

— (16,8): $\mu=2.79\mu\text{s}$, $\sigma=0.46\mu\text{s}$ — (64,32): $\mu=4.73\mu\text{s}$, $\sigma=0.88\mu\text{s}$
— (32,16): $\mu=3.15\mu\text{s}$, $\sigma=0.63\mu\text{s}$ — (128,64): $\mu=9.41\mu\text{s}$, $\sigma=4.25\mu\text{s}$

