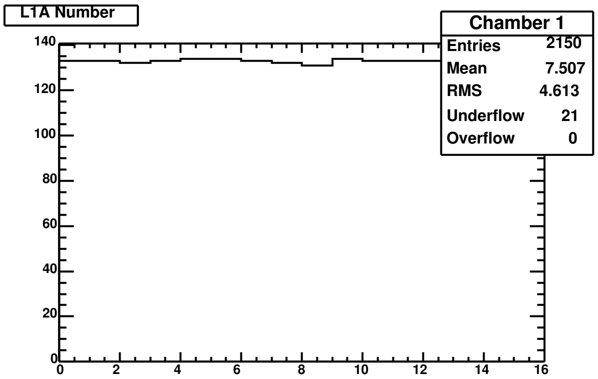
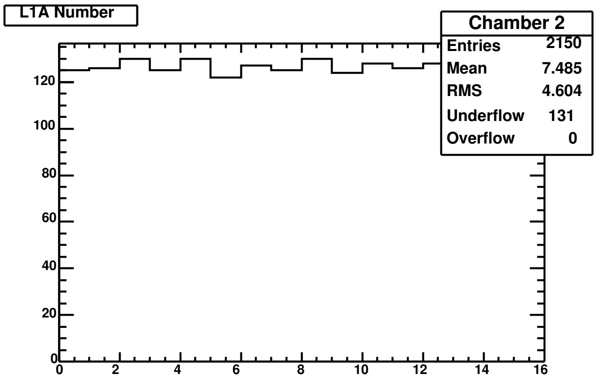
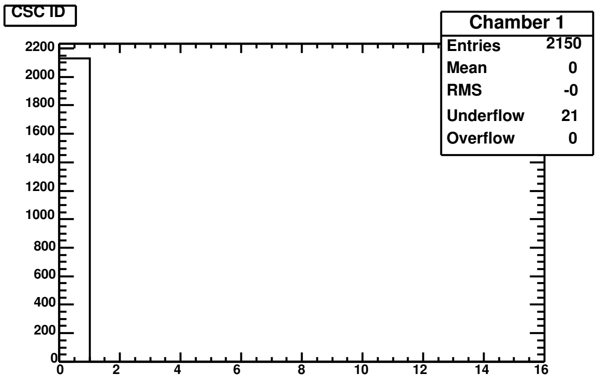
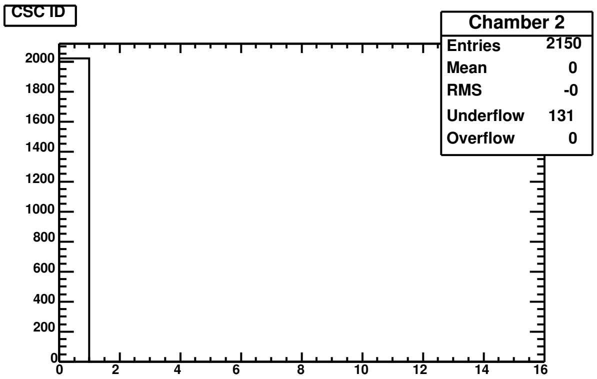
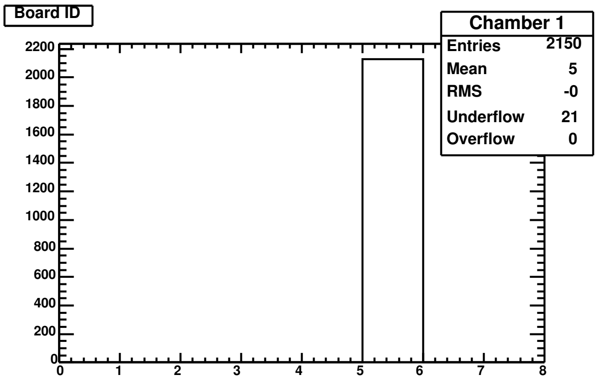
ALCT Header

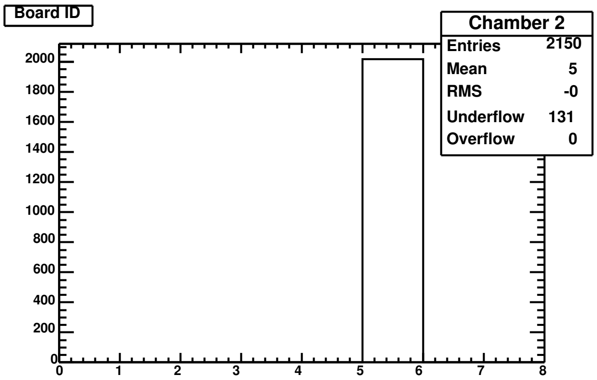

L1A Number
Chamber 1
Entries 2150
Mean 7.507
RMS 4.613
Underflow 21
Overflow 0

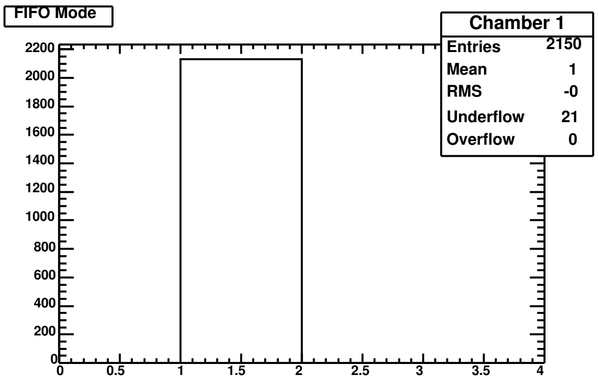

L1A Number
Chamber 2
Entries 2150
Mean 7.485
RMS 4.604
Underflow 131
Overflow 0

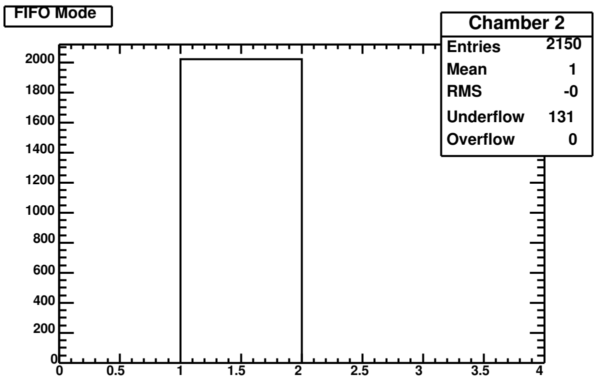

CSC ID
Chamber 1
Entries 2150
Mean 0
RMS -0
Underflow 21
Overflow 0


CSC ID
Chamber 2
Entries 2150
Mean 0
RMS -0
Underflow 131
Overflow 0

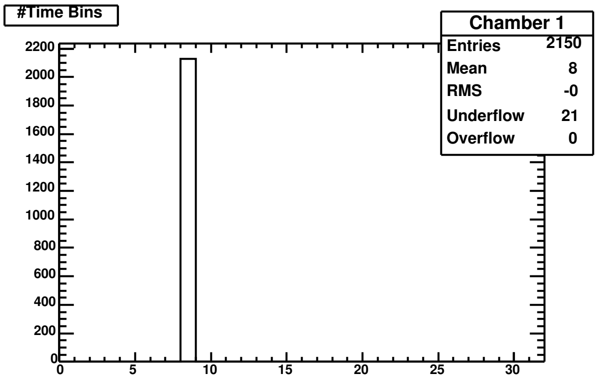

Board ID
Chamber 1
Entries 2150
Mean 5
RMS -0
Underflow 21
Overflow 0

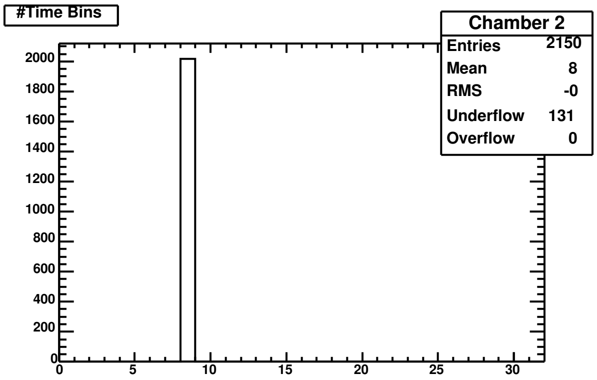

Board ID
Chamber 2
Entries 2150
Mean 5
RMS -0
Underflow 131
Overflow 0

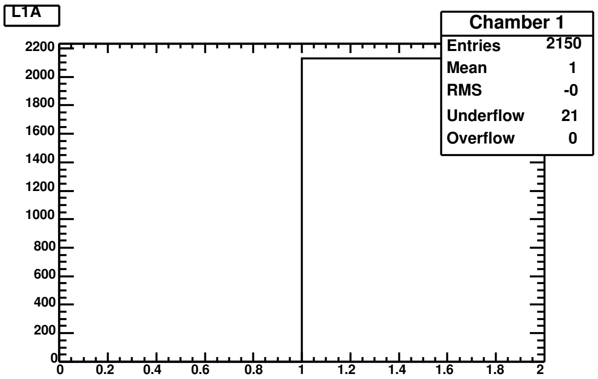

FIFO Mode
Chamber 1
Entries 2150
Mean 1
RMS -0
Underflow 21
Overflow 0

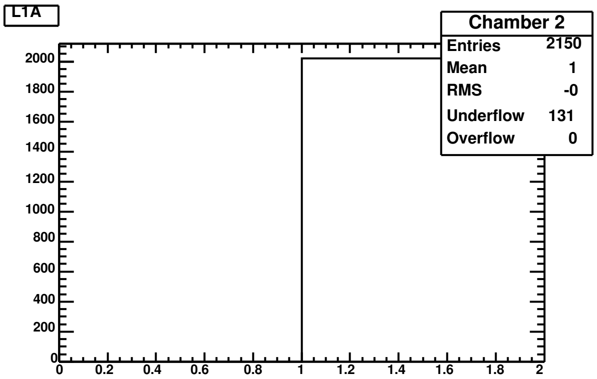

FIFO Mode
Chamber 2
Entries 2150
Mean 1
RMS -0
Underflow 131
Overflow 0

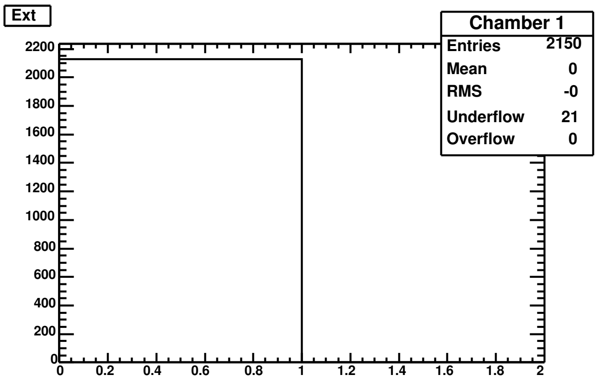
ALCT Header

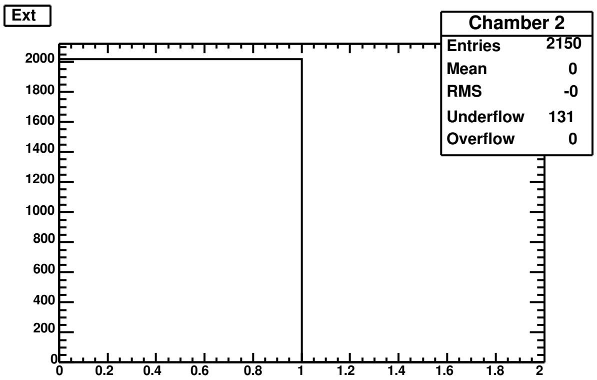


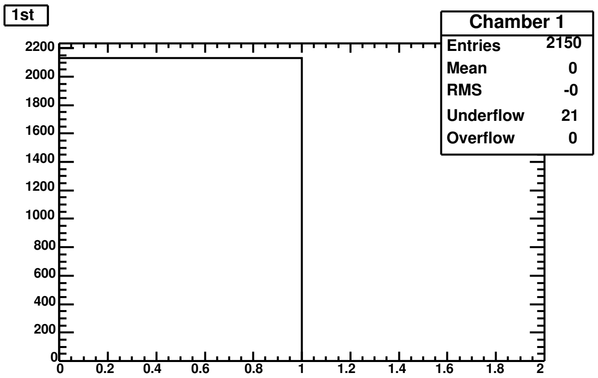


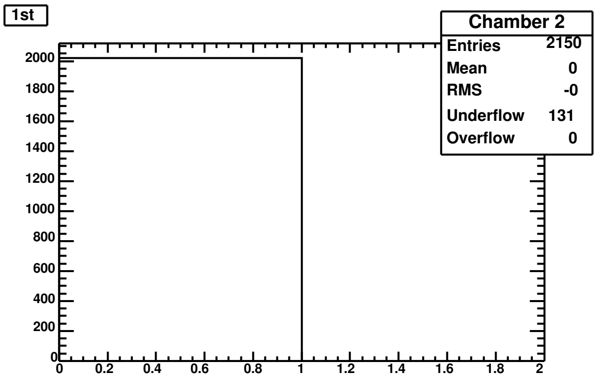












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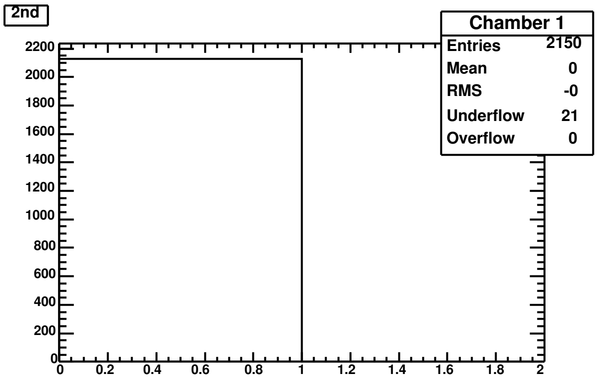
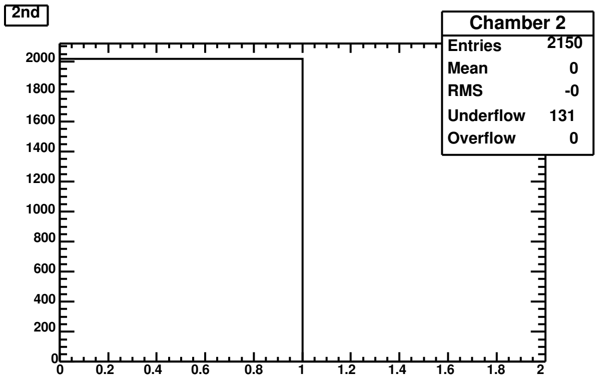
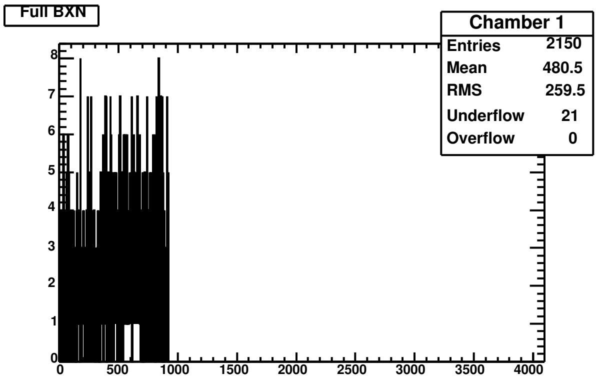
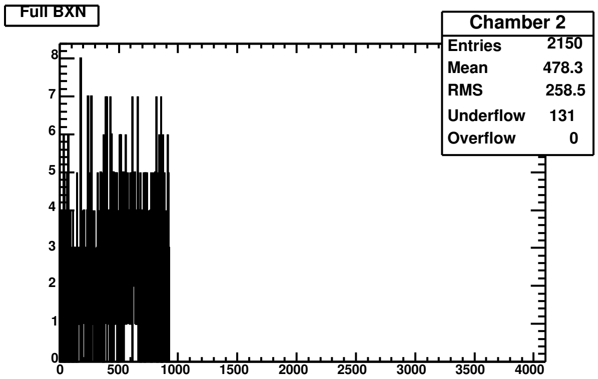
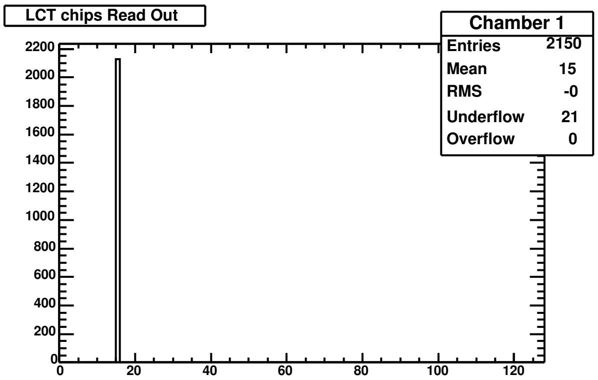
ALCT Header

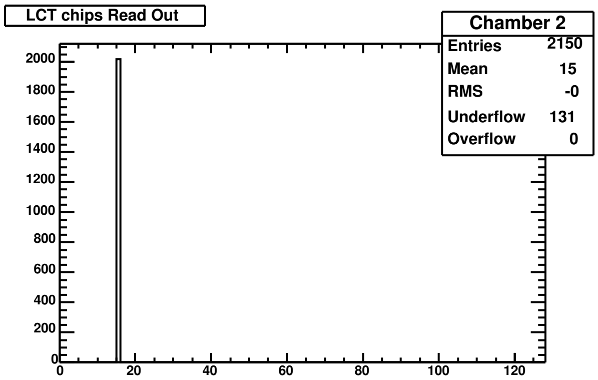

2nd
Chamber 1
Entries 2150
Mean 0
RMS -0
Underflow 21
Overflow 0

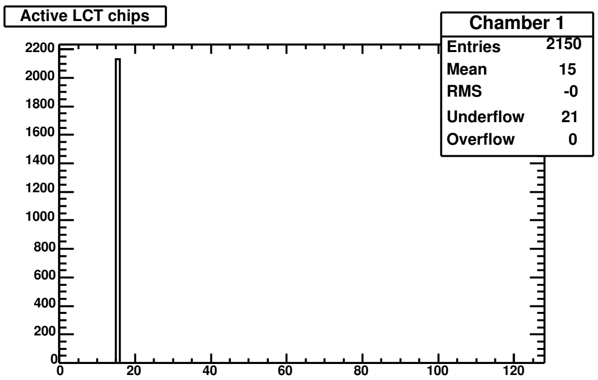

2nd
Chamber 2
Entries 2150
Mean 0
RMS -0
Underflow 131
Overflow 0

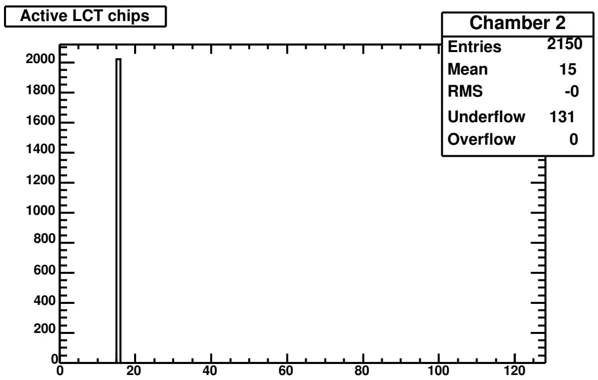

Full BXN
Chamber 1
Entries 2150
Mean 480.5
RMS 259.5
Underflow 21
Overflow 0


Full BXN
Chamber 2
Entries 2150
Mean 478.3
RMS 258.5
Underflow 131
Overflow 0

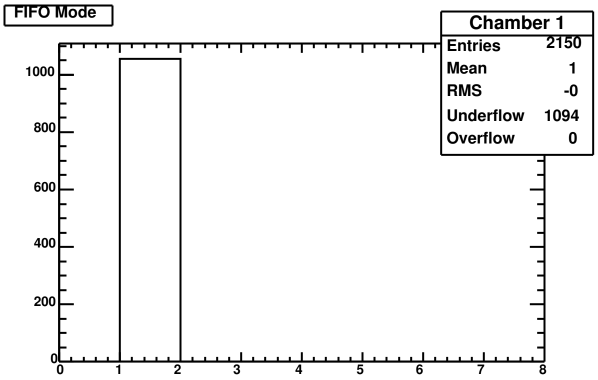

LCT chips Read Out
Chamber 1
Entries 2150
Mean 15
RMS -0
Underflow 21
Overflow 0

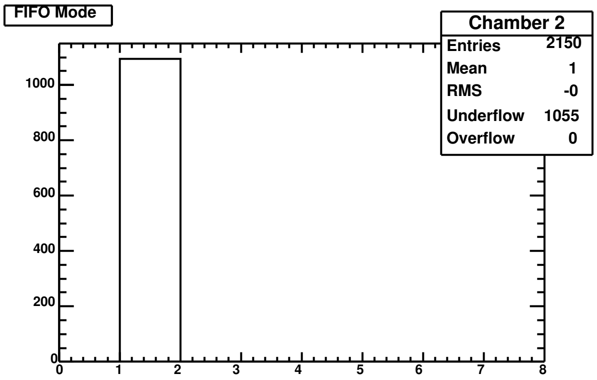

LCT chips Read Out
Chamber 2
Entries 2150
Mean 15
RMS -0
Underflow 131
Overflow 0

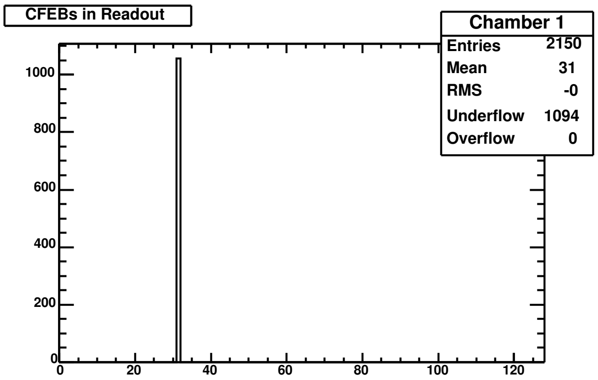

Active LCT chips
Chamber 1
Entries 2150
Mean 15
RMS -0
Underflow 21
Overflow 0

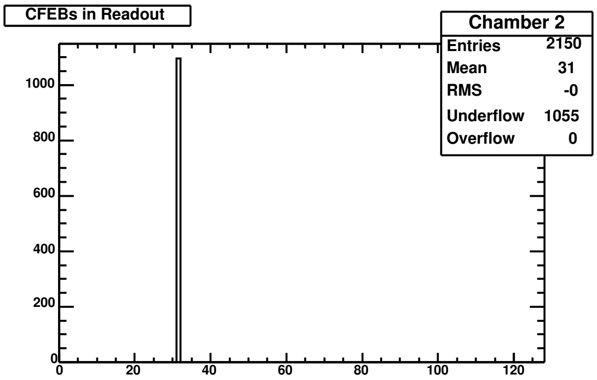

Active LCT chips
Chamber 2
Entries 2150
Mean 15
RMS -0
Underflow 131
Overflow 0

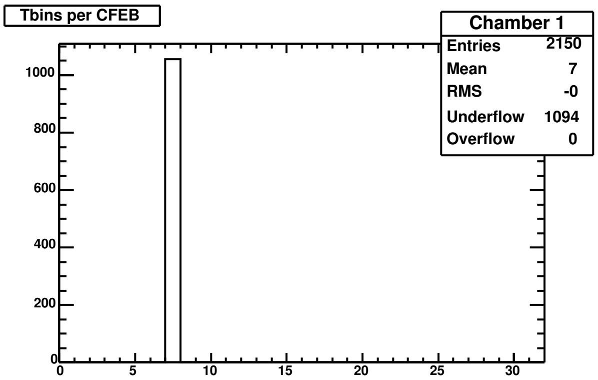
TMB Header

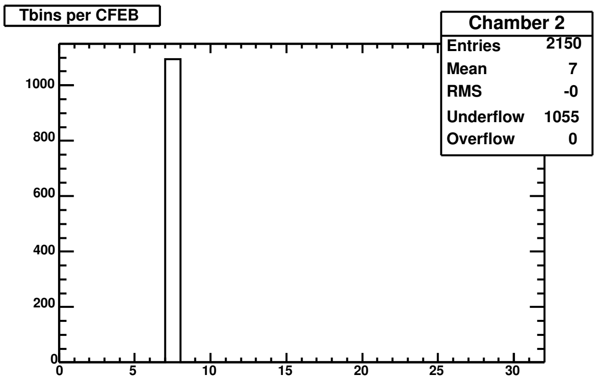

FIFO Mode
Chamber 1
Entries 2150
Mean 1
RMS -0
Underflow 1094
Overflow 0

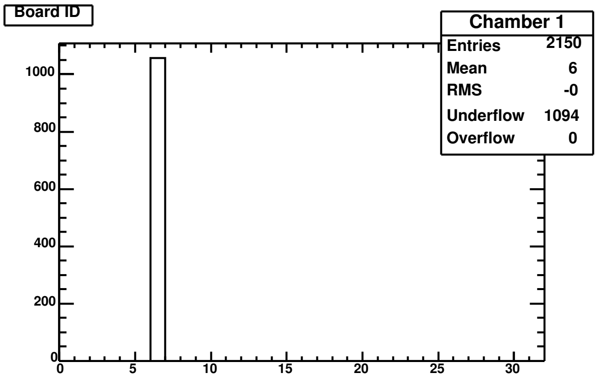

FIFO Mode
Chamber 2
Entries 2150
Mean 1
RMS -0
Underflow 1055
Overflow 0

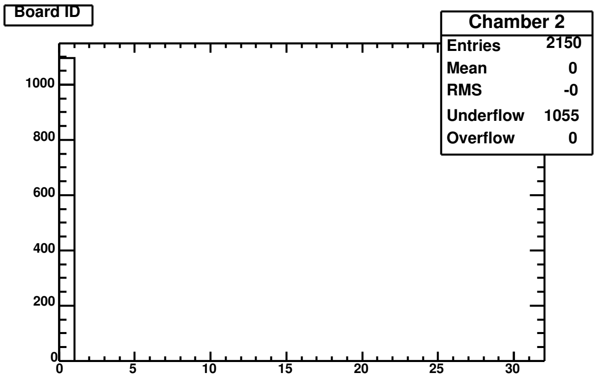

CFEBs in Readout
Chamber 1
Entries 2150
Mean 31
RMS -0
Underflow 1094
Overflow 0


CFEBs in Readout
Chamber 2
Entries 2150
Mean 31
RMS -0
Underflow 1055
Overflow 0

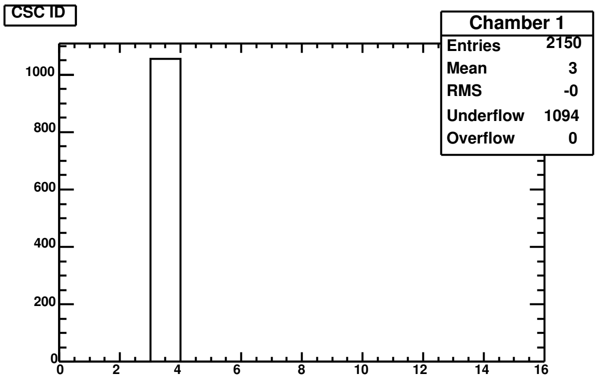

Tbins per CFEB
Chamber 1
Entries 2150
Mean 7
RMS -0
Underflow 1094
Overflow 0

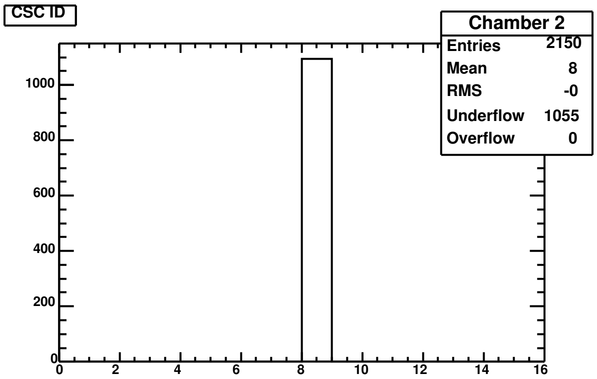

Tbins per CFEB
Chamber 2
Entries 2150
Mean 7
RMS -0
Underflow 1055
Overflow 0

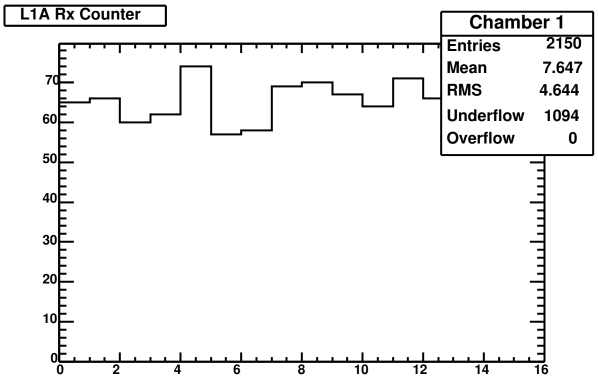

Board ID
Chamber 1
Entries 2150
Mean 6
RMS -0
Underflow 1094
Overflow 0

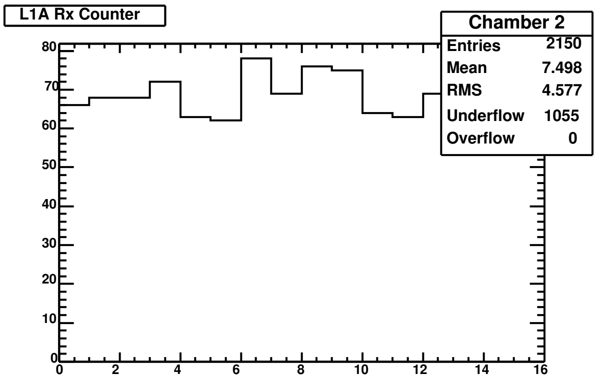

Board ID
Chamber 2
Entries 2150
Mean 0
RMS -0
Underflow 1055
Overflow 0

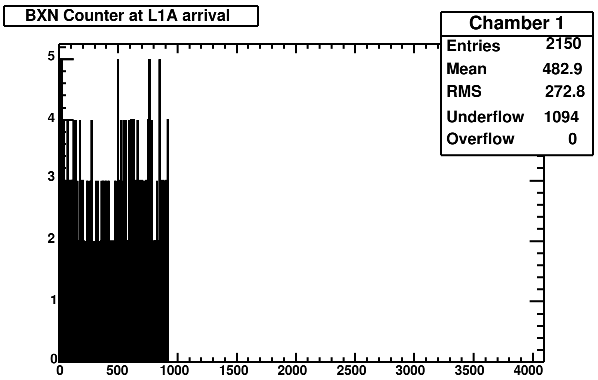
TMB Header

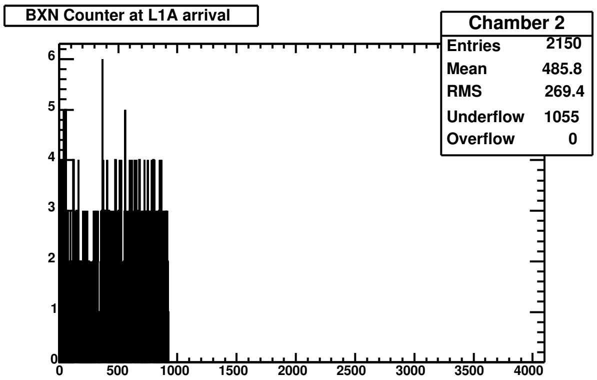


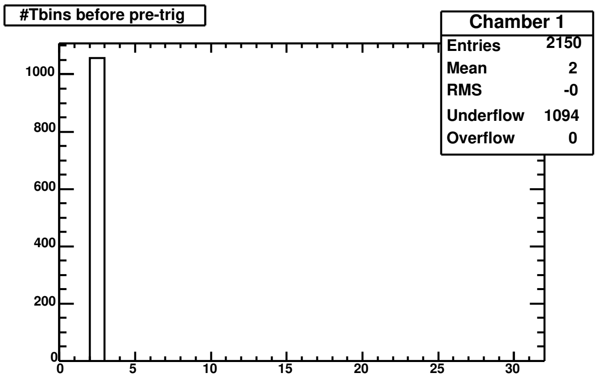


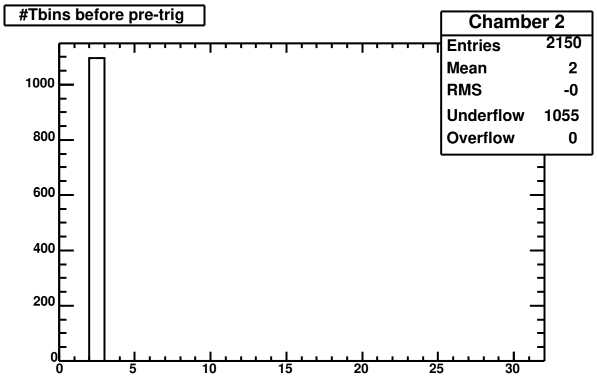












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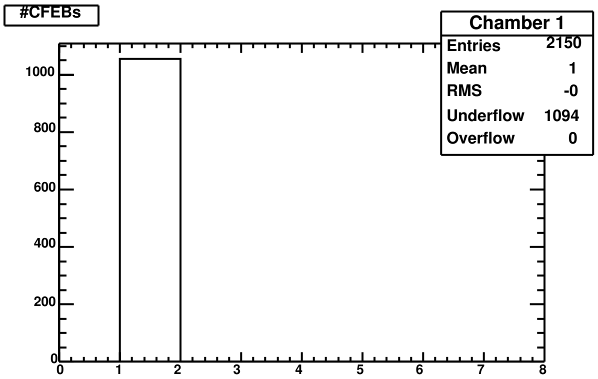
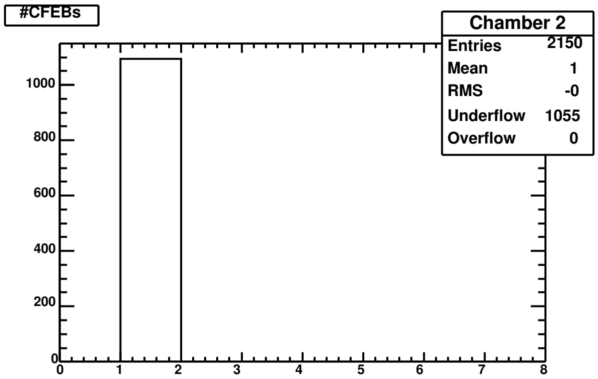
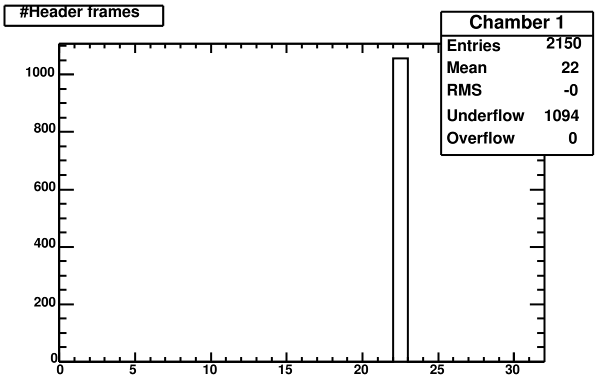
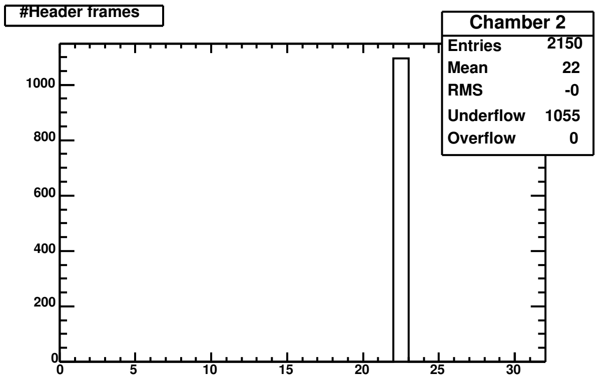
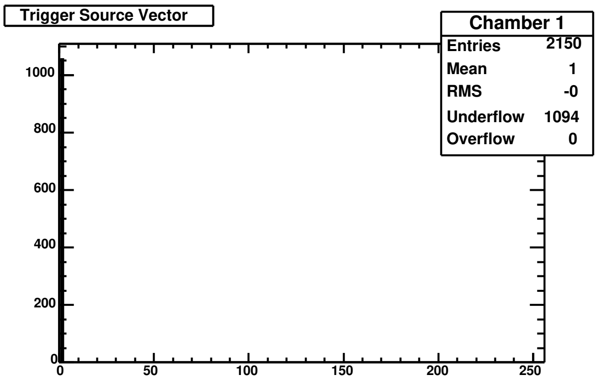
TMB Header

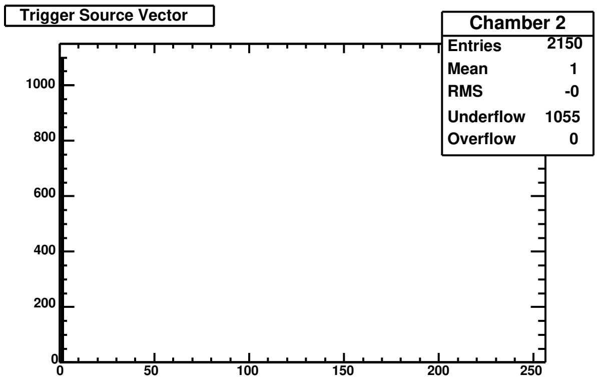

#CFEBs
Chamber 1
Entries 2150
Mean 1
RMS -0
Underflow 1094
Overflow 0

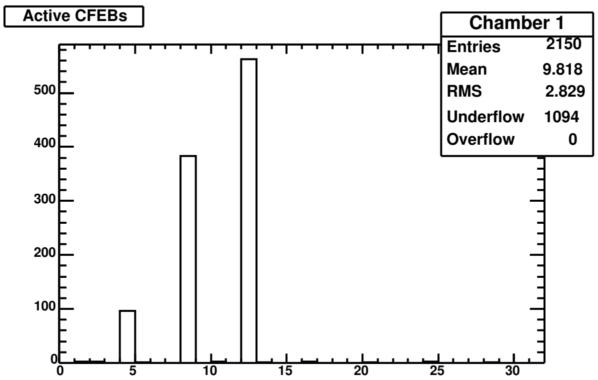

#CFEBs
Chamber 2
Entries 2150
Mean 1
RMS -0
Underflow 1055
Overflow 0

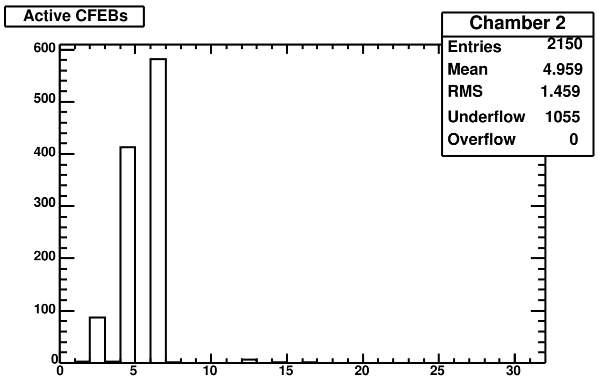

#Header frames
Chamber 1
Entries 2150
Mean 22
RMS -0
Underflow 1094
Overflow 0


#Header frames
Chamber 2
Entries 2150
Mean 22
RMS -0
Underflow 1055
Overflow 0

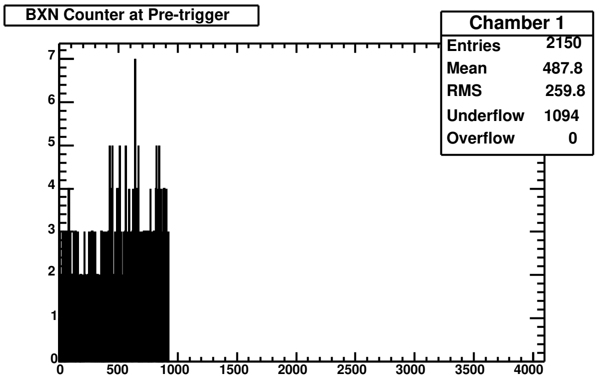

Trigger Source Vector
Chamber 1
Entries 2150
Mean 1
RMS -0
Underflow 1094
Overflow 0

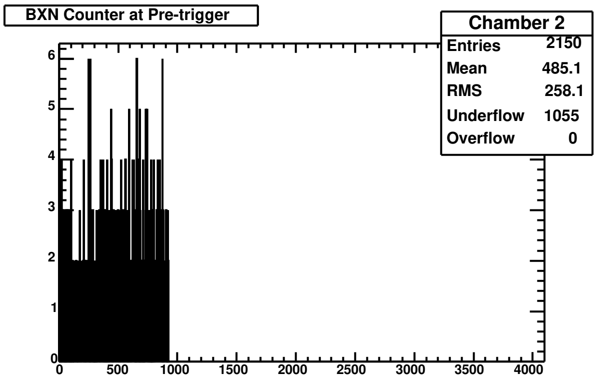

Trigger Source Vector
Chamber 2
Entries 2150
Mean 1
RMS -0
Underflow 1055
Overflow 0

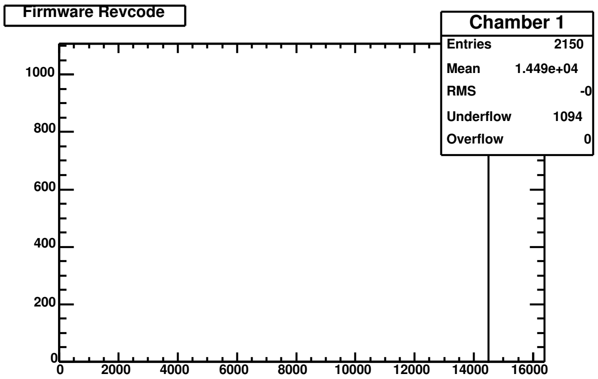

Active CFEBs
Chamber 1
Entries 2150
Mean 9.818
RMS 2.829
Underflow 1094
Overflow 0

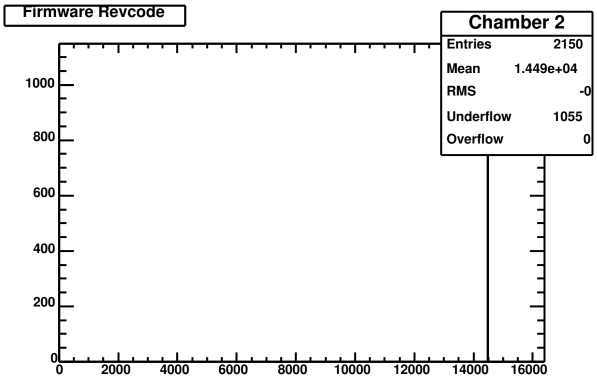

Active CFEBs
Chamber 2
Entries 2150
Mean 4.959
RMS 1.459
Underflow 1055
Overflow 0

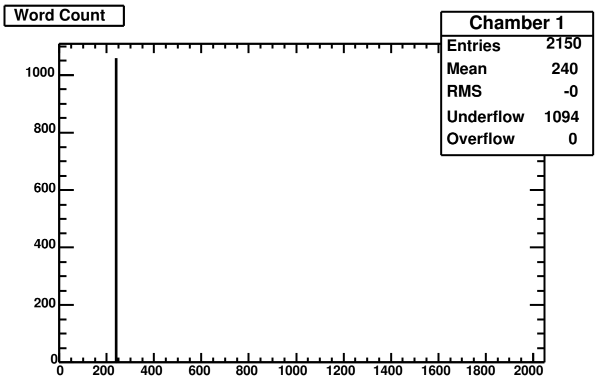
TMB Header

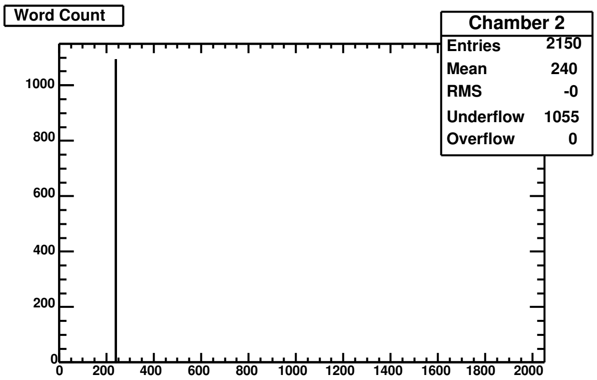

BXN Counter at Pre-trigger
Chamber 1
Entries 2150
Mean 487.8
RMS 259.8
Underflow 1094
Overflow 0

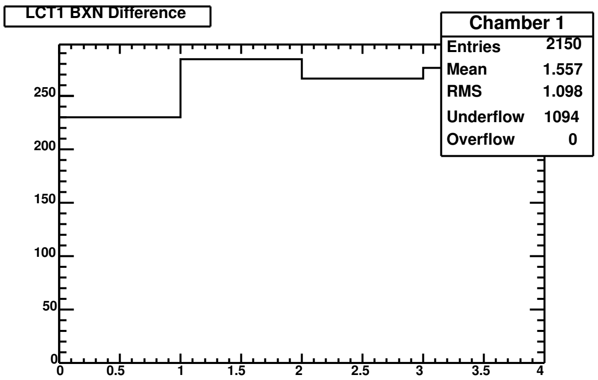

BXN Counter at Pre-trigger
Chamber 2
Entries 2150
Mean 485.1
RMS 258.1
Underflow 1055
Overflow 0

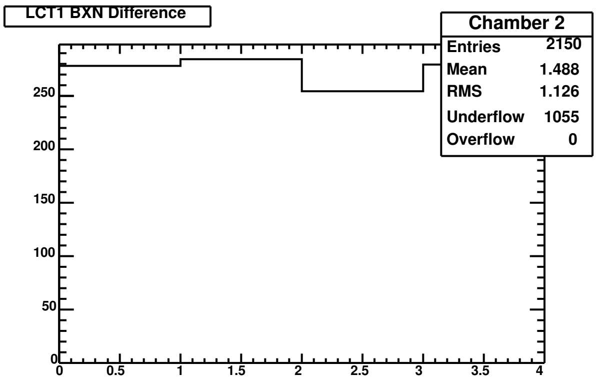

Firmware Revcode
Chamber 1
Entries 2150
Mean 1.449e+04
RMS -0
Underflow 1094
Overflow 0


Firmware Revcode
Chamber 2
Entries 2150
Mean 1.449e+04
RMS -0
Underflow 1055
Overflow 0

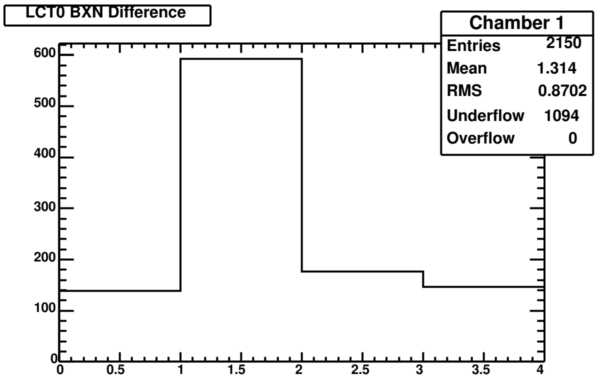

Word Count
Chamber 1
Entries 2150
Mean 240
RMS -0
Underflow 1094
Overflow 0

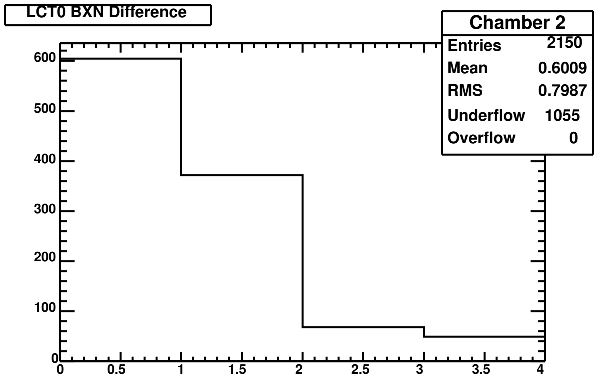

Word Count
Chamber 2
Entries 2150
Mean 240
RMS -0
Underflow 1055
Overflow 0

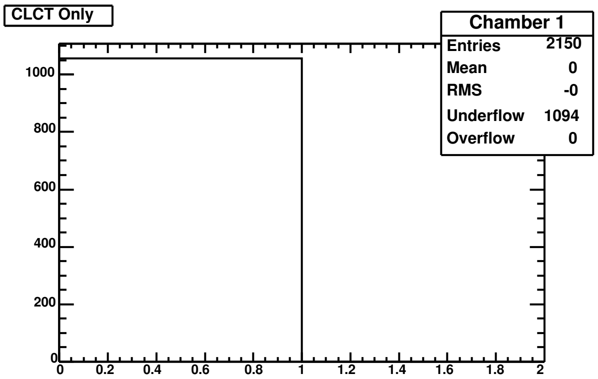

LCT1 BXN Difference
Chamber 1
Entries 2150
Mean 1.557
RMS 1.098
Underflow 1094
Overflow 0

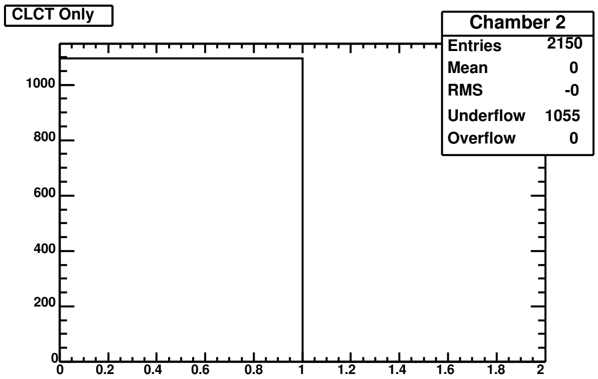

LCT1 BXN Difference
Chamber 2
Entries 2150
Mean 1.488
RMS 1.126
Underflow 1055
Overflow 0

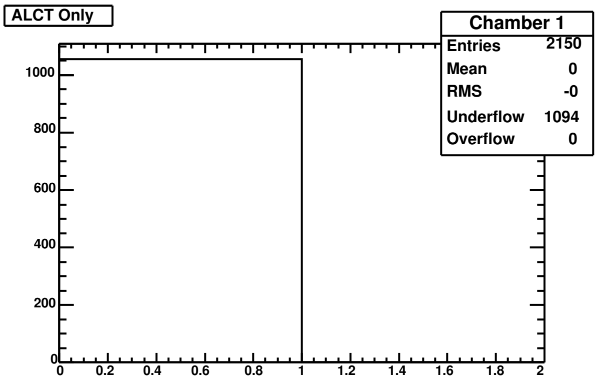
TMB Header

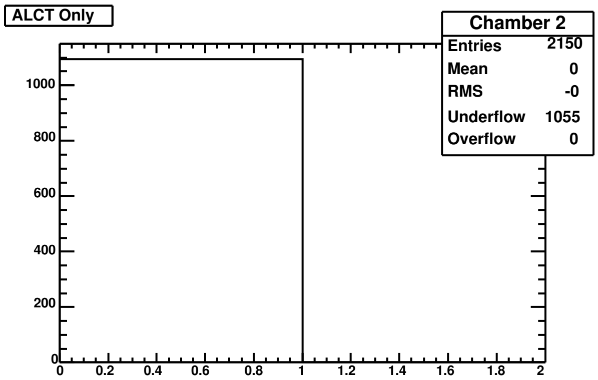


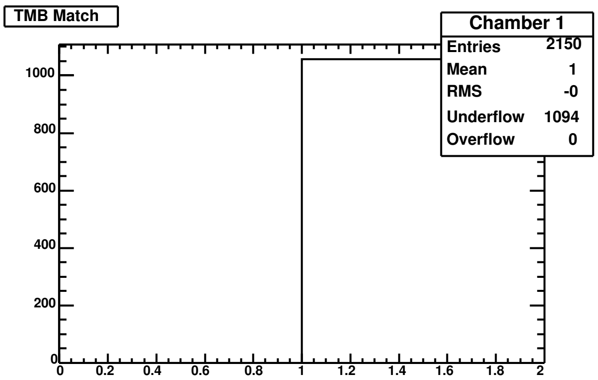


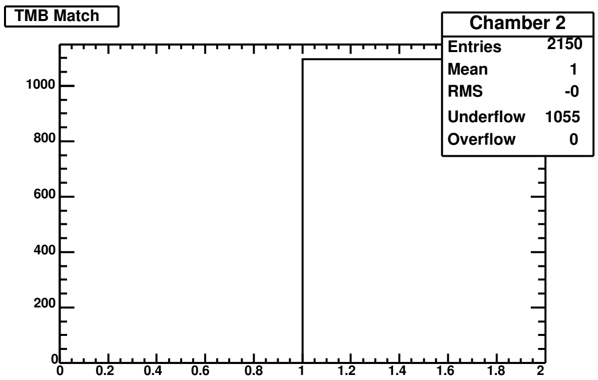












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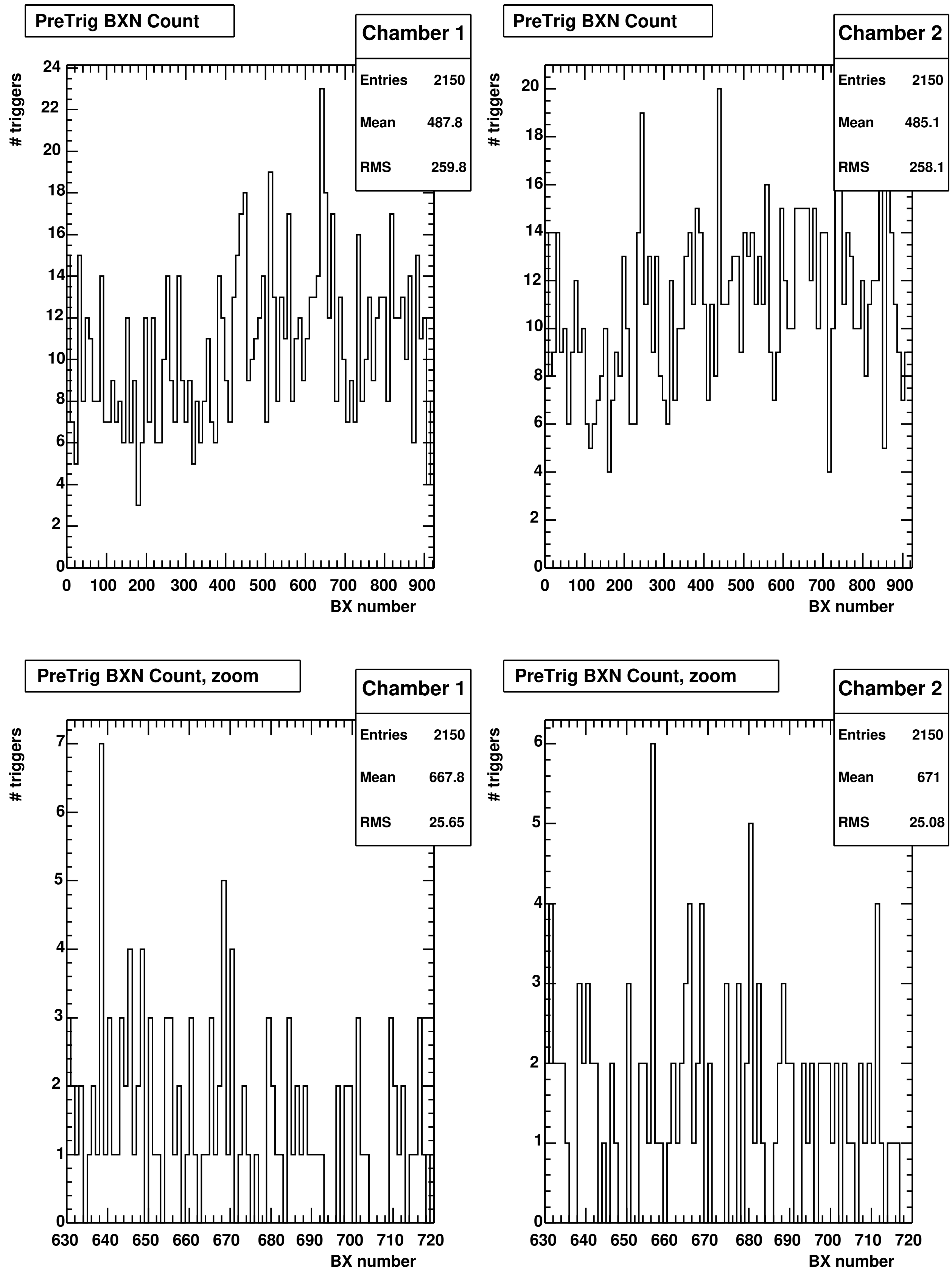
BXN Counter at Pre-trigger



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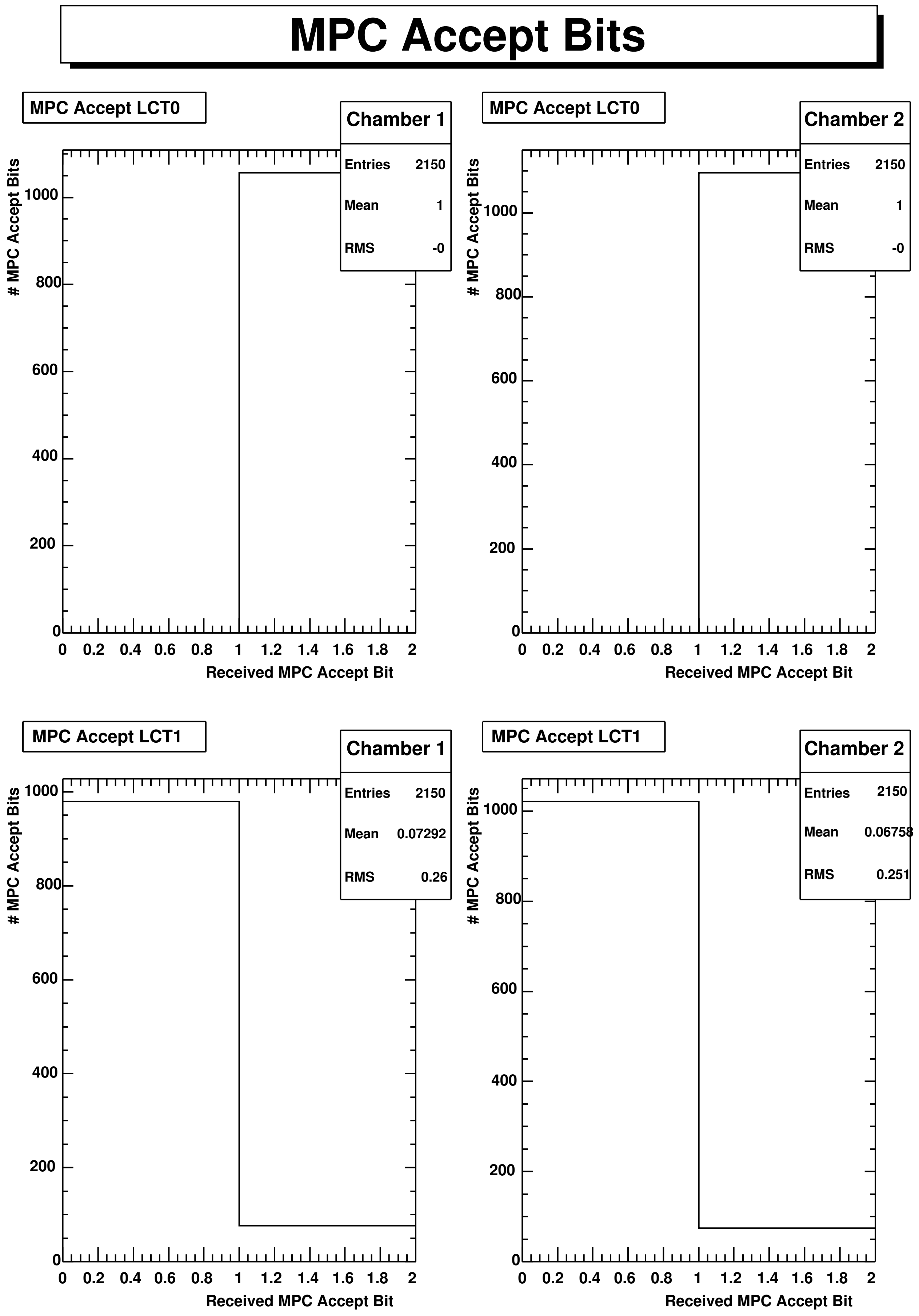

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