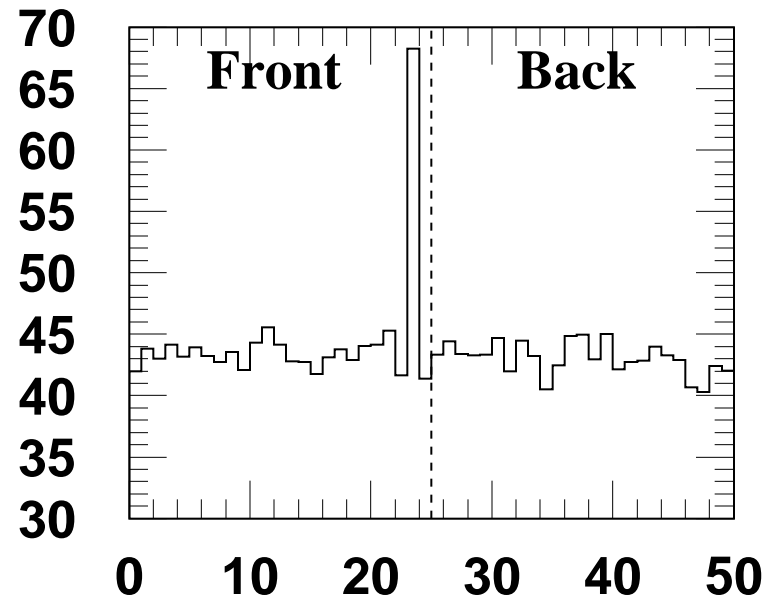
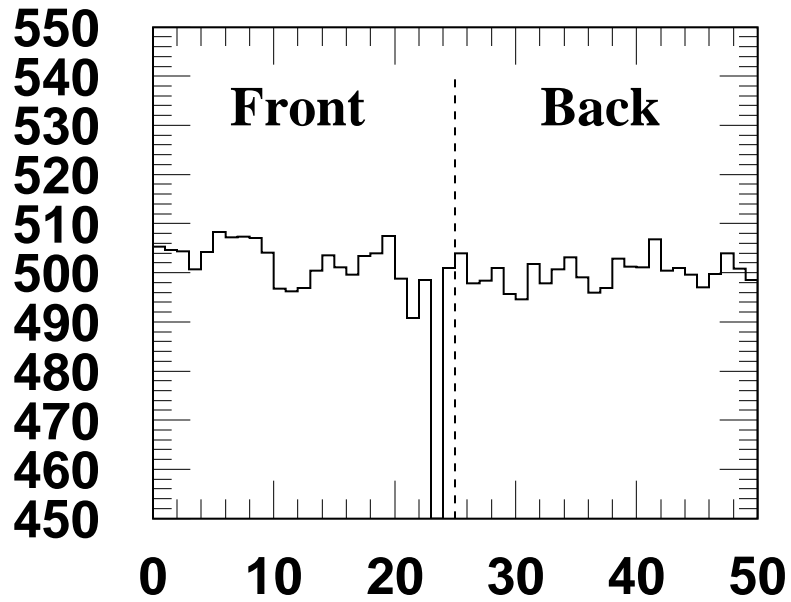
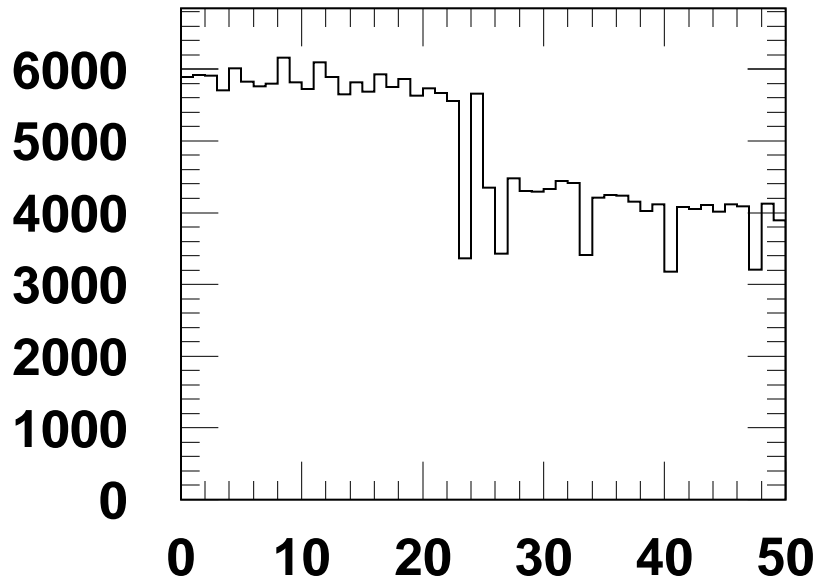


M2.18 straw 98 (F) dirt $\Delta G > 8\%$



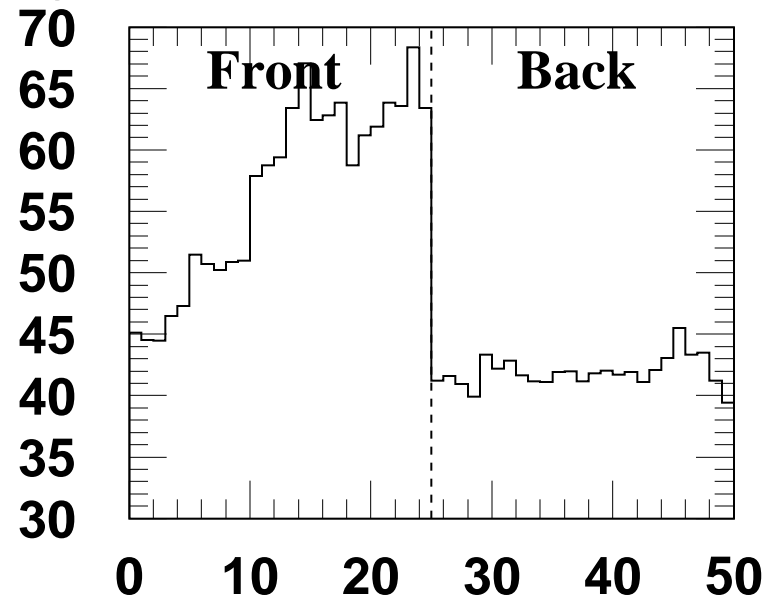
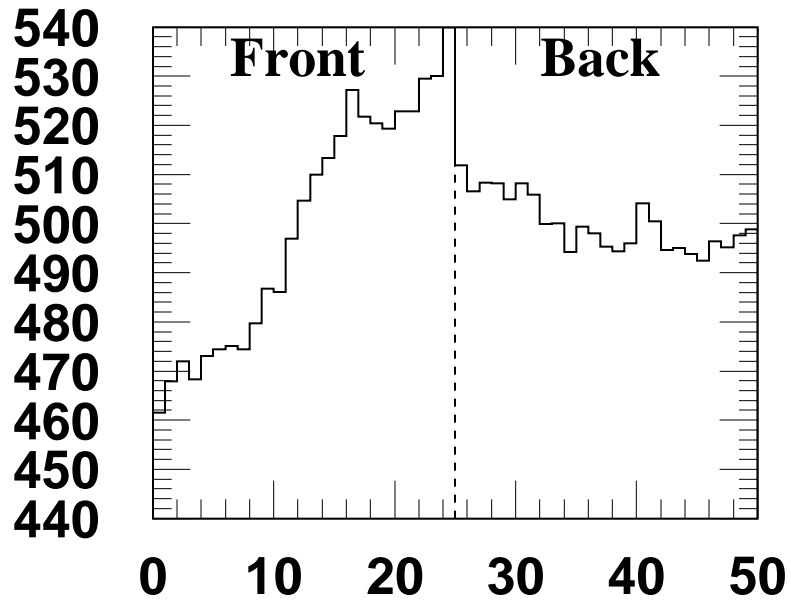
g218 Gain Correction

g218 Sigma (along straw length)



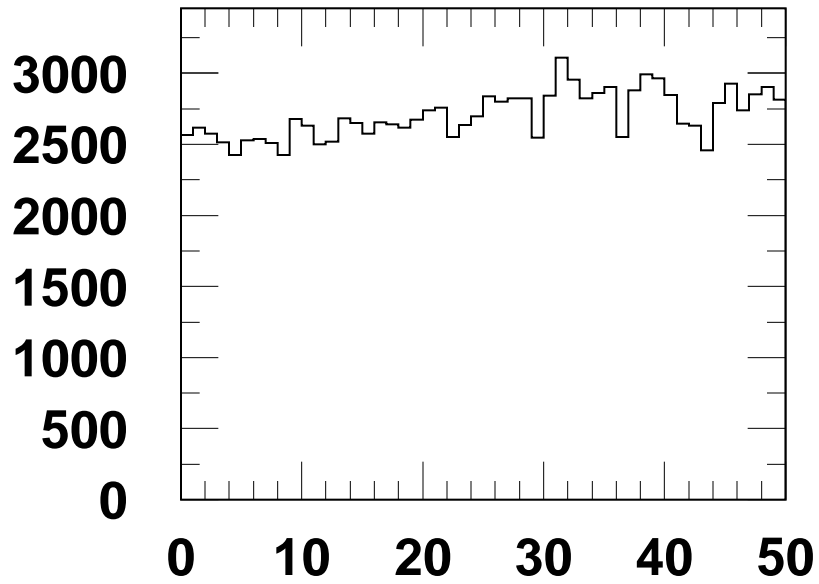
g218 Number of Data

M2.18 straw 125 (F) Hung Wire $\Delta G > 8\%$



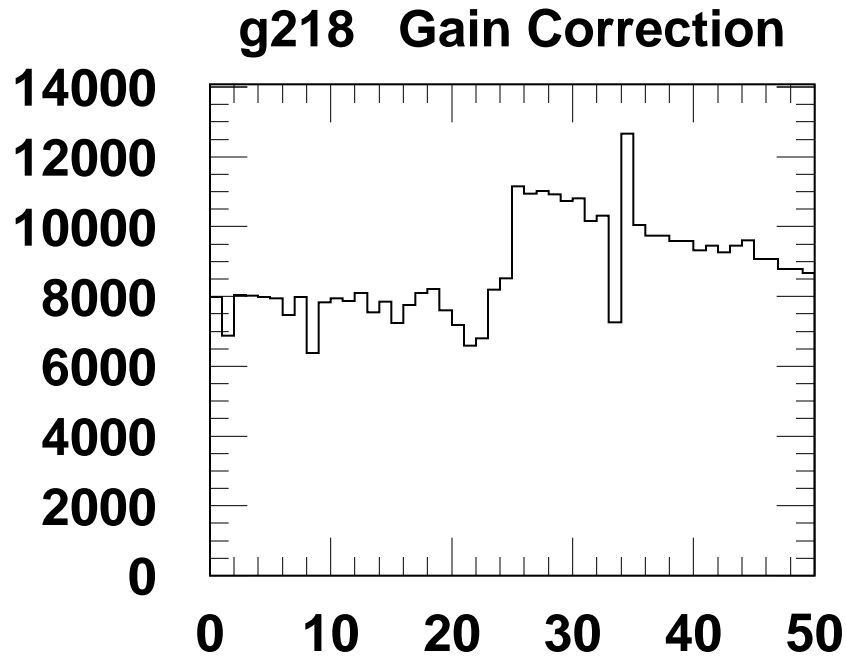
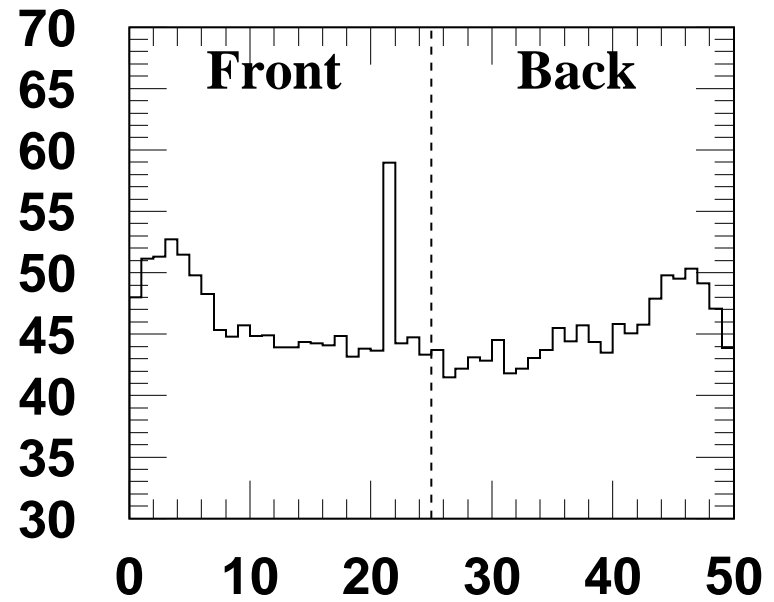
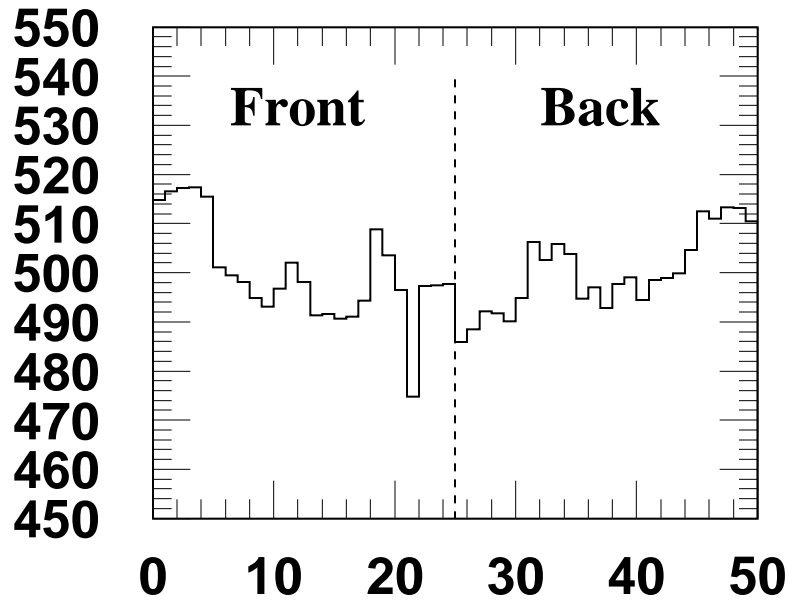
g218 Gain Correction

g218 Sigma (along straw length)



g218 Number of Data

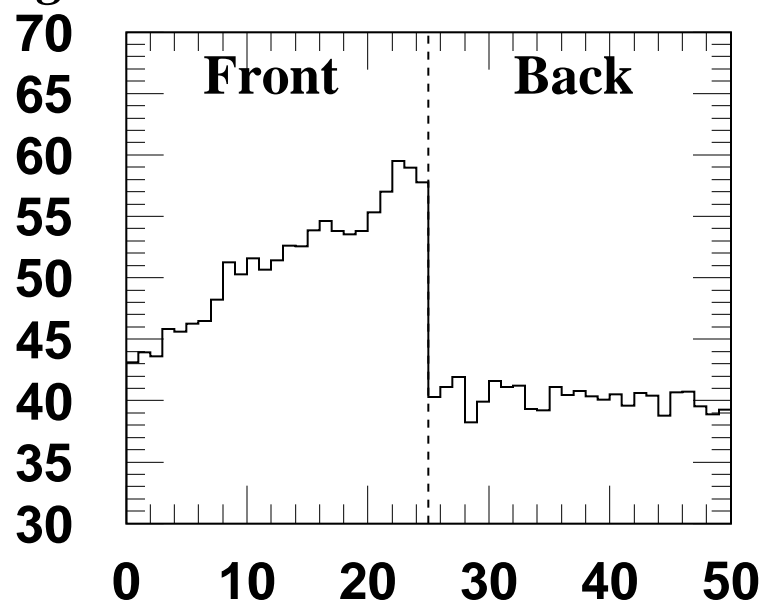
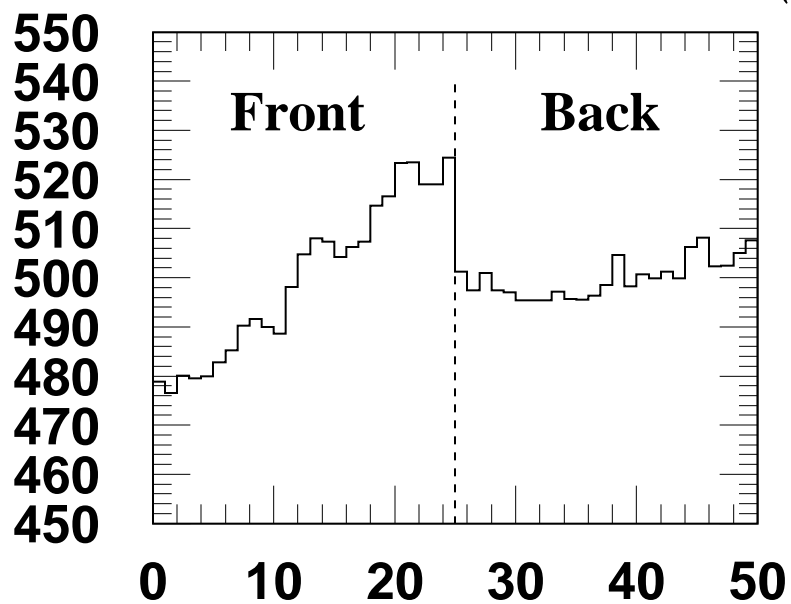
M2.18 straw 141 (F) dirt $\Delta G > 8\%$



g218 Sigma (along straw length)

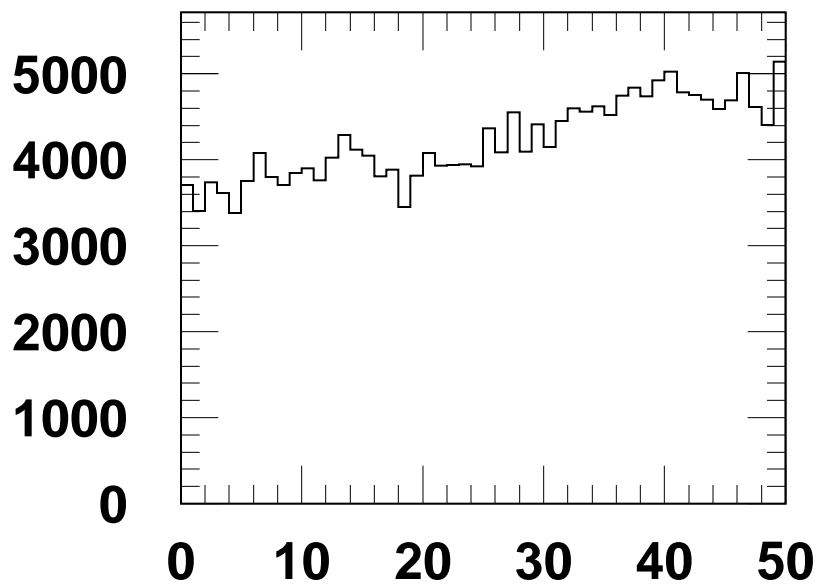
g218 Number of Data

M2.18 straw 175 (F) Hung Wire $\Delta G > 8\%$



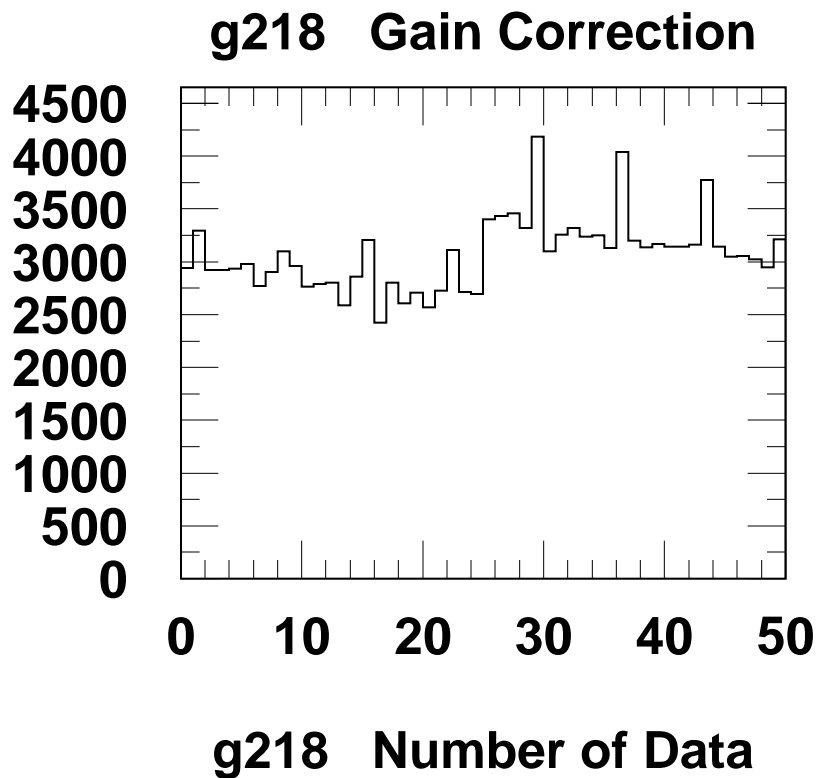
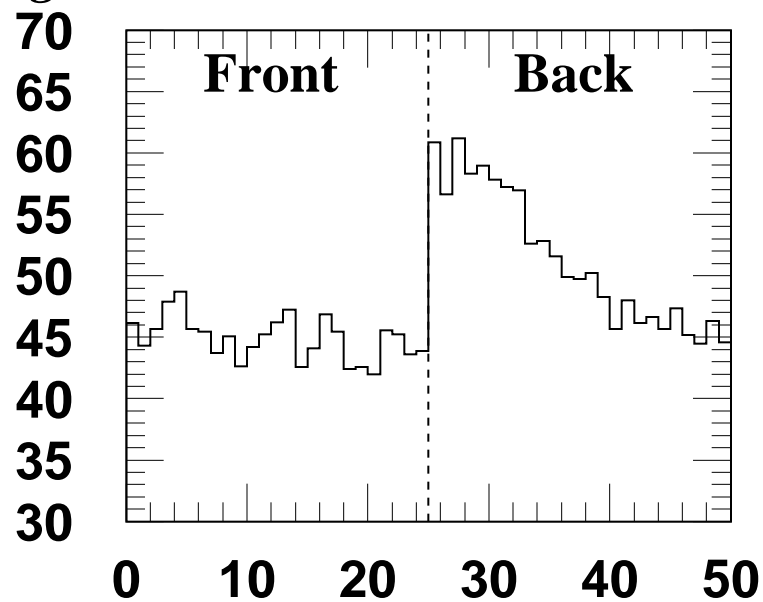
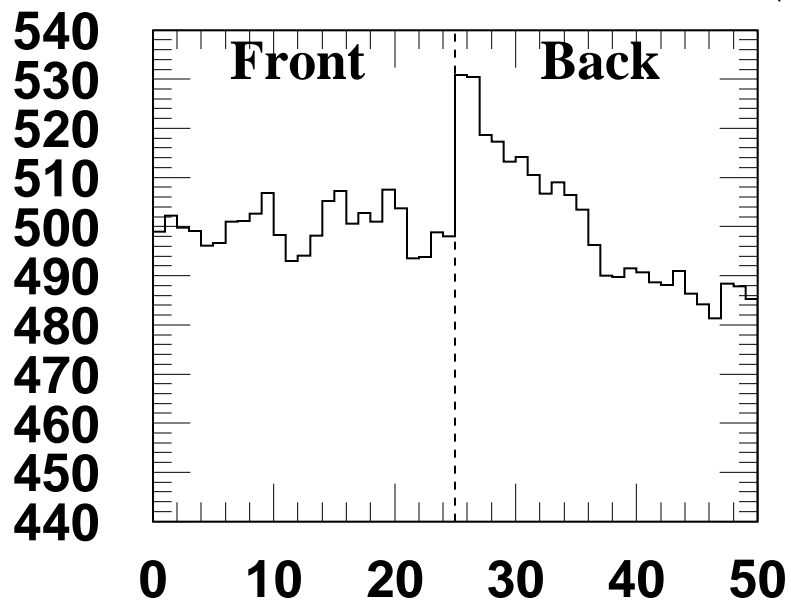
g218 Gain Correction

g218 Sigma (along straw length)

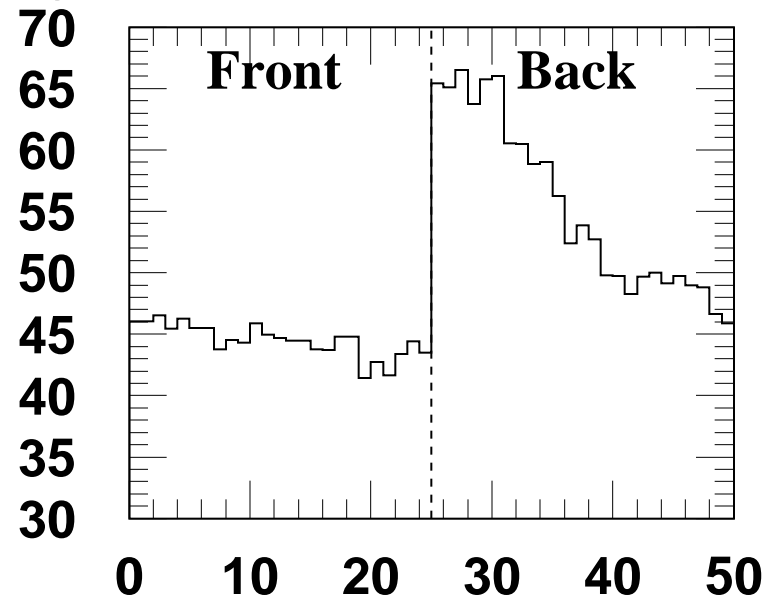
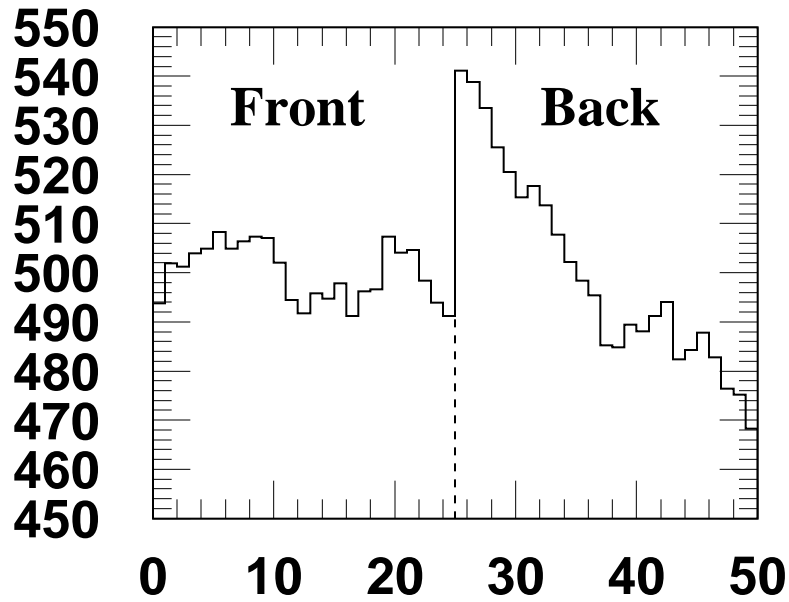


g218 Number of Data

M2.18 straw 53 (B) Hung Wire $\Delta G > 8\%$

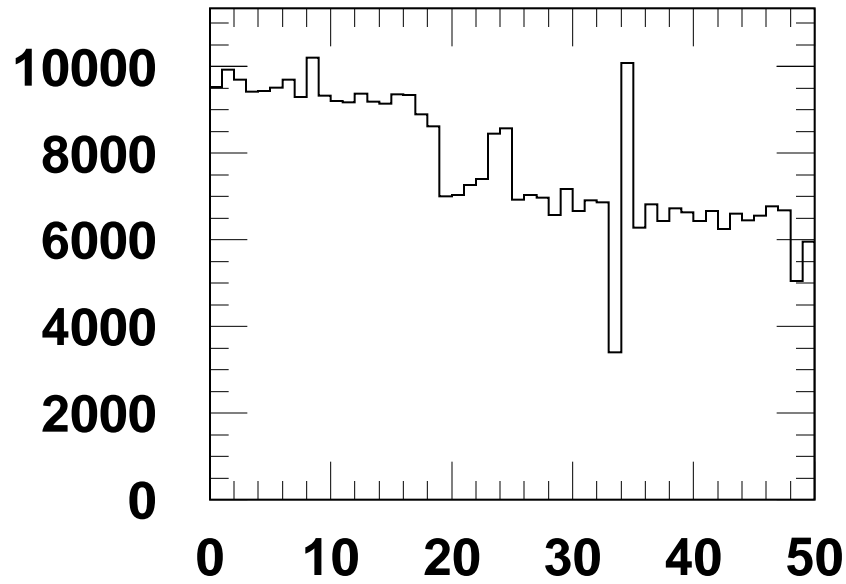


M2.18 straw 183 (B) Hung Wire $\Delta G > 8\%$



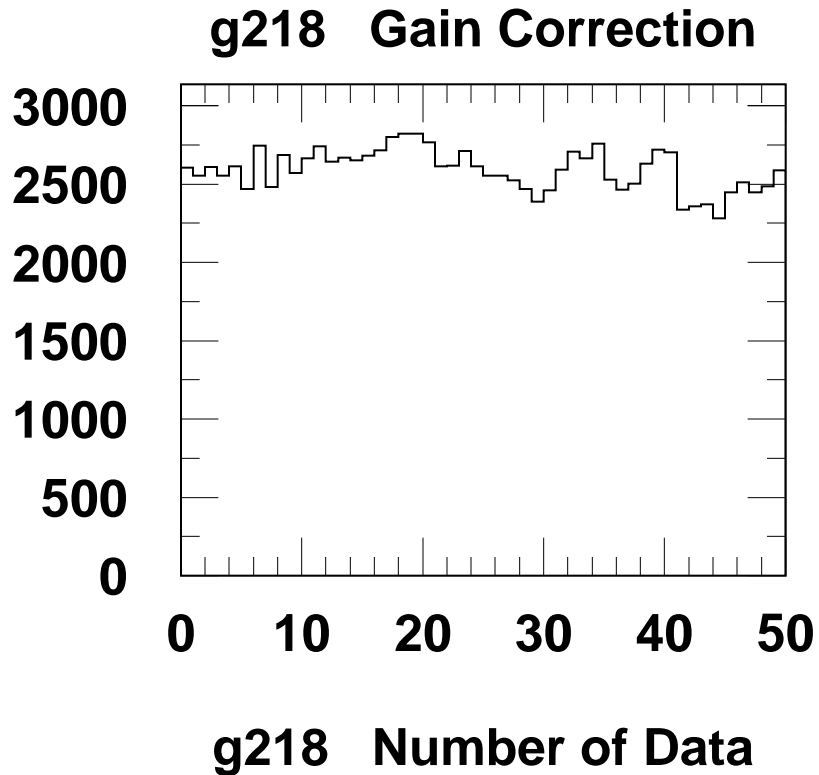
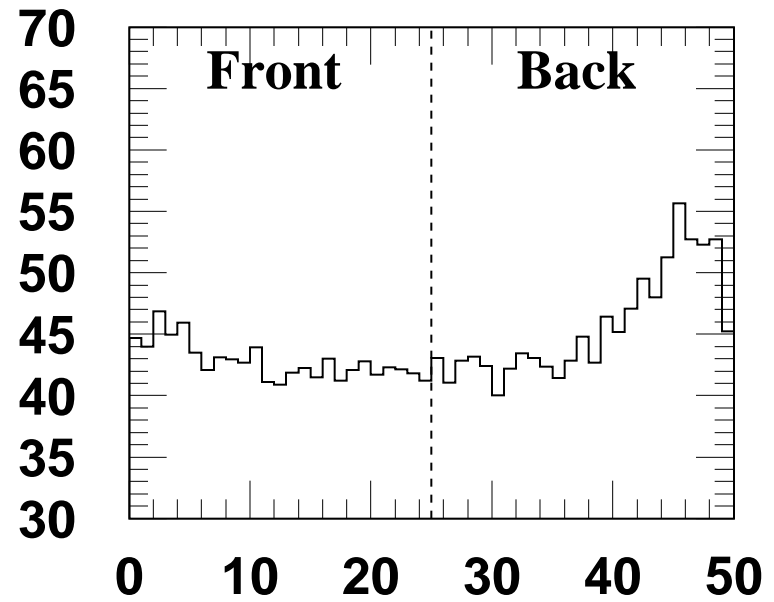
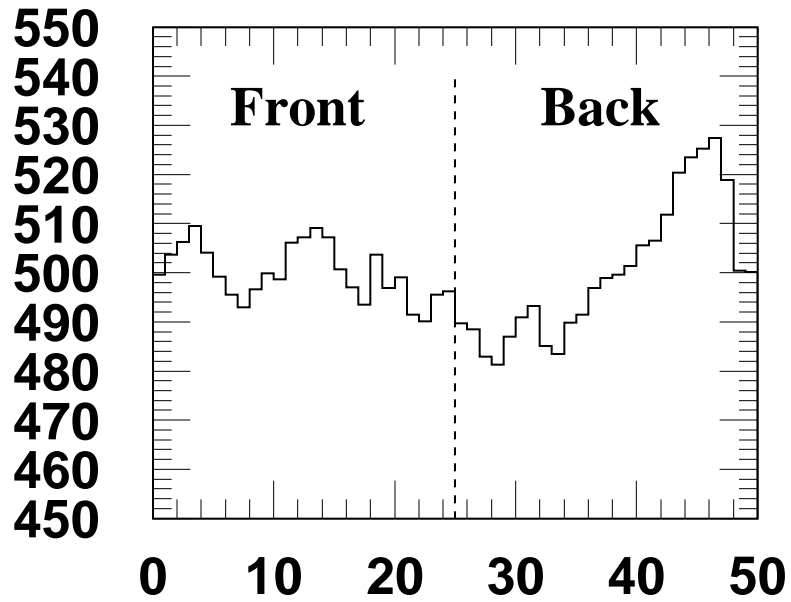
g218 Gain Correction

g218 Sigma (along straw length)

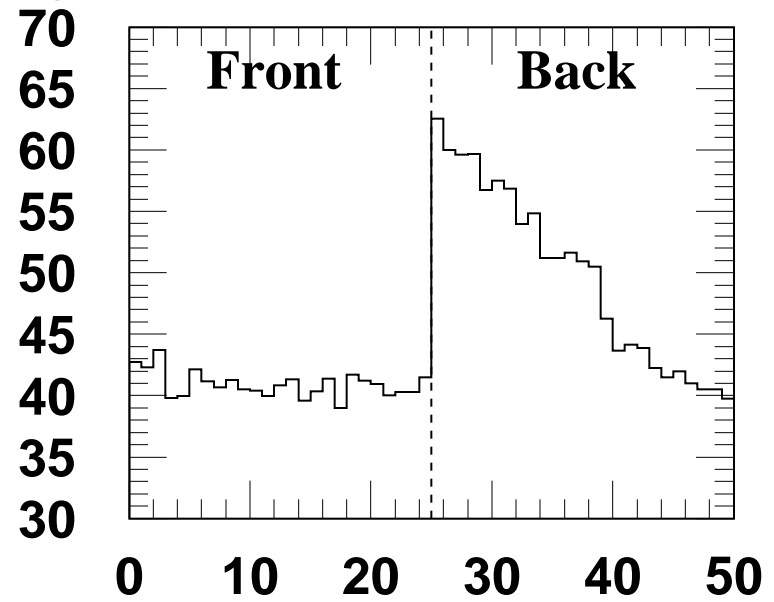
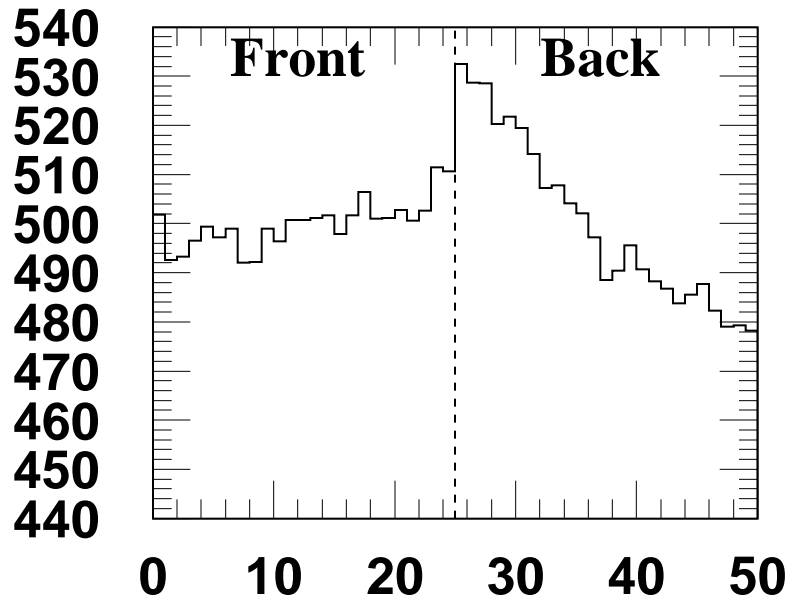


g218 Number of Data

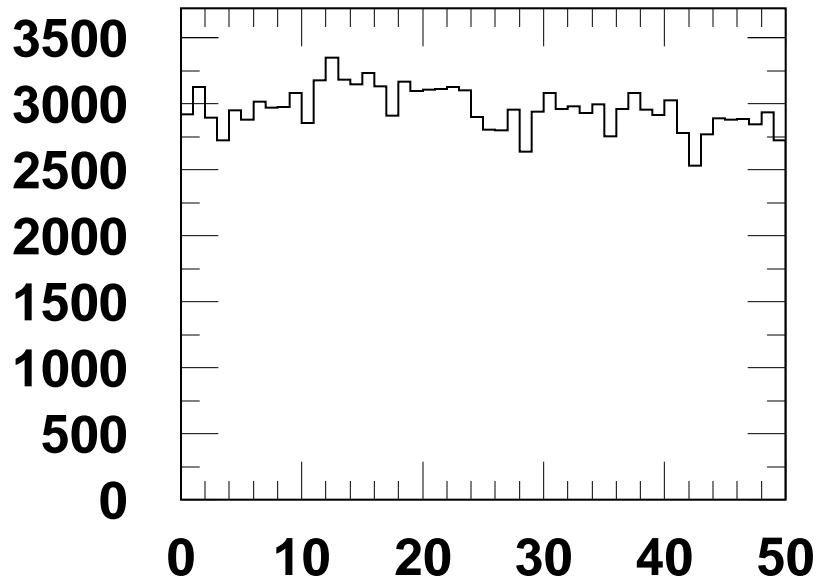
M2.18 straw 247 (B) Bent Straw $\Delta G > 8\%$



M2.18 straw 305 (B) Hung Wire $\Delta G > 8\%$

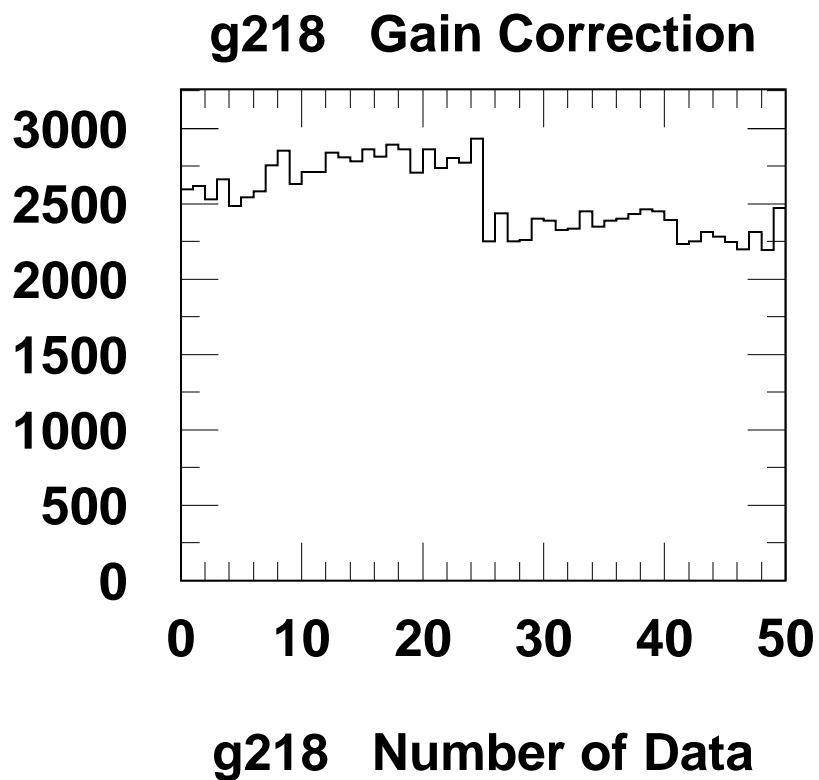
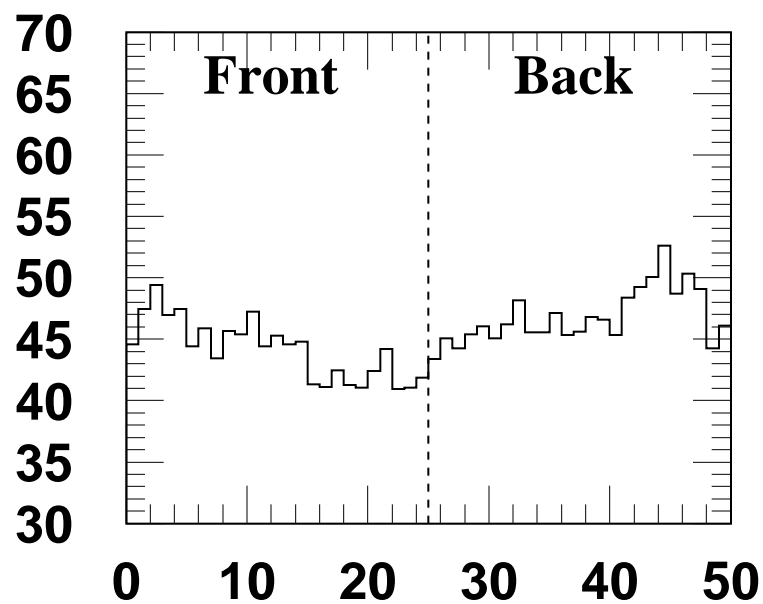
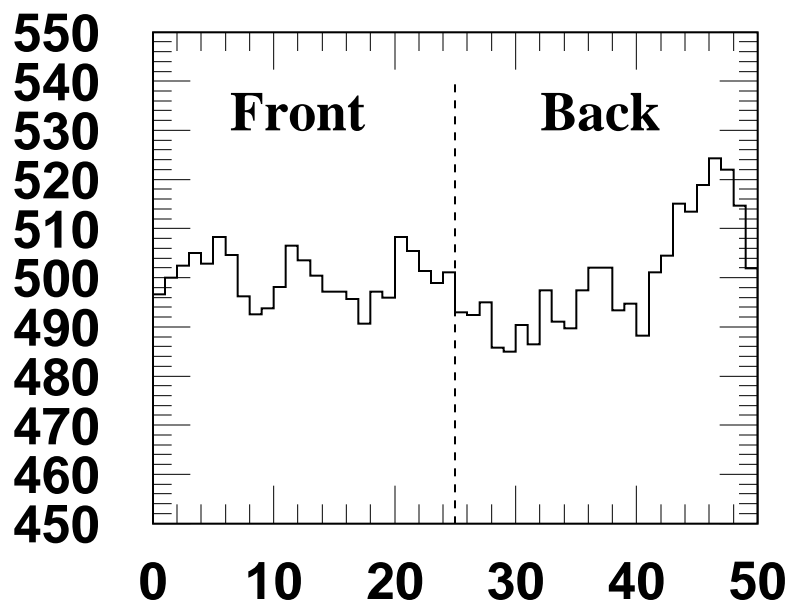


g218 Gain Correction



g218 Sigma (along straw length)

M2.18 straw 335 (B) Bent Straw $\Delta G > 8\%$



g218 Sigma (along straw length)

M2.18 straw 450 (B) Bent Straw?? $\Delta G > 8\%$

