

Difference between Measured and Actual phase difference for Baselines (i,j)

Time $\Delta\phi/(2\pi f_{beac})$ [ns]

-0.3 -0.2 -0.1 0.0 0.1 0.2 0.3 0.4

Norm(μ, σ)
 $\mu = 1.33e-03$
 $\sigma = 3.18e-02$
 $\chi^2/\text{dof} = 83/2$

$\langle SNR \rangle = 3.2e+01$
— Norm(μ, σ)
■ Measured

