



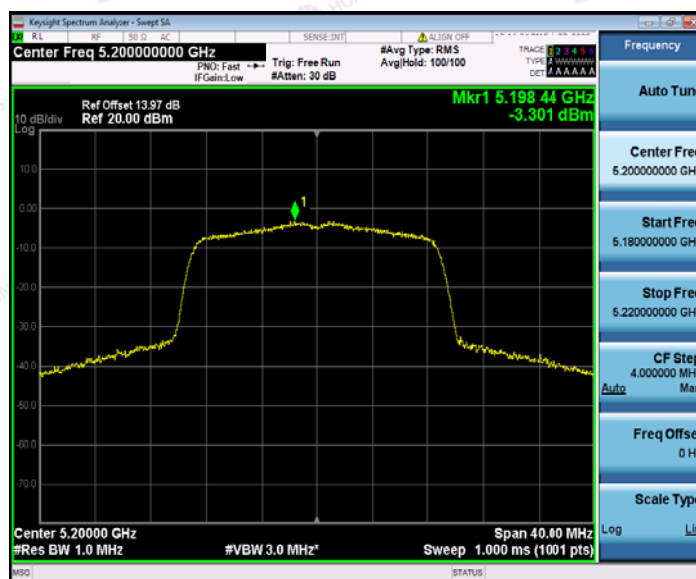
IEEE802.11ac HT20 mode

5150~5250MHz

Low Channel

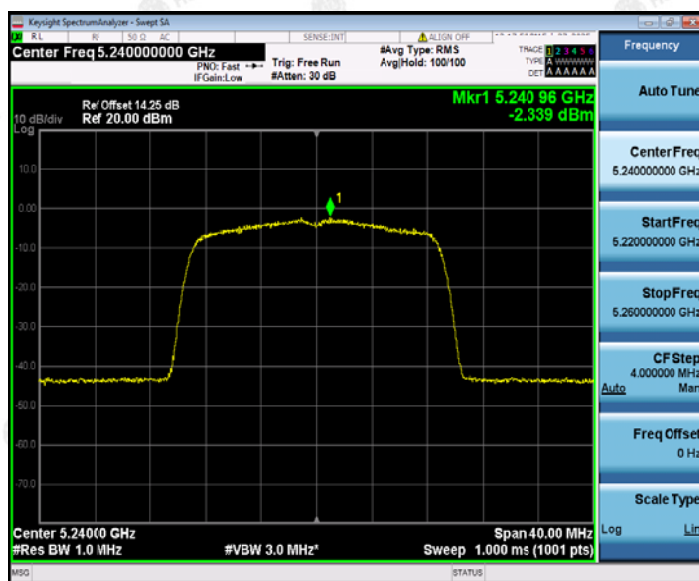


Mid Channel





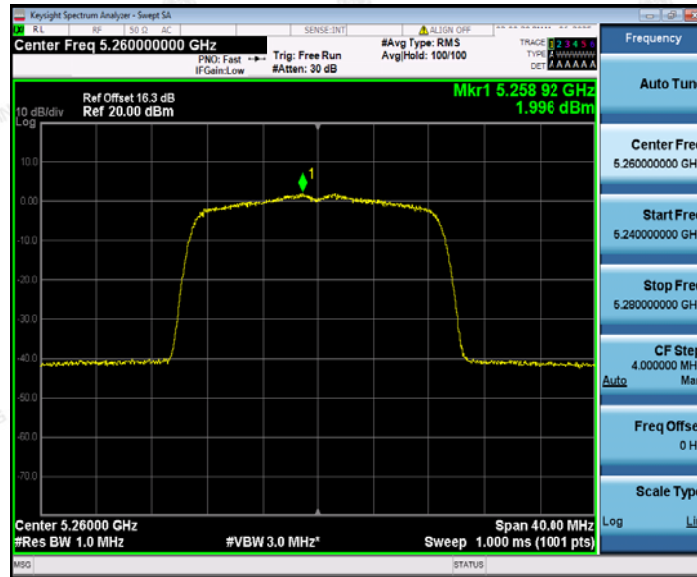
High Channel



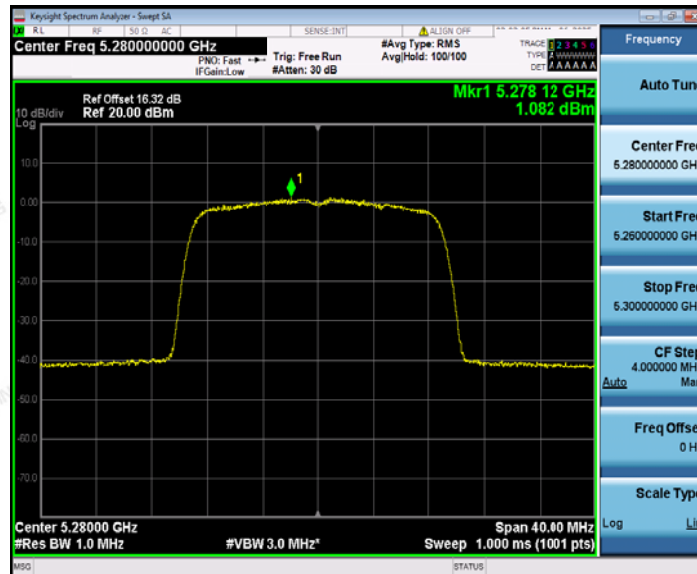


5250~5350MHz

Low Channel

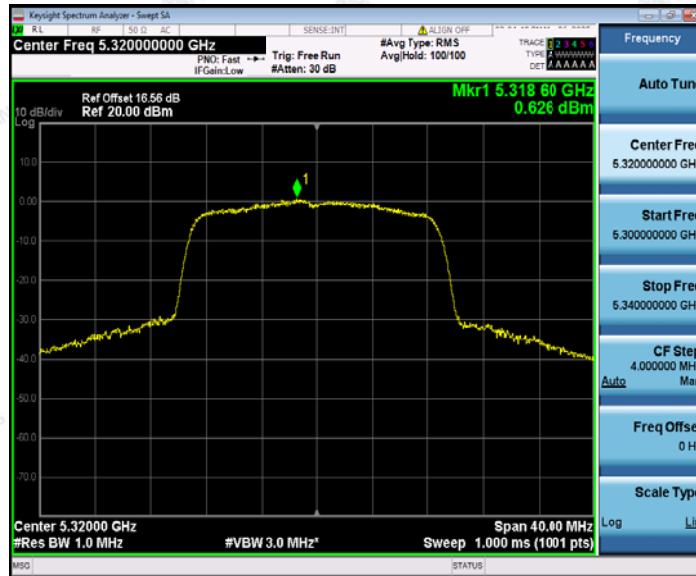


Mid Channel



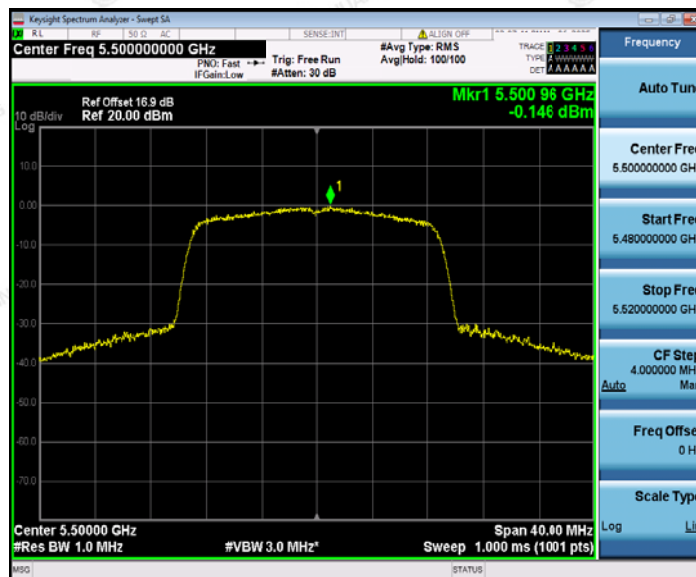


High Channel



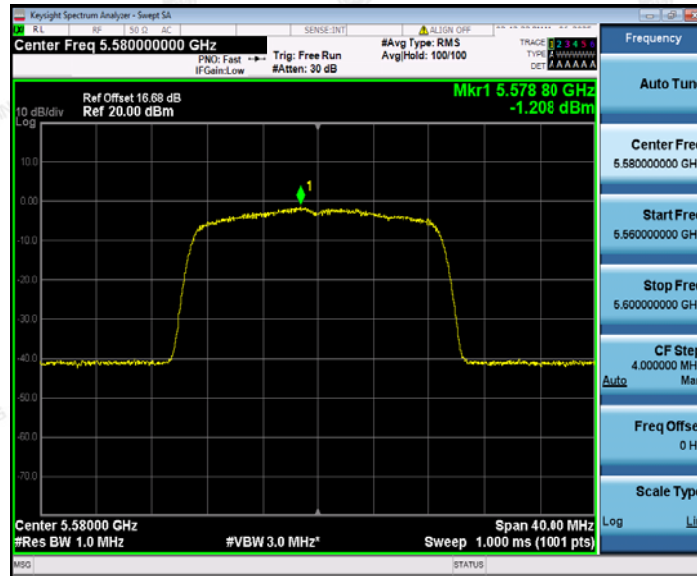
5470~5725MHz

Low Channel

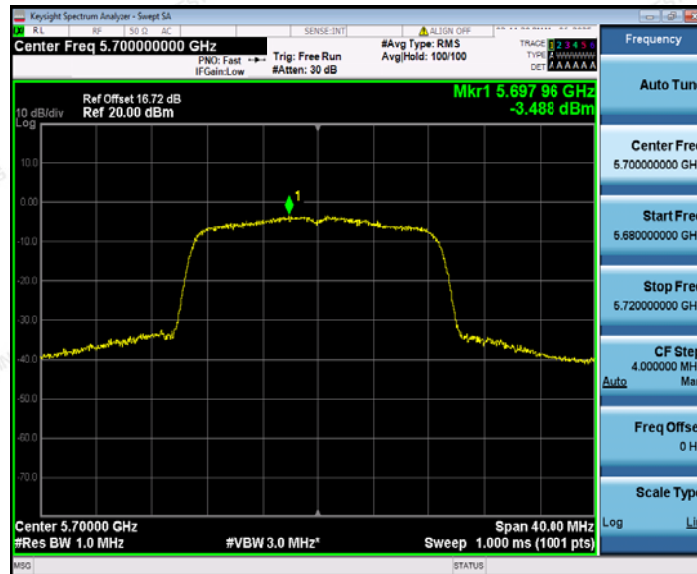




Mid Channel



High Channel





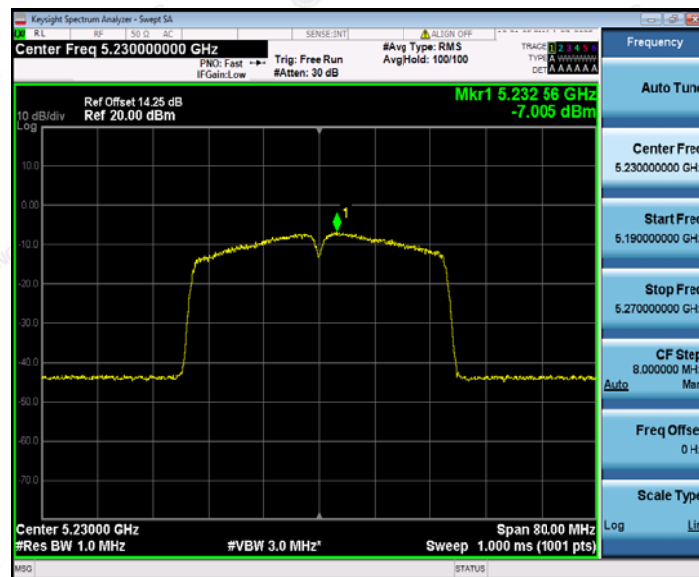
IEEE802.11ac HT40 mode

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



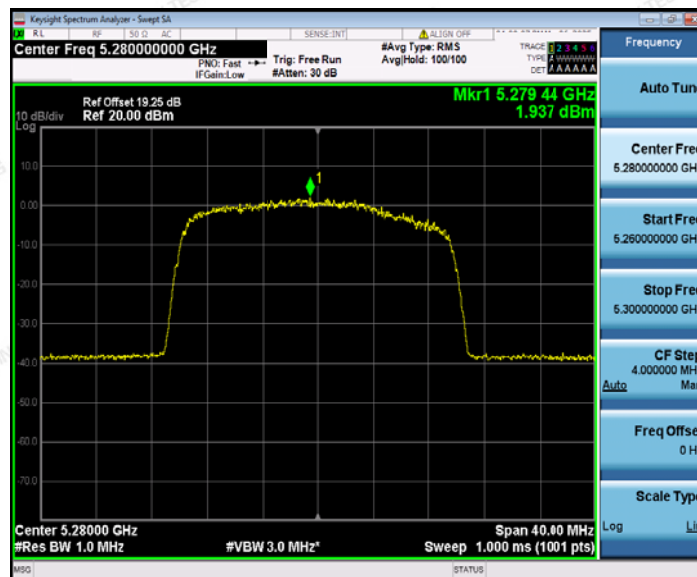


5250~5350MHz

Low Channel

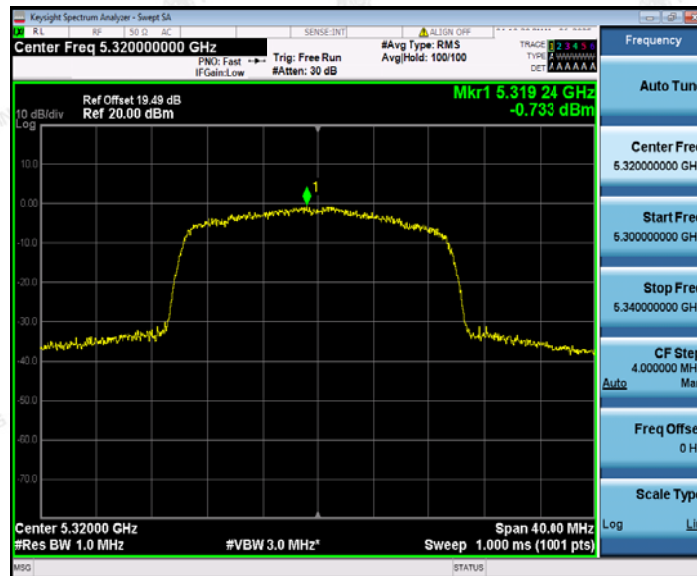


Mid Channel





High Channel



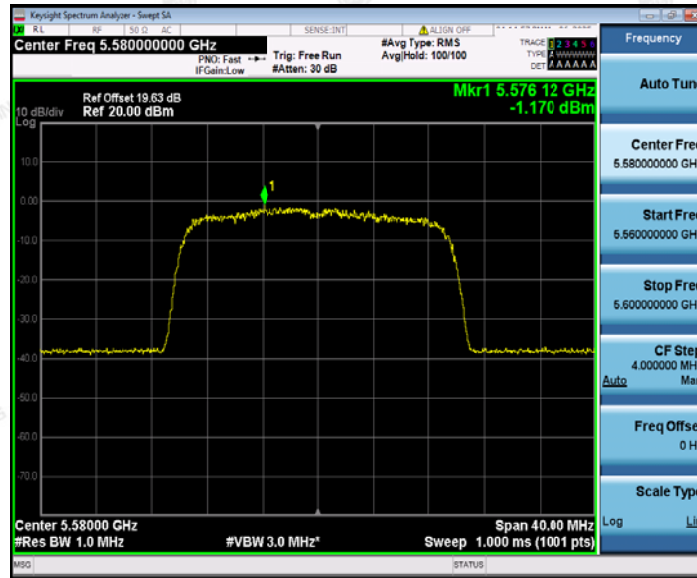
5470~5725MHz

Low Channel





Mid Channel



High Channel

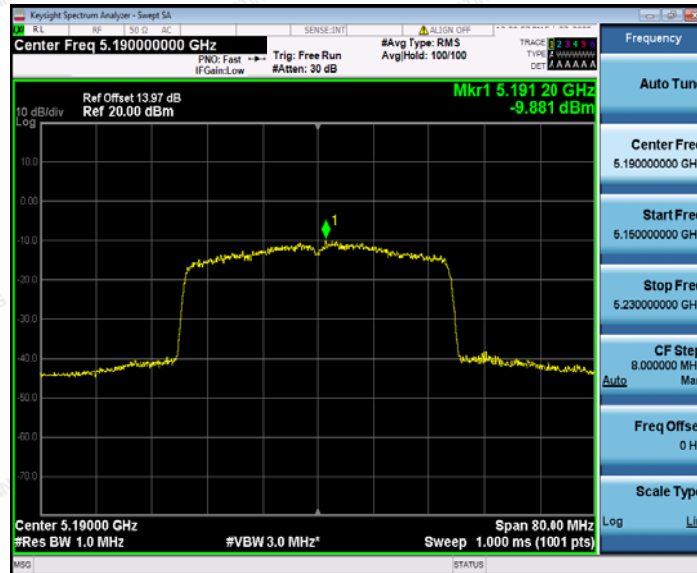




IEEE802.11ax HE40 mode

5150~5250MHz

Low Channel



High Channel





5250~5350MHz

Low Channel



High Channel





5470~5725MHz

Low Channel



Mid Channel





High Channel



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IEEE802.11ax HE80 mode

5150~5250MHz



5250~5350MHz





5470~5725MHz

Low Channel



High Channel





IEEE802.11ax HE160 mode

5150~5350MHz



5470~5725MHz



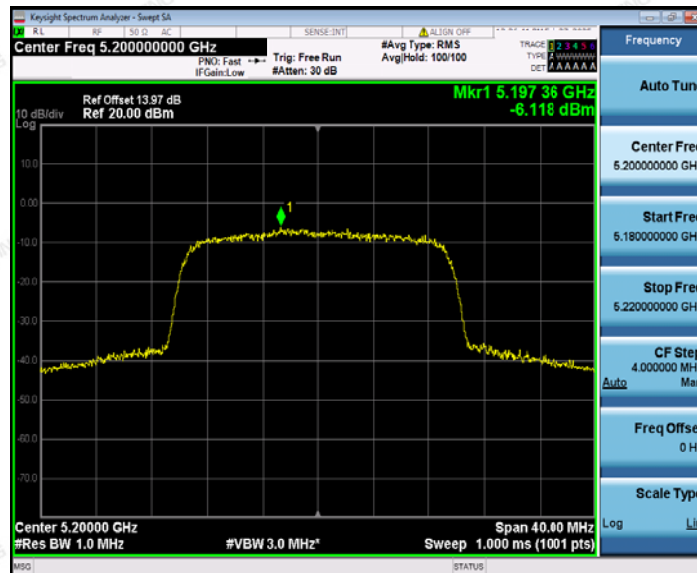
IEEE802.11be EHT20 mode

5150~5250MHz

Low Channel



Mid Channel



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High Channel



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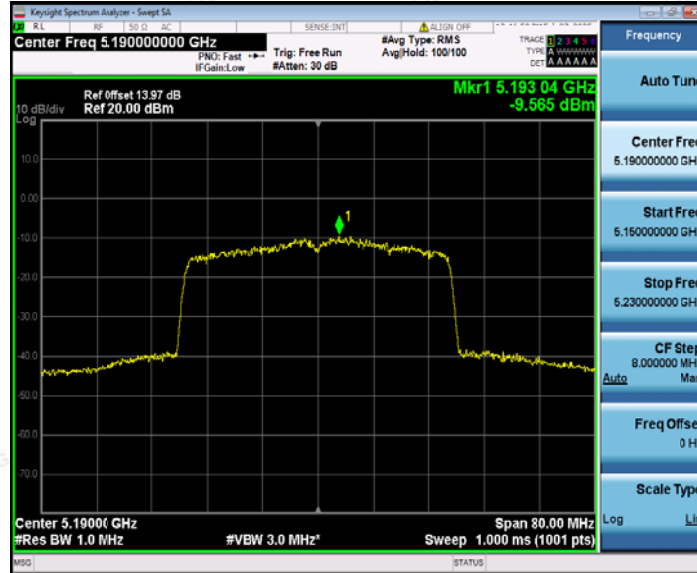
Add: 1-2F., Building B2, Junfeng Zhongcheng Zhizao Innovation Park, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China



IEEE802.11be EHT40 mode

5150~5250MHz

Low Channel



High Channel





IEEE802.11be EHT80 mode

5150~5250MHz

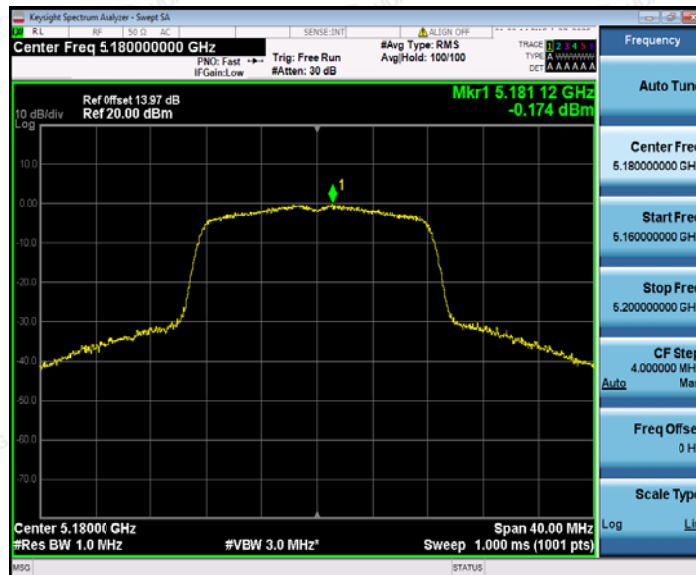




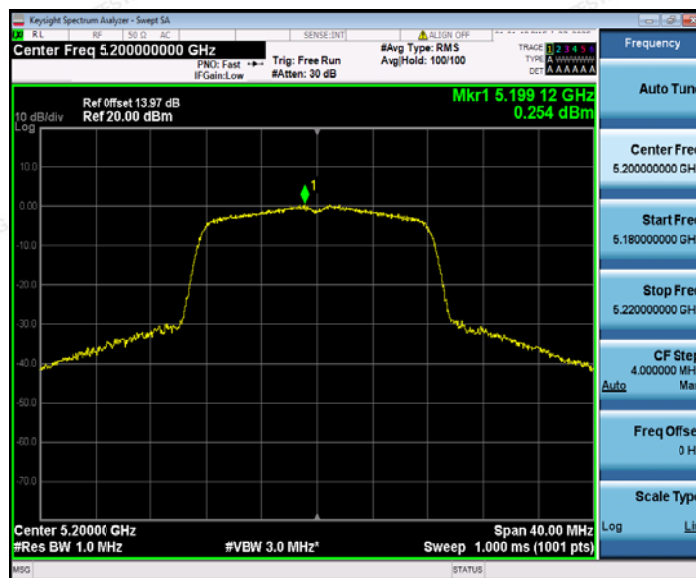
Antenna 2
IEEE802.11a mode:

5150~5250MHz

Low Channel



Mid Channel





High Channel

