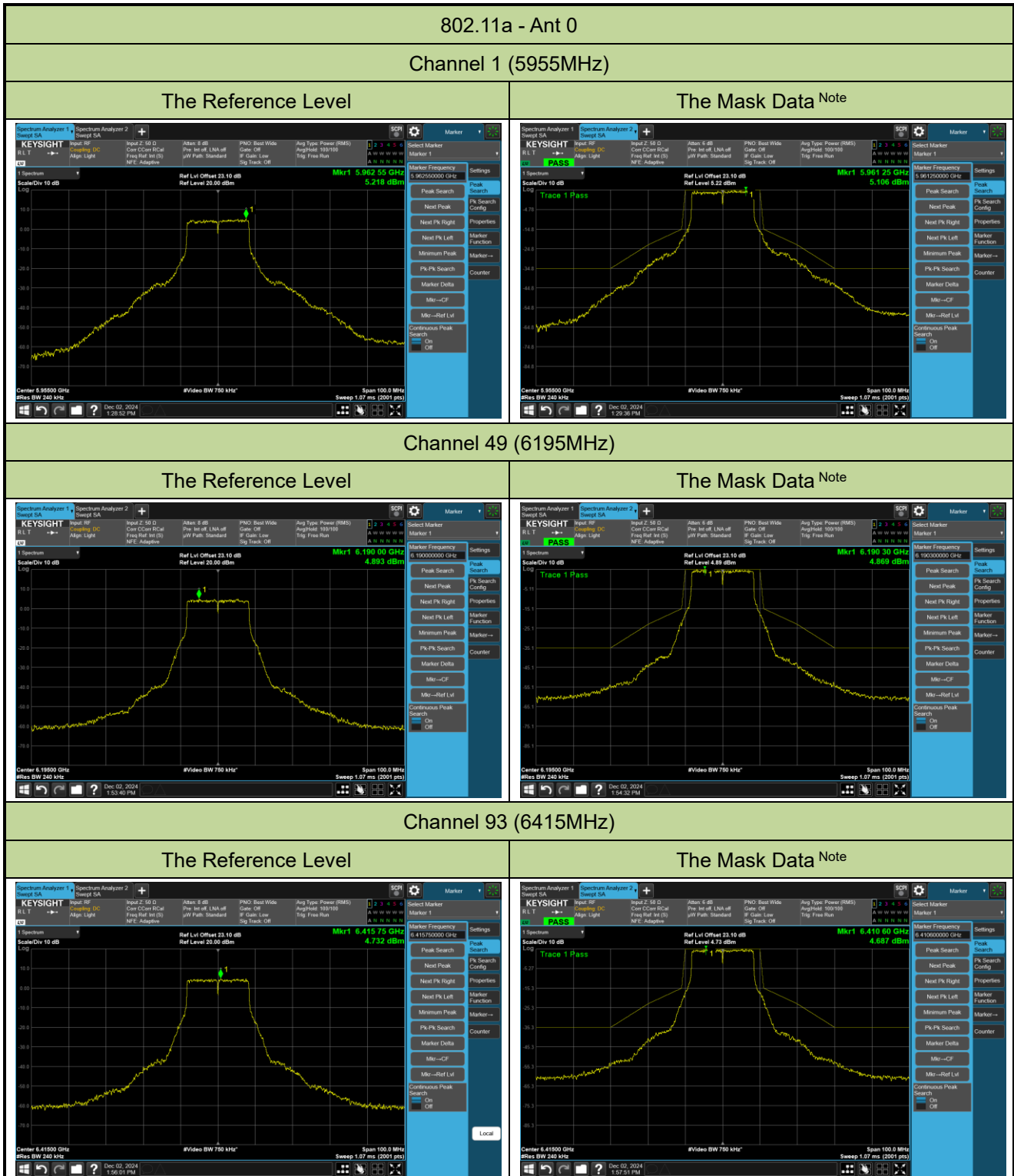


A.5 In-Band Emission Measurement

Test Site	WJ-SR8	Test Engineer	Jake Lan
Test Date	2024-12-02 ~ 2024-12-03		

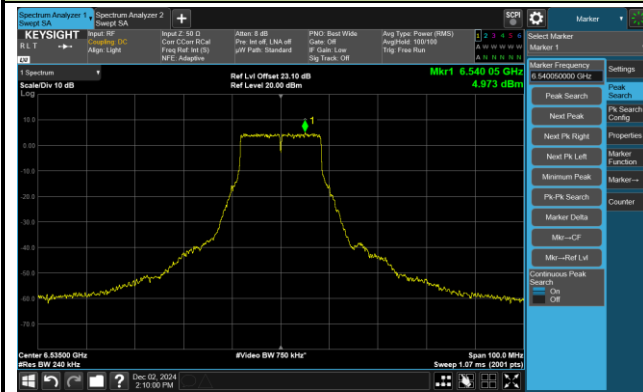
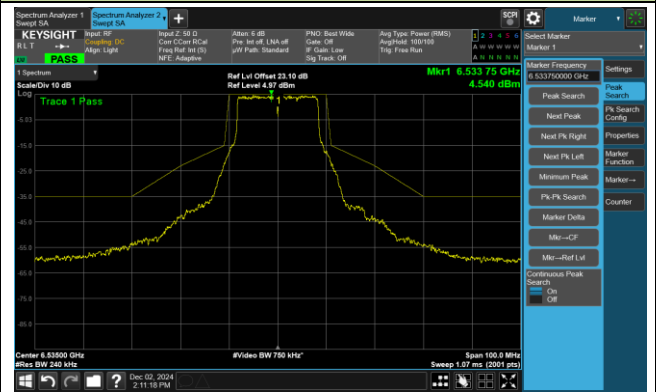


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

802.11a - Ant 0

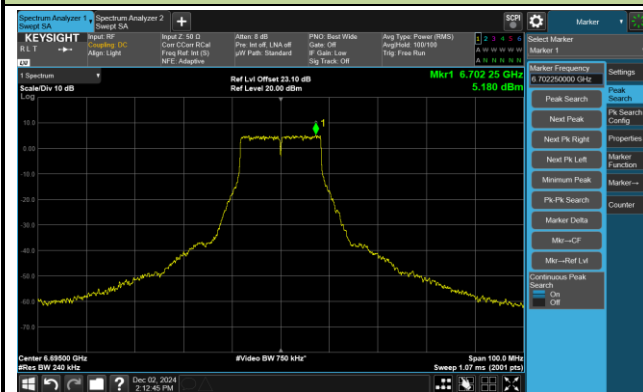
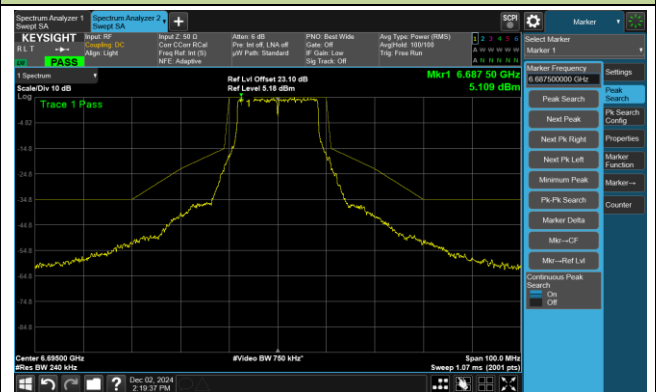
Channel 117 (6535MHz)

The Reference Level


The Mask Data ^{Note}


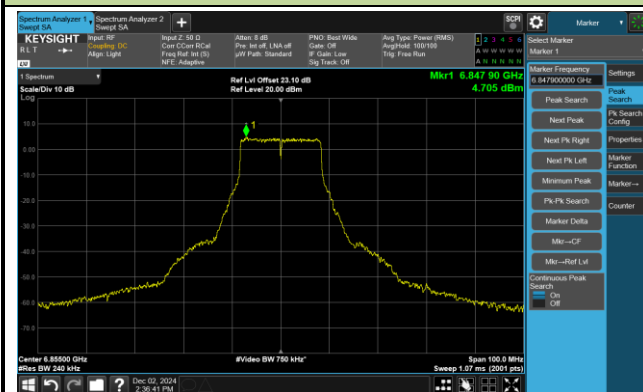
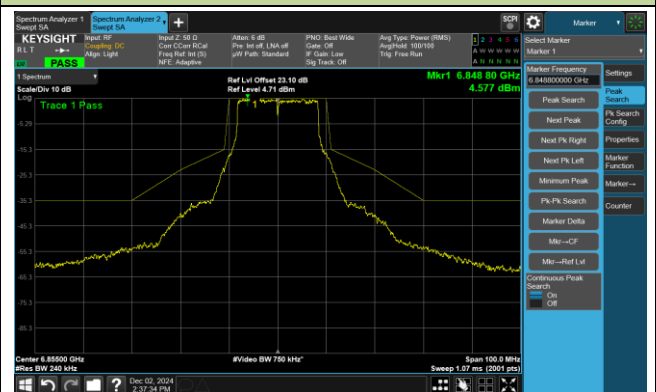
Channel 149 (6695MHz)

The Reference Level


The Mask Data ^{Note}


Channel 181 (6855MHz)

The Reference Level

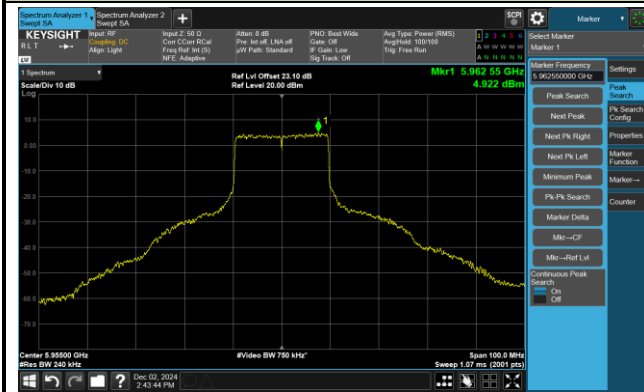
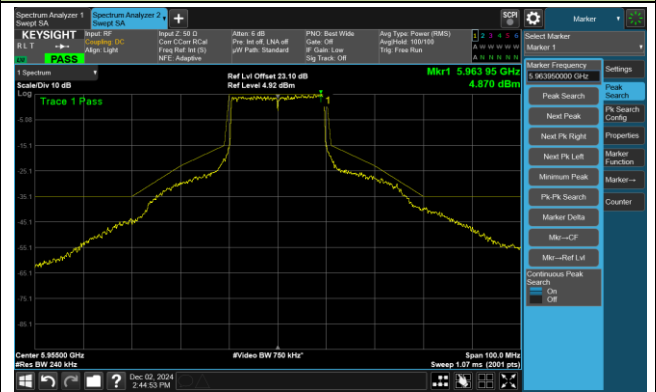

The Mask Data ^{Note}


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

802.11ax-HE20 - Ant 0

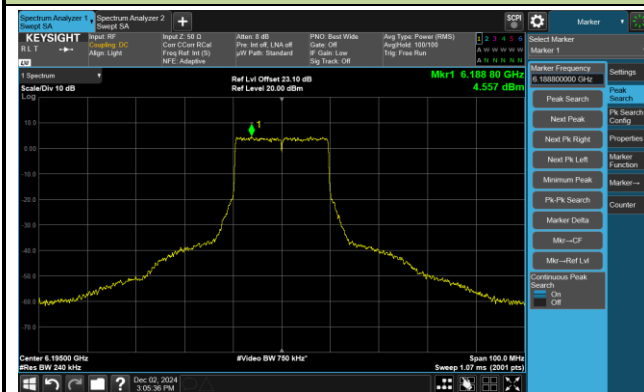
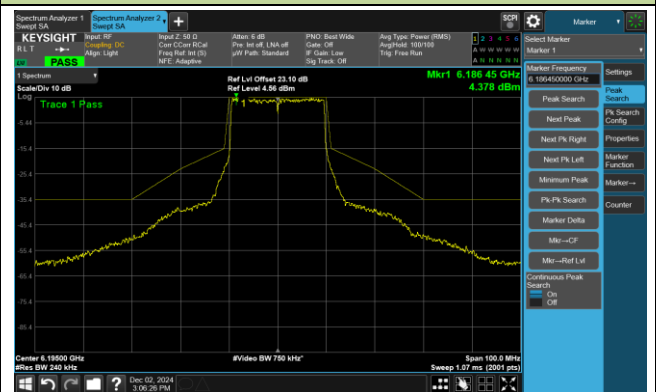
Channel 1 (5955MHz)

The Reference Level


The Mask Data ^{Note}


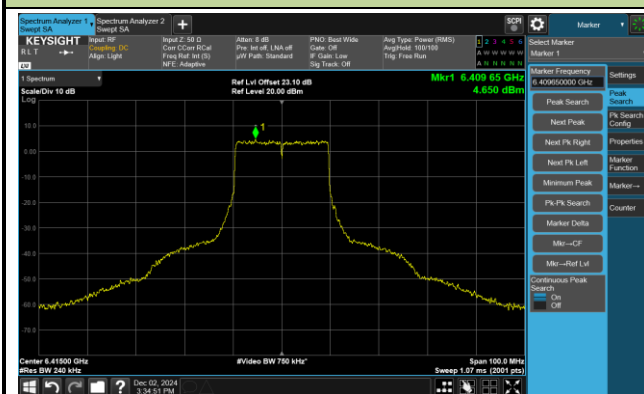
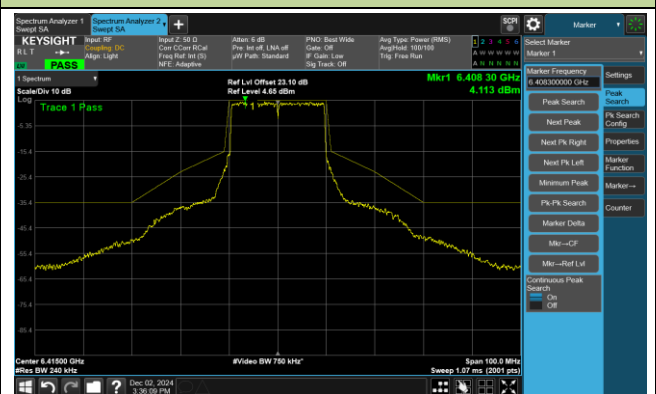
Channel 49 (6195MHz)

The Reference Level


The Mask Data ^{Note}


Channel 93 (6415MHz)

The Reference Level

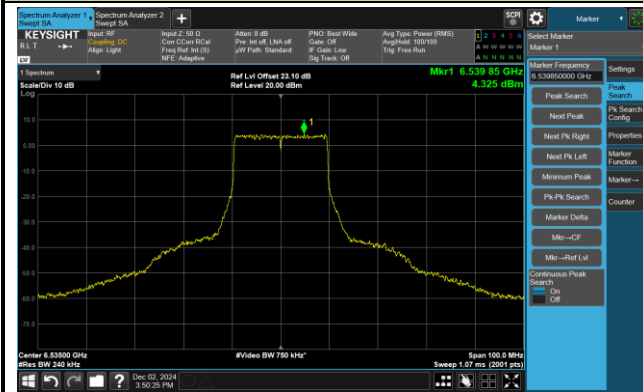
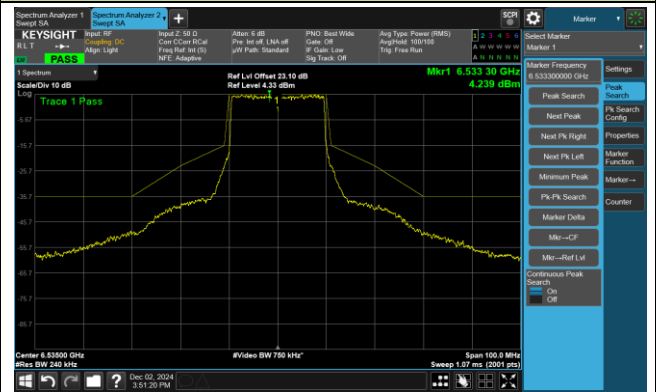

The Mask Data ^{Note}


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

802.11ax-HE20 - Ant 0

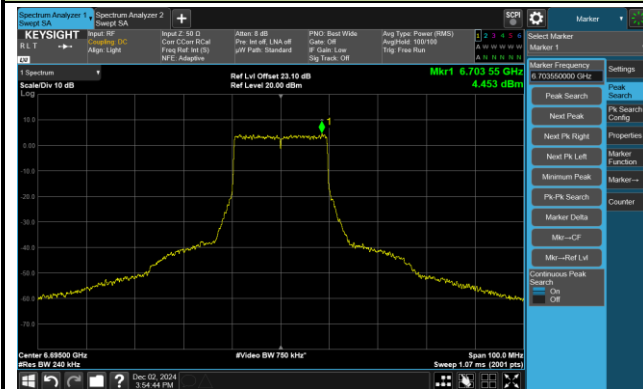
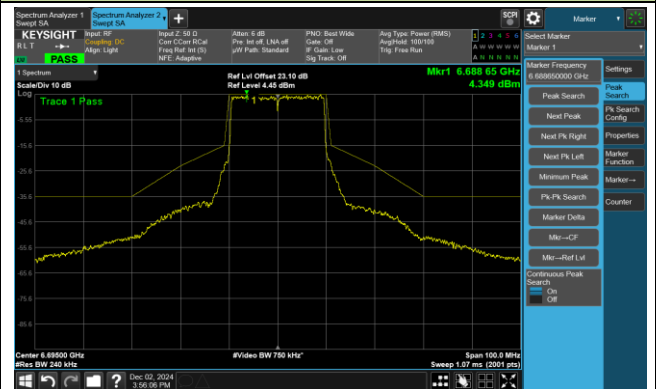
Channel 117 (6535MHz)

The Reference Level


The Mask Data ^{Note}


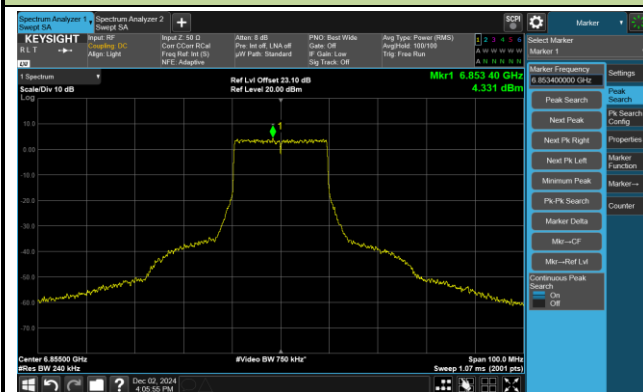
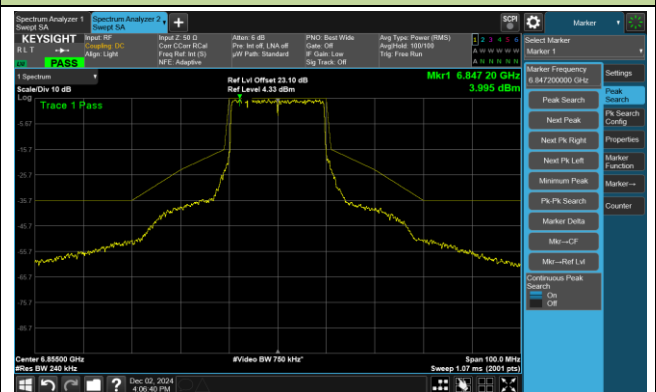
Channel 149 (6695MHz)

The Reference Level


The Mask Data ^{Note}


Channel 181 (6855MHz)

The Reference Level

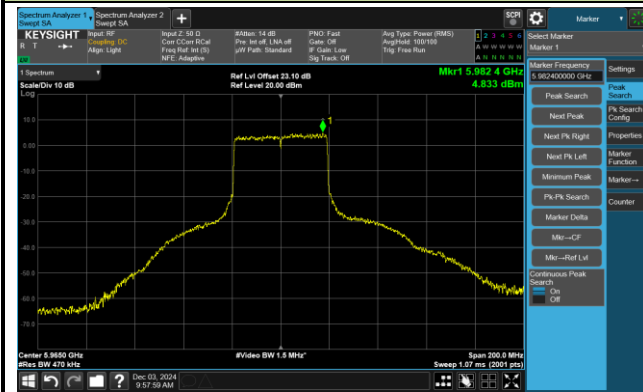
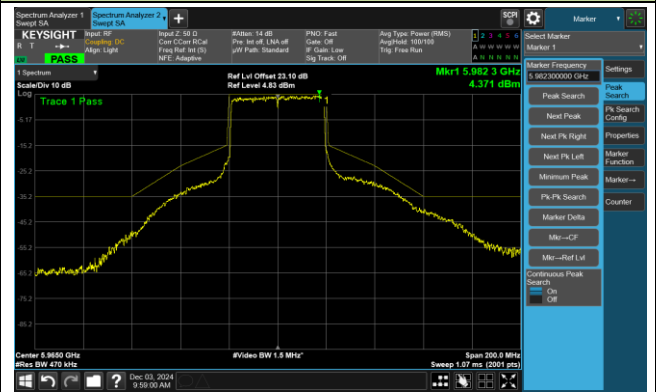

The Mask Data ^{Note}


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

802.11ax-HE40 - Ant 0

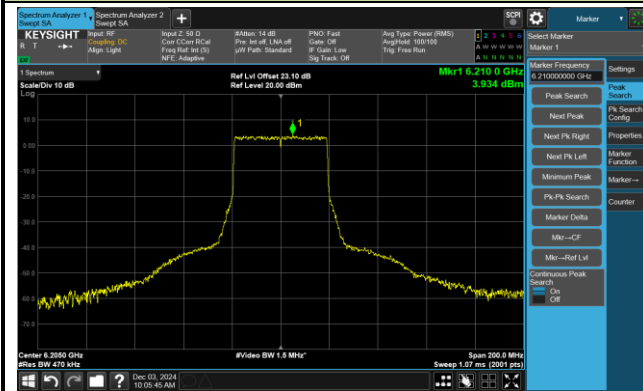
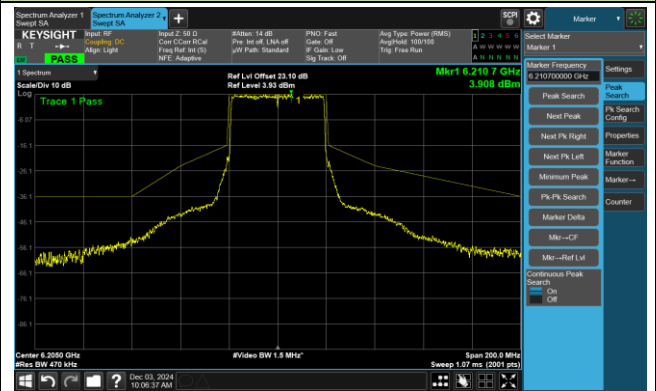
Channel 3 (5965MHz)

The Reference Level


The Mask Data ^{Note}


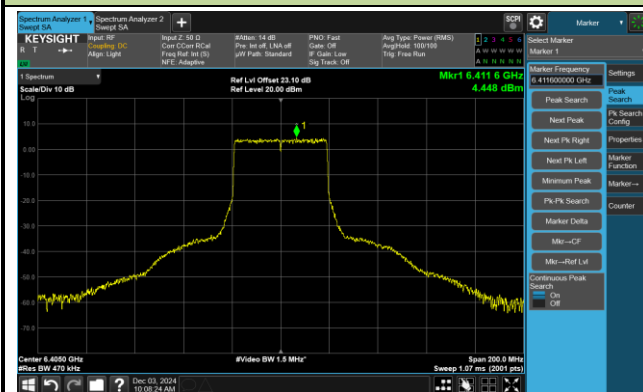
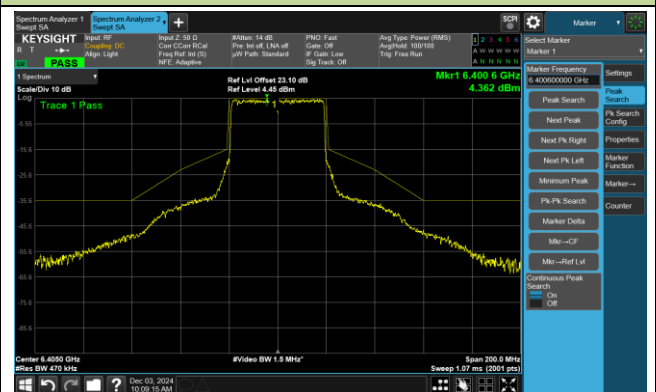
Channel 51 (6205MHz)

The Reference Level


The Mask Data ^{Note}


Channel 91 (6405MHz)

The Reference Level

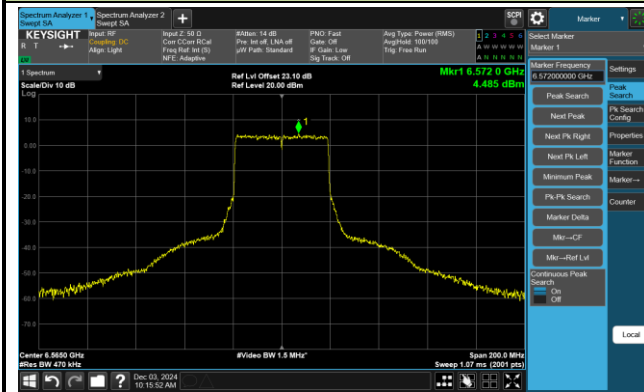
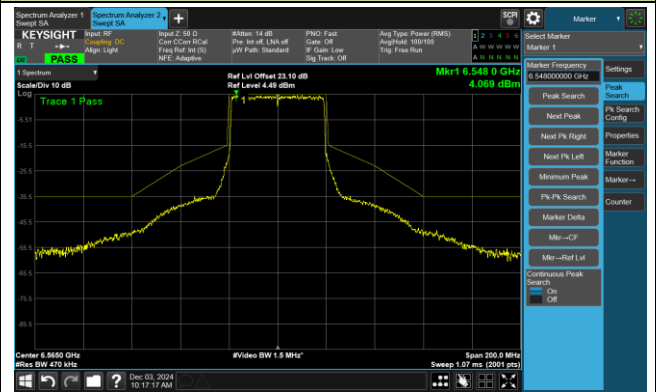

The Mask Data ^{Note}


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

802.11ax-HE40 - Ant 0

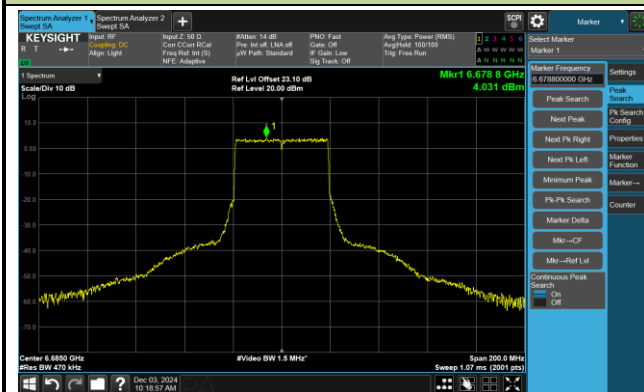
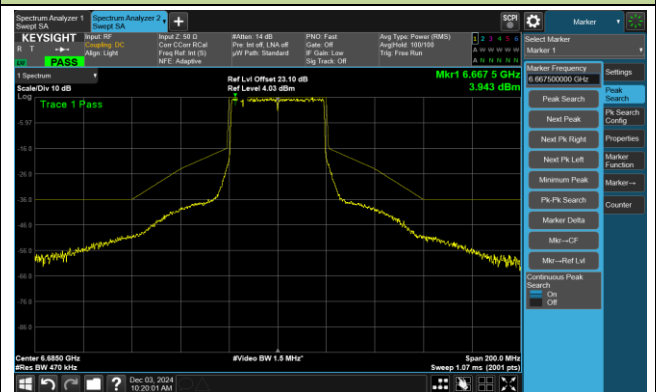
Channel 123 (6565MHz)

The Reference Level


The Mask Data ^{Note}


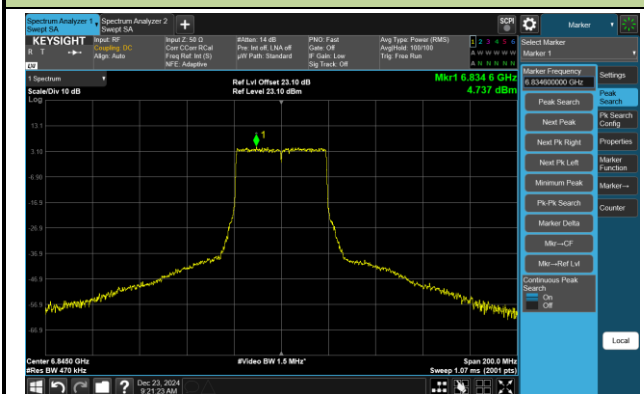
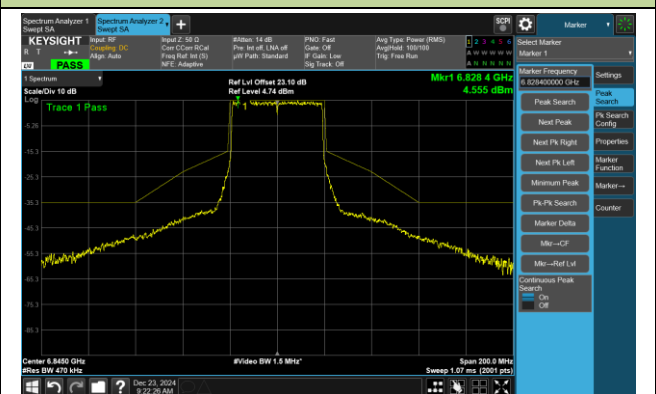
Channel 147 (6685MHz)

The Reference Level


The Mask Data ^{Note}


Channel 179 (6845MHz)

The Reference Level

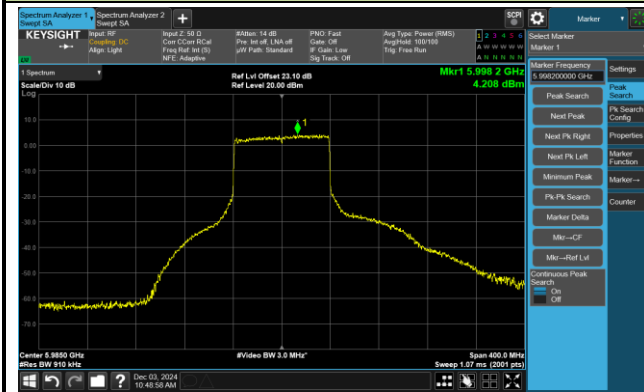
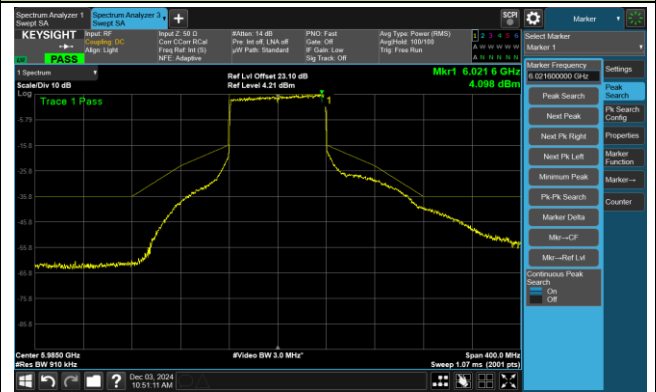

The Mask Data ^{Note}


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

802.11ax-HE80 - Ant 0

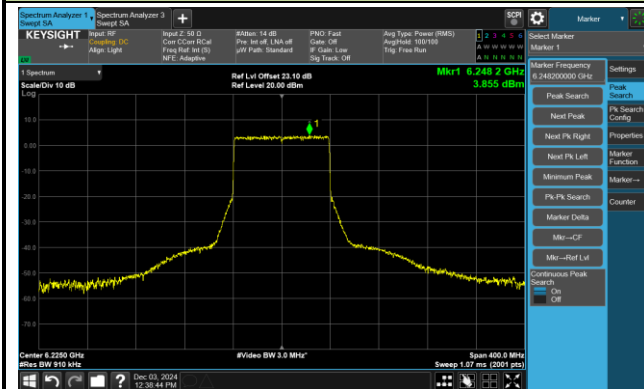
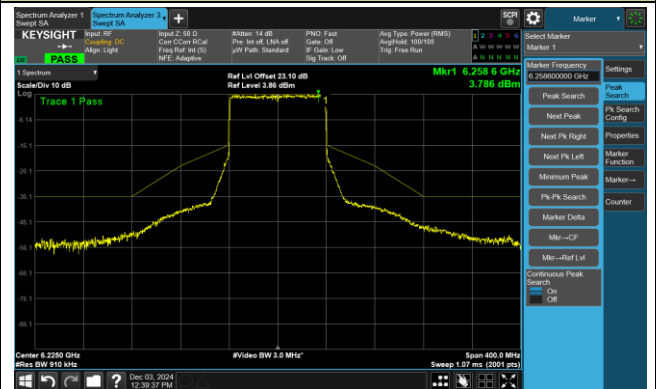
Channel 7 (5985MHz)

The Reference Level


The Mask Data ^{Note}


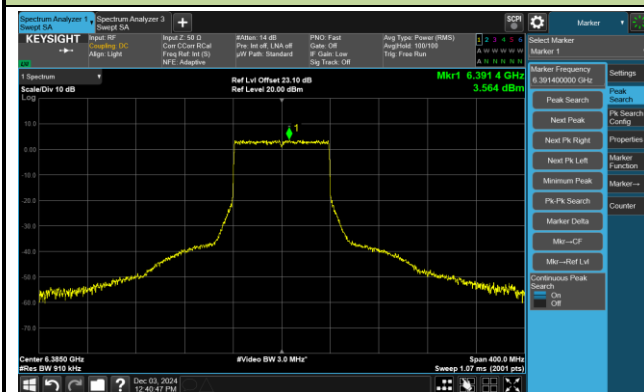
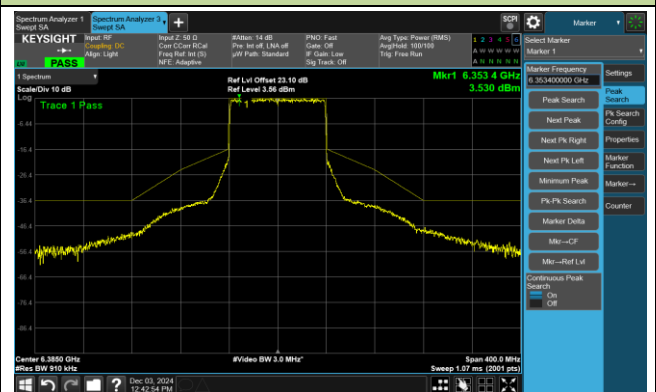
Channel 55 (6225MHz)

The Reference Level


The Mask Data ^{Note}


Channel 87 (6385MHz)

The Reference Level

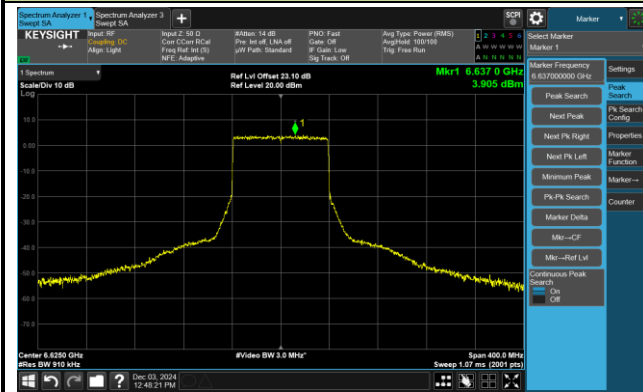
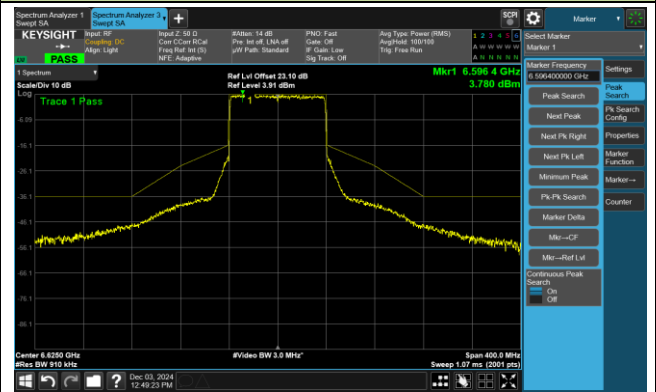

The Mask Data ^{Note}


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

802.11ax-HE80 - Ant 0

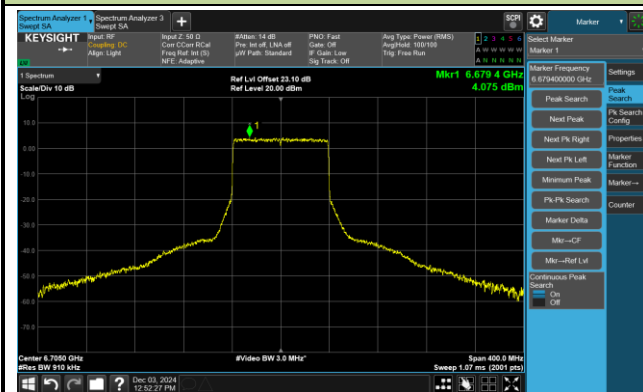
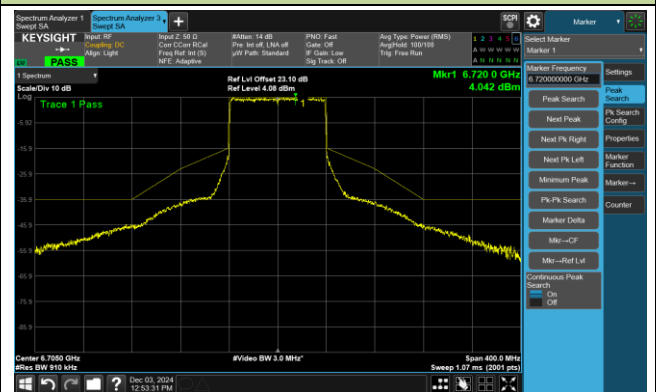
Channel 135 (6625MHz)

The Reference Level


The Mask Data ^{Note}


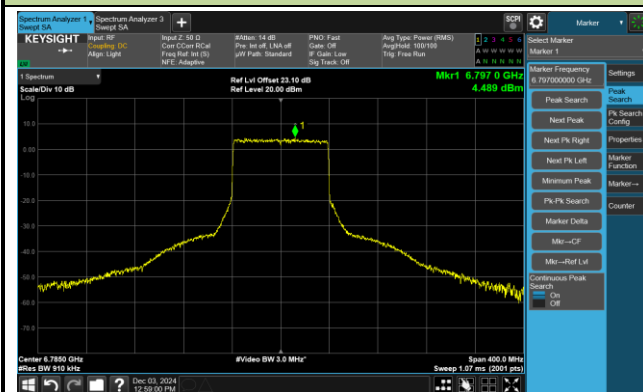
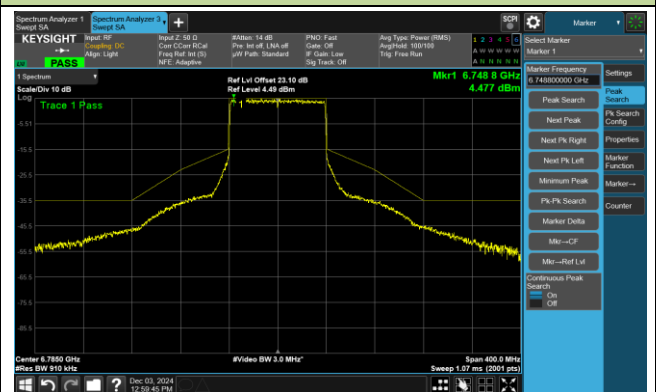
Channel 151 (6705MHz)

The Reference Level


The Mask Data ^{Note}


Channel 167 (6785MHz)

The Reference Level

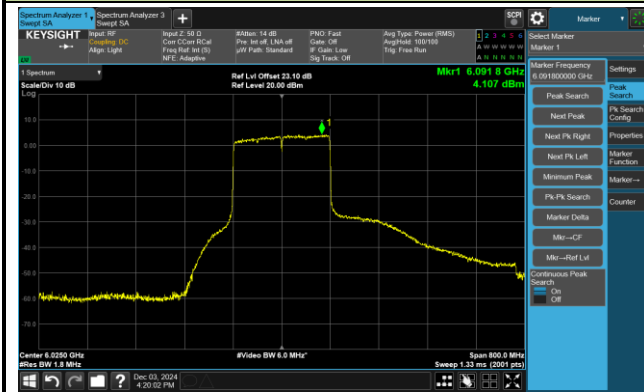
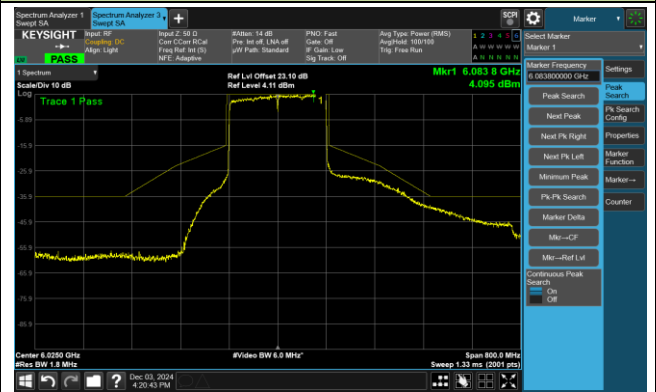

The Mask Data ^{Note}


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

802.11ax-HE160 - Ant 0

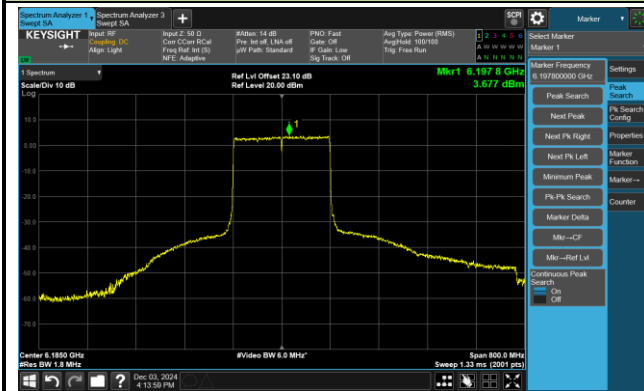
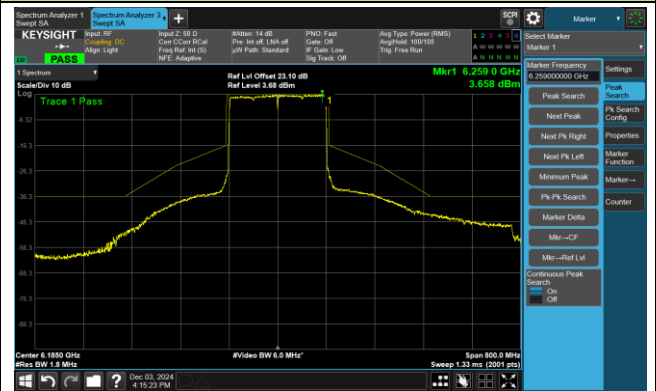
Channel 15 (6025MHz)

The Reference Level


The Mask Data ^{Note}


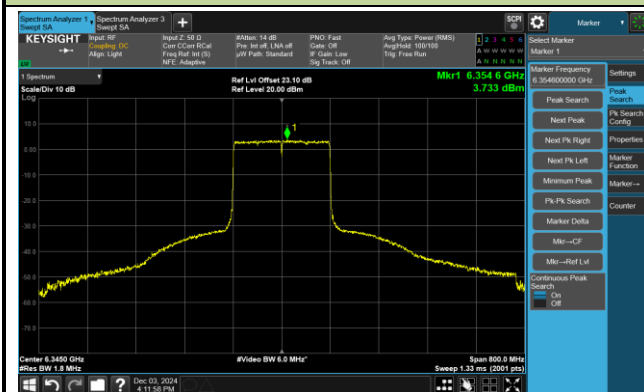
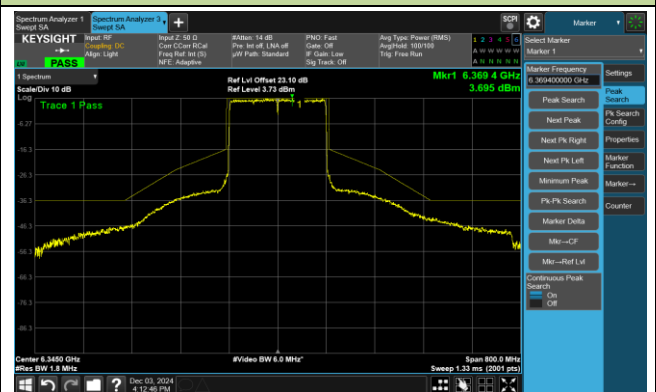
Channel 47 (6185MHz)

The Reference Level

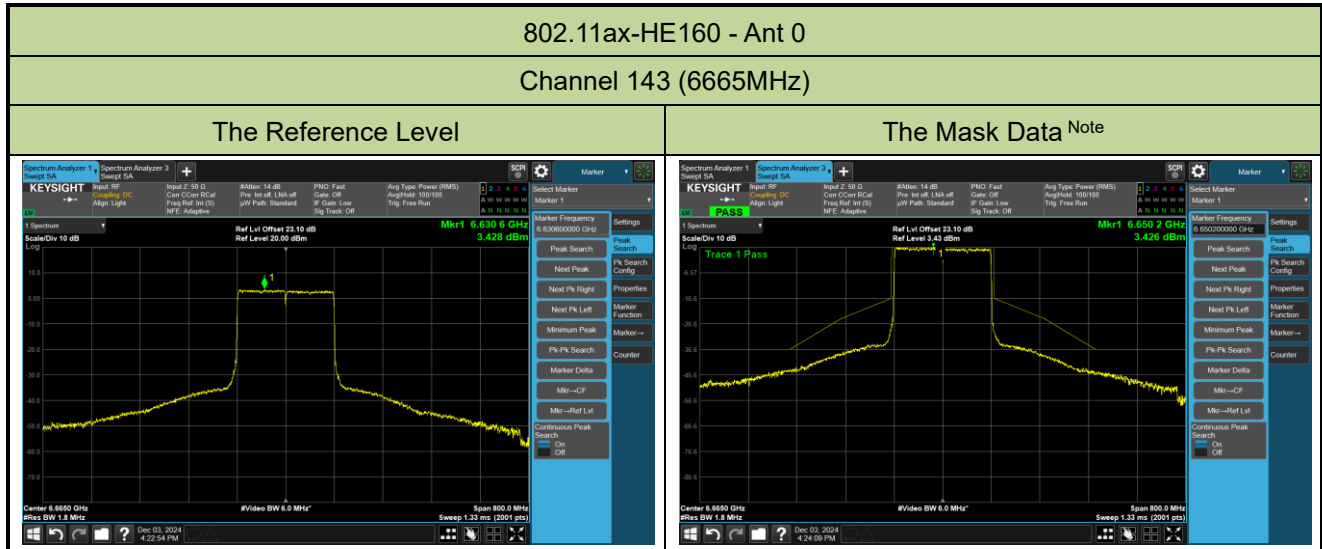

The Mask Data ^{Note}


Channel 79 (6345MHz)

The Reference Level


The Mask Data ^{Note}


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

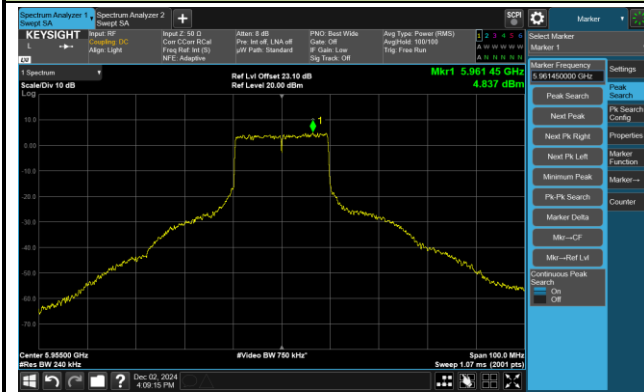
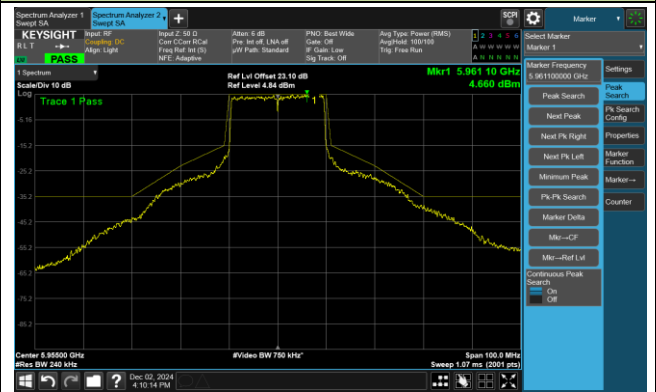


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

802.11be-EHT20 - Ant 0

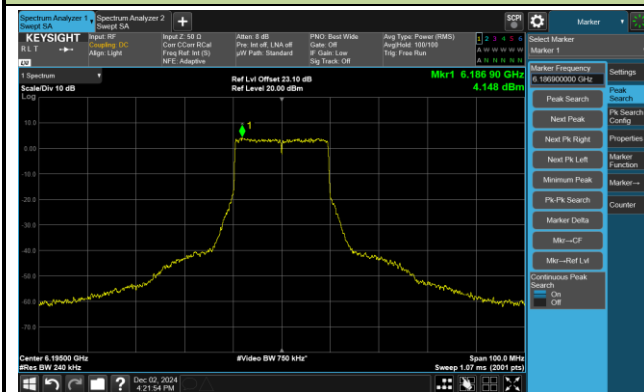
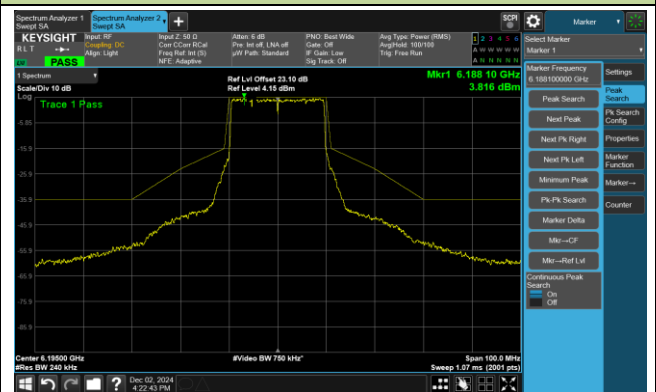
Channel 1 (5955MHz)

The Reference Level


The Mask Data ^{Note}


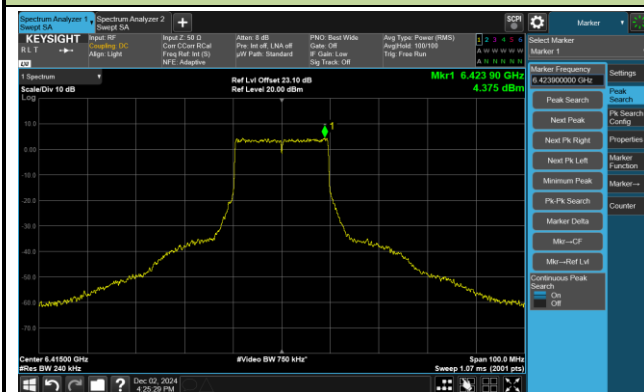
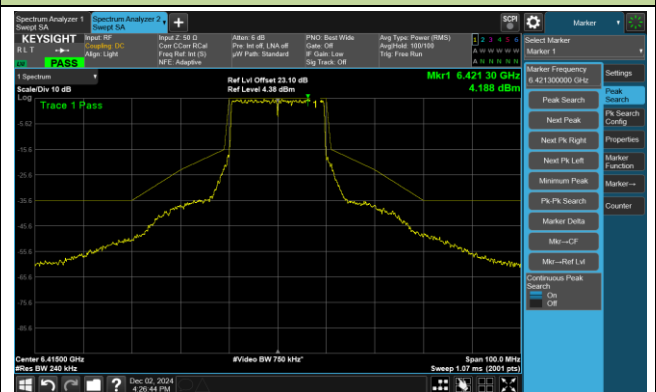
Channel 49 (6195MHz)

The Reference Level


The Mask Data ^{Note}


Channel 93 (6415MHz)

The Reference Level

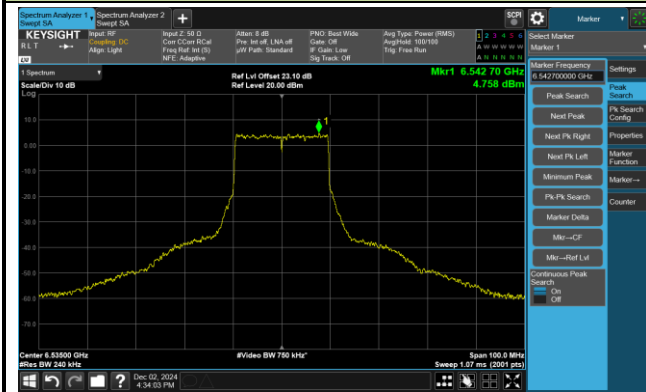
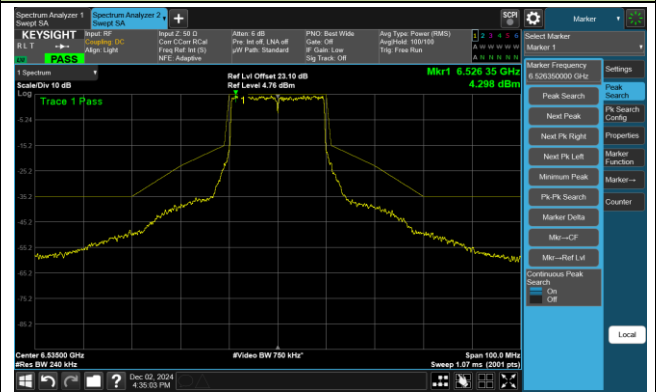

The Mask Data ^{Note}


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

802.11be-EHT20 - Ant 0

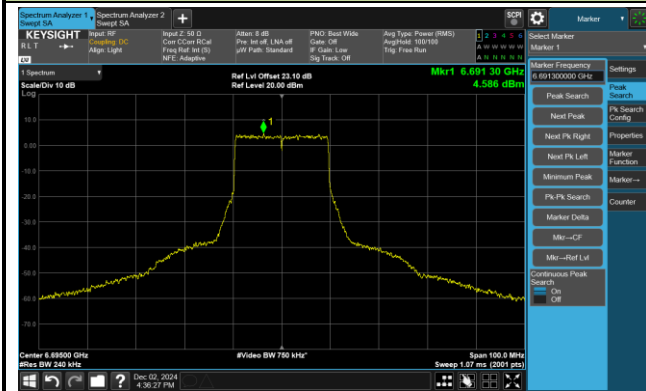
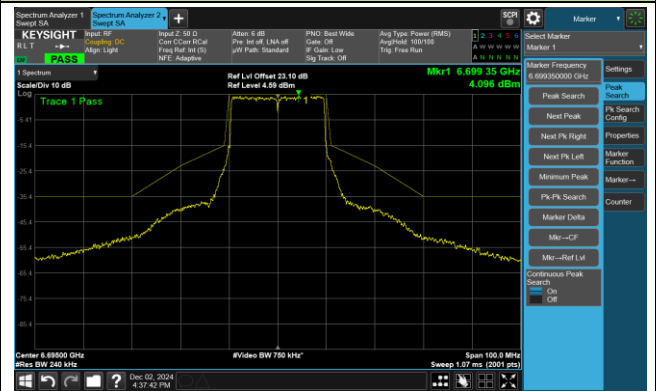
Channel 117 (6535MHz)

The Reference Level


The Mask Data ^{Note}


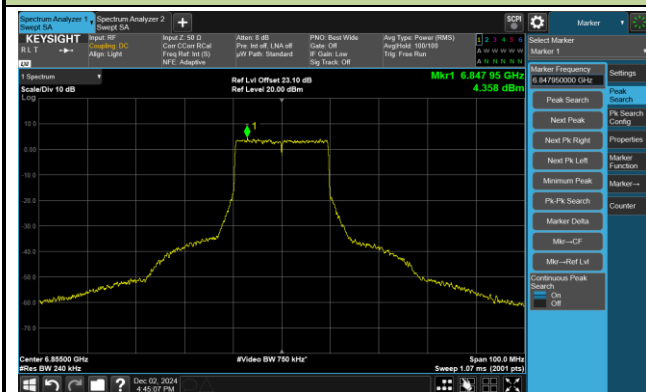
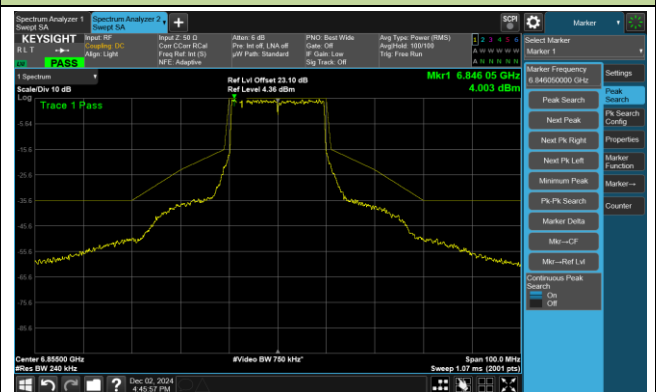
Channel 149 (6695MHz)

The Reference Level


The Mask Data ^{Note}


Channel 181 (6855MHz)

The Reference Level

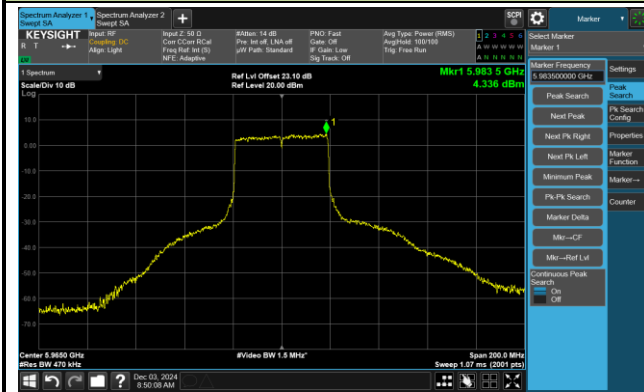
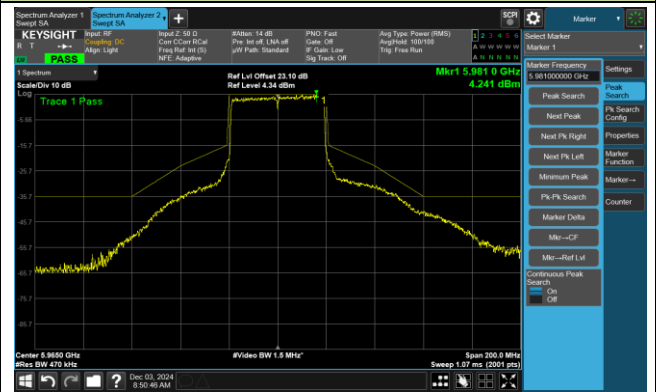

The Mask Data ^{Note}


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

802.11be-EHT40 - Ant 0

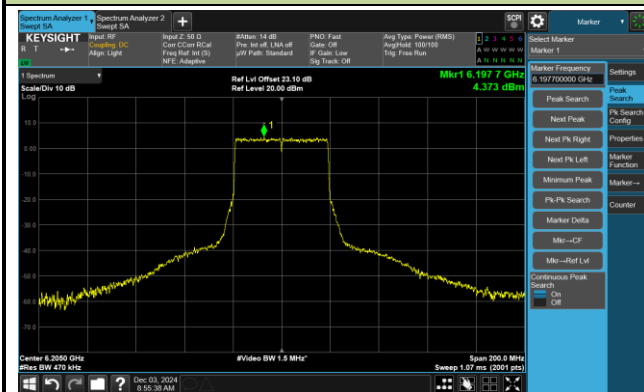
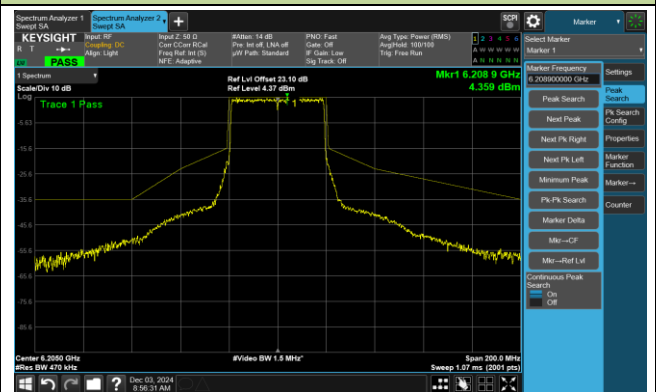
Channel 3 (5965MHz)

The Reference Level


The Mask Data ^{Note}


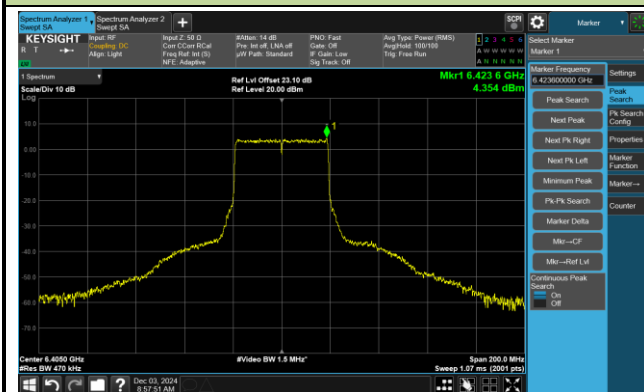
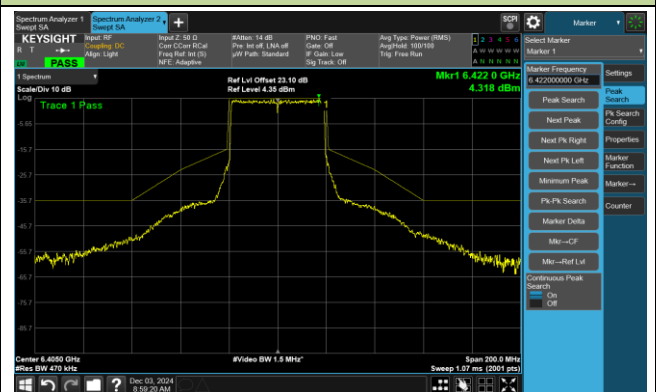
Channel 51 (6205MHz)

The Reference Level


The Mask Data ^{Note}


Channel 91 (6405MHz)

The Reference Level

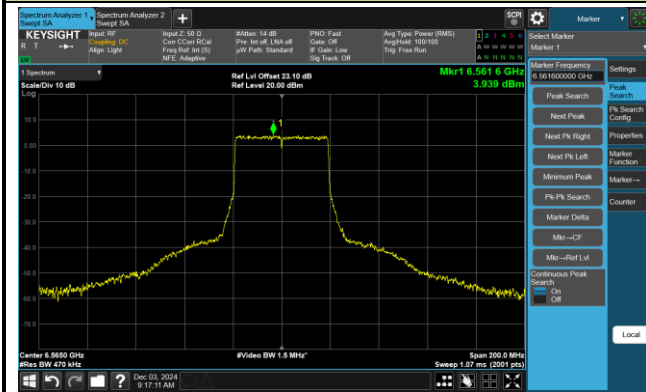
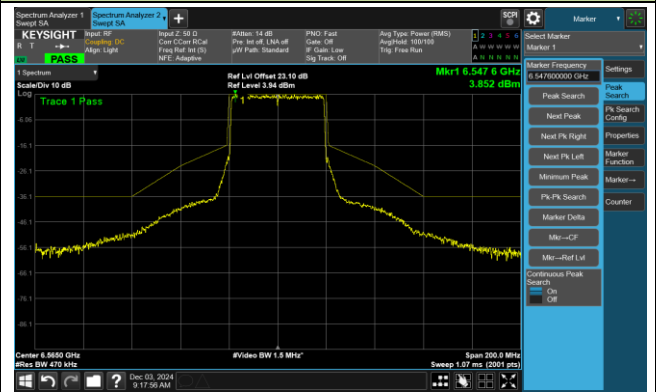

The Mask Data ^{Note}


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.

802.11be-EHT40 - Ant 0

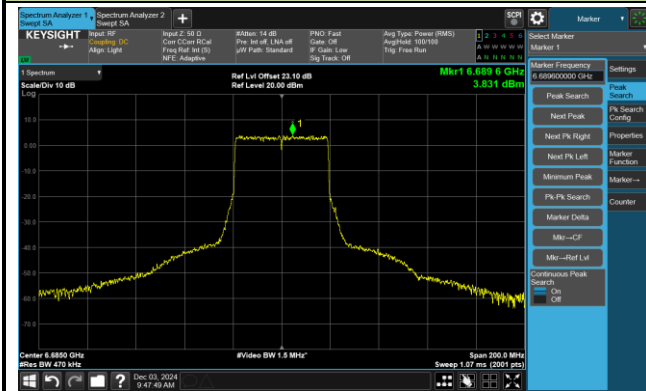
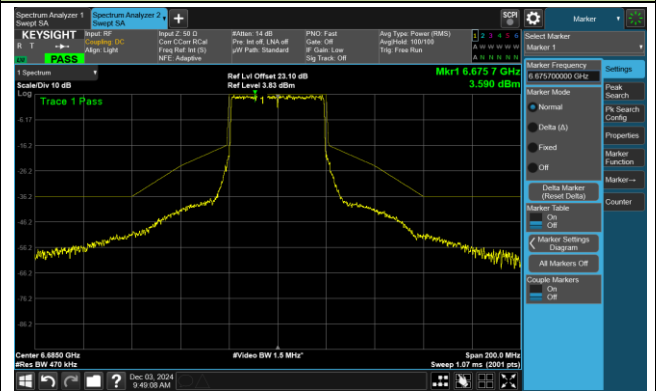
Channel 123 (6565MHz)

The Reference Level


The Mask Data ^{Note}


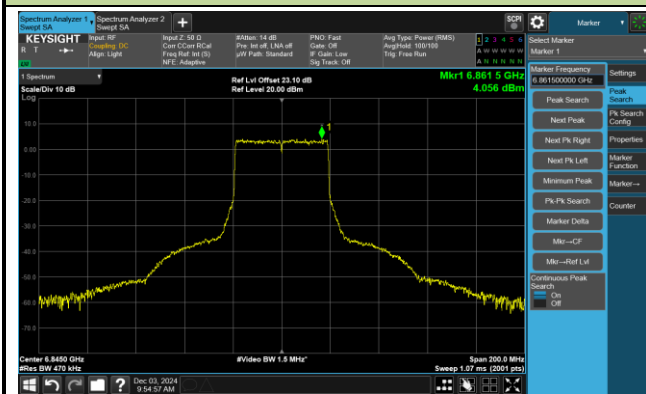
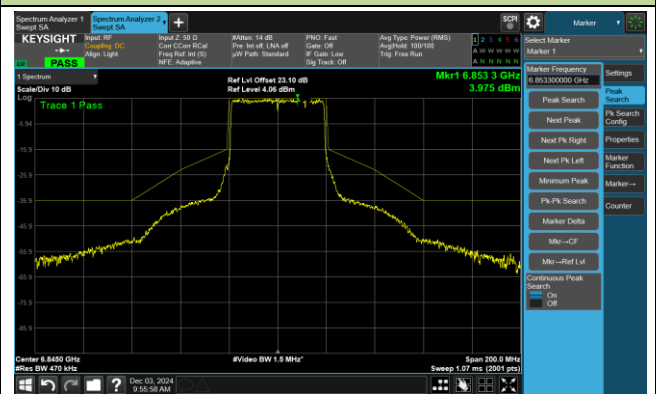
Channel 147 (6685MHz)

The Reference Level


The Mask Data ^{Note}


Channel 179 (6845MHz)

The Reference Level


The Mask Data ^{Note}


Note: The limit is based on 99% bandwidth, the limit is more stringent than the limit based on 26dB bandwidth.