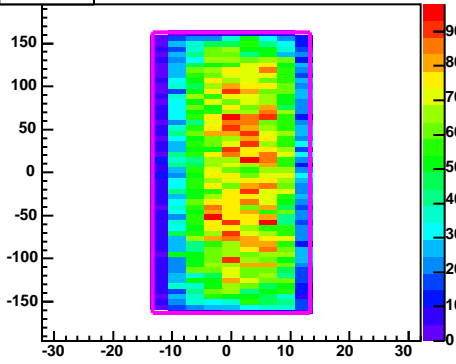
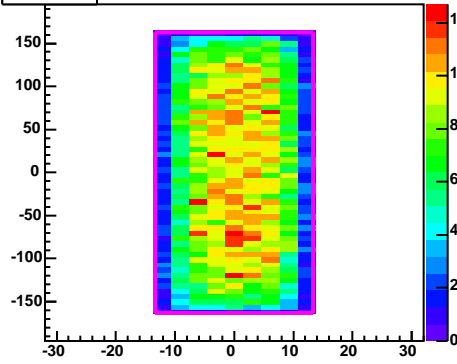


# Map of hits per bin

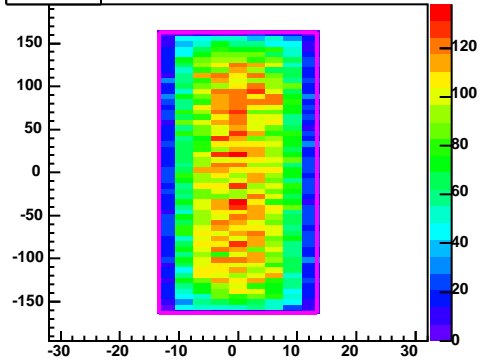
T5L1C0



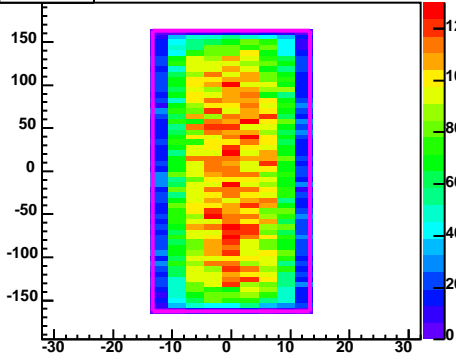
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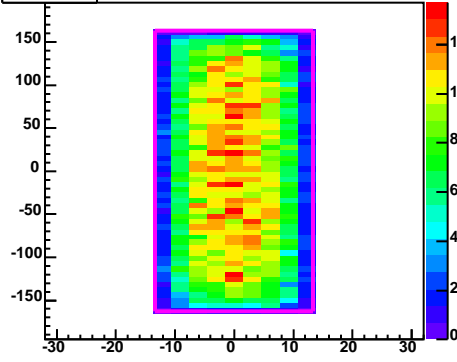
T5L1C2



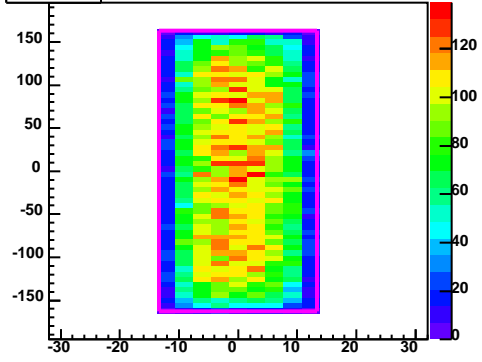
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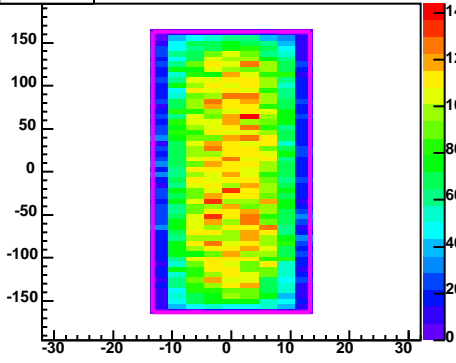
T5L1C4



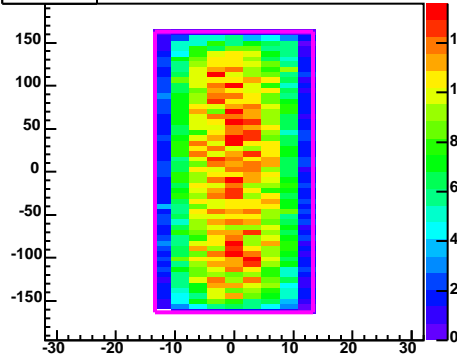
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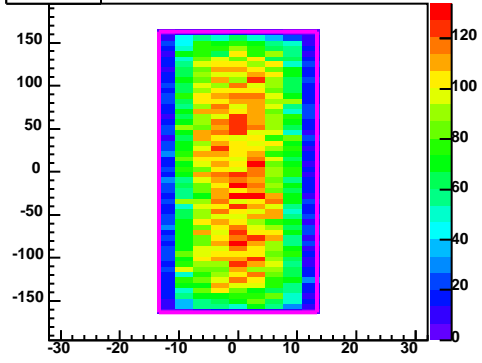
T5L1C6



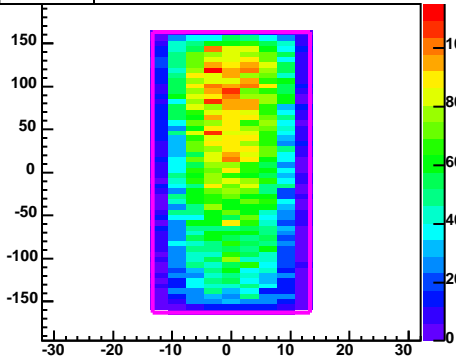
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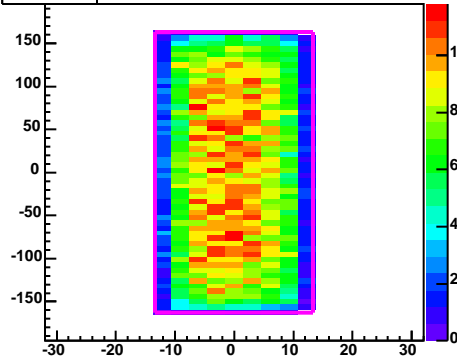
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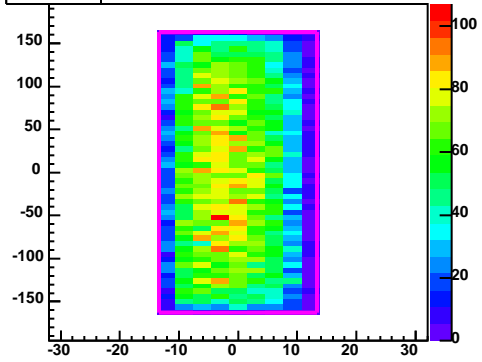
T5L1C9



T5L1C10

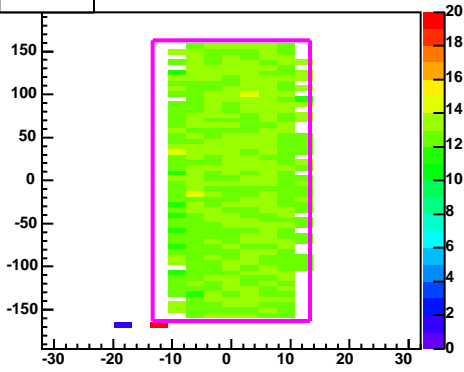


T5L1C11

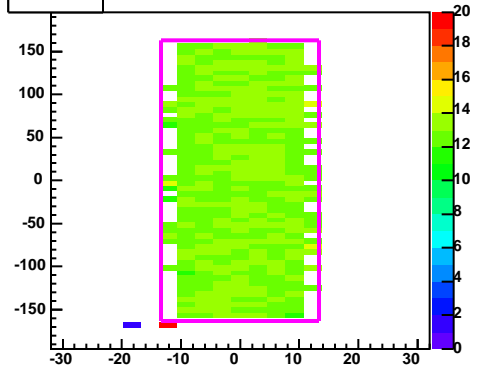


# Map of mean energy per bin

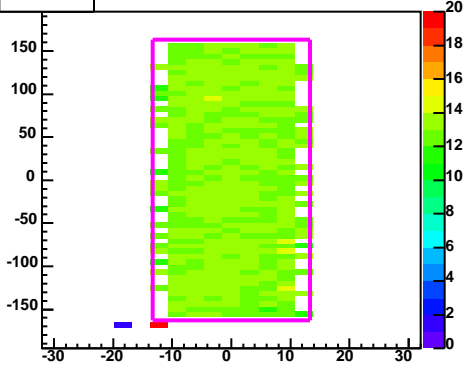
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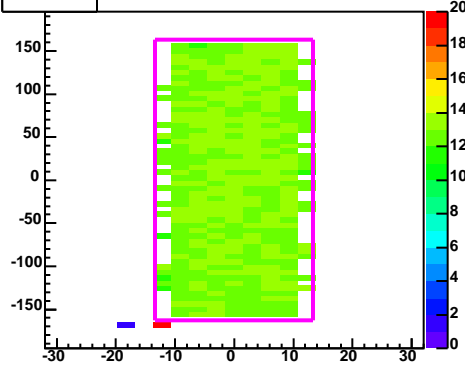
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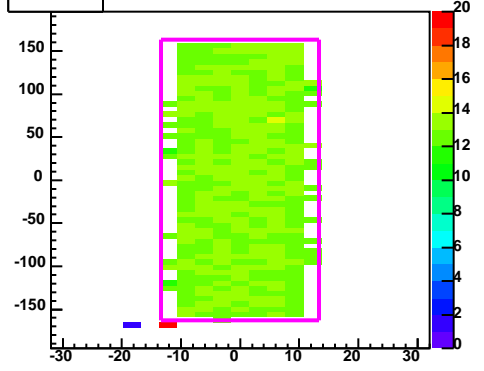
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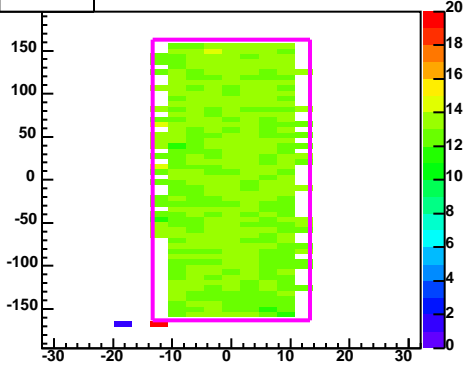
T5L1C4



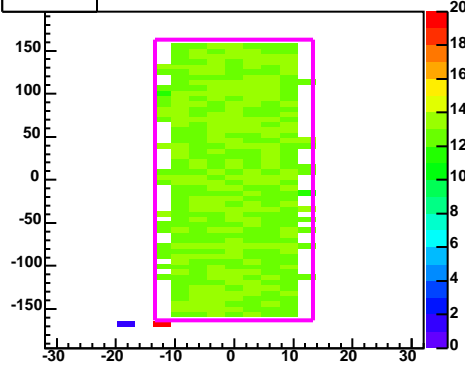
T5L1C5



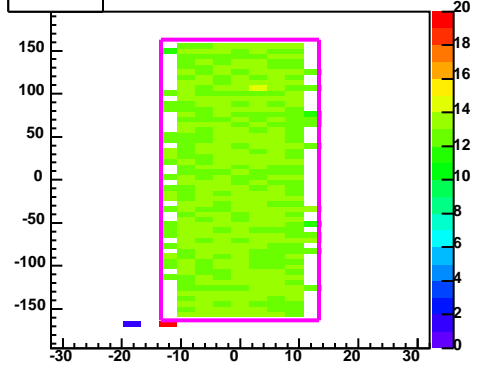
T5L1C6



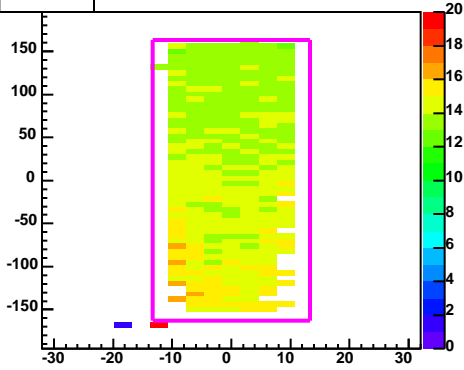
T5L1C7



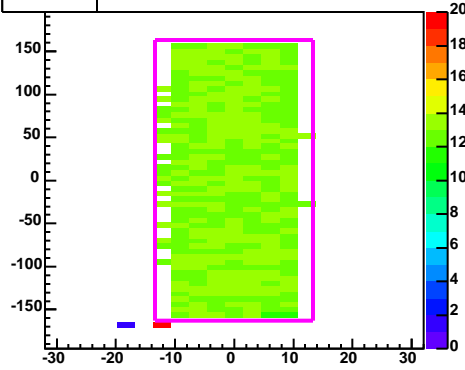
T5L1C8



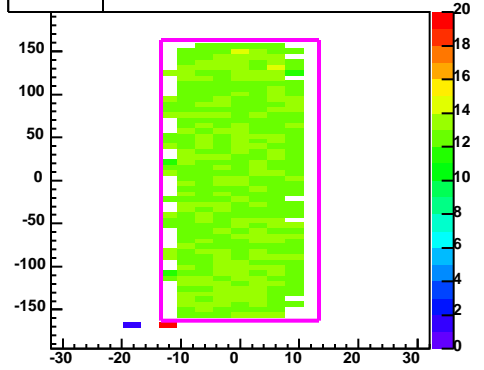
T5L1C9



T5L1C10

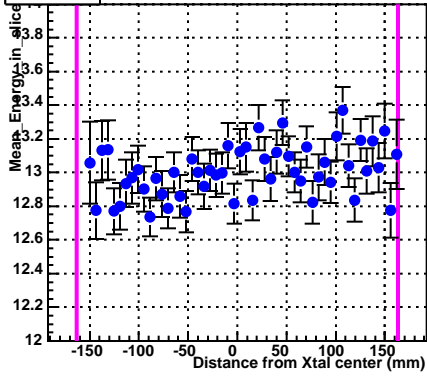


T5L1C11

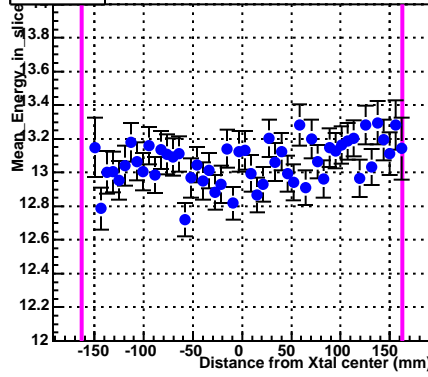


# Crystal longitudinal energy response profile

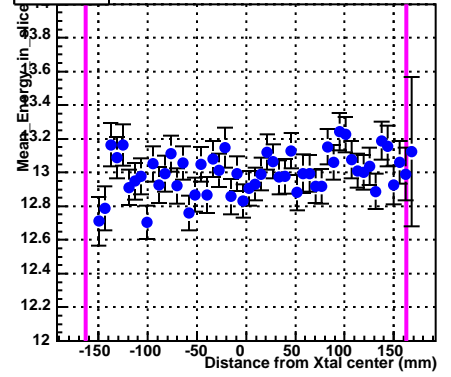
T5L1C0



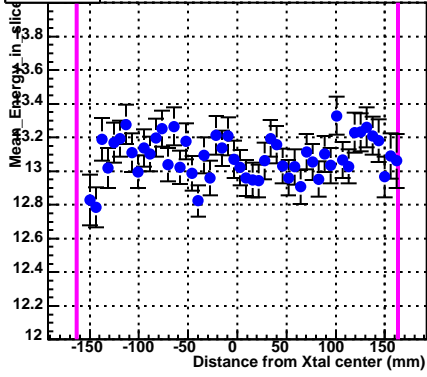
T5L1C2



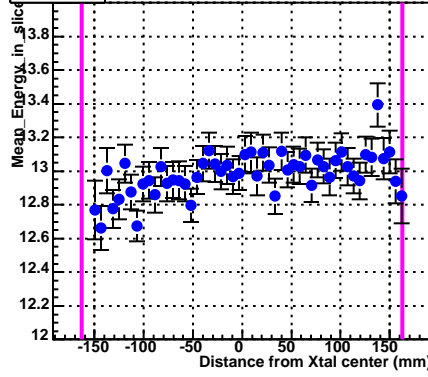
T5L1C2



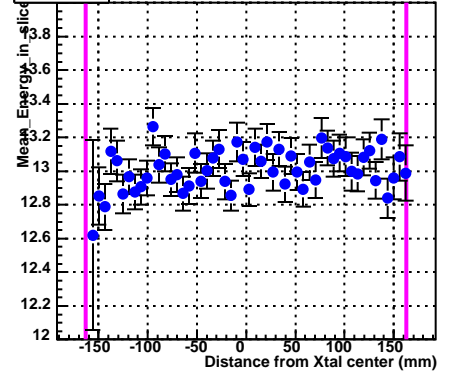
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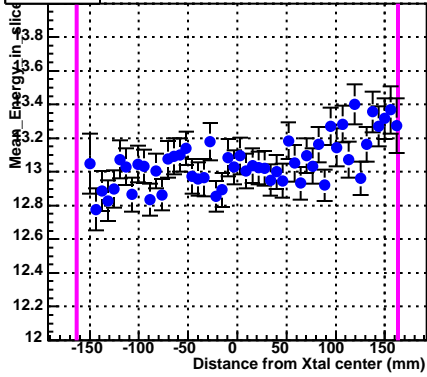
T5L1C4



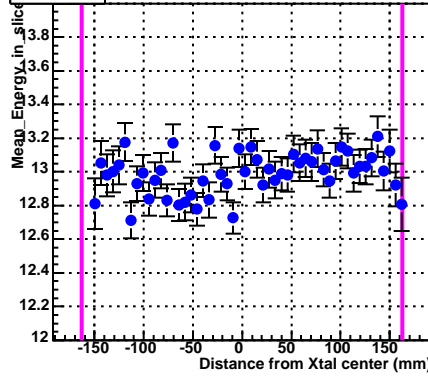
T5L1C5



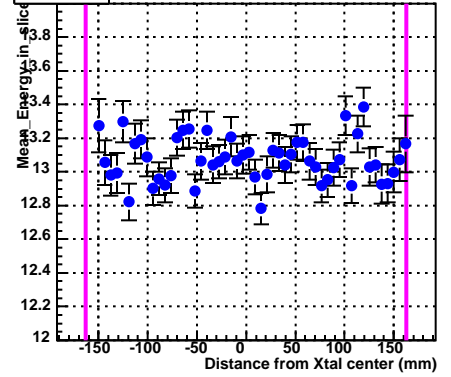
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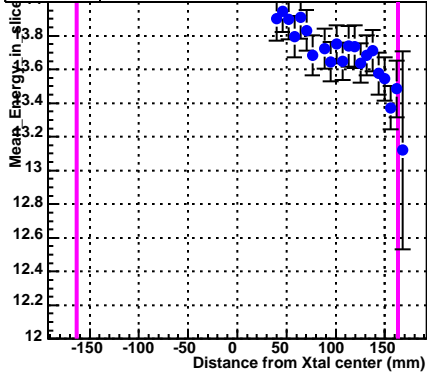
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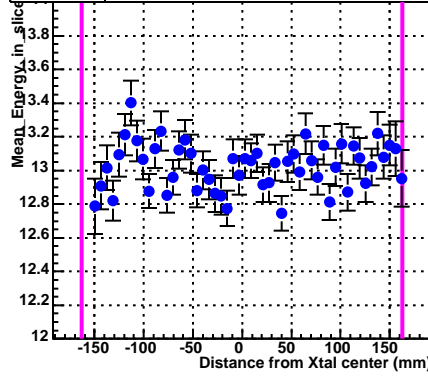
T5L1C8



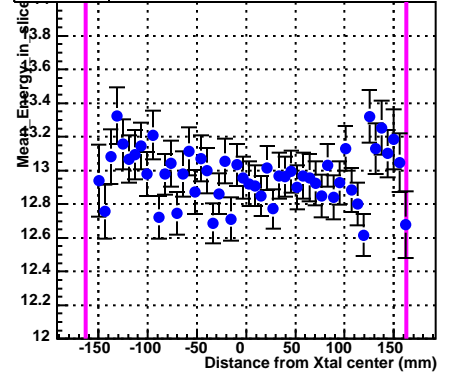
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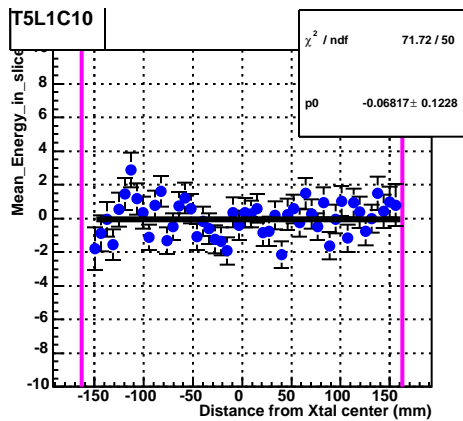
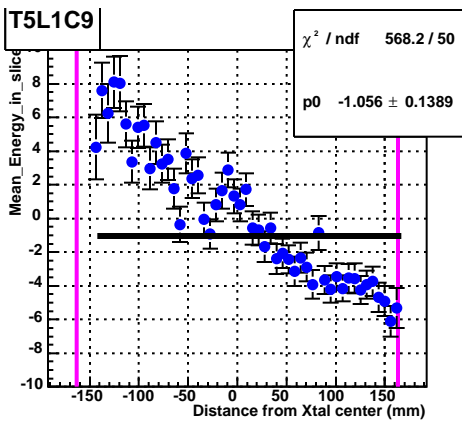
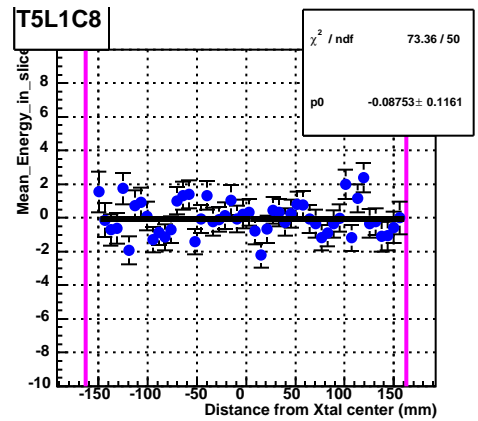
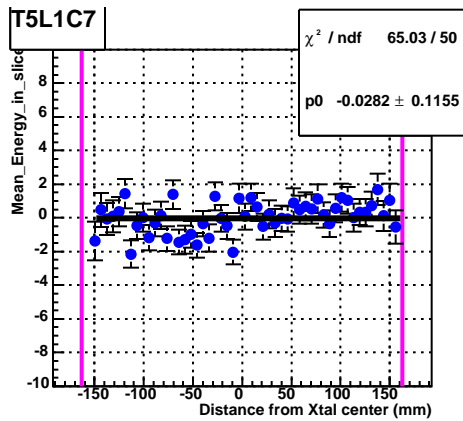
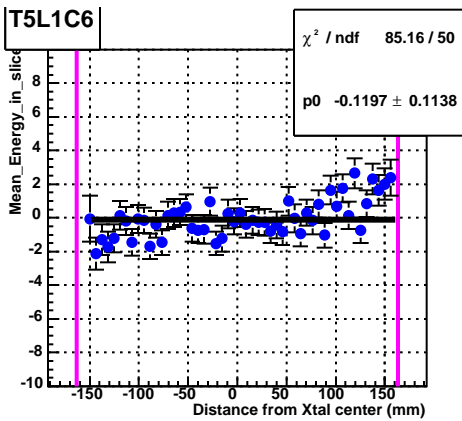
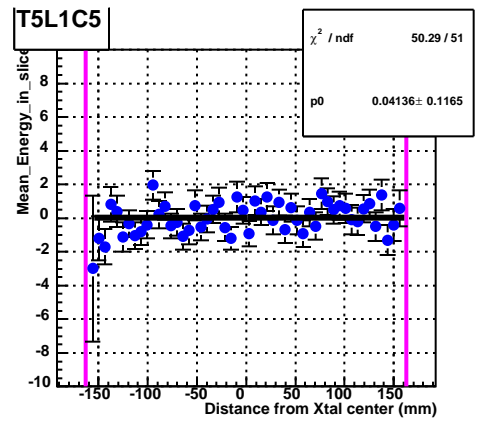
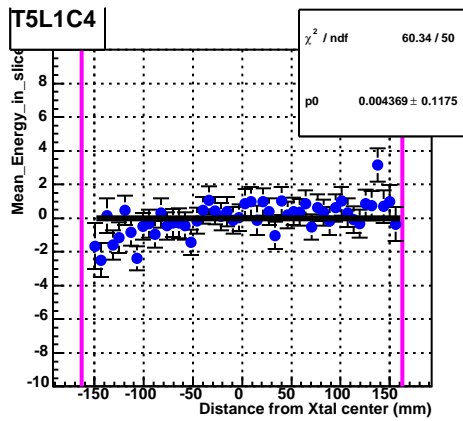
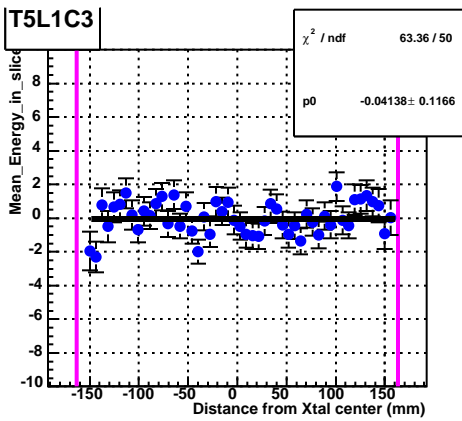
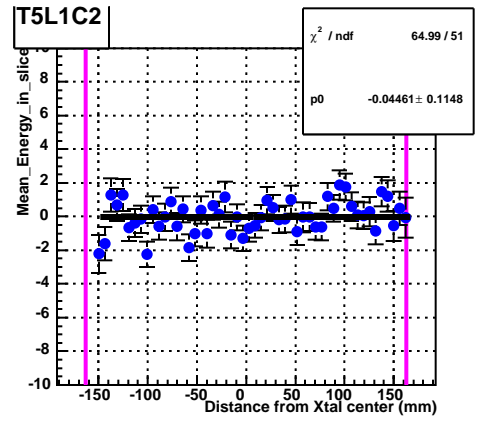
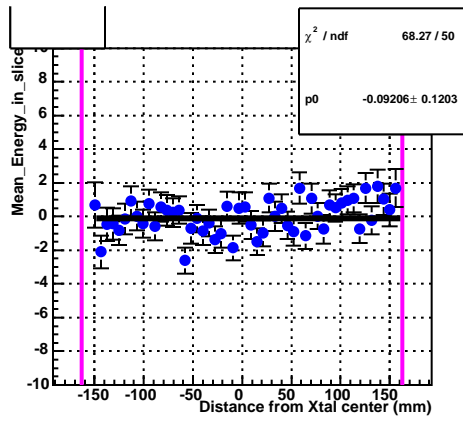
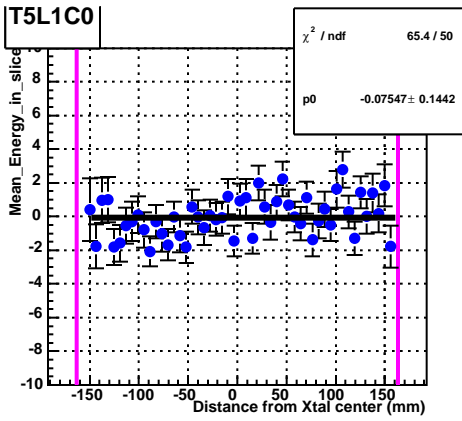
T5L1C10



T5L1C11



# Residuals (in %) from mean energy in slices



## Residuals from log mean energy for each crystal bin

