



FCC C2PC Test Report

FCC ID : 2AL6XWAP7635
Equipment : Tri-band 2x2 Indoor AP
Model No. : WAP7635
Brand Name : Emplus
Applicant : Emplus Technologies, Inc
Address : Bld B, 10F, No.209, Sec.1, Nangang Rd. Taipei City Taiwan
Standard : 47 CFR FCC Part 15.407
Equipment Class / Type : 6ID: Indoor access point
 6PP: Subordinate device
 6XD: Client device
Received Date : Mar. 25, 2025
Tested Date : May 28 ~ May 29, 2025

We, International Certification Corporation, would like to declare that the tested sample has been evaluated and in compliance with the requirement of the above standards. The test results contained in this report refer exclusively to the product. It shall not be reproduced except in full without the written approval of our laboratory.

Reviewed by:

Along Chen

Along Chen / Assistant Manager

Approved by:

Gary Chang

Gary Chang / Manager

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Appendix A. Contention Based Protocol

Release Record

| Report No. | Version | Description | Issued Date |
|---------------|---------|---------------|---------------|
| FR532503-01AO | Rev. 01 | Initial issue | Jun. 23, 2025 |

Summary of Test Results

| FCC Rules | Test Items | Measured | Result |
|--------------|---------------------------|-------------------------------|--------|
| 15.407(d)(6) | Contention Based Protocol | Meet the requirement of limit | Pass |

Declaration of Conformity:

The test results with all measurement uncertainty excluded are presented in accordance with the regulation limits or requirements declared by manufacturers.

Comments and Explanations:

The declared of product specification for EUT presented in the report are provided by the manufacturer, and the manufacturer takes all the responsibilities for the accuracy of product specification.

1 General Description

1.1 Information

This report is issued as a duplicate report to original ICC report no. FR532503AO. The modification is changing software version.

The contention based protocol has been re-tested, and the results are presented in the following sections.

1.1.1 Specification of the Equipment under Test (EUT)

| RF General Information | | | | | |
|------------------------|------------------|-----------------|----------------|------------------------------------|-----------------|
| Frequency Range (MHz) | IEEE Std. 802.11 | Ch. Freq. (MHz) | Channel Number | Transmit Chains (N _{TX}) | Data Rate / MCS |
| 5925 ~ 7125 | ax (HE20) | 5935 ~ 7115 | 1 ~ 233 [60] | 2 | MCS 0-11 |
| 5925 ~ 7125 | ax (HE40) | 5965 ~ 7085 | 3 ~ 227 [29] | 2 | MCS 0-11 |
| 5925 ~ 7125 | ax (HE80) | 5985 ~ 7025 | 7 ~ 215 [14] | 2 | MCS 0-11 |
| 5925 ~ 7125 | ax (HE160) | 6025 ~ 6985 | 15 ~ 207 [7] | 2 | MCS 0-11 |
| 5925 ~ 7125 | be (EHT20) | 5955 ~ 7115 | 1 ~ 233 [60] | 2 | MCS 0-13 |
| 5925 ~ 7125 | be (EHT40) | 5965 ~ 7085 | 3 ~ 227 [29] | 2 | MCS 0-13 |
| 5925 ~ 7125 | be (EHT80) | 5985 ~ 7025 | 7 ~ 215 [14] | 2 | MCS 0-13 |
| 5925 ~ 7125 | be (EHT160) | 6025 ~ 6985 | 15 ~ 207 [7] | 2 | MCS 0-13 |
| 5925 ~ 7125 | be (EHT320) | 6105 ~ 6905 | 31 ~ 191 [6] | 2 | MCS 0-13 |

Note 1: OFDM/OFDMA-BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM and 4096QAM modulation.
 Note 2: 802.11be supports beamforming function.

1.1.2 Antenna Details

| Ant. No. | Model | Type | Connector | Operating Frequencies (MHz) / Gain (dBi) | | | |
|----------|-------|------|-----------|--|-----------|-----------|-----------|
| | | | | 5925~6425 | 6425~6525 | 6525~6875 | 6875~7125 |
| 1 | 6-1 | PIFA | UFL | 5.1 | 4.7 | 4.7 | 5.1 |
| 2 | 6-2 | PIFA | UFL | 4.8 | 4.6 | 4.6 | 4.5 |

1.1.3 Configuration of Equipment under Test (EUT)

| | | |
|--------------------|---|---|
| Power Supply Type | 12V-- from AC adapter 54V-- from POE | |
| Beamforming | <input checked="" type="checkbox"/> Support | <input type="checkbox"/> Not support |
| RU Configuration | <input checked="" type="checkbox"/> Full RU | <input type="checkbox"/> Partial RU |
| Channel Puncturing | <input type="checkbox"/> Support | <input checked="" type="checkbox"/> Not support |

Note: The above power supply is not bundled in market.

1.1.4 Accessories

N/A

1.1.5 Channel List

| ax HE20 / be EHT20 | | | | | | | |
|--------------------|-----------------|---------|-----------------|---------|-----------------|---------|-----------------|
| Channel | Frequency (MHz) | Channel | Frequency (MHz) | Channel | Frequency (MHz) | Channel | Frequency (MHz) |
| 2 | 5935 | 57 | 6235 | 117 | 6535 | 177 | 6835 |
| 1 | 5955 | 61 | 6255 | 121 | 6555 | 181 | 6855 |
| 5 | 5975 | 65 | 6275 | 125 | 6575 | 185 | 6875 |
| 9 | 5995 | 69 | 6295 | 129 | 6595 | 189 | 6895 |
| 13 | 6015 | 73 | 6315 | 133 | 6615 | 193 | 6915 |
| 17 | 6035 | 77 | 6335 | 137 | 6635 | 197 | 6935 |
| 21 | 6055 | 81 | 6355 | 141 | 6655 | 201 | 6955 |
| 25 | 6075 | 85 | 6375 | 145 | 6675 | 205 | 6975 |
| 29 | 6095 | 89 | 6395 | 149 | 6695 | 209 | 6995 |
| 33 | 6115 | 93 | 6415 | 153 | 6715 | 213 | 7015 |
| 37 | 6135 | 97 | 6435 | 157 | 6735 | 217 | 7035 |
| 41 | 6155 | 101 | 6455 | 161 | 6755 | 221 | 7055 |
| 45 | 6175 | 105 | 6475 | 165 | 6775 | 225 | 7075 |
| 49 | 6195 | 109 | 6495 | 169 | 6795 | 229 | 7095 |
| 53 | 6215 | 113 | 6515 | 173 | 6815 | 233 | 7115 |

| ax HE40 / be EHT40 | | | | | | | |
|--------------------|-----------------|---------|-----------------|---------|-----------------|---------|-----------------|
| Channel | Frequency (MHz) | Channel | Frequency (MHz) | Channel | Frequency (MHz) | Channel | Frequency (MHz) |
| 3 | 5965 | 67 | 6285 | 131 | 6605 | 195 | 6925 |
| 11 | 6005 | 75 | 6325 | 139 | 6645 | 203 | 6965 |
| 19 | 6045 | 83 | 6365 | 147 | 6685 | 211 | 7005 |
| 27 | 6085 | 91 | 6405 | 155 | 6725 | 219 | 7045 |
| 35 | 6125 | 99 | 6445 | 163 | 6765 | 227 | 7085 |
| 43 | 6165 | 107 | 6485 | 171 | 6805 | --- | --- |
| 51 | 6205 | 115 | 6525 | 179 | 6845 | --- | --- |
| 59 | 6245 | 123 | 6565 | 187 | 6885 | --- | --- |

| ax HE80 / be EHT80 | | | | | | | |
|--------------------|-----------------|---------|-----------------|---------|-----------------|---------|-----------------|
| Channel | Frequency (MHz) | Channel | Frequency (MHz) | Channel | Frequency (MHz) | Channel | Frequency (MHz) |
| 7 | 5985 | 71 | 6305 | 135 | 6625 | 199 | 6945 |
| 23 | 6065 | 87 | 6385 | 151 | 6705 | 215 | 7025 |
| 39 | 6145 | 103 | 6465 | 167 | 6785 | --- | --- |
| 55 | 6225 | 119 | 6545 | 183 | 6865 | --- | --- |

| ax HE160 / be EHT160 | | | | | | | |
|----------------------|-----------------|---------|-----------------|---------|-----------------|---------|-----------------|
| Channel | Frequency (MHz) | Channel | Frequency (MHz) | Channel | Frequency (MHz) | Channel | Frequency (MHz) |
| 15 | 6025 | 79 | 6345 | 143 | 6665 | 207 | 6985 |
| 47 | 6185 | 111 | 6505 | 175 | 6825 | --- | --- |

| be EHT320 | | | | | | | |
|-----------|-----------------|---------|-----------------|---------|-----------------|-----|-----|
| Channel | Frequency (MHz) | Channel | Frequency (MHz) | Channel | Frequency (MHz) | --- | --- |
| 31 | 6105 | 95 | 6425 | 159 | 6745 | --- | --- |
| 63 | 6265 | 127 | 6585 | 191 | 6905 | --- | --- |

1.2 The Equipment List

| Test Item | Contention Based Protocol | | | | |
|-----------------------|---------------------------|-----------|--------------------|------------------|-------------------|
| Test Site | (TH01-WS) | | | | |
| Tested Date | May 28 ~ May 29, 2025 | | | | |
| Instrument | Brand | Model No. | Serial No. | Calibration Date | Calibration Until |
| Spectrum Analyzer | R&S | FSV3044 | 101747 | Mar.18, 2025 | Mar. 17, 2026 |
| AWGN Signal Generator | R&S | SMW200A | 109619 | Jul. 27, 2024 | Jul. 26, 2025 |
| RF CABLE | woken | woken-S05 | S/N:S05-141231-105 | Oct. 11, 2024 | Oct. 10, 2025 |
| RF CABLE | woken | woken-S05 | S/N:S05-141231-106 | Oct. 11, 2024 | Oct. 10, 2025 |
| RF CABLE | woken | woken-S05 | S/N:S05-141231-108 | Oct. 11, 2024 | Oct. 10, 2025 |
| Combiner(1x4) | MCLI | PS4-14 | 24939 | Oct. 11, 2024 | Oct. 10, 2025 |
| Attenuator | woken | PE7013-20 | 20-1 | Oct. 12, 2024 | Oct. 11, 2025 |
| Measurement Software | NA | NA | NA | NA | NA |

Note: Calibration Interval of instruments listed above is one year.

1.3 Test Standards

47 CFR FCC Part 15.407

ANSI C63.10-2013

1.4 Reference Guidance

FCC KDB 987594 D02 U-NII 6 GHz EMC Measurement v03

FCC KDB 789033 D02 General UNII Test Procedures New Rules v02r01

FCC KDB 412172 D01 Determining ERP and EIRP v01r01

FCC KDB 662911 D01 Multiple Transmitter Output v02r01

1.5 Deviation from Test Standard and Measurement Procedure

None

1.6 Measurement Uncertainty

The measurement uncertainties given below are based on a 95% confidence level (based on a coverage factor (k=2)).

| Measurement Uncertainty | |
|--------------------------|---------------------|
| Parameters | Uncertainty |
| Bandwidth | ±34.130 Hz |
| Conducted power | ±0.808 dB |
| Frequency error | ±1x10 ⁻⁹ |
| Power density | ±0.583 dB |
| Conducted emission | ±2.715 dB |
| AC conducted emission | ±2.92 dB |
| Radiated emission ≤ 1GHz | ±3.96 dB |
| Radiated emission > 1GHz | ±4.51 dB |
| Time | ±0.1% |
| Temperature | ±0.4 °C |

2 Test Configuration

2.1 Testing Facility

| | |
|----------------------|--|
| Test Laboratory | International Certification Corporation |
| Test Site | TH01-WS |
| Address of Test Site | No.3-1, Lane 6, Wen San 3rd St., Kwei Shan Dist., Tao Yuan City 33381, Taiwan (R.O.C.) |

2.2 Test Worst Modes and Channel Details

| Test item | Modulation Mode | Test Frequency (MHz) | Data Rate | Test Configuration |
|---------------------------|-----------------|---------------------------|-----------|--------------------|
| Contention Based Protocol | be EHT20-OFDMA | 6195 / 6475 / 6695 / 6995 | MCS 0 | 1 |
| | be EHT320-OFDMA | 6105 / 6425 / 6905 | MCS 0 | |

NOTE:

1. The EUT had been tested by following test configurations.
 - 1) Configuration 1: Adapter mode
 - 2) Configuration 2: POE mode

3 Transmitter Test Results

3.1 Contention Based Protocol

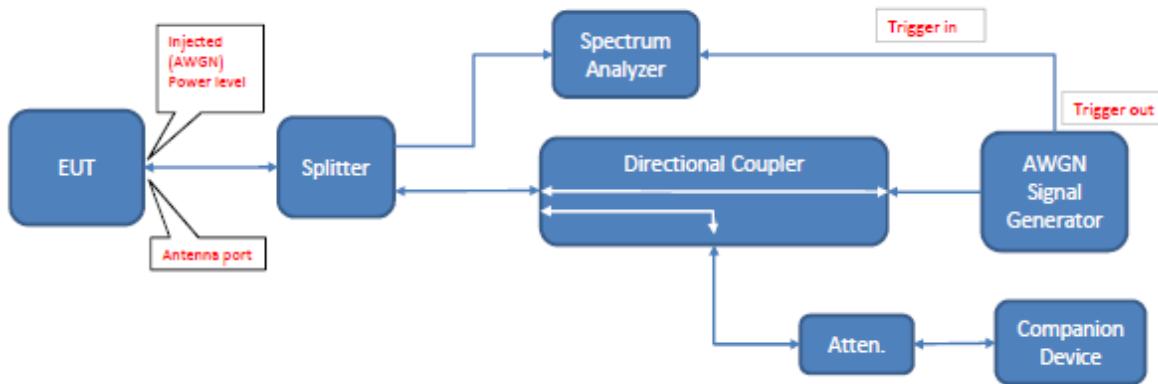
3.1.1 Limit

Unlicensed low-power indoor devices must detect co-channel radio frequency power that is at least -62 dBm or lower. The -62 dBm (or lower) threshold is referenced to a 0 dBi antenna gain. Additionally, low-power indoor devices must detect co-channel energy with 90% or greater certainty

3.1.2 Test Procedure

1. Configure the EUT to transmit with a constant duty cycle
2. Set the operating parameters of the EUT including power level, operating frequency, modulation and bandwidth
3. Set the signal analyzer center frequency to the nominal EEUT channel center frequency. The span range of the signal analyzer shall be between two times and five times the OBW of the EUT. Connect the output port of the EUT to the signal analyzer 2, as shown in Figure 2. Ensure that the attenuator 2 provides enough attenuation to not overload the signal analyzer 2 receiver.
4. Monitoring the signal analyzer 2, verify the EUT is operating and transmitting with the parameters set at step two.
5. Using an AWGN signal source, generate (but do not transmit, i.e., RF OFF) a 10 MHz-wide AWGN signal. Use Table 1 to determine the center frequency of the 10 MHz AWGN signal relative to the EUT's channel bandwidth and center frequency.
6. Set the AWGN signal power to an extremely low level (more than 20 dB below the -62 dBm threshold). Connect the AWGN signal source, via a 3-dB splitter, to the signal analyzer 1 and the EUT as shown in Figure 2
7. Transmit the AWGN signal (RF ON) and verify its characteristics on the signal analyzer 1.
8. Monitor the signal analyzer 2 to verify if the AWGN signal has been detected and the EUT has ceased transmission. If the EUT continues to transmit, then incrementally increase the AWGN signal power level until the EUT stops transmitting.
9. (Including all losses in the RF paths) Determine and record the AWGN signal power level (at the EUT's antenna port) at which the EUT ceased transmission. Repeat the procedure at least 10 times to verify the EUT can detect an AWGN signal with 90% (or better) level of certainty.
10. Refer to Table 1 to determine number of times the detection threshold testing needs to be repeated. If testing is required more than once, then go back to step 5, choose a different center frequency for the AWGN signal and repeat the process.

3.1.3 Test Setup



3.1.4 Test Result

| | | | |
|-------------------|------------|-----------|--------|
| Ambient Condition | 23°C / 65% | Tested By | Nai Xu |
| EUT FW version | 1.8.95 | | |

Refer to Appendix A.

4 Test laboratory information

Established in 2012, ICC provides foremost EMC & RF Testing and advisory consultation services by our skilled engineers and technicians. Our services employ a wide variety of advanced edge test equipment and one of the widest certification extents in the business.

International Certification Corporation (EMC and Wireless Communication Laboratory), it is our definitive objective is to institute long term, trust-based associations with our clients. The expectation we set up with our clients is based on outstanding service, practical expertise and devotion to a certified value structure. Our passion is to grant our clients with best EMC / RF services by oriented knowledgeable and accommodating staff.

Our Test sites are located at Linkou District and Kwei Shan District. Location map can be found on our website <http://www.icertifi.com.tw>.

Linkou

Tel: 886-2-2601-1640
No.30-2, Ding Fwu Tsuen, Lin Kou
District, New Taipei City, Taiwan
(R.O.C.)

Kwei Shan

Tel: 886-3-271-8666
No.3-1, Lane 6, Wen San 3rd
St., Kwei Shan Dist., Tao Yuan
City 33381, Taiwan (R.O.C.)
No.2-1, Lane 6, Wen San 3rd
St., Kwei Shan Dist., Tao Yuan
City 33381, Taiwan (R.O.C.)

Kwei Shan Site II

Tel: 886-3-271-8640
No.14-1, Lane 19, Wen San 3rd
St., Kwei Shan Dist., Tao Yuan
City 33381, Taiwan (R.O.C.)

If you have any suggestion, please feel free to contact us as below information.

Tel: 886-3-271-8666
Fax: 886-3-318-0345
Email: ICC_Service@icertifi.com.tw

—END—



| Mode | UNII Band | Center Frequency (MHz) | Incumbent Frequency (MHz) | Injected (AWGN) Power (dBm) | Antenna gain With path Loss (dBi) | Adjusted Power (dBm) | Detection limit (dBm) | EUT Tx Status |
|----------|-----------|------------------------|---------------------------|-----------------------------|-----------------------------------|----------------------|-----------------------|---------------|
| be EHT20 | 5 | 6195 | 6194 | -65.22 | 4.8 | -70.02 | -62 | Ceased |
| | | | | -69.22 | 4.8 | -74.02 | -62 | Minimal |
| | | | | -79.22 | 4.8 | -84.02 | -62 | Normal |
| | 6 | 6475 | 6474 | -65.41 | 4.6 | -70.01 | -62 | Ceased |
| | | | | -68.41 | 4.6 | -73.01 | -62 | Minimal |
| | | | | -83.01 | 4.6 | -87.61 | -62 | Normal |
| | 7 | 6695 | 6694 | -64.41 | 4.6 | -69.01 | -62 | Ceased |
| | | | | -67.41 | 4.6 | -72.01 | -62 | Minimal |
| | | | | -79.41 | 4.6 | -84.01 | -62 | Normal |
| | 8 | 6995 | 6994 | -66.23 | 4.5 | -70.73 | -62 | Ceased |
| | | | | -69.23 | 4.5 | -73.73 | -62 | Minimal |
| | | | | -82.23 | 4.5 | -86.73 | -62 | Normal |

Note: Adjusted Power = Injected AWGN Power (dBm) – Antenna Gain (dBi) + Path Loss (dB)

| Mode | UNII Band | Center Frequency (MHz) | Incumbent Frequency (MHz) | Injected (AWGN) Power (dBm) | Antenna gain with path Loss (dBi) | Adjusted Power (dBm) | Detection limit (dBm) | EUT Tx Status |
|-----------|-----------|------------------------|---------------------------|-----------------------------|-----------------------------------|----------------------|-----------------------|---------------|
| be EHT320 | 5 | 6105 | 6260 | -61.36 | 4.8 | -66.16 | -62 | Ceased |
| | | | | -64.36 | 4.8 | -69.16 | -62 | Minimal |
| | | | | -76.36 | 4.8 | -81.16 | -62 | Normal |
| | 5 / 6 / 7 | 6425 | 6580 | -59.76 | 4.6 | -64.36 | -62 | Ceased |
| | | | | -63.76 | 4.6 | -68.36 | -62 | Minimal |
| | | | | -75.76 | 4.6 | -80.36 | -62 | Normal |
| | 7 / 8 | 6905 | 7060 | -63.46 | 4.5 | -67.96 | -62 | Ceased |
| | | | | -66.46 | 4.5 | -70.96 | -62 | Minimal |
| | | | | -79.46 | 4.5 | -83.96 | -62 | Normal |

Note: Adjusted Power = Injected AWGN Power (dBm) – Antenna Gain (dBi) + Path Loss (dB)



| Mode | UNII Band | Center Frequency (MHz) | Incumbent Frequency (MHz) | Injected (AWGN) Power (dBm) | Adjusted Power (dBm) | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | Detection Probability (%) | Limit (%) |
|----------|-----------|------------------------|---------------------------|-----------------------------|----------------------|---|---|---|---|---|---|---|---|---|----|---------------------------|-----------|
| be EHT20 | 5 | 6195 | 6194 | -65.22 | -70.02 | V | V | V | V | V | V | V | V | V | V | 100 | 90 |
| | 6 | 6475 | 6474 | -65.41 | -70.01 | V | V | V | V | V | V | V | V | V | V | 100 | 90 |
| | 7 | 6695 | 6694 | -64.41 | -69.01 | V | V | V | X | V | V | V | V | V | V | 90 | 90 |
| | 8 | 6995 | 6994 | -66.23 | -70.73 | V | V | V | V | V | V | V | V | V | V | 100 | 90 |

| Mode | UNII Band | Center Frequency (MHz) | Incumbent Frequency (MHz) | Injected (AWGN) Power (dBm) | Adjusted Power (dBm) | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | Detection Probability (%) | Limit (%) |
|-----------|-----------|------------------------|---------------------------|-----------------------------|----------------------|---|---|---|---|---|---|---|---|---|----|---------------------------|-----------|
| be EHT320 | 5 | 6105 | 5950 | -65.26 | -70.06 | V | V | V | V | V | V | V | X | V | V | 90 | 90 |
| | | | 6100 | -65.25 | -70.05 | V | V | V | V | V | V | V | X | V | V | 90 | 90 |
| | | | 6260 | -61.36 | -66.16 | V | V | V | X | V | V | V | V | V | V | 90 | 90 |
| | 5/ 6 / 7 | 6425 | 6270 | -65.08 | -69.68 | V | V | V | V | V | V | V | V | X | V | 90 | 90 |
| | | | 6420 | -65.06 | -69.66 | V | V | V | V | V | V | V | V | V | V | 100 | 90 |
| | | | 6580 | -59.76 | -64.36 | V | V | V | V | V | X | V | V | V | V | 90 | 90 |
| | 7 / 8 | 6905 | 6750 | -65.31 | -69.81 | V | V | V | V | V | V | V | V | V | V | 100 | 90 |
| | | | 6900 | -66.26 | -70.76 | V | V | V | V | V | V | V | X | V | V | 90 | 90 |
| | | | 7060 | -63.46 | -67.96 | V | V | X | V | V | V | V | V | V | V | 90 | 90 |

Test plot of Incumbent signal
BW: 20 MHz / Frequency: 6194 MHz

BW: 20 MHz / Frequency: 6474 MHz


BW: 20 MHz / Frequency: 6694 MHz



BW: 20 MHz / Frequency: 6994 MHz



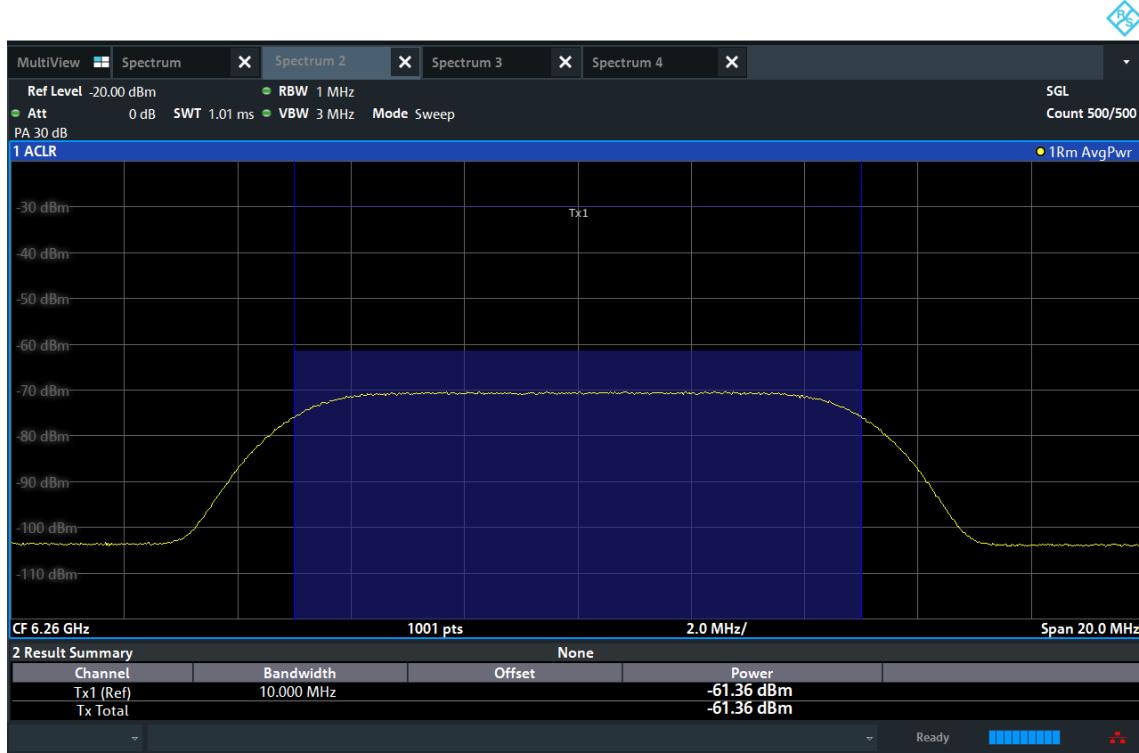
BW: 320 MHz / Frequency: 5950 MHz



BW: 320 MHz / Frequency: 6100 MHz



BW: 320 MHz / Frequency: 6260 MHz



BW: 320 MHz / Frequency: 6270 MHz



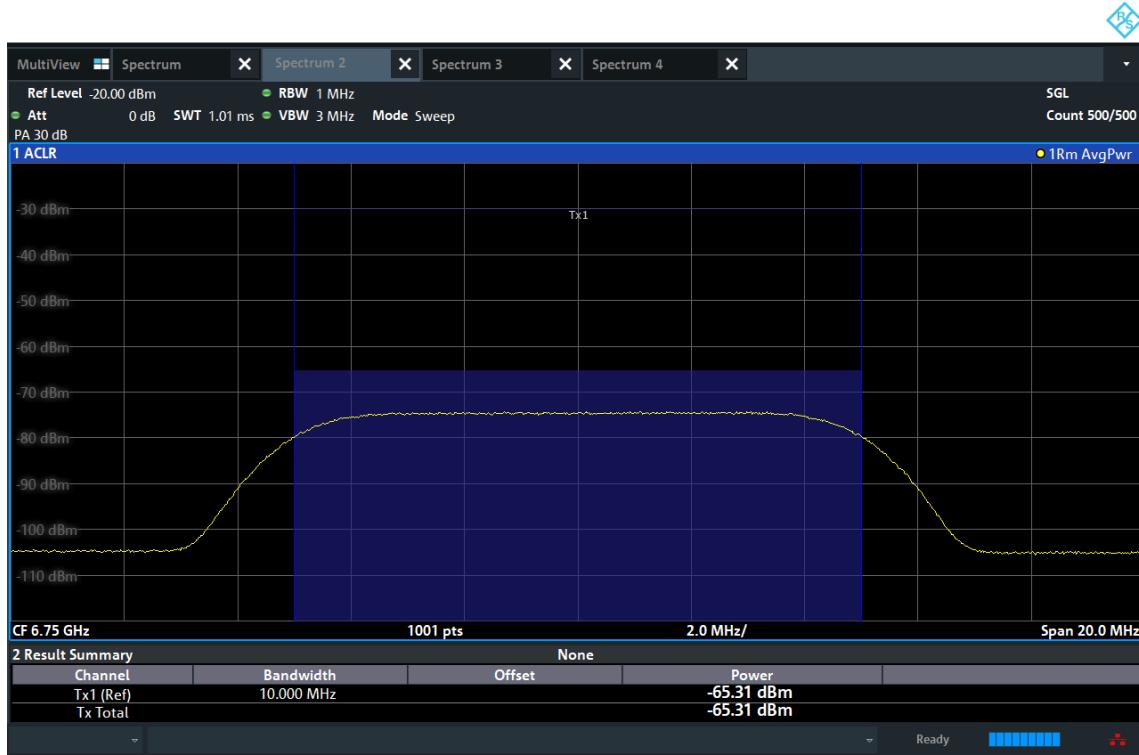
BW: 320 MHz / Frequency: 6420 MHz



BW: 320 MHz / Frequency: 6580 MHz

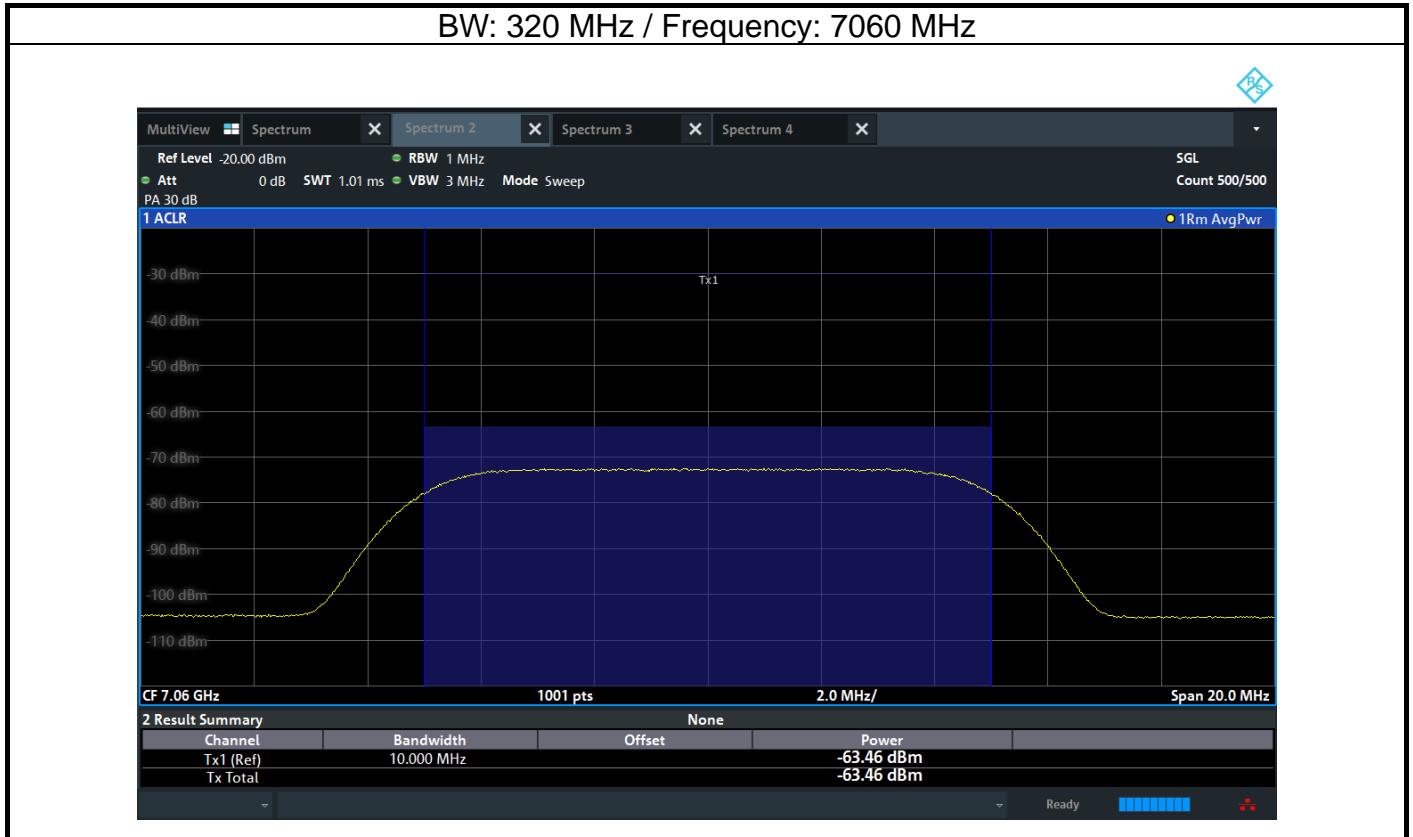


BW: 320 MHz / Frequency: 6750 MHz



BW: 320 MHz / Frequency: 6900 MHz



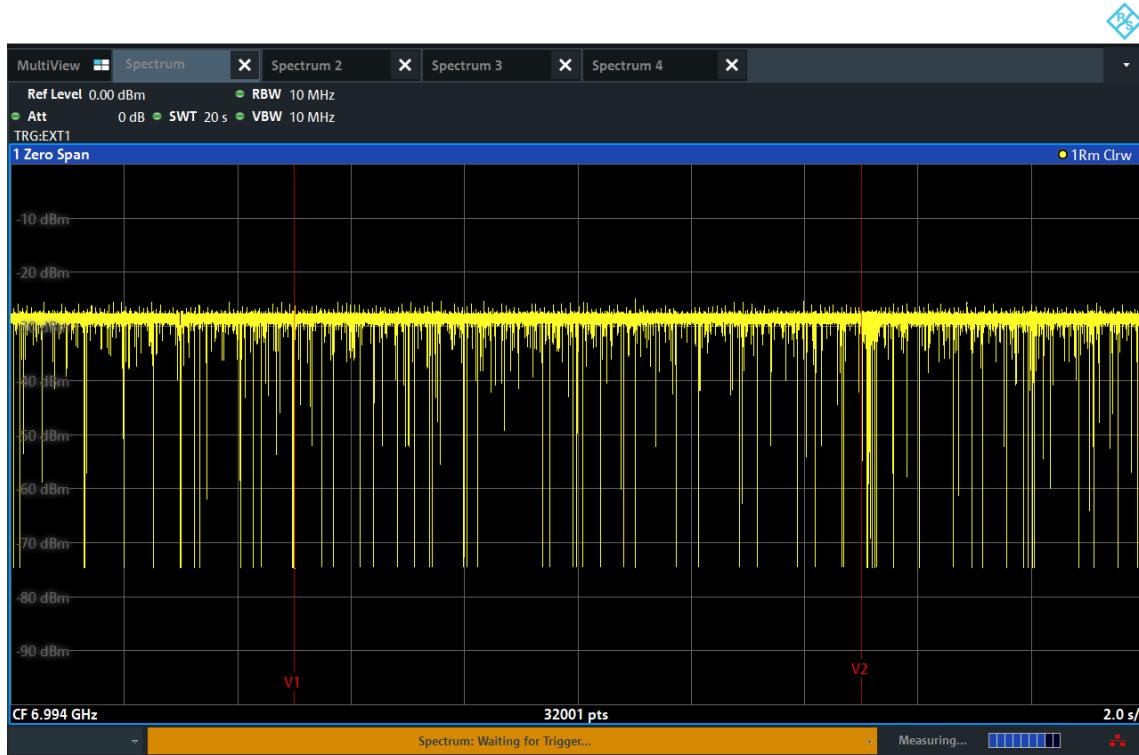


**Test plot of Contention Based Protocol
EUT Normal transmission****BW: 20 MHz / Frequency: 6194 MHz****BW: 20 MHz / Frequency: 6474 MHz**

BW: 20 MHz / Frequency: 6694 MHz



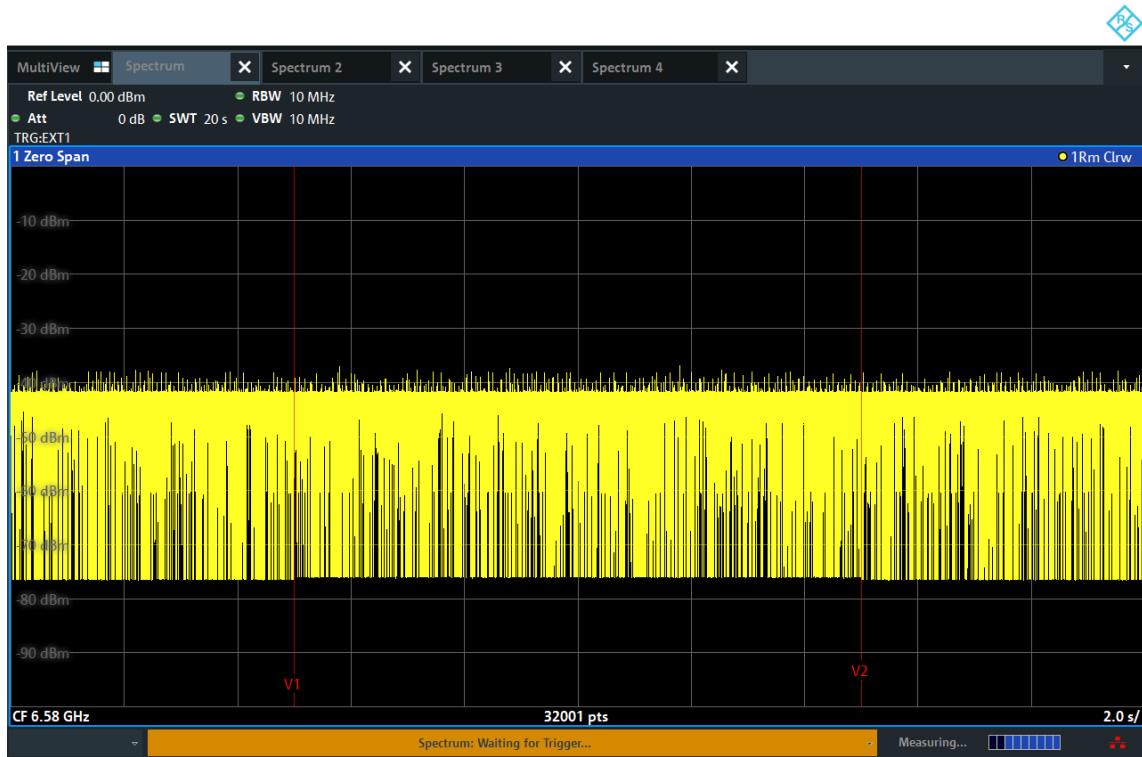
BW: 20 MHz / Frequency: 6994 MHz



BW: 320 MHz / Frequency: 6260 MHz



BW: 320 MHz / Frequency: 6580 MHz





EUT Minimal transmission**BW: 20 MHz / Frequency: 6194 MHz****BW: 20 MHz / Frequency: 6474 MHz**

BW: 20 MHz / Frequency: 6694 MHz



BW: 20 MHz / Frequency: 6994 MHz



BW: 320 MHz / Frequency: 6260 MHz



BW: 320 MHz / Frequency: 6580MHz





EUT ceased transmission**BW: 20 MHz / Frequency: 6194 MHz****BW: 20 MHz / Frequency: 6474 MHz**

Note: T1: AWGN signal is injected, T2: AWGN signal is removed.

BW: 20 MHz / Frequency: 6694 MHz



BW: 20 MHz / Frequency: 6994 MHz



Note: T1: AWGN signal is injected, T2: AWGN signal is removed.

BW: 320 MHz / Frequency: 5950 MHz



BW: 320 MHz / Frequency: 6100 MHz



Note: T1: AWGN signal is injected, T2: AWGN signal is removed.

BW: 320 MHz / Frequency: 6260 MHz

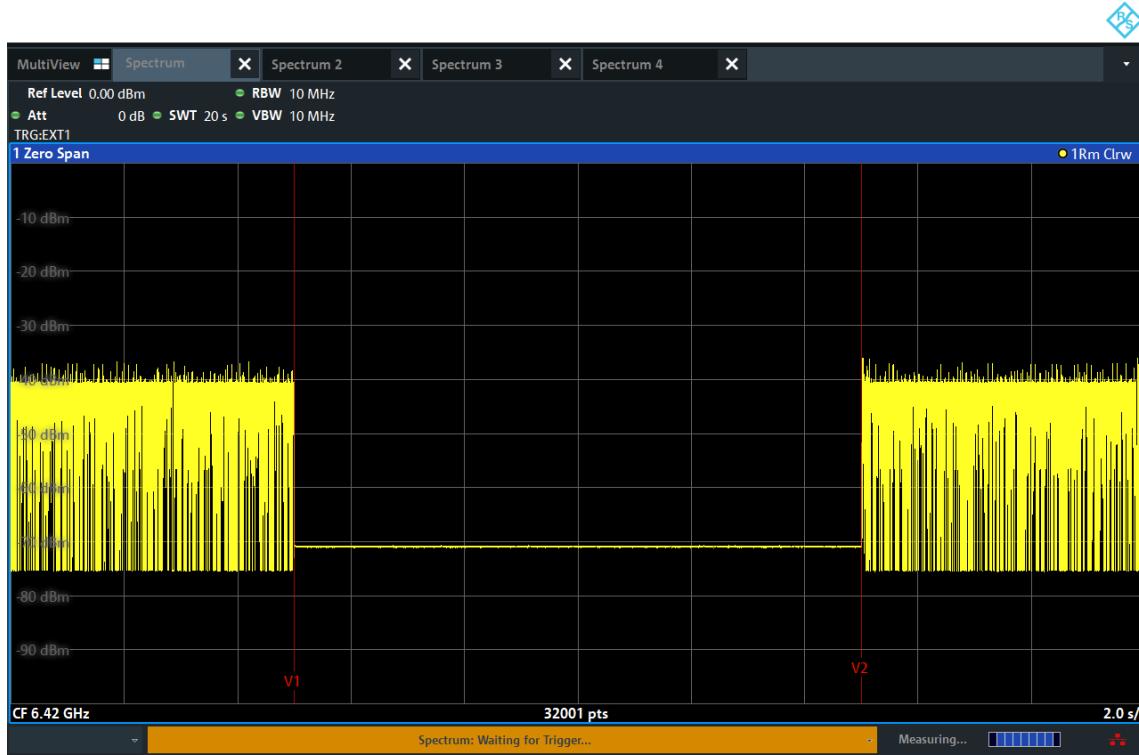


BW: 320 MHz / Frequency: 6270 MHz



Note: T1: AWGN signal is injected, T2: AWGN signal is removed.

BW: 320 MHz / Frequency: 6420 MHz



BW: 320 MHz / Frequency: 6580 MHz



Note: T1: AWGN signal is injected, T2: AWGN signal is removed.

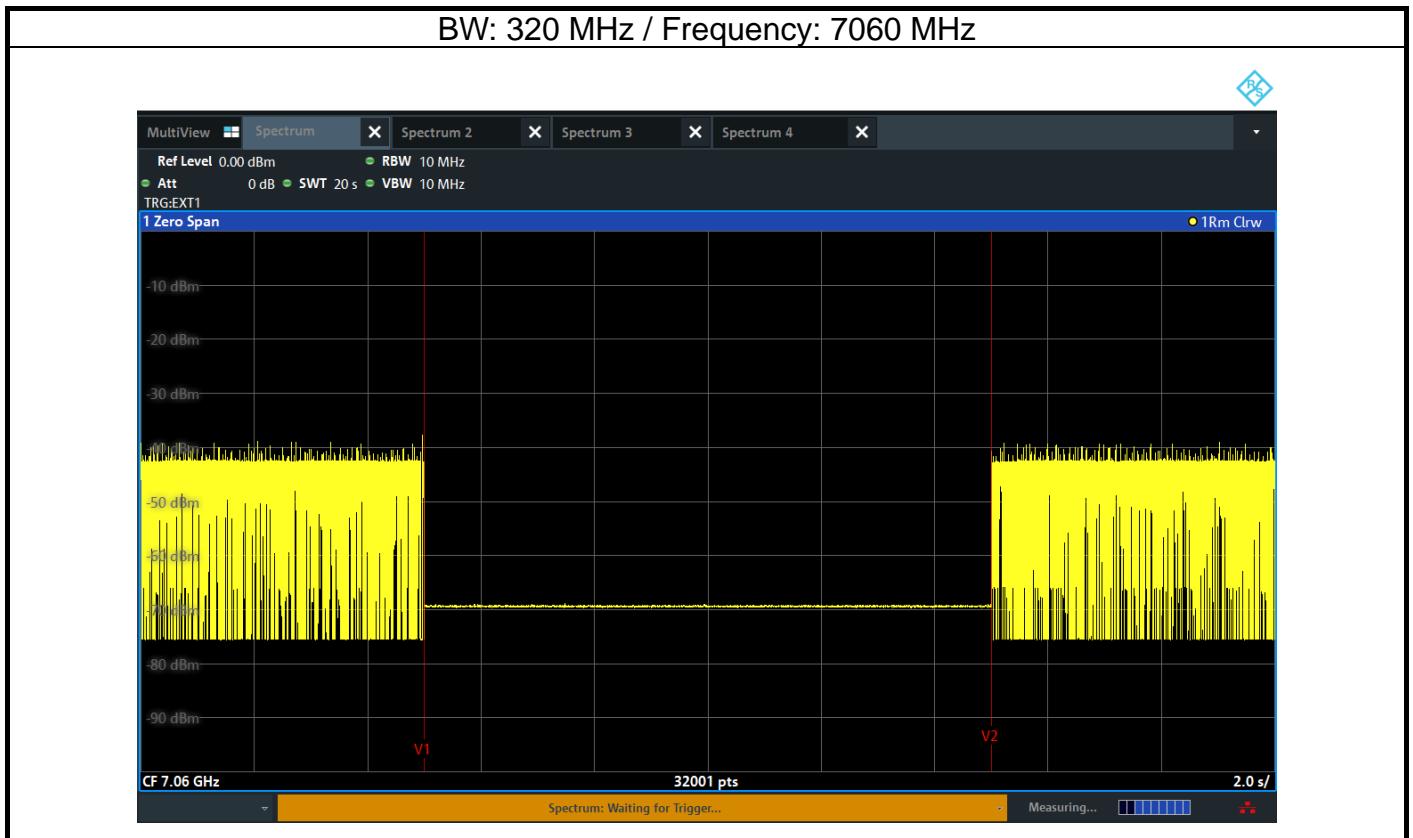
BW: 320 MHz / Frequency: 6750 MHz



BW: 320 MHz / Frequency: 6900 MHz



Note: T1: AWGN signal is injected, T2: AWGN signal is removed.



Note: T1: AWGN signal is injected, T2: AWGN signal is removed.