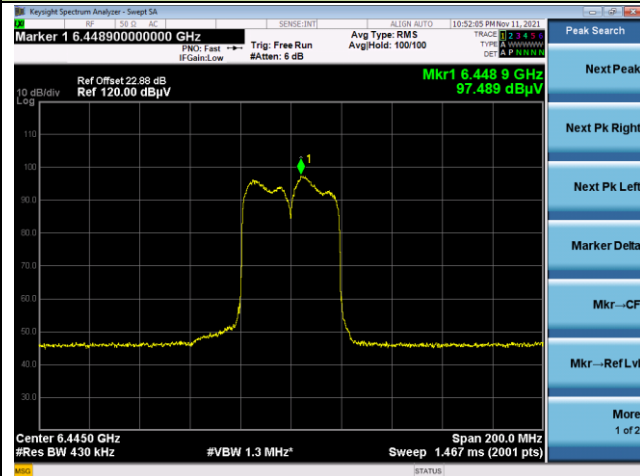


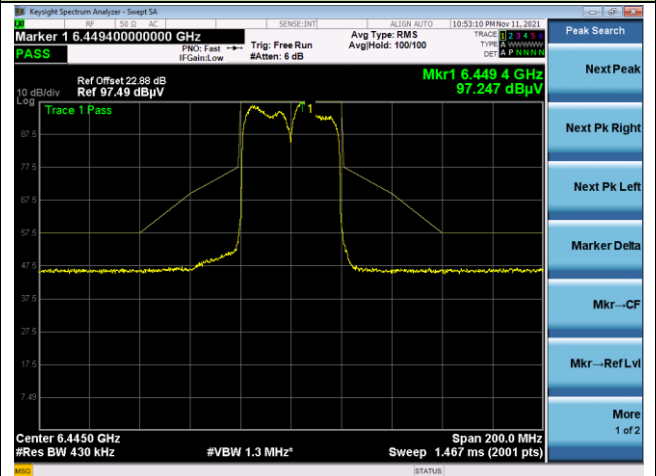
## 802.11ax-HE40

## Channel 99 (6445MHz)

## The Reference Level

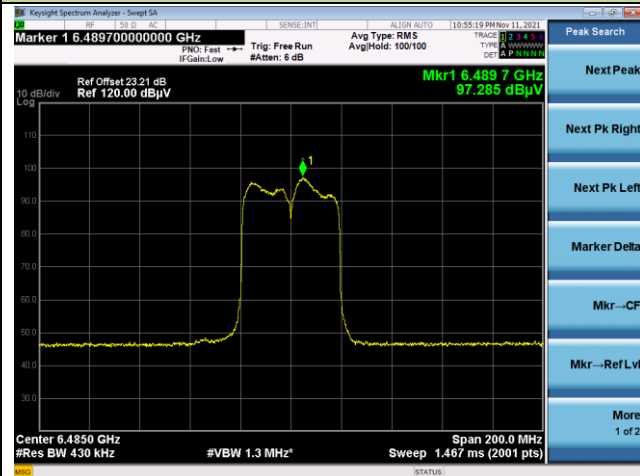


## The Mask Data

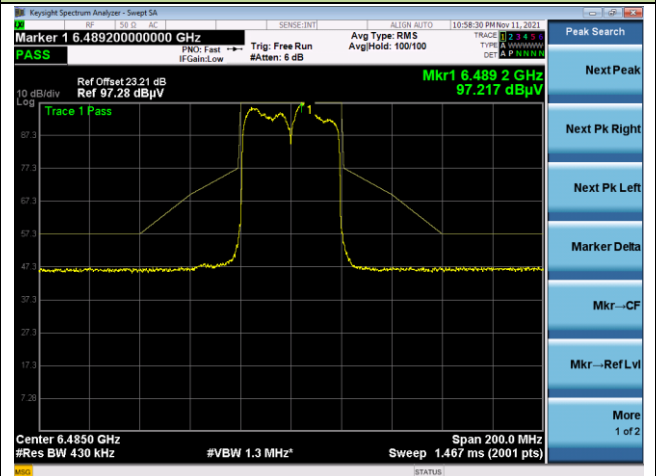


## Channel 107 (6485MHz)

## The Reference Level

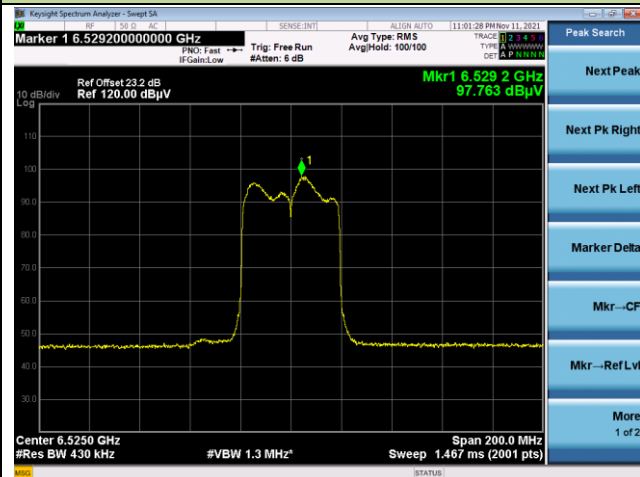


## The Mask Data

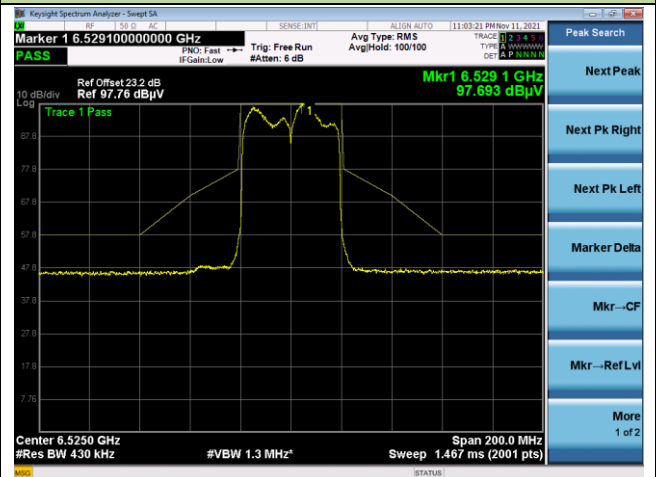


## Channel 115 (6525MHz)

## The Reference Level



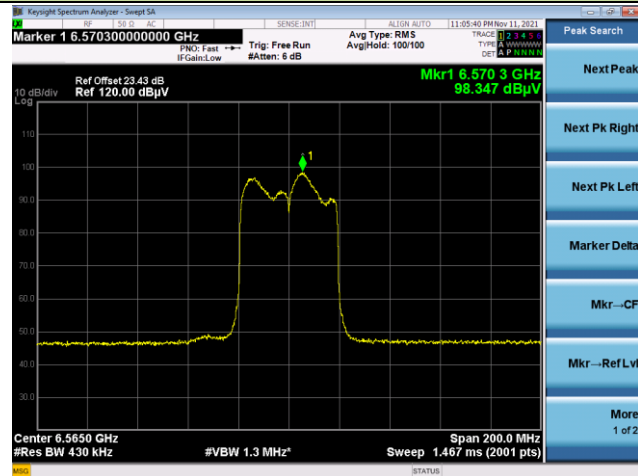
## The Mask Data



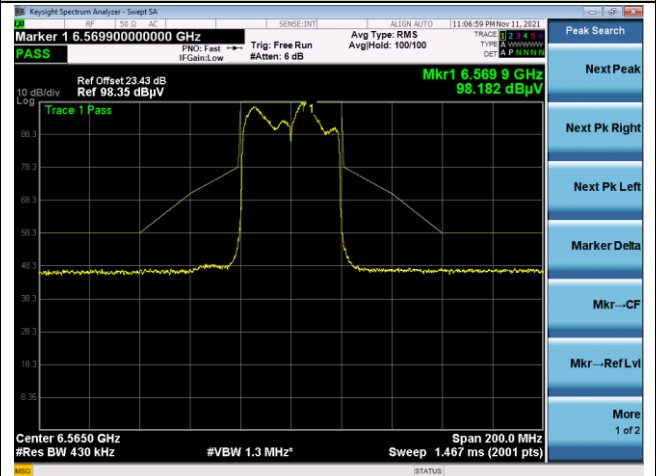
## 802.11ax-HE40

## Channel 123 (6565MHz)

## The Reference Level

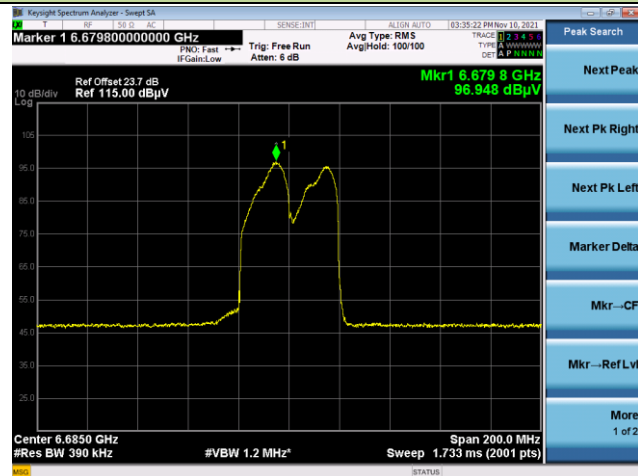


## The Mask Data

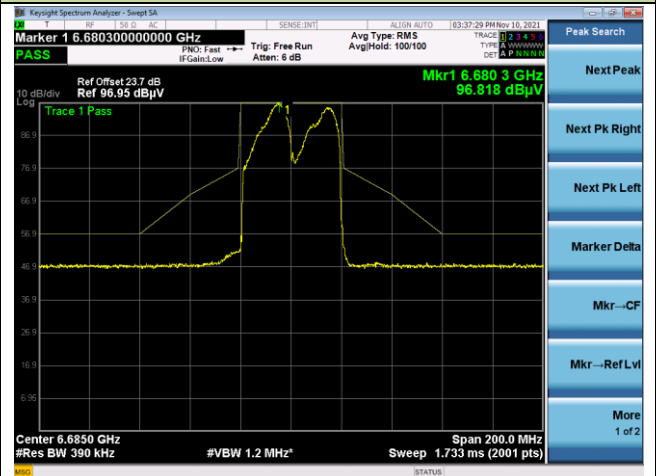


## Channel 147 (6685MHz)

## The Reference Level

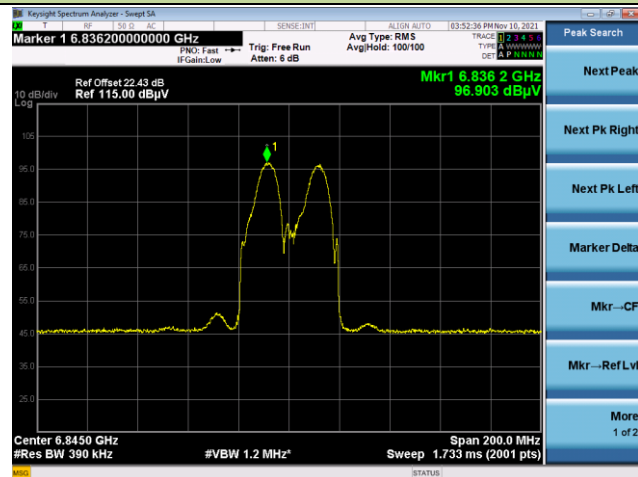


## The Mask Data

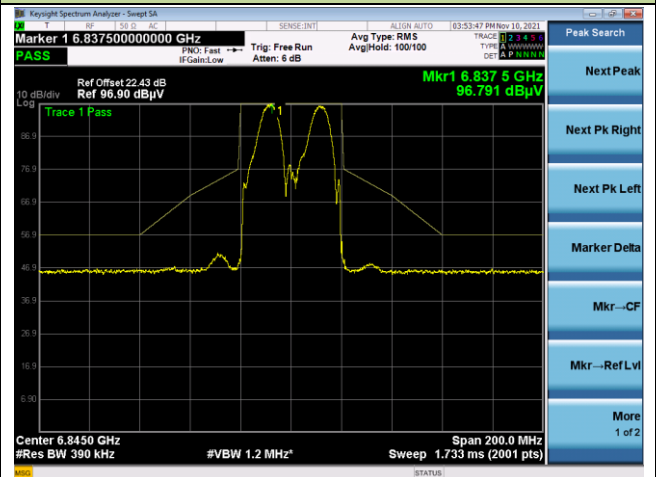


## Channel 179 (6845MHz)

## The Reference Level



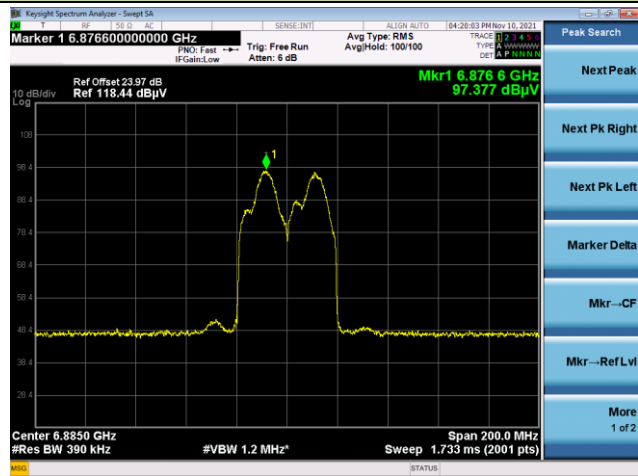
## The Mask Data



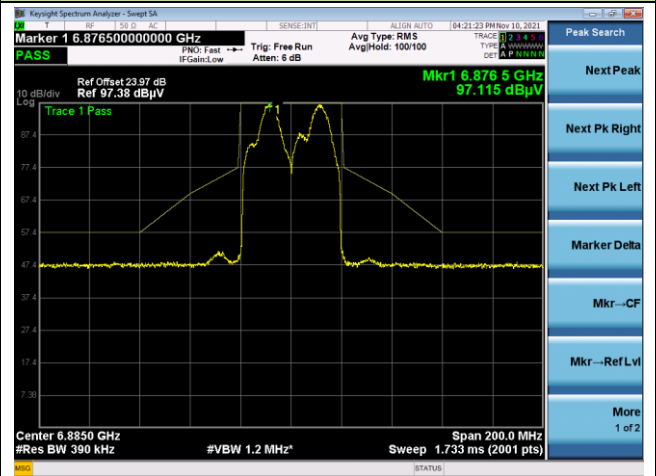
## 802.11ax-HE40

## Channel 187 (6885MHz)

## The Reference Level

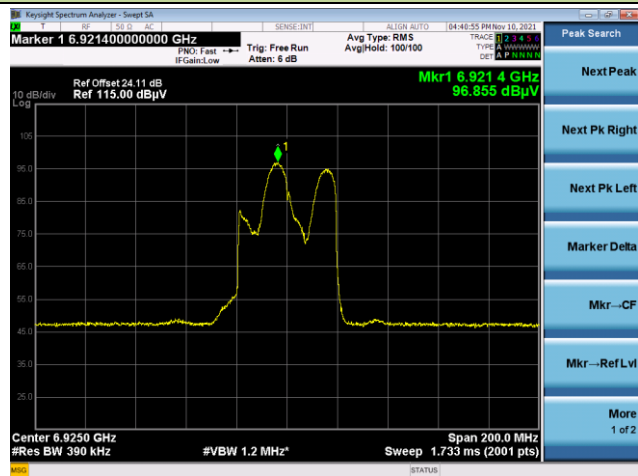


## The Mask Data

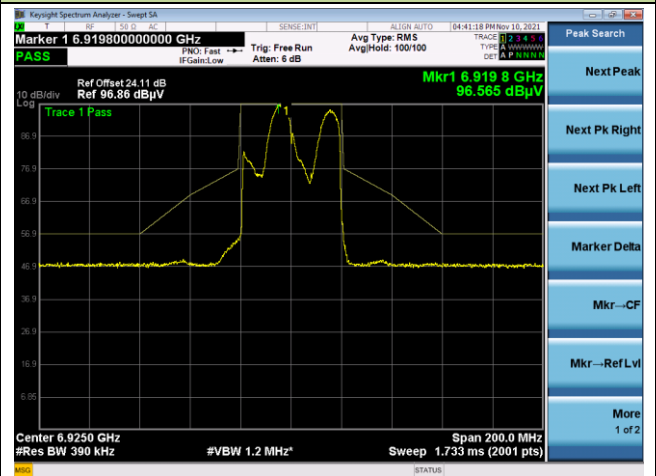


## Channel 195 (6925MHz)

## The Reference Level

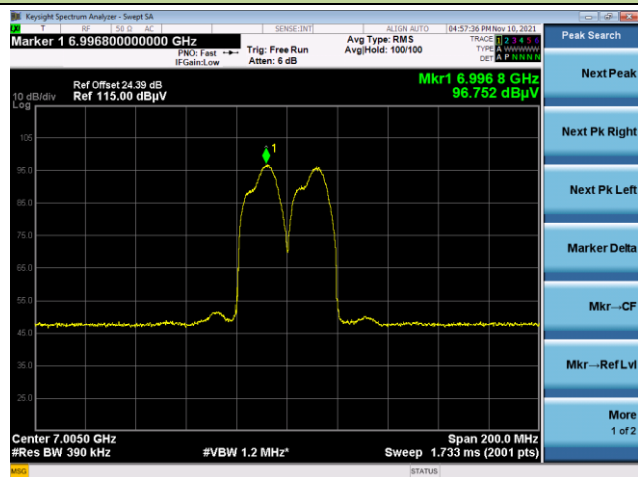


## The Mask Data

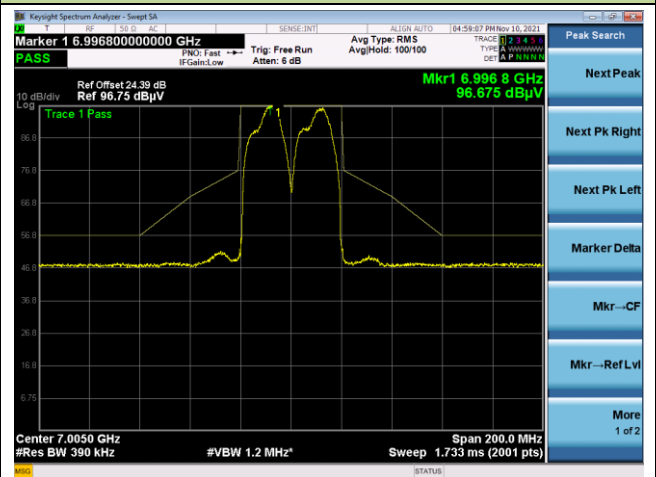


## Channel 211 (7005MHz)

## The Reference Level



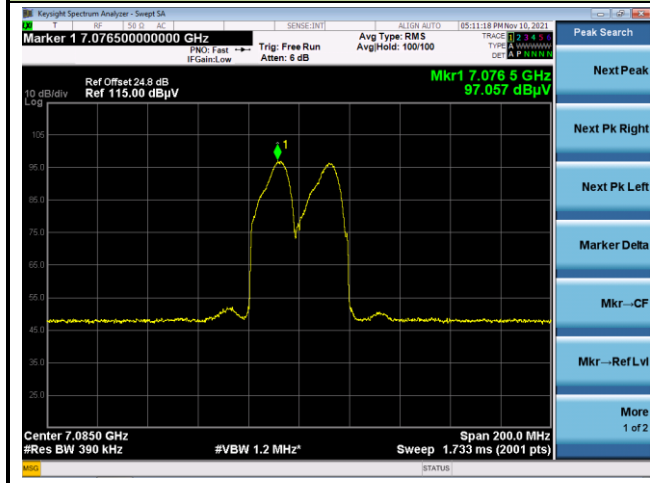
## The Mask Data



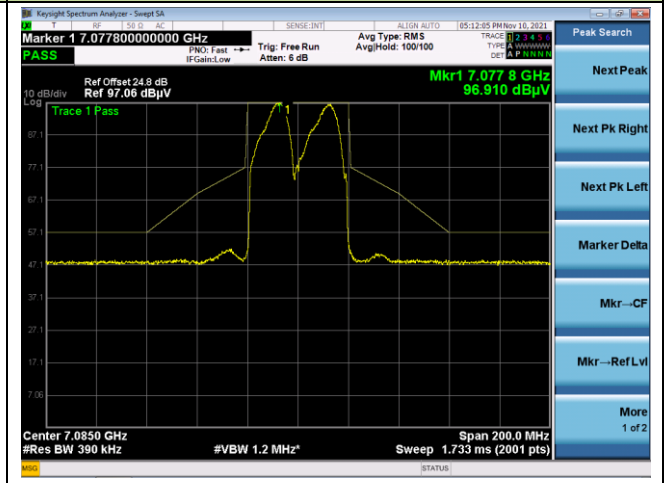
802.11ax-HE40

Channel 227 (7085MHz)

The Reference Level



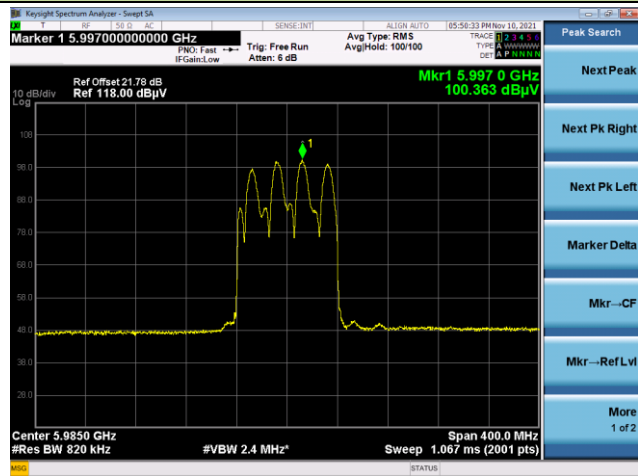
The Mask Data



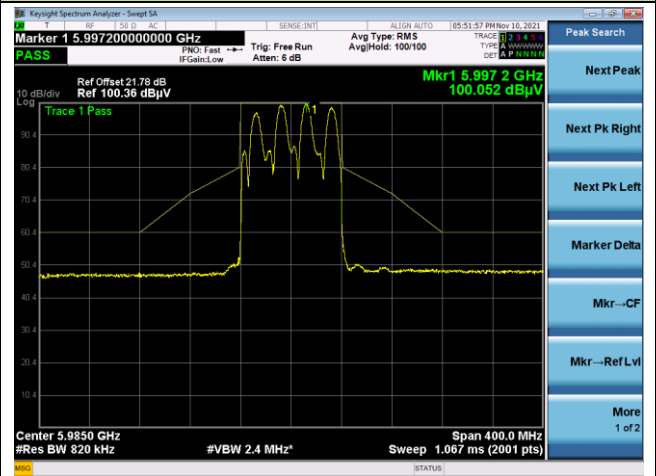
## 802.11ax-HE80

## Channel 07 (5985MHz)

## The Reference Level

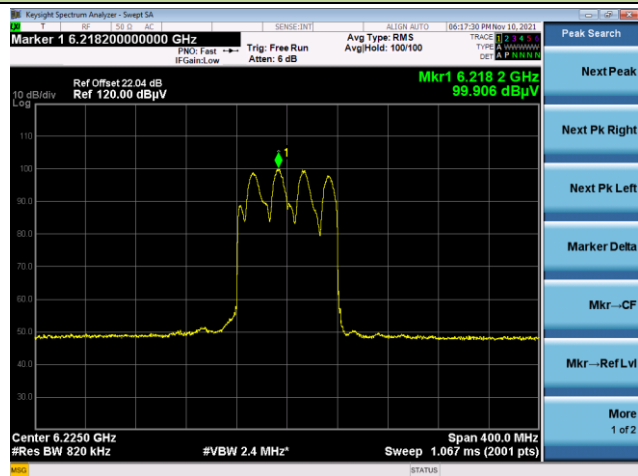


## The Mask Data

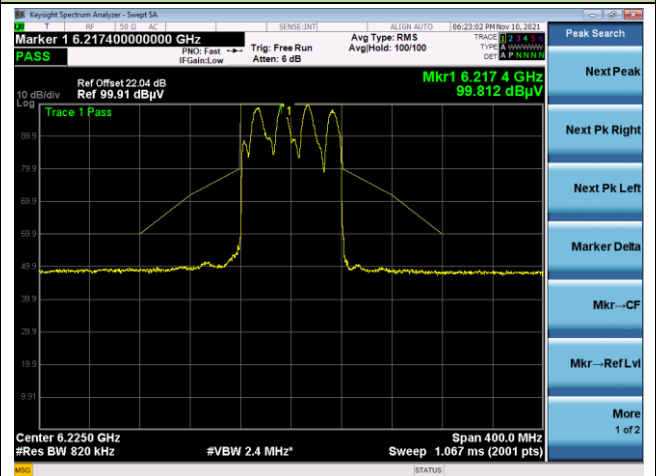


## Channel 55 (6225MHz)

## The Reference Level

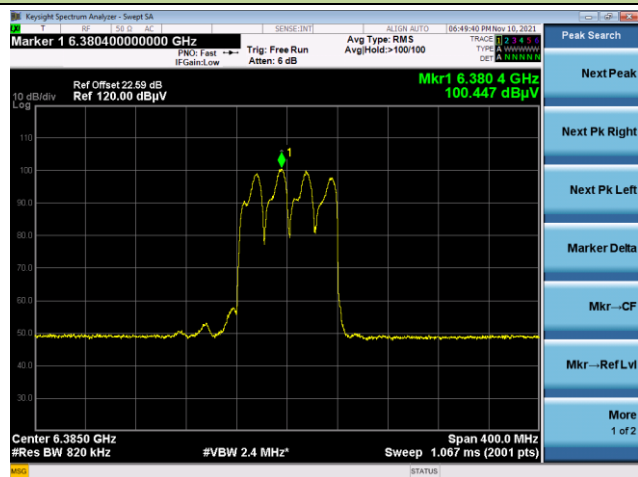


## The Mask Data

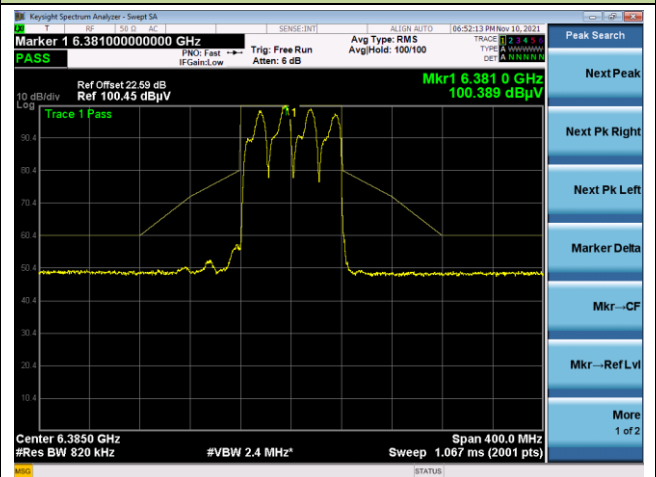


## Channel 87 (6385MHz)

## The Reference Level



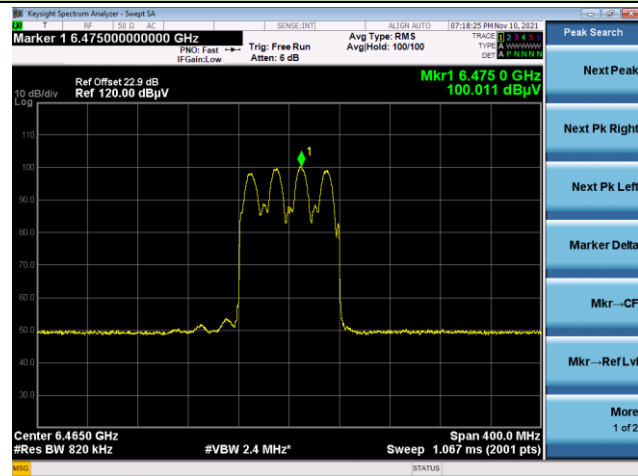
## The Mask Data



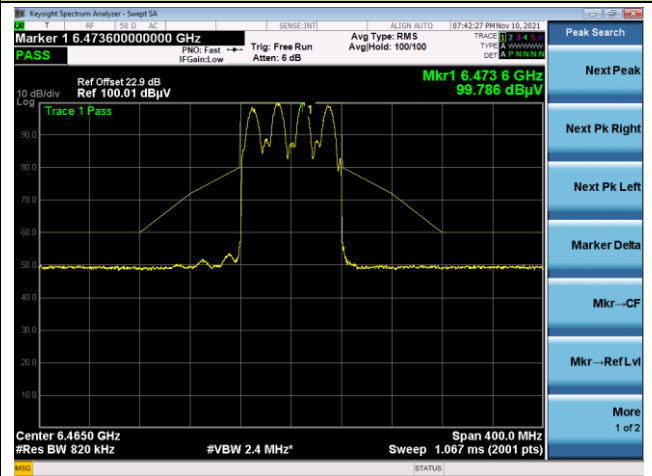
## 802.11ax-HE80

## Channel 103 (6465MHz)

## The Reference Level

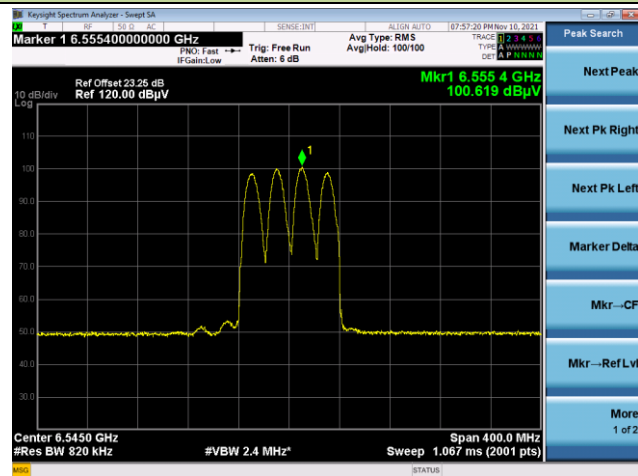


## The Mask Data

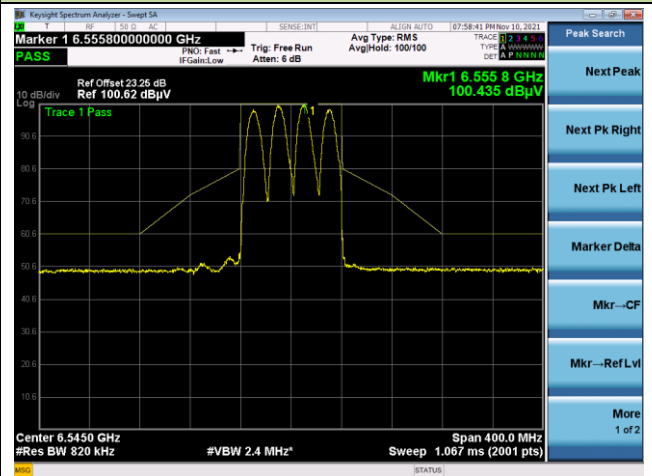


## Channel 119 (6545MHz)

## The Reference Level

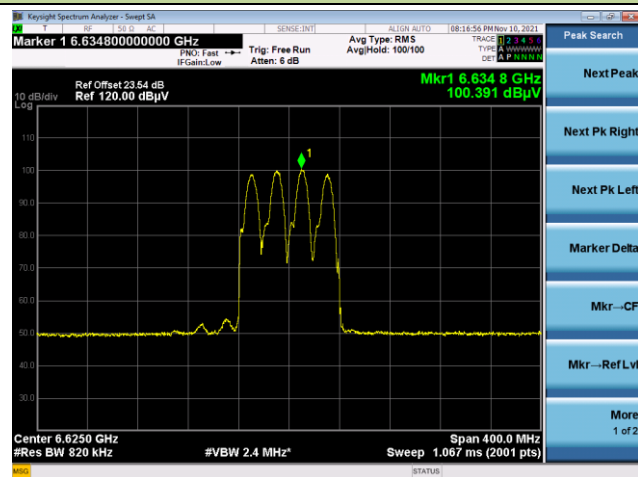


## The Mask Data

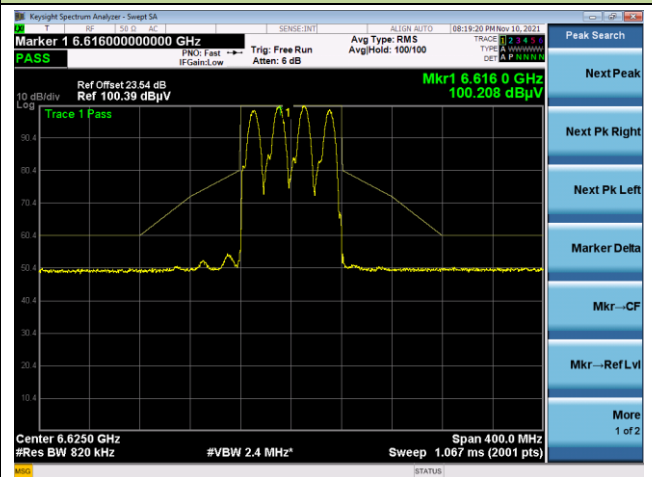


## Channel 135 (6625MHz)

## The Reference Level



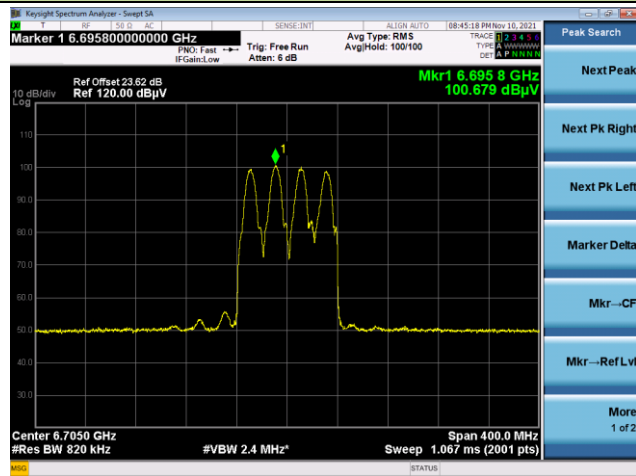
## The Mask Data



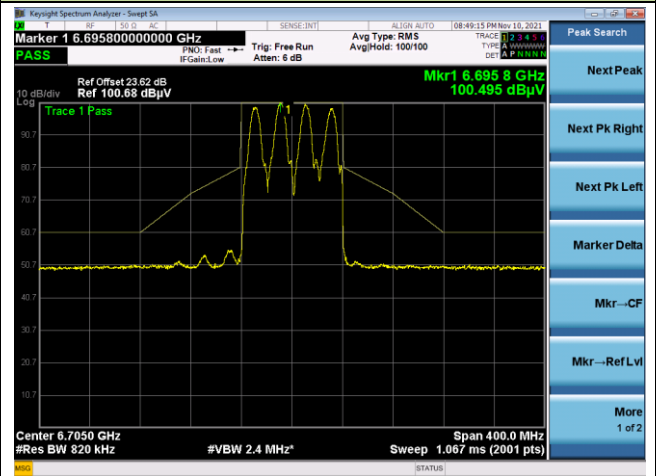
## 802.11ax-HE80

## Channel 151 (6705MHz)

## The Reference Level

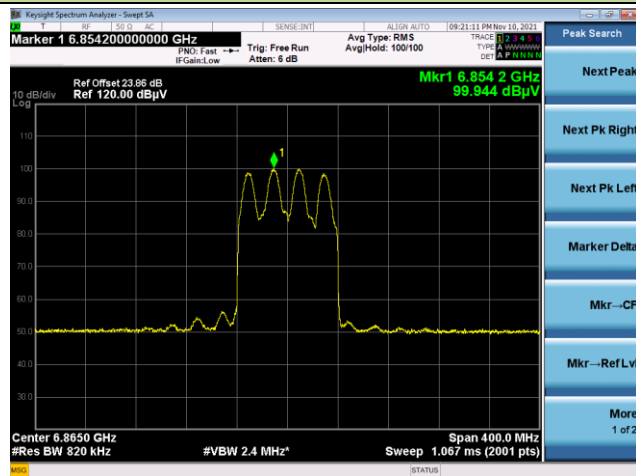


## The Mask Data

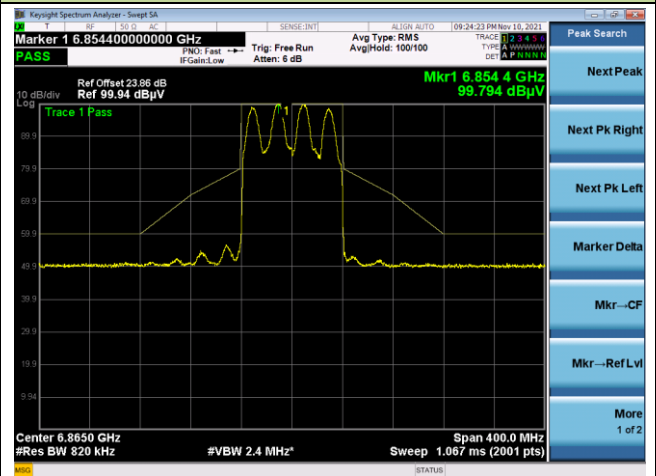


## Channel 183 (6865MHz)

## The Reference Level

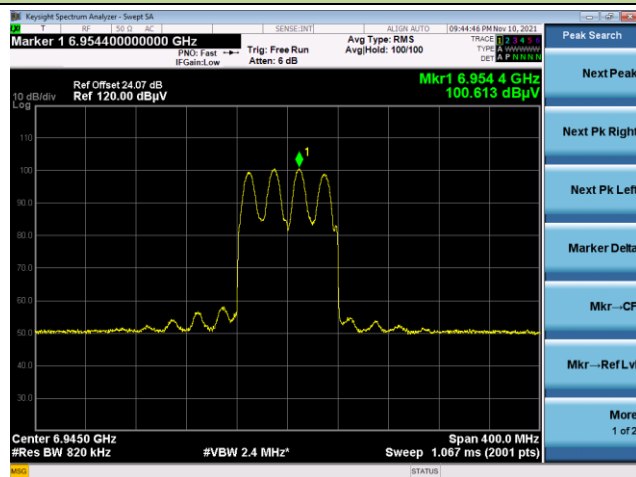


## The Mask Data

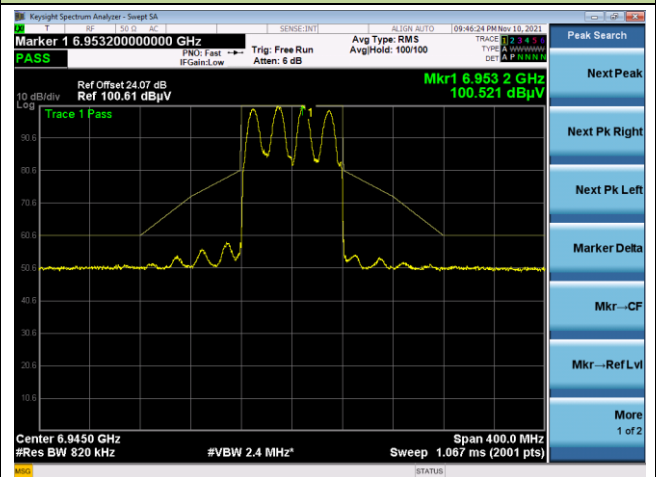


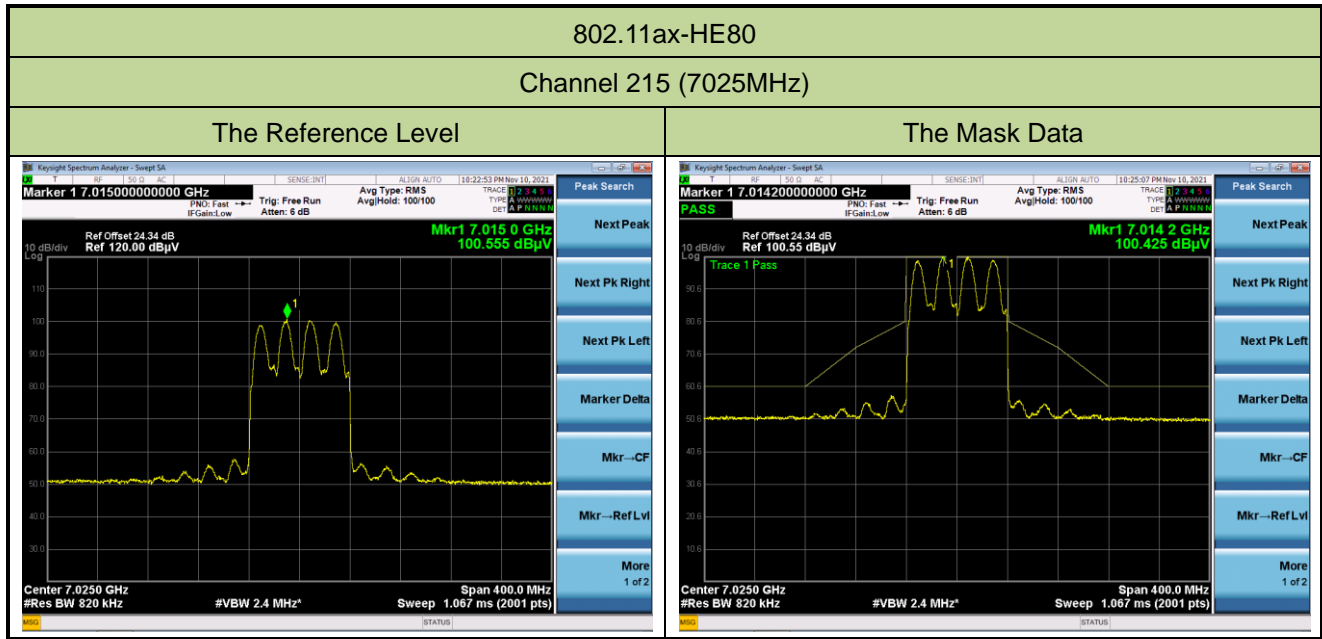
## Channel 199 (6945MHz)

## The Reference Level



## The Mask Data



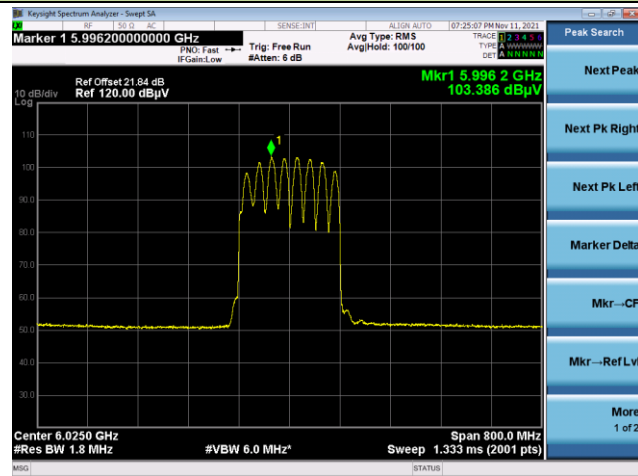




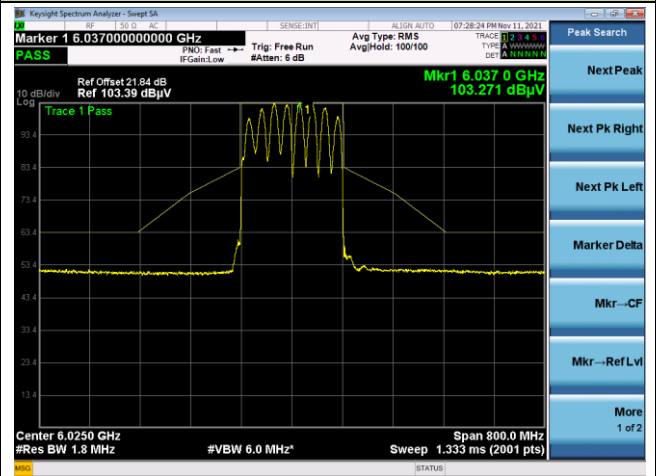
## 802.11ax-HE160

## Channel 15 (6025MHz)

## The Reference Level

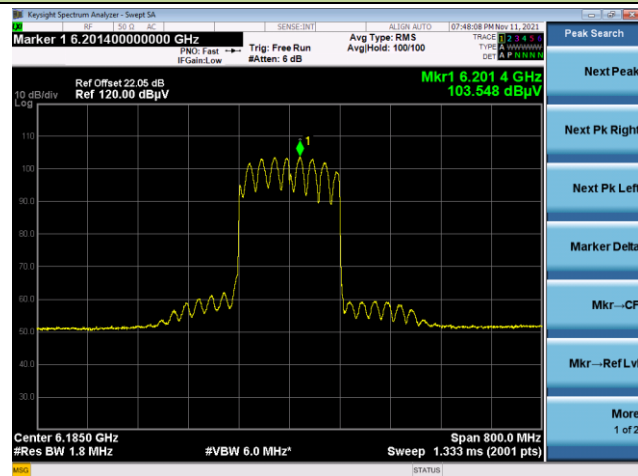


## The Mask Data

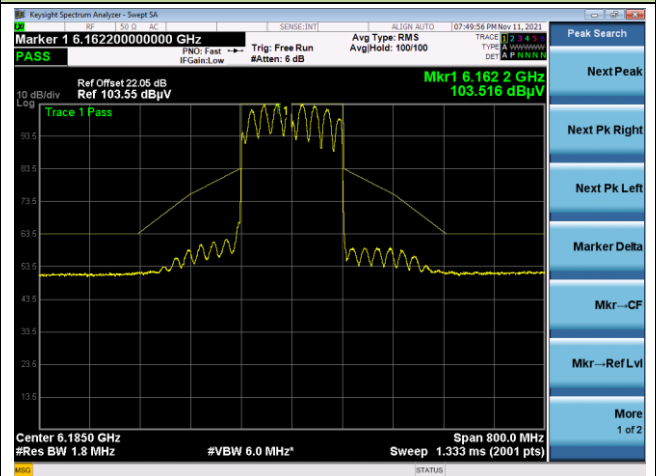


## Channel 47 (6185MHz)

## The Reference Level

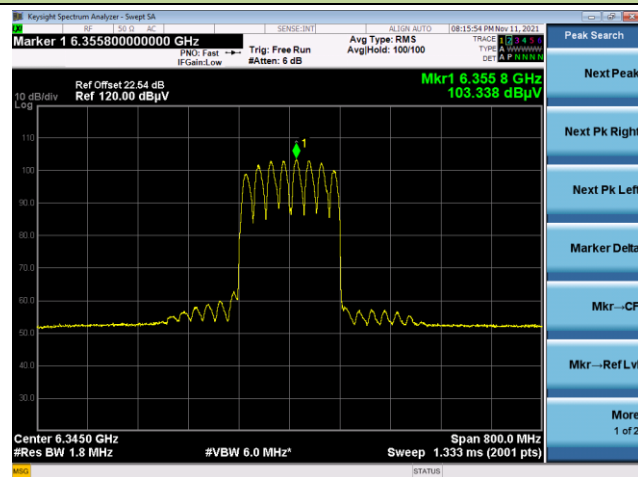


## The Mask Data

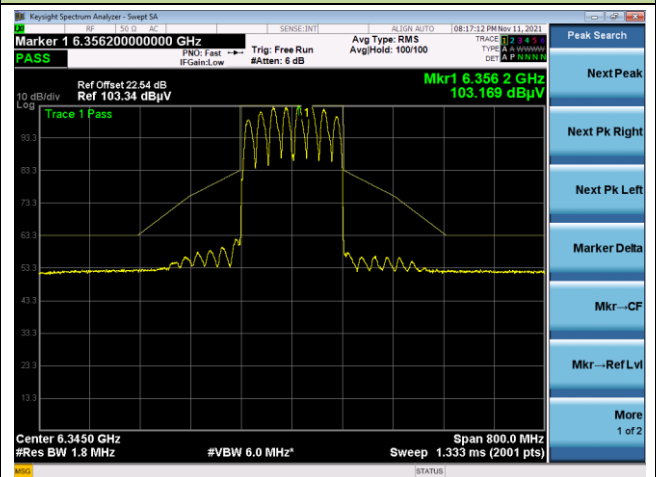


## Channel 79 (6345MHz)

## The Reference Level



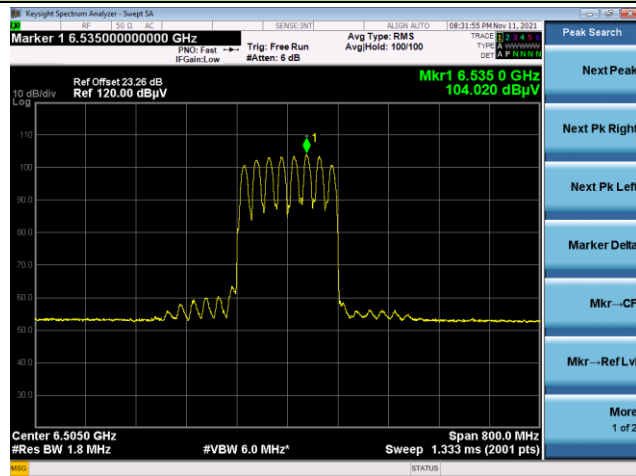
## The Mask Data



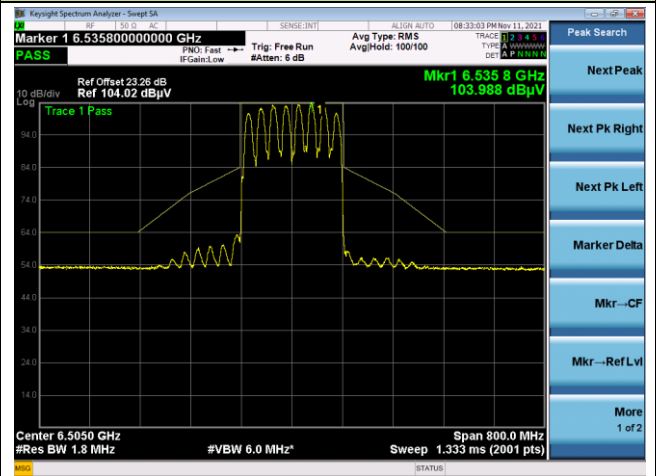
## 802.11ax-HE160

## Channel 111 (6505MHz)

## The Reference Level

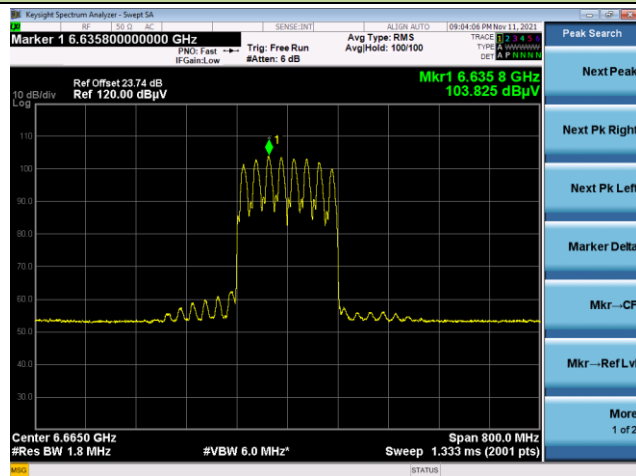


## The Mask Data

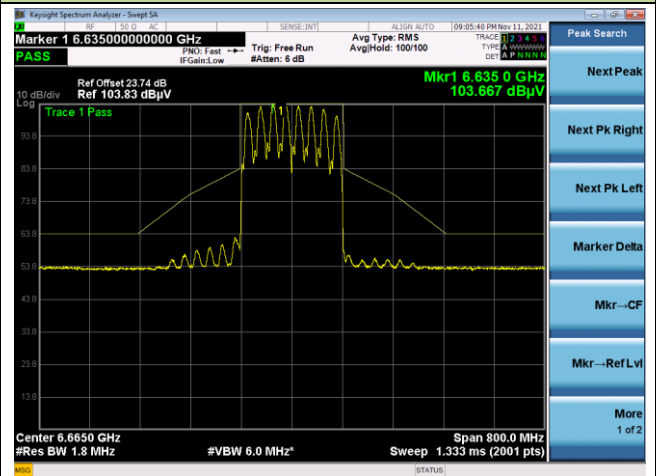


## Channel 143 (6665MHz)

## The Reference Level

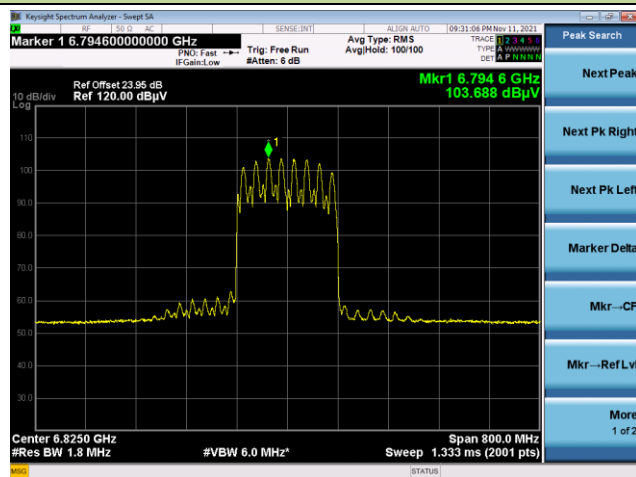


## The Mask Data

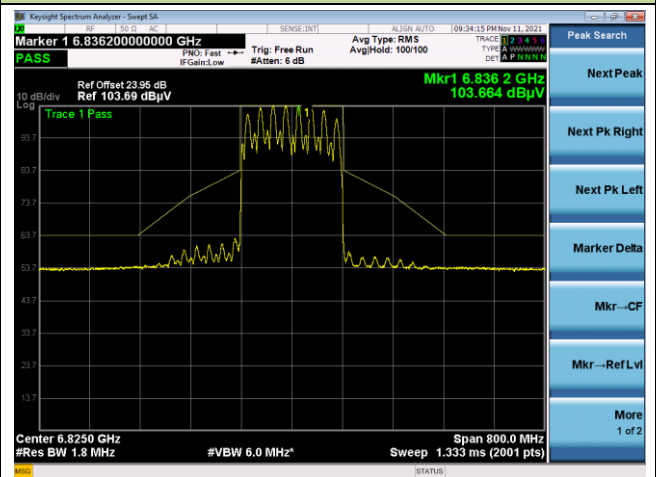


## Channel 175 (6825MHz)

## The Reference Level



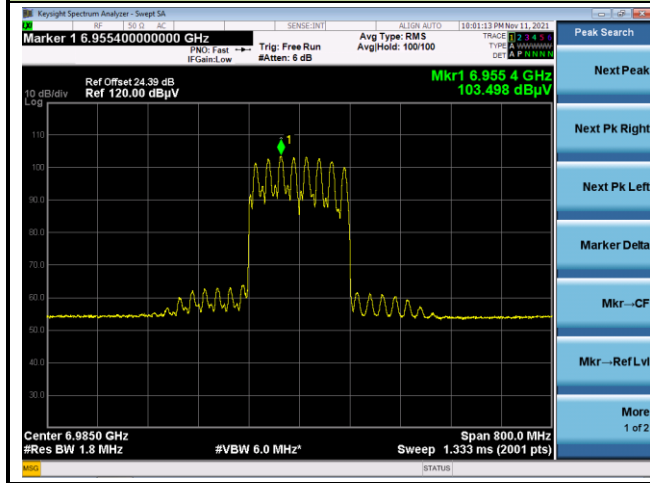
## The Mask Data



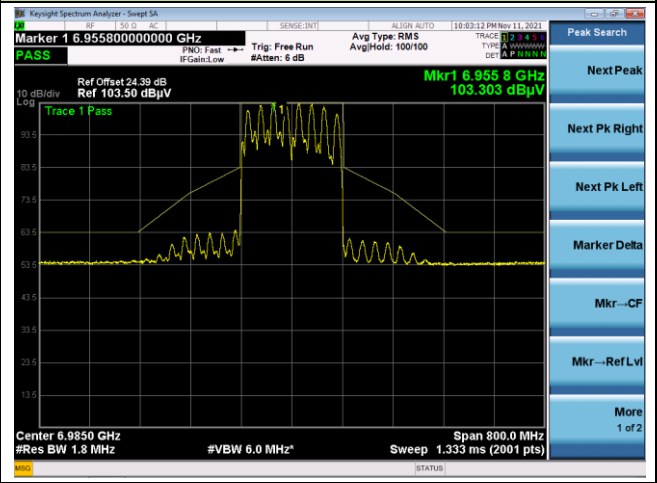
802.11ax-HE160

Channel 207 (6985MHz)

The Reference Level



The Mask Data



Test Site	WZ-AC1	Test Engineer	Kin Xia
Test Date	2021/11/12~2021/11/13	Test Mode	N <sub>SS</sub> =4

