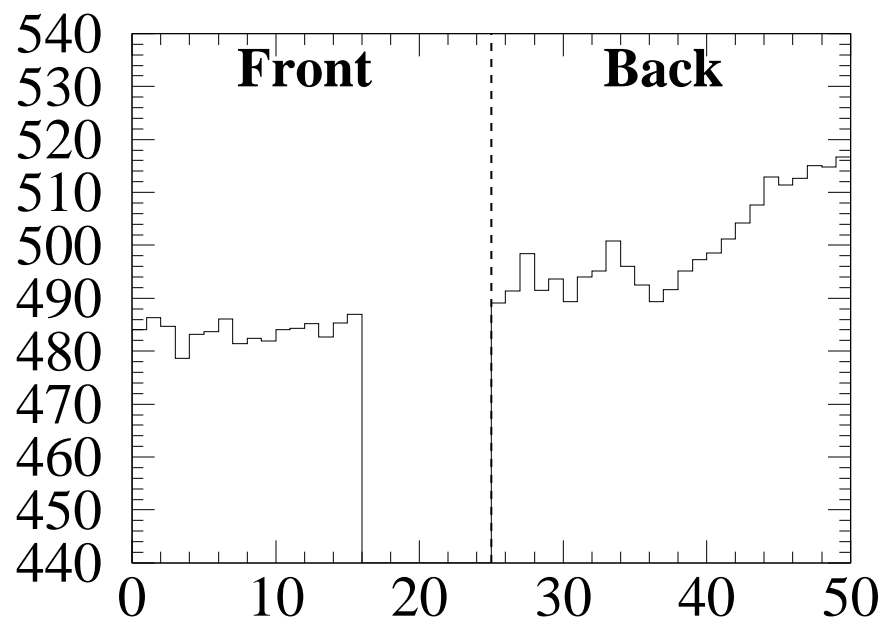
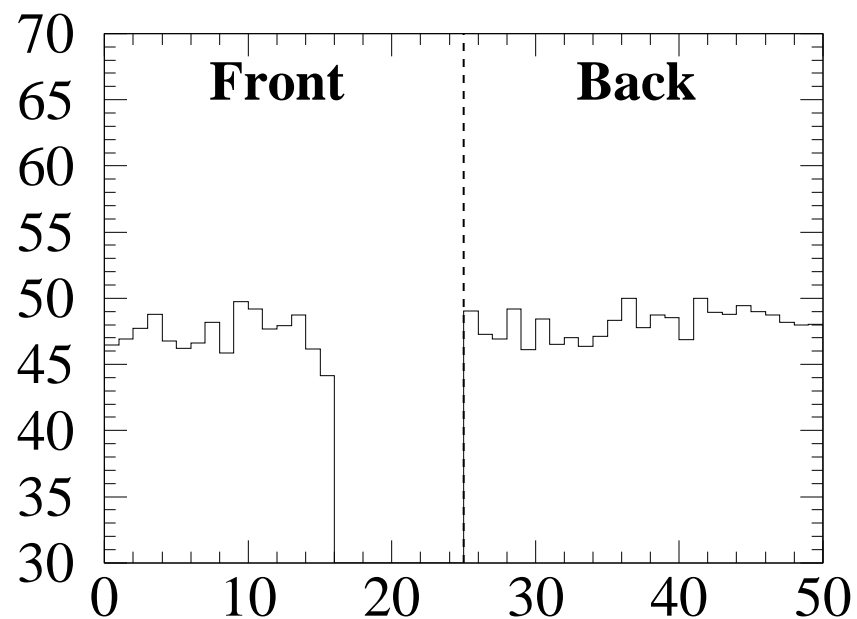


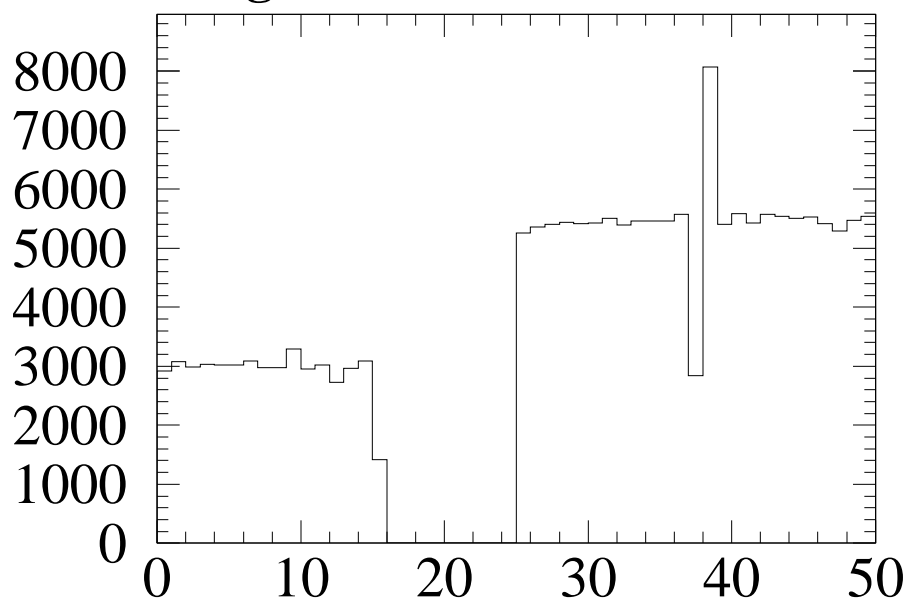
*M2.16 straw 21 (F) no/low data*



**g216 Gain Correction**

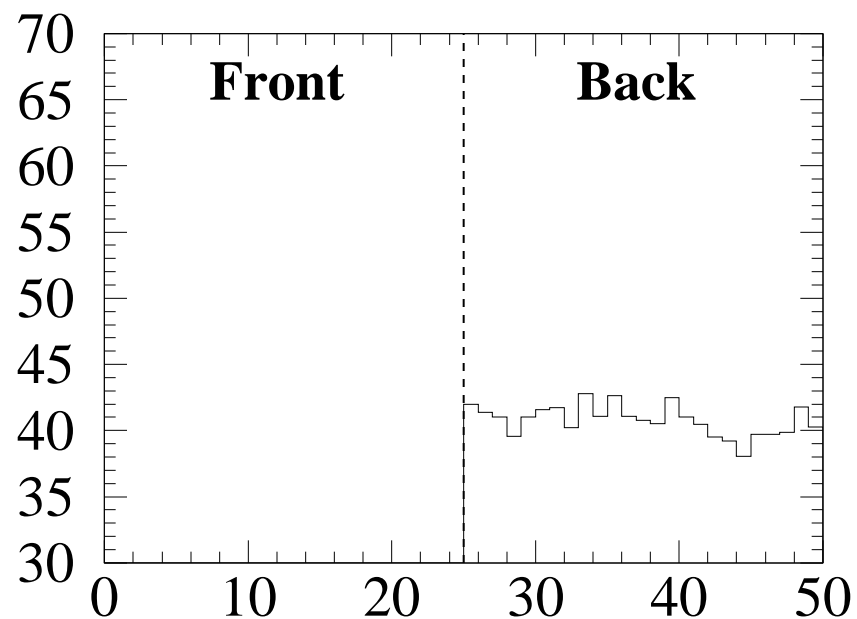
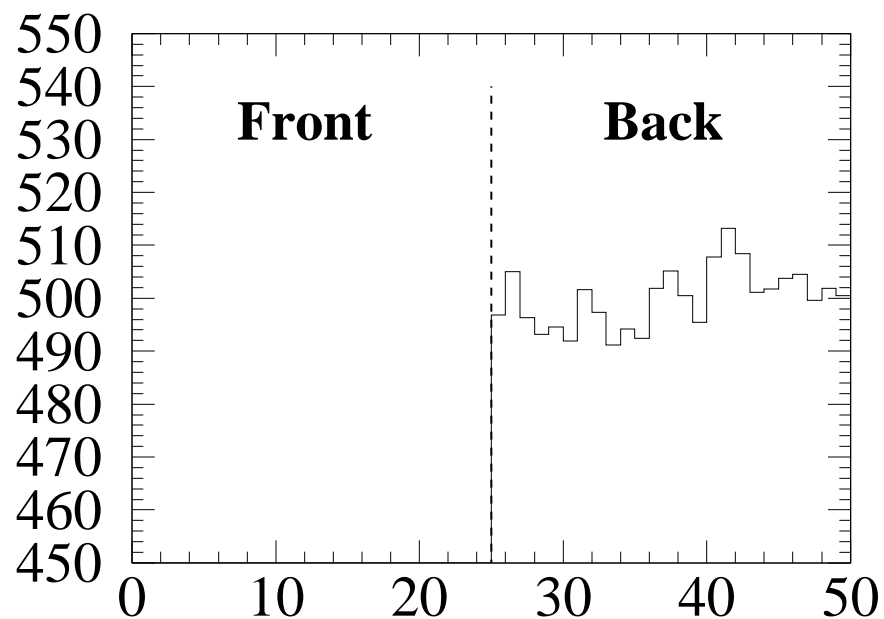


**g216 Sigma (along straw length)**



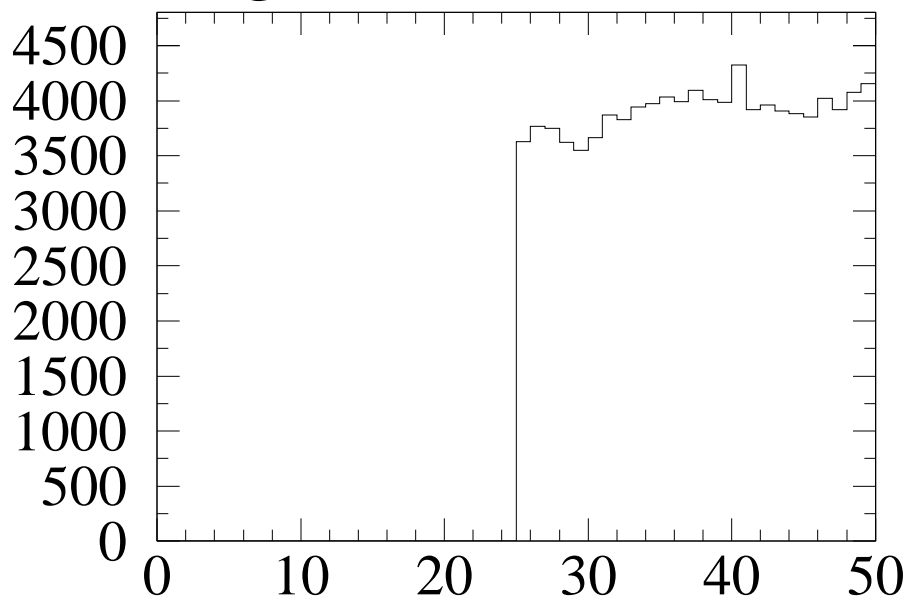
**g216 Number of Data**

*M2.16 straw 193 (F) no/low data*



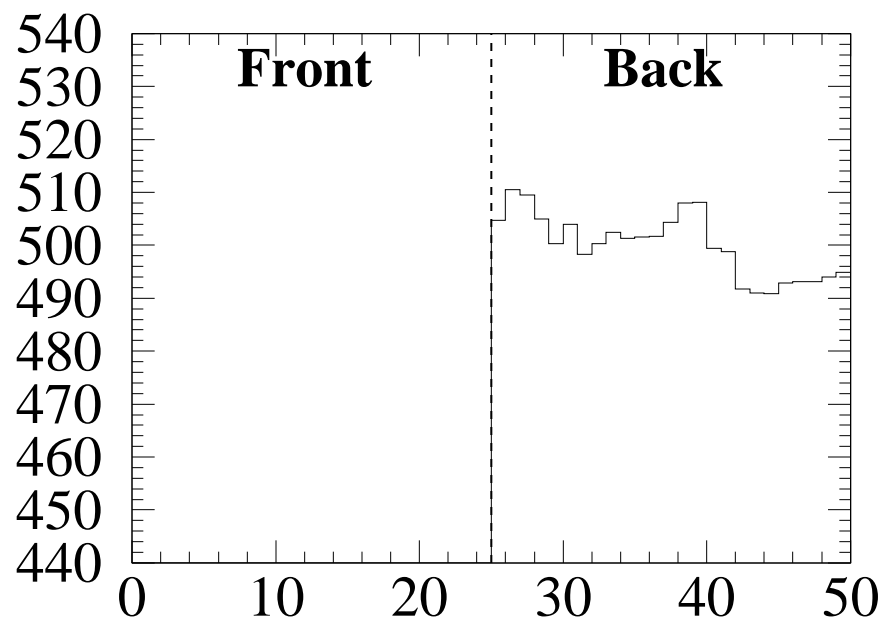
**g216 Gain Correction**

**g216 Sigma (along straw length)**

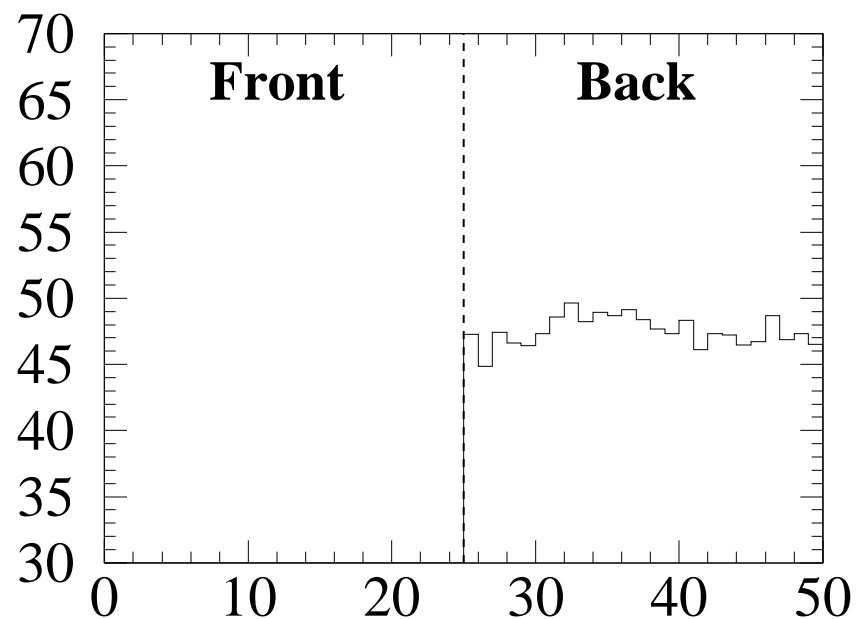


**g216 Number of Data**

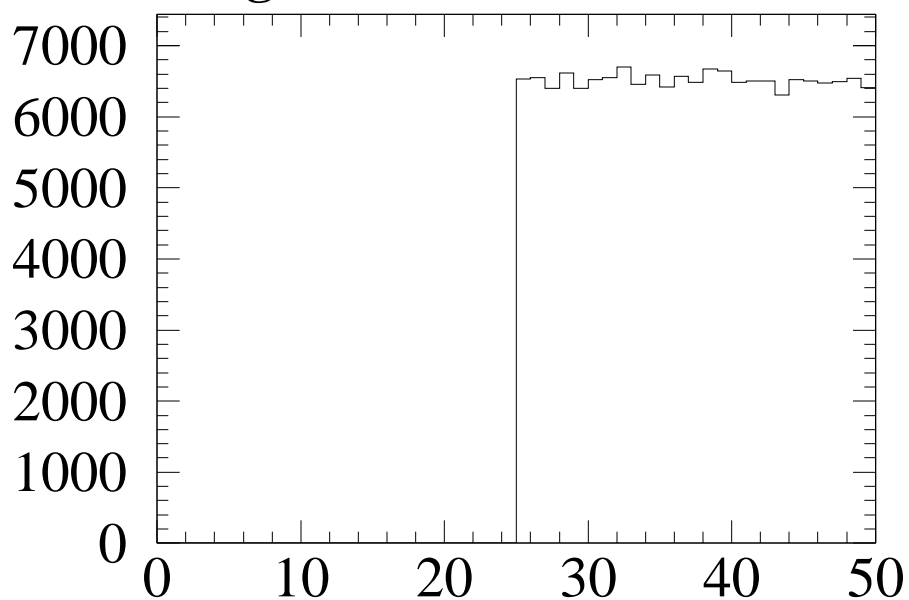
*M2.16 straw 490 (F) no/low data*



**g216 Gain Correction**

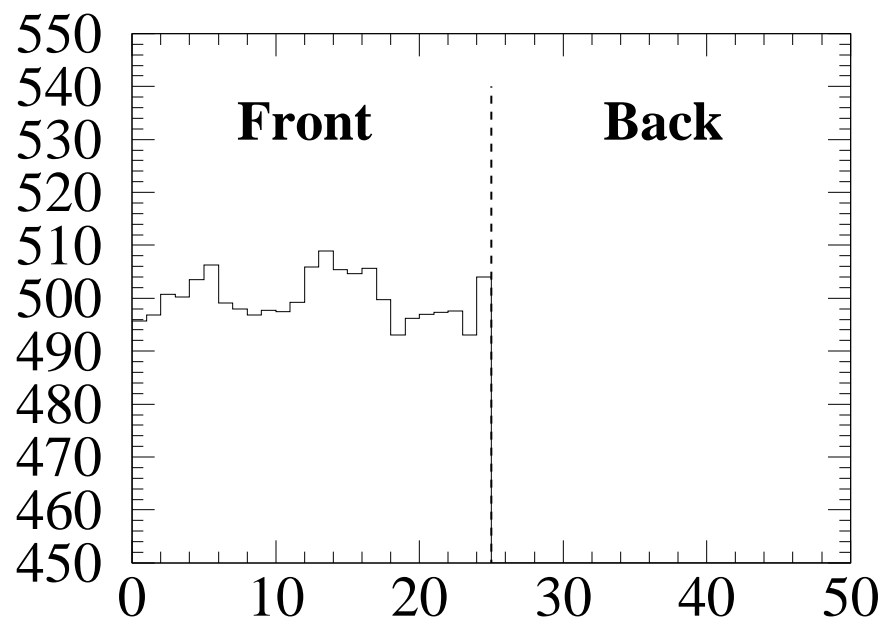


**g216 Sigma (along straw length)**

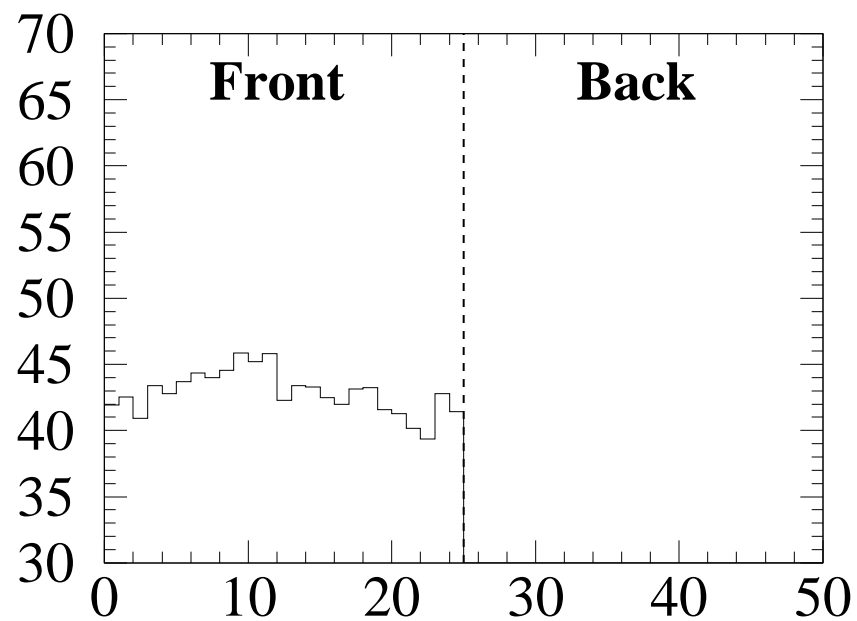


**g216 Number of Data**

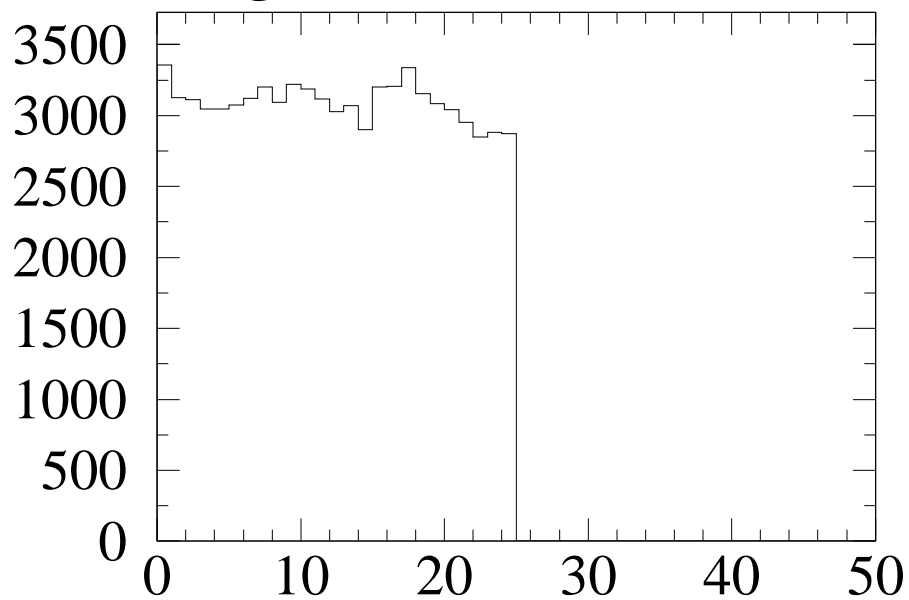
*M2.16 straw 284 (B) no/low data*



**g216 Gain Correction**

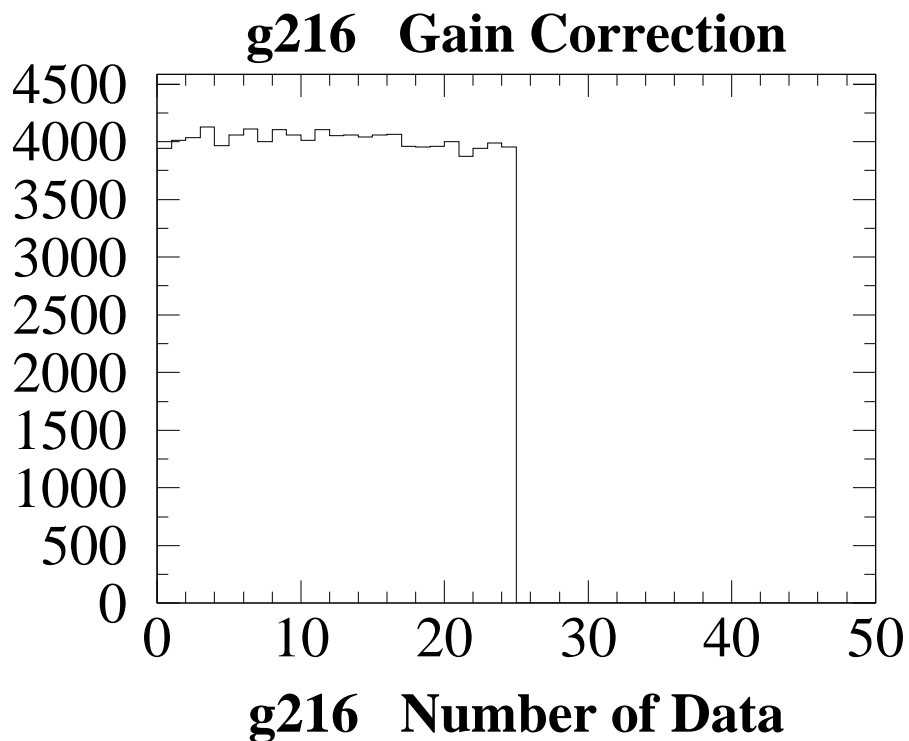
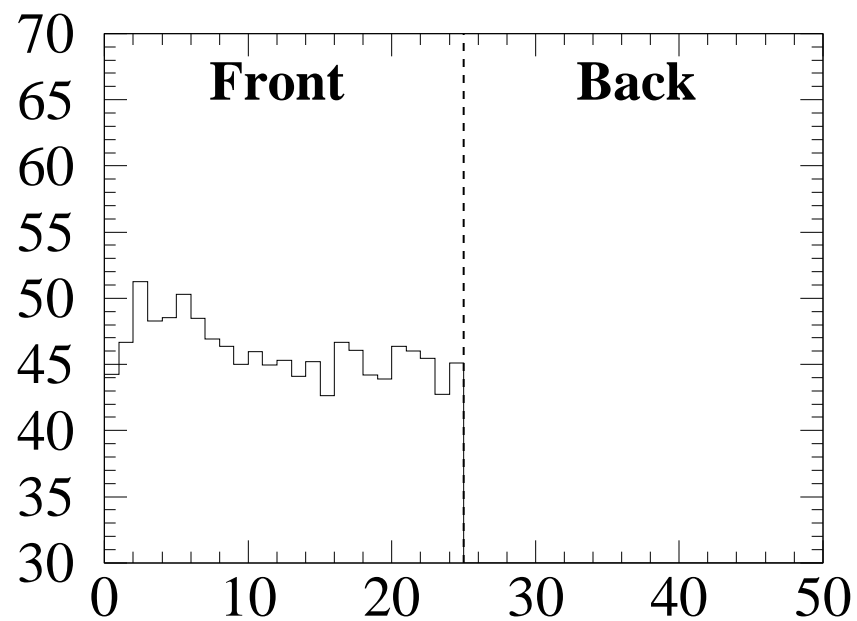
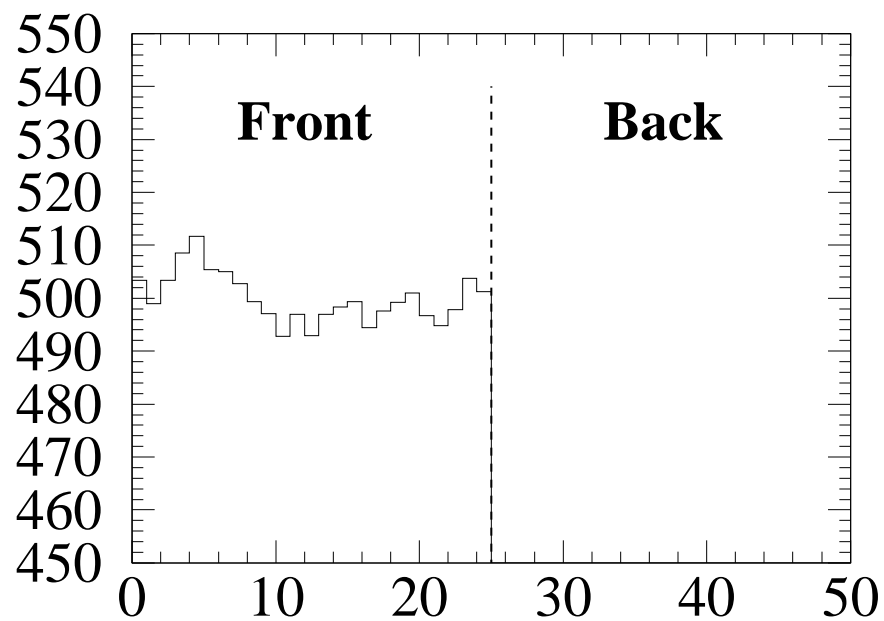


**g216 Sigma (along straw length)**



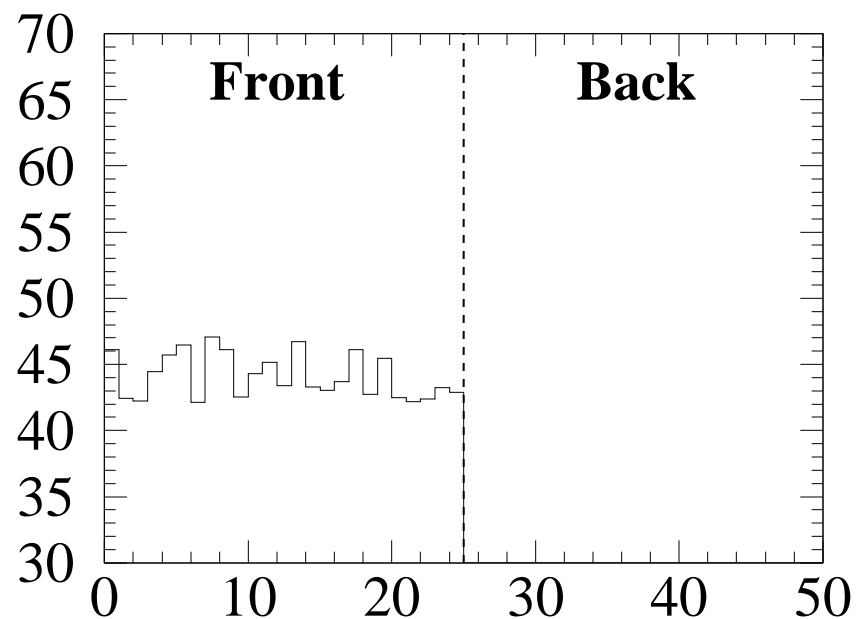
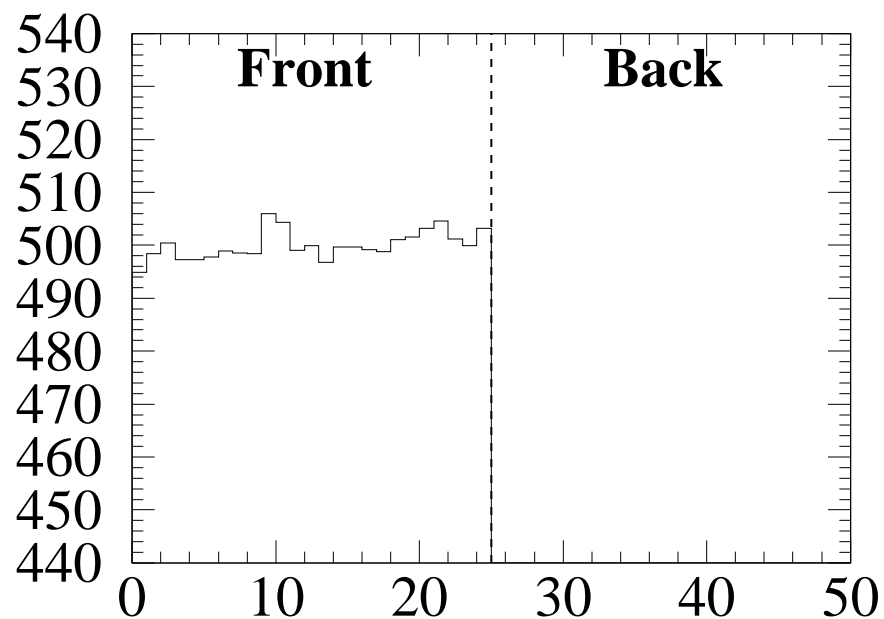
**g216 Number of Data**

*M2.16 straw 452 (B) no/low data*



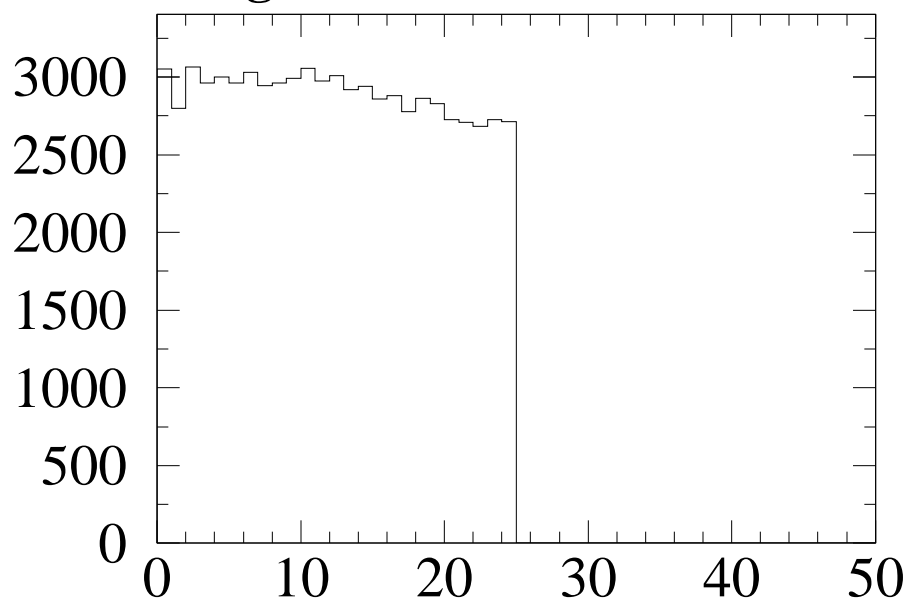
**g216 Sigma (along straw length)**

*M2.16 straw 433 (B) no/low data*



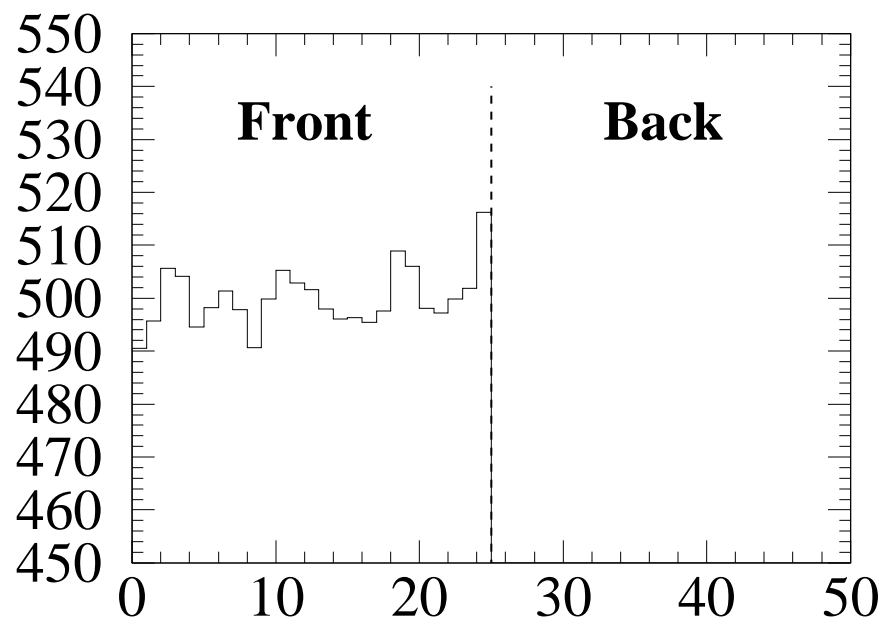
**g216 Gain Correction**

**g216 Sigma (along straw length)**

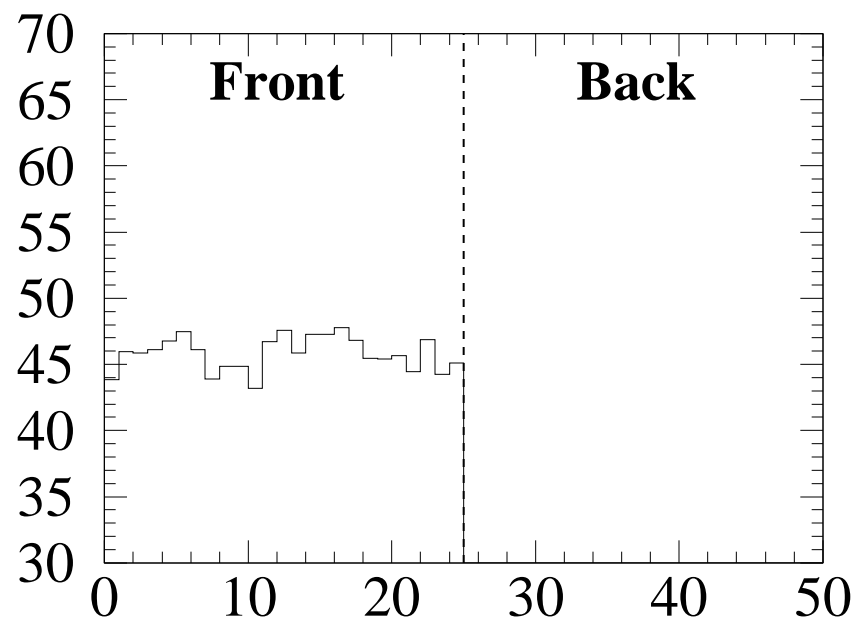


**g216 Number of Data**

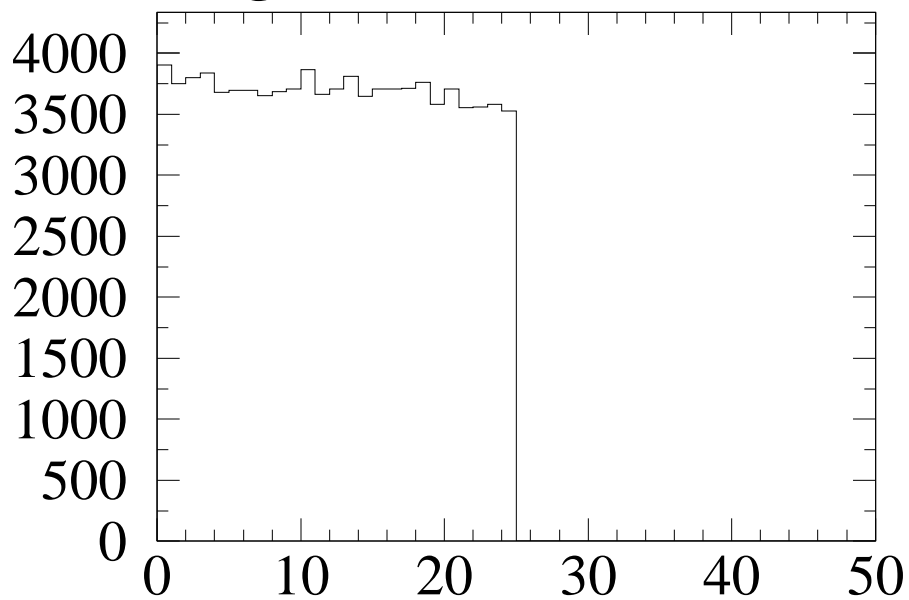
*M2.16 straw 460 (F) no/low data*



**g216 Gain Correction**

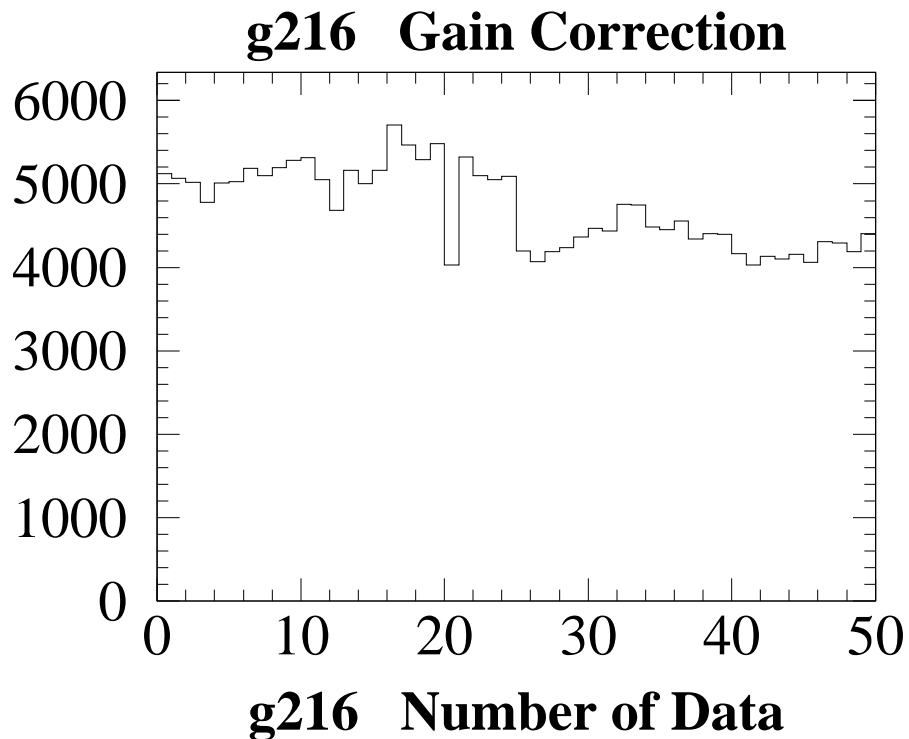
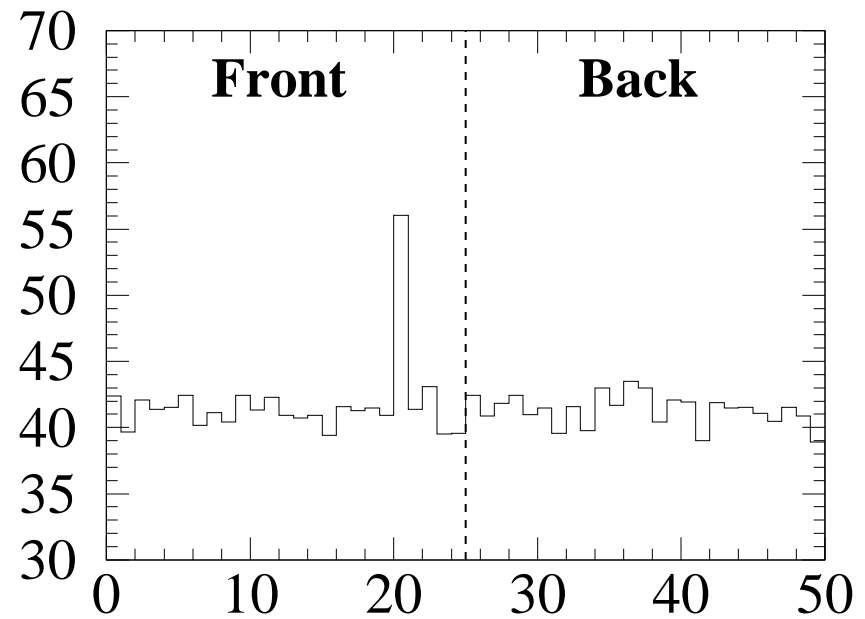
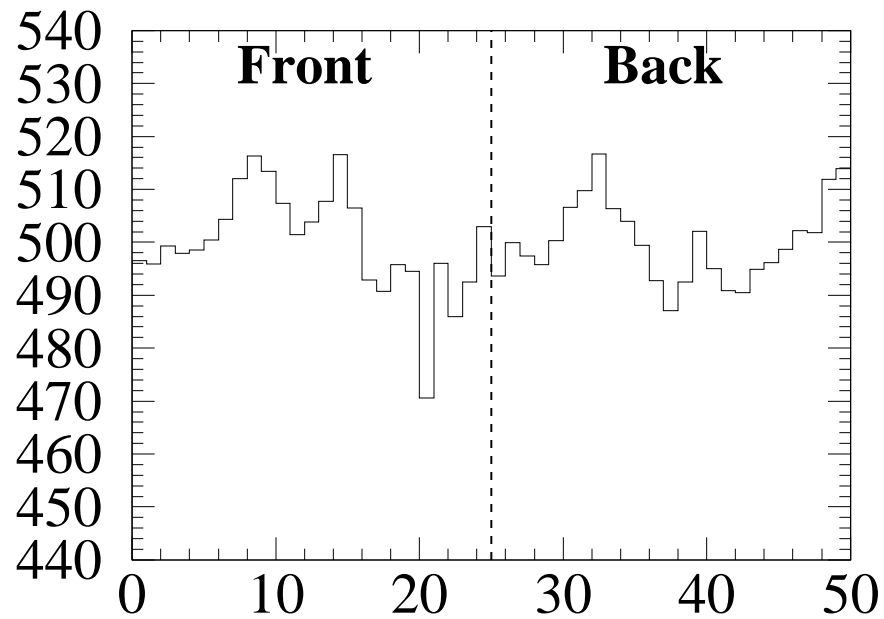


**g216 Sigma (along straw length)**



**g216 Number of Data**

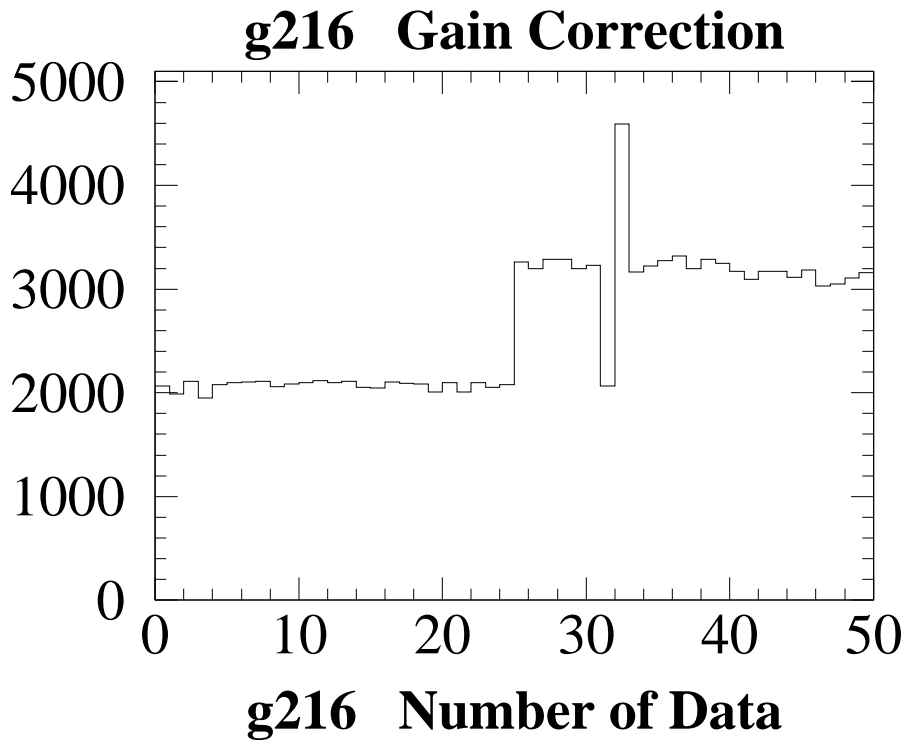
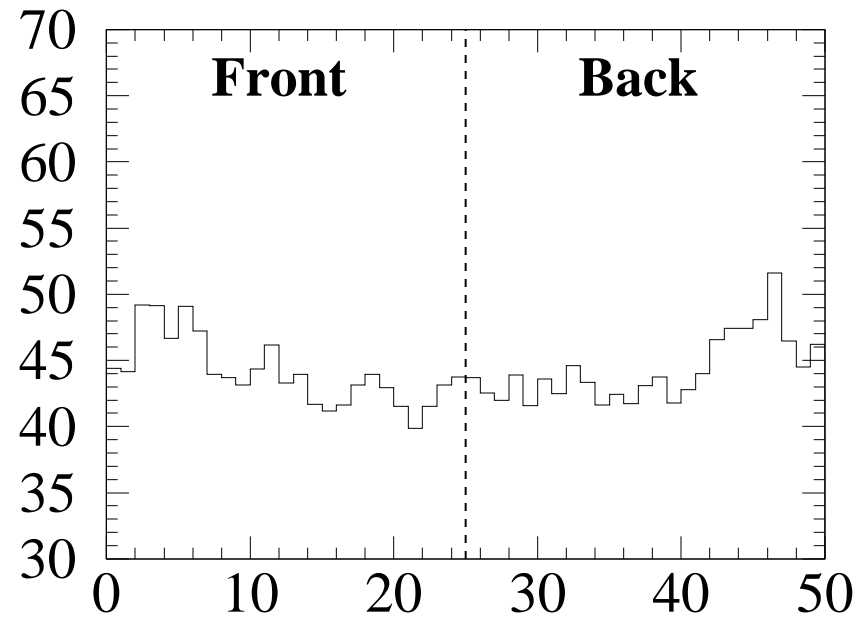
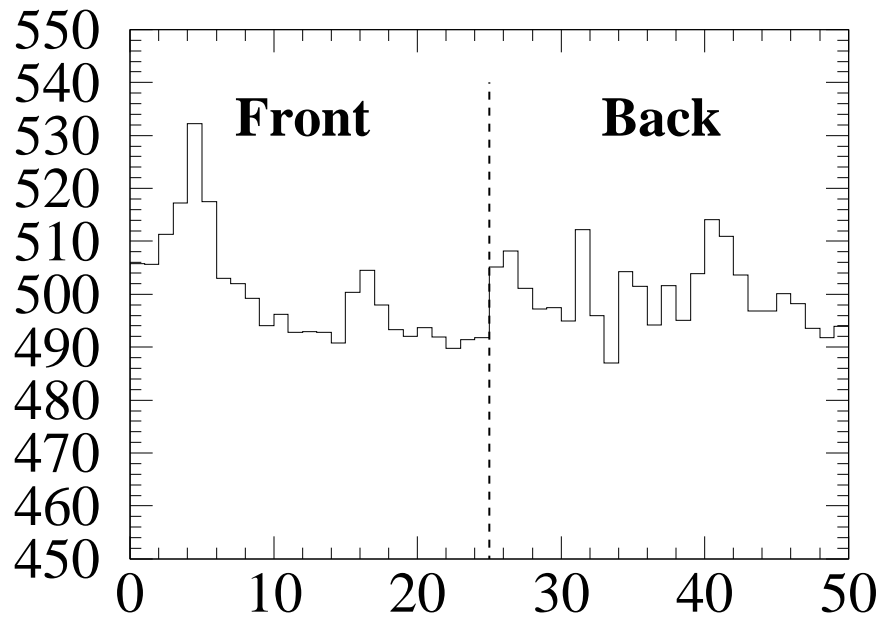
*M2.16 straw 332 (F) dirt - Wire Diameter  $\Delta G > 8\%$*



**g216 Sigma (along straw length)**

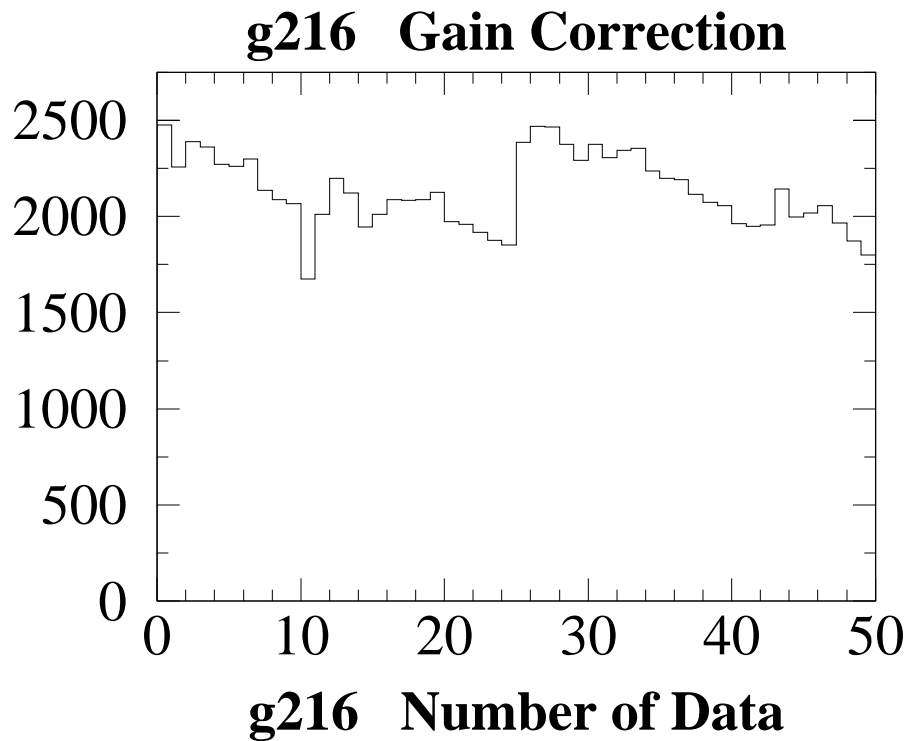
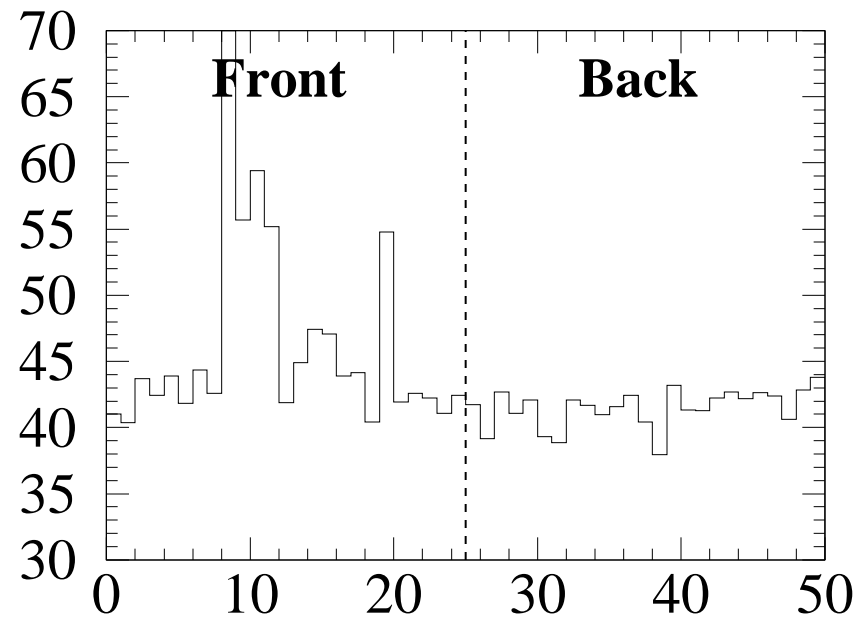
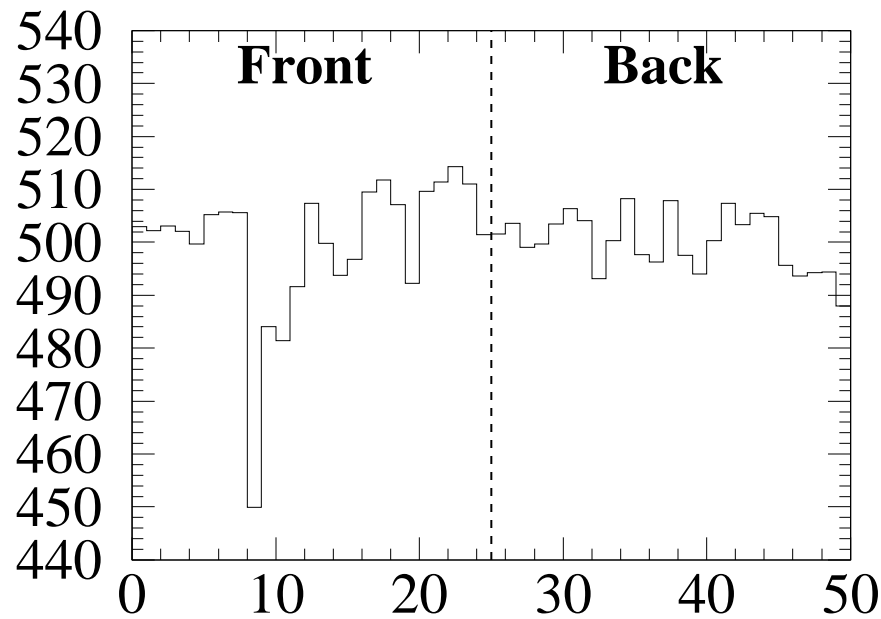


*M2.16 straw 358 (F) Wire Diameter  $\Delta G > 8\%$*



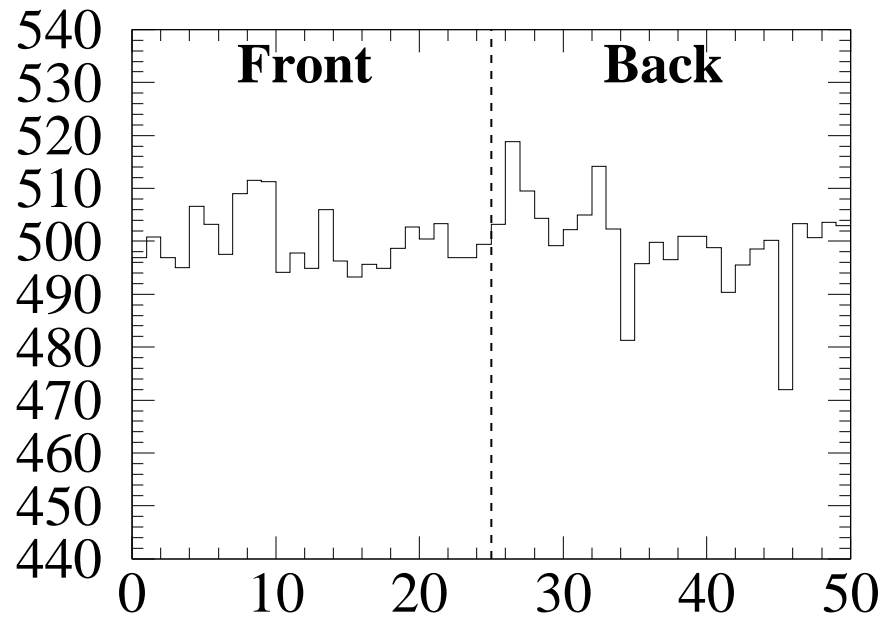
**g216 Sigma (along straw length)**

*M2.16 straw 365 (F) dirt - Wire Diameter  $\Delta G > 8\%$*

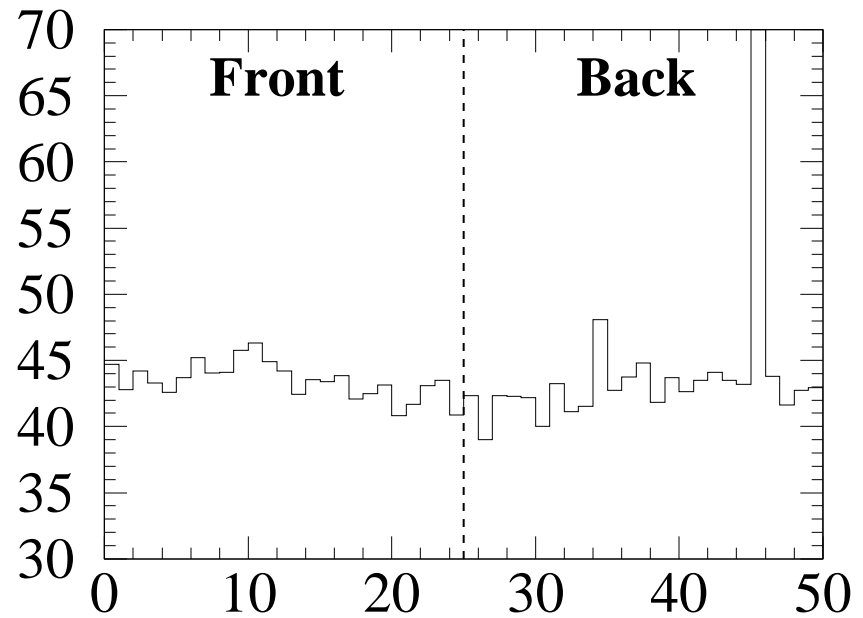


**g216 Sigma (along straw length)**

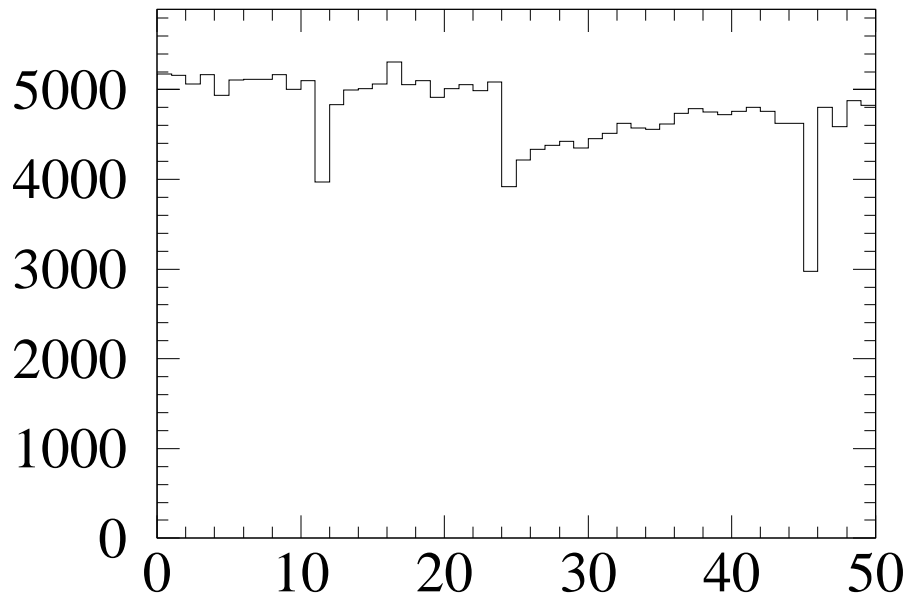
*M2.16 straw 98 (B) dirt  $\Delta G > 8\%$*



**g216 Gain Correction**

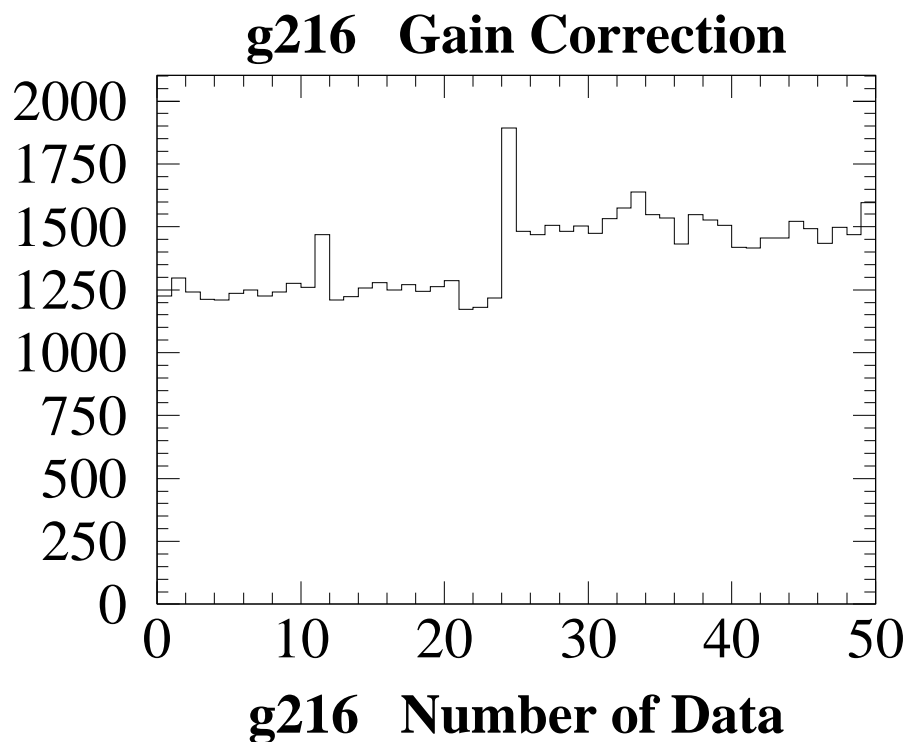
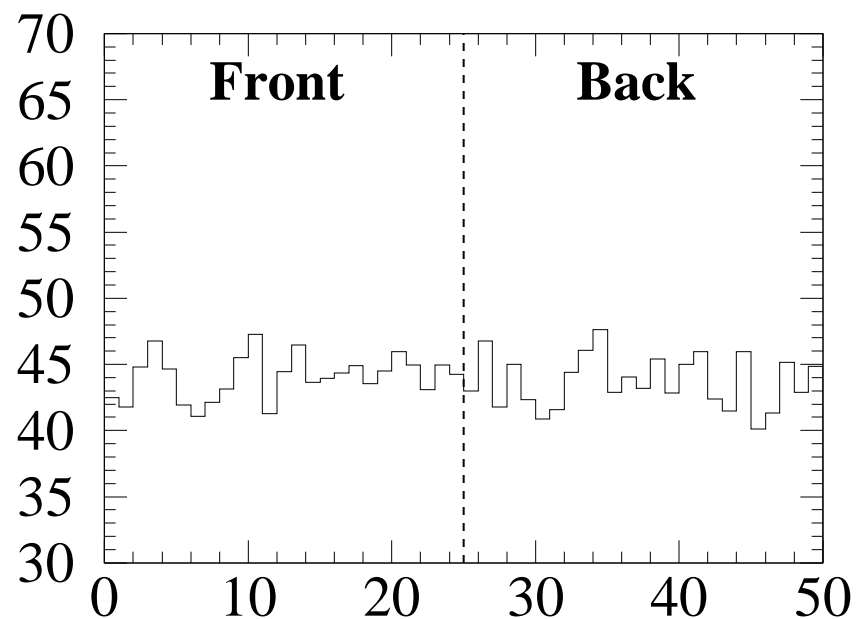
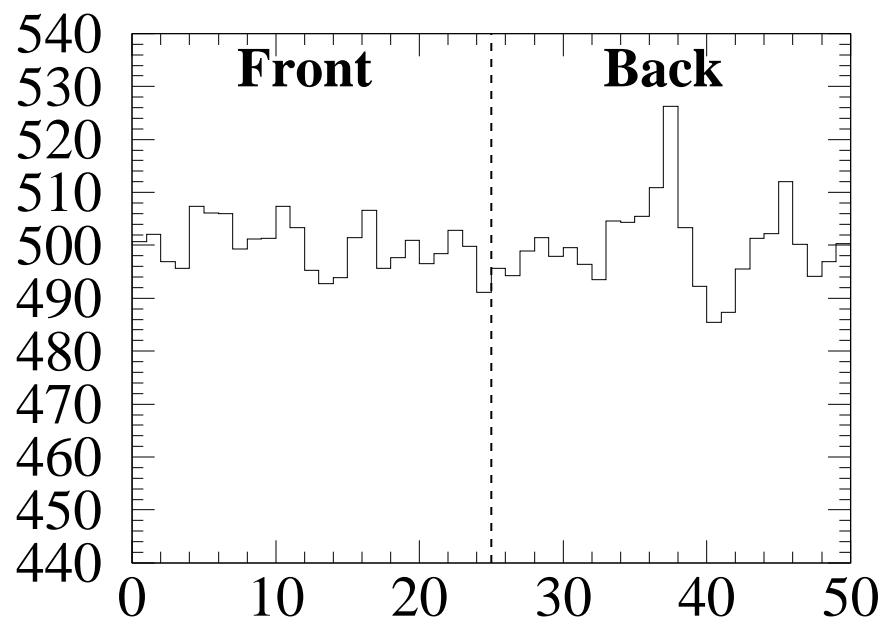


**g216 Sigma (along straw length)**



**g216 Number of Data**

*M2.16 straw 421 (B) Wire Diameter??  $\Delta G > 8\%$*



**g216 Sigma (along straw length)**

**g216 Gain Correction**

**g216 Number of Data**