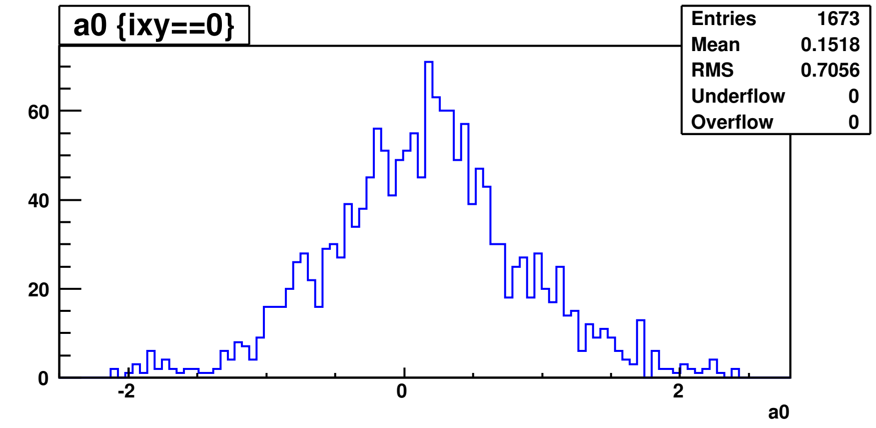
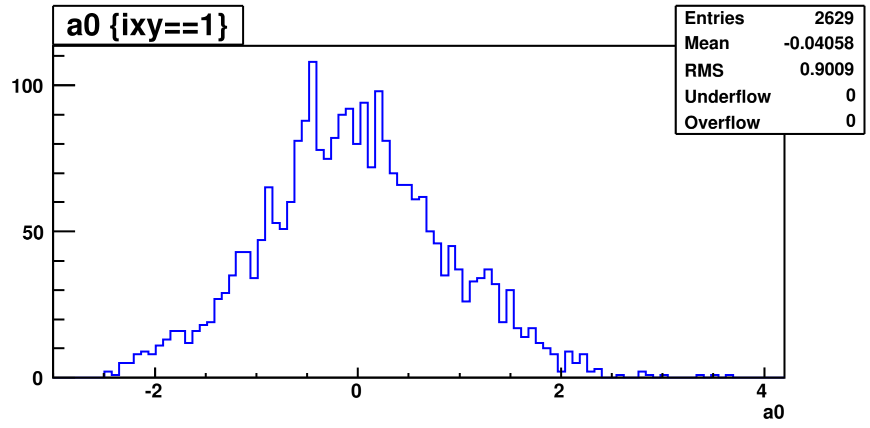
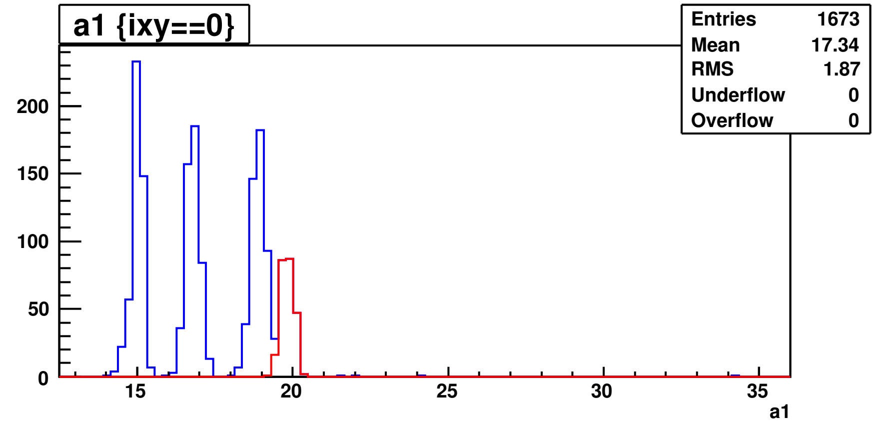
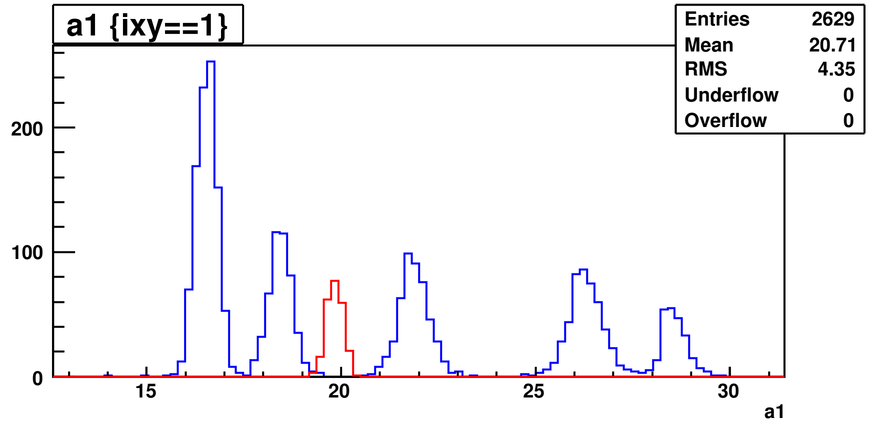
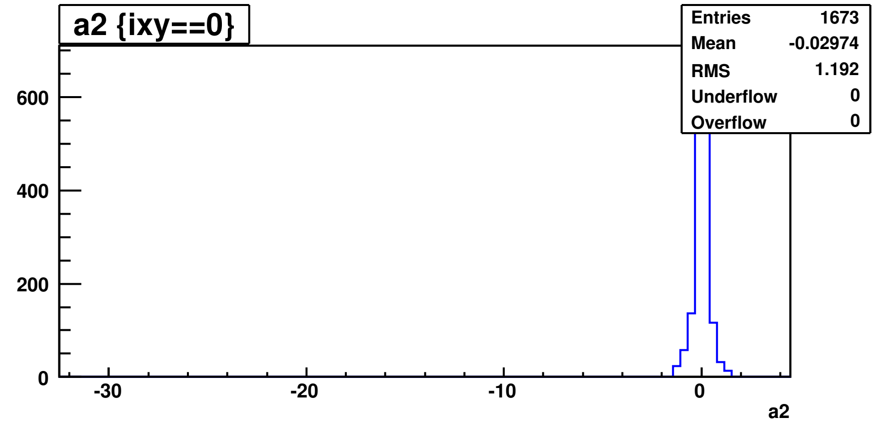
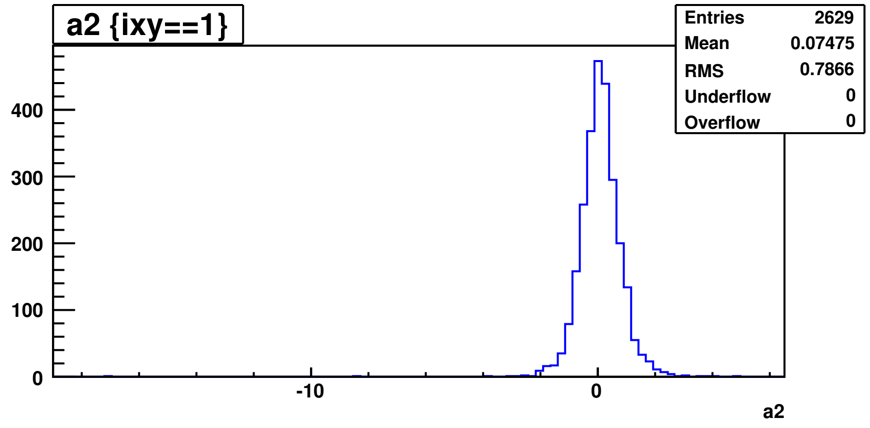

a0 {ixy==0}
Entries 1673
Mean 0.1518
RMS 0.7056
Underflow 0
Overflow 0
0
20
40
60
-2
0
2
a0


a0 {ixy==1}
Entries 2629
Mean -0.04058
RMS 0.9009
Underflow 0
Overflow 0
0
50
100
-2
0
2
4
a0


a1 {ixy==0}
Entries 1673
Mean 17.34
RMS 1.87
Underflow 0
Overflow 0
0
50
100
150
200
15
20
25
30
35
a1


a1 {ixy==1}
Entries 2629
Mean 20.71
RMS 4.35
Underflow 0
Overflow 0
0
100
200
15
20
25
30
a1


a2 {ixy==0}
Entries 1673
Mean -0.02974
RMS 1.192
Underflow 0
Overflow 0
0
200
400
600
-30
-20
-10
0
a2


a2 {ixy==1}
Entries 2629
Mean 0.07475
RMS 0.7866
Underflow 0
Overflow 0
0
100
200
300
400
-10
0
a2

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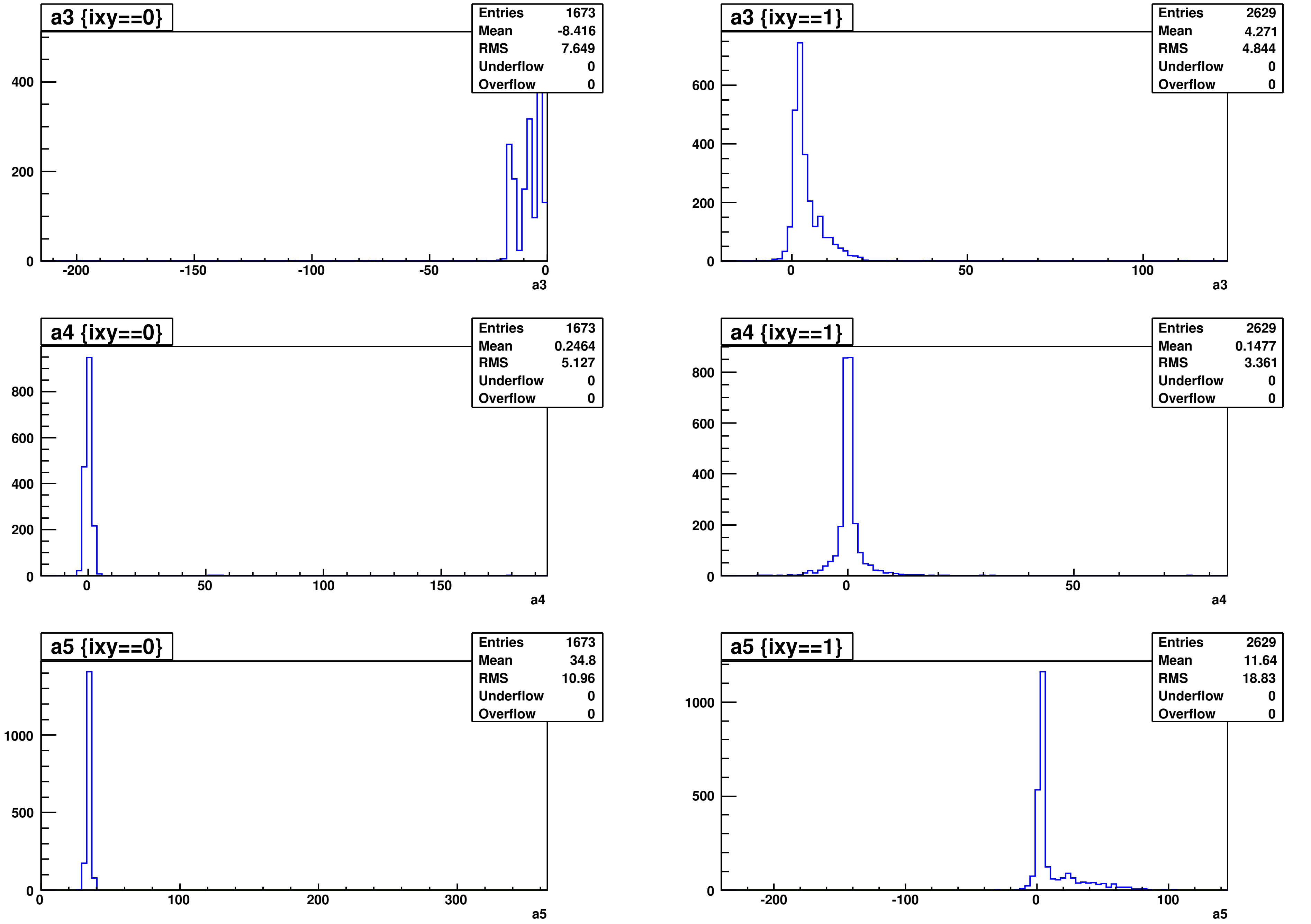
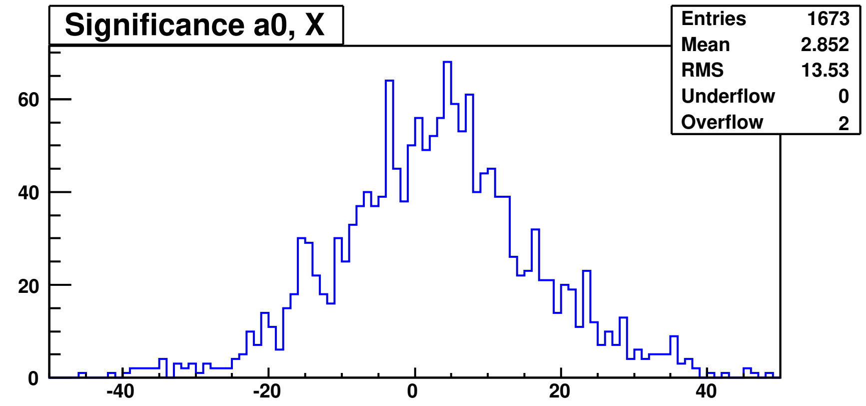
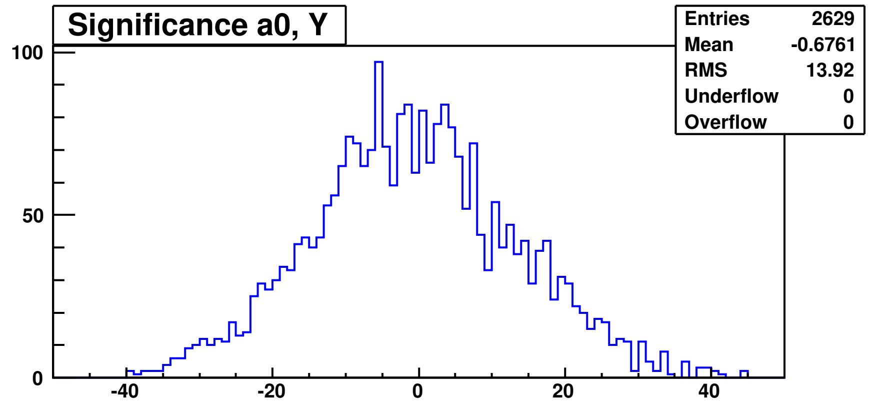
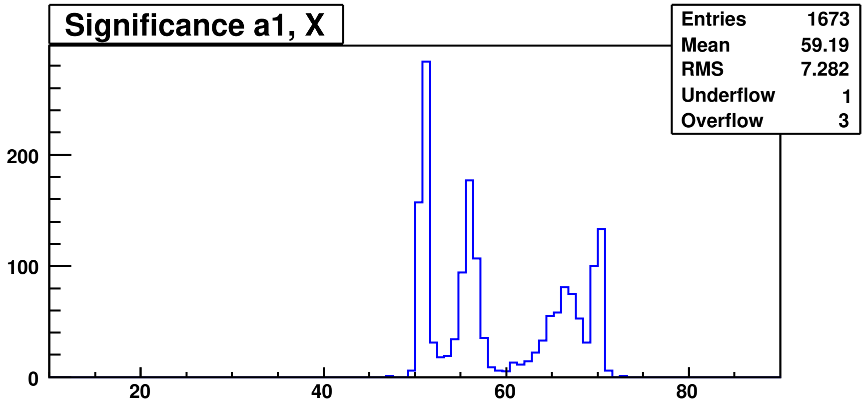
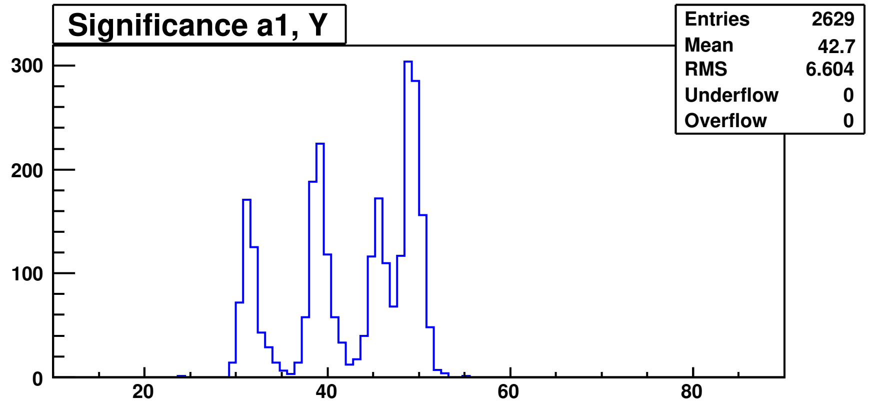
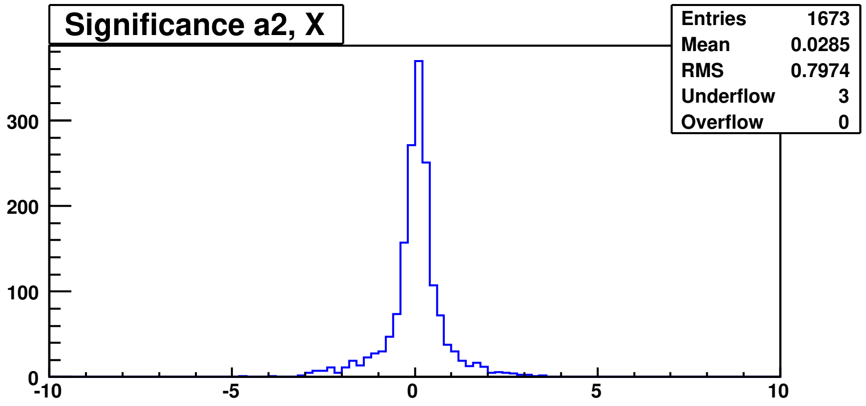


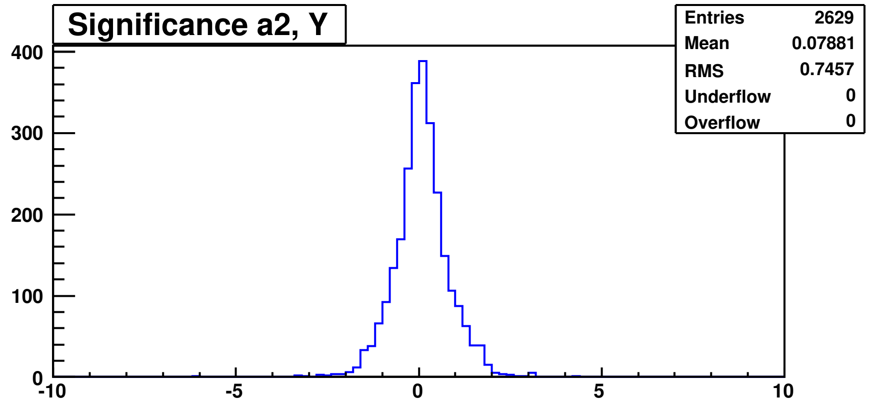

Significance a0, X
Entries 1673
Mean 2.852
RMS 13.53
Underflow 0
Overflow 2

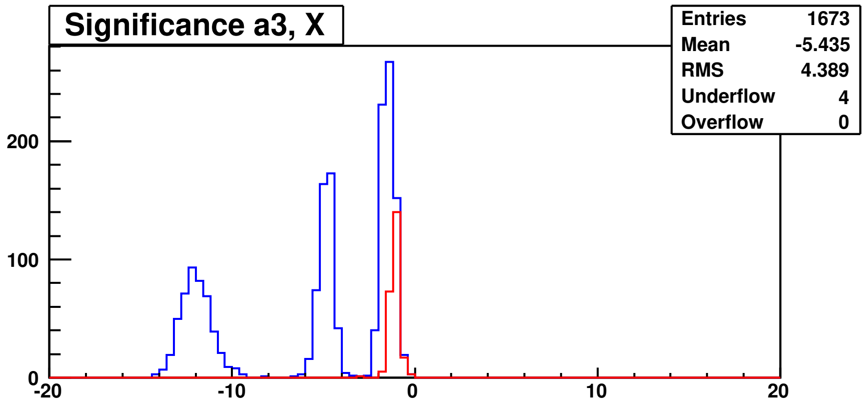

Significance a0, Y
Entries 2629
Mean -0.6761
RMS 13.92
Underflow 0
Overflow 0

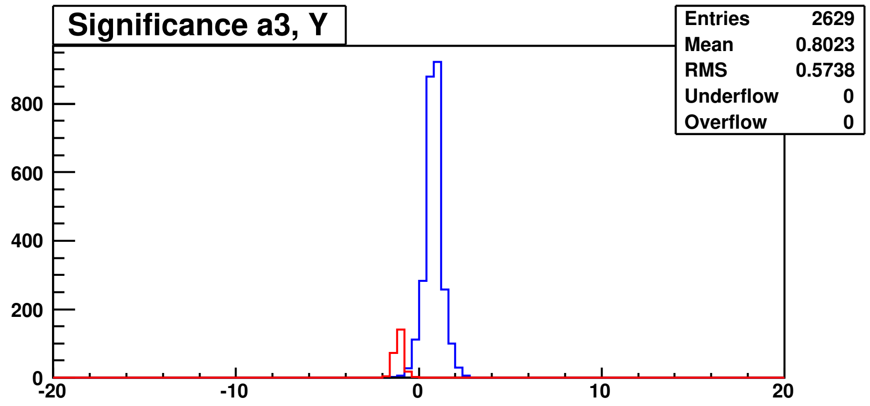

Significance a1, X
Entries 1673
Mean 59.19
RMS 7.282
Underflow 1
Overflow 3

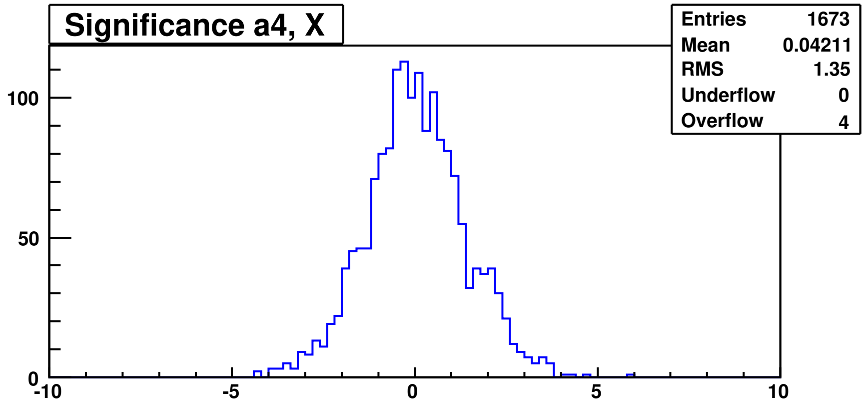

Significance a1, Y
Entries 2629
Mean 42.7
RMS 6.604
Underflow 0
Overflow 0

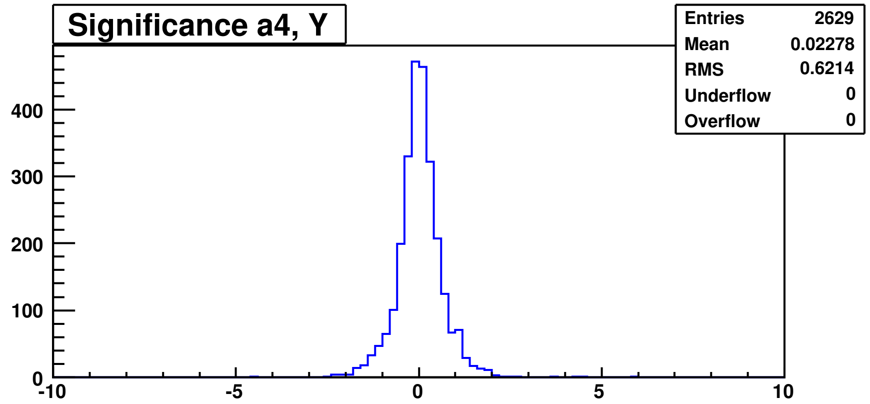

Significance a2, X
Entries 1673
Mean 0.0285
RMS 0.7974
Underflow 3
Overflow 0

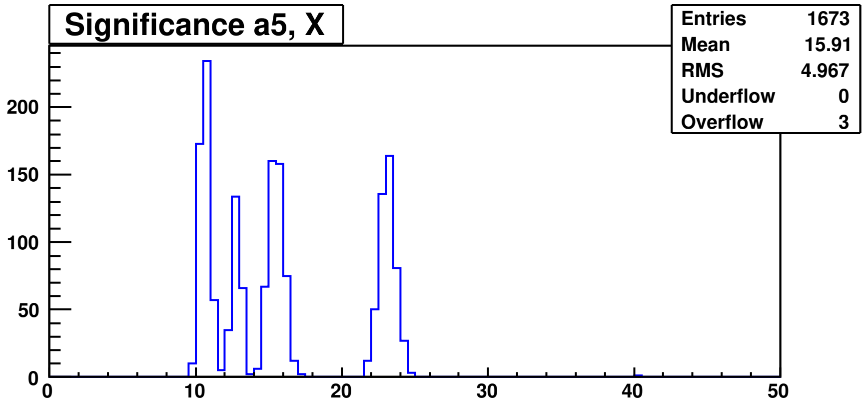

Significance a2, Y
Entries 2629
Mean 0.07881
RMS 0.7457
Underflow 0
Overflow 0

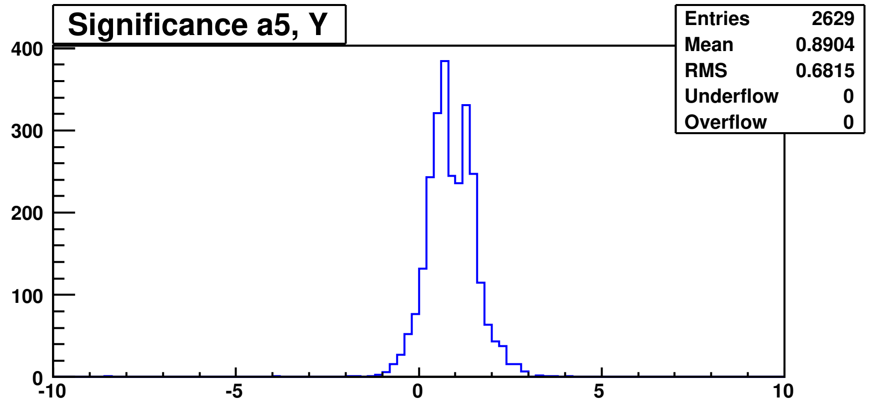

Significance a3, X
Entries 1673
Mean -5.435
RMS 4.389
Underflow 4
Overflow 0
0
100
200
-20
-10
0
10
20


Significance a3, Y
Entries 2629
Mean 0.8023
RMS 0.5738
Underflow 0
Overflow 0
0
200
400
600
800
-20
-10
0
10
20


Significance a4, X
Entries 1673
Mean 0.04211
RMS 1.35
Underflow 0
Overflow 4
0
50
100
-10
-5
0
5
10


Significance a4, Y
Entries 2629
Mean 0.02278
RMS 0.6214
Underflow 0
Overflow 0
0
100
200
300
400
-10
-5
0
5
10


Significance a5, X
Entries 1673
Mean 15.91
RMS 4.967
Underflow 0
Overflow 3
0
50
100
150
200
0
10
20
30
40
50


Significance a5, Y
Entries 2629
Mean 0.8904
RMS 0.6815
Underflow 0
Overflow 0
0
100
200
300
400
-10
-5
0
5
10