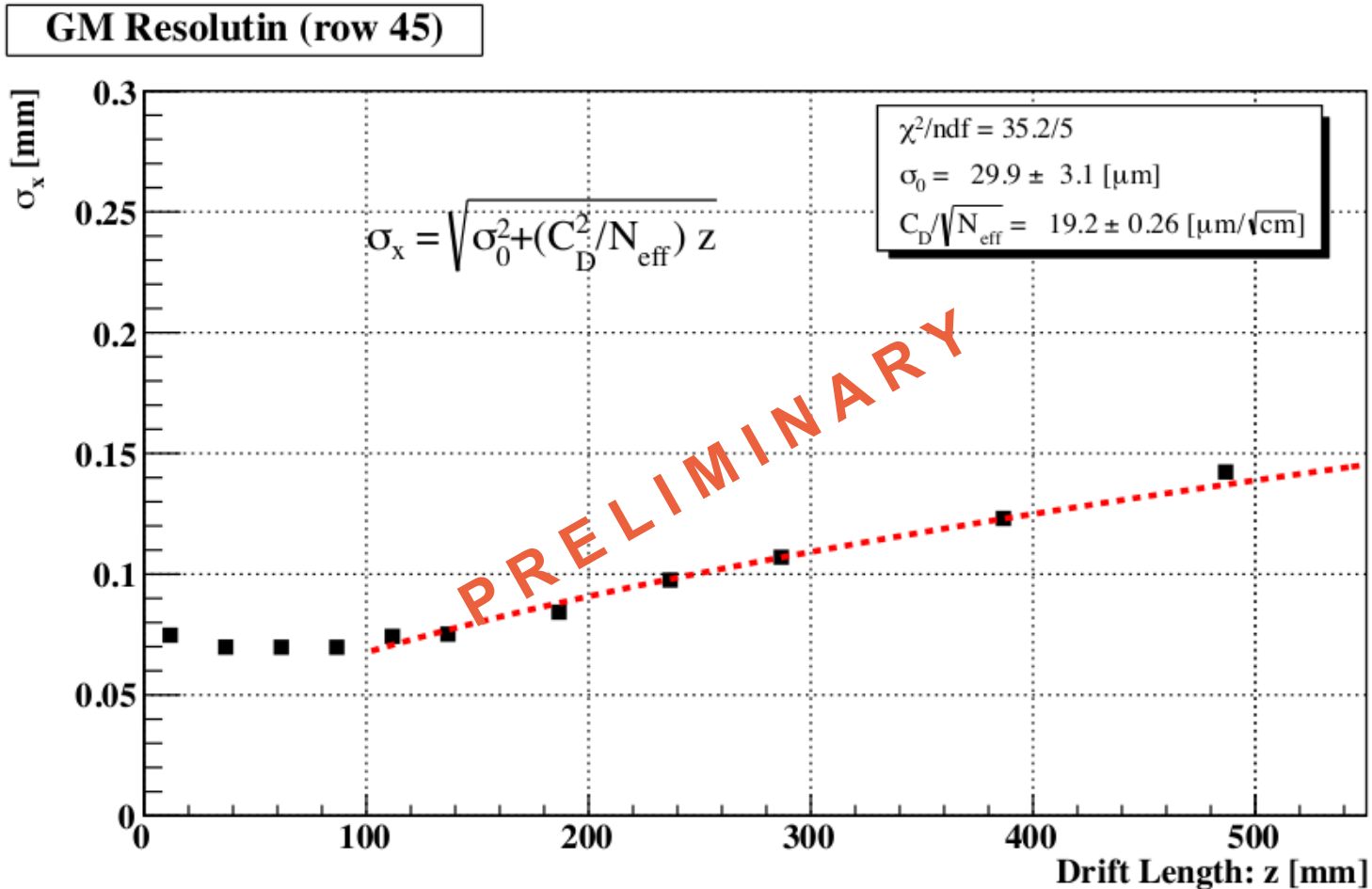


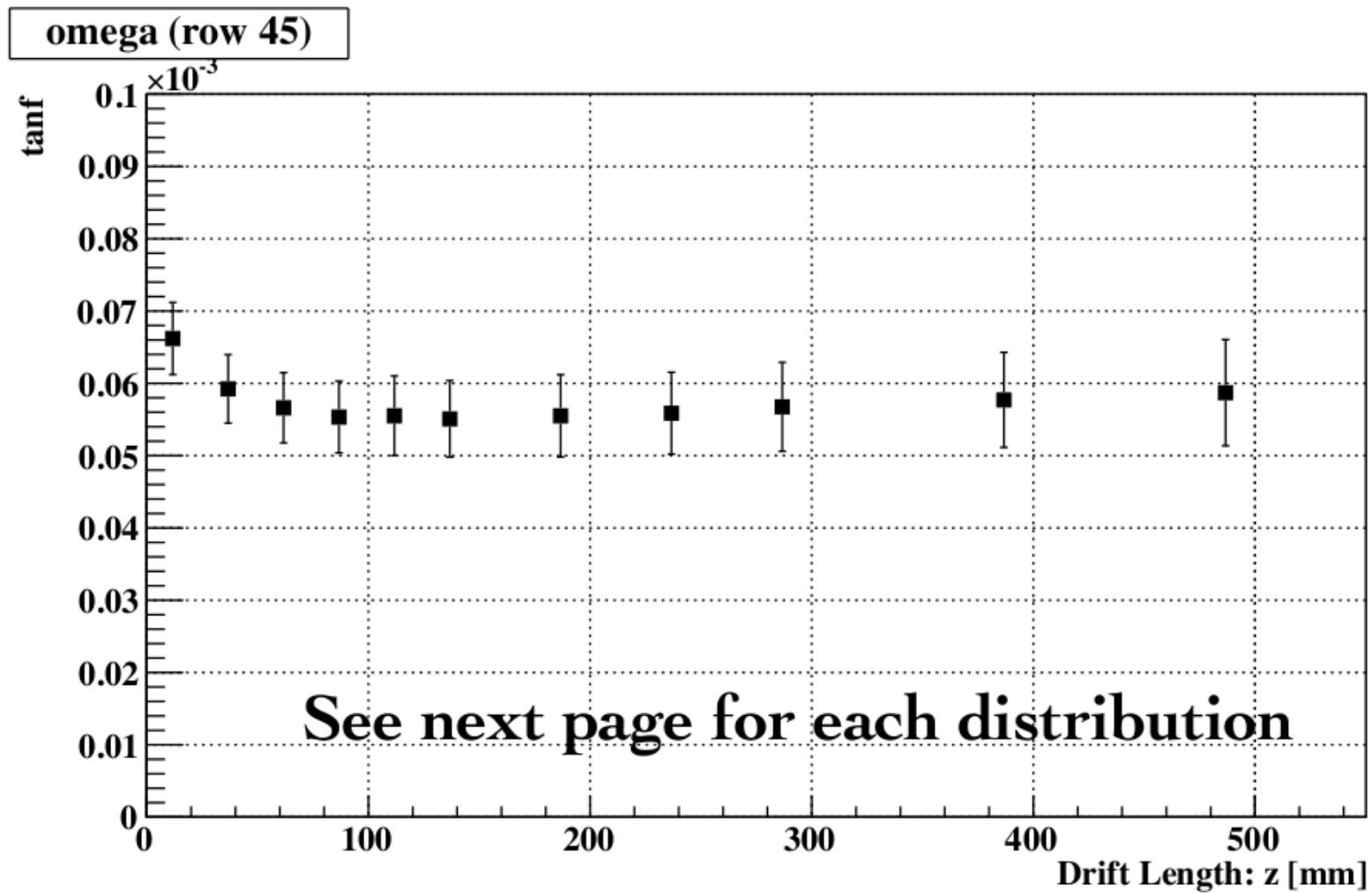
# Status of test beam data analysis

(analysis by Ryo)

Cuts: ntrks=1, ndf>=100, omega < 0.00007,  
omega>0.00002

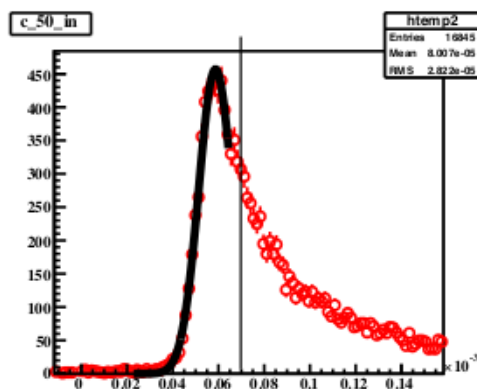
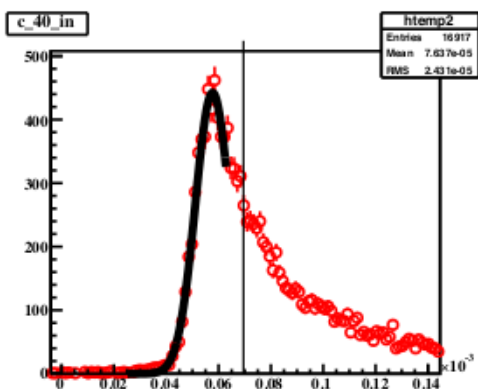
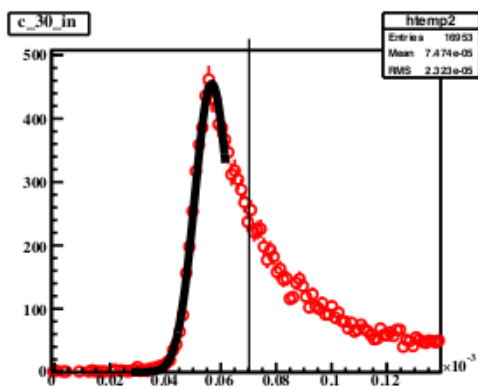
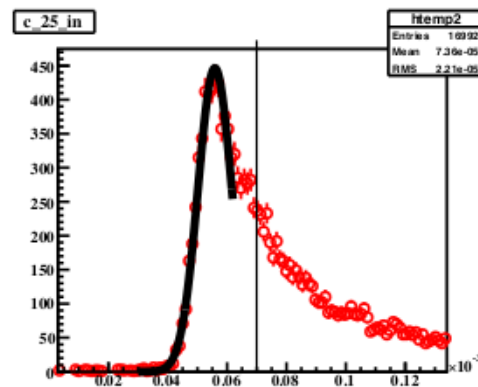
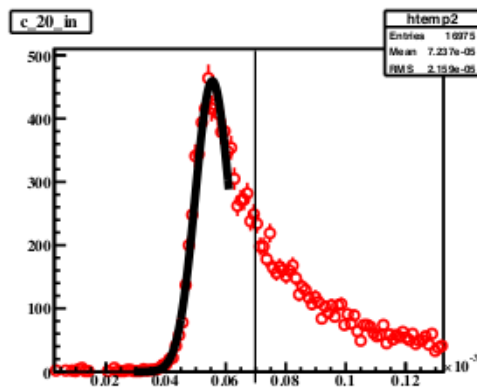
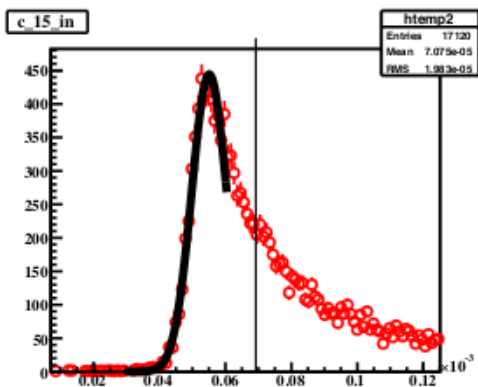
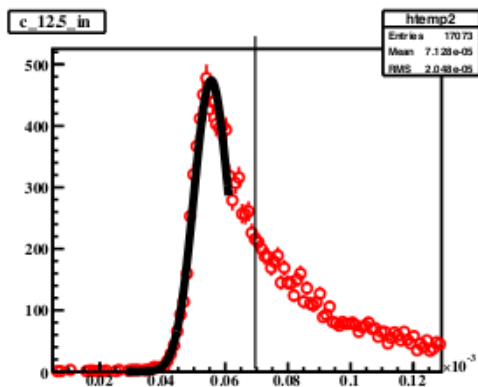
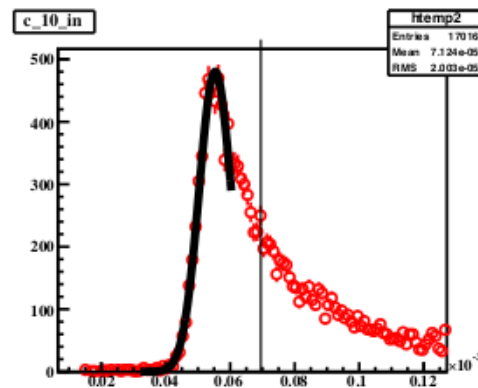
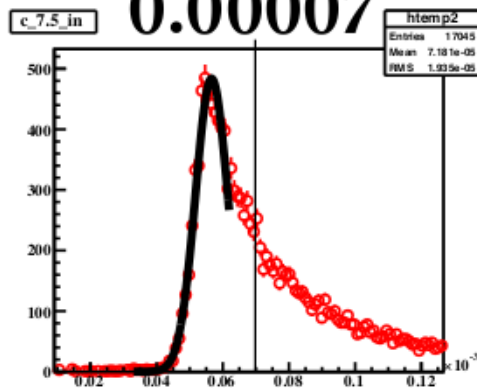
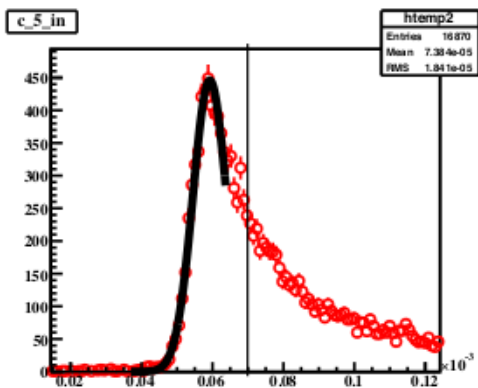
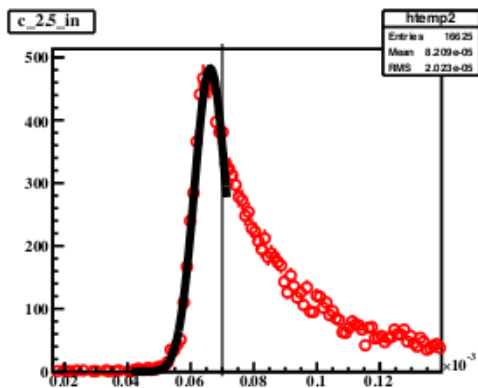


Cuts: ntrks=1, ndf >= 100



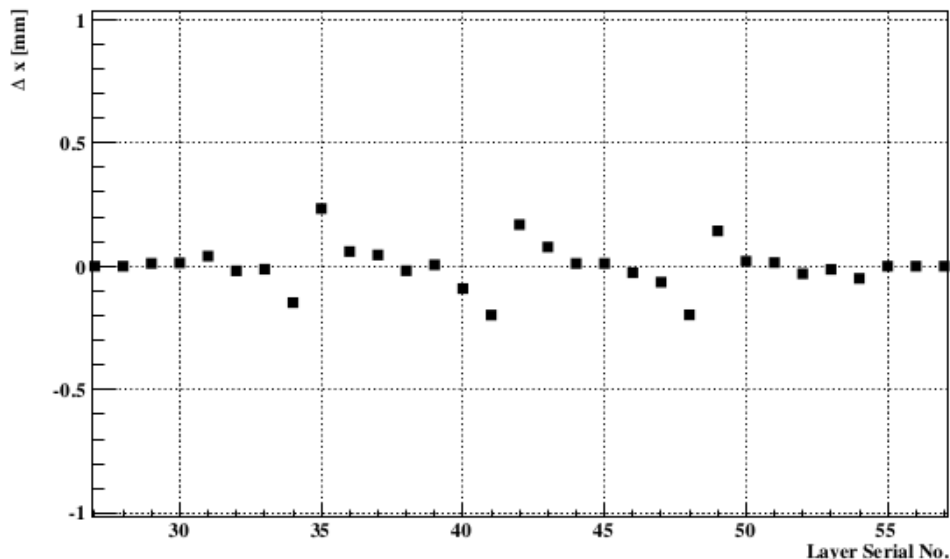
# Cuts: ntrks=1, ndf>=100

0.00007

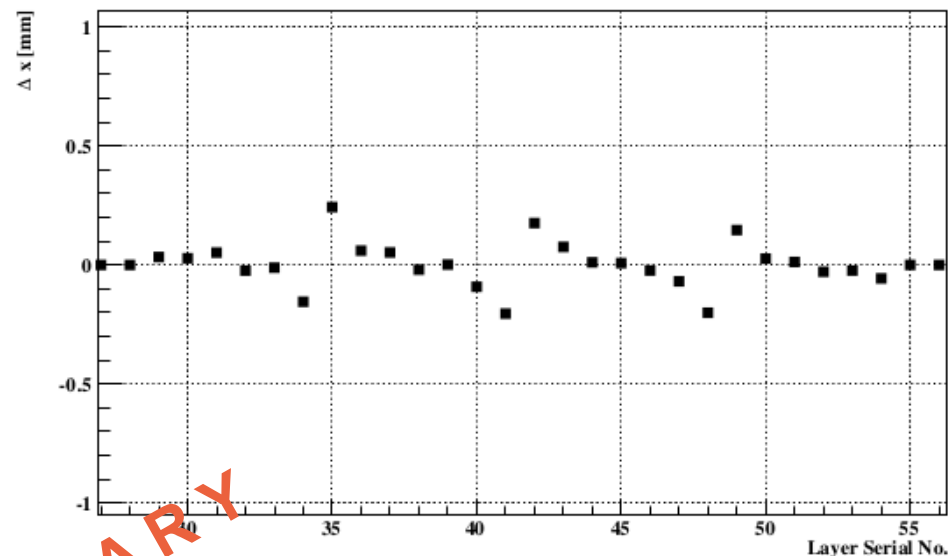


Cuts: ntrks=1, ndf >= 100, omega < 0.00007,  
omega > 0.00002

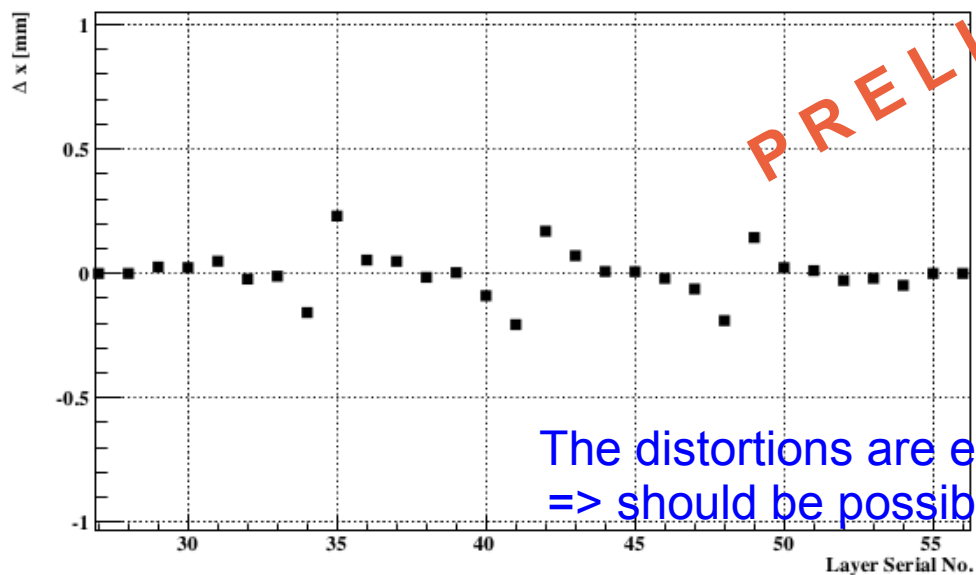
Residual (Drift Length 2.5[cm])



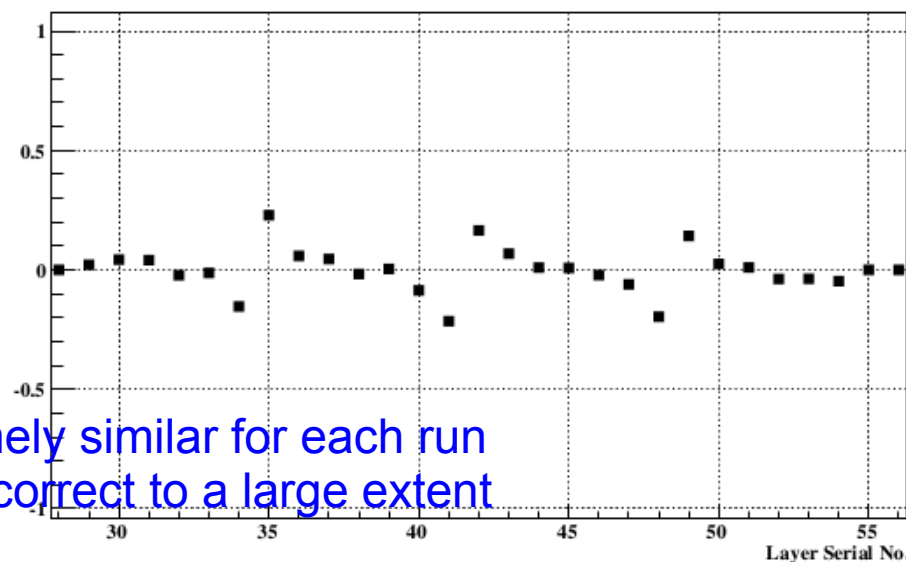
Residual (Drift Length 15[cm])



Residual (Drift Length 30[cm])



Residual (Drift Length 50[cm])



PRELIMINARY

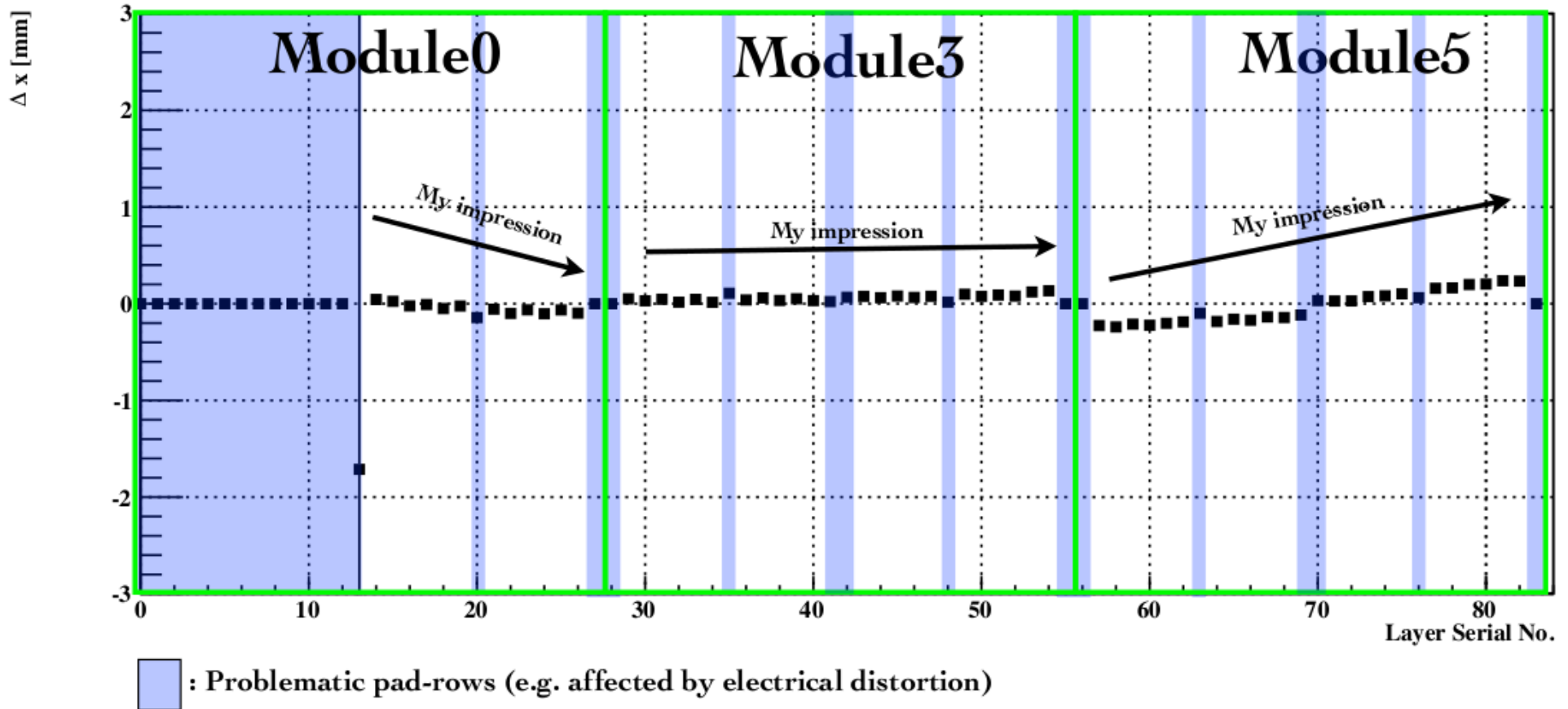
The distortions are extremely similar for each run  
=> should be possible to correct to a large extent

# Residual in 0T from Asian GEM Data

R. Yonamine

## Systematical displacement?

Residual (Drift Length 5[cm])



# 2013 in Japan

- Finish test box for 2 modules + laser
  - test of edge effects
- Test wire gate
- Work on SALTRO16 module
  - new pad board with possibility to make adaptors for ALTRO (with MCM shape)
  - Cooling system for SALTRO electronics