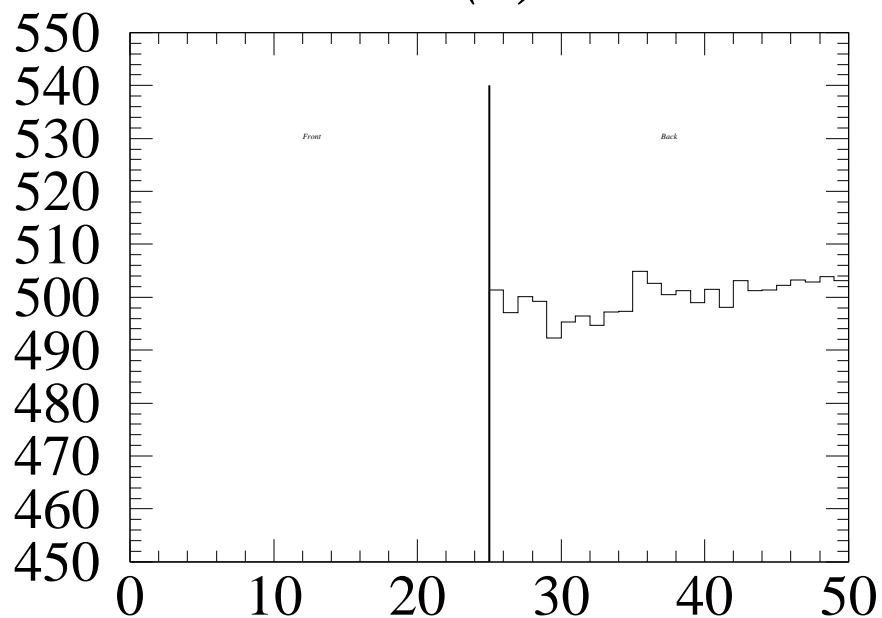
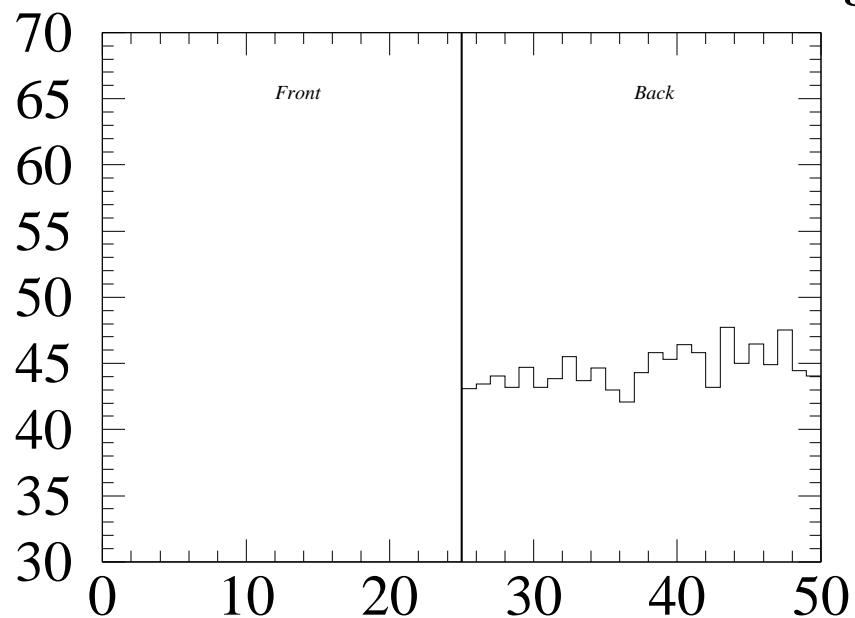


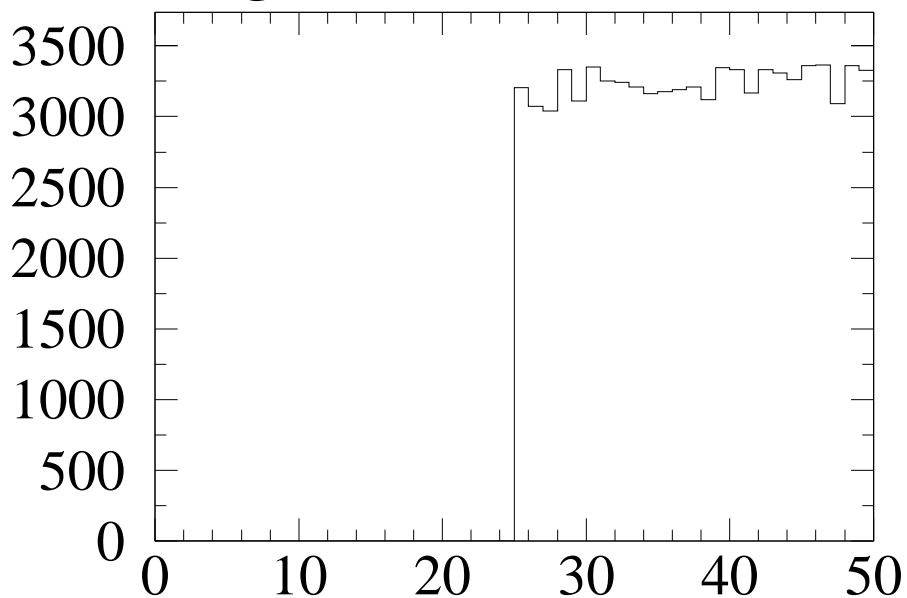
M224 straw 024 (F) dead straw



dG = 0.0 rms = 1.17 Do nothing



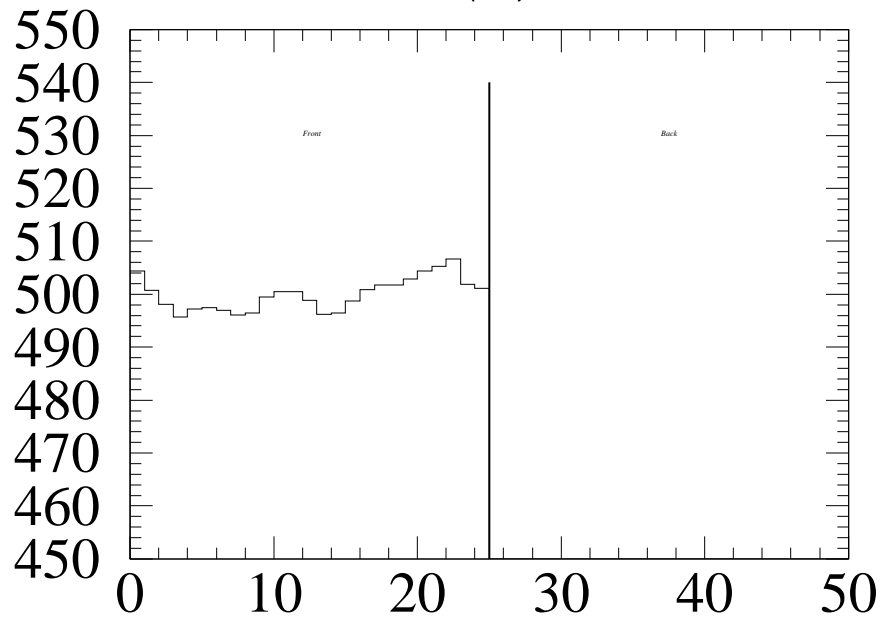
g224 Gain Correction



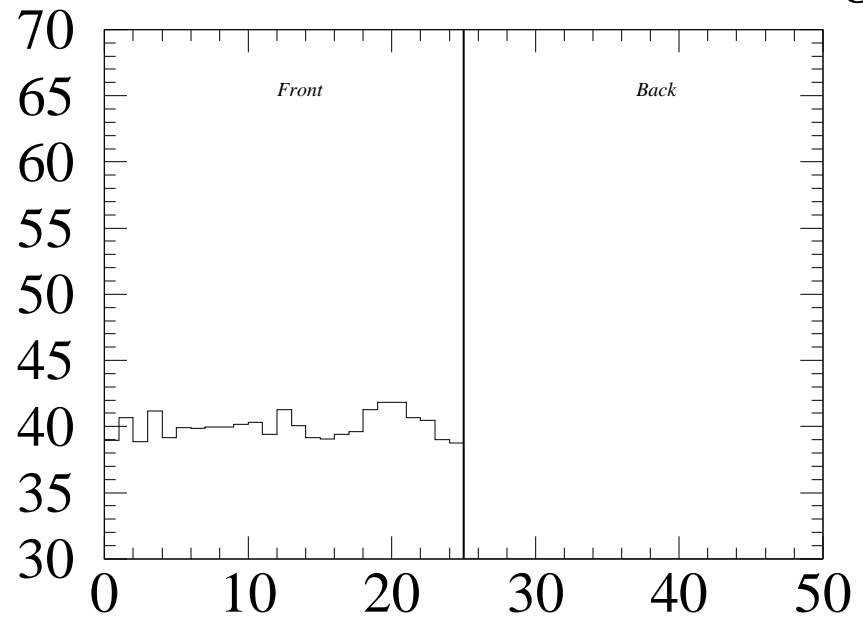
g224 Sigma (along straw length)

g224 Number of Data

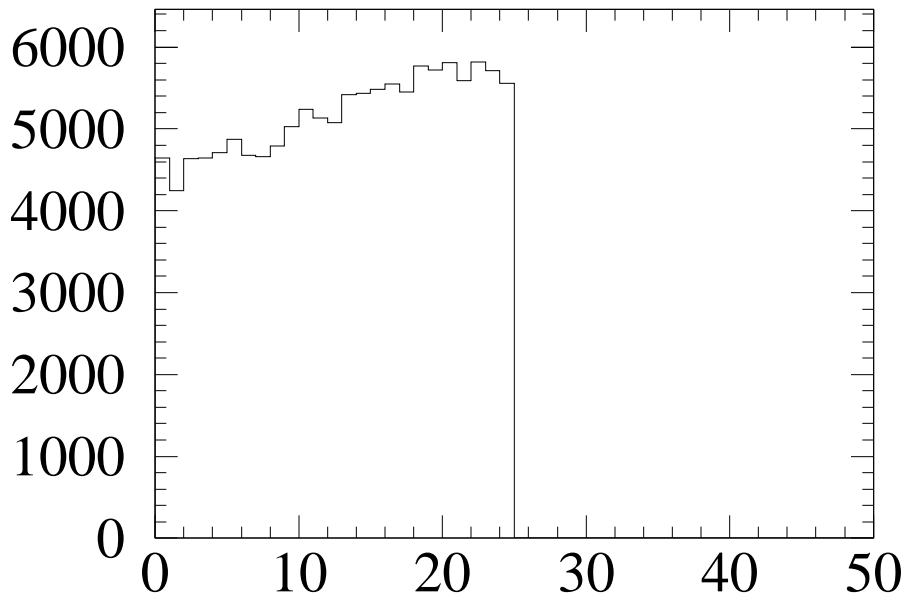
M224 straw 322 (B) dead straw



dG = 0.0 rms = 2.09 Do nothing



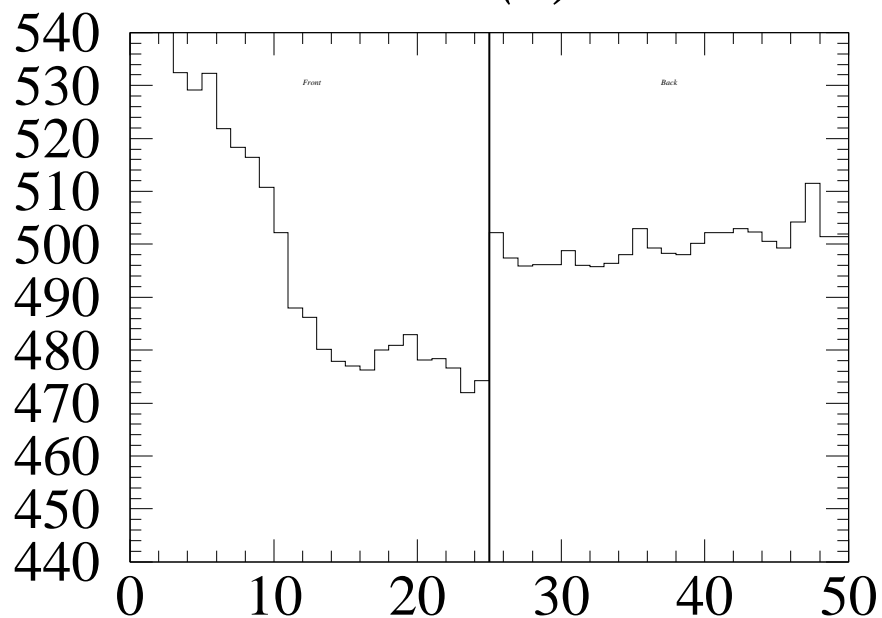
g224 Gain Correction



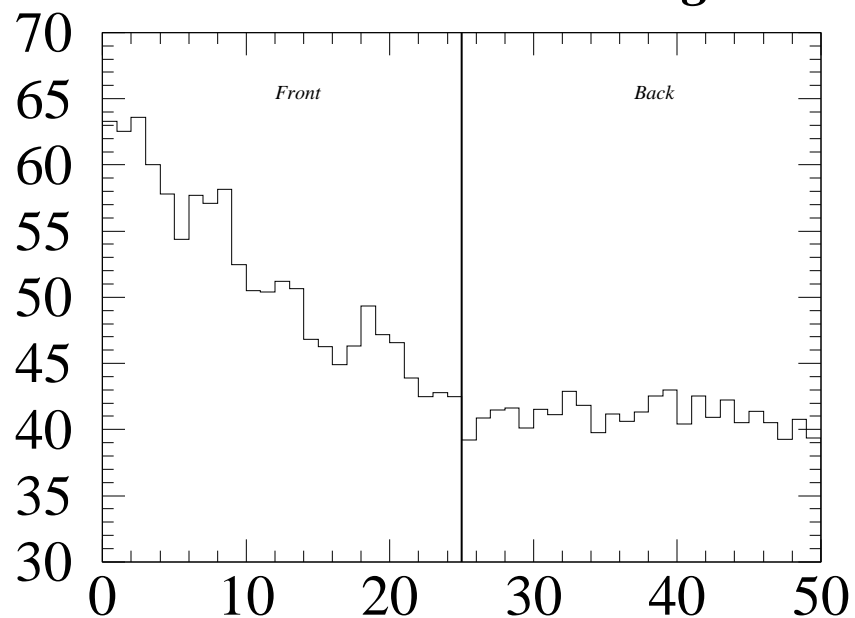
g224 Sigma (along straw length)

g224 Number of Data

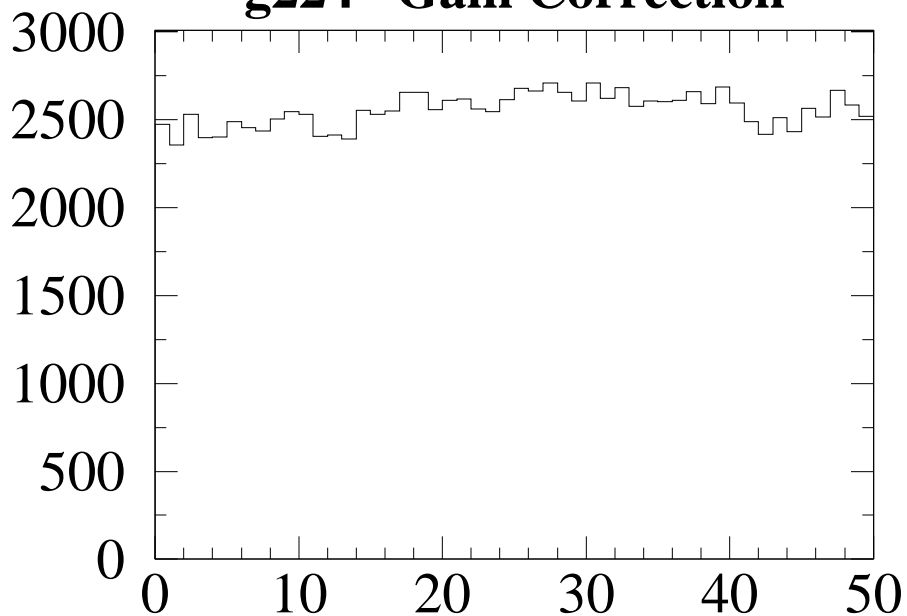
M224 straw 346 (F) $\Delta G > 8\%$



$dG = 15.4 rms = 9.20$ Hung Wire



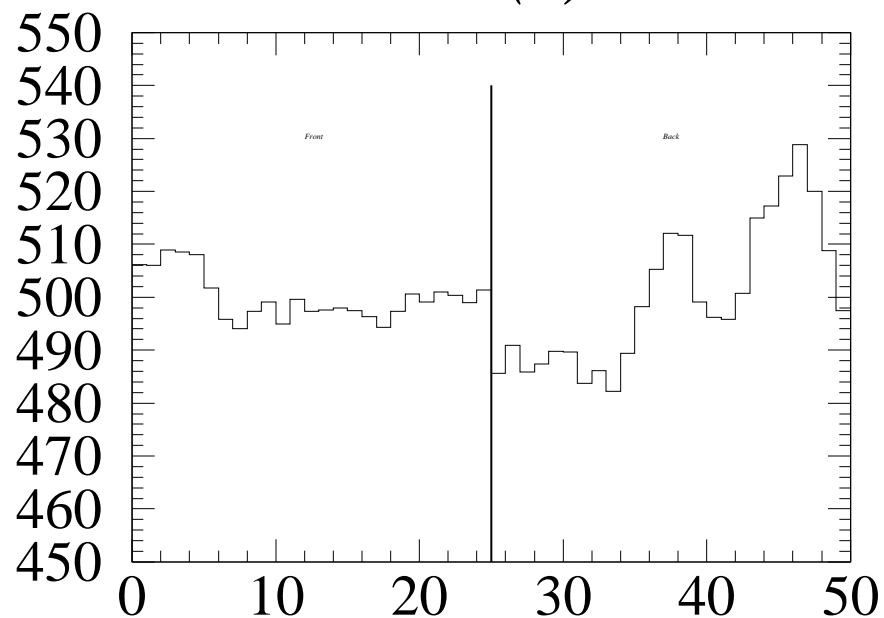
g224 Gain Correction



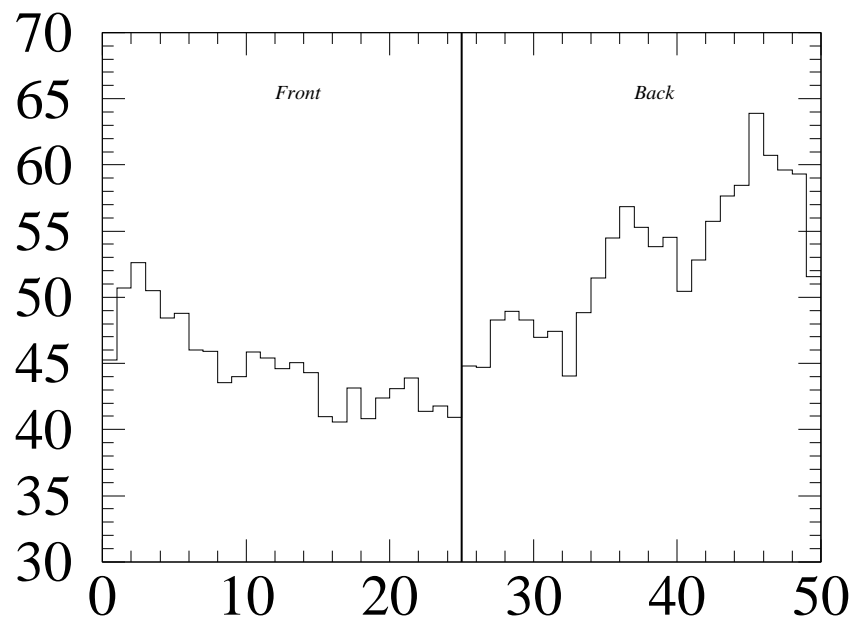
g224 Sigma (along straw length)

g224 Number of Data

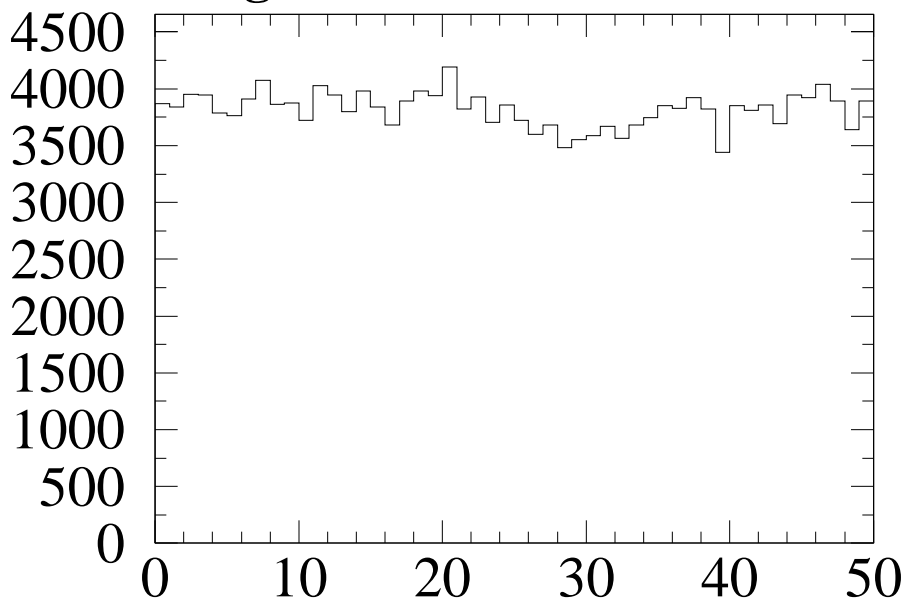
M224 straw 120 (B) $\Delta G > 8\%$



$dG = 9.7 \text{ rms} = 6.56 \text{ Bent Straw}$



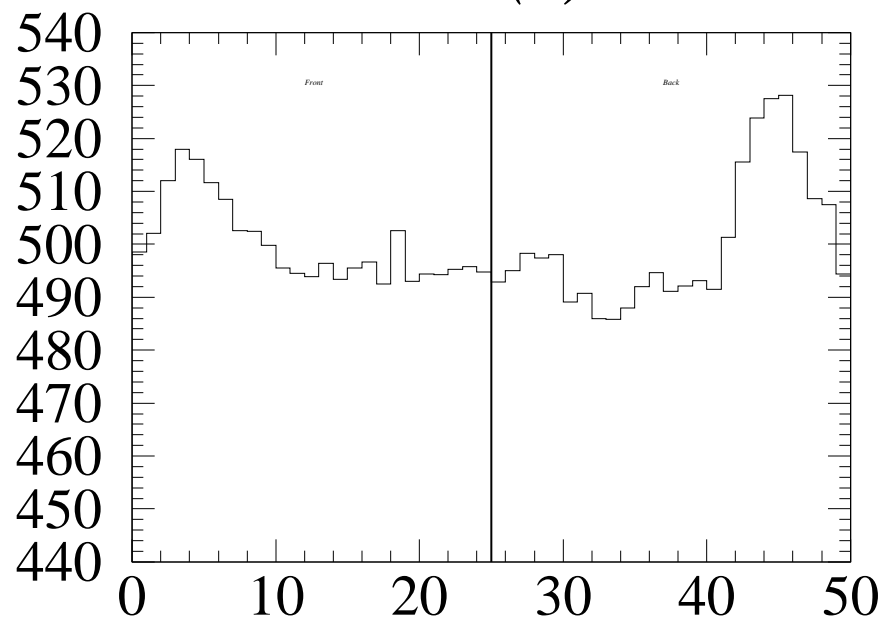
g224 Gain Correction



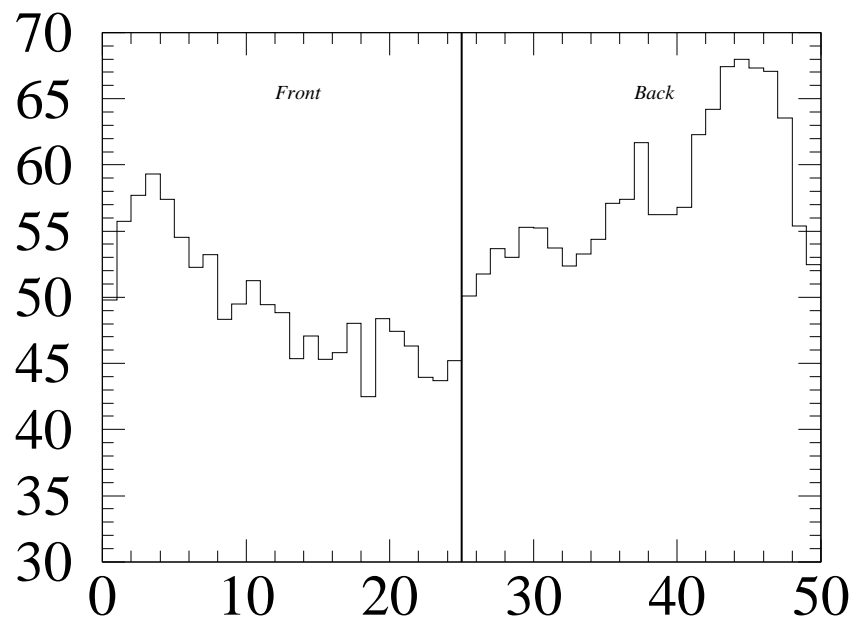
g224 Sigma (along straw length)

g224 Number of Data

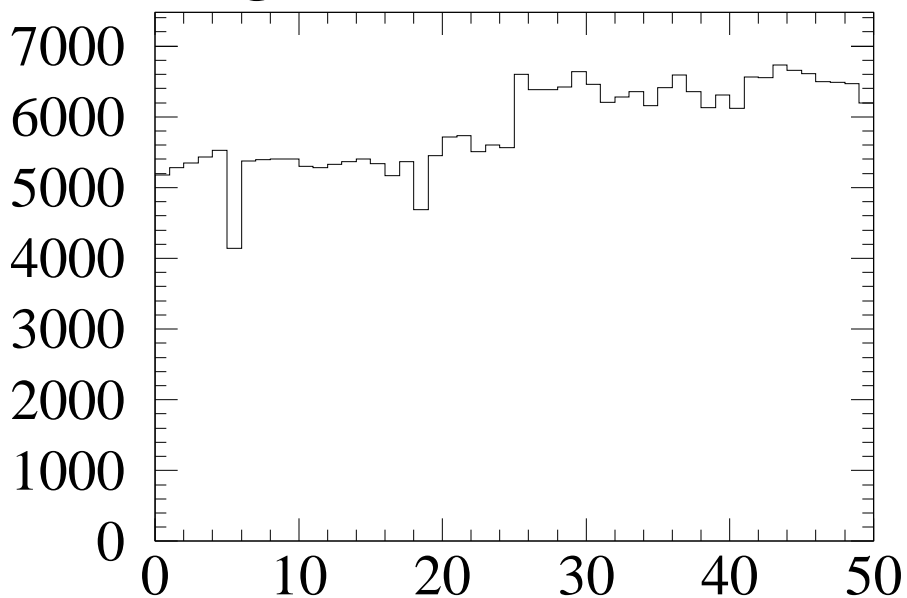
M224 straw 498 (B) $\Delta G > 8\%$



$dG = 8.7 \text{ rms} = 6.81 \text{ Bent Straw}$



g224 Gain Correction



g224 Sigma (along straw length)

g224 Number of Data