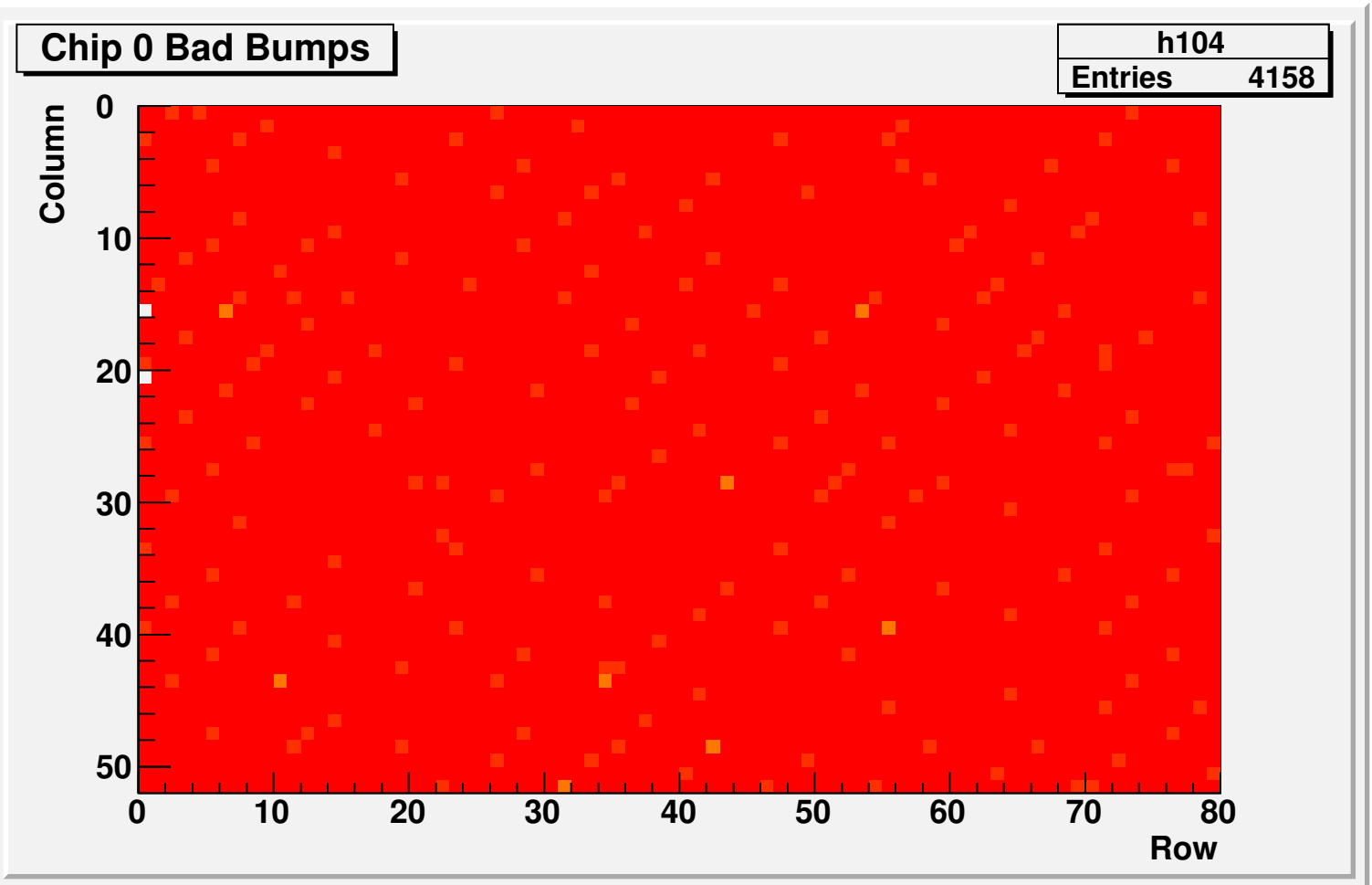
Chip 0 Bad Bumps
h104
Entries 4158
Column
0
10
20
30
40
50
0
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20
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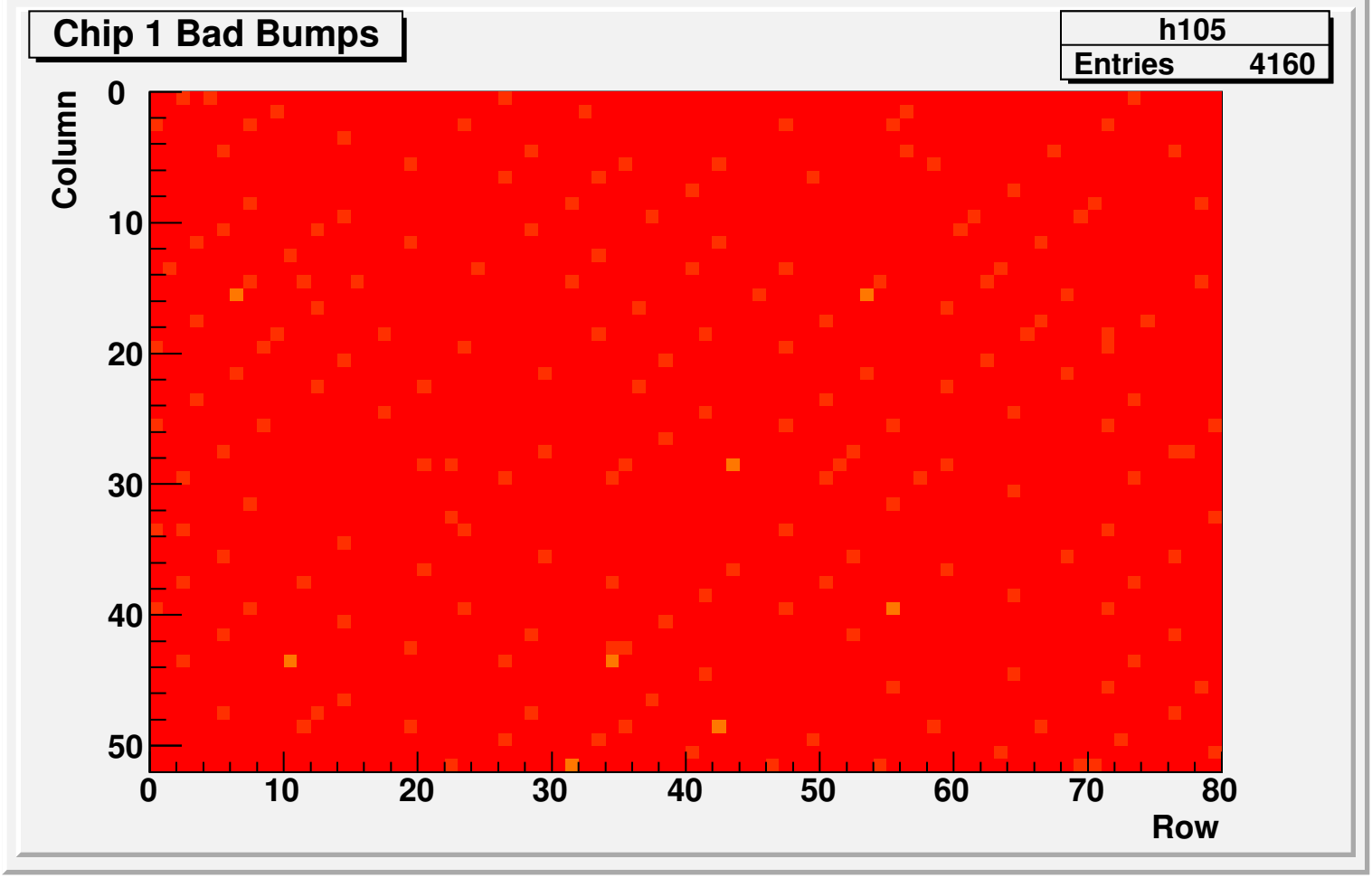
60
70
80
Row


Chip 1 Bad Bumps
h105
Entries 4160
Column
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20
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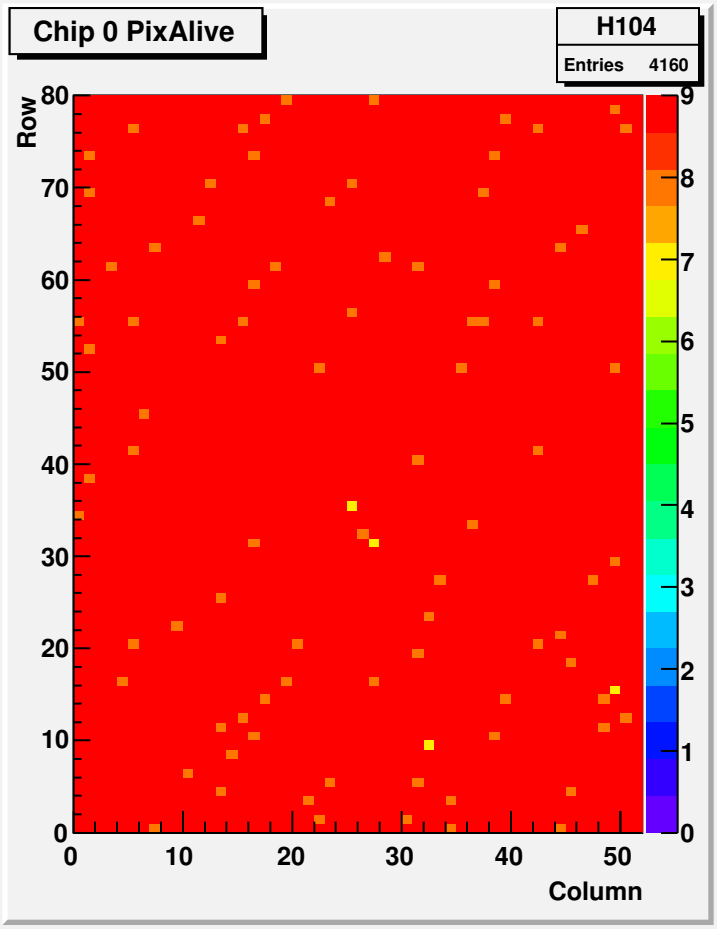
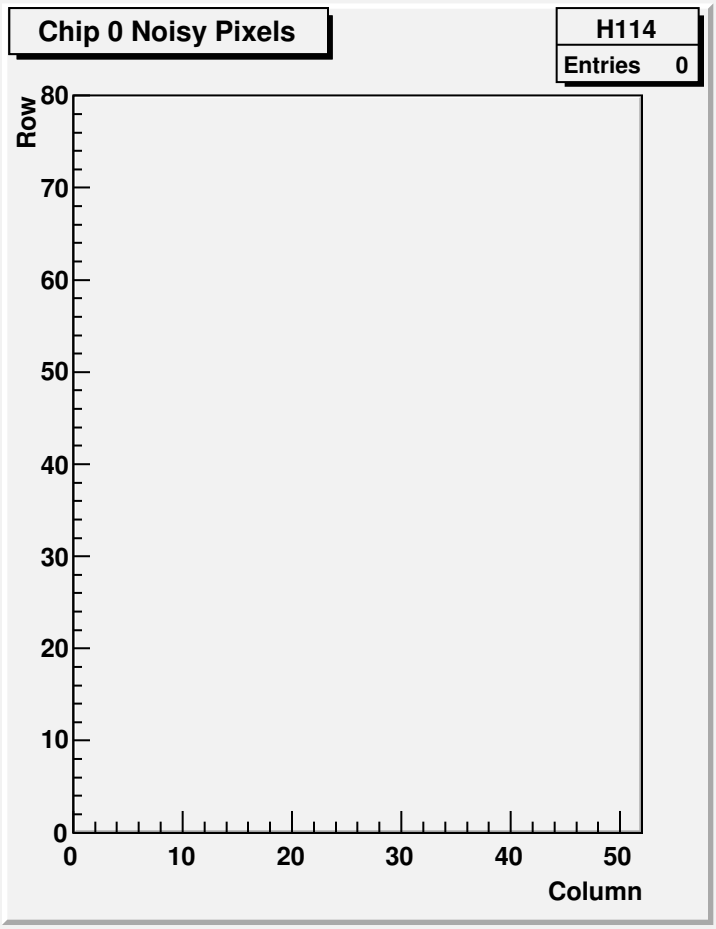
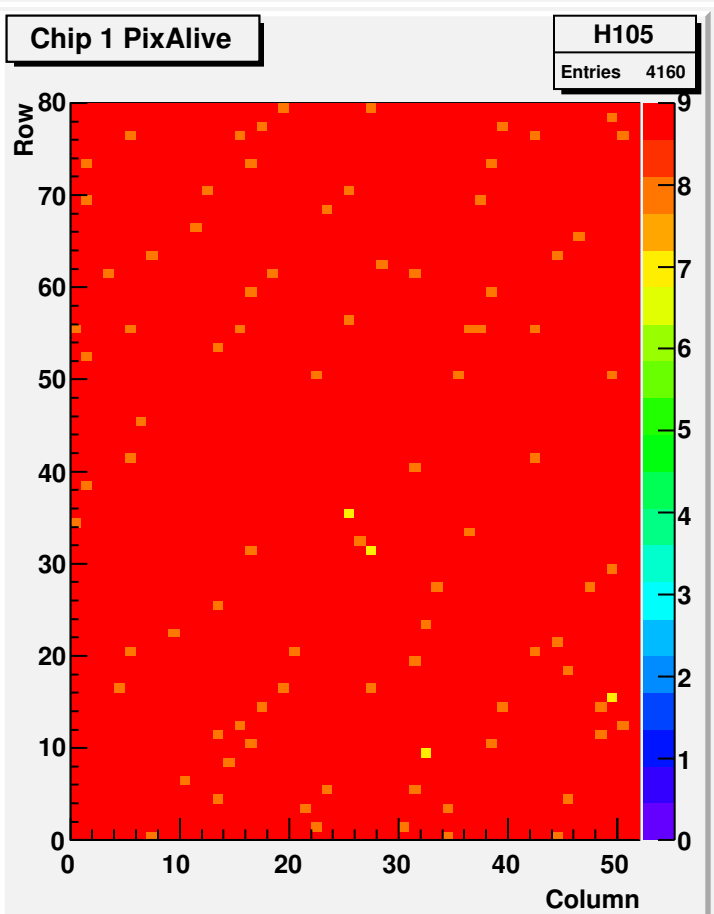
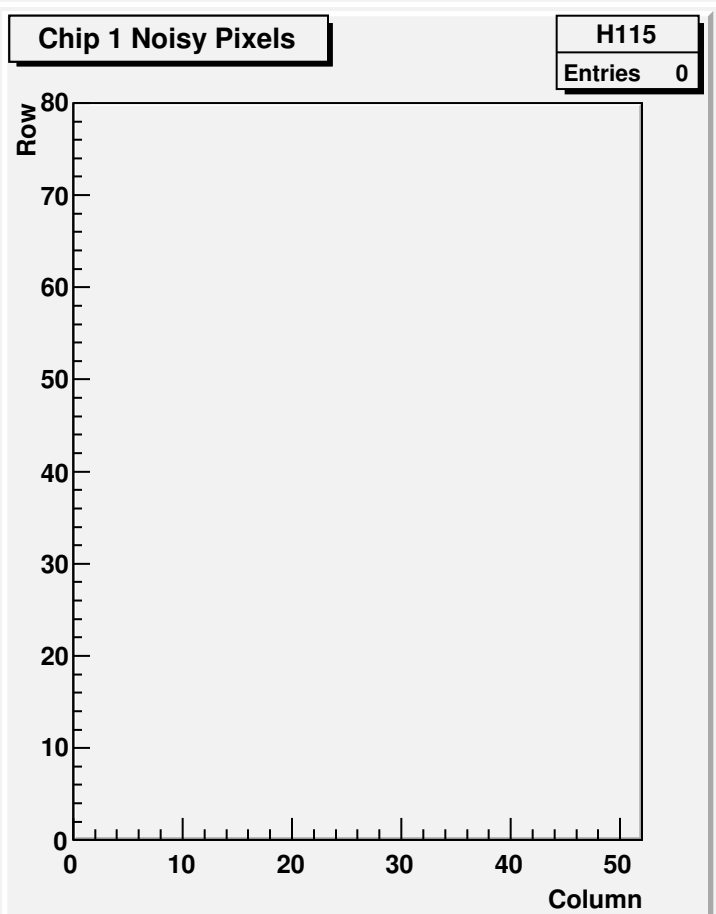
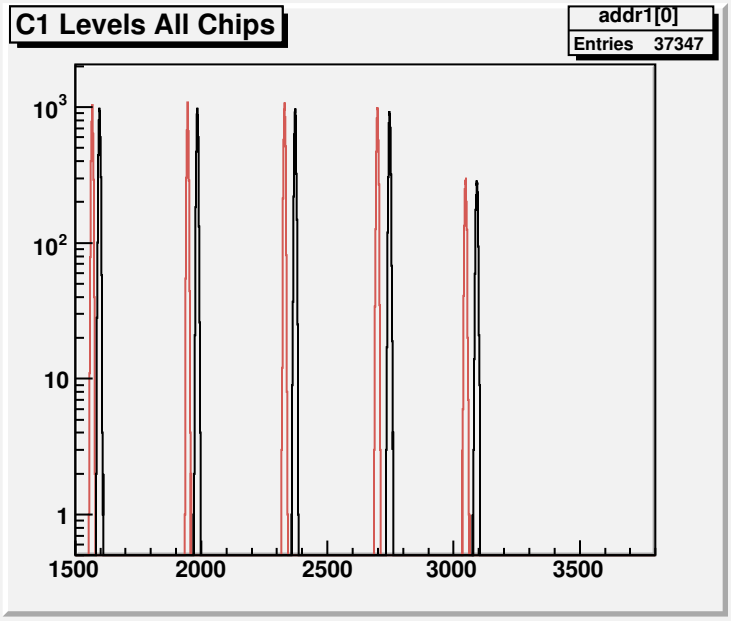
Row

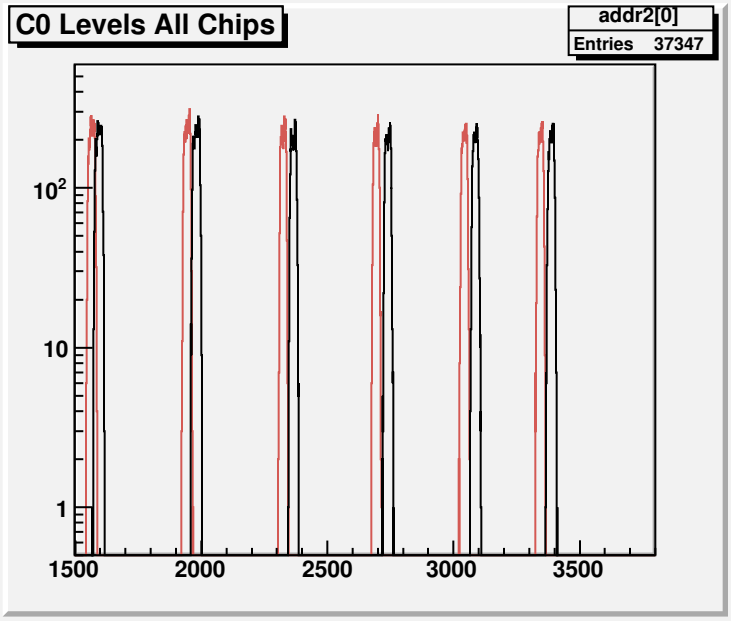

Chip 0 PixAlive
H104
Entries 4160
Row
Column

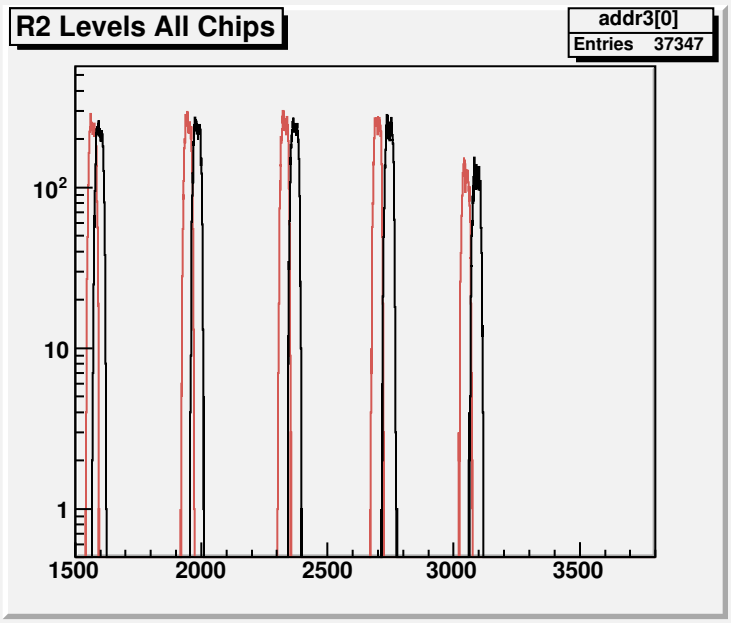

Chip 0 Noisy Pixels
H114
Entries 0
Row
Column

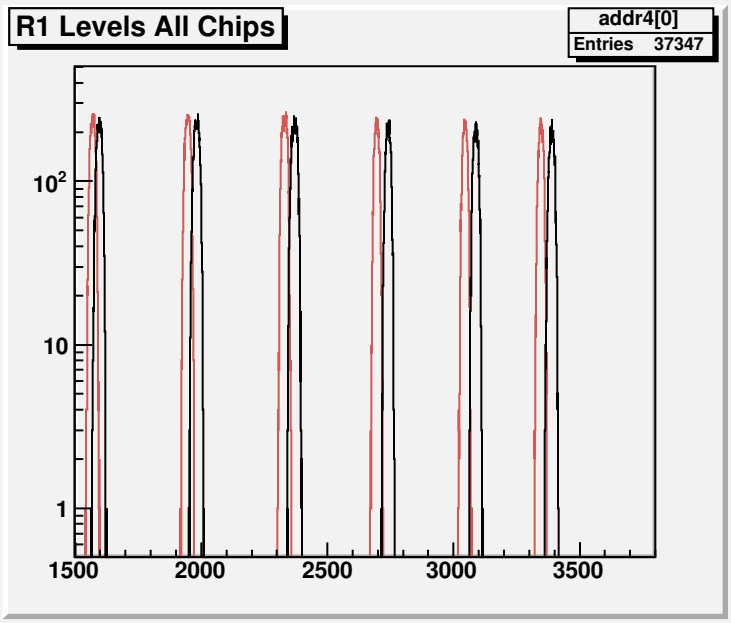

Chip 1 PixAlive
H105
Entries 4160
Row
Column

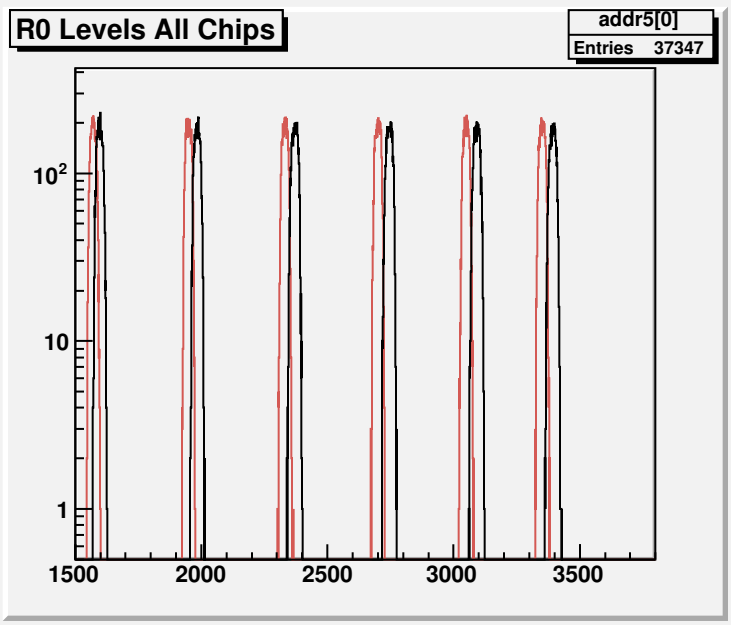

Chip 1 Noisy Pixels
H115
Entries 0
Row
Column


C1 Levels All Chips
addr1[0]
Entries 37347
$10^3$
$10^2$
10
1
1500
2000
2500
3000
3500


C0 Levels All Chips
addr2[0]
Entries 37347
$10^2$
10
1
1500
2000
2500
3000
3500


R2 Levels All Chips
addr3[0]
Entries 37347
$10^2$
10
1
1500
2000
2500
3000
3500


R1 Levels All Chips
addr4[0]
Entries 37347
$10^2$
10
1
1500
2000
2500
3000
3500


R0 Levels All Chips
addr5[0]
Entries 37347
$10^2$
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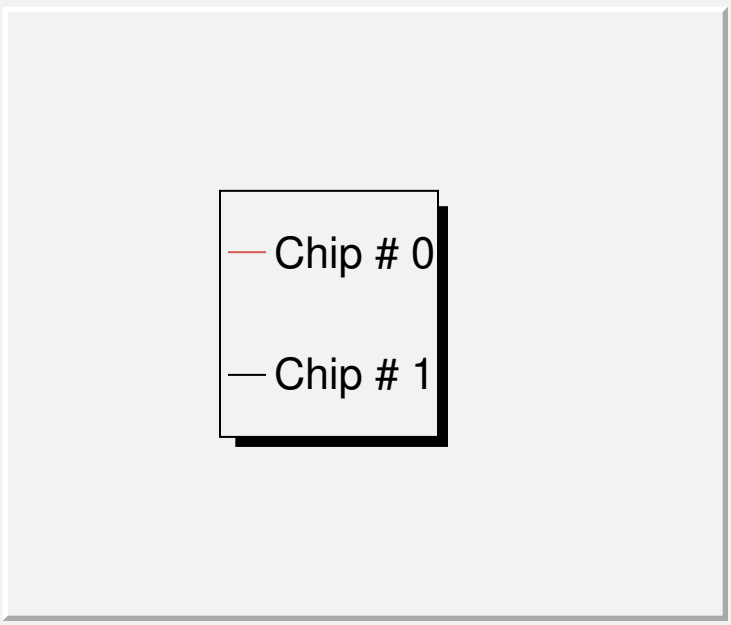
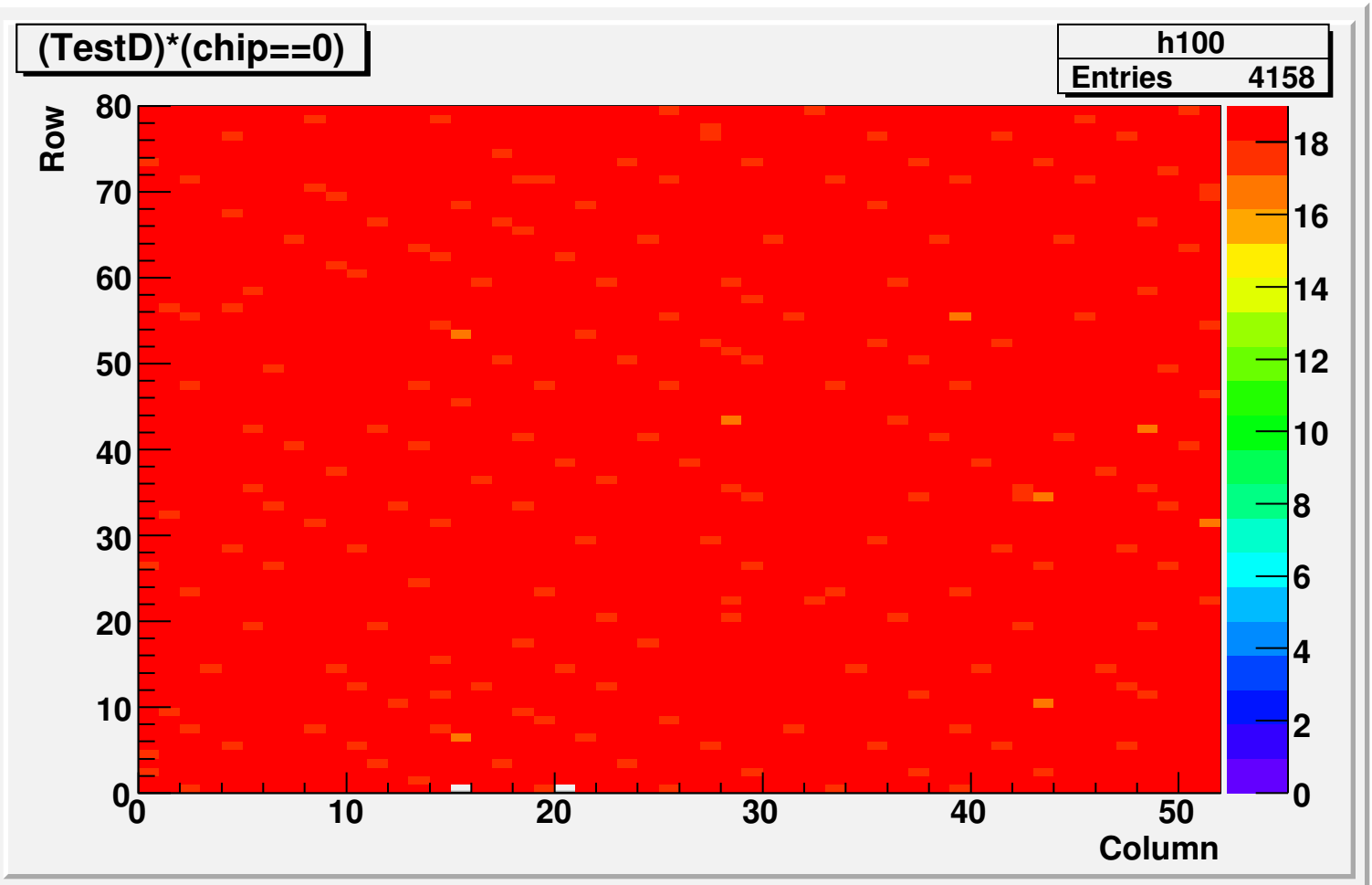
1
1500
2000
2500
3000
3500


Chip # 0
Chip # 1


(TestD)*(chip==0)
h100
Entries 4158
Row
Column
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50
60
70
80
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2
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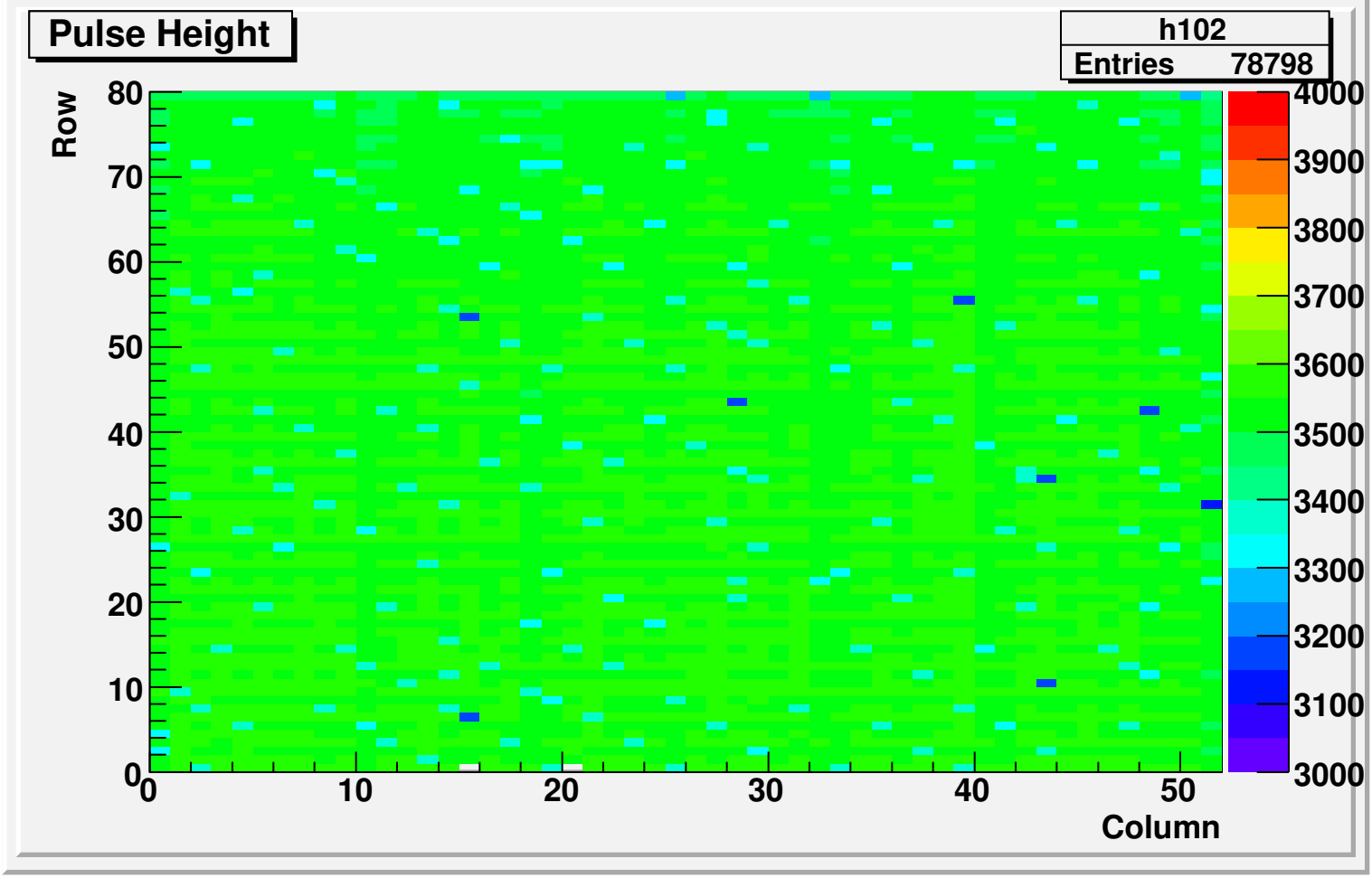
8
10
12
14
16
18


Pulse Height
h102
Entries 78798
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Column
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3100
3200
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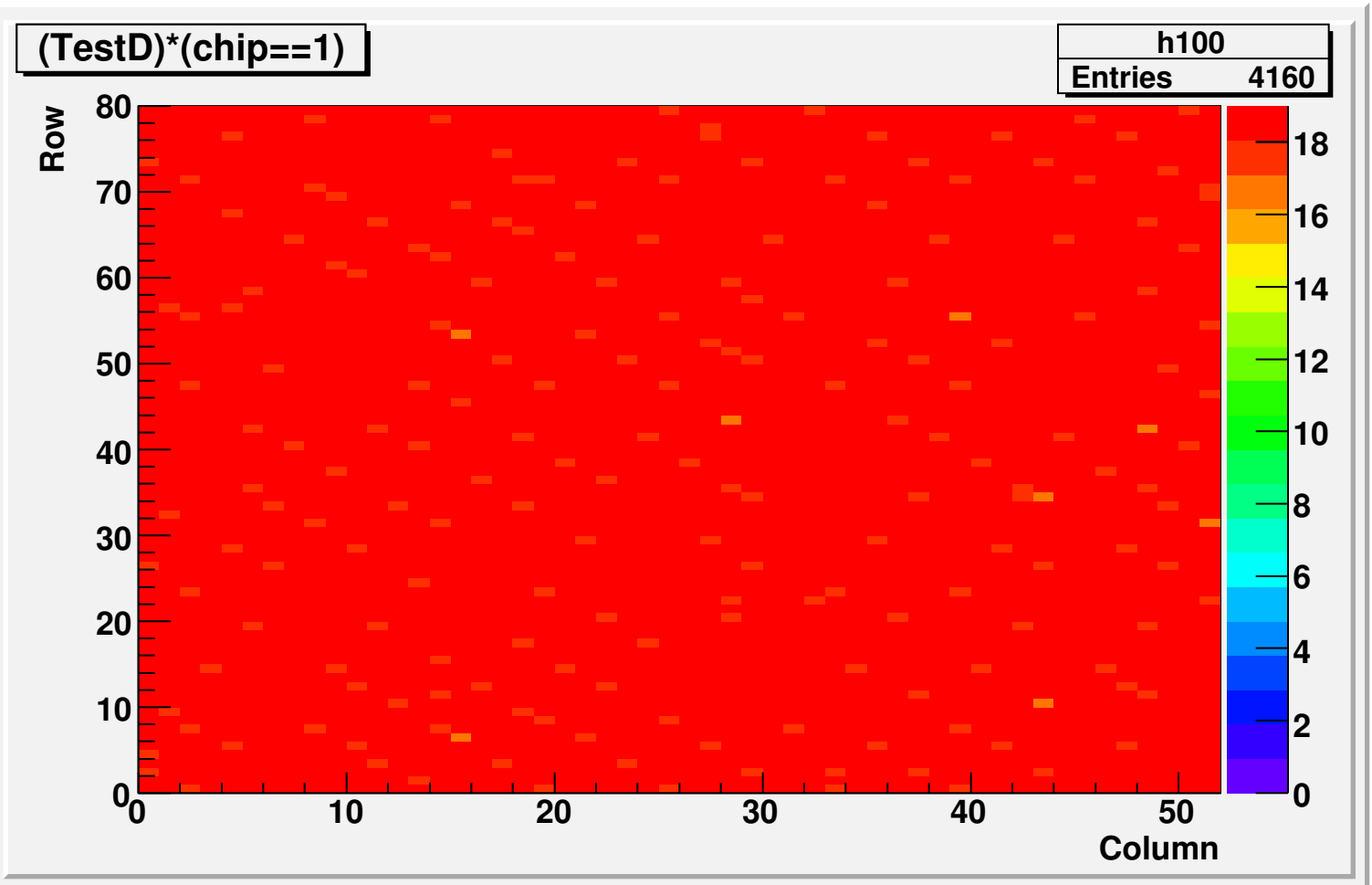
3600
3700
3800
3900
4000


(TestD)*(chip==1)
h100
Entries 4160
Row
Column
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30
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60
70
80
0
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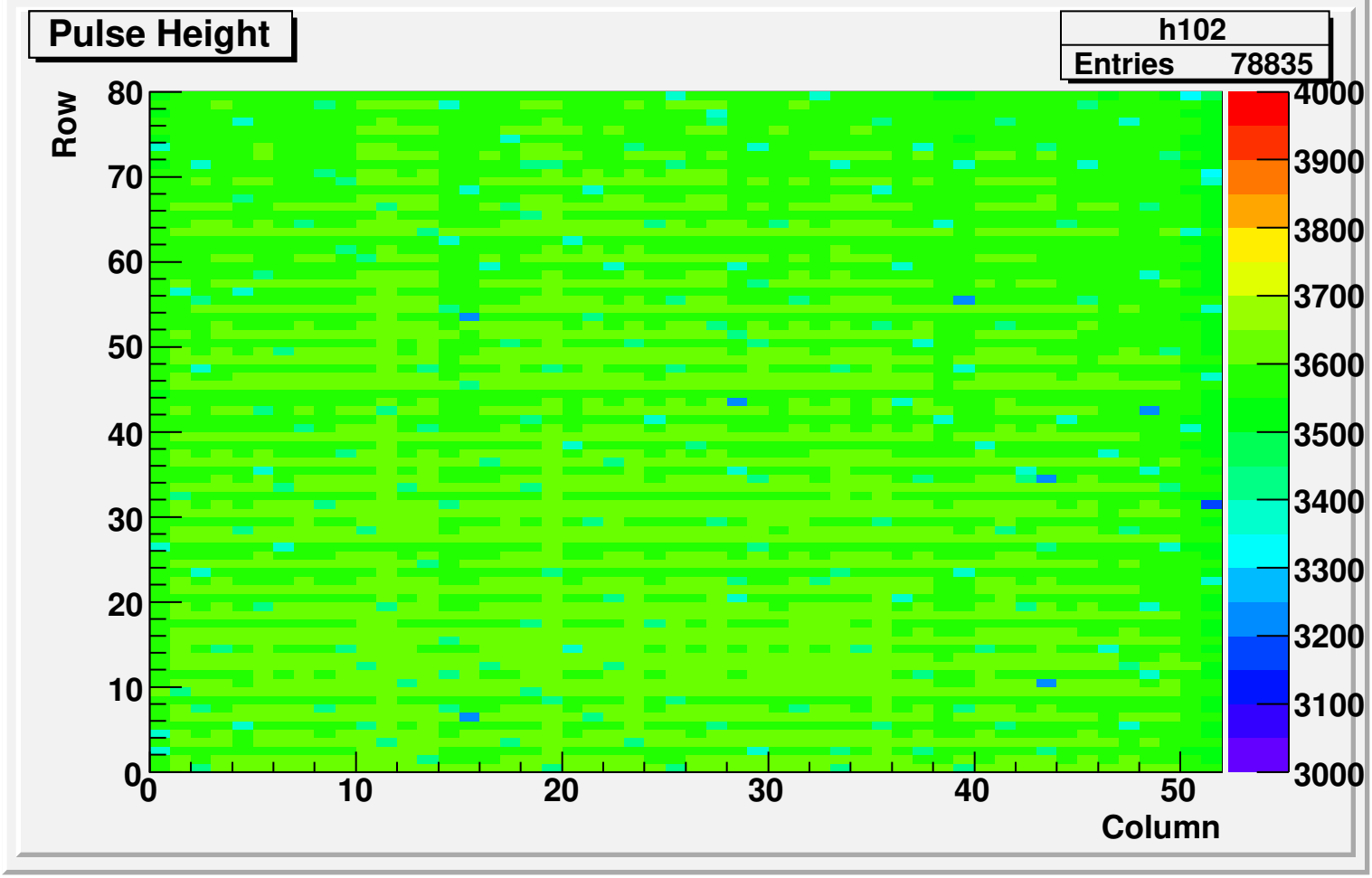
4
6
8
10
12
14
16
18


Pulse Height
h102
Entries 78835
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Column
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3100
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3800
3900
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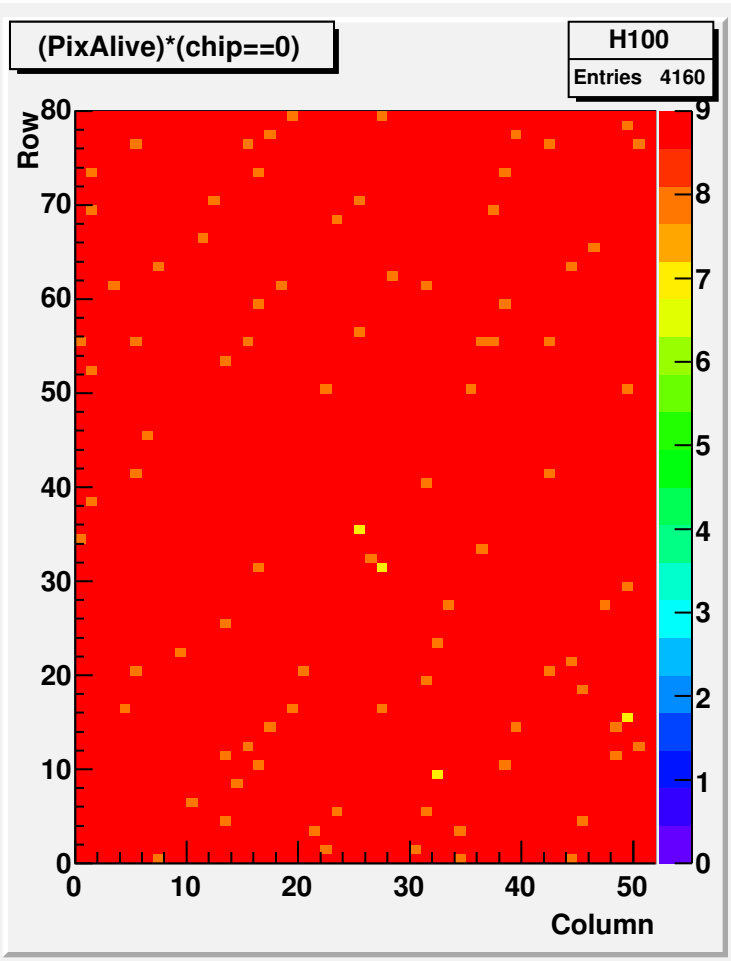
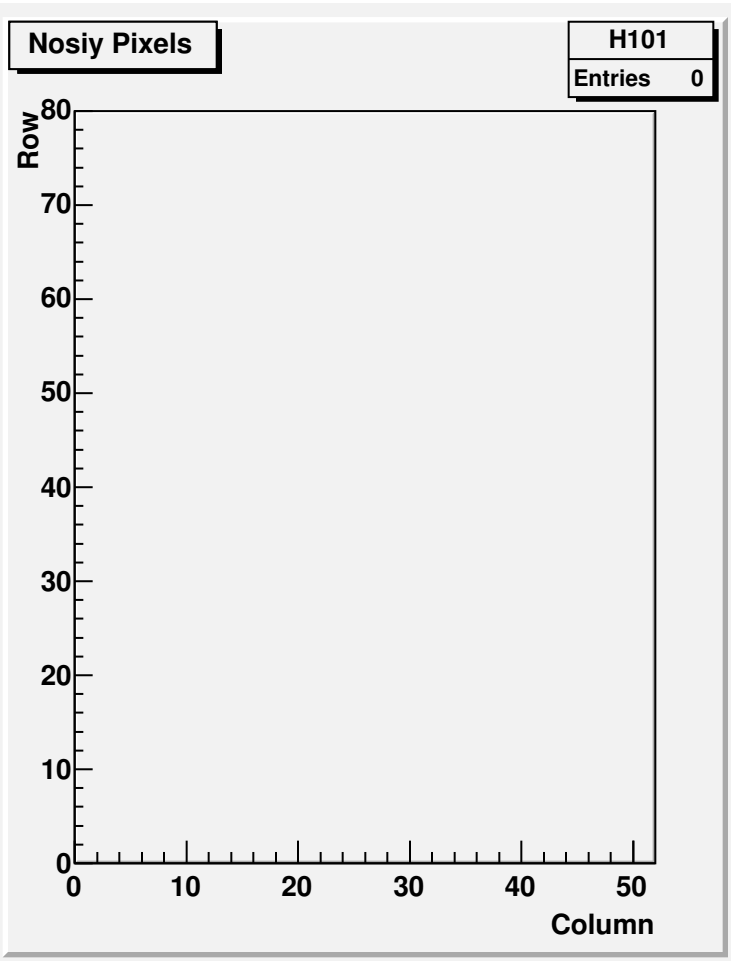
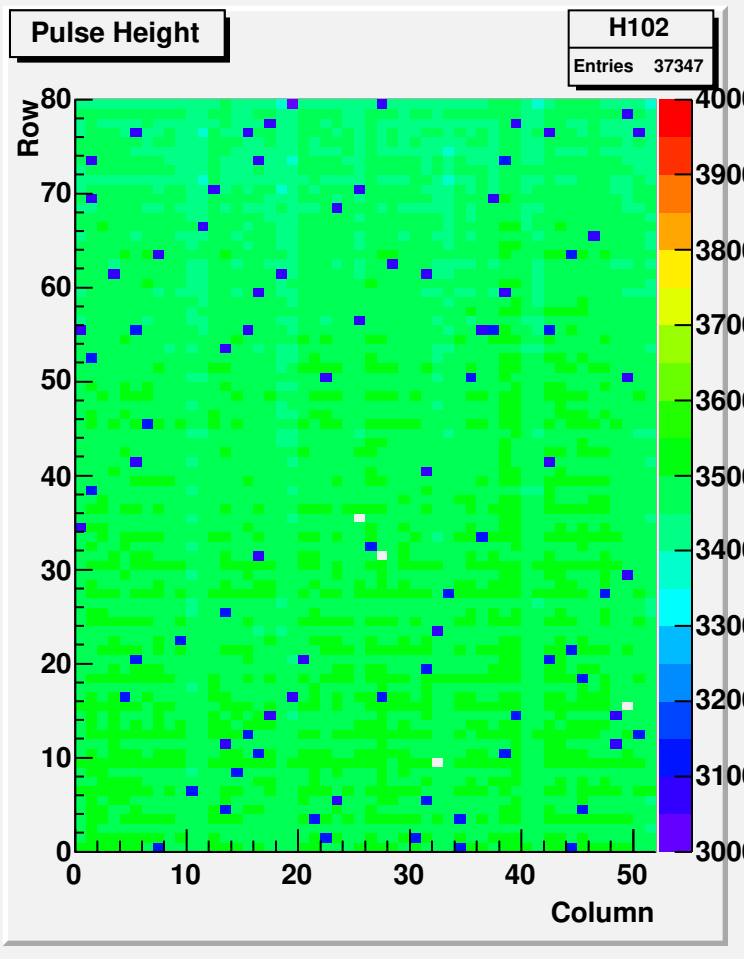
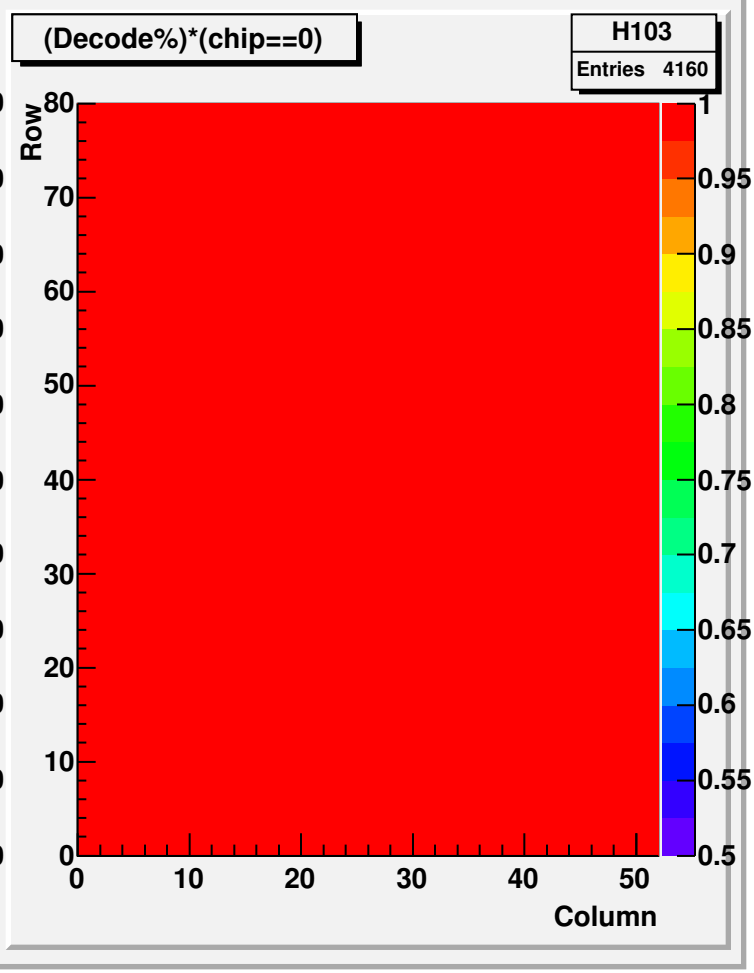
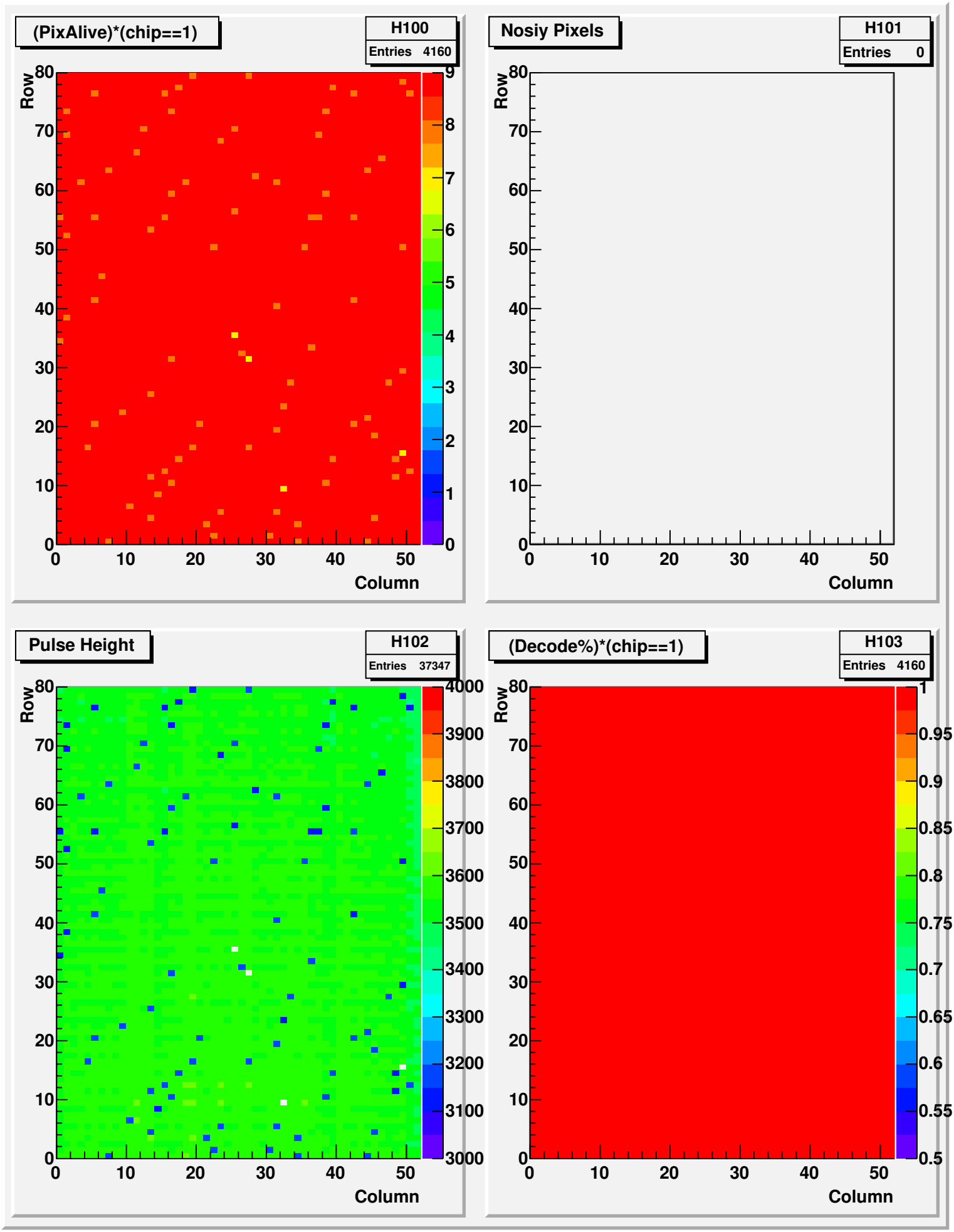

(PixAlive)*(chip==0)
H100
Entries 4160
Row
Column


Nosiy Pixels
H101
Entries 0
Row
Column


Pulse Height
H102
Entries 37347
Row
Column


(Decode%)*(chip==0)
H103
Entries 4160
Row
Column


(PixAlive)*(chip==1)
H100
Entries 4160
Row
Column
Nosiy Pixels
H101
Entries 0
Row
Column
Pulse Height
H102
Entries 37347
Row
Column
(Decode%)*(chip==1)
H103
Entries 4160
Row
Column