

Calibration Phase One Demonstration with noise
N=10 * 2 + 2 modes g_0=0.7Ω, Noise Amp=0.1, η=0.2MHz, η_hybrid=0.7000000000000001MHz

Measured:
Ω (input) = 13.00, δ (input) = 3.25
Ω=13.41 ± 0.74, δ=nan ± nan

