

ETSI EN 301 908-1 V15.2.1 (2023-01)
ETSI EN 301 908-2 V13.1.1 (2020-06)
ETSI TS 134 121-1 V16.2.0 (2020-11)

TEST REPORT

For

SHENZHEN TENDA TECHNOLOGY CO., LTD.

6-8 Floor, Tower E3, No. 1001, Zhongshanyuan Road, Nanshan District, Shenzhen, China. 518052

Tested Model: 4G08

Report Type: Original Report	Product Type: AC1200 Dual-band Wi-Fi 4G+ LTE Router
Report Number:	2402A113224E-22C
Report Date:	2025/2/10
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DOCUMENT REVISION HISTORY

Revision Number	Report Number	Description of Revision	Date of Revision
1.0	2402A113224E-22C	Original Report	2025/2/10

GENERAL INFORMATION

Product Description for Equipment under Test (EUT)

Product Name:		AC1200 Dual-band Wi-Fi 4G+ LTE Router
EUT Model:		4G08
Rated Input Voltage:		12Vdc from adapter
Adapter 1# Information	Model:	BN073-A12012E
	Input:	100-240Vac 50/60Hz 0.4A
	Output:	DC12V 1A
Adapter 2# Information	Model:	BN073-A12012B
	Input:	100-240Vac 50/60Hz 0.4A
	Output:	DC12V 1A
Serial Number:		2WU8-1
EUT Received Date:		2025/1/2
EUT Received Status:		Good

Technical Specification

Operation Frequency Range (MHz)	Transmit:	Band I: 1920-1980 Band V: 824-849 Band VIII: 880-915
	Receive:	Band I: 2110-2170 Band V: 869-894 Band VIII: 925-960
Rated RF Output Power (Conducted) (dBm):		25
Antenna Gain (dBi) [▲] :		Band I: 1.36 Band V: 2.46 Band VIII: 2.13
Modulation Type:		QPSK, 16-QAM, 64-QAM

Objective

This report is prepared on behalf of **SHENZHEN TENDA TECHNOLOGY CO., LTD.** in accordance with ETSI EN 301 908-1 V15.2.1 (2023-01) IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements; ETSI EN 301 908-2 V13.1.1 (2020-06) IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE); ETSI TS 134 121-1 V16.2.0 (2020-11) Universal Mobile Telecommunications System (UMTS); User Equipment (UE) conformance specification; Radio transmission and reception (FDD); Part 1: Conformance specification (3GPP TS 34.121-1 version 16.2.0 Release 16).

The objective is to determine the compliance of EUT with: ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1 (2020-06) and ETSI TS 134 121-1 V16.2.0 (2020-11).

Test Methodology

All measurements contained in this report were conducted with
 ETSI EN 301 908-1 V15.2.1 (2023-01) IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 1: Introduction and common requirements;
 ETSI EN 301 908-2 V13.1.1 (2020-06) IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE);
 ETSI TS 134 121-1 V16.2.0 (2020-11) Universal Mobile Telecommunications System (UMTS); User Equipment (UE) conformance specification; Radio transmission and reception (FDD); Part 1: Conformance specification (3GPP TS 34.121-1 version 16.2.0 Release 16).

Test Facility

The test site used by Bay Area Compliance Laboratories Corp. (Dongguan) to collect test data is located on No.12, Pulong East 1st Road, Tangxia Town, Dongguan, Guangdong, China.

Measurement Uncertainty

Parameter	Flab	Maximum allow uncertainty
Transmitter maximum output power	±0.6 dB	±0,7 dB
Transmitter spectrum emissions mask	±1,5 dB	±1,5 dB
Transmitter spurious emissions $f \leq 2,2$ GHz	±2.5 dB*	±1,5 dB
Transmitter spurious emissions $2,2$ GHz $< f \leq 4$ GHz	±2.5 dB*	±2,0 dB
Transmitter spurious emissions $f > 4$ GHz	±2.5 dB	±4,0 dB
Transmitter spurious emissions Co-existence band (≥ -60 dBm)	±2.5 dB*	±2,0 dB
Transmitter spurious emissions Co-existence band (< -60 dBm)	±2.5 dB	±3,0 dB
Transmitter Minimum output power	±0.6 dB	±1,0 dB
Receiver Adjacent Channel Selectivity (ACS)	±1.5 dB*	±1,1 dB
Receiver Blocking characteristics $f < 15$ MHz offset	±1.5 dB*	±1,4 dB
Receiver Blocking characteristics 15 MHz offset $\leq f \leq 2,2$ GHz	±1.5 dB*	±1,0dB
Receiver Blocking characteristics $2,2$ GHz $< f \leq 4$ GHz	±2.5 dB*	±1,7dB
Receiver Blocking characteristics $2,2$ GHz $< f \leq 4$ GHz	±2.5 dB*	±1,7dB
Receiver Blocking characteristics $f > 4$ GHz	±2.5 dB	±3,1dB
Receiver spurious response $f \leq 2,2$ GHz	±1.5 dB	±2,0 dB
Receiver spurious response $2,2$ GHz $< f \leq 4$ GHz	±1.5 dB	±2,0 dB
Receiver spurious response $f > 4$ GHz	±2.5 dB	±4,0 dB
Receiver spurious response For UE receive band (-60 dBm)	±2.5 dB	±3,0 dB
Receiver spurious response For UE transmit band (-60 dBm)	±2.5 dB	±3,0 dB
Receiver intermodulation characteristics	±1.3 dB	±1,3 dB
Out of synchronization of handling power DPCCH Ec	±0.6 dB*	±0,4 dB
Out of synchronization of handling power for Transmit OFF power	±0.6 dB	±1,0 dB
Transmitter adjacent channel leakage power ratio	±0.8 dB	±0,8 dB

Note 1:

* Test system of laboratory have a measurement uncertainty greater than that specified in harmonized standard, this equipment can still be used provided that an adjustment is made follows:
any additional uncertainty in the test system over and above that specified in harmonized standard should be used to tighten the test requirements - making the test harder to pass (for some tests, e.g. receiver tests, this may require modification of stimulus signals). This procedure will ensure that a test system not compliant with harmonized standard does not increase the probability of passing an EUT that would otherwise have failed a test if a test system compliant with harmonized standard had been used.

Note 2:

Otherwise required by the applicant or Product Regulations, Decision Rule in this report did not consider the uncertainty. The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor K with the 95% confidence interval.

Declarations

The information marked ▲ is provided by the applicant, the laboratory is not responsible for its authenticity and this information can affect the validity of the result in the test report.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

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Each test item follows the test standard(s) without deviation.

SYSTEM TEST CONFIGURATION

Description of Test Configuration

The system was configured for testing according to EN 301 908-1 & EN 301 908-2& ETSI TS 134 121-1.

Test Channel:

UTRA Band	Band I	Band V	Band VIII
Channel Frequency (MHz)	1922.6	826.6	882.6
	1950	835	897.6
	1977.4	846.4	912.4

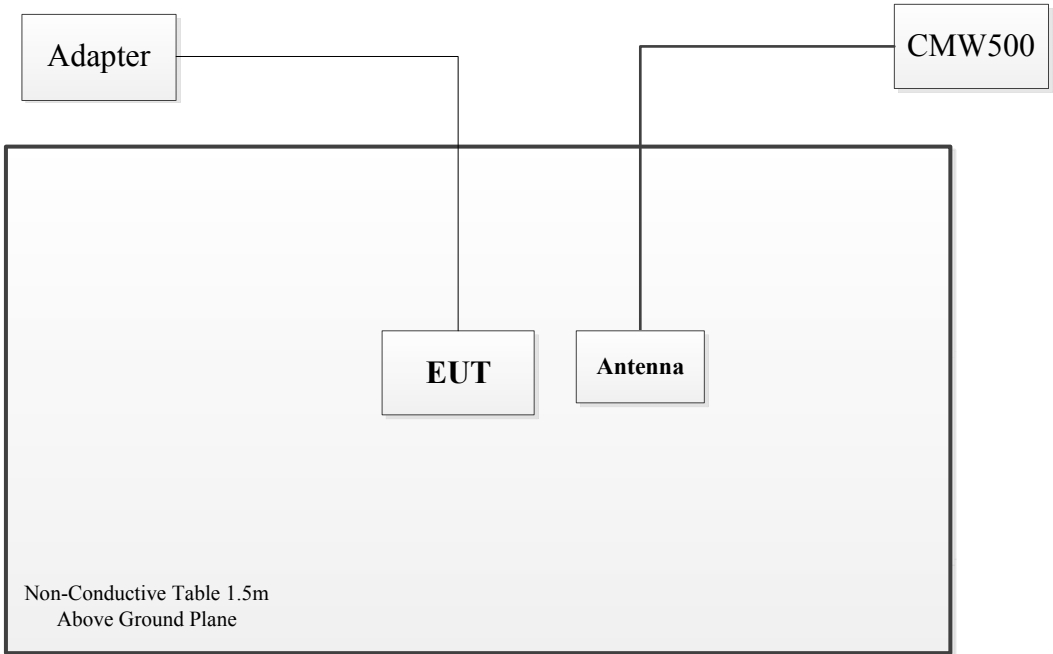
Support Equipment List and Details

Manufacturer	Description	Model	Serial Number
/	SIM Card	/	/
R&S	Wideband Radio Communication Tester	CMW500	144976
TEJIATE	Antenna	SMA	BL2010263

Support Cable List and Details

Cable Description	Shielding Type	Ferrite Core	Length (m)	From Port	To
Antenna Cable	Yes	No	10	CMW500	Antenna

Block Diagram of Test Setup



Test Equipment List

Manufacturer	Description	Model	Serial Number	Calibration Date	Calibration Due Date
Radiated emissions below 1GHz					
Sunol Sciences	Hybrid Antenna	JB3	A060611-1	2023/9/6	2026/9/5
Narda	Coaxial Attenuator	779-6dB	04269	2023/9/6	2026/9/5
Unknown	Coaxial Cable	C-NJNJ-50	C-1000-01	2024/7/1	2025/6/30
Unknown	Coaxial Cable	C-NJNJ-50	C-0400-04	2024/7/1	2025/6/30
Unknown	Coaxial Cable	C-NJNJ-50	C-0530-01	2024/7/1	2025/6/30
Sonoma	Amplifier	310N	185914	2024/8/26	2025/8/25
R&S	EMI Test Receiver	ESCI	100224	2024/8/26	2025/8/25
EMCO	Adjustable Dipole Antenna	3121C	9109-753	N/A	N/A
Micro-Coax	Coaxial Cable	UFA210B	99G1448	2024/9/5	2025/9/4
Agilent	Signal Generator	E8247C	MY43321350	2024/9/5	2025/9/4
R&S	Wideband Radio Communication Tester	CMW500	149216	2024/9/5	2025/9/4
Radiated emissions above 1GHz					
AH	Horn Antenna	SAS-571	1177	2023/2/22	2026/2/21
ETS-Lindgren	Horn Antenna	3115	000 527 35	2023/9/7	2026/9/6
HUBER+SUHN ER	Coaxial Cable	SUCOFLEX 126EA	MY369/26/26 EA	2024/7/1	2025/6/30
Micro-Coax	Coaxial Cable	UFA210B	99G1448	2024/9/5	2025/9/4
Mini-Circuits	Preamplifier	ZVZ-183-S+	5696001267	2024/3/1	2025/2/28
Agilent	Spectrum Analyzer	E4440A	MY44303352	2024/10/22	2025/10/21
Agilent	Signal Generator	E8247C	MY43321350	2024/9/5	2025/9/4
R&S	Wideband Radio Communication Tester	CMW500	147473	2024/9/5	2025/9/4
Sinoscite	Band Rejection Filter	BSF824-862MS	1438001	2024/6/7	2025/6/6
Sinoscite	Band Rejection Filter	BSF880-915MN	0382003	2024/6/11	2025/6/10
E-Microwave	Band Rejection Filter	OBF-ZP-1920-1980-SM AF	OE01602353	2024/6/7	2025/6/6
Micro-tronics	High Pass Filter	HPM50111	G217	2024/11/30	2025/11/29

* Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) attests that all calibrations have been performed, traceable to National Primary Standards and International System of Units (SI).

Environmental Conditions

Test Item:	Radiated emissions (below 1GHz)	Radiated emissions (above 1GHz)
Temperature:	20.4 °C	21.5 °C
Relative Humidity:	35.0 %	38.0 %
ATM Pressure:	101.1 kPa	102.3 kPa
Tester:	Zoo Zou	Bill Yang
Test Date:	2025/1/20	2025/1/10

SUMMARY OF TEST RESULTS

SN	Rule and Clause	Description of Test	Test Result
1	ETSI EN 301 908-1 V15.2.1 (2023-01) Clause 4.2.2	Radiated emissions (UE)	Compliant
2	ETSI EN 301 908-1 V15.2.1 (2023-01) Clause 4.2.3	Radiated emissions (BS and repeater)	Not applicable*
3	ETSI EN 301 908-1 V15.2.1 (2023-01) Clause 4.2.4	Control and monitoring functions (UE)	Note**
4	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.2 ETSI TS 134 121-1 V16.2.0 (2020-11) Clause 5.2.5	Transmitter maximum output power	Note*
5	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.3 ETSI TS 134 121-1 V16.2.0 (2020-11) Clause 5.9.2	Transmitter spectrum emission mask	Note*
6	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.4 ETSI TS 134 121-1 V16.2.0 (2020-11) Clause 5.11.5	Transmitter spurious emissions	Note*
7	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.5 ETSI TS 134 121-1 V16.2.0 (2020-11) Clause 5.4.3	Transmitter minimum output power	Note*
8	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.6 ETSI TS 134 121-1 V16.2.0 (2020-11) Clause 6.4	Receiver adjacent channel selectivity (ACS)	Note*
9	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.7 ETSI TS 134 121-1 V16.2.0 (2020-11) Clause 6.5.2	Receiver blocking characteristics	Note*
10	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.8 ETSI TS 134 121-1 V16.2.0 (2020-11) Clause 6.6.2	Receiver spurious response	Note*
11	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.9 ETSI TS 134 121-1 V16.2.0 (2020-11) Clause 6.7.2	Receiver intermodulation characteristics	Note*
12	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.10 ETSI TS 134 121-1 V16.2.0 (2020-11) Clause 6.8.2	Receiver spurious emissions	Note*
13	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.11 ETSI TS 134 121-1 V16.2.0 (2020-11) Clause 5.4.4	Out-of-synchronization handling of output power	Note*
14	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.12 ETSI TS 134 121-1 V16.2.0 (2020-11) Clause 5.10.2	Transmitter adjacent channel leakage power ratio	Note*
15	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.13 ETSI TS 134 121-1 V16.2.0 (2020-11) Clause 6.2.2	Receiver reference sensitivity level	Note*
16	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.14	Receiver Total Radiated Sensitivity (TRS)	Not applicable**
17	ETSI EN 301 908-2 V13.1.1 (2020-06) Clause 4.2.15	Total Radiated Power (TRP)	Not applicable**

Note:

Not applicable*: This product does not belong to BS or repeater.

Not applicable**: This product is not phone.

Note*: Please refers to the report of the certified RF module in the device, report

No.:ZEWA2209000092RG01[▲], which was released by SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch.

Note**: Please refers to the report of the certified RF module in the device, report

No.: ZEWA2209000092RG03[▲], which was released by SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch.

1 – RADIATED EMISSIONS (UE)

Applicable Standard

This test assesses the ability of radio communications equipment and ancillary equipment to limit unwanted emissions from the enclosure port.

This test is applicable to radio communications equipment and ancillary equipment, except for NR UE operating in FR2.

NOTE: For NR UE operating in FR2, the radiated emission is covered by radiated spurious emission requirement in ETSI EN 301 908-25 [i.12].

This test shall be performed on the radio communications equipment and/or a representative configuration of the ancillary equipment.

Limit

The frequency boundary and reference bandwidths for the detailed transitions of the limits between the requirements for out-of-band emissions and spurious emissions are based on Recommendations ITU-R SM.329-12 [1] and SM.1539-1 [i.6].

The requirements shown in table 4.2.2.2-1 are only applicable for frequencies in the spurious domain.

Table 4.2.2.2-1: Radiated spurious emissions requirements (UE)

Frequency	Minimum requirement (e.r.p.)/ reference bandwidth idle mode	Minimum requirement (e.r.p.)/ reference bandwidth traffic mode	Applicability
$30 \text{ MHz} \leq f < 1\,000 \text{ MHz}$	-57 dBm/100 kHz	-36 dBm/100 kHz	All
$1 \text{ GHz} \leq f < 12,75 \text{ GHz}$	-47 dBm/1 MHz	-30 dBm/1 MHz	All
$12,75 \text{ GHz} \leq f < 5^{\text{th}}$ harmonic of the upper frequency edge of the Uplink operating band in GHz	-47 dBm/1 MHz	-30 dBm/1 MHz	All (note 3)
$12,75 \text{ GHz} < f < 26 \text{ GHz}$	-47 dBm/1 MHz	-30 dBm/1 MHz	All (note 4)
$f_c - 2,5 \times 5 \text{ MHz} < f < f_c + 2,5 \times 5 \text{ MHz}$ (note 1 and note 2)	Not defined	Not defined	UTRA FDD, UTRA TDD, 3,84 Mcps option, cdma2000, spreading rate 3
$f_c - 2,5 \times \text{BW}_{\text{Channel}} \text{ MHz} < f < f_c + 2,5 \times \text{BW}_{\text{Channel}} \text{ MHz}$ (note 1 and note 2)	Not defined	Not defined	E-UTRA FDD, E-UTRA TDD, Mobile WiMAX™
$f_c - (1,5 \times \text{BW}_{\text{Channel}} + 5) \text{ MHz} < f < f_c + (1,5 \times \text{BW}_{\text{Channel}} + 5) \text{ MHz}$ (note 1)	Not defined	Not defined	NR operating in FR1
$f_c - 2,5 \times 10 \text{ MHz} < f < f_c + 2,5 \times 10 \text{ MHz}$ (note 1 and note 2)	Not defined	Not defined	UTRA TDD, 7,68 Mcps option
$f_c - 4 \text{ MHz} < f < f_c + 4 \text{ MHz}$ (note 1 and note 2)	Not defined	Not defined	UTRA TDD, 1,28 Mcps option cdma2000, spreading rate 1

NOTE 1: f_c is the UE transmit centre frequency.
 NOTE 2: This frequency range is not in the spurious domain, no requirement is then defined for this frequency range.
 NOTE 3: Applies for Band that the upper frequency edge of the Uplink Band more than 2,69 GHz.
 NOTE 4: Applies for Band that the upper frequency edge of the Uplink Band more than 5,2 GHz.

Test Procedure

According to ETSI EN 301 908-1 V15.2.1 (2023-01) clause 5.3.1

Test Data

Note: Pretest with low, middle, high channel, the worst case please refer to following tables:

Band I traffic mode middle channel**1950 MHz**

Frequency (MHz)	Polar (H/V)	Receiver Reading (dBμV)	Substituted Method			Absolute Level (dBm)	Limit (dBm)	Margin (dB)
			Substituted Level (dBm)	Antenna Gain (dBd/dBi)	Cable Loss (dB)			
3900.00	H	38.52	-56.71	12.28	1.33	-45.76	-30.00	15.76
3900.00	V	37.96	-55.19	12.28	1.33	-44.24	-30.00	14.24
5850.00	H	35.11	-57.54	13.29	1.50	-45.75	-30.00	15.75
5850.00	V	36.68	-53.95	13.29	1.50	-42.16	-30.00	12.16
193.42	H	38.27	-72.28	0.00	0.17	-72.45	-36.00	36.45
70.54	V	38.55	-67.92	-4.73	0.11	-72.76	-36.00	36.76

Band I idle mode**1950 MHz**

Frequency (MHz)	Polar (H/V)	Receiver Reading (dBμV)	Substituted Method			Absolute Level (dBm)	Limit (dBm)	Margin (dB)
			Substituted Level (dBm)	Antenna Gain (dBd/dBi)	Cable Loss (dB)			
1755.300	H	36.89	-63.17	10.77	2.38	-54.78	-47.00	7.78
1201.900	V	37.41	-63.78	8.75	0.97	-56.00	-47.00	9.00
375.57	H	38.58	-68.66	0.00	0.19	-68.85	-57.00	11.85
71.32	V	39.14	-67.21	-4.34	0.11	-71.66	-57.00	14.66

Band V traffic mode middle channel**835 MHz**

Frequency (MHz)	Polar (H/V)	Receiver Reading (dBμV)	Substituted Method			Absolute Level (dBm)	Limit (dBm)	Margin (dB)
			Substituted Level (dBm)	Antenna Gain (dBd/dBi)	Cable Loss (dB)			
1670.00	H	39.55	-61.21	10.51	1.99	-52.69	-30.00	22.69
1670.00	V	38.68	-62.30	10.51	1.99	-53.78	-30.00	23.78
2505.00	H	34.59	-64.22	12.20	1.26	-53.28	-30.00	23.28
2505.00	V	40.79	-56.24	12.20	1.26	-45.30	-30.00	15.30
3340.00	H	33.74	-64.14	12.26	1.33	-53.21	-30.00	23.21
3340.00	V	34.12	-61.86	12.26	1.33	-50.93	-30.00	20.93
193.45	H	38.49	-72.06	0.00	0.17	-72.23	-36.00	36.23
70.15	V	39.22	-67.31	-4.93	0.11	-72.35	-36.00	36.35

Band V idle mode**835 MHz**

Frequency (MHz)	Polar (H/V)	Receiver Reading (dBμV)	Substituted Method			Absolute Level (dBm)	Limit (dBm)	Margin (dB)
			Substituted Level (dBm)	Antenna Gain (dBd/dBi)	Cable Loss (dB)			
1355.600	H	38.36	-63.21	9.39	1.10	-54.92	-47.00	7.92
1745.200	V	36.77	-63.92	10.74	2.34	-55.52	-47.00	8.52
375.97	H	37.29	-69.95	0.00	0.19	-70.14	-57.00	13.14
70.30	V	38.74	-67.76	-4.85	0.11	-72.72	-57.00	15.72

Band VIII traffic mode middle channel 897.6 MHz

Frequency (MHz)	Polar (H/V)	Receiver Reading (dBμV)	Substituted Method			Absolute Level (dBm)	Limit (dBm)	Margin (dB)
			Substituted Level (dBm)	Antenna Gain (dBd/dBi)	Cable Loss (dB)			
1795.20	H	46.31	-53.42	10.89	2.57	-45.10	-30.00	15.10
1795.20	V	40.36	-60.13	10.89	2.57	-51.81	-30.00	21.81
2692.80	H	34.37	-64.46	12.28	1.29	-53.47	-30.00	23.47
2692.80	V	33.48	-63.60	12.28	1.29	-52.61	-30.00	22.61
3590.40	H	33.56	-63.37	12.22	1.33	-52.48	-30.00	22.48
3590.40	V	33.89	-61.02	12.22	1.33	-50.13	-30.00	20.13
193.52	H	38.49	-72.05	0.00	0.17	-72.22	-36.00	36.22
71.28	V	39.25	-67.11	-4.36	0.11	-71.58	-36.00	35.58

Band VIII idle mode 897.6 MHz

Frequency (MHz)	Polar (H/V)	Receiver Reading (dBμV)	Substituted Method			Absolute Level (dBm)	Limit (dBm)	Margin (dB)
			Substituted Level (dBm)	Antenna Gain (dBd/dBi)	Cable Loss (dB)			
1466.300	H	38.74	-63.28	9.86	1.19	-54.61	-47.00	7.61
1902.700	V	36.35	-63.72	11.21	3.06	-55.57	-47.00	8.57
375.93	H	39.67	-67.57	0.00	0.19	-67.76	-57.00	10.76
72.34	V	38.46	-67.73	-3.83	0.11	-71.67	-57.00	14.67

Note 1: The unit of antenna gain is dBd for frequency below 1GHz and is dBi for frequency above 1GHz.

Note 2: Absolute Level = Substituted Level - Cable loss + Antenna Gain

Margin = Limit- Absolute Level

EXHIBIT A – EUT PHOTOGRAPHS

For photos in this section, please refer to report No.: 2402A113224E-02 EXHIBIT A.

EXHIBIT B – TEST SETUP PHOTOGRAPHS

Radiated Emissions Below 1GHz View



Radiated Emissions Above 1GHz View



*****END OF REPORT*****