TAC counts, delay = 200 ns

TCA counts, delay = 200 ns

Gaussian fit

Acquisition time = 100 s
Fit results:
[Norm] = 360. ± 6.
[μ] = (391.57 ± 0.12) chn
[σ] = (7.66 ± 0.14) chn

χ^2 / NDF = 39. / 23

Counts (a. u.)

Time (chn)