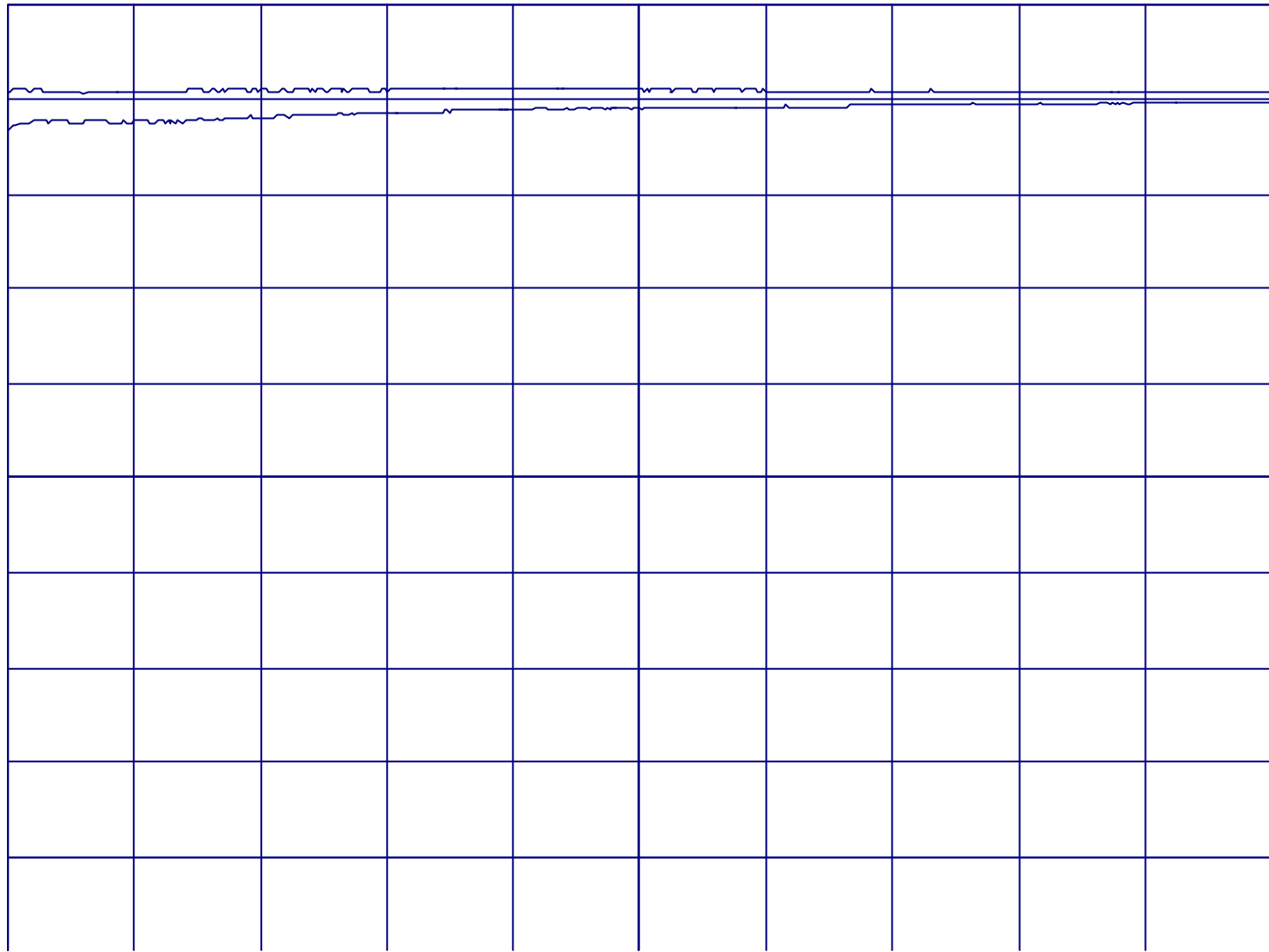


REF - 21.0 dBm      ATT 10 dB

1 dB /  
CAL. ON



R BW

1 kHz

V BW

1 kHz

SWP 15 s      START 0.10 MHz      STOP 3.00 MHz