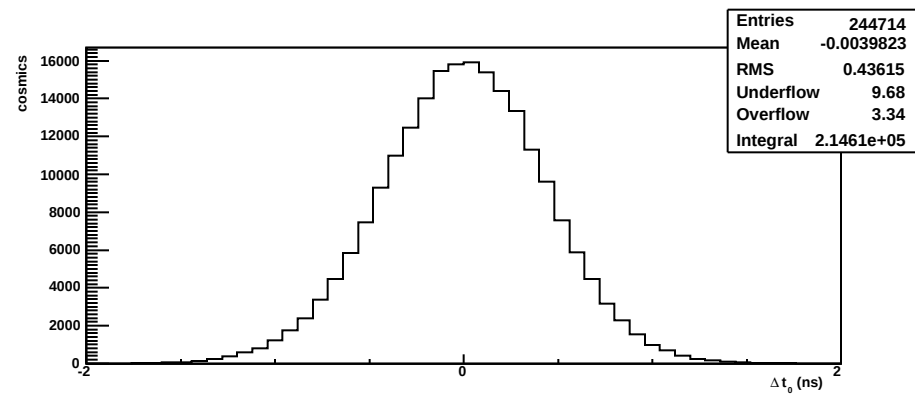
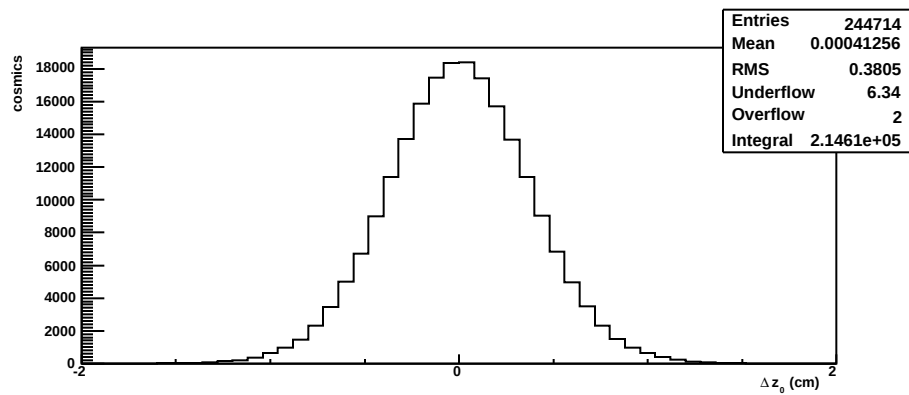
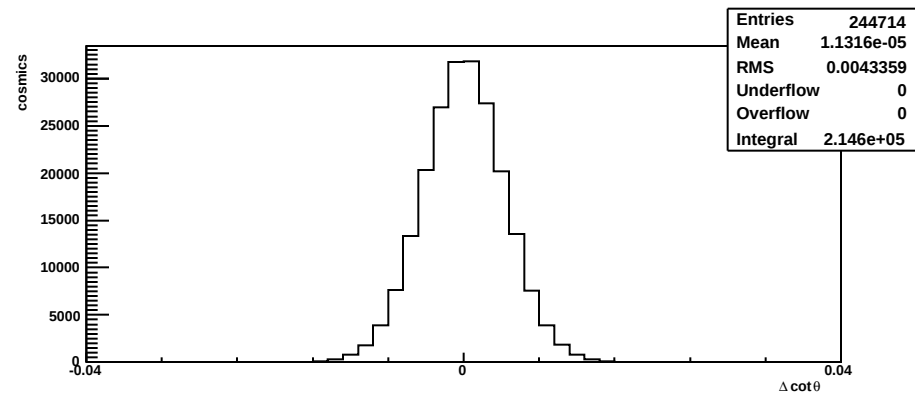
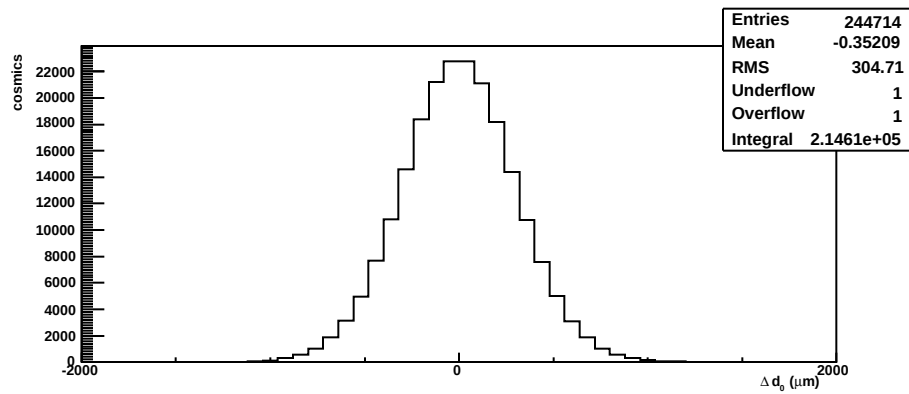
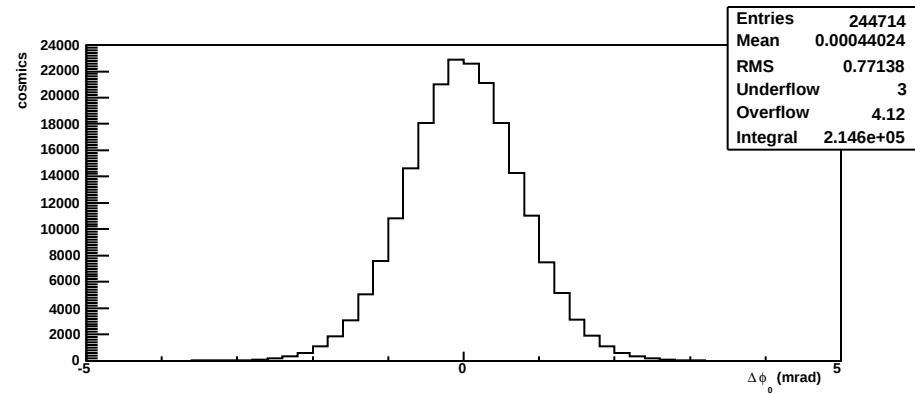
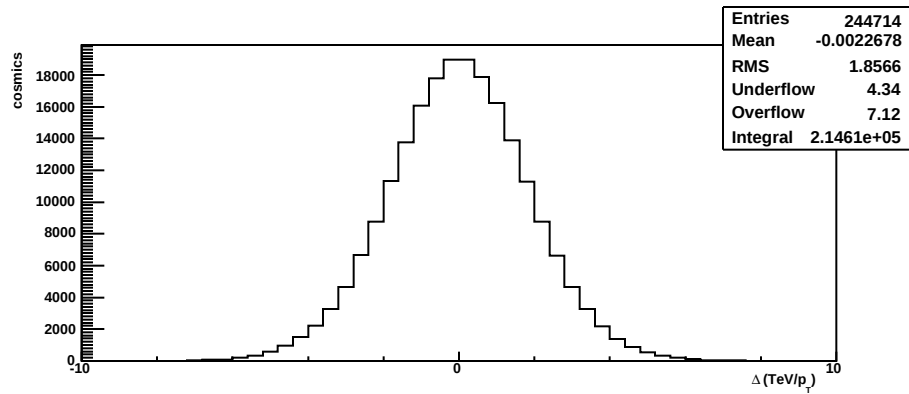
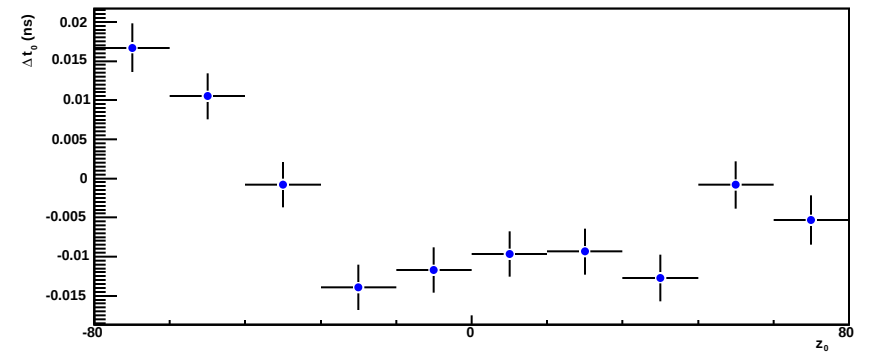
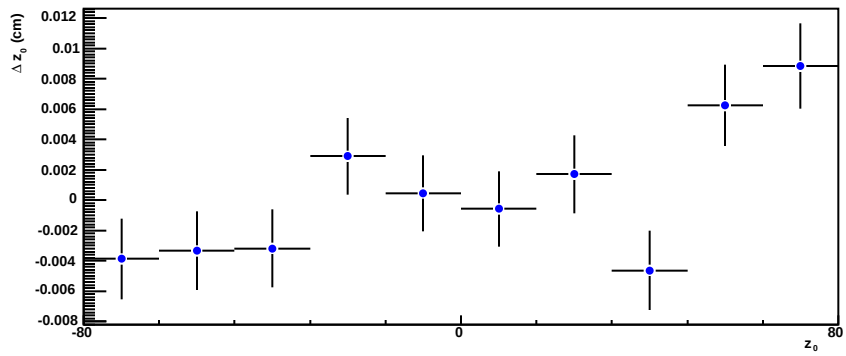
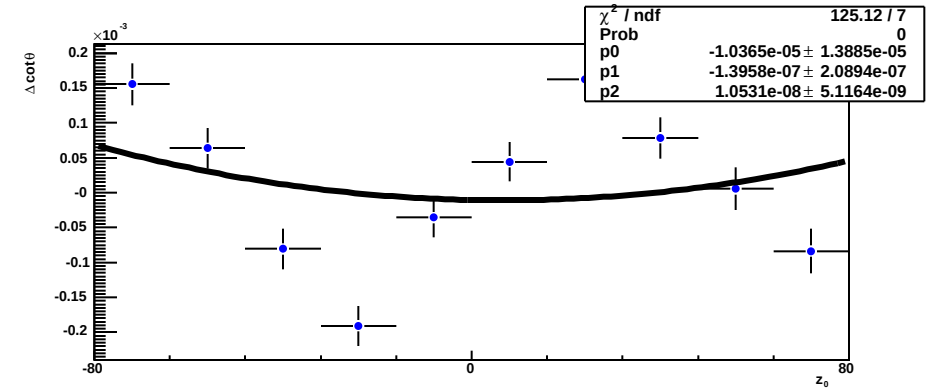
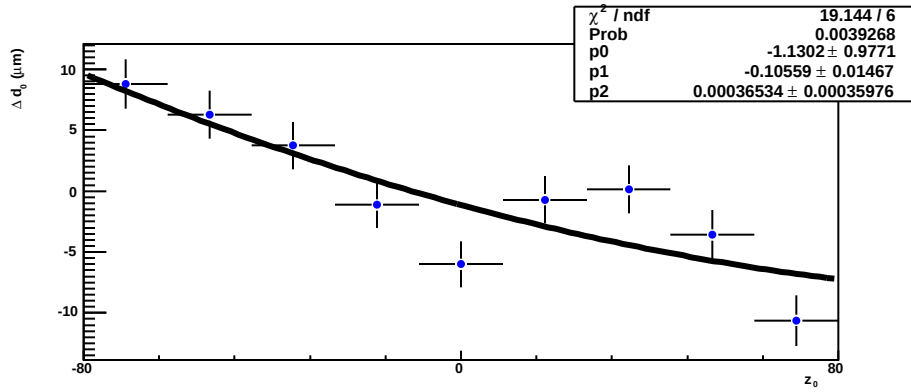
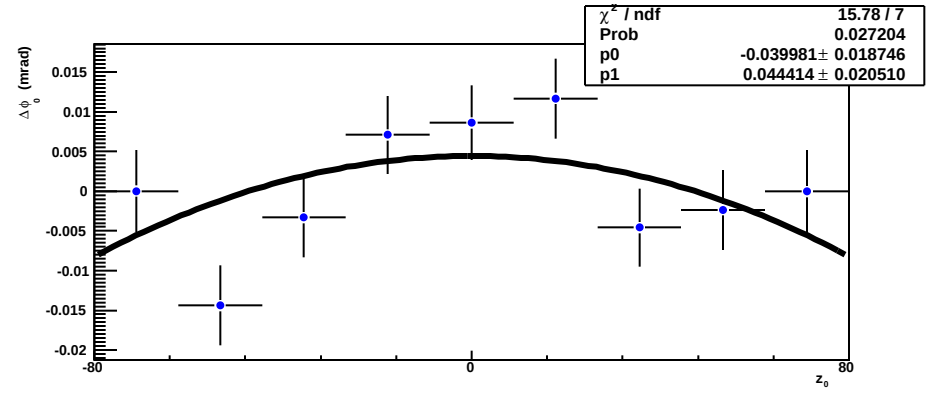
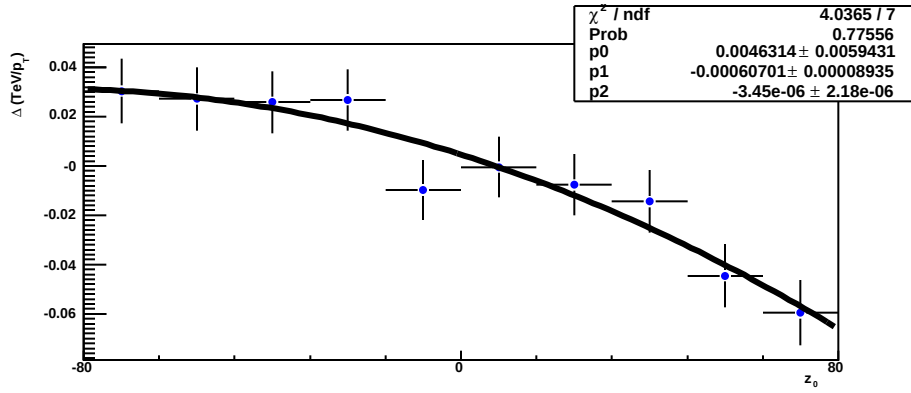
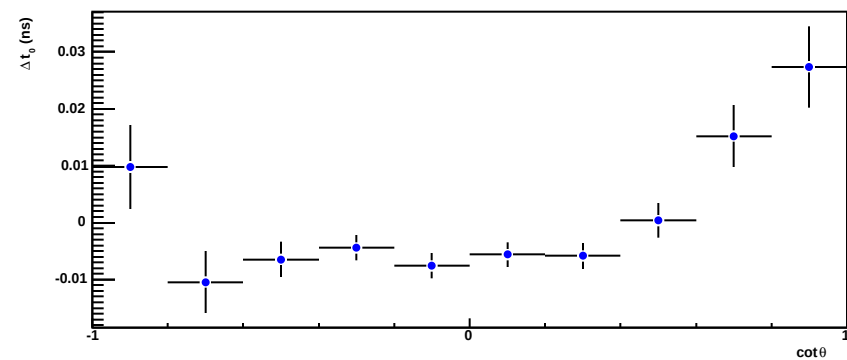
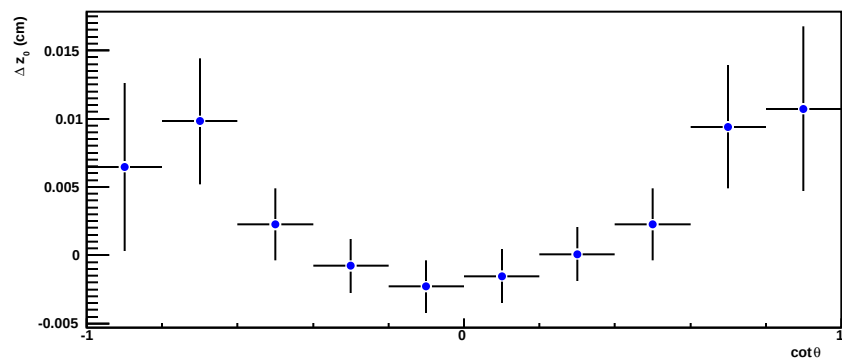
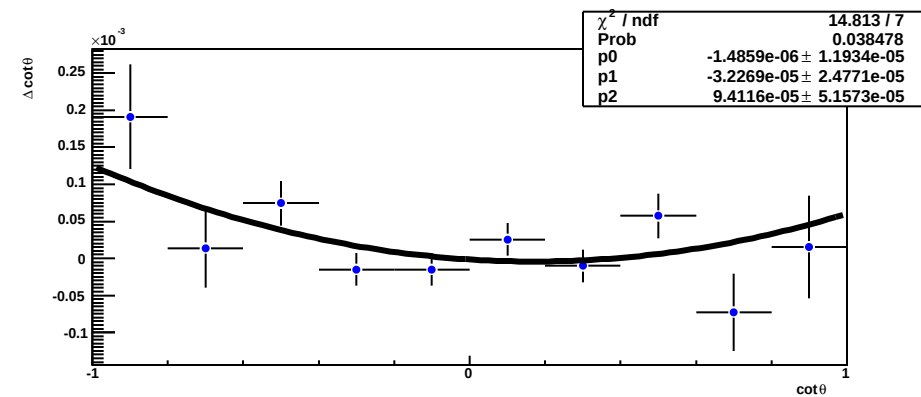
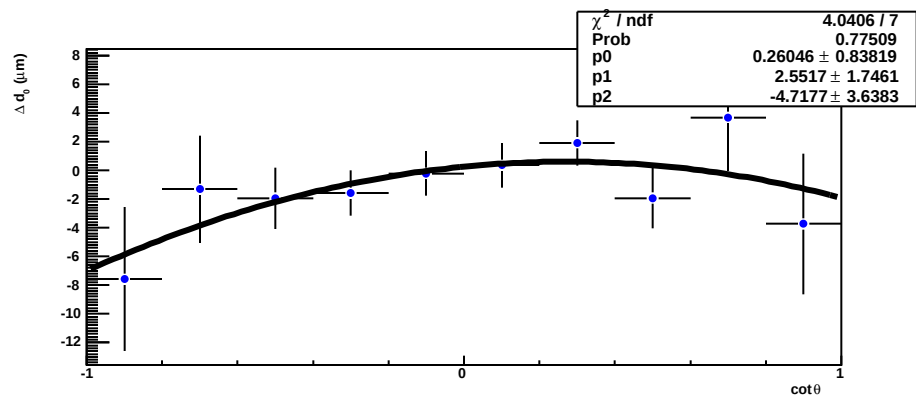
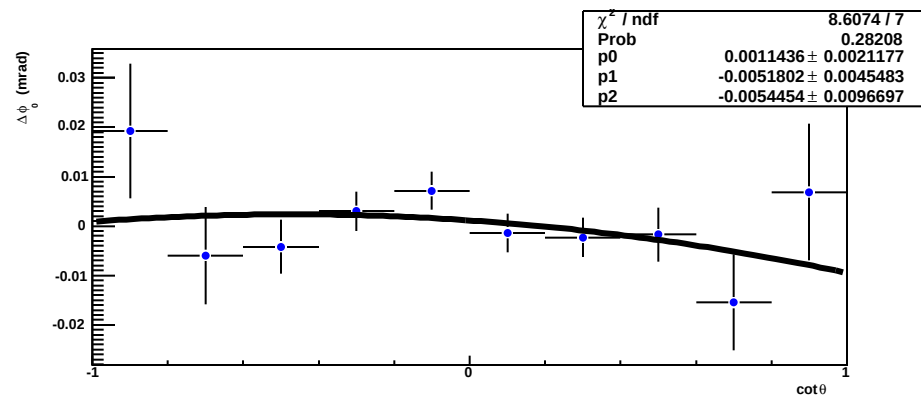
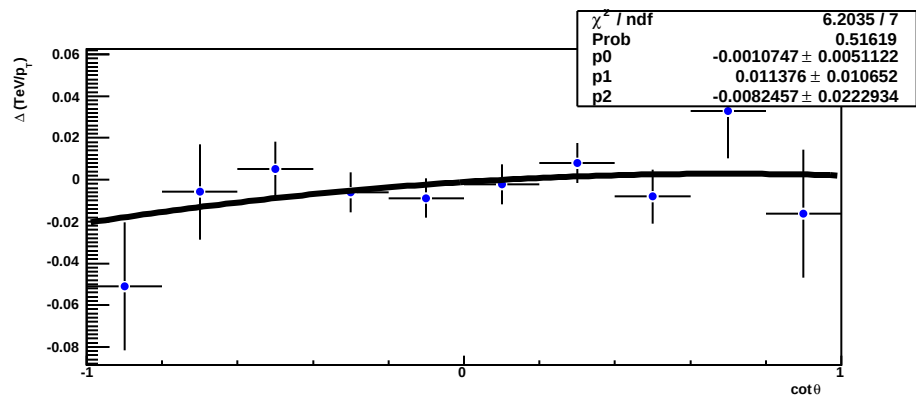
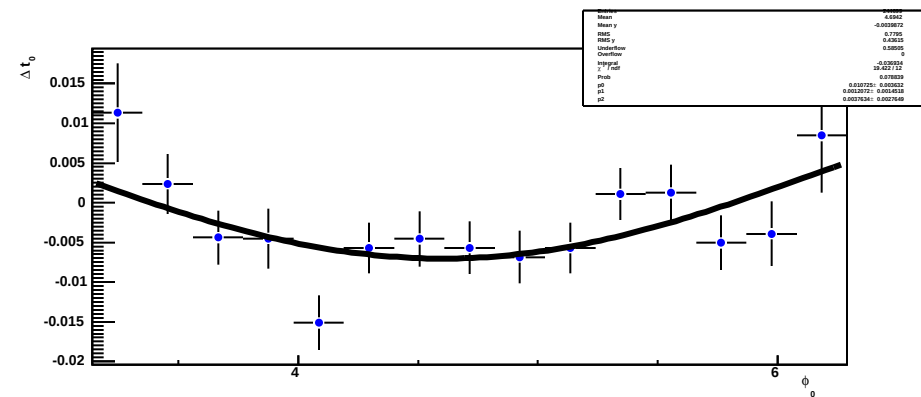
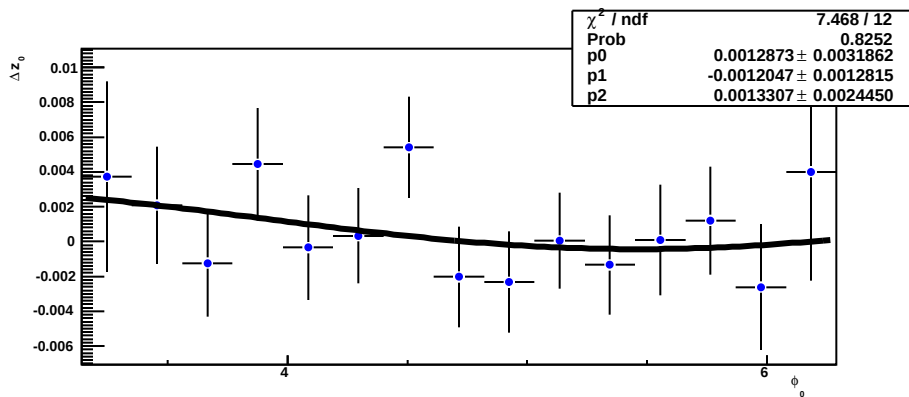
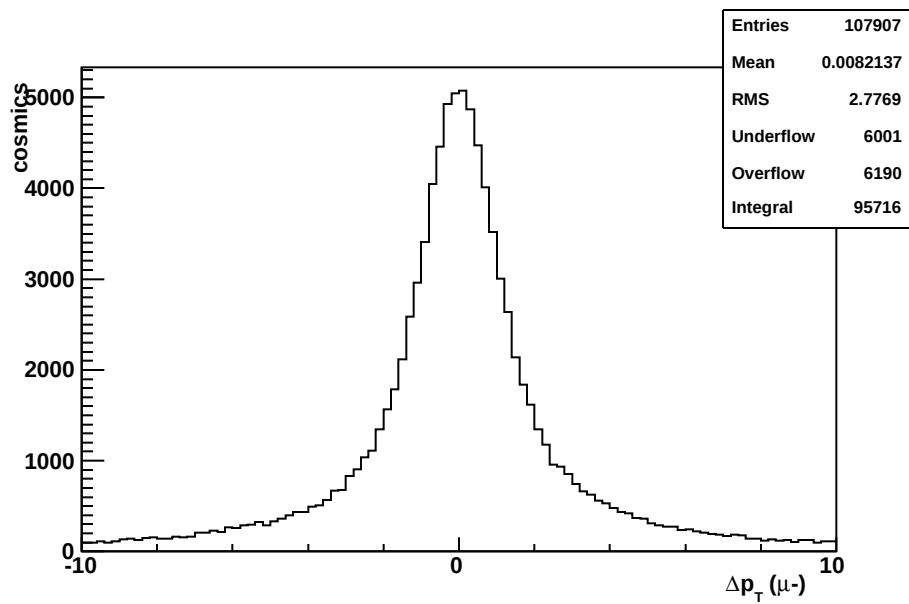
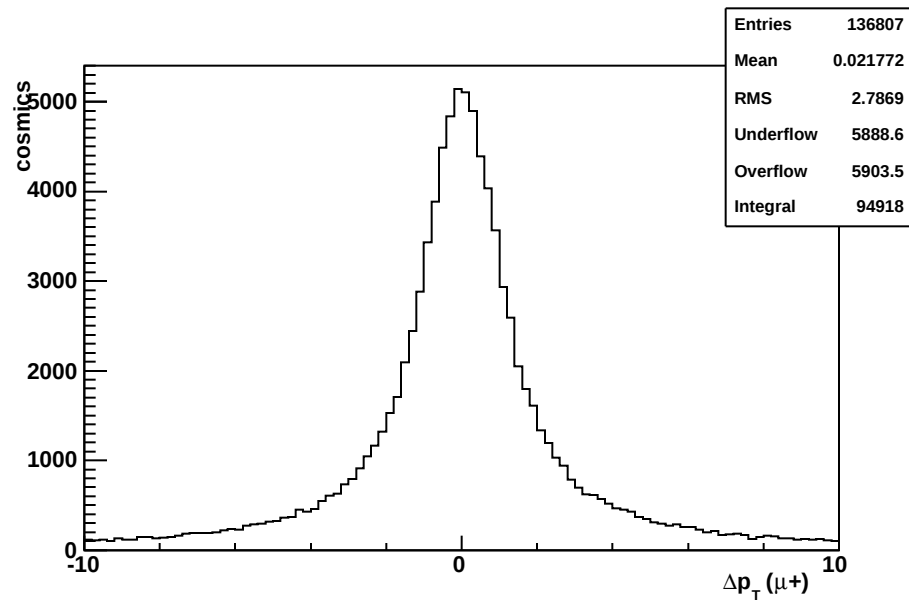
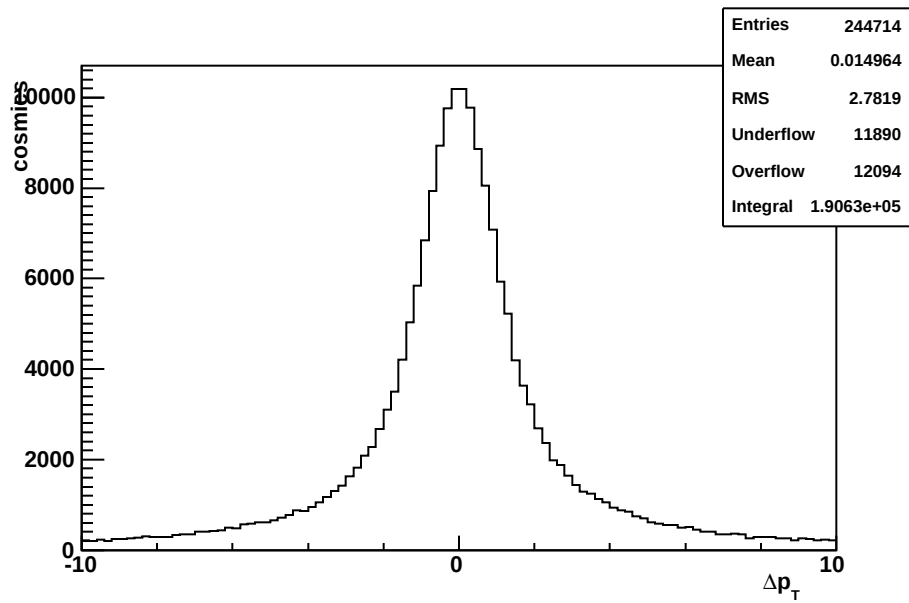


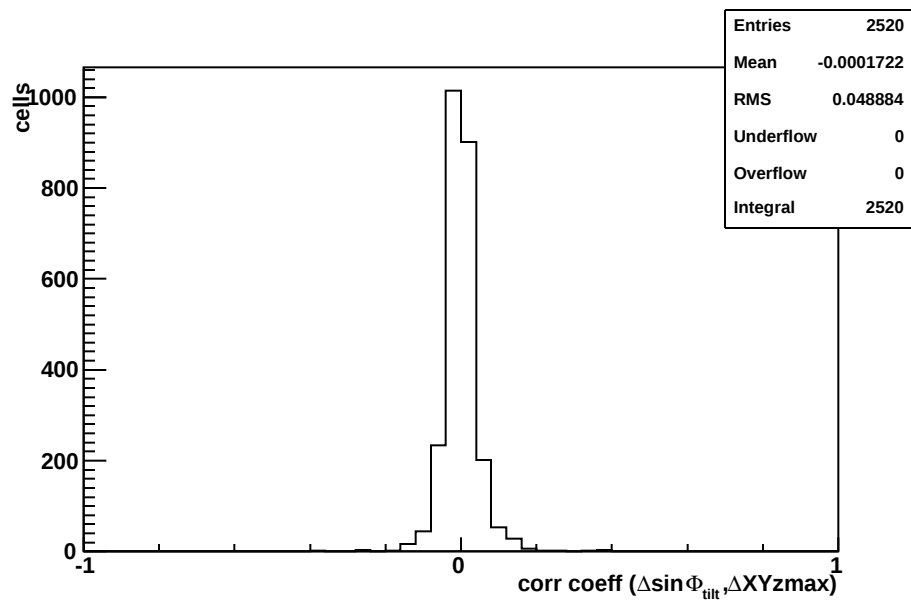
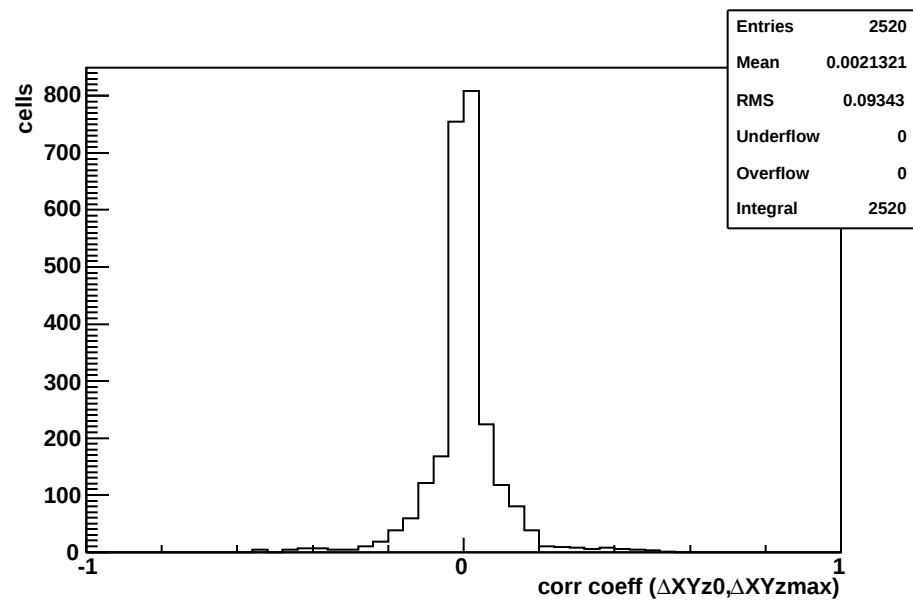
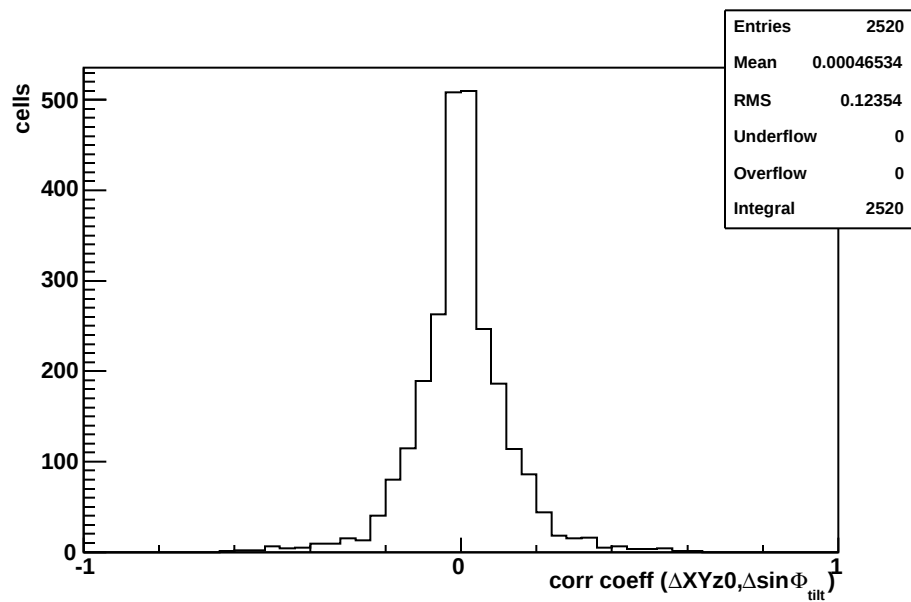


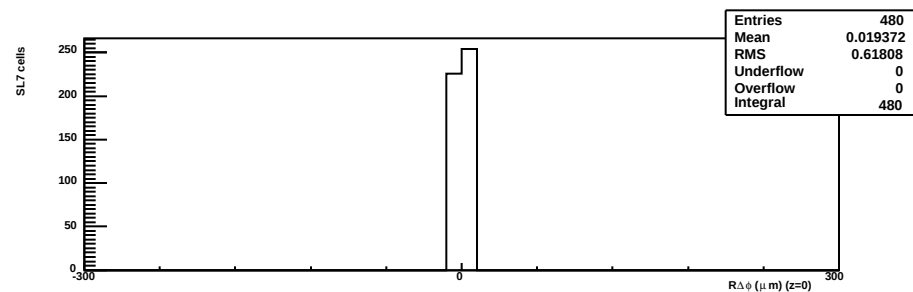
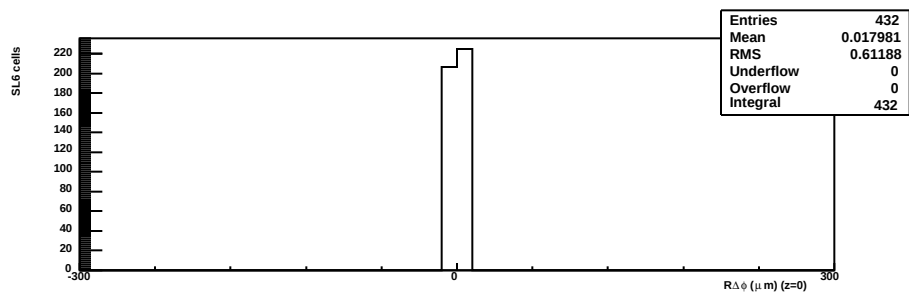
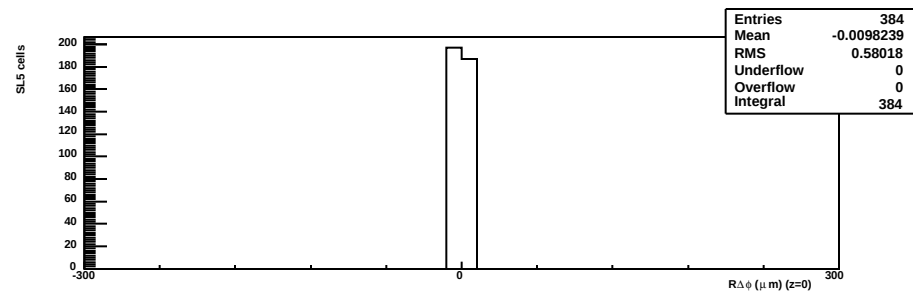
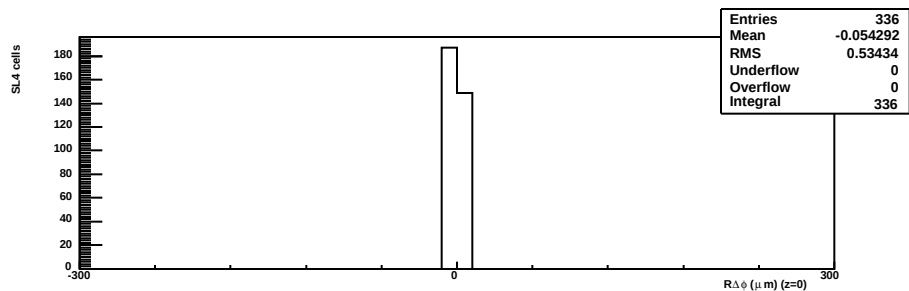
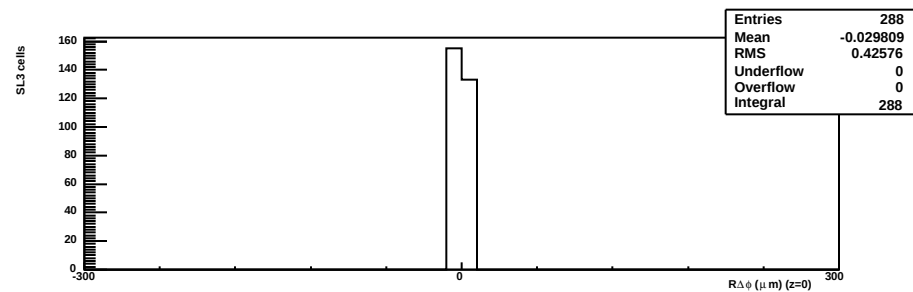
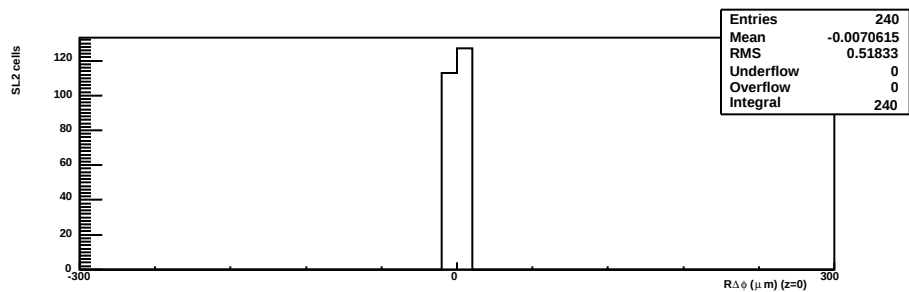
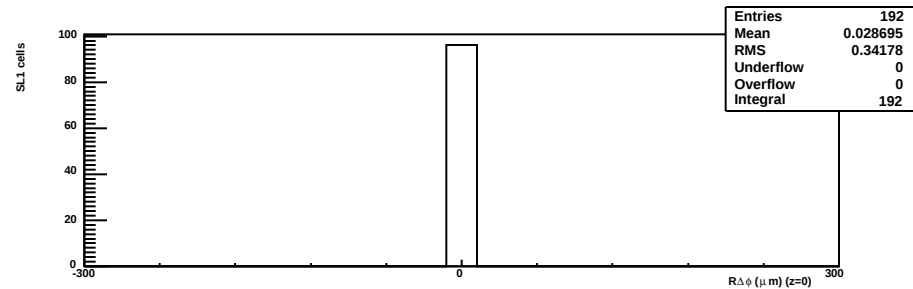
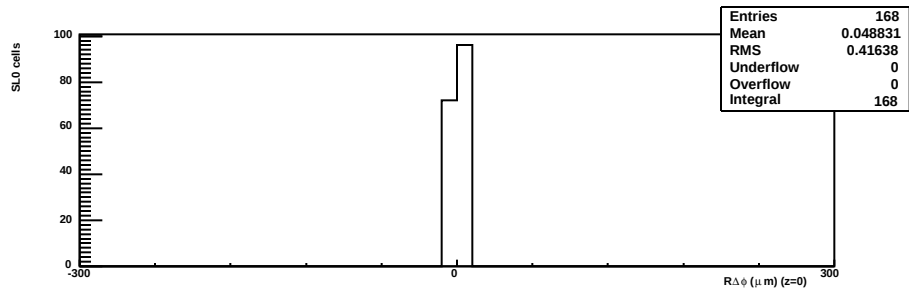


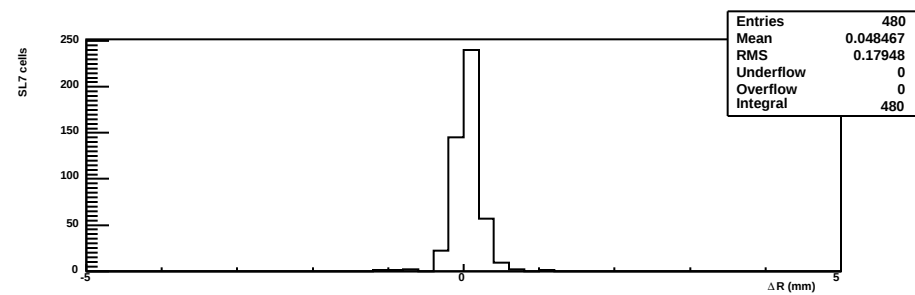
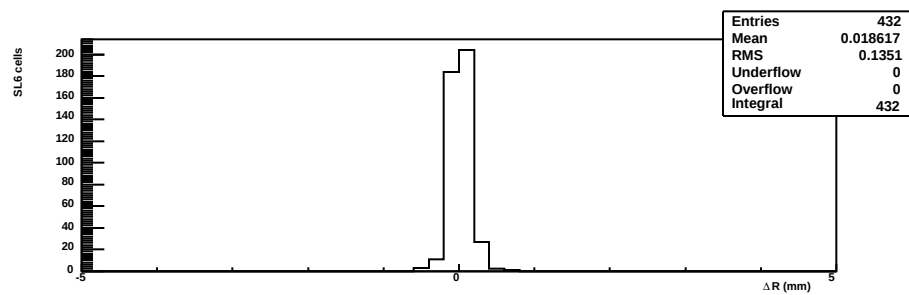
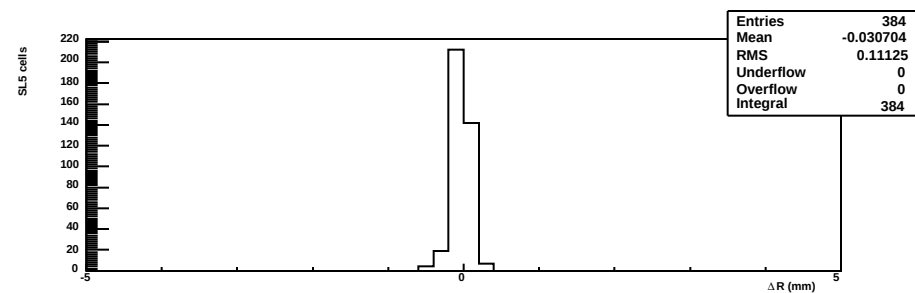
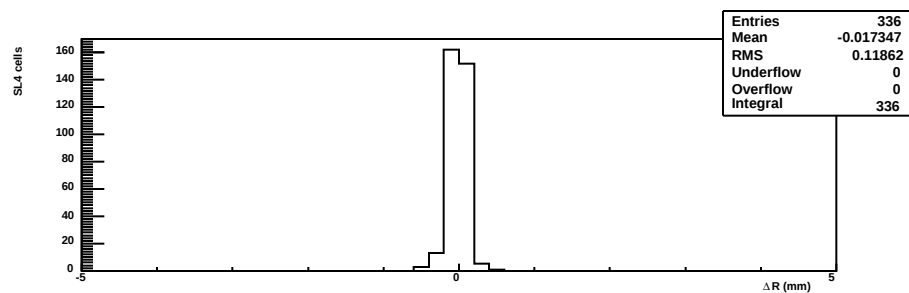
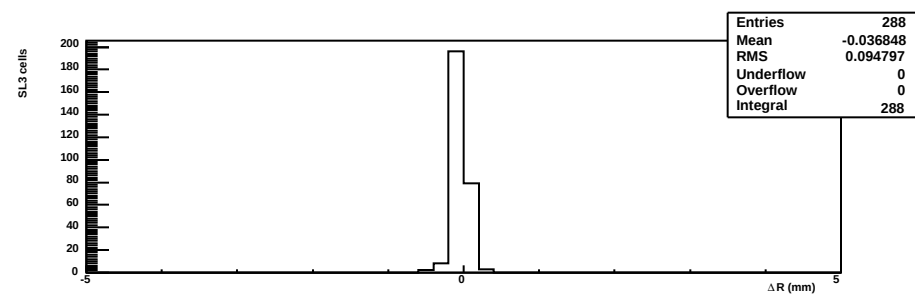
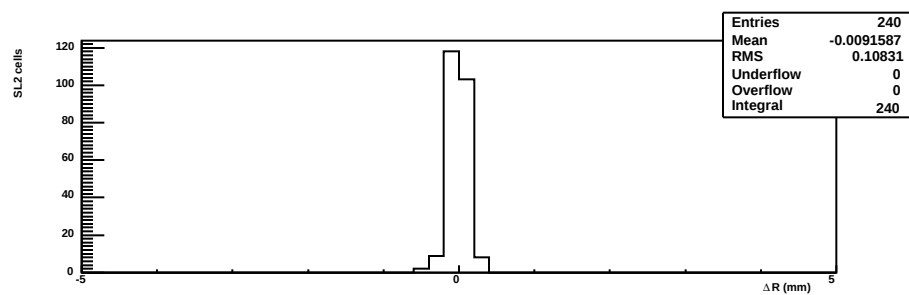
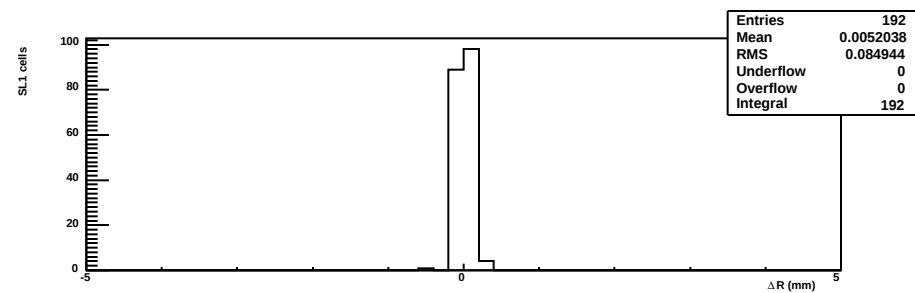
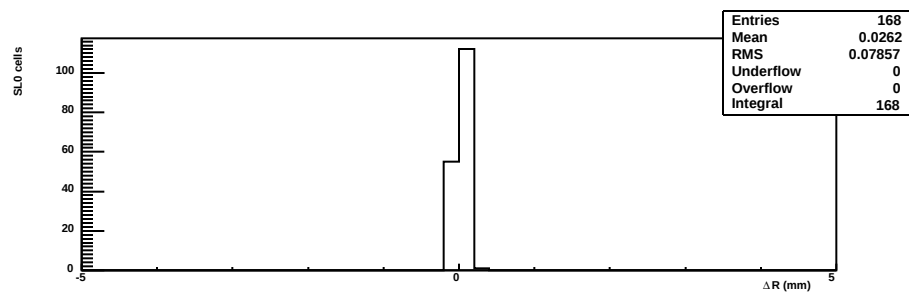


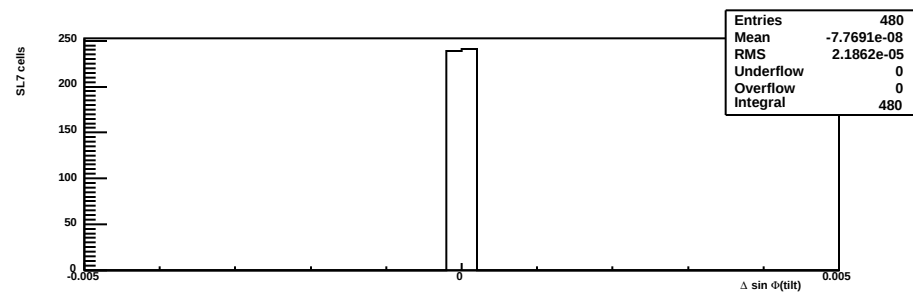
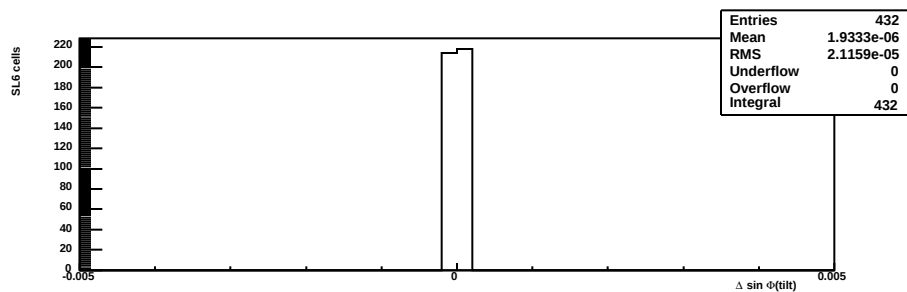
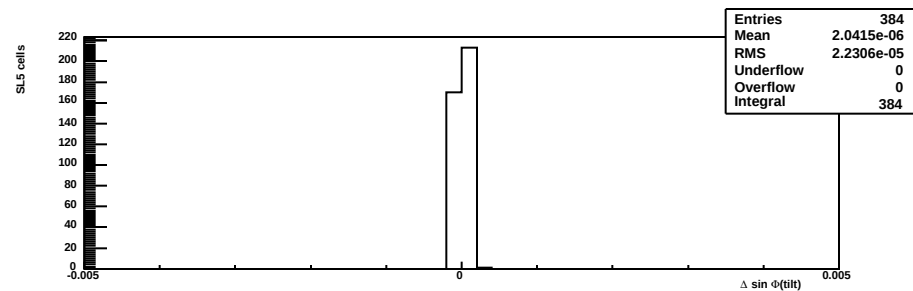
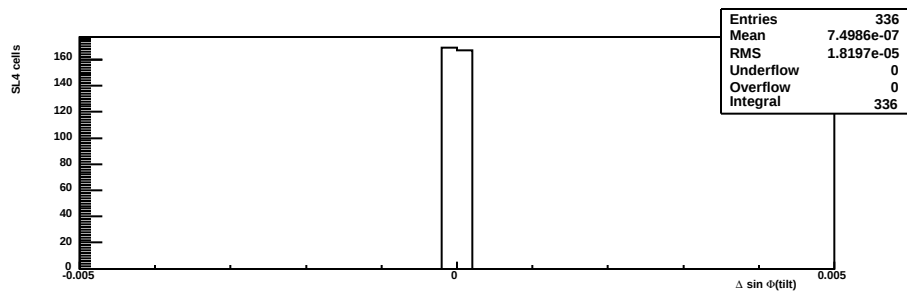
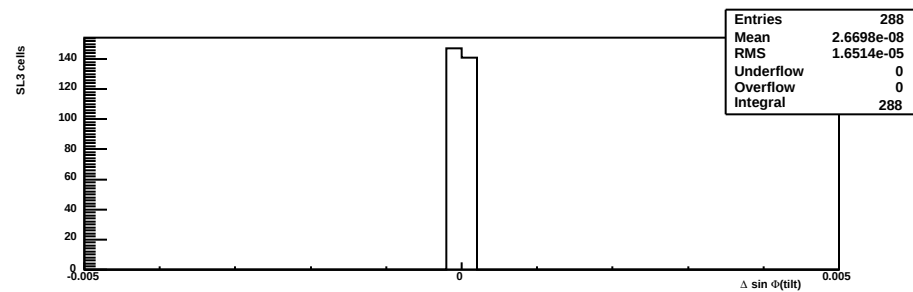
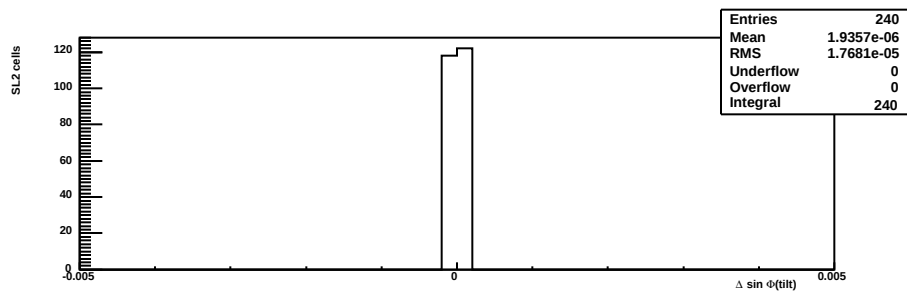
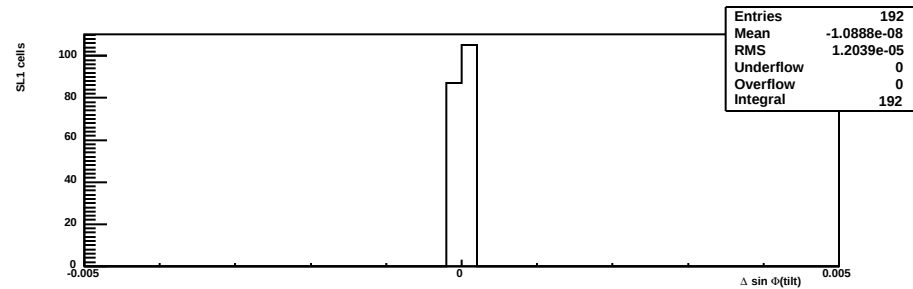
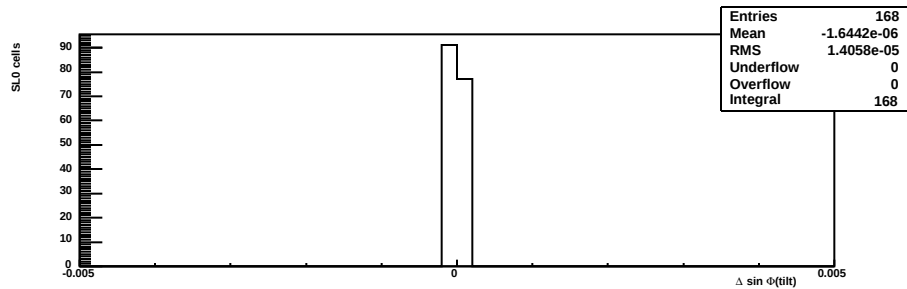


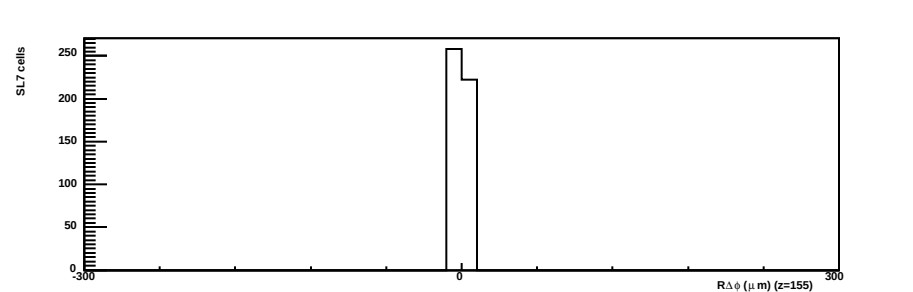
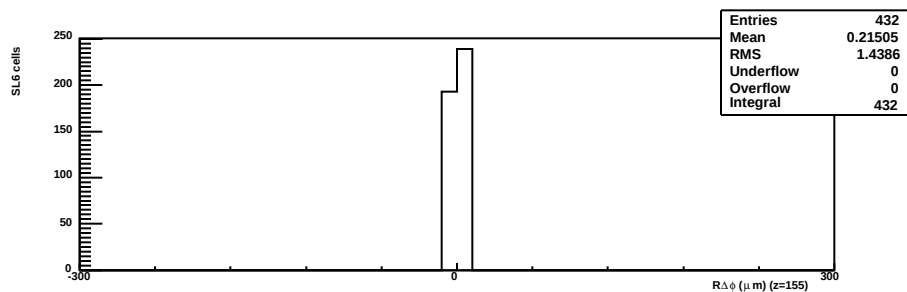
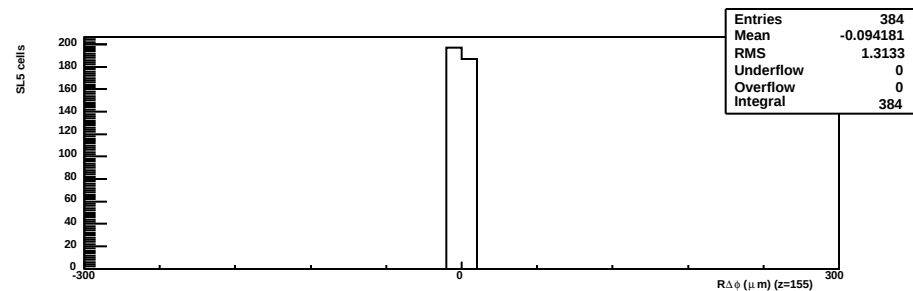
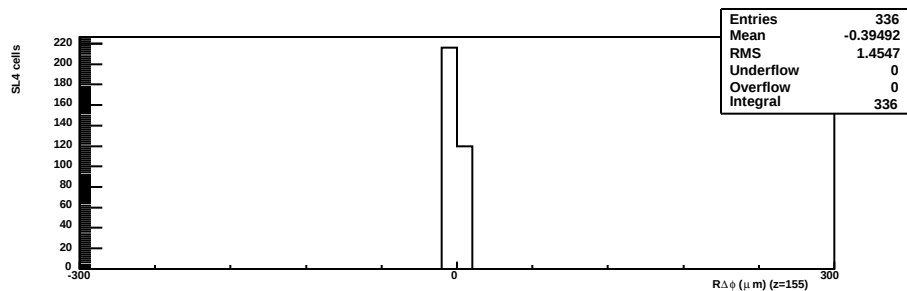
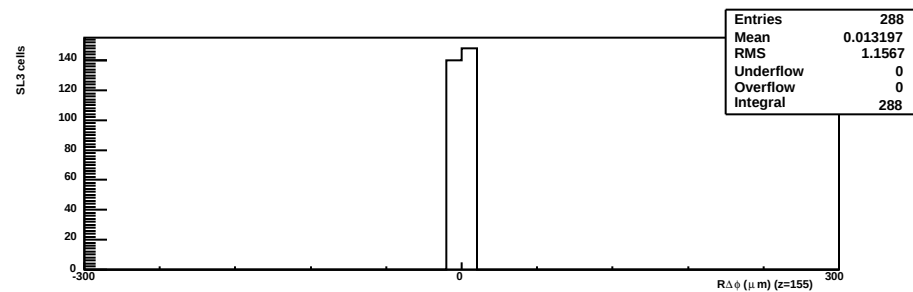
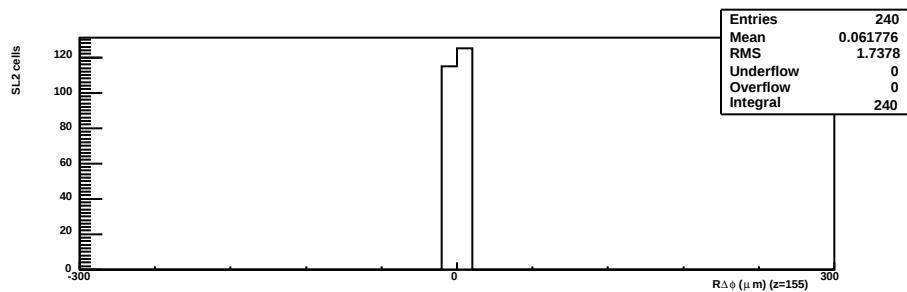
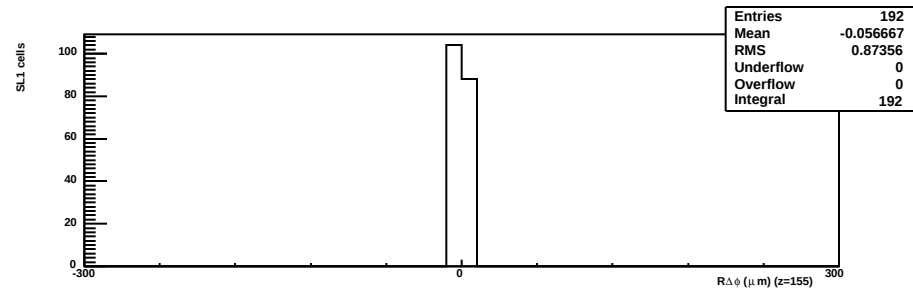
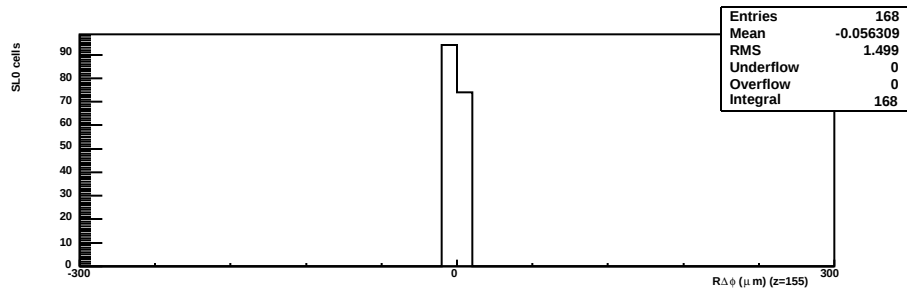


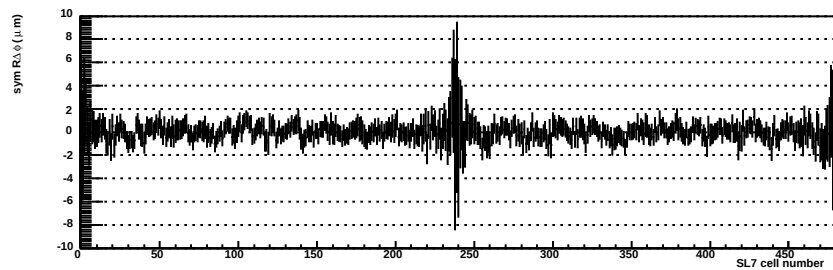
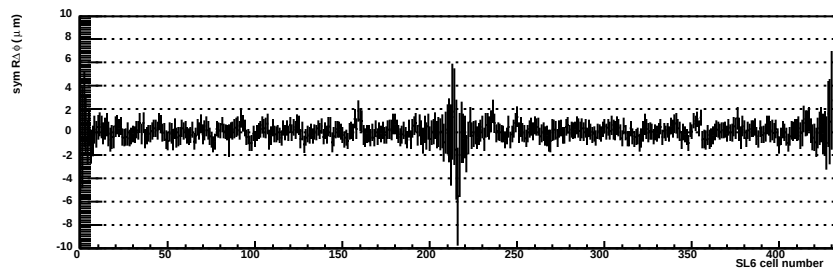
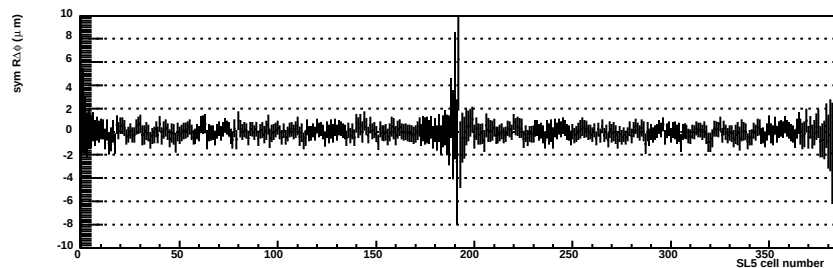
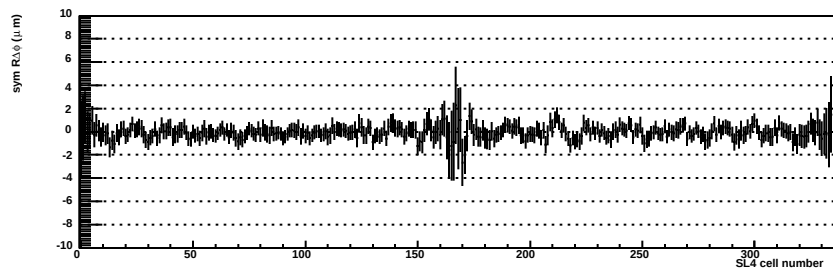
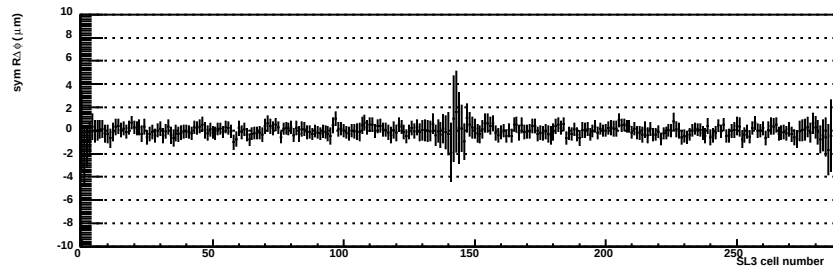
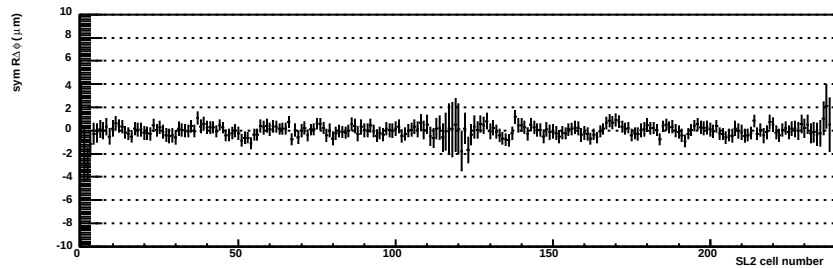
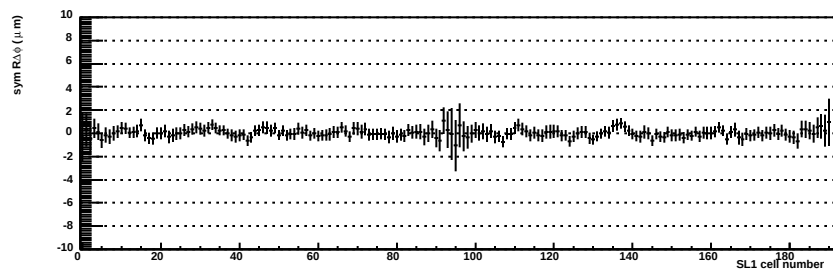
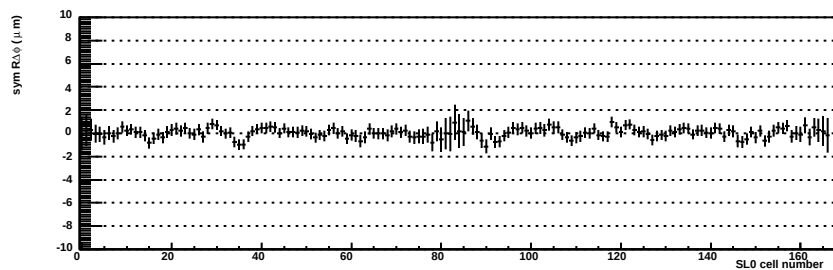


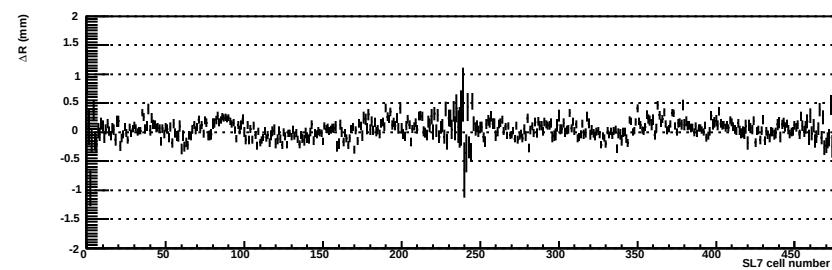
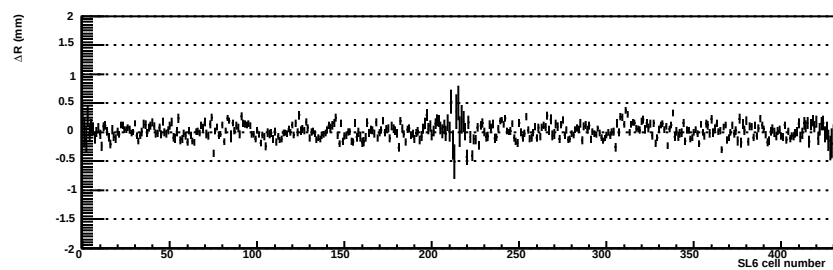
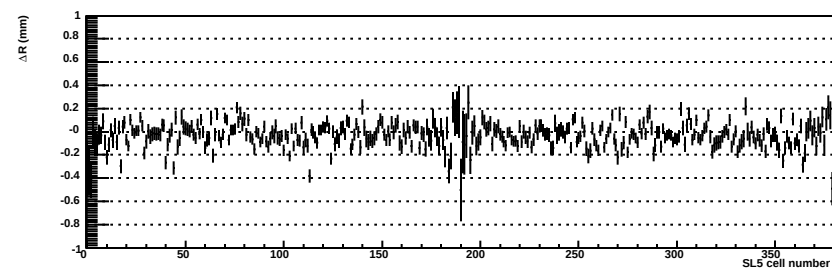
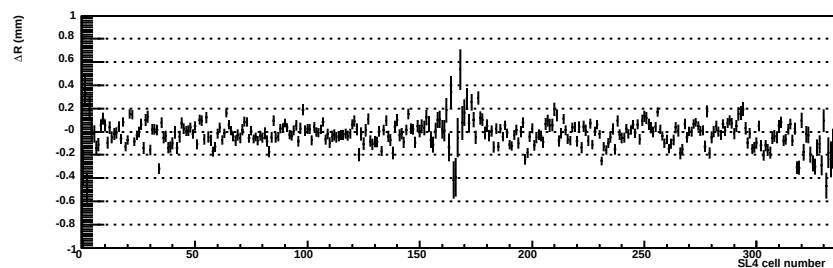
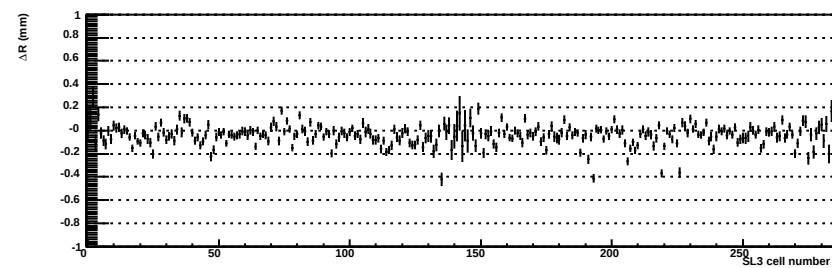
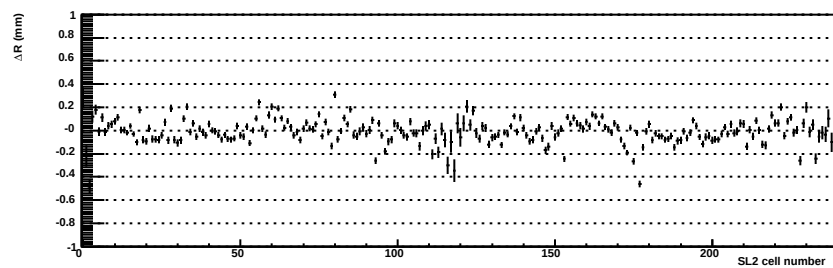
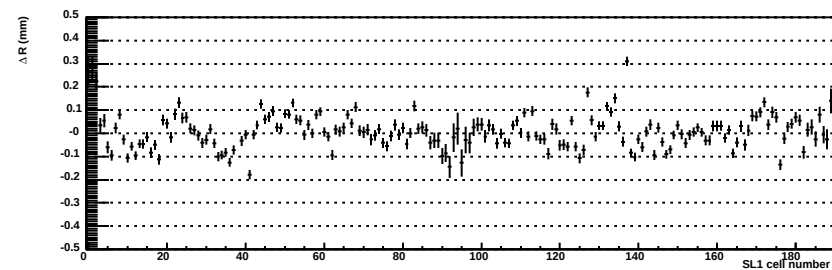
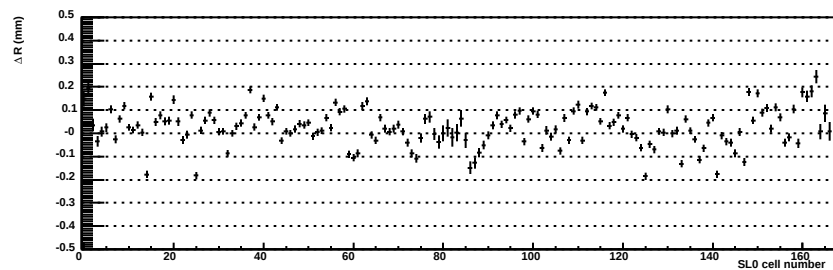


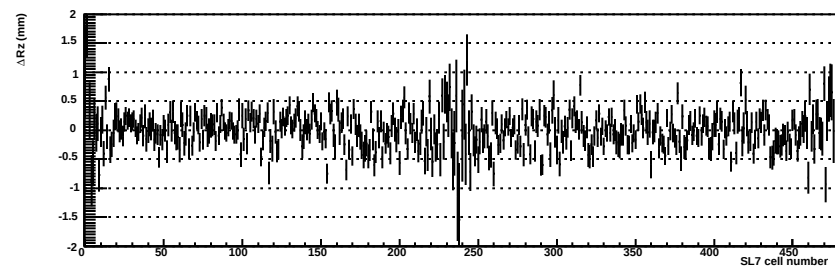
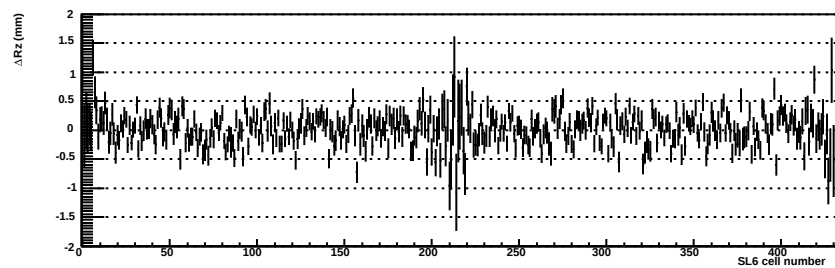
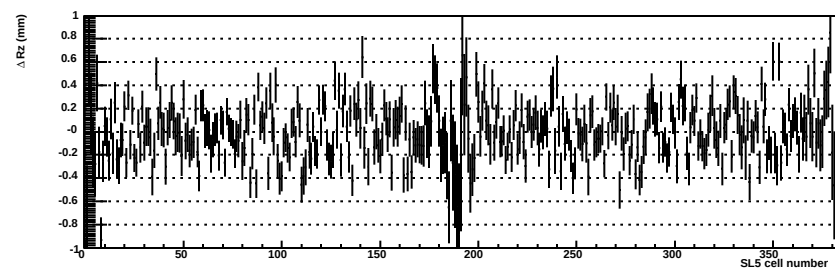
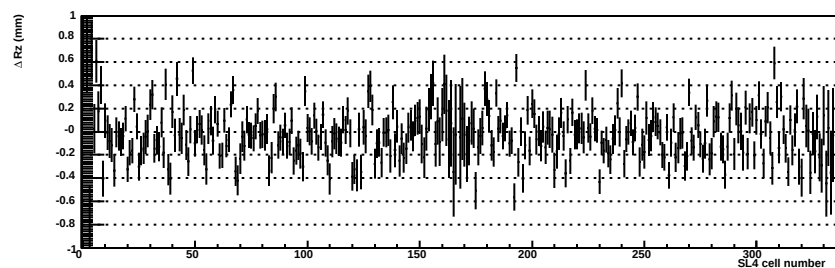
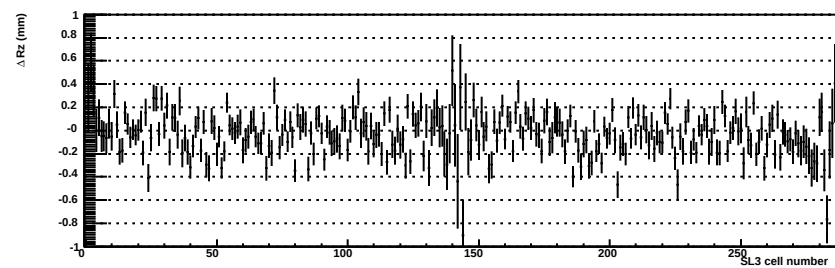
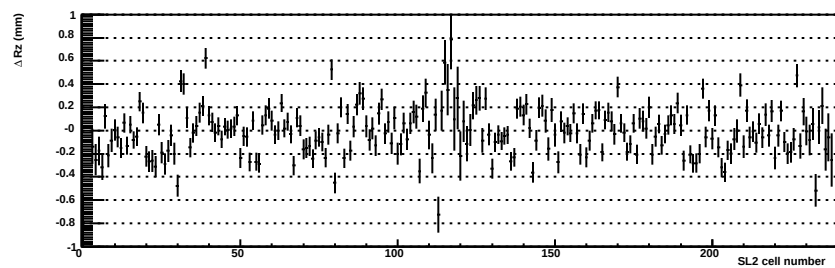
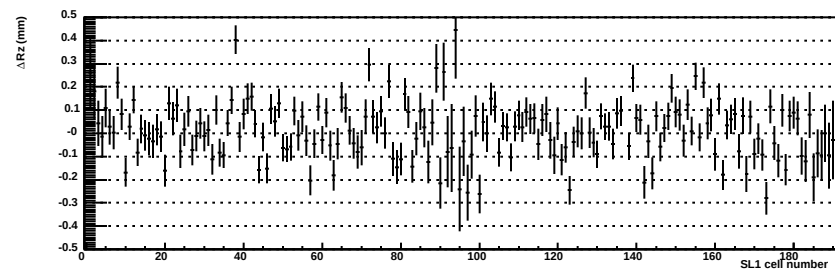
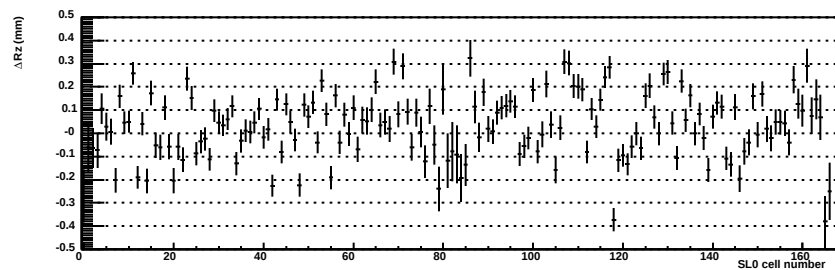


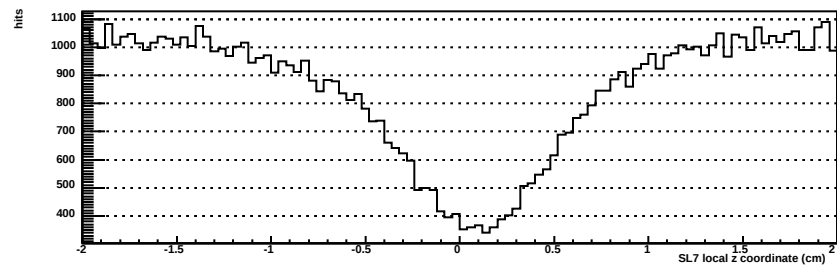
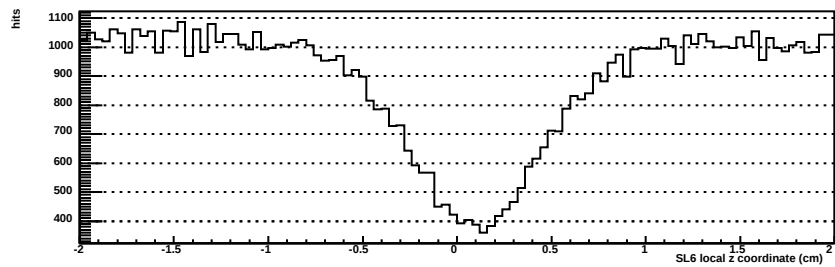
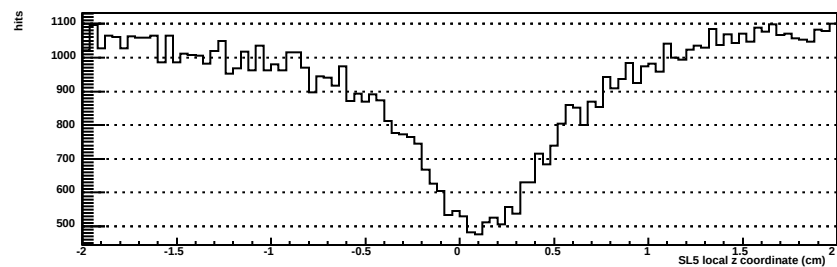
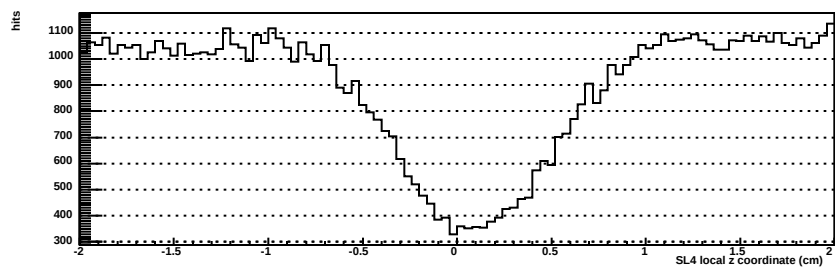
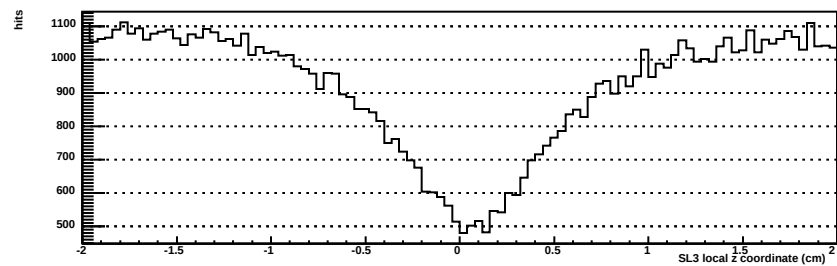
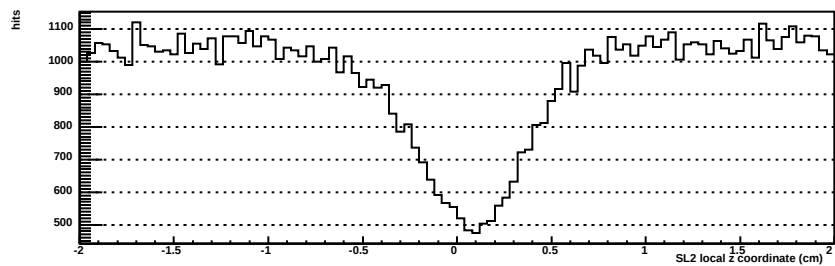
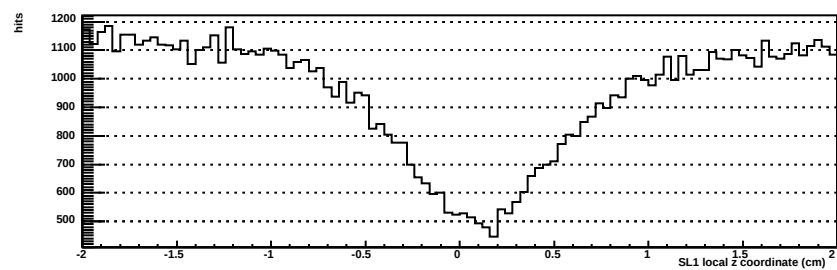
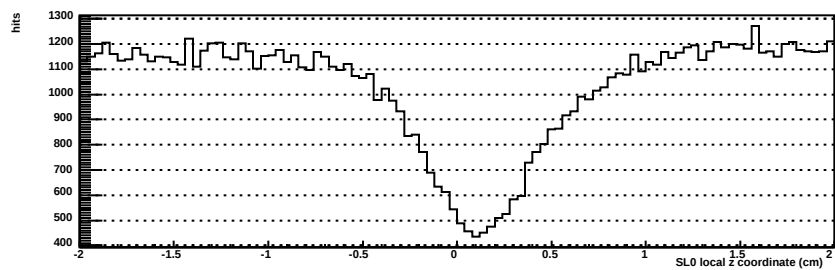


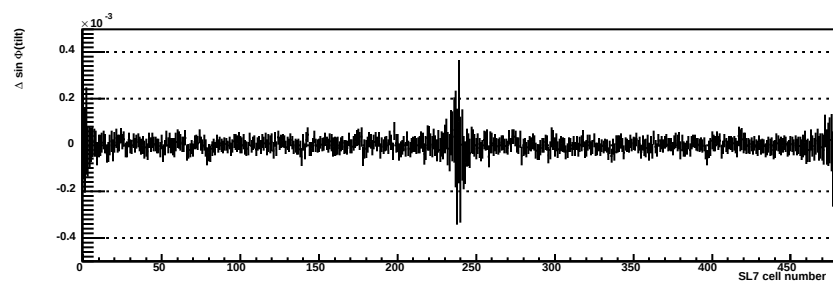
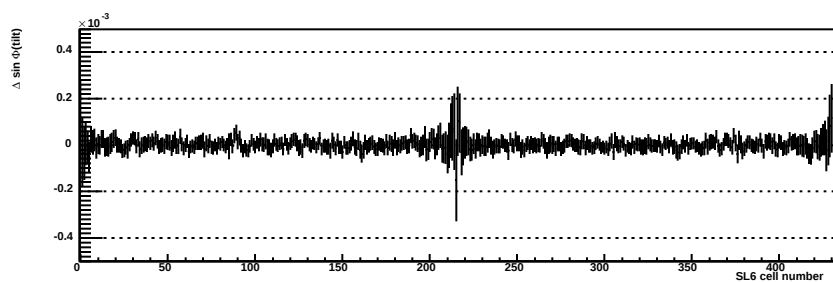
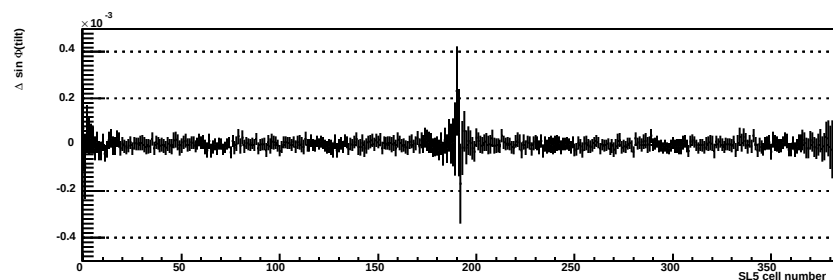
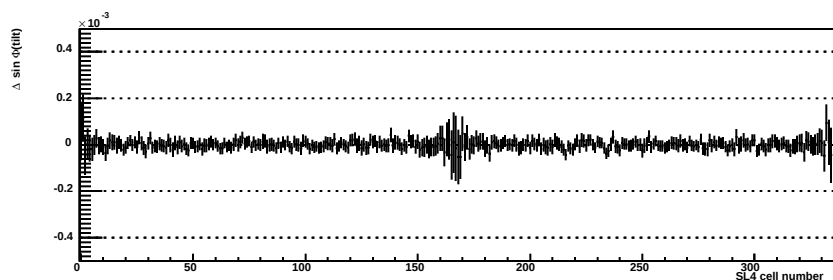
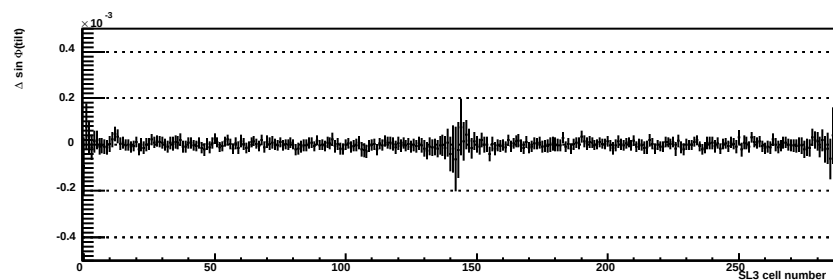
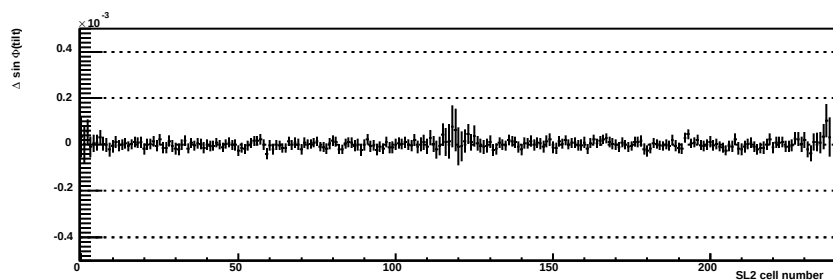
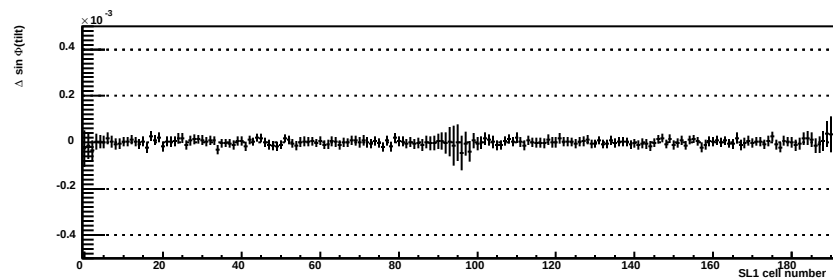
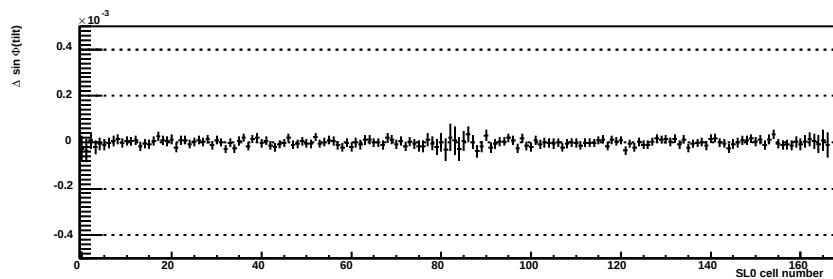


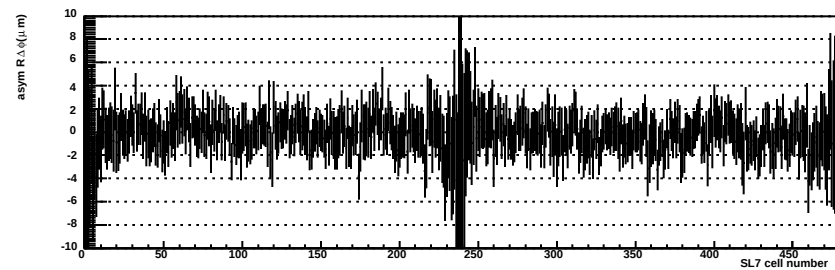
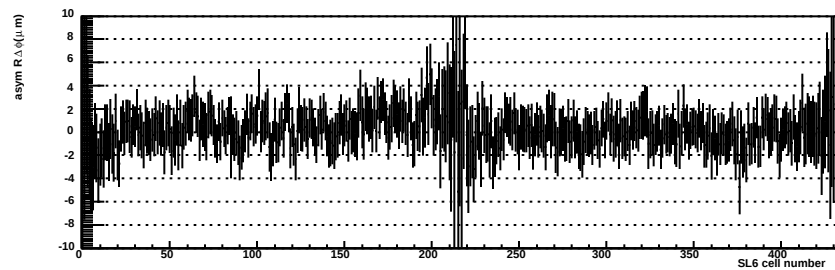
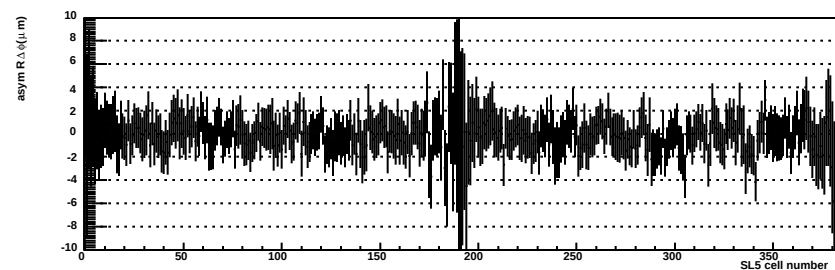
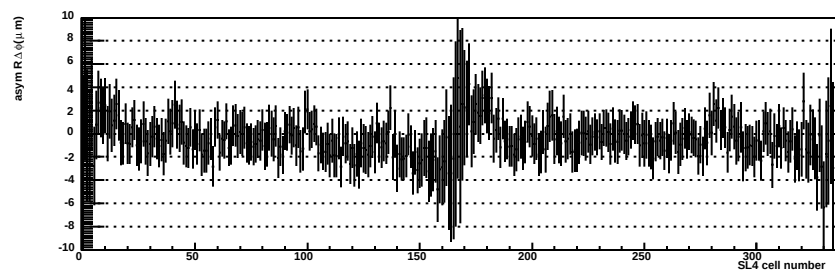
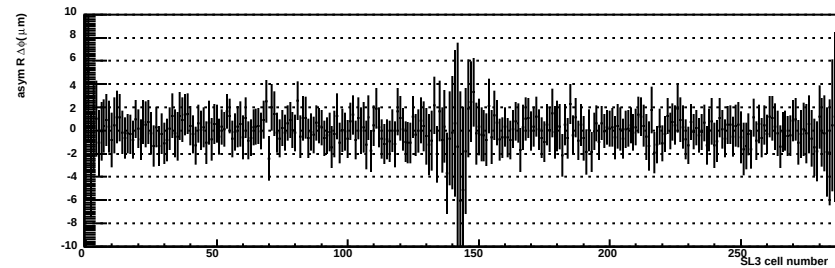
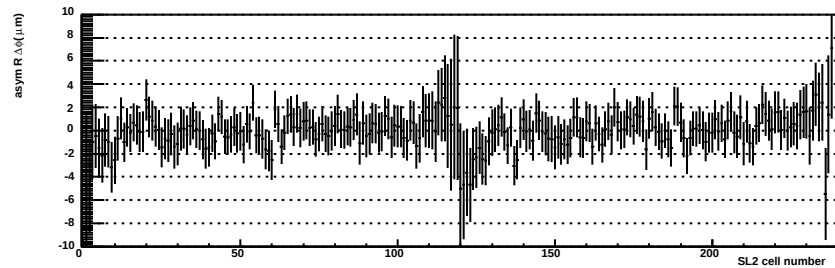
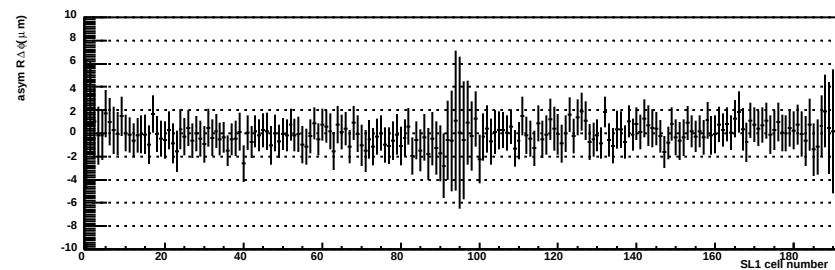
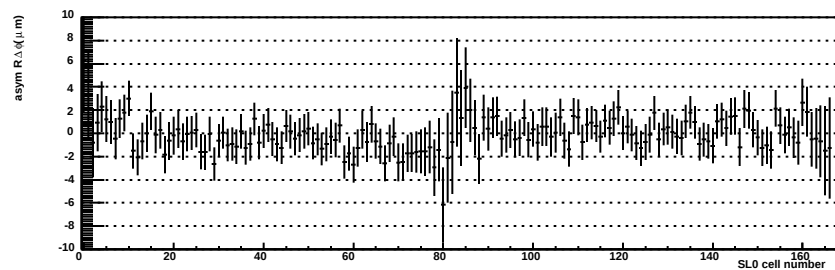


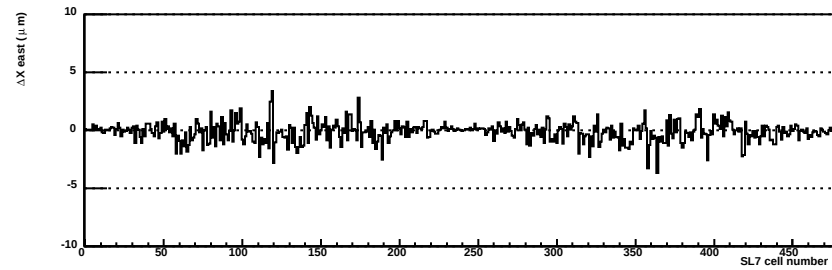
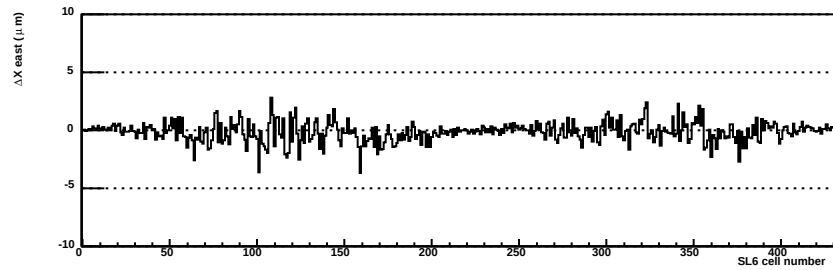
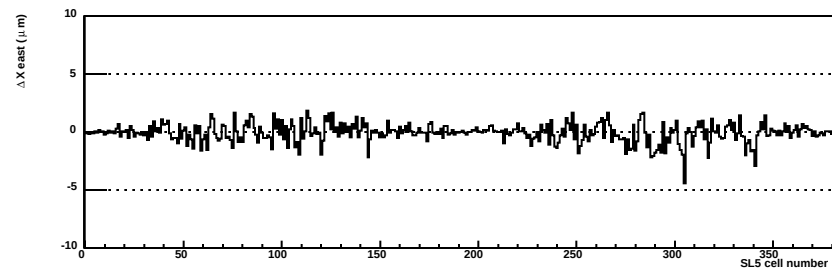
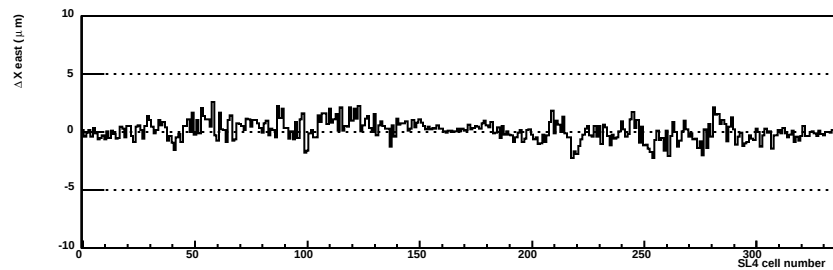
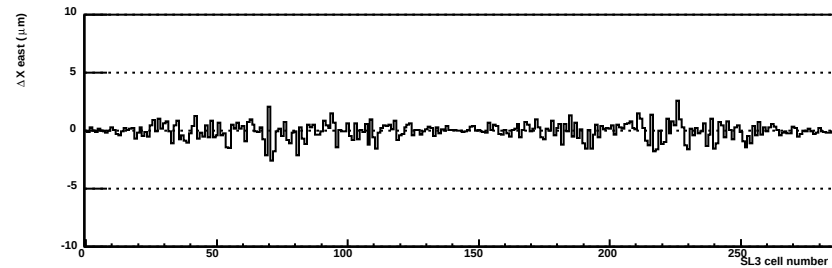
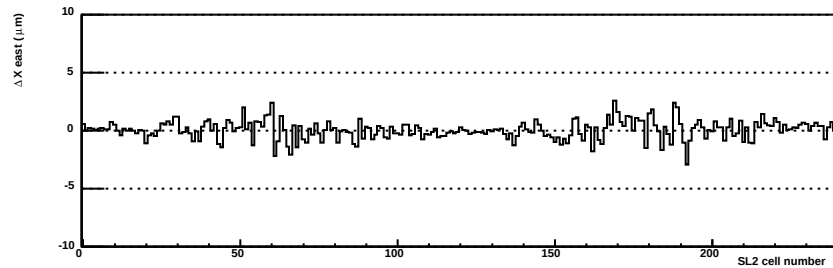
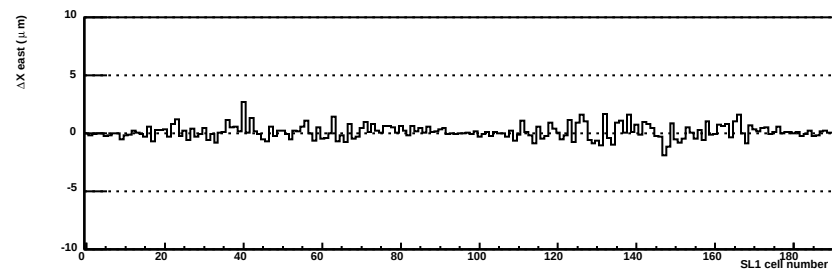
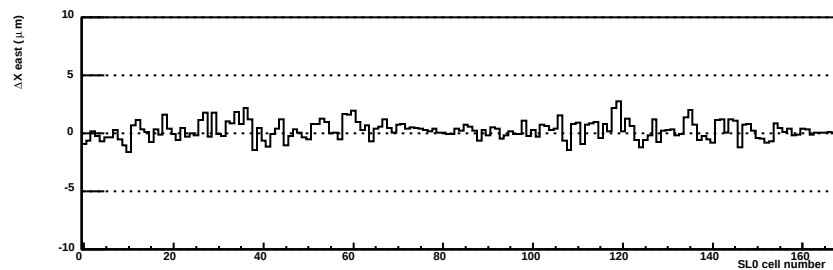


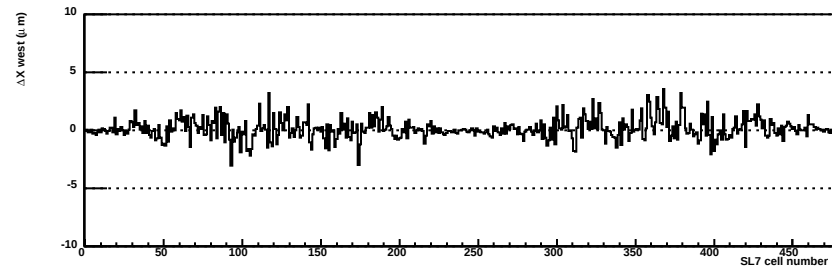
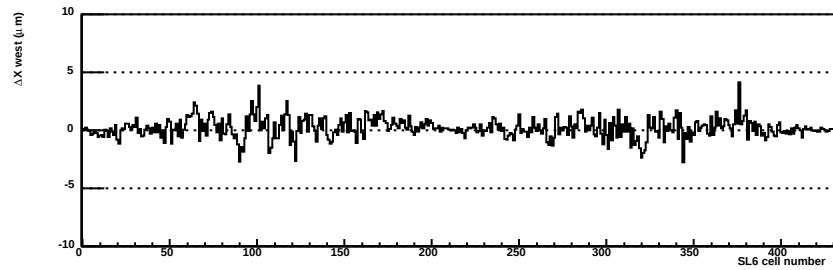
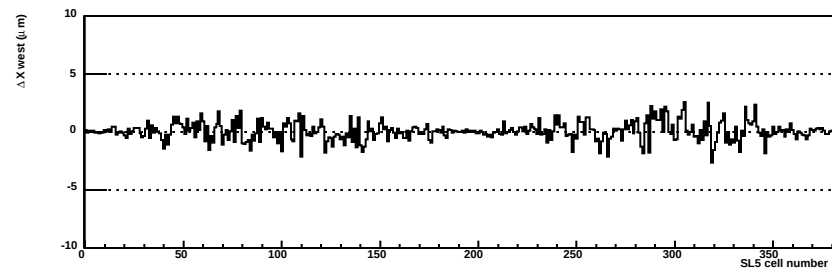
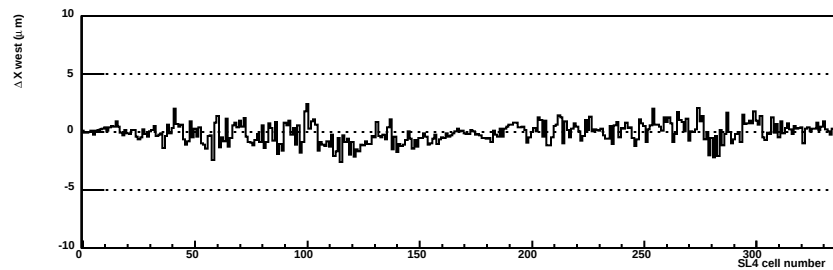
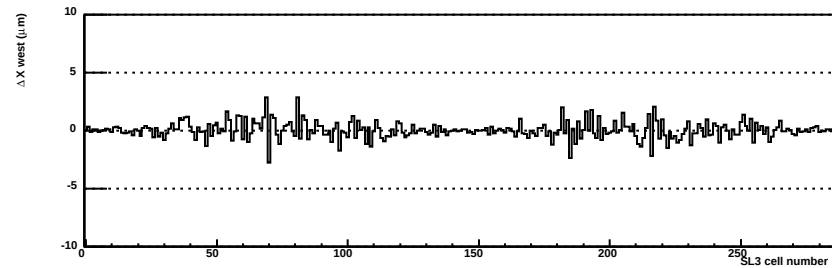
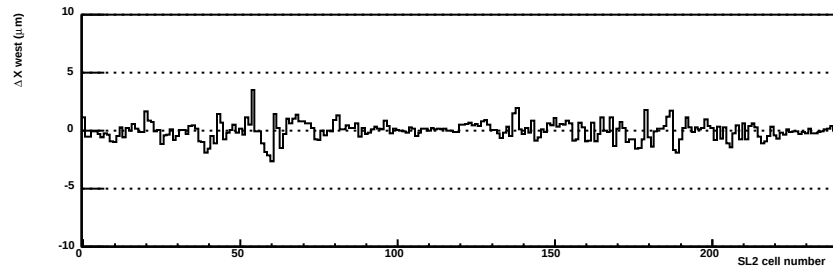
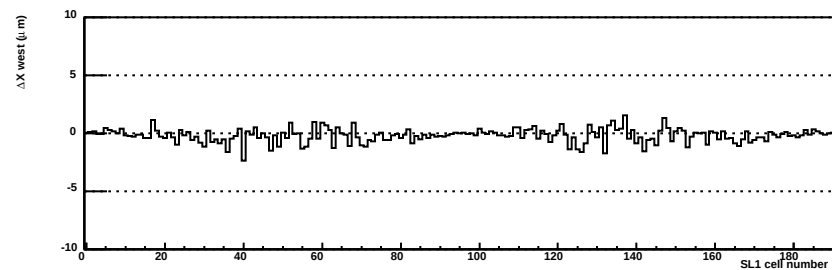
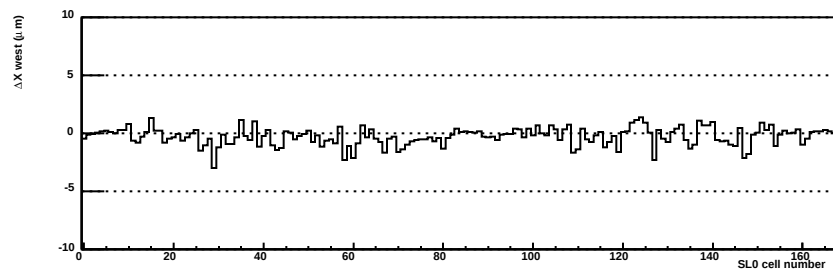


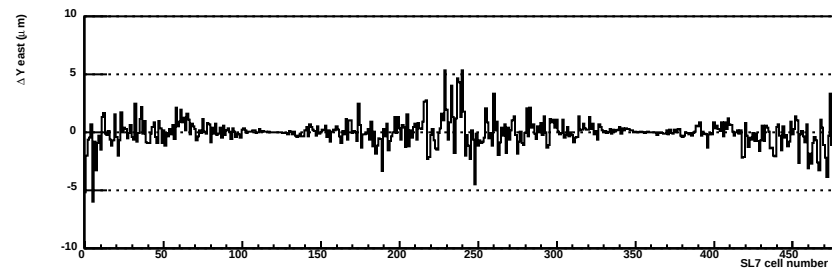
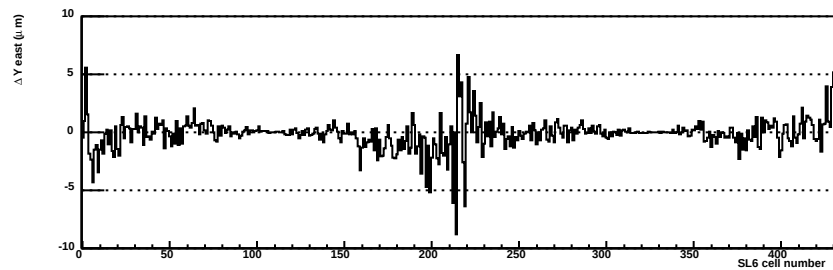
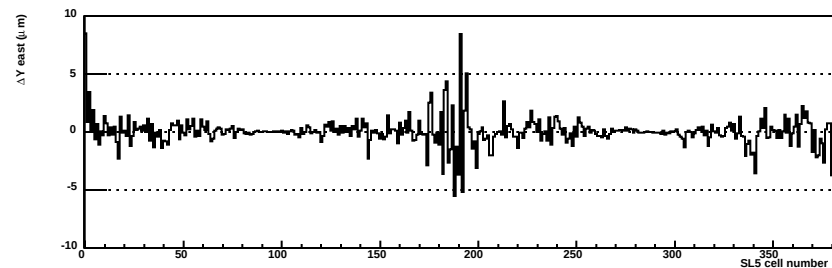
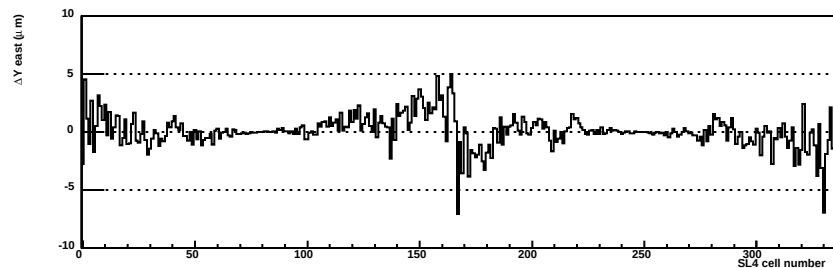
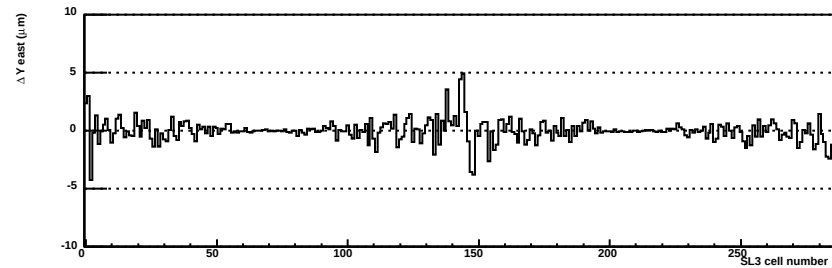
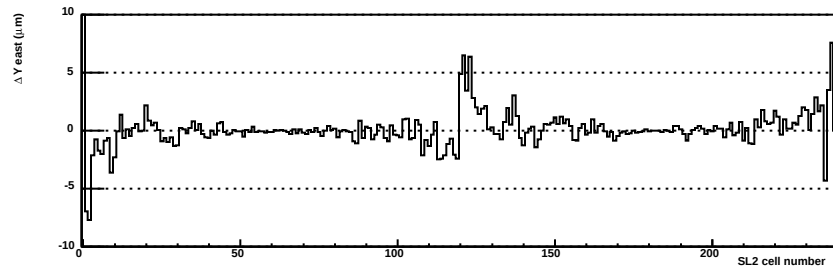
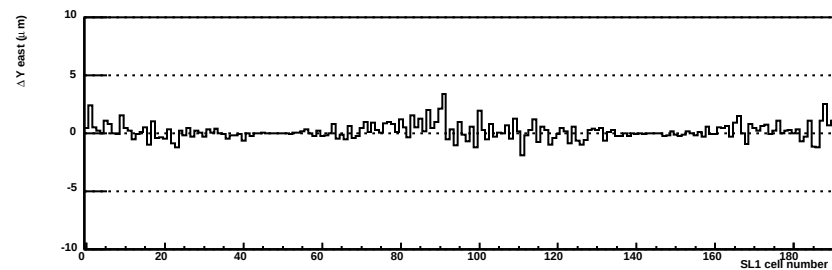
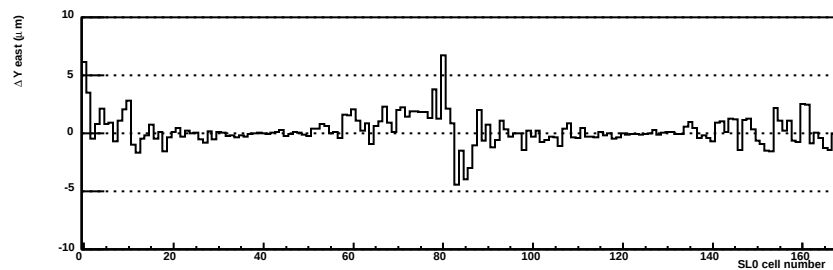


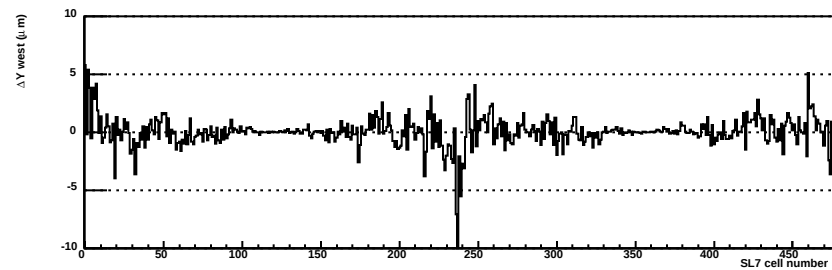
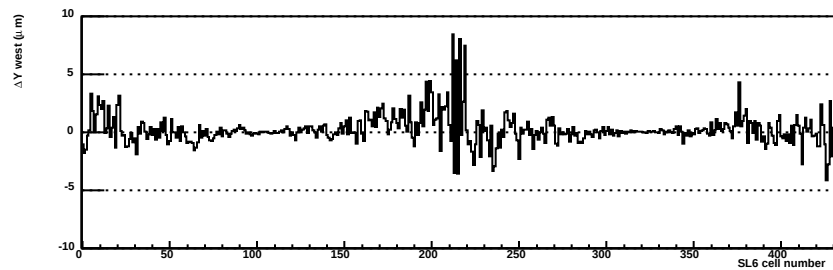
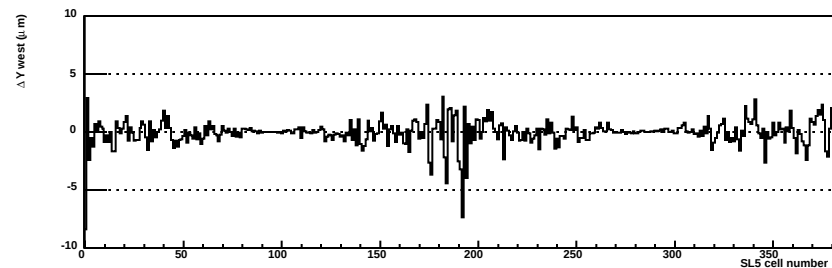
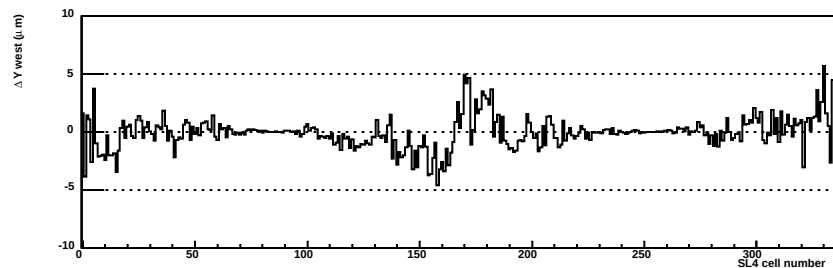
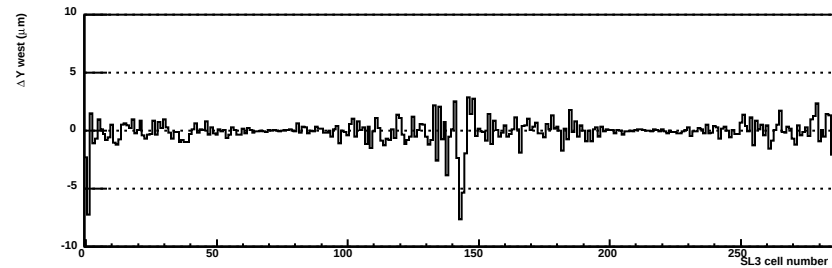
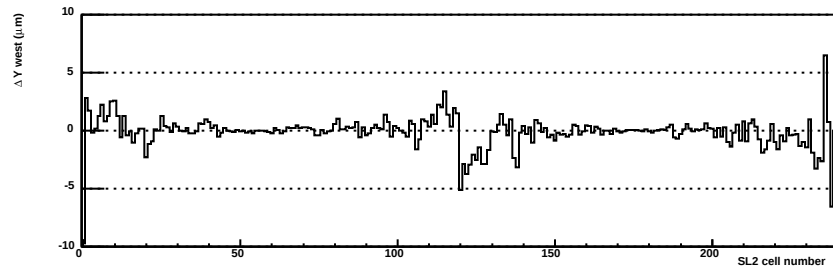
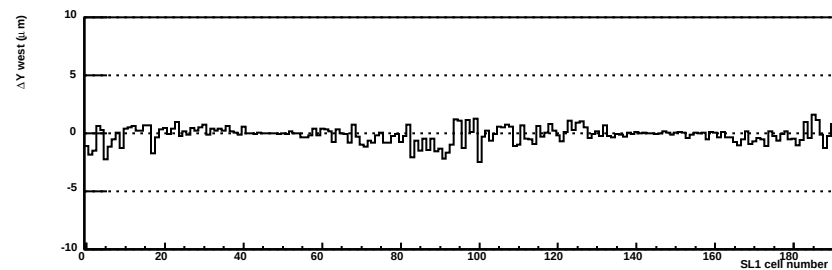
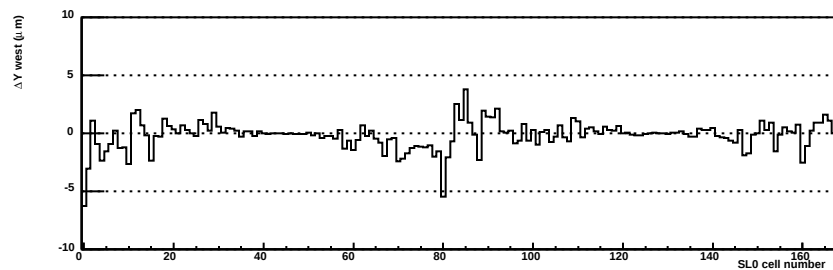


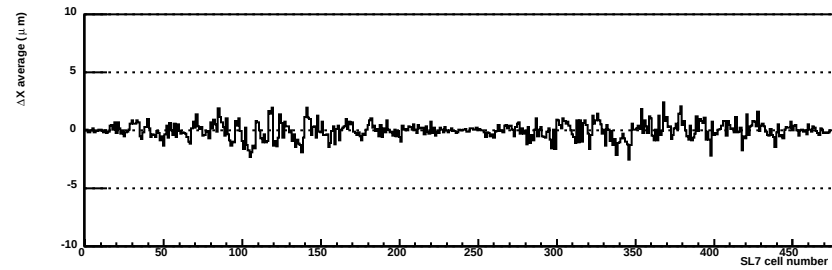
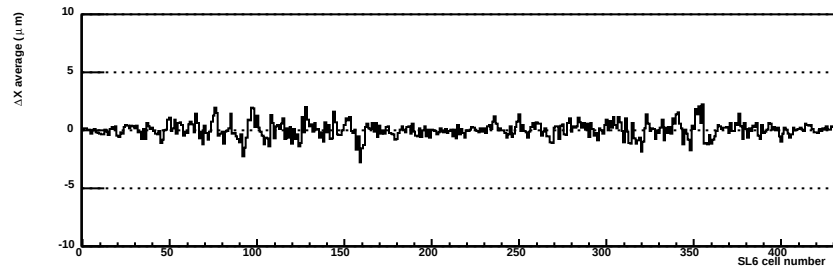
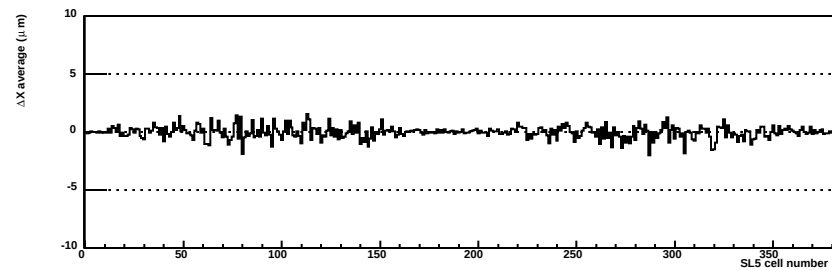
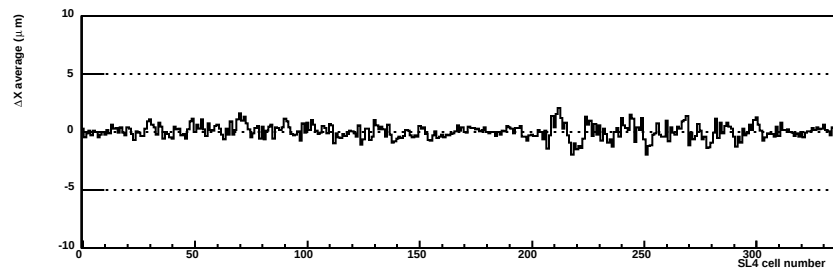
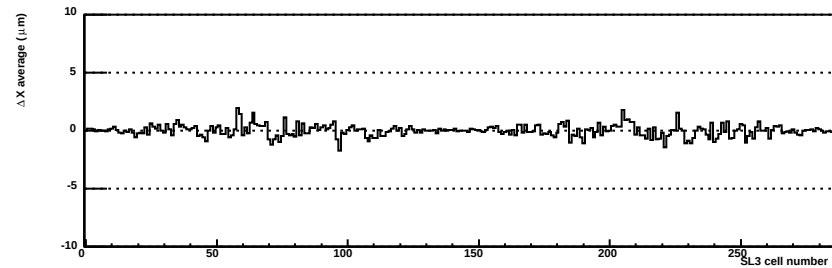
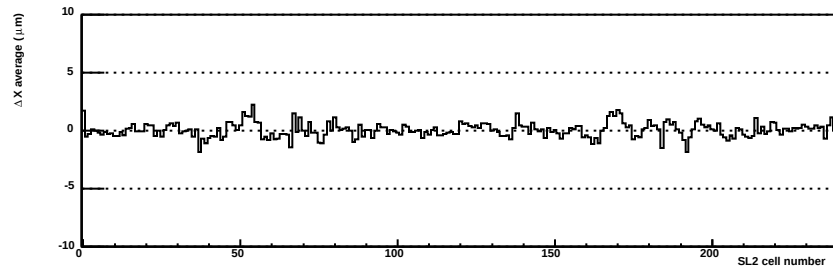
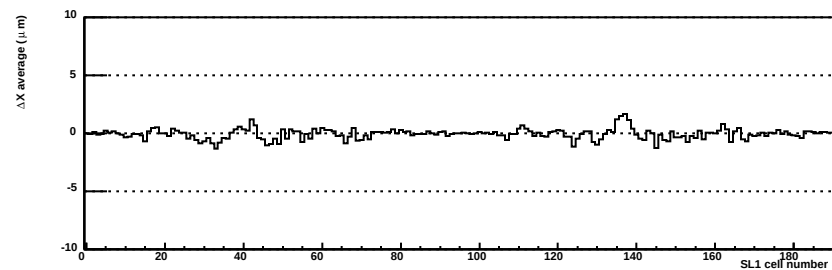
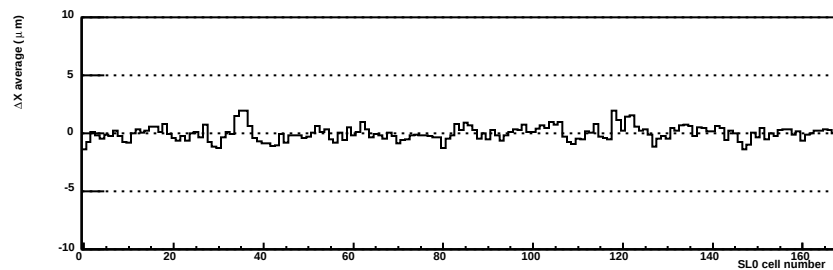


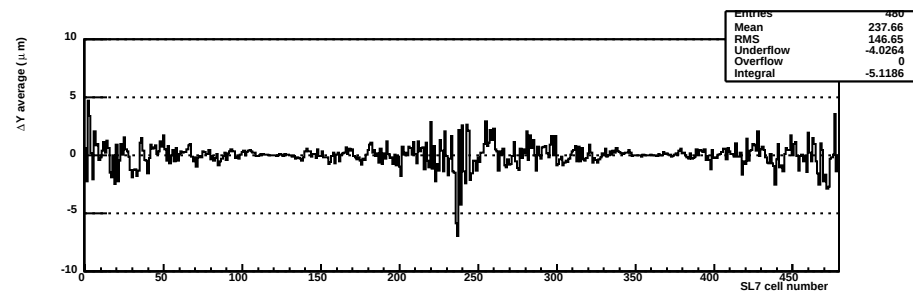
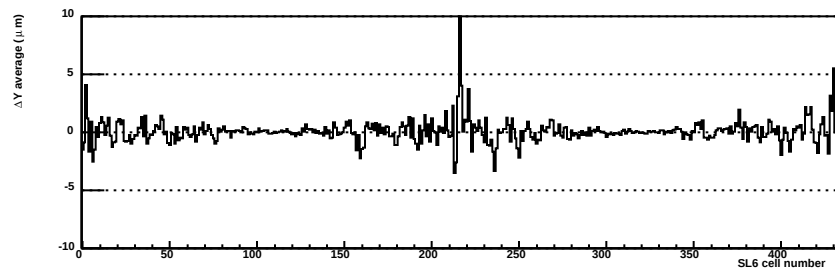
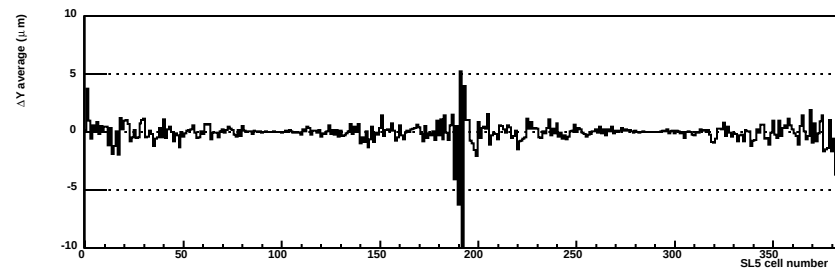
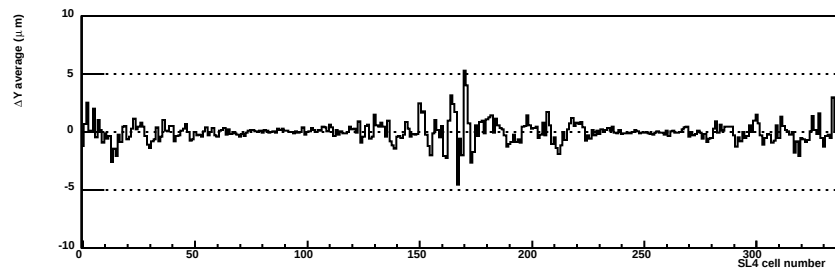
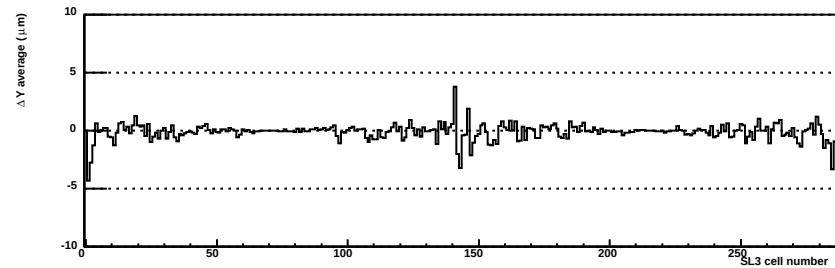
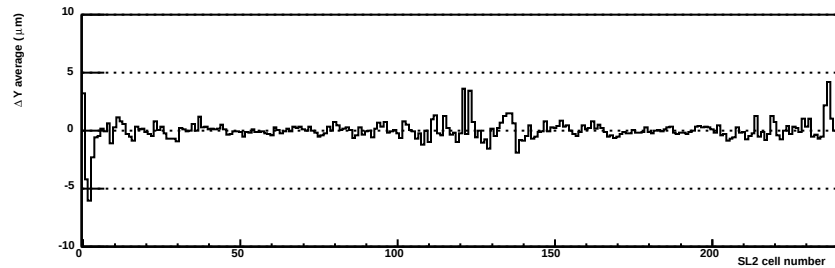
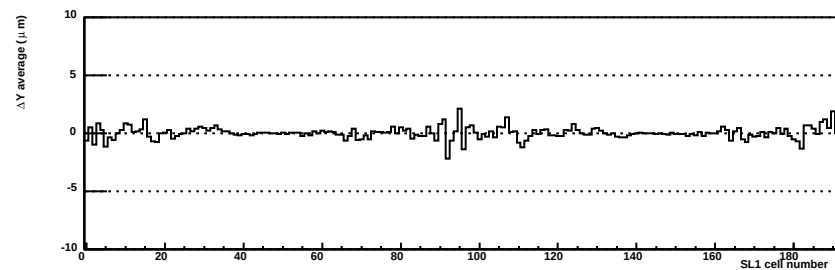
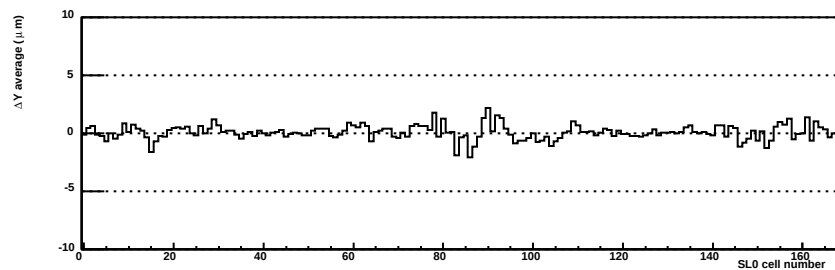


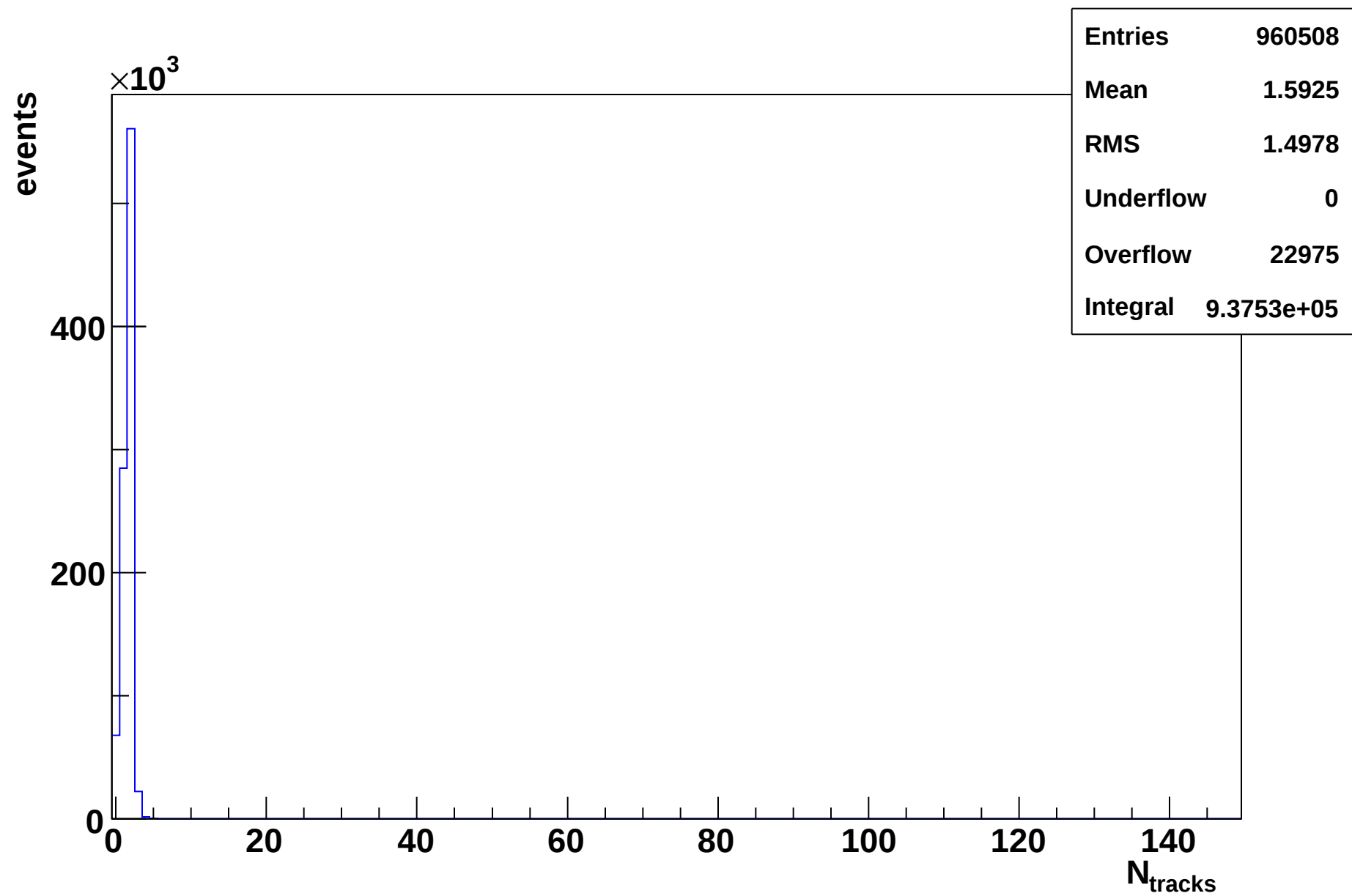


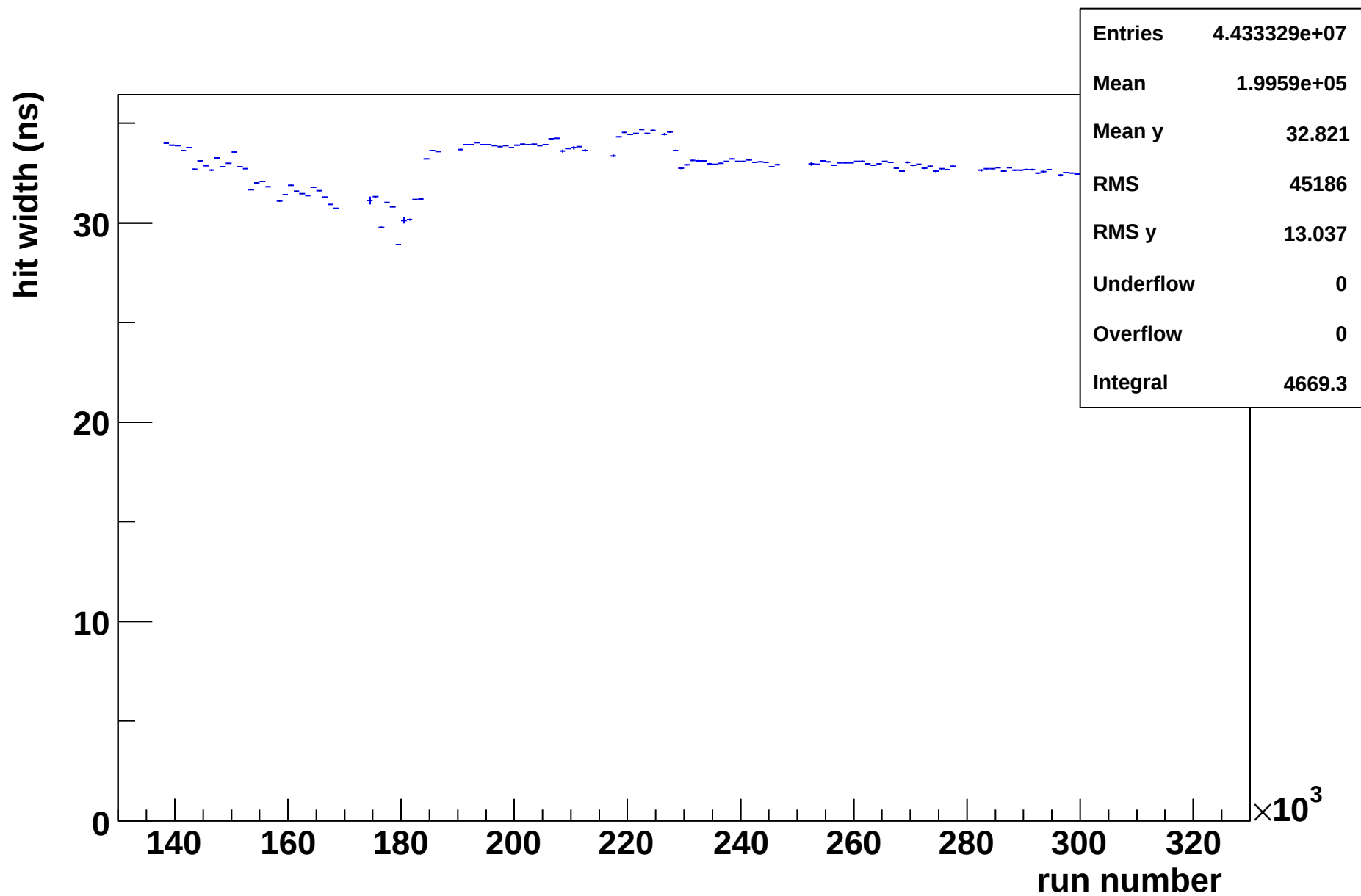




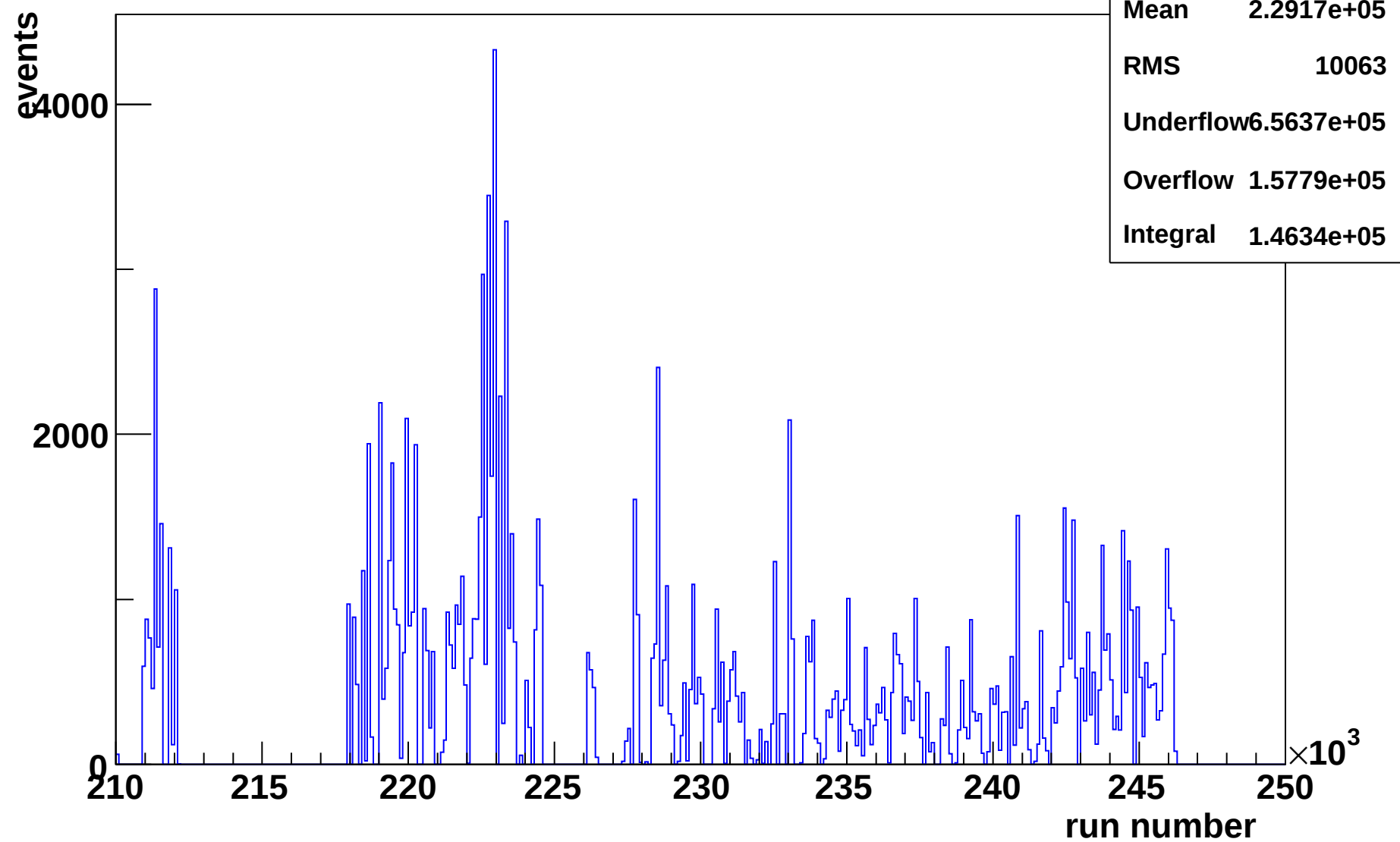




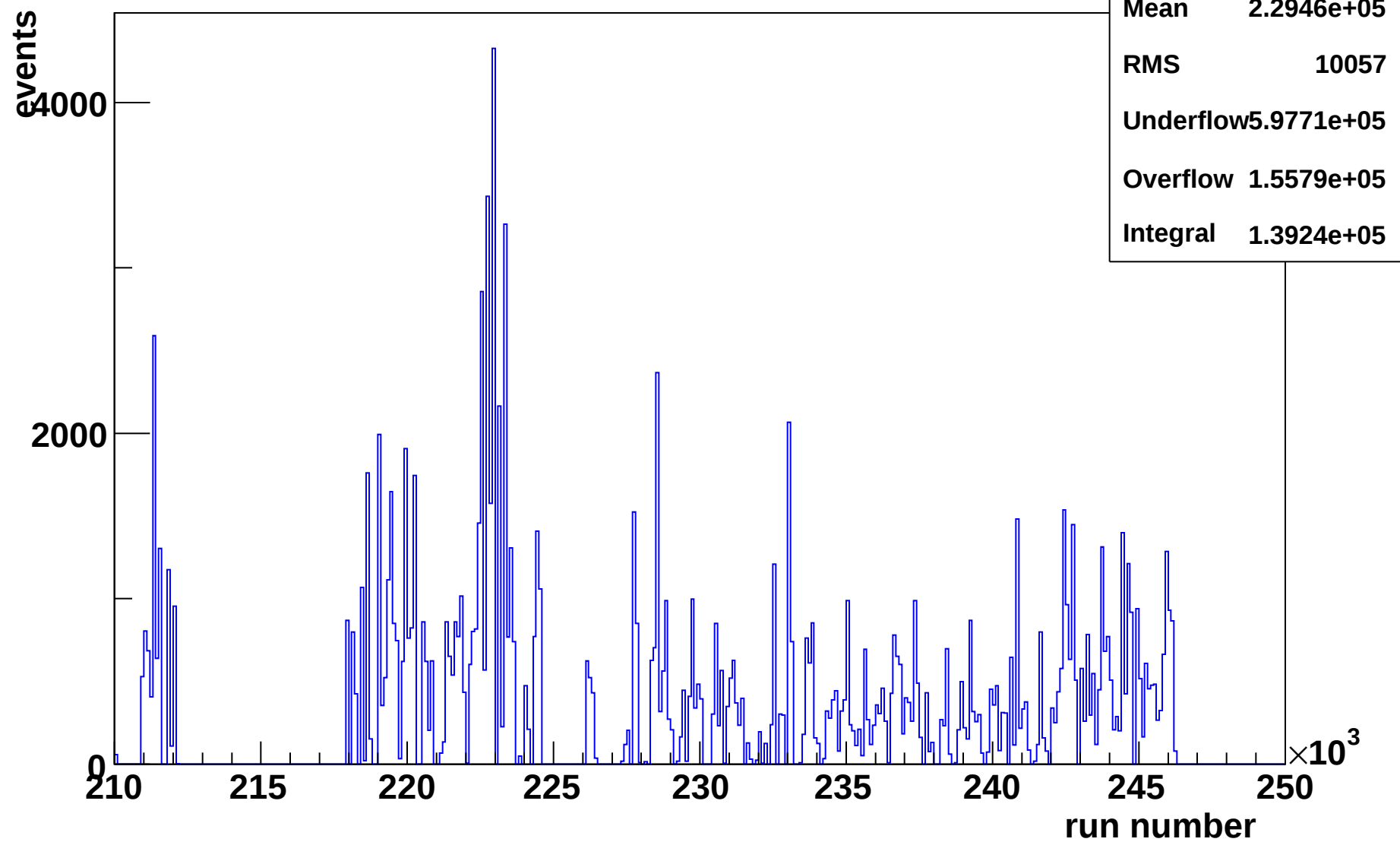




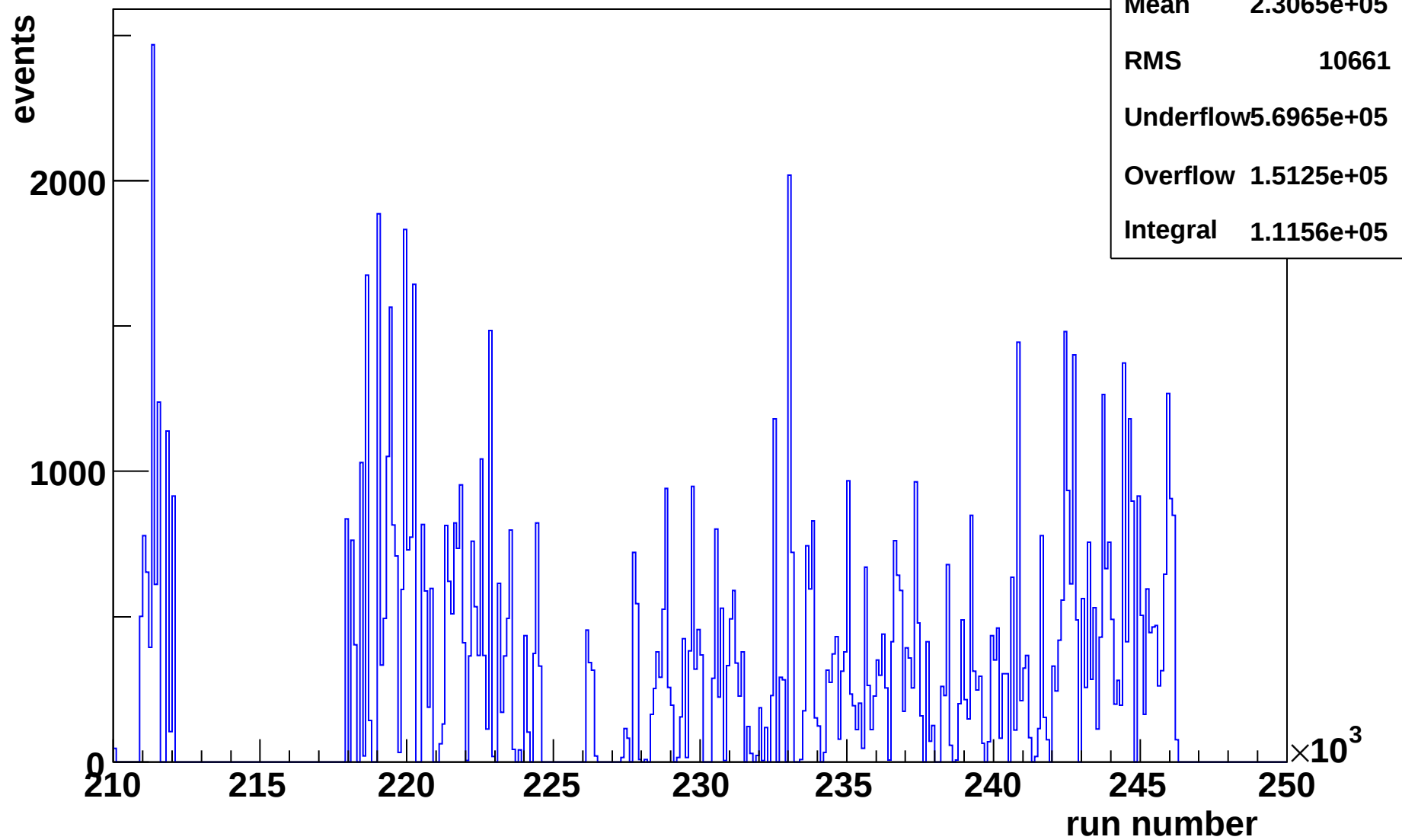
all events



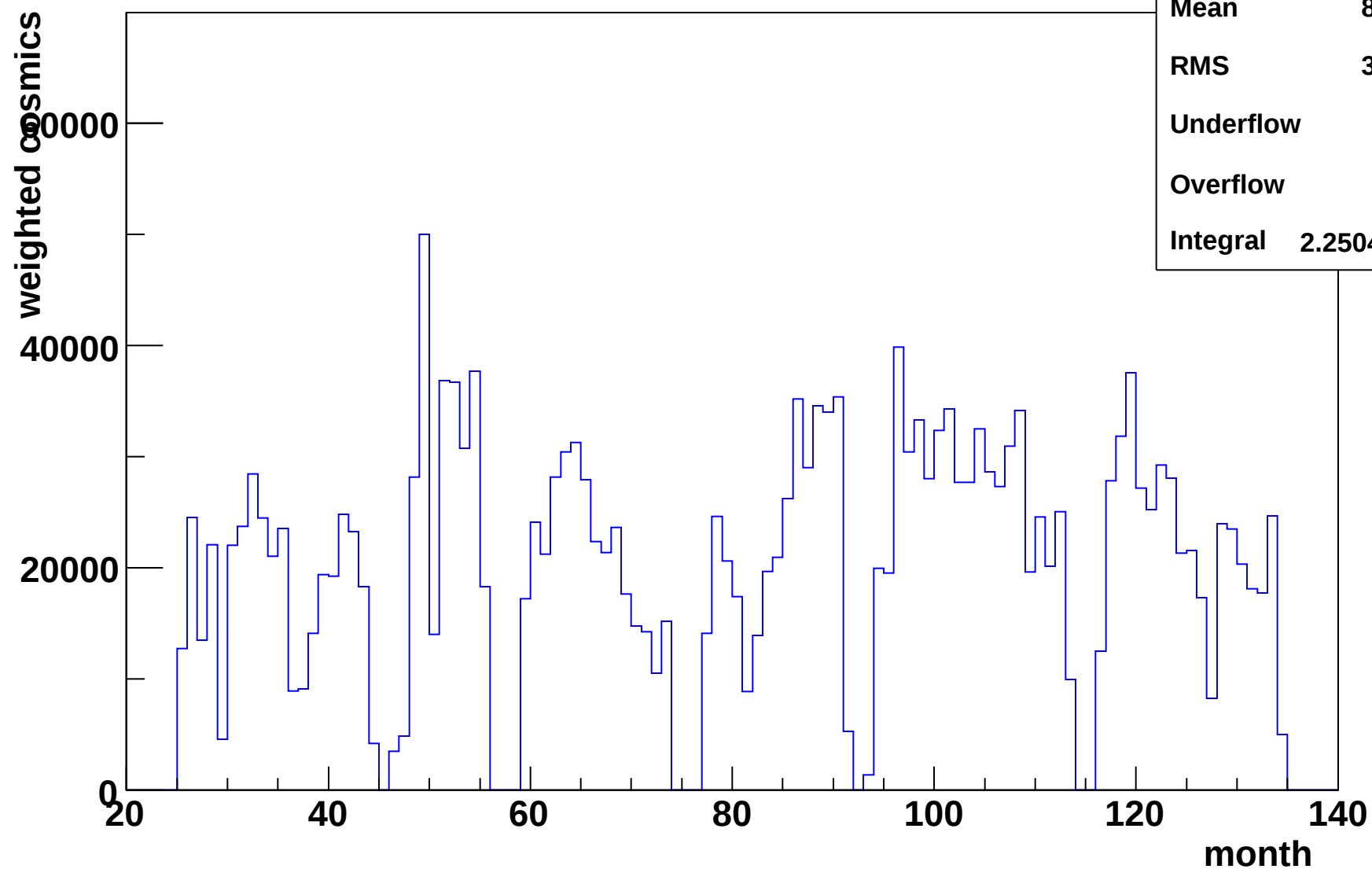
at least one track



one or two tracks, at least one muon

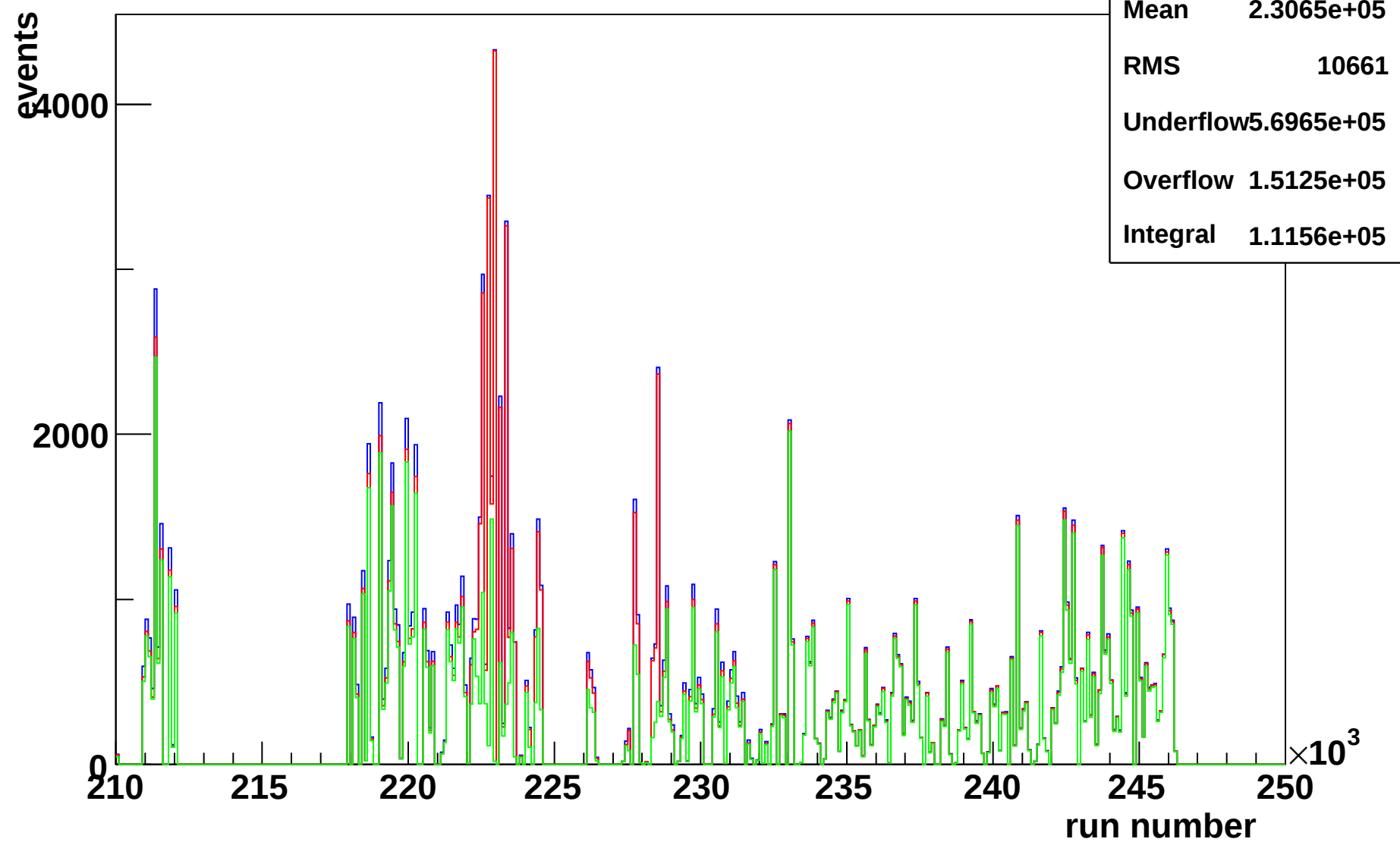


one or two tracks, at least one muon, weighted



Entries	832454
Mean	82.237
RMS	31.245
Underflow	0
Overflow	0
Integral	2.2504e+06

all events



all events

