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ADD: Building A-B,Baoli'an Industrial Park,No.58 and 60, Tangtou Avenue, Shiyan Street, Bao'an District, Shenzhen City, Guangdong Province, China.
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Page 231 /303

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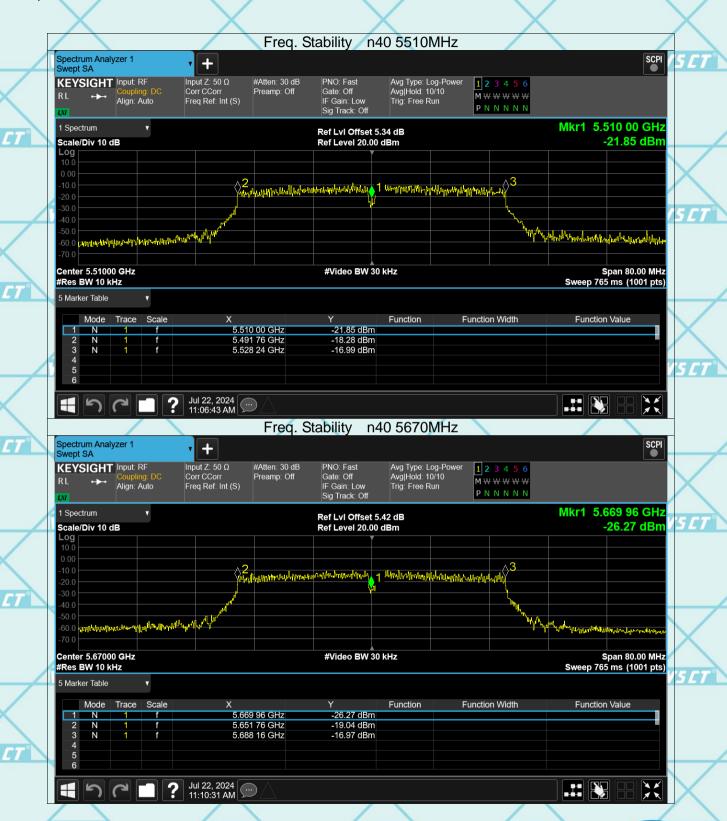




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Page 236 /303

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Page 237 /303

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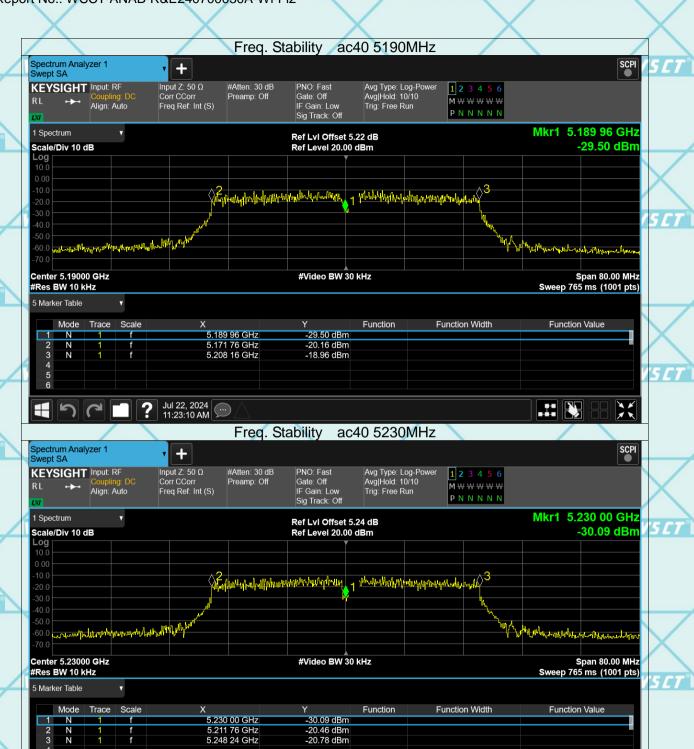




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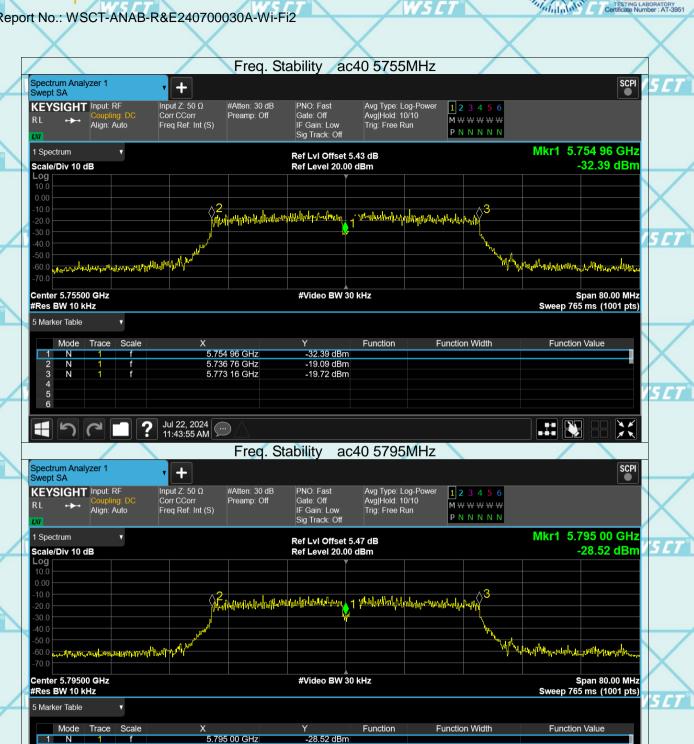
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5.776 84 GHz 5.813 16 GHz

-21.50 dBm -19.29 dBm

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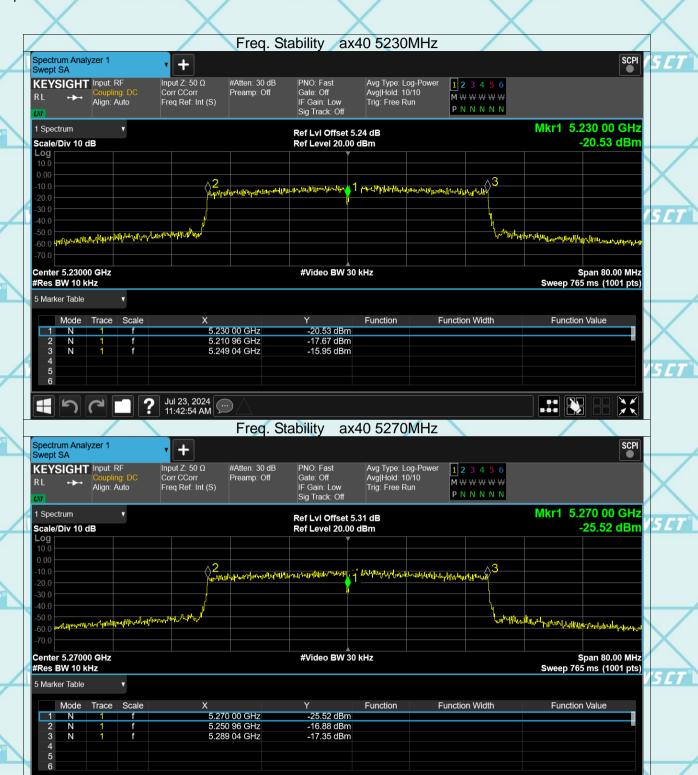




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Ref LvI Offset 5.35 dB Ref Level 20.00 dBm -19.78 dBm Scale/Div 10 dB **∂**2 1 թեմերիայիահար many fifty for more placed on the following of the follow -50.0 +4044by/2004pta/port/prophysical-pro Center 5.31000 GHz #Res BW 10 kHz #Video BW 30 kHz Span 80.00 MHz Sweep 765 ms (1001 pts) 5 Marker Table Function Value Mode Function **Function Width** -19.78 dBm -17.06 dBm -16.01 dBm 5.309 96 GHz 5.290 88 GHz 5.329 04 GHz 5 6 Jul 23, 2024 11:51:09 AM XX Freq. Stability ax40 5510MHz SCPI Spectrum Analyzer 1 + . Swept SA Input Z: 50 Ω #Atten: 30 dB Avg Type: Log-Power Avg|Hold: 10/10 KEYSIGHT Input: RF PNO: Fast 1 2 3 4 5 6 Gate: Off IF Gain: Low Sig Track: Off Corr CCorr Freq Ref: Int (S) M ₩ ₩ ₩ ₩ Align: Auto Trig: Free Run PNNNNN Mkr1 5.509 96 GHz 1 Spectrum Ref Lvi Offset 5.34 dB Ref Level 20.00 dBm -20.37 dBm Scale/Div 10 dB **∂**2 mary partern of 1 standing to play by the hope of the standing ĸĬŖĬĬĬĬŖŢŖĸŶŶĸŶŖŢĬĸŶĸŢĸŶŶĿĸŶĸĬĬ<mark>Ŷ</mark>ĸĸŶŊſſĸĸĬŔĸĸĸĸĸĸŔŶĬ monthylater of Manner of Man Center 5.51000 GHz #Video BW 30 kHz Span 80.00 MHz #Res BW 10 kHz Sweep 765 ms (1001 pts) 5 Marker Table Function **Function Width** Function Value Mode -20.37 dBm N 5.490 96 GHz 5.528 96 GHz -17.16 dBm -17.47 dBm

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7.8 BAND EDGE EMISSIONS

7.8.1 TEST EQUIPMENT

Please refer to Section 5 this report.

Test Procedure **Band Edge Emissions Measurement:**

Test Method:

- a.) The EUT was tested according to ANSI C63.10.
- b) The EUT, peripherals were put on the turntable which table size is 1m x 1.5 m, table high 1.5 m. All set up is according to ANSI C63.10.
- c) The frequency spectrum from 9 kHz to 40 GHz was investigated. All readings from 9 kHz to 150 kHz are quasi-peak values with a resolution bandwidth of 200 Hz. All readings from 150 kHz to 30 MHz are quasi-peak values with a resolution bandwidth of 9 KHz. All readings from 30 MHz to 1 GHz are quasi-peak values with a resolution bandwidth of 120 KHz. All readings are above 1 GHz, peak values with a resolution bandwidth of 1 MHz. Measurements were made at 3 meters.
- d)The emissions from the EUT were measured continuously at every azimuth by rotating the turntable. The Receiving antenna high is varied from 1 m to 4 m high to find the maximum emission for each frequency. Emissions below 30MHz were measured with a loop antenna while emission above 30MHz were measured using a broadband E-field antenna.
- e) Maximizing procedure was performed on the six (6) highest emissions to ensure EUT compliance is with all installation combinations. All data was recorded in the peak detection mode. Quasi-peak readings was performed only when an emission was found to be marginal (within -4 dB of specification limit), and are distinguished with a "QP" in the data table.
- f)Each emission was to be maximized by changing the polarization of receiving antenna both

horizontal and vertical. In order to find out the max, emission, the relative positions of this transmitter(EUT) was rotated through three orthogonal axes according to the requirements in

Section 8 and 13 of ANSI C63.10.

Band Edge Emissions Measurement:

Test Equipment Setting:

a)Attenuation: Auto b)Span Frequency: 100 MHz

c)RBW/VBW (Emission in restricted band):

1MHz / 3MHz for Peak, 1MHz / 1/T for Average d)RBW/VBW(Emission in non-restricted band)

1MHz / 3MHz for peak

7.8.2 TEST SETUP

Same as section 3.4 of this report

7.8.3 CONFIGURATION OF THE EUT

Same as section 3.4of this report

7.8.4 EUT OPERATING CONDITION

Same as section 3.4 of this report.

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Page 257 /303





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7.8.5 **LIMIT**

Spurious Radiated Emission & Band Edge Emissions Measurement:

Limit:

For transmitters operating in the 5.15-5.35 GHz band: all emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

For transmitters operating in the 5.470-5.725 GHz band: all emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

For transmitters operating in the 5.725-5.85 GHz band: all emissions within the frequency range from the band edge to 10 MHz above or below the band edge shall not exceed an e.i.r.p. of -17 dBm/MHz; for frequencies 10 MHz or greater above or below the band edge, emissions shall not exceed an e.i.r.p. of -27 dBm/MHz.

In any 100 KHz bandwidth outside the operating frequency band, the radio frequency power

that is produced by modulation products of the spreading sequence, the information sequence and the carrier frequency shall be either at least 20 dB below that in any 100 KHz bandwidth within the band that contains the highest level of the desired power or shall not

exceed the general levels specified in section 15.209(a), which lesser attenuation.

All other emissions inside restricted bands specified in section 15.205(a) shall not exceed

the general radiated emission limits specified in section 15.205(a) shall not exceed

Note:

Applies to harmonics/spurious emissions that fall in the restricted bands listed in section 15.205. The maximum permitted average field strength is listed in section 15.209.

47 CFR § 15.237(c): The emission limits as specified above are based on measurement instrument employing an average detector. The provisions in section 15.35 for limiting peak emissions apply.

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7.8.6 TEST RESULT

Band Edge and Fundamental Emissions

	Product:	EUT-Sample	Test Mode:	20MHzIEEE 802.11a/n/ac/ax	WELT
	Test Item:	Band Edge and Fundamental Emissions	Temperature:	25 ℃	WEIGH
	Test	DC 11.55V	Humidity:	56%RH	
	Voltage:				
4	Test Result:	PASS 5 [T] W5 [7 °	W5ET W5E	7

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Page 259 /303

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Page 261 /303





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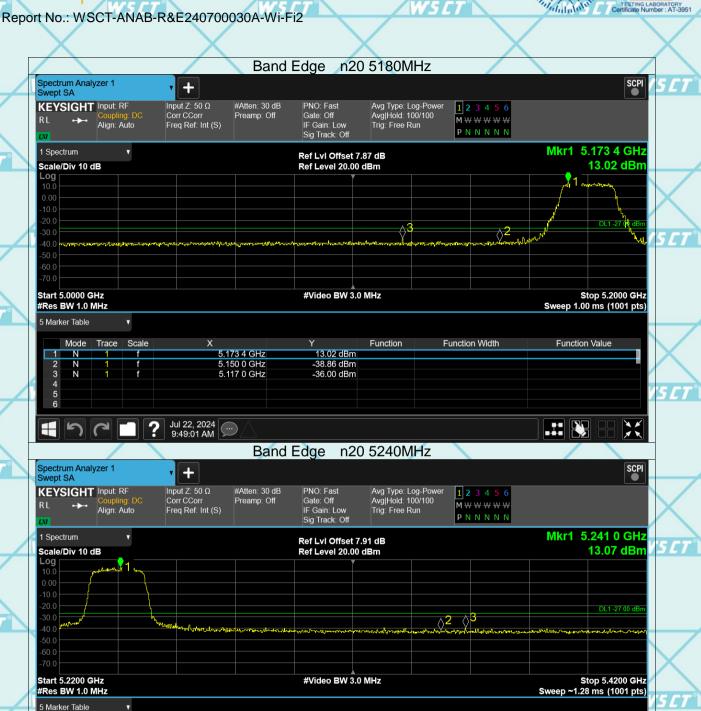
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5.350 0 GHz 5.358 4 GHz

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Function Value

Page 263 /303

Scale

Mode

N

Function

13.07 dBm

-42.36 dBm -39.71 dBm

Function Width

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Page 264 /303

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Page 269 /303

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