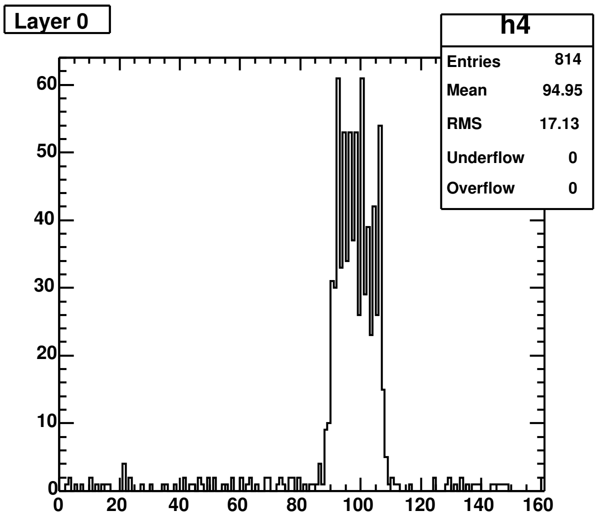
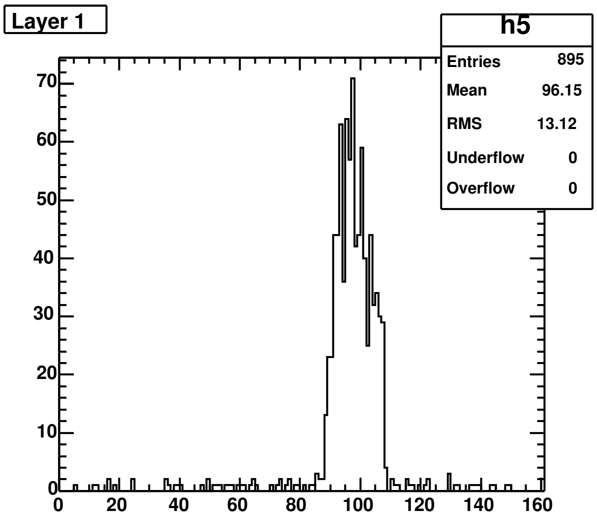
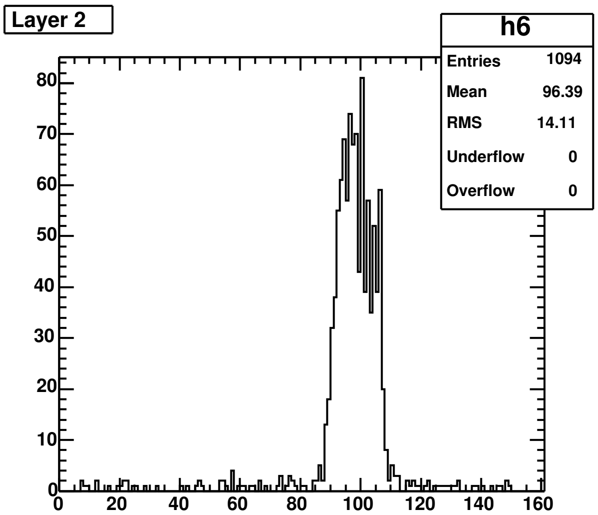
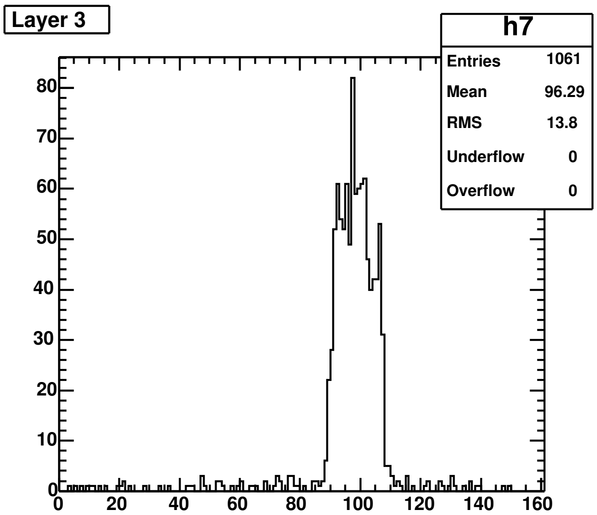
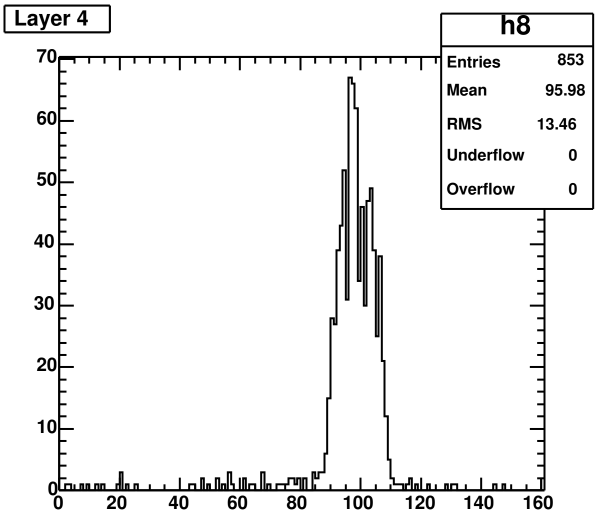
Strip Illumination, Chamber 1

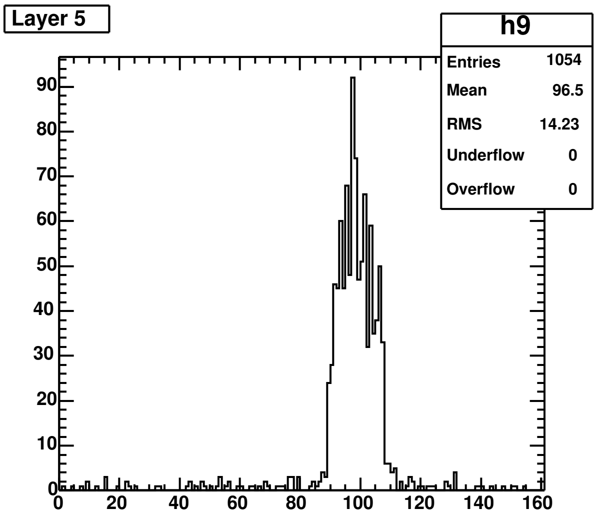












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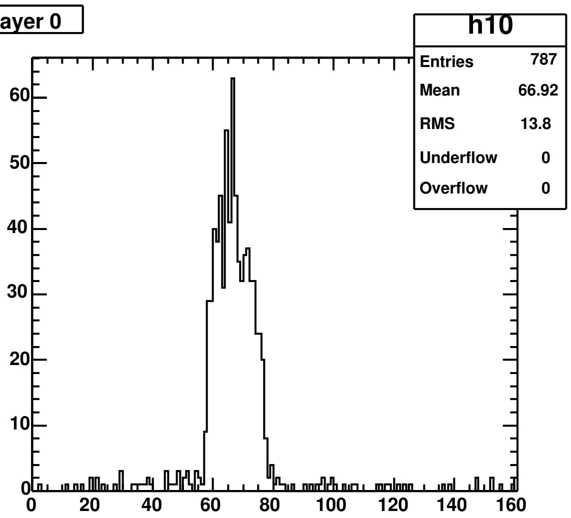
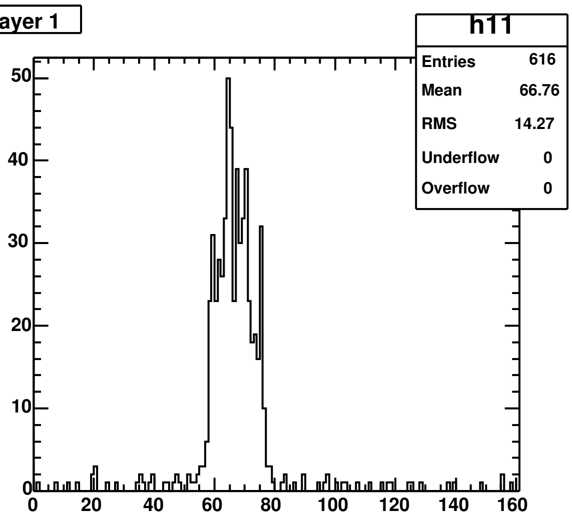
Strip Illumination, Chamber 2

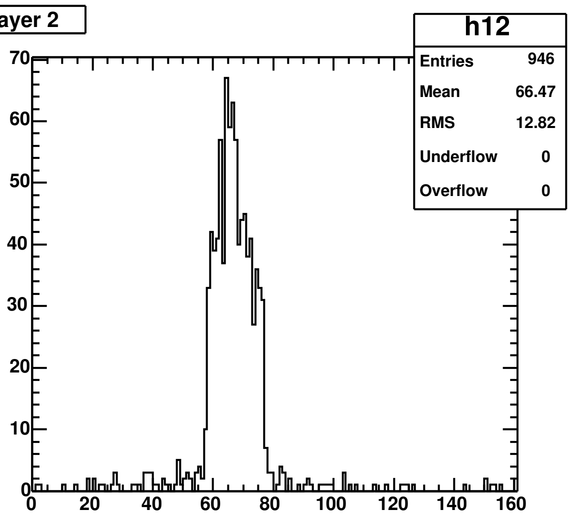
Layer 0



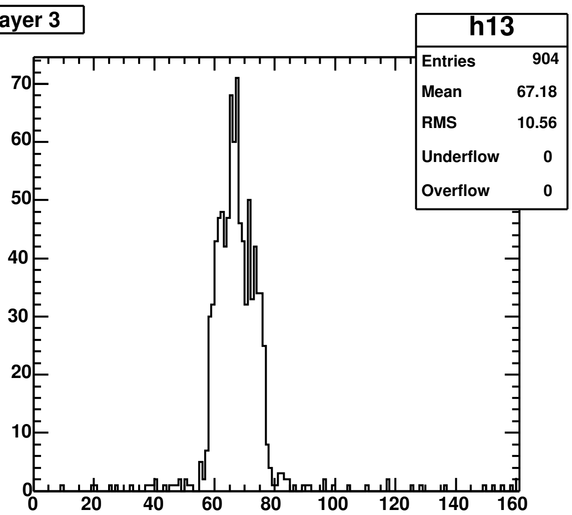
Layer 1



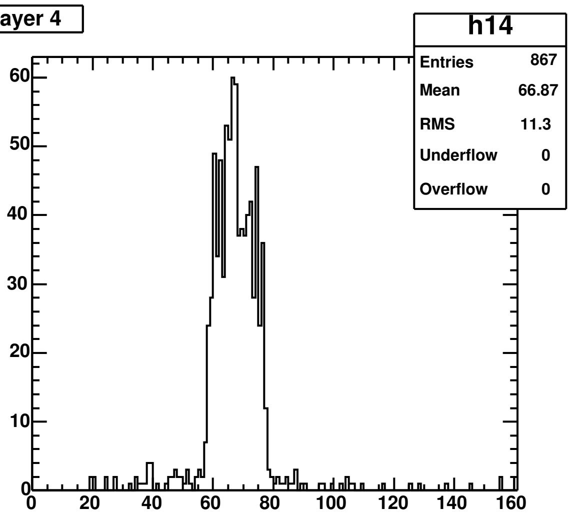
Layer 2



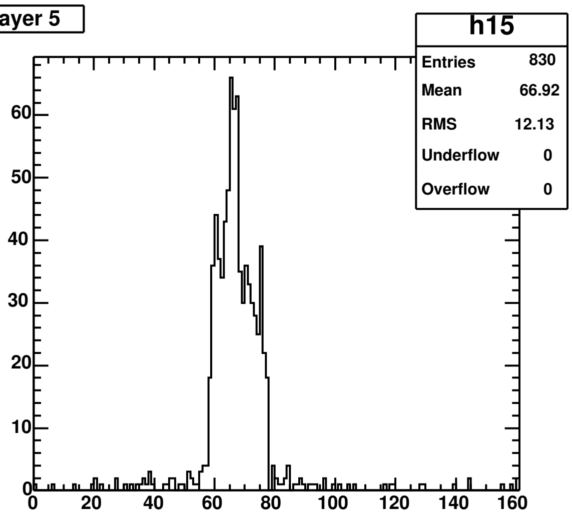
Layer 3



Layer 4



Layer 5



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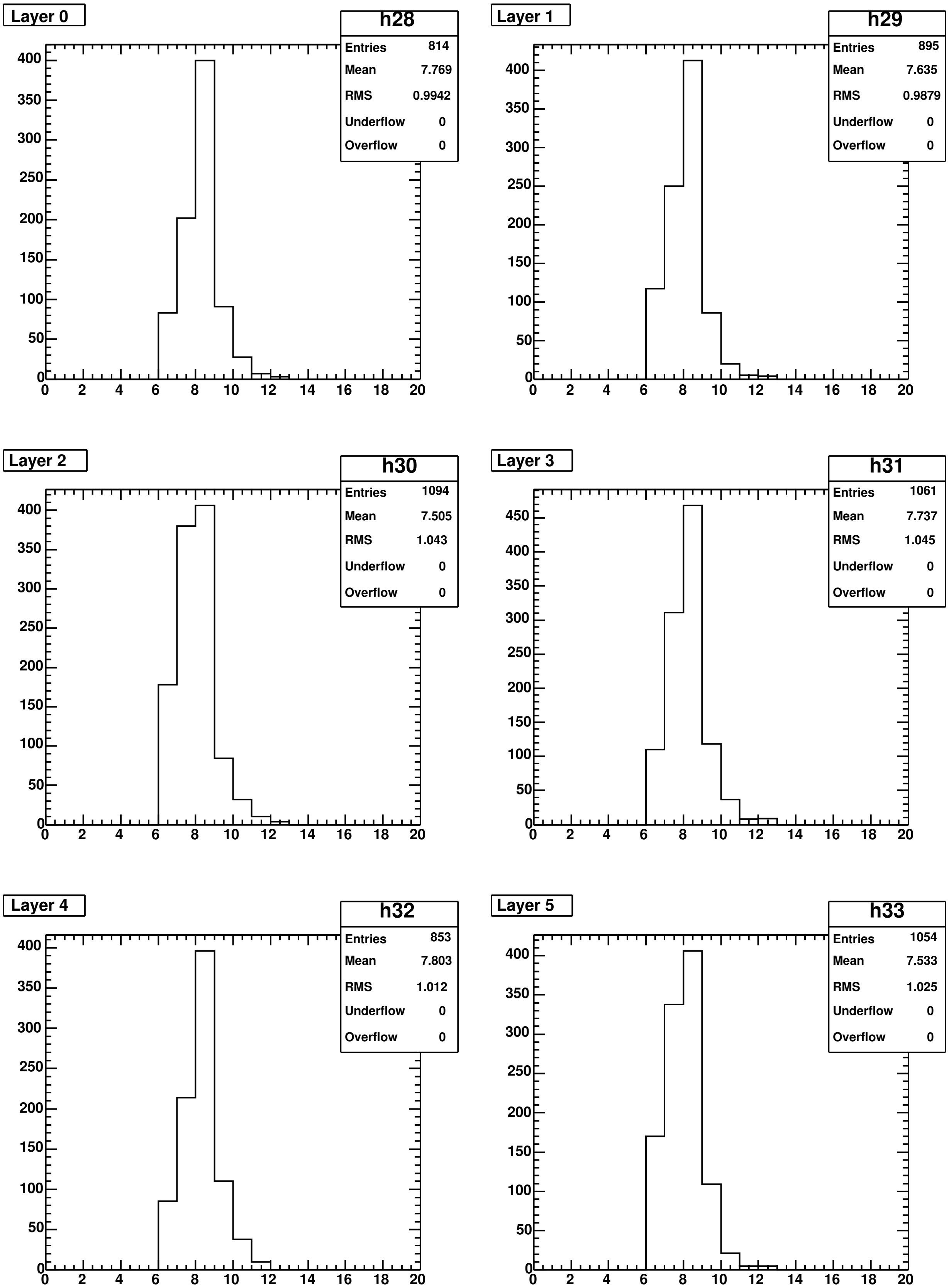
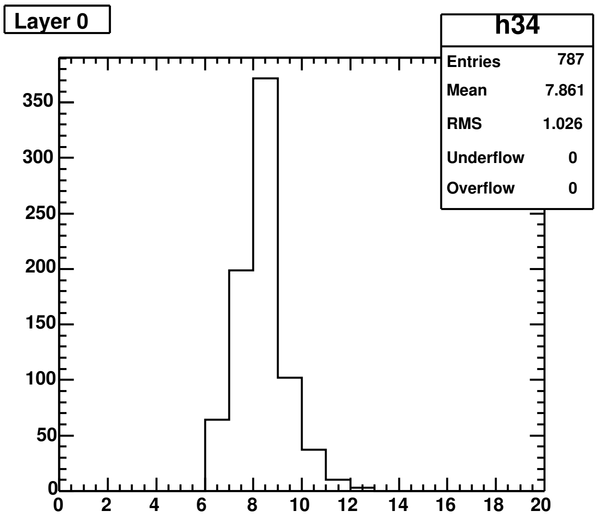
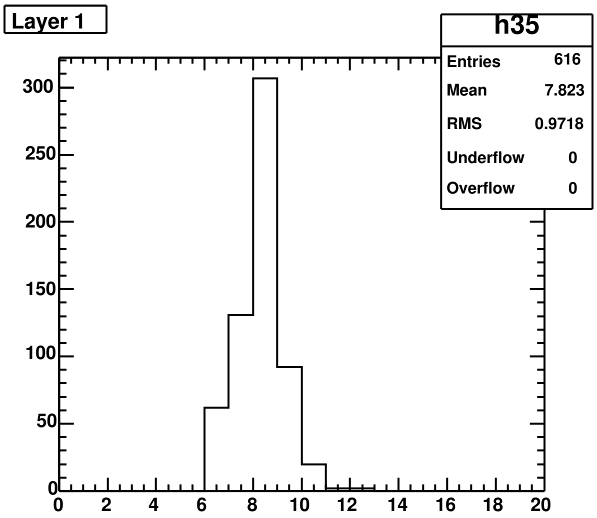
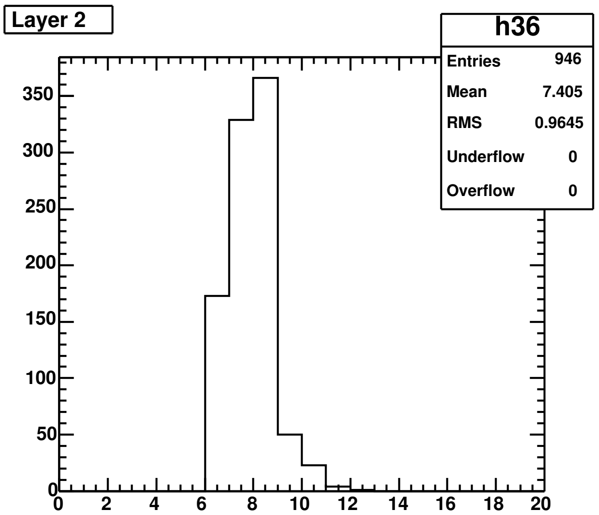
Strip Times, Chamber 1

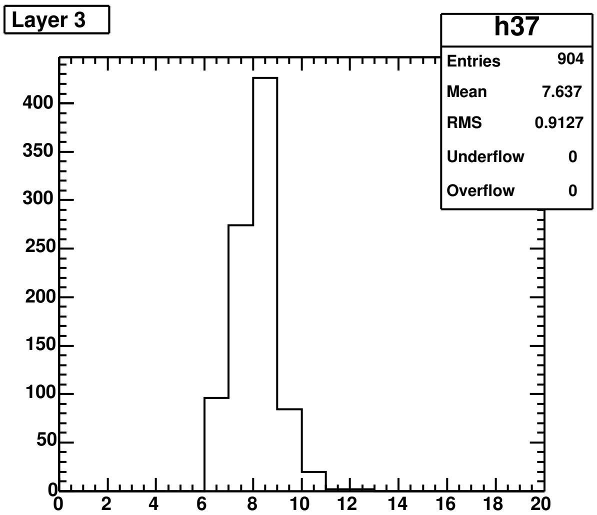


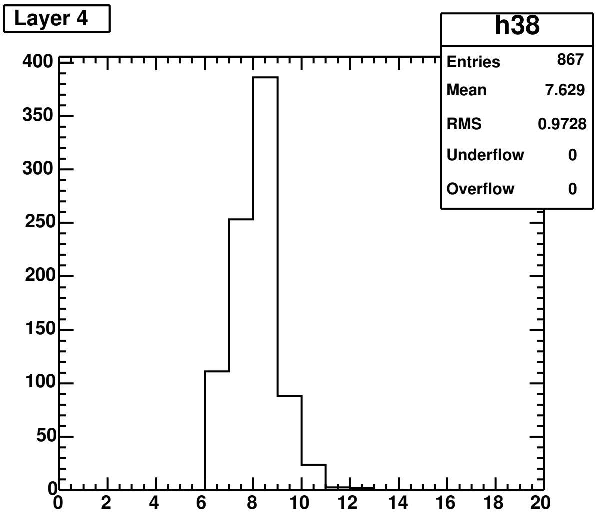
Strip Times, Chamber 2

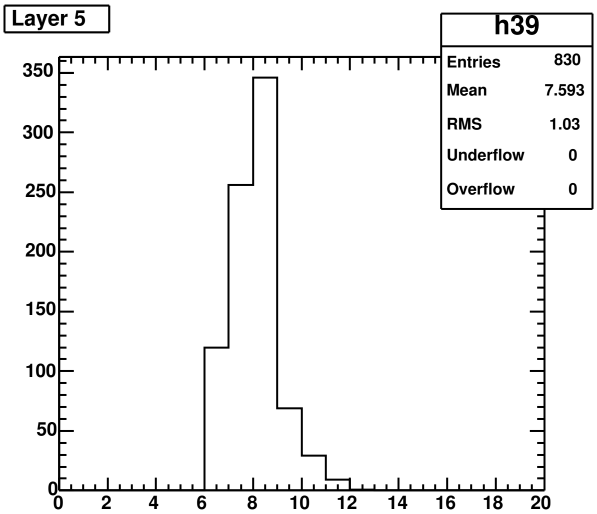




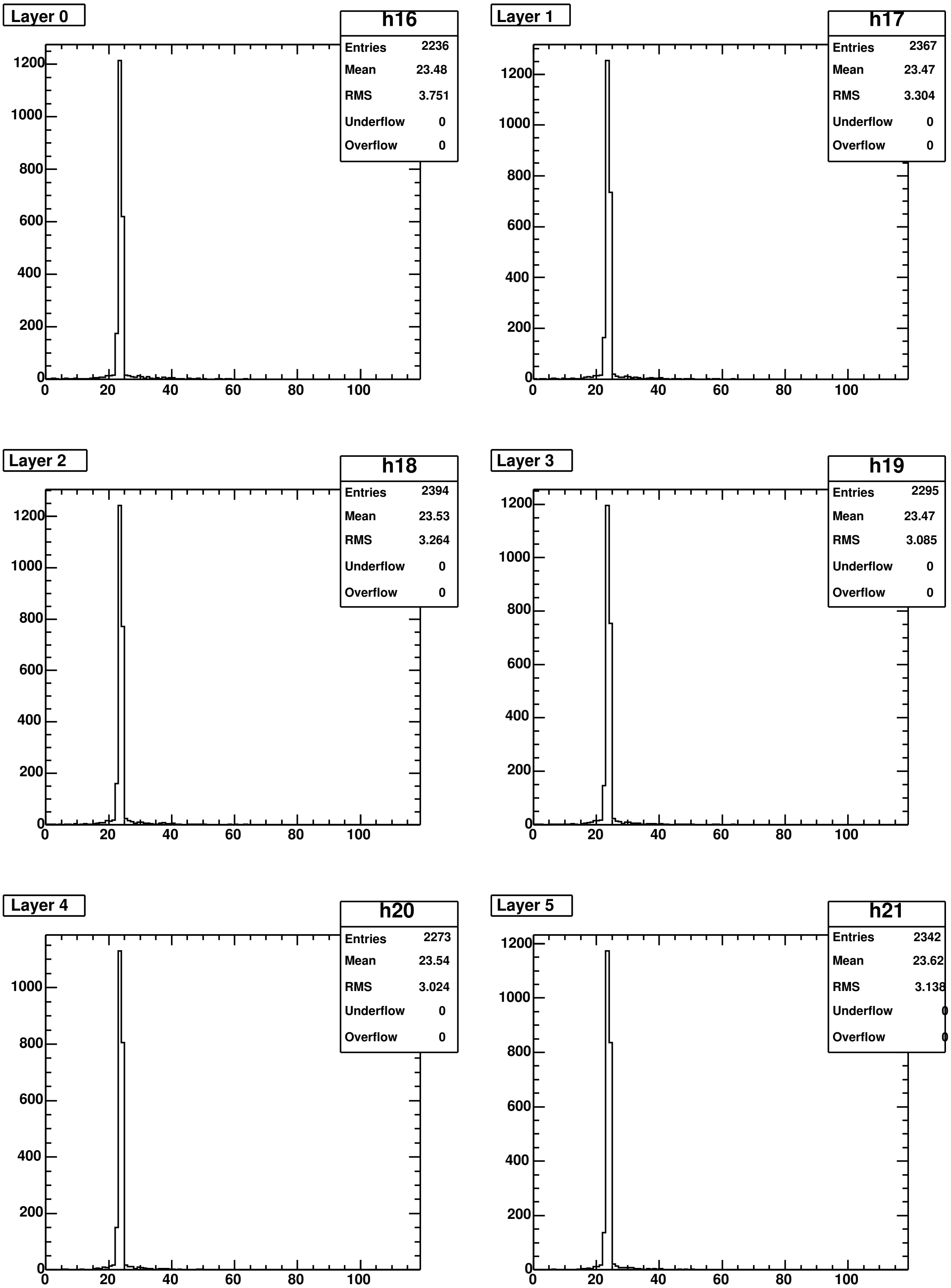








Wire Illumination, Chamber 1



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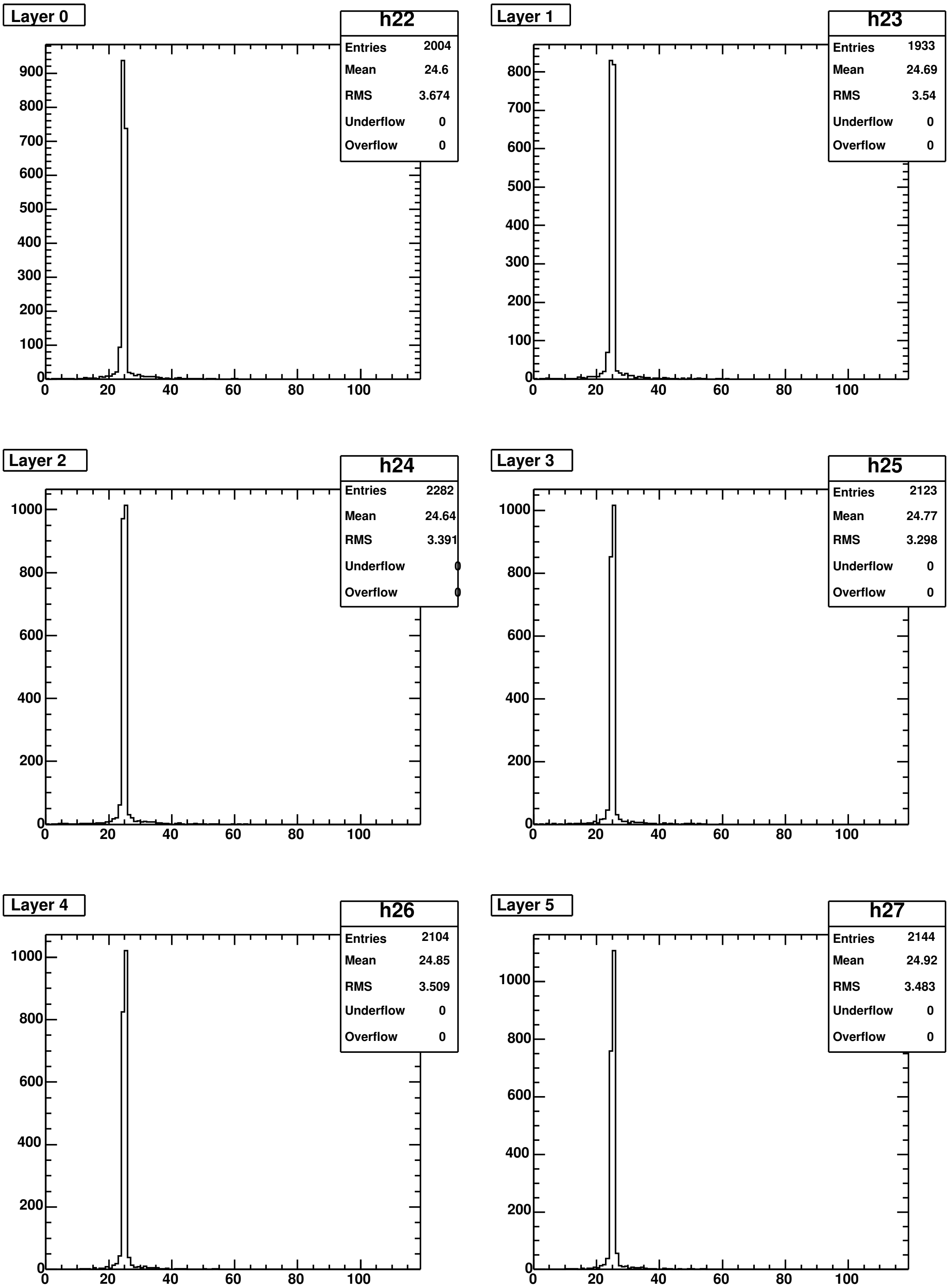
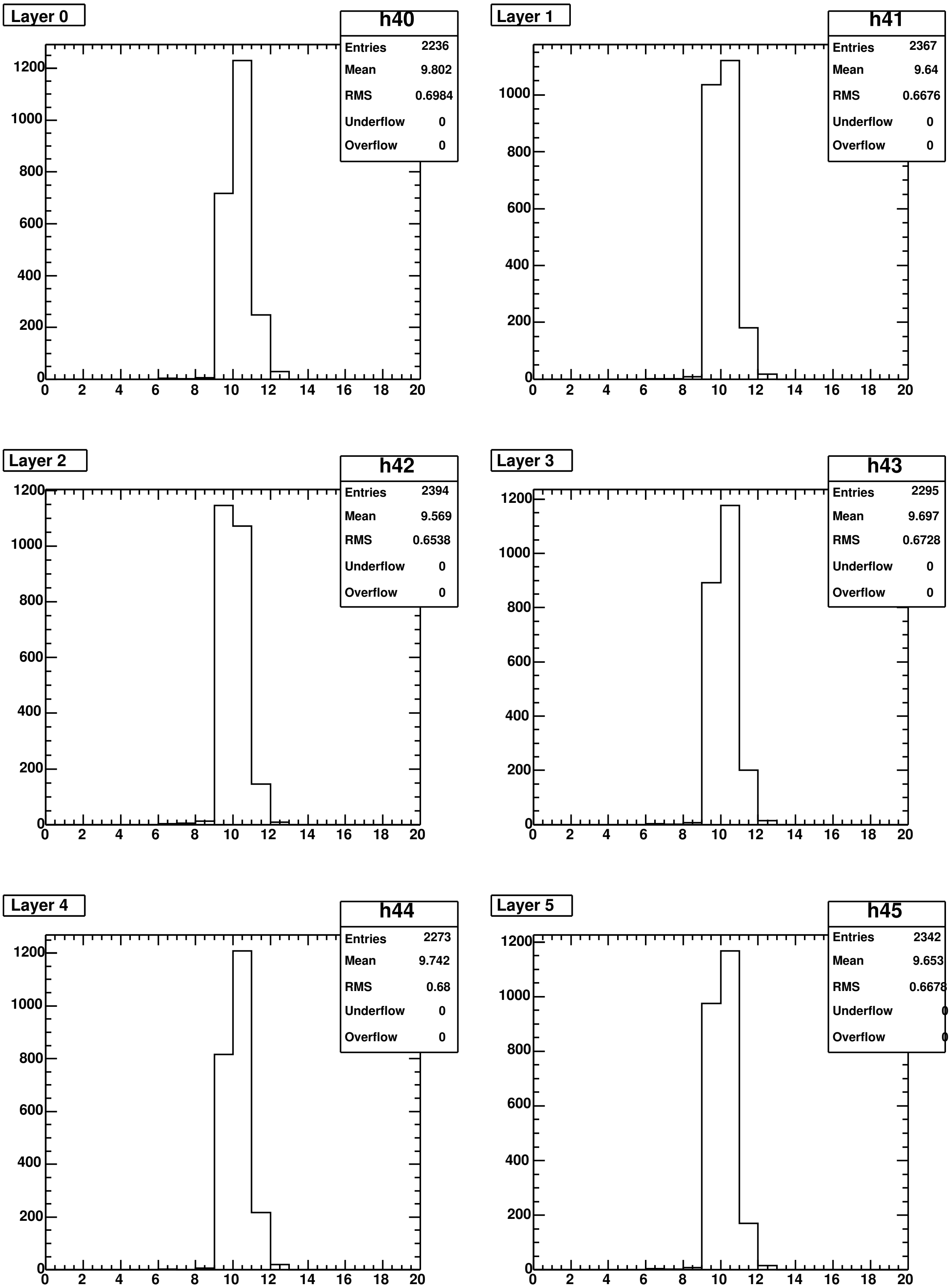
Wire Illumination, Chamber 2



Wire Times, Chamber 1



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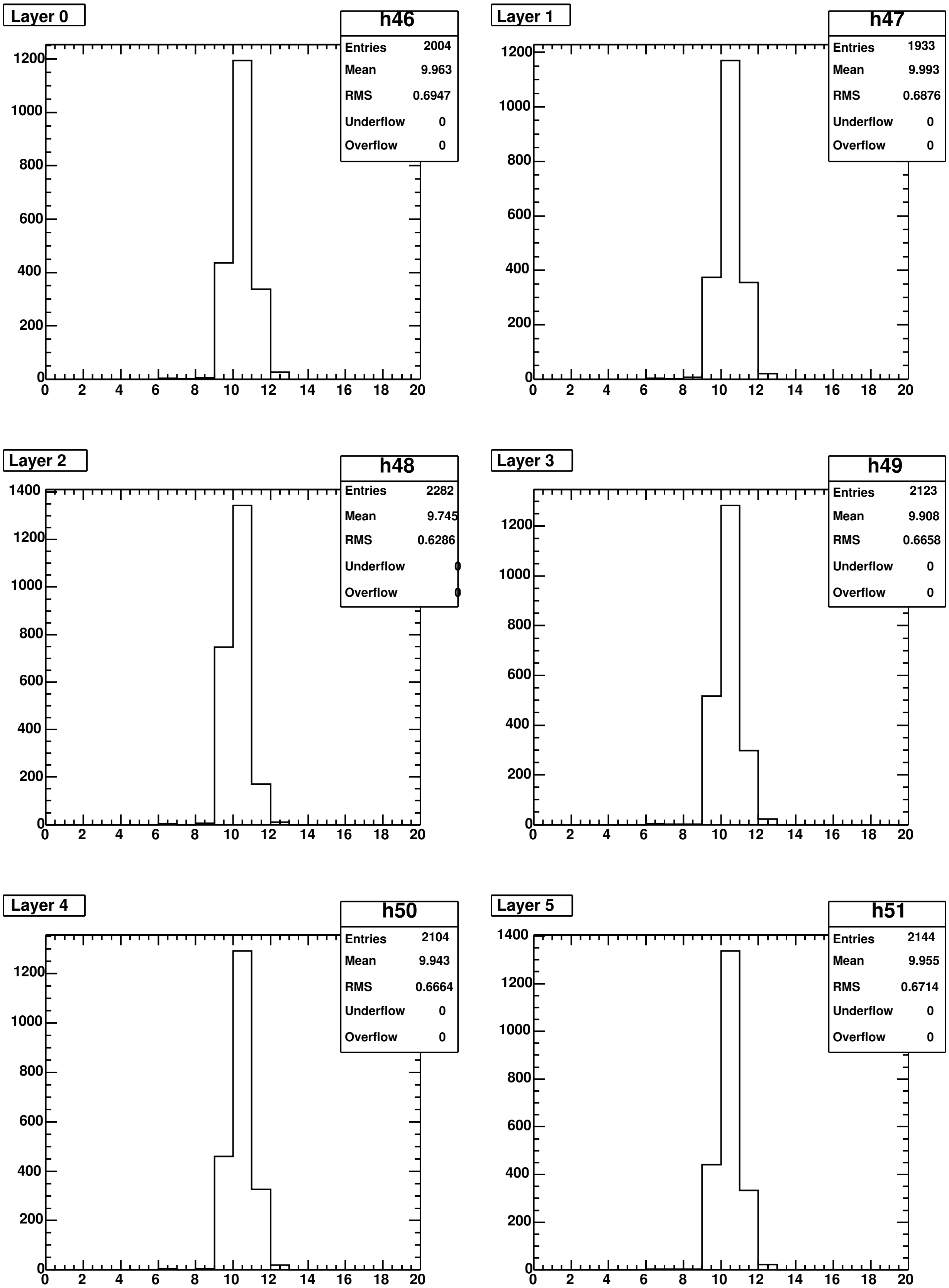
Wire Times, Chamber 2



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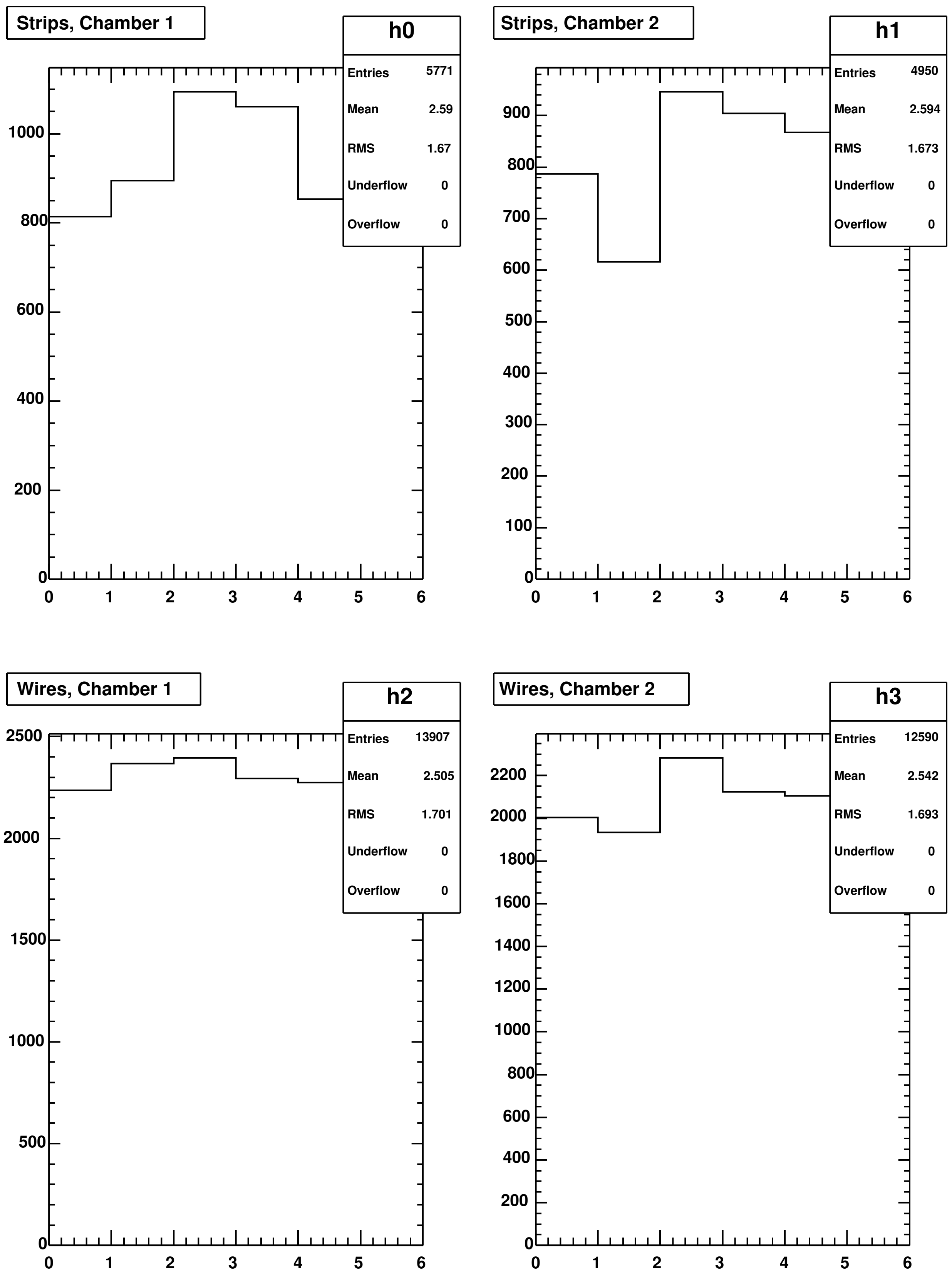
Layer Illumination



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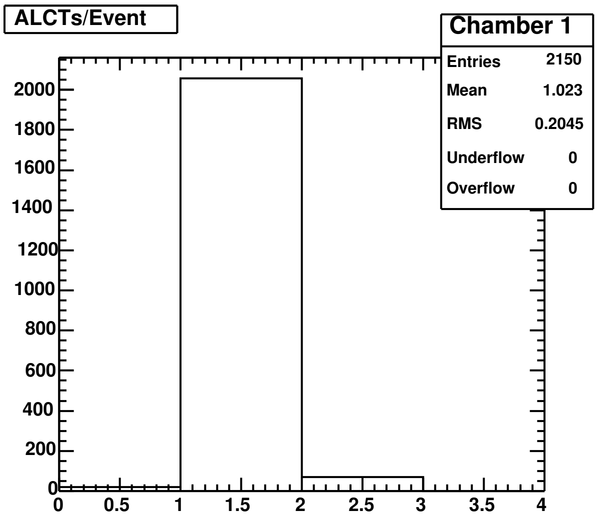
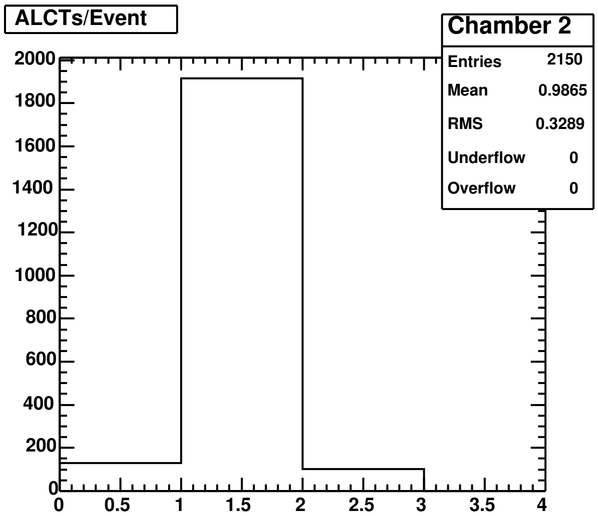
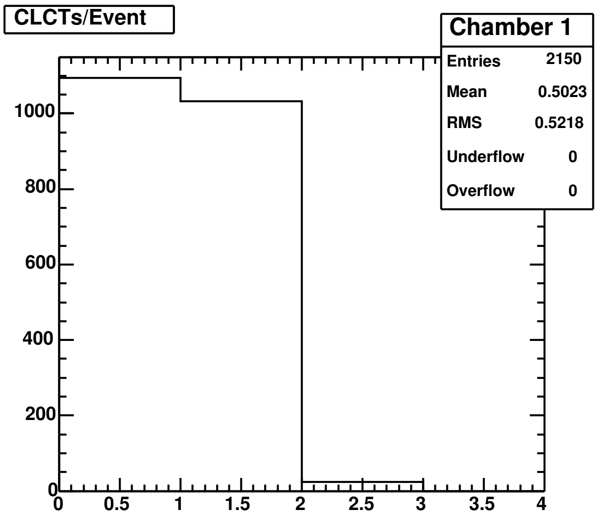
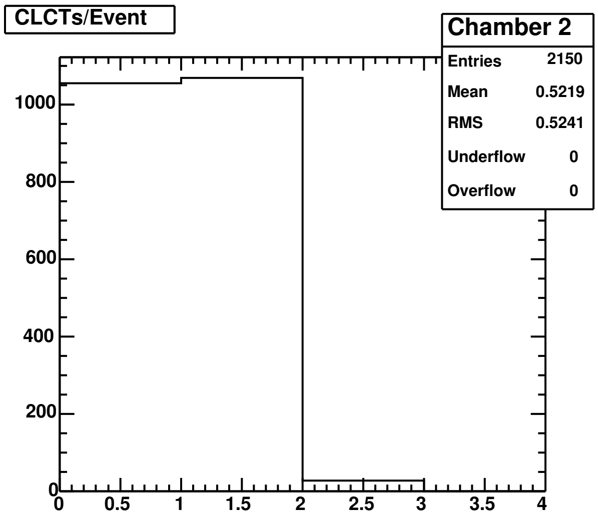
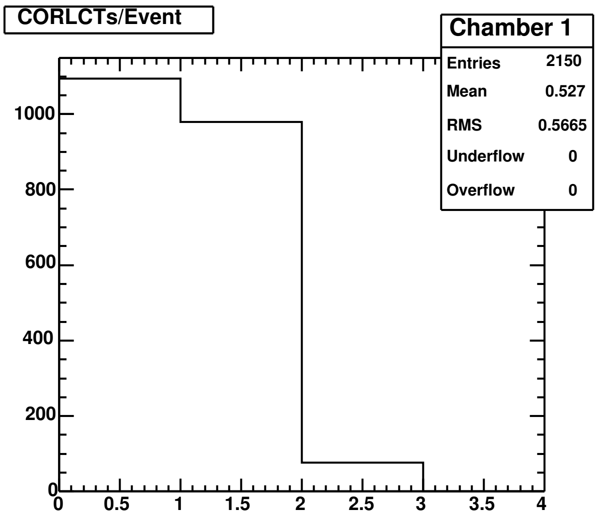
LCTs/Event

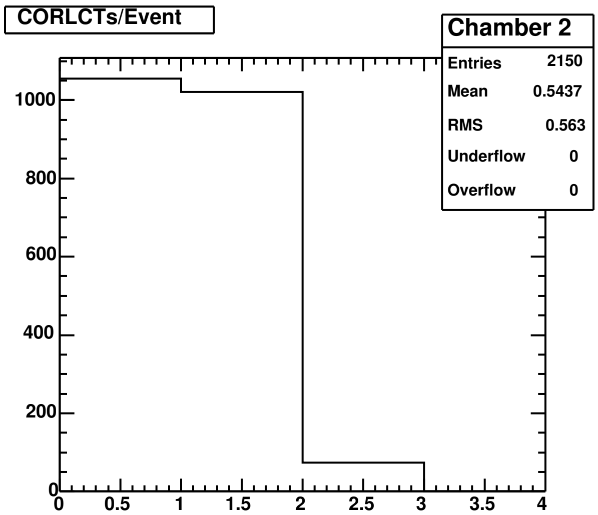

ALCTs/Event
Chamber 1
Entries 2150
Mean 1.023
RMS 0.2045
Underflow 0
Overflow 0


ALCTs/Event
Chamber 2
Entries 2150
Mean 0.9865
RMS 0.3289
Underflow 0
Overflow 0

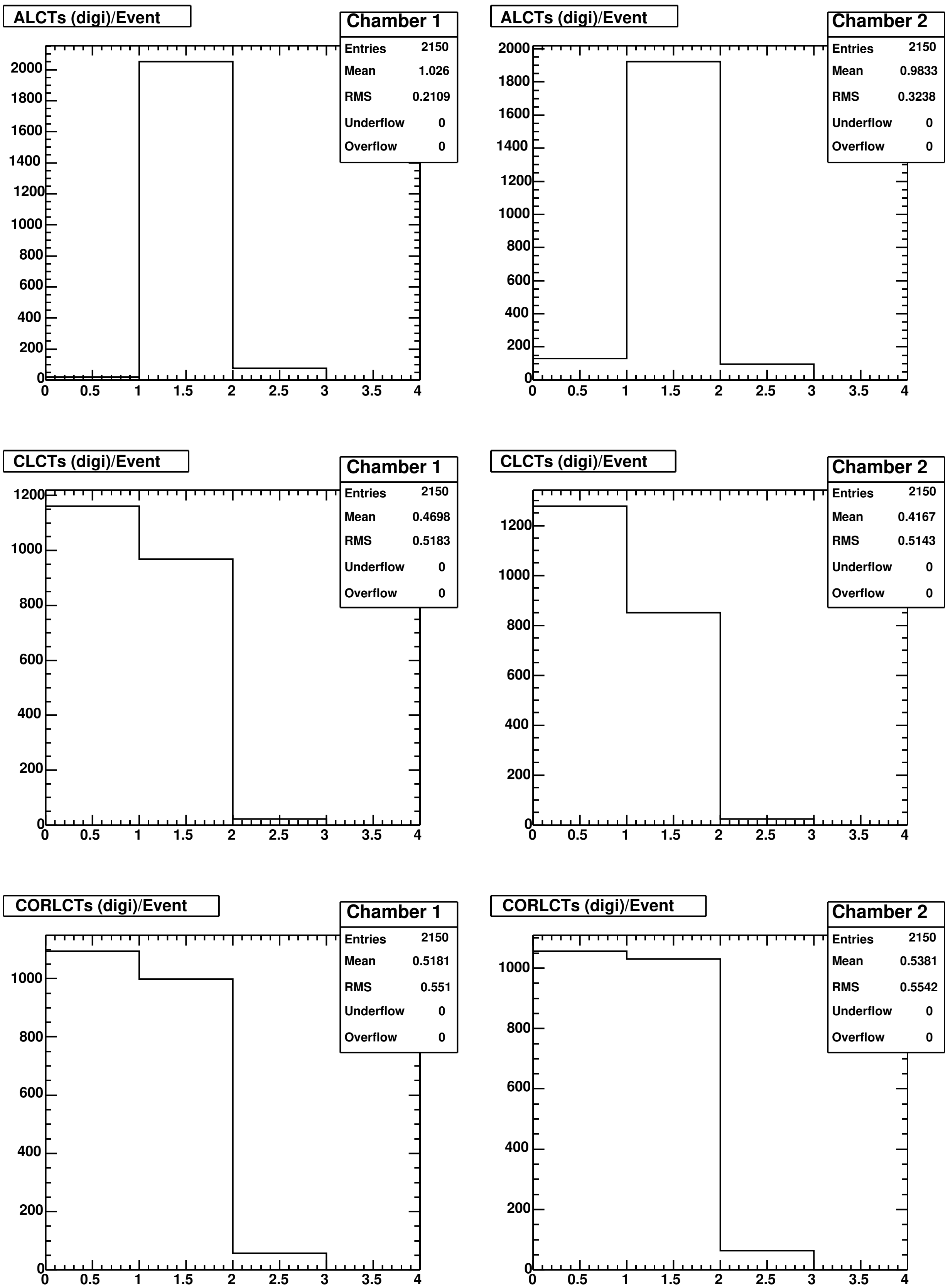

CLCTs/Event
Chamber 1
Entries 2150
Mean 0.5023
RMS 0.5218
Underflow 0
Overflow 0


CLCTs/Event
Chamber 2
Entries 2150
Mean 0.5219
RMS 0.5241
Underflow 0
Overflow 0


CORLCTs/Event
Chamber 1
Entries 2150
Mean 0.527
RMS 0.5665
Underflow 0
Overflow 0


CORLCTs/Event
Chamber 2
Entries 2150
Mean 0.5437
RMS 0.563
Underflow 0
Overflow 0

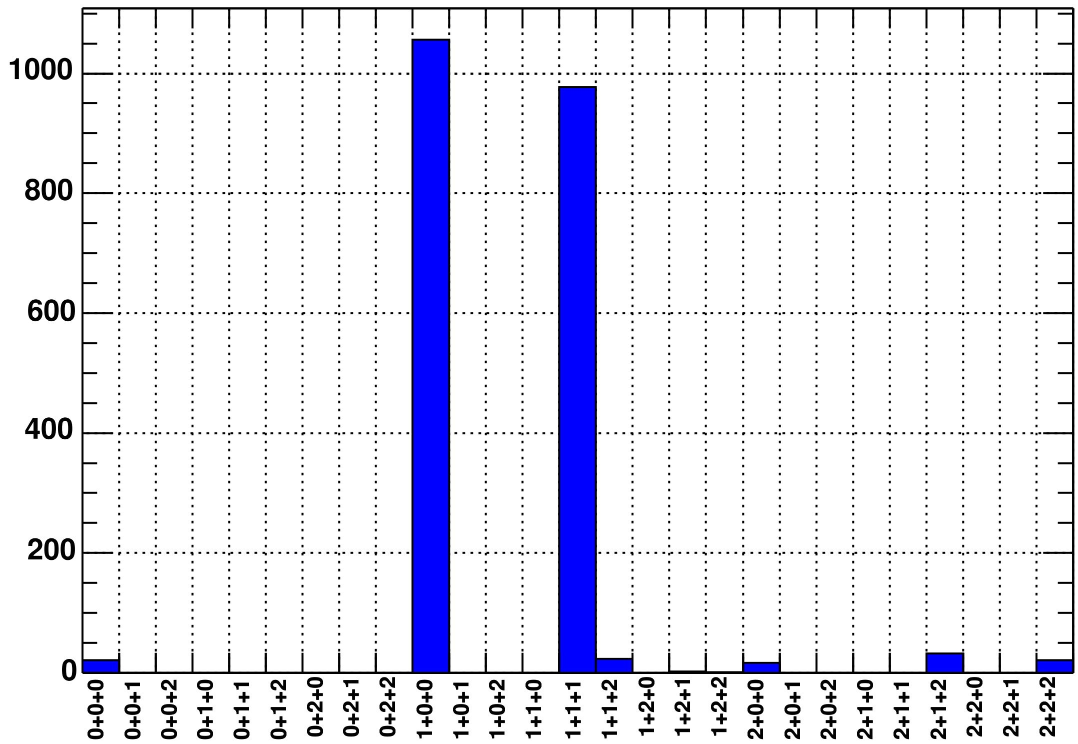
LCTs/Event



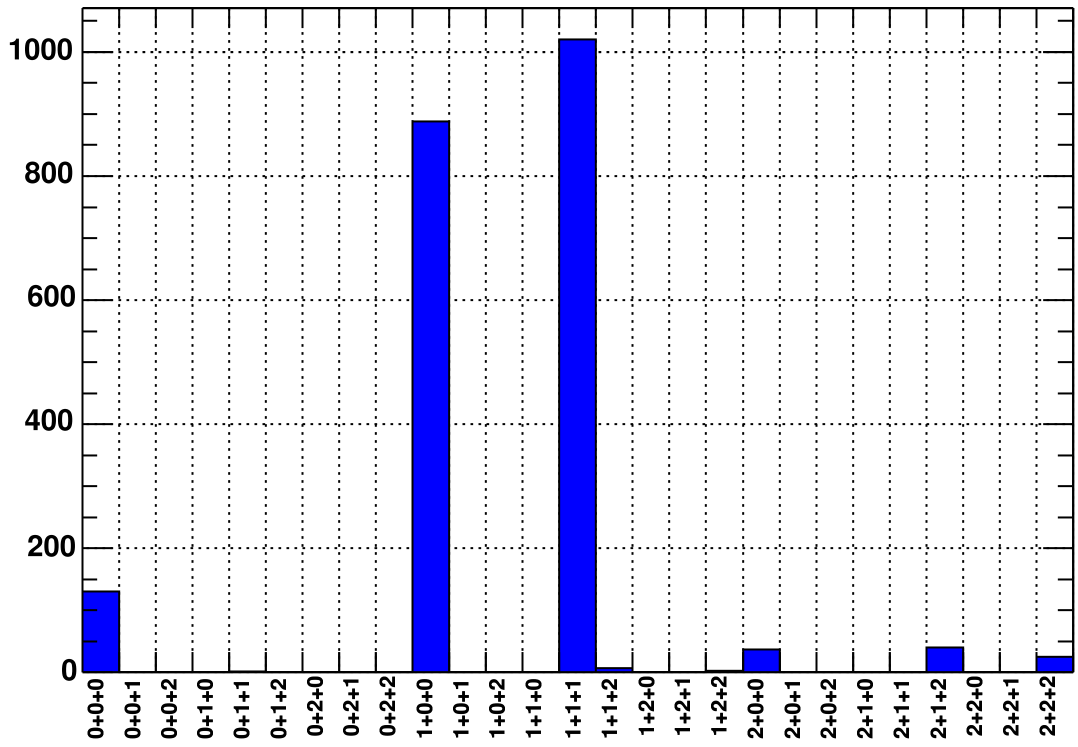
ALCTs (digi)/Event
Chamber 1
Entries 2150
Mean 1.026
RMS 0.2109
Underflow 0
Overflow 0
ALCTs (digi)/Event
Chamber 2
Entries 2150
Mean 0.9833
RMS 0.3238
Underflow 0
Overflow 0
CLCTs (digi)/Event
Chamber 1
Entries 2150
Mean 0.4698
RMS 0.5183
Underflow 0
Overflow 0
CLCTs (digi)/Event
Chamber 2
Entries 2150
Mean 0.4167
RMS 0.5143
Underflow 0
Overflow 0
CORLCTs (digi)/Event
Chamber 1
Entries 2150
Mean 0.5181
RMS 0.551
Underflow 0
Overflow 0
CORLCTs (digi)/Event
Chamber 2
Entries 2150
Mean 0.5381
RMS 0.5542
Underflow 0
Overflow 0

Num LCTs (ALCT+CLCT+CORLCT)

Chamber 1



Chamber 2



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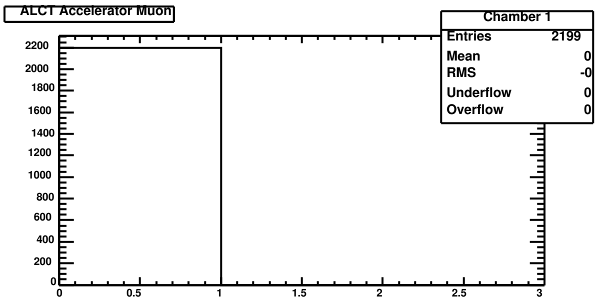
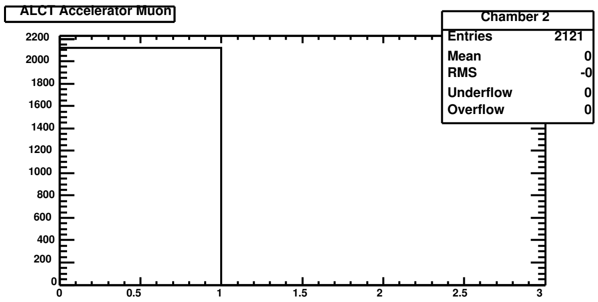
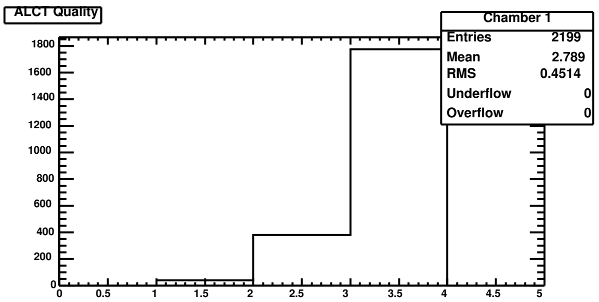
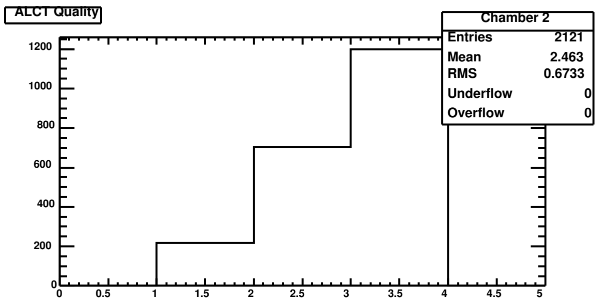
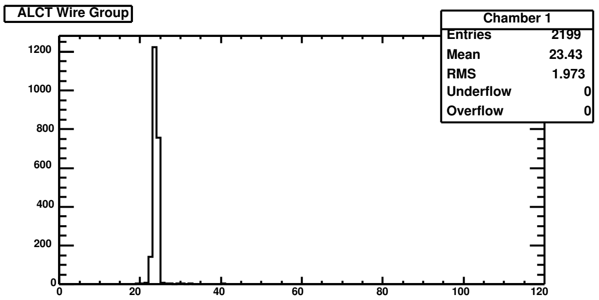
ALCT Quantities

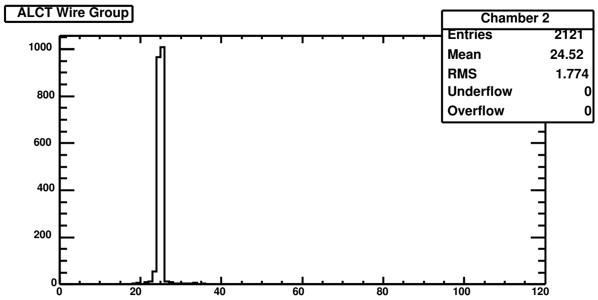


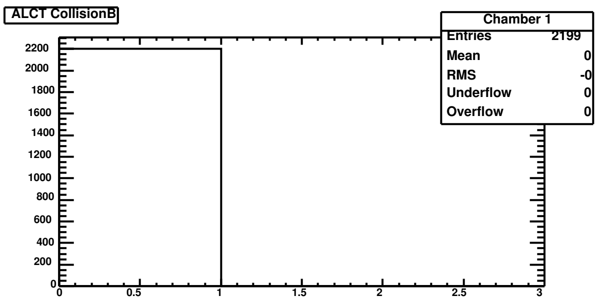


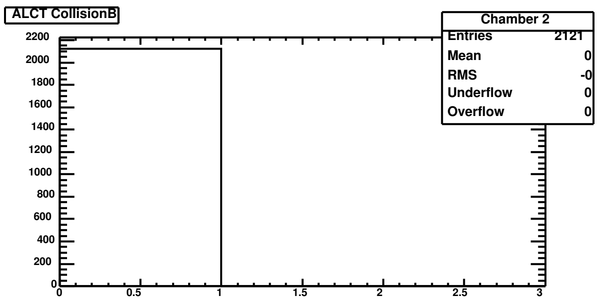


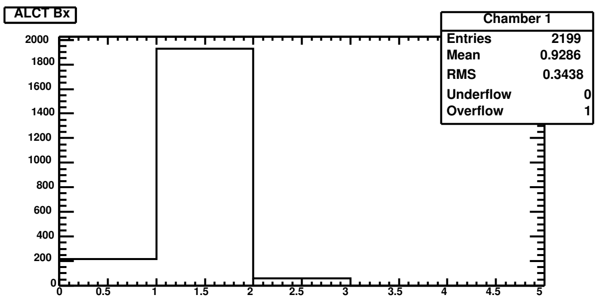


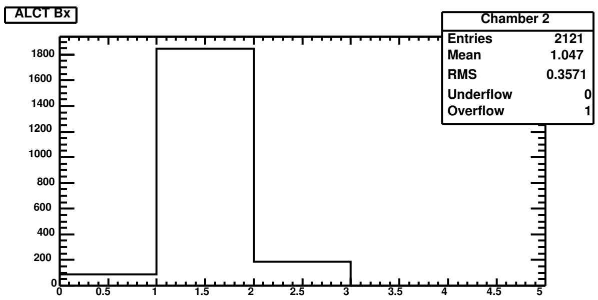












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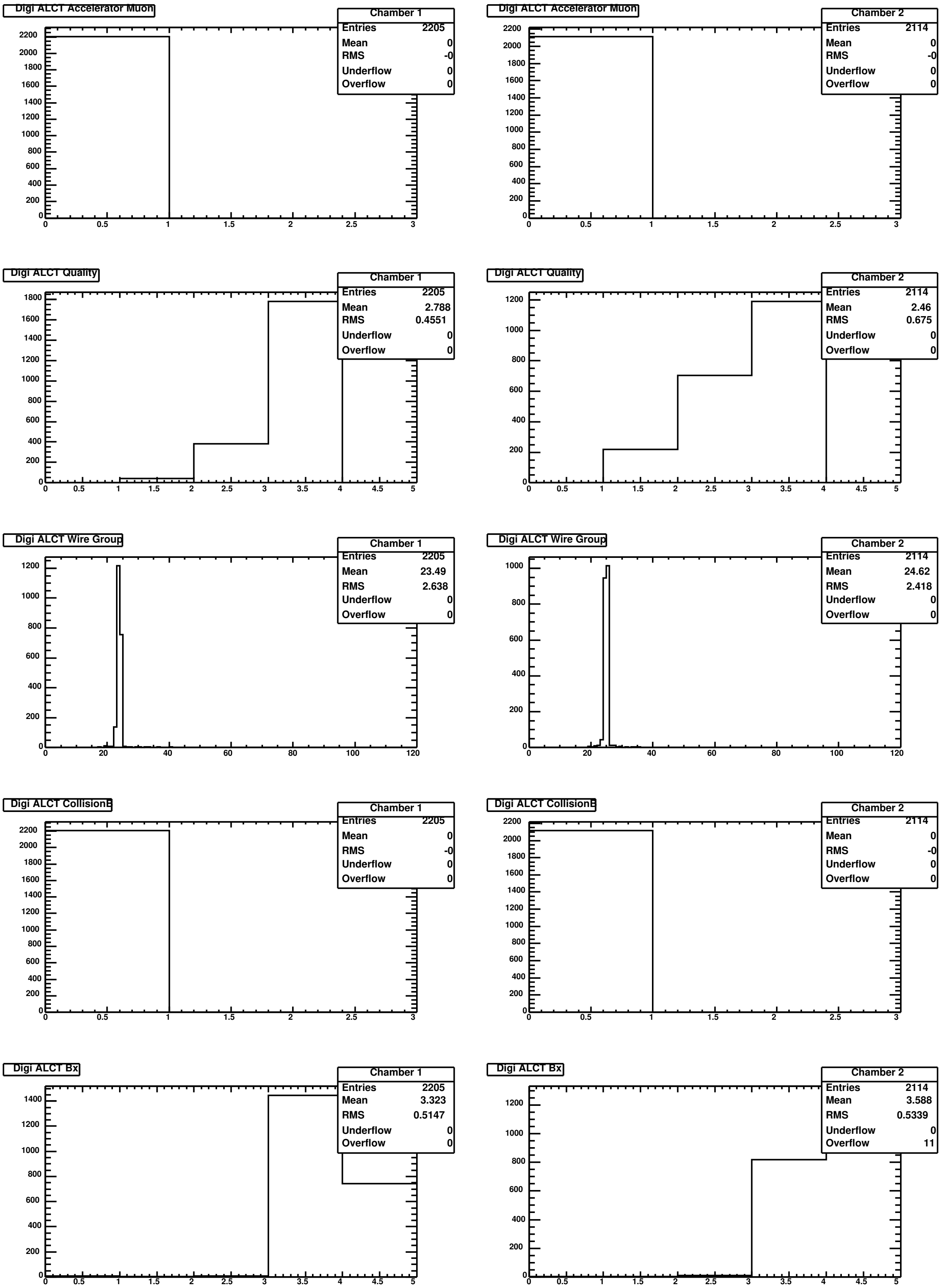
Digi ALCT Quantities



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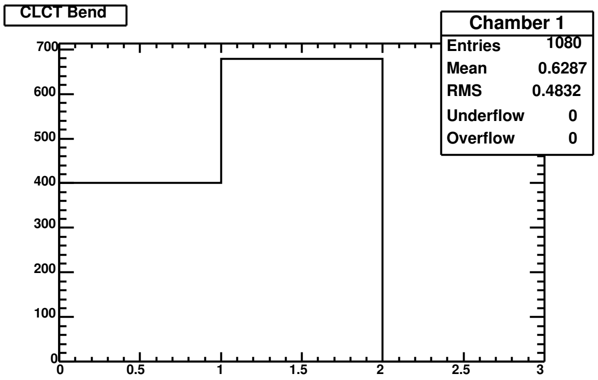
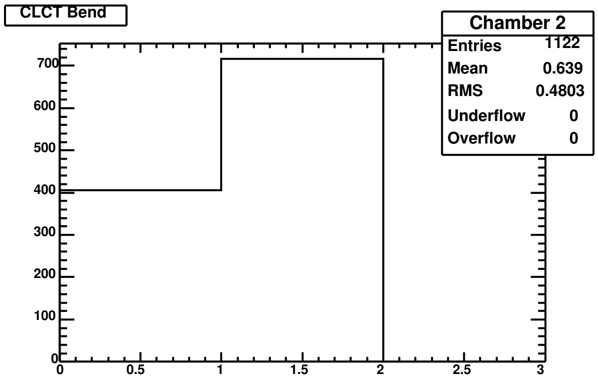
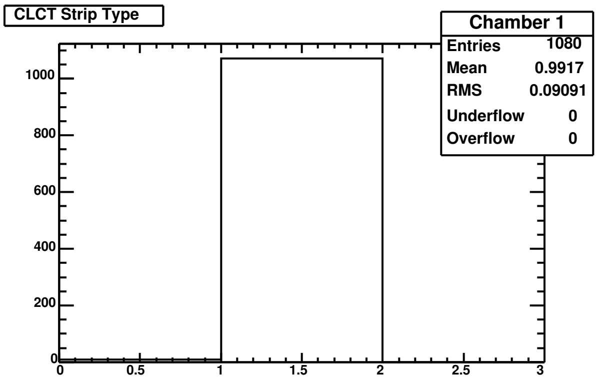
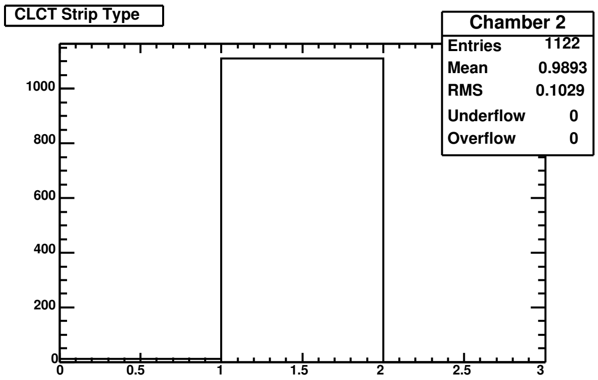
CLCT Quantities









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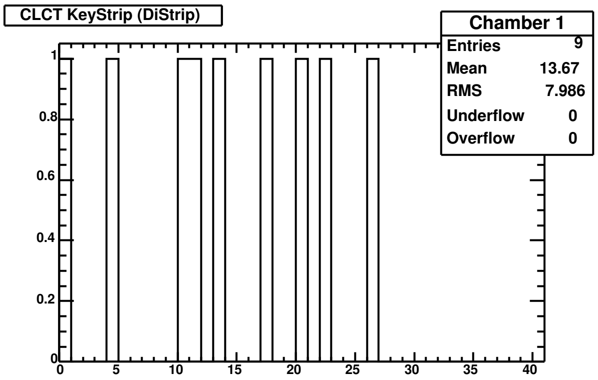
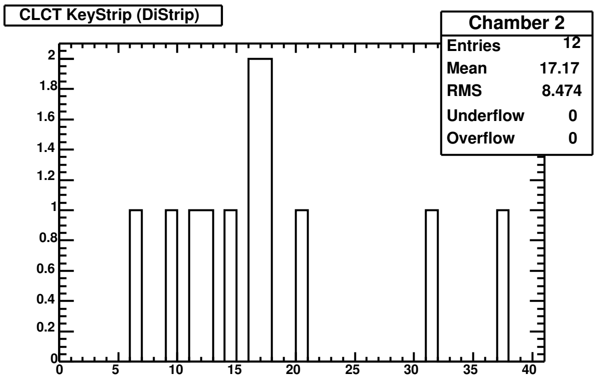
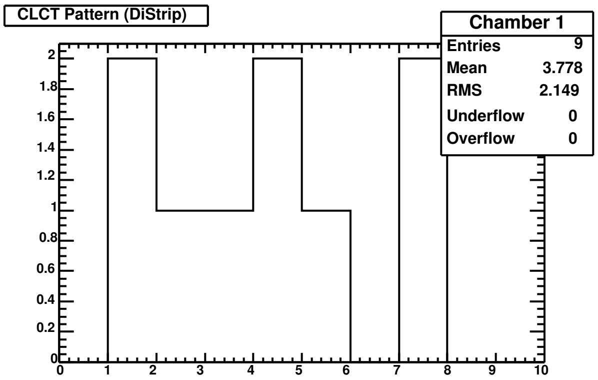
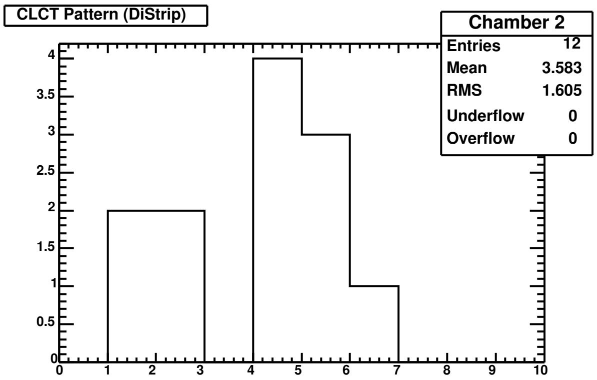
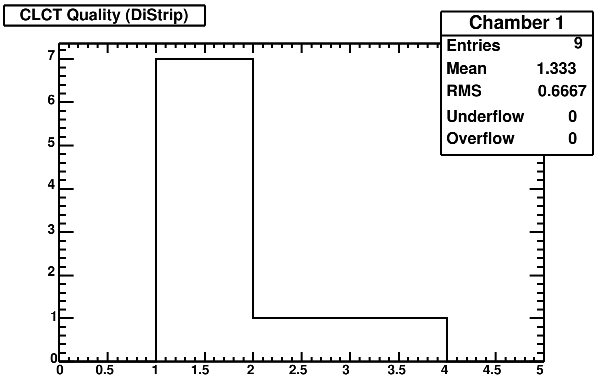
CLCT Quantities (Distrips only)

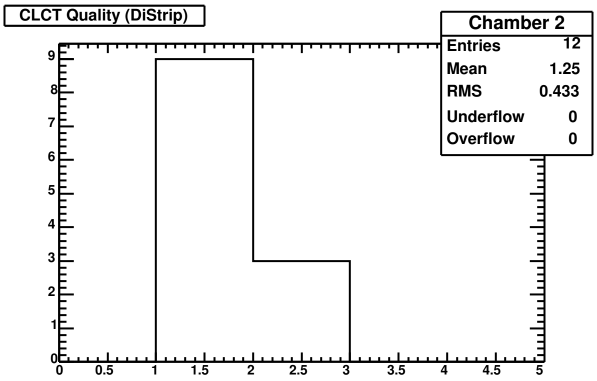


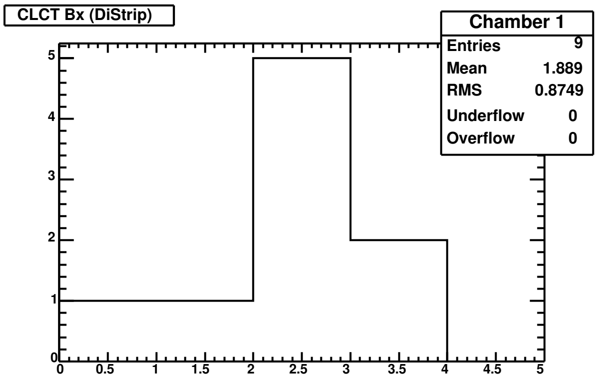


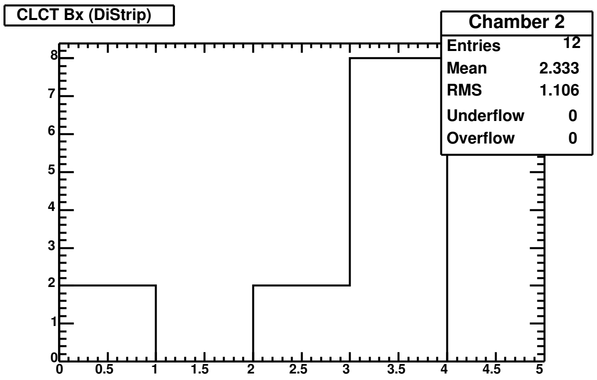




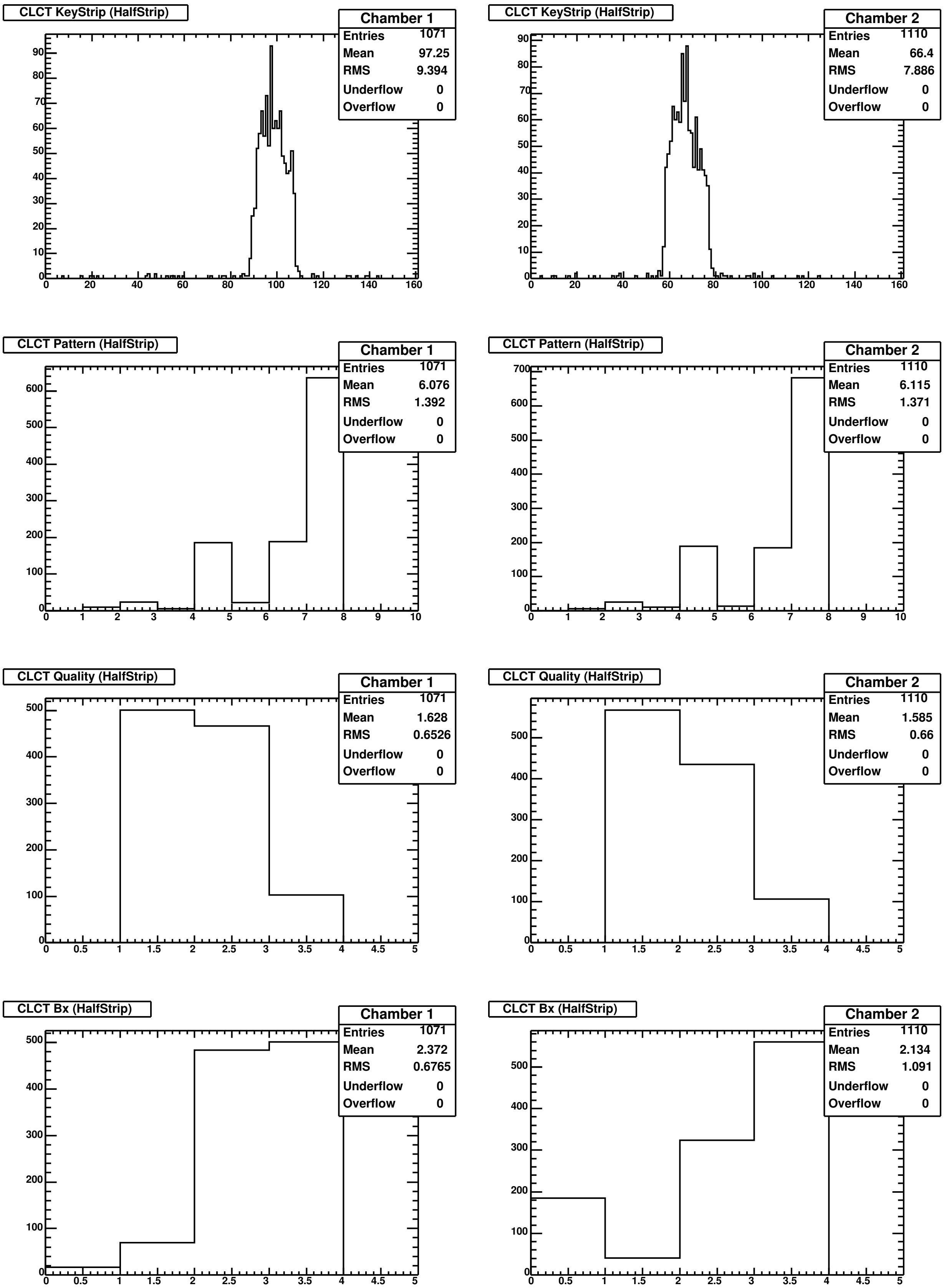




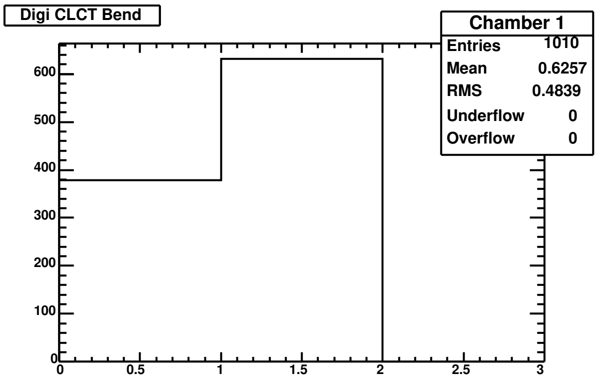


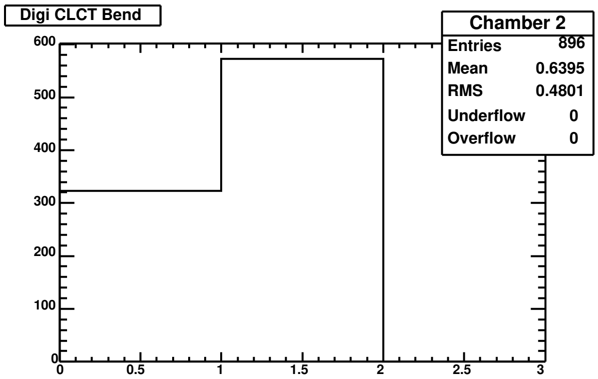


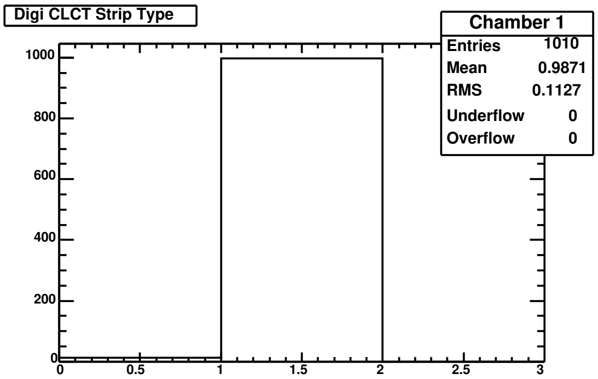
CLCT Quantities (Halfstrips only)

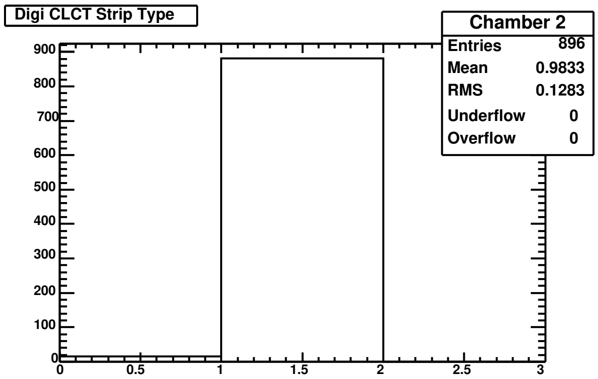


Digi CLCT Quantities

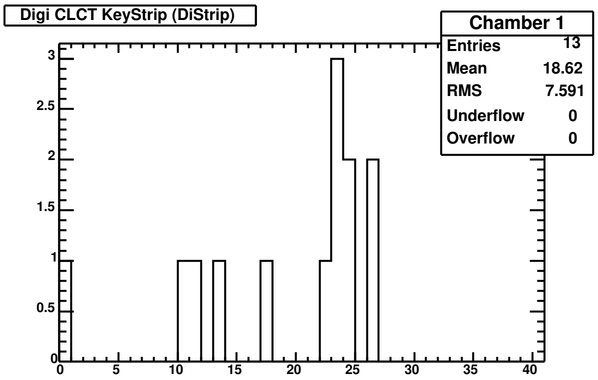


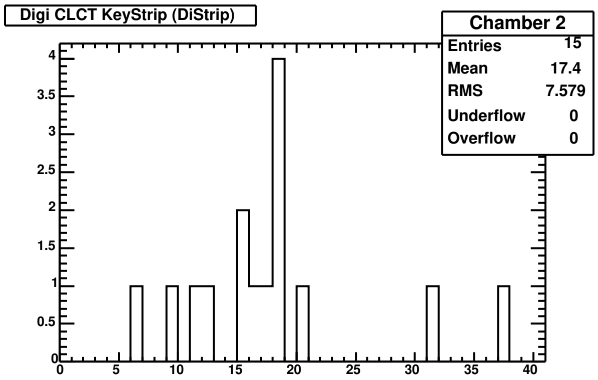


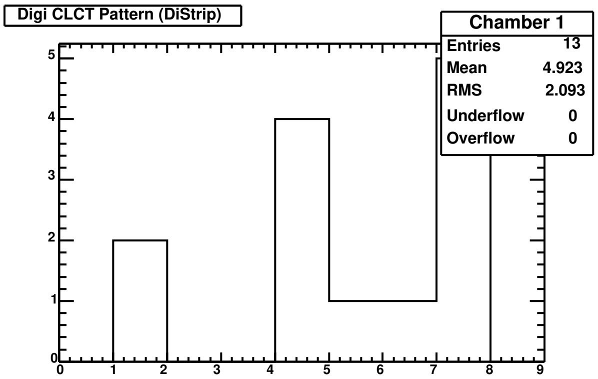


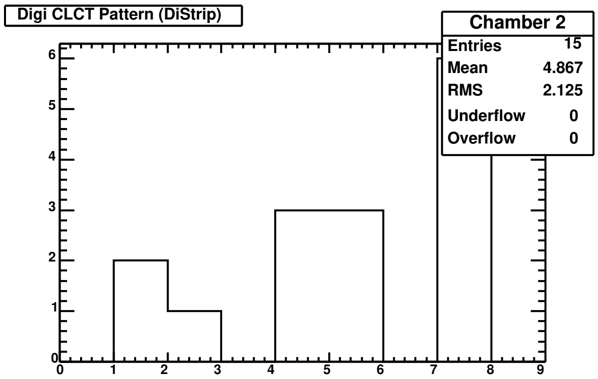


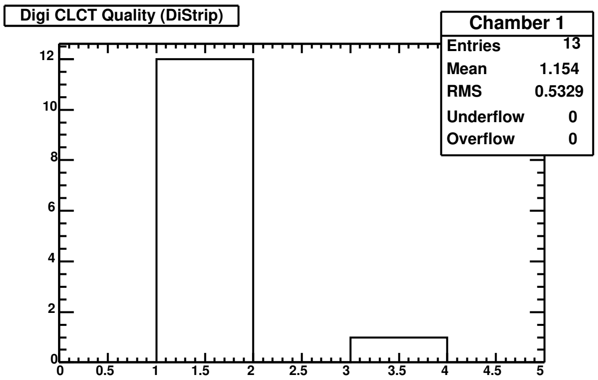
Digi CLCT Quantities (Distrips only)

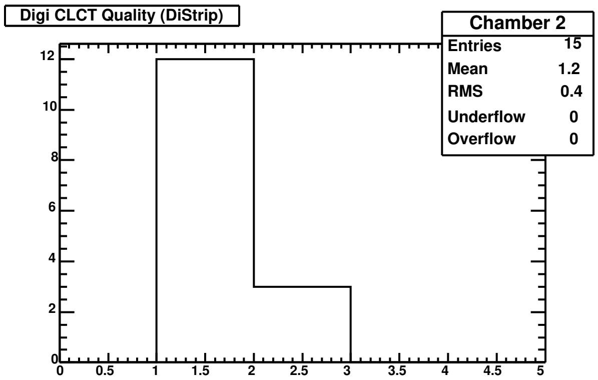


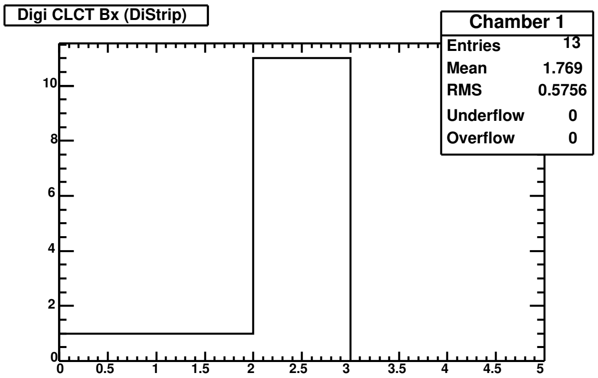


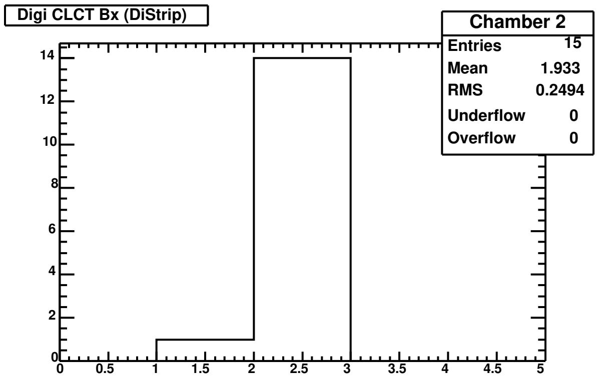




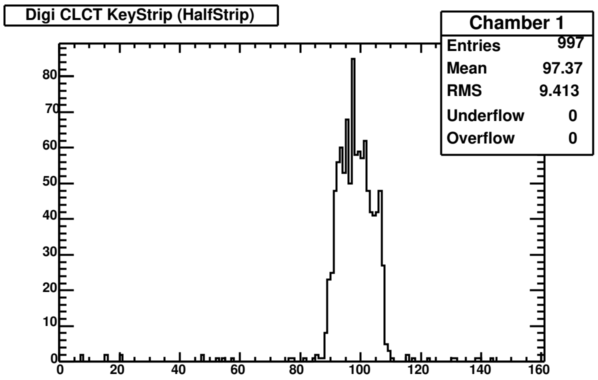


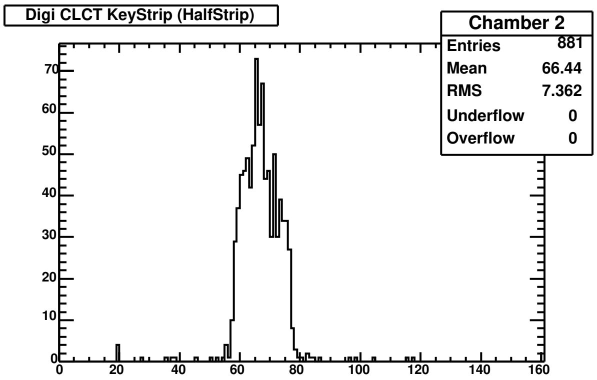


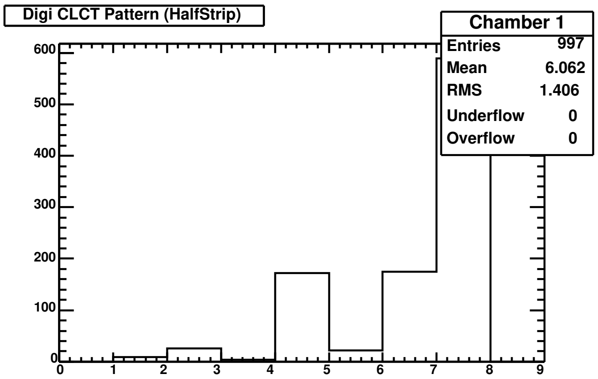


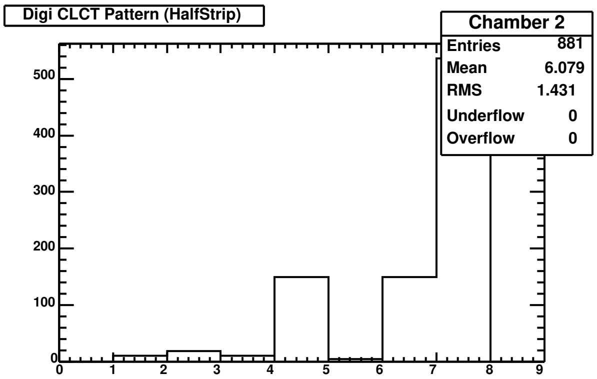


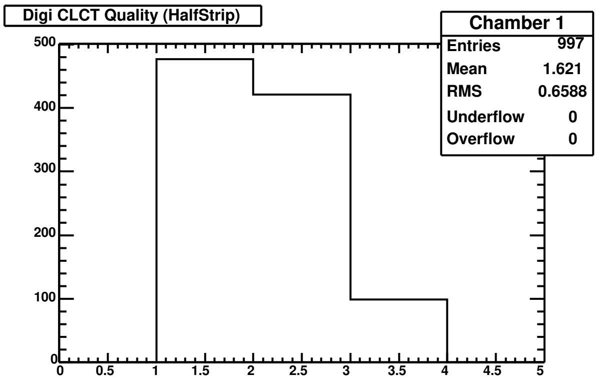
Digi CLCT Quantities (Halfstrips only)

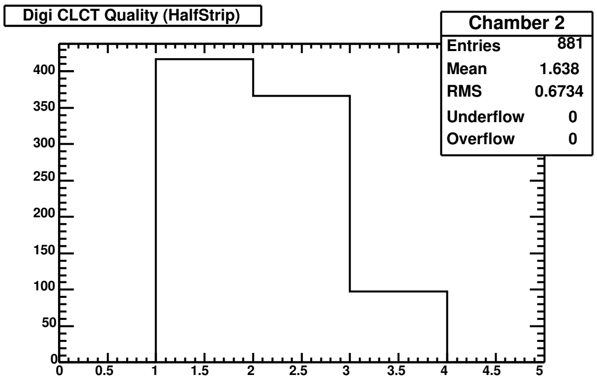


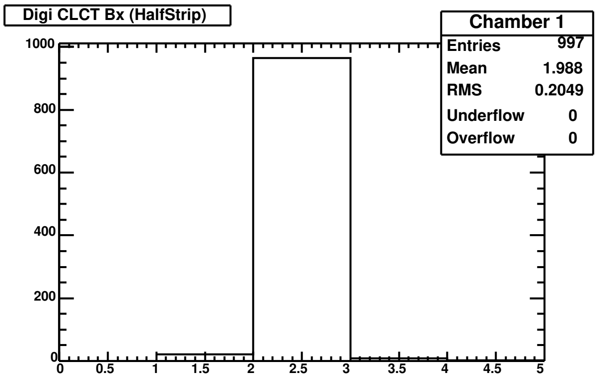


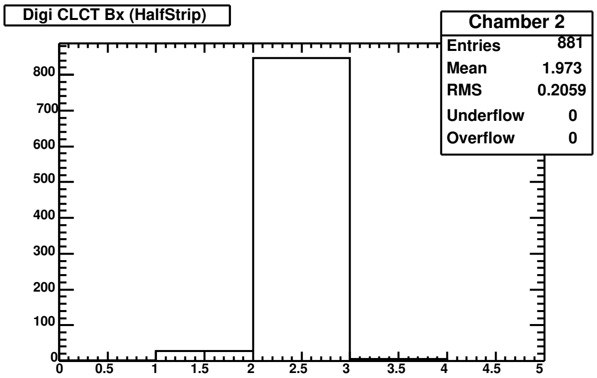












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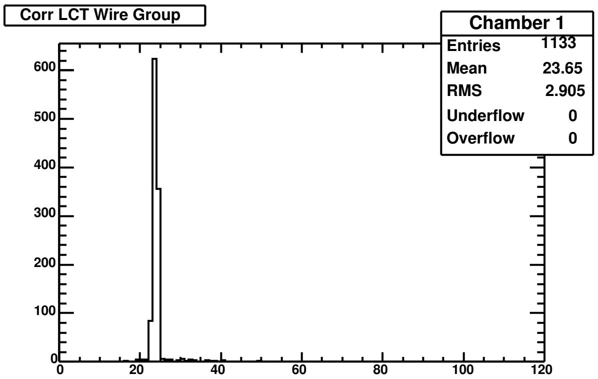

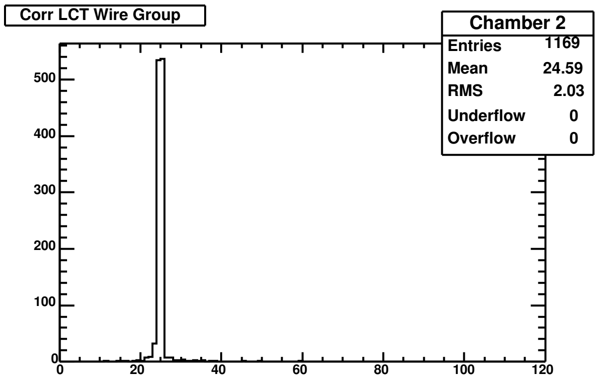

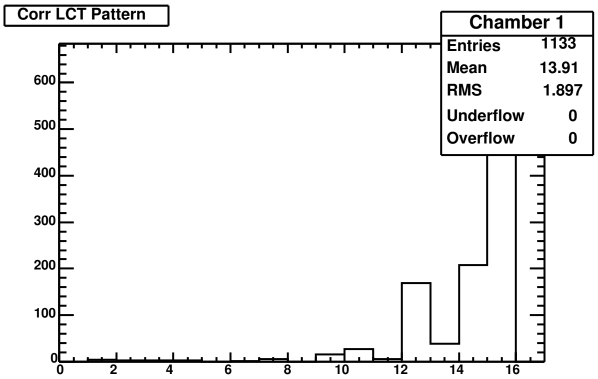

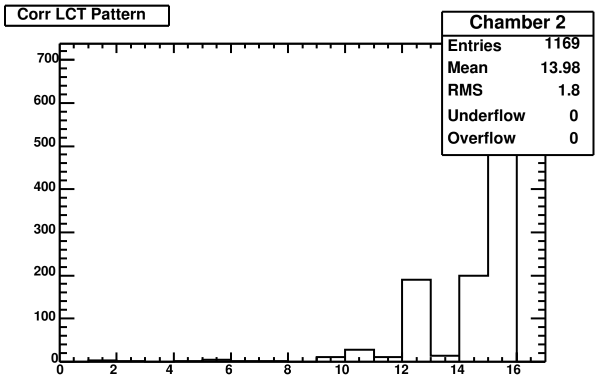

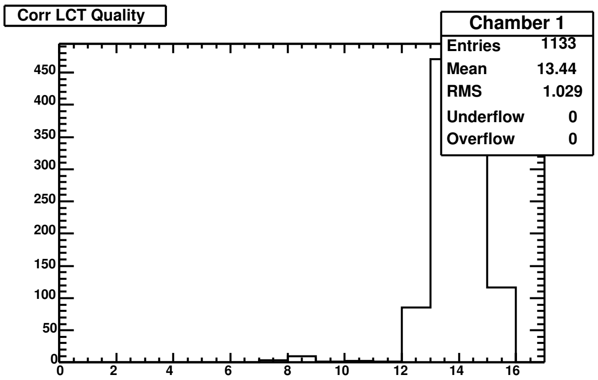

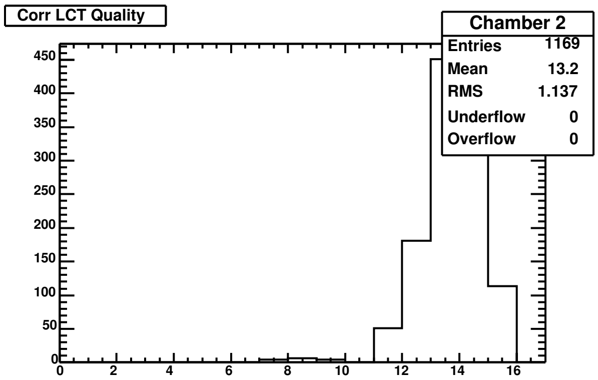

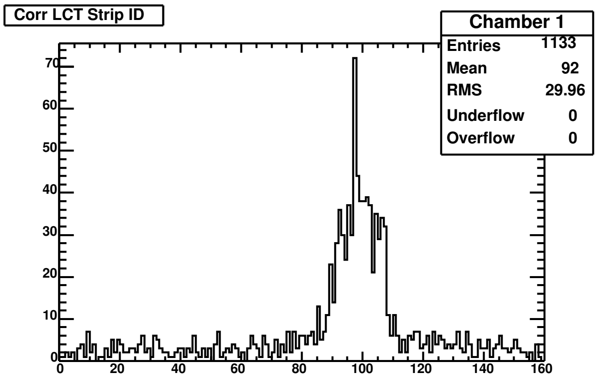

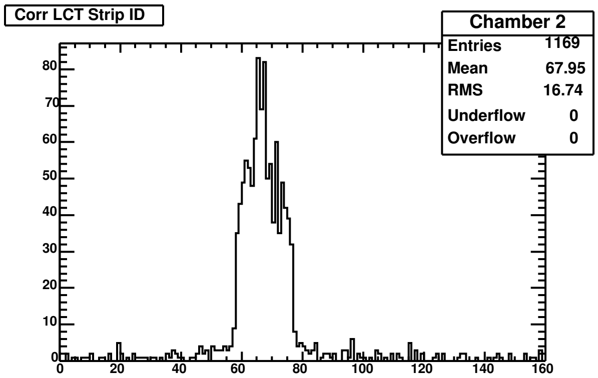

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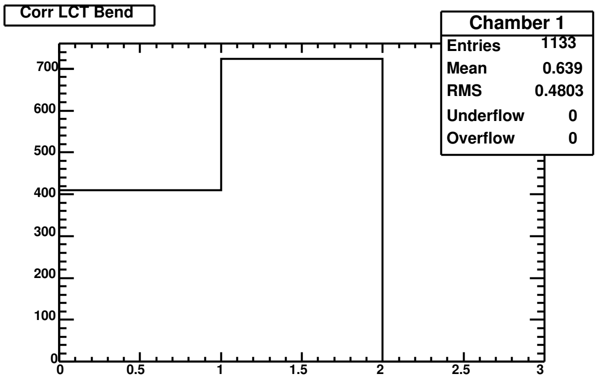

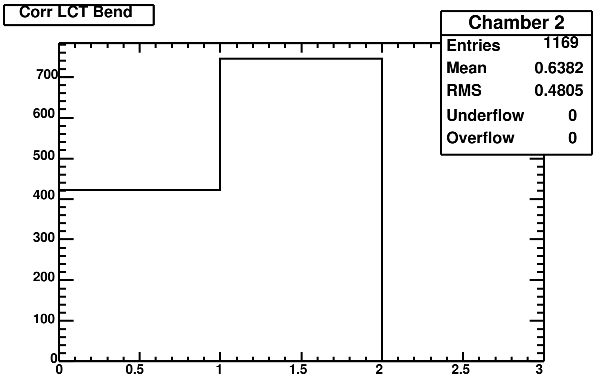

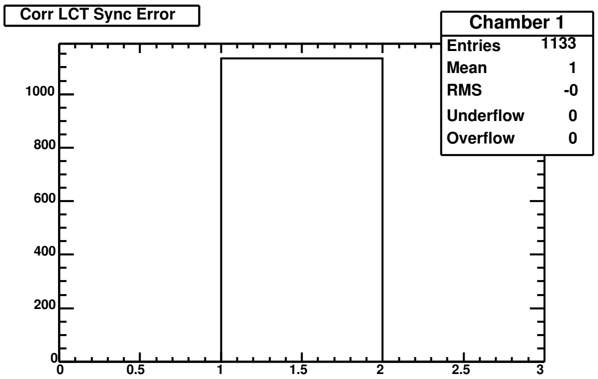

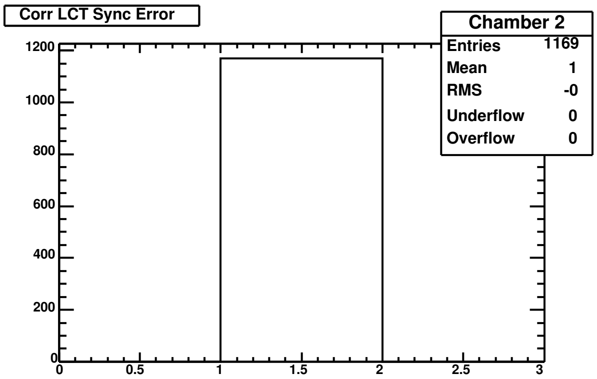

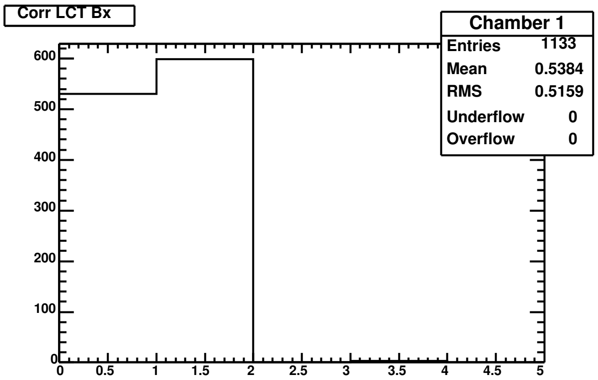

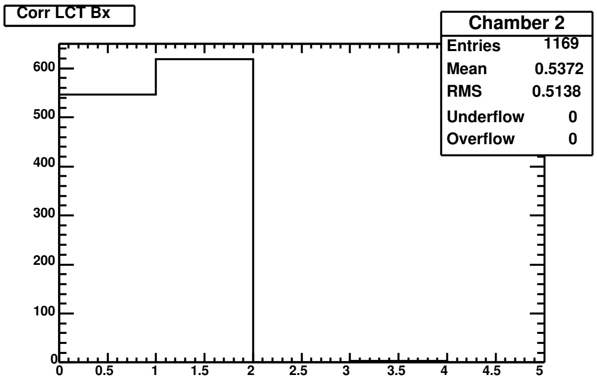

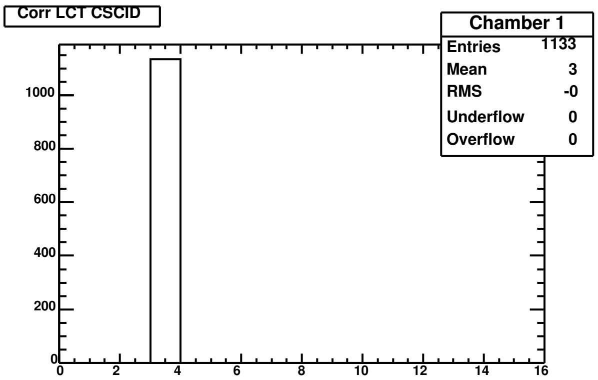

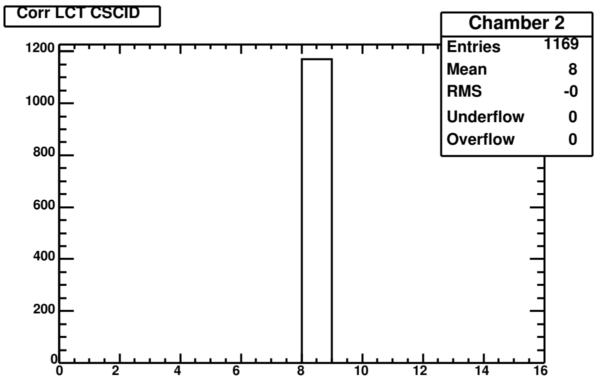

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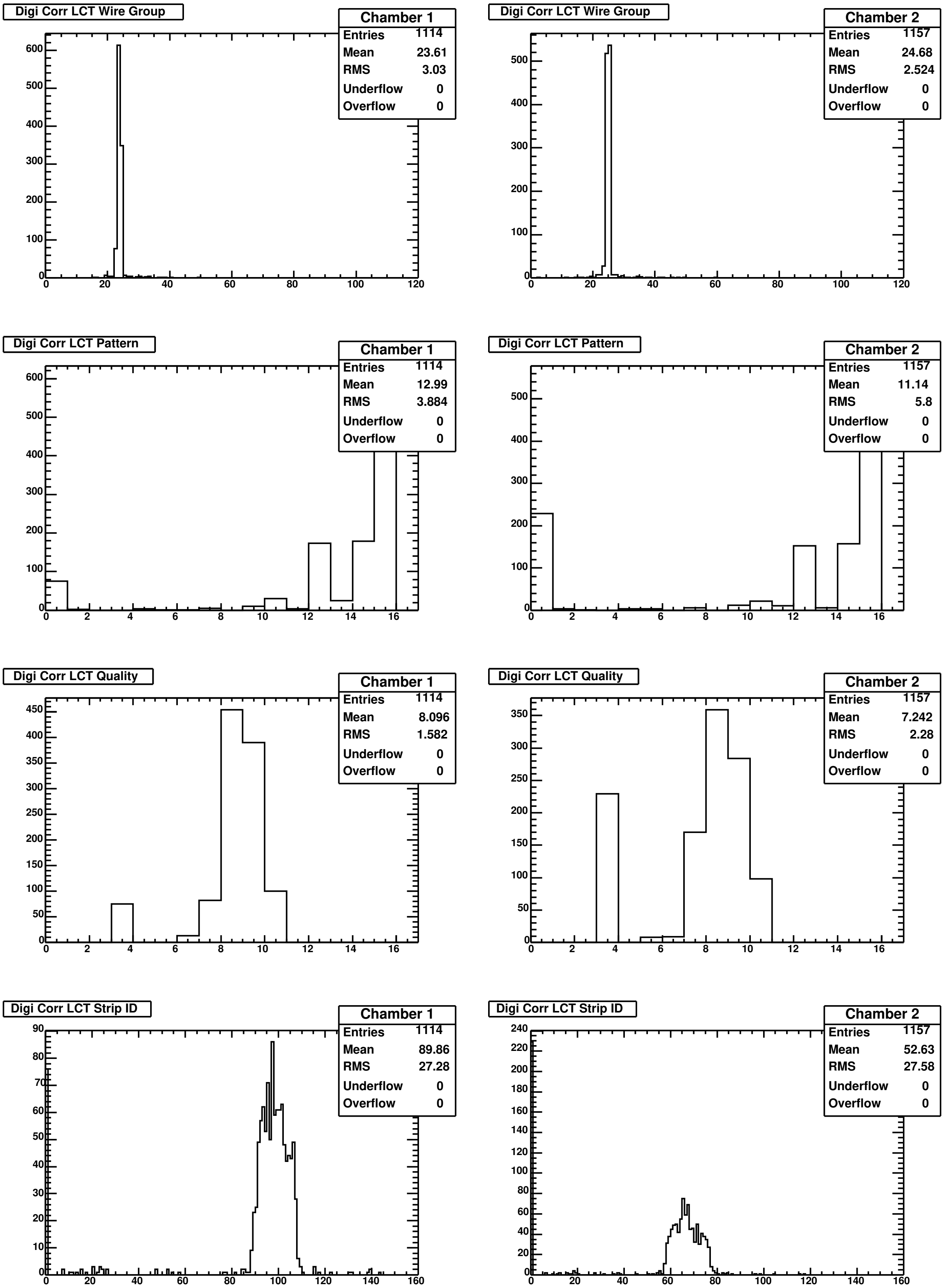

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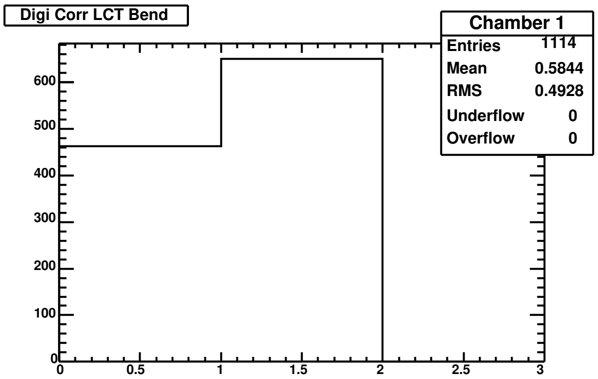
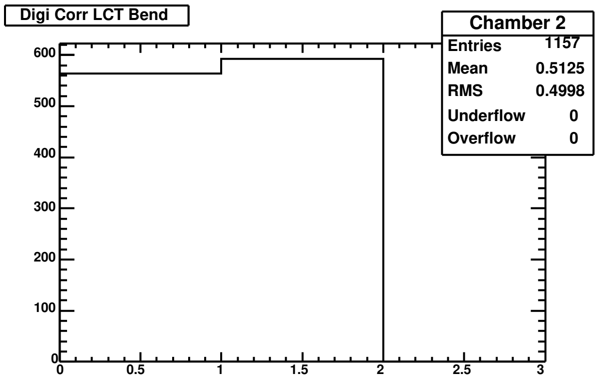
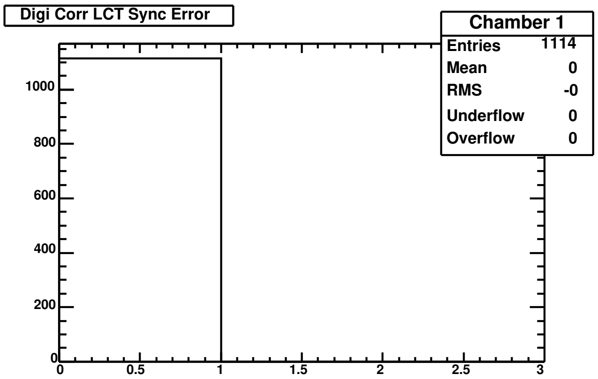
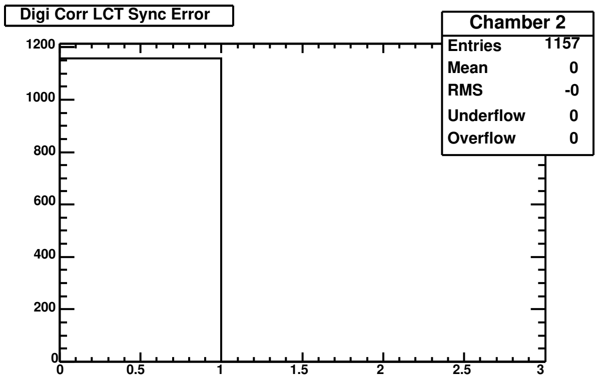
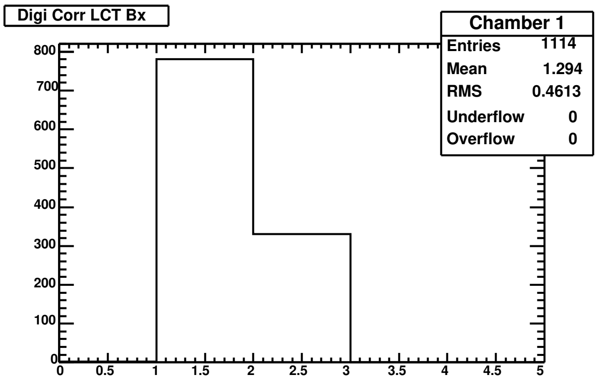
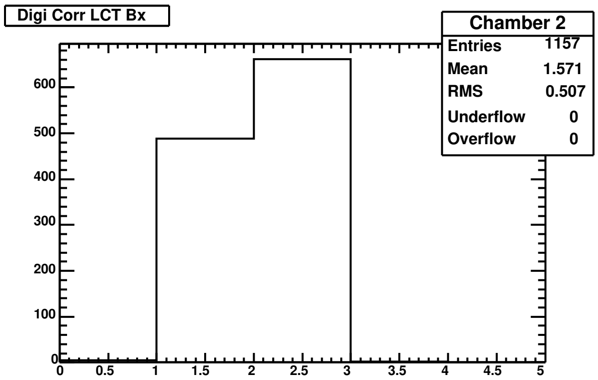


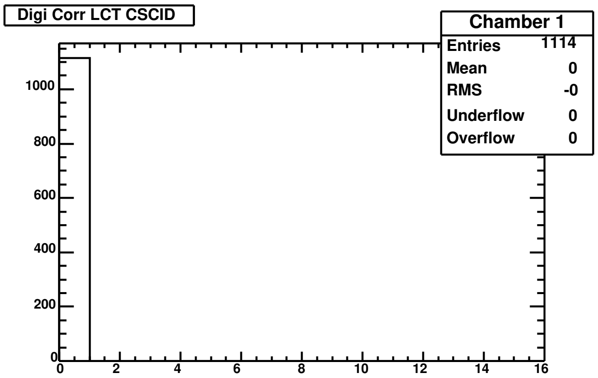


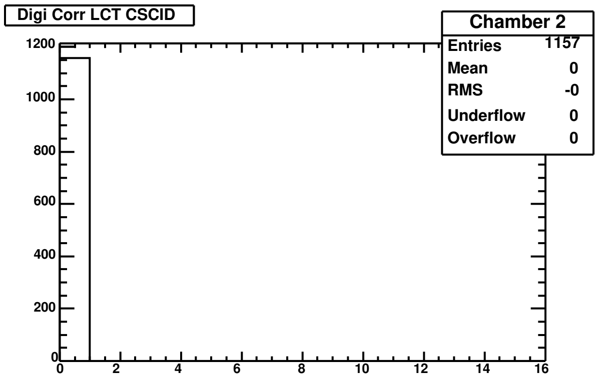




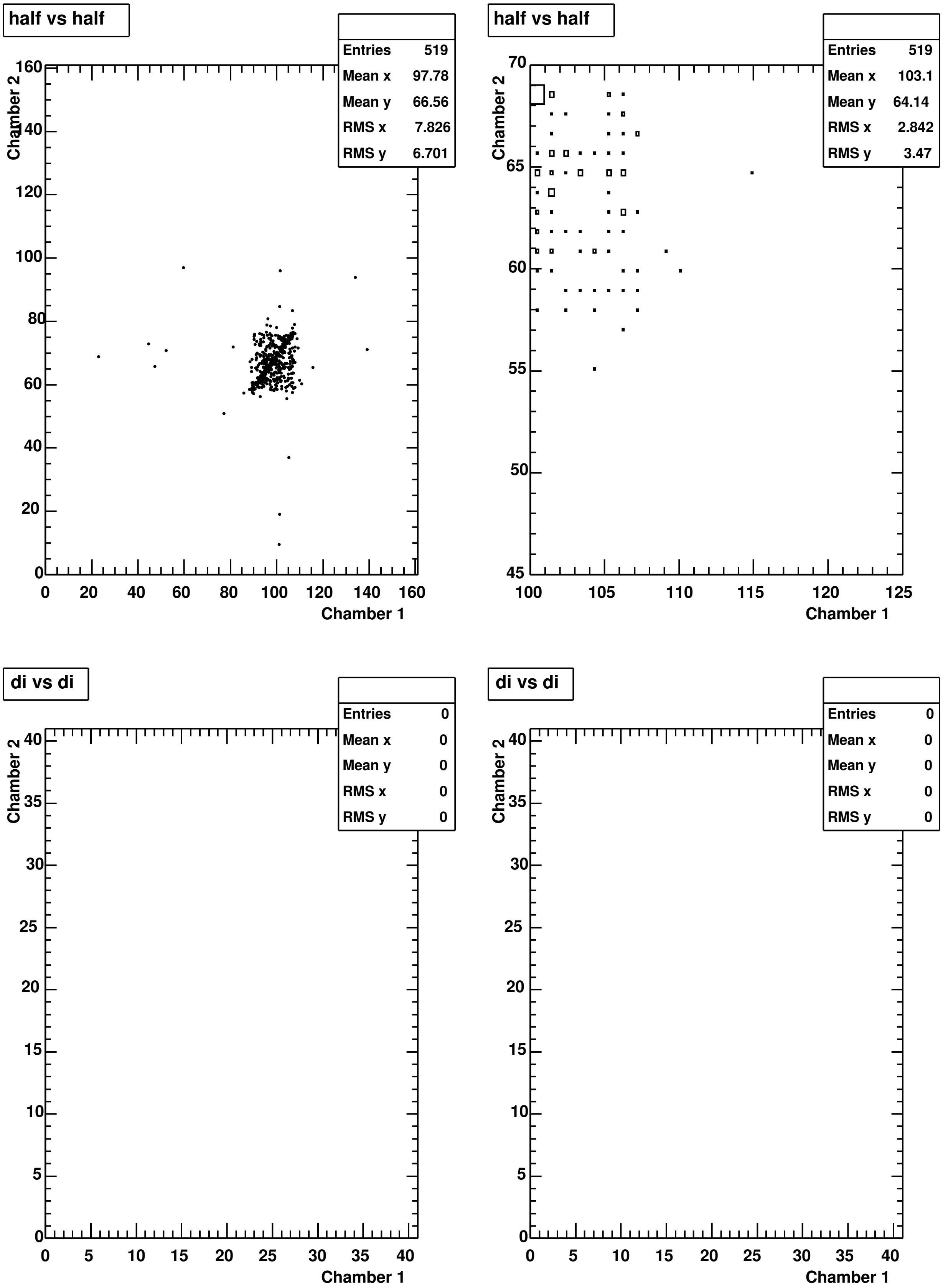








Strip vs Strip



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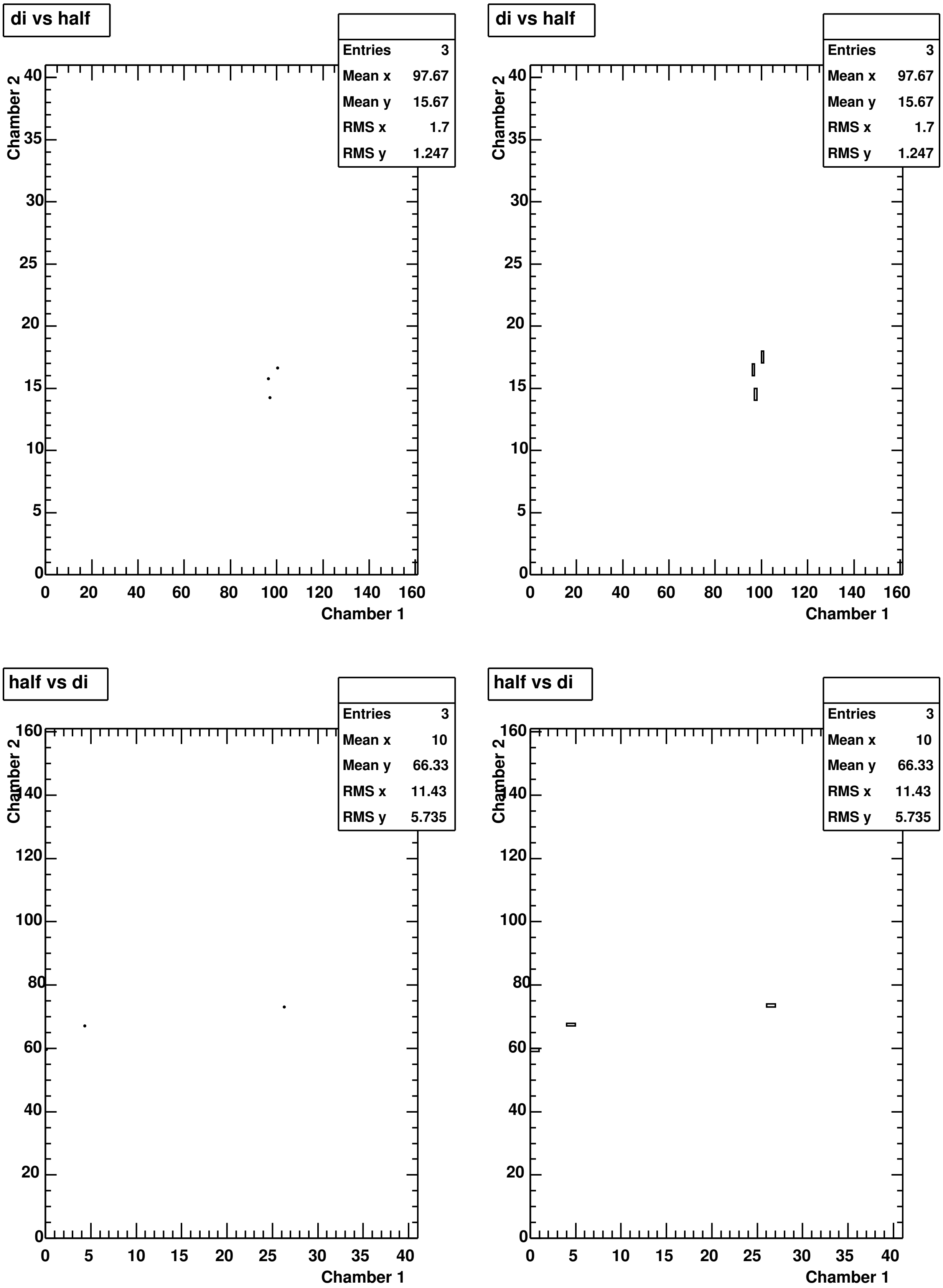
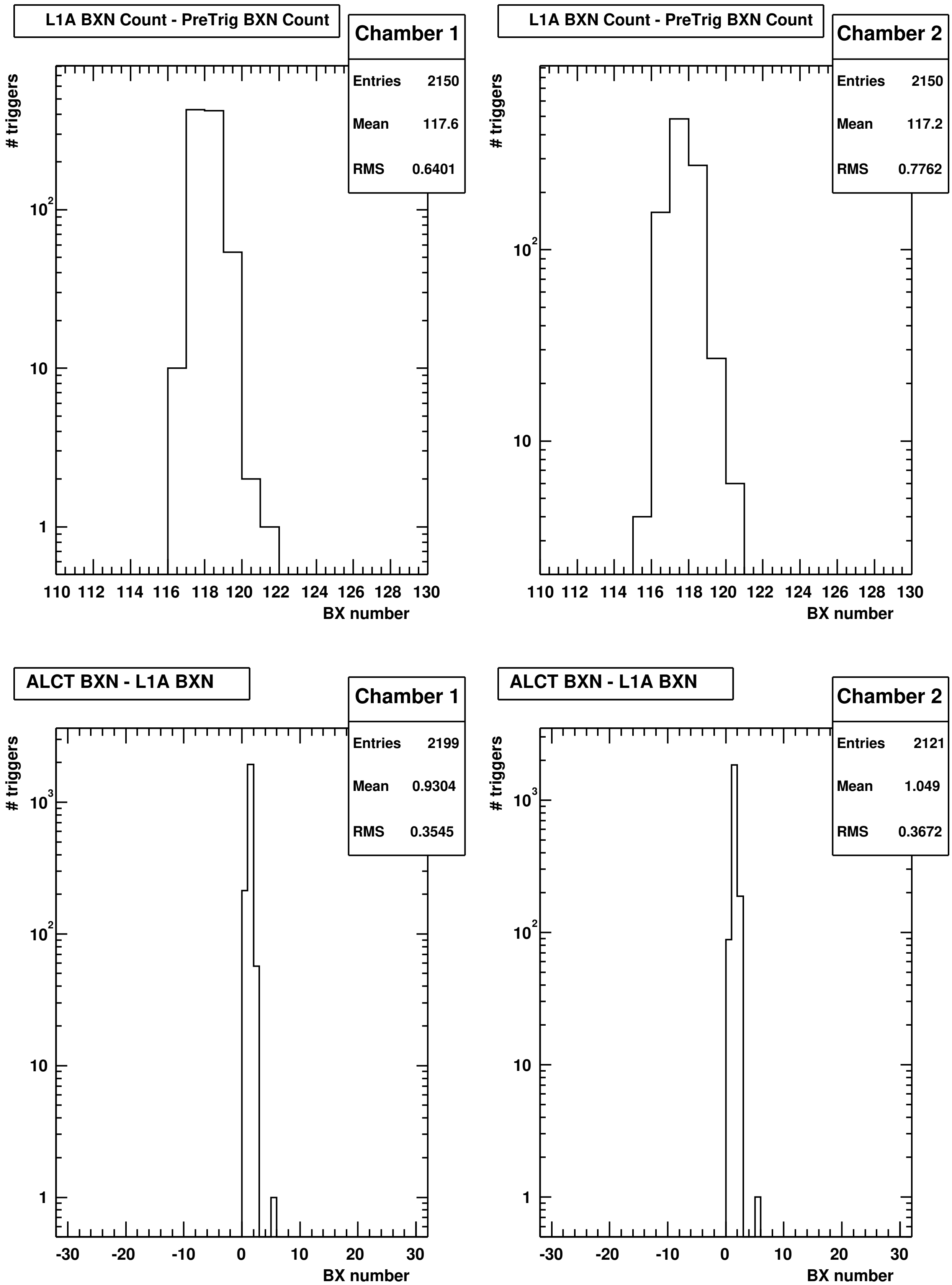


Timing



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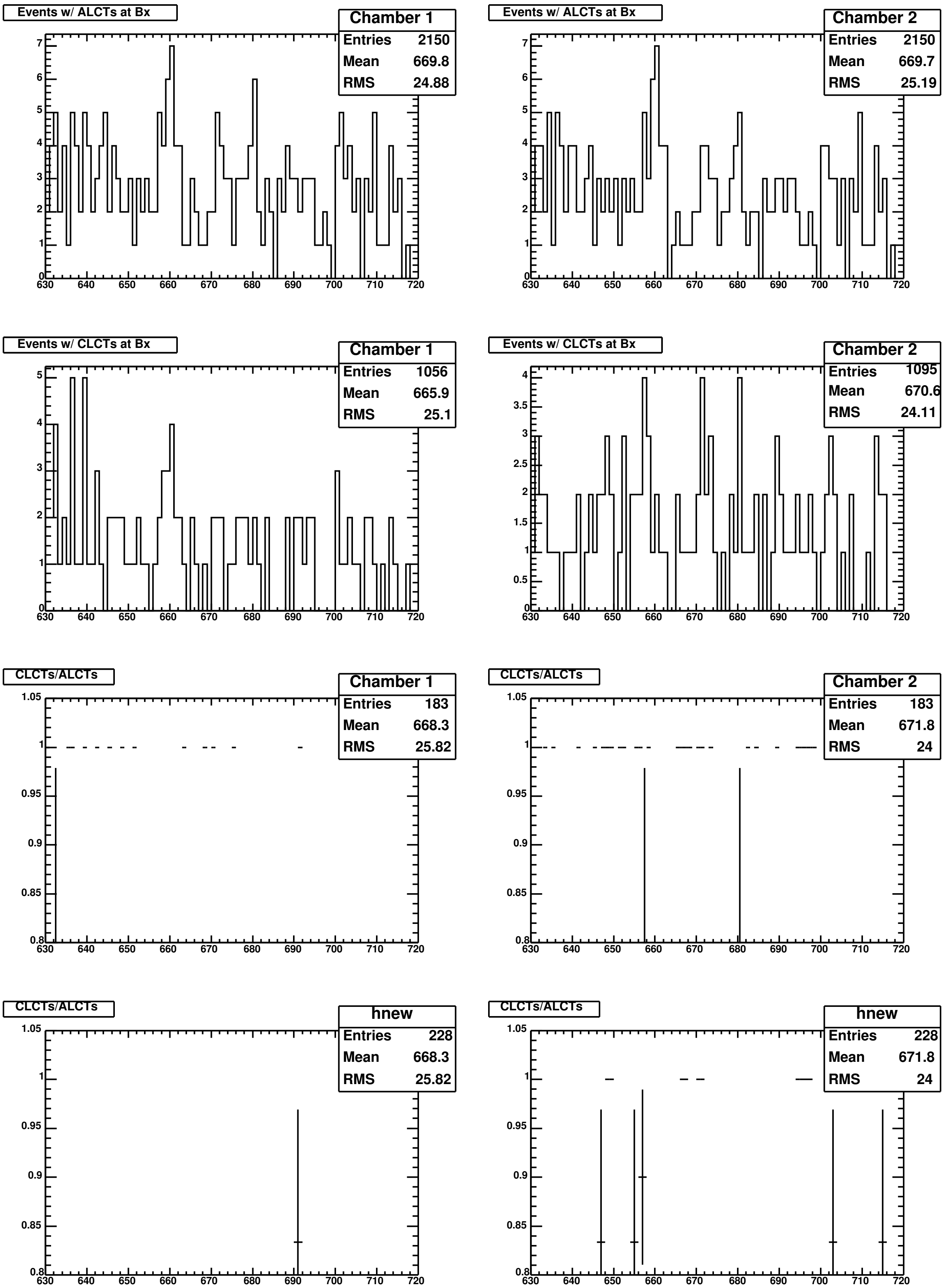
Events w/ LCTs at Bx



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