

Laser on Bath Mode, Randomized off-time.

$\bar{A} = 9.75$

$\bar{B}2 = 13.00$

$A = 16.25$

$\Omega/2\pi = 13\text{MHz}$
 $\eta/2\pi = 0.2\text{MHz}$
 $g_0 = 0.015\Omega = 0.195\text{MHz} = 0.03V_\pi$
 $N = 5$
 noise = 0.0
 $\eta_A = 5\eta$
 EOM range = 1.20Ω to 1.30Ω
 EOM steps = 100
 excitation time = 2 lifetimes
 measurement time = 4 lifetimes
 on mode = -1
 laser detuning = 0
 num freq = 1
 total time = 0.003s
 randomize off time = yes

—•— FFT Power
 — Fit

