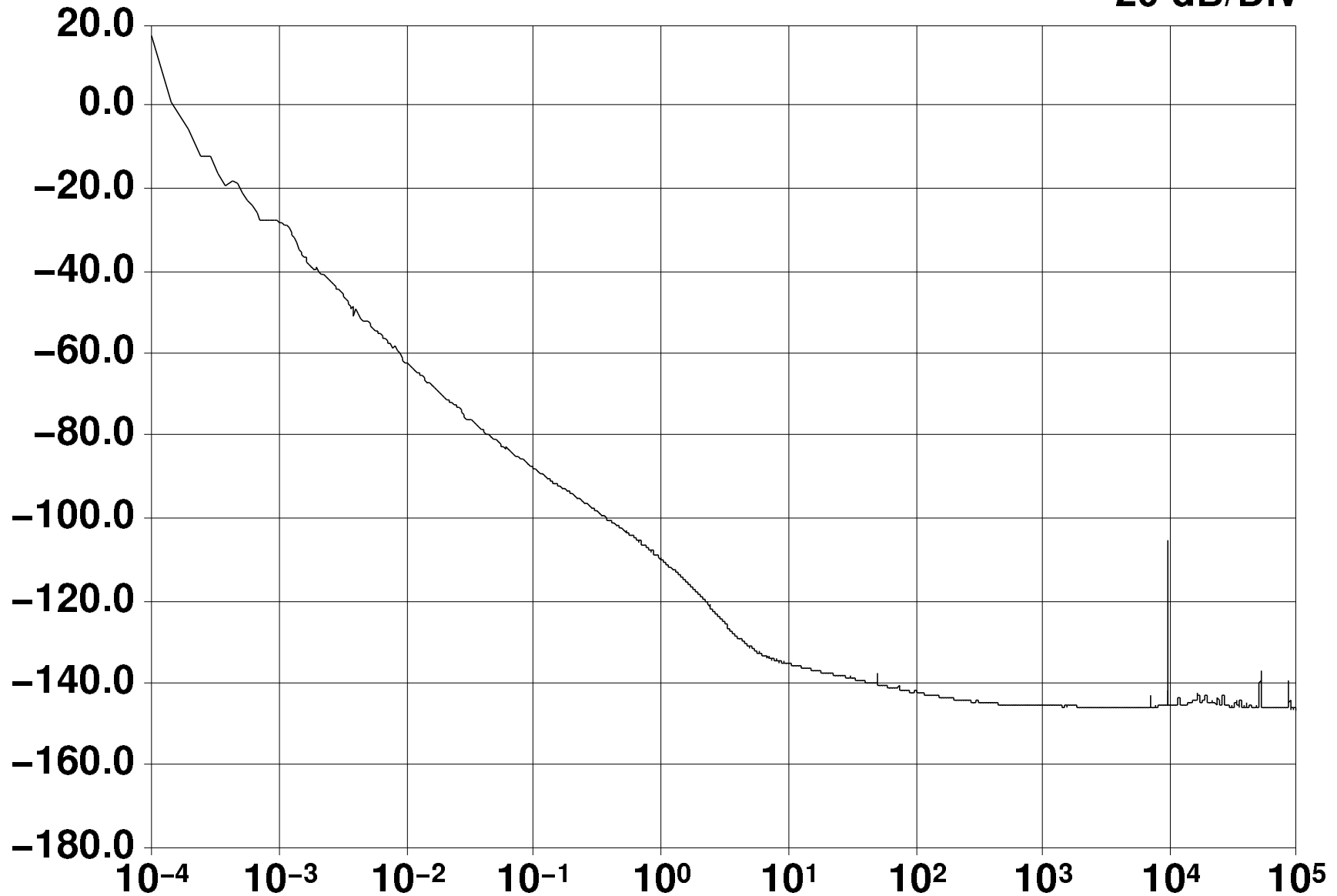


$\mathcal{L}(f)$ Phase Noise at 10.0 MHz (dBc/Hz)

20 dB/Div



Offset Frequency (Hz)

Time Constant: ∞

Input 10.0 MHz 4 dBm

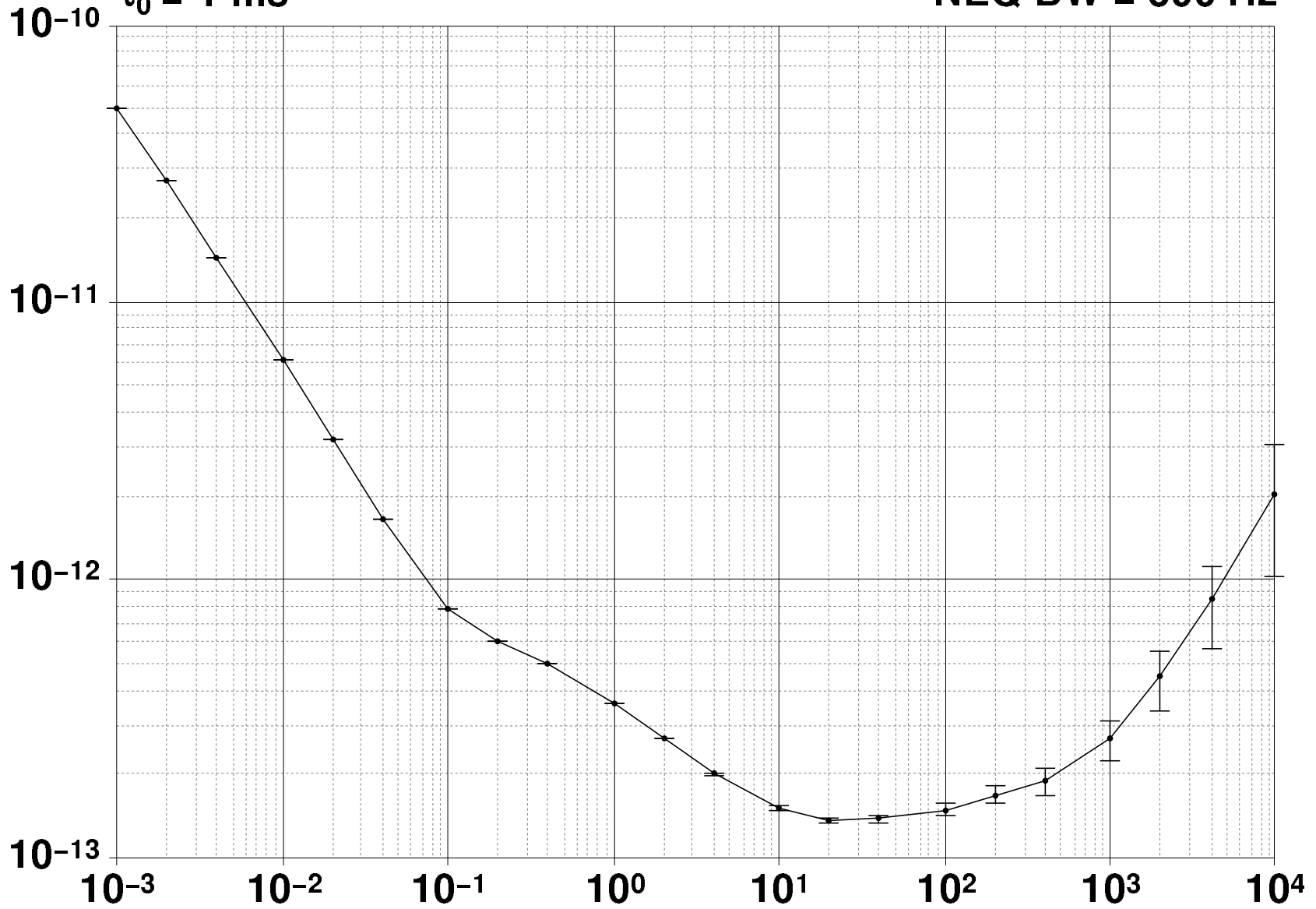
Reference IN=REF

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Allan Deviation $\sigma_y(\tau)$

$\tau_0 = 1 \text{ ms}$

NEQ BW = 500 Hz



Averaging Time τ , seconds

Input 10.0 MHz 4 dBm

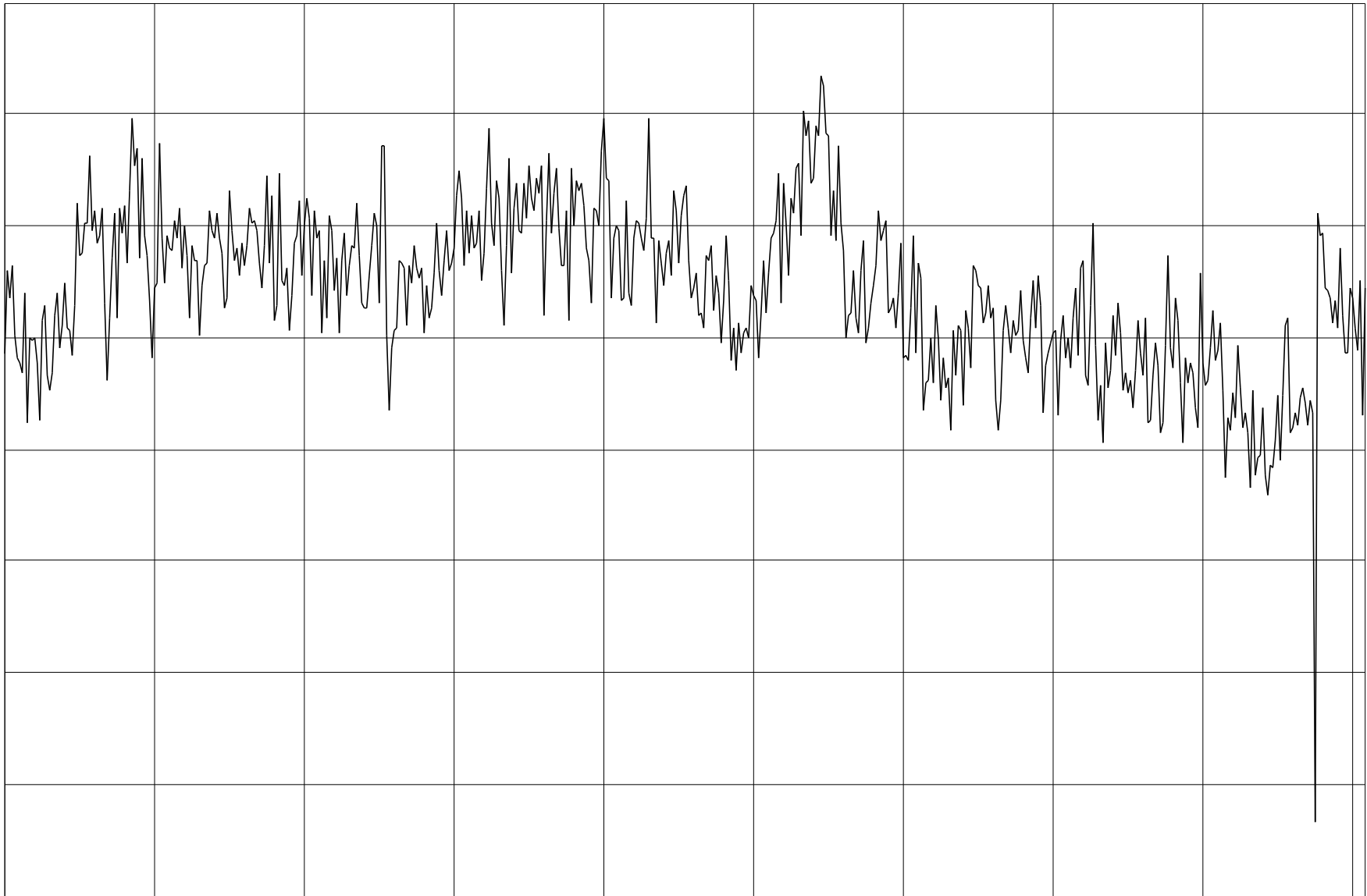
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Reference IN=REF

Frequency

4.0×10^{-06} Hz/div

Center: 10.000000 MHz



60s/div

Input 10.0 MHz 4 dBm

Reference IN=REF

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