(b)(6)	Undesirable Emissions	< -27 dBm/MHz e.i.r.p outside of the 5.925 – 7.125 GHz Band	Radiated	Complies
15.205 15.209	General Field Strength Limits (Restricted Bands and Radiated Emission Limits)	Emissions in restricted bands must meet the radiated limits detailed in 15.209		Complies

8. MEASUREMENT METHODS

On-Time and Duty Cycle : KDB 789033 D02 v02r01, Section II.B.

26dB Emission BW : KDB 789033 D02 v02r01, Section II.C.1., ANSI C63.10-2020, Section 12.5.2.

99% Occupied BW : KDB 789033 D02 v02r01, Section II.D / KDB 987594 D02

Conducted Output Power : KDB 789033 D02 v02r01, Section II.E.3.a (Method PM) /
KDB 987594 D02

Power Spectral Density : KDB 789033 D02 v02r01, Section II.F / KDB 987594 D02

In-Band Emissions : KDB 987594 D02

Unwanted emissions in restricted bands : KDB 789033 D02 v02r01, Section II.G.3 – II.G.6.

Unwanted emissions in non-restricted bands : KDB 789033 D02 v02r01, Section II.G.3 – II.G.6.

AC Power Line Conducted Emission : ANSI C63.10-2020, Section 6.2.

9. REFERENCE MEASUREMENTS RESULTS

9.1. ON TIME AND DUTY CYCLE RESULTS

Mode	ANT.	Tone	On Time [ms]	Period [ms]	Duty Cycle X [Linear]	Duty Cycle X [%]	D.C.F[dB]
802.11a	MIMO	-	1.457	1.562	0.9328	93.28	0.30
802.11be EHT20	MIMO	26T	2.586	2.614	0.9893	98.93	0.00
		52T	2.581	2.610	0.9889	98.89	0.00
		106T	1.430	1.454	0.9835	98.35	0.00
		SU	5.422	5.463	0.9925	99.25	0.00
802.11be EHT40	MIMO	26T	2.562	2.614	0.9801	98.01	0.00
		52T	2.557	2.608	0.9804	98.04	0.00
		106T	1.403	1.454	0.9649	96.49	0.16
		242T	0.673	0.695	0.9693	96.93	0.14
802.11be EHT80	MIMO	SU	5.422	5.463	0.9925	99.25	0.00
		26T	2.558	2.613	0.9790	97.90	0.09
		52T	2.557	2.610	0.9797	97.97	0.09
		106T	1.429	1.454	0.9828	98.28	0.00
802.11be EHT160	MIMO	242T	0.672	0.693	0.9698	96.98	0.13
		484T	0.382	0.404	0.9458	94.58	0.24
		SU	5.422	5.463	0.9925	99.25	0.00
		26T	2.560	2.616	0.9786	97.86	0.09
802.11be EHT320	MIMO	52T	2.557	2.610	0.9797	97.97	0.09
		106T	1.430	1.454	0.9835	98.35	0.00
		242T	0.672	0.693	0.9698	96.98	0.13
		484T	0.386	0.406	0.9496	94.96	0.22
802.11be EHT20	MIMO	996T	0.383	0.403	0.9504	95.04	0.22
		SU	5.422	5.463	0.9925	99.25	0.00
		26T	2.560	2.614	0.9793	97.93	0.09
		52T	2.555	2.608	0.9797	97.97	0.09
802.11be EHT80	MIMO	106T	1.410	1.435	0.9826	98.26	0.00
		242T	0.672	0.694	0.9694	96.94	0.13
		484T	0.385	0.406	0.9485	94.85	0.23
		996T	0.385	0.405	0.9502	95.02	0.22
802.11be EHT160	MIMO	996T*2	0.378	0.399	0.9474	94.74	0.23
		SU	5.425	5.470	0.9918	99.18	0.00
		52+26T	1.991	2.018	0.9866	98.66	0.00
		106+26T	1.174	1.198	0.9800	98.00	0.09
802.11be EHT320	MIMO	484+242T	0.502	0.522	0.9604	96.04	0.18
802.11be EHT20	MIMO	996+484T	0.486	0.505	0.9610	96.10	0.17
		996+484+242T	5.422	5.463	0.9925	99.25	0.00
802.11be EHT80	MIMO	996*2+484T	0.326	0.346	0.9441	94.41	0.25
		996*3T	0.285	0.307	0.9296	92.96	0.32
		996*3+484T	0.259	0.278	0.9323	93.23	0.30

Note1. If the duty cycle is over 98%, compensation is not included in average measurement.

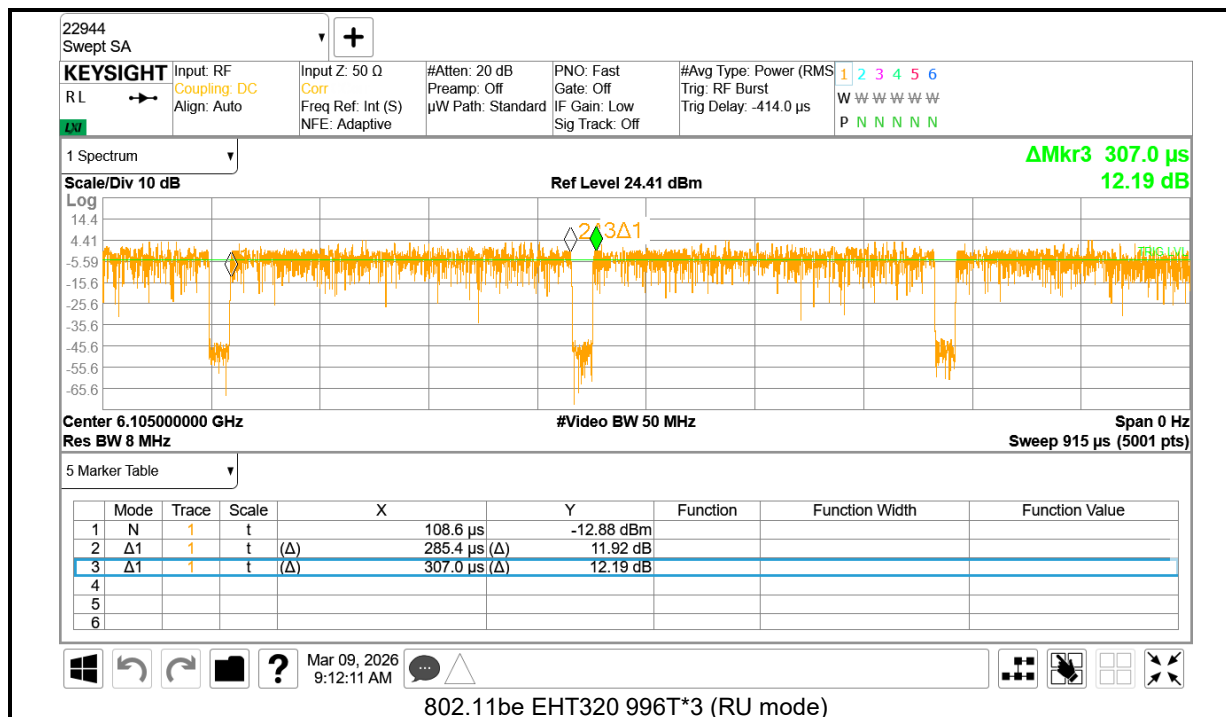
LIMITS

None; for reporting purposes only.

PROCEDURE

KDB 789033 D02 v02r01 Zero-Span Spectrum Analyzer Method.

DUTY CYCLE PLOTS (Worst case)



9.2. 26 dB BANDWIDTH & 99% BANDWIDTH

LIMITS

FCC §15.407 (a) (11)

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

TEST PROCEDURE

Reference to 789033 D02 General UNII Test Procedures New Rules v02r01: The transmitter output is connected to a spectrum analyzer with the RBW set to 1 - 5% of EBW, the VBW > RBW, peak detector and max hold.

RBW

Nominal BW	RBW
20 MHz	270 kHz
40 MHz	470 kHz
80 MHz	910 kHz
160 MHz	1.8 MHz
320 MHz	4 MHz

VBW $\geq 3 \times$ RBW

RESULTS

- Please refer to the next page

Note. As a result of 99% bandwidth test, the bandwidth does not interfere each band.

WORST CASE TEST PLOTS

- Please refer to the next page

- Worst case



9.2.1. 26 dB BANDWIDTH & 99% BANDWIDTH TABLE

Mode	Band	Ch.	Center Freq. [MHz]	26 dB BW [MHz]						Worst MIN	99% BW [MHz]						Worst MAX
				Standard Power Client		Indoor Client		Very Low Power			Standard Power Client		Indoor Client		Very Low Power		
				ANT1	ANT2	ANT1	ANT2	ANT1	ANT2		ANT1	ANT2	ANT1	ANT2	ANT1	ANT2	
a	UNII-5	1	5955	22.60	22.28	22.57	22.47	22.70	22.43	21.98	16.845	16.791	16.888	16.793	16.881	16.808	16.888
		45	6175	22.42	21.98	22.09	22.04	22.66	22.12		16.815	16.785	16.858	16.798	16.870	16.789	
		93	6415	22.46	22.38	22.59	22.29	22.58	22.06		16.834	16.762	16.845	16.747	16.836	16.792	
	UNII-6	97	6435			22.11	22.17	22.52	22.14	21.99			16.828	16.754	16.784	16.788	16.837
		105	6475			22.62	22.51	22.45	22.36				16.824	16.808	16.815	16.754	
		113	6515			22.62	22.24	22.48	21.99				16.837	16.790	16.816	16.782	
	UNII-7	117	6535	22.50	22.12	22.86	22.02	22.59	22.02	21.93	16.786	16.766	16.809	16.805	16.830	16.766	16.847
		149	6695	22.92	22.27	21.93	22.26	22.37	22.38		16.844	16.807	16.841	16.806	16.840	16.804	
		181	6855	22.59	22.57						16.847	16.777					
	UNII-8	185	6875			22.60	22.27	22.48	22.09	21.70			16.839	16.750	16.837	16.793	16.887
		189	6895			22.22	21.98	22.85	21.88				16.839	16.756	16.867	16.741	
		209	6995			22.34	21.70	22.15	21.94				16.842	16.734	16.859	16.741	
		233	7115			22.25	22.62	22.28	22.05				16.887	16.760	16.863	16.793	
EHT20	UNII-5	1	5955	22.93	23.01	22.94	23.13	23.17	23.09	22.44	19.211	19.186	19.223	19.154	19.237	19.224	19.265
		45	6175	23.27	22.83	22.80	22.96	23.04	22.99		19.265	19.148	19.235	19.163	19.198	19.181	
		93	6415	22.68	23.41	22.44	23.11	22.81	23.53		19.199	19.216	19.229	19.198	19.170	19.197	
	UNII-6	97	6435			22.86	23.26	22.45	23.03	22.23			19.120	19.201	19.248	19.140	19.248
		105	6475			23.34	22.56	23.23	22.85				19.189	19.172	19.198	19.203	
		113	6515			23.22	22.31	23.13	22.23				19.219	19.154	19.210	19.208	
	UNII-7	117	6535	23.18	22.78	22.83	22.98	23.19	23.37	22.58	19.189	19.181	19.161	19.185	19.153	19.163	19.268
		149	6695	23.03	22.74	22.79	23.02	23.09	23.67		19.268	19.221	19.190	19.192	19.205	19.143	
		181	6855	23.05	23.18						19.259	19.165					
	UNII-8	185	6875			22.80	22.58	23.21	22.61	22.25			19.153	19.162	19.204	19.233	19.259
		189	6895			22.25	23.00	23.04	23.05				19.216	19.169	19.183	19.184	
		209	6995			23.17	22.35	22.84	22.72				19.259	19.123	19.181	19.170	
		233	7115			23.00	22.29	23.15	22.83				19.158	19.203	19.230	19.177	
EHT40	UNII-5	3	5965	44.25	43.53	43.41	43.36	43.70	43.28	42.75	38.239	38.194	38.189	38.212	38.173	38.214	38.253
		43	6165	43.94	43.91	43.68	42.75	44.21	43.72		38.097	38.151	38.177	38.223	38.253	38.150	
		91	6405	43.98	43.36	45.20	43.83	44.28	43.92		38.183	38.202	38.188	38.166	38.194	38.095	
	UNII-6	99	6445			44.94	43.31	44.32	43.01	43.01			38.172	38.252	38.186	38.124	38.252
		115	6525			44.55	43.86	44.82	44.25				38.206	38.172	38.213	38.131	
		123	6565	44.16	42.99	44.13	43.56	43.05	44.77		38.238	38.070	38.191	38.172	38.178	38.179	
	UNII-7	147	6685	44.06	43.45	44.49	42.72	44.10	43.66	42.72	38.229	38.234	38.275	38.197	38.265	38.258	38.277
		179	6845	44.81	43.06	43.71	44.20	43.30	44.09		38.111	38.194	38.173	38.277	38.191	38.127	
		187	6885			44.18	44.01	43.54	43.94				38.135	38.207	38.133	38.122	
	UNII-8	203	6965			44.26	42.65	43.89	43.30	42.65	38.210	38.135	38.222	38.193			38.245
		227	7085			43.37	43.03	44.06	43.11		38.197	38.245	38.135	38.131			
	EHT80	UNII-5	7	5985	88.29	87.30	88.57	86.91	88.73	87.42	86.91	77.858	78.030	77.805	77.894	77.926	77.800
39			6145	87.25	88.43	87.65	87.28	88.11	89.05	77.940		78.035	77.787	77.982	77.870	77.979	
87			6385	88.06	87.59	89.02	87.94	89.26	87.03	77.789		77.874	77.738	77.851	77.831	77.960	
UNII-6		103	6465			88.86	87.32	87.66	87.37	87.32			77.774	77.781	77.941	77.842	77.941
		119	6545			87.60	87.24	88.01	87.19				77.899	77.813	77.955	77.756	
		135	6625	87.95	86.81						77.892	77.776					
UNII-7		151	6705	89.29	86.50	88.44	86.05	88.45	85.33	85.33	77.878	77.856	77.993	77.763	77.866	77.882	77.993
		167	6785	88.54	87.37						77.856	77.801					
		183	6865			87.16	88.02	87.78	86.44				77.934	77.901	77.930	77.820	
UNII-8		199	6945			89.15	88.40	88.34	87.69	86.92			77.865	77.861	77.968	77.885	78.052
		215	7025			88.55	86.92	87.53	87.68				77.979	78.036	77.967	78.052	
EHT160		UNII-5	15	6025	175.50	171.30	177.70	173.60	173.40	171.30	169.70	157.570	156.930	157.200	156.800	157.440	156.490
	47		6185	174.90	169.70	178.10	172.10	176.20	172.90	157.050		156.720	157.040	156.600	157.460	157.270	
	79		6345	174.10	172.60	176.40	171.60	175.60	173.20	157.000		157.070	157.240	156.880	157.420	156.940	
	UNII-6	111	6505			176.30	170.90	173.40	173.00	170.90			156.920	156.850	157.180	157.190	157.190
		143	6665	172.40	171.60	172.60	173.40	175.60	172.50		156.970	157.100	157.090	156.970	157.340	156.950	
	UNII-7	175	6825			174.50	172.70	173.90	172.20	171.60			157.080	156.890	157.350	157.010	157.350
EHT320	UNII-8	207	6985			174.60	172.60	176.90	170.50	170.50			156.990	156.620	157.070	156.520	157.070
	UNII-5	31	6105	348.90	333.60	347.10	344.20	347.10	330.90	330.90	317.060	314.120	317.180	316.690	316.730	306.770	317.180
		63	6265	347.30	336.80	345.80	340.40	345.90	343.60		316.370	314.110	316.500	314.020	316.450	316.370	
	UNII-6	95	6425			345.10	340.40	342.60	344.30	340.40			316.580	315.600	315.030	315.820	316.580
		127	6585			343.50	339.50	349.70	341.80	339.40			316.600	315.630	316.490	315.760	316.600
	UNII-7	159	6745			344.50	339.40	345.40	343.00	332.70			316.200	315.050	316.250	315.050	316.140
		191	6905			341.20	335.80	348.50	332.70				314.120	311.160	316.140	309.700	

10. ANTENNA PORT TEST RESULTS

10.1. OUTPUT POWER AND PPSD

LIMITS

FCC §15.407 (a) (7) (8) and (9)

For client devices, except for fixed client devices as defined in this subpart, operating under the control of a standard power access point in 5.925–6.425 GHz and 6.525–6.875 GHz bands, the maximum power spectral density must not exceed 17 dBm e.i.r.p. in any 1-megahertz band, and the maximum e.i.r.p. over the frequency band of operation must not exceed 30 dBm and the device must limit its power to no more than 6 dB below its associated standard power access point's authorized transmit power.

For client devices operating under the control of an indoor access point in the 5.925-7.125 GHz bands, the maximum power spectral density must not exceed –1 dBm e.i.r.p. in any 1megahertz band, and the maximum e.i.r.p. over the frequency band of operation must not exceed 24 dBm.

For very low power devices operating in the 5.925-7.125 GHz bands, the maximum power spectral density must not exceed –5 dBm e.i.r.p in any 1-megahertz band and the maximum e.i.r.p must not exceed 14 dBm.

TEST PROCEDURE

KDB 789033 Method PM is used for output power.

KDB 789033 Method SA-2 is used for only power of PPSD. RBW set to 1MHz, the VBW $\geq 3 \times$ RBW, RMS detector and trace averaging. Peak marker value of the spectrum is used for PSD.

DIRECTIONAL ANTENNA GAIN

For OUTPUT POWER and PSD: The TX chains are correlated and the antenna gains are unequal among the chains. The directional gain is:

Frequency Band [MHz]	ANT1 Gain [dBi]	ANT2 Gain [dBi]	Correlated Chains Directional Gain [dBi]
UNII 5 5925 – 6425	-6.36	-5.92	-3.13
UNII 6 6425 – 6525	-6.28	-8.12	-4.14
UNII 7 6525 – 6875	-6.28	-6.79	-3.52
UNII 8 6875 - 7125	-6.72	-7.15	-3.92

CALCULATION EXAMPLE

MIMO total corr'd power (dBm) = ANT1's Average Power (dBm) + ANT2's Average power (dBm) $\rightarrow 17.95 \text{ dBm} = 10 \cdot \log(10^{14.51 \text{ dBm}/10} + 10^{15.33 \text{ dBm}/10})$

MIMO total corr'd PSD (dBm) = ANT1's Meas PSD (dBm) + ANT2's Meas PSD (dBm) + Duty Cycle CF (dB) $\rightarrow -0.51 \text{ dBm} = 10 \cdot \log(10^{-4.16 \text{ dBm}/10} + 10^{-3.75 \text{ dBm}/10}) + 0.43 \text{ dB}$

10.1.1. 802.11a MODE

Output Power Results

Mode	Band	Channel	Center Freq. [MHz]	Output power (dBm)									ANT Gain	Result (dBm)					
				SP			LPI			VLP				SP		LPI		VLP	
				ANT1	ANT2	ALL	ANT1	ANT2	ALL	ANT1	ANT2	ALL		Result	Limit	Result	Limit	Result	Limit
a	UNII-5	2	5935	8.41	7.01	10.78	8.40	7.00	10.77	5.19	4.15	7.71	-3.13	7.65		7.64		4.58	
		1	5955	16.38	15.35	18.91	10.36	9.10	12.79	5.11	4.21	7.69		15.78		9.66		4.56	
		45	6175	16.33	15.11	18.77	10.17	9.21	12.73	5.87	4.34	8.18		15.64		9.60		5.05	
		93	6415	16.27	15.86	19.08	10.12	10.13	13.14	4.72	5.12	7.93		15.95		10.01		4.80	
	UNII-6	97	6435				10.04	10.13	13.10	4.62	5.17	7.91	-4.14			8.96		3.77	
		105	6475				9.98	10.24	13.12	4.59	4.85	7.73				8.98		3.59	
		113	6515				10.04	10.23	13.15	4.58	4.80	7.70				9.01	24.00	3.56	
		117	6535	16.13	15.94	19.05	9.99	9.96	12.99	4.57	5.06	7.83		15.53	30.00	9.47		4.31	14.00
	UNII-7	149	6695	16.21	16.01	19.12	9.95	10.30	13.14	4.48	4.80	7.65	-3.52	15.60		9.62		4.13	
		181	6855	16.67	15.94	19.33								15.81					
		185	6875				10.26	10.07	13.18	4.85	5.24	8.06				9.66		4.54	
		189	6895				10.10	10.08	13.10	4.81	5.20	8.02				9.18		4.10	
	UNII-8	209	6995				9.96	9.93	12.96	4.59	4.67	7.64	-3.92			9.04		3.72	
		233	7115				4.96	4.00	7.52	4.95	4.05	7.53				3.60		3.61	

* Calculation of Output Power : Average Power = Meas Power + Duty CF[dB]
Corr'd e.i.r.p = Ant1 Average Power + Ant2 Average Power + Directional Gain(dB)
=10*log(10^{ANT1/10}+10^{ANT2/10}) + Directional Gain(dB)

PSD Results
- SP

Band	Channel	Freq. [MHz]	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
			ANT1	ANT2	MIMO				
UNII-5	1	5955	4.677	3.993	7.359	0.30	-3.13	4.529	17.00
	45	6175	4.814	3.611	7.264	0.30	-3.13	4.434	17.00
	93	6415	4.501	4.560	7.541	0.30	-3.13	4.711	17.00
UNII-7	117	6535	4.477	4.541	7.519	0.30	-3.52	4.299	17.00
	149	6695	4.204	4.523	7.377	0.30	-3.52	4.157	17.00
	181	6855	5.137	4.470	7.827	0.30	-3.52	4.607	17.00

- LPI

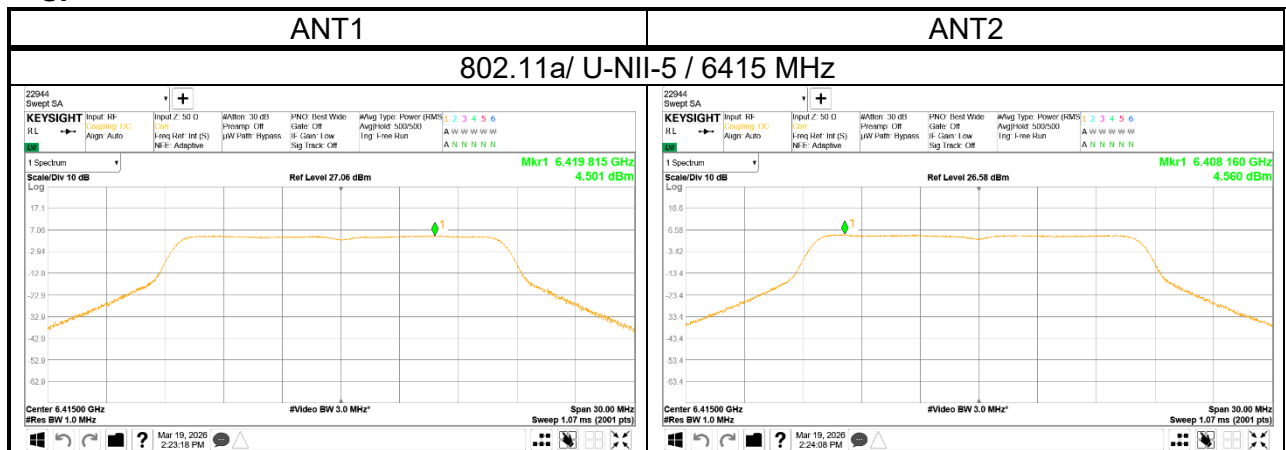
Band	Channel	Freq. [MHz]	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
			ANT1	ANT2	MIMO				
UNII-5	1	5955	-1.137	-2.040	1.445	0.30	-3.13	-1.385	-1.00
	45	6175	-1.150	-2.076	1.422	0.30	-3.13	-1.408	-1.00
	93	6415	-1.706	-1.471	1.423	0.30	-3.13	-1.407	-1.00
UNII-6	97	6435	-1.486	-1.491	1.522	0.30	-4.14	-2.318	-1.00
	105	6475	-1.890	-1.079	1.545	0.30	-4.14	-2.295	-1.00
	113	6515	-1.630	-1.317	1.540	0.30	-4.14	-2.300	-1.00
UNII-7	117	6535	-1.457	-1.640	1.463	0.30	-3.52	-1.757	-1.00
	149	6695	-2.031	-1.359	1.328	0.30	-3.52	-1.892	-1.00
	185	6875	-1.433	-1.576	1.506	0.30	-3.52	-1.714	-1.00
UNII-8	189	6895	-1.326	-1.315	1.690	0.30	-3.92	-1.930	-1.00
	209	6995	-1.255	-1.065	1.851	0.30	-3.92	-1.769	-1.00
	233	7115	-6.644	-7.982	-4.251	0.30	-3.92	-7.871	-1.00

- VLP

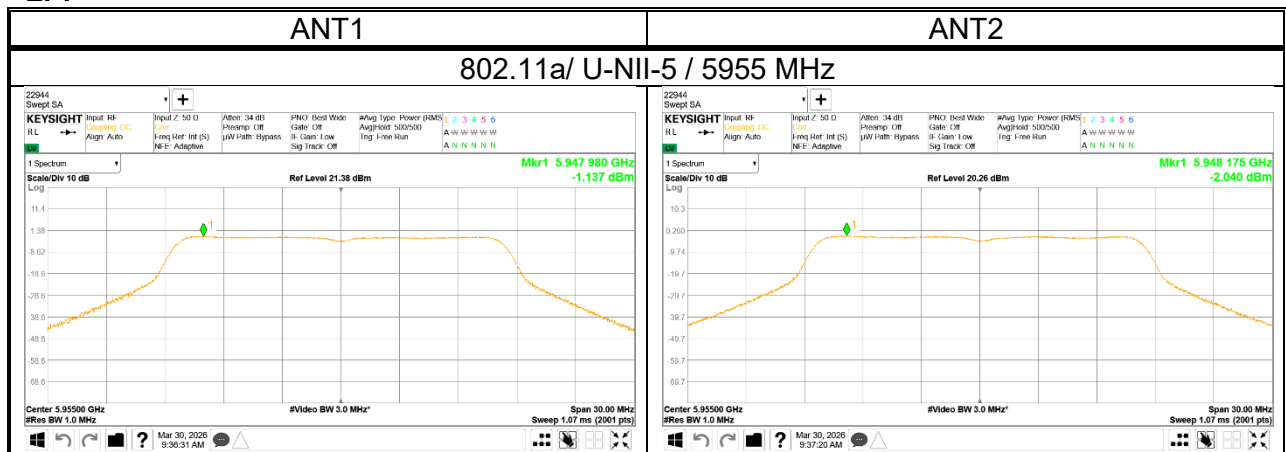
Band	Channel	Freq. [MHz]	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
			ANT1	ANT2	MIMO				
UNII-5	1	5955	-6.422	-7.275	-3.817	0.30	-3.13	-6.647	-5.00
	45	6175	-5.725	-7.571	-3.540	0.30	-3.13	-6.370	-5.00
	93	6415	-6.937	-6.510	-3.708	0.30	-3.13	-6.538	-5.00
UNII-6	97	6435	-7.055	-6.761	-3.895	0.30	-4.14	-7.735	-5.00
	105	6475	-7.339	-7.030	-4.171	0.30	-4.14	-8.011	-5.00
	113	6515	-7.207	-7.164	-4.175	0.30	-4.14	-8.015	-5.00
UNII-7	117	6535	-7.146	-6.370	-3.730	0.30	-3.52	-6.950	-5.00
	149	6695	-7.596	-7.015	-4.285	0.30	-3.52	-7.505	-5.00
	185	6875	-6.960	-6.516	-3.722	0.30	-3.52	-6.942	-5.00
UNII-8	189	6895	-7.005	-6.388	-3.675	0.30	-3.92	-7.295	-5.00
	209	6995	-6.852	-6.850	-3.841	0.30	-3.92	-7.461	-5.00
	233	7115	-6.724	-8.078	-4.338	0.30	-3.92	-7.958	-5.00

Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain
 $= 10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

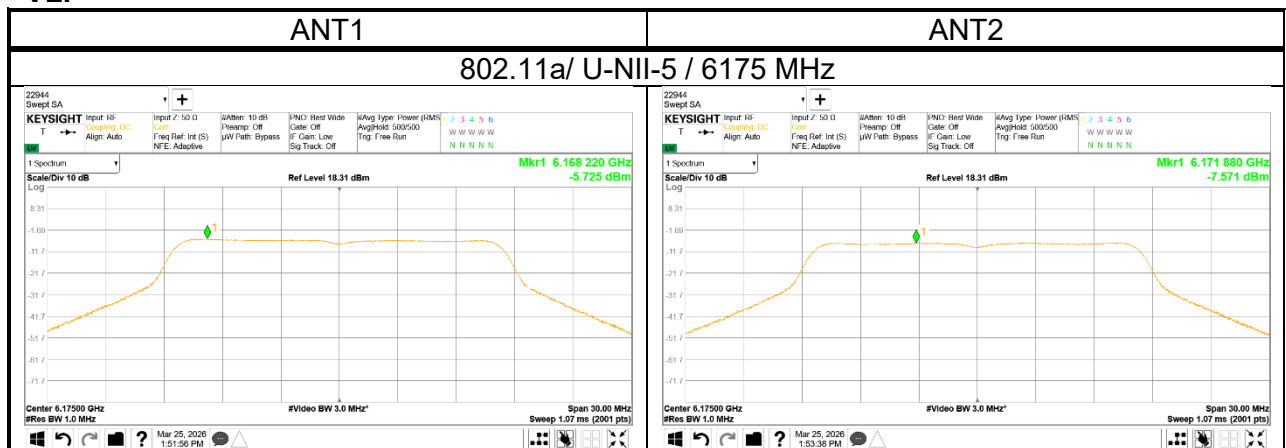
PPSD PLOTS (WORST CASE) - SP



- LPI



- VLP



10.1.2. 802.11be EHT20 MODE

Output Power Results

Mode	Band	Channel	Center Freq. [MHz]	Tone	RU Offset	Output power (dBm)									ANT Gain	Result (dBm)							
						SP			LPI			VLP				SP		LPI		VLP			
						ANT1	ANT2	ALL	ANT1	ANT2	ALL	ANT1	ANT2	ALL		Result	Limit	Result	Limit	Result	Limit		
EHT20	UNII-5	2	5935	26T	0	3.85	2.95	6.43	0.53	-0.40	3.10	-4.53	-5.52	-1.99	-3.13	3.30		-0.03		-5.12			
					4	3.75	2.67	6.25	0.51	-0.48	3.05	-4.71	-5.61	-2.13		3.12		-0.08		-5.26			
					8	3.69	2.75	6.26	0.38	-0.47	2.99	-4.71	-5.64	-2.14		3.13		-0.14		-5.27			
				52T	37	6.93	5.15	9.14	3.36	2.30	5.87	-1.84	-2.78	0.73		6.01		2.74		-2.40			
					38	6.86	5.21	9.12	3.67	2.52	6.14	-1.66	-2.62	0.90		5.99		3.01		-2.23			
					40	6.86	4.98	9.03	3.69	2.67	6.22	-1.45	-2.36	1.13		5.90		3.09		-2.00			
				106T	53	9.18	8.40	11.82	6.80	5.00	9.00	0.99	0.42	3.72		8.69		5.87		0.59			
					54	9.11	8.35	11.76	6.67	4.93	8.90	0.93	0.32	3.65		8.63		5.77		0.52			
					70	6.90	5.48	9.26	3.70	2.58	6.19	-1.39	-2.33	1.18		6.13		3.06		-1.95			
				52+26T	71	6.83	5.37	9.17	3.59	2.56	6.12	-1.50	-2.44	1.07		6.04		2.99		-2.06			
					72	6.87	5.38	9.20	3.57	2.56	6.10	-1.45	-2.49	1.07		6.07		2.97		-2.06			
					82	9.21	8.40	11.83	6.82	4.96	9.00	1.26	0.62	3.96		8.70		5.87		0.83			
				106+26T	83	9.15	8.35	11.78	6.70	4.93	8.91	1.14	0.54	3.86		8.65		5.78		0.73			
					SU	-	10.98	9.77	13.43	10.58	9.26	12.98	5.37	4.34		7.90	10.30		9.85		4.77		
					0	10.51	9.25	12.94	0.31	-0.52	2.93	-4.76	-5.65	-2.17		9.81		-0.20		-5.30			
				1	5955	26T	4	10.51	9.21	12.92	0.36	-0.66	2.89	-4.39		-5.29	-1.81	9.79		-0.24		-4.94	
							8	10.94	9.63	13.34	0.20	-0.71	2.78	-4.39		-5.28	-1.80	10.21		-0.35		-4.93	
							37	13.78	12.52	16.21	3.30	2.17	5.78	-1.55		-2.44	1.04	13.08		2.65		-2.09	
						38	13.51	12.22	15.92	3.49	2.37	5.98	-1.85	-2.74		0.74	12.79		2.85		-2.39		
						40	13.64	12.37	16.06	3.57	2.55	6.10	-1.61	-2.51		0.97	12.93		2.97		-2.16		
		106T	53			14.46	13.30	16.93	6.73	5.05	8.98	1.39	0.74	4.09	13.80		5.85		0.96				
			54			14.41	13.22	16.87	6.64	5.03	8.92	1.28	0.70	4.01	13.74		5.79		0.88				
			70			13.43	12.28	15.90	3.57	2.42	6.04	-1.55	-2.52	1.00	12.77		2.91		-2.13				
		52+26T	71			13.35	12.23	15.84	3.45	2.31	5.93	-1.70	-2.62	0.87	12.71		2.80		-2.26				
			72			13.36	12.21	15.83	3.50	2.40	6.00	-1.67	-2.59	0.90	12.70		2.87		-2.23				
			82			14.40	13.37	16.93	6.72	5.07	8.98	1.04	0.40	3.74	13.80		5.85		0.61				
		106+26T	83			14.41	13.31	16.91	6.66	4.94	8.89	0.99	0.35	3.69	13.78		5.76		0.56				
			SU			-	16.14	15.16	18.69	10.53	9.31	12.97	5.26	4.44	7.88	15.56		9.84		4.75			
			0			10.79	9.81	13.34	0.35	-0.69	2.87	-4.28	-5.38	-1.78	10.21	30.00	-0.26	24.00	-4.91	14.00			
		45	6175			26T	4	10.25	9.35	12.83	0.26	-0.78	2.78	-4.35	-5.46	-1.86	9.70		-0.35		-4.99		
							8	10.26	9.36	12.84	0.34	-0.69	2.87	-4.28	-5.41	-1.80	9.71		-0.26		-4.93		
							37	13.56	12.51	16.08	3.07	2.31	5.72	-1.42	-2.44	1.11	12.95		2.59		-2.02		
						38	13.31	12.28	15.84	3.63	2.95	6.31	-1.74	-2.87	0.74	12.71		3.18		-2.39			
						40	13.57	12.51	16.08	3.06	2.35	5.73	-1.41	-2.56	1.06	12.95		2.60		-2.07			
						106T	53	14.24	13.29	16.80	6.82	5.23	9.11	1.59	0.65	4.16	13.67		5.98		1.03		
				54	14.26		13.28	16.81	6.87	5.21	9.13	1.56	0.64	4.13	13.68		6.00		1.00				
				70	13.30		12.37	15.87	3.68	2.93	6.33	-1.57	-2.63	0.94	12.74		3.20		-2.19				
				52+26T	71	13.18	12.21	15.73	3.57	2.91	6.26	-1.58	-2.69	0.91	12.60		3.13		-2.22				
					72	13.26	12.26	15.80	3.69	2.96	6.35	-1.51	-2.65	0.97	12.67		3.22		-2.16				
					82	14.26	13.38	16.85	6.88	5.25	9.15	1.77	0.84	4.34	13.72		6.02		1.21				
				106+26T	83	14.29	13.36	16.86	6.96	5.23	9.19	1.76	0.82	4.33	13.73		6.06		1.20				
					SU	-	16.51	15.43	19.01	10.28	9.41	12.88	4.86	4.58	7.73	15.88		9.75		4.60			
					0	10.26	10.08	13.18	-0.29	-0.30	2.72	-4.93	-4.92	-1.91	10.05		-0.41		-5.04				
				93	6415	26T	4	10.24	10.07	13.17	0.35	0.21	3.29	-5.05	-4.99	-2.01	10.04		0.16		-5.14		
							8	10.23	10.05	13.15	-0.32	-0.23	2.74	-5.01	-4.92	-1.95	10.02		-0.39		-5.08		
							37	13.07	12.67	15.88	2.94	2.51	5.74	-2.10	-1.96	0.98	12.75		2.61		-2.15		
						38	13.25	12.78	16.03	2.73	2.36	5.56	-2.42	-2.31	0.65	12.90		2.43		-2.48			
						40	13.52	13.11	16.33	2.97	2.55	5.78	-2.14	-2.02	0.93	13.20		2.65		-2.20			
						106T	53	14.30	13.86	17.10	5.55	5.88	8.73	0.89	1.41	4.17	13.97		5.60		1.04		
		54	14.26				13.87	17.08	5.49	5.90	8.71	0.86	1.37	4.13	13.95		5.58		1.00				
		70	13.22				12.99	16.12	2.82	2.43	5.64	-1.68	-1.69	1.33	12.99		2.51		-1.80				
		52+26T	71			13.18	12.84	16.02	3.62	3.45	6.55	-1.80	-1.78	1.22	12.89		3.42		-1.91				
			72			13.22	12.88	16.06	3.70	3.46	6.59	-1.73	-1.69	1.30	12.93		3.46		-1.83				
			82			14.28	14.02	17.16	5.58	5.91	8.76	0.61	0.99	3.81	14.03		5.63		0.68				
		106+26T	83			14.23	14.04	17.15	5.58	5.87	8.74	0.57	0.97	3.78	14.02		5.61		0.65				
			SU			-	16.01	15.68	18.86	9.75	9.71	12.74	4.82	5.33	8.09	15.73		9.61		4.96			
			0																				
		97	6435			26T	4																
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				106+26T	83																		
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				UNII-6	105	6475	26T	4															
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				70																			
				52+26T	71																		
					72																		
					82																		
				106+26T	83																		
					SU	-																	
					0																		

Mode	Band	Channel	Center Freq. [MHz]	Tone	RU Offset	Output power (dBm)									ANT Gain	Result (dBm)					
						SP			LPI			VLP				SP		LPI		VLP	
						ANT1	ANT2	ALL	ANT1	ANT2	ALL	ANT1	ANT2	ALL		Result	Limit	Result	Limit	Result	Limit
EHT20	UNII-7	117	6535	26T	0	10.30	10.03	13.18	0.33	-0.05	3.15	-4.46	-4.88	-1.65	-3.52	9.66					
					4	10.15	9.97	13.07	0.22	-0.12	3.06	-5.12	-5.49	-2.29		9.55					
					8	10.18	9.86	13.03	0.24	-0.11	3.08	-4.60	-4.96	-1.77		9.51					
				52T	37	12.97	12.76	15.88	3.43	3.42	6.44	-1.53	-1.99	1.26		12.36					
					38	13.15	12.97	16.07	3.13	3.14	6.15	-1.85	-2.34	0.92		12.55					
					40	13.38	13.19	16.30	3.36	3.32	6.35	-1.64	-2.14	1.13		12.78					
				106T	53	14.18	14.09	17.15	5.44	5.90	8.69	0.77	1.01	3.90		13.63					
					54	14.18	14.03	17.12	5.38	5.82	8.62	0.70	0.90	3.81		13.60					
					70	13.14	13.06	16.11	3.18	3.18	6.19	-1.68	-2.17	1.09		12.59					
				52+26T	71	13.06	12.97	16.03	3.08	3.09	6.10	-1.77	-2.24	1.01		12.51					
					72	13.06	12.98	16.03	3.09	3.07	6.09	-1.74	-2.23	1.03		12.51					
				106+26T	82	14.22	14.22	17.23	5.46	5.86	8.67	0.97	1.13	4.06		13.71					
					83	14.13	14.13	17.14	5.38	5.84	8.63	0.93	1.11	4.03		13.62					
					SU	-	15.85	15.77	18.82	9.76	9.63	12.71	4.76	5.25		8.02	15.30				
		149	6695	26T	0	10.01	10.27	13.15	-0.06	0.09	3.03	-5.46	-4.85	-2.13	9.63						
					4	10.06	10.21	13.15	-0.09	0.03	2.98	-5.49	-5.03	-2.24	9.63						
					8	9.96	10.15	13.07	-0.14	0.03	2.96	-4.97	-4.47	-1.70	9.55						
				52T	37	12.88	12.94	15.92	2.67	3.25	5.98	-2.10	-1.67	1.13	12.40						
					38	12.63	12.67	15.66	2.45	2.95	5.72	-2.39	-1.96	0.84	12.14						
					40	12.82	12.81	15.83	2.59	3.14	5.88	-2.15	-1.77	1.05	12.31						
				106T	53	13.72	13.83	16.79	6.61	6.03	9.34	0.38	1.17	3.80	13.27						
					54	13.64	13.71	16.69	6.56	5.93	9.27	0.35	1.11	3.76	13.17						
					70	12.61	12.82	15.73	2.44	3.01	5.74	-2.17	-1.85	1.00	12.21						
				52+26T	71	12.53	12.74	15.65	2.33	2.92	5.65	-2.29	-2.04	0.85	12.13						
					72	12.52	12.76	15.65	2.38	2.93	5.67	-2.22	-2.02	0.89	12.13						
				106+26T	82	13.71	13.90	16.82	6.65	6.06	9.38	0.64	1.25	3.97	13.30						
					83	13.67	13.83	16.76	6.54	5.97	9.27	0.53	1.22	3.90	13.24						
					SU	-	15.85	15.84	18.86	9.53	9.96	12.76	4.68	4.94	7.82	15.34					
		181	6855	26T	0	10.08	9.74	12.92							-3.52	9.40	30.00		24.00		14.00
					4	9.98	9.53	12.77								9.25					
					8	10.43	10.04	13.25								9.73					
				52T	37	13.42	12.76	16.11								12.59					
					38	13.15	12.48	15.84								12.32					
					40	13.38	12.69	16.06								12.54					
				106T	53	14.11	13.64	16.89								13.37					
					54	14.09	13.59	16.86								13.34					
					70	13.20	12.62	15.93								12.41					
				52+26T	71	13.04	12.54	15.81								12.29					
					72	13.63	13.03	16.35								12.83					
				106+26T	82	14.52	14.16	17.35								13.83					
					83	14.49	14.11	17.31								13.79					
					SU	-	15.97	15.45	18.73							15.21					
		185	6875	26T	0				0.50	-0.09	3.23	-4.54	-4.87	-1.69					-0.29		-5.21
					4				-0.07	-0.61	2.68	-5.07	-5.53	-2.28					-0.84		-5.80
					8				0.39	-0.20	3.12	-4.56	-5.03	-1.78					-0.40		-5.30
				52T	37				3.11	3.37	6.25	-1.58	-2.05	1.20					2.73		-2.32
					38				2.84	3.30	6.09	-1.85	-2.38	0.90					2.57		-2.62
					40				3.04	3.42	6.24	-1.65	-2.18	1.10					2.72		-2.42
				106T	53				6.66	5.62	9.18	1.31	0.63	3.99					5.66		0.47
					54				6.53	5.60	9.10	1.16	0.52	3.86					5.58		0.34
					70				2.90	3.35	6.14	-1.59	-2.27	1.09					2.62		-2.43
				52+26T	71				2.81	3.24	6.04	-1.70	-2.39	0.98					2.52		-2.54
					72				2.84	3.26	6.07	-1.67	-2.43	0.98					2.55		-2.54
				106+26T	82				6.66	5.65	9.19	1.14	0.21	3.71					5.67		0.19
					83				6.59	5.61	9.14	1.56	0.67	4.15					5.62		0.63
					SU	-				9.95	9.76	12.87	5.07	5.39	8.24					9.35	
		189	6895	26T	0				0.21	-0.55	2.86	-4.64	-5.08	-1.84					-1.06		-5.76
					4				0.25	-0.35	2.97	-4.76	-5.21	-1.97					-0.95		-5.89
					8				0.19	-0.42	2.91	-4.79	-5.22	-1.99					-1.01		-5.91
				52T	37				2.91	3.13	6.03	-1.72	-2.23	1.04					2.11		-2.88
					38				2.61	2.76	5.70	-2.01	-2.57	0.73					1.78		-3.19
					40				2.81	3.00	5.92	-1.82	-2.39	0.91					2.00		-3.01
				106T	53				6.44	5.70	9.10	1.17	0.27	3.75					5.18		-0.17
					54				6.29	5.59	8.96	0.86	0.38	3.64					5.04		-0.28
					70				3.11	3.33	6.23	-1.76	-2.46	0.91					2.31		-3.01
				52+26T	71				3.03	3.20	6.13	-1.90	-2.64	0.76					2.21		-3.16
					72				3.07	3.27	6.18	-1.87	-2.57	0.80					2.26		-3.12
				106+26T	82				6.45	5.70	9.10	1.11	0.27	3.72					5.18		-0.20
					83				6.32	5.62	8.99	1.06	0.30	3.71					5.07		-0.21
					SU	-				9.71	9.78	12.78	4.98	5.44	8.23					8.84	
		209	6995	26T	0				0.17	-0.04	3.08	-4.92	-5.32	-2.11					-0.84		-6.03
					4				-0.05	-0.25	2.86	-4.63	-5.07	-1.83					-1.06		-5.75
					8				0.37	0.27	3.33	-4.72	-5.06	-1.88					-0.59		-5.80
				52T	37				2.85	2.89	5.88	-1.65	-2.06	1.16					1.96		-2.76
					38				3.04	3.10	6.08	-2.02	-2.44	0.79					2.16		-3.13
					40				3.15	3.22	6.20	-1.89	-2.28	0.93					2.28		-2.99
				106T	53				6.27	6.43	9.36	1.00	0.33	3.89					5.44		-0.23
					54				6.08	6.30	9.20	0.98	0.27	3.65					5.28		-0.27
					70				3.04	3.13	6.10	-1.80	-2.33	0.95					2.18		-2.97
				52+26T	71				2.94	3.06	6.01	-1.86	-2.39	0.89					2.09		-3.03
					72				2.95	3.01	5.99	-1.91	-2.40	0.86					2.07		-3.06
				106+26T	82				6.25	6.44	9.36	1.31	0.41	3.89					5.44		-0.03
					83				6.10	6.32	9.22	1.19	0.33	3.79					5.30		-0.13
					SU	-				10.08	10.19	13.15	4.76	4.83	7.81					9.23	
		233	7115	26T	0				0.06	-0.88	2.63	-4.95	-5.55	-2.23					-1.29		-6.15
					4				0.31	0.38	3.36	-4.54	-5.13	-1.81					-0.56		-5.73
					8				0.06	-0.48	2.81	-4.62	-5.12	-1.85					-1.11		-5.77
				52T	37				3.40	3.20	6.31	-1.34	-2.19	1.27					2.39		-2.65
					38				3.12	3.06	6.10	-1.75	-2.52	0.89					2.18		-3.03
					40				3.25	3.24	6.26	-1.60	-2.36	1.05					2.34		-2.87
				106T	53				6.03	6.30	9.18	0.72	0.95	3.85					5.26		-0.07
					54				5.88	6.25	9.08	0.59	0.86	3.74					5.16		-0.18
					70				3.15	3.15	6.16	-1.48	-2.43	1.08					2.24		-2.84
				52+26T	71				3.04	3.08	6.07	-1.65	-2.63	0.90					2.15		-3.02
					72				3.06	3.02	6.05	-1.65	-2.63	0.90					2.13		-3.02
				106+26T	82				6.01	6.37	9.20	1.20	1.25	4.24					5.28		0.32
					83				5.90	6.32	9.13	1.16	1.17	4.18					5.21		0.26
					SU	-				6.71	6.77	9.75	5.70	4.77	8.27					5.83	

PSD Results
- SP

Band	Channel	Freq. [MHz]	Tones	RU offset	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
					ANT1	ANT2	MIMO				
UNII-5	1	5955	52T	37	8.128	6.772	10.513	-	-3.13	7.383	17.00
				38	7.585	6.867	10.251	-	-3.13	7.121	17.00
				40	7.854	6.856	10.394	-	-3.13	7.264	17.00
			SU	-	4.281	3.364	6.857	-	-3.13	3.727	17.00
	45	6175	52T	37	8.071	7.192	10.664	-	-3.13	7.534	17.00
				38	7.735	6.864	10.332	-	-3.13	7.202	17.00
				40	7.485	6.953	10.237	-	-3.13	7.107	17.00
			SU	-	4.740	3.546	7.194	-	-3.13	4.064	17.00
	93	6415	52T	37	7.336	7.384	10.370	-	-3.13	7.240	17.00
				38	7.547	7.539	10.553	-	-3.13	7.423	17.00
				40	8.033	7.525	10.797	-	-3.13	7.667	17.00
			SU	-	4.012	4.030	7.031	-	-3.13	3.901	17.00
UNII-7	117	6535	52T	37	7.530	7.313	10.433	-	-3.52	6.913	17.00
				38	7.645	7.561	10.614	-	-3.52	7.094	17.00
				40	7.994	7.945	10.980	-	-3.52	7.460	17.00
			SU	-	4.030	4.054	7.052	-	-3.52	3.532	17.00
	149	6695	52T	37	6.997	7.671	10.357	-	-3.52	6.837	17.00
				38	6.663	7.468	10.094	-	-3.52	6.574	17.00
				40	7.129	7.721	10.445	-	-3.52	6.925	17.00
			SU	-	3.648	4.165	6.924	-	-3.52	3.404	17.00
	181	6855	52T	37	8.151	7.410	10.807	-	-3.52	7.287	17.00
				38	7.786	7.004	10.423	-	-3.52	6.903	17.00
				40	8.015	7.236	10.653	-	-3.52	7.133	17.00
			SU	-	4.303	3.828	7.082	-	-3.52	3.562	17.00
UNII-5 (MRU) Worst case	93	6415	52+26T	70	5.589	5.907	8.761	-	-3.13	5.631	17.00
				71	5.551	5.709	8.641	-	-3.13	5.511	17.00
				72	5.775	5.632	8.714	-	-3.13	5.584	17.00

* Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain
= $10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

- LPI

Band	Channel	Freq. [MHz]	Tones	RU offset	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
					ANT1	ANT2	MIMO				
UNII-5	1	5955	52T	37	-2.558	-3.570	-0.024	-	-3.13	-3.154	-1.00
				38	-2.382	-2.797	0.426	-	-3.13	-2.704	-1.00
				40	-1.786	-2.572	0.849	-	-3.13	-2.281	-1.00
			SU	-	-1.160	-2.362	1.291	-	-3.13	-1.839	-1.00
	45	6175	52T	37	-2.271	-3.809	0.038	-	-3.13	-3.092	-1.00
				38	-2.729	-3.455	-0.067	-	-3.13	-3.197	-1.00
				40	-2.913	-3.572	-0.220	-	-3.13	-3.350	-1.00
			SU	-	-1.484	-2.262	1.155	-	-3.13	-1.975	-1.00
	93	6415	52T	37	-2.713	-2.573	0.368	-	-3.13	-2.762	-1.00
				38	-2.910	-2.940	0.085	-	-3.13	-3.045	-1.00
				40	-2.603	-3.107	0.163	-	-3.13	-2.967	-1.00
			SU	-	-2.356	-2.086	0.791	-	-3.13	-2.339	-1.00
UNII-6	97	6435	52T	37	-1.906	-1.732	1.192	-	-4.14	-2.948	-1.00
				38	-2.073	-2.296	0.827	-	-4.14	-3.313	-1.00
				40	-1.984	-1.897	1.070	-	-4.14	-3.070	-1.00
			SU	-	-2.045	-1.969	1.003	-	-4.14	-3.137	-1.00
	105	6475	52T	37	-2.082	-1.986	0.977	-	-4.14	-3.163	-1.00
				38	-2.450	-2.184	0.695	-	-4.14	-3.445	-1.00
				40	-2.029	-1.840	1.077	-	-4.14	-3.063	-1.00
			SU	-	-2.301	-2.030	0.847	-	-4.14	-3.293	-1.00
	113	6515	52T	37	-2.318	-2.036	0.836	-	-4.14	-3.304	-1.00
				38	-2.229	-2.377	0.708	-	-4.14	-3.432	-1.00
				40	-1.892	-2.020	1.055	-	-4.14	-3.085	-1.00
			SU	-	-1.952	-1.662	1.206	-	-4.14	-2.934	-1.00
UNII-7	117	6535	52T	37	-1.937	-2.124	0.981	-	-3.52	-2.539	-1.00
				38	-2.055	-2.352	0.809	-	-3.52	-2.711	-1.00
				40	-1.952	-1.746	1.163	-	-3.52	-2.357	-1.00
			SU	-	-2.046	-2.157	0.909	-	-3.52	-2.611	-1.00
	149	6695	52T	37	-3.141	-2.151	0.392	-	-3.52	-3.128	-1.00
				38	-3.404	-2.394	0.141	-	-3.52	-3.379	-1.00
				40	-2.830	-2.062	0.581	-	-3.52	-2.939	-1.00
			SU	-	-2.510	-1.998	0.764	-	-3.52	-2.756	-1.00
	185	6875	52T	37	-2.043	-1.654	1.166	-	-3.52	-2.354	-1.00
				38	-2.309	-2.466	0.624	-	-3.52	-2.896	-1.00
				40	-2.570	-1.794	0.846	-	-3.52	-2.674	-1.00
			SU	-	-1.739	-2.058	1.115	-	-3.52	-2.405	-1.00
UNII-8	189	6895	52T	37	-2.559	-2.256	0.605	-	-3.92	-3.315	-1.00
				38	-2.662	-2.499	0.431	-	-3.92	-3.489	-1.00
				40	-2.484	-2.042	0.753	-	-3.92	-3.167	-1.00
			SU	-	-1.921	-1.766	1.167	-	-3.92	-2.753	-1.00
	209	6995	52T	37	-2.158	-2.034	0.915	-	-3.92	-3.005	-1.00
				38	-2.248	-1.983	0.897	-	-3.92	-3.023	-1.00
				40	-2.342	-2.103	0.789	-	-3.92	-3.131	-1.00
			SU	-	-1.237	-1.058	1.864	-	-3.92	-2.056	-1.00
	233	7115	52T	37	-2.191	-2.734	0.556	-	-3.92	-3.364	-1.00
				38	-2.060	-2.475	0.748	-	-3.92	-3.172	-1.00
				40	-2.364	-2.077	0.792	-	-3.92	-3.128	-1.00
			SU	-	-4.985	-5.095	-2.029	-	-3.92	-5.949	-1.00
UNII-5 (MRU) Worst case	1	5955	52+26T	70	-4.241	-5.096	-1.637	-	-3.13	-4.767	-1.00
				71	-4.057	-5.147	-1.558	-	-3.13	-4.688	-1.00
				72	-4.272	-5.191	-1.697	-	-3.13	-4.827	-1.00

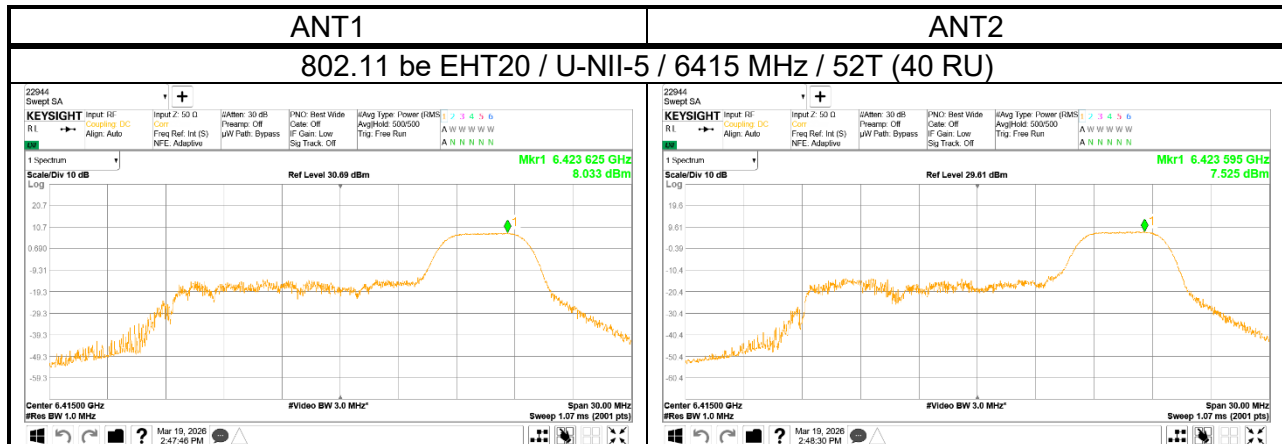
Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain
 $= 10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

- VLP

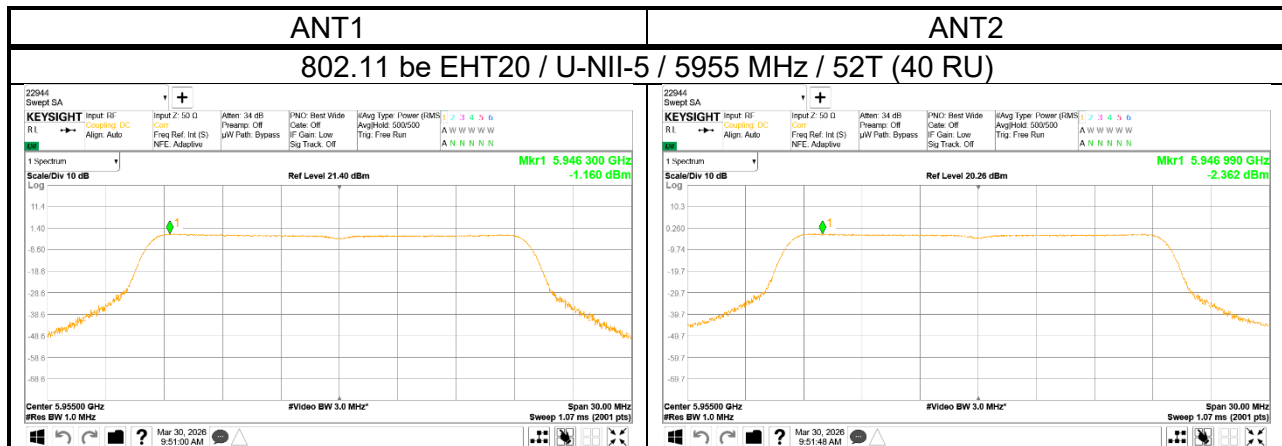
Band	Channel	Freq. [MHz]	Tones	RU offset	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
					ANT1	ANT2	MIMO				
UNII-5	1	5955	106T	53	-7.198	-7.783	-4.470	-	-3.13	-7.600	-5.00
			SU	54	-7.561	-7.988	-4.759	-	-3.13	-7.889	-5.00
				-	-6.594	-7.410	-3.973	-	-3.13	-7.103	-5.00
	45	6175	106T	53	-6.794	-7.831	-4.271	-	-3.13	-7.401	-5.00
			SU	54	-7.489	-7.923	-4.690	-	-3.13	-7.820	-5.00
				-	-6.865	-7.362	-4.096	-	-3.13	-7.226	-5.00
	93	6415	106T	53	-7.837	-7.160	-4.475	-	-3.13	-7.605	-5.00
			SU	54	-7.674	-7.497	-4.574	-	-3.13	-7.704	-5.00
				-	-7.064	-6.484	-3.754	-	-3.13	-6.884	-5.00
UNII-6	97	6435	106T	53	-7.432	-7.337	-4.374	-	-4.14	-8.514	-5.00
			SU	54	-7.221	-7.652	-4.421	-	-4.14	-8.561	-5.00
				-	-7.061	-6.531	-3.778	-	-4.14	-7.918	-5.00
	105	6475	106T	53	-8.268	-7.440	-4.824	-	-4.14	-8.964	-5.00
			SU	54	-8.062	-7.682	-4.858	-	-4.14	-8.998	-5.00
				-	-7.384	-7.112	-4.236	-	-4.14	-8.376	-5.00
	113	6515	106T	53	-7.664	-7.272	-4.453	-	-4.14	-8.593	-5.00
			SU	54	-7.914	-7.386	-4.632	-	-4.14	-8.772	-5.00
				-	-7.241	-7.140	-4.180	-	-4.14	-8.320	-5.00
UNII-7	117	6535	106T	53	-7.642	-7.775	-4.698	-	-3.52	-8.218	-5.00
			SU	54	-7.764	-7.363	-4.549	-	-3.52	-8.069	-5.00
				-	-7.042	-6.493	-3.749	-	-3.52	-7.269	-5.00
	149	6695	106T	53	-8.275	-7.599	-4.914	-	-3.52	-8.434	-5.00
			SU	54	-8.166	-7.386	-4.748	-	-3.52	-8.268	-5.00
				-	-7.408	-6.635	-3.994	-	-3.52	-7.514	-5.00
	185	6875	106T	53	-6.995	-7.894	-4.411	-	-3.52	-7.931	-5.00
			SU	54	-7.328	-7.893	-4.591	-	-3.52	-8.111	-5.00
				-	-6.814	-6.591	-3.691	-	-3.52	-7.211	-5.00
UNII-8	189	6895	106T	53	-7.870	-8.444	-5.137	-	-3.92	-9.057	-5.00
			SU	54	-8.129	-8.445	-5.274	-	-3.92	-9.194	-5.00
				-	-7.137	-6.469	-3.780	-	-3.92	-7.700	-5.00
	209	6995	106T	53	-7.273	-7.672	-4.458	-	-3.92	-8.378	-5.00
			SU	54	-7.786	-8.594	-5.161	-	-3.92	-9.081	-5.00
				-	-6.835	-6.618	-3.715	-	-3.92	-7.635	-5.00
	233	7115	106T	53	-7.816	-7.980	-4.887	-	-3.92	-8.807	-5.00
			SU	54	-8.466	-7.968	-5.200	-	-3.92	-9.120	-5.00
				-	-5.904	-7.347	-3.556	-	-3.92	-7.476	-5.00
UNII-5 (MRU) Worst case	93	6415	52+26T	70	-9.247	-9.121	-6.173	-	-3.13	-9.303	-5.00
				71	-9.289	-8.936	-6.099	-	-3.13	-9.229	-5.00
				72	-9.113	-8.802	-5.944	-	-3.13	-9.074	-5.00

Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain
 $= 10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

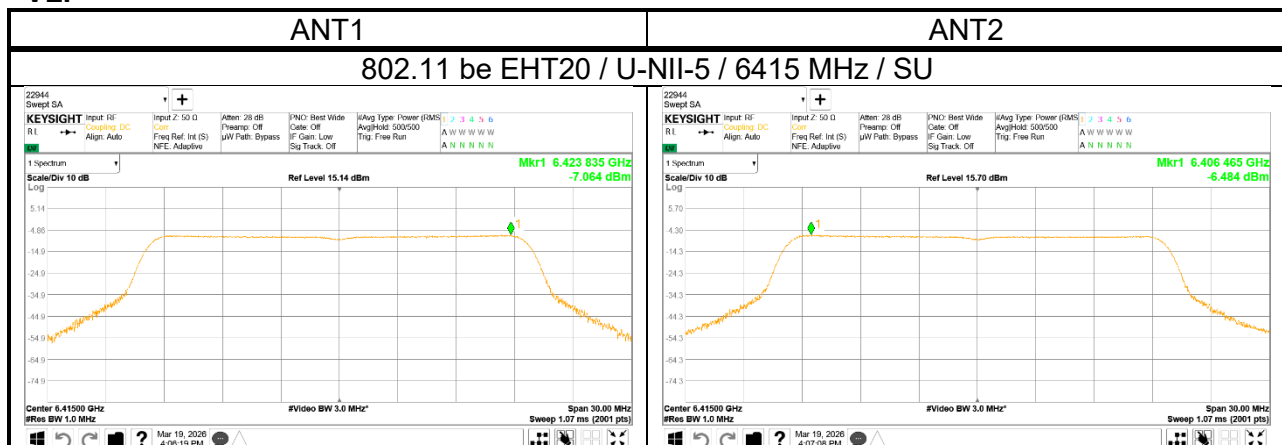
PPSD PLOTS (WORST CASE)
- SP



- LPI



- VLP



10.1.3. 802.11be EHT40 MODE

Output Power Results

Mode	Band	Channel	Center Freq. [MHz]	Tone	RU Offset	Output power (dBm)										ANT Gain	Result (dBm)					
						SP			LPI			VLP					SP		LPI		VLP	
						ANT1	ANT2	ALL	ANT1	ANT2	ALL	ANT1	ANT2	ALL	Result		Limit	Result	Limit	Result	Limit	
EHT40	UNII-5	3	5965	26T	0	10.47	9.61	13.07	0.52	-0.52	3.04	-4.60	-5.56	-2.04	-3.13	9.94		-0.09		-5.17		
					9	10.31	9.35	12.87	0.38	-0.66	2.90	-4.87	-5.67	-2.24		9.74		-0.23		-5.37		
					17	10.35	9.37	12.90	0.84	-0.24	3.34	-4.61	-5.32	-1.94		9.77		0.21		-5.07		
				52T	37	13.22	12.18	15.74	3.18	2.57	5.90	-1.49	-2.37	1.10		12.61	30.00	2.77	24.00	-2.03	14.00	
					41	13.67	12.69	16.22	3.03	2.39	5.73	-1.83	-2.69	0.77		13.09	2.60	-2.36				
					44	13.53	12.47	16.04	3.26	2.28	5.81	-1.25	-2.17	1.32		12.91	2.68	-1.81				
				106T	53	14.47	13.59	17.06	6.65	5.35	9.06	1.62	0.89	4.28		13.93	5.93	1.15				
					54	14.11	13.31	16.74	6.36	5.01	8.75	1.28	0.39	3.87		13.61	5.62	0.74				
					56	14.31	13.38	16.88	6.51	5.15	8.89	1.40	0.68	4.07		13.75	5.76	0.94				
				242T	61	15.97	15.31	18.66	10.30	9.45	12.91	5.04	4.51	7.79		15.53	9.78	4.66				
					62	16.30	15.67	19.01	10.25	9.37	12.84	5.01	4.41	7.73		15.88	9.71	4.60				
					SU	-	16.36	15.64	19.03	12.61	11.63	15.16	8.28	6.91		10.66	15.90	12.03	7.53			
		43	6165	26T	0	10.40	9.66	13.06	0.31	-0.63	2.88	-4.73	-5.71	-2.18		9.93		-0.25		-5.31		
					9	10.30	9.59	12.97	0.15	-0.86	2.68	-4.63	-5.64	-2.10		9.84		-0.45		-5.23		
					17	10.52	9.72	13.15	0.85	-0.29	3.33	-4.69	-5.78	-2.19		10.02		0.20		-5.32		
				52T	37	13.04	12.30	15.70	3.45	3.00	6.24	-1.54	-2.47	1.03		12.57		3.11		-2.10		
					41	13.16	12.42	15.82	3.11	2.58	5.86	-1.70	-2.73	0.83		12.69		2.73		-2.30		
					44	13.62	12.77	16.23	3.56	2.97	6.29	-1.48	-2.56	1.02		13.10		3.16		-2.11		
				106T	53	14.35	13.70	17.05	6.71	5.14	9.01	1.37	0.58	4.00		13.92		5.88		0.87		
					54	14.13	13.36	16.77	6.75	5.14	9.03	1.11	0.33	3.75		13.64		5.90		0.62		
					56	14.51	13.57	17.08	6.74	5.05	8.99	1.41	0.57	4.02		13.95		5.86		0.89		
				242T	61	16.42	15.51	19.00	10.16	9.72	12.96	4.85	4.72	7.80		15.87		9.83		4.67		
					62	16.55	15.60	19.11	10.31	9.70	13.03	4.95	4.70	7.84		15.98		9.90		4.71		
					SU	-	16.43	15.47	18.99	12.09	11.31	14.73	8.24	7.97		11.12	15.86		11.60		7.99	
		91	6405	26T	0	9.92	9.63	12.79	0.44	-0.22	3.13	-4.91	-5.47	-2.17		9.66		0.00		-5.30		
					9	10.26	10.08	13.18	0.14	-0.44	2.87	-4.83	-5.21	-2.01		10.05		-0.26		-5.14		
					17	9.89	9.57	12.74	0.09	-0.39	2.87	-4.93	-5.26	-2.08		9.61		-0.26		-5.21		
				52T	37	13.03	12.78	15.92	3.27	2.98	6.14	-2.06	-2.66	0.66		12.79		3.01		-2.47		
					41	13.16	13.02	16.10	3.14	3.11	6.14	-1.83	-2.12	1.04		12.97		3.01		-2.09		
					44	13.11	12.80	15.97	3.30	3.05	6.19	-2.15	-2.47	0.70		12.84		3.06		-2.43		
				106T	53	13.96	13.75	16.87	5.73	6.15	8.96	1.26	1.15	4.22		13.74		5.83		1.09		
					54	14.09	13.98	17.05	5.36	5.91	8.65	1.08	0.80	3.95		13.92		5.52		0.82		
					56	14.38	14.26	17.33	5.60	6.10	8.87	1.05	1.21	4.14		14.20		5.74		1.01		
				242T	61	15.84	15.81	18.84	9.69	9.72	12.72	4.40	4.89	7.66		15.71		9.59		4.53		
					62	15.88	15.83	18.87	9.73	9.72	12.74	4.41	4.94	7.69		15.74		9.61		4.56		
					SU	-	15.84	15.79	18.83	12.06	12.05	15.07	8.18	8.46		11.33	15.70		11.94		8.20	
	UNII-6	99	6445	26T	0				0.62	-0.04	3.31	-4.71	-5.22	-1.95	-4.14			-0.83		-6.09		
					9				0.20	-0.37	2.93	-4.75	-5.01	-1.87				-1.21		-6.01		
					17				0.10	-0.30	2.91	-4.78	-5.18	-1.97				-1.23		-6.11		
				52T	37				3.34	3.23	6.30	-1.94	-2.51	0.79				2.16		-3.35		
					41				3.06	3.29	6.19	-1.68	-1.96	1.19				2.05		-2.95		
					44				3.29	3.24	6.28	-2.02	-2.42	0.79				2.14		-3.35		
				106T	53				5.69	5.86	8.79	1.28	1.34	4.32				4.65		0.18		
					54				6.70	5.90	9.33	1.13	0.87	4.01				5.19		-0.13		
					56				5.66	5.73	8.71	1.06	1.28	4.18				4.57		0.04		
				242T	61				9.58	9.93	12.77	4.38	5.05	7.74				8.63		3.60		
					62				9.64	9.91	12.79	4.35	5.07	7.74				8.65		3.60		
					SU	-			12.06	12.08	15.08	7.57	8.33	10.98				10.94		6.84		
		115	6525	26T	0				0.42	-0.01	3.22	-4.74	-5.20	-1.95		-4.14			-0.92		-6.09	
					9				0.02	-0.49	2.78	-4.76	-5.19	-1.96					-1.36		-6.10	
					17				0.60	0.02	3.33	-5.04	-5.48	-2.24					-0.81		-6.38	
				52T	37				3.23	3.41	6.33	-1.89	-2.39	0.88					2.19		-3.26	
					41				2.99	3.26	6.14	-1.64	-2.01	1.19					2.00		-2.95	
					44				3.18	3.38	6.29	-2.12	-2.59	0.65					2.15		-3.49	
				106T	53				5.56	5.89	8.74	1.32	1.35	4.35					4.60		0.21	
					54				6.62	5.87	9.27	0.97	0.86	3.93					5.13		-0.21	
					56				6.87	6.04	9.49	1.10	1.04	4.08					5.35		-0.06	
				242T	61				9.60	9.98	12.80	4.34	5.07	7.73					8.66		3.59	
					62				9.59	9.82	12.72	4.32	5.02	7.69					8.58		3.55	
					SU	-			11.93	12.07	15.01	7.63	8.21	10.94					10.87		6.80	

Mode	Band	Channel	Center Freq. [MHz]	Tone	RU Offset	Output power (dBm)									ANT Gain	Result (dBm)					
						SP			LPI			VLP				SP		LPI		VLP	
						ANT1	ANT2	ALL	ANT1	ANT2	ALL	ANT1	ANT2	ALL		Result	Limit	Result	Limit	Result	Limit
EHT40	UNII-7	123	6535	26T	0	9.93	9.62	12.79	0.13	-0.15	3.00	-4.95	-5.37	-2.14	9.27		-0.52		-5.66		
					9	10.19	10.04	13.13	0.32	-0.31	3.03	-5.02	-5.46	-2.22	9.61		-0.49		-5.74		
					17	10.29	9.93	13.12	0.33	-0.34	3.02	-4.73	-5.15	-1.92	9.60		-0.50		-5.44		
				52T	37	13.10	12.94	16.03	3.40	3.18	6.30	-1.63	-2.10	1.15	12.51	30.00	2.78	24.00	-2.37	14.00	
					41	13.09	12.95	16.03	3.09	3.02	6.07	-1.93	-2.27	0.91	12.51		2.55		-2.61		
					44	13.42	13.20	16.32	3.41	3.20	6.32	-1.87	-2.37	0.90	12.80		2.80		-2.62		
				106T	53	13.86	13.81	16.85	5.60	6.17	8.90	1.08	1.02	4.06	13.33		5.38		0.54		
					54	14.13	13.96	17.06	6.72	5.90	9.34	0.76	0.43	3.61	13.54		5.82		0.09		
					56	14.36	14.13	17.26	5.50	5.92	8.73	1.00	0.68	3.85	13.74		5.21		0.33		
				242T	61	15.84	15.78	18.82	9.74	9.64	12.70	4.37	4.89	7.65	15.30		9.18		4.13		
					62	15.82	15.74	18.79	10.13	10.08	13.12	4.74	5.26	8.02	15.27		9.60		4.50		
					SU	-	15.76	15.65	18.72	12.00	11.84	14.93	8.24	7.99	11.13	15.20		11.41		7.61	
		147	6685	26T	0	10.18	10.49	13.35	0.39	0.16	3.29	-4.73	-4.60	-1.65	9.83		-0.23		-5.17		
					9	9.55	9.87	12.72	0.22	-0.02	3.11	-5.33	-5.27	-2.29	9.20		-0.41		-5.81		
					17	10.05	10.28	13.18	0.27	-0.04	3.13	-4.86	-5.03	-1.93	9.66		-0.39		-5.45		
				52T	37	12.96	13.08	16.03	2.81	3.40	6.13	-1.94	-2.04	1.02	12.51		2.61		-2.50		
					41	12.98	13.11	16.06	2.86	3.32	6.11	-1.69	-1.94	1.20	12.54		2.59		-2.32		
					44	12.87	12.93	15.91	3.25	3.42	6.35	-2.08	-2.37	0.79	12.39	30.00	2.83	24.00	-2.73	14.00	
				106T	53	13.86	14.08	16.98	6.38	5.85	9.13	1.09	0.74	3.93	13.46		5.61		0.41		
					54	13.98	14.11	17.06	6.11	5.43	8.79	0.72	0.41	3.58	13.54		5.27		0.06		
					56	14.23	14.28	17.27	6.28	5.64	8.98	1.07	0.65	3.88	13.75		5.46		0.36		
				242T	61	15.79	15.88	18.85	9.44	9.93	12.70	4.66	5.14	7.92	15.33		9.18		4.40		
					62	15.81	15.85	18.84	9.49	9.95	12.74	4.58	5.07	7.84	15.32		9.22		4.32		
					SU	-	15.75	15.76	18.77	11.93	12.27	15.11	7.91	8.38	11.16	15.25		11.59		7.64	
		179	6845	26T	0	10.18	9.80	13.00	0.04	-0.63	2.73	-4.70	-4.94	-1.81	9.48		-0.79		-5.33		
					9	9.99	9.61	12.81	0.30	-0.27	3.03	-5.08	-5.33	-2.19	9.29		-0.49		-5.71		
					17	10.54	10.03	13.30	0.35	-0.32	3.04	-4.77	-5.05	-1.90	9.78		-0.48		-5.42		
				52T	37	13.41	12.78	16.12	3.29	3.08	6.20	-1.74	-2.02	1.13	12.60		2.68		-2.39		
					41	13.06	12.35	15.73	2.88	2.65	5.78	-2.00	-2.34	0.84	12.21		2.26		-2.68		
					44	13.45	12.73	16.12	3.27	2.95	6.12	-1.88	-2.30	0.93	12.60		2.60		-2.59		
				106T	53	14.25	13.74	17.01	6.82	5.64	9.28	1.16	0.85	4.02	13.49		5.76		0.50		
					54	13.98	13.50	16.76	6.50	5.41	9.00	0.83	0.27	3.57	13.24		5.48		0.05		
					56	14.24	13.57	16.93	6.77	5.49	9.19	1.05	0.54	3.81	13.41		5.67		0.29		
				242T	61	15.91	15.37	18.66	9.94	9.71	12.84	4.58	4.80	7.70	15.14		9.32		4.18		
					62	15.94	15.38	18.68	10.01	9.70	12.87	4.70	4.70	7.71	15.16		9.35		4.19		
					SU	-	16.35	15.68	19.04	11.88	11.50	14.70	8.04	7.57	10.82	15.52		11.18		7.30	
	UNII-8	187	6885	26T	0				0.28	0.09	3.20	-5.02	-4.92	-1.96	-3.92			-0.72		-5.88	
					9				-0.04	-0.37	2.81	-5.07	-4.98	-2.01				-1.11		-5.93	
					17				0.53	0.05	3.31	-4.81	-4.80	-1.79				-0.61		-5.71	
				52T	37				3.23	3.26	6.26	-2.06	-2.13	0.92				2.34		-3.00	
					41				2.76	2.86	5.82	-1.94	-2.02	1.03				1.90		-2.89	
					44				3.18	3.18	6.19	-1.87	-1.99	1.08				2.27		-2.84	
				106T	53				5.45	5.82	8.65	0.81	0.86	3.85				4.73		-0.07	
					54				6.48	5.57	9.06	0.97	0.51	3.76				5.14		-0.16	
					56				6.76	5.76	9.30	0.99	0.67	3.84				5.38		-0.08	
				242T	61				9.89	10.07	12.99	4.48	5.07	7.80				9.07		3.88	
					62				9.89	9.98	12.95	4.52	4.92	7.73				9.03		3.81	
					SU	-			11.81	11.71	14.77	7.93	7.96	10.96			10.85		7.04		
		203	6965	26T	0				0.48	-0.20	3.16	-5.15	-5.48	-2.30				-0.76		-6.22	
					9				0.15	-0.55	2.82	-5.07	-5.24	-2.14				-1.10		-6.06	
					17				0.67	-0.13	3.30	-4.77	-5.10	-1.92				-0.62		-5.84	
				52T	37				3.01	3.07	6.05	-2.01	-2.27	0.87				2.13		-3.05	
					41				3.01	2.98	6.01	-2.04	-2.16	0.91				2.09		-3.01	
					44				3.35	3.22	6.30	-2.05	-2.32	0.83				2.38	24.00	-3.09	14.00
				106T	53				6.59	5.75	9.20	0.86	0.22	3.56				5.28		-0.36	
					54				6.16	5.40	8.81	1.57	1.77	4.68				4.89		0.76	
					56				6.36	5.40	8.92	0.72	0.30	3.53				5.00		-0.39	
				242T	61				9.70	9.81	12.77	4.76	5.32	8.06				8.85		4.14	
					62				9.67	9.63	12.66	4.76	5.16	7.97				8.74		4.05	
					SU	-			12.02	12.03	15.04	8.18	8.11	11.16				11.12		7.24	
		227	7085	26T	0				0.15	-0.89	2.67	-4.68	-5.36	-2.00				-1.25		-5.92	
					9				0.28	-1.08	2.66	-4.82	-5.45	-2.11				-1.26		-6.03	
					17				0.27	-1.03	2.68	-4.79	-5.31	-2.03				-1.24		-5.95	
				52T	37				3.19	3.30	6.26	-1.76	-2.53	0.88			2.34		-3.04		
41							2.68	2.71	5.71	-1.62	-2.55	0.95			1.79		-2.97				
44							3.02	2.98	6.01	-1.76	-2.50	0.90			2.09		-3.02				
106T	53						6.31	5.48	8.93	1.64	1.91	4.79			5.01		0.87				
	54						5.79	6.31	9.07	1.05	1.31	4.19			5.15		0.27				
	56						6.12	5.24	8.71	1.43	1.59	4.52			4.96		0.60				
242T	61						9.88	10.05	12.98	5.36	4.69	8.05			9.09		4.13				
	62						9.87	9.88	12.89	5.36	4.51	7.97			8.97		4.05				
	SU			-			11.86	11.72	14.80	7.86	7.87	10.88			10.88		6.96				

PSD Results
- SP

Band	Channel	Freq. [MHz]	Tones	RU offset	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
					ANT1	ANT2	MIMO				
UNII-5	3	5965	52T	37	7.384	6.799	10.112	-	-3.13	6.982	17.00
				41	7.997	7.284	10.665	-	-3.13	7.535	17.00
				44	7.860	6.281	10.152	-	-3.13	7.022	17.00
			SU	-	1.757	1.613	4.696	-	-3.13	1.566	17.00
	43	6165	52T	37	7.519	6.885	10.224	-	-3.13	7.094	17.00
				41	7.477	6.972	10.242	-	-3.13	7.112	17.00
				44	7.536	7.235	10.398	-	-3.13	7.268	17.00
			SU	-	1.799	0.748	4.316	-	-3.13	1.186	17.00
	91	6405	52T	37	7.335	7.240	10.298	-	-3.13	7.168	17.00
				41	7.321	7.729	10.540	-	-3.13	7.410	17.00
				44	7.306	7.502	10.415	-	-3.13	7.285	17.00
			SU	-	1.238	1.157	4.208	-	-3.13	1.078	17.00
UNII-7	123	6565	52T	37	7.441	7.586	10.524	-	-3.52	7.004	17.00
				41	7.437	7.717	10.590	-	-3.52	7.070	17.00
				44	7.763	7.846	10.815	-	-3.52	7.295	17.00
			SU	-	1.177	1.543	4.374	-	-3.52	0.854	17.00
	147	6685	52T	37	7.424	7.753	10.602	-	-3.52	7.082	17.00
				41	6.858	7.508	10.205	-	-3.52	6.685	17.00
				44	6.967	7.650	10.332	-	-3.52	6.812	17.00
			SU	-	1.331	1.466	4.409	-	-3.52	0.889	17.00
	179	6845	52T	37	7.923	7.601	10.775	-	-3.52	7.255	17.00
				41	7.403	6.824	10.133	-	-3.52	6.613	17.00
				44	7.845	7.312	10.597	-	-3.52	7.077	17.00
			SU	-	1.860	1.540	4.713	-	-3.52	1.193	17.00

* Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain
 $= 10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

- LPI

Band	Channel	Freq. [MHz]	Tones	RU offset	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
					ANT1	ANT2	MIMO				
UNII-5	3	5965	242T	61	-1.154	-1.494	1.690	0.14	-3.13	-1.300	-1.00
				62	-1.634	-2.080	1.159	0.14	-3.13	-1.831	-1.00
			SU	-	-1.869	-2.545	0.816	-	-3.13	-2.314	-1.00
	43	6165	242T	61	-1.389	-1.624	1.505	0.14	-3.13	-1.485	-1.00
				62	-1.688	-2.111	1.116	0.14	-3.13	-1.874	-1.00
			SU	-	-2.209	-2.732	0.548	-	-3.13	-2.582	-1.00
	91	6405	242T	61	-1.966	-1.998	1.028	0.14	-3.13	-1.962	-1.00
				62	-1.829	-1.415	1.393	0.14	-3.13	-1.597	-1.00
			SU	-	-2.442	-2.445	0.567	-	-3.13	-2.563	-1.00
UNII-6	99	6445	242T	61	-2.148	-1.733	1.075	0.14	-4.14	-2.925	-1.00
				62	-1.791	-1.747	1.241	0.14	-4.14	-2.759	-1.00
			SU	-	-1.916	-2.361	0.877	-	-4.14	-3.263	-1.00
	115	6525	242T	61	-1.833	-1.513	1.340	0.14	-4.14	-2.660	-1.00
				62	-1.908	-1.598	1.260	0.14	-4.14	-2.740	-1.00
			SU	-	-2.174	-2.072	0.888	-	-4.14	-3.252	-1.00
UNII-7	123	6565	242T	61	-1.762	-1.580	1.340	0.14	-3.52	-2.040	-1.00
				62	-1.532	-1.404	1.543	0.14	-3.52	-1.837	-1.00
			SU	-	-2.111	-2.301	0.805	-	-3.52	-2.715	-1.00
	147	6685	242T	61	-2.238	-1.828	0.982	0.14	-3.52	-2.398	-1.00
				62	-2.061	-1.690	1.139	0.14	-3.52	-2.241	-1.00
			SU	-	-2.110	-2.031	0.940	-	-3.52	-2.580	-1.00
	179	6845	242T	61	-1.500	-1.481	1.520	0.14	-3.52	-1.860	-1.00
				62	-1.590	-1.712	1.360	0.14	-3.52	-2.020	-1.00
			SU	-	-2.102	-2.326	0.798	-	-3.52	-2.722	-1.00
UNII-8	187	6885	242T	61	-1.583	-1.653	1.392	0.14	-3.92	-2.388	-1.00
				62	-1.850	-1.947	1.112	0.14	-3.92	-2.668	-1.00
			SU	-	-2.097	-2.334	0.796	-	-3.92	-3.124	-1.00
	203	6965	242T	61	-1.923	-2.061	1.019	0.14	-3.92	-2.761	-1.00
				62	-1.696	-1.587	1.369	0.14	-3.92	-2.411	-1.00
			SU	-	-1.855	-1.861	1.152	-	-3.92	-2.768	-1.00
	227	7085	242T	61	-1.749	-1.158	1.567	0.14	-3.92	-2.213	-1.00
				62	-1.789	-1.585	1.324	0.14	-3.92	-2.456	-1.00
			SU	-	-1.889	-1.680	1.227	-	-3.92	-2.693	-1.00

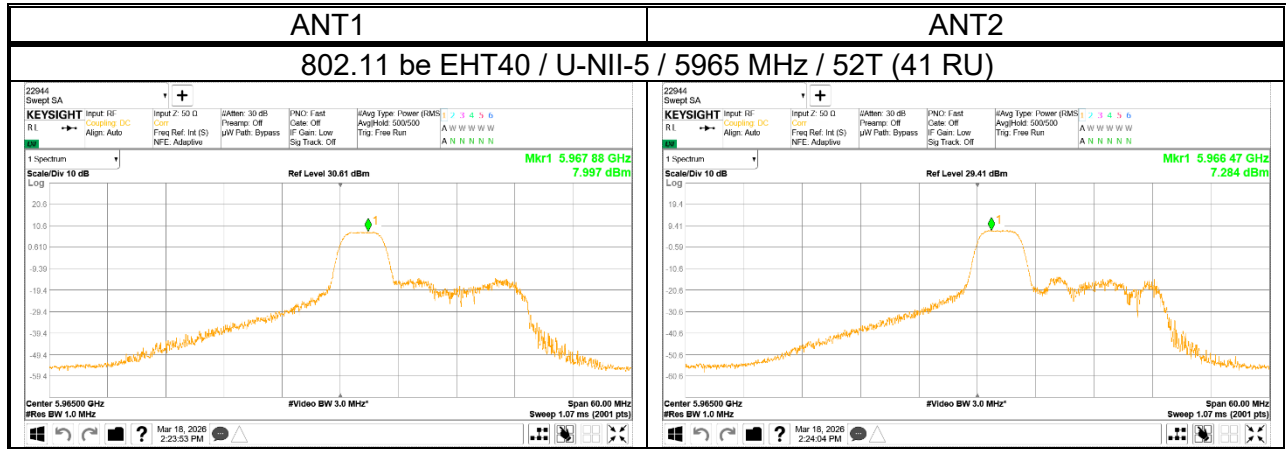
* Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain
 $= 10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

- VLP

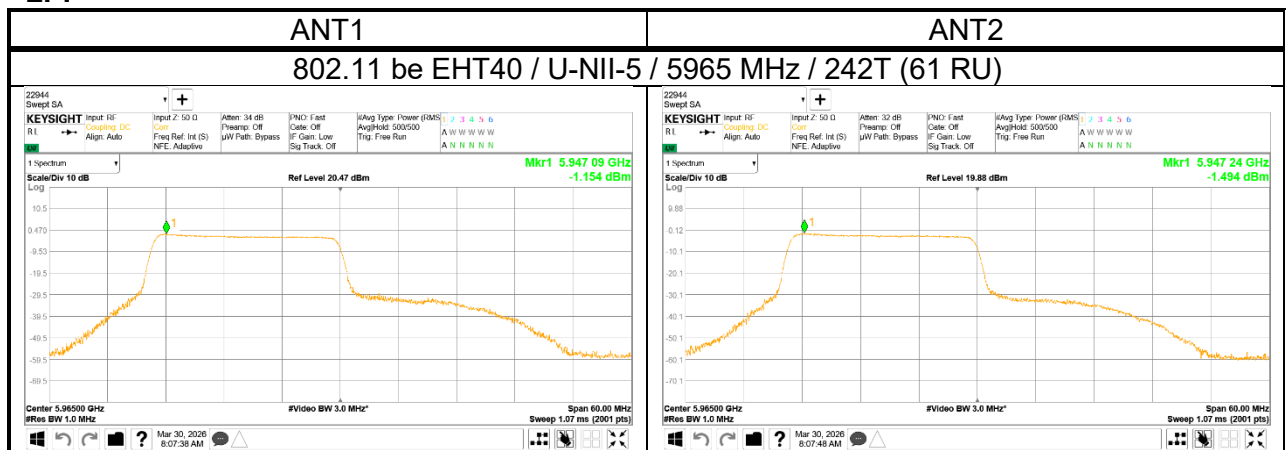
Band	Channel	Freq. [MHz]	Tones	RU offset	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
					ANT1	ANT2	MIMO				
UNII-5	3	5965	242T	61	-6.726	-7.110	-3.903	0.14	-3.13	-6.893	-5.00
				62	-6.900	-7.767	-4.302	0.14	-3.13	-7.292	-5.00
			SU	-	-5.899	-7.374	-3.564	-	-3.13	-6.694	-5.00
	43	6165	242T	61	-6.822	-7.060	-3.929	0.14	-3.13	-6.919	-5.00
				62	-7.171	-6.970	-4.059	0.14	-3.13	-7.049	-5.00
			SU	-	-6.111	-6.773	-3.419	-	-3.13	-6.549	-5.00
	91	6405	242T	61	-7.411	-7.198	-4.293	0.14	-3.13	-7.283	-5.00
				62	-7.443	-7.236	-4.328	0.14	-3.13	-7.318	-5.00
			SU	-	-6.274	-6.227	-3.240	-	-3.13	-6.370	-5.00
UNII-6	99	6445	242T	61	-7.618	-6.632	-4.087	0.14	-4.14	-8.087	-5.00
				62	-7.648	-6.785	-4.185	0.14	-4.14	-8.185	-5.00
			SU	-	-6.827	-6.505	-3.653	-	-4.14	-7.793	-5.00
	115	6525	242T	61	-7.686	-7.003	-4.321	0.14	-4.14	-8.321	-5.00
				62	-7.519	-6.935	-4.207	0.14	-4.14	-8.207	-5.00
			SU	-	-6.978	-6.499	-3.722	-	-4.14	-7.862	-5.00
UNII-7	123	6565	242T	61	-7.118	-6.738	-3.914	0.14	-3.52	-7.294	-5.00
				62	-6.940	-6.656	-3.785	0.14	-3.52	-7.165	-5.00
			SU	-	-6.079	-6.516	-3.282	-	-3.52	-6.802	-5.00
	147	6685	242T	61	-6.937	-6.385	-3.642	0.14	-3.52	-7.022	-5.00
				62	-7.461	-6.620	-4.010	0.14	-3.52	-7.390	-5.00
			SU	-	-6.339	-5.775	-3.038	-	-3.52	-6.558	-5.00
	179	6845	242T	61	-6.980	-6.725	-3.840	0.14	-3.52	-7.220	-5.00
				62	-7.164	-7.468	-4.303	0.14	-3.52	-7.683	-5.00
			SU	-	-6.173	-6.856	-3.491	-	-3.52	-7.011	-5.00
UNII-8	187	6885	242T	61	-7.285	-6.655	-3.948	0.14	-3.92	-7.728	-5.00
				62	-7.605	-7.062	-4.315	0.14	-3.92	-8.095	-5.00
			SU	-	-6.607	-6.866	-3.724	-	-3.92	-7.644	-5.00
	203	6965	242T	61	-6.900	-6.463	-3.666	0.14	-3.92	-7.446	-5.00
				62	-6.736	-6.388	-3.548	0.14	-3.92	-7.328	-5.00
			SU	-	-5.984	-6.313	-3.135	-	-3.92	-7.055	-5.00
	227	7085	242T	61	-6.433	-6.485	-3.449	0.14	-3.92	-7.229	-5.00
				62	-6.635	-7.710	-4.129	0.14	-3.92	-7.909	-5.00
			SU	-	-6.704	-5.896	-3.271	-	-3.92	-7.191	-5.00

* Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain
 $= 10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

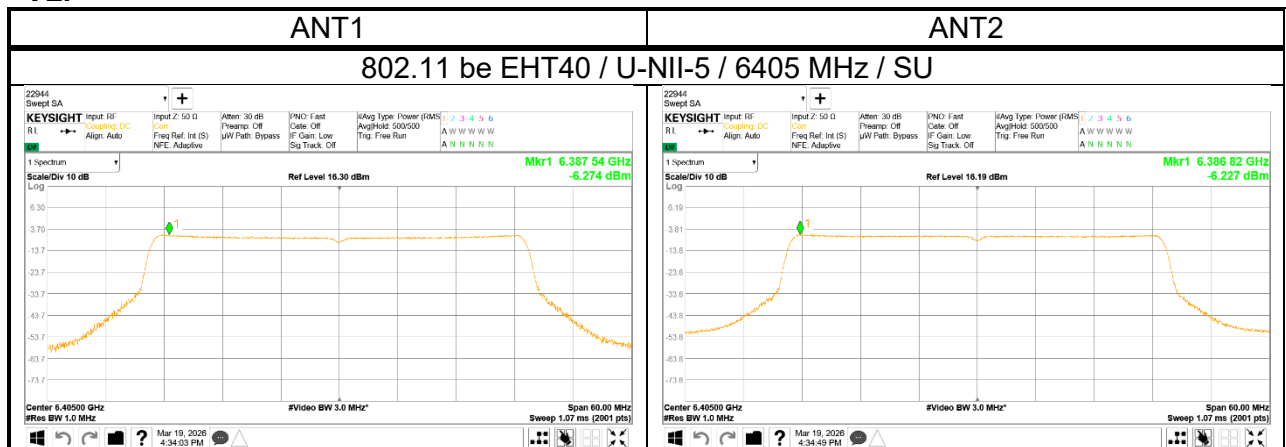
- SP



- LPI



- VLP



10.1.4. 802.11be EHT80 MODE

Output Power Results

Mode	Band	Channel	Center Freq. [MHz]	Tone	RU Offset	Output power (dBm)												ANT Gain	Result (dBm)					
						SP			LPI			VLP			SP				LPI			VLP		
						ANT1	ANT2	ALL	ANT1	ANT2	ALL	ANT1	ANT2	ALL	Result	Limit	Result		Limit	Result	Limit			
EHT80	UNII-5	39	5985	26T	0	10.68	9.83	13.29	-0.08	-0.59	2.68	-5.00	-5.47	-2.22	-3.13	30.00	24.00	14.00	10.16		-0.45		-5.35	
					18	10.39	9.50	12.98	0.20	-0.24	3.00	-4.75	-5.14	-1.93					9.85		-0.13		-5.06	
					36	10.20	9.25	12.76	-0.03	-0.35	2.82	-4.95	-5.27	-2.10					9.63		-0.31		-5.23	
				52T	37	13.62	12.86	16.27	3.30	2.57	5.96	-2.04	-2.49	0.75					13.14		2.83		-2.38	
					45	13.36	12.55	15.98	3.19	2.48	5.86	-1.76	-2.10	1.08					12.85		2.73		-2.05	
					52	13.21	12.28	15.78	3.08	2.31	5.72	-1.93	-2.27	0.91					12.65		2.59		-2.22	
				106T	53	14.26	13.54	16.93	6.45	5.18	8.87	1.21	0.81	4.02					13.80		5.74		0.89	
					57	14.04	13.30	16.70	6.26	5.03	8.70	1.05	0.72	3.90					13.57		5.57		0.77	
					60	14.38	13.57	17.00	6.58	5.22	8.96	0.86	0.58	3.73					13.87		5.83		0.60	
				242T	61	16.45	15.86	19.18	10.27	9.51	12.92	5.05	4.57	7.83					16.05		9.79		4.70	
					62	16.42	15.88	19.17	10.28	9.52	12.93	5.02	4.54	7.80					16.04		9.80		4.67	
					64	16.06	15.38	18.74	10.45	9.64	13.07	4.97	4.51	7.76					15.81		9.94		4.63	
				484T	65	16.51	15.90	19.23	12.28	11.39	14.87	8.42	7.17	10.85					16.10		11.74		7.72	
					66	16.28	15.67	19.00	12.57	11.72	15.18	8.20	7.06	10.68					15.87		12.05		7.55	
					93	16.37	15.82	19.11	12.67	11.88	15.30	8.25	7.02	10.69					15.98		12.17		7.56	
				484+242T	91	16.25	15.71	19.00	12.61	11.89	15.28	8.27	7.03	10.70					15.87		12.15		7.57	
					90	16.54	15.97	19.27	12.45	11.52	15.02	8.55	7.32	10.99					16.14		11.89		7.86	
				SU	-	16.20	15.57	18.91	15.20	14.63	17.93	11.50	10.59	14.08					15.78		14.80		10.95	
		87	6145	26T	0	10.12	9.80	12.97	0.05	0.23	3.15	-4.99	-4.59	-1.78					9.84		0.02		-4.91	
					18	9.97	9.47	12.74	-0.07	-0.07	2.94	-5.11	-5.03	-2.06					9.61		-0.19		-5.19	
					36	10.17	9.63	12.92	0.27	0.13	3.21	-4.76	-4.76	-1.75					9.79		0.08		-4.88	
				52T	37	12.97	12.71	15.85	2.91	2.89	5.91	-2.41	-2.03	0.79					12.72		2.78		-2.34	
					45	12.90	12.47	15.70	2.97	2.66	5.83	-1.87	-1.93	1.11					12.57		2.70		-2.02	
					52	13.15	12.50	15.85	3.33	2.83	6.10	-2.02	-2.29	0.86					12.72		2.97		-2.27	
				106T	53	14.16	13.85	17.02	6.80	5.67	9.28	0.85	1.20	4.04					13.89		6.15		0.91	
					57	14.16	13.64	16.92	6.79	5.57	9.23	0.96	0.95	3.97					13.79		6.10		0.84	
					60	14.31	13.66	17.01	6.91	5.57	9.30	1.23	1.07	4.16					13.88		6.17		1.03	
				242T	61	15.74	15.61	18.69	10.17	9.92	13.06	4.81	5.01	7.92					15.56		9.93		4.79	
					62	15.84	15.64	18.75	10.24	10.02	13.14	4.90	4.98	7.95					15.62		10.01		4.82	
					64	15.88	15.56	18.73	10.28	9.93	13.12	4.98	4.91	7.96					15.60		9.99		4.83	
				484T	65	15.88	15.71	18.81	12.17	11.98	15.09	7.89	7.98	10.95					15.68		11.96		7.82	
					66	16.03	15.61	18.84	12.31	11.80	15.07	8.02	7.91	10.98					15.71		11.94		7.85	
					93	16.39	15.95	19.19	12.14	11.84	15.00	8.32	8.28	11.31					16.06		11.87		8.18	
				484+242T	91	16.48	16.02	19.27	12.20	11.92	15.07	7.94	7.89	10.93					16.14		11.94		7.80	
					90	16.19	15.99	19.10	12.53	12.15	15.35	8.23	8.14	11.20					15.97		12.22		8.07	
				SU	-	16.33	15.76	19.06	14.74	14.53	17.65	11.07	10.62	13.86					15.93		14.52		10.73	
		103	6385	26T	0	10.41	10.24	13.34	-0.02	-0.42	2.79	-4.89	-5.34	-2.10	10.21		-0.34		-5.23					
					18	10.44	10.24	13.35	0.23	0.05	3.15	-5.22	-5.34	-2.27	10.22		0.02		-5.40					
					36	9.96	9.85	12.92	-0.07	0.05	3.00	-4.95	-4.76	-1.84	9.79		-0.13		-4.97					
				52T	37	12.90	12.59	15.76	3.01	2.39	5.72	-1.79	-2.19	1.02	12.63		2.59		-2.11					
					45	12.92	12.68	15.81	3.32	2.79	6.07	-2.11	-2.14	0.89	12.68		2.94		-2.24					
					52	12.99	12.78	15.90	3.44	2.97	6.22	-1.90	-1.66	1.23	12.77		3.09		-1.90					
				106T	53	14.07	13.88	16.99	5.34	5.80	8.59	0.93	0.62	3.79	13.86		5.46		0.66					
					57	14.17	13.97	17.08	5.42	5.86	8.66	0.70	0.69	3.71	13.95		5.53		0.58					
					60	14.19	14.07	17.14	5.44	5.89	8.68	0.88	1.09	4.00	14.01		5.55		0.87					
				242T	61	15.76	15.67	18.73	10.10	10.09	13.11	4.75	5.20	7.99	15.60		9.98		4.86					
					62	15.90	15.76	18.84	10.24	10.32	13.29	4.89	5.42	8.17	15.71		10.16		5.04					
					64	15.88	15.77	18.84	10.22	10.30	13.27	4.82	5.40	8.13	15.71		10.14		5.00					
				484T	65	15.93	15.83	18.89	12.16	12.06	15.12	8.31	8.57	11.45	15.76		11.99		8.32					
					66	16.03	15.92	18.99	12.28	12.17	15.24	7.88	7.58	10.74	15.86		12.11		7.61					
					93	15.84	15.80	18.83	11.66	11.66	14.67	8.28	8.40	11.35	15.70		11.54		8.22					
				484+242T	91	15.93	15.97	18.96	11.68	11.71	14.71	8.24	8.44	11.35	15.83		11.58		8.22					
					90	16.21	16.25	19.24	12.07	12.05	15.07	8.14	7.58	10.88	16.11		11.94		7.75					
				SU	-	15.77	15.70	18.75	14.79	14.78	17.80	11.01	10.95	13.99	15.62		14.67		10.80					
	UNII-6	103	6465	26T	0				0.39	0.09	3.25	-4.90	-5.42	-2.14	-4.14		24.00	14.00			-0.89		-6.28	
					18				-0.13	-0.18	2.86	-4.91	-5.13	-2.01							-1.28		-6.15	
					36				-0.05	0.13	3.05	-4.83	-4.87	-1.84							-1.09		-5.98	
				52T	37				3.37	2.99	6.19	-1.42	-1.93	1.34							2.05		-2.80	
					45				2.98	2.56	5.79	-1.94	-2.13	0.98							1.65		-3.16	
					52				3.07	2.58	5.84	-1.83	-1.90	1.15							1.70		-2.99	
				106T	53				5.41	5.71	8.57	1.37	0.93	4.17							4.43		0.03	
					57				5.37	5.72	8.56	0.88	0.77	3.84							4.42		-0.30	
					60				6.73	5.97	9.38	0.93	0.94	3.95							5.24		-0.19	
				242T	61				9.58	9.98	12.79	4.40	5.16	7.81							8.65		3.67	
					62				9.67	10.08	12.89	4.45	5.27	7.89							8.75		3.75	
					64				9.54	10.00	12.79	4.33	5.18	7.79							8.65		3.65	
				484T	65				11.74	11.88	14.82	7.73	8.52	11.15							10.68		7.01	
					66				11.75	11.97	14.87	7.78	8.45	11.14							10.73		7.00	
					93				11.69	11.93	14.82	7.74	8.30	11.04							10.68		6.90	
				484+242T	91				11.70	11.88	14.80	7.70	8.39	11.07							10.66		6.93	
					90				12.00	12.17	15.10	7.67	8.28	11.00							10.96		6.86	
				SU	-				14.76	15.09	17.94	10.55	10.87	13.72						13.80		9.58		

Mode	Band	Channel	Center Freq. [MHz]	Tone	RU Offset	Output power (dBm)									ANT Gain	Result (dBm)						
						SP			LPI			VLP				SP		LPI		VLP		
						ANT1	ANT2	ALL	ANT1	ANT2	ALL	ANT1	ANT2	ALL		Result	Limit	Result	Limit	Result	Limit	
EHT80	UNII-7	119	6545	26T	0				0.25	-0.27	3.01	-4.69	-5.19	-1.92					-0.51		-5.44	
					18				0.31	-0.15	3.10	-4.85	-5.30	-2.06					-0.42		-5.58	
					36				0.33	-0.17	3.10	-4.81	-5.30	-2.04					-0.42		-5.56	
				52T	37				3.61	2.97	6.31	-1.54	-2.12	1.19					2.79		-2.33	
					45				3.02	2.32	5.69	-1.68	-2.21	1.07					2.17		-2.45	
					52				3.09	2.26	5.71	-1.61	-2.16	1.13					2.19		-2.39	
				106T	53				5.41	5.93	8.69	1.21	0.70	3.97					5.17		0.45	
					57				5.34	5.71	8.54	1.21	0.73	3.99					5.02		0.47	
					60				6.71	6.04	9.40	1.15	1.27	4.22					5.88		0.70	
				242T	61				9.73	9.66	12.71	4.81	5.31	8.08					9.19		4.56	
					62				9.74	9.63	12.70	4.78	5.36	8.09					9.18		4.57	
					64				10.02	9.98	13.01	4.68	5.15	7.93					9.49		4.41	
				484T	65				12.17	12.13	15.16	8.39	8.20	11.31					11.64		7.79	
					66				12.11	11.95	15.04	8.37	8.09	11.24					11.52		7.72	
					93				11.64	11.60	14.63	7.89	7.96	10.94					11.11		7.42	
				484+242T	91				12.12	12.02	15.08	7.84	7.94	10.90					11.56		7.38	
					90				12.41	12.22	15.33	8.11	8.19	11.16					11.81		7.64	
					SU	-				14.69	14.76	17.74	10.94	10.95	13.96					14.22		10.44
		135	6625	26T	0	9.90	9.98	12.95							9.43							
					18	9.69	9.72	12.72								9.20						
					36	9.70	9.64	12.68								9.16						
				52T	37	12.81	12.95	15.89								12.37						
					45	12.63	12.76	15.71								12.19						
					52	12.68	12.69	15.70								12.18						
				106T	53	14.05	14.07	17.07								13.55						
					57	13.96	13.89	16.94								13.42						
					60	13.94	13.79	16.88								13.36						
				242T	61	15.63	15.92	18.79								15.27						
					62	15.66	15.88	18.78								15.26						
					64	15.57	15.73	18.66								15.14						
				484T	65	15.75	15.97	18.87								15.35						
					66	15.73	15.86	18.81								15.29						
					93	15.68	15.92	18.81								15.29						
				484+242T	91	15.71	15.90	18.82								15.30						
					90	15.99	16.09	19.05								15.53						
					SU	-	16.01	16.16	19.10							15.58						
		151	6705	26T	0	9.81	10.17	13.00	-0.35	0.15	2.92	-5.21	-4.51	-1.84	9.48		-0.60			-5.36		
					18	9.61	9.93	12.78	-0.40	-0.03	2.80	-5.24	-4.81	-2.01	9.26		-0.72			-5.53		
					36	9.63	10.04	12.85	-0.12	0.14	3.02	-4.98	-4.55	-1.75	9.33		-0.50			-5.27		
				52T	37	12.87	13.12	16.01	2.76	3.38	6.09	-2.16	-1.62	1.13	12.49		2.57			-2.39		
					45	12.69	12.91	15.81	2.58	3.17	5.90	-2.17	-1.75	1.06	12.29		2.38			-2.46		
					52	12.73	12.95	15.85	2.60	3.13	5.88	-1.91	-1.63	1.24	12.33		2.36			-2.28		
				106T	53	13.63	13.78	16.72	6.23	5.58	8.93	0.62	1.17	3.91	13.20		5.41			0.39		
					57	13.53	13.75	16.65	6.09	5.52	8.82	0.68	1.09	3.90	13.13		5.30			0.38		
					60	13.96	14.13	17.06	6.07	5.48	8.80	0.88	1.21	4.06	13.54		5.28			0.54		
				242T	61	15.79	15.89	18.85	9.49	10.01	12.77	4.64	5.00	7.83	15.33		9.25			4.31		
					62	15.84	16.00	18.93	9.54	9.98	12.78	4.71	5.13	7.94	15.41		9.26			4.42		
					64	15.71	15.84	18.79	9.39	9.95	12.69	4.54	4.99	7.78	15.27		9.17			4.26		
				484T	65	15.90	16.05	18.99	11.56	11.87	14.73	7.60	7.99	10.81	15.47		11.21			7.29		
					66	15.85	16.02	18.95	11.53	11.86	14.71	7.63	8.08	10.87	15.43		11.19			7.35		
					93	15.83	15.91	18.88	12.02	12.38	15.21	7.56	7.97	10.78	15.36		11.69			7.26		
				484+242T	91	15.85	15.99	18.93	12.04	12.44	15.25	7.64	7.90	10.78	15.41		11.73			7.26		
					90	16.11	16.27	19.20	11.79	12.12	14.97	7.88	8.17	11.04	15.68		11.45			7.52		
					SU	-	15.67	15.78	18.74	14.66	15.07	17.88	10.93	11.29	14.12	15.22		14.36			10.60	
		167	6785	26T	0	10.03	10.12	13.09							9.57							
					18	9.95	9.95	12.96								9.44						
					36	9.93	10.04	13.00								9.48						
				52T	37	12.95	13.12	16.05								12.53						
					45	12.92	12.97	15.96								12.44						
					52	12.96	12.88	15.93								12.41						
				106T	53	13.81	13.80	16.82								13.30						
					57	13.77	13.69	16.74								13.22						
					60	13.70	13.59	16.66								13.14						
				242T	61	15.95	15.93	18.95								15.43						
					62	16.03	15.99	19.02								15.50						
					64	15.97	15.88	18.94								15.42						
				484T	65	16.03	16.05	19.05								15.53						
					66	16.14	16.04	19.10								15.58						
					93	16.05	16.01	19.04								15.52						
				484+242T	91	16.06	16.06	19.07								15.55						
					90	15.85	15.82	18.85								15.33						
					SU	-	15.91	15.87	18.90							15.38						
		183	6865	26T	0				0.56	-0.17	3.22	-4.66	-4.99	-1.81			-0.30			-5.33		
					18				0.45	-0.34	3.08	-4.70	-5.25	-1.96			-0.44			-5.48		
					36				0.46	-0.34	3.09	-4.72	-5.14	-1.91			-0.43			-5.43		
				52T	37				3.20	3.32	6.27	-2.07	-2.38	0.79			2.75			-2.73		
					45				3.13	3.18	6.17	-2.06	-2.51	0.73			2.65			-2.79		
					52				3.10	3.00	6.06	-2.04	-2.57	0.71			2.54			-2.81		
				106T	53				6.63	5.74	9.22	1.28	0.94	4.12			5.70			0.60		
					57				6.62	5.60	9.15	0.89	0.75	3.83			5.63			0.31		
					60				6.55	5.53	9.08	0.76	0.67	3.73			5.56			0.21		
				242T	61				9.92	9.94	12.94	4.49	5.01	7.77			9.42			4.25		
					62				9.98	9.99	13.00	4.61	5.15	7.90			9.48			4.38		
					64				9.91	9.70	12.82	4.47	4.90	7.70			9.30			4.18		
				484T	65				11.96	11.92	14.95	8.08	8.20	11.15			11.43			7.63		
					66				11.96	11.94	14.96	8.15	8.09	11.13			11.44			7.61		
					93				11.96	11.73	14.86	8.02	7.87	10.96			11.34			7.44		
				484+242T	91				11.97	11.76	14.88	8.04	7.91	10.99			11.36			7.47		
					90				12.26	12.11	15.20	8.36	8.18	11.28			11.68			7.76		
					SU	-				15.13	15.10	18.13	10.83	10.78	13.82			14.61			10.30	

Mode	Band	Channel	Center Freq. [MHz]	Tone	RU Offset	Output power (dBm)									ANT Gain	Result (dBm)					
						SP			LPI			VLP				SP		LPI		VLP	
						ANT1	ANT2	ALL	ANT1	ANT2	ALL	ANT1	ANT2	ALL		Result	Limit	Result	Limit	Result	Limit
EHT80	UNII-8	199	6945	26T	0				0.26	-0.16	3.07	-4.73	-5.17	-1.93	-3.92			-0.85		-5.85	
					18				0.39	0.24	3.33	-4.61	-5.00	-1.79				-0.59		-5.71	
					36				0.07	-0.04	3.03	-4.92	-5.28	-2.09				-0.89		-6.01	
				52T	37				2.91	3.28	6.11	-1.76	-2.13	1.07				2.19		-2.85	
					45				2.73	2.96	5.86	-1.61	-1.96	1.23				1.94		-2.69	
					52				2.57	2.72	5.66	-1.91	-2.24	0.94				1.74		-2.98	
				106T	53				6.37	5.80	9.10	1.12	0.66	3.91				5.18		-0.01	
					57				6.24	5.57	8.93	1.15	0.45	3.82				5.01		-0.10	
					60				6.04	5.36	8.72	1.47	0.73	4.13				4.80		0.21	
				242T	61				9.62	9.93	12.79	4.34	5.05	7.72				8.87		3.80	
					62				9.62	9.96	12.80	4.37	5.10	7.76				8.88		3.84	
					64				9.93	10.04	13.00	4.70	5.16	7.95				9.08		4.03	
				484T	65				11.76	11.96	14.87	7.77	8.16	10.98				10.95		7.06	
					66				11.58	11.69	14.65	7.68	7.93	10.82				10.73		6.90	
					93				11.58	11.78	14.69	7.68	7.88	10.79				10.77		6.87	
				484+242T	91				11.56	11.74	14.66	7.69	7.83	10.77				10.74		6.85	
					90				11.88	12.04	14.97	7.94	8.10	11.03				11.05		7.11	
					SU	-			14.97	15.05	18.02	10.95	11.12	14.05				14.10	24.00	10.13	14.00
		215	7025	26T	0				0.01	-0.23	2.90	-5.05	-5.31	-2.17				-1.02		-6.09	
					18				0.01	-0.01	3.01	-5.10	-5.28	-2.18				-0.91		-6.10	
					36				-0.27	-0.33	2.71	-4.89	-5.08	-1.97				-1.21		-5.89	
				52T	37				3.03	3.46	6.26	-2.02	-2.20	0.90				2.34		-3.02	
					45				2.83	3.11	5.98	-2.00	-2.25	0.89				2.06		-3.03	
					52				2.69	2.79	5.75	-1.76	-1.97	1.15				1.83		-2.77	
				106T	53				6.09	6.31	9.21	1.29	1.03	4.17				5.29		0.25	
					57				6.26	6.31	9.30	0.97	1.29	4.14				5.38		0.22	
					60				6.06	6.06	9.07	0.76	0.94	3.86				5.15		-0.06	
				242T	61				9.70	10.13	12.93	4.80	5.29	8.06				9.01		4.14	
					62				9.76	10.16	12.97	4.83	5.28	8.07				9.05		4.15	
					64				9.91	10.22	13.08	4.58	4.87	7.74				9.16		3.82	
				484T	65				12.11	12.53	15.34	7.76	8.17	10.98				11.42		7.06	
					66				12.06	12.31	15.20	7.63	7.79	10.72				11.28		6.80	
					93				11.55	11.92	14.75	7.74	7.83	10.80				10.83		6.88	
				484+242T	91				11.58	11.80	14.70	7.65	7.79	10.73				10.78		6.81	
					90				11.86	12.13	15.01	7.97	8.12	11.06				11.09		7.14	
					SU	-			14.93	15.26	18.11	10.91	11.22	14.08				14.19		10.16	

* Calculation of Output Power : Average Power = Meas Power + Duty CF[dB]
Corr'd e.i.r.p = Ant1 Average Power + Ant2 Average Power + Directional Gain(dB)
=10*log(10^{ANT1/10}+10^{ANT2/10}) + Directional Gain(dB)

PSD Results
- SP

Band	Channel	Freq. [MHz]	Tones	RU offset	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
					ANT1	ANT2	MIMO				
UNII-5	7	5985	52T	37	7.655	7.596	10.636	0.09	-3.13	7.596	17.00
				45	7.607	6.701	10.188	0.09	-3.13	7.148	17.00
				52	6.877	6.891	9.894	0.09	-3.13	6.854	17.00
			SU	-	1.406	-0.952	3.395	-	-3.13	0.265	17.00
	39	6145	52T	37	7.246	7.269	10.268	0.09	-3.13	7.228	17.00
				45	7.301	6.931	10.130	0.09	-3.13	7.090	17.00
				52	6.856	6.831	9.854	0.09	-3.13	6.814	17.00
			SU	-	-1.535	-1.592	1.447	-	-3.13	-1.683	17.00
	87	6385	52T	37	7.110	7.094	10.112	0.09	-3.13	7.072	17.00
				45	7.303	7.050	10.189	0.09	-3.13	7.149	17.00
				52	7.157	7.164	10.171	0.09	-3.13	7.131	17.00
			SU	-	-2.123	-1.818	1.042	-	-3.13	-2.088	17.00
UNII-7	135	6625	52T	37	6.812	7.452	10.154	0.09	-3.52	6.724	17.00
				45	6.701	7.141	9.937	0.09	-3.52	6.507	17.00
				52	6.895	6.952	9.934	0.09	-3.52	6.504	17.00
			SU	-	-1.935	-1.308	1.400	-	-3.52	-2.120	17.00
	151	6705	52T	37	7.395	7.591	10.504	0.09	-3.52	7.074	17.00
				45	7.068	7.682	10.396	0.09	-3.52	6.966	17.00
				52	7.457	7.178	10.330	0.09	-3.52	6.900	17.00
			SU	-	-1.979	-1.361	1.351	-	-3.52	-2.169	17.00
	167	6785	52T	37	7.509	7.569	10.549	0.09	-3.52	7.119	17.00
				45	7.301	7.653	10.491	0.09	-3.52	7.061	17.00
				52	7.011	7.401	10.221	0.09	-3.52	6.791	17.00
			SU	-	-1.745	-1.510	1.384	-	-3.52	-2.136	17.00
UNII-5 (MRU) Worst case	7	5985	484+242T	93	-0.279	0.260	3.009	0.18	-3.13	0.059	17.00
				91	-0.330	0.395	3.058	0.18	-3.13	0.108	17.00
				90	-0.546	-0.782	2.348	0.18	-3.13	-0.602	17.00

* Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain
= $10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

- LPI

Band	Channel	Freq. [MHz]	Tones	RU offset	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
					ANT1	ANT2	MIMO				
UNII-5	7	5985	242T	61	-1.739	-2.159	1.066	0.13	-3.13	-1.934	-1.00
				62	-1.811	-2.092	1.061	0.13	-3.13	-1.939	-1.00
				64	-2.098	-2.149	0.887	0.13	-3.13	-2.113	-1.00
			SU	-	-2.291	-2.731	0.505	-	-3.13	-2.625	-1.00
	39	6145	242T	61	-2.023	-2.096	0.951	0.13	-3.13	-2.049	-1.00
				62	-1.695	-1.895	1.216	0.13	-3.13	-1.784	-1.00
				64	-1.884	-1.888	1.124	0.13	-3.13	-1.876	-1.00
			SU	-	-3.136	-3.145	-0.130	-	-3.13	-3.260	-1.00
	87	6385	242T	61	-1.830	-1.891	1.150	0.13	-3.13	-1.850	-1.00
				62	-1.859	-1.778	1.192	0.13	-3.13	-1.808	-1.00
				64	-1.959	-1.840	1.111	0.13	-3.13	-1.889	-1.00
			SU	-	-2.843	-2.954	0.112	-	-3.13	-3.018	-1.00
UNII-6	103	6465	242T	61	-2.448	-1.861	0.866	0.13	-4.14	-3.144	-1.00
				62	-2.420	-1.774	0.925	0.13	-4.14	-3.085	-1.00
				64	-2.225	-2.040	0.879	0.13	-4.14	-3.131	-1.00
			SU	-	-2.729	-2.862	0.215	-	-4.14	-3.925	-1.00
UNII-7	119	6545	242T	61	-2.174	-2.023	0.912	0.13	-3.52	-2.478	-1.00
				62	-2.433	-2.342	0.623	0.13	-3.52	-2.767	-1.00
				64	-1.981	-1.923	1.058	0.13	-3.52	-2.332	-1.00
			SU	-	-2.830	-3.135	0.030	-	-3.52	-3.490	-1.00
	151	6705	242T	61	-2.111	-1.527	1.201	0.13	-3.52	-2.189	-1.00
				62	-2.627	-2.233	0.585	0.13	-3.52	-2.805	-1.00
				64	-2.238	-2.263	0.760	0.13	-3.52	-2.630	-1.00
			SU	-	-2.870	-2.348	0.409	-	-3.52	-3.111	-1.00
	183	6865	242T	61	-1.981	-1.848	1.096	0.13	-3.52	-2.294	-1.00
				62	-1.720	-2.146	1.083	0.13	-3.52	-2.307	-1.00
				64	-2.400	-2.022	0.803	0.13	-3.52	-2.587	-1.00
			SU	-	-2.217	-1.764	1.026	-	-3.52	-2.494	-1.00
UNII-8	199	6945	242T	61	-2.502	-1.829	0.858	0.13	-3.92	-2.932	-1.00
				62	-2.632	-1.880	0.771	0.13	-3.92	-3.019	-1.00
				64	-1.737	-1.385	1.453	0.13	-3.92	-2.337	-1.00
			SU	-	-2.495	-2.026	0.756	-	-3.92	-3.164	-1.00
	215	7025	242T	61	-1.927	-1.287	1.415	0.13	-3.92	-2.375	-1.00
				62	-2.373	-2.238	0.705	0.13	-3.92	-3.085	-1.00
				64	-2.190	-1.756	1.043	0.13	-3.92	-2.747	-1.00
			SU	-	-2.272	-1.695	1.036	-	-3.92	-2.884	-1.00
UNII-5 (MRU) Worst case	39	6145	484+242T	93	-4.322	-4.456	-1.378	0.18	-3.13	-4.328	-1.00
				91	-4.614	-4.369	-1.479	0.18	-3.13	-4.429	-1.00
				90	-3.945	-4.161	-1.041	0.18	-3.13	-3.991	-1.00

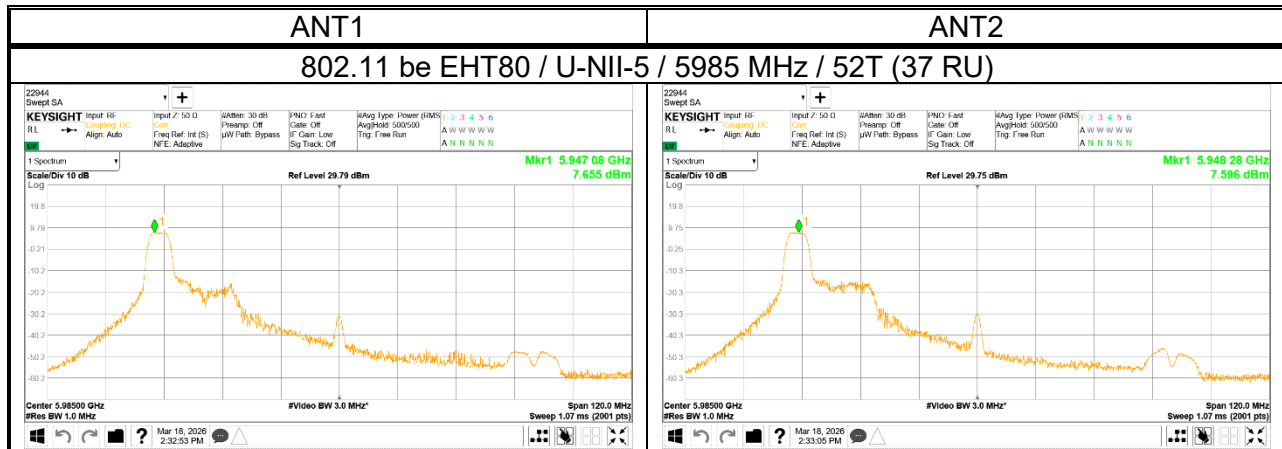
* Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain
= $10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

- VLP

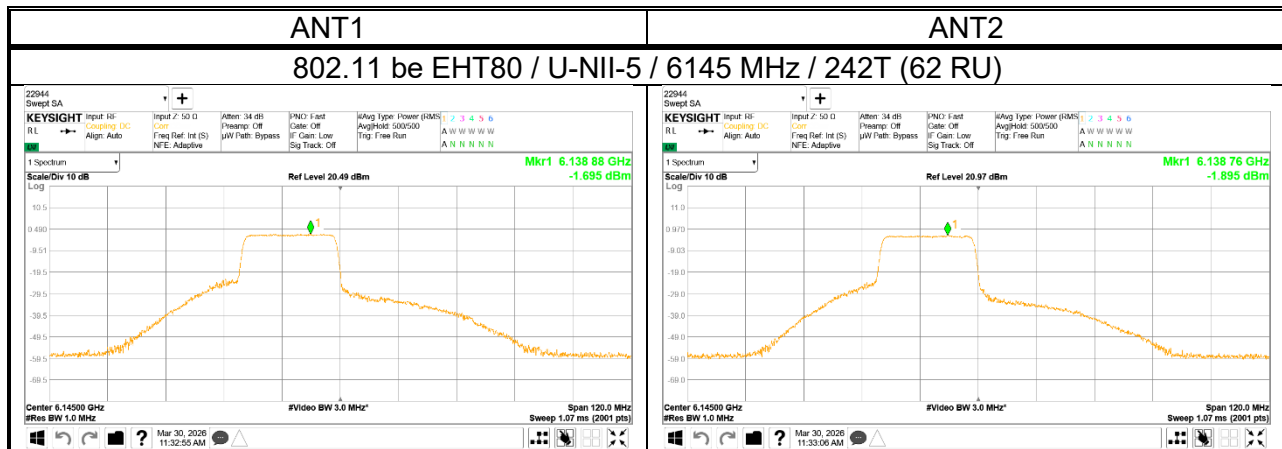
Band	Channel	Freq. [MHz]	Tones	RU offset	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
					ANT1	ANT2	MIMO				
UNII-5	7	5985	484T	65	-6.678	-6.834	-3.745	0.24	-3.13	-6.635	-5.00
				66	-7.225	-7.898	-4.538	0.24	-3.13	-7.428	-5.00
			SU	-	-6.269	-7.014	-3.615	-	-3.13	-6.745	-5.00
	39	6145	484T	65	-7.324	-6.234	-3.735	0.24	-3.13	-6.625	-5.00
				66	-7.159	-6.975	-4.056	0.24	-3.13	-6.946	-5.00
			SU	-	-6.876	-6.557	-3.703	-	-3.13	-6.833	-5.00
	87	6385	484T	65	-6.818	-6.459	-3.624	0.24	-3.13	-6.514	-5.00
				66	-6.860	-6.458	-3.644	0.24	-3.13	-6.534	-5.00
			SU	-	-6.938	-6.614	-3.763	-	-3.13	-6.893	-5.00
UNII-6	103	6465	484T	65	-7.319	-6.696	-3.986	0.24	-4.14	-7.886	-5.00
				66	-7.618	-6.870	-4.218	0.24	-4.14	-8.118	-5.00
			SU	-	-7.372	-7.299	-4.325	-	-4.14	-8.465	-5.00
UNII-7	119	6545	484T	65	-6.724	-7.122	-3.908	0.24	-3.52	-7.188	-5.00
				66	-6.964	-7.041	-3.992	0.24	-3.52	-7.272	-5.00
			SU	-	-7.013	-7.159	-4.075	-	-3.52	-7.595	-5.00
	151	6705	484T	65	-7.434	-6.737	-4.061	0.24	-3.52	-7.341	-5.00
				66	-7.426	-6.776	-4.079	0.24	-3.52	-7.359	-5.00
			SU	-	-7.093	-6.218	-3.623	-	-3.52	-7.143	-5.00
	183	6865	484T	65	-6.742	-6.705	-3.713	0.24	-3.52	-6.993	-5.00
				66	-7.110	-7.084	-4.087	0.24	-3.52	-7.367	-5.00
			SU	-	-6.791	-6.465	-3.615	-	-3.52	-7.135	-5.00
UNII-8	199	6945	484T	65	-7.438	-6.778	-4.085	0.24	-3.92	-7.765	-5.00
				66	-7.646	-6.914	-4.254	0.24	-3.92	-7.934	-5.00
			SU	-	-6.855	-6.160	-3.483	-	-3.92	-7.403	-5.00
	215	7025	484T	65	-7.035	-6.291	-3.637	0.24	-3.92	-7.317	-5.00
				66	-7.571	-7.422	-4.486	0.24	-3.92	-8.166	-5.00
			SU	-	-6.534	-5.993	-3.245	-	-3.92	-7.165	-5.00
UNII-5 (MRU) Worst case	87	6385	484+242T	93	-8.342	-7.982	-5.148	0.18	-3.13	-8.098	-5.00
				91	-8.204	-7.816	-4.995	0.18	-3.13	-7.945	-5.00
				90	-8.374	-7.711	-5.020	0.18	-3.13	-7.970	-5.00

* Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain
= $10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

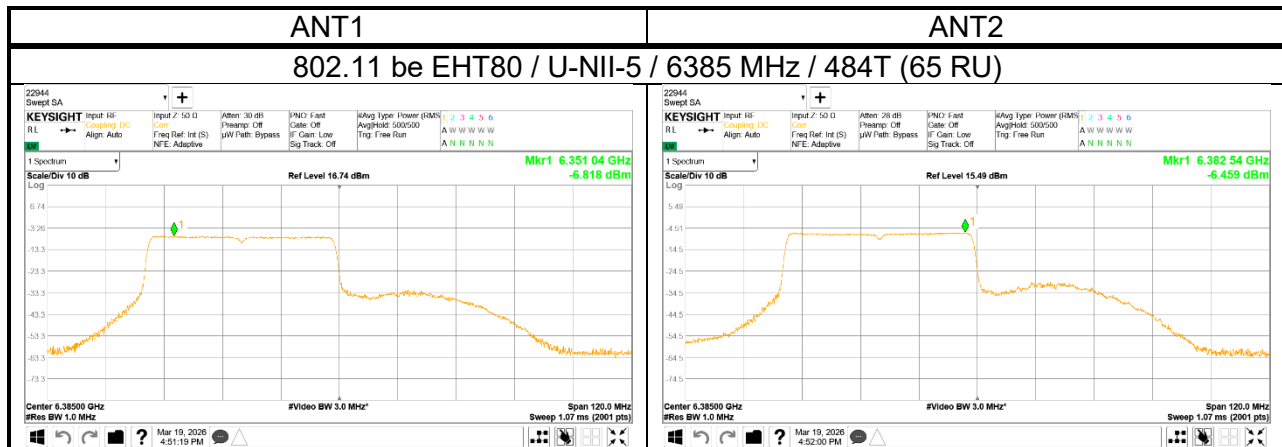
- SP



- LPI



- VLP



10.1.5. 802.11be EHT160 MODE

Output Power Results

Mode	Band	Channel	Center Freq. [MHz]	Tone	RU Offset	Output power (dBm)									ANT Gain	Result (dBm)						
						SP			LPI			VLP				SP		LPI		VLP		
						ANT1	ANT2	ALL	ANT1	ANT2	ALL	ANT1	ANT2	ALL		Result	Limit	Result	Limit	Result	Limit	
EHT160	UNII-5	15	6025	26T	0L	10.42	10.09	13.27	0.02	-0.44	2.81	-4.92	-5.59	-2.23	-3.13	10.14		-0.32		-5.36		
					0U	10.22	9.81	13.03	0.04	-0.42	2.83	-4.95	-5.41	-2.16		9.90		-0.30		-5.29		
					36U	10.25	9.75	13.02	0.77	-0.16	3.34	-4.49	-5.27	-1.85		9.89		0.21		-4.98		
				52T	37L	13.41	12.90	16.17	3.44	2.92	6.20	-1.99	-2.56	0.74		13.04		3.07		-2.39		
					37U	13.16	12.67	15.93	2.97	2.31	5.66	-2.02	-2.45	0.78		12.80		2.53		-2.35		
					52U	13.18	12.58	15.90	3.21	2.79	6.02	-1.52	-2.22	1.15		12.77		2.89		-1.98		
				106T	53L	14.31	14.06	17.20	6.52	5.68	9.13	1.11	0.44	3.80		14.07		6.00		0.67		
					53U	13.94	13.64	16.80	6.27	5.34	8.84	1.01	0.55	3.80		13.67		5.71		0.67		
					60U	14.41	13.50	16.99	6.55	5.58	9.10	0.87	0.40	3.65		13.86		5.97		0.52		
				242T	61L	16.01	15.96	19.00	9.89	9.74	12.83	5.20	5.22	8.22		15.87		9.70		5.09		
					61U	16.18	15.87	19.04	9.96	9.65	12.82	4.78	4.71	7.76		15.91		9.69		4.63		
					64U	16.09	15.60	18.86	9.88	9.49	12.70	4.65	4.57	7.62		15.73		9.57		4.49		
				484T	65L	16.06	15.94	19.01	12.41	12.07	15.25	8.35	7.61	11.01		15.88		12.12		7.88		
					65U	16.21	15.87	19.05	12.07	11.53	14.82	8.01	7.07	10.58		15.92		11.69		7.45		
					66U	16.16	15.69	18.94	12.02	11.30	14.69	8.44	8.45	11.46		15.81		11.56		8.33		
				996T	67L	16.43	16.25	19.35	15.21	14.73	17.99	11.28	10.98	14.14		16.22		14.86		11.01		
					67U	16.16	15.73	18.96	15.15	14.73	17.96	10.99	10.46	13.74		15.83		14.83		10.61		
					1095	16.37	16.18	19.29	15.31	15.13	18.23	11.19	10.77	14.00		16.16		15.10		10.87		
				996+484T	95	16.25	15.96	19.12	15.20	14.90	18.06	11.16	10.67	13.93		15.99		14.93		10.80		
					94	16.24	15.91	19.09	15.22	14.82	18.03	11.06	10.63	13.86		15.96		14.90		10.73		
					1099	16.36	16.10	19.24	15.26	14.97	18.13	11.17	10.68	13.94		16.11		15.00		10.81		
				996+484+242T (20M Punctured)	99	16.37	16.03	19.21	15.30	15.01	18.17	11.24	10.81	14.04		16.08		15.04		10.91		
					96	15.99	15.71	18.86	15.43	15.17	18.31	11.39	10.85	14.14		15.73		15.18		11.01		
					SU	-	16.11	15.76	18.95	16.19	15.82	19.02	11.16	10.57	13.89	15.82		15.89		10.76		
		47	6185	26T	0L	10.03	9.52	12.79	0.26	-0.44	2.93	-4.71	-5.48	-2.07	-3.13	9.66		-0.20		-5.20		
					0U	10.46	9.71	13.11	0.47	-0.56	3.00	-4.52	-5.63	-2.03		9.98		-0.13		-5.16		
					36U	10.32	9.42	12.90	0.52	-0.77	2.93	-4.44	-5.83	-2.07		9.77		-0.20		-5.20		
				52T	37L	13.01	12.45	15.75	3.25	2.68	5.98	-1.62	-2.45	1.00		12.62		2.85		-2.13		
					37U	13.36	12.52	15.97	3.43	2.11	5.83	-1.54	-2.58	0.98		12.84		2.70		-2.15		
					52U	13.31	12.30	15.84	3.55	2.48	6.06	-1.43	-2.79	0.95		12.71		2.93		-2.18		
				106T	53L	13.98	13.36	16.69	6.57	5.36	9.02	1.32	0.57	3.97		13.56		5.89		0.84		
					53U	14.21	13.42	16.84	6.95	5.40	9.25	1.58	0.44	4.06		13.71		6.12		0.93		
					60U	14.22	13.47	16.87	6.91	5.26	9.17	1.72	0.26	4.06		13.74		6.04		0.93		
				242T	61L	16.39	15.70	19.07	10.03	9.66	12.86	4.69	4.78	7.75		15.94		9.73		4.62		
					61U	16.42	15.57	19.03	10.26	9.70	13.00	4.90	4.76	7.84		15.90		9.87		4.71		
					64U	16.68	15.58	19.18	10.40	9.78	13.11	5.03	4.83	7.94		16.05		9.98		4.81		
				484T	65L	16.29	15.56	18.95	12.10	11.48	14.81	8.10	7.98	11.05		15.82		11.68		7.92		
					65U	16.51	15.65	19.11	12.33	11.54	14.96	8.41	8.15	11.29		15.98		11.83		8.16		
					66U	16.60	15.58	19.13	12.44	11.52	15.01	8.43	8.05	11.25		16.00		11.88		8.12		
				996T	67L	16.34	15.65	19.02	15.24	14.82	18.05	11.17	10.51	13.86		15.89		14.92		10.73		
					67U	16.54	15.56	19.09	15.44	14.76	18.12	11.39	10.57	14.01		15.96		14.99		10.88		
					1095	16.40	15.57	19.02	15.30	14.81	18.07	11.20	10.46	13.86		15.89		14.94		10.73		
				996+484T	95	16.40	15.60	19.03	15.36	14.80	18.10	11.27	10.50	13.91		15.90		14.97		10.78		
					94	16.42	15.65	19.06	15.38	14.87	18.14	11.35	10.52	13.97		15.93		15.01		10.84		
					1099	16.38	15.55	19.00	15.28	14.76	18.04	11.24	10.47	13.88		15.87		14.91		10.75		
				996+484+242T (20M Punctured)	99	16.47	15.61	19.07	15.38	14.83	18.12	11.31	10.57	13.97		15.94		14.99		10.84		
					96	16.67	15.87	19.30	15.61	15.04	18.34	11.56	10.71	14.17		16.17		15.21		11.04		
					SU	-	16.32	15.47	18.93	16.35	15.51	18.96	11.04	10.52	13.80	15.80		15.83		10.67		
	79	6345	26T	0L	10.48	10.16	13.33	0.14	-0.40	2.89	-4.90	-5.40	-2.13	-3.13	10.20		-0.24		-5.26			
				0U	10.04	9.62	12.85	0.29	-0.07	3.12	-4.73	-5.18	-1.94		9.72		-0.01		-5.07			
				36U	9.80	9.57	12.70	-0.23	-0.01	2.89	-5.22	-5.03	-2.11		9.57		-0.24		-5.24			
			52T	37L	12.87	12.67	15.78	2.87	3.09	5.99	-1.87	-2.32	0.92		12.65		2.86		-2.21			
				37U	13.36	13.10	16.24	3.24	2.74	6.01	-1.74	-1.99	1.15		13.11		2.88		-1.98			
				52U	13.19	12.95	16.08	2.46	3.09	5.80	-2.17	-1.99	0.93		12.95		2.67		-2.20			
			106T	53L	13.88	13.85	16.88	6.83	5.85	9.38	1.14	0.69	3.93		13.75		6.25		0.80			
				53U	14.32	14.08	17.21	5.47	5.80	8.65	1.29	1.03	4.17		14.08		5.52		1.04			
				60U	14.36	14.14	17.26	5.44	5.85	8.66	0.79	1.02	3.92		14.13		5.53		0.79			
			242T	61L	16.14	16.02	19.09	10.12	9.85	13.00	4.70	4.97	7.85		15.96		9.87		4.72			
				61U	16.41	16.20	19.32	9.84	9.62	12.74	4.96	5.25	8.12		16.19		9.61		4.99			
				64U	15.99	15.86	18.94	9.94	9.77	12.87	5.08	5.41	8.26		15.81		9.74		5.13			
			484T	65L	15.73	15.56	18.66	11.95	11.80	14.89	8.36	8.38	11.38		15.53		11.76		8.25			
				65U	15.96	15.83	18.91	12.29	12.02	15.17	8.10	7.33	10.74		15.78		12.04		7.61			
				66U	16.05	15.84	18.96	12.38	12.11	15.26	8.18	7.42	10.83		15.83		12.13		7.70			
			996T	67L	15.79	15.63	18.72	14.89	14.68	17.80	11.13	10.93	14.04		15.59		14.67		10.91			
				67U	15.99	15.77	18.89	15.12	14.98	18.06	11.34	11.12	14.24		15.76		14.93		11.11			
				1095	15.78	15.61	18.71	14.94	14.76	17.86	11.17	10.86	14.03		15.58		14.73		10.90			
			996+484T	95	15.85	15.65	18.76	14.98	14.82	17.91	11.24	10.98	14.12		15.63		14.78		10.99			
				94	15.91	15.78	18.86	15.03	14.88	17.97	11.27	11.01	14.15		15.73		14.84		11.02			
				1099	15.85	15.71	18.79	14.93	14.83	17.89	11.20	10.92	14.07		15.66		14.76		10.94			
			996+484+242T (20M Punctured)	99	15.94	15.77	18.87	15.01	14.86	17.95	11.31	10.94	14.14		15.74		14.82		11.01			
				96	16.17	15.94	19.07	15.25	15.16	18.22	11.54	11.10	14.34		15.94		15.09		11.21			
				SU	-	16.33	16.05	19.20	15.80	15.65	18.74	11.24	10.97	14.12	16.07		15.61		10.99			
	UNII-6	111	6505	26T	0L					0.30	-0.14	3.10	-4.62	-5.03	-1.81	-4.14			-1.04		-5.95	
					0U					-0.26	-0.15	2.81	-5.14	-5.09	-2.10				-1.33		-6.24	
					36U					-0.24	-0.09	2.85	-5.18	-5.15	-2.15				-1.29		-6.29	
				52T	37L					2.86	3.02	5.95	-1.70	-2.09	1.12				1.81		-3.02	
					37U					3.35	2.94	6.16	-2.29	-2.14	0.80				2.02		-3.34	
					52U					2.90	3.28	6.10	-2.24	-2.22	0.78				1.96		-3.36	
				106T	53L					5.56	5.75	8.67	1.24	0.94	4.10				4.53		-0.04	
					53U					5.46	5.82	8.65	0.75	0.85	3.81				4.51		-0.33	
					60U					6.66	5.86	9.29	0.42	1.31	3.90				5.15		-0.24	
				242T	61L					9.79	10.15	12.98	4.92	5.27	8.11				8.84		3.97	
					61U					9.70	10.03	12.88	4.85	5.15	8.01				8.74		3.87	
					64U					9.52	9.82	12.68	4.67	4.95	7.82				8.54		3.68	
				484T	65L					11.76	11.96	14.87	7.96	8.56	11.28		</					

Mode	Band	Channel	Center Freq. [MHz]	Tone	RU Offset	Output power (dBm)									ANT Gain	Result (dBm)						
						SP			LPI			VLP				SP		LPI		VLP		
						ANT1	ANT2	ALL	ANT1	ANT2	ALL	ANT1	ANT2	ALL		Result	Limit	Result	Limit	Result	Limit	
EHT160	UNII-7	143	6665	26T	0L	9.69	10.16	12.94	-0.40	0.11	2.87	-5.41	-4.76	-2.06	-3.52	9.42		-0.65		-5.58	14.00	
					0U	9.82	10.14	12.99	0.09	0.17	3.14	-4.95	-4.63	-1.78		9.47		-0.38		-5.30		
					36U	9.87	10.20	13.05	-0.08	-0.40	2.77	-5.18	-5.18	-2.17		9.53		-0.75		-5.69		
				52T	37L	12.69	13.07	15.89	2.62	3.28	5.97	-2.44	-1.97	0.81		12.37		2.45		-2.71		
					37U	12.80	13.00	15.91	2.72	3.22	5.99	-2.00	-1.88	1.07		12.39		2.47		-2.45		
					52U	12.90	13.09	16.01	2.79	3.28	6.05	-2.16	-2.39	0.74		12.49		2.53		-2.78		
				106T	53L	13.81	14.09	16.96	6.46	5.90	9.20	0.90	1.59	4.27		13.44		5.68		0.75		
					53U	13.67	13.89	16.79	6.32	5.82	9.09	0.32	1.63	4.03		13.27		5.57		0.51		
					60U	13.54	13.85	16.71	6.13	5.71	8.94	1.18	1.46	4.33		13.19		5.42		0.81		
				242T	61L	15.49	15.88	18.70	9.72	10.21	12.98	4.87	5.77	8.35		15.18		9.46		4.83		
					61U	15.87	16.13	19.01	9.62	9.96	12.80	4.73	5.69	8.25		15.49		9.28		4.73		
					64U	15.84	16.13	19.00	9.47	9.96	12.73	4.63	5.56	8.13		15.48		9.21		4.61		
				484T	65L	16.03	16.45	19.26	11.76	12.15	14.97	7.85	8.34	11.11		15.74		11.45		7.59		
					65U	15.88	16.22	19.06	11.64	11.97	14.82	7.69	8.17	10.95		15.54		11.30		7.43		
					66U	15.81	16.10	18.97	11.56	11.88	14.73	7.60	8.06	10.85		15.45		11.21		7.33		
				996T	67L	15.96	16.30	19.14	14.51	14.88	17.71	10.68	11.06	13.88		15.62		14.19		10.36		
					67U	15.88	16.10	19.00	14.89	15.26	18.09	10.61	10.92	13.78		15.48		14.57		10.26		
					1095	15.89	16.26	19.09	14.41	14.82	17.63	10.65	10.87	13.77		15.57		14.11		10.25		
				996+484T	95	15.91	16.25	19.09	14.89	15.22	18.07	10.65	10.88	13.78		15.57		14.55		10.26		
					94	15.87	16.17	19.03	14.88	15.20	18.05	10.68	10.84	13.77		15.51		14.53		10.25		
					1099	15.84	16.19	19.03	14.92	15.26	18.10	10.68	10.85	13.78		15.51		14.58		10.26		
				996+484+242T (20M Punctured)	99	15.96	16.22	19.10	14.96	15.28	18.13	10.73	10.90	13.83		15.58		14.61		10.31		
					96	16.13	16.34	19.25	15.14	15.43	18.30	10.92	11.09	14.02		15.73		14.78		10.50		
					SU	-	15.89	15.91	18.91	15.89	15.95	18.93	10.64	10.89	13.78	15.39		15.41		10.26		
	UNII-8	175	6825	26T	0L				-0.17	-0.20	2.83	-4.79	-4.86	-1.81	-3.52	-3.52	30.00	-0.69	24.00	-5.33		
					0U				0.31	-0.23	3.06	-5.00	-5.32	-2.15		-3.52		-0.46		-5.67		
					36U				0.30	-0.36	2.99	-4.99	-5.49	-2.22		-3.52		-0.53		-5.74		
				52T	37L				3.00	3.10	6.06	-2.21	-2.29	0.76		-3.52		2.54		-2.76		
					37U				3.16	3.20	6.19	-1.94	-2.32	0.88		-3.52		2.67		-2.64		
					52U				2.89	2.74	5.83	-1.87	-2.49	0.84		-3.52		2.31		-2.68		
				106T	53L				6.49	5.76	9.15	1.16	1.35	4.27		-3.52		5.63		0.75		
					53U				6.65	5.72	9.22	0.71	1.57	4.17		-3.52		5.70		0.65		
					60U				6.48	5.44	9.00	1.49	0.93	4.23		-3.52		5.48		0.71		
				242T	61L				10.14	10.11	13.14	5.21	5.24	8.24		-3.52		9.62		4.72		
					61U				10.08	10.08	13.09	5.21	5.23	8.23		-3.52		9.57		4.71		
					64U				10.02	9.89	12.97	5.18	5.08	8.14		-3.52		9.45		4.62		
				484T	65L				12.07	12.04	15.07	8.08	8.12	11.11		-3.52		11.55		7.59		
					65U				12.08	11.91	15.01	8.09	8.05	11.08		-3.52		11.49		7.56		
					66U				12.04	11.77	14.92	8.10	7.88	11.00		-3.52		11.40		7.48		
				996T	67L				14.86	14.88	17.88	11.04	10.94	14.00		-3.52		14.36		10.48		
					67U				14.87	14.78	17.84	11.01	10.80	13.92		-3.52		14.32		10.40		
					1095				15.24	15.22	18.24	11.08	10.73	13.92		-3.52		14.72		10.40		
				996+484T	95				15.28	15.17	18.24	11.00	10.73	13.88		-3.52		14.72		10.36		
					94				15.31	15.28	18.31	11.07	10.75	13.92		-3.52		14.79		10.40		
					1099				15.28	15.25	18.28	11.06	10.67	13.88		-3.52		14.76		10.36		
				996+484+242T (20M Punctured)	99				15.32	15.34	18.34	11.13	10.76	13.96		-3.52		14.82		10.44		
					96				15.06	14.92	18.00	11.30	10.91	14.12		-3.52		14.48		10.60		
					SU	-			16.28	16.03	19.17	10.96	10.89	13.94		-3.52		15.65		10.42		
	UNII-8	207	6985	26T	0L				0.14	-0.29	2.94	-4.83	-5.29	-2.04	-3.92			-0.98		-5.96	14.00	
					0U				0.36	0.24	3.31	-4.74	-5.12	-1.92				-0.61		-5.84		
					36U				0.14	-0.05	3.06	-4.97	-5.33	-2.14				-0.86		-6.06		
				52T	37L				2.78	3.35	6.08	-1.78	-2.29	0.98				2.16		-2.94		
					37U				2.81	2.94	5.89	-1.72	-2.04	1.13				1.97		-2.79		
					52U				3.22	3.05	6.15	-1.96	-2.31	0.88				2.23		-3.04		
				106T	53L				5.54	5.89	8.73	1.23	0.71	3.99				4.81		0.07		
					53U				6.28	6.59	9.45	1.30	0.94	4.13				5.53		0.21		
					60U				5.93	5.95	8.95	1.17	0.88	4.04				5.03		0.12		
				242T	61L				9.93	10.29	13.12	4.54	5.03	7.80				9.20		3.88		
					61U				9.66	9.83	12.76	4.80	5.01	7.92				8.84		4.00		
					64U				9.87	9.90	12.90	4.53	4.56	7.56				8.98		3.64		
				484T	65L				11.84	12.30	15.09	7.88	8.43	11.17				11.17	24.00	7.25		14.00
					65U				11.65	11.82	14.75	7.68	7.93	10.82				10.83		6.90		
					66U				11.93	12.01	14.98	8.12	8.02	11.08				11.06		7.16		
				996T	67L				14.76	15.07	17.93	10.78	11.14	13.97			14.01		10.05			
67U					14.99	15.05	18.03	11.01	11.00	14.02			14.11		10.10							
1095					14.61	14.87	17.75	10.76	10.84	13.81			13.83		9.89							
996+484T	95				14.54	14.71	17.64	10.59	10.69	13.65			13.72		9.73							
	94				14.56	14.66	17.62	10.61	10.67	13.65			13.70		9.73							
	1099				14.60	14.84	17.73	10.69	10.82	13.77			13.81		9.85							
996+484+242T (20M Punctured)	99				14.64	14.77	17.72	10.72	10.81	13.78			13.80		9.86							
	96				14.77	14.91	17.85	10.89	10.91	13.91			13.93		9.99							
	SU	-			15.97	16.05	19.02	10.59	10.87	13.74			15.10		9.82							

PSD Results
- SP

Band	Channel	Freq. [MHz]	Tones	RU offset	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
					ANT1	ANT2	MIMO				
UNII-5	15	6025	52T	37L	7.408	7.528	10.479	0.09	-3.13	7.439	17.00
				37U	6.818	6.766	9.802	0.09	-3.13	6.762	17.00
				52U	7.214	6.418	9.845	0.09	-3.13	6.805	17.00
			SU	-	-4.426	-4.687	-1.544	-	-3.13	-4.674	17.00
	47	6185	52T	37L	7.115	6.721	9.933	0.09	-3.13	6.893	17.00
				37U	7.121	6.542	9.851	0.09	-3.13	6.811	17.00
				52U	7.421	6.369	9.937	0.09	-3.13	6.897	17.00
			SU	-	-4.524	-5.028	-1.758	-	-3.13	-4.888	17.00
	79	6345	52T	37L	7.171	6.776	9.988	0.09	-3.13	6.948	17.00
				37U	7.424	7.524	10.485	0.09	-3.13	7.445	17.00
				52U	7.476	7.199	10.350	0.09	-3.13	7.310	17.00
			SU	-	-4.182	-4.494	-1.325	-	-3.13	-4.455	17.00
UNII-7	143	6665	52T	37L	6.829	7.403	10.136	0.09	-3.52	6.706	17.00
				37U	7.117	7.463	10.304	0.09	-3.52	6.874	17.00
				52U	7.469	7.679	10.586	0.09	-3.52	7.156	17.00
			SU	-	-4.514	-4.770	-1.630	-	-3.52	-5.150	17.00
UNII-5 (MRU) Worst case	79	6345	996+484T	1095	-4.024	-4.328	-1.163	0.17	-3.13	-4.123	17.00
				95	-3.772	-3.897	-0.824	0.17	-3.13	-3.784	17.00
				94	-4.180	-3.708	-0.927	0.17	-3.13	-3.887	17.00

* Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain
= $10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

* EHT160 = EHT80L + EHT80U

- LPI

Band	Channel	Freq. [MHz]	Tones	RU offset	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
					ANT1	ANT2	MIMO				
UNII-5	15	6025	242T	61L	-2.101	-2.203	0.859	0.13	-3.13	-2.141	-1.00
				61U	-1.750	-2.277	1.005	0.13	-3.13	-1.995	-1.00
				64U	-2.368	-2.539	0.558	0.13	-3.13	-2.442	-1.00
			SU	-	-4.227	-4.488	-1.345	-	-3.13	-4.475	-1.00
	47	6185	242T	61L	-1.902	-2.288	0.920	0.13	-3.13	-2.080	-1.00
				61U	-2.004	-2.530	0.751	0.13	-3.13	-2.249	-1.00
				64U	-1.876	-1.733	1.206	0.13	-3.13	-1.794	-1.00
			SU	-	-4.255	-4.982	-1.593	-	-3.13	-4.723	-1.00
	79	6345	242T	61L	-1.986	-2.170	0.933	0.13	-3.13	-2.067	-1.00
				61U	-1.931	-2.187	0.953	0.13	-3.13	-2.047	-1.00
				64U	-2.389	-2.443	0.594	0.13	-3.13	-2.406	-1.00
			SU	-	-5.183	-4.992	-2.076	-	-3.13	-5.206	-1.00
UNII-6	111	6505	242T	61L	-1.909	-1.957	1.077	0.13	-4.14	-2.933	-1.00
				61U	-2.575	-2.276	0.587	0.13	-4.14	-3.423	-1.00
				64U	-2.303	-1.905	0.911	0.13	-4.14	-3.099	-1.00
			SU	-	-4.593	-4.564	-1.568	-	-4.14	-5.708	-1.00
UNII-7	143	6665	242T	61L	-2.178	-1.475	1.198	0.13	-3.52	-2.192	-1.00
				61U	-2.559	-2.100	0.687	0.13	-3.52	-2.703	-1.00
				64U	-2.293	-2.223	0.752	0.13	-3.52	-2.638	-1.00
			SU	-	-4.501	-4.727	-1.602	-	-3.52	-5.122	-1.00
	175	6825	242T	61L	-1.718	-2.015	1.146	0.13	-3.52	-2.244	-1.00
				61U	-2.015	-1.728	1.141	0.13	-3.52	-2.249	-1.00
				64U	-2.127	-2.406	0.746	0.13	-3.52	-2.644	-1.00
			SU	-	-4.062	-4.760	-1.387	-	-3.52	-4.907	-1.00
UNII-8	207	6985	242T	61L	-2.208	-1.687	1.071	0.13	-3.92	-2.719	-1.00
				61U	-1.890	-1.614	1.260	0.13	-3.92	-2.530	-1.00
				64U	-2.518	-1.410	1.082	0.13	-3.92	-2.708	-1.00
			SU	-	-4.132	-3.965	-1.037	-	-3.92	-4.957	-1.00
UNII-5 (MRU) Worst case	47	6185	996+484T	1095	-4.077	-5.023	-1.514	0.17	-3.13	-4.474	-1.00
				95	-4.027	-5.005	-1.478	0.17	-3.13	-4.438	-1.00
				94	-3.937	-4.334	-1.121	0.17	-3.13	-4.081	-1.00

* Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain
= $10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

* EHT160 = EHT80L + EHT80U

- VLP

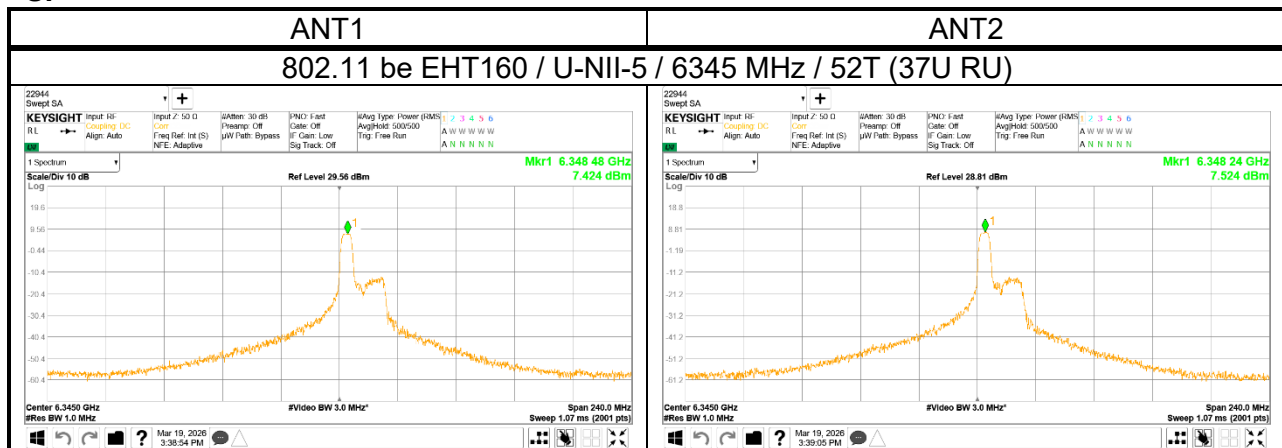
Band	Channel	Freq. [MHz]	Tones	RU offset	Meas PSD [dBm/MHz]			DCCF	Direct. Gain [dBi]	Corr'd PSD e.i.r.p [dBm]	PSD e.i.r.p Limit [dBm/MHz]
					ANT1	ANT2	MIMO				
UNII-5	15	6025	484T	65L	-6.989	-7.563	-4.256	0.22	-3.13	-7.166	-5.00
				65U	-7.077	-7.965	-4.488	0.22	-3.13	-7.398	-5.00
				66U	-7.193	-6.172	-3.642	0.22	-3.13	-6.552	-5.00
			SU	-	-9.066	-9.736	-6.378	-	-3.13	-9.508	-5.00
	47	6185	484T	65L	-6.772	-6.876	-3.813	0.22	-3.13	-6.723	-5.00
				65U	-7.315	-7.443	-4.368	0.22	-3.13	-7.278	-5.00
				66U	-6.614	-6.617	-3.605	0.22	-3.13	-6.515	-5.00
			SU	-	-9.969	-9.897	-6.923	-	-3.13	-10.053	-5.00
	79	6345	484T	65L	-6.766	-7.037	-3.889	0.22	-3.13	-6.799	-5.00
				65U	-6.696	-6.454	-3.563	0.22	-3.13	-6.473	-5.00
				66U	-6.567	-6.120	-3.327	0.22	-3.13	-6.237	-5.00
			SU	-	-9.440	-9.490	-6.455	-	-3.13	-9.585	-5.00
UNII-6	111	6505	484T	65L	-7.394	-6.942	-4.152	0.22	-4.14	-8.072	-5.00
				65U	-7.698	-6.891	-4.265	0.22	-4.14	-8.185	-5.00
				66U	-7.521	-6.382	-3.904	0.22	-4.14	-7.824	-5.00
			SU	-	-9.623	-9.795	-6.698	-	-4.14	-10.838	-5.00
UNII-7	143	6665	484T	65L	-7.507	-6.602	-4.021	0.22	-3.52	-7.321	-5.00
				65U	-7.455	-6.881	-4.148	0.22	-3.52	-7.448	-5.00
				66U	-7.696	-7.107	-4.381	0.22	-3.52	-7.681	-5.00
			SU	-	-9.857	-9.539	-6.685	-	-3.52	-10.205	-5.00
	175	6825	484T	65L	-7.045	-6.805	-3.913	0.22	-3.52	-7.213	-5.00
				65U	-7.132	-7.121	-4.116	0.22	-3.52	-7.416	-5.00
				66U	-7.355	-7.441	-4.387	0.22	-3.52	-7.687	-5.00
			SU	-	-9.345	-9.600	-6.460	-	-3.52	-9.980	-5.00
UNII-8	207	6985	484T	65L	-7.544	-7.019	-4.263	0.22	-3.92	-7.963	-5.00
				65U	-7.439	-7.046	-4.228	0.22	-3.92	-7.928	-5.00
				66U	-7.324	-6.745	-4.015	0.22	-3.92	-7.715	-5.00
			SU	-	-9.311	-9.270	-6.280	-	-3.92	-10.200	-5.00
UNII-5 (MRU) Worst case	79	6345	996+484T	1095	-8.583	-8.837	-5.698	0.17	-3.13	-8.658	-5.00
				95	-8.431	-8.683	-5.545	0.17	-3.13	-8.505	-5.00
				94	-8.618	-8.644	-5.621	0.17	-3.13	-8.581	-5.00

* Corr'd PSD e.i.r.p = ANT1 Meas PSD + Ant2 Meas PSD + DCCF + Directional Gain

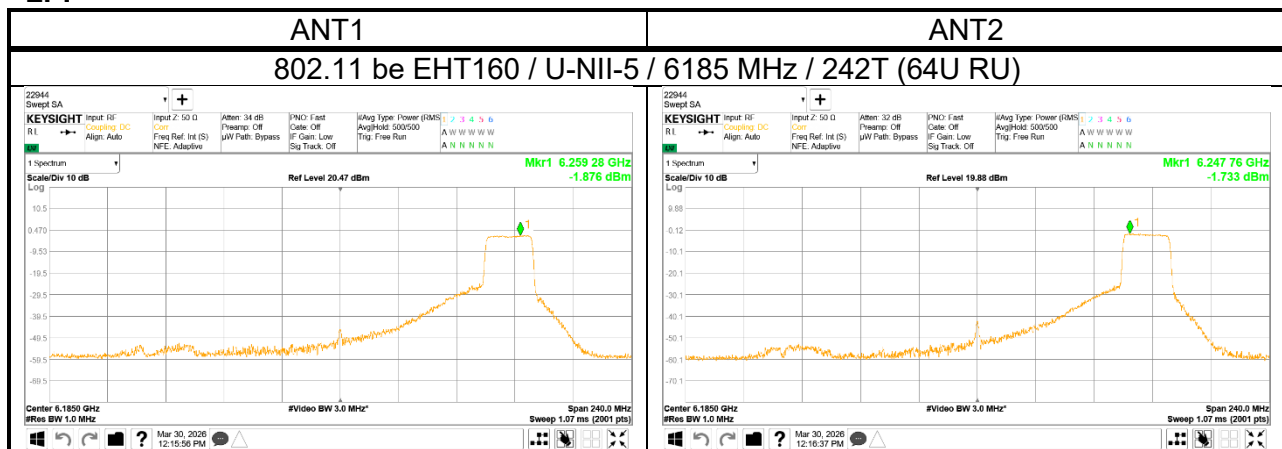
= $10 \cdot \log(10^{\text{ANT1 PSD}/10} + 10^{\text{ANT2 PSD}/10}) + \text{DCCF(dB)} + \text{Directional Gain(dB)}$

* EHT160 = EHT80L + EHT80U

PPSD PLOTS (WORST CASE)
- SP



- LPI



- VLP

