# TEST REPORT

of

# FCC CFR Title 47 Part 15 Subpart E

| | |
|---|---|
| Product: | **WiFi6 Combo Module** |
| Brand: | **Fanstel** |
| Main Model: | **WT02C40C** |
| Series Model: | **WT02E40E; WT02V40V; WT02E40C; WT02P40P** |
| Model Difference: | **Antenna differences** |
| FCC ID: | **X8WWT02C40C** |
| FCC Rule Part: | **§15.407, Cat: NII** |
| Reference: | **ANSI C63.10: 2013** |
| Applicant: | **Fanstel Corporation, Taipei** |
| Address | **10F-10, No. 79, Sec. 1, Hsin Tai Wu Rd., Hsi-Chih, New Taipei City 221 Taiwan** |

Test Performed by:

**International Standards Laboratory Corp. LT Lab.**
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Report No.: **ISL-24LR0141FE**
Issue Date : **November 5, 2024**

Testing Laboratory
0997
FCC Registration Number: 487532

# VERIFICATION OF COMPLIANCE

| | |
|---|---|
| **Applicant:** | Fanstel Corporation, Taipei |
| **Equipment Under Test:** | WiFi6 Combo Module |
| **Brand:** | Fanstel |
| **Main Model:** | WT02C40C |
| **Series Model:** | WT02E40E; WT02V40V; WT02E40C; WT02P40P |
| **Model Difference:** | Antenna differences |
| **FCC ID:** | X8WWT02C40C |
| **Date of Test:** | September 20, 2024 ~ November 5, 2024 |
| **Date of EUT Received:** | September 20, 2024 |

| APPLICABLE STANDARDS | |
|---|---|
| **STANDARD** | **TEST RESULT** |
| FCC Part 15.407 | Complied |

**We hereby certify that:**
All the tests in this report have been performed and recorded in accordance with the standards described above and performed by an independent electromagnetic compatibility consultant, International Standards Laboratory Corp.
The test results contained in this report accurately represent the measurements of the characteristics and the energy generated by sample equipment under test at the time of the test. The sample equipment tested as described in this report is in compliance with the limits of above standards.

Prepared By: Gigi Yeh / Senior Engineer

Test By: Barry Lee
Barry Lee/Technical Supervisor

Approved By:
Jerry Liu / Manager

# Version

| Version No. | Date | Description |
|---|---|---|
| 00 | November 5, 2024 | Initial creation of document |
| | | |

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# 1. General

## 1.1 Description of EUT

| General Information | |
|---|---|
| Product Name: | WiFi6 Combo Module |
| Brand Name: | Fanstel |
| Model Name: | WT02C40C; WT02E40E; WT02V40V; WT02E40C; WT02P40P |
| Model Difference: | Antenna different |
| Temperature Range | -40°C to +85°C |
| Power Supply: | 5VdC |
| WiFi Information | |
| WLAN Modular | WT02 |
| Frequency Range: | WLAN 5GHz Band<br>U-NII-1 5150~5250MHz<br>U-NII-2A 5250~5350MHz<br>U-NII-2C 5470~5725MHz<br>U-NII-3 5725~5850MHz |
| Max Output Power: | 5150MHz ~ 5350MHz: 11.19dBm (Average)<br>5470MHz ~ 5725MHz: 10.49dBm (Average)<br>5725MHz ~ 5825MHz: 10.65dBm (Average)<br>5745MHz: 10.80dBm (Average) |
| Channel number: | WLAN 5GHz Band<br>802.11a U-NII-1 : 4 ch<br>802.11a U-NII-2A : 4 ch<br>802.11a U-NII-2C : 9 ch<br>802.11a U-NII-3 : 5 ch<br>802.11n(HT20) U-NII-1 : 4 ch<br>802.11n(HT20) U-NII-2A : 4 ch<br>802.11n(HT20) U-NII-2C : 9 ch<br>802.11n(HT20) U-NII-3 : 5 ch<br>802.11ac(VHT20) U-NII-1 : 4 ch<br>802.11ac(VHT20) U-NII-2A : 4 ch<br>802.11ac(VHT20) U-NII-2C : 9 ch<br>802.11ac(VHT20) U-NII-3 : 5 ch<br>802.11ax(HE20) U-NII-1 : 4 ch<br>802.11ax(HE20) U-NII-2A : 4 ch<br>802.11ax(HE20) U-NII-2C : 9 ch<br>802.11ax(HE20) U-NII-3 : 5 ch<br>802.11a Straddle : 1 ch<br>802.11n(HT20) Straddle : 1 ch<br>802.11ac(VHT20) Straddle : 1 ch<br>802.11ax(HE20) Straddle : 1 ch |
| PMN (Product Marketing Name) | WT02C40C |
| HVIN (Hardware Version Identification Number) | WT02C40C; WT02E40E; WT02V40V; WT02E40C; WT02P40P |
| FVIN (Firmware Version Identification Number) | nRF Connect SDK V2.7.0 |

| | |
|---|---|
| TEST SW Version: | DockLight V2.2.8 |
| RF power setting: | wifi_radio_test set_ant_gain 0<br>wifi_radio_test set_edge_bo 0 |

| | Antenna Type | Brand | Model | Peak Gain (dBi) | Frequency Range (MHz) | Connector Type |
|---|---|---|---|---|---|---|
| 1 | Dipole | Fanstel | ANT036 | 3.18 | 5150-5895 | RP.SMA.J |
| 2 | Chip | One Wave | WAN007030JD251SN03 | 5.40 | 5150-5875 | N/A |

## Model Summaries

| module | WT02E40E | WT02C40C | WT02V40V | WT02E40C | WT02P40P |
|---|---|---|---|---|---|
| Size W(antenna)xHxT, mm | 14.0(15.5)x23.0x2.0 | 14.0(25.0)x24.8x2.0 | 14.0(16.4)x30.5x2.0 | 14.0(15.5)x24.5x2.0 | 14(14)x18.5x2.0 |
| SoCs | nRF5340+nRF7002 | nRF5340+nRF7002 | nRF5340+nRF7002 | nRF5340+nRF7002 | nRF5340+nRF7002 |
| Embedded crystals | 40M+32M+32K | 40M+32M+32K | 40M+32M+32K | 40M+32M+32K | 40M+32M+32K |
| BT/WiFi Antenna | u.FL/u.FL | Chip/Chip | Chip/chip | u.FL/Chip | Pads/pads |
| Operating temp. | -40ºC to +85ºC | -40ºC to +85ºC | -40ºC to +85ºC | -40ºC to +85ºC | -40ºC to +85ºC |
| Evaluation board | EV-WT02E40E | EV-WT02C40C | EV-WT02V40V | EV-WT02E40C | EV-WT02P40P |
| Availability | Q1, 2025 | Q1, 2025 | Q1, 2025 | Q1, 2025 | Q1, 2025 |

## 1.2 Special Accessories

Not available for this EUT intended for grant.

## 1.3 Equipment Modifications

Not available for this EUT intended for grant.

# 2. System Test Configuration

## 2.1 EUT Configuration

The EUT configuration for testing is installed on RF field strength measurement to meet the Commissions requirement and operating in a manner which intends to maximize its emission characteristics in a continuous normal application.

## 2.2 EUT Exercise

The EUT (Transmitter) was operated in the engineering mode to fix the Tx frequency that was for the purpose of the measurements.

## 2.3 Test Procedure

### 2.3.1 AC Line Conducted Emissions

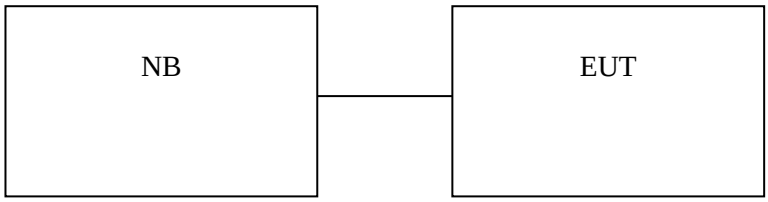
The EUT is a placed on as turn table which is 0.8 m above ground plane. According to ANSI C63.10 and RSS-Gen. AC Line Conducted emissions from the EUT measured in the frequency range between 0.15 MHz and 30MHz using CISPR 16-1-1 Quasi-Peak and Average detector mode.

### 2.3.2 Radiated Emissions

The EUT is a placed on as turn table which is 0.8 m/1.5m (Frequency above 1GHz) above ground plane. The turn table shall rotate 360 degrees to determine the position of maxi-mum emission level. EUT is set 3m away from the receiving antenna which varied from 1m to 4m to find out the highest emission. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical. In order to find out the max. emission, the relative positions of this hand-held transmitter (EUT) was rotated through three orthogonal axes according to ANSI C63.10.

## 2.4 Configuration of Tested System

**Configuration of Tested System (Fixed channel)**




**Equipment Used in Tested System**

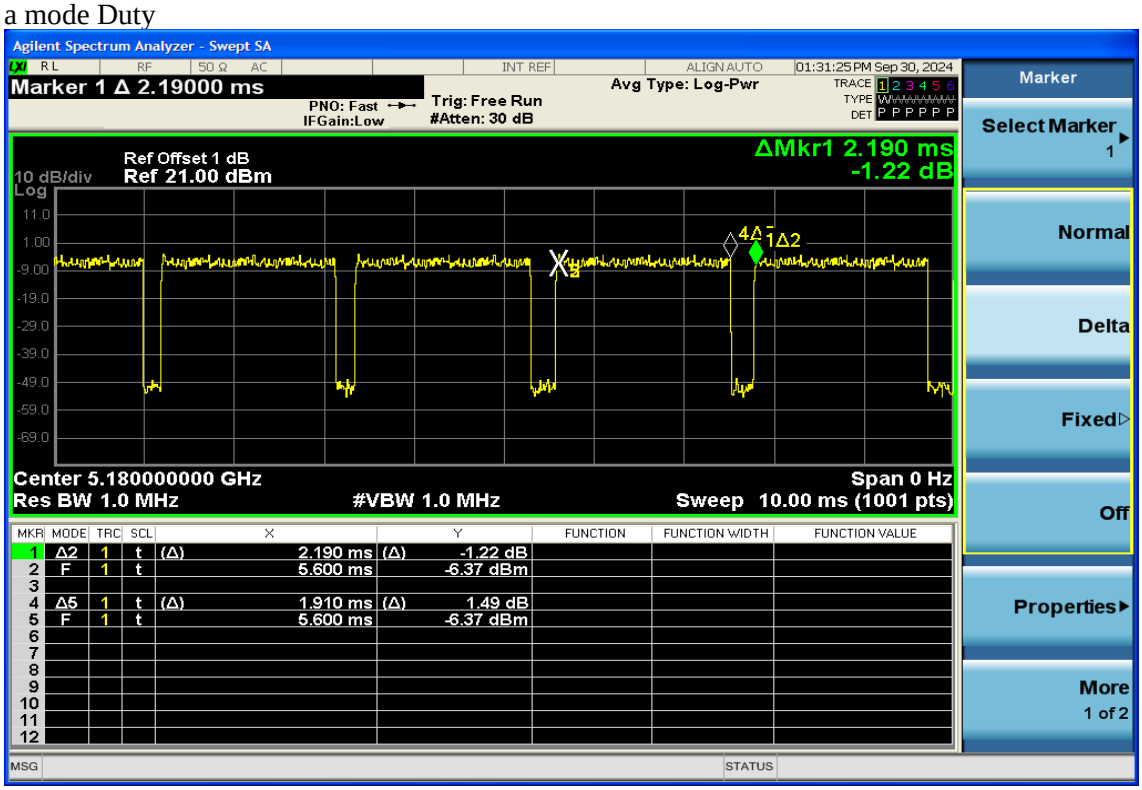
| Item | Equipment | Brand | Model | S/N. | Data Cable | Power Cord |
|---|---|---|---|---|---|---|
| 1 | NB | HP | N5 13 | NA | 200cm | 150cm |

## 2.5 Duty factor

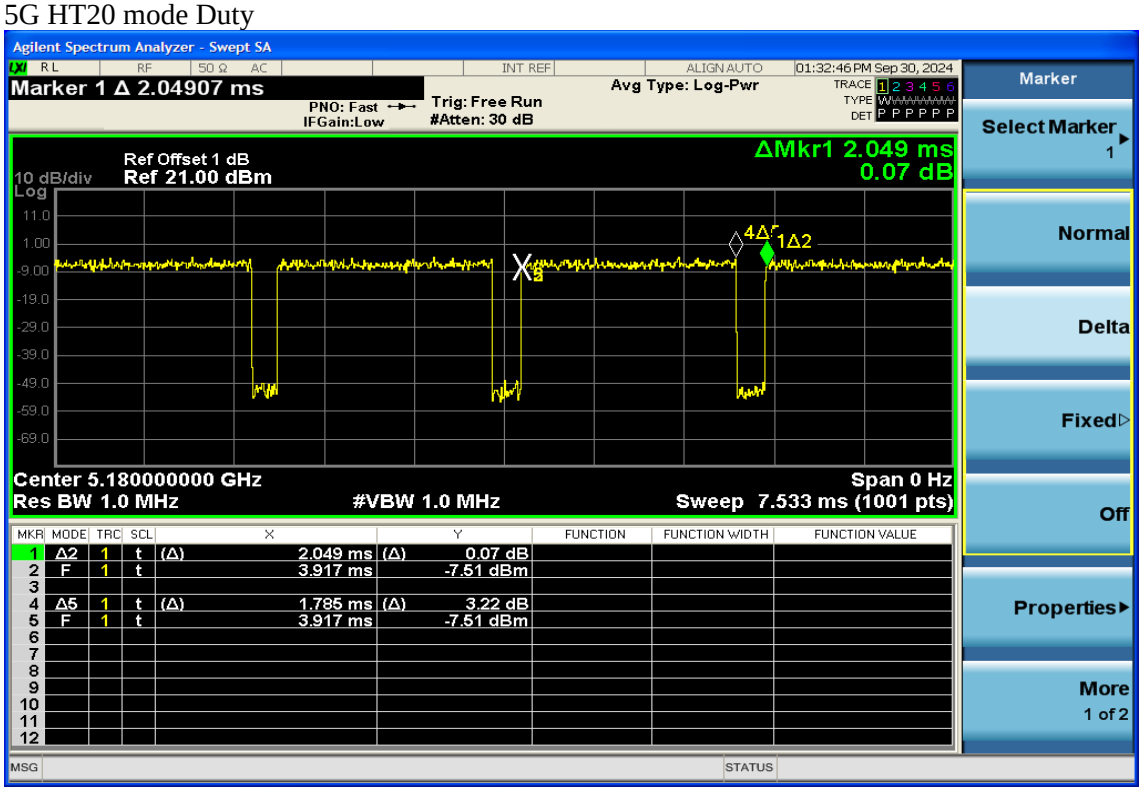
| Mode | ON time (ms) | Total time (ms) | Duty Cycle | Duty Factor | 1/Ton | VBW (kHz) |
|---|---|---|---|---|---|---|
| a | 1.910 | 2.190 | 87.21% | 0.594 | 0.524 | 0.56 |
| HT20 | 1.785 | 2.049 | 87.13% | 0.598 | 0.560 | 0.56 |
| VHT20 | 1.800 | 2.145 | 83.92% | 0.762 | 0.556 | 0.56 |
| HE20 | 1.625 | 1.955 | 83.12% | 0.803 | 0.615 | 0.62 |

If duty cycle of test signal is ≥ 98 %, duty factor is not required.
If duty cycle of test signal is < 98 %, duty factor shall be considered.
The output power = measured power + duty factor
For frequency above 1GHz, the video bandwidth setting for average detector: VBW ≥ 1/Ton

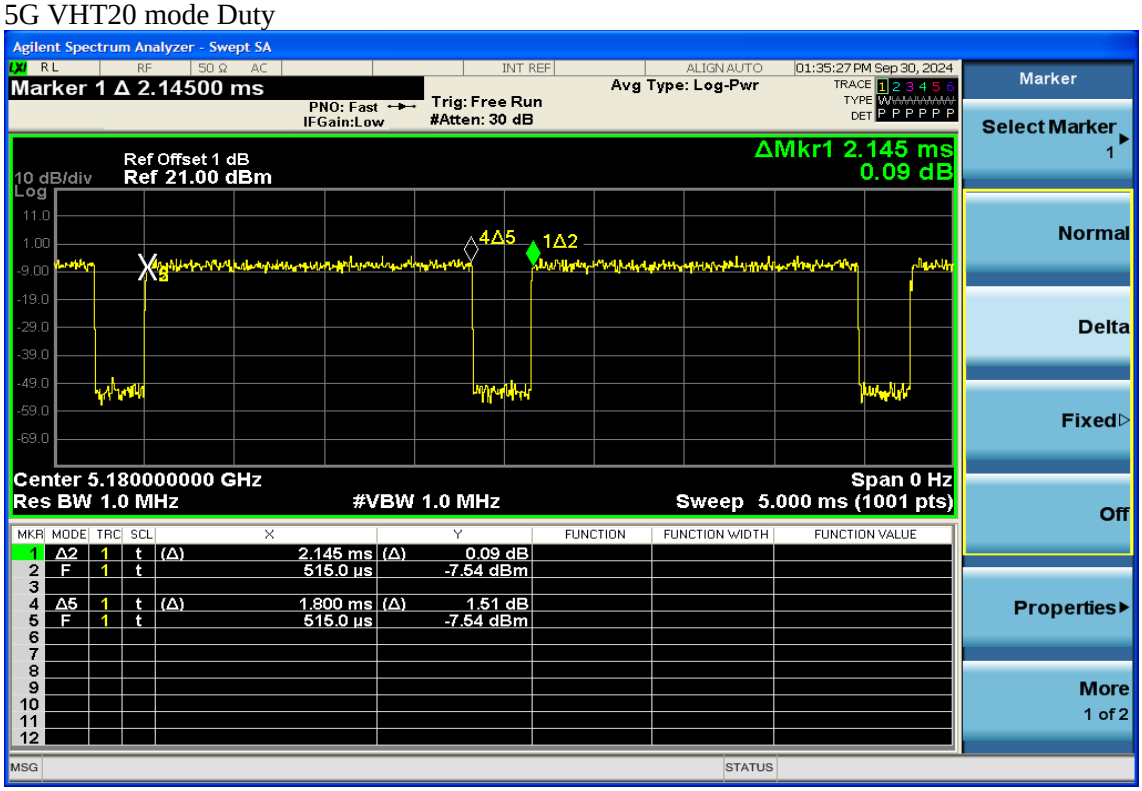
a mode Duty



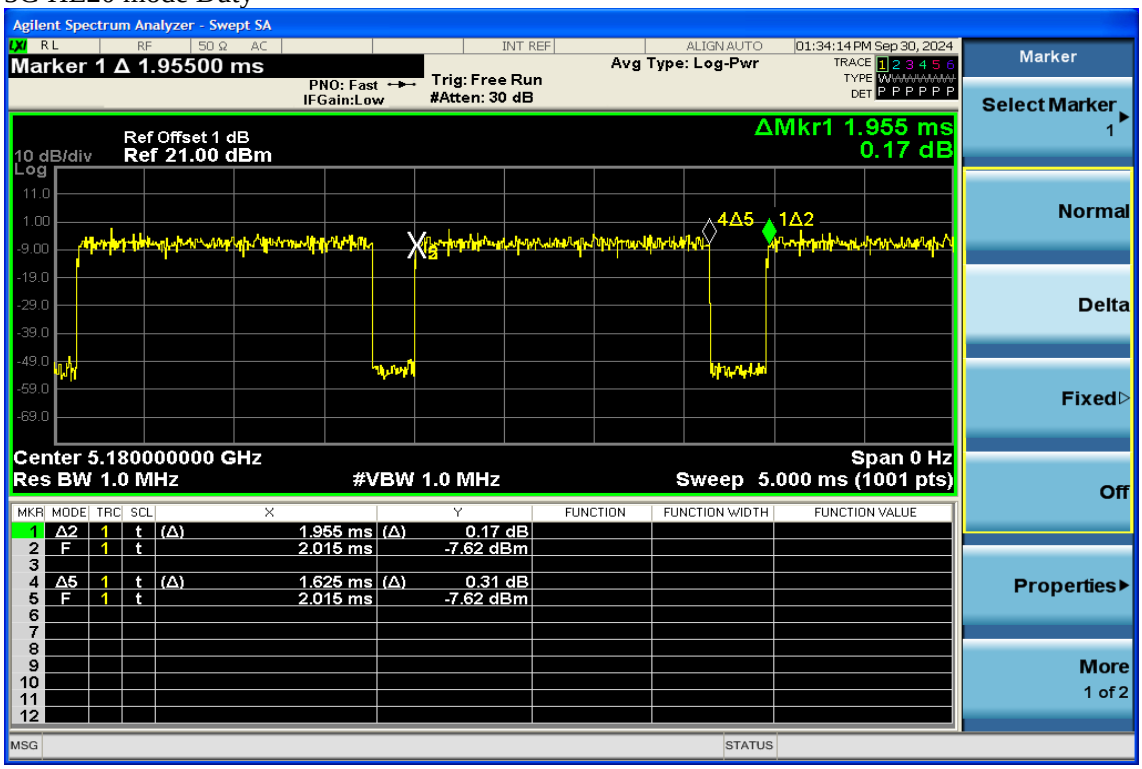
5G HT20 mode Duty




5G VHT20 mode Duty



5G HE20 mode Duty



# 3. Summary of Test Results

| FCC Rules | Description Of Test | Result |
|---|---|---|
| §15.207 | AC Power Line Conducted Emission | Compliant |
| §15.407(a)(2) | Output Power/ EIRP/ Spectral Density Measurement | Compliant |
| §15.407(a) | 26dB Emission Bandwidth | Compliant |
| §15.407(e) | 6dB Emission Bandwidth | Compliant |
| §15.407(b) | Undesirable Emission – Radiated Measurement | Compliant |
| §15.407(c) | Transmission in case of Absence of Information | Compliant |
| §15.407(a) | Antenna Requirement | Compliant |
| §15.407(d) | TPC and DFS Measurement | Compliant |
| §15.407(i) | Device Security | Compliant |

# 4. Description of Test Modes

The EUT has been tested under engineering operating condition.
Test program used to control the EUT for staying in continuous transmitting mode is programmed.
For 802.11a mode the EUT can transmit at both CHAIN A and CHAIN B RF outputs individually, but not simultaneously.

| UNII-1 | | | | |
|---|---|---|---|---|
| Mode | BW (MHz) | Data Rate | CH # | Freq (MHz) |
| 802.11a | 20 | 6Mbps | 36 | 5180 |
| | | | 40 | 5200 |
| | | | 48 | 5240 |
| 802.11n | 20 | HT0<br>HT8* | 36 | 5180 |
| | | | 40 | 5200 |
| | | | 48 | 5240 |
| 802.11ac | 20 | VHT0 | 36 | 5180 |
| | | | 40 | 5200 |
| | | | 48 | 5240 |
| 802.11ax | 20 | HE0 | 36 | 5180 |
| | | | 40 | 5200 |
| | | | 48 | 5240 |

* Note: HT8 for MIMO modes only.

| UNII-2A | | | | |
|---|---|---|---|---|
| Mode | BW (MHz) | Data Rate | CH # | Freq (MHz) |
| 802.11a | 20 | 6Mbps | 52 | 5260 |
| | | | 60 | 5300 |
| | | | 64 | 5320 |
| 802.11n | 20 | HT0 HT8* | 52 | 5260 |
| | | | 60 | 5300 |
| | | | 64 | 5320 |
| 802.11ac | 20 | VHT0 | 52 | 5260 |
| | | | 60 | 5300 |
| | | | 64 | 5320 |
| 802.11ax | 20 | HE0 | 52 | 5260 |
| | | | 60 | 5300 |
| | | | 64 | 5320 |

* Note: HT8 for MIMO modes only.

| UNII-2C | | | | |
|---|---|---|---|---|
| Mode | BW (MHz) | Data Rate | CH # | Freq (MHz) |
| 802.11a | 20 | 6Mbps | 100 | 5500 |
| | | | 116 | 5580 |
| | | | 140 | 5700 |
| 802.11n | 20 | HT0 HT8* | 100 | 5500 |
| | | | 116 | 5580 |
| | | | 140 | 5700 |
| 802.11ac | 20 | VHT0 | 100 | 5500 |
| | | | 116 | 5580 |
| | | | 140 | 5700 |
| 802.11ax | 20 | HE0 | 100 | 5500 |
| | | | 116 | 5580 |
| | | | 140 | 5700 |

* Note: HT8 for MIMO modes only.

| UNII-3 | | | | |
|---|---|---|---|---|
| Mode | BW (MHz) | Data Rate | CH # | Freq (MHz) |
| 802.11a | 20 | 6Mbps | 149 | 5745 |
| | | | 157 | 5785 |
| | | | 165 | 5825 |
| 802.11n | 20 | HT0<br>HT8* | 149 | 5745 |
| | | | 157 | 5785 |
| | | | 165 | 5825 |
| 802.11ac | 20 | VHT0 | 149 | 5745 |
| | | | 157 | 5785 |
| | | | 165 | 5825 |
| 802.11ax | 20 | HE0 | 149 | 5745 |
| | | | 157 | 5785 |
| | | | 165 | 5825 |

* Note: HT8 for MIMO modes only.

| Straddle channel | | | | |
|---|---|---|---|---|
| Mode | BW (MHz) | Data Rate | CH # | Freq (MHz) |
| 802.11a | 20 | 6Mbps | 144 | 5720 |
| 802.11n | 20 | HT0<br>HT8* | 144 | 5720 |
| 802.11ac | 20 | VHT0 | 144 | 5720 |
| 802.11ax | 20 | HE0 | 144 | 5720 |

* Note: HT8 for MIMO modes only.

## 4.1 Test Plan:

| Radiated Test | Model | | | | |
|---|---|---|---|---|---|
| Test Item | WT02E40E | WT02C40C | WT02E40C | WT02P40P | WT02V40V |
| Band Edge | V | V | Δ | Δ | Δ |
| Spurious emission | V | V | Δ | Δ | Δ |
| Mask | V | V | Δ | Δ | Δ |

Note:
V: final test
Δ: pre-scan
The antenna type of WT02P40P is same as WT02E40E.
The antenna type of WT02V40V is same as WT02C40C.
The antenna type of WT02E40C is same as WT02E40E and WT02C40C

| Conducted Test | Model | | | | |
|---|---|---|---|---|---|
| Test Item | WT02E40E | WT02C40C | WT02E40C | WT02P40P | WT02V40V |
| Output Power | V | Δ | Δ | Δ | Δ |
| 6dB Bandwidth | V | Δ | Δ | Δ | Δ |
| 26dB Bandwidth | V | Δ | Δ | Δ | Δ |
| Conducted Band Edge | V | Δ | Δ | Δ | Δ |
| Conducted RSE | V | Δ | Δ | Δ | Δ |
| Duty factor | V | Δ | Δ | Δ | Δ |
| Power Density | V | Δ | Δ | Δ | Δ |
| AC Line Conduction | V | Δ | Δ | Δ | Δ |

Note:
V: final test
Δ: pre-scan
The antenna type of WT02P40P is same as WT02E40E.
The antenna type of WT02V40V is same as WT02C40C.
The antenna type of WT02E40C is same as WT02E40E and WT02C40C

# 5. AC Line Conduced Emission Test

## 5.1 Standard Applicable

According to §15.207, frequency range within 150kHz to 30MHz shall not exceed the Limit table as below.

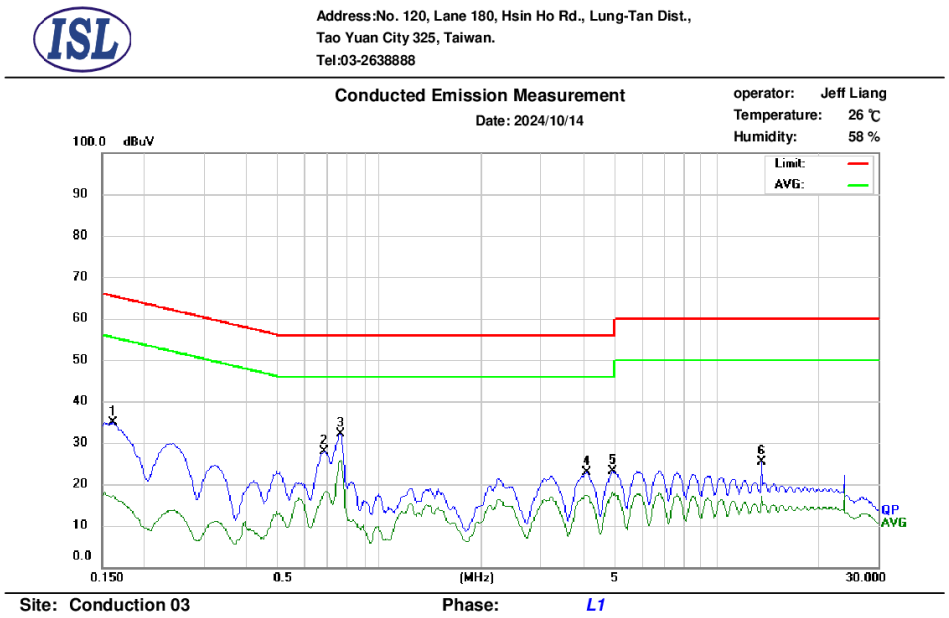
| Frequency range | Limits dB(μV) | |
|---|---|---|
| MHz | Quasi-peak | Average |
| 0.15 to 0.50 | 66 to 56 | 56 to 46 |
| 0.50 to 5 | 56 | 46 |
| 5 to 30 | 60 | 50 |
| Note<br>1.The lower limit shall apply at the transition frequencies<br>2.The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz to 0.50 MHz. | | |

## 5.2 Measurement Procedure

1. The EUT was placed on a table which is 0.8m above ground plane.
2. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
3. Repeat above procedures until all frequency measured were complete.
4. Both 120V & 240V have been verified, and 120V/60Hz was defined as the worst-case and record in the report.

## 5.3 Measurement Result

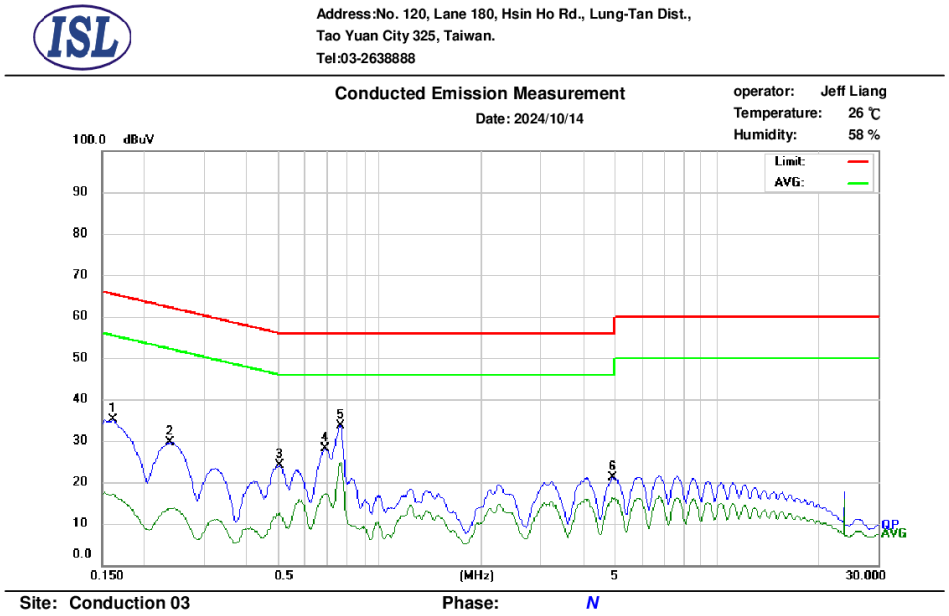
- Line




| No. | Frequency (MHz) | QP_R (dBuV) | AVG_R (dBuV) | Correct Factor (dB) | QP Emission (dBuV) | QP Limit (dBuV) | QP Margin (dB) | AVG Emission (dBuV) | AVG Limit (dBuV) | AVG Margin (dB) |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.161 | 25.24 | 7.62 | 9.64 | 34.88 | 65.40 | -30.52 | 17.26 | 55.40 | -38.14 |
| 2 | 0.685 | 18.22 | 8.35 | 9.65 | 27.87 | 56.00 | -28.13 | 18.00 | 46.00 | -28.00 |
| 3* | 0.766 | 22.54 | 16.29 | 9.66 | 32.20 | 56.00 | -23.80 | 25.95 | 46.00 | -20.05 |
| 4 | 4.092 | 13.05 | 7.62 | 9.75 | 22.80 | 56.00 | -33.20 | 17.37 | 46.00 | -28.63 |
| 5 | 4.902 | 13.26 | 8.31 | 9.77 | 23.03 | 56.00 | -32.97 | 18.08 | 46.00 | -27.92 |
| 6 | 13.560 | 15.58 | 7.14 | 9.89 | 25.47 | 60.00 | -34.53 | 17.03 | 50.00 | -32.97 |

Note:
Margin = QP/AVG Emission - Limit
QP/AVG Emission = QP_R/AVG_R + Correct Factor
Correct Factor = LISN Loss + Cable Loss
The frequency spectrum graph is for final peak graph, and the attached table is for QP/AVG test result.
If peak data can pass, it will be shown in “QP/AVG Correct” column, if not, QP/AVG data will instead.

- Neutral




| No. | Frequency (MHz) | QP_R (dBuV) | AVG_R (dBuV) | Correct Factor (dB) | QP Emission (dBuV) | QP Limit (dBuV) | QP Margin (dB) | AVG Emission (dBuV) | AVG Limit (dBuV) | AVG Margin (dB) |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0.161 | 25.37 | 7.58 | 9.65 | 35.02 | 65.40 | -30.38 | 17.23 | 55.40 | -38.17 |
| 2 | 0.238 | 19.91 | 4.01 | 9.64 | 29.55 | 62.18 | -32.63 | 13.65 | 52.18 | -38.53 |
| 3 | 0.503 | 14.51 | 2.85 | 9.65 | 24.16 | 56.00 | -31.84 | 12.50 | 46.00 | -33.50 |
| 4 | 0.688 | 18.37 | 7.54 | 9.66 | 28.03 | 56.00 | -27.97 | 17.20 | 46.00 | -28.80 |
| 5* | 0.766 | 23.91 | 15.11 | 9.67 | 33.58 | 56.00 | -22.42 | 24.78 | 46.00 | -21.22 |
| 6 | 4.902 | 11.46 | 6.69 | 9.78 | 21.24 | 56.00 | -34.76 | 16.47 | 46.00 | -29.53 |

Note:
Margin = QP/AVG Emission - Limit
QP/AVG Emission = QP_R/AVG_R + Correct Factor
Correct Factor = LISN Loss + Cable Loss
The frequency spectrum graph is for final peak graph, and the attached table is for QP/AVG test result.
If peak data can pass, it will be shown in “QP/AVG Correct” column, if not, QP/AVG data will instead.

# 6. Output Power / EIRP / Spectral Density Measurement

## 6.1 Standard Applicable

According to §15.407(a) Power limits:
(1) For the band 5.15-5.25 GHz.
(i) For an outdoor access point operating in the band 5.15 – 5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W provided the maximum antenna gain does not exceed 6 dBi. In addition, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi. The maximum e.i.r.p. at any elevation angle above 30 degrees as measured from the horizon must not exceed 125 mW (21 dBm).
(ii) For an indoor access point operating in the band 5.15 – 5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W provided the maximum antenna gain does not exceed 6 dBi. In addition, the maximum power spectral density shall not exceed 17 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.
(iii) For fixed point-to-point access points operating in the band 5.15 – 5.25 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W. Fixed point-to-point U-NII devices may employ antennas with directional gain up to 23 dBi without any corresponding reduction in the maximum conducted output power or maximum power spectral density. For fixed point-to-point transmitters that employ a directional antenna gain greater than 23 dBi, a 1 dB reduction in maximum conducted output power and maximum power spectral density is required for each 1 dB of antenna gain in excess of 23 dBi. Fixed, point-to-point operations exclude the use of point-to-multipoint systems, omnidirectional applications, and multiple collocated transmitters transmitting the same information. The operator of the U-NII device, or if the equipment is professionally installed, the installer, is responsible for ensuring that systems employing high gain directional antennas are used exclusively for fixed, point-to-point operations.
(iv) For mobile and portable client devices in the 5.15-5.25 GHz band, the maximum con-ducted output power over the frequency band of operation shall not exceed 250 mW provided the maximum antenna gain does not exceed 6 dBi. In addition, the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

(2) For the 5.25-5.35 GHz and 5.47-5.725 GHz bands, the maximum conducted output power over the frequency bands of operation shall not exceed the lesser of 250 mW or 11 dBm 10 log B, where B is the 26 dB emission bandwidth in megahertz. In addition, the maximum power spectral density shall not exceed 11 dBm in any 1 megahertz band. If transmitting antennas of directional gain greater than 6 dBiare used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

(3) For the band 5.725-5.85 GHz, the maximum conducted output power over the frequency band of operation shall not exceed 1 W. In addition, the maximum power spectral density shall not exceed 30 dBm in any 500 kHz band. If transmitting antennas of directional gain greater than 6 dBi are used, both the maximum conducted output power and the maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi. How-ever, fixed point-to-point U-NII devices operating in this band may employ transmitting antennas with directional gain greater than 6 dBi without any corresponding reduction in transmitter con-ducted power. Fixed, point-to-point operations exclude the use of point-to-multipoint systems, omnidirectional applications, and multiple collocated transmitters transmitting the same information. The operator of the U-NII device, or if the equipment is professionally installed, the in-staller, is responsible for ensuring that systems employing high gain directional antennas are used exclusively for fixed, point-to-point operations.

## 6.2 Measurement Procedure

For Output Power

1. Place the EUT on the table and set it in transmitting mode.
2. Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the power meter.
3. Record the max. reading.
4. Repeat above procedures until all frequency measured were complete.

For Power Spectral Density

1. Place the EUT on the table and set it in transmitting mode.
2. Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to Spectrum.
3. Set RBW=1MHz, VBW=3MHz, Span=50MHz (Base Mode), Sweep time = Auto, traces 100 sweeps of video averaging for 5150-5725MHz.
4. Set RBW=500kHz, VBW=1.5MHz, Span=60MHz (Base Mode), Sweep time = Auto, traces 100 sweeps of video averaging for 5725-5850MHz.
5. Record the max. reading.
6. Repeat above procedures until all frequency measured were complete.

Refer to KDB 789033 D02 General UNII Test Procedures New Rules v02r01

## 6.3 Measurement Result

Average Power

| Band | Mode | Freq. (MHz) | Output Power (dBm) | | | | Duty Factor (dB) | Total Output Power (dBm) | Output Power Limit (dBm) |
|---|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | | |
| UNII-1 | 11a | 5180 | 8.752 | | | | 0.594 | 9.346 | 23.979 |
| | | 5200 | 8.570 | | | | 0.594 | 9.164 | 23.979 |
| | | 5240 | 9.469 | | | | 0.594 | 10.063 | 23.979 |
| | HT20 | 5180 | 10.139 | | | | 0.598 | 10.737 | 23.979 |
| | | 5200 | 9.086 | | | | 0.598 | 9.684 | 23.979 |
| | | 5240 | 9.641 | | | | 0.598 | 10.239 | 23.979 |
| | VHT20 | 5180 | 8.967 | | | | 0.762 | 9.729 | 23.979 |
| | | 5200 | 10.217 | | | | 0.762 | 10.979 | 23.979 |
| | | 5240 | 8.634 | | | | 0.762 | 9.396 | 23.979 |
| | HE20 | 5180 | 9.730 | | | | 0.803 | 10.533 | 23.979 |
| | | 5200 | 10.382 | | | | 0.803 | 11.185 | 23.979 |
| | | 5240 | 8.770 | | | | 0.803 | 9.573 | 23.979 |

| Band | Mode | Freq. (MHz) | Output Power (dBm) | | | | Duty Factor (dB) | Total Output Power (dBm) | Output Power Limit (dBm) |
|---|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | | |
| UNII-2A | 11a | 5260 | 9.898 | | | | 0.594 | 10.492 | 24.003 |
| | | 5300 | 8.505 | | | | 0.594 | 9.099 | 23.979 |
| | | 5320 | 9.092 | | | | 0.594 | 9.686 | 23.964 |
| | HT20 | 5260 | 9.160 | | | | 0.598 | 9.758 | 24.001 |
| | | 5300 | 8.509 | | | | 0.598 | 9.107 | 23.979 |
| | | 5320 | 8.501 | | | | 0.598 | 9.099 | 23.979 |
| | VHT20 | 5260 | 9.511 | | | | 0.762 | 10.273 | 23.979 |
| | | 5300 | 9.424 | | | | 0.762 | 10.186 | 24.001 |
| | | 5320 | 7.952 | | | | 0.762 | 8.714 | 23.979 |
| | HE20 | 5260 | 8.712 | | | | 0.803 | 9.515 | 23.979 |
| | | 5300 | 8.771 | | | | 0.803 | 9.574 | 23.979 |
| | | 5320 | 8.110 | | | | 0.803 | 8.913 | 23.979 |

| Band | Mode | Freq. (MHz) | Output Power (dBm) | | | | Duty Factor (dB) | Total Output Power (dBm) | Output Power Limit (dBm) |
|---|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | | |
| UNII-2C | 11a | 5500 | 8.200 | | | | 0.594 | 8.794 | 23.960 |
| | | 5580 | 8.727 | | | | 0.594 | 9.321 | 23.991 |
| | | 5700 | 9.901 | | | | 0.594 | 10.495 | 23.989 |
| | HT20 | 5500 | 8.489 | | | | 0.598 | 9.087 | 23.979 |
| | | 5580 | 7.891 | | | | 0.598 | 8.489 | 23.979 |
| | | 5700 | 8.932 | | | | 0.598 | 9.530 | 23.979 |
| | VHT20 | 5500 | 7.748 | | | | 0.762 | 8.510 | 24.004 |
| | | 5580 | 7.528 | | | | 0.762 | 8.290 | 23.979 |
| | | 5700 | 9.071 | | | | 0.762 | 9.833 | 23.979 |
| | HE20 | 5500 | 9.845 | | | | 0.803 | 10.648 | 23.979 |
| | | 5580 | 7.333 | | | | 0.803 | 8.136 | 23.979 |
| | | 5700 | 8.889 | | | | 0.803 | 9.692 | 23.979 |

| Band | Mode | Freq. (MHz) | Output Power (dBm) | | | | Duty Factor (dB) | Total Output Power (dBm) | Output Power Limit (dBm) |
|---|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | | |
| UNII-3 | 11a | 5745 | 8.619 | | | | 0.594 | 9.213 | 30.000 |
| | | 5785 | 9.156 | | | | 0.594 | 9.750 | 30.000 |
| | | 5825 | 8.754 | | | | 0.594 | 9.348 | 30.000 |
| | HT20 | 5745 | 8.091 | | | | 0.598 | 8.689 | 30.000 |
| | | 5785 | 7.615 | | | | 0.598 | 8.213 | 30.000 |
| | | 5825 | 8.210 | | | | 0.598 | 8.808 | 30.000 |
| | VHT20 | 5745 | 7.964 | | | | 0.762 | 8.726 | 30.000 |
| | | 5785 | 7.624 | | | | 0.762 | 8.386 | 30.000 |
| | | 5825 | 8.023 | | | | 0.762 | 8.785 | 30.000 |
| | HE20 | 5755 | 9.996 | | | | 0.803 | 10.799 | 30.000 |
| | | 5795 | 7.800 | | | | 0.803 | 8.603 | 30.000 |
| | | 5775 | 8.189 | | | | 0.803 | 8.992 | 30.000 |

Average Power - Straddle channels

| Band | Mode | Freq. (MHz) | Output Power (dBm) | | | | Duty Factor (dB) | Total Output Power (dBm) | Output Power Limit (dBm) |
|---|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | | |
| UNII-2C | 11a | 5720 | 9.842 | | | | 0.594 | 10.436 | 23.979 |
| | HT20 | 5720 | 8.267 | | | | 0.598 | 8.865 | 23.979 |
| | VHT20 | 5720 | 10.185 | | | | 0.762 | 10.947 | 23.979 |
| | HE20 | 5720 | 10.165 | | | | 0.803 | 10.968 | 23.979 |

| Band | Mode | Freq. (MHz) | Output Power (dBm) | | | | Duty Factor (dB) | Total Output Power (dBm) |
|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | |
| UNII-1 | 11a | 5180 | 19.05 | | | | 0.594 | 19.644 |
| | | 5200 | 19.09 | | | | 0.594 | 19.684 |
| | | 5240 | 19.27 | | | | 0.594 | 19.864 |
| | HT20 | 5180 | 18.86 | | | | 0.598 | 19.458 |
| | | 5200 | 18.89 | | | | 0.598 | 19.488 |
| | | 5240 | 19.03 | | | | 0.598 | 19.628 |
| | VHT20 | 5180 | 18.80 | | | | 0.762 | 19.562 |
| | | 5200 | 18.83 | | | | 0.762 | 19.592 |
| | | 5240 | 18.97 | | | | 0.762 | 19.732 |
| | HE20 | 5180 | 19.02 | | | | 0.803 | 19.823 |
| | | 5200 | 19.65 | | | | 0.803 | 20.453 |
| | | 5240 | 19.19 | | | | 0.803 | 19.993 |

| Band | Mode | Freq. (MHz) | Output Power (dBm) | | | | Duty Factor (dB) | Total Output Power (dBm) |
|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | |
| UNII-2A | 11a | 5260 | 19.18 | | | | 0.594 | 19.774 |
| | | 5300 | 19.21 | | | | 0.594 | 19.804 |
| | | 5320 | 19.25 | | | | 0.594 | 19.844 |
| | HT20 | 5260 | 19.03 | | | | 0.598 | 19.628 |
| | | 5300 | 18.93 | | | | 0.598 | 19.528 |
| | | 5320 | 18.96 | | | | 0.598 | 19.558 |
| | VHT20 | 5260 | 18.85 | | | | 0.762 | 19.612 |
| | | 5300 | 18.88 | | | | 0.762 | 19.642 |
| | | 5320 | 18.83 | | | | 0.762 | 19.592 |
| | HE20 | 5260 | 19.26 | | | | 0.803 | 20.063 |
| | | 5300 | 19.26 | | | | 0.803 | 20.063 |
| | | 5320 | 19.15 | | | | 0.803 | 19.953 |

| Band | Mode | Freq. (MHz) | Output Power (dBm) | | | | Duty Factor (dB) | Total Output Power (dBm) |
|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | |
| UNII-2C | 11a | 5500 | 19.61 | | | | 0.594 | 20.204 |
| | | 5580 | 19.26 | | | | 0.594 | 19.854 |
| | | 5700 | 20.24 | | | | 0.594 | 20.834 |
| | HT20 | 5500 | 19.45 | | | | 0.598 | 20.048 |
| | | 5580 | 18.94 | | | | 0.598 | 19.538 |
| | | 5700 | 19.93 | | | | 0.598 | 20.528 |
| | VHT20 | 5500 | 19.38 | | | | 0.762 | 20.142 |
| | | 5580 | 19.24 | | | | 0.762 | 20.002 |
| | | 5700 | 19.85 | | | | 0.762 | 20.612 |
| | HE20 | 5500 | 19.77 | | | | 0.803 | 20.573 |
| | | 5580 | 19.26 | | | | 0.803 | 20.063 |
| | | 5700 | 20.53 | | | | 0.803 | 21.333 |

| Band | Mode | Freq. (MHz) | Output Power (dBm) | | | | Duty Factor (dB) | Total Output Power (dBm) |
|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | |
| UNII-3 | 11a | 5745 | 19.93 | | | | 0.594 | 20.524 |
| | | 5785 | 19.73 | | | | 0.594 | 20.324 |
| | | 5825 | 19.36 | | | | 0.594 | 19.954 |
| | HT20 | 5745 | 19.72 | | | | 0.598 | 20.318 |
| | | 5785 | 19.46 | | | | 0.598 | 20.058 |
| | | 5825 | 19.12 | | | | 0.598 | 19.718 |
| | VHT20 | 5745 | 19.57 | | | | 0.762 | 20.332 |
| | | 5785 | 19.41 | | | | 0.762 | 20.172 |
| | | 5825 | 19.01 | | | | 0.762 | 19.772 |
| | HE20 | 5755 | 19.92 | | | | 0.803 | 20.723 |
| | | 5795 | 19.68 | | | | 0.803 | 20.483 |
| | | 5775 | 19.35 | | | | 0.803 | 20.153 |

| Band | Mode | Freq. (MHz) | Output Power (dBm) | | | | Duty Factor (dB) | Total Output Power (dBm) |
|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | |
| UNII-2C | 11a | 5720 | 20.17 | | | | 0.594 | 20.764 |
| | HT20 | 5720 | 19.89 | | | | 0.598 | 20.488 |
| | VHT20 | 5720 | 19.79 | | | | 0.762 | 20.552 |
| | HE20 | 5720 | 20.07 | | | | 0.803 | 20.873 |

CDD mode

| Band | Mode | Frequency (MHz) | PSD (dBm/MHz) | | | | Duty Factor (dB) | Total PSD (dBm/MHz) | PSD Limit (dBm/MHz) |
|---|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | | |
| UNII-1 | 11a | 5180 | -9.398 | | | | 0.594 | -8.804 | 11.000 |
| | | 5200 | -9.255 | | | | 0.594 | -8.661 | 11.000 |
| | | 5240 | -9.255 | | | | 0.594 | -8.661 | 11.000 |
| | HT20 | 5180 | -9.699 | | | | 0.598 | -9.101 | 11.000 |
| | | 5200 | -9.649 | | | | 0.598 | -9.051 | 11.000 |
| | | 5240 | -9.638 | | | | 0.598 | -9.040 | 11.000 |
| | VHT20 | 5180 | -9.760 | | | | 0.762 | -8.998 | 11.000 |
| | | 5200 | -9.605 | | | | 0.762 | -8.843 | 11.000 |
| | | 5240 | -9.615 | | | | 0.762 | -8.853 | 11.000 |
| | HE20 | 5180 | -10.302 | | | | 0.803 | -9.499 | 11.000 |
| | | 5200 | -9.888 | | | | 0.803 | -9.085 | 11.000 |
| | | 5240 | -9.933 | | | | 0.803 | -9.130 | 11.000 |

CDD mode

| Band | Mode | Frequency (MHz) | PSD (dBm/MHz) | | | | Duty Factor (dB) | Total PSD (dBm/MHz) | PSD Limit (dBm/MHz) |
|---|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | | |
| UNII-2A | 11a | 5260 | -8.948 | | | | 0.594 | -8.354 | 11.000 |
| | | 5300 | -9.140 | | | | 0.594 | -8.546 | 11.000 |
| | | 5320 | -9.194 | | | | 0.594 | -8.600 | 11.000 |
| | HT20 | 5260 | -9.400 | | | | 0.598 | -8.802 | 11.000 |
| | | 5300 | -9.527 | | | | 0.598 | -8.929 | 11.000 |
| | | 5320 | -9.480 | | | | 0.598 | -8.882 | 11.000 |
| | VHT20 | 5260 | -9.289 | | | | 0.762 | -8.527 | 11.000 |
| | | 5300 | -9.413 | | | | 0.762 | -8.651 | 11.000 |
| | | 5320 | -9.477 | | | | 0.762 | -8.715 | 11.000 |
| | HE20 | 5260 | -9.690 | | | | 0.803 | -8.887 | 11.000 |
| | | 5300 | -9.720 | | | | 0.803 | -8.917 | 11.000 |
| | | 5320 | -9.780 | | | | 0.803 | -8.977 | 11.000 |

CDD mode

| Band | Mode | Frequency (MHz) | PSD (dBm/MHz) | | | | Duty Factor (dB) | Total PSD (dBm/MHz) | PSD Limit (dBm/MHz) |
|---|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | | |
| UNII-2C | 11a | 5500 | -6.951 | | | | 0.594 | -6.357 | 11.000 |
| | | 5580 | -7.126 | | | | 0.594 | -6.532 | 11.000 |
| | | 5700 | -5.369 | | | | 0.594 | -4.775 | 11.000 |
| | HT20 | 5500 | -7.460 | | | | 0.598 | -6.862 | 11.000 |
| | | 5580 | -7.480 | | | | 0.598 | -6.882 | 11.000 |
| | | 5700 | -5.621 | | | | 0.598 | -5.023 | 11.000 |
| | VHT20 | 5500 | -7.438 | | | | 0.762 | -6.676 | 11.000 |
| | | 5580 | -7.440 | | | | 0.762 | -6.678 | 11.000 |
| | | 5700 | -5.700 | | | | 0.762 | -4.938 | 11.000 |
| | HE20 | 5500 | -7.880 | | | | 0.803 | -7.077 | 11.000 |
| | | 5580 | -7.857 | | | | 0.803 | -7.054 | 11.000 |
| | | 5700 | -6.179 | | | | 0.803 | -5.376 | 11.000 |

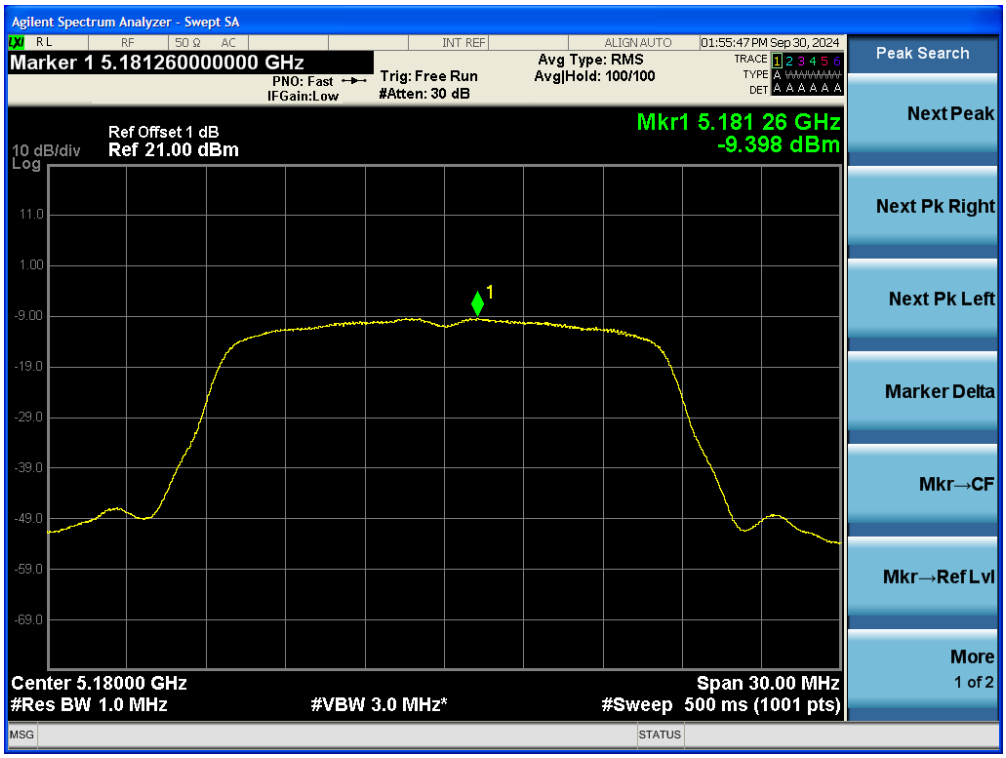
CDD mode

| Band | Mode | Frequency (MHz) | PSD (dBm/500kHz) | | | | Duty Factor (dB) | Total PSD (dBm/500kHz) | PSD Limit (dBm/500kHz) |
|---|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | | |
| UNII-3 | 11a | 5745 | -8.740 | | | | 0.594 | -8.146 | 30.000 |
| | | 5785 | -8.552 | | | | 0.594 | -7.958 | 30.000 |
| | | 5825 | -8.305 | | | | 0.594 | -7.711 | 30.000 |
| | HT20 | 5745 | -9.042 | | | | 0.598 | -8.444 | 30.000 |
| | | 5785 | -8.907 | | | | 0.598 | -8.309 | 30.000 |
| | | 5825 | -8.799 | | | | 0.598 | -8.201 | 30.000 |
| | VHT20 | 5745 | -9.410 | | | | 0.762 | -8.648 | 30.000 |
| | | 5785 | -9.325 | | | | 0.762 | -8.563 | 30.000 |
| | | 5825 | -8.861 | | | | 0.762 | -8.099 | 30.000 |
| | HE20 | 5745 | -9.535 | | | | 0.803 | -8.732 | 30.000 |
| | | 5785 | -9.457 | | | | 0.803 | -8.654 | 30.000 |
| | | 5825 | -9.202 | | | | 0.803 | -8.399 | 30.000 |

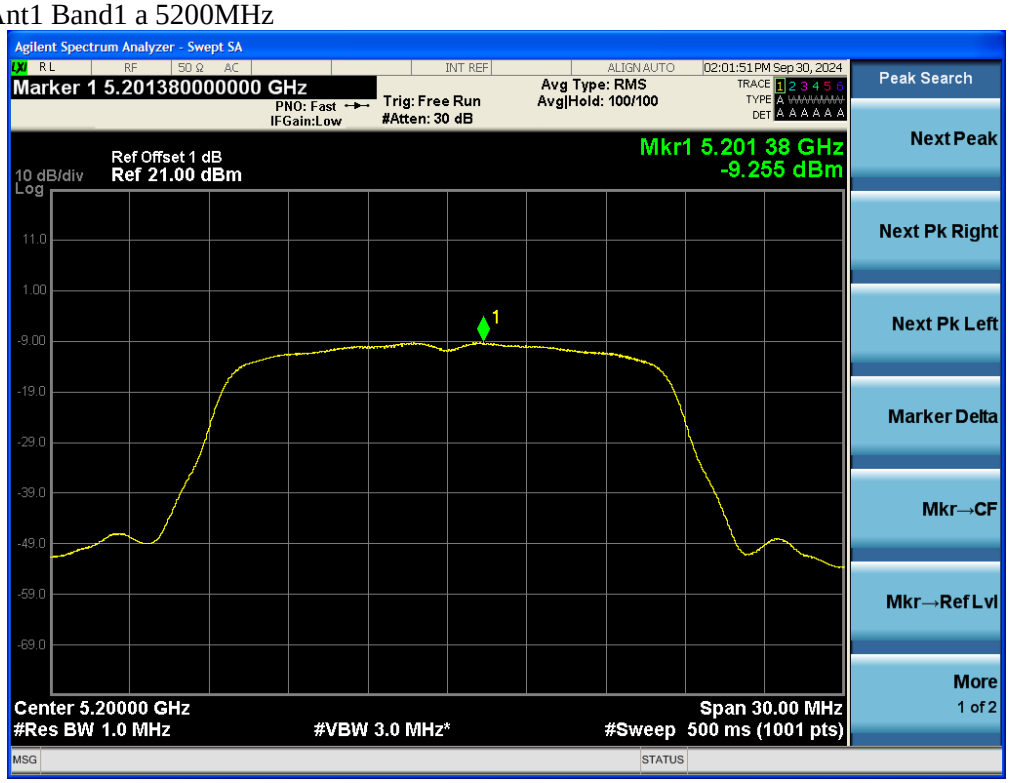
Straddle channels

| Band | Mode | Frequency (MHz) | PSD (dBm/MHz) | | | | Duty Factor (dB) | Total PSD (dBm/MHz) | PSD Limit (dBm/MHz) |
|---|---|---|---|---|---|---|---|---|---|
| | | | Chain 0 | Chain 1 | Chain 2 | Chain 3 | | | |
| UNII-2C | 11a | 5720 | -7.007 | | | | 0.594 | -6.413 | 11.000 |
| | HT20 | 5720 | -6.117 | | | | 0.598 | -5.519 | 11.000 |
| | VHT20 | 5720 | -6.590 | | | | 0.762 | -5.828 | 11.000 |
| | HE20 | 5720 | -6.693 | | | | 0.803 | -5.890 | 11.000 |

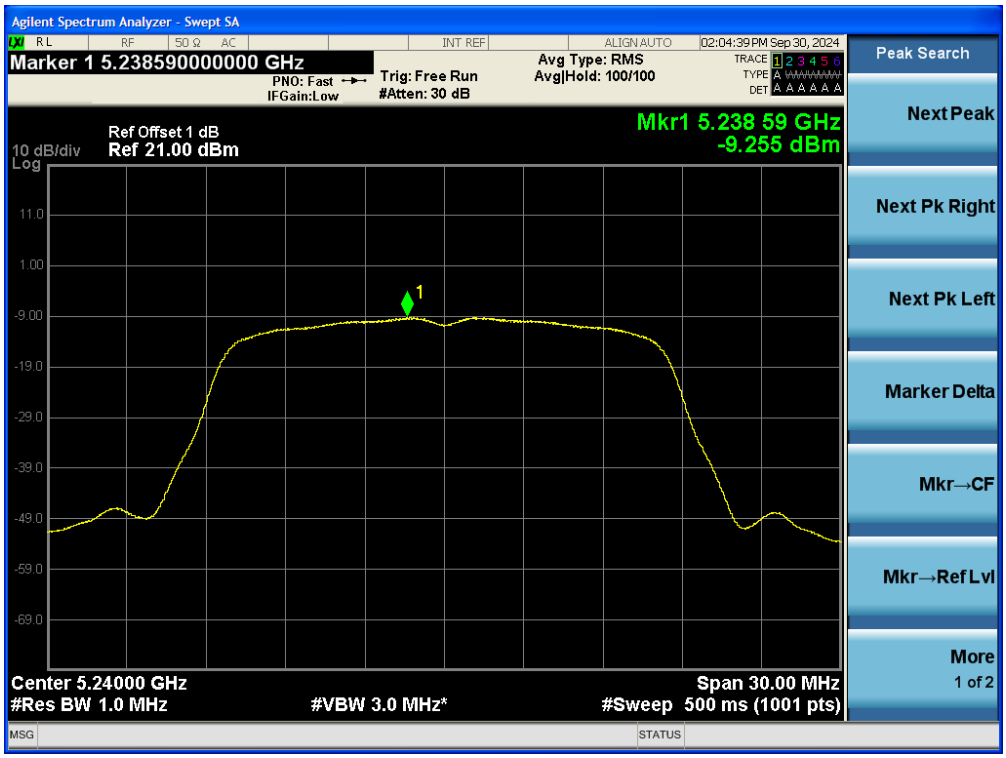
Test Data: Ant1 Band1 a 5180MHz



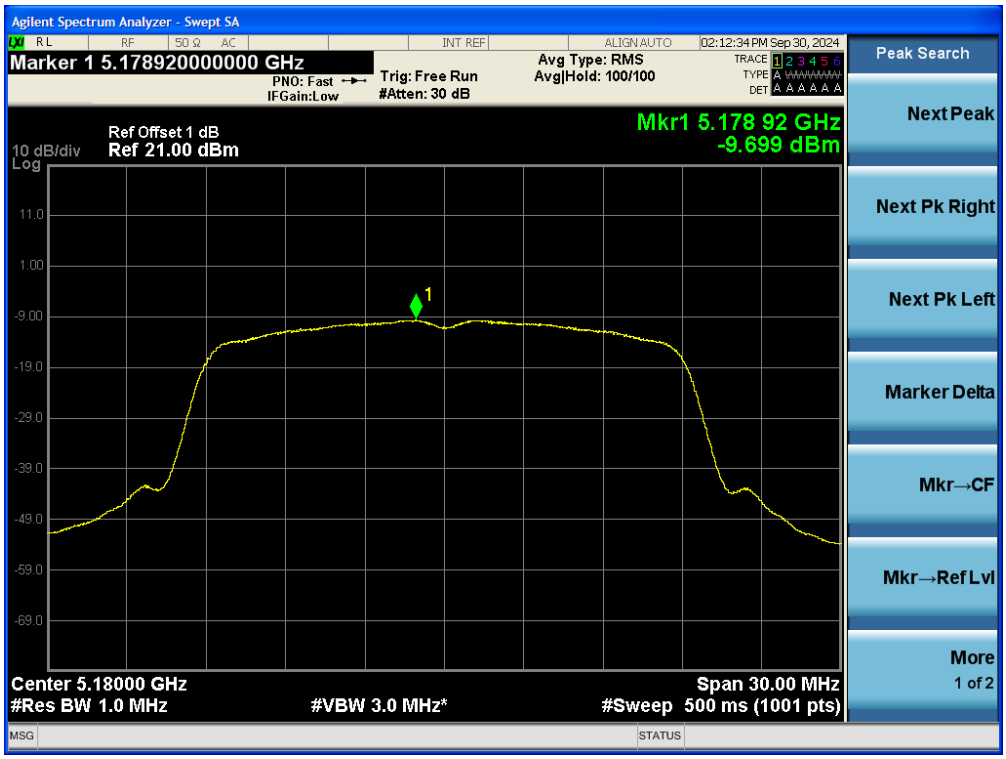

Test Data: Ant1 Band1 a 5200MHz



Test Data: Ant1 Band1 a 5240MHz

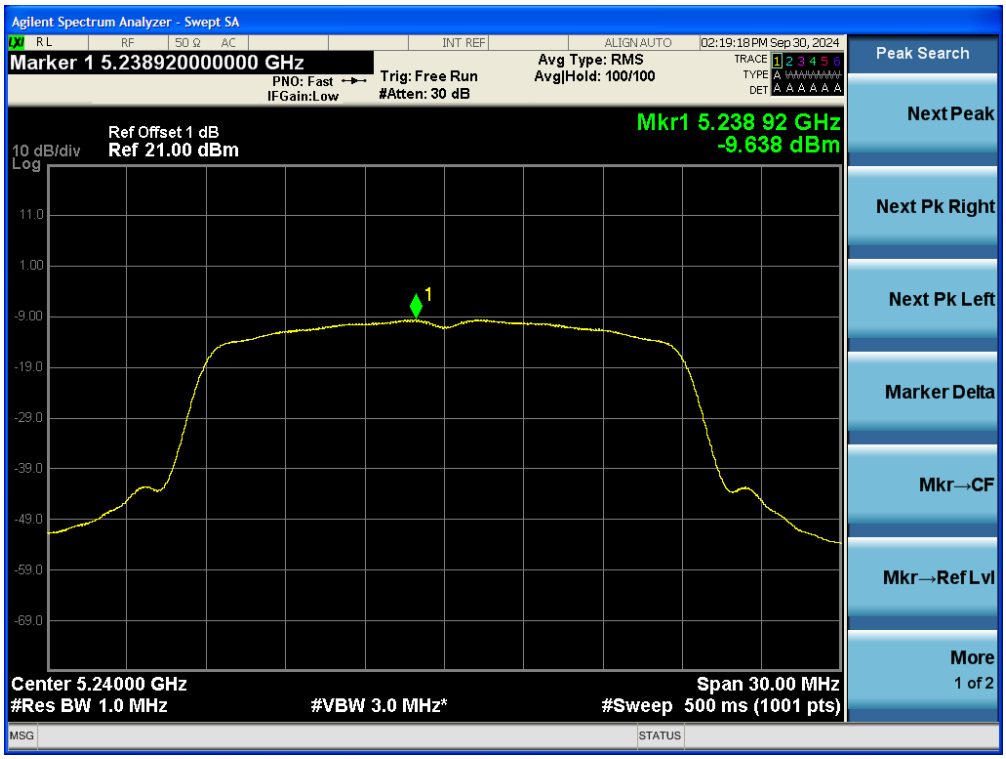



Test Data: Ant1 Band1 HT20 5180MHz



Test Data: Ant1 Band1 HT20 5200MHz

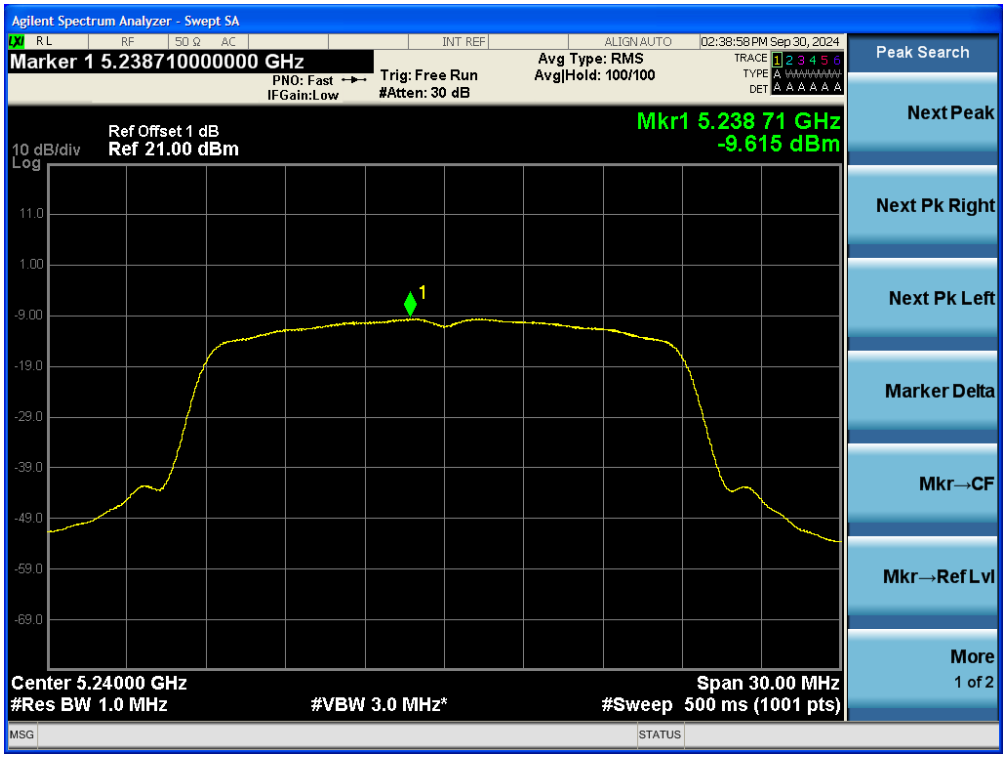

Test Data: Ant1 Band1 HT20 5240MHz



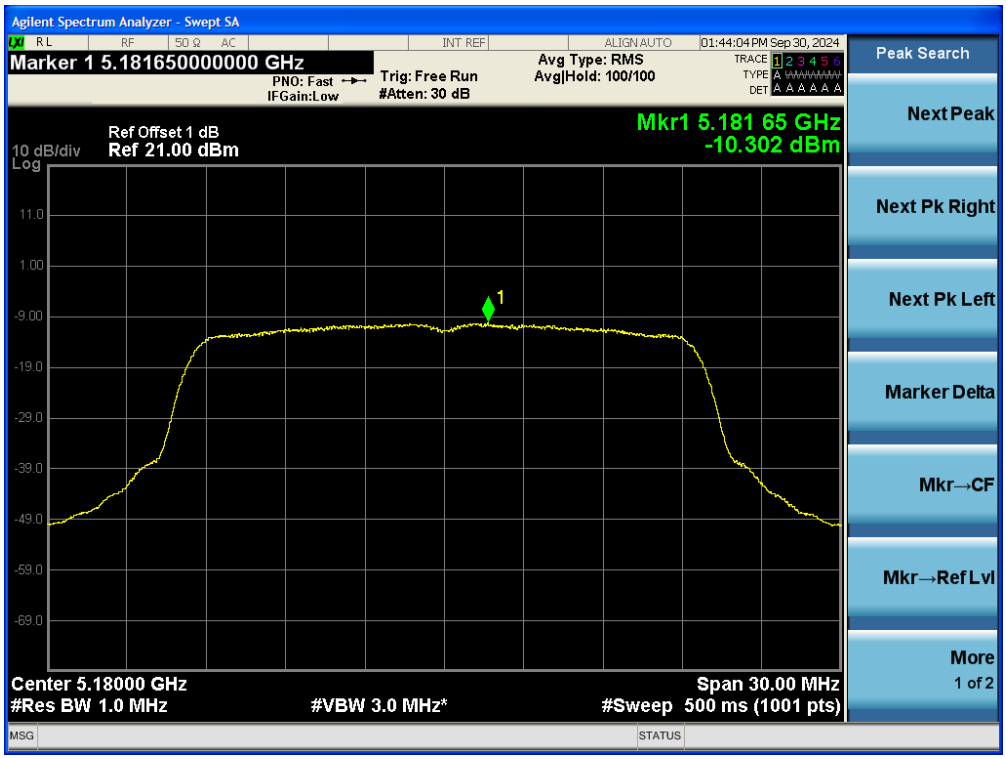
Test Data: Ant1 Band1 VHT20 5180MHz


Test Data: Ant1 Band1 VHT20 5200MHz

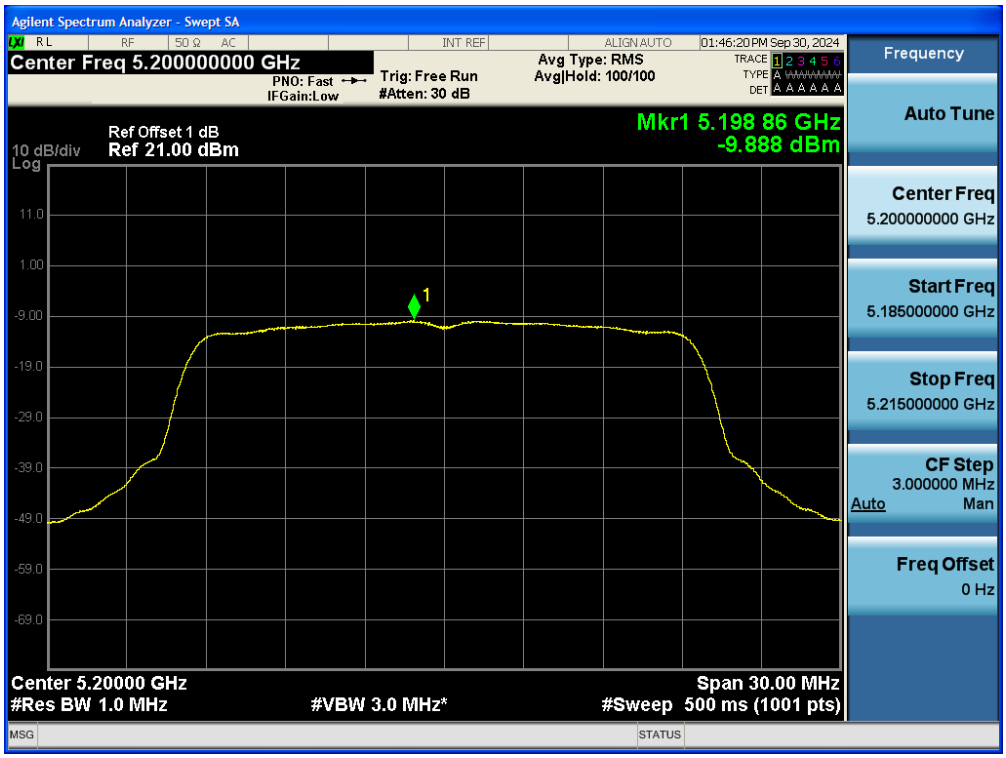
Test Data: Ant1 Band1 VHT20 5240MHz



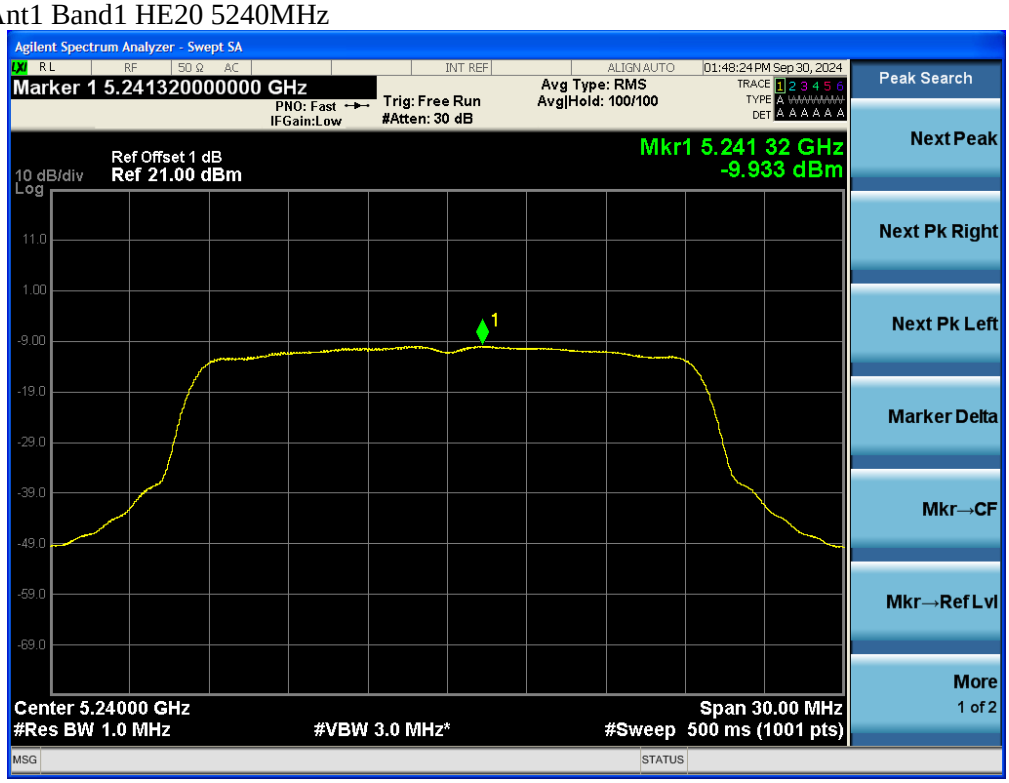

Test Data: Ant1 Band1 HE20 5180MHz



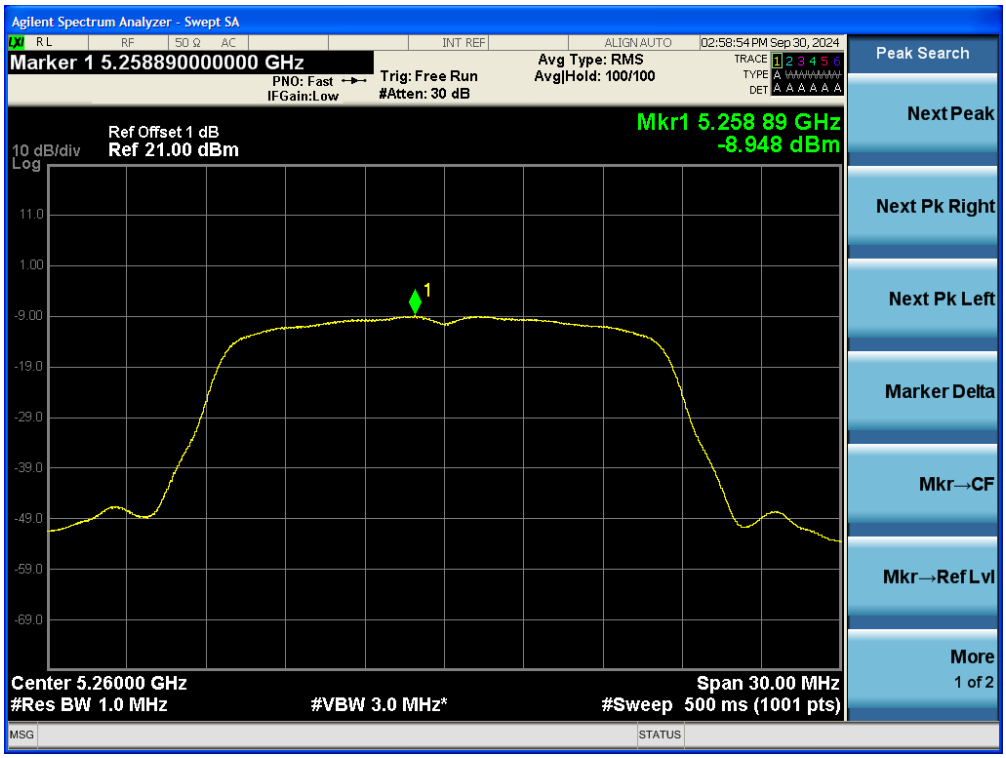
Test Data: Ant1 Band1 HE20 5200MHz



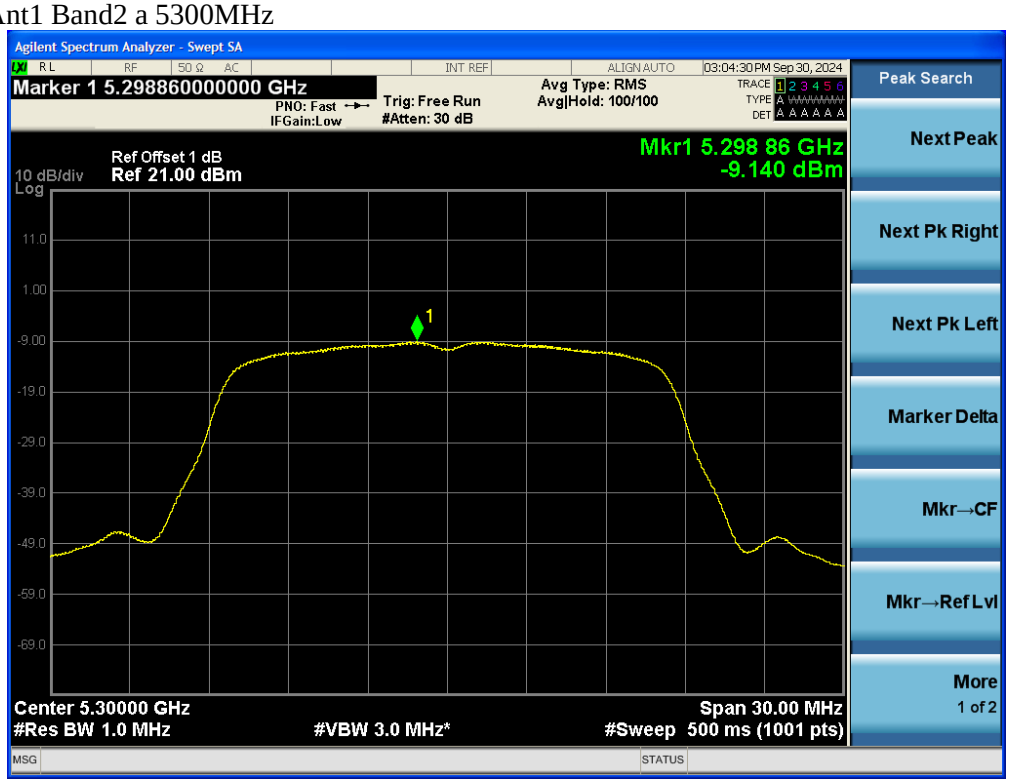

Test Data: Ant1 Band1 HE20 5240MHz



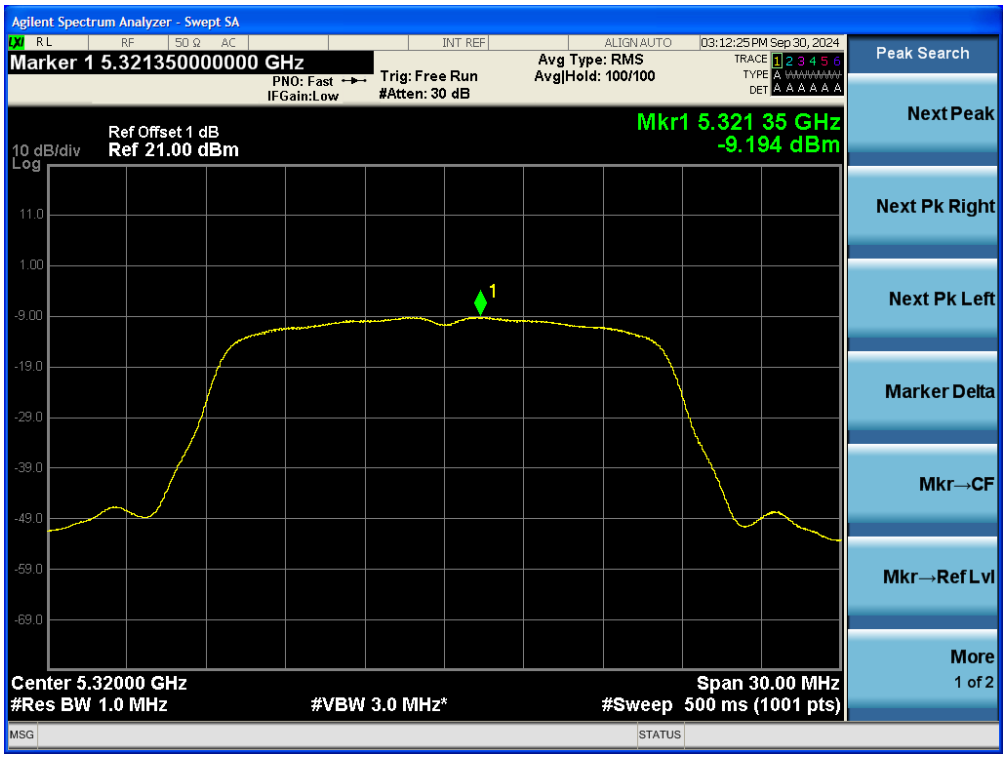
Test Data: Ant1 Band2 a 5260MHz



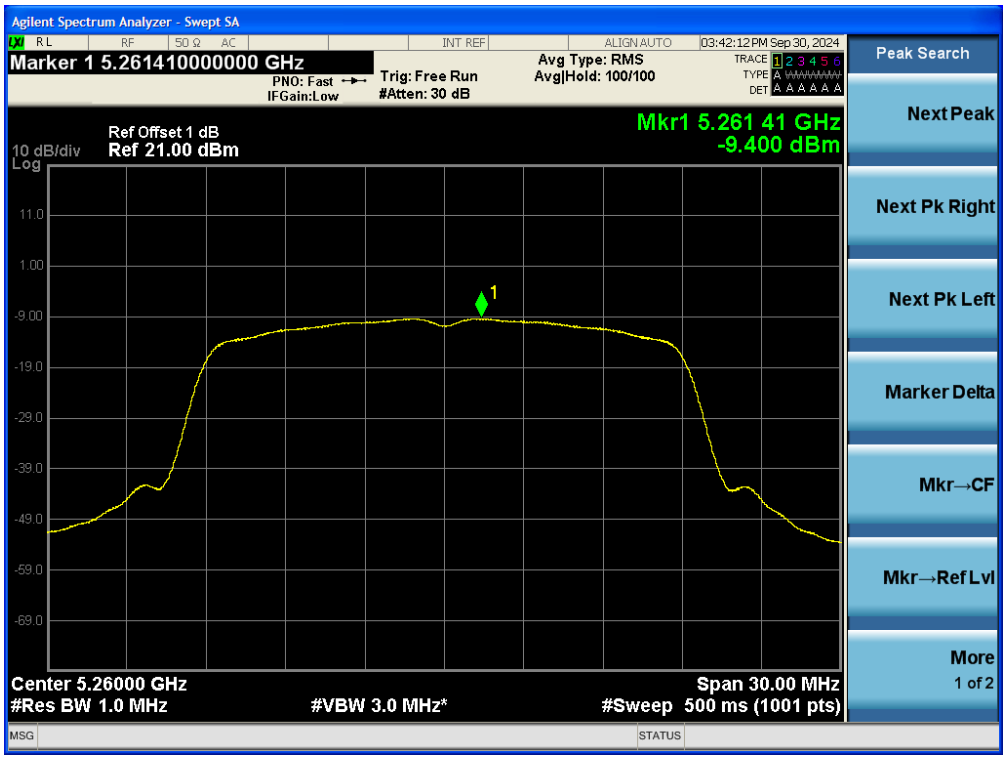

Test Data: Ant1 Band2 a 5300MHz



Test Data: Ant1 Band2 a 5320MHz

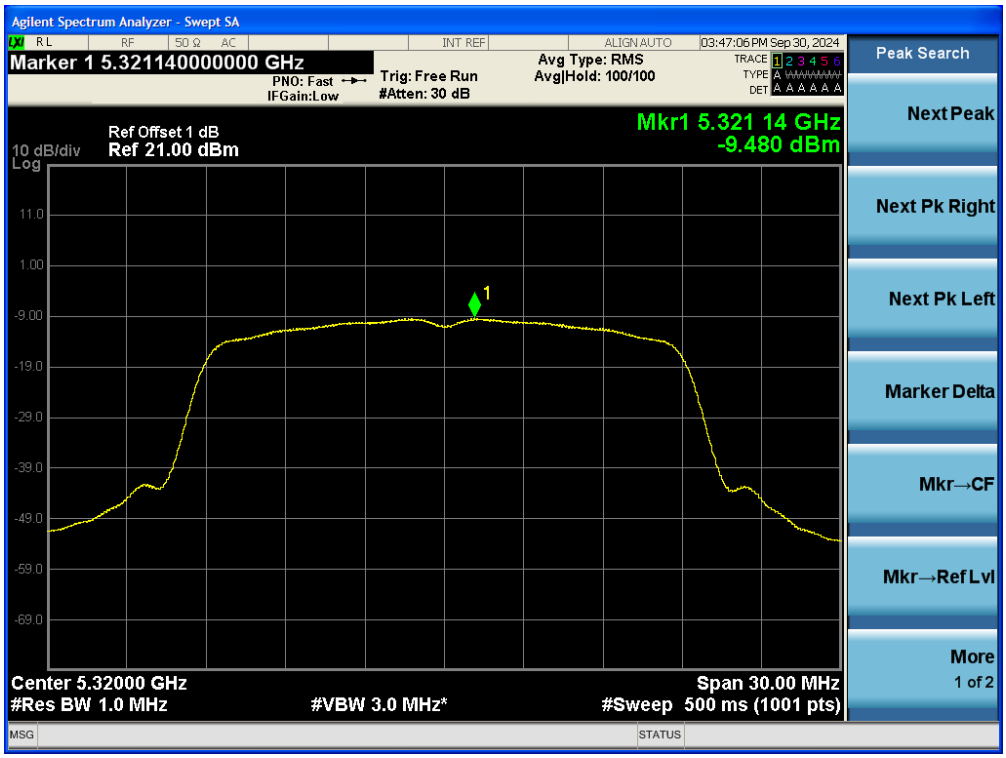



Test Data: Ant1 Band2 HT20 5260MHz

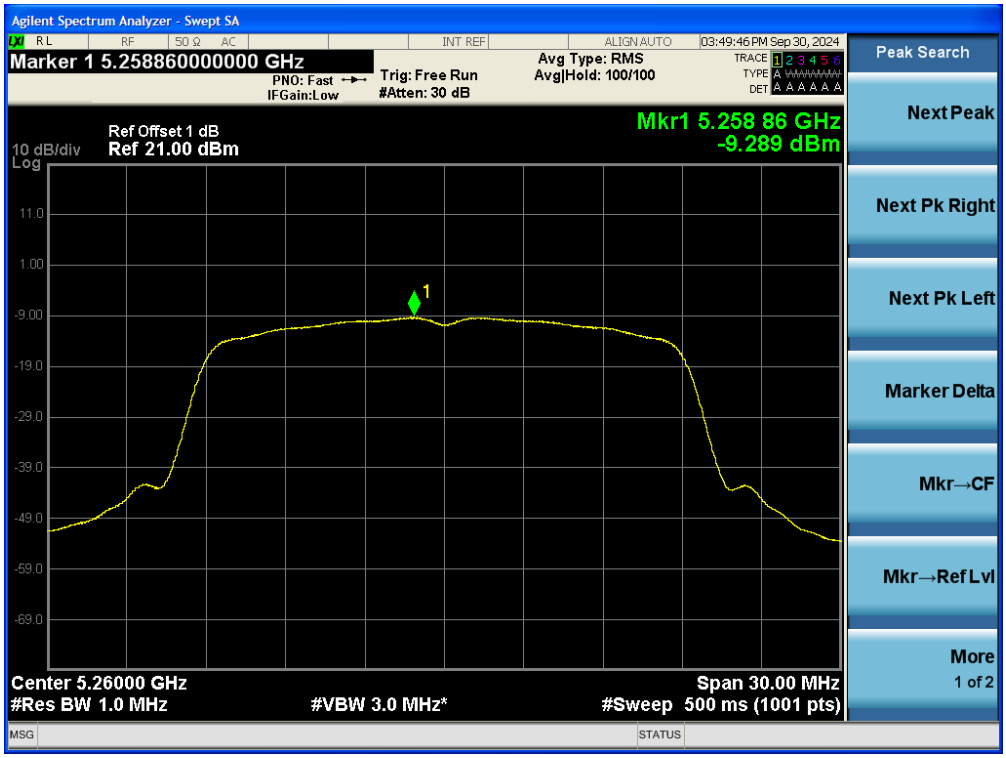


Test Data: Ant1 Band2 HT20 5300MHz

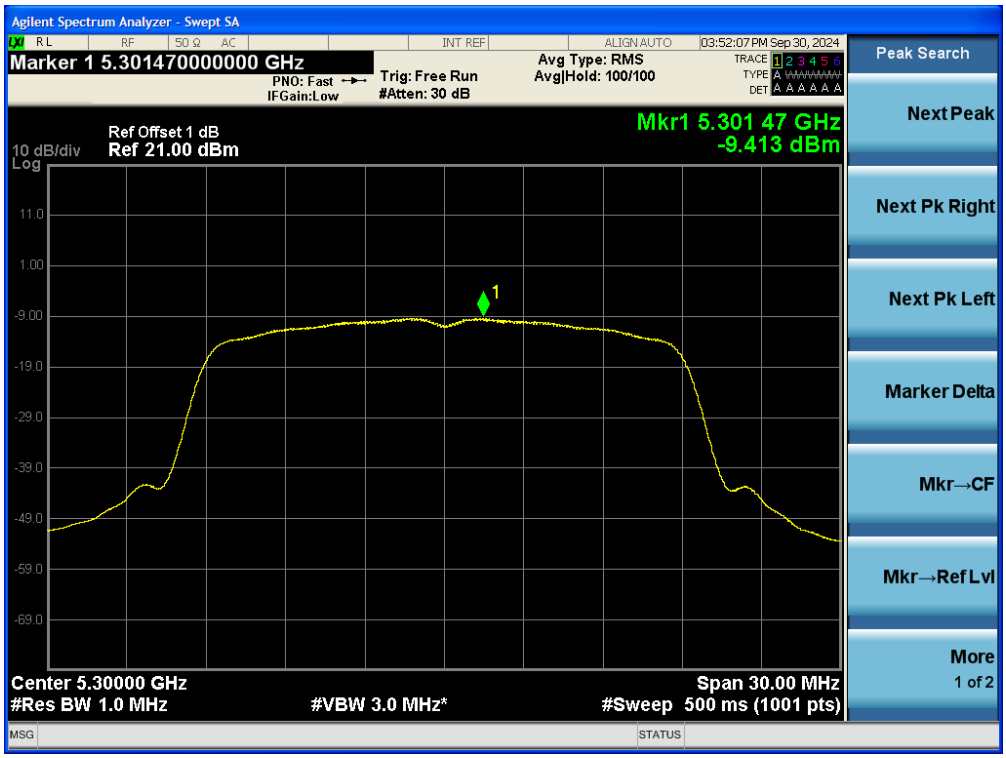

Test Data: Ant1 Band2 HT20 5320MHz



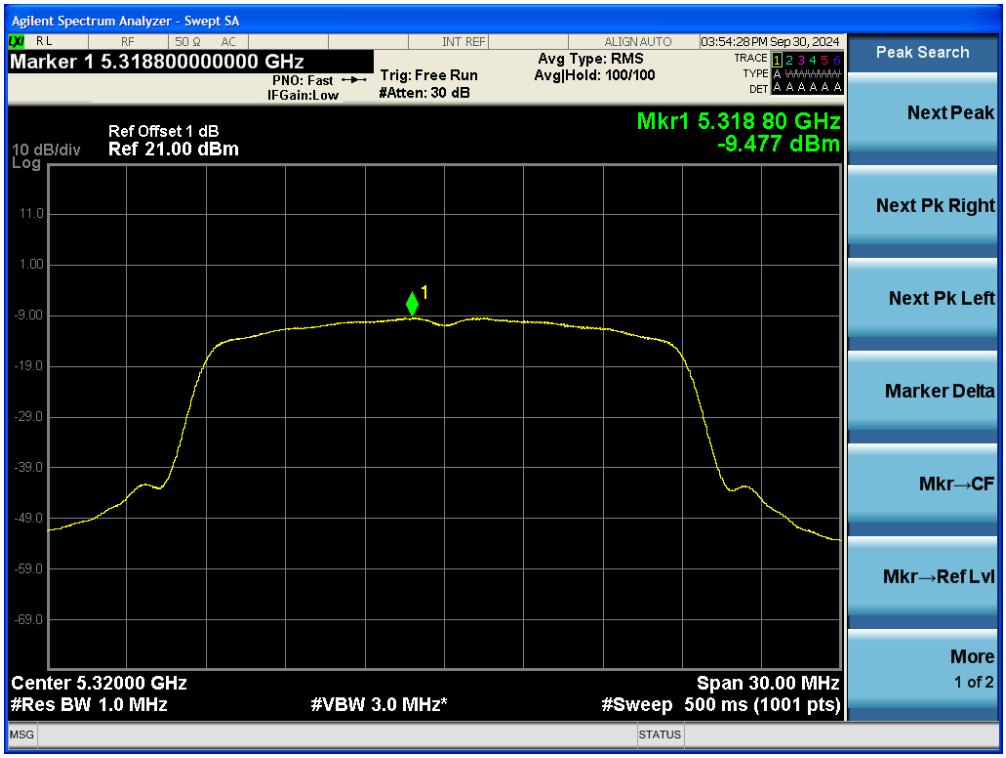
Test Data: Ant1 Band2 VHT20 5260MHz



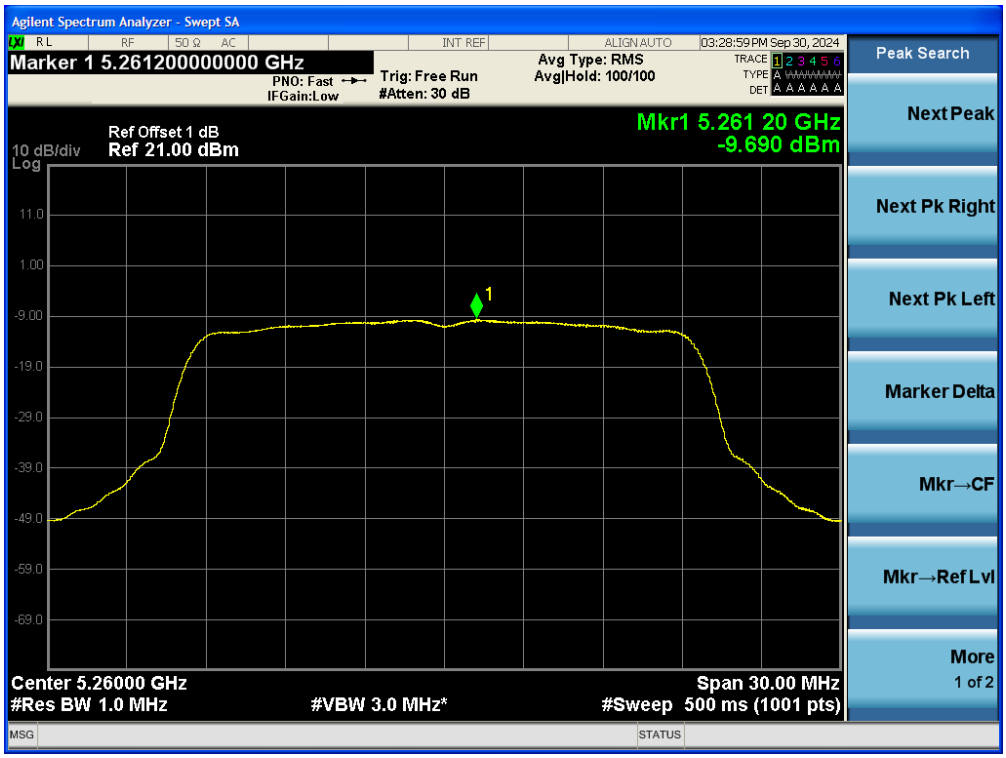

Test Data: Ant1 Band2 VHT20 5300MHz



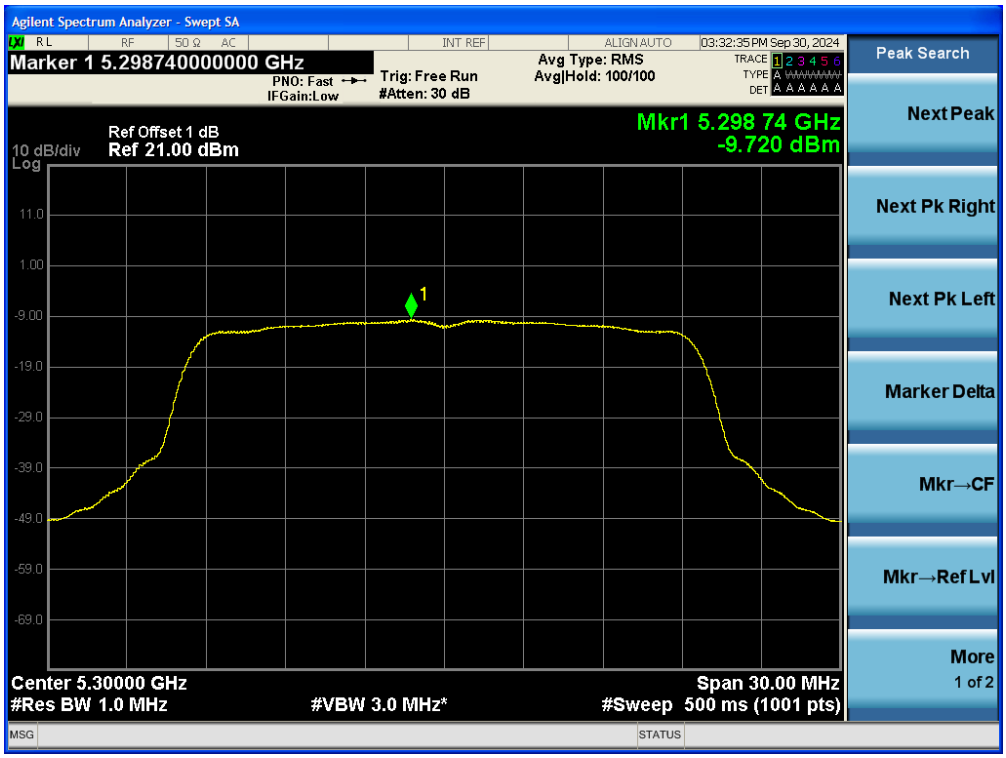
Test Data: Ant1 Band2 VHT20 5320MHz



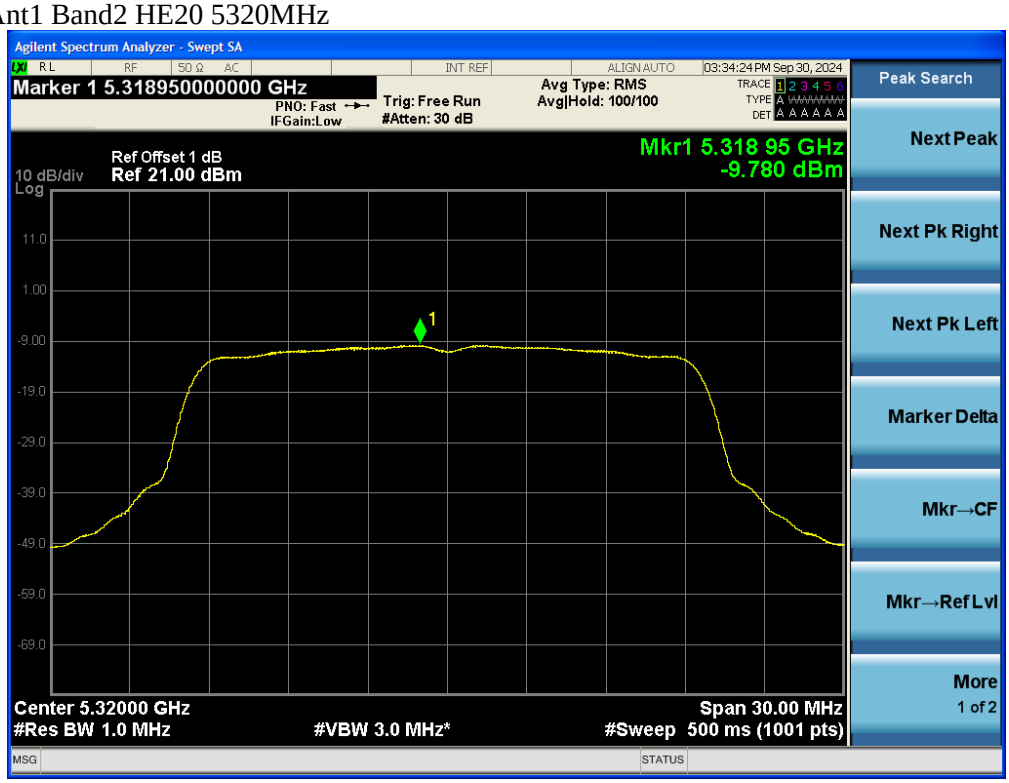

Test Data: Ant1 Band2 HE20 5260MHz



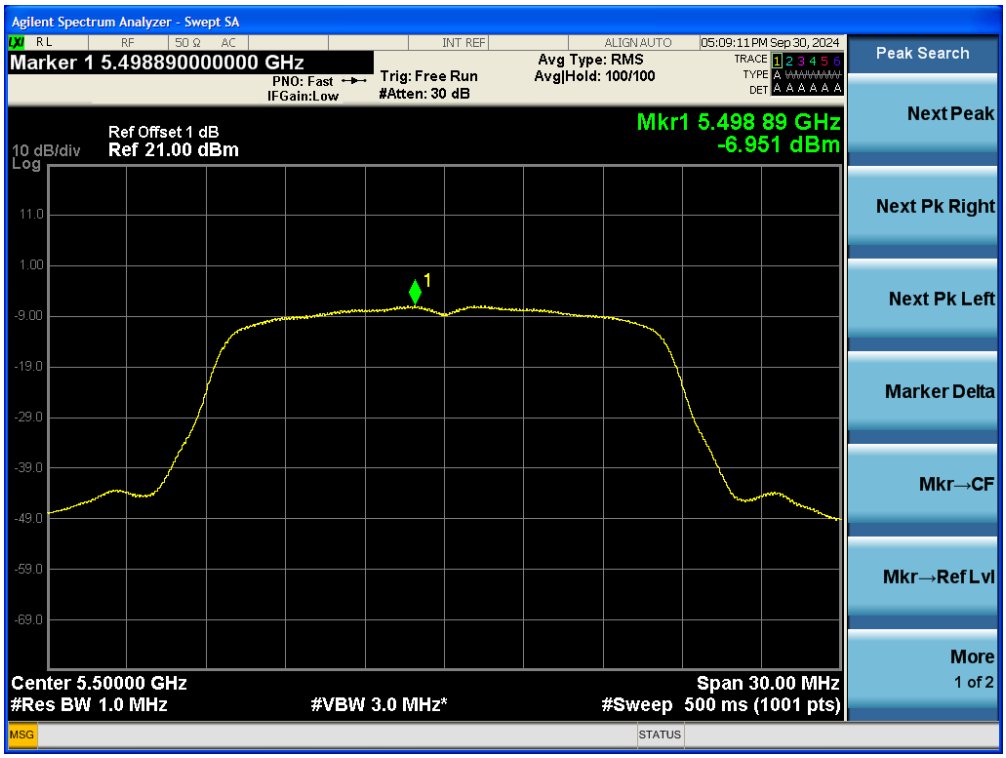
Test Data: Ant1 Band2 HE20 5300MHz



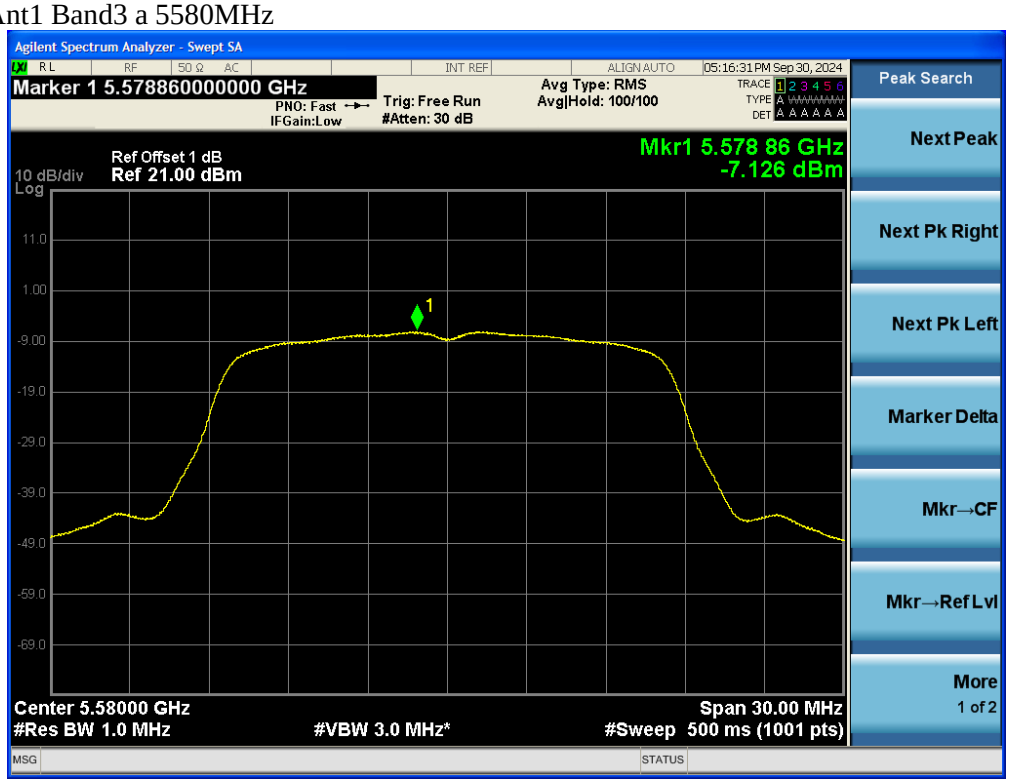

Test Data: Ant1 Band2 HE20 5320MHz



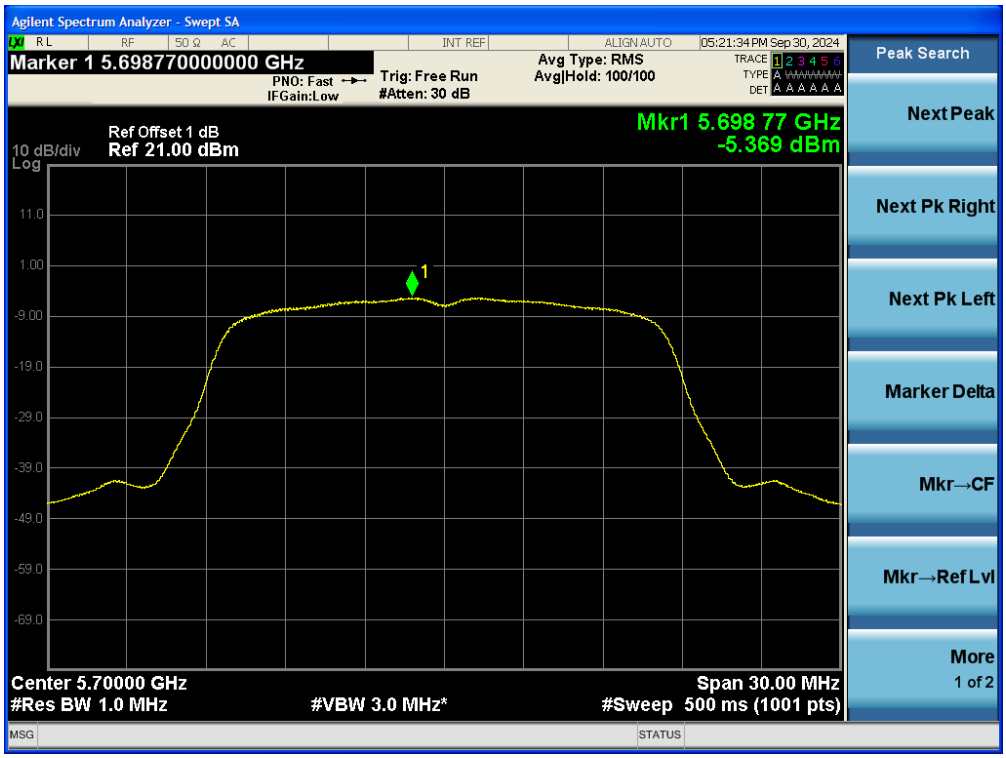
Test Data: Ant1 Band3 a 5500MHz



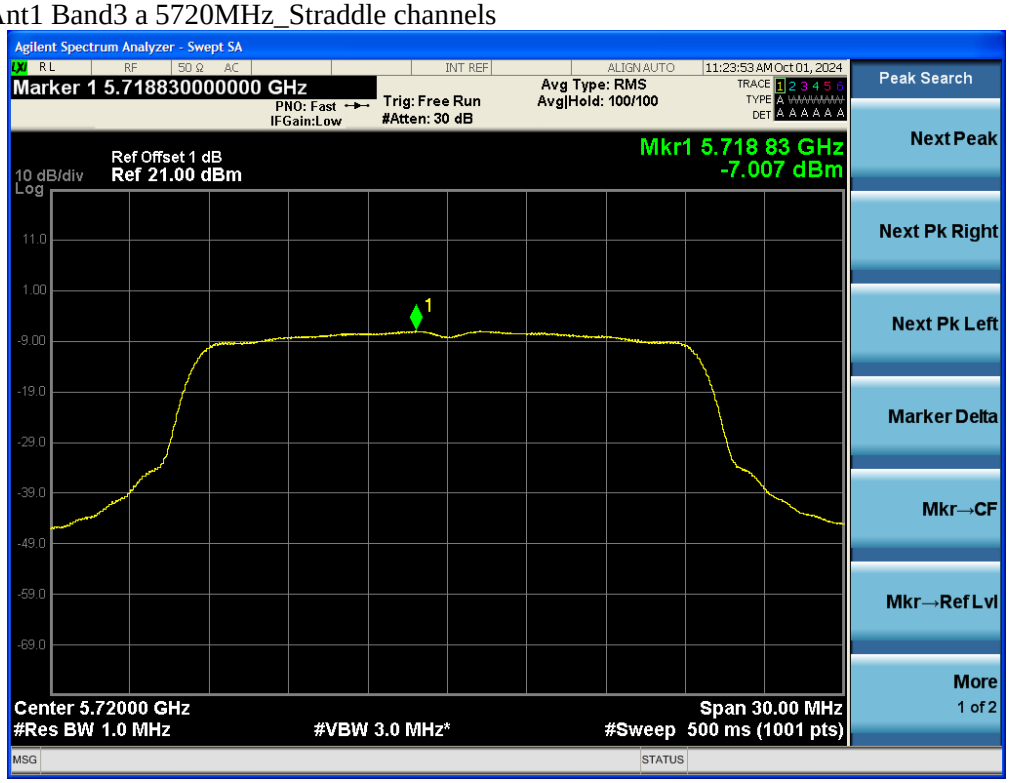

Test Data: Ant1 Band3 a 5580MHz



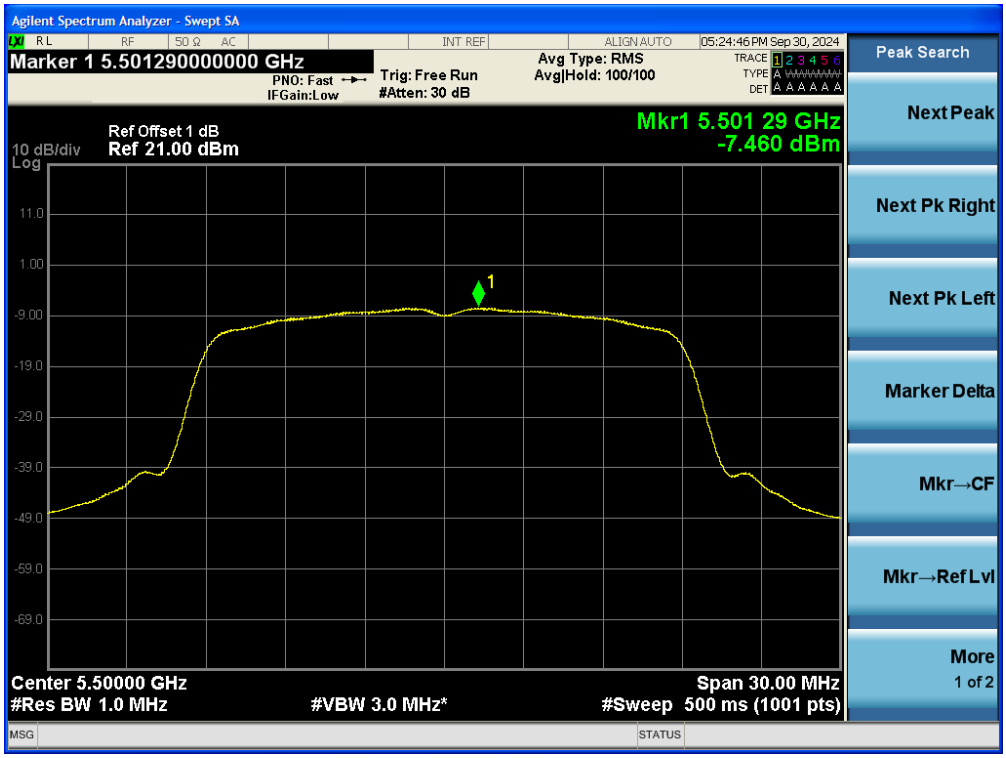
Test Data: Ant1 Band3 a 5700MHz



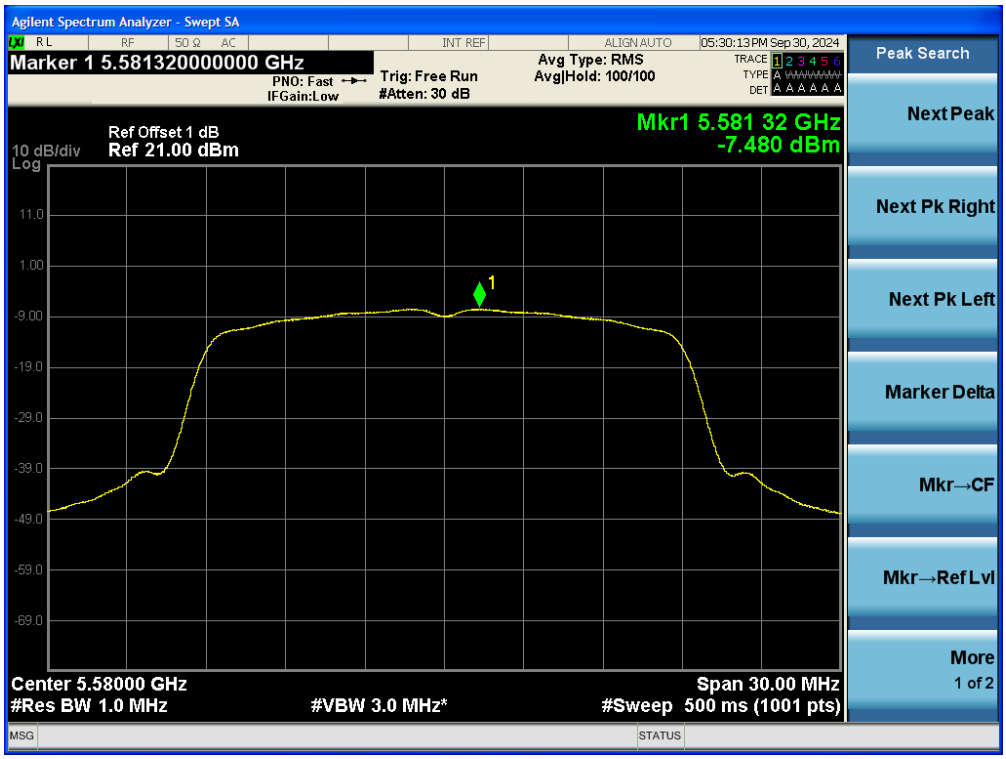

Test Data: Ant1 Band3 a 5720MHz_Straddle channels



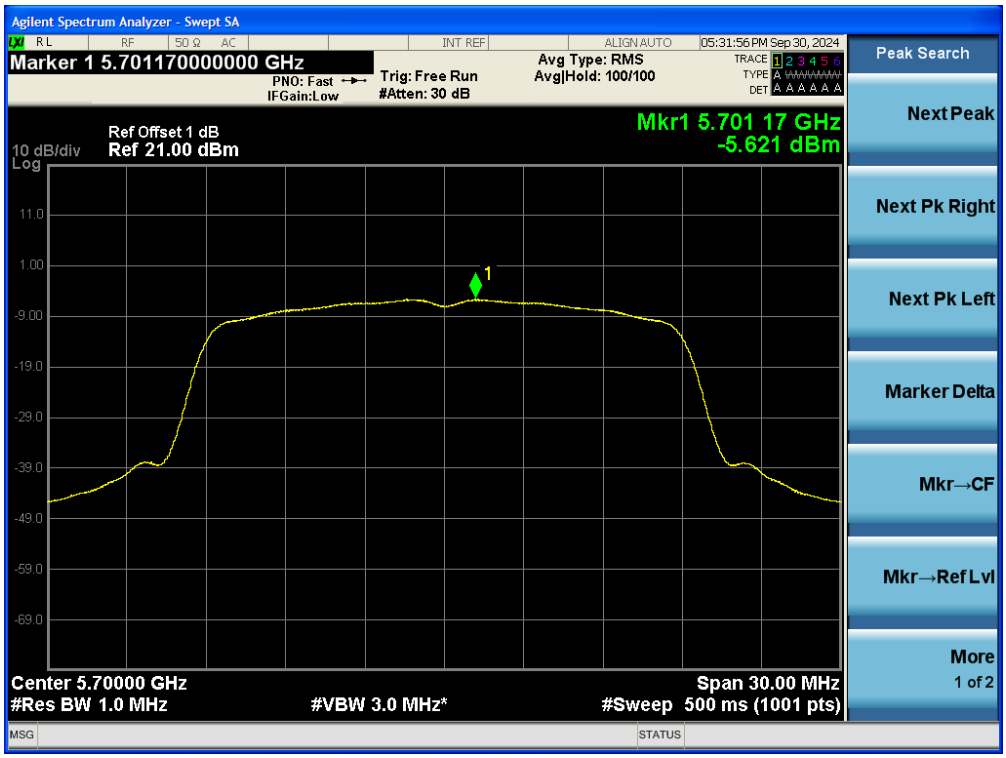
Test Data: Ant1 Band3 HT20 5500MHz



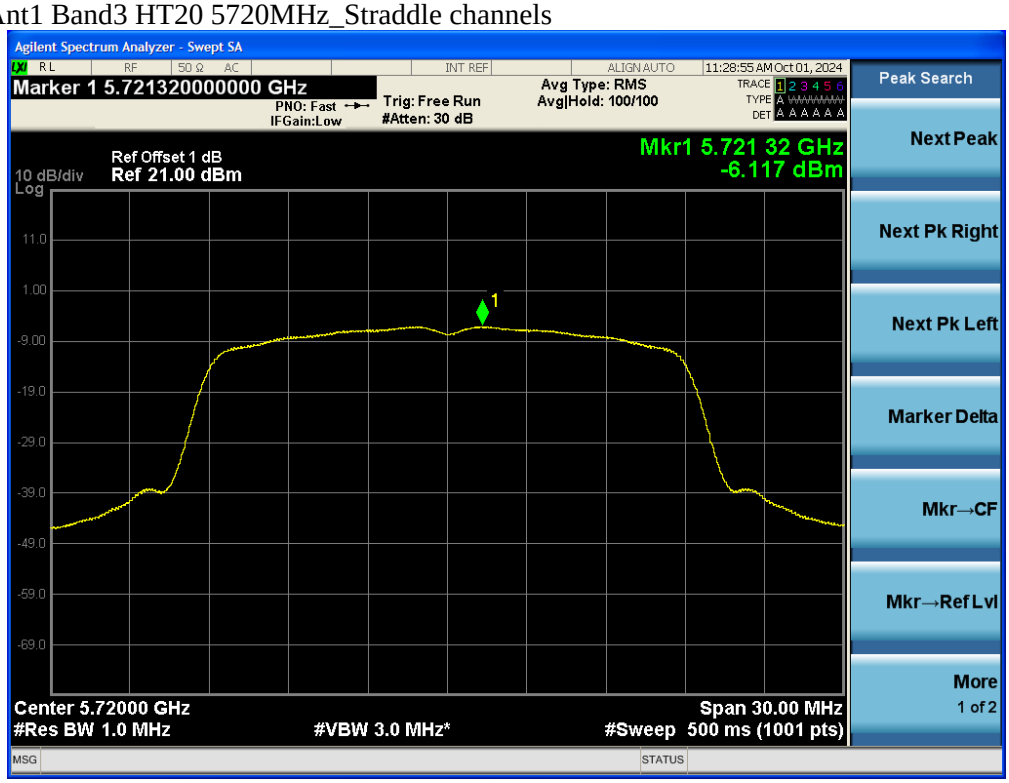

Test Data: Ant1 Band3 HT20 5580MHz



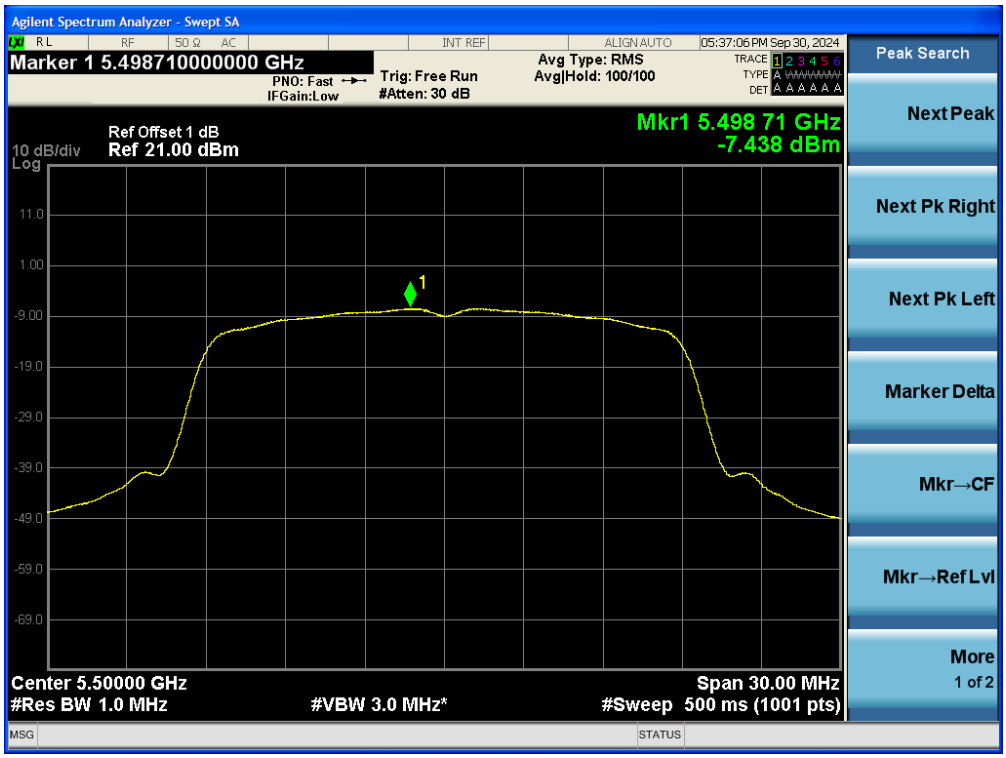
Test Data: Ant1 Band3 HT20 5700MHz



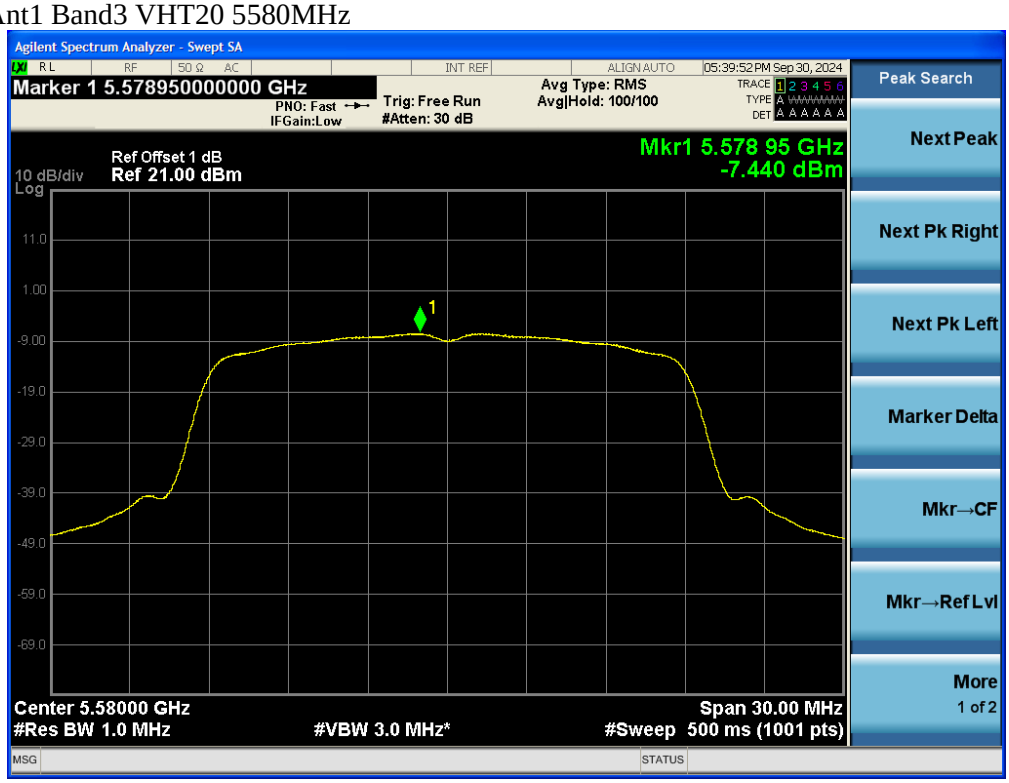

Test Data: Ant1 Band3 HT20 5720MHz_Straddle channels



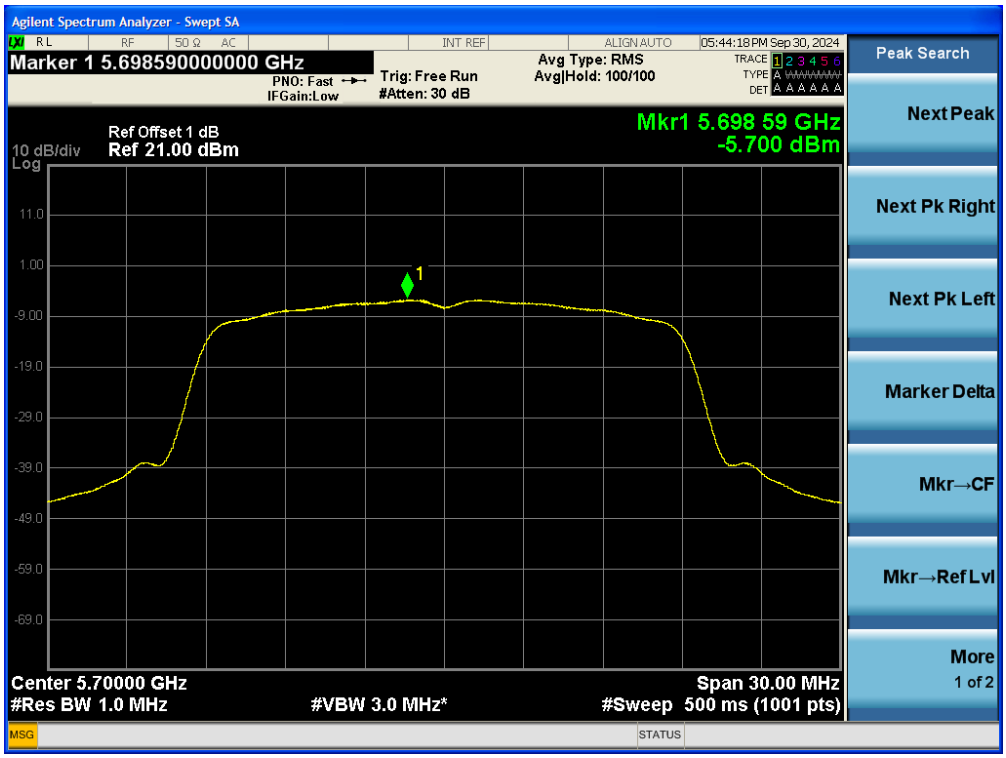
Test Data: Ant1 Band3 VHT20 5500MHz



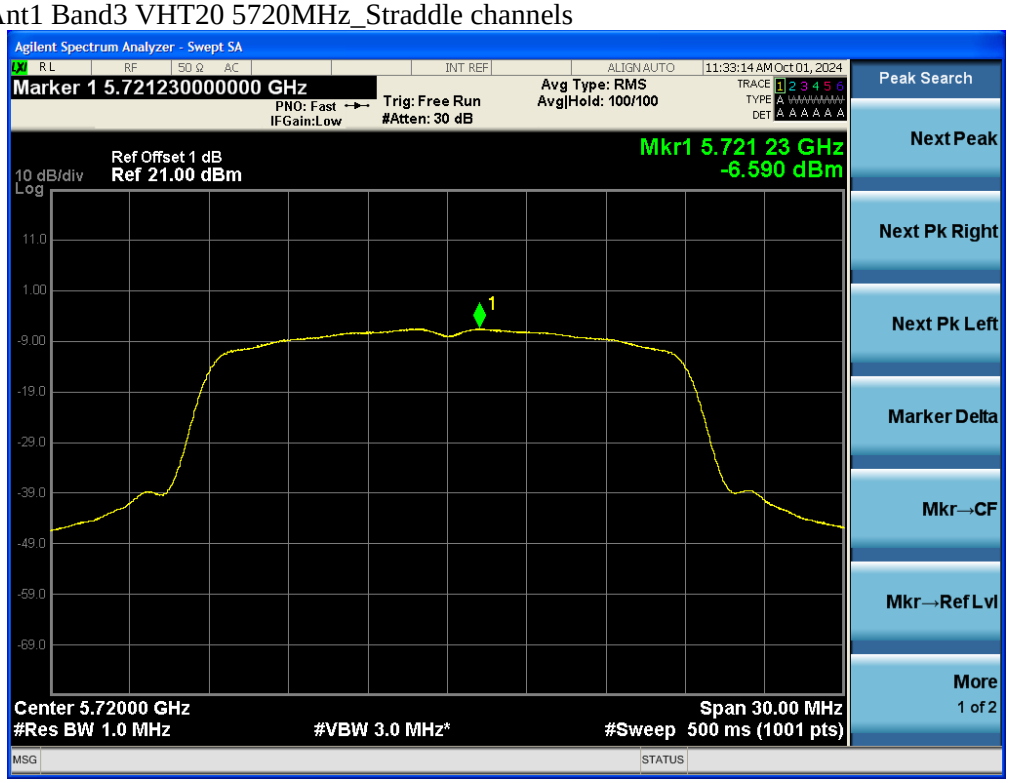

Test Data: Ant1 Band3 VHT20 5580MHz



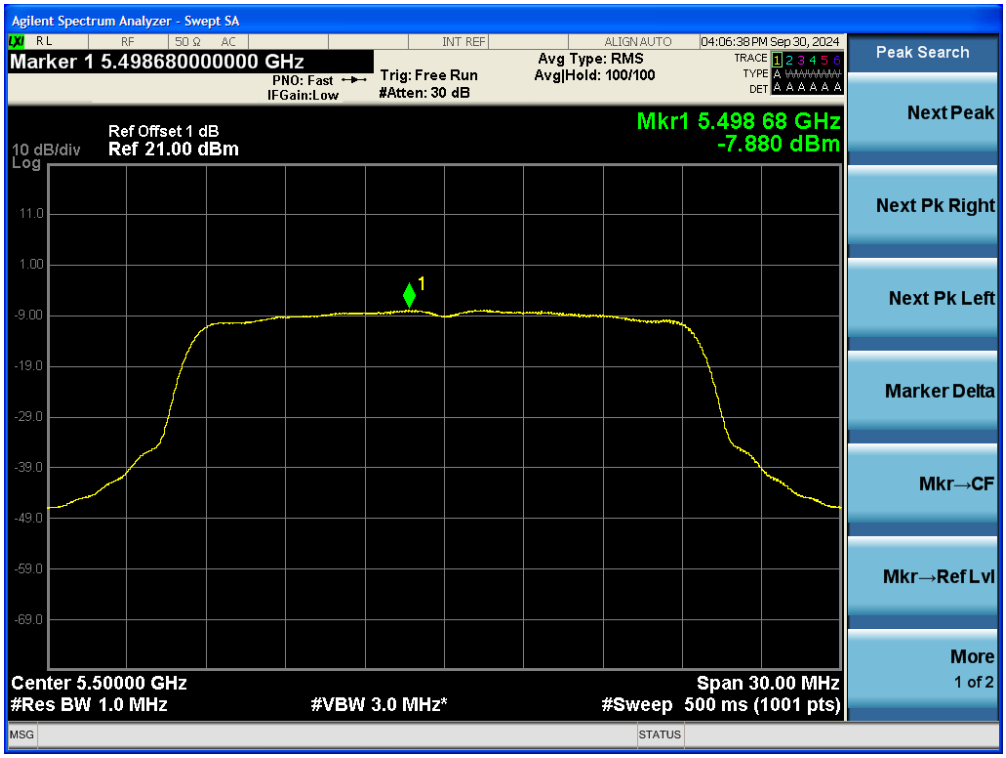
Test Data: Ant1 Band3 VHT20 5700MHz



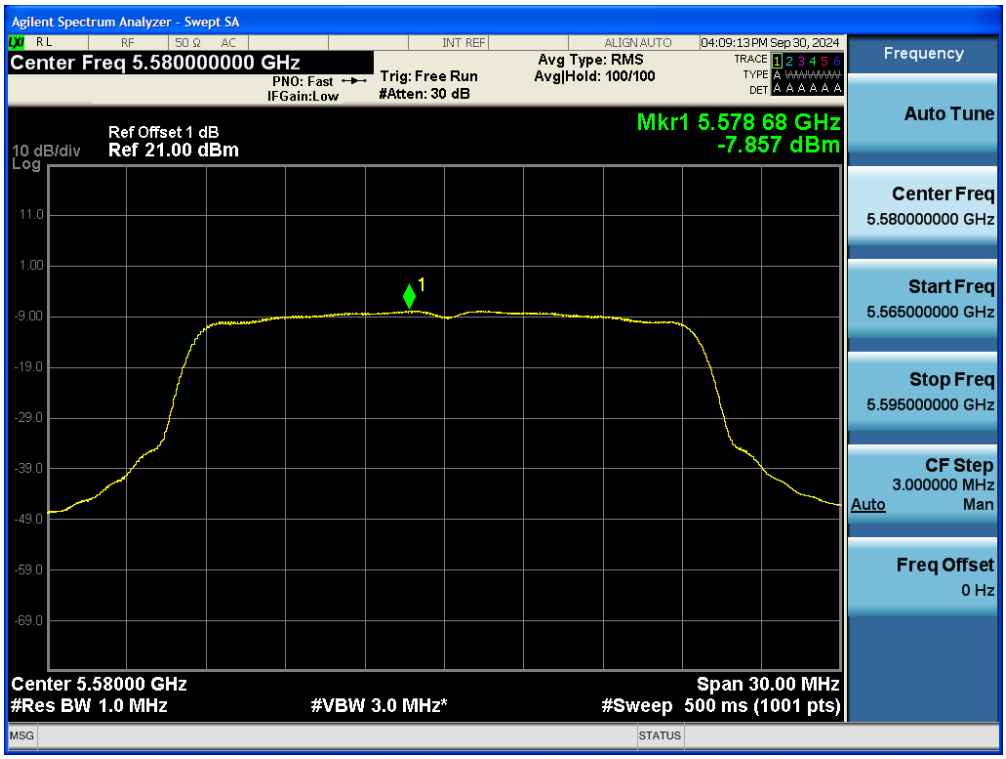

Test Data: Ant1 Band3 VHT20 5720MHz_Straddle channels



Test Data: Ant1 Band3 HE20 5500MHz

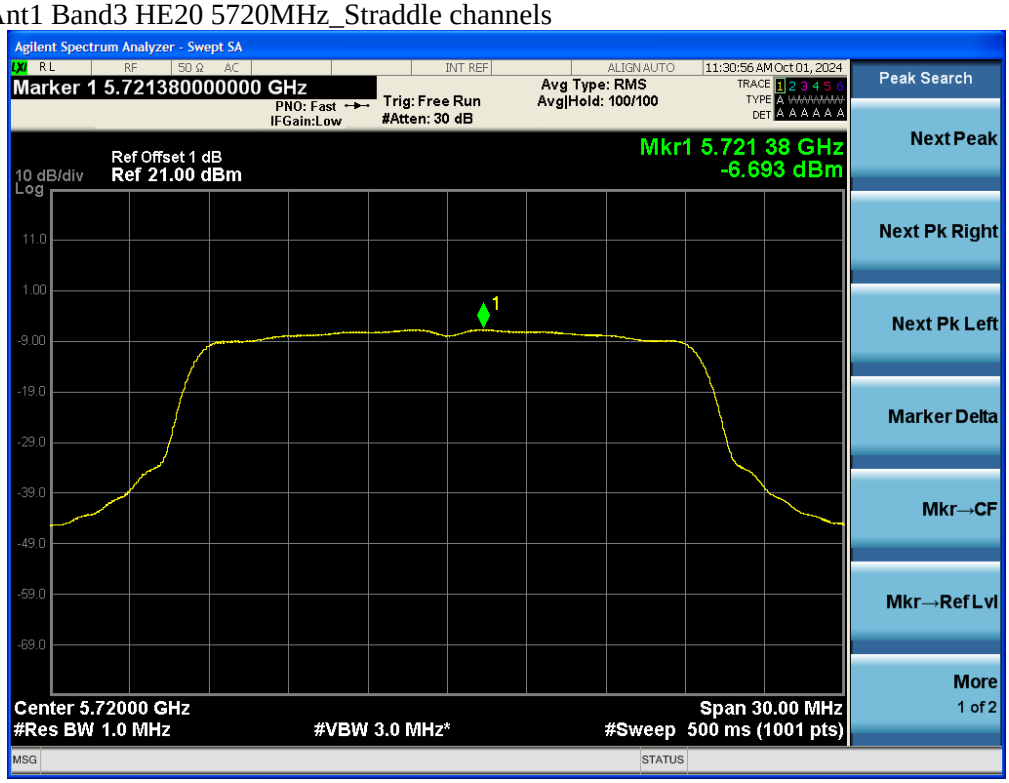



Test Data: Ant1 Band3 HE20 5580MHz

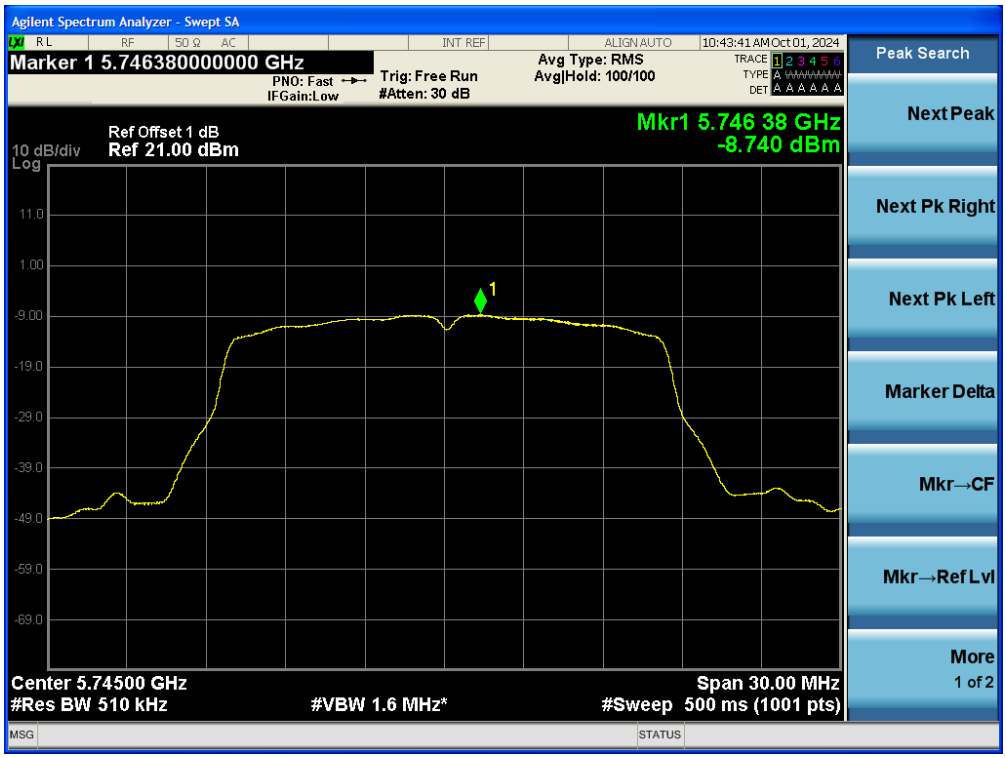


Test Data: Ant1 Band3 HE20 5700MHz

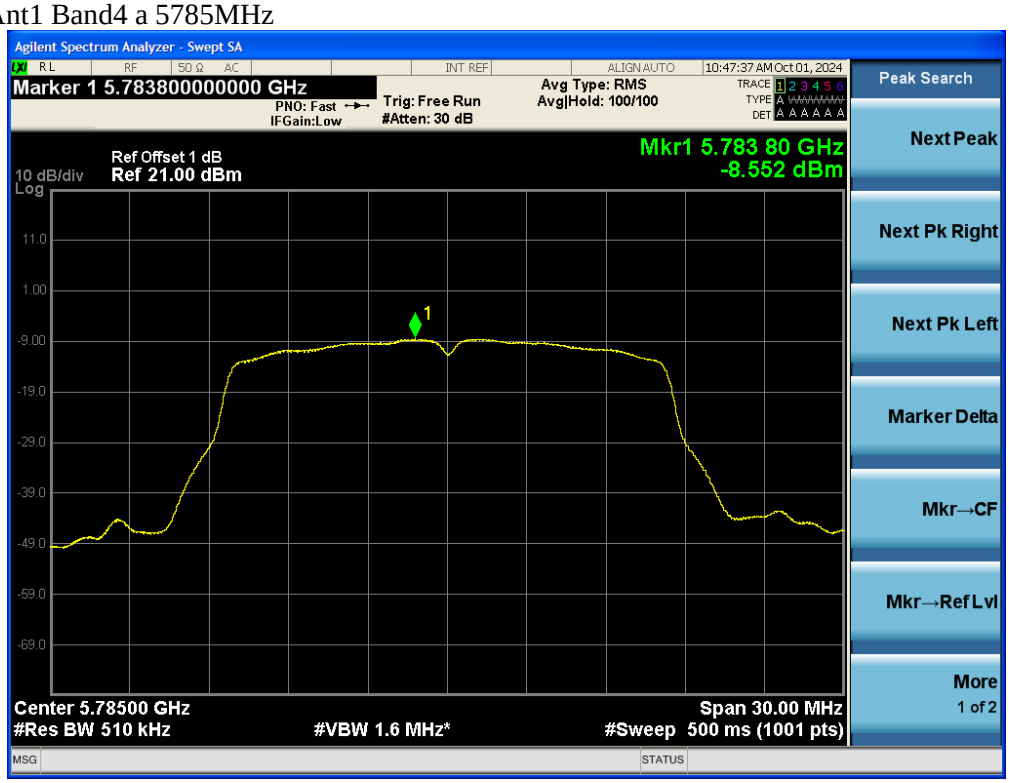

Test Data: Ant1 Band3 HE20 5720MHz_Straddle channels



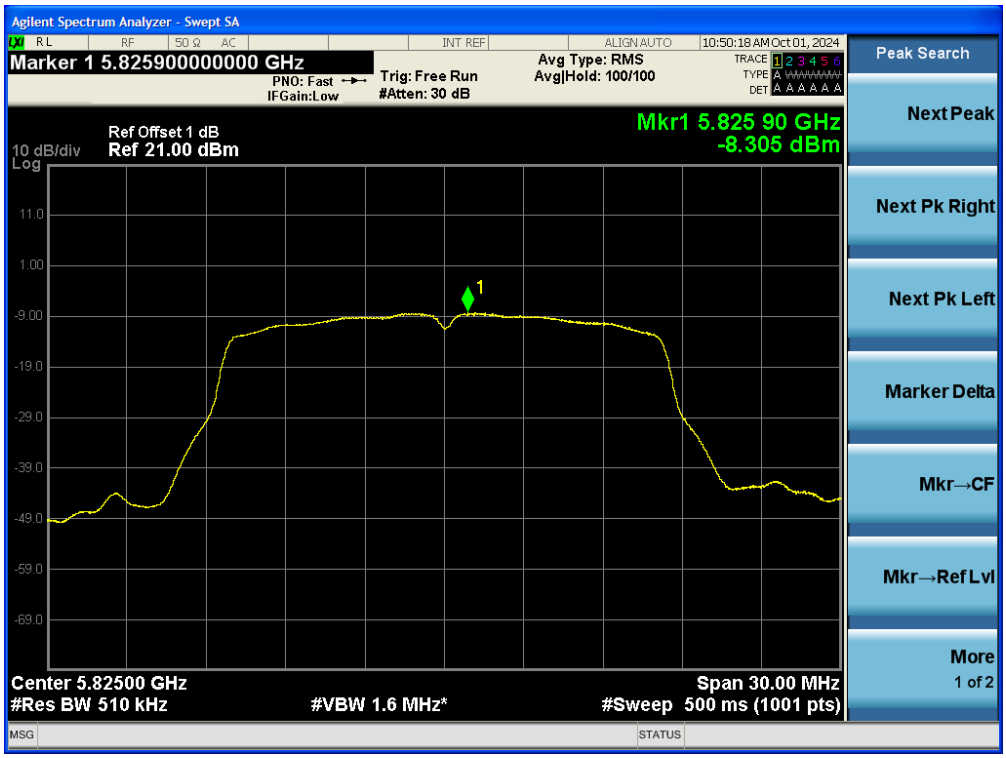
Test Data: Ant1 Band4 a 5745MHz



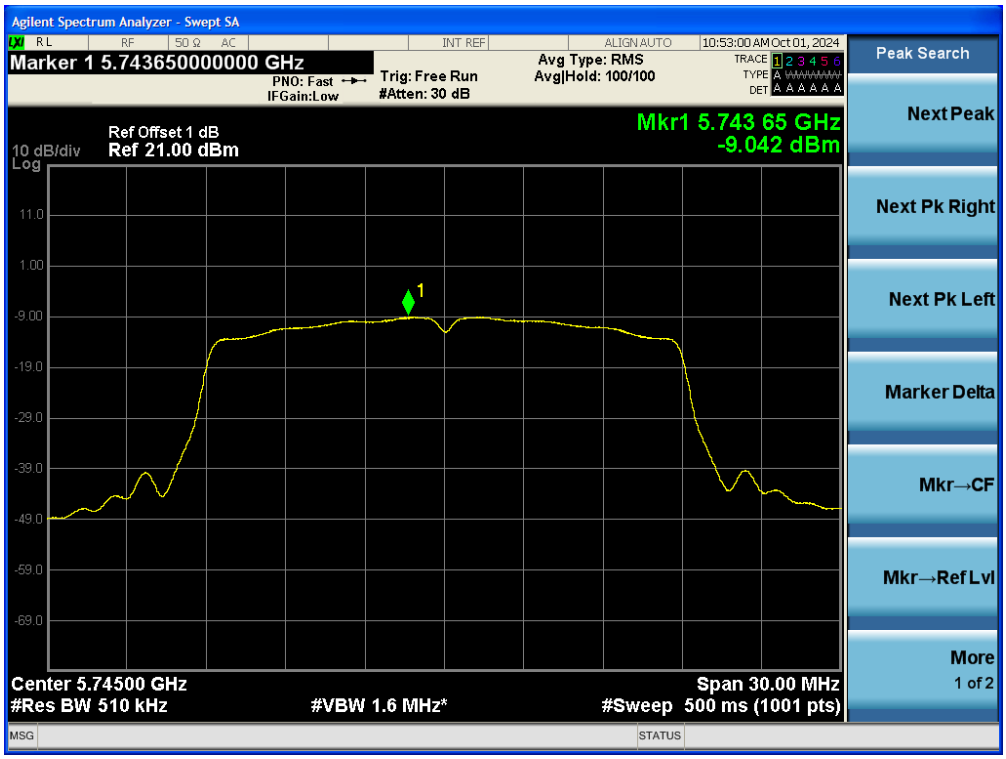

Test Data: Ant1 Band4 a 5785MHz



Test Data: Ant1 Band4 a 5825MHz




Test Data: Ant1 Band4 HT20 5745MHz



Test Data: Ant1 Band4 HT20 5785MHz


Test Data: Ant1 Band4 HT20 5825MHz

Test Data: Ant1 Band4 VHT20 5745MHz

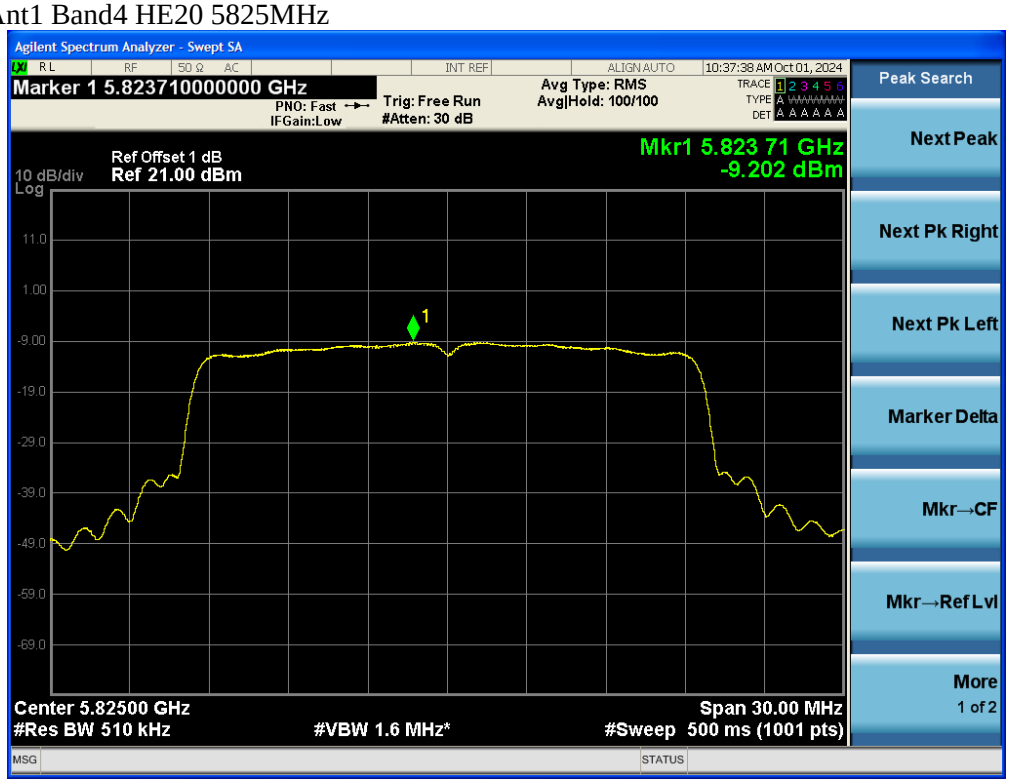

Test Data: Ant1 Band4 VHT20 5785MHz

Test Data: Ant1 Band4 VHT20 5825MHz


Test Data: Ant1 Band4 HE20 5745MHz

Test Data: Ant1 Band4 HE20 5785MHz


Test Data: Ant1 Band4 HE20 5825MHz



# 7. 26dB Emission Bandwidth Measurement

## 7.1 Standard Applicable

According to §15.407(a) for band 1,2,3. No Limit required.

## 7.2 Measurement Procedure

1. Place the EUT on the table and set it in transmitting mode.
2. Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.
3. Set the spectrum analyzer as RBW=300kHz, VBW =1MHz, Span= 30MHz, Sweep=auto (OBW=15MHz~20MHz)
   Set the spectrum analyzer as RBW=510kHz, VBW =1.6MHz, Span= 50MHz, Sweep=auto (OBW=35MHz~40MHz)
   Set the spectrum analyzer as RBW=1MHz, VBW =3MHz, Span= 100MHz, Sweep=auto (OBW=72MHz~80MHz)
4. Mark the peak frequency and –26dB (upper and lower) frequency.
5. Repeat the above procedures until all frequency measured are complete.

Refer to section D of KDB Document: KDB 789033 D02 General UNII Test Procedures New Rules v01r03

## 7.3 Measurement Result

| Band | Mode | Frequency (MHz) | 26dB Bandwidth (MHz) | 99% OBW (MHz) |
|---|---|---|---|---|
| UNII-1 | 11a | 5180 | 19.992 | 16.592 |
| | | 5200 | 19.920 | 16.685 |
| | | 5240 | 20.003 | 16.629 |
| | HT20 | 5180 | 20.098 | 17.547 |
| | | 5200 | 20.057 | 17.539 |
| | | 5240 | 19.968 | 17.522 |
| | VHT20 | 5180 | 19.994 | 17.533 |
| | | 5200 | 20.014 | 17.533 |
| | | 5240 | 20.046 | 17.539 |
| | HE20 | 5180 | 21.037 | 18.803 |
| | | 5200 | 21.072 | 18.798 |
| | | 5240 | 21.044 | 18.801 |

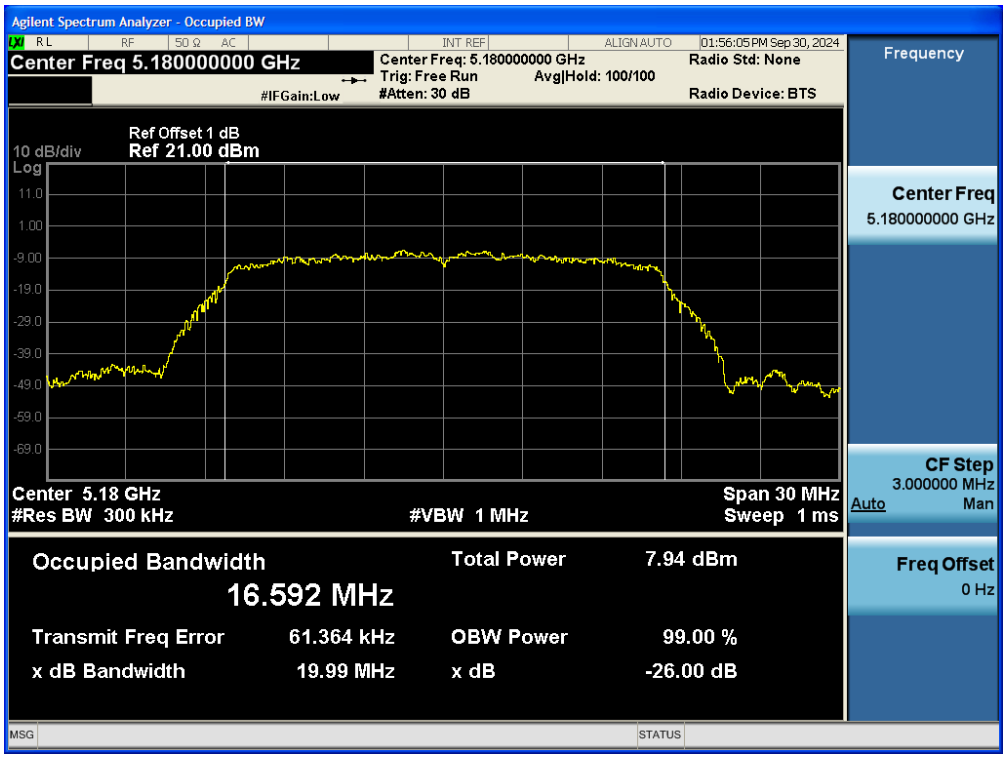
| Band | Mode | Frequency (MHz) | 26dB Bandwidth (MHz) | 99% OBW (MHz) | Power Limit (dBm) |
|---|---|---|---|---|---|
| UNII-2A | 11a | 5260 | 19.965 | 16.698 | 24.003 |
| | | 5300 | 19.989 | 16.661 | 23.979 |
| | | 5320 | 19.789 | 16.675 | 23.964 |
| | HT20 | 5260 | 19.956 | 17.544 | 24.001 |
| | | 5300 | 20.001 | 17.565 | 23.979 |
| | | 5320 | 20.031 | 17.556 | 23.979 |
| | VHT20 | 5260 | 20.122 | 17.539 | 23.979 |
| | | 5300 | 19.956 | 17.541 | 24.001 |
| | | 5320 | 19.990 | 17.526 | 23.979 |
| | HE20 | 5260 | 21.048 | 18.794 | 23.979 |
| | | 5300 | 21.072 | 18.799 | 23.979 |
| | | 5320 | 21.039 | 18.797 | 23.979 |
| For Band UNII-2A:<br>Max. Output Power Limit = 250mW or 11+10*Log(B), whichever is less. Where B is 26dB BW in MHz. | | | | | |

| Band | Mode | Frequency (MHz) | 26dB Bandwidth (MHz) | 99% OBW (MHz) | Power Limit (dBm) |
|---|---|---|---|---|---|
| UNII-2C | 11a | 5500 | 19.771 | 16.681 | 23.960 |
| | | 5580 | 19.912 | 16.706 | 23.991 |
| | | 5700 | 19.901 | 16.646 | 23.989 |
| | HT20 | 5500 | 20.033 | 17.549 | 23.979 |
| | | 5580 | 20.069 | 17.570 | 23.979 |
| | | 5700 | 19.975 | 17.564 | 23.979 |
| | VHT20 | 5500 | 19.970 | 17.544 | 24.004 |
| | | 5580 | 20.035 | 17.552 | 23.979 |
| | | 5700 | 20.032 | 17.528 | 23.979 |
| | HE20 | 5500 | 21.082 | 18.808 | 23.979 |
| | | 5580 | 21.013 | 18.791 | 23.979 |
| | | 5700 | 21.072 | 18.796 | 23.979 |
| For Band UNII-2C:<br>Max. Output Power Limit = 250mW or 11+10*Log(B), whichever is less. Where B is 26dB BW in MHz. | | | | | |

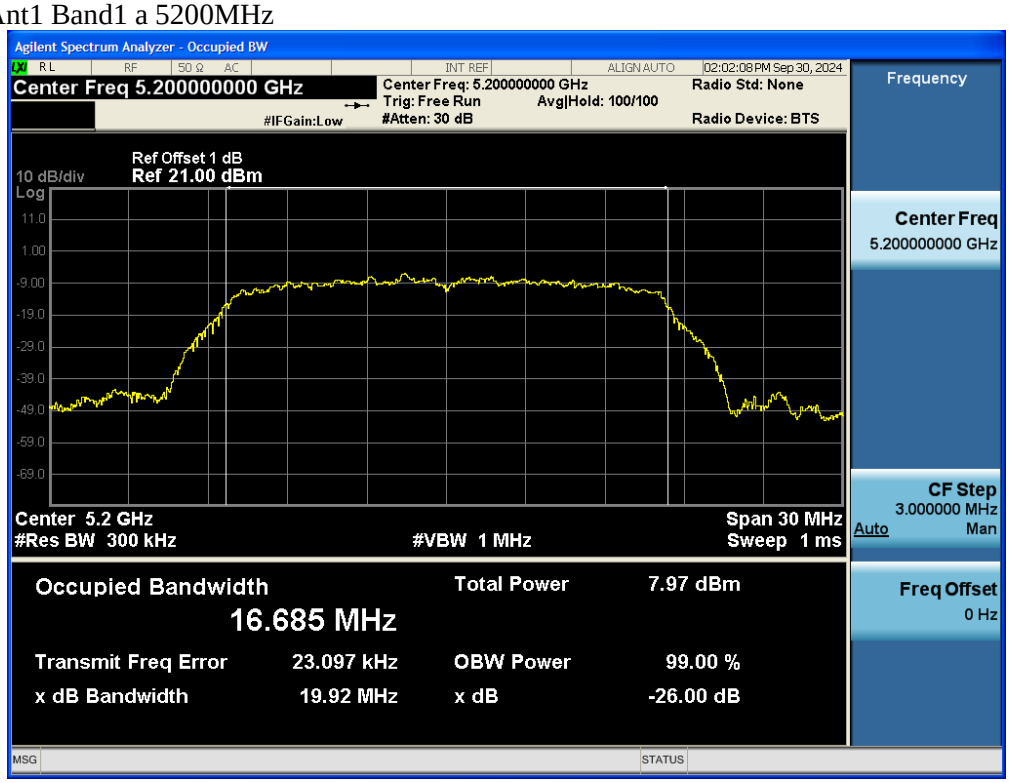
Straddle channels

| Band | Mode | Frequency (MHz) | 26dB Bandwidth (MHz) | 99% OBW (MHz) | Power Limit (dBm) |
|---|---|---|---|---|---|
| UNII-2C | 11a | 5720 | 21.002 | 18.823 | 23.979 |
| | HT20 | 5720 | 20.086 | 17.569 | 23.979 |
| | VHT20 | 5720 | 20.076 | 17.537 | 23.979 |
| | HE20 | 5710 | 20.984 | 18.909 | 23.979 |
| For Band UNII-2C:<br>Max. Output Power Limit = 250mW or 11+10*Log(B), whichever is less. Where B is 26dB BW in MHz. | | | | | |

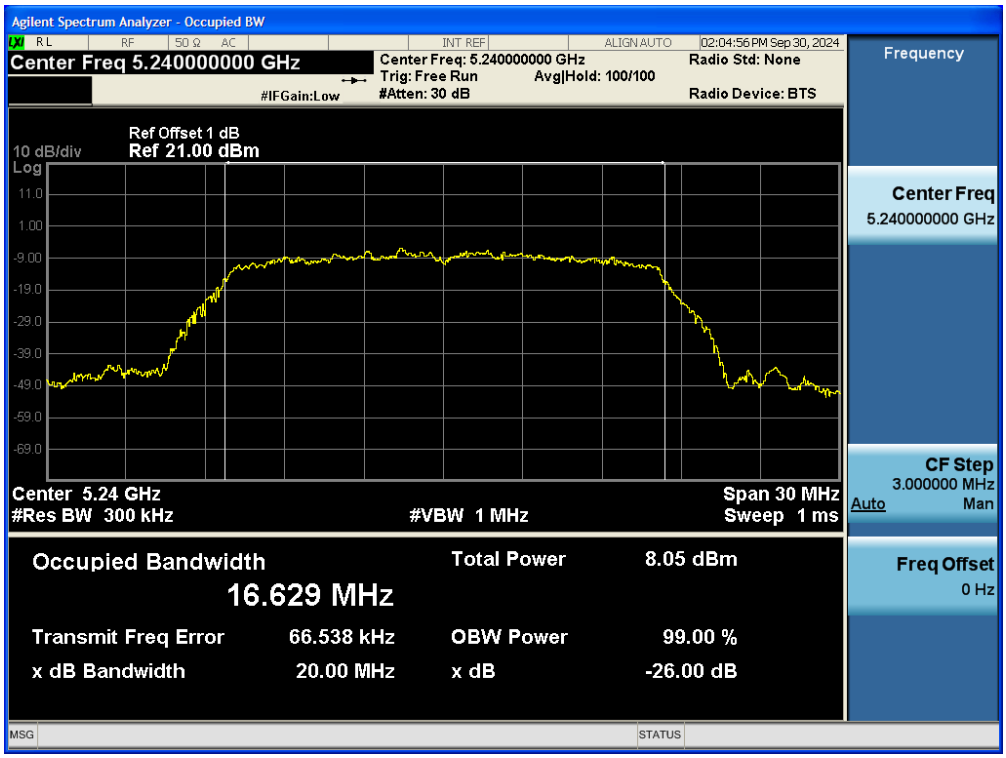
Test Data: Ant1 Band1 a 5180MHz



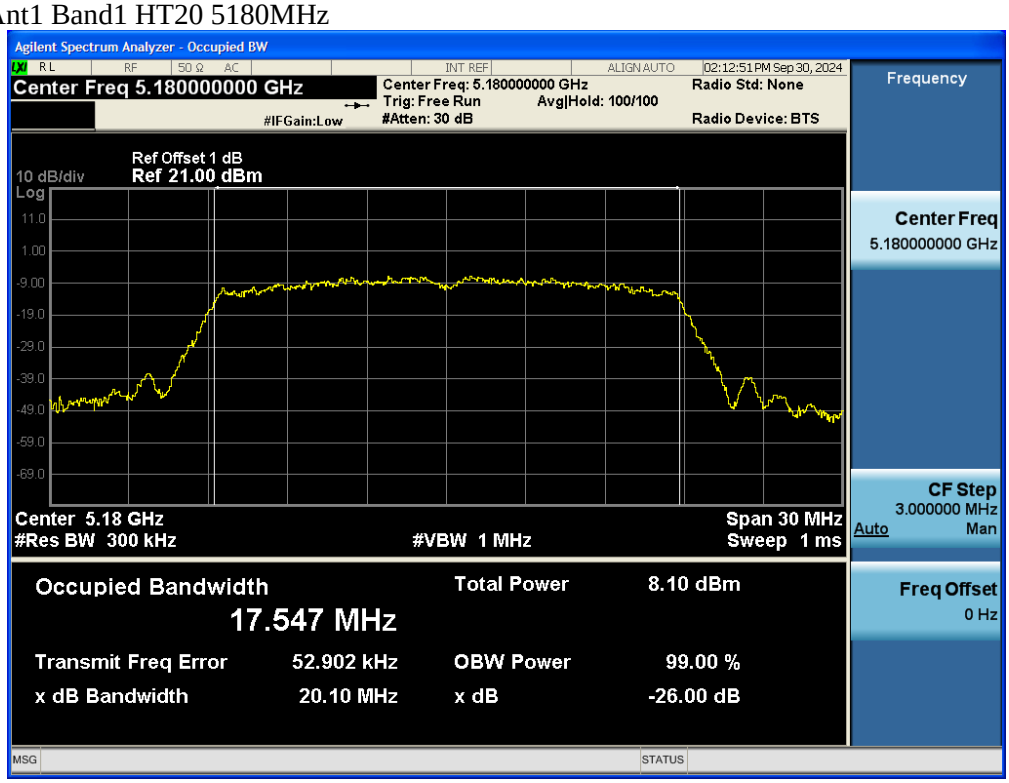

Test Data: Ant1 Band1 a 5200MHz



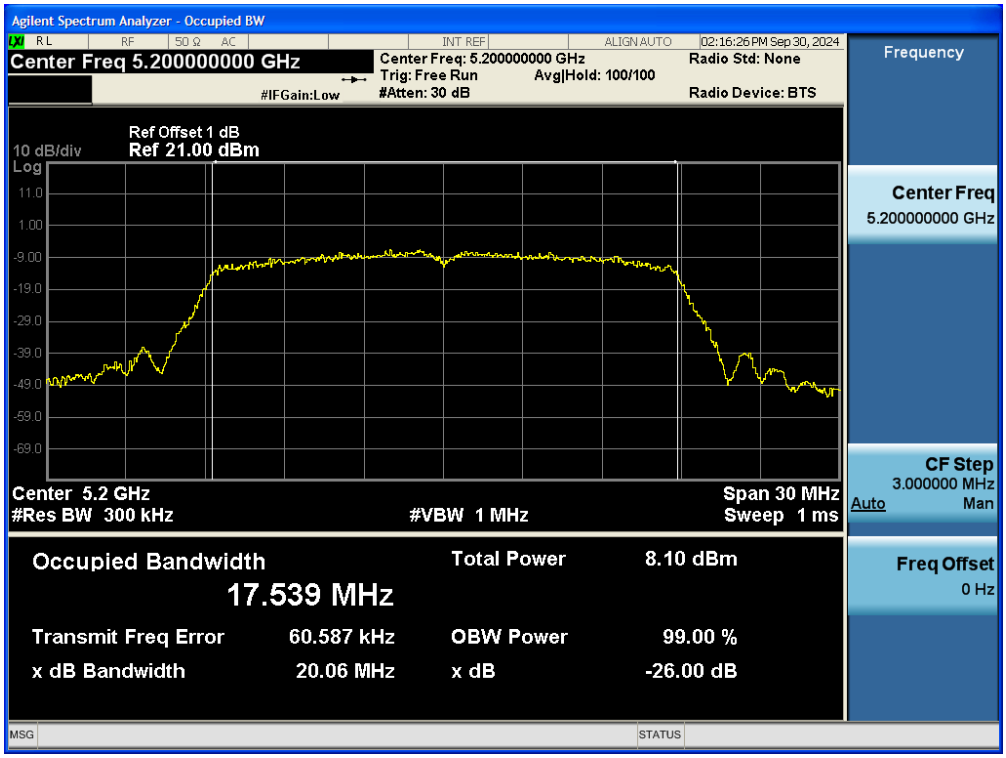
Test Data: Ant1 Band1 a 5240MHz



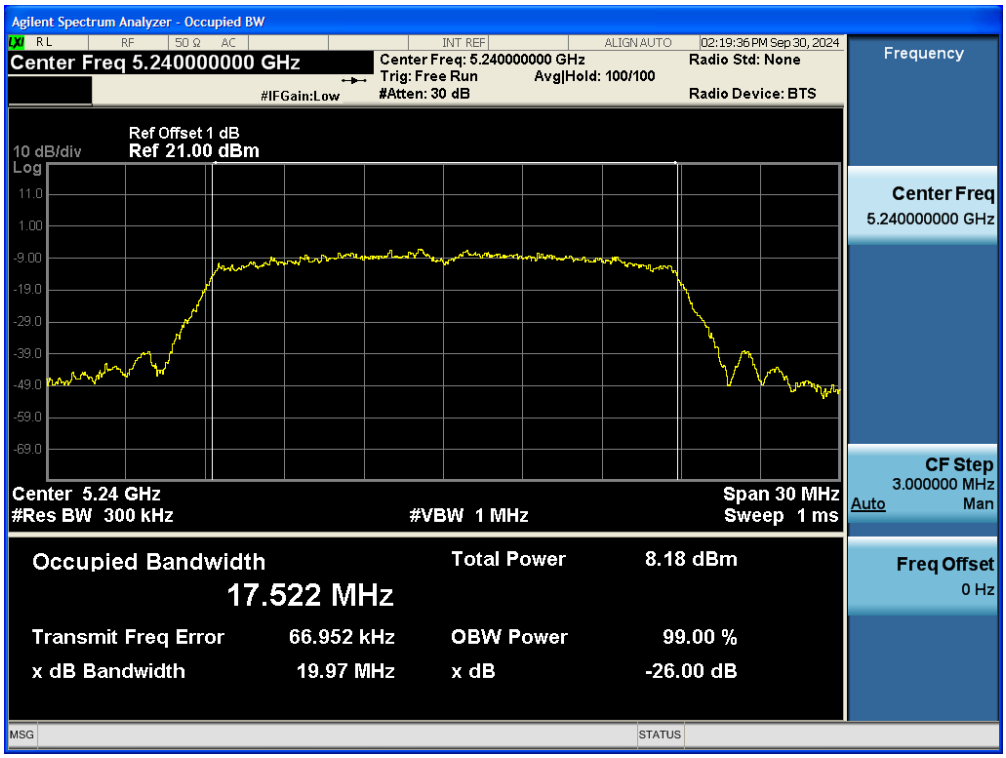

Test Data: Ant1 Band1 HT20 5180MHz



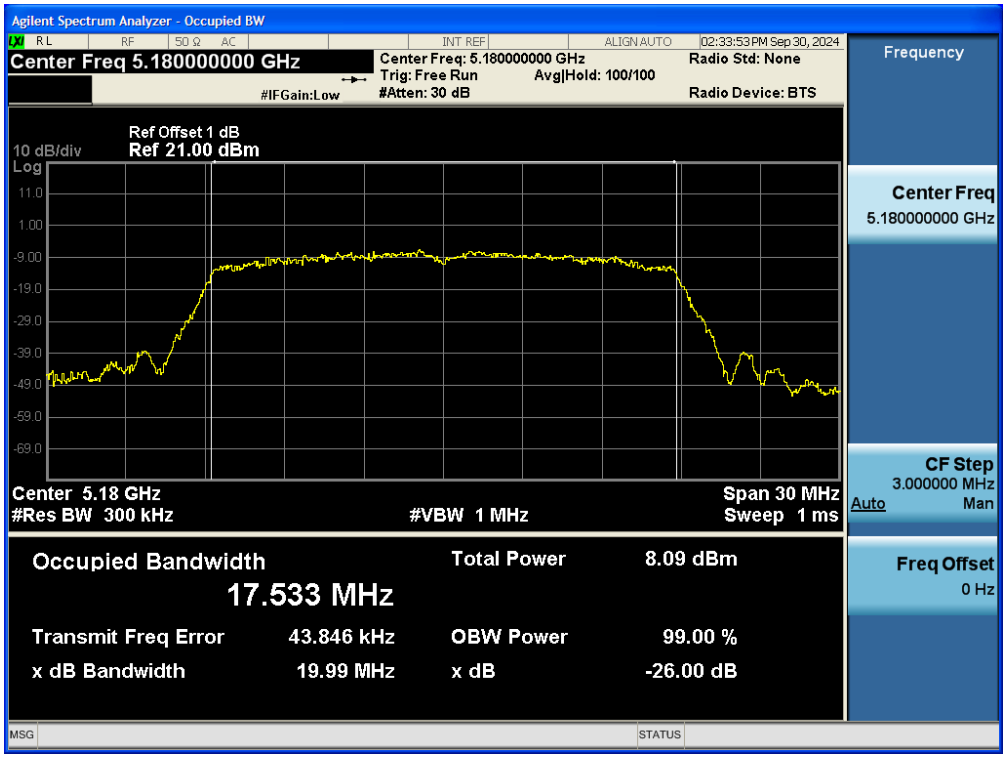
Test Data: Ant1 Band1 HT20 5200MHz



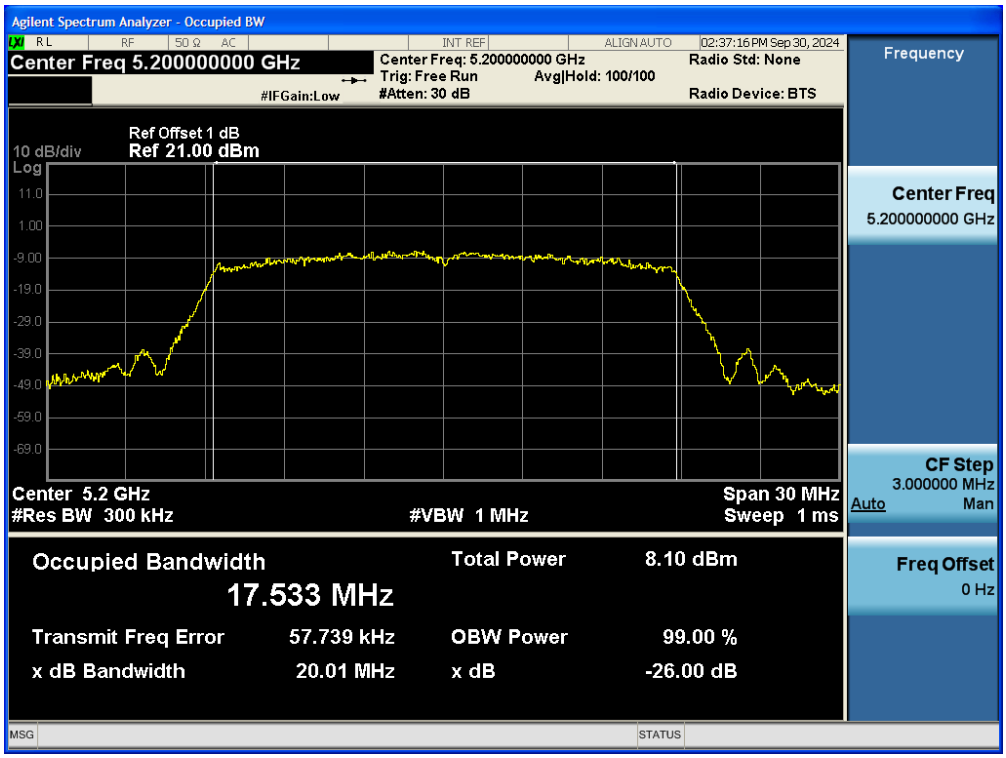

Test Data: Ant1 Band1 HT20 5240MHz



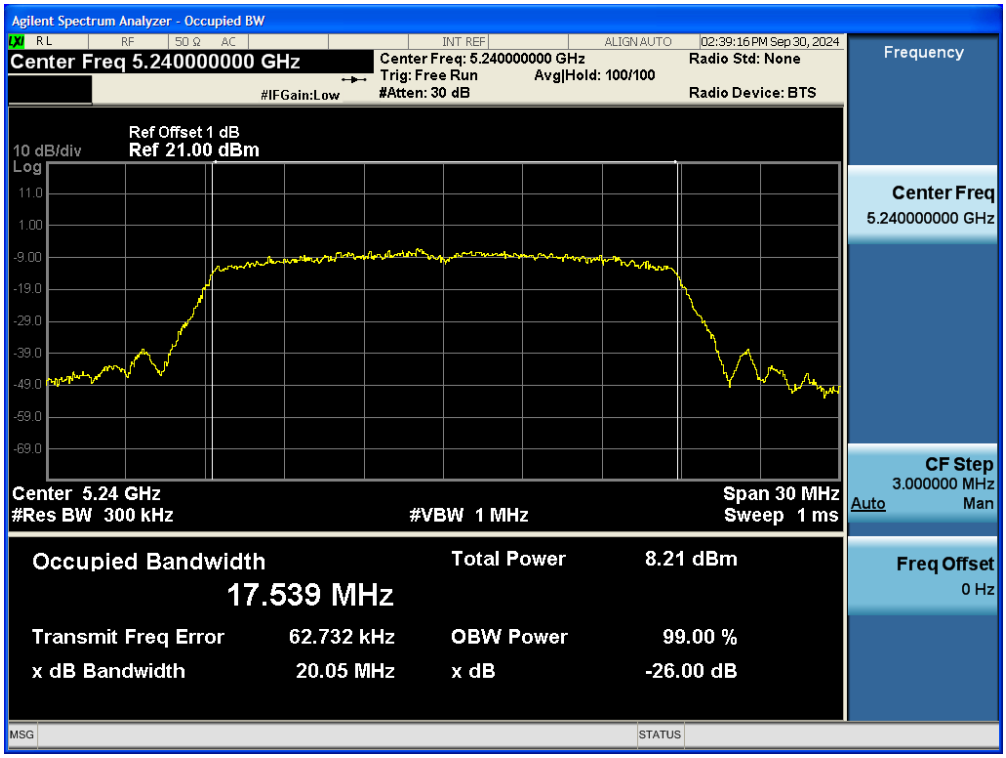
Test Data: Ant1 Band1 VHT20 5180MHz



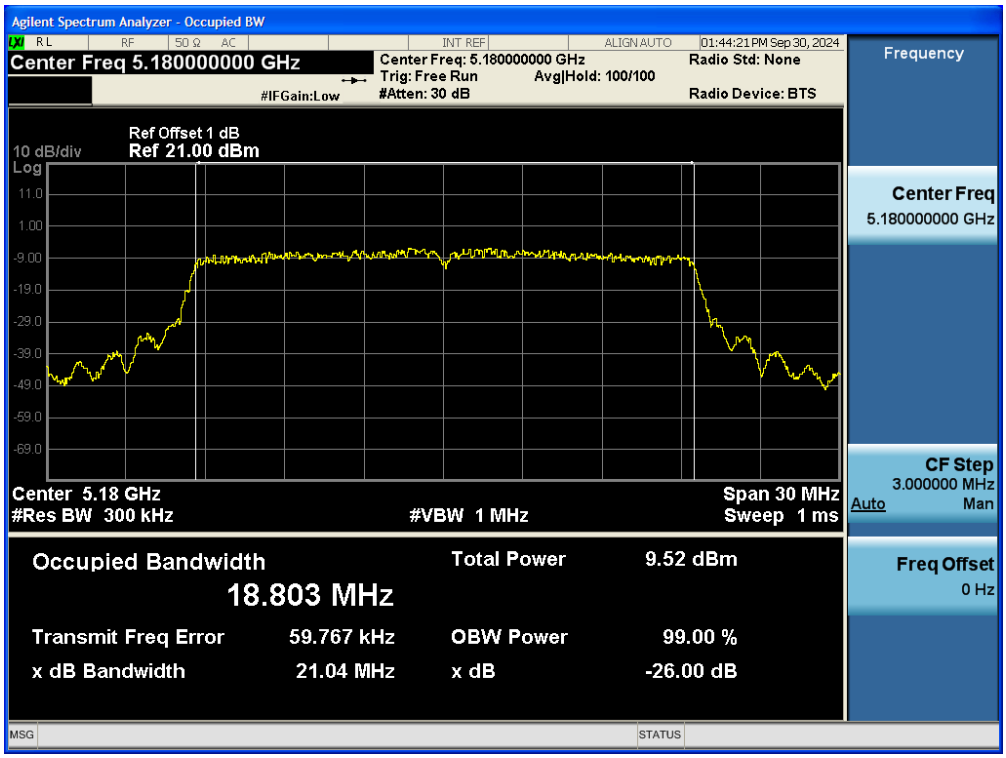

Test Data: Ant1 Band1 VHT20 5200MHz



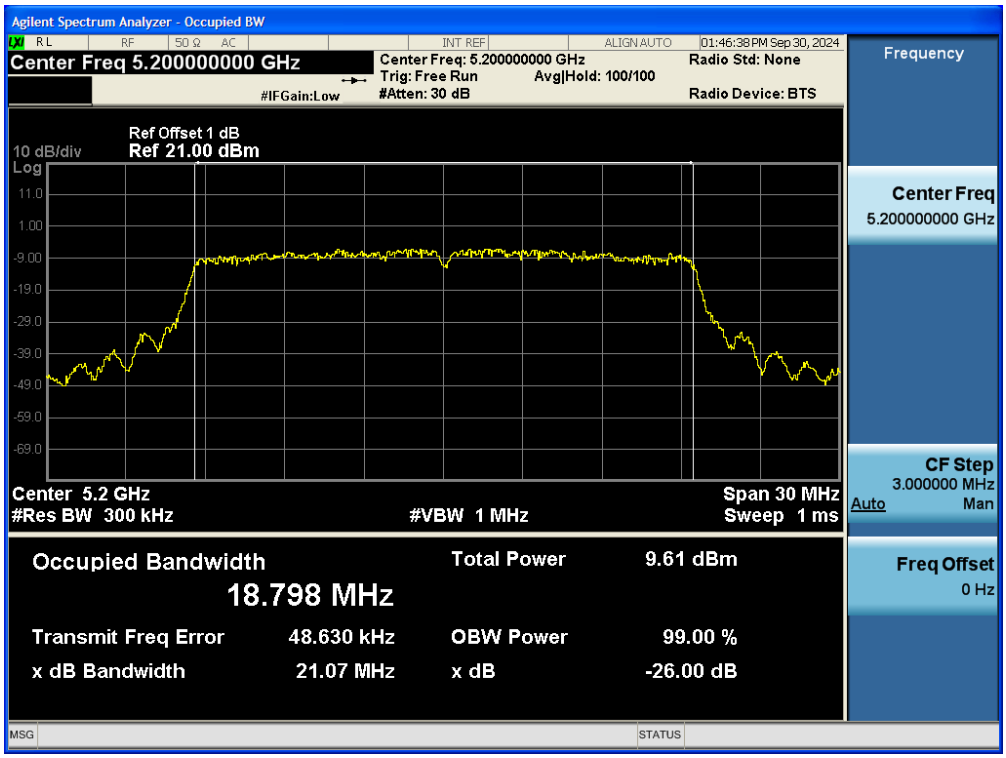
Test Data: Ant1 Band1 VHT20 5240MHz



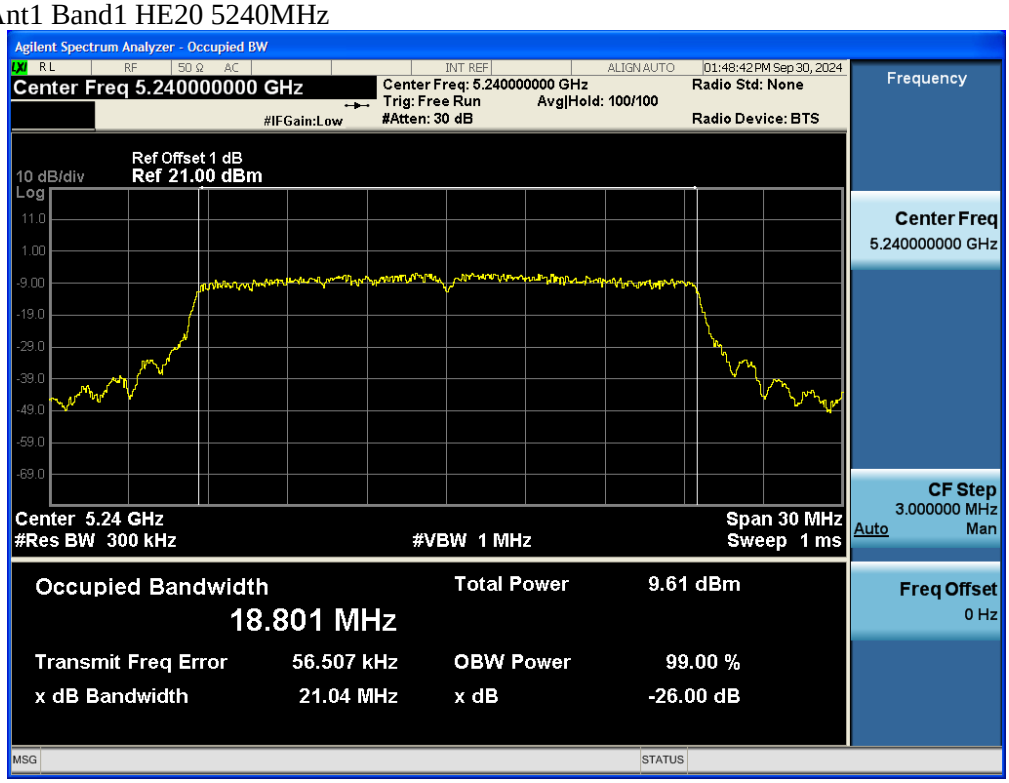

Test Data: Ant1 Band1 HE20 5180MHz



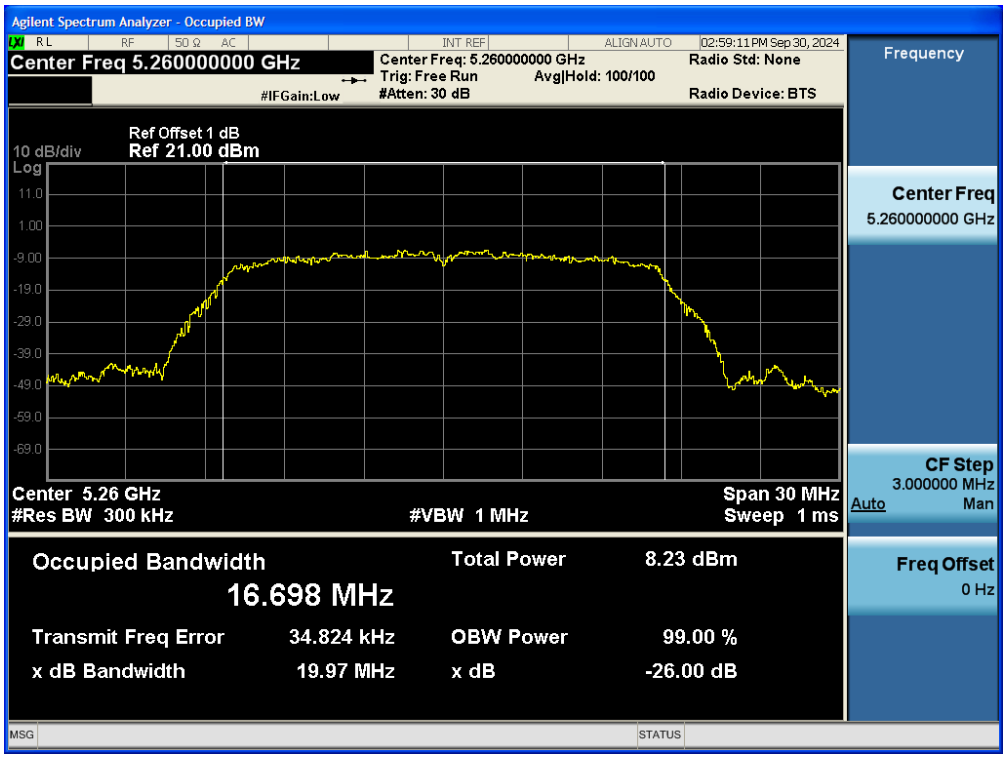
Test Data: Ant1 Band1 HE20 5200MHz



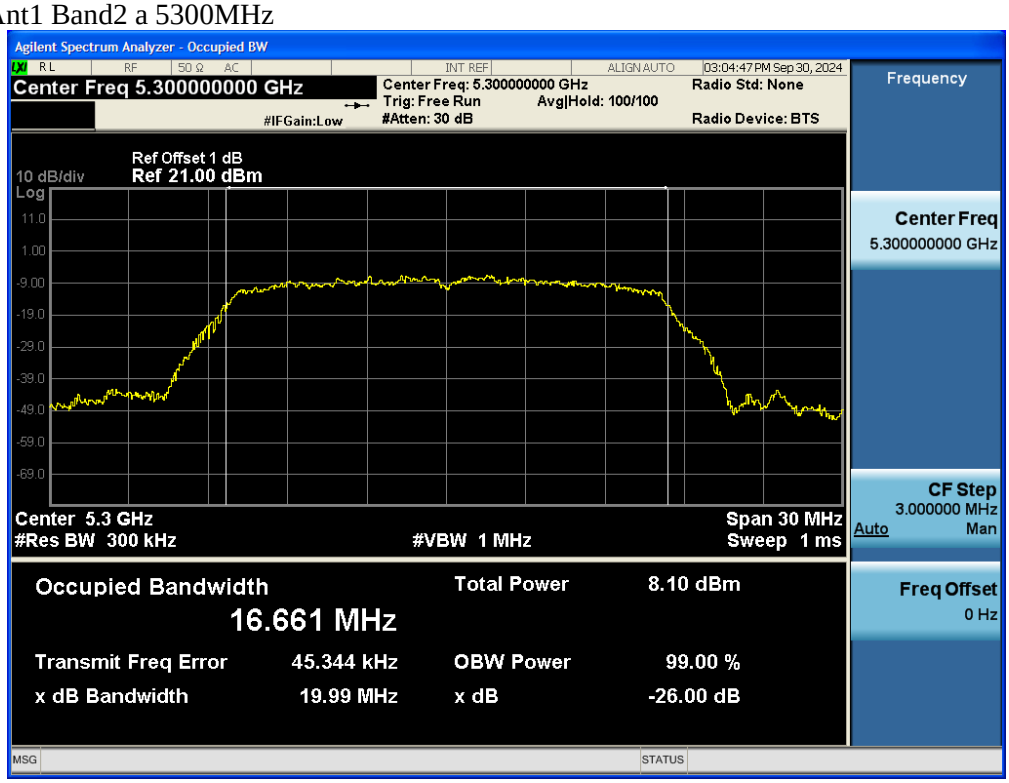

Test Data: Ant1 Band1 HE20 5240MHz



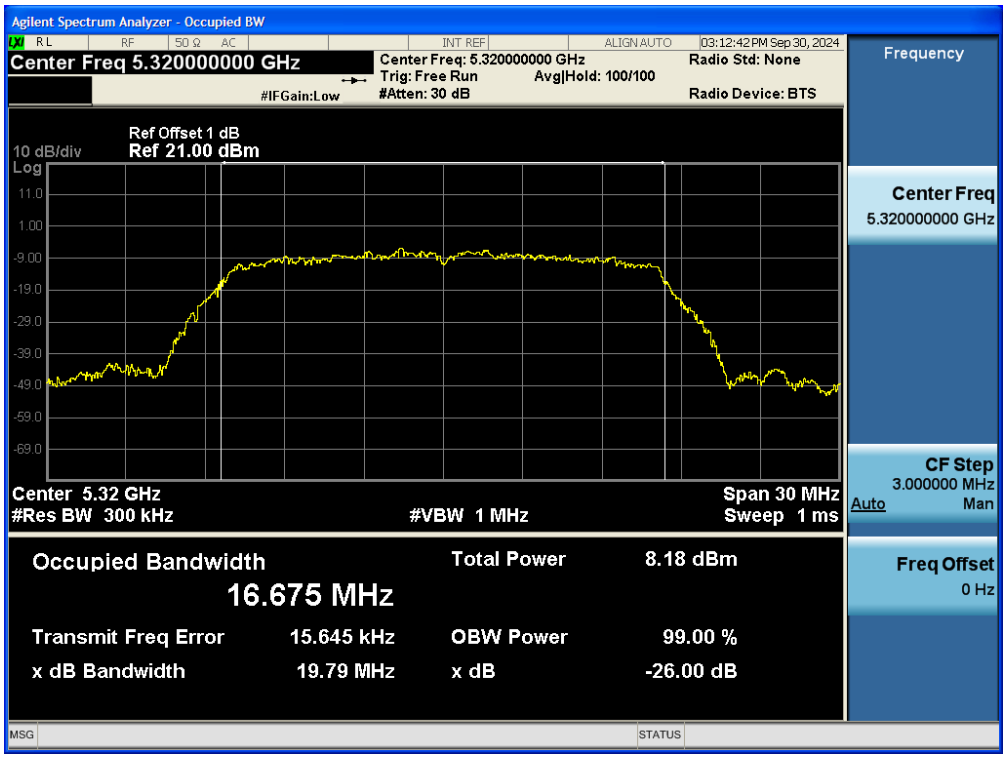
Test Data: Ant1 Band2 a 5260MHz



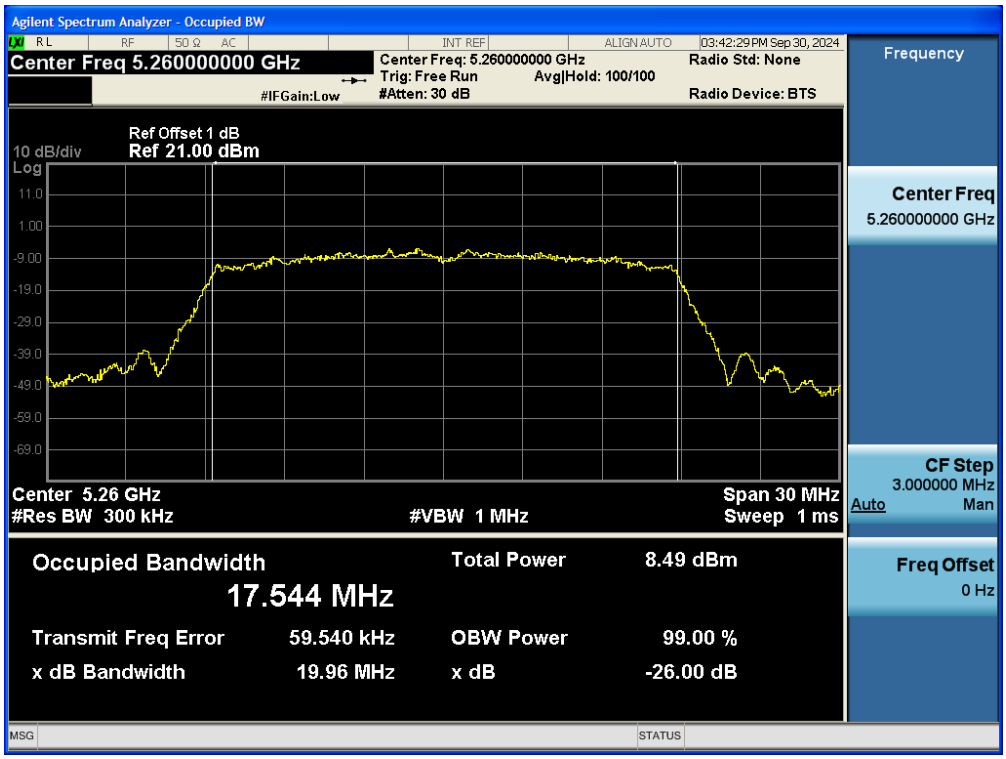

Test Data: Ant1 Band2 a 5300MHz



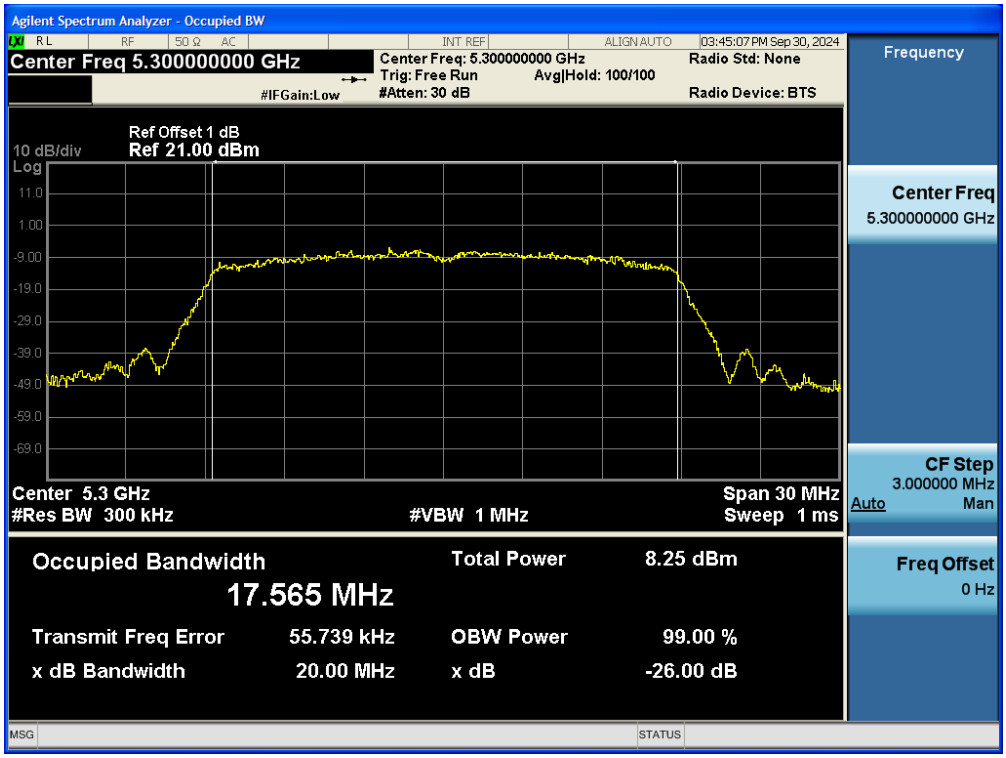
Test Data: Ant1 Band2 a 5320MHz



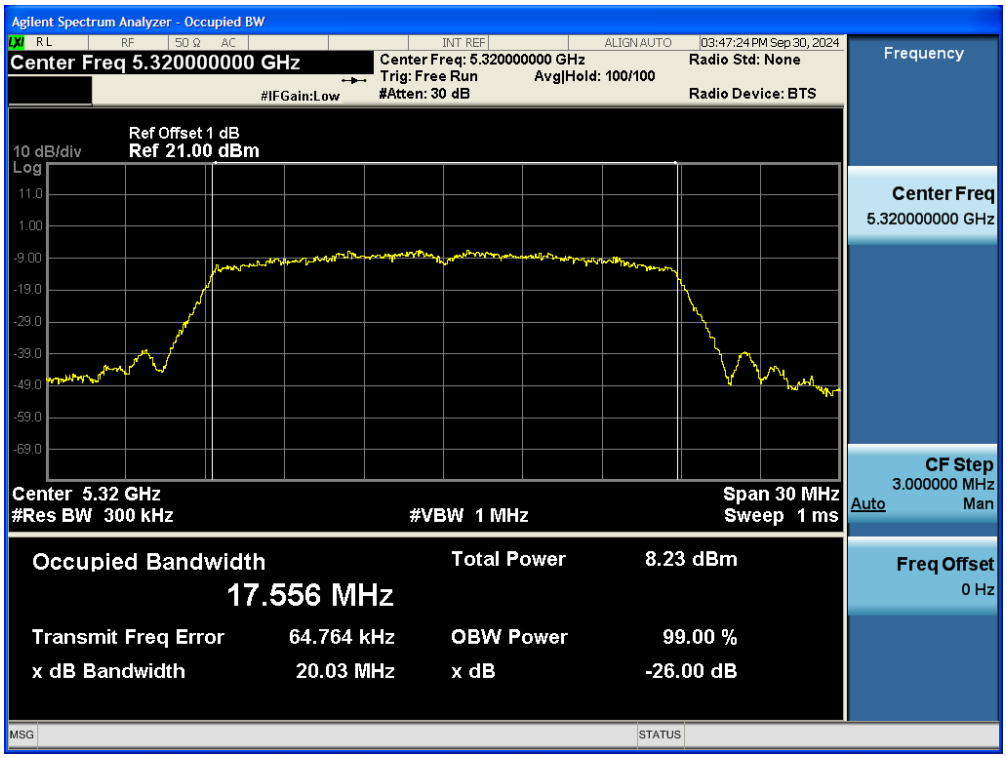

Test Data: Ant1 Band2 HT20 5260MHz



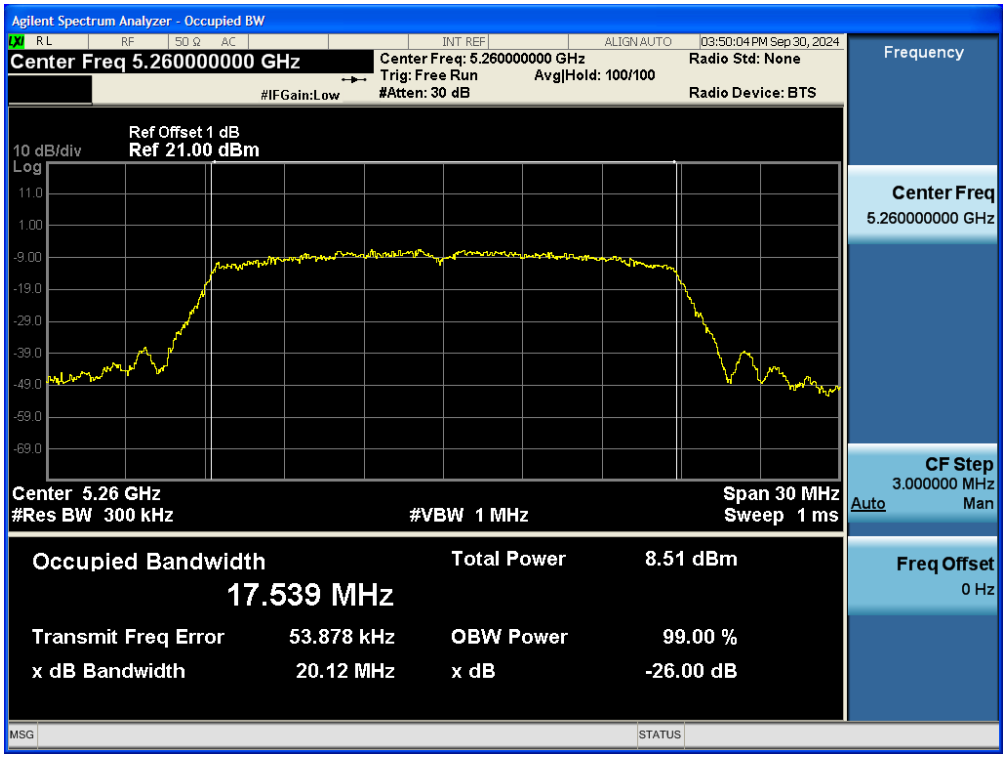
Test Data: Ant1 Band2 HT20 5300MHz



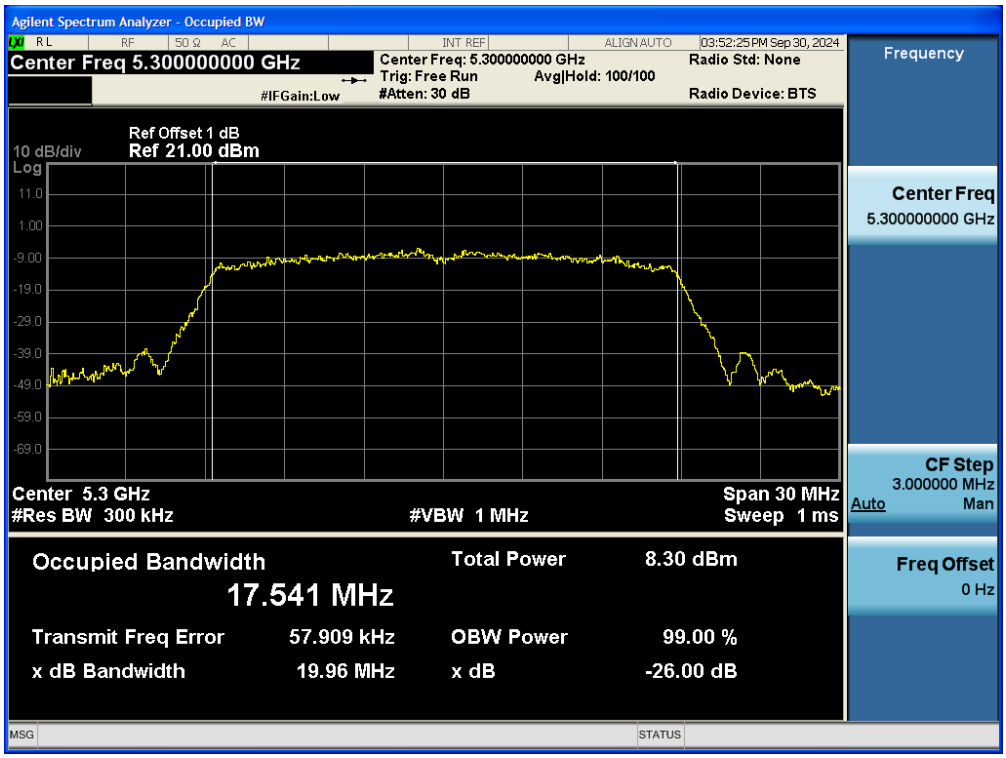

Test Data: Ant1 Band2 HT20 5320MHz



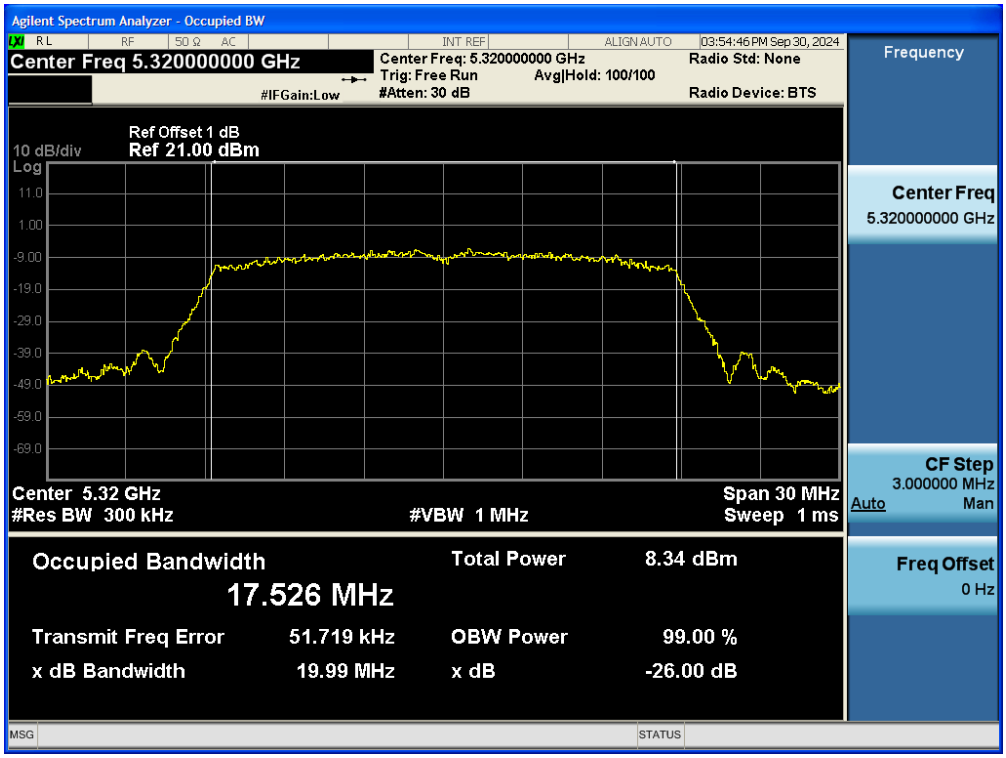
Test Data: Ant1 Band2 VHT20 5260MHz



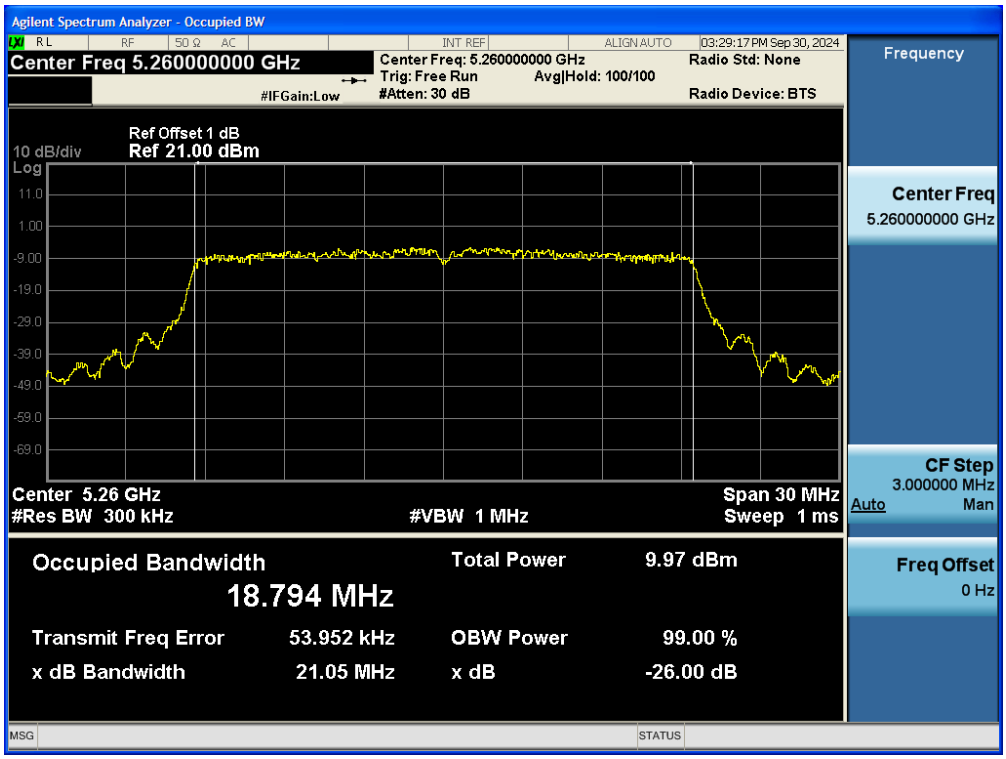

Test Data: Ant1 Band2 VHT20 5300MHz



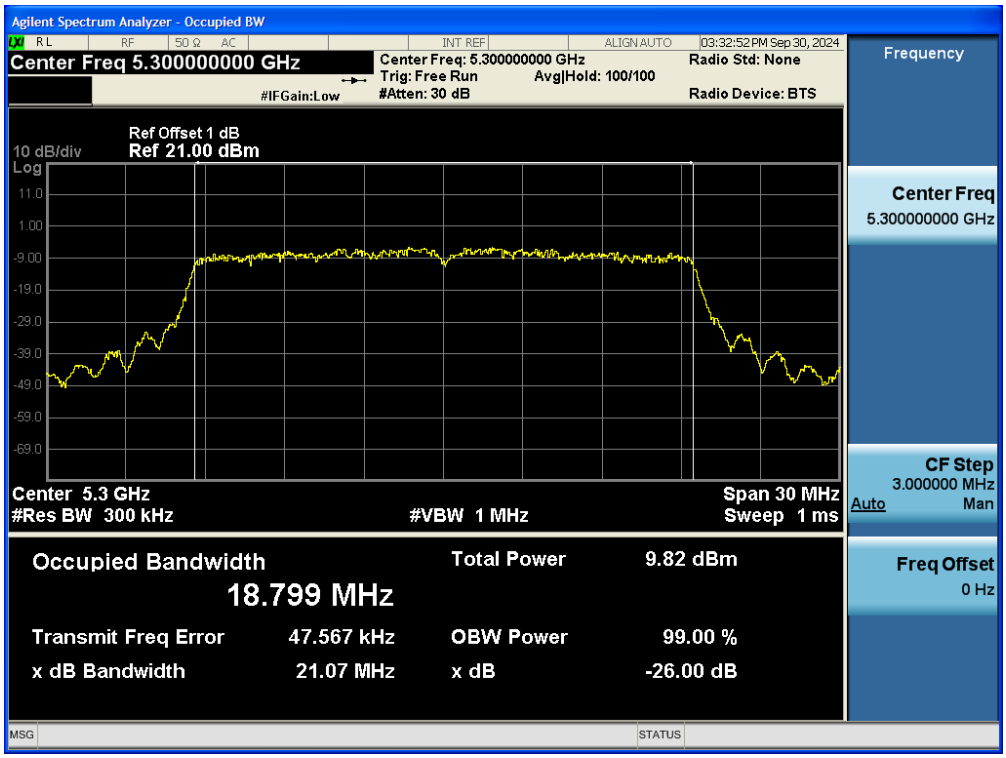
Test Data: Ant1 Band2 VHT20 5320MHz



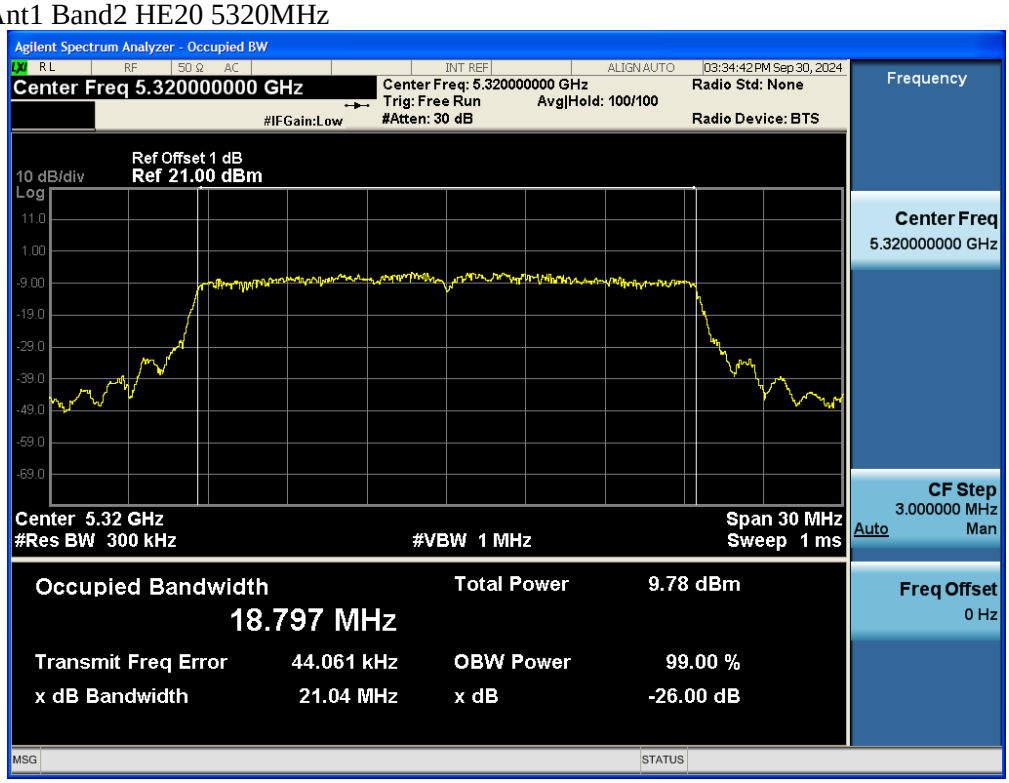

Test Data: Ant1 Band2 HE20 5260MHz



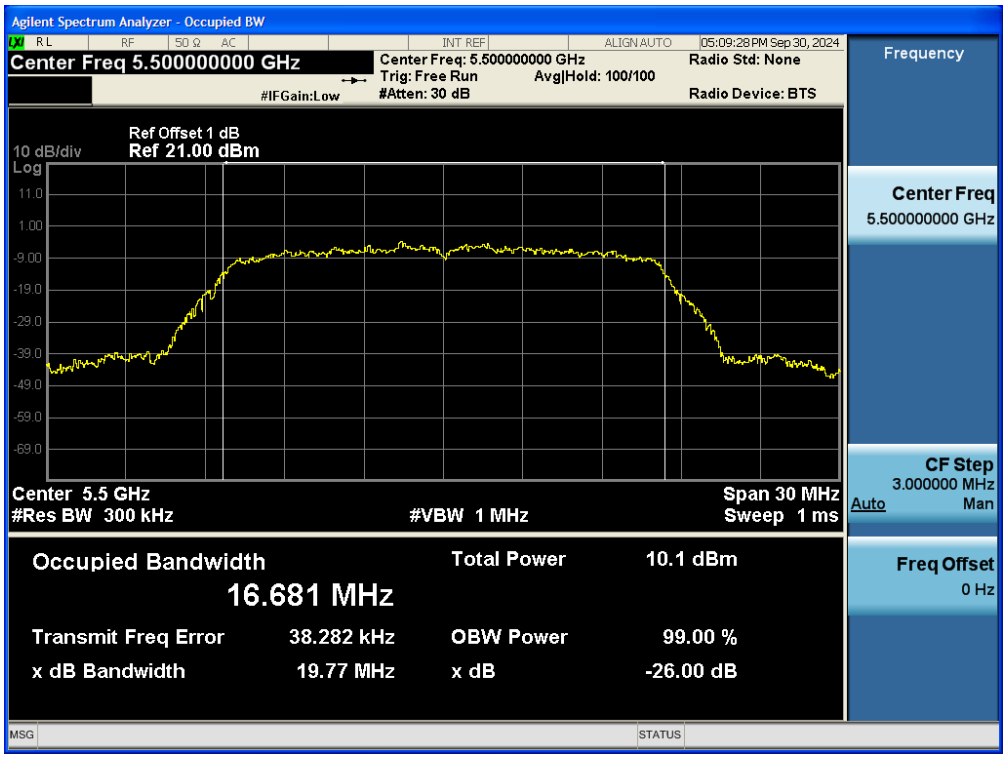
Test Data: Ant1 Band2 HE20 5300MHz



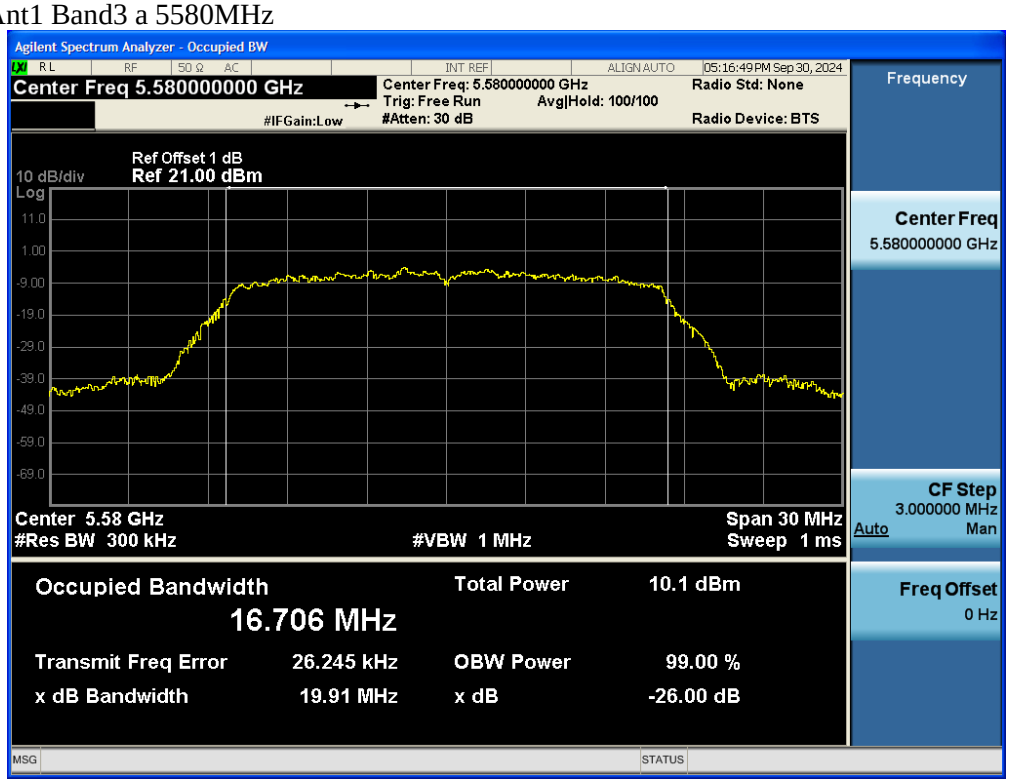

Test Data: Ant1 Band2 HE20 5320MHz



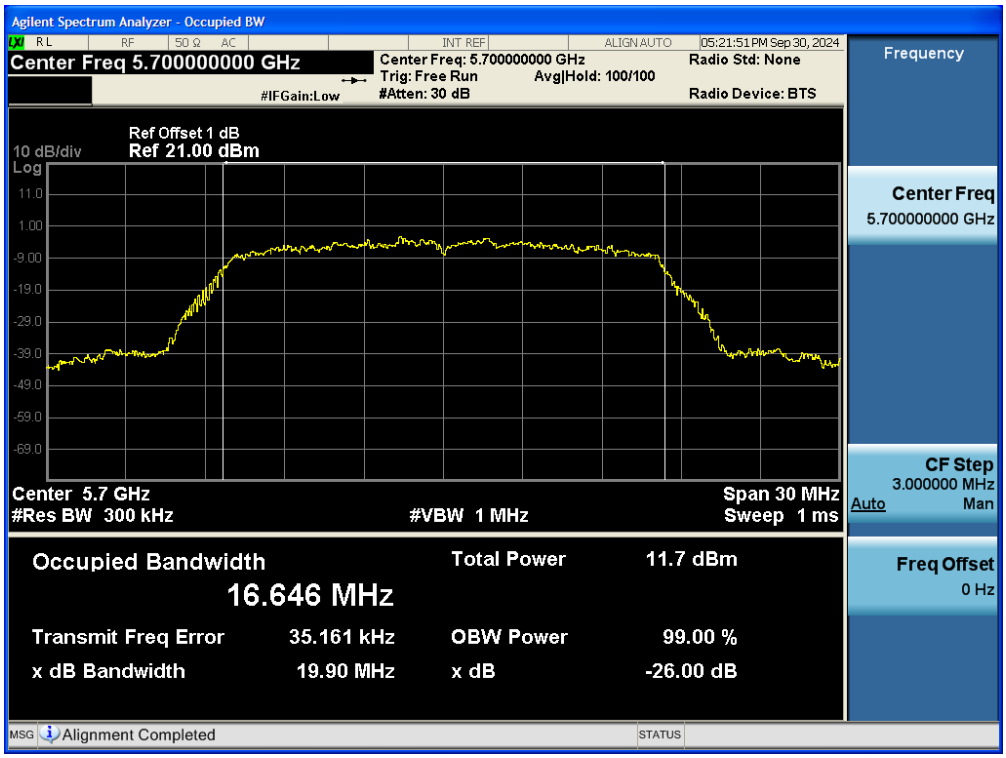
Test Data: Ant1 Band3 a 5500MHz



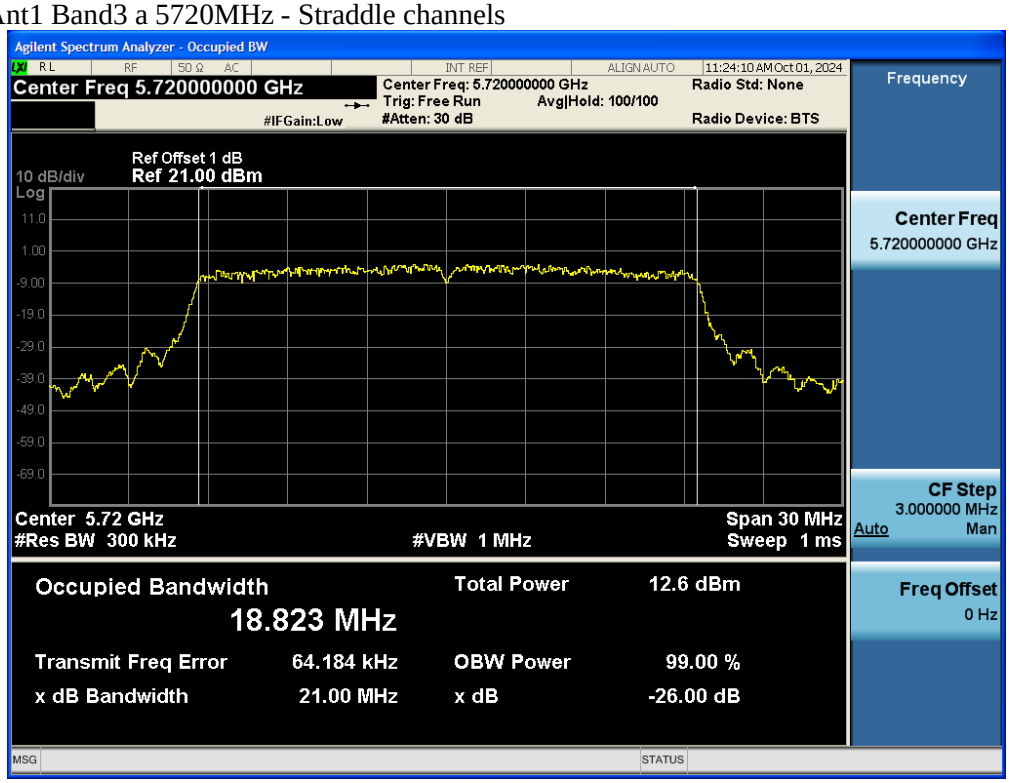

Test Data: Ant1 Band3 a 5580MHz



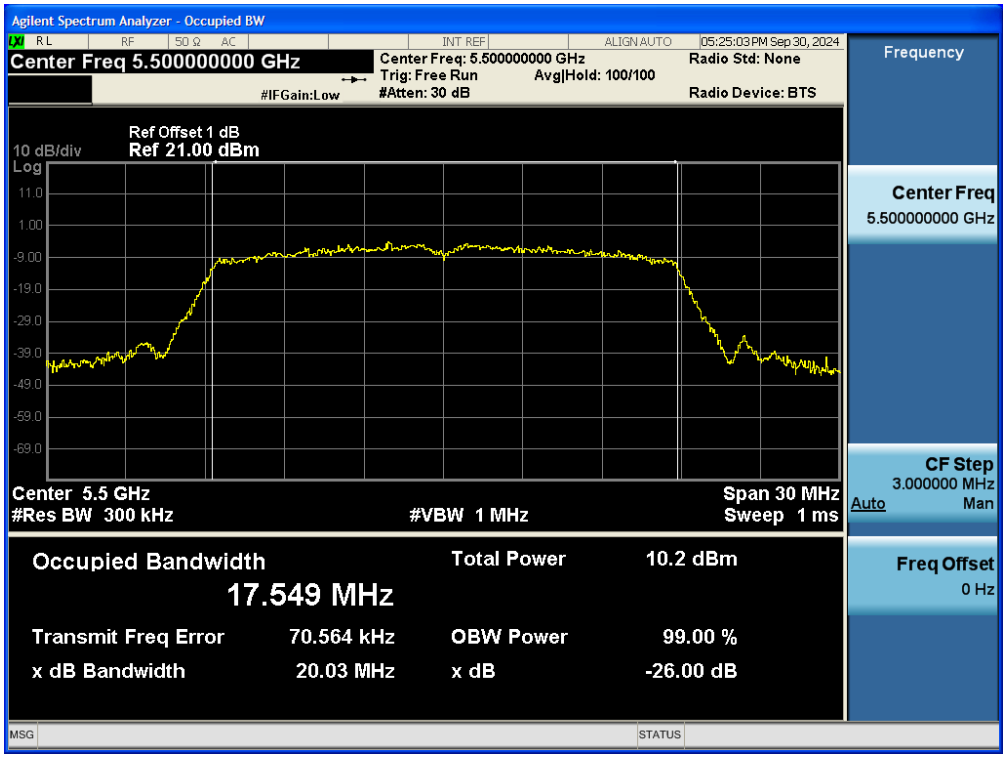
Test Data: Ant1 Band3 a 5700MHz



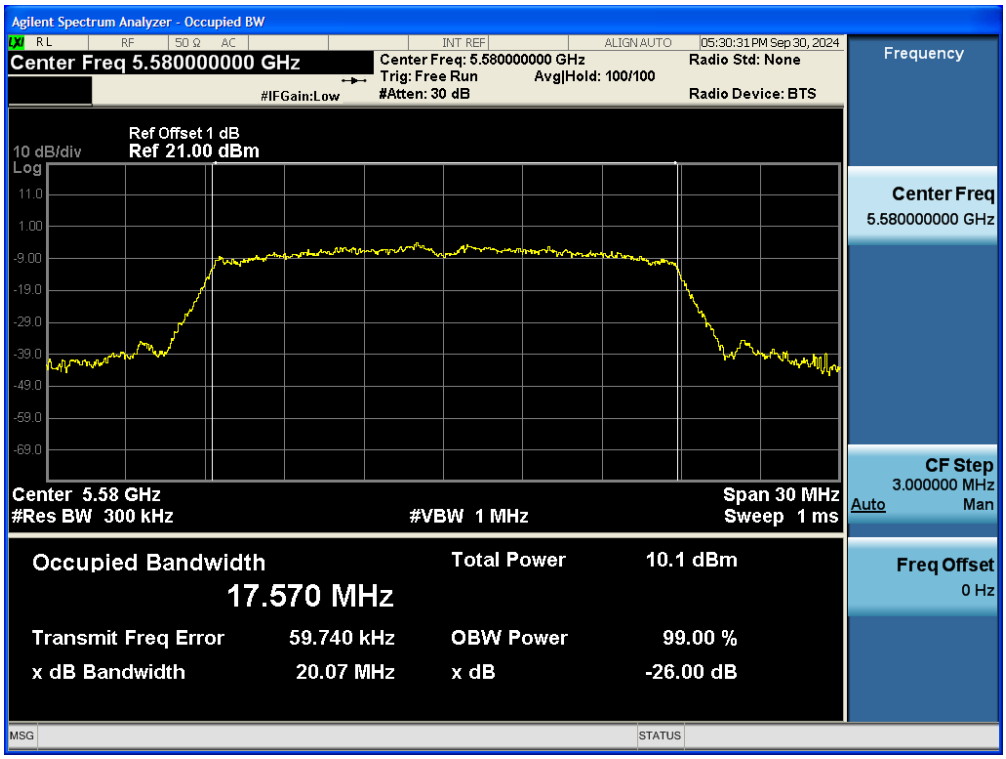

Test Data: Ant1 Band3 a 5720MHz - Straddle channels



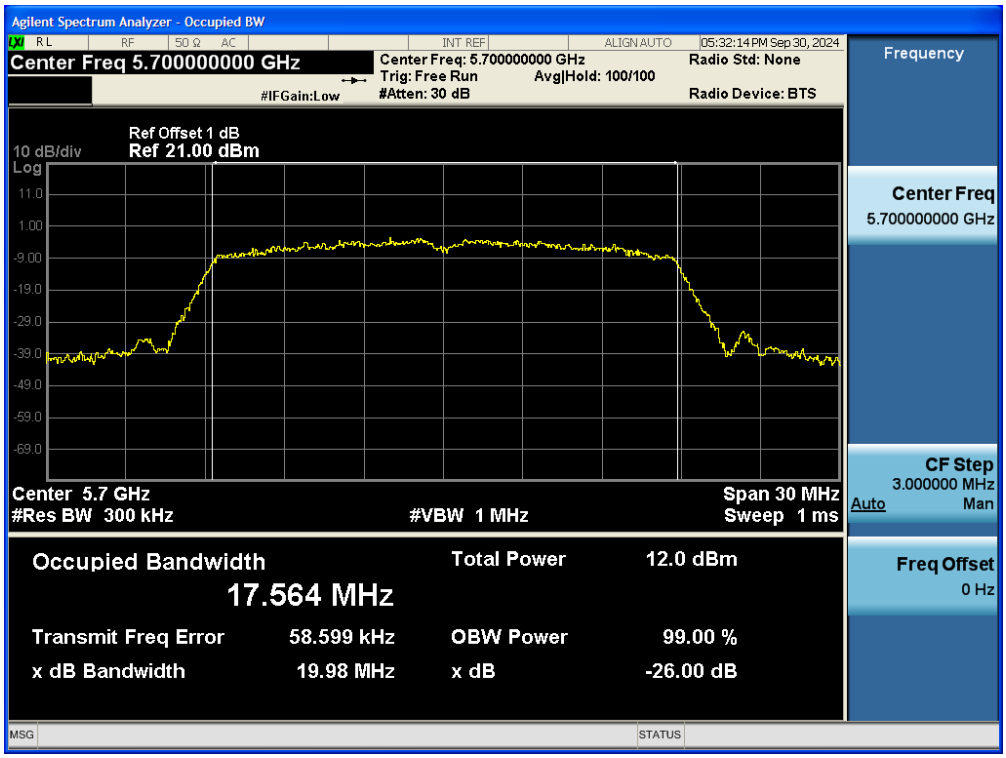
Test Data: Ant1 Band3 HT20 5500MHz



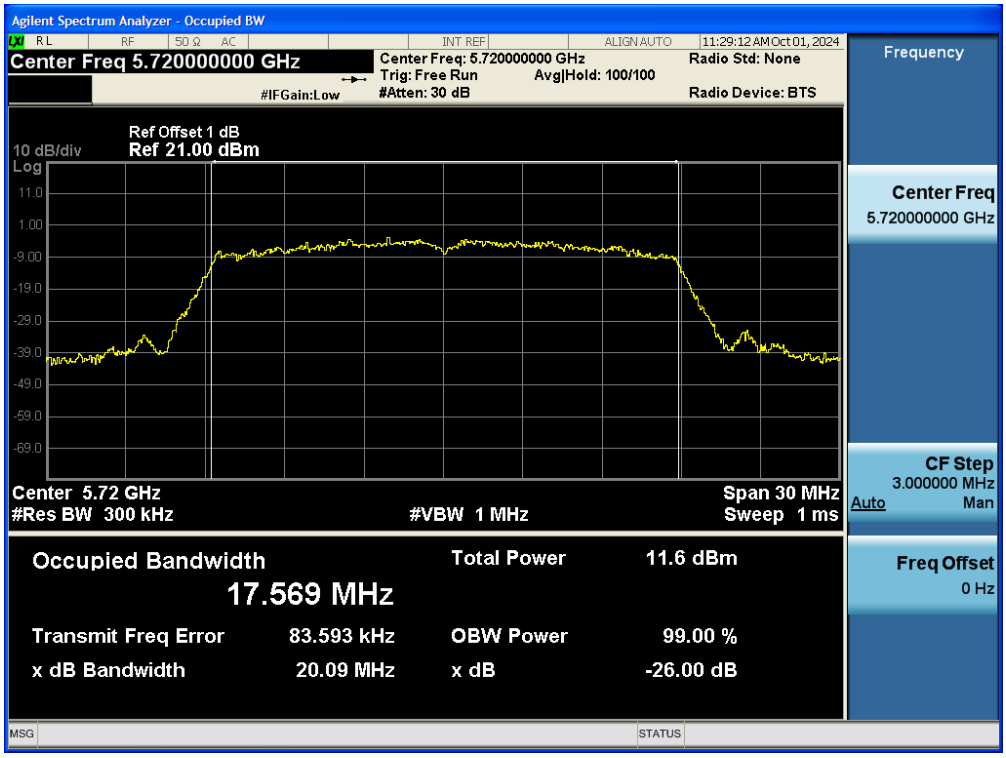

Test Data: Ant1 Band3 HT20 5580MHz



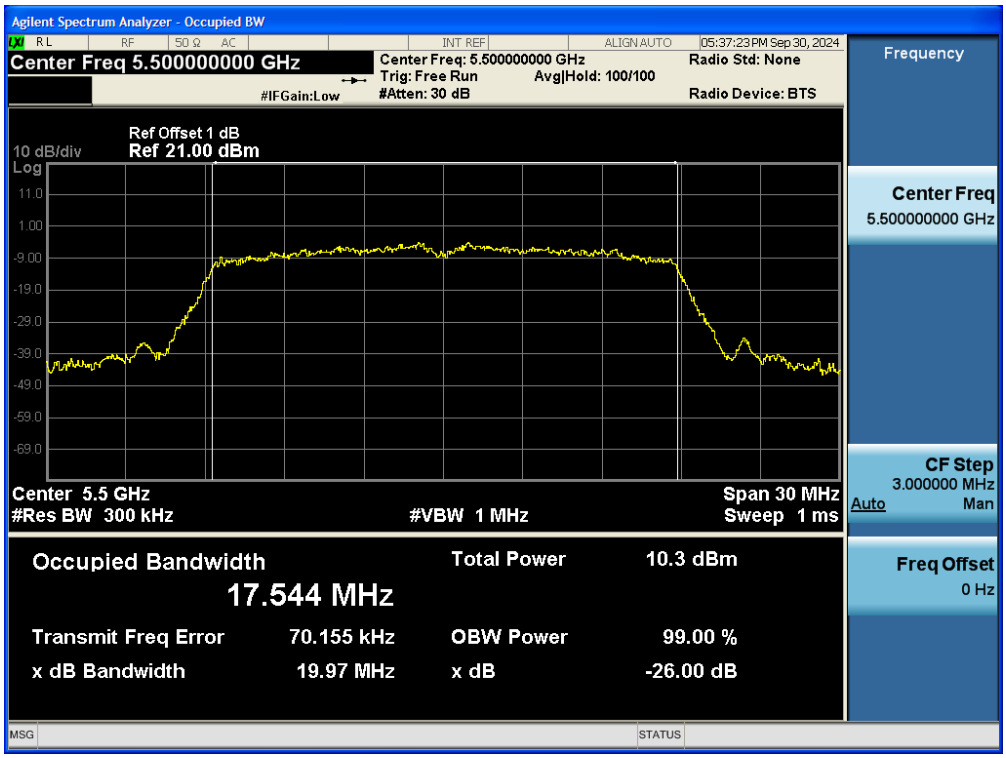
Test Data: Ant1 Band3 HT20 5700MHz



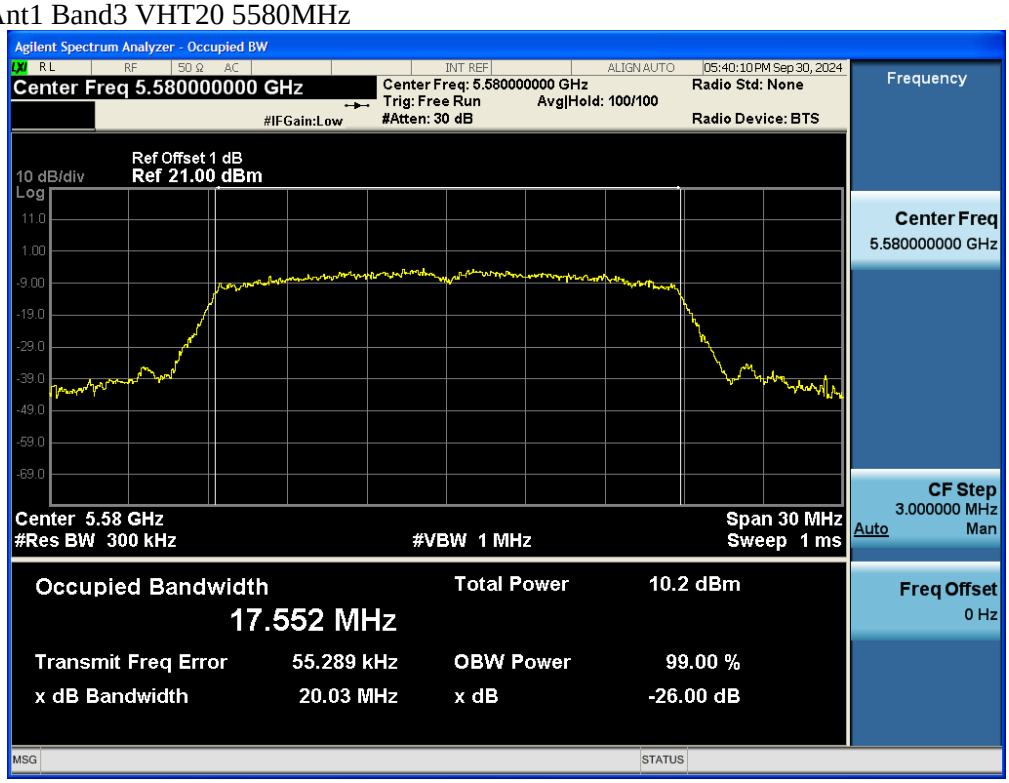

Test Data: Ant1 Band3 HT20 5720MHz - Straddle channels



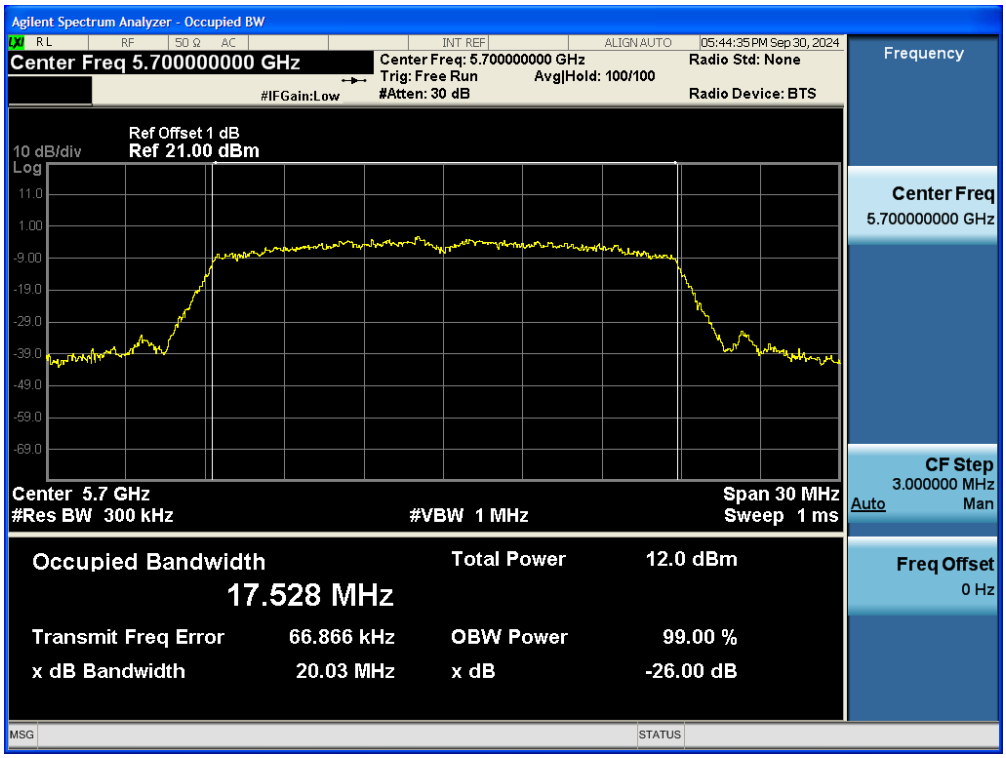
Test Data: Ant1 Band3 VHT20 5500MHz



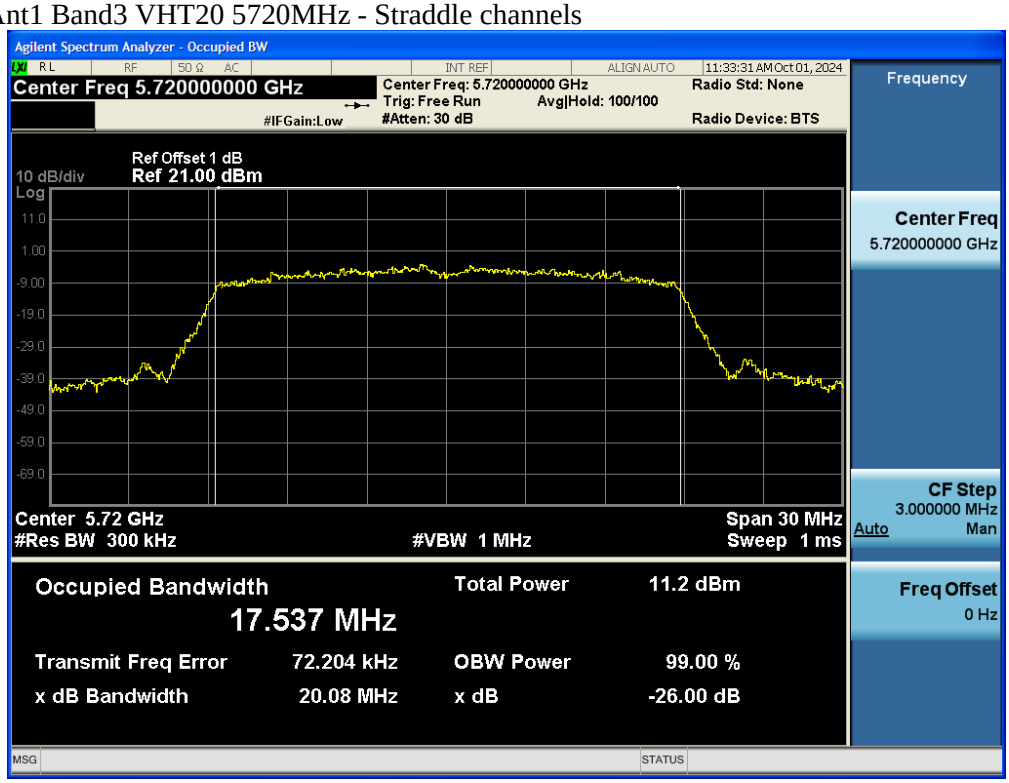

Test Data: Ant1 Band3 VHT20 5580MHz



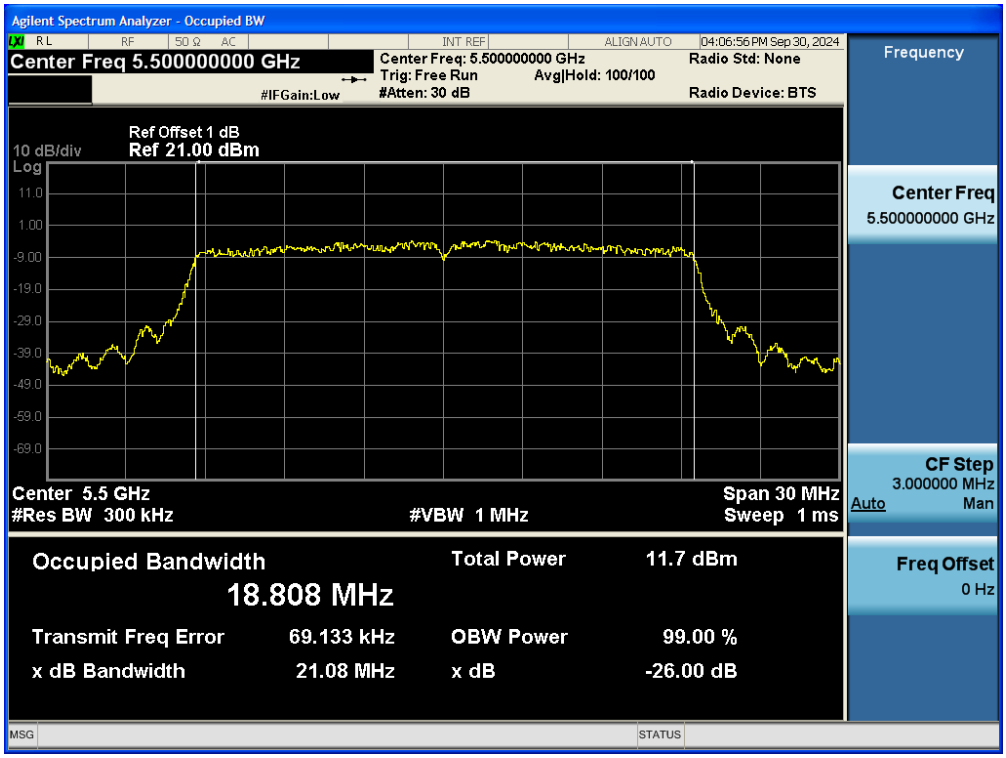
Test Data: Ant1 Band3 VHT20 5700MHz



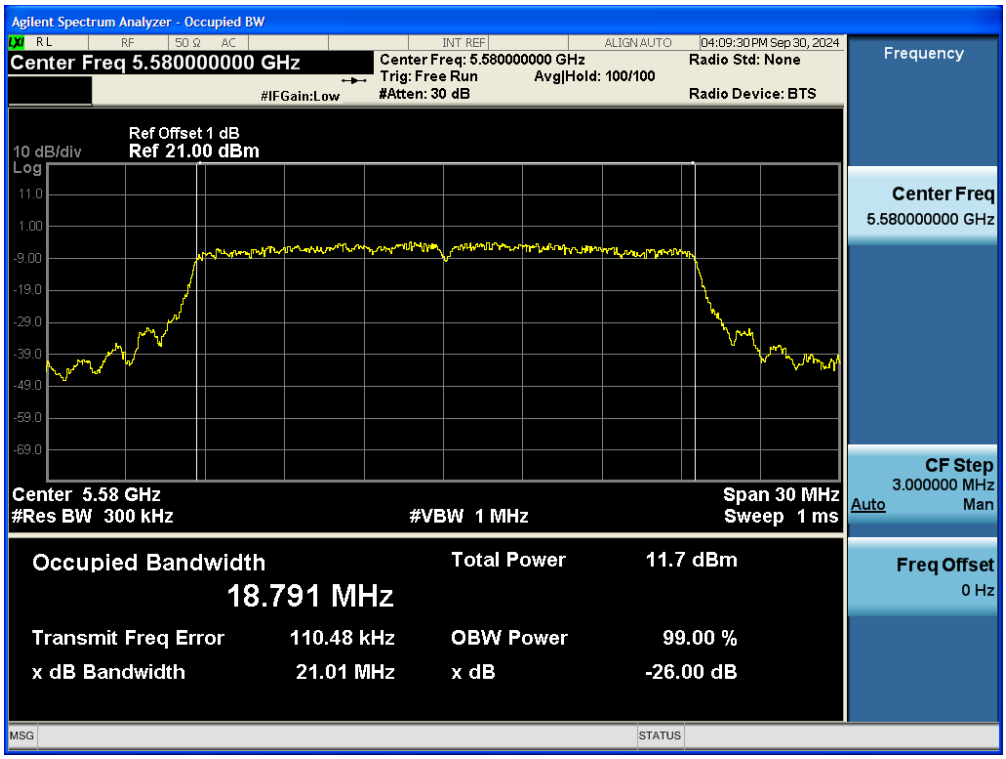

Test Data: Ant1 Band3 VHT20 5720MHz - Straddle channels



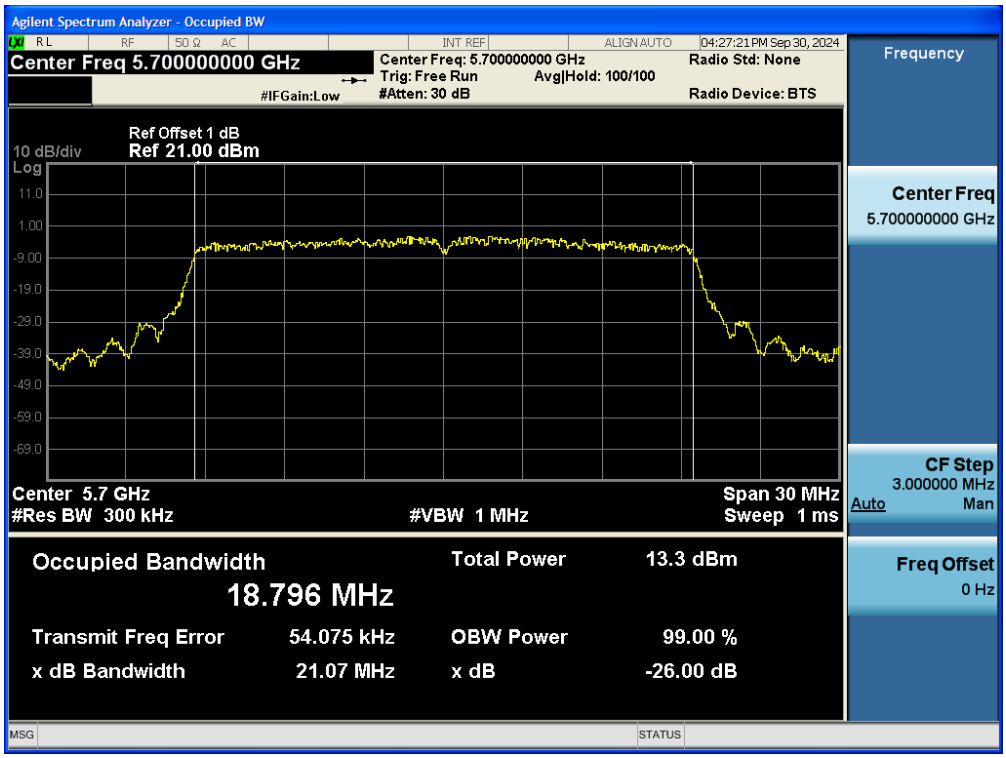
Test Data: Ant1 Band3 HE20 5500MHz



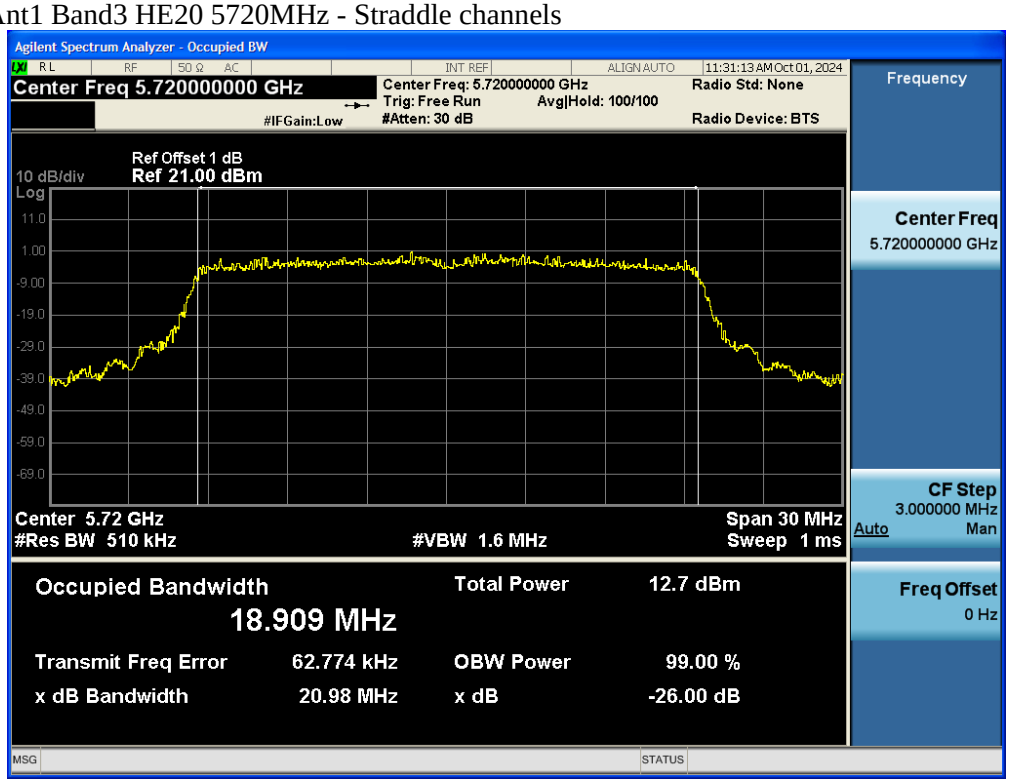

Test Data: Ant1 Band3 HE20 5580MHz



Test Data: Ant1 Band3 HE20 5700MHz




Test Data: Ant1 Band3 HE20 5720MHz - Straddle channels



# 8. 6dB Emission Bandwidth Measurement

## 8.1 Standard Applicable

According to §15.407 (e) Within the 5.725-5.85 GHz band, the minimum 6 dB bandwidth of U-NII devices shall be at least 500 kHz.

## 8.2 Measurement Procedure

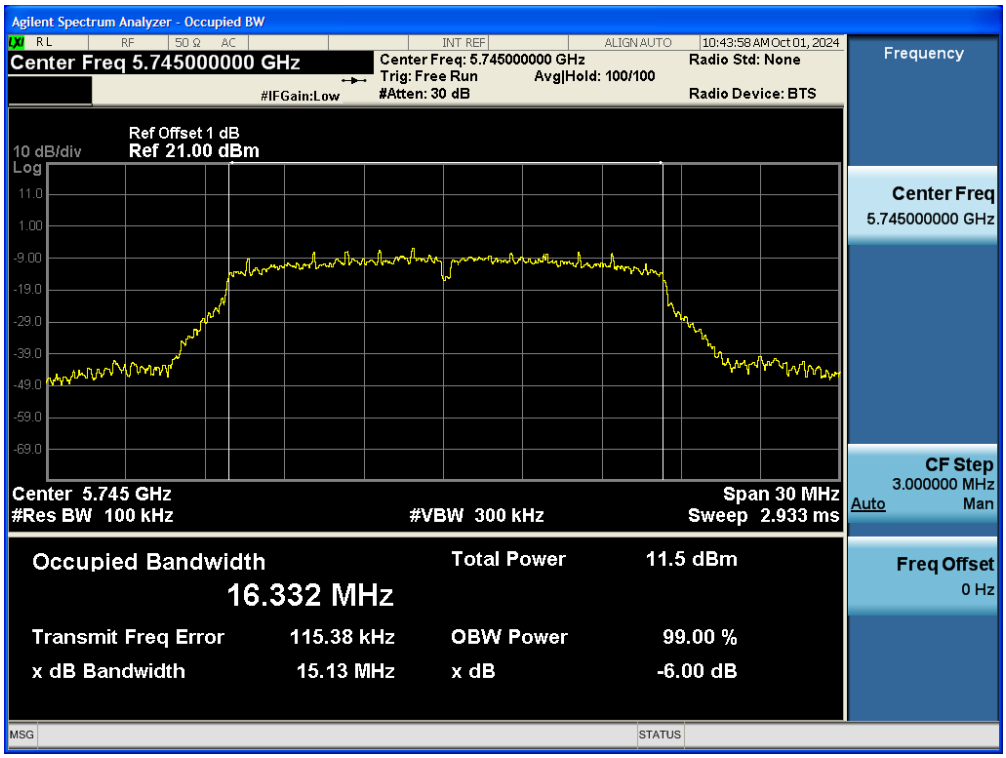
1. Place the EUT on the table and set it in transmitting mode.
2. Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.
3. Set the spectrum analyzer as RBW=100kHz, VBW =300kHz, Span= 30MHz, Sweep=auto (OBW=15MHz~20MHz)
   Set the spectrum analyzer as RBW=100kHz, VBW =300kHz, Span= 50MHz, Sweep=auto (OBW=35MHz~40MHz)
   Set the spectrum analyzer as RBW=100kHz, VBW =300kHz, Span= 100MHz, Sweep=auto (OBW=72MHz~80MHz)
4. Mark the peak frequency and –6dB (upper and lower) frequency.
5. Repeat above procedures until all frequency measured were complete.

Refer to section D of KDB Document: KDB 789033 D02 General UNII Test Procedures New Rules v01r03

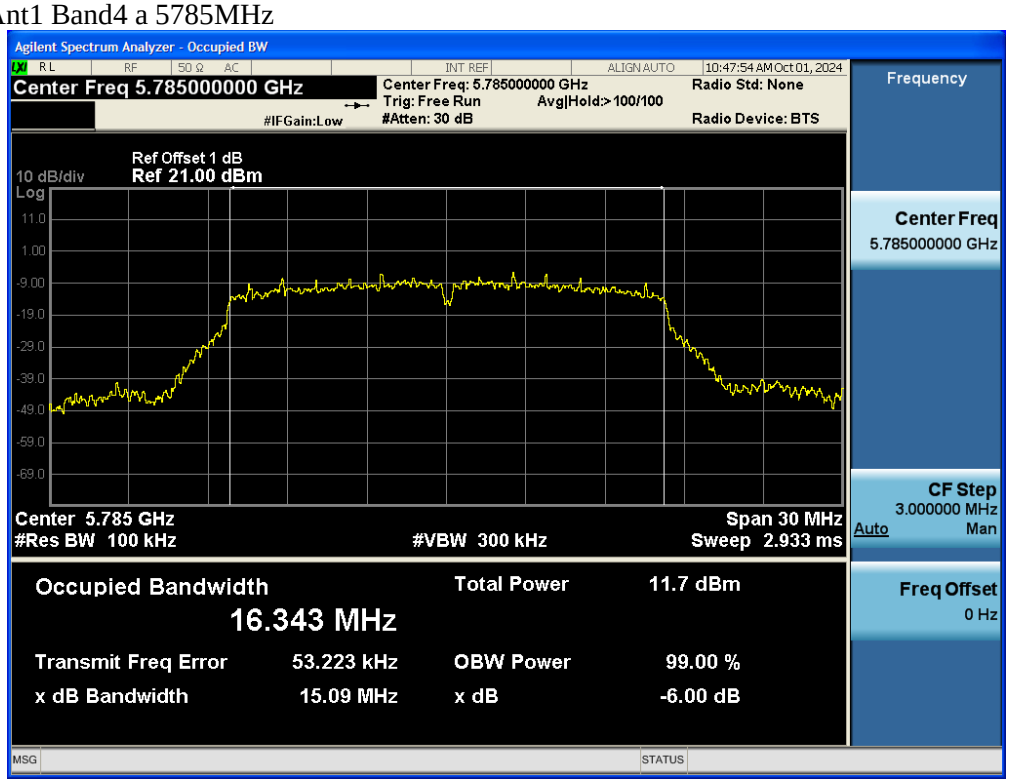
## 8.3 Measurement Result

| Band | Mode | Frequency (MHz) | 6dB Bandwidth (MHz) | 99% OBW (MHz) | 6dB BW Limit (kHz) |
|---|---|---|---|---|---|
| UNII-3 | 11a | 5745 | 15.125 | 16.332 | > 500 |
| | | 5785 | 15.093 | 16.343 | > 500 |
| | | 5825 | 15.083 | 16.339 | > 500 |
| | HT20 | 5745 | 15.096 | 17.496 | > 500 |
| | | 5785 | 15.107 | 17.485 | > 500 |
| | | 5825 | 14.008 | 17.502 | > 500 |
| | VHT20 | 5745 | 15.145 | 17.503 | > 500 |
| | | 5785 | 15.061 | 17.483 | > 500 |
| | | 5825 | 15.134 | 17.503 | > 500 |
| | HE20 | 5745 | 18.472 | 18.756 | > 500 |
| | | 5785 | 18.251 | 18.720 | > 500 |
| | | 5825 | 18.292 | 18.745 | > 500 |

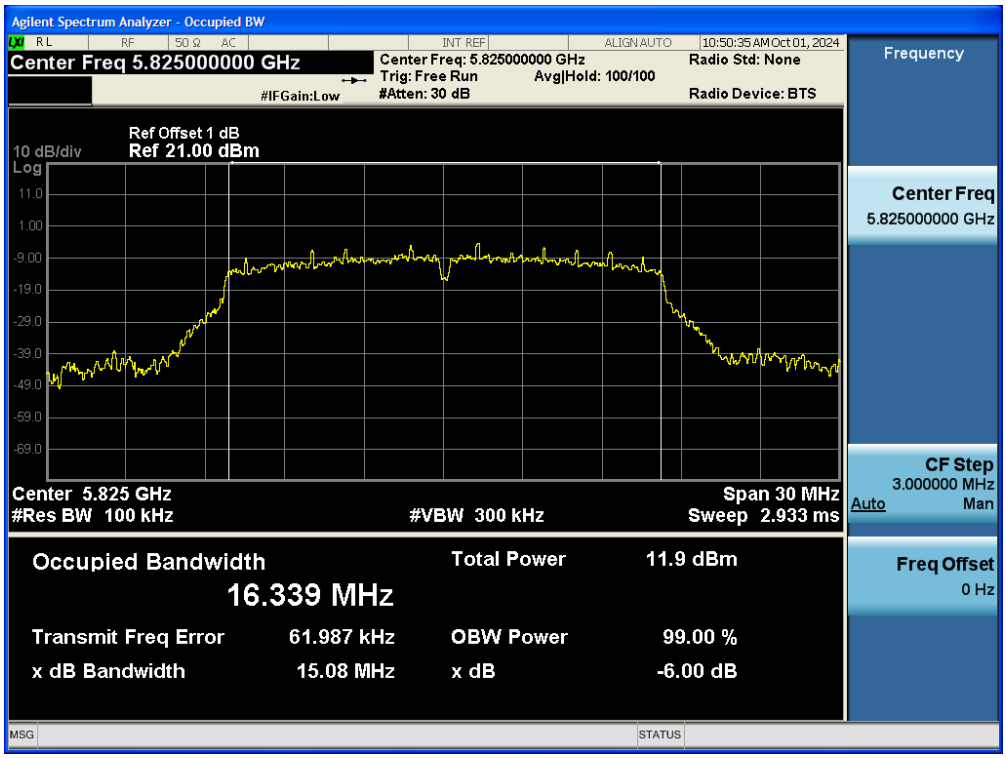
Test Data: Ant1 Band4 a 5745 MHz



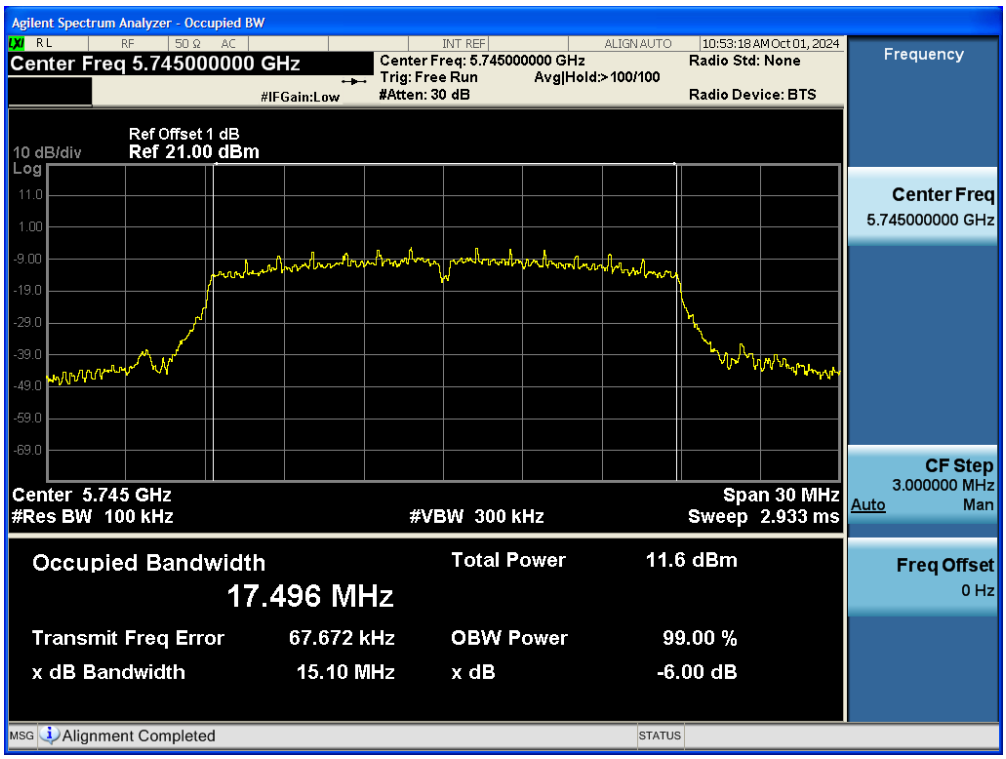

Test Data: Ant1 Band4 a 5785MHz



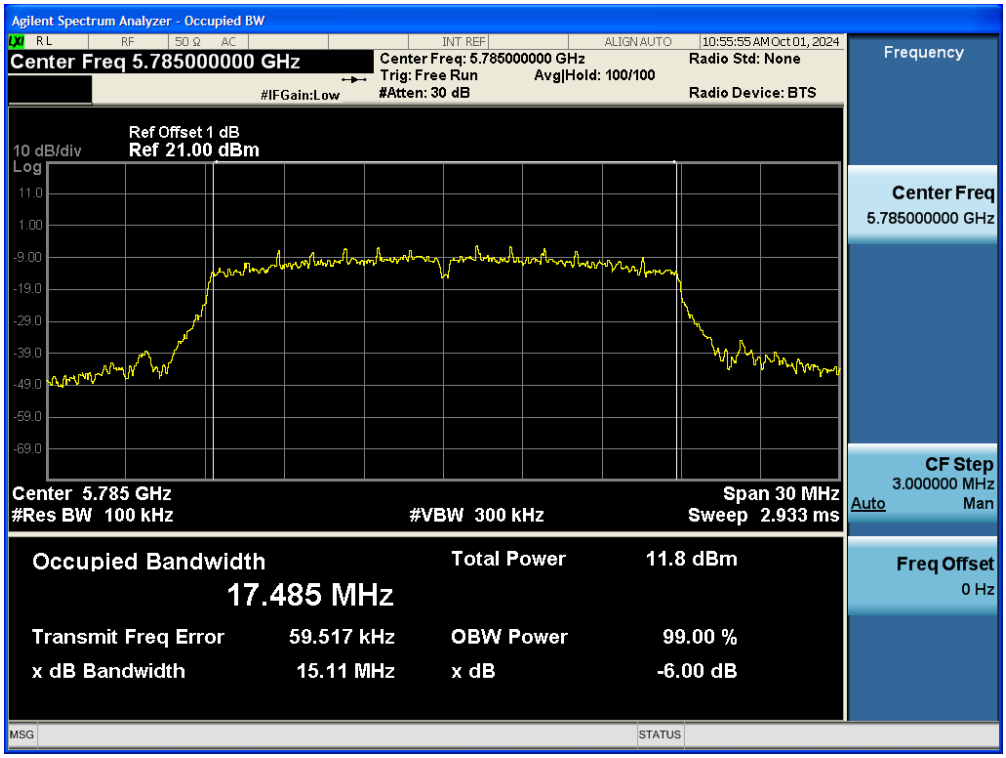
Test Data: Ant1 Band4 a 5825MHz



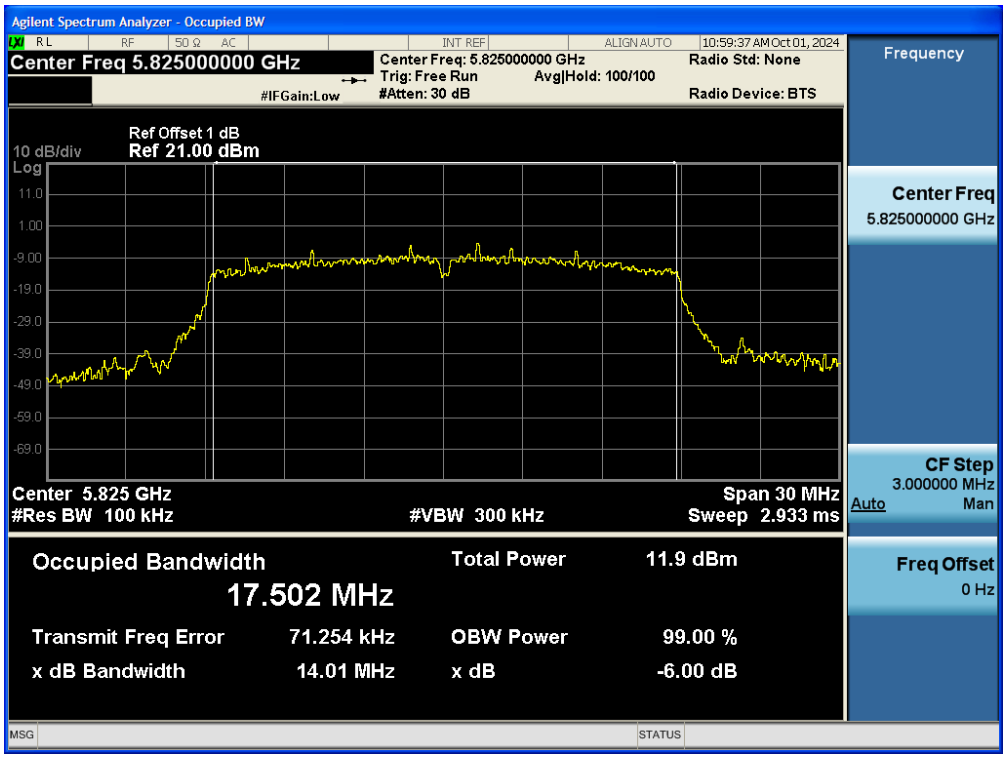

Test Data: Ant1 Band4 HT20 5745MHz



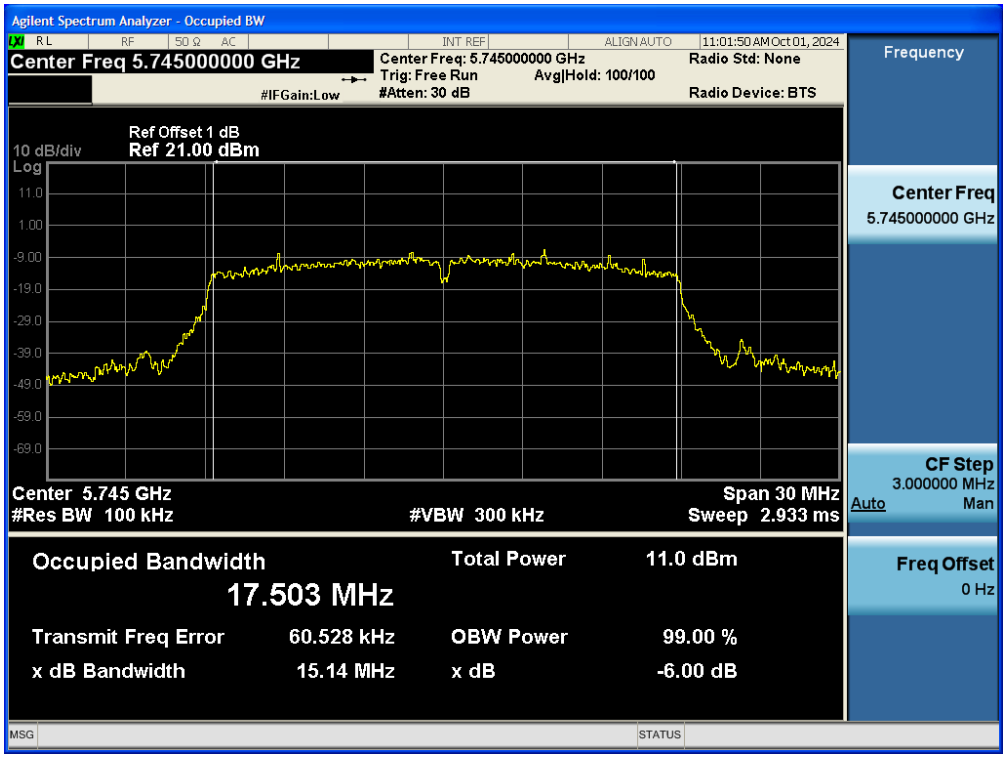
Test Data: Ant1 Band4 HT20 5785MHz



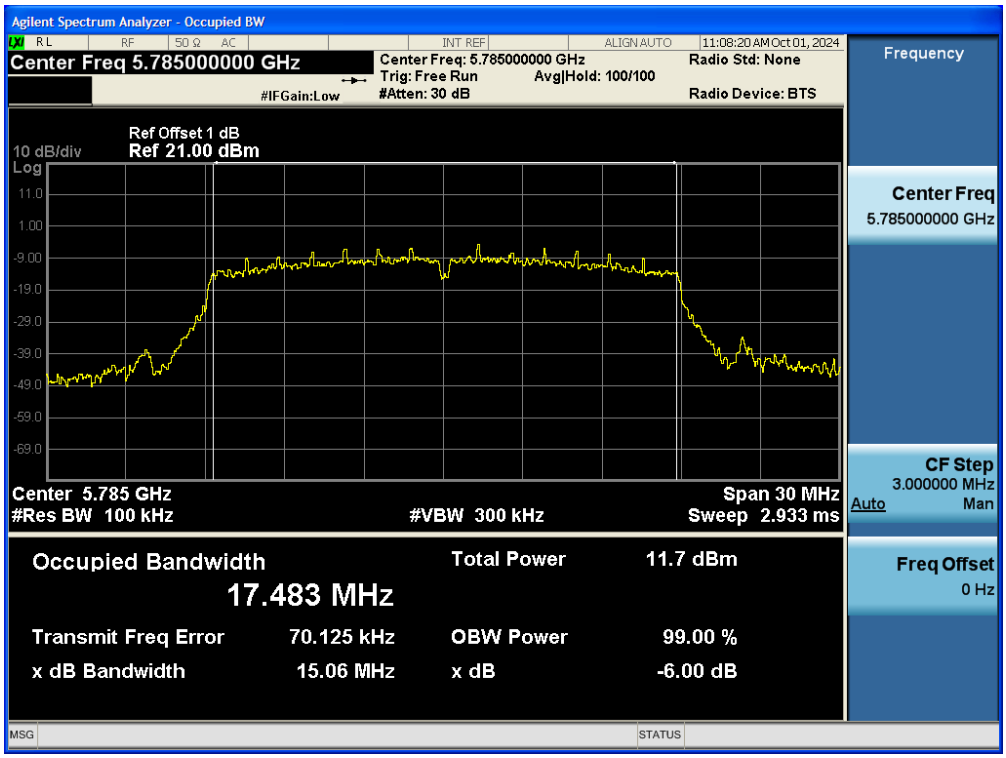

Test Data: Ant1 Band4 HT20 5825MHz



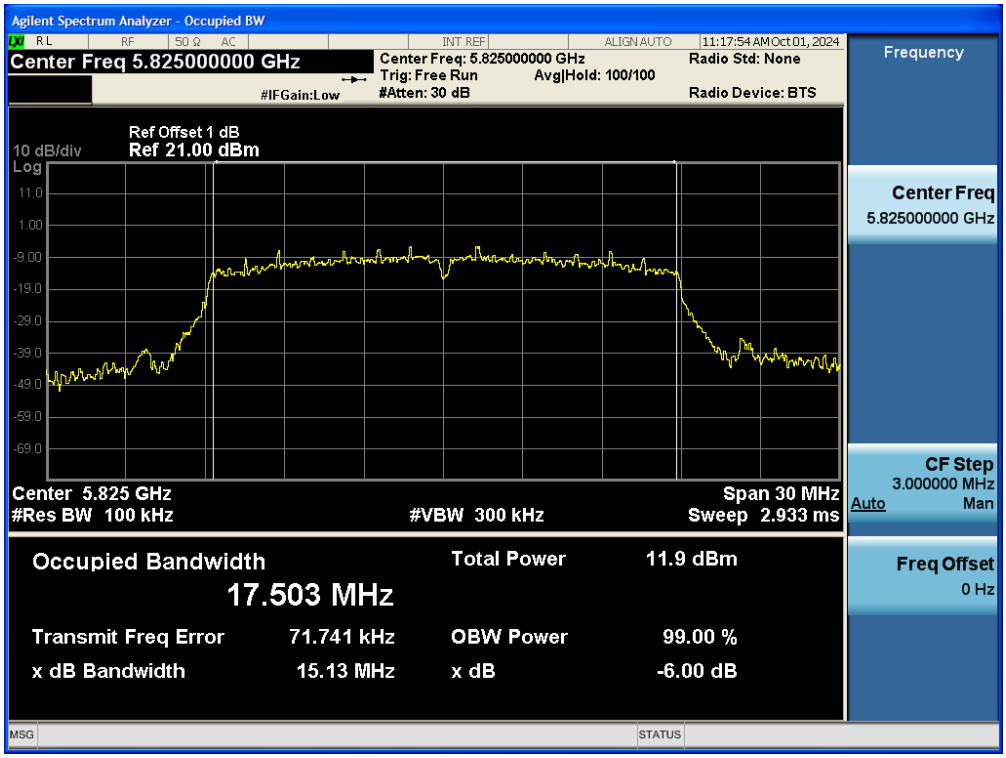
Test Data: Ant1 Band4 VHT20 5745MHz



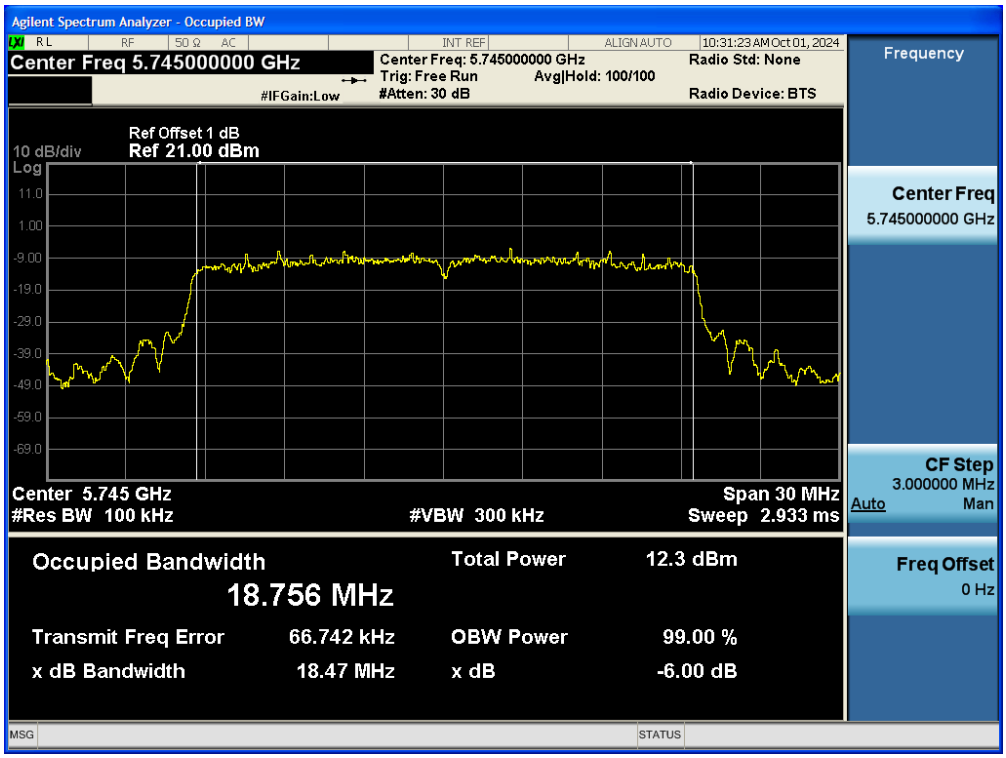

Test Data: Ant1 Band4 VHT20 5785MHz



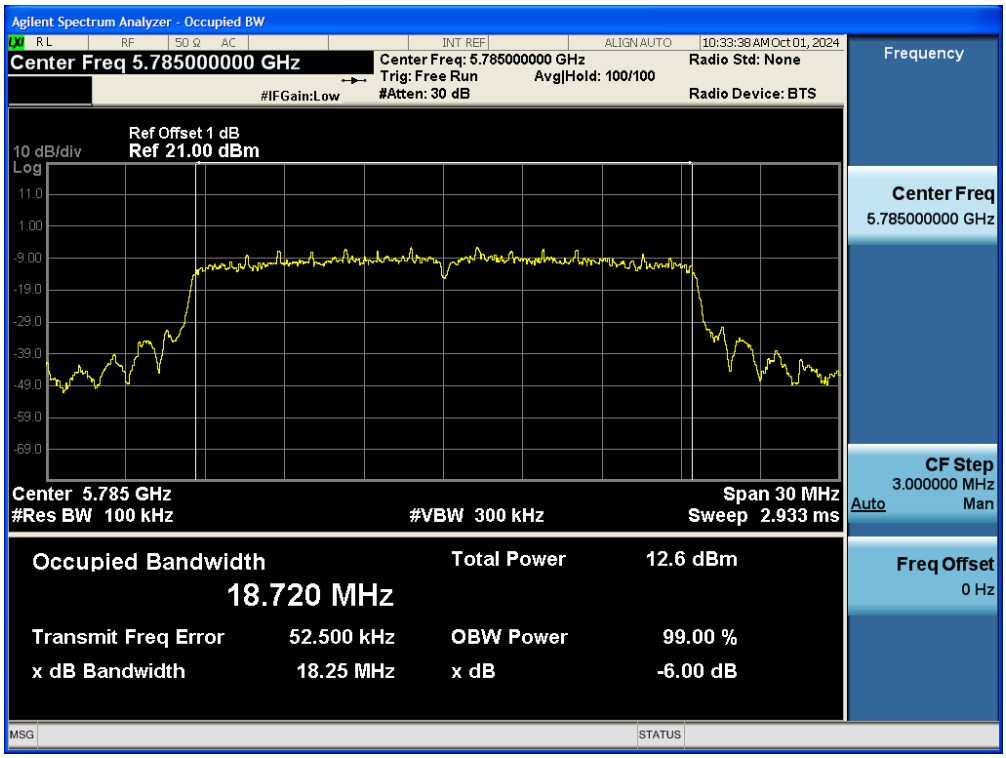
Test Data: Ant1 Band4 VHT20 5825MHz



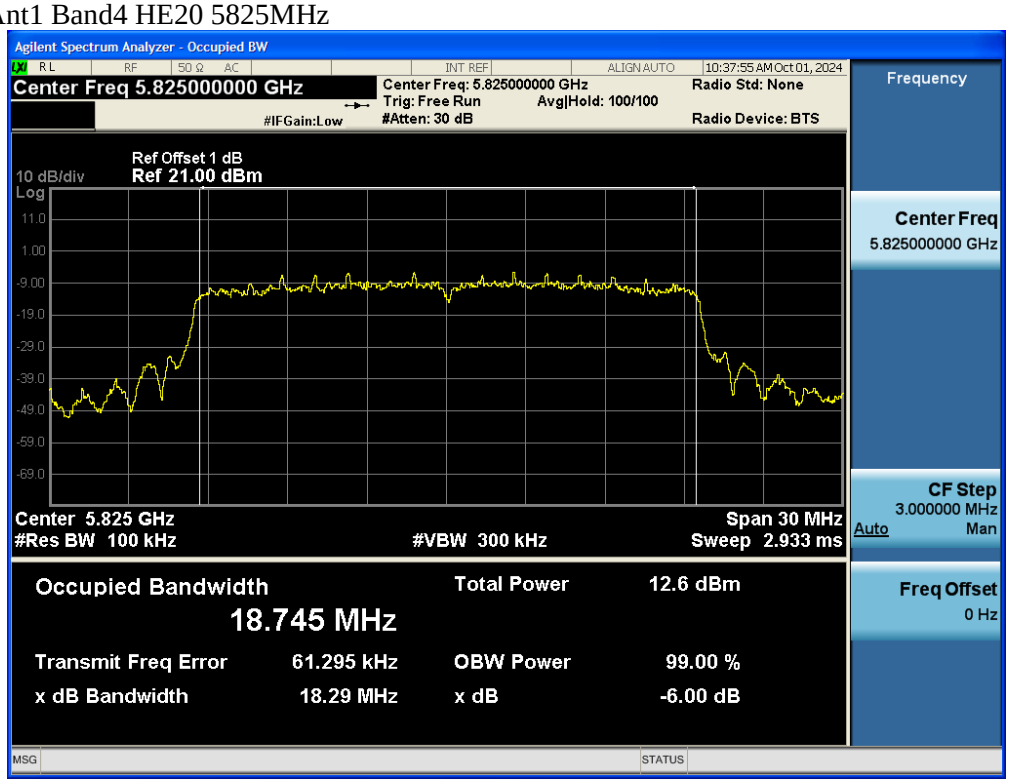

Test Data: Ant1 Band4 HE20 5745 MHz



Test Data: Ant1 Band4 HE20 5785MHz




Test Data: Ant1 Band4 HE20 5825MHz



# 9. Undesirable emission – Radiated Measurement

## 9.1 Standard Applicable

According to §15.407(b), Undesirable Emission Limits: Except as shown in Paragraph (b)(7) of this section, the peak emissions outside of the frequency bands of operation shall be attenuated in accordance with the following limits:

(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 within the frequency range from the band edge to 10 MHz above or below the band edge shall not exceed an e.i.r.p. of -17dBm/MHz; for frequencies 10 MHz or greater above or below the band edge, emissions shall not exceed an e.i.r.p. of -27 dBm/MHz.
(5) The above emission measurements shall be performed using a minimum resolution bandwidth of 1 MHz. A lower resolution bandwidth may be employed near the band edge, when necessary, provided the measured energy is integrated to show the total power over 1 MHz.
(6) Unwanted emissions below 1 GHz must comply with the general field strength limits set forth in Section 15.209. Further, any U-NII devices using an AC power line are required to comply also with the conducted limits set forth in Section 15.207.
(7) The provisions of Section 15.205 of this part apply to intentional radiators operating under this section.
(8) When measuring the emission limits, the nominal carrier frequency shall be adjusted as close to the upper and lower frequency band edges as the design of the equipment permits.

**§15.205- Restricted Bands of Operations**

(a) Except as shown in paragraph (d) of this section, only spurious emissions are permitted in any of the frequency bands listed below:

| MHz | MHz | MHz | GHz |
|---|---|---|---|
| 0.090 - 0.110 | 16.42 - 16.423 | 399.9 - 410 | 4.5 - 5.15 |
| [1]0.495 - 0.505 | 16.69475 - 16.69525 | 608 - 614 | 5.35 - 5.46 |
| 2.1735 - 2.1905 | 16.80425 - 16.80475 | 960 - 1240 | 7.25 - 7.75 |
| 4.125 - 4.128 | 25.5 - 25.67 | 1300 - 1427 | 8.025 - 8.5 |
| 4.17725 - 4.17775 | 37.5 - 38.25 | 1435 - 1626.5 | 9.0 - 9.2 |
| 4.20725 - 4.20775 | 73 - 74.6 | 1645.5 - 1646.5 | 9.3 - 9.5 |
| 6.215 - 6.218 | 74.8 - 75.2 | 1660 - 1710 | 10.6 - 12.7 |
| 6.26775 - 6.26825 | 108 - 121.94 | 1718.8 - 1722.2 | 13.25 - 13.4 |
| 6.31175 - 6.31225 | 123 - 138 | 2200 - 2300 | 14.47 - 14.5 |
| 8.291 - 8.294 | 149.9 - 150.05 | 2310 - 2390 | 15.35 - 16.2 |
| 8.362 - 8.366 | 156.52475 - 156.52525 | 2483.5 - 2500 | 17.7 - 21.4 |
| 8.37625 - 8.38675 | 156.7 - 156.9 | 2655 - 2900 | 22.01 - 23.12 |
| 8.41425 - 8.41475 | 162.0125 - 167.17 | 3260 - 3267 | 23.6 - 24.0 |
| 12.29 - 12.293 | 167.72 - 173.2 | 3332 - 3339 | 31.2 - 31.8 |
| 12.51975 - 12.52025 | 240 - 285 | 3345.8 - 3358 | 36.43 - 36.5 |
| 12.57675 - 12.57725 | 322 - 335.4 | 3600 - 4400 | ([2]) |
| 13.36 - 13.41 | | | |

[1] Until February 1, 1999, this restricted band shall be 0.490-0.510 MHz.
[2] Above 38.6

(b) Except as provided in paragraphs (d) and (e), the field strength of emissions appearing within these frequency bands shall not exceed the limits shown in Section 15.209. At frequencies equal to or less than 1000 MHz, compliance with the limits in Section 15.209 shall be demonstrated using measurement instrumentation employing a CISPR quasi-peak detector. Above 1000 MHz, compliance with the emission limits in Section 15.209 shall be demonstrated based on the average value of the measured emissions. The provisions in Section 15.35 apply to these measurements.

**§15.209- Radiated Emission Limits: General Requirements**

FCC PART 15.209

| Measuring Distance of 3 Meter | | |
|---|---|---|
| Frequency Range (MHz) | Field Strength (Microvolts/m) | Field Strength (dBuV/m) |
| 30-88 | 100 | 40 |
| 88-216 | 150 | 43.5 |
| 216-960 | 200 | 46 |
| Above 960 | 500 | 54 |

## 9.2 EUT Setup

1. The radiated emission tests were performed in the 3 meter open-test site, using the setup in accordance with the ANSI C63.10: 2013
2. The EUT was put in the front of the test table. The host PC system was placed on the center of the back edge on the test table. The peripherals like modem, monitor printer, K/B, and mouse were placed on the side of the host PC system. The rear of the EUT and peripherals were placed flushed with the rear of the tabletop.
3. The keyboard was placed directly in the front of the monitor, flushed with the front tab-letop. The mouse was placed next to the Keyboard, flushed with the back of keyboard.
4. The spacing between the peripherals was 10 centimeters.
5. External I/O cables were draped along the edge of the test table and bundle when necessary.
6. The host PC system was connected with 120Vac/60Hz power source.

## 9.3 Measurement Procedure

1. The EUT was placed on a turn table which is 0.8m above ground plane.
2. The turn table shall rotate 360 degrees to determine the position of maximum emission level.
3. EUT is set 3m away from the receiving antenna which varied from 1m to 4m to find out the highest emissions.
4. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
5. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
6. Repeat above procedures until all frequency measured were complete.

Refer to section F of KDB Document: KDB 789033 D02 General U-NII Test Procedures New Rules v02r01

## 9.4 Field Strength Calculation

The field strength is calculated by adding the Antenna Factor and Cable Factor and subtracting the Amplifier Gain and Duty Cycle Correction Factor (if any) from the measured reading. The basic equation with a sample calculation is as follows:

**FS = RA + AF + CL - AG**

| | |
|---|---|
| Where FS = Field Strength | CL = Cable Attenuation Factor (Cable Loss) |
| RA = Reading Amplitude | AG = Amplifier Gain |
| AF = Antenna Factor | |

## 9.5 Measurement Result

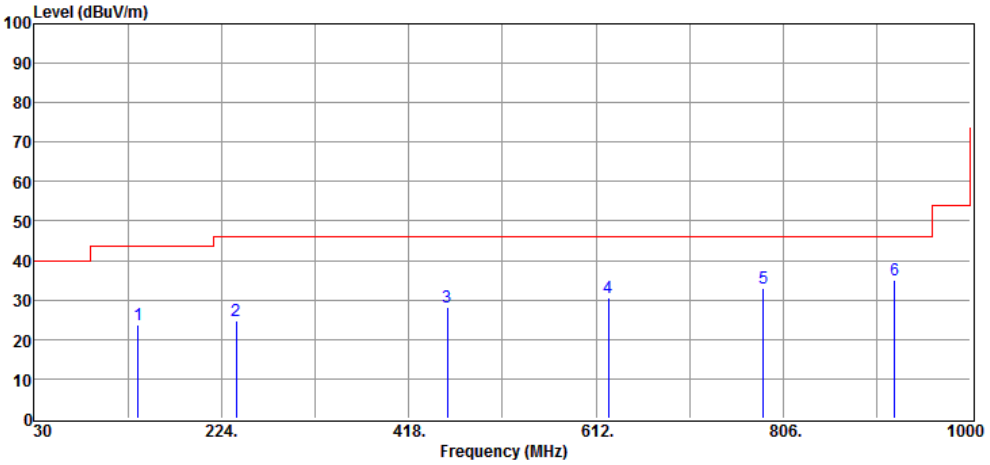
Refer to attach tabular data sheets.

NOTE:
The resolution bandwidth and video bandwidth of test receiver/spectrum analyzer is 100kHz for Peak detection (PK) and Quasi-peak detection (QP) at frequency below 1GHz. And RBW 1MHz for frequency above 1GHz.

### 9.5.1 Radiated Spurious Emission Measurement Result (below 1GHz)

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

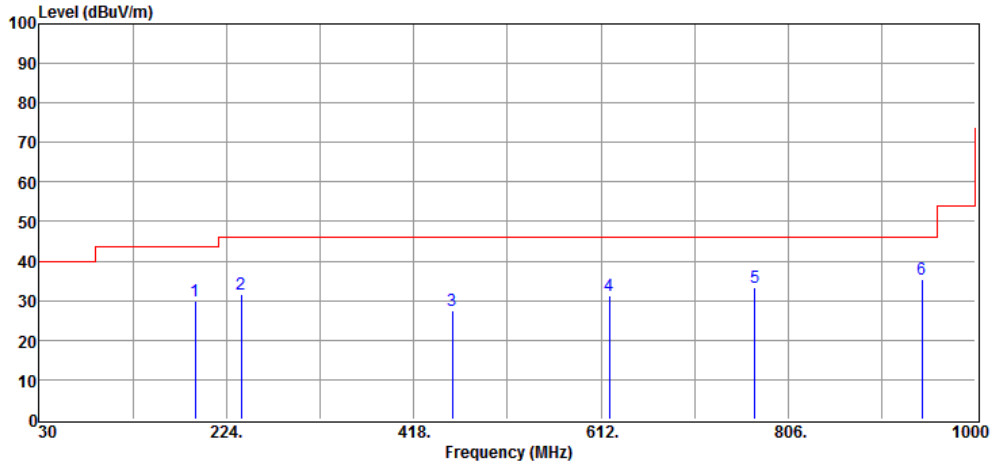
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B1&2 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 137.89 | 33.16 | -9.44 | 23.72 | 43.50 | -19.78 | Peak | VERTICAL |
| 2 | 239.20 | 34.89 | -10.03 | 24.86 | 46.00 | -21.14 | Peak | VERTICAL |
| 3 | 458.23 | 29.71 | -3.28 | 26.43 | 46.00 | -19.57 | Peak | VERTICAL |
| 4 | 624.61 | 30.27 | 0.31 | 30.58 | 46.00 | -15.42 | Peak | VERTICAL |
| 5 | 785.20 | 30.84 | 2.91 | 33.75 | 46.00 | -12.25 | Peak | VERTICAL |
| 6 | 921.23 | 30.65 | 4.92 | 35.57 | 46.00 | -10.43 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

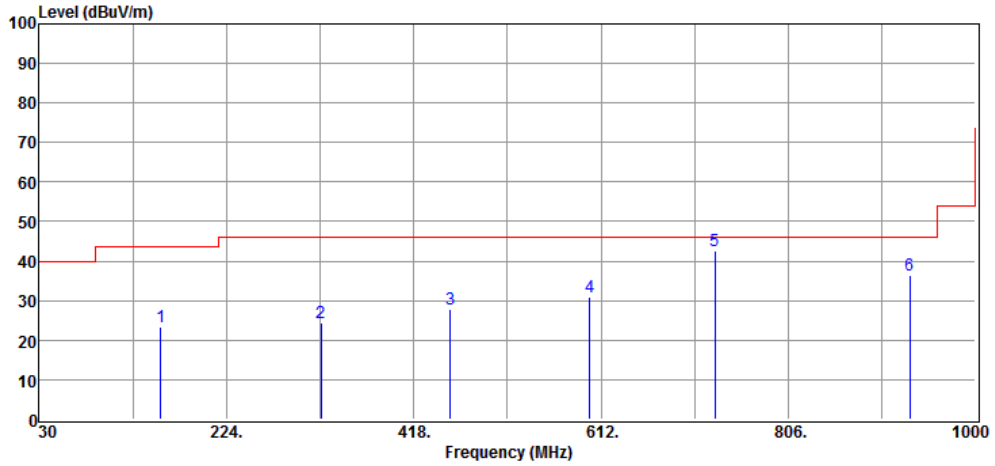
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B1&2 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.13 | 41.24 | -11.21 | 30.03 | 43.50 | -13.47 | Peak | HORIZONTAL |
| 2 | 239.97 | 40.59 | -10.03 | 30.56 | 46.00 | -15.44 | Peak | HORIZONTAL |
| 3 | 458.09 | 30.00 | -3.28 | 26.72 | 46.00 | -19.28 | Peak | HORIZONTAL |
| 4 | 620.60 | 32.41 | 0.21 | 32.62 | 46.00 | -13.38 | Peak | HORIZONTAL |
| 5 | 771.55 | 28.66 | 3.02 | 31.68 | 46.00 | -14.32 | Peak | HORIZONTAL |
| 6 | 944.90 | 30.82 | 5.17 | 35.99 | 46.00 | -10.01 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

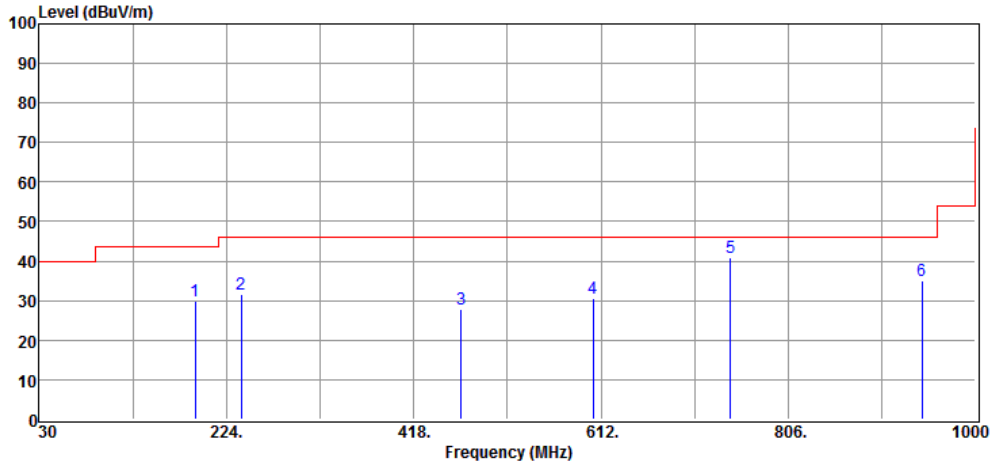
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B1&2 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 156.37 | 31.38 | -8.39 | 22.99 | 43.50 | -20.51 | Peak | VERTICAL |
| 2 | 322.23 | 30.23 | -6.95 | 23.28 | 46.00 | -22.72 | Peak | VERTICAL |
| 3 | 455.93 | 32.60 | -3.32 | 29.28 | 46.00 | -16.72 | Peak | VERTICAL |
| 4 | 600.76 | 30.95 | -0.28 | 30.67 | 46.00 | -15.33 | Peak | VERTICAL |
| 5 | 729.94 | 38.85 | 2.01 | 40.86 | 46.00 | -5.14 | Peak | VERTICAL |
| 6 | 932.22 | 32.06 | 4.99 | 37.05 | 46.00 | -8.95 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

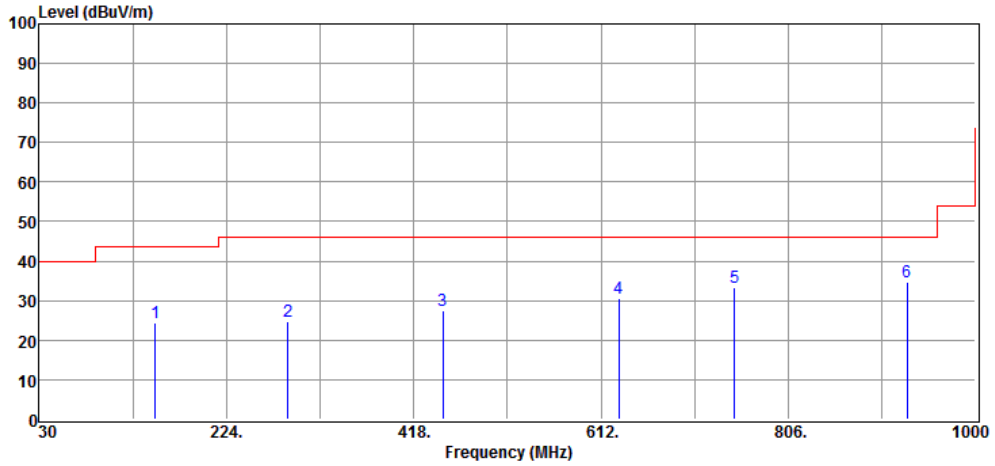
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B1&2 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.59 | 40.30 | -11.21 | 29.09 | 43.50 | -14.41 | Peak | HORIZONTAL |
| 2 | 239.04 | 40.25 | -10.03 | 30.22 | 46.00 | -15.78 | Peak | HORIZONTAL |
| 3 | 467.71 | 31.48 | -3.10 | 28.38 | 46.00 | -17.62 | Peak | HORIZONTAL |
| 4 | 604.26 | 31.21 | -0.19 | 31.02 | 46.00 | -14.98 | Peak | HORIZONTAL |
| 5 | 745.65 | 39.60 | 2.48 | 42.08 | 46.00 | -3.92 | Peak | HORIZONTAL |
| 6 | 944.51 | 30.07 | 5.17 | 35.24 | 46.00 | -10.76 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

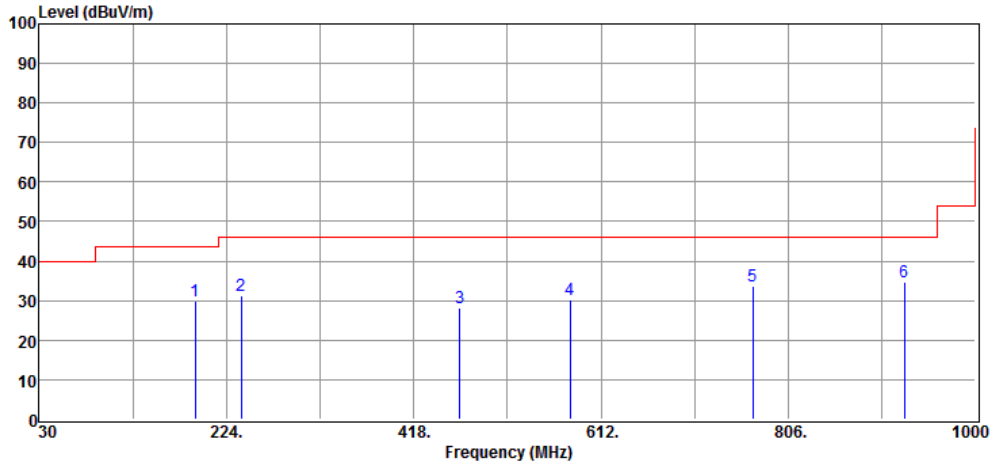
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B1&2 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 150.60 | 34.30 | -8.43 | 25.87 | 43.50 | -17.63 | Peak | VERTICAL |
| 2 | 288.00 | 32.46 | -7.99 | 24.47 | 46.00 | -21.53 | Peak | VERTICAL |
| 3 | 448.38 | 32.99 | -3.51 | 29.48 | 46.00 | -16.52 | Peak | VERTICAL |
| 4 | 630.63 | 28.75 | 0.34 | 29.09 | 46.00 | -16.91 | Peak | VERTICAL |
| 5 | 751.05 | 29.24 | 2.61 | 31.85 | 46.00 | -14.15 | Peak | VERTICAL |
| 6 | 928.95 | 31.41 | 5.02 | 36.43 | 46.00 | -9.57 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

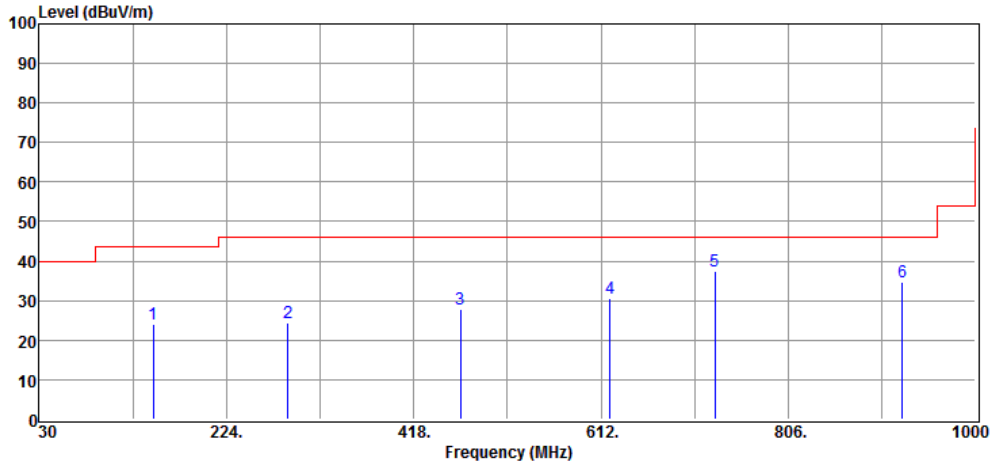
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B1&2 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.58 | 41.43 | -11.21 | 30.22 | 43.50 | -13.28 | Peak | HORIZONTAL |
| 2 | 239.48 | 39.83 | -10.03 | 29.80 | 46.00 | -16.20 | Peak | HORIZONTAL |
| 3 | 465.36 | 31.52 | -3.11 | 28.41 | 46.00 | -17.59 | Peak | HORIZONTAL |
| 4 | 579.65 | 32.44 | -0.86 | 31.58 | 46.00 | -14.42 | Peak | HORIZONTAL |
| 5 | 769.08 | 29.54 | 3.04 | 32.58 | 46.00 | -13.42 | Peak | HORIZONTAL |
| 6 | 926.71 | 30.70 | 5.01 | 35.71 | 46.00 | -10.29 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

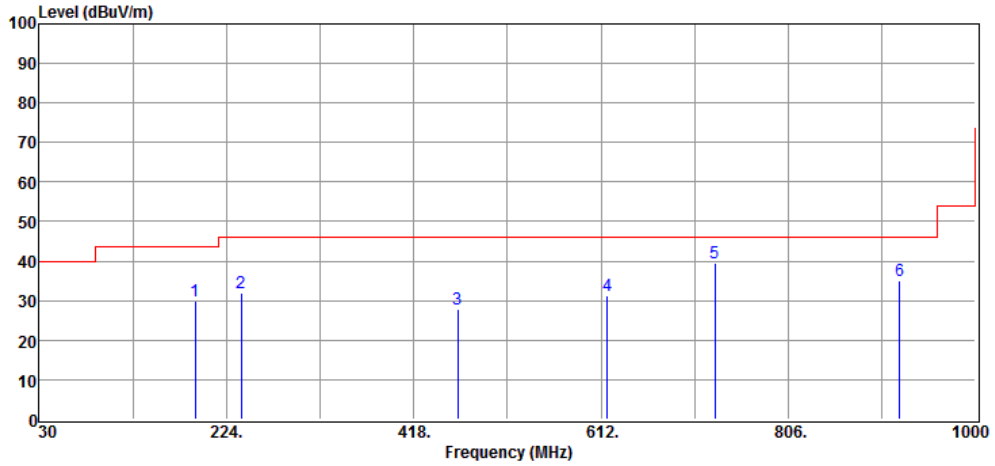
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B1&2 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 148.16 | 33.05 | -8.58 | 24.47 | 43.50 | -19.03 | Peak | VERTICAL |
| 2 | 288.05 | 33.86 | -7.99 | 25.87 | 46.00 | -20.13 | Peak | VERTICAL |
| 3 | 466.75 | 31.16 | -3.10 | 28.06 | 46.00 | -17.94 | Peak | VERTICAL |
| 4 | 621.50 | 28.22 | 0.23 | 28.45 | 46.00 | -17.55 | Peak | VERTICAL |
| 5 | 730.26 | 35.16 | 2.01 | 37.17 | 46.00 | -8.83 | Peak | VERTICAL |
| 6 | 923.92 | 28.92 | 5.00 | 33.92 | 46.00 | -12.08 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

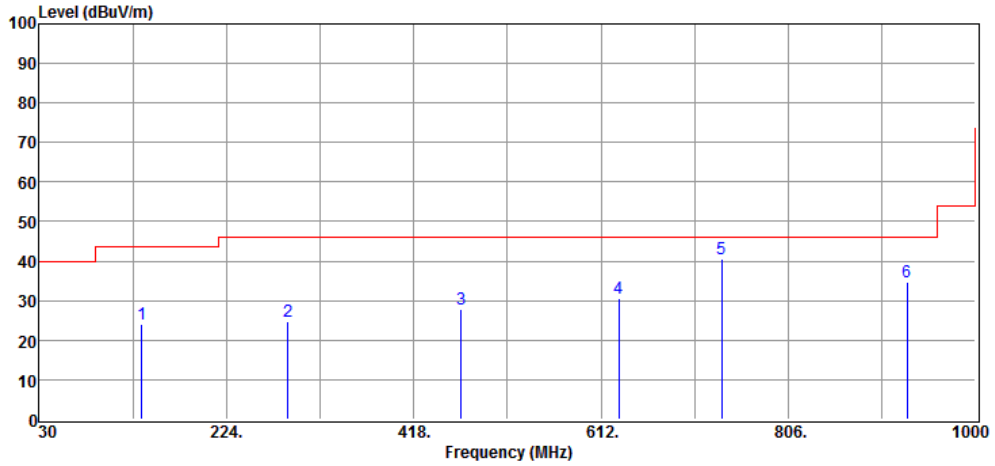
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B1&2 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.14 | 42.00 | -11.21 | 30.79 | 43.50 | -12.71 | Peak | HORIZONTAL |
| 2 | 239.17 | 39.94 | -10.03 | 29.91 | 46.00 | -16.09 | Peak | HORIZONTAL |
| 3 | 463.90 | 32.49 | -3.14 | 29.35 | 46.00 | -16.65 | Peak | HORIZONTAL |
| 4 | 619.14 | 29.46 | 0.19 | 29.65 | 46.00 | -16.35 | Peak | HORIZONTAL |
| 5 | 730.56 | 39.25 | 2.01 | 41.26 | 46.00 | -4.74 | Peak | HORIZONTAL |
| 6 | 921.78 | 31.63 | 4.92 | 36.55 | 46.00 | -9.45 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B1&2 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 136.43 | 34.54 | -9.58 | 24.96 | 43.50 | -18.54 | Peak | VERTICAL |
| 2 | 287.80 | 33.08 | -7.99 | 25.09 | 46.00 | -20.91 | Peak | VERTICAL |
| 3 | 467.52 | 31.49 | -3.10 | 28.39 | 46.00 | -17.61 | Peak | VERTICAL |
| 4 | 630.50 | 28.71 | 0.34 | 29.05 | 46.00 | -16.95 | Peak | VERTICAL |
| 5 | 737.46 | 40.32 | 2.12 | 42.44 | 46.00 | -3.56 | Peak | VERTICAL |
| 6 | 929.34 | 30.47 | 5.02 | 35.49 | 46.00 | -10.51 | Peak | VERTICAL |

International Standard Laboratory Corp.
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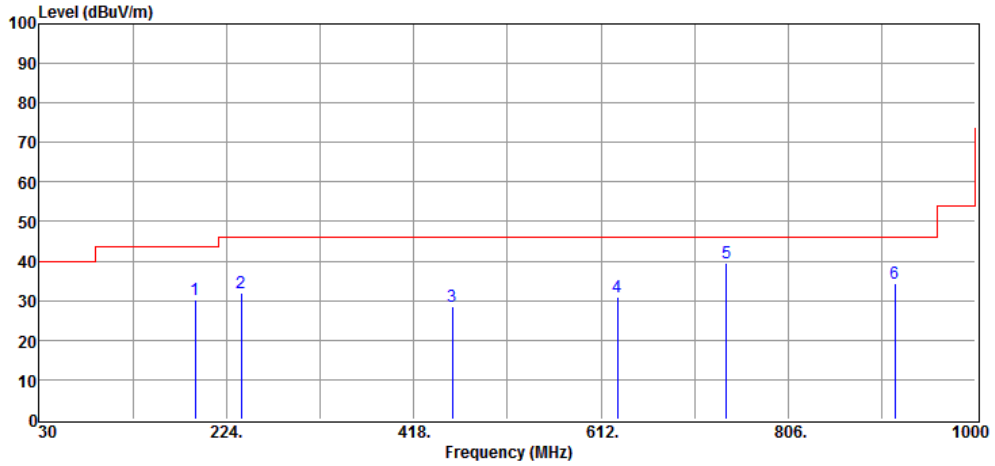
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B1&2 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.21 | 40.26 | -11.21 | 29.05 | 43.50 | -14.45 | Peak | HORIZONTAL |
| 2 | 239.33 | 43.94 | -10.03 | 33.91 | 46.00 | -12.09 | Peak | HORIZONTAL |
| 3 | 457.82 | 31.80 | -3.28 | 28.52 | 46.00 | -17.48 | Peak | HORIZONTAL |
| 4 | 629.12 | 31.43 | 0.33 | 31.76 | 46.00 | -14.24 | Peak | HORIZONTAL |
| 5 | 741.73 | 37.47 | 2.32 | 39.79 | 46.00 | -6.21 | Peak | HORIZONTAL |
| 6 | 916.48 | 27.85 | 4.80 | 32.65 | 46.00 | -13.35 | Peak | HORIZONTAL |

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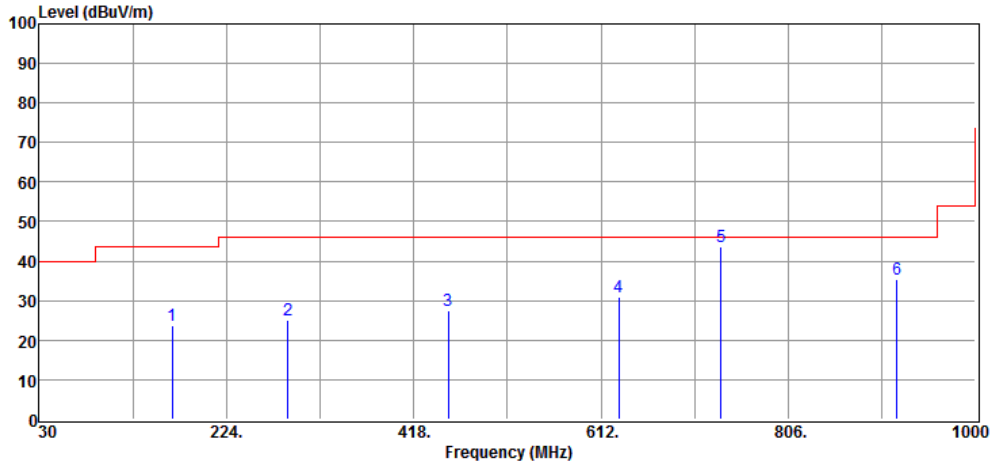
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B1&2 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 168.09 | 33.72 | -8.79 | 24.93 | 43.50 | -18.57 | Peak | VERTICAL |
| 2 | 288.00 | 34.87 | -7.99 | 26.88 | 46.00 | -19.12 | Peak | VERTICAL |
| 3 | 454.09 | 31.93 | -3.37 | 28.56 | 46.00 | -17.44 | Peak | VERTICAL |
| 4 | 630.29 | 29.38 | 0.34 | 29.72 | 46.00 | -16.28 | Peak | VERTICAL |
| 5 | 736.59 | 43.33 | 2.08 | 45.41 | 46.00 | -0.59 | Peak | VERTICAL |
| 6 | 918.40 | 32.40 | 4.84 | 37.24 | 46.00 | -8.76 | Peak | VERTICAL |

International Standard Laboratory Corp.
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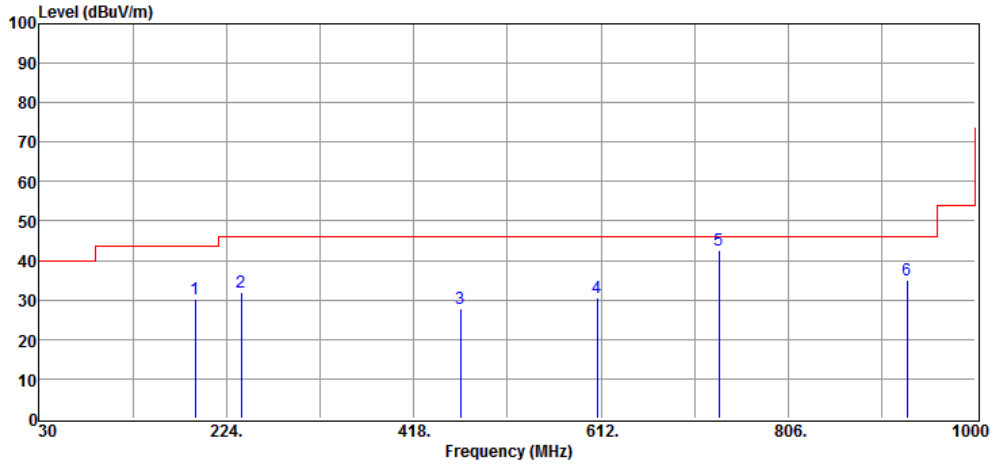
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B1&2 Tx High Ch Tested by : Barry Lee

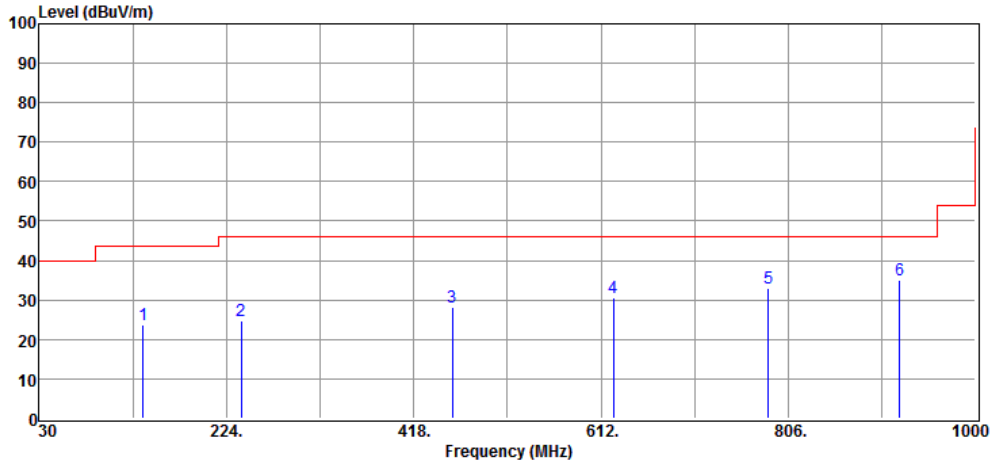



| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.49 | 41.36 | -11.21 | 30.15 | 43.50 | -13.35 | Peak | HORIZONTAL |
| 2 | 239.03 | 44.03 | -10.03 | 34.00 | 46.00 | -12.00 | Peak | HORIZONTAL |
| 3 | 466.31 | 30.18 | -3.10 | 27.08 | 46.00 | -18.92 | Peak | HORIZONTAL |
| 4 | 608.41 | 31.49 | -0.10 | 31.39 | 46.00 | -14.61 | Peak | HORIZONTAL |
| 5 | 734.26 | 42.00 | 2.03 | 44.03 | 46.00 | -1.97 | Peak | HORIZONTAL |
| 6 | 929.59 | 31.32 | 5.02 | 36.34 | 46.00 | -9.66 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B3 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 137.57 | 31.37 | -9.44 | 21.93 | 43.50 | -21.57 | Peak | VERTICAL |
| 2 | 238.93 | 34.19 | -10.03 | 24.16 | 46.00 | -21.84 | Peak | VERTICAL |
| 3 | 457.42 | 30.53 | -3.28 | 27.25 | 46.00 | -18.75 | Peak | VERTICAL |
| 4 | 625.18 | 33.45 | 0.31 | 33.76 | 46.00 | -12.24 | Peak | VERTICAL |
| 5 | 786.21 | 28.90 | 2.91 | 31.81 | 46.00 | -14.19 | Peak | VERTICAL |
| 6 | 920.90 | 29.40 | 4.92 | 34.32 | 46.00 | -11.68 | Peak | VERTICAL |

International Standard Laboratory Corp.
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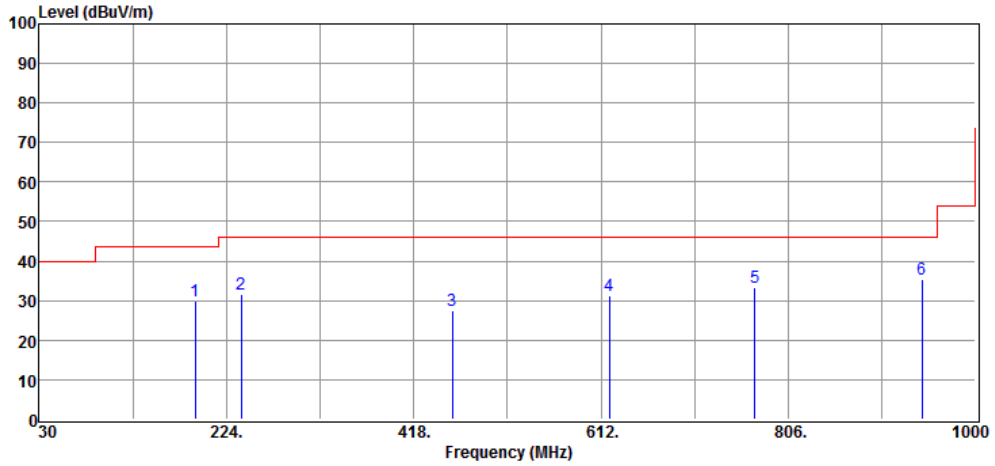
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

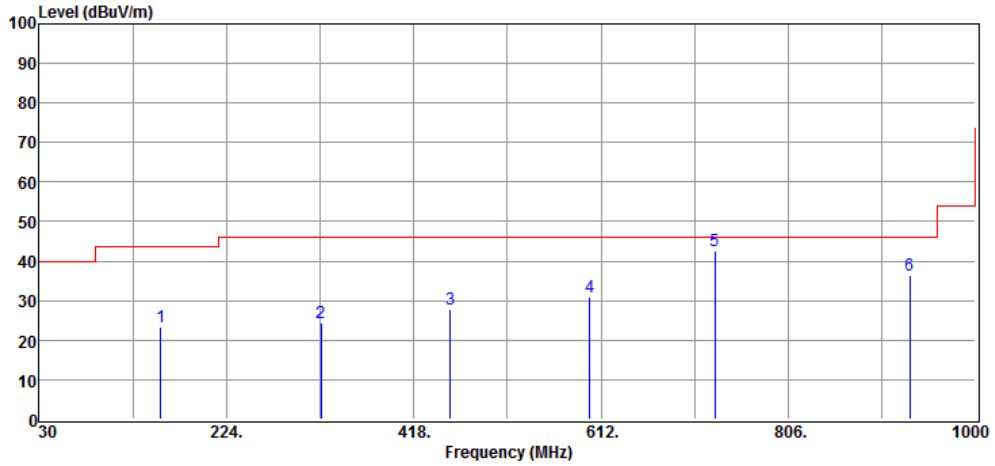
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B3 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.53 | 42.52 | -11.21 | 31.31 | 43.50 | -12.19 | Peak | HORIZONTAL |
| 2 | 240.38 | 40.25 | -10.03 | 30.22 | 46.00 | -15.78 | Peak | HORIZONTAL |
| 3 | 458.59 | 30.07 | -3.28 | 26.79 | 46.00 | -19.21 | Peak | HORIZONTAL |
| 4 | 620.68 | 29.23 | 0.21 | 29.44 | 46.00 | -16.56 | Peak | HORIZONTAL |
| 5 | 770.44 | 30.33 | 3.02 | 33.35 | 46.00 | -12.65 | Peak | HORIZONTAL |
| 6 | 944.61 | 29.91 | 5.17 | 35.08 | 46.00 | -10.92 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B3 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 156.76 | 33.32 | -8.39 | 24.93 | 43.50 | -18.57 | Peak | VERTICAL |
| 2 | 322.12 | 30.32 | -6.95 | 23.37 | 46.00 | -22.63 | Peak | VERTICAL |
| 3 | 456.37 | 32.88 | -3.32 | 29.56 | 46.00 | -16.44 | Peak | VERTICAL |
| 4 | 600.54 | 30.44 | -0.28 | 30.16 | 46.00 | -15.84 | Peak | VERTICAL |
| 5 | 730.33 | 42.17 | 2.01 | 44.18 | 46.00 | -1.82 | Peak | VERTICAL |
| 6 | 932.44 | 32.04 | 4.99 | 37.03 | 46.00 | -8.97 | Peak | VERTICAL |

International Standard Laboratory Corp.
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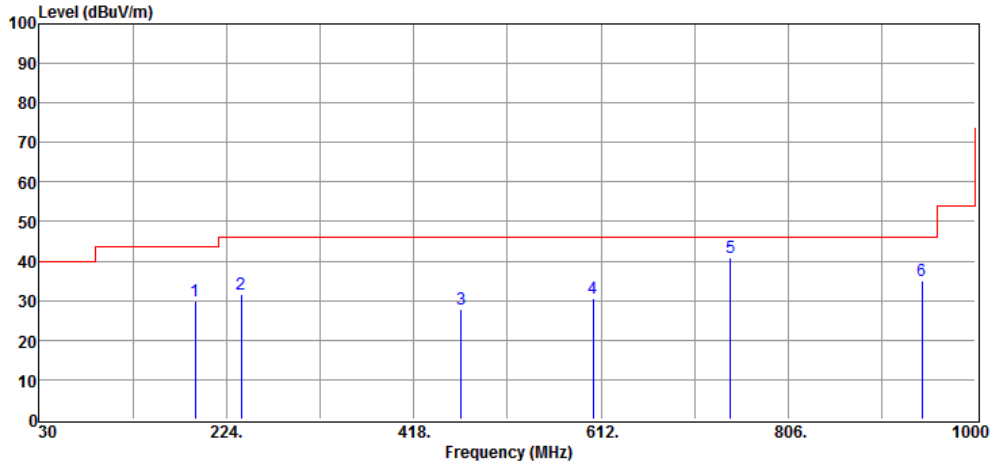
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B3 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.89 | 38.53 | -11.21 | 27.32 | 43.50 | -16.18 | Peak | HORIZONTAL |
| 2 | 239.96 | 41.38 | -10.03 | 31.35 | 46.00 | -14.65 | Peak | HORIZONTAL |
| 3 | 468.03 | 31.22 | -3.10 | 28.12 | 46.00 | -17.88 | Peak | HORIZONTAL |
| 4 | 604.88 | 30.17 | -0.19 | 29.98 | 46.00 | -16.02 | Peak | HORIZONTAL |
| 5 | 745.36 | 34.77 | 2.48 | 37.25 | 46.00 | -8.75 | Peak | HORIZONTAL |
| 6 | 944.78 | 27.04 | 5.17 | 32.21 | 46.00 | -13.79 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
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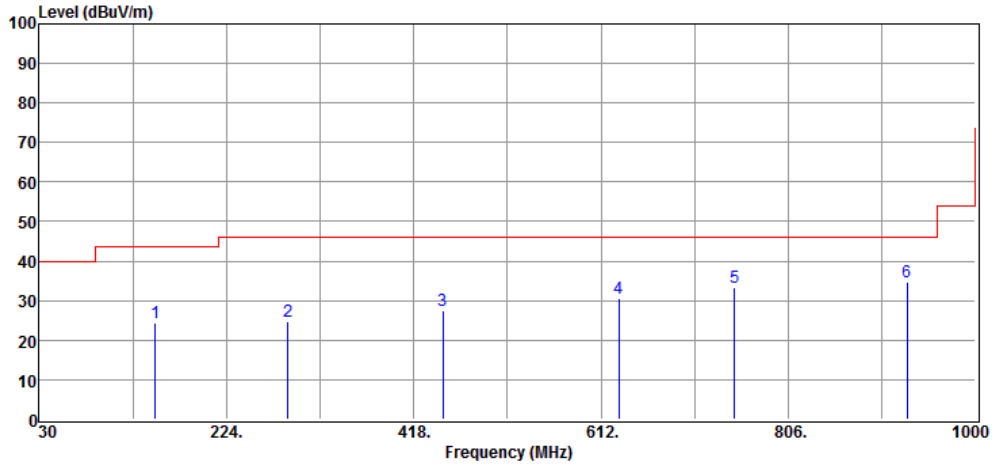
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B3 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 149.89 | 33.77 | -8.43 | 25.34 | 43.50 | -18.16 | Peak | VERTICAL |
| 2 | 287.86 | 32.37 | -7.99 | 24.38 | 46.00 | -21.62 | Peak | VERTICAL |
| 3 | 447.67 | 29.94 | -3.51 | 26.43 | 46.00 | -19.57 | Peak | VERTICAL |
| 4 | 630.22 | 30.35 | 0.34 | 30.69 | 46.00 | -15.31 | Peak | VERTICAL |
| 5 | 751.19 | 31.03 | 2.61 | 33.64 | 46.00 | -12.36 | Peak | VERTICAL |
| 6 | 929.77 | 29.50 | 5.02 | 34.52 | 46.00 | -11.48 | Peak | VERTICAL |

International Standard Laboratory Corp.
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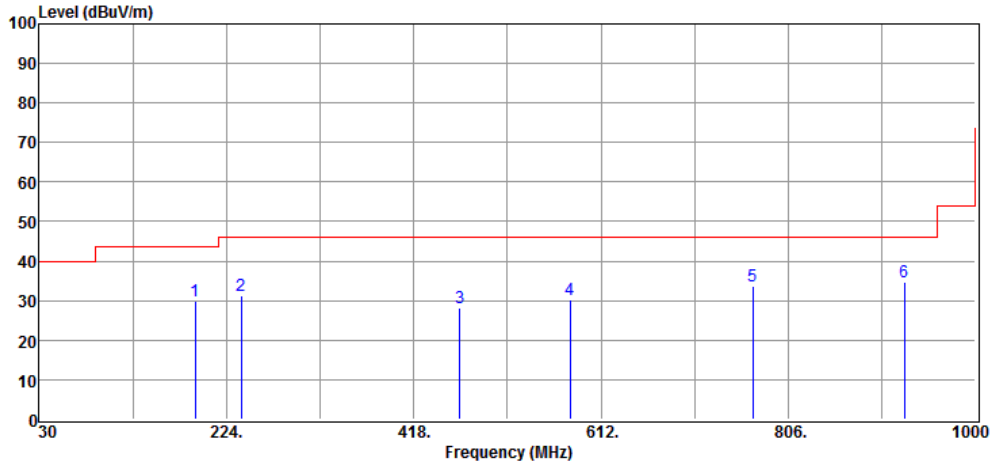
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B3 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.61 | 43.41 | -11.21 | 32.20 | 43.50 | -11.30 | Peak | HORIZONTAL |
| 2 | 238.81 | 40.12 | -10.03 | 30.09 | 46.00 | -15.91 | Peak | HORIZONTAL |
| 3 | 465.72 | 32.54 | -3.11 | 29.43 | 46.00 | -16.57 | Peak | HORIZONTAL |
| 4 | 580.38 | 31.07 | -0.86 | 30.21 | 46.00 | -15.79 | Peak | HORIZONTAL |
| 5 | 768.78 | 30.43 | 3.04 | 33.47 | 46.00 | -12.53 | Peak | HORIZONTAL |
| 6 | 926.43 | 30.44 | 5.01 | 35.45 | 46.00 | -10.55 | Peak | HORIZONTAL |

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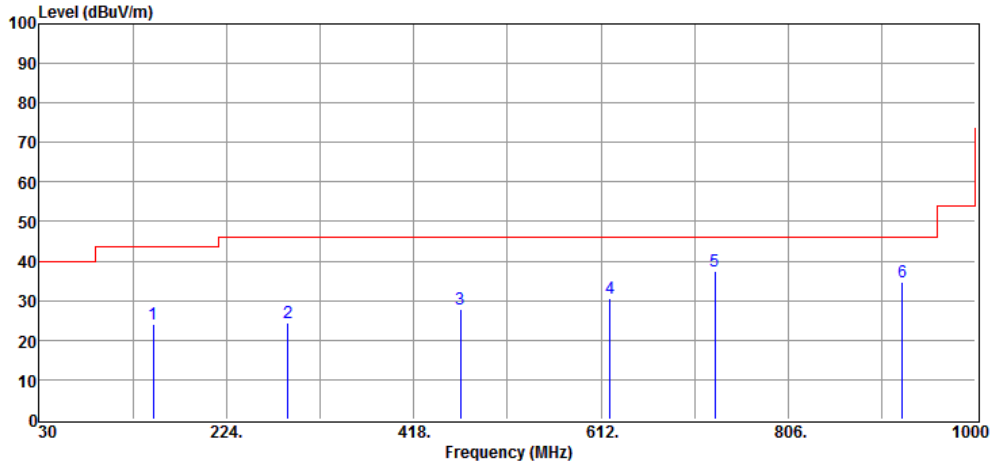
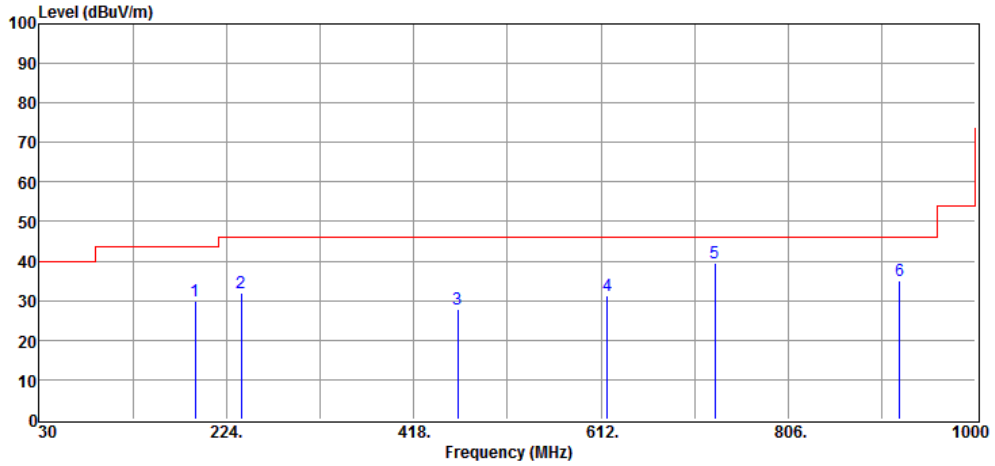
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B3 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 148.38 | 30.49 | -8.58 | 21.91 | 43.50 | -21.59 | Peak | VERTICAL |
| 2 | 287.29 | 33.10 | -7.99 | 25.11 | 46.00 | -20.89 | Peak | VERTICAL |
| 3 | 466.31 | 32.49 | -3.10 | 29.39 | 46.00 | -16.61 | Peak | VERTICAL |
| 4 | 621.87 | 30.94 | 0.23 | 31.17 | 46.00 | -14.83 | Peak | VERTICAL |
| 5 | 729.86 | 37.25 | 2.01 | 39.26 | 46.00 | -6.74 | Peak | VERTICAL |
| 6 | 924.85 | 31.73 | 5.00 | 36.73 | 46.00 | -9.27 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

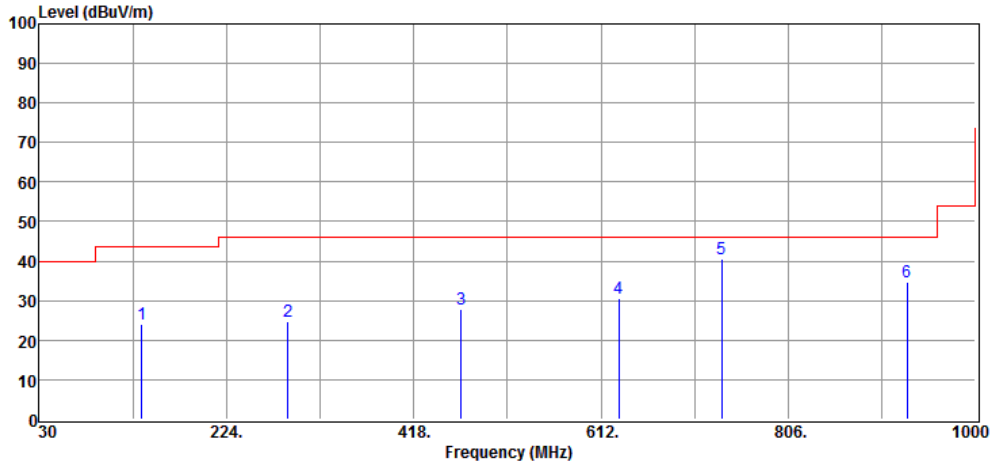
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B3 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.50 | 39.64 | -11.21 | 28.43 | 43.50 | -15.07 | Peak | HORIZONTAL |
| 2 | 240.17 | 39.46 | -10.03 | 29.43 | 46.00 | -16.57 | Peak | HORIZONTAL |
| 3 | 463.76 | 32.40 | -3.14 | 29.26 | 46.00 | -16.74 | Peak | HORIZONTAL |
| 4 | 619.09 | 30.05 | 0.19 | 30.24 | 46.00 | -15.76 | Peak | HORIZONTAL |
| 5 | 730.15 | 37.53 | 2.01 | 39.54 | 46.00 | -6.46 | Peak | HORIZONTAL |
| 6 | 921.57 | 27.93 | 4.92 | 32.85 | 46.00 | -13.15 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

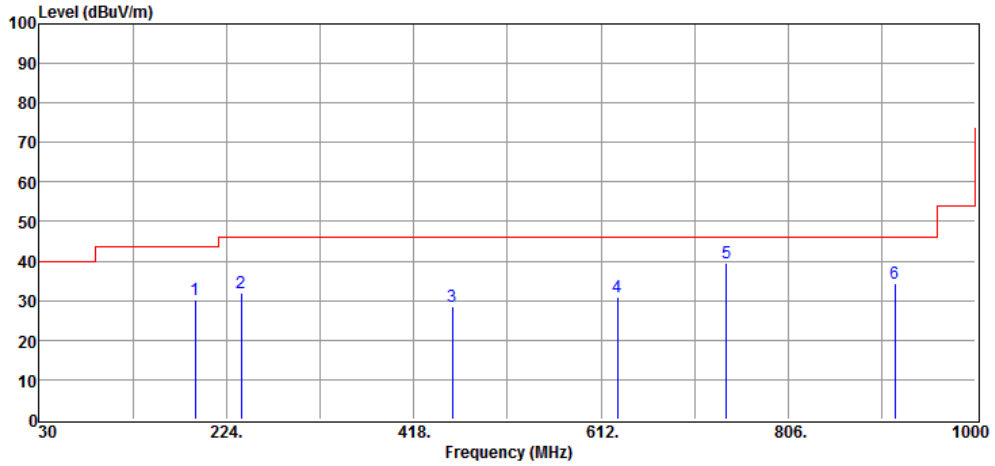
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B3 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 136.66 | 33.56 | -9.58 | 23.98 | 43.50 | -19.52 | Peak | VERTICAL |
| 2 | 287.30 | 35.44 | -7.99 | 27.45 | 46.00 | -18.55 | Peak | VERTICAL |
| 3 | 466.99 | 31.49 | -3.10 | 28.39 | 46.00 | -17.61 | Peak | VERTICAL |
| 4 | 630.67 | 28.00 | 0.34 | 28.34 | 46.00 | -17.66 | Peak | VERTICAL |
| 5 | 737.81 | 35.66 | 2.12 | 37.78 | 46.00 | -8.22 | Peak | VERTICAL |
| 6 | 929.66 | 26.69 | 5.02 | 31.71 | 46.00 | -14.29 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

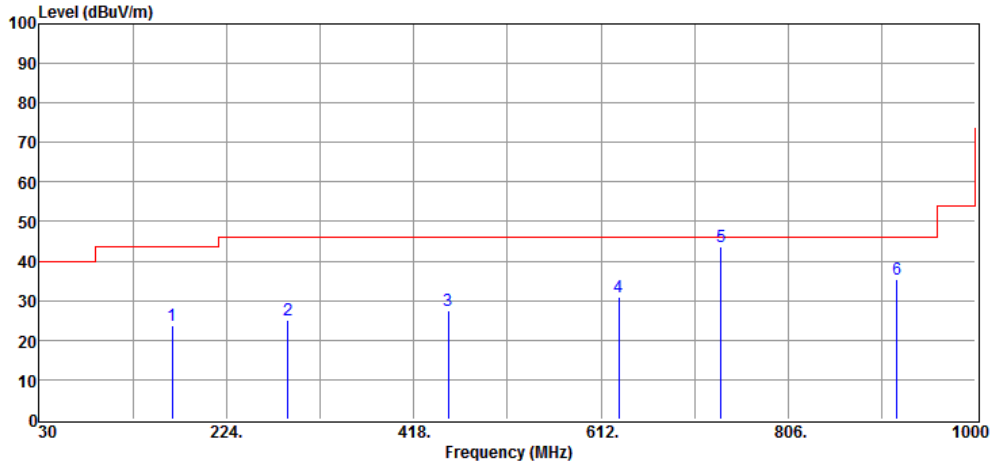
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B3 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.64 | 44.96 | -11.21 | 33.75 | 43.50 | -9.75 | Peak | HORIZONTAL |
| 2 | 239.62 | 41.38 | -10.03 | 31.35 | 46.00 | -14.65 | Peak | HORIZONTAL |
| 3 | 457.94 | 32.62 | -3.28 | 29.34 | 46.00 | -16.66 | Peak | HORIZONTAL |
| 4 | 629.26 | 32.08 | 0.33 | 32.41 | 46.00 | -13.59 | Peak | HORIZONTAL |
| 5 | 742.34 | 38.26 | 2.32 | 40.58 | 46.00 | -5.42 | Peak | HORIZONTAL |
| 6 | 916.38 | 31.14 | 4.80 | 35.94 | 46.00 | -10.06 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B3 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 167.50 | 35.40 | -8.79 | 26.61 | 43.50 | -16.89 | Peak | VERTICAL |
| 2 | 288.33 | 31.04 | -7.99 | 23.05 | 46.00 | -22.95 | Peak | VERTICAL |
| 3 | 454.21 | 33.54 | -3.37 | 30.17 | 46.00 | -15.83 | Peak | VERTICAL |
| 4 | 630.22 | 28.10 | 0.34 | 28.44 | 46.00 | -17.56 | Peak | VERTICAL |
| 5 | 736.23 | 37.76 | 2.08 | 39.84 | 46.00 | -6.16 | Peak | VERTICAL |
| 6 | 918.07 | 31.45 | 4.84 | 36.29 | 46.00 | -9.71 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
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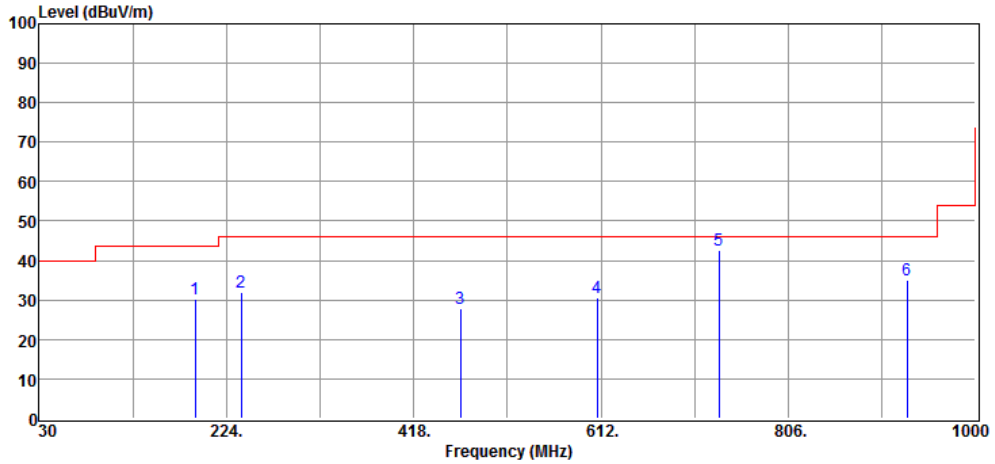
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B3 Tx High Ch Tested by : Barry Lee

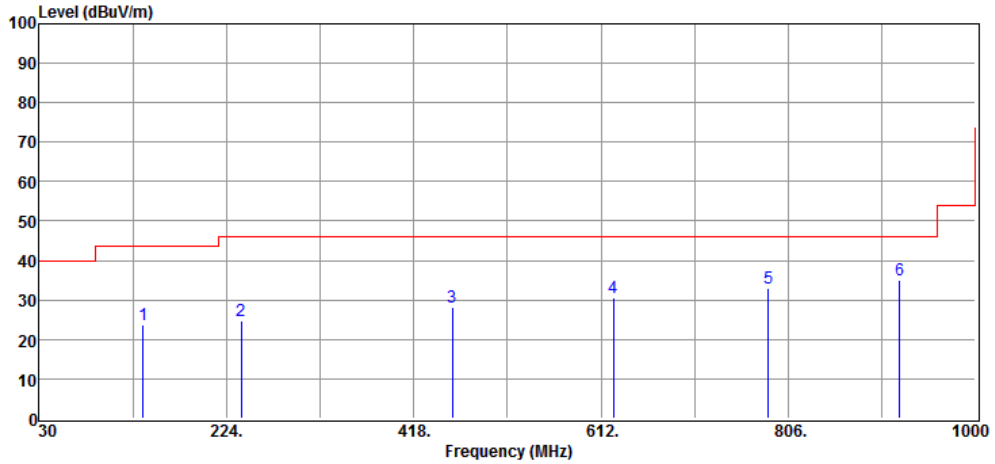



| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.04 | 38.08 | -11.21 | 26.87 | 43.50 | -16.63 | Peak | HORIZONTAL |
| 2 | 239.39 | 40.40 | -10.03 | 30.37 | 46.00 | -15.63 | Peak | HORIZONTAL |
| 3 | 466.19 | 27.27 | -3.10 | 24.17 | 46.00 | -21.83 | Peak | HORIZONTAL |
| 4 | 607.93 | 30.85 | -0.10 | 30.75 | 46.00 | -15.25 | Peak | HORIZONTAL |
| 5 | 734.68 | 38.55 | 2.03 | 40.58 | 46.00 | -5.42 | Peak | HORIZONTAL |
| 6 | 928.67 | 29.91 | 5.02 | 34.93 | 46.00 | -11.07 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B4 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 138.50 | 32.84 | -9.44 | 23.40 | 43.50 | -20.10 | Peak | VERTICAL |
| 2 | 239.36 | 35.53 | -10.03 | 25.50 | 46.00 | -20.50 | Peak | VERTICAL |
| 3 | 457.83 | 30.57 | -3.28 | 27.29 | 46.00 | -18.71 | Peak | VERTICAL |
| 4 | 625.24 | 29.38 | 0.31 | 29.69 | 46.00 | -16.31 | Peak | VERTICAL |
| 5 | 785.51 | 30.77 | 2.91 | 33.68 | 46.00 | -12.32 | Peak | VERTICAL |
| 6 | 921.74 | 32.28 | 4.92 | 37.20 | 46.00 | -8.80 | Peak | VERTICAL |

International Standard Laboratory Corp.
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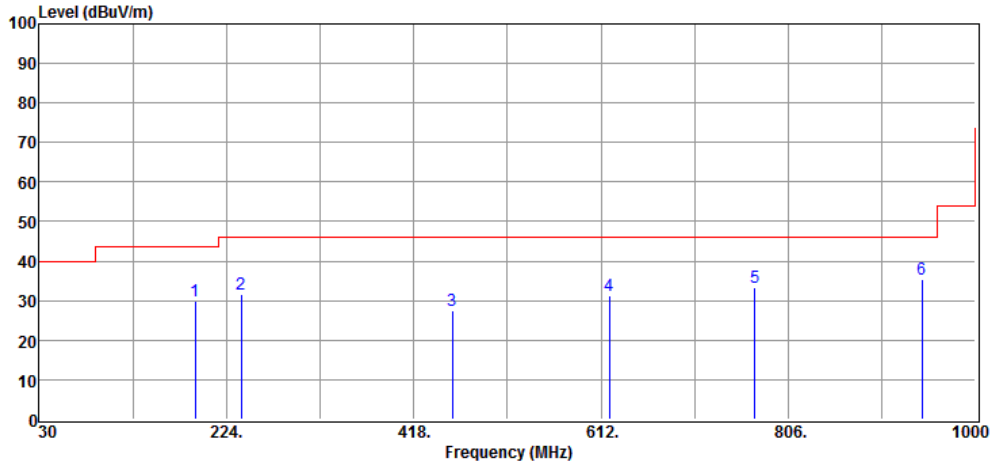
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B4 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.22 | 41.57 | -11.21 | 30.36 | 43.50 | -13.14 | Peak | HORIZONTAL |
| 2 | 240.03 | 38.73 | -10.03 | 28.70 | 46.00 | -17.30 | Peak | HORIZONTAL |
| 3 | 457.88 | 30.75 | -3.28 | 27.47 | 46.00 | -18.53 | Peak | HORIZONTAL |
| 4 | 621.05 | 32.31 | 0.21 | 32.52 | 46.00 | -13.48 | Peak | HORIZONTAL |
| 5 | 770.56 | 31.62 | 3.02 | 34.64 | 46.00 | -11.36 | Peak | HORIZONTAL |
| 6 | 944.46 | 29.78 | 5.17 | 34.95 | 46.00 | -11.05 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
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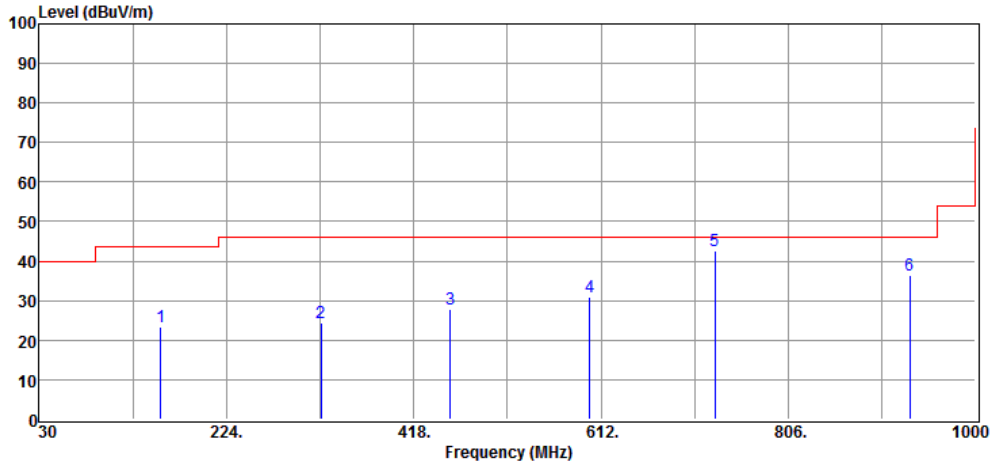
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

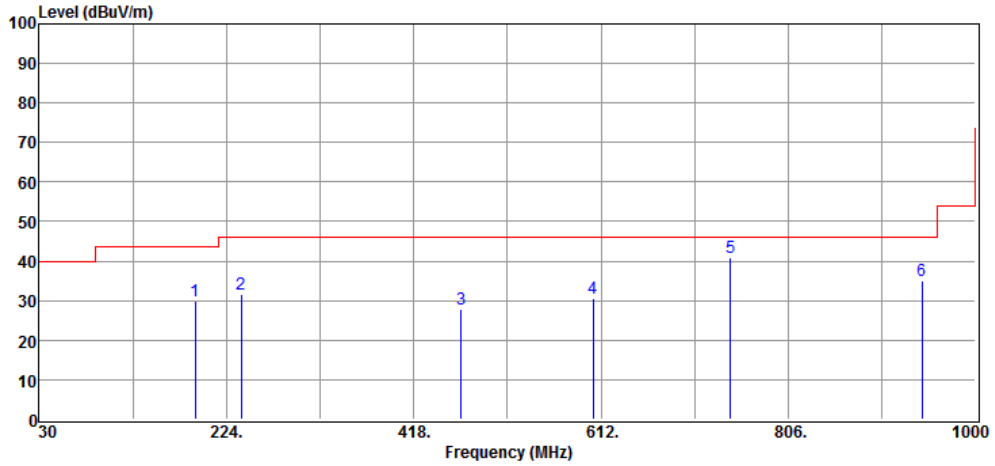
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B4 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 156.22 | 31.04 | -8.39 | 22.65 | 43.50 | -20.85 | Peak | VERTICAL |
| 2 | 322.25 | 34.00 | -6.95 | 27.05 | 46.00 | -18.95 | Peak | VERTICAL |
| 3 | 455.29 | 32.61 | -3.32 | 29.29 | 46.00 | -16.71 | Peak | VERTICAL |
| 4 | 600.68 | 33.22 | -0.28 | 32.94 | 46.00 | -13.06 | Peak | VERTICAL |
| 5 | 730.77 | 39.10 | 2.01 | 41.11 | 46.00 | -4.89 | Peak | VERTICAL |
| 6 | 931.76 | 31.32 | 4.99 | 36.31 | 46.00 | -9.69 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

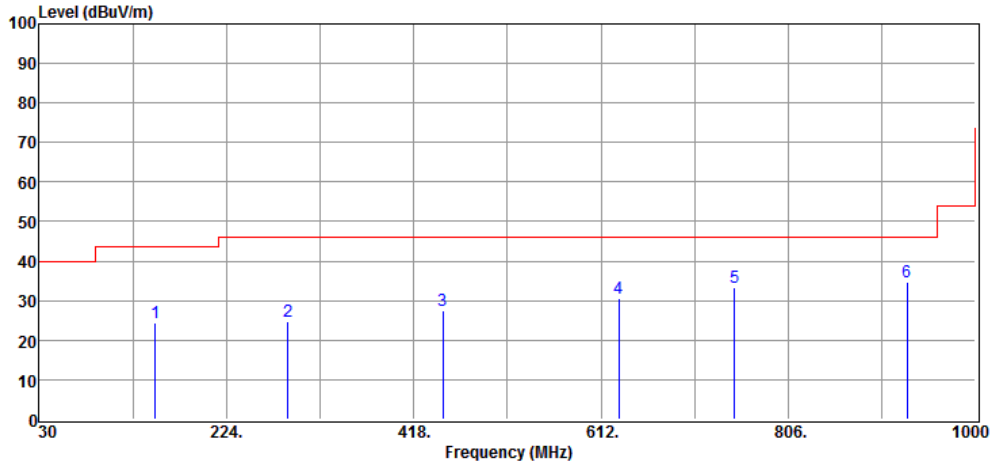
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B4 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.59 | 39.29 | -11.21 | 28.08 | 43.50 | -15.42 | Peak | HORIZONTAL |
| 2 | 238.93 | 43.90 | -10.03 | 33.87 | 46.00 | -12.13 | Peak | HORIZONTAL |
| 3 | 466.87 | 31.66 | -3.10 | 28.56 | 46.00 | -17.44 | Peak | HORIZONTAL |
| 4 | 604.80 | 32.70 | -0.19 | 32.51 | 46.00 | -13.49 | Peak | HORIZONTAL |
| 5 | 746.00 | 39.30 | 2.48 | 41.78 | 46.00 | -4.22 | Peak | HORIZONTAL |
| 6 | 944.93 | 33.45 | 5.17 | 38.62 | 46.00 | -7.38 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B4 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 150.72 | 31.75 | -8.43 | 23.32 | 43.50 | -20.18 | Peak | VERTICAL |
| 2 | 288.97 | 31.79 | -7.99 | 23.80 | 46.00 | -22.20 | Peak | VERTICAL |
| 3 | 447.50 | 30.51 | -3.51 | 27.00 | 46.00 | -19.00 | Peak | VERTICAL |
| 4 | 630.71 | 31.70 | 0.34 | 32.04 | 46.00 | -13.96 | Peak | VERTICAL |
| 5 | 751.17 | 29.44 | 2.61 | 32.05 | 46.00 | -13.95 | Peak | VERTICAL |
| 6 | 928.92 | 28.87 | 5.02 | 33.89 | 46.00 | -12.11 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
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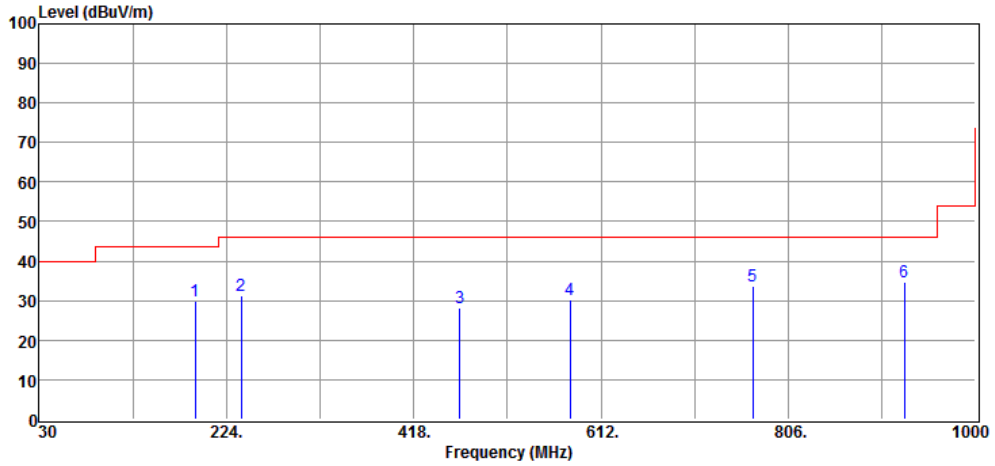
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B4 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.69 | 41.93 | -11.21 | 30.72 | 43.50 | -12.78 | Peak | HORIZONTAL |
| 2 | 239.86 | 41.82 | -10.03 | 31.79 | 46.00 | -14.21 | Peak | HORIZONTAL |
| 3 | 466.29 | 32.46 | -3.11 | 29.35 | 46.00 | -16.65 | Peak | HORIZONTAL |
| 4 | 580.20 | 32.73 | -0.86 | 31.87 | 46.00 | -14.13 | Peak | HORIZONTAL |
| 5 | 769.29 | 32.13 | 3.04 | 35.17 | 46.00 | -10.83 | Peak | HORIZONTAL |
| 6 | 926.84 | 30.77 | 5.01 | 35.78 | 46.00 | -10.22 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
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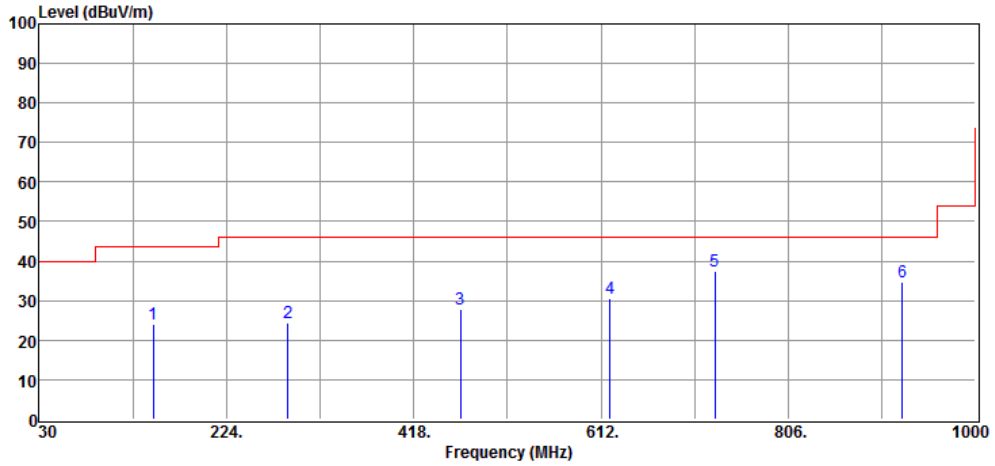
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B4 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 148.89 | 31.22 | -8.58 | 22.64 | 43.50 | -20.86 | Peak | VERTICAL |
| 2 | 288.17 | 33.10 | -7.99 | 25.11 | 46.00 | -20.89 | Peak | VERTICAL |
| 3 | 466.89 | 29.89 | -3.10 | 26.79 | 46.00 | -19.21 | Peak | VERTICAL |
| 4 | 621.47 | 31.53 | 0.23 | 31.76 | 46.00 | -14.24 | Peak | VERTICAL |
| 5 | 730.08 | 35.51 | 2.01 | 37.52 | 46.00 | -8.48 | Peak | VERTICAL |
| 6 | 923.45 | 28.32 | 5.00 | 33.32 | 46.00 | -12.68 | Peak | VERTICAL |

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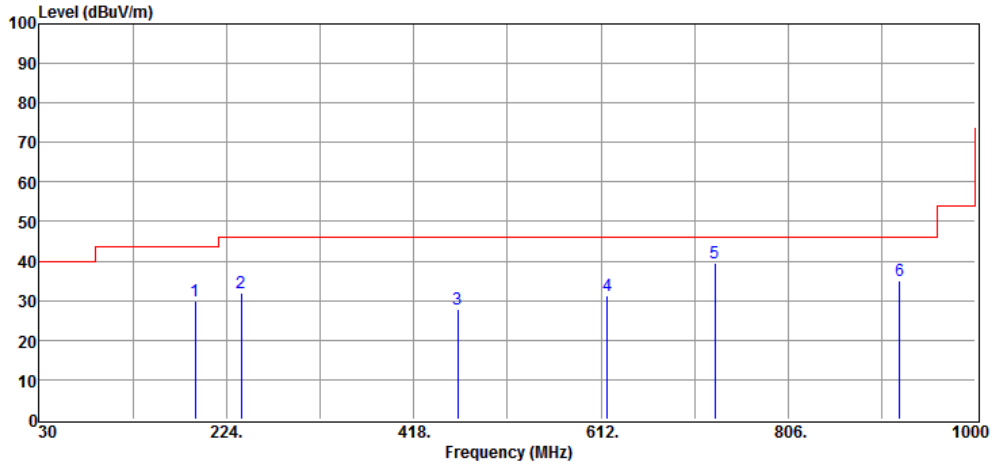
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B4 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.91 | 40.80 | -11.21 | 29.59 | 43.50 | -13.91 | Peak | HORIZONTAL |
| 2 | 239.75 | 39.85 | -10.03 | 29.82 | 46.00 | -16.18 | Peak | HORIZONTAL |
| 3 | 463.70 | 28.13 | -3.14 | 24.99 | 46.00 | -21.01 | Peak | HORIZONTAL |
| 4 | 618.95 | 27.24 | 0.19 | 27.43 | 46.00 | -18.57 | Peak | HORIZONTAL |
| 5 | 730.13 | 37.44 | 2.01 | 39.45 | 46.00 | -6.55 | Peak | HORIZONTAL |
| 6 | 921.61 | 30.30 | 4.92 | 35.22 | 46.00 | -10.78 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
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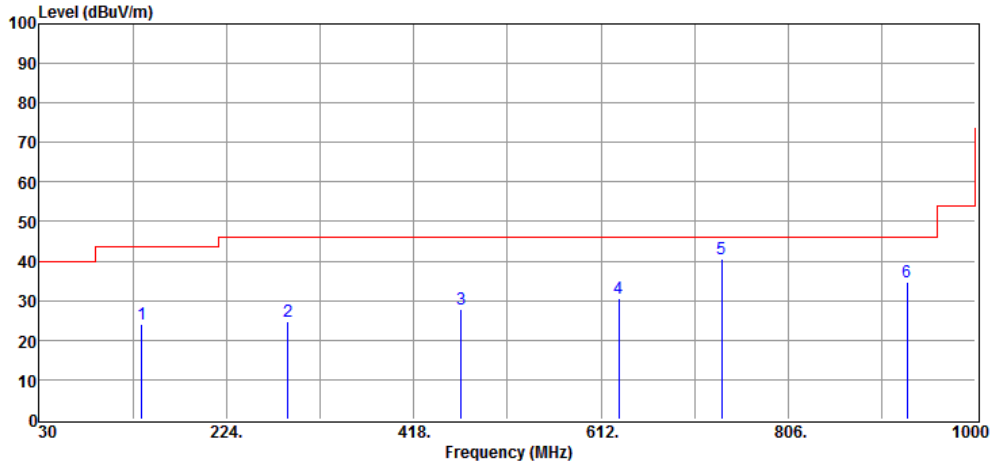
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B4 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 136.85 | 33.13 | -9.58 | 23.55 | 43.50 | -19.95 | Peak | VERTICAL |
| 2 | 288.54 | 31.81 | -7.99 | 23.82 | 46.00 | -22.18 | Peak | VERTICAL |
| 3 | 467.93 | 34.11 | -3.10 | 31.01 | 46.00 | -14.99 | Peak | VERTICAL |
| 4 | 630.31 | 33.12 | 0.34 | 33.46 | 46.00 | -12.54 | Peak | VERTICAL |
| 5 | 736.80 | 36.94 | 2.12 | 39.06 | 46.00 | -6.94 | Peak | VERTICAL |
| 6 | 929.18 | 30.01 | 5.02 | 35.03 | 46.00 | -10.97 | Peak | VERTICAL |

International Standard Laboratory Corp.
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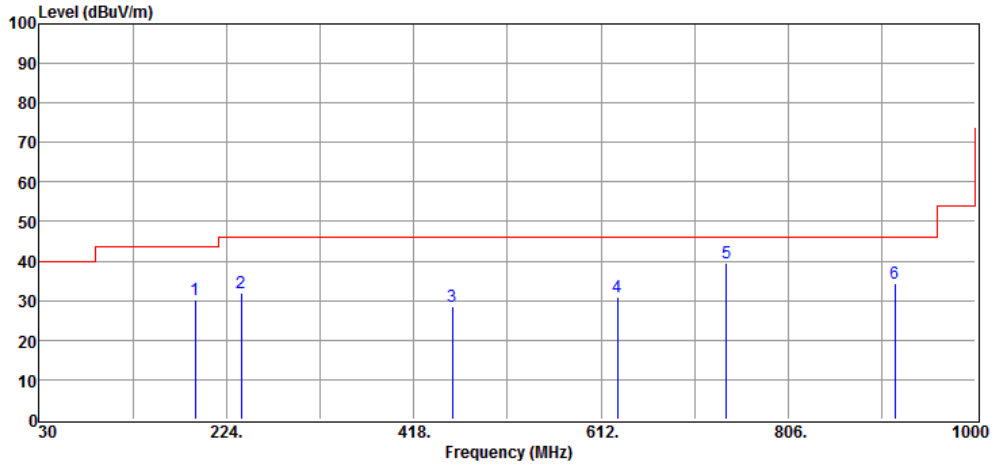
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode B4 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.09 | 42.05 | -11.21 | 30.84 | 43.50 | -12.66 | Peak | HORIZONTAL |
| 2 | 240.13 | 42.53 | -10.03 | 32.50 | 46.00 | -13.50 | Peak | HORIZONTAL |
| 3 | 458.11 | 31.04 | -3.28 | 27.76 | 46.00 | -18.24 | Peak | HORIZONTAL |
| 4 | 629.27 | 28.04 | 0.33 | 28.37 | 46.00 | -17.63 | Peak | HORIZONTAL |
| 5 | 741.95 | 39.13 | 2.32 | 41.45 | 46.00 | -4.55 | Peak | HORIZONTAL |
| 6 | 916.97 | 25.90 | 4.80 | 30.70 | 46.00 | -15.30 | Peak | HORIZONTAL |

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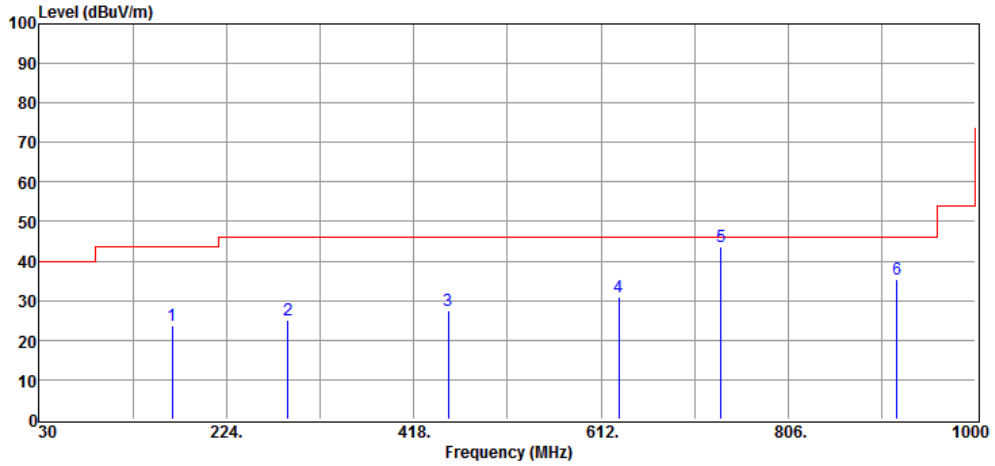
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B4 Tx High Ch Tested by : Barry Lee

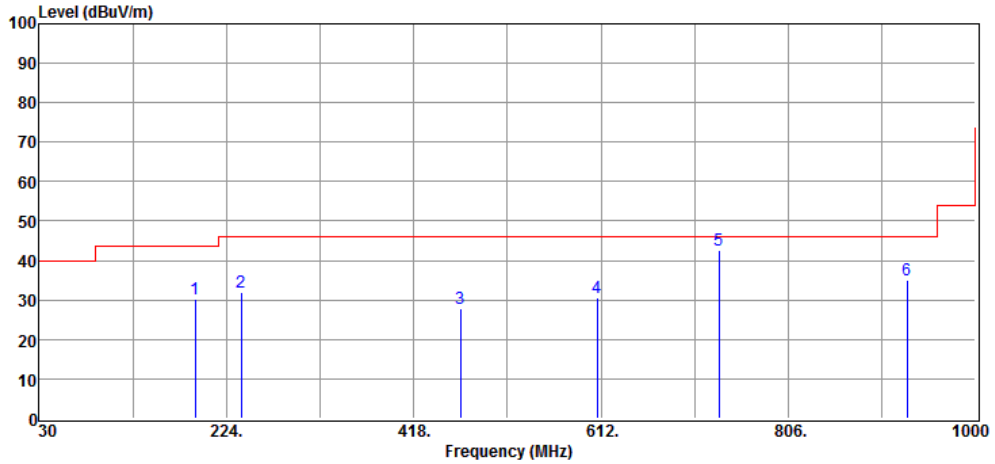



| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 168.42 | 34.44 | -8.79 | 25.65 | 43.50 | -17.85 | Peak | VERTICAL |
| 2 | 288.43 | 30.81 | -7.99 | 22.82 | 46.00 | -23.18 | Peak | VERTICAL |
| 3 | 453.49 | 29.53 | -3.37 | 26.16 | 46.00 | -19.84 | Peak | VERTICAL |
| 4 | 630.30 | 28.48 | 0.34 | 28.82 | 46.00 | -17.18 | Peak | VERTICAL |
| 5 | 736.50 | 39.99 | 2.08 | 42.07 | 46.00 | -3.93 | Peak | VERTICAL |
| 6 | 918.48 | 33.29 | 4.84 | 38.13 | 46.00 | -7.87 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

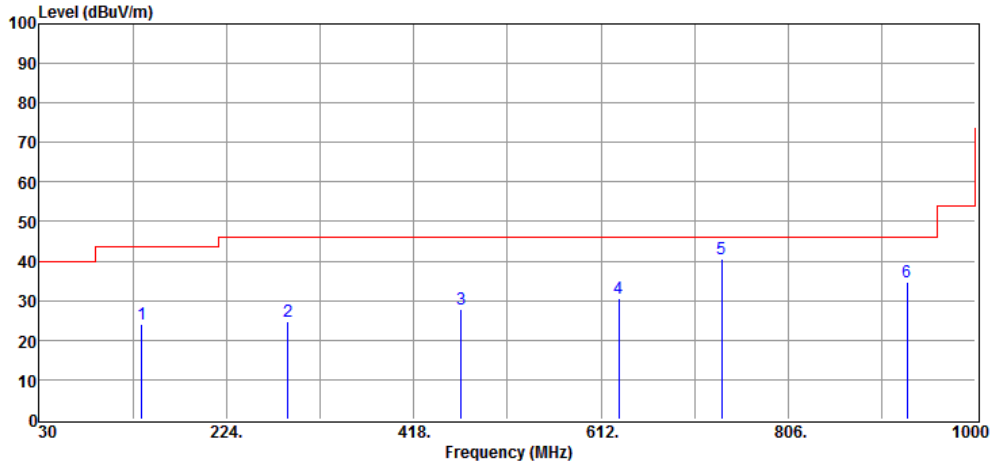
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode B4 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.52 | 40.56 | -11.21 | 29.35 | 43.50 | -14.15 | Peak | HORIZONTAL |
| 2 | 239.57 | 40.44 | -10.03 | 30.41 | 46.00 | -15.59 | Peak | HORIZONTAL |
| 3 | 466.37 | 33.53 | -3.10 | 30.43 | 46.00 | -15.57 | Peak | HORIZONTAL |
| 4 | 609.03 | 28.27 | -0.10 | 28.17 | 46.00 | -17.83 | Peak | HORIZONTAL |
| 5 | 733.88 | 40.55 | 2.03 | 42.58 | 46.00 | -3.42 | Peak | HORIZONTAL |
| 6 | 928.98 | 30.62 | 5.02 | 35.64 | 46.00 | -10.36 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

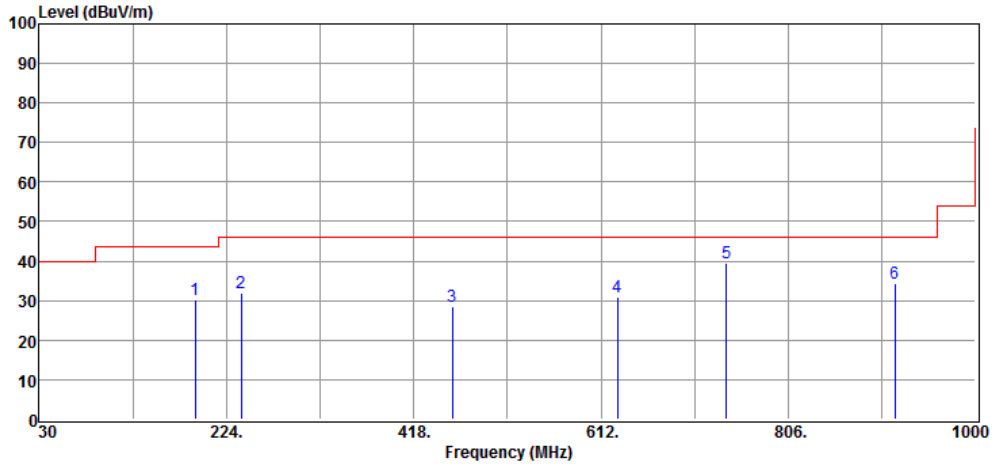
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode Straddle Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 137.27 | 34.08 | -9.58 | 24.50 | 43.50 | -19.00 | Peak | VERTICAL |
| 2 | 288.13 | 32.10 | -7.99 | 24.11 | 46.00 | -21.89 | Peak | VERTICAL |
| 3 | 468.03 | 34.38 | -3.10 | 31.28 | 46.00 | -14.72 | Peak | VERTICAL |
| 4 | 630.06 | 30.12 | 0.34 | 30.46 | 46.00 | -15.54 | Peak | VERTICAL |
| 5 | 737.09 | 38.72 | 2.12 | 40.84 | 46.00 | -5.16 | Peak | VERTICAL |
| 6 | 929.07 | 30.98 | 5.02 | 36.00 | 46.00 | -10.00 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

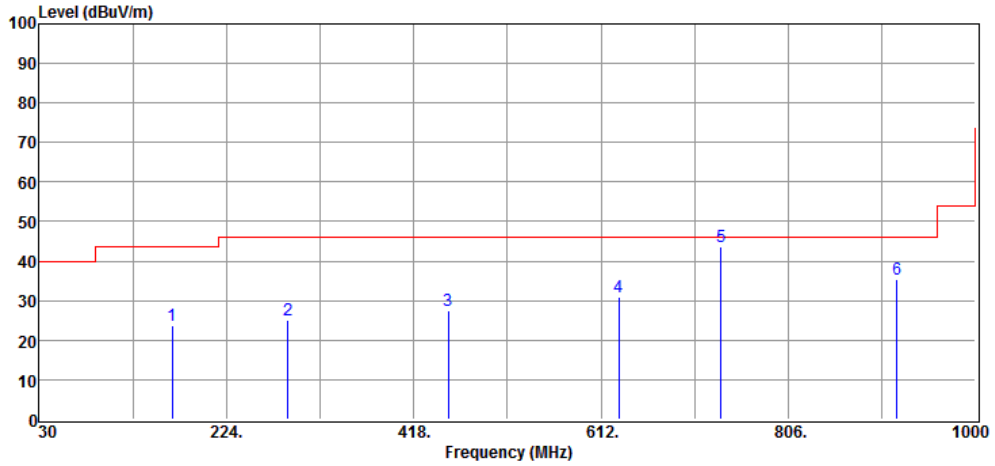
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE a mode Straddle Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.70 | 42.17 | -11.21 | 30.96 | 43.50 | -12.54 | Peak | HORIZONTAL |
| 2 | 239.64 | 44.55 | -10.03 | 34.52 | 46.00 | -11.48 | Peak | HORIZONTAL |
| 3 | 457.91 | 31.35 | -3.28 | 28.07 | 46.00 | -17.93 | Peak | HORIZONTAL |
| 4 | 629.17 | 29.59 | 0.33 | 29.92 | 46.00 | -16.08 | Peak | HORIZONTAL |
| 5 | 741.88 | 37.09 | 2.32 | 39.41 | 46.00 | -6.59 | Peak | HORIZONTAL |
| 6 | 916.66 | 27.95 | 4.80 | 32.75 | 46.00 | -13.25 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

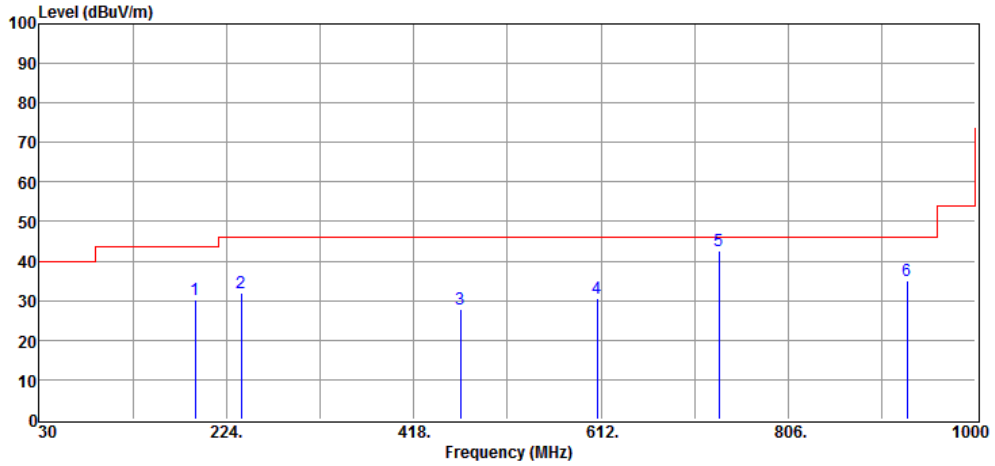
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode Straddle Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 168.10 | 31.25 | -8.79 | 22.46 | 43.50 | -21.04 | Peak | VERTICAL |
| 2 | 288.29 | 31.87 | -7.99 | 23.88 | 46.00 | -22.12 | Peak | VERTICAL |
| 3 | 453.11 | 29.98 | -3.37 | 26.61 | 46.00 | -19.39 | Peak | VERTICAL |
| 4 | 630.69 | 29.05 | 0.34 | 29.39 | 46.00 | -16.61 | Peak | VERTICAL |
| 5 | 735.87 | 40.55 | 2.08 | 42.63 | 46.00 | -3.37 | Peak | VERTICAL |
| 6 | 918.68 | 29.35 | 4.84 | 34.19 | 46.00 | -11.81 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC a mode Straddle Ch Tested by : Barry Lee

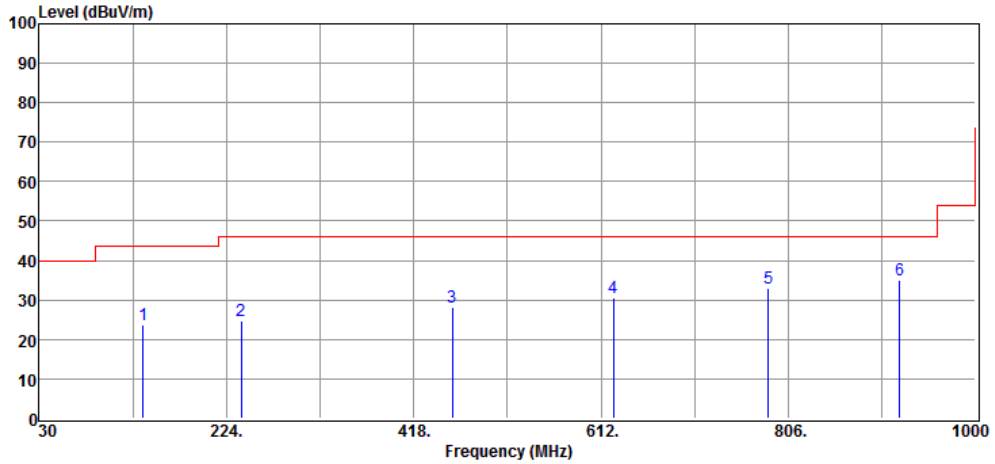



| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.56 | 39.48 | -11.21 | 28.27 | 43.50 | -15.23 | Peak | HORIZONTAL |
| 2 | 240.40 | 42.89 | -10.03 | 32.86 | 46.00 | -13.14 | Peak | HORIZONTAL |
| 3 | 466.25 | 33.51 | -3.10 | 30.41 | 46.00 | -15.59 | Peak | HORIZONTAL |
| 4 | 608.55 | 30.33 | -0.10 | 30.23 | 46.00 | -15.77 | Peak | HORIZONTAL |
| 5 | 733.66 | 41.15 | 2.03 | 43.18 | 46.00 | -2.82 | Peak | HORIZONTAL |
| 6 | 928.61 | 29.19 | 5.02 | 34.21 | 46.00 | -11.79 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

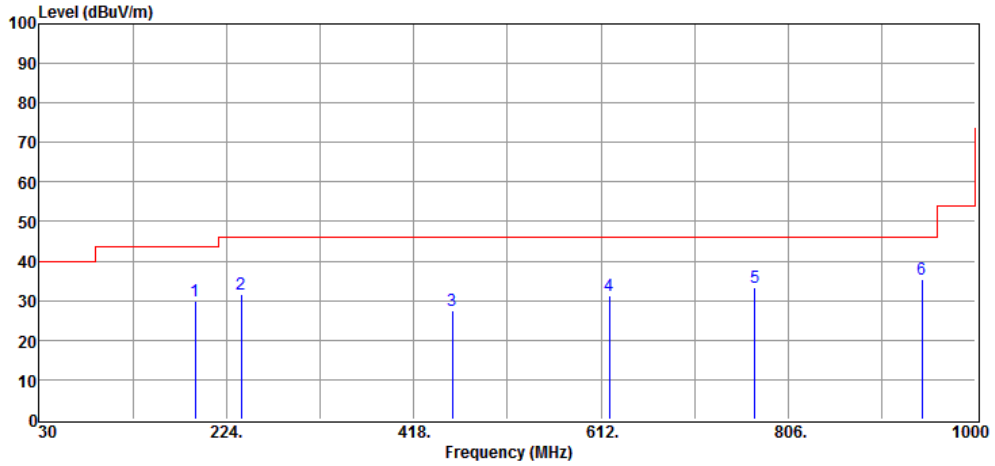
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B1&2 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 137.50 | 32.55 | -9.44 | 23.11 | 43.50 | -20.39 | Peak | VERTICAL |
| 2 | 239.33 | 35.66 | -10.03 | 25.63 | 46.00 | -20.37 | Peak | VERTICAL |
| 3 | 457.52 | 31.43 | -3.28 | 28.15 | 46.00 | -17.85 | Peak | VERTICAL |
| 4 | 624.40 | 31.14 | 0.31 | 31.45 | 46.00 | -14.55 | Peak | VERTICAL |
| 5 | 785.62 | 30.47 | 2.91 | 33.38 | 46.00 | -12.62 | Peak | VERTICAL |
| 6 | 921.09 | 31.61 | 4.92 | 36.53 | 46.00 | -9.47 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B1&2 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.49 | 42.69 | -11.21 | 31.48 | 43.50 | -12.02 | Peak | HORIZONTAL |
| 2 | 239.45 | 41.46 | -10.03 | 31.43 | 46.00 | -14.57 | Peak | HORIZONTAL |
| 3 | 457.84 | 31.92 | -3.28 | 28.64 | 46.00 | -17.36 | Peak | HORIZONTAL |
| 4 | 620.46 | 30.90 | 0.21 | 31.11 | 46.00 | -14.89 | Peak | HORIZONTAL |
| 5 | 771.03 | 30.14 | 3.02 | 33.16 | 46.00 | -12.84 | Peak | HORIZONTAL |
| 6 | 944.93 | 31.29 | 5.17 | 36.46 | 46.00 | -9.54 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
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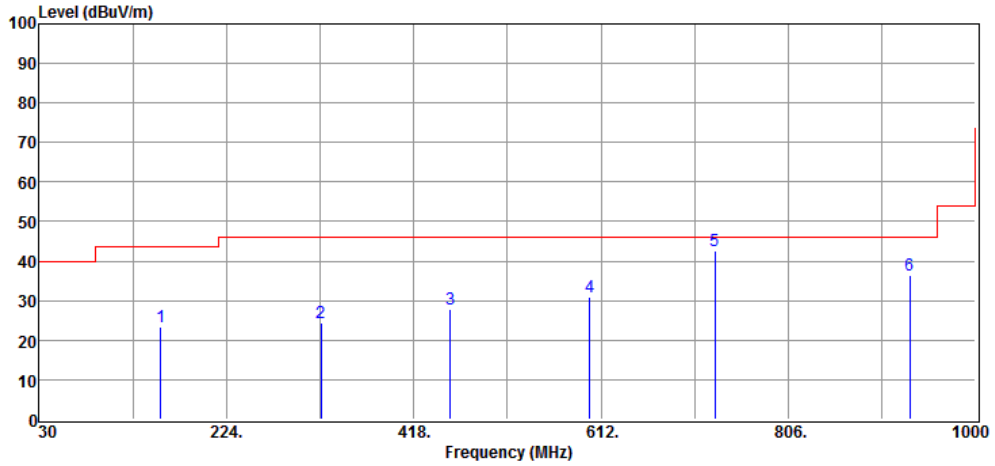
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B1&2 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 156.44 | 33.23 | -8.39 | 24.84 | 43.50 | -18.66 | Peak | VERTICAL |
| 2 | 321.94 | 32.22 | -6.95 | 25.27 | 46.00 | -20.73 | Peak | VERTICAL |
| 3 | 455.70 | 29.71 | -3.32 | 26.39 | 46.00 | -19.61 | Peak | VERTICAL |
| 4 | 599.92 | 33.26 | -0.28 | 32.98 | 46.00 | -13.02 | Peak | VERTICAL |
| 5 | 730.05 | 42.25 | 2.01 | 44.26 | 46.00 | -1.74 | Peak | VERTICAL |
| 6 | 932.14 | 31.79 | 4.99 | 36.78 | 46.00 | -9.22 | Peak | VERTICAL |

International Standard Laboratory Corp.
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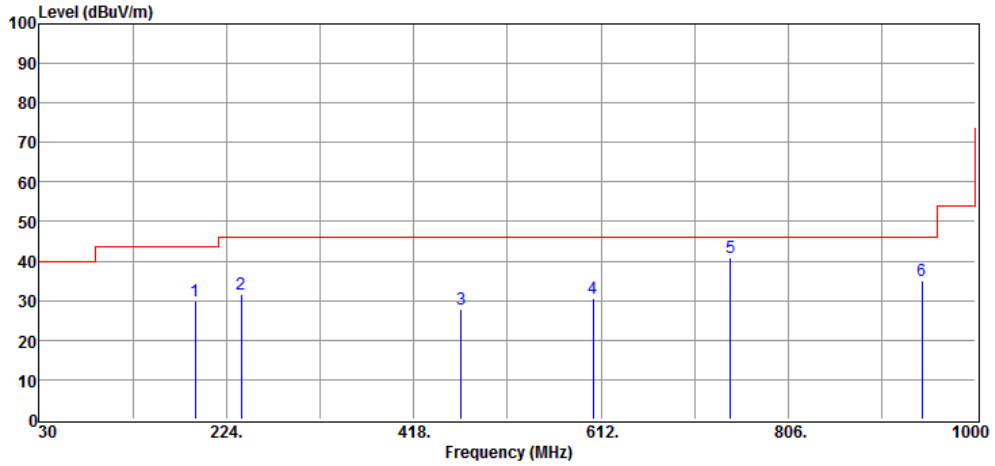
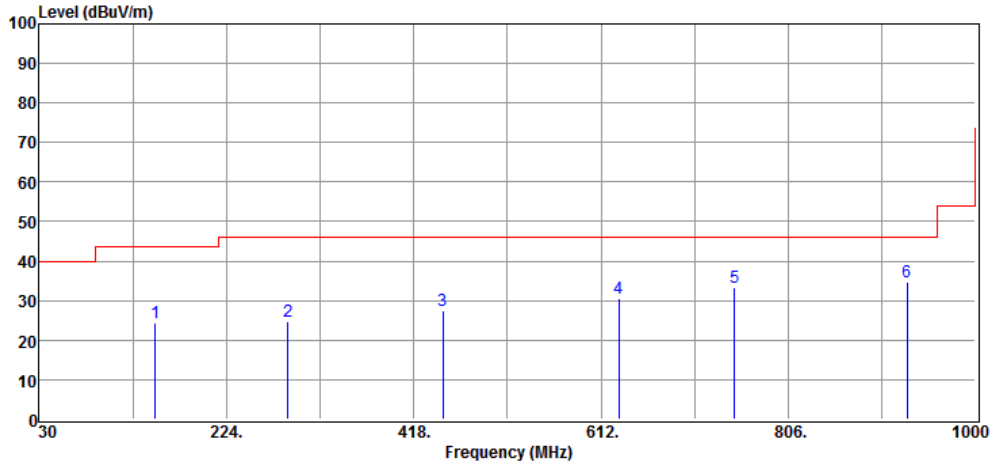
Test Mode : CC HT20 B1&2 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.14 | 42.77 | -11.21 | 31.56 | 43.50 | -11.94 | Peak | HORIZONTAL |
| 2 | 239.92 | 43.33 | -10.03 | 33.30 | 46.00 | -12.70 | Peak | HORIZONTAL |
| 3 | 467.44 | 29.51 | -3.10 | 26.41 | 46.00 | -19.59 | Peak | HORIZONTAL |
| 4 | 604.46 | 31.65 | -0.19 | 31.46 | 46.00 | -14.54 | Peak | HORIZONTAL |
| 5 | 745.42 | 40.00 | 2.48 | 42.48 | 46.00 | -3.52 | Peak | HORIZONTAL |
| 6 | 944.54 | 29.15 | 5.17 | 34.32 | 46.00 | -11.68 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B1&2 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 150.46 | 31.42 | -8.43 | 22.99 | 43.50 | -20.51 | Peak | VERTICAL |
| 2 | 288.49 | 33.44 | -7.99 | 25.45 | 46.00 | -20.55 | Peak | VERTICAL |
| 3 | 448.57 | 32.45 | -3.51 | 28.94 | 46.00 | -17.06 | Peak | VERTICAL |
| 4 | 630.38 | 29.77 | 0.34 | 30.11 | 46.00 | -15.89 | Peak | VERTICAL |
| 5 | 751.13 | 30.69 | 2.61 | 33.30 | 46.00 | -12.70 | Peak | VERTICAL |
| 6 | 929.46 | 29.08 | 5.02 | 34.10 | 46.00 | -11.90 | Peak | VERTICAL |

International Standard Laboratory Corp.
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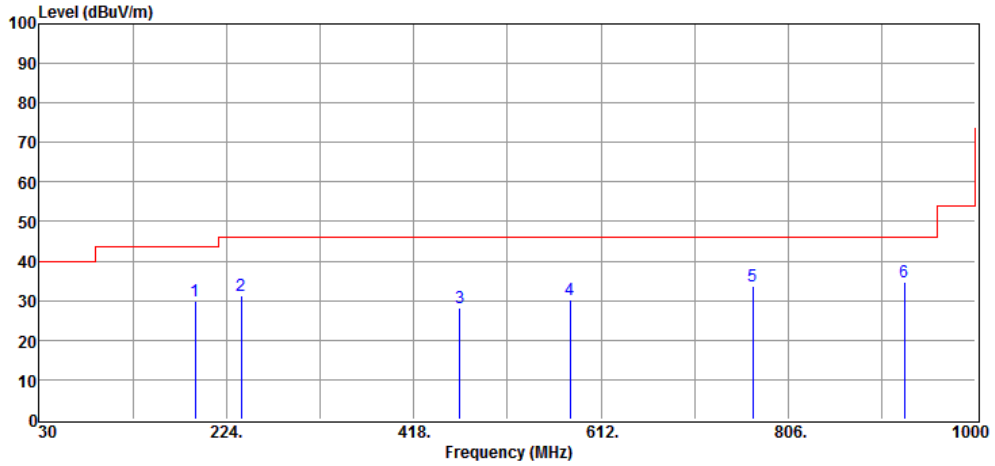
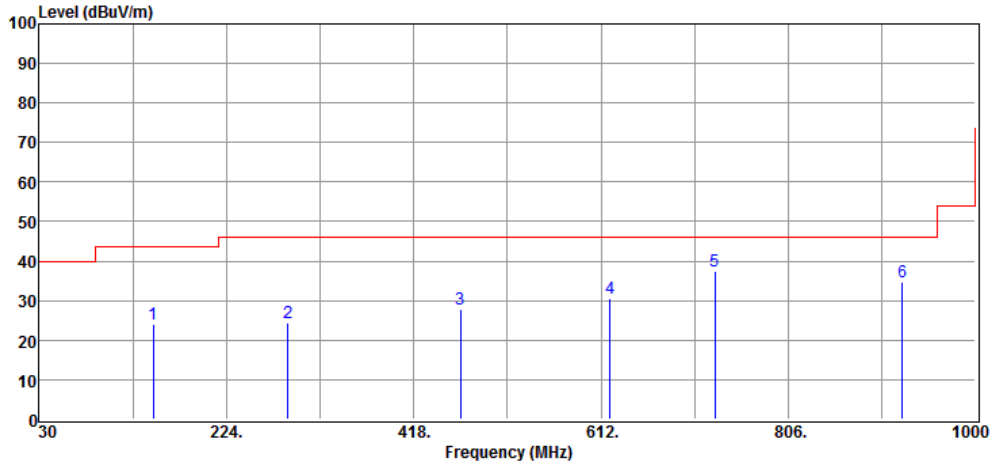
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B1&2 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.37 | 39.99 | -11.21 | 28.78 | 43.50 | -14.72 | Peak | HORIZONTAL |
| 2 | 239.63 | 41.42 | -10.03 | 31.39 | 46.00 | -14.61 | Peak | HORIZONTAL |
| 3 | 465.31 | 30.55 | -3.11 | 27.44 | 46.00 | -18.56 | Peak | HORIZONTAL |
| 4 | 579.80 | 31.83 | -0.86 | 30.97 | 46.00 | -15.03 | Peak | HORIZONTAL |
| 5 | 769.26 | 29.48 | 3.04 | 32.52 | 46.00 | -13.48 | Peak | HORIZONTAL |
| 6 | 925.94 | 30.35 | 5.01 | 35.36 | 46.00 | -10.64 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B1&2 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 148.60 | 34.02 | -8.58 | 25.44 | 43.50 | -18.06 | Peak | VERTICAL |
| 2 | 287.84 | 31.06 | -7.99 | 23.07 | 46.00 | -22.93 | Peak | VERTICAL |
| 3 | 466.32 | 32.01 | -3.10 | 28.91 | 46.00 | -17.09 | Peak | VERTICAL |
| 4 | 621.93 | 29.52 | 0.23 | 29.75 | 46.00 | -16.25 | Peak | VERTICAL |
| 5 | 730.48 | 37.09 | 2.01 | 39.10 | 46.00 | -6.90 | Peak | VERTICAL |
| 6 | 923.90 | 27.80 | 5.00 | 32.80 | 46.00 | -13.20 | Peak | VERTICAL |

International Standard Laboratory Corp.
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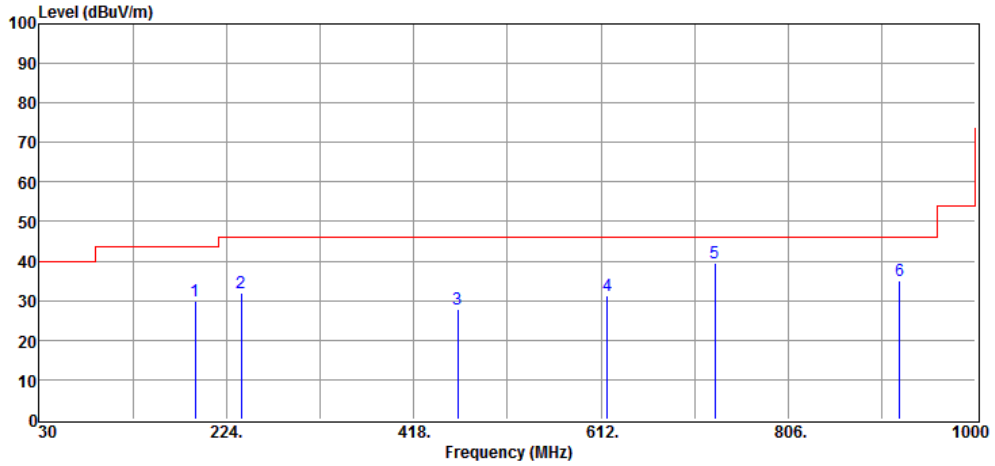
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B1&2 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.15 | 43.00 | -11.21 | 31.79 | 43.50 | -11.71 | Peak | HORIZONTAL |
| 2 | 239.05 | 42.50 | -10.03 | 32.47 | 46.00 | -13.53 | Peak | HORIZONTAL |
| 3 | 463.22 | 30.43 | -3.14 | 27.29 | 46.00 | -18.71 | Peak | HORIZONTAL |
| 4 | 618.31 | 29.44 | 0.19 | 29.63 | 46.00 | -16.37 | Peak | HORIZONTAL |
| 5 | 730.25 | 37.36 | 2.01 | 39.37 | 46.00 | -6.63 | Peak | HORIZONTAL |
| 6 | 921.84 | 28.49 | 4.92 | 33.41 | 46.00 | -12.59 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
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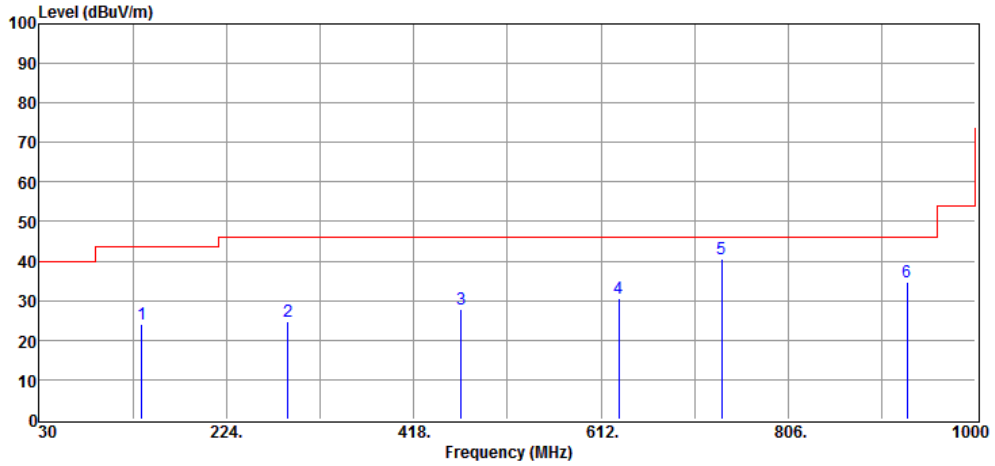
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B1&2 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 137.07 | 34.71 | -9.58 | 25.13 | 43.50 | -18.37 | Peak | VERTICAL |
| 2 | 287.72 | 31.26 | -7.99 | 23.27 | 46.00 | -22.73 | Peak | VERTICAL |
| 3 | 467.60 | 32.14 | -3.10 | 29.04 | 46.00 | -16.96 | Peak | VERTICAL |
| 4 | 630.87 | 29.13 | 0.34 | 29.47 | 46.00 | -16.53 | Peak | VERTICAL |
| 5 | 737.01 | 38.16 | 2.12 | 40.28 | 46.00 | -5.72 | Peak | VERTICAL |
| 6 | 928.89 | 28.47 | 5.02 | 33.49 | 46.00 | -12.51 | Peak | VERTICAL |

International Standard Laboratory Corp.
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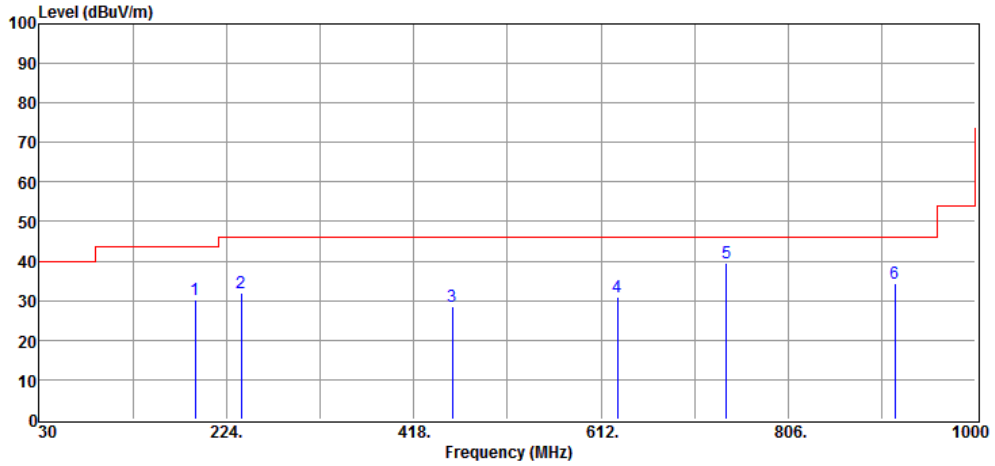
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B1&2 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.94 | 42.81 | -11.21 | 31.60 | 43.50 | -11.90 | Peak | HORIZONTAL |
| 2 | 239.54 | 43.64 | -10.03 | 33.61 | 46.00 | -12.39 | Peak | HORIZONTAL |
| 3 | 457.92 | 31.49 | -3.28 | 28.21 | 46.00 | -17.79 | Peak | HORIZONTAL |
| 4 | 628.99 | 28.79 | 0.33 | 29.12 | 46.00 | -16.88 | Peak | HORIZONTAL |
| 5 | 742.31 | 36.22 | 2.32 | 38.54 | 46.00 | -7.46 | Peak | HORIZONTAL |
| 6 | 916.86 | 30.91 | 4.80 | 35.71 | 46.00 | -10.29 | Peak | HORIZONTAL |

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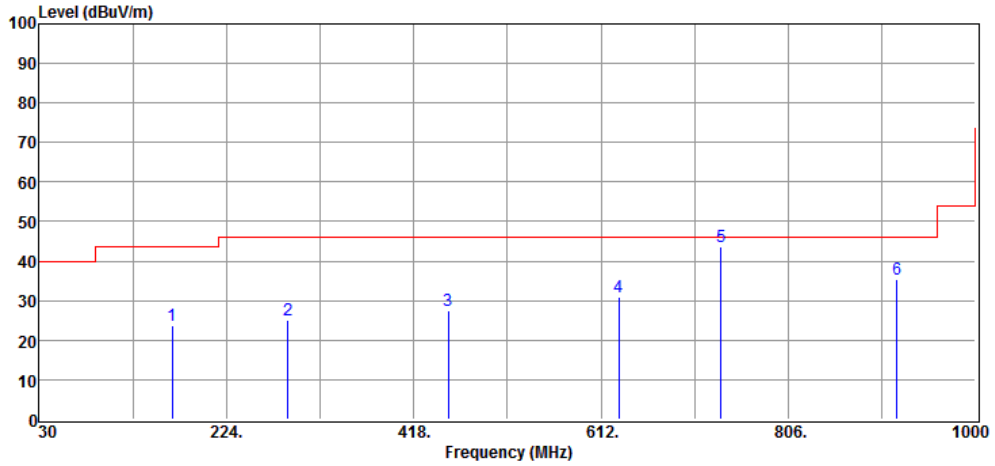
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B1&2 Tx High Ch Tested by : Barry Lee

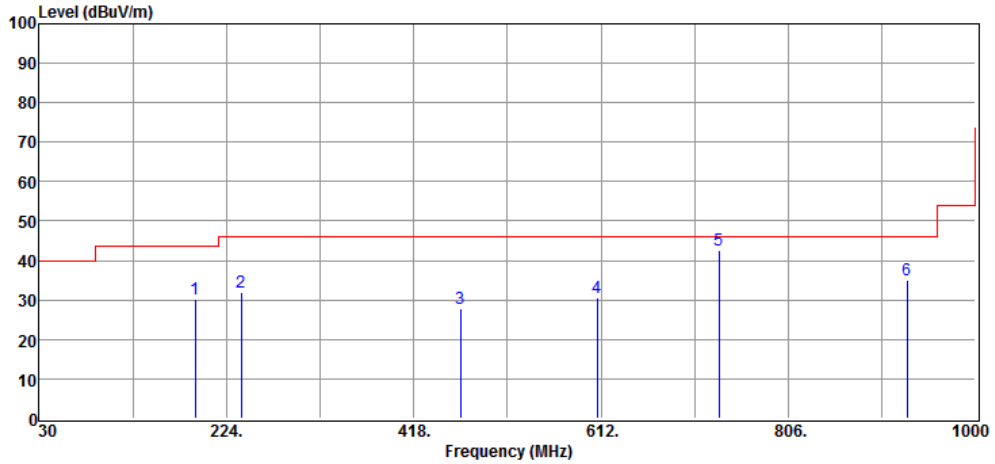



| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 167.57 | 31.98 | -8.79 | 23.19 | 43.50 | -20.31 | Peak | VERTICAL |
| 2 | 287.86 | 34.58 | -7.99 | 26.59 | 46.00 | -19.41 | Peak | VERTICAL |
| 3 | 453.71 | 29.80 | -3.37 | 26.43 | 46.00 | -19.57 | Peak | VERTICAL |
| 4 | 630.61 | 30.68 | 0.34 | 31.02 | 46.00 | -14.98 | Peak | VERTICAL |
| 5 | 736.07 | 39.97 | 2.08 | 42.05 | 46.00 | -3.95 | Peak | VERTICAL |
| 6 | 918.66 | 30.39 | 4.84 | 35.23 | 46.00 | -10.77 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B1&2 Tx High Ch Tested by : Barry Lee

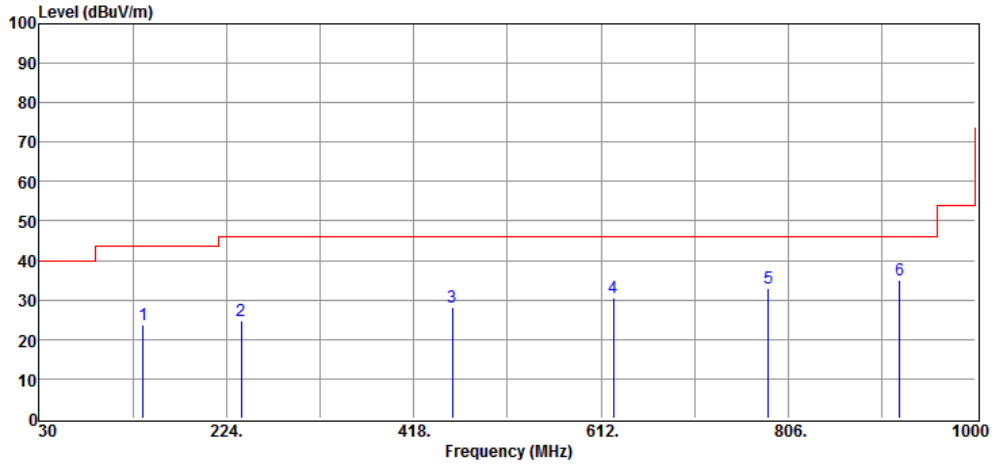



| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.80 | 42.97 | -11.21 | 31.76 | 43.50 | -11.74 | Peak | HORIZONTAL |
| 2 | 239.22 | 41.83 | -10.03 | 31.80 | 46.00 | -14.20 | Peak | HORIZONTAL |
| 3 | 466.25 | 31.55 | -3.10 | 28.45 | 46.00 | -17.55 | Peak | HORIZONTAL |
| 4 | 608.50 | 31.66 | -0.10 | 31.56 | 46.00 | -14.44 | Peak | HORIZONTAL |
| 5 | 734.53 | 38.75 | 2.03 | 40.78 | 46.00 | -5.22 | Peak | HORIZONTAL |
| 6 | 928.84 | 28.11 | 5.02 | 33.13 | 46.00 | -12.87 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

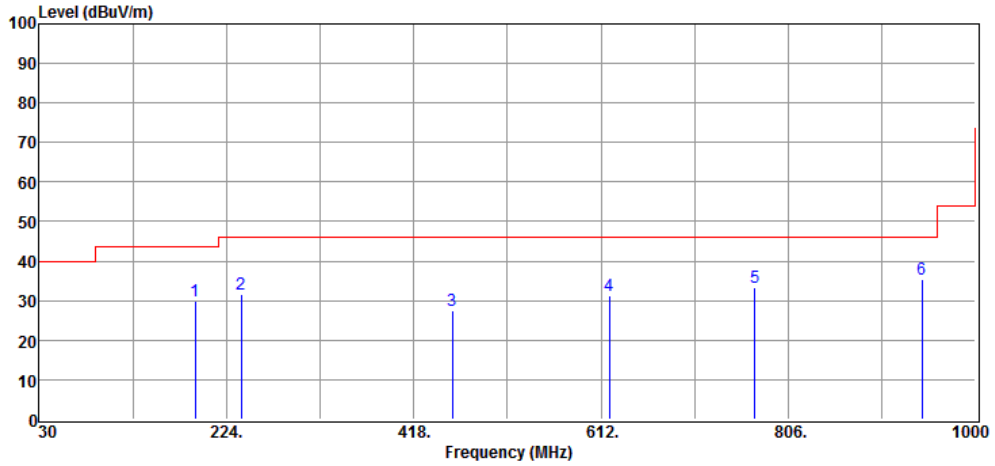
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B3 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 137.42 | 32.06 | -9.44 | 22.62 | 43.50 | -20.88 | Peak | VERTICAL |
| 2 | 238.71 | 34.64 | -10.03 | 24.61 | 46.00 | -21.39 | Peak | VERTICAL |
| 3 | 457.37 | 32.73 | -3.28 | 29.45 | 46.00 | -16.55 | Peak | VERTICAL |
| 4 | 624.77 | 32.78 | 0.31 | 33.09 | 46.00 | -12.91 | Peak | VERTICAL |
| 5 | 785.64 | 29.03 | 2.91 | 31.94 | 46.00 | -14.06 | Peak | VERTICAL |
| 6 | 921.34 | 28.24 | 4.92 | 33.16 | 46.00 | -12.84 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

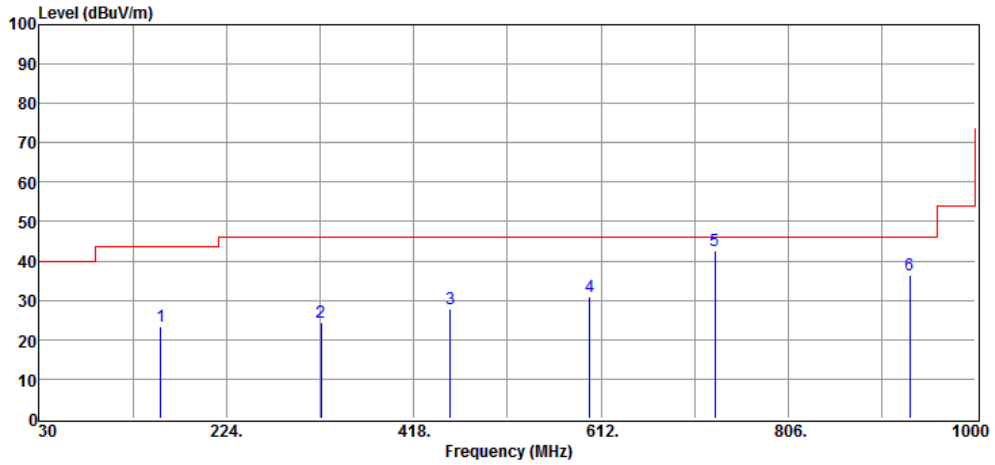
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B3 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.96 | 42.25 | -11.21 | 31.04 | 43.50 | -12.46 | Peak | HORIZONTAL |
| 2 | 239.85 | 41.46 | -10.03 | 31.43 | 46.00 | -14.57 | Peak | HORIZONTAL |
| 3 | 457.71 | 29.43 | -3.28 | 26.15 | 46.00 | -19.85 | Peak | HORIZONTAL |
| 4 | 620.49 | 28.86 | 0.21 | 29.07 | 46.00 | -16.93 | Peak | HORIZONTAL |
| 5 | 771.27 | 28.29 | 3.02 | 31.31 | 46.00 | -14.69 | Peak | HORIZONTAL |
| 6 | 944.49 | 32.16 | 5.17 | 37.33 | 46.00 | -8.67 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

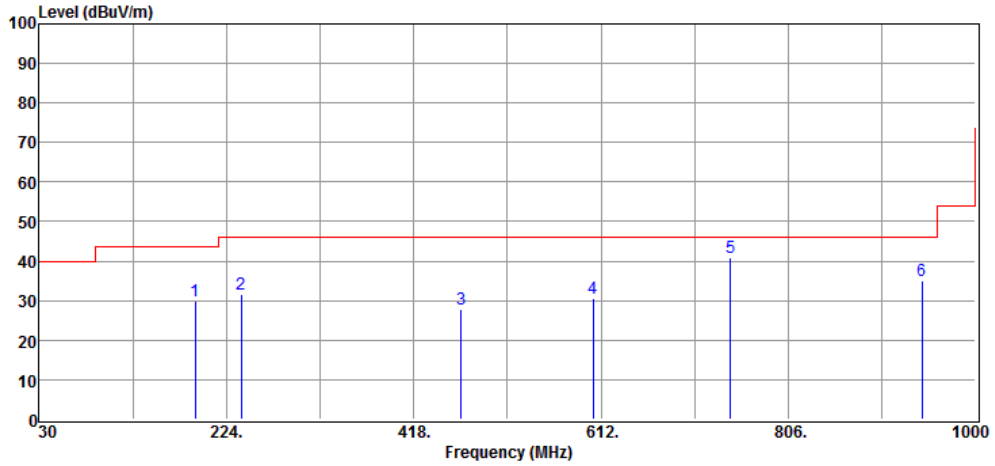
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B3 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 156.84 | 31.93 | -8.39 | 23.54 | 43.50 | -19.96 | Peak | VERTICAL |
| 2 | 321.87 | 32.31 | -6.95 | 25.36 | 46.00 | -20.64 | Peak | VERTICAL |
| 3 | 455.80 | 29.51 | -3.32 | 26.19 | 46.00 | -19.81 | Peak | VERTICAL |
| 4 | 600.83 | 32.06 | -0.28 | 31.78 | 46.00 | -14.22 | Peak | VERTICAL |
| 5 | 730.28 | 43.20 | 2.01 | 45.21 | 46.00 | -0.79 | Peak | VERTICAL |
| 6 | 932.19 | 33.92 | 4.99 | 38.91 | 46.00 | -7.09 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

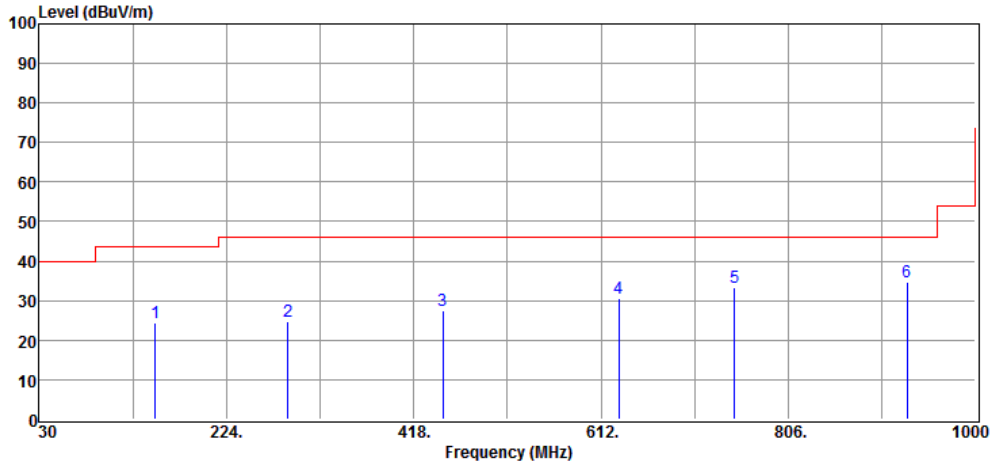
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B3 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.13 | 38.58 | -11.21 | 27.37 | 43.50 | -16.13 | Peak | HORIZONTAL |
| 2 | 239.33 | 41.47 | -10.03 | 31.44 | 46.00 | -14.56 | Peak | HORIZONTAL |
| 3 | 467.68 | 28.74 | -3.10 | 25.64 | 46.00 | -20.36 | Peak | HORIZONTAL |
| 4 | 604.61 | 27.86 | -0.19 | 27.67 | 46.00 | -18.33 | Peak | HORIZONTAL |
| 5 | 746.04 | 36.05 | 2.48 | 38.53 | 46.00 | -7.47 | Peak | HORIZONTAL |
| 6 | 944.83 | 30.37 | 5.17 | 35.54 | 46.00 | -10.46 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

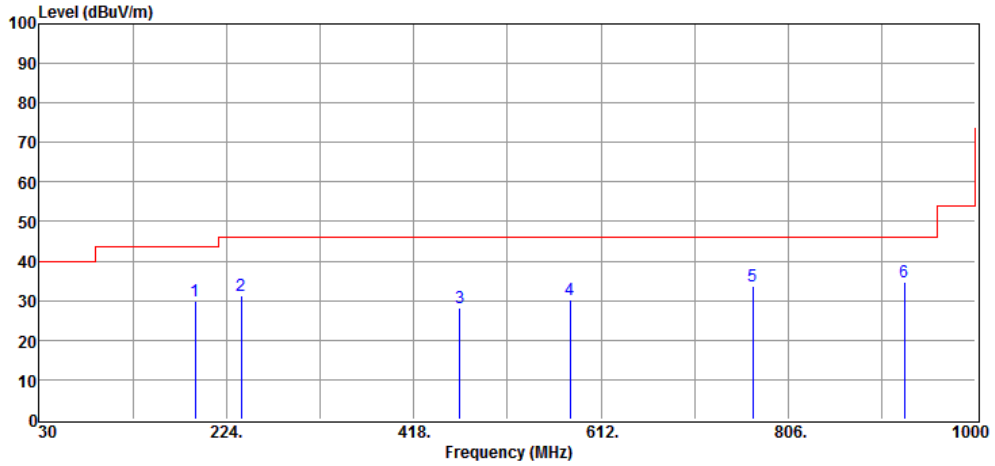
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B3 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 149.51 | 34.11 | -8.43 | 25.68 | 43.50 | -17.82 | Peak | VERTICAL |
| 2 | 288.26 | 30.57 | -7.99 | 22.58 | 46.00 | -23.42 | Peak | VERTICAL |
| 3 | 447.71 | 32.37 | -3.51 | 28.86 | 46.00 | -17.14 | Peak | VERTICAL |
| 4 | 630.14 | 31.09 | 0.34 | 31.43 | 46.00 | -14.57 | Peak | VERTICAL |
| 5 | 750.29 | 32.09 | 2.61 | 34.70 | 46.00 | -11.30 | Peak | VERTICAL |
| 6 | 929.81 | 27.46 | 5.02 | 32.48 | 46.00 | -13.52 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

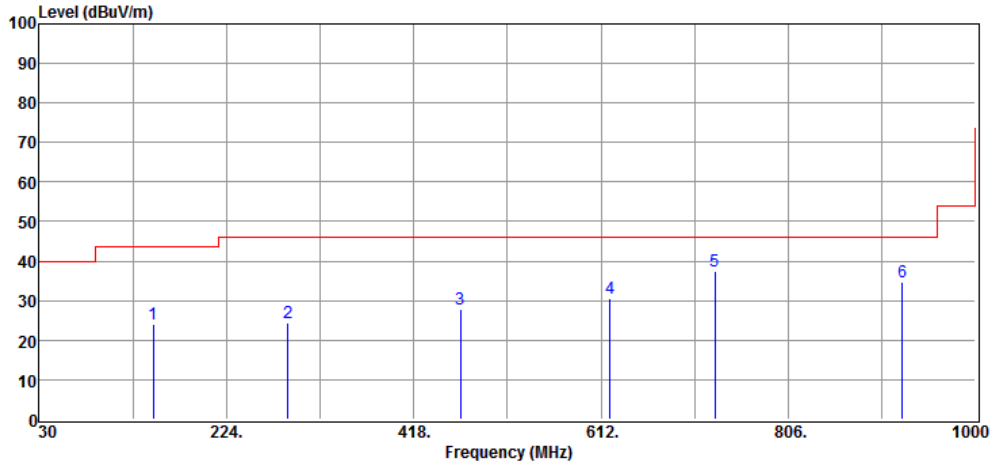
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B3 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.77 | 43.09 | -11.21 | 31.88 | 43.50 | -11.62 | Peak | HORIZONTAL |
| 2 | 239.51 | 39.77 | -10.03 | 29.74 | 46.00 | -16.26 | Peak | HORIZONTAL |
| 3 | 465.81 | 30.87 | -3.11 | 27.76 | 46.00 | -18.24 | Peak | HORIZONTAL |
| 4 | 580.37 | 30.55 | -0.86 | 29.69 | 46.00 | -16.31 | Peak | HORIZONTAL |
| 5 | 769.11 | 30.85 | 3.04 | 33.89 | 46.00 | -12.11 | Peak | HORIZONTAL |
| 6 | 926.55 | 30.34 | 5.01 | 35.35 | 46.00 | -10.65 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

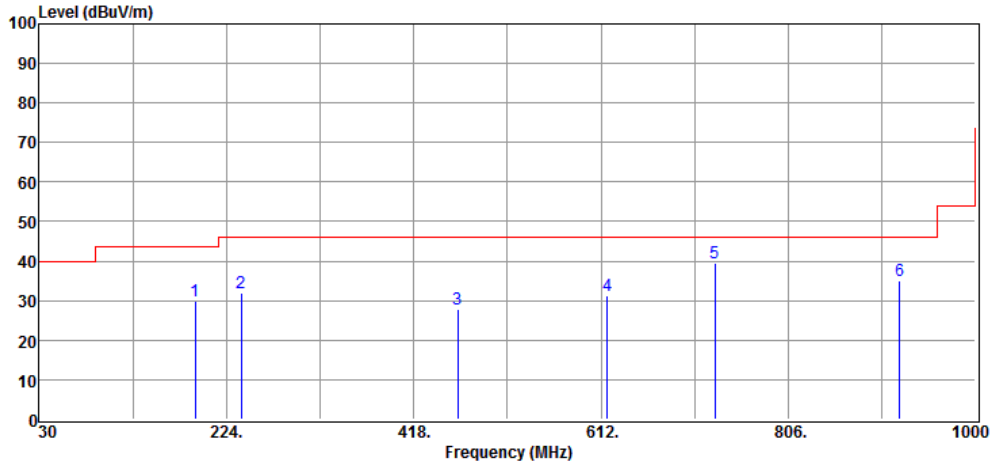
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B3 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 148.50 | 32.68 | -8.58 | 24.10 | 43.50 | -19.40 | Peak | VERTICAL |
| 2 | 287.89 | 33.74 | -7.99 | 25.75 | 46.00 | -20.25 | Peak | VERTICAL |
| 3 | 466.48 | 30.48 | -3.10 | 27.38 | 46.00 | -18.62 | Peak | VERTICAL |
| 4 | 621.70 | 30.48 | 0.23 | 30.71 | 46.00 | -15.29 | Peak | VERTICAL |
| 5 | 729.40 | 38.25 | 2.01 | 40.26 | 46.00 | -5.74 | Peak | VERTICAL |
| 6 | 925.10 | 31.52 | 5.00 | 36.52 | 46.00 | -9.48 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

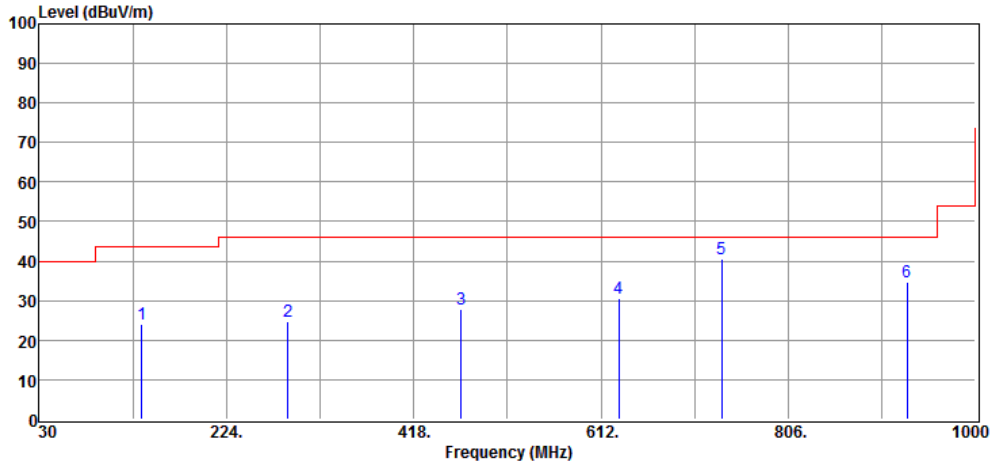
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B3 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.80 | 37.87 | -11.21 | 26.66 | 43.50 | -16.84 | Peak | HORIZONTAL |
| 2 | 240.21 | 40.40 | -10.03 | 30.37 | 46.00 | -15.63 | Peak | HORIZONTAL |
| 3 | 463.52 | 31.65 | -3.14 | 28.51 | 46.00 | -17.49 | Peak | HORIZONTAL |
| 4 | 618.57 | 31.52 | 0.19 | 31.71 | 46.00 | -14.29 | Peak | HORIZONTAL |
| 5 | 730.72 | 36.77 | 2.01 | 38.78 | 46.00 | -7.22 | Peak | HORIZONTAL |
| 6 | 921.65 | 29.17 | 4.92 | 34.09 | 46.00 | -11.91 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

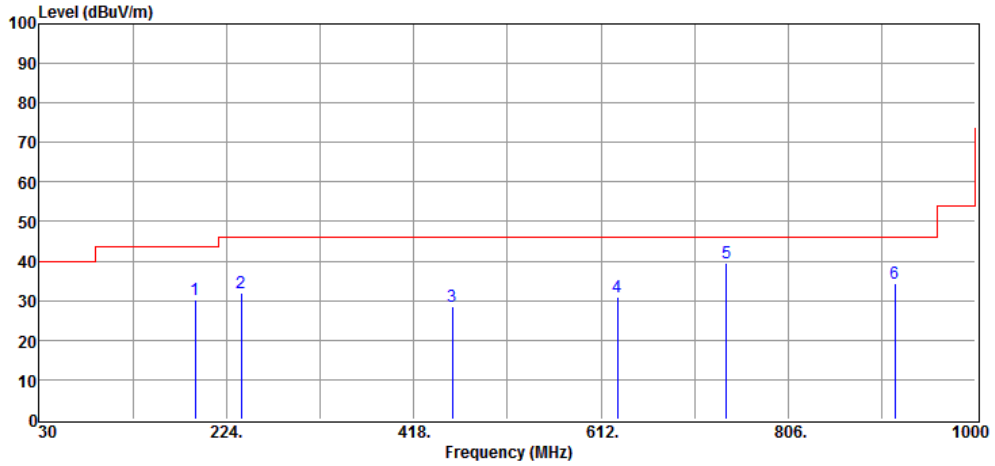
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B3 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 136.83 | 32.66 | -9.58 | 23.08 | 43.50 | -20.42 | Peak | VERTICAL |
| 2 | 287.72 | 31.58 | -7.99 | 23.59 | 46.00 | -22.41 | Peak | VERTICAL |
| 3 | 467.07 | 29.59 | -3.10 | 26.49 | 46.00 | -19.51 | Peak | VERTICAL |
| 4 | 629.77 | 27.86 | 0.34 | 28.20 | 46.00 | -17.80 | Peak | VERTICAL |
| 5 | 737.26 | 38.10 | 2.12 | 40.22 | 46.00 | -5.78 | Peak | VERTICAL |
| 6 | 929.27 | 26.29 | 5.02 | 31.31 | 46.00 | -14.69 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

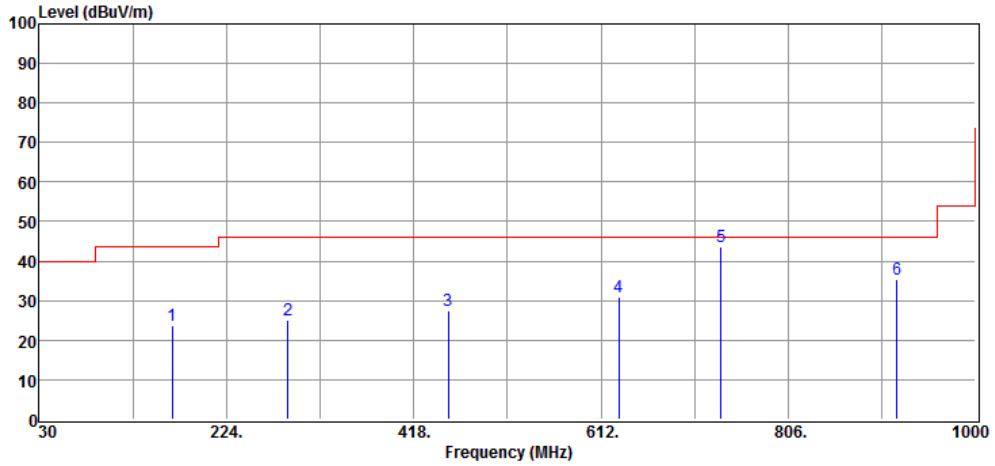
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B3 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.49 | 44.89 | -11.21 | 33.68 | 43.50 | -9.82 | Peak | HORIZONTAL |
| 2 | 239.80 | 42.35 | -10.03 | 32.32 | 46.00 | -13.68 | Peak | HORIZONTAL |
| 3 | 457.66 | 32.87 | -3.28 | 29.59 | 46.00 | -16.41 | Peak | HORIZONTAL |
| 4 | 628.77 | 30.56 | 0.33 | 30.89 | 46.00 | -15.11 | Peak | HORIZONTAL |
| 5 | 741.99 | 38.01 | 2.32 | 40.33 | 46.00 | -5.67 | Peak | HORIZONTAL |
| 6 | 916.26 | 30.21 | 4.80 | 35.01 | 46.00 | -10.99 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B3 Tx High Ch Tested by : Barry Lee

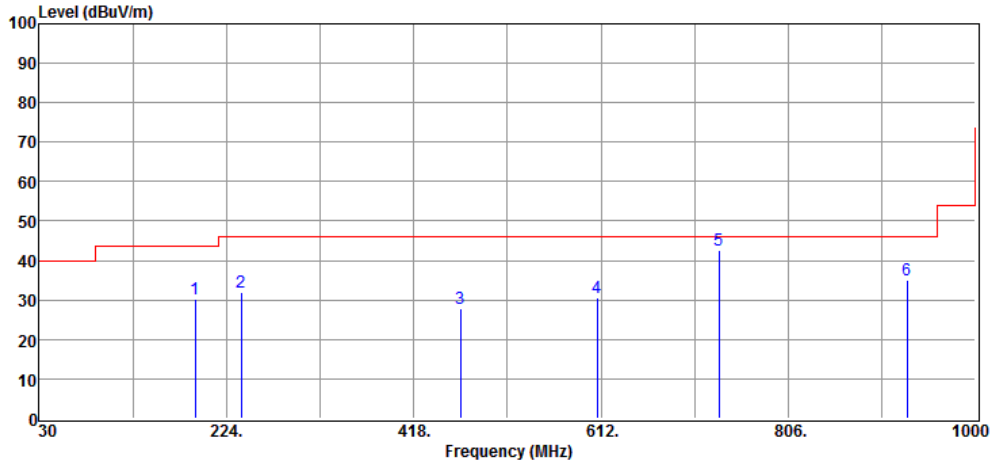



| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 167.60 | 33.00 | -8.79 | 24.21 | 43.50 | -19.29 | Peak | VERTICAL |
| 2 | 288.51 | 32.51 | -7.99 | 24.52 | 46.00 | -21.48 | Peak | VERTICAL |
| 3 | 454.54 | 34.77 | -3.37 | 31.40 | 46.00 | -14.60 | Peak | VERTICAL |
| 4 | 630.84 | 29.93 | 0.34 | 30.27 | 46.00 | -15.73 | Peak | VERTICAL |
| 5 | 736.12 | 38.30 | 2.08 | 40.38 | 46.00 | -5.62 | Peak | VERTICAL |
| 6 | 918.70 | 32.86 | 4.84 | 37.70 | 46.00 | -8.30 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B3 Tx High Ch Tested by : Barry Lee

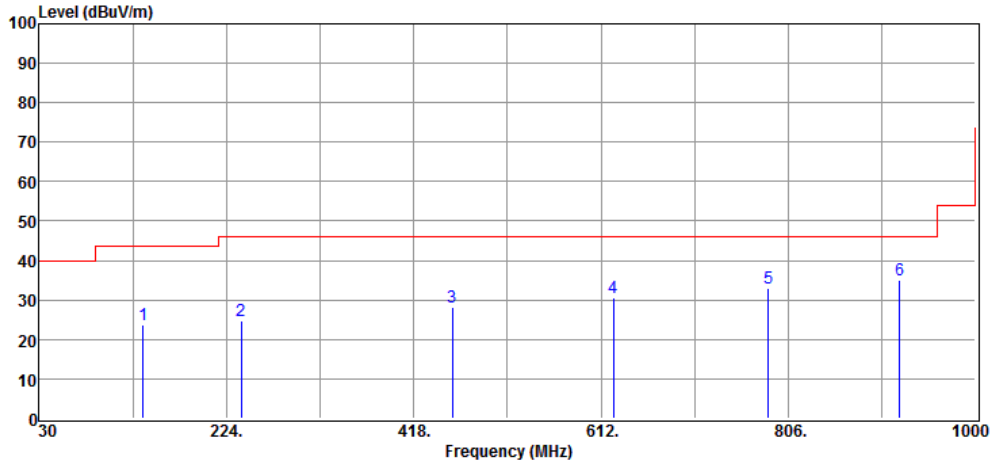



| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.69 | 38.41 | -11.21 | 27.20 | 43.50 | -16.30 | Peak | HORIZONTAL |
| 2 | 239.80 | 39.99 | -10.03 | 29.96 | 46.00 | -16.04 | Peak | HORIZONTAL |
| 3 | 466.47 | 28.87 | -3.10 | 25.77 | 46.00 | -20.23 | Peak | HORIZONTAL |
| 4 | 607.75 | 31.65 | -0.10 | 31.55 | 46.00 | -14.45 | Peak | HORIZONTAL |
| 5 | 734.60 | 39.64 | 2.03 | 41.67 | 46.00 | -4.33 | Peak | HORIZONTAL |
| 6 | 929.50 | 28.30 | 5.02 | 33.32 | 46.00 | -12.68 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

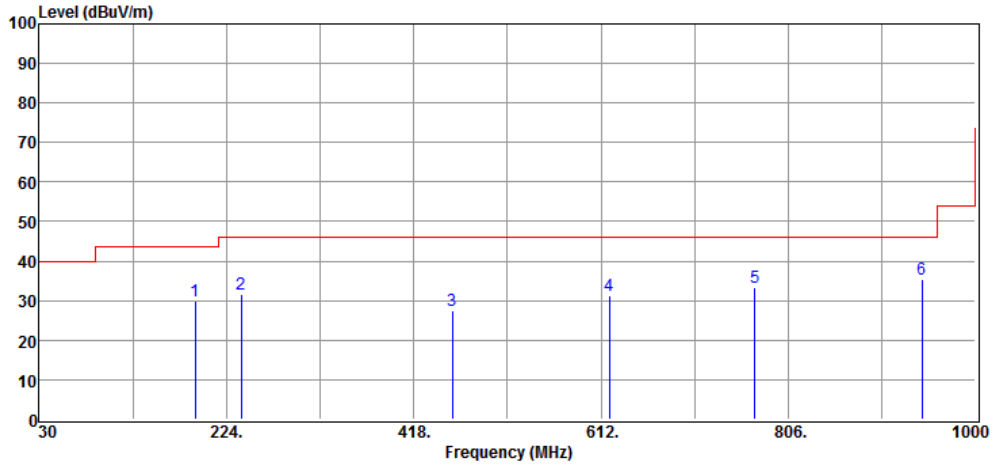
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B4 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 137.81 | 31.04 | -9.44 | 21.60 | 43.50 | -21.90 | Peak | VERTICAL |
| 2 | 239.28 | 33.80 | -10.03 | 23.77 | 46.00 | -22.23 | Peak | VERTICAL |
| 3 | 457.79 | 32.30 | -3.28 | 29.02 | 46.00 | -16.98 | Peak | VERTICAL |
| 4 | 624.98 | 29.53 | 0.31 | 29.84 | 46.00 | -16.16 | Peak | VERTICAL |
| 5 | 785.11 | 28.64 | 2.91 | 31.55 | 46.00 | -14.45 | Peak | VERTICAL |
| 6 | 921.71 | 30.18 | 4.92 | 35.10 | 46.00 | -10.90 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

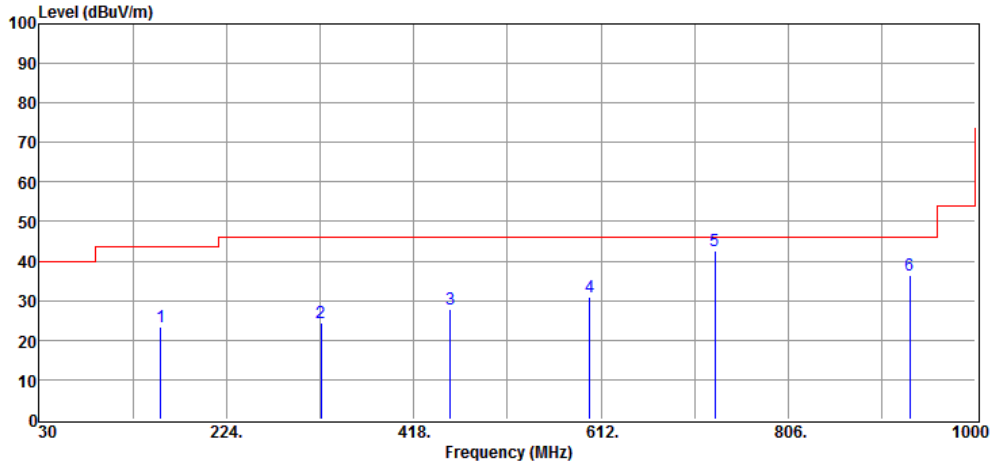
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B4 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.17 | 42.05 | -11.21 | 30.84 | 43.50 | -12.66 | Peak | HORIZONTAL |
| 2 | 239.90 | 38.05 | -10.03 | 28.02 | 46.00 | -17.98 | Peak | HORIZONTAL |
| 3 | 457.30 | 29.98 | -3.28 | 26.70 | 46.00 | -19.30 | Peak | HORIZONTAL |
| 4 | 621.02 | 33.09 | 0.21 | 33.30 | 46.00 | -12.70 | Peak | HORIZONTAL |
| 5 | 771.31 | 32.83 | 3.02 | 35.85 | 46.00 | -10.15 | Peak | HORIZONTAL |
| 6 | 944.64 | 30.11 | 5.17 | 35.28 | 46.00 | -10.72 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

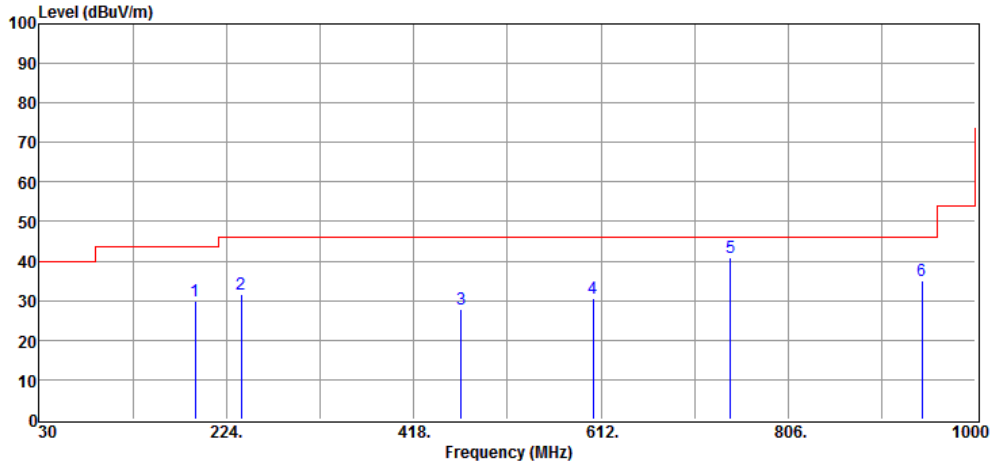
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B4 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 156.00 | 32.28 | -8.39 | 23.89 | 43.50 | -19.61 | Peak | VERTICAL |
| 2 | 322.02 | 32.63 | -6.95 | 25.68 | 46.00 | -20.32 | Peak | VERTICAL |
| 3 | 455.45 | 32.52 | -3.32 | 29.20 | 46.00 | -16.80 | Peak | VERTICAL |
| 4 | 600.95 | 32.79 | -0.28 | 32.51 | 46.00 | -13.49 | Peak | VERTICAL |
| 5 | 729.95 | 40.44 | 2.01 | 42.45 | 46.00 | -3.55 | Peak | VERTICAL |
| 6 | 931.87 | 32.35 | 4.99 | 37.34 | 46.00 | -8.66 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

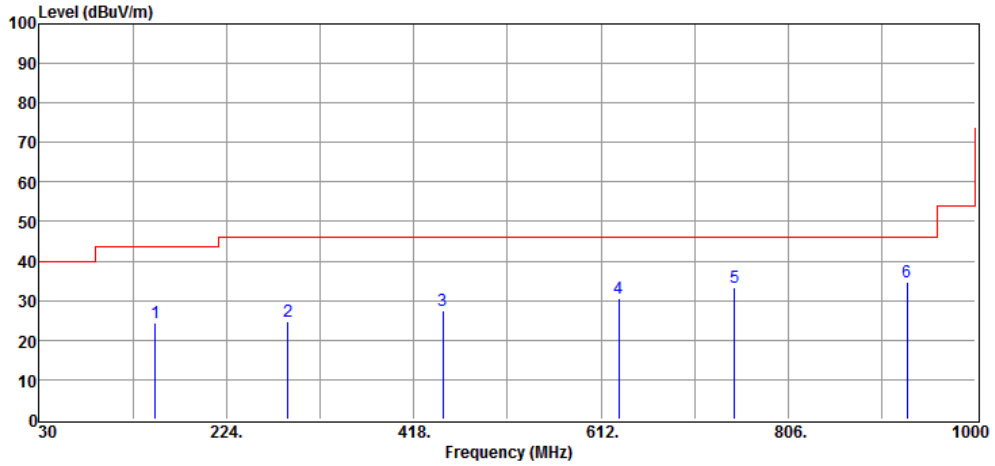
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B4 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.62 | 39.03 | -11.21 | 27.82 | 43.50 | -15.68 | Peak | HORIZONTAL |
| 2 | 239.39 | 40.30 | -10.03 | 30.27 | 46.00 | -15.73 | Peak | HORIZONTAL |
| 3 | 467.10 | 30.83 | -3.10 | 27.73 | 46.00 | -18.27 | Peak | HORIZONTAL |
| 4 | 604.82 | 31.49 | -0.19 | 31.30 | 46.00 | -14.70 | Peak | HORIZONTAL |
| 5 | 745.99 | 36.03 | 2.48 | 38.51 | 46.00 | -7.49 | Peak | HORIZONTAL |
| 6 | 944.51 | 29.71 | 5.17 | 34.88 | 46.00 | -11.12 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

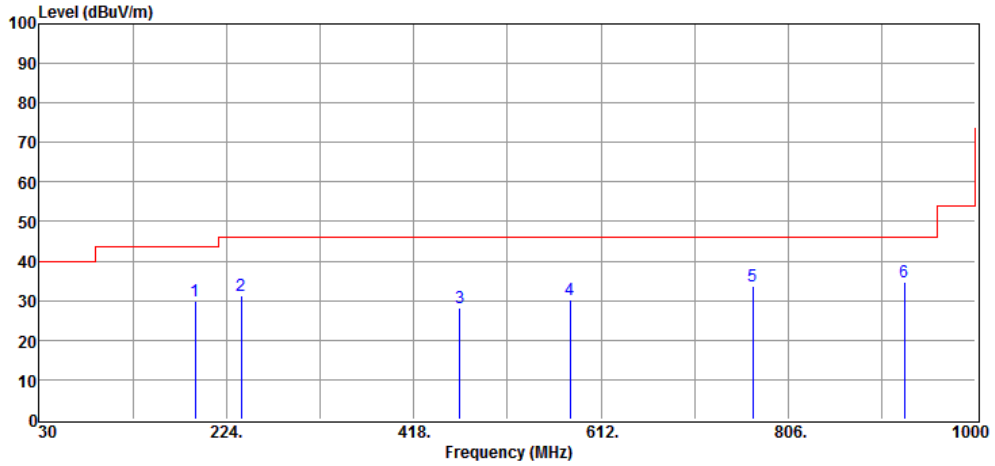
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B4 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 150.07 | 32.60 | -8.43 | 24.17 | 43.50 | -19.33 | Peak | VERTICAL |
| 2 | 288.08 | 30.66 | -7.99 | 22.67 | 46.00 | -23.33 | Peak | VERTICAL |
| 3 | 447.25 | 31.67 | -3.51 | 28.16 | 46.00 | -17.84 | Peak | VERTICAL |
| 4 | 629.83 | 31.22 | 0.34 | 31.56 | 46.00 | -14.44 | Peak | VERTICAL |
| 5 | 750.65 | 30.33 | 2.61 | 32.94 | 46.00 | -13.06 | Peak | VERTICAL |
| 6 | 929.71 | 29.47 | 5.02 | 34.49 | 46.00 | -11.51 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

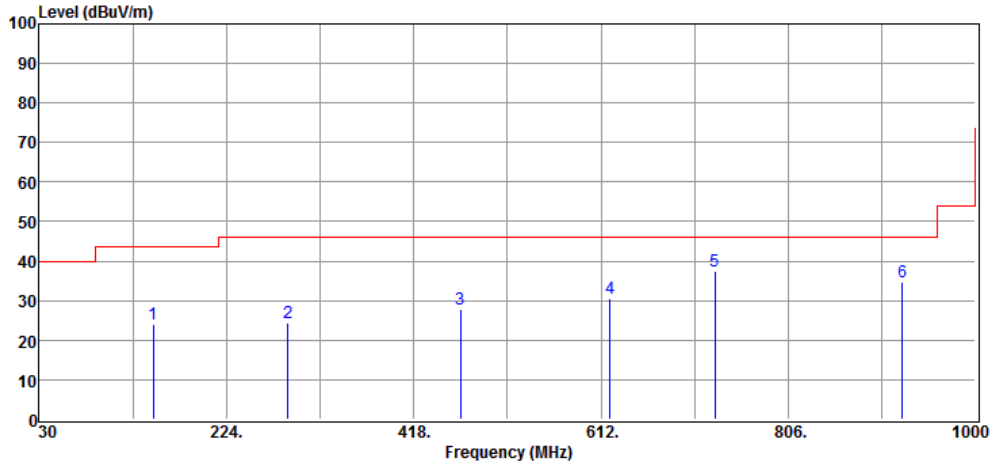
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B4 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.09 | 40.13 | -11.21 | 28.92 | 43.50 | -14.58 | Peak | HORIZONTAL |
| 2 | 240.07 | 42.24 | -10.03 | 32.21 | 46.00 | -13.79 | Peak | HORIZONTAL |
| 3 | 466.00 | 31.94 | -3.11 | 28.83 | 46.00 | -17.17 | Peak | HORIZONTAL |
| 4 | 579.27 | 34.25 | -0.86 | 33.39 | 46.00 | -12.61 | Peak | HORIZONTAL |
| 5 | 768.70 | 33.36 | 3.04 | 36.40 | 46.00 | -9.60 | Peak | HORIZONTAL |
| 6 | 926.81 | 31.37 | 5.01 | 36.38 | 46.00 | -9.62 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

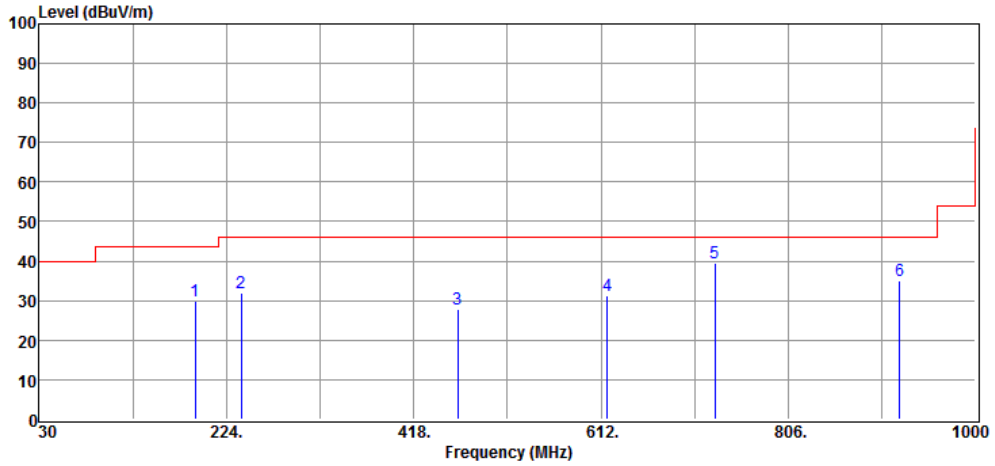
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B4 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 148.58 | 34.00 | -8.58 | 25.42 | 43.50 | -18.08 | Peak | VERTICAL |
| 2 | 287.64 | 33.07 | -7.99 | 25.08 | 46.00 | -20.92 | Peak | VERTICAL |
| 3 | 466.07 | 29.21 | -3.10 | 26.11 | 46.00 | -19.89 | Peak | VERTICAL |
| 4 | 621.53 | 30.94 | 0.23 | 31.17 | 46.00 | -14.83 | Peak | VERTICAL |
| 5 | 729.85 | 33.59 | 2.01 | 35.60 | 46.00 | -10.40 | Peak | VERTICAL |
| 6 | 924.11 | 28.88 | 5.00 | 33.88 | 46.00 | -12.12 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

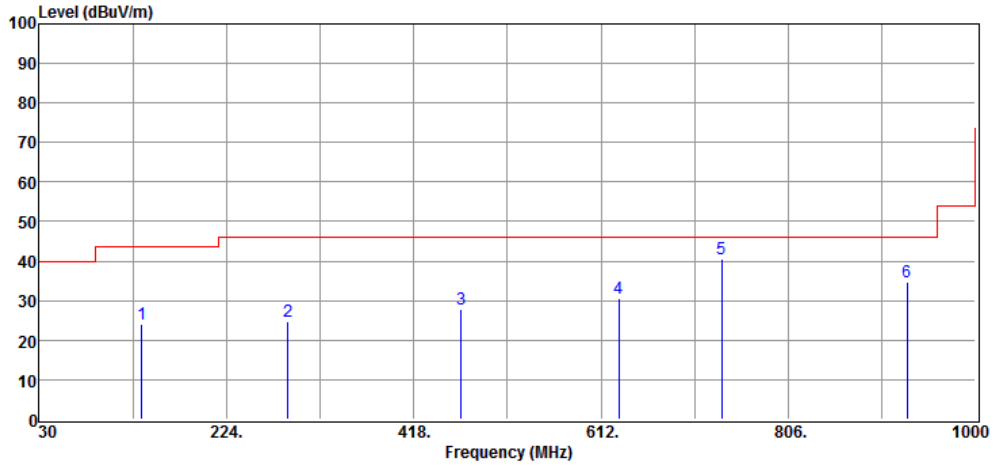
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B4 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.95 | 42.32 | -11.21 | 31.11 | 43.50 | -12.39 | Peak | HORIZONTAL |
| 2 | 240.05 | 41.58 | -10.03 | 31.55 | 46.00 | -14.45 | Peak | HORIZONTAL |
| 3 | 463.93 | 28.81 | -3.14 | 25.67 | 46.00 | -20.33 | Peak | HORIZONTAL |
| 4 | 619.47 | 28.90 | 0.19 | 29.09 | 46.00 | -16.91 | Peak | HORIZONTAL |
| 5 | 730.29 | 36.08 | 2.01 | 38.09 | 46.00 | -7.91 | Peak | HORIZONTAL |
| 6 | 921.27 | 32.15 | 4.92 | 37.07 | 46.00 | -8.93 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

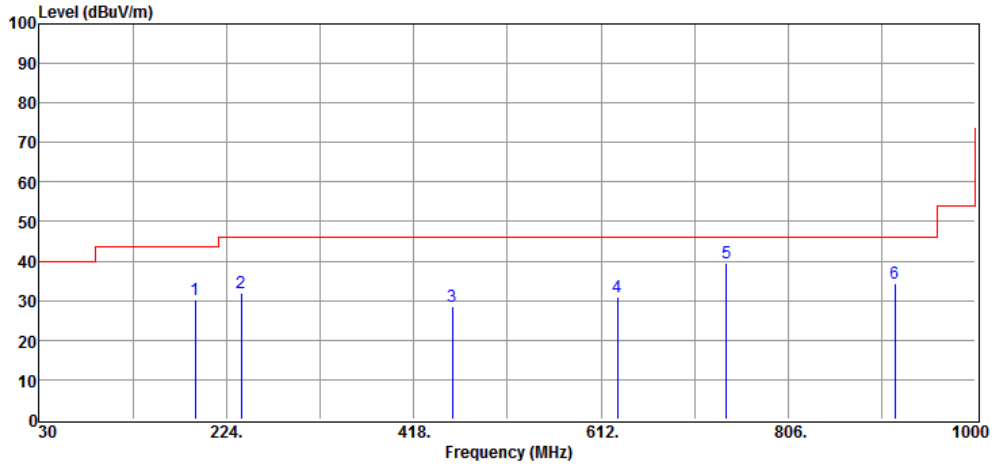
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B4 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 137.28 | 32.89 | -9.58 | 23.31 | 43.50 | -20.19 | Peak | VERTICAL |
| 2 | 288.44 | 31.51 | -7.99 | 23.52 | 46.00 | -22.48 | Peak | VERTICAL |
| 3 | 467.70 | 32.29 | -3.10 | 29.19 | 46.00 | -16.81 | Peak | VERTICAL |
| 4 | 630.24 | 32.92 | 0.34 | 33.26 | 46.00 | -12.74 | Peak | VERTICAL |
| 5 | 736.89 | 38.50 | 2.12 | 40.62 | 46.00 | -5.38 | Peak | VERTICAL |
| 6 | 929.34 | 30.97 | 5.02 | 35.99 | 46.00 | -10.01 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

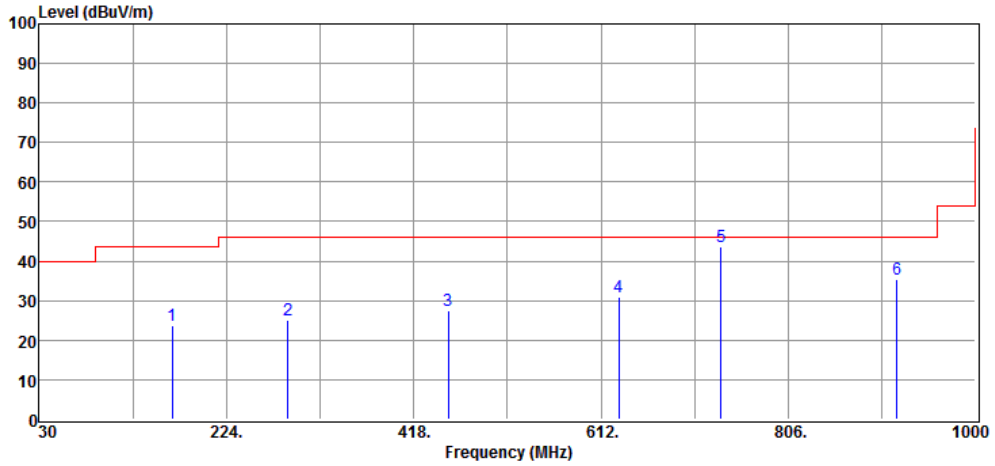
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 B4 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.00 | 42.19 | -11.21 | 30.98 | 43.50 | -12.52 | Peak | HORIZONTAL |
| 2 | 240.14 | 45.02 | -10.03 | 34.99 | 46.00 | -11.01 | Peak | HORIZONTAL |
| 3 | 457.78 | 31.13 | -3.28 | 27.85 | 46.00 | -18.15 | Peak | HORIZONTAL |
| 4 | 629.17 | 28.56 | 0.33 | 28.89 | 46.00 | -17.11 | Peak | HORIZONTAL |
| 5 | 741.07 | 39.20 | 2.32 | 41.52 | 46.00 | -4.48 | Peak | HORIZONTAL |
| 6 | 916.59 | 29.76 | 4.80 | 34.56 | 46.00 | -11.44 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B4 Tx High Ch Tested by : Barry Lee

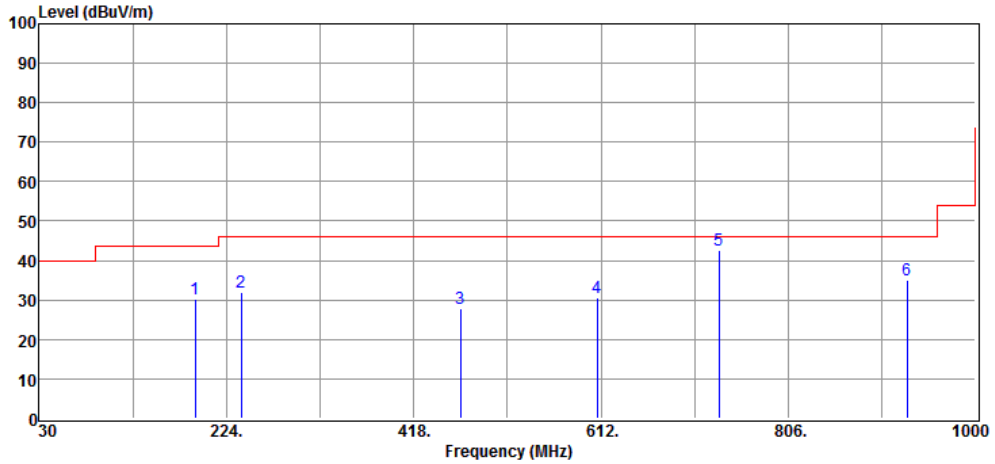



| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 167.81 | 33.15 | -8.79 | 24.36 | 43.50 | -19.14 | Peak | VERTICAL |
| 2 | 288.00 | 32.21 | -7.99 | 24.22 | 46.00 | -21.78 | Peak | VERTICAL |
| 3 | 453.50 | 30.07 | -3.37 | 26.70 | 46.00 | -19.30 | Peak | VERTICAL |
| 4 | 630.37 | 28.99 | 0.34 | 29.33 | 46.00 | -16.67 | Peak | VERTICAL |
| 5 | 735.96 | 39.48 | 2.08 | 41.56 | 46.00 | -4.44 | Peak | VERTICAL |
| 6 | 918.44 | 30.36 | 4.84 | 35.20 | 46.00 | -10.80 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

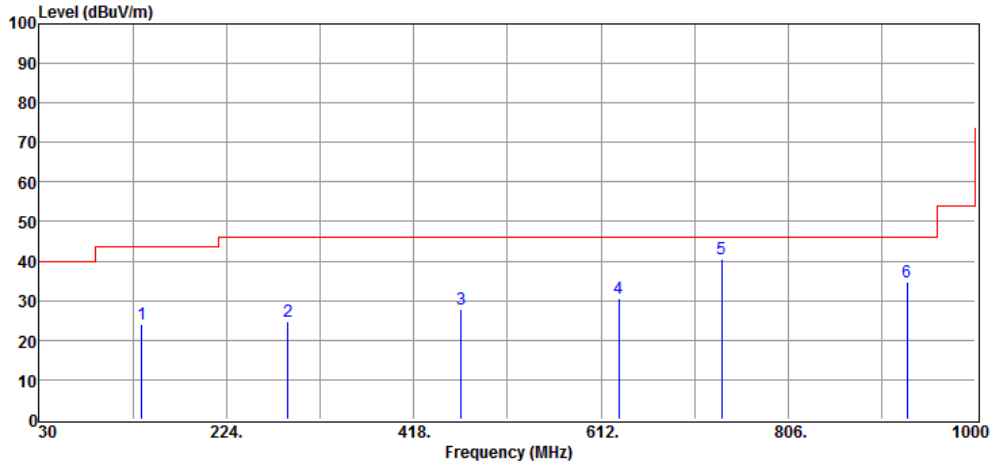
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 B4 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.68 | 37.72 | -11.21 | 26.51 | 43.50 | -16.99 | Peak | HORIZONTAL |
| 2 | 239.84 | 40.73 | -10.03 | 30.70 | 46.00 | -15.30 | Peak | HORIZONTAL |
| 3 | 466.24 | 31.11 | -3.10 | 28.01 | 46.00 | -17.99 | Peak | HORIZONTAL |
| 4 | 608.69 | 28.76 | -0.10 | 28.66 | 46.00 | -17.34 | Peak | HORIZONTAL |
| 5 | 734.20 | 40.16 | 2.03 | 42.19 | 46.00 | -3.81 | Peak | HORIZONTAL |
| 6 | 928.27 | 26.77 | 5.02 | 31.79 | 46.00 | -14.21 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

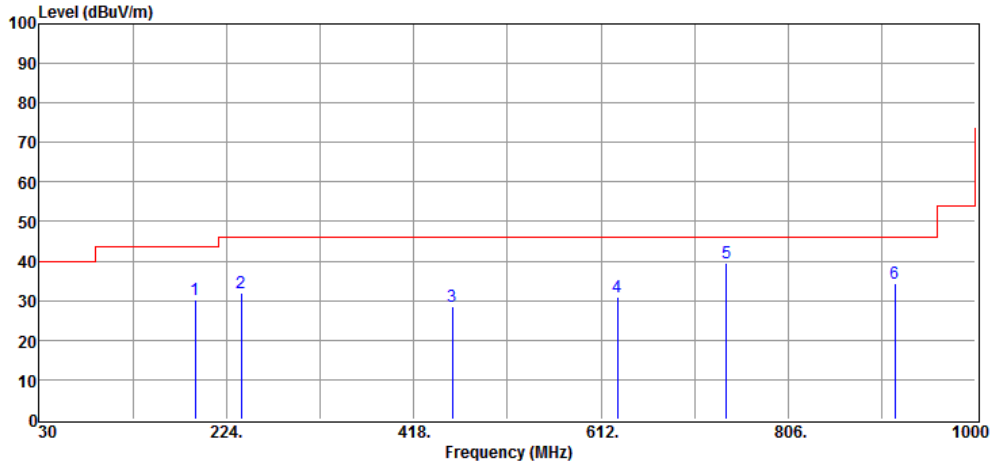
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 Straddle Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 136.49 | 33.92 | -9.58 | 24.34 | 43.50 | -19.16 | Peak | VERTICAL |
| 2 | 287.90 | 32.12 | -7.99 | 24.13 | 46.00 | -21.87 | Peak | VERTICAL |
| 3 | 467.82 | 30.58 | -3.10 | 27.48 | 46.00 | -18.52 | Peak | VERTICAL |
| 4 | 630.04 | 32.24 | 0.34 | 32.58 | 46.00 | -13.42 | Peak | VERTICAL |
| 5 | 736.50 | 38.84 | 2.12 | 40.96 | 46.00 | -5.04 | Peak | VERTICAL |
| 6 | 929.56 | 33.00 | 5.02 | 38.02 | 46.00 | -7.98 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

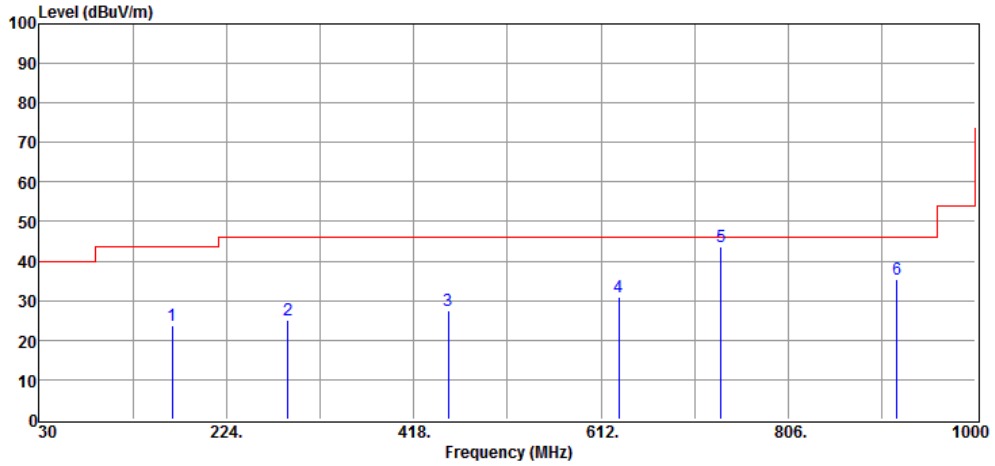
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE HT20 Straddle Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.55 | 42.05 | -11.21 | 30.84 | 43.50 | -12.66 | Peak | HORIZONTAL |
| 2 | 239.53 | 41.96 | -10.03 | 31.93 | 46.00 | -14.07 | Peak | HORIZONTAL |
| 3 | 457.36 | 29.39 | -3.28 | 26.11 | 46.00 | -19.89 | Peak | HORIZONTAL |
| 4 | 629.23 | 29.15 | 0.33 | 29.48 | 46.00 | -16.52 | Peak | HORIZONTAL |
| 5 | 741.81 | 38.20 | 2.32 | 40.52 | 46.00 | -5.48 | Peak | HORIZONTAL |
| 6 | 916.89 | 27.09 | 4.80 | 31.89 | 46.00 | -14.11 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 Straddle Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 168.18 | 34.44 | -8.79 | 25.65 | 43.50 | -17.85 | Peak | VERTICAL |
| 2 | 288.18 | 32.29 | -7.99 | 24.30 | 46.00 | -21.70 | Peak | VERTICAL |
| 3 | 453.90 | 29.88 | -3.37 | 26.51 | 46.00 | -19.49 | Peak | VERTICAL |
| 4 | 630.69 | 28.51 | 0.34 | 28.85 | 46.00 | -17.15 | Peak | VERTICAL |
| 5 | 736.20 | 41.31 | 2.08 | 43.39 | 46.00 | -2.61 | Peak | VERTICAL |
| 6 | 919.14 | 30.78 | 4.84 | 35.62 | 46.00 | -10.38 | Peak | VERTICAL |

International Standard Laboratory Corp.
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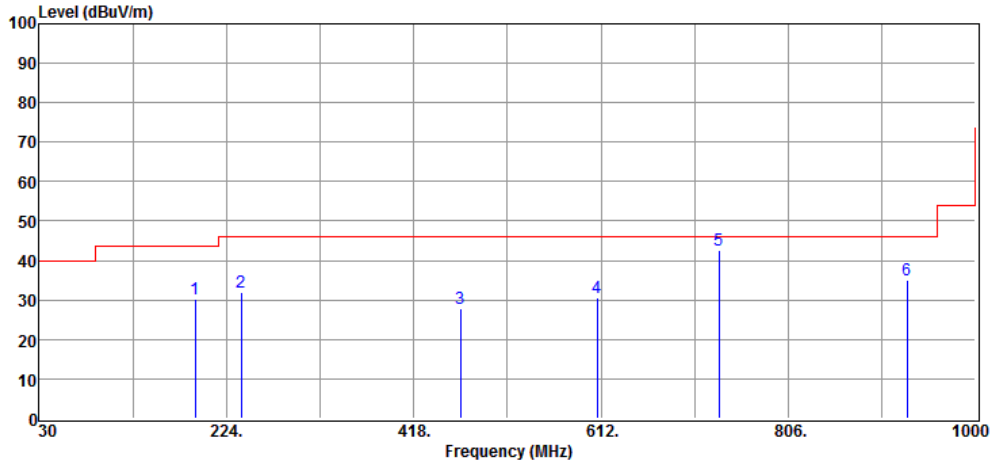
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC HT20 Straddle Ch Tested by : Barry Lee

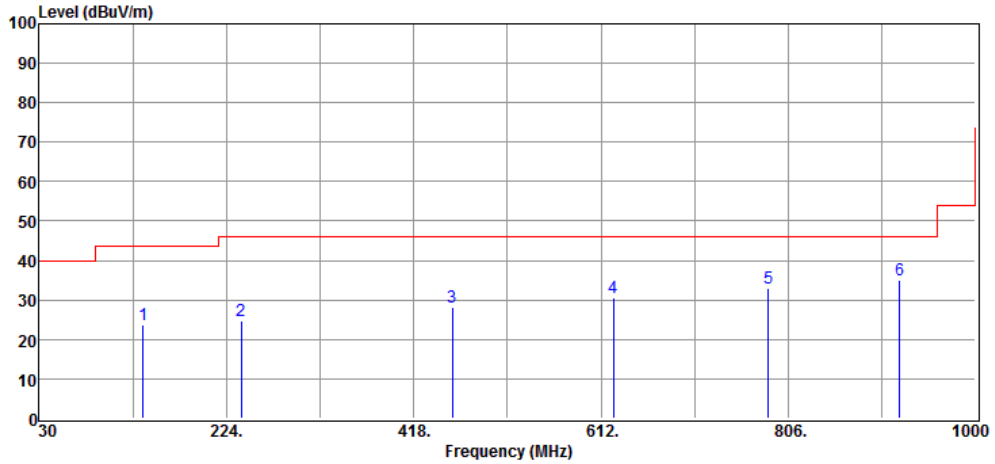



| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.31 | 37.69 | -11.21 | 26.48 | 43.50 | -17.02 | Peak | HORIZONTAL |
| 2 | 239.85 | 43.41 | -10.03 | 33.38 | 46.00 | -12.62 | Peak | HORIZONTAL |
| 3 | 466.26 | 33.95 | -3.10 | 30.85 | 46.00 | -15.15 | Peak | HORIZONTAL |
| 4 | 608.23 | 29.02 | -0.10 | 28.92 | 46.00 | -17.08 | Peak | HORIZONTAL |
| 5 | 733.87 | 40.43 | 2.03 | 42.46 | 46.00 | -3.54 | Peak | HORIZONTAL |
| 6 | 928.97 | 30.08 | 5.02 | 35.10 | 46.00 | -10.90 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

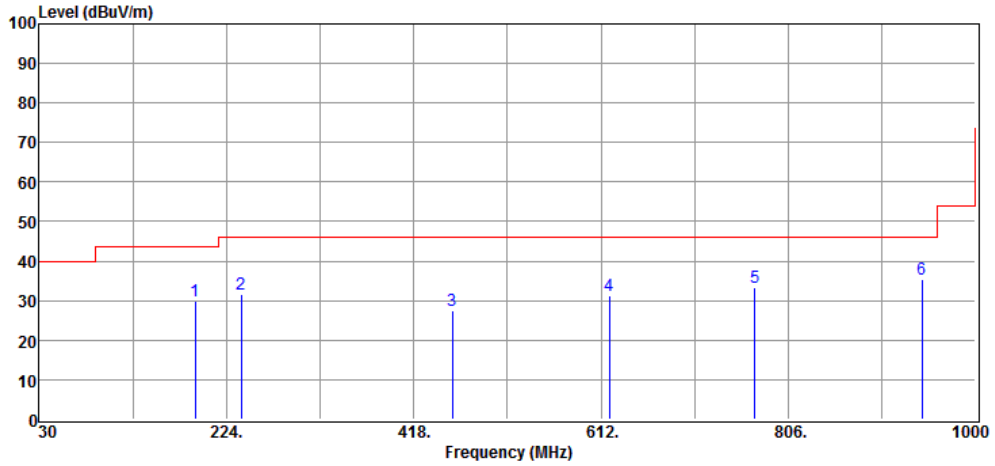
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B1&2 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 138.13 | 33.65 | -9.44 | 24.21 | 43.50 | -19.29 | Peak | VERTICAL |
| 2 | 239.24 | 36.69 | -10.03 | 26.66 | 46.00 | -19.34 | Peak | VERTICAL |
| 3 | 458.17 | 30.11 | -3.28 | 26.83 | 46.00 | -19.17 | Peak | VERTICAL |
| 4 | 624.54 | 31.49 | 0.31 | 31.80 | 46.00 | -14.20 | Peak | VERTICAL |
| 5 | 785.59 | 29.43 | 2.91 | 32.34 | 46.00 | -13.66 | Peak | VERTICAL |
| 6 | 921.32 | 31.53 | 4.92 | 36.45 | 46.00 | -9.55 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B1&2 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.63 | 39.42 | -11.21 | 28.21 | 43.50 | -15.29 | Peak | HORIZONTAL |
| 2 | 239.58 | 40.16 | -10.03 | 30.13 | 46.00 | -15.87 | Peak | HORIZONTAL |
| 3 | 457.84 | 29.64 | -3.28 | 26.36 | 46.00 | -19.64 | Peak | HORIZONTAL |
| 4 | 620.77 | 32.98 | 0.21 | 33.19 | 46.00 | -12.81 | Peak | HORIZONTAL |
| 5 | 771.46 | 28.56 | 3.02 | 31.58 | 46.00 | -14.42 | Peak | HORIZONTAL |
| 6 | 945.20 | 31.30 | 5.17 | 36.47 | 46.00 | -9.53 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
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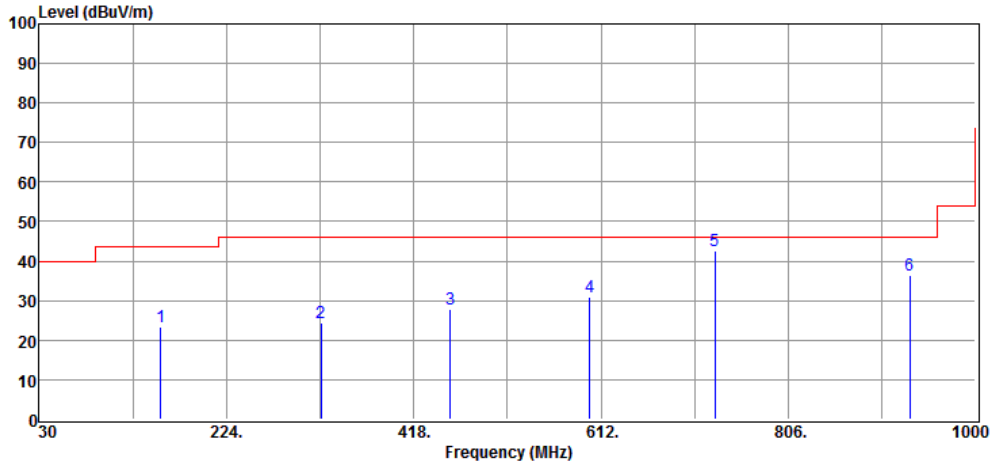
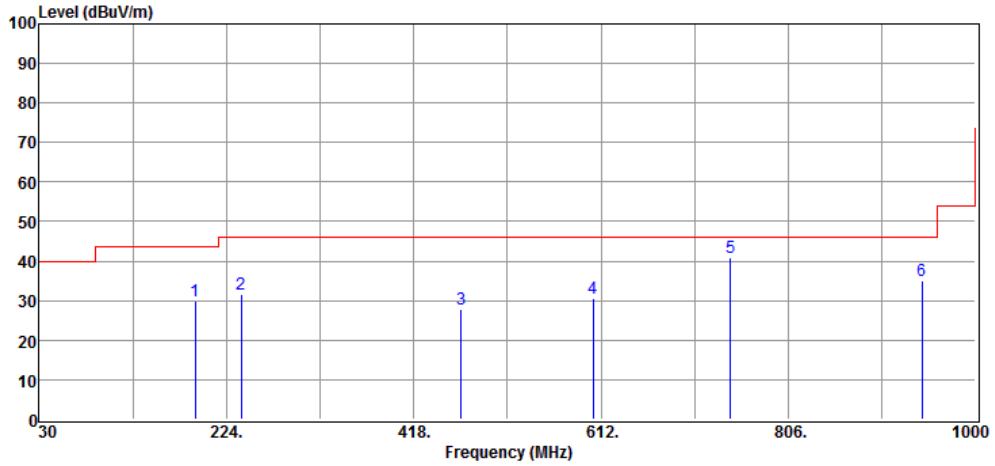
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B1&2 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 156.48 | 32.86 | -8.39 | 24.47 | 43.50 | -19.03 | Peak | VERTICAL |
| 2 | 321.51 | 31.97 | -6.95 | 25.02 | 46.00 | -20.98 | Peak | VERTICAL |
| 3 | 456.16 | 31.48 | -3.32 | 28.16 | 46.00 | -17.84 | Peak | VERTICAL |
| 4 | 600.41 | 31.52 | -0.28 | 31.24 | 46.00 | -14.76 | Peak | VERTICAL |
| 5 | 729.96 | 41.22 | 2.01 | 43.23 | 46.00 | -2.77 | Peak | VERTICAL |
| 6 | 932.01 | 32.99 | 4.99 | 37.98 | 46.00 | -8.02 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

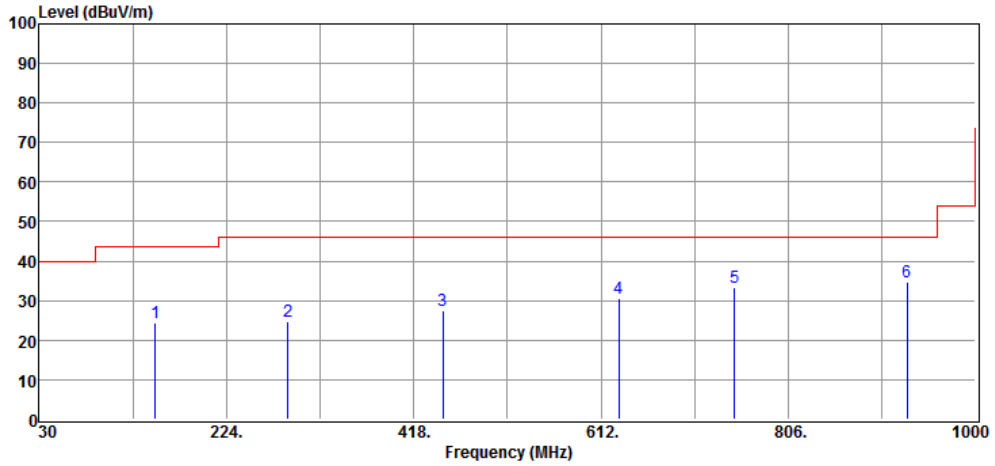
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B1&2 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.48 | 40.51 | -11.21 | 29.30 | 43.50 | -14.20 | Peak | HORIZONTAL |
| 2 | 240.02 | 42.16 | -10.03 | 32.13 | 46.00 | -13.87 | Peak | HORIZONTAL |
| 3 | 467.96 | 32.89 | -3.10 | 29.79 | 46.00 | -16.21 | Peak | HORIZONTAL |
| 4 | 604.12 | 29.06 | -0.19 | 28.87 | 46.00 | -17.13 | Peak | HORIZONTAL |
| 5 | 745.55 | 39.41 | 2.48 | 41.89 | 46.00 | -4.11 | Peak | HORIZONTAL |
| 6 | 945.16 | 29.04 | 5.17 | 34.21 | 46.00 | -11.79 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

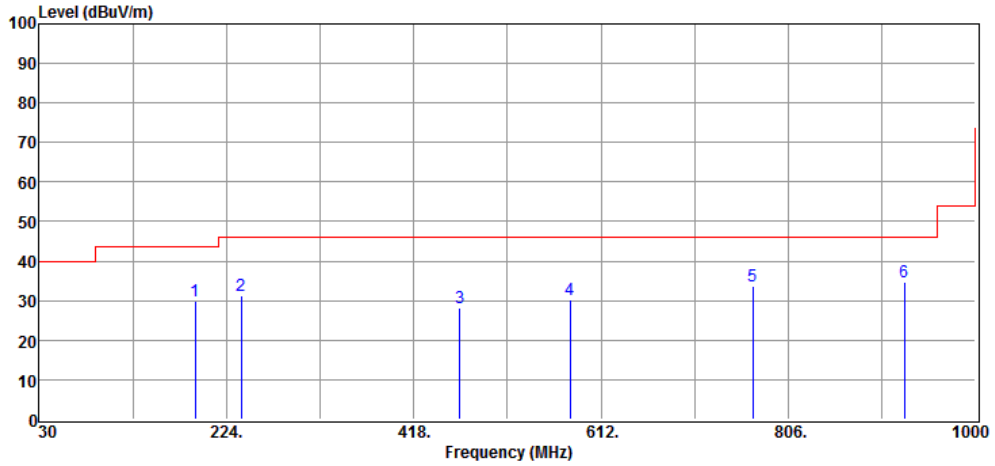
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B1&2 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 150.77 | 32.02 | -8.43 | 23.59 | 43.50 | -19.91 | Peak | VERTICAL |
| 2 | 287.82 | 31.17 | -7.99 | 23.18 | 46.00 | -22.82 | Peak | VERTICAL |
| 3 | 448.57 | 29.38 | -3.51 | 25.87 | 46.00 | -20.13 | Peak | VERTICAL |
| 4 | 630.65 | 29.81 | 0.34 | 30.15 | 46.00 | -15.85 | Peak | VERTICAL |
| 5 | 750.71 | 32.69 | 2.61 | 35.30 | 46.00 | -10.70 | Peak | VERTICAL |
| 6 | 929.00 | 29.36 | 5.02 | 34.38 | 46.00 | -11.62 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

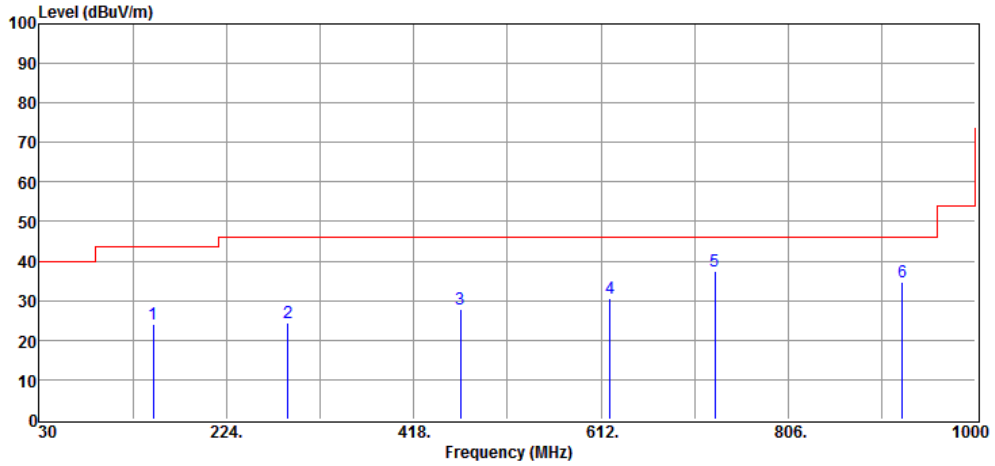
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B1&2 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.62 | 40.89 | -11.21 | 29.68 | 43.50 | -13.82 | Peak | HORIZONTAL |
| 2 | 240.02 | 42.53 | -10.03 | 32.50 | 46.00 | -13.50 | Peak | HORIZONTAL |
| 3 | 465.27 | 30.66 | -3.11 | 27.55 | 46.00 | -18.45 | Peak | HORIZONTAL |
| 4 | 579.54 | 32.25 | -0.86 | 31.39 | 46.00 | -14.61 | Peak | HORIZONTAL |
| 5 | 769.17 | 32.02 | 3.04 | 35.06 | 46.00 | -10.94 | Peak | HORIZONTAL |
| 6 | 926.30 | 28.50 | 5.01 | 33.51 | 46.00 | -12.49 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

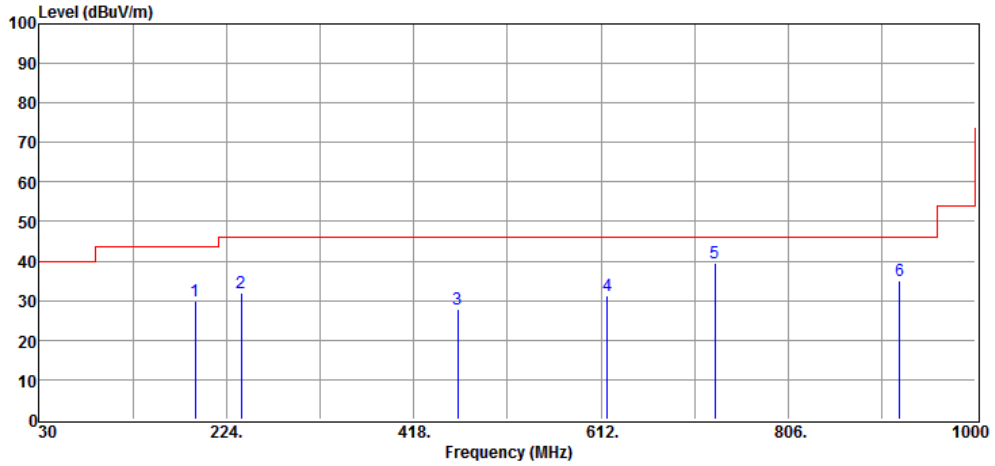
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B1&2 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 148.01 | 30.97 | -8.58 | 22.39 | 43.50 | -21.11 | Peak | VERTICAL |
| 2 | 288.38 | 30.23 | -7.99 | 22.24 | 46.00 | -23.76 | Peak | VERTICAL |
| 3 | 466.16 | 28.88 | -3.10 | 25.78 | 46.00 | -20.22 | Peak | VERTICAL |
| 4 | 622.06 | 30.15 | 0.23 | 30.38 | 46.00 | -15.62 | Peak | VERTICAL |
| 5 | 729.94 | 33.48 | 2.01 | 35.49 | 46.00 | -10.51 | Peak | VERTICAL |
| 6 | 924.73 | 28.61 | 5.00 | 33.61 | 46.00 | -12.39 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

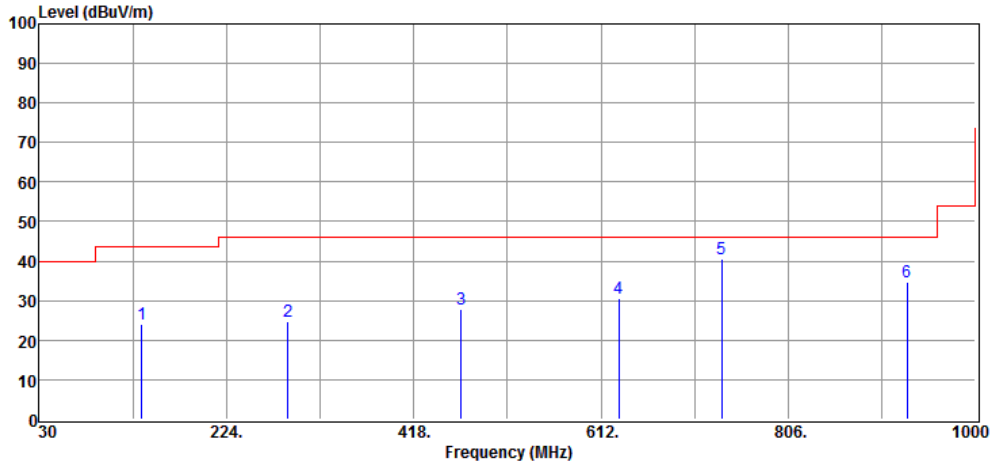
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B1&2 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.88 | 39.90 | -11.21 | 28.69 | 43.50 | -14.81 | Peak | HORIZONTAL |
| 2 | 239.08 | 41.47 | -10.03 | 31.44 | 46.00 | -14.56 | Peak | HORIZONTAL |
| 3 | 463.34 | 32.68 | -3.14 | 29.54 | 46.00 | -16.46 | Peak | HORIZONTAL |
| 4 | 618.57 | 32.27 | 0.19 | 32.46 | 46.00 | -13.54 | Peak | HORIZONTAL |
| 5 | 730.41 | 36.60 | 2.01 | 38.61 | 46.00 | -7.39 | Peak | HORIZONTAL |
| 6 | 920.99 | 29.13 | 4.92 | 34.05 | 46.00 | -11.95 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

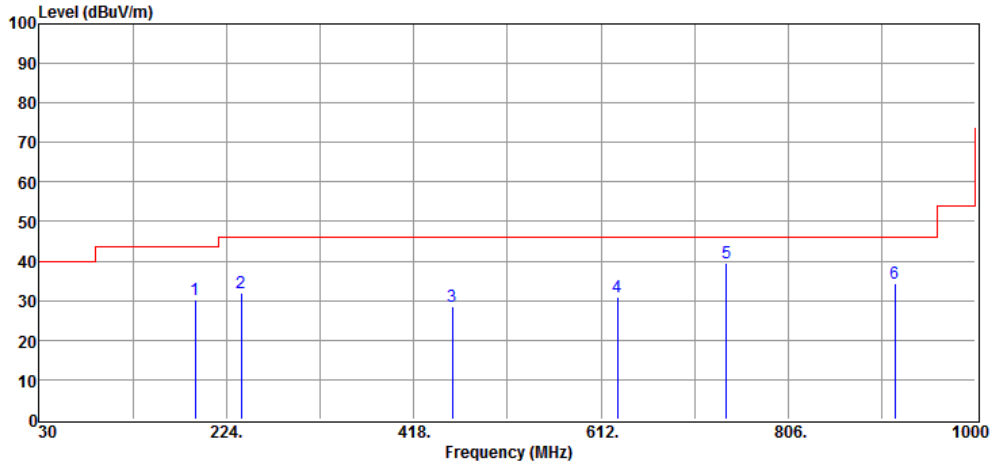
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B1&2 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 136.85 | 33.08 | -9.58 | 23.50 | 43.50 | -20.00 | Peak | VERTICAL |
| 2 | 288.17 | 32.11 | -7.99 | 24.12 | 46.00 | -21.88 | Peak | VERTICAL |
| 3 | 467.36 | 29.16 | -3.10 | 26.06 | 46.00 | -19.94 | Peak | VERTICAL |
| 4 | 630.80 | 29.23 | 0.34 | 29.57 | 46.00 | -16.43 | Peak | VERTICAL |
| 5 | 737.36 | 39.59 | 2.12 | 41.71 | 46.00 | -4.29 | Peak | VERTICAL |
| 6 | 929.11 | 29.48 | 5.02 | 34.50 | 46.00 | -11.50 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B1&2 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.97 | 42.49 | -11.21 | 31.28 | 43.50 | -12.22 | Peak | HORIZONTAL |
| 2 | 239.09 | 42.90 | -10.03 | 32.87 | 46.00 | -13.13 | Peak | HORIZONTAL |
| 3 | 457.54 | 31.93 | -3.28 | 28.65 | 46.00 | -17.35 | Peak | HORIZONTAL |
| 4 | 628.97 | 31.44 | 0.33 | 31.77 | 46.00 | -14.23 | Peak | HORIZONTAL |
| 5 | 742.20 | 37.95 | 2.32 | 40.27 | 46.00 | -5.73 | Peak | HORIZONTAL |
| 6 | 916.93 | 30.52 | 4.80 | 35.32 | 46.00 | -10.68 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
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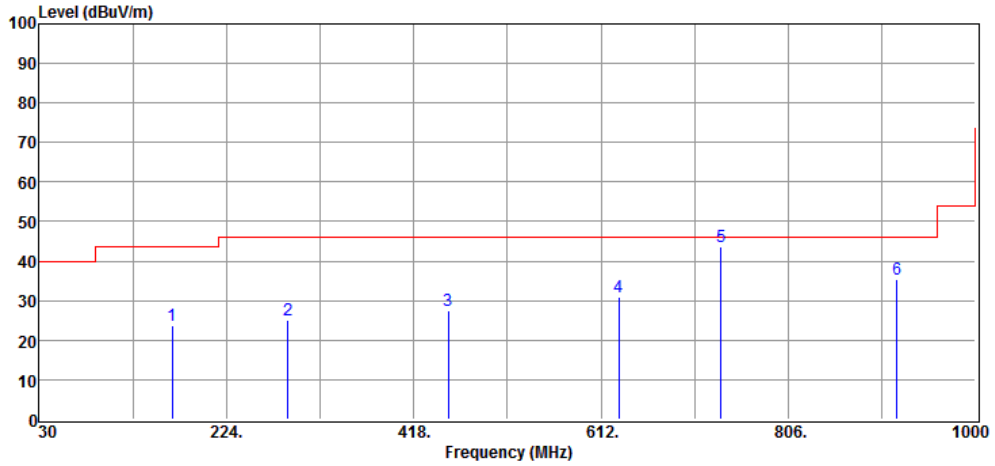
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B1&2 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 167.51 | 34.24 | -8.79 | 25.45 | 43.50 | -18.05 | Peak | VERTICAL |
| 2 | 288.45 | 32.49 | -7.99 | 24.50 | 46.00 | -21.50 | Peak | VERTICAL |
| 3 | 454.21 | 29.45 | -3.37 | 26.08 | 46.00 | -19.92 | Peak | VERTICAL |
| 4 | 630.70 | 30.74 | 0.34 | 31.08 | 46.00 | -14.92 | Peak | VERTICAL |
| 5 | 736.16 | 41.96 | 2.08 | 44.04 | 46.00 | -1.96 | Peak | VERTICAL |
| 6 | 918.12 | 31.51 | 4.84 | 36.35 | 46.00 | -9.65 | Peak | VERTICAL |

International Standard Laboratory Corp.
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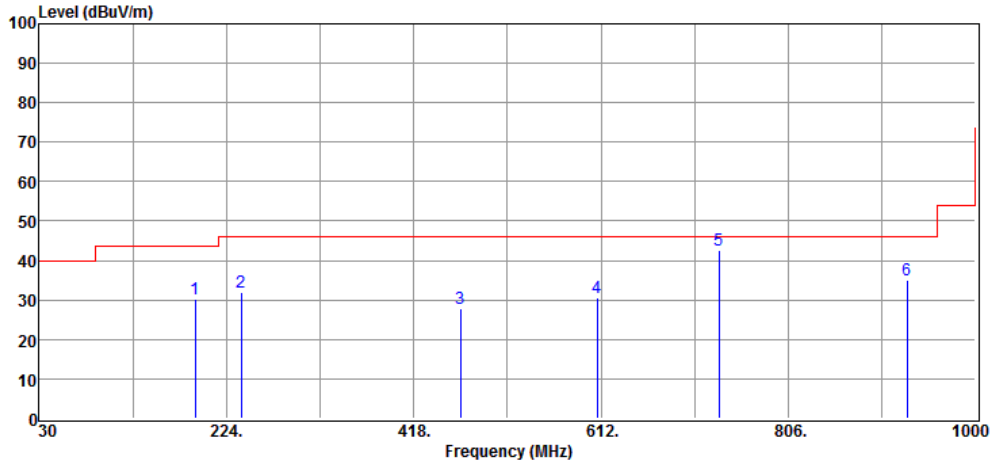
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B1&2 Tx High Ch Tested by : Barry Lee

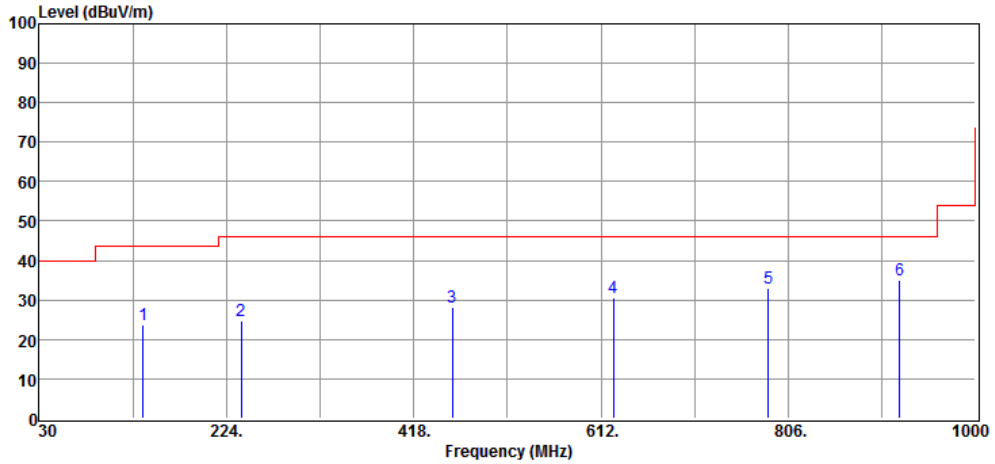



| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.81 | 41.79 | -11.21 | 30.58 | 43.50 | -12.92 | Peak | HORIZONTAL |
| 2 | 239.52 | 43.17 | -10.03 | 33.14 | 46.00 | -12.86 | Peak | HORIZONTAL |
| 3 | 466.45 | 32.25 | -3.10 | 29.15 | 46.00 | -16.85 | Peak | HORIZONTAL |
| 4 | 608.48 | 29.89 | -0.10 | 29.79 | 46.00 | -16.21 | Peak | HORIZONTAL |
| 5 | 734.56 | 40.07 | 2.03 | 42.10 | 46.00 | -3.90 | Peak | HORIZONTAL |
| 6 | 928.69 | 28.83 | 5.02 | 33.85 | 46.00 | -12.15 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

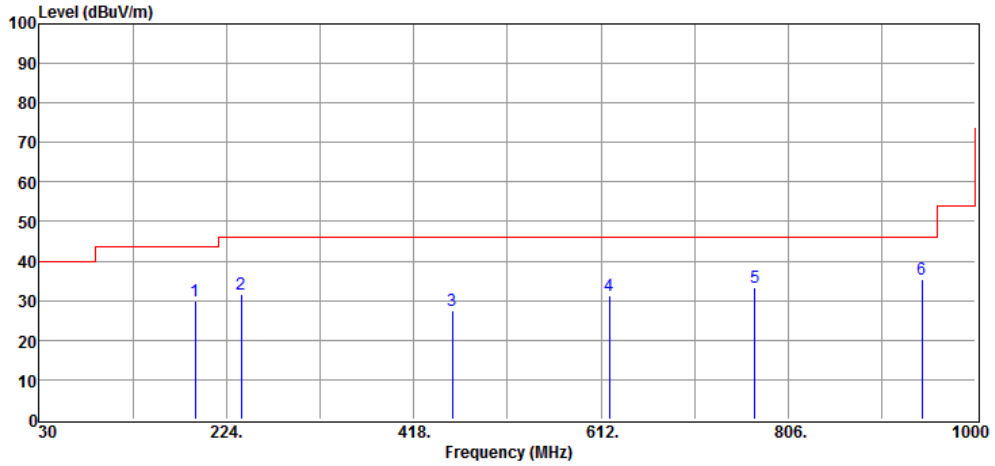
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B3 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 137.52 | 31.82 | -9.44 | 22.38 | 43.50 | -21.12 | Peak | VERTICAL |
| 2 | 239.39 | 33.17 | -10.03 | 23.14 | 46.00 | -22.86 | Peak | VERTICAL |
| 3 | 458.13 | 30.52 | -3.28 | 27.24 | 46.00 | -18.76 | Peak | VERTICAL |
| 4 | 624.30 | 32.49 | 0.31 | 32.80 | 46.00 | -13.20 | Peak | VERTICAL |
| 5 | 785.77 | 28.59 | 2.91 | 31.50 | 46.00 | -14.50 | Peak | VERTICAL |
| 6 | 921.17 | 29.65 | 4.92 | 34.57 | 46.00 | -11.43 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

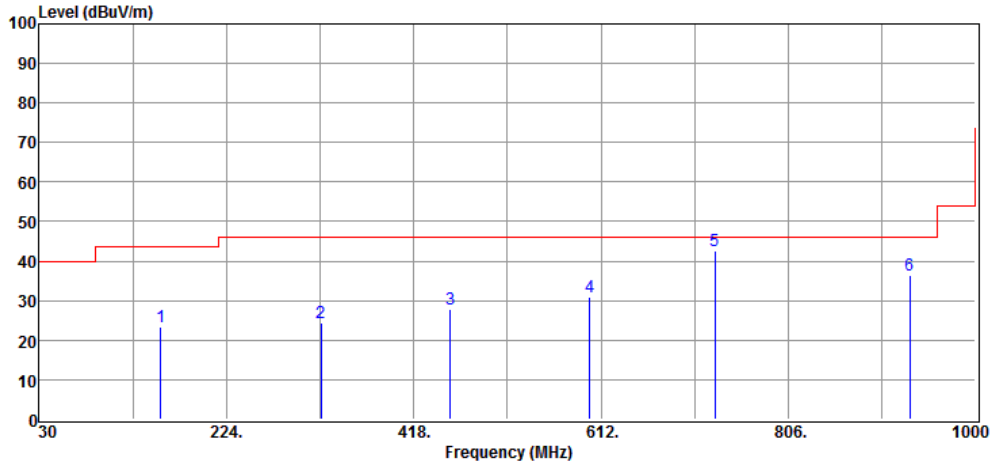
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B3 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.74 | 39.86 | -11.21 | 28.65 | 43.50 | -14.85 | Peak | HORIZONTAL |
| 2 | 239.64 | 42.29 | -10.03 | 32.26 | 46.00 | -13.74 | Peak | HORIZONTAL |
| 3 | 458.62 | 30.64 | -3.28 | 27.36 | 46.00 | -18.64 | Peak | HORIZONTAL |
| 4 | 620.45 | 31.53 | 0.21 | 31.74 | 46.00 | -14.26 | Peak | HORIZONTAL |
| 5 | 771.01 | 27.81 | 3.02 | 30.83 | 46.00 | -15.17 | Peak | HORIZONTAL |
| 6 | 945.18 | 31.55 | 5.17 | 36.72 | 46.00 | -9.28 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

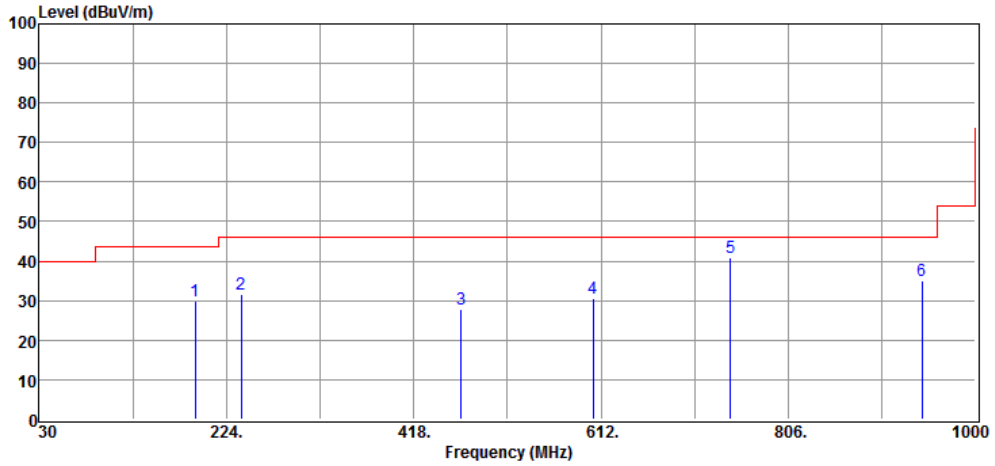
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B3 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 156.17 | 33.09 | -8.39 | 24.70 | 43.50 | -18.80 | Peak | VERTICAL |
| 2 | 322.18 | 32.05 | -6.95 | 25.10 | 46.00 | -20.90 | Peak | VERTICAL |
| 3 | 455.59 | 30.58 | -3.32 | 27.26 | 46.00 | -18.74 | Peak | VERTICAL |
| 4 | 601.32 | 30.43 | -0.28 | 30.15 | 46.00 | -15.85 | Peak | VERTICAL |
| 5 | 730.30 | 42.29 | 2.01 | 44.30 | 46.00 | -1.70 | Peak | VERTICAL |
| 6 | 932.03 | 33.46 | 4.99 | 38.45 | 46.00 | -7.55 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

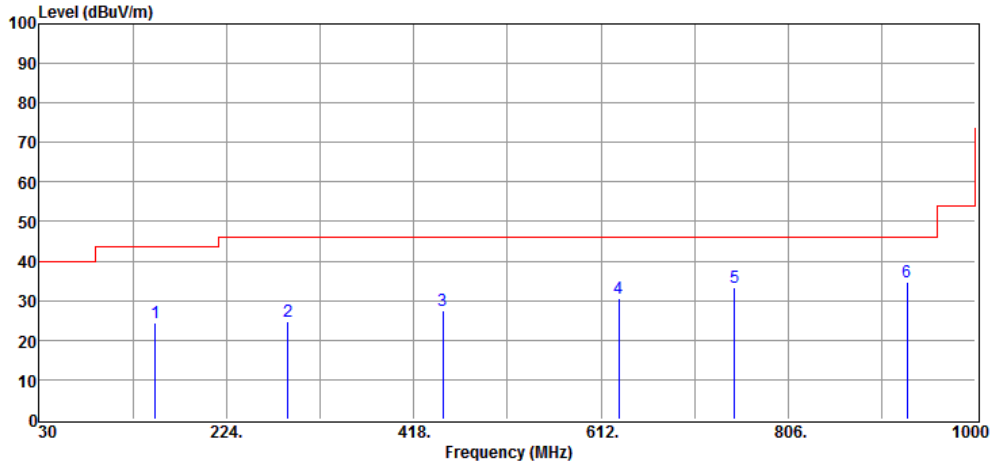
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B3 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.07 | 41.37 | -11.21 | 30.16 | 43.50 | -13.34 | Peak | HORIZONTAL |
| 2 | 239.43 | 42.24 | -10.03 | 32.21 | 46.00 | -13.79 | Peak | HORIZONTAL |
| 3 | 467.69 | 28.17 | -3.10 | 25.07 | 46.00 | -20.93 | Peak | HORIZONTAL |
| 4 | 604.17 | 30.76 | -0.19 | 30.57 | 46.00 | -15.43 | Peak | HORIZONTAL |
| 5 | 746.11 | 36.44 | 2.48 | 38.92 | 46.00 | -7.08 | Peak | HORIZONTAL |
| 6 | 944.83 | 30.49 | 5.17 | 35.66 | 46.00 | -10.34 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B3 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 149.75 | 32.50 | -8.43 | 24.07 | 43.50 | -19.43 | Peak | VERTICAL |
| 2 | 288.06 | 30.79 | -7.99 | 22.80 | 46.00 | -23.20 | Peak | VERTICAL |
| 3 | 447.33 | 31.40 | -3.51 | 27.89 | 46.00 | -18.11 | Peak | VERTICAL |
| 4 | 629.97 | 29.19 | 0.34 | 29.53 | 46.00 | -16.47 | Peak | VERTICAL |
| 5 | 750.53 | 31.04 | 2.61 | 33.65 | 46.00 | -12.35 | Peak | VERTICAL |
| 6 | 929.92 | 26.98 | 5.02 | 32.00 | 46.00 | -14.00 | Peak | VERTICAL |

International Standard Laboratory Corp.
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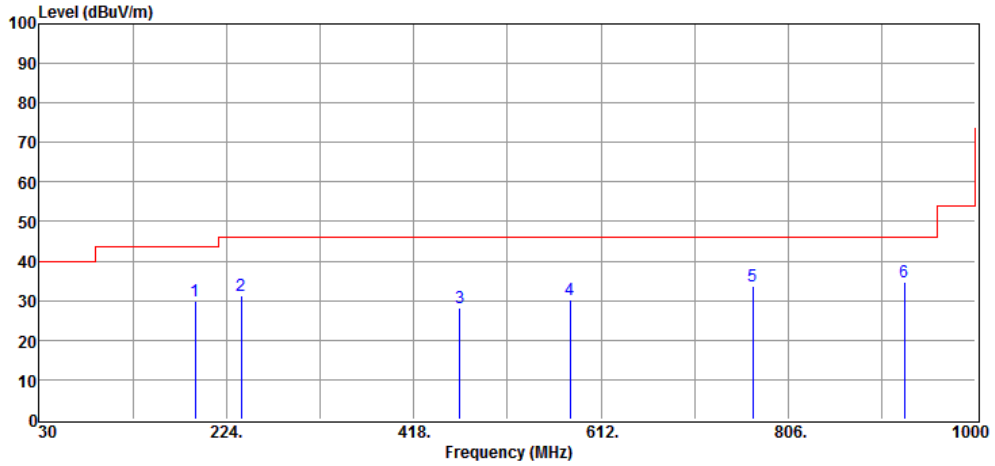
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B3 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.46 | 43.10 | -11.21 | 31.89 | 43.50 | -11.61 | Peak | HORIZONTAL |
| 2 | 238.94 | 39.31 | -10.03 | 29.28 | 46.00 | -16.72 | Peak | HORIZONTAL |
| 3 | 465.29 | 31.04 | -3.11 | 27.93 | 46.00 | -18.07 | Peak | HORIZONTAL |
| 4 | 580.32 | 31.05 | -0.86 | 30.19 | 46.00 | -15.81 | Peak | HORIZONTAL |
| 5 | 768.77 | 30.16 | 3.04 | 33.20 | 46.00 | -12.80 | Peak | HORIZONTAL |
| 6 | 926.46 | 29.24 | 5.01 | 34.25 | 46.00 | -11.75 | Peak | HORIZONTAL |

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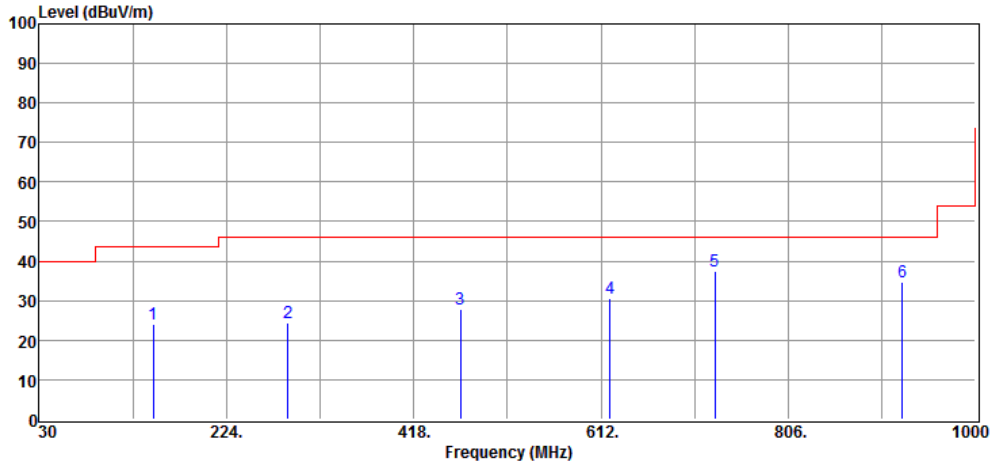
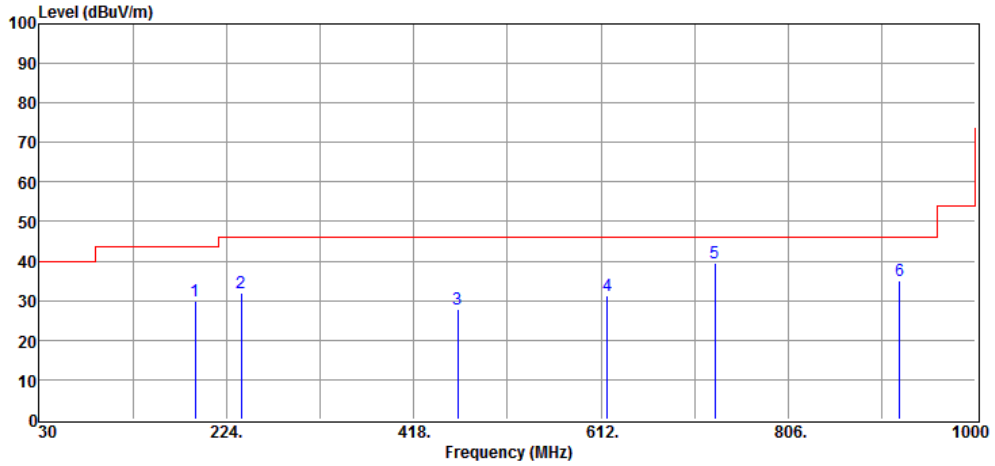
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B3 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 148.78 | 33.13 | -8.58 | 24.55 | 43.50 | -18.95 | Peak | VERTICAL |
| 2 | 287.89 | 32.18 | -7.99 | 24.19 | 46.00 | -21.81 | Peak | VERTICAL |
| 3 | 466.43 | 33.21 | -3.10 | 30.11 | 46.00 | -15.89 | Peak | VERTICAL |
| 4 | 621.62 | 30.72 | 0.23 | 30.95 | 46.00 | -15.05 | Peak | VERTICAL |
| 5 | 729.93 | 37.44 | 2.01 | 39.45 | 46.00 | -6.55 | Peak | VERTICAL |
| 6 | 925.03 | 32.70 | 5.00 | 37.70 | 46.00 | -8.30 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

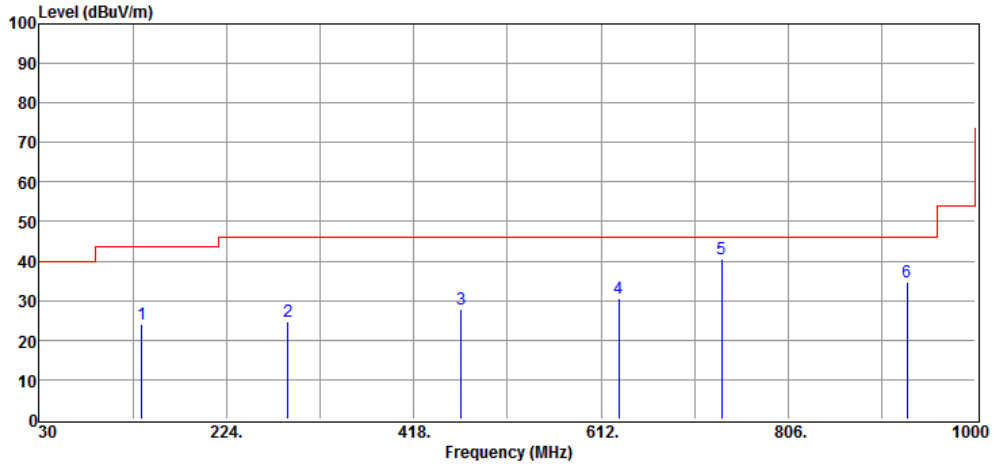
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B3 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.33 | 40.70 | -11.21 | 29.49 | 43.50 | -14.01 | Peak | HORIZONTAL |
| 2 | 240.23 | 39.31 | -10.03 | 29.28 | 46.00 | -16.72 | Peak | HORIZONTAL |
| 3 | 464.04 | 31.60 | -3.14 | 28.46 | 46.00 | -17.54 | Peak | HORIZONTAL |
| 4 | 618.84 | 29.58 | 0.19 | 29.77 | 46.00 | -16.23 | Peak | HORIZONTAL |
| 5 | 730.35 | 35.67 | 2.01 | 37.68 | 46.00 | -8.32 | Peak | HORIZONTAL |
| 6 | 921.08 | 29.59 | 4.92 | 34.51 | 46.00 | -11.49 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

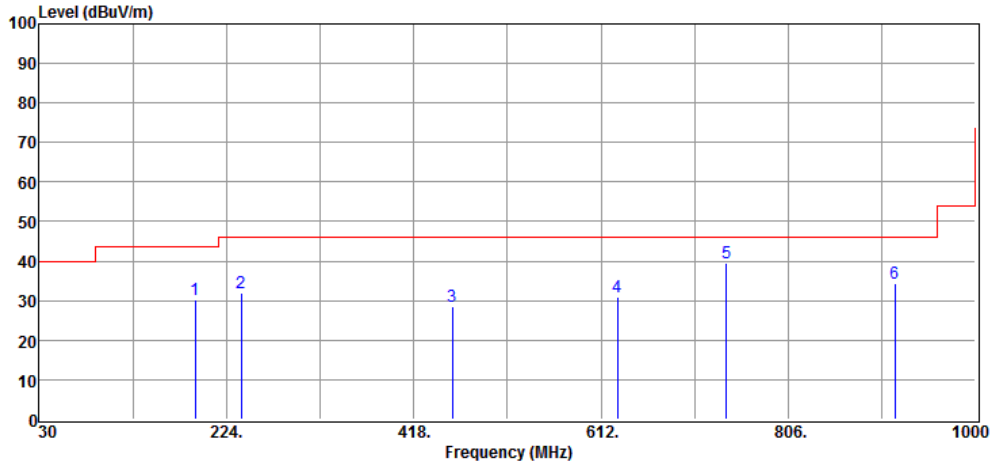
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B3 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 136.23 | 33.89 | -9.58 | 24.31 | 43.50 | -19.19 | Peak | VERTICAL |
| 2 | 288.02 | 35.47 | -7.99 | 27.48 | 46.00 | -18.52 | Peak | VERTICAL |
| 3 | 467.24 | 33.02 | -3.10 | 29.92 | 46.00 | -16.08 | Peak | VERTICAL |
| 4 | 630.71 | 30.50 | 0.34 | 30.84 | 46.00 | -15.16 | Peak | VERTICAL |
| 5 | 737.36 | 37.66 | 2.12 | 39.78 | 46.00 | -6.22 | Peak | VERTICAL |
| 6 | 929.63 | 29.69 | 5.02 | 34.71 | 46.00 | -11.29 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

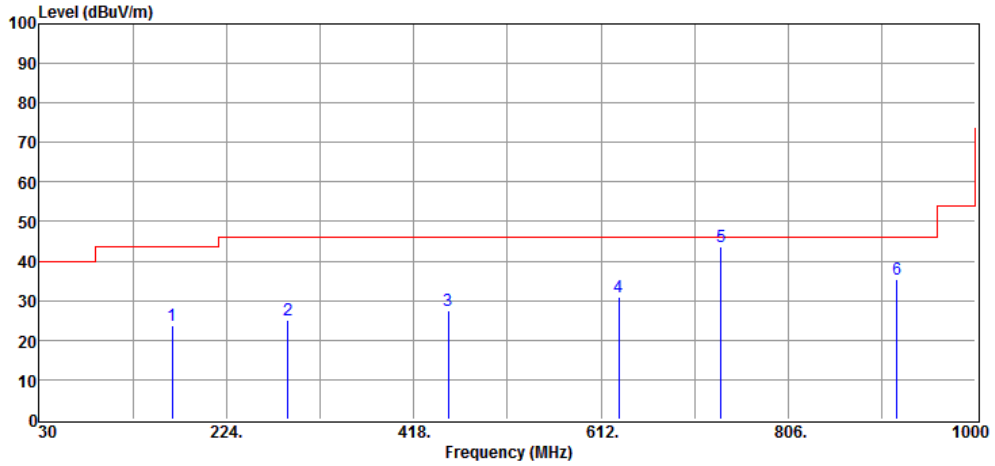
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B3 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.78 | 44.38 | -11.21 | 33.17 | 43.50 | -10.33 | Peak | HORIZONTAL |
| 2 | 239.70 | 40.47 | -10.03 | 30.44 | 46.00 | -15.56 | Peak | HORIZONTAL |
| 3 | 457.42 | 31.21 | -3.28 | 27.93 | 46.00 | -18.07 | Peak | HORIZONTAL |
| 4 | 628.74 | 33.62 | 0.33 | 33.95 | 46.00 | -12.05 | Peak | HORIZONTAL |
| 5 | 741.83 | 40.18 | 2.32 | 42.50 | 46.00 | -3.50 | Peak | HORIZONTAL |
| 6 | 915.59 | 33.08 | 4.80 | 37.88 | 46.00 | -8.12 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B3 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 167.66 | 33.60 | -8.79 | 24.81 | 43.50 | -18.69 | Peak | VERTICAL |
| 2 | 287.87 | 31.20 | -7.99 | 23.21 | 46.00 | -22.79 | Peak | VERTICAL |
| 3 | 453.75 | 31.76 | -3.37 | 28.39 | 46.00 | -17.61 | Peak | VERTICAL |
| 4 | 630.32 | 27.16 | 0.34 | 27.50 | 46.00 | -18.50 | Peak | VERTICAL |
| 5 | 736.06 | 37.77 | 2.08 | 39.85 | 46.00 | -6.15 | Peak | VERTICAL |
| 6 | 918.59 | 33.16 | 4.84 | 38.00 | 46.00 | -8.00 | Peak | VERTICAL |

International Standard Laboratory Corp.
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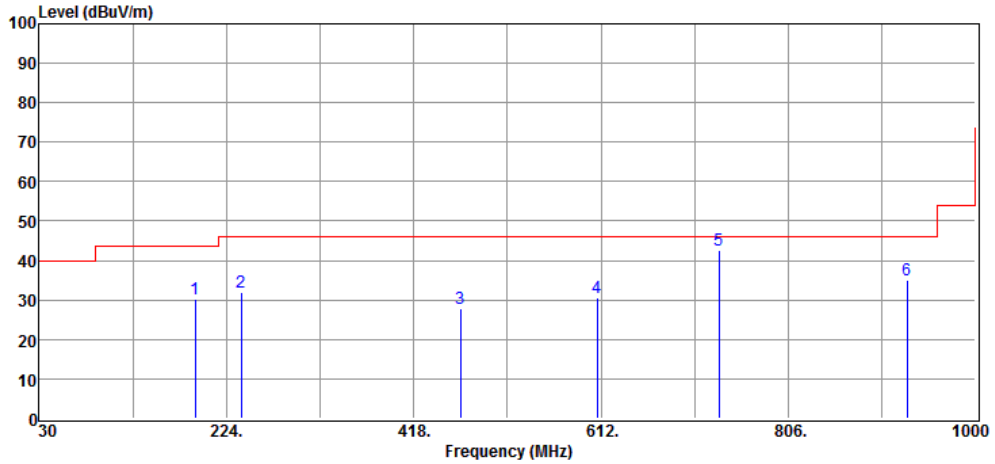
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B3 Tx High Ch Tested by : Barry Lee

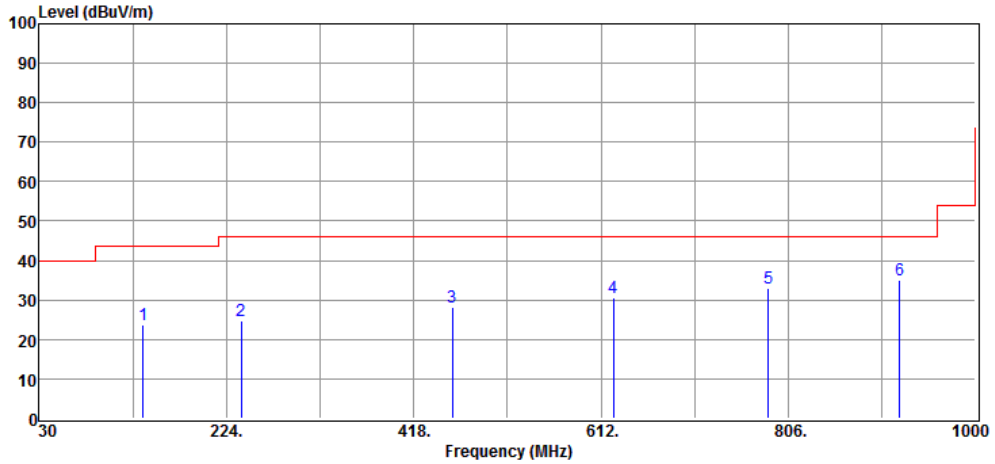



| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.72 | 37.72 | -11.21 | 26.51 | 43.50 | -16.99 | Peak | HORIZONTAL |
| 2 | 239.55 | 42.02 | -10.03 | 31.99 | 46.00 | -14.01 | Peak | HORIZONTAL |
| 3 | 466.51 | 28.51 | -3.10 | 25.41 | 46.00 | -20.59 | Peak | HORIZONTAL |
| 4 | 608.12 | 32.50 | -0.10 | 32.40 | 46.00 | -13.60 | Peak | HORIZONTAL |
| 5 | 734.04 | 38.65 | 2.03 | 40.68 | 46.00 | -5.32 | Peak | HORIZONTAL |
| 6 | 928.87 | 28.01 | 5.02 | 33.03 | 46.00 | -12.97 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan

Date: 2024-10-15

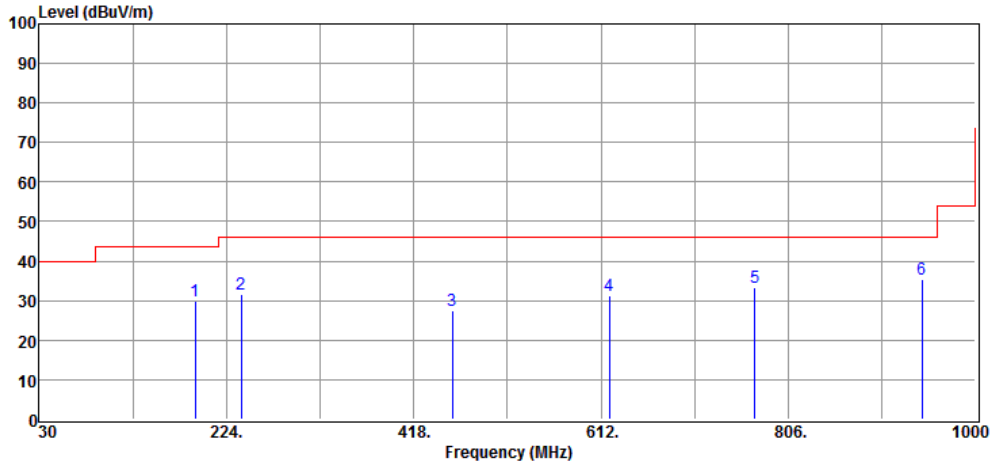
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B4 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 138.34 | 31.60 | -9.44 | 22.16 | 43.50 | -21.34 | Peak | VERTICAL |
| 2 | 239.91 | 35.86 | -10.03 | 25.83 | 46.00 | -20.17 | Peak | VERTICAL |
| 3 | 457.71 | 32.03 | -3.28 | 28.75 | 46.00 | -17.25 | Peak | VERTICAL |
| 4 | 624.66 | 30.56 | 0.31 | 30.87 | 46.00 | -15.13 | Peak | VERTICAL |
| 5 | 784.86 | 28.86 | 2.91 | 31.77 | 46.00 | -14.23 | Peak | VERTICAL |
| 6 | 922.24 | 32.15 | 4.92 | 37.07 | 46.00 | -8.93 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

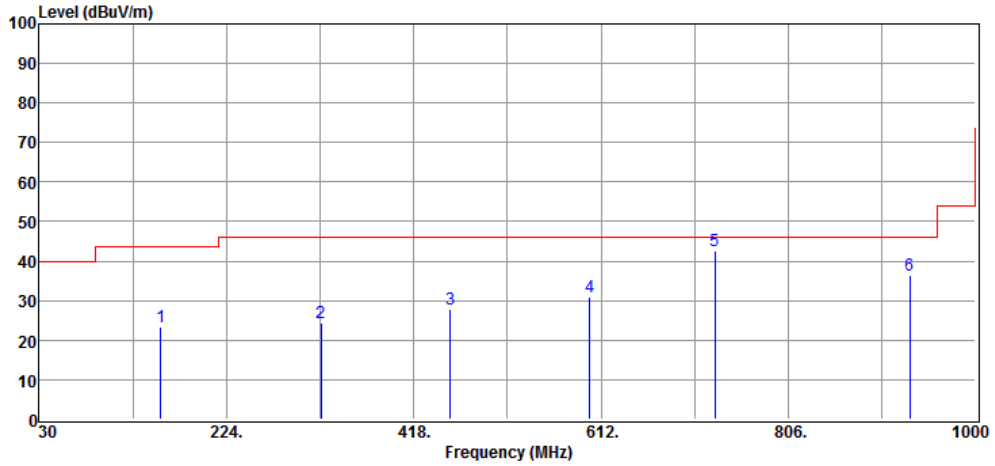
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B4 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.30 | 41.02 | -11.21 | 29.81 | 43.50 | -13.69 | Peak | HORIZONTAL |
| 2 | 240.22 | 39.75 | -10.03 | 29.72 | 46.00 | -16.28 | Peak | HORIZONTAL |
| 3 | 457.85 | 32.32 | -3.28 | 29.04 | 46.00 | -16.96 | Peak | HORIZONTAL |
| 4 | 620.43 | 30.43 | 0.21 | 30.64 | 46.00 | -15.36 | Peak | HORIZONTAL |
| 5 | 771.12 | 32.64 | 3.02 | 35.66 | 46.00 | -10.34 | Peak | HORIZONTAL |
| 6 | 944.55 | 33.46 | 5.17 | 38.63 | 46.00 | -7.37 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

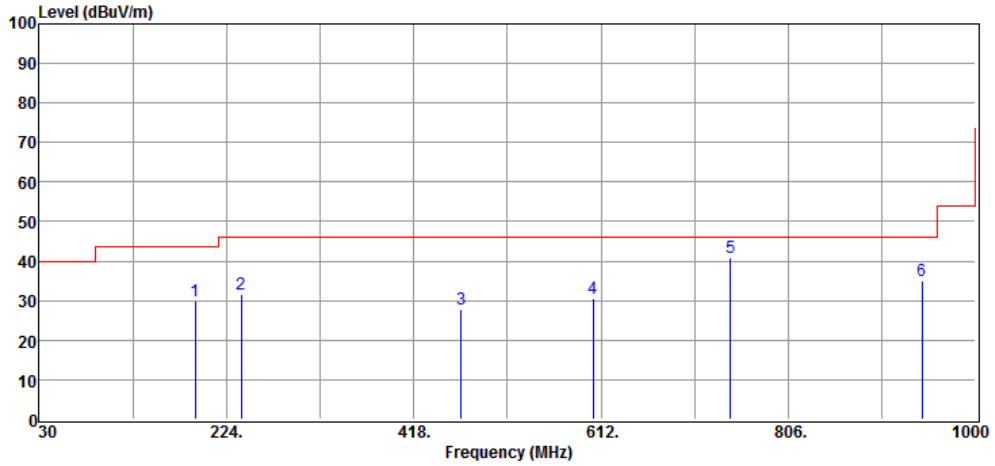
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B4 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 155.93 | 32.30 | -8.39 | 23.91 | 43.50 | -19.59 | Peak | VERTICAL |
| 2 | 322.04 | 35.19 | -6.95 | 28.24 | 46.00 | -17.76 | Peak | VERTICAL |
| 3 | 455.93 | 31.21 | -3.32 | 27.89 | 46.00 | -18.11 | Peak | VERTICAL |
| 4 | 601.04 | 32.02 | -0.28 | 31.74 | 46.00 | -14.26 | Peak | VERTICAL |
| 5 | 730.46 | 38.27 | 2.01 | 40.28 | 46.00 | -5.72 | Peak | VERTICAL |
| 6 | 931.80 | 32.00 | 4.99 | 36.99 | 46.00 | -9.01 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

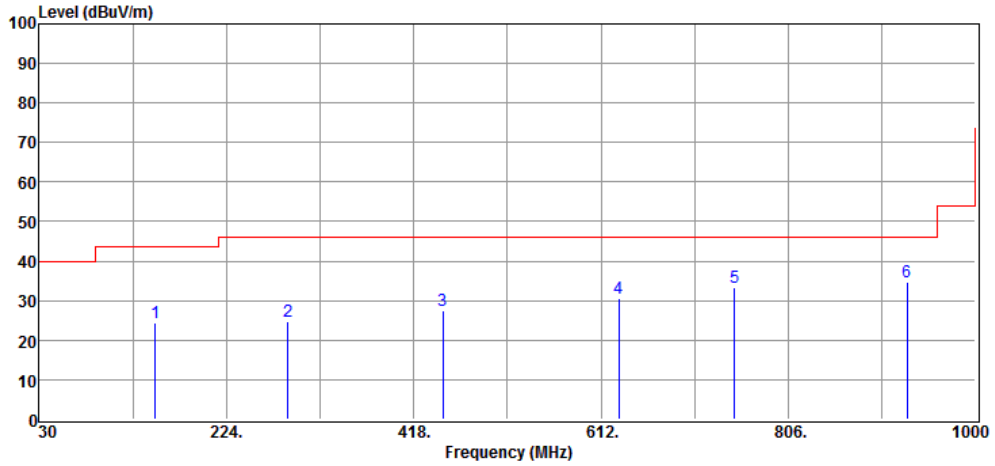
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B4 Tx Low Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.10 | 40.34 | -11.21 | 29.13 | 43.50 | -14.37 | Peak | HORIZONTAL |
| 2 | 239.78 | 40.58 | -10.03 | 30.55 | 46.00 | -15.45 | Peak | HORIZONTAL |
| 3 | 466.96 | 28.21 | -3.10 | 25.11 | 46.00 | -20.89 | Peak | HORIZONTAL |
| 4 | 604.11 | 31.84 | -0.19 | 31.65 | 46.00 | -14.35 | Peak | HORIZONTAL |
| 5 | 746.30 | 36.00 | 2.48 | 38.48 | 46.00 | -7.52 | Peak | HORIZONTAL |
| 6 | 944.98 | 32.90 | 5.17 | 38.07 | 46.00 | -7.93 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

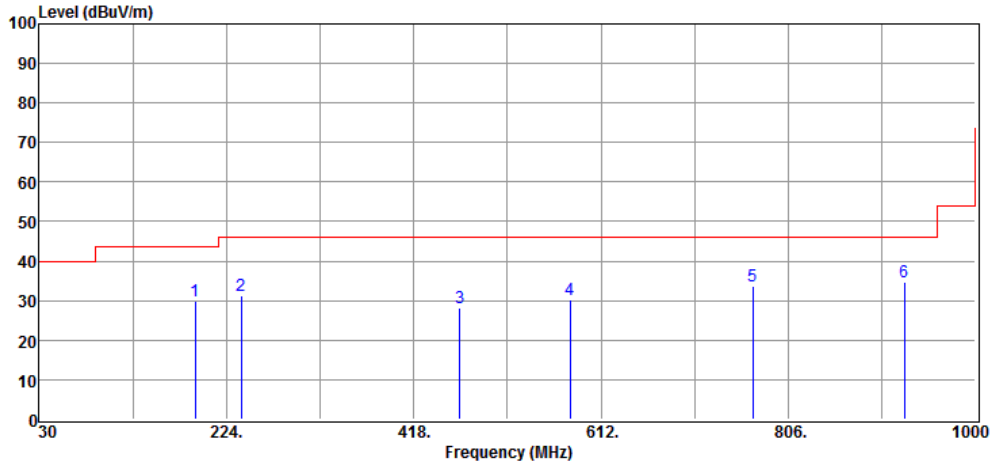
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B4 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 150.19 | 33.42 | -8.43 | 24.99 | 43.50 | -18.51 | Peak | VERTICAL |
| 2 | 288.55 | 32.76 | -7.99 | 24.77 | 46.00 | -21.23 | Peak | VERTICAL |
| 3 | 447.43 | 29.93 | -3.51 | 26.42 | 46.00 | -19.58 | Peak | VERTICAL |
| 4 | 630.35 | 30.57 | 0.34 | 30.91 | 46.00 | -15.09 | Peak | VERTICAL |
| 5 | 750.75 | 32.09 | 2.61 | 34.70 | 46.00 | -11.30 | Peak | VERTICAL |
| 6 | 928.84 | 30.97 | 5.02 | 35.99 | 46.00 | -10.01 | Peak | VERTICAL |

International Standard Laboratory Corp.
Company Address:No.120,Lane 180, Hsin Ho Rd.
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B4 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 191.98 | 41.26 | -11.21 | 30.05 | 43.50 | -13.45 | Peak | HORIZONTAL |
| 2 | 239.27 | 44.38 | -10.03 | 34.35 | 46.00 | -11.65 | Peak | HORIZONTAL |
| 3 | 466.12 | 31.46 | -3.11 | 28.35 | 46.00 | -17.65 | Peak | HORIZONTAL |
| 4 | 579.66 | 32.47 | -0.86 | 31.61 | 46.00 | -14.39 | Peak | HORIZONTAL |
| 5 | 769.10 | 29.93 | 3.04 | 32.97 | 46.00 | -13.03 | Peak | HORIZONTAL |
| 6 | 926.68 | 28.69 | 5.01 | 33.70 | 46.00 | -12.30 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
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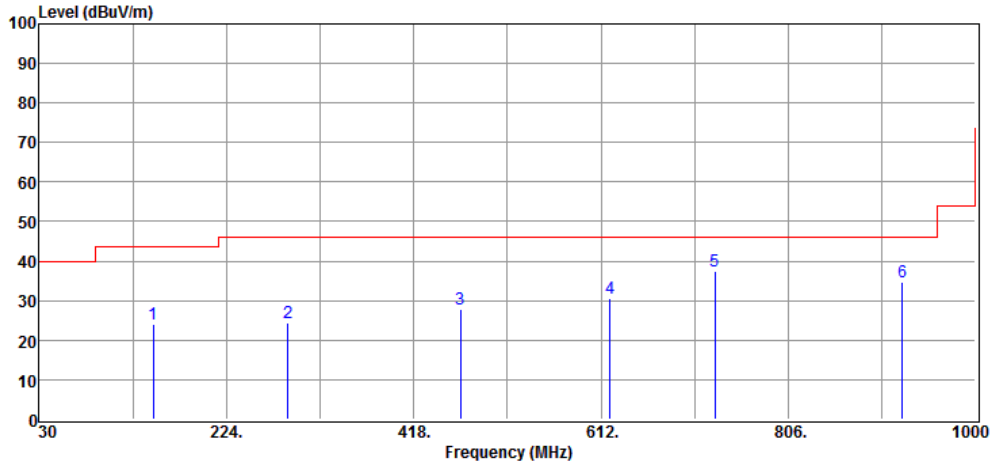
Lung-Tan Dist., Tao Yuan City 325, Taiwan
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B4 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 148.17 | 30.90 | -8.58 | 22.32 | 43.50 | -21.18 | Peak | VERTICAL |
| 2 | 287.40 | 34.09 | -7.99 | 26.10 | 46.00 | -19.90 | Peak | VERTICAL |
| 3 | 466.48 | 29.56 | -3.10 | 26.46 | 46.00 | -19.54 | Peak | VERTICAL |
| 4 | 621.08 | 28.74 | 0.23 | 28.97 | 46.00 | -17.03 | Peak | VERTICAL |
| 5 | 730.47 | 34.50 | 2.01 | 36.51 | 46.00 | -9.49 | Peak | VERTICAL |
| 6 | 924.01 | 27.50 | 5.00 | 32.50 | 46.00 | -13.50 | Peak | VERTICAL |

International Standard Laboratory Corp.
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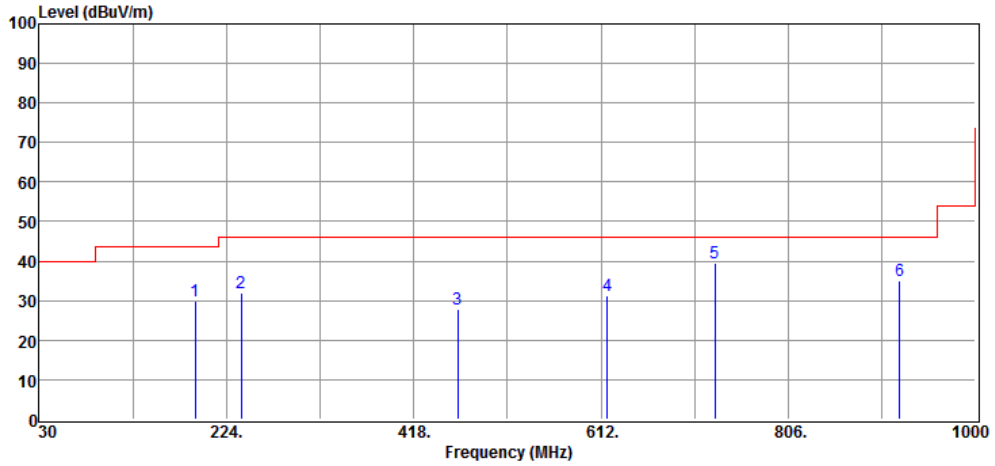
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : CC VHT20 B4 Tx Mid Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.80 | 41.71 | -11.21 | 30.50 | 43.50 | -13.00 | Peak | HORIZONTAL |
| 2 | 239.59 | 39.53 | -10.03 | 29.50 | 46.00 | -16.50 | Peak | HORIZONTAL |
| 3 | 463.61 | 31.50 | -3.14 | 28.36 | 46.00 | -17.64 | Peak | HORIZONTAL |
| 4 | 618.63 | 29.33 | 0.19 | 29.52 | 46.00 | -16.48 | Peak | HORIZONTAL |
| 5 | 730.36 | 36.17 | 2.01 | 38.18 | 46.00 | -7.82 | Peak | HORIZONTAL |
| 6 | 921.34 | 31.56 | 4.92 | 36.48 | 46.00 | -9.52 | Peak | HORIZONTAL |

International Standard Laboratory Corp.
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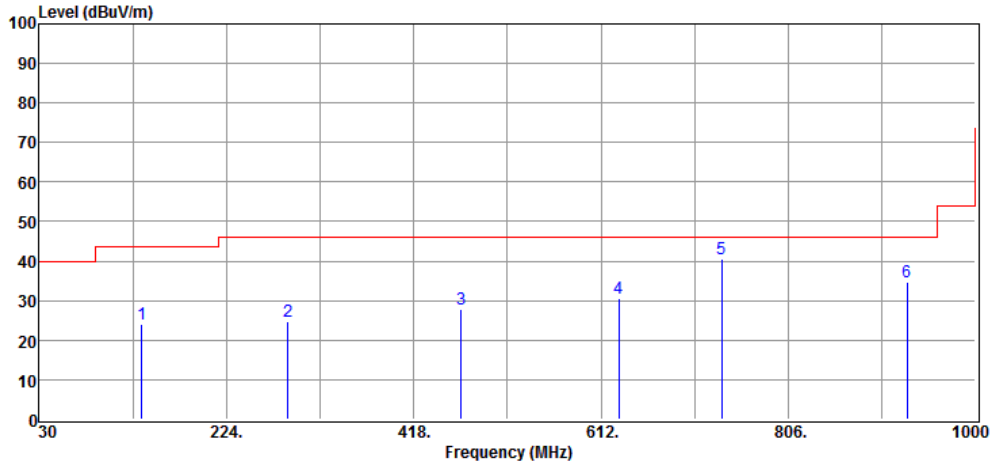
Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B4 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 137.16 | 35.95 | -9.58 | 26.37 | 43.50 | -17.13 | Peak | VERTICAL |
| 2 | 287.89 | 31.71 | -7.99 | 23.72 | 46.00 | -22.28 | Peak | VERTICAL |
| 3 | 468.36 | 31.08 | -3.10 | 27.98 | 46.00 | -18.02 | Peak | VERTICAL |
| 4 | 630.19 | 32.73 | 0.34 | 33.07 | 46.00 | -12.93 | Peak | VERTICAL |
| 5 | 736.99 | 36.98 | 2.12 | 39.10 | 46.00 | -6.90 | Peak | VERTICAL |
| 6 | 929.09 | 32.21 | 5.02 | 37.23 | 46.00 | -8.77 | Peak | VERTICAL |

International Standard Laboratory Corp.
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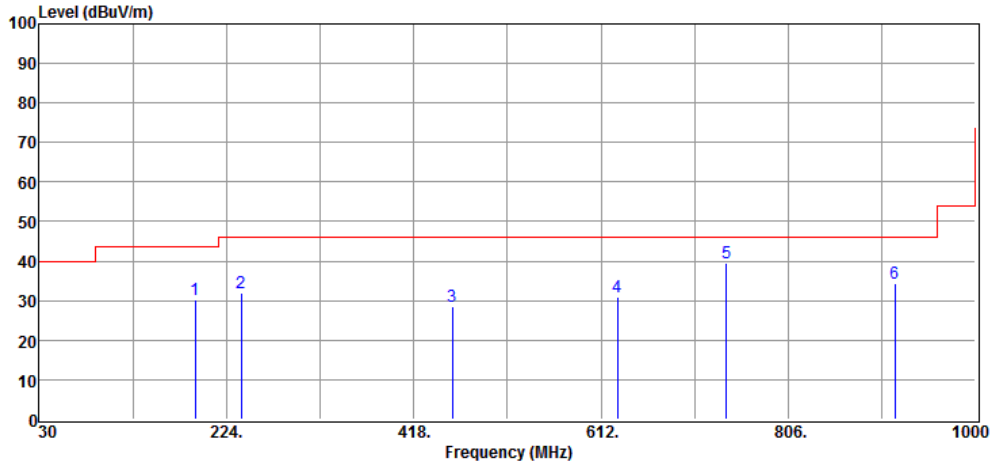
Date: 2024-10-15

Project Number. : 24LR0141 Temp.(℃)/RH(%) : 24/57
Test Mode : EE VHT20 B4 Tx High Ch Tested by : Barry Lee




| No | Freq MHz | Reading dBuV | Factor dB/m | Level dBuV/m | Limit dBuV/m | Margin dB | Remark | Pol V/H |
|---|---|---|---|---|---|---|---|---|
| 1 | 192.60 | 41.46 | -11.21 | 30.25 | 43.50 | -13.25 | Peak | HORIZONTAL |
| 2 | 239.73 | 44.81 | -10.03 | 34.78 | 46.00 | -11.22 | Peak | HORIZONTAL |
| 3 | 457.62 | 32.39 | -3.28 | 29.11 | 46.00 | -16.89 | Peak | HORIZONTAL |
| 4 | 629.13 | 28.92 | 0.33 | 29.25 | 46.00 | -16.75 | Peak | HORIZONTAL |
| 5 | 741.21 | 36.84 | 2.32 | 39.16 | 46.00 | -6.84 | Peak | HORIZONTAL |
| 6 | 916.96 | 26.35 | 4.80 | 31.15 | 46.00 | -14.85 | Peak | HORIZONTAL |