ky=0.437,ind=74,f1=0.951kHz,f2=5.742kHz,LfE=2,HfE=2

T1=1051.10μs, T2=174.16μs
$\mathbf{f_1} = 0.95kHz*(1\pm1.101e-01), \mathbf{f_2} = 5.74kHz*(1\pm1.303e-01)$
τ1=875.91μs*(1±1.738e-01), τ2=62.16μs*(1±1.200e-01)
a1=0.04*(1±3.070e-01), a2=0.20*(1±9.690e-02)
s0=0.38*(1±1.975e-02), t0=720.95*(1±3.323e-01), a0=0.12*(1±1.562e-01)
φ1=0.46π*(1±2.441e-01), φ2=-0.05π*(1±1.149e+00)

$S=a_1e^{-t^2/\tau_1^2}\cos(2\pi f_1 t+\varphi_1)+a_2e^{-t^2/\tau_2^2}\cos(2\pi f_2 t+\varphi_2)+a_0e^{-t/\tau_0}+s_0$

S

t/μs

0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2

0
250
500
750
1000
1250
1500
1750
2000