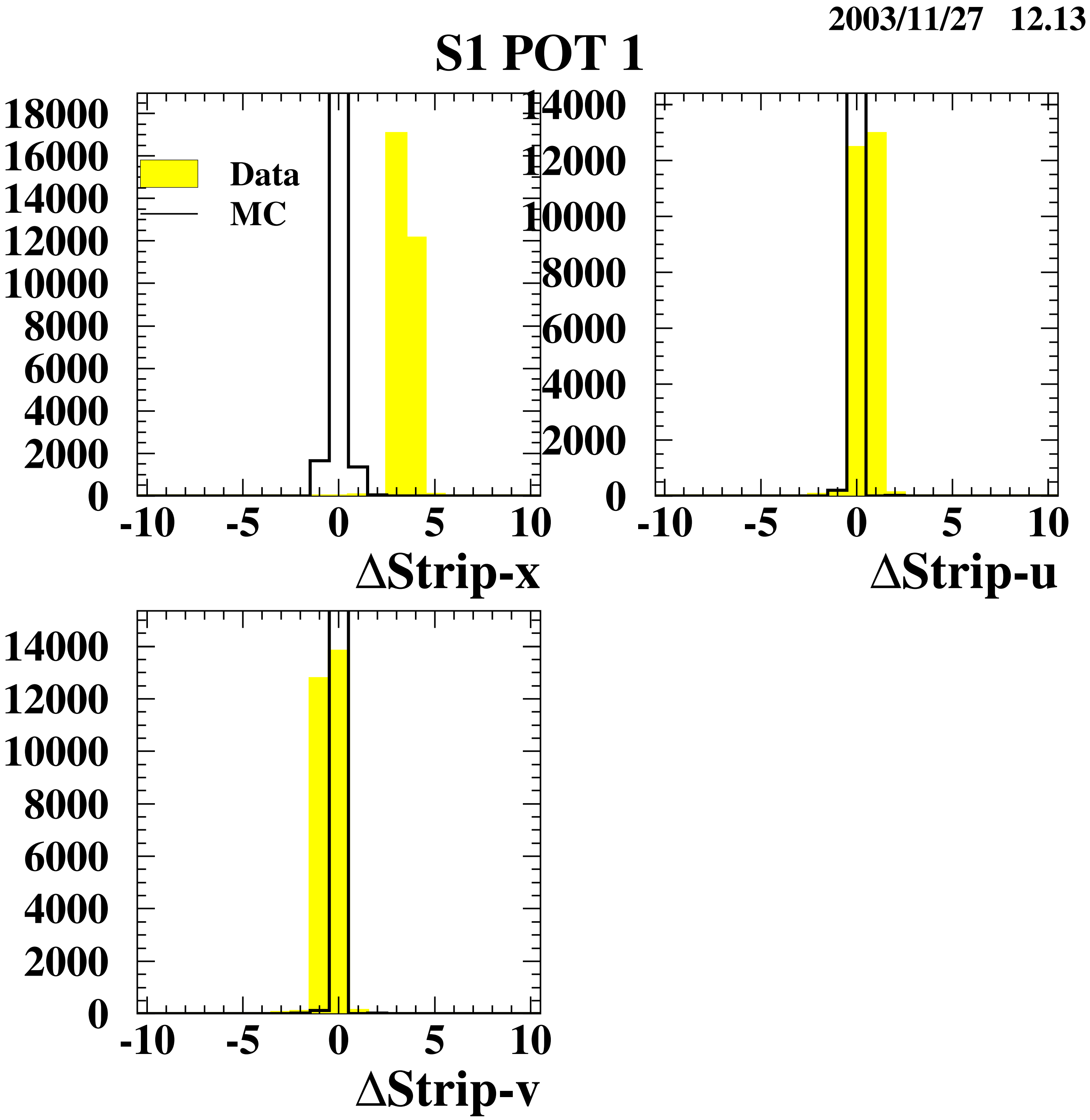
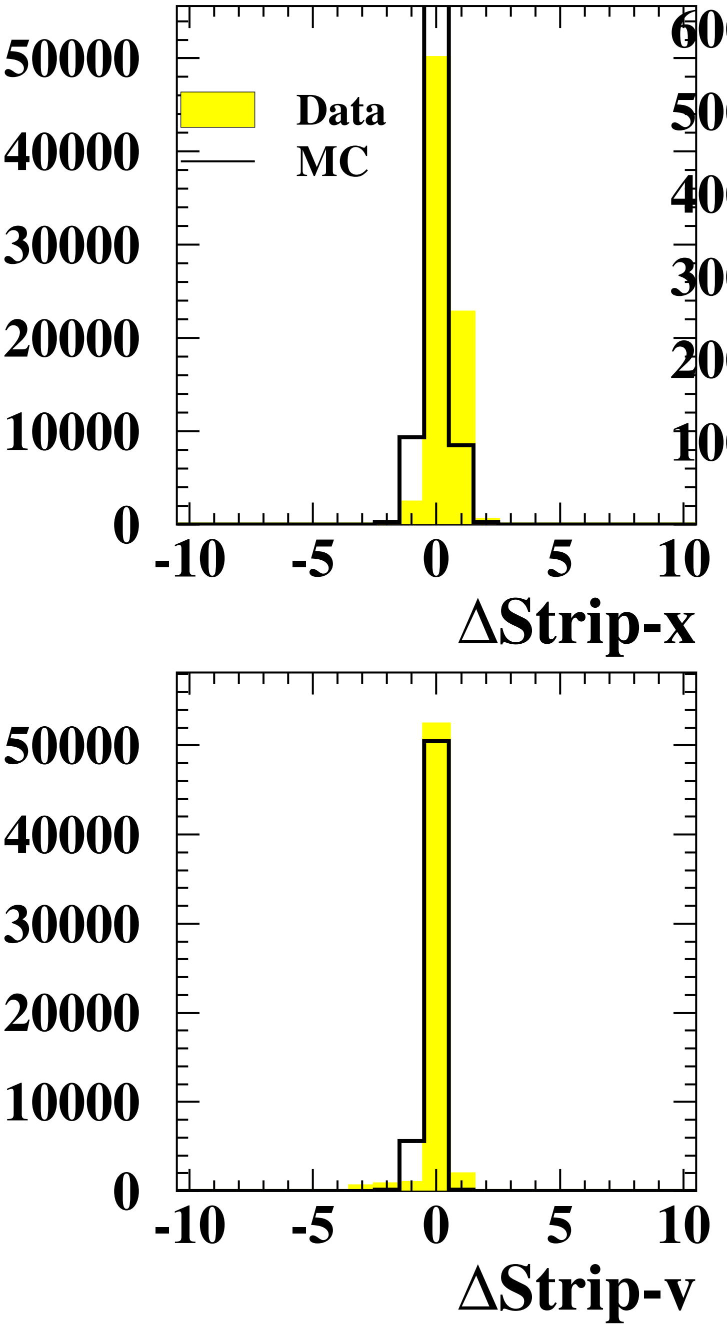
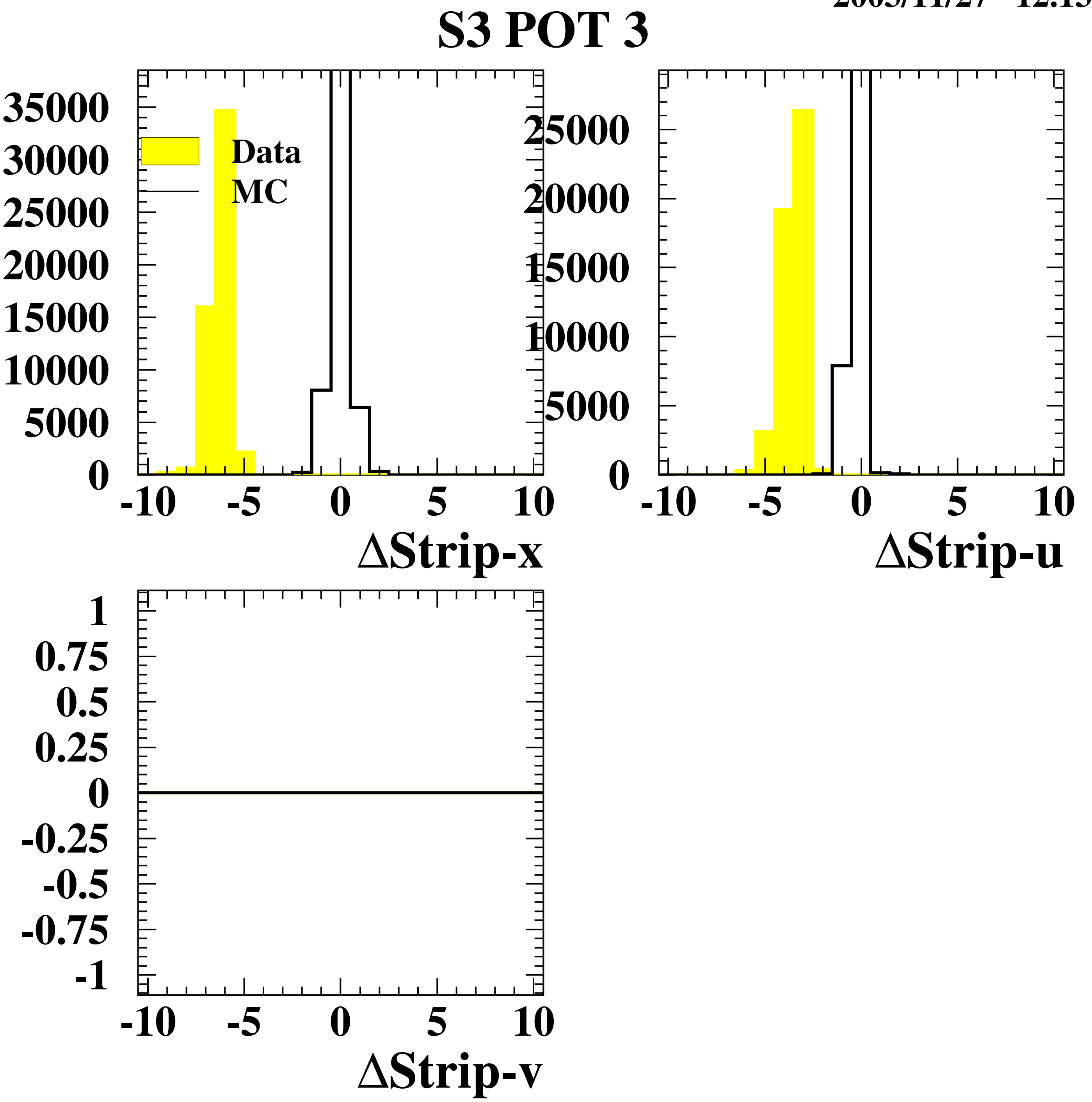


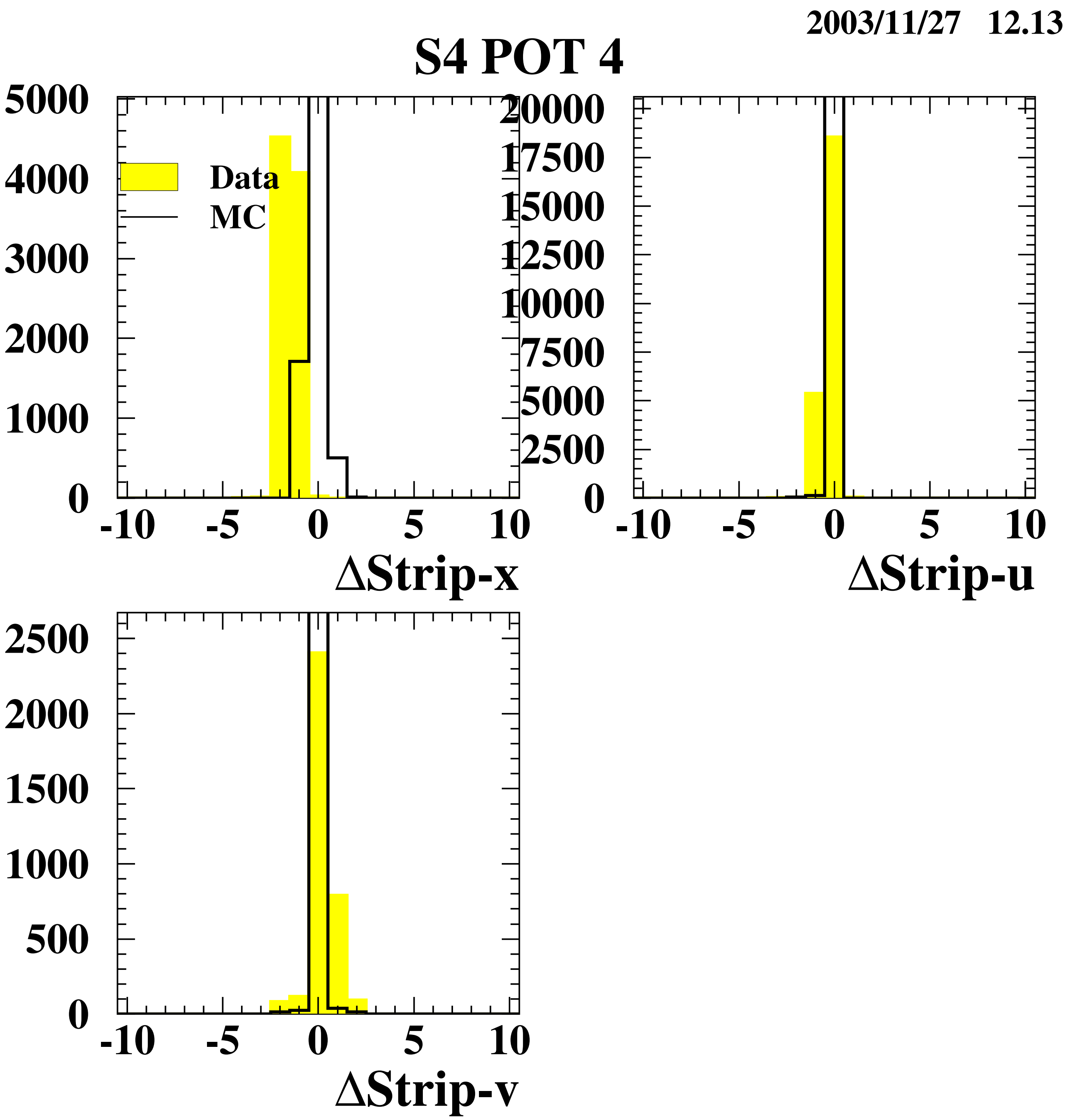
2003/11/27 12.13
S1 POT 1
Data
MC
ΔStrip-x
ΔStrip-u
ΔStrip-v

2003/11/27 12.13

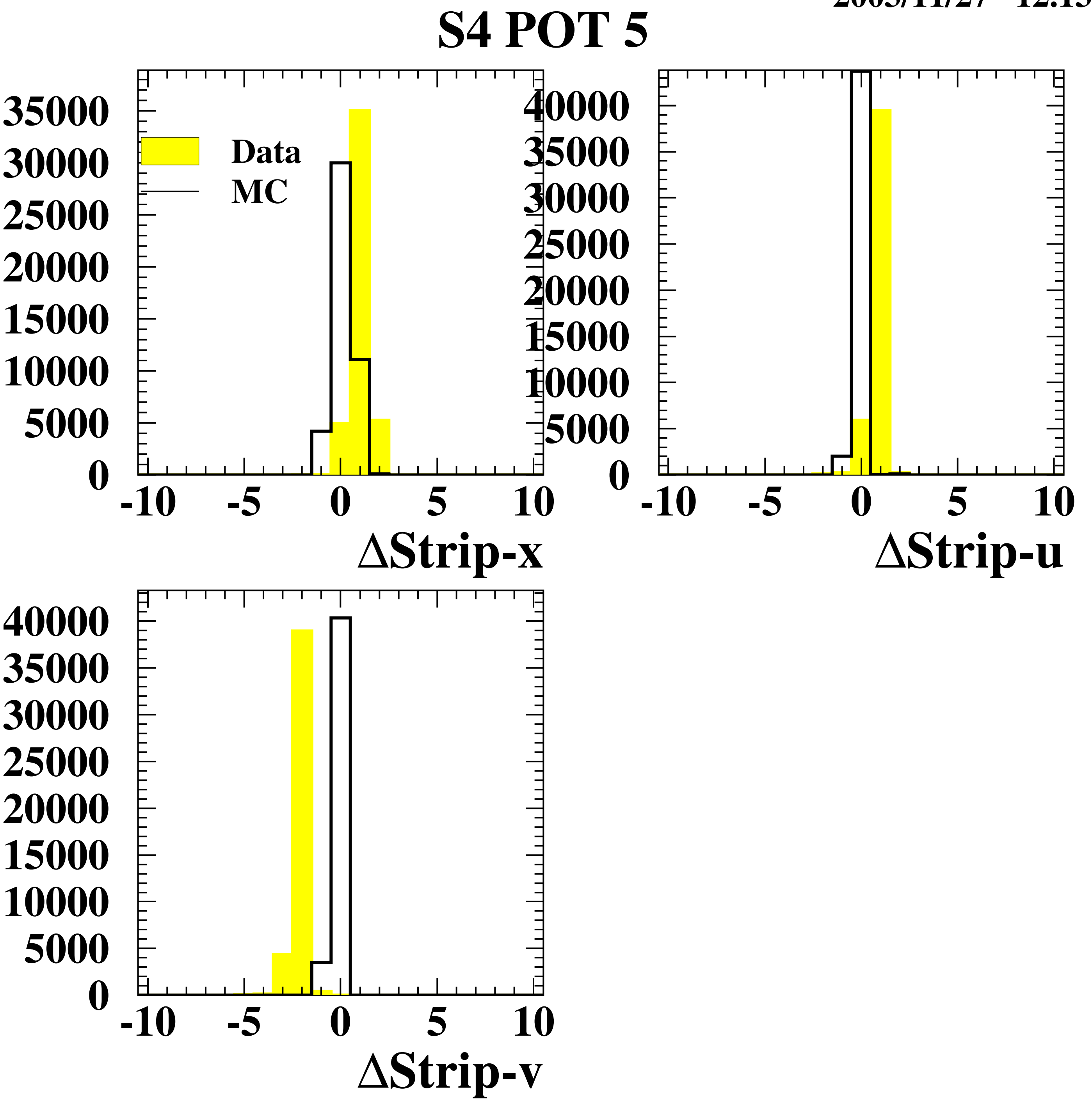
S2 POT 2

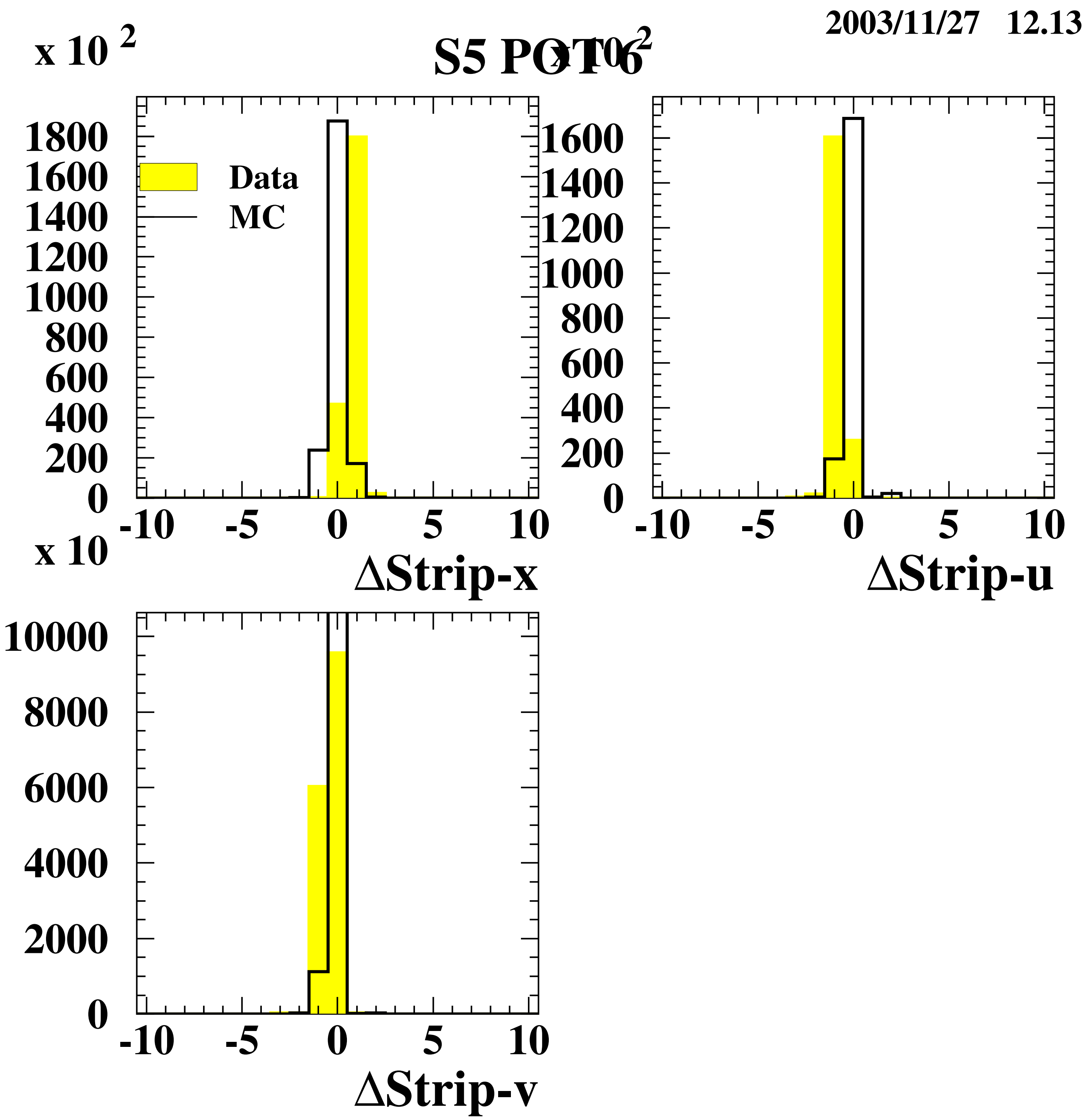



S3 POT 3
Data
MC
35000
30000
25000
20000
15000
10000
5000
0
-10
-5
0
5
10
ΔStrip-x
25000
20000
15000
10000
5000
0
-10
-5
0
5
10
ΔStrip-u
1
0.75
0.5
0.25
0
-0.25
-0.5
-0.75
-1
-10
-5
0
5
10
ΔStrip-v


2003/11/27 12.13
S4 POT 4
Data
MC
ΔStrip-x
ΔStrip-u
ΔStrip-v

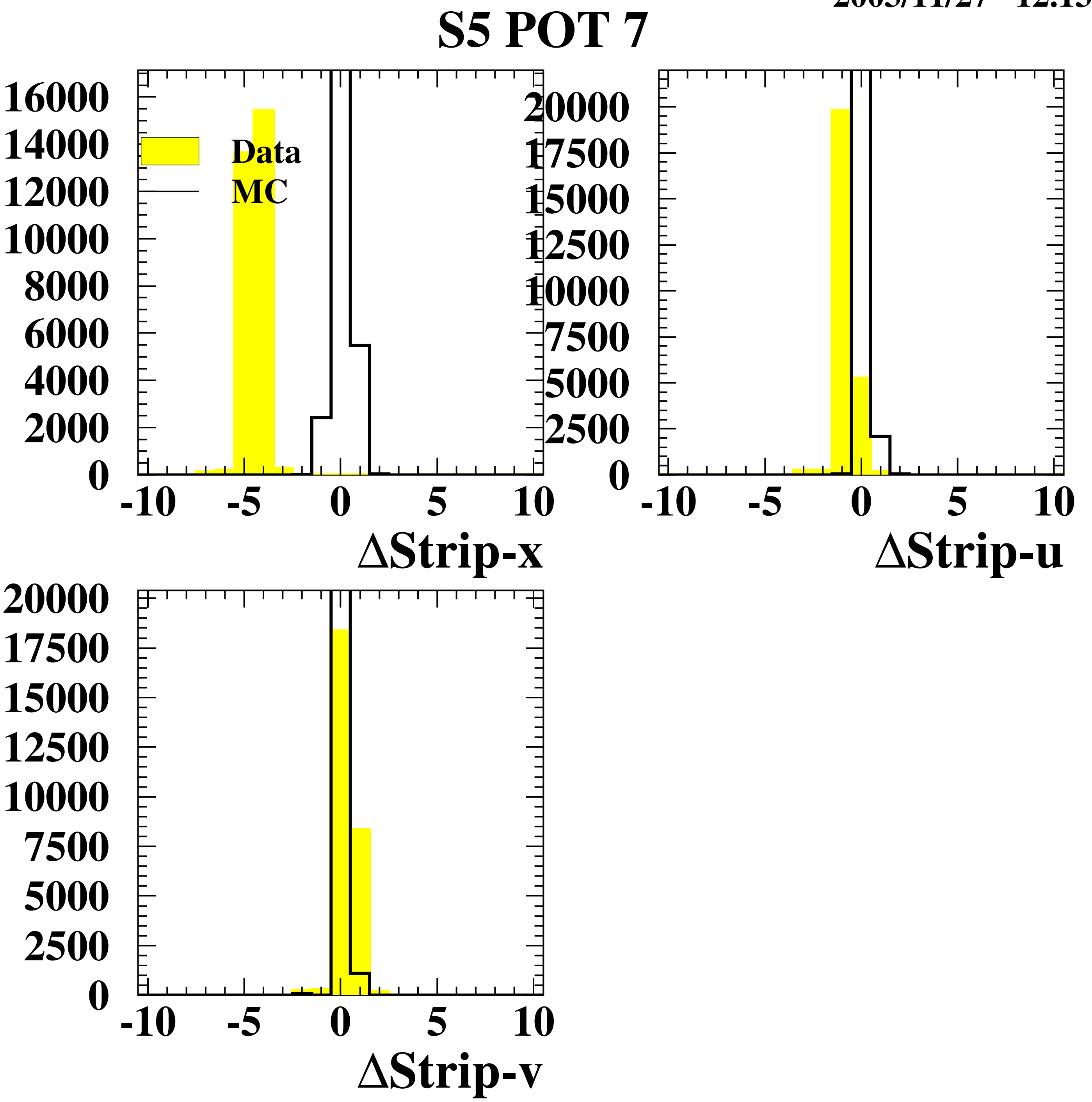
2003/11/27 12.13

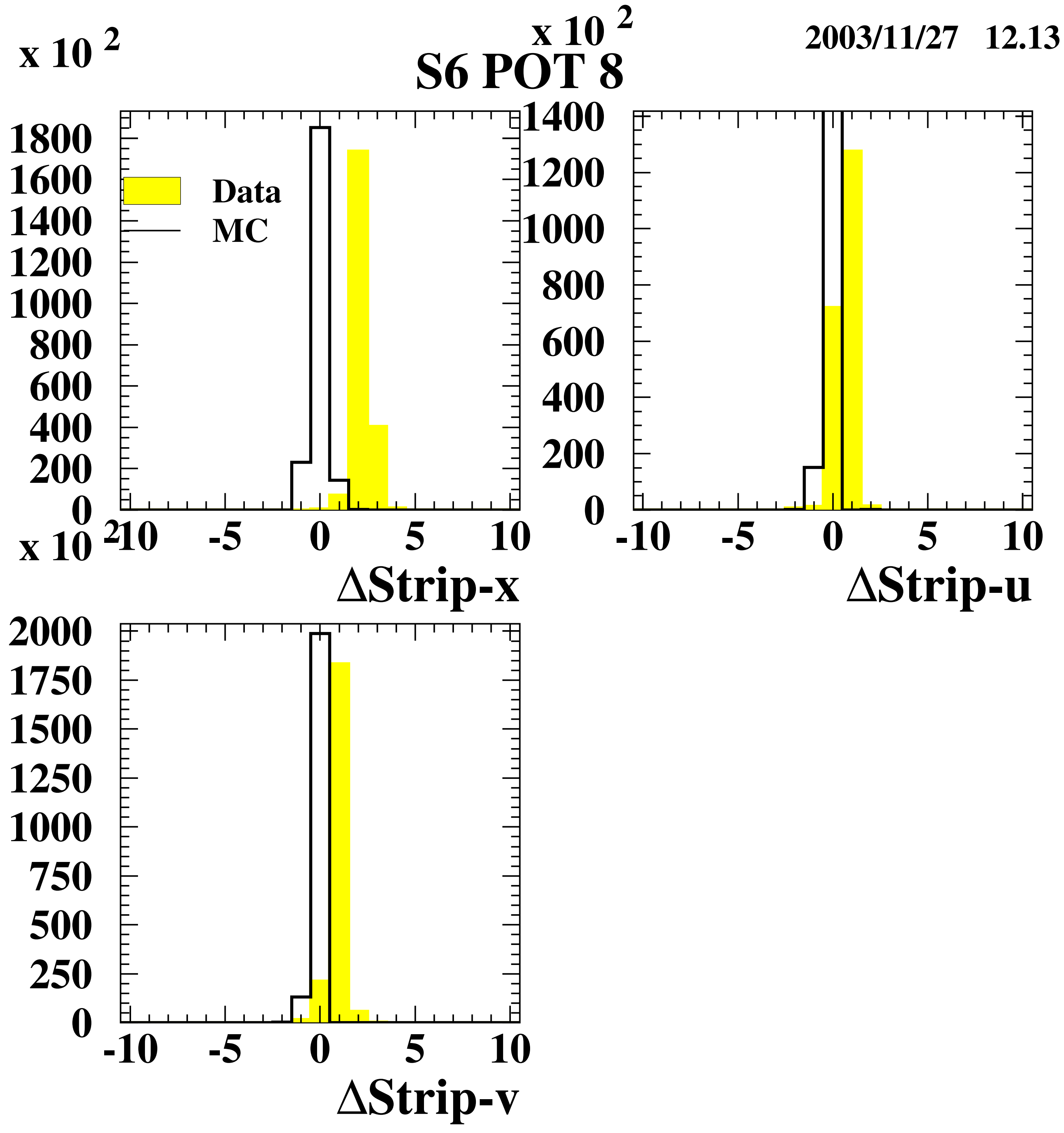




2003/11/27 12.13
S5 POT 6
x 10 2
Data
MC
ΔStrip-x
ΔStrip-u
x 10
ΔStrip-v

2003/11/27 12.13





2003/11/27 12.13
S6 POT 8
x 10 2
Data
MC
1800
1600
1400
1200
1000
800
600
400
200
0
-10
-5
0
5
10
ΔStrip-x
x 10 2
1400
1200
1000
800
600
400
200
0
ΔStrip-u
x 10 2
2000
1750
1500
1250
1000
750
500
250
0
ΔStrip-v