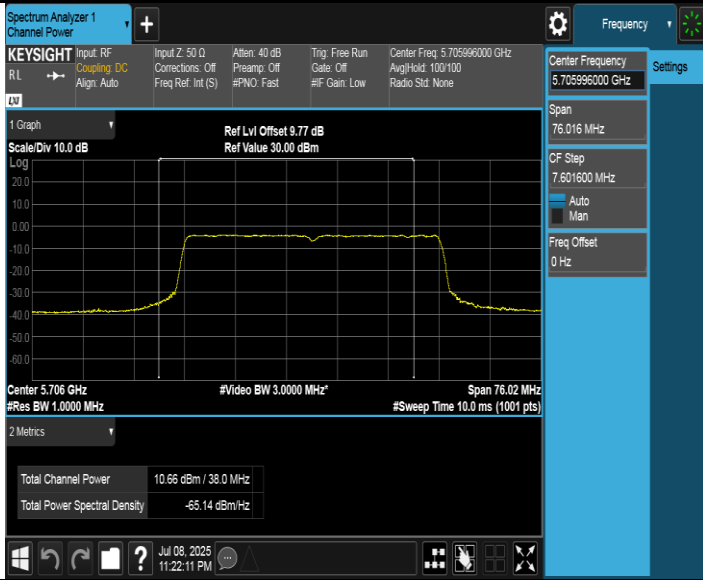
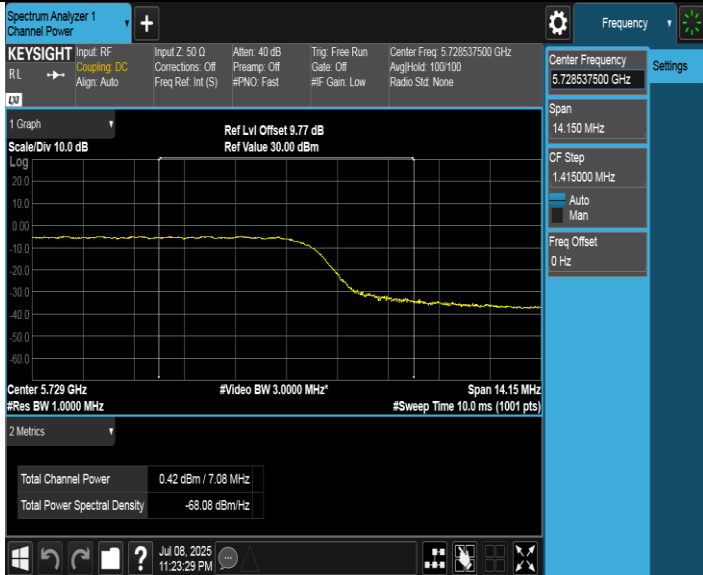
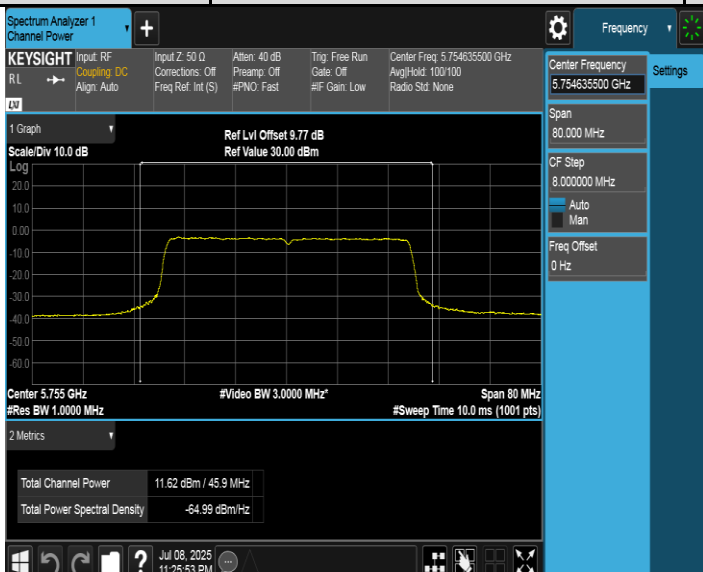
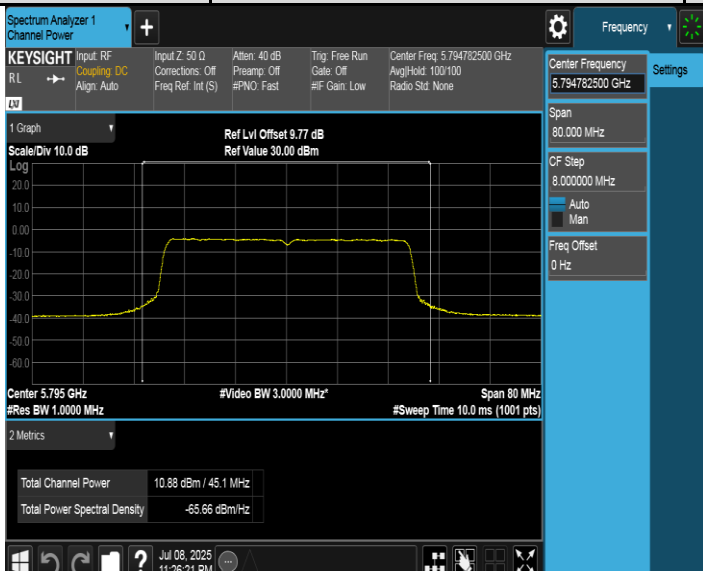


| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ax HE40 | 5710_UNII-2C | PASS |
|  <p>The screenshot shows the Spectrum Analyzer 1 Channel Power interface. The main display shows a spectral plot with a peak at 5.706 GHz. The Y-axis is labeled 'Scale/Div 10.0 dB' and ranges from -60.0 to 20.0 dBm. The X-axis is labeled 'Center 5.706 GHz' and ranges from 5.69996000 GHz to 5.71396000 GHz. The plot shows a signal with a peak level of approximately -10 dBm. The settings on the right include: Center Frequency 5.705996000 GHz, Span 76.016 MHz, CF Step 7.601600 MHz, Freq Offset 0 Hz. The bottom status bar shows: Total Channel Power 10.65 dBm / 38.0 MHz, Total Power Spectral Density -65.14 dBm/Hz, and a timestamp of Jul 08, 2025 11:22:11 PM.</p> | | |

| Test Mode | Test Channel | Verdict |
|---|--------------|---------|
| 11ax HE40 | 5710_UNII-3 | PASS |
|  <p>The screenshot shows the Spectrum Analyzer 1 Channel Power interface. The main display shows a spectral plot with a peak at 5.729 GHz. The Y-axis is labeled 'Scale/Div 10.0 dB' and ranges from -60.0 to 20.0 dBm. The X-axis is labeled 'Center 5.729 GHz' and ranges from 5.72537500 GHz to 5.73237500 GHz. The plot shows a signal with a peak level of approximately -10 dBm. The settings on the right include: Center Frequency 5.728537500 GHz, Span 14.150 MHz, CF Step 1.415000 MHz, Freq Offset 0 Hz. The bottom status bar shows: Total Channel Power 0.42 dBm / 7.08 MHz, Total Power Spectral Density -68.08 dBm/Hz, and a timestamp of Jul 08, 2025 11:23:29 PM.</p> | | |

| Test Mode | Test Channel | Verdict |
|---|--------------|---------|
| 11ax HE40 | 5755 | PASS |
|  <p>The screenshot displays the Keysight Spectrum Analyzer interface. The main plot shows a signal at 5.755 GHz with a total channel power of 11.62 dBm / 45.9 MHz. The reference level is set to 30.00 dBm, and the reference level offset is 9.77 dB. The span is 80 MHz, and the resolution bandwidth is 3.0000 MHz. The center frequency is 5.754635500 GHz. The settings panel on the right shows the center frequency, span, CF step, and frequency offset.</p> | | |

| Test Mode | Test Channel | Verdict |
|---|--------------|---------|
| 11ax HE40 | 5795 | PASS |
|  <p>The screenshot displays the Keysight Spectrum Analyzer interface. The main plot shows a signal at 5.795 GHz with a total channel power of 10.88 dBm / 45.1 MHz. The reference level is set to 30.00 dBm, and the reference level offset is 9.77 dB. The span is 80 MHz, and the resolution bandwidth is 3.0000 MHz. The center frequency is 5.794782500 GHz. The settings panel on the right shows the center frequency, span, CF step, and frequency offset.</p> | | |

6.4. POWER SPECTRAL DENSITY

LIMITS

| 47 CFR FCC Part15, Subpart E | | |
|------------------------------|--|----------------------------|
| Test Item | Limit | Frequency Range (MHz) |
| Power Spectral Density | <input type="checkbox"/> Outdoor Access Point: 17 dBm/MHz <input type="checkbox"/> Indoor Access Point: 17 dBm/MHz <input type="checkbox"/> Fixed Point-To-Point Access Points: 17 dBm/MHz <input checked="" type="checkbox"/> Client Devices: 11 dBm/MHz | 5150 ~ 5250 |
| | 11 dBm/MHz | 5250 ~ 5350 5470 ~ 5725 |
| | 30 dBm/500kHz | 5725 ~ 5850 |

| ISED RSS-247 ISSUE 3 | | |
|------------------------|--|---|
| Test Item | Limit | Frequency Range (MHz) |
| Power Spectral Density | The e.i.r.p. spectral density shall not exceed 10 dBm in any 1.0 MHz band. | 5150 ~ 5250 |
| | The power spectral density shall not exceed 11 dBm in any 1.0 MHz band. | 5250 ~ 5350 5470 ~ 5600 5650 ~ 5725 |
| | 30 dBm / 500 kHz | 5725 ~ 5850 |

Note:

The above limits are based upon the maximum antenna gain does not exceed 6 dBi.

If transmitting antennas of directional gain greater than 6 dBi are used, maximum power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

TEST PROCEDURE

Refer to KDB 789033 D02 General U-NII Test Procedures New Rules v02r01 section II.F.

Connect the EUT to the spectrum analyser and use the following settings:

For U-NII-1, U-NII-2A and U-NII-2C band:

| | |
|------------------|--|
| Center Frequency | The center frequency of the channel under test |
| Detector | RMS |
| RBW | 1 MHz |
| VBW | $\geq 3 \times \text{RBW}$ |
| Span | Encompass the entire emissions bandwidth (EBW) of the signal |
| Trace | Max hold |
| Sweep time | Auto |

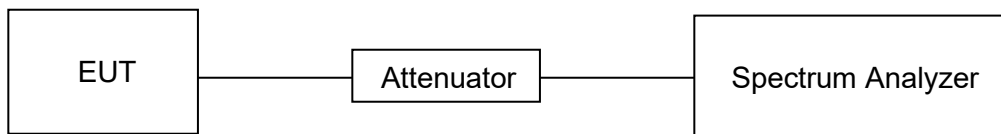
For U-NII-3:

| | |
|------------------|--|
| Center Frequency | The center frequency of the channel under test |
| Detector | RMS |
| RBW | 500 kHz |
| VBW | $\geq 3 \times \text{RBW}$ |
| Span | Encompass the entire emissions bandwidth (EBW) of the signal |
| Trace | Max hold |
| Sweep time | Auto |

Allow trace to fully stabilize and Use the peak search function on the instrument to find the peak of the spectrum and record its value.

Add $10 \log(1/x)$, where x is the duty cycle, to the peak of the spectrum, the result is the Maximum PSD over 1 MHz / 500 kHz reference bandwidth.

TEST SETUP



TEST ENVIRONMENT

| Environment Parameter | Selected Values During Tests |
|-----------------------|------------------------------|
| Relative Humidity | 60% |
| Atmospheric Pressure: | 101kPa |
| Temperature | 22.2°C |
| Test Voltage | AC 120V |
| Test Date | 06/08/2025 - 06/30/2025 |

RESULTS

Band 1 & Band 2:

| Mode | Frequency | Measurement Value | Duty Cycle Correction Factor | PSD /MHz | FCC PSD Limit | ISED PSD Limit | Antenna Gain | EIRP PSD | ISED EIRP PSD Limit |
|------|--------------|-------------------|------------------------------|----------|---------------|----------------|--------------|----------|---------------------|
| | MHz | dBm | dB | dBm | dBm | dBm | dBi | dBm | dBm |
| 11a | 5180 | 0.514 | 0.22 | 0.734 | 11 | / | 3.40 | 4.134 | 10 |
| | 5200 | 0.859 | 0.22 | 1.079 | 11 | / | 3.40 | 4.479 | 10 |
| | 5240 | 0.691 | 0.22 | 0.911 | 11 | / | 3.40 | 4.311 | 10 |
| | 5260 | 0.604 | 0.22 | 0.824 | 11 | 11 | 3.40 | 4.224 | / |
| | 5280 | 0.922 | 0.22 | 1.142 | 11 | 11 | 3.40 | 4.542 | / |
| | 5320 | 1.456 | 0.22 | 1.676 | 11 | 11 | 3.40 | 5.076 | / |
| | 5500 | 2.637 | 0.22 | 2.857 | 11 | 11 | 3.40 | 6.257 | / |
| | 5580 | 3.460 | 0.22 | 3.680 | 11 | 11 | 3.40 | 7.080 | / |
| | 5700 | 3.355 | 0.22 | 3.575 | 11 | 11 | 3.40 | 6.975 | / |
| | 5720_UNII-2C | 2.498 | 0.22 | 2.718 | 11 | 11 | 3.40 | 6.118 | / |

| Mode | Frequency | Measurement Value | Duty Cycle Correction Factor | PSD /MHz | FCC PSD Limit | ISED PSD Limit | Antenna Gain | EIRP PSD | ISED EIRP PSD Limit |
|------------|--------------|-------------------|------------------------------|----------|---------------|----------------|--------------|----------|---------------------|
| | MHz | dBm | dB | dBm | dBm | dBm | dBi | dBm | dBm |
| 11ac VHT20 | 5180 | 0.669 | 0.51 | 1.179 | 11 | / | 3.40 | 4.579 | 10 |
| | 5200 | 0.532 | 0.51 | 1.042 | 11 | / | 3.40 | 4.442 | 10 |
| | 5240 | 0.531 | 0.51 | 1.041 | 11 | / | 3.40 | 4.441 | 10 |
| | 5260 | 0.436 | 0.51 | 0.946 | 11 | 11 | 3.40 | 4.346 | / |
| | 5280 | 0.873 | 0.51 | 1.383 | 11 | 11 | 3.40 | 4.783 | / |
| | 5320 | 1.197 | 0.51 | 1.707 | 11 | 11 | 3.40 | 5.107 | / |
| | 5500 | 3.304 | 0.51 | 3.814 | 11 | 11 | 3.40 | 7.214 | / |
| | 5580 | 2.614 | 0.51 | 3.124 | 11 | 11 | 3.40 | 6.524 | / |
| | 5700 | 3.065 | 0.51 | 3.575 | 11 | 11 | 3.40 | 6.975 | / |
| | 5720_UNII-2C | 2.417 | 0.51 | 2.927 | 11 | 11 | 3.40 | 6.327 | / |

| Mode | Frequency | Measurement Value | Duty Cycle Correction Factor | PSD /MHz | FCC PSD Limit | ISED PSD Limit | Antenna Gain | EIRP PSD | ISED EIRP PSD Limit |
|------------|---------------|-------------------|------------------------------|----------|---------------|----------------|--------------|----------|---------------------|
| | MHz | dBm | dB | dBm | dBm | dBm | dB | dBm | dBm |
| 11ac VHT40 | 5190 | -1.902 | 0.45 | -1.452 | 11 | / | 3.40 | 1.948 | 10 |
| | 5230 | -2.356 | 0.45 | -1.906 | 11 | / | 3.40 | 1.494 | 10 |
| | 5270 | -1.813 | 0.45 | -1.363 | 11 | / | 3.40 | 2.037 | / |
| | 5310 | -1.911 | 0.45 | -1.461 | 11 | 11 | 3.40 | 1.939 | / |
| | 5510 | -0.370 | 0.45 | 0.080 | 11 | 11 | 3.40 | 3.480 | / |
| | 5550 | 1.440 | 0.45 | 1.890 | 11 | 11 | 3.40 | 5.290 | / |
| | 5670 | 1.706 | 0.45 | 2.156 | 11 | 11 | 3.40 | 5.556 | / |
| | 5710_ UNII-2C | -1.186 | 0.45 | -0.736 | 11 | 11 | 3.40 | 2.664 | / |

| Mode | Frequency | Measurement Value | Duty Cycle Correction Factor | PSD /MHz | FCC PSD Limit | ISED PSD Limit | Antenna Gain | EIRP PSD | ISED EIRP PSD Limit |
|-----------|---------------|-------------------|------------------------------|----------|---------------|----------------|--------------|----------|---------------------|
| | MHz | dBm | dB | dBm | dBm | dBm | dB | dBm | dBm |
| 11ax HE20 | 5180 | 0.243 | 0.34 | 0.583 | 11 | / | 3.40 | 3.983 | 10 |
| | 5200 | 0.587 | 0.34 | 0.927 | 11 | / | 3.40 | 4.327 | 10 |
| | 5240 | 0.145 | 0.34 | 0.485 | 11 | / | 3.40 | 3.885 | 10 |
| | 5260 | 0.545 | 0.34 | 0.885 | 11 | 11 | 3.40 | 4.285 | / |
| | 5280 | 1.185 | 0.34 | 1.525 | 11 | 11 | 3.40 | 4.925 | / |
| | 5320 | 0.806 | 0.34 | 1.146 | 11 | 11 | 3.40 | 4.546 | / |
| | 5500 | 2.318 | 0.34 | 2.658 | 11 | 11 | 3.40 | 6.058 | / |
| | 5580 | 2.281 | 0.34 | 2.621 | 11 | 11 | 3.40 | 6.021 | / |
| | 5700 | 2.299 | 0.34 | 2.639 | 11 | 11 | 3.40 | 6.039 | / |
| | 5720_ UNII-2C | 2.006 | 0.34 | 2.346 | 11 | 11 | 3.40 | 5.746 | / |

| Mode | Frequency | Measurement Value | Duty Cycle Correction Factor | PSD /MHz | FCC PSD Limit | ISED PSD Limit | Antenna Gain | EIRP PSD | ISED EIRP PSD Limit |
|-----------|--------------|-------------------|------------------------------|----------|---------------|----------------|--------------|----------|---------------------|
| | MHz | dBm | dB | dBm | dBm | dBm | dBi | dBm | dBm |
| 11ax HE40 | 5190 | -2.546 | 0.54 | -2.006 | 11 | / | 3.40 | 1.394 | 10 |
| | 5230 | -1.855 | 0.54 | -1.315 | 11 | / | 3.40 | 2.085 | 10 |
| | 5270 | -1.845 | 0.54 | -1.305 | 11 | / | 3.40 | 2.095 | / |
| | 5310 | -1.562 | 0.54 | -1.022 | 11 | 11 | 3.40 | 2.378 | / |
| | 5510 | -0.353 | 0.54 | 0.187 | 11 | 11 | 3.40 | 3.587 | / |
| | 5550 | 0.880 | 0.54 | 1.420 | 11 | 11 | 3.40 | 4.820 | / |
| | 5670 | 0.895 | 0.54 | 1.420 | 11 | 11 | 3.40 | 4.820 | / |
| | 5710_UNII-2C | 0.669 | 0.54 | 1.435 | 11 | 11 | 3.40 | 4.835 | / |

Band 3:

| Mode | Frequency | Measurement Value | Duty Cycle Correction Factor | PSD/300 kHz | Correct Factor | PSD/500 kHz | Limit |
|------|-------------|-------------------|------------------------------|-------------|----------------|-------------|-------|
| | MHz | dBm | dBm | dBm | dB | dBm | dBm |
| 11a | 5720_UNII-3 | -0.390 | 0.22 | -0.170 | 2.22 | 2.050 | 30.00 |
| | 5745 | -1.038 | 0.22 | -0.818 | 2.22 | 1.402 | 30.00 |
| | 5785 | -1.607 | 0.22 | -1.387 | 2.22 | 0.833 | 30.00 |
| | 5825 | -2.184 | 0.22 | -1.964 | 2.22 | 0.256 | 30.00 |

| Mode | Frequency | Measurement Value | Duty Cycle Correction Factor | PSD/300 kHz | Correct Factor | PSD/500 kHz | Limit |
|------------|-------------|-------------------|------------------------------|-------------|----------------|-------------|-------|
| | MHz | dBm | dBm | dBm | dB | dBm | dBm |
| 11ac VHT20 | 5720_UNII-3 | -0.510 | 0.51 | 0 | 2.22 | 2.220 | 30.00 |
| | 5745 | -1.481 | 0.51 | -0.971 | 2.22 | 1.249 | 30.00 |
| | 5785 | -1.589 | 0.51 | -1.079 | 2.22 | 1.141 | 30.00 |
| | 5825 | -2.001 | 0.51 | -1.491 | 2.22 | 0.729 | 30.00 |

| Mode | Frequency | Measurement Value | Duty Cycle Correction Factor | PSD/300 kHz | Correct Factor | PSD/500 kHz | Limit |
|------------|-------------|-------------------|------------------------------|-------------|----------------|-------------|-------|
| | MHz | dBm | dBm | dBm | dB | dBm | dBm |
| 11ac VHT40 | 5710_UNII-3 | -4.651 | 0.45 | -4.201 | 2.22 | -1.981 | 30.00 |
| | 5755 | -4.425 | 0.45 | -3.975 | 2.22 | -1.755 | 30.00 |
| | 5795 | -4.351 | 0.45 | -3.901 | 2.22 | -1.681 | 30.00 |

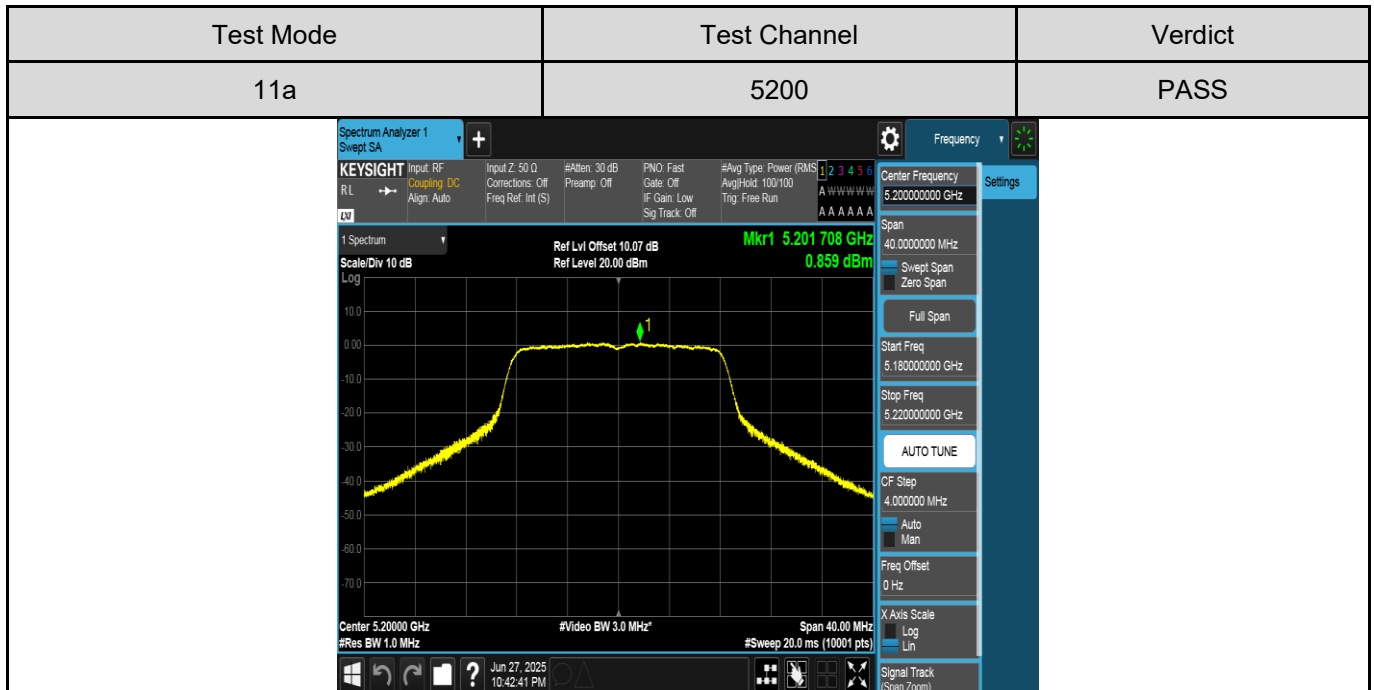
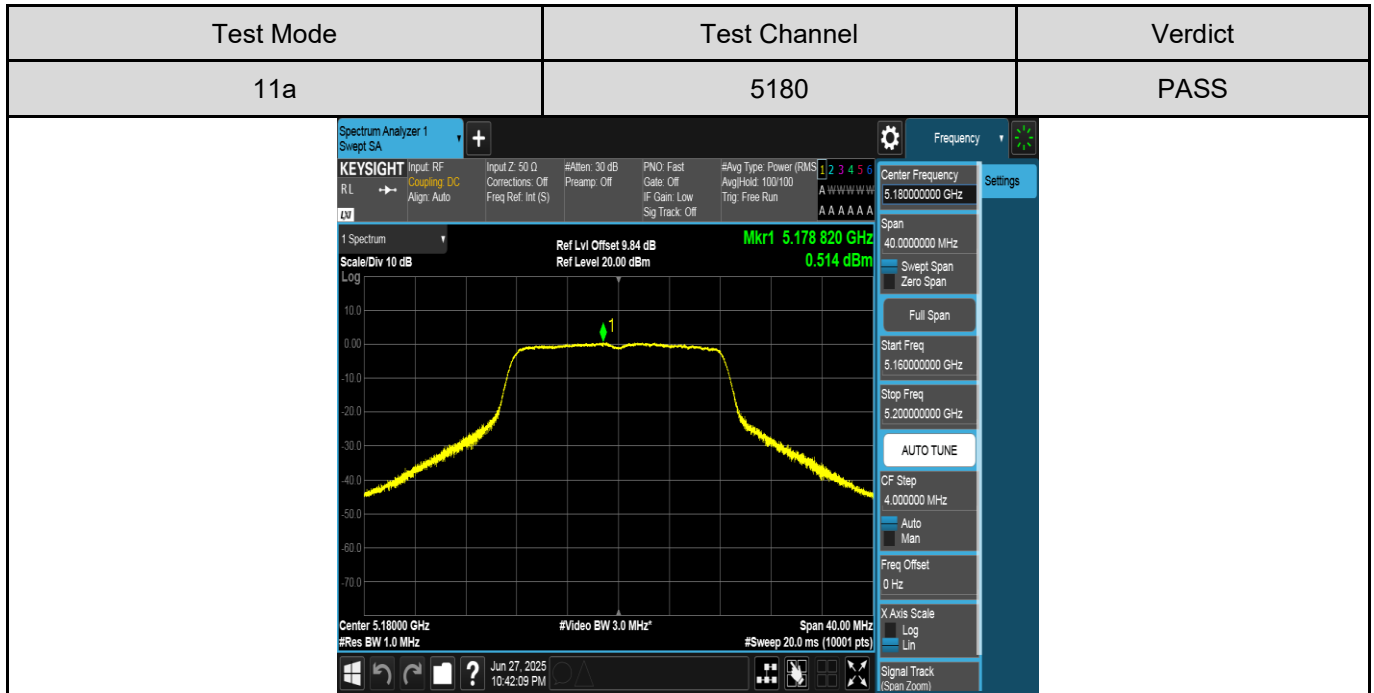
| Mode | Frequency | Measurement Value | Duty Cycle Correction Factor | PSD/300 kHz | Correct Factor | PSD/500 kHz | Limit |
|-----------|-------------|-------------------|------------------------------|-------------|----------------|-------------|-------|
| | MHz | dBm | dBm | dBm | dB | dBm | dBm |
| 11ax HE20 | 5720_UNII-3 | -1.029 | 0.34 | -0.689 | 2.22 | 1.531 | 30.00 |
| | 5745 | -1.561 | 0.34 | -1.221 | 2.22 | 0.999 | 30.00 |
| | 5785 | -1.939 | 0.34 | -1.599 | 2.22 | 0.621 | 30.00 |
| | 5825 | -1.478 | 0.34 | -1.138 | 2.22 | 1.082 | 30.00 |

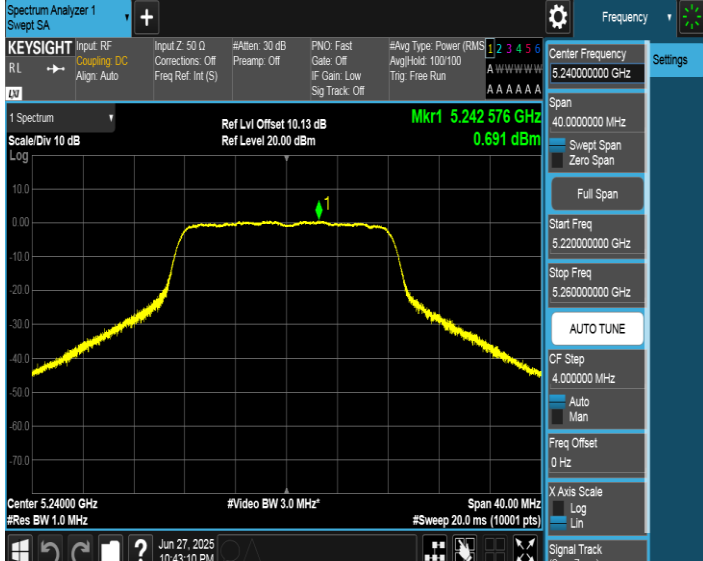
| Mode | Frequency | Measurement Value | Duty Cycle Correction Factor | PSD/300 kHz | Correct Factor | PSD/500 kHz | Limit |
|-----------|-------------|-------------------|------------------------------|-------------|----------------|-------------|-------|
| | MHz | dBm | dBm | dBm | dB | dBm | dBm |
| 11ax HE40 | 5710_UNII-3 | -3.107 | 0.54 | -2.567 | 2.22 | -0.347 | 30.00 |
| | 5755 | -4.309 | 0.54 | -3.769 | 2.22 | -1.549 | 30.00 |
| | 5795 | -5.041 | 0.54 | -4.501 | 2.22 | -2.281 | 30.00 |

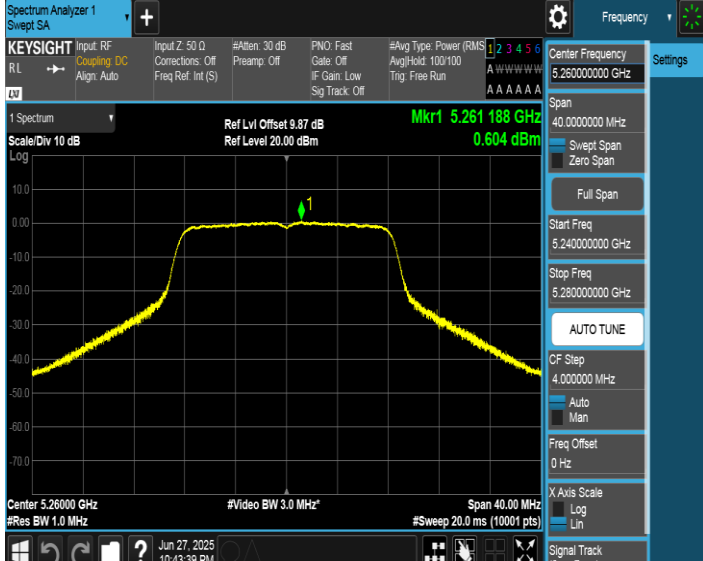
Note:

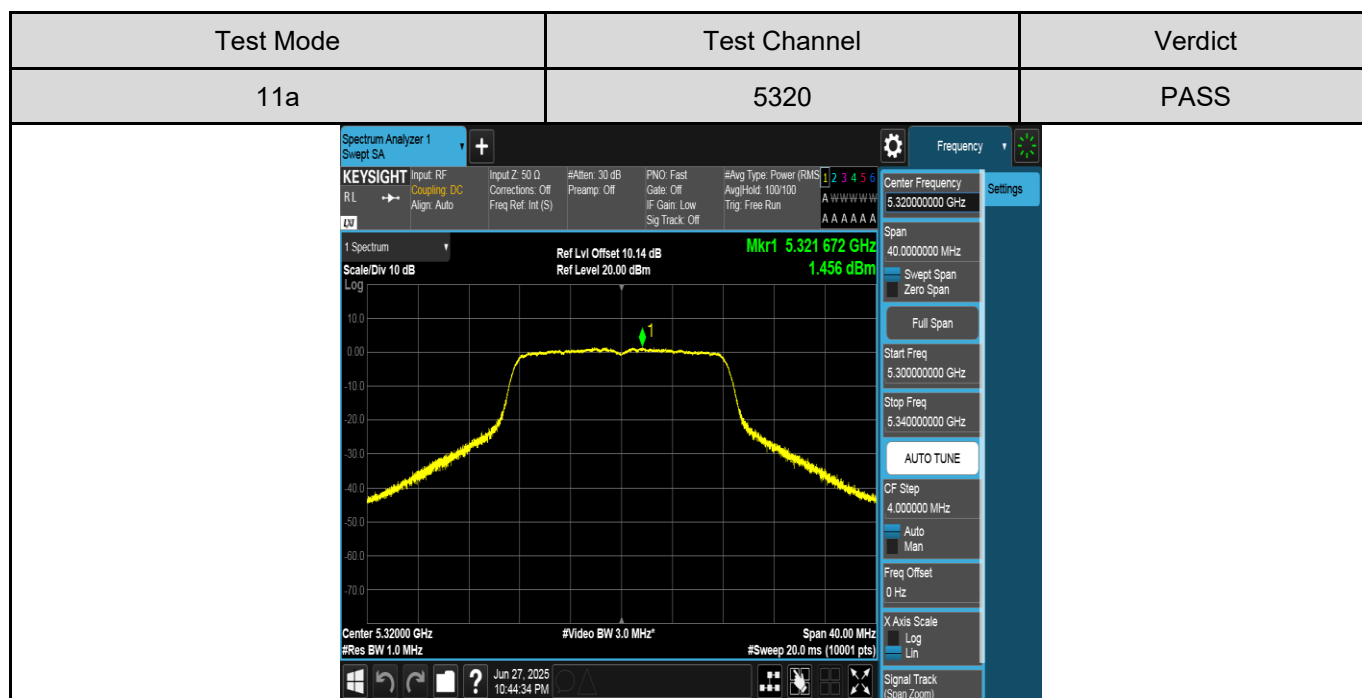
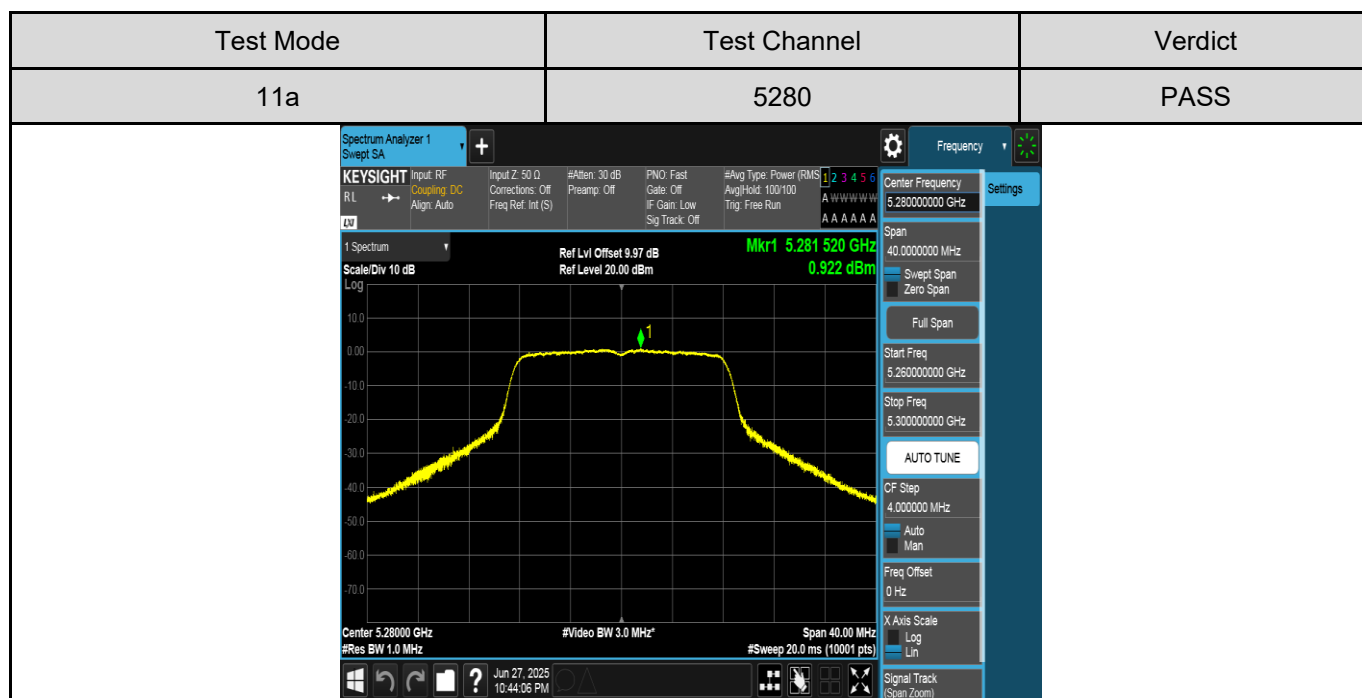
1. The Result and Limit Unit is dBm/500 kHz in the band 5.725 - 5.85 GHz.
2. $\text{PSD/500 kHz} = 10 \cdot \log \left(10^{\frac{\text{PSD/300 kHz}}{10}} / 300 \cdot 500 \right)$
 $= \text{PSD/300 kHz} + 2.22 \text{ dB}$

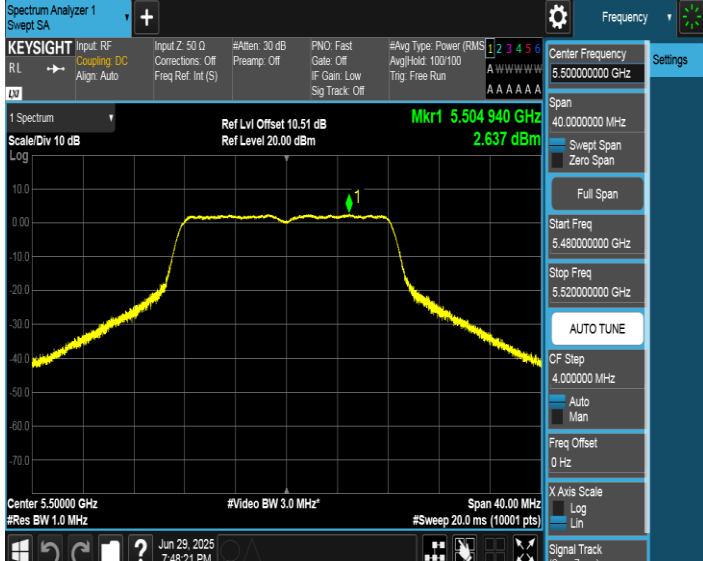
TEST GRAPHS

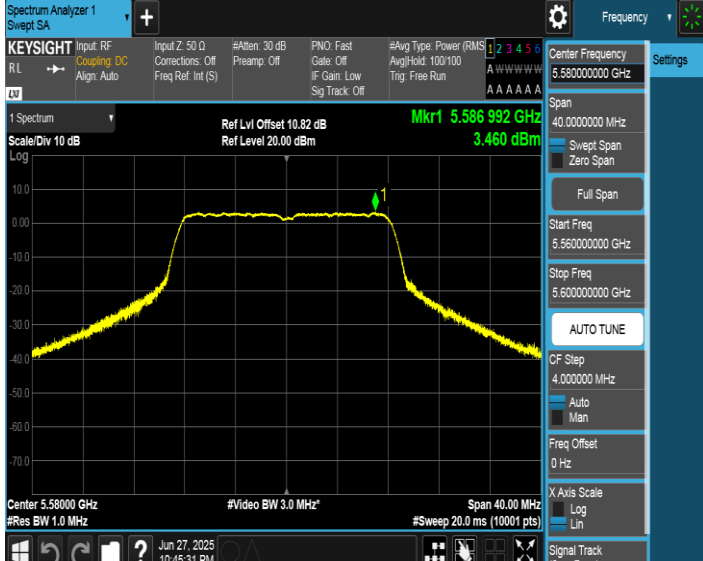


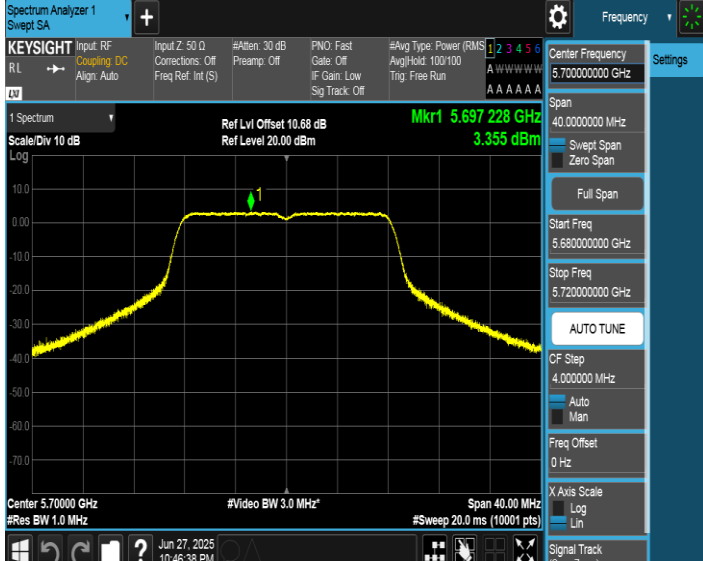
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11a | 5240 | PASS |
|  | | |

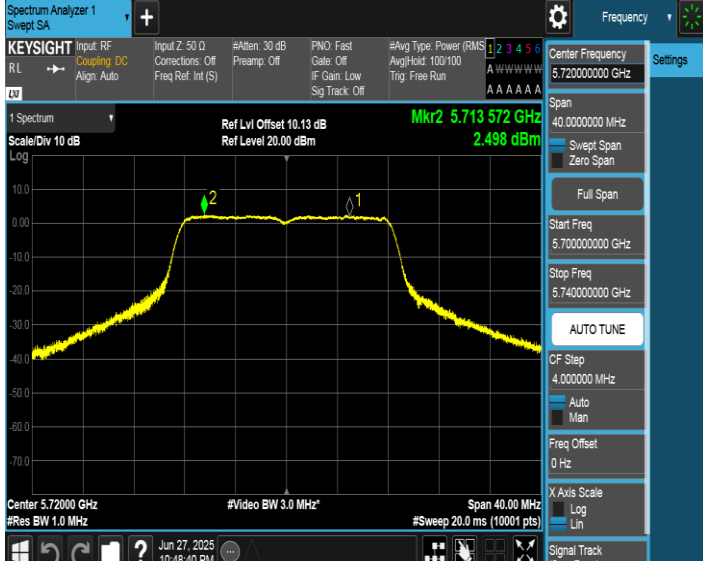
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11a | 5260 | PASS |
|  | | |

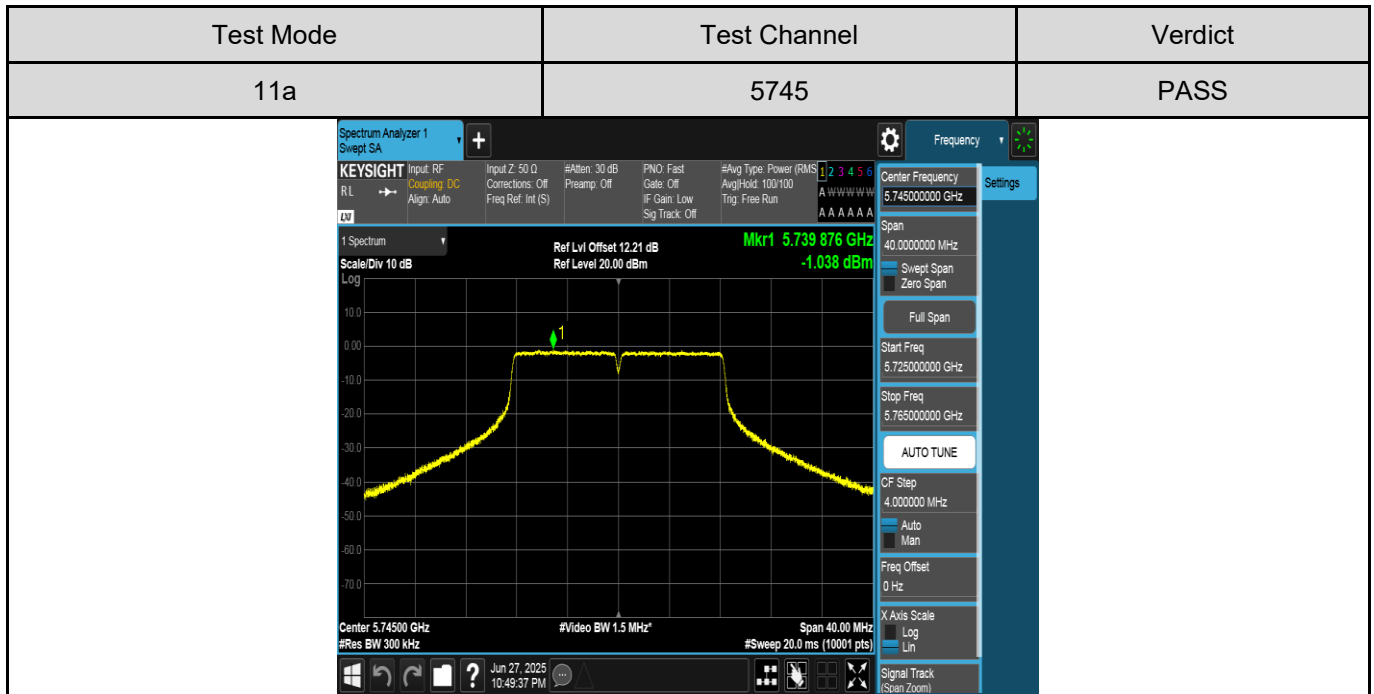
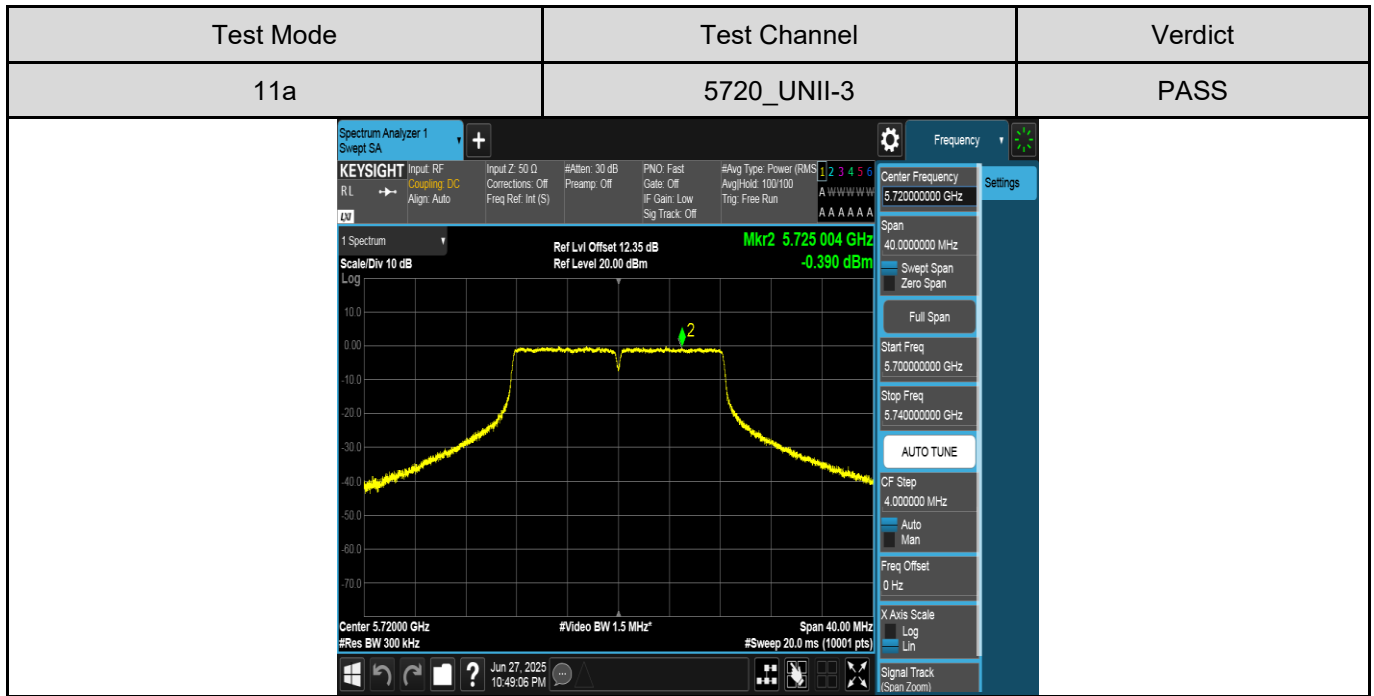


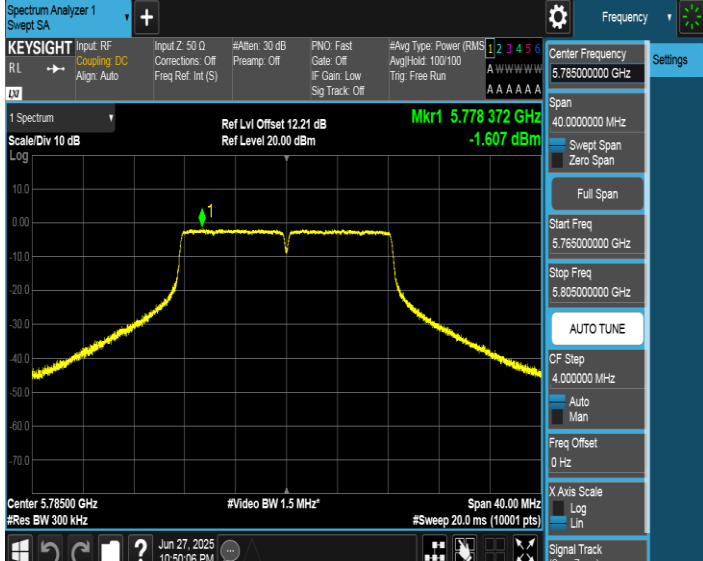
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11a | 5500 | PASS |
|  | | |

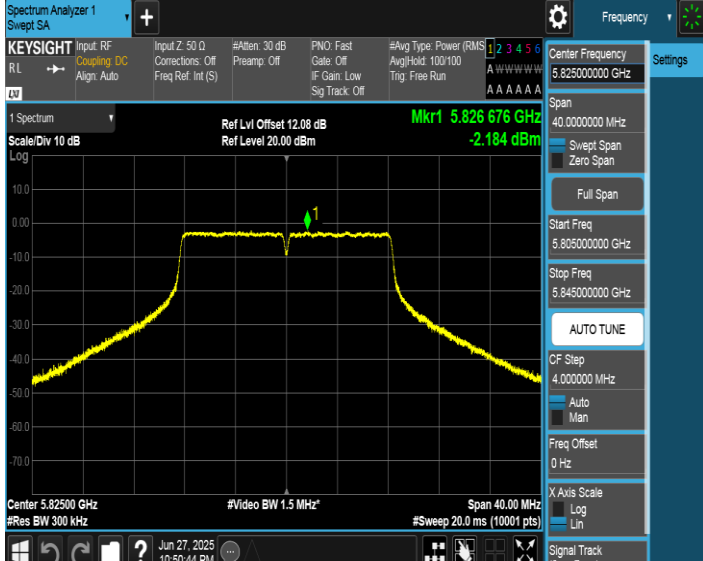
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11a | 5580 | PASS |
|  | | |

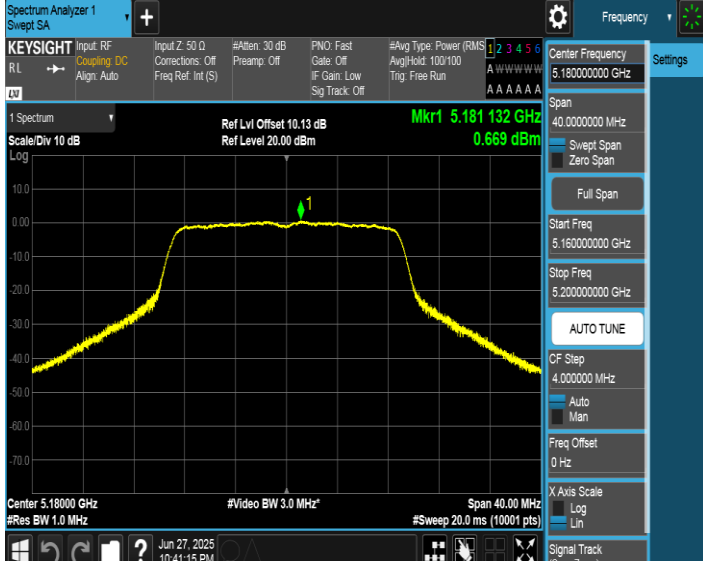
| Test Mode | Test Channel | Verdict |
|---|--------------|---------|
| 11a | 5700 | PASS |
|  <p>The screenshot shows a Keysight Spectrum Analyzer interface. The main display shows a spectrum plot with a yellow trace. A marker 'Mkr1' is placed at 5.697228 GHz with a power level of 3.355 dBm. The plot has a center frequency of 5.700000 GHz, a span of 40.000000 MHz, and a resolution bandwidth of 3.0 MHz. The y-axis is labeled 'Scale/Div 10 dB' and ranges from -40.0 to 10.0 dB. The x-axis is labeled 'Center 5.70000 GHz' and ranges from 5.680000000 GHz to 5.720000000 GHz. The interface includes various settings on the right side, such as 'Sweep Span', 'Zero Span', 'Full Span', 'Start Freq', 'Stop Freq', 'AUTO TUNE', 'CF Step', 'Auto', 'Man', 'Freq Offset', 'X Axis Scale', 'Log', 'Lin', and 'Signal Track (Span Zoom)'.</p> | | |

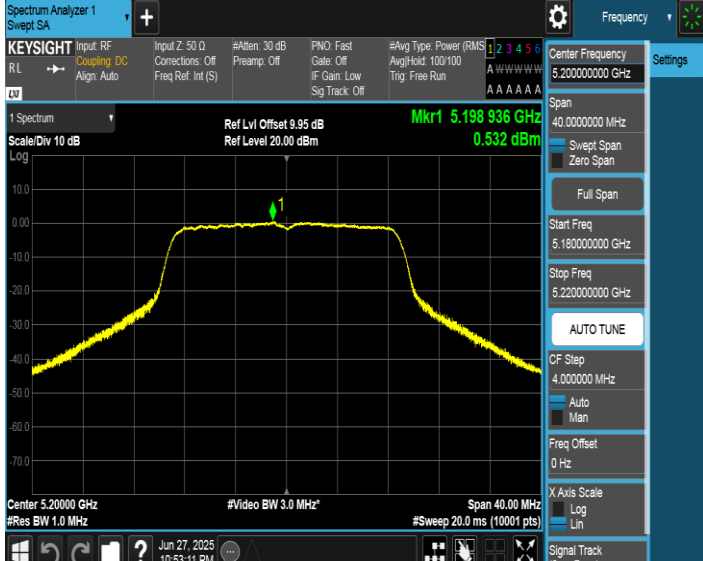
| Test Mode | Test Channel | Verdict |
|---|--------------|---------|
| 11a | 5720_UNII-2C | PASS |
|  <p>The screenshot shows a Keysight Spectrum Analyzer interface. The main display shows a spectrum plot with a yellow trace. A marker 'Mkr2' is placed at 5.713572 GHz with a power level of 2.498 dBm. The plot has a center frequency of 5.720000 GHz, a span of 40.000000 MHz, and a resolution bandwidth of 3.0 MHz. The y-axis is labeled 'Scale/Div 10 dB' and ranges from -40.0 to 10.0 dB. The x-axis is labeled 'Center 5.72000 GHz' and ranges from 5.700000000 GHz to 5.740000000 GHz. The interface includes various settings on the right side, such as 'Sweep Span', 'Zero Span', 'Full Span', 'Start Freq', 'Stop Freq', 'AUTO TUNE', 'CF Step', 'Auto', 'Man', 'Freq Offset', 'X Axis Scale', 'Log', 'Lin', and 'Signal Track (Span Zoom)'.</p> | | |

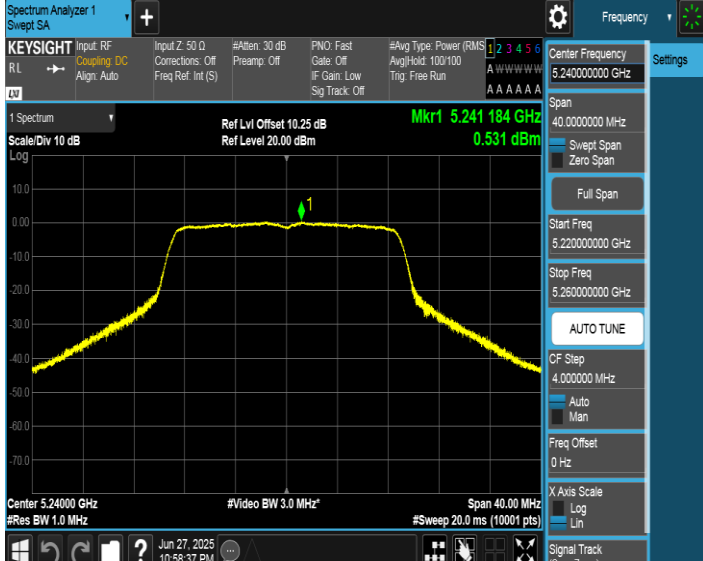


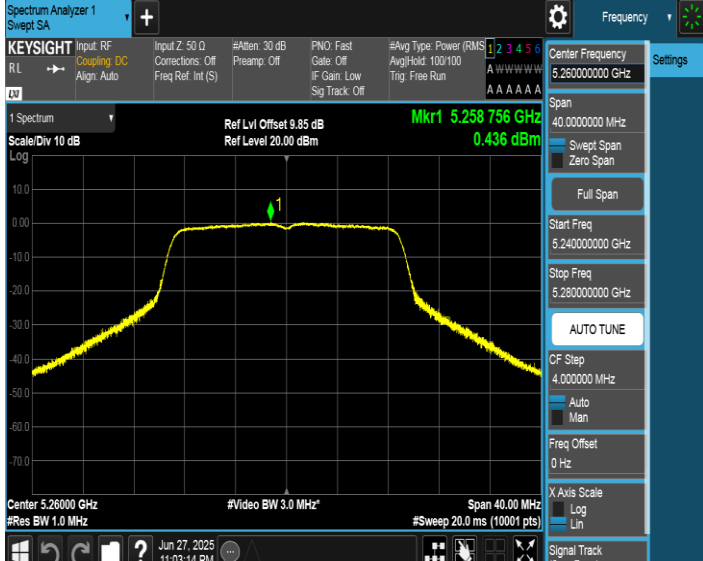
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11a | 5785 | PASS |
|  | | |

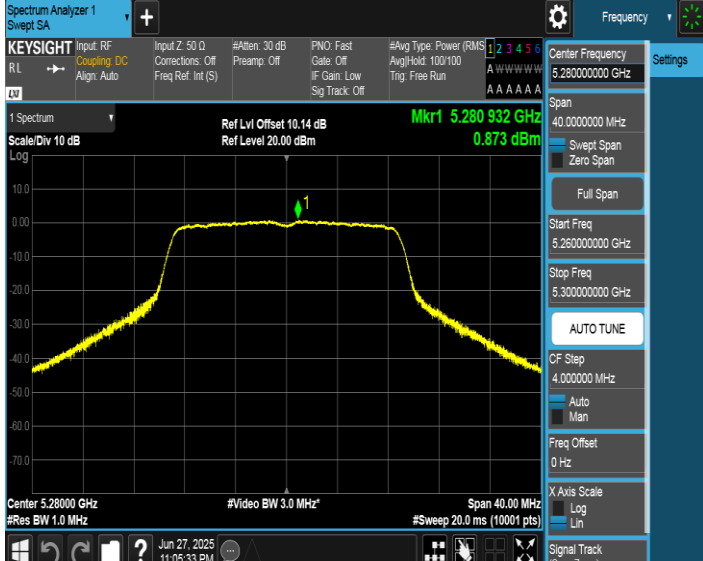
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11a | 5825 | PASS |
|  | | |

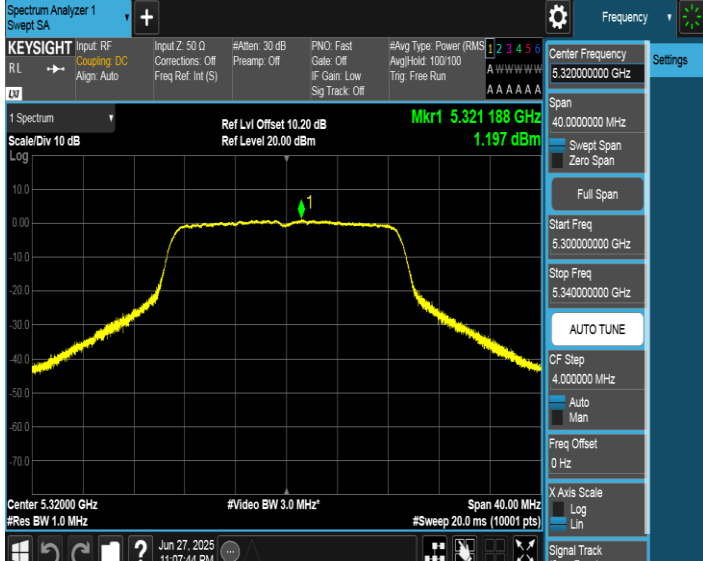
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT20 | 5180 | PASS |
|  | | |

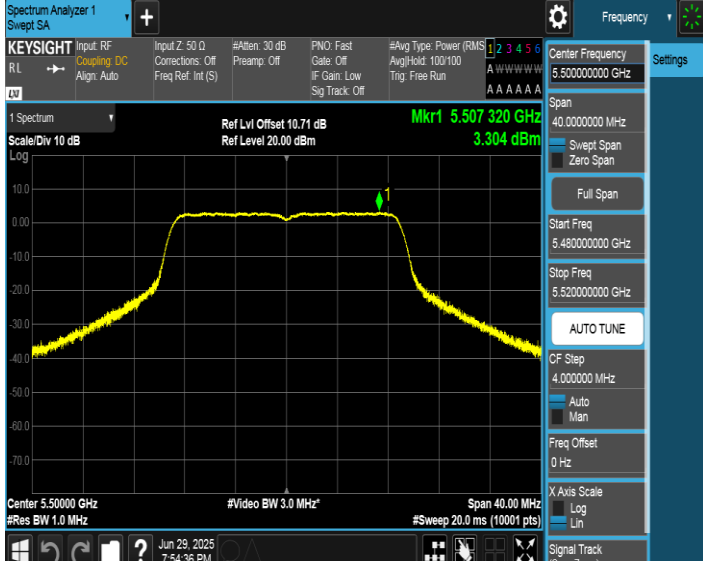
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT20 | 5200 | PASS |
|  | | |

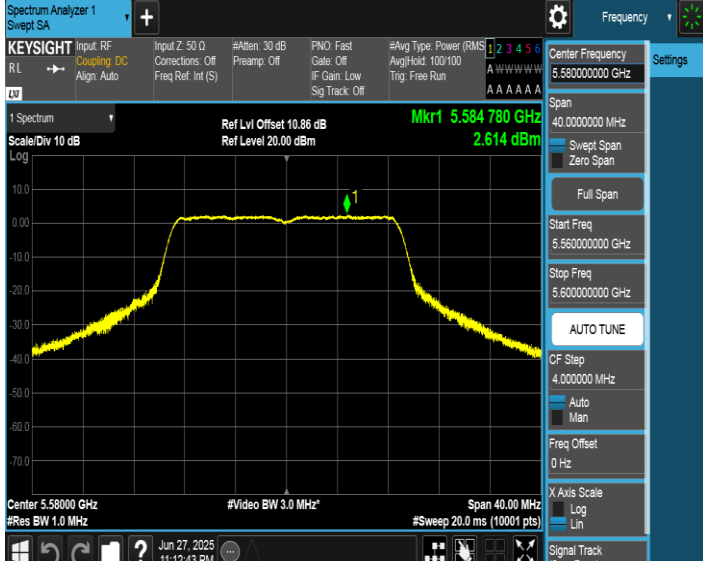
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT20 | 5240 | PASS |
|  | | |

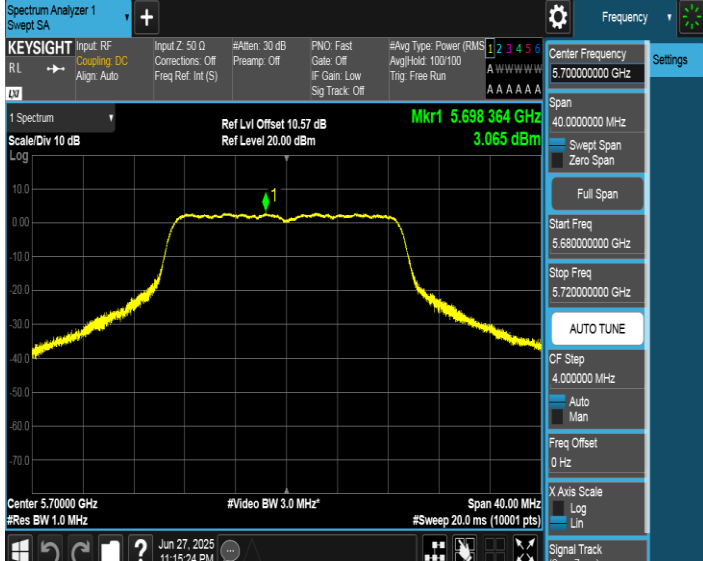
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT20 | 5260 | PASS |
|  | | |

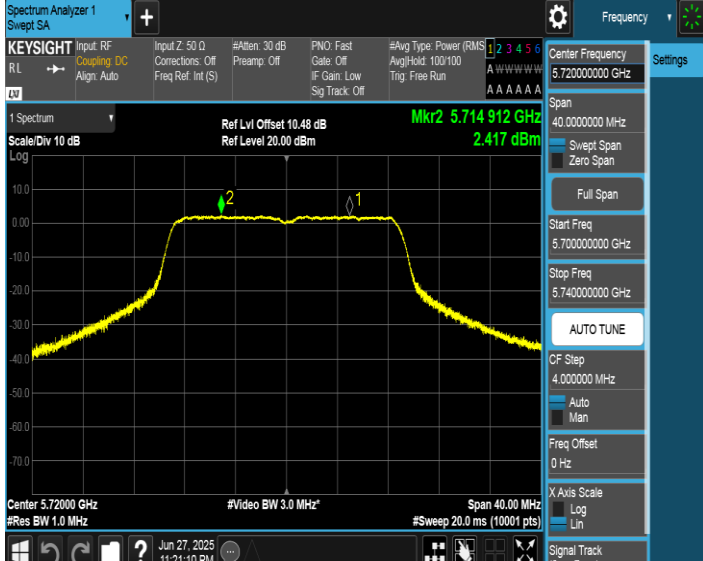
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT20 | 5280 | PASS |
|  | | |

| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT20 | 5320 | PASS |
|  | | |

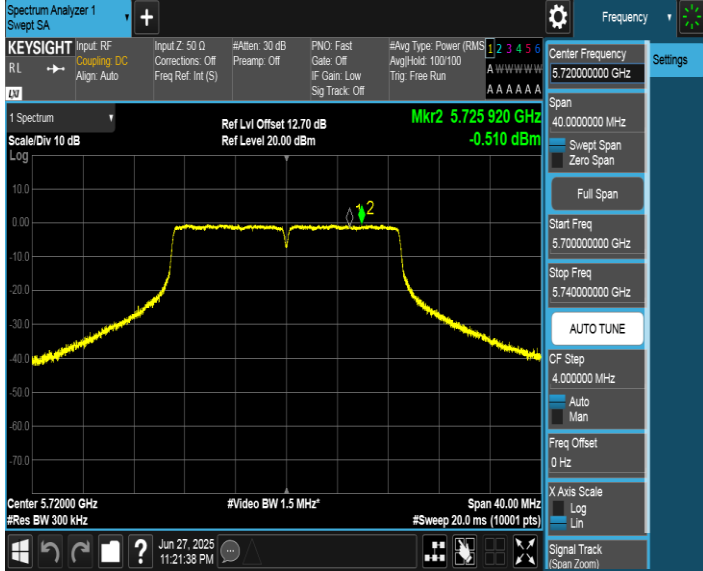
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT20 | 5500 | PASS |
|  | | |

| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT20 | 5580 | PASS |
|  | | |

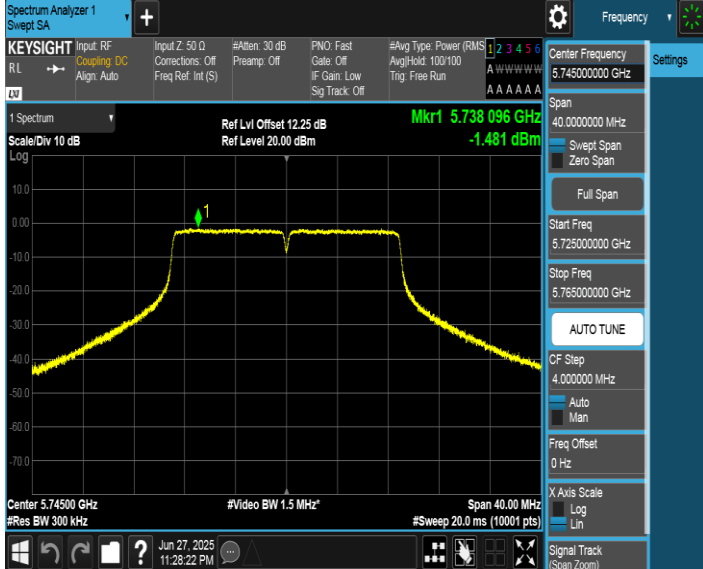
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT20 | 5700 | PASS |
|  | | |

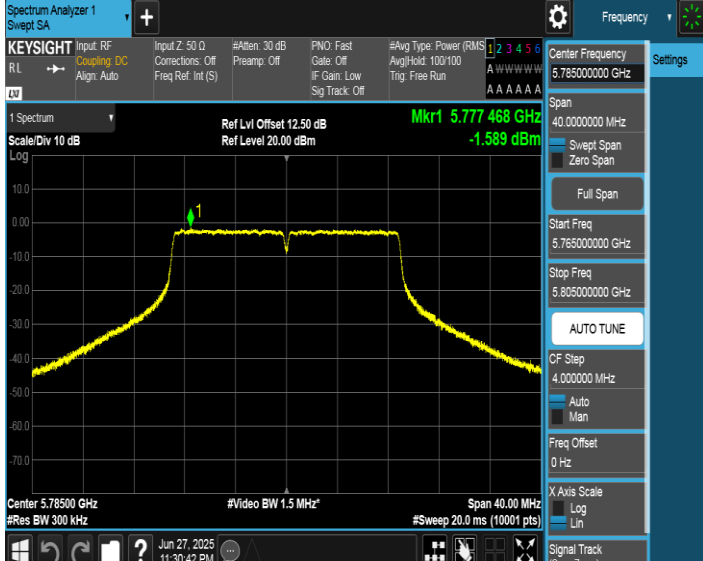
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT20 | 5720_UNII-2C | PASS |
|  | | |

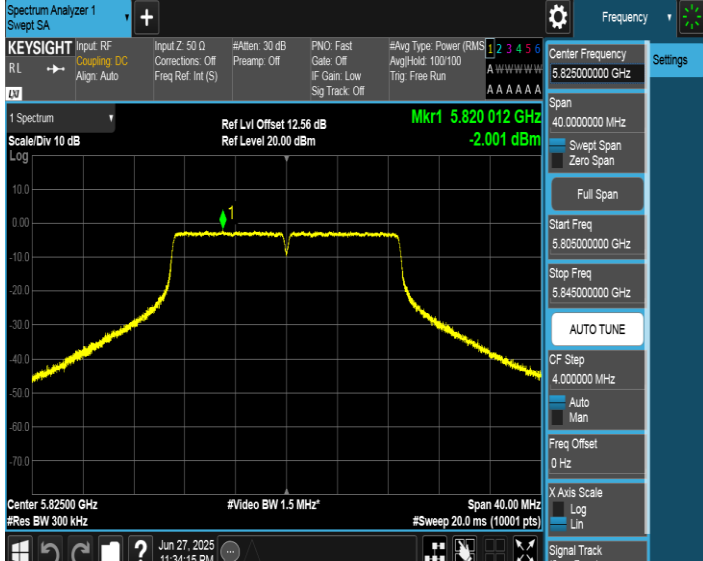
| Test Mode | Test Channel | Verdict |
|------------|--------------|---------|
| 11ac VHT20 | 5720_UNII-3 | PASS |

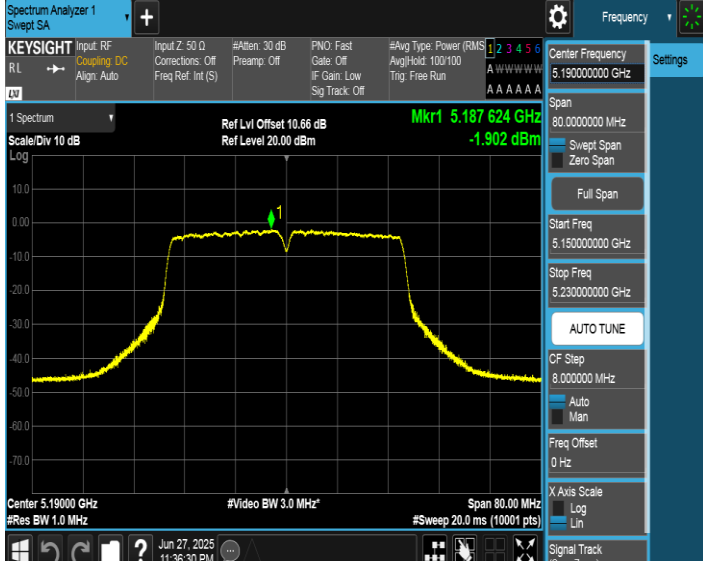


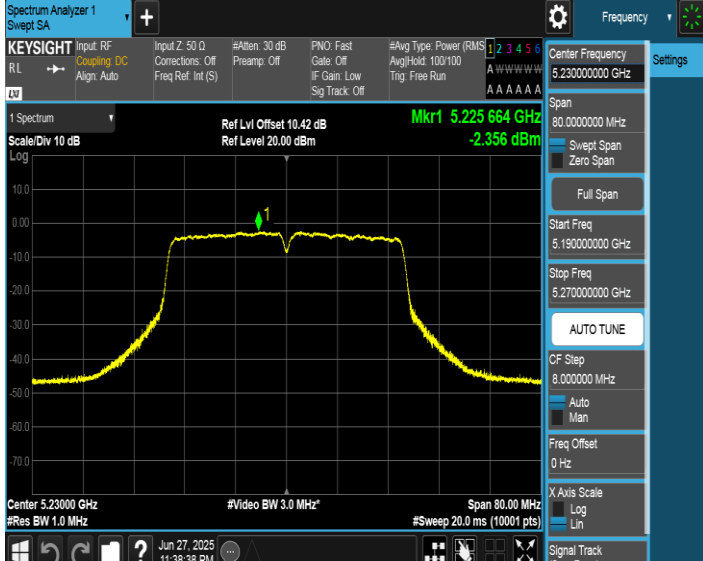
| Test Mode | Test Channel | Verdict |
|------------|--------------|---------|
| 11ac VHT20 | 5745 | PASS |

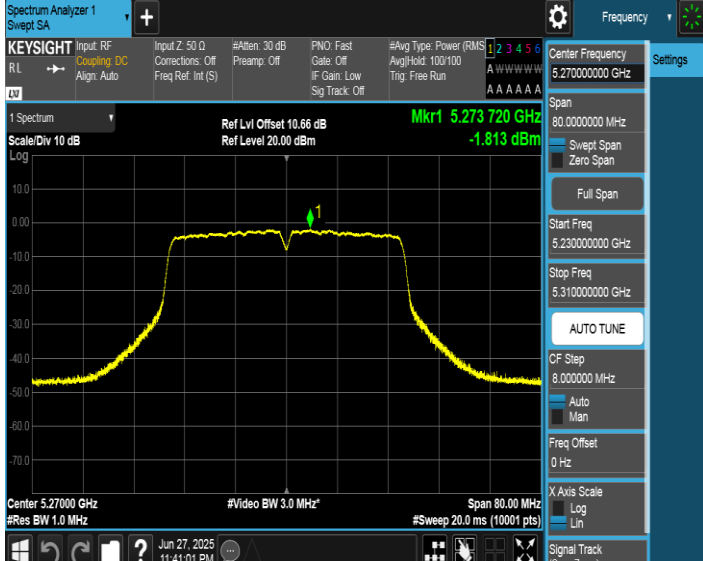


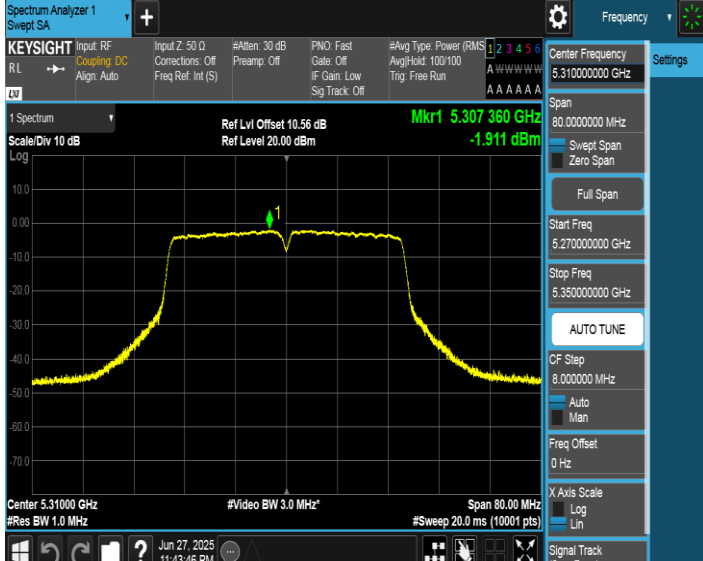
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT20 | 5785 | PASS |
|  | | |

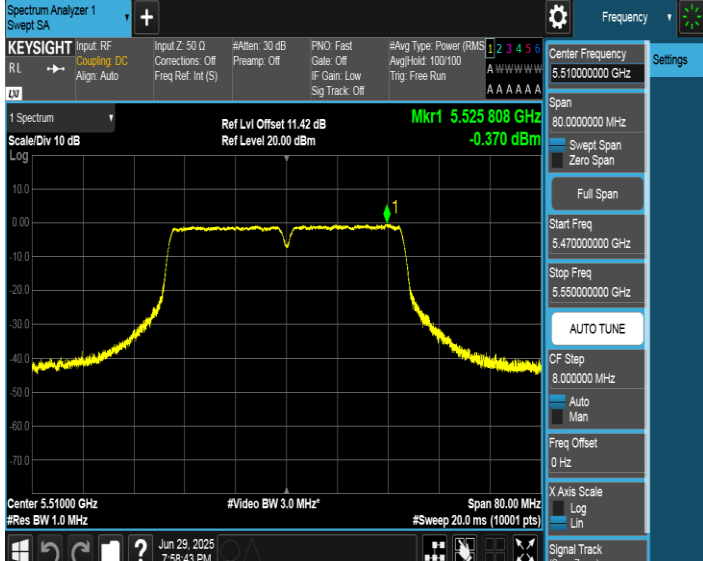
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT20 | 5825 | PASS |
|  | | |

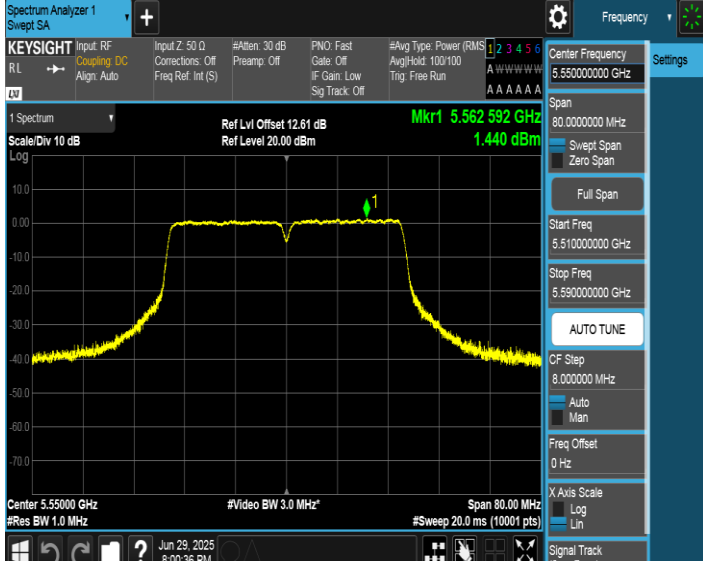
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT40 | 5190 | PASS |
|  | | |

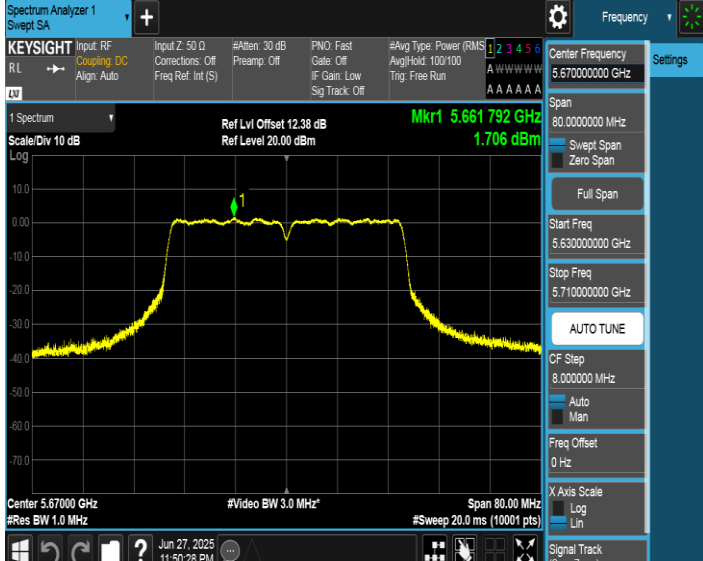
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT40 | 5230 | PASS |
|  | | |

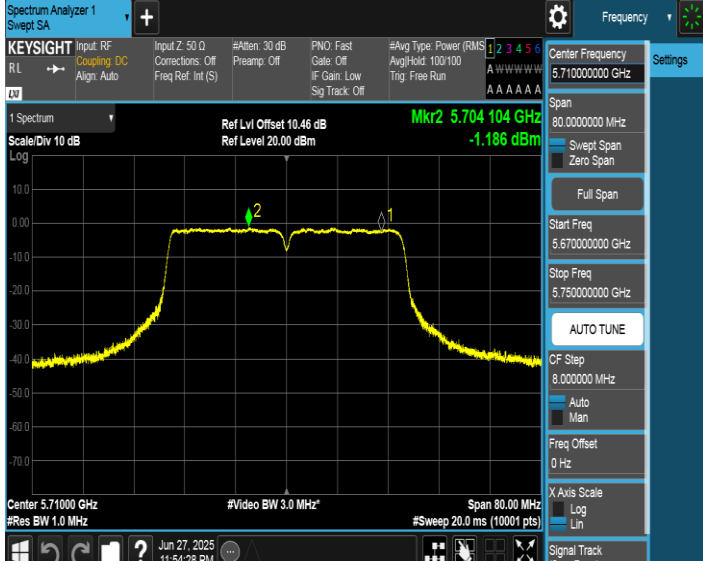
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT40 | 5270 | PASS |
|  | | |

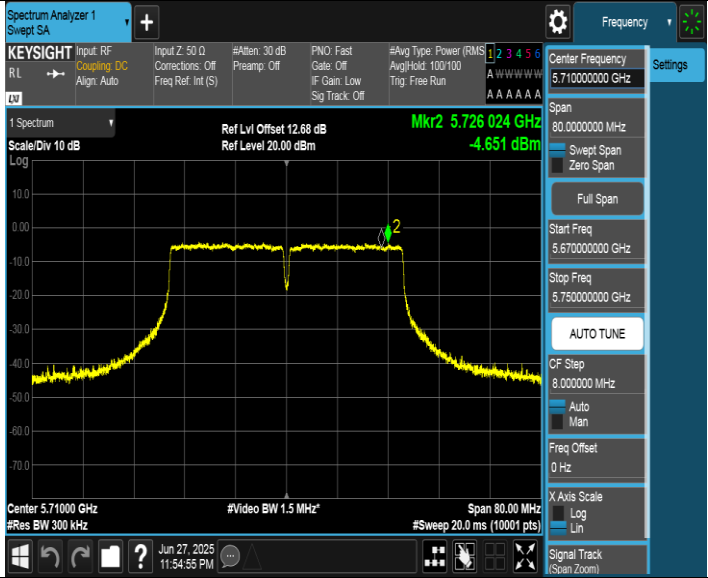
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT40 | 5310 | PASS |
|  | | |

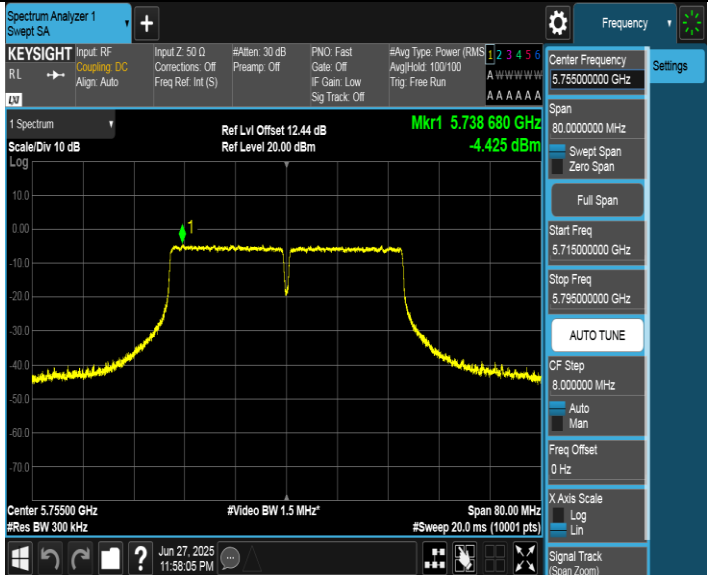
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT40 | 5510 | PASS |
|  | | |

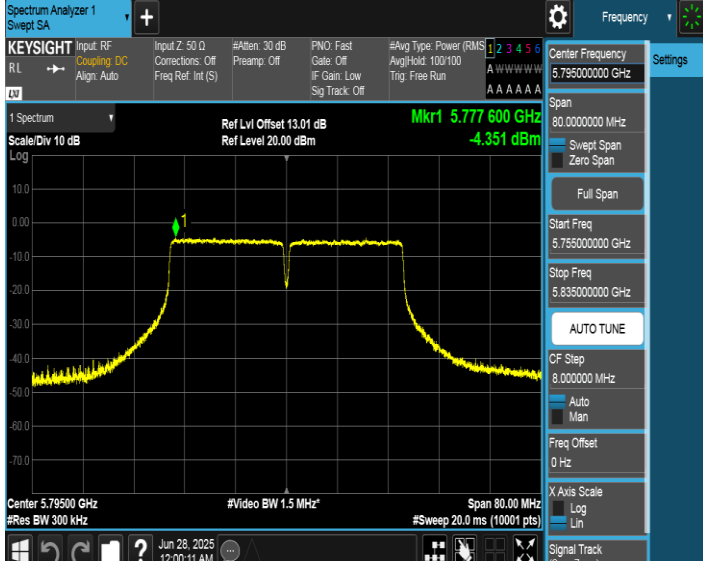
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT40 | 5550 | PASS |
|  | | |

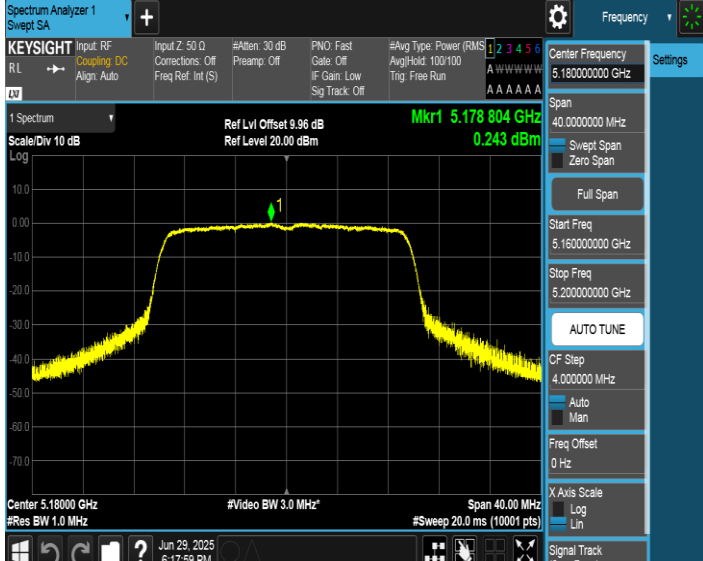
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT40 | 5670 | PASS |
|  | | |

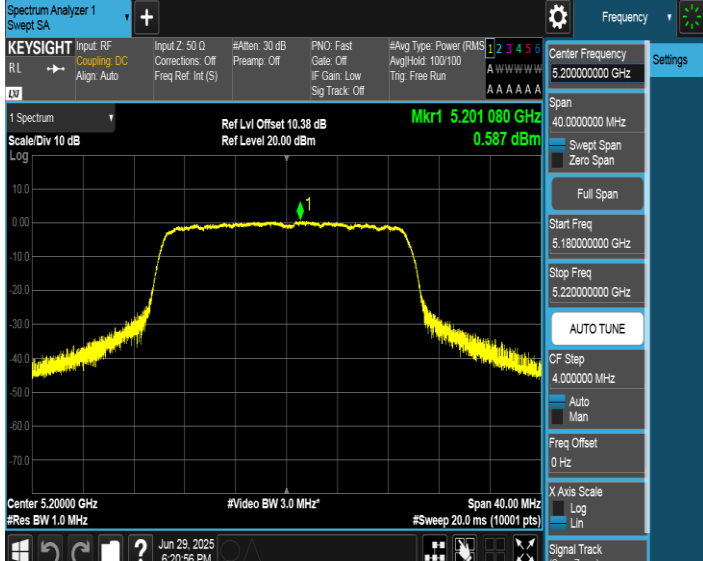
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT40 | 5710_UNII-2C | PASS |
|  | | |

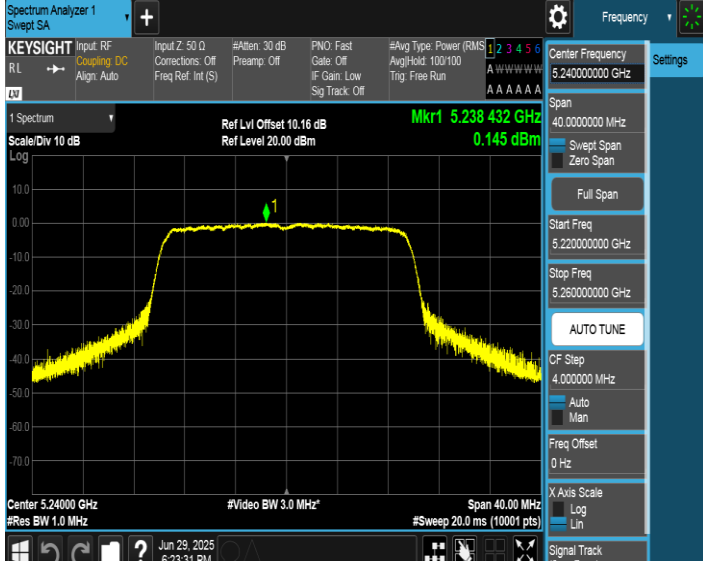
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT40 | 5710_UNII-3 | PASS |
|  | | |

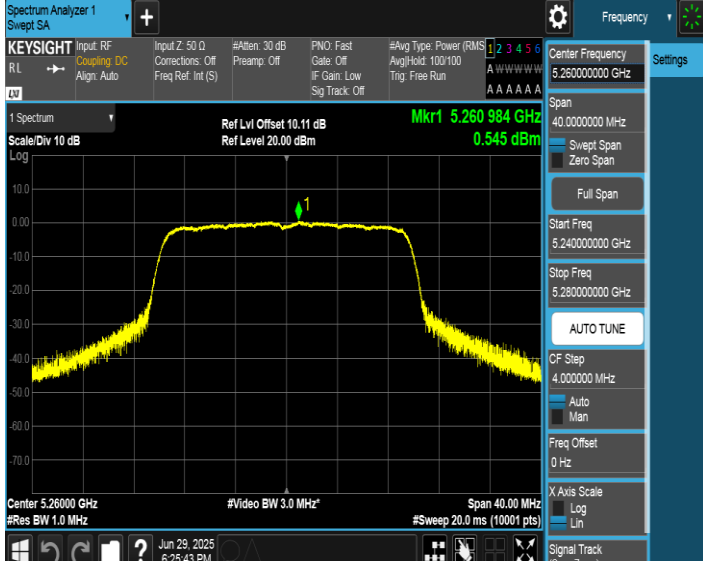
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT40 | 5755 | PASS |
|  | | |

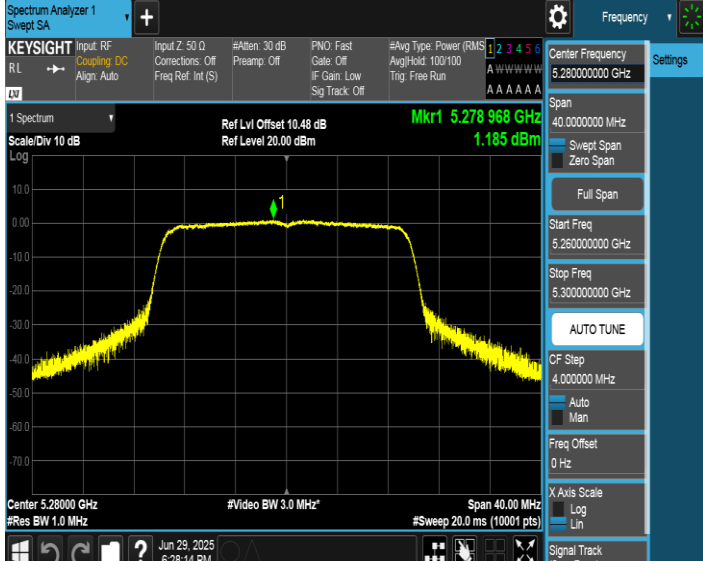
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ac VHT40 | 5795 | PASS |
|  | | |

| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ax HE20 | 5180 | PASS |
|  | | |

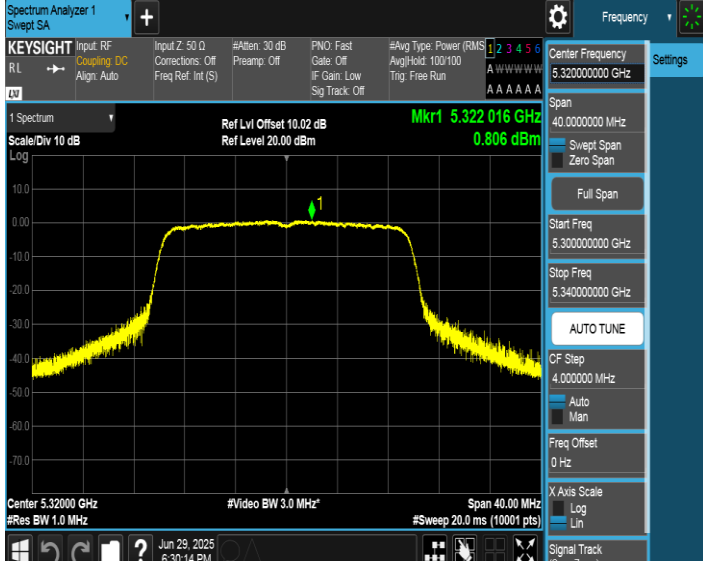
| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ax HE20 | 5200 | PASS |
|  | | |

| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ax HE20 | 5240 | PASS |
|  | | |

| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ax HE20 | 5260 | PASS |
|  | | |

| Test Mode | Test Channel | Verdict |
|--|--------------|---------|
| 11ax HE20 | 5280 | PASS |
|  | | |

| Test Mode | Test Channel | Verdict |
|-----------|--------------|---------|
| 11ax HE20 | 5320 | PASS |



| Test Mode | Test Channel | Verdict |
|-----------|--------------|---------|
| 11ax HE20 | 5500 | PASS |

