

## 802.11be-EHT160 Power Spectral Density – Ant 4

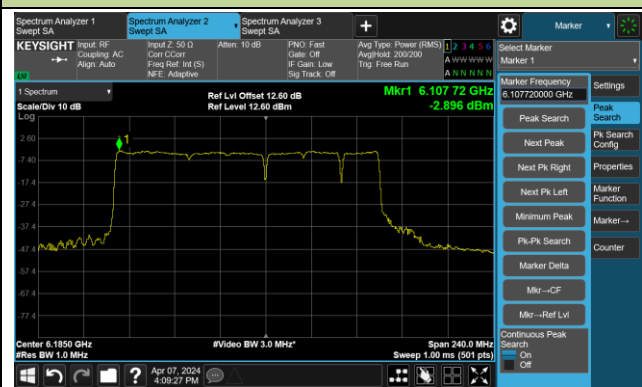
Channel 15 (6025MHz) 8\_242



Channel 15 (6025MHz) 4\_484



Channel 47 (6185MHz) 8\_242



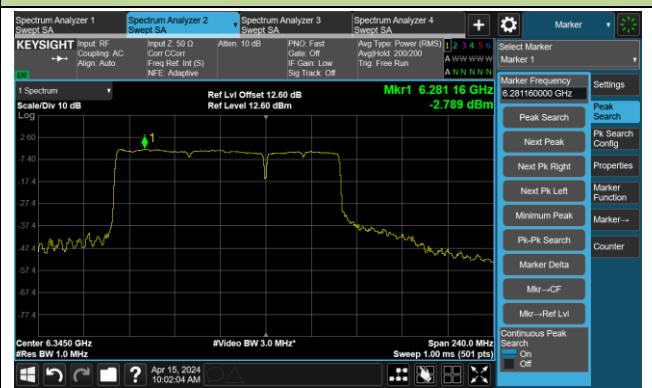
Channel 47 (6185MHz) 4\_484



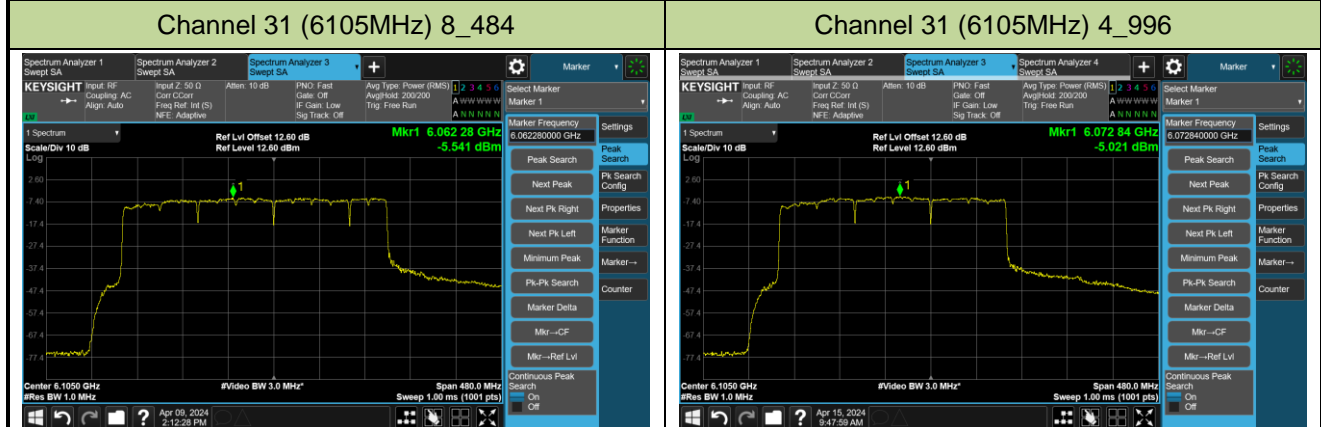
Channel 79 (6345MHz) 8\_242



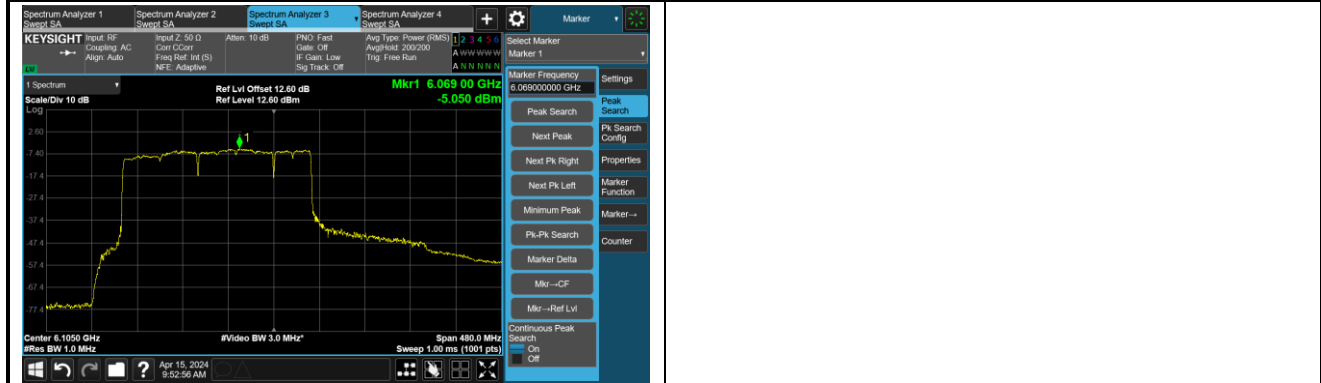
Channel 79 (6345MHz) 4\_484



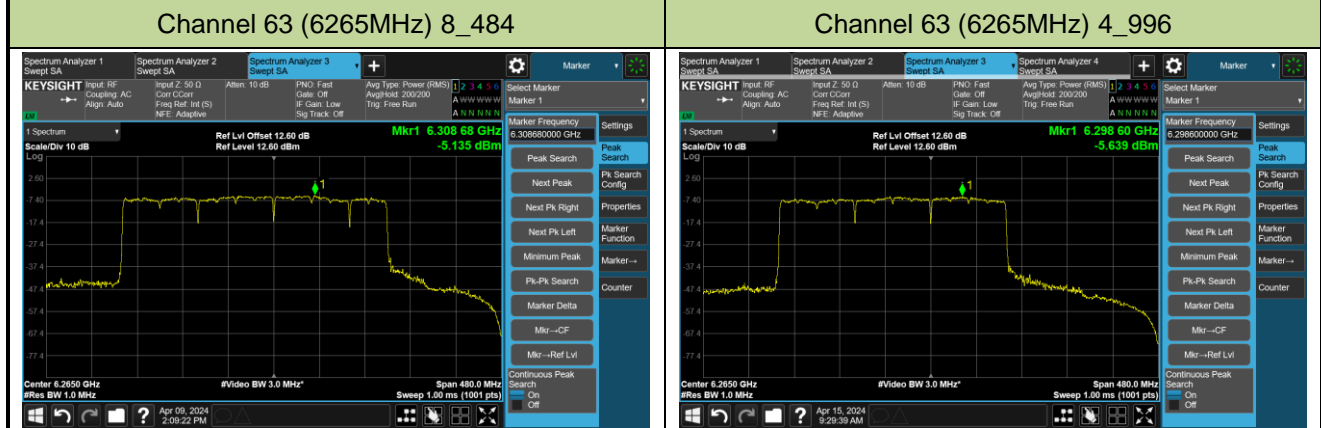
### 802.11be-EHT320-1 Power Spectral Density – Ant 4



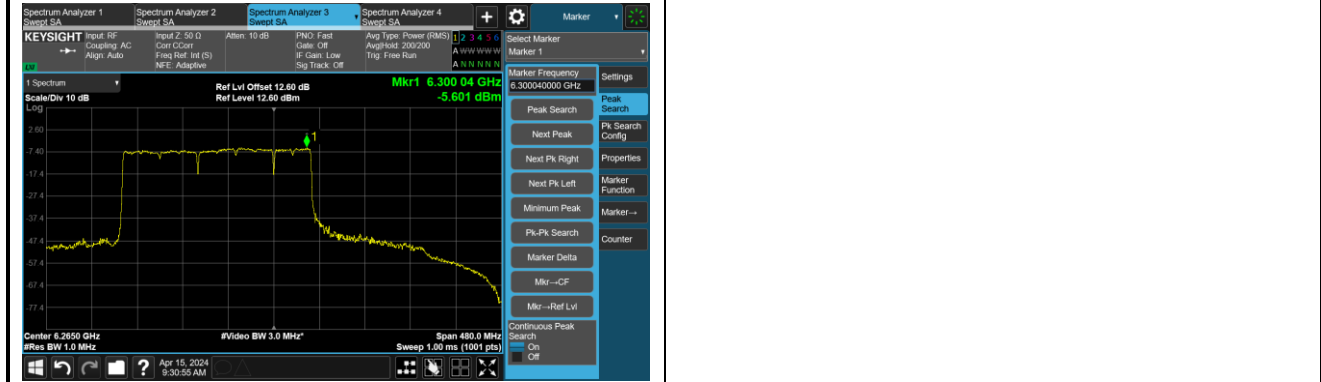
### Channel 31 (6105MHz) 6\_484+996 right



### 802.11be-EHT320-2 Power Spectral Density – Ant 4



### Channel 63 (6265MHz) 6\_484+996 right



802.11be-EHT80 Power Spectral Density – Ant 1

Channel 7 (5985MHz) 4\_242

Channel 55 (6225MHz) 4\_242

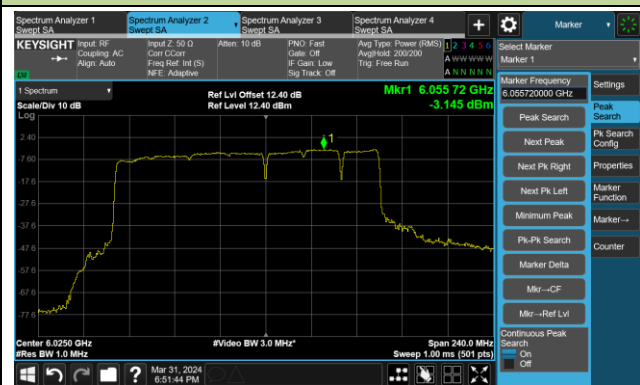


Channel 87 (6385MHz) 4\_242



## 802.11be-EHT160 Power Spectral Density – Ant 1

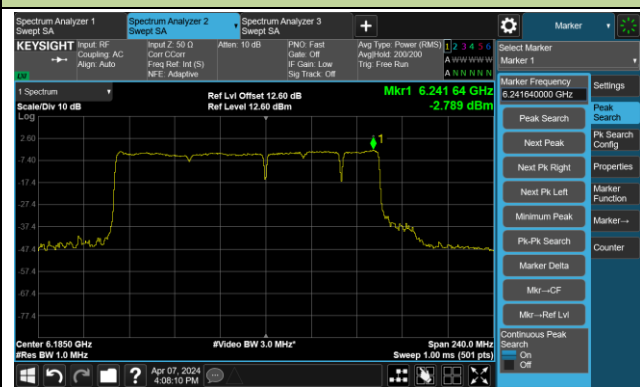
Channel 15 (6025MHz) 8\_242



Channel 15 (6025MHz) 4\_484



Channel 47 (6185MHz) 8\_242



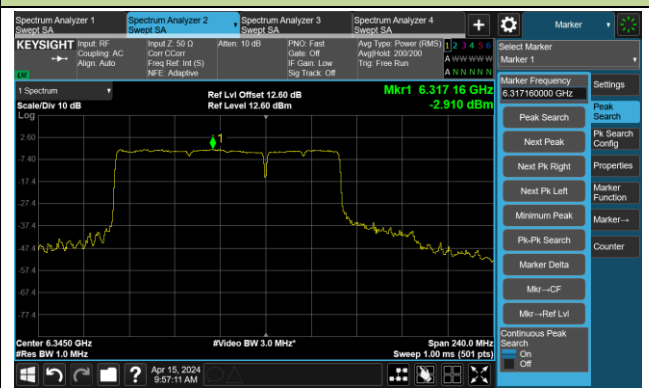
Channel 47 (6185MHz) 4\_484



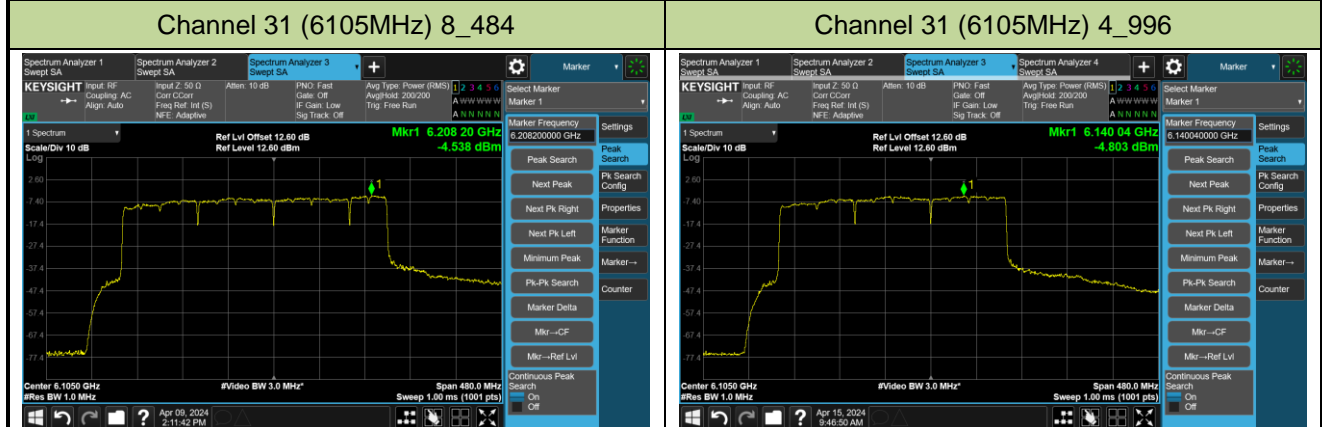
Channel 79 (6345MHz) 8\_242



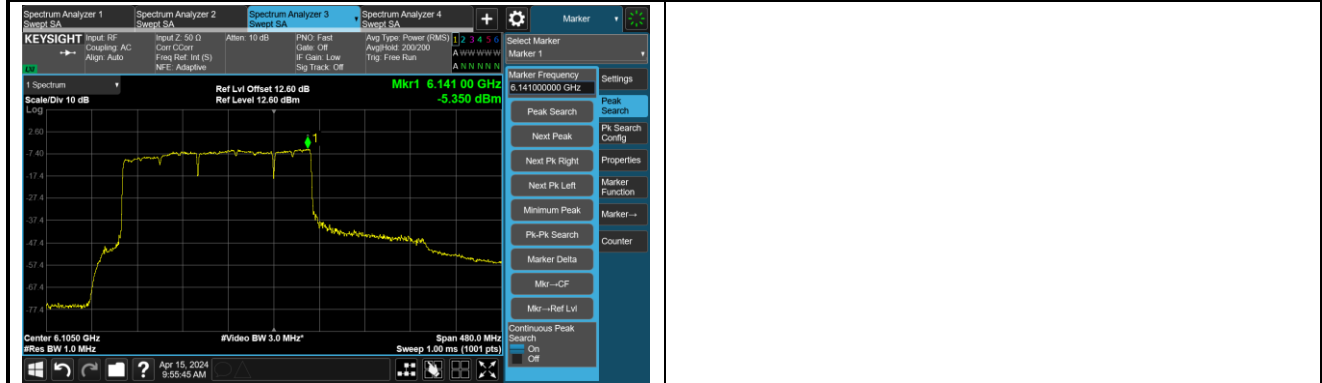
Channel 79 (6345MHz) 4\_484



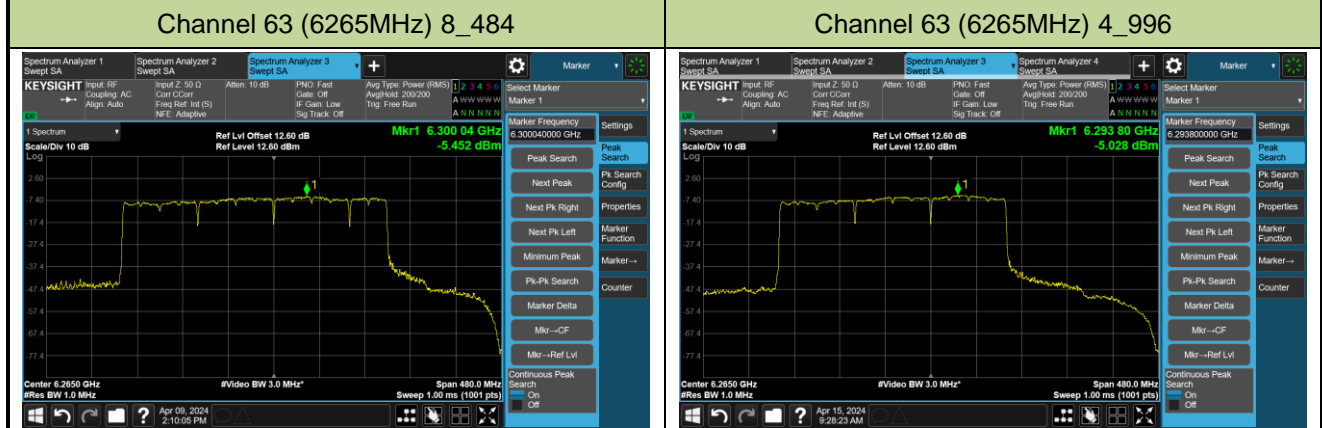
### 802.11be-EHT320-1 Power Spectral Density – Ant 1



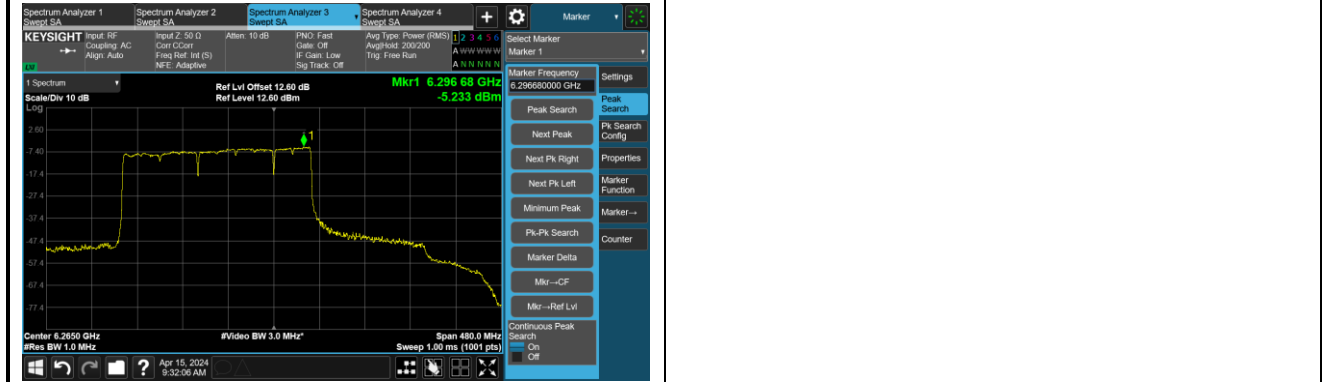
### Channel 31 (6105MHz) 6\_484+996 right



### 802.11be-EHT320-2 Power Spectral Density – Ant 1

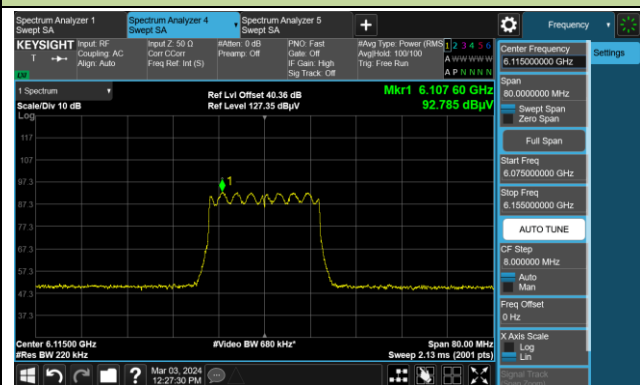
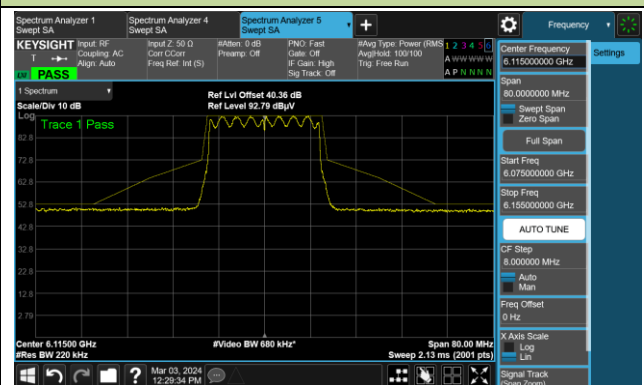
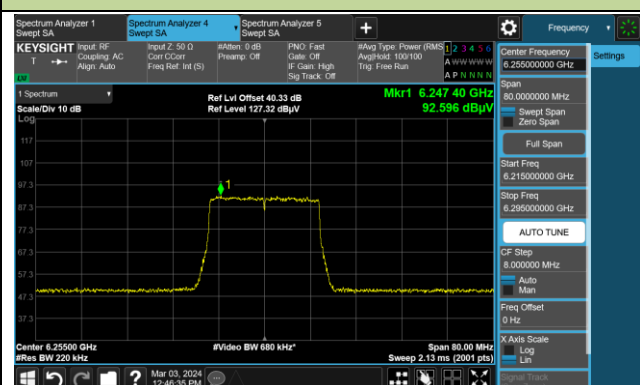
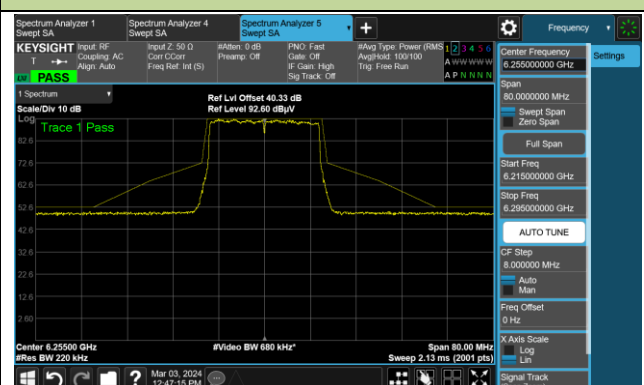
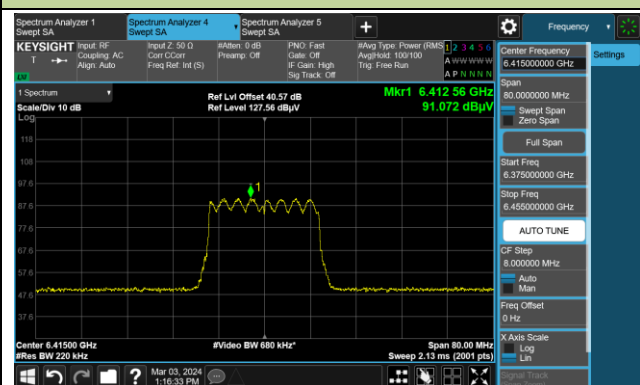
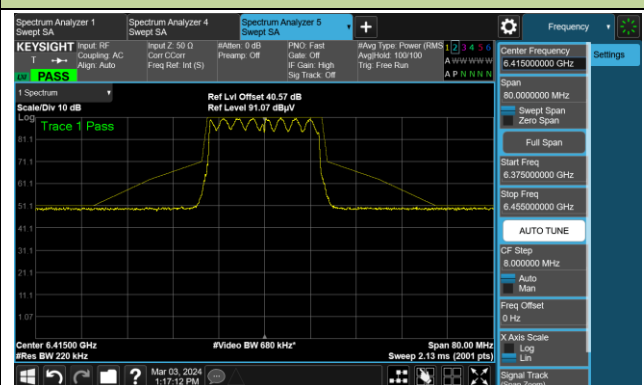


### Channel 63 (6265MHz) 6\_484+996 right



**A.5 In-Band Emission Measurement**

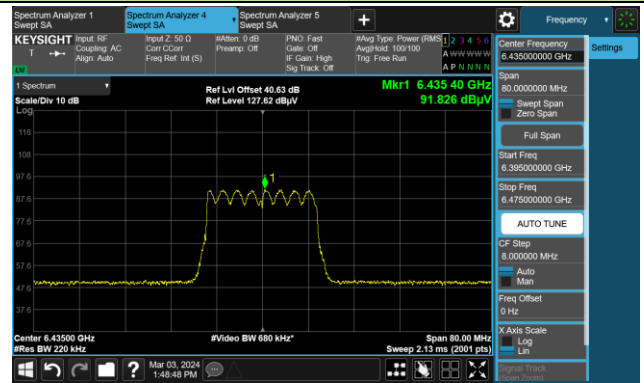
Test Site	SIP-AC3	Test Engineer	Barry Wu
Test Date	2024-03-03~2024-03-06	Filter	1#

**802.11ax-HE20**
**Channel 33 (6115MHz)**
**The Reference Level**

**The Mask Data**

**Channel 61 (6255MHz)**
**The Reference Level**

**The Mask Data**

**Channel 93 (6415MHz)**
**The Reference Level**

**The Mask Data**


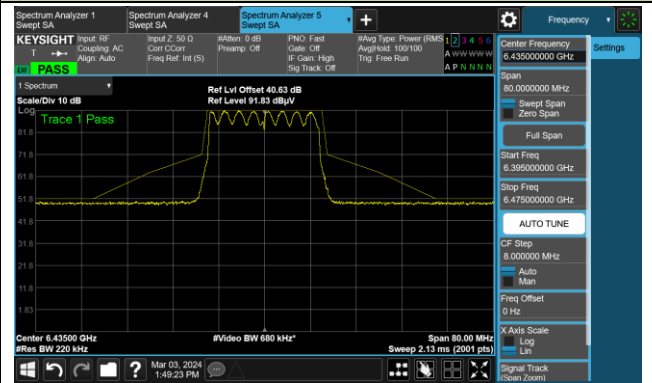
802.11ax-HE20

Channel 97 (6435MHz)

The Reference Level

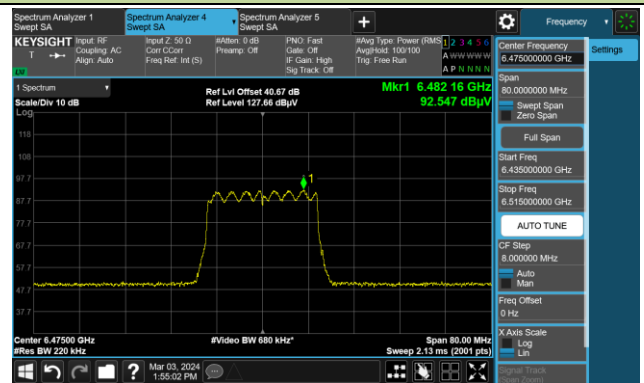


The Mask Data

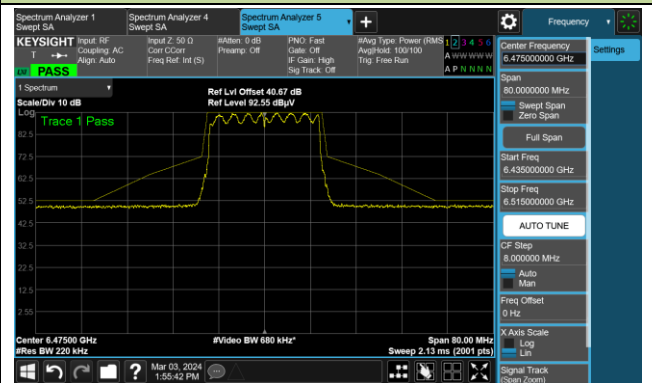


Channel 105 (6475MHz)

The Reference Level

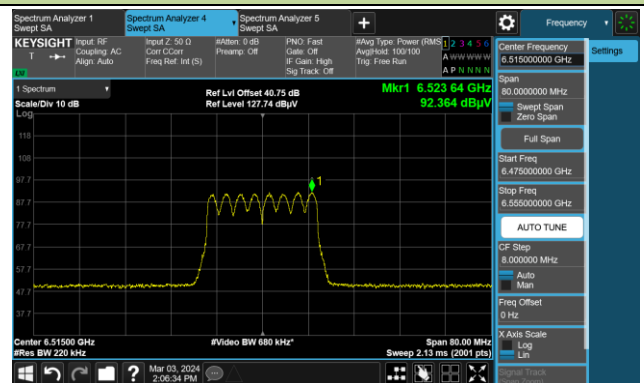


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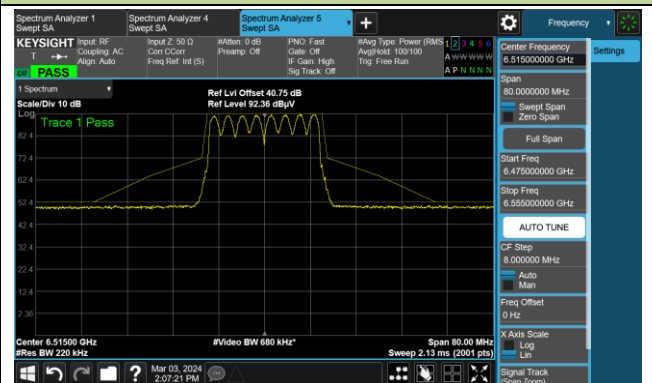


Channel 113 (6515MHz)

The Reference Level



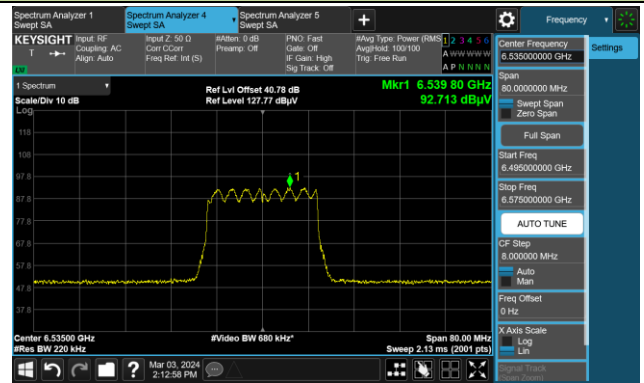
The Mask Data



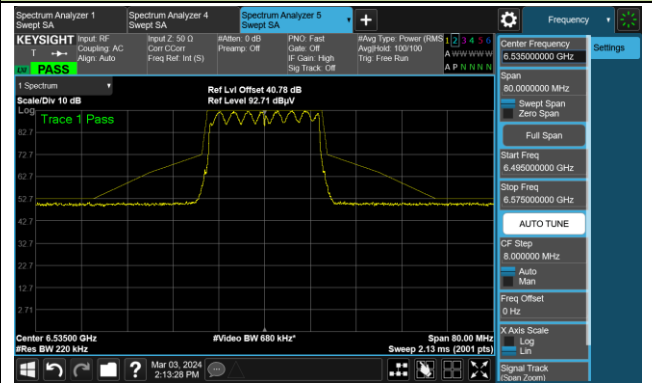
802.11ax-HE20

Channel 117 (6535MHz)

The Reference Level

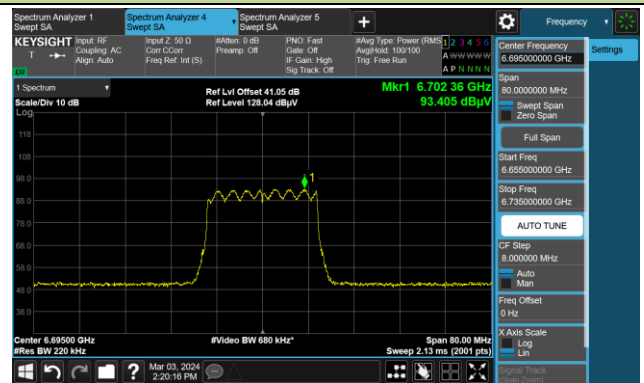


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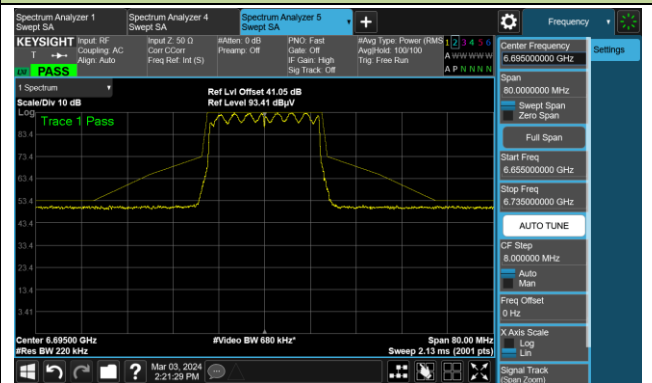


Channel 149 (6950MHz)

The Reference Level

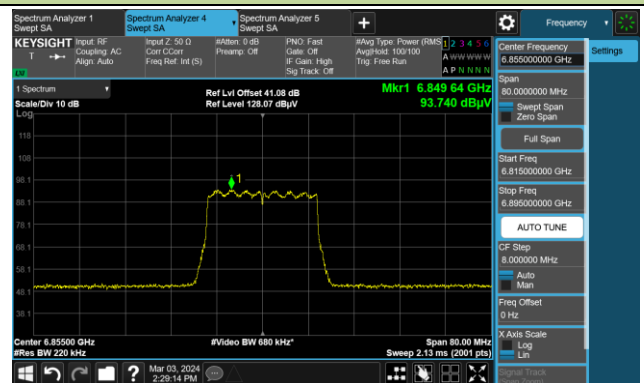


The Mask Data

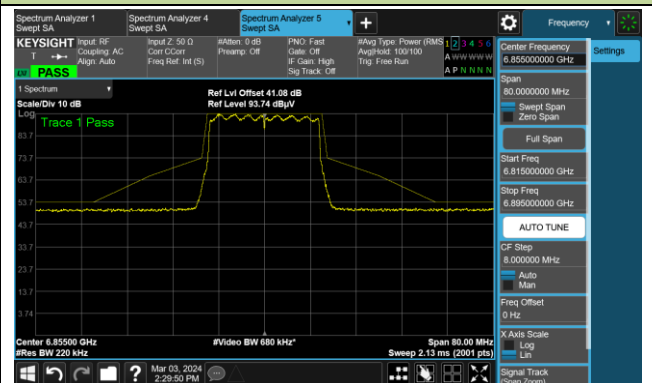


Channel 181 (6855MHz)

The Reference Level



The Mask Data

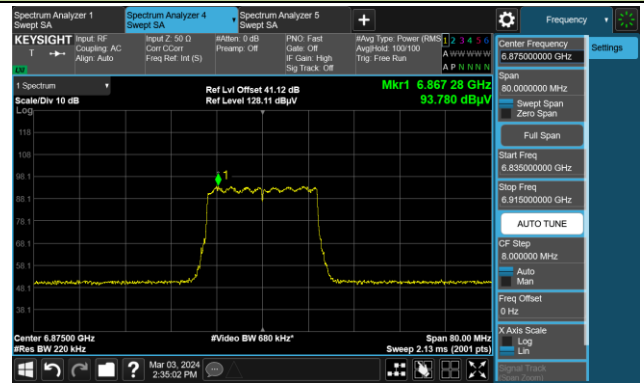




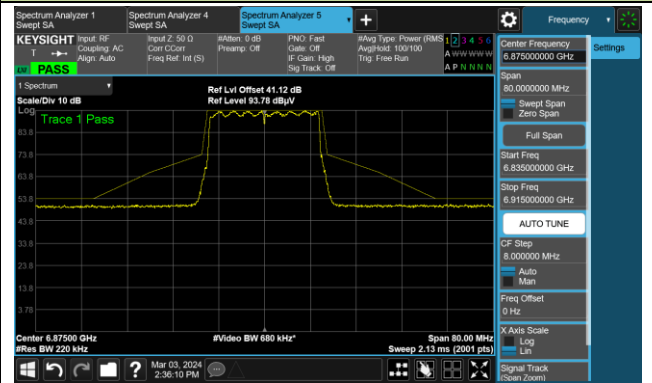
802.11ax-HE20

Channel 185 (6875MHz)

The Reference Level

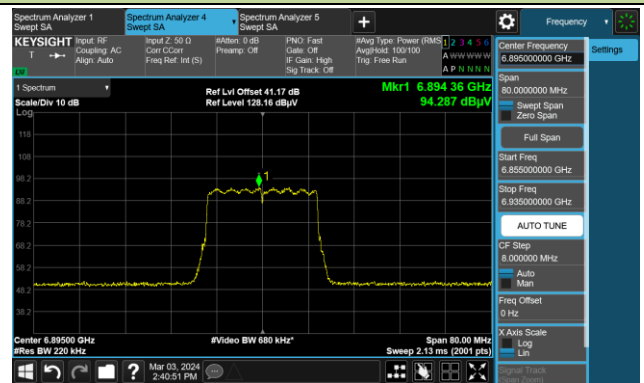


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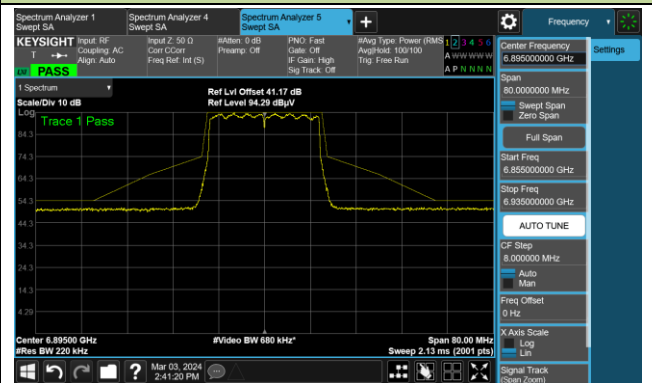


Channel 189 (6895MHz)

The Reference Level

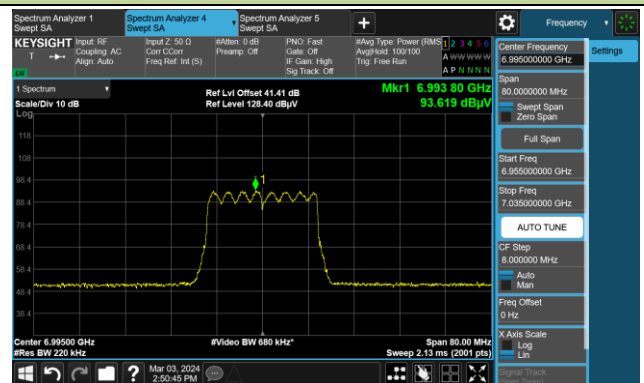


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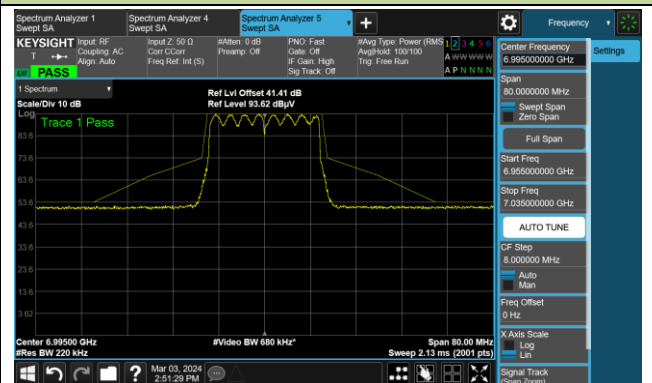


Channel 209 (6995MHz)

The Reference Level



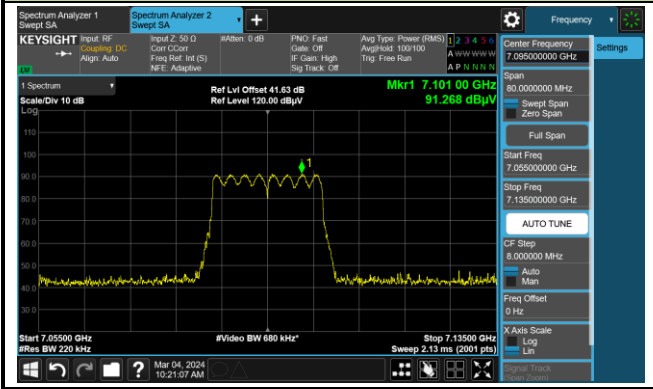
The Mask Data



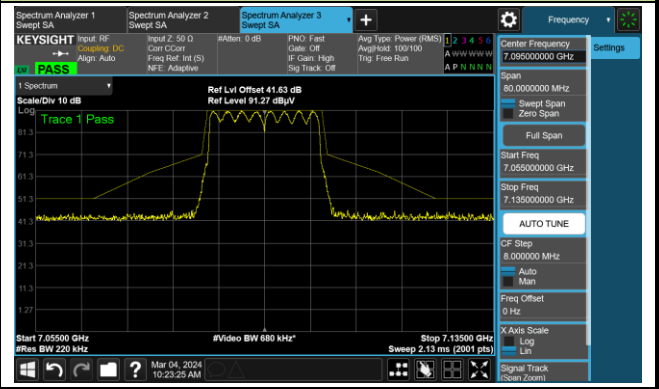
802.11ax-HE20

Channel 229 (7095MHz)

The Reference Level



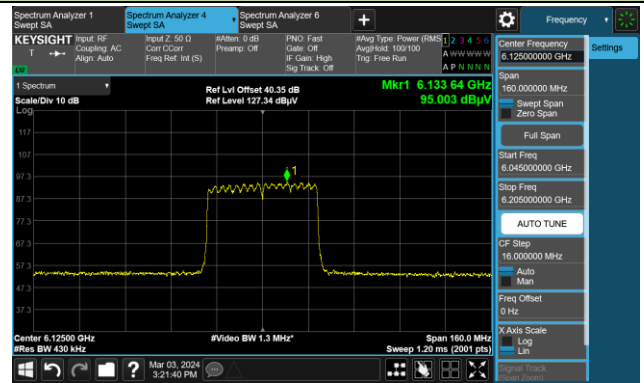
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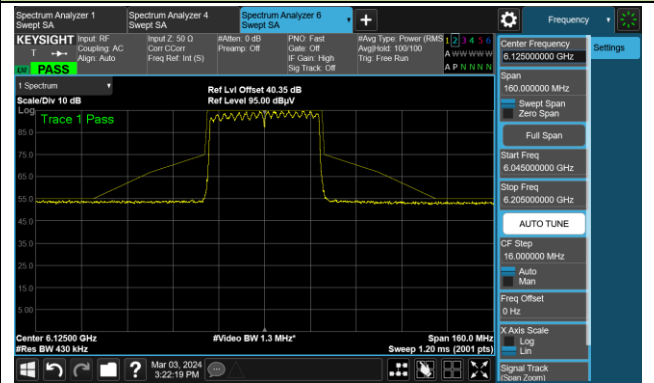
802.11ax-HE40

Channel 35 (6125MHz)

The Reference Level

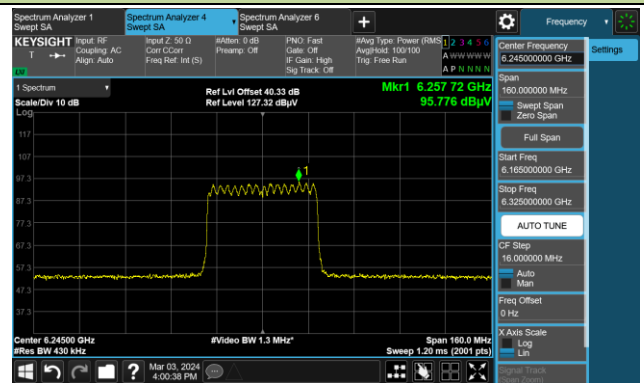


The Mask Data

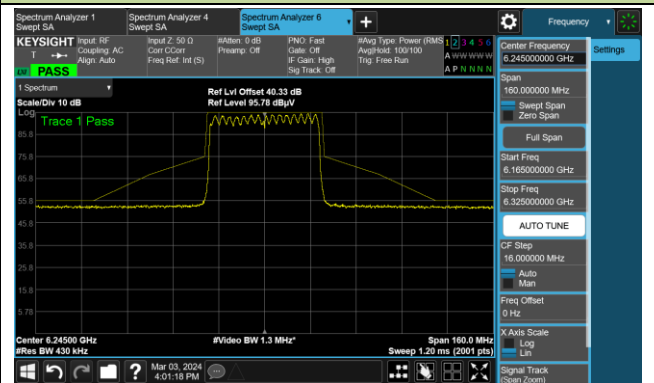


Channel 59 (6245MHz)

The Reference Level

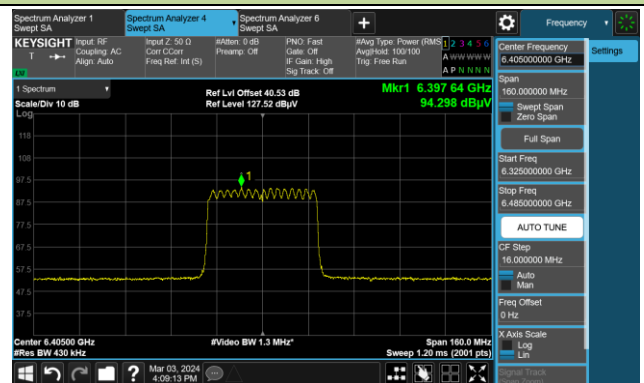


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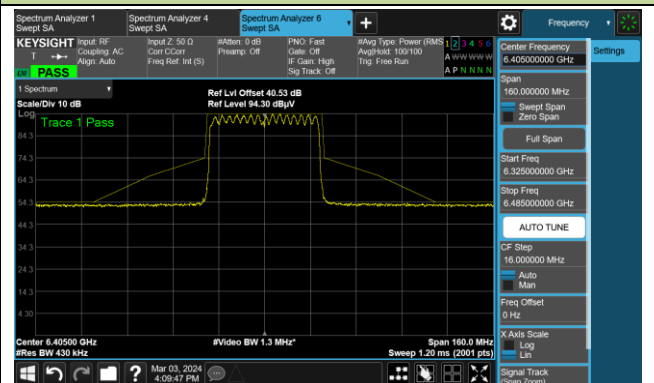


Channel 91 (6405MHz)

The Reference Level



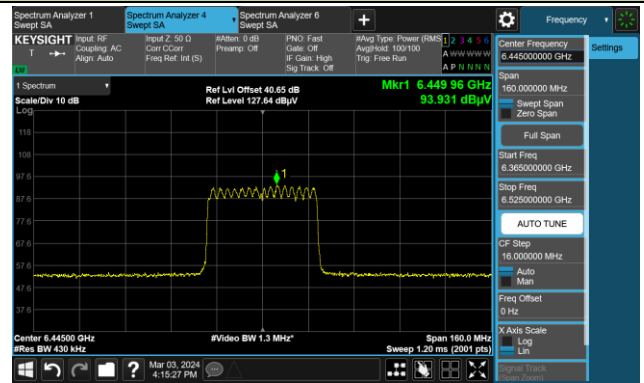
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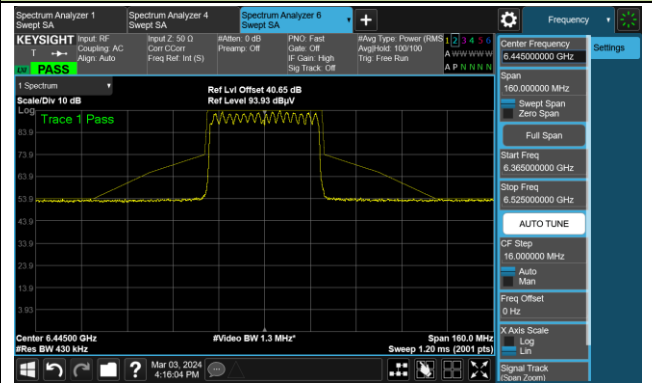
802.11ax-HE40

Channel 99 (6445MHz)

The Reference Level

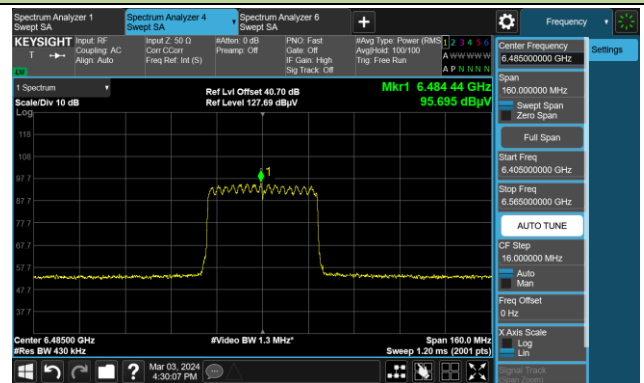


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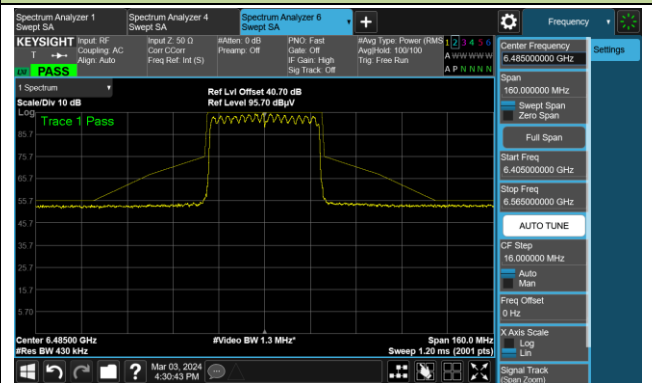


Channel 107 (6485MHz)

The Reference Level

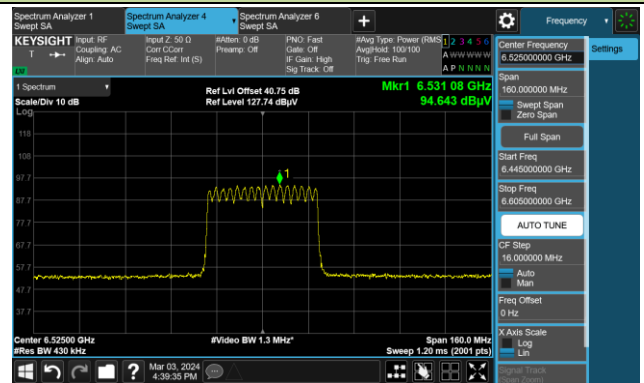


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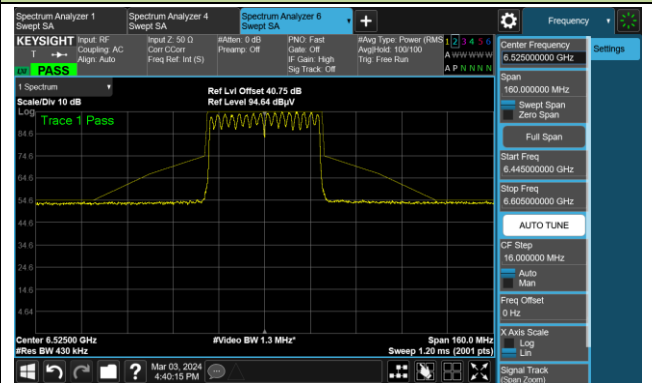


Channel 115 (6525MHz)

The Reference Level



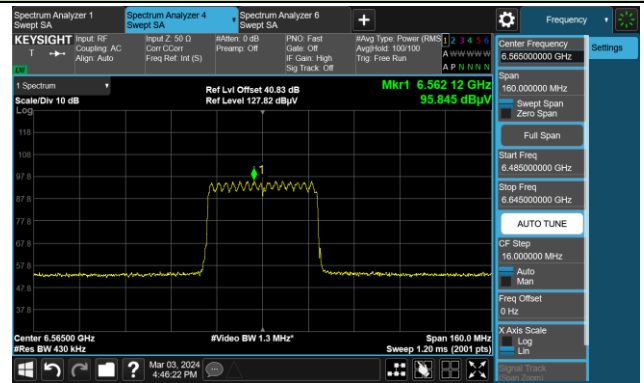
The Mask Data



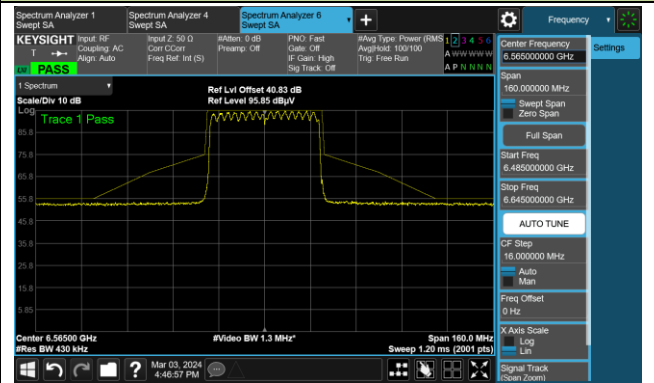
802.11ax-HE40

Channel 123 (6565MHz)

The Reference Level

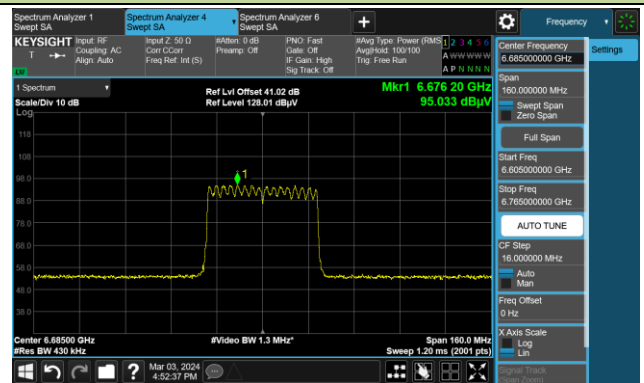


The Mask Data

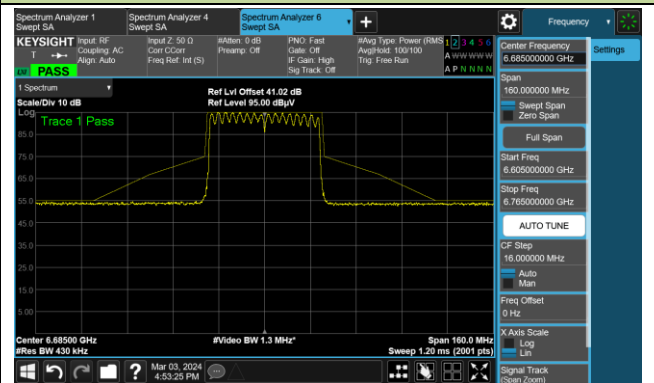


Channel 147 (6685MHz)

The Reference Level

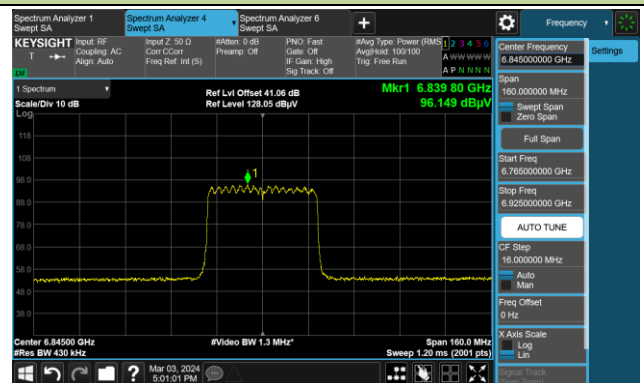


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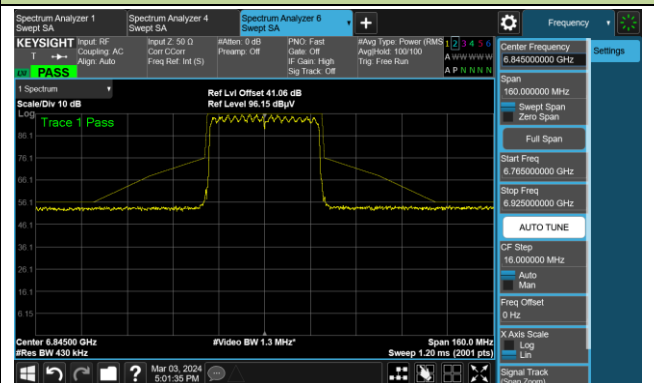


Channel 179 (6845MHz)

The Reference Level



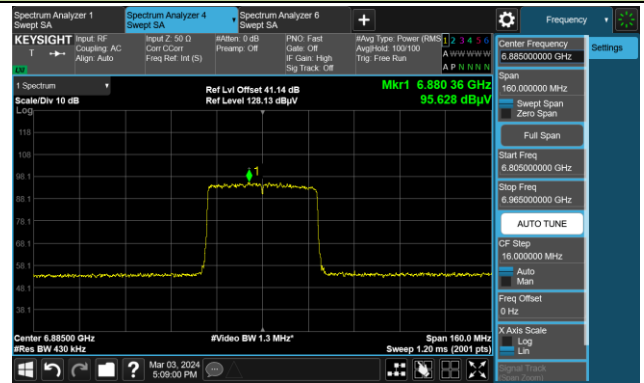
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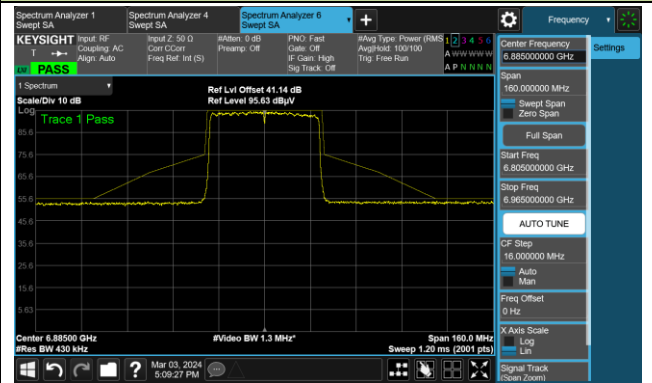
802.11ax-HE40

Channel 187 (6885MHz)

The Reference Level

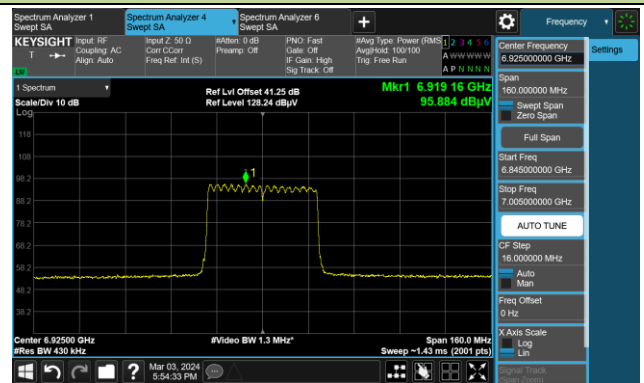


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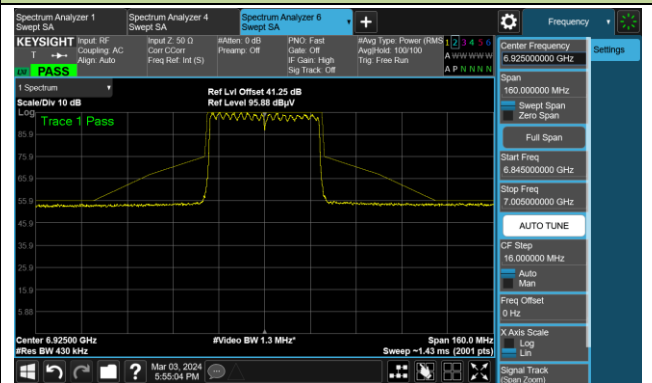


Channel 195 (6925MHz)

The Reference Level

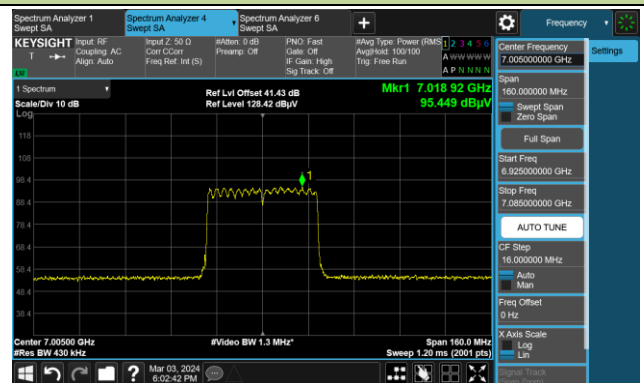


The Mask Data



Channel 211 (7005MHz)

The Reference Level



The Mask Data

