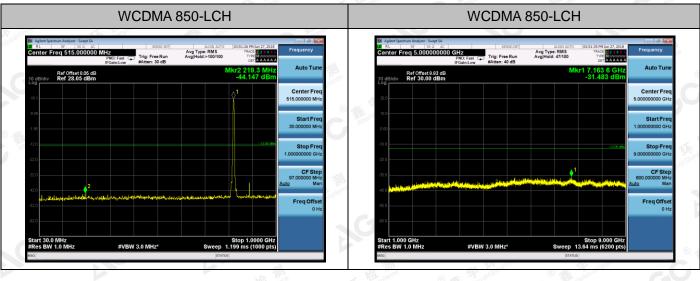
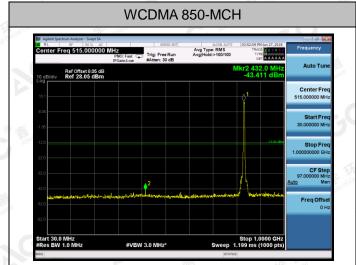


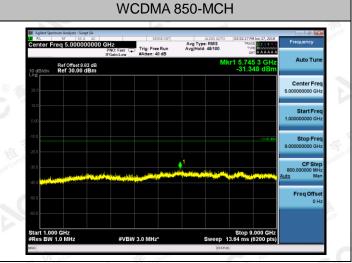
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Test Band=WCDMA850/WCDMA 1900

Test Mode=UMTS



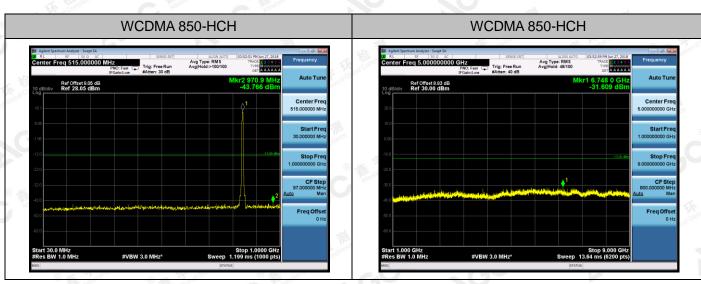


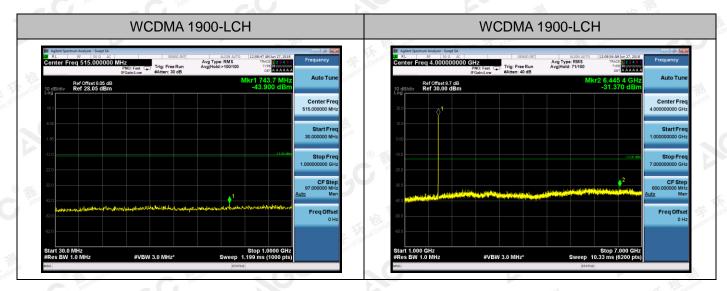


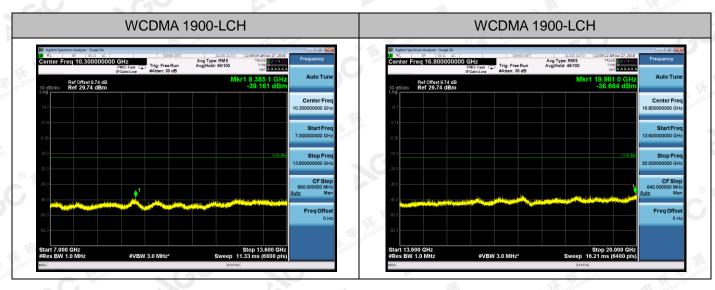
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> Tel: +86-755 2908 1955 Fax: +86-755 2600 8484 E-mail: agc@agc-cert.com @ 400 089 2118 Add: 2/F., Building 2, No.1-4, Chaxi Sanwei Technical Industrial Park, Gushu, Xixiang, Baoan District, Shenzhen, Guangdong China

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Stop 7.000 eep 10.33 ms (620

Auto T

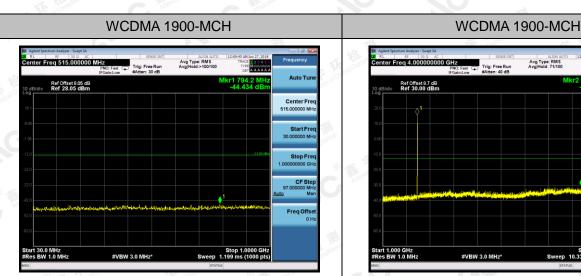
Center F

Start F

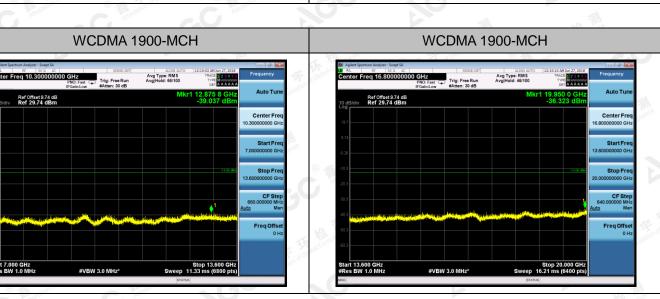
CF S

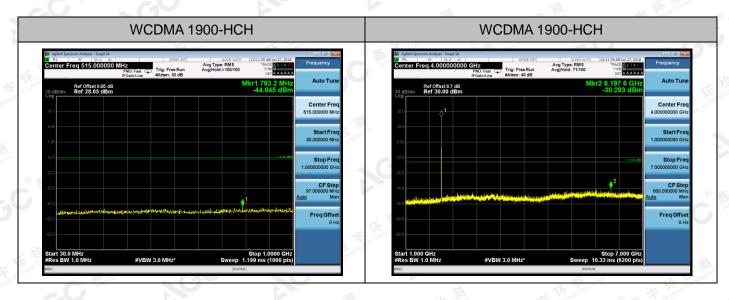
Freq Offs

Avg Type: RMS Avg Hold: 71/100



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	WCDMA 1	900-HCH				WCDMA 19	00-HCH	
Agilent Spectrum Analyzer - Swept SA RL RF 50 Q AC Center Freq 10.30000000	DO GHz PNO: Fast IFGainLow Trig: Free Run #Atten: 30 dB	ALIGN AUTO 12:11:48 AMJun 27, 201 Avg Type: RMS TMACE 0.3 43 Avg Hold: 66/100 TYPE or AAAAA Mkr1 12.706 9 GH	Frequency	The the state	B Agilent Spectrum Analyzer - Swept SA Da RL RF S5.Ω AC Contor Freq 16.80000000	O CH2 PNC: Fast Trig: Free Run # IFGeint.ow #Atten: 30 dB	ALIGN AUTO 12:11:56 AM Jun 27, 2018 Avg Type: RMS TRACE 12:34 5.0 vg Hold: 48/100 TYPE CARAAA MKr1 18:339 7 GHz	Frequency Auto Tune
10 dB/div Ref 29.74 dBm		-39.065 dBr			Ref Offset 9.74 dB 10 dB/div Ref 29.74 dBm 19.7		-36.822 dBm	Center Freq 16.80000000 GHz
0.26			Start Freq 7.00000000 GHz	0.08	9.74			Start Freq 13.60000000 GHz
-20.3			Stop Freq 13.60000000 GHz CF Step	C Attest	-10.3		-1500 dbr	Stop Freq 20.00000000 GHz CF Step 640.000000 MHz
40.3 Anthelia an Anthelia an Anthelia 60.3			660.000000 MHz Auto Man Freq Offset 0 Hz		-40.3 <u>Herry Intelligential Strategy</u> (1997) -50.3			640.000000 MH2 Auto Man Freq Offset 0 Hz
Start 7.000 GHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Stop 13.600 GH Sweep 11.33 ms (6800 pt	z	M Jano	© 3 Start 13.600 GHz #Res BW 1.0 MHz	#VBW 3.0 MHz*	Stop 20.000 GHz Sweep 16.21 ms (6400 pts)	

Note: 1. Below 30MHZ no Spurious found and Above is the worst mode data.

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2. As no emission found in standby or receive mode, no recording in this report.

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9.2 RADIATED SPURIOUS EMISSION

9.2.1MEASUREMENT METHOD

- 1. The EUT was placed on the top of the turntable 0.8 or 1.5 meter above ground. The phase center of the receiving antenna mounted on the top of a height-variable antenna tower was placed 3 meters far away from the turntable.
- 2. Power on the EUT and all the supporting units. The turntable was rotated by 360 degrees to determine the position of the highest radiation.
- 3. The height of the broadband receiving antenna was varied between one meter and four meters above ground to find the maximum emissions field strength of both horizontal and vertical polarization.
- 4. For each suspected emissions, the antenna tower was scan (from 1 M to 4 M) and then the turntable was rotated (from 0 degree to 360 degrees) to find the maximum reading.
- 5. Set the test-receiver system to Peak or CISPR quasi-peak Detect Function with specified bandwidth under Maximum Hold Mode.
- 6. For emissions above 1GHz, use 1MHz VBW and RBW for peak reading. Then 1MHz RBW and 10Hz VBW for average reading in spectrum analyzer. Place the measurement antenna away from each area of the EUT determined to be a source of emissions at the specified measurement distance, while keeping the measurement antenna aimed at the source of emissions at each frequency of significant emissions, with polarization oriented for maximum response. The measurement antenna may have to be higher or lower than the EUT, depending on the radiation pattern of the emission and staying aimed at the emission source for receiving the maximum signal. The final measurement antenna elevation shall be that which maximizes the emissions. The measurement antenna elevation for maximum emissions shall be restricted to a range of heights of from 1 m to 4 m above the ground or reference ground plane.
- 7. When the radiated emissions limits are expressed in terms of the average value of the emissions, and pulsed operation is employed, the measurement field strength shall be determined by averaging over one complete pulse train, including blanking intervals, as long as the pulse train does not exceed 0.1 seconds. As an alternative (provided the transmitter operates for longer than 0.1 seconds) or in cases where the pulse train exceeds 0.1 seconds, the measured field strength shall be determined from the average absolute voltage during a 0.1 second interval during which the field strength is at its maximum values.
- 8. If the emissions level of the EUT in peak mode was 3 dB lower than the average limit specified, then testing will be stopped and peak values of EUT will be reported, otherwise, the emissions which do not have 3 dB margin will be repeated one by one using the quasi-peak method for below 1GHz.
- 9. For testing above 1GHz, the emissions level of the EUT in peak mode was lower than average limit (that means the emissions level in peak mode also complies with the limit in average mode), then testing will be stopped and peak values of EUT will be reported, otherwise, the emissions will be measured in average mode again and reported.
- 10. In case the emission is lower than 30MHz, loop antenna has to be used for measurement and the recorded data should be QP measured by receiver. High Low scan is not required in this case.

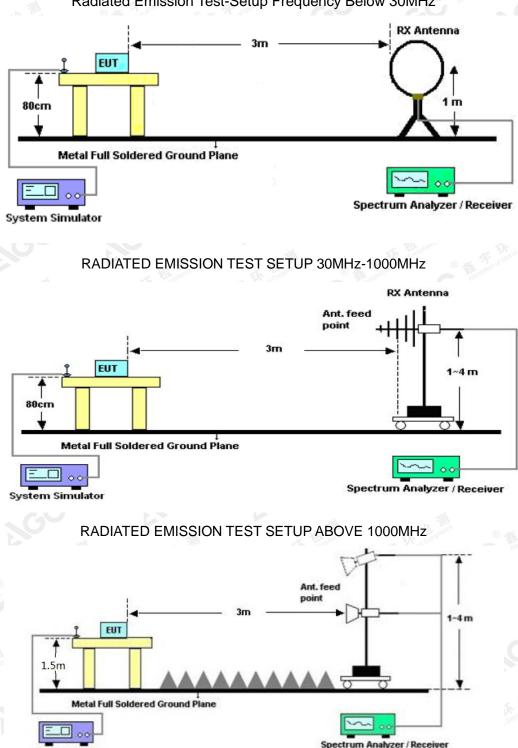
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9.2.2 TEST SETUP



Radiated Emission Test-Setup Frequency Below 30MHz

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System Simulator

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9.2.3 PROVISIONS APPLICABLE

(a) On any frequency outside a licensee's frequency block (e.g. A, D, B, etc.) within the USPCS spectrum, the power of any emission shall be attenuated below the transmitter power (P, in Watts) by at least 43+10Log(P) dB. The specification that emissions shall be attenuated below the transmitter power (P) by at least 43 + 10 log (P) dB, translates in the relevant power range (1 to 0.001 W) to -13 dBm. At 1 W the specified minimum attenuation becomes 43 dB and relative to a 30 dBm (1 W) carrier becomes a limit of -13 dBm. At 0.001 W (0 dBm) the minimum attenuation is 13 dB, which again yields a limit of -13 dBm. In this way a translation of the specification from relative to absolute terms is carried out. **Note:** only result the worst condition of each test mode:

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9.2.4 MEASUREMENT RESULT

GSM 850:

	The Worst Test Results	for Channel 251/8	348.8 MHz(1GHz-9GHz)		
Frequency	Emission Level	Limits	Margin	Comment	
(MHz)	(dBm)	(dBm)	(dB)		
1696.47	-47.51	-13	-34.51	Horizontal	
2358.69	-34.79	-13	-21.79	Horizontal	
3746.46	-37.21	-13	-24.21	Morizontal	
1696.47	-48.28	-13	-35.28	Vertical	
2358.69	-36.45	-13	-23.45	Vertical	
3746.46	-37.49	-13	-24.49	Vertical	
				- zilin	

PCS 1900:

	The Worst Test Results	for Channel 810/19	09.8MHz(1GHz-20GH	lz)
Frequency	Emission Level	Limits	Margin	Comment
(MHz)	(dBm)	(dBm)	(dB)	- Comment
1837.33	-47.39	-13 -13	-34.39	Horizontal
3842.46	-34.78	-13	-21.78	Horizontal
7652.49	-37.26	-13	-24.26	Horizontal
1769.54	-48.33	-13	-35.33	Vertical
3821.38	-36.49	-13	-23.49	Vertical
7655.57	-37.51	-13	-24.51	Vertical

HSPA band V:

	a hope	O the sol	
The Worst Test Results	for Channel 4233/8	346.6MHz(1GHz-9GH	z)
Emission Level	Limits	Margin	Commont
(dBm)	(dBm)	(dB)	- Comment
-47.46	-13 🛛 🐔	-34.46	Horizontal
-34.80	-13	-21.80	Horizontal
-37.30	-13	-24.30	Horizontal
-48.38	-13	-35.38	Vertical
-36.54	-13	-23.54	Vertical
-37.53	G -13	-24.53	Vertical
	Emission Level (dBm) -47.46 -34.80 -37.30 -48.38 -36.54	Emission Level Limits (dBm) (dBm) -47.46 -13 -34.80 -13 -37.30 -13 -48.38 -13 -36.54 -13	(dBm) (dBm) (dB) -47.46 -13 -34.46 -34.80 -13 -21.80 -37.30 -13 -24.30 -48.38 -13 -35.38 -36.54 -13 -23.54

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Т	he Worst Test Results	s for Channel 9538/19	07.6MHz(1GHz-20GI	Hz)
Frequency	Emission Level	Limits	Margin	Commont
(MHz)	(dBm)	(dBm)	(dB)	- Comment
1870.51	-47.50	-13	-34.50	Horizontal
3746.15	-34.82	-13	-21.82	Horizontal
7526.42	-37.36	-13	-24.36	Horizontal
1880.55	-48.41	-13	-35.41	Vertical
3696.49	-36.57	-13	-23.57	Vertical
7611.53	-37.58	-13	-24.58	Vertical

HSPA band II:

RESULT: PASS

Note:

- 1. Margin = Emission Level -Limit
- 2. Below 30MHZ no Spurious found and Above is the worst mode data.

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10. FREQUENCY STABILITY

10.1 MEASUREMENT METHOD

In order to measure the carrier frequency under the condition of AFC lock, it is necessary to make measurements with the EUT in a "call mode". This is accomplished with the use of R&S CMU200 DIGITAL RADIO COMMUNICATION TESTER.

- 1 Measure the carrier frequency at room temperature.
- 2 Subject the EUT to overnight soak at -10° C.

3 With the EUT, powered via nominal voltage, connected to the CMU200 and in a simulated call on the centre channel, measure the carrier frequency. These measurements should be made within 2 minutes of Powering up the EUT, to prevent significant self-warming.

4 Repeat the above measurements at 10° C increments from -10° C to $+50^{\circ}$ C. Allow at least 1 1/2 hours at each temperature, unpowered, before making measurements.

5 Re-measure carrier frequency at room temperature with nominal voltage. Vary supply voltage from minimum voltage to maximum voltage, in 0.1Volt increments re-measuring carrier frequency at each voltage. Pause at nominal voltage for 1 1/2 hours unpowered, to allow any self-heating to stabilize, before continuing.

6 Subject the EUT to overnight soak at $+50^{\circ}$ C.

7 With the EUT, powered via nominal voltage, connected to the CMU200 and in a simulated call on the centre channel, measure the carrier frequency. These measurements should be made within 2 minutes of Powering up the EUT, to prevent significant self-warming.

8 Repeat the above measurements at 10° C increments from $+50^{\circ}$ C to -10° C. Allow at least 1 1/2 hours at each temperature, unpowered, before making measurements.

9 At all temperature levels hold the temperature to +/- 0.5 °C during the measurement procedure.

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10.2 PROVISIONS APPLICABLE 10.2.1 FOR HAND CARRIED BATTERY POWERED EQUIPMENT

According to the ANSI/TIA-603-E-2016, the frequency stability of the carrier shall be accurate to within 0.1 ppm of the received frequency from the base station. This accuracy is sufficient to meet Sec. 24.235, Frequency Stability. The frequency stability shall be sufficient to ensure that the fundamental emission stays within the authorized frequency block. As this transceiver is considered "Hand carried, battery powered equipment" Section 2.1055(d)(2) applies. This requires that the lower voltage for frequency stability testing be specified by the manufacturer. This transceiver is specified to operate with an input voltage of between 3.3VDC and 4.2VDC, with a nominal voltage of 3.7VDC. Operation above or below these voltage limits is prohibited by transceiver software in order to prevent improper operation as well as to protect components from overstress. These voltages represent a tolerance of -10 % and +12.5 %. For the purposes of measuring frequency stability these voltage limits are to be used.

10.2.2 FOR EQUIPMENT POWERED BY PRIMARY SUPPLY VOLTAGE

According to the ANSI/TIA-603-E-2016, the frequency stability of the carrier shall be accurate to within 0.1 ppm of the received frequency from the base station. This accuracy is sufficient to meet Sec. 24.235, Frequency Stability. The frequency stability shall be sufficient to ensure that the fundamental emission stays within the authorized frequency block. For this EUT section 2.1055(d)(1) applies. This requires varying primary supply voltage from 85 to 115 percent of the nominal value for other than hand carried battery equipment, the normal environment temperature is 20°C.

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10.3 MEASUREMENT RESULT

Test Results

Frequency Error vs. Voltage:

Test	Test	Test	Test	Test	Freq.Error	Freq.vs.rated	Limit) (a nali a t	
Band	Mode	Channel	Temp.	Volt.(V)	(Hz)	(ppm)	(ppm)	Verdict	
9	-111	line	TN	VL	-15.17	-0.02	±2.5	PASS	
	plance	LCH	TN	VN	-15.37	-0.02	±2.5	PASS	
	C The state	of Global	TN	VH	-15.63	-0.02	±2.5	PASS	
	C m		TN	VL	-11.95	-0.01	±2.5	PASS	
GSM850	GSM	MCH	TN	VN	-13.82	-0.02	±2.5	PASS	
® <i>15</i> 4	Finor Global Comp	a F toto	TN 💿 🚛	VH	-12.46	-0.01	±2.5	PASS	
	AC	Allestatio	TN	VL	-11.43	-0.01	±2.5	PASS	
		NO.	НСН	TN	VN	-12.20	-0.01	±2.5	PASS
		<u>au</u>	TN	VH	-12.53	-0.01	±2.5	PASS	

Test	Test	Test	Test	Test	Freq.Error	Freq.vs.rated	Limit	Verdict
Band	Mode	Channel	Temp.	Volt. (V)	(Hz)	(ppm)	(ppm)	
	14	T Ha phone	TN	VL	20.99	0.01	±2.5	PASS
	© 🐔	LCH	TN	VN	17.95	0.01	±2.5	PASS
	C Pares		TN	VH	16.72	0.01	±2.5	PASS
DOO			TN	VL 🔬	16.34	0.01	±2.5	PASS
PCS	GSM	MCH	TN	VN	17.05	0.01	±2.5	PASS
1900	ton of Globa	C Attestation of	TN	VH	17.11	0.01	±2.5	PASS
	S.C		TN	VL	21.37	0.01	±2.5	PASS
		HCH	TN	VN	22.99	0.01	±2.5	PASS
	0 A 4	of Global Complian	TN	VH	22.21	0.01	±2.5	PASS

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Frequency Error vs. Temperature:

Test	Test	Test	Test	Test	Freq.Error	Freq.vs.rated	Limit	Verdict
Band	Mode	Channel	Volt.	Temp. ℃	(Hz)	(ppm)	(ppm)	verdict
Stopal Contr	F of Global Comp	C.C	VN	-10	-13.88	-0.02	±2.5	PASS
	llon -		VN	0	-15.05	-0.02	±2.5	PASS
	lin:	-111	VN	10	-14.92	-0.02	±2.5	PASS
GSM850	GSM	LCH	VN	20	-13.56	-0.02	±2.5	PASS
	C Thestate	of Globa	VN	30	-13.17	-0.02	±2.5	PASS
	G	l l	VN	40	-16.98	-0.02	±2.5	PASS
	地	nce.	VN	50	-13.69	-0.02	±2.5	PASS
® ###	Fon of Global Co.	R H Solo	VN	-10	-16.14	-0.02	±2.5	PASS
		Allestation	VN	0	-14.46	-0.02	±2.5	PASS
	NO		VN	10	-14.21	-0.02	±2.5	PASS
GSM850	GSM	MCH	VN	20	-12.14	-0.01	±2.5	PASS
	The	aliance ®	VN	30	-16.01	-0.02	±2.5	PASS
	destation of Gic	10	VN	40	-12.01	-0.01	±2.5	PASS
			VN	50	-12.85	-0.02	±2.5	PASS
15.	MA .	the parameter	VN _©	-10	-14.21	-0.02	±2.5	PASS
	© 🐔	ation of Global Con	VN	0	-14.14	-0.02	±2.5	PASS
	- C		VN	10	-12.59	-0.02	±2.5	PASS
GSM850	GSM	НСН	VN	20	-14.27	-0.02	±2.5	PASS
	The Compile		VN	30	-13.43	-0.02	±2.5	PASS
	tion of Globa	C Attestations	VN	40	-11.69	-0.01	±2.5	PASS
			VN	50	-13.82	-0.02	±2.5	PASS

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Test Band	Test Mode	Test Channel	Test Volt.	Test Temp. ℃	Freq.Error (Hz)	Freq.vs.rated (ppm)	Limit (ppm)	Verdict
HE THE	THE A	8	VN	-10	21.18	0.01	±2.5	PASS
	F Global Complian	c.C	VN	0	18.53	0.01	±2.5	PASS
	touc	No	VN	10	18.53 🔬	0.01	±2.5	PASS
PCS	GSM	LCH	VN	20	16.01	0.01	±2.5	PASS
1900	plance	The the molence	VN	30	17.37	0.01	±2.5	PASS
	C Thestall	of Globas	VN	40	21.89	0.01	±2.5	PASS
	0		VN	50	18.98	0.01	±2.5	PASS
	杨节	00	VN	-10	19.44	0.01	±2.5	PASS
	Find Contraction	C The Front Globs	VN ©	0	17.63	0.01	±2.5	PASS
PCS	-	Allestallo	VN	10	18.02	0.01	±2.5	PASS
	GSM	МСН	VN	20	19.76	0.01	±2.5	PASS
1900			VN	30	20.66	0.01	±2.5	PASS
	The The test		VN	40	19.18	0.01	±2.5	PASS
	estation of C	S	VN	50	17.43	0.01	±2.5	PASS
S			VN	-10	20.40	0.01	±2.5	PASS
	ance.	The the mounte	VN	0	19.63	0.01	±2.5	PASS
- DCC	8 🐔	Filon of Global CC.	VN	10	16.14	0.01	±2.5	PASS
PCS	GSM	м нсн	VN	20	16.79	0.01	±2.5	PASS
1900	-		VN	30	22.08	0.01	±2.5	PASS
	The acomption		VN	40	22.47	0.01	±2.5	PASS
	ast ion of Global Cu	B Attestation o	VN	50	24.80	0.01	±2.5	PASS

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Frequency Error vs. Voltage:

HOST						SCC COM	SN comp	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Test	Test	Test	Test	Test	Freq.Error	Freq.vs.rated	Limit	Verdict
Band Mode	Mode	Channel	Temp.	Volt.(V)	(Hz)	(ppm)	(ppm)	verdict
Chobal Contr	Global Comp	~.C	TN	VL	0.27	0.00	±2.5	PASS
C Attestation		LCH	TN	VN	-2.73	0.00	±2.5	PASS
O and			TN	VH	0.63	0.00	±2.5	PASS
The acomption	1	Compliance	TN	VL	3.30	0.00	±2.5	PASS
WCDMA850	UMTS	UMTS MCH	TN	VNS	2.53	0.00	±2.5	PASS
			TN	VH	3.80	0.00	±2.5	PASS
	一根型	NE.	TN	VL	1.48	0.00	±2.5	PASS
C T Store	of Global Com	НСН	TN	VN	2.38	0.00	±2.5	PASS
	-C	Allestation	TN	VH	1.36	0.00	±2.5	PASS
				1		< Ket allows	EN comple	0.

Test	Test	Test	Test	Test	Freq.Error	Freq.vs.rated	Limit	Vordiat
Band	Mode	Channel	Temp.	Volt.(V)	(Hz)	(ppm)	(ppm)	Verdict
Contraction Contraction		G	ΤN	VL	27.89	0.02	±2.5	PASS
SO		LCH	ΤN	VN	26.82	0.01	±2.5	PASS
A W	4	the manuface	ΤN	VH	29.07	0.02	±2.5	PASS
The stopal compile	C The pation of	Global	TN	VL	28.85	0.02	±2.5	PASS
WCDMA1900	UMTS	МСН	ΤN	VN	28.47	0.02	±2.5	PASS
	1117:		ΤN	VH	30.27	0.02	±2.5	PASS
The second se	Compliance	The should	ΤN	VL	29.65	0.02	±2.5	PASS
C Strestation of C		НСН	TN	VN	35.54	0.02	±2.5	PASS
GO	S		ΤN	VH	31.05	0.02	±2.5	PASS

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Frequency Error vs. Temperature:

Test	Test	Test	Test	Test	Freq.Error	Freq.vs.rated	Limit	Verdiet
Band	Mode	Channel	Volt.	Temp. ℃	(Hz)	(ppm)	(ppm)	Verdict
Global Contr	Global Comp	c.C	VN	-10	-2.46	0.00	±2.5	PASS
Attestation			VN	0	-1.75	0.00	±2.5	PASS
O		-711	VN	10	2.84	0.00	±2.5	PASS
WCDMA850	UMTS	LCH	VN	20	0.08	0.00	±2.5	PASS
	B Thestation of	lobe.	VN	30	4.26	0.01	±2.5	PASS
			VN	40	1.46	0.00	±2.5	PASS
	相利	2	VN	50	-4.59	-0.01	±2.5	PASS
C The Party	of Global Col	Francional	VN ©	-10	0.09	0.00	±2.5	PASS
	c.C	Allestation	VN	0	-0.32	0.00	±2.5	PASS
	0		VN	10	4.24	0.01	±2.5	PASS
WCDMA850	UMTS	MCH	VN	20	0.49	0.00	±2.5	PASS
	The termolar		VN	30	0.12	0.00	±2.5	PASS
	on of G		VN	40	4.87	0.01	±2.5	PASS
			VN	50	2.44	0.00	±2.5	PASS
A THE		The Handance	VN	-10	1.50	0.00	±2.5	PASS
	© 5 4	of Global Co.	VN	0	4.65	0.01	±2.5	PASS
Allestation	C Allester		VN	10	3.83	0.00	±2.5	PASS
WCDMA850	UMTS	НСН	VN	20	7.29	0.01	±2.5	PASS
	K a Compliance	The second	VN	30	2.52	0.00	±2.5	PASS
	Clone	C Attestation of C	VN	40	2.24	0.00	±2.5	PASS
GU	S		VN	50	3.80	0.00	±2.5	PASS

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ed Limit	
	Verdict
(ppm)	
±2.5	PASS
	$\begin{array}{c} \pm 2.5 \\ \pm 2.5 \\$

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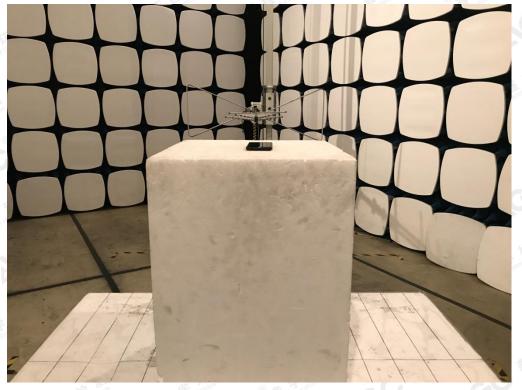
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鑫 宇 环 检 测 Attestation of Global Compliance



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APPENDIX A: PHOTOGRAPHS OF TEST SETUP RADIATED SPURIOUS EMISSION



RADIATED SPURIOUS ABOVE 1G EMISSION



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CONDUCTED MEASUREMENTS

----END OF REPORT----

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