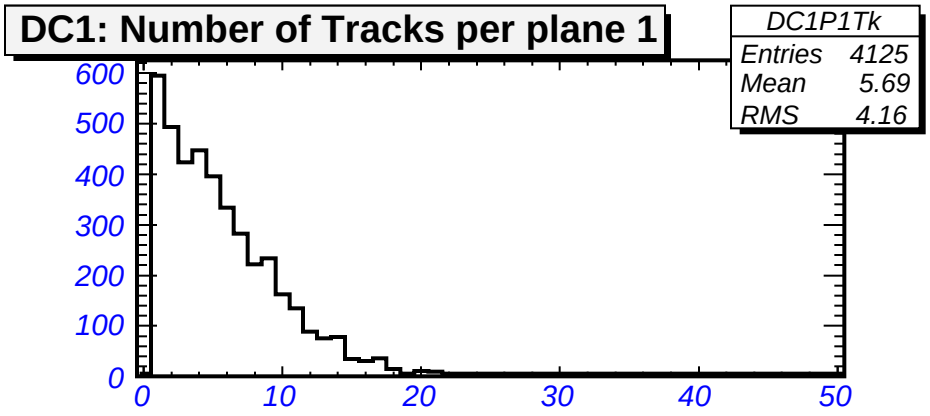
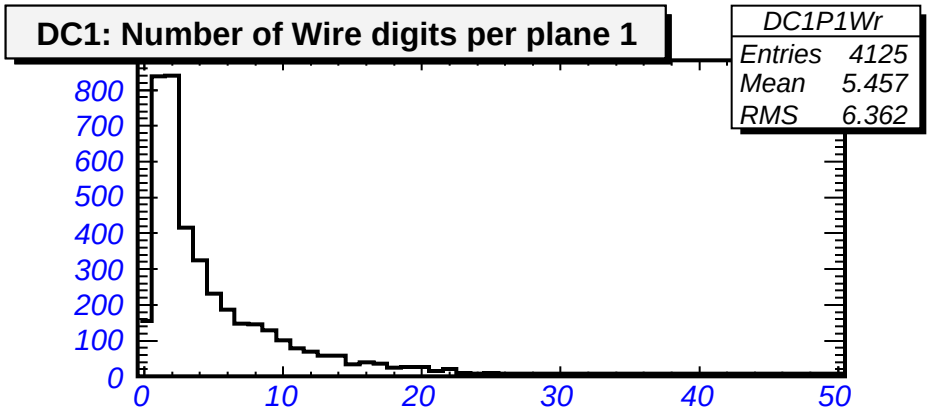
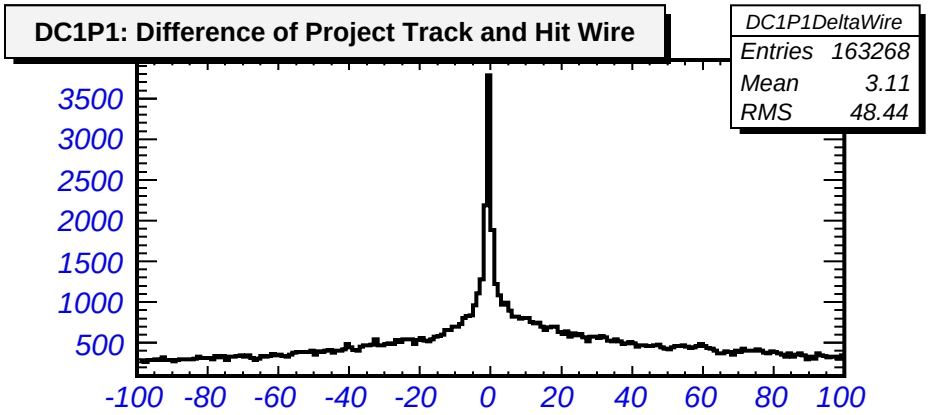
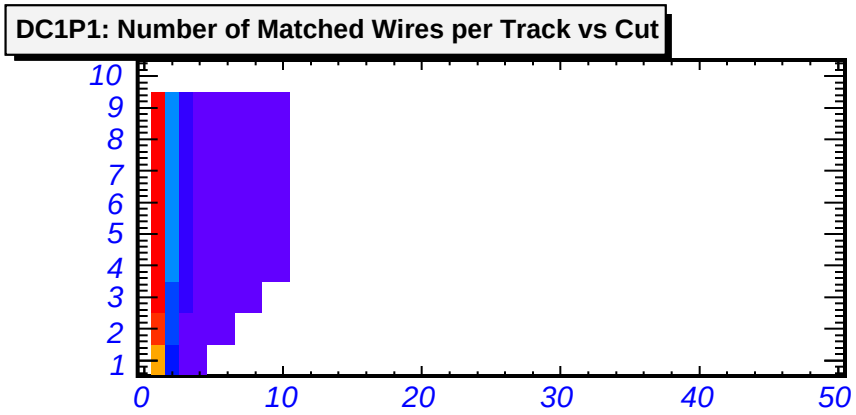
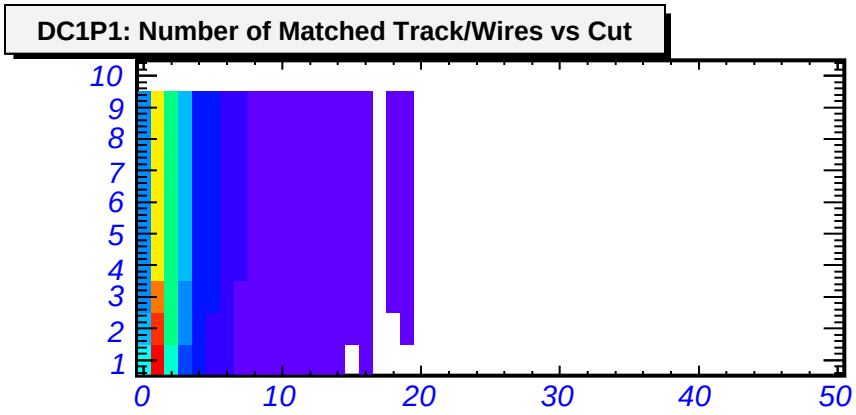
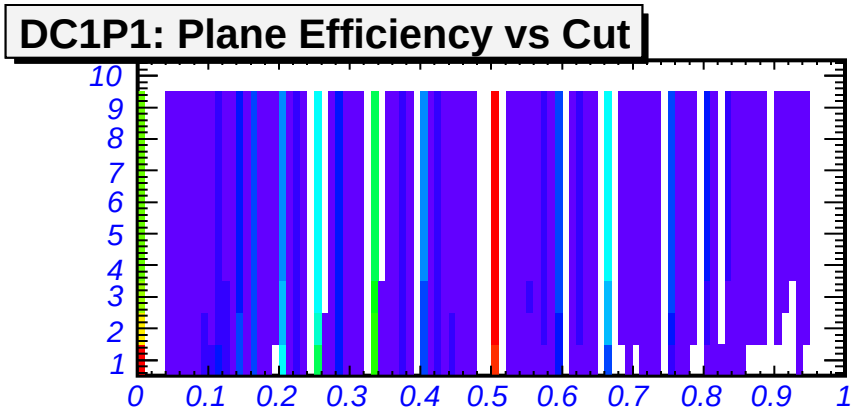

DC1: Number of Tracks per plane 1
DC1P1Tk
Entries 4125
Mean 5.69
RMS 4.16
600
500
400
300
200
100
0
0
10
20
30
40
50

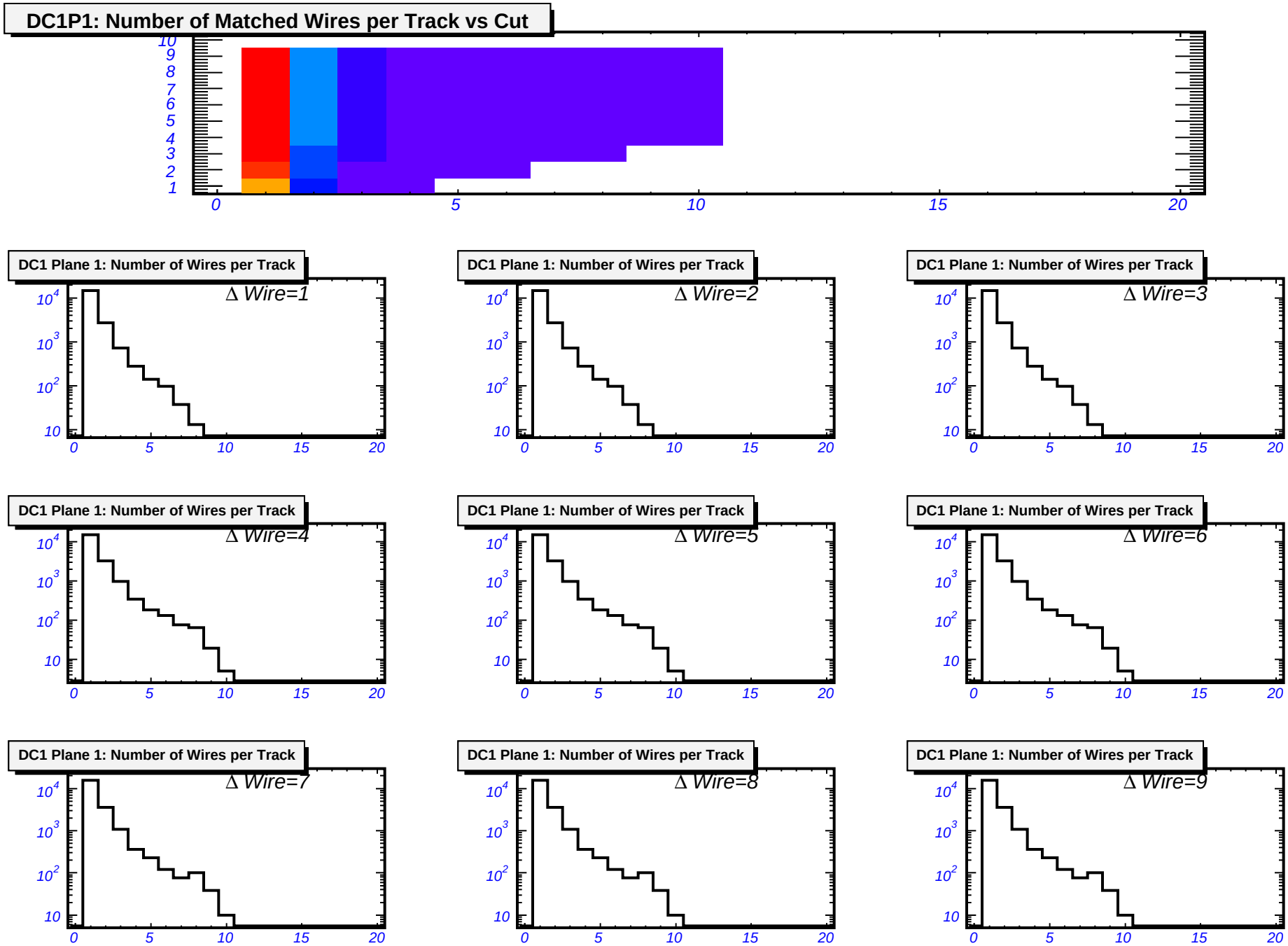

DC1: Number of Wire digits per plane 1
DC1P1Wr
Entries 4125
Mean 5.457
RMS 6.362
800
700
600
500
400
300
200
100
0
0
10
20
30
40
50

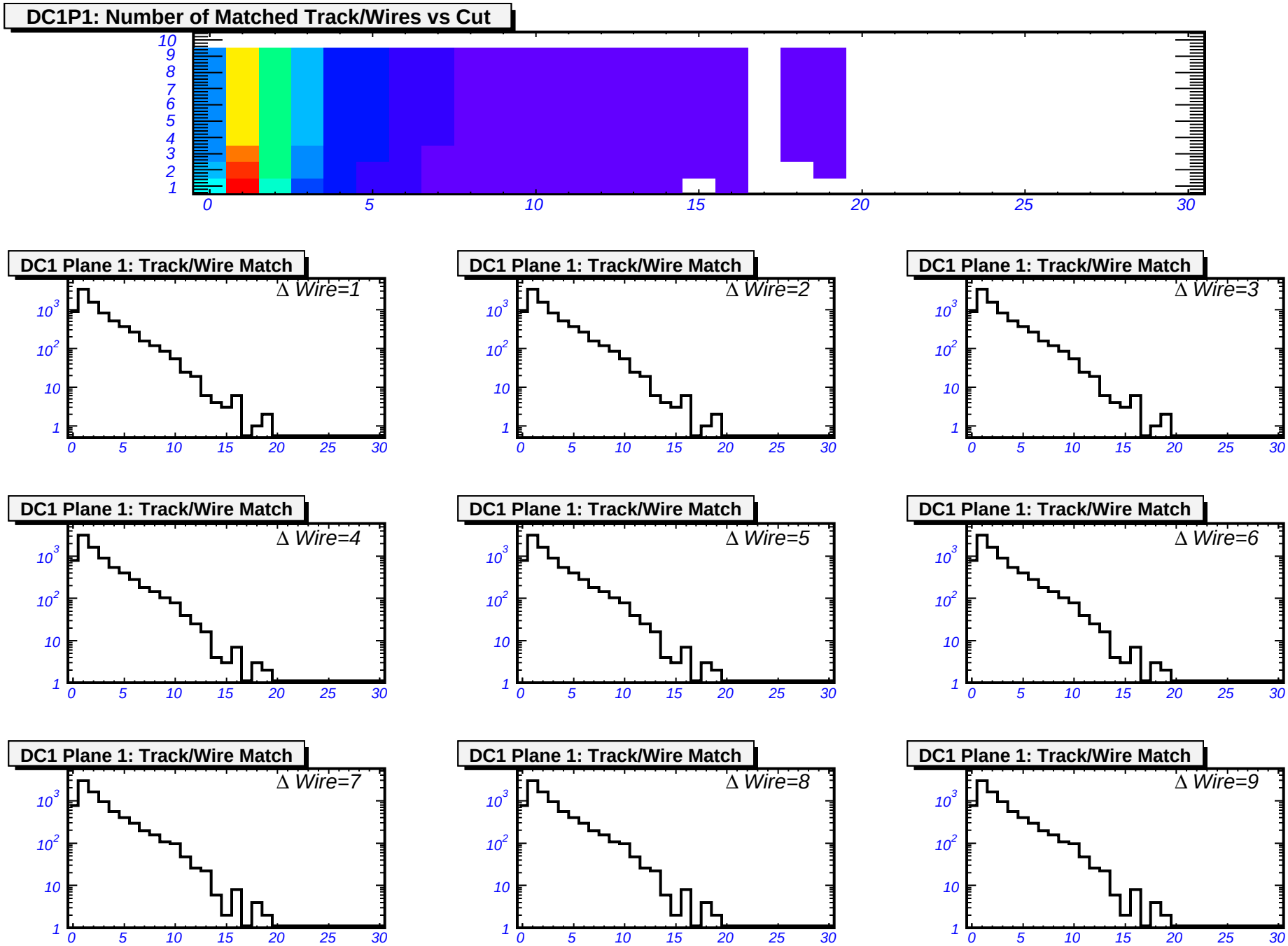

DC1P1: Difference of Project Track and Hit Wire
DC1P1DeltaWire
Entries 163268
Mean 3.11
RMS 48.44
3500
3000
2500
2000
1500
1000
500
-100
-80
-60
-40
-20
0
20
40
60
80
100

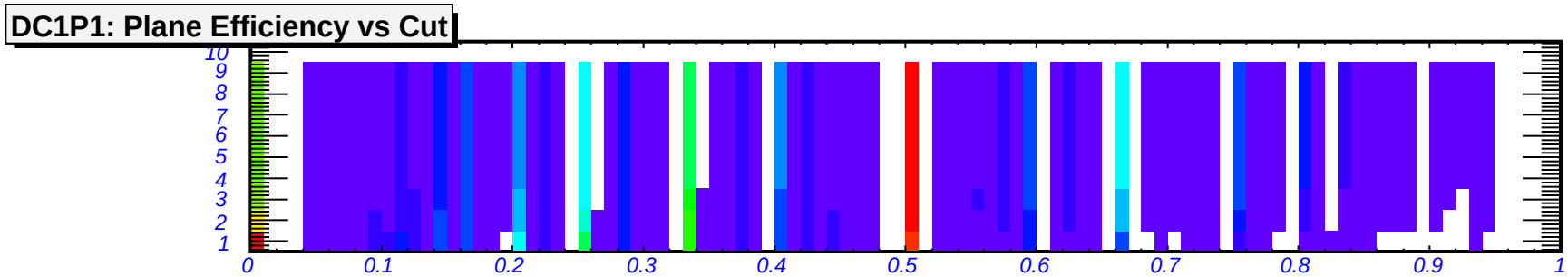

DC1P1: Number of Matched Wires per Track vs Cut
10
9
8
7
6
5
4
3
2
1
0
10
20
30
40
50

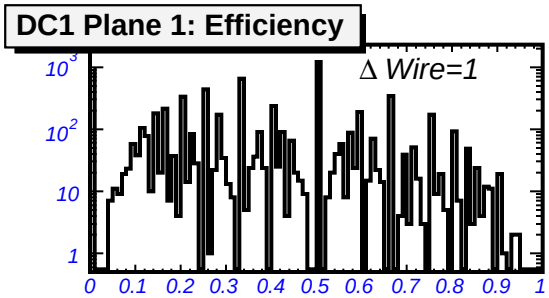

DC1P1: Number of Matched Track/Wires vs Cut
10
9
8
7
6
5
4
3
2
1
0
10
20
30
40
50

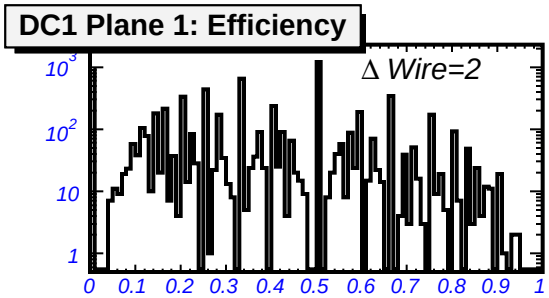

DC1P1: Plane Efficiency vs Cut
10
9
8
7
6
5
4
3
2
1
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1

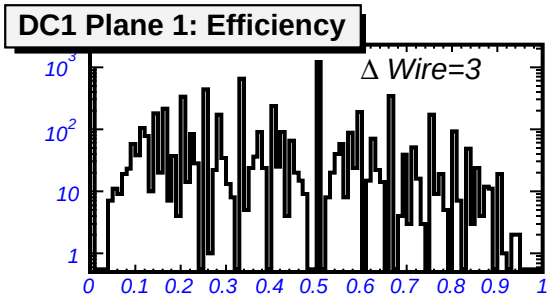

DC1P1: Number of Matched Wires per Track vs Cut
DC1 Plane 1: Number of Wires per Track
Δ Wire=1
Δ Wire=2
Δ Wire=3
Δ Wire=4
Δ Wire=5
Δ Wire=6
Δ Wire=7
Δ Wire=8
Δ Wire=9

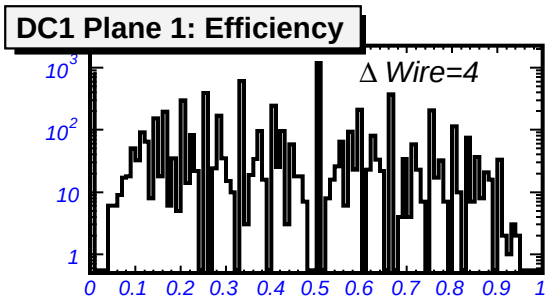

DC1P1: Number of Matched Track/Wires vs Cut
DC1 Plane 1: Track/Wire Match
Δ Wire=1
Δ Wire=2
Δ Wire=3
Δ Wire=4
Δ Wire=5
Δ Wire=6
Δ Wire=7
Δ Wire=8
Δ Wire=9

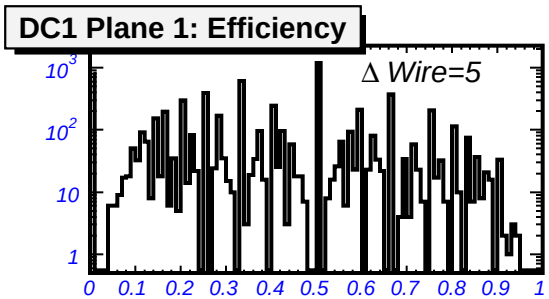

DC1P1: Plane Efficiency vs Cut

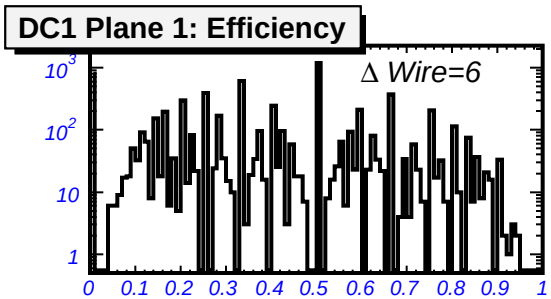

DC1 Plane 1: Efficiency
Δ Wire=1

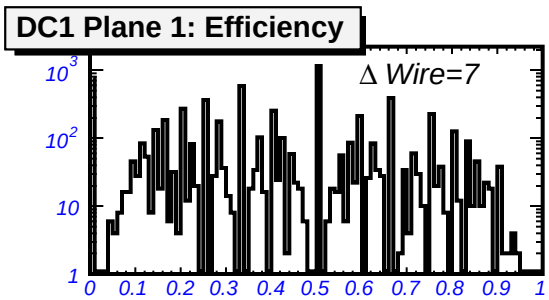

DC1 Plane 1: Efficiency
Δ Wire=2

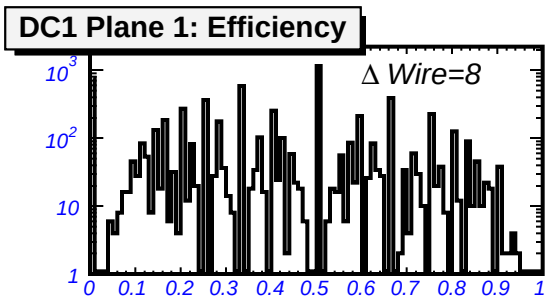

DC1 Plane 1: Efficiency
Δ Wire=3

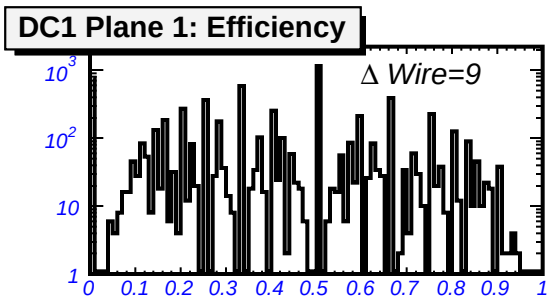

DC1 Plane 1: Efficiency
Δ Wire=4

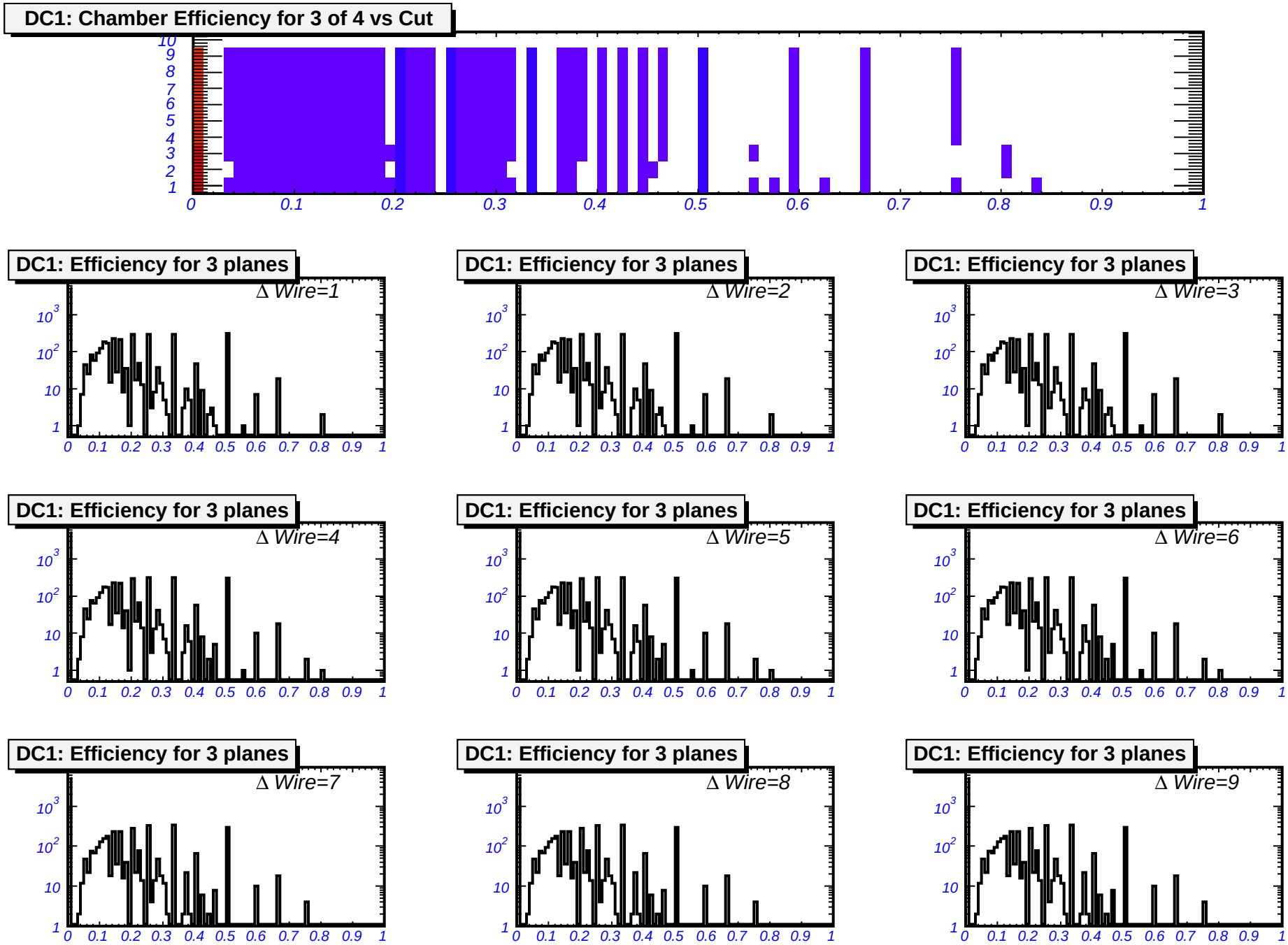

DC1 Plane 1: Efficiency
Δ Wire=5

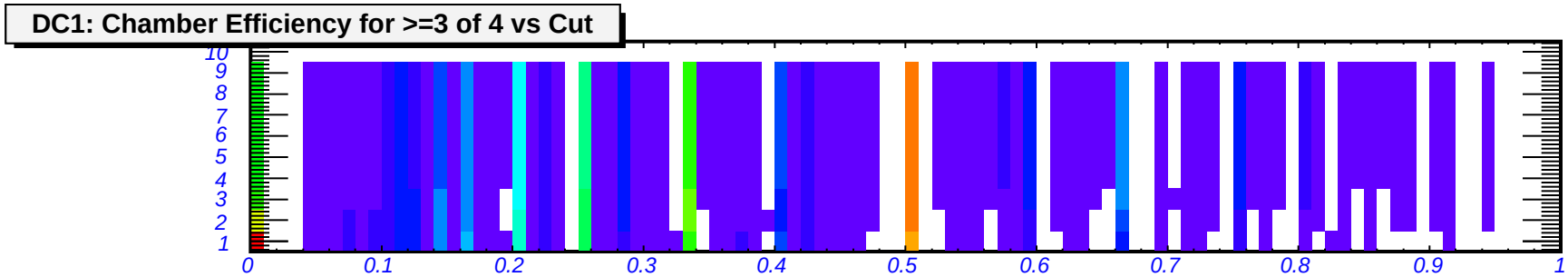

DC1 Plane 1: Efficiency
Δ Wire=6

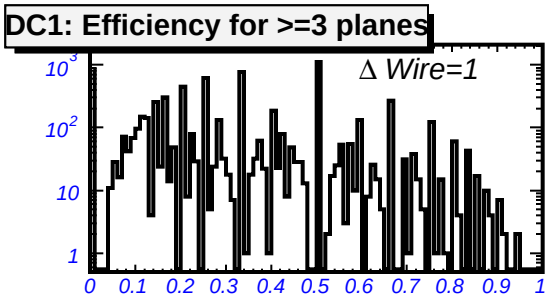

DC1 Plane 1: Efficiency
Δ Wire=7

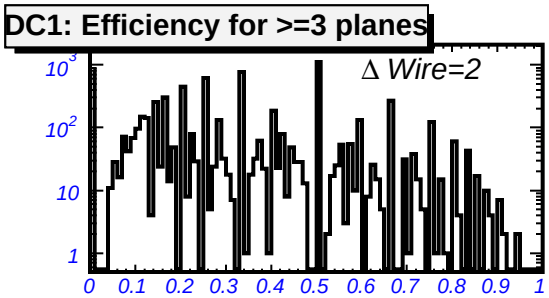

DC1 Plane 1: Efficiency
Δ Wire=8

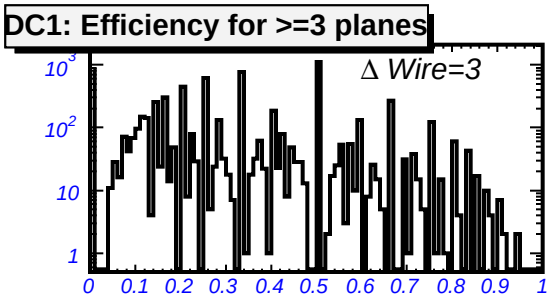

DC1 Plane 1: Efficiency
Δ Wire=9

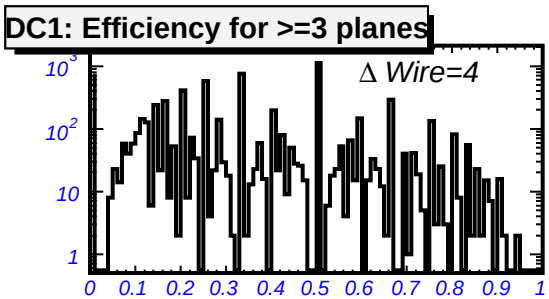

DC1: Chamber Efficiency for 3 of 4 vs Cut
DC1: Efficiency for 3 planes
Δ Wire=1
DC1: Efficiency for 3 planes
Δ Wire=2
DC1: Efficiency for 3 planes
Δ Wire=3
DC1: Efficiency for 3 planes
Δ Wire=4
DC1: Efficiency for 3 planes
Δ Wire=5
DC1: Efficiency for 3 planes
Δ Wire=6
DC1: Efficiency for 3 planes
Δ Wire=7
DC1: Efficiency for 3 planes
Δ Wire=8
DC1: Efficiency for 3 planes
Δ Wire=9

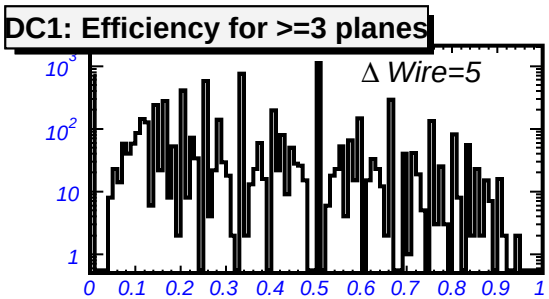

DC1: Chamber Efficiency for >=3 of 4 vs Cut

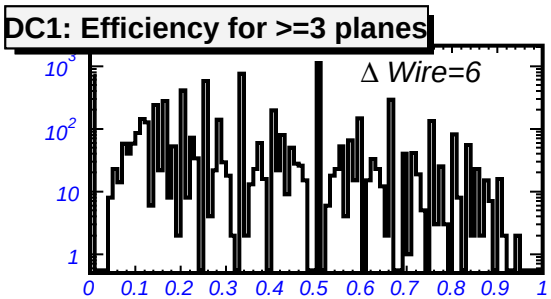

DC1: Efficiency for >=3 planes
Δ Wire=1

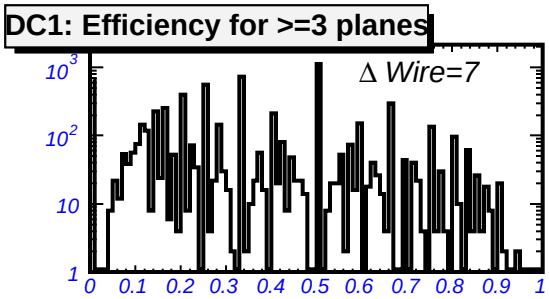

DC1: Efficiency for >=3 planes
Δ Wire=2

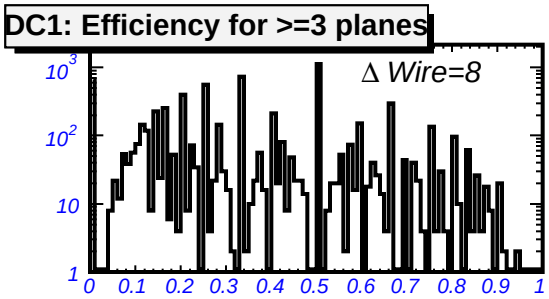

DC1: Efficiency for >=3 planes
Δ Wire=3

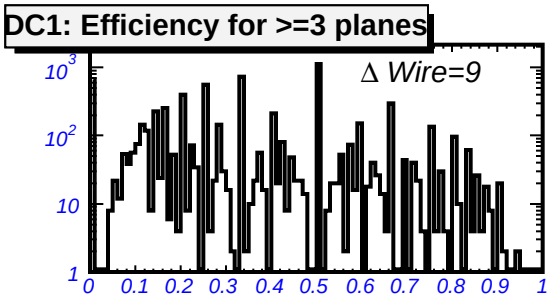

DC1: Efficiency for >=3 planes
Δ Wire=4


DC1: Efficiency for >=3 planes
Δ Wire=5


DC1: Efficiency for >=3 planes
Δ Wire=6


DC1: Efficiency for >=3 planes
Δ Wire=7


DC1: Efficiency for >=3 planes
Δ Wire=8


DC1: Efficiency for >=3 planes
Δ Wire=9