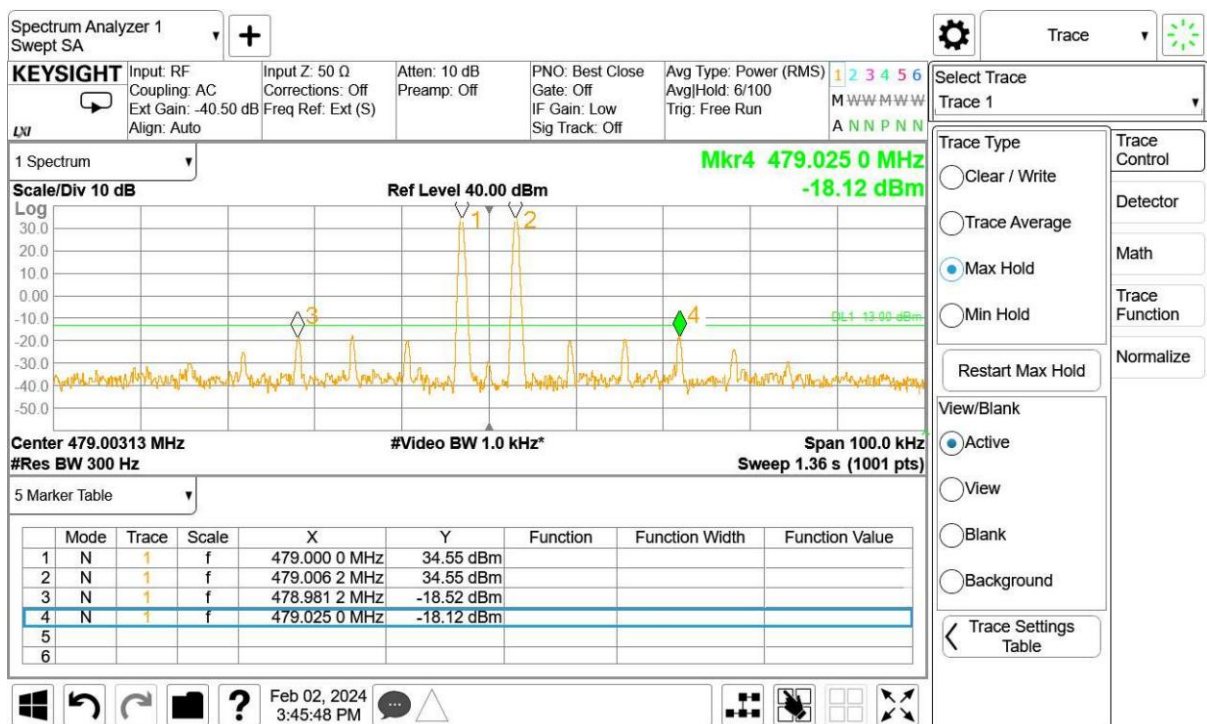
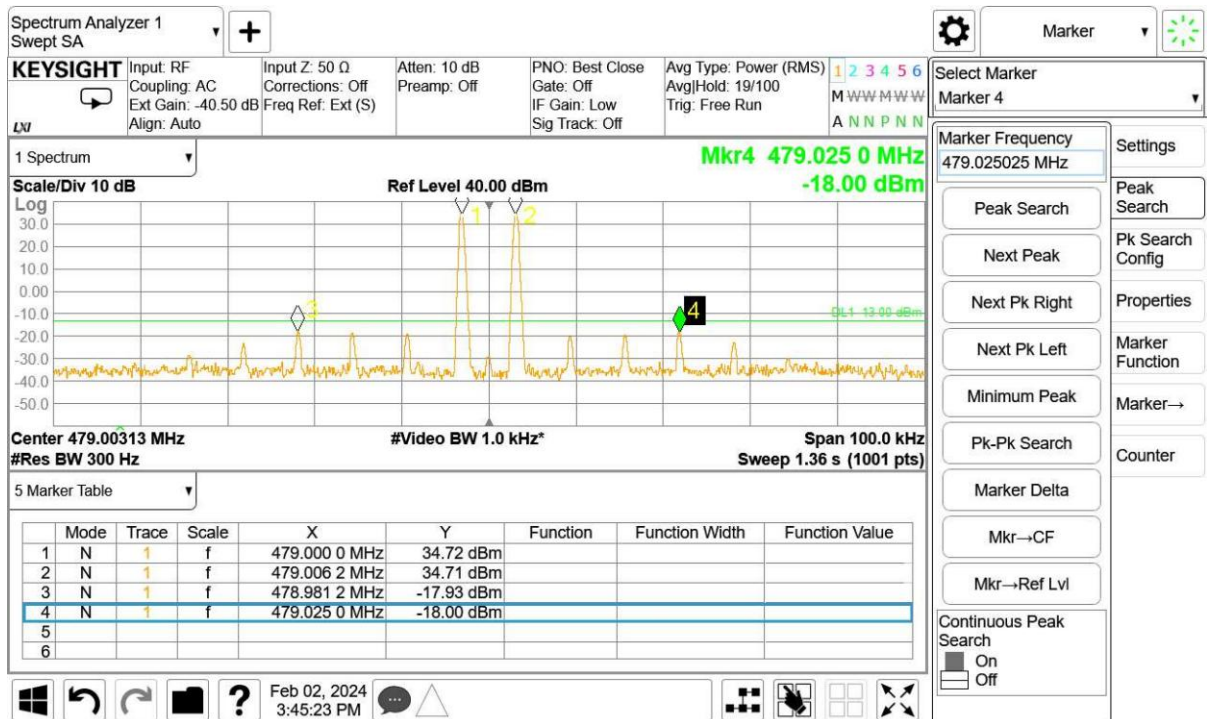
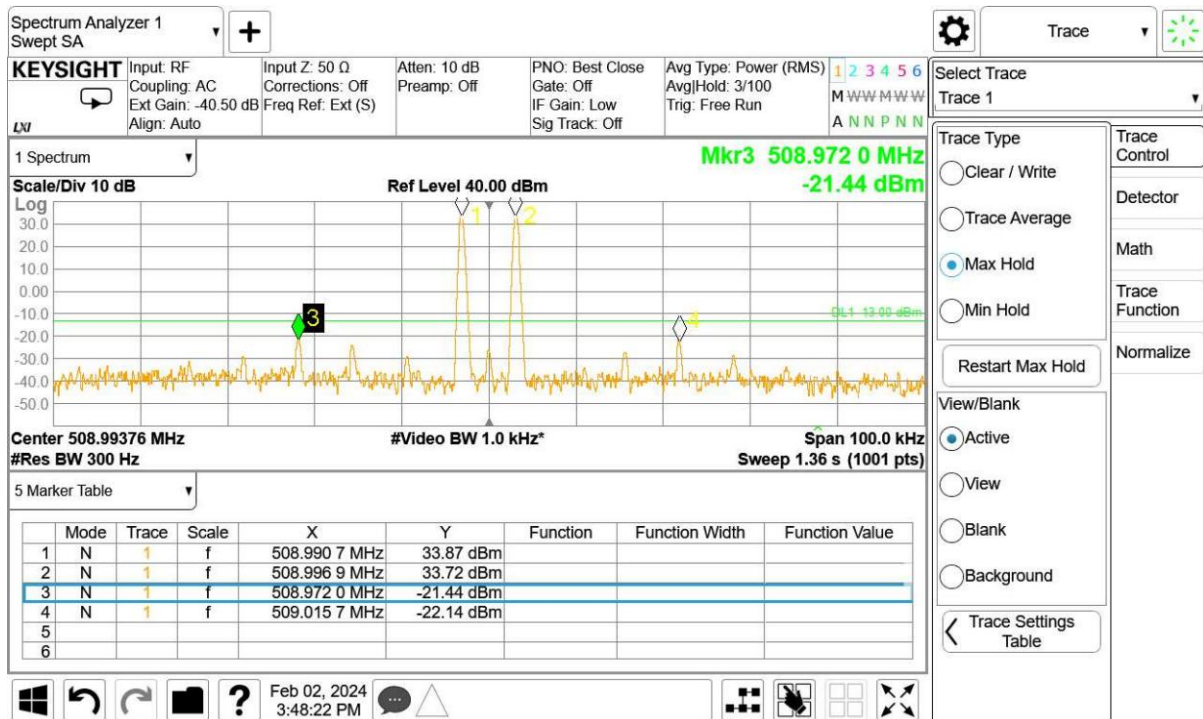
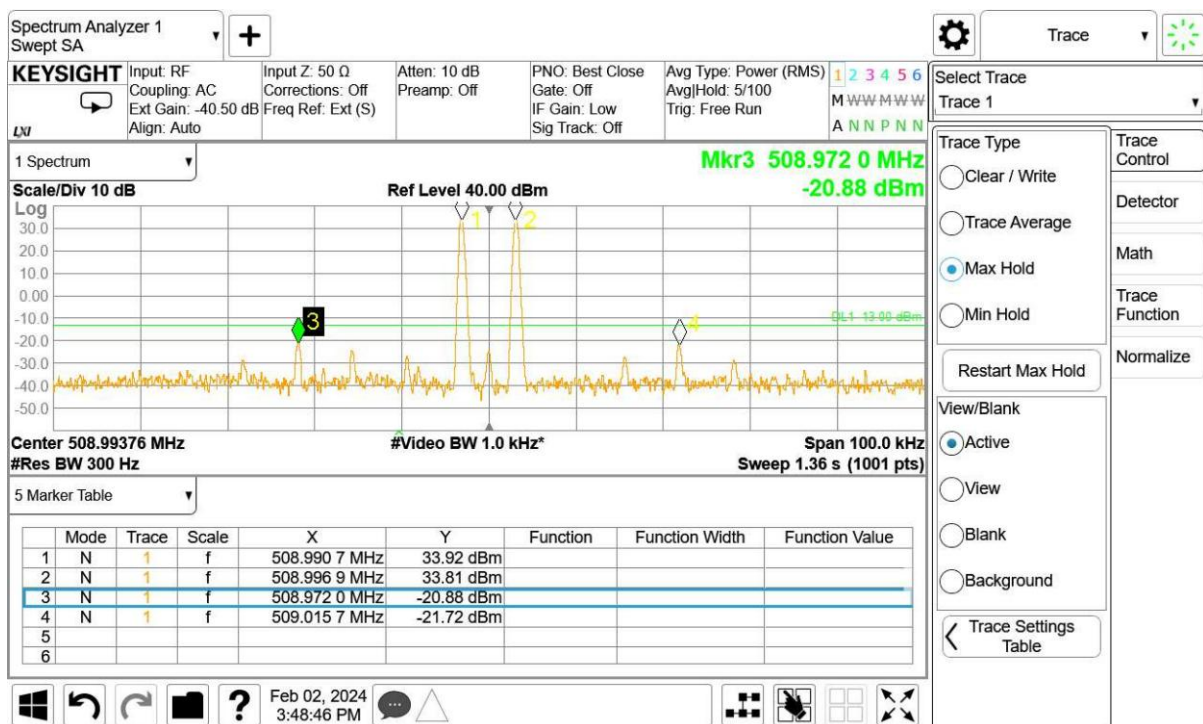






High Frequency and With the ALC threshold level

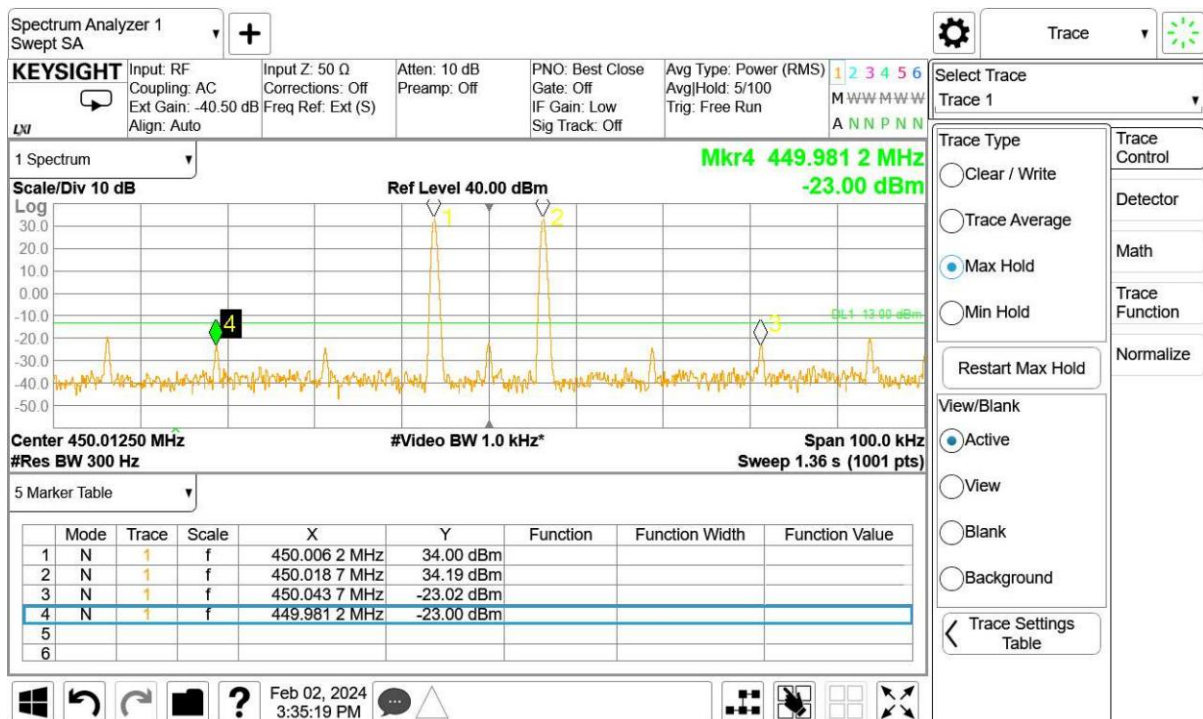


High Frequency and With the input signal amplitude set 3 dB above the ALC threshold

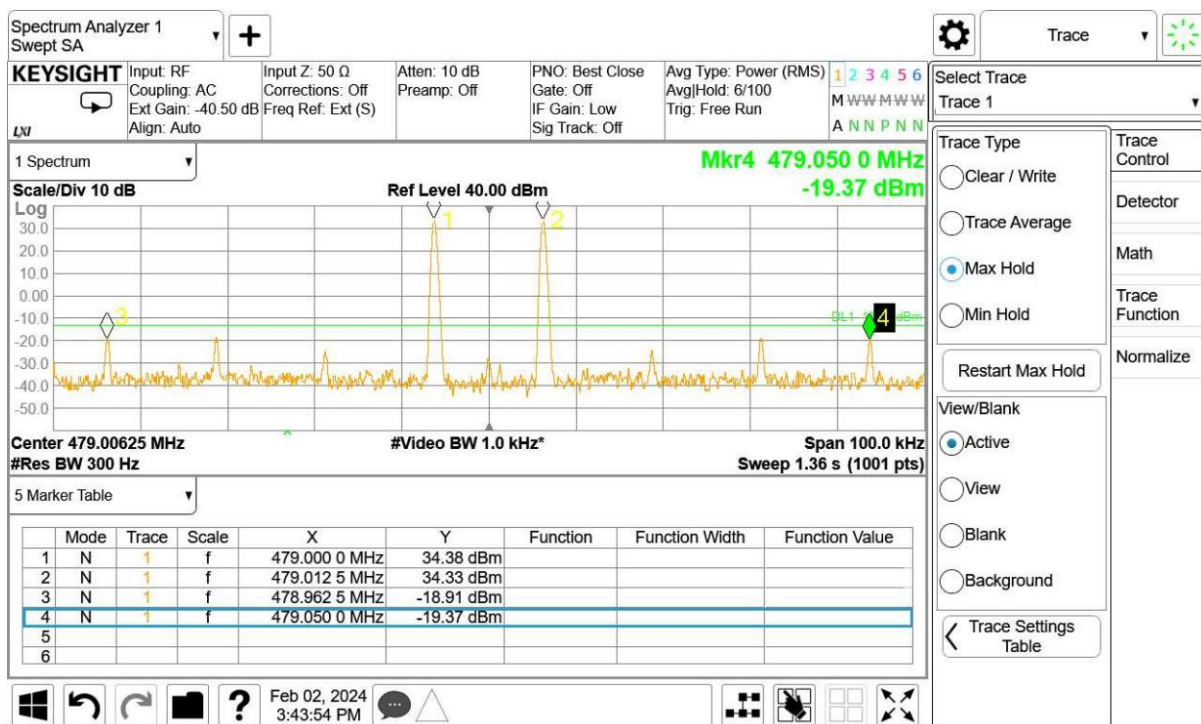
10.8.5.1.2. Channel Bandwidth:12.5kHz



Low Frequency and With the ALC threshold level

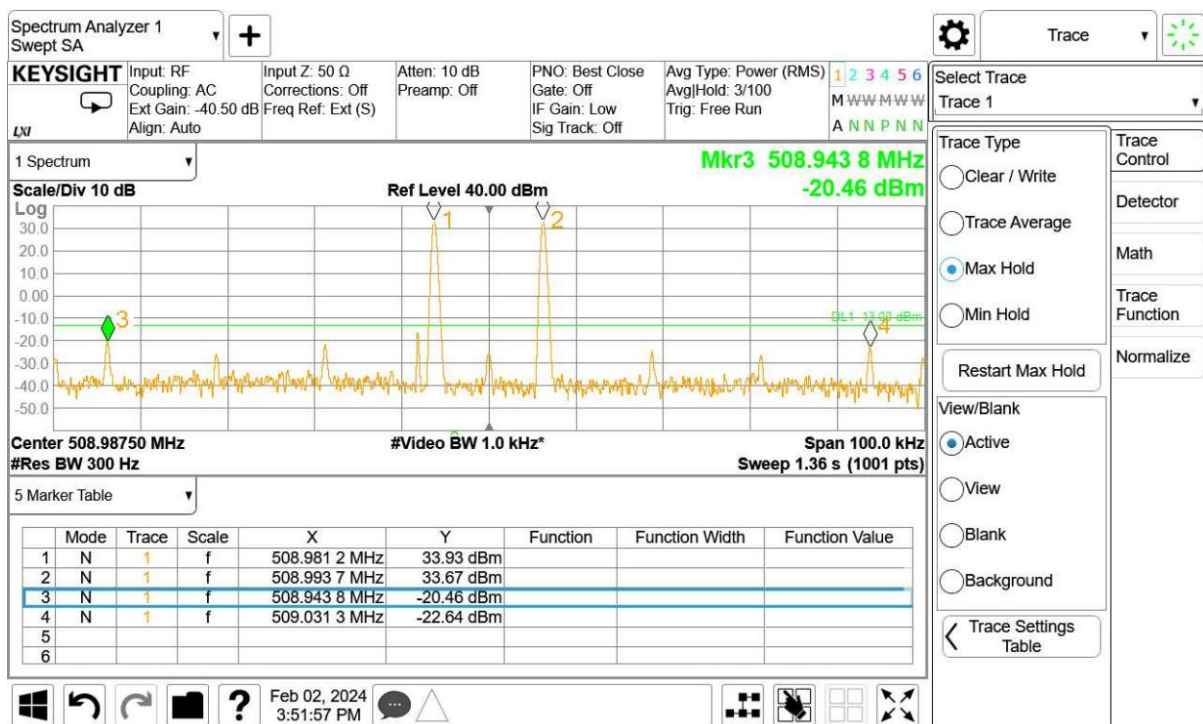


Low Frequency and With the input signal amplitude set 3 dB above the ALC threshold



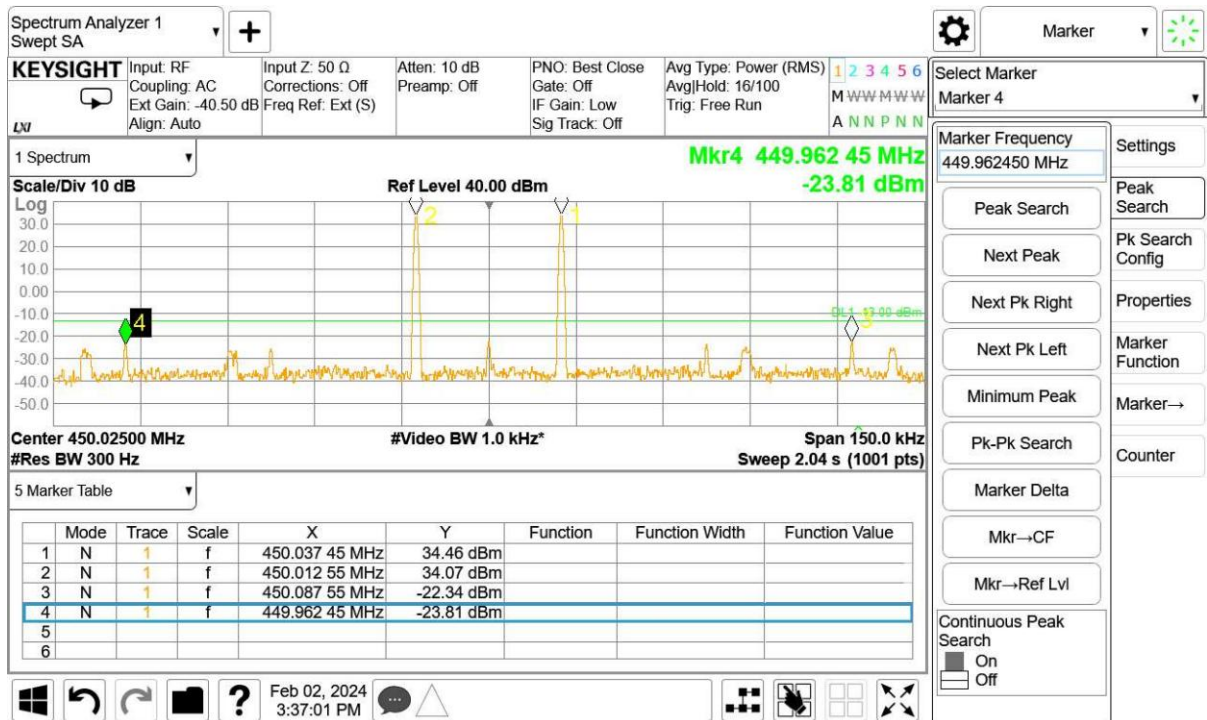


High Frequency and With the ALC threshold level

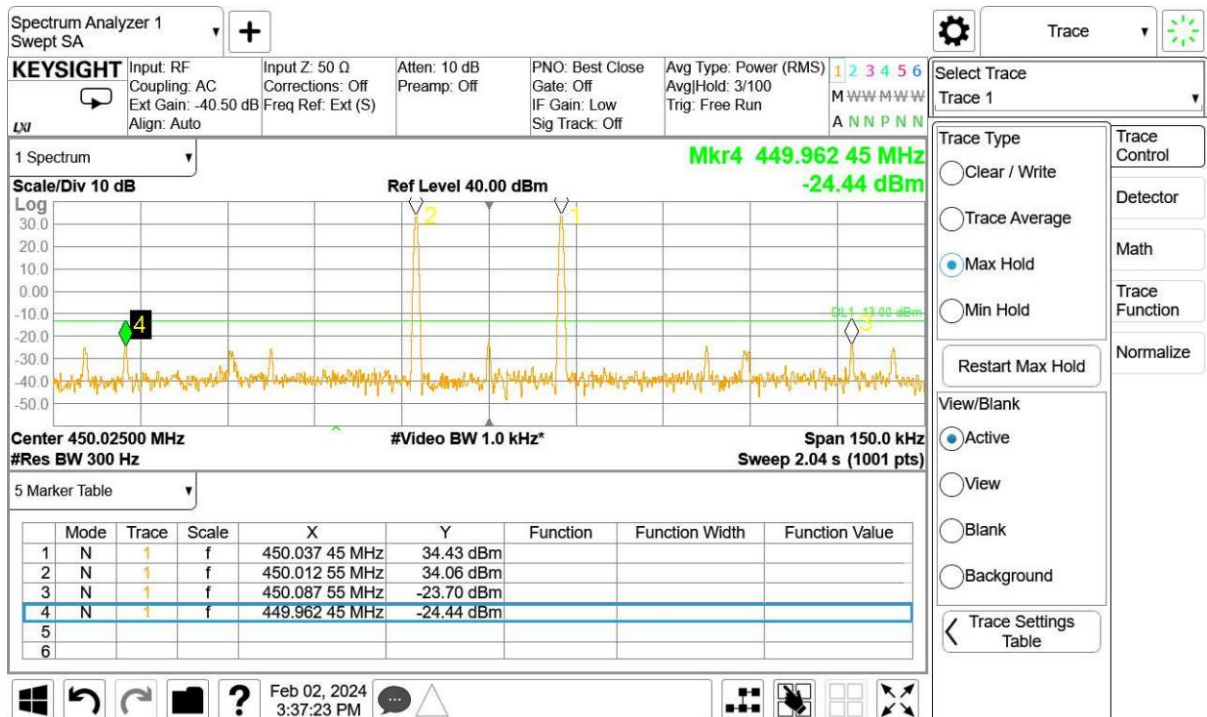


High Frequency and With the input signal amplitude set 3 dB above the ALC threshold

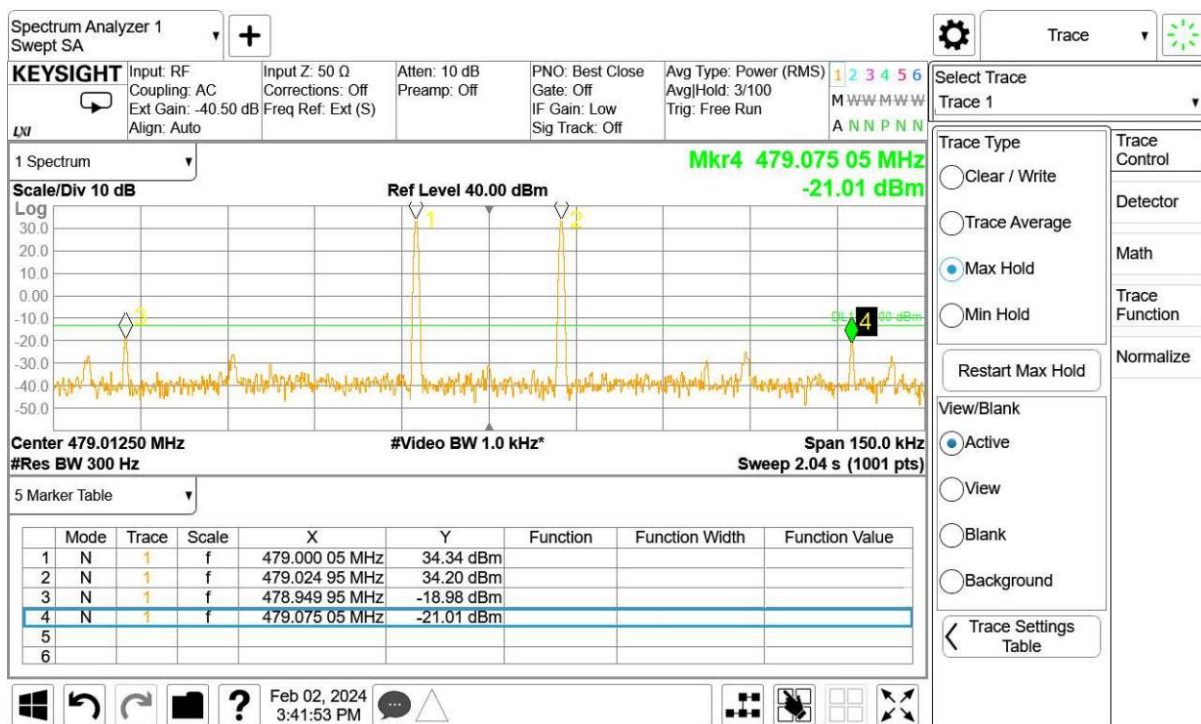
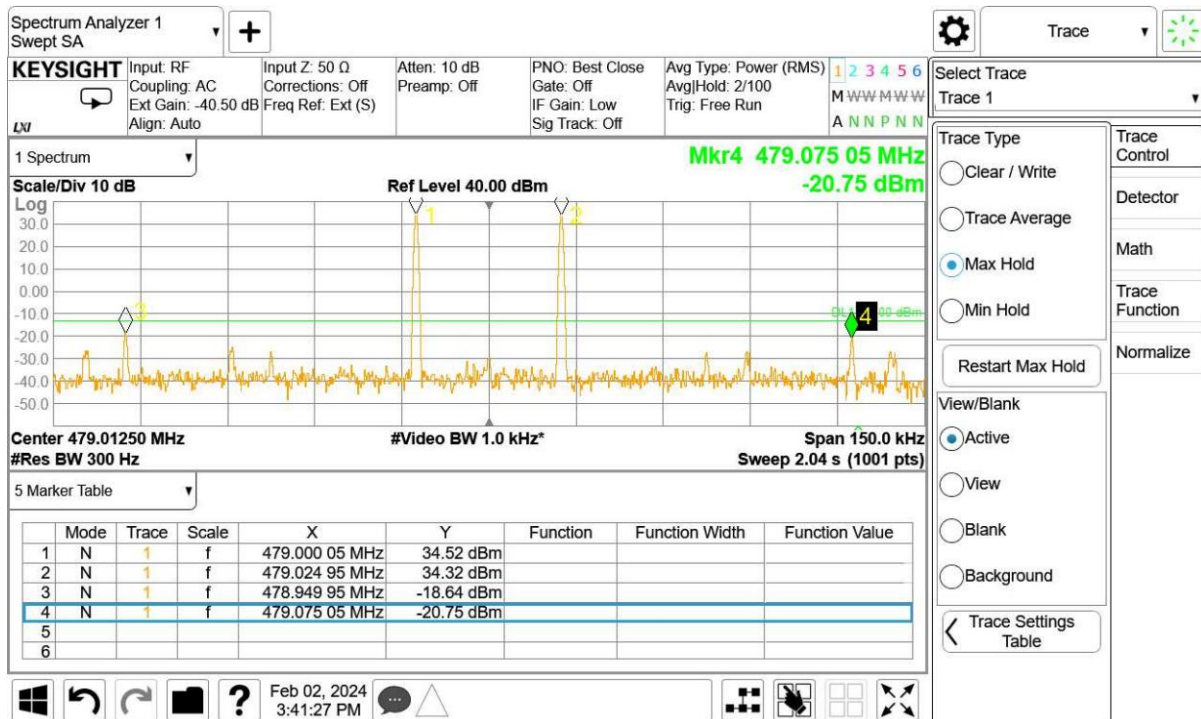
10.8.5.1.3. Channel Bandwidth: 25kHz



Low Frequency and With the ALC threshold level



Low Frequency and With the input signal amplitude set 3 dB above the ALC threshold





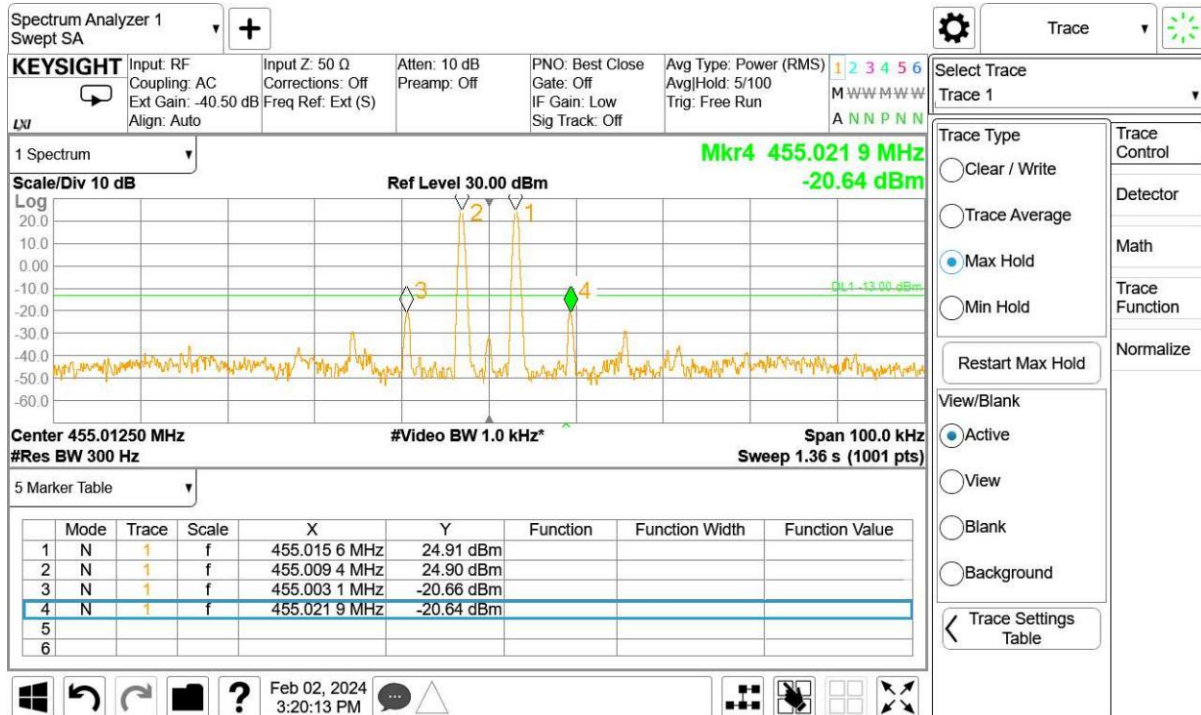
High Frequency and With the ALC threshold level



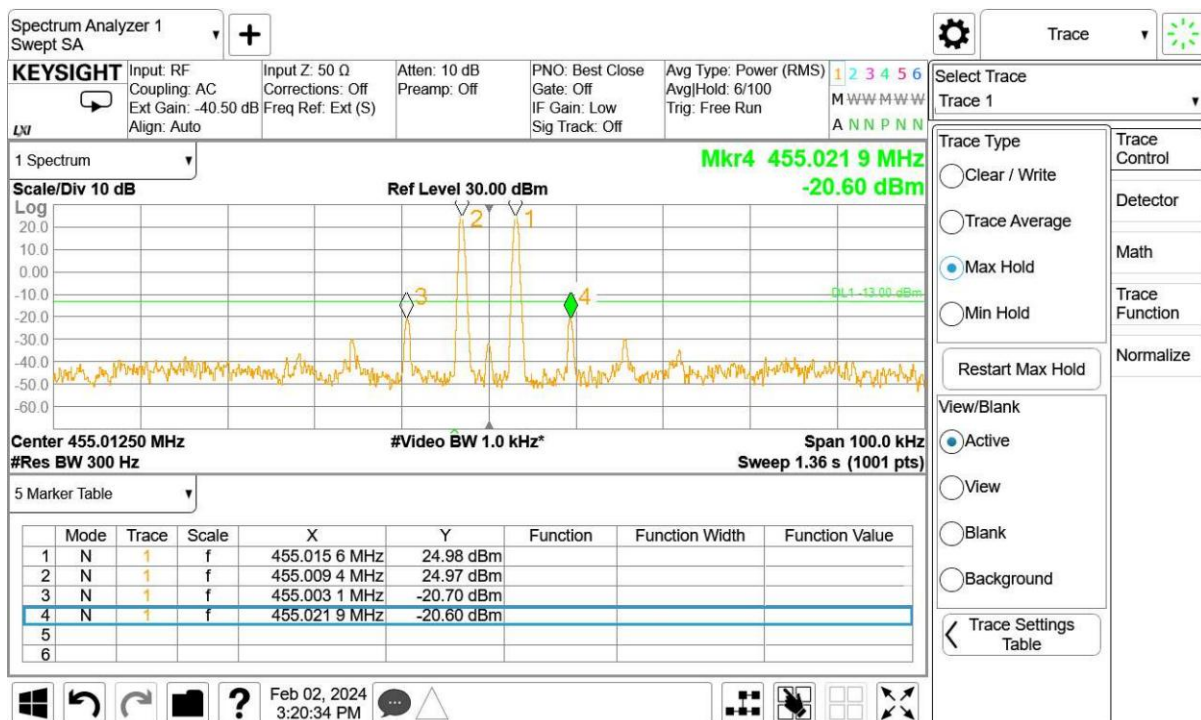
High Frequency and With the input signal amplitude set 3 dB above the ALC threshold

10.8.5.2. Uplink transmit mode

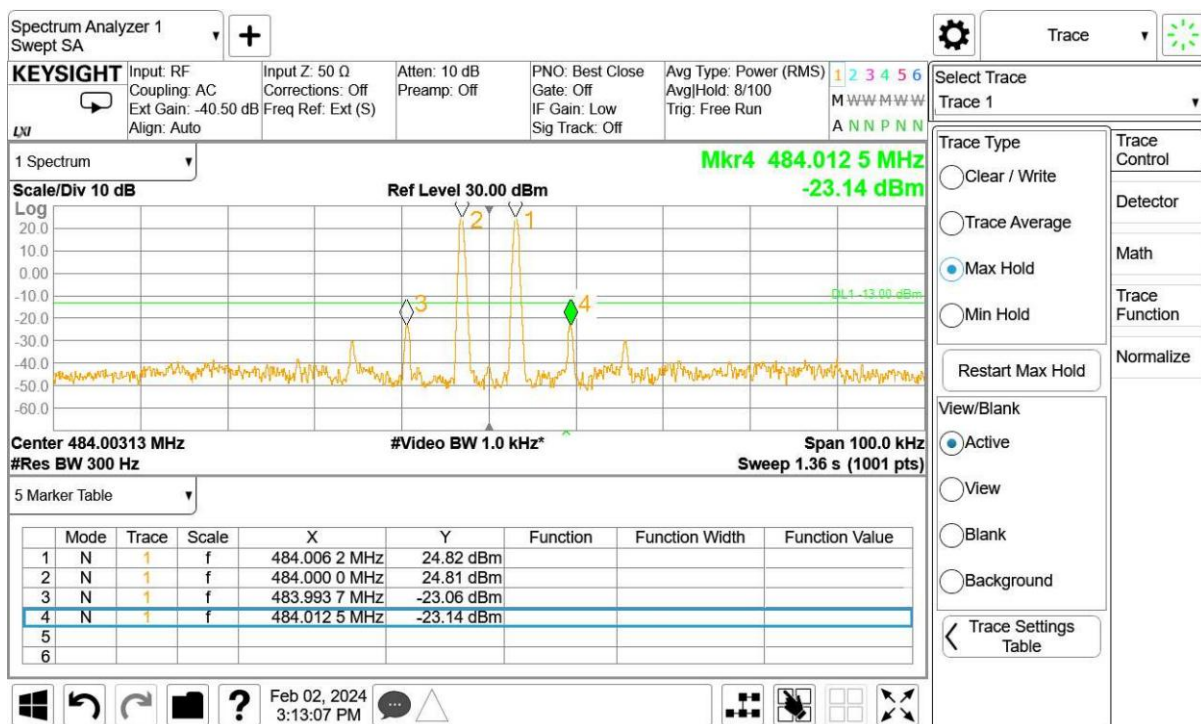
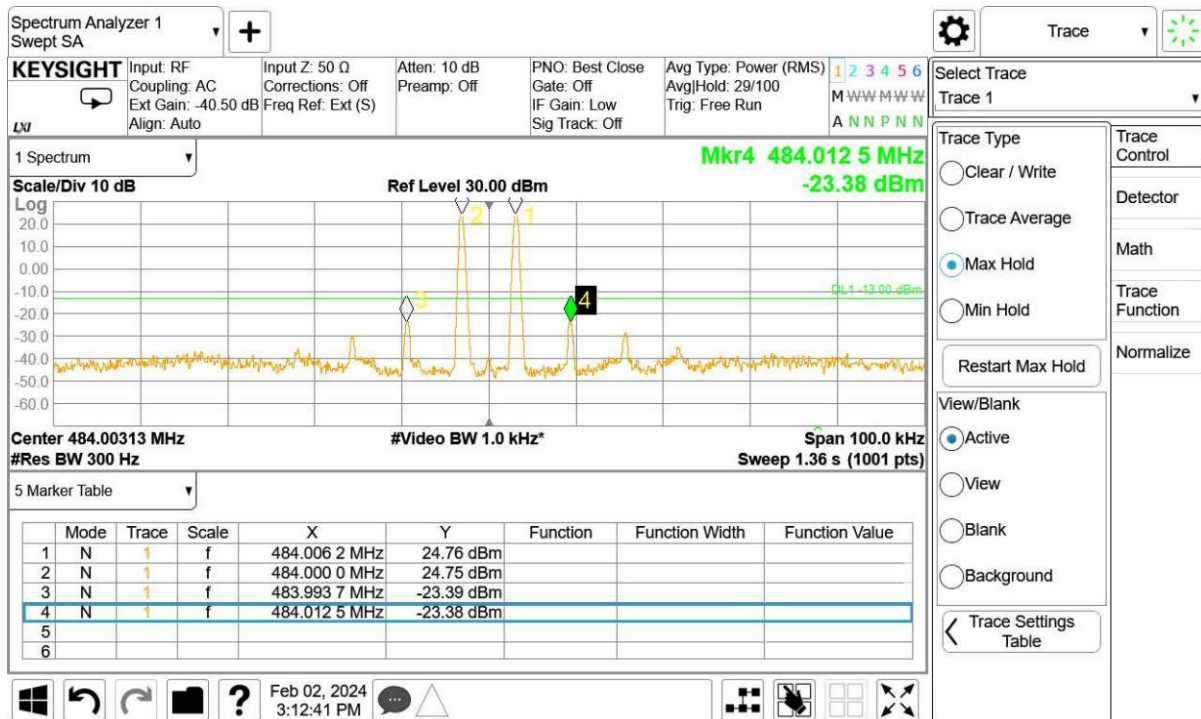
10.8.5.2.1. Channel Bandwidth:6.25kHz

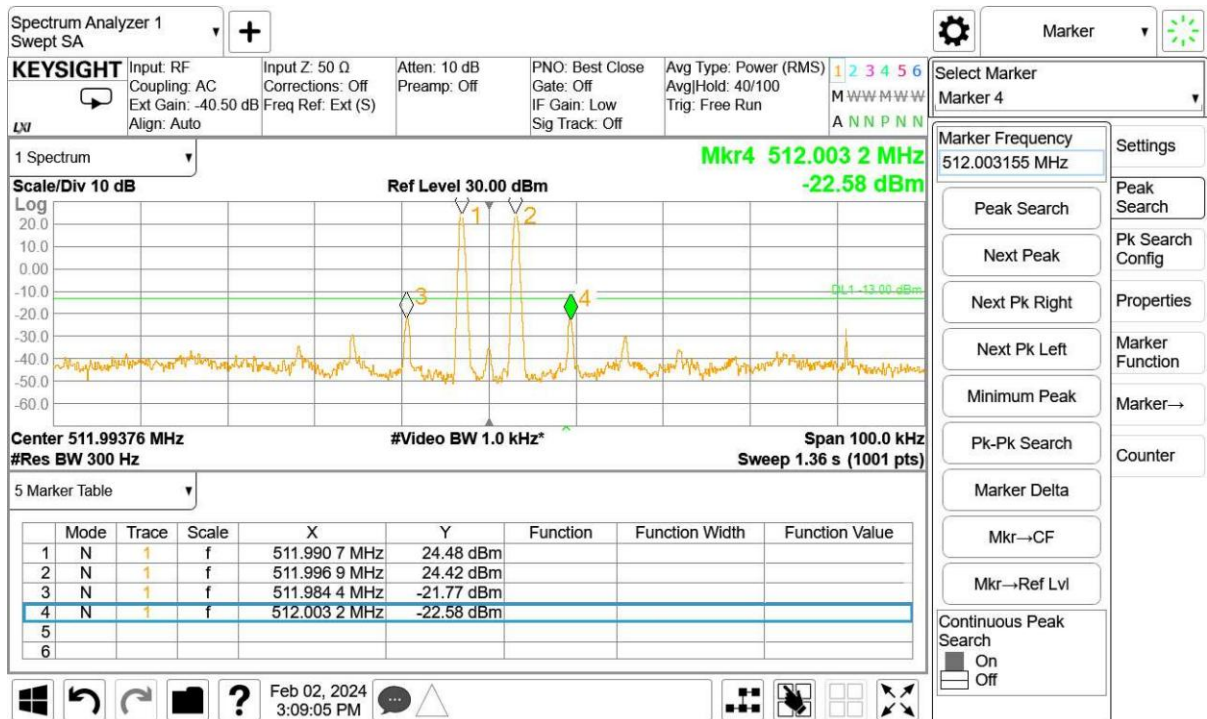


Low Frequency and With the ALC threshold level

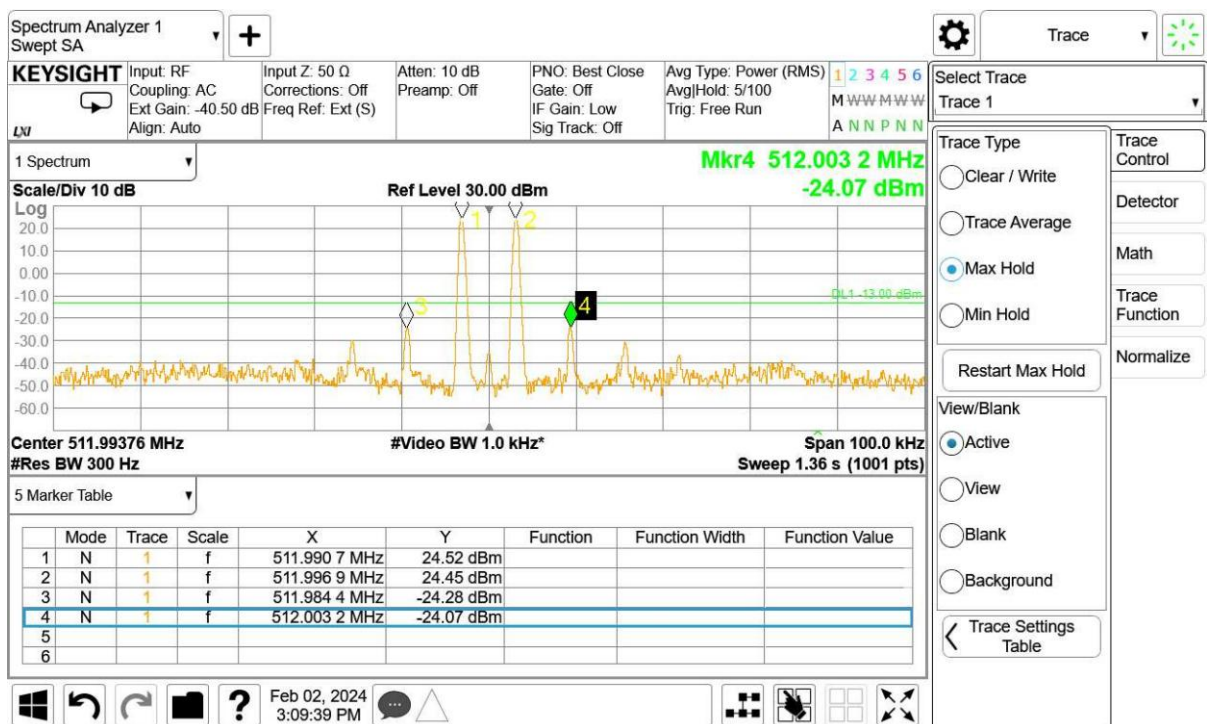


Low Frequency and With the input signal amplitude set 3 dB above the ALC threshold



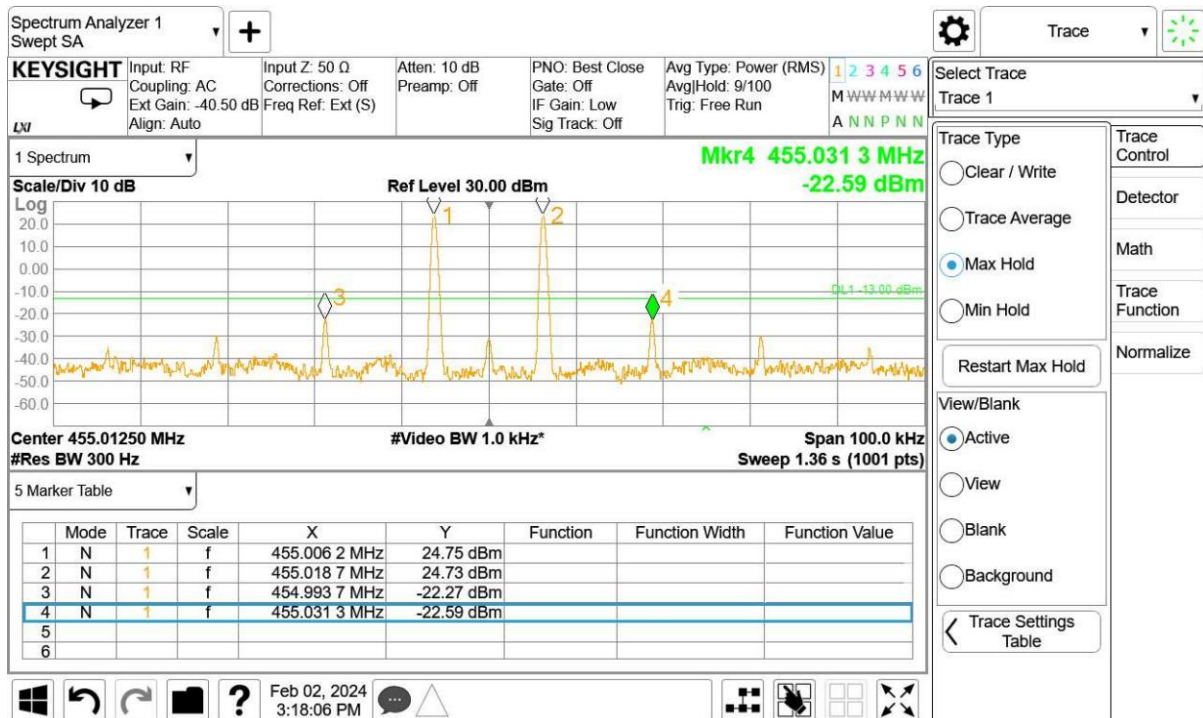


High Frequency and With the ALC threshold level

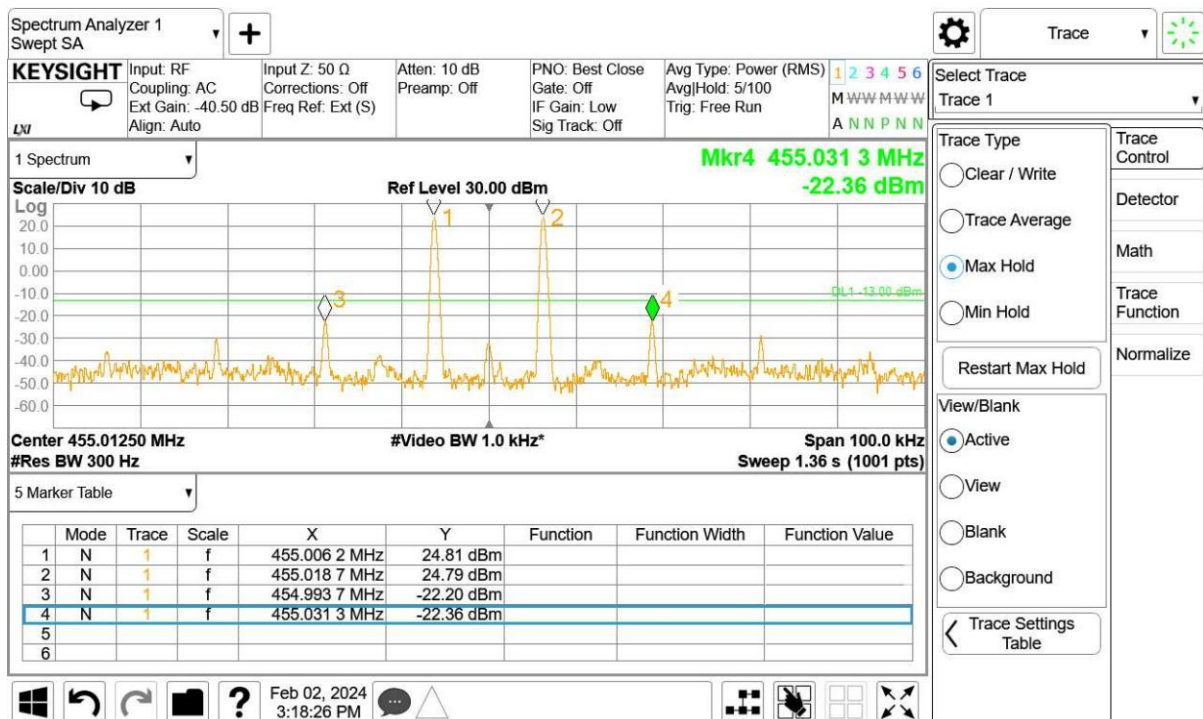


High Frequency and With the input signal amplitude set 3 dB above the ALC threshold

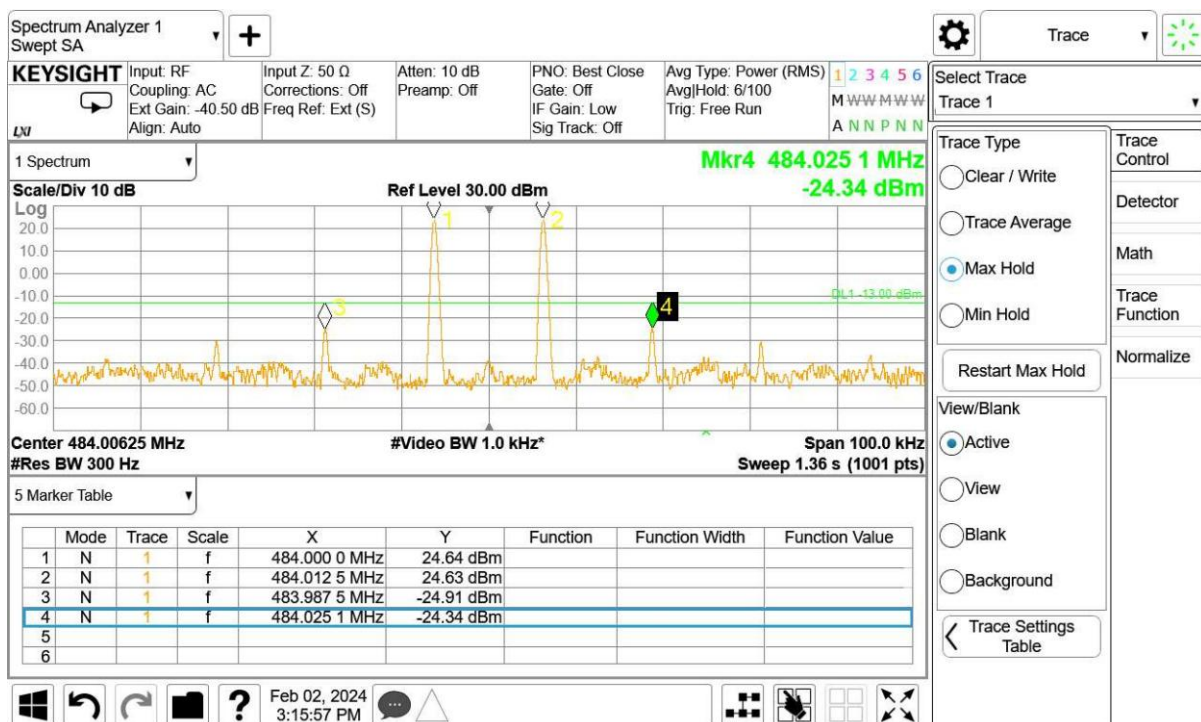
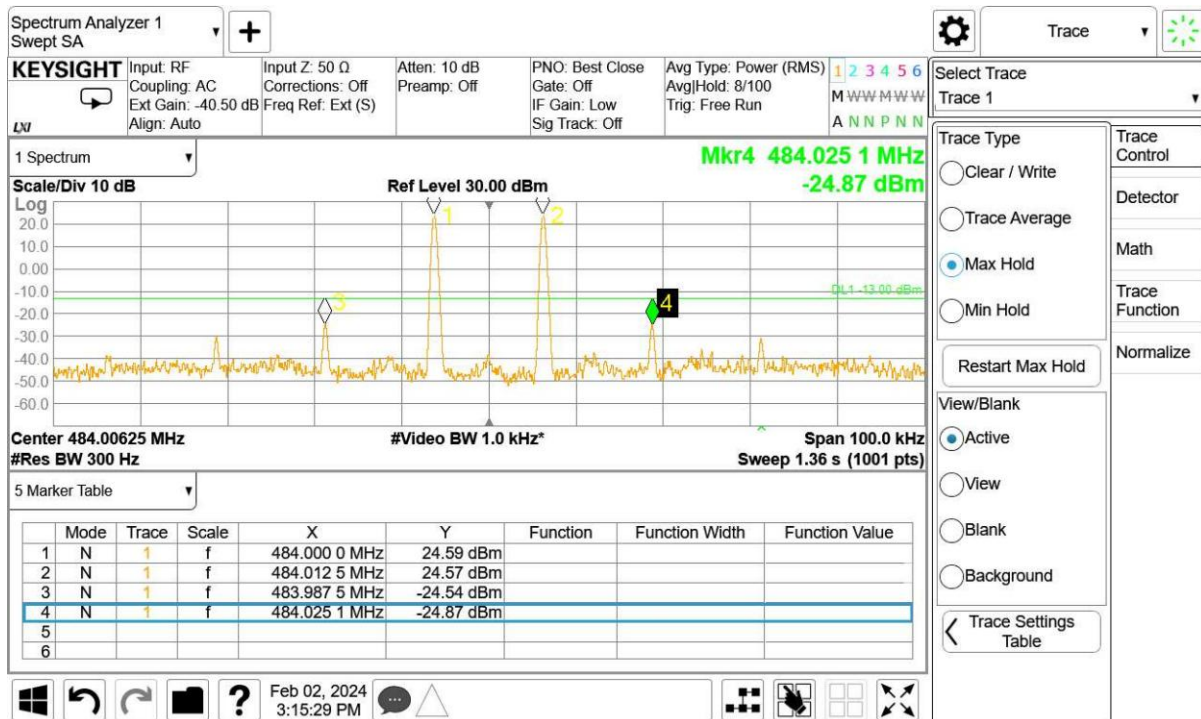
10.8.5.2.2. Channel Bandwidth:12.5kHz

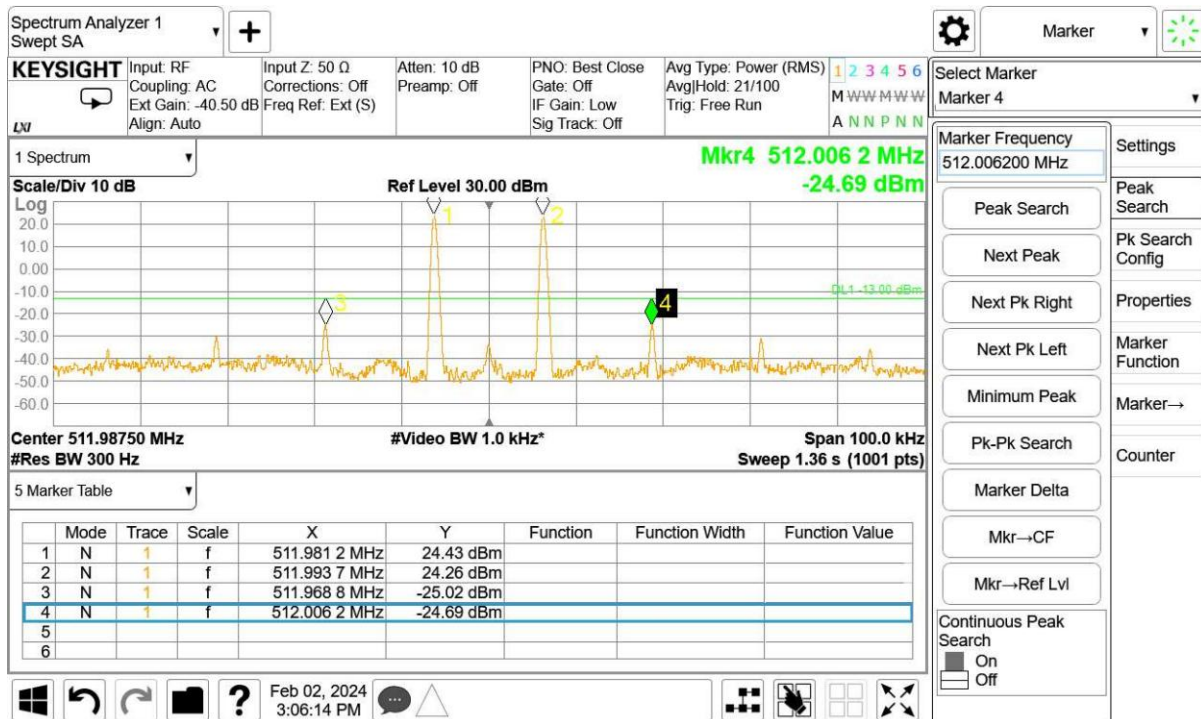


Low Frequency and With the ALC threshold level

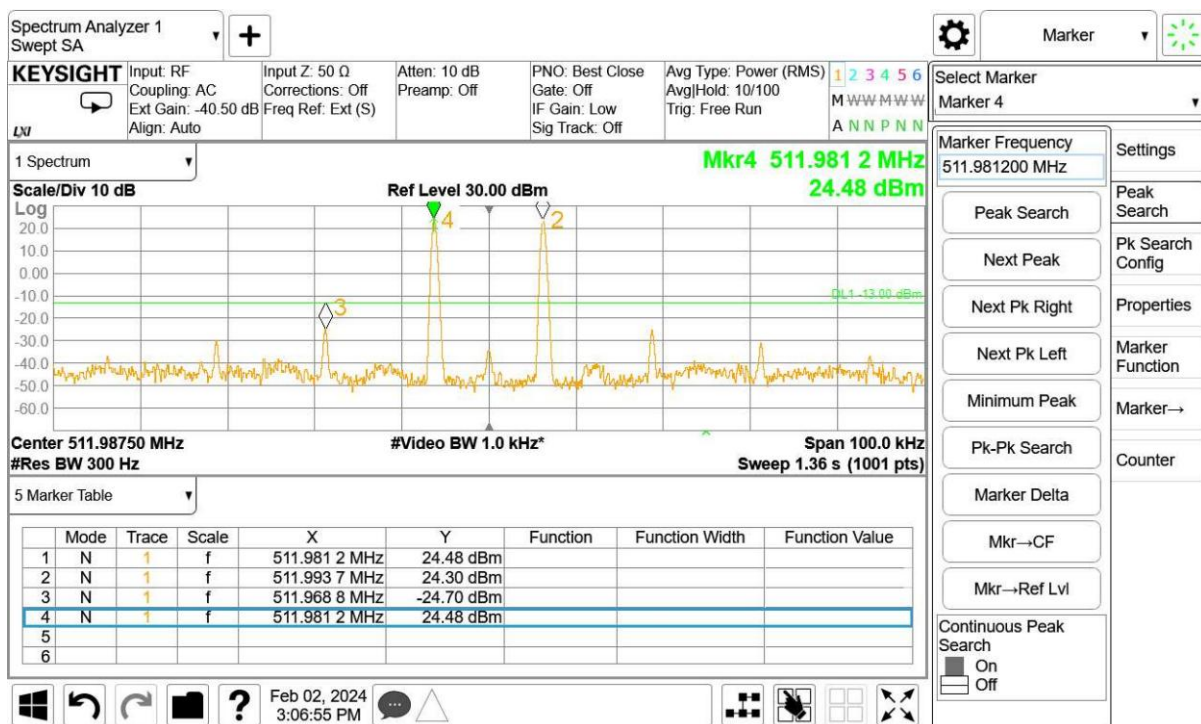


Low Frequency and With the input signal amplitude set 3 dB above the ALC threshold



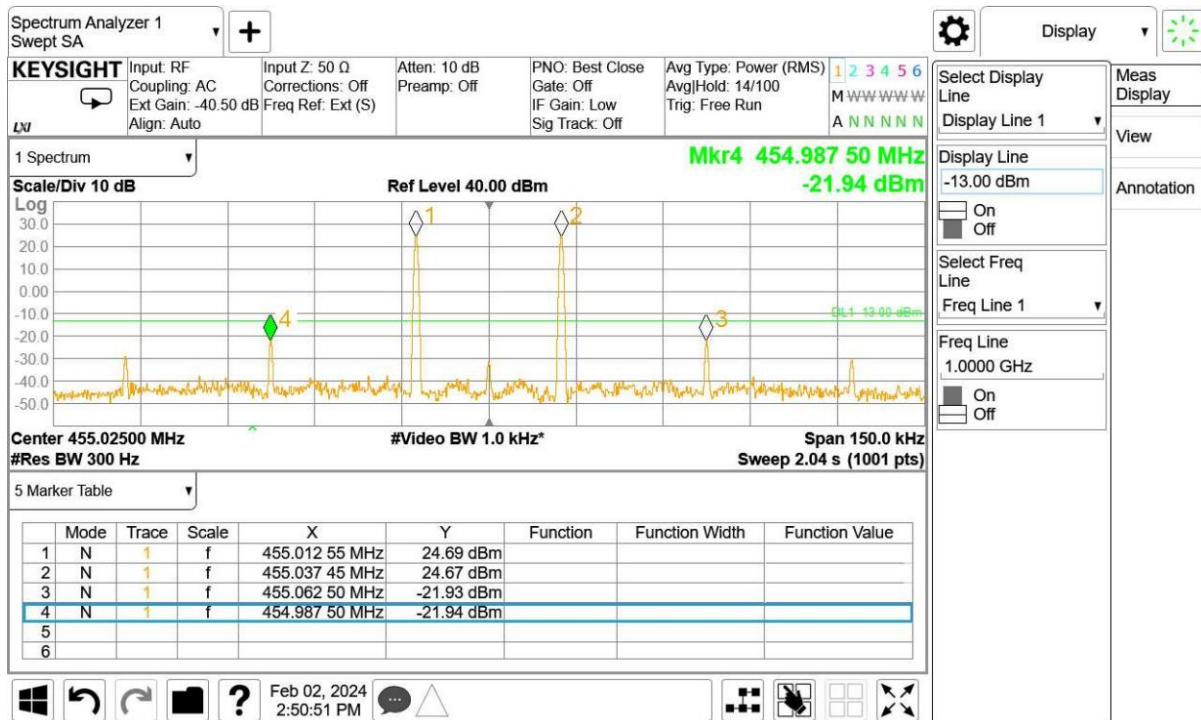


High Frequency and With the ALC threshold level

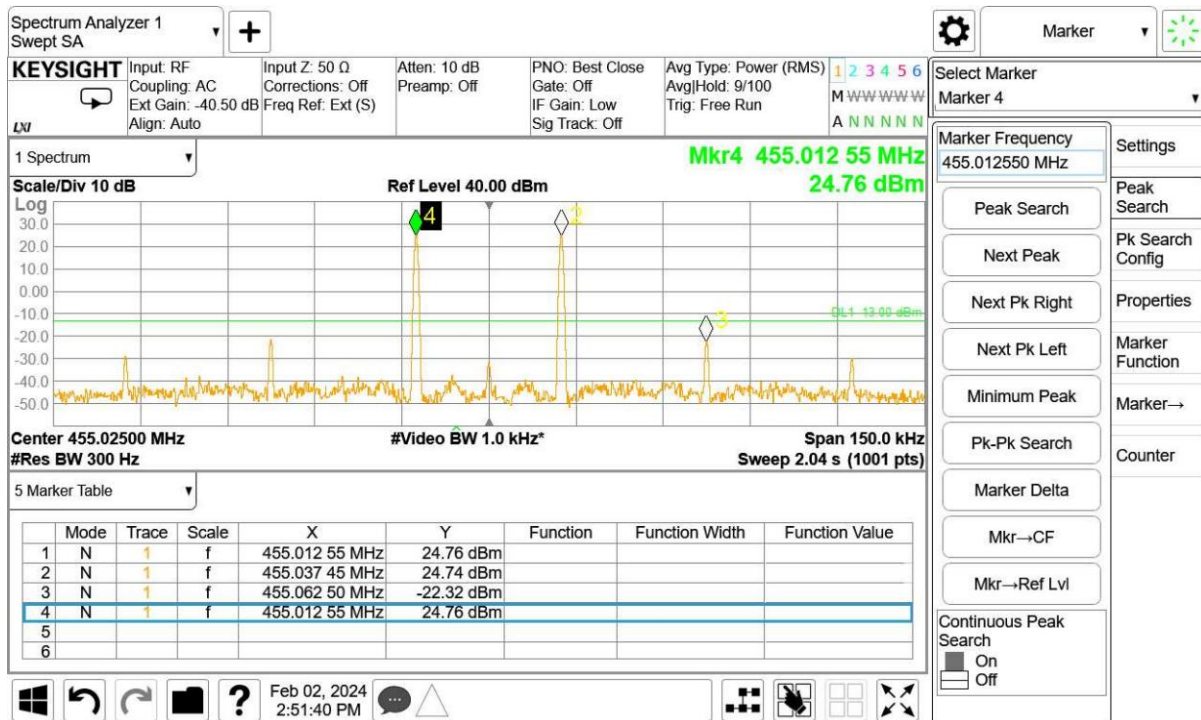


High Frequency and With the input signal amplitude set 3 dB above the ALC threshold

10.8.5.2.3. Channel Bandwidth: 25kHz



Low Frequency and With the ALC threshold level



Low Frequency and With the input signal amplitude set 3 dB above the ALC threshold