

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