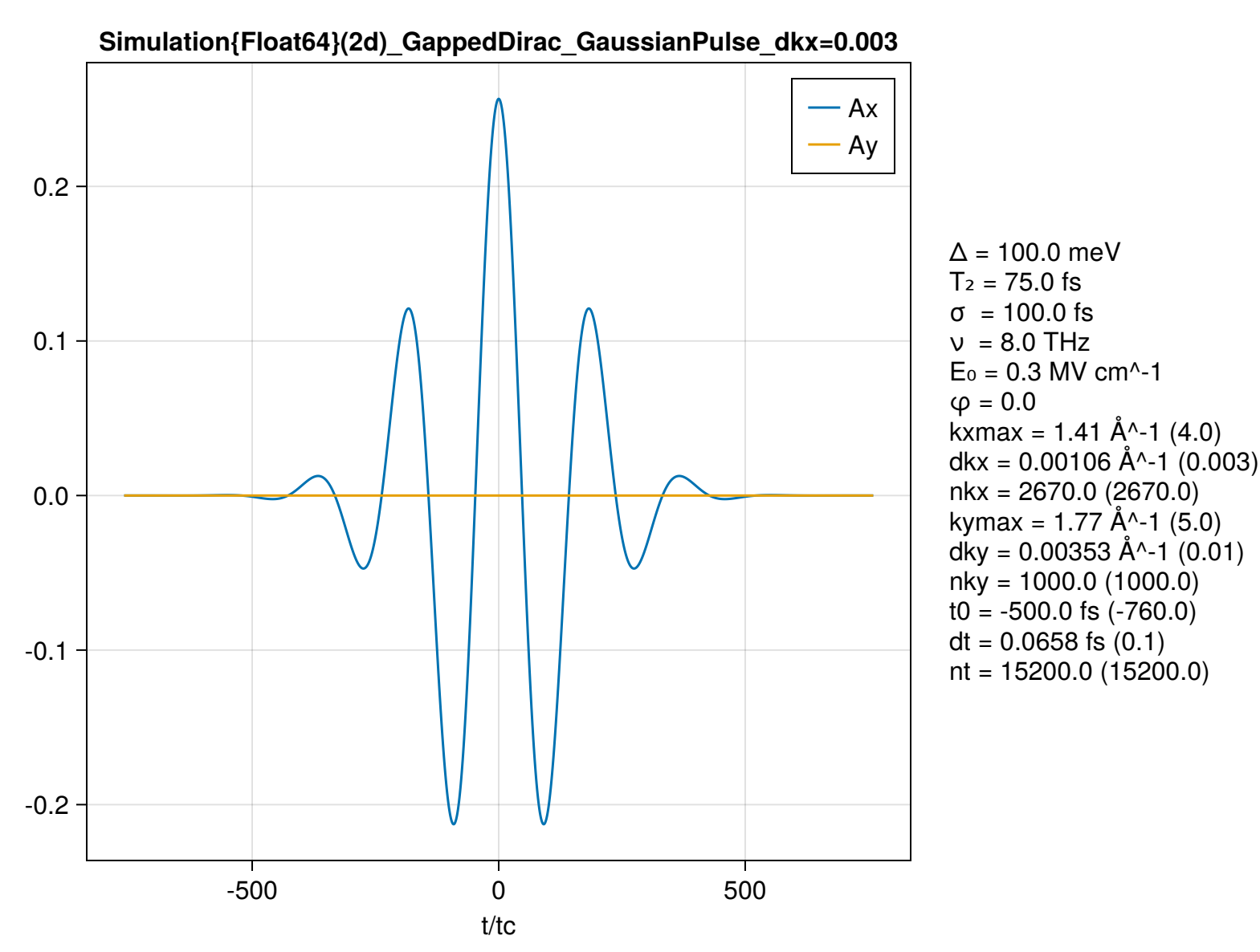
Simulation{Float64}(2d)_GappedDirac_GaussianPulse_dkx=0.003
Ax
Ay
0.2
0.1
0.0
-0.1
-0.2
-500
0
500
t/tc
Δ = 100.0 meV
T₂ = 75.0 fs
σ = 100.0 fs
ν = 8.0 THz
E₀ = 0.3 MV cm^-1
φ = 0.0
kxmax = 1.41 Å^-1 (4.0)
dkx = 0.00106 Å^-1 (0.003)
nkx = 2670.0 (2670.0)
kymax = 1.77 Å^-1 (5.0)
dky = 0.00353 Å^-1 (0.01)
nky = 1000.0 (1000.0)
t0 = -500.0 fs (-760.0)
dt = 0.0658 fs (0.1)
nt = 15200.0 (15200.0)