

TEST REPORT

Application No.: SUCR2509000915WM

Applicant: Guangdong OPPO Mobile Telecommunications Corp.,Ltd.

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

Manufacturer: Guangdong OPPO Mobile Telecommunications Corp.,Ltd.

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

Equipment Under Test (EUT):

EUT Description: Mobile Phone

Model No.: CPH2783, CPH2831

Trade Mark: OPPO

FCC ID: R9C-OP24361

Standard(s) : 47 CFR Part 15, Subpart B

Date of Receipt: 2025-09-15

Date of Test: 2025-10-21 to 2025-10-21

Date of Issue: 2025-10-28

Test Result:	Pass*
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* In the configuration tested, the EUT complied with the standards specified above.

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Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

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Revision Record			
Version	Description	Date	Remark
01	Original	2025-10-28	/

Authorized for issue by:			
Tested By		Nature Shen	
		Nature Shen/Project Engineer	
Approved By		Cedar cheng	
		Cedar Cheng /Reviewer	

2 Test Summary

Emission Part				
Item	Standard	Method	Requirement	Result
Conducted Emissions at Mains Terminals (150kHz-30MHz)	47 CFR Part 15, Subpart B	ANSI C63.4-2014 +C63.4a-2017	15.107(a);Class B	Pass
Radiated Emissions (Above 1GHz)		ANSI C63.4-2014 +C63.4a-2017	15.109(g);Class B	Pass
Radiated Emissions (30MHz-1GHz)		ANSI C63.4-2014 +C63.4a-2017	15.109(a);Class B	Pass

Product Equality Declaration

According to the declaration from the applicant, the differences between CPH2783 and CPH2831 are listed below:

Model Name	Asia-Pacific Edition Model: CPH2783	Asia-Pacific Edition Model: CPH2831
Battery	BLPD79	BLPD65
Band	Initial	Same as Asia-Pacific Edition
Operate voltage	Maximum: 4.48V Nominal: 3.88V Minimum: 3.60V	Maximum: 4.53V Nominal: 3.92V Minimum: 3.60V
Adapter	15W,OP53CBEH, OP53CBUH, OP53CBYH,OP53CBAH,OP53CBTH	45W,VCB4HAEH,VCB4HAYH,VCB4HAUH,VCB4HATH,VCB4HAAH,VCB4JAEH,VCB4JAYH,VCB4JAUH,VCB4JAAH,VCB4JATH

Considering to the differences, pre-scans were performed on model CPH2783 and CPH2831, model CPH2831 was selected to perform the final test.

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4 General Information

4.1 Details of E.U.T.

Power supply:	3.88V
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4.2 Description of Support Units

Description	Manufacturer	Model No.	Serial No.
Computer	Lenovo	T14	2YK6GR
Mouse	Lenovo	3D optical Mouse	N/A
Router	Smauwave Technology Co.,Ltd	SRT 421	RT421X02211300001

4.3 Measurement Uncertainty & Decision Rule

No.	Item	Measurement Uncertainty
1	Radio Frequency	$\pm 7.25 \times 10^{-8}$
2	Duty cycle	$\pm 0.37\%$
3	Occupied Bandwidth	$\pm 3\%$
4	Conduction emission	$\pm 3.0\text{dB}$ (150kHz to 30MHz)
5	RF conducted power	$\pm 0.75\text{dB}$
6	RF power density	$\pm 2.84\text{dB}$
7	Conducted Spurious emissions	$\pm 0.75\text{dB}$
8	RF Radiated power	$\pm 2.6\text{dB}$ (30MHz-1GHz)
		$\pm 2.7\text{dB}$ (1GHz-18GHz)
9	Temperature test	$\pm 1^\circ\text{C}$
10	Humidity test	$\pm 3\%$
11	Supply voltages	$\pm 1\%$
12	Time	$\pm 3\%$

Remark:

The U_{lab} (lab Uncertainty) is less than $U_{\text{CISPR/ETSI}}$ (CISPR/ETSI Uncertainty), so the test results

- compliance is deemed to occur if no measured disturbance level exceeds the disturbance limit;
- non-compliance is deemed to occur if any measured disturbance level exceeds the disturbance limit.

4.4 Test Location

All tests were performed at:

SGS-CSTC Standards Technical Services (Suzhou) Co., Ltd.

South of No. 6 Plant, No. 1, Runsheng Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu)
Pilot Free Trade Zone

No tests were sub-contracted.

Note:

- 1.SGS is not responsible for wrong test results due to incorrect information (e.g., max. internal working frequency, antenna gain, cable loss, etc) is provided by the applicant. (If applicable).
- 2.SGS is not responsible for the authenticity, integrity and the validity of the conclusion based on results of the data provided by applicant. (If applicable).
3. Sample source: sent by customer.

4.5 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

- **A2LA**

SGS-CSTC Standards Technical Services (Suzhou) Co., Ltd.is accredited by the American Association for Laboratory Accreditation (A2LA). Certificate No. 6336.01.

- **FCC**

SGS-CSTC Standards Technical Services (Suzhou) Co., Ltd. has been recognized as an accredited testing laboratory. Designation Number: CN1312.

- **ISED**

SGS-CSTC Standards Technical Services (Suzhou) Co., Ltd. has been recognized by Innovation, Science and Economic Development Canada (ISED) as an accredited testing laboratory. Company Number: 27594

4.6 Deviation from Standards

None

4.7 Abnormalities from Standard Conditions

None

5 Equipment List

Conducted Emissions at Mains Terminals (150kHz-30MHz)					
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date
Test receiver	ROHDE&SCHWARZ	ESR7	SUWI-01-10-01	2025/1/15	2026/1/14
Temperature and humidity meter	MingGao	TH101B	SUWI-01-01-06	2025/2/13	2026/2/12
Artificial network	ROHDE&SCHWARZ	ENV216	SUWI-01-19-03	2025/5/8	2026/5/7
Artificial network	ROHDE&SCHWARZ	ENV216	SUWI-01-19-04	2025/5/8	2026/5/7
Measurement Software	Tonscend	JS32-CE 4.0.0.2	SUWI-02-09-05	NCR	NCR

Radiated Emissions (Above 1GHz)					
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date
Semi-Anechoic Chamber	Brilliant-emc	N/A	SUWI-04-02-01	2023/6/3	2026/6/2
Temperature and humidity meter	MingGao	TH101B	SUWI-01-01-05	2025/2/13	2026/2/12
Signal Analyzer	ROHDE&SCHWARZ	FSW43	SUWI-01-02-04	2025/1/20	2026/1/19
Receiving antenna	SCHWRZBECK MESS-ELEKTRONIK	BBHA 9120D	SUWI-01-11-02	2025/5/7	2027/5/6
Receiving antenna	SCHWRZBECK MESS-ELEKTRONIK	BBHA 9170	SUWI-01-11-03	2025/5/7	2027/5/6
Amplifier	Tonscend	TAP01018050	SUWI-01-14-02	2025/1/16	2026/1/15
Amplifier	Tonscend	TAP18040048	SUWI-01-14-03	2025/1/20	2026/1/19
Measurement Software	Tonscend	JS32-RE	SUWI-02-09-04	NCR	NCR

Radiated Emissions (30MHz-1GHz)					
Equipment	Manufacturer	Model No.	Inventory No.	Cal Date	Cal Due Date
Semi-Anechoic Chamber	Brilliant-emc	N/A	SUWI-04-02-01	2023/6/3	2026/6/2
Temperature and humidity meter	MingGao	TH101B	SUWI-01-01-05	2025/2/13	2026/2/12
Test receiver	ROHDE&SCHWARZ	ESR7	SUWI-01-10-01	2025/1/15	2026/1/14
Receiving antenna	SCHWRZBECK MESS-ELEKTRONIK	VULB 9168	SUWI-01-11-04	2024/8/22	2026/8/21
Amplifier	Tonscend	TAP9K3G40	SUWI-01-14-01	2025/1/16	2026/1/15
Measurement Software	Tonscend	JS32-RE	SUWI-02-09-04	NCR	NCR

6 Emission Test Results

6.1 Conducted Emissions at Mains Terminals (150kHz-30MHz)

Test Requirement: 47 CFR Part 15, Subpart B
Test Method: ANSI C63.4-2014 +C63.4a-2017

Limit:

0.15MHz-0.5MHz: 66dB(μV)-56dB(μV) quasi-peak, 56dB(μV)-46dB(μV) average
0.5MHz-5MHz: 56dB(μV) quasi-peak, 46dB(μV) average
5MHz-30MHz: 60dB(μV) quasi-peak, 50dB(μV) average
Detector: Peak for pre-scan (9kHz resolution bandwidth) 0.15M to 30MHz

6.1.1 E.U.T. Operation

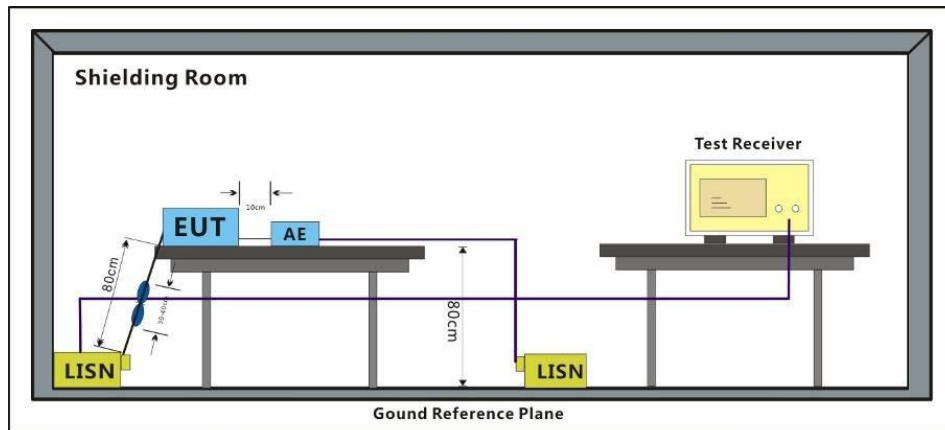
Operating Environment:

Temperature: 23 °C Humidity: 45 % RH Atmospheric Pressure: 1024 mbar

6.1.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	10	Telecom Idle+EUT+NFC+camera(Back)+USB cable
Final test	11	GSM 850(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	12	WCDMA Band 5(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	13	LTE band 5(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	14	LTE band 12(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	15	LTE band 13(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	16	LTE band 17(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	17	LTE band 26(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	18	LTE band 71(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	19	NR_SA_N5(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	20	NR_SA_N12(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	21	NR_SA_N5(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone

6.1.3 Test Setup Diagram

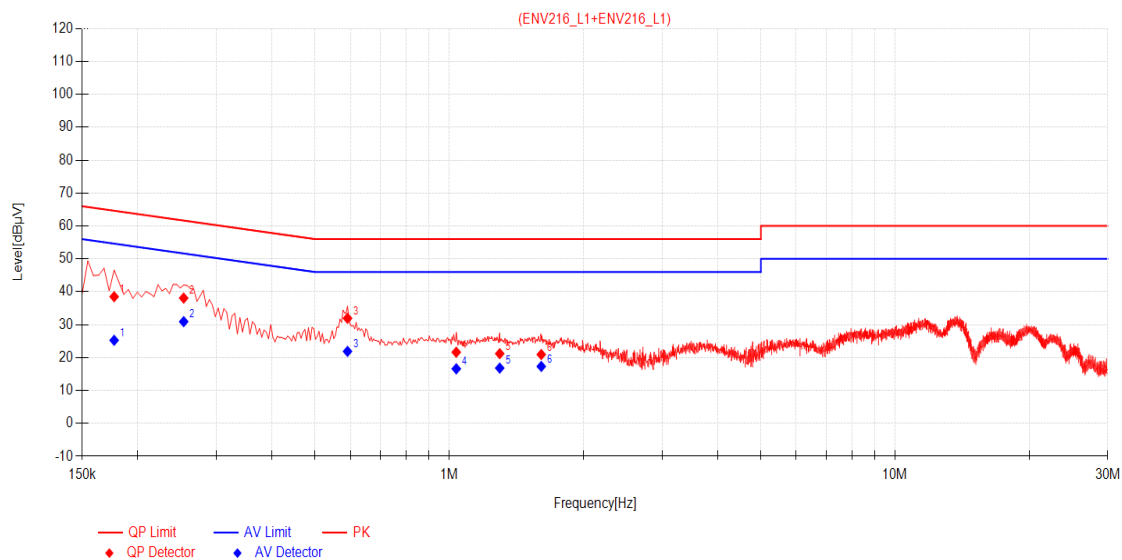


6.1.4 Measurement Procedure and Data

An initial pre-scan was performed with peak detector. Quasi-Peak or Average measurement were performed at the frequencies with maximized peak emission were detected.

Remark : Level= Read Level+ Cable Loss+ LISN Factor

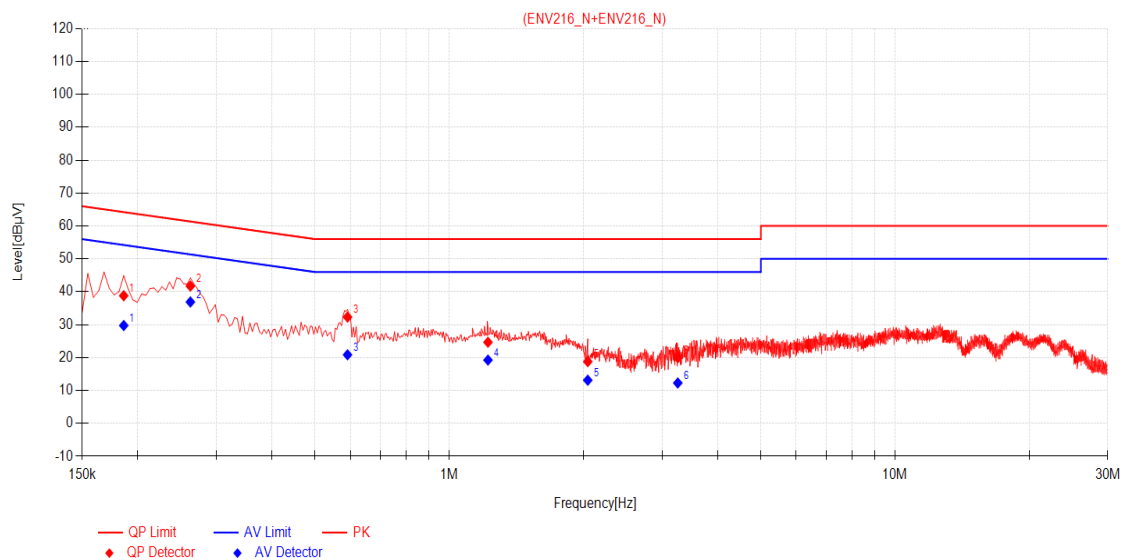
Test Mode: 13; Line: Live line



Final Data List

NO.	Frequency [MHz]	Factor [dB]	QP Reading [dBμV]	QP Value [dBμV]	QP Limit [dBμV]	QP Margin [dB]	AV Reading [dBμV]	AV Value [dBμV]	AV Limit [dBμV]	AV Margin [dB]	Verdict
1	0.1770	9.96	28.55	38.51	64.63	26.12	15.29	25.25	54.63	29.38	PASS
2	0.2535	9.97	28.11	38.08	61.64	23.56	20.95	30.92	51.64	20.72	PASS
3	0.5910	9.94	22.01	31.95	56.00	24.05	11.94	21.88	46.00	24.12	PASS
4	1.0365	9.94	11.70	21.64	56.00	34.36	6.65	16.59	46.00	29.41	PASS
5	1.2975	9.93	11.27	21.20	56.00	34.80	6.89	16.82	46.00	29.18	PASS
6	1.6080	9.93	11.00	20.93	56.00	35.07	7.39	17.32	46.00	28.68	PASS

Test Mode: 13; Line: Neutral Line



Final Data List

NO.	Frequency [MHz]	Factor [dB]	QP Reading [dBμV]	QP Value [dBμV]	QP Limit [dBμV]	QP Margin [dB]	AV Reading [dBμV]	AV Value [dBμV]	AV Limit [dBμV]	AV Margin [dB]	Verdict
1	0.1860	9.97	28.83	38.80	64.21	25.41	19.78	29.75	54.21	24.46	PASS
2	0.2625	9.97	31.76	41.73	61.35	19.62	26.93	36.90	51.35	14.45	PASS
3	0.5910	9.91	22.41	32.32	56.00	23.68	10.94	20.85	46.00	25.15	PASS
4	1.2210	9.90	14.77	24.67	56.00	31.33	9.34	19.24	46.00	26.76	PASS
5	2.0445	9.94	8.83	18.77	56.00	37.23	3.19	13.13	46.00	32.87	PASS
6	3.2550	10.40	9.61	20.01	56.00	35.99	1.88	12.28	46.00	33.72	PASS

6.2 Radiated Emissions (Above 1GHz)

Test Requirement: 47 CFR Part 15, Subpart B
Test Method: ANSI C63.4-2014 +C63.4a-2017

Limit:

Class B

Above 1GHz 74(dBμV/m) peak, 54(dBμV/m) average

Detector: Peak for pre-scan (1000kHz resolution bandwidth) 1000M to18000MHz

6.2.1 E.U.T. Operation

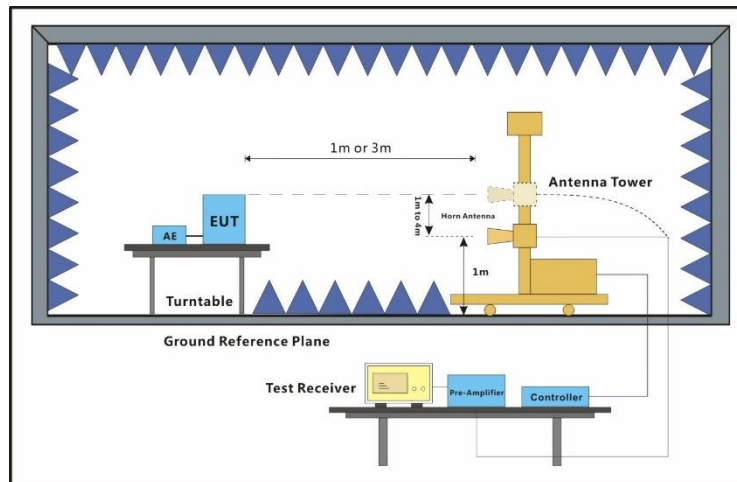
Operating Environment:

Temperature: 23 °C Humidity: 45 % RH Atmospheric Pressure: 1024 mbar

6.2.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	10	Telecom Idle+EUT+NFC+camera(Back)+USB cable
Final test	11	GSM 850(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	12	WCDMA Band 5(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	13	LTE band 5(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	14	LTE band 12(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	15	LTE band 13(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	16	LTE band 17(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	17	LTE band 26(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	18	LTE band 71(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	19	NR_SA_N5(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	20	NR_SA_N12(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	21	NR_SA_N5(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone

6.2.3 Test Setup Diagram



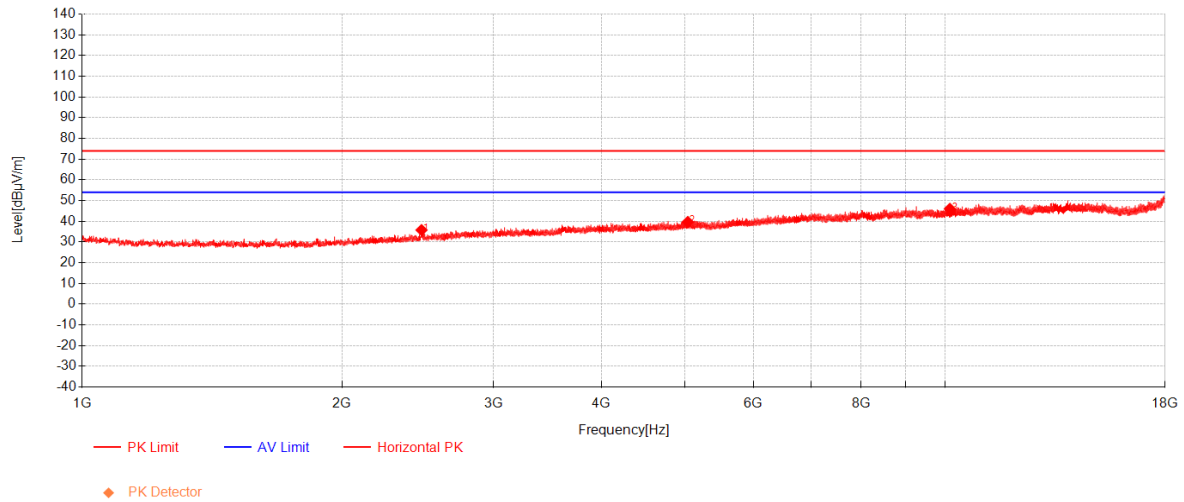
6.2.4 Measurement Procedure and Data

An initial pre-scan was performed in the chamber using the spectrum analyser in peak detection mode. Average measurements were conducted based on the peak sweep graph. The EUT was measured by Horn antenna with 2 orthogonal polarities.

The red line show in graphic is the limit in standard used in this section.

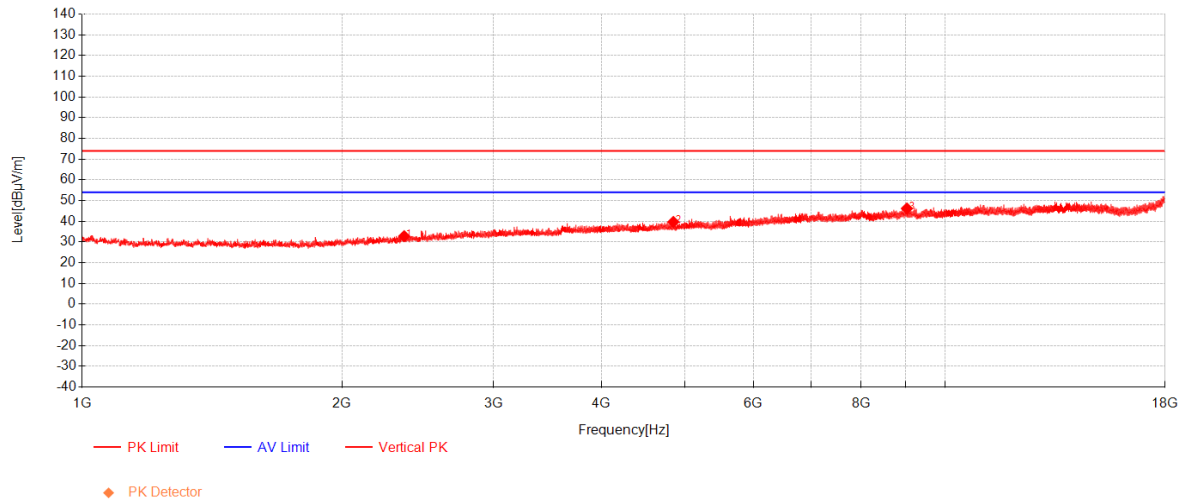
Remark: $\text{Level} = \text{Read Level} + \text{Cable Loss} + \text{Antenna Factor} - \text{Preamplifier Factor}$

Test Mode: 13; Polarity: Horizontal



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	2474.325	55.45	27.53	-47.23	35.75	74.00	38.25	Horizontal
2	5035.8	51.43	33.09	-44.84	39.69	74.00	34.31	Horizontal
3	10134.1	45.02	38.26	-37.27	46.01	74.00	27.99	Horizontal

Test Mode: 13; Polarity: Vertical



Data List								
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	2362.125	53.44	27.21	-47.87	32.78	74.00	41.22	Vertical
2	4844.975	52.09	32.73	-45.15	39.67	74.00	34.33	Vertical
3	9037.175	47.27	38.00	-39.10	46.17	74.00	27.83	Vertical

6.3 Radiated Emissions (30MHz-1GHz)

Test Requirement: 47 CFR Part 15, Subpart B
Test Method: ANSI C63.4-2014 +C63.4a-2017

Limit:

Class B

Test Distance: 3m
30MHz -88MHz 40.0(dBμV/m) quasi-peak
88MHz-216MHz 43.5(dBμV/m) quasi-peak
216MHz-960MHz 46.0(dBμV/m) quasi-peak
960MHz-1000MHz 54.0(dBμV/m) quasi-peak
Detector: Peak for pre-scan (120kHz resolution bandwidth) 30MHz to1000MHz

Class B

Test Distance: 10m
30MHz -88MHz 29.5(dBμV/m) quasi-peak
88MHz-216MHz 33.1(dBμV/m) quasi-peak
216MHz-960MHz 35.6(dBμV/m) quasi-peak
960MHz-1000MHz 43.5(dBμV/m) quasi-peak
Detector: Peak for pre-scan (120kHz resolution bandwidth) 30MHz to1000MHz

6.3.1 E.U.T. Operation

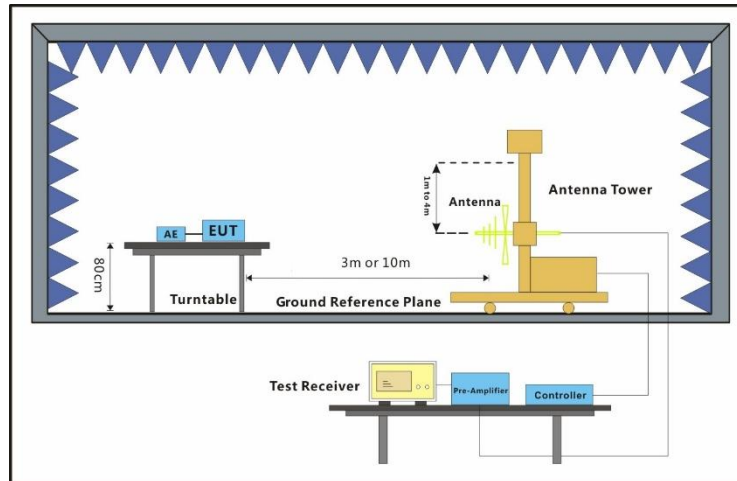
Operating Environment:

Temperature: 23 °C Humidity: 44 % RH Atmospheric Pressure: 1024 mbar

6.3.2 Test Mode Description

Pre-scan / Final test	Mode Code	Description
Final test	10	Telecom Idle+EUT+NFC+camera(Back)+USB cable
Final test	11	GSM 850(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	12	WCDMA Band 5(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	13	LTE band 5(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	14	LTE band 12(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	15	LTE band 13(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	16	LTE band 17(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	17	LTE band 26(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	18	LTE band 71(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	19	NR_SA_N5(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	20	NR_SA_N12(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone
Final test	21	NR_SA_N5(RX)+EUT+NFC+BT+WLAN2.4G+USB cable+Adapter/earphone

6.3.3 Test Setup Diagram

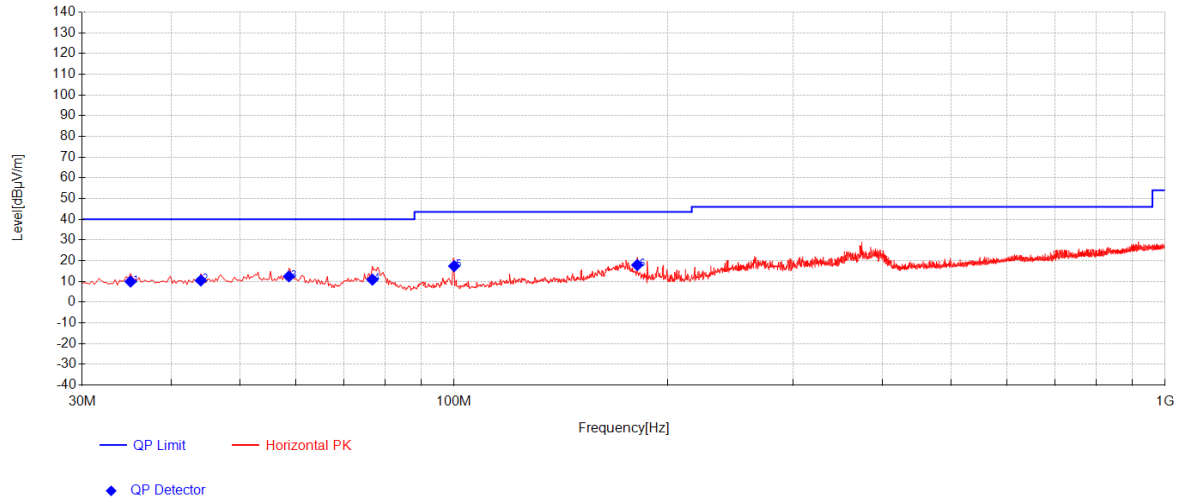


6.3.4 Measurement Procedure and Data

An initial pre-scan was performed in the chamber using the spectrum analyser in peak detection mode. Quasi-peak measurements were conducted based on the peak sweep graph. The EUT was measured by BiConiLog antenna with 2 orthogonal polarities.

Remark: $\text{Level} = \text{Read Level} + \text{Cable Loss} + \text{Antenna Factor} - \text{Preamp Factor}$

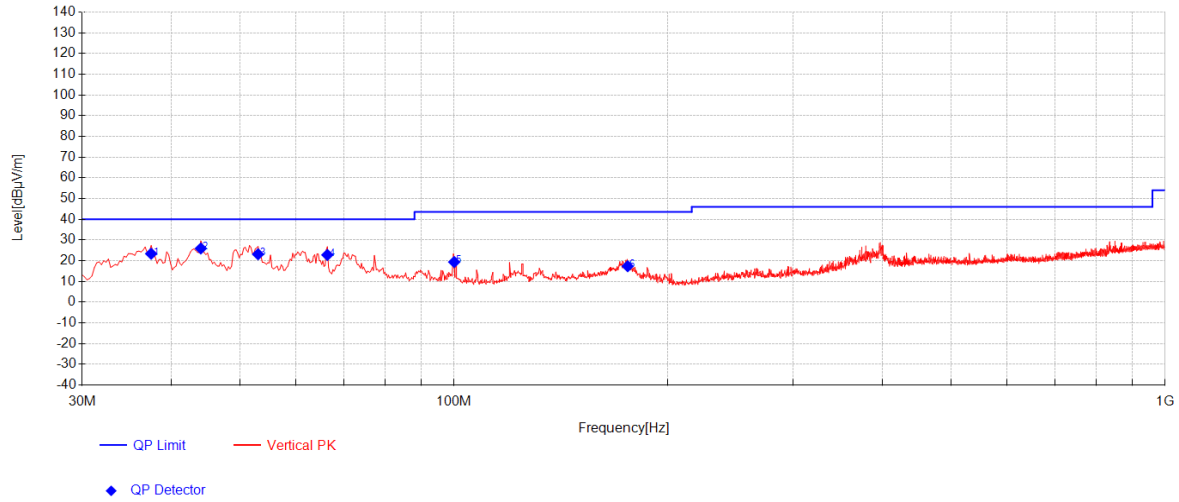
Test Mode: 10; Polarity: Horizontal



Final Data List

NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity
1	35.0925	31.06	12.81	-33.94	9.92	40.00	30.08	141	24	Horizontal
2	44.065	30.91	13.32	-33.79	10.44	40.00	29.56	136	352	Horizontal
3	58.615	33.52	12.47	-33.57	12.41	40.00	27.59	128	246	Horizontal
4	76.8025	34.61	9.59	-33.37	10.83	40.00	29.17	126	187	Horizontal
5	100.0825	41.29	9.21	-33.12	17.38	43.50	26.12	147	352	Horizontal
6	181.0775	39.62	10.65	-32.37	17.90	43.50	25.60	123	352	Horizontal

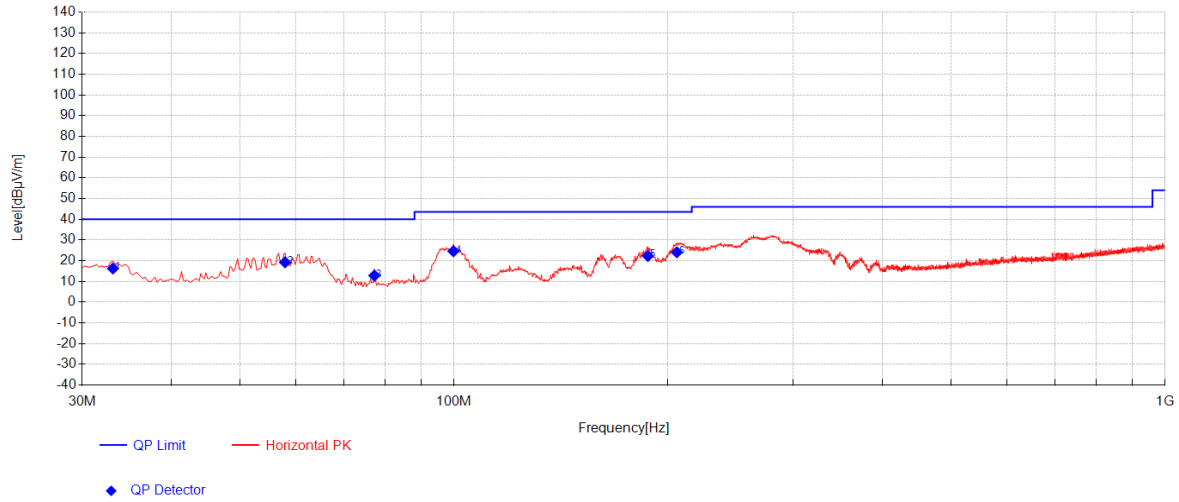
Test Mode: 10; Polarity: Vertical



Final Data List

NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity
1	37.5175	44.25	13.00	-33.90	23.35	40.00	16.65	136	16	Vertical
2	44.065	46.37	13.32	-33.79	25.90	40.00	14.10	117	59	Vertical
3	53.0375	43.61	13.14	-33.65	23.10	40.00	16.90	182	347	Vertical
4	66.375	45.28	10.96	-33.47	22.77	40.00	17.23	142	321	Vertical
5	100.0825	43.26	9.21	-33.12	19.35	43.50	24.15	141	199	Vertical
6	175.5	38.52	11.17	-32.40	17.30	43.50	26.20	162	220	Vertical

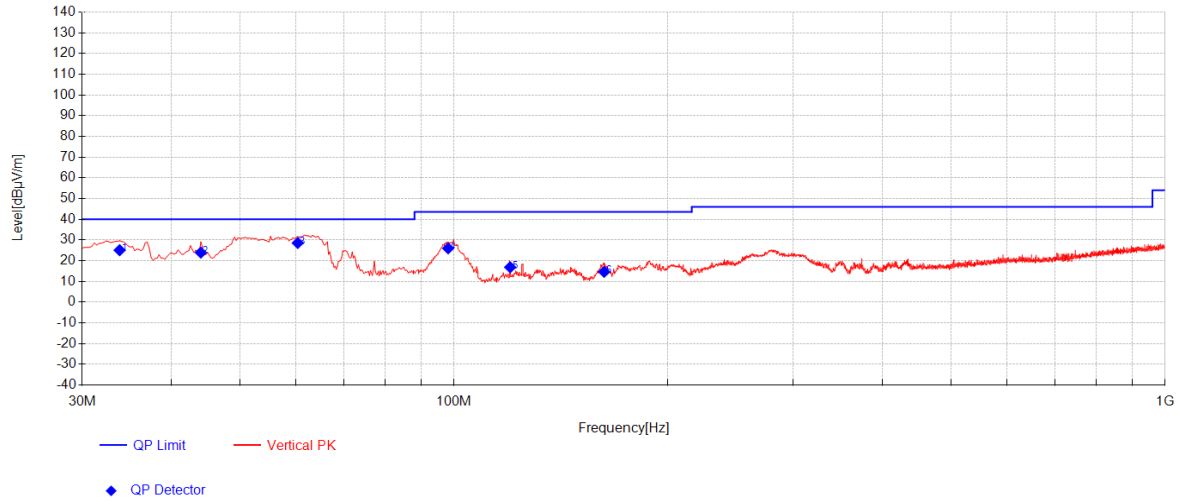
Test Mode: 13; Polarity: Horizontal



Final Data List

NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity
1	33.1525	37.51	12.69	-33.98	16.22	40.00	23.78	154	352	Horizontal
2	57.8875	40.25	12.55	-33.58	19.22	40.00	20.78	163	352	Horizontal
3	77.2875	36.62	9.54	-33.36	12.80	40.00	27.20	184	57	Horizontal
4	99.84	48.51	9.20	-33.13	24.58	43.50	18.92	125	160	Horizontal
5	187.3825	44.26	10.37	-32.34	22.29	43.50	21.21	169	212	Horizontal
6	205.8125	46.27	9.97	-32.20	24.04	43.50	19.46	128	176	Horizontal

Test Mode: 13; Polarity: Vertical



Final Data List										
NO.	Frequency [MHz]	Reading [dBμV]	AF [dB/m]	Factor [dB]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity
1	33.88	46.29	12.73	-33.96	25.06	40.00	14.94	152	59	Vertical
2	44.065	44.37	13.32	-33.79	23.90	40.00	16.10	163	93	Vertical
3	60.3125	49.86	12.23	-33.55	28.54	40.00	11.46	174	199	Vertical
4	98.1425	49.96	9.14	-33.15	25.95	43.50	17.55	151	308	Vertical
5	119.9675	38.24	11.50	-32.92	16.82	43.50	26.68	124	124	Vertical
6	162.6475	34.61	12.52	-32.52	14.61	43.50	28.89	162	243	Vertical

7 Test Setup Photo

Refer to Appendix - Test Setup Photo for SUCR2509000915WM

8 EUT Constructional Details (EUT Photos)

Refer to Appendix_Photographs of EUT Constructional Details for SUCR2509000915WM

- End of the Report -