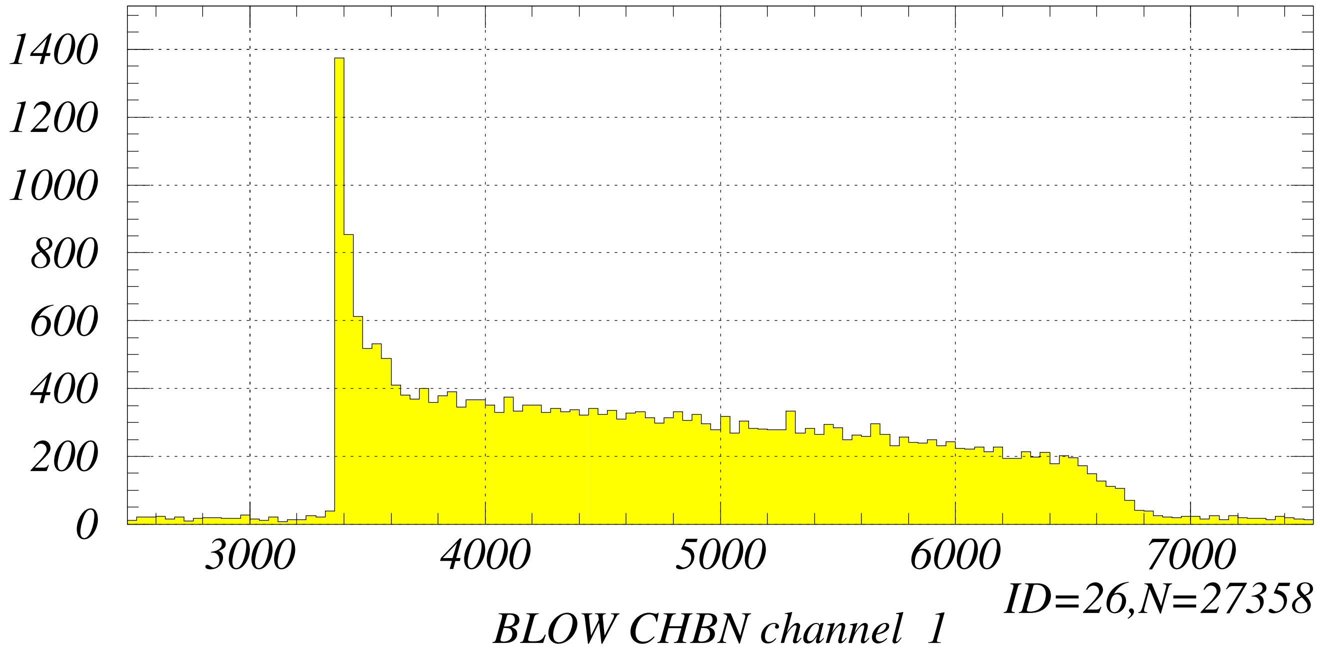

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6000
7000
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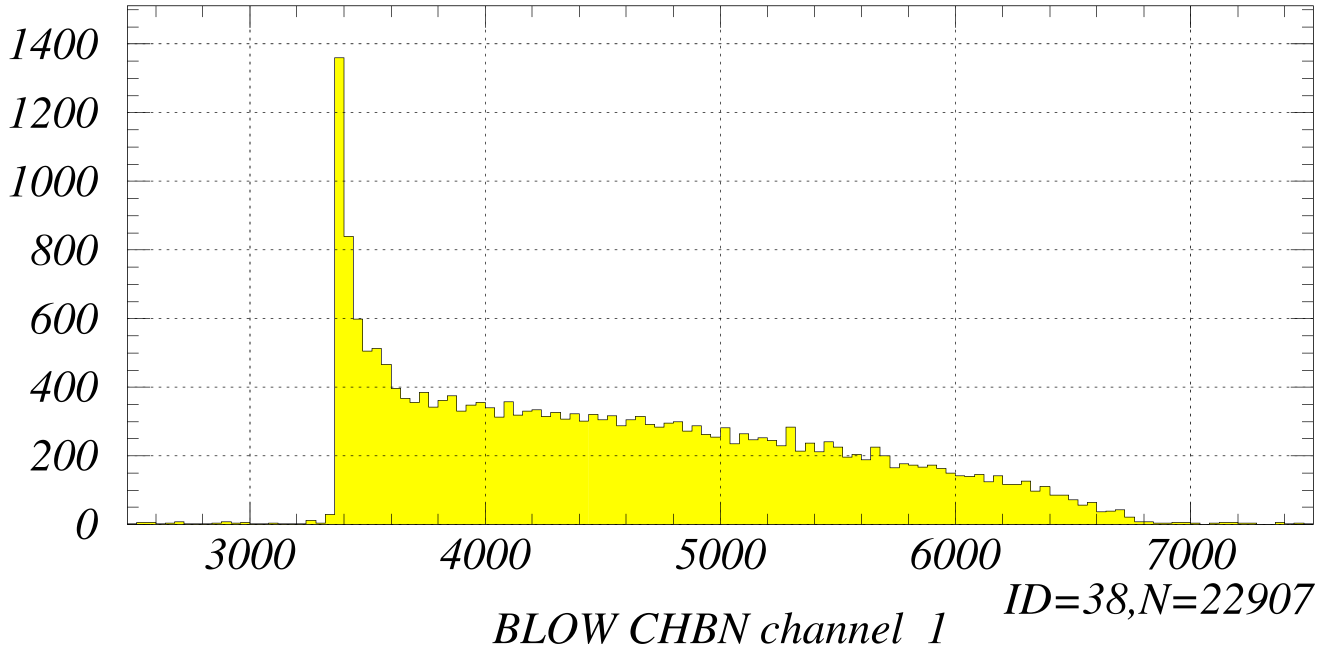
BLOW CHBN channel 1



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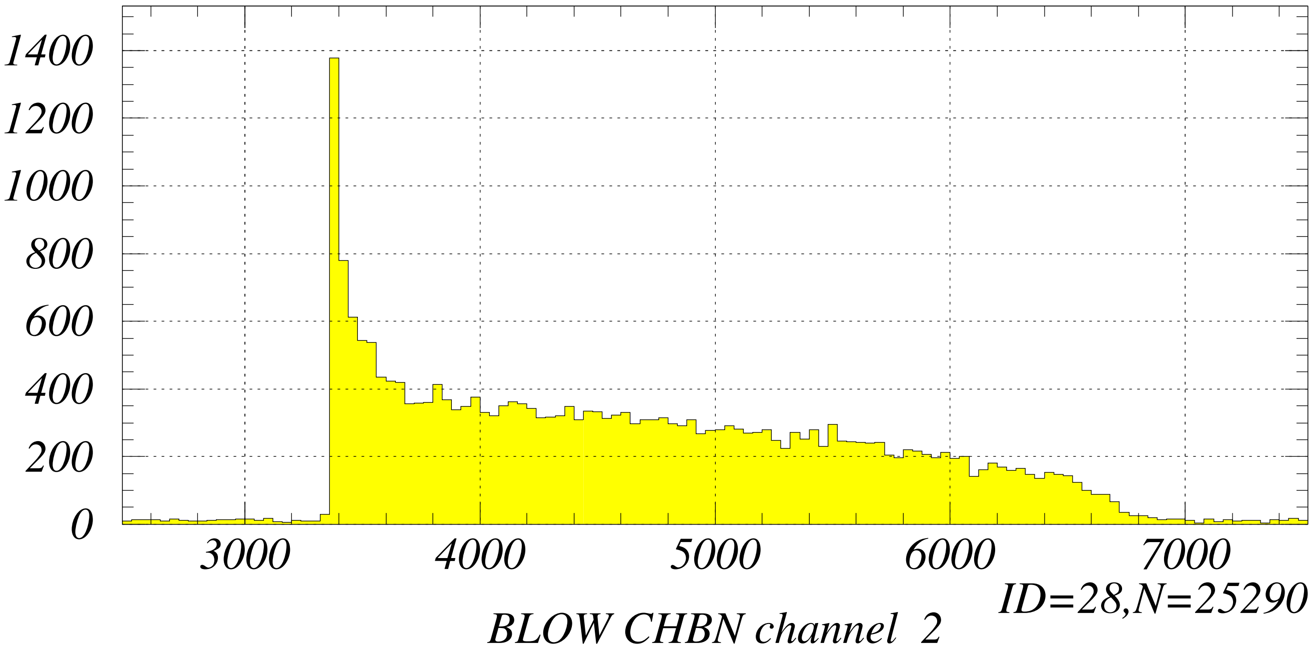
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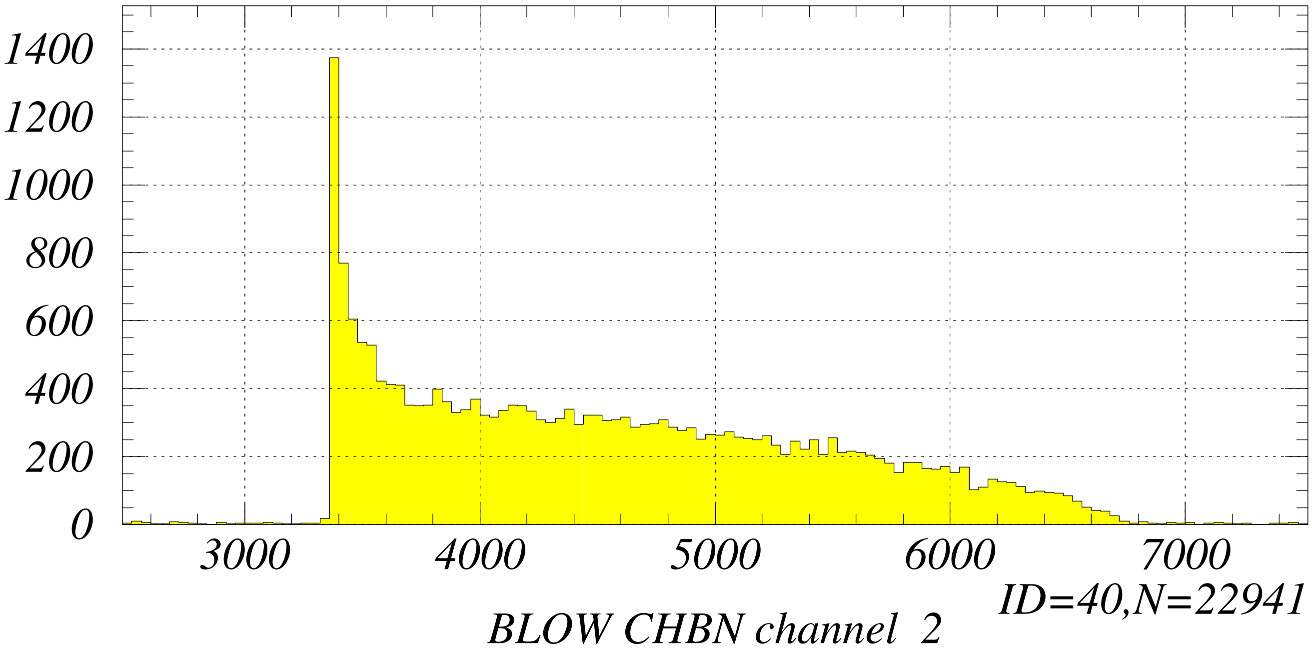
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4000
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6000
7000
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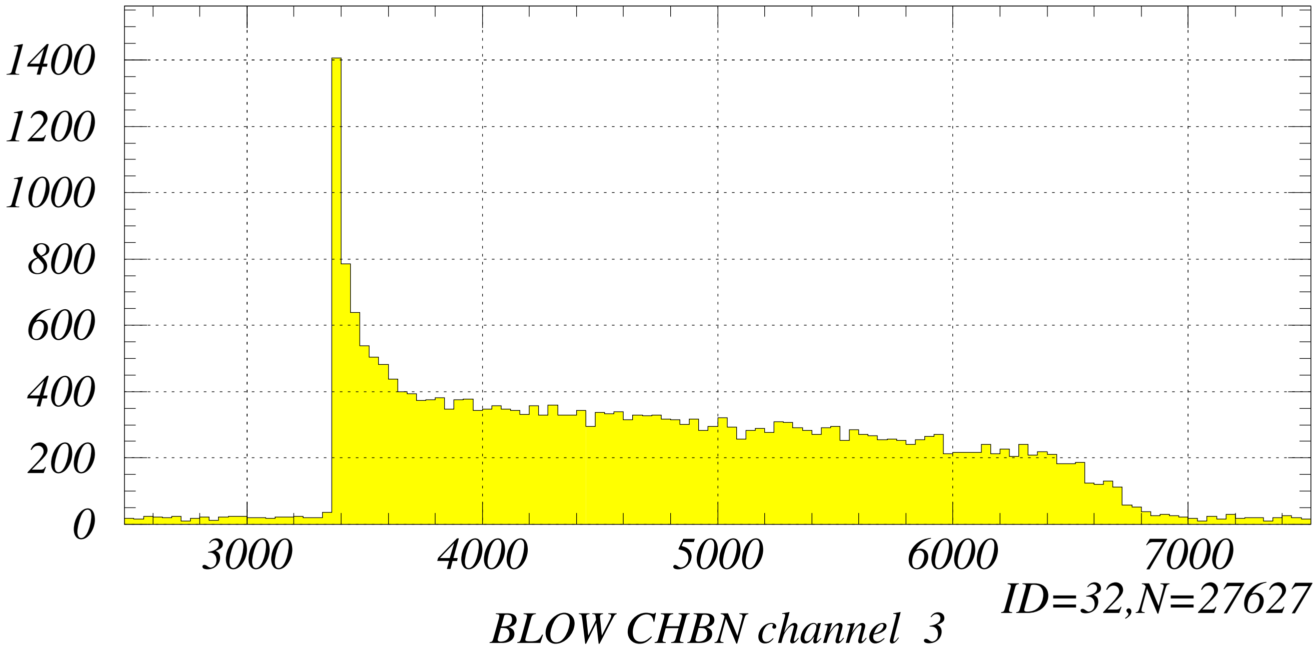
BLOW CHBN channel 2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0
3000
4000
5000
6000
7000
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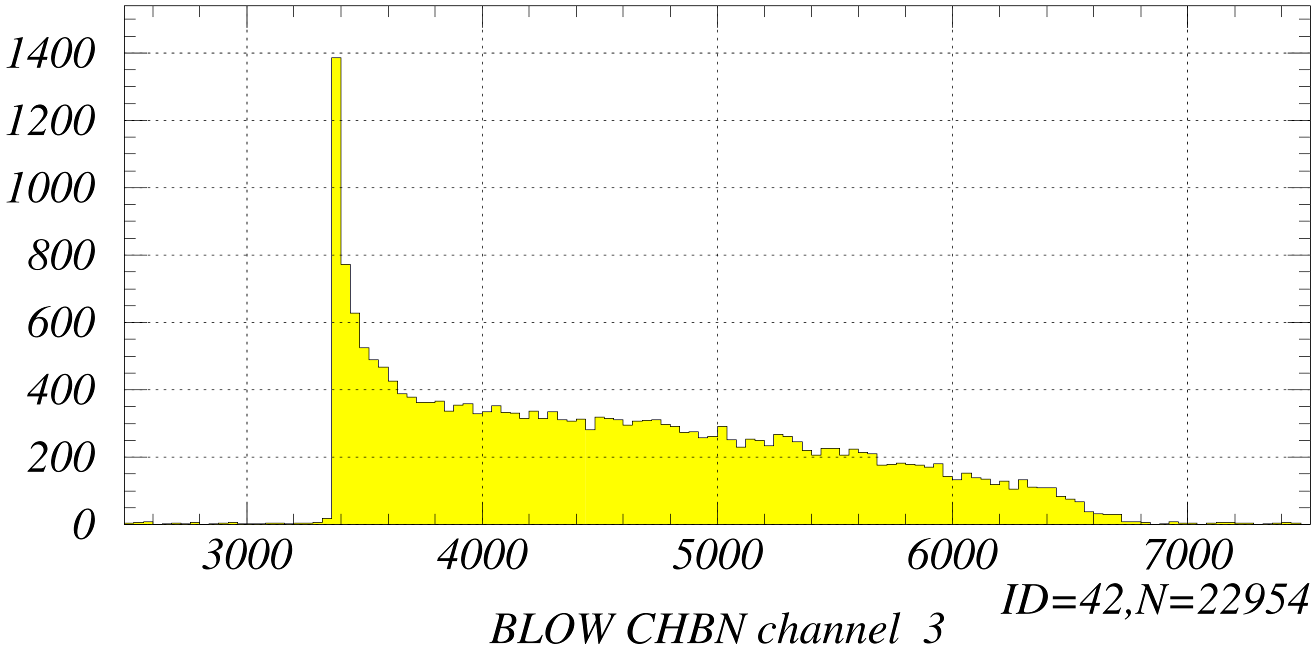
BLOW CHBN channel 3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7000
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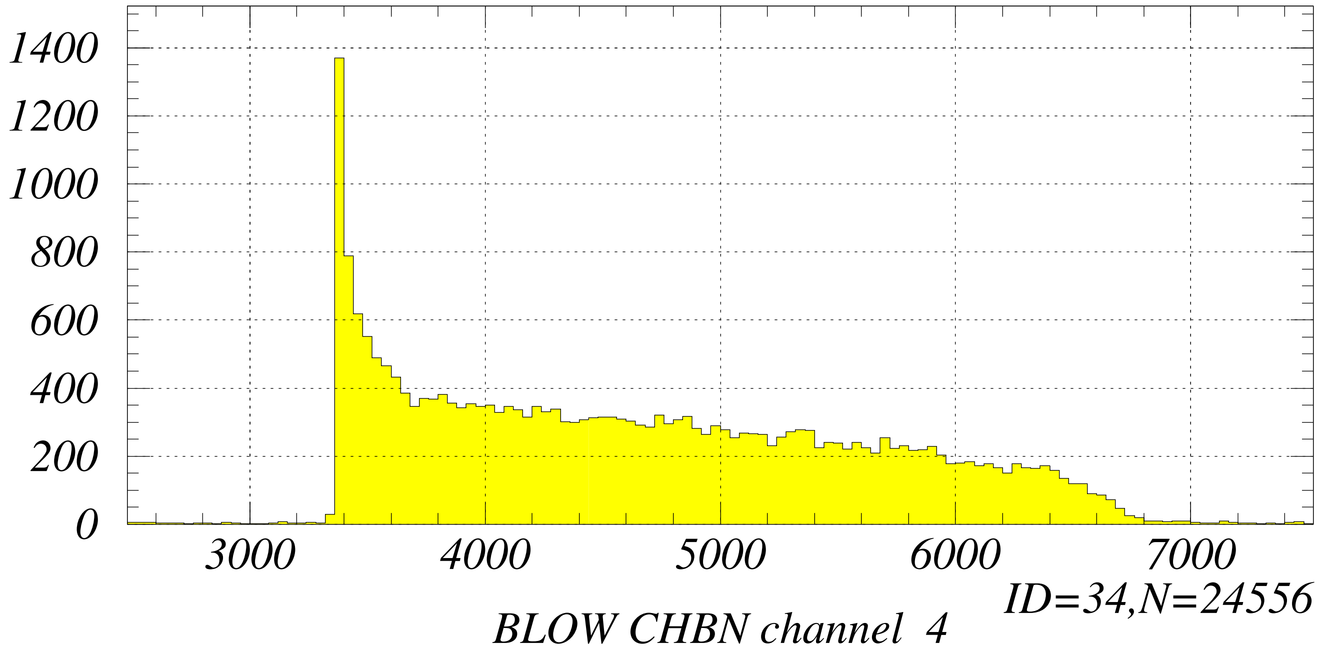
BLOW CHBN channel 3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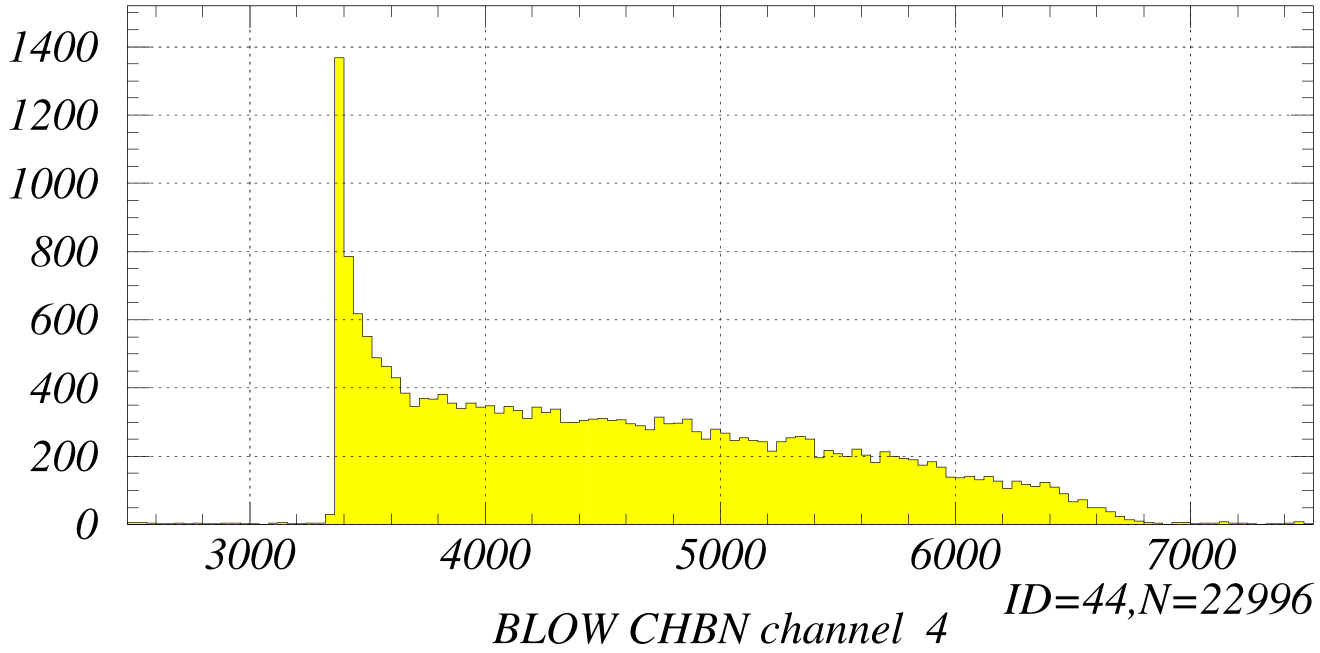
3000
4000
5000
6000
7000
ID=34,N=24556
BLOW CHBN channel 4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4000
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7000
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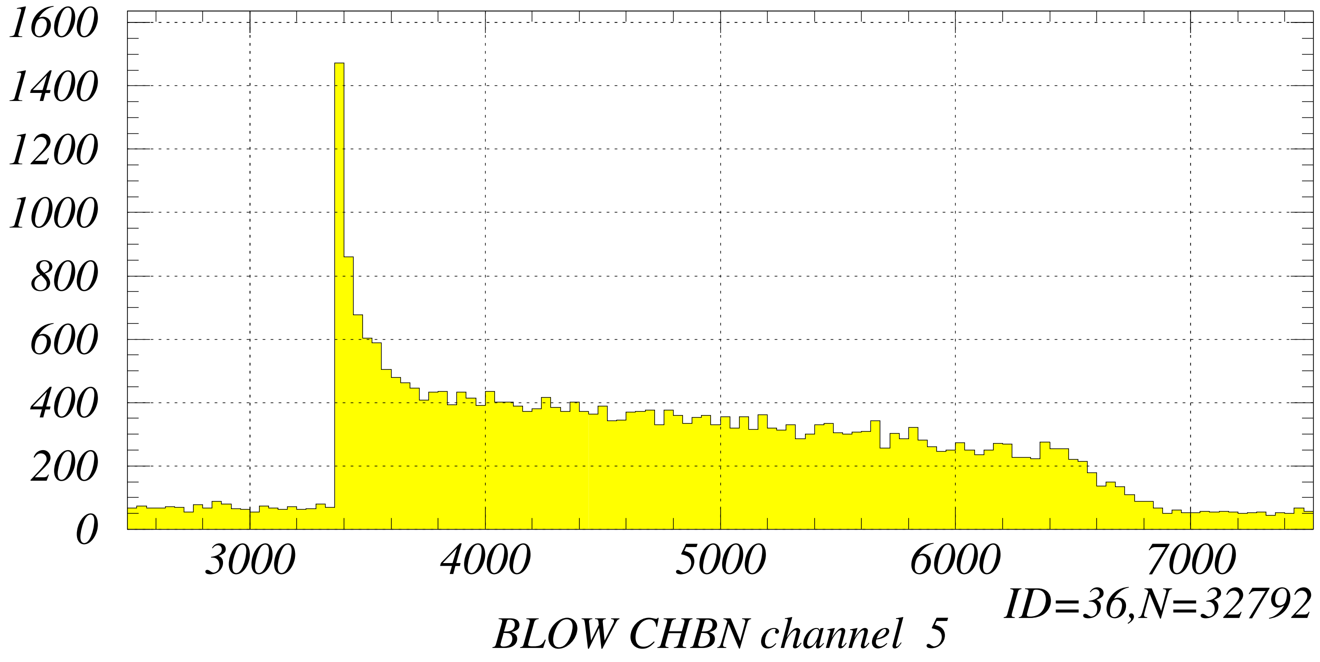
BLOW CHBN channel 4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4000
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6000
7000
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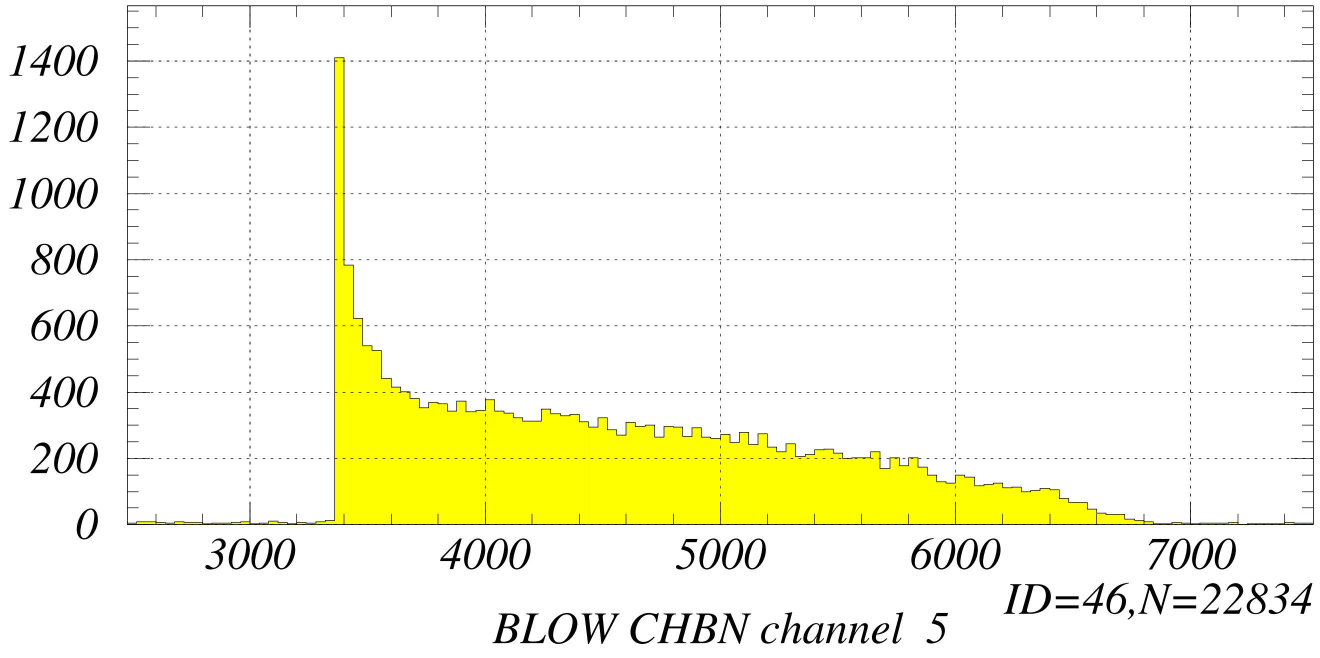
BLOW CHBN channel 5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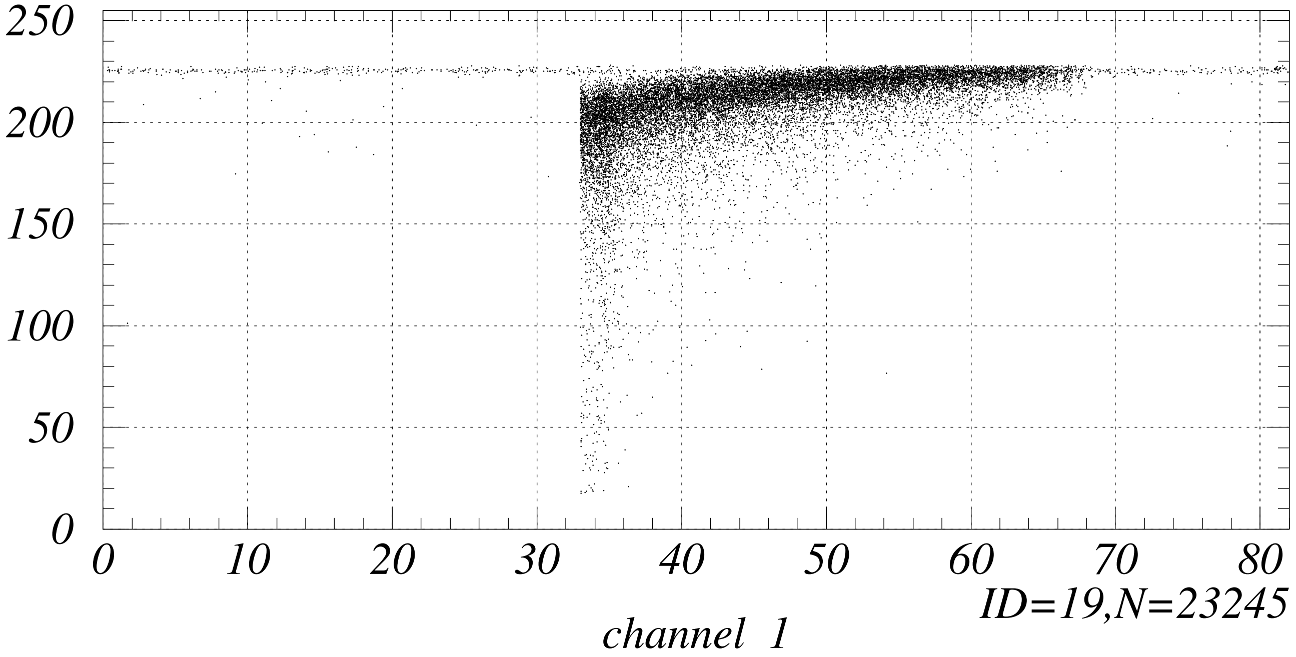
3000
4000
5000
6000
7000
ID=46,N=22834
BLOW CHBN channel 5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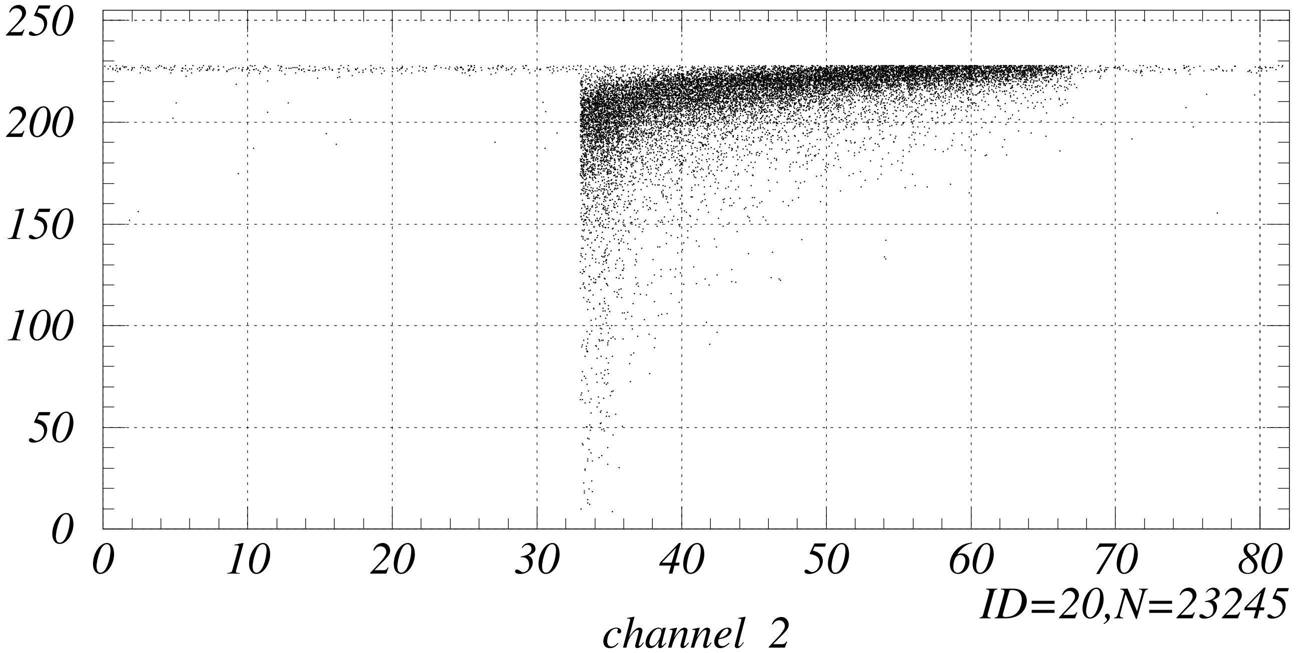
10
20
30
40
50
60
70
80
ID=19,N=23245
channel 1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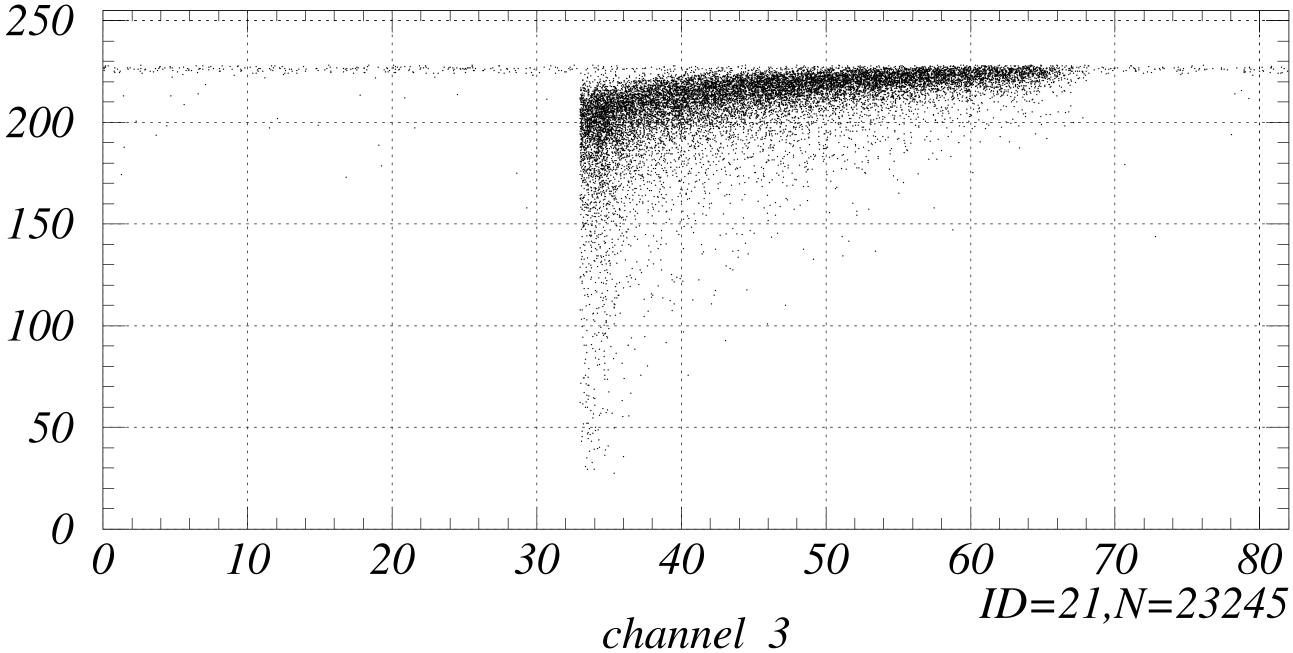
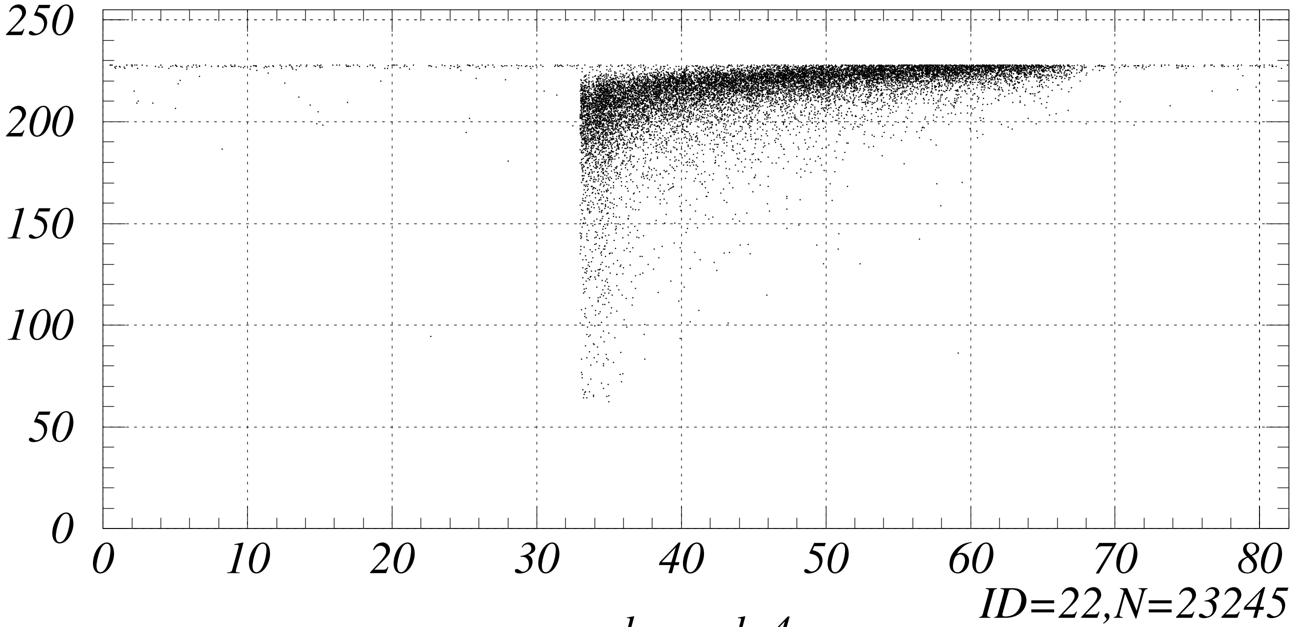
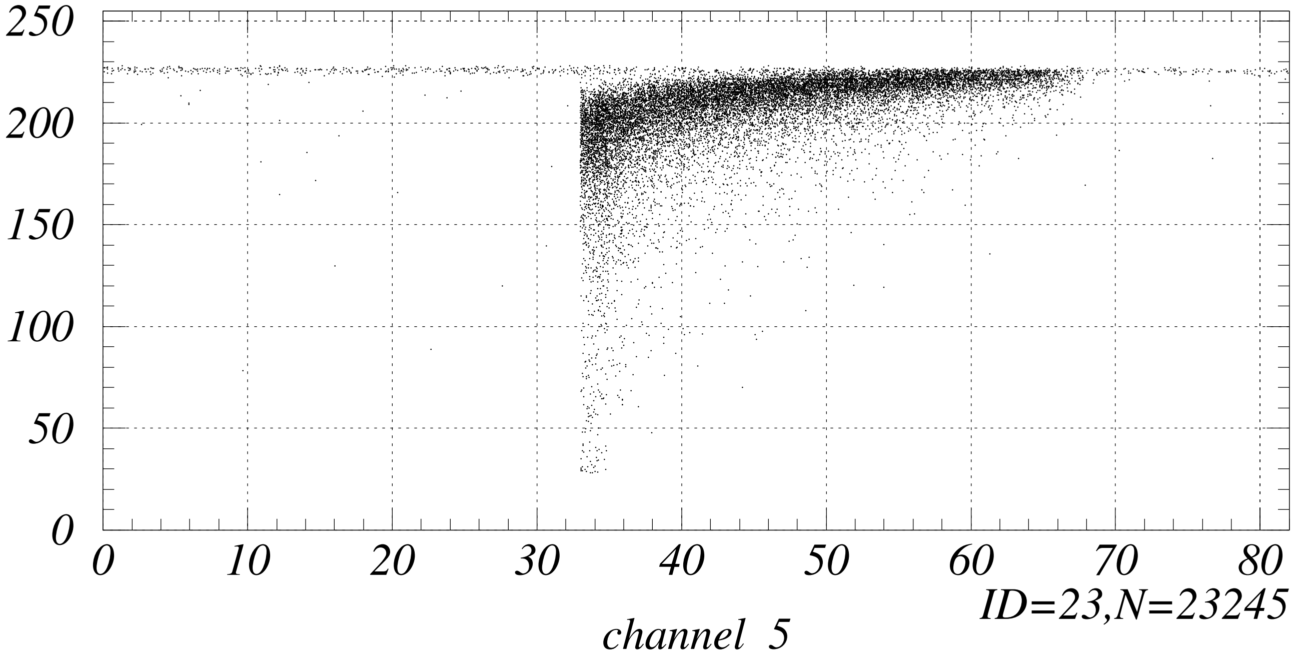
10
20
30
40
50
60
70
80
ID=20,N=23245
channel 2



channel 3



channel 4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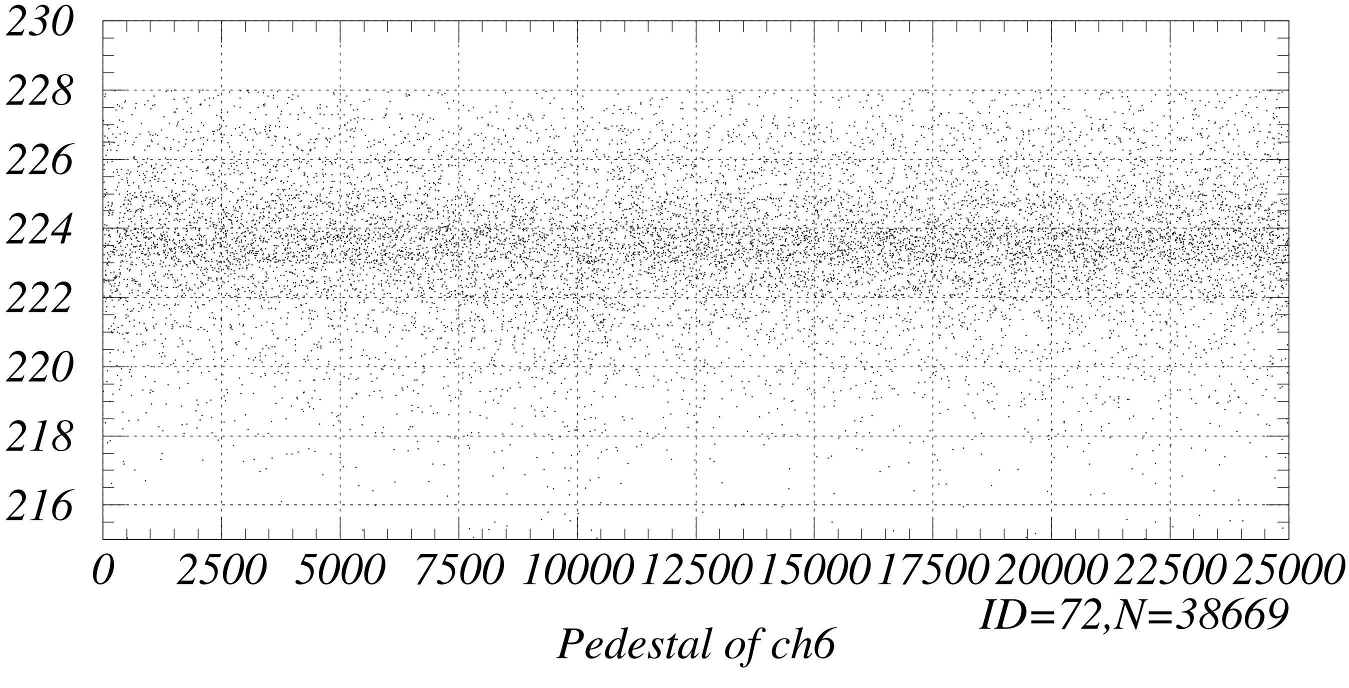
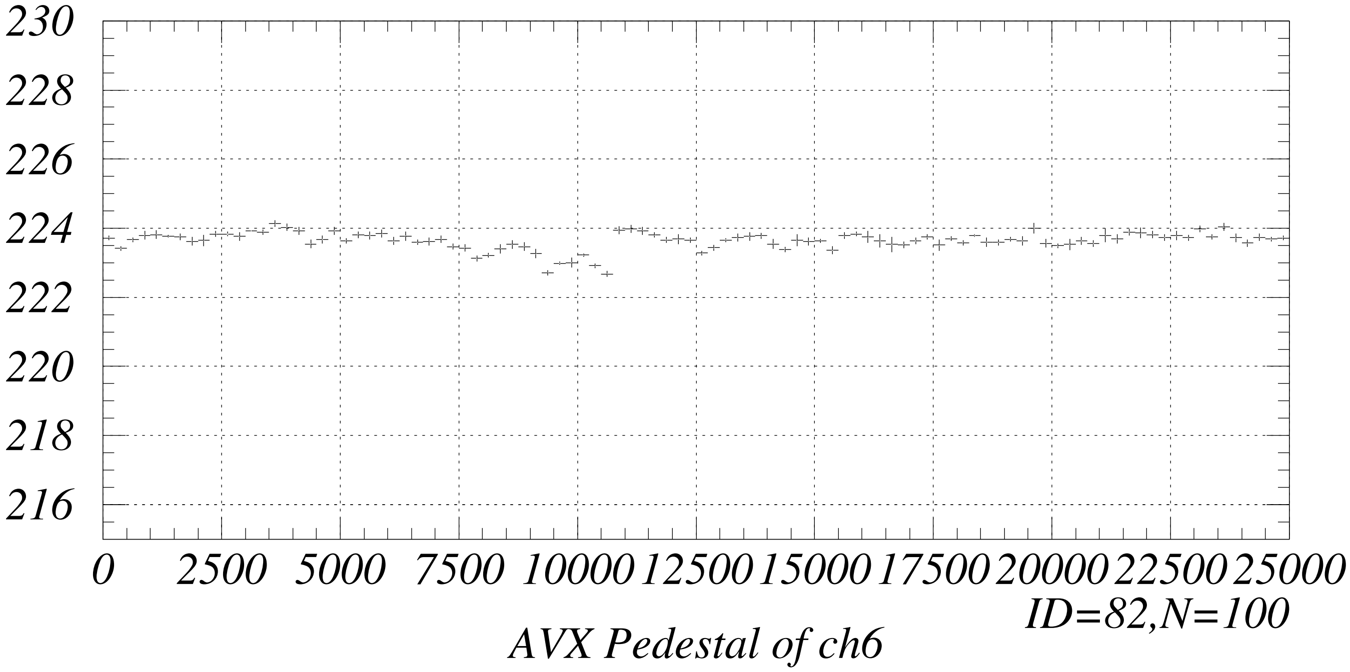
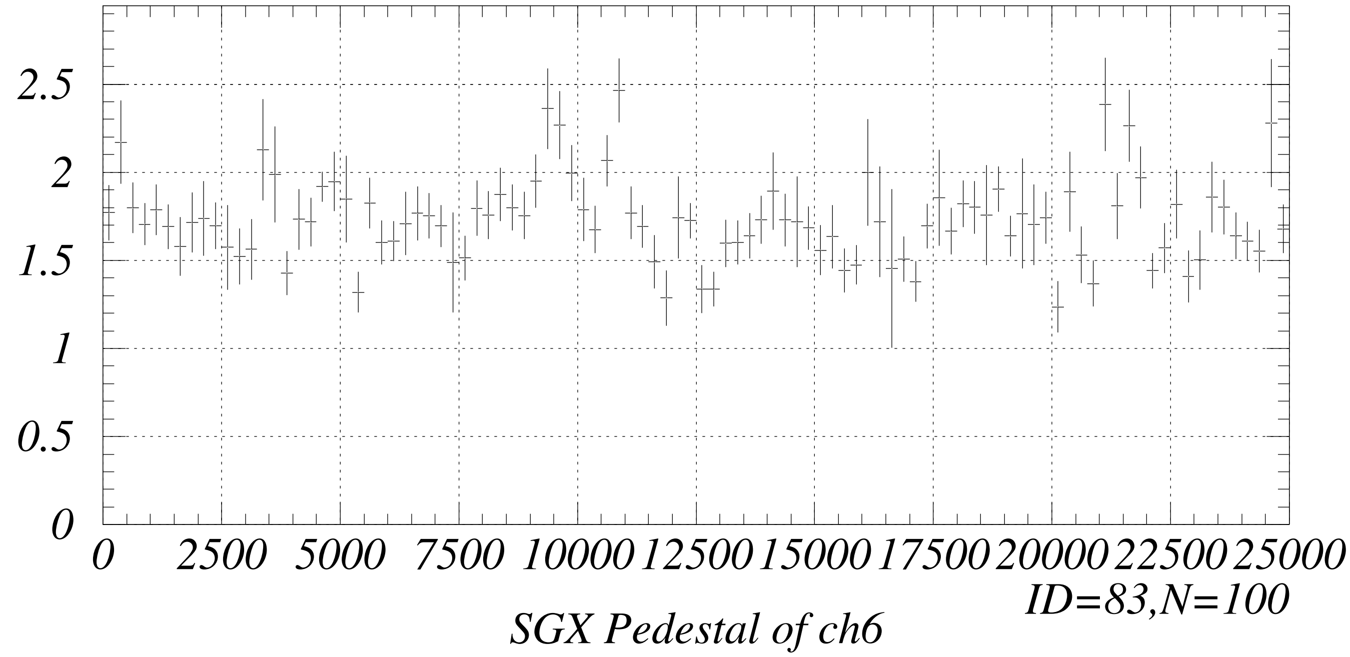
200
150
100
50
0
0 10 20 30 40 50 60 70 80
ID=23,N=23245
channel 5

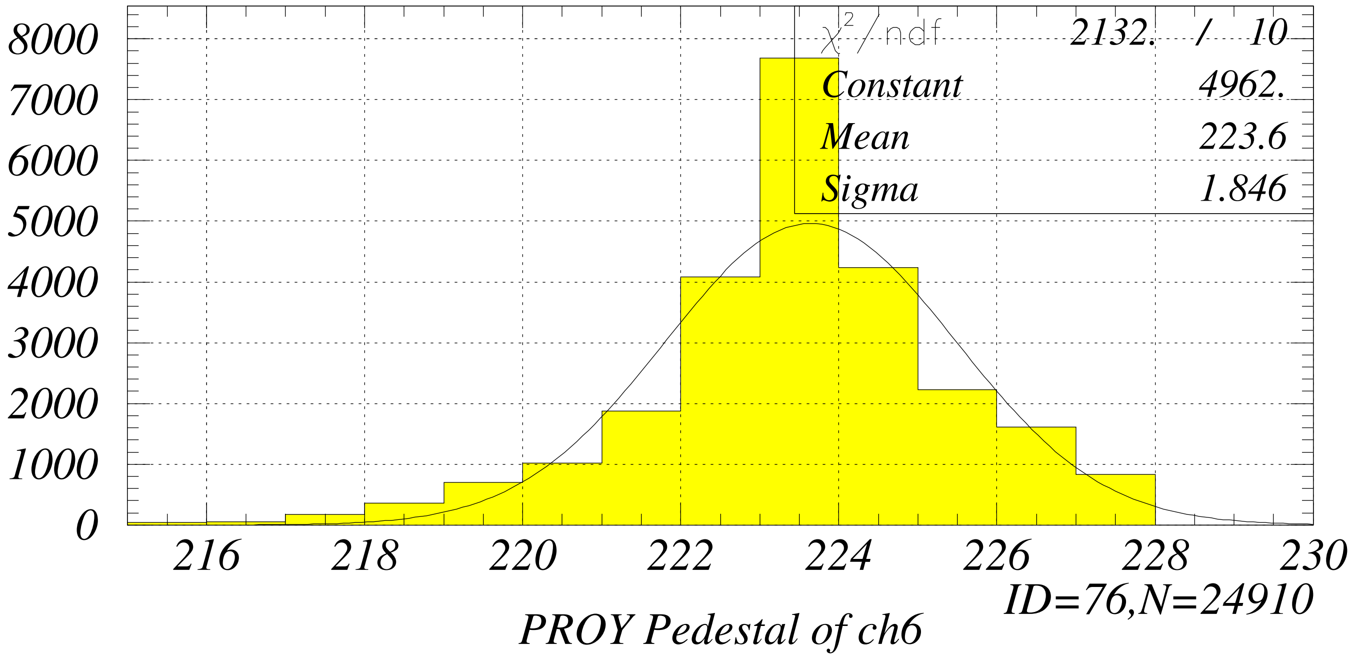

230
228
226
224
222
220
218
216
0 2500 5000 7500 10000 12500 15000 17500 20000 22500 25000
ID=72,N=38669
Pedestal of ch6



230
228
226
224
222
220
218
216
0
2500
5000
7500
10000
12500
15000
17500
20000
22500
25000
ID=82,N=100
AVX Pedestal of ch6



2.5
2
1.5
1
0.5
0
0
2500
5000
7500
10000
12500
15000
17500
20000
22500
25000
ID=83,N=100
SGX Pedestal of ch6



χ^2 / ndf 2132. / 10
Constant 4962.
Mean 223.6
Sigma 1.846
8000
7000
6000
5000
4000
3000
2000
1000
0
216
218
220
222
224
226
228
230
ID=76,N=24910
PROY Pedestal of ch6