# RF Co-location Report

| | |
|---|---|
| **FCC ID:** | Q9DAPINH721 |
| **Application:** | Hewlett Packard Enterprise Company |
| **Product:** | Access Point |
| **Model No.:** | APINH721 |
| **Trademark:** | Hewlett Packard Enterprise |
| **FCC Rule Part(s):** | Part 15 Subpart C (Section 15.247)<br>Part 15 Subpart E (Section 15.407) |
| **Result:** | Complies |
| **Received Date:** | 2026-03-20 |
| **Test Date:** | 2026-05-22~2026-05-27 |

**Reviewed By:** Paddy Chen

**Approved By:** Chenz Ker

Testing Laboratory
3261

The test results relate only to the samples tested.
This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report. Testing was performed in accordance with the applicable measurement procedures. The test results reported herein apply only to the specific item(s) tested.
The test report shall not be reproduced except in full without the written approval of MRT Technology (Taiwan) Co., Ltd.

## Revision History

| Report No. | Version | Description | Issue Date | Note |
|---|---|---|---|---|
| 2603TW0115-U7 | V1.0 | Original Report | 2026-06-25 | Valid |

# CONTENTS

Description Page

**1. General Information ..... 4**

1.1. Applicant ..... 4
1.2. Manufacturer ..... 4
1.3. Testing Facility ..... 4
1.4. Product Information ..... 5

**2. Test Configuration ..... 6**

2.1. Test Mode ..... 6
2.2. Test System Connection Diagram ..... 6
2.3. Applied Standards ..... 7
2.4. Test Environment Condition ..... 7

**3. Measuring Instrument ..... 8**

**4. Decision Rules and Measurement Uncertainty ..... 10**

4.1. Decision Rules ..... 10
4.2. Measurement Uncertainty ..... 10

**5. Radiated Spurious Emissions Measurement (Co-location) ..... 11**

5.1. Test Limit ..... 11
5.2. Test Procedure ..... 13
5.3. Test Setting ..... 13
5.4. Test Setup ..... 15
5.5. Test Result ..... 17

**Appendix A - Test Setup Photograph ..... 21**

**Appendix B - External Photograph ..... 21**

**Appendix C - Internal Photograph ..... 21**

# 1. General Information

## 1.1. Applicant

Hewlett Packard Enterprise Company

6280 America Center Drive, San Jose CA 95002, United States

## 1.2. Manufacturer

Hewlett Packard Enterprise Company

6280 America Center Drive, San Jose CA 95002, United States

## 1.3. Testing Facility

| | | |
|---|---|---|
| ☐ | **Test Site - MRT Suzhou Laboratory** | |
| | **Laboratory Location (Suzhou - Wuzhong)**<br>D8 Building, No.2 Tian'edang Rd., Wuzhong Economic Development Zone, Suzhou, China<br>**Laboratory Location (Suzhou - SIP)**<br>4b Building, Liando U Valley, No.200 Xingpu Rd., Shengpu Town, Suzhou Industrial Park, China<br>**Laboratory Location (Suzhou - Wujiang)**<br>Building 1, No.1 Xingdong Road, Wujiang, Suzhou, Jiangsu, People's Republic of China | |
| | **Laboratory Accreditations** | |
| | A2LA: 3628.01 | CNAS: L10551 |
| | FCC: CN1166 | ISED: CN0001 |
| ☐ | **Test Site - MRT Shenzhen Laboratory** | |
| | **Laboratory Location (Shenzhen)**<br>1G, Building A, Junxiangda Building, Zhongshanyuan Road West, Nanshan District, Shenzhen, China | |
| | **Laboratory Accreditations** | |
| | A2LA: 3628.02 | |
| | FCC: CN1284 | ISED: CN0105 |
| ☒ | **Test Site - MRT Taiwan Laboratory** | |
| | **Laboratory Location (Taiwan)**<br>No. 38, Fuxing 2nd Rd., Guishan Dist., Taoyuan City 333, Taiwan (R.O.C.) | |
| | **Laboratory Accreditations** | |
| | TAF: 3261 | |
| | FCC: 291082, TW3261 | ISED: TW3261 |

### 1.4. Product Information

| | |
|---|---|
| Product Name | Access Point |
| Model No. | APINH721 |
| Software Version | F.1.00 |
| EUT Identification No. | CNVYN1905S |
| Wi-Fi Specification | 802.11a/b/g/n/ac/ax/be |
| Bluetooth Specification | BLE only |
| ZigBee Specification | 802.15.4 |
| Operating Temp | 0 ~ 40 °C |
| Power Type | AC/DC Adapter or PoE Injector Input |
| Note 1: The information of the EUT (Equipment Under Test) was provided by the manufacturer. The accuracy, completeness, and validity of the information are solely the responsibility of the manufacturer. | |

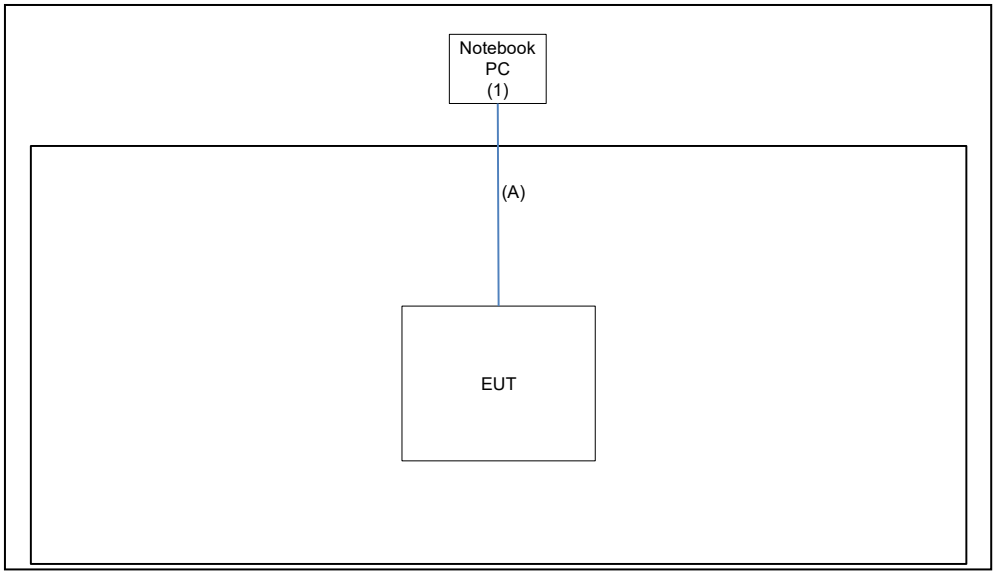
# 2. Test Configuration

## 2.1. Test Mode

| |
|---|
| Test Mode 1: BLE_1M_CH19 + WIFI2.4G g CH 1_2TX + WIFI5G a_Band1_CH 36_2TX |
| Test Mode 2: Zigbee_CH18 + WIFI2.4G g CH 1_2TX + WIFI6G be40_Band7_CH 147_2TX |

## 2.2. Test System Connection Diagram

Connection Diagram




| Cable Type | | Cable Description | Length |
|---|---|---|---|
| A | LAN Cable | Non shielded | 2.0 m |
| **Product** | | **Manufacturer** | **Model No.** |
| 1 | Notebook PC | Lenovo | 20Y7-006KTW |

### 2.3. Applied Standards

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

- FCC CFR 47 Part 15 Subpart C §15.247
- FCC CFR 47 Part 15 Subpart E §15.407
- KDB 789033 D02 v02r01
- ANSI C63.10-2020
- ANSI C63.10-2020/Cor1-2023
- ANSI C63.10a-2024
- ANSI C63.26-2015
- KDB 971168 D01 v03r1

### 2.4. Test Environment Condition

| | |
|---|---|
| Ambient Temperature | 15 ~ 35 °C |
| Relative Humidity | 20 ~ 75%RH |

## 3. Measuring Instrument

| Instrument | Manufacturer | Model No. | Asset No. | Cali. Interval | Cali. Due Date | Test Site |
|---|---|---|---|---|---|---|
| Active Loop Antenna | SCHWARZBECK | FMZB 1519B | MRTTWA00002 | 1 year | 2026/4/16 | TW-AC2 |
| Active Loop Antenna | SCHWARZBECK | FMZB 1519B | MRTTWA00002 | 1 year | 2027/4/15 | TW-AC2 |
| Broadband TRILOG Antenna | SCHWARZBECK | VULB 9162 | MRTTWA00086 | 1 year | 2026/11/13 | TW-AC2 |
| Broadband Hornantenna | RFSPIN | DRH18-E | MRTTWA00087 | 1 year | 2026/5/14 | TW-AC2 |
| Broadband Preamplifier | EMC Instruments corporation | EMC118A45SE | MRTTWA00088 | 1 year | 2026/5/12 | TW-AC2 |
| Breitband Hornantenna | SCHWARZBECK | BBHA 9170 | MRTTWA00004 | 1 year | 2026/3/26 | TW-AC2 |
| Breitband Hornantenna | SCHWARZBECK | BBHA 9170 | MRTTWA00004 | 1 year | 2027/3/25 | TW-AC2 |
| Broadband Amplifier | SCHWARZBECK | BBV 9721 | MRTTWA00006 | 1 year | 2026/3/25 | TW-AC2 |
| Broadband Amplifier | SCHWARZBECK | BBV 9721 | MRTTWA00006 | 1 year | 2027/3/24 | TW-AC2 |
| EMI Test Receiver | R&S | ESR3 | MRTTWA00009 | 1 year | 2027/3/4 | TW-AC2 |
| Signal Analyzer | R&S | FSVA3044 | MRTTWA00092 | 1 year | 2026/9/9 | TW-AC2 |
| Two-Line V-Network | R&S | ENV216 | MRTTWA00019 | 1 year | 2027/3/3 | TW-SR2 |
| Two-Line V-Network | R&S | ENV216 | MRTTWA00020 | 1 year | 2026/4/15 | TW-SR2 |
| Two-Line V-Network | R&S | ENV216 | MRTTWA00020 | 1 year | 2027/4/14 | TW-SR2 |
| EMI Test Receiver | R&S | ESR3 | MRTTWA00045 | 1 year | 2026/5/13 | TW-SR2 |
| EXA Signal Analyzer | KEYSIGHT | N9010A | MRTTWA00012 | 1 year | 2026/10/20 | TW-SR7 |
| EXA Signal Analyzer | KEYSIGHT | N9010B | MRTTWA00074 | 1 year | 2026/7/14 | TW-SR7 |
| X-Series USB Peak and Average Power Sensor | KEYSIGHT | U2021XA | MRTTWA00014 | 1 year | 2026/4/15 | TW-SR7 |
| X-Series USB Peak and Average Power Sensor | KEYSIGHT | U2021XA | MRTTWA00014 | 1 year | 2027/4/14 | TW-SR7 |
| X-Series USB Peak and Average Power Sensor | KEYSIGHT | U2021XA | MRTTWA00015 | 1 year | 2027/3/10 | TW-SR7 |
| Programmable Temperature & Humidity Chamber | TEN BILLION | TTH-B3UP | MRTTWA00036 | 1 year | 2026/7/3 | TW-SR3 |

| Software | Version | Function |
|---|---|---|
| e3 | 230711 | RE & CE |
| Controller_MF 7802BS | 1.02 | RE Antenna & Turntable |

# 4. Decision Rules and Measurement Uncertainty

## 4.1. Decision Rules

The Decision Rule is based on Simple Acceptance in accordance with ISO Guide 98-4: 2012 Clause 8.2. (Measurement uncertainty is not taken into account when stating conformity with a specified requirement.)

## 4.2. Measurement Uncertainty

Where relevant, the following test uncertainty levels have been estimated for tests performed on the EUT 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.

| Radiated Emission Measurement |
| --- |
| Measuring Uncertainty for a Level of Confidence of 95% (U=2Uc(y)):<br>9kHz ~ 1GHz: ± 4.25dB<br>1GHz ~ 40GHz: ± 4.45dB |

# 5. Radiated Spurious Emissions Measurement (Co-location)

## 5.1. Test Limit

For 15.247(b) requirement:

All out of band emissions appearing in a restricted band as specified in Section 15.205 of the Title 47 CFR must not exceed the limits shown in Table per Section 15.209.

For 15.247(d) requirement:

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB.

For 15.407(b) requirement:

(1) For transmitters operating in the 5.15-5.25 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

(2) For transmitters operating in the 5.25-5.35 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

(3) For transmitters operating in the 5.47-5.725 GHz band: All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.

(4) For transmitters operating in the 5.725-5.85 GHz band: All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.

Refer to KDB 789033 D02 v02r01 G)2)c), as specified in § 15.407(b), emissions above 1000 MHz that are outside of the restricted bands are subject to a maximum emission limit of -27 dBm/MHz (or -17 dBm/MHz as specified in § 15.407(b)(4)). However, an out-of-band emission that complies with both the peak and average limits of § 15.209 is not required to satisfy the -27 dBm/MHz or -17 dBm/MHz maximum emission limit.

All out of band emissions appearing in a restricted band as specified in Section 15.205 of the Title 47 CFR

must not exceed the limits shown in Table per Section 15.209.

(5) For transmitters operating solely in the 5.850-5.895 GHz band or operating on a channel that spans across 5.725-5.895 GHz:

i. For an indoor access point or subordinate device, all emissions at or above 5.895 GHz shall not exceed an e.i.r.p. of 15 dBm/MHz and shall decrease linearly to an e.i.r.p. of -7 dBm/MHz at or above 5.925 GHz.

ii. For a client device, all emissions at or above 5.895 GHz shall not exceed an e.i.r.p. of -5 dBm/MHz and shall decrease linearly to an e.i.r.p. of -27 dBm/MHz at or above 5.925 GHz.

iii. For a client device or indoor access point or subordinate device, all emissions below 5.725 GHz shall not exceed an e.i.r.p. of -27 dBm/MHz at 5.65 GHz increasing linearly to 10 dBm/MHz at 5.7 GHz, and from 5.7 GHz increasing linearly to a level of 15.6 dBm/MHz at 5.72 GHz, and from 5.72 GHz increasing linearly to a level of 27 dBm/MHz at 5.725 GHz.

(6) For transmitters operating within the 5.925-7.125 GHz band: Any emissions outside of the 5.925-7.125 GHz band must not exceed an e.i.r.p. of -27 dBm/MHz.

| FCC Part 15 Subpart C Paragraph 15.209 | | |
|---|---|---|
| Frequency [MHz] | Field Strength [μV/m] | Measured Distance [Meters] |
| 0.009-0.490 | 2400/F (kHz) | 300 |
| 0.490-1.705 | 24000/F (kHz) | 30 |
| 1.705-30 | 30 | 30 |
| 30-88 | 100 | 3 |
| 88-216 | 150 | 3 |
| 216-960 | 200 | 3 |
| Above 960 | 500 | 3 |

**Note:**

Spurious emissions shall comply with the FCC rule part applicable to the device responsible for generating the emission. If the spurious emission is caused by the simultaneous operation of both devices, the limit is the highest level allowed by either rule part.

### 5.2. Test Procedure

- ANSI C63.10-2020 - Section 11.11 & 11.12
- ANSI C63.10-2020 - Section 6.3 (General Requirements)
- ANSI C63.10-2020 - Section 6.4 (Standard test method below 30 MHz)
- ANSI C63.10-2020 - Section 6.5 (Standard test method above 30 MHz to 1 GHz)
- ANSI C63.10-2020 - Section 6.6 (Standard test method above 1 GHz)
- ANSI C63.26 - 2015 - Section 5.2.7 & 5.5

### 5.3. Test Setting

**Table 1 - RBW as a function of frequency**

| Frequency | RBW |
|---|---|
| 9 ~ 150 kHz | 200 ~ 300 Hz |
| 0.15 ~ 30 MHz | 9 ~ 10 kHz |
| 30 ~ 1000 MHz | 100 ~ 120 kHz |
| > 1000 MHz | 1 MHz |

**Quasi-Peak Measurements below 1 GHz**

1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. Span was set greater than 1 MHz
3. RBW = as specified in Table 1
4. Detector = CISPR quasi-peak
5. Sweep time = auto couple
6. Trace was allowed to stabilize

**Peak Measurements above 1 GHz**

1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. RBW = 1 MHz
3. VBW = 3 MHz
4. Detector = Peak
5. Sweep time = Auto couple
6. Trace mode = Max hold
7. Trace was allowed to stabilize

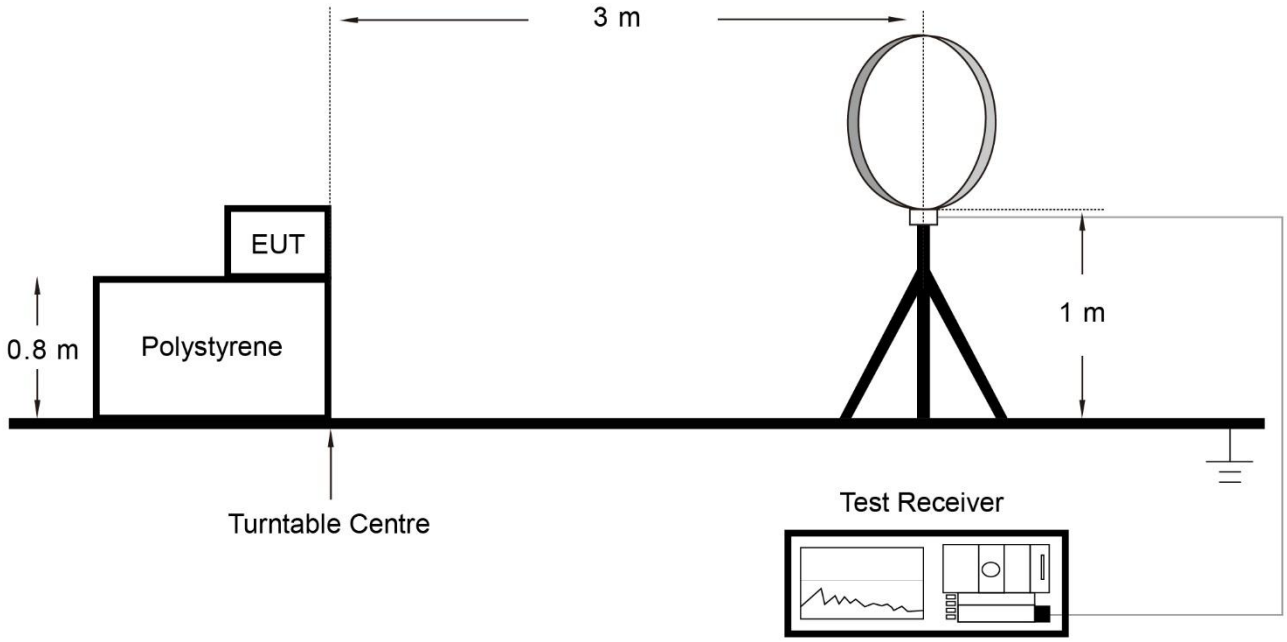
**Average Measurements above 1 GHz (Method VB)**

1. Analyzer center frequency was set to the frequency of the radiated spurious emission of interest
2. RBW = 1 MHz
3. VBW; if the EUT is configured to transmit with duty cycle ≥ 98%, set VBW = 10 Hz

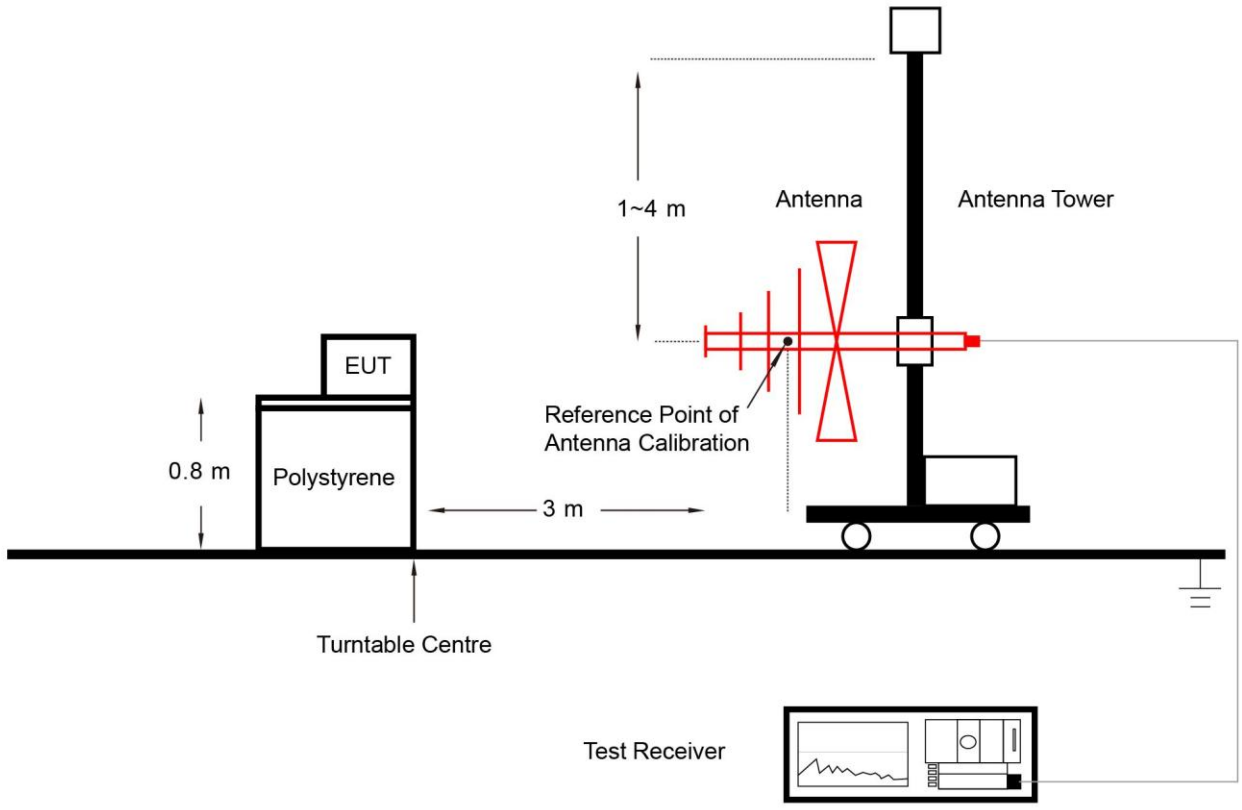
   If the EUT duty cycle is < 98%, set VBW ≥ 1/T. T is the minimum transmission duration.
4. As an alternative, the instrument may be set to linear detector mode. Ensure that video filtering is applied in linear voltage domain (rather than in a log or dB domain). Some instruments require linear display mode in order to accomplish this. Others have a setting for Average-VBW Type, which can be set to "Voltage" regardless of the display mode
5. Detector = Peak
6. Sweep time = Auto
7. Trace mode = Max hold
8. Trace was allowed to stabilize

### 5.4. Test Setup

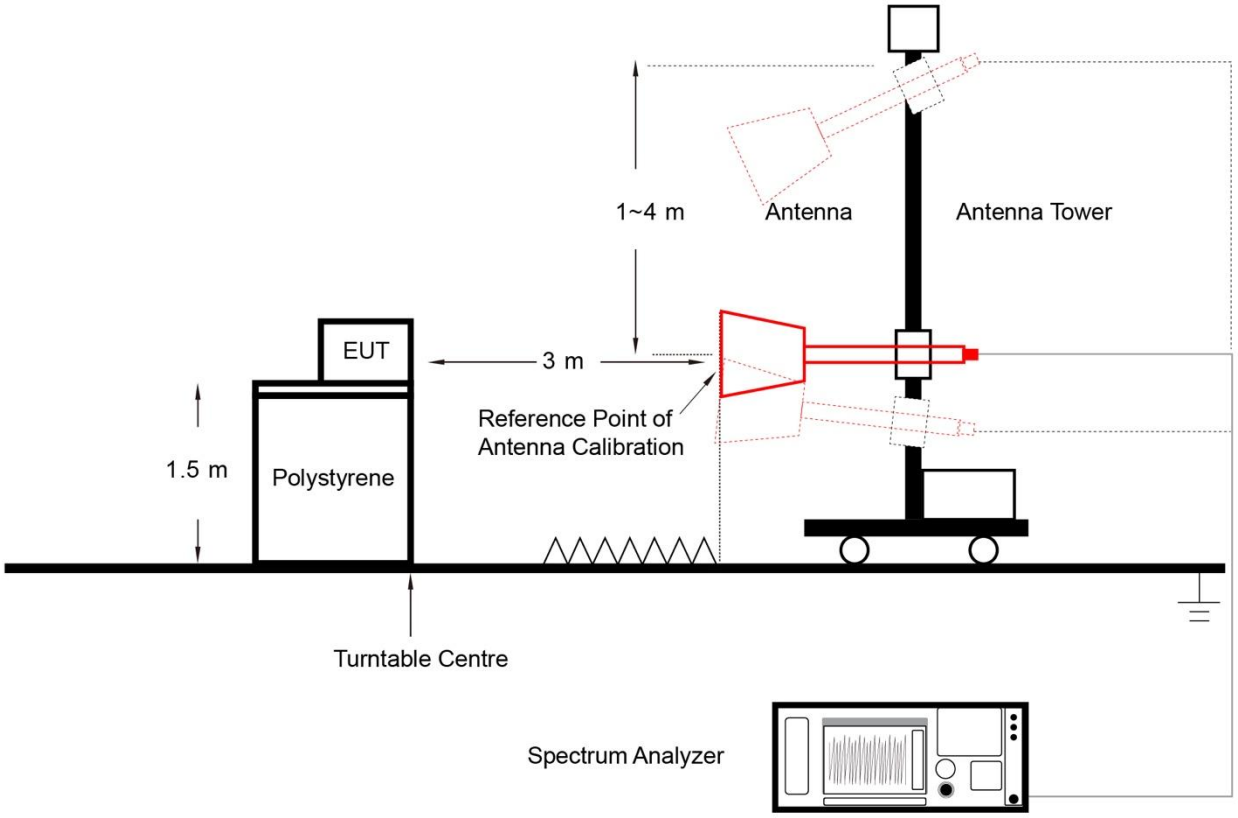
Below 30 MHz Test Setup:




Below 1 GHz Test Setup:

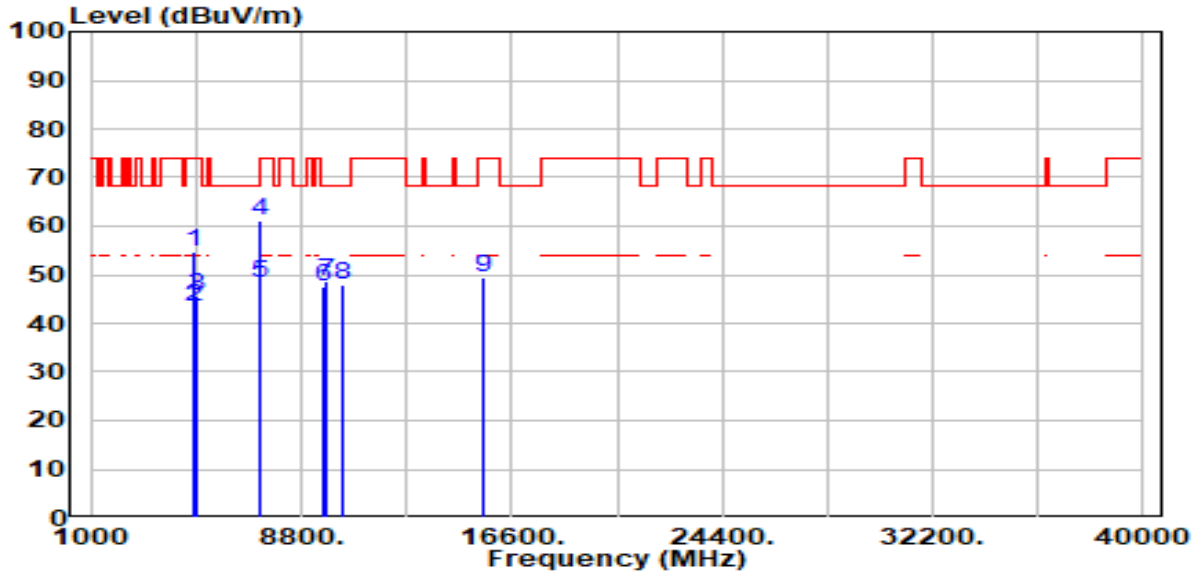


Above 1 GHz Test Setup:



### 5.5. Test Result

| EUT | Access Point | Date of Test | 2026-05-22 |
|---|---|---|---|
| Factor | DRH18-E & BBHA 9170 | Temp. / Humidity | 23°C /61% |
| Polarity | Horizontal | Site / Test Engineer | AC2 / Stanley |
| Test Mode | BLE_1M_CH19 + WIFI2.4G g CH 1_2TX + WIFI5G a_Band1_CH 36_2TX | Test Voltage | By PoE |

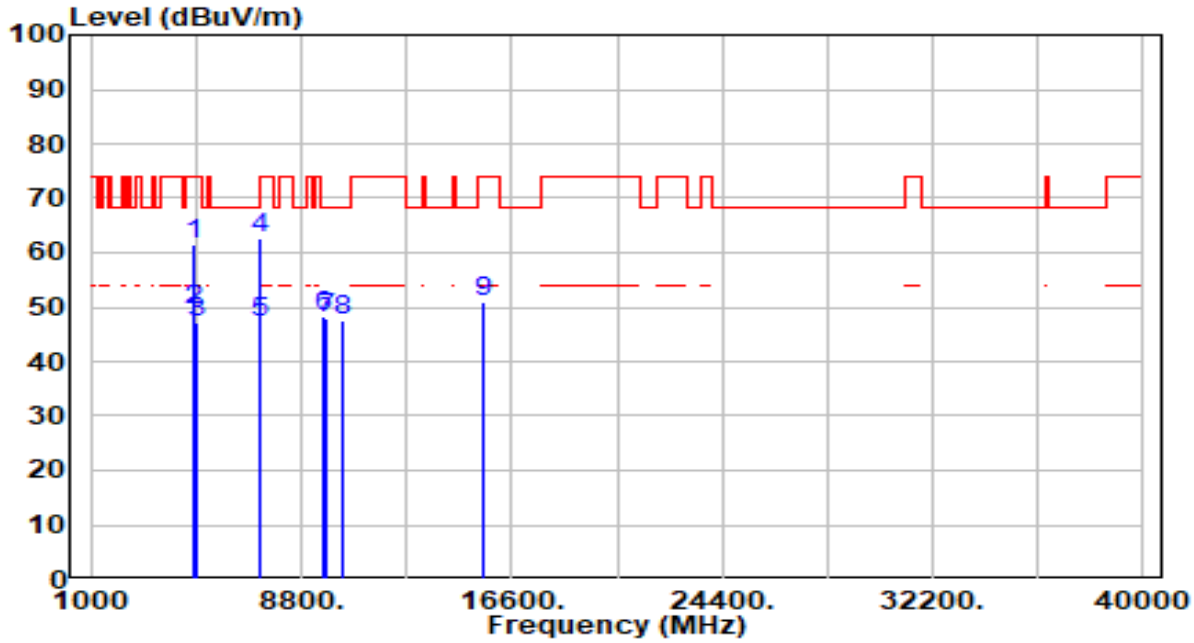



| No | | Frequency (MHz) | Reading (dBuV) | C.F (dB/m) | Measurement (dBuV/m) | Margin (dB) | Limit (dBuV/m) | Height (cm) | Angle (deg) | Remark (QP/PK/AV) |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | * | 4824.000 | 53.26 | 1.48 | 54.74 | -19.26 | 74.00 | 200 | 92 | Peak |
| 2 | * | 4824.000 | 41.99 | 1.48 | 43.47 | -10.53 | 54.00 | 200 | 92 | Average |
| 3 | | 4880.000 | 44.19 | 1.56 | 45.75 | -28.25 | 74.00 | 100 | 123 | Peak |
| 4 | | 7236.000 | 53.66 | 7.53 | 61.19 | -29.36 | 90.55 | 100 | 87 | Peak |
| 5 | | 7320.000 | 40.47 | 7.84 | 48.31 | -25.69 | 74.00 | 300 | 301 | Peak |
| 6 | | 9648.000 | 40.45 | 7.28 | 47.73 | -20.47 | 68.20 | 100 | 121 | Peak |
| 7 | | 9760.000 | 41.54 | 7.21 | 48.75 | -19.45 | 68.20 | 300 | 181 | Peak |
| 8 | | 10360.000 | 40.78 | 7.05 | 47.83 | -20.37 | 68.20 | 300 | 116 | Peak |
| 9 | | 15540.000 | 39.86 | 9.46 | 49.32 | -24.68 | 74.00 | 163 | 360 | Peak |

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. The 7236MHz Limit = Fundamental – 30dB

| EUT | Access Point | Date of Test | 2026-05-22 |
|---|---|---|---|
| Factor | DRH18-E & BBHA 9170 | Temp. / Humidity | 23°C /61% |
| Polarity | Vertical | Site / Test Engineer | AC2 / Stanley |
| Test Mode | BLE_1M_CH19 + WIFI2.4G g CH 1_2TX + WIFI5G a_Band1_CH 36_2TX | Test Voltage | By PoE |

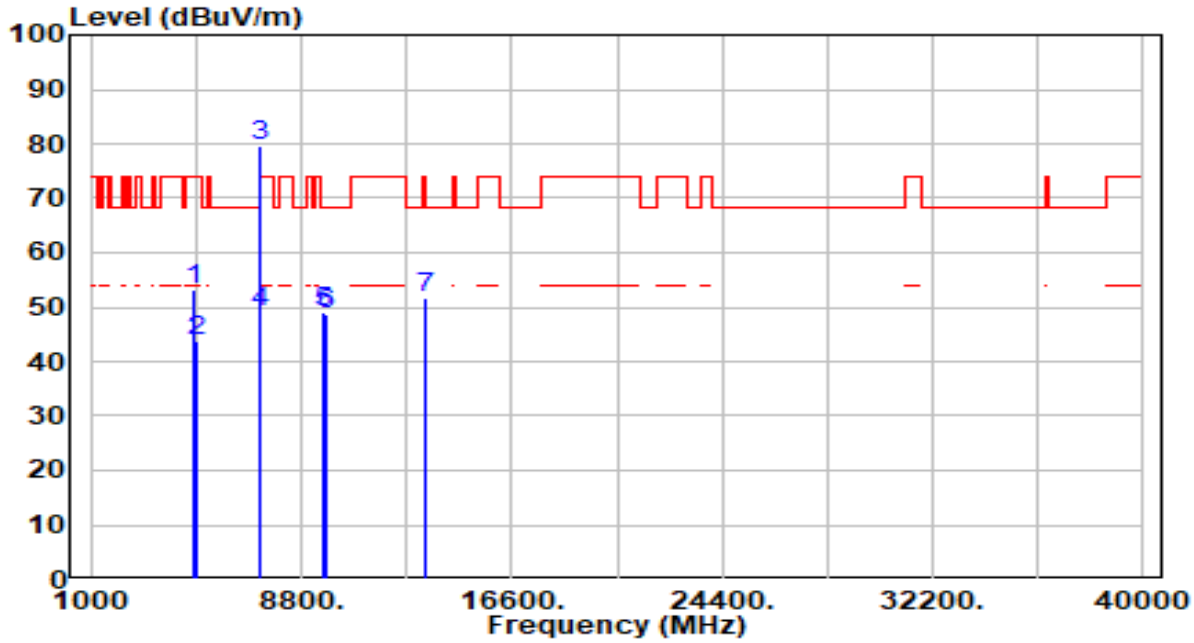



| No | | Frequency (MHz) | Reading (dBuV) | C.F (dB/m) | Measurement (dBuV/m) | Margin (dB) | Limit (dBuV/m) | Height (cm) | Angle (deg) | Remark (QP/PK/AV) |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | * | 4824.000 | 59.94 | 1.48 | 61.42 | -12.58 | 74.00 | 200 | 57 | Peak |
| 2 | * | 4824.000 | 47.89 | 1.48 | 49.37 | -4.63 | 54.00 | 200 | 57 | Average |
| 3 | | 4880.000 | 45.54 | 1.56 | 47.10 | -26.90 | 74.00 | 200 | 65 | Peak |
| 4 | | 7236.000 | 55.26 | 7.53 | 62.80 | -25.91 | 88.71 | 300 | 65 | Peak |
| 5 | | 7320.000 | 39.32 | 7.84 | 47.15 | -26.85 | 74.00 | 300 | 7 | Peak |
| 6 | | 9648.000 | 40.94 | 7.28 | 48.22 | -19.98 | 68.20 | 100 | 204 | Peak |
| 7 | | 9760.000 | 40.78 | 7.21 | 47.99 | -20.21 | 68.20 | 300 | 361 | Peak |
| 8 | | 10360.000 | 40.32 | 7.05 | 47.37 | -20.83 | 68.20 | 100 | 336 | Peak |
| 9 | | 15540.000 | 41.46 | 9.46 | 50.92 | -23.08 | 74.00 | 200 | 338 | Peak |

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m) + Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. The 7236MHz Limit = Fundamental – 30dB

| EUT | Access Point | Date of Test | 2026-05-27 |
|---|---|---|---|
| Factor | DRH18-E & BBHA 9170 | Temp. / Humidity | 23°C /61% |
| Polarity | Horizontal | Site / Test Engineer | AC2 / Eddie |
| Test Mode | Zigbee_CH18 + WIFI2.4G g CH 1_2TX + WIFI6G be40_Band7_CH 147_2TX | Test Voltage | By PoE |

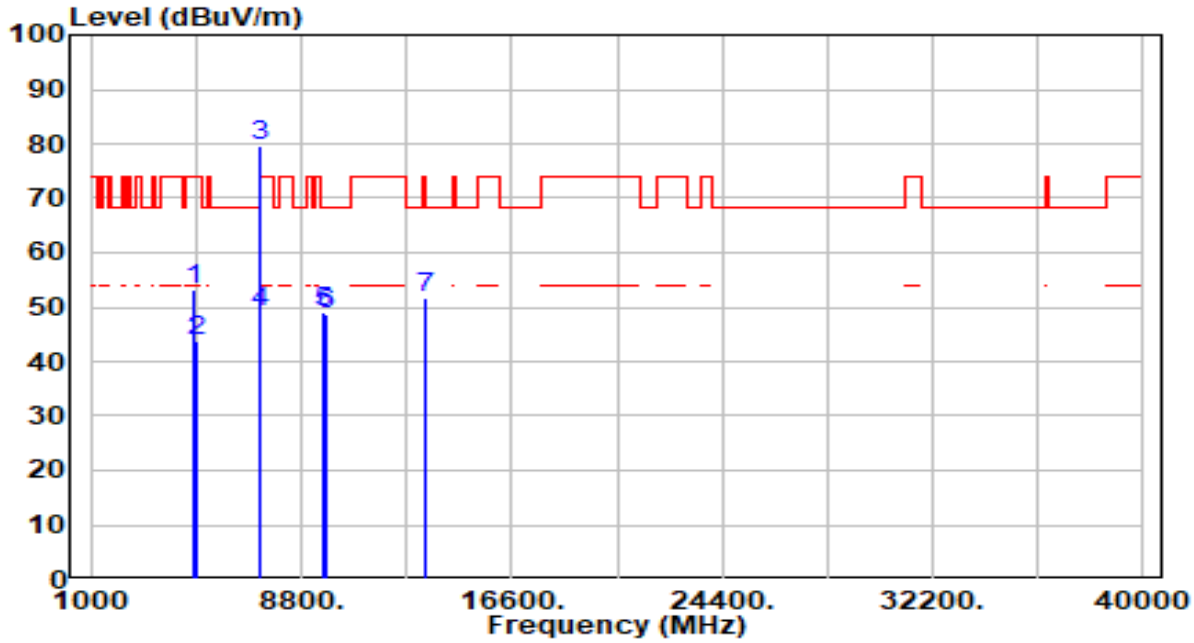



| No | | Frequency (MHz) | Reading (dBuV) | C.F (dB/m) | Measurement (dBuV/m) | Margin (dB) | Limit (dBuV/m) | Height (cm) | Angle (deg) | Remark (QP/PK/AV) |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | | 4824.000 | 51.72 | 1.48 | 53.20 | -20.80 | 74.00 | 200 | 46 | Peak |
| 2 | | 4880.000 | 42.37 | 1.56 | 43.94 | -30.06 | 74.00 | 300 | 321 | Peak |
| 3 | * | 7236.000 | 72.12 | 7.53 | 79.65 | -10.90 | 90.55 | 100 | 90 | Peak |
| 4 | | 7320.000 | 41.28 | 7.84 | 49.12 | -24.88 | 74.00 | 200 | 42 | Peak |
| 5 | | 9648.000 | 41.72 | 7.28 | 49.00 | -19.20 | 68.20 | 300 | 28 | Peak |
| 6 | | 9760.000 | 41.28 | 7.21 | 48.49 | -19.71 | 68.20 | 300 | 0 | Peak |
| 7 | | 13370.000 | 42.07 | 9.62 | 51.69 | -22.31 | 74.00 | 300 | 76 | Peak |

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m)+ Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. The 7236MHz Limit = Fundamental – 30dB

| EUT | Access Point | Date of Test | 2026-05-27 |
|---|---|---|---|
| Factor | DRH18-E & BBHA 9170 | Temp. / Humidity | 23°C /61% |
| Polarity | Horizontal | Site / Test Engineer | AC2 / Eddie |
| Test Mode | Zigbee_CH18 + WIFI2.4G g CH 1_2TX + WIFI6G be40_Band7_CH 147_2TX | Test Voltage | By PoE |




| No | | Frequency (MHz) | Reading (dBuV) | C.F (dB/m) | Measurement (dBuV/m) | Margin (dB) | Limit (dBuV/m) | Height (cm) | Angle (deg) | Remark (QP/PK/AV) |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | | 4824.000 | 51.72 | 1.48 | 53.20 | -20.80 | 74.00 | 200 | 46 | Peak |
| 2 | | 4880.000 | 42.37 | 1.56 | 43.94 | -30.06 | 74.00 | 300 | 321 | Peak |
| 3 | * | 7236.000 | 72.12 | 7.53 | 79.65 | -9.06 | 88.71 | 100 | 90 | Peak |
| 4 | | 7320.000 | 41.28 | 7.84 | 49.12 | -24.88 | 74.00 | 200 | 42 | Peak |
| 5 | | 9648.000 | 41.72 | 7.28 | 49.00 | -19.20 | 68.20 | 300 | 28 | Peak |
| 6 | | 9760.000 | 41.28 | 7.21 | 48.49 | -19.71 | 68.20 | 300 | 0 | Peak |
| 7 | | 13370.000 | 42.07 | 9.62 | 51.69 | -22.31 | 74.00 | 300 | 76 | Peak |

Note:

1. " *", means this data is the worst emission level.
2. C.F (Correction Factor) = Antenna Factor (dB/m)+ Cable Loss (dB) – Preamplifier(dB).
3. Measurement (dBuV/m) = Reading(dBuV) + C.F (Correction Factor).
4. The emission levels of other frequencies are very lower than the limit and not show in test report.
5. The 7236MHz Limit = Fundamental – 30dB

## Appendix A - Test Setup Photograph

Refer to “2603TW0115-UT” file.

## Appendix B - External Photograph

Refer to “2603TW0115-UE” file.

## Appendix C - Internal Photograph

Refer to “2603TW0115-UI” file.

The End