



# Test Report

**For:**  
Visteon Corporation

**Brand:**  
Visteon

**Marketing Name:**  
Battery Pack Control Module

**Model Name:**  
BPCMFx

**Product Description:**  
Battery Pack Control Module

**FCC ID:** NT8-BPCMFxE  
**IC:** 3043A-BPCMFx

**Applied Rules and Standards:**  
47 CFR Part 15B, and ICES-003 Issue 7

**REPORT #:** EMC\_VISTE\_011\_25001\_FCC15B\_BPCMFxE\_Rev2

**DATE:** 2026-02-17



IC recognized #  
3462B  
CABID: US0187

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## TABLE OF CONTENTS

|           |                                                                                        |           |
|-----------|----------------------------------------------------------------------------------------|-----------|
| <b>1</b>  | <b>ASSESSMENT.....</b>                                                                 | <b>3</b>  |
| <b>2</b>  | <b>ADMINISTRATIVE DATA .....</b>                                                       | <b>4</b>  |
| 2.1       | IDENTIFICATION OF THE TESTING LABORATORY ISSUING THE EMC TEST REPORT .....             | 4         |
| 2.2       | IDENTIFICATION OF THE CLIENT .....                                                     | 4         |
| 2.3       | IDENTIFICATION OF THE MANUFACTURER.....                                                | 4         |
| <b>3</b>  | <b>EQUIPMENT UNDER TEST (EUT).....</b>                                                 | <b>5</b>  |
| 3.1       | EUT SPECIFICATIONS .....                                                               | 5         |
| 3.2       | RADIO SPECIFICATIONS .....                                                             | 6         |
| 3.3       | EUT SAMPLE DETAILS .....                                                               | 7         |
| 3.4       | ACCESSORY EQUIPMENT (AE) DETAILS.....                                                  | 7         |
| 3.5       | TEST SAMPLE CONFIGURATION .....                                                        | 7         |
| 3.6       | MODE OF OPERATION.....                                                                 | 7         |
| <b>4</b>  | <b>SUBJECT OF INVESTIGATION .....</b>                                                  | <b>8</b>  |
| <b>5</b>  | <b>MEASUREMENT RESULTS SUMMARY .....</b>                                               | <b>8</b>  |
| <b>6</b>  | <b>MEASUREMENT UNCERTAINTY.....</b>                                                    | <b>8</b>  |
| 6.1       | ENVIRONMENTAL CONDITIONS DURING TESTING:.....                                          | 9         |
| 6.2       | DATES OF TESTING: .....                                                                | 9         |
| 6.3       | DECISION RULE:.....                                                                    | 9         |
| <b>7</b>  | <b>MEASUREMENT PROCEDURES .....</b>                                                    | <b>10</b> |
| 7.1       | RADIATED MEASUREMENT FOR EUT WITH DIAMETER LESS THAN 60 CM .....                       | 10        |
| 7.2       | SAMPLE CALCULATIONS FOR FIELD STRENGTH MEASUREMENTS .....                              | 12        |
| <b>8</b>  | <b>TEST RESULT DATA .....</b>                                                          | <b>13</b> |
| 8.1       | RADIATED EMISSIONS MEASUREMENT ACCORDING TO CFR 47 PART 15.109 AND ICES-003 3.2.2..... | 13        |
| <b>9</b>  | <b>TEST SETUP PHOTOS.....</b>                                                          | <b>17</b> |
| <b>10</b> | <b>TEST EQUIPMENT AND ANCILLARIES USED FOR TESTING .....</b>                           | <b>17</b> |
| <b>11</b> | <b>REVISION HISTORY .....</b>                                                          | <b>18</b> |

## 1 Assessment

The following device was evaluated against the applicable criteria specified in

- FCC rules Parts 15B
- ICES-003 Issue 7

There were no additions, deviations, or exclusions made from the test method.

| Company             | Description                 | Model # |
|---------------------|-----------------------------|---------|
| Visteon Corporation | Battery Pack Control Module | BPCMFx  |

### Responsible for testing Laboratory:

| 2026-02-17 | Compliance | Alvin Ilarina<br>(Director of EMC Services) |           |
|------------|------------|---------------------------------------------|-----------|
| Date       | Section    | Name                                        | Signature |

### Responsible for the Report:

| 2026-02-17 | Compliance | Guangcheng Huang<br>(Senior EMC Test Engineer) |           |
|------------|------------|------------------------------------------------|-----------|
| Date       | Section    | Name                                           | Signature |

The test results of this test report relate exclusively to the test item specified in Section3.  
CETECOM Inc. USA does not assume responsibility for any conclusions and generalizations drawn from the test results with regard to other specimens or samples of the type of the equipment represented by the test item. The test report may only be reproduced or published in full. Reproduction or publication of extracts from the report requires the prior written approval of CETECOM Inc. USA.

## 2 Administrative Data

### 2.1 Identification of the Testing Laboratory Issuing the EMC Test Report

|                         |                    |
|-------------------------|--------------------|
| <b>Company Name:</b>    | CETECOM Inc.       |
| <b>Department:</b>      | Compliance         |
| <b>Street Address:</b>  | 411 Dixon Landing  |
| <b>City/Zip Code</b>    | Milpitas, 95035 CA |
| <b>Country</b>          | USA                |
| <b>Telephone:</b>       | + 1 (408) 586 6200 |
| <b>Fax:</b>             | + 1 (408) 586 6299 |
| <b>EMC Lab Manager:</b> | Alvin Ilarina      |
| <b>Project Manager:</b> | Ruby Hall          |

### 2.2 Identification of the Client

|                        |                              |
|------------------------|------------------------------|
| <b>Client's Name:</b>  | Visteon Corporation          |
| <b>Street Address:</b> | One Village Center Drive     |
| <b>City/Zip Code</b>   | Van Buren Township, MI/48111 |
| <b>Country</b>         | USA                          |

### 2.3 Identification of the Manufacturer

|                               |                |
|-------------------------------|----------------|
| <b>Manufacturer's Name:</b>   | same as client |
| <b>Manufacturers Address:</b> | same as client |
| <b>City/Zip Code</b>          | same as client |
| <b>Country</b>                | same as client |

### 3 Equipment Under Test (EUT)

#### 3.1 EUT Specifications

|                                                      |                                                                             |
|------------------------------------------------------|-----------------------------------------------------------------------------|
| <b>Model No:</b>                                     | BPCMFx                                                                      |
| <b>Marketing Name:</b>                               | Battery Pack Control Module                                                 |
| <b>HW Version :</b>                                  | VPVE1F-12A650-AB                                                            |
| <b>SW Version :</b>                                  | SWE205-28418-002F01                                                         |
| <b>FCC ID :</b>                                      | NT8-BPCMFxE                                                                 |
| <b>IC :</b>                                          | 3043A-BPCMFx                                                                |
| <b>FWIN:</b>                                         | 2.0                                                                         |
| <b>HVIN:</b>                                         | BPCMFxE                                                                     |
| <b>PMN:</b>                                          | BPCMFx                                                                      |
| <b>Product Description:</b>                          | Battery Pack Control Module                                                 |
| <b>Power Supply / Rated operating Voltage Range:</b> | Min. 8 V, Nom 13.5 V, Max. 16 V powered by the vehicle battery power system |
| <b>Operating Temperature Range</b>                   | -40°C to +85°C                                                              |
| <b>Sample Revision</b>                               | Pre-production                                                              |
| <b>EUT Dimensions</b>                                | 12.4 cm X 40.86 cm X 0+ 3.47 cm                                             |
| Note: All information provided by the client.        |                                                                             |

### 3.2 Radio Specifications

|                                               |                                                                                                                                                                                                                                |
|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Embedded Radio Technologies</b>            | Proprietary Protocol: 802.15.4<br>2400 MHz - 2483.5 MHz ISM Band                                                                                                                                                               |
| <b>Frequency Range / number of channels:</b>  | 1.- ADRF8951 chipset:<br>Low Power 2.4 GHz WBMS radio<br>Frequency Range: 2405 - 2480 MHz<br>Channels: 0-15<br><br>2.- ADRF8951 chipset:<br>Low Power 2.4 GHz WBMS radio<br>Frequency Range: 2405 - 2480 MHz<br>Channels: 0-15 |
| <b>Antenna Type / Gain</b>                    | 2.6 dBi                                                                                                                                                                                                                        |
| <b>EUT max. power setting</b>                 | 8 dBm                                                                                                                                                                                                                          |
| <b>Modes of Operation</b>                     | Idle (EUT turned on, no active transmission)                                                                                                                                                                                   |
| Note: All information provided by the client. |                                                                                                                                                                                                                                |

### 3.3 EUT Sample details

| EUT # | Serial Number | HW Version       | SW Version          | Notes/Comments |
|-------|---------------|------------------|---------------------|----------------|
| 1     | N/A           | VPVE1F-12A650-AB | SWE205-28418-002F01 | Radiated EUT   |

### 3.4 Accessory Equipment (AE) details

| AE # | Type                    | Model        | Manufacturer | Serial Number |
|------|-------------------------|--------------|--------------|---------------|
| 1    | Power Harness/connector | NA           | Visteon      | NA            |
| 2    | Load box                | EMC use only | Visteon      | NA            |

Note: all AEs are only used for setting up the test mode. They are disconnected before the test.

### 3.5 Test Sample Configuration

| EUT Set-up # | Combination of AE used for test set up | Comments              |
|--------------|----------------------------------------|-----------------------|
| 1            | EUT#1 + AE#1 + AE#2                    | For radiated testing. |

### 3.6 Mode of Operation

| Mode # | Mode of Operation | Comments                                                                                                                       |
|--------|-------------------|--------------------------------------------------------------------------------------------------------------------------------|
| 1      | Idle              | Circuit board in operation. Ports connected to a load box, which simulates multiple temperature sensors, cooling sensors, etc. |

#### 4 Subject of Investigation

The objective of the measurements done by CETECOM Inc. was to assess the performance of the EUT according to the relevant requirements specified in chapter 1.

#### 5 Measurement Results Summary

| Test Specification              | Test Case                   | Temperature and Voltage Conditions | Mode | Pass                                | Fail                     | NA                                  | NP                       | Result   |
|---------------------------------|-----------------------------|------------------------------------|------|-------------------------------------|--------------------------|-------------------------------------|--------------------------|----------|
| FCC §15.109<br>ICES-003, §3.2.2 | Radiated Emissions          | Nominal                            | 1    | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/> | Complies |
| FCC §15.107<br>ICES-003, §3.2.1 | AC Main Conducted Emissions | Nominal                            | -    | <input type="checkbox"/>            | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | Note 2   |

**Note 1:** NA= Not Applicable; NP= Not Performed.

**Note 2:** Device does not connect to AC main.

#### 6 Measurement Uncertainty

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the apparatus, with 95% confidence interval (in dB delta to result), based on a coverage factor k=2.

Radiated measurement

| Measurement System               |                  | EMC-1   | EMC-2   |
|----------------------------------|------------------|---------|---------|
| Conducted emissions (mains port) | 150 kHz – 30 MHz | 2.45 dB | N/A     |
| Radiated emissions               | 9 kHz – 30 MHz   | 2.68 dB | 2.53 dB |
|                                  | 30 – 100 MHz     | 4.39 dB | 3.85 dB |
|                                  | 100 MHz – 1 GHz  | 5.65 dB | 5.24 dB |
|                                  | 1 – 6 GHz        | 5.0 dB  | 4.88 dB |
|                                  | 6 – 18 GHz       | 4.76 dB | 4.58 dB |
|                                  | 18 – 40 GHz      | 4.65 dB | 4.61 dB |

RF conducted measurement  $\pm 0.5$  dB

According to TR 102 273 a multiplicative propagation of error is assumed for RF measurement systems. For this reason the RMS method is applied to dB values and not to linear values as appropriate for additive propagation of error. Also used: <http://physics.nist.gov/cuu/Uncertainty/typeb.html>. The above calculated uncertainties apply to direct application of the Substitution method. The Substitution method is always used when the EUT comes closer than 3dB to the limit.

## 6.1 Environmental Conditions During Testing:

The following environmental conditions were maintained during the course of testing:

- Ambient Temperature: 20-25°C
- Relative humidity: 40-60%

## 6.2 Dates of Testing:

2025-12-01 – 2026-02-12

## 6.3 Decision Rule:

Cetecom advanced follows ILAC G8:2019 chapter 4.2.1 (Simple Acceptance Rule).

Only the measured values related to their corresponding limits will be used to decide whether the equipment under test meets the requirements of the test standards listed in chapter 3. The measurement uncertainty is mentioned in this test report, See chapter 9, but is not taken into account – neither to the limits nor to the measurement results. Measurement results with a smaller margin to the corresponding limits than the measurement uncertainty have a potential risk of more than 5% that the decision might be wrong.

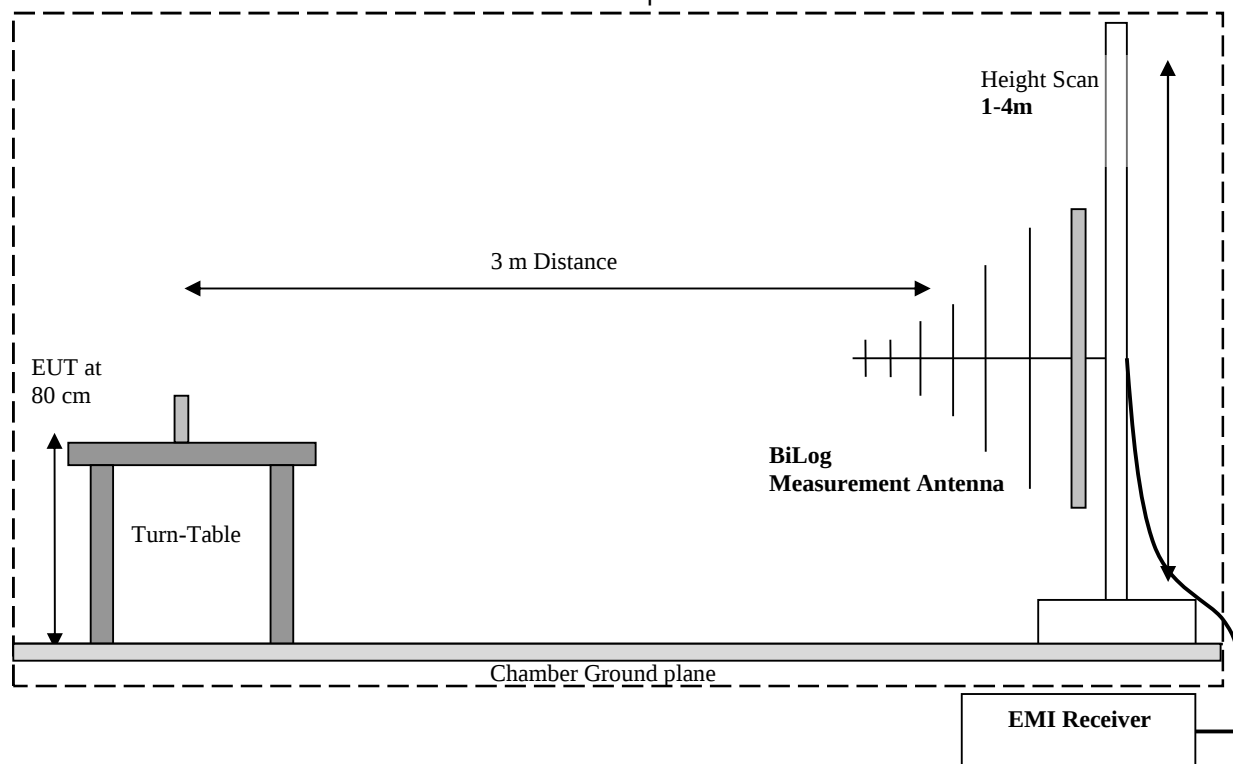
## **7 Measurement Procedures**

Testing is performed according to the guidelines provided in ANSI C63.4-2014 American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz

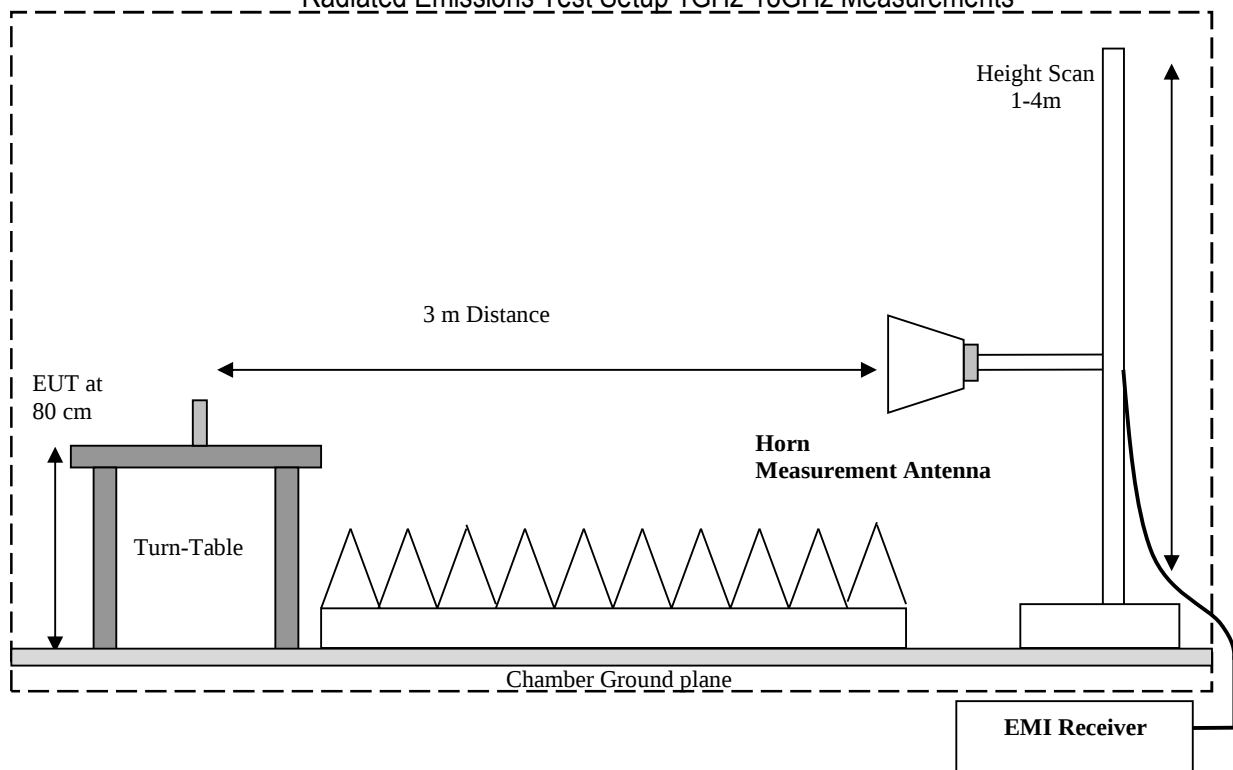
### **7.1 Radiated Measurement for EUT with diameter less than 60 cm**

- The exploratory measurement is accomplished by running a matrix of 16 sweeps over the required frequency range with R&S Test-SW EMC32 for 4 positions of the turntable, two orthogonal positions of the EUT and both antenna polarizations. This procedure exceeds the requirement of the above standards to cover the 3 orthogonal axis of the EUT. A max peak detector is utilized during the exploratory measurement. The Test-SW creates an overall maximum trace for all 12 sweeps and saves the settings for each point of this trace. The maximum trace is part of the test report.
- The 10 highest emissions are selected with an automatic algorithm of EMC32 searching for peaks in the noise floor and ensuring that broadband signals are not selected multiple times.
- The maxima are then put through the final measurement and again maximized in a 90deg range of the turntable, fine search in frequency domain and height scan between 1m and 4m.
- The above procedure is repeated for all possible ways of power supply to EUT and for all supported modulations.
- In case there are no emissions above noise floor level only the maximum trace is reported as described above.
- The results are split up into up to 4 frequency ranges due to antenna bandwidth restrictions. A magnetic loop is used from 9 kHz to 30 MHz, a Biconilog antenna is used from 30 MHz to 1 GHz, and two different horn antennas are used to cover frequencies up to 40 GHz.

## Radiated Emissions Test Setup 30MHz-1GHz Measurements



## Radiated Emissions Test Setup 1GHz-18GHz Measurements



## 7.2 Sample Calculations for Field Strength Measurements

Field Strength is calculated from the Spectrum Analyzer/ Receiver readings, taking into account the following parameters:

- Measured reading in dB $\mu$ V
- Cable Loss between the receiving antenna and SA in dB and
- Antenna Factor in dB/m

All radiated measurement plots in this report are taken from a test SW that calculates the Field Strength based on the following equation:

$$FS \text{ (dB}\mu\text{V/m)} = \text{Measured Value on SA (dB}\mu\text{V)} + \text{Cable Loss (dB)} + \text{Antenna Factor (dB/m)}$$

Example:

| Frequency (MHz) | Measured SA (dB $\mu$ V) | Cable Loss (dB) | Antenna Factor Correction (dB) | Field Strength Result (dB $\mu$ V/m) |
|-----------------|--------------------------|-----------------|--------------------------------|--------------------------------------|
| 1000            | 80.5                     | 3.5             | 14                             | 98.0                                 |

## 8 Test Result Data

### 8.1 Radiated Emissions Measurement according to CFR 47 Part 15.109 and ICES-003 3.2.2

| Spectrum Analyzer settings                  |                |                |
|---------------------------------------------|----------------|----------------|
| Sweep Frequency Range                       | 30 MHz – 1 GHz | 1 GHz – 40 GHz |
| Resolution Bandwidth                        | 120 kHz        | 1 MHz          |
| Detector (Exploratory Measurements)         | Peak           | Peak, Average  |
| Detector (Final Measurements)               | Quasi-Peak     | Peak, Average  |
| Trace Mode                                  | Max Hold       | Max Hold       |
| Step Size                                   | 40 kHz         | 800 kHz        |
| Measurement Time (Exploratory Measurements) | 2 ms           | 2 ms           |
| Measurement Time (Final Measurements)       | 100 ms         | 100 ms         |

#### 8.1.1 Limits:

##### FCC §15.109

| Class A Limits              |                              |                               |
|-----------------------------|------------------------------|-------------------------------|
| Frequency of emission (MHz) | Field Strength @ 10 m (µV/m) | Field Strength @ 3 m (dBµV/m) |
| 30-88                       | 90                           | 49.5                          |
| 88-216                      | 150                          | 54                            |
| 216-960                     | 210                          | 56.9                          |
| Above 960                   | 300                          | 60                            |

| Class B Limits              |                             |                               |
|-----------------------------|-----------------------------|-------------------------------|
| Frequency of emission (MHz) | Field Strength @ 3 m (µV/m) | Field Strength @ 3 m (dBµV/m) |
| 30-88                       | 100                         | 40                            |
| 88-216                      | 150                         | 43.5                          |
| 216-960                     | 200                         | 46                            |
| Above 960                   | 500                         | 54                            |

**Note:** For measurements below 1 GHz, the limits above use a quasi-peak detector. For measurements above 1 GHz, the limits above use an average detector.

##### ICES-003 sec.3.2.2

| Class A Limits              |                                |                               |
|-----------------------------|--------------------------------|-------------------------------|
| Frequency of emission (MHz) | Field Strength @ 10 m (dBµV/m) | Field Strength @ 3 m (dBµV/m) |
| 30-88                       | 40                             | 50                            |
| 88-216                      | 43.5                           | 54                            |
| 216-230                     | 46.4                           | 56.9                          |
| 230-960                     | 47                             | 57                            |
| Above 960                   | 49.5                           | 60                            |

| Class B Limits              |                                |                               |
|-----------------------------|--------------------------------|-------------------------------|
| Frequency of emission (MHz) | Field Strength @ 10 m (dBµV/m) | Field Strength @ 3 m (dBµV/m) |
| 30-88                       | 30                             | 40                            |
| 88-216                      | 33.1                           | 43.5                          |
| 216-230                     | 35.6                           | 46                            |
| 230-960                     | 37                             | 47                            |
| Above 960                   | 43.5                           | 54                            |

**Note:** For measurements below 1 GHz, the limits above use a quasi-peak detector. For measurements above 1 GHz, the limits above use an average detector.

## 8.1.2 Test Summary:

| Environmental Conditions |           |
|--------------------------|-----------|
| Ambient Temperature:     | 20.9°C    |
| Relative Humidity:       | 32 %      |
| Atmospheric Pressure:    | 1022 mbar |

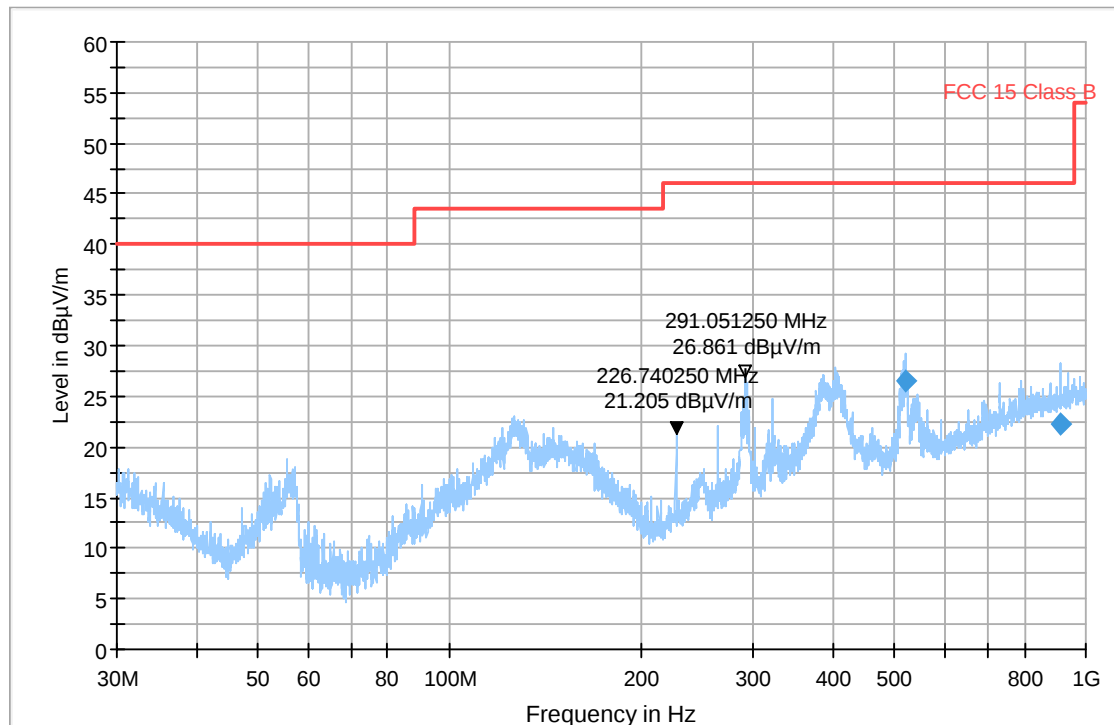
| Test Results |              |                    |                 |                    |        |
|--------------|--------------|--------------------|-----------------|--------------------|--------|
| Plot #       | EUT Set-Up # | EUT operating mode | Scan Frequency  | Power Supply Input | Result |
| 1 - 3        | 1            | 1                  | 30 MHz – 18 GHz | Nominal            | Pass   |

## 8.1.3 Measurement Plots:

Plot 1

### Final\_Result

| Frequency (MHz) | QuasiPeak (dBμV/m) | Limit (dBμV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Height (cm) | Pol | Azimuth (deg) | Corr. (dB) | Sig Path (dB) | Preamp (dB) | Trd Corr. (dB/m) | Raw Rec (dBμV) |
|-----------------|--------------------|----------------|-------------|-----------------|-----------------|-------------|-----|---------------|------------|---------------|-------------|------------------|----------------|
| 522.395         | 26.596             | 46.02          | 19.42       | 500.0           | 120.0           | 100.0       | H   | 245.0         | -8.8       | -33.1         | 0.0         | 24.3             | 35.4           |
| 912.095         | 22.344             | 46.02          | 23.68       | 500.0           | 120.0           | 100.0       | H   | 0.0           | -2.7       | -32.0         | 0.0         | 29.3             | 25.0           |



— Preview Result 1-PK+ — FCC 15 Class B ◆ Final\_Result QPK

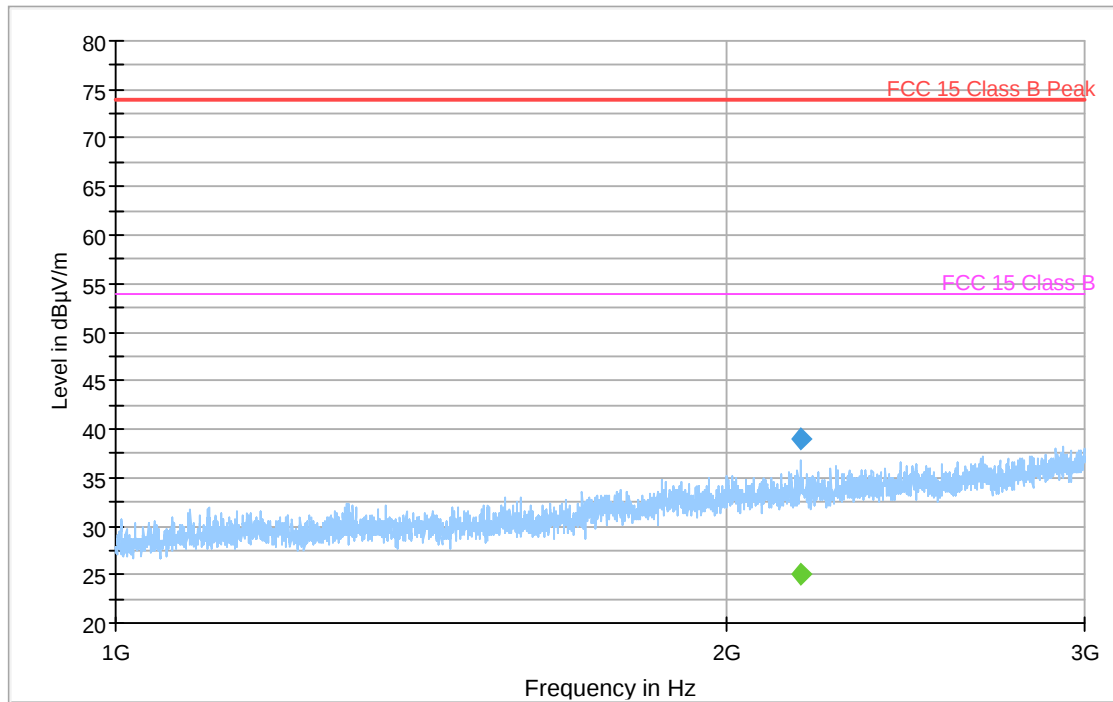
## Plot 2

### Final\_Result

| Frequency (MHz) | MaxPeak (dBμV/m) | Average (dBμV/m) | Limit (dBμV/m) | Margin (dB) | Meas. Time (ms) | Bandwidth (kHz) | Height (cm) | Pol | Azimuth (deg) | Corr. (dB/) | Sig Path (dB) | Preamp (dB) | Trd Corr. (dB/m) |
|-----------------|------------------|------------------|----------------|-------------|-----------------|-----------------|-------------|-----|---------------|-------------|---------------|-------------|------------------|
| 2174.032        | ---              | 25.086           | 53.98          | 28.89       | 500.0           | 1000.0          | 132.0       | H   | 103.0         | -2.3        | -29.8         | 0.0         | 27.6             |
| 2174.032        | 38.919           | ---              | 73.98          | 35.06       | 500.0           | 1000.0          | 132.0       | H   | 103.0         | -2.3        | -29.8         | 0.0         | 27.6             |

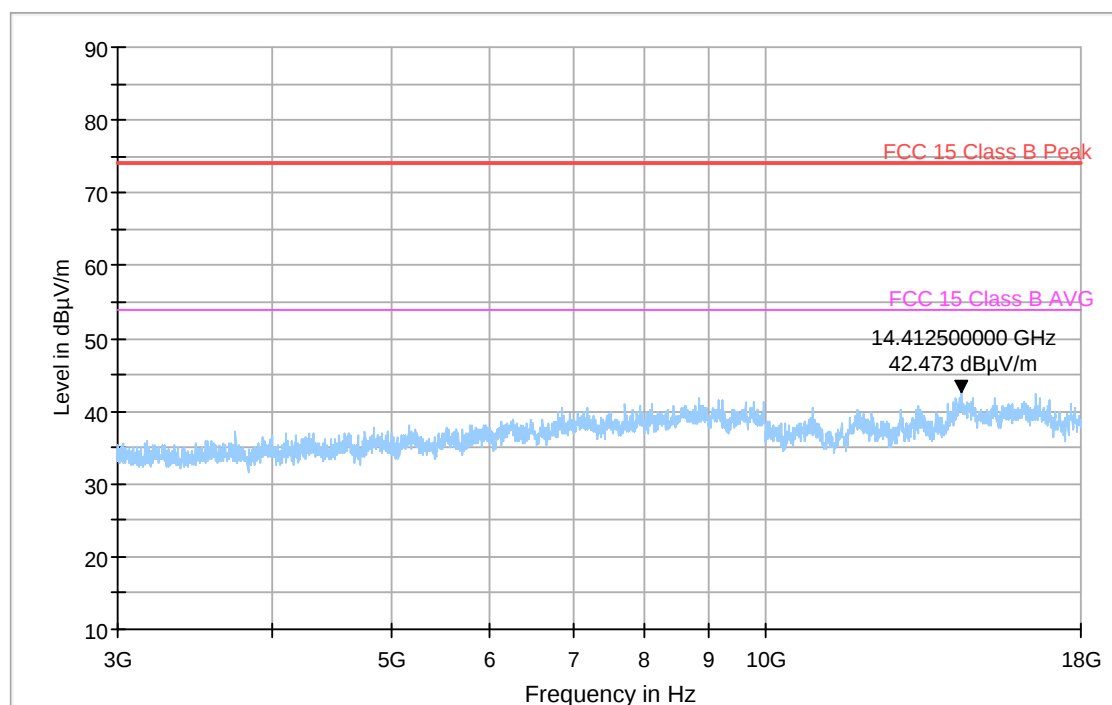
(continuation of the "Final\_Result" table from column 19 ...)

| Frequency (MHz) | Raw Rec (dBμV) |
|-----------------|----------------|
| 2174.032        | 27.3           |
| 2174.032        | 41.2           |



 Preview Result 1-PK+ Final\_Result PK+
  FCC 15 Class B Peak Final\_Result AVG
  FCC 15 Class B

### Plot 3



Preview Result 1-PK+  
FCC 15 Class B AVG

\* Critical\_Freqs PK+  
◆ Final\_Result PK+

◆ FCC 15 Class B Peak  
◆ Final\_Result AVG

## 9 Test setup photos

Setup photos are included in supporting file name:  
"EMC\_VISTE\_011\_25001\_FCC15B\_BPCMFxE\_Setup\_Photos\_Rev2.pdf"

## 10 Test Equipment and Ancillaries Used for Testing

| Equipment Type                      | Manufacturer    | Model            | Serial #              | Calibration Cycle | Last Calibration Date |
|-------------------------------------|-----------------|------------------|-----------------------|-------------------|-----------------------|
| PASSIVE LOOP ANTENNA                | ETS LINDGREN    | 6512             | 000164698             | 3 Years           | 09/05/2025            |
| BILOG ANTENNA                       | A.H. SYSTEMS    | BiLA2G           | 569                   | 3 Years           | 09/08/2025            |
| HORN ANTENNA                        | EMCO            | 3115             | 00035111              | 3 Years           | 09/04/2025            |
| HORN ANTENNA                        | ETS LINDGREN    | 3117-PA          | 00167061              | 3 Years           | 09/04/2025            |
| HORN ANTENNA                        | ETS LINDGREN    | 3116C-PA         | 00166821              | 3 Years           | 09/04/2025            |
| DIGITAL THERMOMETER                 | Control Company | 4410,90080-03    | 230712972             | 3 Years           | 10/18/2023            |
| Signal Analyzer                     | R&S             | FSV40            | 101022                | 3 Years           | 09/30/2025            |
| Multimeter                          | Fluke           | 115              | 56090717MV            | 3 Years           | 09/25/2025            |
| Software                            | EMC32           | Version 10.50.40 | -                     | -                 | -                     |
| Wideband Radio Communication Tester | Rohde & Schwarz | CMW500           | 1201.002K50-127068-mX | 3 Years           | 10/02/2024            |
| Notch Filter                        | MICRO-TRONICS   | BRC50722         | G051                  | -                 | -                     |

**Note:** Equipment used meets the measurement uncertainty requirements as required per applicable standards for 95% confidence levels.  
Calibration due dates, unless defined specifically, falls on the last day of the month. Items indicated "N/A" for cal status either do not specifically require calibration or is internally characterized before use.

## 11 Revision History

| Date       | Report name                             | Changes to report                                     | Prepared by      |
|------------|-----------------------------------------|-------------------------------------------------------|------------------|
| 2025-12-18 | EMC_VISTE_011_25001_FCC15B_BPCMFxE      | Initial version                                       | Guangcheng Huang |
| 2026-02-12 | EMC_VISTE_011_25001_FCC15B_BPCMFxE_Rev1 | Update test setup with all EUT ports populated        | Guangcheng Huang |
| 2026-02-17 | EMC_VISTE_011_25001_FCC15B_BPCMFxE_Rev2 | Update model no.<br>Update operation mode description | Guangcheng Huang |

<<< The End >>>