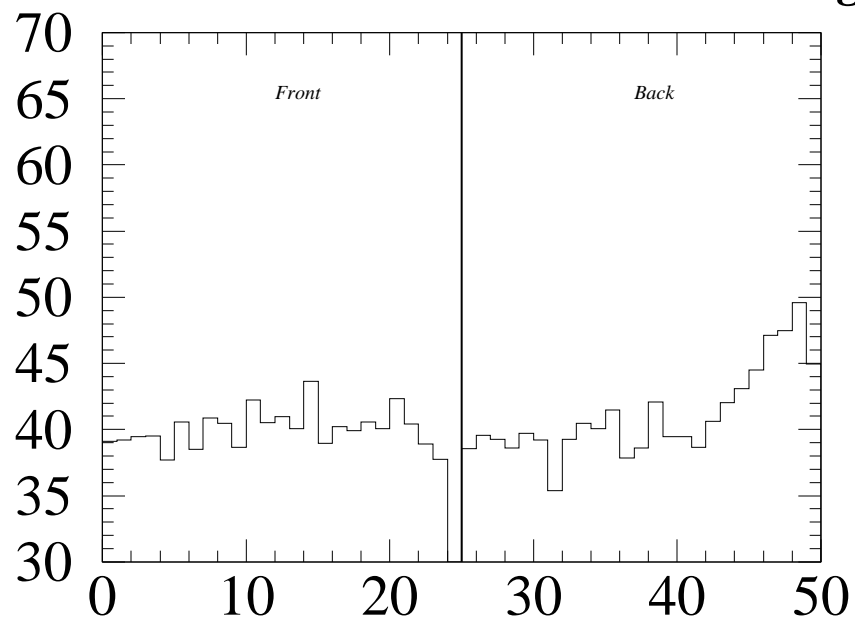
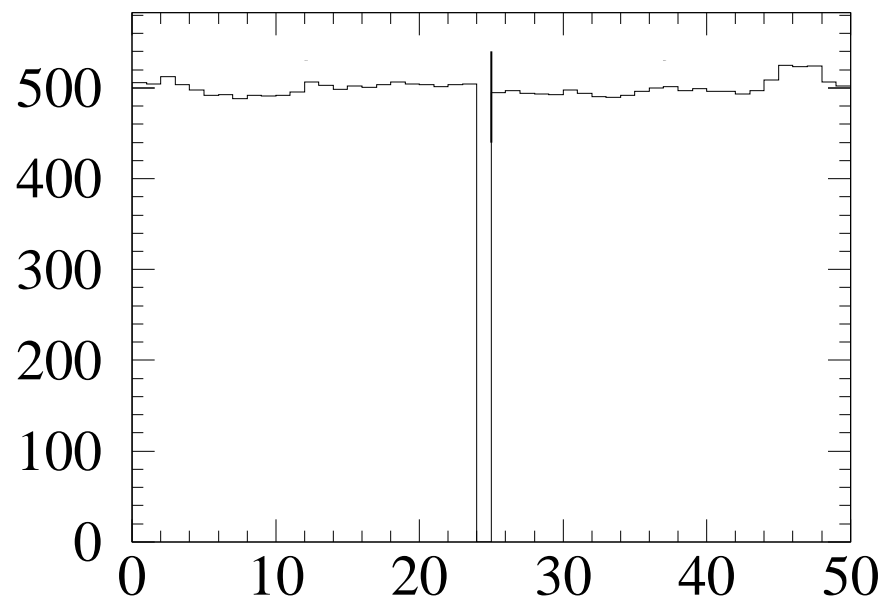


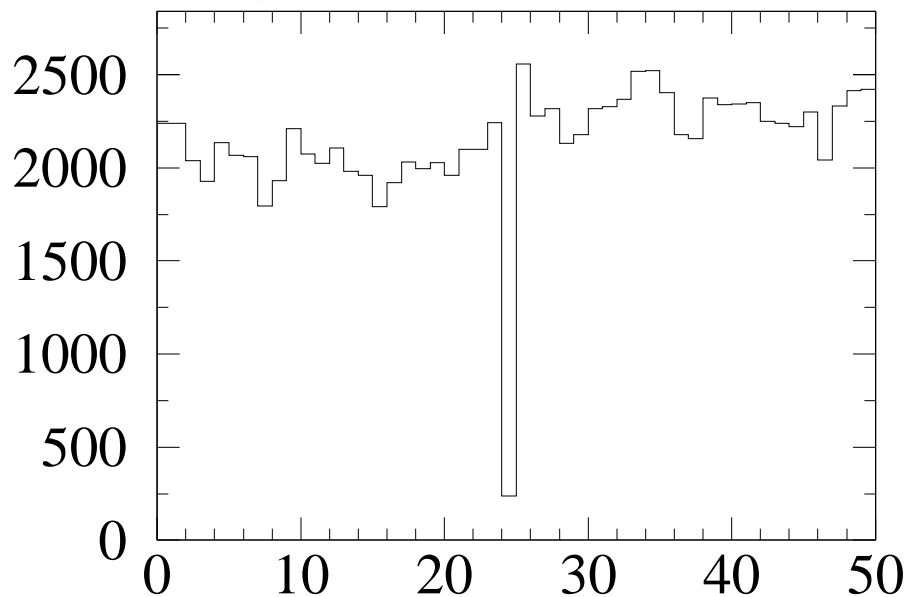
M223 straw 246 (F) Low gain straw

dG = 5.1 rms = 1.39 Restrung



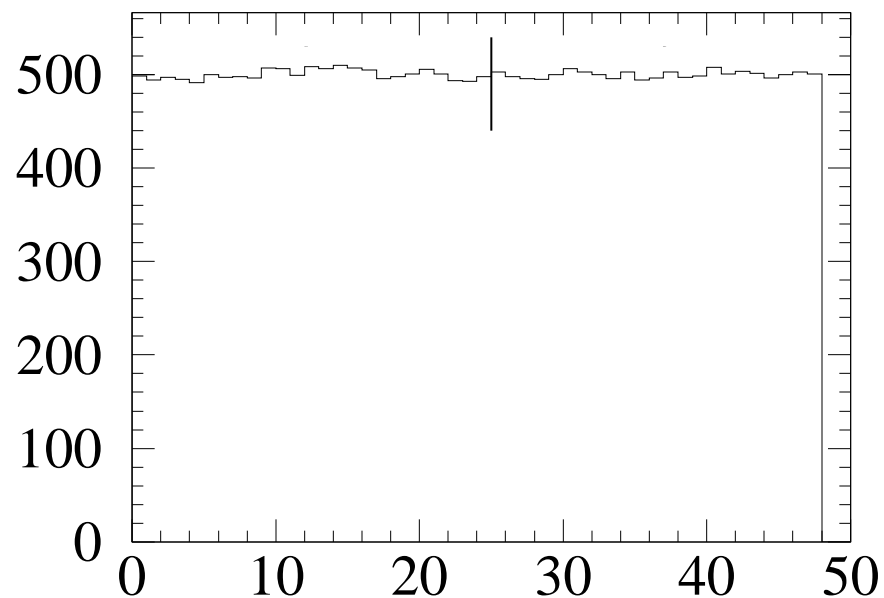
g223 Gain Correction

g223 Sigma (along straw length)

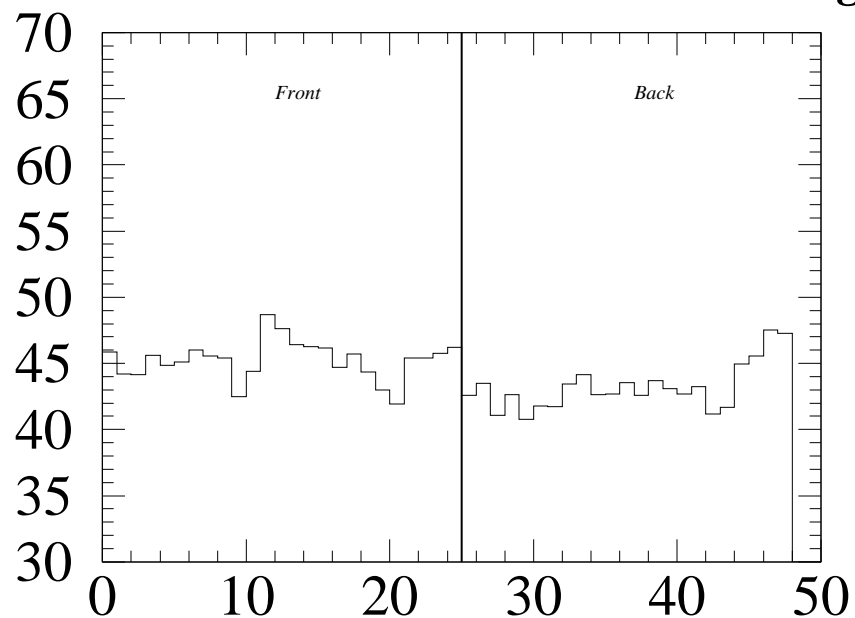


g223 Number of Data

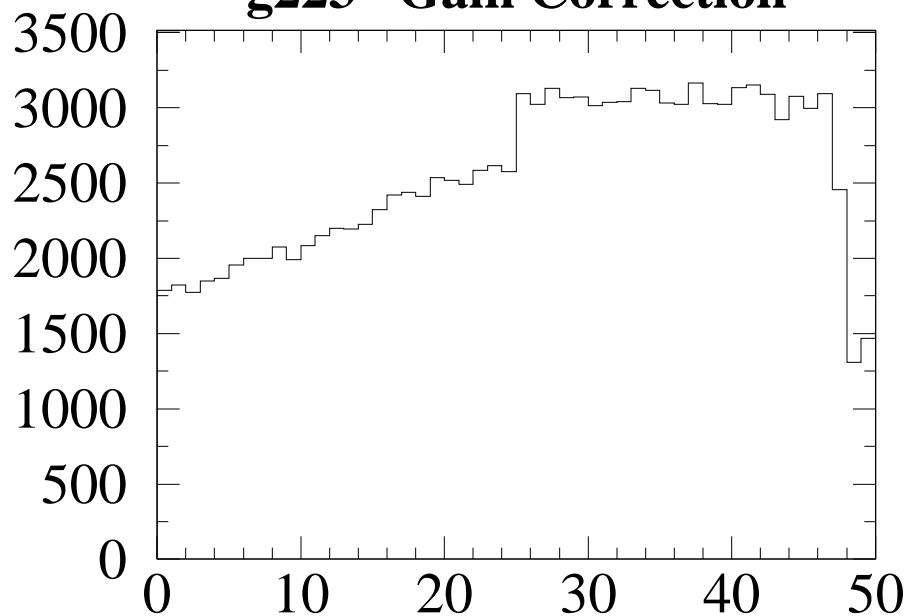
M223 straw 079 (B) Low gain straw



dG = 2.8 rms = 1.75 Restrung



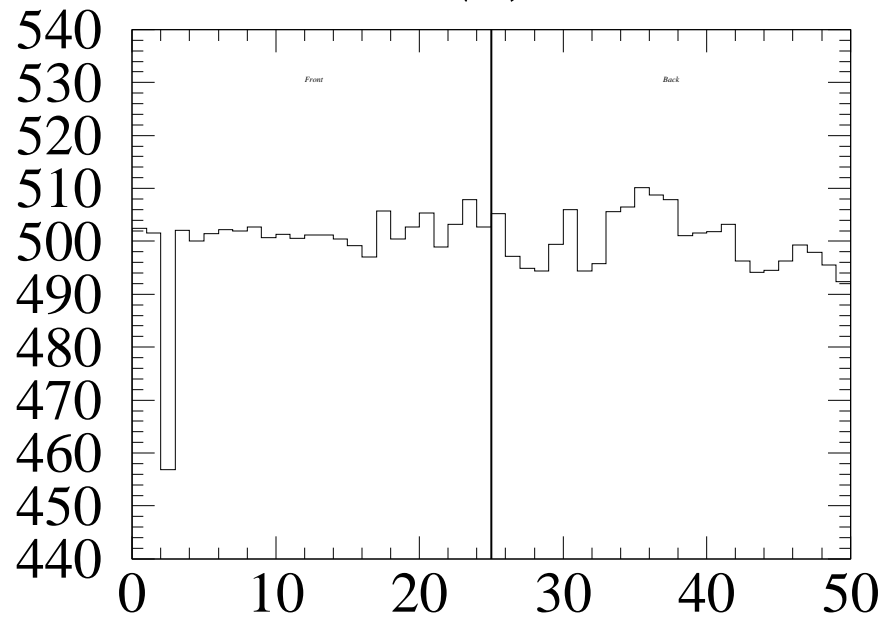
g223 Gain Correction



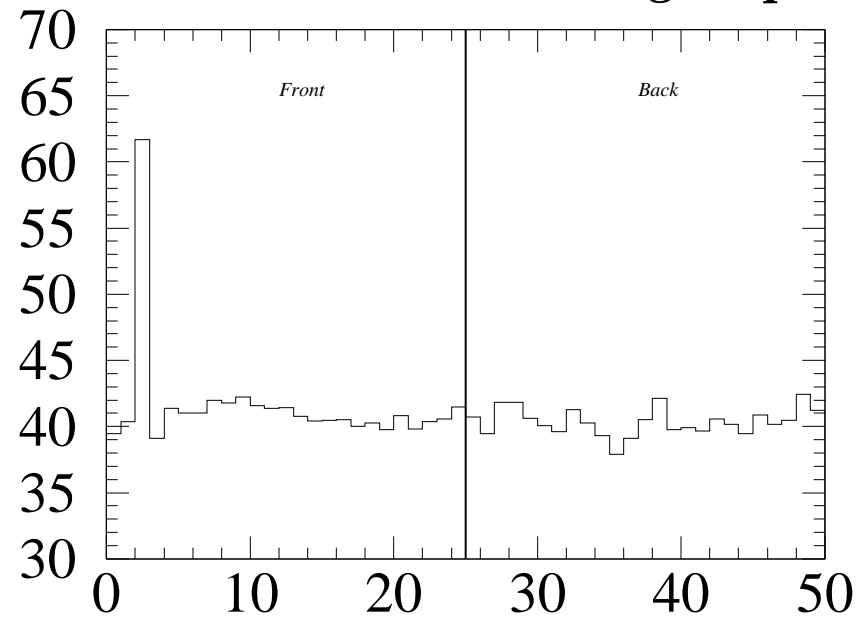
g223 Sigma (along straw length)

g223 Number of Data

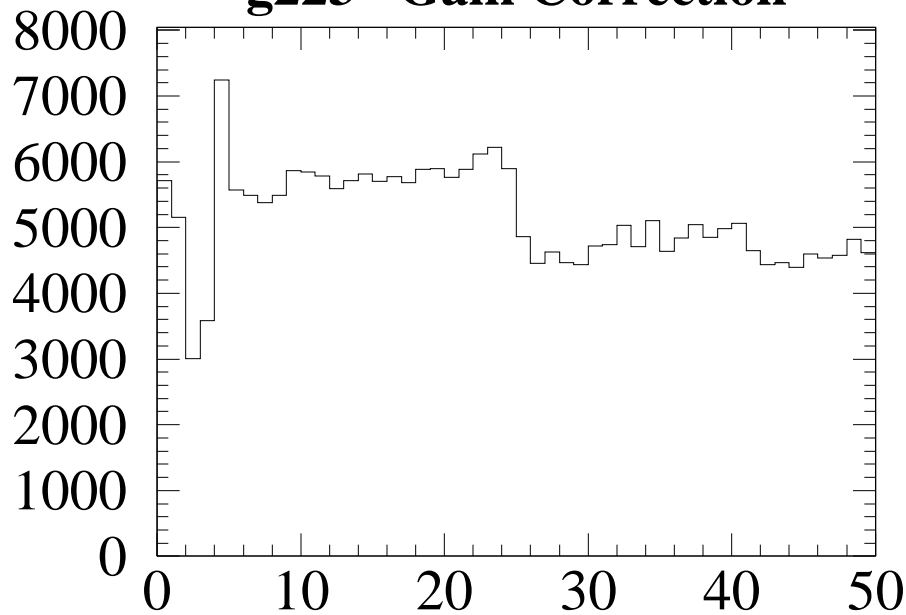
M223 straw 299 (F) $\Delta G > 8\%$



$dG = 11.2 \text{ rms} = 3.20$ Low gain point



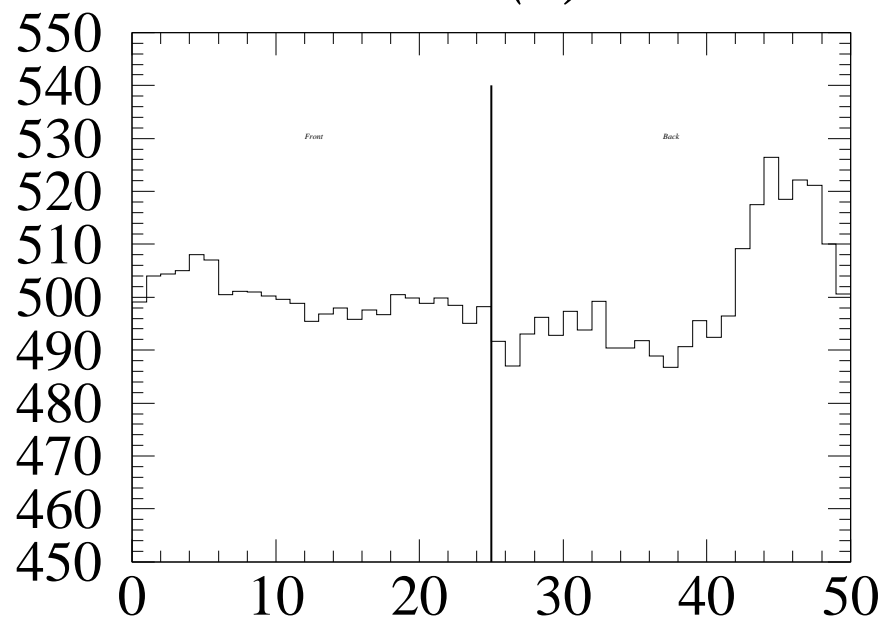
g223 Gain Correction



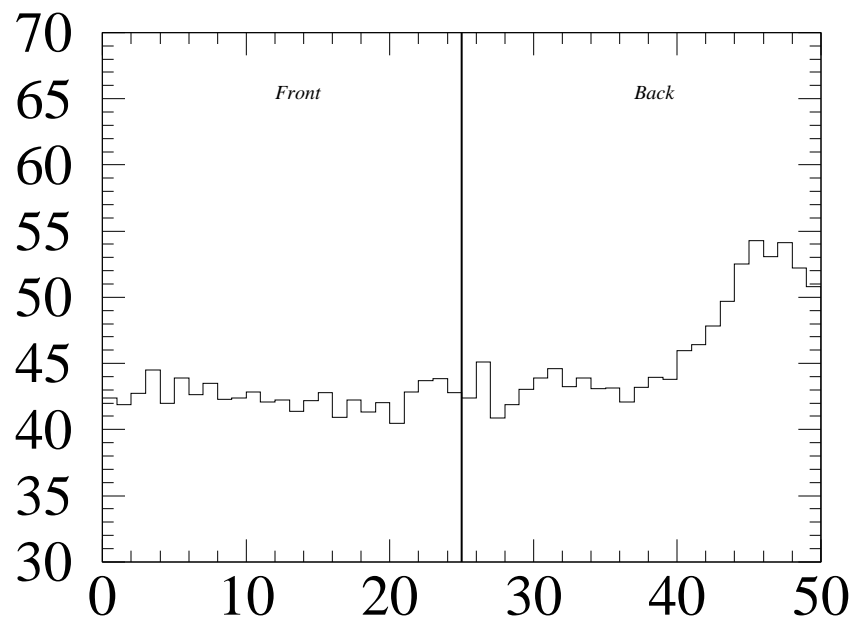
g223 Sigma (along straw length)

g223 Number of Data

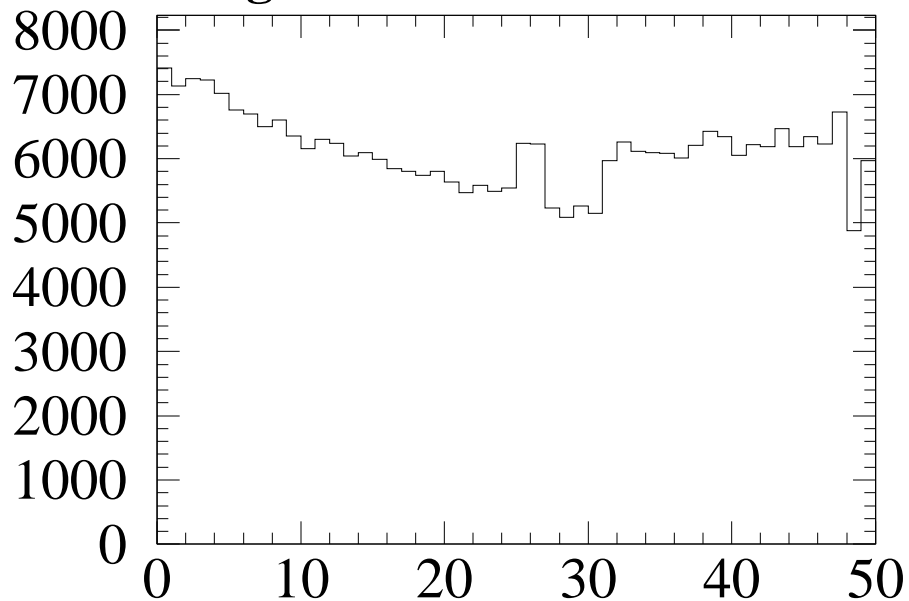
M223 straw 204 (B) $\Delta G > 8\%$



$dG = 8.1 \text{ rms} = 5.30 \text{ Bent Straw}$



g223 Gain Correction



g223 Sigma (along straw length)

g223 Number of Data