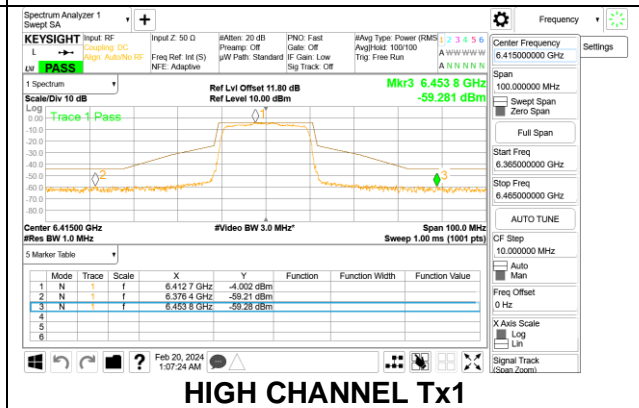
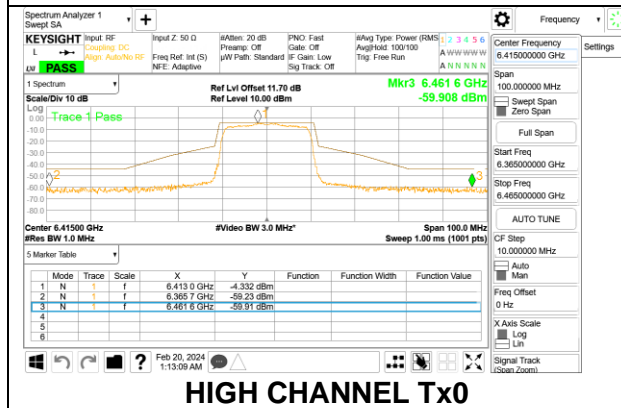
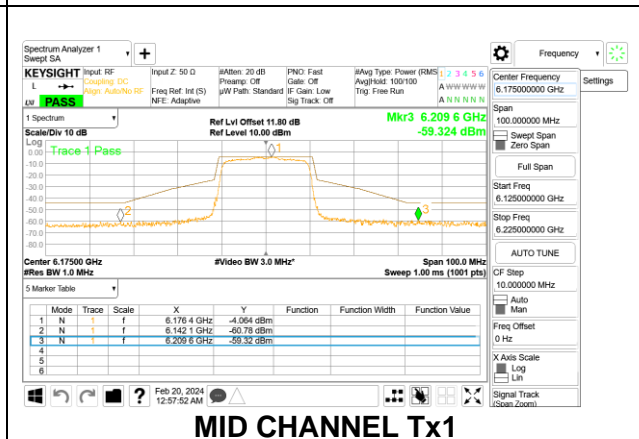
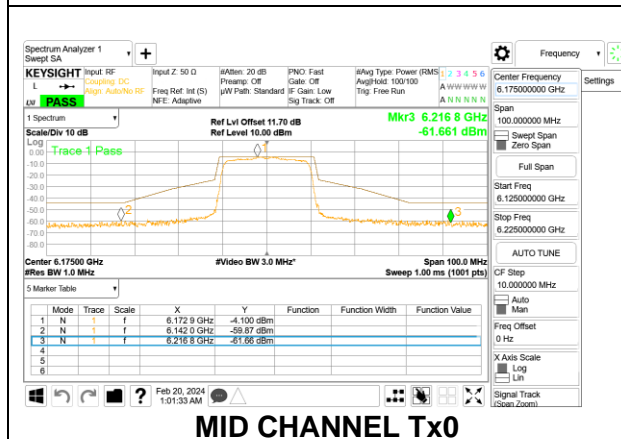
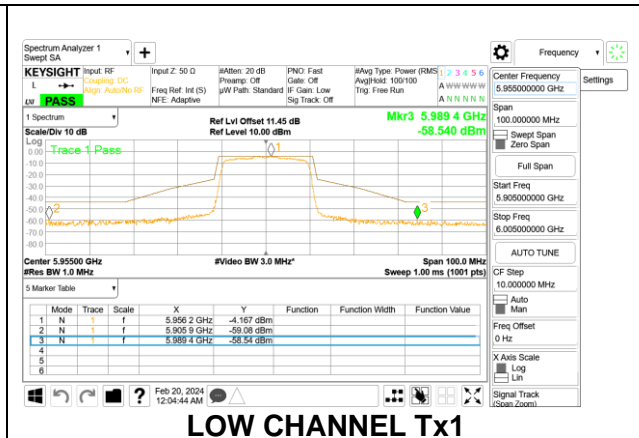
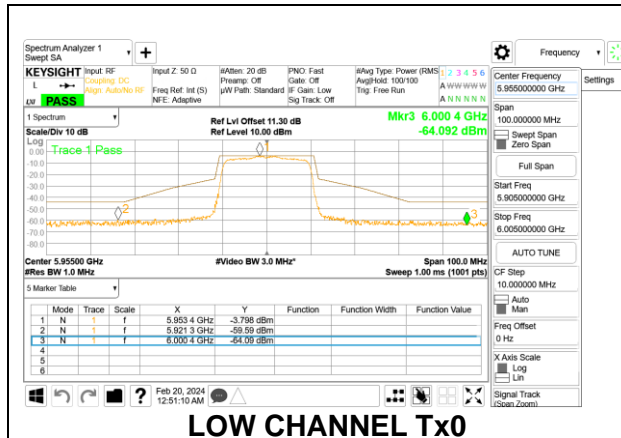
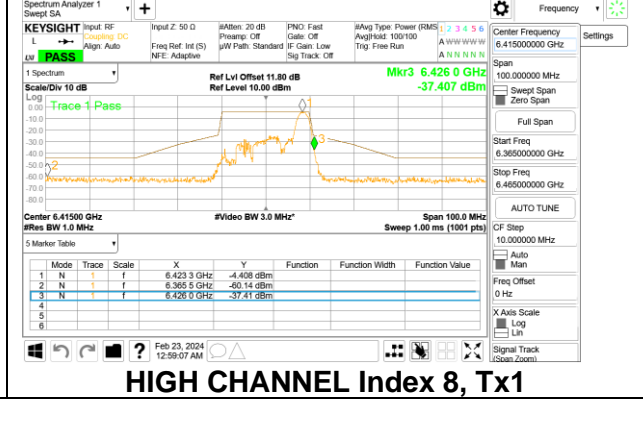
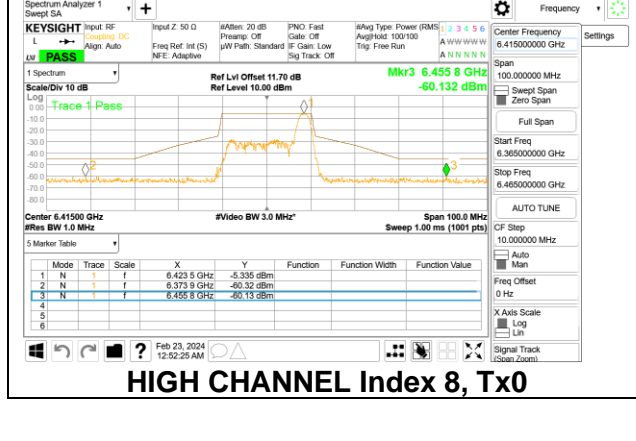
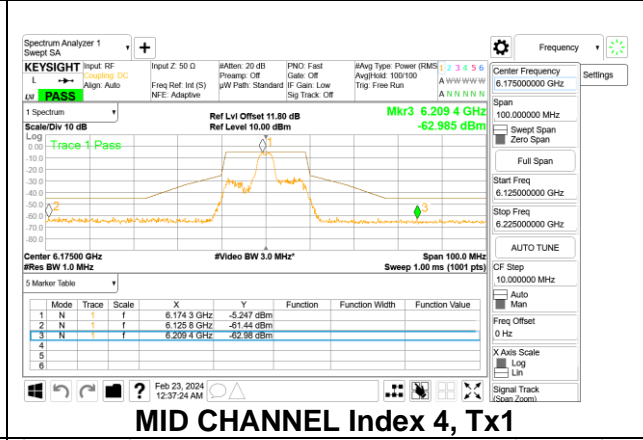
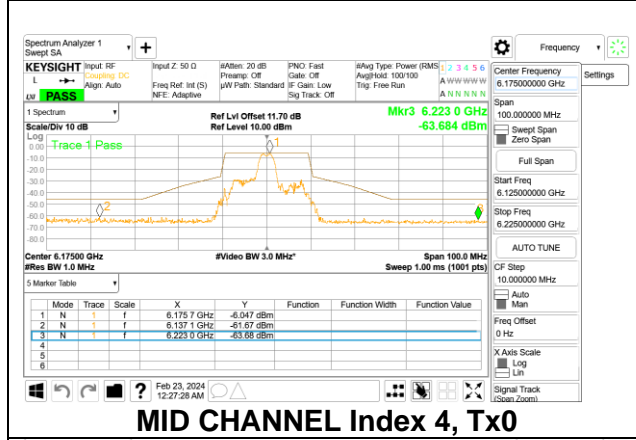
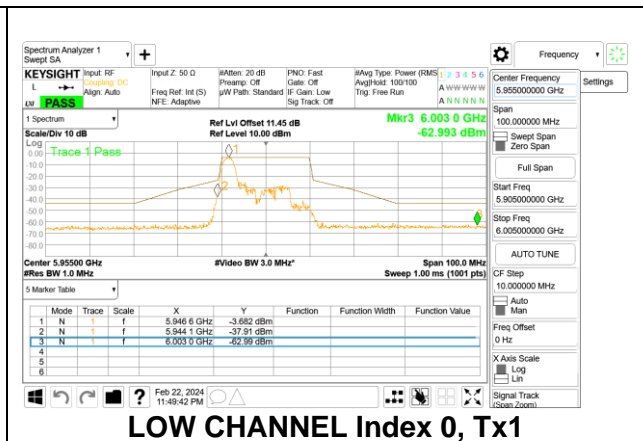
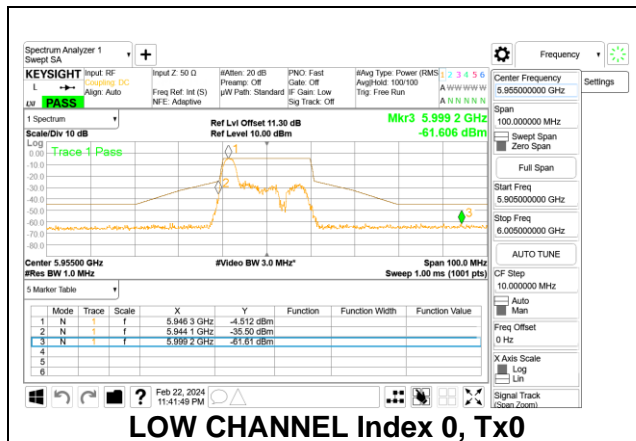


### 9.5.2. 802.11be EHT20 MODE 2TX IN THE UNII-5

#### 2TX Tx0 + Tx1 OFDMA MODE: 242T, RU Index 61

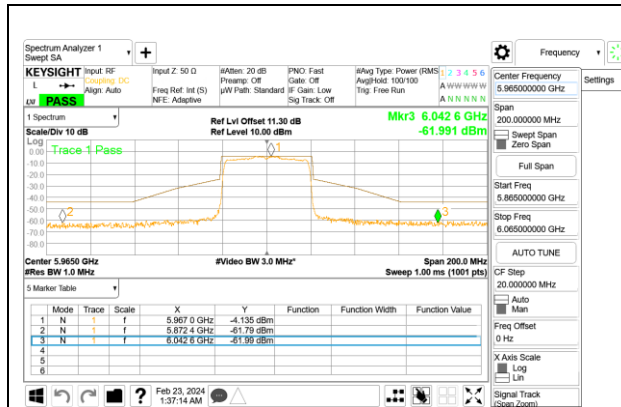


2TX Tx0 + Tx1 OFDMA MODE: 26T

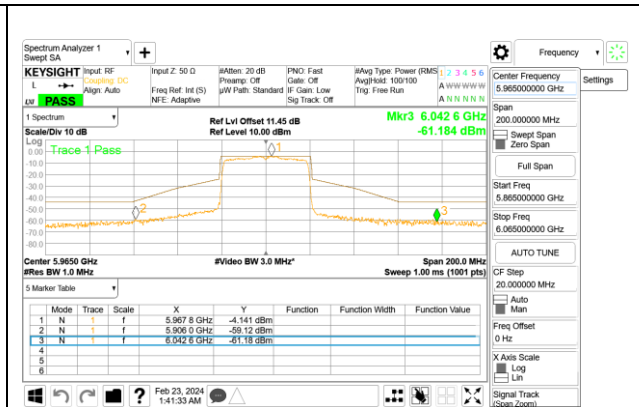


### 9.5.3. 802.11be EHT40 MODE 2TX IN THE UNII-5

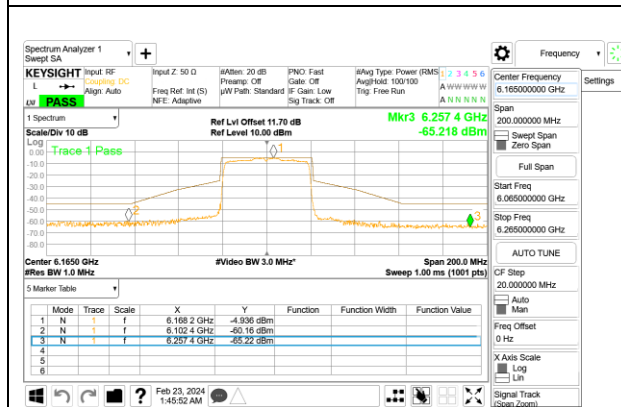
#### 2TX Tx0 + Tx1 OFDMA MODE: 484T, RU Index 65



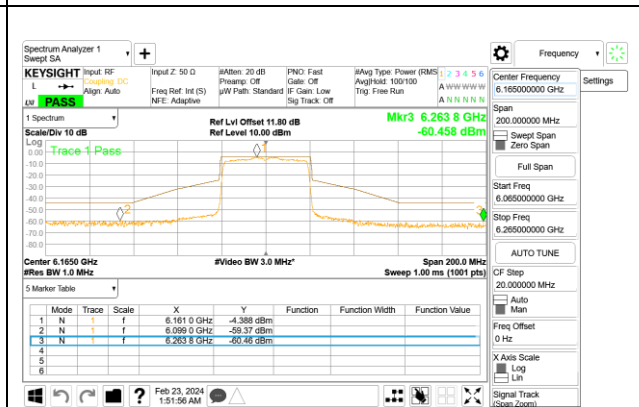
**LOW CHANNEL Tx0**



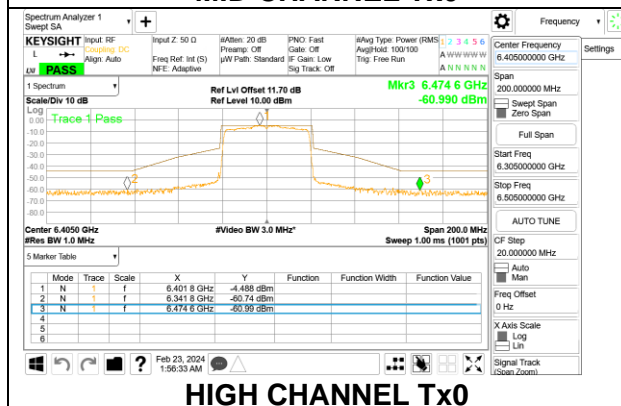
**LOW CHANNEL Tx1**



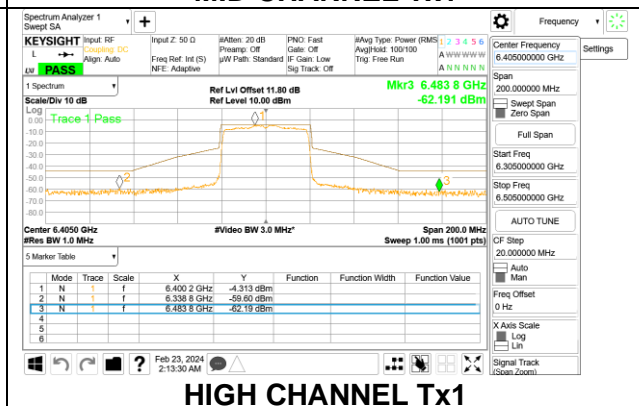
**MID CHANNEL Tx0**



**MID CHANNEL Tx1**



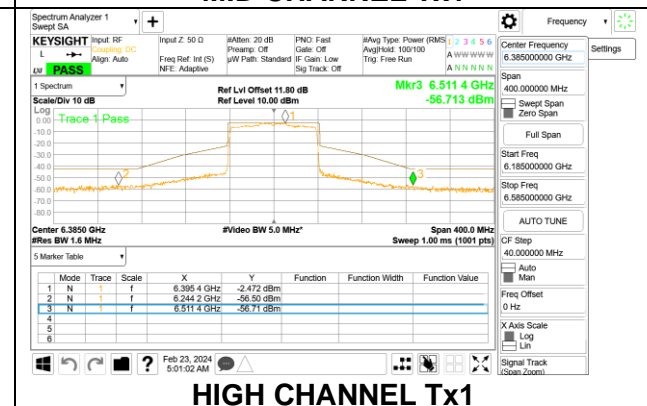
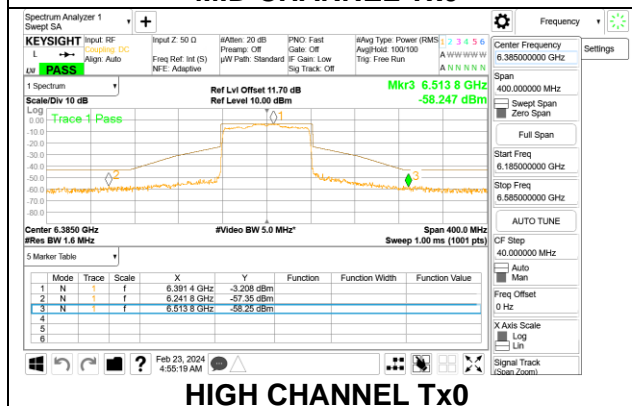
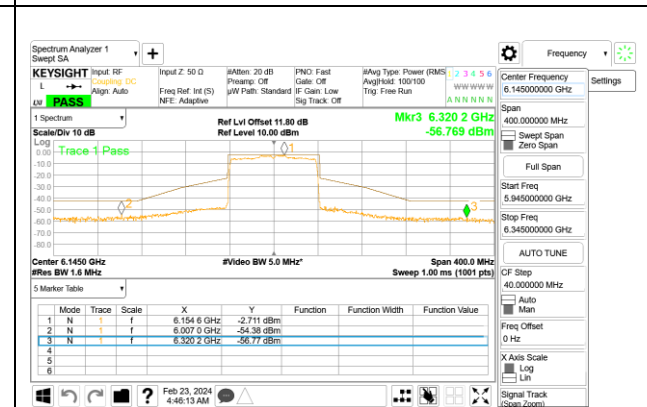
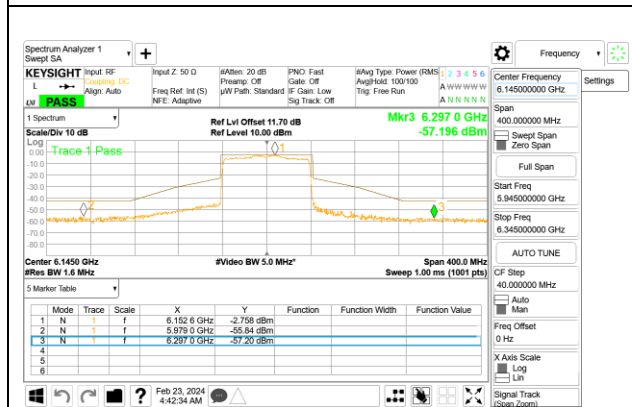
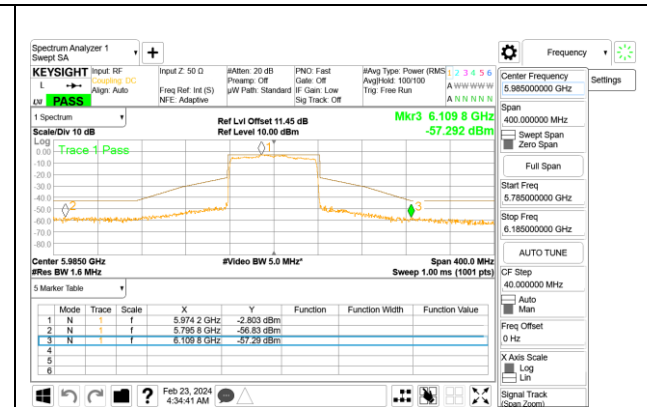
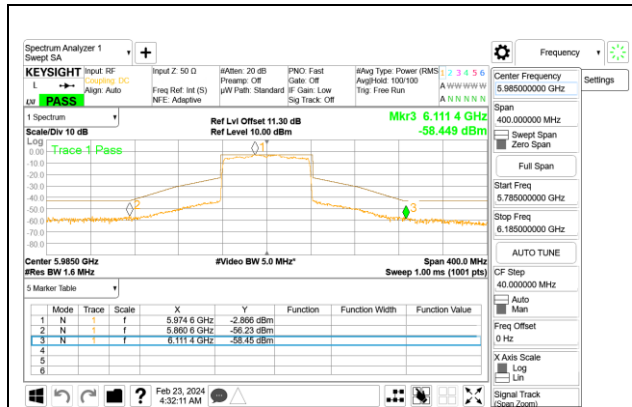
**HIGH CHANNEL Tx0**



**HIGH CHANNEL Tx1**

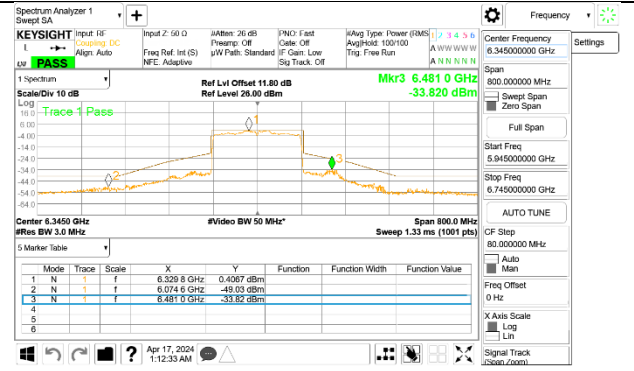
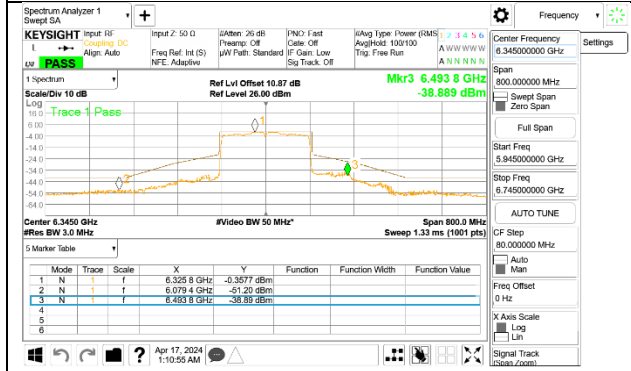
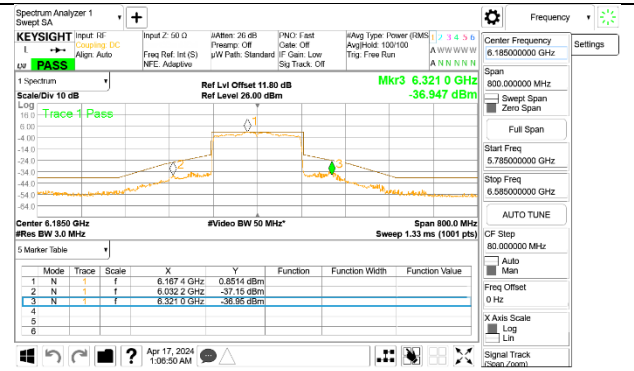
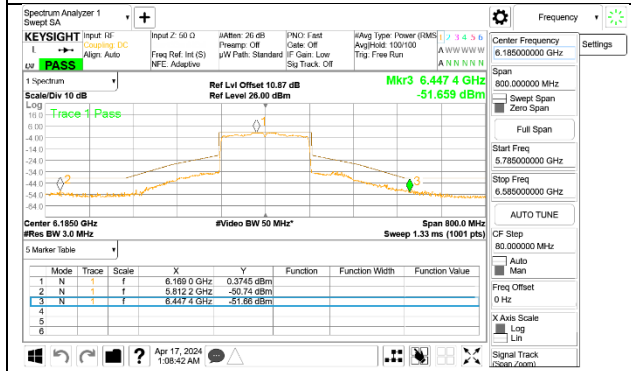
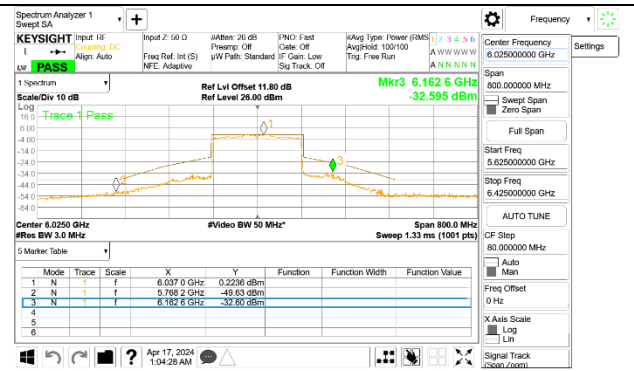
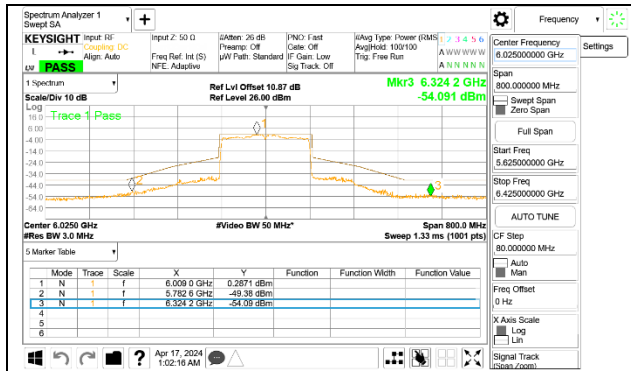
### 9.5.4. 802.11be EHT80 MODE 2TX IN THE UNII-5

#### 2TX Tx0 + Tx1 OFDMA MODE: 996T, RU Index 67



### 9.5.5. 802.11be EHT160 MODE 2TX IN THE UNII-5

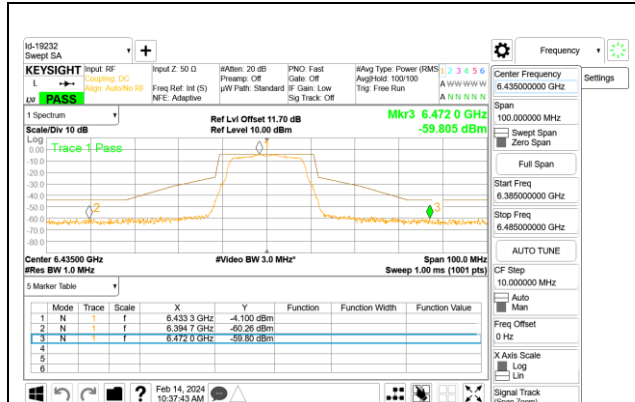
#### 2TX Tx0 + Tx1 OFDMA MODE: SU



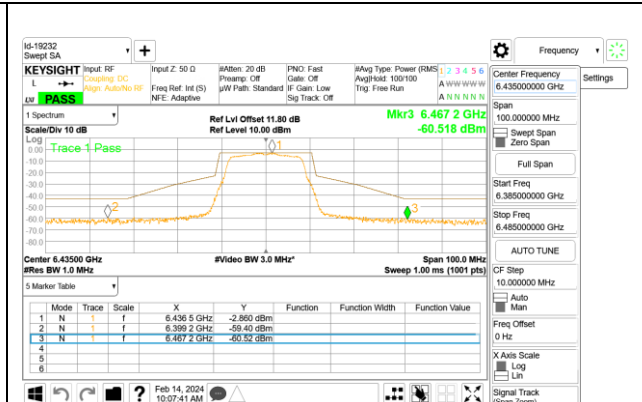


### 9.5.6. 802.11a MODE 2TX IN THE UNII-6

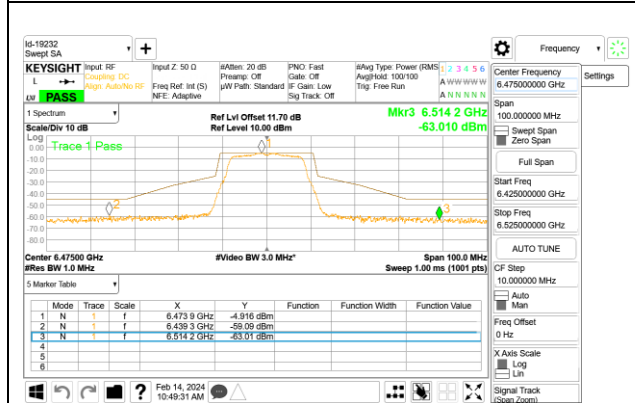
#### 2TX Tx0 + Tx1 CDD



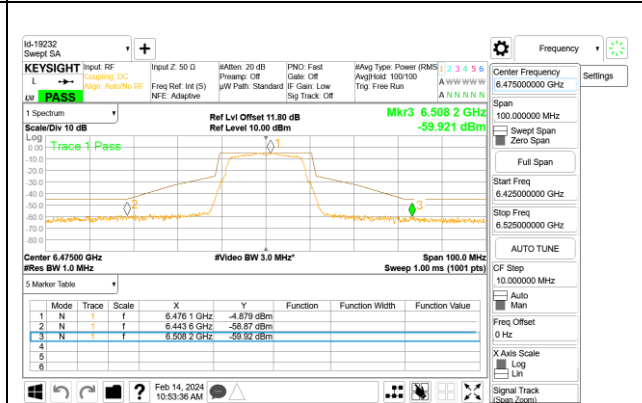
**LOW CHANNEL Tx0**



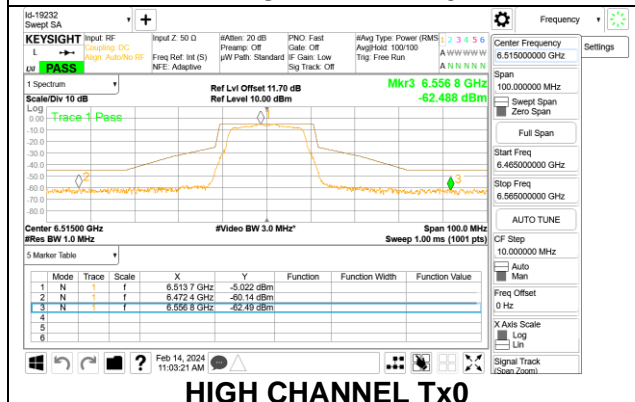
**LOW CHANNEL Tx1**



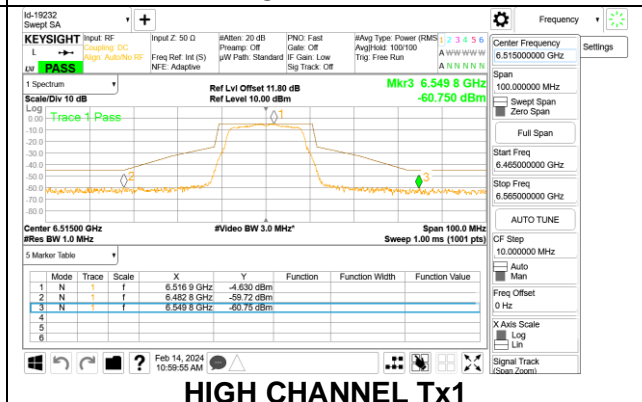
**MID CHANNEL Tx0**



**MID CHANNEL Tx1**



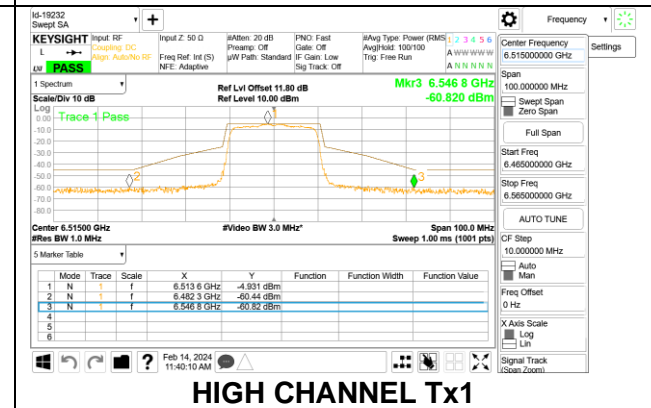
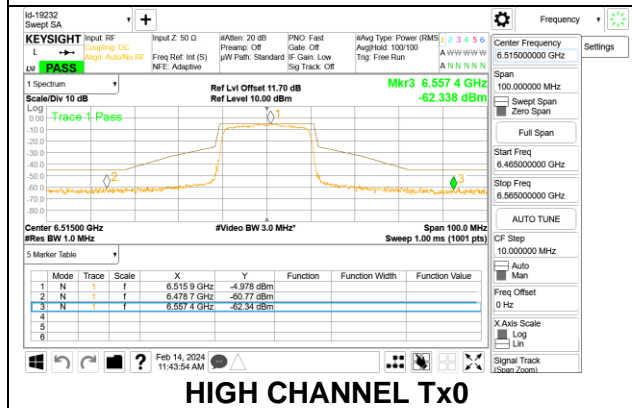
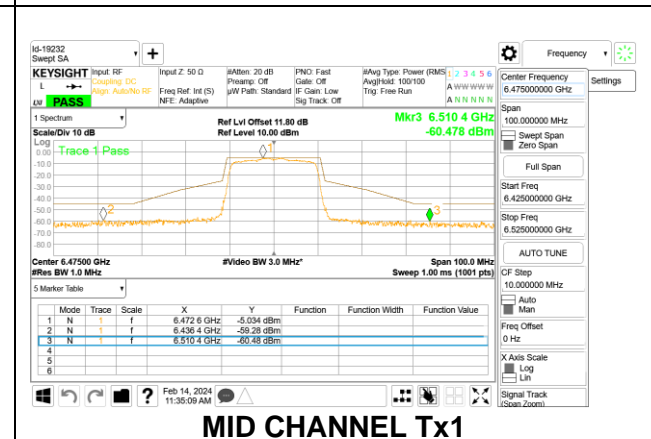
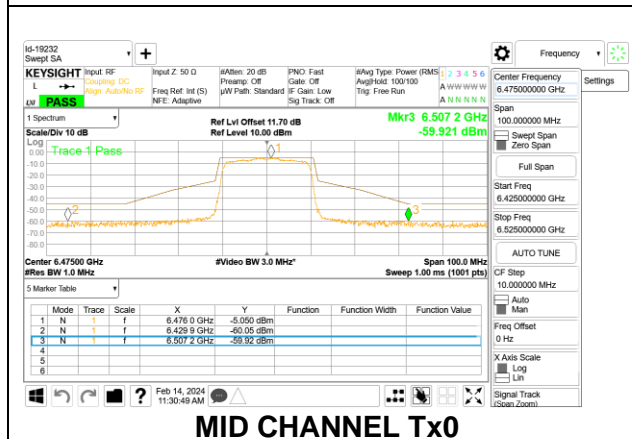
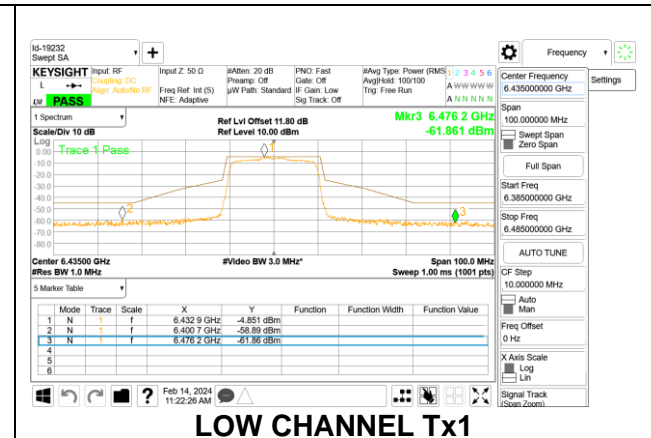
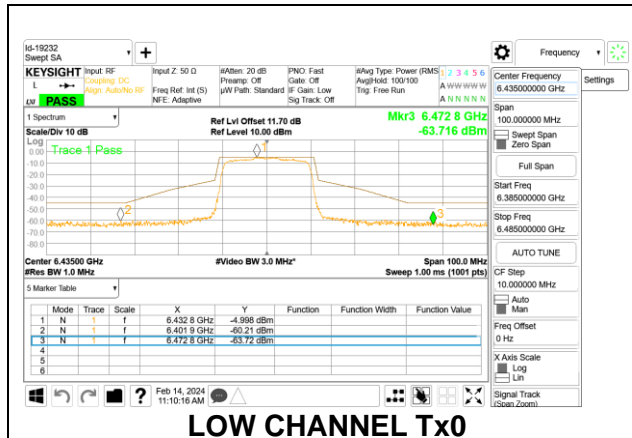
**HIGH CHANNEL Tx0**



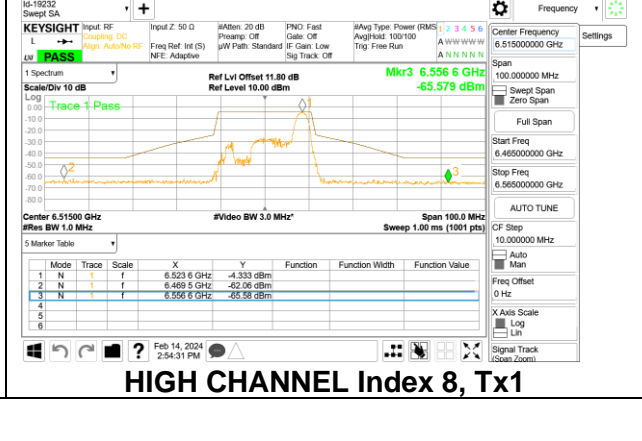
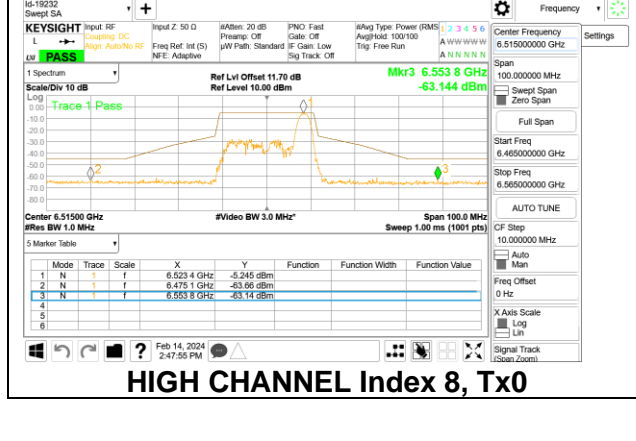
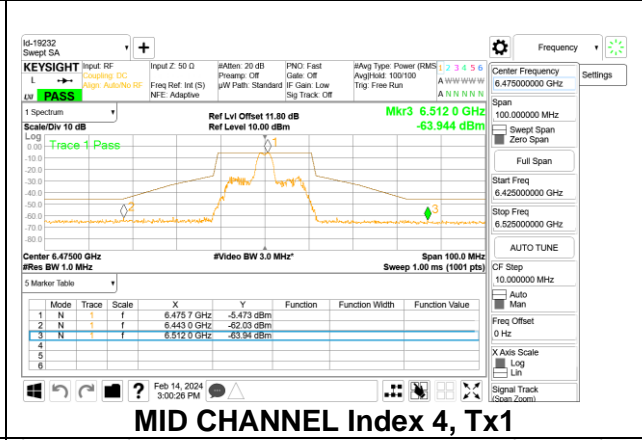
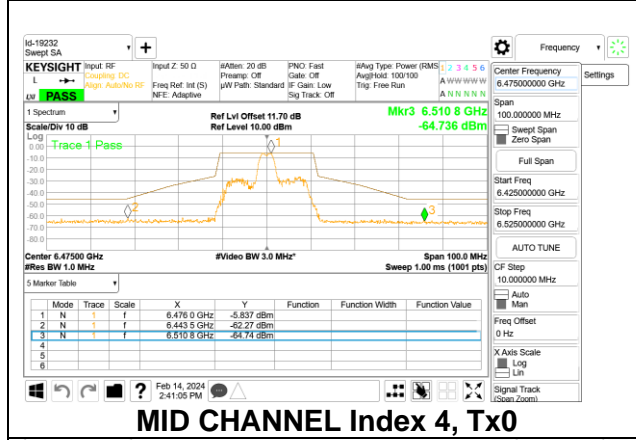
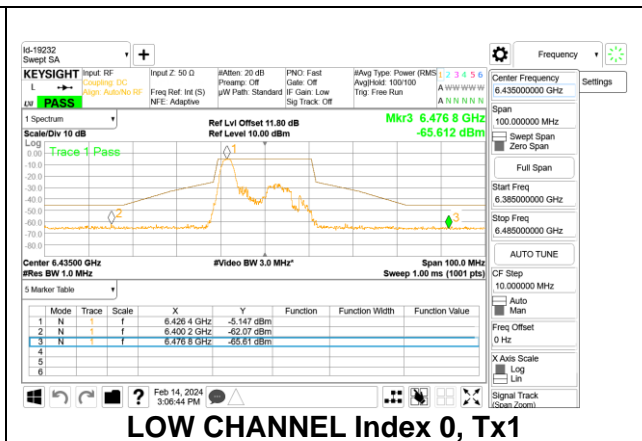
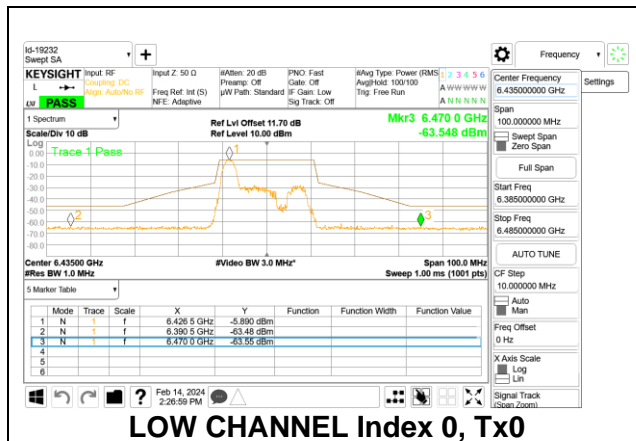
**HIGH CHANNEL Tx1**

### 9.5.7. 802.11be EHT20 MODE 2TX IN THE UNII-6

#### 2TX Tx0 + Tx1 OFDMA MODE: 242T, RU Index 61



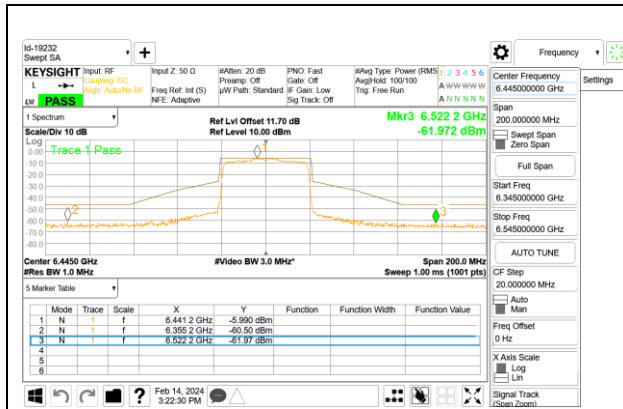
2TX Tx0 + Tx1 OFDMA MODE: 26T



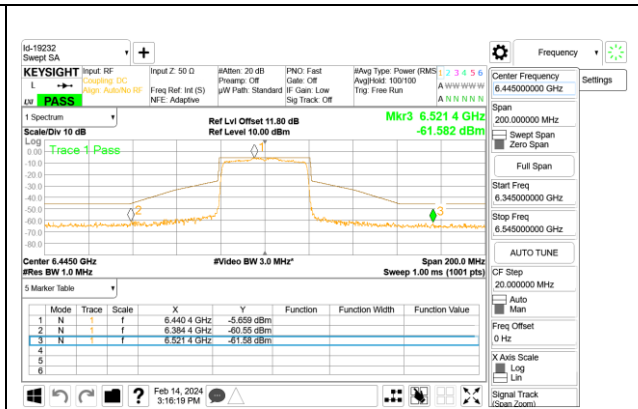


### 9.5.8. 802.11be EHT40 MODE 2TX IN THE UNII-6

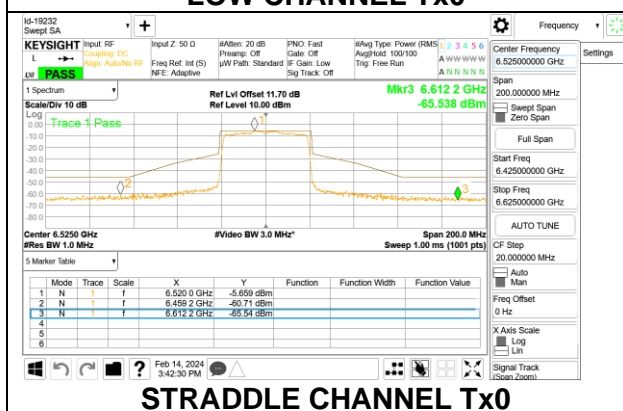
#### 2TX Tx0 + Tx1 OFDMA MODE: 484T, RU Index 65



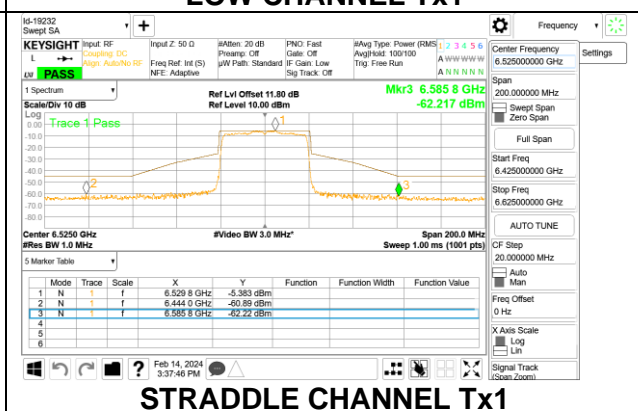
**LOW CHANNEL Tx0**



**LOW CHANNEL Tx1**



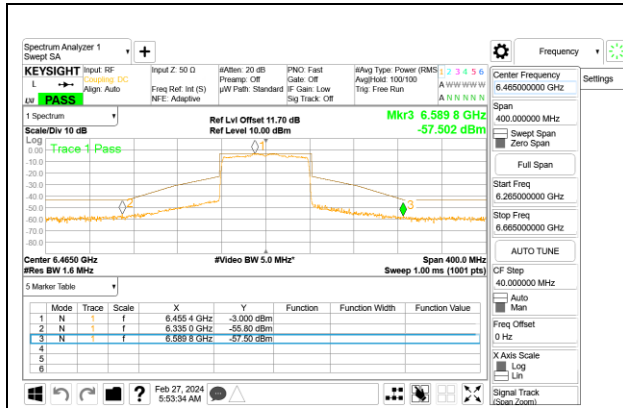
**STRADDLE CHANNEL Tx0**



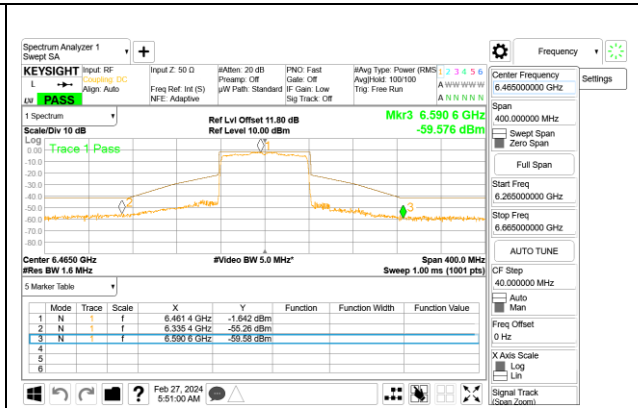
**STRADDLE CHANNEL Tx1**

### 9.5.9. 802.11be EHT80 MODE 2TX IN THE UNII-6

#### 2TX Tx0 + Tx1 OFDMA MODE: 996T, RU Index 67



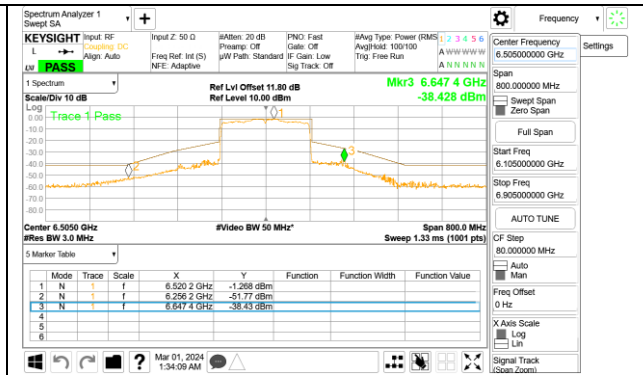
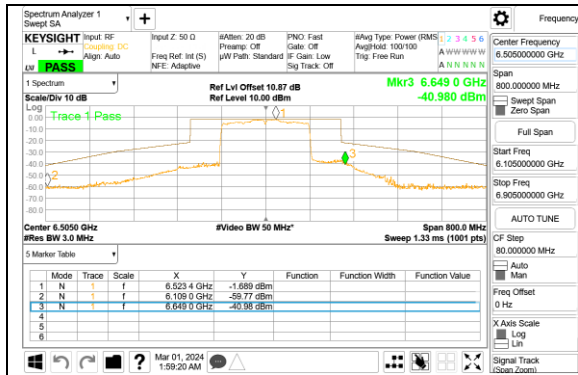
**MID CHANNEL Tx0**



**MID CHANNEL Tx1**

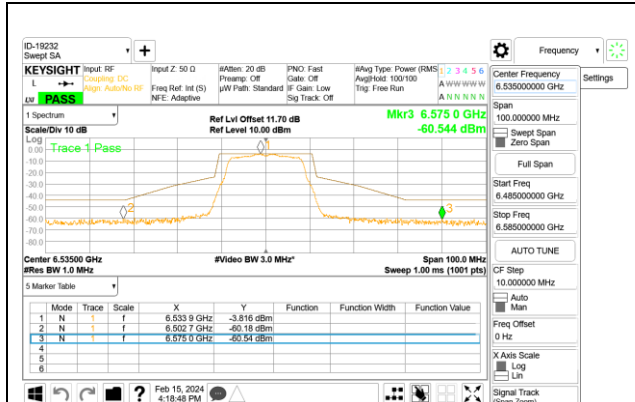
### 9.5.10. 802.11be EHT160 MODE 2TX IN THE UNII-6

#### 2TX Tx0 + Tx1 OFDMA MODE: SU

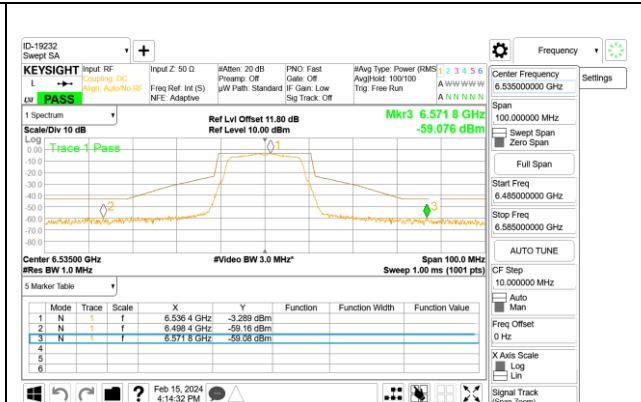


### 9.5.11. 802.11a MODE 2TX IN THE UNII-7

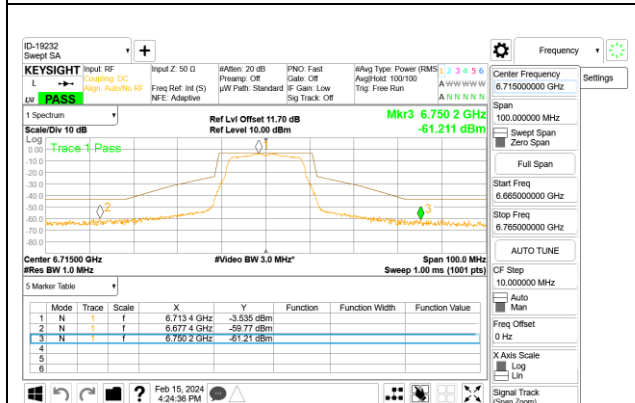
#### 2TX Tx0 + Tx1 CDD



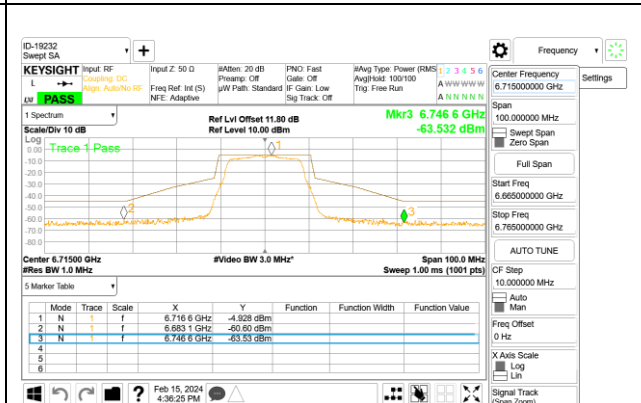
LOW CHANNEL Tx0



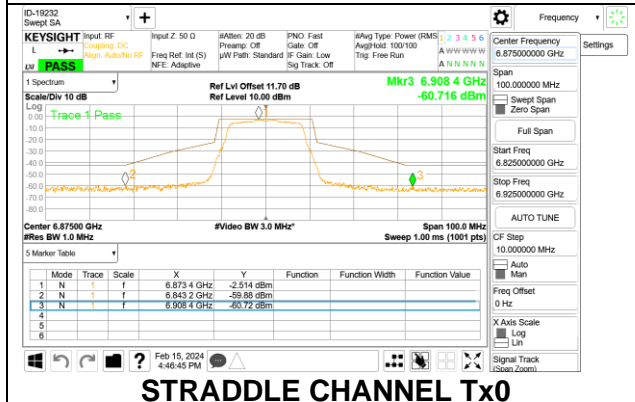
LOW CHANNEL Tx1



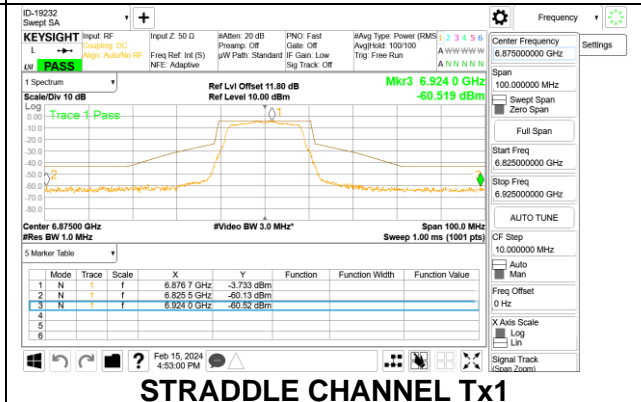
MID CHANNEL Tx0



MID CHANNEL Tx1



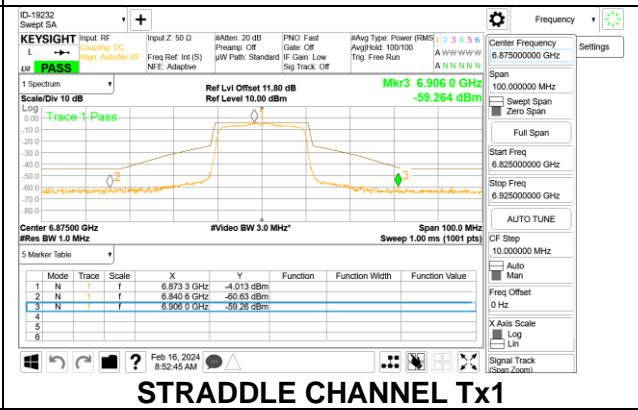
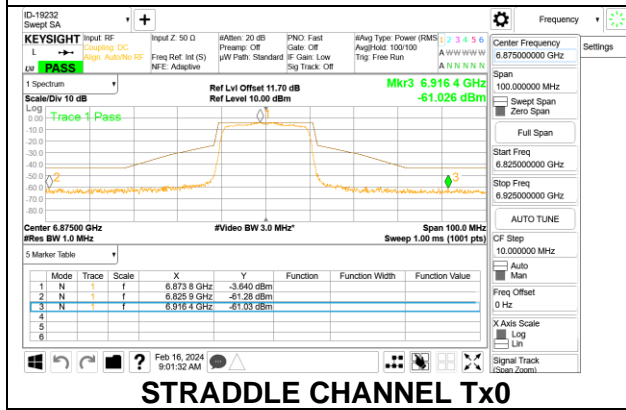
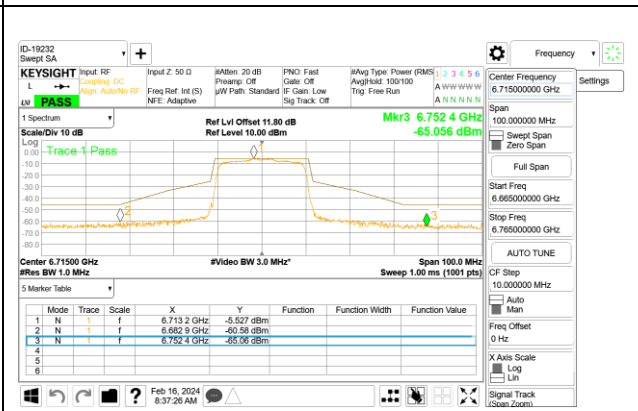
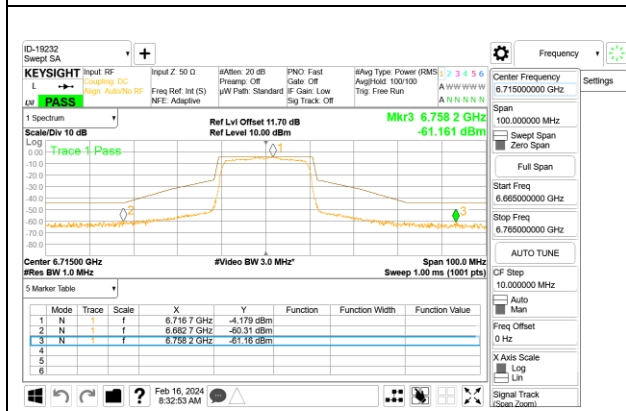
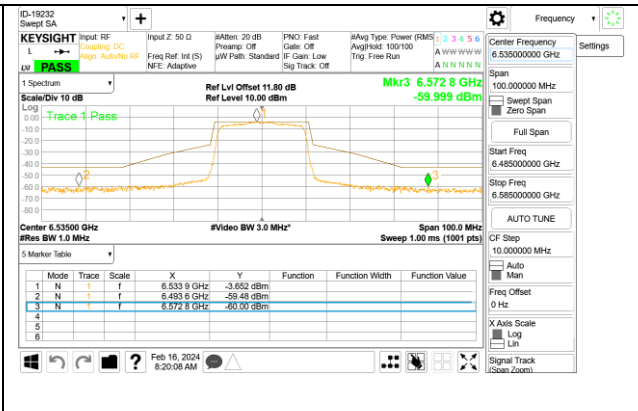
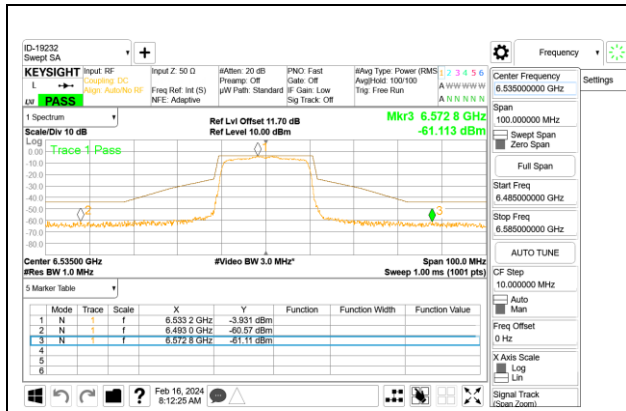
STRADDLE CHANNEL Tx0



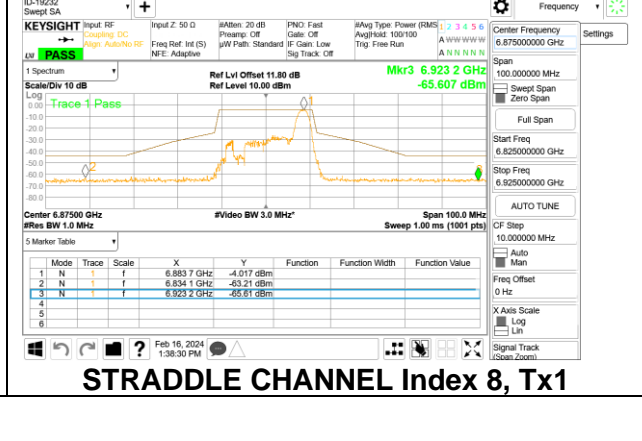
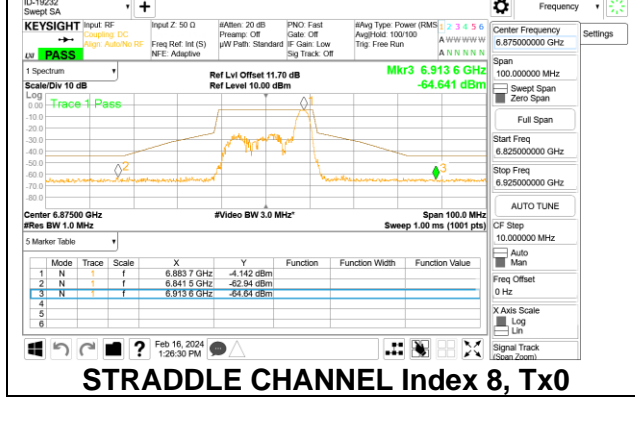
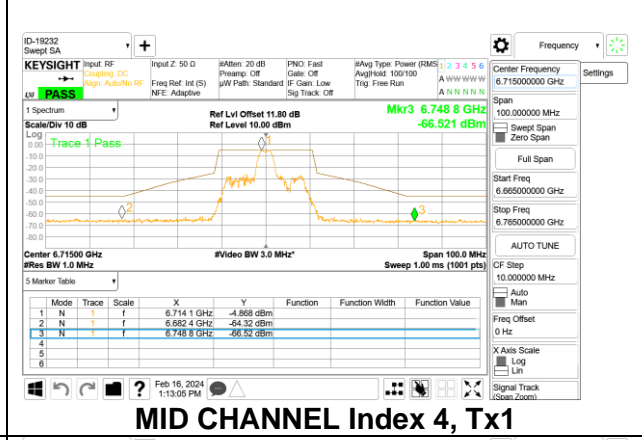
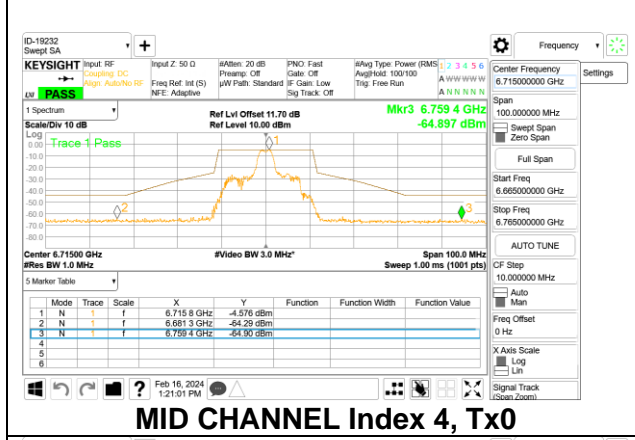
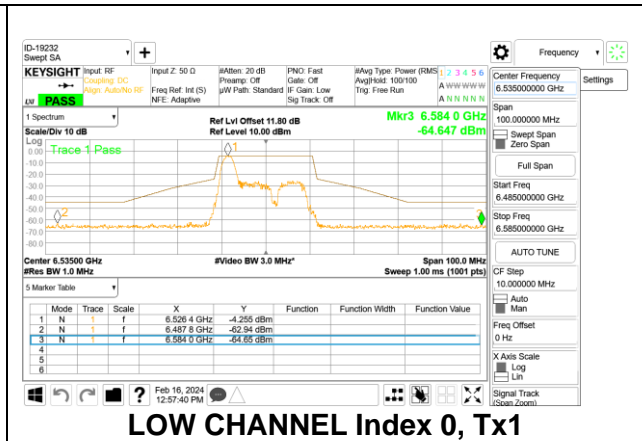
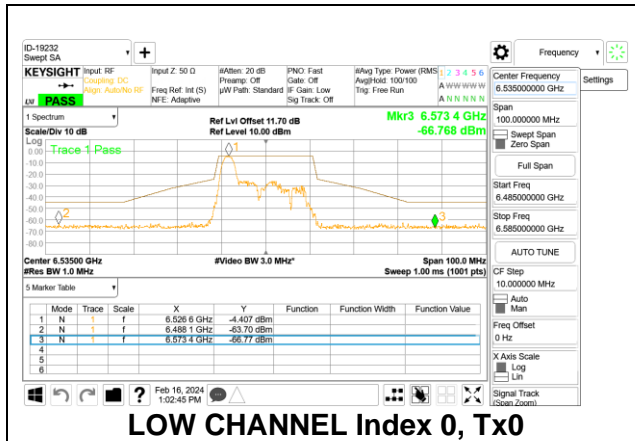
STRADDLE CHANNEL Tx1

### 9.5.12. 802.11be EHT20 MODE 2TX IN THE UNII-7

#### 2TX Tx0 + Tx1 OFDMA MODE: 242T, RU Index 61



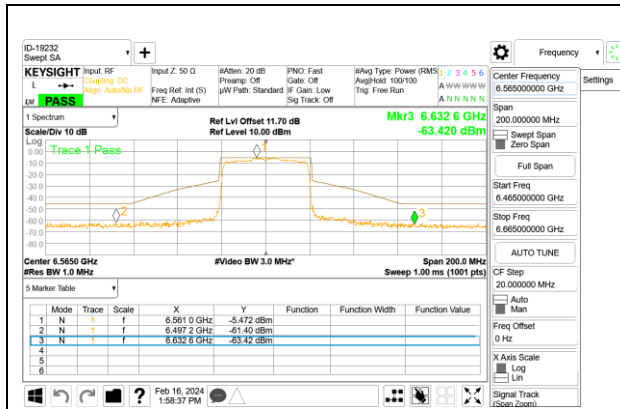
2TX Tx0 + Tx1 OFDMA MODE: 26T



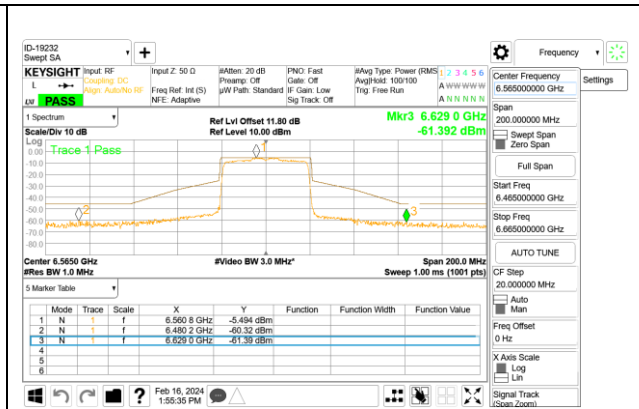


### 9.5.13. 802.11be EHT40 MODE 2TX IN THE UNII-7

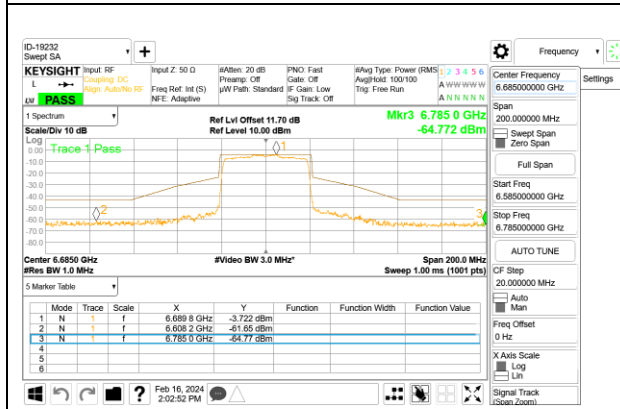
#### 2TX Tx0 + Tx1 OFDMA MODE: 484T, RU Index 65



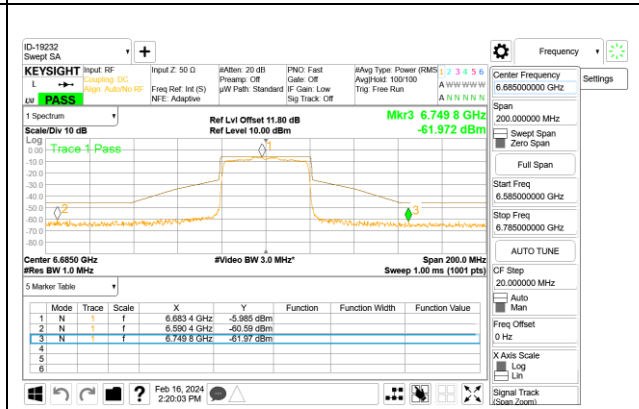
LOW CHANNEL Tx0



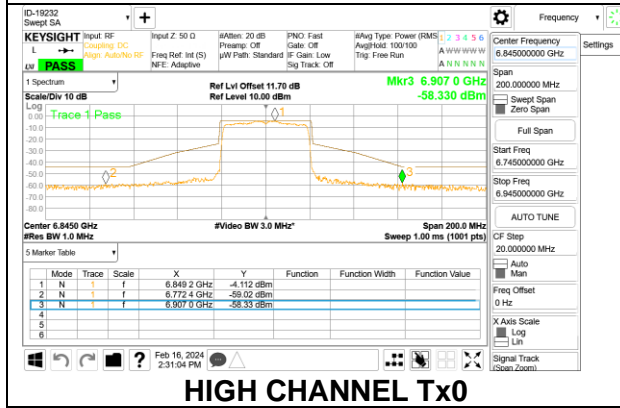
LOW CHANNEL Tx1



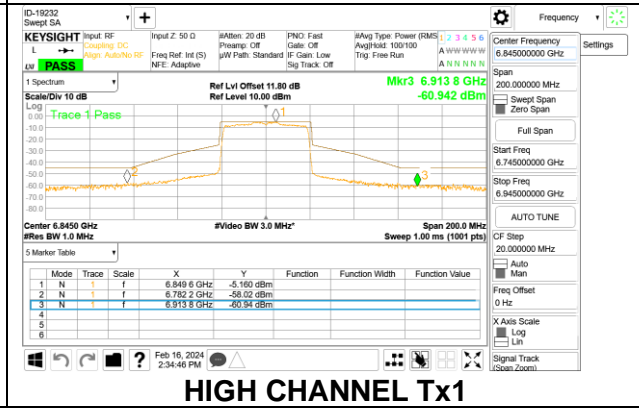
MID CHANNEL Tx0



MID CHANNEL Tx1



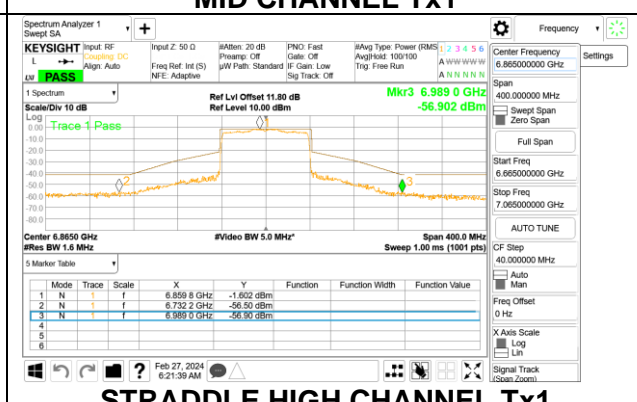
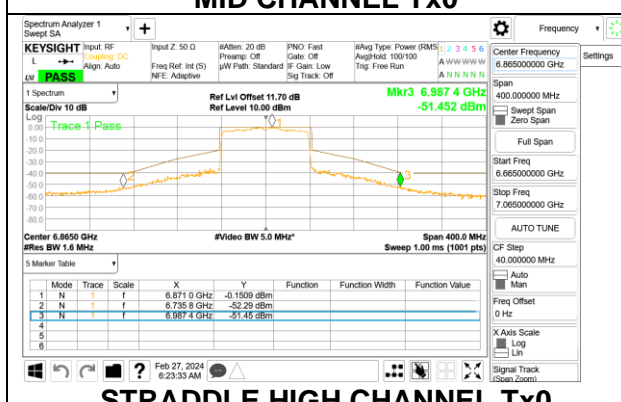
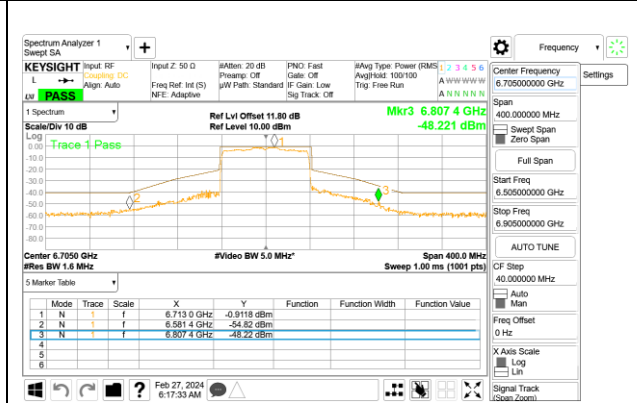
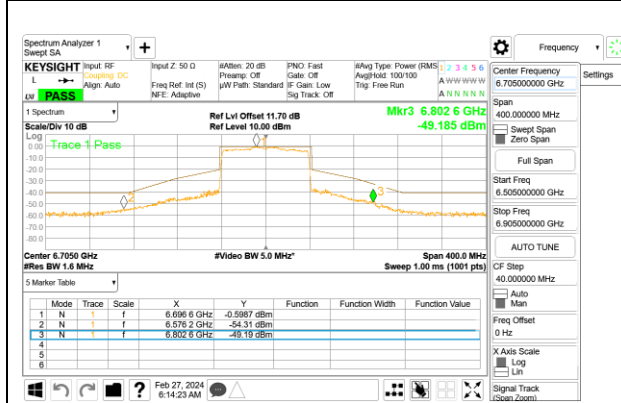
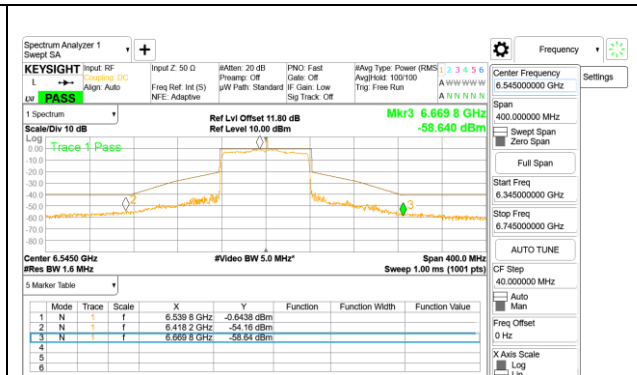
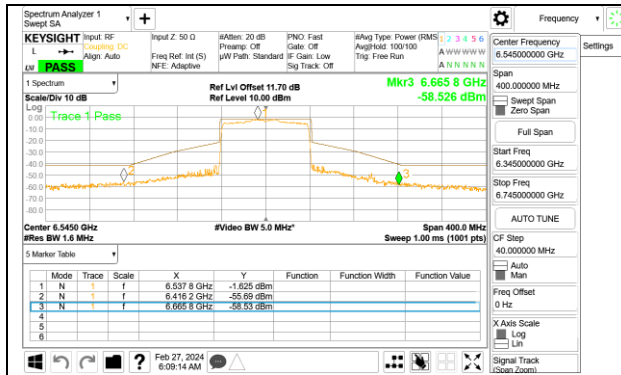
HIGH CHANNEL Tx0



HIGH CHANNEL Tx1

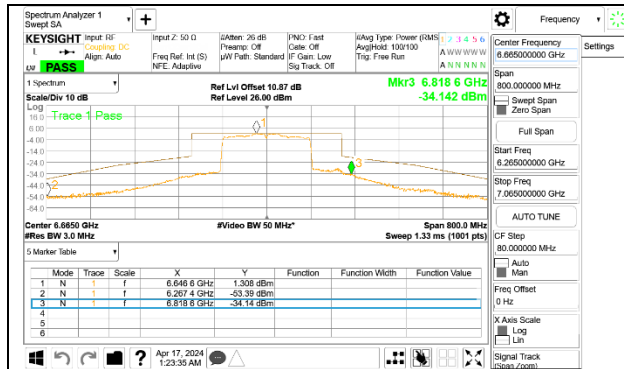
### 9.5.14. 802.11be EHT80 MODE 2TX IN THE UNII-7

#### 2TX Tx0 + Tx1 OFDMA MODE: 996T, RU Index 67

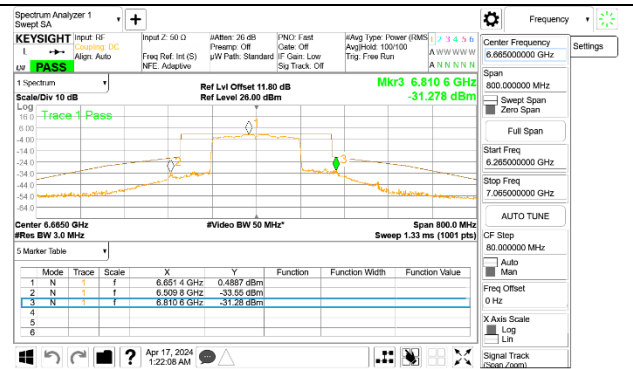


### 9.5.15. 802.11be EHT160 MODE 2TX IN THE UNII-7

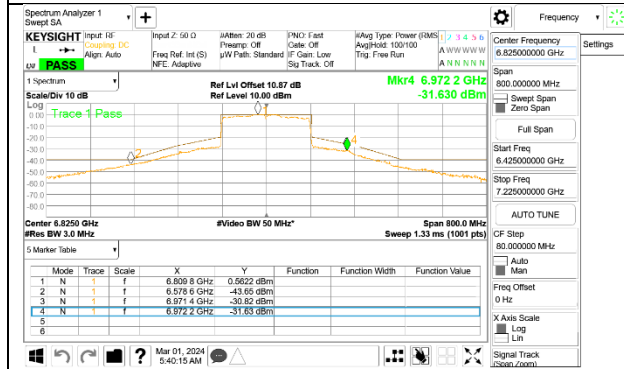
#### 2TX Tx0 + Tx1 OFDMA MODE: SU



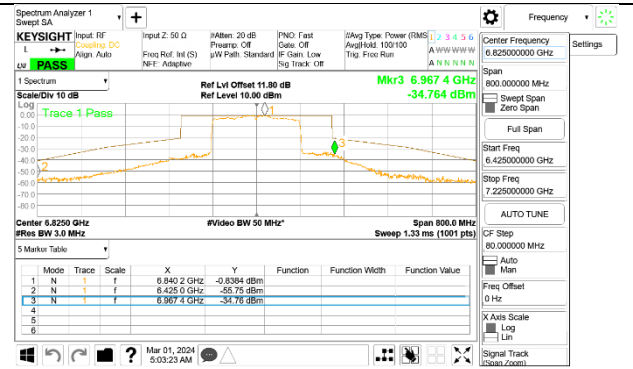
MID CHANNEL Tx0



MID CHANNEL Tx1



STRADDLE CHANNEL Tx0



STRADDLE CHANNEL Tx1