

$\times 10^7$

Phase tracker calibration – Y arm

$$f(x) = p1 \cdot x + p2$$

Coefficients (with 95% confidence bounds):

p1 = 0.963 (0.9618, 0.9642)

p2 = -1.701e+07 (-1.705e+07, -1.697e+07)

Goodness of fit:

SSE: 2.581e+10

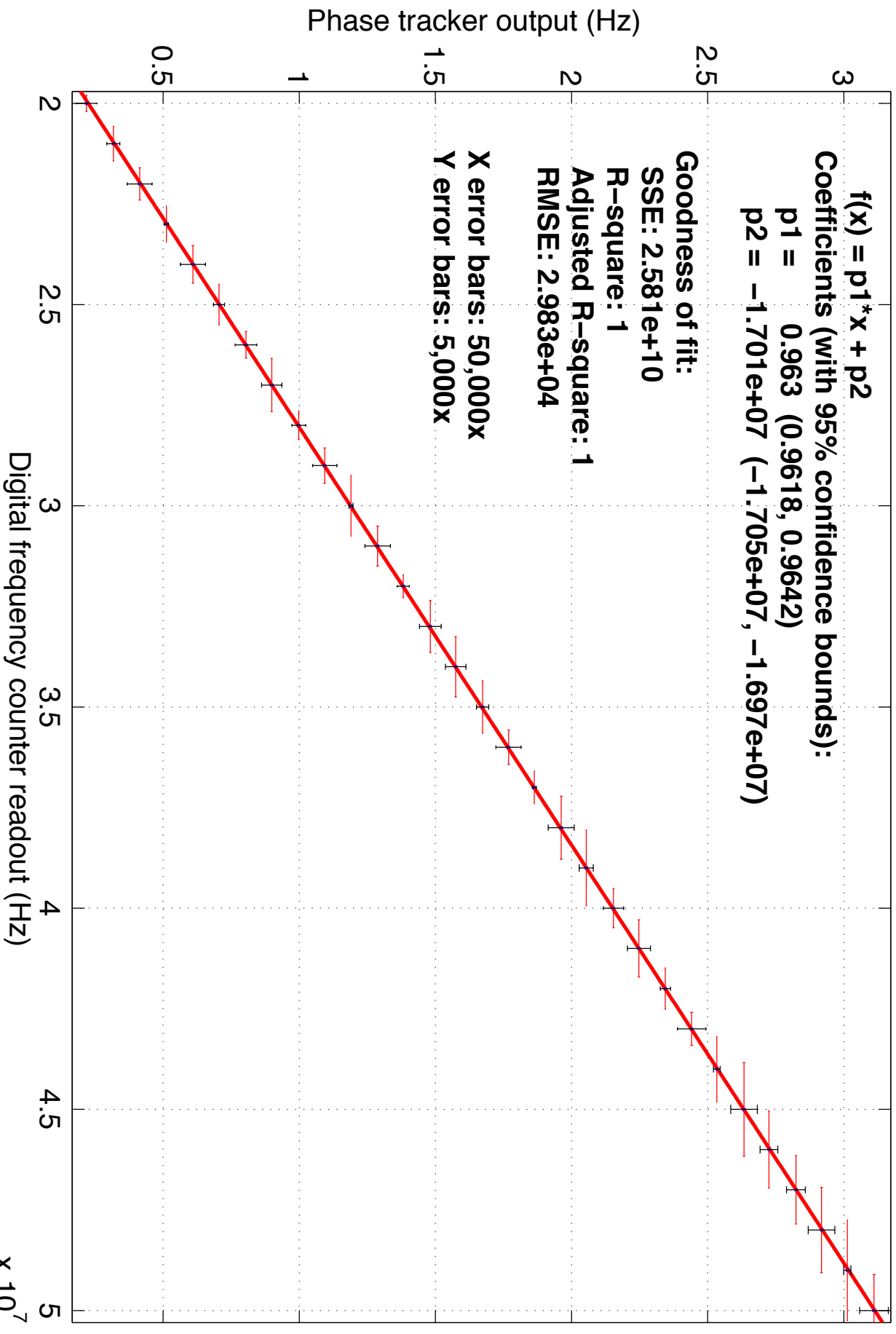
R-square: 1

Adjusted R-square: 1

RMSE: 2.983e+04

X error bars: 50,000x

Y error bars: 5,000x



Digital frequency counter readout (Hz)

$\times 10^7$