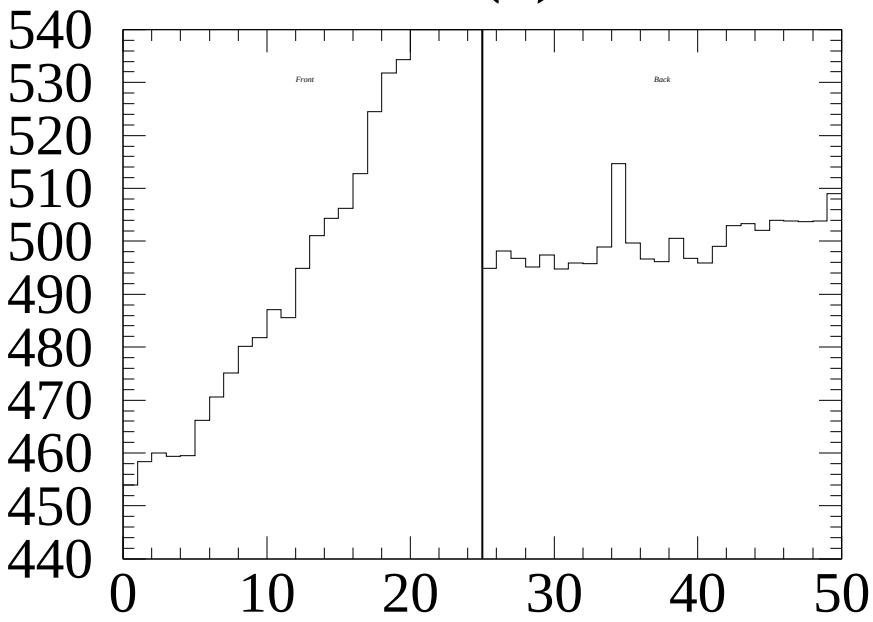
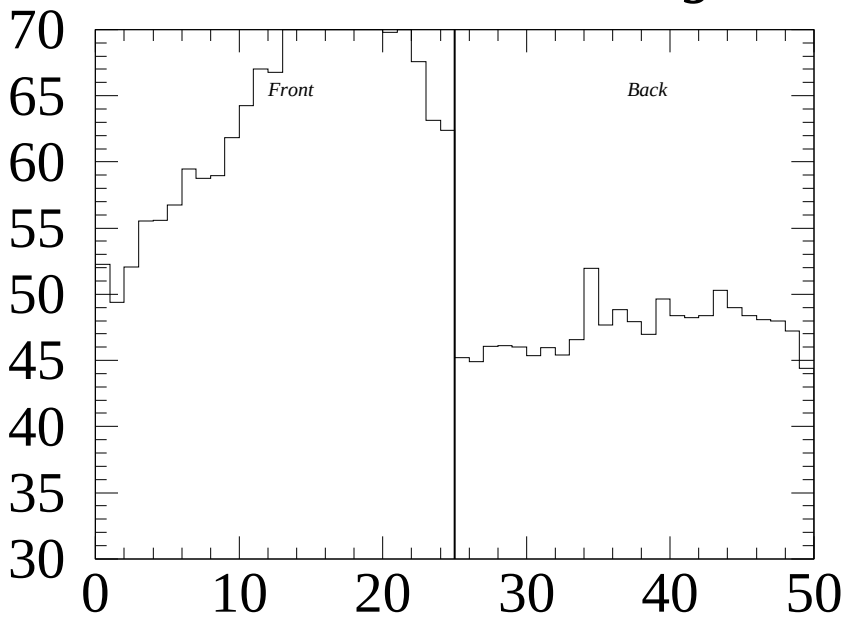
M228 straw 025 (F) ΔG > 8%

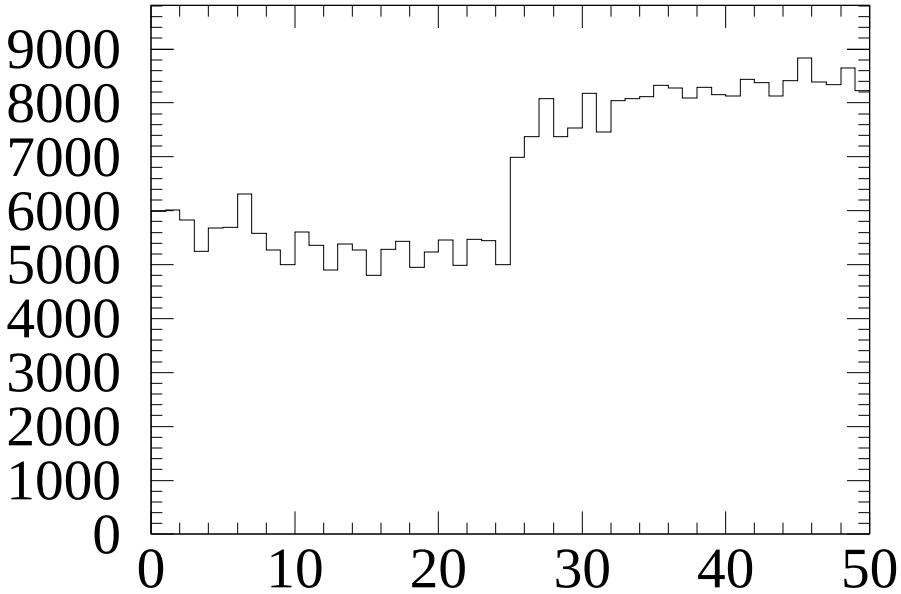


g228 Gain Correction

dG = 22.7 rms = 11.23 Hung Wire

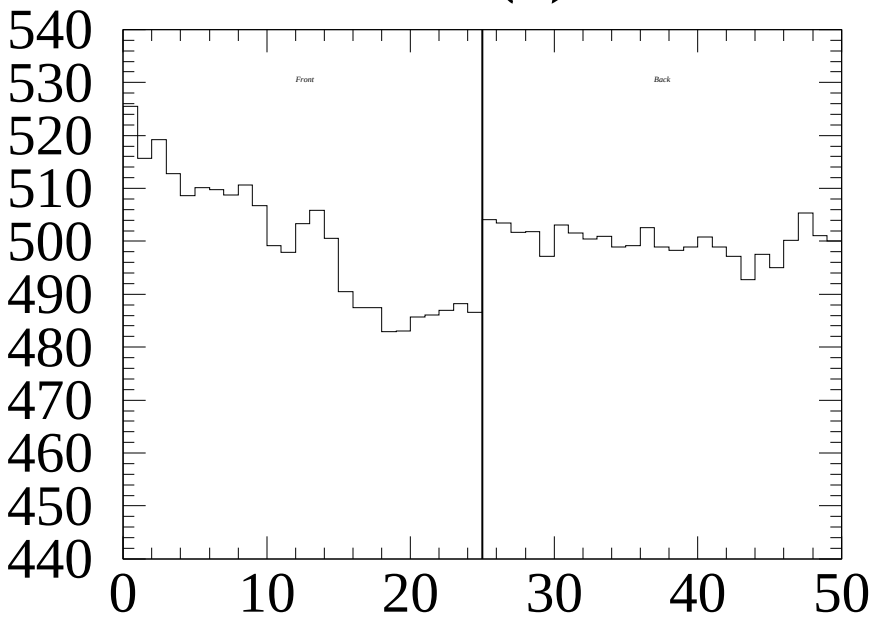


g228 Sigma (along straw length)



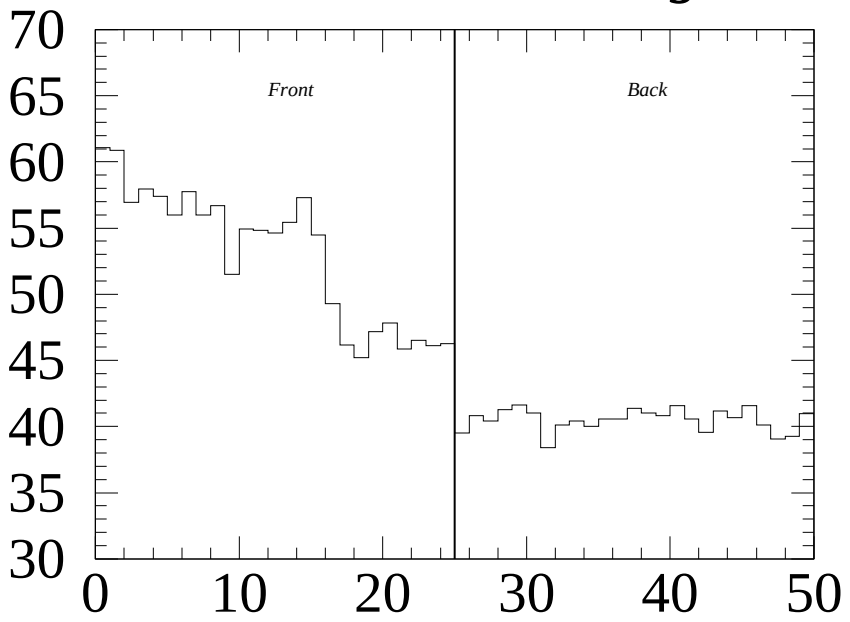
g228 Number of Data

M228 straw 071 (F) ΔG > 8%

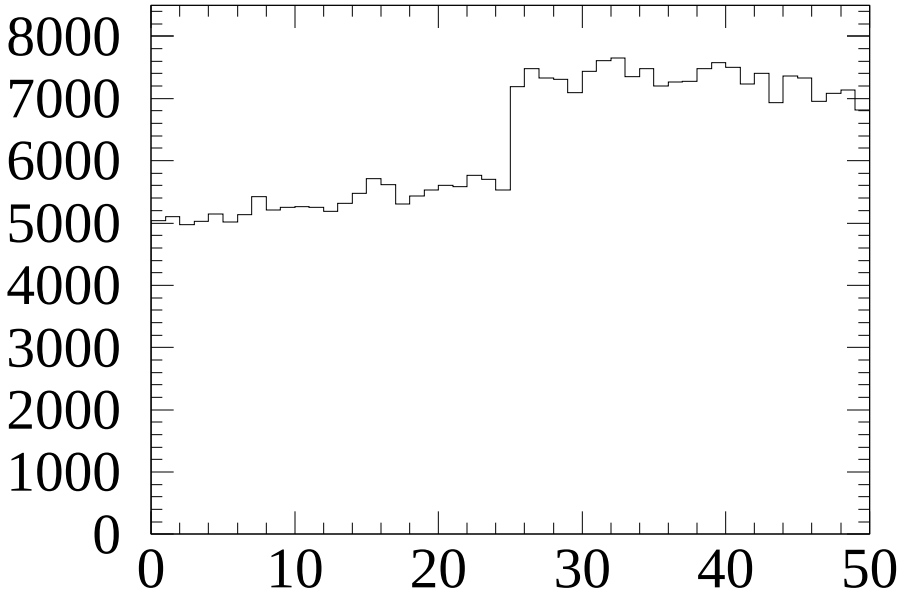


g228 Gain Correction

dG = 8.8 rms = 6.20 Hung Wire

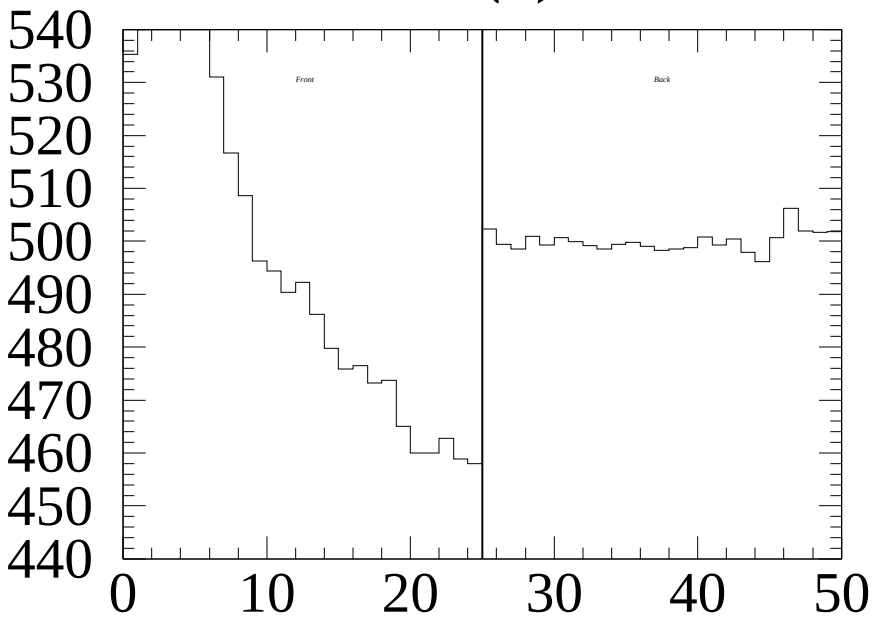


g228 Sigma (along straw length)



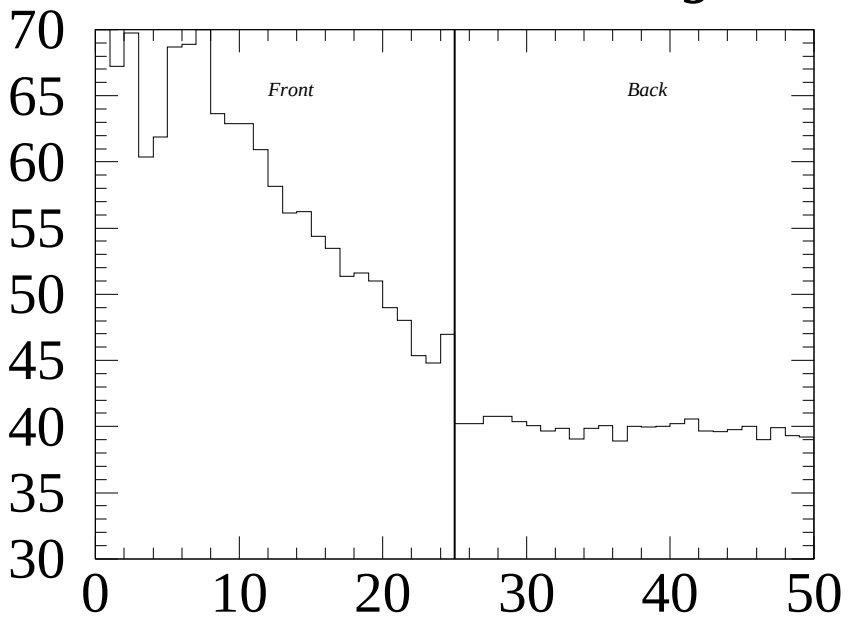
g228 Number of Data

M228 straw 111 (F) ΔG > 8%

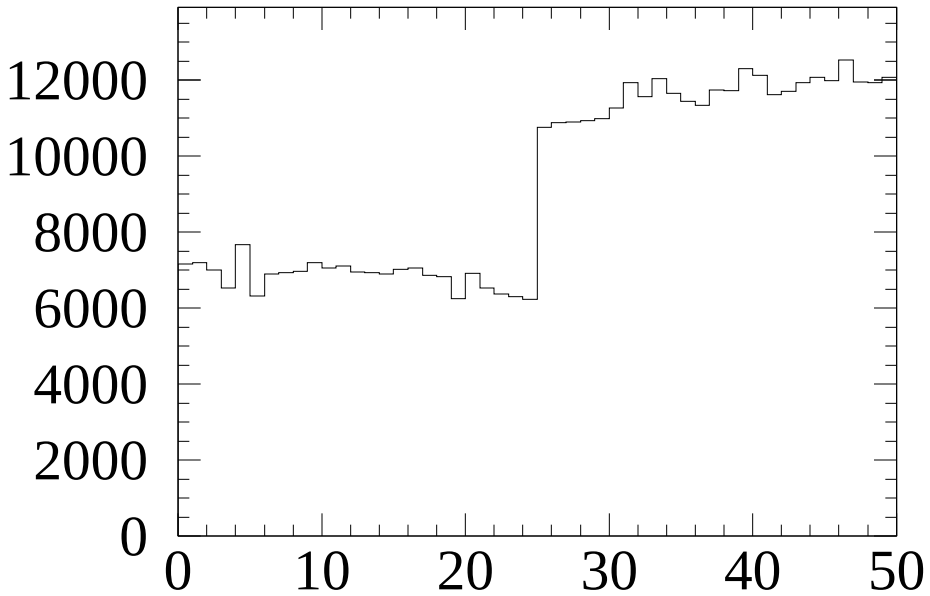


g228 Gain Correction

dG = 23.9 rms = 11.91 Hung Wire

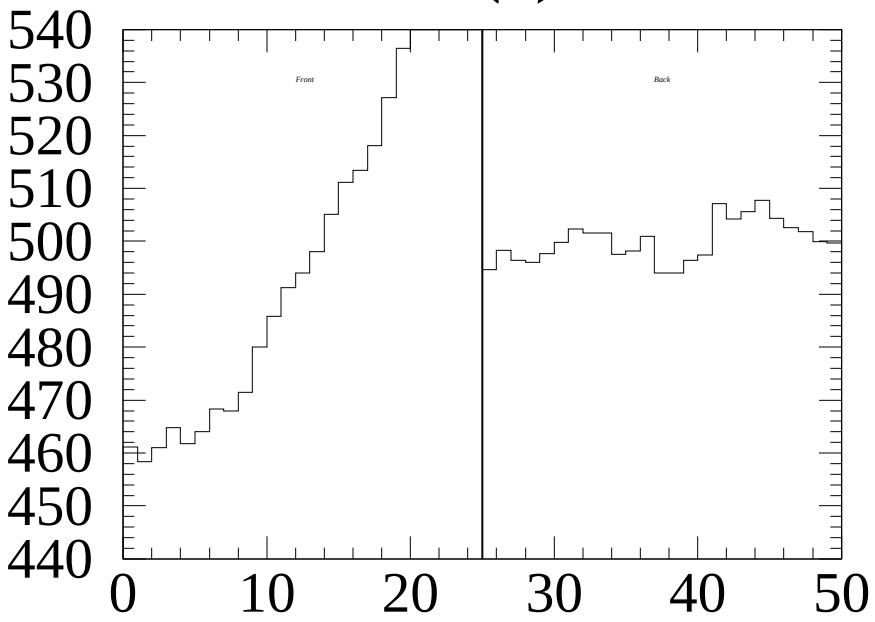


g228 Sigma (along straw length)



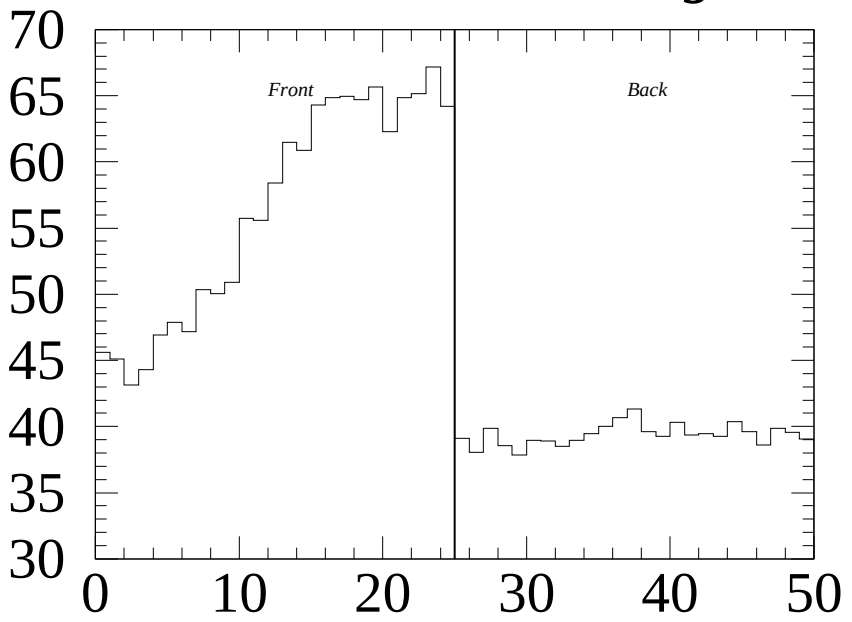
g228 Number of Data

M228 straw 153 (F) ΔG > 8%

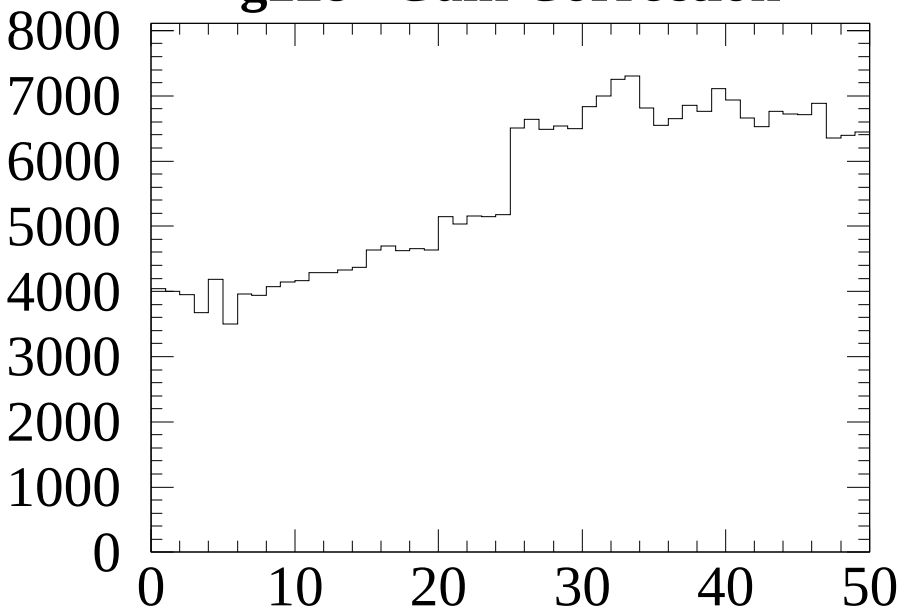


g228 Gain Correction

dG = 21.1 rms = 11.64 Hung Wire

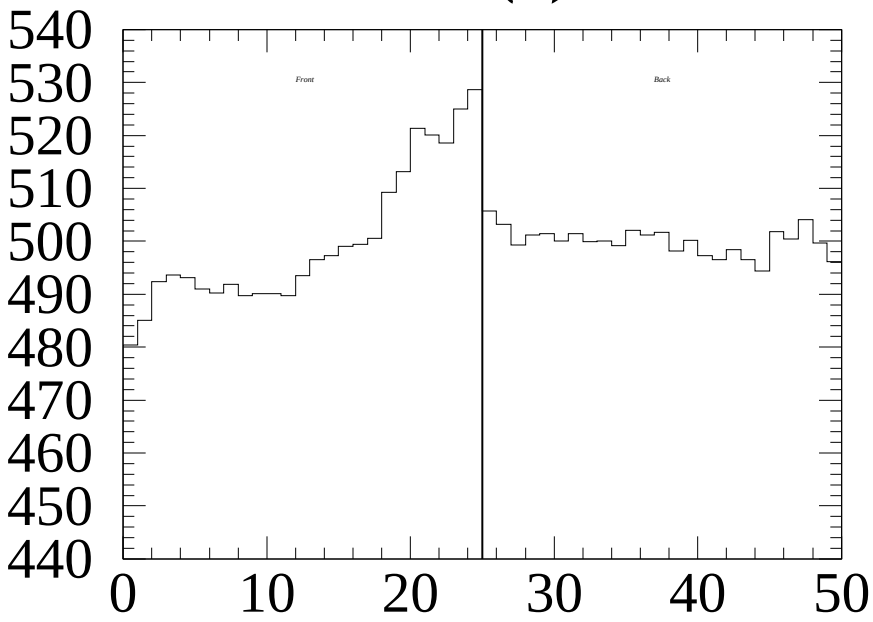


g228 Sigma (along straw length)



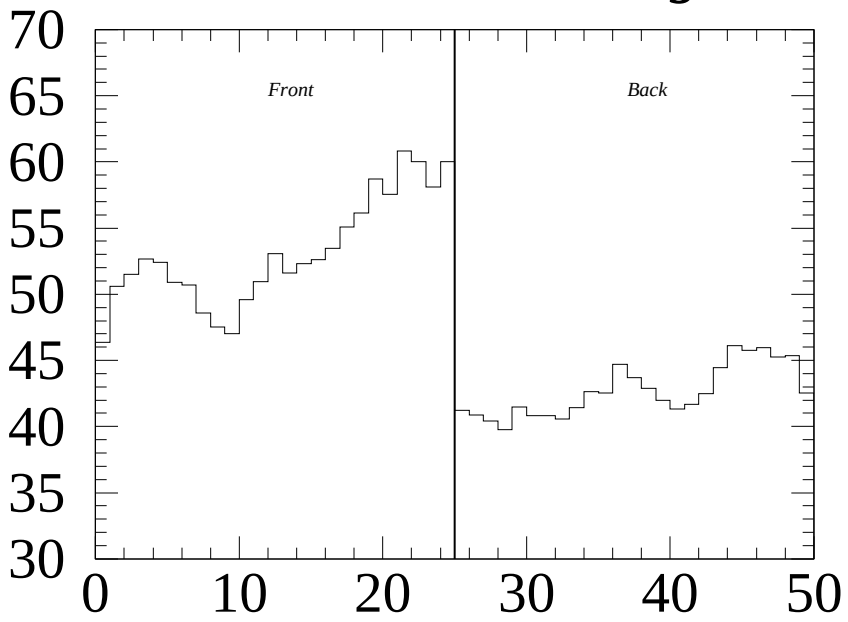
g228 Number of Data

M228 straw 162 (F) ΔG > 8%

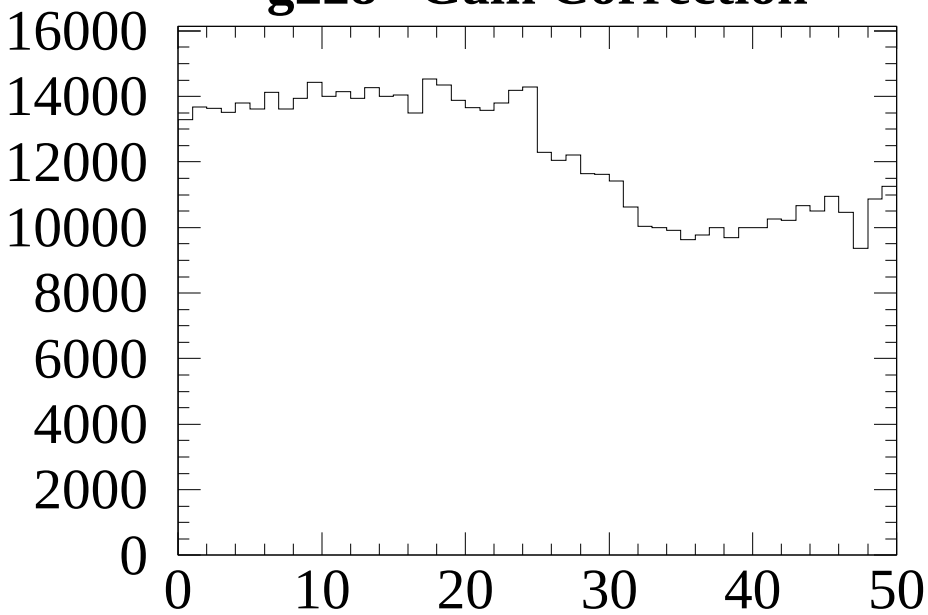


g228 Gain Correction

dG = 9.3 rms = 5.18 Hung Wire

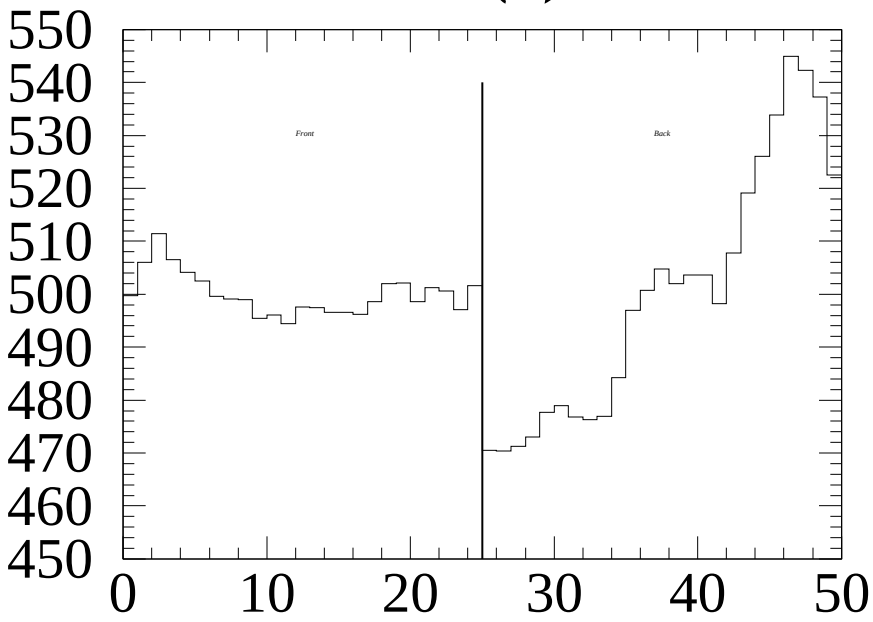


g228 Sigma (along straw length)



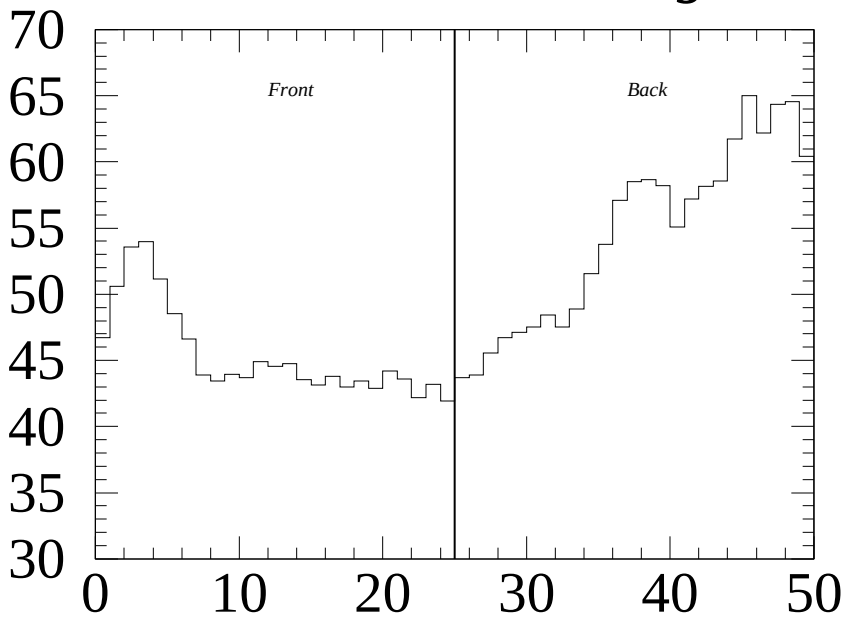
g228 Number of Data

M228 straw 141 (B) ΔG > 8%

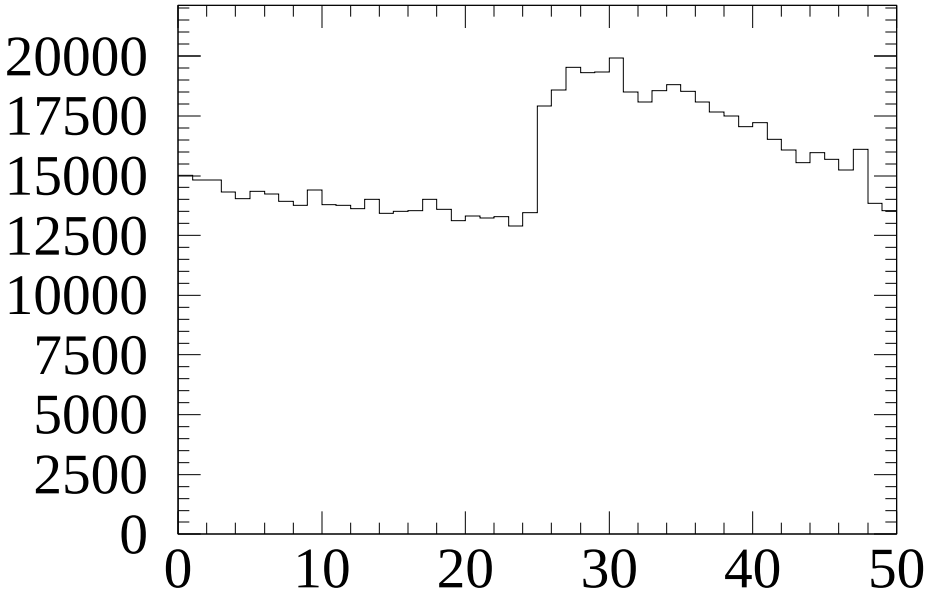


g228 Gain Correction

dG = 15.9 rms = 9.06 Hung Wire

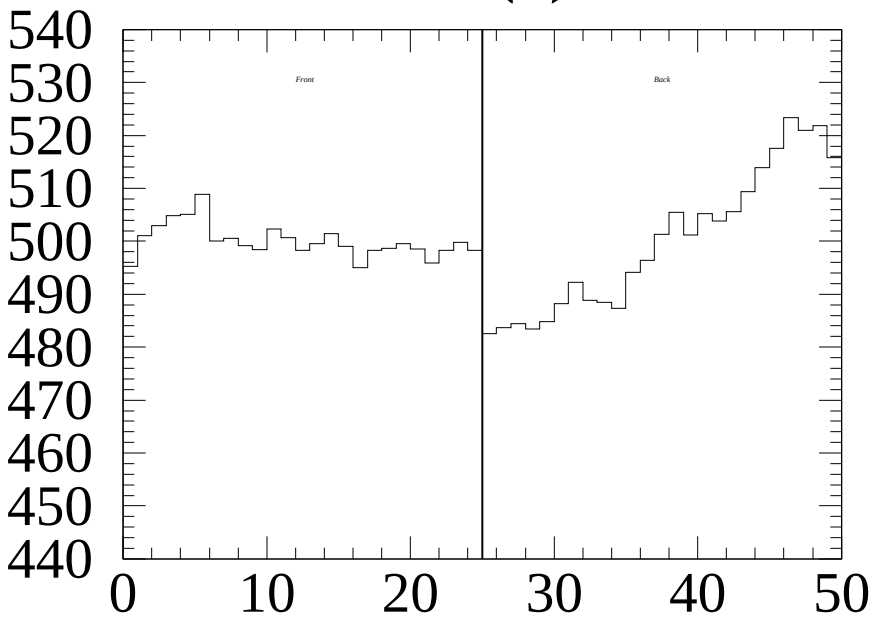


g228 Sigma (along straw length)



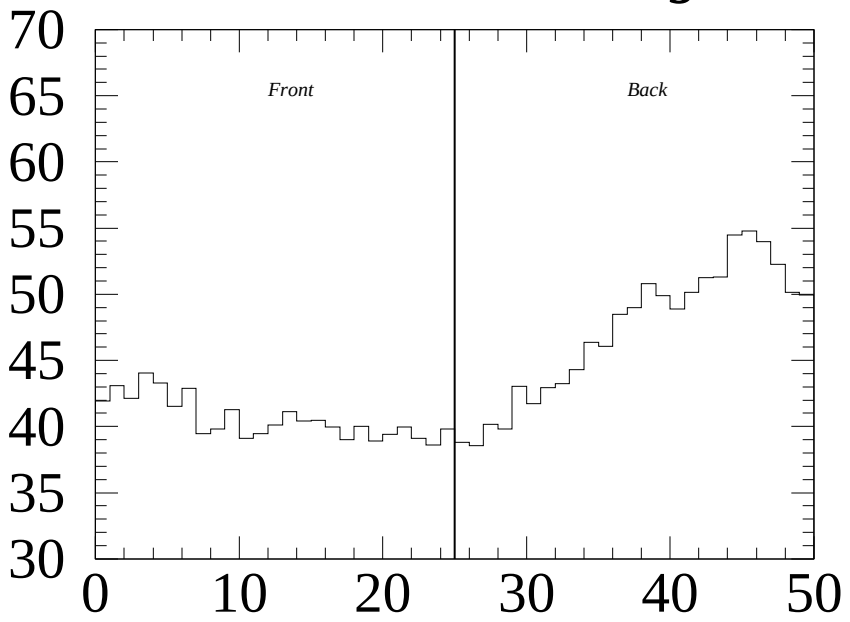
g228 Number of Data

M228 straw 198 (B) ΔG > 8%

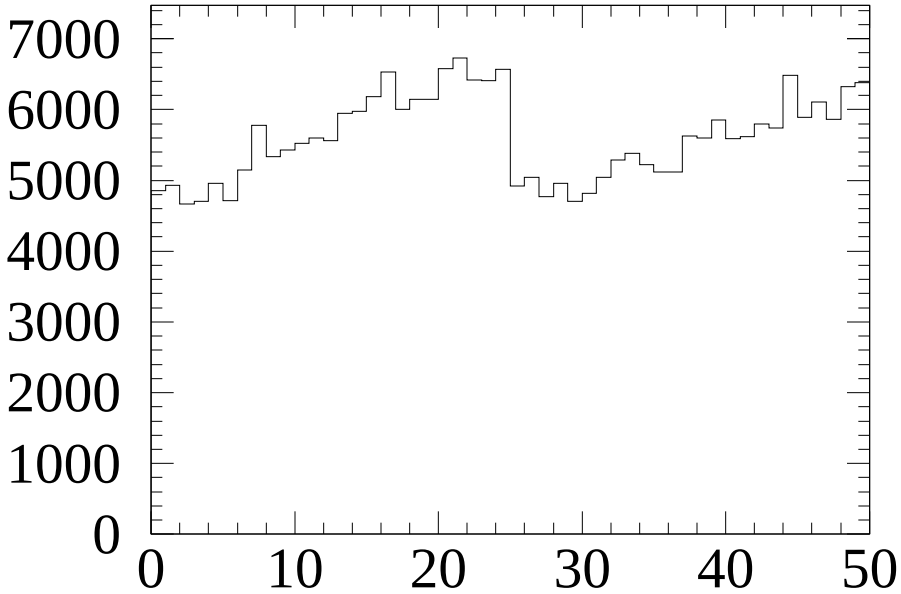


g228 Gain Correction

dG = 8.3 rms = 5.85 Hung Wire

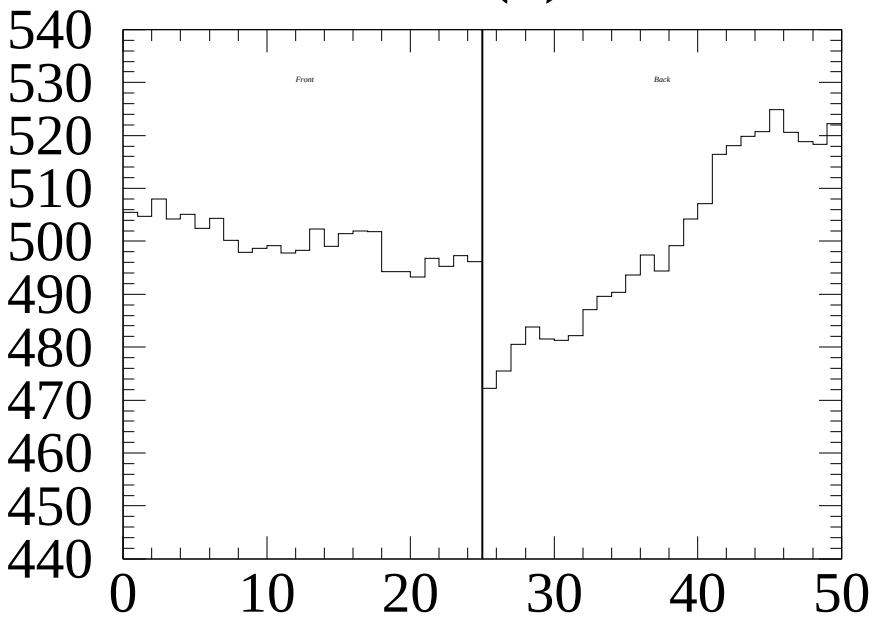


g228 Sigma (along straw length)



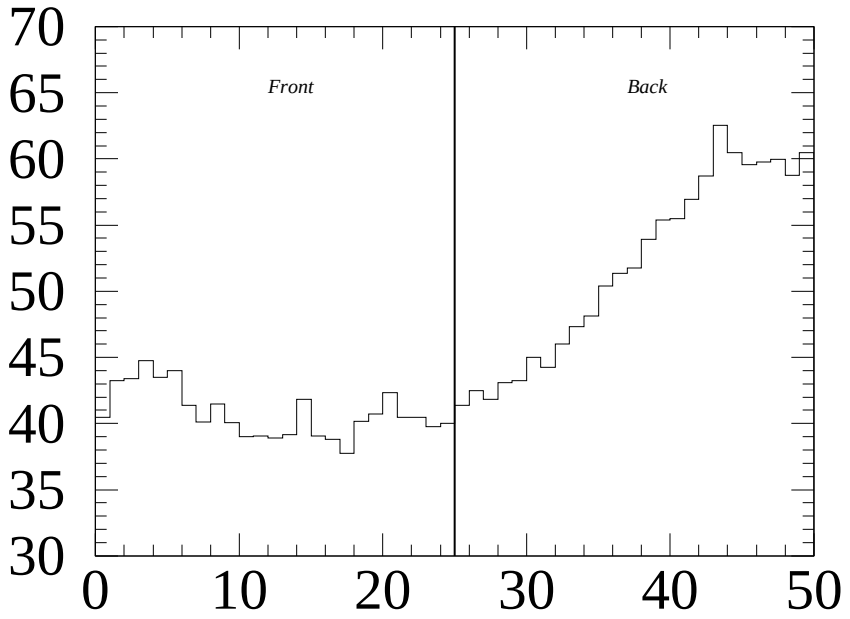
g228 Number of Data

M228 straw 335 (B) ΔG > 8%

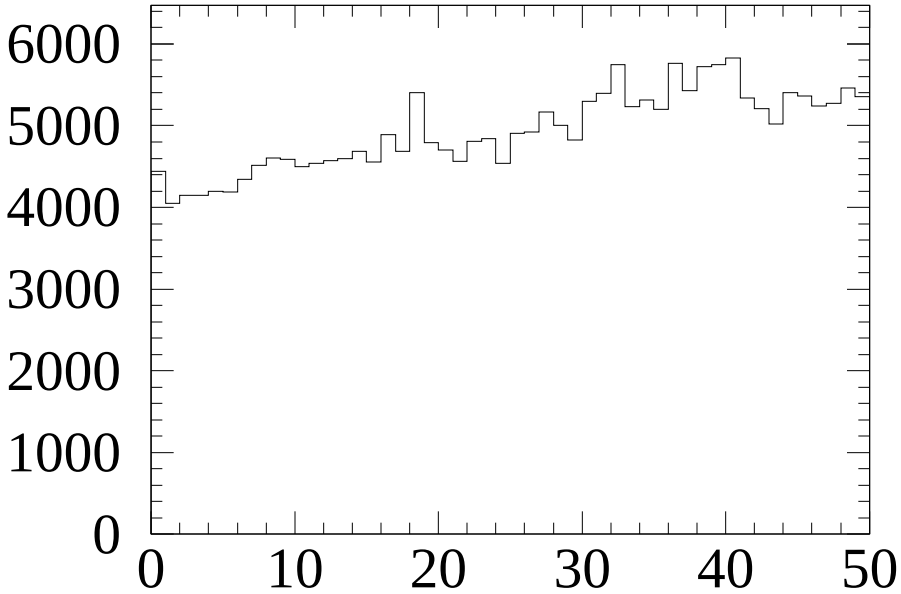


g228 Gain Correction

dG = 10.4 rms = 8.48 Bent Straw

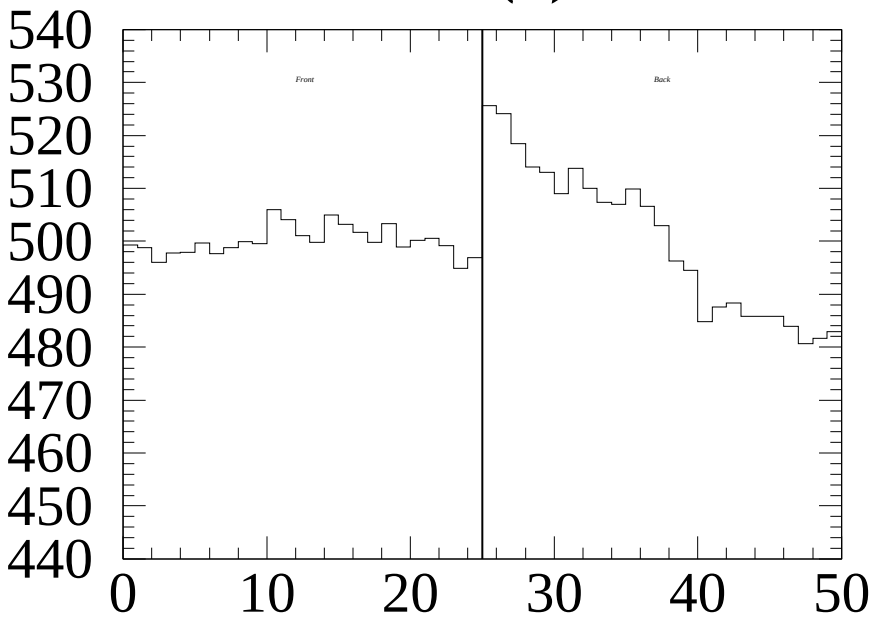


g228 Sigma (along straw length)



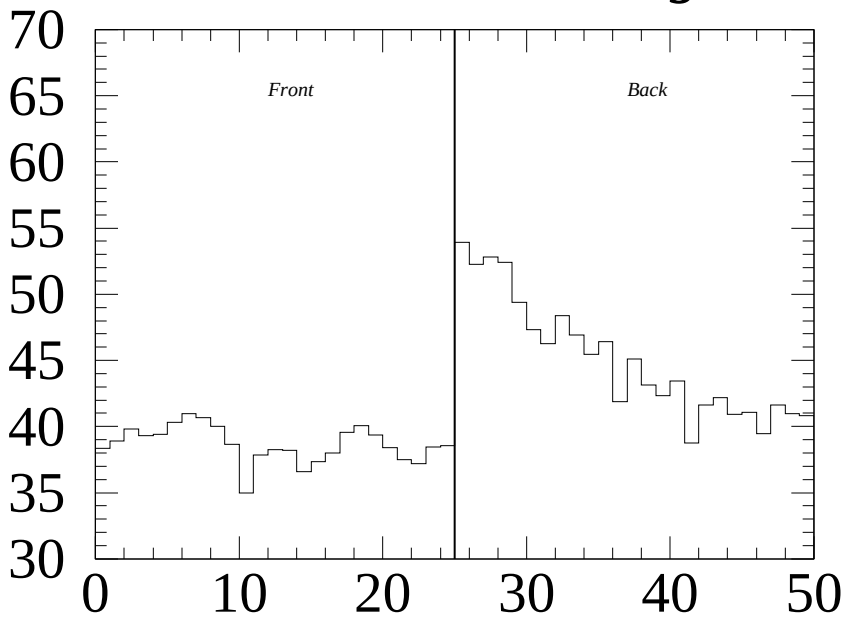
g228 Number of Data

M228 straw 340 (B) ΔG > 8%

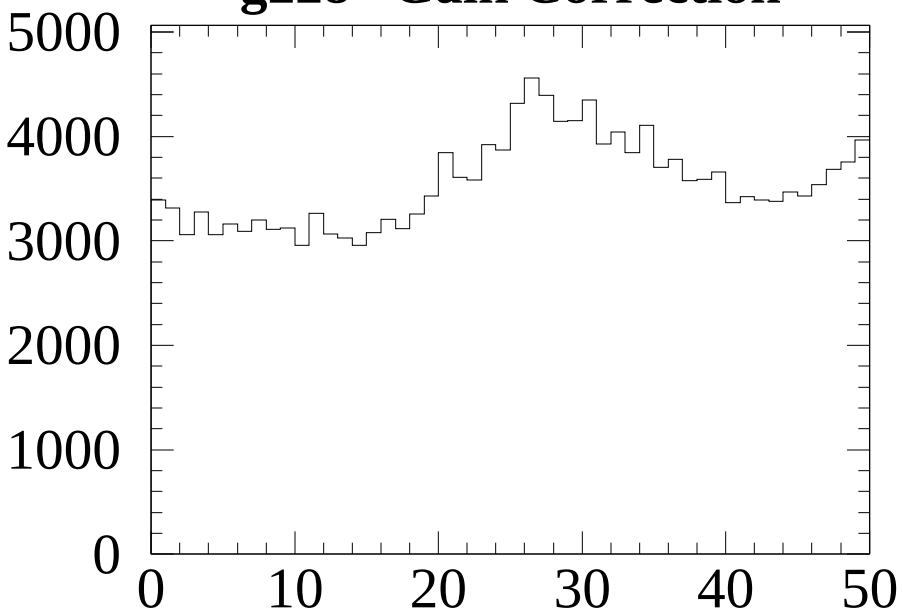


g228 Gain Correction

dG = 9.1 rms = 5.21 Hung Wire



g228 Sigma (along straw length)



g228 Number of Data