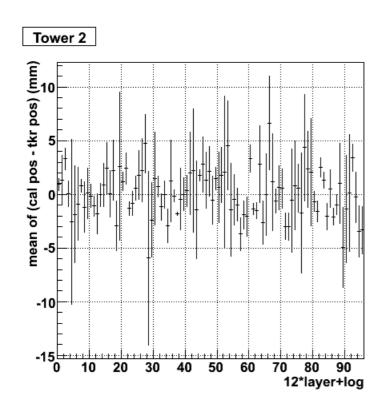
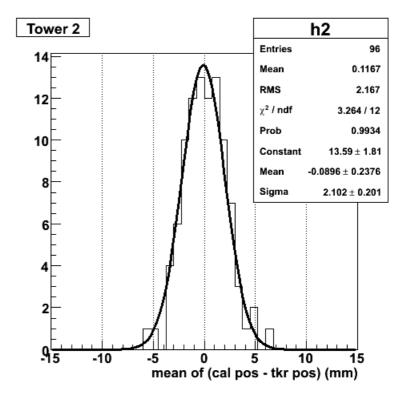
Position measurement

- Using PS and SPS BT16 runs, comparing cal position to the extrapolated tracker position (bug fixed...)
- Well centered at 0
- The error bar = dispersion. Large dispersion is likely due to no xtalk correction.



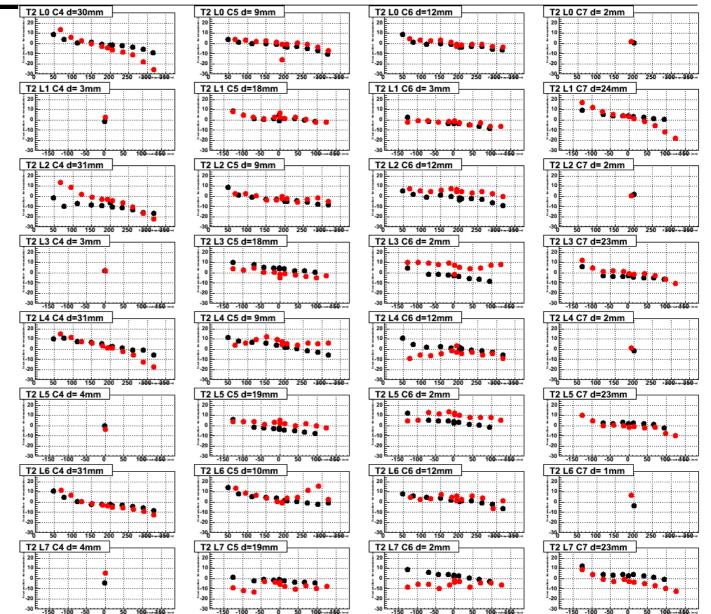


Position measurement as function position

Black : PSRed : SPS

For the xtals not close to the center of the shower, there is a systematic bias towards the center of the xtal, explained by transverse leakage (Sasha, Eric). This bias seems larger at SPS.

 We should check that this effect is reproduced by MC



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