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ETSI EN 303 417 V1.1.1 (2017-09) TEST REPORT

for

Cablecard Multi-Functional Wireless Charger

MODEL:

Trade Mark: N/A

Test Report Number: WSCT-R&E200300047A-WPT

Issued Date: 31 March 2020

Issued for

Issued By

World Standardization Certification & Testing Group (Shenzhen) Co., Ltd.

Building A-B, Baoshi Science & Technology Park, Baoshi Road, & Jes

Bao'an District, Shenzhen, Guangdong, China

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Report No. WSCT-R&E200300047A-WPT

Issued: 31 March 2020

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Revision History Of Report

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Rev.	Issue No.	Revisions	Effect Page	Revised By
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1. TEST CERTIFICATION

Product:

Cablecard Multi-Functional Wireless Charger

Model:

Trade Mark:

N/A

Applicant:

Manufacturer:

Tested:

13 March 2020 ~ 28 March 2020

Applicable Standards:

ETSI EN 303 417 V1.1.1 (2017-09)

TRF No.:

Deviation from Applicable Standard

None

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:

Date: 31 March

(Meng Zhenxi)

Check By:

Approved By:

Certification

World Standardization Certification

(Wang Fengbing)

esting Group Co.,Ltd.

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2. EUT DESCRIPTION

2.1. General information

Product	Cablecard Multi-Functional Wireless Charger
Model	
Trade Mark	N/A
Software Version	N/A WSCT
Hardware Version	N/A
EUT Type	Engineering Sample. Product Sample, Mass Product Sample.
Antenna Type	Coil Antenna
EUT Power Rating	Micro USB Input: 5V2A Wireless Output: 5W
Type of the Equipment	Portable Equipment W5ET W5ET
Operating Frequency	110KHZ-205KHZ
Operational Mode	Mode 4: energy transmission
Modulation type	MSK W5CT

VJLI				
	Modulation type	MSK		
	Note: N/A stands for no applica			
X		WSET* WS	X	
NSET		WSET WS	WSET WSE	WSET
VSEI		WSET	WSET	WSET
		W5ET WS		
andardization	WSCT Contification of the continuous of the con	W5ET°	WSET	WSET
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3. Test Standards and Results

The EUT has been tested according to ETSI EN 303 417 V1.1.1 (2017-09)

	vvireless power transmission systems, using technologies
	other than radio frequency beam in the 19 - 21 kHz,
ETSI EN 303 417	59 - 61 kHz, 79 - 90 kHz, 100 - 300 kHz,
V1.1.1 (2017-09)	6 765 - 6 795 kHz ranges;
	Harmonised Standard covering the essential requirements
	of article 3.2 of Directive 2014/53/EU

The EUT has been tested according to the following specifications:

EN Reference		ference	ETSI EN 303 417 V1.1.1 (2017-09)			
1	No.	Sub	Test Items			
		clause				
	1 4.3.2 Perm		Permitted range of operating frequencies	PASS		
	W25ET	4.3.3	Operating frequency range(s)(OFR)	PASS	1	
/	3	4.3.4	H-field requirements	PASS		
	4	4.3.5	Transmitter spurious emissions	PASS		
3	5	4.3.6	Transmitter out of band (OOB) emissions	PASS		
	6	4.3.7	WPT system unwanted conducted emissions	N/A		

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3.1. TEST EQUIPMENTS

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3.1. TEST EQUIPMENTS							www.wsct-cert.com	
	Kind of Equipment	Manufacturer	Type No.	Serial No.	Last Calibrated	alibrated until	Use or Not	Ľ
/	EMI Test Receiver	R&S	ESCI	100005	2019-11-05	2020-11-04	\boxtimes	
1	HORN ANTENNA	COMPLIANCE ENGINEERING	CE18000	- /	2019-11-05	2020-11-04		
	Bi-log Antenna	SUNOL Sciences	JB3	A021907	2019-11-05	2020-11-04		
	Broadband Antenna	SCHWARZBECK	VULB9161	9161-4079	2019-11-05	2020-11-04		
/	Horn Antenna	SCHWARZBECK	BBHA 9120D	9120D-114 1	2019-11-05	2020-11-04	N W	Ε
\	pre-amplifier	CDSI	PAP-1G18-38		2019-11-05	2020-11-04		
Ź	System Controller	СТ	SC100	- /	2019-11-05	2020-11-04	5/5/🖾	
	Spectrum analyzer	R&S	FSU26	200409	2019-11-05	2020-11-04	\boxtimes	
	DC Source	ZHAOXIN	RXN-3010D	200800687	2019-11-05	2020-11-04		74
/	H & T Chamber	Guangzhou gongwen	GDJS-500-40	0329	2019-11-05	2020-11-04	\boxtimes	
Ż	MXG Vector Signal Generator	KEYSIGHT	N5182B	53060646	2019-11-05	2020-11-04	5/8	
	EXG Analog Signal Generator	Agilent	N5171B	40060472	2019-11-05	2020-11-04	⊠ W	X
/	MXA Signal Analyzer	Agilent	N9020A	54123254	2019-11-05	2020-11-04	\boxtimes	
\ 	USB Wideband Power Sensor	Agilent	U2021XA	52110008	2019-11-05	2020-11-04		
7	Simultaneous Sampling DAQ	Agilent	U2531A	53100008	2019-11-05	2020-11-04		X
	Coaxial cable	Megalon	LMR400	N/A	2019-11-05	2020-11-04		W
	GPIB cable	megalon	GPIB	N/A	2019-11-05	2020-11-04		16
	Cable	H+S	SUCOFLEX	102(0.2m)	2019-11-05	2020-11-04		
	Cable	H+S	SUCOFLEX	102(1.5m)	2019-11-05	2020-11-04		
7	Anechoic chamber	SAEMC	966		2019-11-05	2020-11-04		
	Universal Radio	X		X		X		X
	Communication	Rohde & Schwarz	CMW500	103974	2019-11-05	2020-11-04		
/	CertificaTester	AWSET		V5541		151	W	54
0110	Loop antenna	ZHINAN	ZN30900A		2019-11-05	2020-11-04		
1	Bluetooth Test Set	ANRITSU	MT8852	-	2019-11-05	2020-11-04		
1		The state of the s						

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3.2 Measurement Uncertainty

	PARAMETER	UNCERTAINTY	VSET [®]
/	Transmitter H-field requirements	U = 1.84dB, k=2	
	Transmitter radiated spurious domain	U = 1.84dB, k=2	
7	emission limits < 30 MHz	WSCT	
	Transmitter radiated spurious domain	U = 5.02dB, k=2	7
	emission limits > 30 MHz	X	X
	Operating frequency ranges	U = 66Hz, k=2	1/1-1-2-3
_	Modulation bandwidth	U = 66Hz, k=2	
	Transmitter Frequency stability	U = 66Hz, k=2	

<u> </u>	riansinitteri reque	andy stability	0-0	001 12, K-2	
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4. STANDARD REQUIREMENT

4.2. Transmitter conformance requirements

Limits

The permitted range of operating frequencies for intentional emissions shall be entirely within the frequency bands in table 1.

Description

The permitted range of operating frequencies is the frequency range over which the equipment is authorized to operate.

Conformance

rtification

The permitted range of operating frequencies used by the EUT shall be declared by the manufacturer.

Note: Operating frequency of EUT is 110KHZ-205KHZ, which meets the standard frequency band requirements in ETSI EN 303 417 V1.1.1 (2017-09) table 1

WSET	WSET	WSET	WSET	WSET	
WSEI			SLT	WSLT	WSET
W5LT	WSET	WSET	WSLT	WSEI	
WSE			SET	WSET	WSET
W5ET°	WSET	WSET	WSET	WSE	
X			X		

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4.2. Operating frequency ranges

Limits

The operating frequency ranges for intentional emissions shall be entirely within the frequency bands in table 1.

Test Procedure

The operating frequency range(s) of the WPT system are determined by the lowest (fL) and highest frequency (fH) as occupied by the power envelope.

Test Configuration

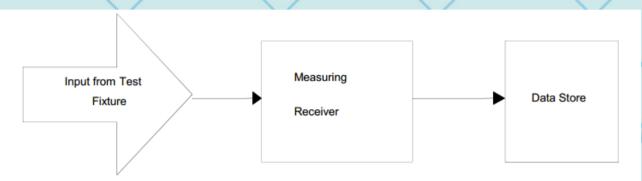


Figure 1: Test set-up for measurement of the operating frequencies

Environmental Conditions

Temperature:	25℃
Relative Humidity:	56 %
ATM Pressure:	100.0 kPa

Test Result

	Bandwidth Measured (kHz)		Limit (kHz)		WSET	WSET
	Lowest frequency	Highest frequency	Lower	Higher		X
4	110	205	100	300 W 5 C	7 W	SET



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4.3. H-Field requirements

Limits

The H-field limits in Table 3 are EU wide harmonised according to EC Decision 2013/752/EU [i.2]. Further information is available in CEPT/ERC/REC 70-03 [i.1].

Frequency range [MHz]	H-field strength limit [dBµA/m at 10 m]	Comments
$0,019 \le f < 0,021$	72	
$0,059 \le f < 0,061$	69,1 descending 10 dB/dec above 0,059 MHz	See note 1
$0.079 \le f < 0.090$	67,8 descending 10 dB/dec above 0,079 MHz	See note 2
0,100 ≤ f < 0,119	42	
0,119 ≤ f < 0,135	66 descending 10 dB/dec above 0,119 MHz	See note 1
0,135 ≤ f < 0,140	42	
0,140 ≤ f < 0,1485	37,7	
$0,1485 \le f < 0,30$	-5	
6,765 ≤ f < 6,795	42	

NOTE 1: Limit is 42 dBμA/m for the following spot frequencies: 60 kHz ± 250 Hz and 129,1 kHz ± 500 Hz.
 NOTE 2: At the time of preparation of the present document the feasibility of increased limits for high power wireless power transmission systems to charge vehicles [i.4] was prepared. New specific requirements for such systems (e.g. higher H-field emission limits in the 79 - 90 kHz band) will be reflected within a future revision of the present document.

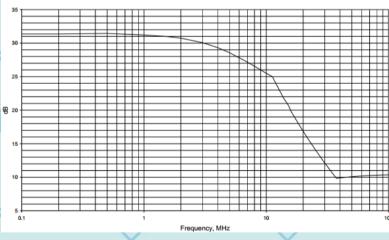
Limits for measurements at 3 m distance

The H-field limit in dB μ A/m at 3 m, H₃m, is determined by the following equation:

H₁₀m is the H-field limit in dB µA/m at 10 m distance according to the present document;

H3m = H10m + C3

C3 is a conversion factor in dB determined from figure H.2.



H.2.

Test Procedure

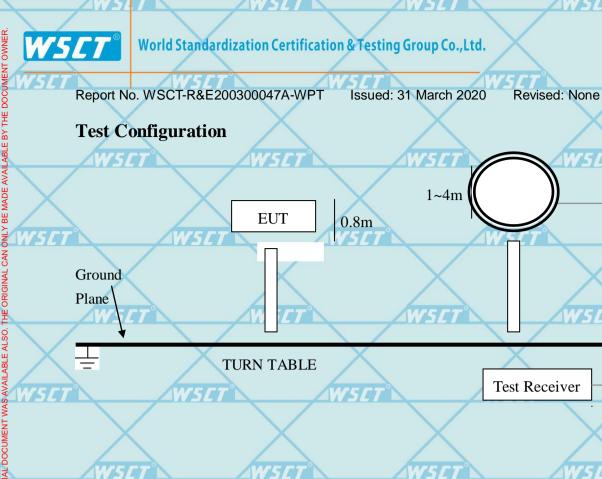
Certification

The conformance test suite for H-field requirements shall be as defined in clause 6.2.1 of ETSI EN 303 417 V1.1.1 (2017-09)

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Environmental Conditions

Temperature:	25℃
Relative Humidity:	56 %
ATM Pressure:	100.0 kPa

Test Result

The worst case:

Fraguency	Measuring	H-field Level	Limit	
Frequency	Bandwidth	Ti-liela Level	Littlit	
132.5kHz	10 kHz	20.6 dBµA/m	96.93dBµA/m@3m	

Note: The frequency point is the worst frequency point $(H3m = H10m + C3, C_3=31.4 \text{ see figure H.2})$

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4.4. Transmitter spurious emissions

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Limits

The radiated field strength of spurious emissions below 30 MHz shall not exceed the generated H-field given in Table 4.

Table 4

State (see note) Operating		Frequency 9 kHz ≤ f < 10 MHz	Frequency 10 MHz ≤ f < 30 MHz
		27 dBμA/m at 9 kHz descending 10 dB/dec	-3,5 dBμA/m
Standby		5,5 dBμA/m at 9 kHz descending 10 dB/dec	-25 dBμA/m
NOTE: "Operating" means mode 2, 3 and 4 according to Ta according to Table 2.			able 2; "standby" means mode 1

The power of any radiated spurious emission between 30 MHz and 1 GHz shall not exceed the values given in Table 5.

Table 5

State (see note)	47 MHz to 74 MHz 87,5 MHz to 118 MHz 174 MHz to 230 MHz 470 MHz to 790 MHz	Other frequencies between 30 MHz to 1 000 MHz	
Operating	4 nW	250 nW	
Standby 2 nW		2 nW	
NOTE NO C II			

NOTE: "Operating" means mode 2, 3 and 4 according to Table 2; "standby" means mode 1 according to Table 2.

Test Procedure

ertification

The conformance test suite for unwanted emissions shall be as defined in clause 6.2.1 of ETSI EN 303 417 V1.1.1 (2017-09).

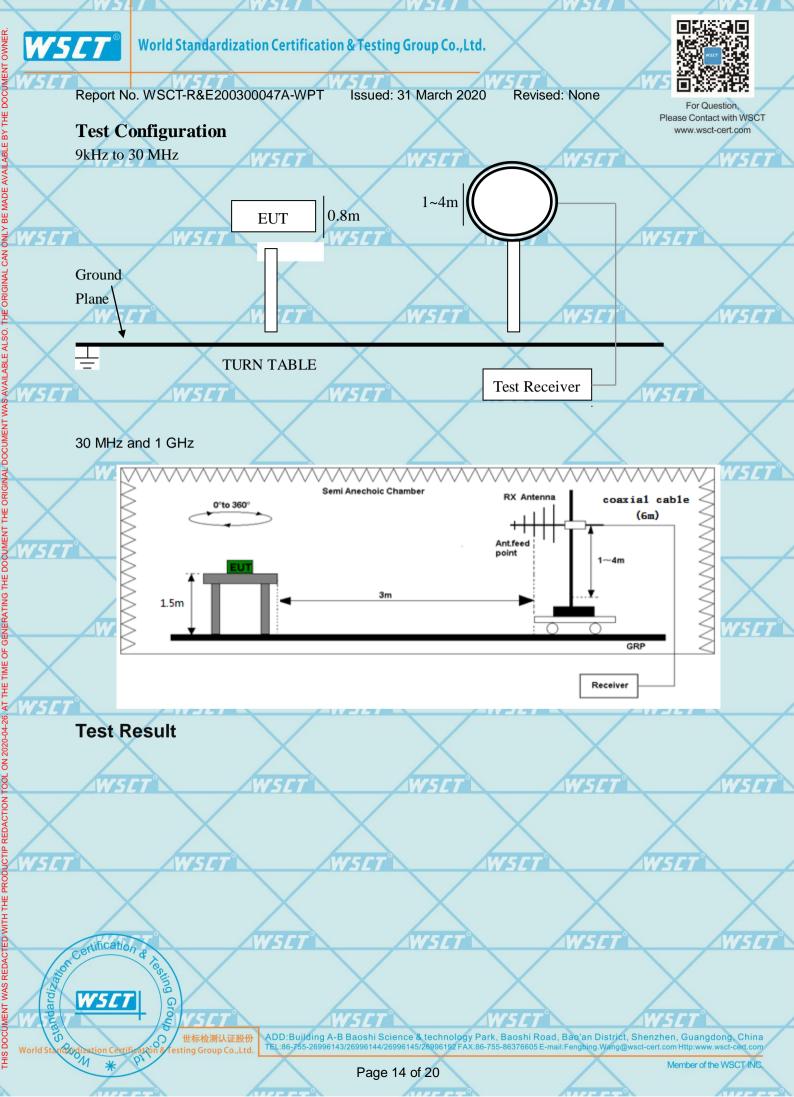
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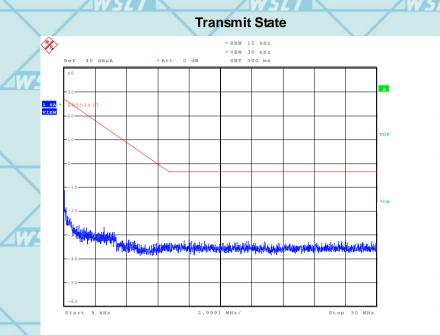
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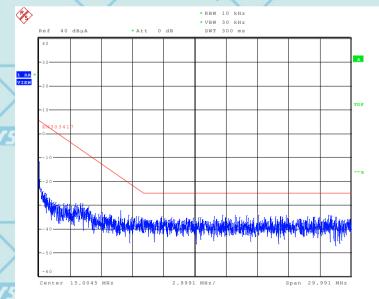
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9kHz to 30 MHz



SET WSET WSET WSET



Note: The fundamental wave frequencies have been filtered out

S VSET W

Certification



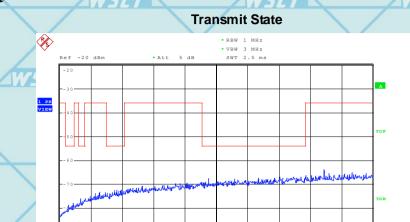
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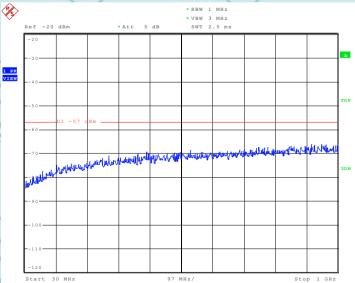
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30 MHz and 1 GHz



Standby State



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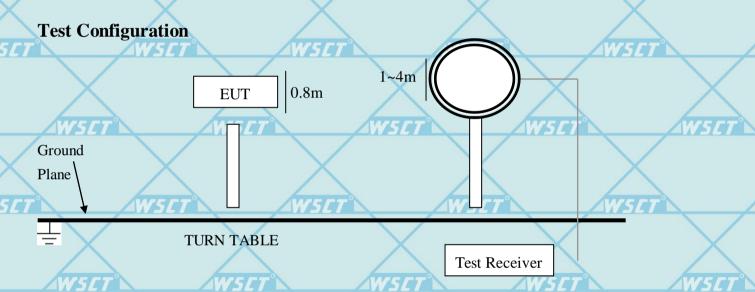
4.5. Transmitter out of band (OOB) emissions

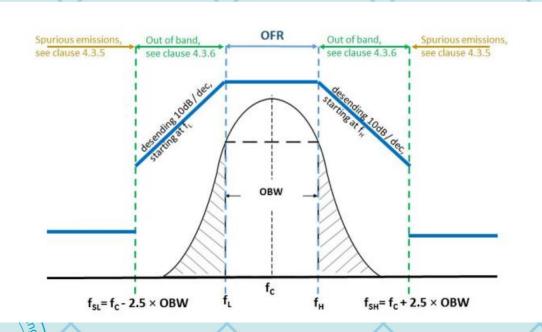
Limits

The OOB limits are in Figures 4 and 5; they are descending from the intentional limits from Table 3 at fH/fL with 10 dB/decade.

Test Procedure

The conformance test suite for Transmitter out of band emissions is provided in clause 6.2.1 of ETSI EN 303 417 V1.1.1 (2017-09)





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Test Result

The worst case:

	Frequency range (KHz) fSL 107.5		Emission Level	Limit(dbuA/m)	Result	
			(dbuA/m)	@3m	Result	
7			-68.65	96.35	Pass	
	fL	127.5	-68.53	97.10	Pass	
	fH	137.5	-80.72	73.40	Pass	
	fSH	157.5	-81.46	72.81	Pass	

Note: fc=132.5KHz OBW=10KHz (H3m = H10m + C3, C3=31.4 see figure H.2)

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World Standard zation Certif	世标检测认证股份 Greating Group Co.,Ltd.	ADD:Building A-B Baoshi Scienc TEL:86-755-26996143/26996144/26996	ce & technology Park, Baoshi Road 145/26996192 FAX:86-755-86376605 E-m	d, Bao'an District, Shenzhen, Gua ail:Fengbing.Wang@wsct-cert.com Http:w	ngdong, China www.wsct-cert.com

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4.6. WPT system unwanted conducted emissions

N/A (For the Qi equipment, it does not support that a cable transmits current.)

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4.7. Receiver blocking

N/A(For the Qi equipment, it does not support receiver mode, and this requirement only applies to all WPT systems operation in Mode 1, Mode 2 and Mode 3.)

₹	WF1 Systems operation	i iii ivioue 1, ivioue 2 ai	Tu Wode 3.)	\times	X
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മ്	World Standard Ization Certification & Testing Group	Co.,Ltd. TEL:86-755-26996143/269	996144/26996145/26996192 FAX:86-755-	Baoshi Road, Bao'an District, Shenz 86376605 E-mail:Fengbing.Wang@wsct-cert	.com Http://www.wsct-cert.com

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Report No. WSCT-R&E200300047A-WPT

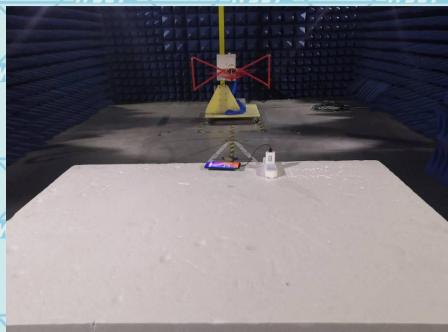
Issued: 31 March 2020

Revised: None

For Question,
Please Contact with WSCT
www.wsct-cert.com

5. TEST SETUP PHOTOGRAPHS

RADIATED EMISSION TEST BELOW 1GHz



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For PHOTOGRAPHS OF EUT, Please refer to the EMC report.

-END OF REPORT-

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