PV resolution (y projection)

Fit Parameters:
G1: A=5023.0, μ=-0.202 μm, σ=53.857 μm
G2: A=5016.6, μ=0.455 μm, σ=27.721 μm
Const: C=12.9
Effective σ: 42.8387 μm

— Triple Gaussian Fit
⋯ Gaussian 1: μ=-0.20 μm
⋯ Gaussian 2: μ=0.46 μm
⋯ Const: C=12.91
● Data

Counts

PV resolution (y projection) [cm]

Pull Statistics:
$\mu_{pull} = 0.625$
$\sigma_{pull} = 2.793$
$\chi^2/\mathrm{ndf} = 327.6/31$

□ Pulls

(data - fit) / sqrt(data) at bin

PV resolution (y projection) [cm]