



Certificate Number 5768.01

WSEI

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TEST REPORT

SIT

FCC ID: 2AEJAFLIP
Product: MOBILE PHONE

Model No.: FLIP

Additional Model No.: N/A

Trade Mark: RAYO MOVIL

Report No.: WSCT-A2LA-R&E220900006A-15B

Issued Date: 13 October 2022

Issued for:

GSM GLOBE.COM INC

8180 NW 36 Street Suite 317 Doral FL 33166.

Issued By:

World Standardization Certification & Testing Group(Shenzhen) Co.,Ltd.
Building A-B, Baoshi Science & Technology Park, Baoshi Road,
Bao'an District, Shenzhen, Guangdong, China

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Note: The results contained in this report pertain only to the tested sample. This report shall not be reproduced, except in full, without written approval of World Standardization Certification & Testing Group (Shenzhen) Co., Ltd. This report must not be used by the client to claim product certification, approval, or any agency of the U.S. Government.

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Certificate Number 5768.01

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Test Certification

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/	Product:	MOBILE PHONE	
	Model No.:	FLIP	
	Additional Model No.:	N/A WSGT WSGT	
	Applicant:	GSM GLOBE.COM INC	
	Address:	8180 NW 36 Street Suite 317 Doral FL 33166.	
	Manufacturer:	GSM GLOBE.COM INC	
	Address:	8180 NW 36 Street Suite 317 Doral FL 33166.	
Date of Test: 23 August 2022 to 13 October 2022 Applicable Standards: FCC CFR Title 47 Part 15 Subpart B			

The above equipment has been tested by World Standardization Certification & Testing Group(Shenzhen) Co., Ltd. and found compliance with the requirements set forth in the technical standards mentioned above. The results of testing in this report apply only to the product/system, which was tested. Other similar equipment will not necessarily produce the same results due to production tolerance and measurement uncertainties.

Tested By:

Checked By:

(Wang Xiang)

(Qin Shugiuan)

Approved By:

(Wang Fengbing)

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on Certification & Testor

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2. Test Result Summary

ZULKT## ZULKT#		ZULTHE E
Requirement	CFR 47 Section	Result
CONDUCTED EMISSION	§15.107	PASS
RADIATED EMISSION	§15.109	PASS

ZIEIZ	RADIATED EMI	SSION	§15.109	PASS	/
	Note:	X	X	X	X
<u> </u>	1. PASS: Test item me	eets the requirement.	WSET	AVETET	AVSTI
	2. Fail: Test item does	not meet the requirement.			
\wedge	3. N/A: Test case doe.	s not apply to the test object.			
WSET	4. The test result judgi	ment is decided by the limit o	f test standard.	WSET	
	Wester	NV-10	WEIG	VI-10	AVET BE
West of the last o	Wester	NVF1	WSIG	WATER	
	N/5/47	1/5/4/	VV6141	VIETA E	X 23.00
W514	Wista	Wist	WSID	V/5101	
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NV5141	WETE	NY ET I	WEIGH	WETGI	
	X	WST	AW5501	Wister	NISTO
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TEST METHODOLOGY 3.

To investigate the maximum EMI emission characteristics generates from EUT, the test system was pre-scanning tested base on the consideration of following EUT operation mode or test configuration mode which possible have effect on EMI emission level. Each of these EUT operation mode(s) or test configuration mode(s) mentioned above was evaluated respectively.

1	Pretest Mode	Description
Mode 1 Vide		Video Recording
	Model 2	Video Playing
	Mode 3	Transferring with USB Disk (the worst case)
	Mode 4	TF Card Playing
	Mode 5	FM FM

	WEIGH	775797	WEGT	1759	WETER
NIE G	NVAS	Wis		TO AVE	
	WEIGH	Wister	WEIG	Wester	Wiston
VIETA		WS WS		190	700
	V/61918	Water	N/S/R	WSIGT	17.65141
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4. MEASUREMENT INSTRUMENTS

	Kind of Equipment	Manufacturer	Type No.	Serial No.	Last Calibrated	Calibrated until	7
×	Test software	>	EZ-EMC	CON-03A	\	V	
	ESCI Test Receiver	R&S	ESCI	100005	11/05/2021	11/04/2022	
7	LISN	AFJ	LS16	16010222119	11/05/2021	11/04/2022	L
	LISN(EUT)	Mestec	AN3016	04/10040	11/05/2021	11/04/2022	1
	pre-amplifier	CDSI	PAP-1G18-38	1	11/05/2021	11/04/2022	
	System Controller	CT	SC100		11/05/2021	11/04/2022	Z
	Bi-log Antenna	Chase	CBL6111C	2576	11/05/2021	11/04/2022	
^	Spectrum analyzer	R&S	FSU26	200409	11/05/2021	11/04/2022	
7	Horn Antenna	SCHWARZBECK	9120D	1141	11/05/2021	11/04/2022	
	Bi-log Antenna	SCHWAREBECK	VULB9163	9163/340	11/05/2021	11/04/2022	
	Pre Amplifier	H.P.	HP8447E	2945A02715	11/05/2021	11/04/2022	X
	9*6*6 Anechoic	17470	1034	/	11/05/2021	11/04/2022	7

W-191	WHITE	WSTAT	Wester	Wester	
	$\langle \ \rangle$	AVE			X 14 4
WATER	Wiston	WETON	W-5191	V/5191	
	79				7519
WETTE	WATER	WETH	WESTER	YESTO	
	$\langle \ \rangle$				1/-19
Solution &	and Grates	X	X	X	

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5. Facilities and Accreditations

5.1. Facilities

All measurement facilities used to collect the measurement data are located at Building A-B, Baoshi Science & Technology Park, Baoshi Road, Bao'an District, Shenzhen, Guangdong, China of the WORLD STANDARDIZATION CERTIFICATION & TESTING GROUP (SHENZHEN) CO., LTD.

The sites are constructed in conformance with the requirements of ANSI C63.4 and CISPR Publication 22. All receiving equipment conforms to CISPR Publication 16-1, "Radio Interference Measuring Apparatus and Measurement Methods."

5.2. ACCREDITATIONS

China National Accreditation Service for Conformity Assessment (CNAS)
Registration number NO: L3732

American Association for Laboratory Accreditation(A2LA)

Registration NO: 5768.01

Copies of granted accreditation certificates are available for downloading from our web site, http://www.wsct-cert.com











5.3 Measurement Uncertainty

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The reported uncertainty of measurement $y \pm U$, where expended uncertainty U is based on a standard uncertainty multiplied by a coverage factor of k=2, providing a level of confidence of approximately 95 %.

1	No.	Item	MU
0	1	Conducted Emission Test	±3.2dB
	2	RF power, conducted	±0.16dB
	3	Spurious emissions, conducted	±0.21dB
7	4	All emissions, radiated(<1GHz)	±4.7dB
1	5	All emissions, radiated(>1GHz)	±4.7dB
	6	Temperature	±0.5°C
	7	Humidity	±2.0%

WHE	11/5/197	WHAT	NEG	WHAT
Wester	Ser WS	WEST	WE	
NV51ET	N/3/37	NISIA	Wister	WETER
WESTER	STOP AWES	AVA-1	NV-5	
WEIGH	Water	WSIG	WSUT	WHI
WEIGHT	SEE AVE	TO ANE	NY S	4
non & Very	Wister	VI5141	Wister	VI-TUE
WSET WSET	STATE AVET	A AVES	7/2	
2 B	标绘测认证股份 ADD:Building A-B Baos	shi Science & Technology Park, Baos 6992306 FAX 66-755-86376605 E-mi	hi Road, Bao'an District, Shenzhen all: Fengbing Wang@wscl-cert.com H	Guangdong, China

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6. EMC EMISSION TEST

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6.1. CONDUCTED EMISSION MEASUREMENT

6.1.1. POWER LINE CONDUCTED EMISSION LIMITS

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FREQUENCY (MHz)	Class A (dBuV)		Class B (dBuV)		Standard
FREQUENCT (IVIDZ)	Quasi-peak	Average	Quasi-peak	Average	Stariuaru
0.15 -0.5	79.00	66.00	66 - 56 *	56 - 46 *	FCC
0.50 -5.0	73.00	60.00	56.00	46.00	FCC
5.0 -30.0	73.00	60.00	60.00	50.00	FCC

Note:

- (1) The tighter limit applies at the band edges.
- (2) The limit of " * " marked band means the limitation decreases linearly with the logarithm of the frequency in the range.

The following table is the setting of the receiver

Receiver Parameters	Setting
Attenuation	10 dB
Start Frequency	0.15 MHz
Stop Frequency	30 MHz
IF Bandwidth	9 kHz

WETER WETER WETER WETER WETER

W567 Gauge (Sheak)

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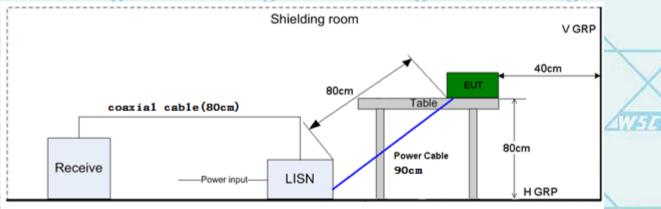
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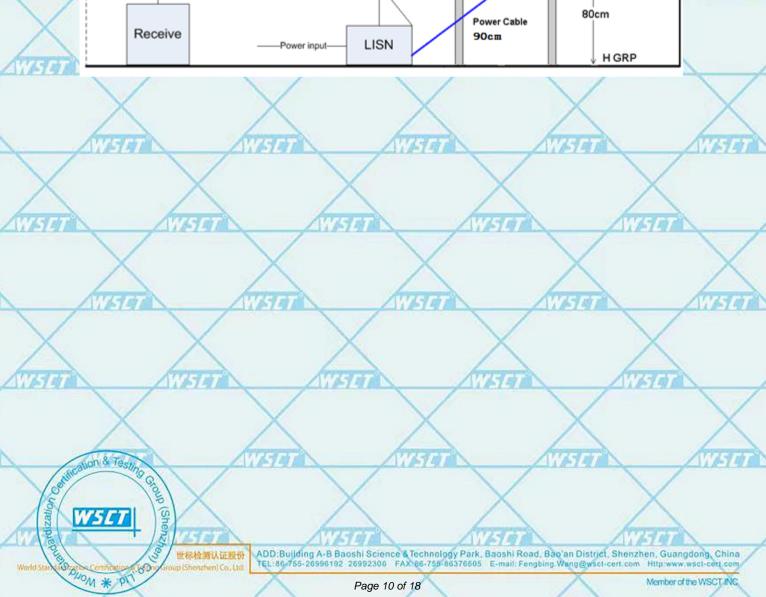
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TEST PROCEDURE

- a. The EUT was placed 0.4 meters from the horizontal ground plane with EUT being connected to the power mains through a line impedance stabilization network (LISN). All other support equipments powered from additional LISN(s). The LISN provide 50 Ohm/ 50uH of coupling impedance for the measuring instrument.
- b. Interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle 30 to 40 cm long.
- c. I/O cables that are not connected to a peripheral shall be bundled in the center. The end of the cable may be terminated, if required, using the correct terminating impedance. The overall length shall not exceed 1 m.
- d. LISN at least 80 cm from nearest part of EUT chassis.
- e. For the actual test configuration, please refer to the related Item -EUT Test Photos.

TEST SETUP





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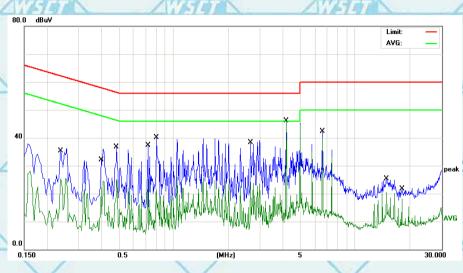
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6.1.2. Test Results

Temperature	20 ℃ /////	Relative Humidity	48%
Pressure	1010 hPa	Test Mode	Mode 3(the worst case)

Conducted Emission on Line Terminal of the power line (150 kHz to 30MHz)



	No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
Z			MHz	dBuV	dB	dBuV	dBuV	dB	Detector
	1		0.2380	24.85	10.42	35.27	62.16	-26.89	QP
ľ	2		0.2380	14.81	10.42	25.23	52.16	-26.93	AVG
ľ	3		0.3980	11.62	10.45	22.07	47.89	-25.82	AVG
8	4		0.4860	26.13	10.47	36.60	56.24	-19.64	QP
ľ	5		0.7220	14.62	10.49	25.11	46.00	-20.89	AVG
ľ	6		0.8059	29.54	10.49	40.03	56.00	-15.97	QP
2	7		2.6540	13.52	10.67	24.19	46.00	-21.81	AVG
	8	*	4.1740	35.44	10.68	46.12	56.00	-9.88	QP
ľ	9		6.6060	31.54	10.72	42.26	60.00	-17.74	QP
	10		6.6060	29.35	10.72	40.07	50.00	-9.93	AVG
200	11		14.8380	14.20	11.05	25.25	60.00	-34.75	QP
	12		18.0660	7.00	11.05	18.05	50.00	-31.95	AVG
							1000		

Note:

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Freq. = Emission frequency in MHz

Reading level $(dB\mu V)$ = Receiver reading

Corr. Factor (dB) = Antenna factor + Cable loss

Measurement $(dB\mu V)$ = Reading level $(dB\mu V)$ + Corr. Factor (dB)

Limit (dBµV) = Limit stated in standard

 $Margin (dB) = Measurement (dB\mu V) - Limits (dB\mu V)$

Q.P. =Quasi-Peak

AVG =average

is meaning the worst frequency has been tested in the frequency range 150 kHz to 30MHz

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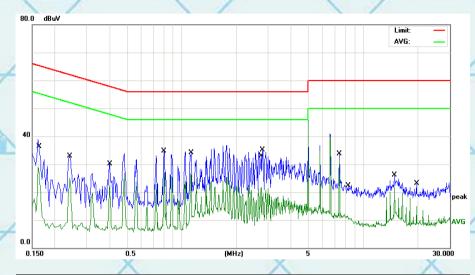




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Conducted Emission on Neutral Terminal of the power line (150 kHz to 30MHz)



1	No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
			MHz	dBuV	dB	dBuV	dBuV	dB	Detector
	1		0.1650	23.53	10.41	33.94	65.20	-31.26	QP
ľ	2		0.2420	14.67	10.42	25.09	52.02	-26.93	AVG
1	3		0.4020	19.63	10.45	30.08	57.81	-27.73	QP
	4		0.4020	12.06	10.45	22.51	47.81	-25.30	AVG
	5		0.7980	24.18	10.49	34.67	56.00	-21.33	QP
1	6	*	1.1220	16.08	10.53	26.61	46.00	-19.39	AVG
	7		2.7460	10.96	10.67	21.63	46.00	-24.37	AVG
ĺ	8		2.7940	24.41	10.67	35.08	56.00	-20.92	QP
	9		7.4020	23.05	10.74	33.79	60.00	-26.21	QP
1	10		8.2299	0.78	10.75	11.53	50.00	-38.47	AVG
	11		14.8620	15.08	11.05	26.13	60.00	-33.87	QP
	12		19.6900	3.94	11.05	14.99	50.00	-35.01	AVG

Note1:

Nough * PIT

Freq. = Emission frequency in MHz

Reading level $(dB\mu V)$ = Receiver reading

Corr. Factor (dB) = Antenna factor + Cable loss

Measurement $(dB\mu V)$ = Reading level $(dB\mu V)$ + Corr. Factor (dB)

 $Limit (dB\mu V) = Limit stated in standard$

Margin (dB) = Measurement (dB μ V) – Limits (dB μ V)

Q.P. =Quasi-Peak AVG =average

* is meaning the worst frequency has been tested in the frequency range 150 kHz to 30MHz.

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6.2.RADIATED EMISSION MEASUREMENT

6.2.1. Radiated Emission Limits

The field strength of radiated emissions from unintentional radiators at a distance of 3 meters shall not exceed the following values:

Frequencies	Field Strength	Measurement Distance
(MHz)	(micorvolts/meter)	(meters)
0.009~0.490	2400/F(KHz)	300
0.490~1.705	24000/F(KHz)	30
1.705~30.0	30	30
30~88	100	3
88~216	150	3
216~960	200	X 3 X
Above 960	500	3

LIMITS OF RADIATED EMISSION MEASUREMENT (Above 1000MHz)

į	FREQUENCY (MHz)	Limit (dBuV/m) (at 3M)				
1	TINEQUENCT (IVII IZ)	PEAK	AVERAGE			
	Above 1000	74	54			

Notes:

- (1) The limit for radiated test was performed according to FCC PART 15B.
- (2) The tighter limit applies at the band edges.
- (3) Emission level (dBuV/m)=20log Emission level (uV/m).

	Spectrum Parameter	Setting
1	Attenuation	Auto
	Start Frequency	1000 MHz
	Stop Frequency	10th carrier harmonic
0	RB / VB (emission in restricted	1 MHz / 1 MHz for Peak, 1 MHz / 1Hz for Average
È	band)	I WITZ / I WITZ TOT FEAK, I WITZ / THZ TOT AVERAGE

Receiver	Parameter	Setting
Atte	nuation	Auto
Start ~ Sto	p Frequency	9kHz~150kHz / RB 200Hz for QP
Start ~ Sto	p Frequency	150kHz~30MHz / RB 9kHz for QP
Start ~ Sto	p Frequency	30MHz~1000MHz / RB 120kHz for QP











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TEST PROCEDURE

- a. The measuring distance of at 3 m shall be used for measurements at frequency up to 1GHz. For frequencies above 1GHz, any suitable measuring distance may be used.
- b. The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter open area test site. The table was rotated 360 degrees to determine the position of the highest radiation.
- c. The height of the equipment or of the substitution antenna shall be 0.8 m; the height of the test antenna shall vary between 1 m to 4 m. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- d. The initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak detector mode re-measured.
- e. If the Peak Mode measured value compliance with and lower than Quasi Peak Mode Limit, the EUT shall be deemed to meet QP Limits and then no additional QP Mode measurement performed.
- f. For the actual test configuration, please refer to the related Item –EUT Test Photos.

	WETER	WEIT	WEIGH	WEIGH	WEIGH
WEIGH	Wist of	WEI	N/FIG	WE	
	WEIGH	WHITE	NISIA	WEIGHT	NIE WAR
11/5141	WETER	N/SI W	V/619	N/S	
	WSEI	Wister	NYSIGI	WEIGH	WEIGH
NISTAT	N/AST III	N/H	VI-19	W.F.	
	on & Tee	N/SI M	VISTAT	AVE THE	WHITE
o Control of Control o	Centification (COn) Strong (Sheruchen)	AT PARTY.	N/43/9	727	
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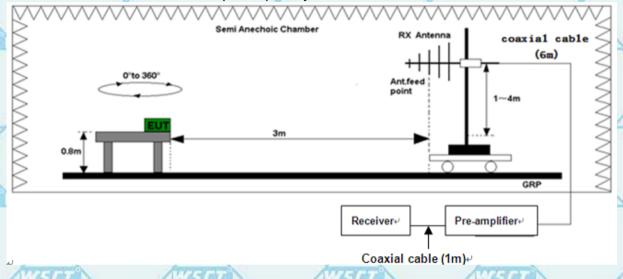
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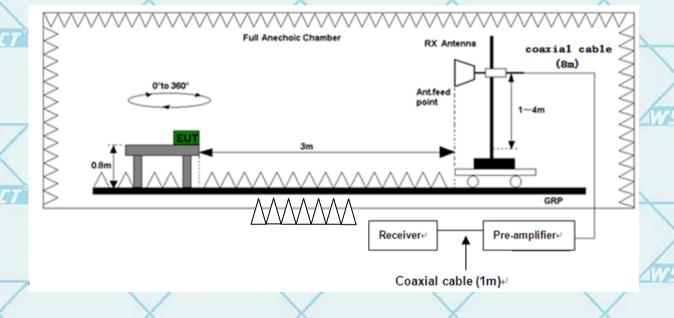
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TEST SETUP

(A) Radiated Emission Test-Up Frequency 30MHz~1GHz



(B) Radiated Emission Test-Up Frequency Above 1GHz



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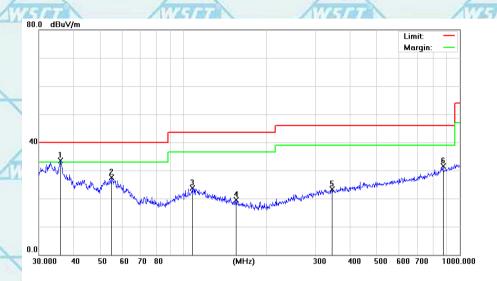
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6.2.2. Test Results

Tempe	rature 2	20 ℃	Relative Humidity	48%
Pressu	re 1	1010 hPa	Test Mode	Mode 3(the worst case)

Please refer to following diagram for individual Below 1GHz

Horizontal:



No.	Mk.	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	
		MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector
1	*	35.8746	31.22	2.37	33.59	40.00	-6.41	QP
2	1	55.0274	33.07	-5.62	27.45	40.00	-12.55	QP
3	- 13	107.8877	25.90	-2.28	23.62	43.50	-19.88	QP
4		154.8204	24.89	-5.34	19.55	43.50	-23.95	QP
7/5	1	345.5952	25.04	-1.66	23.38	46.00	-22.62	QP
6		869.1302	26.35	5.07	31.42	46.00	-14.58	QP

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世标检测认证股份 Group (Shenzhen) Co., Ltd.







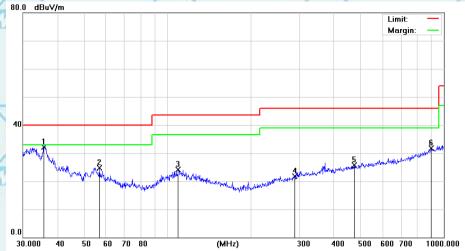


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Vertical:



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7	No.	Mk	Freq.	Reading Level	Correct Factor	Measure- ment	Limit	Over	Ta a
			MHz	dBuV	dB	dBuV/m	dBuV/m	dB	Detector
_	1	*	35.7490	29.64	2.44	32.08	40.00	-7.92	QP
/	2	1	56.7917	30.63	-5.83	24.80	40.00	-15.20	QP
X	3		109.4116	26.09	-1.99	24.10	43.50	-19.40	QP
M	4		289.0021	24.57	-2.77	21.80	46.00	-24.20	QP
7	5	1	473.8347	25.55	0.10	25.65	46.00	-20.35	QP
	6		900.1474	25.90	5.73	31.63	46.00	-14.37	QP

Note:

Freq. = Emission frequency in MHz

Reading level $(dB\mu V)$ = Receiver reading

Corr. Factor (dB) = Antenna factor + Cable loss - Amplifier factor.

Measurement $(dB\mu V)$ = Reading level $(dB\mu V)$ + Corr. Factor (dB)

Limit (dBµV) = Limit stated in standard

Margin (dB) = Measurement (dB μ V) - Limits (dB μ V)



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TEST RESULTS

Above 1GHz(1~26GHz) : (Mode 3—worst case)

Freq.	Ant.	Emis	ssion	Limi	t 🗸	Over(dB)	
(MHz)	Pol.	Level(dBuV)	3m(dBu)	V/m)		\wedge
	H/V	PK	AV	PK	AV	PK	AV
1468.03	V	58.32	41.67	74	54	-15.68	-12.33
2786.83	V	59.00	40.33	74	54	-15.00	-13.67
1466.14	Н	59.55	40.29	74	54	-14.45	-13.71
2782.66	Н	59.44	40.44	74	54	-14.56	-13.56

Remark:

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All emissions not reported were more than 20dB below the specified limit or in the noise floor.

Freq. = Emission frequency in MHz

Factor = Antenna Factor + Cable Loss - Pre-amplifier.

Over= Emission Level - Limit.

All the x/y/z orientation has been investigated, and only worst case is presented in this report.

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WSBI	NVSI AVSI AVSI AVSI AVSI AVSI AVSI AVSI A	VI ETEL
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