

Elaine Yeo, NTU SPMS PAP
Cover Page
2022-08-03, Eugene Choo

System Notes:

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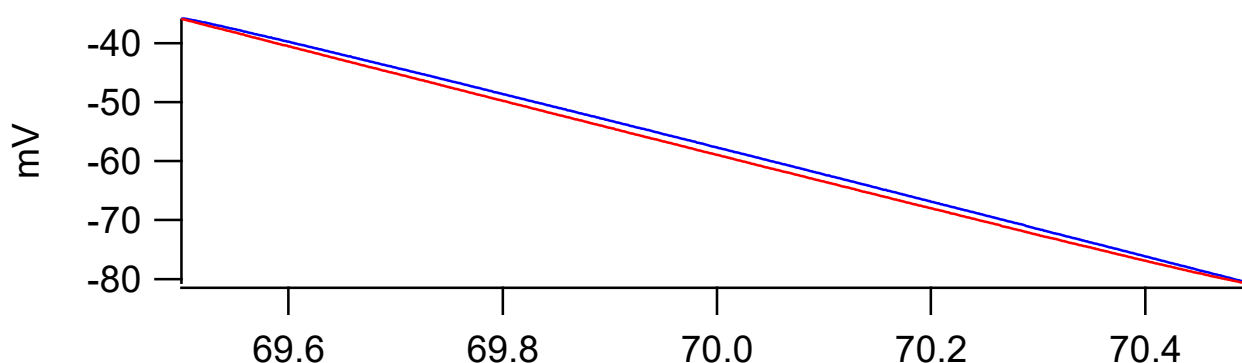
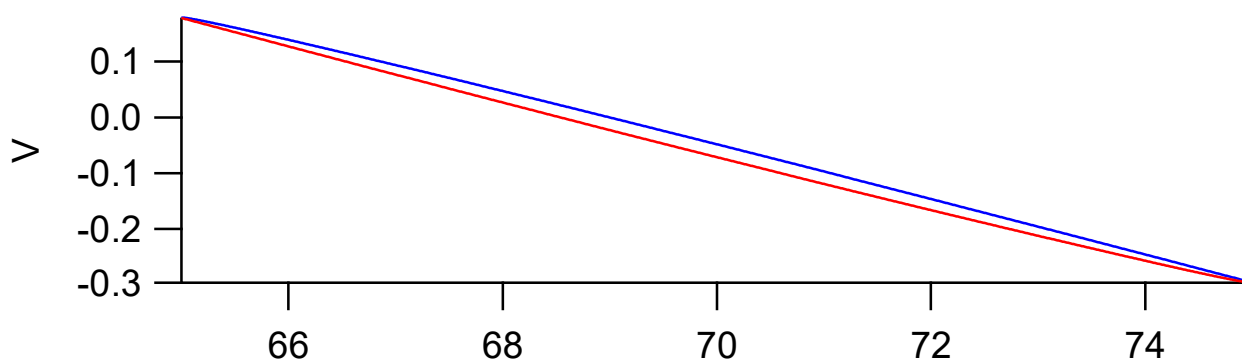
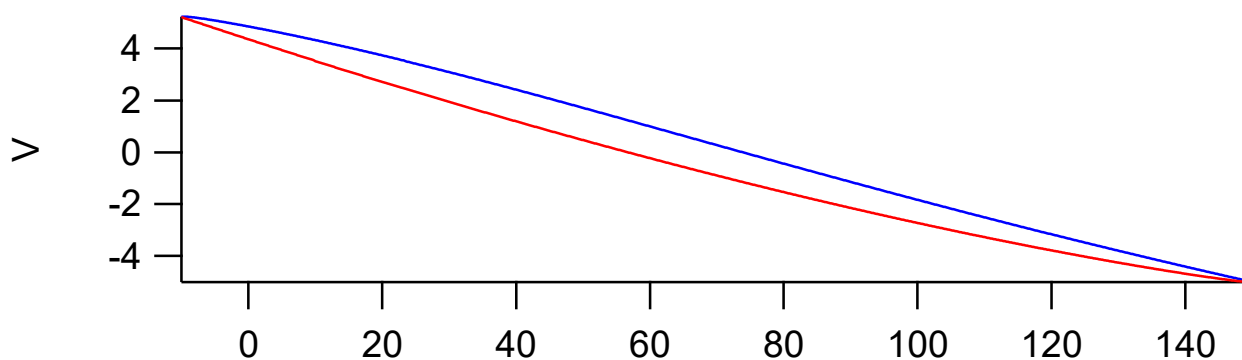
XHysteresis

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Hysteresis at 160V: 4.14%

Hysteresis at 10V: 1.78%

Hysteresis at 1V: 1.09%



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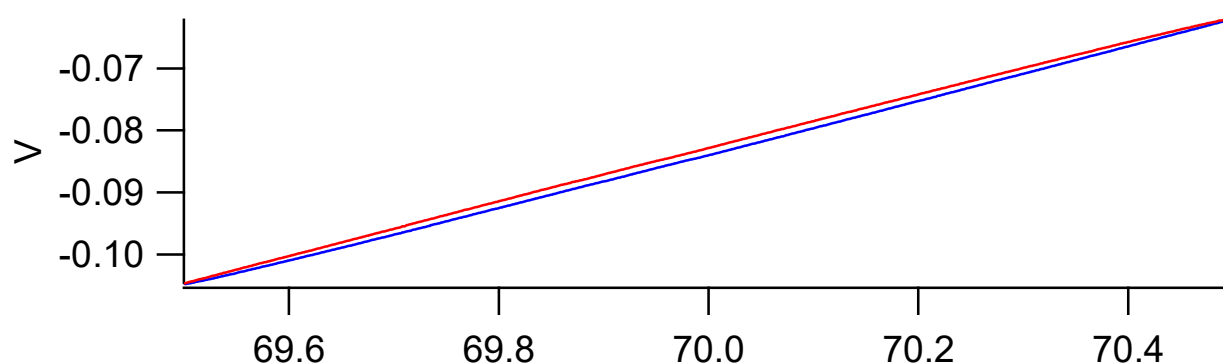
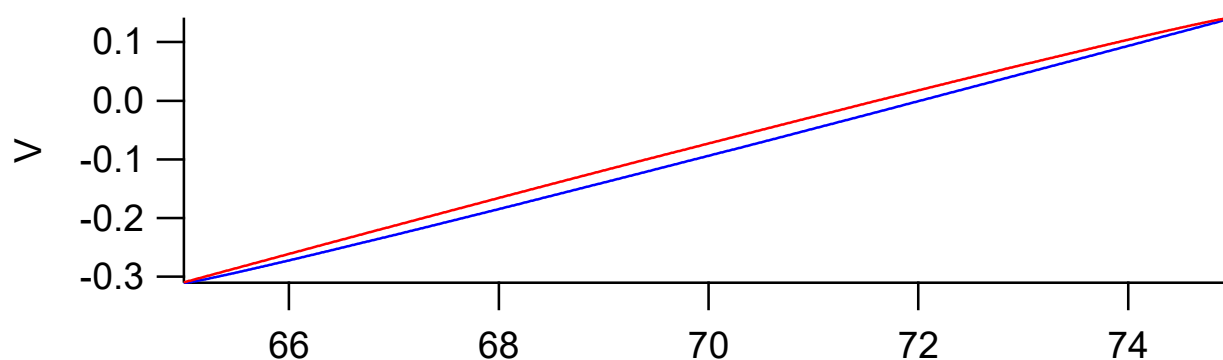
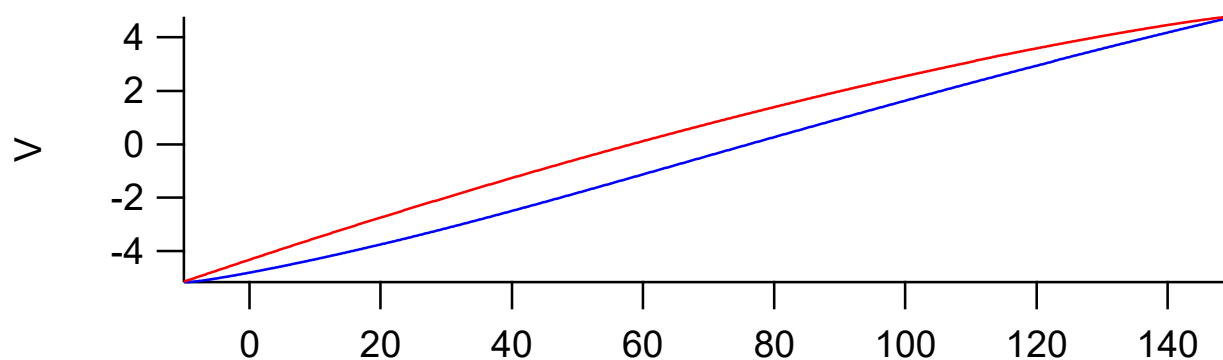
YHysteresis

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Hysteresis at 160V: 4.32%

Hysteresis at 10V: 1.73%

Hysteresis at 1V: 1.08%

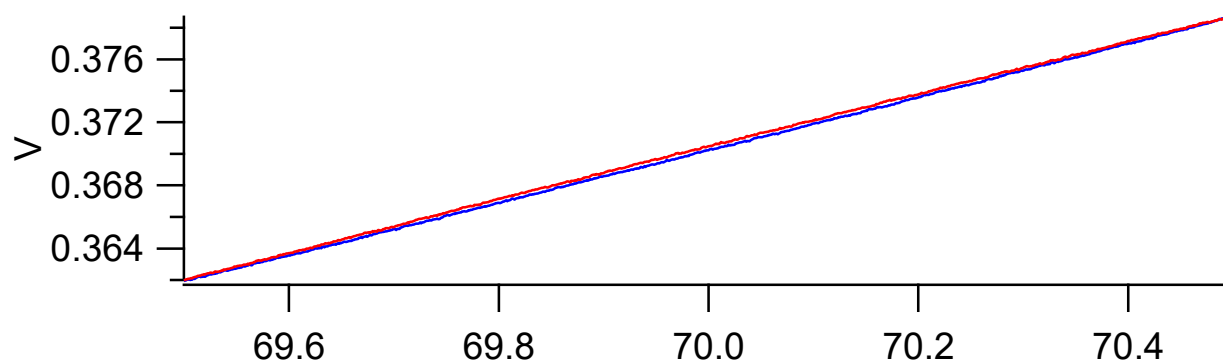
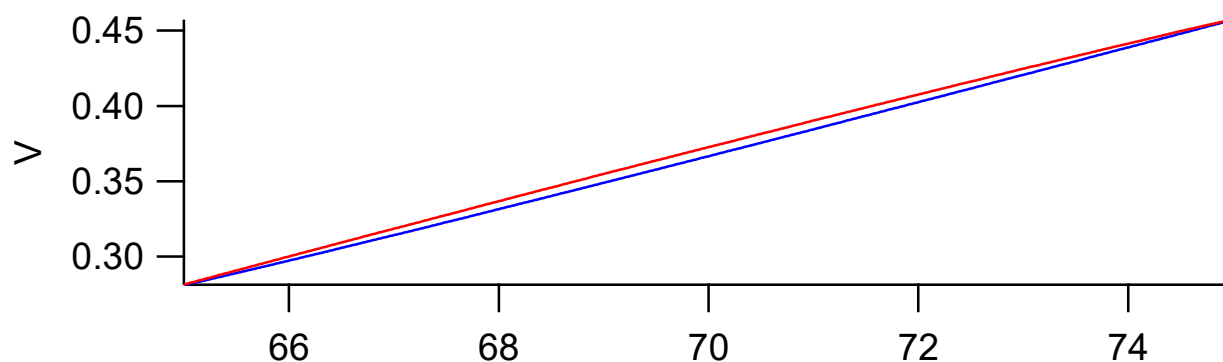
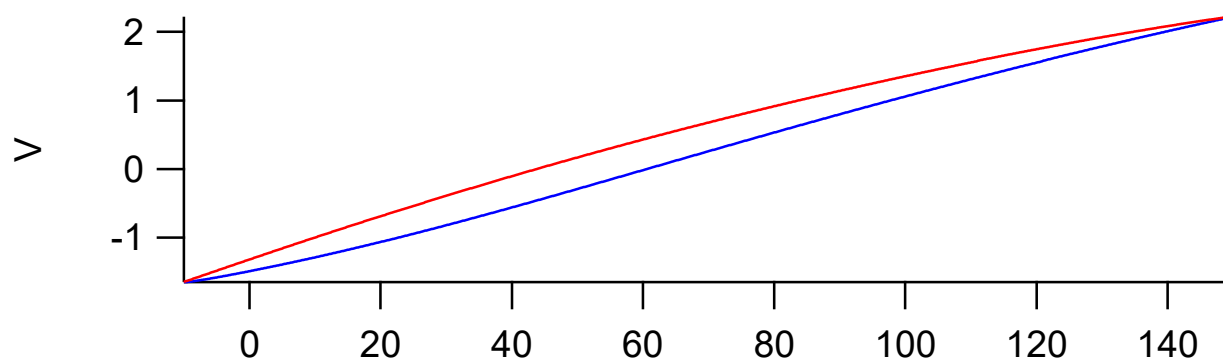


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ZHysteresis
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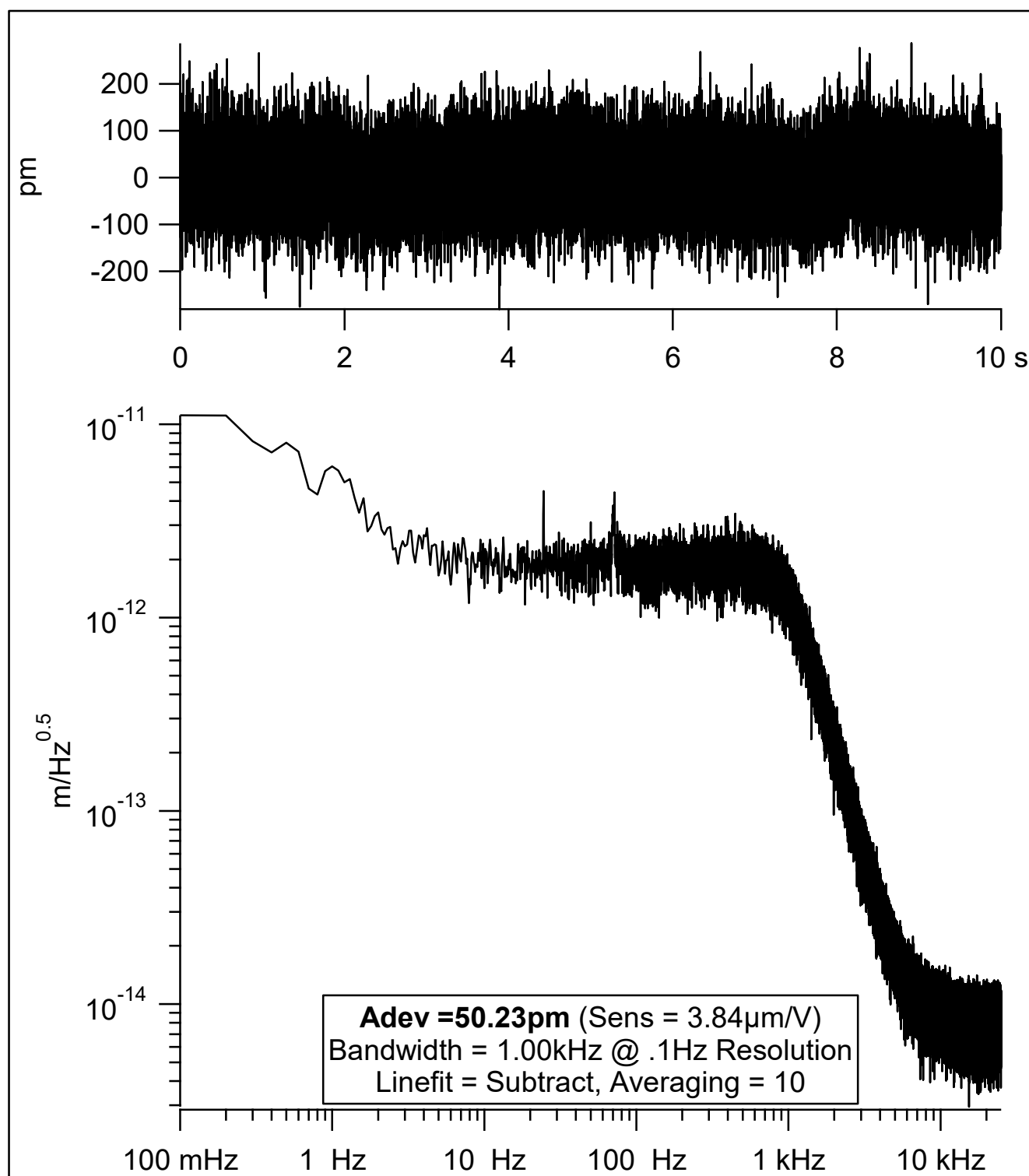
Hysteresis at 160V: 3.83%

Hysteresis at 10V: 1.20%

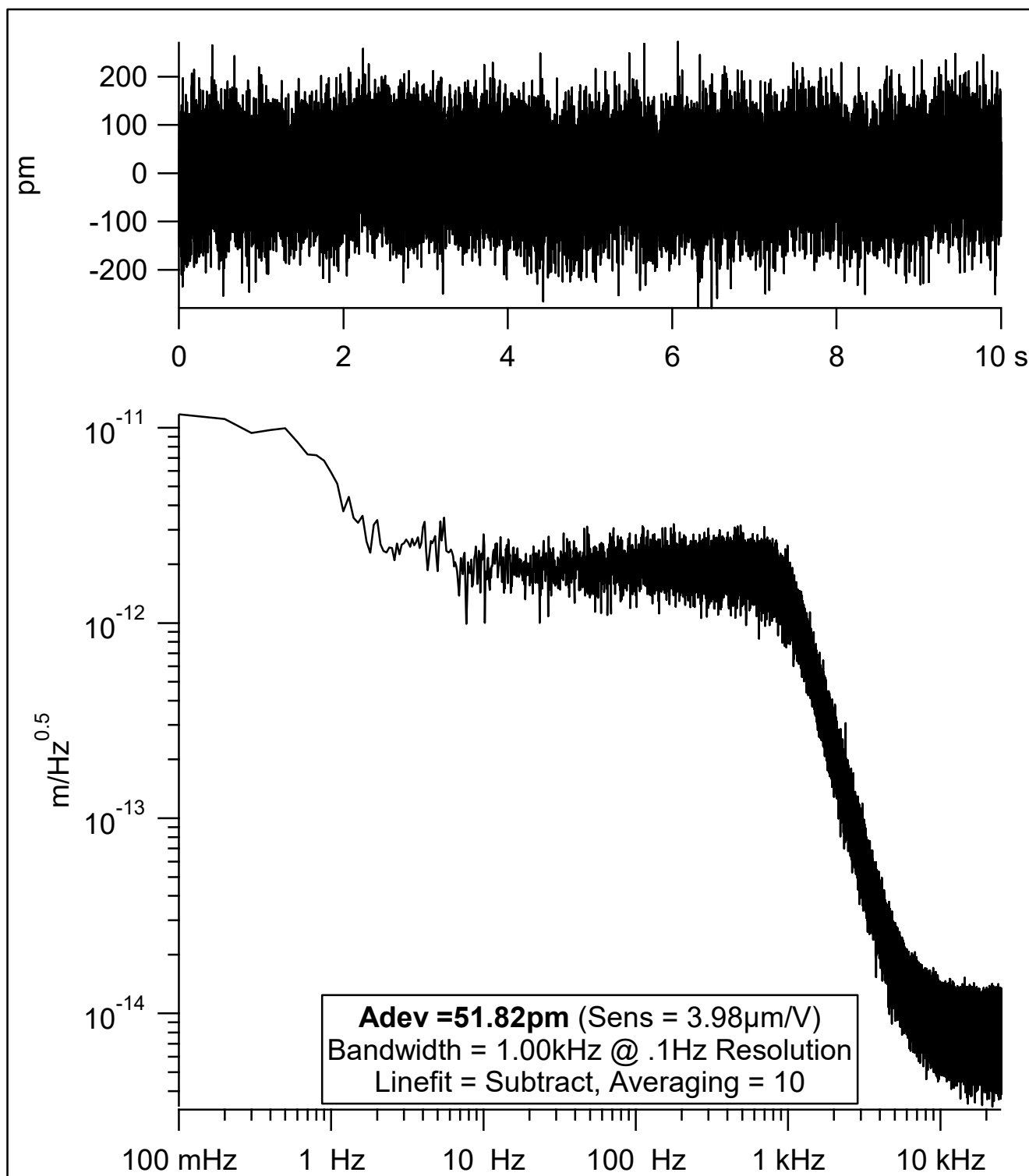
Hysteresis at 1V: 0.57%



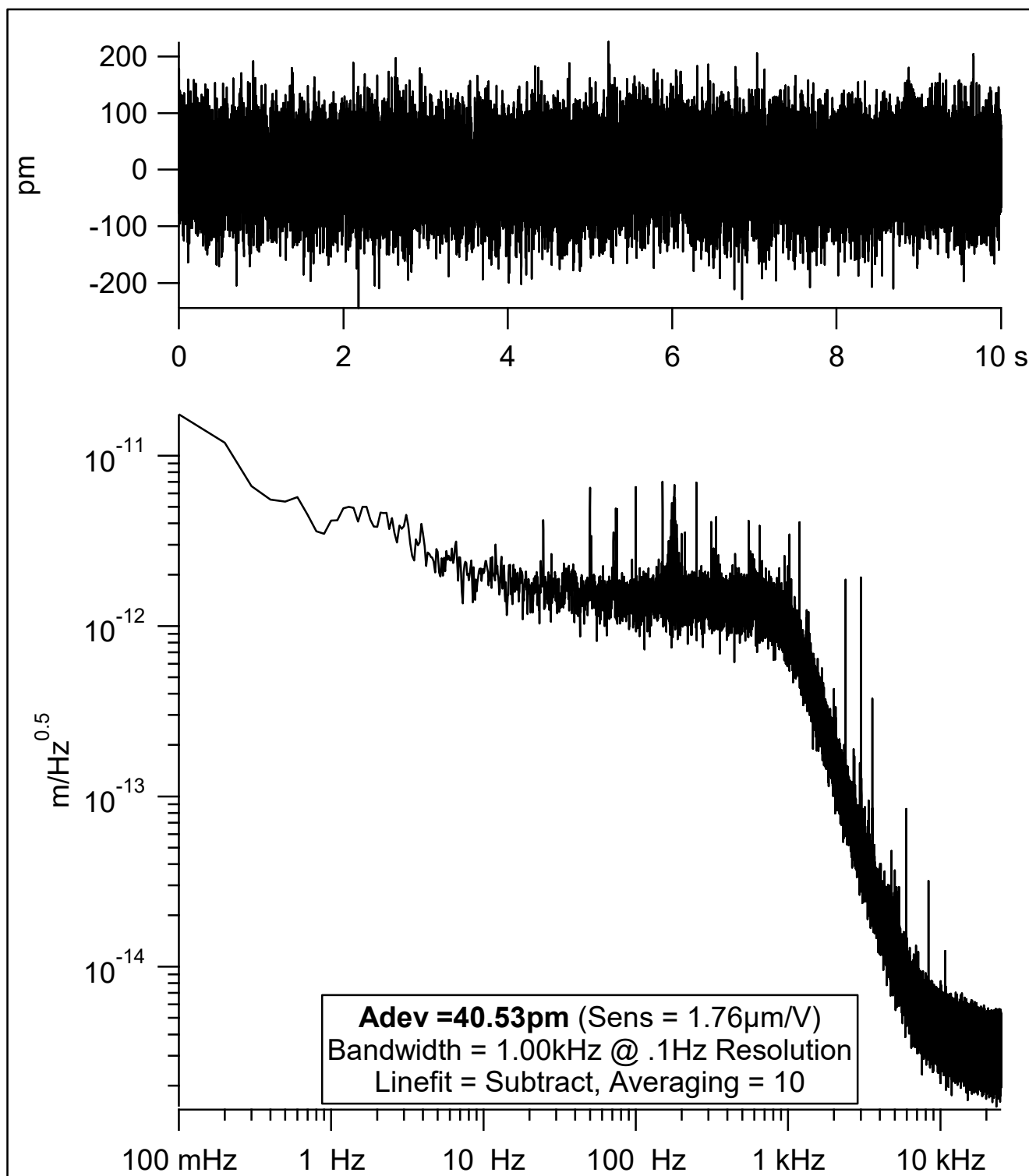
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XSensor_70V0
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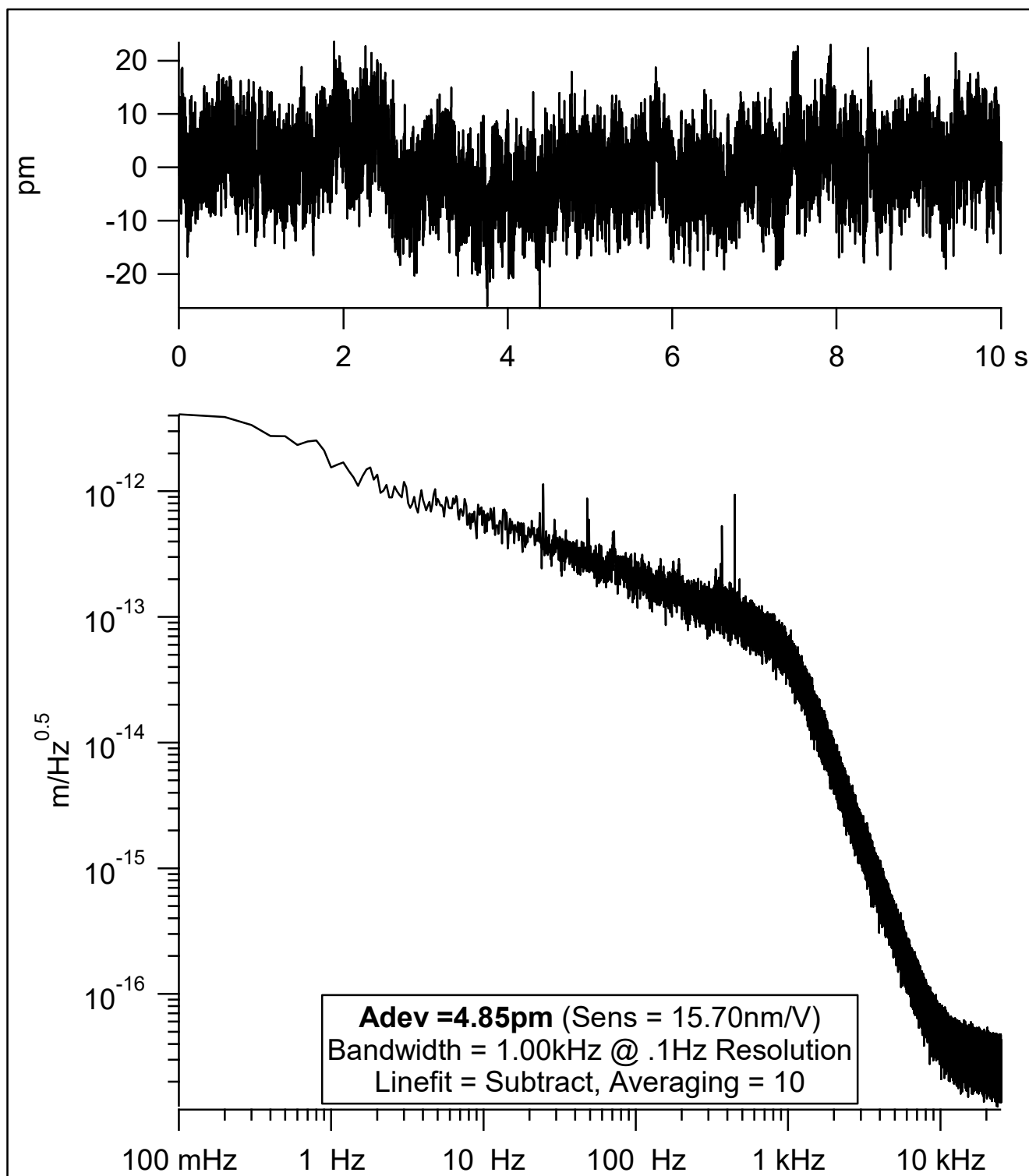
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YSensor_70V0
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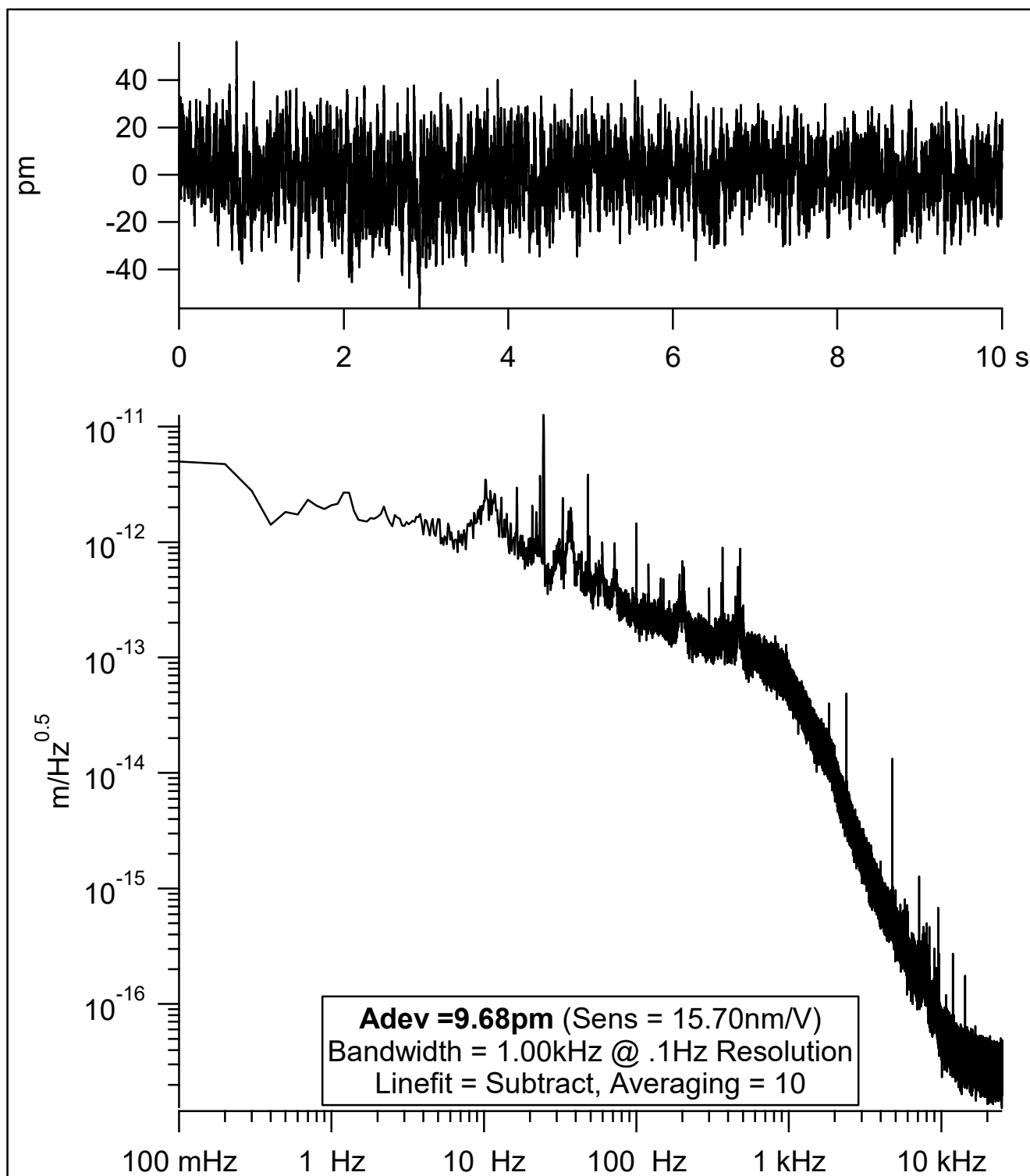
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ZSensor_70V0
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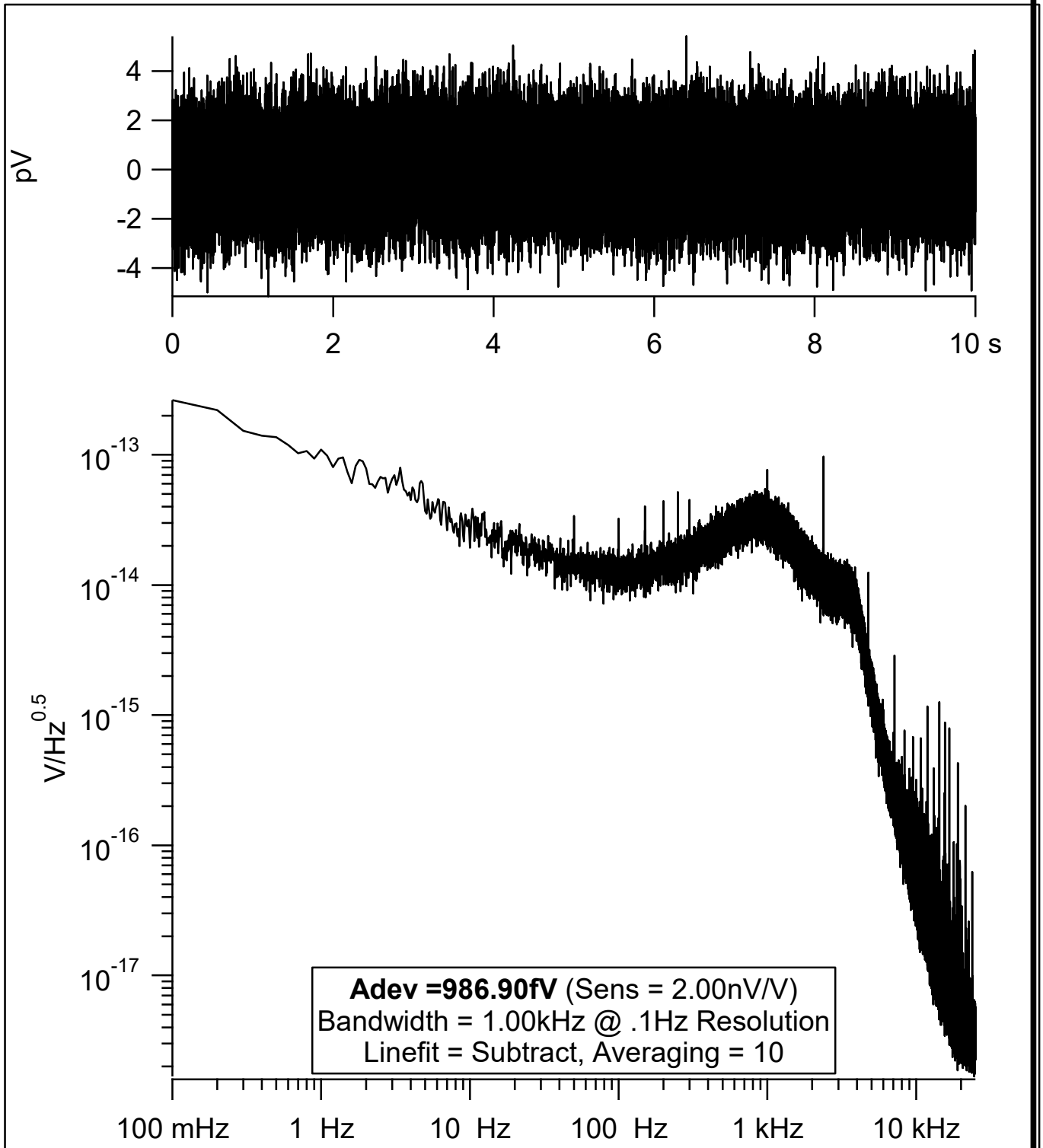
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OffSurfDeflection0
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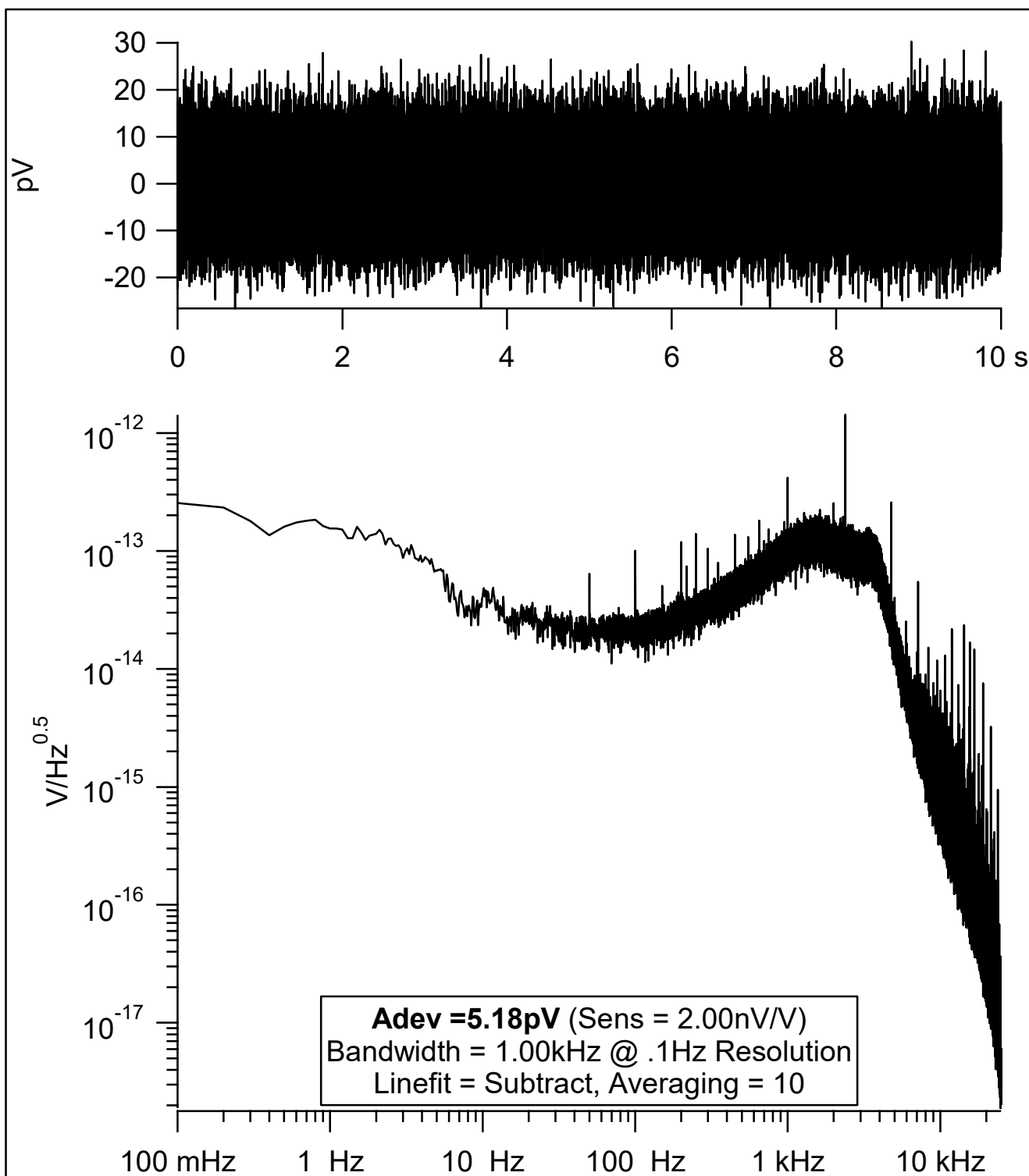
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OnSurfDeflection0
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Orca, Current0
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STM_Current0
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Scanner Calibration Check X, Y, Z

