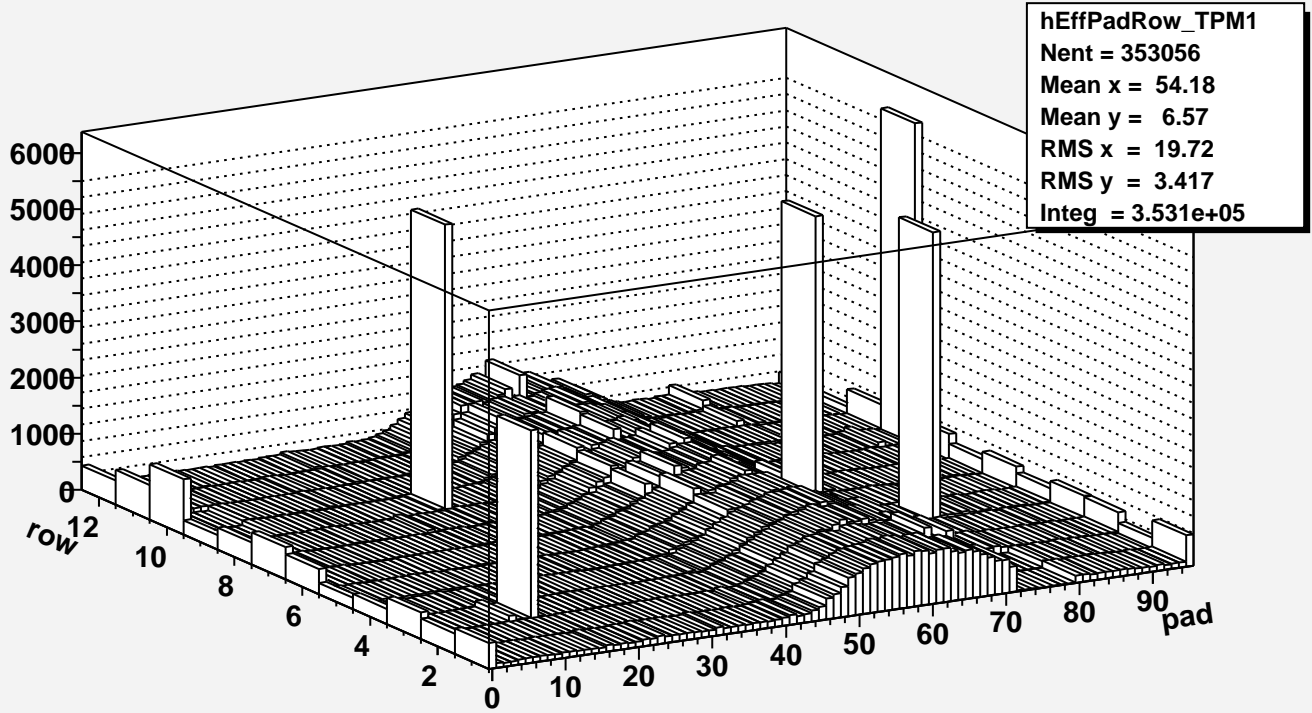
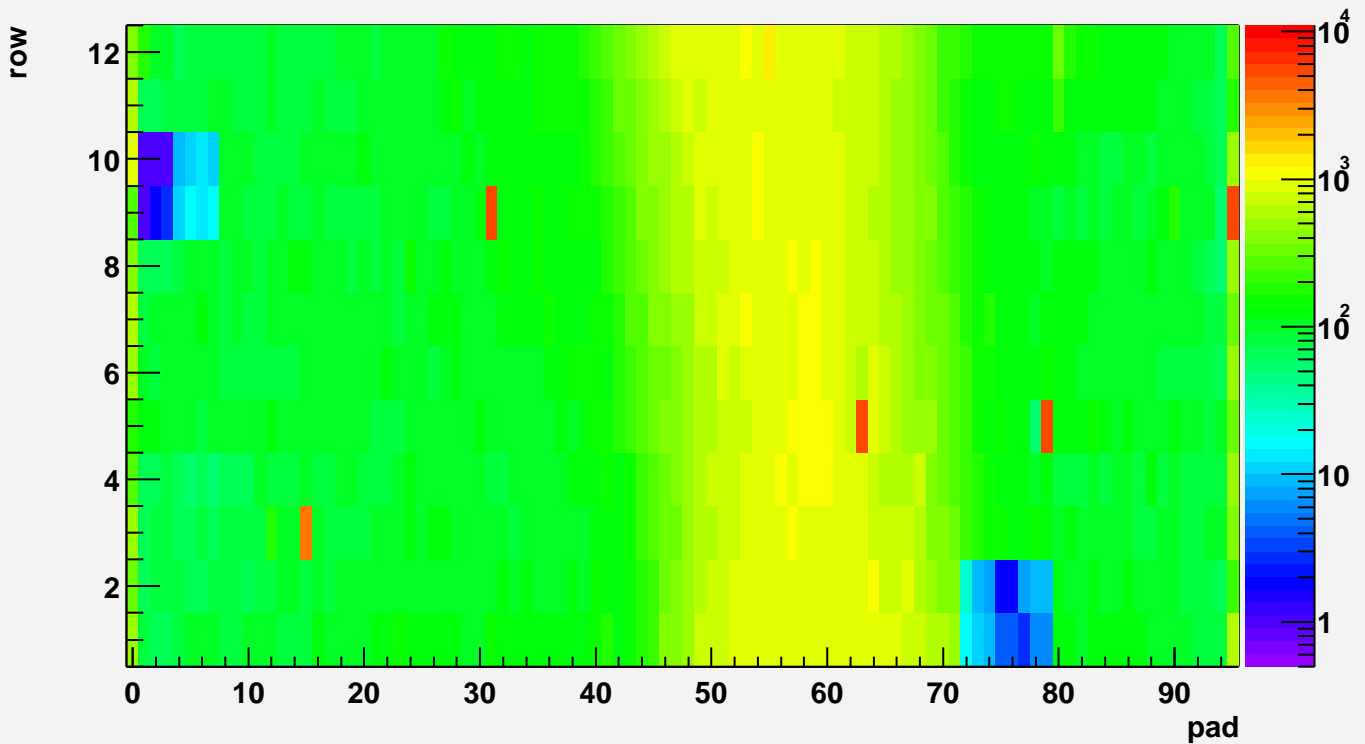


Run 3030, anodes @ 1200V, 5074 events, 91940 hits, 3211 tracks

Pad efficiency TPM1

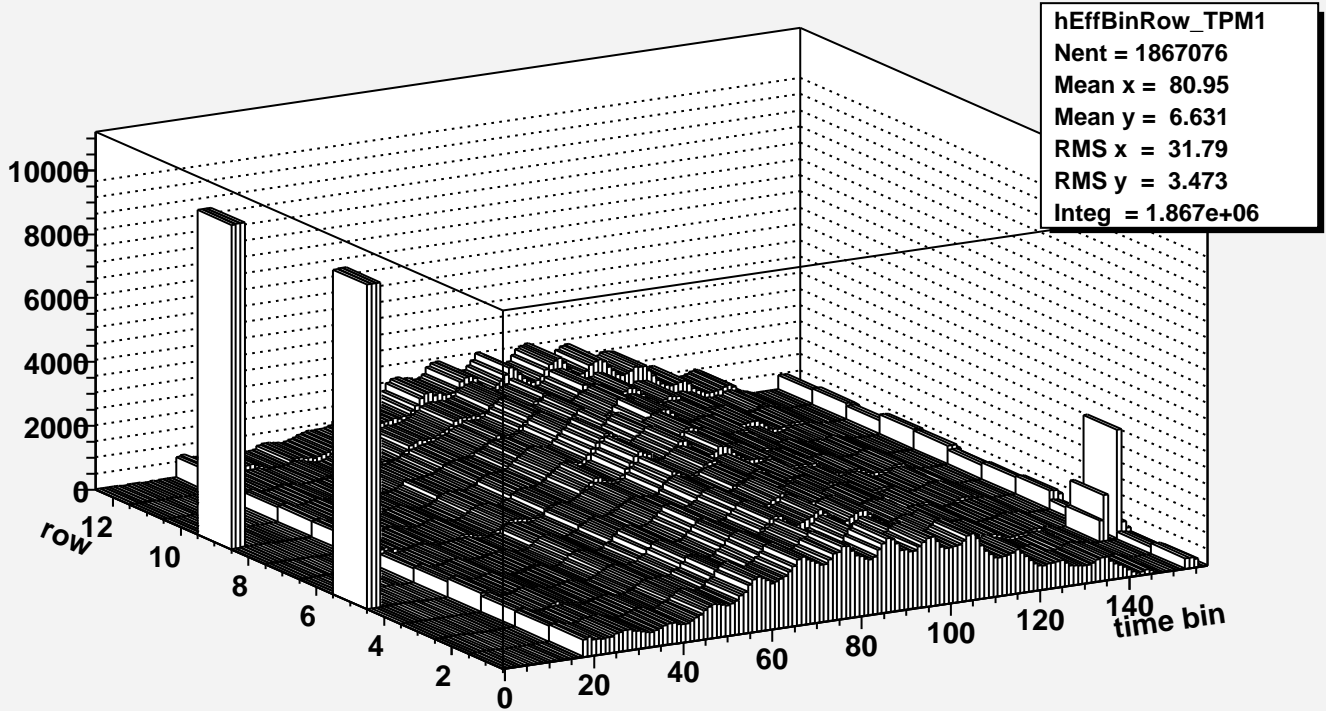


Pad efficiency TPM1

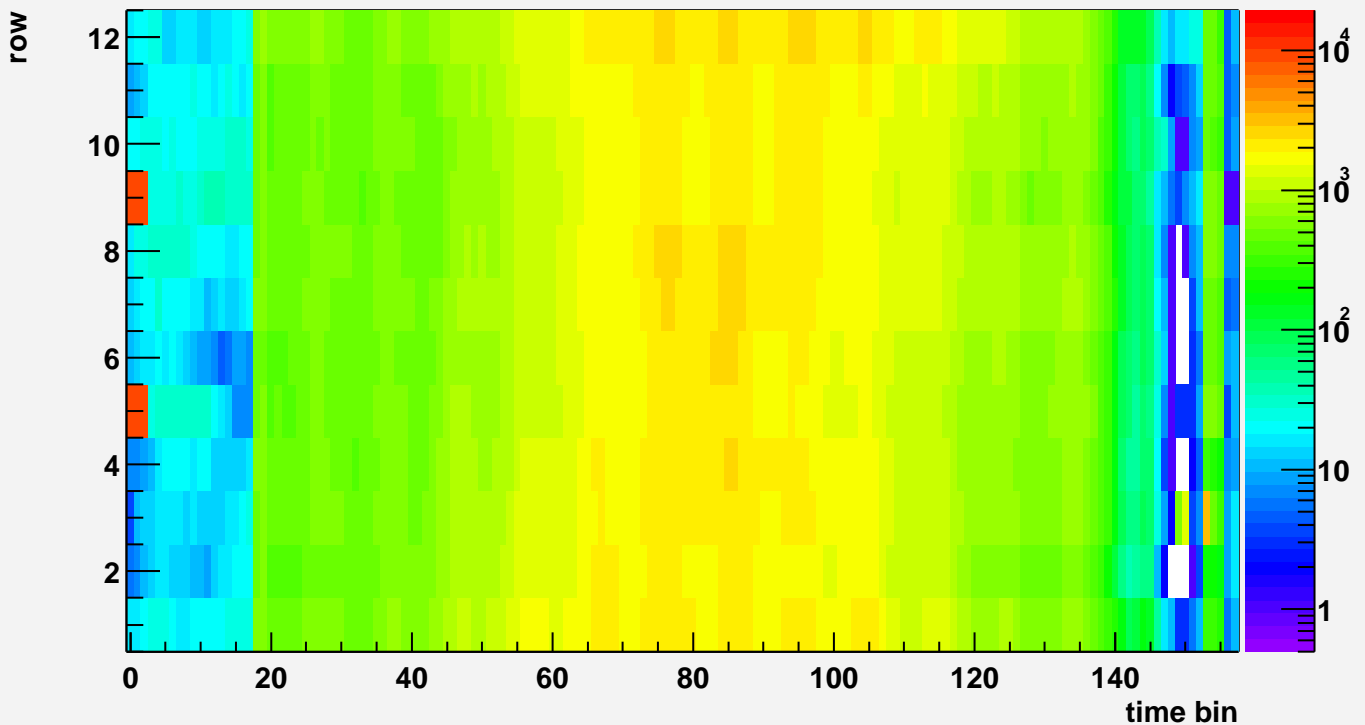


Run 3030, anodes @ 1200V, 5074 events, 91940 hits, 3211 tracks

Time bin efficiency TPM1

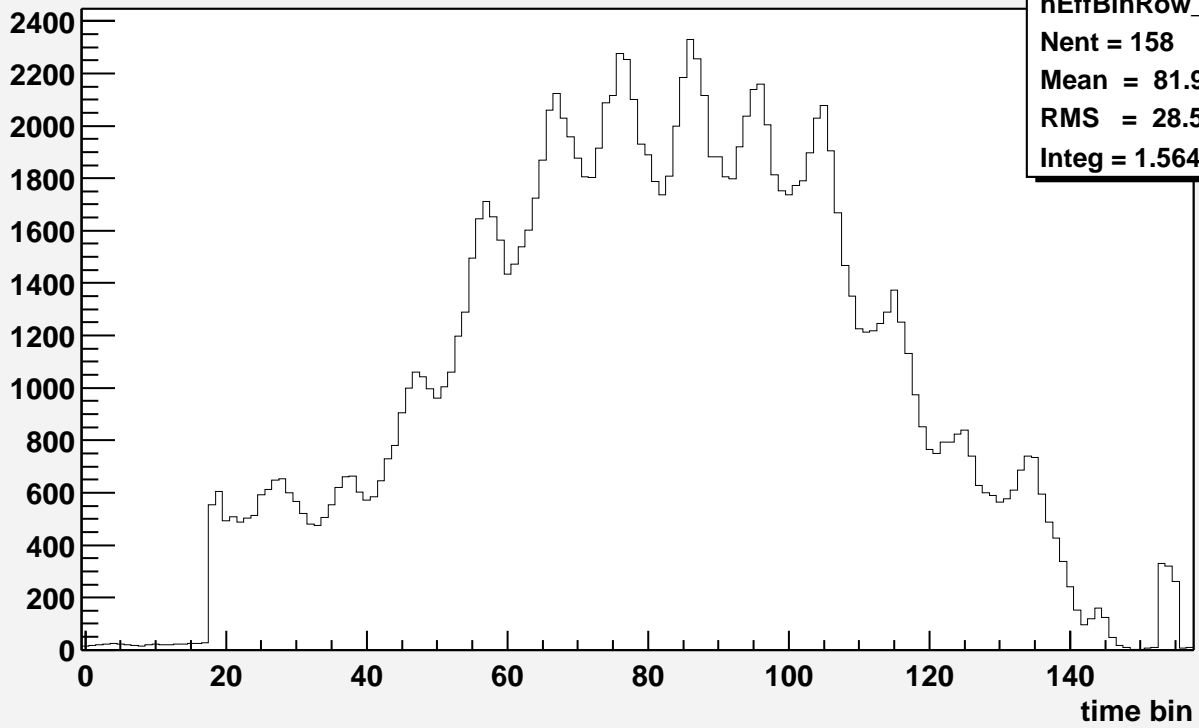


Time bin efficiency TPM1

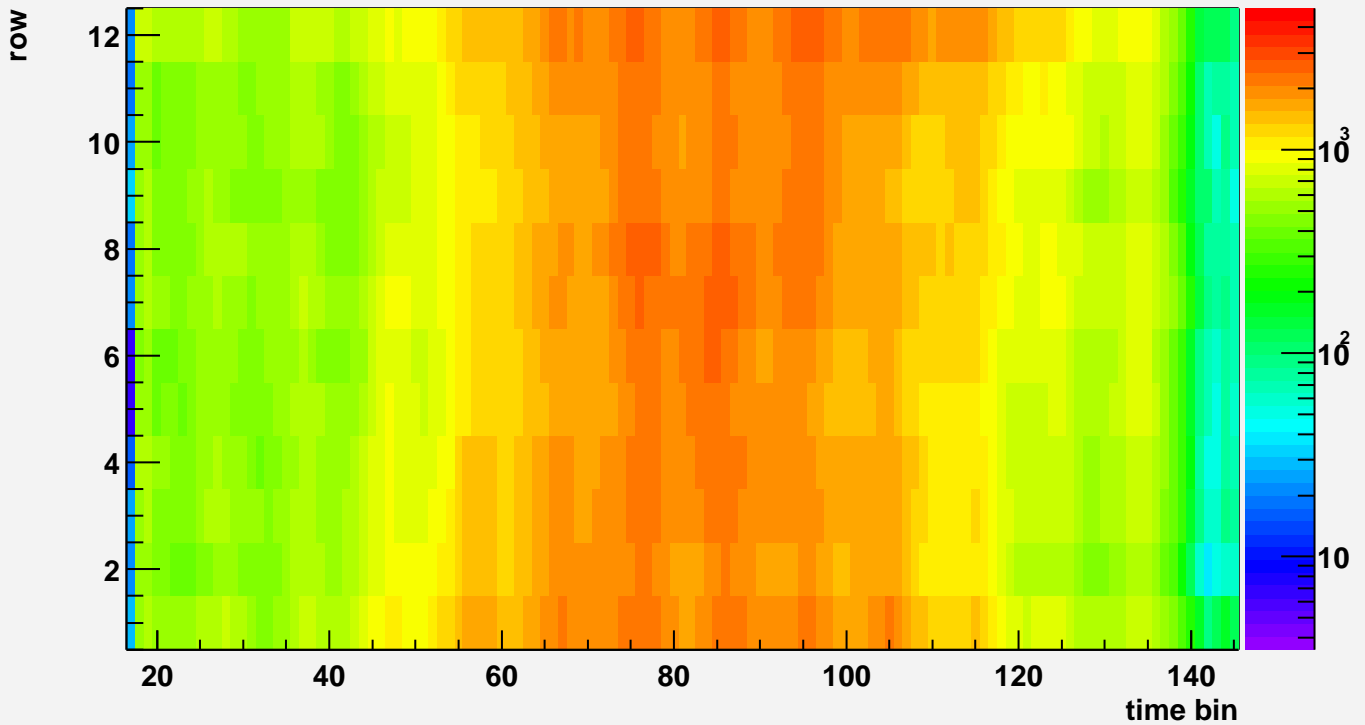


Run 3030, anodes @ 1200V, 5074 events, 91940 hits, 3211 tracks

Time bin efficiency TPM1, row 1

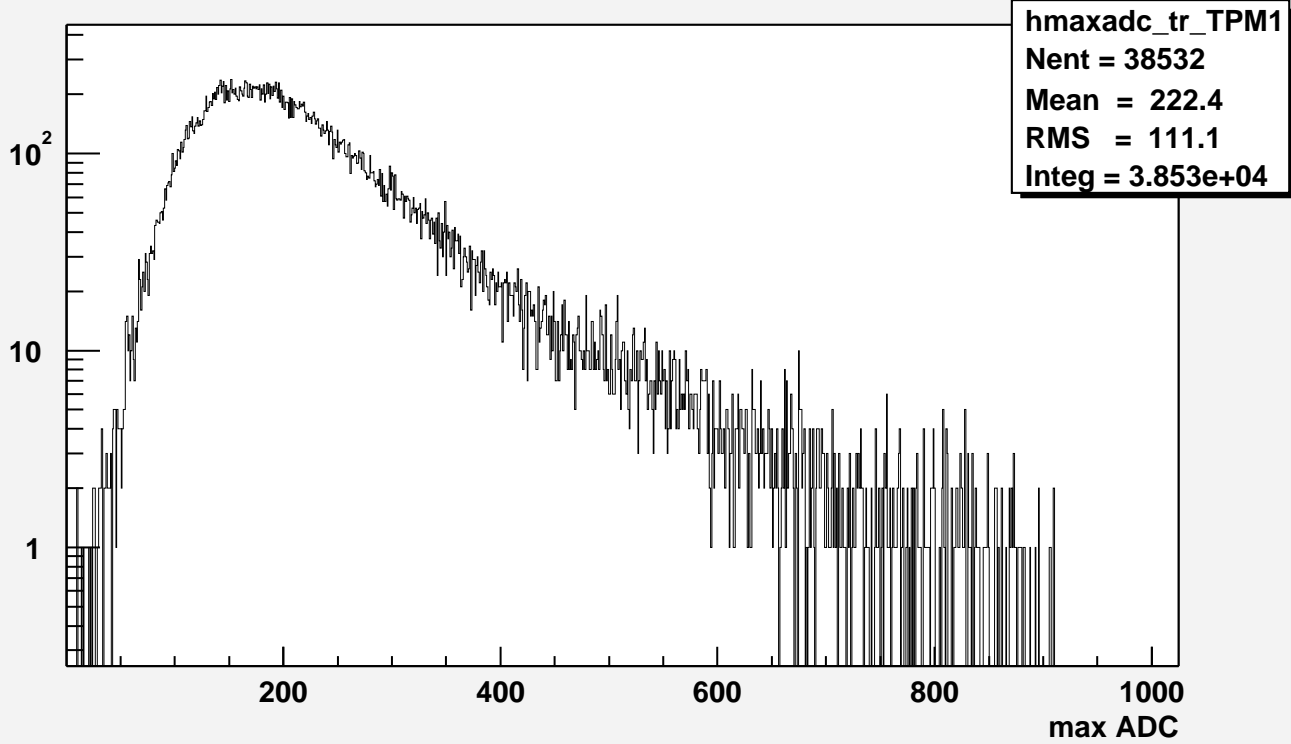


Time bin efficiency TPM1

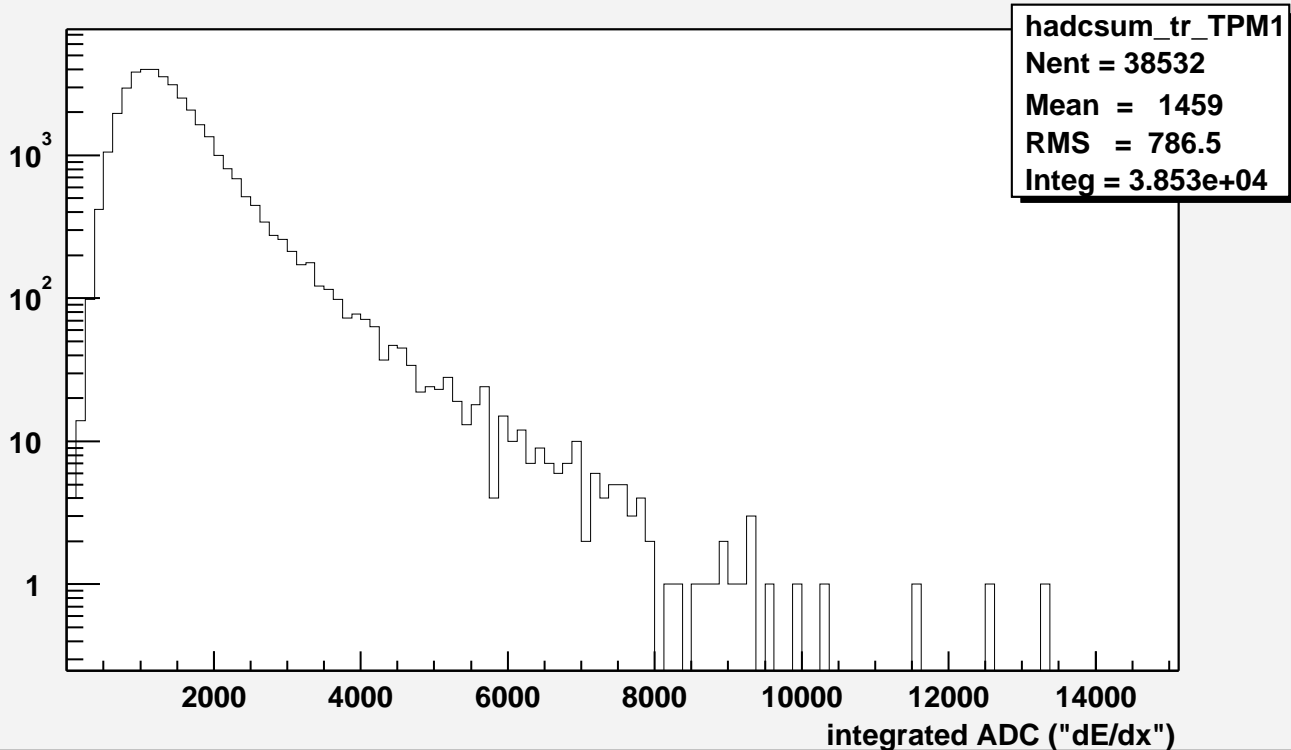


Run 3030, anodes @ 1200V, 5074 events, 91940 hits, 3211 tracks

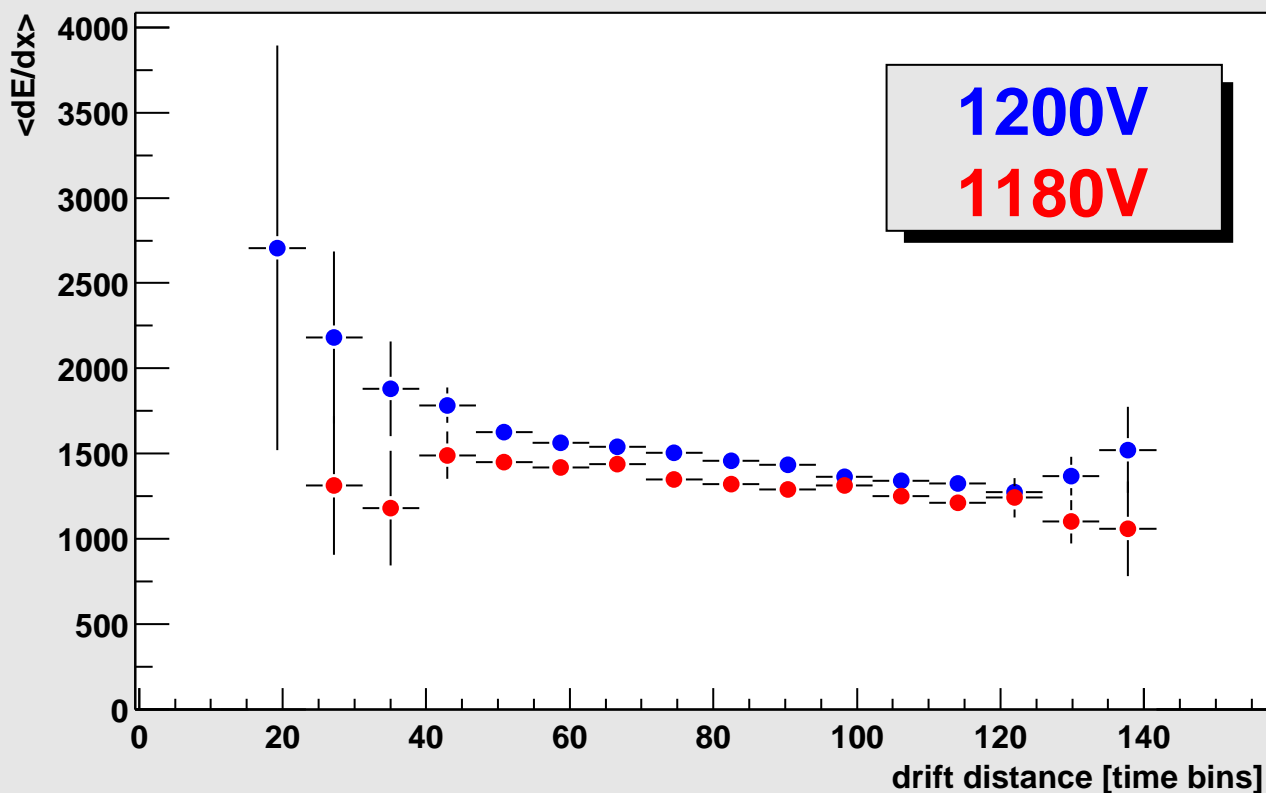
Max ADC for track clusters in TPM1



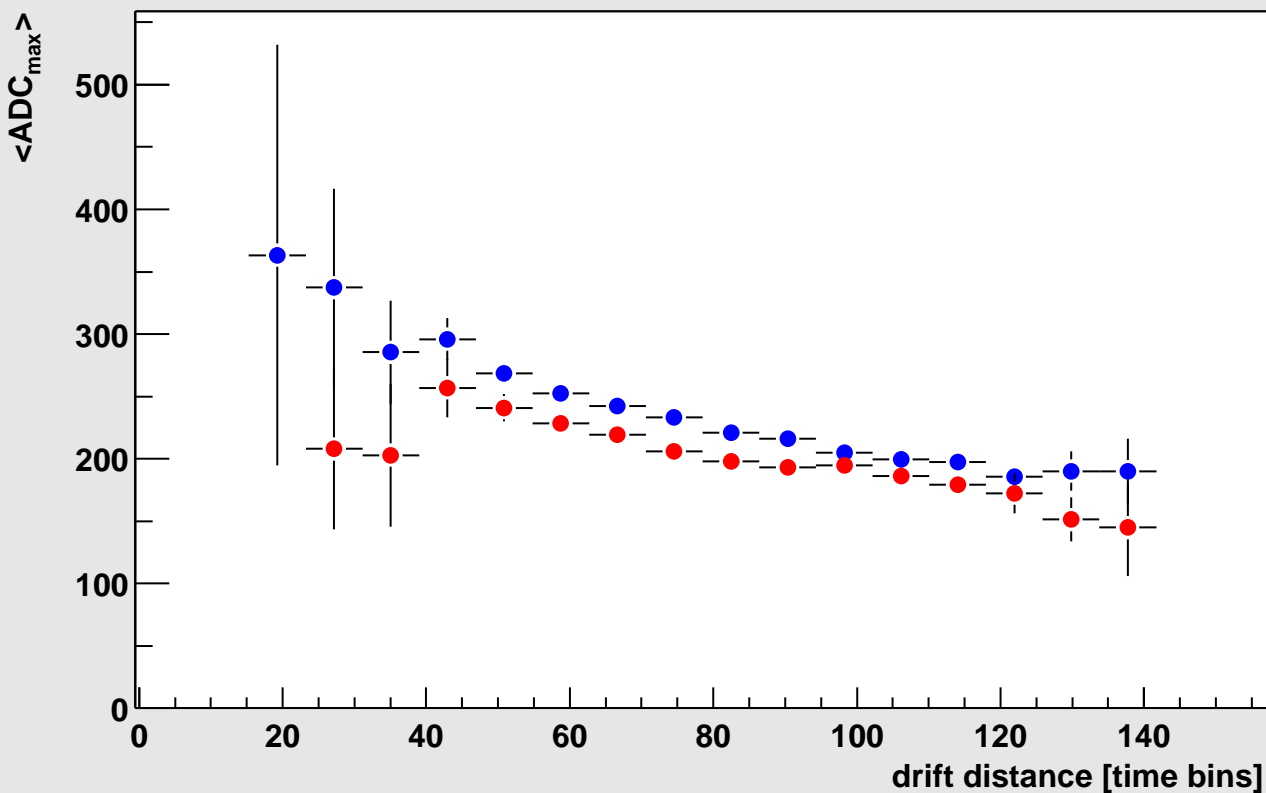
ADC sum for track clusters in TPM1



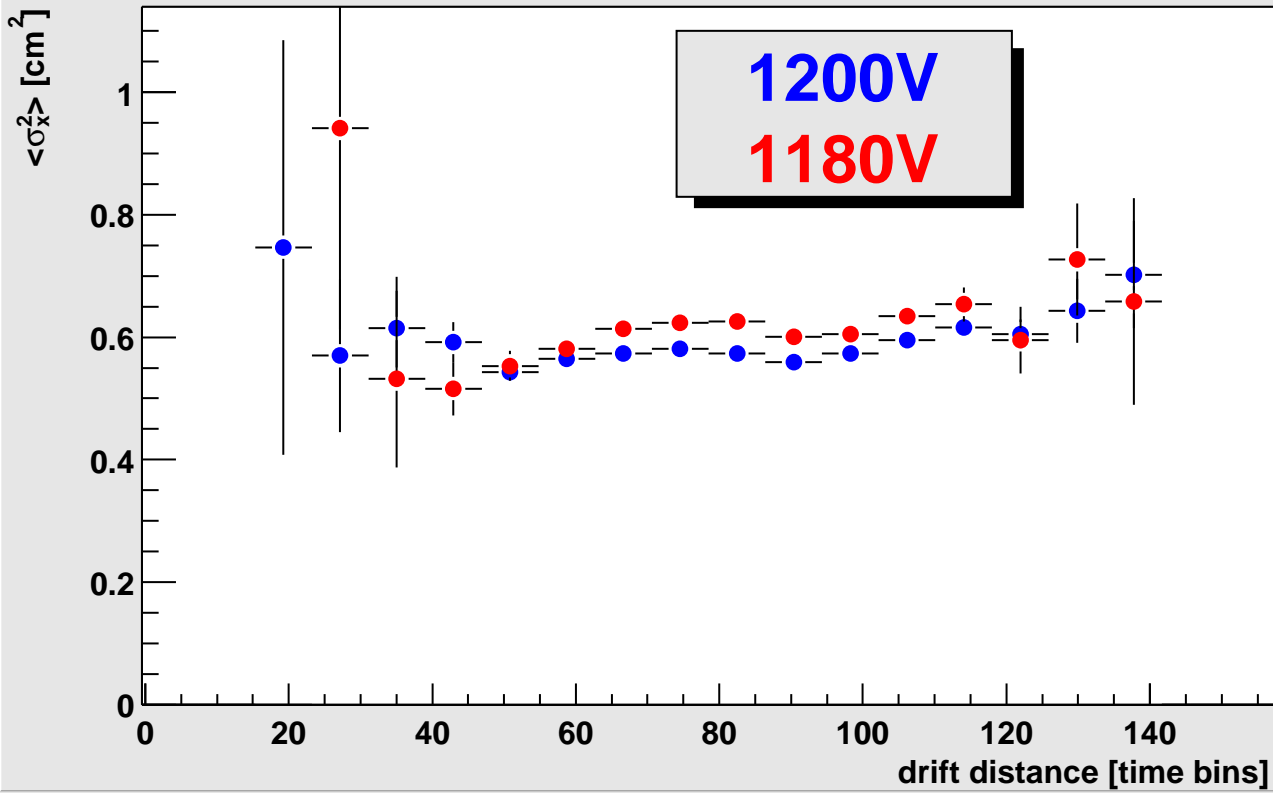
TPM1: Integrated cluster charge vs. drift distance



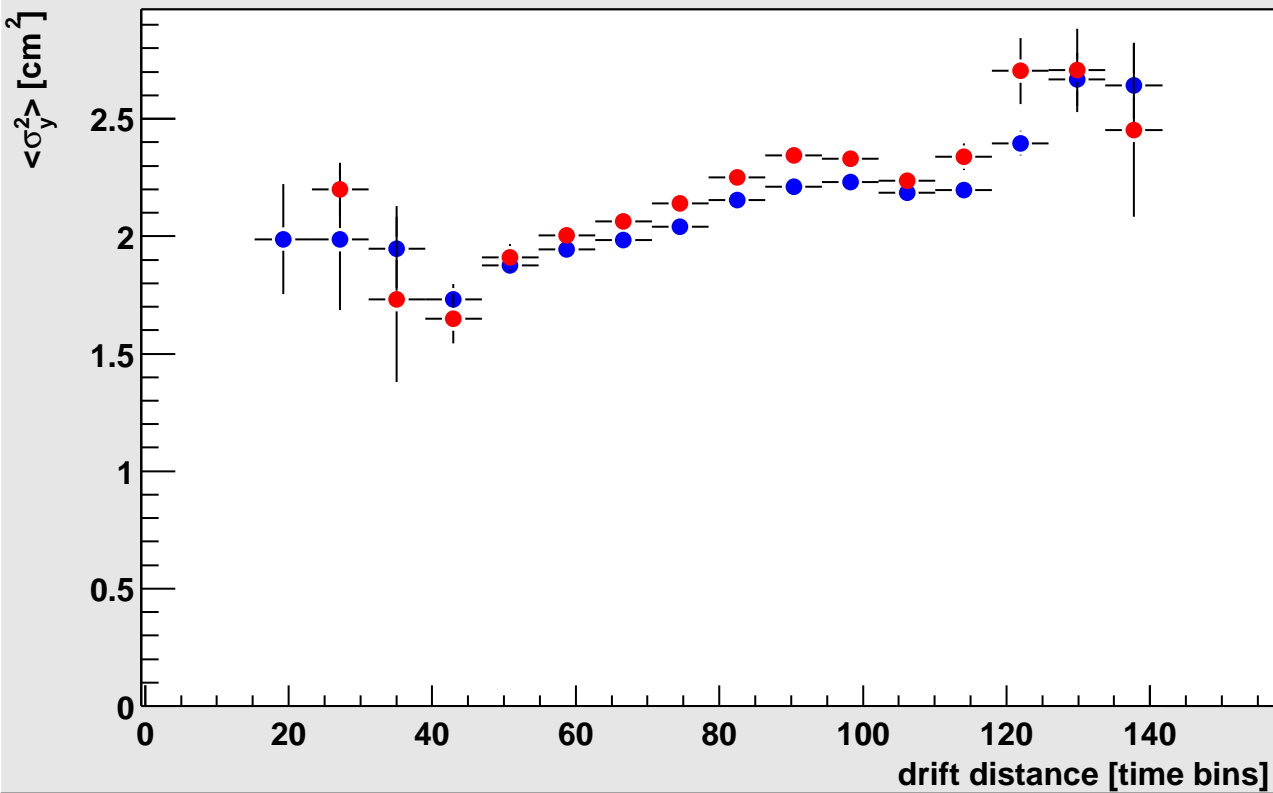
TPM1: Cluster max ADC vs. drift distance



TPM1: Squared cluster width in pad direction vs. drift distance

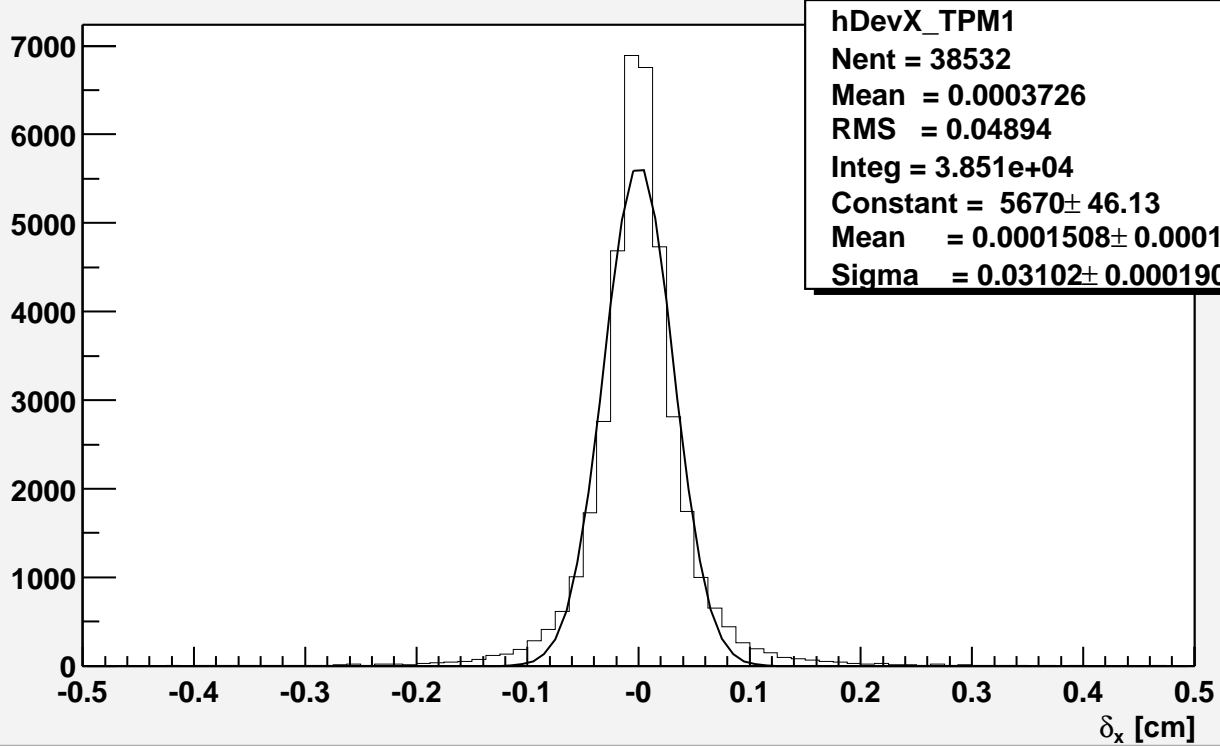


TPM1: Squared cluster width in time direction vs. drift distance

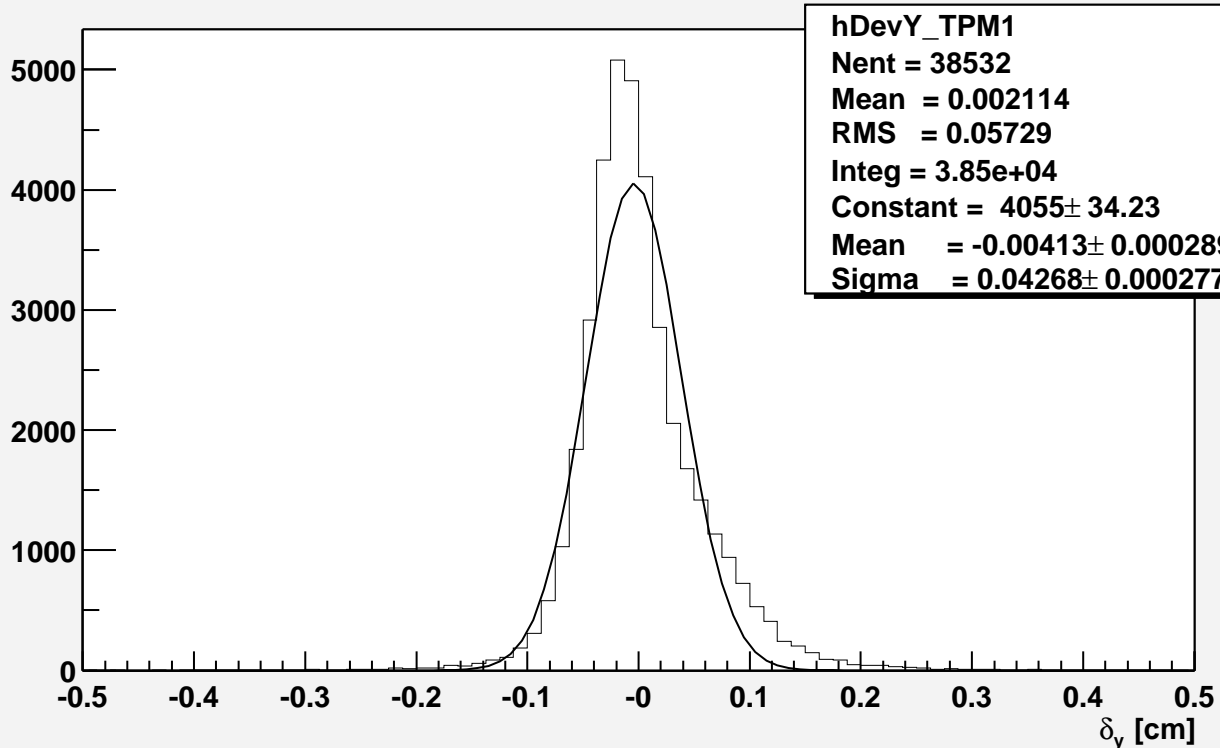


Run 3030, anodes @ 1200V, 5074 events, 91940 hits, 3211 tracks

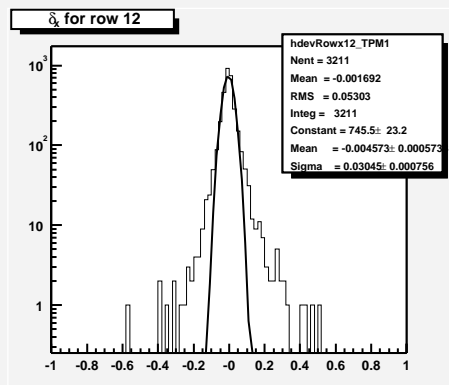
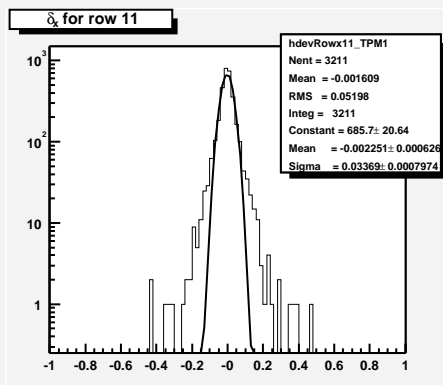
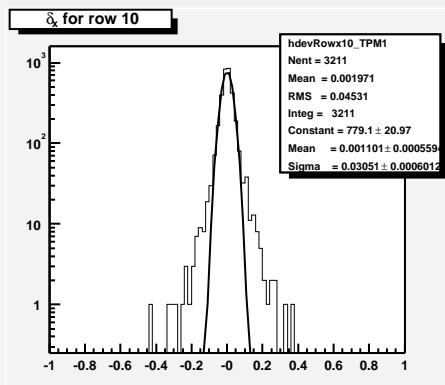
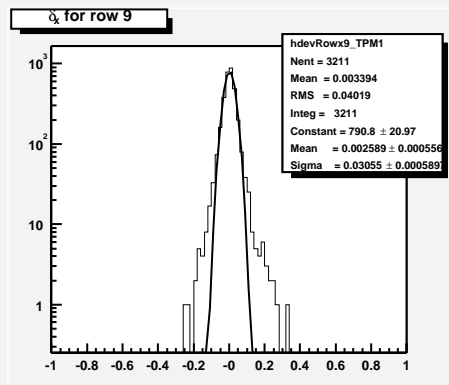
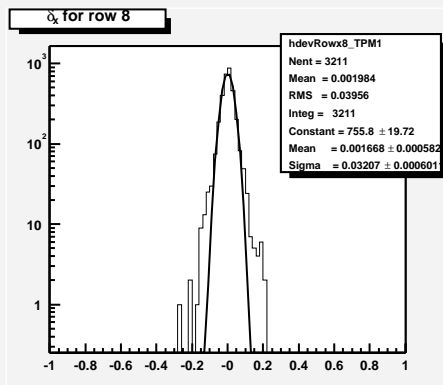
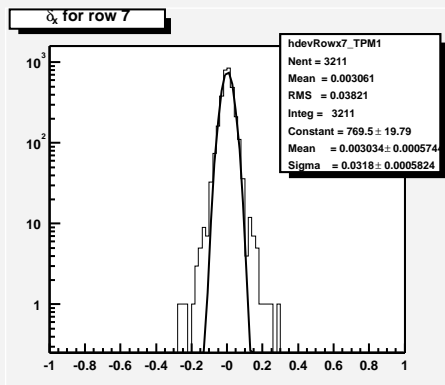
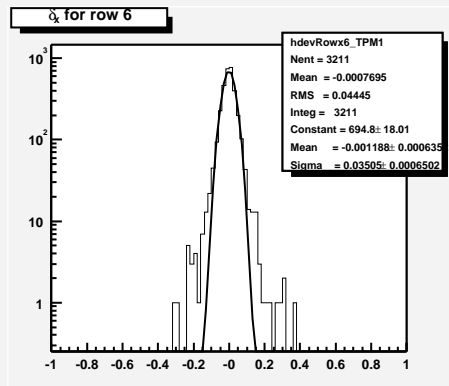
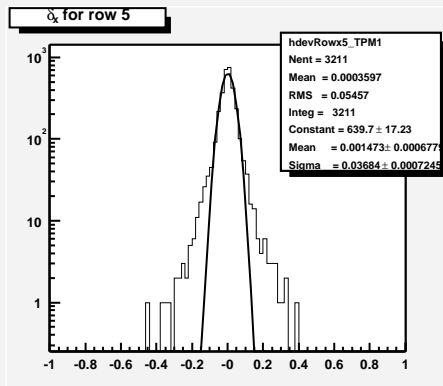
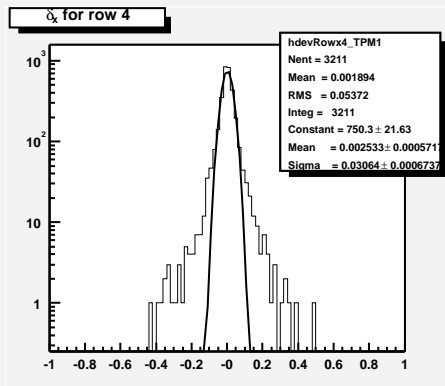
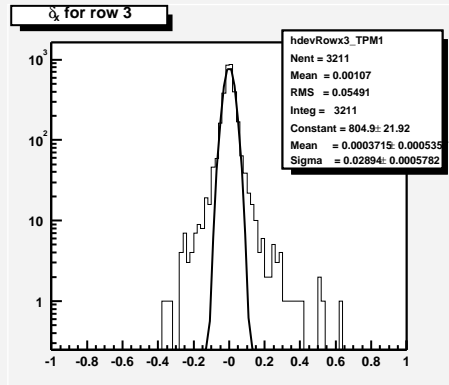
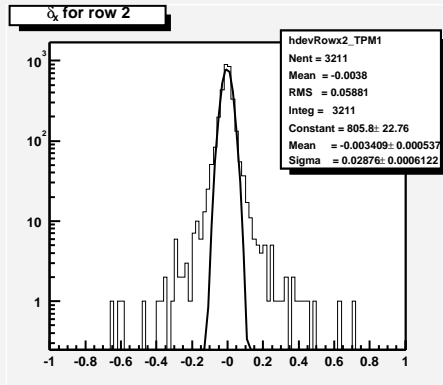
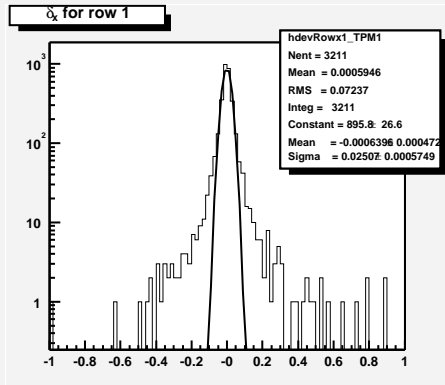
TPM1:  $\delta_x$



TPM1:  $\delta_y$



# Run 3030, anodes @ 1200V, 5074 events, 91940 hits, 3211 tracks





# Run 3030, anodes @ 1200V, 5074 events, 91940 hits, 3211 tracks

