

# VARIANT FCC TEST REPORT

## (Part 15, Subpart C)

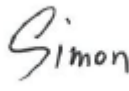
|            |                                                                            |
|------------|----------------------------------------------------------------------------|
| Applicant: | Honeywell International Inc<br>Honeywell Safety and Productivity Solutions |
| Address:   | 9680 Old Bailes Road, Fort Mill, SC 29707 United States                    |

|                           |                                                                            |
|---------------------------|----------------------------------------------------------------------------|
| Manufacturer or Supplier: | Honeywell International Inc<br>Honeywell Safety and Productivity Solutions |
| Address:                  | 9680 Old Bailes Road, Fort Mill, SC 29707 United States                    |
| Product:                  | Mobile Computer                                                            |
| Brand Name:               | Honeywell                                                                  |
| Model Name:               | CT45P-L1N-E                                                                |
| FCC ID:                   | HD5-CT45PL1NE                                                              |
| Date of tests:            | Oct. 14, 2021 ~ Nov. 04, 2021                                              |

The tests have been carried out according to the requirements of the following standard:

- ☒ **FCC Part 15, Subpart C, Section 15.247**
- ☒ **ANSI C63.10-2013**

**CONCLUSION: The submitted sample was found to COMPLY with the test requirement**

|                                                                                                            |                                                                                                              |
|------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| Prepared by Simon Wang<br>Engineer / Mobile Department                                                     | Approved by Luke Lu<br>Manager / Mobile Department                                                           |
| <br>Date: Dec. 15, 2021 | <br>Date: Dec. 15, 2021 |

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VERITAS**

Test Report No.: W7L-211129W001RF13

## RELEASE CONTROL RECORD

| ISSUE NO.               | REASON FOR CHANGE                                                                                  | DATE ISSUED   |
|-------------------------|----------------------------------------------------------------------------------------------------|---------------|
| W7L-P21080006RF13       | Original release                                                                                   | Sep. 01, 2021 |
| W7L-P21080009RF13       | Based on the original report W7L-P21080006RF13 Changing the SIM to 1 Nano SIM and 1 E-SIM          | Sep. 09, 2021 |
| W7L-P21110007RF13       | Based on the original report W7L-P21080009RF17 Changing components, added band CA_41C by Software. | Nov. 05, 2021 |
| W7L-211129W001RF13<br>3 | Based on the original report W7L-P21110007RF13 changing components.                                | Dec. 15, 2021 |



## 1 SUMMARY OF TEST RESULTS

The EUT has been tested according to the following specifications:

| APPLIED STANDARD: FCC PART 15, SUBPART C (SECTION 15.247) |                                  |                            |
|-----------------------------------------------------------|----------------------------------|----------------------------|
| STANDARD SECTION                                          | TEST TYPE AND LIMIT              | RESULT                     |
| 15.207                                                    | AC Power Conducted Emission      | (See Note 2)               |
| 15.205<br>15.209                                          | Radiated Emissions               | (See Note 2)               |
| 15.247(d)                                                 | Out of band Emission Measurement | (See Note 2)               |
| 15.247(a)(2)                                              | 6dB bandwidth                    | (See Note 2)               |
| 15.247(b)                                                 | Conducted Output power           | Compliance<br>(See Note 1) |
| 15.247(e)                                                 | Power Spectral Density           | (See Note 2)               |
| 15.203                                                    | Antenna Requirement              | (See Note 2)               |

### NOTE:

1. Per the change notice provide by manufactory, the difference is changing components,it takes no effect to the radio module . The power of worst case band has been retested,it's lower than the original report data,and this time only show the max power between the two report.
2. Please refer to original report W7L-P21110007RF13



## 1.1 MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2:

| MEASUREMENT                         | UNCERTAINTY |
|-------------------------------------|-------------|
| AC Power Conducted emissions        | ±2.70dB     |
| Radiated emissions (30MHz~1GMHz)    | ±4.98dB     |
| Radiated emissions (1GMHz ~6GMHz)   | ±4.70dB     |
| Radiated emissions (6GMHz ~18GMHz)  | ±4.60dB     |
| Radiated emissions (18GMHz ~40GMHz) | ±4.12dB     |
| Conducted emissions                 | ±4.01dB     |
| Occupied Channel Bandwidth          | ±43.58KHz   |
| Conducted Output power              | ±2.06dB     |
| Power Spectral Density              | ±0.85 dB    |

This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of  $k = 2$ .



## 2 GENERAL INFORMATION

### 2.1 GENERAL DESCRIPTION OF EUT

|                            |                                                                                                                                                                                                                                            |
|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>PRODUCT</b>             | Mobile Computer                                                                                                                                                                                                                            |
| <b>BRAND NAME</b>          | Honeywell                                                                                                                                                                                                                                  |
| <b>MODEL NAME</b>          | CT45P-L1N-E                                                                                                                                                                                                                                |
| <b>NOMINAL VOLTAGE</b>     | 3.85Vdc (Lithium-ion cell, battery)                                                                                                                                                                                                        |
| <b>MODULATION</b>          | DSSS, OFDM, GFSK                                                                                                                                                                                                                           |
| <b>TRANSMISSION RATE</b>   | 802.11b: 11/ 5.5/ 2.0 / 1.0 Mbps<br>802.11g: 54/ 48/ 36 / 24 / 18 / 9/ 6 Mbps<br>802.11n20: up to 65 Mbps<br>802.11n40: up to 135 Mbps<br>BT_LE: 0.125 Mbps /0.5 Mbps /1 Mbps/2 Mbps<br>2SECEND-BT_LE: 0.125 Mbps /0.5 Mbps /1 Mbps/2 Mbps |
| <b>OPERATING FREQUENCY</b> | 2412-2462MHz for 11b/g/n(HT20)<br>2422-2452MHz for 11n(HT40)<br>2402-2480MHz for BT-LE(GFSK)                                                                                                                                               |
| <b>MAX. OUTPUT POWER</b>   | WLAN: 171.79mW (Maximum)<br>BT-LE: 3.87mW (Maximum)<br>2SECEND-BT-LE: 3.24mW (Maximum)                                                                                                                                                     |
| <b>ANTENNA TYPE</b>        | PIFA Antenna with 0.51dBi gain                                                                                                                                                                                                             |
| <b>HW VERSION</b>          | V1.0                                                                                                                                                                                                                                       |
| <b>SW VERSION</b>          | OS.11.002-HON.11.002                                                                                                                                                                                                                       |
| <b>I/O PORTS</b>           | Refer to user's manual                                                                                                                                                                                                                     |
| <b>CABLE SUPPLIED</b>      | USB cable: unshielded without ferrite, 1.25 meter<br>Earphone cable: unshielded without ferrite, 1.27 meter                                                                                                                                |

**NOTE:**

1. For a more detailed features description, please refer to the manufacturer's specifications or the user's manual.



2. This product includes the following four SKU which hardware is exactly same, the difference is described as following, Sample 1 was full test, sample 2 verify the worst case, check worst case Radiated emission:

| SAMPLE | EUT CONFIGURATION INFORMATION                                                                        |
|--------|------------------------------------------------------------------------------------------------------|
| 1      | SKU ID:CT45-L1N-37D1E0G ,Assembled Scanner Imager: <a href="#">7-S0703</a>                           |
| 2      | SKU ID:CT45-L1N-38D1E0G ,Assembled Scanner Imager: <a href="#">8 – N6803/S0803</a>                   |
| 3      | SKU ID: CT45-L1N-38D1E0T , Assembled Scanner Imager: <a href="#">8 – N6803/S0803</a> for Turkey Only |
| 4      | SKU ID: CT45-L1N-37D1E0T , Assembled with Scanner: 7-S0703 for Turkey Only                           |

3. The EUT incorporates a SISO function. Physically, the EUT provides one transmitter and one receiver.

| MODULATION MODE     | TX/RX FUNCTION |
|---------------------|----------------|
| 802.11b             | 1TX /1RX       |
| 802.11g             | 1TX /1RX       |
| 802.11n (20MHz)     | 1TX /1RX       |
| 802.11n (40MHz)     | 1TX /1RX       |
| BT_LE(1MHz)         | 1TX /1RX       |
| BT_LE(2MHz)         | 1TX /1RX       |
| BT_LE(S2)           | 1TX /1RX       |
| BT_LE(S8)           | 1TX /1RX       |
| 2second BT_LE(S8)   | 1TX /1RX       |
| 2second BT_LE(S2)   | 1TX /1RX       |
| 2second BT_LE(1MHz) | 1TX /1RX       |
| 2second BT_LE(2MHz) | 1TX /1RX       |

4. For the test results, the EUT had been tested with all conditions. But only the worst case was shown in test report.

#### List of Accessory:

| ACCESSORIES | BRAND     | MODEL                | SPECIFICATION                         |
|-------------|-----------|----------------------|---------------------------------------|
| Battery     | Honeywell | CT50-BTSC            | Capacity : 3.85vdc 4020mAh            |
| AC Adapter  | HONOR     | ADS-12B-06<br>05010E | I/P:100-240Vac, 0.3A<br>O/P: 5Vdc, 2A |
| USB Cable   | Honeywell | CT40-SN              | Shielded, 1.25meter                   |
| Earphone    | VIVO      | N/A                  | Shielded, 1.27meter                   |
| LCD Panel   | CASIL     | CTM10801920T01       | 5.0" FHD(1928*1080)                   |



## 2.2 DESCRIPTION OF TEST MODES

11 channels are provided for 802.11b, 802.11g and 802.11n (HT20):

| CHANNEL | FREQUENCY | CHANNEL | FREQUENCY |
|---------|-----------|---------|-----------|
| 1       | 2412 MHz  | 7       | 2442 MHz  |
| 2       | 2417 MHz  | 8       | 2447 MHz  |
| 3       | 2422 MHz  | 9       | 2452 MHz  |
| 4       | 2427 MHz  | 10      | 2457 MHz  |
| 5       | 2432 MHz  | 11      | 2462 MHz  |
| 6       | 2437 MHz  |         |           |

7 channels are provided for 802.11n (HT40):

| CHANNEL | FREQUENCY | CHANNEL | FREQUENCY |
|---------|-----------|---------|-----------|
| 3       | 2422MHz   | 7       | 2442MHz   |
| 4       | 2427MHz   | 8       | 2447MHz   |
| 5       | 2432MHz   | 9       | 2452MHz   |
| 6       | 2437MHz   |         |           |

40 channels are provided for BT-LE (GFSK)& 2SECEND-BT-LE(GFSK):

| CHANNEL | FREQ.<br>(MHZ) | CHANNEL | FREQ.<br>(MHZ) | CHANNEL | FREQ.<br>(MHZ) | CHANNEL | FREQ.<br>(MHZ) |
|---------|----------------|---------|----------------|---------|----------------|---------|----------------|
| 0       | 2402           | 10      | 2422           | 20      | 2442           | 30      | 2462           |
| 1       | 2404           | 11      | 2424           | 21      | 2444           | 31      | 2464           |
| 2       | 2406           | 12      | 2426           | 22      | 2446           | 32      | 2466           |
| 3       | 2408           | 13      | 2428           | 23      | 2448           | 33      | 2468           |
| 4       | 2410           | 14      | 2430           | 24      | 2450           | 34      | 2470           |
| 5       | 2412           | 15      | 2432           | 25      | 2452           | 35      | 2472           |
| 6       | 2414           | 16      | 2434           | 26      | 2454           | 36      | 2474           |
| 7       | 2416           | 17      | 2436           | 27      | 2456           | 37      | 2476           |
| 8       | 2418           | 18      | 2438           | 28      | 2458           | 38      | 2478           |
| 9       | 2420           | 19      | 2440           | 29      | 2460           | 39      | 2480           |



## 2.2.1 CONFIGURATION OF SYSTEM UNDER TEST

Please see section 5 photographs of the test configuration for reference.

## 2.2.2 TEST MODE APPLICABILITY AND TESTED CHANNEL DETAIL

Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates, XYZ axis and antenna ports.

The worst case was found when positioned on Y axis for radiated emission. Following test modes were selected for the final test, and the final worst case is marked in boldface and recorded in the report:

| EUT<br>CONFIGURE<br>MODE | APPLICABLE TO |       |     |      | MODE |
|--------------------------|---------------|-------|-----|------|------|
|                          | RE<1G         | RE≥1G | PLC | APCM |      |
| -                        | √             | √     | √   | √    | -    |

Where **RE<1G**: Radiated Emission below 1GHz

**RE≥1G**: Radiated Emission above 1GHz

**PLC**: Power Line Conducted Emission

**APCM**: Antenna Port Conducted Measurement

**NOTE**: No need to concern of Conducted Emission due to the EUT is powered by battery.

**RADIATED EMISSION TEST (BELOW 1GHz):**

- ☒ Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture).
- ☒ Following channel(s) was (were) selected for the final test as listed below.

| MODE          | AVAILABLE<br>CHANNEL | TESTED<br>CHANNEL | MODULATION | DATA RATE<br>(Mbps) |
|---------------|----------------------|-------------------|------------|---------------------|
| 802.11n HT20  | 1 to 11              | 11                | OFDM       | MCS0                |
| BT-LE         | 0 to 39              | 39                | GFSK       | 2.0                 |
| 2SECEND-BT-LE | 0 to 39              | 39                | GFSK       | 2.0                 |

**RADIATED EMISSION TEST (ABOVE 1GHz):**

☒ Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture).

☒ Following channel(s) was (were) selected for the final test as listed below.

| MODE          | AVAILABLE CHANNEL | TESTED CHANNEL | MODULATION | DATA RATE (Mbps) |
|---------------|-------------------|----------------|------------|------------------|
| 802.11b       | 1 to 11           | 1, 6, 11       | DSSS       | 1.0              |
| 802.11g       | 1 to 11           | 1, 6, 11       | OFDM       | 6.0              |
| 802.11n HT20  | 1 to 11           | 1, 6, 11       | OFDM       | MCS0             |
| 802.11n HT40  | 3 to 9            | 3, 6, 9        | OFDM       | MCS0             |
| BT-LE         | 0 to 39           | 0,19, 39       | GFSK       | 0.125&0.5&1&2    |
| 2SECEND-BT-LE | 0 to 39           | 0,19, 39       | GFSK       | 0.125&0.5&1&2    |

**POWER LINE CONDUCTED EMISSION TEST**

☒ Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture).

☒ Following channel(s) was (were) selected for the final test as listed below.

| MODE         | AVAILABLE CHANNEL | TESTED CHANNEL | MODULATION | DATA RATE (Mbps) |
|--------------|-------------------|----------------|------------|------------------|
| 802.11n HT20 | 1 to 11           | 11             | OFDM       | MCS0             |

**BANDEDGE MEASUREMENT:**

☒ Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture).

☒ Following channel(s) was (were) selected for the final test as listed below.

| MODE          | AVAILABLE CHANNEL | TESTED CHANNEL | MODULATION | DATA RATE (Mbps) |
|---------------|-------------------|----------------|------------|------------------|
| 802.11b       | 1 to 11           | 1, 11          | DSSS       | 1.0              |
| 802.11g       | 1 to 11           | 1, 11          | OFDM       | 6.0              |
| 802.11n HT20  | 1 to 11           | 1, 11          | OFDM       | MCS0             |
| 802.11n HT40  | 3 to 9            | 3, 9           | OFDM       | MCS0             |
| BT-LE         | 0 to 39           | 0, 39          | GFSK       | 0.125&0.5&1&2    |
| 2SECEND-BT-LE | 0 to 39           | 0, 39          | GFSK       | 0.125&0.5&1&2    |

**ANTENNA PORT CONDUCTED MEASUREMENT:**

- ☒ This item includes all test value of each mode, but only includes spectrum plot of worst value of each mode.
- ☒ Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture).
- ☒ Following channel(s) was (were) selected for the final test as listed below.

| MODE          | AVAILABLE CHANNEL | TESTED CHANNEL | MODULATION | DATA RATE (Mbps) |
|---------------|-------------------|----------------|------------|------------------|
| 802.11b       | 1 to 11           | 1, 6, 11       | CCK        | 1.0              |
| 802.11g       | 1 to 11           | 1, 6, 11       | OFDM       | 6.0              |
| 802.11n HT20  | 1 to 11           | 1, 6, 11       | OFDM       | MCS0             |
| 802.11n HT40  | 3 to 9            | 3, 6, 9        | OFDM       | MCS0             |
| BT-LE         | 0 to 39           | 0,19, 39       | GFSK       | 0.125&0.5&1&2    |
| 2SECEND-BT-LE | 0 to 39           | 0,19, 39       | GFSK       | 0.125&0.5&1&2    |

**TEST CONDITION:**

| APPLICABLE TO | ENVIRONMENTAL CONDITIONS | TEST VOLTAGE        | TESTED BY |
|---------------|--------------------------|---------------------|-----------|
| RE<1G         | 23deg. C, 70%RH          | DC 3.85V By Battery | Carl Xie  |
| RE≥1G         | 23deg. C, 70%RH          | DC 3.85V By Battery | Carl Xie  |
| PLC           | 25deg. C, 52%RH          | DC 3.85V By Battery | Lily Zhao |
| APCM          | 25deg. C, 60%RH          | DC 3.85V By Battery | Lily Zhao |



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## 2.3 Duty Cycle of Test Signal

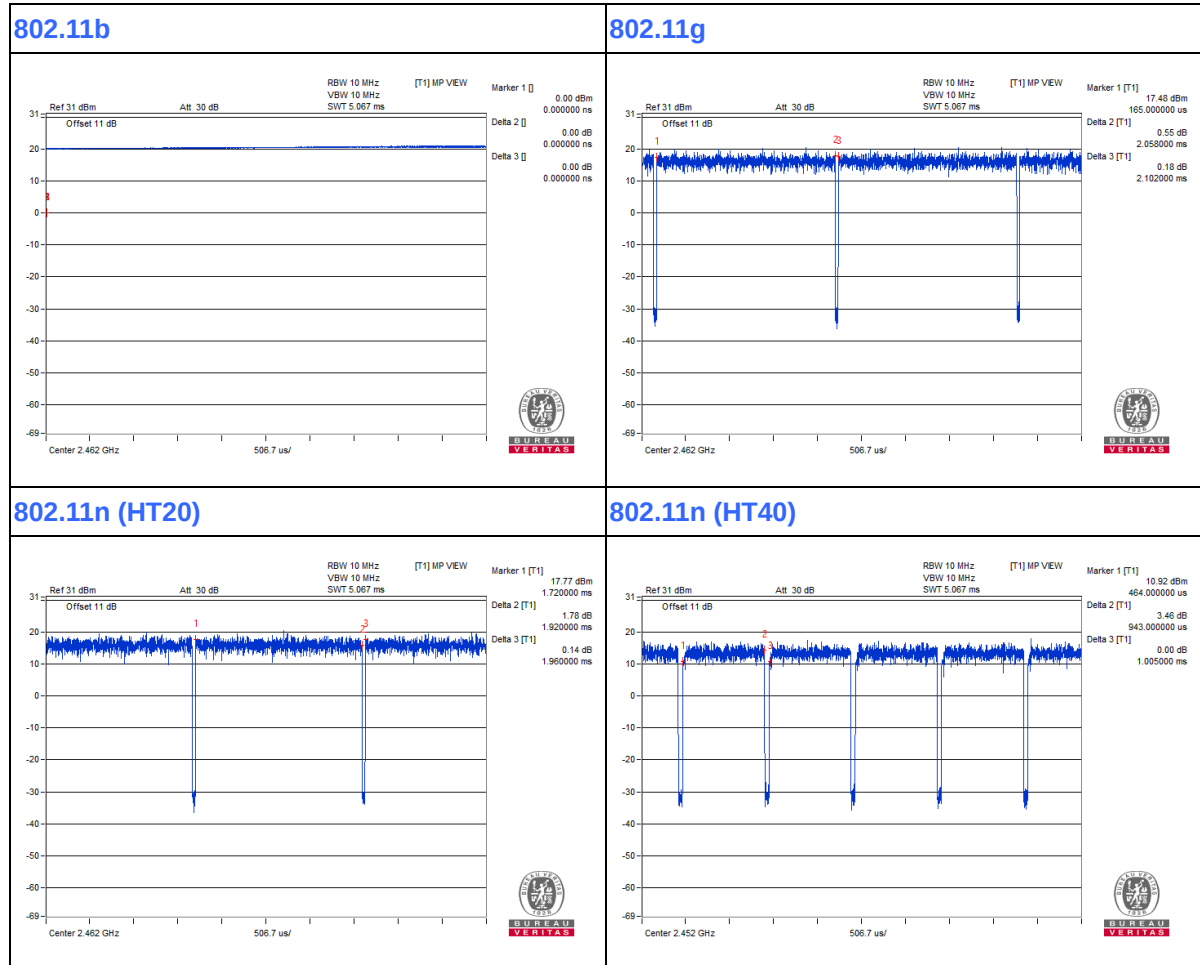
### WIFI 2.4GHz

**802.11b:** Duty cycle = 100%, Duty factor shall not be considered

**802.11g:** Duty cycle =  $2.058/2.102=0.979<98\%$ , Duty factor =  $10 * \log(1/0.979)=0.092$

**802.11n (HT20):** Duty cycle =  $1.92/1.96=0.98=98\%$ , Duty factor shall not be considered

**802.11n (HT40):** Duty cycle =  $0.943/1.005=0.938<98\%$ , Duty factor =  $10 * \log(1/0.938)=0.278$





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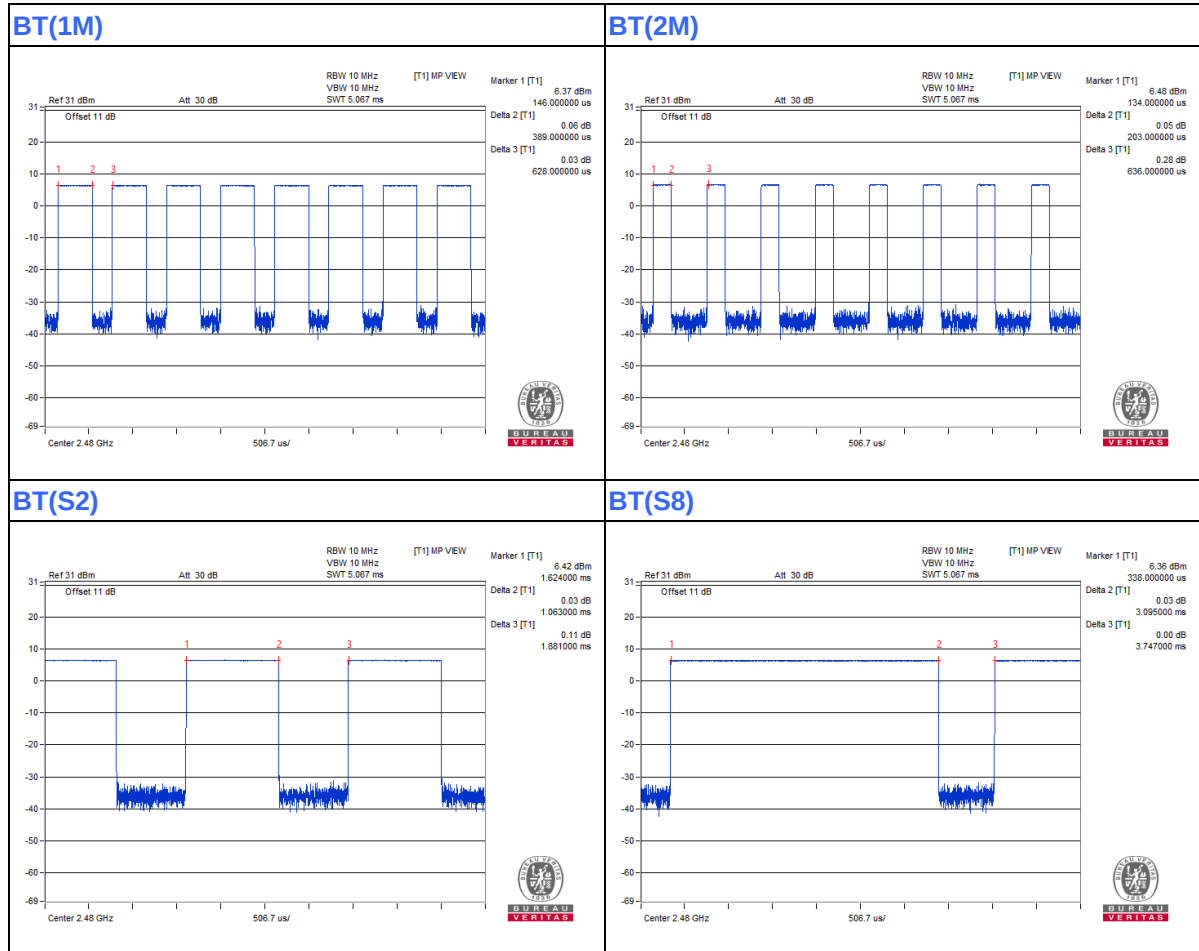
## BT LE

**1BLE -1M:** Duty cycle =  $0.389/0.628=0.619 < 98\%$ , Duty factor =  $10 * \log(1/0.619) = 2.083$

**1BLE -2M:** Duty cycle =  $0.203/0.636=0.319 < 98\%$ , Duty factor =  $10 * \log(1/0.319) = 4.962$

**1BLE -S2:** Duty cycle =  $1.063/1.881=0.565 < 98\%$ , Duty factor =  $10 * \log(1/0.565) = 2.480$

**1BLE -S8:** Duty cycle =  $3.095/3.747=0.826 < 98\%$ , Duty factor =  $10 * \log(1/0.826) = 0.830$





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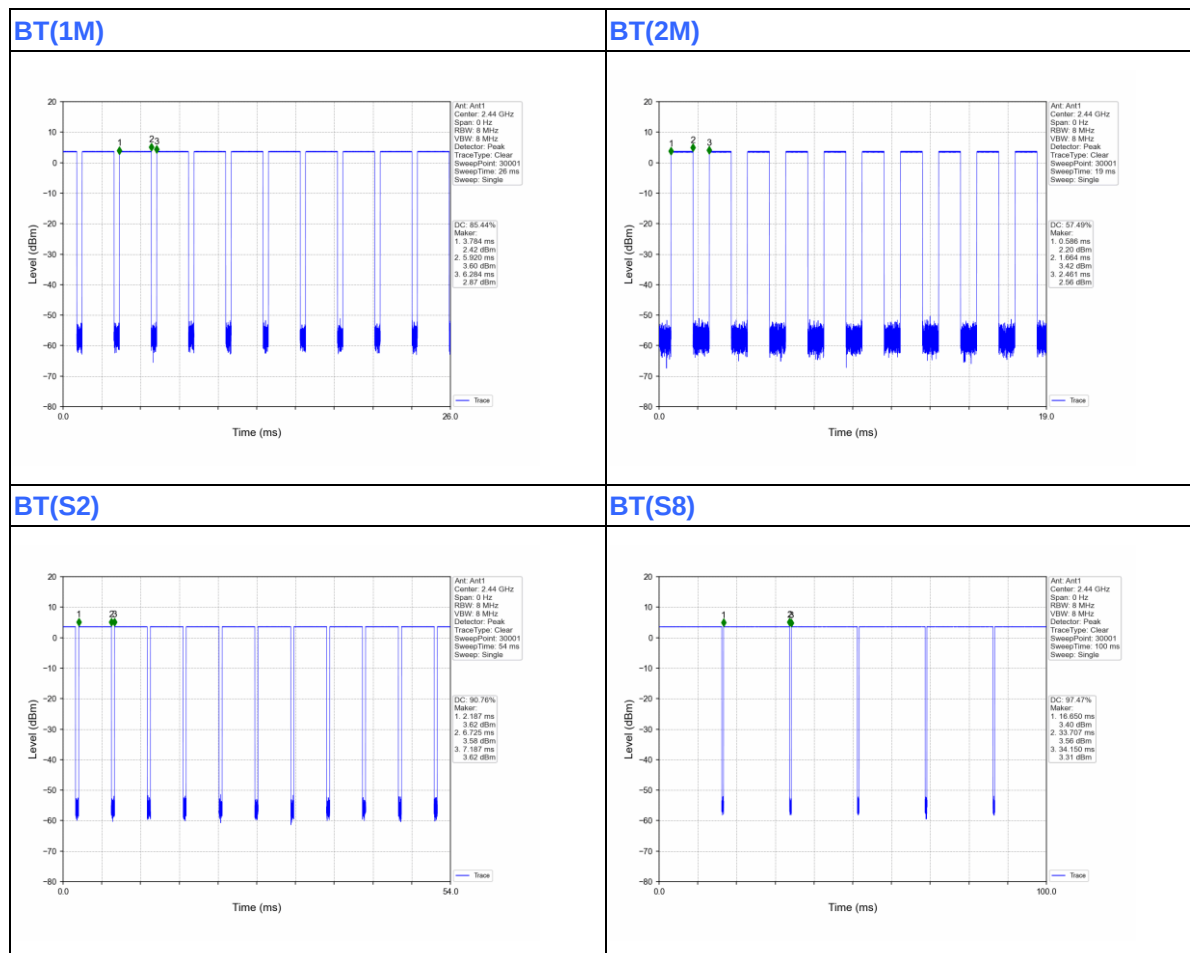
## 2SECEND-BT LE

**2BLE -1M:** Duty cycle =  $2.136/2.500=0.854 < 98\%$ , Duty factor =  $10 * \log(1/0.854) = 0.685$

**2BLE -2M:** Duty cycle =  $1.078/1.875=0.575 < 98\%$ , Duty factor =  $10 * \log(1/0.575) = 2.403$

**2BLE -S2:** Duty cycle =  $4.538/5.000=0.908 < 98\%$ , Duty factor =  $10 * \log(1/0.908) = 0.419$

**2BLE -S8:** Duty cycle =  $17.057/17.500=0.975 < 98\%$ , Duty factor =  $10 * \log(1/0.975) = 0.110$





## 2.4 GENERAL DESCRIPTION OF APPLIED STANDARDS

The EUT is a RF Product. According to the specifications of the manufacturer, it must comply with the requirements of the following standards:

**FCC Part 15, Subpart C, Section 15.247**

**KDB 558074 D01 DTS Meas Guidance v05r02**

**ANSI C63.10-2013**

Note :

1. All test items have been performed and recorded as per the above standards.
2. The EUT is also considered as a kind of computer peripheral, because the connection to computer is necessary for typical use. It has been verified to comply with the requirements of FCC Part 15, Subpart B, Class B (Certification). The test report has been issued separately.

## 2.5 DESCRIPTION OF SUPPORT UNITS

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

| NO. | PRODUCT | BRAND  | MODEL NO.     | SERIAL NO. | FCC ID |
|-----|---------|--------|---------------|------------|--------|
| 1   | Desktop | Lenovo | M73 SFF       | PC04GRQV   | N/A    |
| 2   | Desktop | Lenovo | M73 SFF       | PC06CS27   | N/A    |
| 3   | Laptop  | Lenovo | Thnikpad T450 | PC-049PT1  | N/A    |

| NO. | SIGNAL CABLE DESCRIPTION OF THE ABOVE SUPPORT UNITS |
|-----|-----------------------------------------------------|
| 1   | AC Line: Unshielded, Detachable 1.5m                |
| 2   | AC Line: Unshielded, Detachable 1.5m                |
| 3   | AC Line: Unshielded, Detachable 1.5m                |



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### 3 PHOTOGRAPHS OF THE TEST CONFIGURATION

Please refer to the attached file (Test Setup Photo).



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#### **4 APPENDIX A - MODIFICATIONS RECORDERS FOR ENGINEERING CHANGES TO THE EUT BY THE LAB**

No any modifications are made to the EUT by the lab during the test.

**---END---**