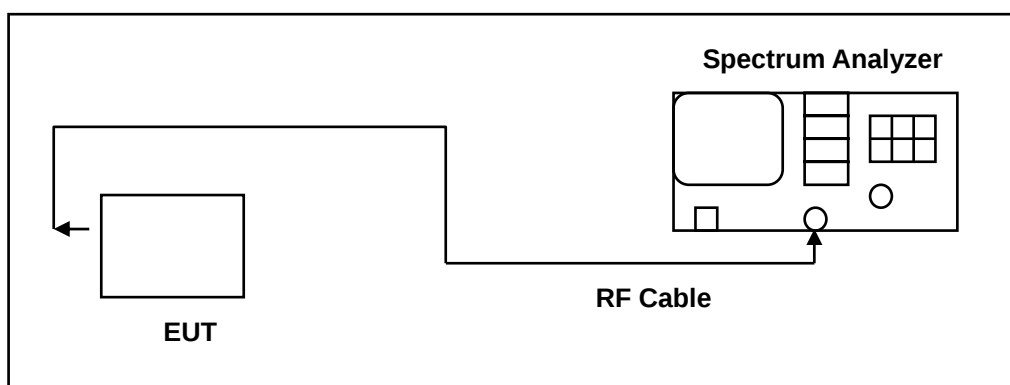


## 9 Out of Band Conducted Emissions Measurement

### 9.1. Limit

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 30 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power

### 9.2. Test Setup



### 9.3. Test Instruments

| Equipment         | Manufacturer | Model Number | Serial Number | Cal. Date  | Remark |
|-------------------|--------------|--------------|---------------|------------|--------|
| Spectrum Analyzer | Agilent      | E4445A       | MY45300744    | 12/16/2014 | (2)    |
| Spectrum Analyzer | Agilent      | E4408B       | MY45107753    | 07/24/2014 | (1)    |
| Test Site         | ATL          | TE05         | TE05          | N.C.R.     | -----  |

Remark: (1) Calibration period 1 year. (2) Calibration period 2 years. (3) Calibration period 3 years.

Note: N.C.R. = No Calibration Request.

### 9.4. Test Procedure

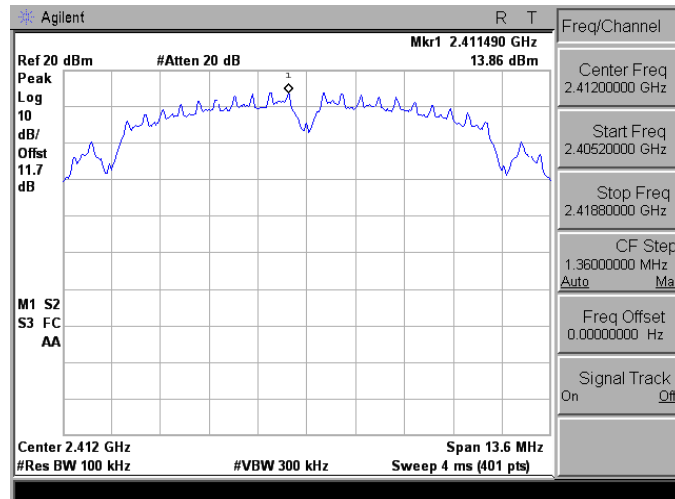
In any 100 kHz bandwidth outside the EUT pass band, the RF power produced by the modulation products of the spreading sequence, the information sequence, and the carrier frequency shall be at least 30 dB below that of the maximum in-band 100 kHz emission, antenna output of the EUT was coupled directly to spectrum analyzer; if an external attenuator and/or cable was used, these losses are compensated for with the analyzer OFFSET function. All other types of emissions from the EUT shall meet the general limits for radiated frequencies outside the pass band. The test was performed at 3 channels.

## 9.5. Test Graphs

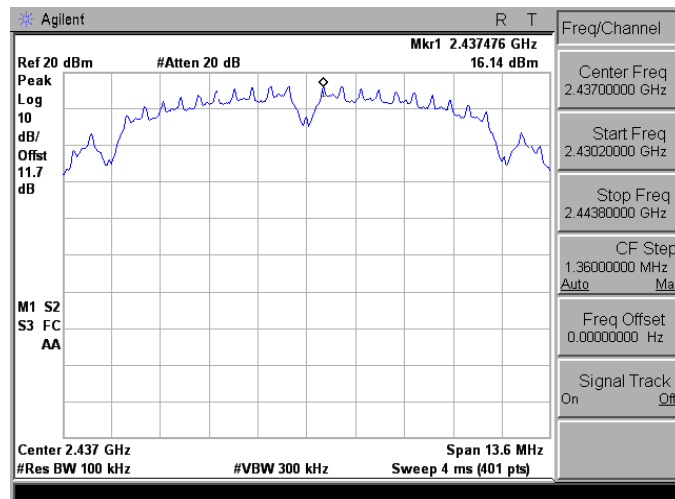
### Reference level

Mode 2: IEEE 802.11b Link Mode\_ANT-0

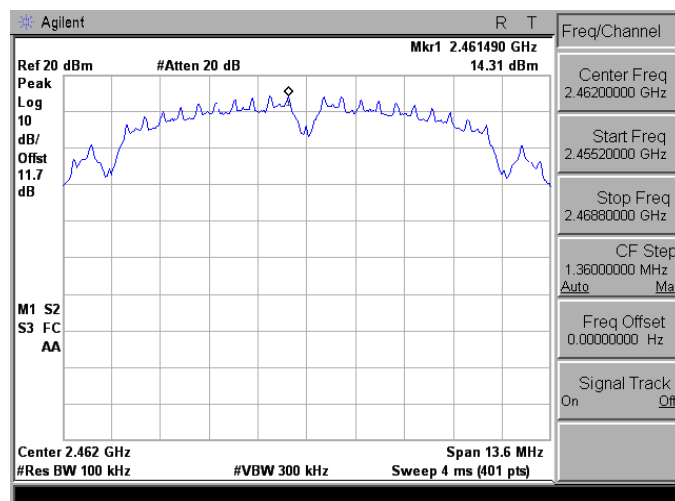
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2437

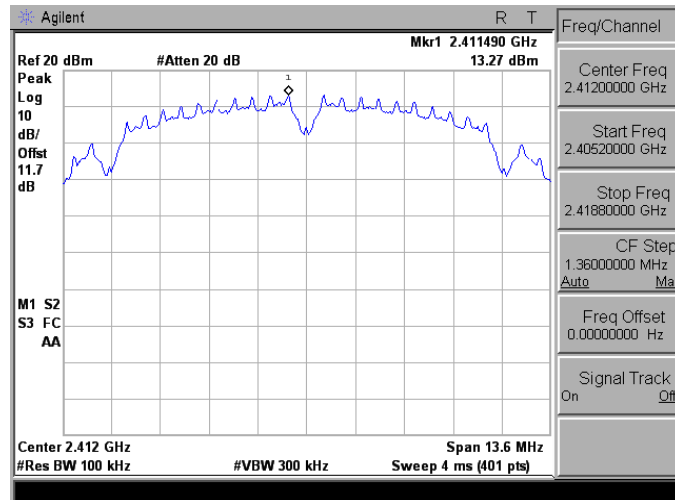


2462

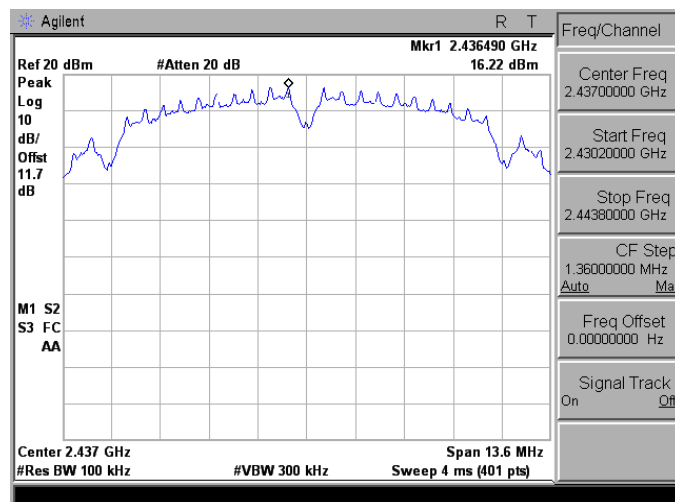


Mode 2: IEEE 802.11b Link Mode\_ANT-1

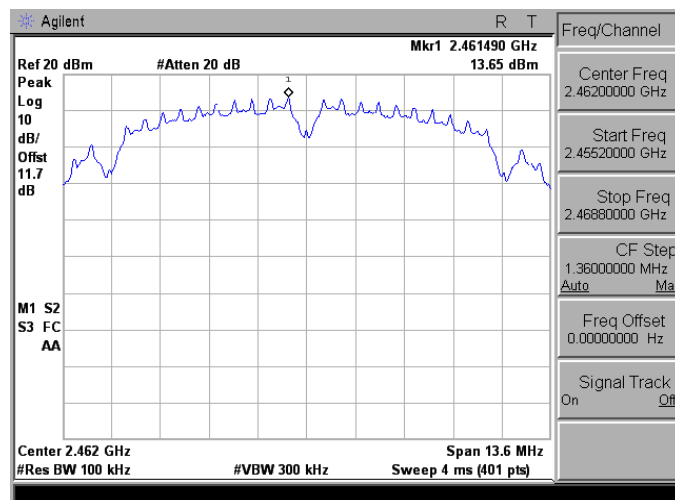
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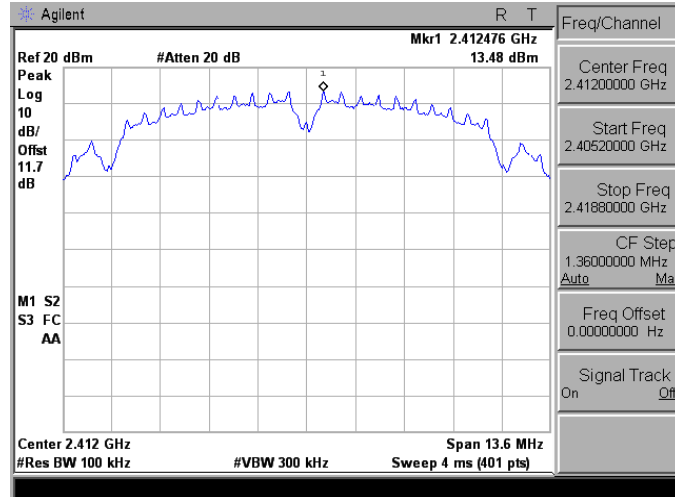


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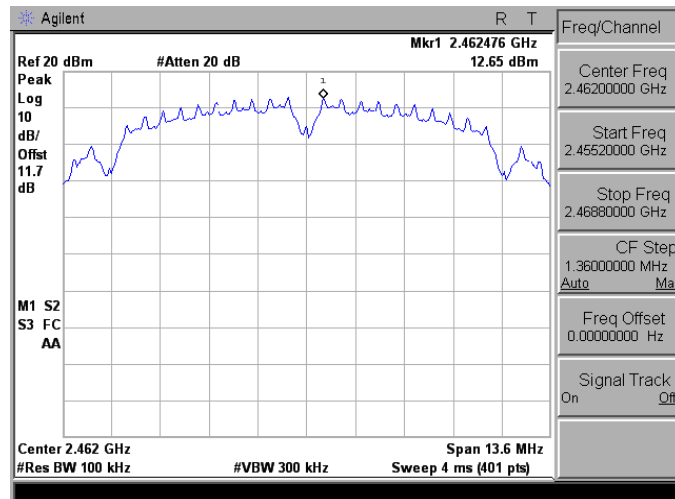


Mode 2: IEEE 802.11b Link Mode\_ANT-2

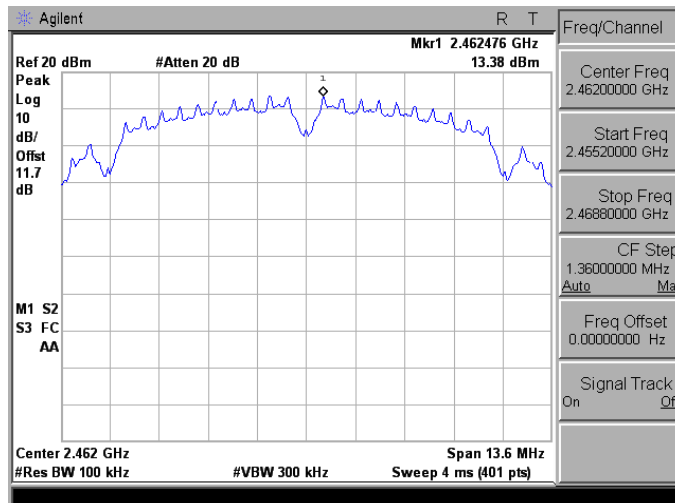
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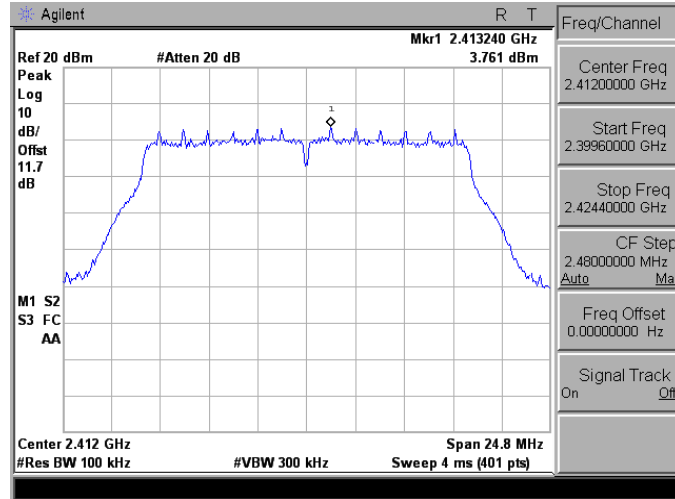


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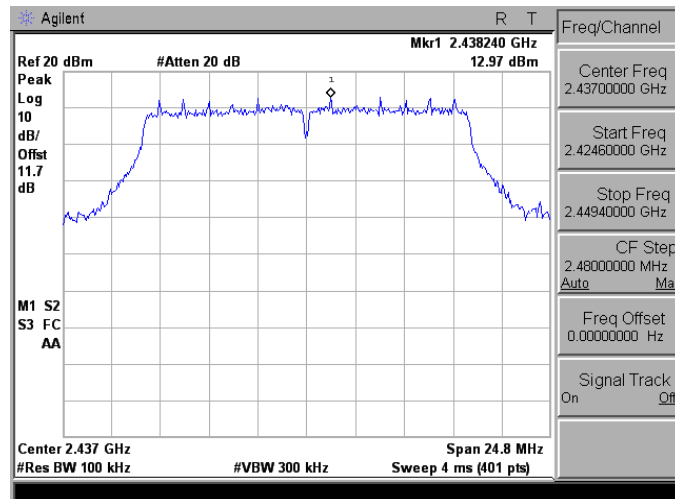


Mode 3: IEEE 802.11g Link Mode\_ANT-0

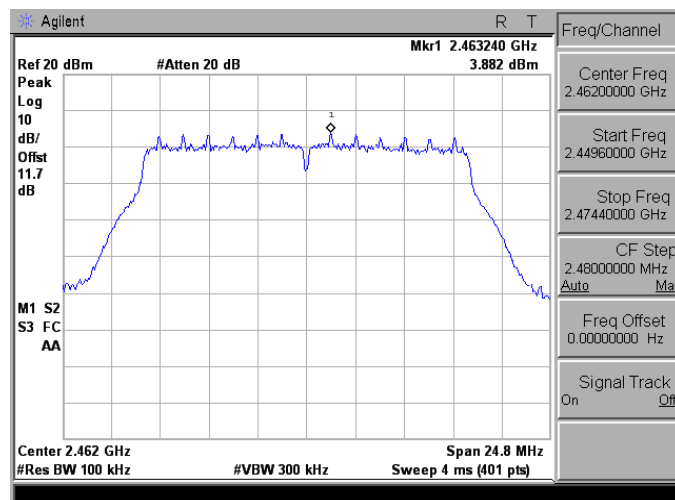
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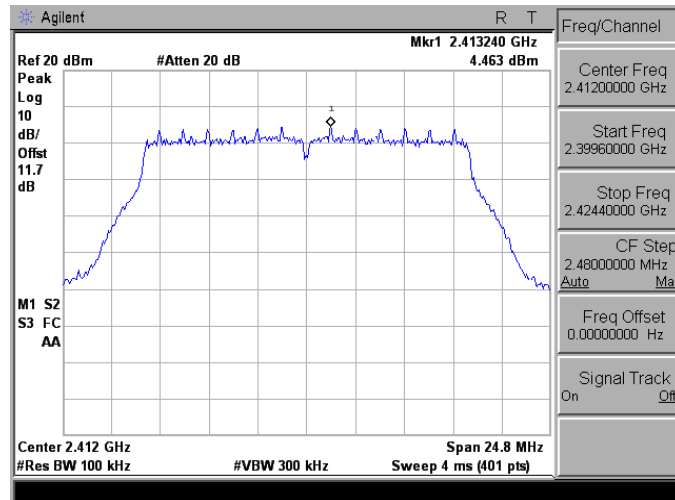


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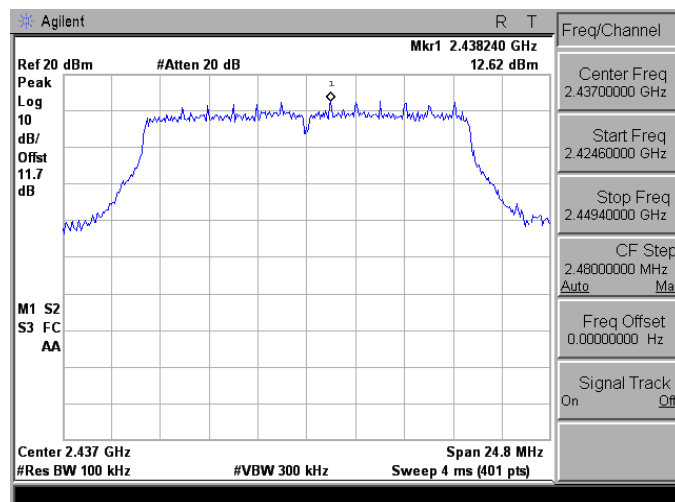


Mode 3: IEEE 802.11g Link Mode\_ANT-1

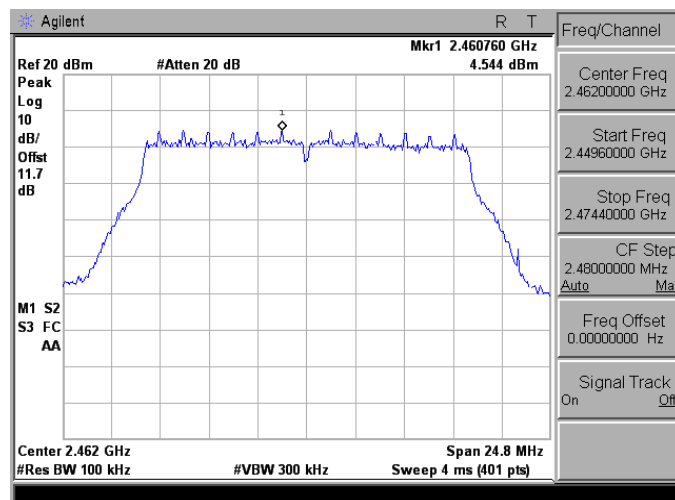
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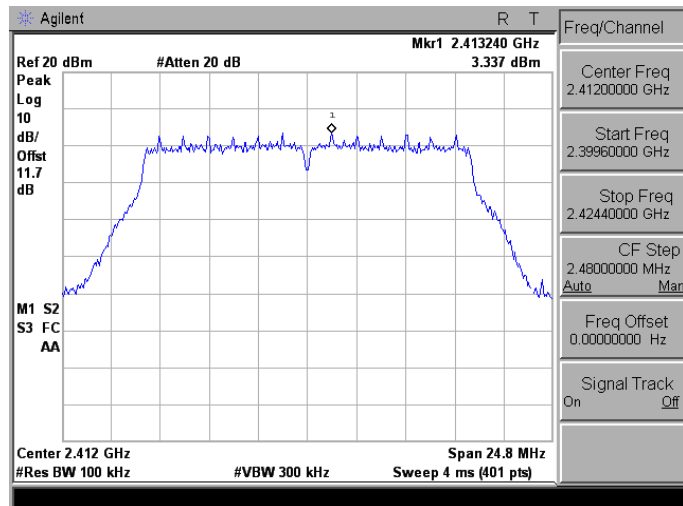


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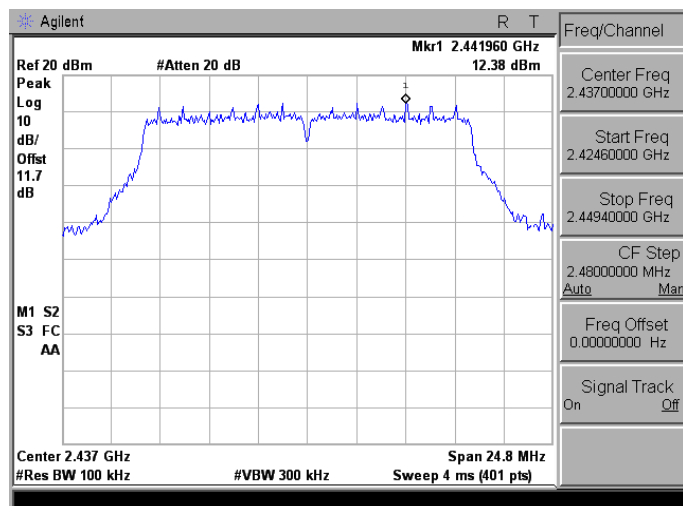


Mode 3: IEEE 802.11g Link Mode\_ANT-2

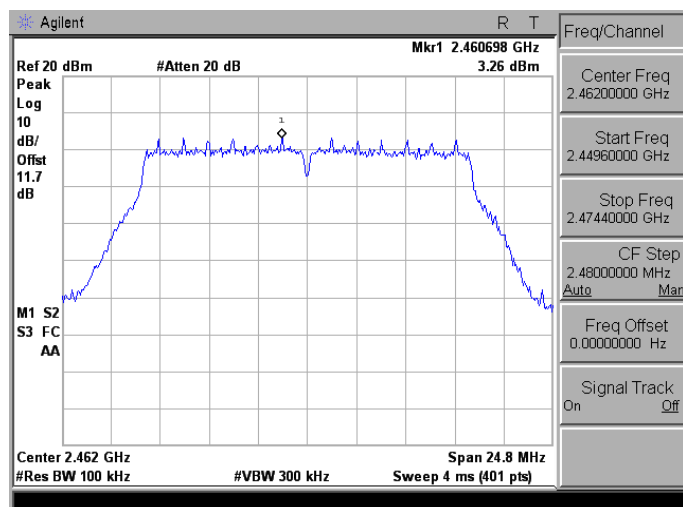
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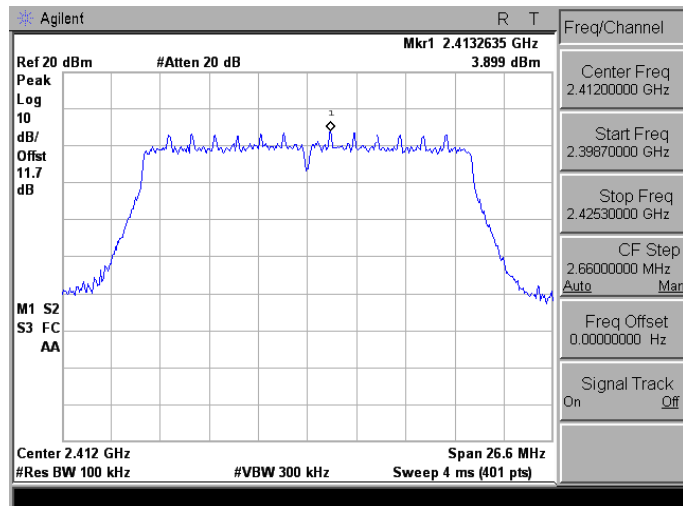


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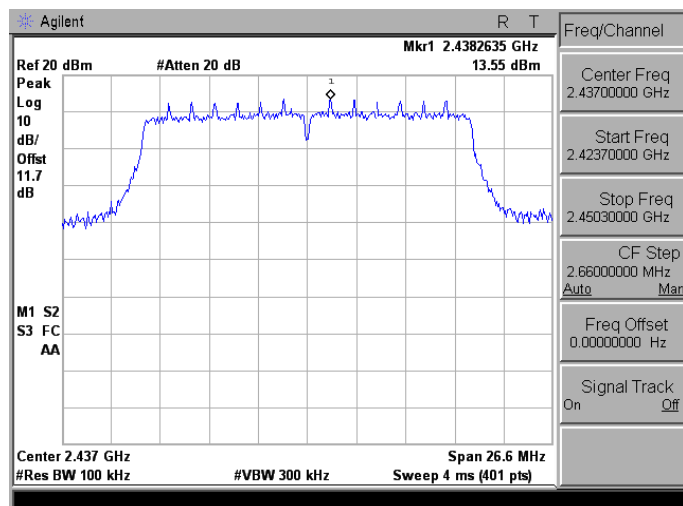


Mode 4: IEEE 802.11n 2.4GHz 20MHz Link Mode \_ANT0

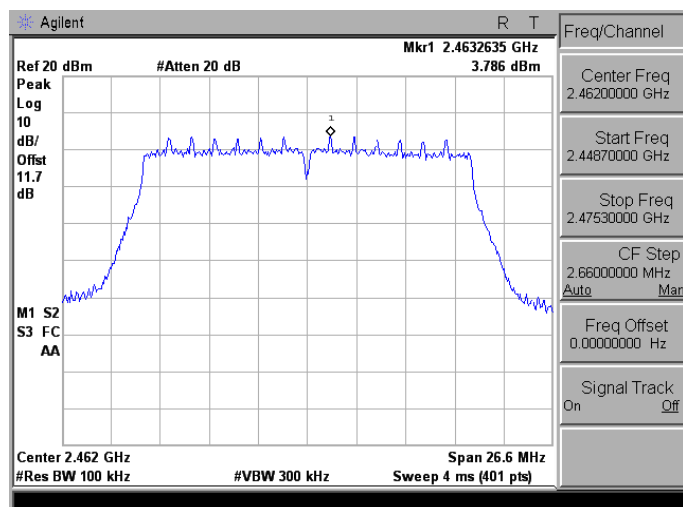
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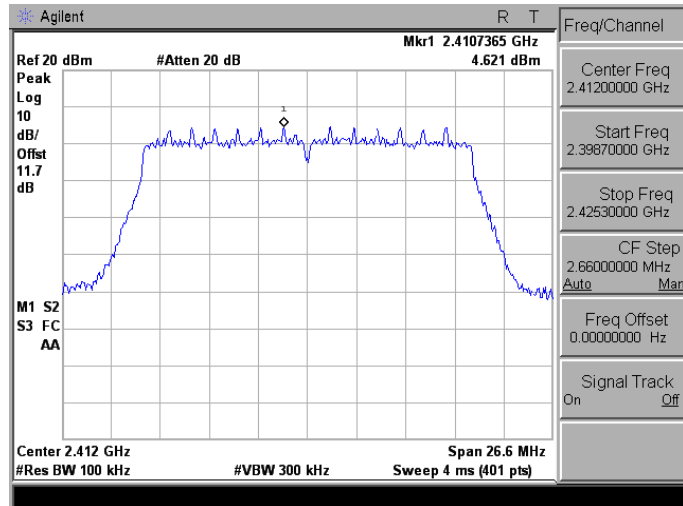


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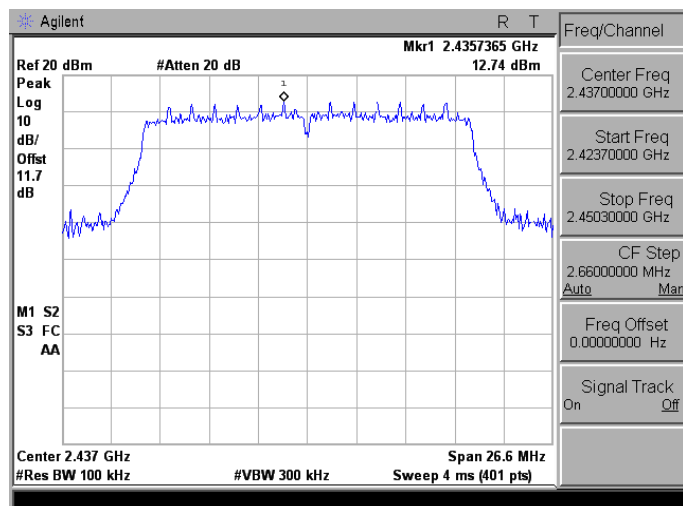


Mode 4: IEEE 802.11n 2.4GHz 20MHz Link Mode \_ ANT1

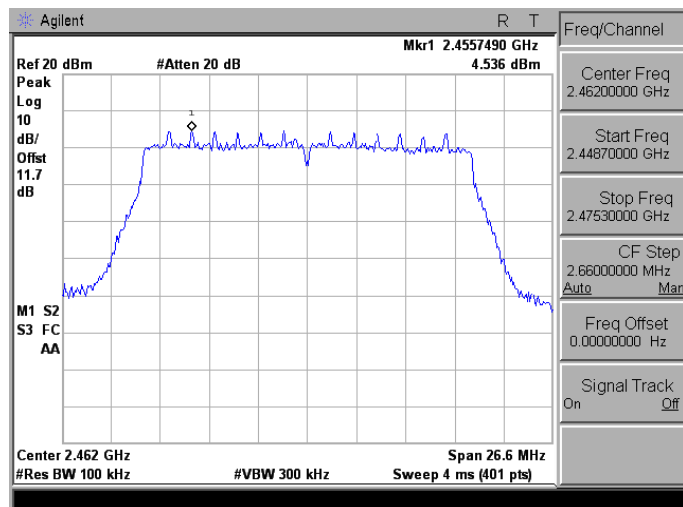
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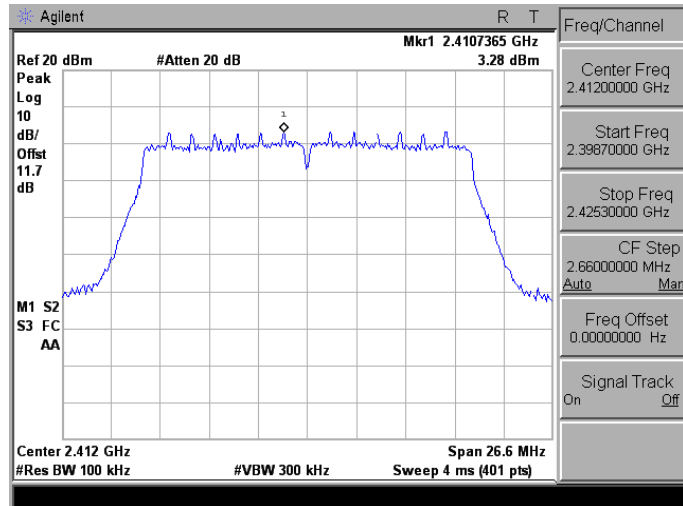


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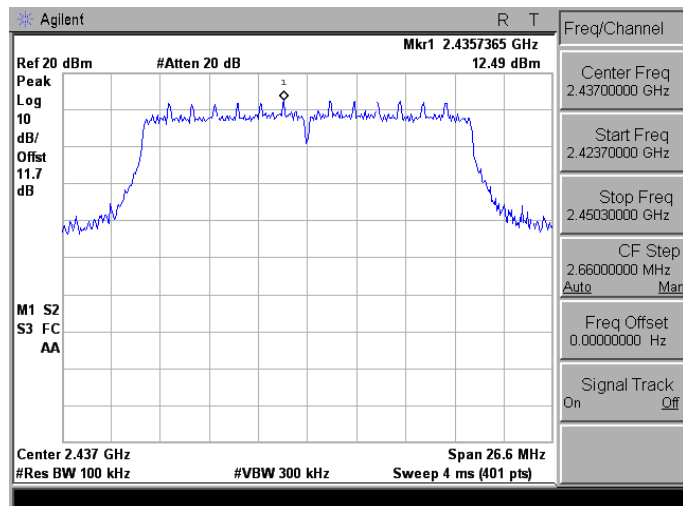


Mode 4: IEEE 802.11n 2.4GHz 20MHz Link Mode \_ANT2

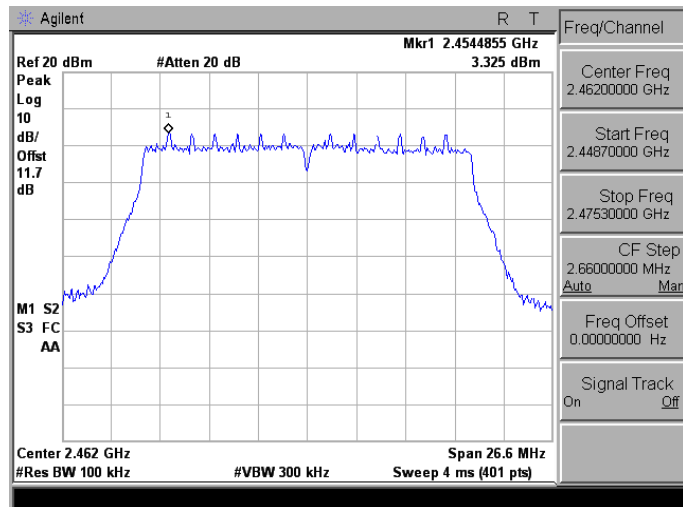
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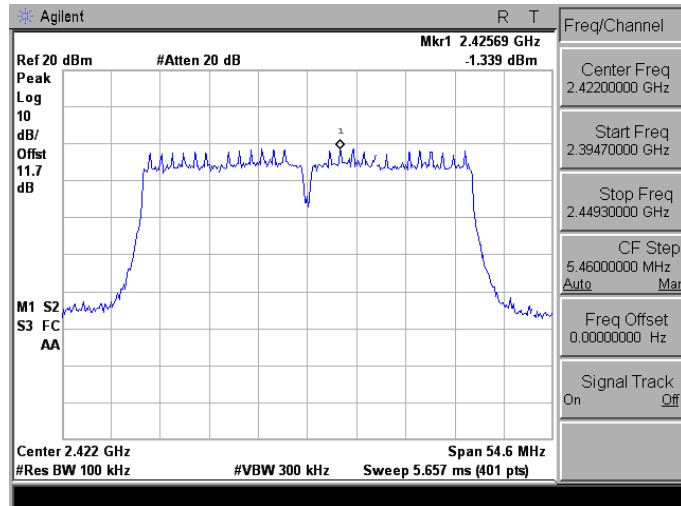


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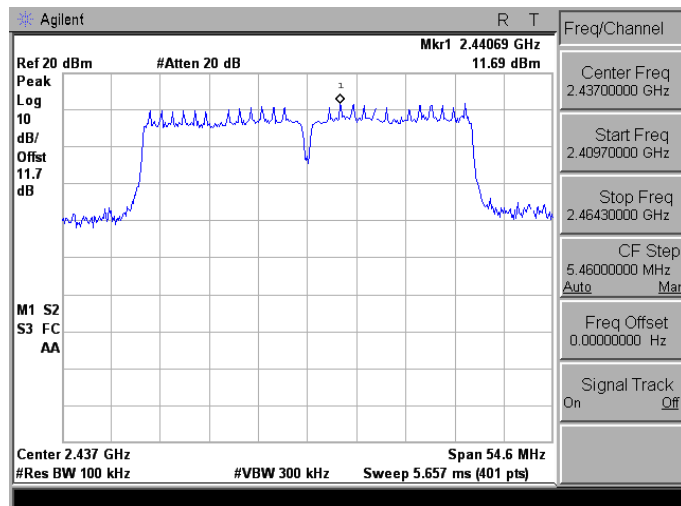


Mode 5: IEEE 802.11n 2.4GHz 40MHz Link Mode \_ANT0

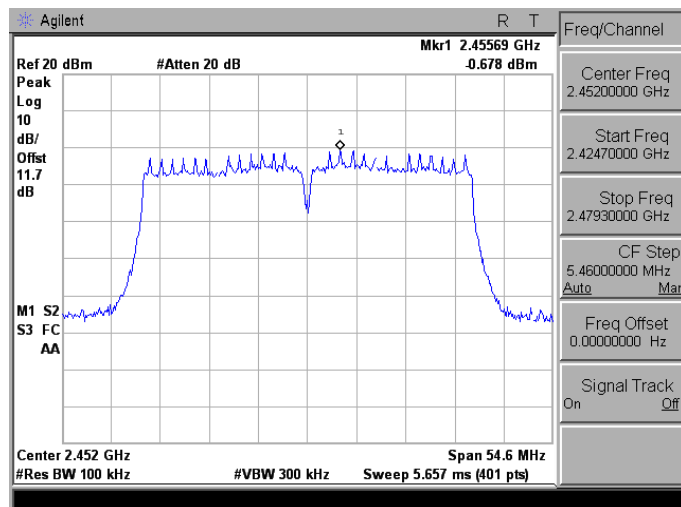
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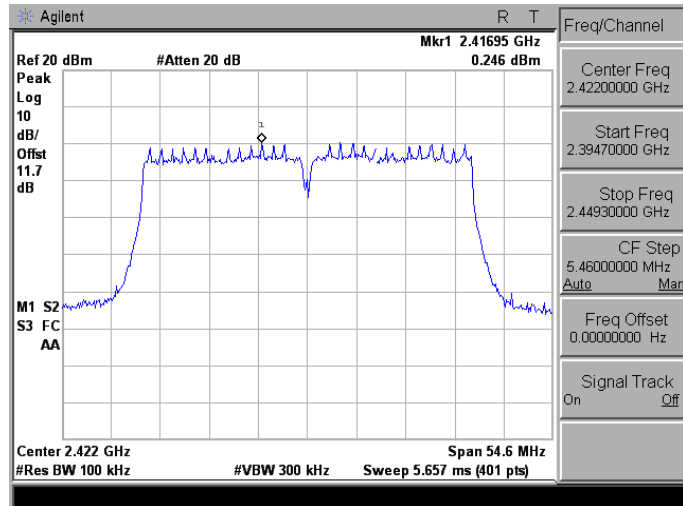


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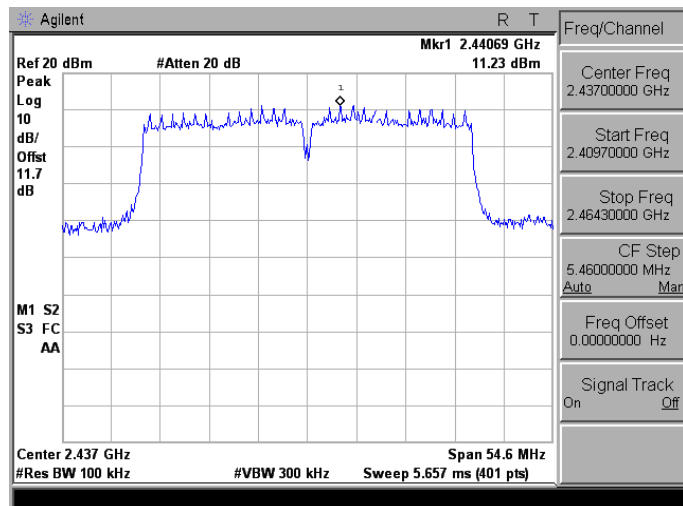


Mode 5: IEEE 802.11n 2.4GHz 40MHz Link Mode \_ ANT1

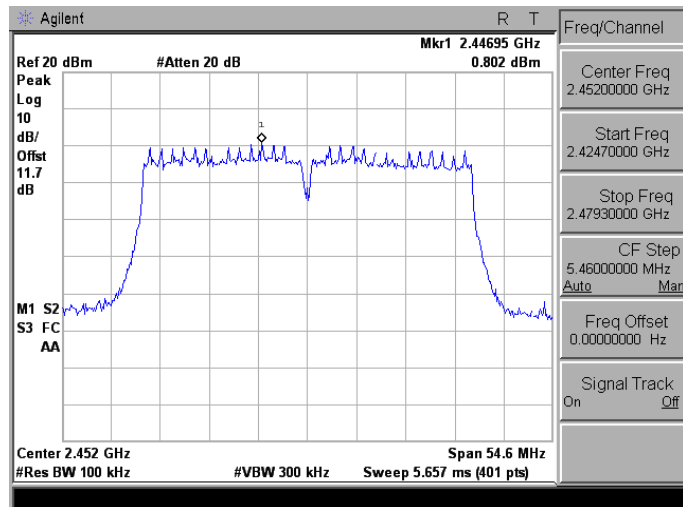
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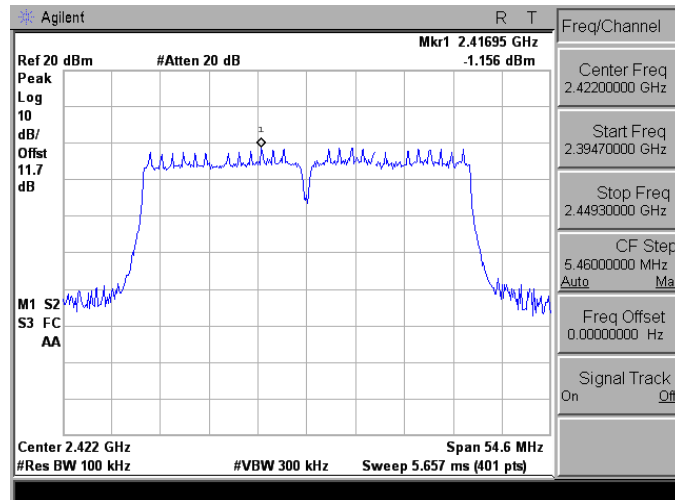


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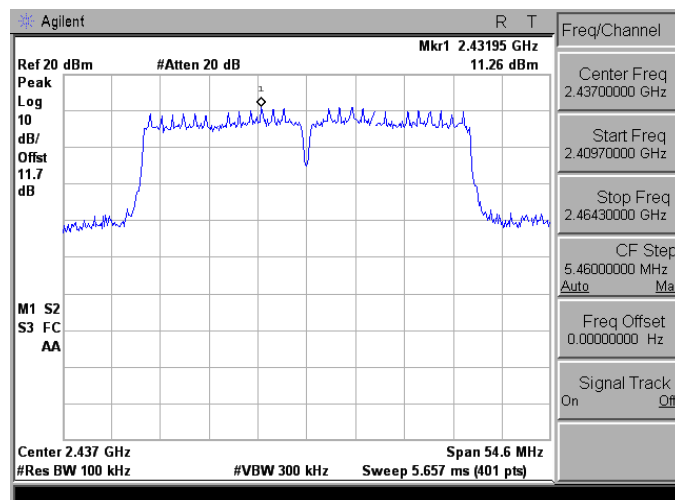


Mode 5: IEEE 802.11n 2.4GHz 40MHz Link Mode \_ANT2

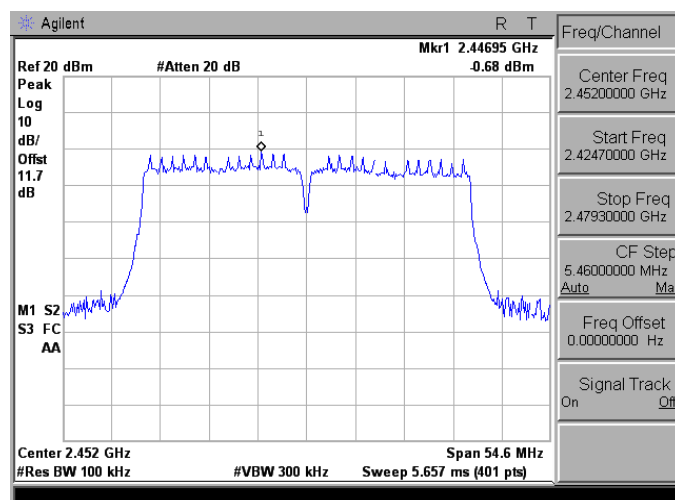
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2437



2452

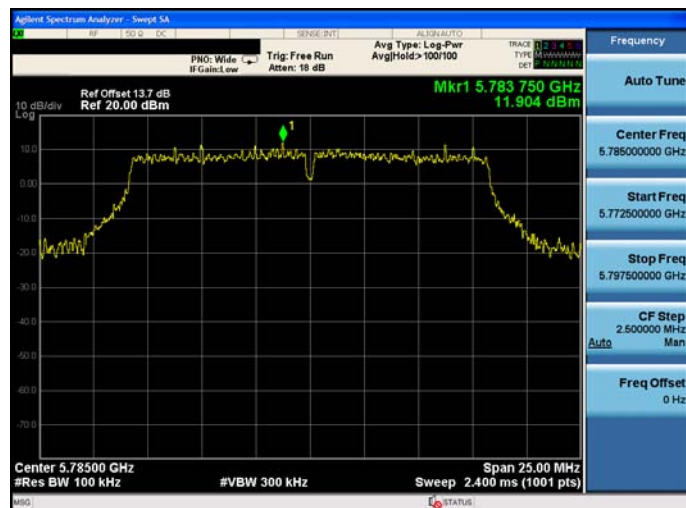


Mode 6: IEEE 802.11a U-NII Band III Link Mode\_ANT-0

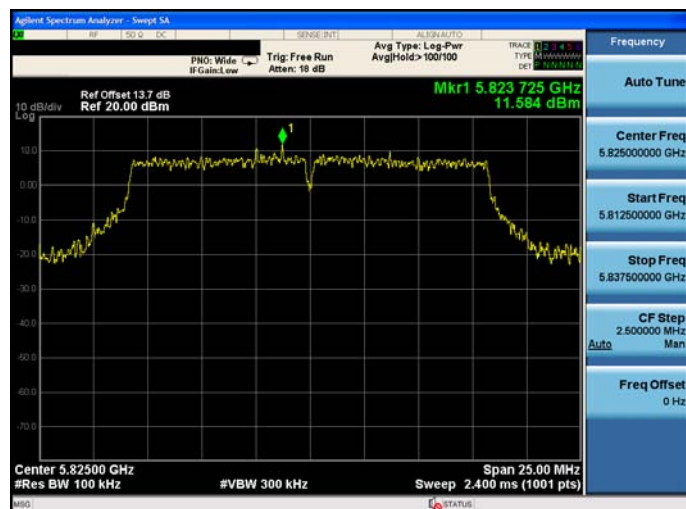
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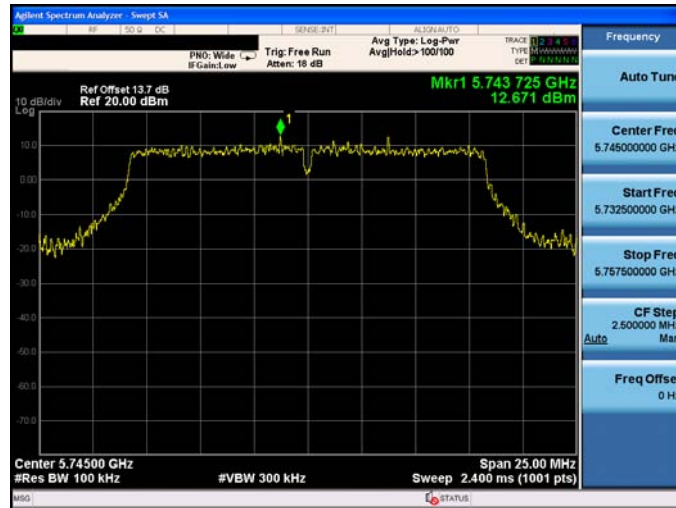


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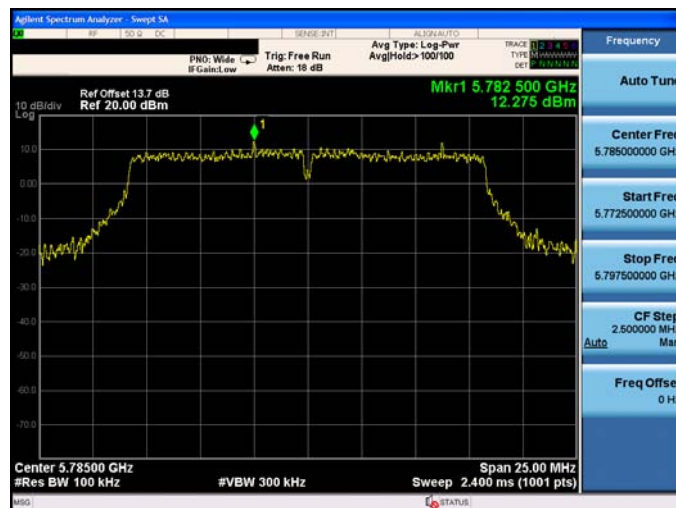


Mode 6: IEEE 802.11a U-NII Band III Link Mode\_ANT-1

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5785



5825

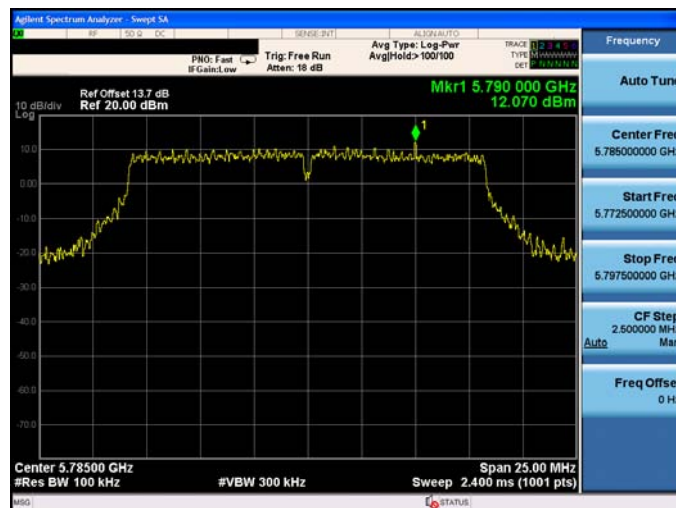


Mode 6: IEEE 802.11a U-NII Band III Link Mode\_ANT-2

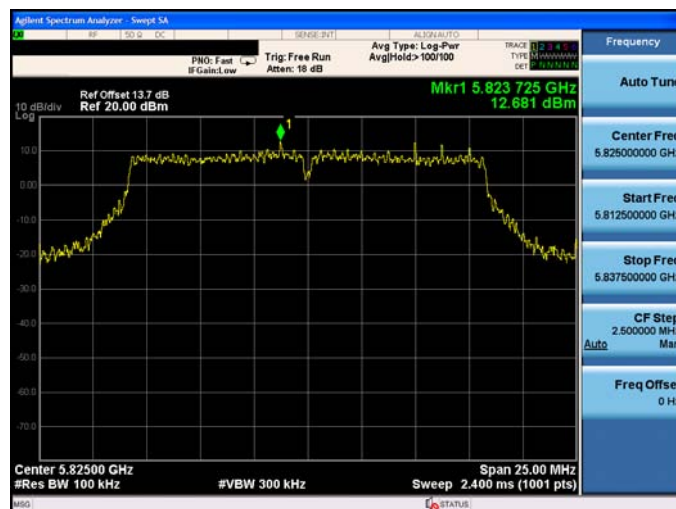
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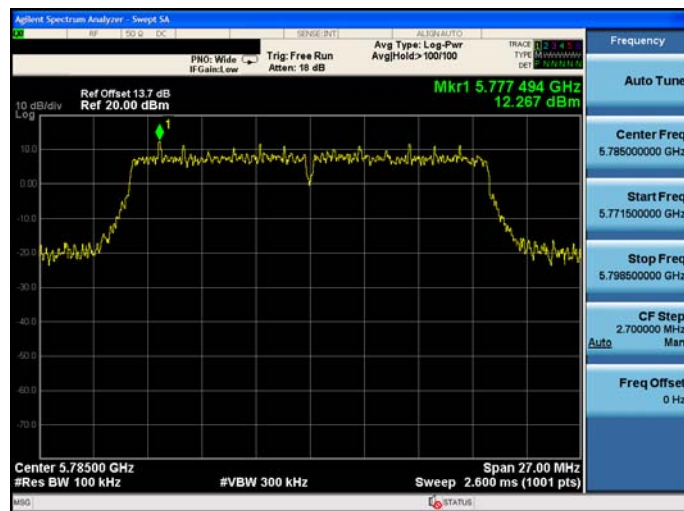


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANTO

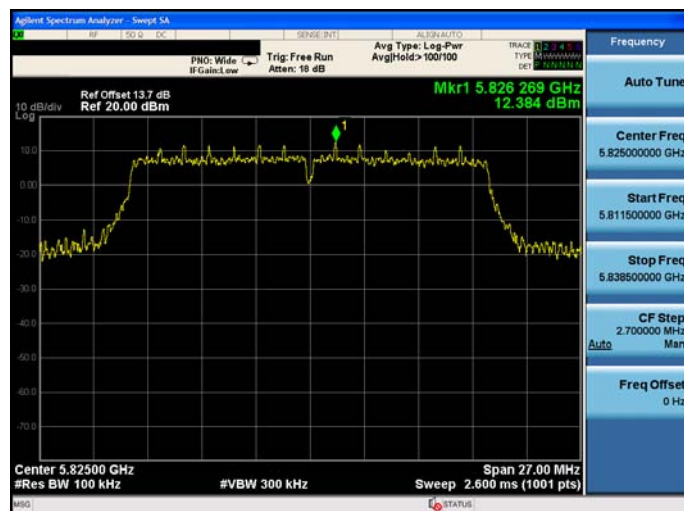
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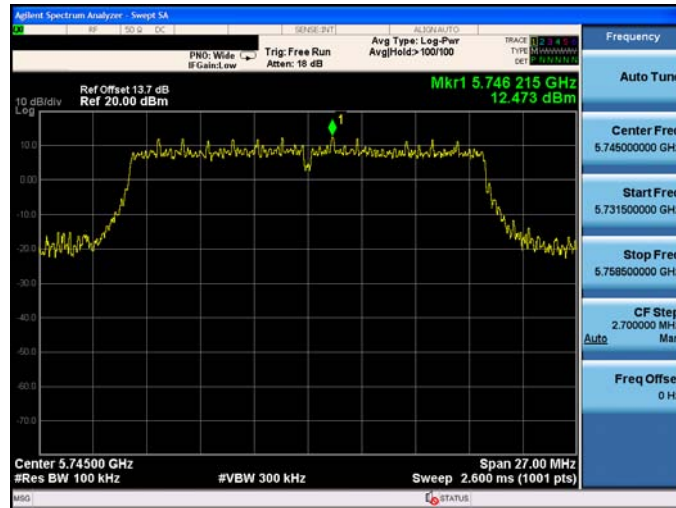


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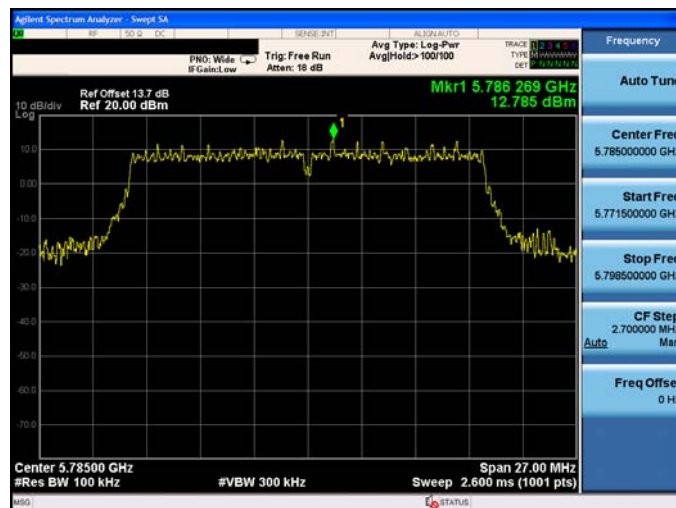


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANT1

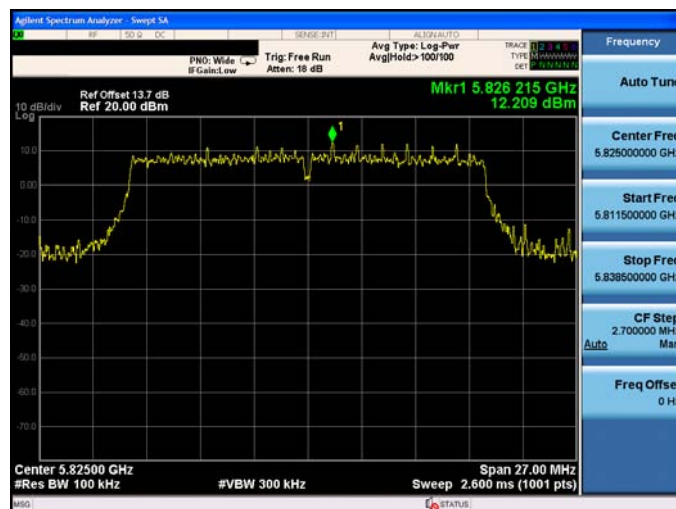
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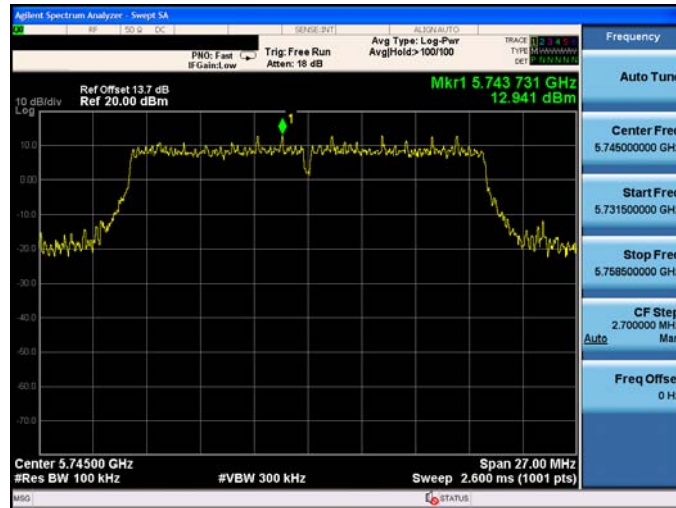


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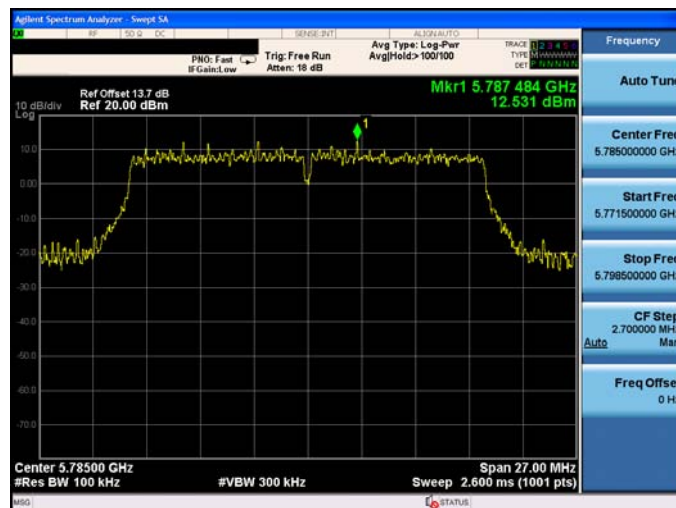


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANT2

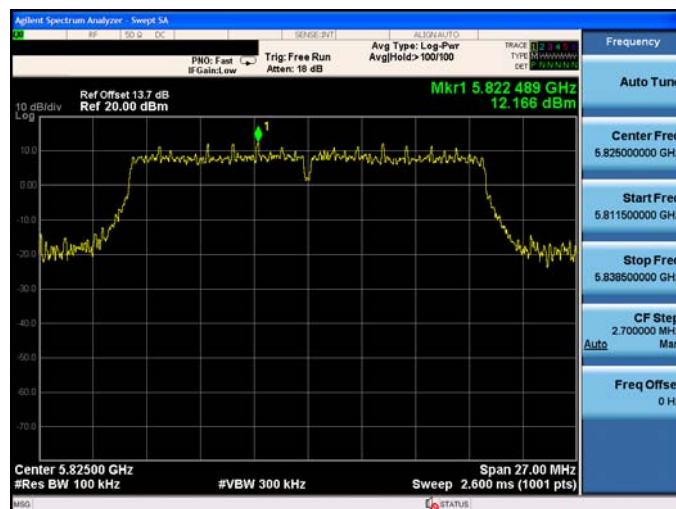
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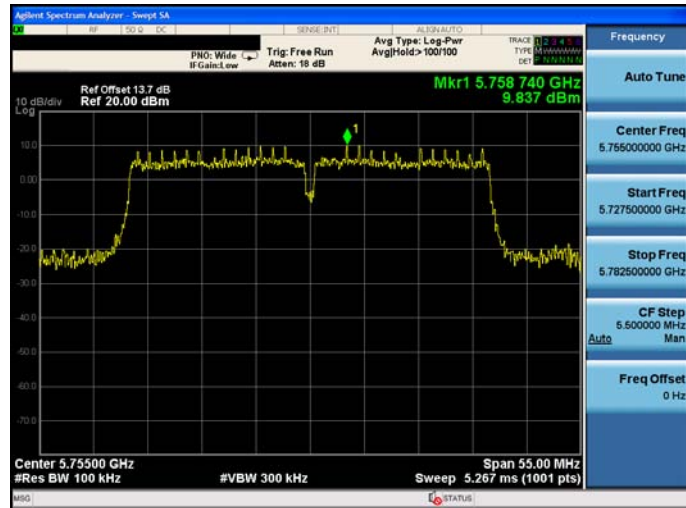


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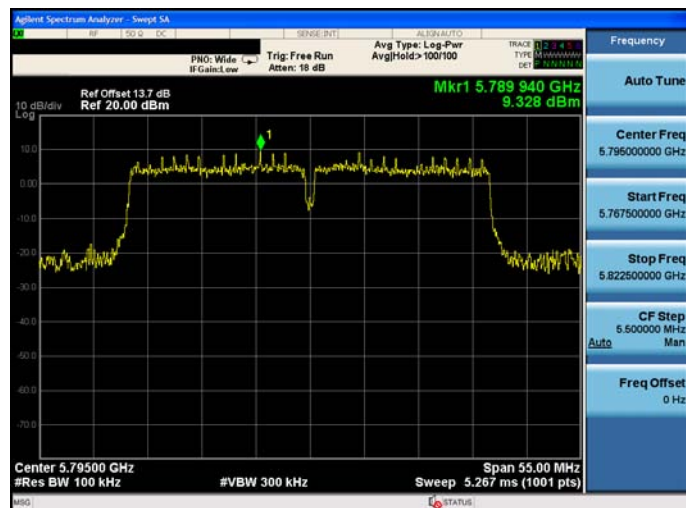


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ANTO

5755

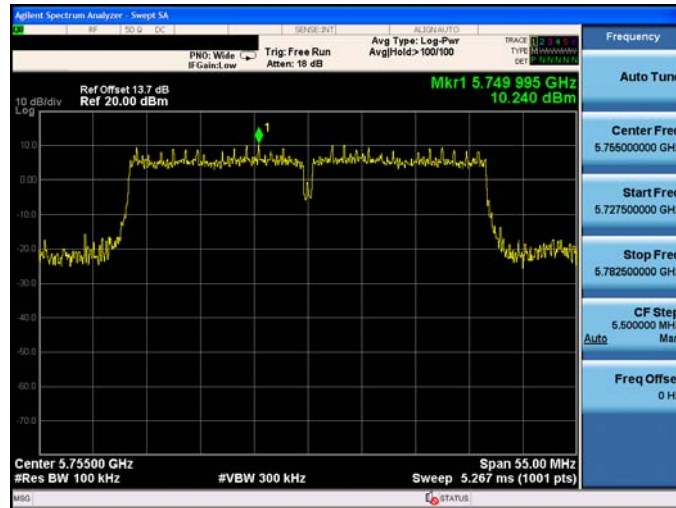


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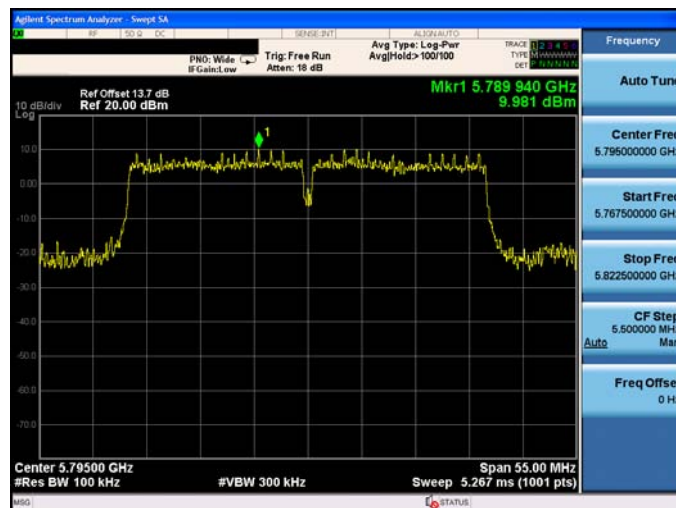


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ANT1

5755

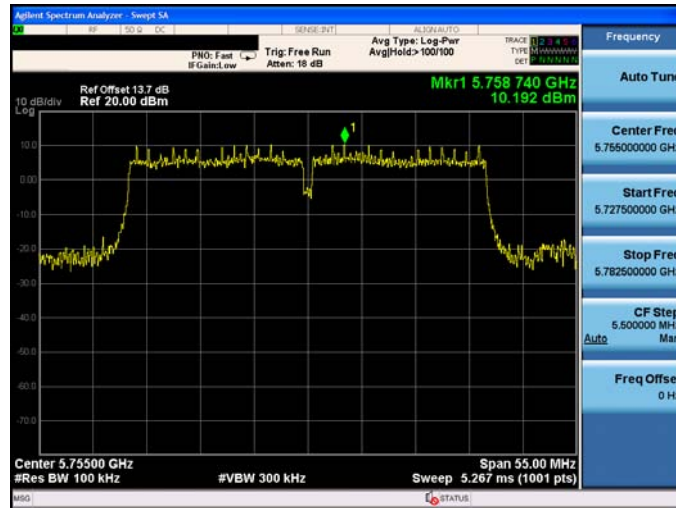


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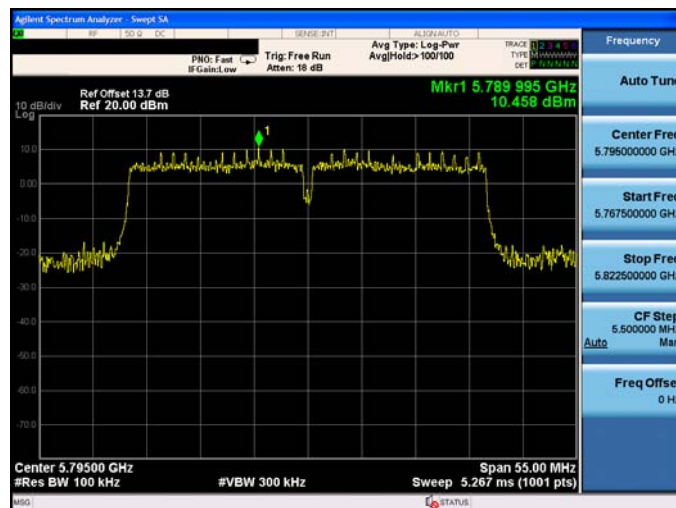


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ANT2

5755

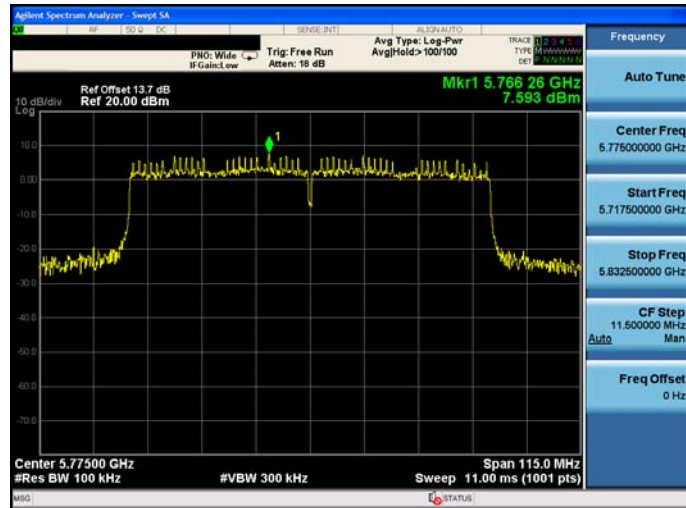


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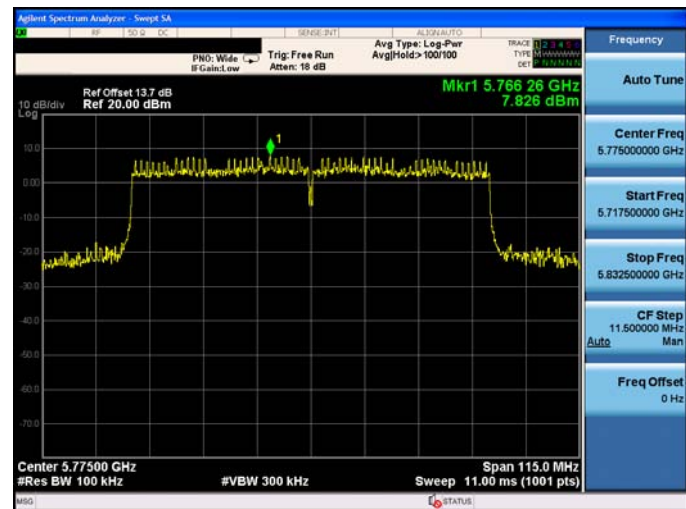
Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT0

5775



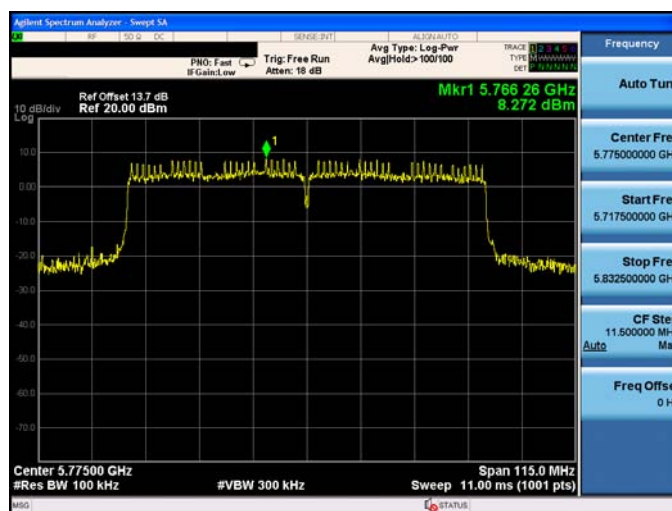
Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT1

5775



Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT2

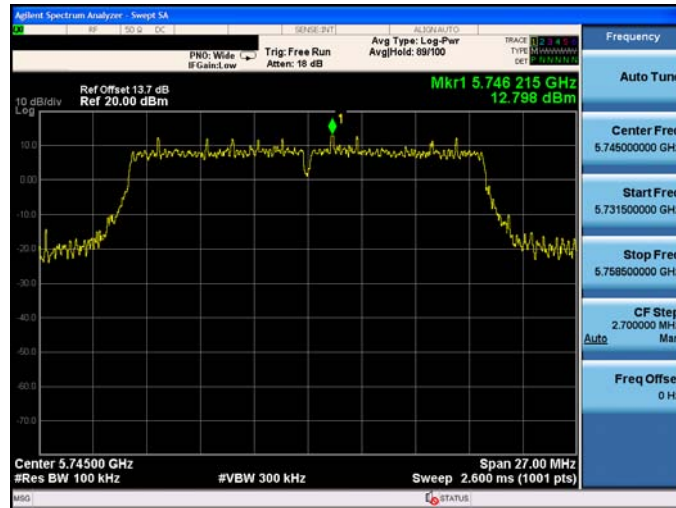
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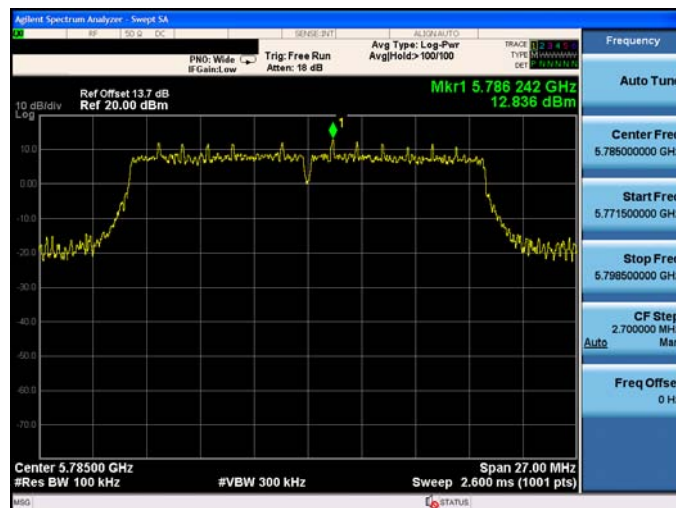
**Beamforming on**

Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANTO

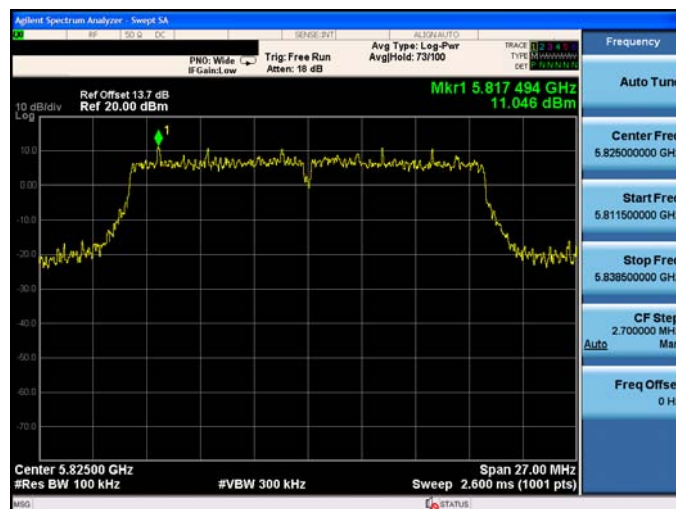
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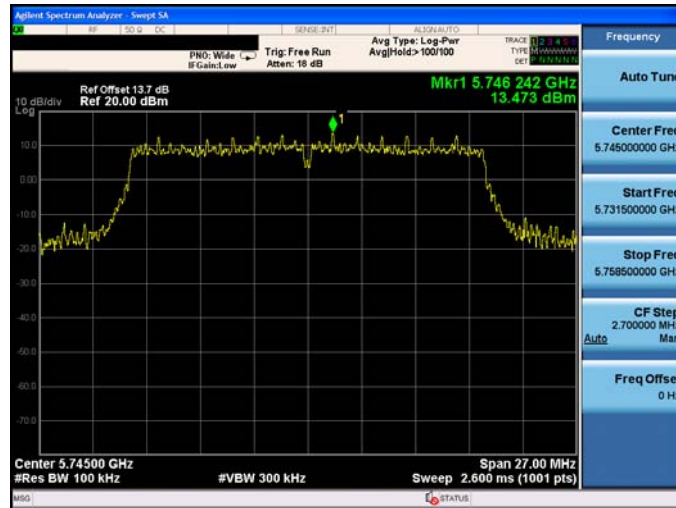


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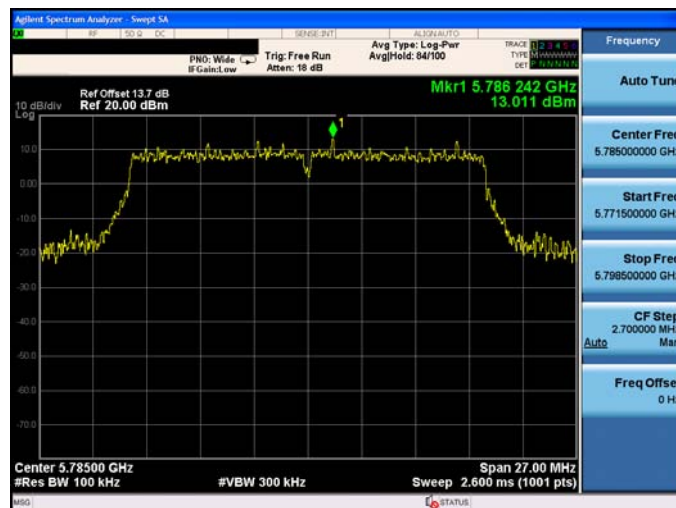


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANT1

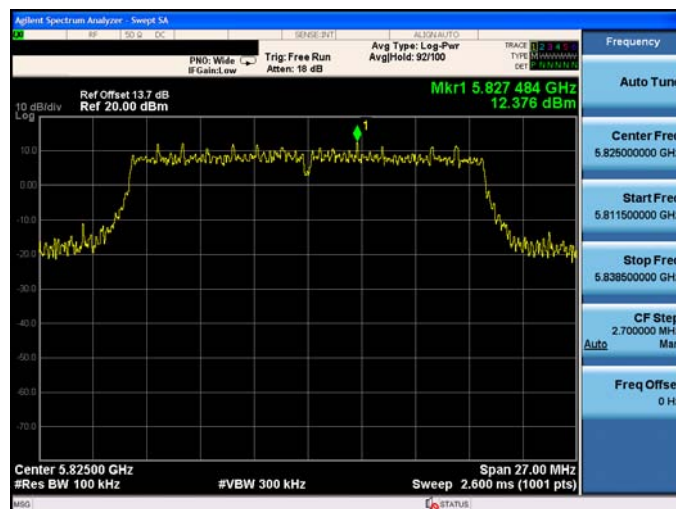
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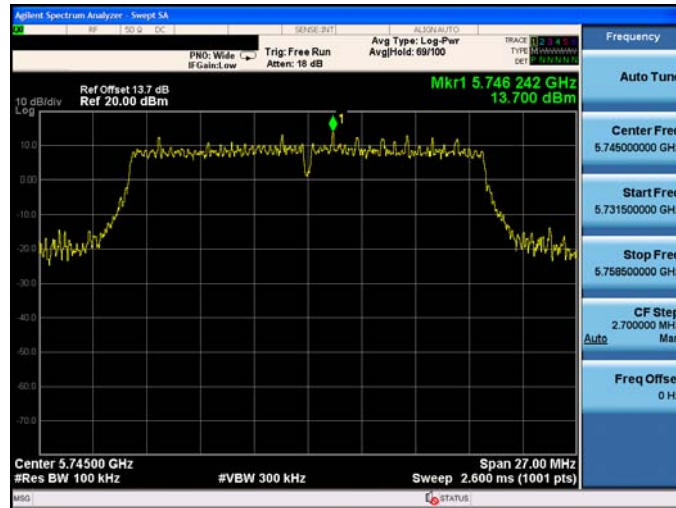


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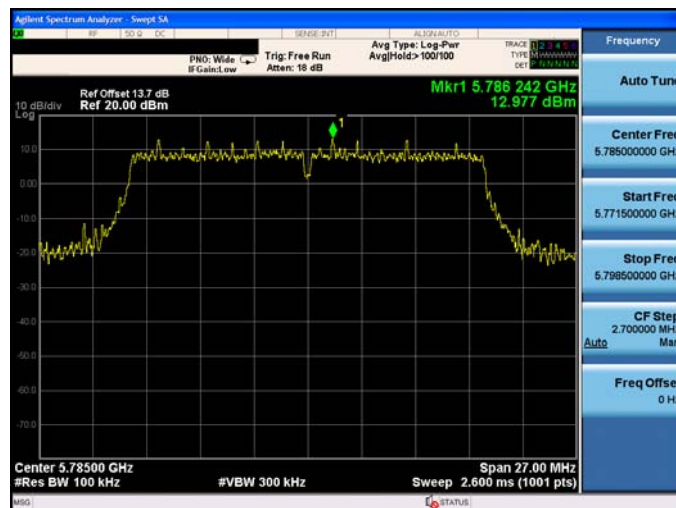


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANT2

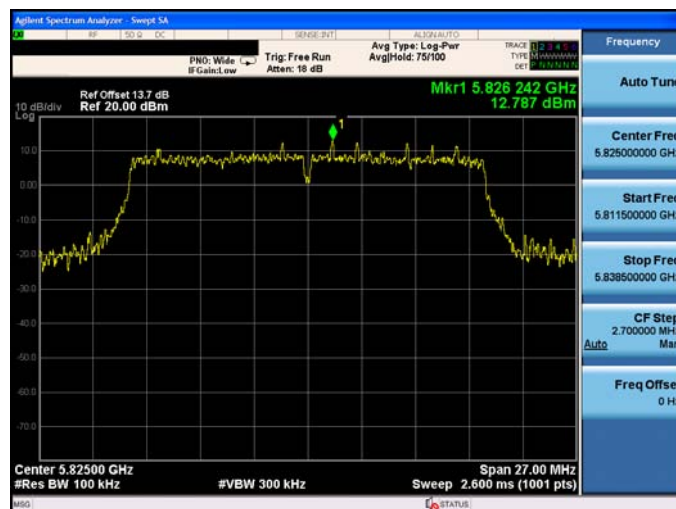
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5785

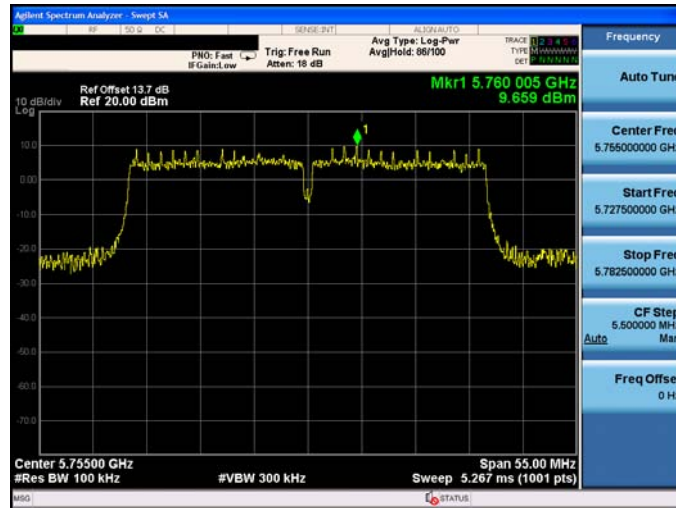


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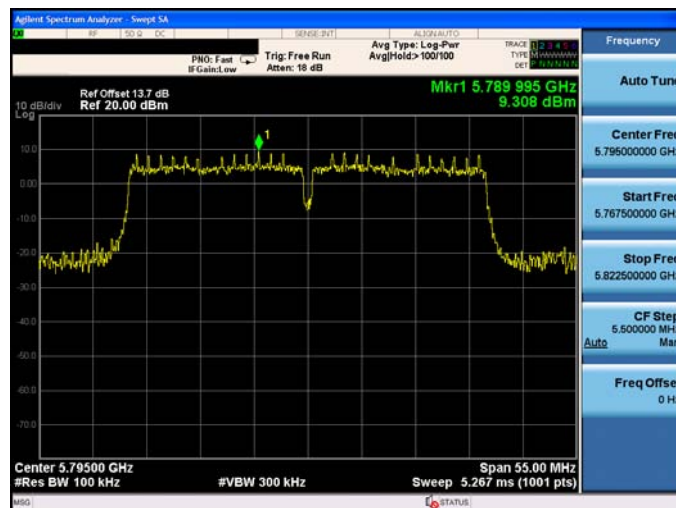


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ANTO

5755

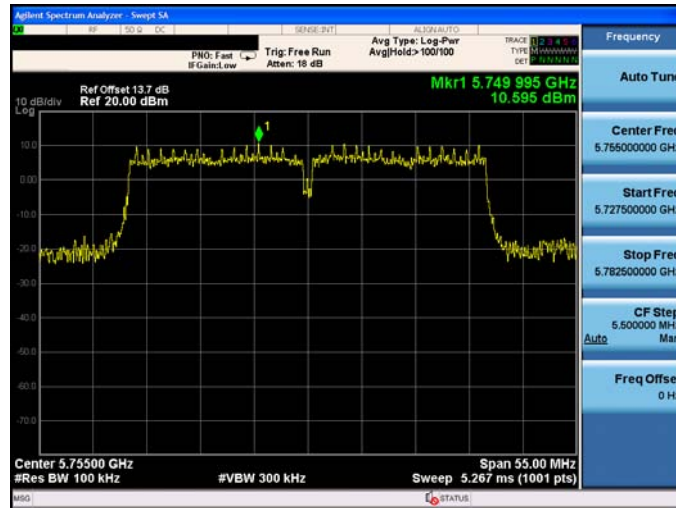


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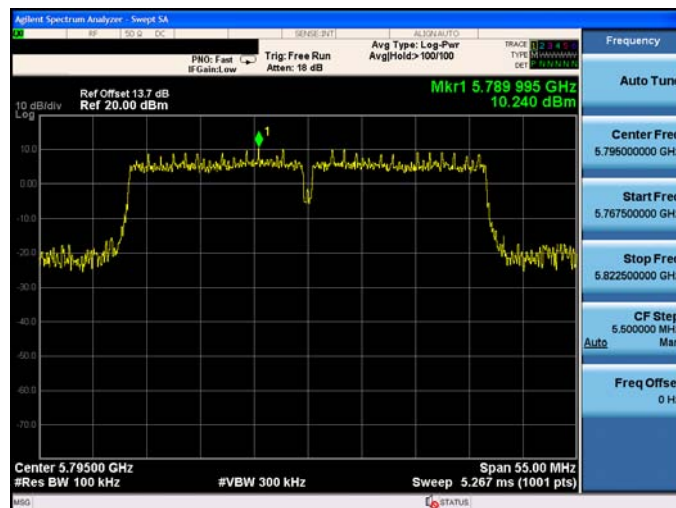


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ANT1

5755

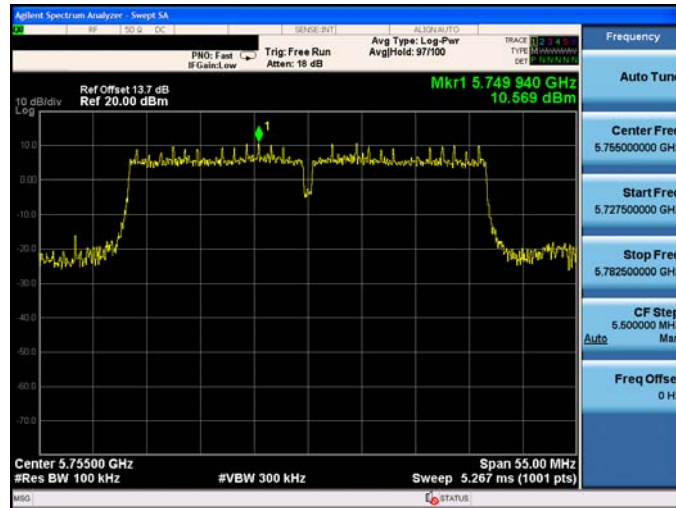


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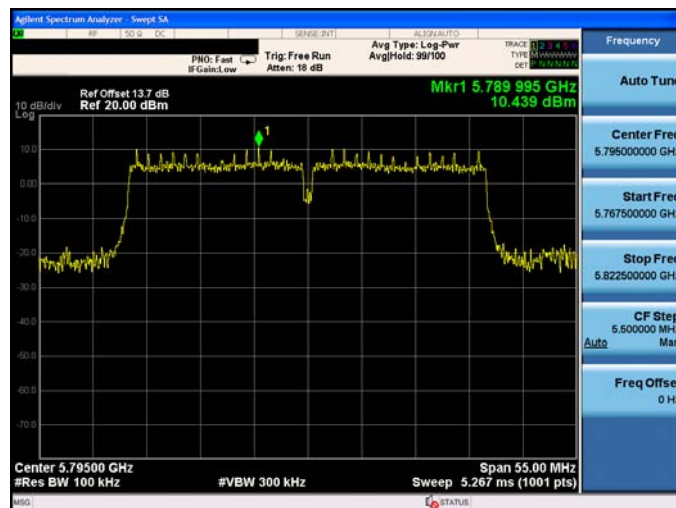


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ANT2

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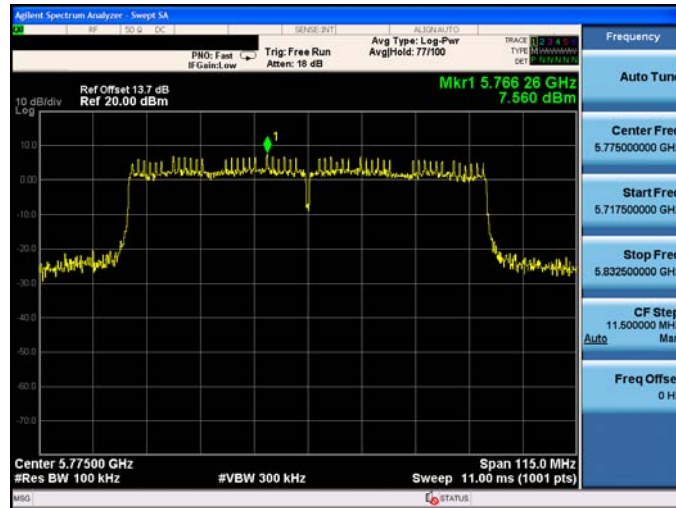


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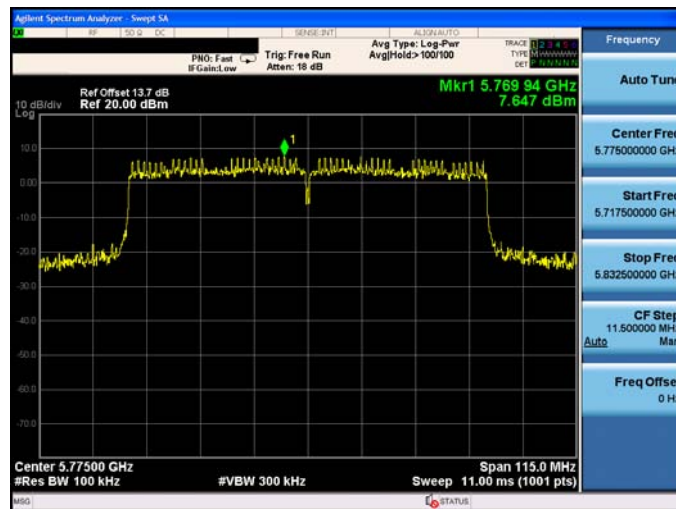
Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT0

5775



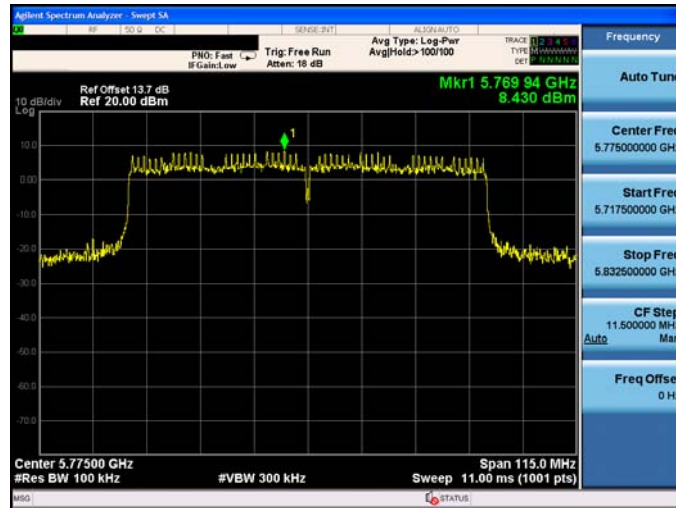
Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT1

5775



Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT2

5775



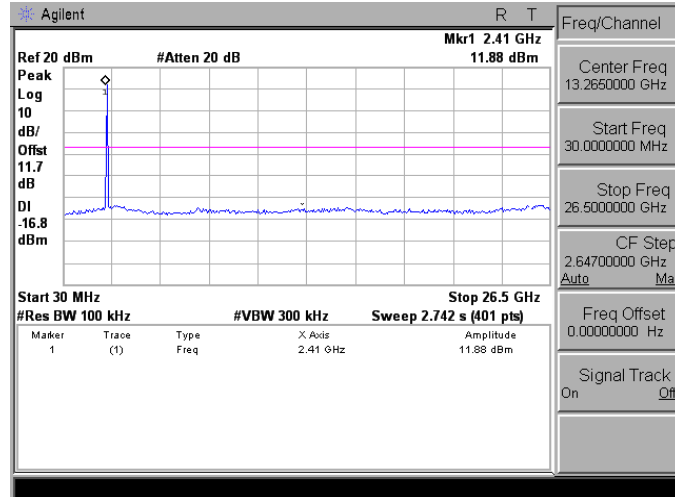
### Out of Band Conducted Emissions

Mode 2: IEEE 802.11b Link Mode\_ANT-0

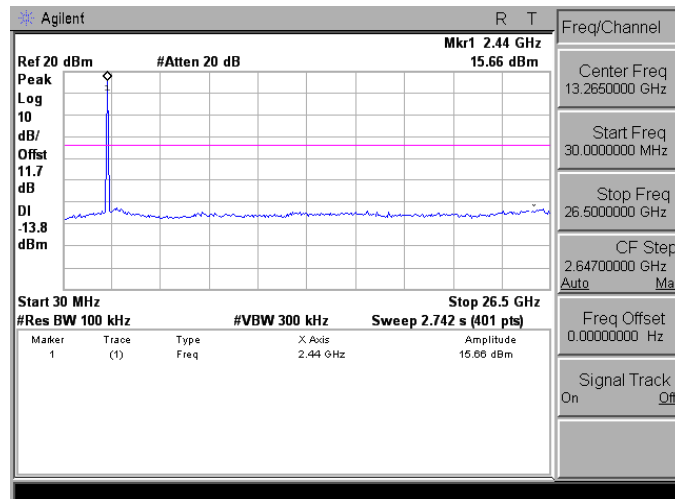
| 2412   | <div><div><div>Agilent</div><div>R T</div></div><div><div>Ref 20 dBm</div><div>#Atten 20 dB</div><div>Mkr1 2.41 GHz<br/>11.64 dBm</div></div><div><div>Peak</div><div>Log</div><div>10</div><div>dB/</div><div>Offst</div><div>11.7</div><div>dB</div><div>DI</div><div>-16.2</div><div>dBm</div></div><div><div>Start 30 MHz</div><div>#Res BW 100 kHz</div><div>#VBW 300 kHz</div><div>Stop 26.5 GHz</div><div>Sweep 2.742 s (401 pts)</div></div><div><table><tr><th>Marker</th><th>Trace</th><th>Type</th><th>X Axis</th><th>Amplitude</th></tr><tr><td>1</td><td>(1)</td><td>Freq</td><td>2.41 GHz</td><td>11.64 dBm</td></tr></table></div></div> <div><div>Freq/Channel</div><div>Center Freq<br/>13.2650000 GHz</div><div>Start Freq<br/>30.0000000 MHz</div><div>Stop Freq<br/>26.5000000 GHz</div><div>CF Step<br/>2.64700000 GHz<br/>Auto Man</div><div>Freq Offset<br/>0.00000000 Hz</div><div>Signal Track<br/>On Off</div></div> | Marker | Trace    | Type      | X Axis | Amplitude | 1 | (1) | Freq | 2.41 GHz | 11.64 dBm |
|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------|-----------|--------|-----------|---|-----|------|----------|-----------|
| Marker | Trace                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Type   | X Axis   | Amplitude |        |           |   |     |      |          |           |
| 1      | (1)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Freq   | 2.41 GHz | 11.64 dBm |        |           |   |     |      |          |           |
| 2437   | <div><div><div>Agilent</div><div>R T</div></div><div><div>Ref 20 dBm</div><div>#Atten 20 dB</div><div>Mkr1 2.44 GHz<br/>15.08 dBm</div></div><div><div>Peak</div><div>Log</div><div>10</div><div>dB/</div><div>Offst</div><div>11.7</div><div>dB</div><div>DI</div><div>-13.9</div><div>dBm</div></div><div><div>Start 30 MHz</div><div>#Res BW 100 kHz</div><div>#VBW 300 kHz</div><div>Stop 26.5 GHz</div><div>Sweep 2.742 s (401 pts)</div></div><div><table><tr><th>Marker</th><th>Trace</th><th>Type</th><th>X Axis</th><th>Amplitude</th></tr><tr><td>1</td><td>(1)</td><td>Freq</td><td>2.44 GHz</td><td>15.08 dBm</td></tr></table></div></div> <div><div>Freq/Channel</div><div>Center Freq<br/>13.2650000 GHz</div><div>Start Freq<br/>30.0000000 MHz</div><div>Stop Freq<br/>26.5000000 GHz</div><div>CF Step<br/>2.64700000 GHz<br/>Auto Man</div><div>Freq Offset<br/>0.00000000 Hz</div><div>Signal Track<br/>On Off</div></div> | Marker | Trace    | Type      | X Axis | Amplitude | 1 | (1) | Freq | 2.44 GHz | 15.08 dBm |
| Marker | Trace                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Type   | X Axis   | Amplitude |        |           |   |     |      |          |           |
| 1      | (1)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Freq   | 2.44 GHz | 15.08 dBm |        |           |   |     |      |          |           |
| 2462   | <div><div><div>Agilent</div><div>R T</div></div><div><div>Ref 20 dBm</div><div>#Atten 20 dB</div><div>Mkr1 2.46 GHz<br/>14.32 dBm</div></div><div><div>Peak</div><div>Log</div><div>10</div><div>dB/</div><div>Offst</div><div>11.7</div><div>dB</div><div>DI</div><div>-15.7</div><div>dBm</div></div><div><div>Start 30 MHz</div><div>#Res BW 100 kHz</div><div>#VBW 300 kHz</div><div>Stop 26.5 GHz</div><div>Sweep 2.742 s (401 pts)</div></div><div><table><tr><th>Marker</th><th>Trace</th><th>Type</th><th>X Axis</th><th>Amplitude</th></tr><tr><td>1</td><td>(1)</td><td>Freq</td><td>2.46 GHz</td><td>14.32 dBm</td></tr></table></div></div> <div><div>Freq/Channel</div><div>Center Freq<br/>13.2650000 GHz</div><div>Start Freq<br/>30.0000000 MHz</div><div>Stop Freq<br/>26.5000000 GHz</div><div>CF Step<br/>2.64700000 GHz<br/>Auto Man</div><div>Freq Offset<br/>0.00000000 Hz</div><div>Signal Track<br/>On Off</div></div> | Marker | Trace    | Type      | X Axis | Amplitude | 1 | (1) | Freq | 2.46 GHz | 14.32 dBm |
| Marker | Trace                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Type   | X Axis   | Amplitude |        |           |   |     |      |          |           |
| 1      | (1)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Freq   | 2.46 GHz | 14.32 dBm |        |           |   |     |      |          |           |

Mode 2: IEEE 802.11b Link Mode\_ANT-1

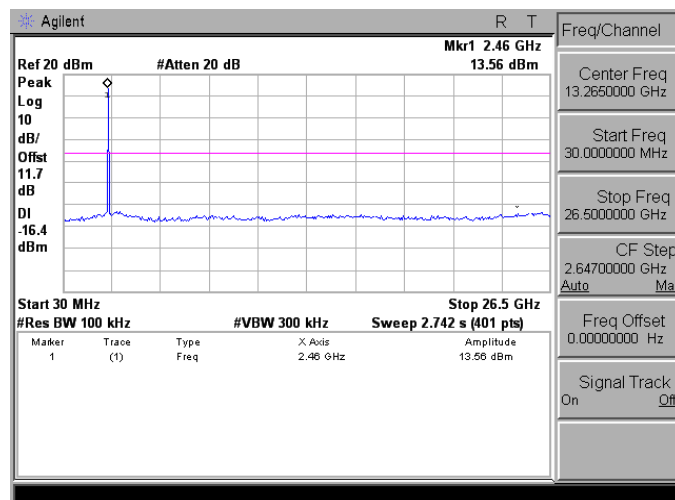
2412



2437

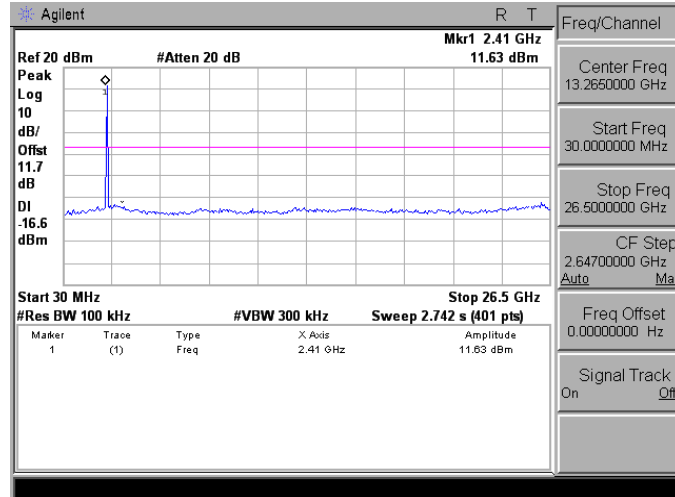


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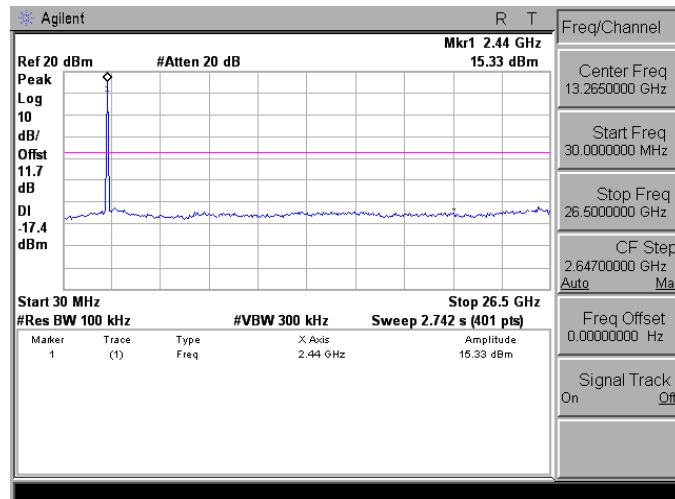


Mode 2: IEEE 802.11b Link Mode\_ANT-2

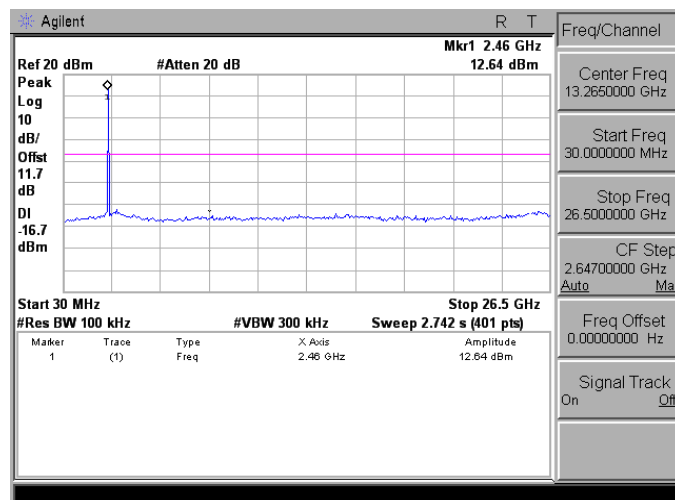
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2437

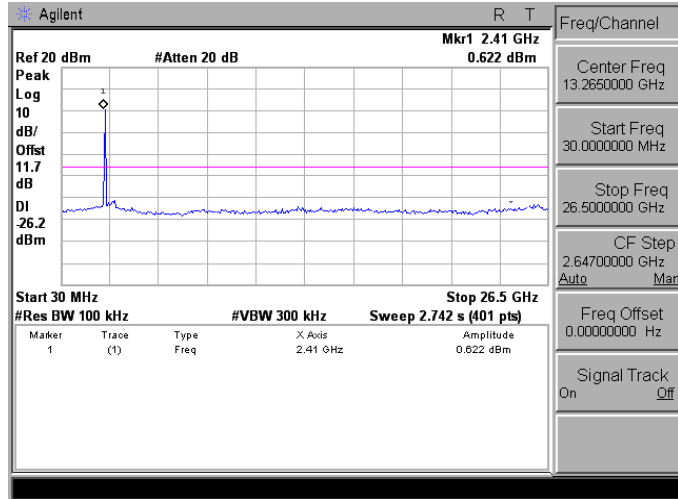


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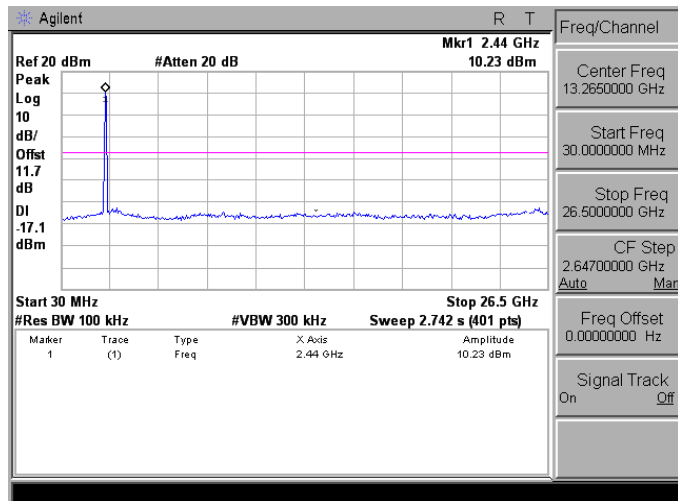


Mode 3: IEEE 802.11g Link Mode\_ANT-0

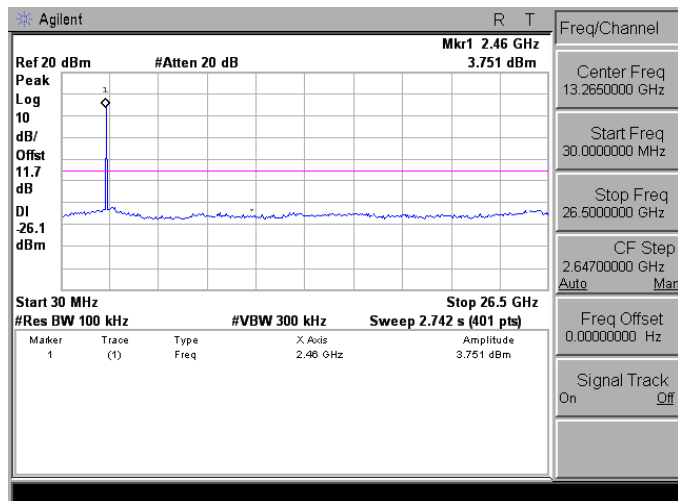
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2437

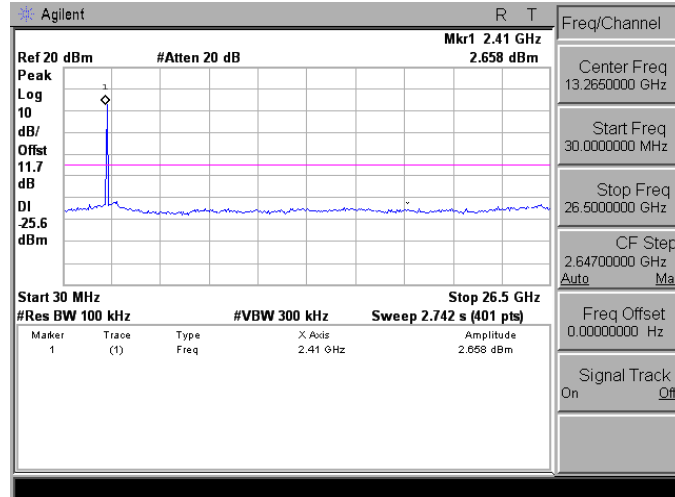


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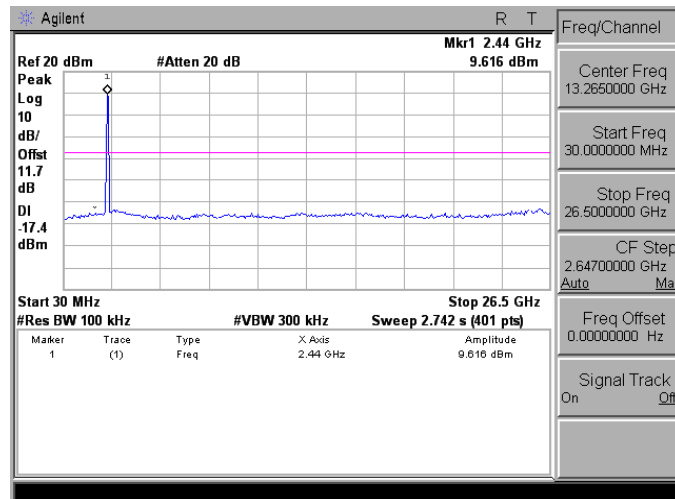


Mode 3: IEEE 802.11g Link Mode\_ANT-1

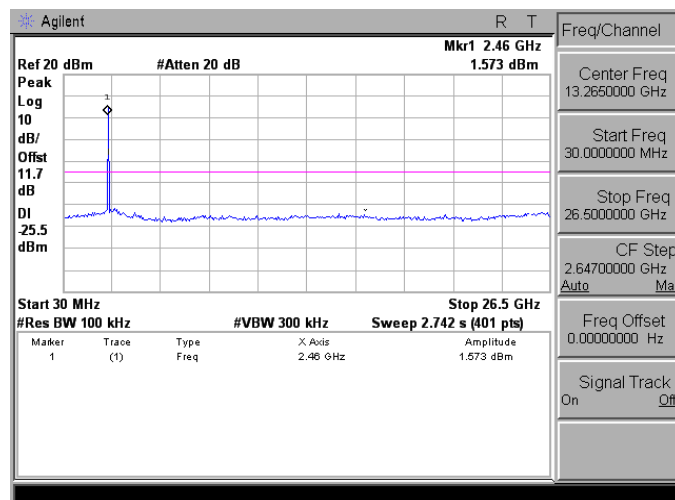
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2437

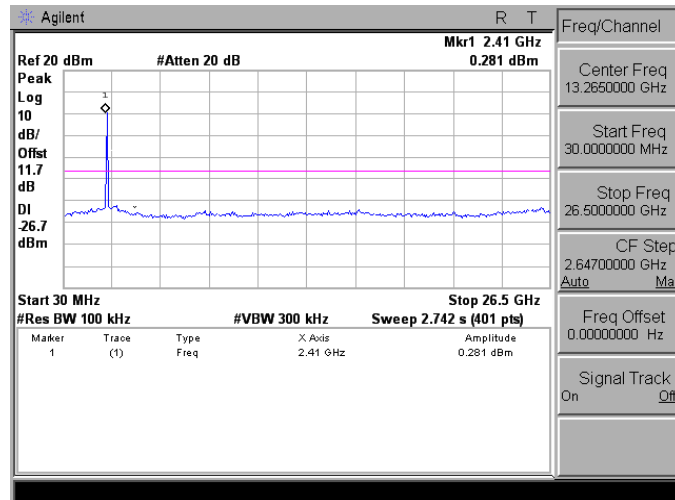


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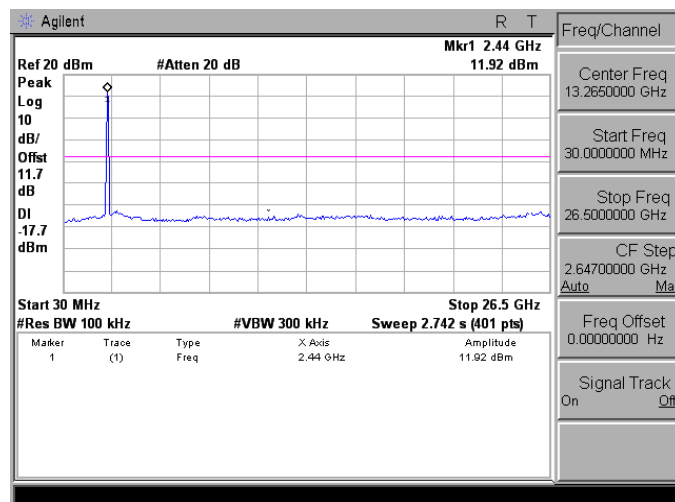


Mode 3: IEEE 802.11g Link Mode\_ANT-2

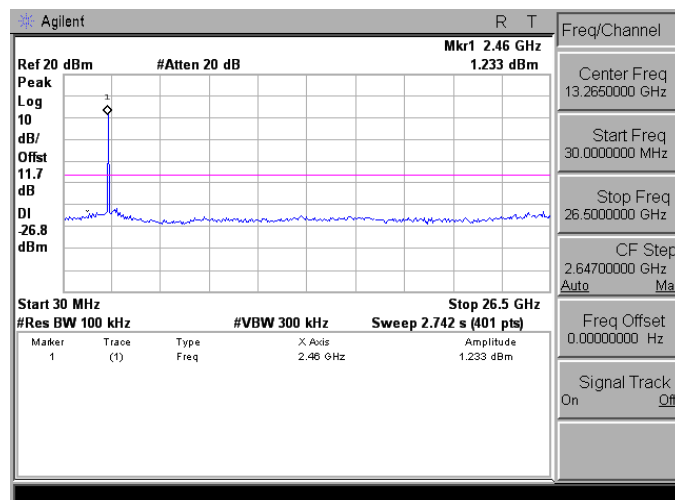
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2437

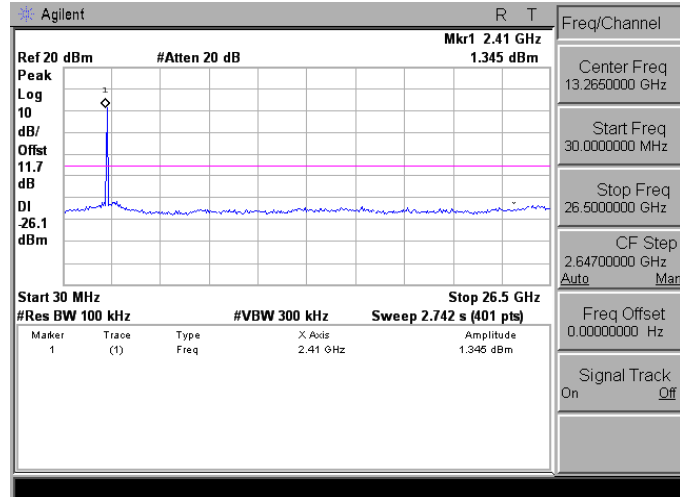


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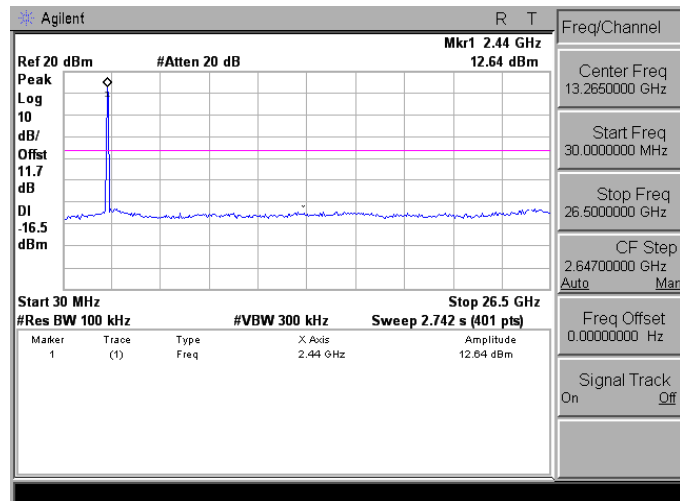


Mode 4: IEEE 802.11n 2.4GHz 20MHz Link Mode \_ANT0

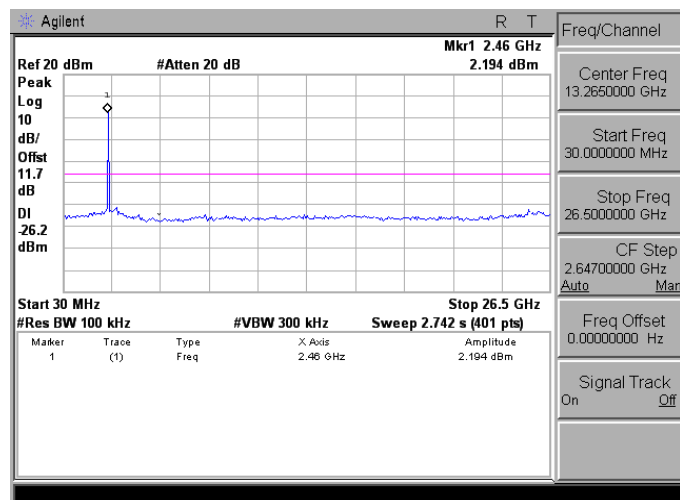
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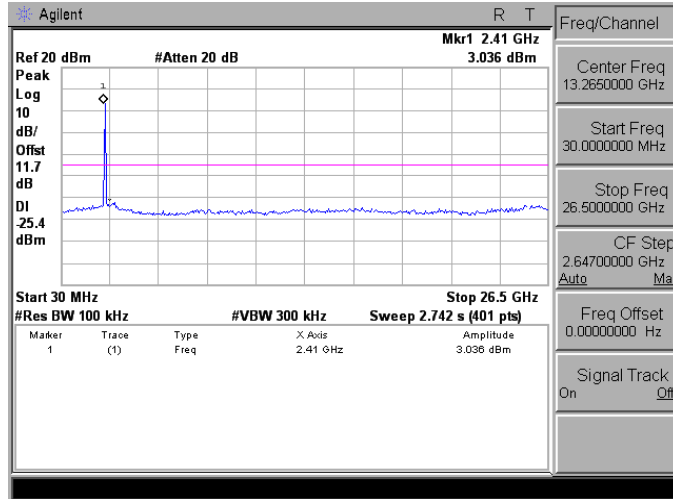


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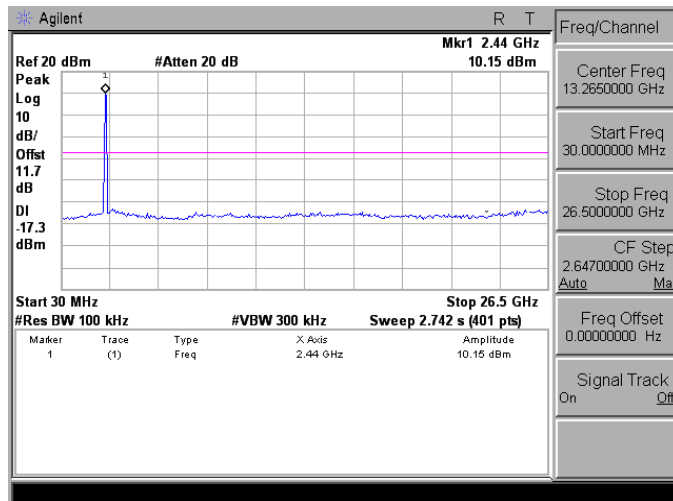


Mode 4: IEEE 802.11n 2.4GHz 20MHz Link Mode \_ANT1

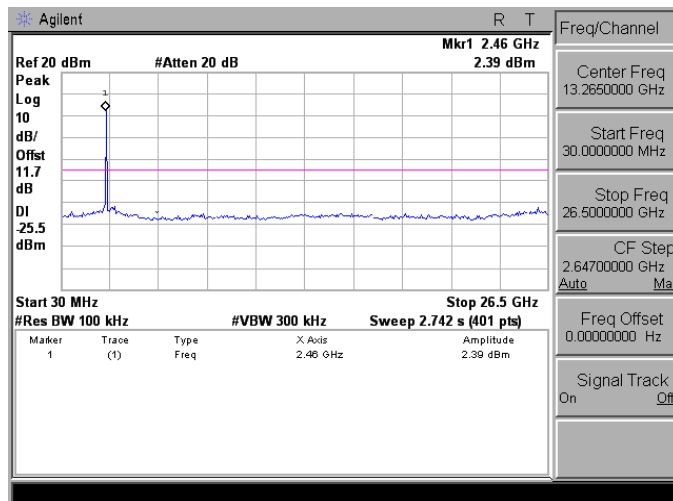
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2437

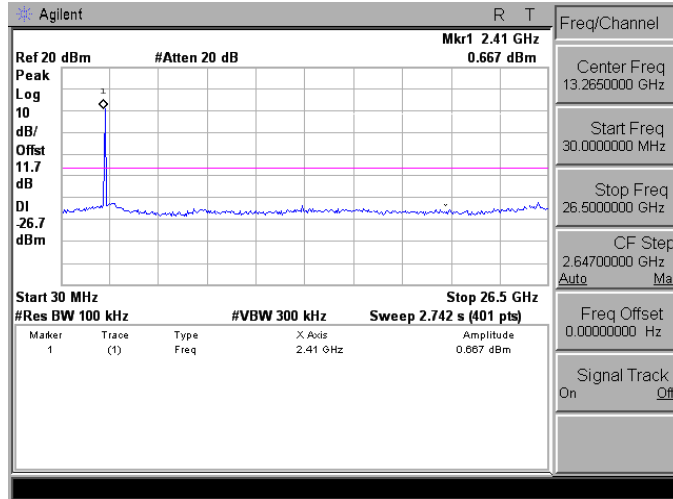


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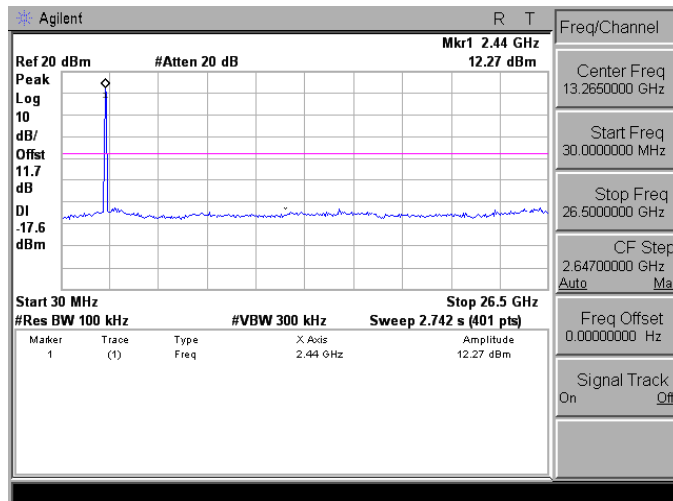


Mode 4: IEEE 802.11n 2.4GHz 20MHz Link Mode \_ANT2

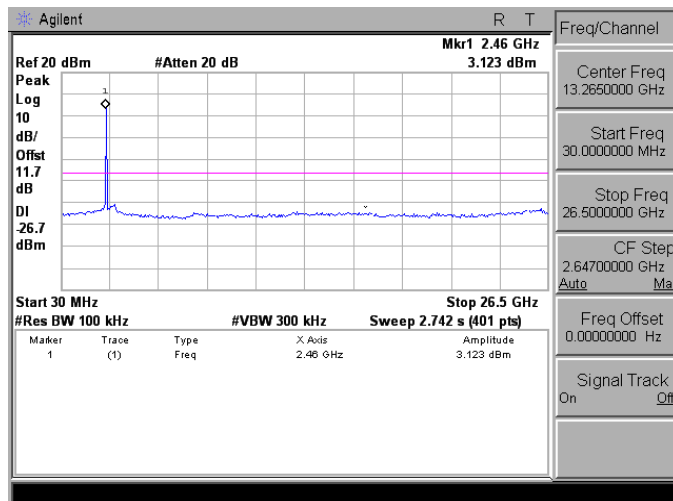
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2437

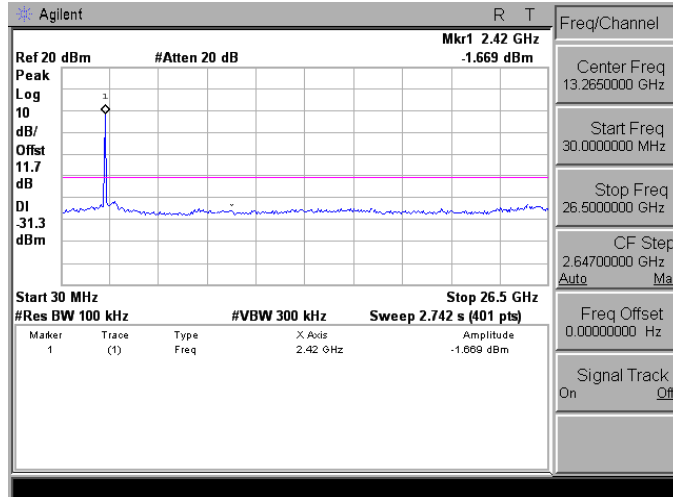


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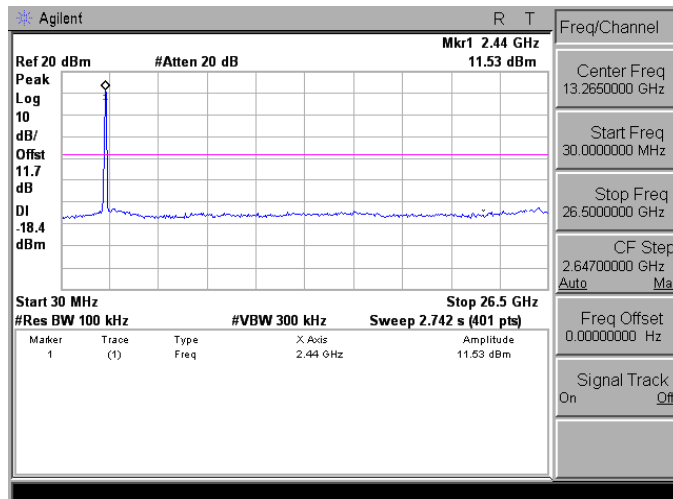


Mode 5: IEEE 802.11n 2.4GHz 40MHz Link Mode \_ANT0

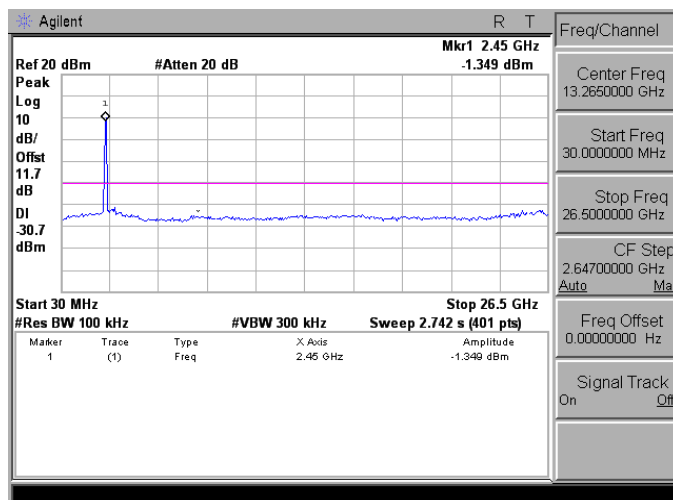
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2437

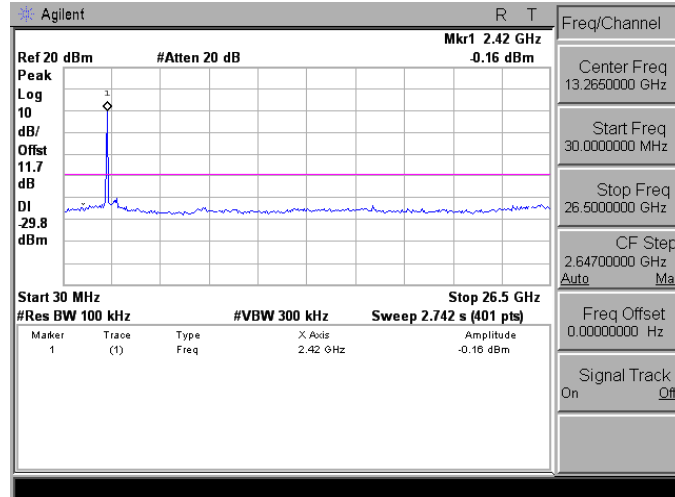


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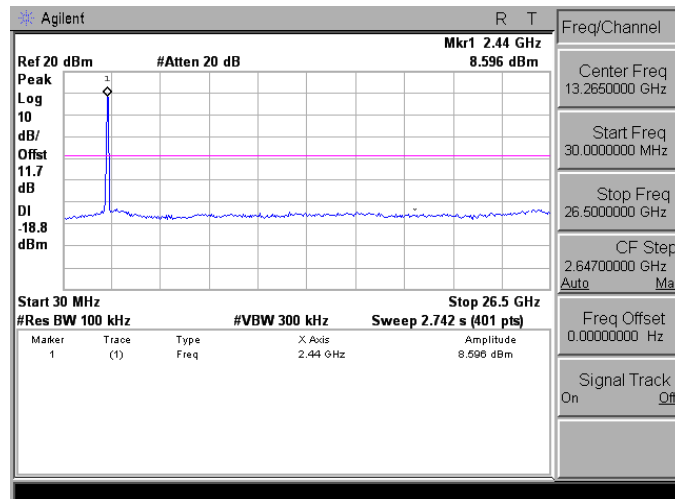


Mode 5: IEEE 802.11n 2.4GHz 40MHz Link Mode \_ANT1

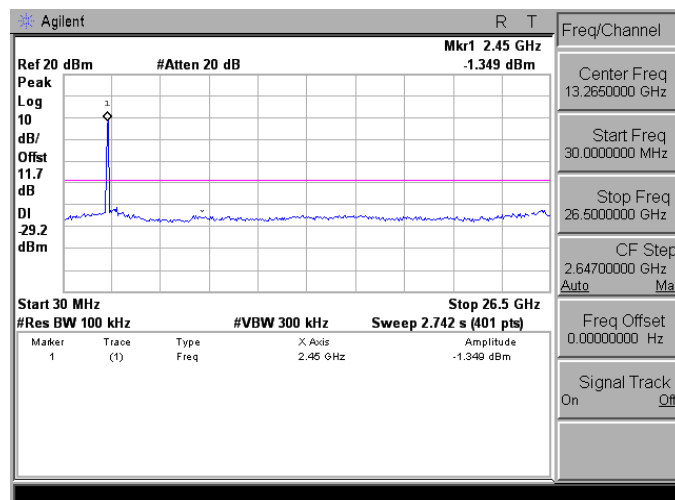
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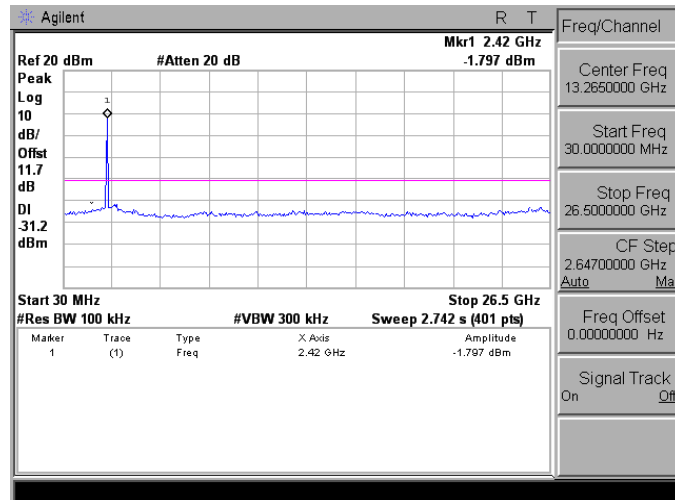


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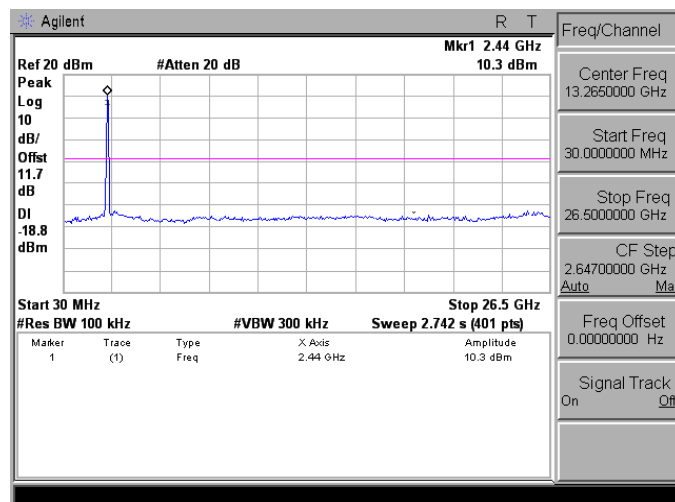


Mode 5: IEEE 802.11n 2.4GHz 40MHz Link Mode \_ANT2

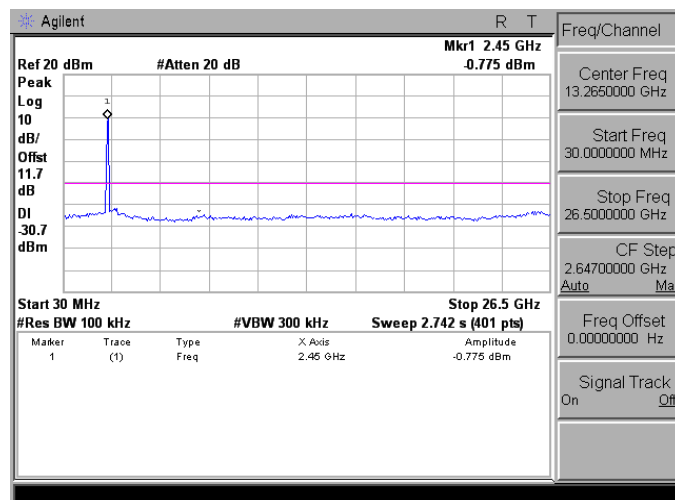
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2437

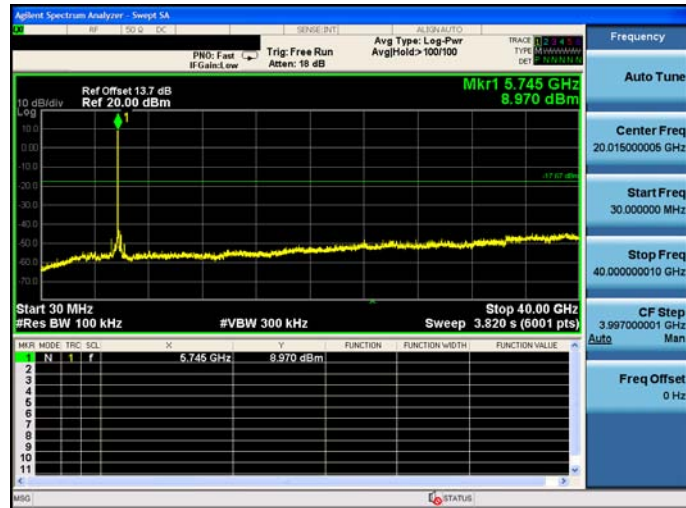


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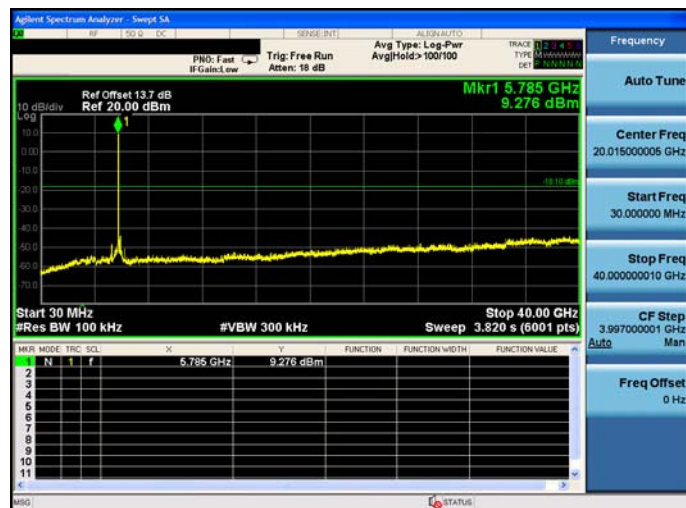


Mode 6: IEEE 802.11a U-NII Band III Link Mode\_ANT-0

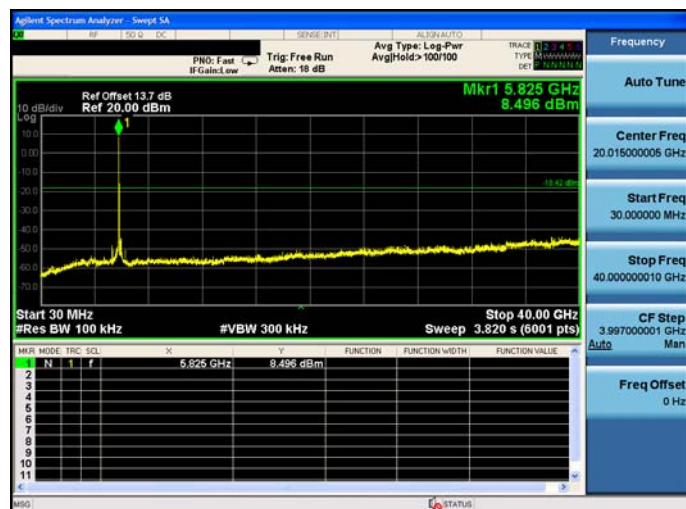
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5785

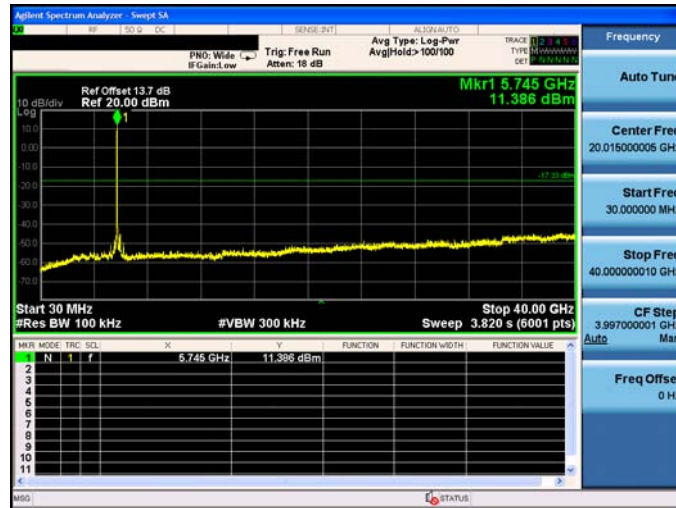


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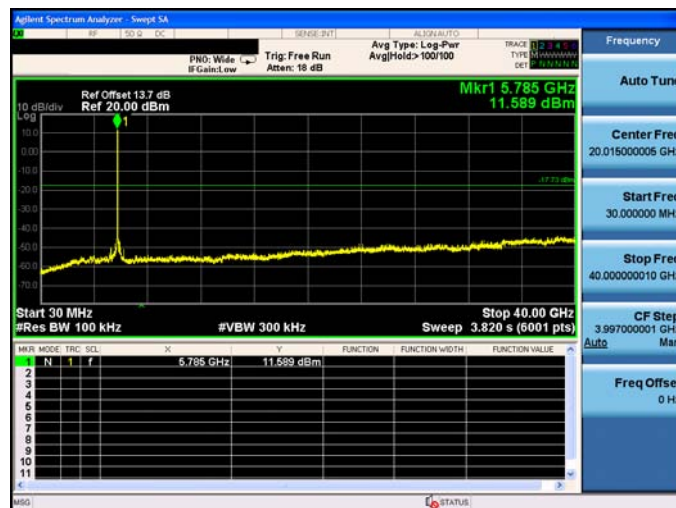


Mode 6: IEEE 802.11a U-NII Band III Link Mode\_ANT-1

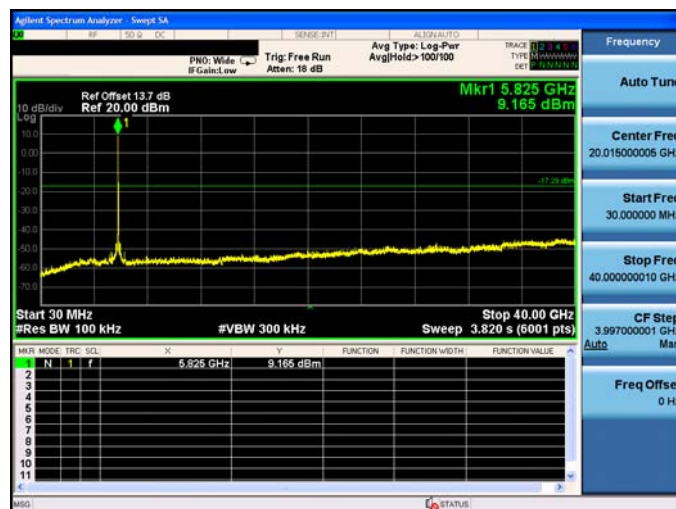
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5785

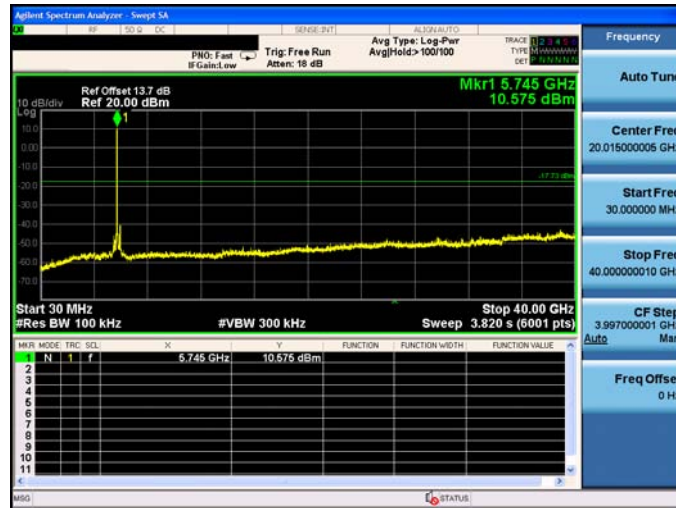


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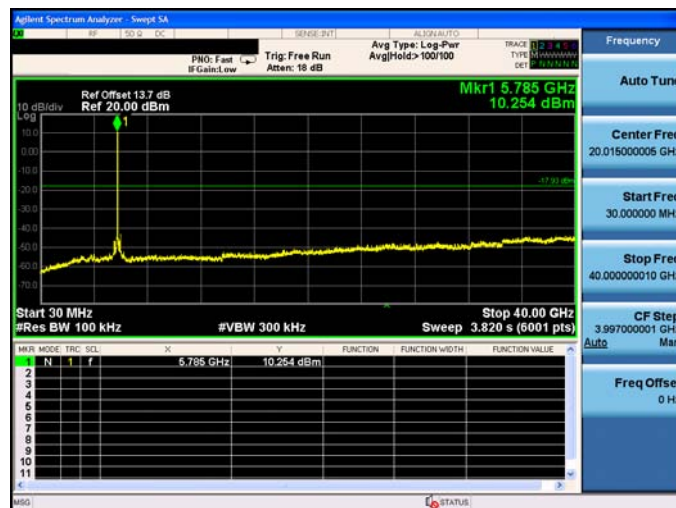


Mode 6: IEEE 802.11a U-NII Band III Link Mode\_ANT-2

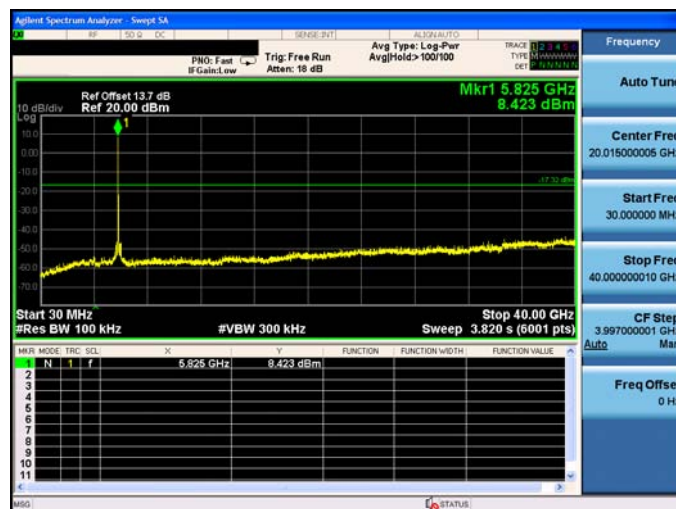
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5785

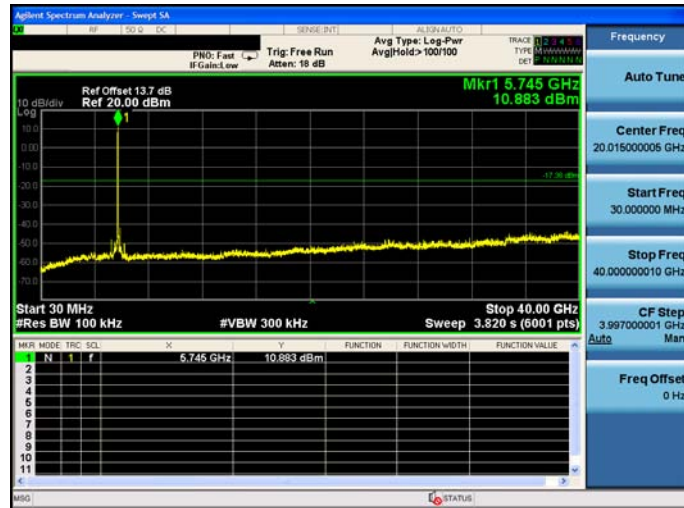


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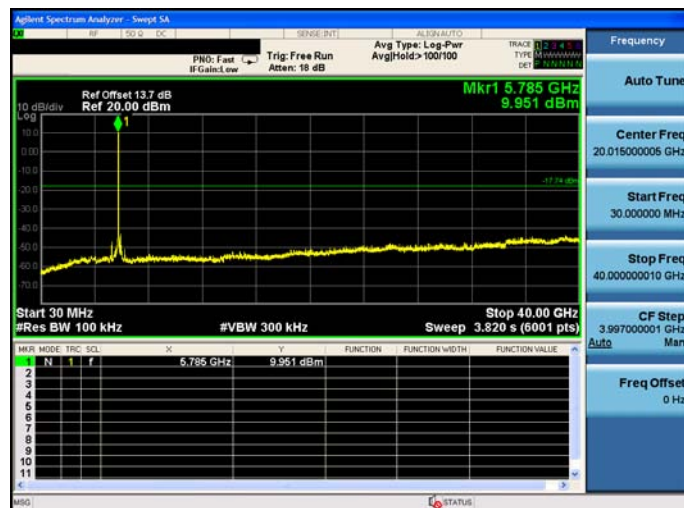


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANTO

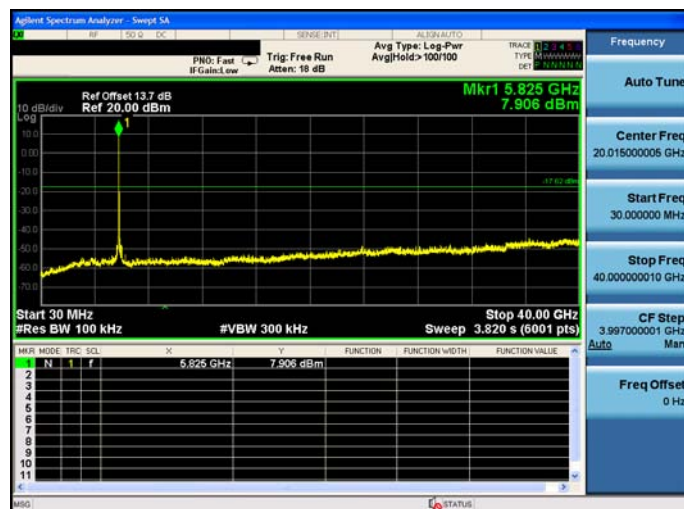
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5785

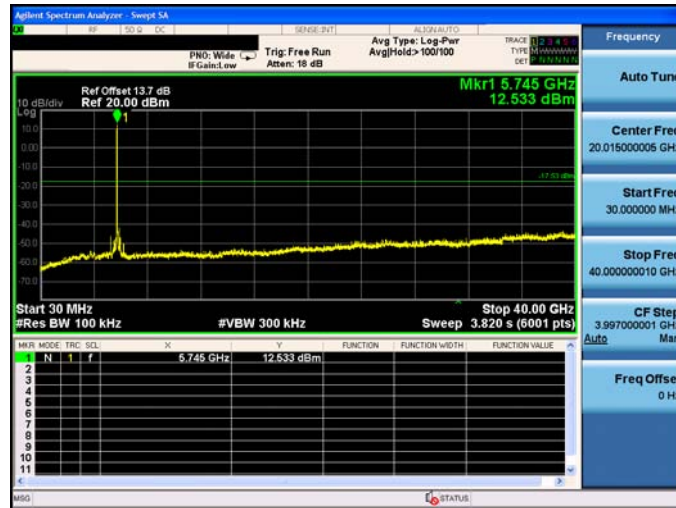


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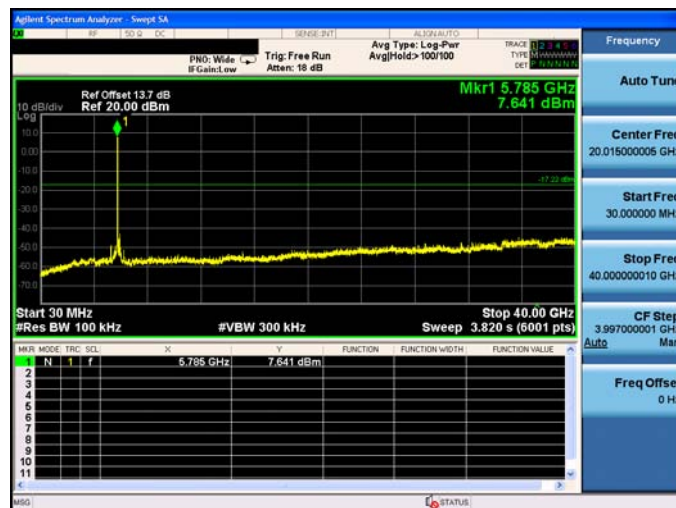


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANT1

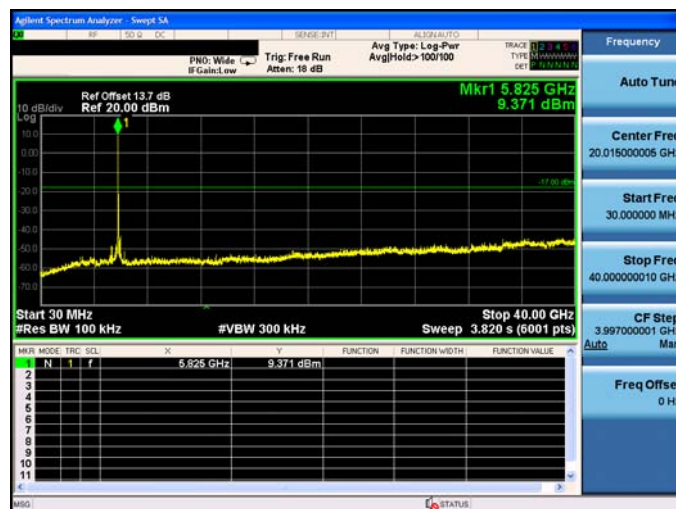
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5785

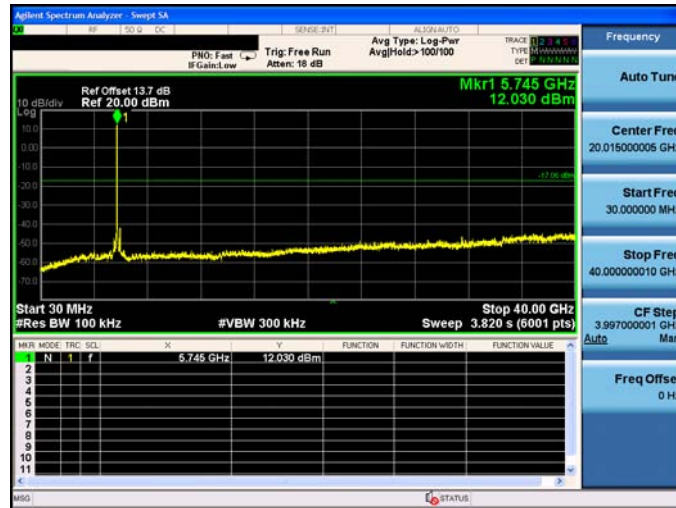


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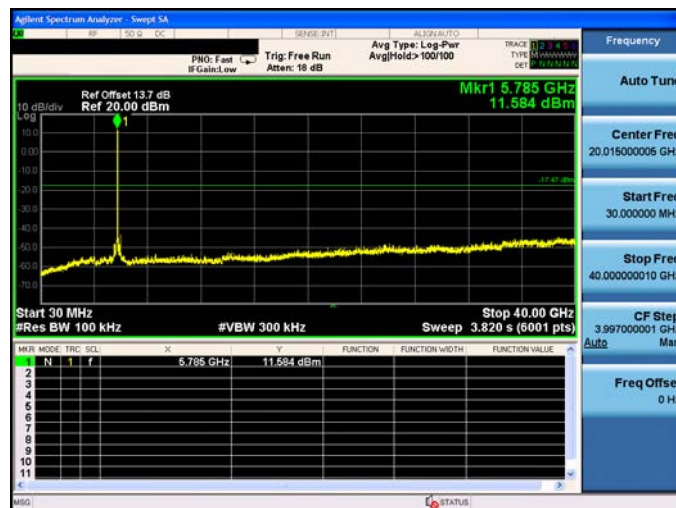


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ ANT2

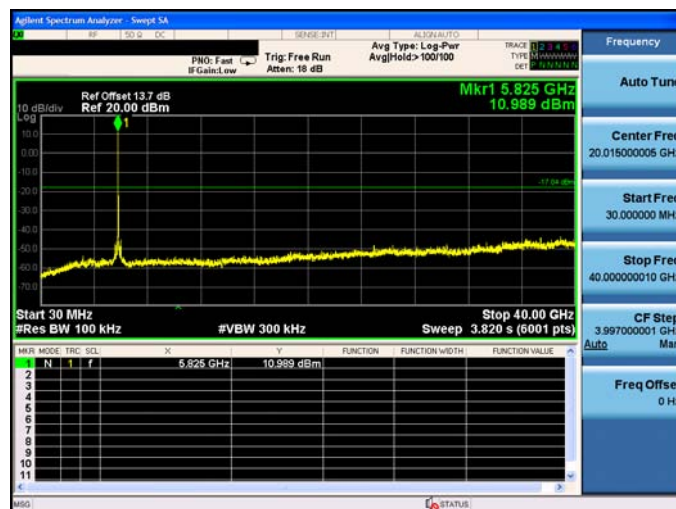
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5785

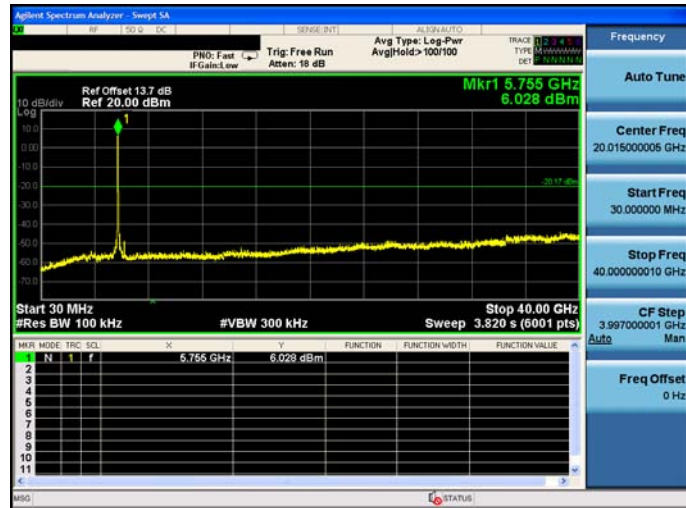


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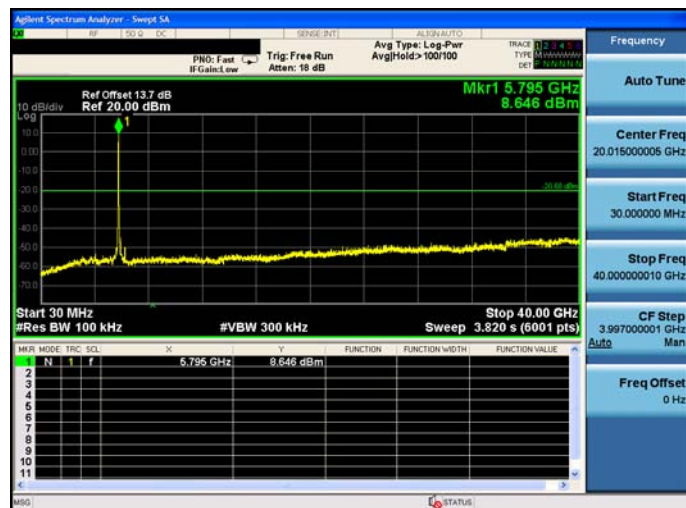


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ANT0

5755

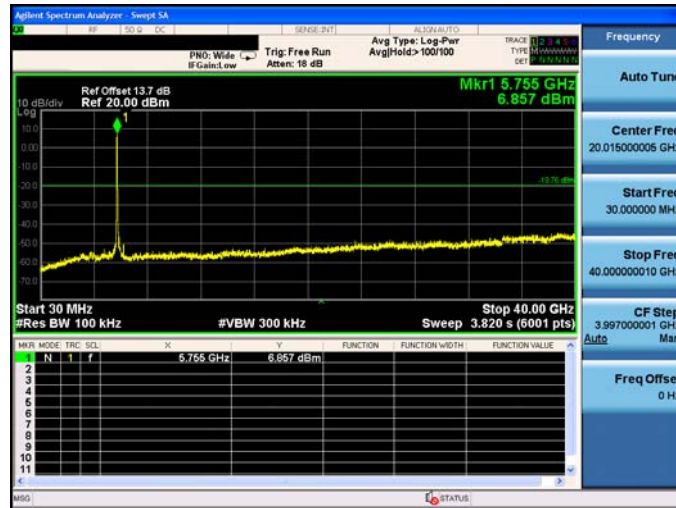


5795

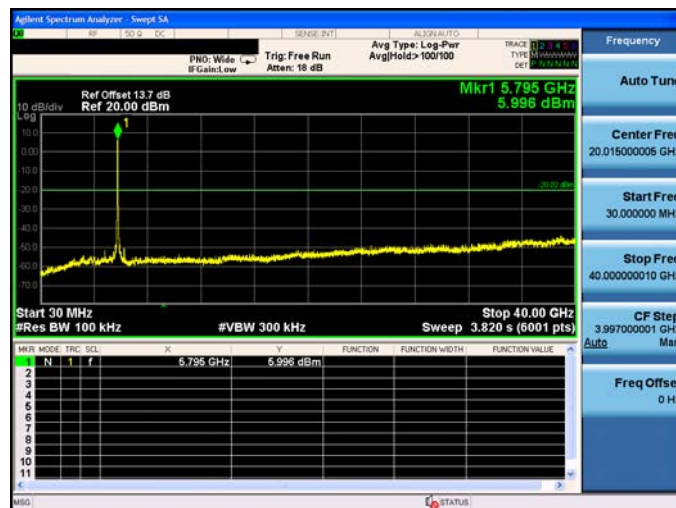


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ ANT1

5755

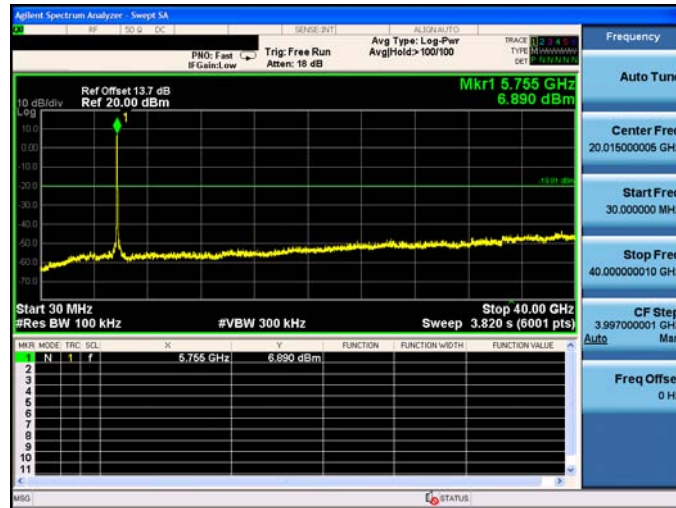


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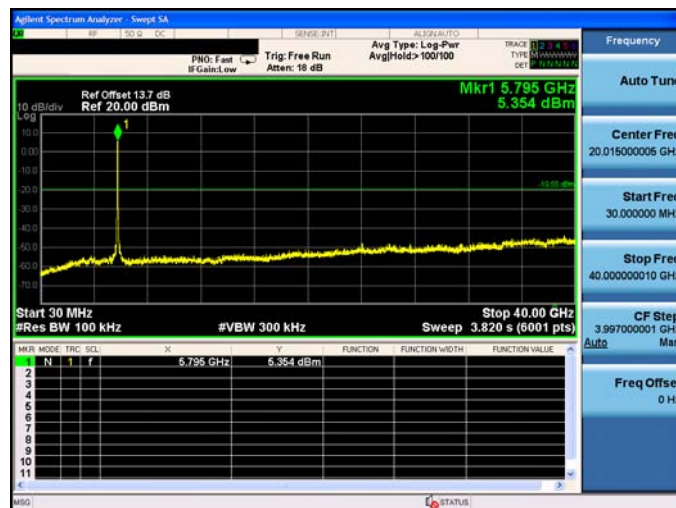


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ANT2

5755

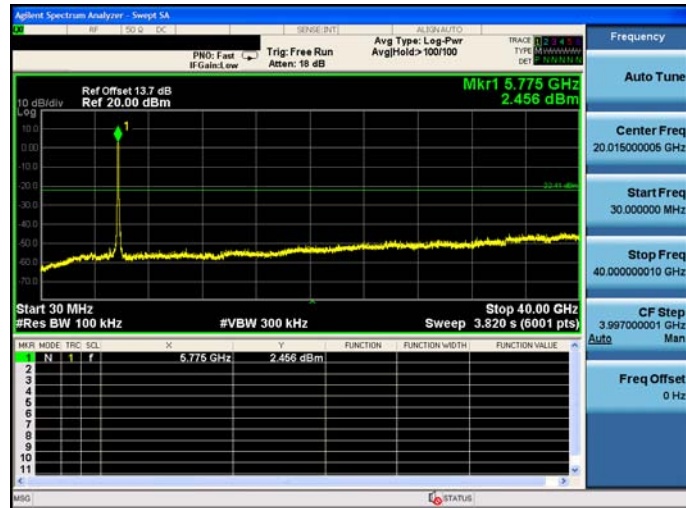


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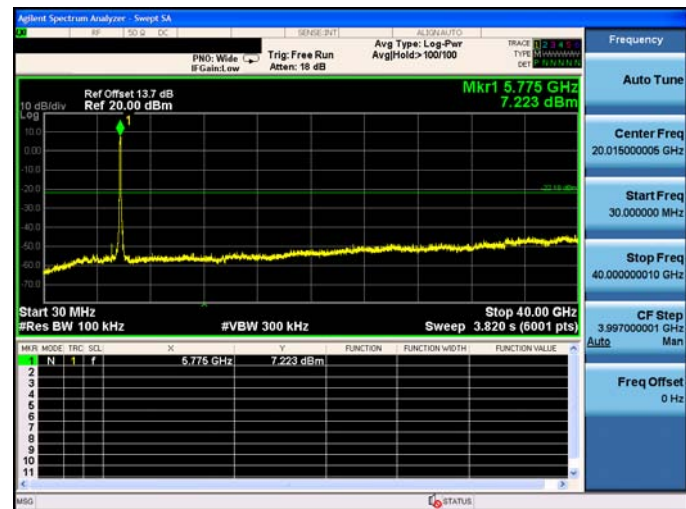
Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT0

5775



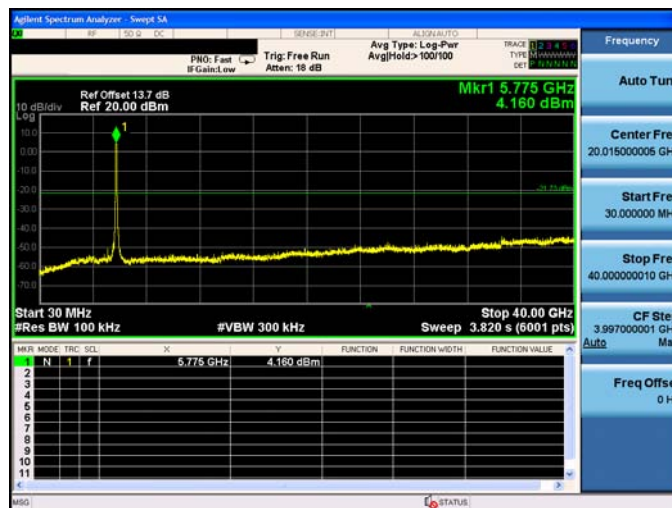
Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT1

5775



Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT2

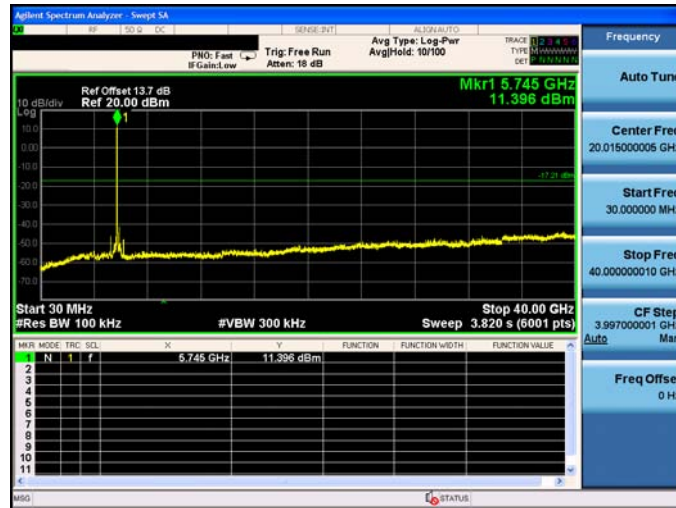
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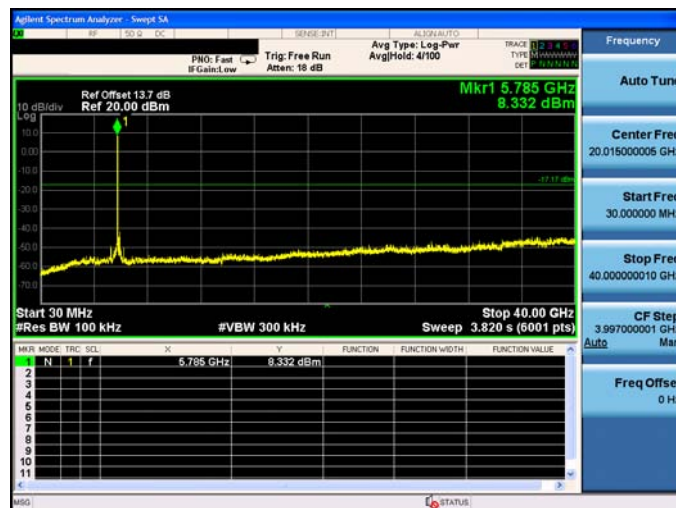
Beamforming on

Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANT0

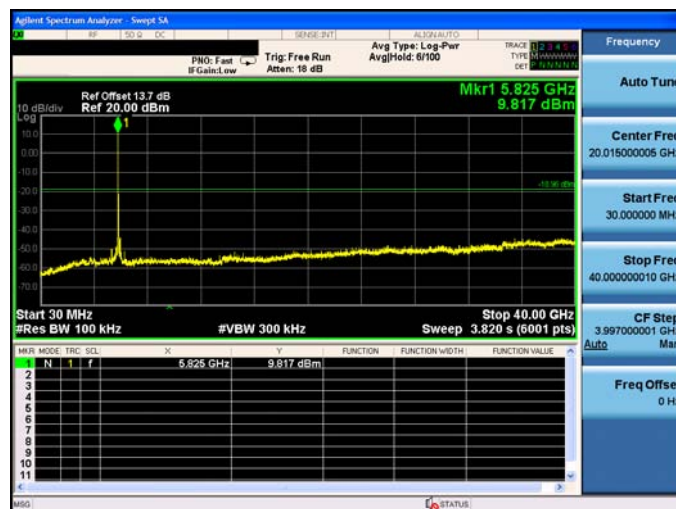
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5785

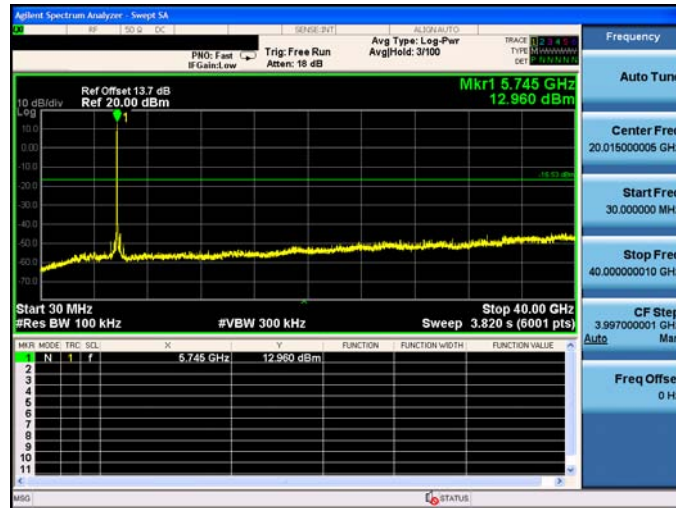


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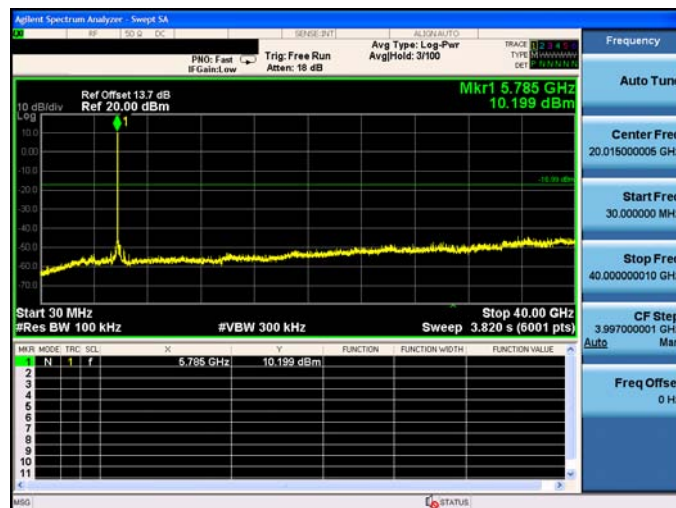


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ ANT1

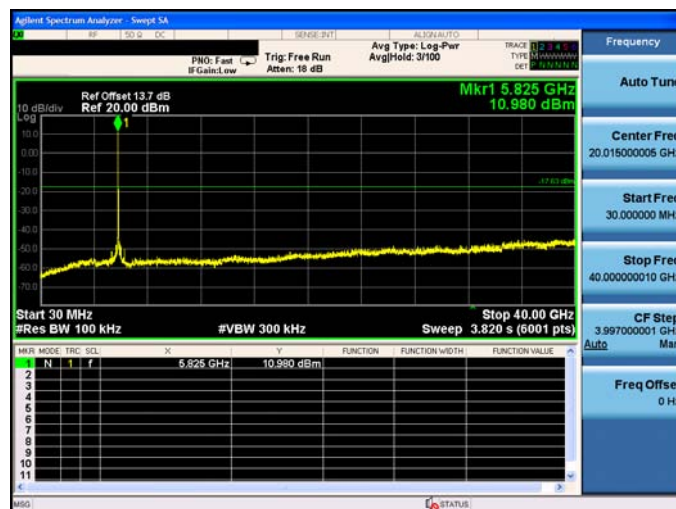
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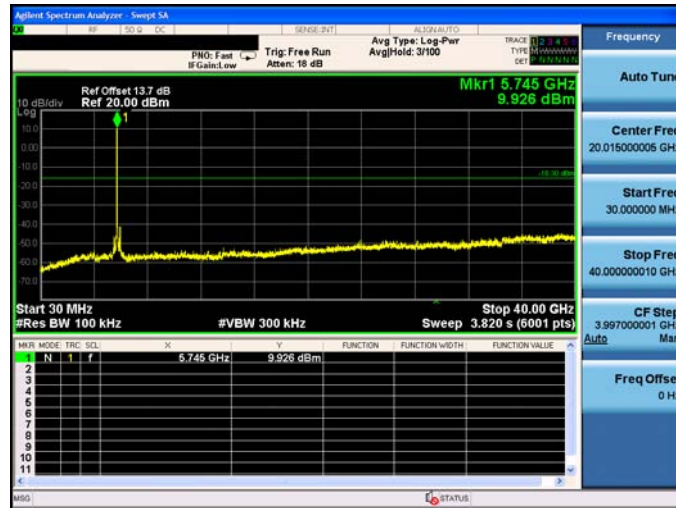


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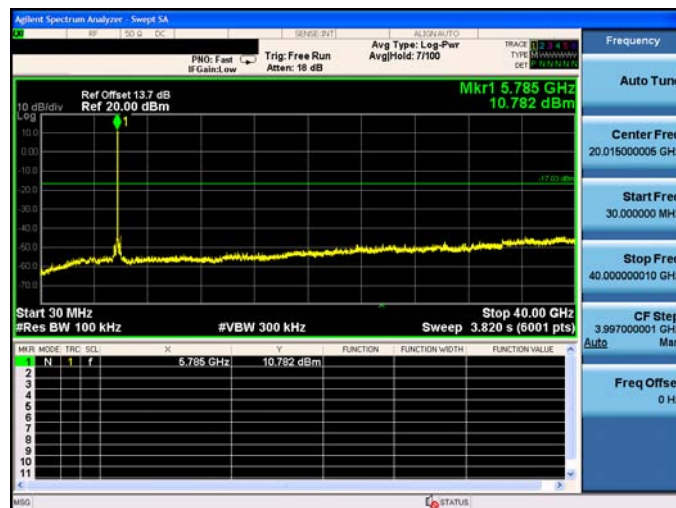


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ ANT2

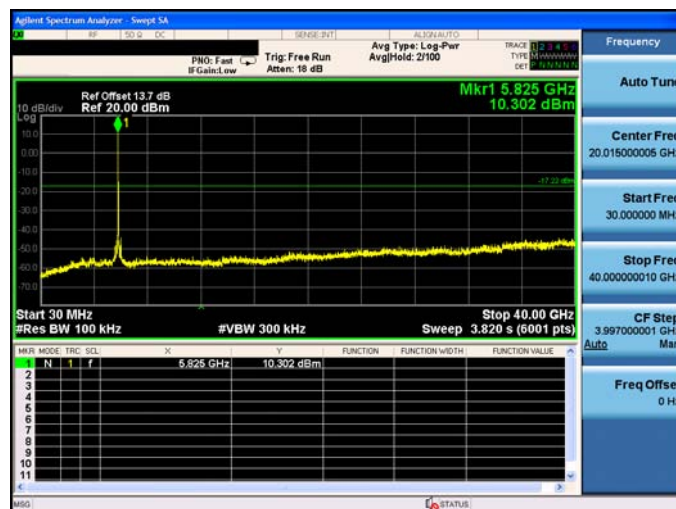
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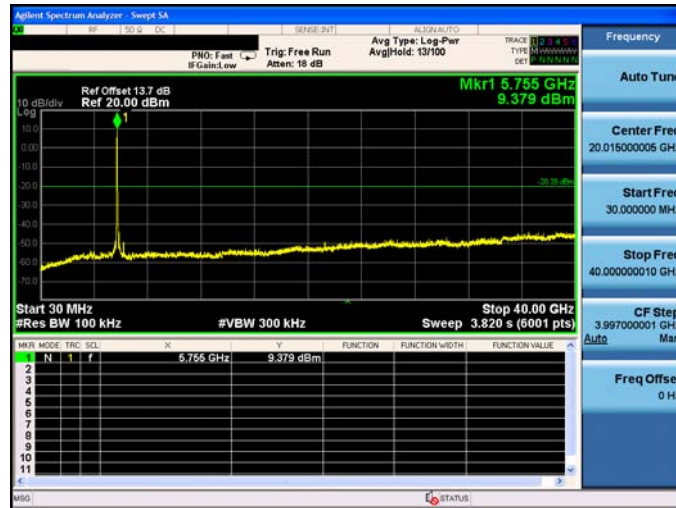


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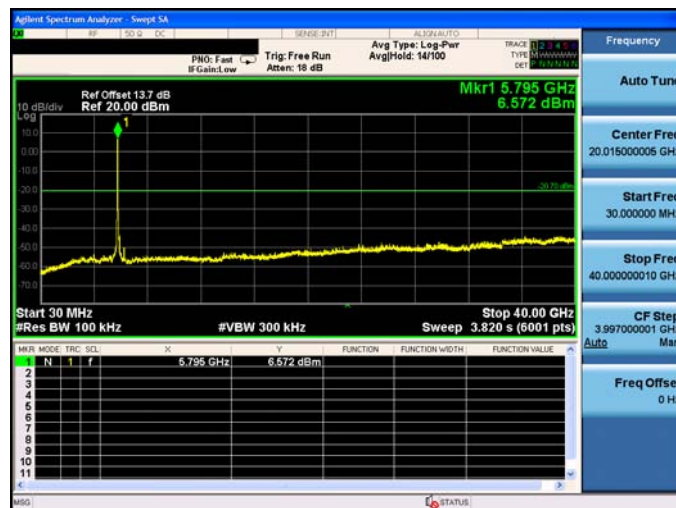


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ANT0

5755

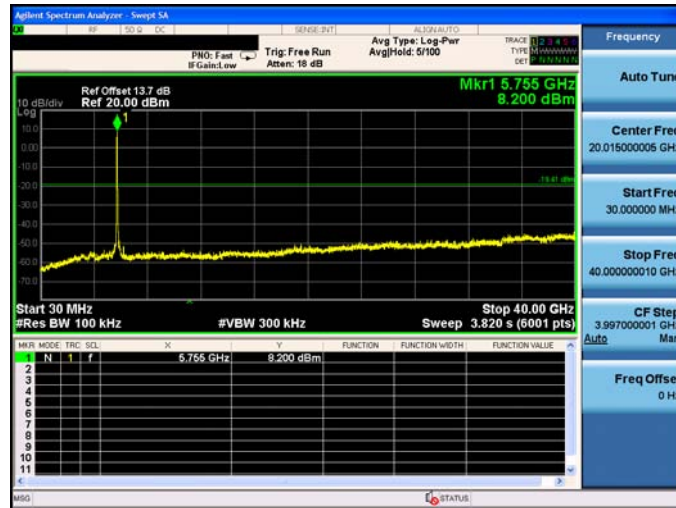


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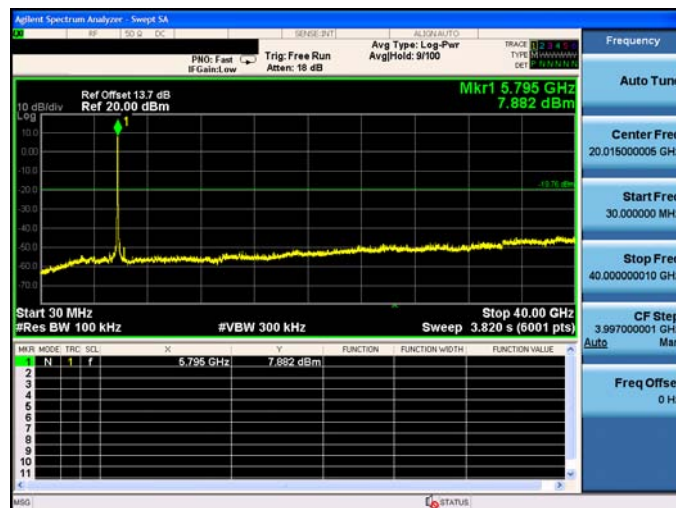


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ ANT1

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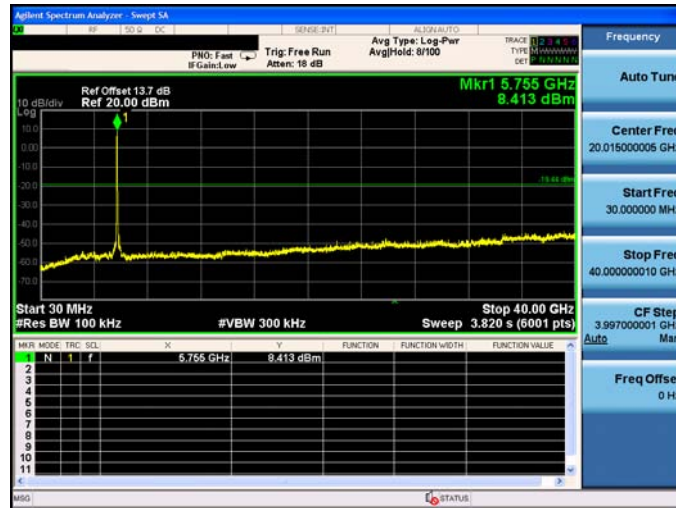


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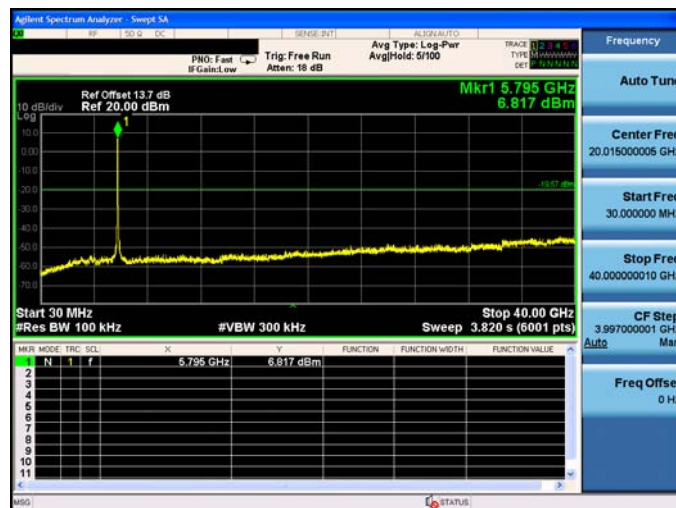


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ ANT2

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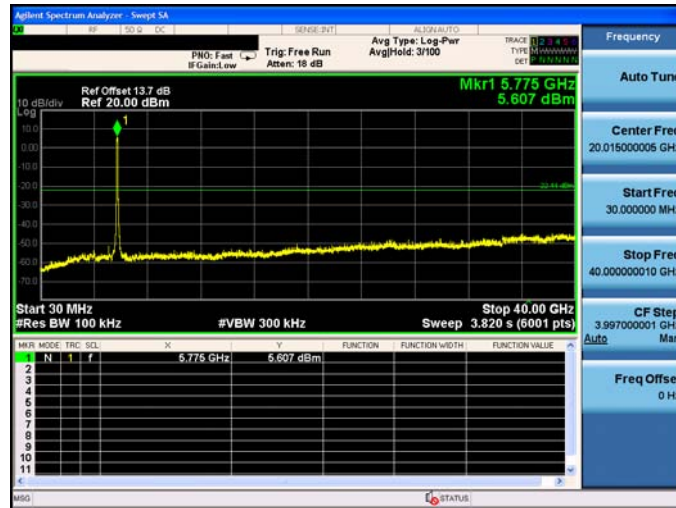


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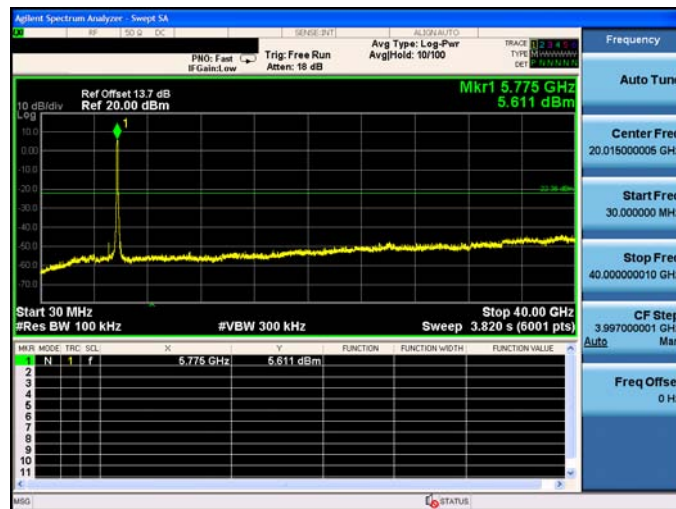
Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT0

5775



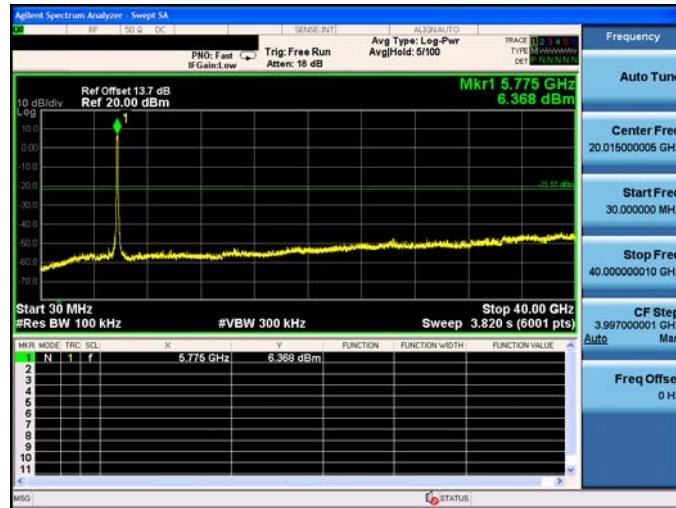
Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT1

5775



Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT2

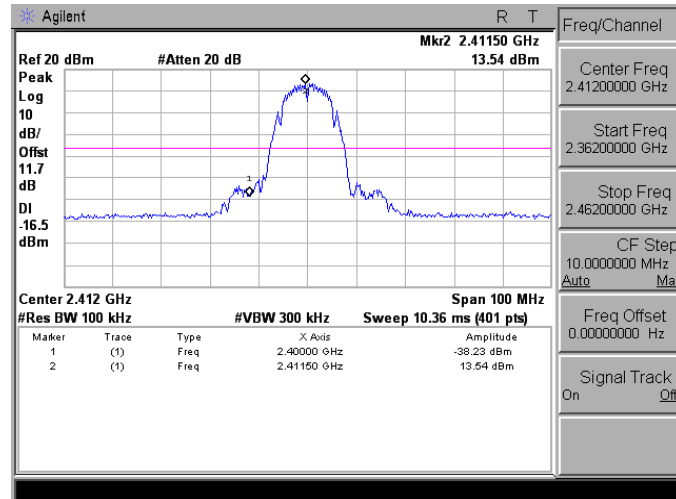
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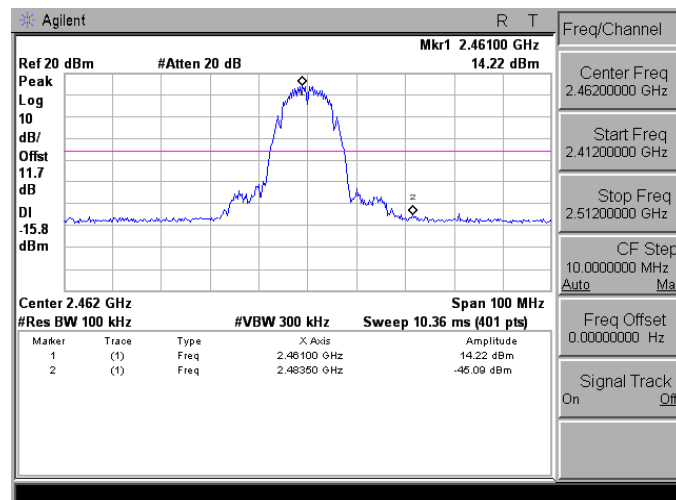
### Conducted Band Edge

Mode 2: IEEE 802.11b Link Mode\_ANT-0

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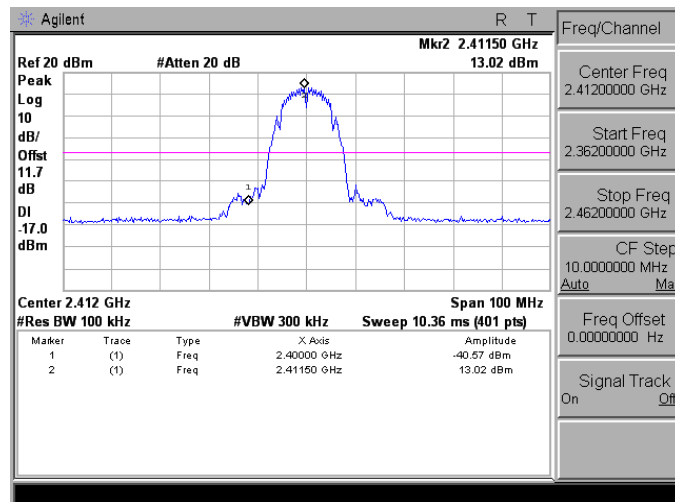


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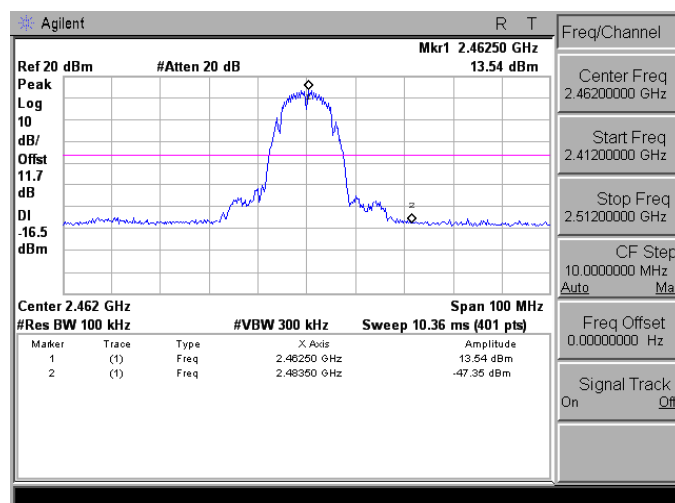


Mode 2: IEEE 802.11b Link Mode\_ANT-1

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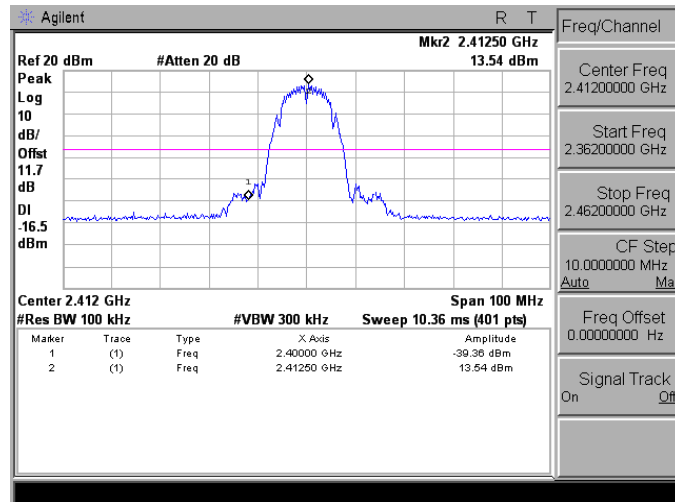


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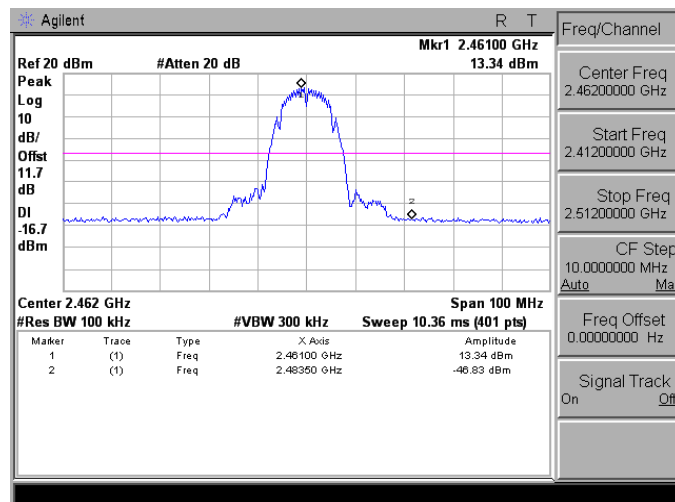


Mode 2: IEEE 802.11b Link Mode\_ANT-2

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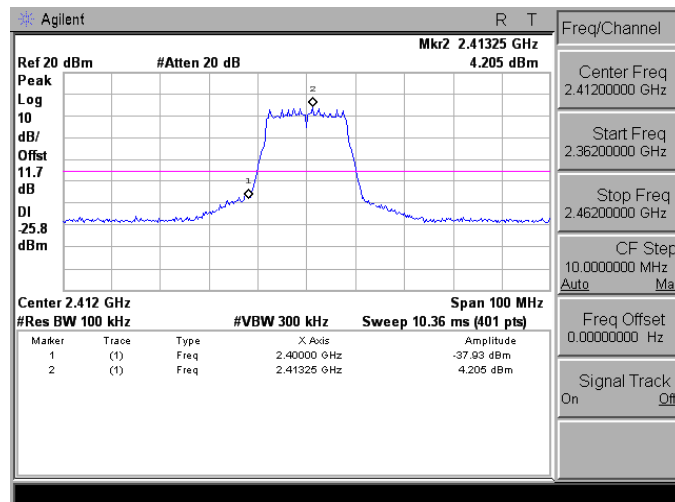


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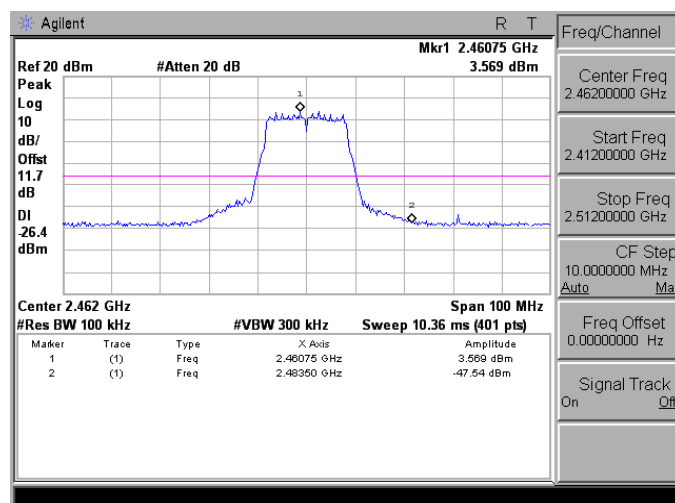


Mode 3: IEEE 802.11g Link Mode\_ANT-0

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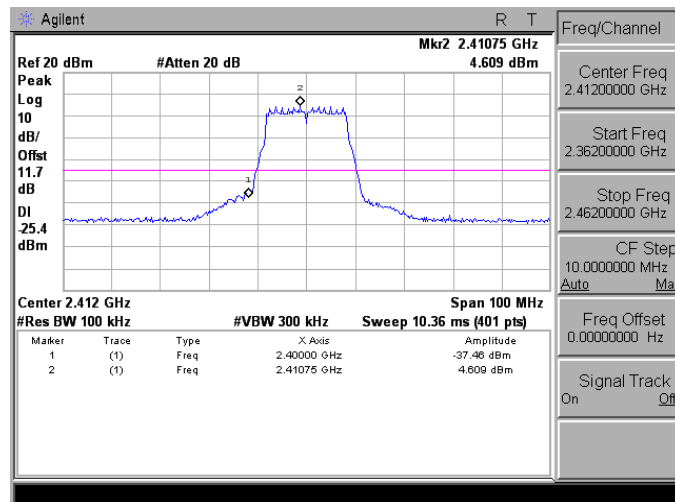


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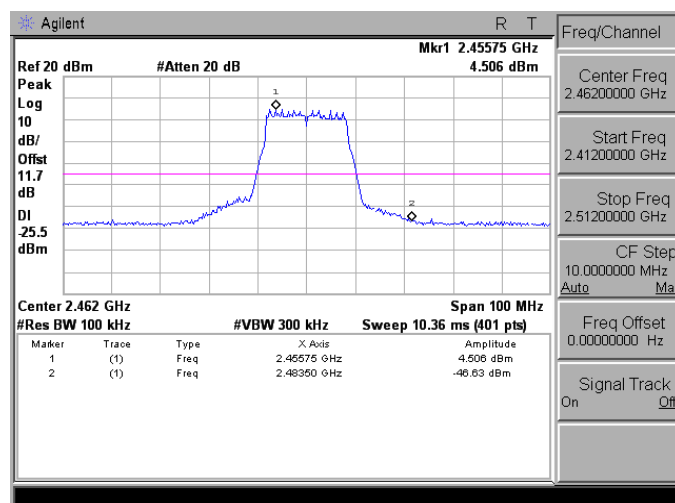


Mode 3: IEEE 802.11g Link Mode\_ANT-1

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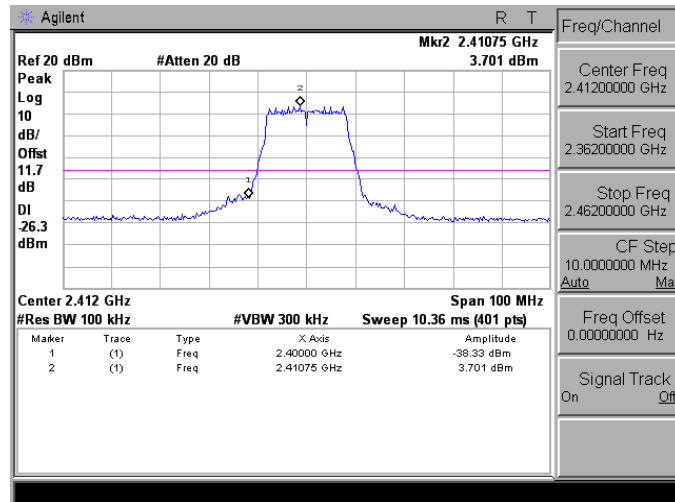


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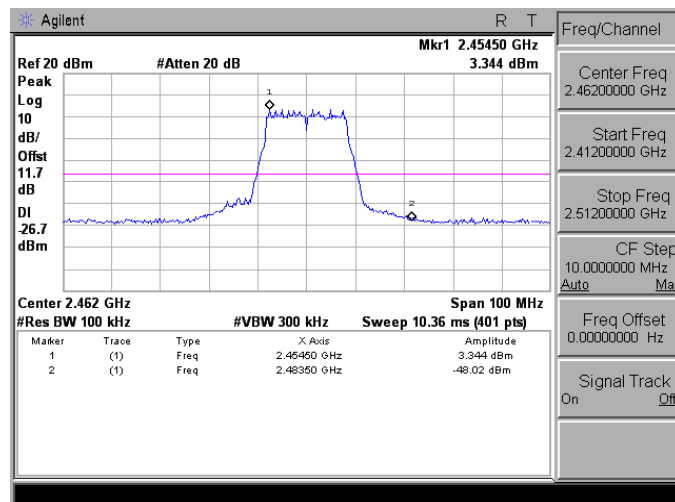


Mode 3: IEEE 802.11g Link Mode\_ANT-2

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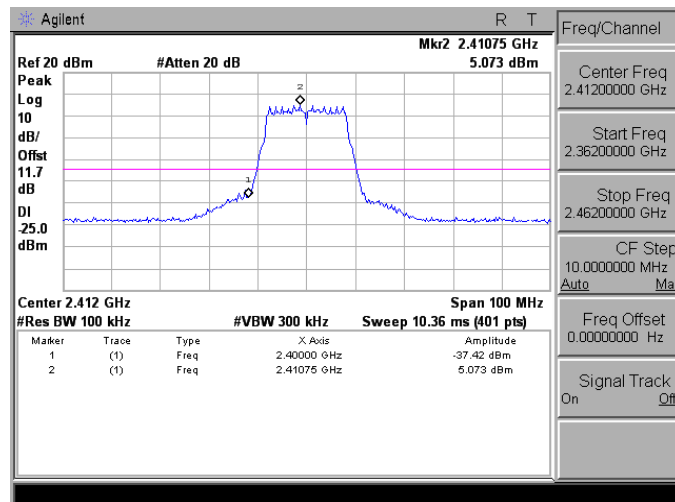


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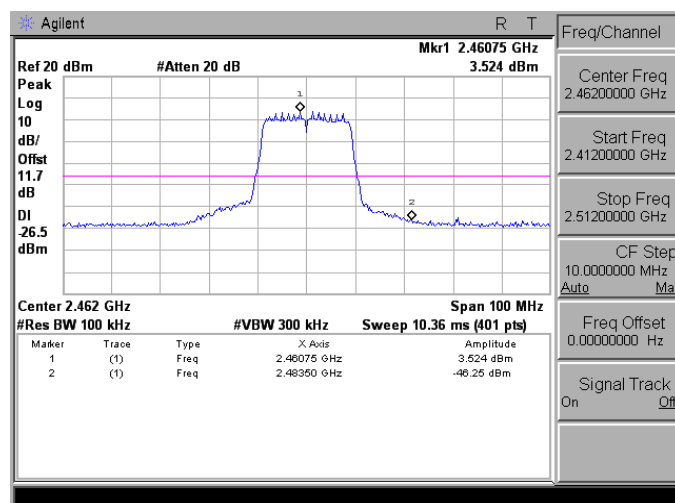


Mode 4: IEEE 802.11n 2.4GHz 20MHz Link Mode \_ANT0

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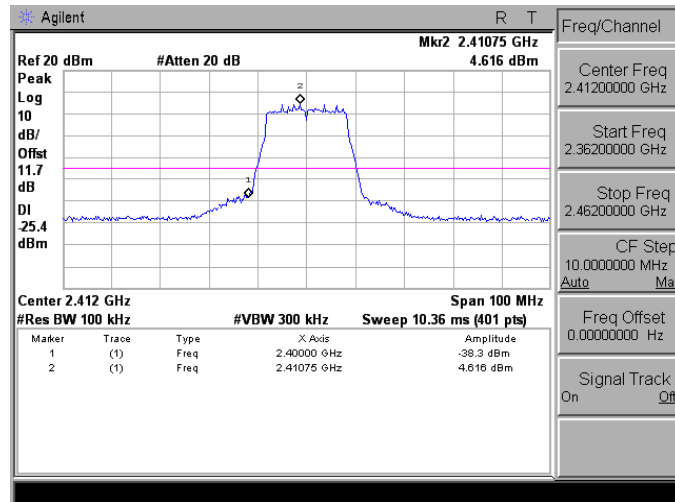


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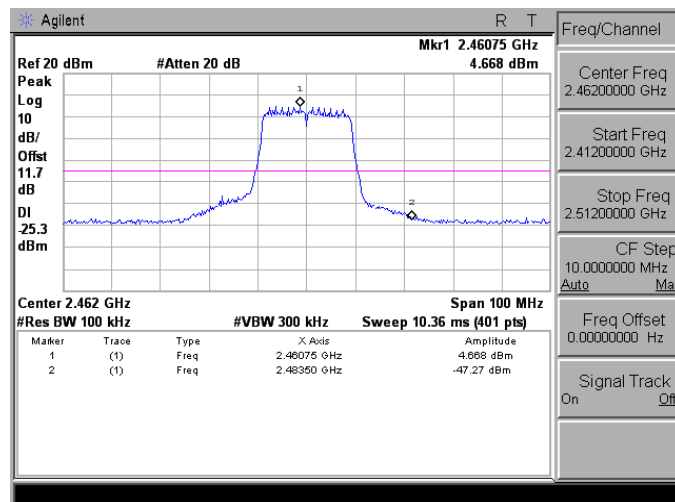


Mode 4: IEEE 802.11n 2.4GHz 20MHz Link Mode \_ANT1

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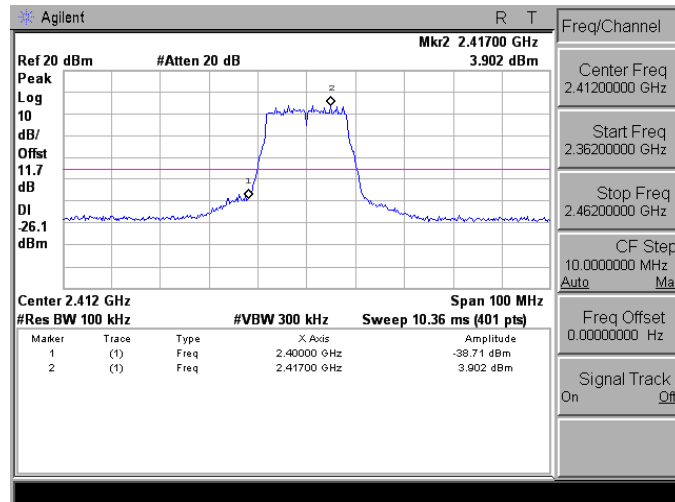


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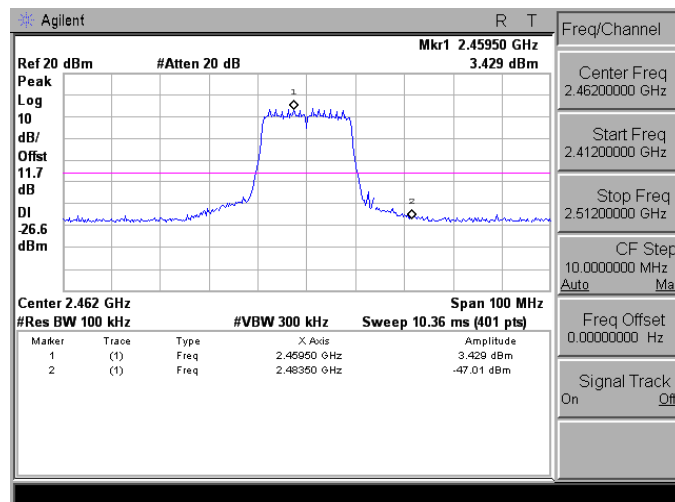


Mode 4: IEEE 802.11n 2.4GHz 20MHz Link Mode \_ANT2

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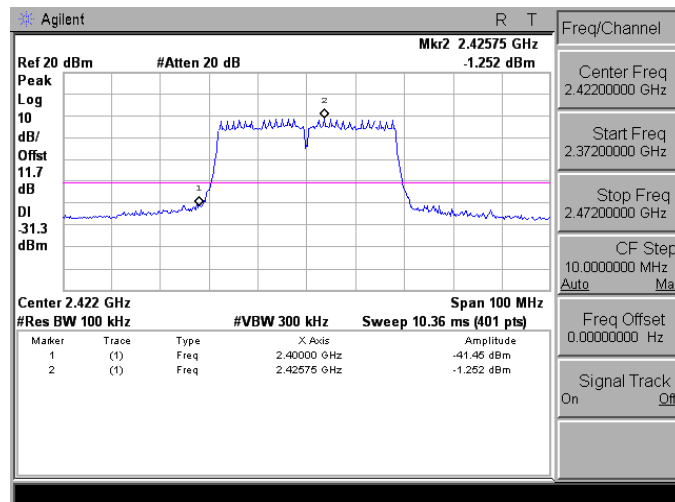


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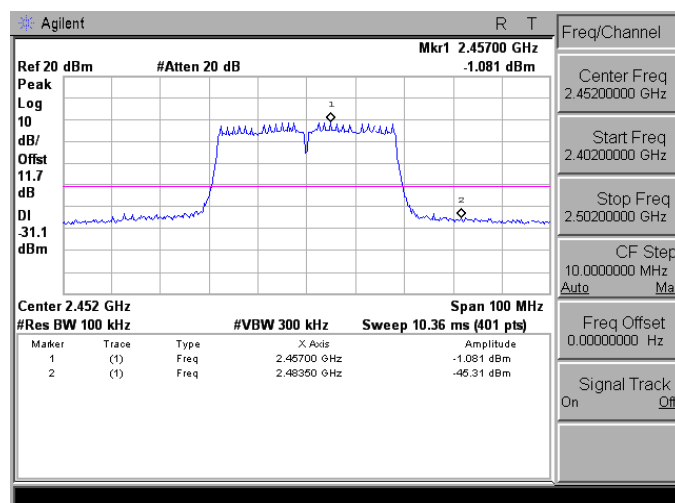


Mode 5: IEEE 802.11n 2.4GHz 40MHz Link Mode \_ANT0

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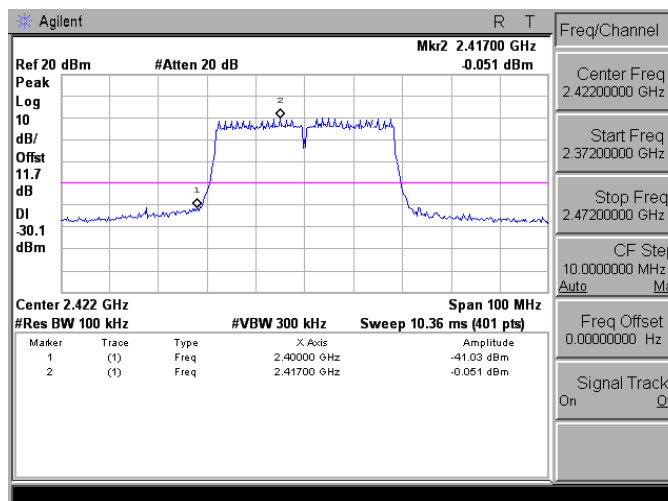


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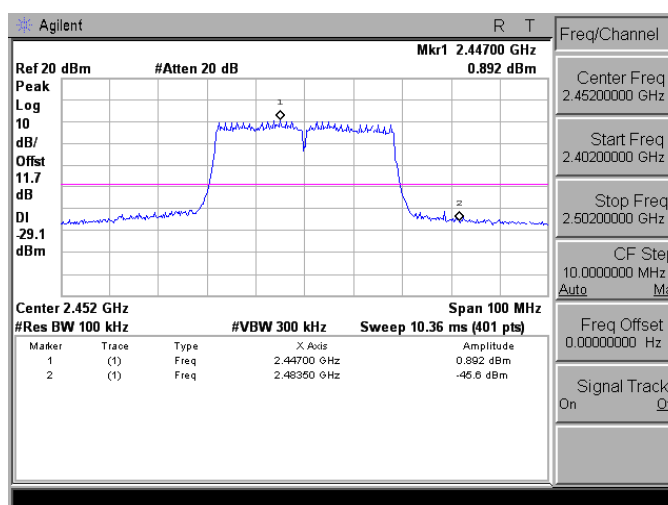


Mode 5: IEEE 802.11n 2.4GHz 40MHz Link Mode ANT1

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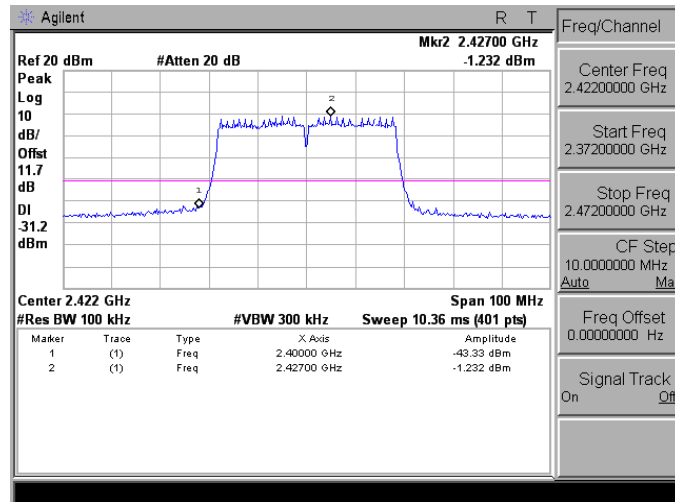


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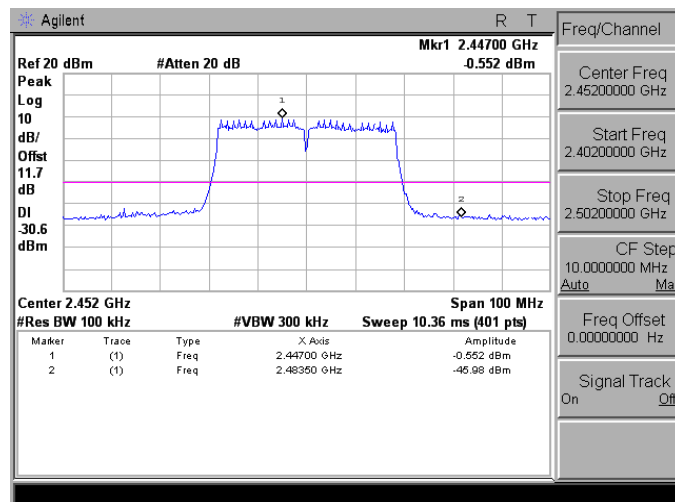


Mode 5: IEEE 802.11n 2.4GHz 40MHz Link Mode \_ANT2

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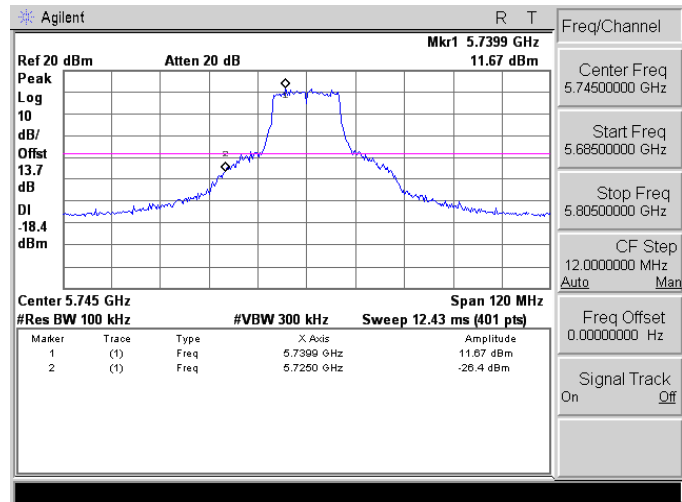


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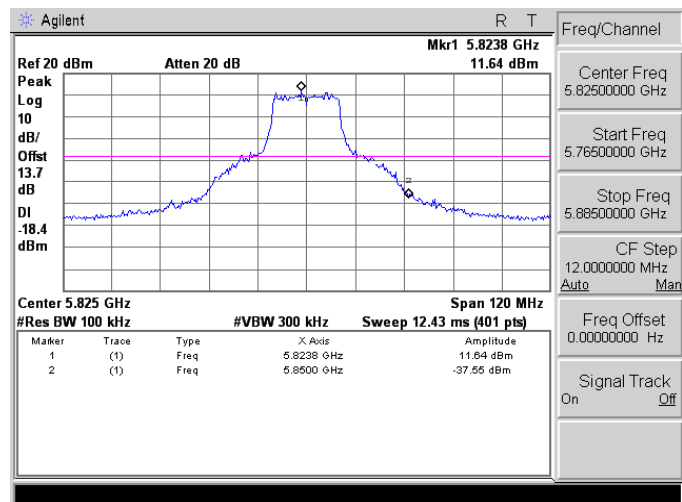


Mode 6: IEEE 802.11a U-NII Band III Link Mode\_ANT-0

5745

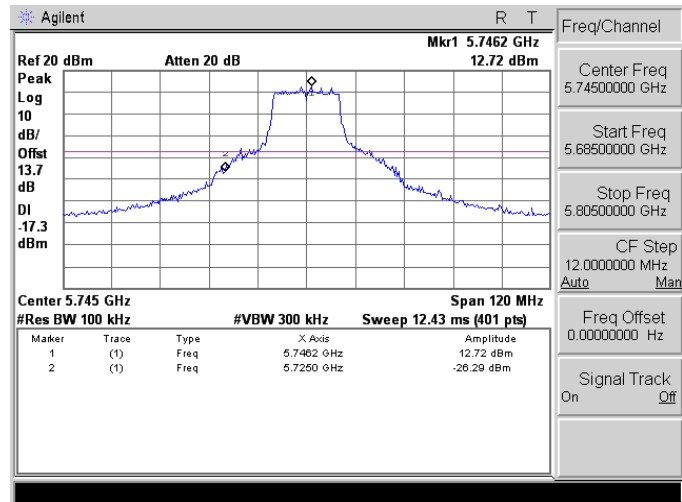


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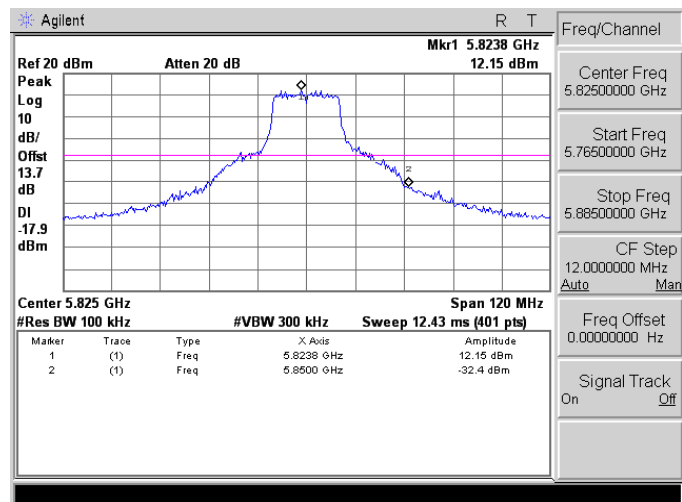


Mode 6: IEEE 802.11a U-NII Band III Link Mode\_ANT-1

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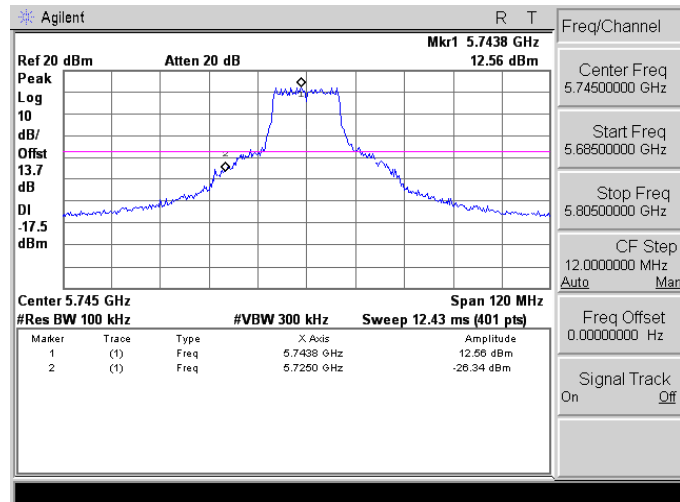


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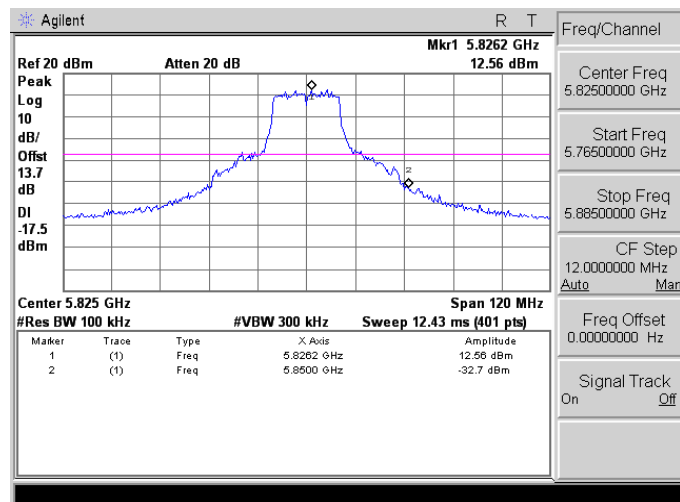


Mode 6: IEEE 802.11a U-NII Band III Link Mode\_ANT-2

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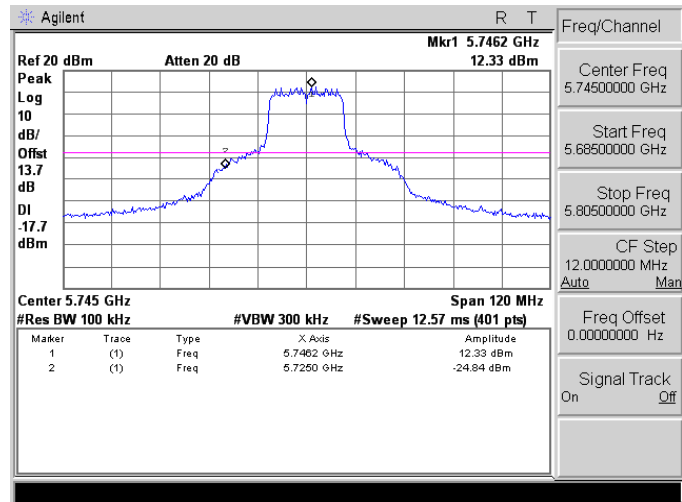


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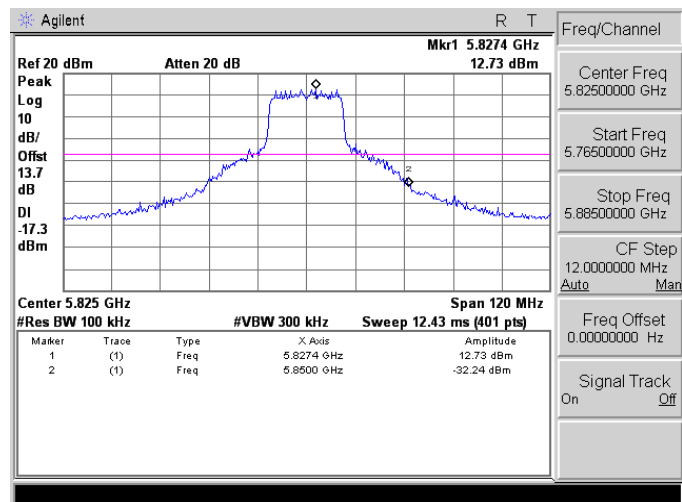


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANT0

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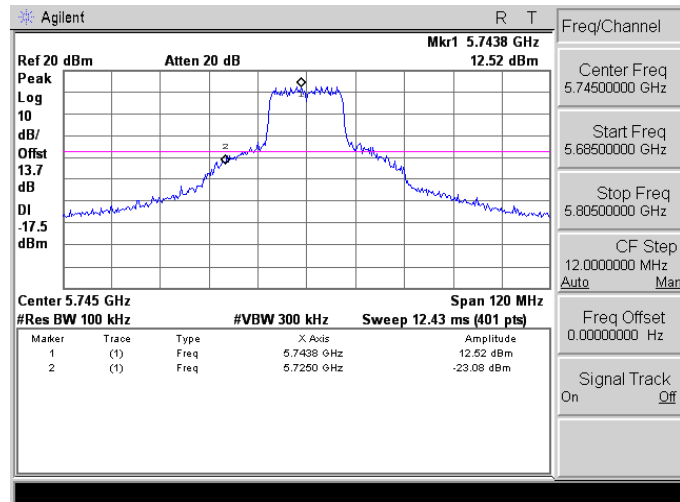


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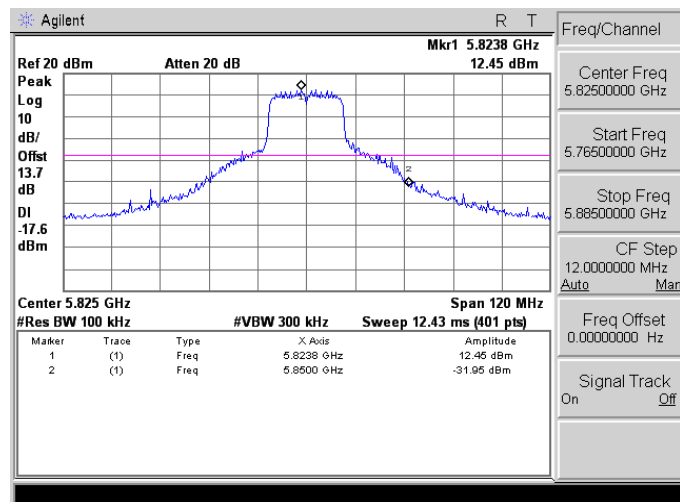


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANT1

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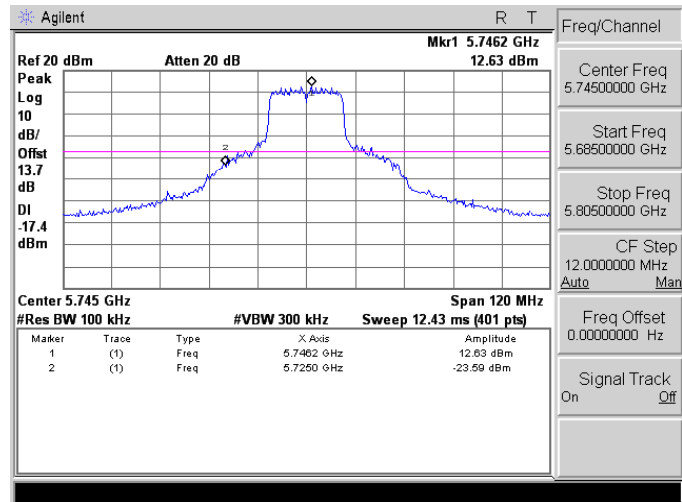


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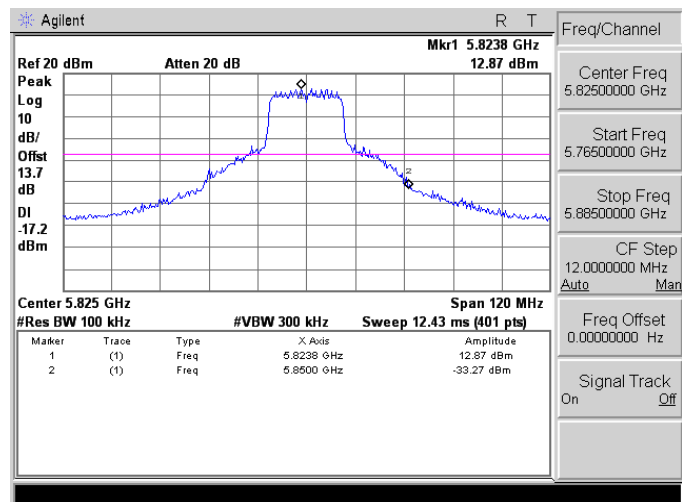


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANT2

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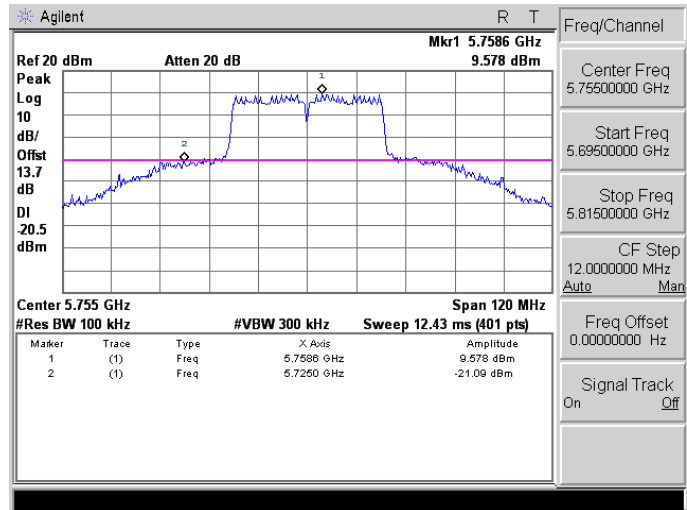


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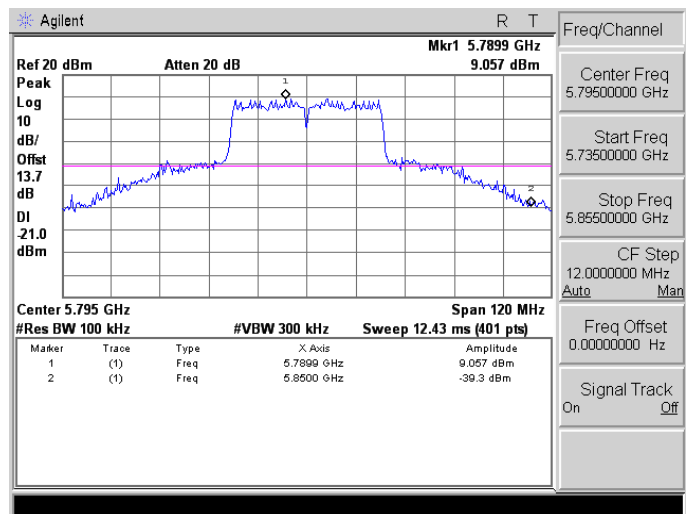


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ANT0

5755

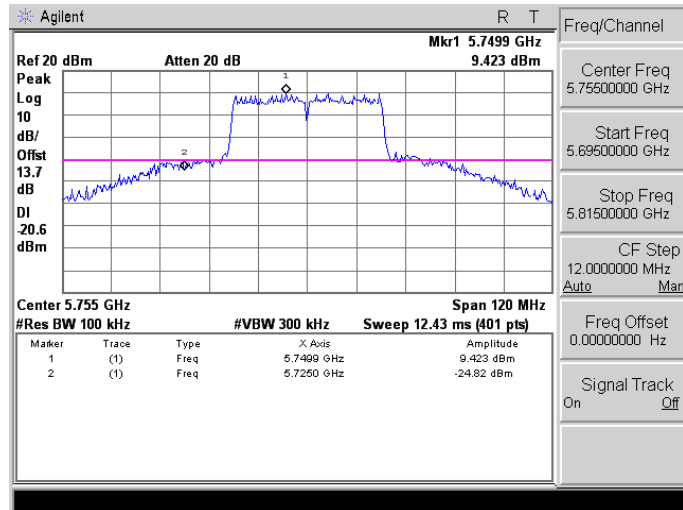


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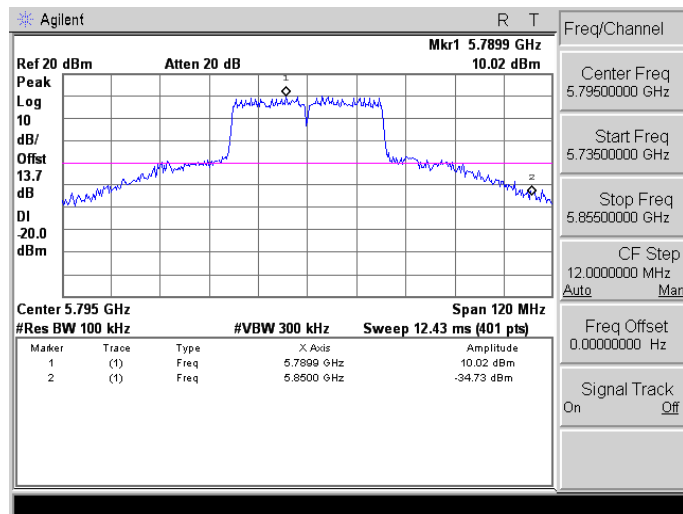


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ ANT1

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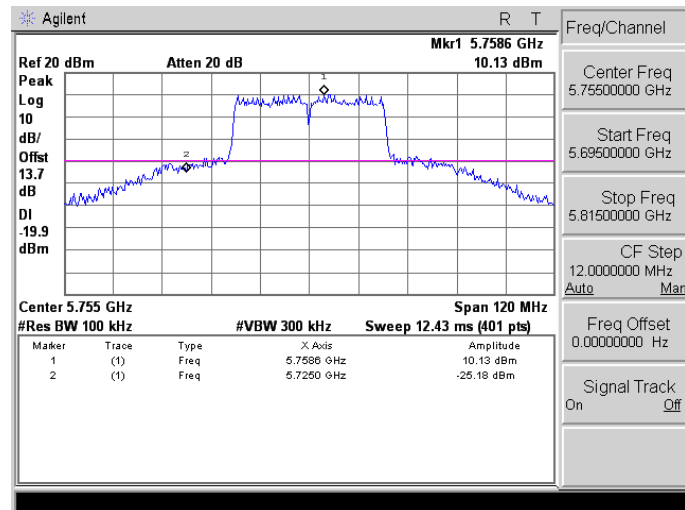


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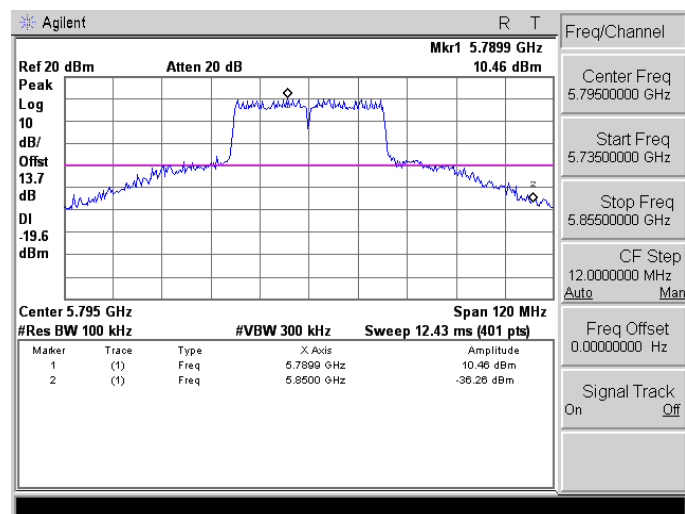


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ ANT2

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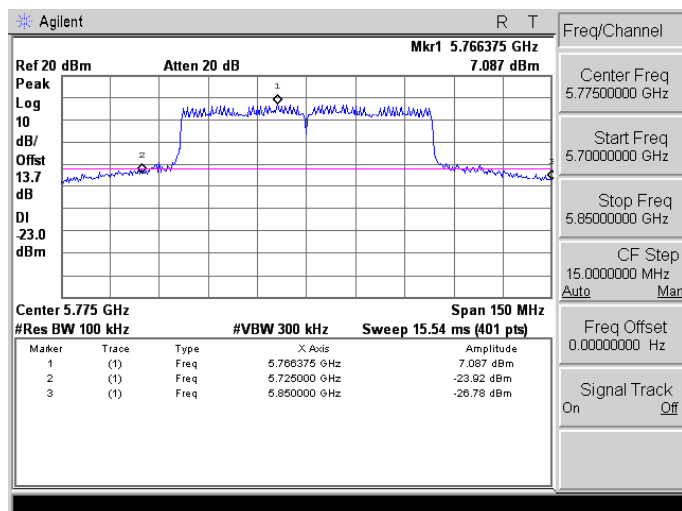


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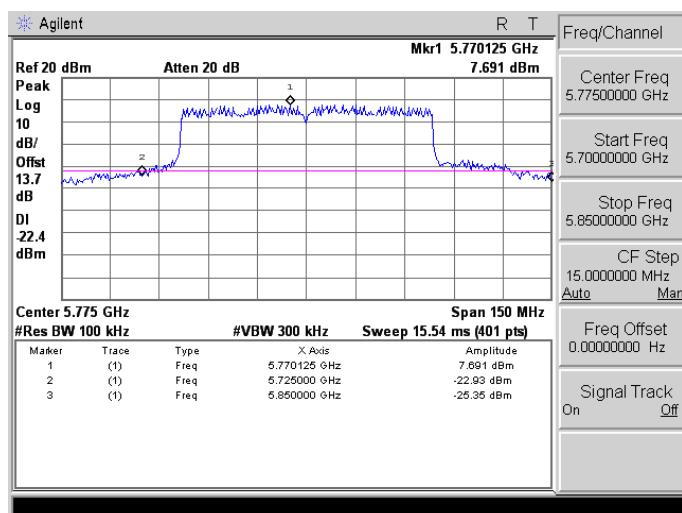
Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT0

5775



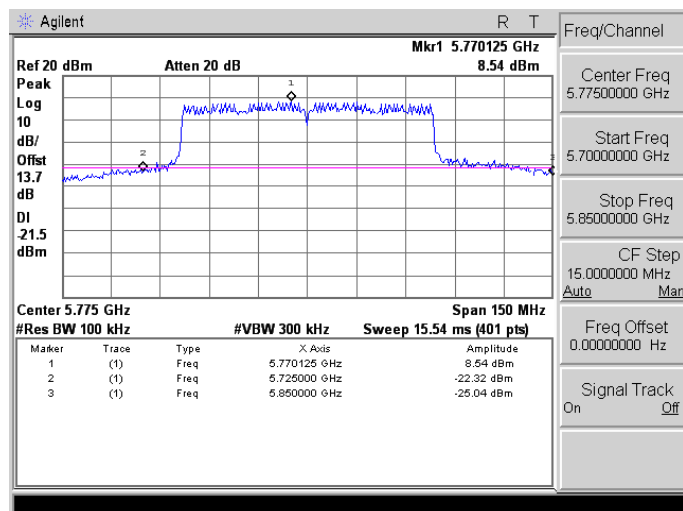
Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT1

5775



Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT2

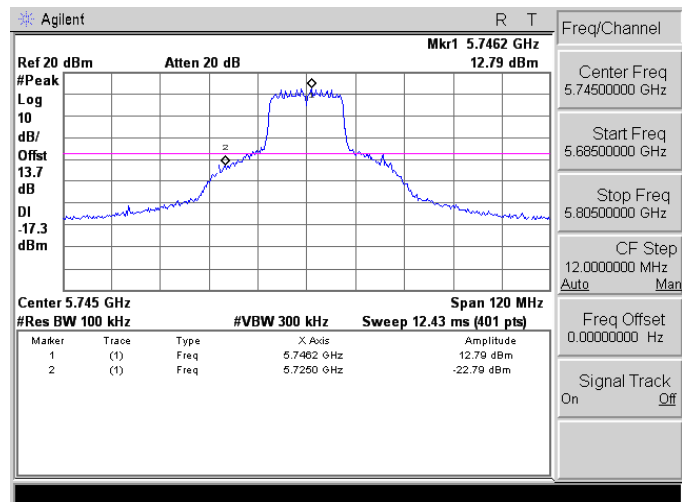
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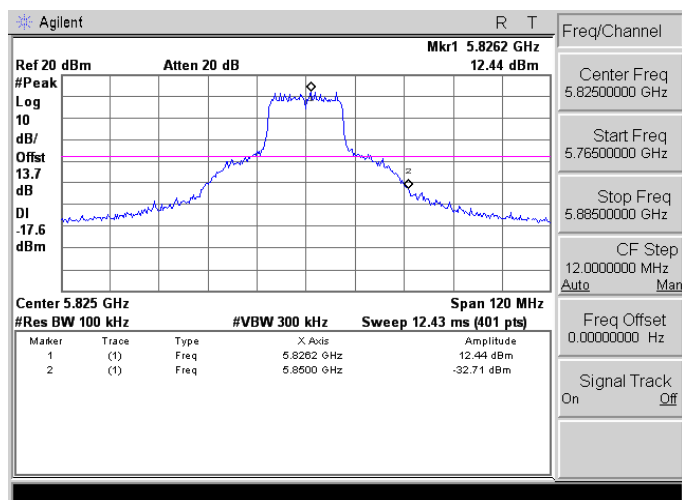
**Beamforming on**

Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANT0

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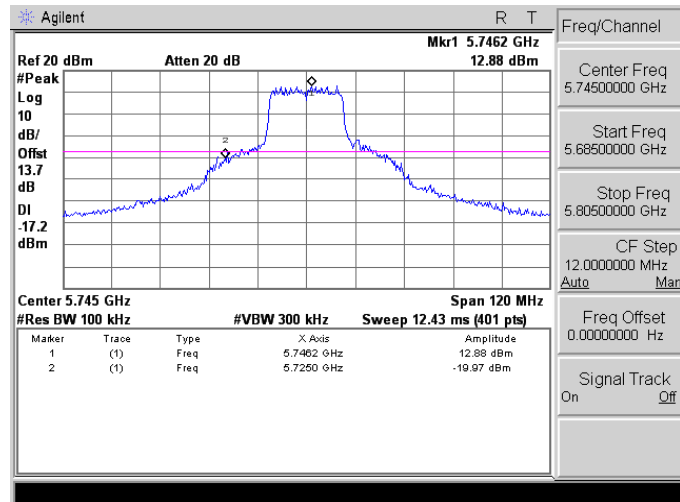


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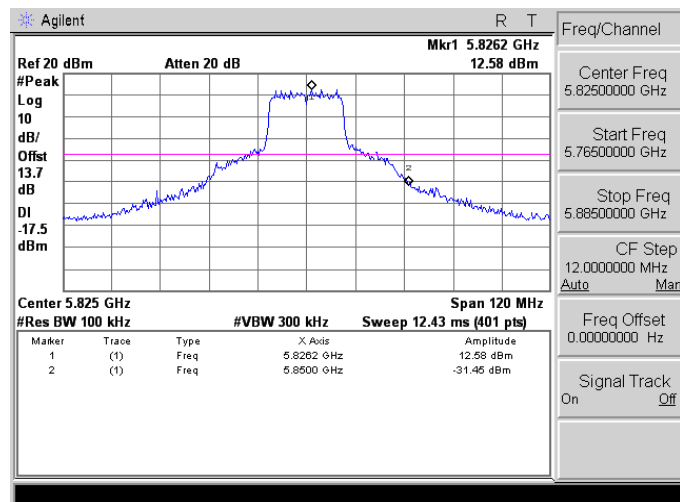


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANT1

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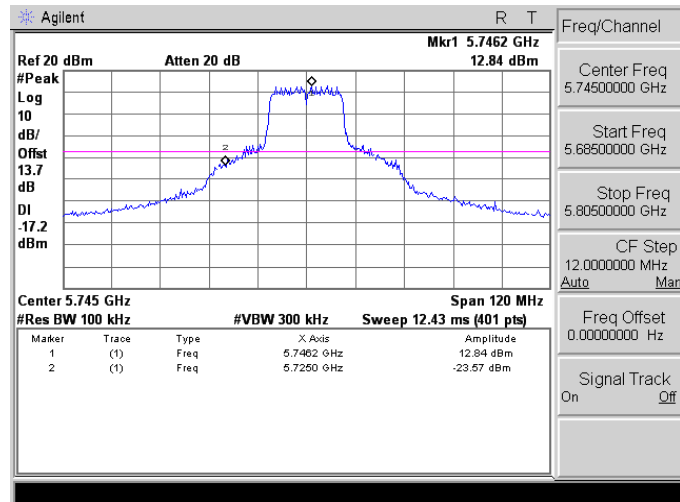


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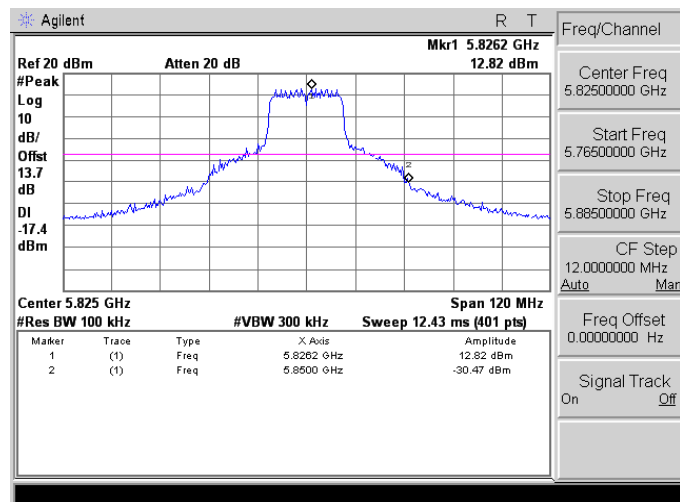


Mode 7: IEEE 802.11ac U-NII Band III 20MHz Link Mode \_ANT2

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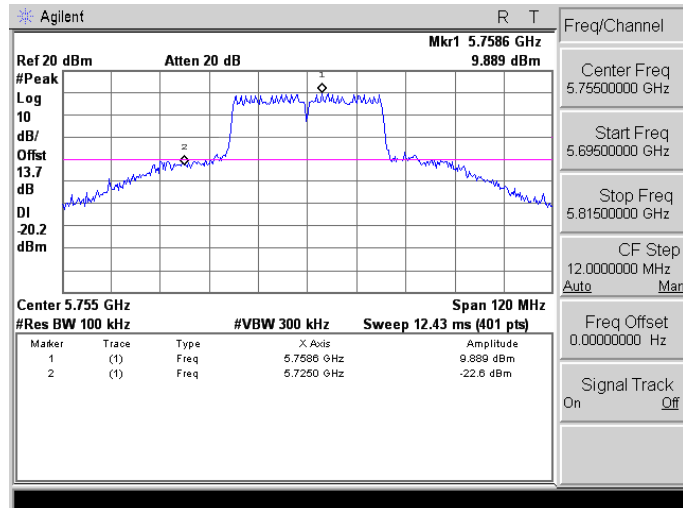


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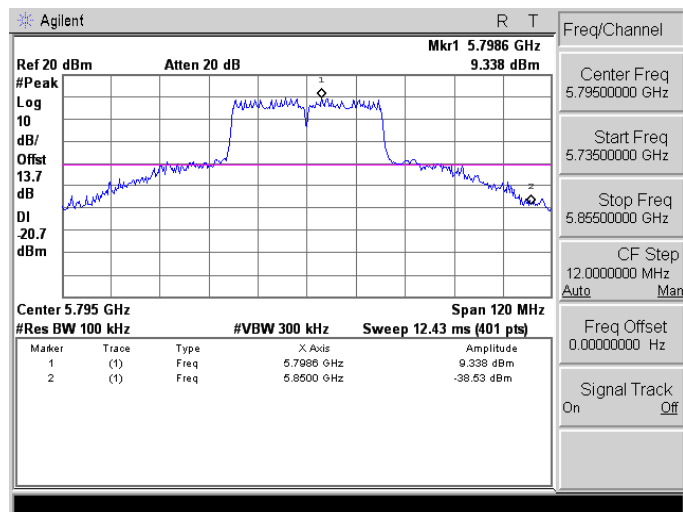


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ANT0

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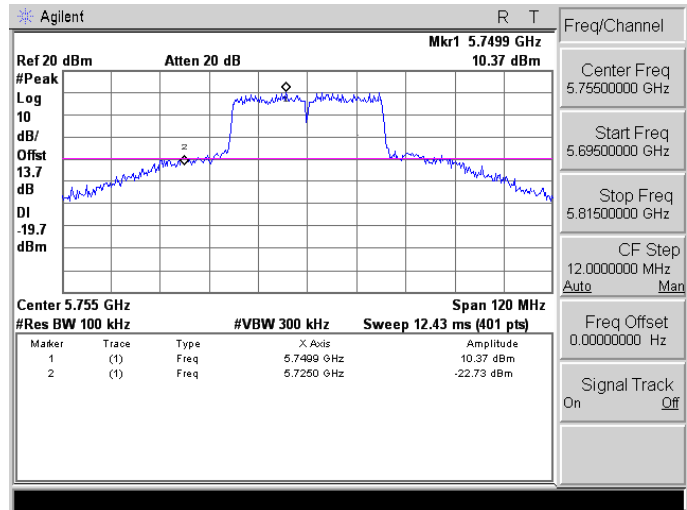


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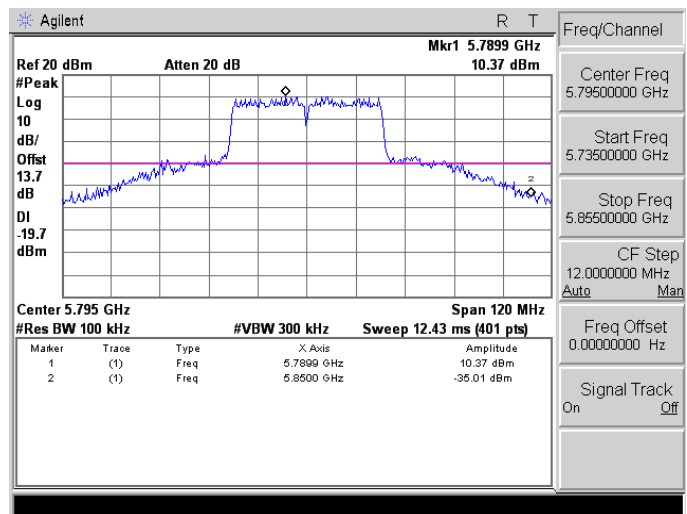


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ ANT1

5755

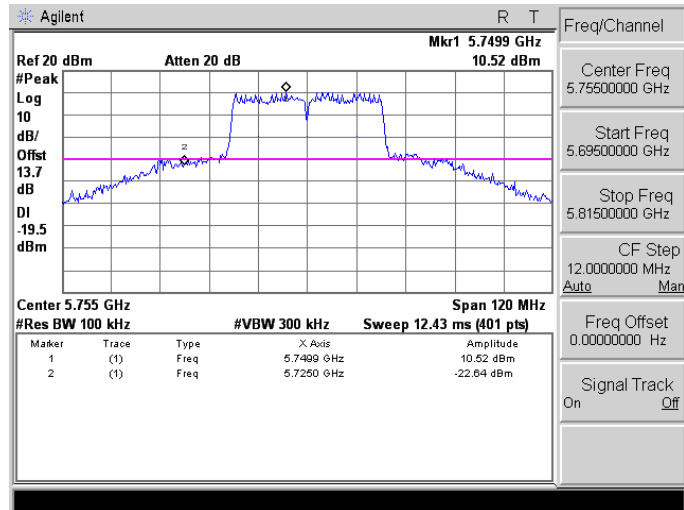


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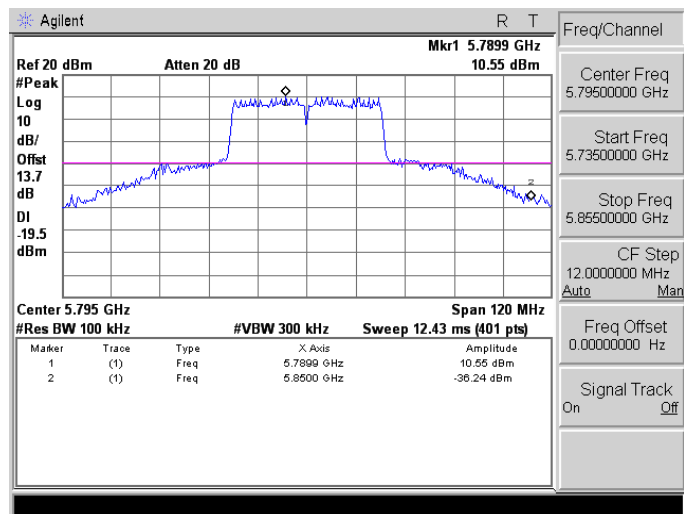


Mode 8: IEEE 802.11ac U-NII Band III 40MHz Link Mode \_ANT2

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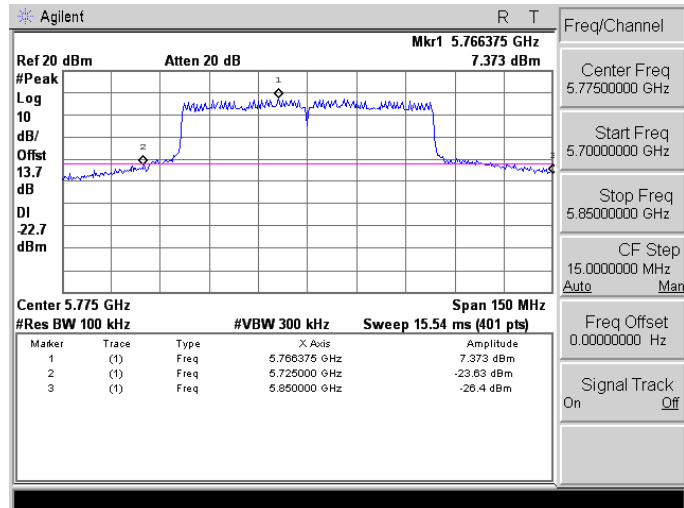


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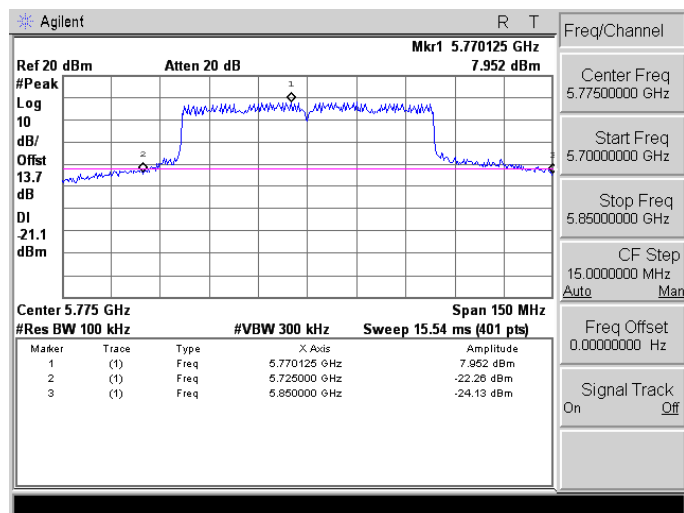
Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT0

5775



Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT1

5775



Mode 9: IEEE 802.11ac U-NII Band III 80MHz Link Mode \_ANT2

5775

