

Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-1

5720 MHz



5720 MHz

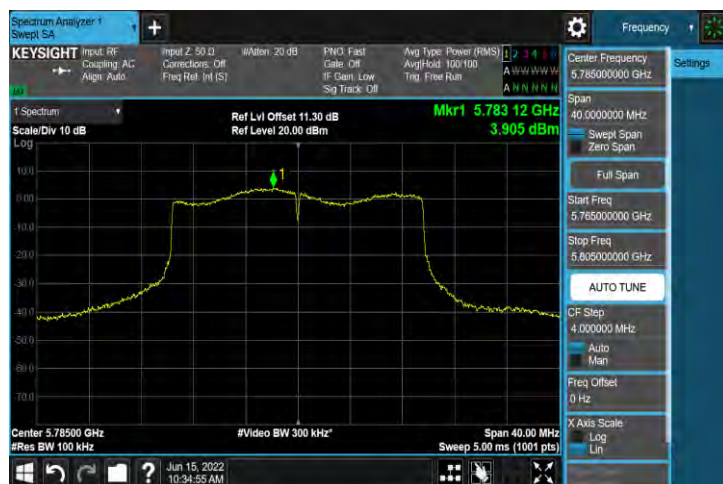


Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-1

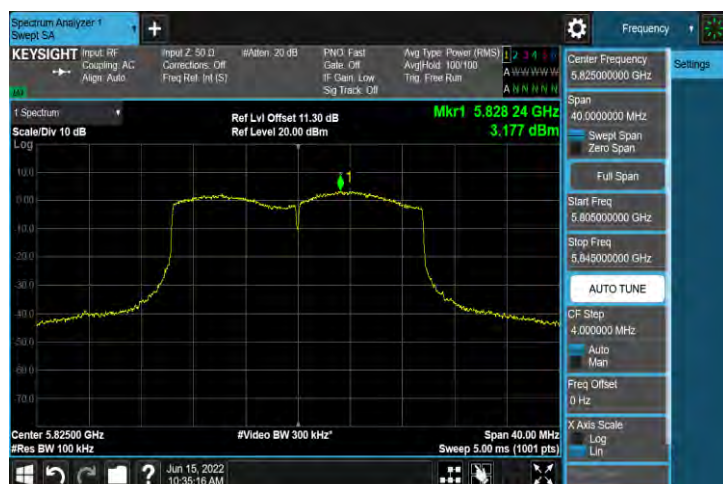
5745 MHz



5785 MHz



5825 MHz



Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-1

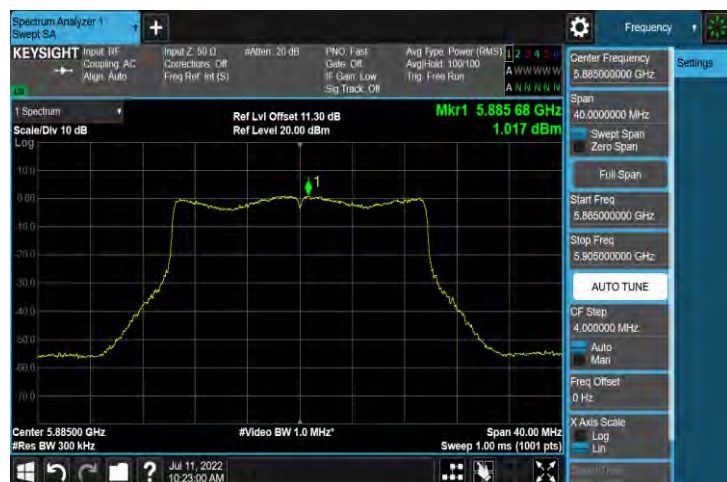
5845 MHz



5865 MHz



5885 MHz



Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-1

5190 MHz



5230 MHz



Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-1

5270 MHz



5310 MHz



Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-1

5510 MHz



5550 MHz

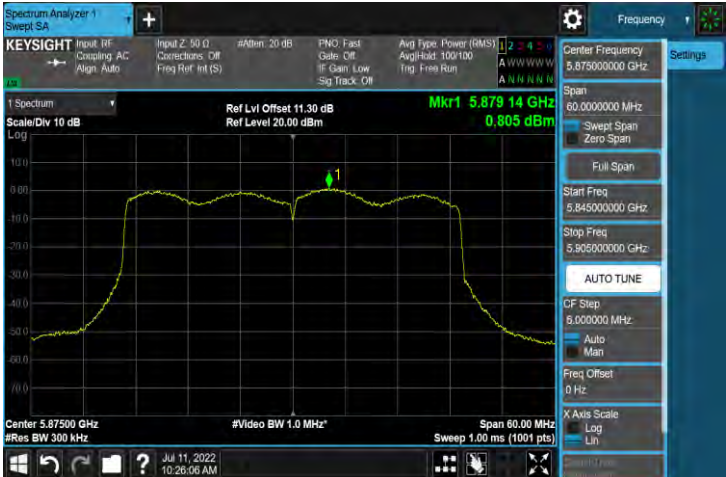


5670 MHz



Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-1	
5710 MHz	
5710 MHz	

Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-1	
5755 MHz	 The screenshot shows a Keysight Spectrum Analyzer interface. The center frequency is 5.75500 GHz. The span is 60.000000 MHz. The scale/div is 10 dB. The video bandwidth is 300 kHz. The resolution bandwidth is 100 kHz. The sweep time is 7.47 ms. The signal level is 0.300 dBm. The reference level is 20.00 dBm. The reference level offset is 11.30 dB. The marker frequency is 5.747 02 GHz. The marker level is 0.300 dBm. The X-axis scale is Log. The Y-axis scale is dBm. The date and time are Jun 15, 2022, 10:32:38 AM.
5795 MHz	 The screenshot shows a Keysight Spectrum Analyzer interface. The center frequency is 5.79500 GHz. The span is 60.000000 MHz. The scale/div is 10 dB. The video bandwidth is 300 kHz. The resolution bandwidth is 100 kHz. The sweep time is 7.47 ms. The signal level is 0.310 dBm. The reference level is 20.00 dBm. The reference level offset is 11.30 dB. The marker frequency is 5.798 72 GHz. The marker level is 0.310 dBm. The X-axis scale is Log. The Y-axis scale is dBm. The date and time are Jun 15, 2022, 10:32:15 AM.

Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-1	
5835 MHz	 The screenshot shows a Keysight Spectrum Analyzer interface. The center frequency is 5.835000 GHz. The span is 60.000000 MHz. The scale/div is 10 dB. The resolution bandwidth is 300 kHz. The video bandwidth is 1.0 MHz. The sweep is 1.00 ms (1001 pts). The reference level is 20.00 dBm. The reference level offset is 11.30 dB. The marker frequency is 5.839 02 GHz with a power of 0.668 dBm. The X-axis scale is set to Log. The Y-axis scale is set to Lin. The input is 50.0 dB. The PNO is Fast. The gate is Off. The IF gain is Low. The sig track is Off. The average type is Power (RMS). The average hold is 100/100. The trigger is Free Run. The A/N is N/N/N/N. The settings are: Center Frequency 5.835000000 GHz, Span 60.0000000 MHz, Sweep Span Zero Span, Full Span, Start Freq 5.805000000 GHz, Stop Freq 5.865000000 GHz, AUTO TUNE, CF Step 6.000000 MHz, Auto Man, Freq Offset 0 Hz, X Axis Scale Log Lin, and Y Axis Scale Lin.
5875 MHz	 The screenshot shows a Keysight Spectrum Analyzer interface. The center frequency is 5.875000 GHz. The span is 60.000000 MHz. The scale/div is 10 dB. The resolution bandwidth is 300 kHz. The video bandwidth is 1.0 MHz. The sweep is 1.00 ms (1001 pts). The reference level is 20.00 dBm. The reference level offset is 11.30 dB. The marker frequency is 5.879 14 GHz with a power of 0.805 dBm. The X-axis scale is set to Log. The Y-axis scale is set to Lin. The input is 50.0 dB. The PNO is Fast. The gate is Off. The IF gain is Low. The sig track is Off. The average type is Power (RMS). The average hold is 100/100. The trigger is Free Run. The A/N is N/N/N/N. The settings are: Center Frequency 5.875000000 GHz, Span 60.0000000 MHz, Sweep Span Zero Span, Full Span, Start Freq 5.845000000 GHz, Stop Freq 5.905000000 GHz, AUTO TUNE, CF Step 6.000000 MHz, Auto Man, Freq Offset 0 Hz, X Axis Scale Log Lin, and Y Axis Scale Lin.

Mode 11: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-1

5210 MHz



5290 MHz



Mode 11: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-1

5530 MHz



5610 MHz



Mode 11: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-1

5690 MHz

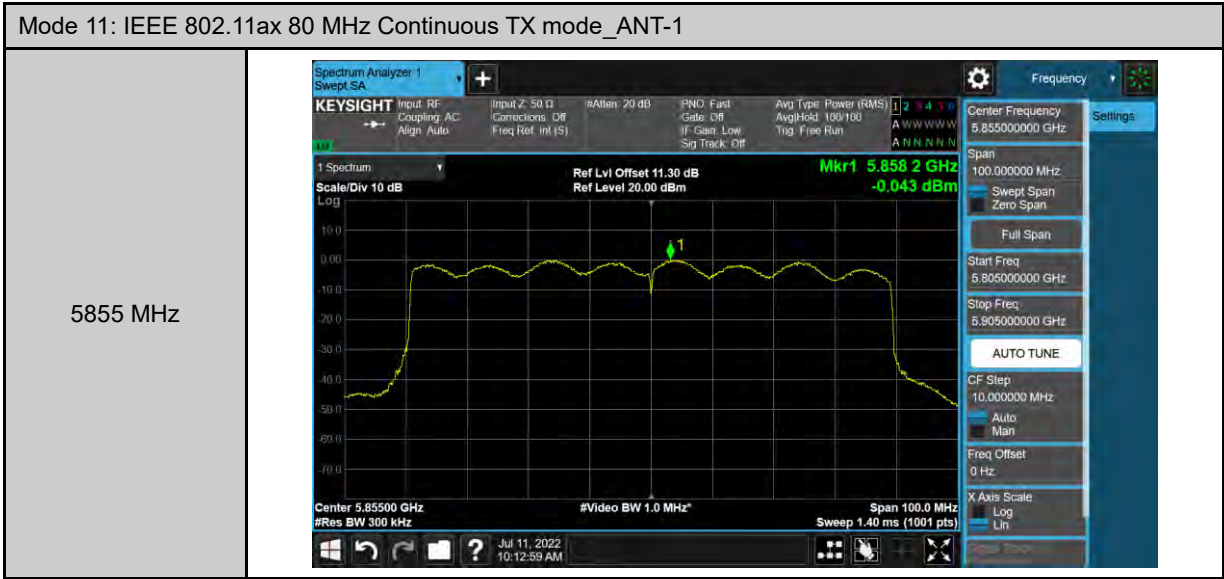


5690 MHz



5775 MHz





Mode 12: IEEE 802.11ax 80 + 80 MHz Continuous TX mode_ANT-1

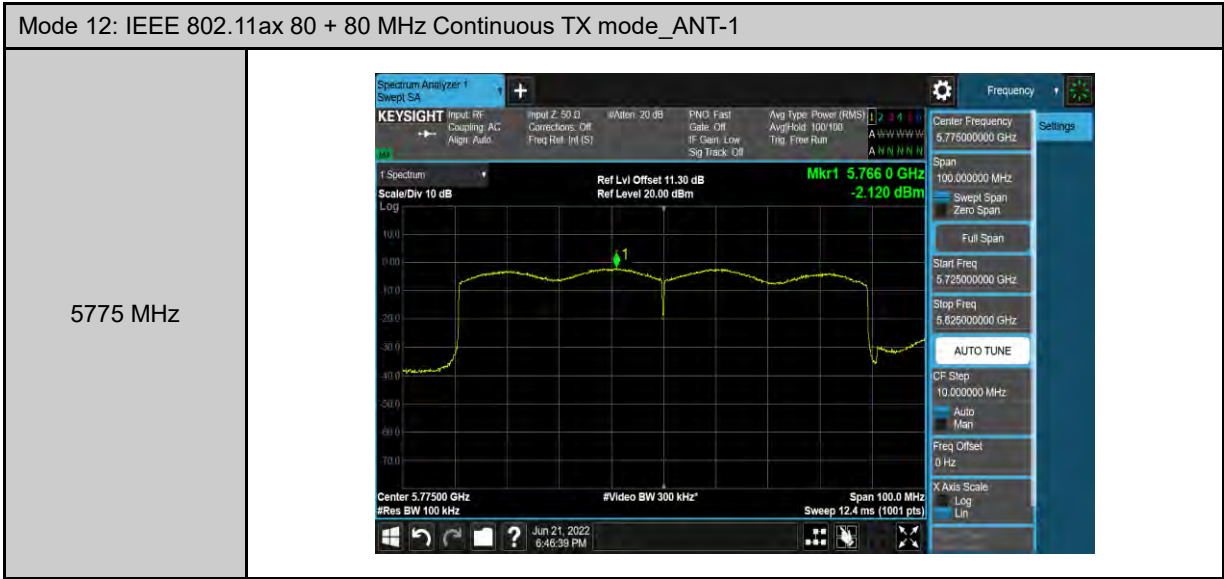
5210 MHz



Mode 12: IEEE 802.11ax 80 + 80 MHz Continuous TX mode_ANT-1

5530 MHz





Mode 2: IEEE 802.11a Continuous TX mode_ANT-2

5180 MHz



5200 MHz



5240 MHz



Mode 2: IEEE 802.11a Continuous TX mode_ANT-2

5260 MHz



5280 MHz



5320 MHz



Mode 2: IEEE 802.11a Continuous TX mode_ANT-2

5500 MHz



5560 MHz



5700 MHz



Mode 2: IEEE 802.11a Continuous TX mode_ANT-2

5720 MHz



5720 MHz

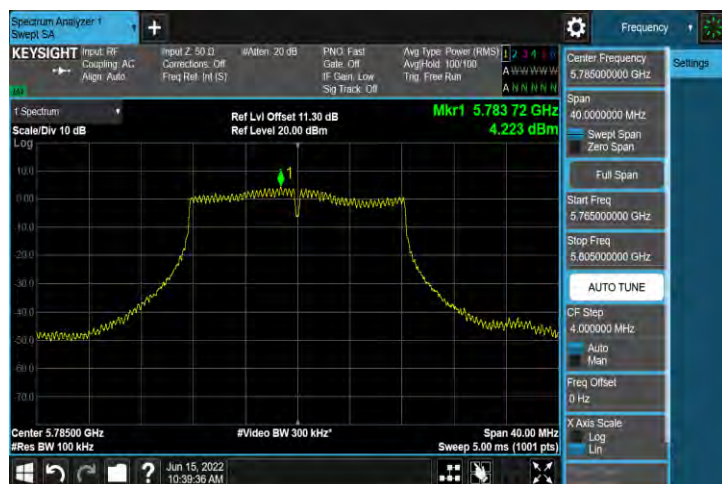


Mode 2: IEEE 802.11a Continuous TX mode_ANT-2

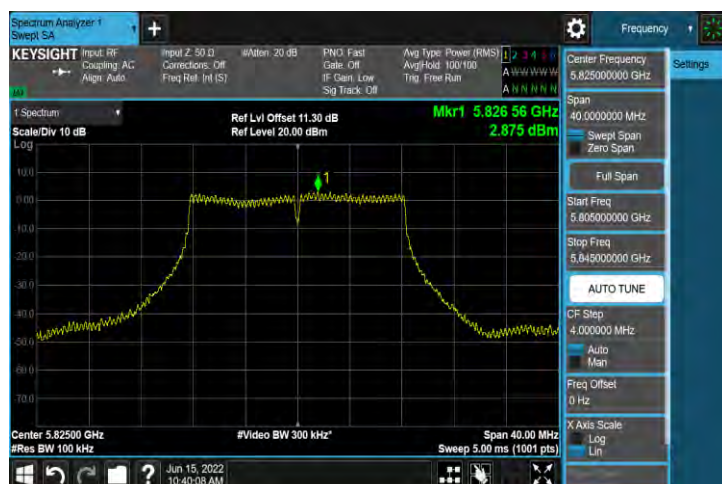
5745 MHz

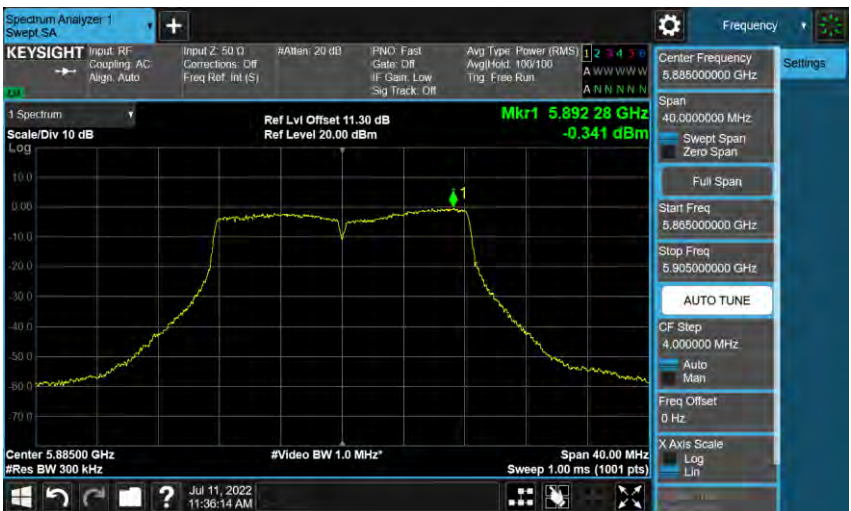


5785 MHz



5825 MHz



Mode 2: IEEE 802.11a Continuous TX mode_ANT-2	
5845 MHz	
5865 MHz	
5885 MHz	

Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-2

5180 MHz



5200 MHz



5240 MHz



Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-2

5260 MHz



5280 MHz



5320 MHz

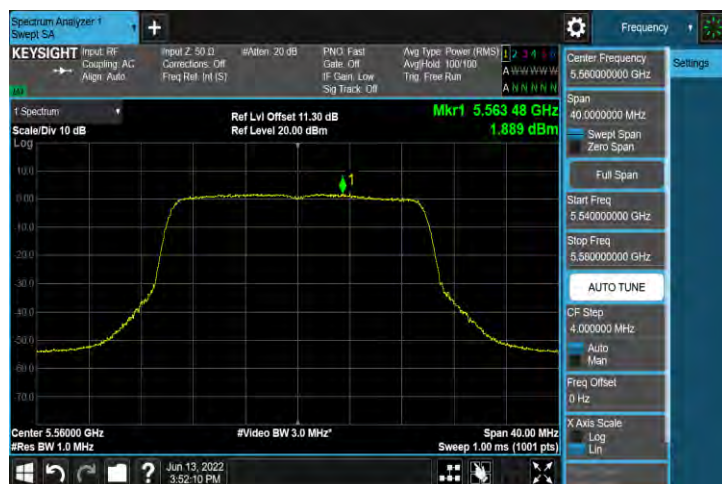


Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-2

5500 MHz



5560 MHz



5700 MHz



Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-2

5720 MHz



5720 MHz

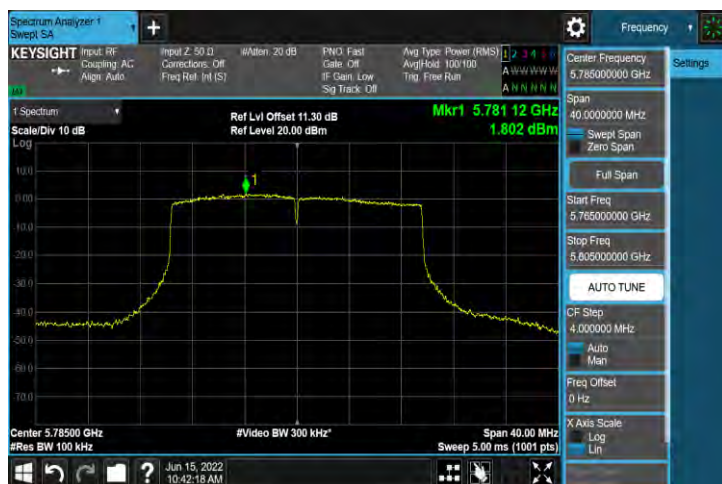


Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-2

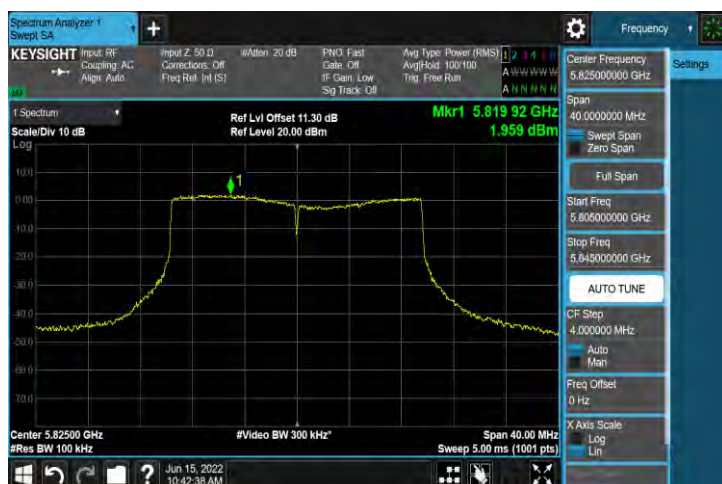
5745 MHz



5785 MHz

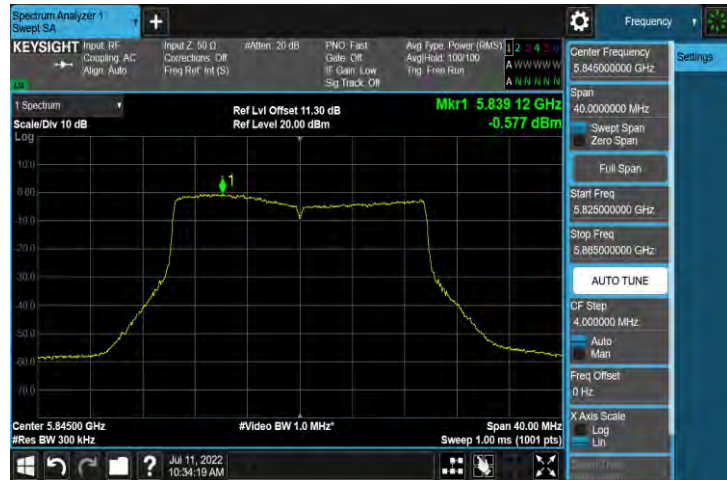


5825 MHz



Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-2

5845 MHz



5865 MHz



5885 MHz



Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-2

5190 MHz



5230 MHz



Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-2	
5270 MHz	
5310 MHz	

Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-2

5510 MHz



5550 MHz



5670 MHz



Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-2

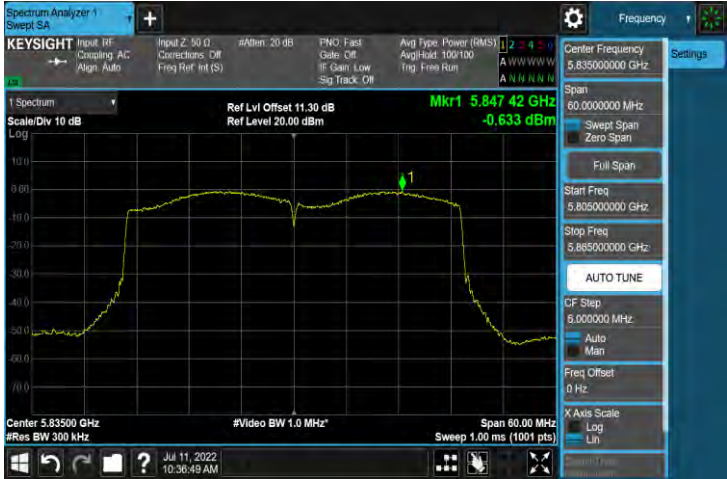
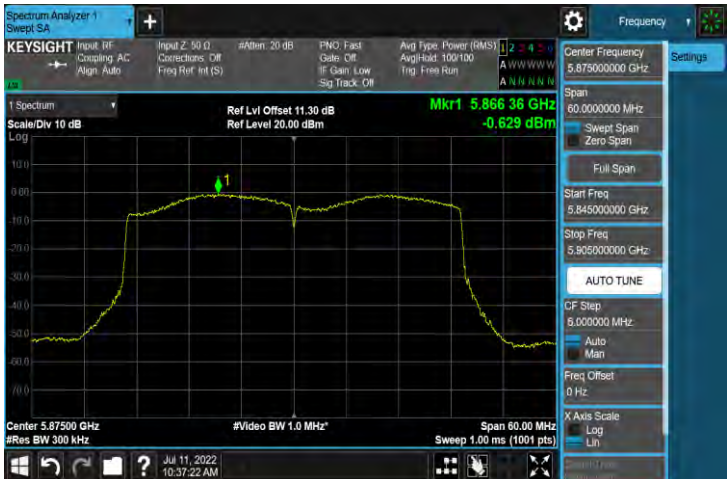
5710 MHz



5710 MHz





Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-2	
5835 MHz	 Center Frequency: 5.83500000 GHz Span: 60.0000000 MHz Start Freq: 5.805000000 GHz Stop Freq: 5.865000000 GHz AUTO TUNE CF Step: 6.000000 MHz Auto Man Freq Offset: 0 Hz X Axis Scale: Log Lin Sweep 1.00 ms (1001 pts)
5875 MHz	 Center Frequency: 5.87500000 GHz Span: 60.0000000 MHz Start Freq: 5.845000000 GHz Stop Freq: 5.905000000 GHz AUTO TUNE CF Step: 6.000000 MHz Auto Man Freq Offset: 0 Hz X Axis Scale: Log Lin Sweep 1.00 ms (1001 pts)

Mode 11: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-2

5210 MHz



5290 MHz



Mode 11: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-2

5530 MHz



5610 MHz



Mode 11: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-2

5690 MHz

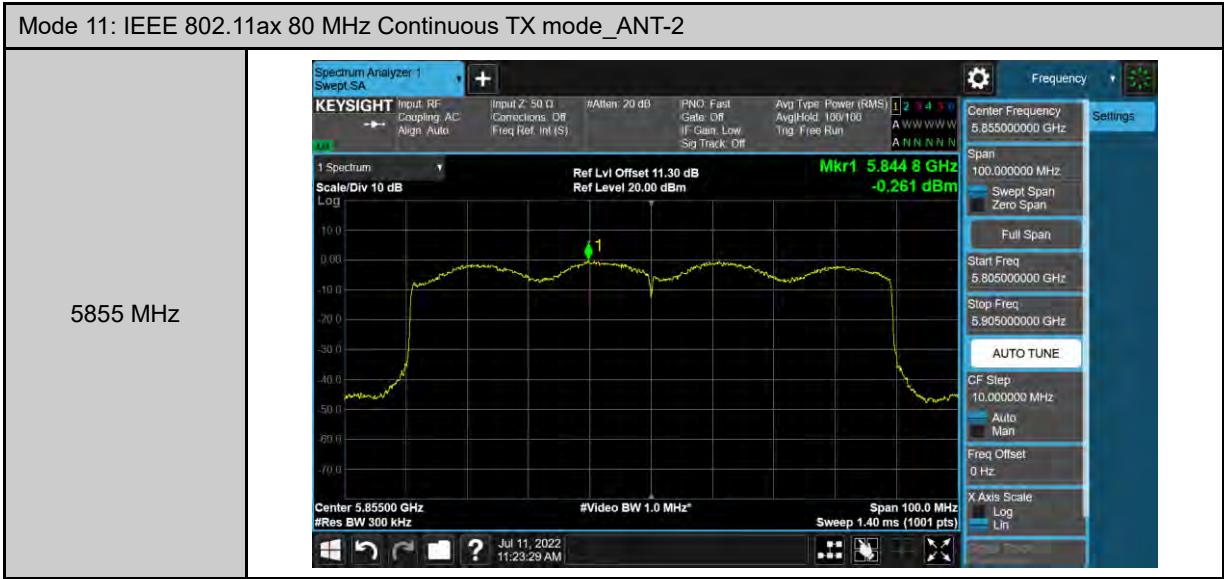


5690 MHz



5775 MHz





Mode 12: IEEE 802.11ax 80 + 80 MHz Continuous TX mode_ANT-2

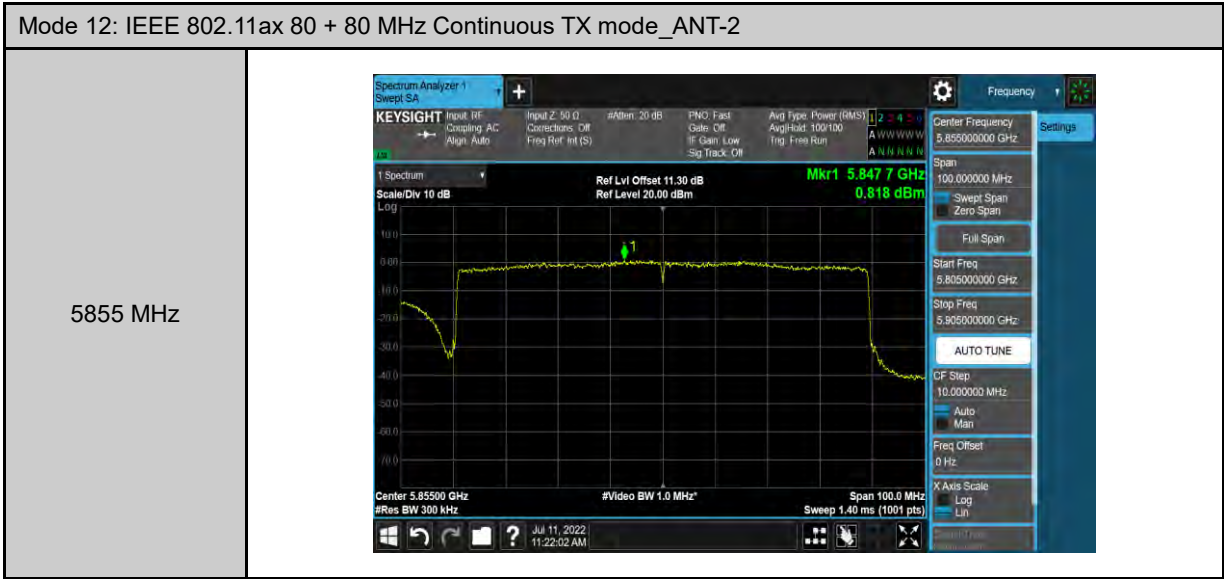
5290 MHz



Mode 12: IEEE 802.11ax 80 + 80 MHz Continuous TX mode_ANT-2

5610 MHz





Mode 2: IEEE 802.11a Continuous TX mode_ANT-3

5180 MHz



5200 MHz



5240 MHz



Mode 2: IEEE 802.11a Continuous TX mode_ANT-3

5260 MHz



5280 MHz



5320 MHz



Mode 2: IEEE 802.11a Continuous TX mode_ANT-3

5500 MHz



5560 MHz



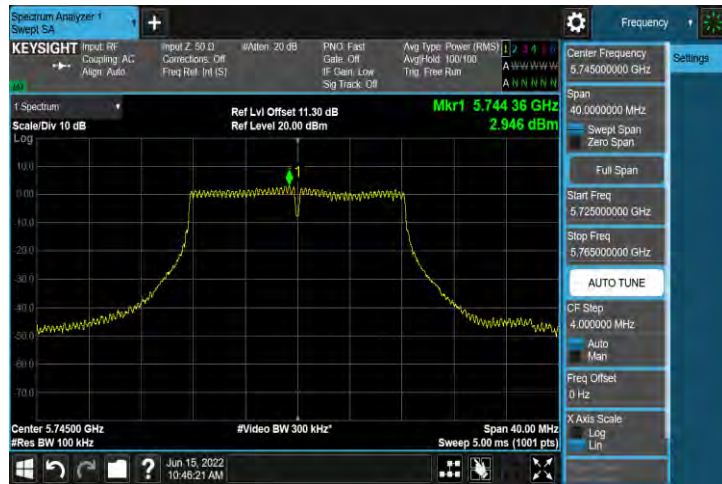
5700 MHz



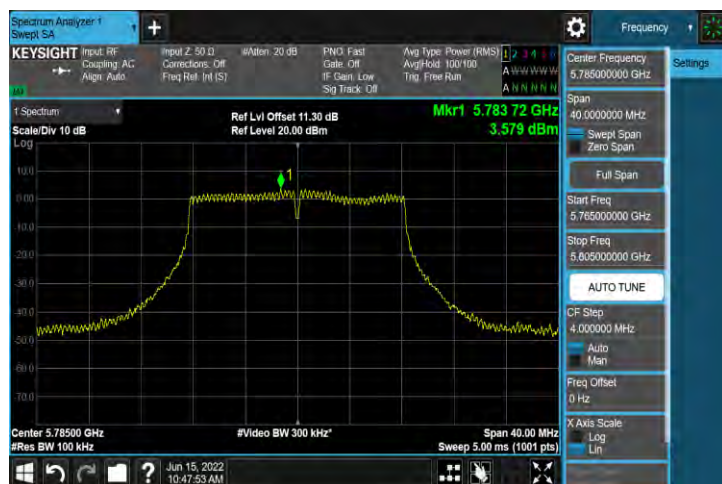
Mode 2: IEEE 802.11a Continuous TX mode_ANT-3	
5720 MHz	
5720 MHz	

Mode 2: IEEE 802.11a Continuous TX mode_ANT-3

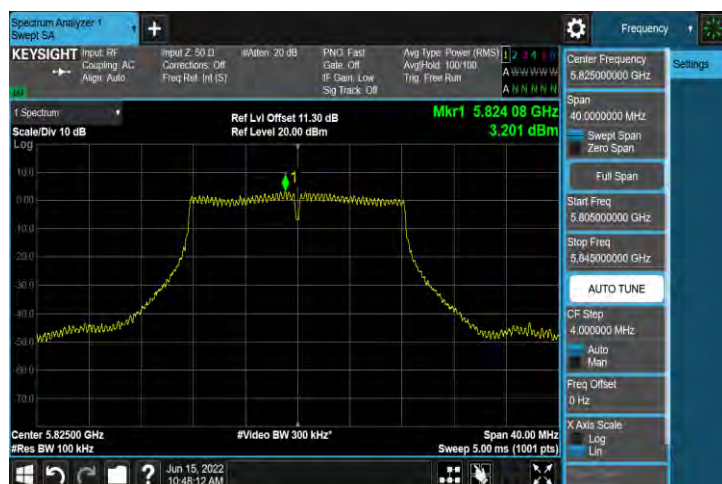
5745 MHz



5785 MHz

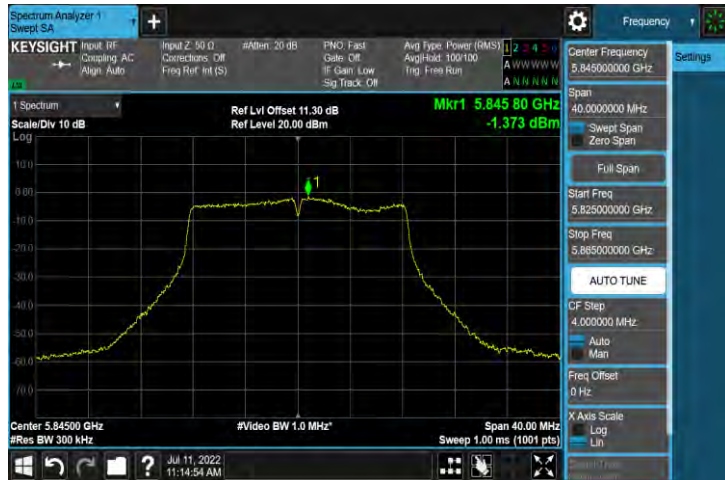


5825 MHz



Mode 2: IEEE 802.11a Continuous TX mode_ANT-3

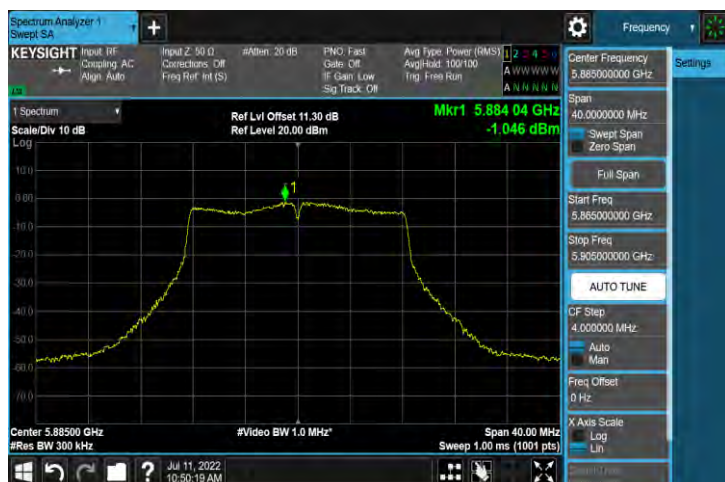
5845 MHz



5865 MHz



5885 MHz



Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-3

5180 MHz



5200 MHz

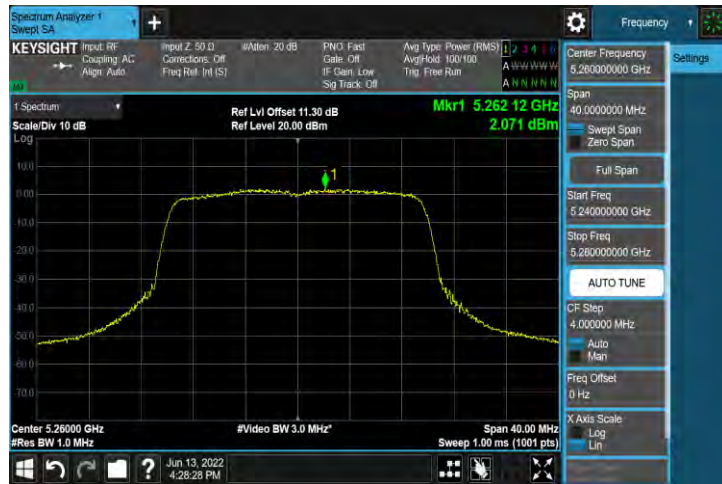


5240 MHz



Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-3

5260 MHz



5280 MHz



5320 MHz



Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-3

5500 MHz



5560 MHz



5700 MHz



Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-3

5720 MHz



5720 MHz

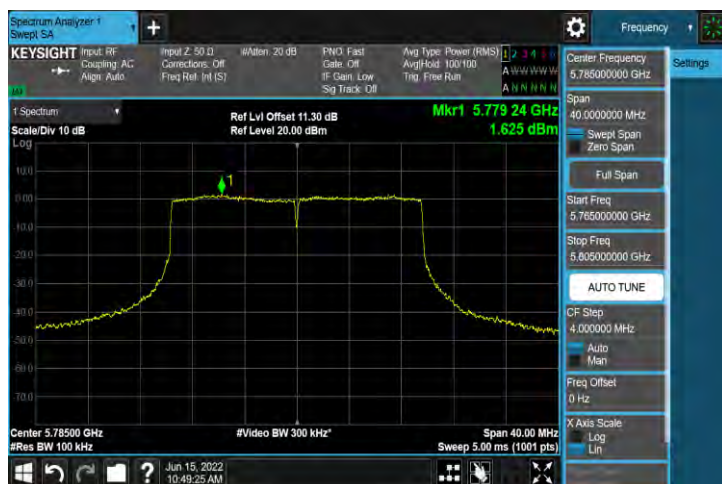


Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-3

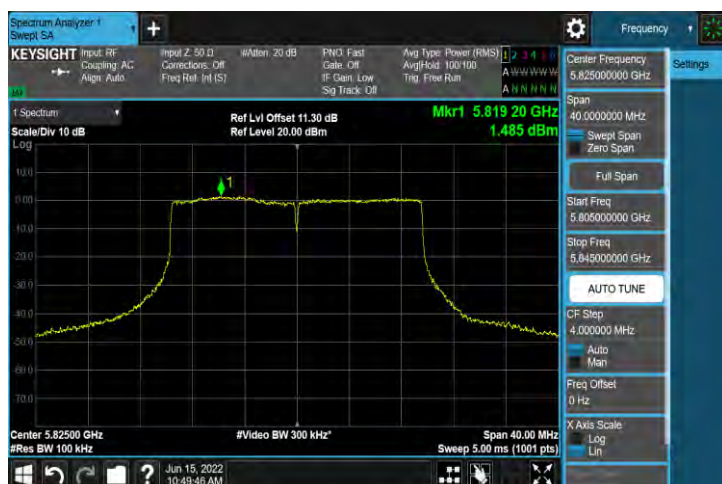
5745 MHz



5785 MHz



5825 MHz



Mode 9: IEEE 802.11ax 20 MHz Continuous TX mode_ANT-3

5845 MHz



5865 MHz



5885 MHz



Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-3

5190 MHz



5230 MHz



Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-3	
5270 MHz	 The screenshot shows a Keysight Spectrum Analyzer interface. The main display is a spectral plot with a yellow trace showing a flat signal level across a 60 MHz span. The center frequency is 5.270000 GHz. A marker 'Mkr1' is placed at 5.27090 GHz with a power level of 2.029 dBm. The reference level is 20.00 dBm, and the offset is 11.30 dB. The resolution bandwidth is 3.0 MHz. The interface includes various control panels on the right for settings like span, start/stop frequency, and auto-tune.
5310 MHz	 The screenshot shows the same Keysight Spectrum Analyzer interface but with the center frequency set to 5.310000 GHz. The spectral plot shows a similar flat signal level. The marker 'Mkr1' is now at 5.31240 GHz with a power level of 2.042 dBm. The reference level remains 20.00 dBm with an offset of 11.30 dB. The resolution bandwidth is still 3.0 MHz. The right-hand control panels are identical to the previous screenshot.

Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-3

5510 MHz



5550 MHz



5670 MHz



Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-3

5710 MHz



5710 MHz



Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-3	
5755 MHz	 The screenshot shows a Keysight Spectrum Analyzer interface. The center frequency is 5.7550 GHz. The span is 60.000000 MHz. The scale/div is 10 dB. The video bandwidth is 300 kHz. The resolution bandwidth is 100 kHz. The sweep time is 7.47 ms. The signal level is -1.754 dBm. The reference level is 20.00 dBm. The reference level offset is 11.30 dB. The marker frequency is 5.75182 GHz. The marker level is -1.754 dBm. The X-axis scale is Log. The Y-axis scale is dBm. The input is RF. The coupling is AC. The corrections are off. The frequency reference is internal. The IF gain is low. The signal tracking is off. The PWD is fast. The gate is off. The IF gain is low. The signal tracking is off. The average type is power (RMS). The average hold is 100/100. The trigger is free run. The auto tune button is visible. The date and time are Jun 15, 2022, 10:45:31 AM.
5795 MHz	 The screenshot shows a Keysight Spectrum Analyzer interface. The center frequency is 5.7950 GHz. The span is 60.000000 MHz. The scale/div is 10 dB. The video bandwidth is 300 kHz. The resolution bandwidth is 100 kHz. The sweep time is 7.47 ms. The signal level is -1.515 dBm. The reference level is 20.00 dBm. The reference level offset is 11.30 dB. The marker frequency is 5.80616 GHz. The marker level is -1.515 dBm. The X-axis scale is Log. The Y-axis scale is dBm. The input is RF. The coupling is AC. The corrections are off. The frequency reference is internal. The IF gain is low. The signal tracking is off. The PWD is fast. The gate is off. The IF gain is low. The signal tracking is off. The average type is power (RMS). The average hold is 100/100. The trigger is free run. The auto tune button is visible. The date and time are Jun 15, 2022, 10:45:50 AM.

Mode 10: IEEE 802.11ax 40 MHz Continuous TX mode_ANT-3

5835 MHz



5875 MHz



Mode 11: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-3	
5210 MHz	 The screenshot shows a Keysight Spectrum Analyzer interface. The center frequency is 5.210000 GHz. The span is 100.000000 MHz. The scale/div is 10 dB. The video bandwidth is 3.0 MHz. The resolution bandwidth is 1.0 MHz. The sweep is 1.00 ms (1001 pts). The reference level is 20.00 dBm. The reference level offset is 11.30 dB. The marker frequency is 5.1999 GHz, and the marker level is -0.961 dBm. The plot shows a flat signal across the frequency range.
5290 MHz	 The screenshot shows a Keysight Spectrum Analyzer interface. The center frequency is 5.290000 GHz. The span is 100.000000 MHz. The scale/div is 10 dB. The video bandwidth is 3.0 MHz. The resolution bandwidth is 1.0 MHz. The sweep is 1.00 ms (1001 pts). The reference level is 20.00 dBm. The reference level offset is 11.30 dB. The marker frequency is 5.2920 GHz, and the marker level is 0.186 dBm. The plot shows a flat signal across the frequency range.

Mode 11: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-3

5530 MHz



5610 MHz



Mode 11: IEEE 802.11ax 80 MHz Continuous TX mode_ANT-3

5690 MHz

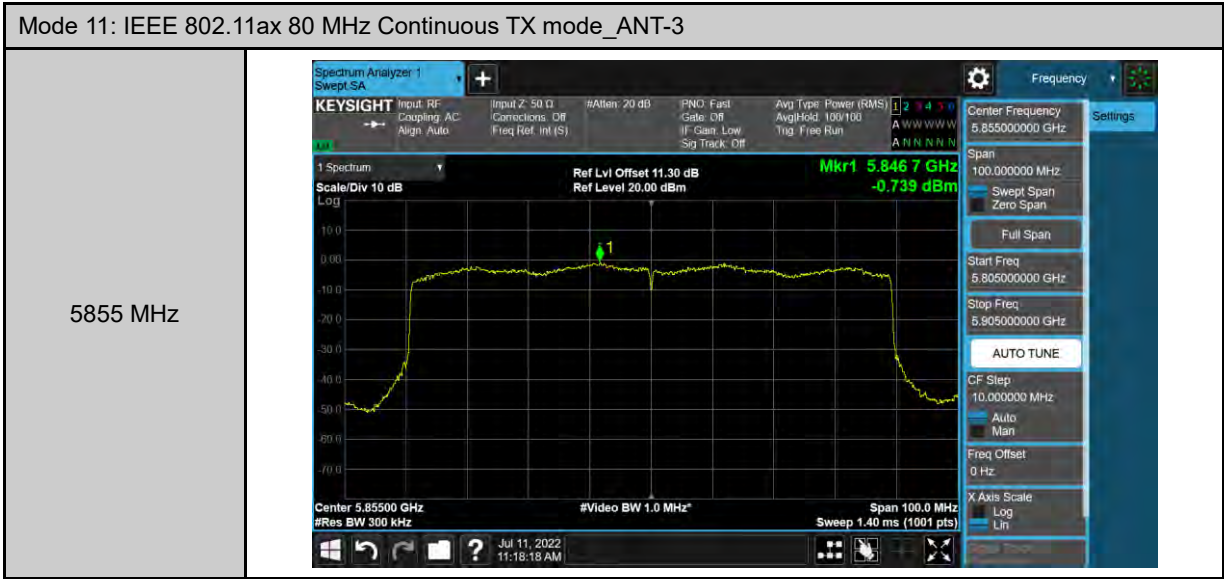


5690 MHz



5775 MHz





Mode 12: IEEE 802.11ax 80 + 80 MHz Continuous TX mode_ANT-3

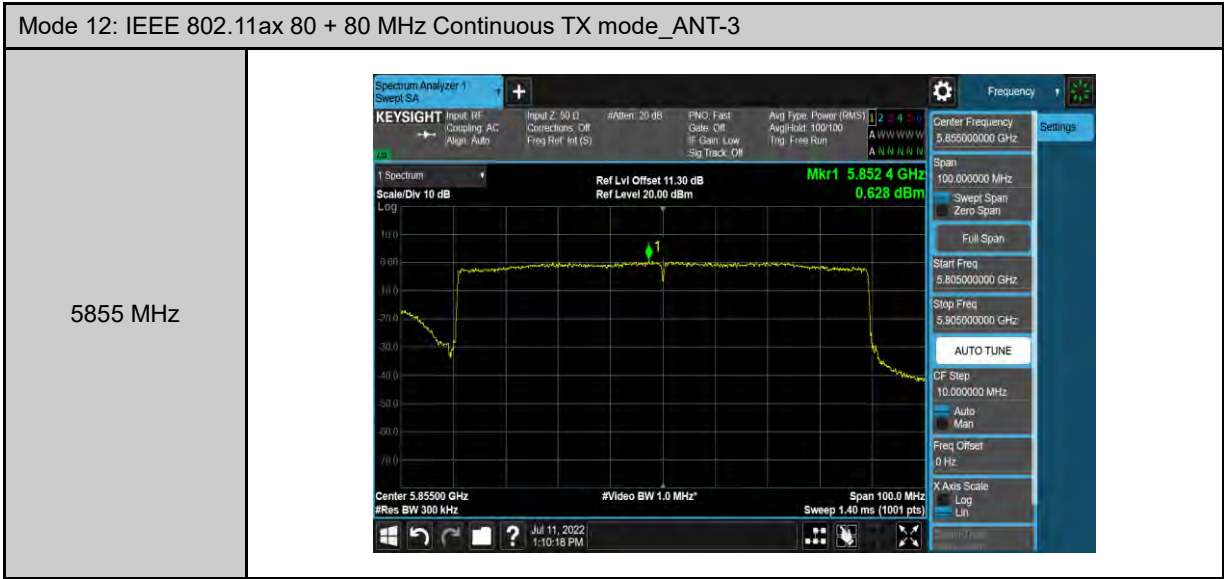
5290 MHz



Mode 12: IEEE 802.11ax 80 + 80 MHz Continuous TX mode_ANT-3

5610 MHz





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