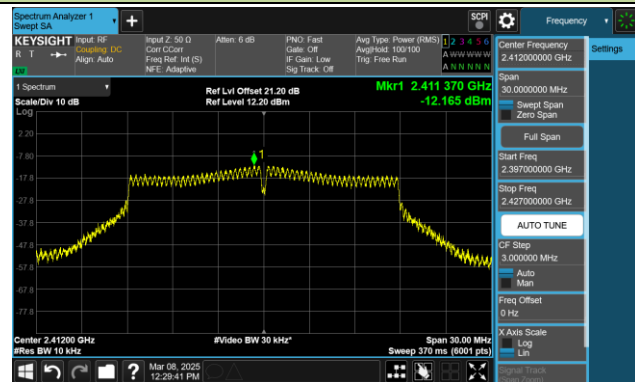
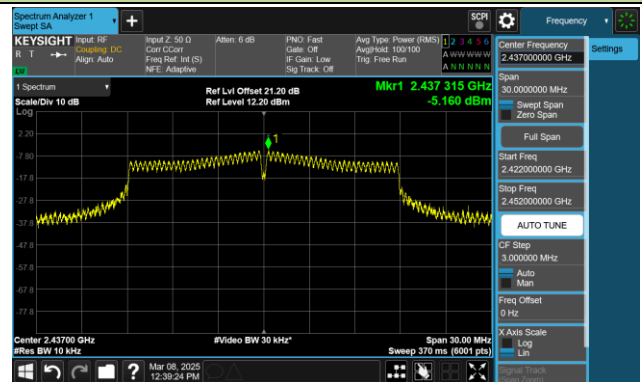


## 802.11n-HT20 - AVGPDS - Ant 1

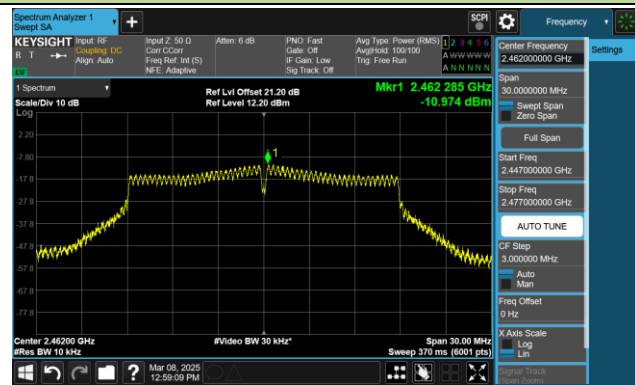
## Channel 01 (2412MHz)



## Channel 06 (2437MHz)

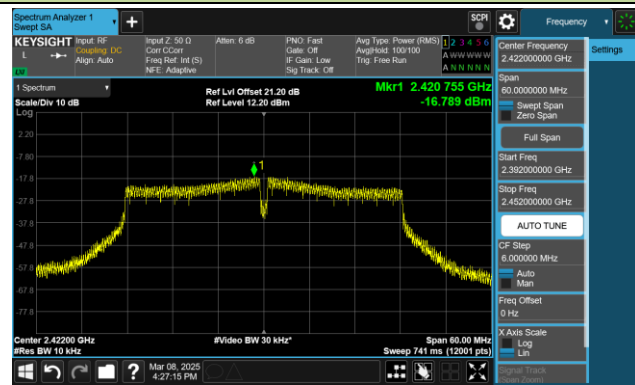


## Channel 11 (2462MHz)

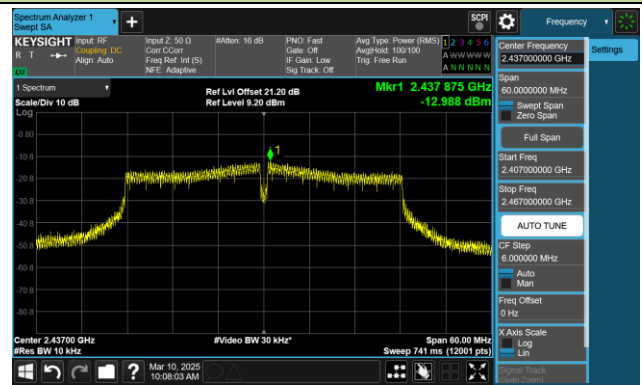


## 802.11n-HT40 - AVGPDS - Ant 1

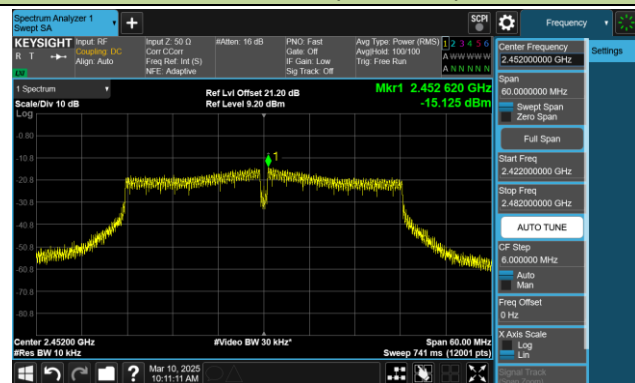
## Channel 03 (2422MHz)



## Channel 06 (2437MHz)

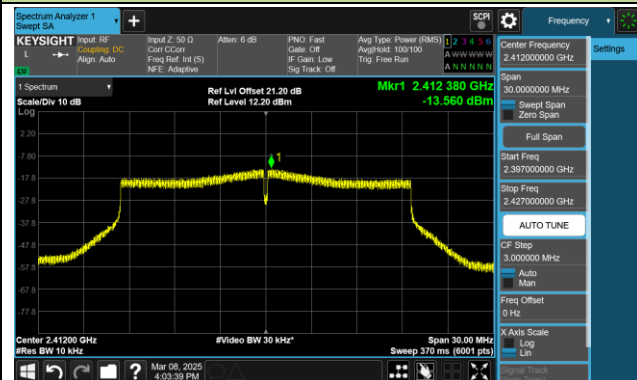


## Channel 09 (2452MHz)

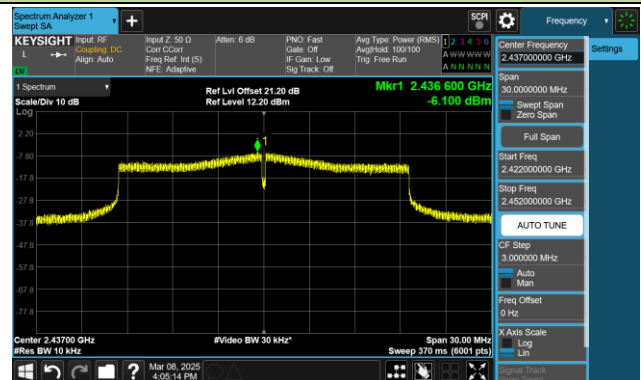


## 802.11ax-HE20 - AVGPSD - Ant 1

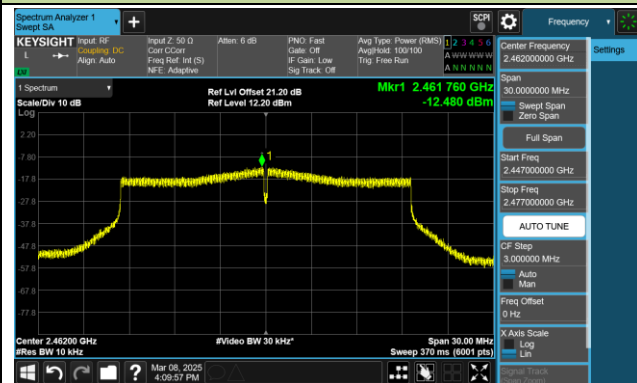
## Channel 01 (2412MHz)



## Channel 06 (2437MHz)

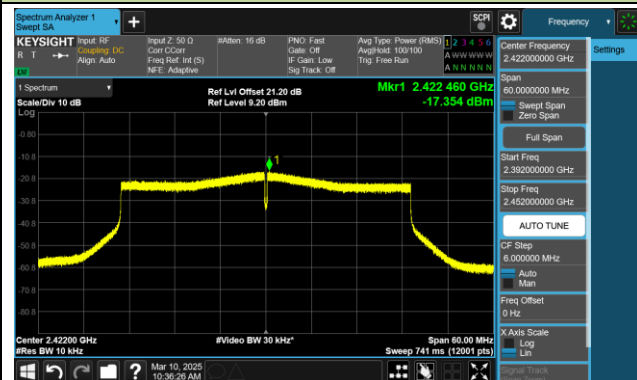


## Channel 11 (2462MHz)

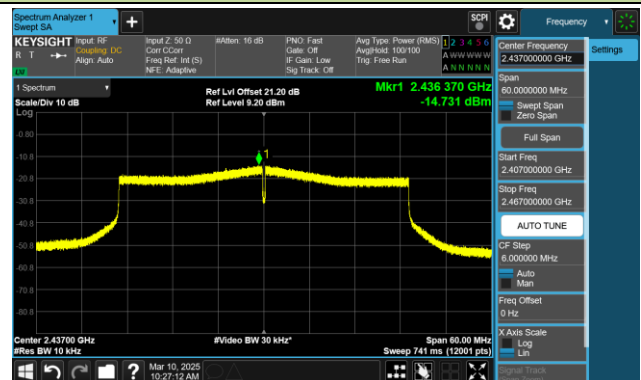


## 802.11ax-HE40 - AVGPSD - Ant 1

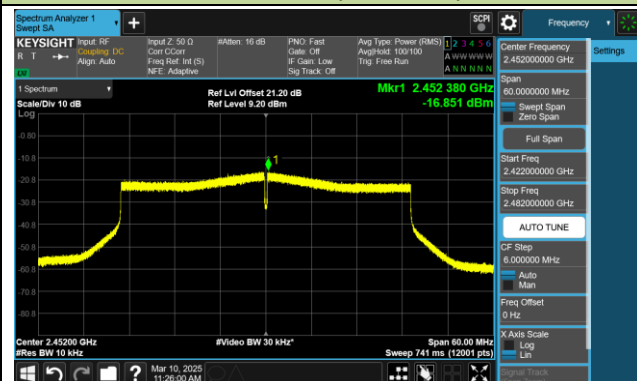
## Channel 03 (2422MHz)



## Channel 06 (2437MHz)

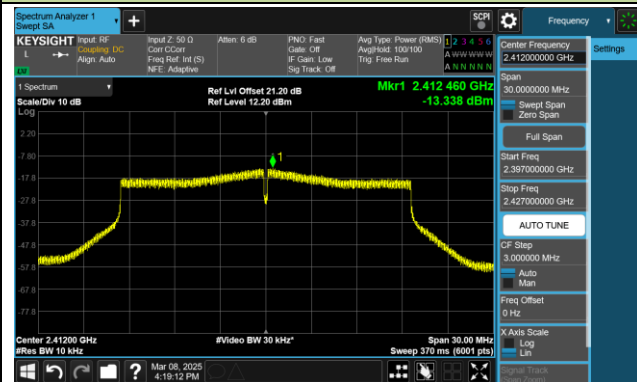


## Channel 09 (2452MHz)

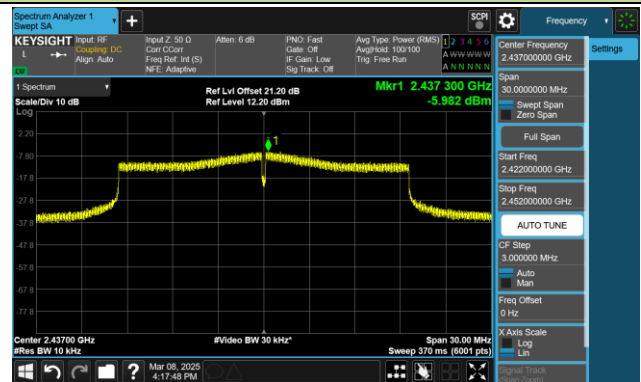


## 802.11be-EHT20 - AVGPSPD - Ant 1

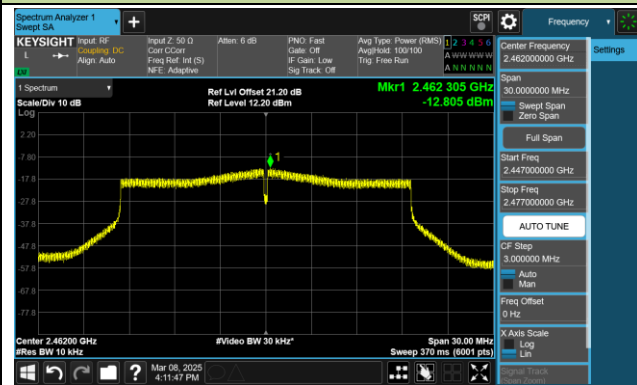
## Channel 01 (2412MHz)



## Channel 06 (2437MHz)

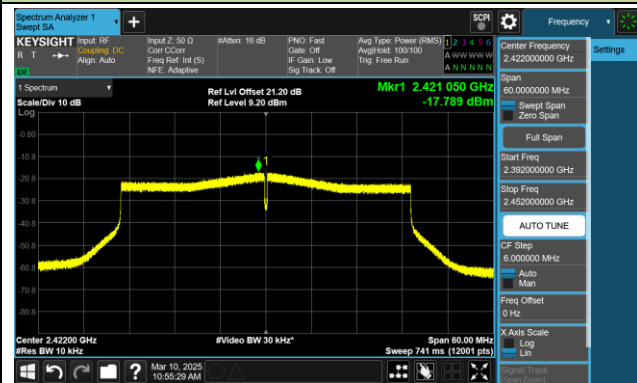


## Channel 11 (2462MHz)

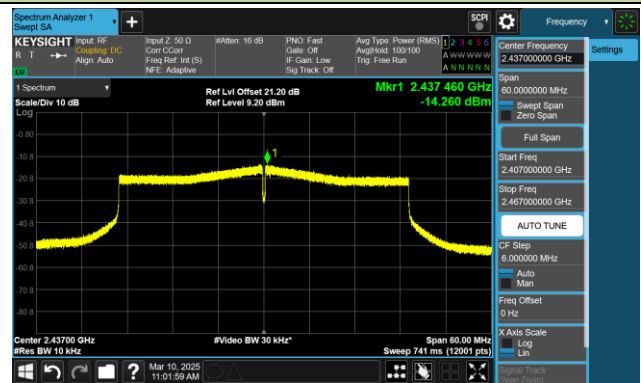


## 802.11be-EHT40 - AVGPSPD - Ant 1

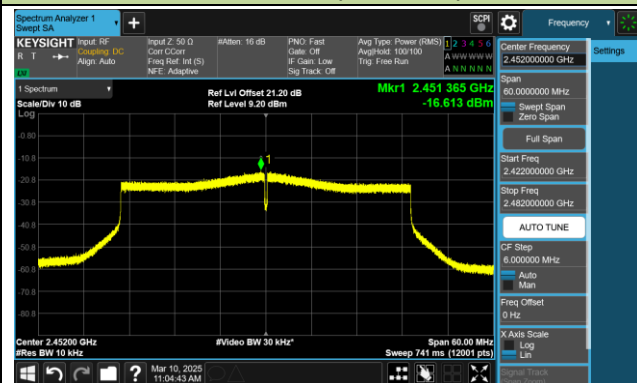
## Channel 03 (2422MHz)



## Channel 06 (2437MHz)



## Channel 09 (2452MHz)



### A.5 Conducted Band Edge and Out-of-Band Emissions Test Result

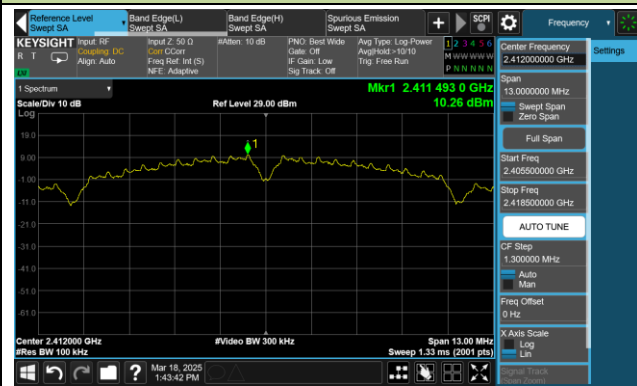
|           |                         |               |          |
|-----------|-------------------------|---------------|----------|
| Test Site | WJ-SR2                  | Test Engineer | Simon Lu |
| Test Date | 2025-03-10 ~ 2025-03-18 |               |          |

| Test Mode  | Data Rate<br>/ MCS | Channel No. | Frequency<br>(MHz) | Limit | Result |
|------------|--------------------|-------------|--------------------|-------|--------|
| 11b        | 1Mbps              | 01          | 2412               | 30dBc | Pass   |
| 11b        | 1Mbps              | 06          | 2437               | 30dBc | Pass   |
| 11b        | 1Mbps              | 11          | 2462               | 30dBc | Pass   |
| 11g        | 6Mbps              | 01          | 2412               | 30dBc | Pass   |
| 11g        | 6Mbps              | 06          | 2437               | 30dBc | Pass   |
| 11g        | 6Mbps              | 11          | 2462               | 30dBc | Pass   |
| 11n-HT20   | MCS0               | 01          | 2412               | 30dBc | Pass   |
| 11n-HT20   | MCS0               | 06          | 2437               | 30dBc | Pass   |
| 11n-HT20   | MCS0               | 11          | 2462               | 30dBc | Pass   |
| 11n-HT40   | MCS0               | 03          | 2422               | 30dBc | Pass   |
| 11n-HT40   | MCS0               | 06          | 2437               | 30dBc | Pass   |
| 11n-HT40   | MCS0               | 09          | 2452               | 30dBc | Pass   |
| 11ax-HE20  | MCS0               | 01          | 2412               | 30dBc | Pass   |
| 11ax-HE20  | MCS0               | 06          | 2437               | 30dBc | Pass   |
| 11ax-HE20  | MCS0               | 11          | 2462               | 30dBc | Pass   |
| 11ax-HE40  | MCS0               | 03          | 2422               | 30dBc | Pass   |
| 11ax-HE40  | MCS0               | 06          | 2437               | 30dBc | Pass   |
| 11ax-HE40  | MCS0               | 09          | 2452               | 30dBc | Pass   |
| 11be-EHT20 | MCS0               | 01          | 2412               | 30dBc | Pass   |
| 11be-EHT20 | MCS0               | 06          | 2437               | 30dBc | Pass   |
| 11be-EHT20 | MCS0               | 11          | 2462               | 30dBc | Pass   |
| 11be-EHT40 | MCS0               | 03          | 2422               | 30dBc | Pass   |
| 11be-EHT40 | MCS0               | 06          | 2437               | 30dBc | Pass   |
| 11be-EHT40 | MCS0               | 09          | 2452               | 30dBc | Pass   |

## 802.11b Out-of-Band Emissions – Ant 0

## Channel 01 (2412MHz)

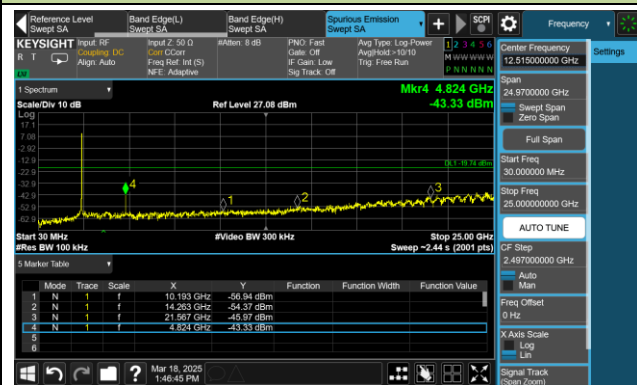
## Reference Level



## Low Band Edge

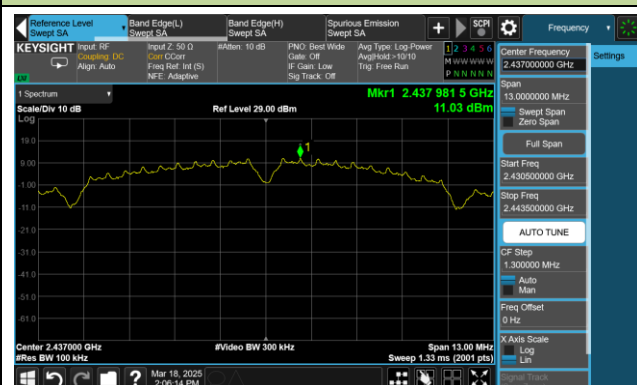


## Spurious Emission

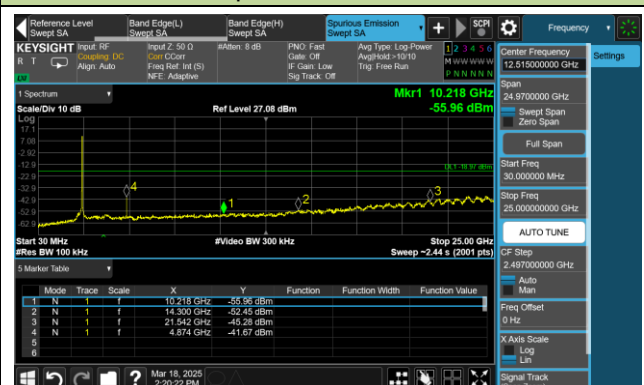


## Channel 06 (2437MHz)

## Reference Level



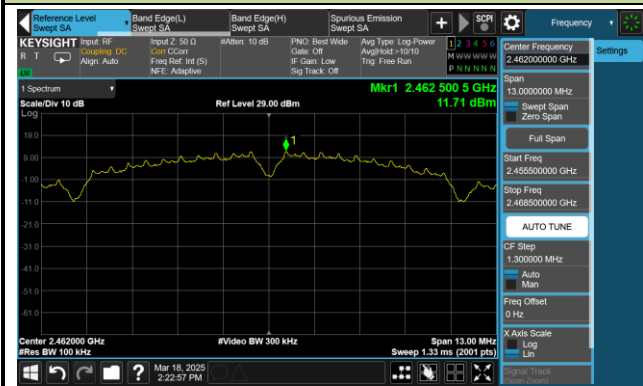
## Spurious Emission



## 802.11b Out-of-Band Emissions – Ant 0

## Channel 11 (2462MHz)

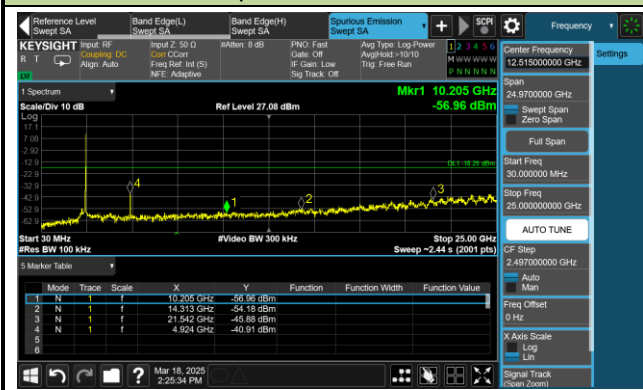
## Reference Level



## High Band Edge



## Spurious Emission



## 802.11g Out-of-Band Emissions – Ant 0

## Channel 01 (2412MHz)

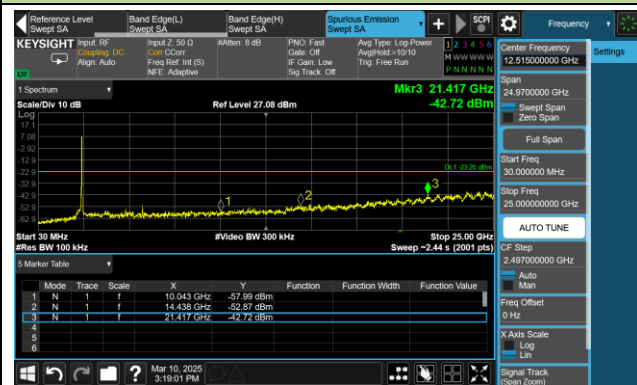
## Reference Level



## Low Band Edge

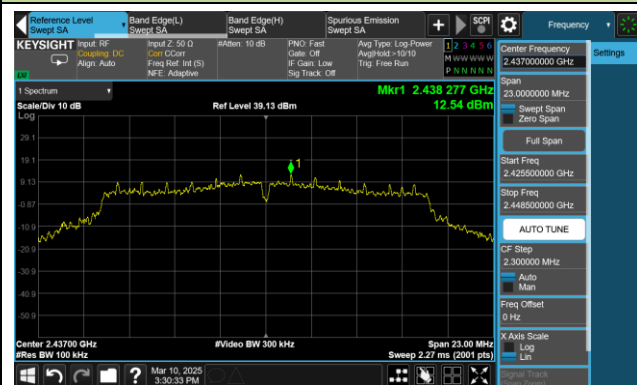


## Spurious Emission

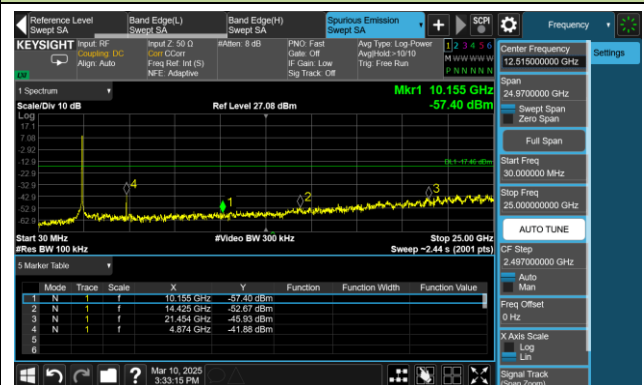


## Channel 06 (2437MHz)

## Reference Level



## Spurious Emission



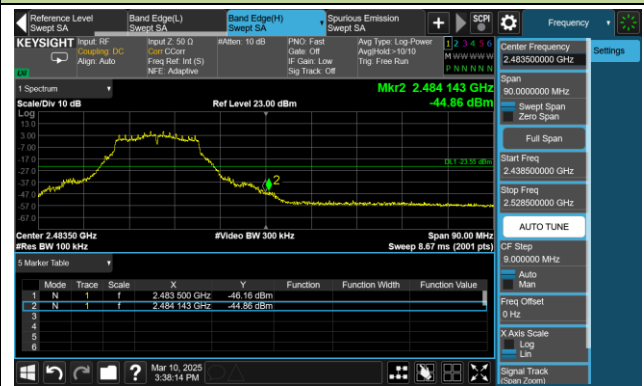
## 802.11g Out-of-Band Emissions – Ant 0

## Channel 11 (2462MHz)

## Reference Level



## High Band Edge



## Spurious Emission



## 802.11n-HT20 Out-of-Band Emissions – Ant 0

## Channel 01 (2412MHz)

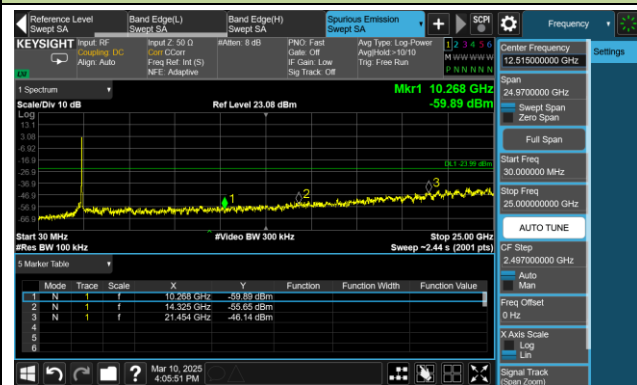
## Reference Level



## Low Band Edge

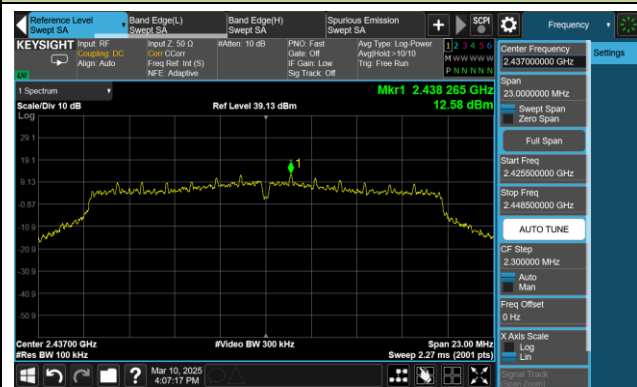


## Spurious Emission

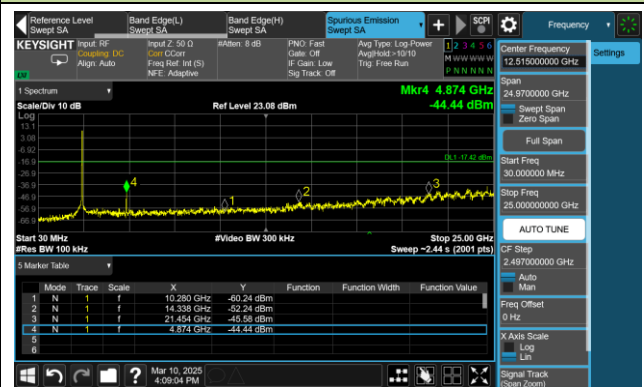


## Channel 06 (2437MHz)

## Reference Level



## Spurious Emission



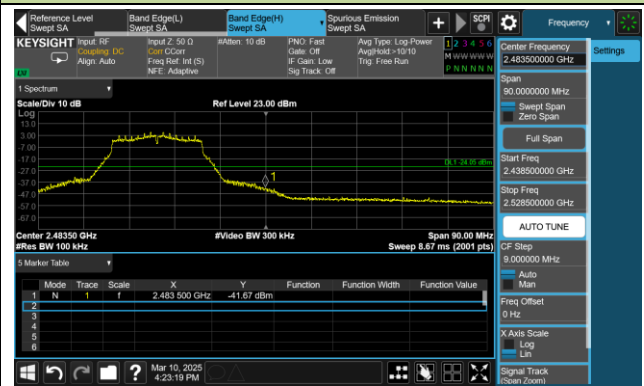
## 802.11n-HT20 Out-of-Band Emissions – Ant 0

## Channel 11 (2462MHz)

## Reference Level



## High Band Edge



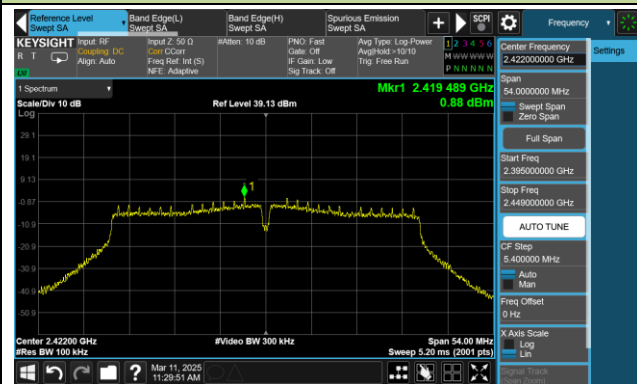
## Spurious Emission



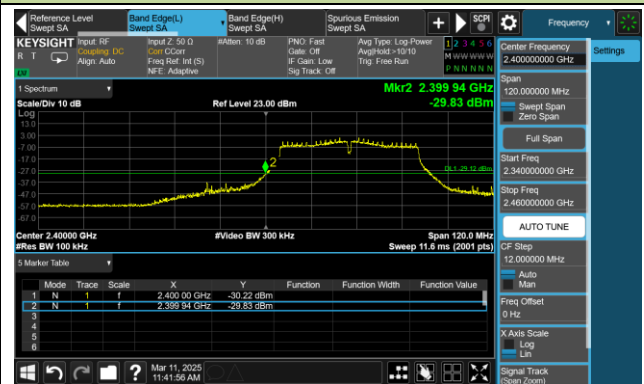
## 802.11n-HT40 Out-of-Band Emissions – Ant 0

## Channel 03 (2422MHz)

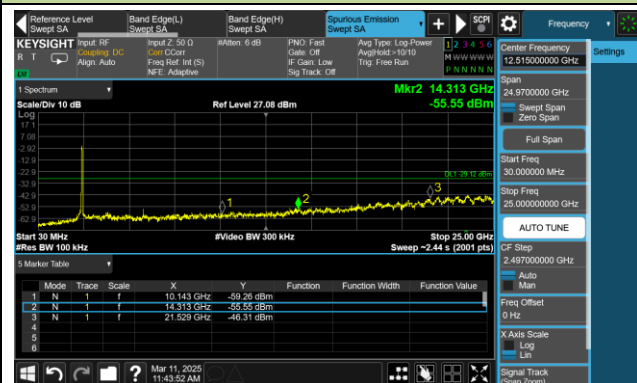
## Reference Level



## Low Band Edge



## Spurious Emission

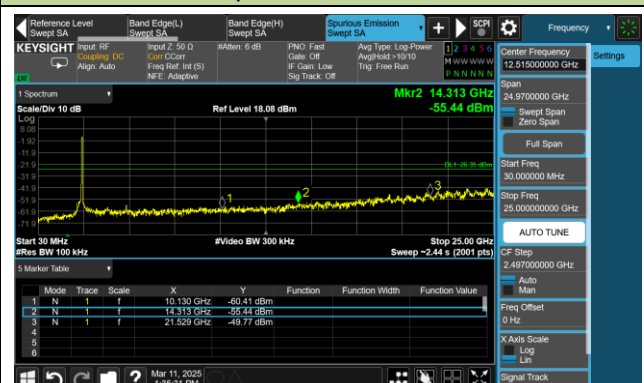


## Channel 06 (2437MHz)

## Reference Level



## Spurious Emission



## 802.11n-HT40 Out-of-Band Emissions – Ant 0

## Channel 09 (2452MHz)

## Reference Level



## High Band Edge



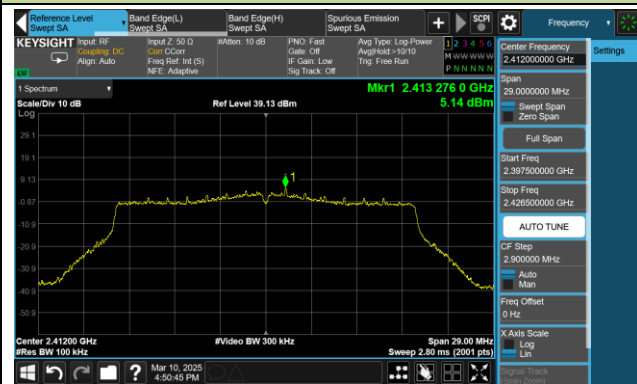
## Spurious Emission



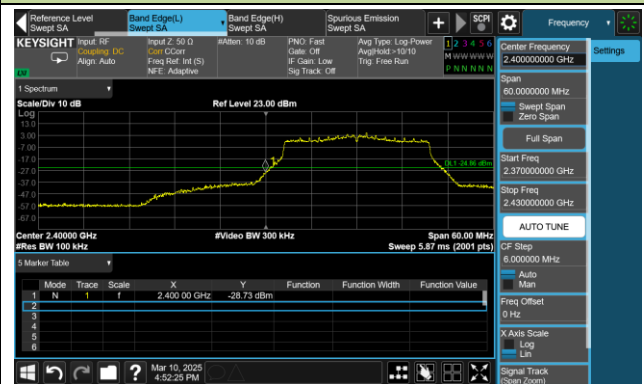
## 802.11ax-HE20 Out-of-Band Emissions – Ant 0

## Channel 01 (2412MHz)

## Reference Level



## Low Band Edge

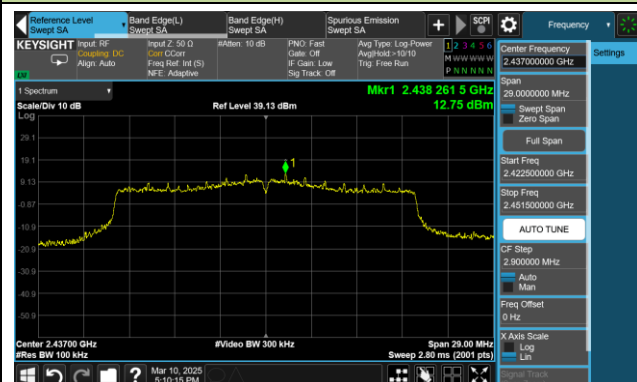


## Spurious Emission

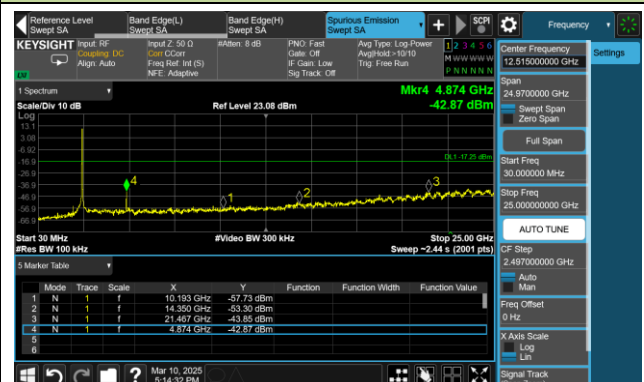


## Channel 06 (2437MHz)

## Reference Level



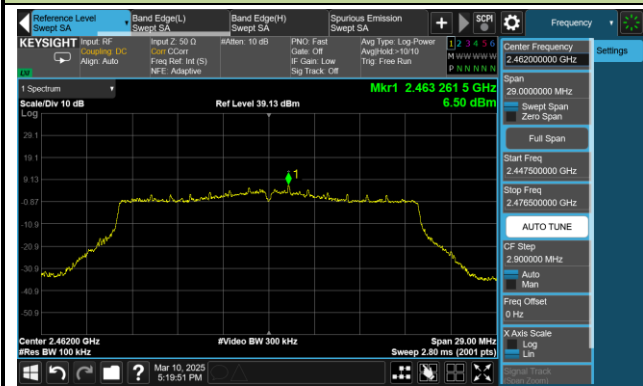
## Spurious Emission



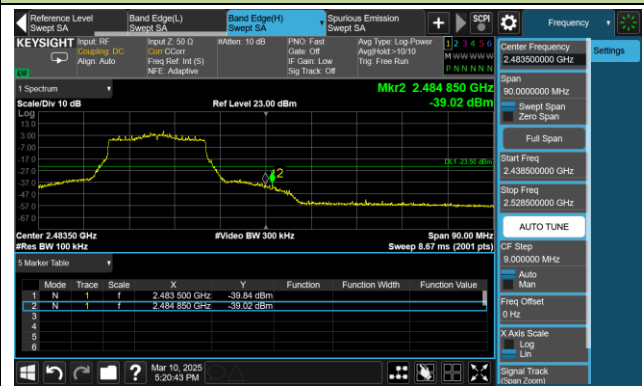
## 802.11ax-HE20 Out-of-Band Emissions – Ant 0

## Channel 11 (2462MHz)

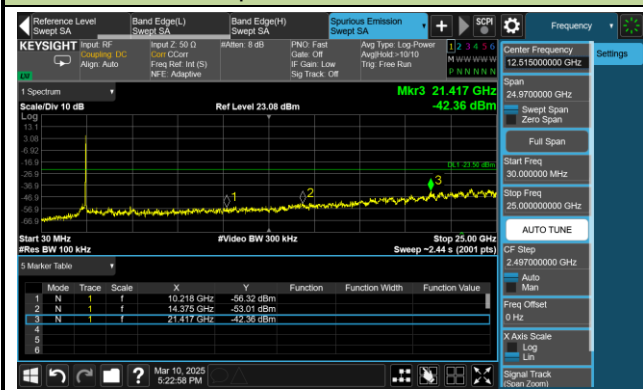
## Reference Level



## High Band Edge



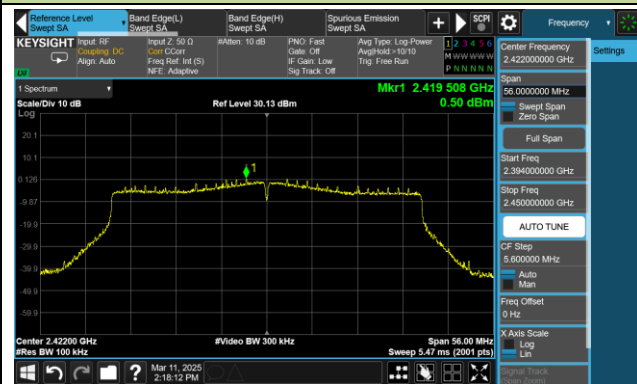
## Spurious Emission



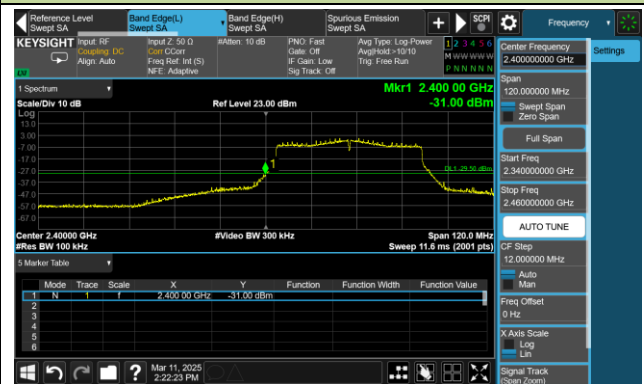
## 802.11ax-HE40 Out-of-Band Emissions – Ant 0

## Channel 03 (2422MHz)

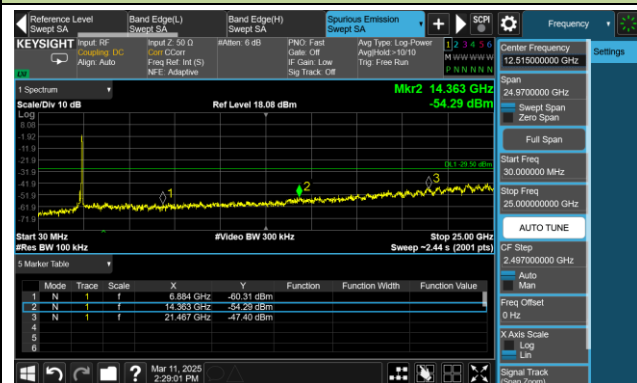
## Reference Level



## Low Band Edge



## Spurious Emission

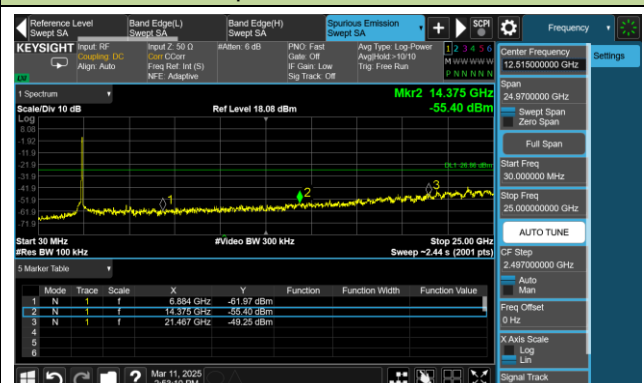


## Channel 06 (2437MHz)

## Reference Level



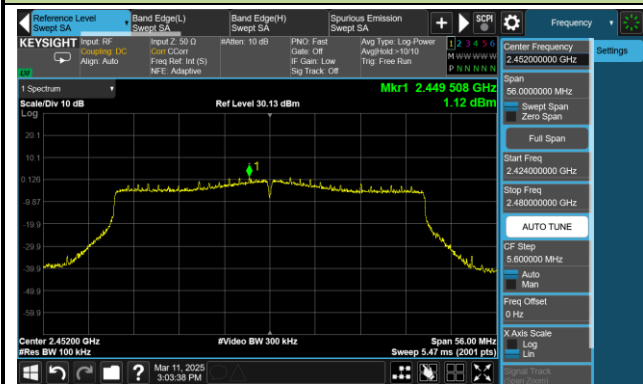
## Spurious Emission



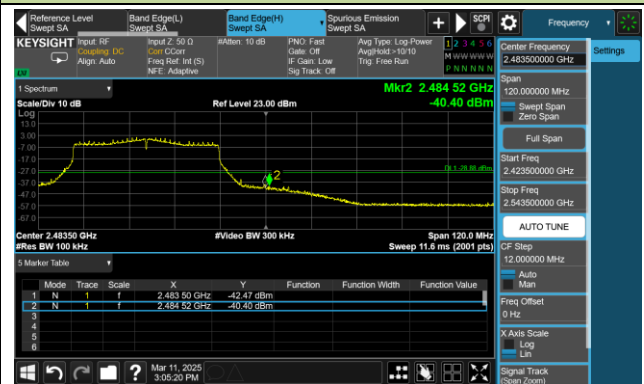
## 802.11ax-HE40 Out-of-Band Emissions – Ant 0

## Channel 09 (2452MHz)

## Reference Level



## High Band Edge



## Spurious Emission

