Time Calibration for the MCA

Fit results (Time = m * Delay + q):
[q] = 289. ± 6.
[m] = (0.501 ± 0.009) ns^{-1}
χ^2 / NDF = 0.40 / 4

- TCA peak position
- Fit line

Time (chn)

Delay (ns)