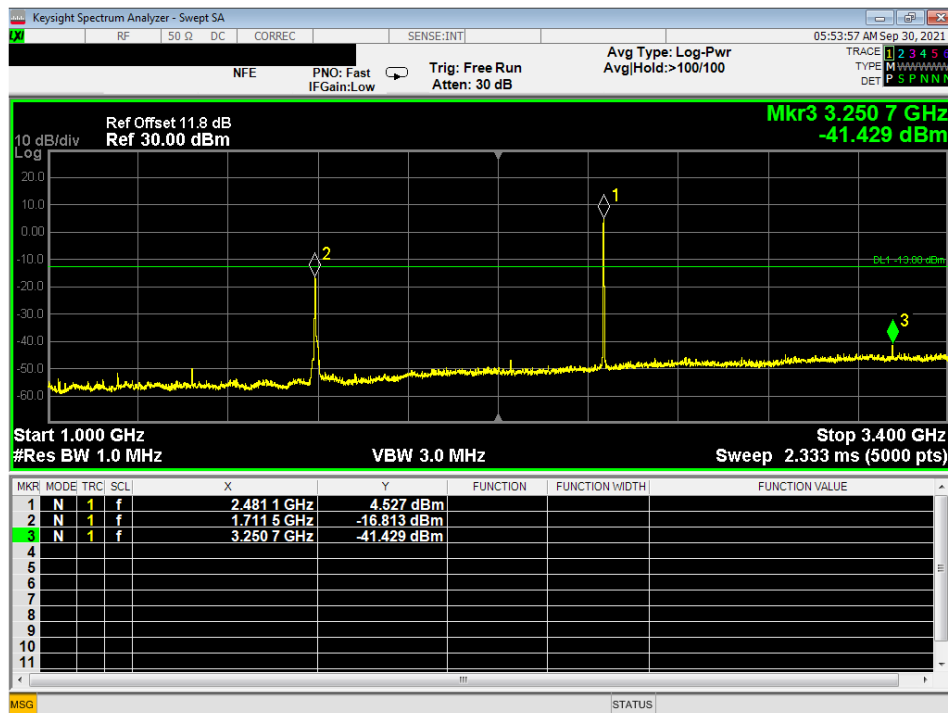
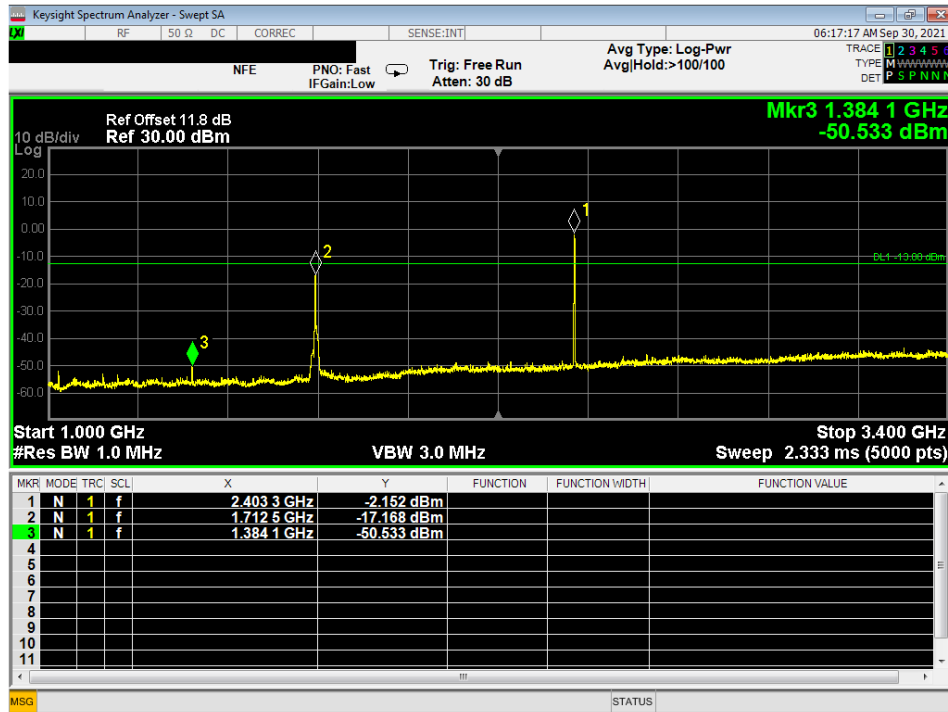


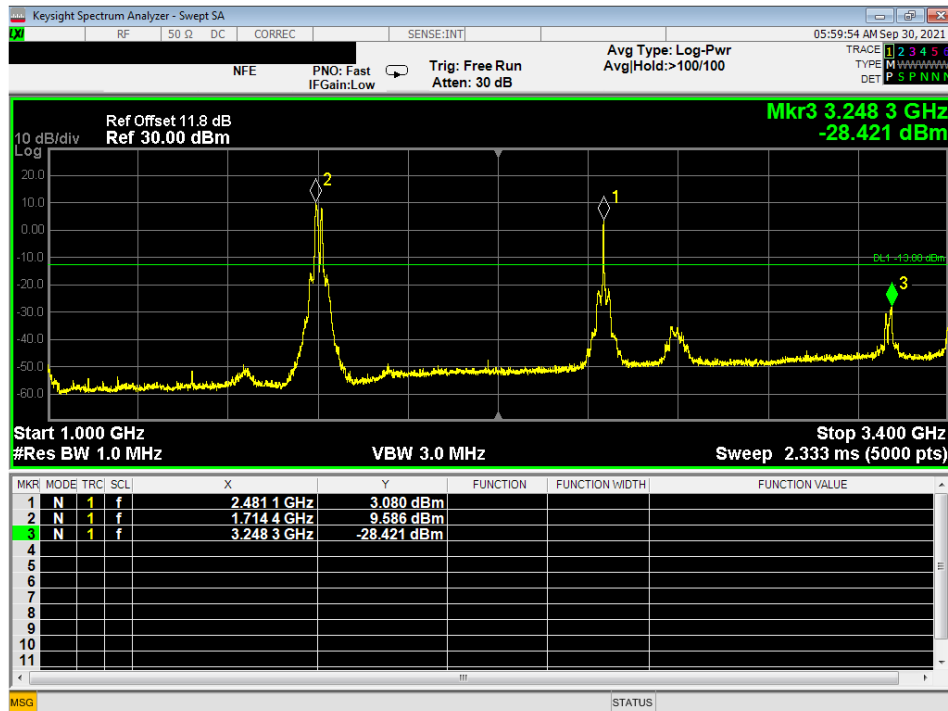
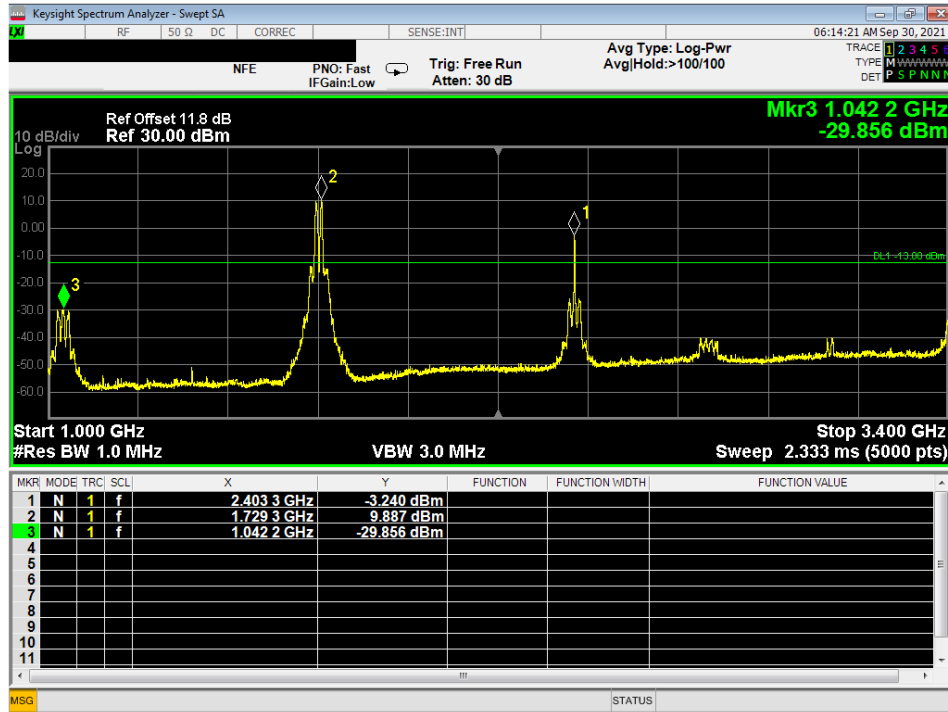
Annex B

Radiated Spurious Emissions Co-Location

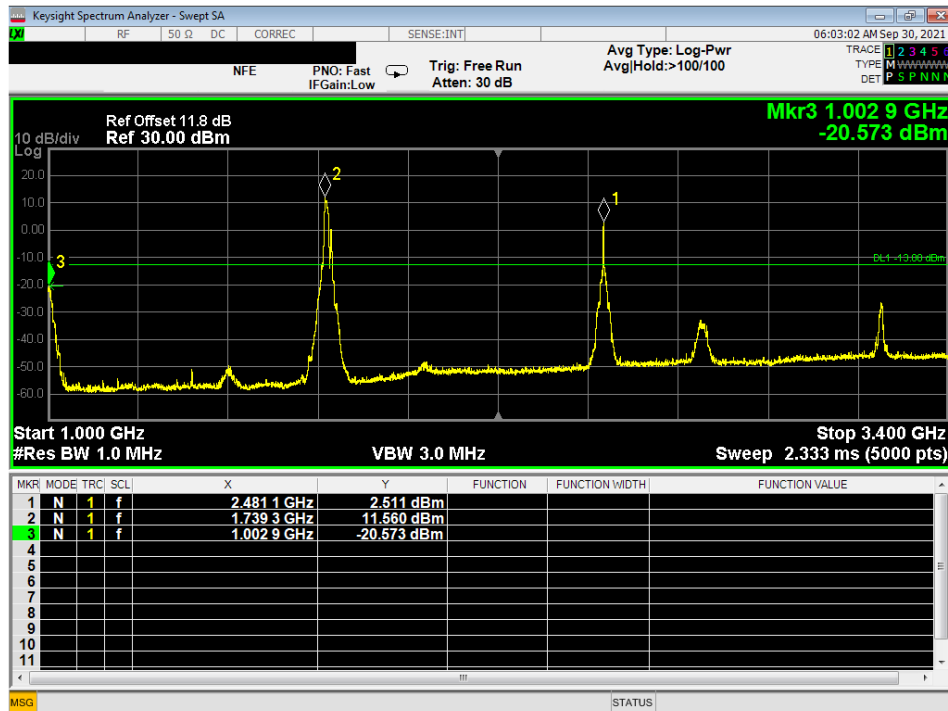
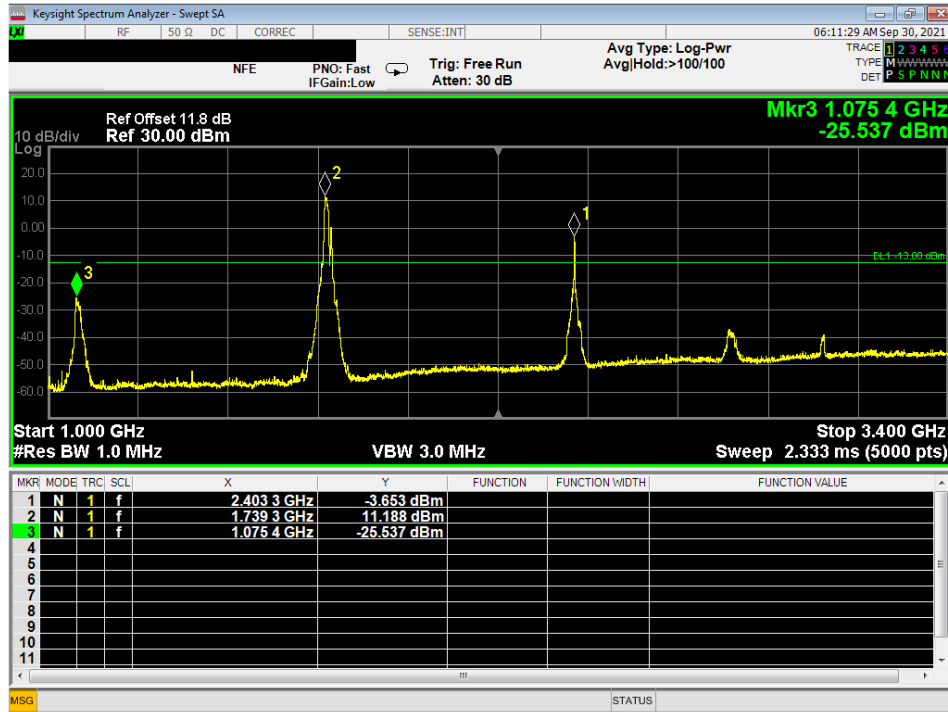
Radiated Spurious_1 - 3.4 GHz_ Cell Module_ Band 13_1710.7 MHz_BW_1.4 MHz_BLE_2402 MHz_125 kHz on



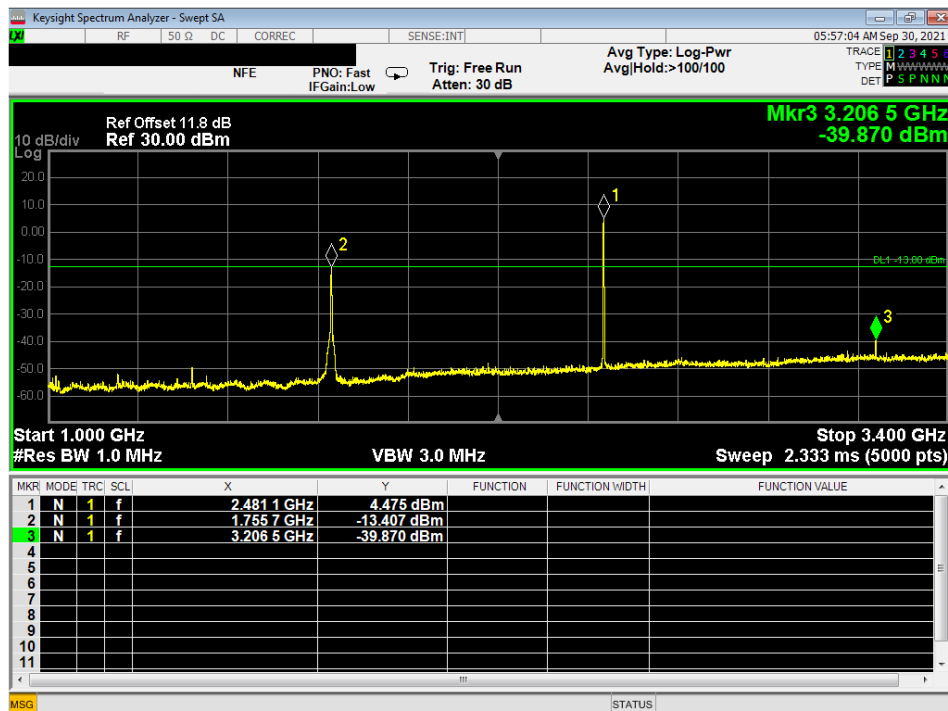
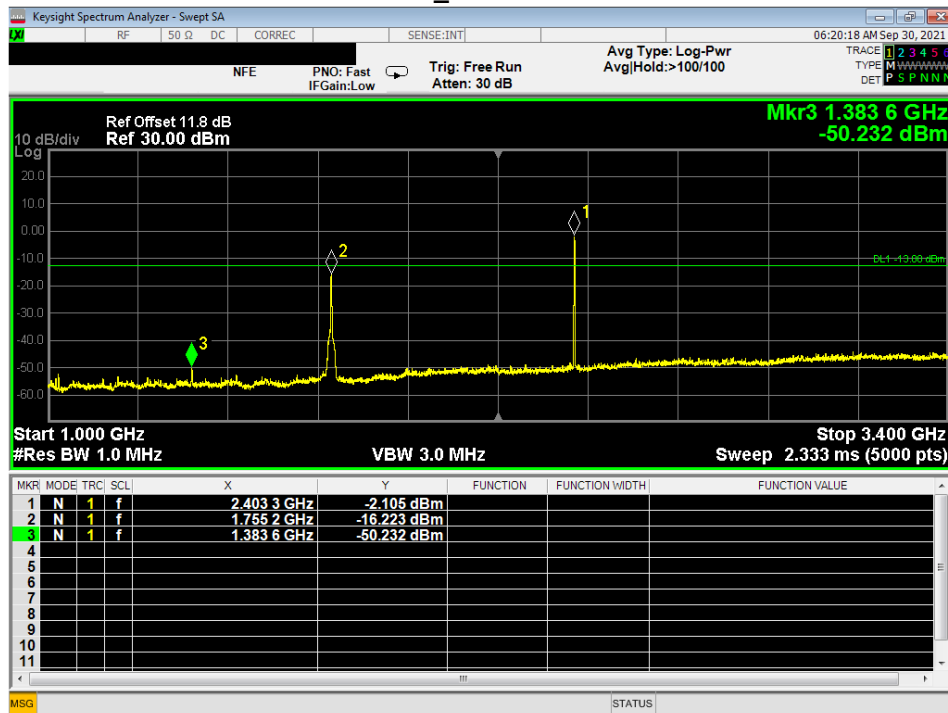
Radiated Spurious_1 - 3.4 GHz_ Cell Module_ Band 13_1720 MHz_BW_20 MHz_BLE_2402 MHz_125 kHz on



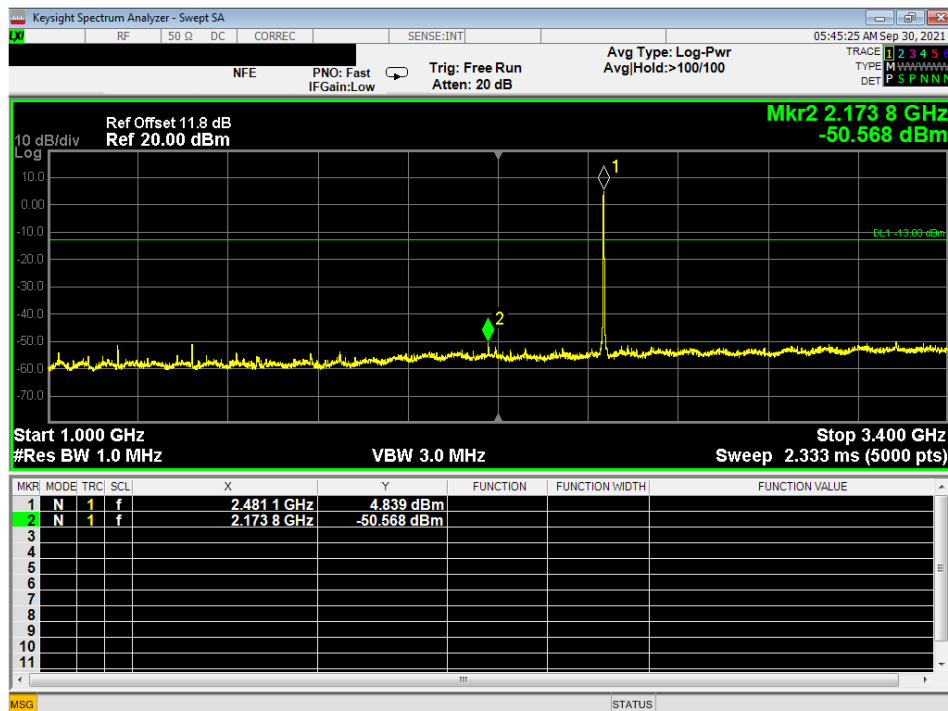
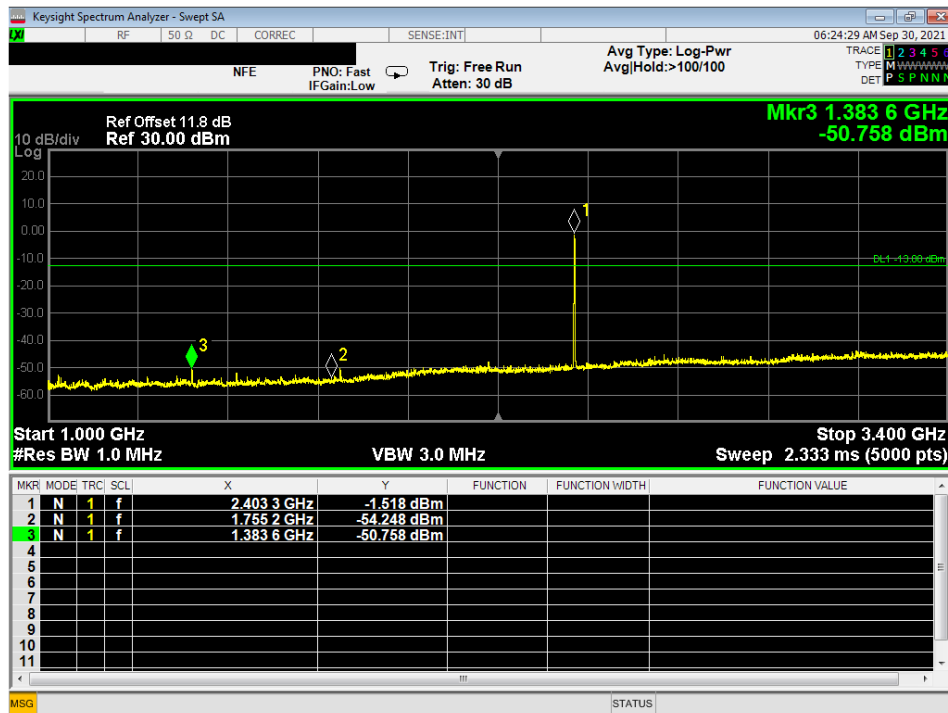
Radiated Spurious_1 - 3.4 GHz_ Cell Module_ Band 13_1745 MHz_BW_20 MHz_BLE_2402 MHz_125 kHz on



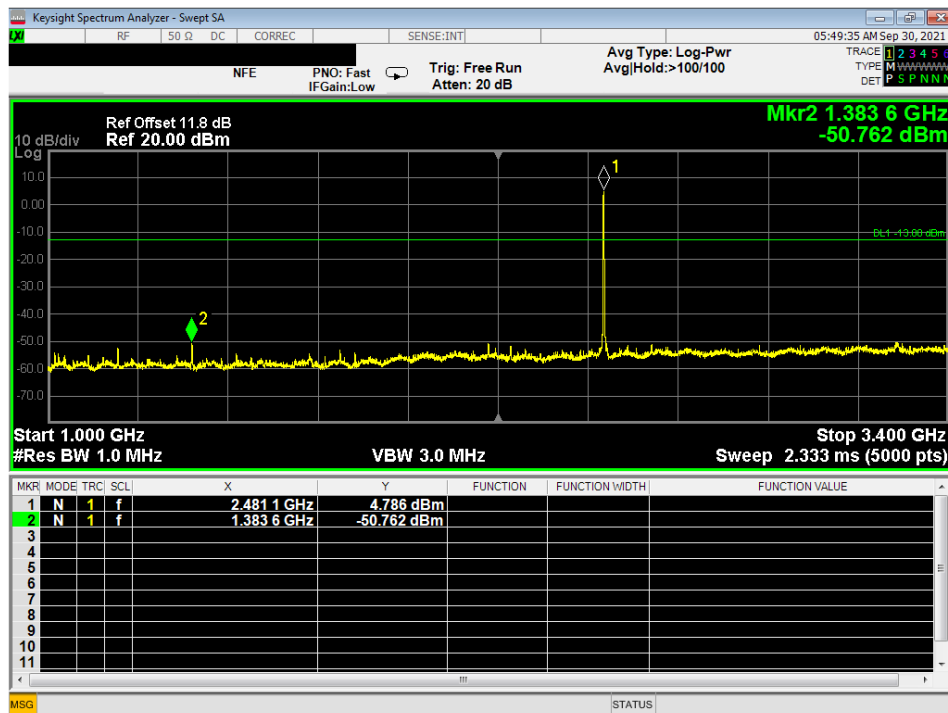
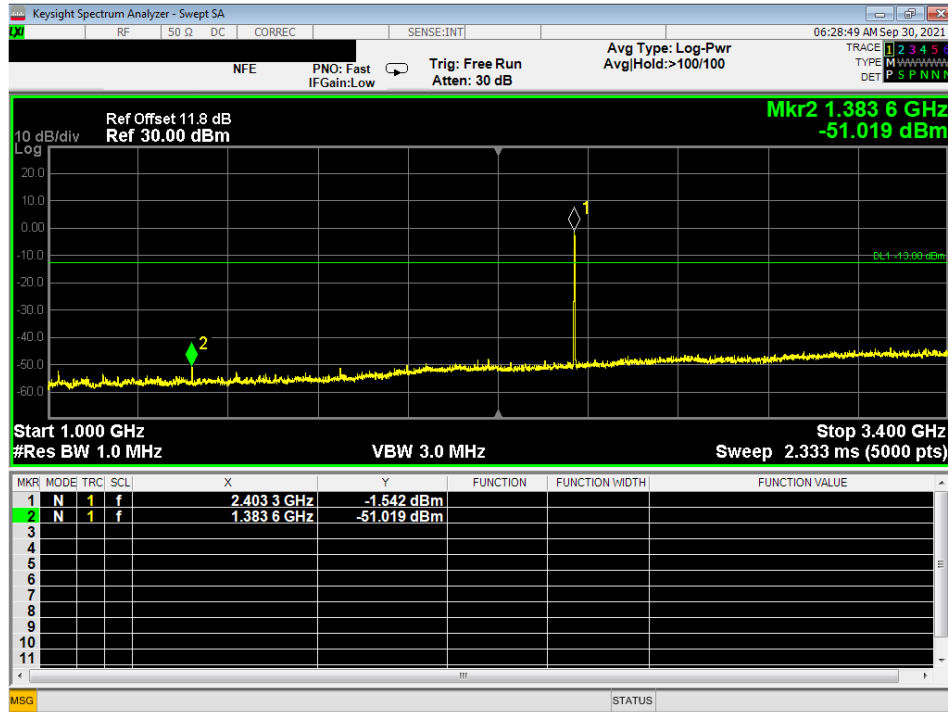
Radiated Spurious_1 - 3.4 GHz_ Cell Module_ Band 13_1754.3 MHz_BW_1.4 MHz_BLE_2402 MHz_125 kHz on



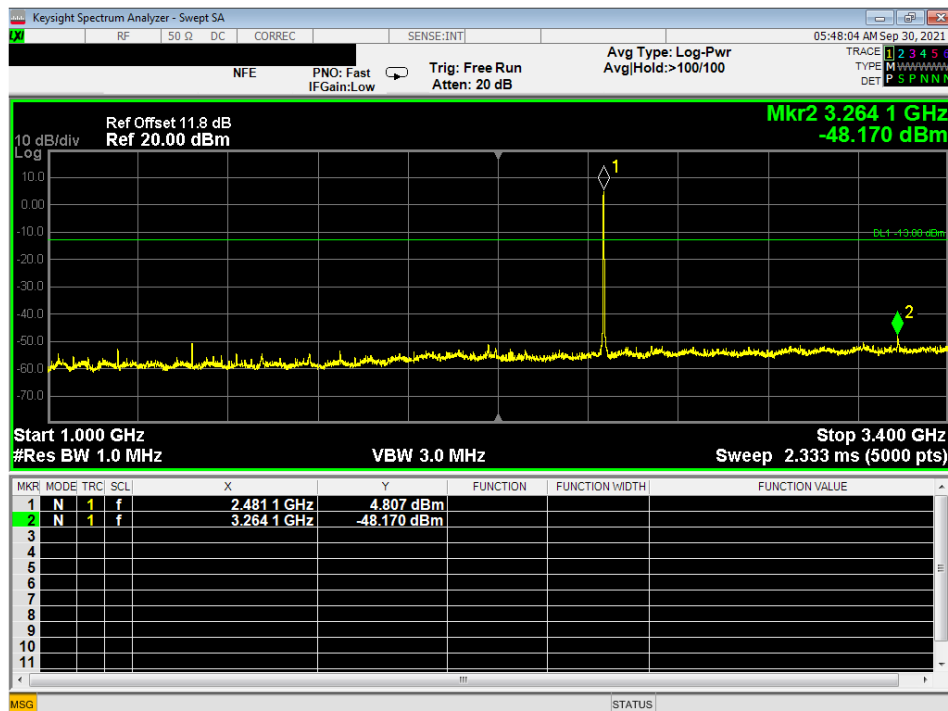
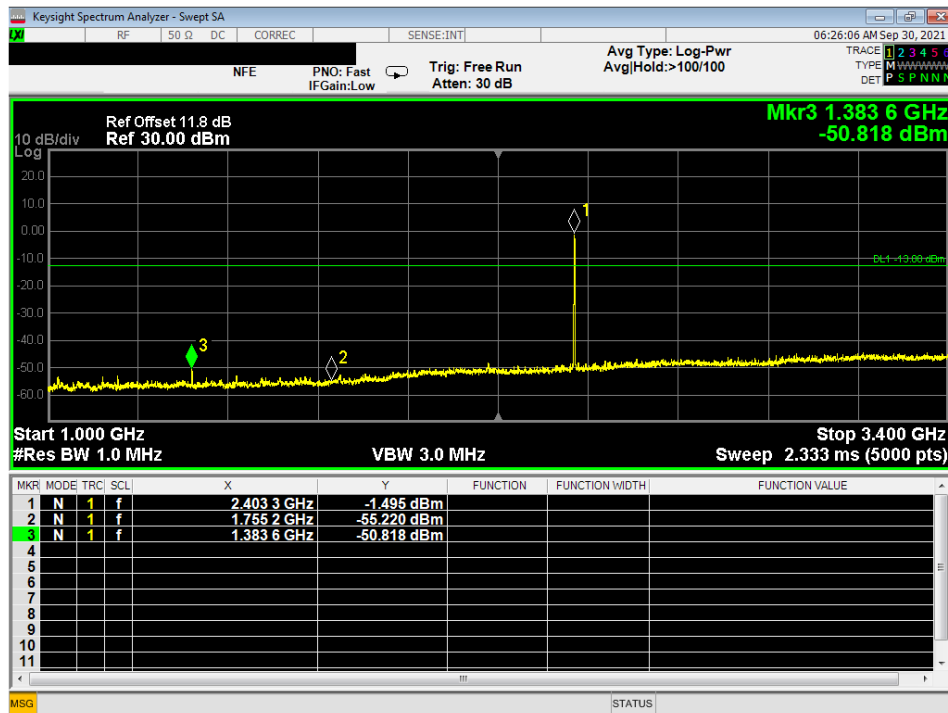
Radiated Spurious_1 - 3.4 GHz_ Cell Module_ Band 13_779.5 MHz_BW_5 MHz_BLE_2402 MHz_125 kHz on



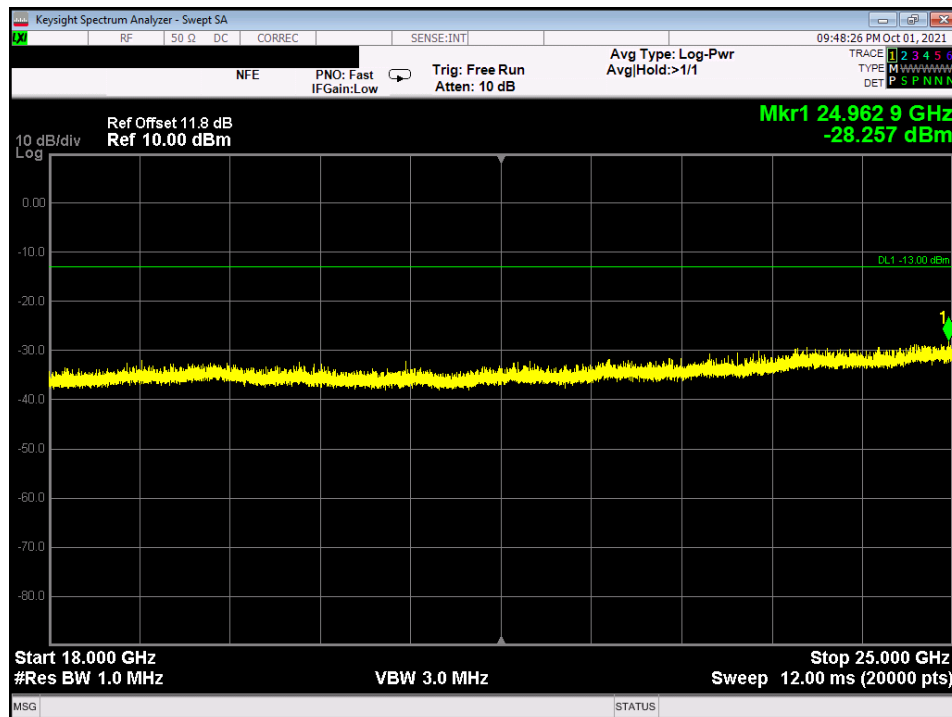
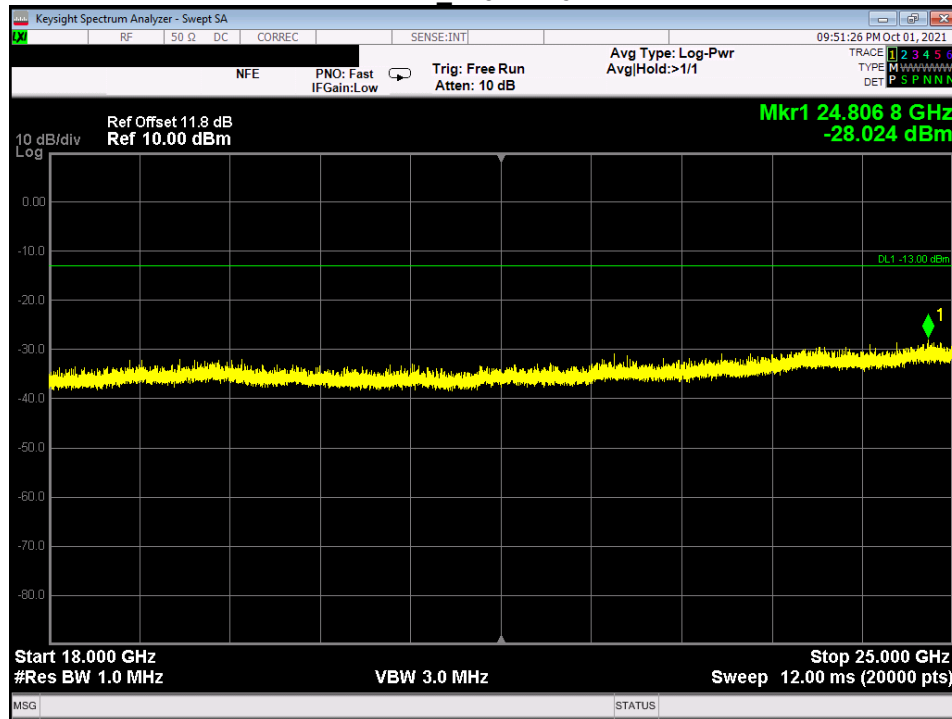
Radiated Spurious_1 - 3.4 GHz_ Cell Module_ Band 13_782 MHz_BW_10 MHz_BLE_2402 MHz_125 kHz on



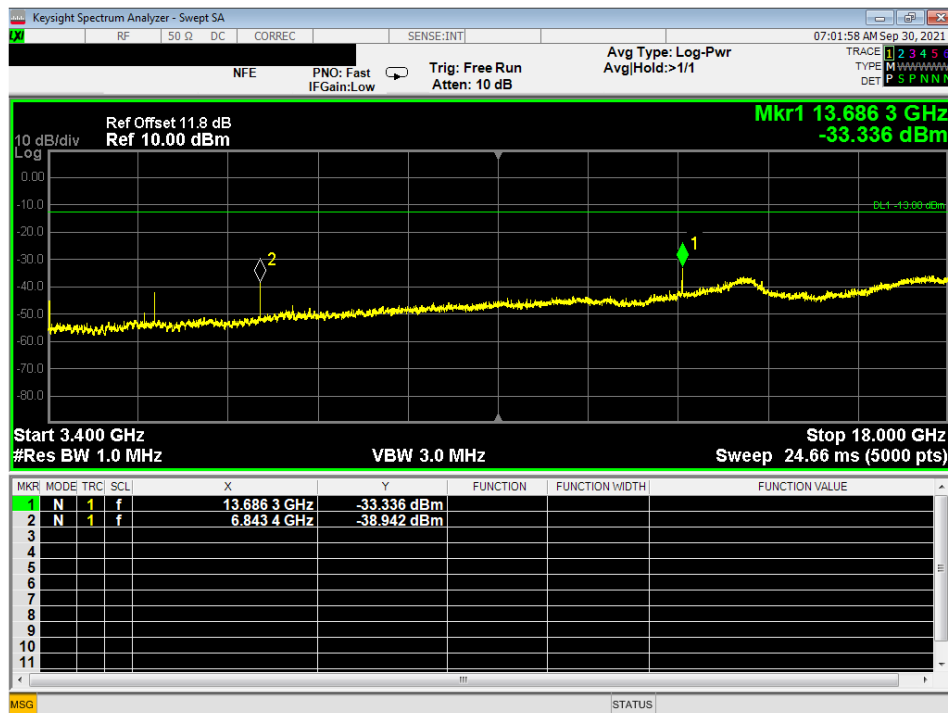
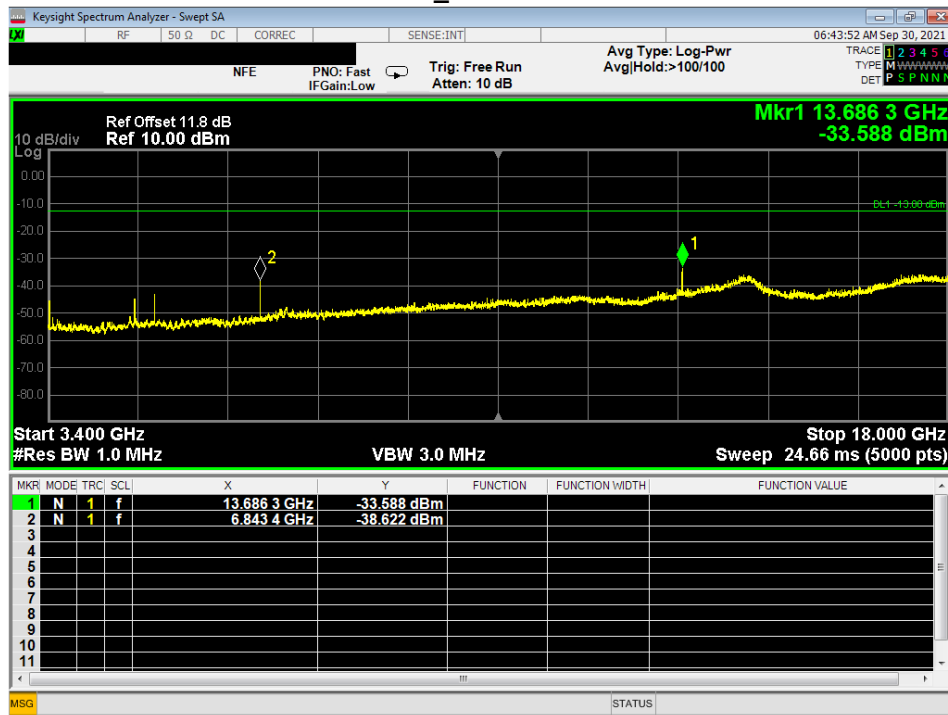
Radiated Spurious_1 - 3.4 GHz_ Cell Module_ Band 13_784.5 MHz_BW_5 MHz_BLE_2402 MHz_125 kHz on



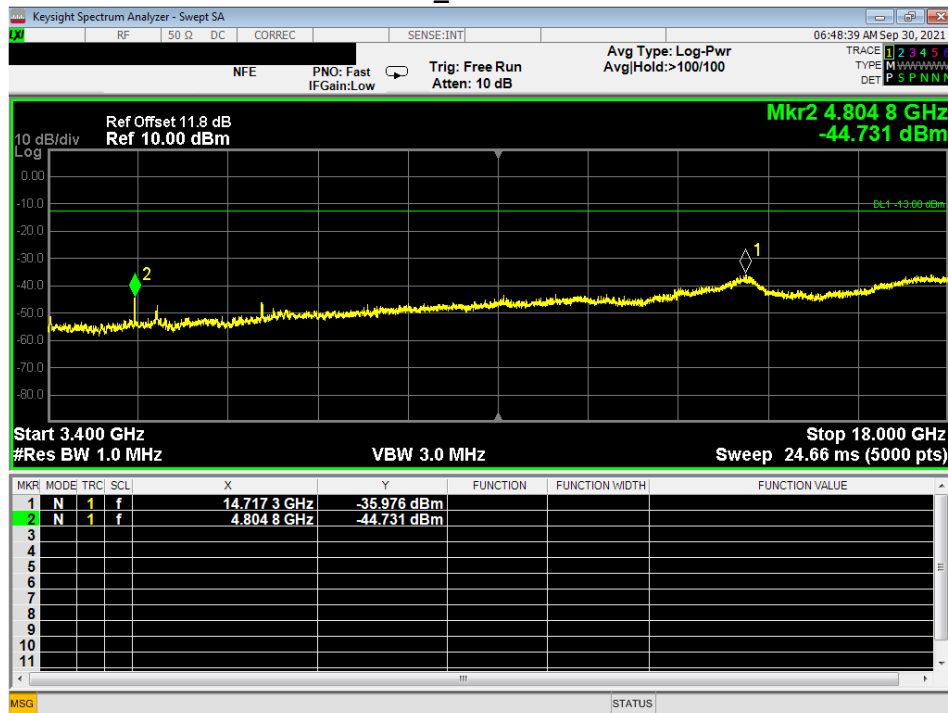
Radiated Spurious_18 - 25 GHz_ Cell Module_ Band 13_1710.7 MHz_BW_1.4 MHz_BLE_2402 MHz_125 kHz on



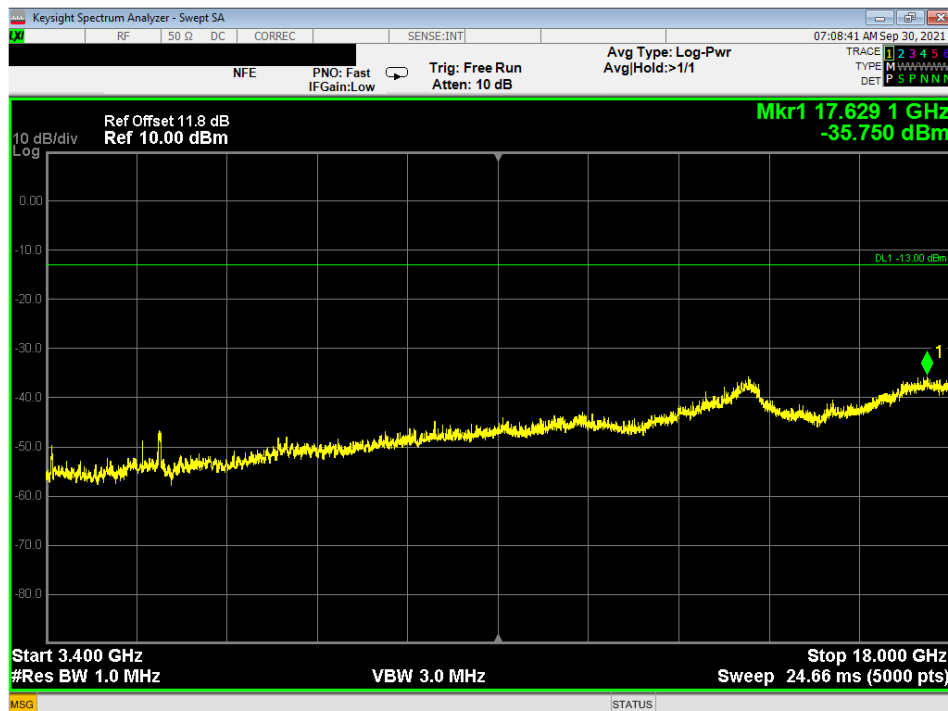
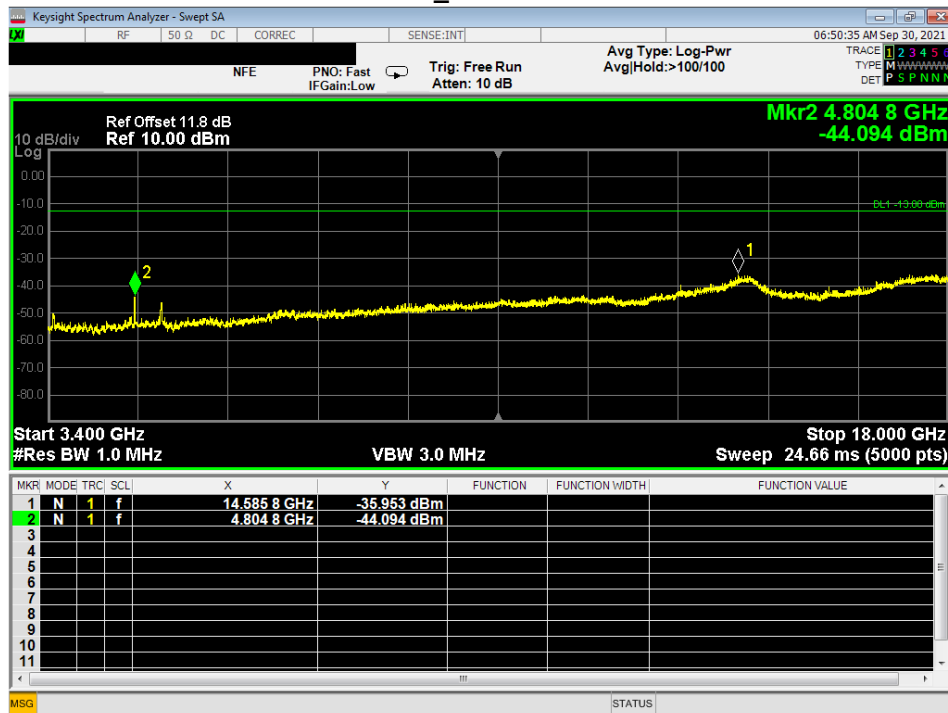
Radiated Spurious_3.4 - 18 GHz_ Cell Module_ Band 13_1710.7 MHz_BW_1.4 MHz_BLE_2402 MHz_125 kHz on



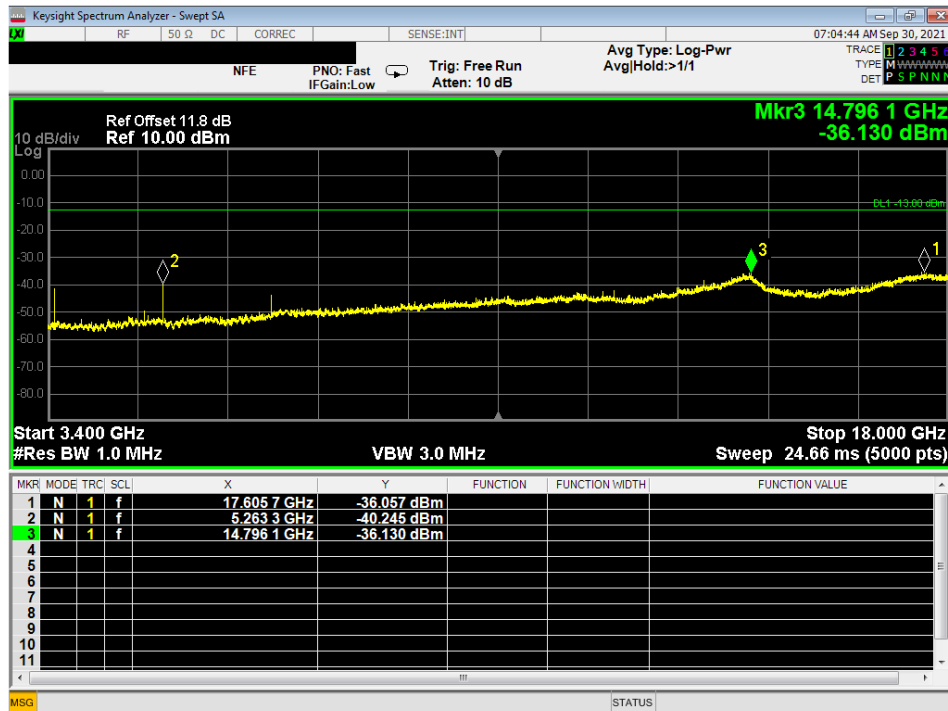
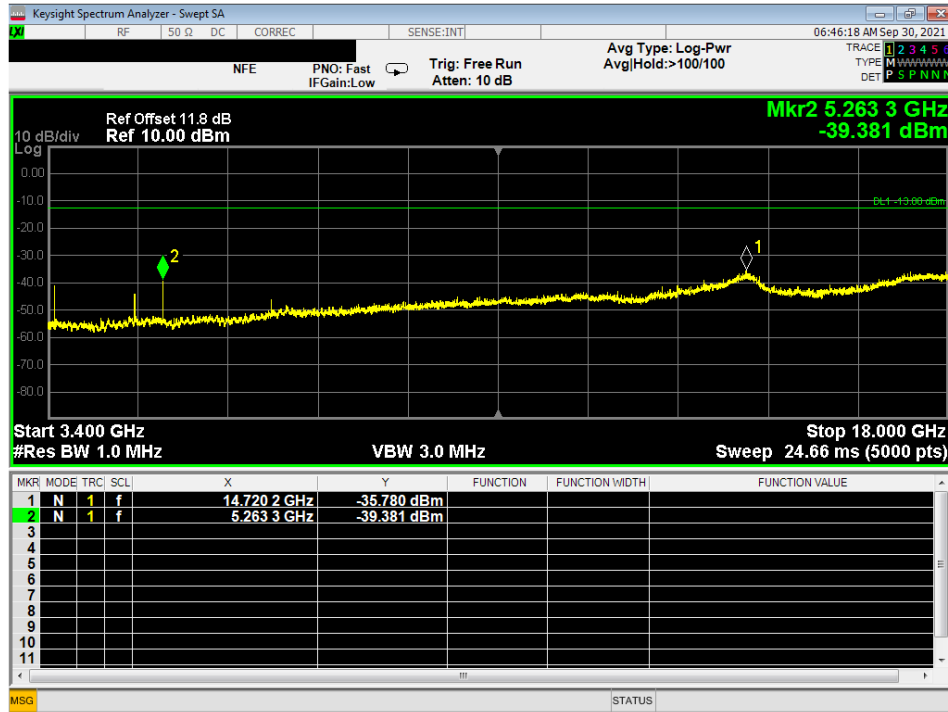
Radiated Spurious_3.4 - 18 GHz_ Cell Module_ Band 13_1720 MHz_BW_20 MHz_BLE_2402 MHz_125 kHz on



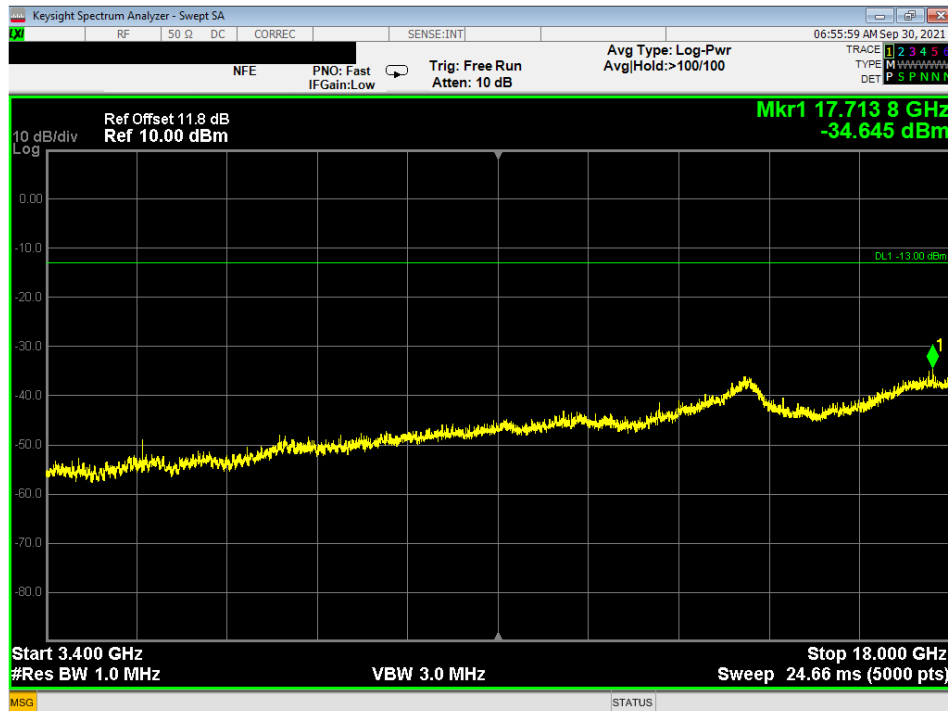
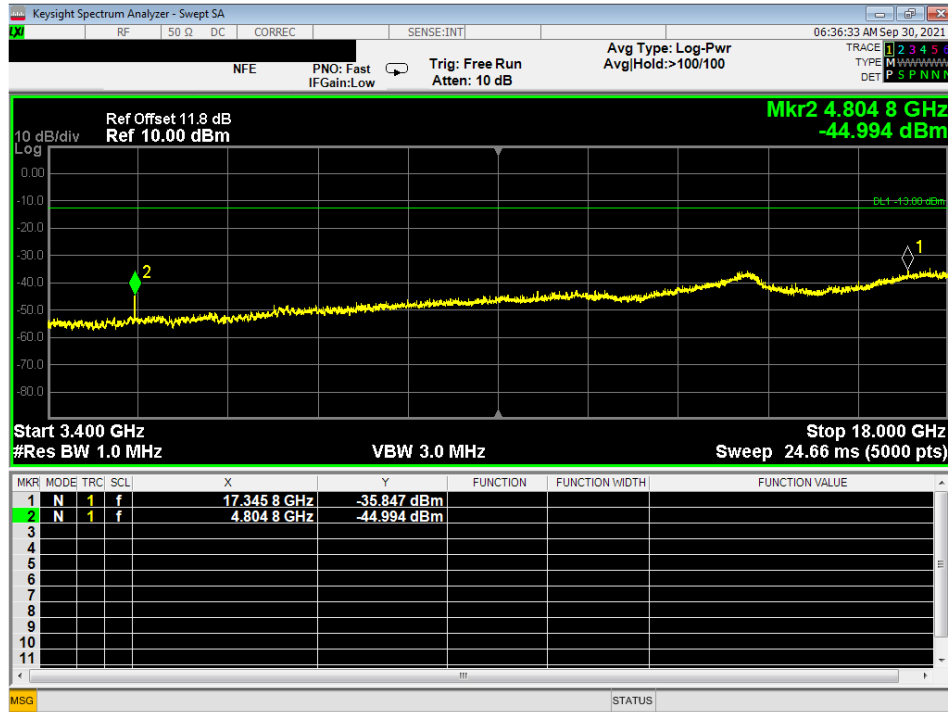
Radiated Spurious_3.4 - 18 GHz_ Cell Module_ Band 13_1745 MHz_BW_20 MHz_BLE_2402 MHz_125 kHz on



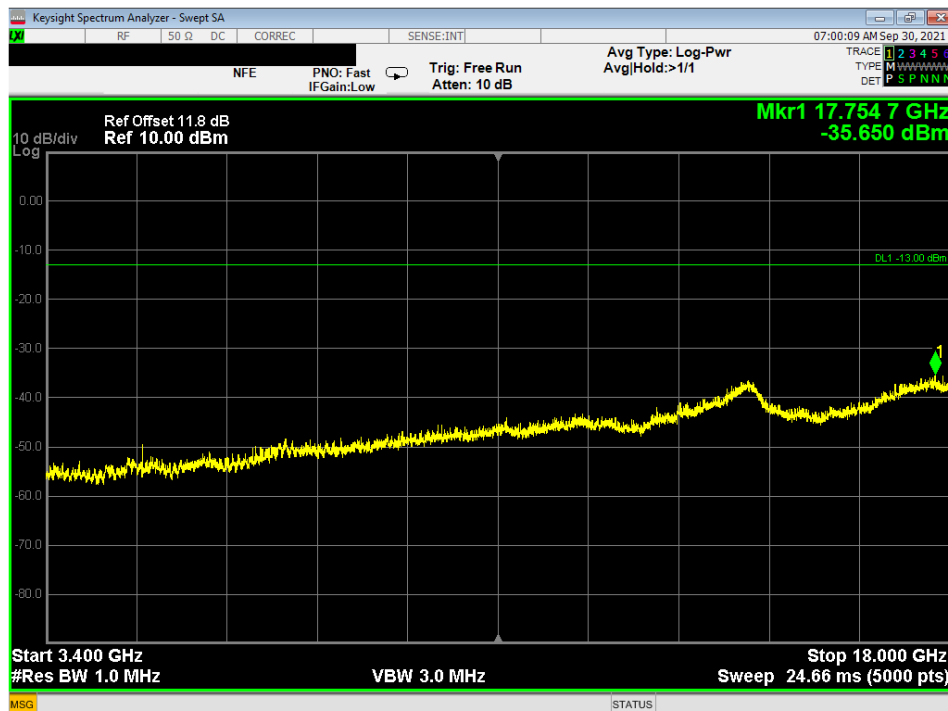
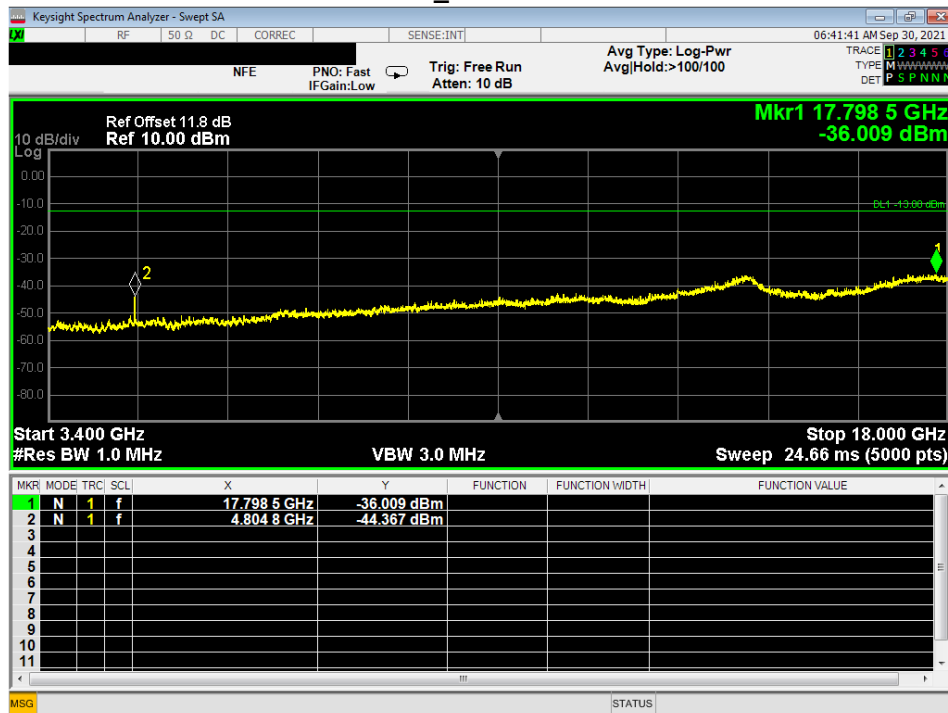
Radiated Spurious_3.4 - 18 GHz_ Cell Module_ Band 13_1754.3 MHz_BW_1.4 MHz_BLE_2402 MHz_125 kHz on



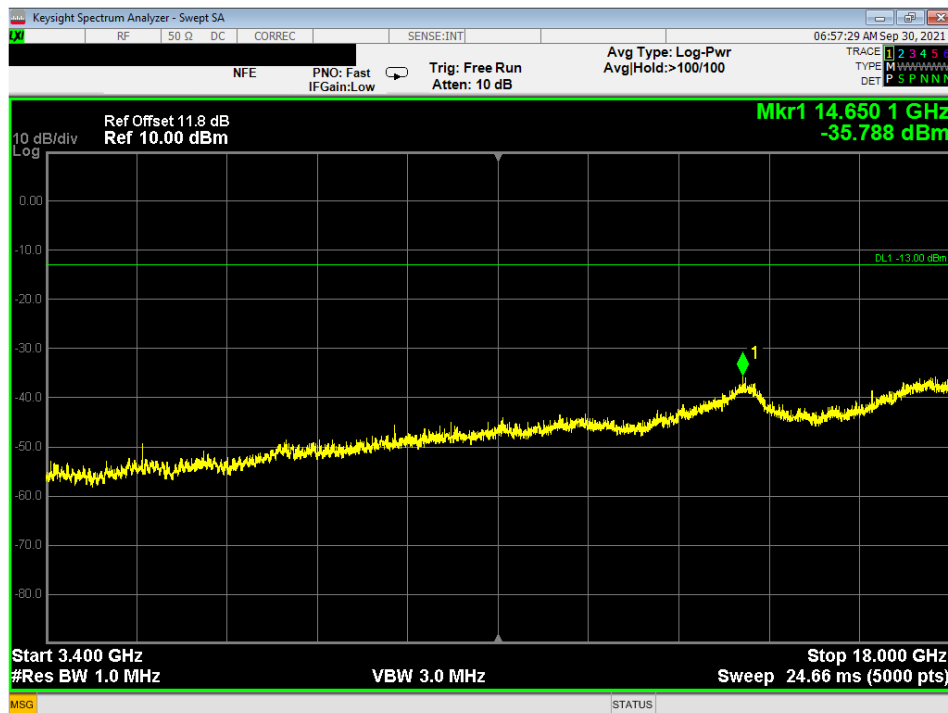
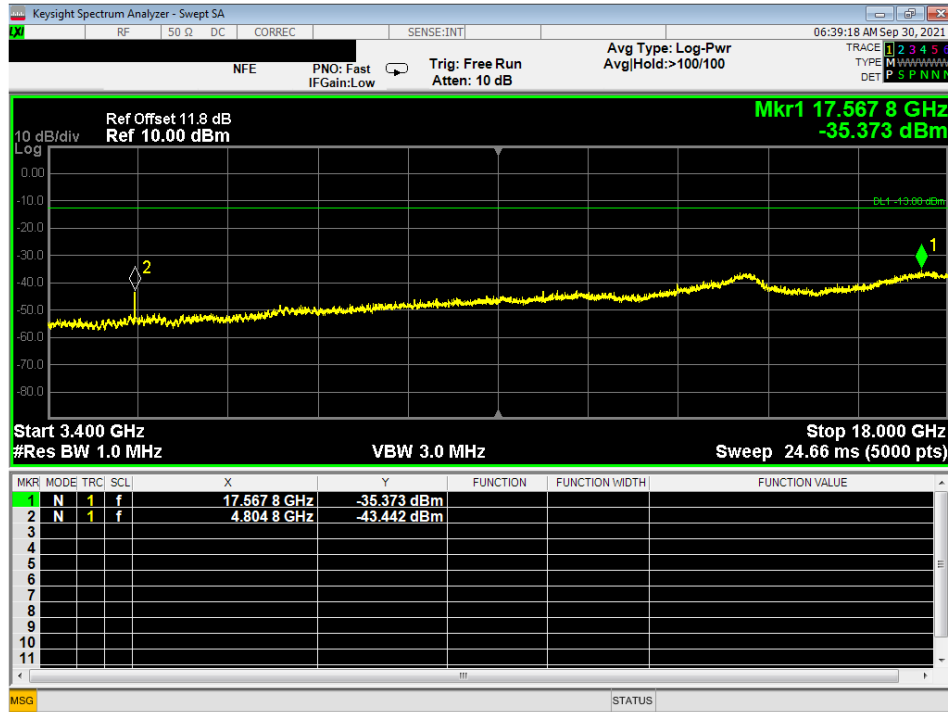
Radiated Spurious_3.4 - 18 GHz_ Cell Module_ Band 13_779.5 MHz_BW_5 MHz_BLE_2402 MHz_125 kHz on



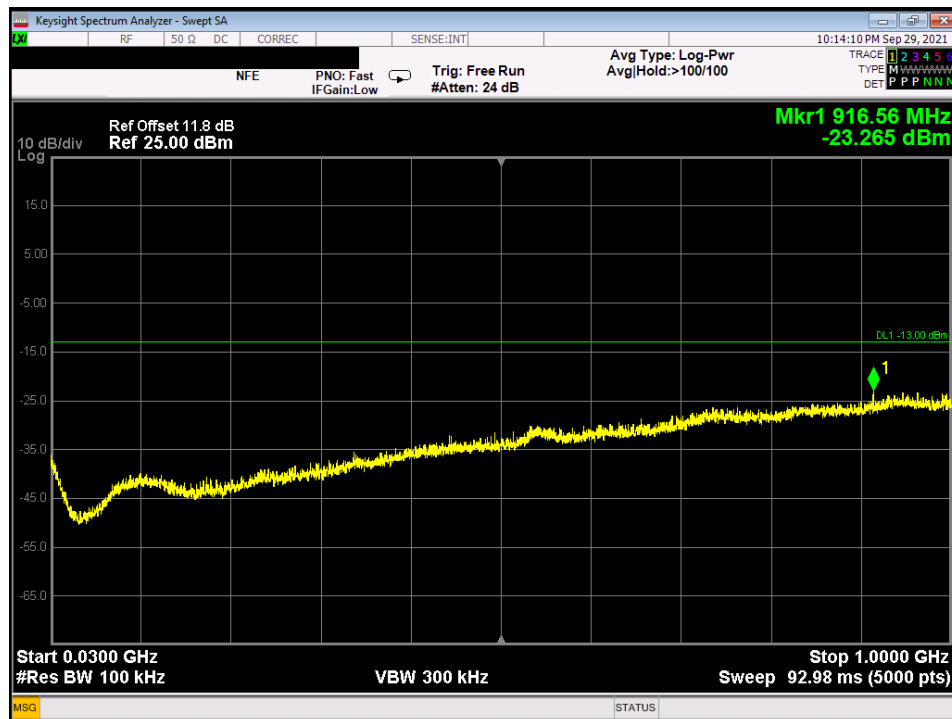
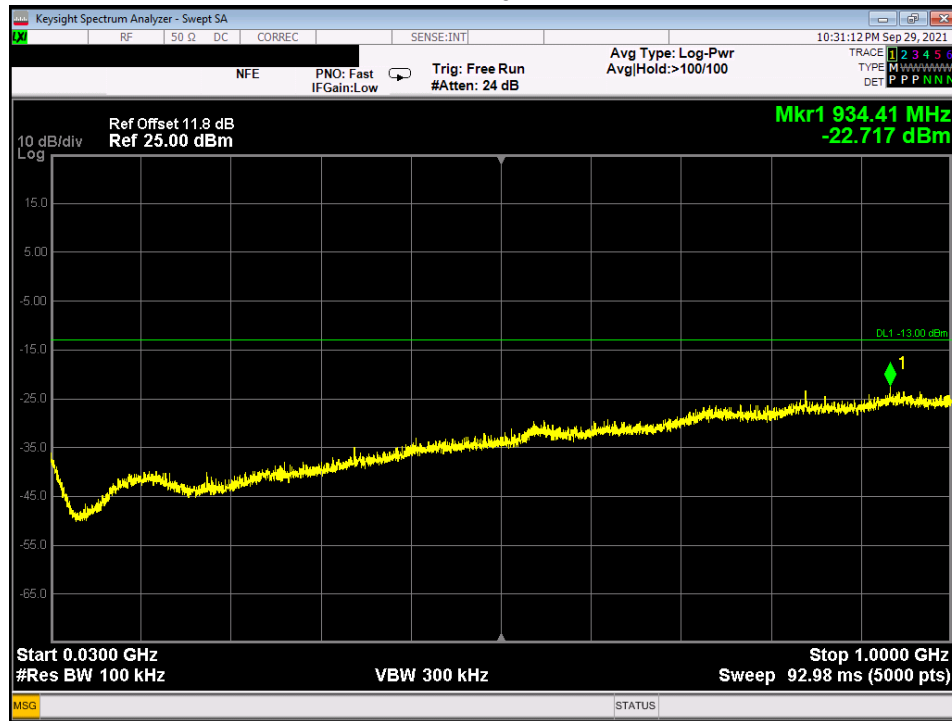
Radiated Spurious_3.4 - 18 GHz_ Cell Module_ Band 13_782 MHz_BW_10 MHz_BLE_2402 MHz_125 kHz on



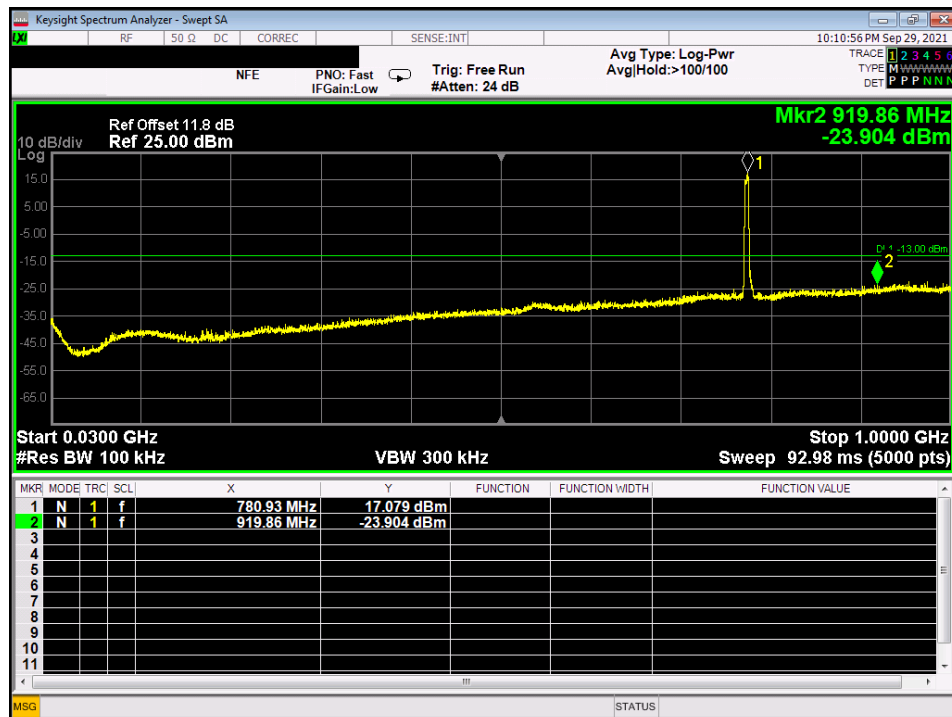
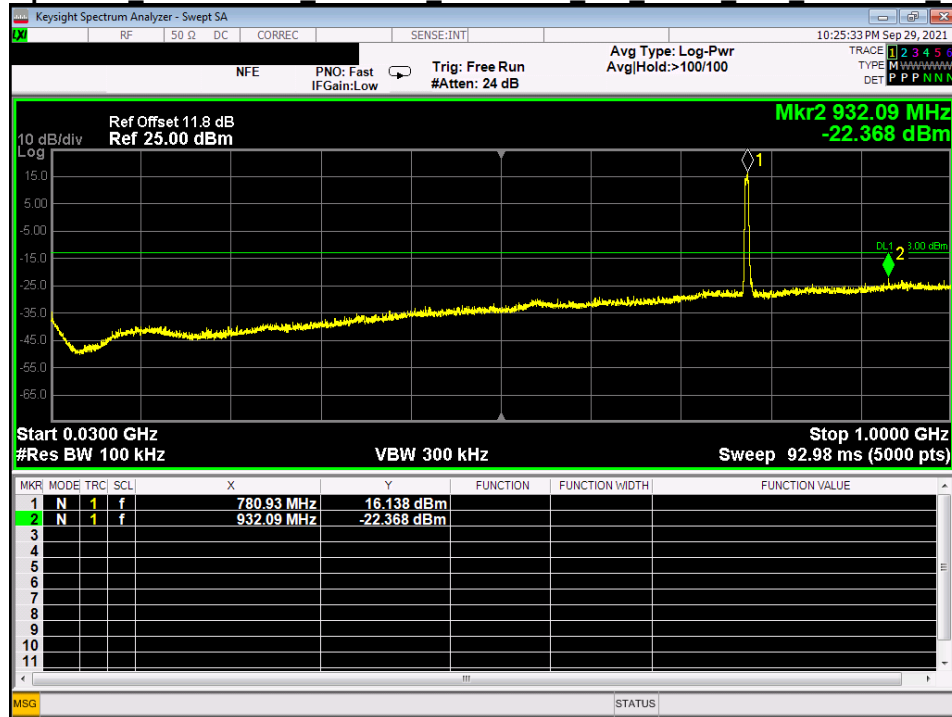
Radiated Spurious_3.4 - 18 GHz_ Cell Module_ Band 13_784.5 MHz_BW_5 MHz_BLE_2402 MHz_125 kHz on



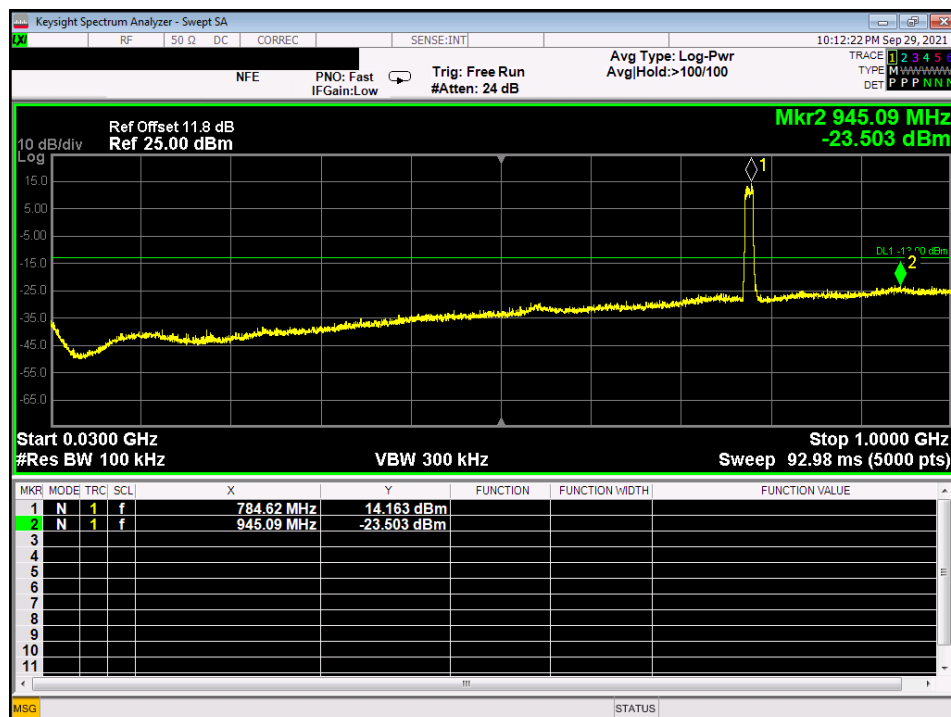
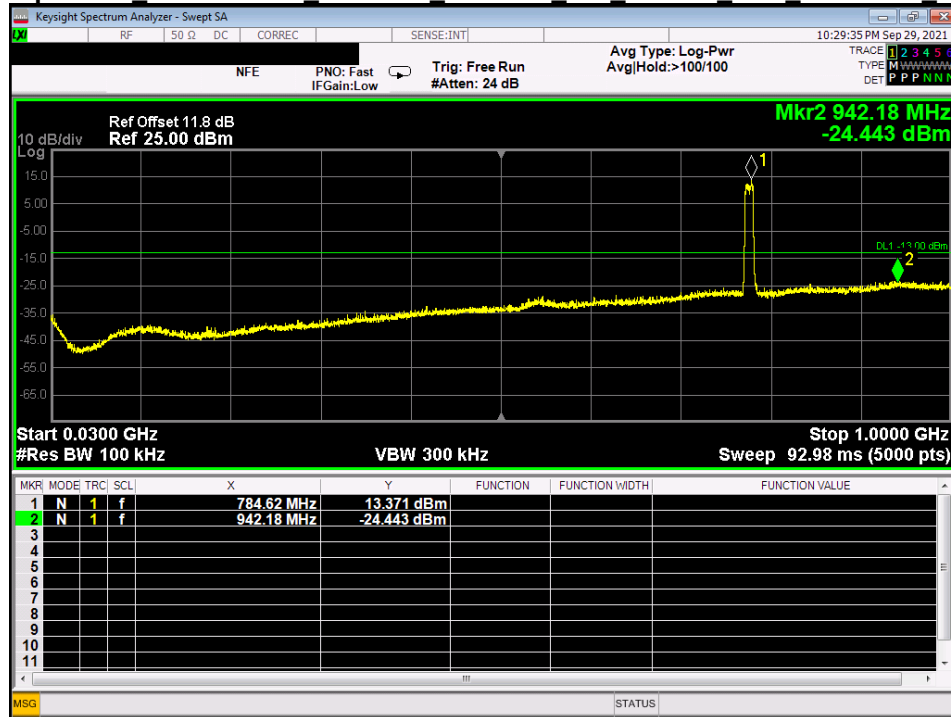
Radiated Spurious screen_ Cell Module_ Band 4_1710.7 MHz_BW_1.4 MHz_BLE_2402 MHz_125 kHz on



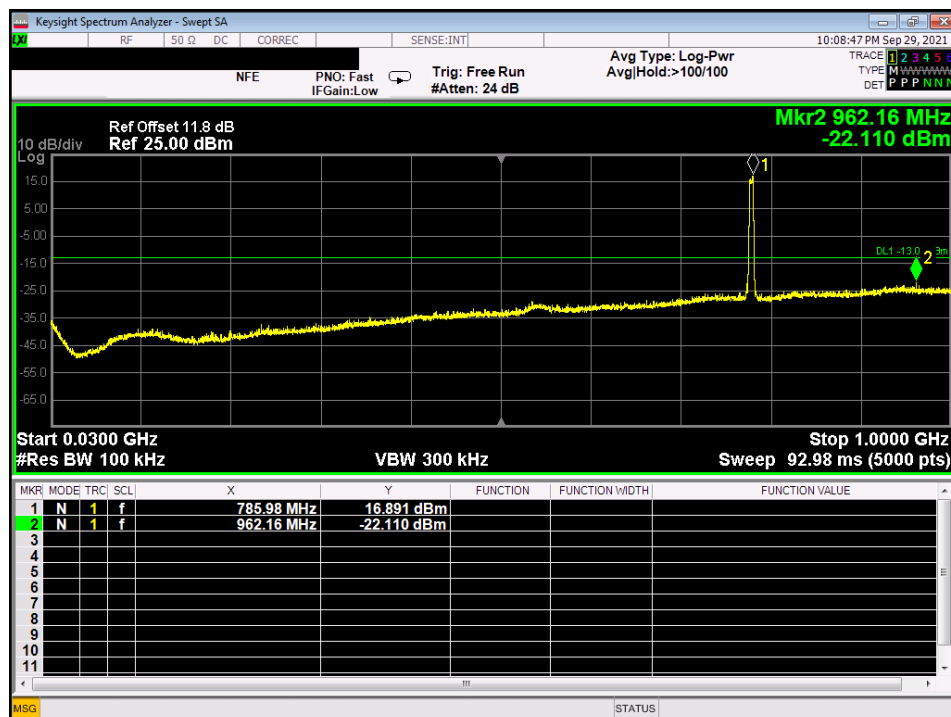
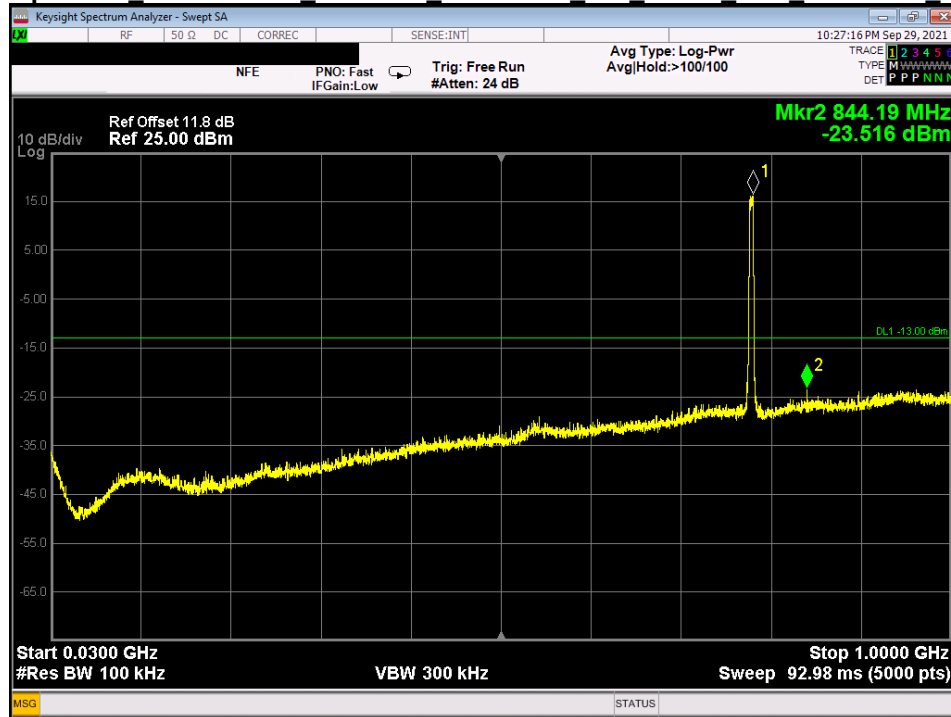
Radiated Spurious Cell Module Band 13 779.5 MHz BW 5 MHz BLE 2402 MHz 125 kHz on



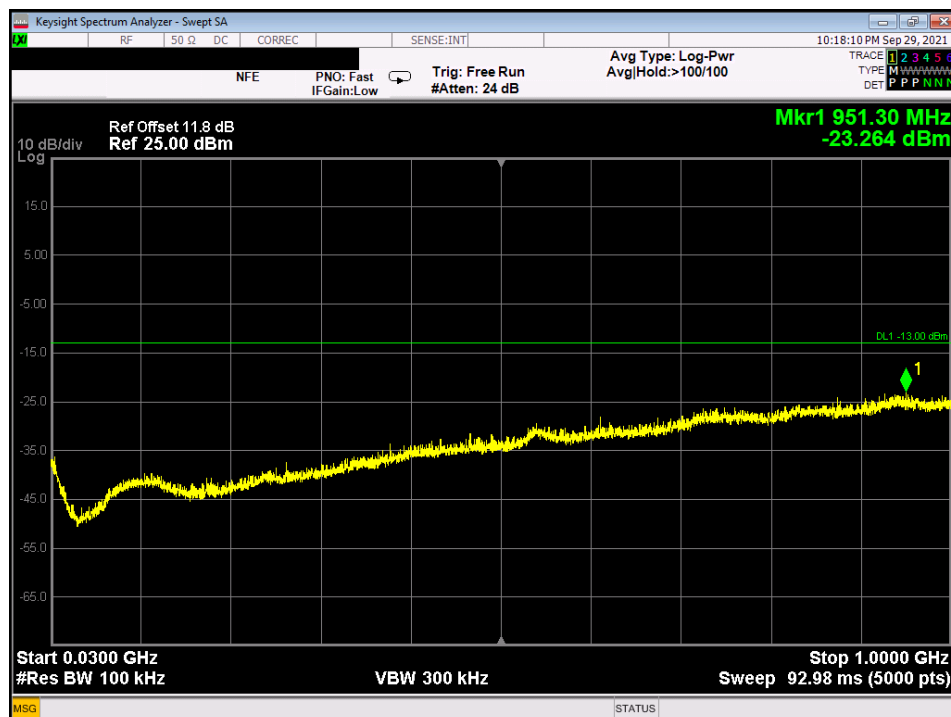
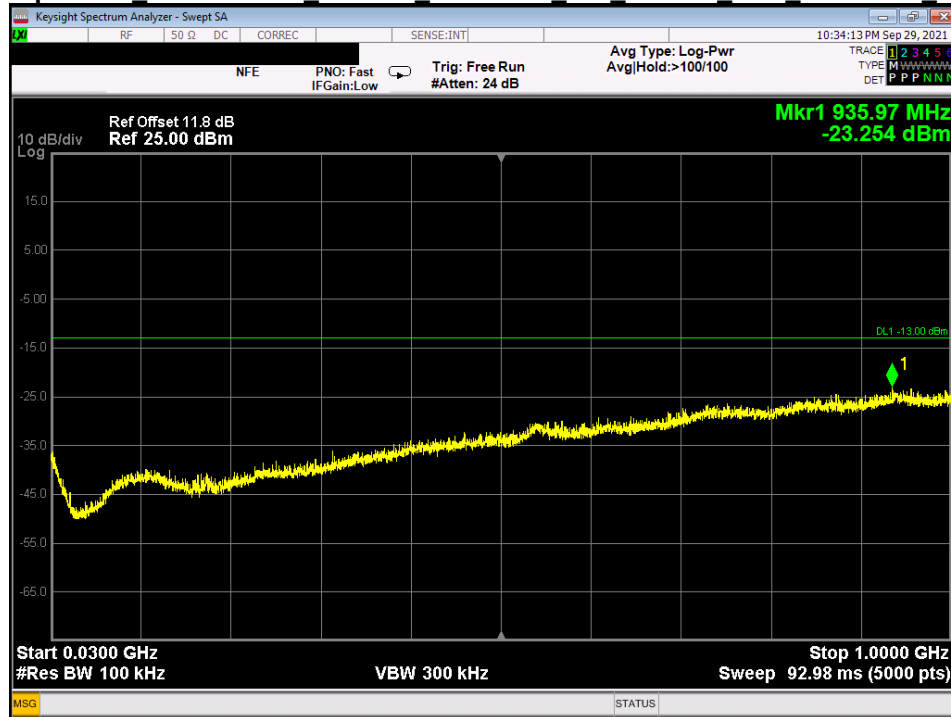
Radiated Spurious Cell Module Band 13 782 MHz BW 10 MHz BLE 2402 MHz 125 kHz on



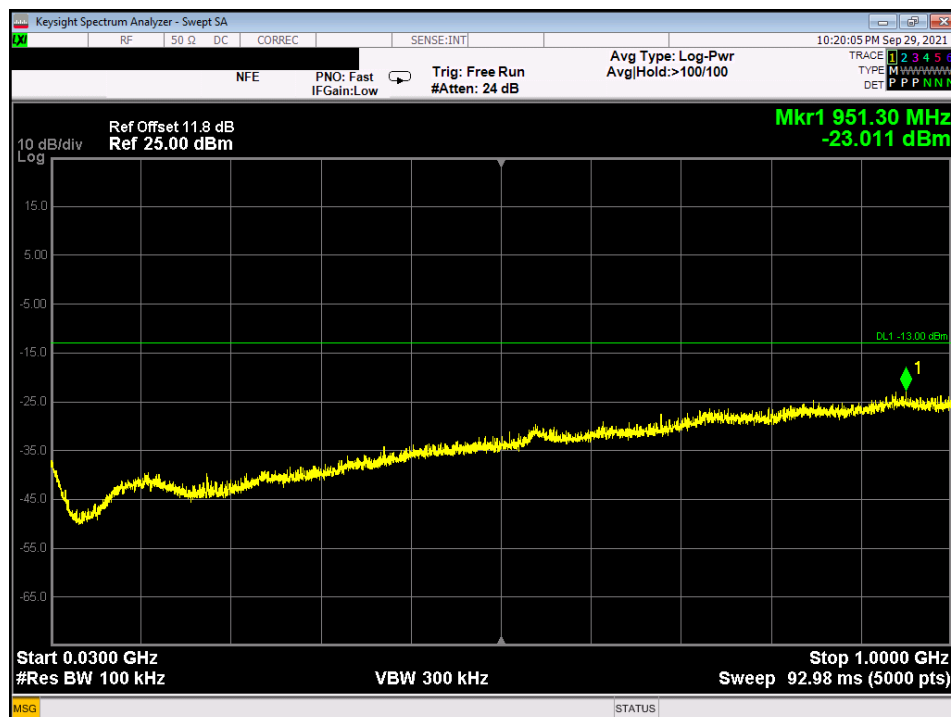
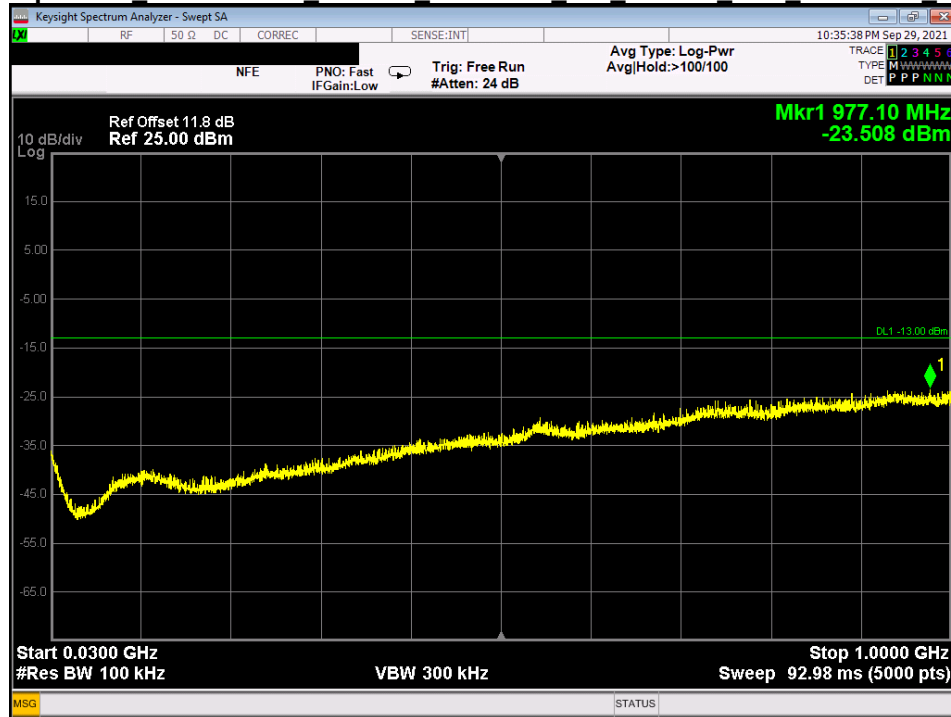
Radiated Spurious Cell Module Band 13 784.5 MHz BW 5 MHz BLE 2402 MHz 125 kHz on



Radiated Spurious Cell Module Band 4 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

