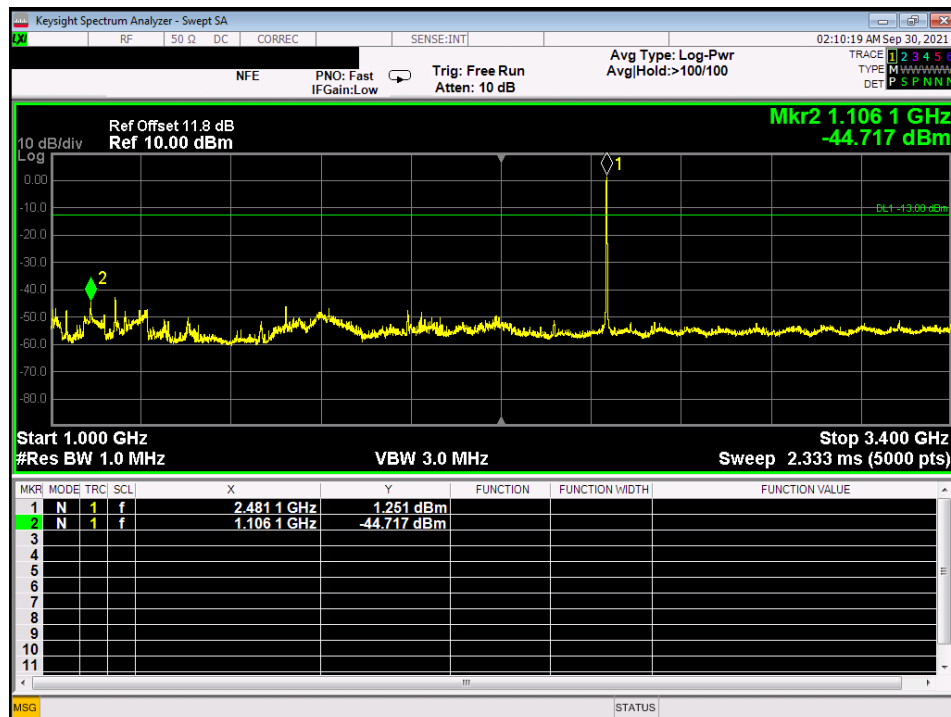
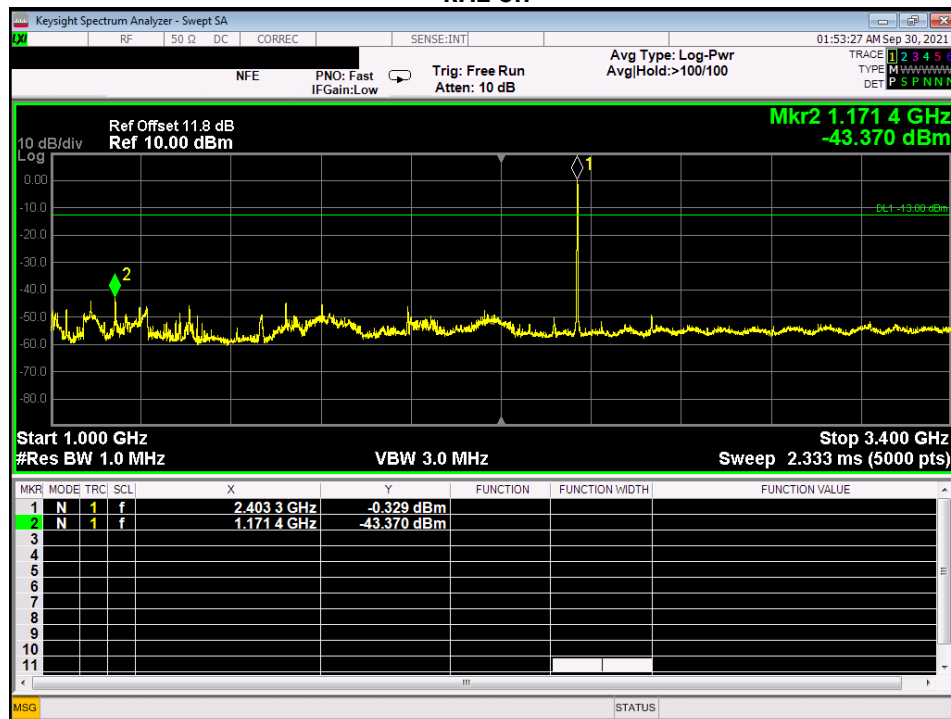


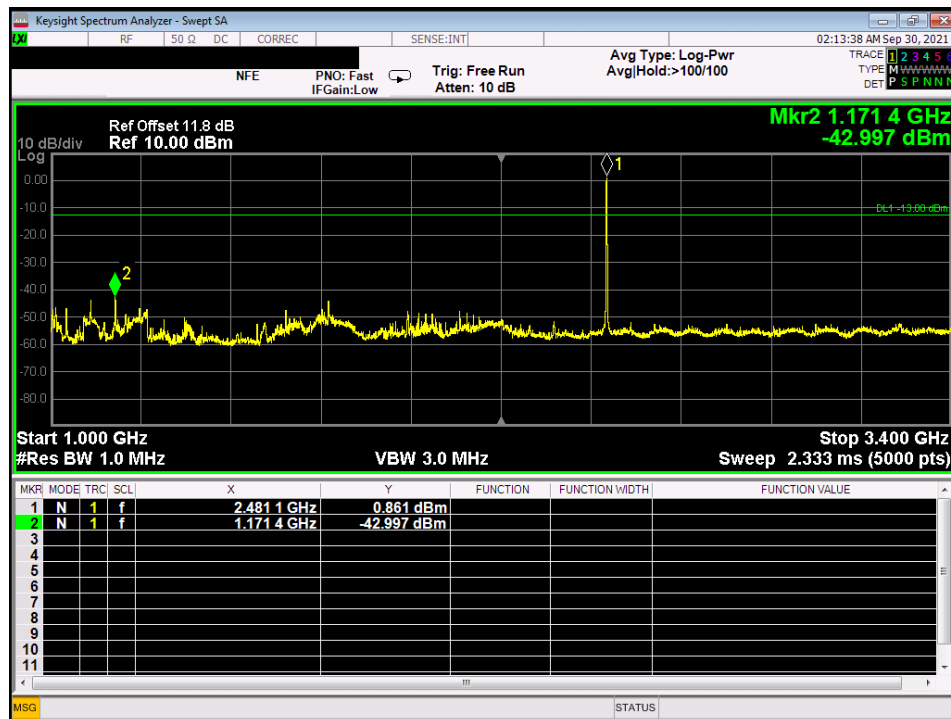
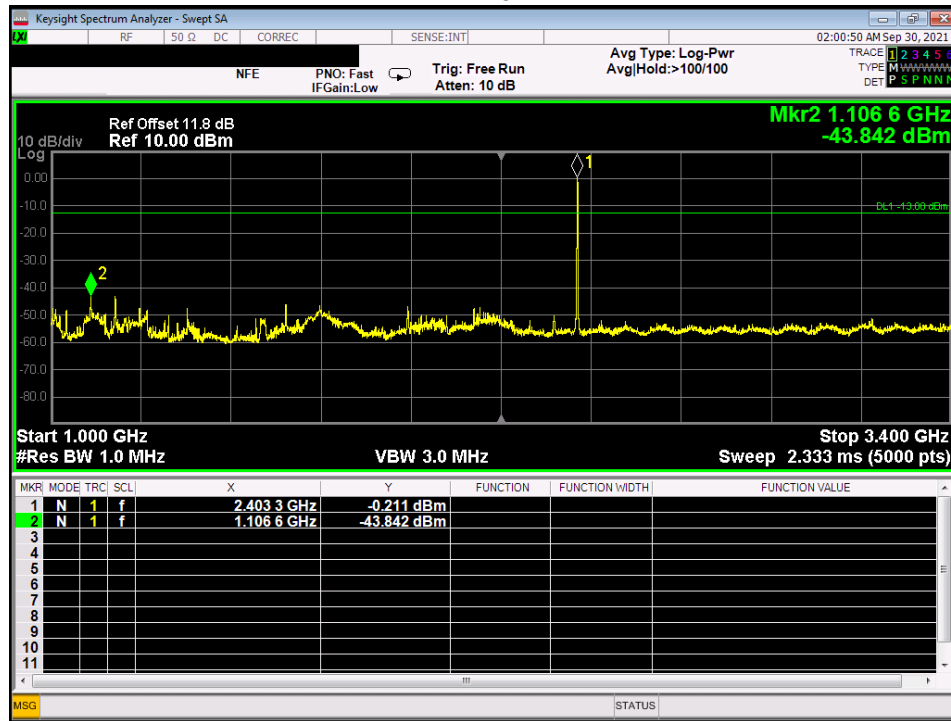
## **Annex B**

### **Radiated Spurious Emissions Co-Location**

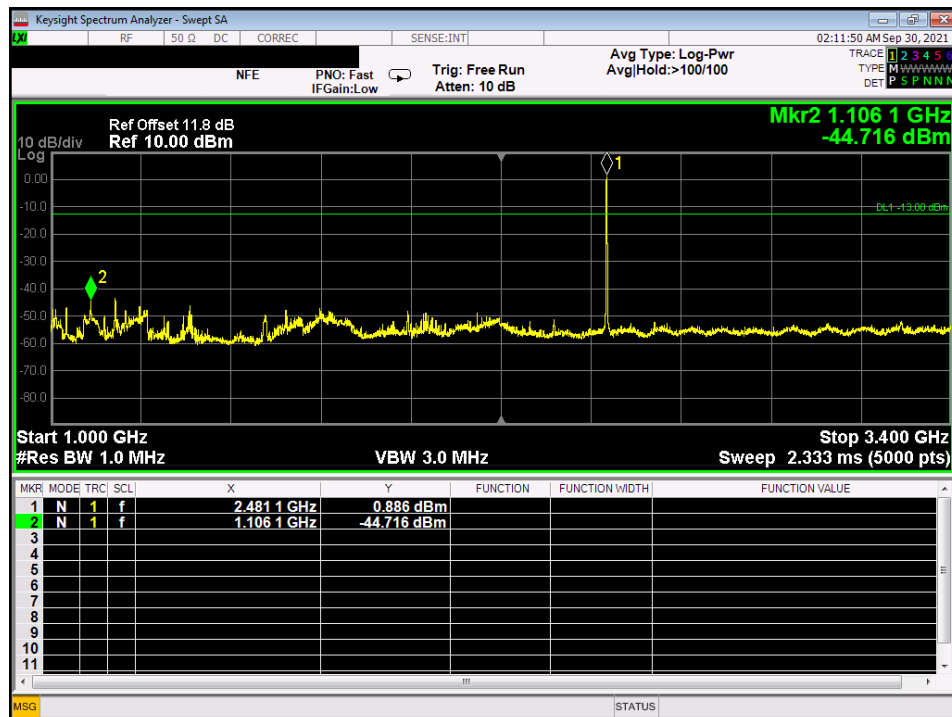
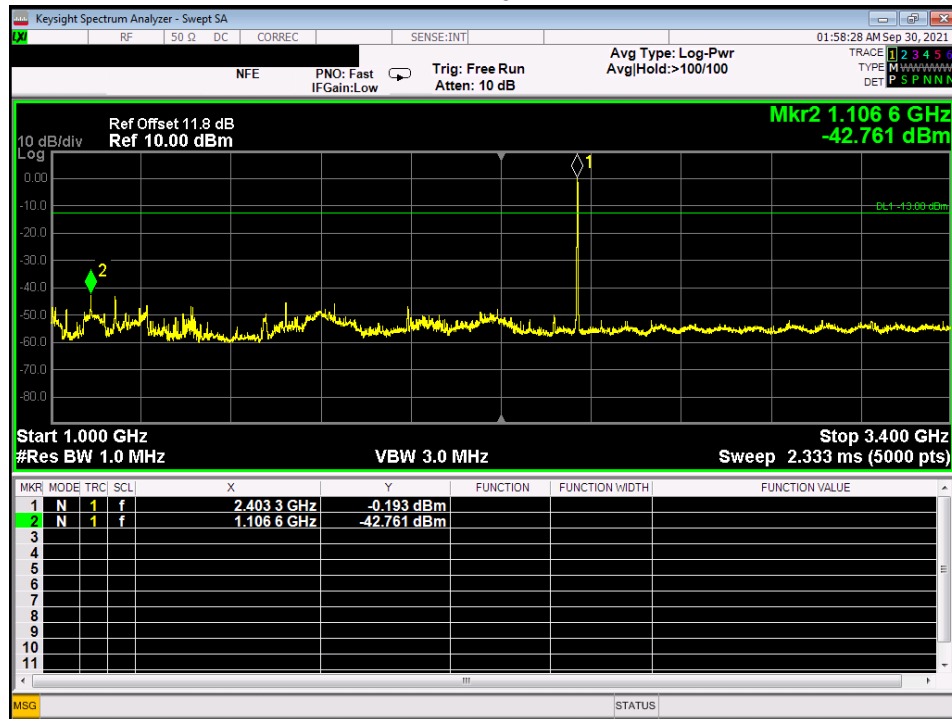
# Radiated Spurious\_1 - 3.4 GHz\_ Cell Module\_ Band 13\_779.5 MHz\_BW\_5 MHz\_BLE\_2402 MHz\_125 kHz on



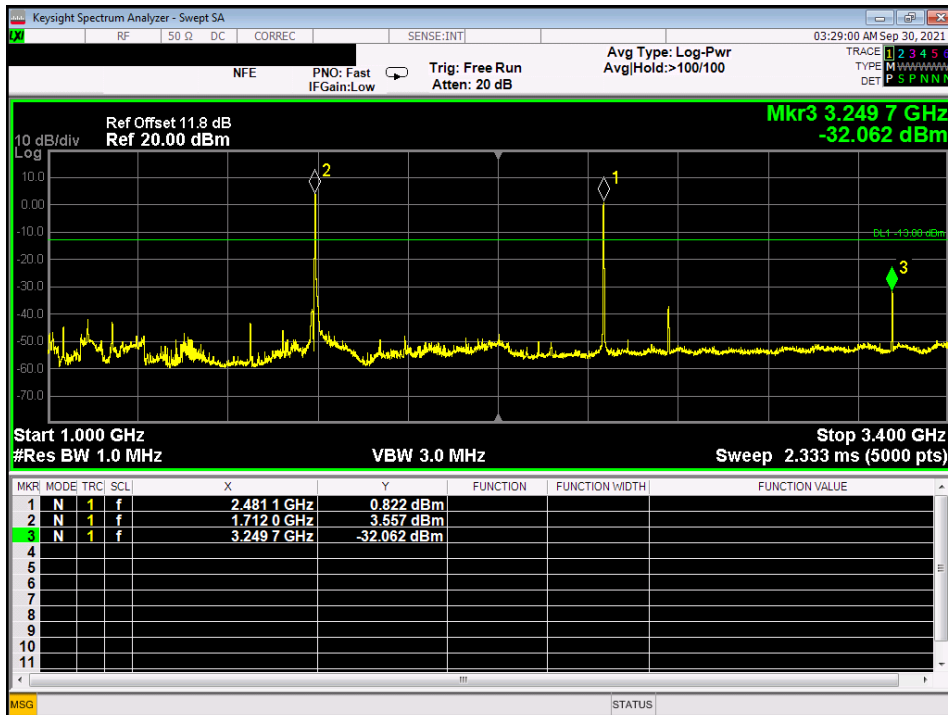
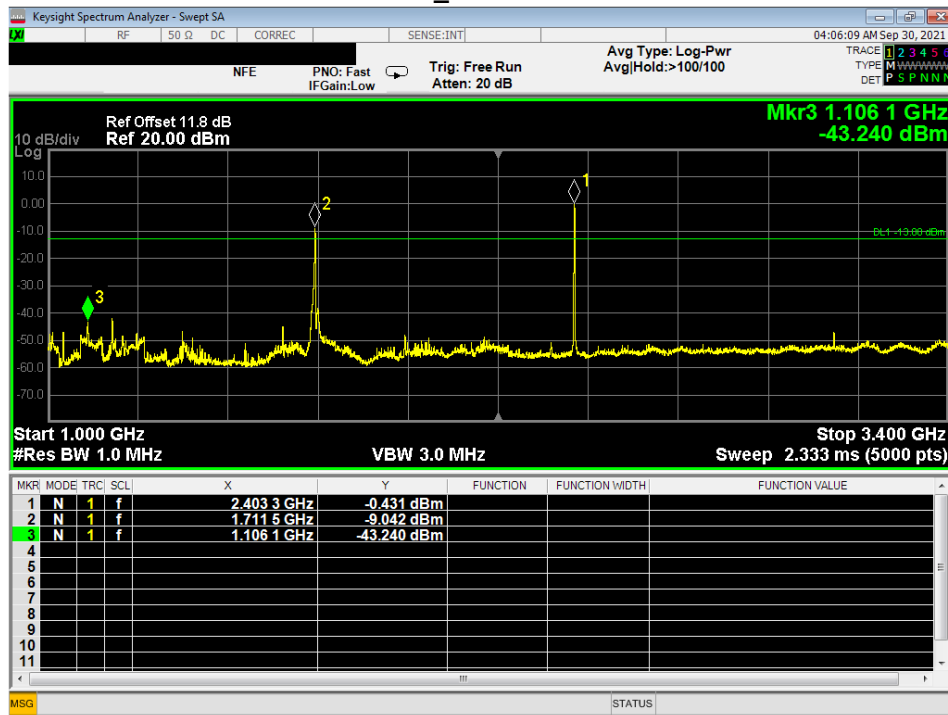
# Radiated Spurious\_1 - 3.4 GHz\_ Cell Module\_ Band 13\_782 MHz\_BW\_10 MHz\_BLE\_2402 MHz\_125 kHz on



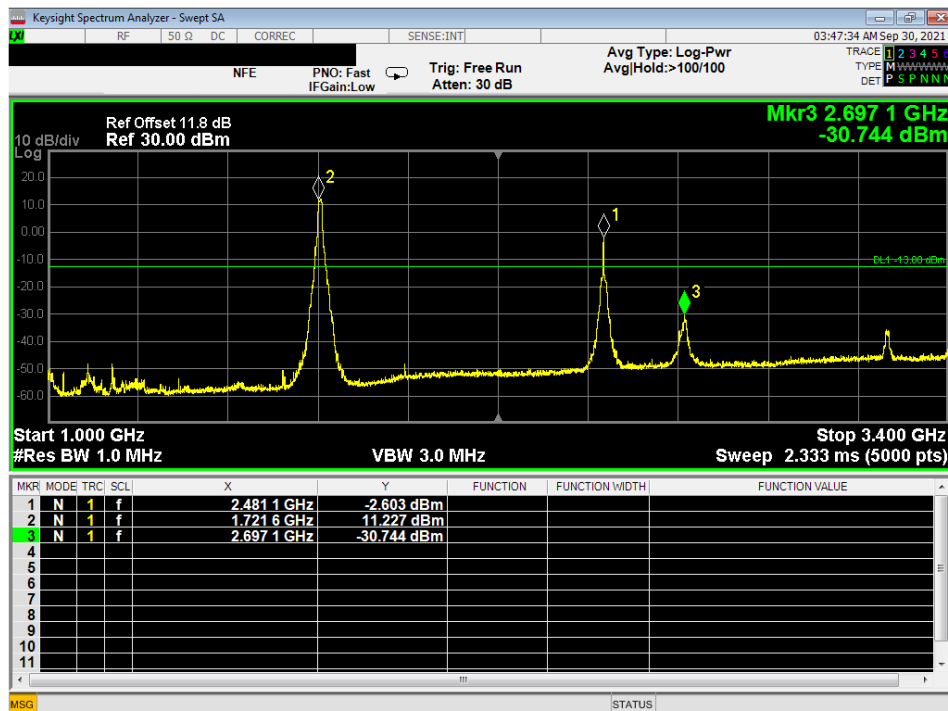
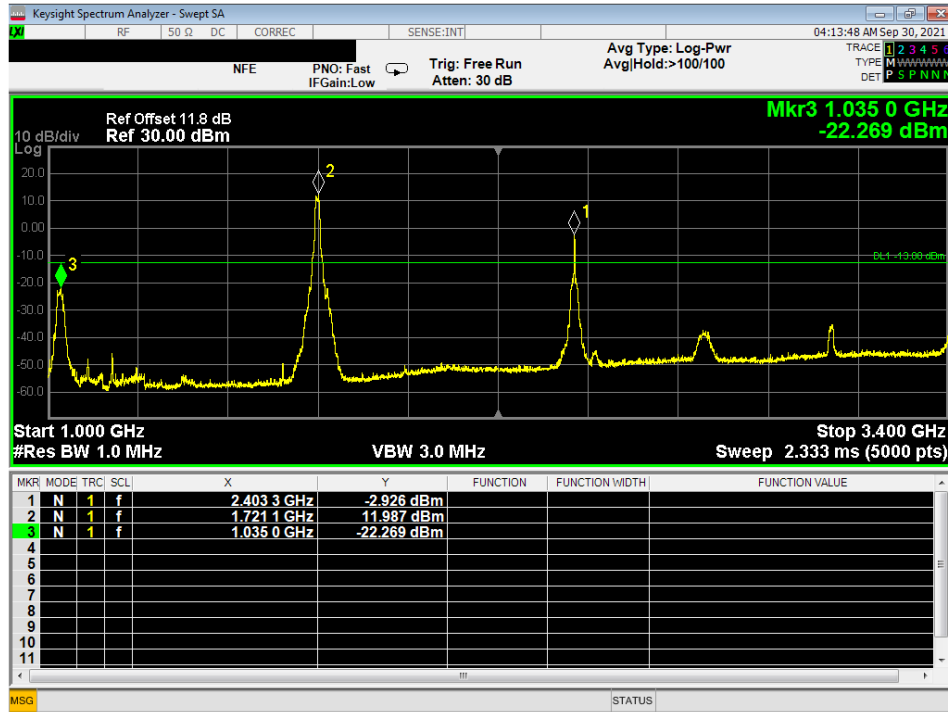
# Radiated Spurious\_1 - 3.4 GHz\_ Cell Module\_ Band 13\_784.5 MHz\_BW\_5 MHz\_BLE\_2402 MHz\_125 kHz on



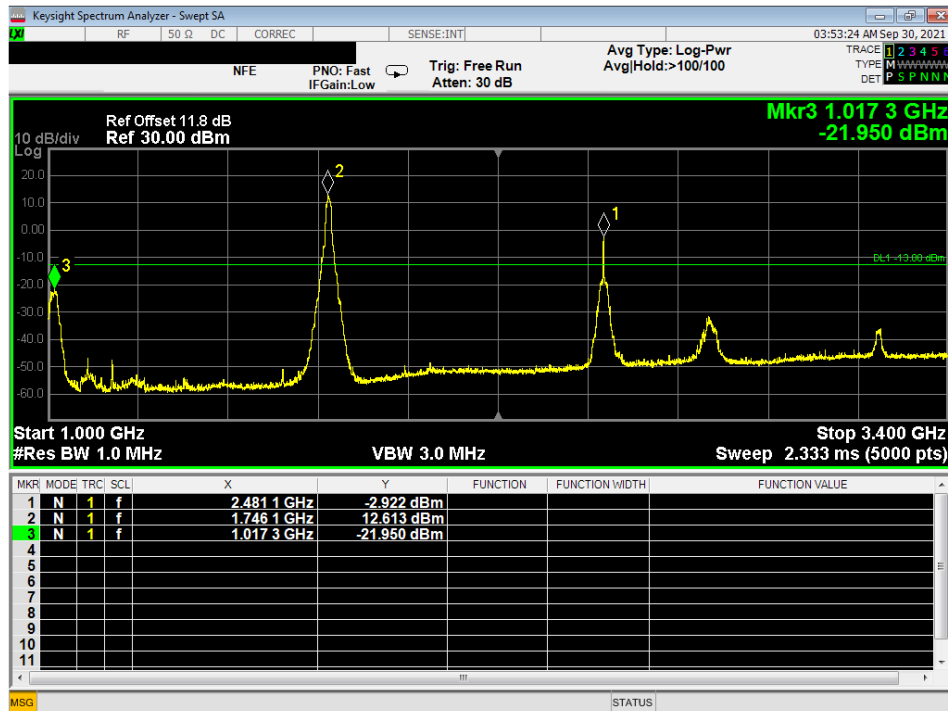
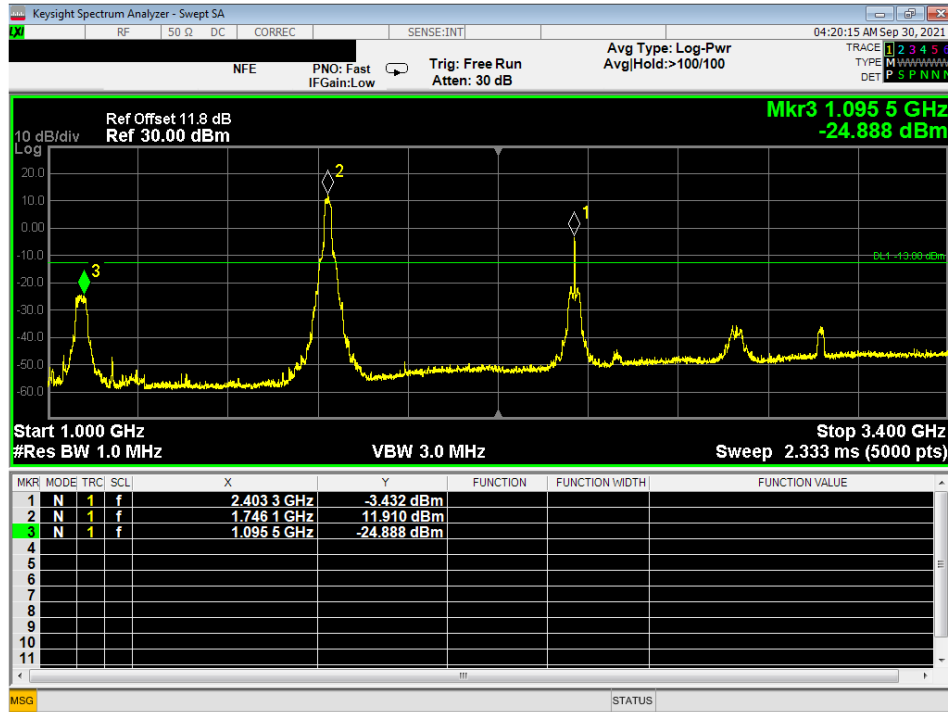
# Radiated Spurious\_1 - 3.4 GHz\_ Cell Module\_ Band 4\_1710.7 MHz\_BW\_1.4 MHz\_BLE\_2402 MHz\_125 kHz on



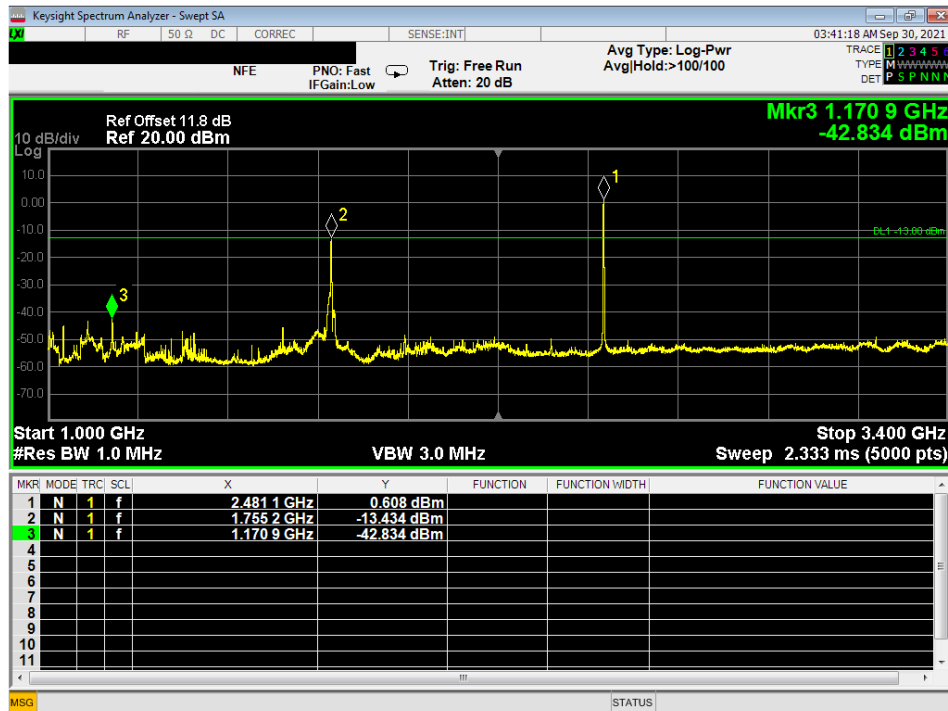
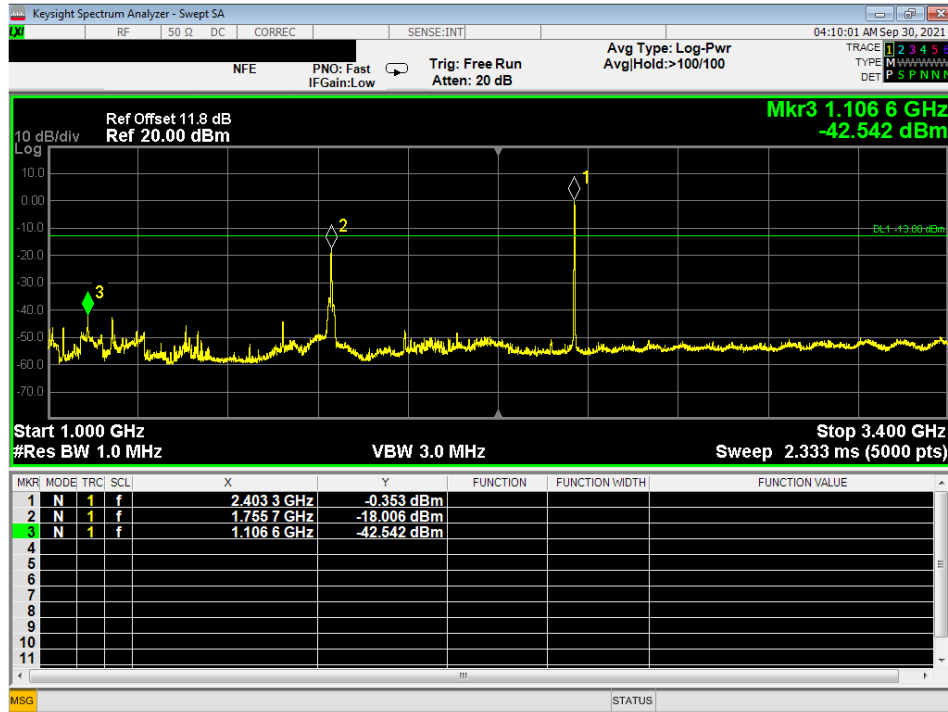
# Radiated Spurious\_1 - 3.4 GHz\_ Cell Module\_ Band 4\_1720 MHz\_BW\_20 MHz\_BLE\_2402 MHz\_125 kHz on



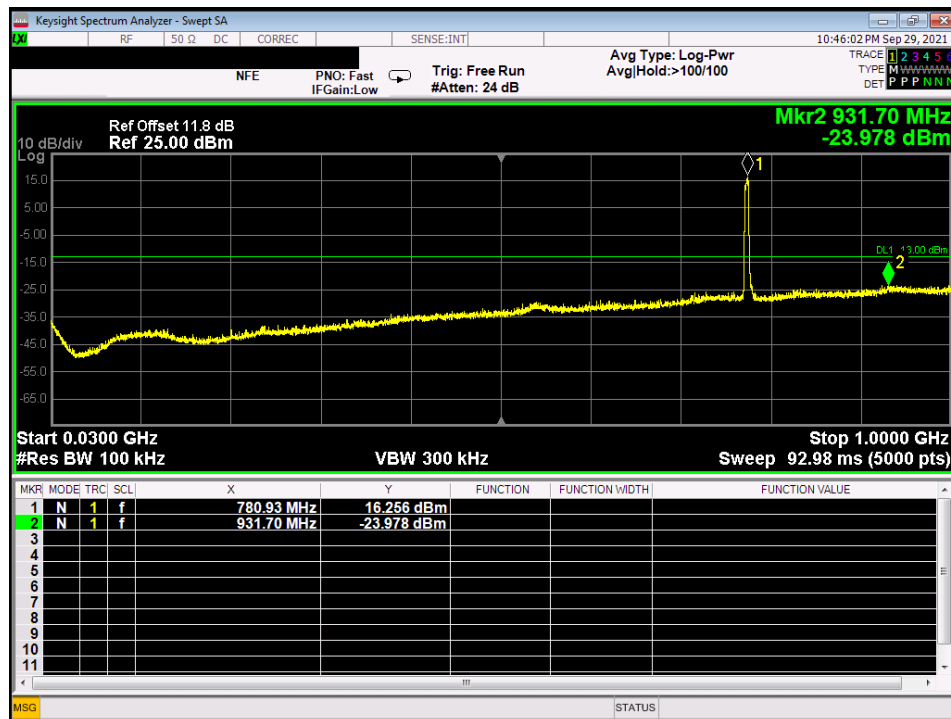
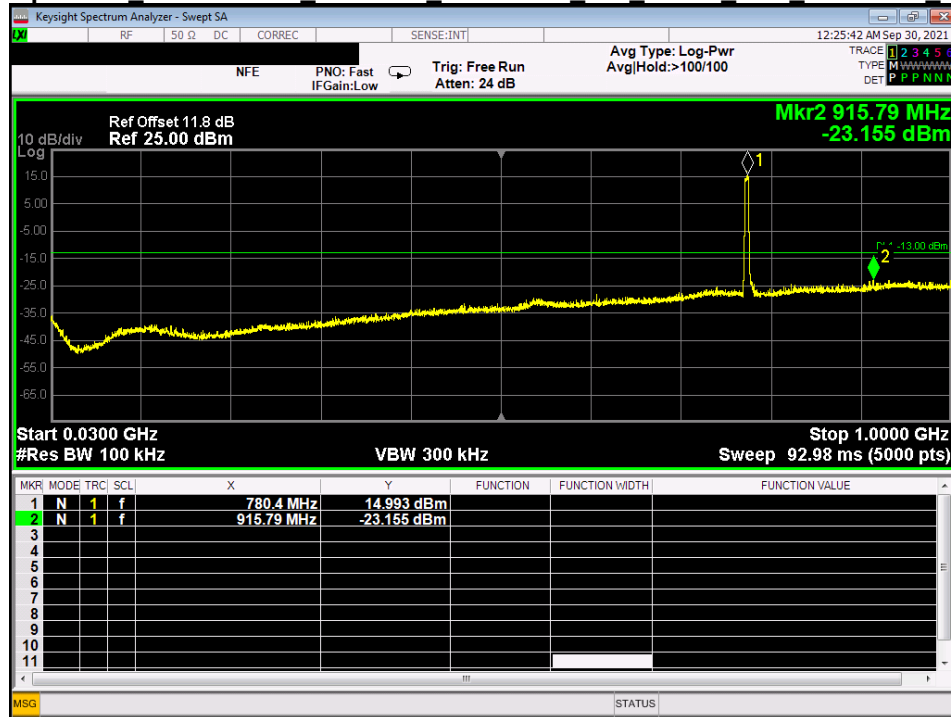
# Radiated Spurious\_1 - 3.4 GHz\_ Cell Module\_ Band 4\_1745 MHz\_BW\_20 MHz\_BLE\_2402 MHz\_125 kHz on



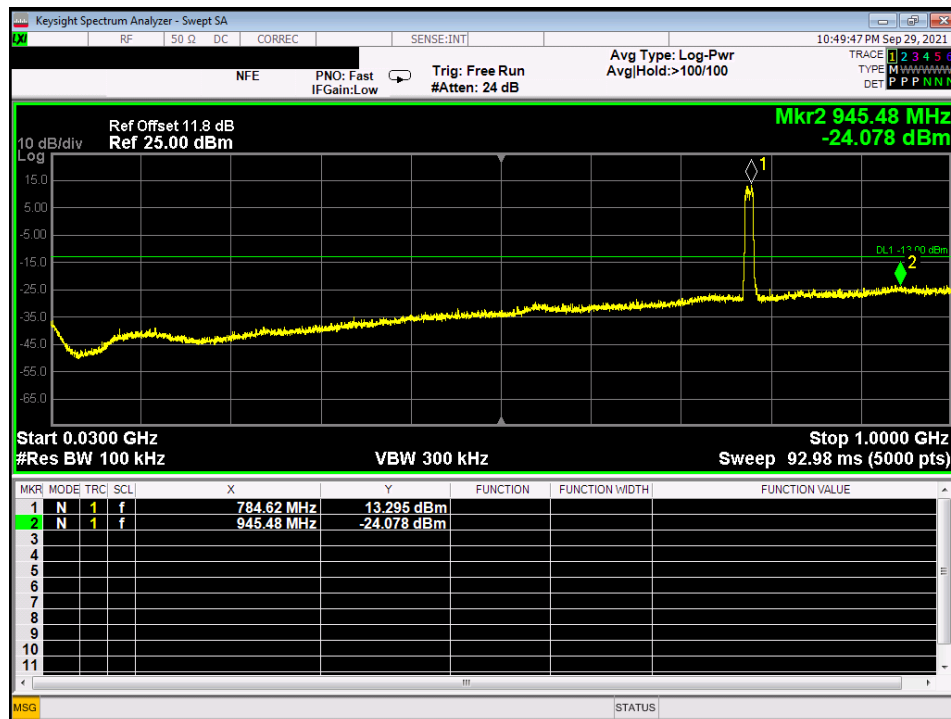
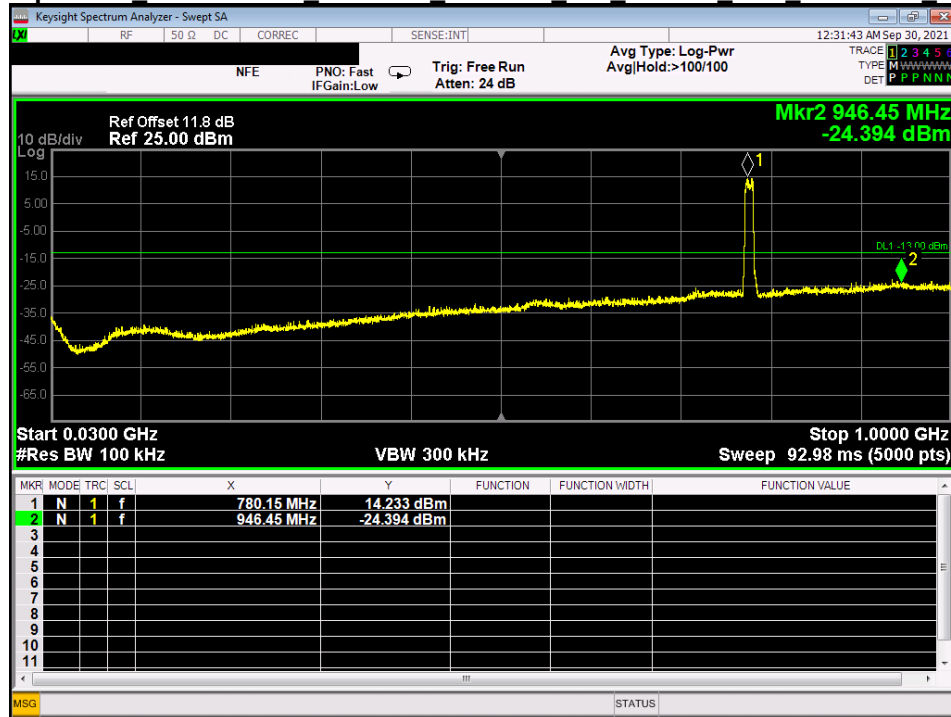
# Radiated Spurious\_1 - 3.4 GHz\_ Cell Module\_ Band 4\_1754.3 MHz\_BW\_1.4 MHz\_BLE\_2402 MHz\_125 kHz on



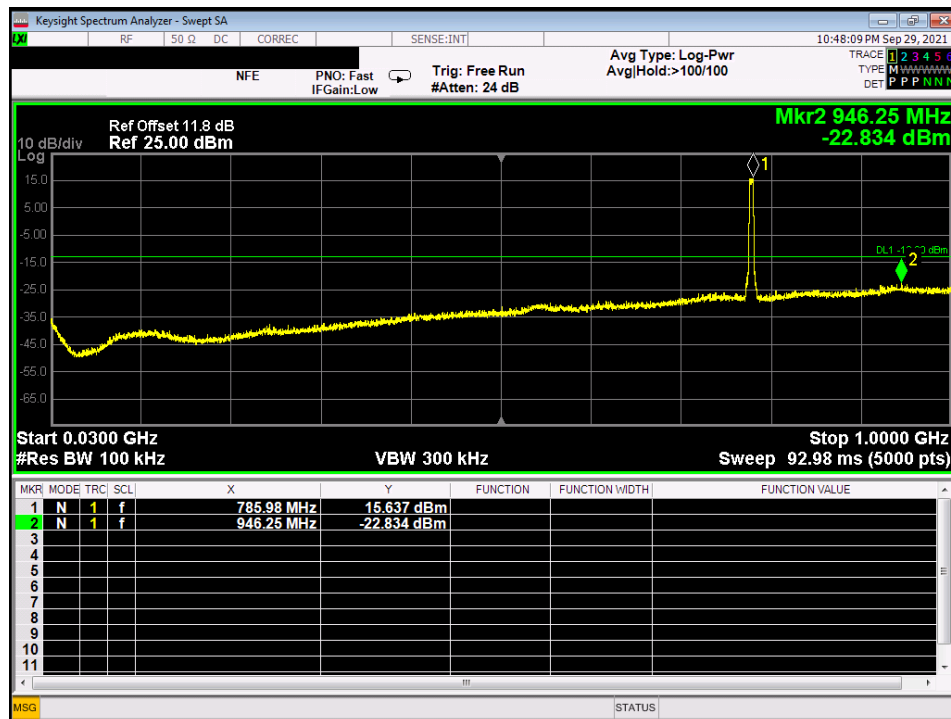
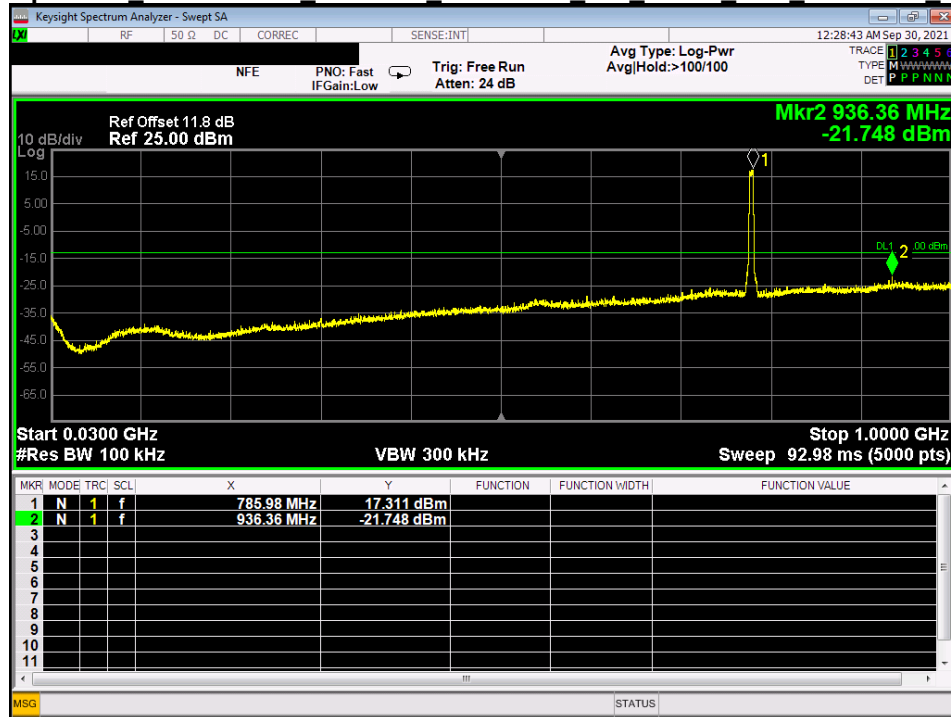
# Radiated Spurious Cell Module Band 13 779.5 MHz BW 5 MHz BLE 2402 MHz 125 kHz on



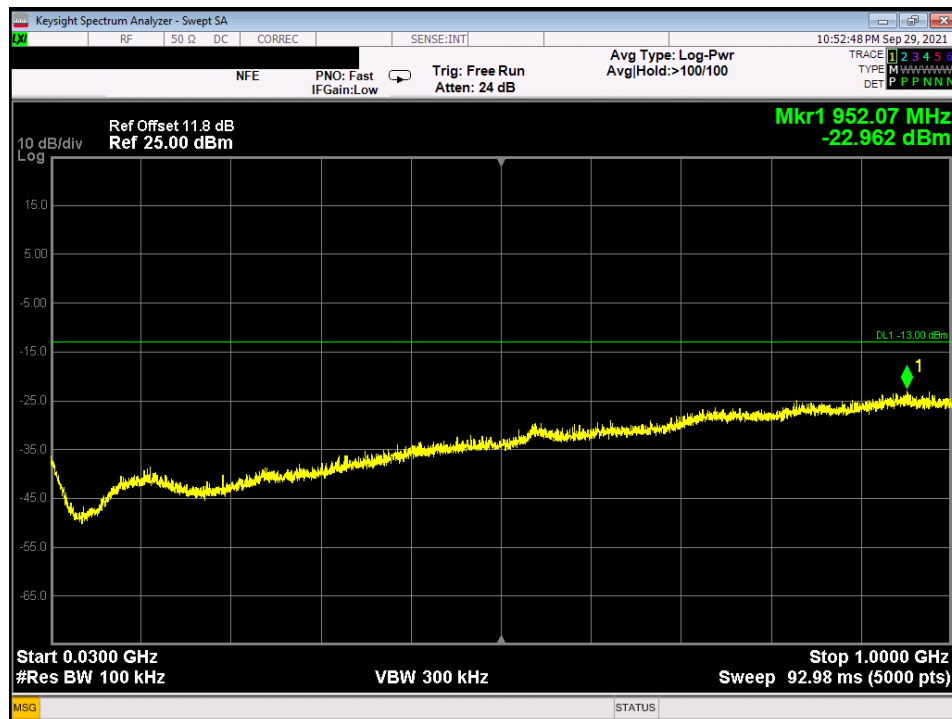
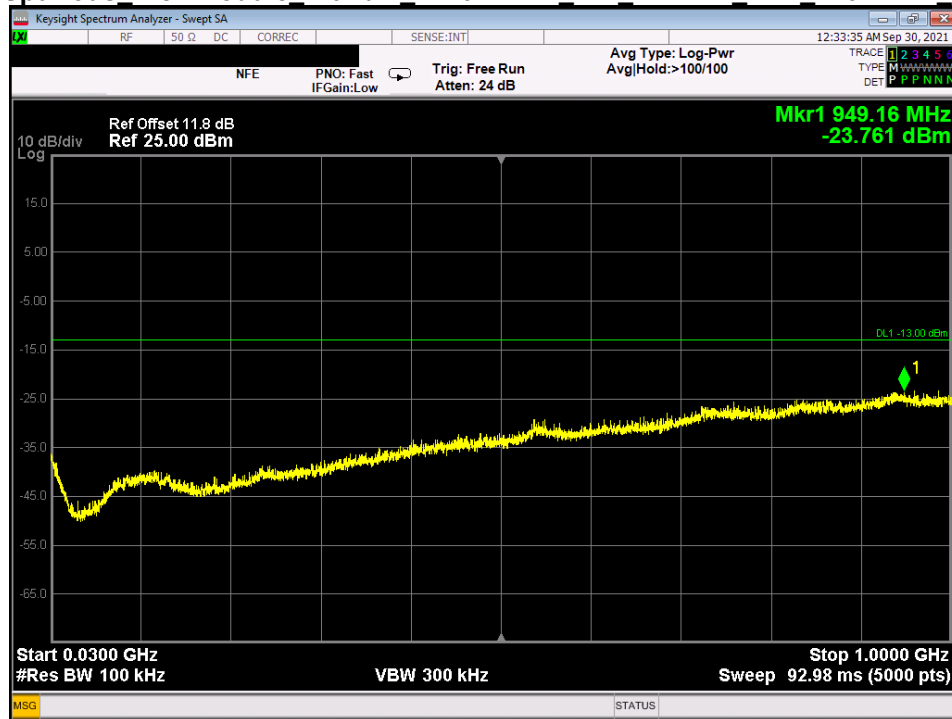
# Radiated Spurious Cell Module Band 13 782 MHz BW 10 MHz BLE 2402 MHz 125 kHz on



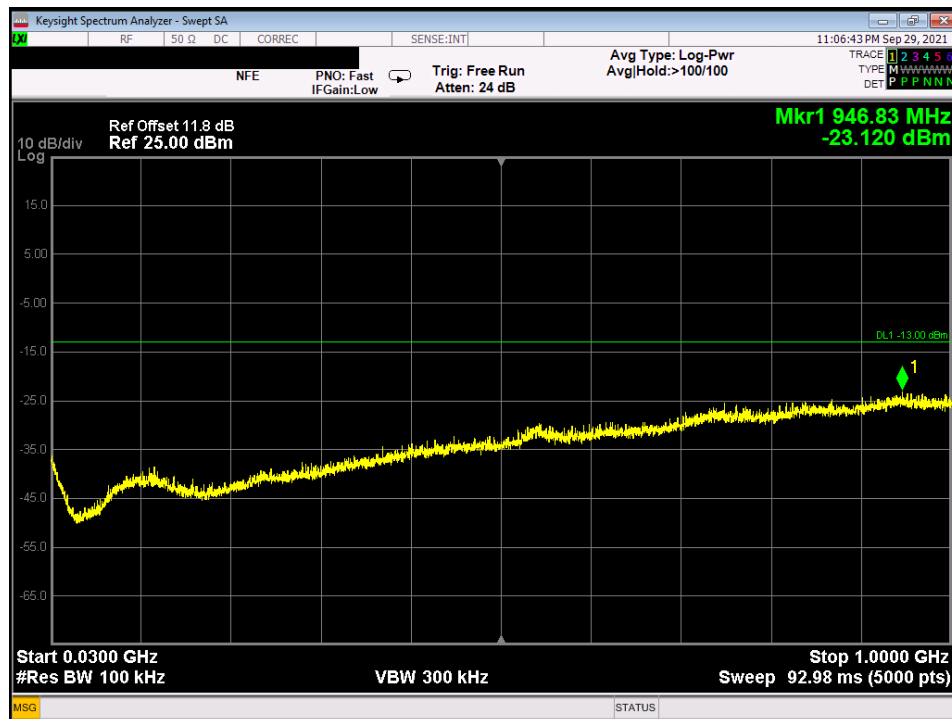
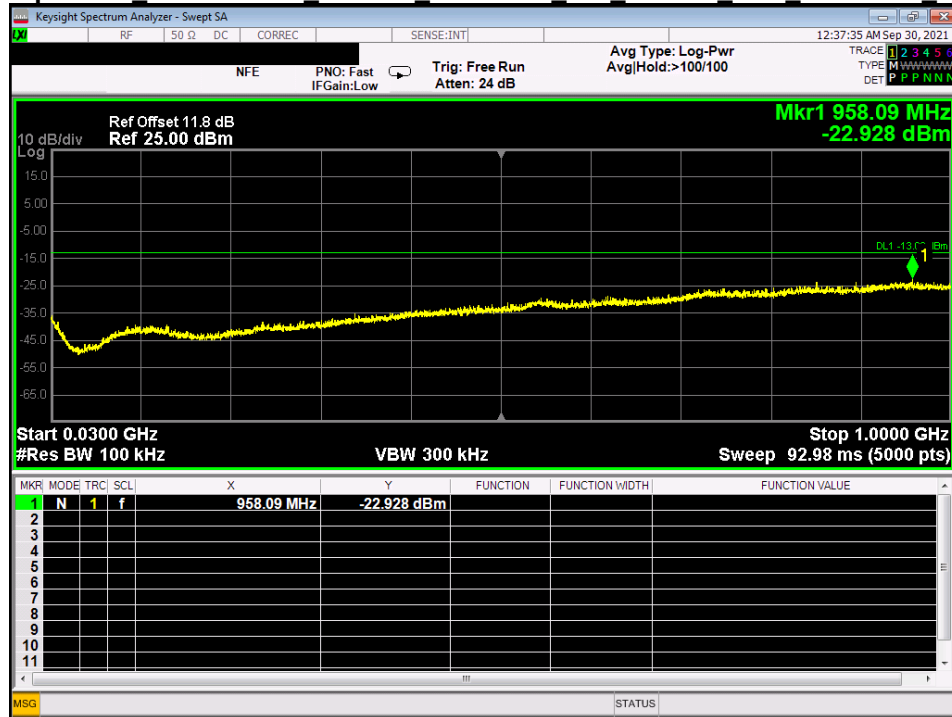
# Radiated Spurious Cell Module Band 13 784.5 MHz BW 5 MHz BLE 2402 MHz 125 kHz on



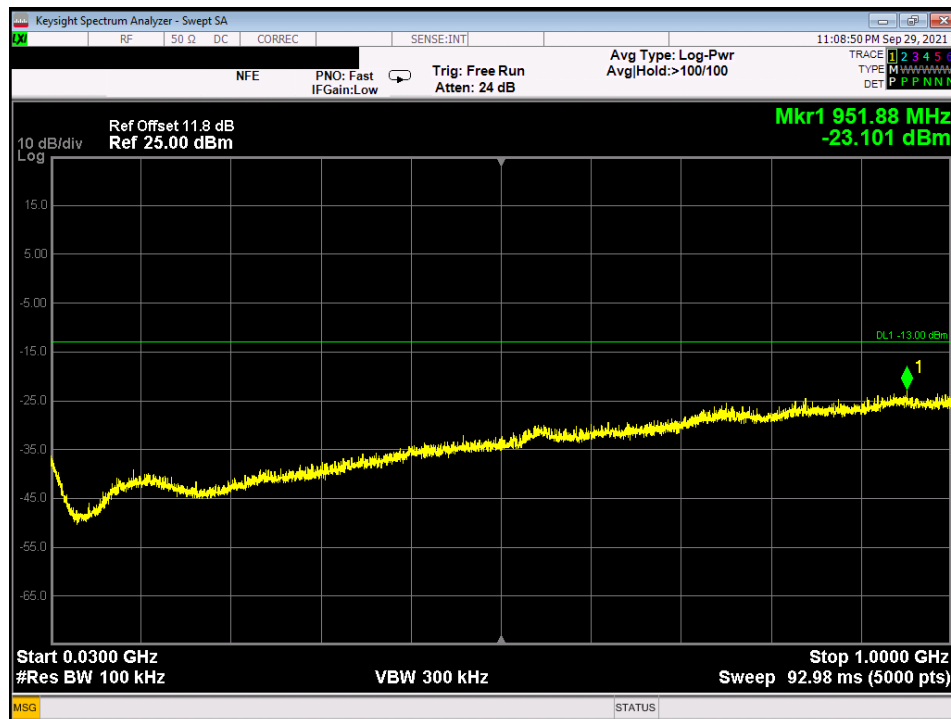
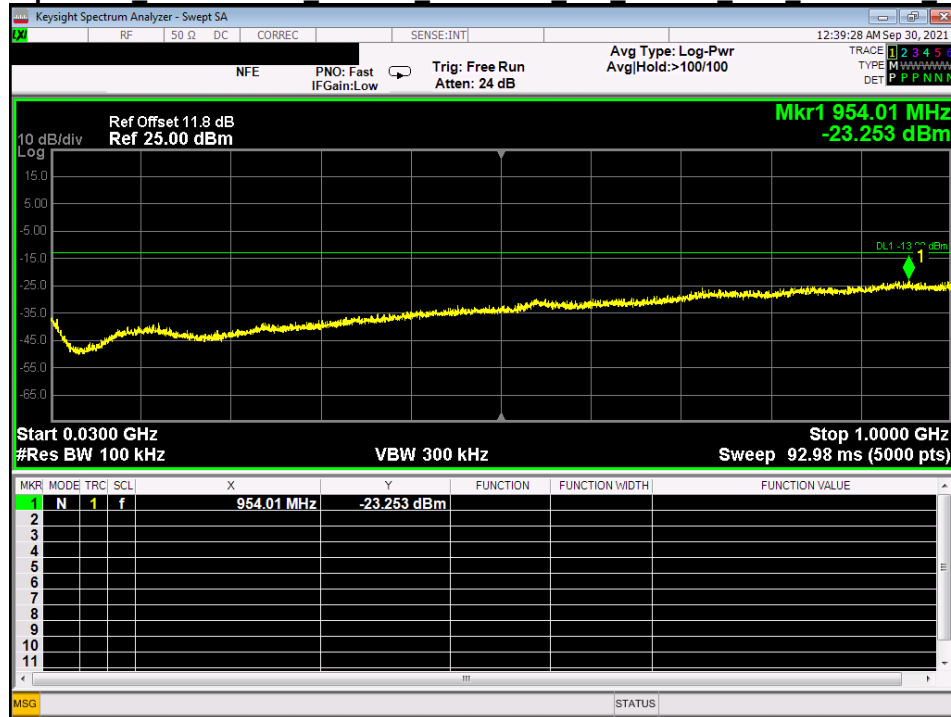
**Radiated Spurious Cell Module Band 4 1710.7 MHz BW 1.4 MHz BLE 2402 MHz 125 kHz on**



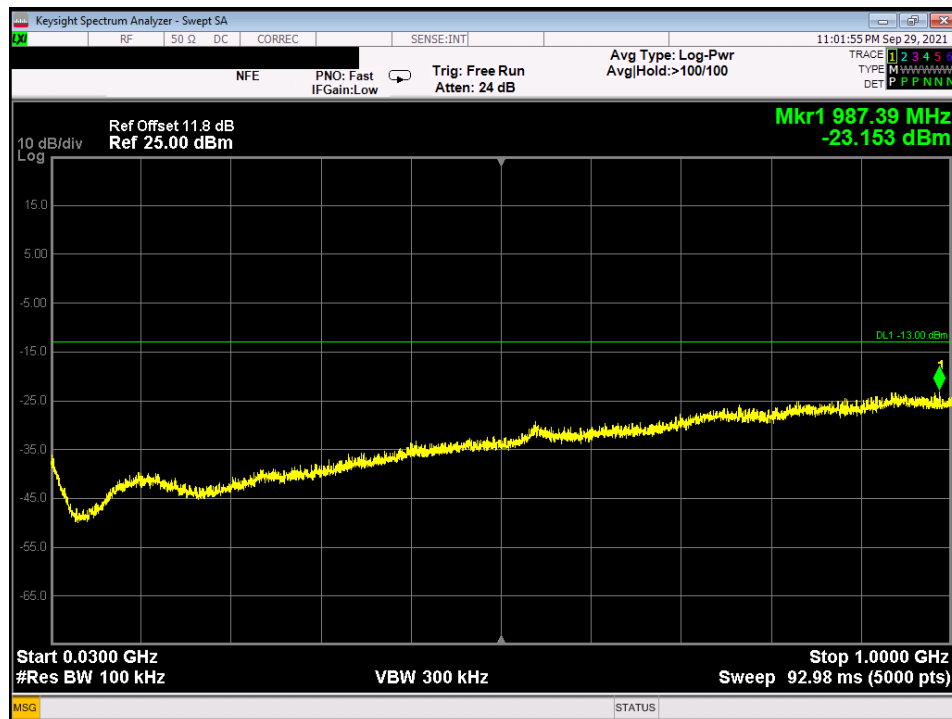
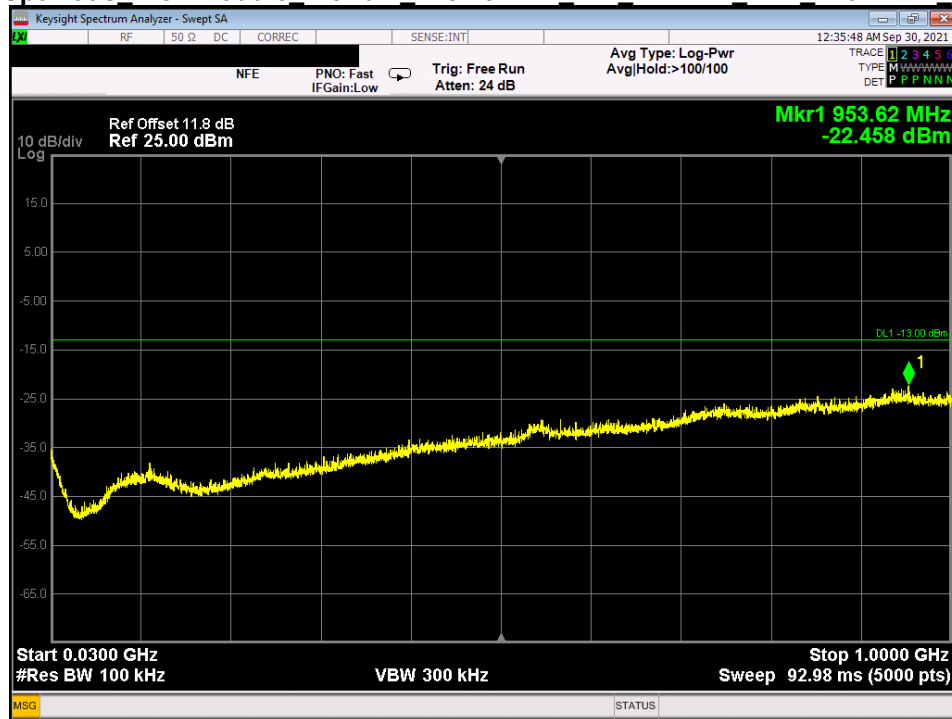
# Radiated Spurious Cell Module Band 4 1720 MHz BW 20 MHz BLE 2402 MHz 125 kHz on



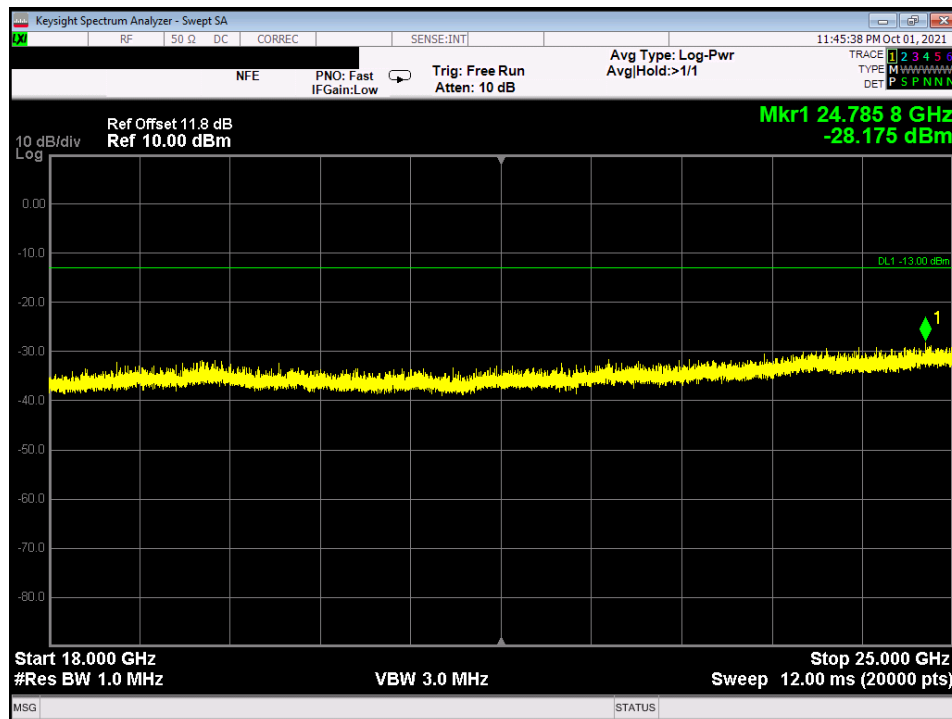
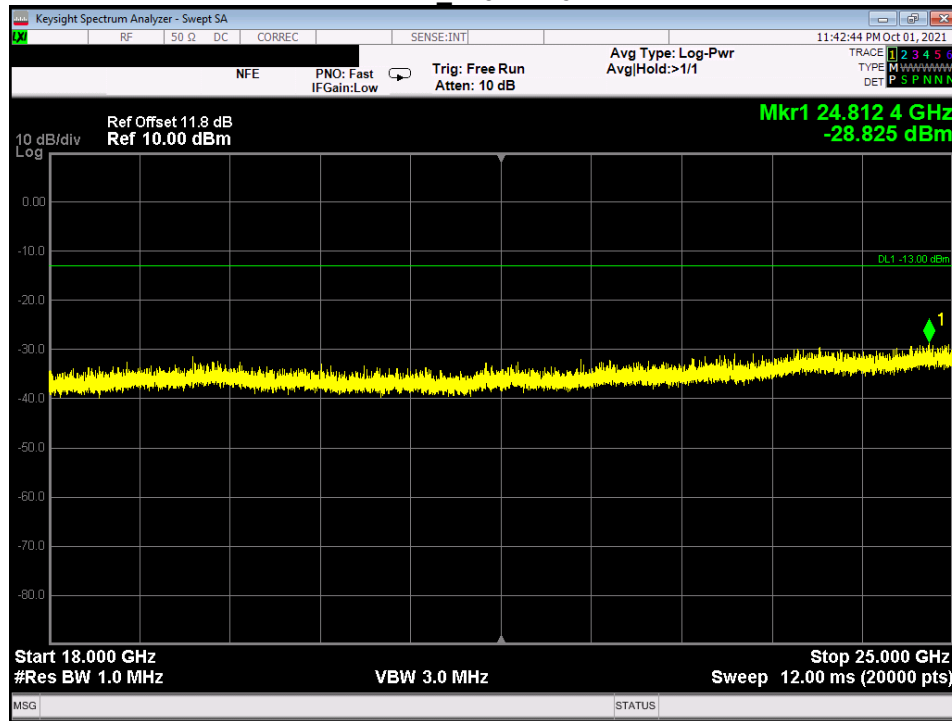
# Radiated Spurious Cell Module Band 4 1745 MHz BW 20 MHz BLE 2402 MHz 125 kHz on



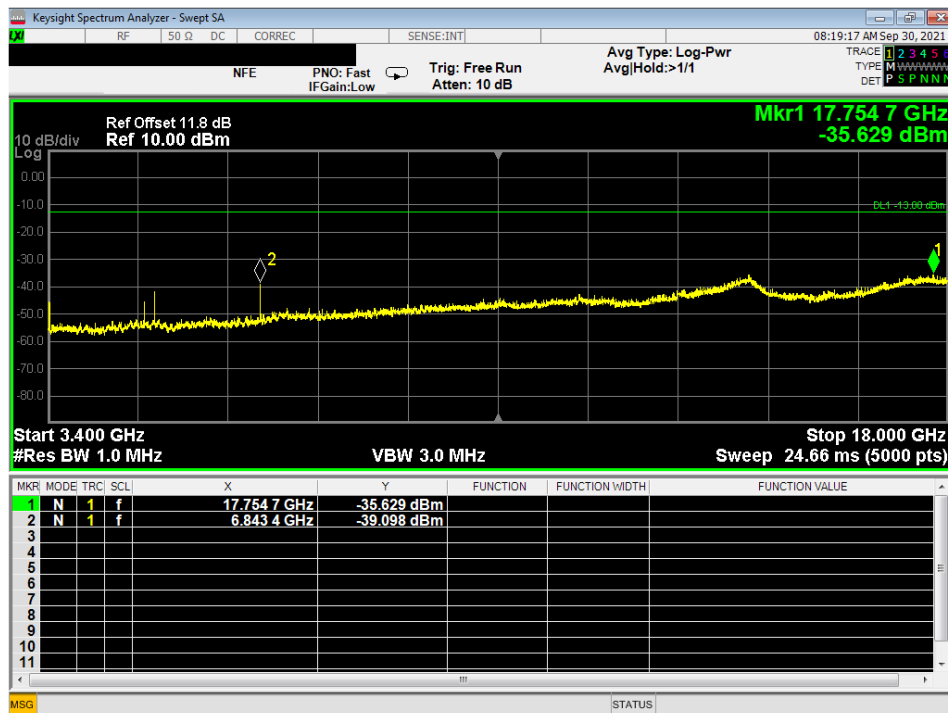
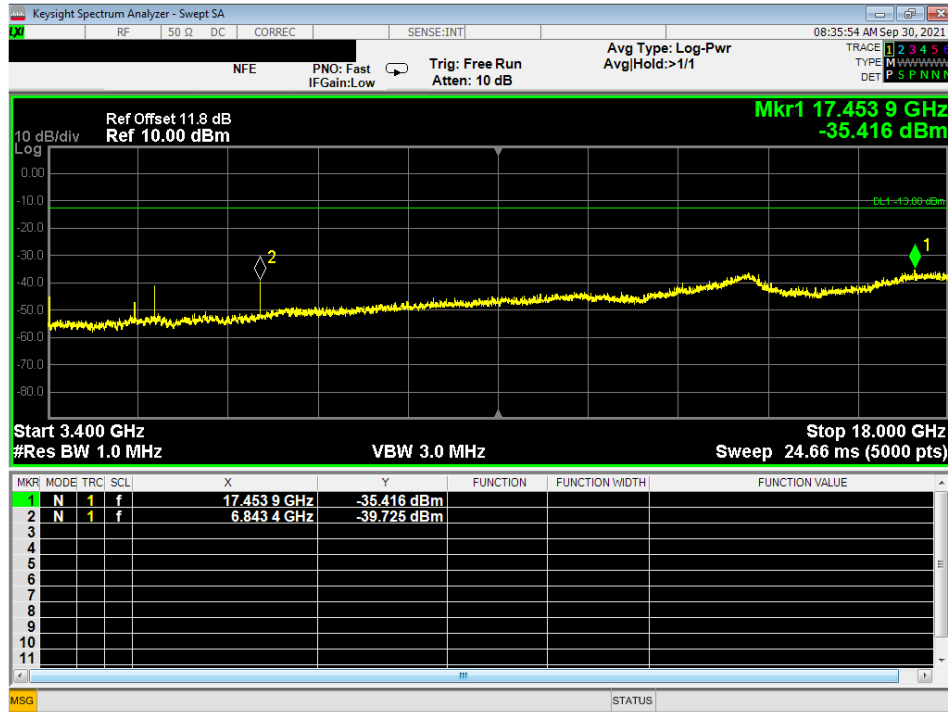
**Radiated Spurious Cell Module Band 4 1754.3 MHz BW 1.4 MHz BLE 2402 MHz 125 kHz on**



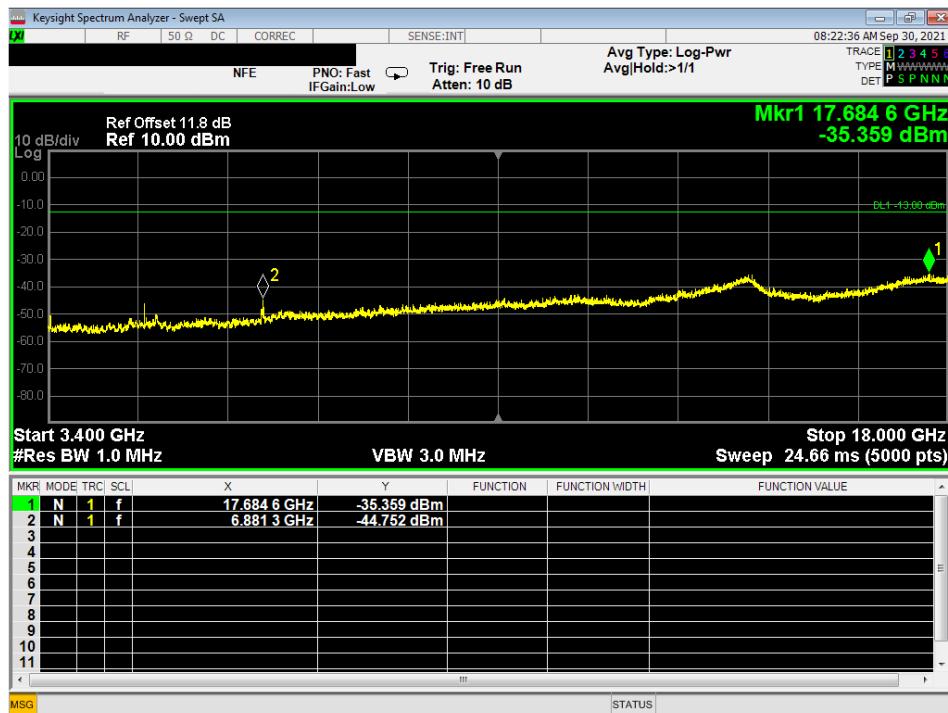
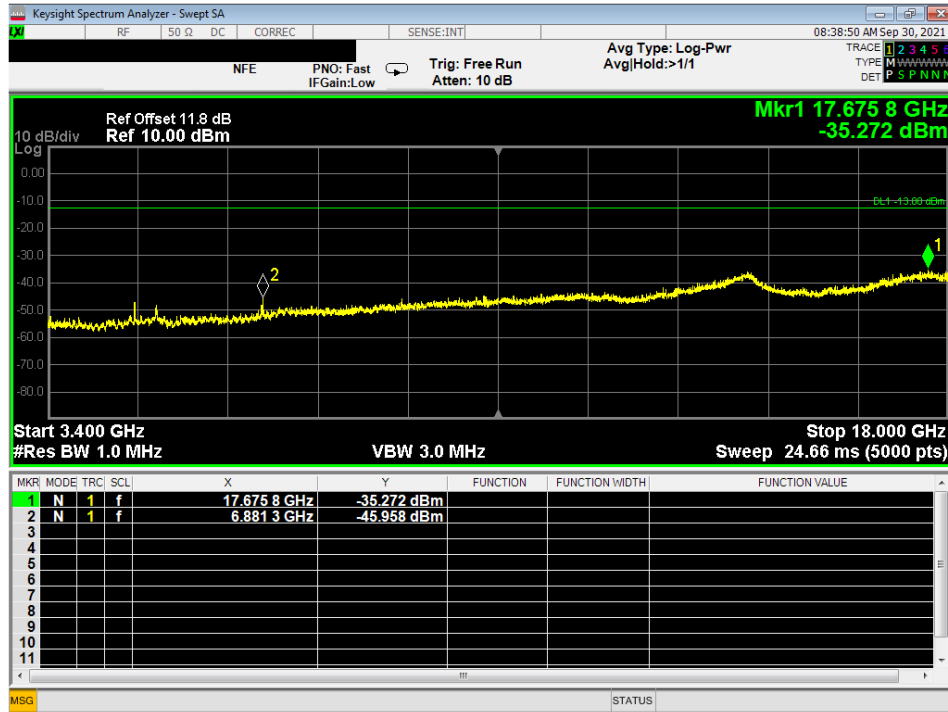
**Radiated Spurious\_18 - 25 GHz\_ Cell Module\_ Band 13\_1710.7 MHz\_BW\_1.4 MHz\_BLE\_2402 MHz\_ 125 kHz on**



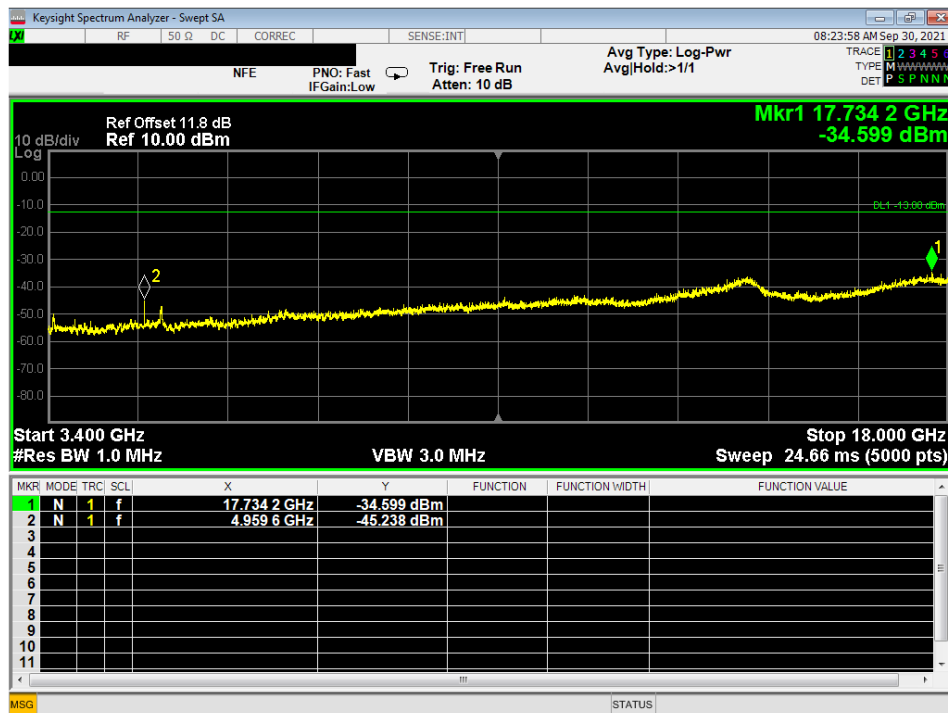
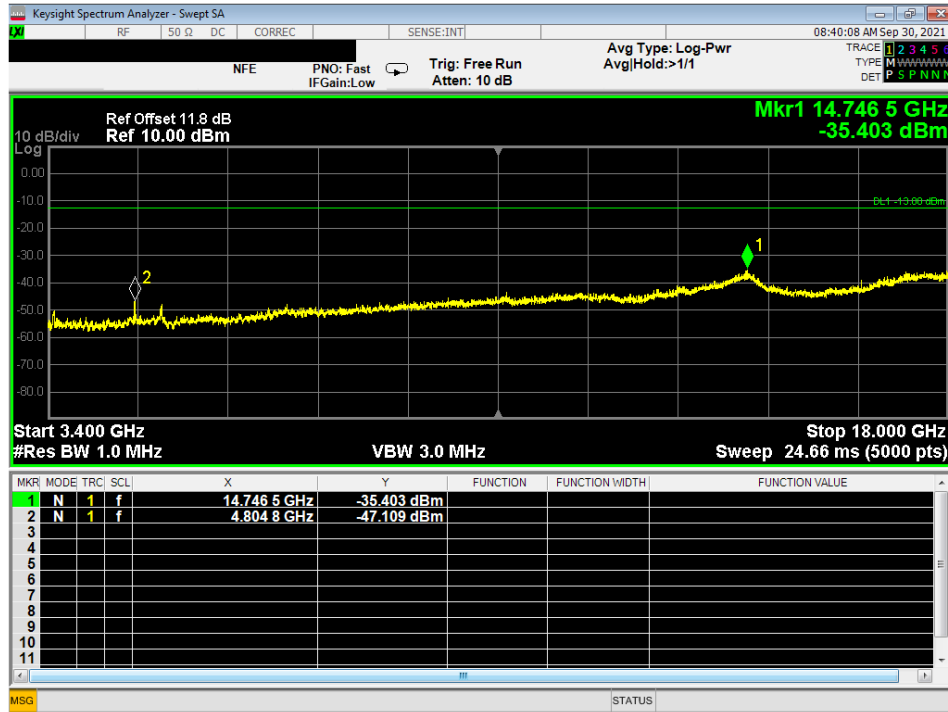
# Radiated Spurious\_3.4 - 18 GHz\_ Cell Module\_ Band 13\_1710.7 MHz\_BW\_1.4 MHz\_BLE\_2402 MHz\_125 kHz on



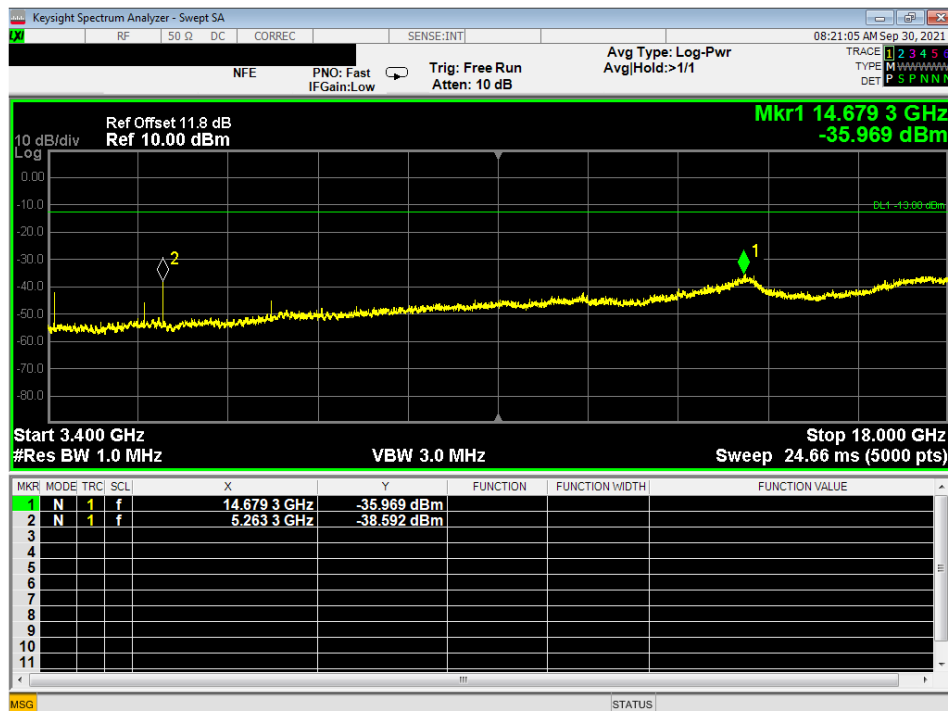
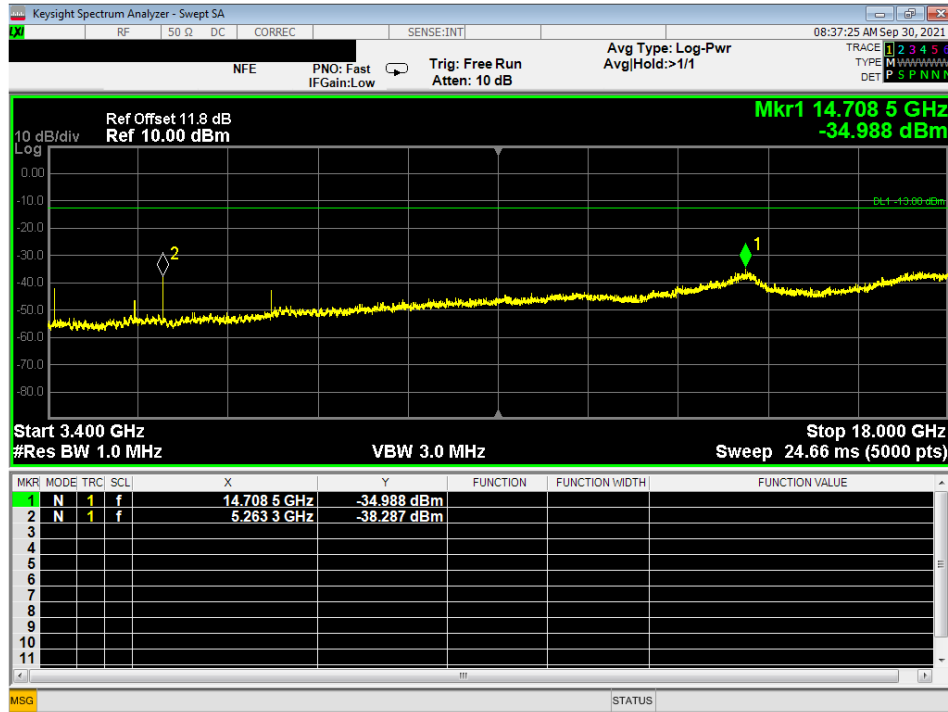
# Radiated Spurious\_3.4 - 18 GHz\_ Cell Module\_ Band 13\_1720 MHz\_BW\_20 MHz\_BLE\_2402 MHz\_125 kHz on



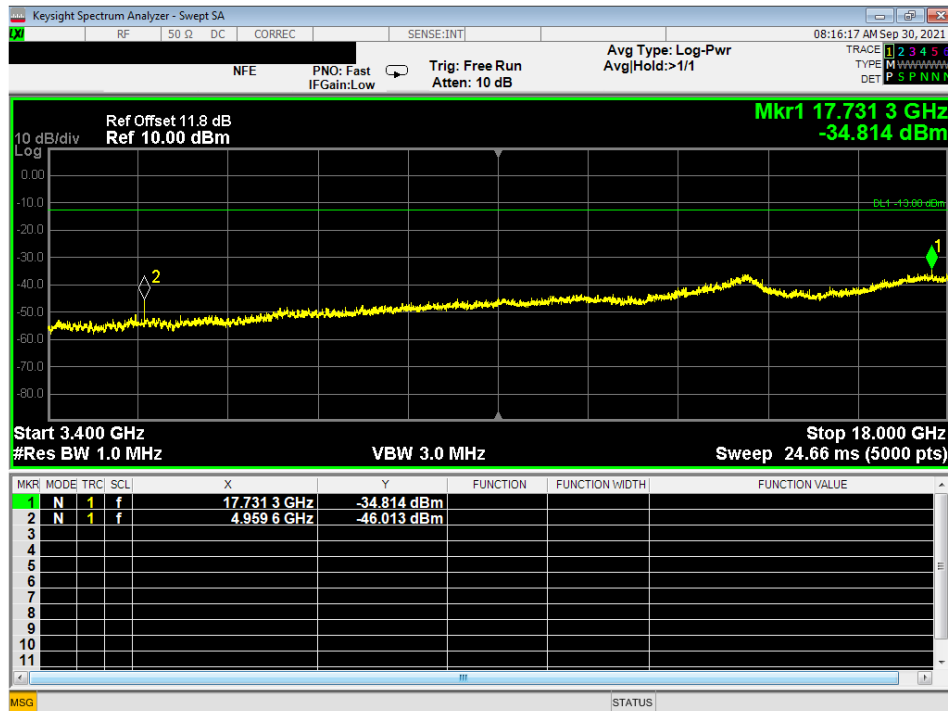
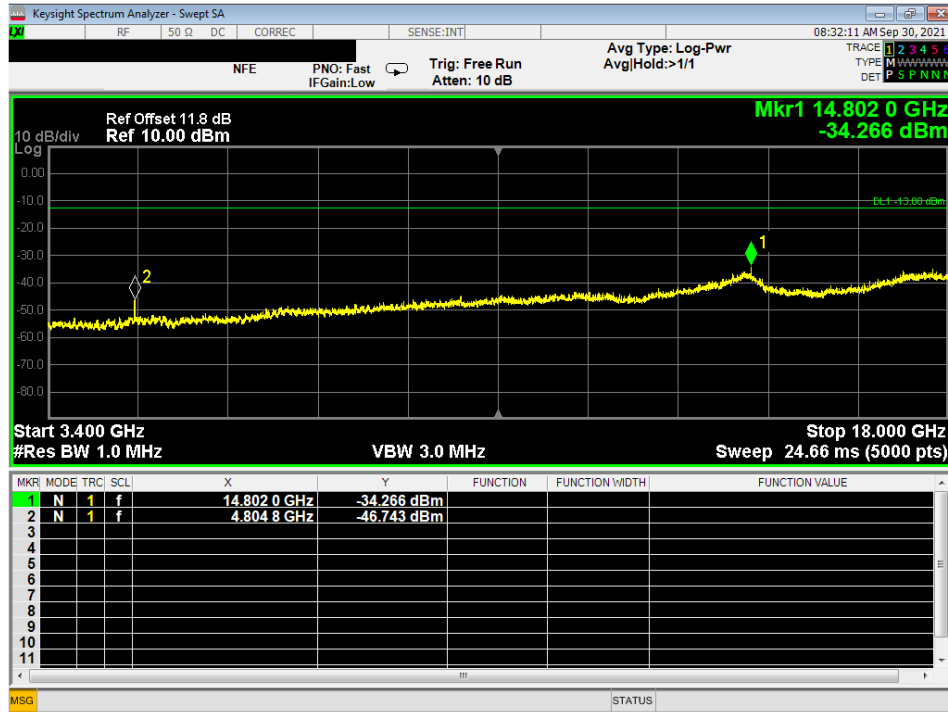
# Radiated Spurious\_3.4 - 18 GHz\_ Cell Module\_ Band 13\_1745 MHz\_BW\_20 MHz\_BLE\_2402 MHz\_125 kHz on



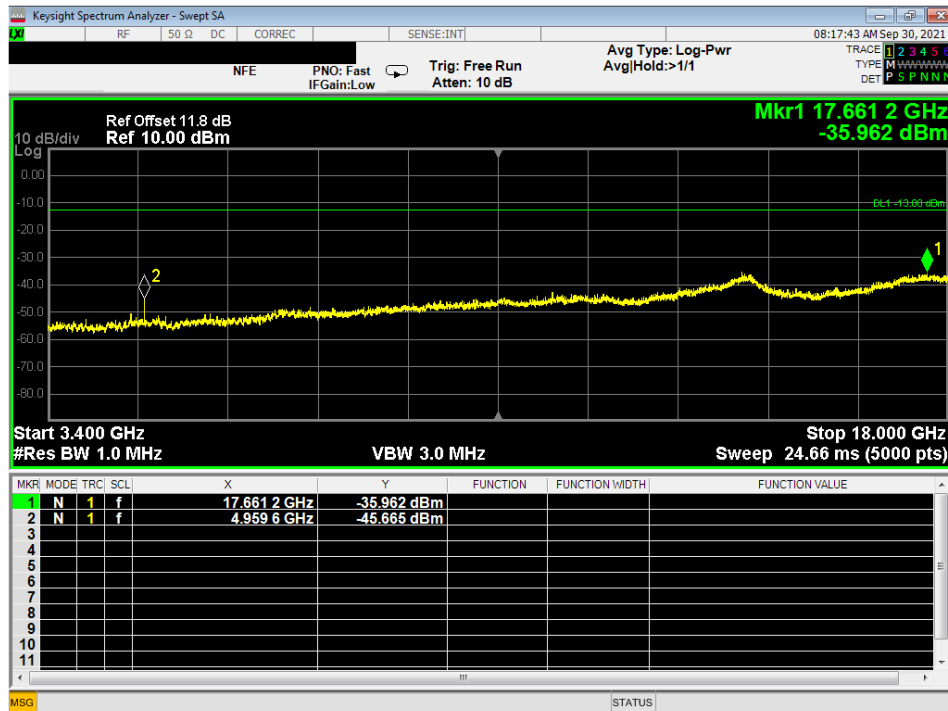
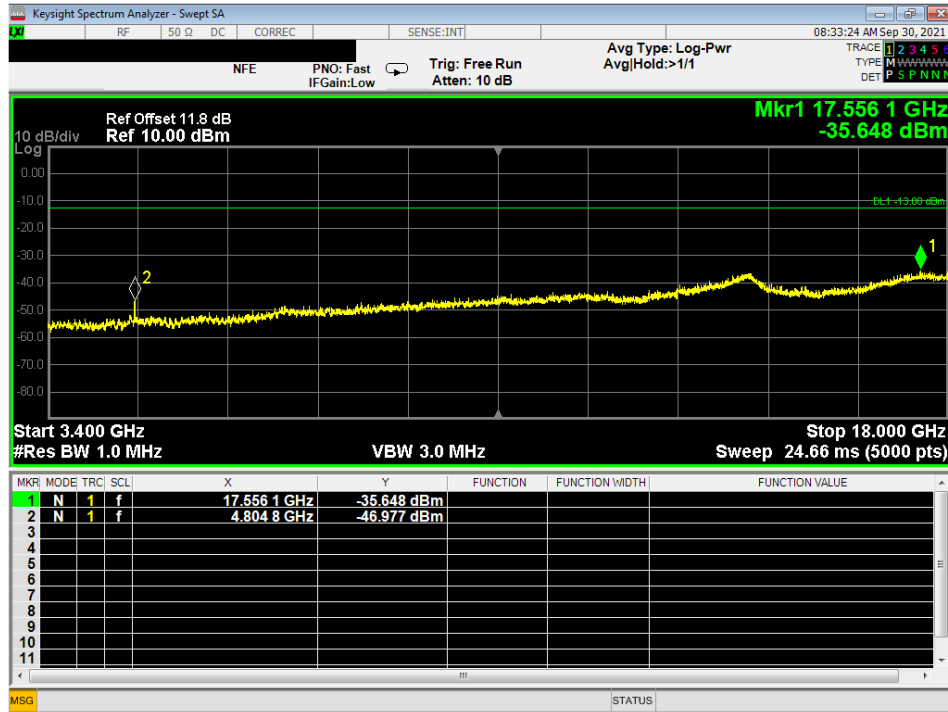
# Radiated Spurious\_3.4 - 18 GHz\_ Cell Module\_ Band 13\_1754.3 MHz\_BW\_1.4 MHz\_BLE\_2402 MHz\_125 kHz on



# Radiated Spurious\_3.4 - 18 GHz\_ Cell Module\_ Band 13\_779.5 MHz\_BW\_5 MHz\_BLE\_2402 MHz\_125 kHz on



# Radiated Spurious\_3.4 - 18 GHz\_ Cell Module\_ Band 13\_782 MHz\_BW\_10 MHz\_BLE\_2402 MHz\_125 kHz on



# Radiated Spurious\_3.4 - 18 GHz\_ Cell Module\_ Band 13\_784.5 MHz\_BW\_5 MHz\_BLE\_2402 MHz\_125 kHz on

