

## FCC TEST REPORT

**Product** : SeedStudio BeagleBone Green Eco  
**Trade mark** : seed studio  
**Model/Type reference** : SeedStudio BeagleBone Green Eco  
**Serial Number** : N/A  
**Ratings** : DC 5V  
**FCC ID** : Z4T-SSBBGECO  
**Report Number** : EED32R811519  
**Date of Issue** : Jul. 16, 2025  
**Regulations** : See below

| Test Standards               | Results |
|------------------------------|---------|
| 47 CFR FCC Part 15 Subpart B | PASS    |

Prepared for:

**Seed Technology Co., Ltd.****9F, G3 Building, TCL International E City, Zhongshanyuan Road,  
Nanshan District, Shenzhen, Guangdong Province, P.R.C**

Prepared by:

**Centre Testing International Group Co., Ltd.****Hongwei Industrial Park, Zone 70,  
Bao'an District, Shenzhen, Guangdong, China****TEL: +86-755-3368 3668****FAX: +86-755-3368 3385**

Compiled by:

*Will Gan*

Reviewed by:

*Alan Chen*

Approved by:

*David Wang*

Date of Issue:

Jul. 16, 2025

David Wang

Check No.: 8040090725



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*(Note: N/A means not applicable)*

## 1. GENERAL INFORMATION

**Applicant:** Seeed Technology Co., Ltd.  
9F, G3 Building, TCL International E City, Zhongshanyuan Road,  
Nanshan District, Shenzhen, Guangdong Province, P.R.C

**Manufacturer:** Seeed Technology Co., Ltd.  
9F, G3 Building, TCL International E City, Zhongshanyuan Road,  
Nanshan District, Shenzhen, Guangdong Province, P.R.C

**Product:** SeeedStudio BeagleBone Green Eco

**Trade mark:** seeed studio

**Model/Type reference:** SeeedStudio BeagleBone Green Eco

**Serial Number:** N/A

**Report Number:** EED32R811519

**State of Sample(s):** Normal

**Sample Received Date:** Jul. 09, 2025

**Sample tested Date:** Jul. 09, 2025 to Jul. 14, 2025

## 2. TEST SUMMARY

The Product has been tested according to the following specifications:

| Standard   | Test Item          | Test Method     | Test |
|------------|--------------------|-----------------|------|
| FCC 15.107 | Conducted Emission | ANSI C63.4:2014 | Yes  |
| FCC 15.109 | Radiated Emission  | ANSI C63.4:2014 | Yes  |

## 3. MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the Product as specified in CISPR 16-4-2. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

| Test item                            | Value (dB) |
|--------------------------------------|------------|
| Conducted disturbance                | 3.1        |
| Radiated disturbance (30MHz to 1GHz) | 4.9        |
| Radiated disturbance (1GHz to 6GHz)  | 4.7        |

## 4. PRODUCT INFORMATION AND TEST SETUP

### 4.1. PRODUCT INFORMATION

**Ratings:** DC 5V

**Highest frequency** ☐ less than 1.705 MHz, the measurement shall only be made

**generated or used in the device or on which the device operates or tunes of the EUT is 1 GHz:**

- up to 30MHz.
- ☐ between 1.705 MHz and 108 MHz, the measurement shall only be made up to 1 GHz.
- ☐ between 108 MHz and 500 MHz, the measurement shall only be made up to 2 GHz.
- ☒ between 500 MHz and 1 GHz, the measurement shall only be made up to 5 GHz.
- ☐ above 1 GHz, the measurement shall be made up to 5 times the highest frequency or 40 GHz, whichever is lower.

## 4.2. TEST SETUP CONFIGURATION

See test photographs attached in Appendix 1 for the actual connections between Product and support equipment.

## 4.3. TEST MODE DESCRIPTION

| Test Mode | Test Status                                                         |
|-----------|---------------------------------------------------------------------|
| ①         | Normal mode:EUT connected to AE then it powered and works normally. |

## 4.4. SUPPORT EQUIPMENT

| No. | Device Type | Brand | Series No. | Model         | Data Cable | Power Cord |
|-----|-------------|-------|------------|---------------|------------|------------|
| 1.  | Adapter     | MI    | ---        | MDY-14-EU     | ----       | ----       |
| 2.  | Notebook    | DELL  | ---        | Dell G16 7620 | ----       | ----       |

Notes:

- All the equipment/cables were placed in the worst-case configuration to maximize the emission during the test.
- Grounding was established in accordance with the manufacturer's requirements and conditions for the intended use.

## 5. FACILITIES AND ACCREDITATIONS

### 5.1. TEST FACILITY

All test facilities used to collect the test data are located at Hongwei Industrial Park, Zone 70, Bao'an District, Shenzhen, Guangdong, China. The site and apparatus are constructed in conformance with the requirements of ANSI C63.4, CISPR 16-1-1 and other equivalent standards.

### 5.2. TEST EQUIPMENT LIST

**Instrumentation:** The following list contains equipments used at CTI for testing.

The calibrations of the measuring instruments, including any accessories that may effect such calibration, are checked frequently to assure their accuracy. Adjustments are made and correction factors applied in accordance with instructions contained in the manual for the measuring instrument.

**Equipment used during the tests:**

| Shielding Room No. 3 Hongwei-Conducted emissions |                  |        |               |            |
|--------------------------------------------------|------------------|--------|---------------|------------|
| Equipment                                        | Manufacturer     | Model  | Series No.    | Due Date   |
| Receiver                                         | R&S              | ESCI   | 100435        | 04/07/2026 |
| LISN                                             | R&S              | ENV216 | 100098        | 09/13/2025 |
| Software-EZ                                      | Farad Technology | --     | EMC-CON 3A1.1 | --         |

| 3M Semi-anechoic Chamber (2) Hongwei-Radiated emissions |                  |             |                   |            |
|---------------------------------------------------------|------------------|-------------|-------------------|------------|
| Equipment                                               | Manufacturer     | Model       | Series No.        | Due Date   |
| 3M Chamber & Accessory Equipment                        | TDK              | SAC-3       | --                | 01/12/2027 |
| Receiver                                                | R&S              | ESR7        | 101697            | 09/13/2025 |
| TRILOG Broadband Antenna                                | Schwarzbeck      | VULB9163    | 9163-401          | 09/13/2025 |
| Microwave Preamplifier                                  | Tonscend         | EMC051845SE | 980380            | 12/04/2025 |
| Horn Antenna                                            | Schwarzbeck      | BBHA 9120D  | 9120D-1869        | 04/06/2026 |
| Automation Controller                                   | SKET             | BK-SC1001   | S-C-TTAT-2623-002 | --         |
| Software-EZ                                             | Farad Technology | --          | EMEC-3A1-Pre      | --         |

**5.3. LABORATORY ACCREDITATIONS AND LISTINGS**

The measuring equipment utilized to perform the tests documented in this report has been calibrated once a year or in accordance with the manufacturer's recommendations, and is traceable under the ISO/IEC 17025 to international or national standards. Equipment has been calibrated by accredited calibration laboratories.

## 6. CONDUCTED EMISSION TEST

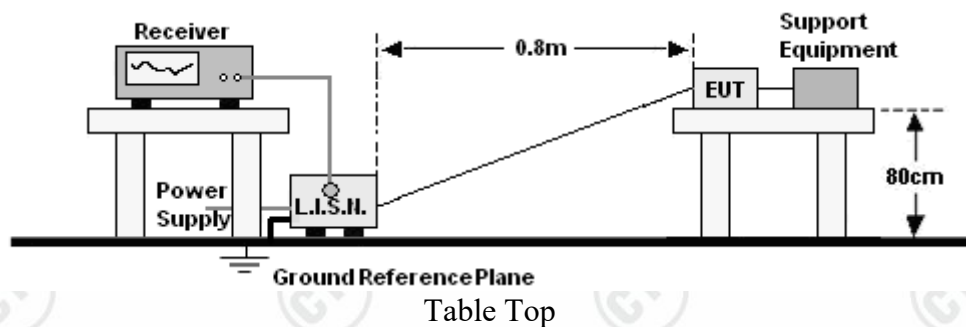
### 6.1. LIMITS

Limits for Class A digital devices

| Frequency range<br>(MHz) | Limits<br>dB(μV) |         |
|--------------------------|------------------|---------|
|                          | Quasi-peak       | Average |
| 0,15 to 0,50             | 79               | 66      |
| 0,50 to 30               | 73               | 60      |

NOTE: 1. The lower limit shall apply at the transition frequencies.

### 6.2. BLOCK DIAGRAM OF TEST SETUP



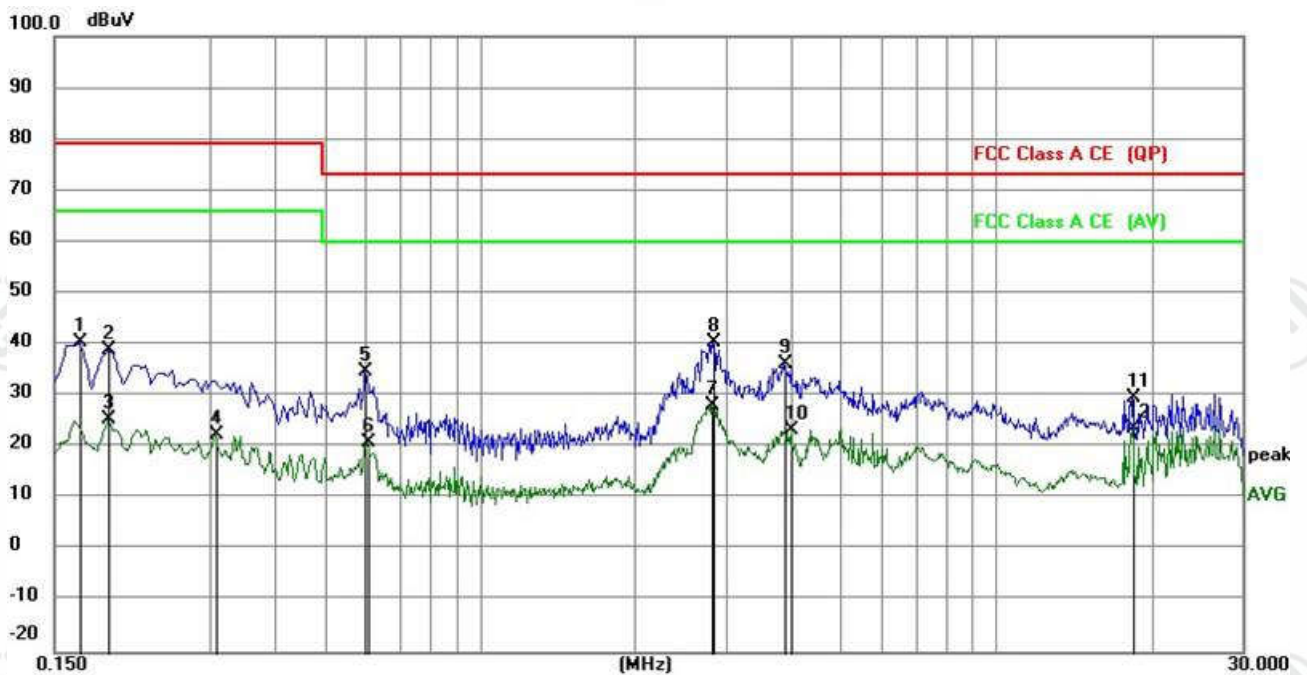
### 6.3. PROCEDURE OF CONDUCTED EMISSION TEST

Table Top:

- The Product was placed on a nonconductive table 0.8 m above the horizontal ground reference plane, and 0.4 m from the vertical ground reference plane, and connected to the main through Line Impedance Stability Network (L.I.S.N).
- The RBW of the receiver was set at 9 kHz in 150 kHz ~ 30MHz with Peak and AVG detector in Max Hold mode. Run the receiver's pre-scan to record the maximum disturbance generated from Product in all power lines in the full band.
- For each frequency whose maximum record was higher or close to limit, measure its QP and AVG values and record.

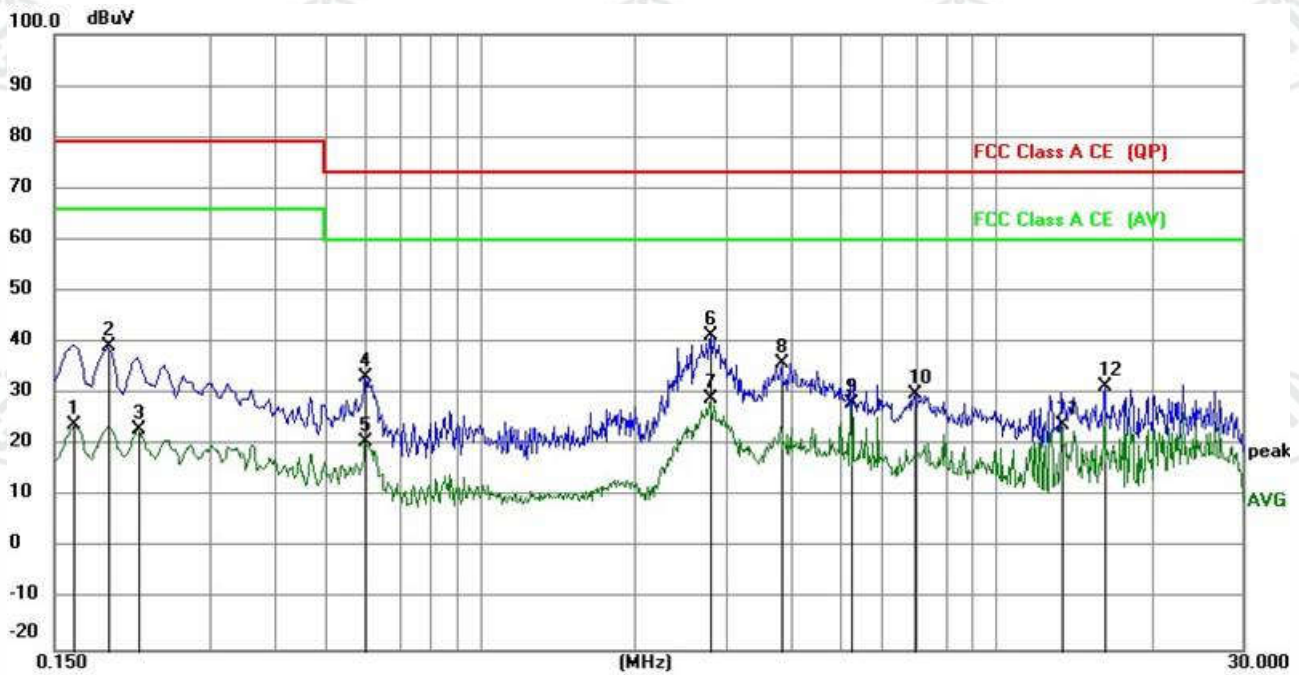
## 6.4. GRAPHS AND DATA

|                      |   |                                 |             |   |         |
|----------------------|---|---------------------------------|-------------|---|---------|
| Product              | : | SeedStudio BeagleBone Green Eco |             |   |         |
| Model/Type reference | : | SeedStudio BeagleBone Green Eco |             |   |         |
| Power                | : | AC 120V/60Hz                    | Temperature | : | 25°C    |
| Mode                 | : | ①                               | Humidity    | : | 45%R.H. |
| Phase                | : | L1                              | Press       | : | 101KPa  |



| No. | Mk. | Freq.   | Reading Level | Correct Factor | Measurement | Limit | Margin |          |
|-----|-----|---------|---------------|----------------|-------------|-------|--------|----------|
|     |     | MHz     | dBuV          | dB             | dBuV        | dBuV  | dB     | Detector |
| 1   |     | 0.1680  | 30.13         | 10.26          | 40.39       | 79.00 | -38.61 | QP       |
| 2   |     | 0.1905  | 28.63         | 10.22          | 38.85       | 79.00 | -40.15 | QP       |
| 3   |     | 0.1905  | 15.18         | 10.22          | 25.40       | 66.00 | -40.60 | AVG      |
| 4   |     | 0.3075  | 12.39         | 10.13          | 22.52       | 66.00 | -43.48 | AVG      |
| 5   |     | 0.6000  | 24.67         | 10.10          | 34.77       | 73.00 | -38.23 | QP       |
| 6   |     | 0.6045  | 10.85         | 10.10          | 20.95       | 60.00 | -39.05 | AVG      |
| 7   | *   | 2.8095  | 18.00         | 10.14          | 28.14       | 60.00 | -31.86 | AVG      |
| 8   |     | 2.8365  | 30.23         | 10.14          | 40.37       | 73.00 | -32.63 | QP       |
| 9   |     | 3.8940  | 26.24         | 10.10          | 36.34       | 73.00 | -36.66 | QP       |
| 10  |     | 4.0155  | 13.13         | 10.10          | 23.23       | 60.00 | -36.77 | AVG      |
| 11  |     | 18.3660 | 19.86         | 9.82           | 29.68       | 73.00 | -43.32 | QP       |
| 12  |     | 18.3660 | 13.95         | 9.82           | 23.77       | 60.00 | -36.23 | AVG      |

|                      |   |                                 |             |   |         |
|----------------------|---|---------------------------------|-------------|---|---------|
| Product              | : | SeedStudio BeagleBone Green Eco |             |   |         |
| Model/Type reference | : | SeedStudio BeagleBone Green Eco |             |   |         |
| Power                | : | AC 120V/60Hz                    | Temperature | : | 25℃     |
| Mode                 | : | ①                               | Humidity    | : | 45%R.H. |
| Phase                | : | N                               | Press       | : | 101KPa  |



| No. | Mk. | Freq.   | Reading Level | Correct Factor | Measurement | Limit | Margin |          |
|-----|-----|---------|---------------|----------------|-------------|-------|--------|----------|
|     |     | MHz     | dBuV          | dB             | dBuV        | dBuV  | dB     | Detector |
| 1   |     | 0.1635  | 13.67         | 10.26          | 23.93       | 66.00 | -42.07 | AVG      |
| 2   |     | 0.1905  | 28.99         | 10.22          | 39.21       | 79.00 | -39.79 | QP       |
| 3   |     | 0.2175  | 12.85         | 10.20          | 23.05       | 66.00 | -42.95 | AVG      |
| 4   |     | 0.6000  | 23.15         | 10.10          | 33.25       | 73.00 | -39.75 | QP       |
| 5   |     | 0.6000  | 10.46         | 10.10          | 20.56       | 60.00 | -39.44 | AVG      |
| 6   |     | 2.8005  | 31.28         | 10.14          | 41.42       | 73.00 | -31.58 | QP       |
| 7   | *   | 2.8005  | 18.80         | 10.14          | 28.94       | 60.00 | -31.06 | AVG      |
| 8   |     | 3.8400  | 25.74         | 10.10          | 35.84       | 73.00 | -37.16 | QP       |
| 9   |     | 5.2350  | 18.03         | 10.06          | 28.09       | 60.00 | -31.91 | AVG      |
| 10  |     | 6.9765  | 20.02         | 10.03          | 30.05       | 73.00 | -42.95 | QP       |
| 11  |     | 13.3575 | 14.10         | 9.89           | 23.99       | 60.00 | -36.01 | AVG      |
| 12  |     | 16.2285 | 21.64         | 9.85           | 31.49       | 73.00 | -41.51 | QP       |

Note:

1. Margin=Measurement-Limit.

2. Measurement=Reading Level+Correct Factor.

## 7. RADIATED EMISSION TEST

### 7.1. LIMITS

For unintentional device , according to §15.109 (b) The field strength of radiated emissions from a Class A digital device, as determined at a distance of 10 meters, shall not exceed the following values.

According to FCC 15.31 section(1), at frequencies at or above 30 MHz measurements at a distance other than that specified, the results shall be extrapolated to the specified distance using an extrapolation factor of 20 dB/decade (inverse linear-distance for field strength measurements; inverse-linear-distance-squared for power density measurements).

According to FCC 15.31 section(2), frequencies below 30 MHz, performing measurements at a closer distance than specified, the results shall be extrapolated to the specified distance by either making measurements at a minimum of two distances on at least one radial to determine the proper extrapolation factor or by using the square of an inverse linear distance extrapolation factor (40 dB/decade).

According to 15.35 Measurement detector functions and bandwidths section (b). Unless otherwise specified, e.g., see §§15.250, 15.252, 15.253(d), 15.255, 15.256, and 15.509 through 15.519 of this part, the limit on peak radio frequency emissions is 20 dB above the maximum permitted average emission limit applicable to the equipment under test.

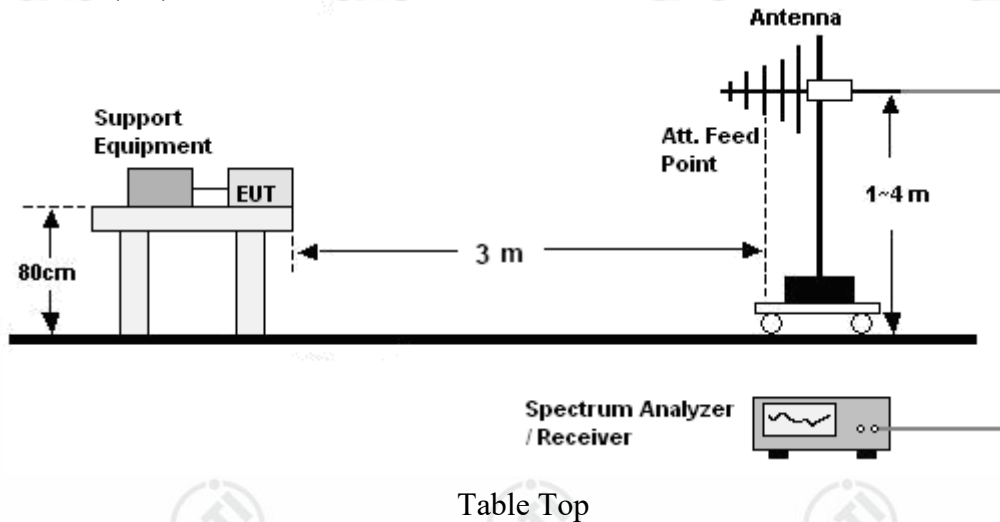
**Limits for Class A digital devices**

| Frequency (MHz) | limits at 3m<br>dB(μV/m) |
|-----------------|--------------------------|
| 30-88           | 49.5                     |
| 88-216          | 54.0                     |
| 216-960         | 56.9                     |
| Above 960       | 60.0                     |

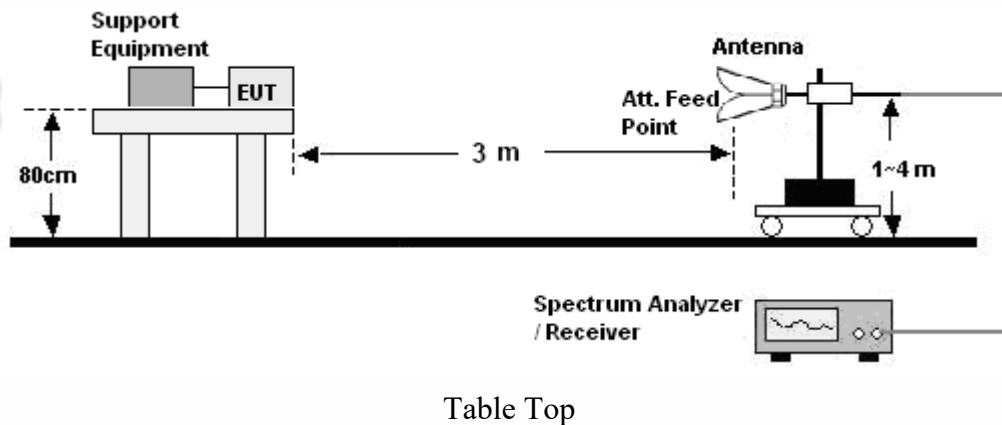
- NOTE:**
1. The lower limit shall apply at the transition frequency.
  2. The limits shown above are based on measuring equipment employing a CISPR quasi-peak detector function for frequencies below or equal to 1000MHz.
  3. The limits shown above are based on measuring equipment employing an average detector function for frequencies above 1000MHz.

## 7.2. BLOCK DIAGRAM OF TEST SETUP

30MHz ~ 1GHz(3m):



Above 1GHz:



## 7.3. PROCEDURE OF RADIATED EMISSION TEST

30MHz ~ 1GHz(Table Top):

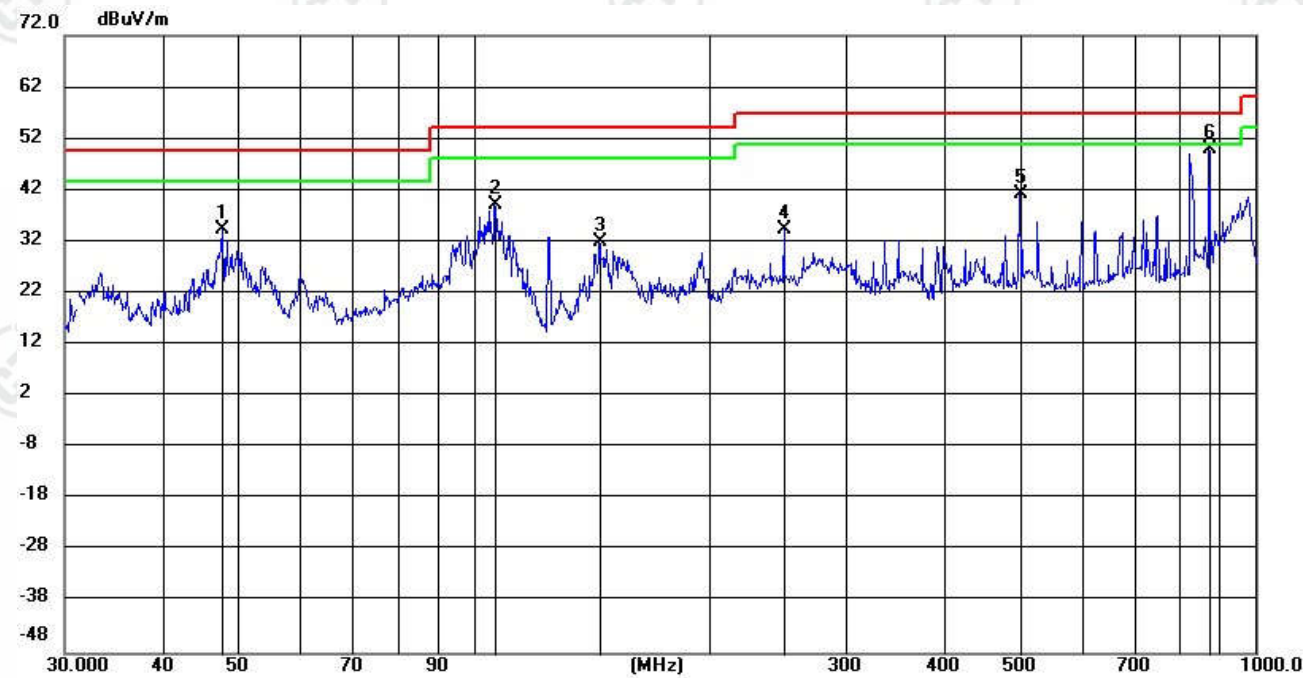
- The Product was placed on the non-conductive turntable 0.8m above the ground at a chamber.
- Set the spectrum analyzer/receiver in Peak detector, Max Hold mode, and 120 kHz RBW. Record the maximum field strength of all the pre-scan process in the full band when the antenna is varied between 1~4 m in both horizontal and vertical, and the turntable is rotated from 0 to 360 degrees.
- For each frequency whose maximum record was higher or close to limit, measure its QP value: vary the antenna's height and rotate the turntable from 0 to 360 degrees to find the height and degree where Product radiated the maximum emission, then set the test frequency analyzer/receiver to QP Detector and specified bandwidth with Maximum Hold Mode, and record the maximum value.

**Above 1GHz(Table Top):**

- a. The Product was placed on the non-conductive turntable 0.8m above the ground at a chamber.
- b. Set the spectrum analyzer/receiver in Peak detector, Max Hold mode, and 1MHz RBW. Record the maximum field strength of all the pre-scan process in the full band when the antenna is varied in both horizontal and vertical, and the turntable is rotated from 0 to 360 degrees.
- c. For each frequency whose maximum record was higher or close to limit, measure its AV value: rotate the turntable from 0 to 360 degrees to find the degree where Product radiated the maximum emission, then set the test frequency analyzer/receiver to AV value and specified bandwidth with Maximum Hold Mode, and record the maximum value.

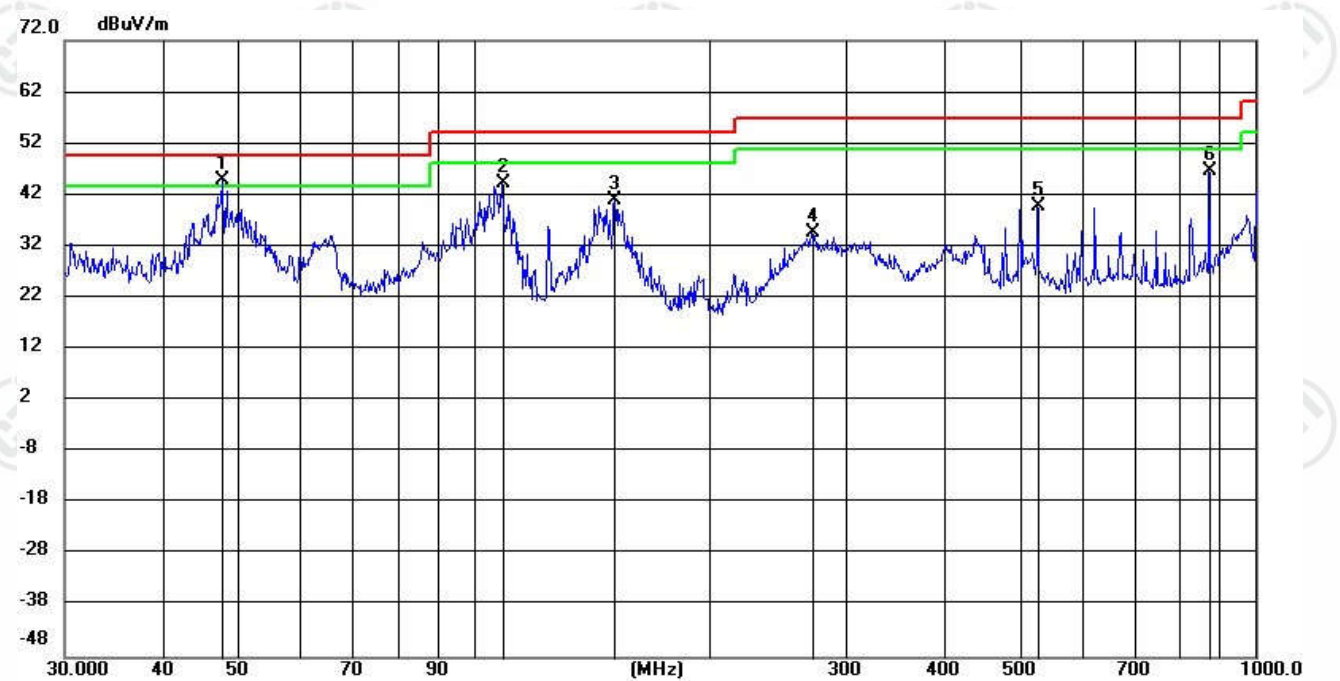
7.4. GRAPHS AND DATA

|                      |   |                                 |             |   |         |
|----------------------|---|---------------------------------|-------------|---|---------|
| Product              | : | SeedStudio BeagleBone Green Eco |             |   |         |
| Model/Type reference | : | SeedStudio BeagleBone Green Eco |             |   |         |
| Power                | : | AC 120V/60Hz                    | Temperature | : | 23℃     |
| Mode                 | : | ①                               | Humidity    | : | 54%R.H. |
| Polarization         | : | Horizontal                      | Press       | : | 101KPa  |



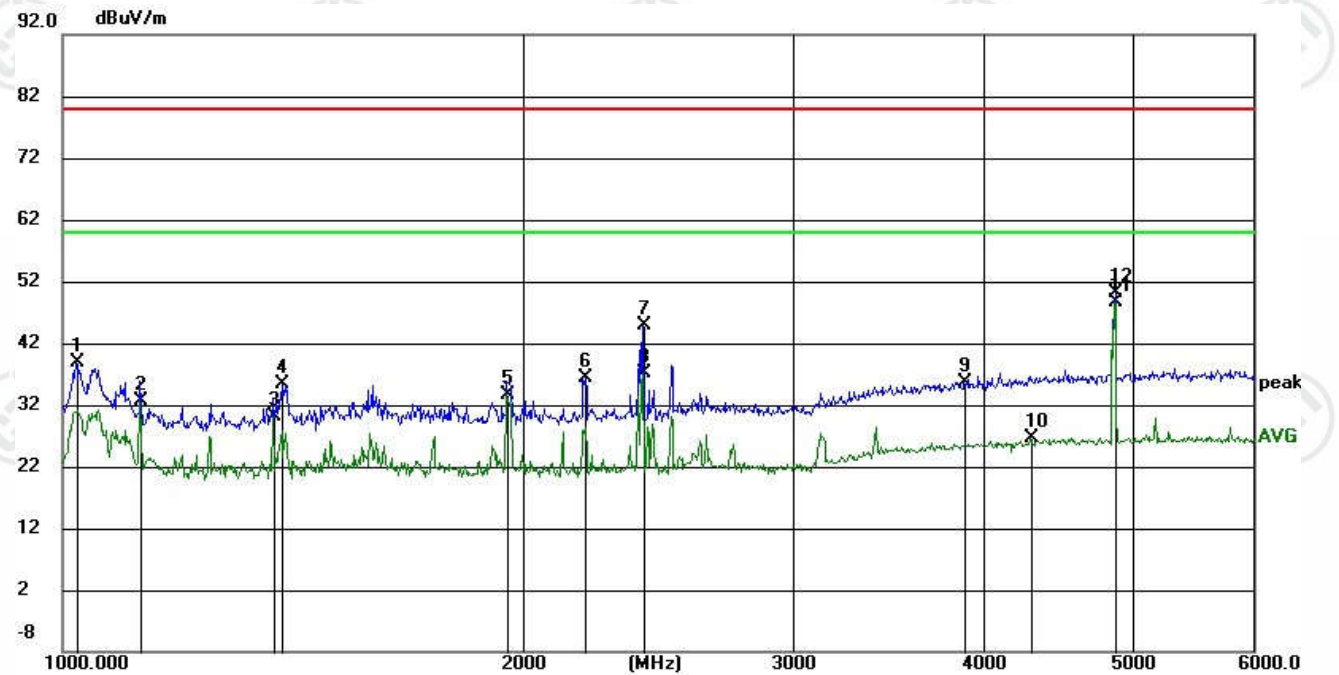
| No. | Mk. | Freq.    | Reading | Correct | Measurement | Limit  | Margin | Antenna | Table  |
|-----|-----|----------|---------|---------|-------------|--------|--------|---------|--------|
|     |     | MHz      | Level   | Factor  |             |        |        | Height  | Degree |
|     |     |          | dBuV    | dB/m    | dBuV/m      | dBuV/m | dB     | cm      | degree |
| 1   |     | 47.8092  | 20.01   | 14.22   | 34.23       | 49.50  | -15.27 | QP 200  | 6      |
| 2   |     | 106.7587 | 25.16   | 13.88   | 39.04       | 54.00  | -14.96 | QP 200  | 336    |
| 3   |     | 145.2995 | 21.49   | 10.39   | 31.88       | 54.00  | -22.12 | QP 200  | 39     |
| 4   |     | 250.0380 | 19.58   | 14.68   | 34.26       | 56.90  | -22.64 | QP 100  | 277    |
| 5   |     | 500.1256 | 20.45   | 20.81   | 41.26       | 56.90  | -15.64 | QP 100  | 285    |
| 6   | *   | 875.2469 | 23.16   | 26.72   | 49.88       | 56.90  | -7.02  | QP 100  | 251    |

|                      |   |                                 |             |   |         |
|----------------------|---|---------------------------------|-------------|---|---------|
| Product              | : | SeedStudio BeagleBone Green Eco |             |   |         |
| Model/Type reference | : | SeedStudio BeagleBone Green Eco |             |   |         |
| Power                | : | AC 120V/60Hz                    | Temperature | : | 23℃     |
| Mode                 | : | ①                               | Humidity    | : | 54%R.H. |
| Polarization         | : | Vertical                        | Press       | : | 101KPa  |



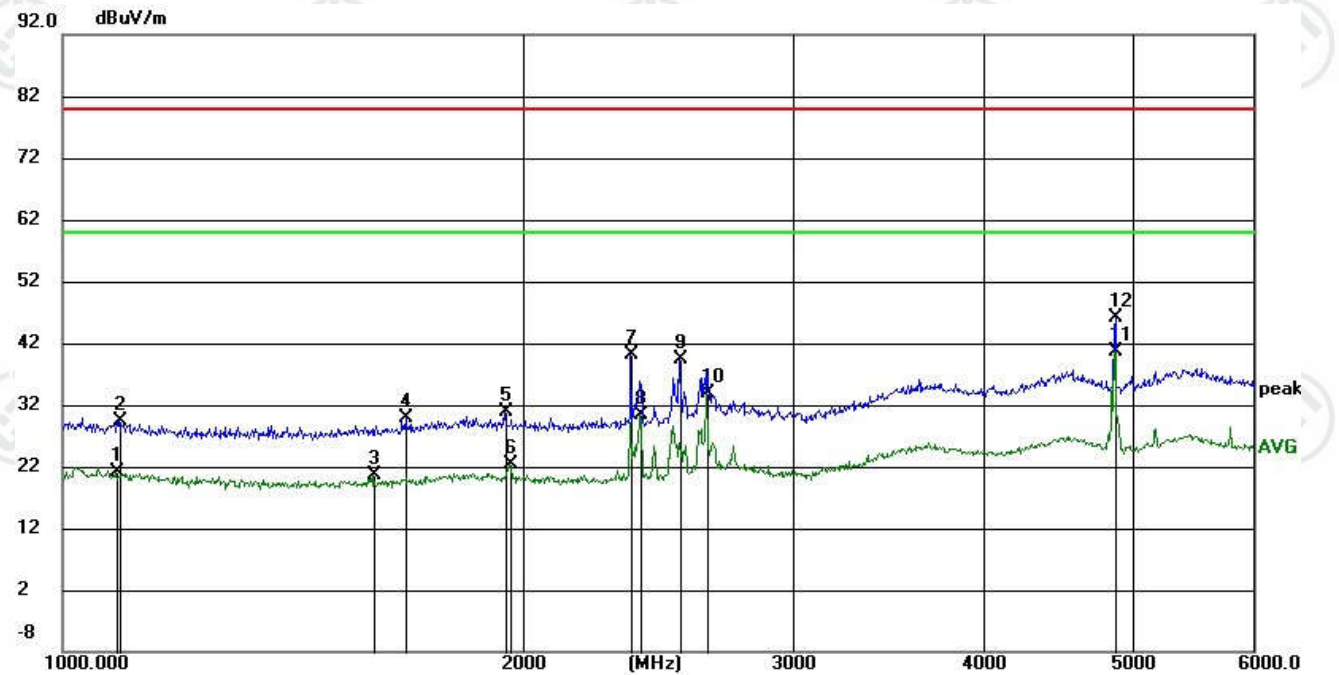
| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Margin | Antenna Height | Table Degree |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|
|     |     | MHz      | dBuV          | dB/m           | dBuV/m      | dBuV/m | dB     | cm             | degree       |
| 1   | *   | 47.7925  | 30.74         | 14.21          | 44.95       | 49.50  | -4.55  | 100            | 6            |
| 2   |     | 108.8186 | 30.08         | 14.09          | 44.17       | 54.00  | -9.83  | 100            | 285          |
| 3   |     | 151.5972 | 30.57         | 10.40          | 40.97       | 54.00  | -13.03 | 100            | 175          |
| 4   |     | 270.7068 | 19.12         | 15.46          | 34.58       | 56.90  | -22.32 | 200            | 184          |
| 5   |     | 528.0606 | 18.15         | 21.52          | 39.67       | 56.90  | -17.23 | 100            | 226          |
| 6   |     | 875.0935 | 19.97         | 26.72          | 46.69       | 56.90  | -10.21 | 100            | 6            |

|                      |   |                                 |             |   |         |
|----------------------|---|---------------------------------|-------------|---|---------|
| Product              | : | SeedStudio BeagleBone Green Eco |             |   |         |
| Model/Type reference | : | SeedStudio BeagleBone Green Eco |             |   |         |
| Power                | : | AC 120V/60Hz                    | Temperature | : | 23℃     |
| Mode                 | : | ①                               | Humidity    | : | 54%R.H. |
| Polarization         | : | Horizontal                      | Press       | : | 101KPa  |



| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Margin | Antenna Height | Table Degree |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|
|     |     | MHz      | dBuV          | dB/m           | dBuV/m      | dBuV/m | dB     | cm             | degree       |
| 1   |     | 1022.100 | 54.57         | -15.81         | 38.76       | 80.00  | -41.24 | 100            | 160          |
| 2   |     | 1125.028 | 48.23         | -15.51         | 32.72       | 60.00  | -27.28 | 100            | 286          |
| 3   |     | 1375.043 | 44.97         | -14.79         | 30.18       | 60.00  | -29.82 | 100            | 313          |
| 4   |     | 1391.650 | 50.16         | -14.74         | 35.42       | 80.00  | -44.58 | 199            | 5            |
| 5   |     | 1954.118 | 46.75         | -13.09         | 33.66       | 60.00  | -26.34 | 100            | 326          |
| 6   |     | 2192.341 | 48.24         | -11.91         | 36.33       | 80.00  | -43.67 | 199            | 300          |
| 7   |     | 2393.308 | 55.65         | -10.81         | 44.84       | 80.00  | -35.16 | 199            | 5            |
| 8   |     | 2393.308 | 47.93         | -10.81         | 37.12       | 60.00  | -22.88 | 199            | 5            |
| 9   |     | 3888.658 | 39.05         | -3.36          | 35.69       | 80.00  | -44.31 | 199            | 90           |
| 10  |     | 4293.313 | 28.69         | -2.08          | 26.61       | 60.00  | -33.39 | 199            | 189          |
| 11  | *   | 4874.002 | 49.17         | -0.52          | 48.65       | 60.00  | -11.35 | 100            | 353          |
| 12  |     | 4874.439 | 50.75         | -0.52          | 50.23       | 80.00  | -29.77 | 100            | 353          |

|                      |   |                                 |             |   |         |
|----------------------|---|---------------------------------|-------------|---|---------|
| Product              | : | SeedStudio BeagleBone Green Eco |             |   |         |
| Model/Type reference | : | SeedStudio BeagleBone Green Eco |             |   |         |
| Power                | : | AC 120V/60Hz                    | Temperature | : | 23℃     |
| Mode                 | : | ①                               | Humidity    | : | 54%R.H. |
| Polarization         | : | Vertical                        | Press       | : | 101KPa  |



| No. | Mk. | Freq.    | Reading Level | Correct Factor | Measurement | Limit  | Margin | Antenna Height | Table Degree |
|-----|-----|----------|---------------|----------------|-------------|--------|--------|----------------|--------------|
|     |     | MHz      | dBuV          | dB/m           | dBuV/m      | dBuV/m | dB     | cm             | degree       |
| 1   |     | 1084.455 | 36.86         | -15.63         | 21.23       | 60.00  | -38.77 | 100            | 303          |
| 2   |     | 1089.518 | 44.93         | -15.62         | 29.31       | 80.00  | -50.69 | 100            | 357          |
| 3   |     | 1598.527 | 34.64         | -14.13         | 20.51       | 60.00  | -39.49 | 100            | 5            |
| 4   |     | 1678.362 | 43.68         | -13.91         | 29.77       | 80.00  | -50.23 | 200            | 137          |
| 5   |     | 1946.779 | 43.99         | -13.12         | 30.87       | 80.00  | -49.13 | 200            | 164          |
| 6   |     | 1961.660 | 35.56         | -13.07         | 22.49       | 60.00  | -37.51 | 100            | 235          |
| 7   |     | 2353.336 | 51.27         | -11.03         | 40.24       | 80.00  | -39.76 | 100            | 235          |
| 8   |     | 2387.954 | 41.20         | -10.84         | 30.36       | 60.00  | -29.64 | 200            | 191          |
| 9   |     | 2531.138 | 49.44         | -10.13         | 39.31       | 80.00  | -40.69 | 100            | 32           |
| 10  |     | 2639.990 | 43.67         | -9.79          | 33.88       | 60.00  | -26.12 | 100            | 5            |
| 11  | *   | 4874.002 | 41.25         | -0.52          | 40.73       | 60.00  | -19.27 | 100            | 249          |
| 12  |     | 4874.439 | 46.57         | -0.52          | 46.05       | 80.00  | -33.95 | 100            | 249          |

Note:

- 1. Margin=Measurement(Level)-Limit.
- 2. Measurement(Level)=Reading Level+Correct Factor.

## Statement

1. This report is considered invalid without approved signature, special seal and the seal on the perforation;
2. The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
3. The result(s) shown in this report refer(s) only to the sample(s) tested;
4. Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule stated in ILAC-G8:09/2019/CNAS-GL015:2022;
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\*\*\* End of Report \*\*\*