

— (16,8): $\mu=2.49\mu\text{s}$, $\sigma=0.44\mu\text{s}$ — (64,32): $\mu=3.07\mu\text{s}$, $\sigma=0.55\mu\text{s}$
— (32,16): $\mu=2.61\mu\text{s}$, $\sigma=0.53\mu\text{s}$ — (128,64): $\mu=4.68\mu\text{s}$, $\sigma=0.86\mu\text{s}$

