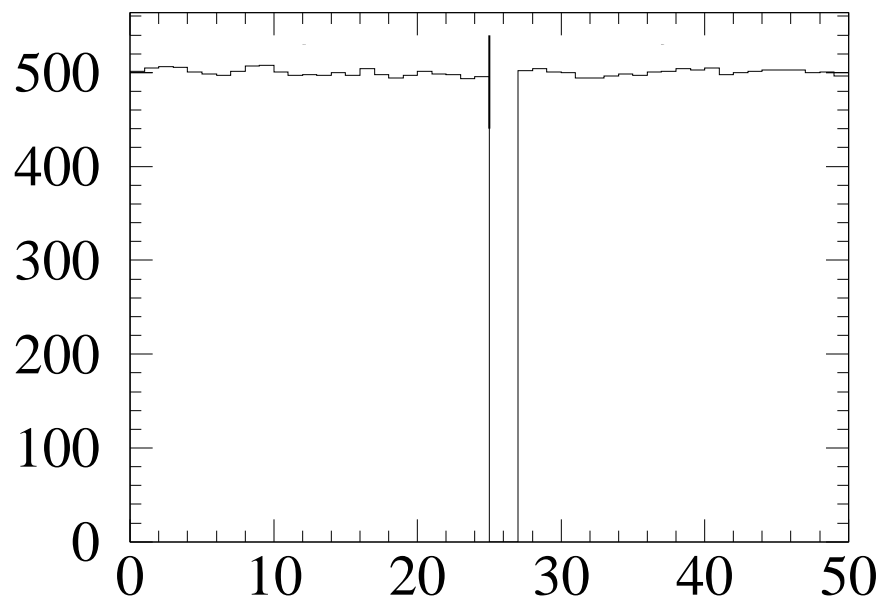
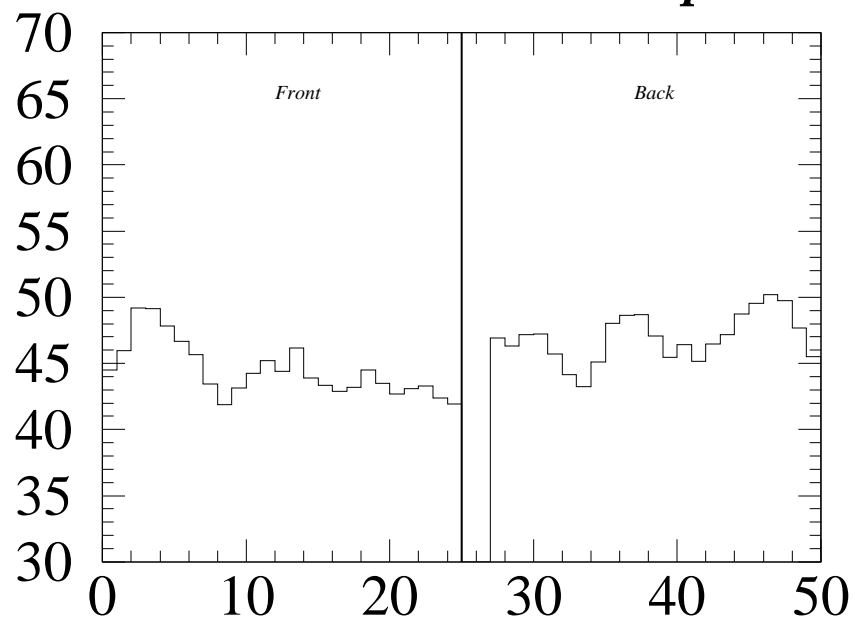


M227 straw 162 (B) Low gain straw

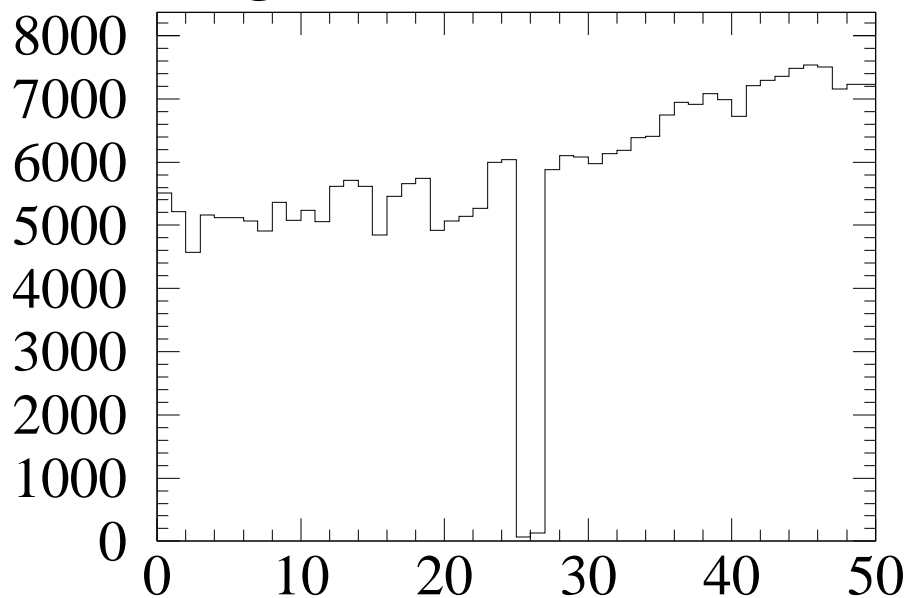


g227 Gain Correction

dG = 2.1 rms = 1.90 Displaced WJ

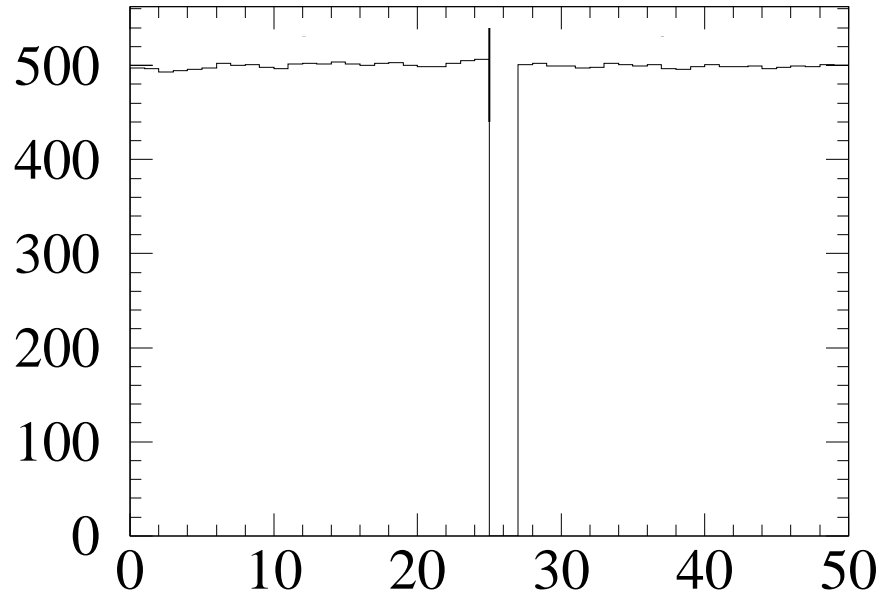


g227 Sigma (along straw length)



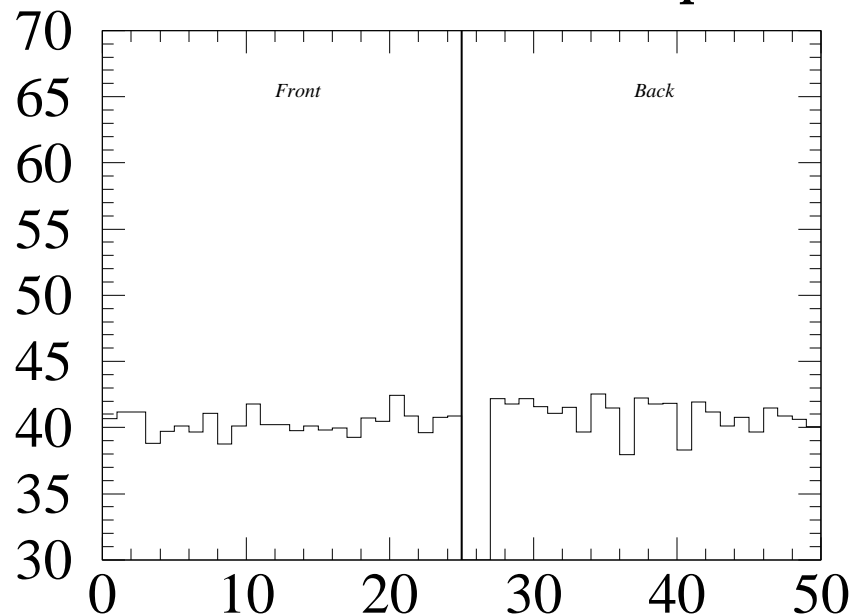
g227 Number of Data

M227 straw 127 (B) Low gain straw

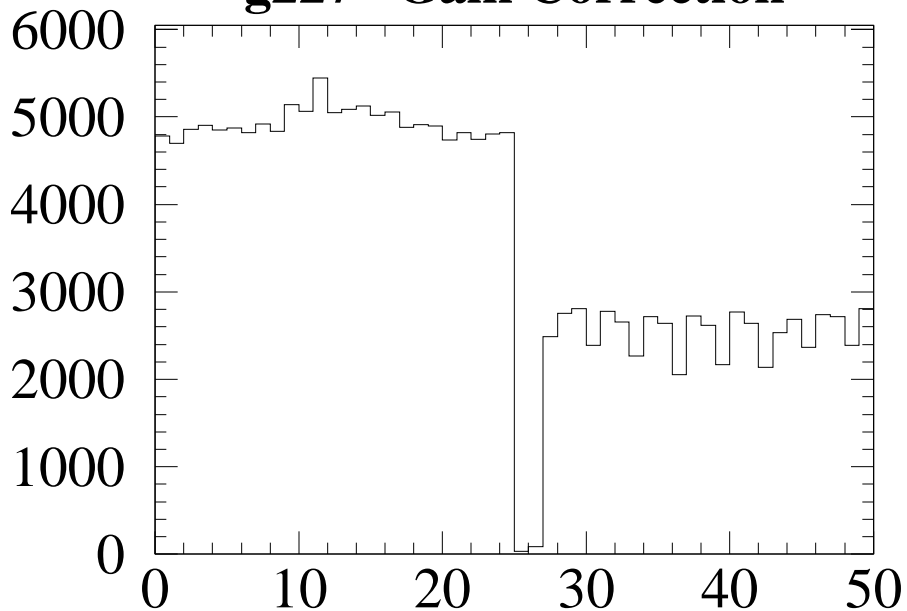


g227 Gain Correction

dG = 1.4 rms = 1.16 Displaced WJ

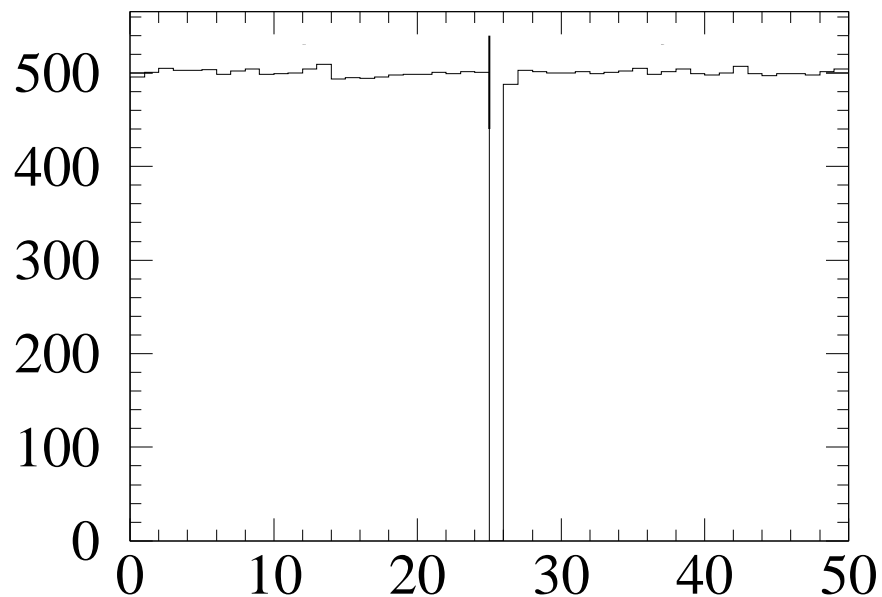


g227 Sigma (along straw length)



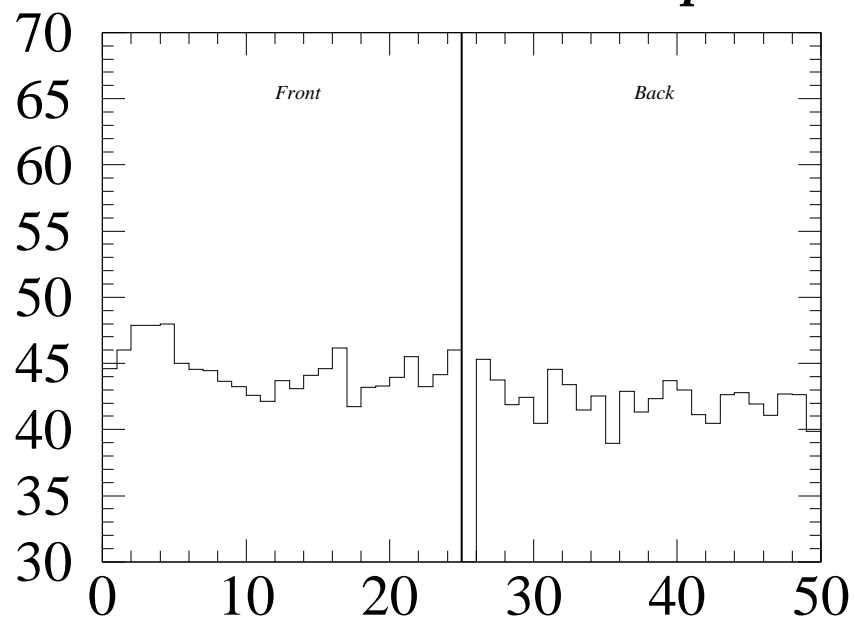
g227 Number of Data

M227 straw 083 (B) Low gain straw

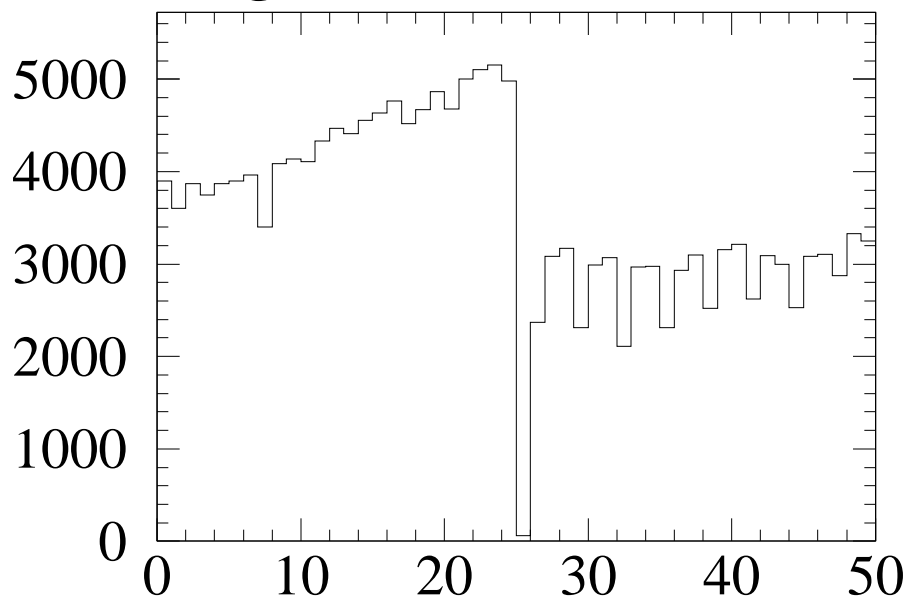


g227 Gain Correction

dG = 3.9 rms = 1.27 Displaced WJ

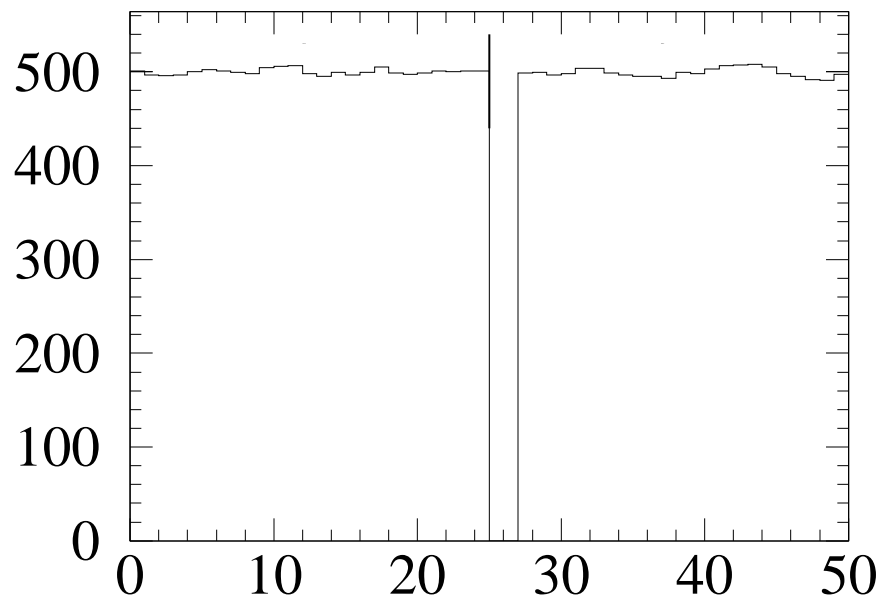


g227 Sigma (along straw length)

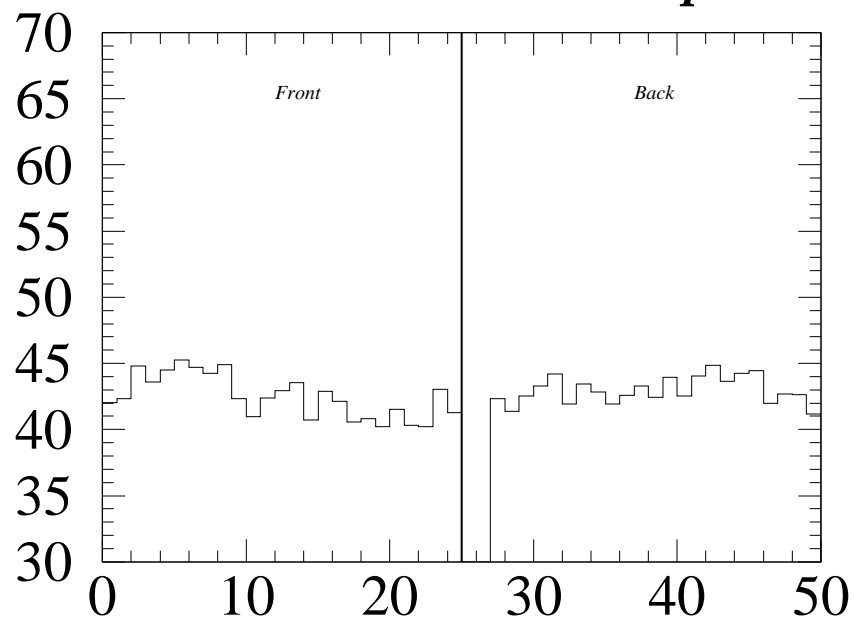


g227 Number of Data

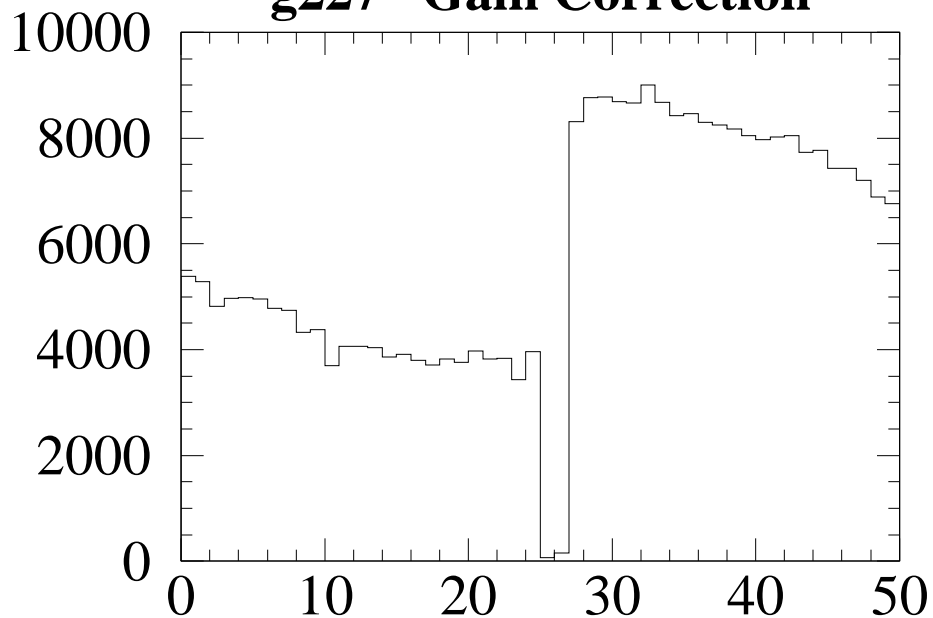
M227 straw 411 (B) Low gain straw



dG = 3.4 rms = 1.23 Displaced WJ



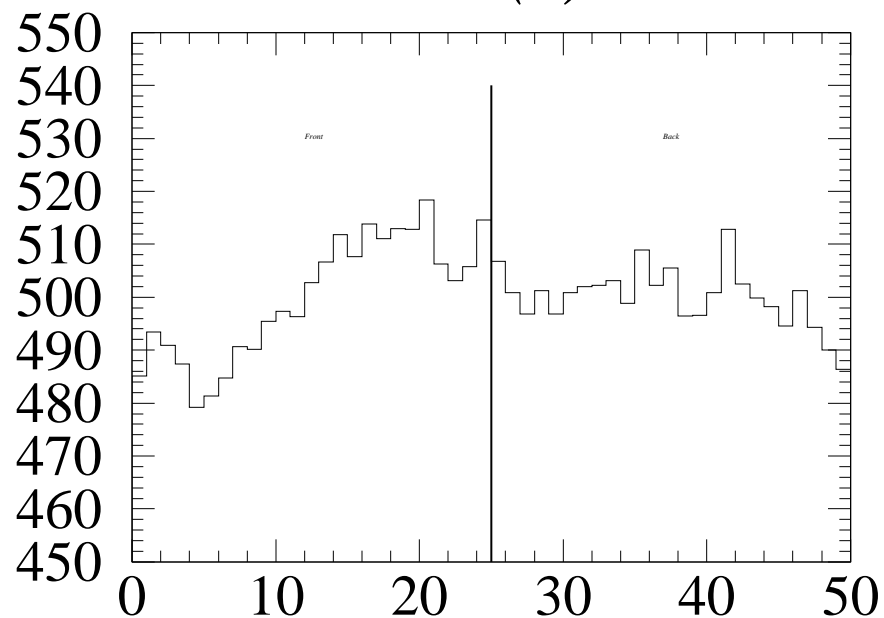
g227 Gain Correction



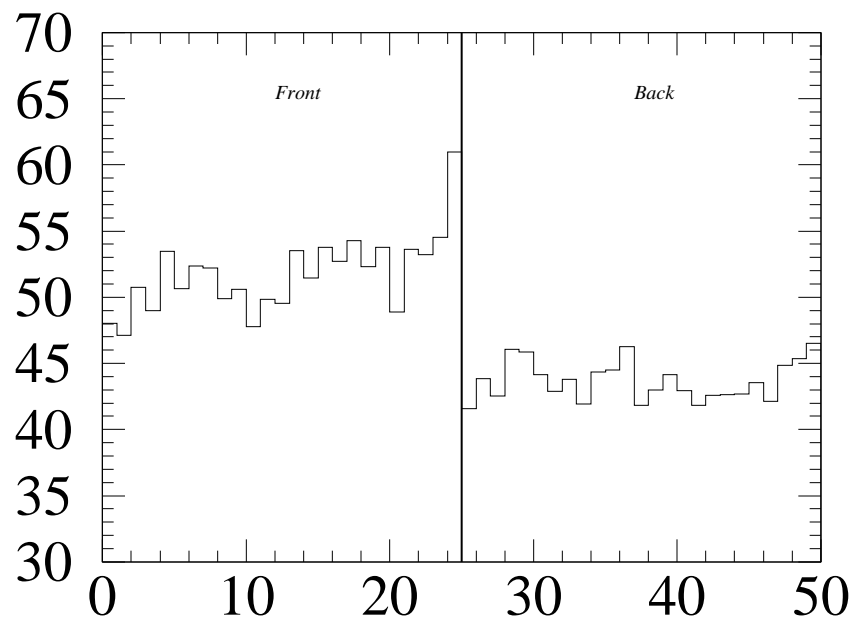
g227 Number of Data

g227 Sigma (along straw length)

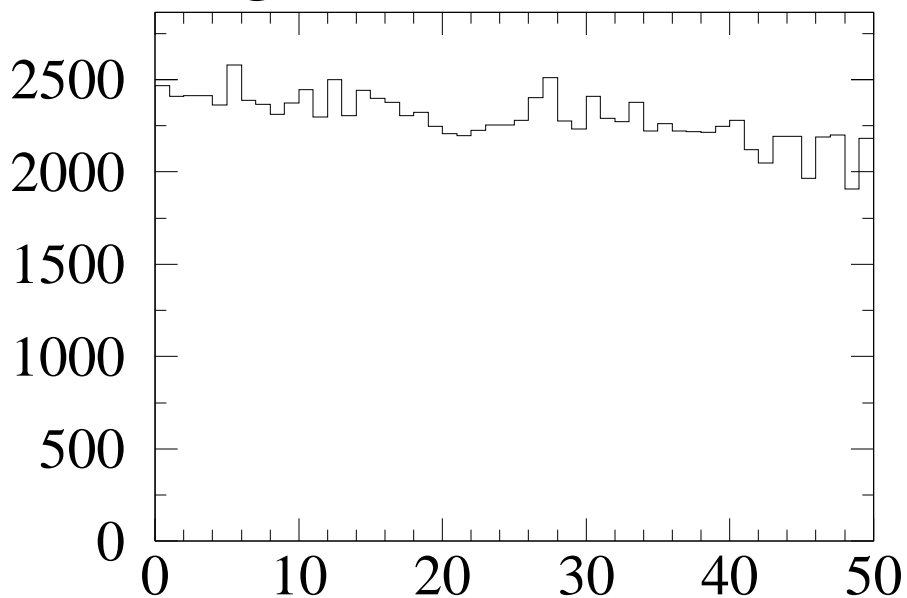
M227 straw 074 (F) $\Delta G > 8\%$



dG = 8.2 rms = 2.82 Bent Straw



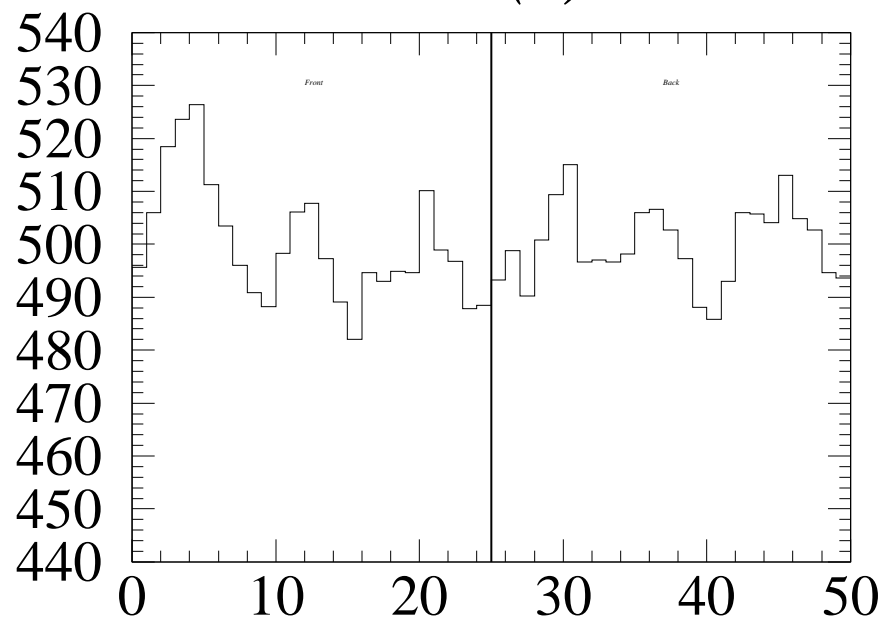
g227 Gain Correction



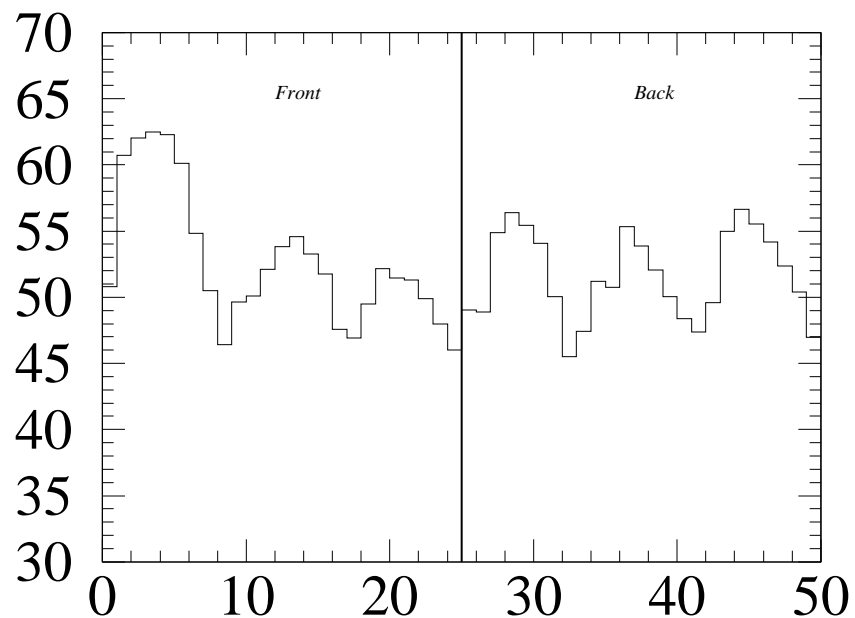
g227 Sigma (along straw length)

g227 Number of Data

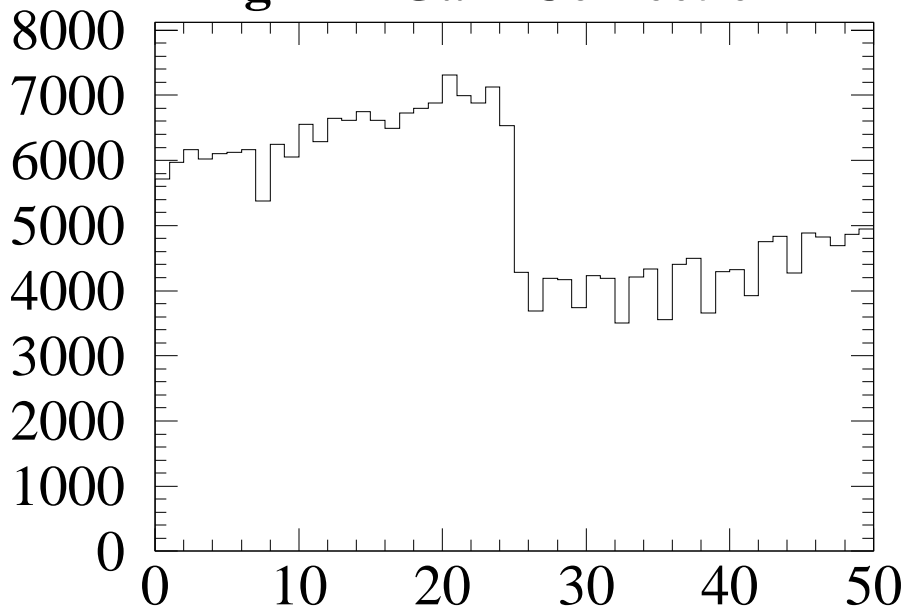
M227 straw 060 (F) $\Delta G > 8\%$



$dG = 9.2 \text{ rms} = 5.97 \text{ Bent Straw}$



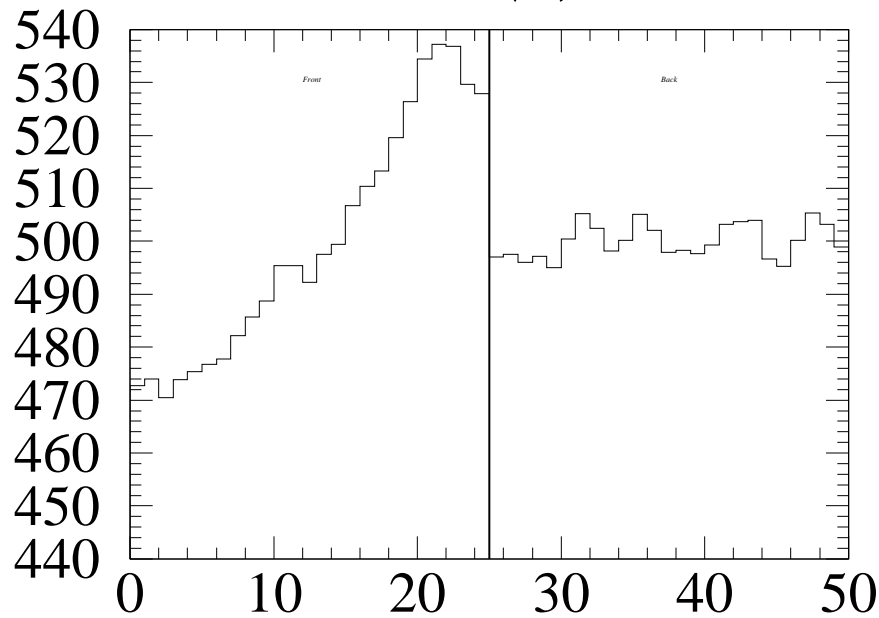
g227 Gain Correction



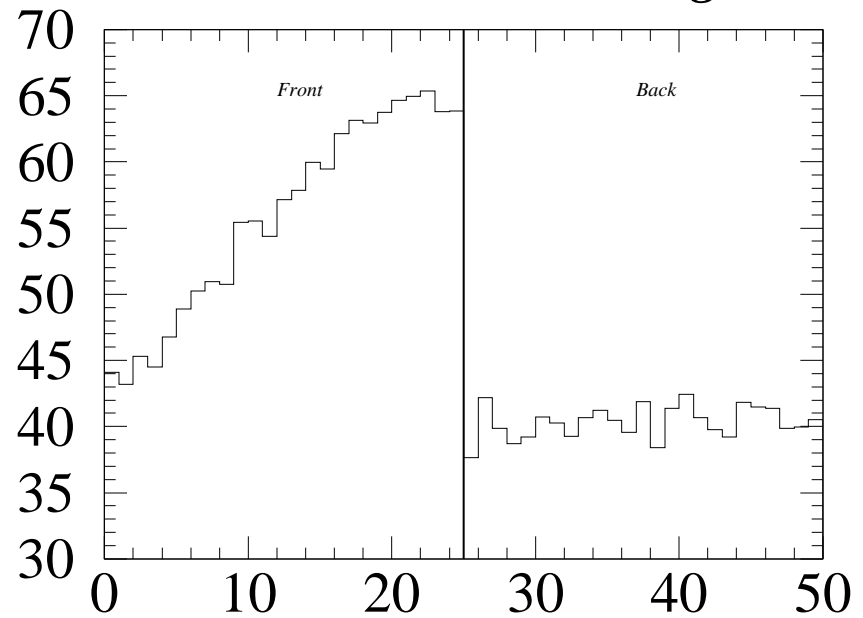
g227 Sigma (along straw length)

g227 Number of Data

M227 straw 107 (F) $\Delta G > 8\%$

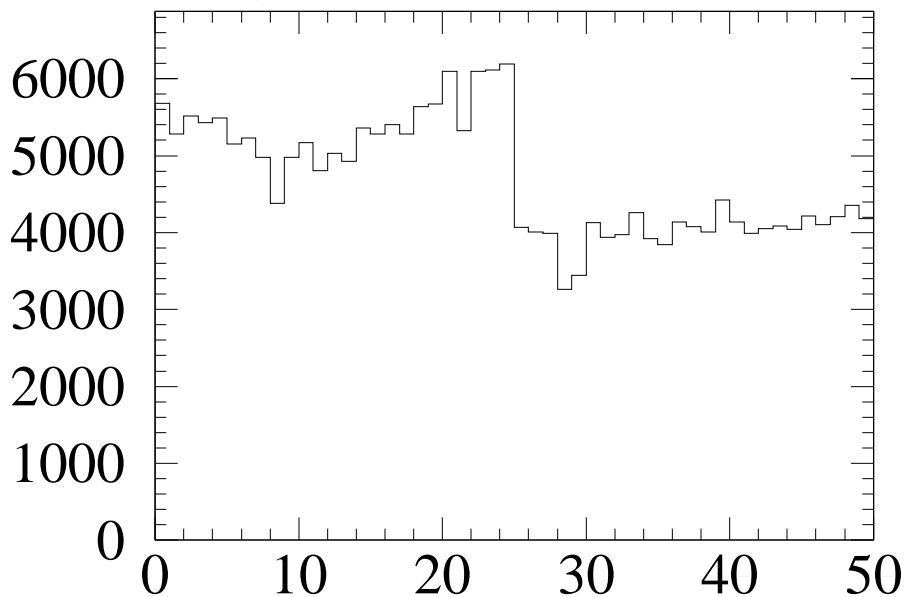


$dG = 14.2 \text{ rms} = 9.71 \text{ Hung wire}$



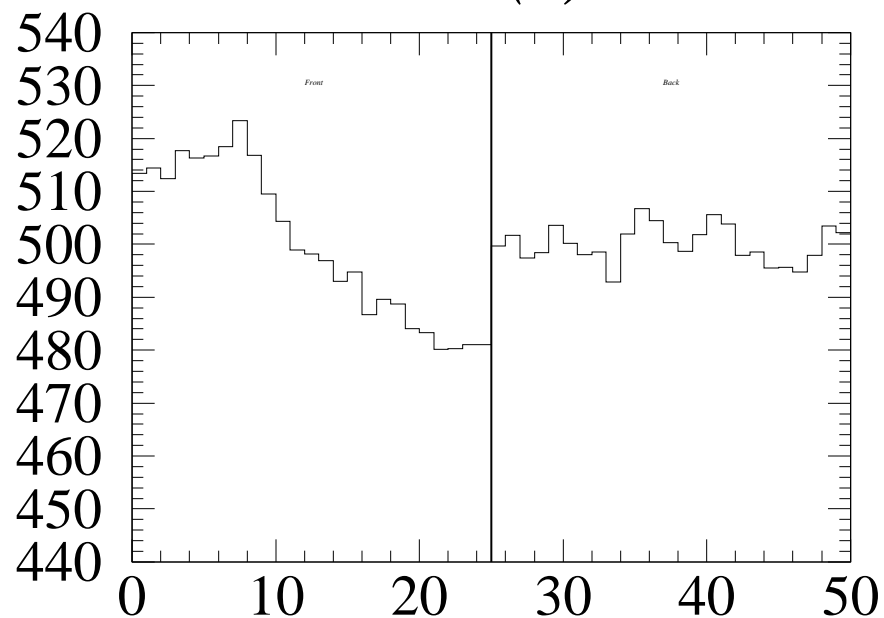
g227 Gain Correction

g227 Sigma (along straw length)

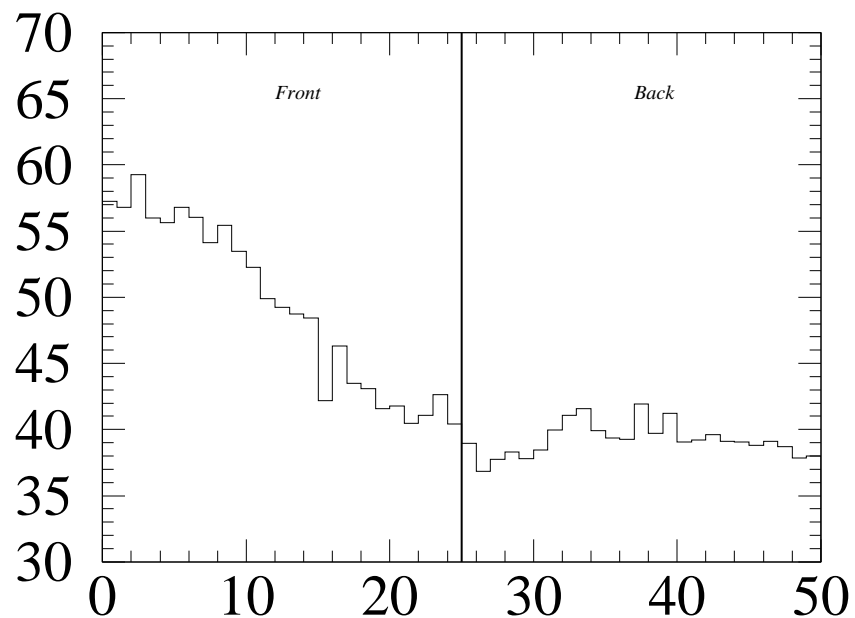


g227 Number of Data

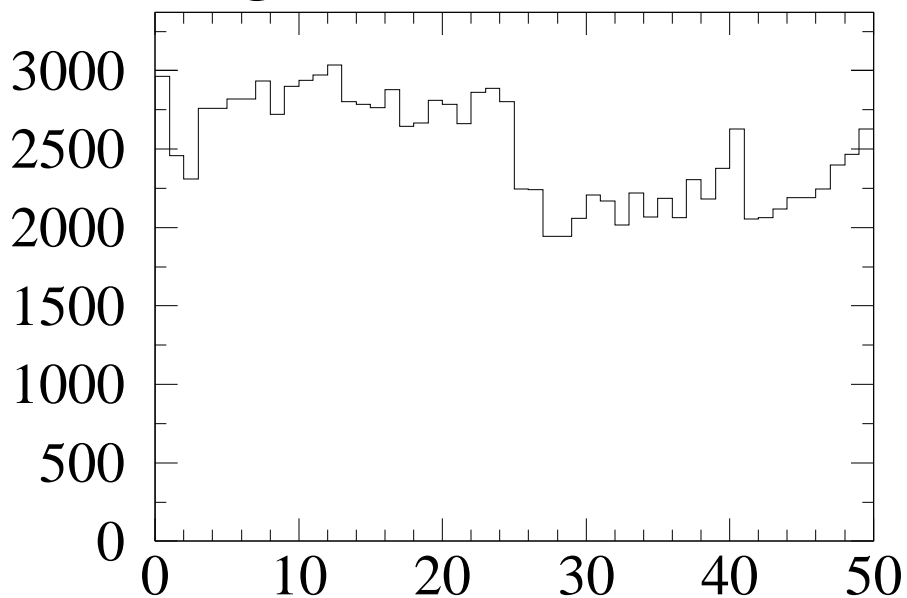
M227 straw 238 (F) $\Delta G > 8\%$



dG = 9.0 rms = 7.56 Bent Straw



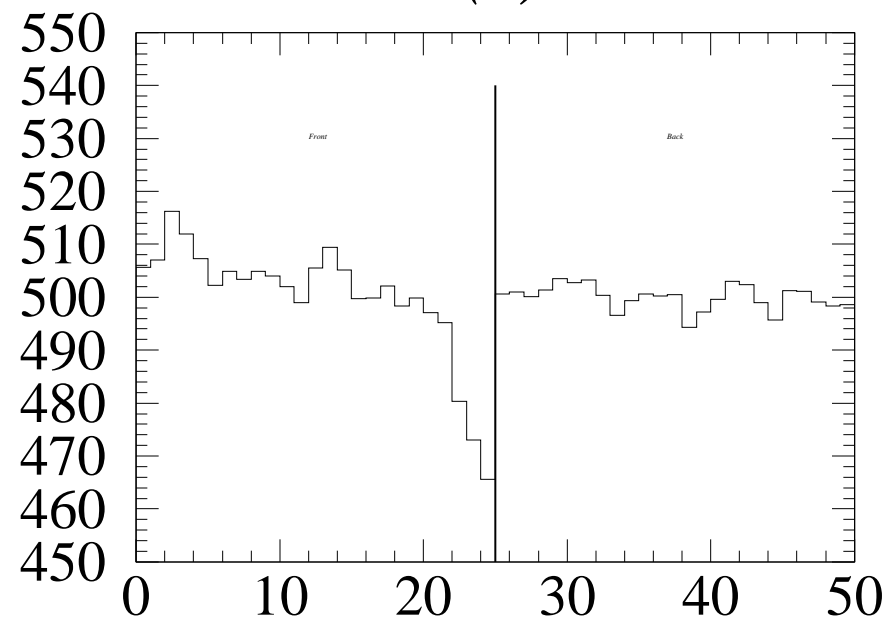
g227 Gain Correction



g227 Sigma (along straw length)

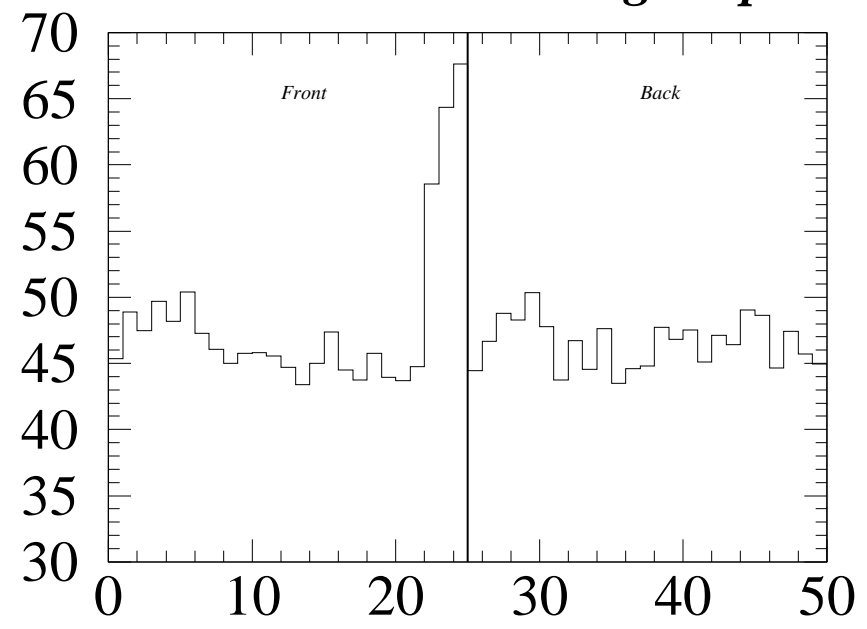
g227 Number of Data

M227 straw 483 (F) $\Delta G > 8\%$

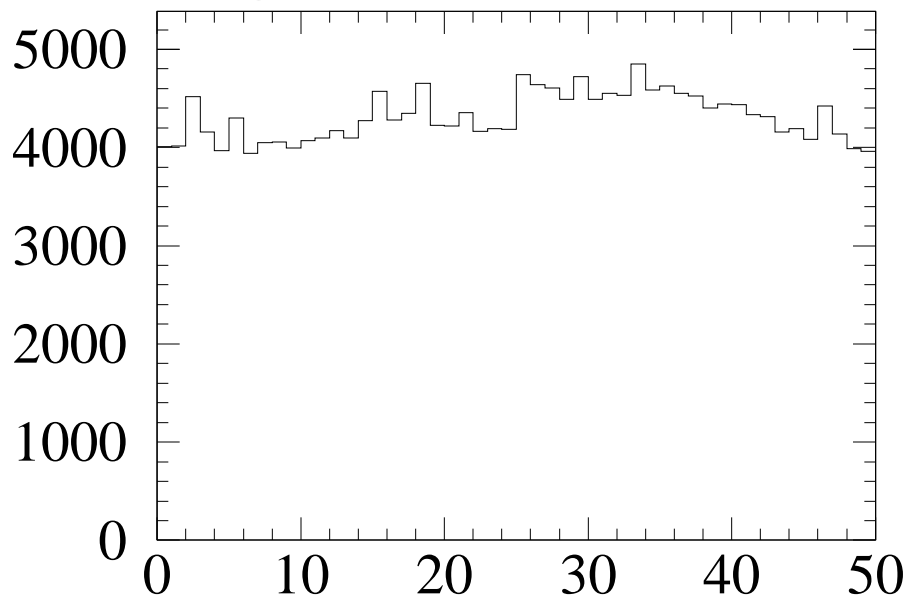


g227 Gain Correction

$dG = 9.1 \text{ rms} = 4.02 \text{ low gain points}$

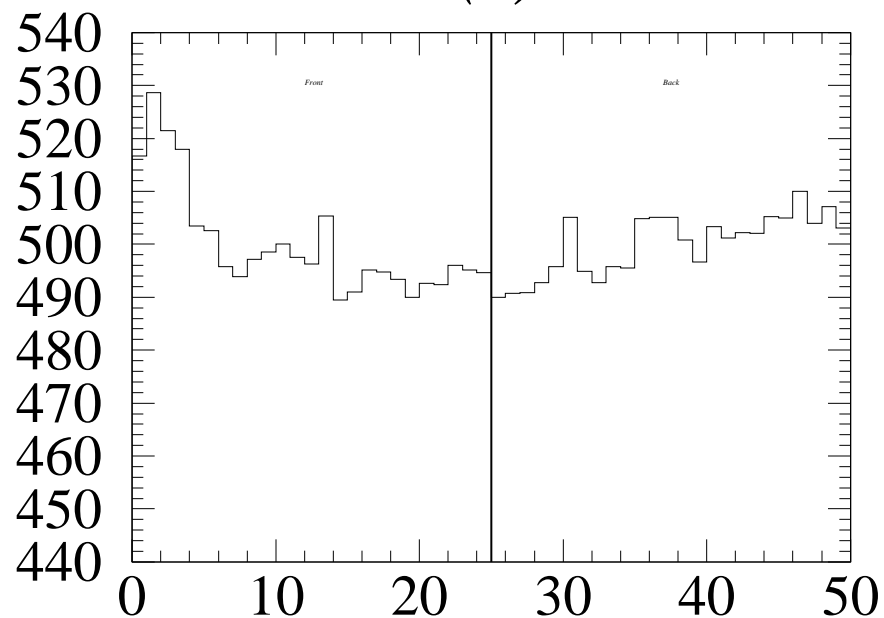


g227 Sigma (along straw length)



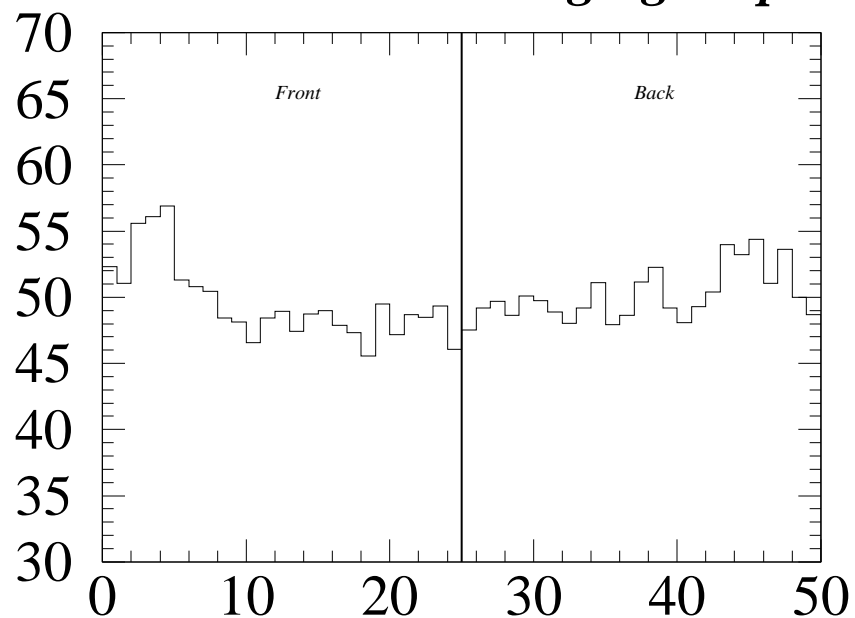
g227 Number of Data

M227 straw 517 (F) $\Delta G > 8\%$

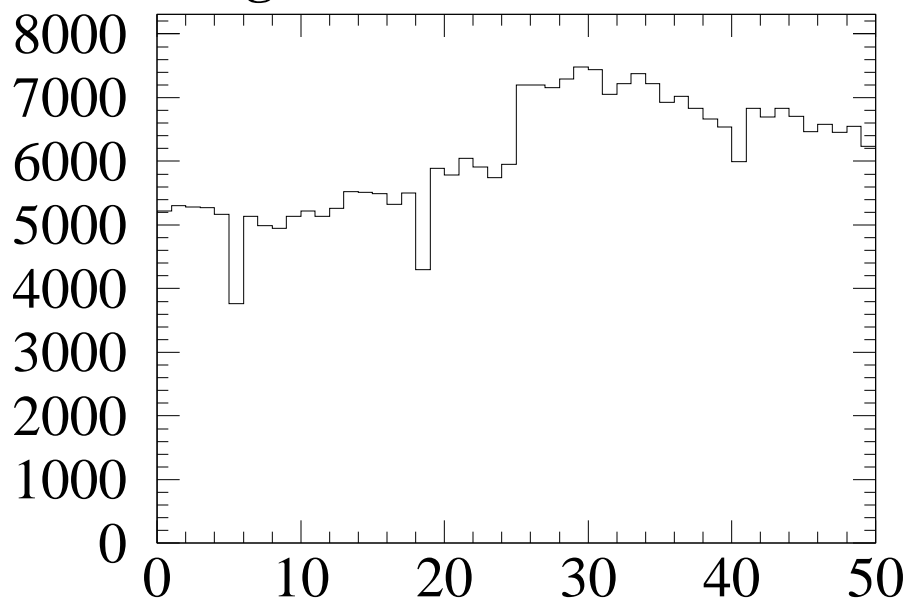


g227 Gain Correction

$dG = 8.0 \text{ rms} = 3.65 \text{ high gain point}$

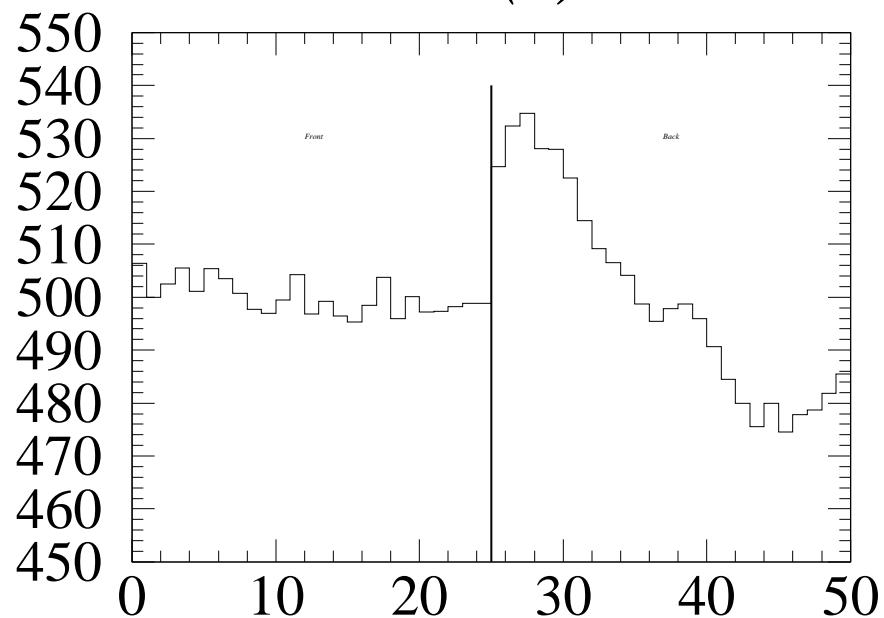


g227 Sigma (along straw length)

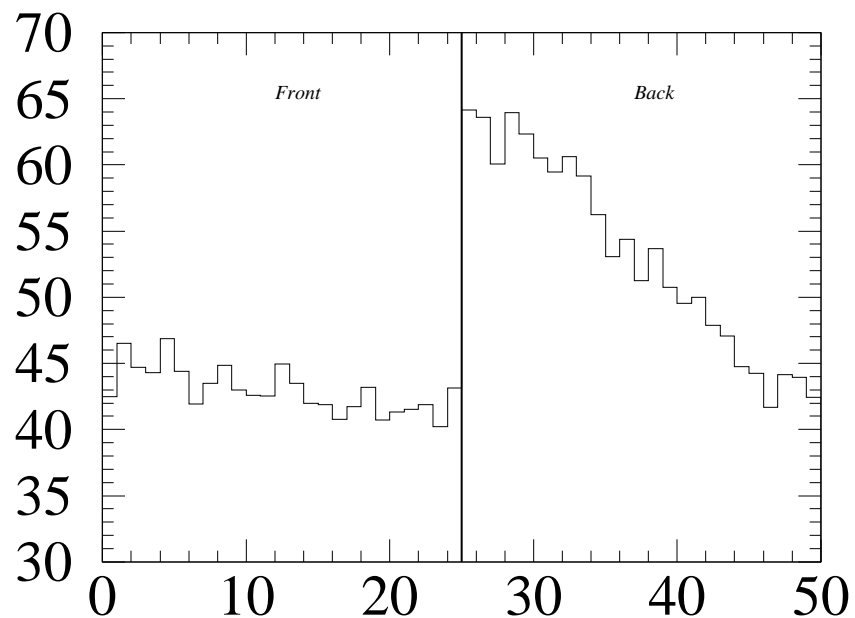


g227 Number of Data

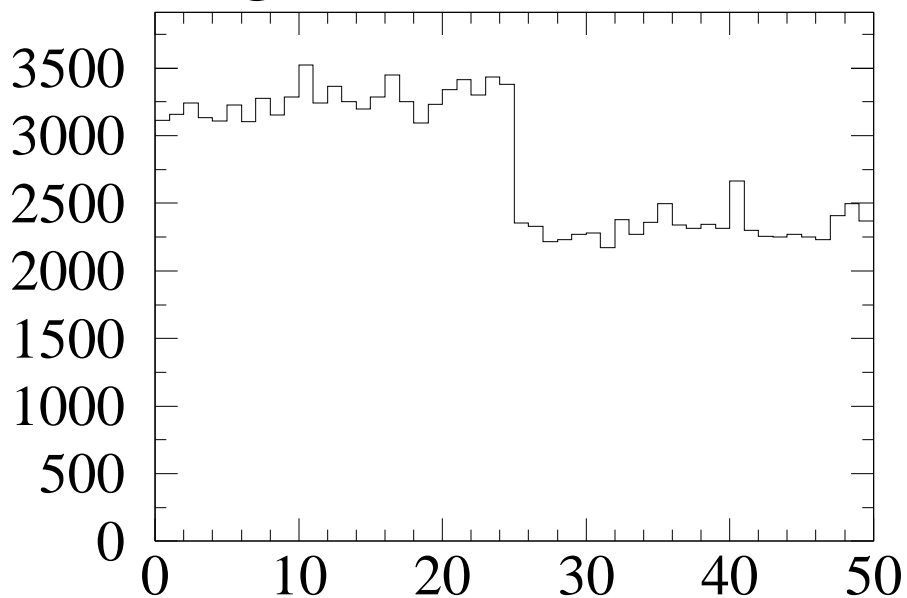
M227 straw 102 (B) $\Delta G > 8\%$



$dG = 12.7 rms = 9.05 Bent Straw$



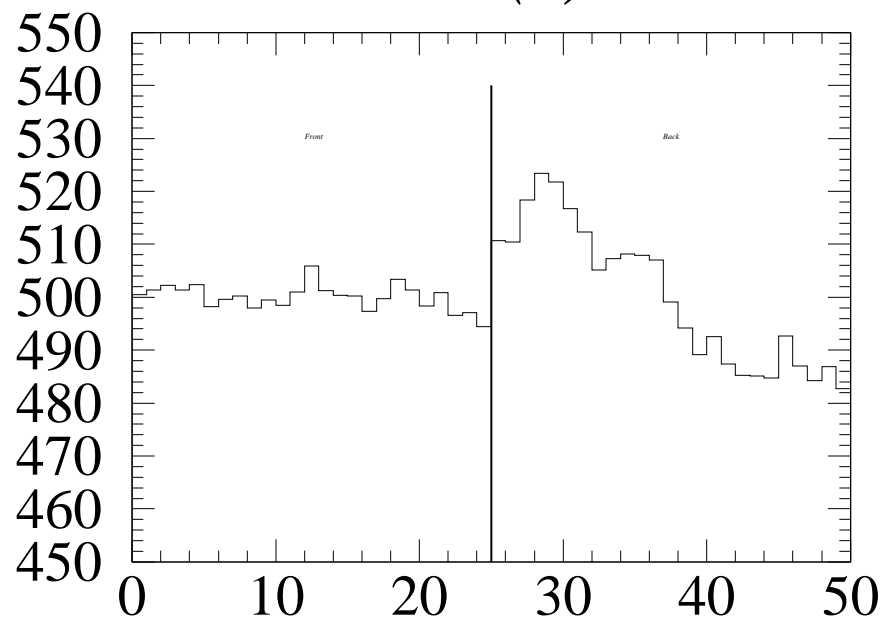
g227 Gain Correction



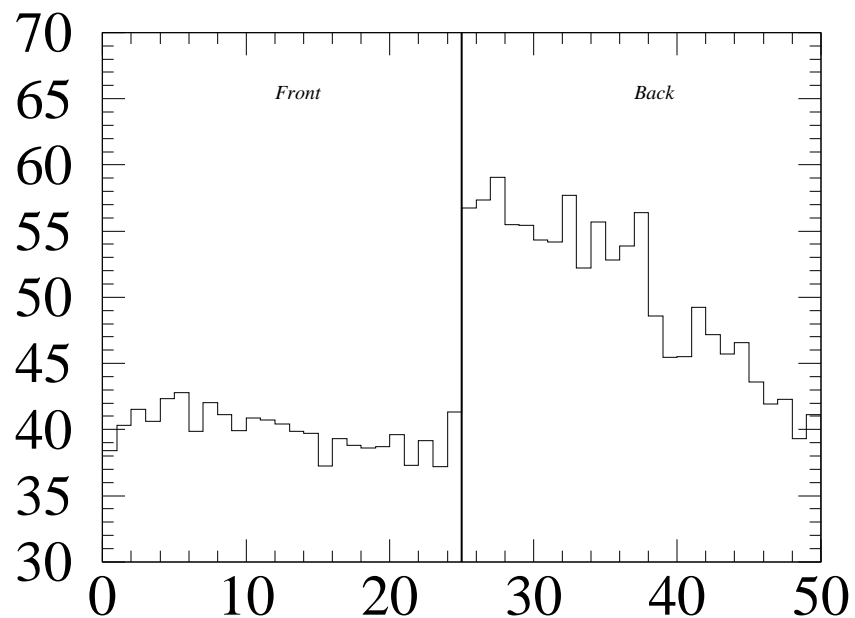
g227 Sigma (along straw length)

g227 Number of Data

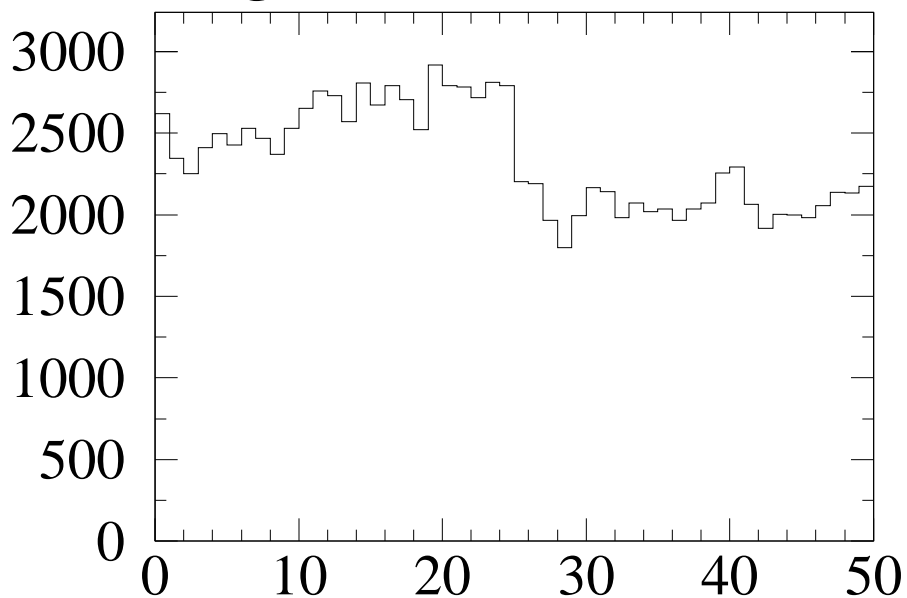
M227 straw 217 (B) $\Delta G > 8\%$



$dG = 8.4 \text{ rms} = 7.03 \text{ Bent Straw}$



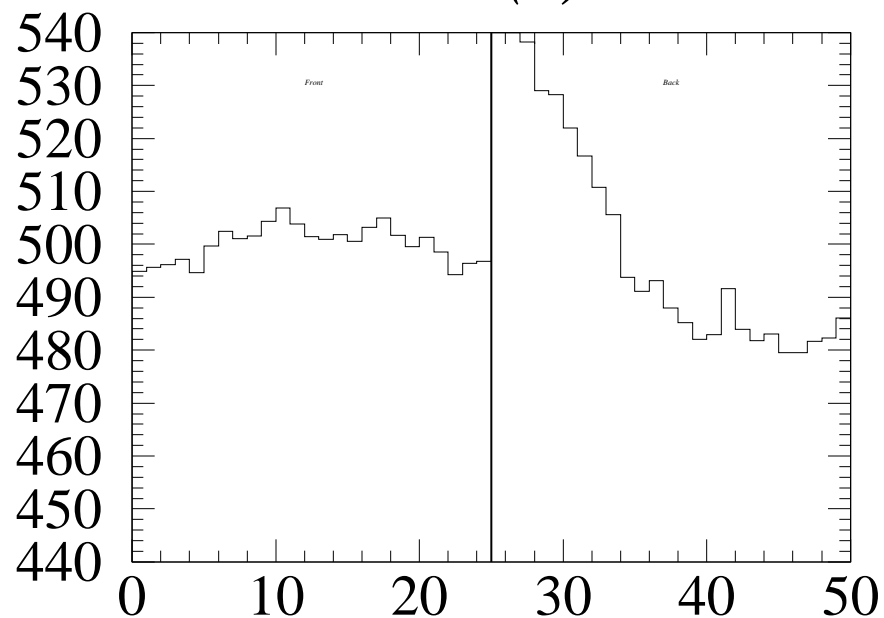
g227 Gain Correction



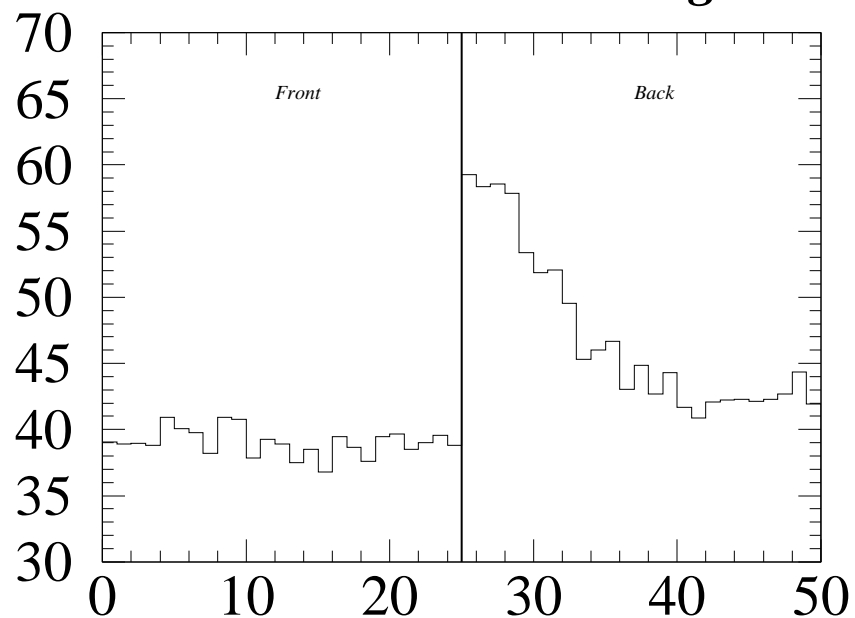
g227 Sigma (along straw length)

g227 Number of Data

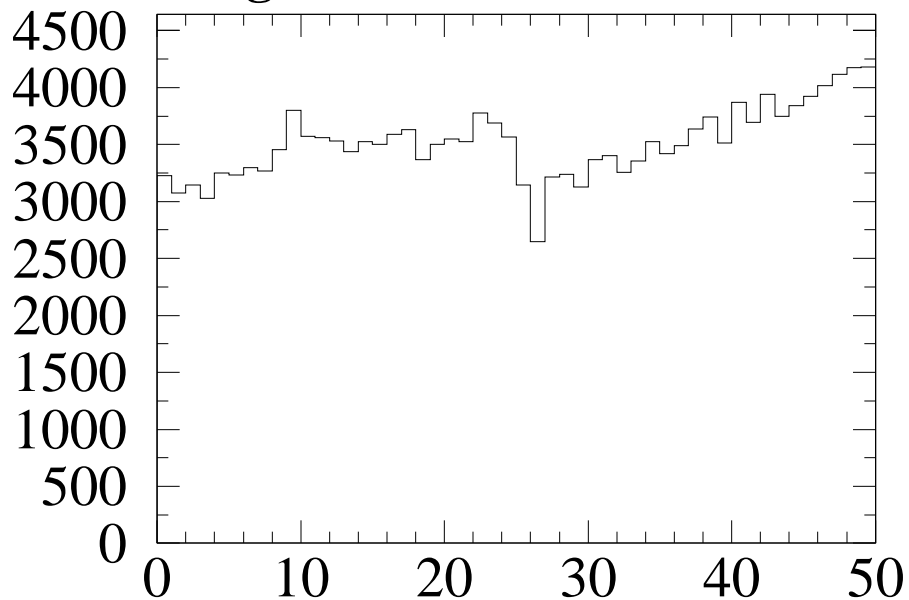
M227 straw 370 (B) $\Delta G > 8\%$



$dG = 12.6 \text{ rms} = 7.59 \text{ Hung wire}$



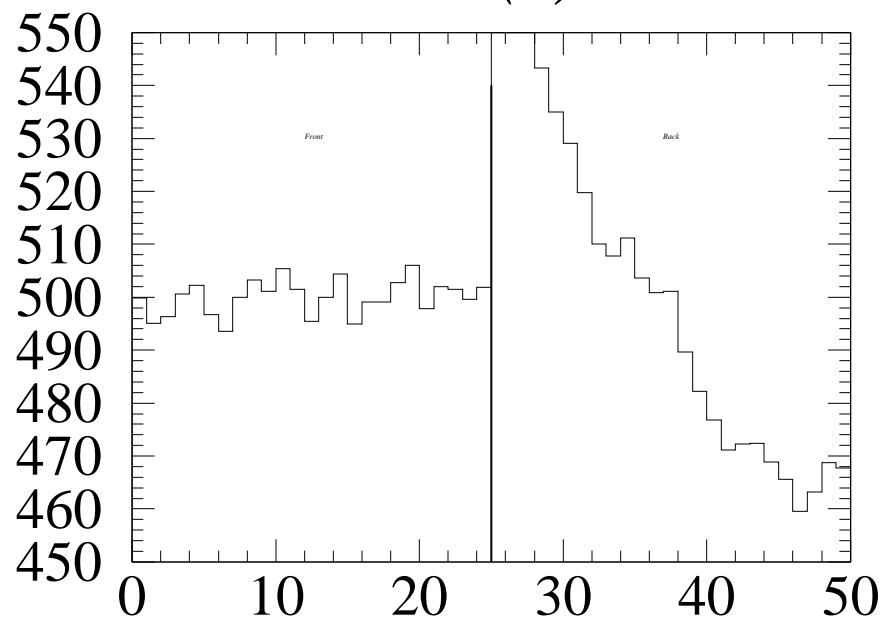
g227 Gain Correction



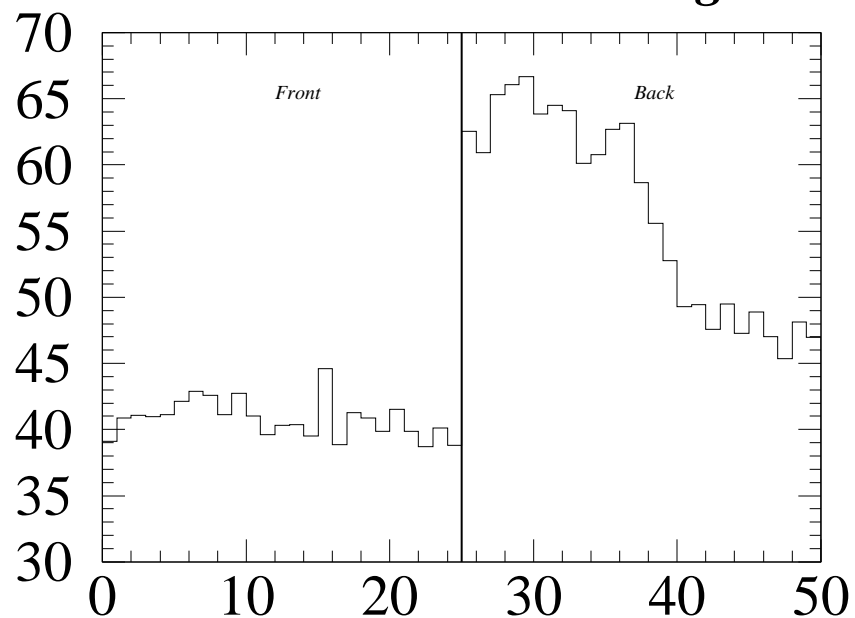
g227 Sigma (along straw length)

g227 Number of Data

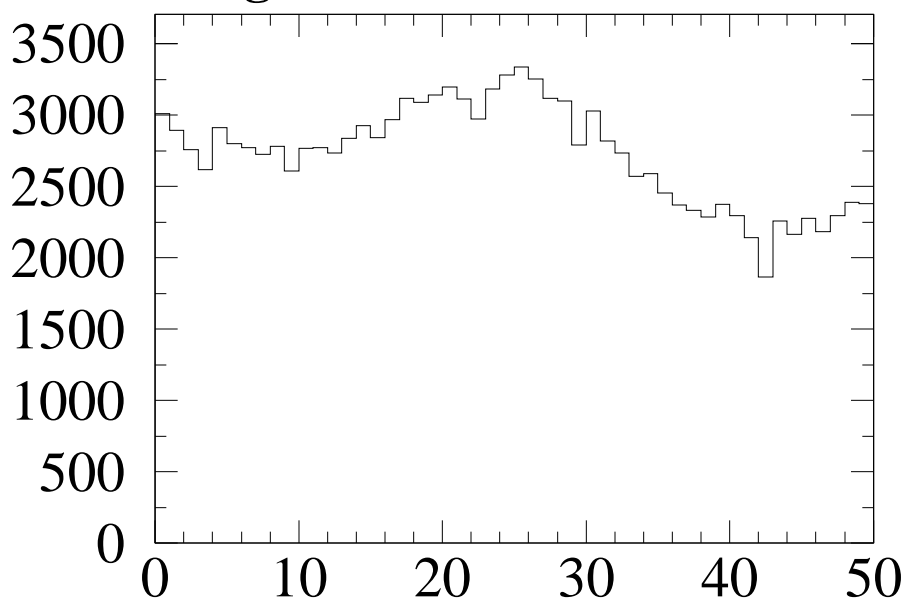
M227 straw 371 (B) $\Delta G > 8\%$



$dG = 22.8 \text{ rms} = 10.60 \text{ Hung wire}$



g227 Gain Correction



g227 Sigma (along straw length)

g227 Number of Data