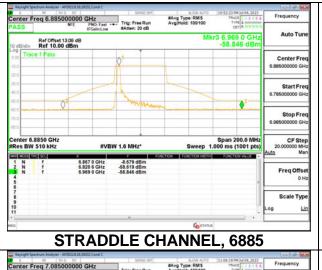
### 9.5.14. 802.11ax HE40 MODE IN THE UNII-8 BAND



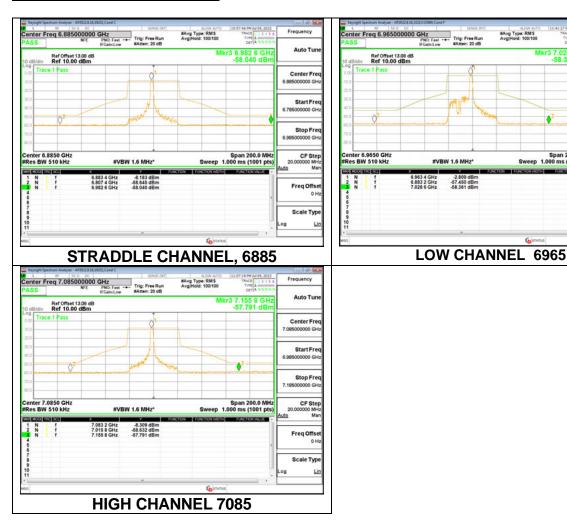




Start Fre

Stop Free

Freq Offse 0 H



Mkr3 7.064 6 GH -58.566 dBr

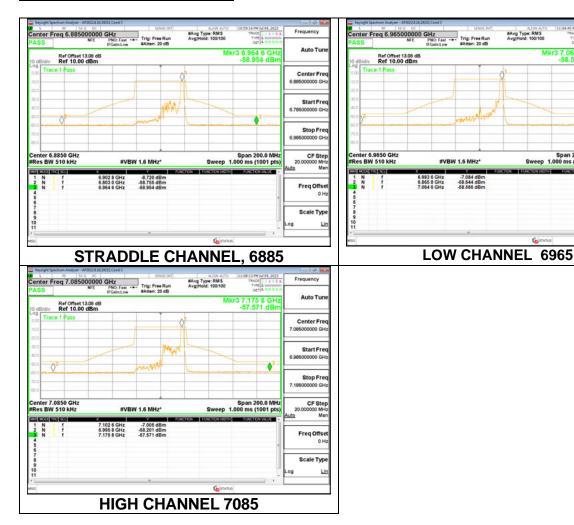
Center Fre

Start Fre

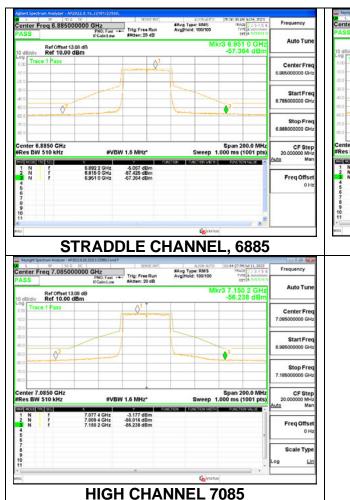
Stop Fre

Freq Offse Scale Type

#Avg Type: RMS Avg(Hold: 100/100



### **Antenna 6: SU MODE**

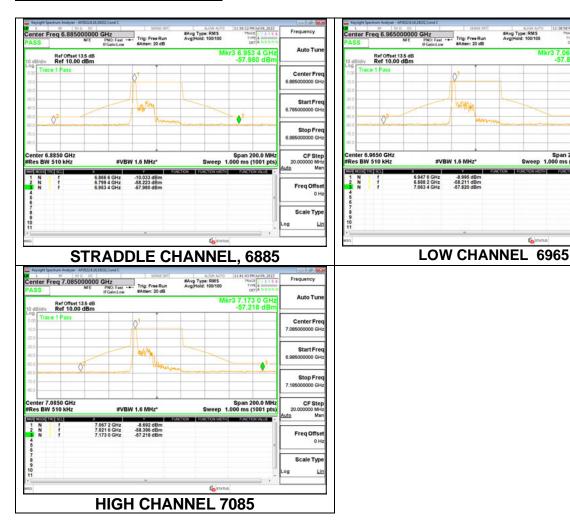




Start Fre

Stop Free

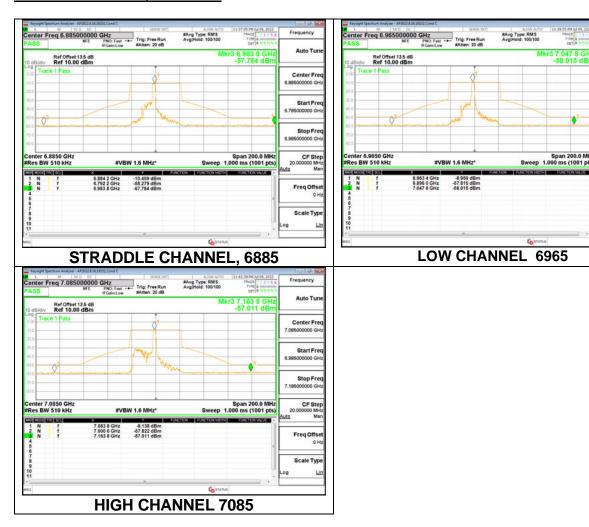
Freq Offse 0 H



Start Fre

Stop Free

Freq Offse 0 H



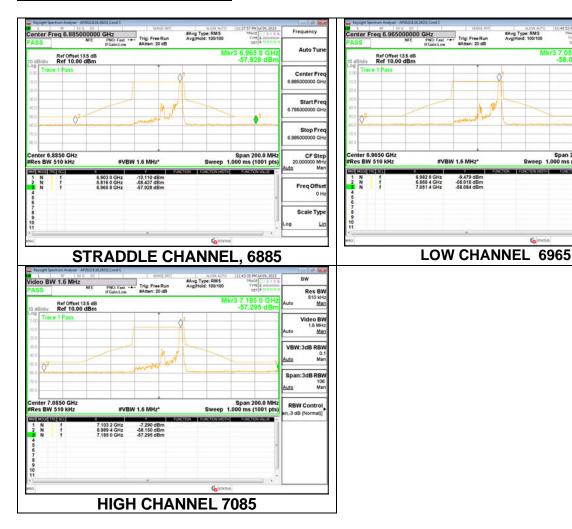
Start Fre

Stop Free

Freq Offse Scale Type

#Avg Type: RMS Avg(Hold: 100/100

-9.479 dBm -58.018 dBm -58.084 dBm

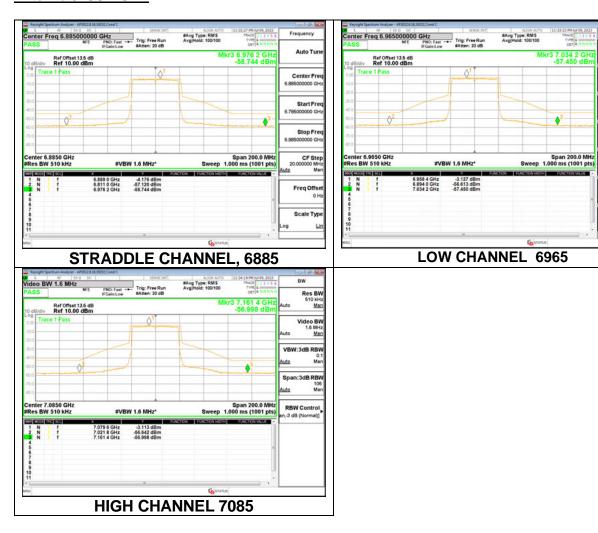


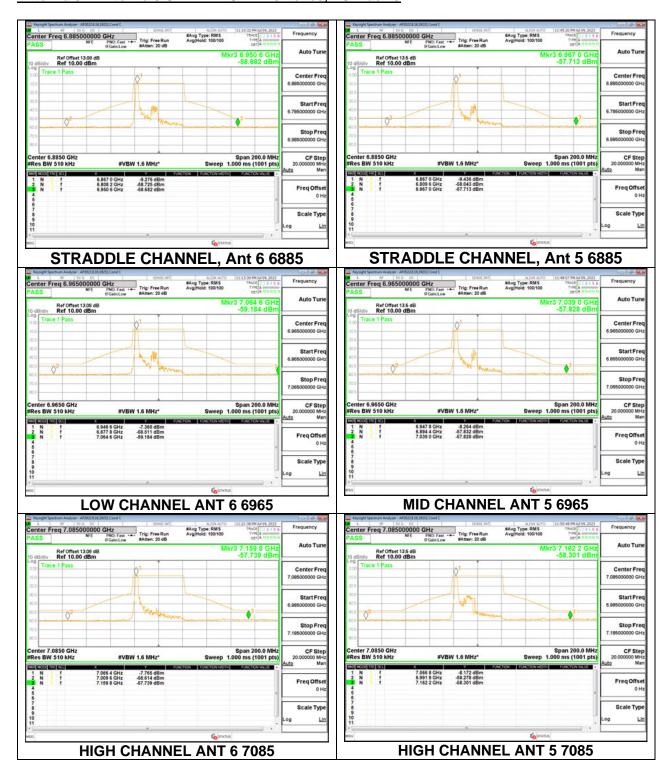
Start Fre

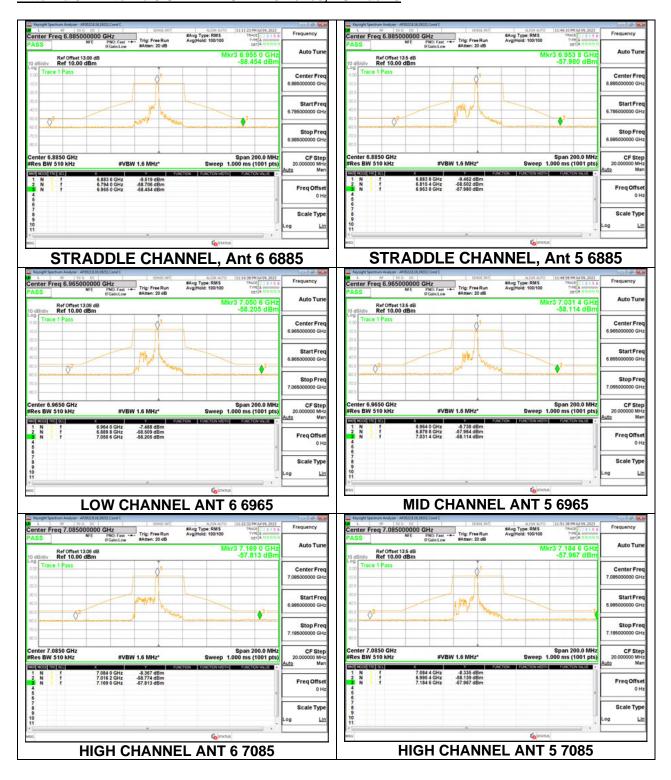
Stop Free

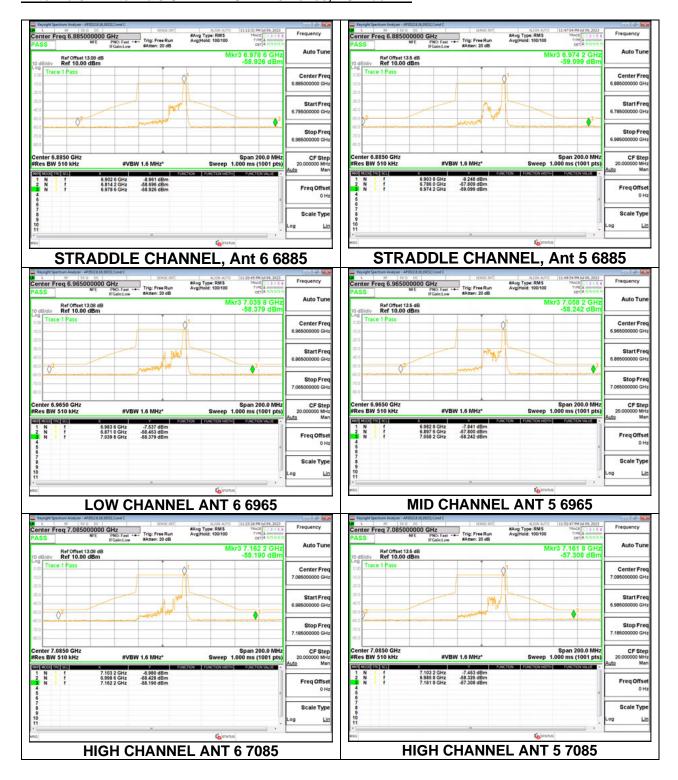
Freq Offse Scale Type

### **Antenna 5: SU MODE**

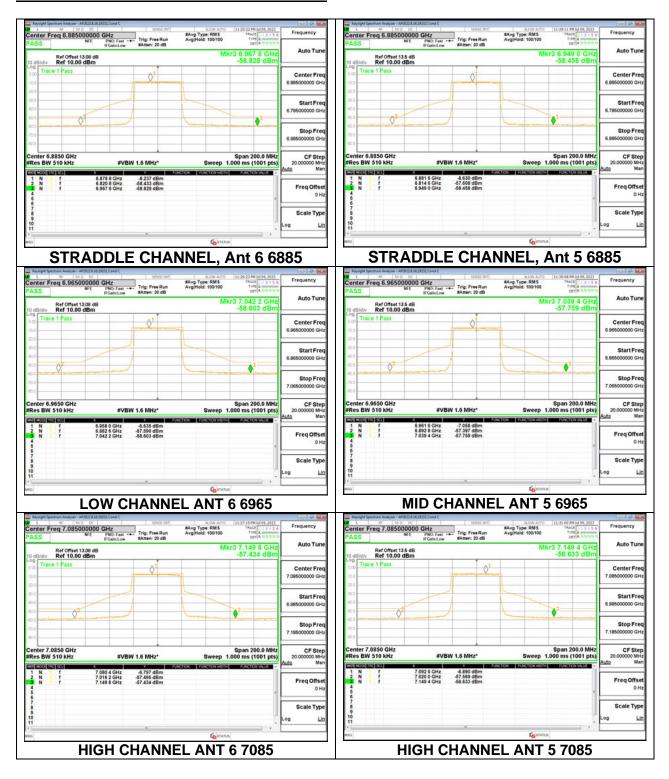


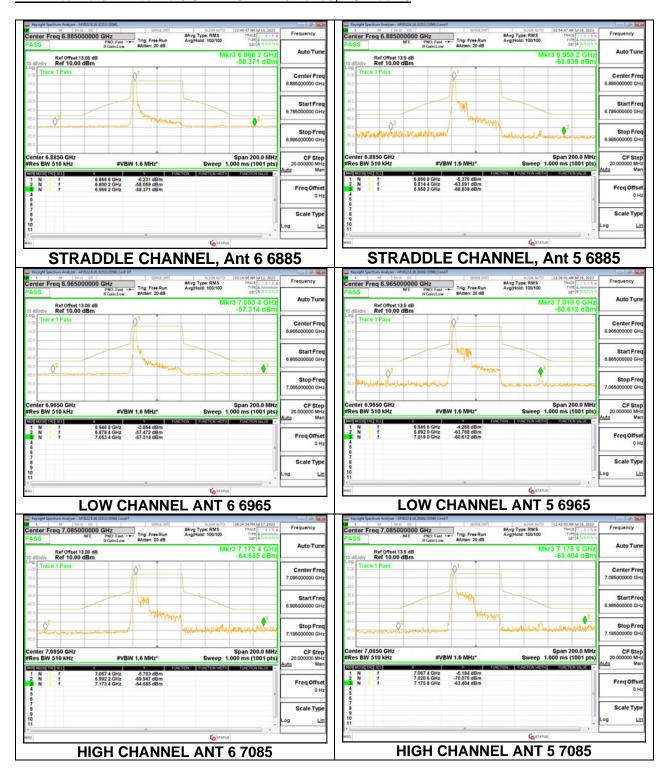


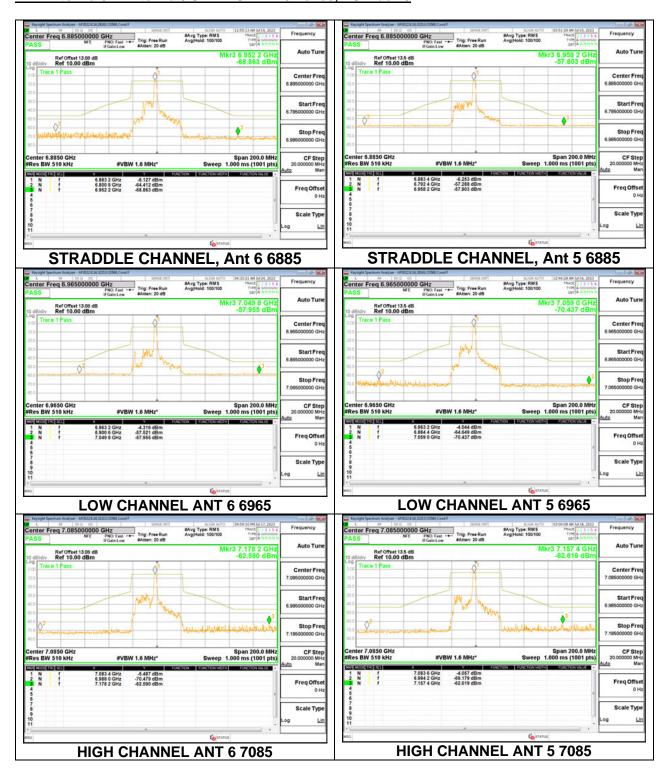


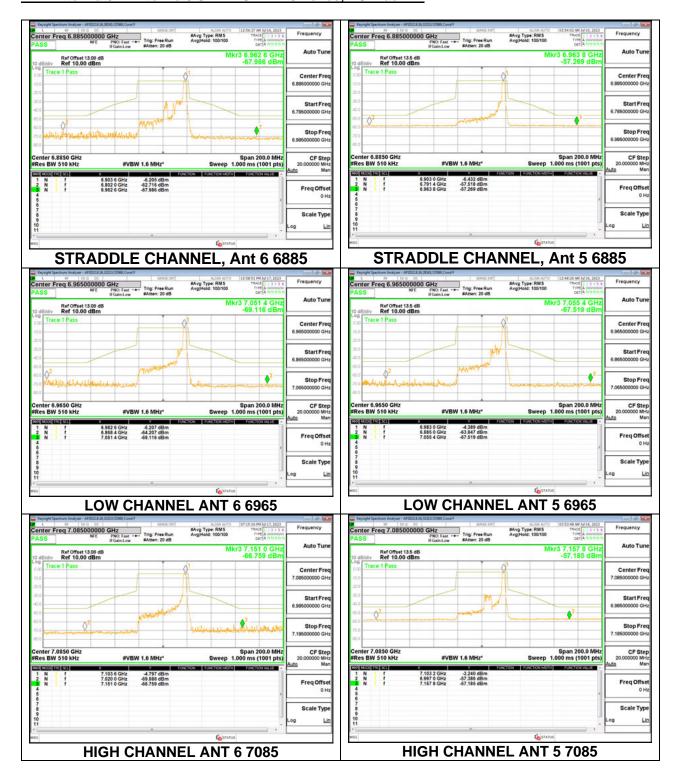


## Antenna 6 + Antenna 5 OFDMA MODE: SU MODE

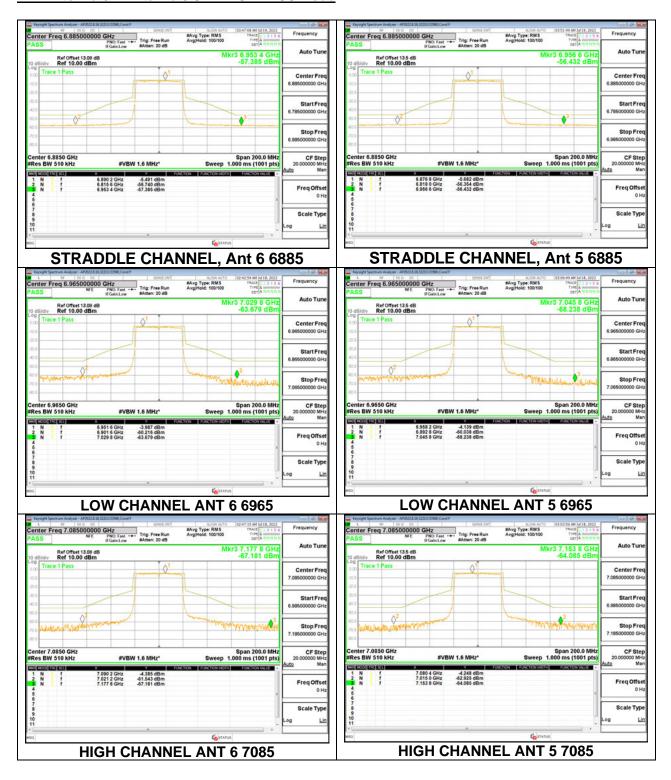






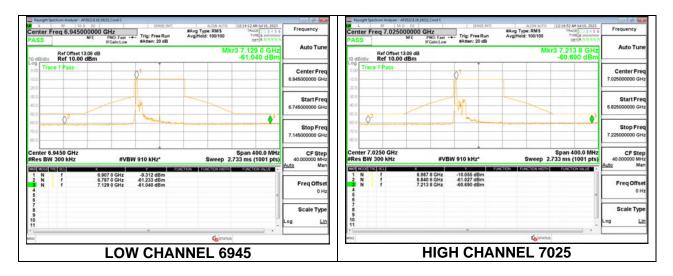


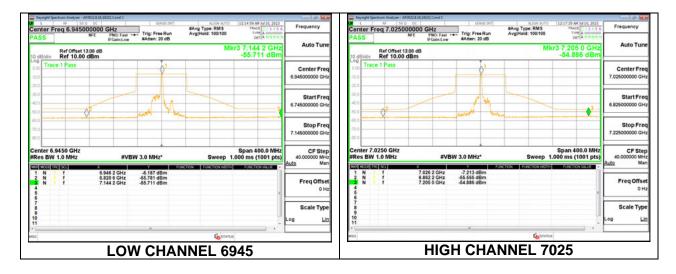
## 2TX Antenna 6 + Antenna 5 SDM MODE - SU Mode



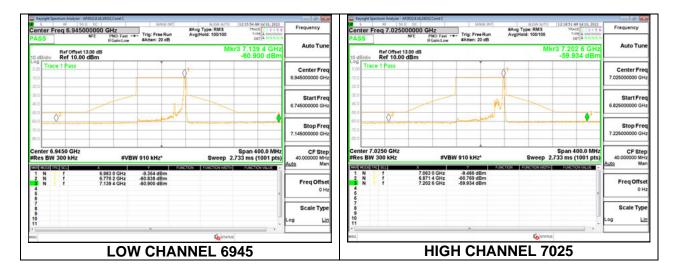
### 9.5.15. 802.11ax HE80 MODE IN THE UNII-8 BAND

### Antenna 6: 26-Tones, RU Index 0





## Antenna 6: 26-Tones, RU Index 36

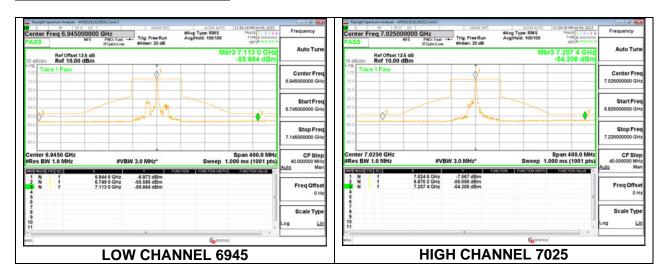


## **Antenna 6: SU MODE**

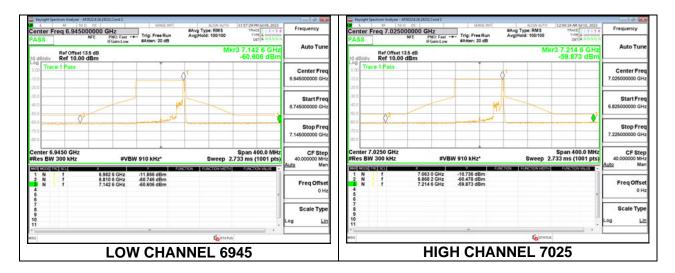


## Antenna 5: 26-Tones, RU Index 0

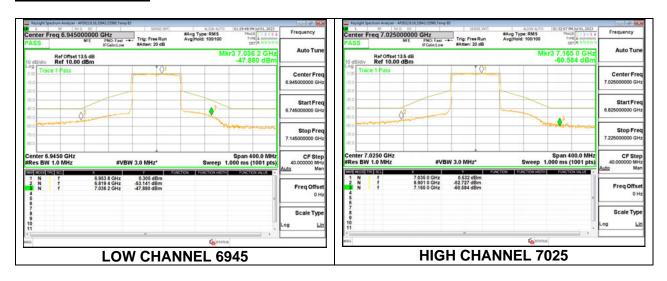


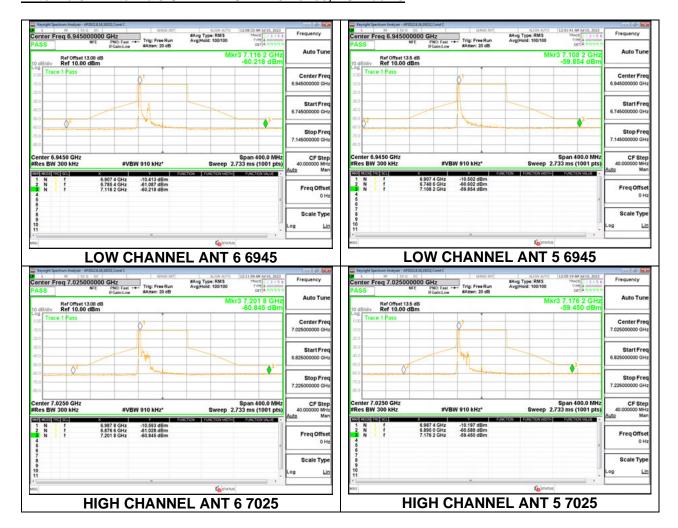


### Antenna5: 26-Tones, RU Index 36



### **Antenna 5: SU MODE**



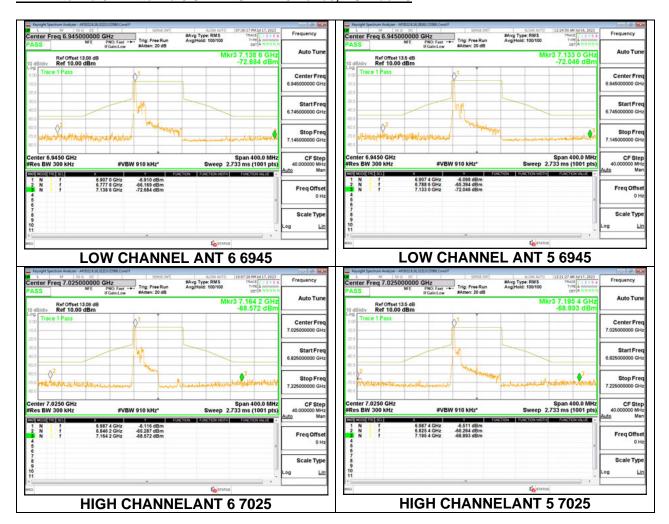


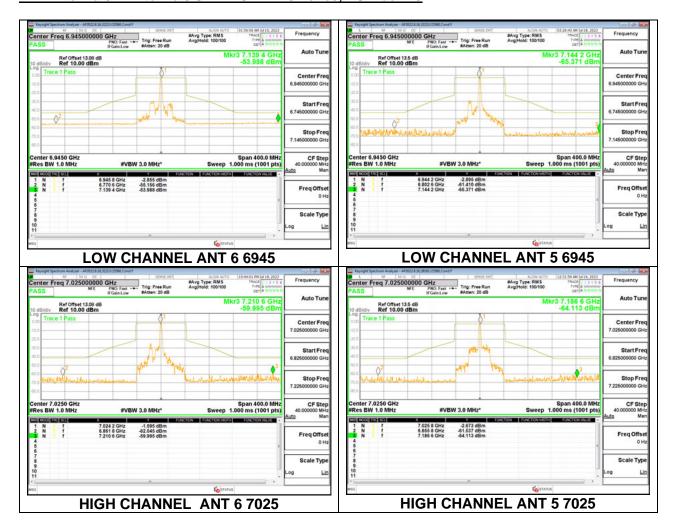




# Antenna 6 + Antenna 5 OFDMA MODE: SU









### 2TX Antenna 6 + Antenna 5 SDM MODE - SU Mode

