



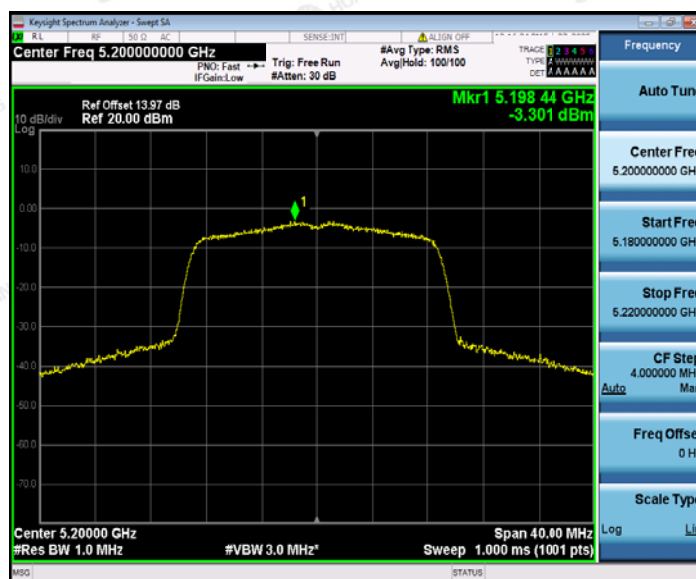
IEEE802.11ac HT20 mode

5150~5250MHz

Low Channel



Mid Channel





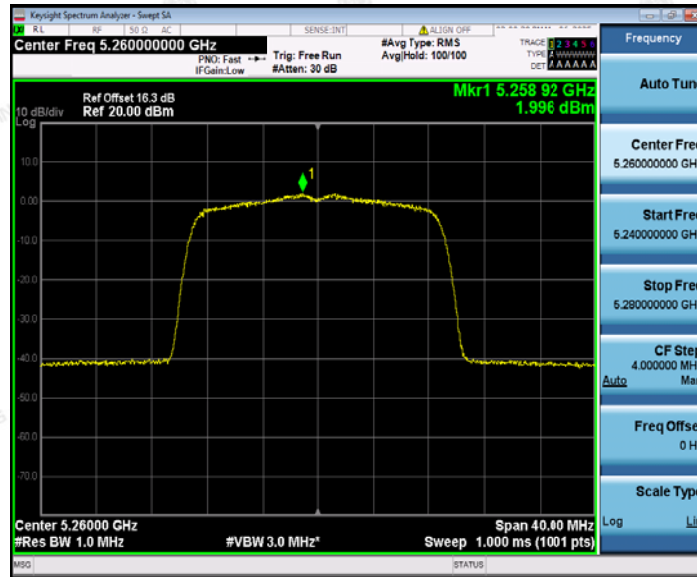
High Channel





5250~5350MHz

Low Channel

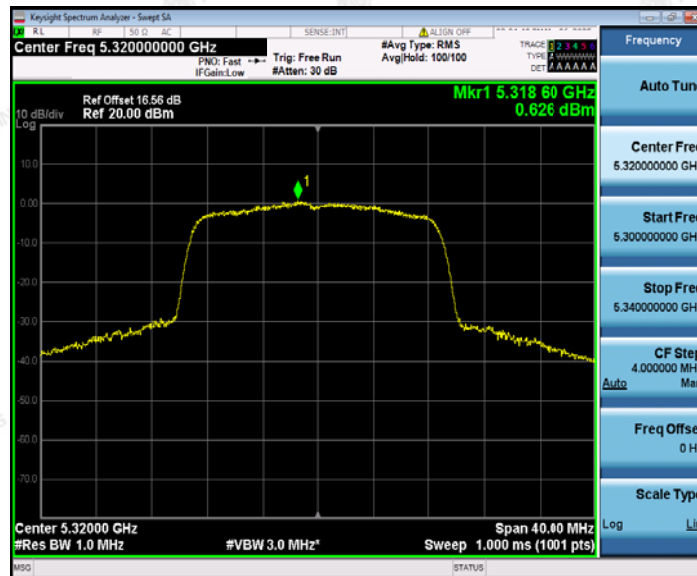


Mid Channel



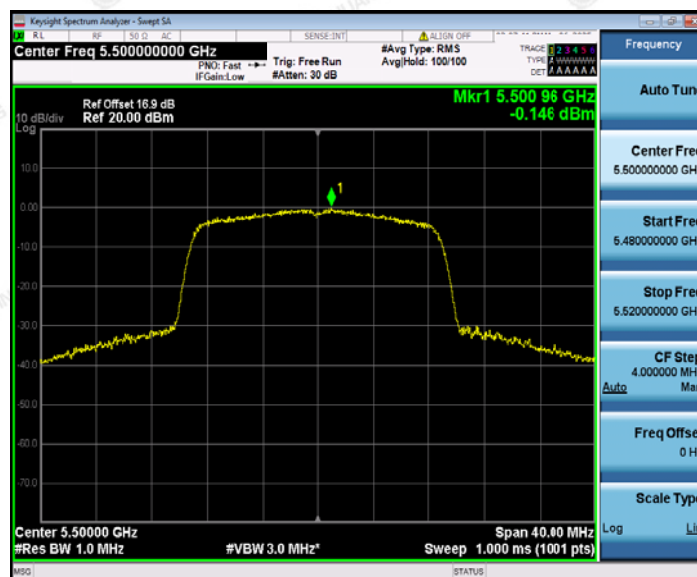


High Channel



5470~5725MHz

Low Channel

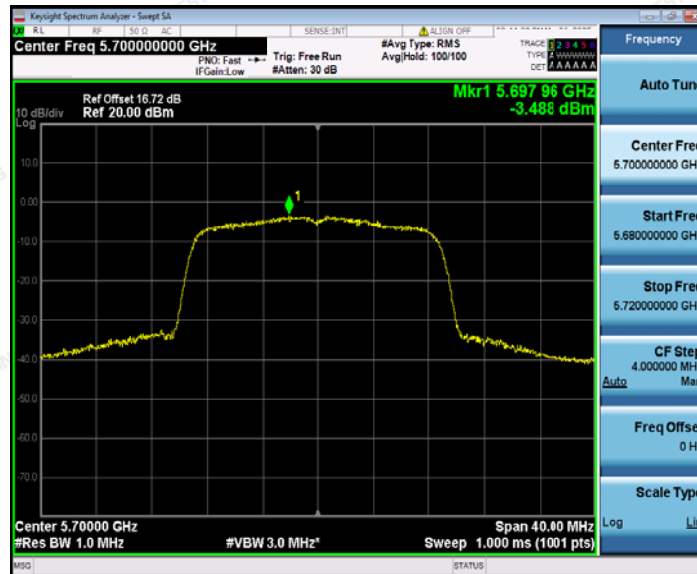




Mid Channel



High Channel





IEEE802.11ac HT40 mode

5150~5250MHz

Low Channel



High Channel





5250~5350MHz

Low Channel



High Channel





5470~5725MHz

Low Channel



Mid Channel





High Channel





IEEE802.11ac HT80 mode

5150~5250MHz



5250~5350MHz





5470~5725MHz

Low Channel



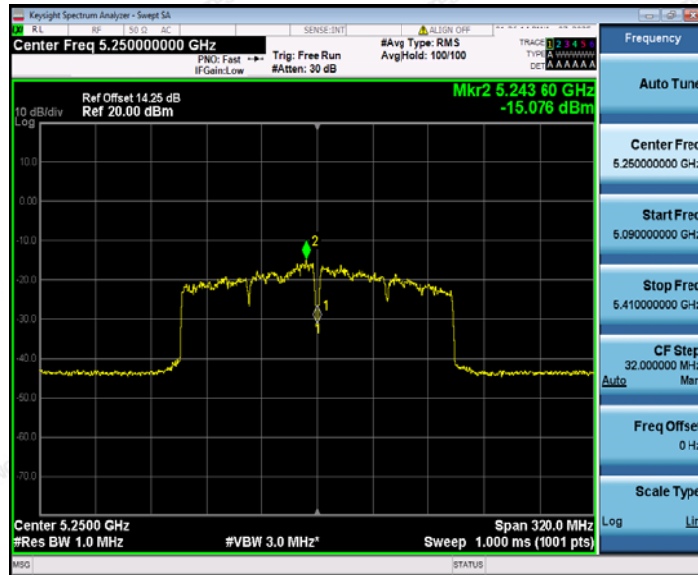
High Channel





IEEE802.11ac HT160 mode

5150~5350MHz



5470~5725MHz





IEEE802.11ax HE20 mode

5150~5250MHz

Low Channel



Mid Channel





High Channel



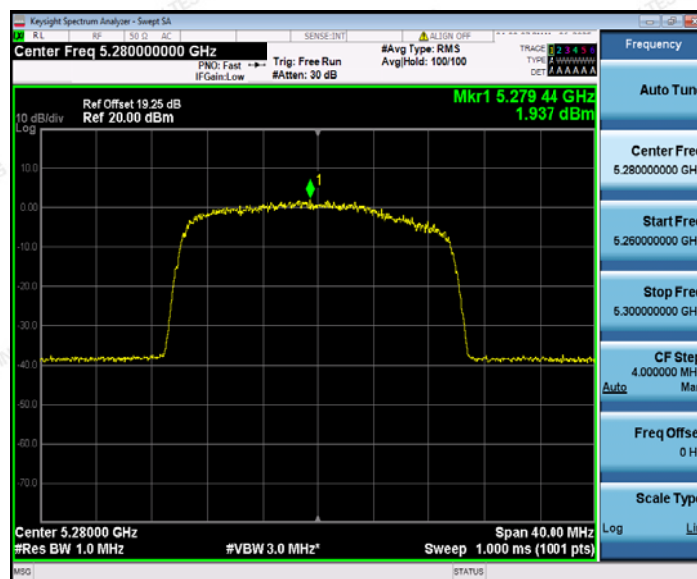


5250~5350MHz

Low Channel

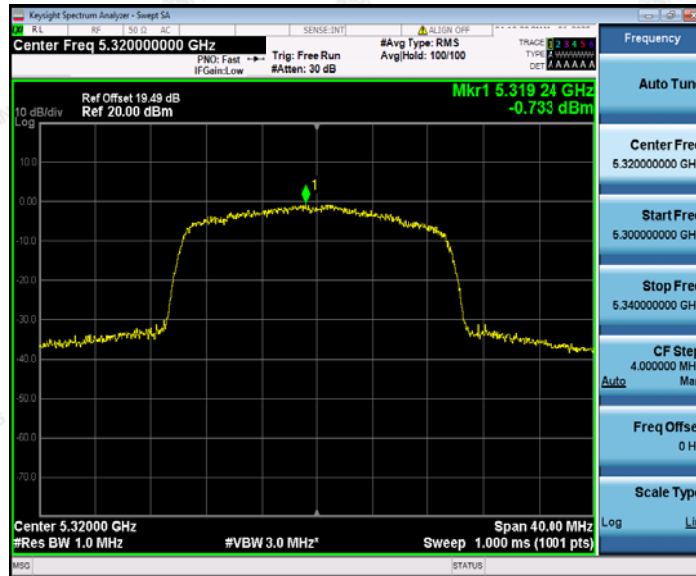


Mid Channel



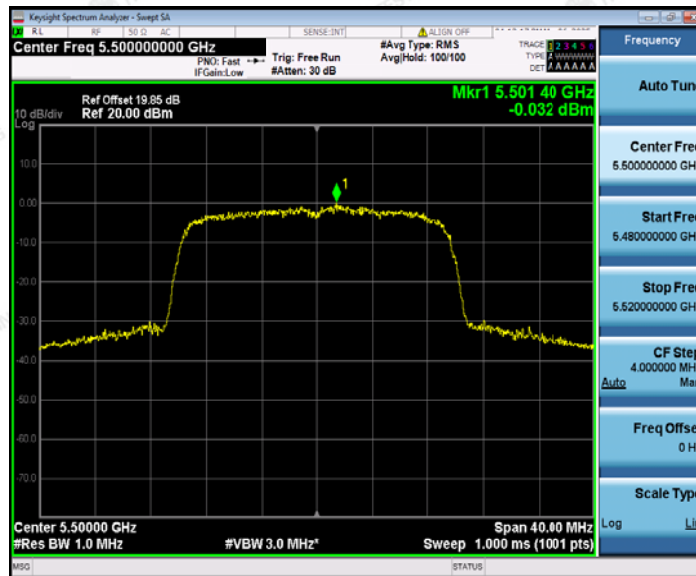


High Channel



5470~5725MHz

Low Channel





Mid Channel



High Channel

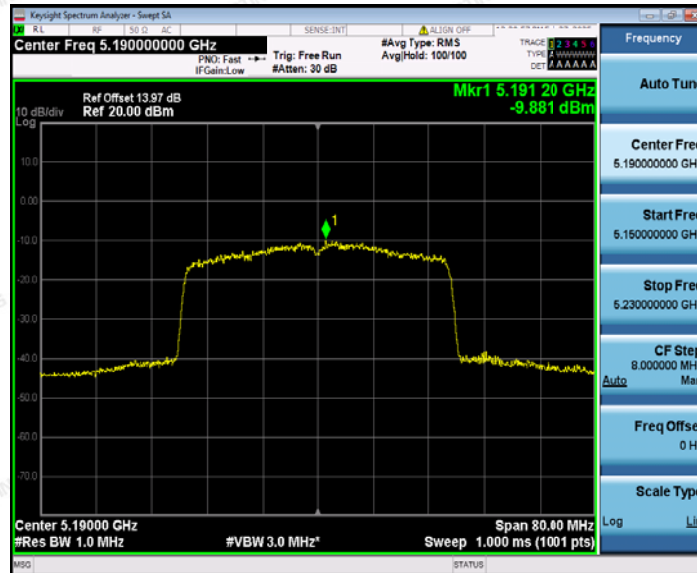




IEEE802.11ax HE40 mode

5150~5250MHz

Low Channel



High Channel





5250~5350MHz

Low Channel



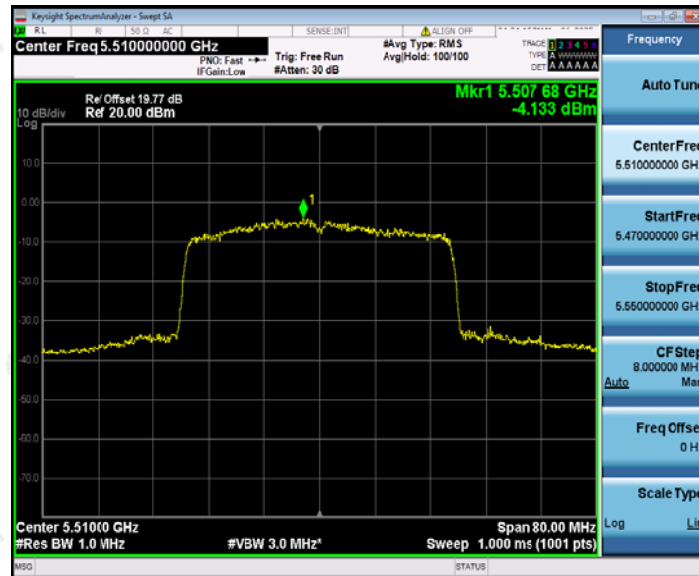
High Channel





5470~5725MHz

Low Channel



Mid Channel





High Channel





IEEE802.11ax HE80 mode

5150~5250MHz



5250~5350MHz





5470~5725MHz

Low Channel



High Channel





IEEE802.11ax HE160 mode

5150~5350MHz



5470~5725MHz

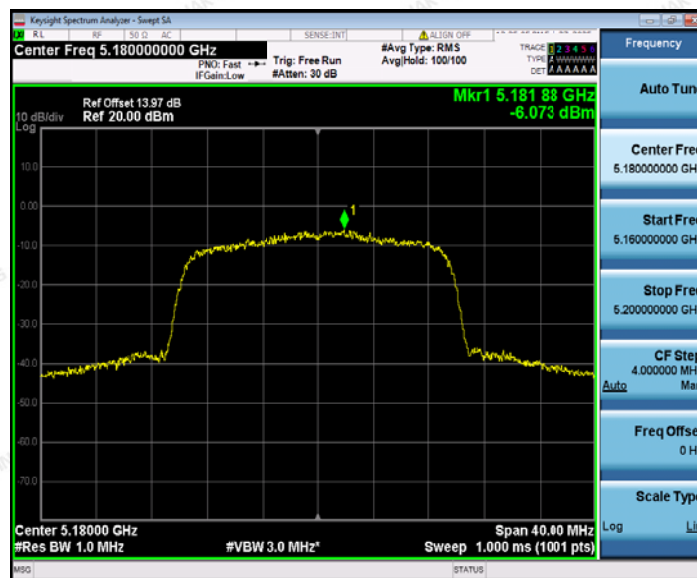




IEEE802.11be EHT20 mode

5150~5250MHz

Low Channel

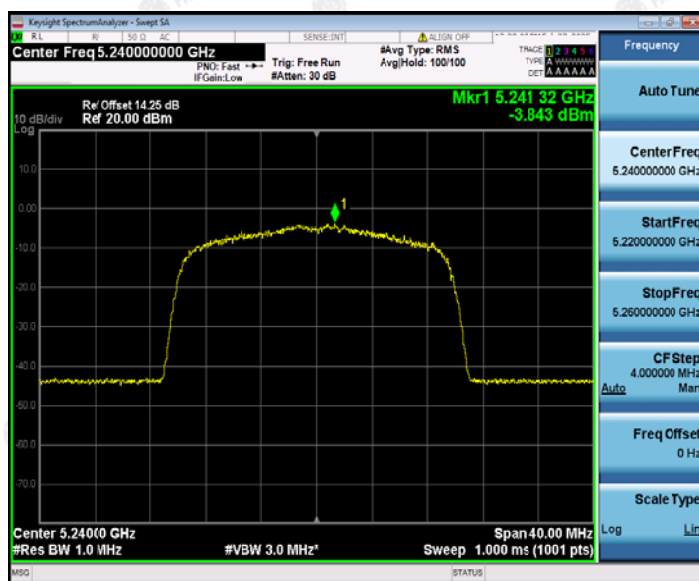


Mid Channel





High Channel

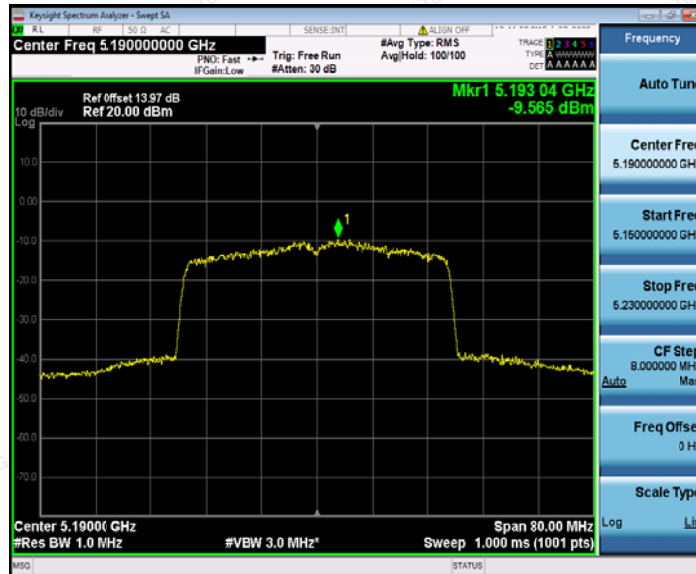




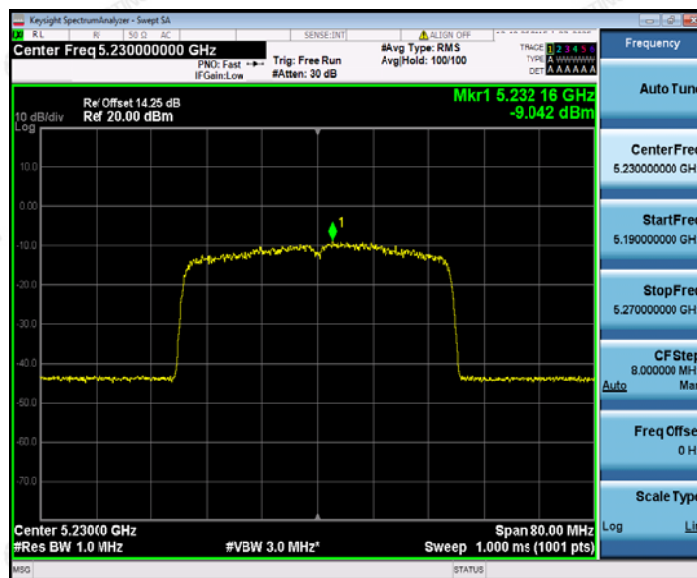
IEEE802.11be EHT40 mode

5150~5250MHz

Low Channel



High Channel





IEEE802.11be EHT80 mode

5150~5250MHz

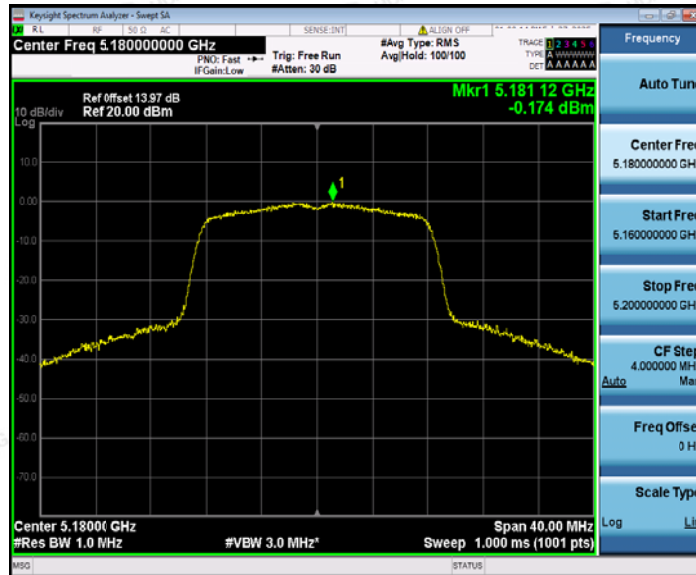




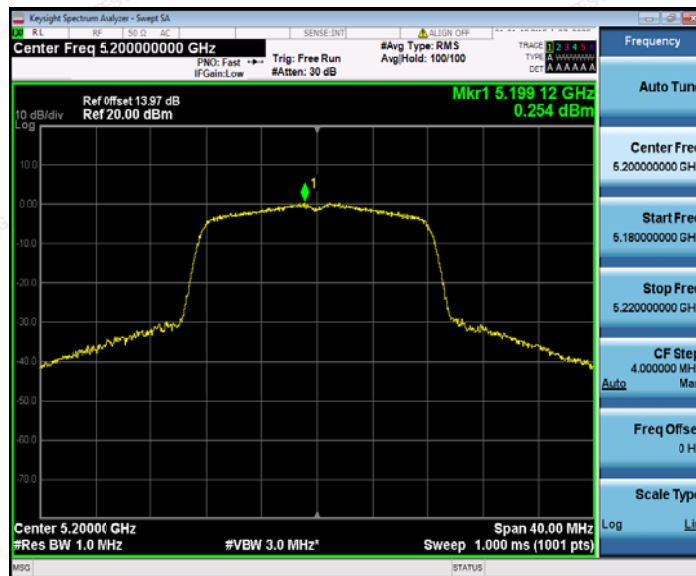
Antenna 2
IEEE802.11a mode:

5150~5250MHz

Low Channel



Mid Channel





Keysight SpectrumAnalyzer - Sweep SA

Center Freq 5.24000000 GHz

PRF: Fast Trig: Free Run #Avg Type: RMS #Res BW: 1.0 MHz #VSW 3.0 MHz* #Attain: 30 dB

IF Gain: Low #Alison Off

Span 40.00 MHz

Re/Offset 14.25 dB Ref 20.00 dBm

Mkr1 5.241 44 GHz 0.931 dBm

Log

MSG (STATUS)

Frequency

Auto Tune

Center Freq 5.24000000 GHz

Start Freq 5.22000000 GHz

Stop Freq 5.26000000 GHz

CF Step 4.000000 MHz

Auto Man

Freq Offset 0 Hz

Scale Type

Log Lin

Add: 1-2F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China