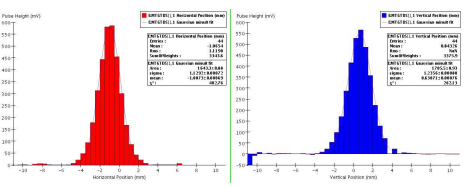
Pulse Height (mV)
Horizontal Position (mm)
GMSTEBILL1 Horizontal Position (mm)
GMSTEBILL1 Gaussian Wavelet fit
GMSTEBILL1 Horizontal Position (mm)
Entries : 44
Mean : -1.8654
Rms : 1.1108
Gaus/Weights : 31458
GMSTEBILL1 Gaussian Wavelet fit
Area : 1645.1/1.8
Sigma : 1.2721/0.84927
Mean : -1.6871/0.84927
Chi² : 48.2/0
Pulse Height (mV)
Vertical Position (mm)
GMSTEBILL1 Vertical Position (mm)
GMSTEBILL1 Gaussian Wavelet fit
GMSTEBILL1 Vertical Position (mm)
Entries : 44
Mean : 0.84324
Rms : 1.2
Gaus/Weights : 31758
GMSTEBILL1 Gaussian Wavelet fit
Area : 1795.1/0.93
Sigma : 1.2755/0.80888
Mean : 0.8287/1.0/0.8313
Chi² : 26.3/1