

 $\begin{array}{l} \Delta = 100.0 \; meV \\ T_2 = 75.0 \; fs \\ \sigma = 100.0 \; fs \\ \nu = 8.0 \; THz \\ E_0 = 0.3 \; MV \; cm^{-1} \\ \phi = 0.0 \\ kxmax = 1.41 \; \mathring{A}^{-1} \; (4.0) \\ dkx = 0.00106 \; \mathring{A}^{-1} \; (0.003) \\ nkx = 2670.0 \; (2670.0) \\ kymax = 1.77 \; \mathring{A}^{-1} \; (5.0) \\ dky = 0.00353 \; \mathring{A}^{-1} \; (0.01) \\ nky = 1000.0 \; (1000.0) \\ t0 = -500.0 \; fs \; (-760.0) \\ dt = 0.0658 \; fs \; (0.1) \\ nt = 15200.0 \; (15200.0) \end{array}$