



Spot Check Evaluation

APPLICANT : Guangdong OPPO Mobile Telecommunications Corp., Ltd.
EQUIPMENT : Mobile Phone
BRAND NAME : OPPO
MODEL NAME : CPH2639, A402OP
FCC ID : R9C-OP23303
STANDARD : 47 CFR Part 2, 22(H), 24(E), 27(L), 27(F), 27(H), 27(M), 90(S)
47 CFR Part 15 Subpart C §15.247
47 CFR Part 15 Subpart E §15.407
TEST DATE(S) : May 11, 2024 ~ May 23, 2024

We, Sporton International Inc. (Shenzhen), would like to declare that the tested sample has been evaluated in accordance with the test procedures and has been in compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of Sporton International Inc. (Shenzhen), the test report shall not be reproduced except in full.

Jason Jia

Approved by: Jason Jia



Sporton International Inc. (ShenZhen)

1/F, 2/F, Bldg 5, Shiling Industrial Zone, Xinwei Village, Xili, Nanshan, Shenzhen, 518055
People's Republic of China



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REVISION HISTORY

REPORT NO.	VERSION	DESCRIPTION	ISSUED DATE
431518	Rev. 01	Initial issue of report	Jun. 01, 2024

Conformity Assessment Condition:

1. The test results (PASS/FAIL) with all measurement uncertainty excluded are presented against the regulation limits or in accordance with the requirements stipulated by the applicant/manufacture who shall bear all the risks of non-compliance that may potentially occur if measurement uncertainty is taken into account.
2. The measurement uncertainty please refer to each test result in the section "Measurement Uncertainty"

Disclaimer:

The product specifications of the EUT presented in the test report that may affect the test assessments are declared by the manufacturer who shall take full responsibility for the authenticity.



1 General Description

1.1. Applicant

Guangdong OPPO Mobile Telecommunications Corp., Ltd.

NO.18 HaiBin Road, Wusha Village, Chang'an Town, DongGuan City, Guangdong Province, P.R. China

1.2. Manufacturer

Guangdong OPPO Mobile Telecommunications Corp., Ltd.

NO.18 HaiBin Road, Wusha Village, Chang'an Town, DongGuan City, Guangdong Province, P.R. China

1.3. Product Feature of Equipment Under Test

Product Feature	
Equipment	Mobile Phone
Brand Name	OPPO
Model Name	CPH2639, A402OP
FCC ID	R9C-OP23303
IMEI Code	Conducted/DFS/Conduction: 862696070043296/862696070043288 Radiation: 862696070044278/862696070044260
HW Version	11
SW Version	ColorOS 14.0.1
EUT Stage	Production Unit

Remark: The above EUT's information was declared by manufacturer. Please refer to the specifications or user's manual for more detailed description.

1.4. Modification of EUT

No modifications are made to the EUT during all test items.

1.5. Testing Site

Sporton International Inc. (ShenZhen) is accredited to ISO/IEC 17025:2017 by American Association for Laboratory Accreditation with Certificate Number 5145.01.

Test Firm	Sporton International Inc. (ShenZhen)		
Test Site Location	1/F, 2/F, Bldg 5, Shiling Industrial Zone, Xinwei Village, Xili, Nanshan, Shenzhen, 518055 People's Republic of China TEL: +86-755-86379589 FAX: +86-755-86379595		
Test Site No.	Sporton Site No.	FCC Designation No.	FCC Test Firm Registration No.
	TH01-SZ CO01-SZ DFS01-SZ	CN1256	421272

Test Firm	Sporton International Inc. (ShenZhen)		
Test Site Location	101, 1st Floor, Block B, Building 1, No. 2, Tengfeng 4th Road, Fenghuang Community, Fuyong Street, Baoan District, Shenzhen City, Guangdong Province 518103 People's Republic of China TEL: +86-755-86066985		
Test Site No.	Sporton Site No.	FCC Designation No.	FCC Test Firm Registration No.
	03CH04-SZ	CN1256	421272

1.6. Test Software

Item	Site	Manufacturer	Name	Version
1.	03CH04-SZ	AUDIX	E3	6.2009-8-24
2.	CO01-SZ	AUDIX	E3	6.120613b
3.	DFS01-SZ	Sporton	Test Tools	1.0



1.7. Applicable Standards

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

- ♦ FCC KDB 484596 D01 Referencing Test Data v02r03
- ♦ 47 CFR Part 2, 22(H), 24(E), 27(L), 27(F), 27(H), 27(M), 90(S)
- ♦ 47 CFR Part 15 Subpart C §15.247
- ♦ 47 CFR Part 15 Subpart E §15.407
- ♦ ANSI C63.10-2013
- ♦ ANSI C63.26-2015



2 Re-use of Measured Data

2.1 Introduction Section

This application re-uses data collected on a similar device. The subject device of this application (Model: CPH2639, A402OP, FCC ID: R9C-OP23303) is electrically identical to the reference device (Model: CPH2639, FCC ID: R9C-OP23302) for the portions of the circuitry corresponding to the data being re-used. Based on their similarity, the FCC Part 15C (equipment class: DTS, DSS) and FCC Part 15E (equipment class: NII) and FCC Part 22, 24, 27, 90 (equipment class: PCE) reuse the original model's result and do spot-check, following the FCC KDB 484596 D01 Referencing Test Data v02r03.

The applicant takes full responsibility that the test data as referenced in this report represent compliance for this FCC ID: R9C-OP23303 .

2.2 Model Difference Information

The **main** difference between FCC ID: R9C-OP23302 and FCC ID: R9C-OP23303 is as below:

- Remove WCDMA B5/6 and LTE B20/66/7C and 5G NR bands.
- Add LTE B42.
- Change frequency range of LTE B41 to 2545~2655MHz and add HPUE mode.
- Change NFC Chip.

Other differences and all the details of similarity and difference can be found in the confidential documents (CPH2639, A402OP_Operational Description of Product Equality Declaration).



2.3 Reference detail Section:

Rule Part	Equipment Class	Frequency Band (MHz)	Reference FCC ID (Parent)	Type Grant/ Permissive Change	Reference Title	FCC ID Filling (Variant)	Report Title/Section
15C	DSS (BR/EDR)	2400~2483.5	R9C-OP23302	Original Grant	FR431509A	R9C-OP23303	All sections applicable
	DTS (BLE)	2400~2483.5	R9C-OP23302	Original Grant	FR431509B	R9C-OP23303	All sections applicable
	DTS (WLAN)	2400~2483.5	R9C-OP23302	Original Grant	FR431509C	R9C-OP23303	All sections applicable
15E	U-NII	5180~5240	R9C-OP23302	Original Grant	FR431509E	R9C-OP23303	All sections applicable
		5260~5320	R9C-OP23302	Original Grant	FR431509E	R9C-OP23303	All sections applicable
		5500~5720	R9C-OP23302	Original Grant	FR431509E	R9C-OP23303	All sections applicable
		5745~5825	R9C-OP23302	Original Grant	FR431509E	R9C-OP23303	All sections applicable
		5260~5320 5500~5720	R9C-OP23302	Original Grant	FZ431509	R9C-OP23303	All sections applicable
22, 24, 27, 90	PCE (GSM)	GSM 850/1900	R9C-OP23302	Original Grant	FG431509A	R9C-OP23303	All sections applicable
	PCE (WCDMA)	Band II, IV	R9C-OP23302	Original Grant	FG431509A	R9C-OP23303	All sections applicable
	PCE (LTE)	B2/4/5/26	R9C-OP23302	Original Grant	FG431509B	R9C-OP23303	All sections applicable
	PCE (LTE)	B7/12/13/17/38	R9C-OP23302	Original Grant	FG431509C	R9C-OP23303	All sections applicable
	PCE (LTE)	B26 (90S)	R9C-OP23302	Original Grant	FW431509A	R9C-OP23303	All sections applicable

2.4 Spot Check Verification Data Section

All test items test against the variant model based on the worst-case condition from the original model was performed in this filing to demonstrate the test data from original model remains representative for the variant model.

All test procedures follow the related section of parent report.

Spot-check measurements, while being always compliant with the applicable rule part(s) for the test under consideration, show a deviation d_{dB} from the reference data no larger than 3 dB:

$$d_{dB} = |V_{dB} - R_{dB}| \leq 3 \text{ dB} \quad (1)$$

V_{dB} , the variant spot-check level

R_{dB} , the corresponding measurement level for the reference model

An alternative to the limit of eq. (1) is available, and is based on considering how far the reference data R_{dB} is from the compliance threshold C_{dB} (also expressed in dB), for the particular test under consideration. In this case, if $M_{dB} = |C_{dB} - R_{dB}|$ is the margin in dB from the compliance limit, a spot

check may be considered acceptable when the deviation d_{dB} from the reference data satisfies the following condition:

$$d_{dB} = |V_{dB} - R_{dB}| \leq (3 + M_{dB}/20) \text{ dB}, \text{ for } 0 \leq M_{dB} \leq 60 \text{ dB} \quad (2)$$

where “| |” is the absolute value of the measured quantity.

When using the option in eq. (2), d_{dB} increases linearly from 3 dB to 6 dB.

Summary for spot check for each rule entry and technology is listed as below:

Mode	Test Item	R9C-OP23302 Parent Worst mode Test Result	R9C-OP23303 Variant Check Test Result	Deviation	Limit
BT 1Mbps (DH5-CH39)	Number of Channels	79	79	0	3
	Hopping Channel Separation	1.00	1.00	0	3
	Dwell Time of Each Channel	0.305	0.307	0.002	3
	20dB Bandwidth	0.87	0.82	0.05	3
	99% Bandwidth	0.761	0.759	0.002	3
	Conducted Band Edges	-43.95	-45.26	1.31	3
	Conducted Spurious Emission	-36.29	-36.72	0.43	3
BT 1Mbps (DH5-CH78)	Radiated Band Edges and Radiated Spurious Emission	52.04	52.97	0.93	3
BT	AC Conducted Emission	47.58	50.19	2.61	3
BLE (1M-CH19)	6dB Bandwidth	0.70	0.70	0	3
	99% Bandwidth	1.035	1.029	0.006	3
	Power Spectral Density	-8.17	-8.34	0.17	3
	Conducted Band Edges and Spurious Emission	-52.2	-51.36	0.84	3
	Conducted Spurious Emission	-36.06	-36.35	0.29	3
BLE (2M-CH38)	Radiated Band Edges and Spurious Emission	41.49	41.34	0.15	3
BLE	AC Conducted Emission	47.58	50.19	2.61	3
WLAN 2.4G (802.11n HT20-CH06)	6dB Bandwidth	17.04	15.1	1.94	3
	99% Bandwidth	18.062	17.832	0.23	3
	Power Spectral Density	-8.09	-8.78	0.69	3
	Conducted Band Edges and Spurious Emission	-31.73	-32.98	1.25	3
	Conducted Spurious Emission	-36.1	-36.37	0.27	3
WLAN 2.4G (802.11n HT40-CH03)	Radiated Band Edges and Spurious Emission	48.75	47.15	1.6	3
WLAN 2.4G	AC Conducted Emission	47.72	48.34	0.62	3
WLAN 5G (802.11n HT20 CH149)	26dB Emission Bandwidth	32.4	33.6	1.2	3
	99% Occupied Bandwidth	19.62	18.13	1.49	3
	Power Spectral Density	4.31	3.13	1.18	3
WLAN 5G (802.11n HT20 CH36)	Radiated Band Edges and Spurious Emission	48.90	48.34	0.56	3
WLAN 5G	AC Conducted Emission	48.01	48.4	0.39	3
WLAN 5G	DFS	0.736825	0.845228	0.108403	3



Part 22/24/27/90 2/3/4G (LTE Band2)	Peak-to-Average Ratio	6.46	6.41	0.05	3
	Occupied Bandwidth	17.94	17.86	0.08	3
	Conducted Band Edge Measurement	-16.02	-18.56	2.54	3
	Conducted Spurious Emission	-42.04	-41.18	0.86	3
	Frequency Stability Temperature & Voltage	0.7	1.0	0.3	3
Part 22/24/27/90 2/3/4G (GSM850)	Radiated Spurious Emission	-37.87	-39.93	2.06	3

Test Item	Mode	R9C-OP23302 Parent Worst mode Test Result	R9C-OP23303 Variant Check Test Result	Deviation	Limit
Conducted Output Power	BT BR/EDR	13.4	13	0.40	3
	BLE 1M/2Mbps	7.34	7.05	0.29	3
	11b, 2.4GHz	20.03	19.75	0.28	3
	11g, 2.4GHz	24.61	24.46	0.15	3
	11n HT20, 2.4GHz	25.42	25.34	0.08	3
	11n HT40, 2.4GHz	24.88	24.82	0.06	3
	11a, 5.8GHz	18.78	18.6	0.18	3
	11n HT20, 5.8GHz	18.81	18.66	0.15	3
	11n HT40, 5.8GHz	17.71	17.53	0.18	3
	11ac VHT80, 5.8GHz	16.59	16.42	0.17	3
	GSM850	32.40	32.35	0.05	3
	GSM1900	29.63	29.61	0.02	3
	WCDMA B2	23.90	23.69	0.21	3
	WCDMA B4	24.20	24.03	0.17	3
	LTE B2	23.05	23.00	0.05	3
	LTE B4	24.17	24.12	0.05	3
	LTE B5	23.88	23.77	0.11	3
	LTE B7	24.55	24.18	0.37	3
	LTE B12	24.06	23.95	0.11	3
	LTE B13	23.98	23.96	0.02	
	LTE B17	23.98	23.88	0.10	3
	LTE B26 (90S)	23.80	23.95	0.15	3
	LTE B26	24.03	23.95	0.08	3
	LTE B38	24.40	24.05	0.35	3

**Conclusion:**

All test items test against the variant model based on the worst-case condition from the original model was performed in this filing to demonstrate the test data from original model remains representative for the variant model.

Based on the spot check test result, the test data from the original model is representative for the variant model. All spot check test data are shown within expected level compliant to limit line.

We are using power and ERP/EIRP measurements from the original parent model reports to list on the grant.

The same detection mechanism/software/antenna gain is used in the variant of DFS. Hence, all test cases refer to parent report.

We confirm that the test data referencing policy of FCC KDB 484596 D01 Referencing Test Data v02r03 has been followed and the test data as referenced from the parent model report represents compliance with new FCC ID.



3 List of Measuring Equipment

For BT/WIFI:

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Spectrum Analyzer	R&S	FSV40	101078	10Hz~40GHz	Apr. 09, 2024	May 18, 2024~ May 23, 2024	Apr. 08, 2025	Conducted (TH01-SZ)
Pulse Power Sensor	Anritsu	MA2411B	1339473	30MHz~40GHz	Dec. 29, 2023	May 18, 2024~ May 23, 2024	Dec. 28, 2024	Conducted (TH01-SZ)
Power Meter	Anritsu	ML2495A	1218010	50MHz Bandwidth	Aug. 21, 2023	May 18, 2024~ May 23, 2024	Aug. 20, 2024	Conducted (TH01-SZ)
EMI Test Receiver	R&S	ESR7	101404	9kHz~7GHz	Oct. 18, 2023	May 12, 2024	Oct. 17, 2024	Radiation (03CH04-SZ)
EXA Spectrum Analyzer	KEYSIGHT	N9010A	MY55150213	10Hz~44GHz	Jul. 07, 2023	May 12, 2024	Jul. 06, 2024	Radiation (03CH04-SZ)
Loop Antenna	R&S	HFH2-Z2	100354	9kHz~30MHz	Jun. 28, 2022	May 12, 2024	Jun. 27, 2024	Radiation (03CH04-SZ)
Bilog Antenna	TeseQ	CBL6111D	41909	30MHz~1GHz	May 09, 2024	May 12, 2024	May 08, 2025	Radiation (03CH04-SZ)
Double Ridge Horn Antenna	SCHWARZBECK	BBHA9120D	9120D-1474	1GHz~18GHz	Jul. 07, 2023	May 12, 2024	Jul. 06, 2024	Radiation (03CH04-SZ)
Horn Antenna	SCHWARZBECK	BBHA9170	9170#679	15GHz~40GHz	Jul. 08, 2023	May 12, 2024	Jul. 07, 2024	Radiation (03CH04-SZ)
Amplifier	Burgeon	BPA-530	102211	0.01Hz~3000MHz	Oct. 18, 2023	May 12, 2024	Oct. 17, 2024	Radiation (03CH04-SZ)
HF Amplifier	MITEQ	AMF-7D-0010 1800-30-10P-R	1943528	1GHz~18GHz	Oct. 18, 2023	May 12, 2024	Oct. 17, 2024	Radiation (03CH04-SZ)
HF Amplifier	MITEQ	TTA1840-35-HG	1871923	18GHz~40GHz	Jul. 07, 2023	May 12, 2024	Jul. 06, 2024	Radiation (03CH04-SZ)
Amplifier	Agilent Technologies	83017A	MY57280136	500MHz~26.5GHz	Aug. 21, 2023	May 12, 2024	Aug. 20, 2024	Radiation (03CH04-SZ)
AC Power Source	APC	AFV-S-600B	F119050019	N/A	Oct. 18, 2023	May 12, 2024	Oct. 17, 2024	Radiation (03CH04-SZ)
Turn Table	EM	EM1000	N/A	0~360 degree	NCR	May 12, 2024	NCR	Radiation (03CH04-SZ)
Antenna Mast	EM	EM1000	N/A	1 m~4 m	NCR	May 12, 2024	NCR	Radiation (03CH04-SZ)
EMI Receiver	R&S	ESR7	101630	9kHz~7GHz;	Jul. 06, 2023	May 11, 2024	Jul. 05, 2024	Conduction (CO01-SZ)
AC LISN	R&S	ENV216	100063	9kHz~30MHz	Aug. 21, 2023	May 11, 2024	Aug. 20, 2024	Conduction (CO01-SZ)
AC LISN (for auxiliary equipment)	EMCO	3816/2SH	00103892	9kHz~30MHz	Oct. 16, 2023	May 11, 2024	Oct. 15, 2024	Conduction (CO01-SZ)
AC Power Source	Chroma	61602	616020000891	100Vac~250Vac	Jul. 07, 2023	May 11, 2024	Jul. 06, 2024	Conduction (CO01-SZ)
Signal Analyzer	R&S	FSV7	101473	10Hz~7GHz	Dec. 28, 2023	May 18, 2024	Dec. 27, 2024	DFS (DFS01-SZ)
MXG-B RF Vector Signal Generator	Keysight	N5182B	MY56200424	9kHz~6GHz	Apr. 09, 2024	May 18, 2024	Apr. 08, 2025	DFS (DFS01-SZ)
Combiner	TOJOIN	PS-2AM-0460	SZE14011007	0.4~6GHz	Sep. 05, 2023	May 18, 2024	Sep. 04, 2024	DFS (DFS01-SZ)

NCR: No Calibration Required.



For WWAN Bands:

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Spectrum Analyzer	R&S	FSV40	101078	10Hz~40GHz	Apr. 09, 2024	May 22, 2024~ May 23, 204	Apr. 08, 2025	Conducted (TH01-SZ)
DC Power Supply	TTI	PL330P	290070	Max 32V , 3A	Oct. 16, 2023	May 22, 2024~ May 23, 204	Oct. 15, 2024	Conducted (TH01-SZ)
Power Divider	TOJOIN	PS-2SM-0426 5	60.06.020. 0077	0.4GHz~26.5G Hz	Dec. 25, 2023	May 22, 2024~ May 23, 204	Dec. 24, 2024	Conducted (TH01-SZ)
Thermal Chamber	Ten Billion Hongzhangrou p	LP-150U	H2014081 803	-40~+150°C	Jul. 05, 2023	May 22, 2024~ May 23, 204	Jul. 04, 2024	Conducted (TH01-SZ)
EMI Test Receiver	R&S	ESR7	101404	9kHz~7GHz	Oct. 18, 2023	May 12, 2024	Oct. 17, 2024	Radiation (03CH04-SZ)
EXA Spectrum Analyzer	KEYSIGHT	N9010A	MY551502 13	10Hz~44GHz	Jul. 07, 2023	May 12, 2024	Jul. 06, 2024	Radiation (03CH04-SZ)
Loop Antenna	R&S	HFH2-Z2	100354	9kHz~30MHz	Jun. 28, 2022	May 12, 2024	Jun. 27, 2024	Radiation (03CH04-SZ)
Bilog Antenna	TeseQ	CBL6111D	41909	30MHz~1GHz	May 09, 2024	May 12, 2024	May 08, 2025	Radiation (03CH04-SZ)
Double Ridge Horn Antenna	SCHWARZBE CK	BBHA9120D	9120D-147 4	1GHz~18GHz	Jul. 07, 2023	May 12, 2024	Jul. 06, 2024	Radiation (03CH04-SZ)
Horn Antenna	SCHWARZBE CK	BBHA9170	9170#679	15GHz~40GHz	Jul. 08, 2023	May 12, 2024	Jul. 07, 2024	Radiation (03CH04-SZ)
Amplifier	Burgeon	BPA-530	102211	0.01Hz ~3000MHz	Oct. 18, 2023	May 12, 2024	Oct. 17, 2024	Radiation (03CH04-SZ)
HF Amplifier	MITEQ	AMF-7D-0010 1800-30-10P- R	1943528	1GHz~18GHz	Oct. 18, 2023	May 12, 2024	Oct. 17, 2024	Radiation (03CH04-SZ)
HF Amplifier	MITEQ	TTA1840-35- HG	1871923	18GHz~40GHz	Jul. 07, 2023	May 12, 2024	Jul. 06, 2024	Radiation (03CH04-SZ)
Amplifier	Agilent Technologies	83017A	MY572801 36	500MHz~26.5G Hz	Aug. 21, 2023	May 12, 2024	Aug. 20, 2024	Radiation (03CH04-SZ)
AC Power Source	APC	AFV-S-600B	F11905001 9	N/A	Oct. 18, 2023	May 12, 2024	Oct. 17, 2024	Radiation (03CH04-SZ)
Turn Table	EM	EM1000	N/A	0~360 degree	NCR	May 12, 2024	NCR	Radiation (03CH04-SZ)
Antenna Mast	EM	EM1000	N/A	1 m~4 m	NCR	May 12, 2024	NCR	Radiation (03CH04-SZ)

NCR: No Calibration Required.

4 Measurement Uncertainty

The measurement uncertainties shown below were calculated in accordance with the requirements of ANSI 63.26-2015. All the measurement uncertainty value were shown with a coverage K=2 to indicate 95% level of confidence. The measurement data show herein meets or exceeds the CISPR measurement uncertainty values specified in CISPR 16-4-2 and can be compared directly to specified limit to determine compliance.

Uncertainty of Conducted Measurement (BT/WIFI2.4G/5G)

Test Item	Uncertainty
Conducted Spurious Emission & Bandedge	±1.34 dB
Occupied Channel Bandwidth	±0.012 MHz
Conducted Power	±1.34 dB
Conducted Power Spectral Density	±1.32 dB
Frequency	±1.3 Hz

Uncertainty of Conducted Measurement (DFS)

Test Item	Uncertainty
Conducted Generated signal Levels	±0.62 dB
Conducted Time	0.38%

Uncertainty of Conducted Measurement (WWAN)

Test Item	Uncertainty
Conducted Spurious Emission & Bandedge	±1.34 dB
Occupied Channel Bandwidth	±0.012 MHz
Conducted Power	±1.34 dB
Peak to Average Ratio	±1.34 dB
Frequency Stability	±1.3 Hz

Uncertainty of AC Conducted Emission Measurement (0.15 MHz ~ 30 MHz)

Measuring Uncertainty for a Level of Confidence of 95% (U = 2Uc(y))	2.5 dB
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**03CH04-SZ(BT/WIF):****Uncertainty of Radiated Emission Measurement (9 KHz ~ 30 MHz)**

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	2.8 dB
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Uncertainty of Radiated Emission Measurement (30 MHz ~ 1000 MHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	5.1 dB
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Uncertainty of Radiated Emission Measurement (1 GHz ~ 18 GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	4.8 dB
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Uncertainty of Radiated Emission Measurement (18 GHz ~ 40 GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	5.1 dB
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03CH04-SZ(WWAN):**Uncertainty of Radiated Emission Measurement (30 MHz ~ 1000 MHz)**

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	2.8 dB
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Uncertainty of Radiated Emission Measurement (1 GHz ~ 18 GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	3.1 dB
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Uncertainty of Radiated Emission Measurement (18 GHz ~ 40 GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2Uc(y)$)	3.9 dB
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-----THE END-----