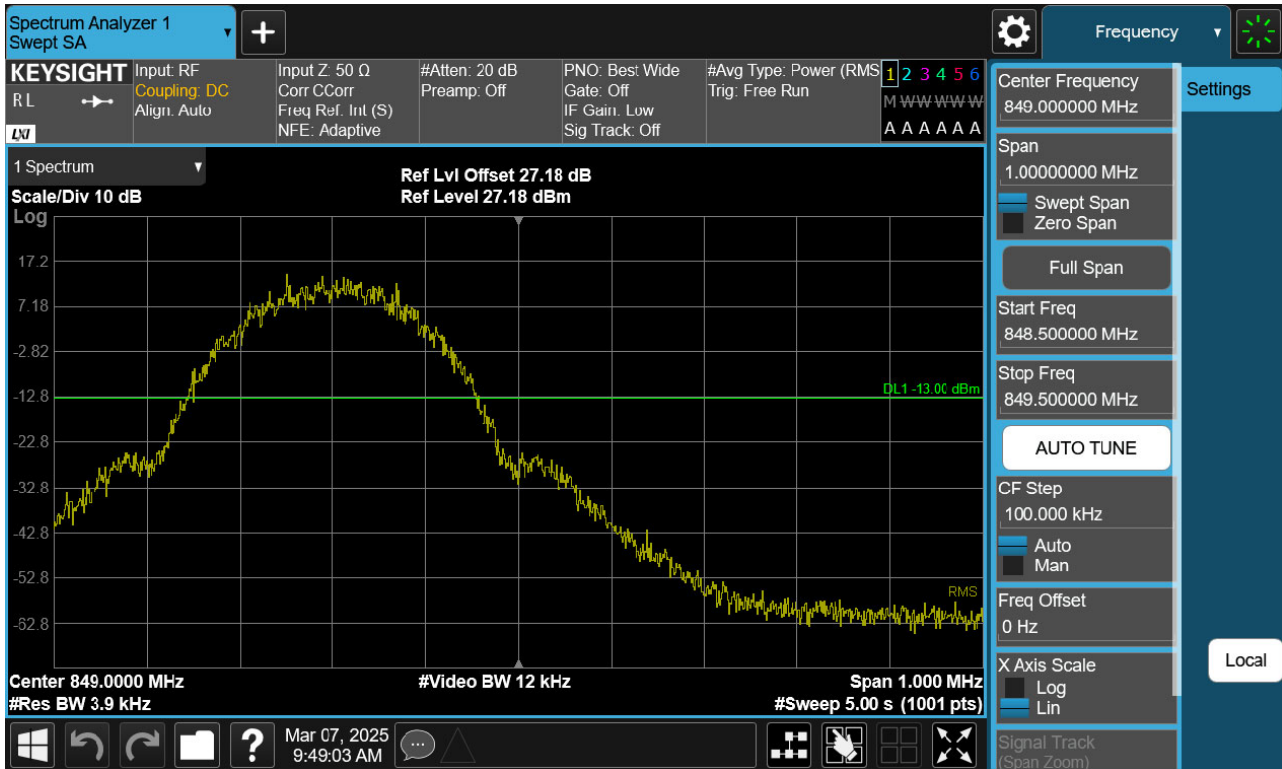
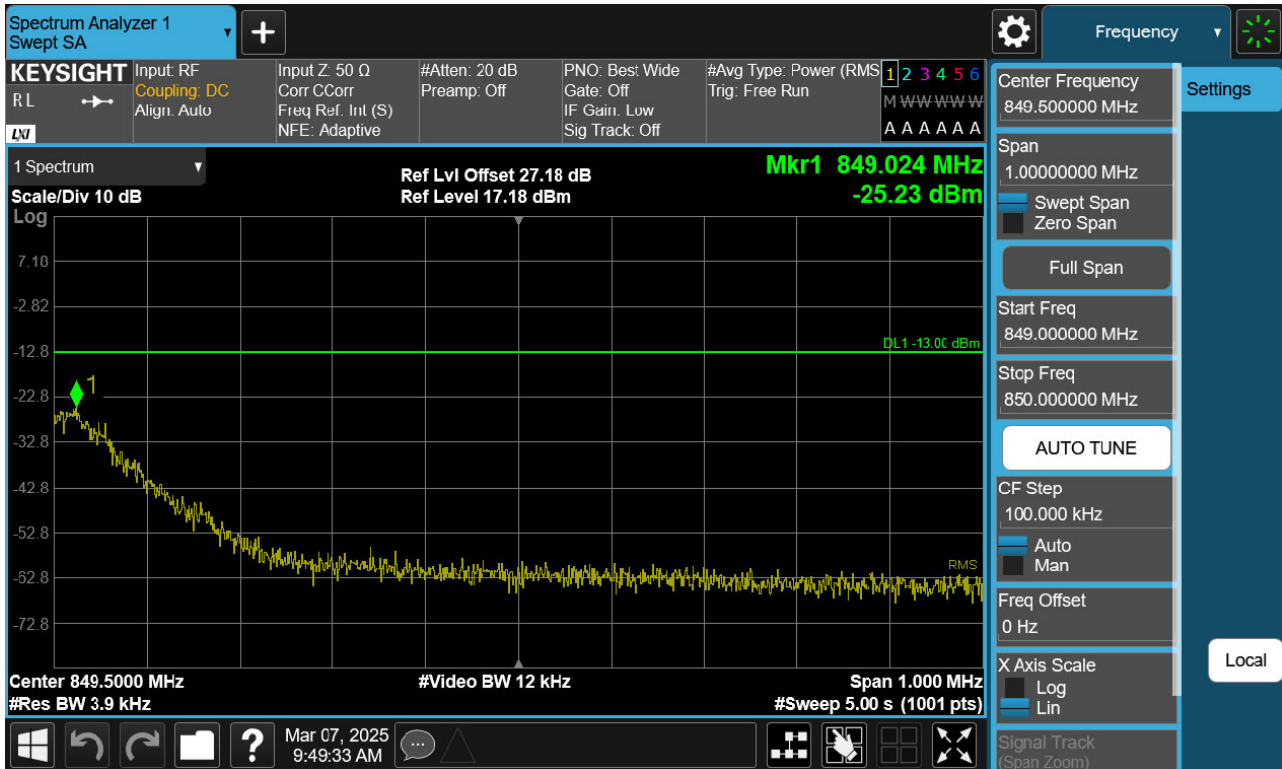


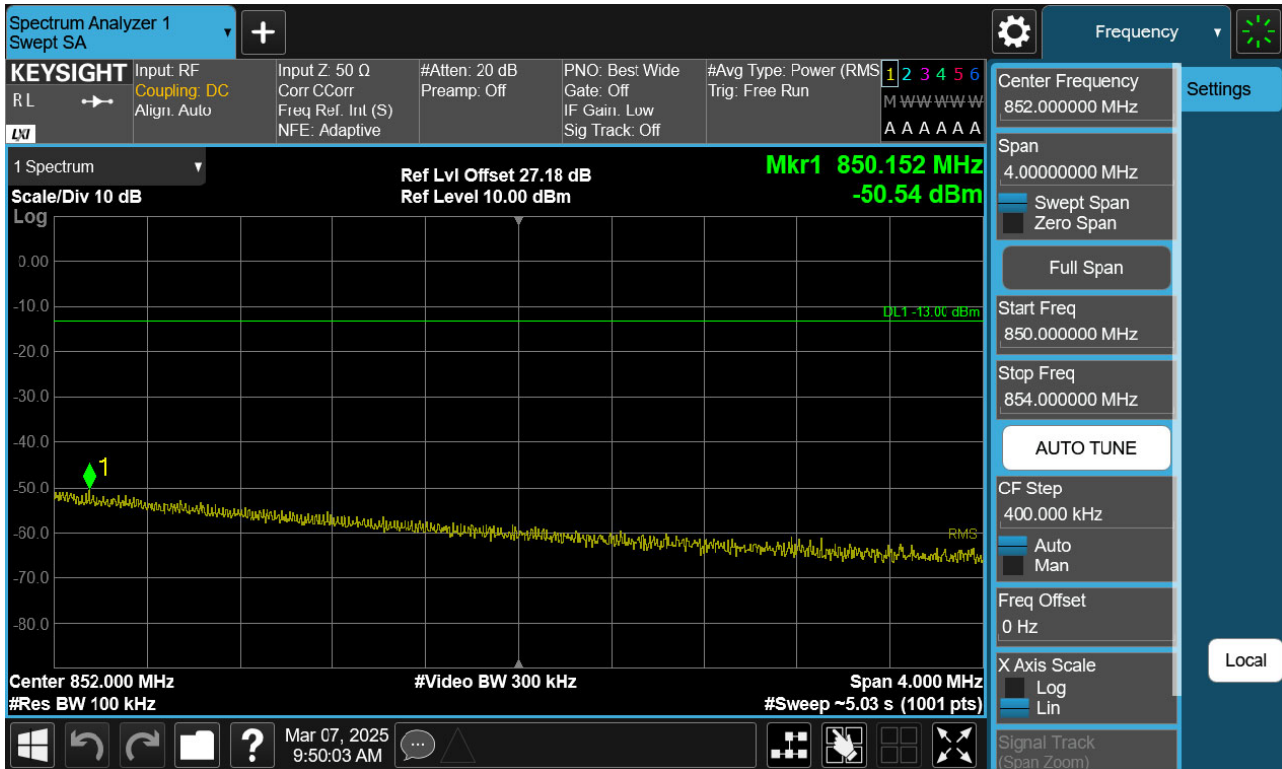
■ GSM850 MODE (251 CH.) Block Edge 1



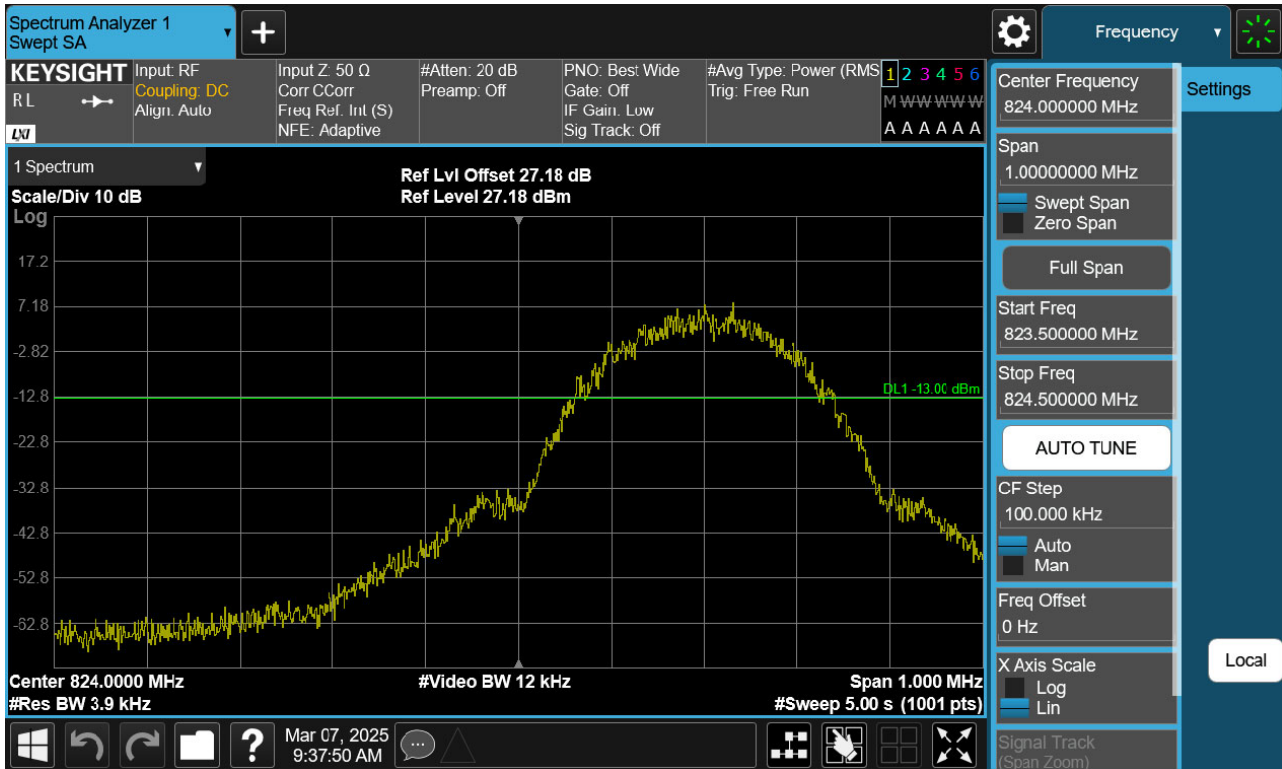
■ GSM850 MODE (251 CH.) Block Edge 2



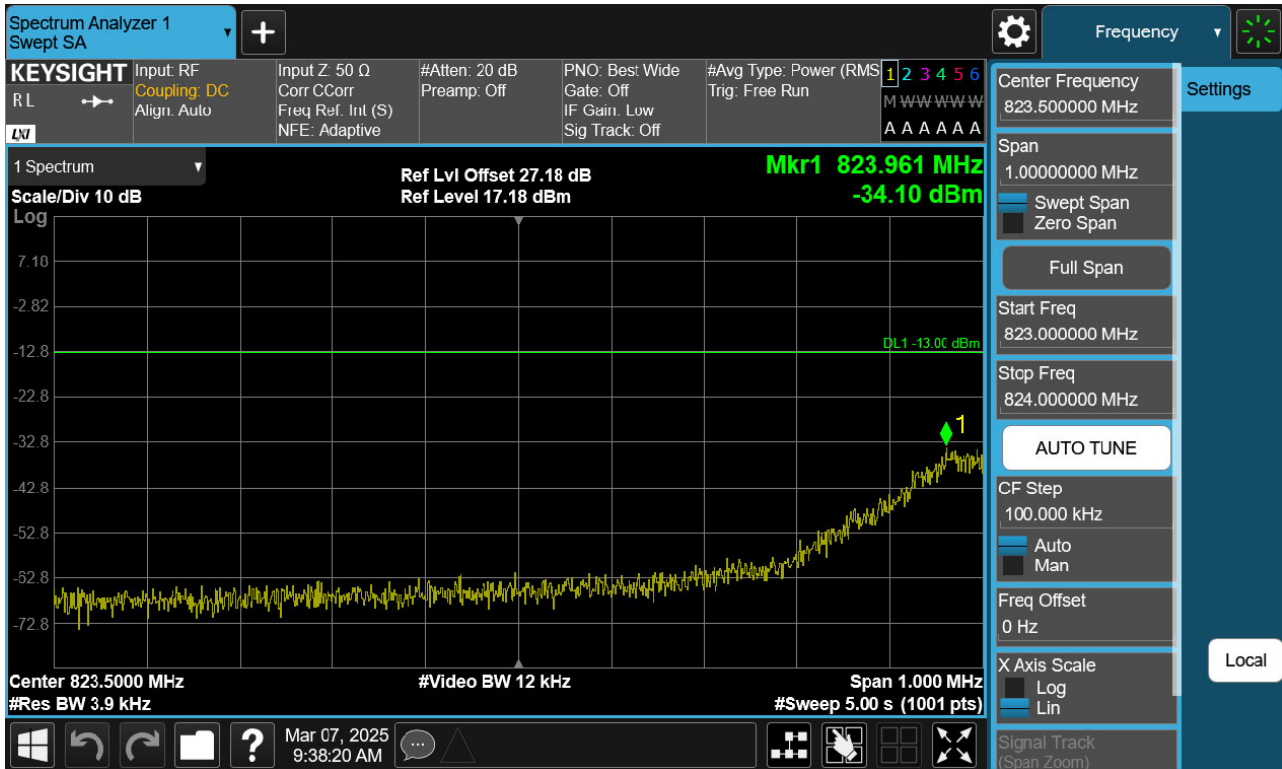
■ GSM850 MODE (251 CH.) Block Edge 3



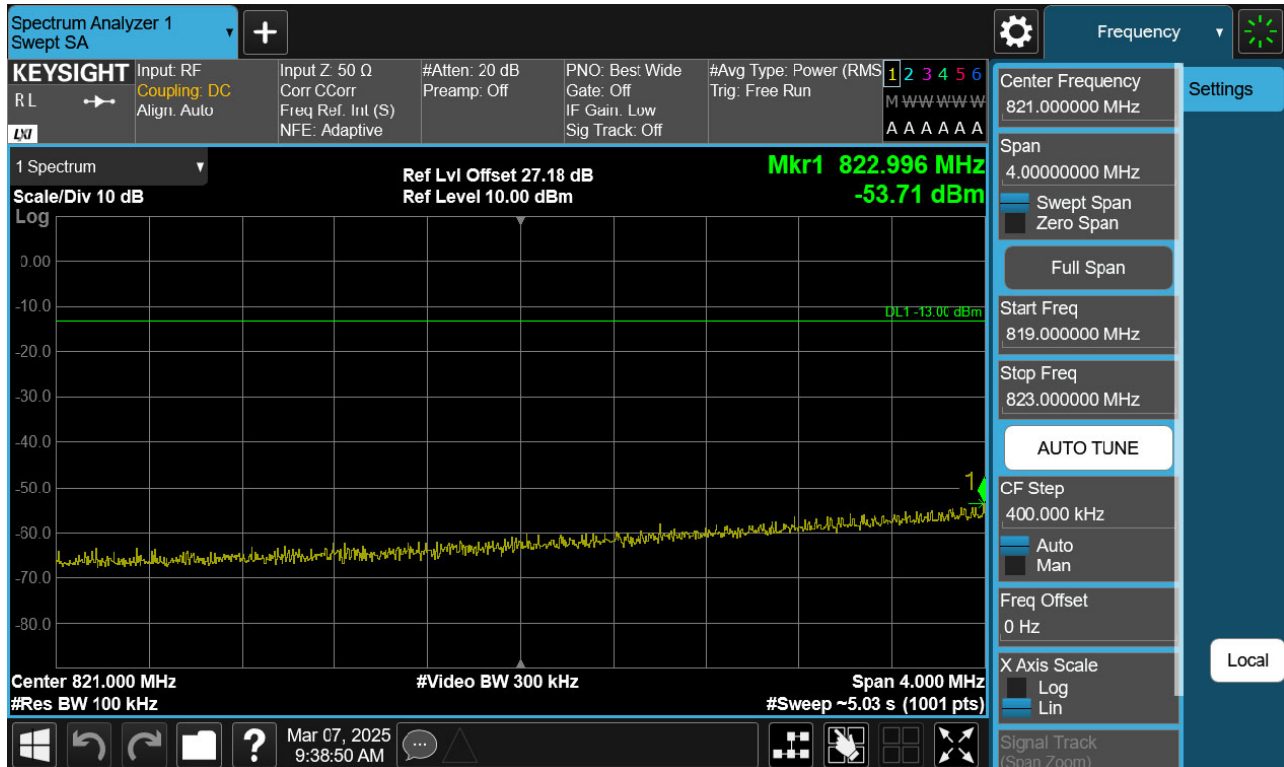
EDGE MODE (128 CH.) Block Edge 1



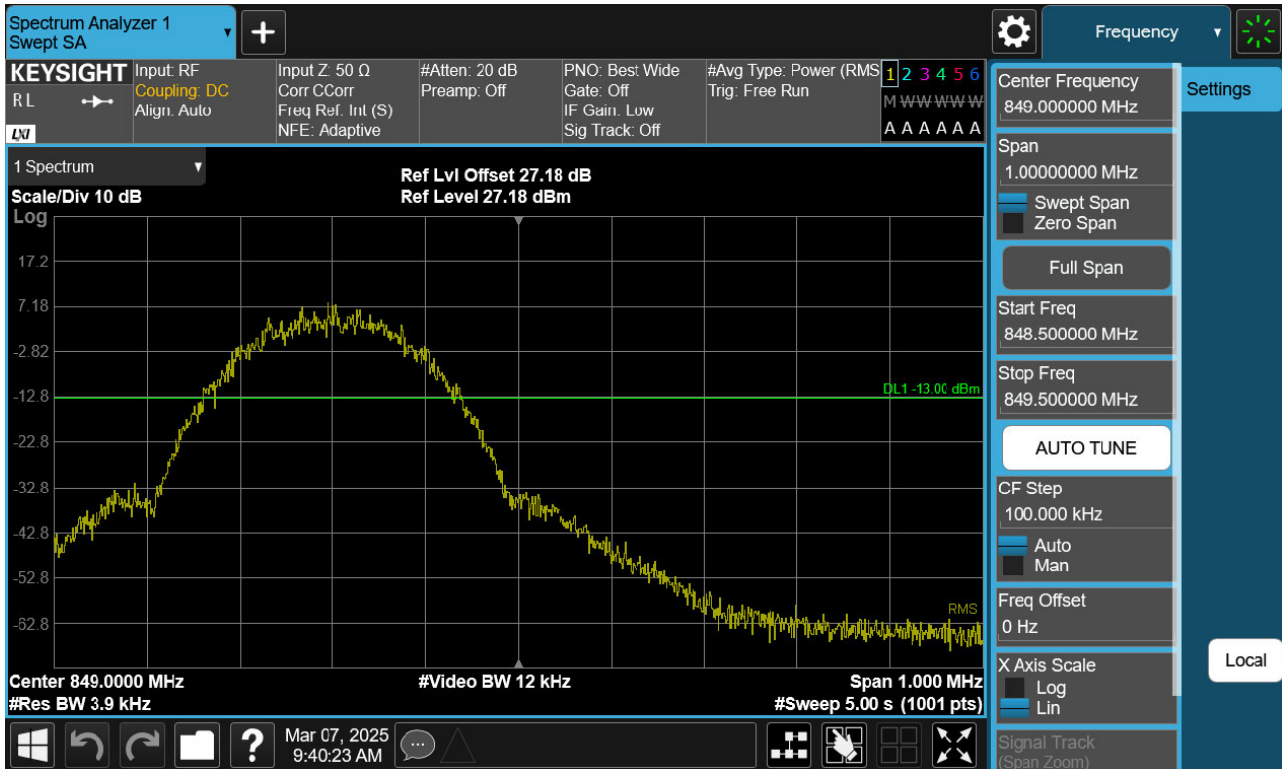
EDGE MODE (128 CH.) Block Edge 2



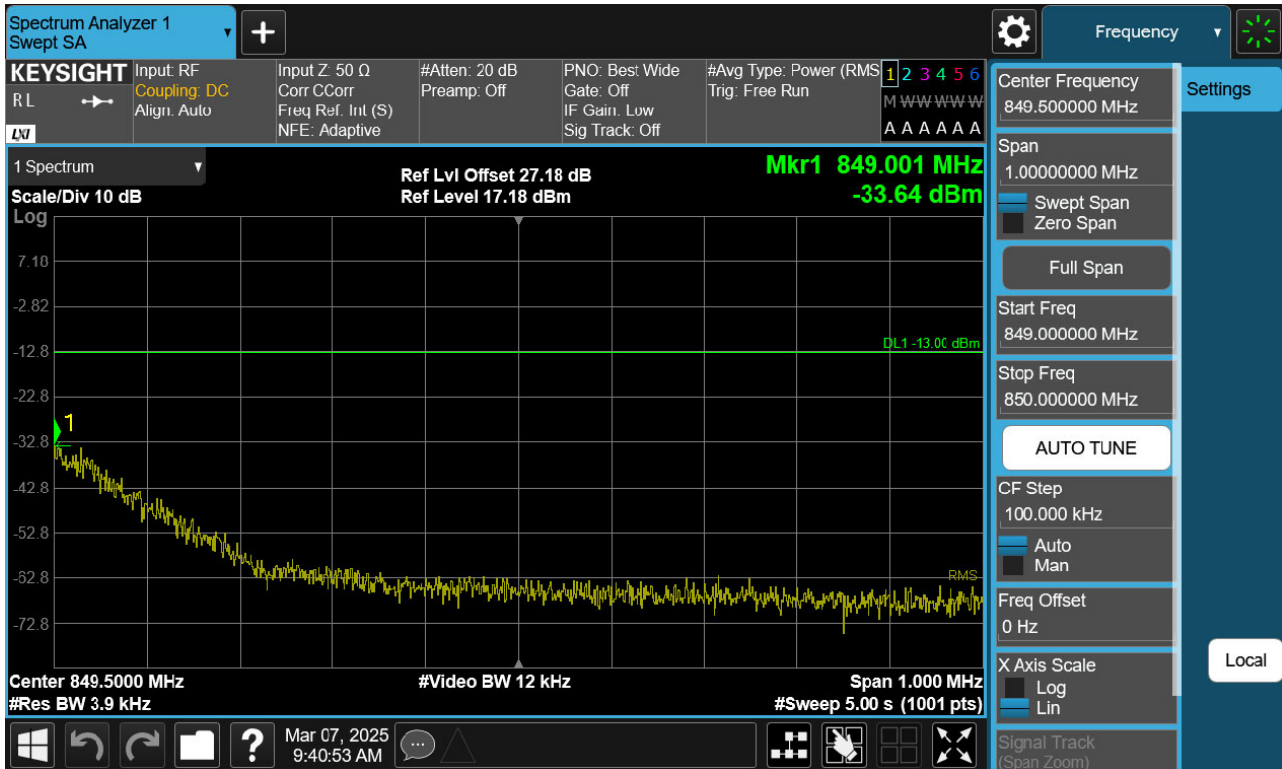
EDGE MODE (128 CH.) Block Edge 3



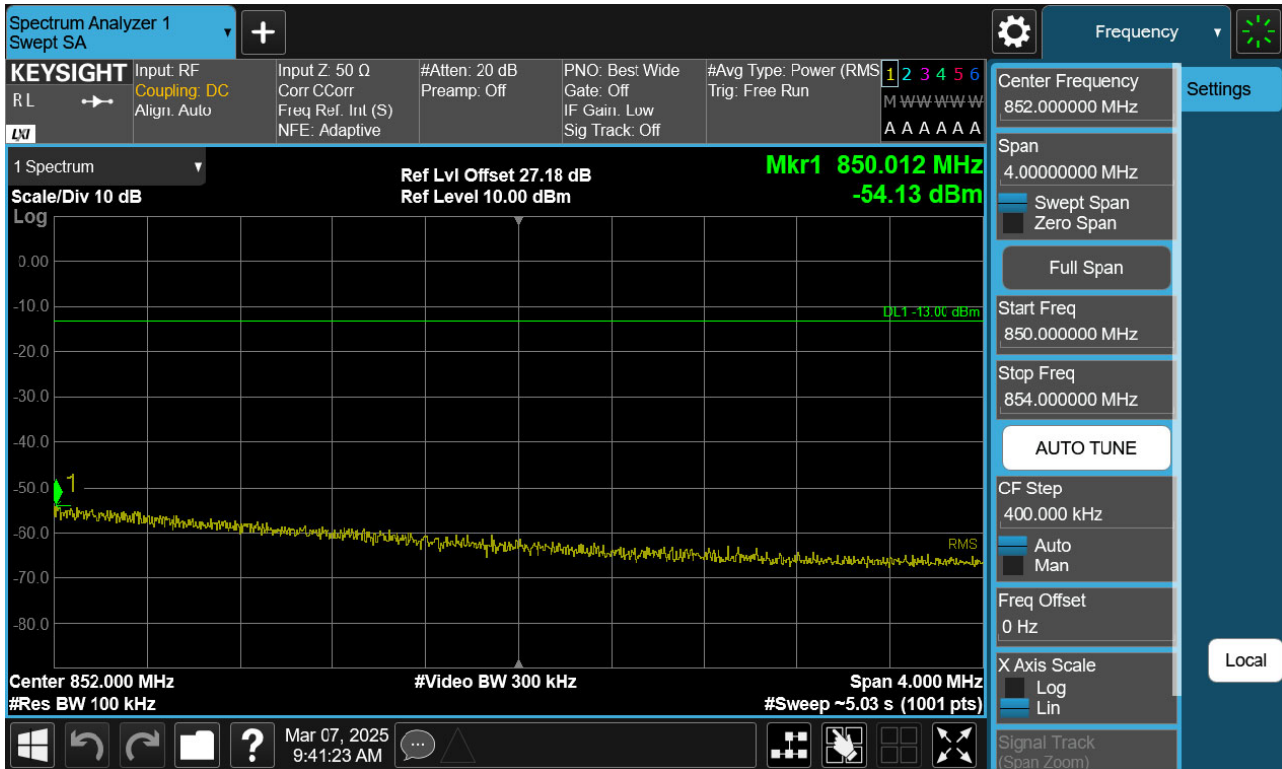
EDGE MODE (251 CH.) Block Edge 1



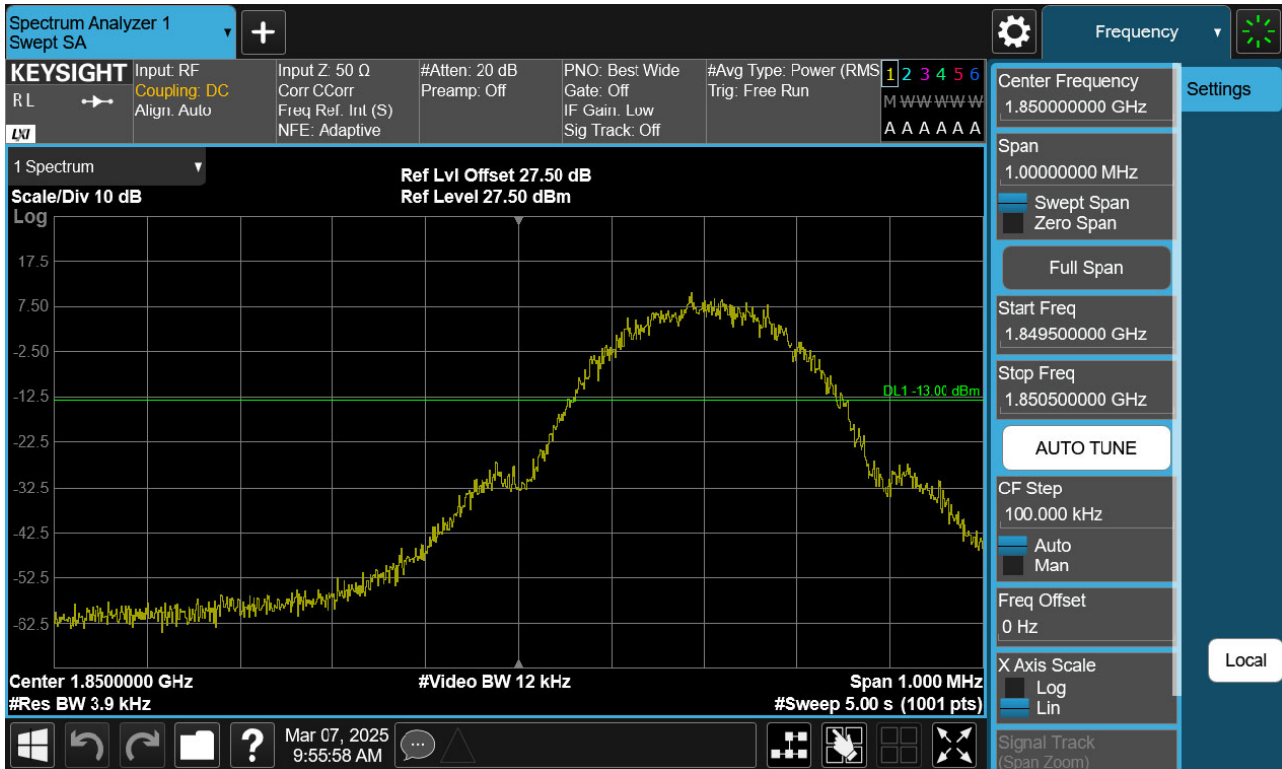
EDGE MODE (251 CH.) Block Edge 2



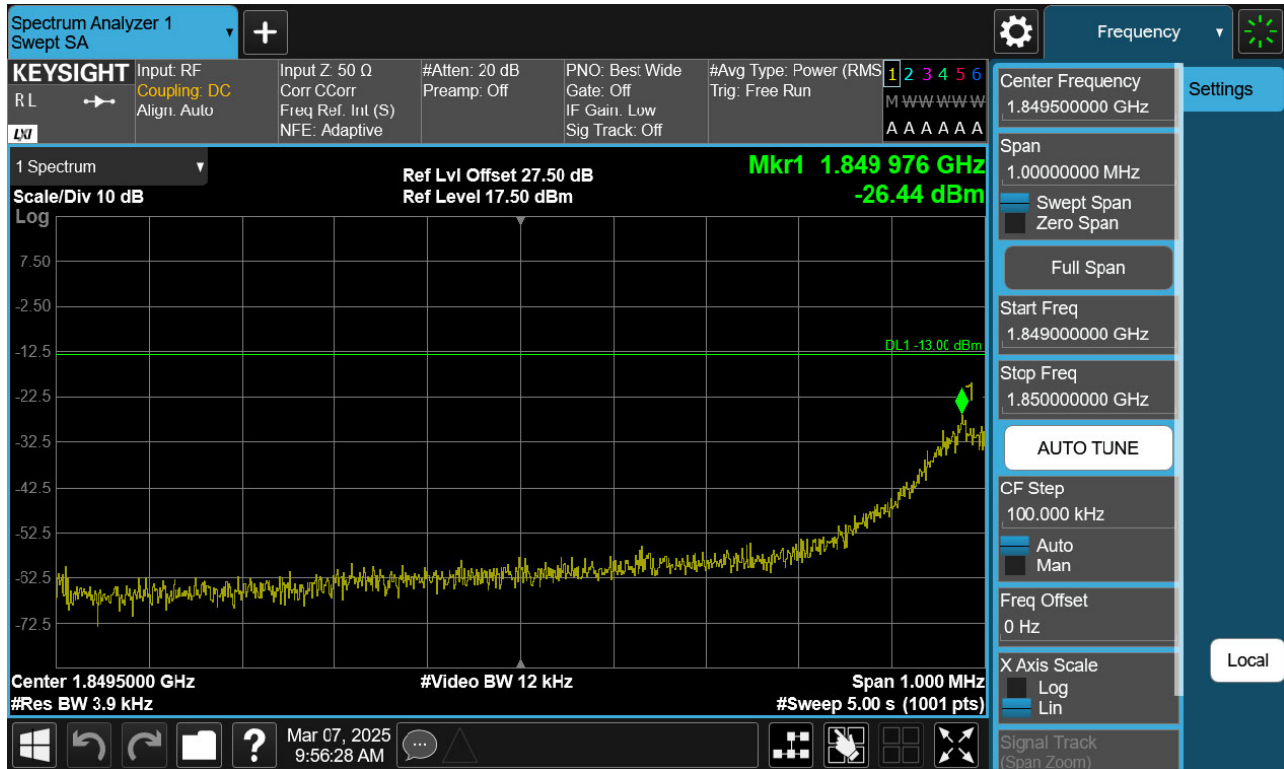
EDGE MODE (251 CH.) Block Edge 3



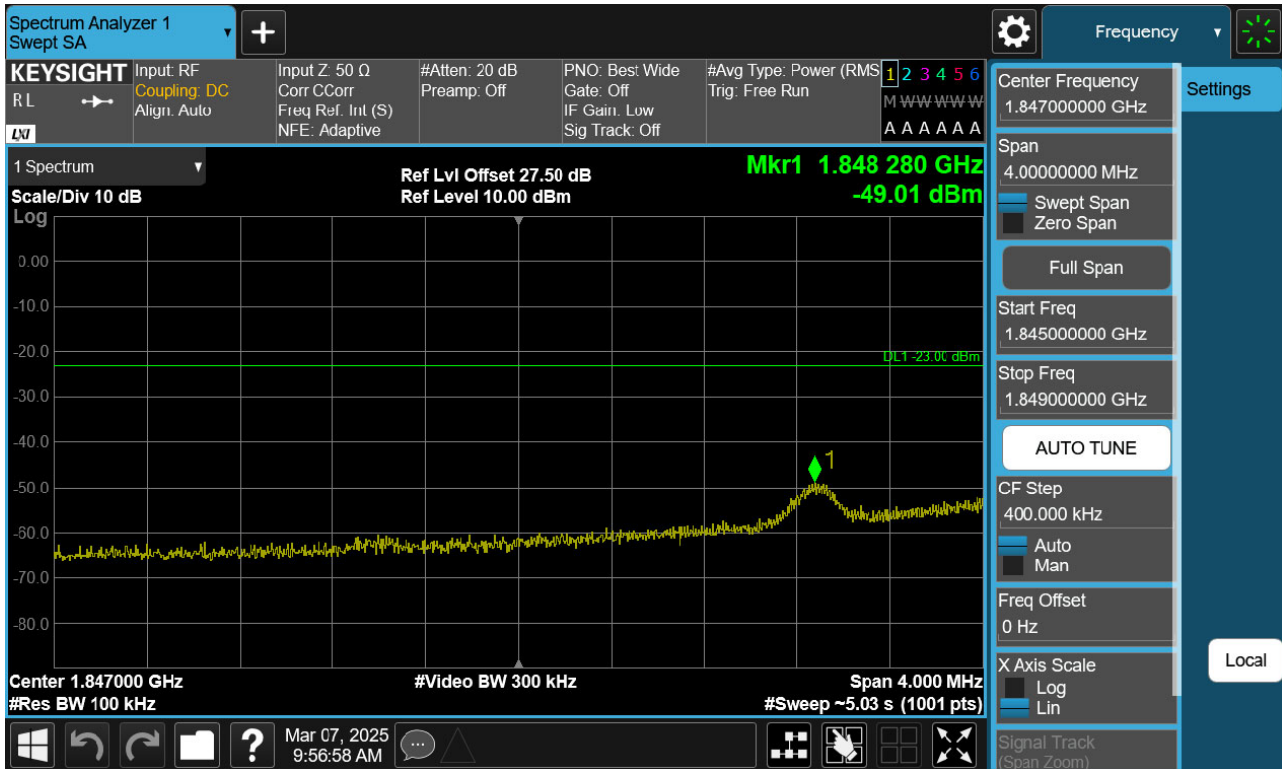
■ GSM1900 MODE (512 CH.) Block Edge 1



■ GSM1900 MODE (512 CH.) Block Edge 2



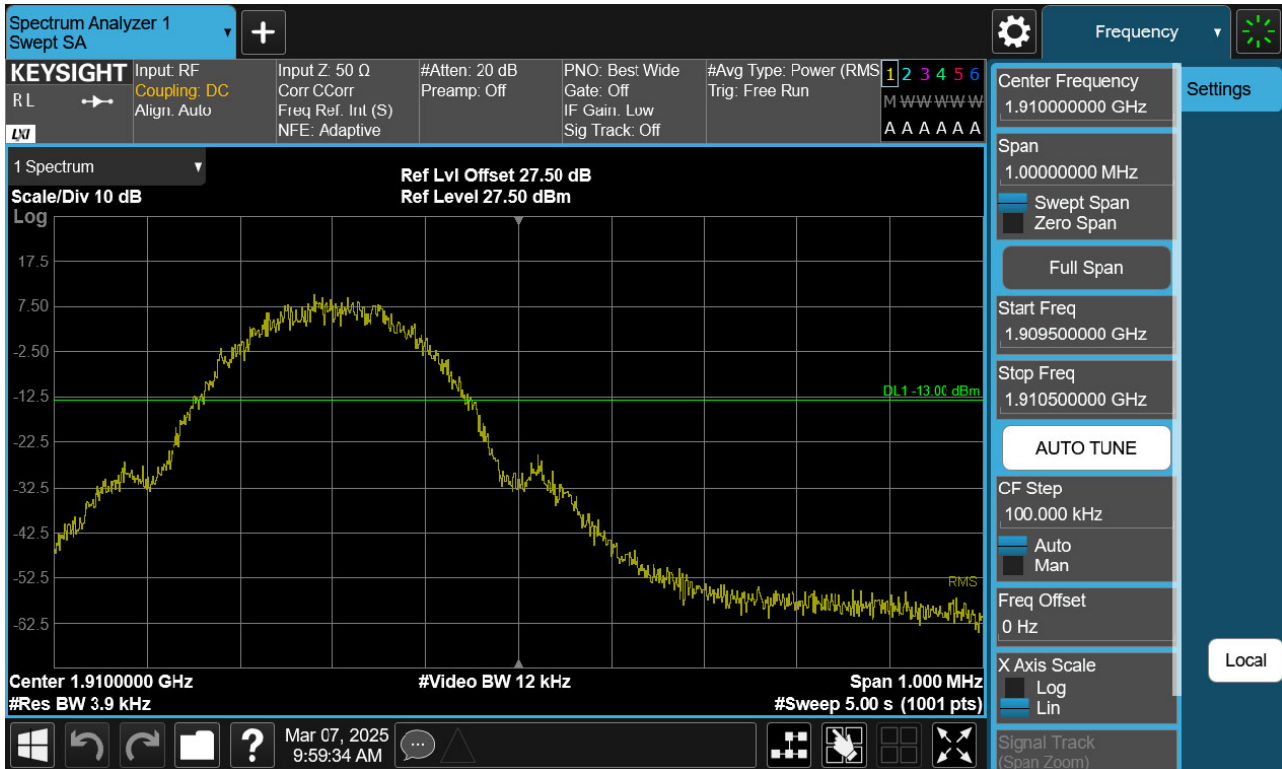
■ GSM1900 MODE (512 CH.) Block Edge 3



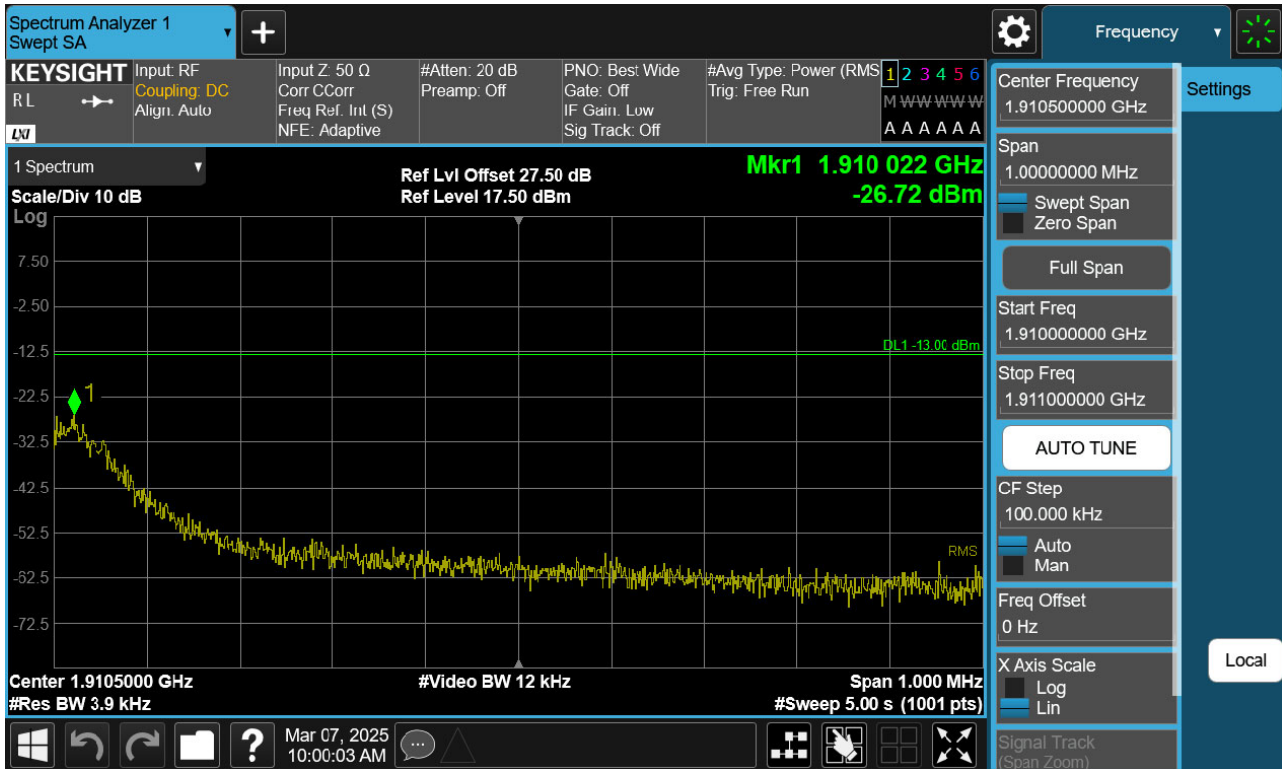
Note : We used a narrower RBW in order to increase accuracy.

Calculation = Reading Value + 10 x log(1 MHz/100 kHz) dB = -49.01 dBm + 10 dB = -39.01 dBm

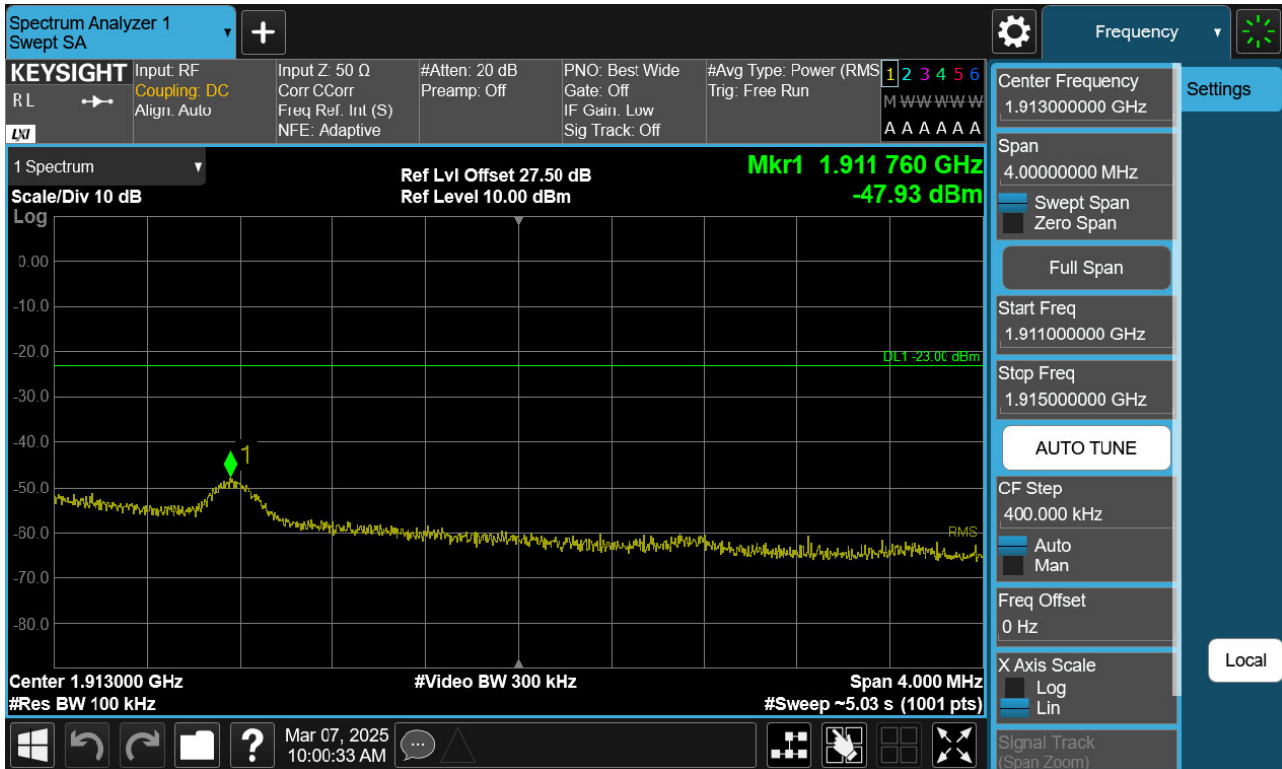
■ GSM1900 MODE (810 CH.) Block Edge 1



■ GSM1900 MODE (810 CH.) Block Edge 2



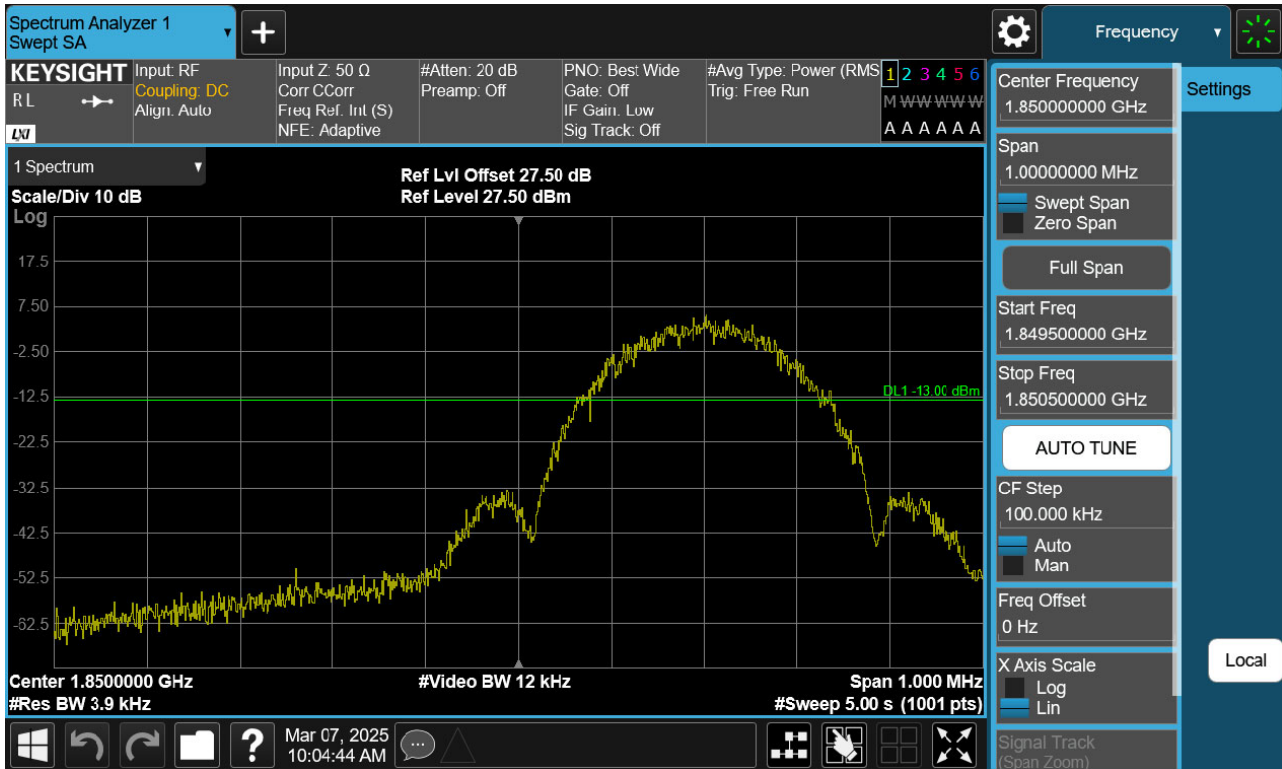
■ GSM1900 MODE (810 CH.) Block Edge 3



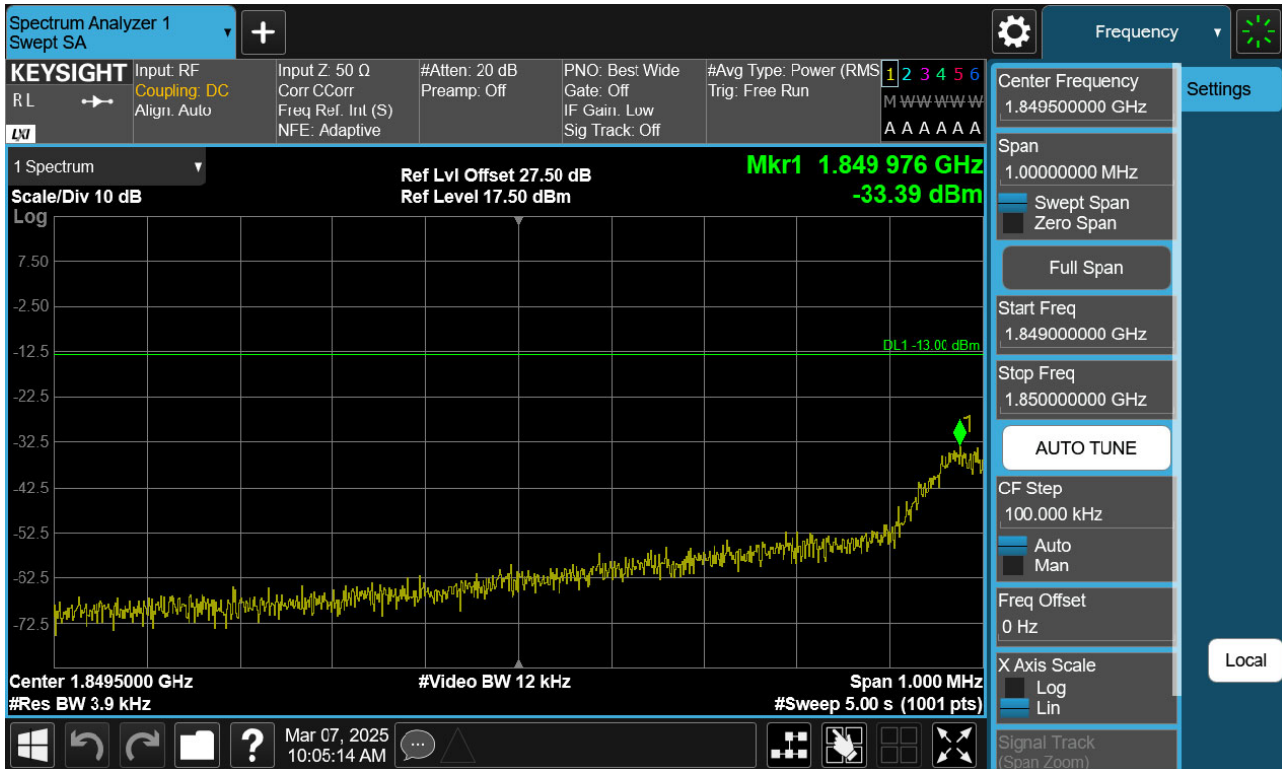
Note : We used a narrower RBW in order to increase accuracy.

$$\text{Calculation} = \text{Reading Value} + 10 \times \log(1 \text{ MHz}/100 \text{ kHz}) \text{ dB} = -47.93 \text{ dBm} + 10 \text{ dB} = -37.93 \text{ dBm}$$

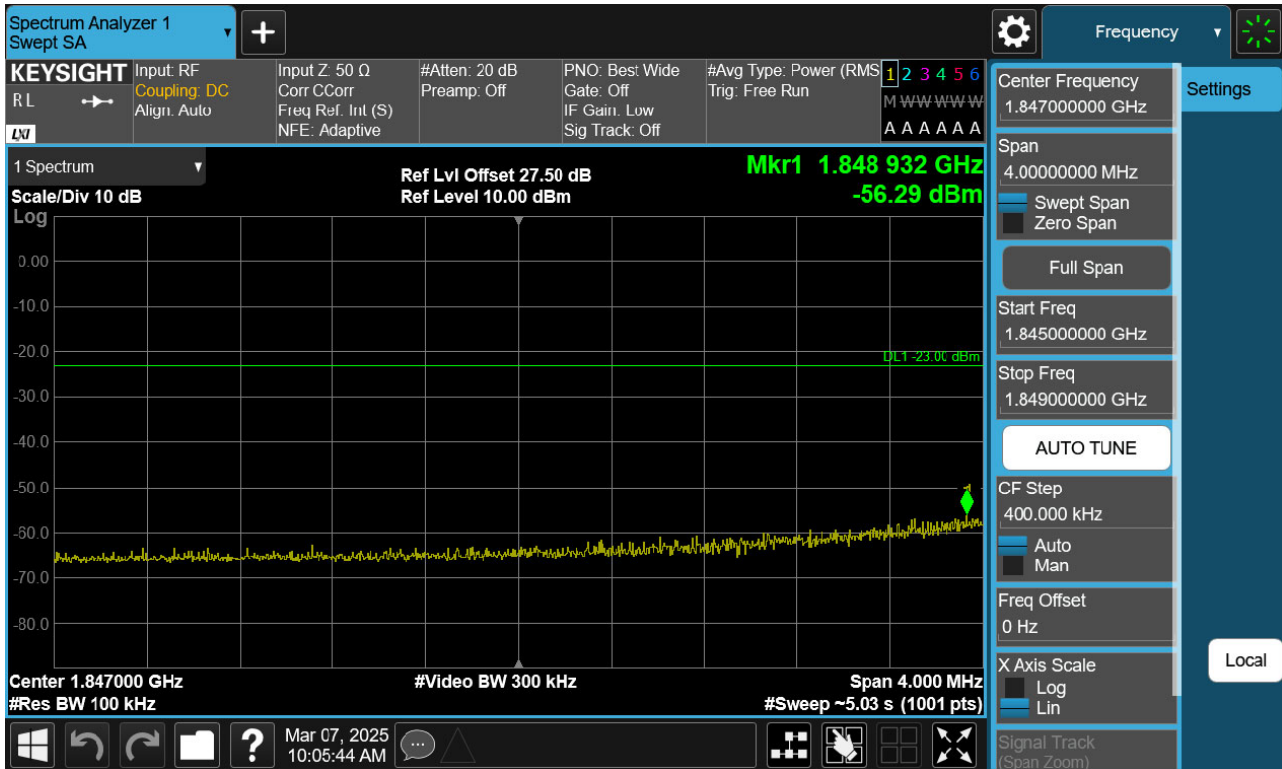
■ EDGE MODE (512 CH.) Block Edge 1



EDGE MODE (512 CH.) Block Edge 2



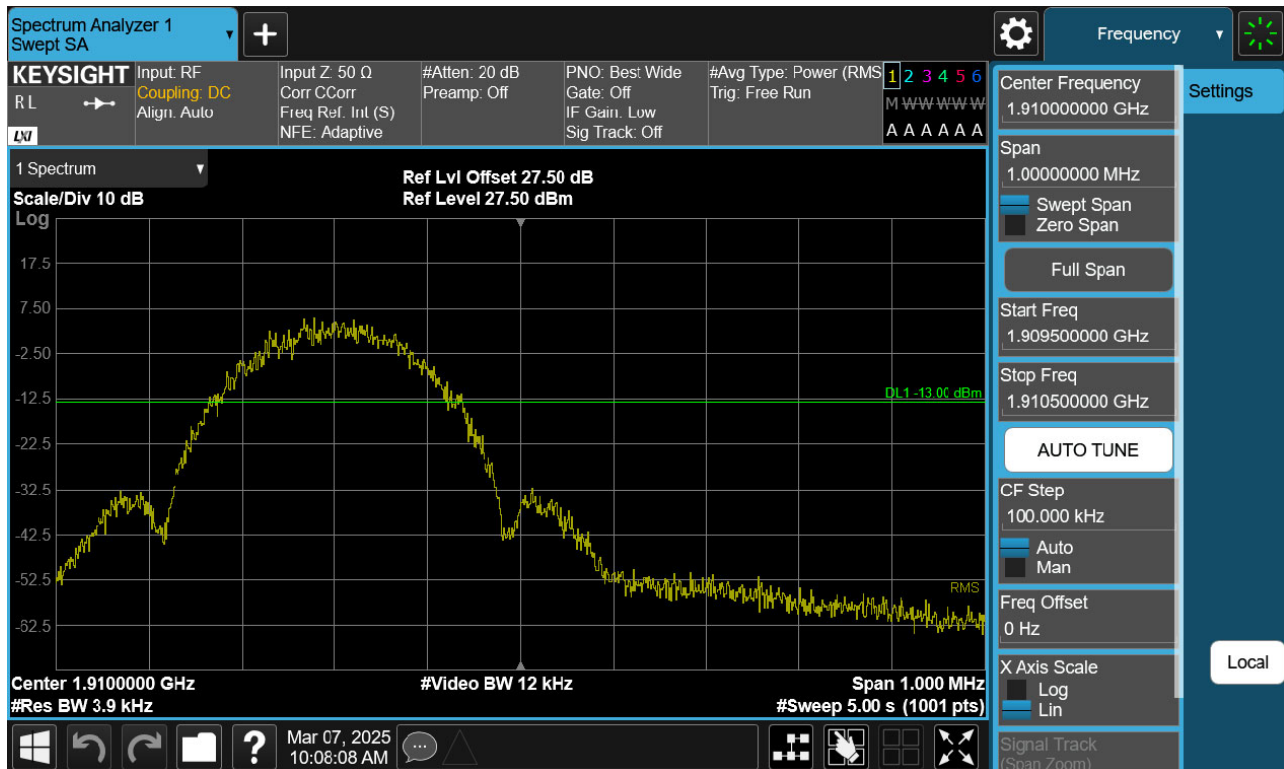
EDGE MODE (512 CH.) Block Edge 3



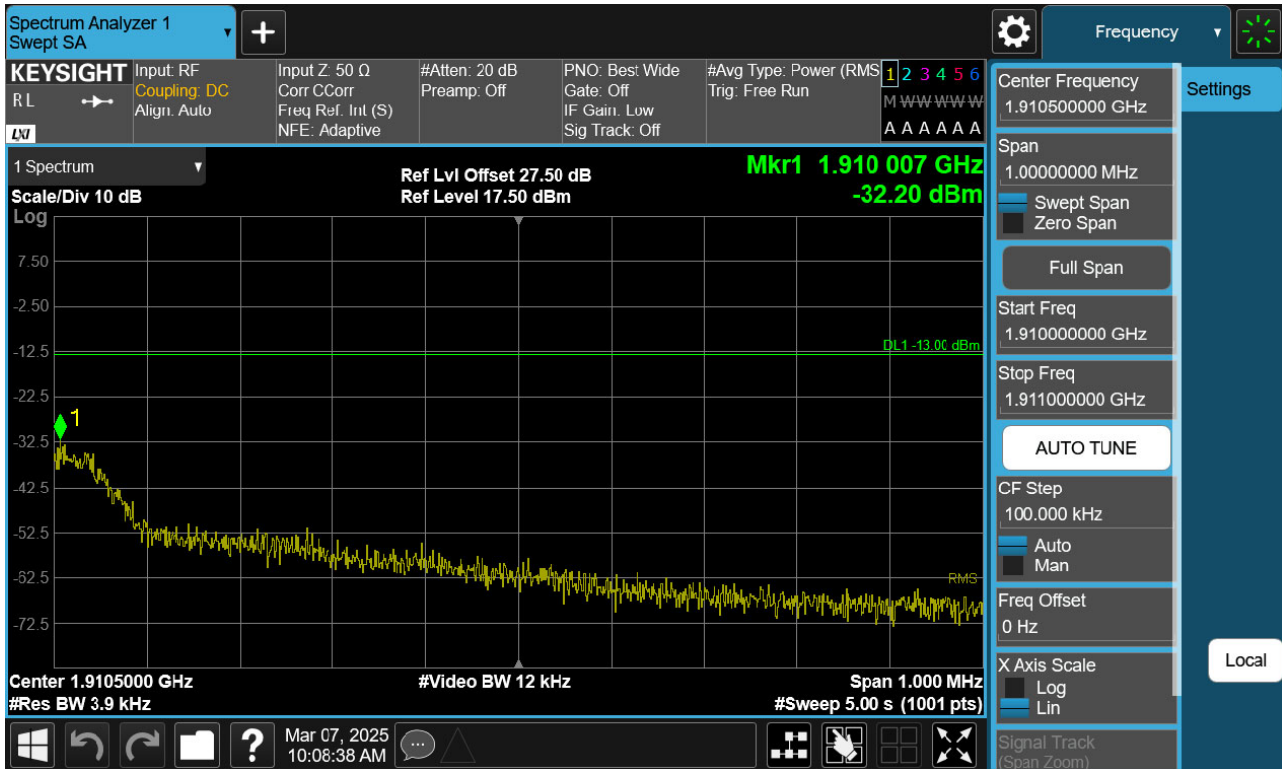
Note : We used a narrower RBW in order to increase accuracy.

$$\text{Calculation} = \text{Reading Value} + 10 \times \log(1 \text{ MHz}/100 \text{ kHz}) \text{ dB} = -56.29 \text{ dBm} + 10 \text{ dB} = -46.29 \text{ dBm}$$

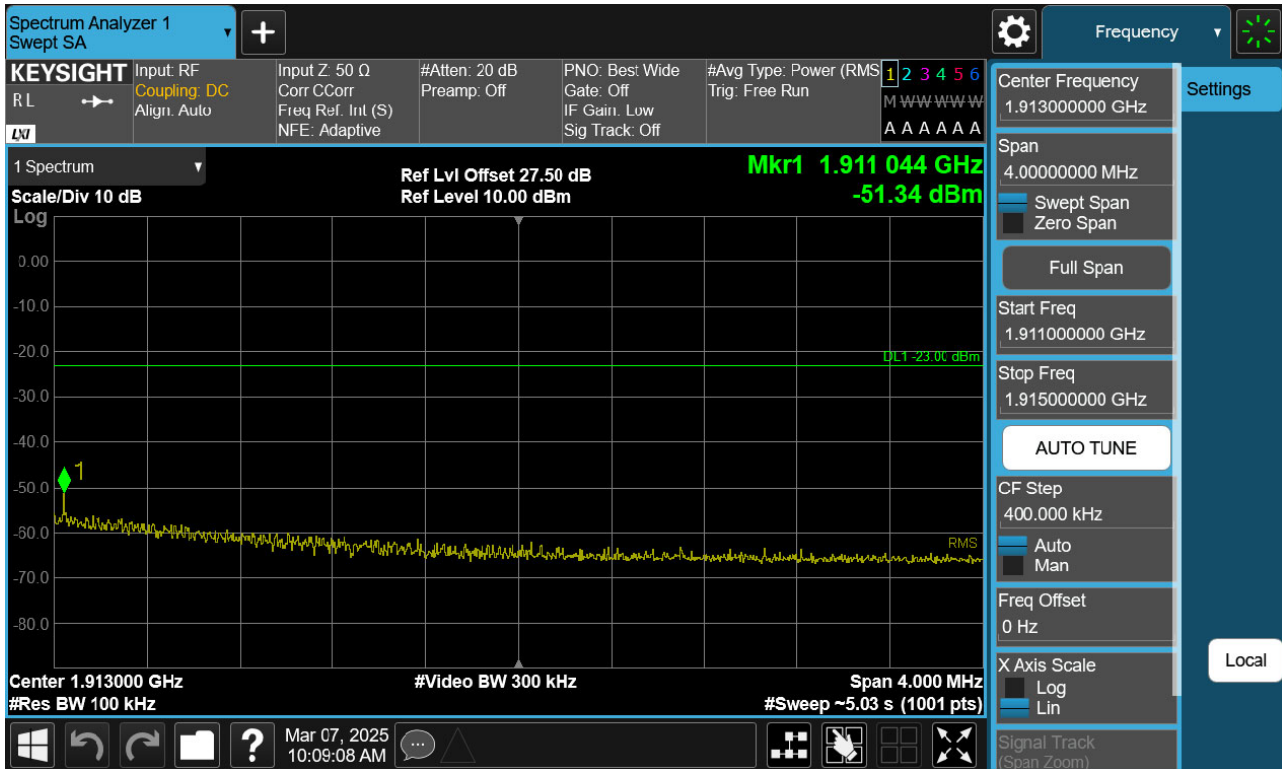
EDGE MODE (810 CH.) Block Edge 1



EDGE MODE (810 CH.) Block Edge 2



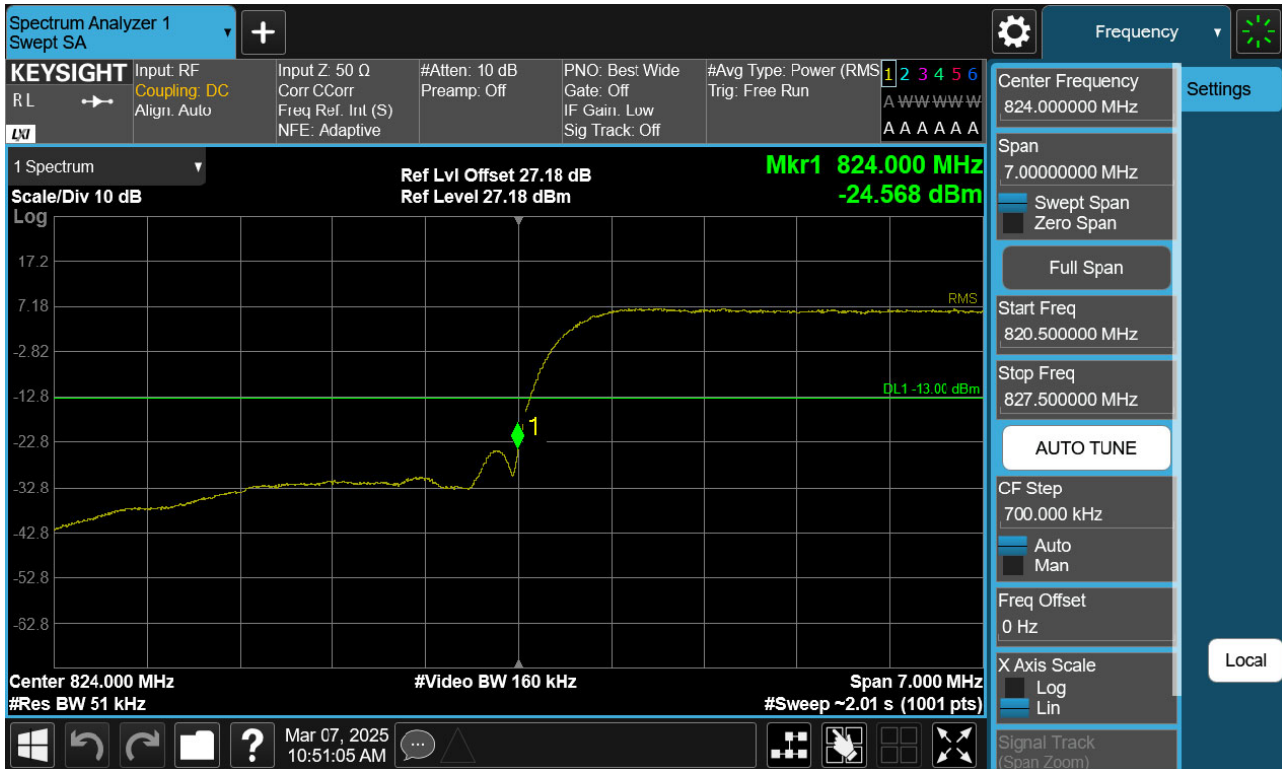
EDGE MODE (810 CH.) Block Edge 3



Note : We used a narrower RBW in order to increase accuracy.

$$\text{Calculation} = \text{Reading Value} + 10 \times \log(1 \text{ MHz}/100 \text{ kHz}) \text{ dB} = -51.34 \text{ dBm} + 10 \text{ dB} = -41.34 \text{ dBm}$$

WCDMA850 MODE (4132 CH.) Block Edge



■ WCDMA850 MODE (4132 CH.) – 4 MHz Span



Note : We used a narrower RBW in order to increase accuracy.

Calculation = Reading Value + 10 x log(1 MHz/100 kHz) dB = -28.484 dBm + 10 dB = -18.484 dBm

WCDMA850MODE (4233 CH.) Block Edge



■ WCDMA850MODE (4233 CH.) – 4 MHz Span



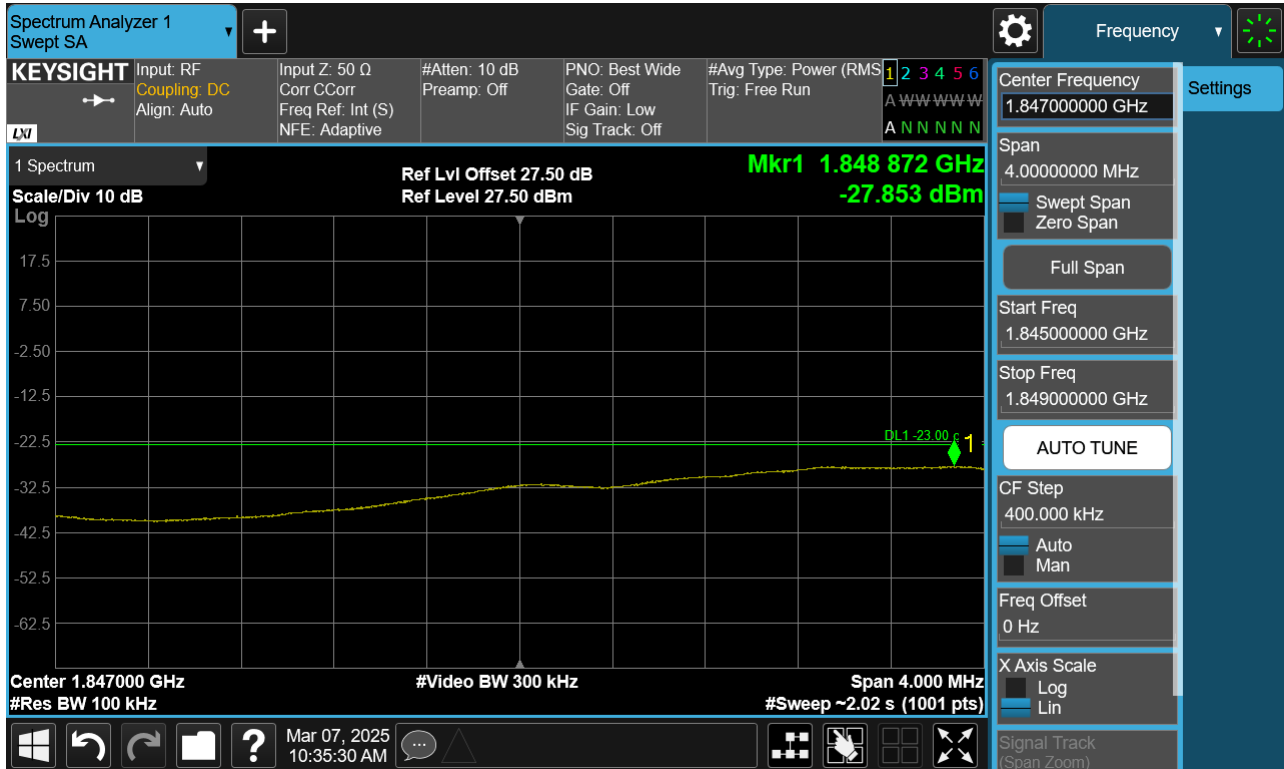
Note : We used a narrower RBW in order to increase accuracy.

Calculation = Reading Value + 10 x log(1 MHz/100 kHz) dB = -26.123 dBm + 10 dB = -16.123 dBm

■ WCDMA1900 MODE (9262 CH.) Block Edge



■ WCDMA1900 MODE (9262 CH.) – 4 MHz Span



Note : We used a narrower RBW in order to increase accuracy.

$$\text{Calculation} = \text{Reading Value} + 10 \times \log(1 \text{ MHz}/100 \text{ kHz}) \text{ dB} = -27.853 \text{ dBm} + 10 \text{ dB} = -17.853 \text{ dBm}$$

■ WCDMA1900 MODE (9538 CH.) Block Edge



WCDMA1900 MODE (9538 CH.) – 4 MHz Span



Note : We used a narrower RBW in order to increase accuracy.

$$\text{Calculation} = \text{Reading Value} + 10 \times \log(1 \text{ MHz}/100 \text{ kHz}) \text{ dB} = -29.168 \text{ dBm} + 10 \text{ dB} = -19.168 \text{ dBm}$$

■ WCDMA1700 MODE (1312 CH.) Block Edge

