

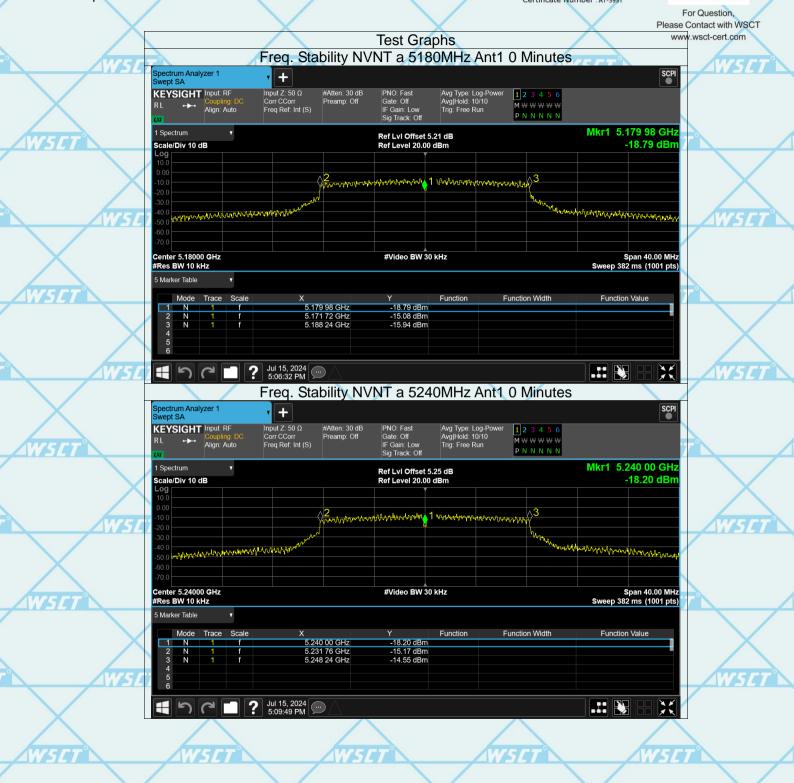
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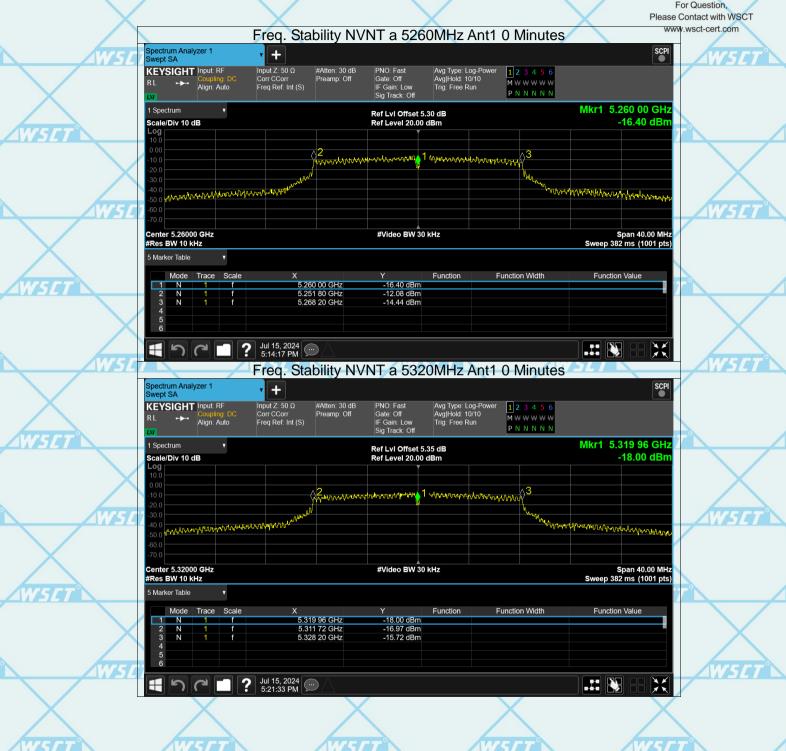
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Certificate Number : AT-3951



(Sher WSCT ADD:Building A-B, Baoli'an industrial Park, No. 58 Tangtou Avenue, Shiyan Street, Bao'an District Shenzhen, Guangdong china 世标检测认证股份 TEL: 86-755-26996192 226996053 Fax: 86-755-86376605 E-mail: Fengbing.Wang@wsct-cert.com Http: www.wsct-cert.com OHOM * PT



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Please Contact with WSCT www.wsct-cert.com Freq. Stability NVNT n20 5500MHz Ant1 0 Minutes pectrum Analyzer 1 wept SA Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) PNO: Fast Gate: Off IF Gain: Low Sig Track: Off 1 2 3 4 5 6 M W W W W W KEYSIGHT Input: RF Align: Auto PNNNNN Mkr1 5.500 00 GHz Ref LvI Offset 5.34 dB Ref Level 20.00 dBm -19.09 dBm Scale/Div 10 dB wpreprogramment 1 wheterstay to company War have you have been a feel by Center 5.50000 GHz #Res BW 10 kHz #Video BW 30 kHz Span 40.00 MHz Sweep 382 ms (1001 pts) Function Value Freq. Stability NVNT n20 5700MHz Ant1 0 Minutes + Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) KEYSIGHT Input: RF #Atten: 30 dB Preamp: Off Align: Auto Mkr1 5.699 98 GHz 1 Spectrum Ref Lvi Offset 5.43 dB Ref Level 20.00 dBm -21.13 dBm Scale/Div 10 dB more thanking the same of the second of the or the test polyclick of the test polyclick of the test of the tes all washing the formula Center 5.70000 GHz #Res BW 10 kHz Span 40.00 MHz Sweep 382 ms (1001 pts) #Video BW 30 kHz Function Value Function Width Function ? Jul 16, 2024







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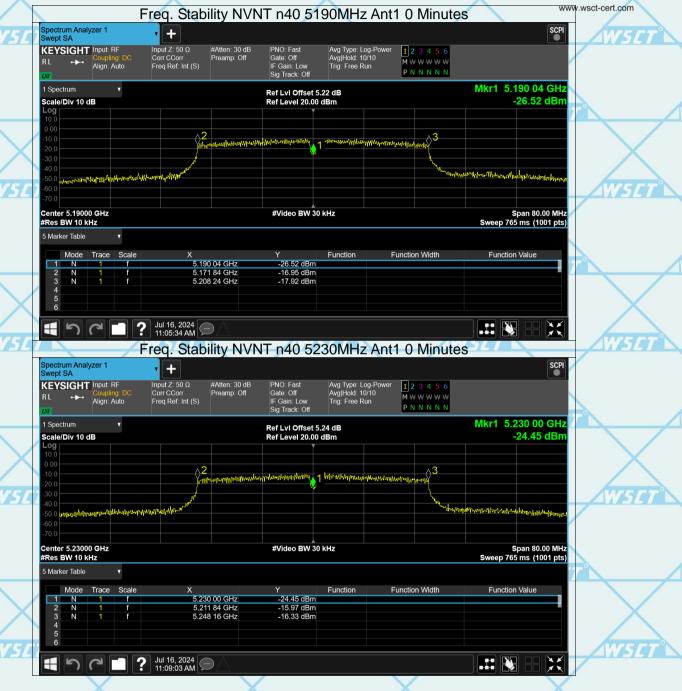


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oodpapersonal therefore the surface of the

Please Contact with WSCT www.wsct-cert.com Freq. Stability NVNT n40 5755MHz Ant1 0 Minutes pectrum Analyzer 1 wept SA Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) PNO: Fast Gate: Off IF Gain: Low Sig Track: Off Avg Type: Log-Power Avg|Hold: 10/10 Trig: Free Run 1 2 3 4 5 6 M W W W W W KEYSIGHT Input: RF Align: Auto PNNNNN Mkr1 5.755 00 GHz Ref LvI Offset 5.43 dB Ref Level 20.00 dBm -27.47 dBm Scale/Div 10 dB y sprakhilyanikkanjakahikayasi_{nt}enipa Center 5.75500 GHz #Res BW 10 kHz #Video BW 30 kHz Span 80.00 MHz Sweep 765 ms (1001 pts) Function Value Freq. Stability NVNT n40 5795MHz Ant1 0 Minutes + Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) #Atten: 30 dB Preamp: Off KEYSIGHT Input: RF Align: Auto M ** ** ** ** P N N N N N Mkr1 5.794 96 GHz 1 Spectrum Ref Lvi Offset 5.47 dB Ref Level 20.00 dBm -27.25 dBm Scale/Div 10 dB

Span 80.00 MHz Sweep 765 ms (1001 pts) Center 5.79500 GHz #Video BW 30 kHz #Res BW 10 kHz Function Value Function Width Function -27.25 dBm -20.58 dBm -19.50 dBm **?** Jul 16, 2024

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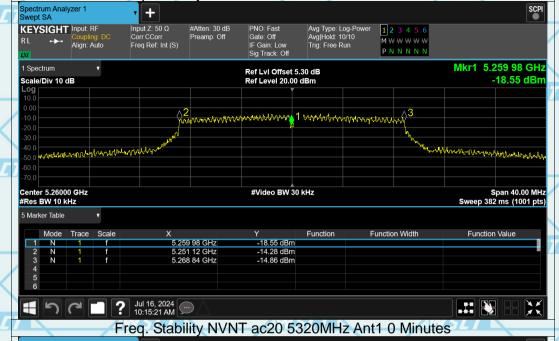


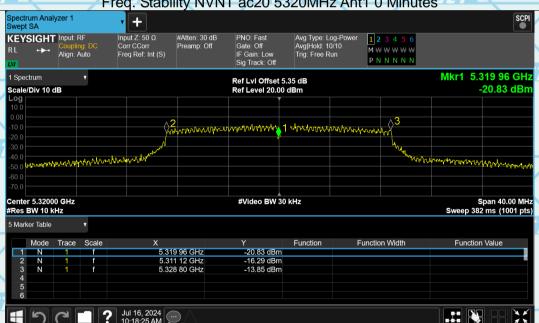
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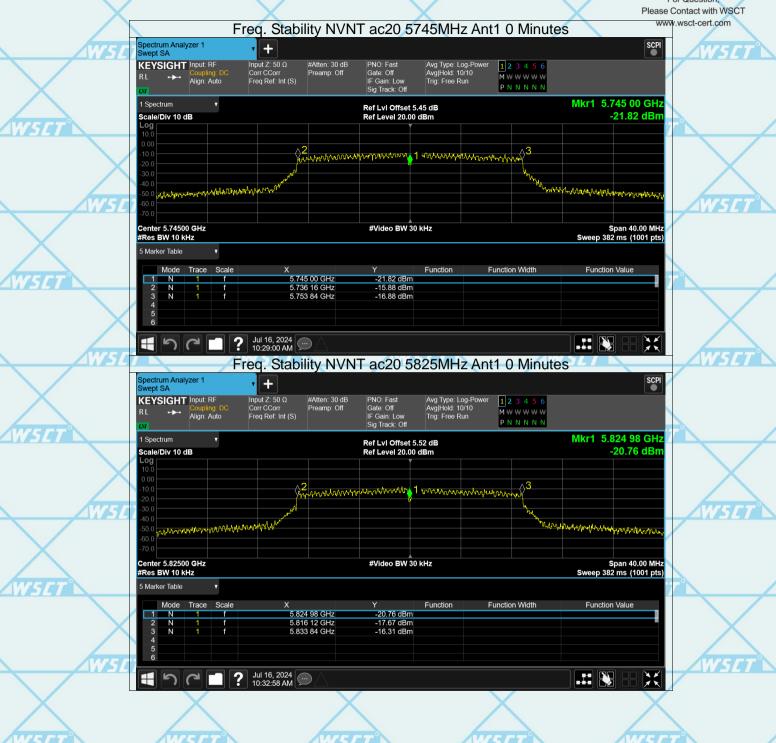
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World Standard Technology (Shenzhen) Co., Ltd.

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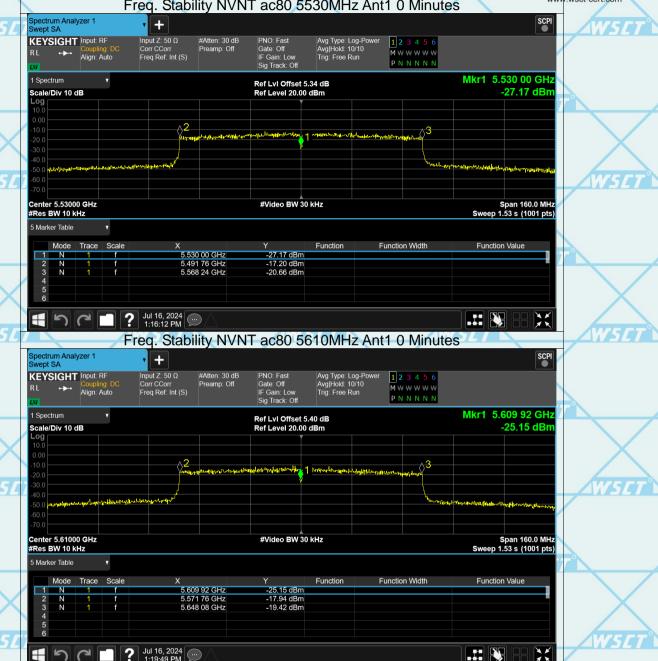




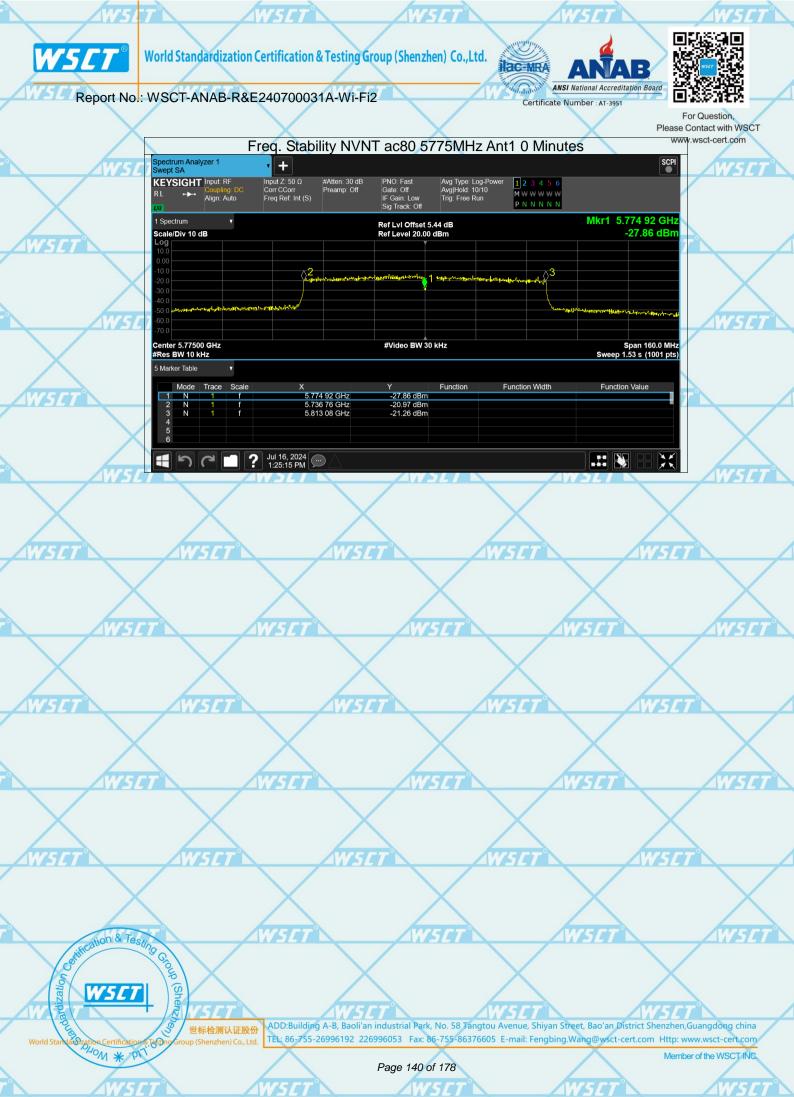




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7.9 BAND EDGE EMISSIONS 7.9.1 TEST EQUIPMENT

Please refer to Section 4 this report.

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 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 10 MHz / 3MHz for peak				ROCEDURE	.2 TEST PF	7			
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					ind Edge Emis				
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					st Method:				
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 to 1 GHz 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. 1) 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	1.5 m, table high	turntable which table size is 1m x 1	erals were put on the	b)The EUT, periphe		j l			
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 Measurements emissions on the every azimuth by rotating the maximum emission to find the maximum emission to ensure EUT compliance is with all loop antenna both and a second in the peak detection of the emission of the e	. All readings from of 9 KHz. All bandwidth of 120	o 40 GHz was investigated. All read in a resolution bandwidth of <u>200</u> Hz., alues with a resolution bandwidth of quasi-peak values with a resolution b	pectrum from <u>9</u> kHz to uasi-peak values with Hz are quasi-peak va <u>)</u> MHz to <u>1</u> GHz are q	c)The frequency spo to 150 kHz are qu 150 kHz to 30 MH readings from 30	WSET				
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 d) RBW/VBW(Emission in non-restricted band) 1 MHz / 3 MHz for peak	_ /								
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 d) RBW/VBW (Emission in non-restricted band) 1 MHz / 3MHz for peak									
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 diagram on the six (6) highest emissions to ensure EUT compliance is with all installation combinations. All data was recorded in the peak detection. All diagram of the section 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									
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Test Equipment Setting: a)Attenuation: Auto b)Span Frequency: 100 MHz d)RBW/VBW(Emission in non-restricted band) 1MHz / 3MHz for peak									
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c)RBW/VBW (Emission in restricted band):	7/4	THE PARTY OF THE P	and):						
1MHz / 3MHz for Peak,									
1MHz / 1/T for Average	X	X	-	erage	IIIZ / 1/1 TOT AVE	L			

7.9.3 TEST SETUP

Same as section 3.4 of this report

CONFIGURATION OF THE EUT

Same as section 3.4 of this report

7.9.5 EUT OPERATING CONDITION

Same as section 3.4 of this report.

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7.9.6 LIMIT	>		X	X	Please Contact with WS
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		Edge Emissions Mea		1//5/57	5.05 W.5A
Limit:		erating in the 5.15-5.35		ons outside of the 5.15	-5.35
		t exceed an e.i.r.p. of −2			
	For transmitters op	erating in the 5.470-5.7	25 GHz band: all emis	sions outside of the	X
	5.47-5.725 GHz ba	nd shall not exceed an	e.i.r.p. of -27 dBm/MH	łz.	
		erating in the 5.725-5.8			ncv
C-P°		d edge to 10 MHz abov			
7					
		MHz; for frequencies 1		e or below the band e	age,
	emissions shall not	exceed an e.i.r.p. of -2	27 dBm/MHz.		
					X
	In any 100 KHz bar	ndwidth outside the ope	rating frequency band.	the radio frequency p	ower
		modulation products o			
WAS TO THE		carrier frequency shall be			VICUS 1
		e band that contains th			not
	exceed the genera	I levels specified in sect	ion 15.209(a), which le	esser attenuation.	
	All other emissions	inside restricted bands	specified in section 15	205(a) shall not exce	ed
E · ·		d emission limits specif			THE THE
7	trie gerierai radiate	u emission iimis specii	led in Section 15.209(a	7	
Note:		/	\ . /		
		ns that fall in the restric	ted bands listed in sec	tion 15.205. The maxi	mum
permitted average	e field strength is liste	d in section 15.209.	X	X	X
47 CFR § 15.237	(c): The emission limi	ts as specified above a	re based on measurem	nent instrument emplo	vina
		section 15.35 for limiting			,g
an average detec	nor. The provisions in	Section 19:55 for inflitti	ід реак спііззіонз арр	y	
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TEST RESULT 7.9.7

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Dand Edge on	d Fundamental Emissions		\wedge	www.wsct-cert.com
Product:	EUT-Sample	Test Mode:	20MHzIEEE 802.11a/n/ac	WS
Test Item:	Band Edge and Fundamental Emissions	Temperature:	25 ℃	
Test	DC 3.87V	Humidity:	56%RH	
Voltage: Test Result:	PASS W	57°	WSET	W5LT
lest Result:	PA55			
			\wedge	
WSET	WSET	W5E1	W5C	W5
	WSET	SET	WSET	WSET
			X	
WSET	WSCT	WSEI	WSE	W 5
	X	X	X	X
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X	X	X	X	
WSET	WSET	WSE	WSE	7
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sication & Testino	WSET	WSE	WSE	7° W5
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	W5CT GOUD W5CT W5CT ADD:Building A-B, Bac TEL: 86-755-26996192	SET	3 Tangtou Avenue, Shiyan Street, Bao'a	WSC7°
Pization Certification & To	世标检测认证股份 Ding Group (Shenzhen) Co., Ltd.		8 Fangtou Avenue, Shiyan Street, Bao'a 86376605 E-mail: Fengbing.Wang@w	sct-cert.com Http://www.wsct-cert.co
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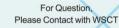




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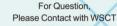




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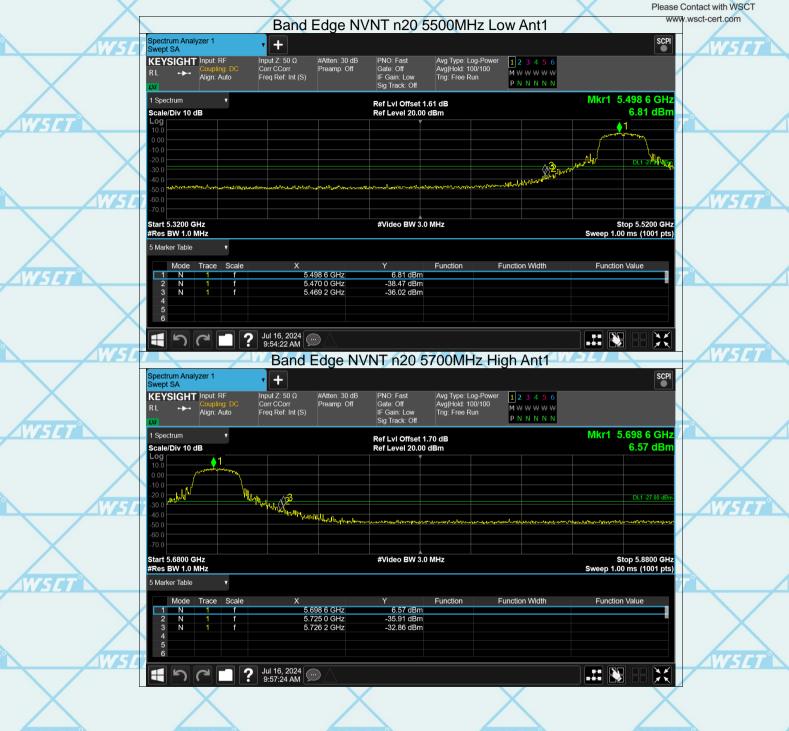
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(Sher WSCT ADD:Building A-B, Baoli'an industrial Park, No. 58 Tangtou Avenue, Shiyan Street, Bao'an District Shenzhen, Guangdong china 世标检测认证股份 TEL: 86-755-26996192 226996053 Fax: 86-755-86376605 E-mail: Fengbing.Wang@wsct-cert.com Http: www.wsct-cert.com Now * PI



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Please Contact with WSCT www.wsct-cert.com Band Edge NVNT n20 5745MHz Low Ant1 pectrum Analyzer 1 wept SA Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) PNO: Fast Gate: Off IF Gain: Low Sig Track: Off KEYSIGHT Input: RF #Atten: 30 dB Preamp: Off 1 2 3 4 5 6 M W W W W W PNNNNN **PASS** Mkr1 5.744 4 GHz Ref LvI Offset 1.72 dB Ref Level 20.00 dBm 1 Spectrum 5.81 dBm Scale/Div 10 dB Trace 1 Pass Start 5.5650 GHz #Res BW 1.0 MHz #Video BW 3.0 MHz Stop 5.7650 GHz Sweep 1.00 ms (1001 pts) Function Value Band Edge NVNT n20 5825MHz High Ant1 + Input Z: 50 Ω Corr CCorr Freq Ref: Int (S) #Atten: 30 dB Preamp: Off KEYSIGHT Input: RF $M \Leftrightarrow W \Leftrightarrow W \Leftrightarrow W$ PNNNNN **PASS** Mkr1 5.826 4 GHz Ref Lvi Offset 1.79 dB Ref Level 20.00 dBm 5.96 dBm Scale/Div 10 dB Trace 1 P. 1 Start 5.8050 GHz #Res BW 1.0 MHz Stop 6.0050 GHz Sweep 1.00 ms (1001 pts) #Video BW 3.0 MHz Function Value Function Width Function **?** Jul 16, 2024





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