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# **TEST REPORT**

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FCC ID: 2AXYP-OTW-323P-R Product: True Wireless Earbuds WSCT Model No.: OTW-323P Trade Mark: oraimo Report No.: WSCT-ANAB-R&E250300015A-15B Issued Date: 14 March 2025 CT

Issued for:

ORAIMO TECHNOLOGY LIMITED FLAT N 16/F BLOCK B UNIVERSAL INDUSTRIAL CENTRE 19-25 SHAN MEI W5C7 STREET FOTAN NT HONGKONG 7 W5C7

Issued By:

World Standardization Certification & Testing Group(Shenzhen) Co., Ltd. Building A-B,Baoli'an Industrial Park,No.58 and 60,Tangtou Avenue, Shiyan Street, Bao'an District, Shenzhen City, Guangdong Province, China. TEL: +86-755-26996192

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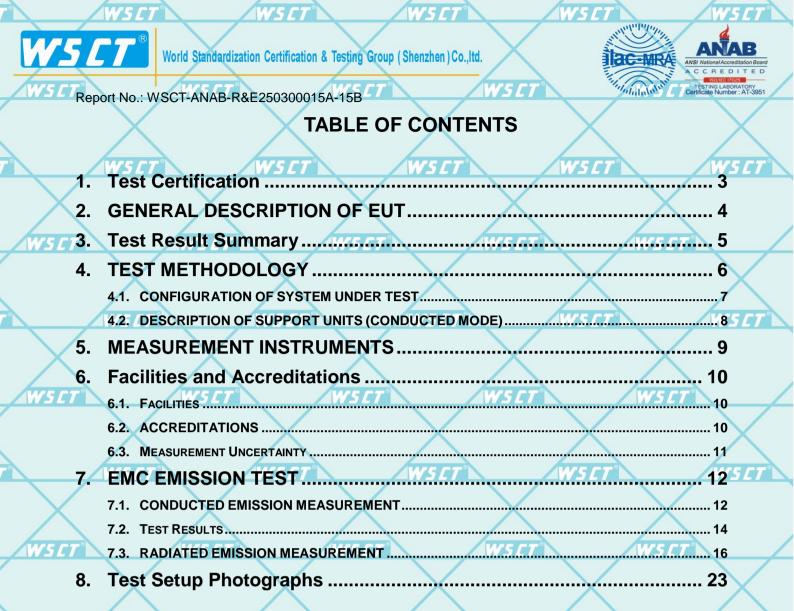
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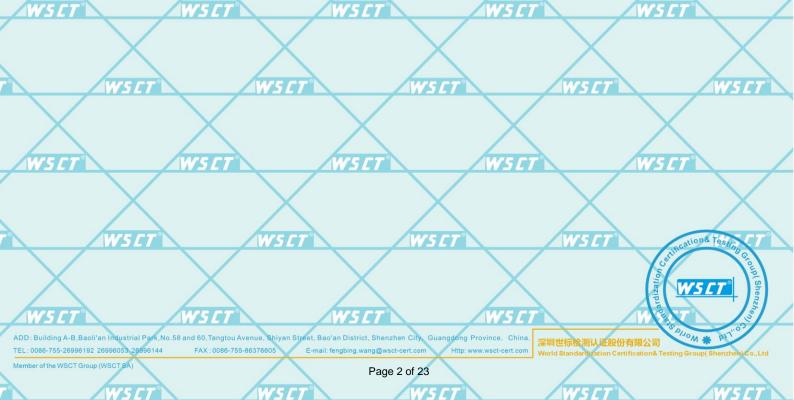
ADD : Building A-B, Baoli'an Industrial Park, No.58 and 60, Tangtou Avenue, Shiyan Street, Bao'an District, Shenzhen Cily, Guangdong Province, China. TEL : 0086-755-26996192 26996053 26996144 FAX : 0086-755-86376605 E-mail: fengbing.wang@wsct-cert.com Http://www.wsct-cert.com Http://wwwww.wsct-c

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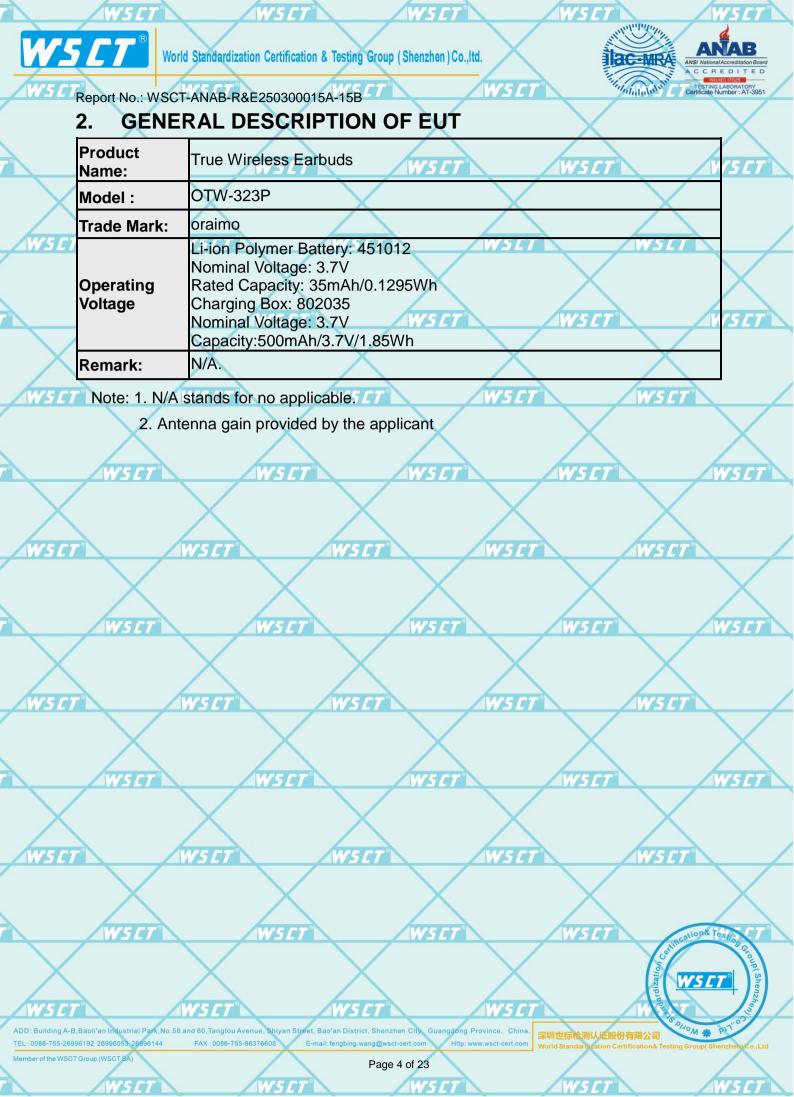
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|     |  |                                      |   |                            |  | E E E                          |
|-----|--|--------------------------------------|---|----------------------------|--|--------------------------------|
|     | $\checkmark$                                 | $\bigvee$                            | $\overline{}$                           |                            |  | uncation& Testing C            |
|     | $\wedge$                                     | $\wedge$                             | $\triangle$                             | $\wedge$                   | zation                                   | WSCT°                          |
|     | WSET   | WSET                                 | WSET                                    | WSCT                       | N E                                      |                                |
|     |  |                                      |   | / -                        |  | 50,000                         |
| AD  | D: Building A-B,Baoli'an Industrial Park,No. | 58 and 60, Tangtou Avenue, Shiyan St | reet, Bao'an District, Shenzhen City, ( | Guangdong Province, China. | 深圳世标检测认证股份有限公司                           | MOM * PIT                      |
| TEL | :0086-755-26996192 26996053 26996144         | FAX:0086-755-86376605                | E-mail: fengbing.wang@wsct-cert.com     |                            | World Standardization Certification& Tes | sting Group( Shenzhen) Co.,Ltd |
| Mer | nber of the WSCT Group (WSCT SA)             | 6000                                 | Page 3 of 23                            |                            | Automation                               |                                |





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# 3. Test Result Summary

|              | Anne Anne          |                   | Anne     |      |
|--------------|--------------------|-------------------|----------|------|
| $\checkmark$ | Requirement        | CFR 47 Section    | Result   | WSLI |
| $\times$     | CONDUCTED EMISSION | §15.107           | PASS     |      |
| <b>V5</b> [] | RADIATED EMISSION  | W5CT §15.109 W5CT | PASS'5CT |      |
|              |                    |                   |          |      |

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1. PASS: Test item meets the requirement.

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- 2. Fail: Test item does not meet the requirement.
- 3. N/A: Test case does not apply to the test object.
- 4. The test result judgment is decided by the limit of test standard.

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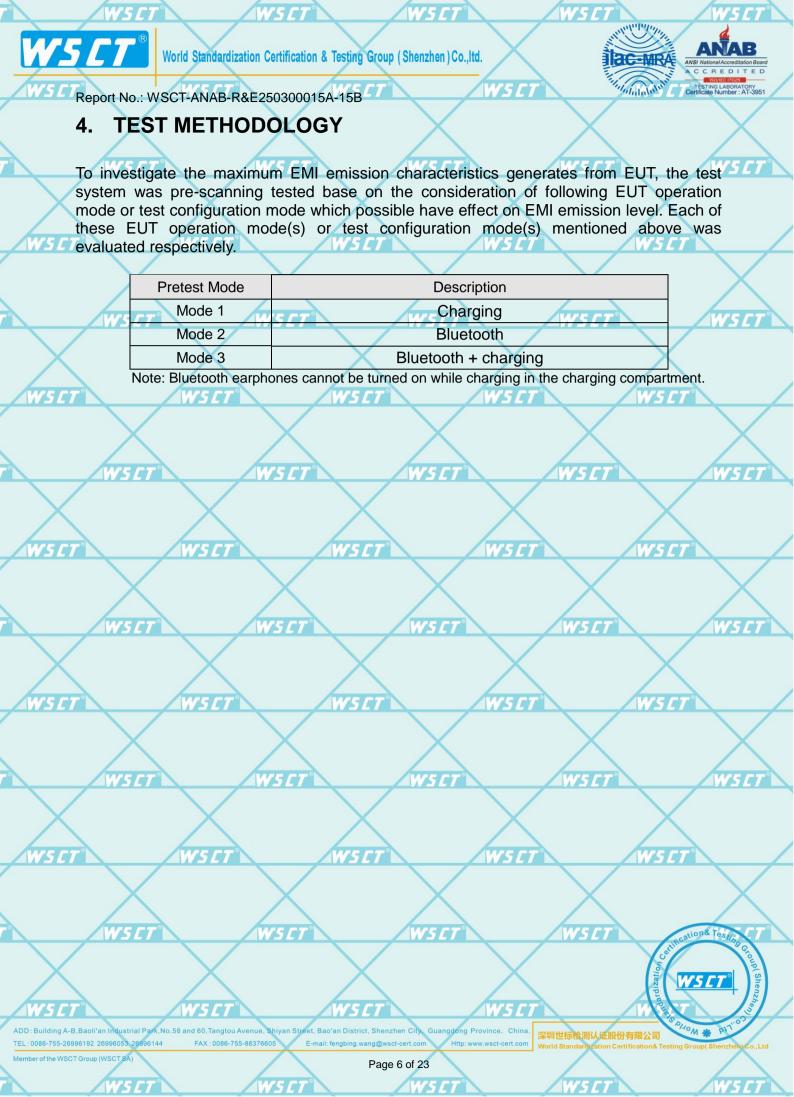
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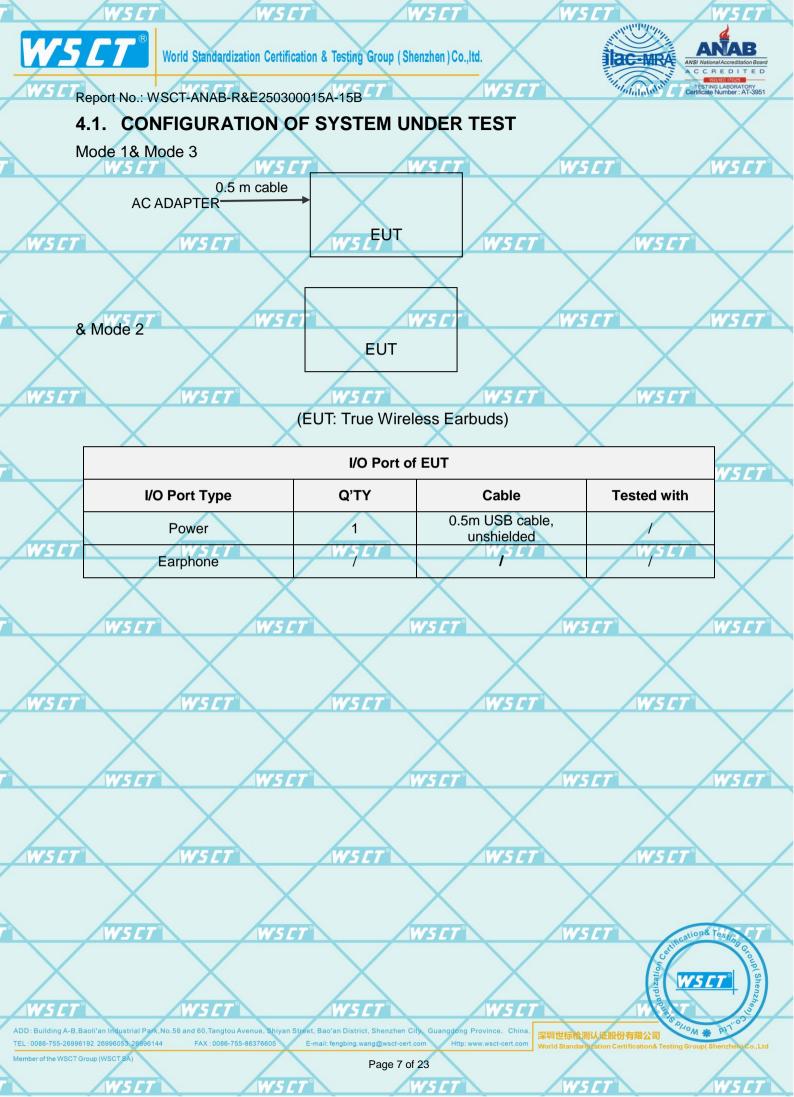
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# 4.2. DESCRIPTION OF SUPPORT UNITS (CONDUCTED MODE)

The EUT has been tested as an independent unit together with other necessary W5 C7 accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

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| <b>W5</b> C1  | ltem | Equipment | Mfr/Brand | Model/Type No. | Series No. | Note |              |
|---------------|------|-----------|-----------|----------------|------------|------|--------------|
|               | 1    | Adapter   | /         | 1              |            | /    | $\mathbf{X}$ |
|               | 2    | Keyboard  |           |                |            | /    |              |
| $\overline{}$ | 3    | Mouse     | W5LT      | WSLT/          | WS LJT     |      | WS C         |

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Note: (1)

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The support equipment was authorized by Declaration of Confirmation. For detachable type I/O cable should be specified the length in cm in "Length." column.

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# 5. MEASUREMENT INSTRUMENTS

|     |                    |              |                    |             |                    | /                   |               |
|-----|--------------------|--------------|--------------------|-------------|--------------------|---------------------|---------------|
|     | Kind of Equipment  | Manufacturer | Type No.           | Serial No.  | Last<br>Calibrated | Calibrated<br>until | ET            |
|     | Test software      | -            | EZ-EMC             | CON-03A     | -                  | <u> </u>            |               |
|     | ESCI Test Receiver | R&S          | ESCI               | 100005      | 11/05/2024         | 11/04/2025          |               |
| W51 | T LISN W50         | 7 AFJ W      | 5 [ 7 LS16         | 16010222119 | 11/05/2024         | 11/04/2025          | /             |
|     | LISN(EUT)          | Mestec       | AN3016             | 04/10040    | 11/05/2024         | 11/04/2025          |               |
|     | pre-amplifier      | CDSI         | PAP-1G18-38        | -           | 11/05/2024         | 11/04/2025          |               |
|     | System Controller  | WCT-7        | SC100 <i>5 [7</i>  | - /         | 11/05/2024         | 11/04/2025          | 5 <i>CT</i> ° |
|     | Bi-log Antenna     | Chase        | CBL6111C           | 2576        | 11/05/2024         | 11/04/2025          |               |
|     | Spectrum analyzer  | R&S          | FSU26              | 200409      | 11/05/2024         | 11/04/2025          |               |
| ws. | Horn Antenna 157   | SCHWARZBECK  | 5 <u>7 7</u> 9120D | w1141 7     | 11/05/2024         | 11/04/2025          |               |
|     | Bi-log Antenna     | SCHWARZBECK  | VULB9168           | 01488       | 07/29/2024         | 07/28/2025          |               |
|     | Pre Amplifier      | H.P.         | HP8447E            | 2945A02715  | 11/05/2024         | 11/04/2025          | X             |
|     | 9*6*6 Anechoic     | WSET         | WSCT               | ~ - /       | 11/05/2024         | 11/04/2025          | 5 <i>CT</i>   |
|     |                    |              |                    |             |                    |                     |               |

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# 6. Facilities and Accreditations

# 6.1.Facilities

All measurement facilities used to collect the measurement data are located at

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#### District, Shenzhen City, Guangdong Province, China.

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."

# 6.2. ACCREDITATIONS

#### **CNAS - Registration Number: L3732**

China National Accreditation Service for Conformity Assessment, The test firm Registration Number: L3732

#### FCC - Designation Number: CN1303

World Standardization Certification & Testing Group(Shenzhen) CO., LTD. has been accredited as a testing laboratory by FCC(Federal Communications Commission). The test firm Designation Number: CN1303.

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#### ANAB - Certificate Number: AT-3951

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The EMC Laboratory has been accredited by the American Association for Laboratory Accreditation (ANAB).Certification Number: AT-3951

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### 6.3. Measurement Uncertainty

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 %.

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|                      | confidence of approximately 95 %. |  |  |                     |  |  |
|----------------------|-----------------------------------|--|--|---------------------|--|--|
|                      | No.                               | ltem   | MU                                     |                     |  |  |
| WSET                 | ٦                                 | Conducted Emission Test W5C7 W5C7  | ±3.2dB/5C7                             |                     |  |  |
|                      | 2                                 | RF power, conducted  | ±0.16dB                                | $\times$            |  |  |
|                      | 3                                 | Spurious emissions, conducted  | ±0.21dB                                | WSET                |  |  |
|                      | 4                                 | All emissions, radiated(<1GHz)   | ±4.7dB                                 |                     |  |  |
|                      | 5                                 | All emissions, radiated(>1GHz)   | ±4.7dB                                 |                     |  |  |
| W5CT°                | 6                                 | Temperature WSCT WSCT  | ±0.5°CV527                             | $ \longrightarrow $ |  |  |
|                      | 7                                 | Humidity   | ±2.0%                                  | $\mathbf{X}$        |  |  |
|                      | wsc                               | T° WSET° WSET° WS  | CT°                                    | WSET                |  |  |
|                      |                                   |  |  |                     |  |  |
|                      |                                   | $ \land \land$                                       |  |                     |  |  |
| WSET <sup>®</sup>    |                                   | WSET WSET WSET   | WSET                                   | $\leftarrow \neq$   |  |  |
|                      | $\mathbf{X}$                      | ( X X )  | X                                      | X                   |  |  |
|                      | wst                               | T WSCT WSCT WS   |  | WSET                |  |  |
| $\overline{}$        |                                   |  |  |                     |  |  |
|                      |                                   |  |  |                     |  |  |
| WSET                 | $\overline{}$                     | WSCT WSCT WSCT   | WSET                                   | $\leftarrow \neq$   |  |  |
|                      |                                   |  | X                                      | Х                   |  |  |
|                      | wsc                               | T WSET WSET WS   | ET                                     | WSET                |  |  |
|                      |                                   |  |  |                     |  |  |
|                      |                                   | $\square \square $ |  | /                   |  |  |
| WS CT                | $\overline{}$                     | WSET WSET WSET   | WSET                                   | $\checkmark$        |  |  |
|                      |                                   | $\langle X \rangle$  | $\langle \rangle$                      | X                   |  |  |
|                      | w5C                               | T WSCT WSCT WS   | CT° incation&                          | Testing CT          |  |  |
| $\sim$               |                                   | $\times$ $\times$ $\times$   | CT Contractions                        | Stoup(S             |  |  |
| WSET                 |                                   | WSET WSET WSET   | and in the second                      | oup(Shenzhen)       |  |  |
| ADD: Building A-B,Ba |                                   | Park,No.58 and 60,Tangtou Avenue, Shiyan Street, Bao'an District, Shenzhen City, Guangdong Province, China. 深圳世际检测   | N. 近股份有限公司                             |                     |  |  |
| TEL:0086-755-269961  | 2 20996053 269                    | 96144 FAX : 0086-755-86376605 E-mail: fengbing.wang@wsct-cert.com Http: www.wsct-cert.com World Standard   | tization Certification& Testing Group( | Shenzhen) Co., Ltd  |  |  |

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## EMC EMISSION TEST

# 7.1. CONDUCTED EMISSION MEASUREMENT

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7.1.1. POWER LINE CONDUCTED EMISSION LIMITS

|    |                 | All the second sec |         |                 | dis .     | Children and Child |
|----|-----------------|--|---------|-----------------|-----------|--|
| [7 | FREQUENCY (MHz) | Class A  | (dBuV)  | Class B         | (dBuV)    | Standard   |
|    |                 | Quasi-peak   | Average | Quasi-peak      | Average   | Stanuaru   |
|    | 0.15 -0.5       | 79.00  | 66.00   | 66 - 56 *       | 56 - 46 * | FCC  |
|    | W5 0.50 -5.0    | 73.00  | 60.00   | <b>£7</b> 56.00 | 46.00     | FCC  |
|    | 5.0 -30.0       | 73.00  | 60.00   | 60.00           | 50.00     | FCC  |
|    |                 |  |         |                 |           |  |

#### Note:

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- (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.

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The following table is the setting of the receiver

| $\wedge$ | Receiver Parameters | Setting   |         |
|----------|---------------------|-----------|---------|
|          | Attenuation         | 10 dB     |         |
| VSLI     | Start Frequency     | 0.15 MHz  |         |
|          | Stop Frequency      | 30 MHz    | $\sim$  |
|          | IF Bandwidth        | 9 kHz     | $\land$ |
|          | WEFT                | WELT WELT | WEFT    |

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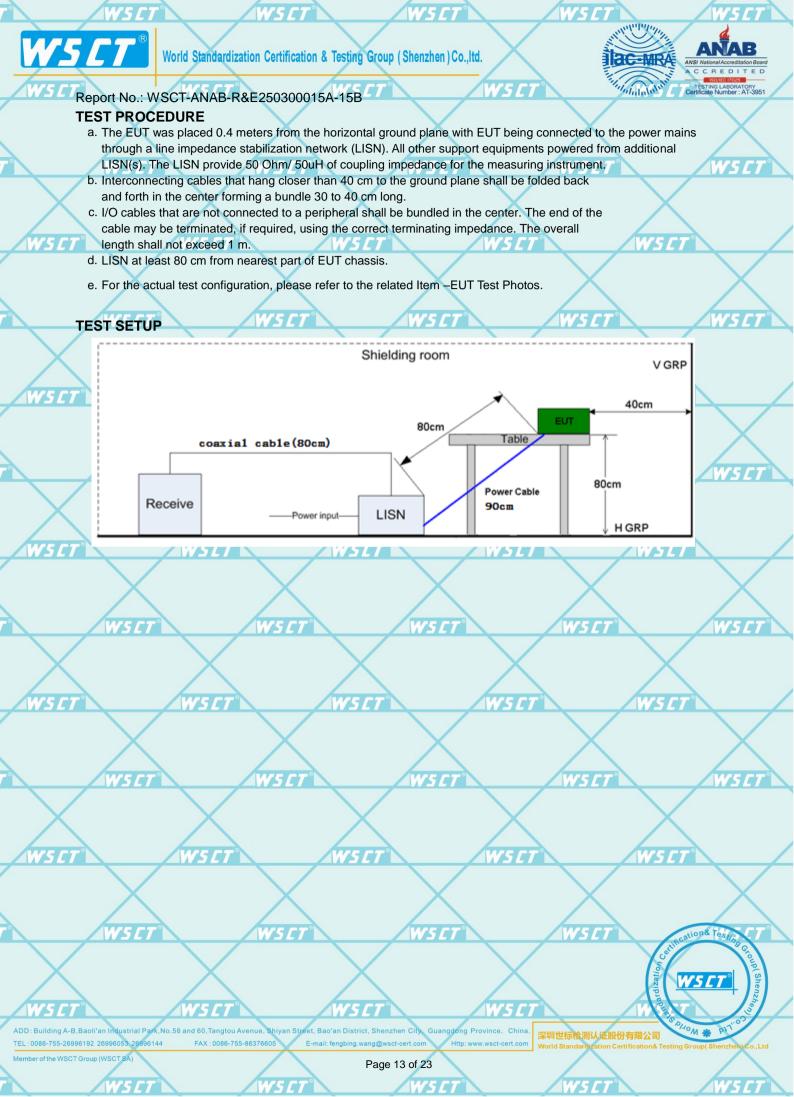
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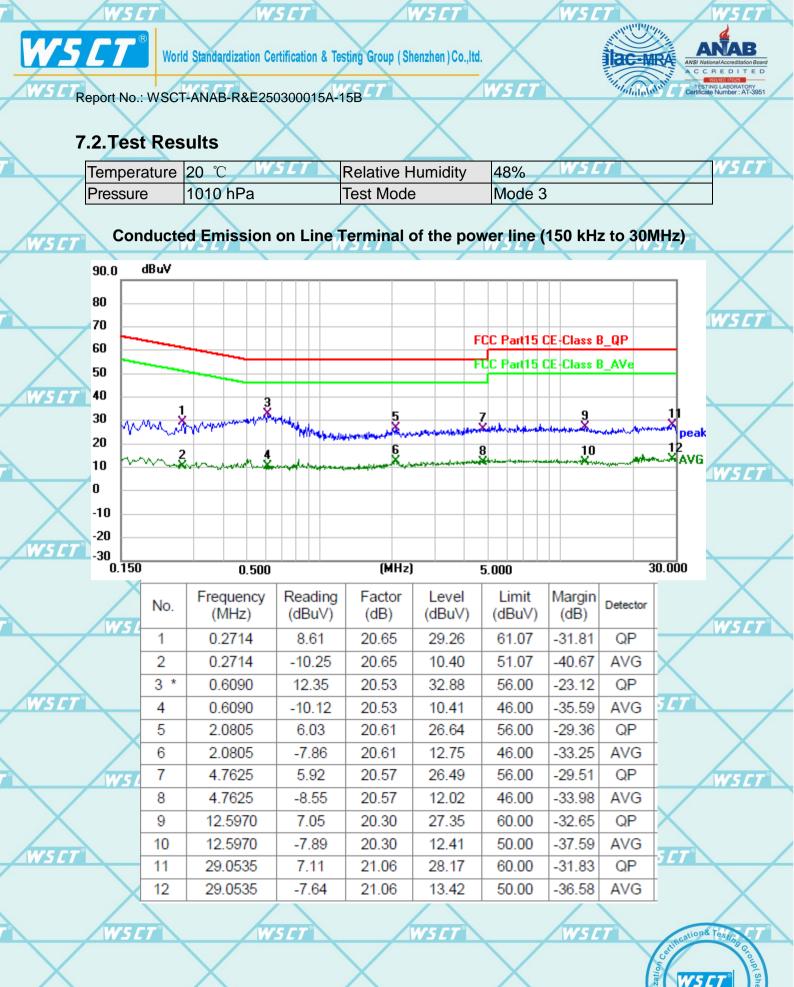
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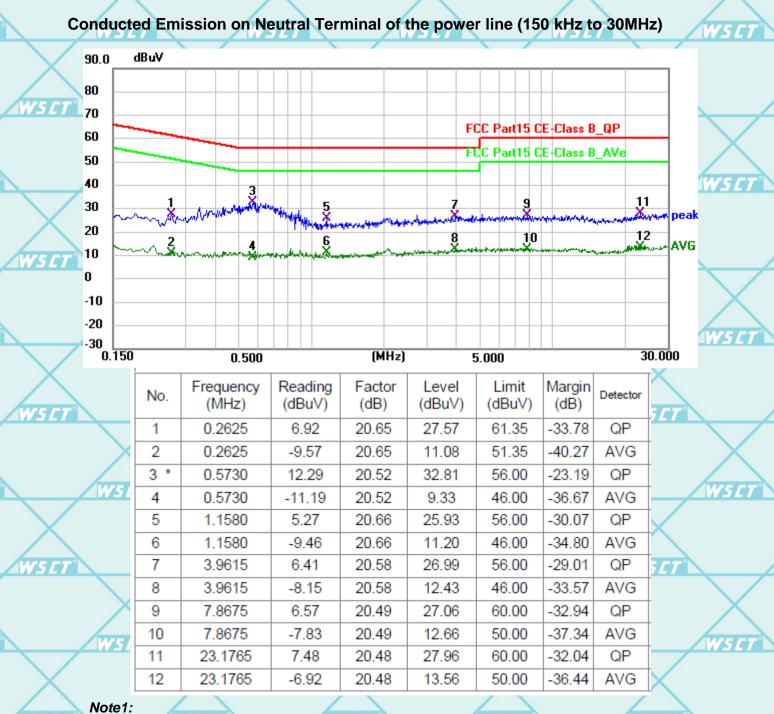
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- Freq. = Emission frequency in MHz
- Reading level ( $dB\mu V$ ) = Receiver reading
- Corr. Factor (dB) = LISN Factor + Cable loss
- Measurement ( $dB\mu V$ ) = Reading level ( $dB\mu V$ ) + Corr. Factor (dB)
- Limit  $(dB\mu V) = Limit$  stated in standard
- Margin (dB) = Measurement (dB $\mu$ 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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# 7.3. RADIATED EMISSION MEASUREMENT

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#### 7.3.1. Radiated Emission Limits

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

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| Frequencies                         | Field Strength     | Measurement Distance |   |
|-------------------------------------|--------------------|----------------------|---|
| (MHz)                               | (micorvolts/meter) | (meters)             |   |
| 0.009~0.490                         | 2400/F(KHz)        | 300                  |   |
| /5 <i>CT</i> 0.490~1.705 <i>W5C</i> | 24000/F(KHz)       | //30_7               |   |
| 1.705~30.0                          | 30                 | 30                   |   |
| 30~88                               | × 100              | Х 3 Х                |   |
| 88~216                              | 150                | 3                    |   |
| 216~960                             | ws200              | MSCT 3 W50           | ł |
| Above 960                           | 500                | 3                    | ſ |

LIMITS OF RADIATED EMISSION MEASUREMENT (Above 1000MHz)

| 1 | VSFT°\VSF       | -7°\/W5/7°\            | WSCT <sup>®</sup> |  |
|---|-----------------|------------------------|-------------------|--|
|   | FREQUENCY (MHz) | Limit (dBuV/m) (at 3M) |                   |  |
|   |                 | PEAK                   | AVERAGE           |  |
|   | Above 1000      | 74                     | 54                |  |
|   | Notoo           |                        |                   |  |

Notes:

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- (1) The limit for radiated test was performed according to FCC PART 15B.
- (2) The tighter limit applies at the band edges.

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(3) Emission level (dBuV/m)=20log Emission level (uV/m).

| $\sim$   | Spectrum Parameter              | Setting   |   |
|----------|---------------------------------|---|---|
| $\wedge$ | Attenuation                     | Auto  |   |
|          | Start Frequency                 | 1000 MHz  |   |
| NSCT®    | Stop Frequency                  | 10th carrier harmonic                           | _ |
|          | RB / VB (emission in restricted | 1 MHz / 1 MHz for Peak, 1 MHz / 1Hz for Average |   |
|          | band)                           | T MHZ / T MHZ TOT PEAK, T MHZ / THZ TOT AVERAGE | X |
|          |                                 |   |   |

| Receiver Parameter     | Setting   | <b>15 E T</b> °   |
|------------------------|---|---|
| Attenuation            | Auto  |   |
| Start ~ Stop Frequency | 9kHz~150kHz / RB 200Hz for QP                                   |   |
| Start ~ Stop Frequency | 150kHz~30MHz / RB 9kHz for QP                                   |   |
| Start ~ Stop Frequency | 30MHz~1000MHz / RB 120kHz for QPc real                          |   |
|                        | Attenuation<br>Start ~ Stop Frequency<br>Start ~ Stop Frequency | AttenuationAutoStart ~ Stop Frequency9kHz~150kHz / RB 200Hz for QPStart ~ Stop Frequency150kHz~30MHz / RB 9kHz for QP |

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#### TEST PROCEDURE

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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.

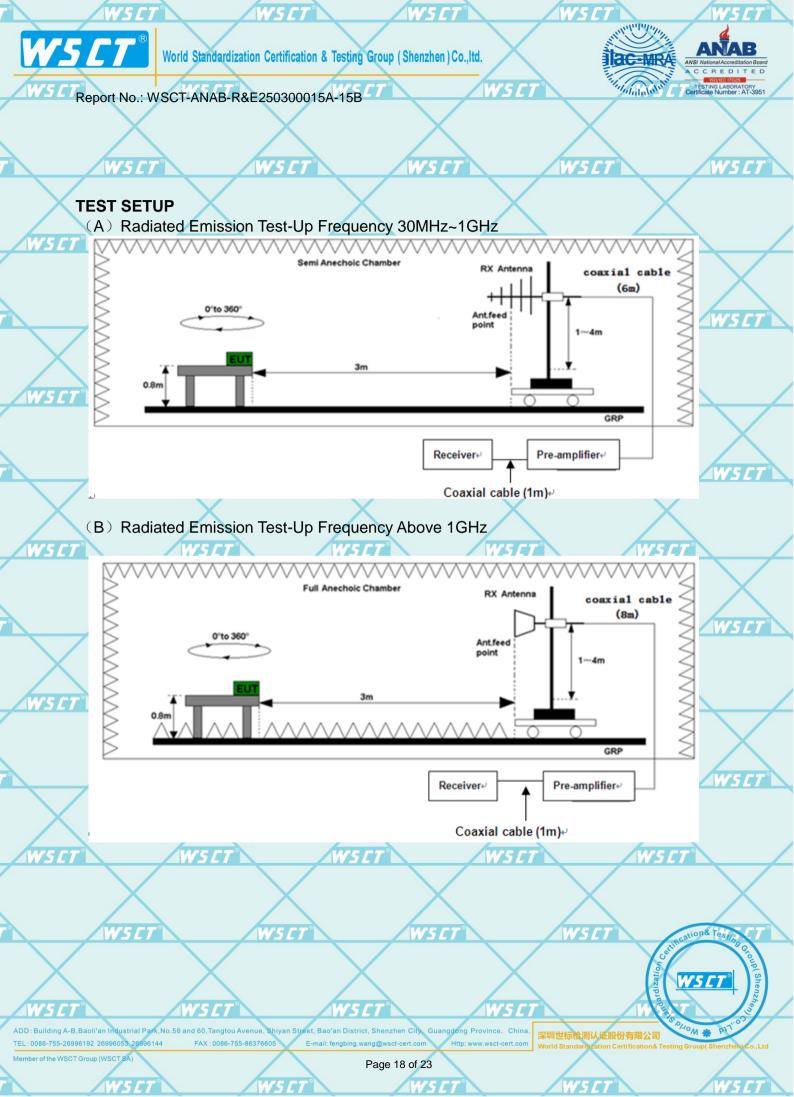
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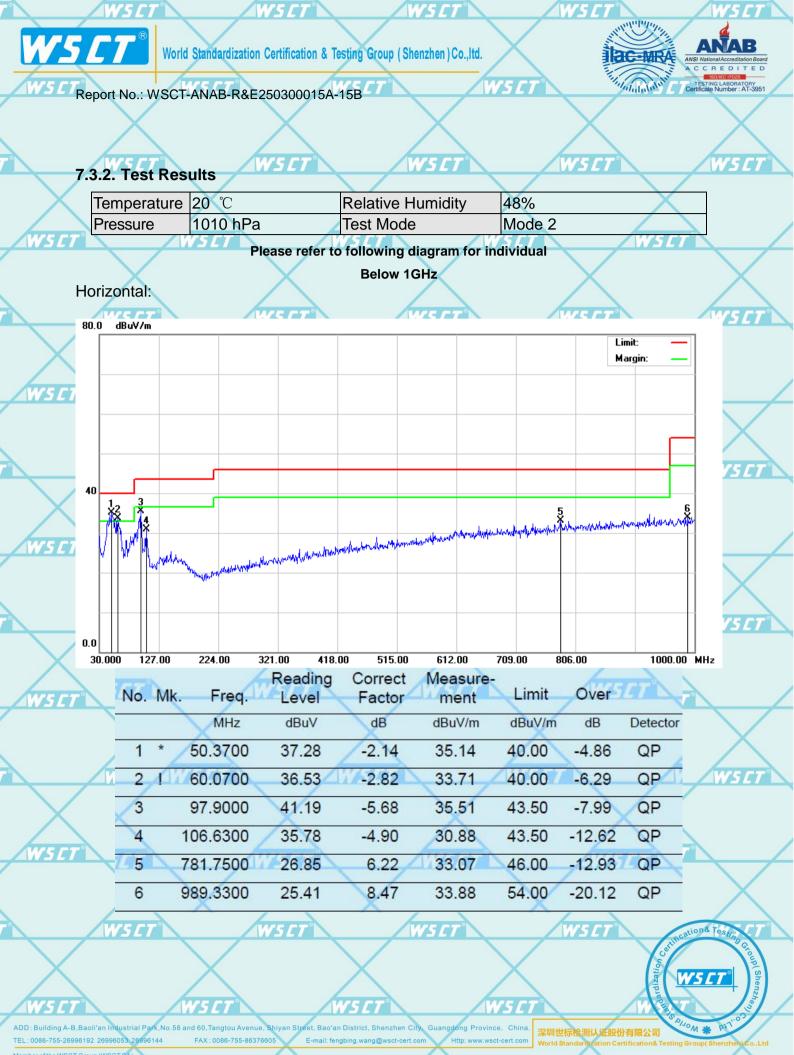
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- b. The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter open area test site. The table was rotated 360 degrees to determine the position of the highest radiation.
- c. The height of the equipment or of the substitution 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. WSLT WSLT WSLT WSLT
- f. For the actual test configuration, please refer to the related Item -EUT Test Photos.







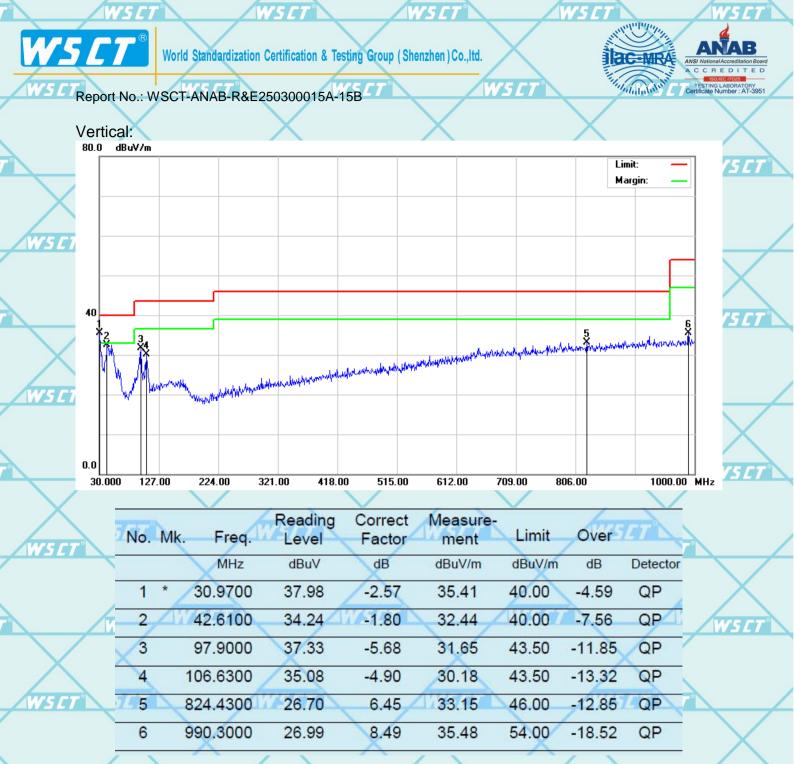
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WSE

WSC

75 ET

WSC1



#### Note1:

WSCI

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  $(dB\mu V)$  = Limit stated in standard Margin (dB) = Measurement  $(dB\mu V)$  – Limits  $(dB\mu V)$ 

WSE

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WSC

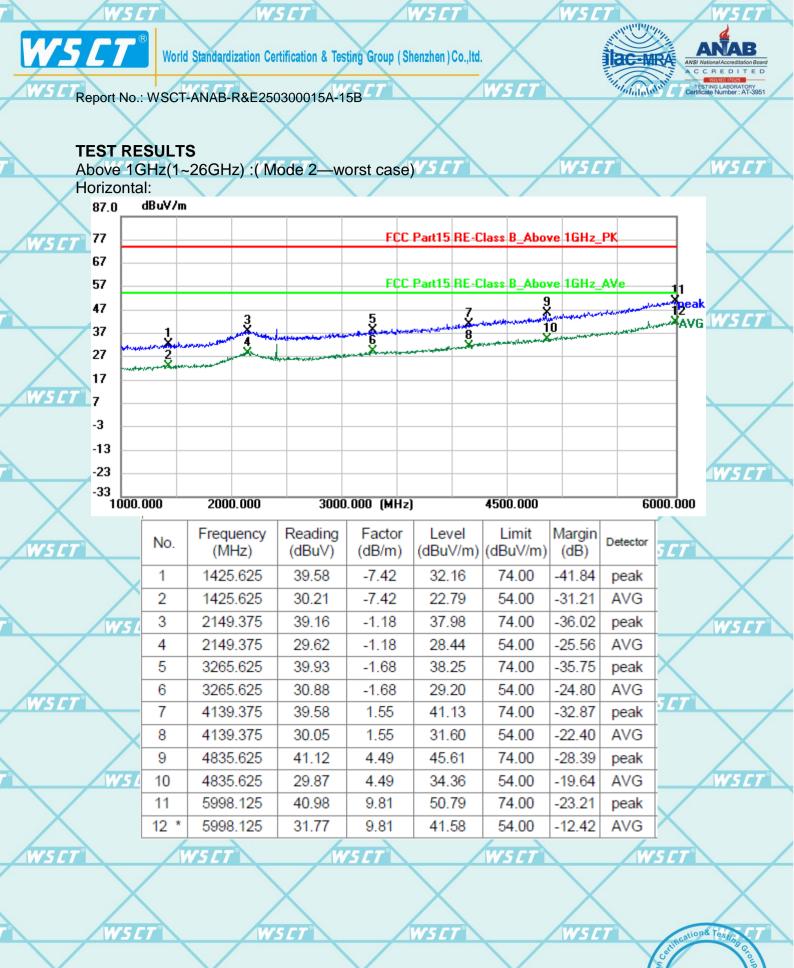
WSE

WSC

WSCI

15 C

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WSET

WSE

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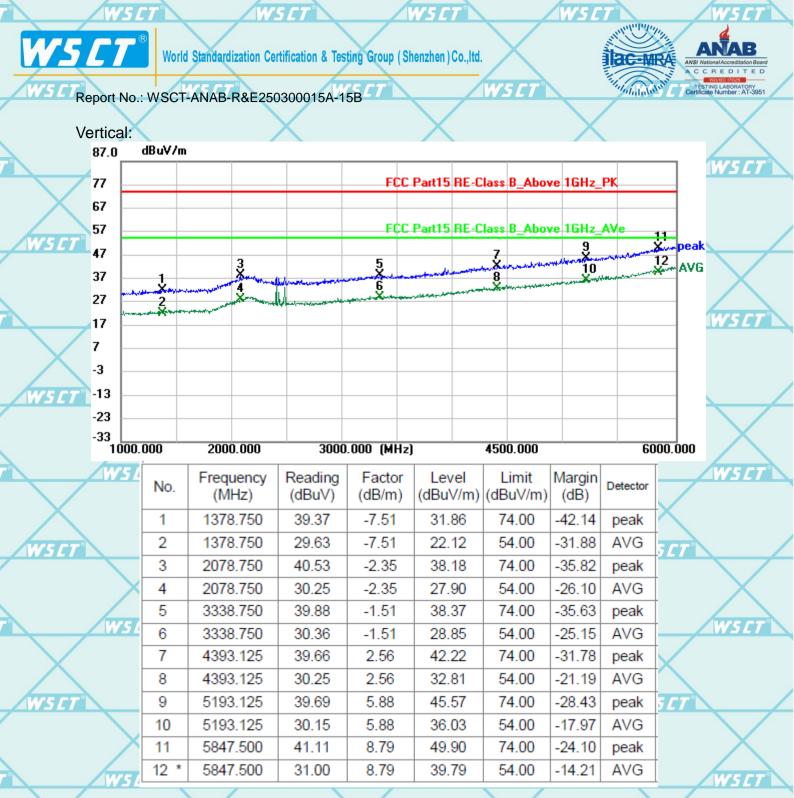
WSC

75 **/** 

WSCT

WSC1

WS CT



#### Remark:

WSCI

WSC

15 C

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.

WSC

WSC

Over= Emission Level - Limit.

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

WSF

ion& Tes

WSC

WSE

WSC1

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