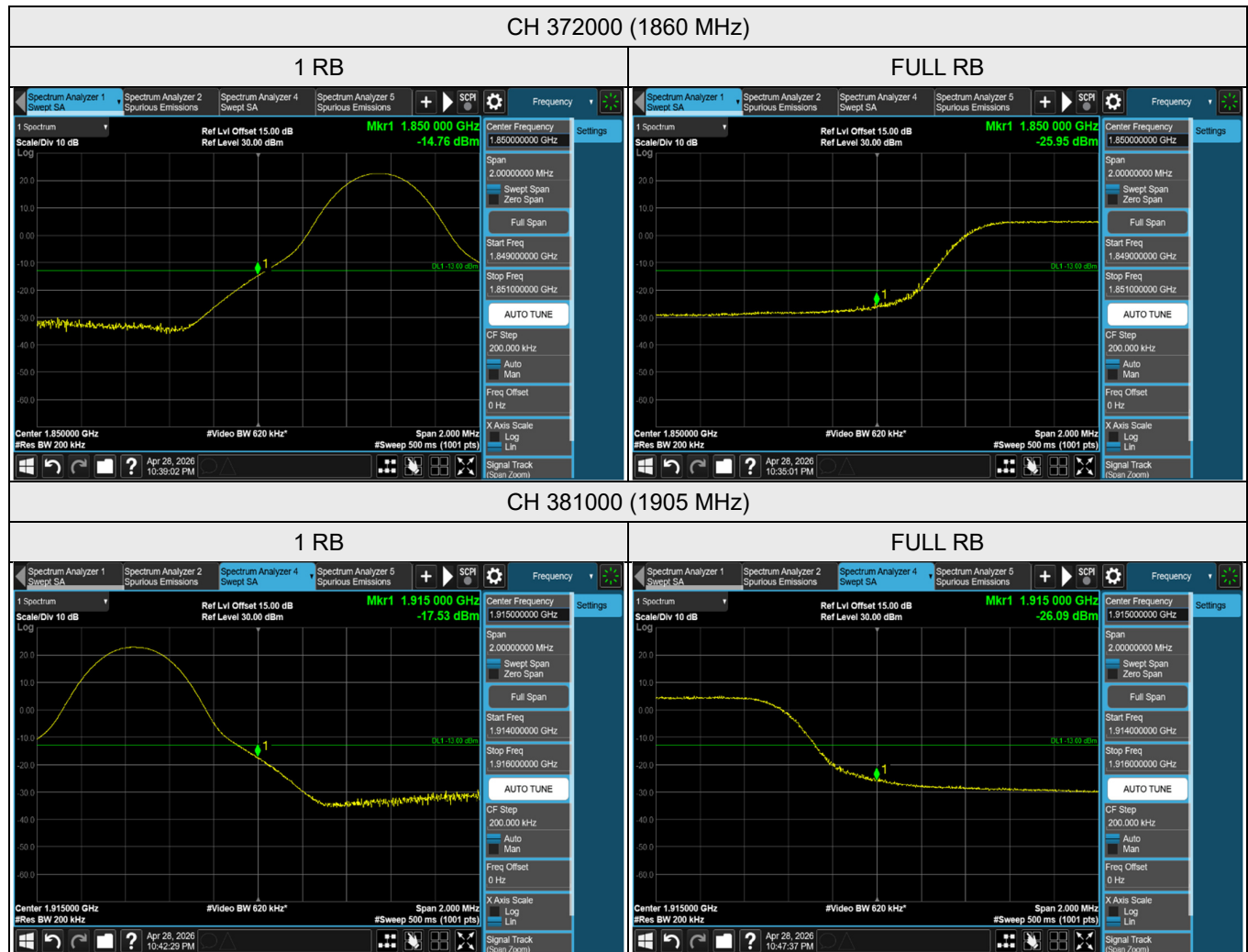
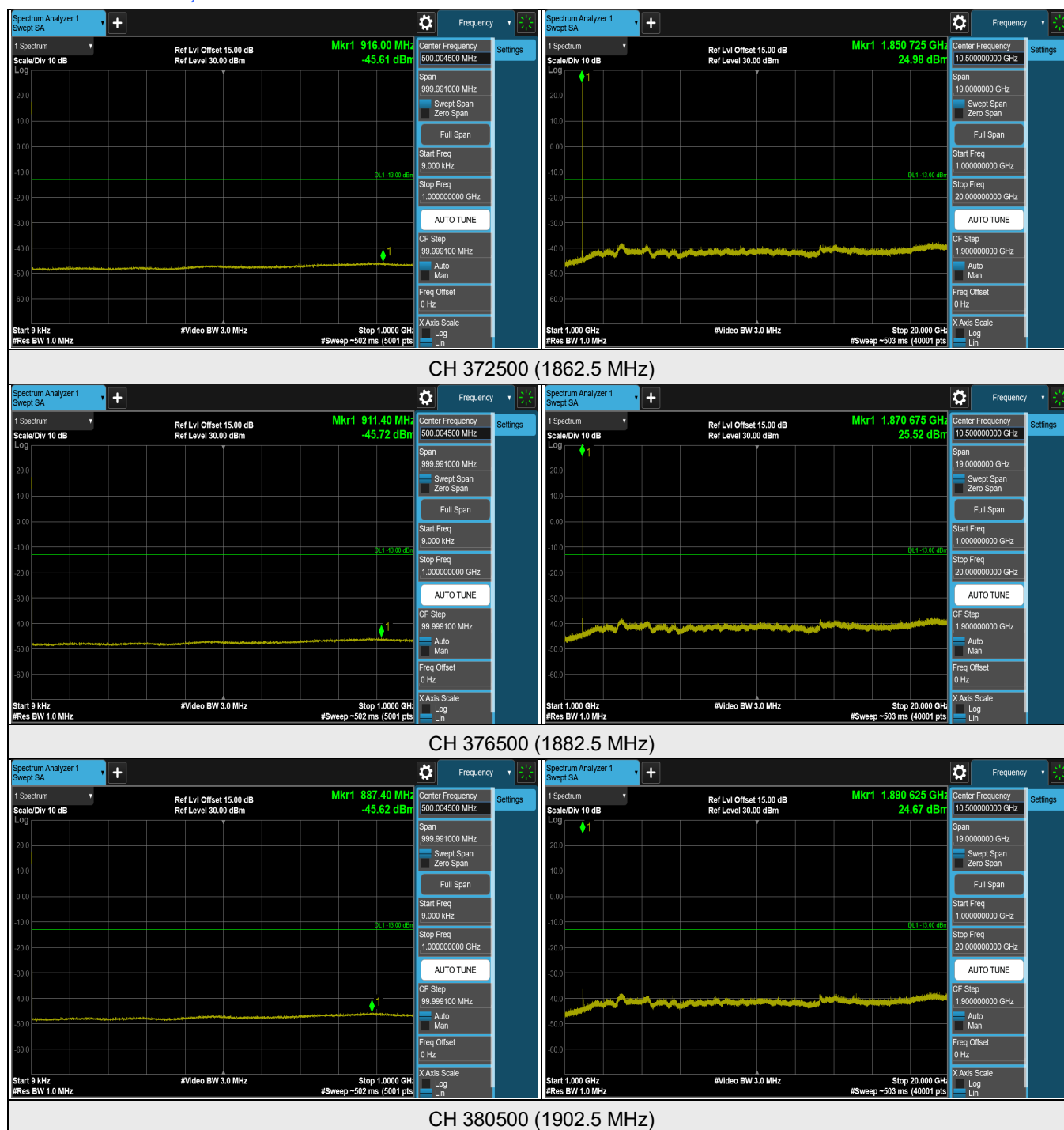


NR n25 SCS 15 kHz, Channel Bandwidth: 20 MHz

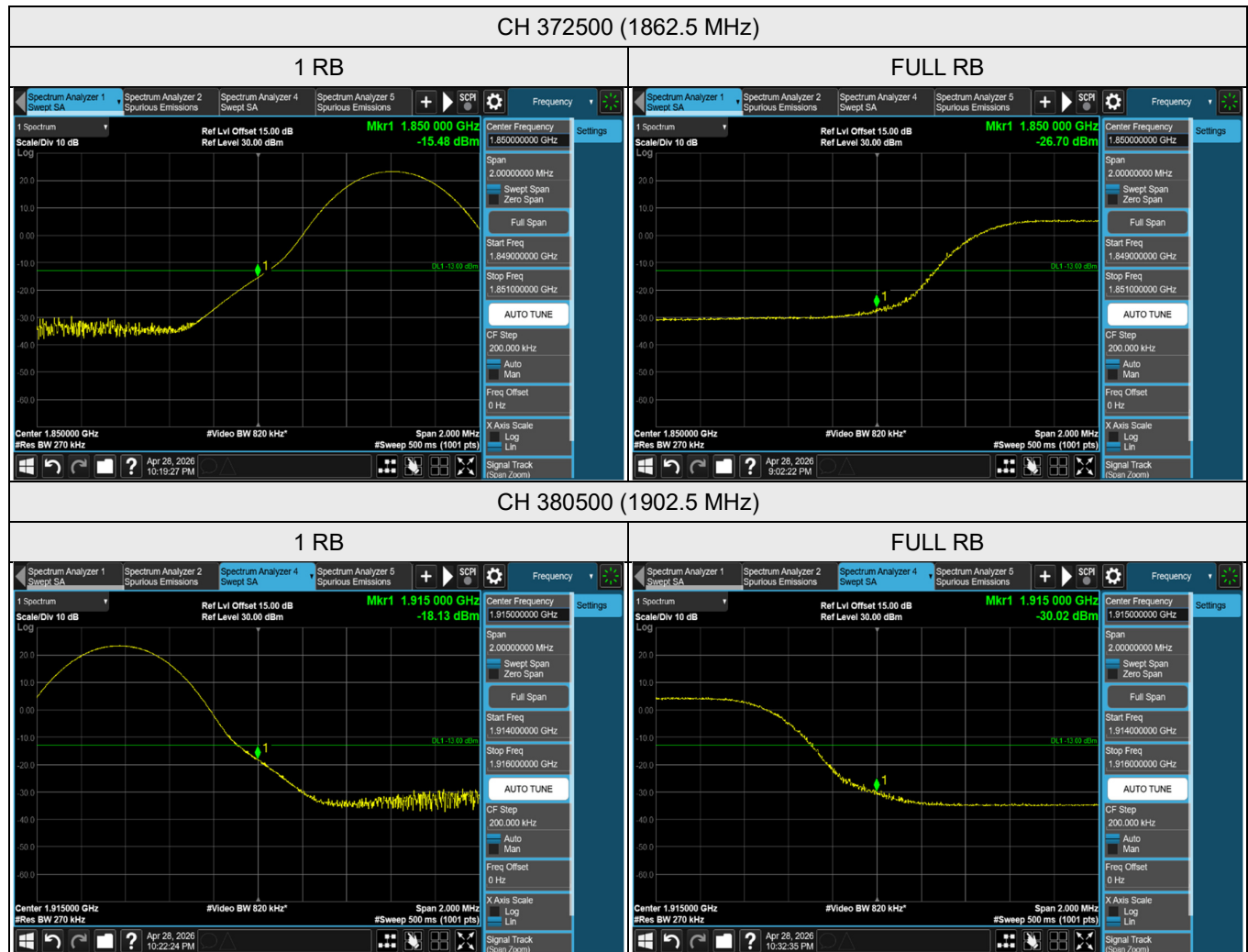


NR n25 SCS 15 kHz, Channel Bandwidth: 25 MHz

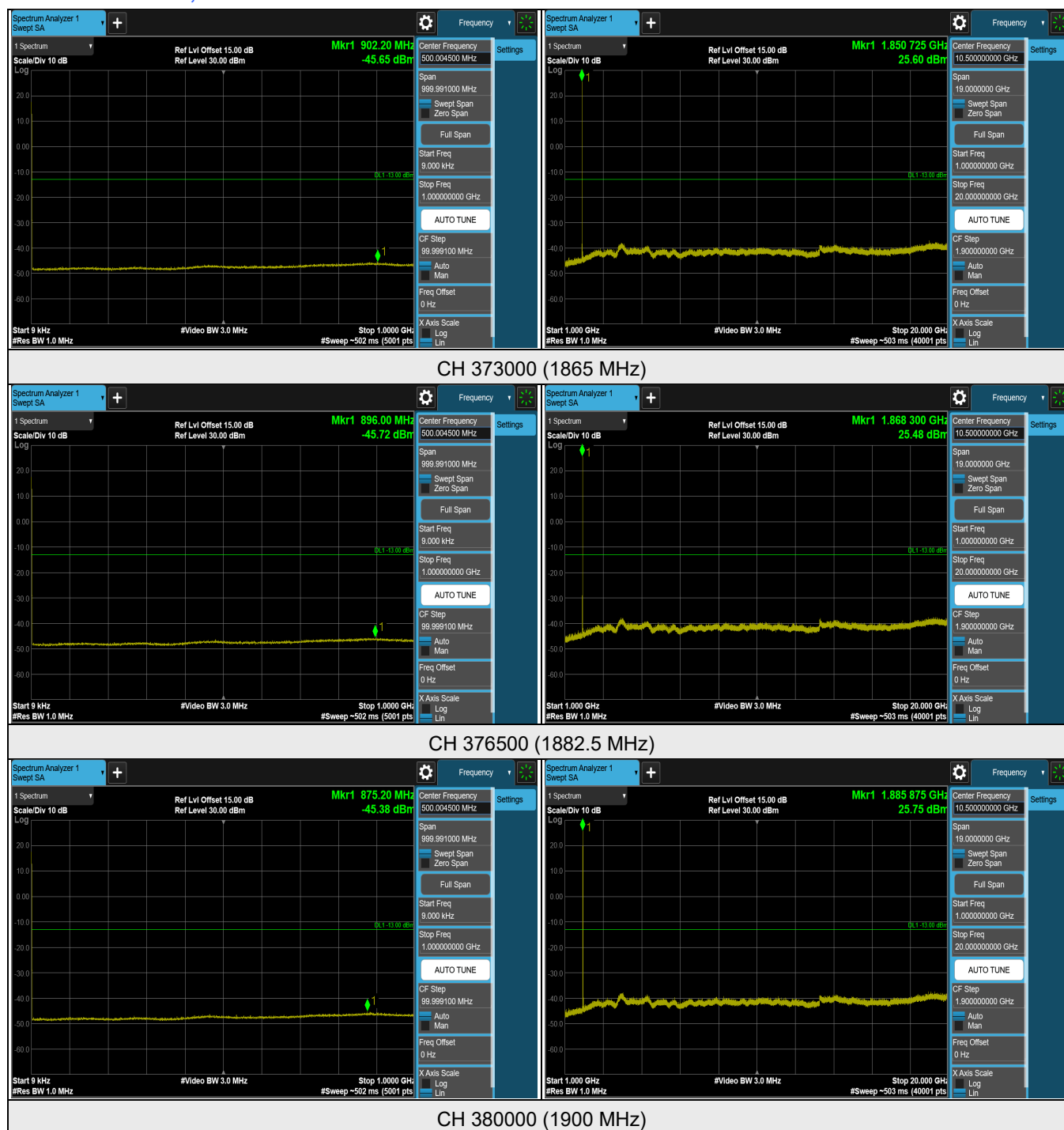


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

NR n25 SCS 15 kHz, Channel Bandwidth: 25 MHz

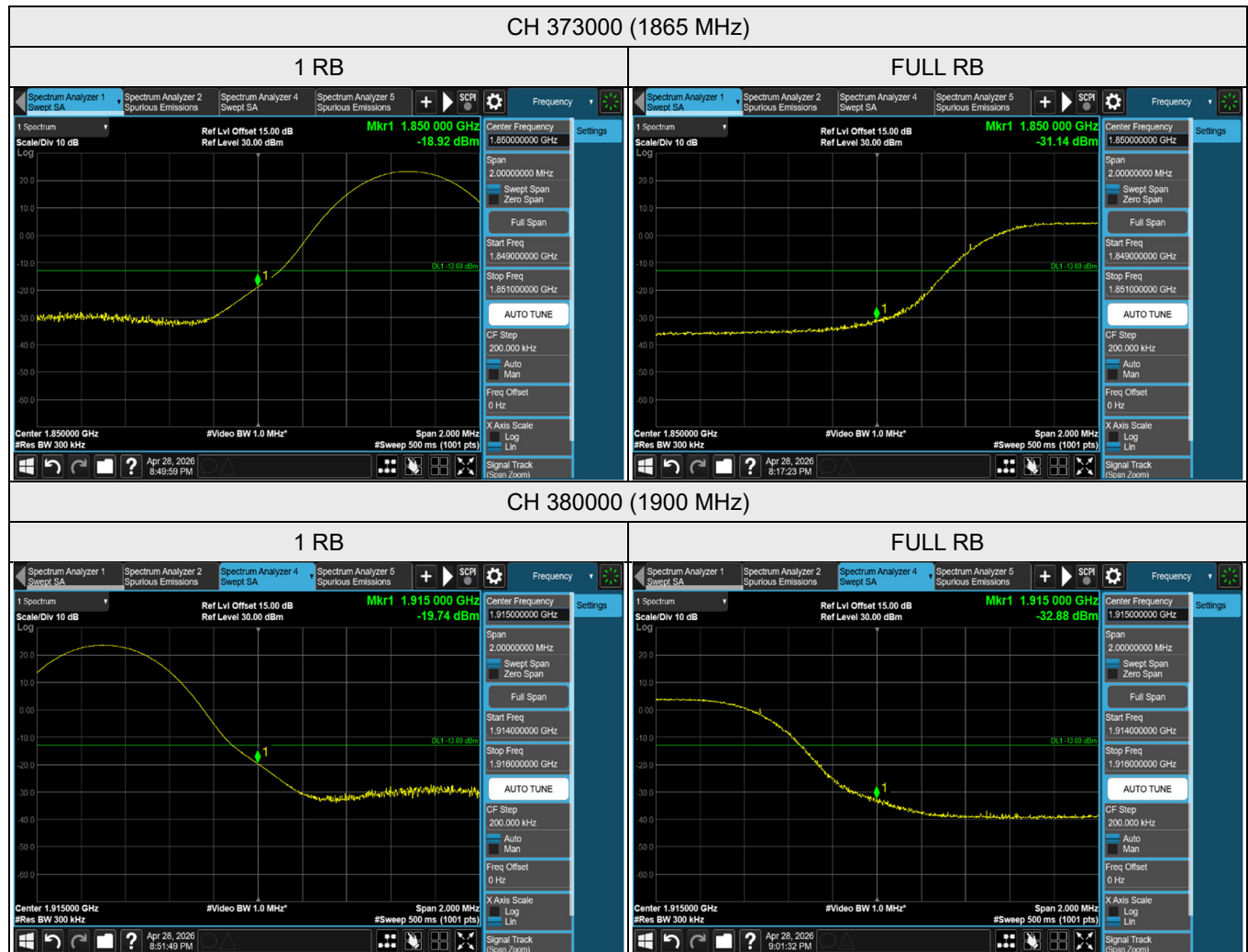


NR n25 SCS 15 kHz, Channel Bandwidth: 30 MHz

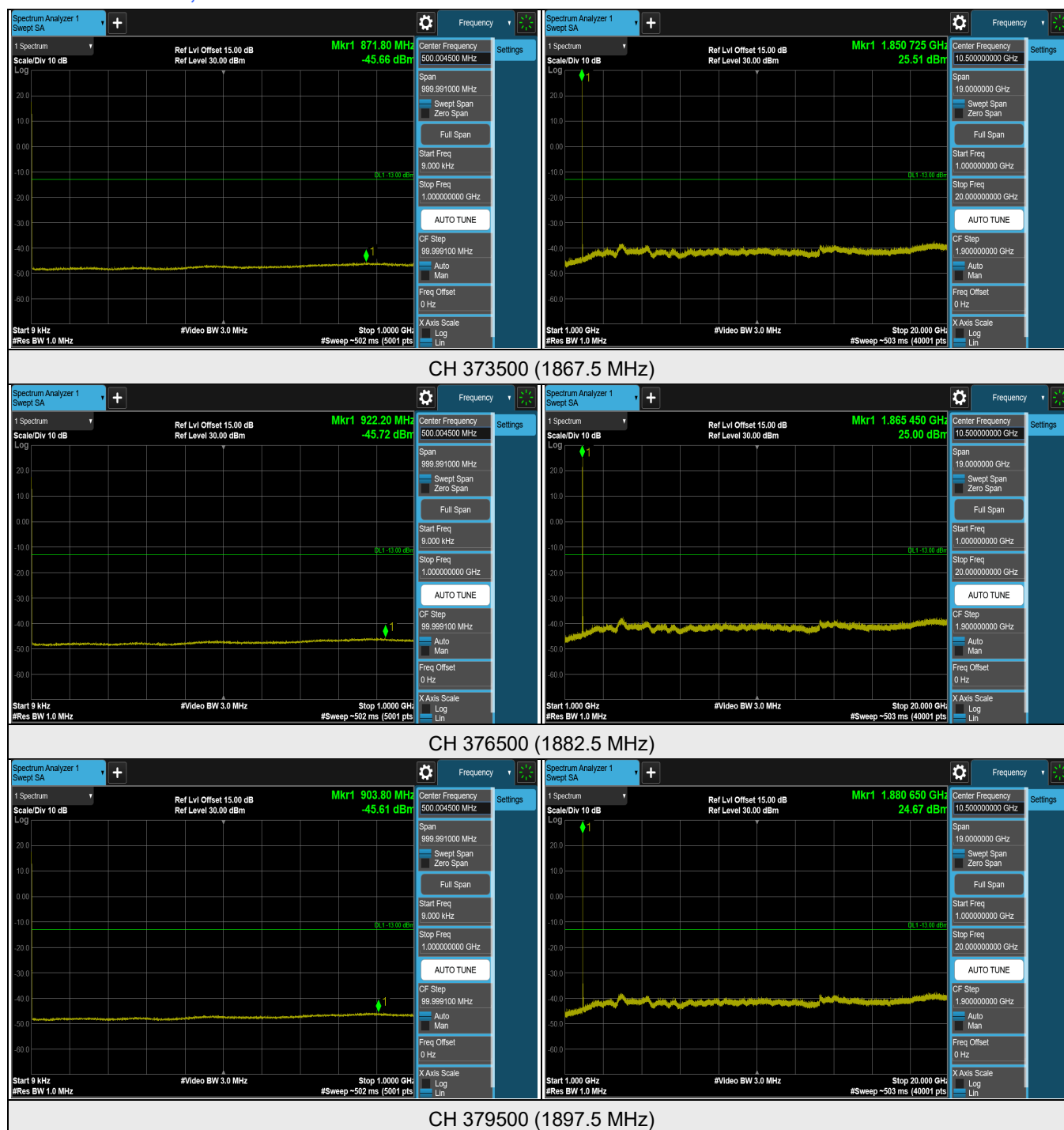


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

NR n25 SCS 15 kHz, Channel Bandwidth: 30 MHz

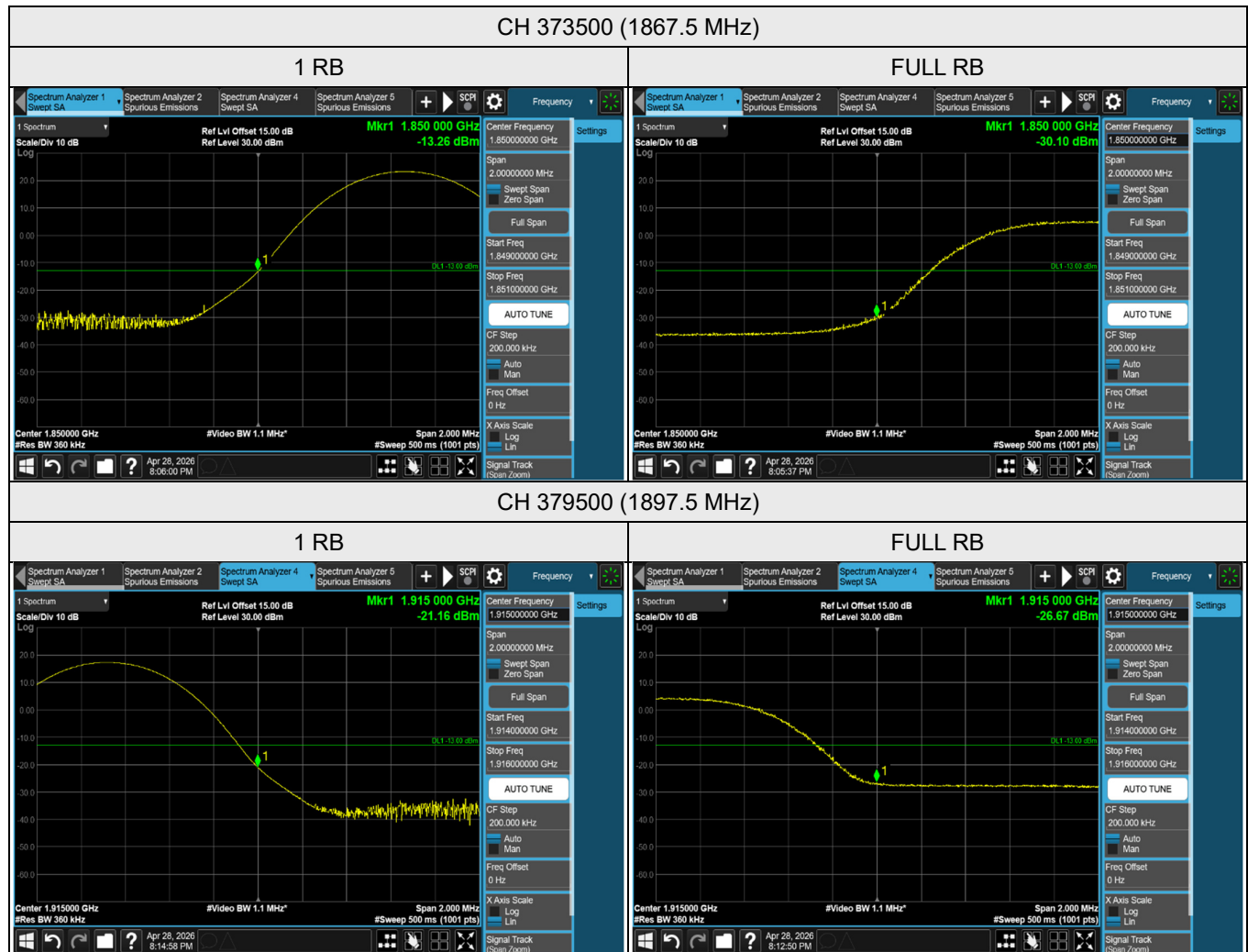


NR n25 SCS 15 kHz, Channel Bandwidth: 35 MHz

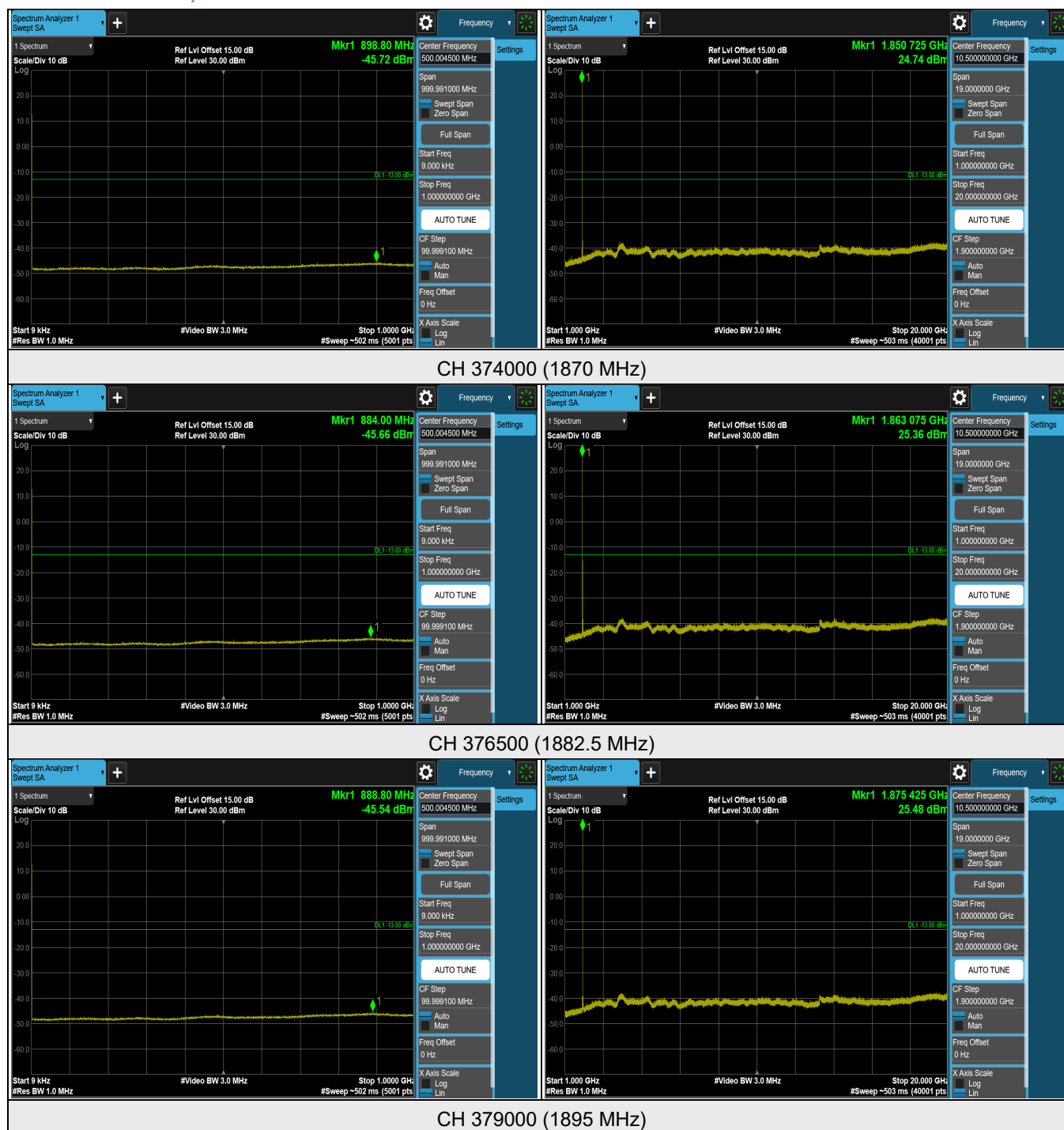


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

NR n25 SCS 15 kHz, Channel Bandwidth: 35 MHz

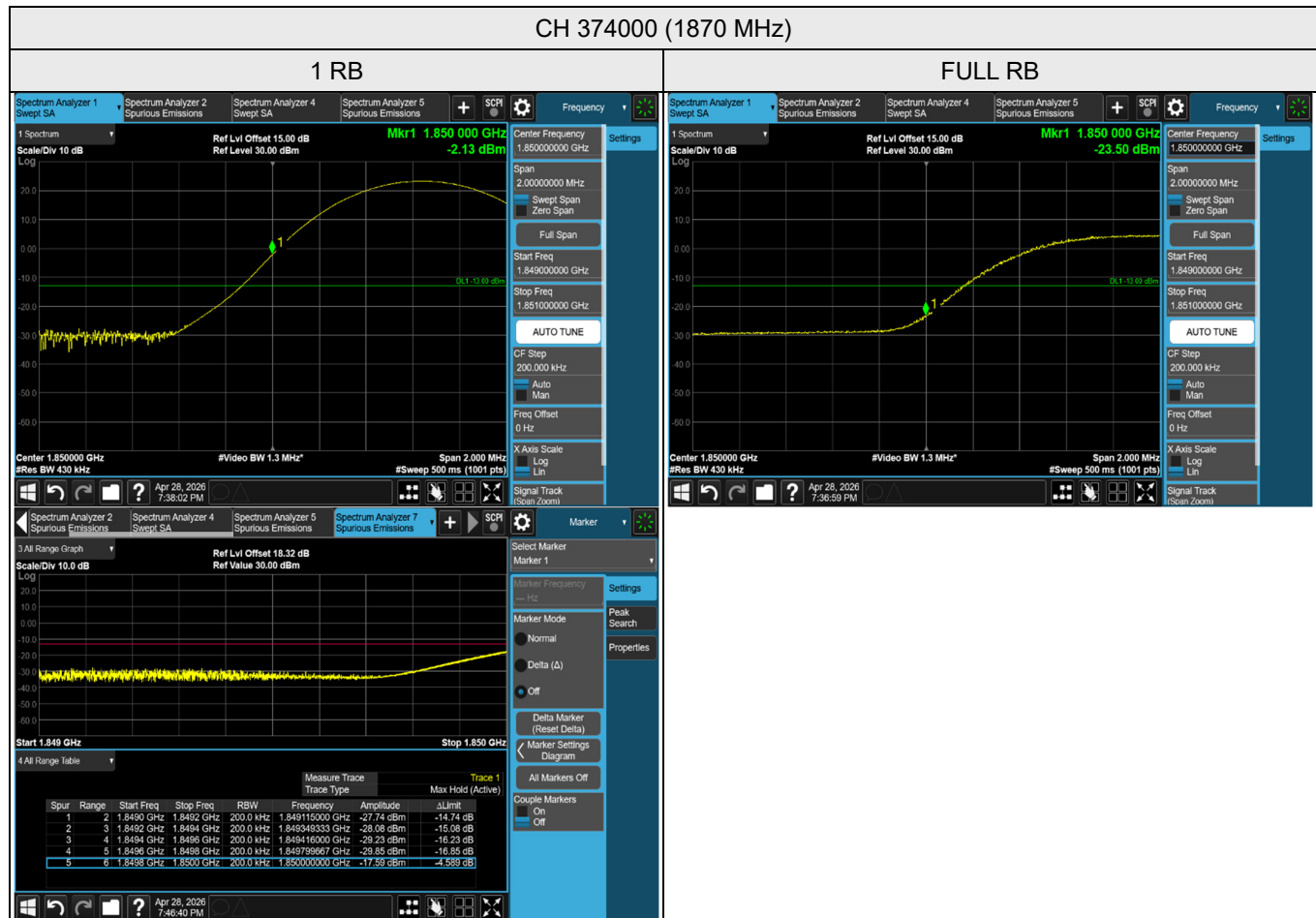


NR n25 SCS 15 kHz, Channel Bandwidth: 40 MHz



Note: The signal at 9 kHz is IF signal from spectrum analyzer.

NR n25 SCS 15 kHz, Channel Bandwidth: 40 MHz



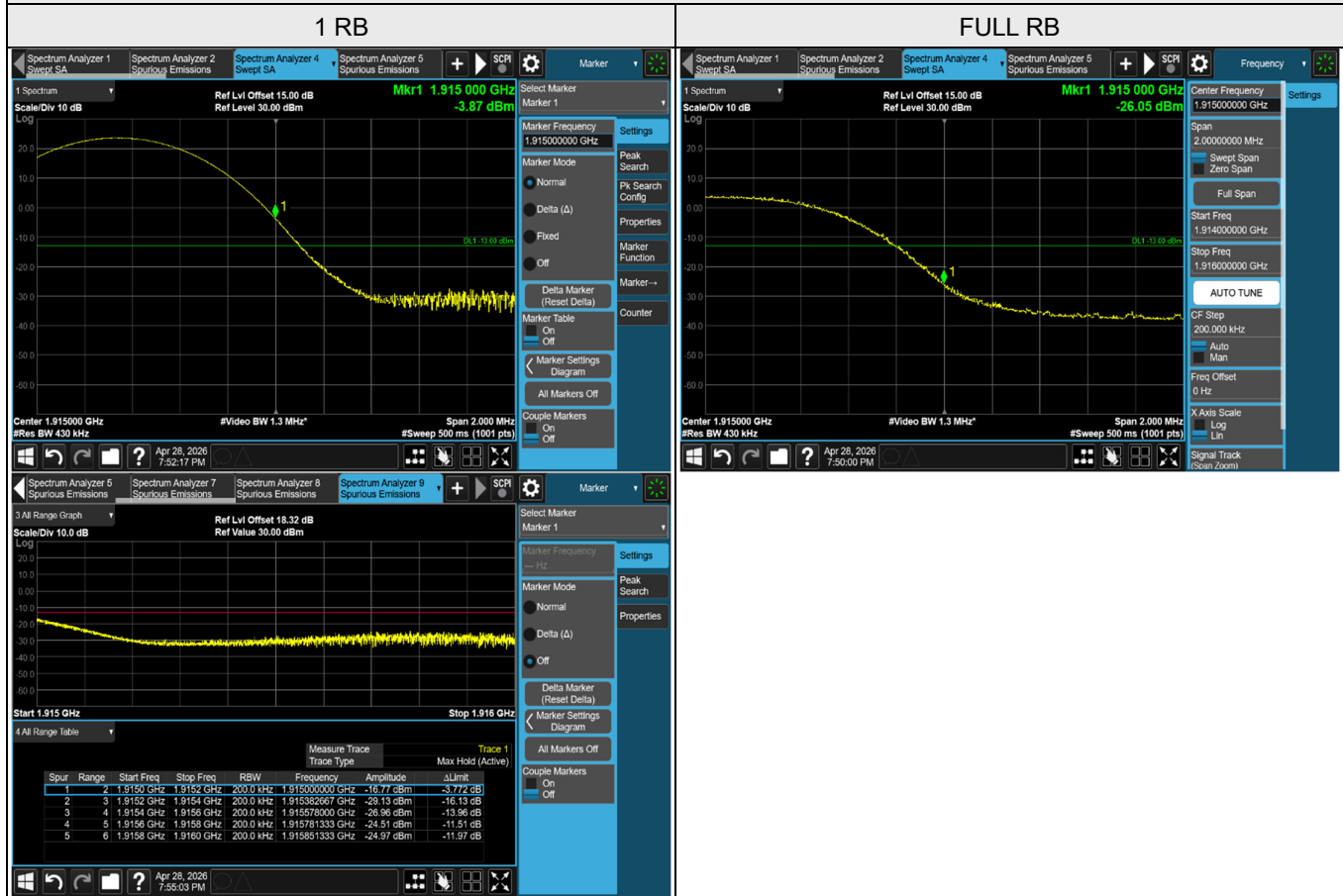
[RBW = 200 kHz / Reference RBW = 430 kHz]

Worst-case integrated BW power = [Max Measured Value (dBm) with RBW=200kHz] + 10log(430/200)

To compensate for this integration before comparison to the limit, 3.32 dB was added to Ref Lvl Offset.

i.e. 15.00 dB CF + 3.32 dB integration compensation factor = 18.32 dB Ref Lvl Offset

CH 37900 (1895 MHz)



[RBW = 200 kHz / Reference RBW = 430 kHz]

Worst-case integrated BW power = [Max Measured Value (dBm) with RBW=200kHz] + 10log(430/200)

To compensate for this integration before comparison to the limit, 3.32 dB was added to Ref Lvl Offset.

i.e. 15.00 dB CF + 3.32 dB integration compensation factor = 18.32 dB Ref Lvl Offset