

— $\tau^{\text{di}} = 10 \text{ ns}$ — $\tau^{\text{di}} = 25 \text{ ns}$ — $\tau^{\text{di}} = 50 \text{ ns}$ — $\tau^{\text{di}} = 250 \text{ ns}$ — $\tau^{\text{di}} = 1.25 \mu\text{s}$

