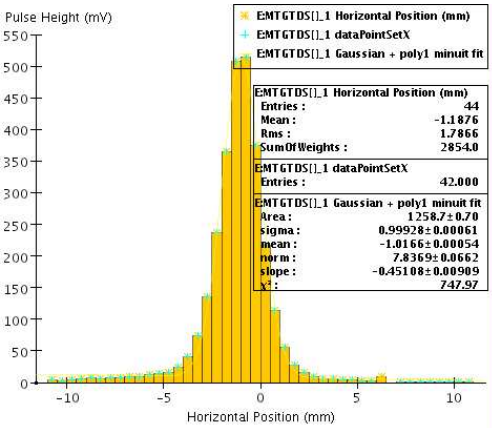
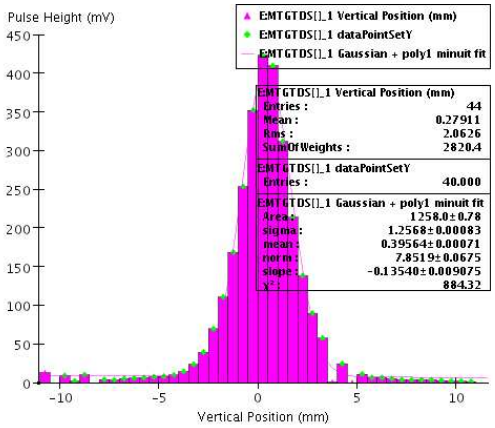

Pulse Height (mV)
EMTGTDS[]_1 Horizontal Position (mm)
EMTGTDS[]_1 dataPointSetX
EMTGTDS[]_1 Gaussian + poly1 minuit fit
EMTGTDS[]_1 Horizontal Position (mm)
Entries : 44
Mean : -1.1876
Rms : 1.7866
SumOfWeights : 2854.0
EMTGTDS[]_1 dataPointSetX
Entries : 42.000
EMTGTDS[]_1 Gaussian + poly1 minuit fit
Area : 1258.7±0.70
sigma : 0.99928±0.00061
mean : -1.0166±0.00054
norm : 7.8369±0.0662
slope : -0.45108±0.00909
χ² : 747.97
Horizontal Position (mm)


Pulse Height (mV)
EMTGTDS[]_1 Vertical Position (mm)
EMTGTDS[]_1 dataPointSetY
EMTGTDS[]_1 Gaussian + poly1 minuit fit
EMTGTDS[]_1 Vertical Position (mm)
Entries : 44
Mean : 0.27911
Rms : 2.0626
SumOfWeights : 2820.4
EMTGTDS[]_1 dataPointSetY
Entries : 40.000
EMTGTDS[]_1 Gaussian + poly1 minuit fit
Area : 1258.0±0.78
sigma : 1.2568±0.00083
mean : 0.39564±0.00071
norm : 7.8519±0.0675
slope : -0.13540±0.009075
χ² : 884.32
Vertical Position (mm)