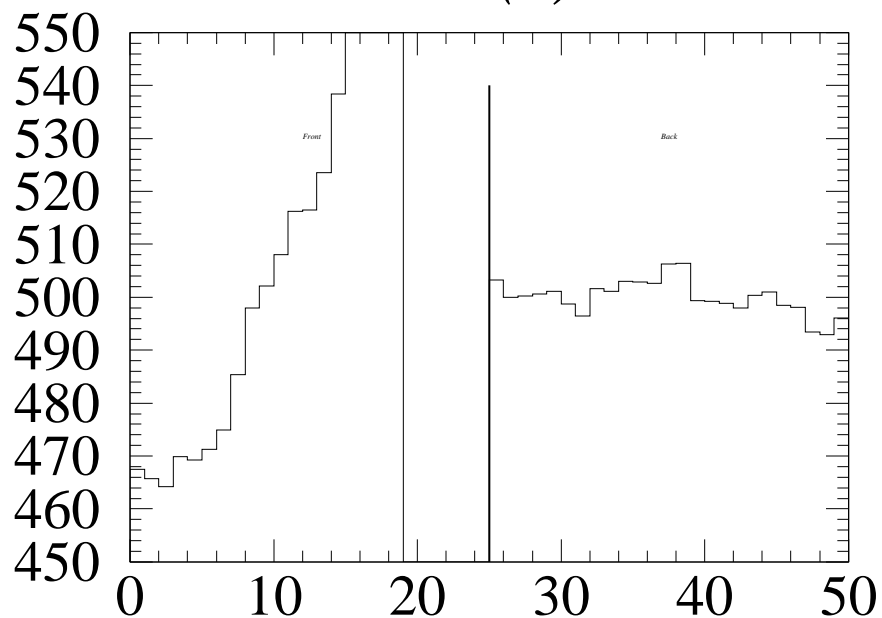
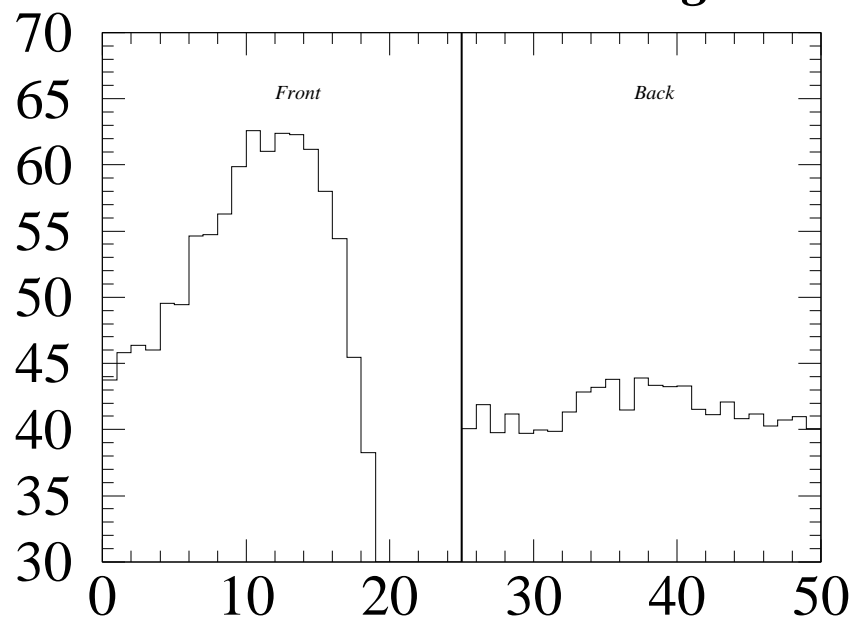


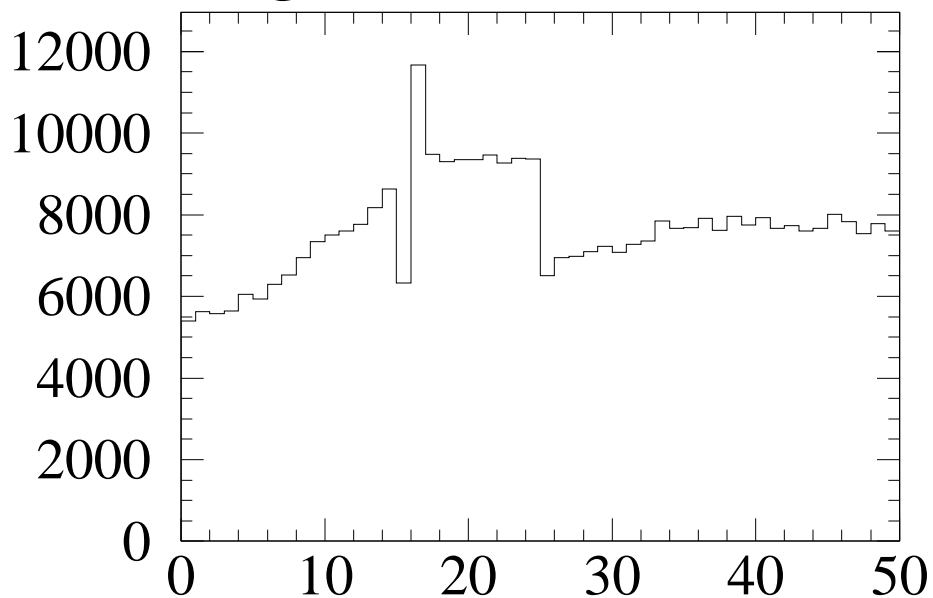
M234 straw 082 (F) $\Delta G > 8\%$



$dG = 37.1 \text{ rms} = 8.72 \text{ Hung Wire}$



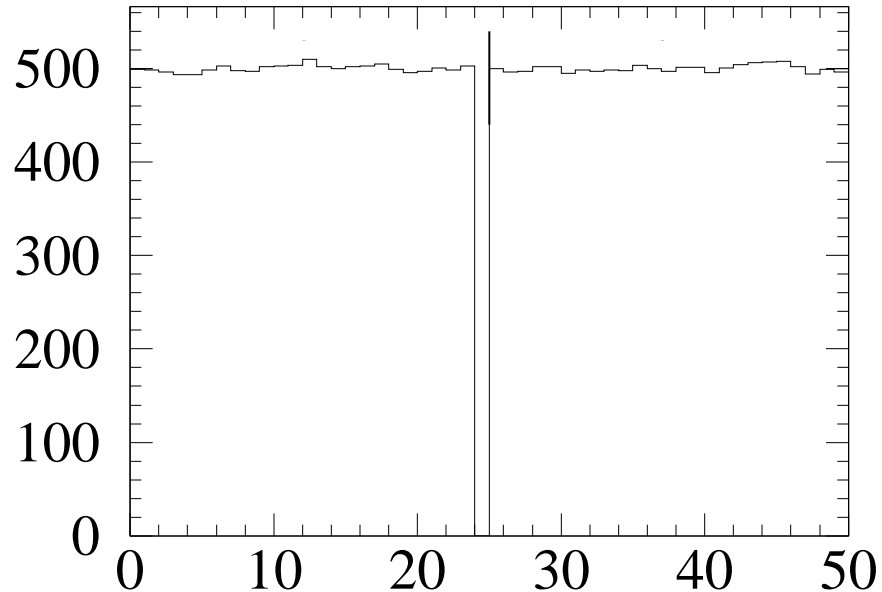
g234 Gain Correction



g234 Sigma (along straw length)

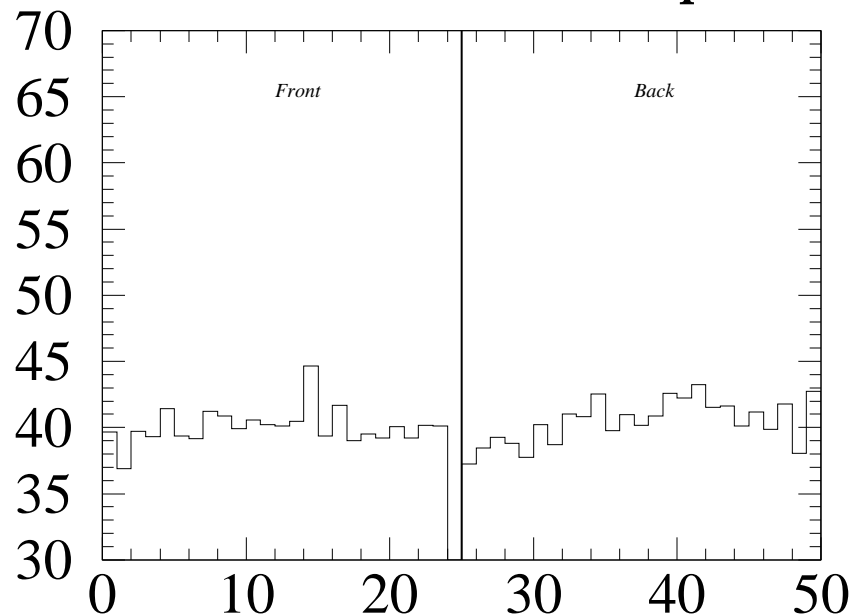
g234 Number of Data

M234 straw 169 (F) Low gain straw

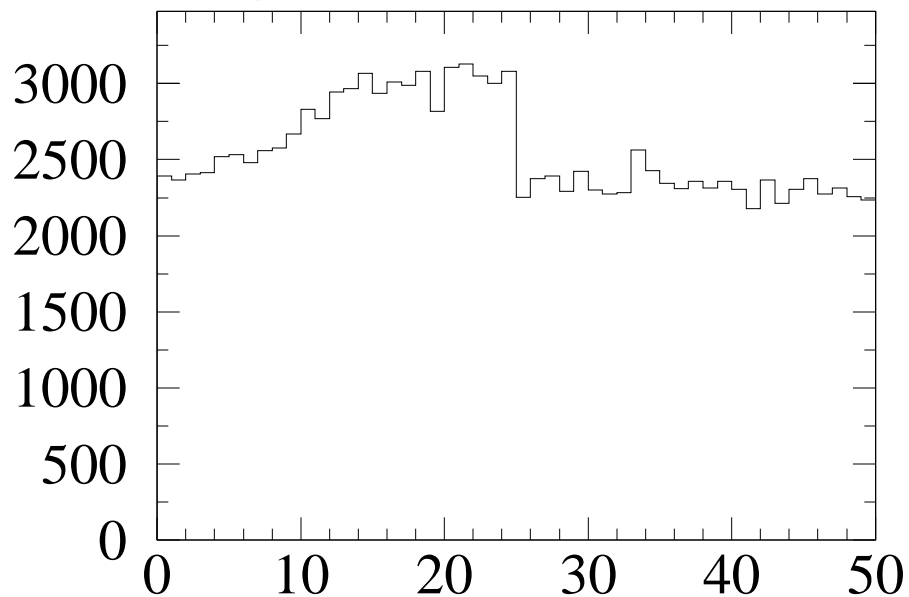


g234 Gain Correction

dG = 3.3 rms = 1.38 Displaced WJ

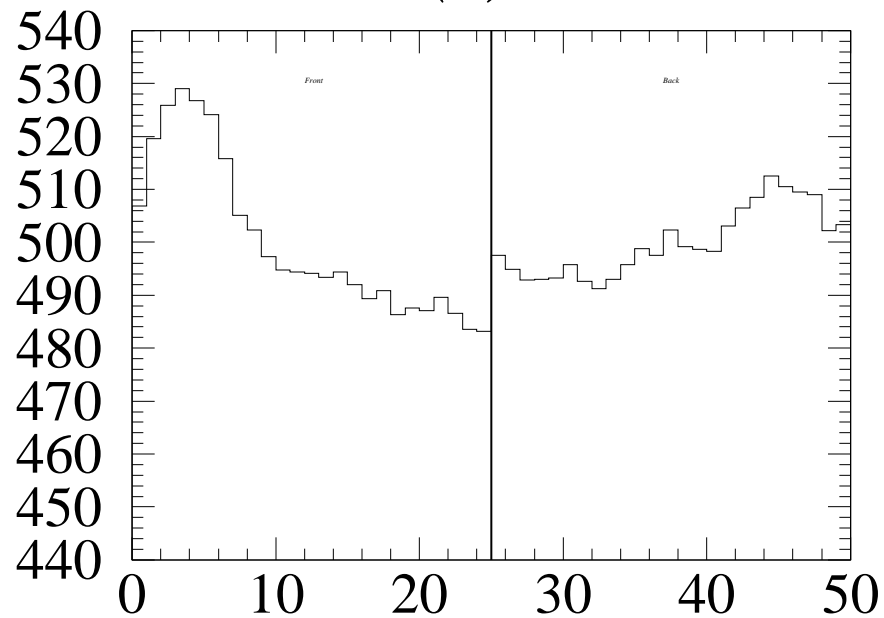


g234 Sigma (along straw length)

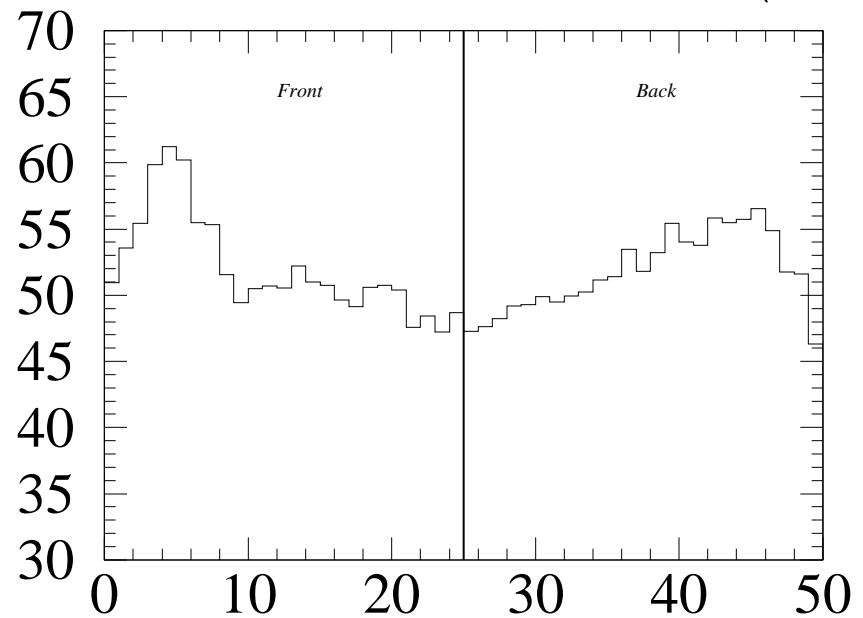


g234 Number of Data

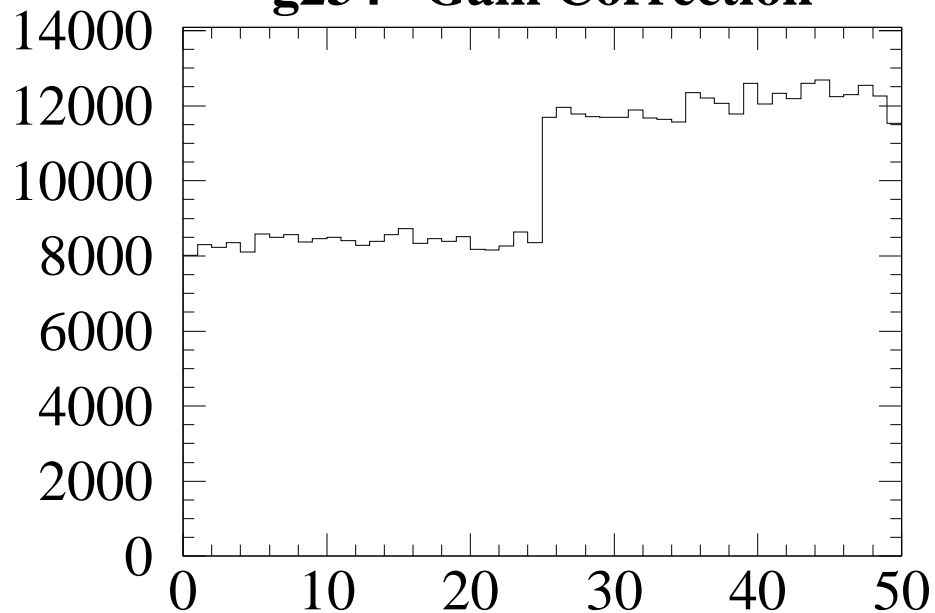
M234 straw 498 (F) $\Delta G > 8\%$



$dG = 9.4 \text{ rms} = 5.28 \text{ Bent Straw (Hung)}$



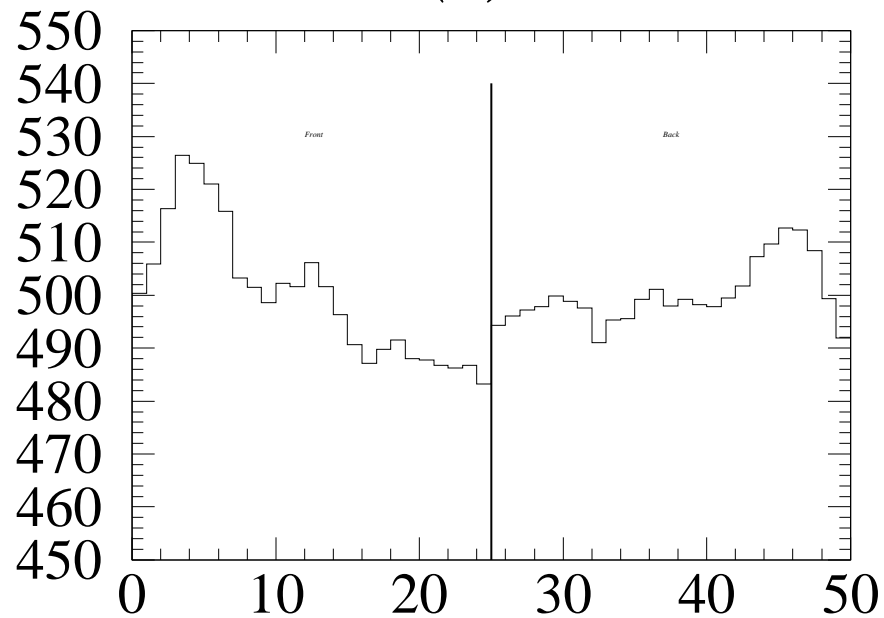
g234 Gain Correction



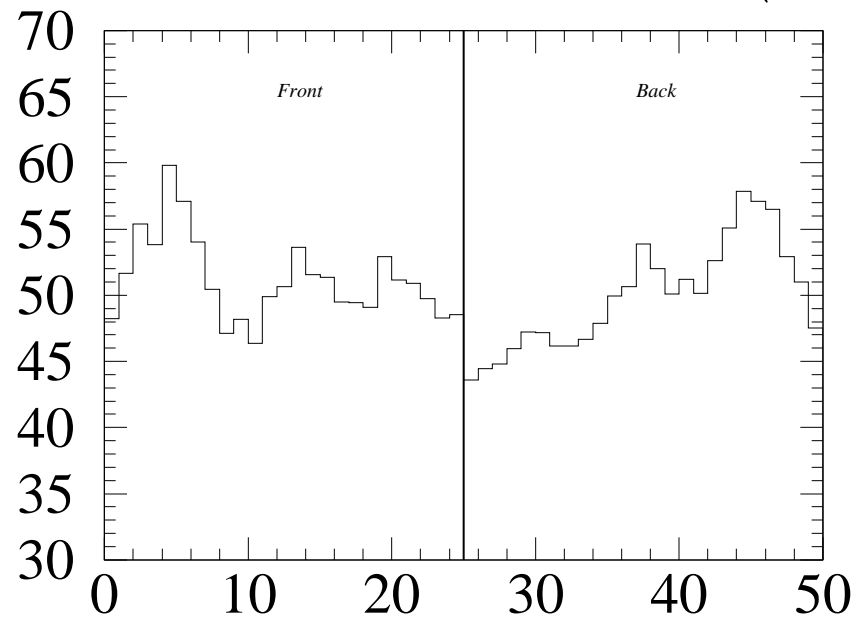
g234 Sigma (along straw length)

g234 Number of Data

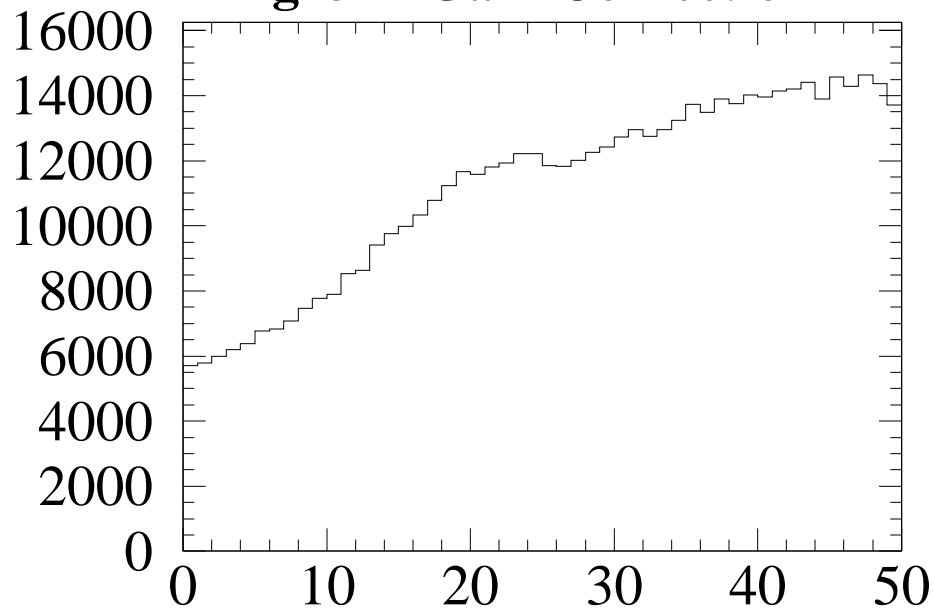
M234 straw 499 (F) $\Delta G > 8\%$



$dG = 8.3 \text{ rms} = 4.14 \text{ Bent Straw (Hung$



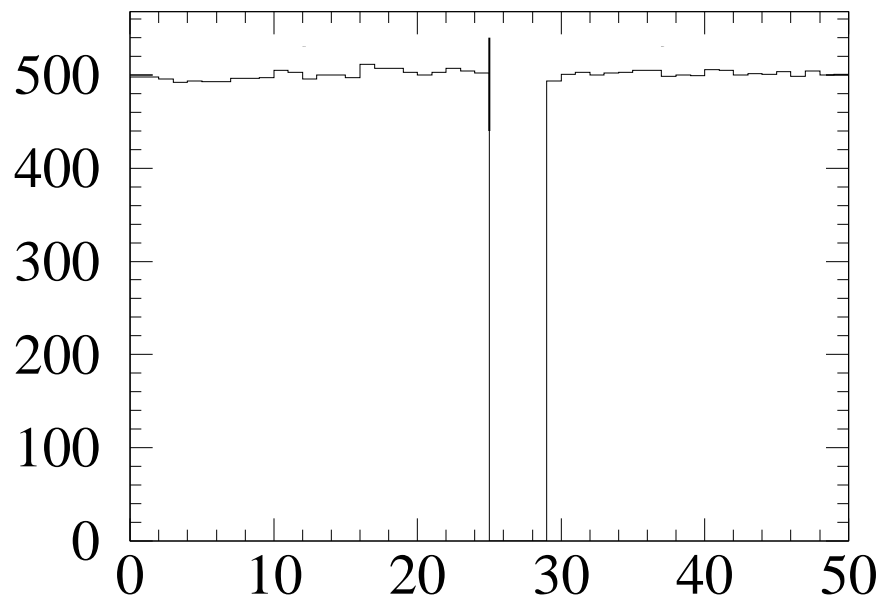
g234 Gain Correction



g234 Number of Data

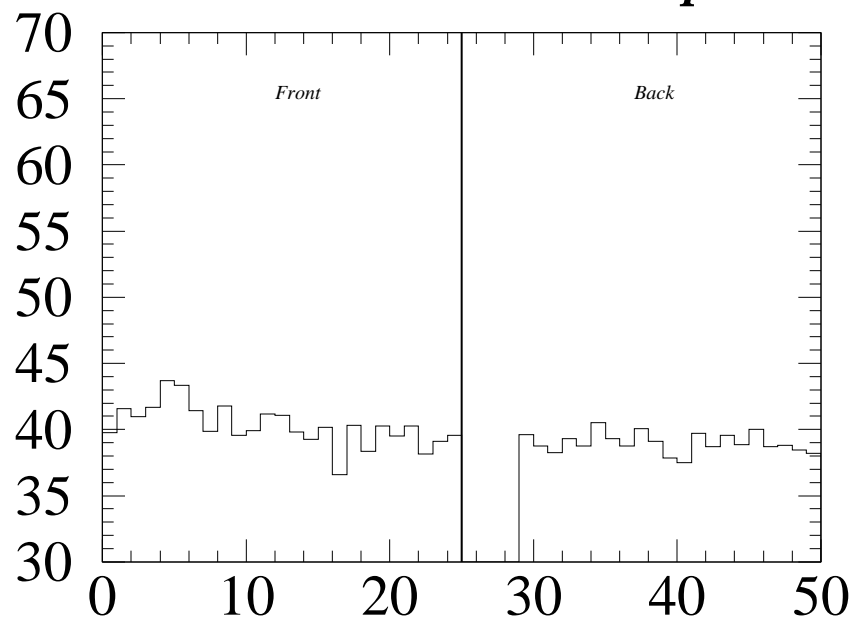
g234 Sigma (along straw length)

M234 straw 286 (B) Low gain straw

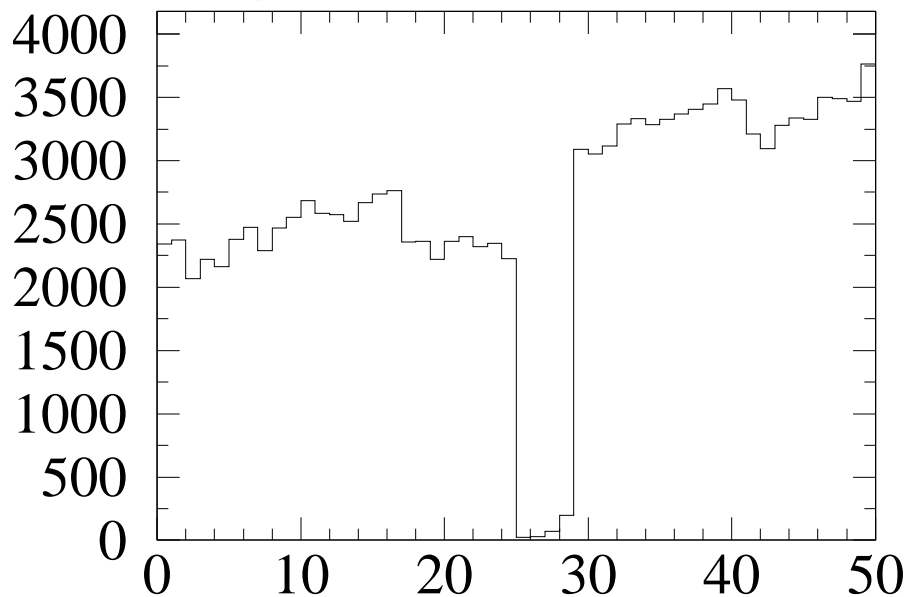


g234 Gain Correction

dG = 2.4 rms = 0.74 Displaced WJ

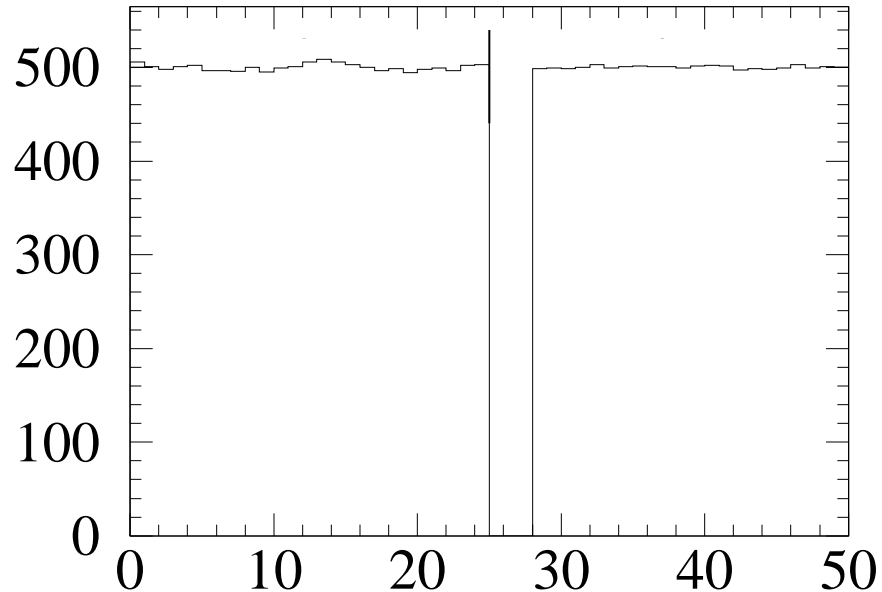


g234 Sigma (along straw length)



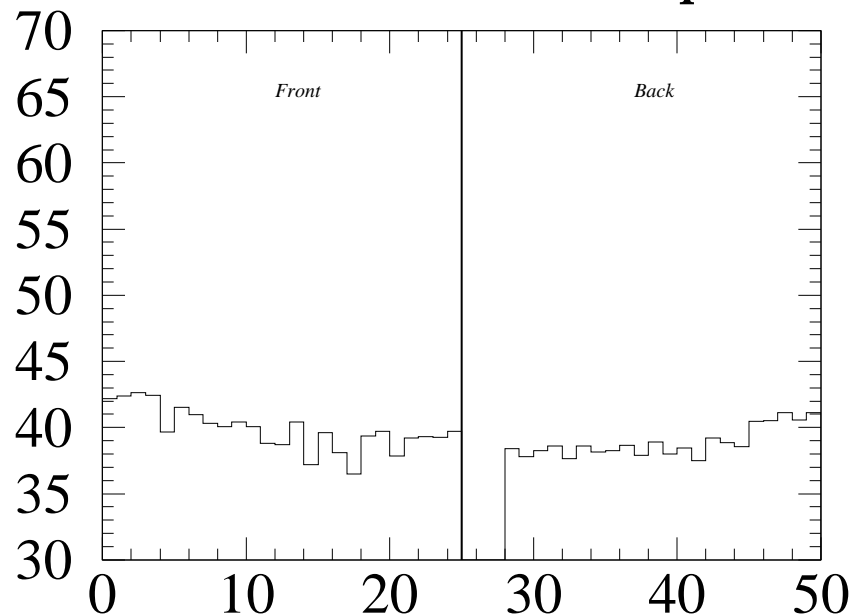
g234 Number of Data

M234 straw 312 (B) Low gain straw

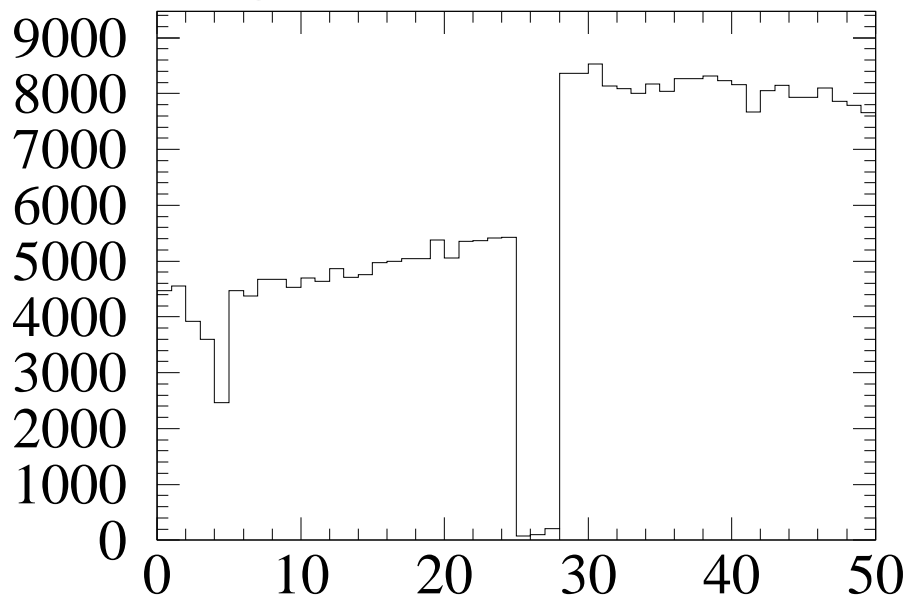


g234 Gain Correction

dG = 1.2 rms = 1.09 Displaced WJ

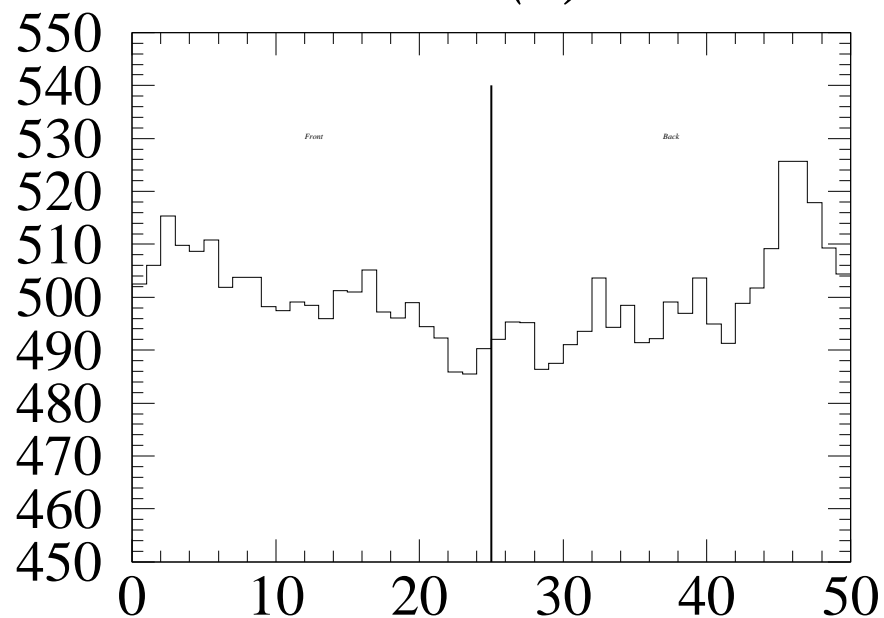


g234 Sigma (along straw length)

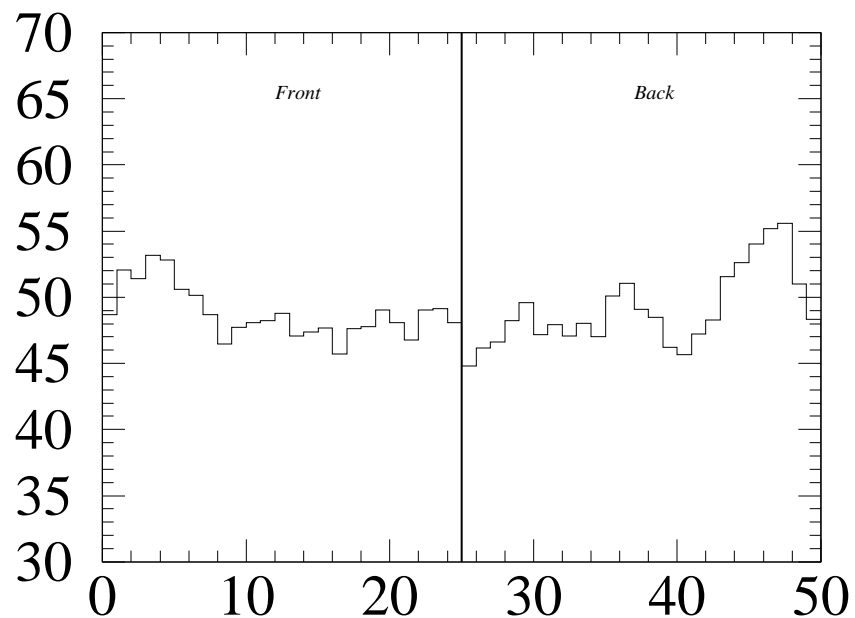


g234 Number of Data

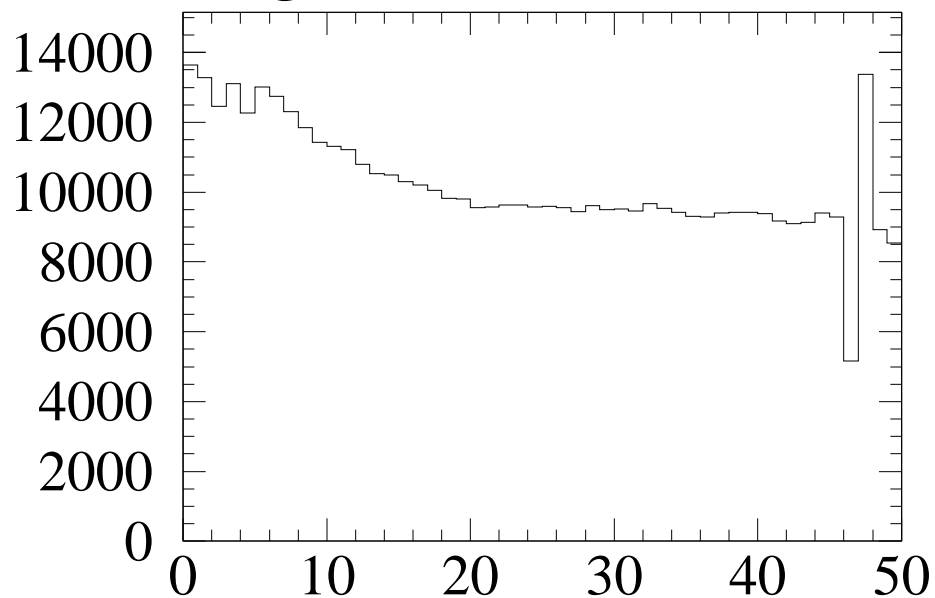
M234 straw 511 (B) $\Delta G > 8\%$



$dG = 8.1 \text{ rms} = 3.67 \text{ Bent Straw}$



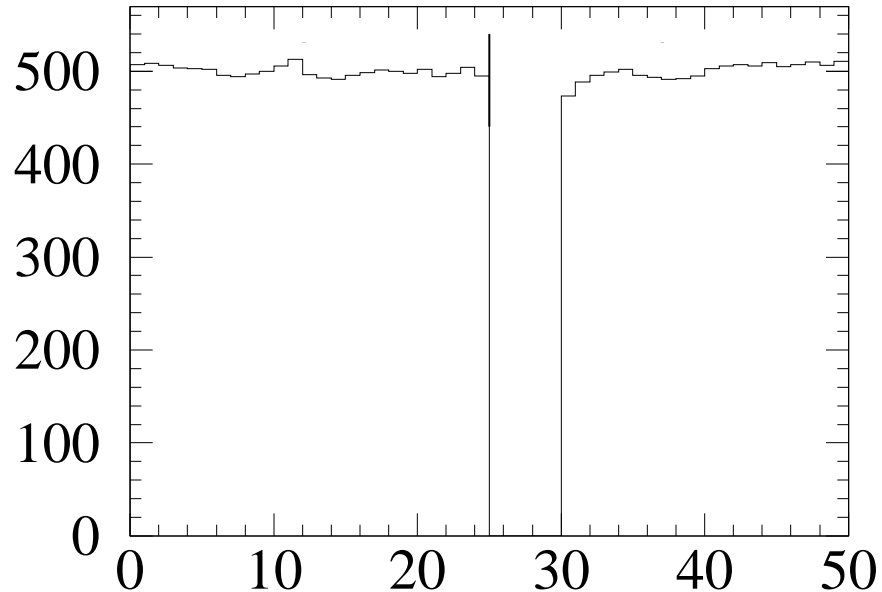
g234 Gain Correction



g234 Number of Data

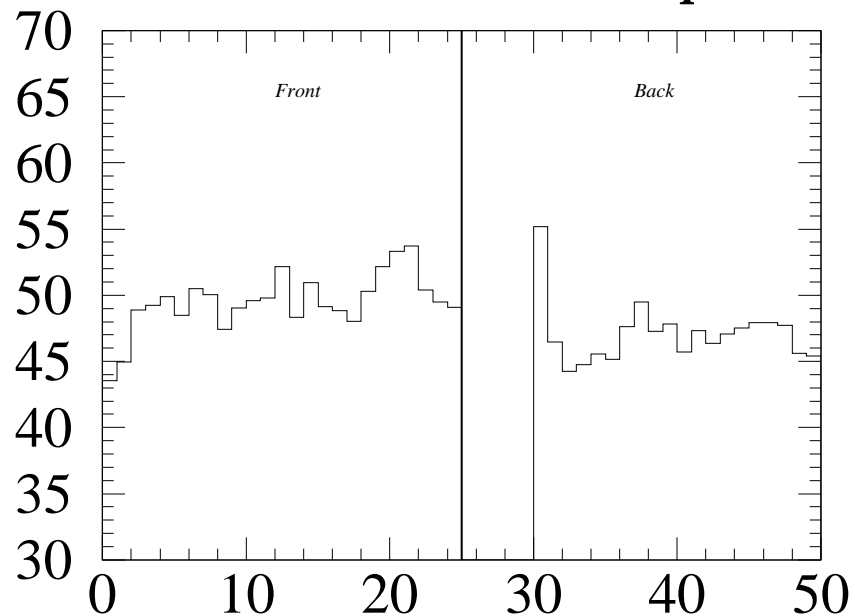
g234 Sigma (along straw length)

M234 straw 519 (B) Low gain straw

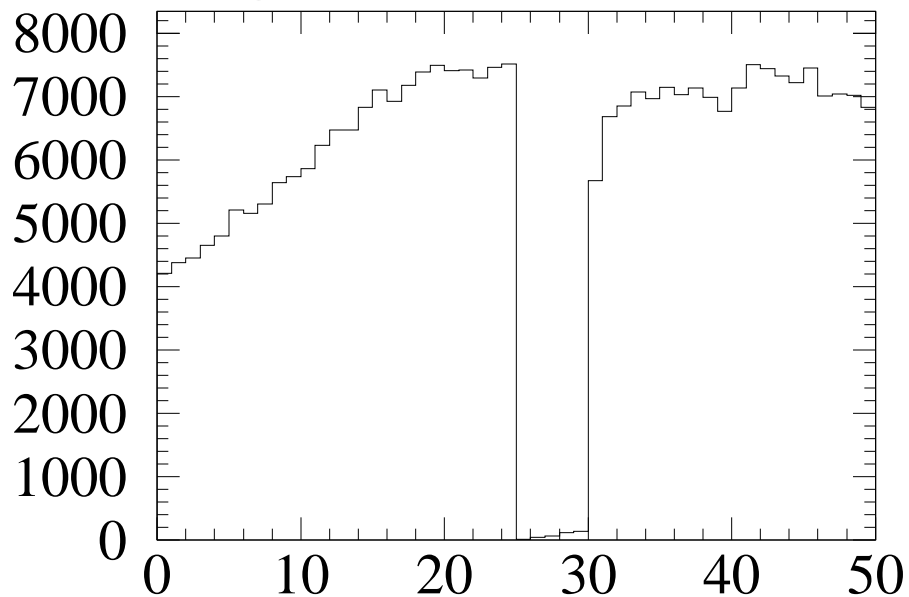


g234 Gain Correction

dG = 8.0 rms = 1.83 Displaced WJ



g234 Sigma (along straw length)



g234 Number of Data