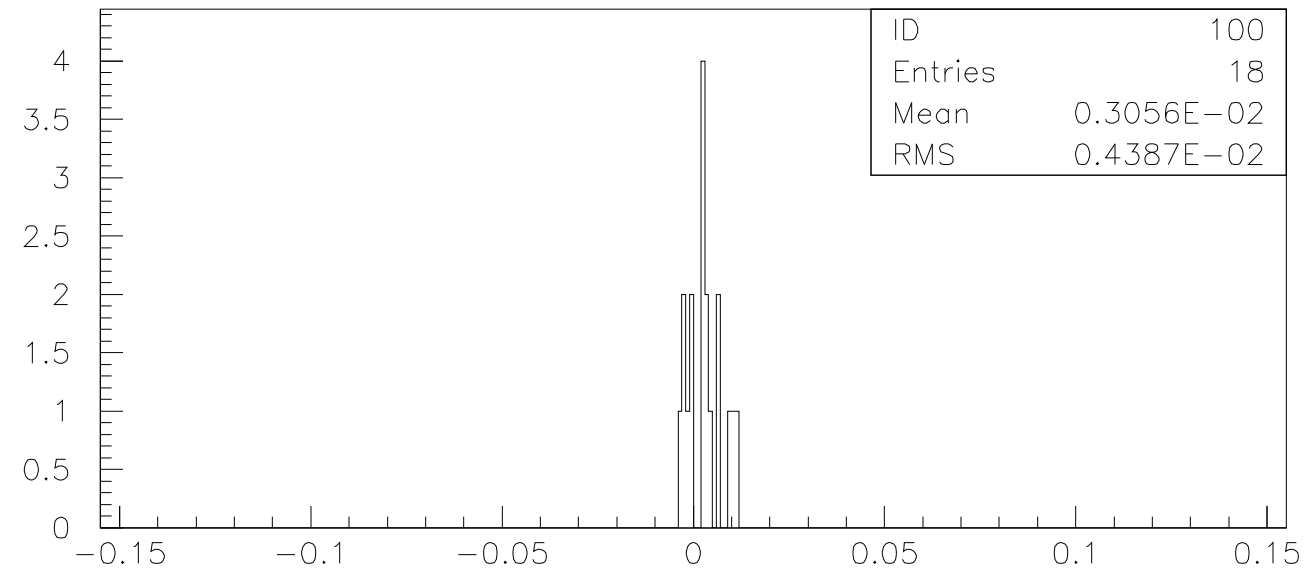
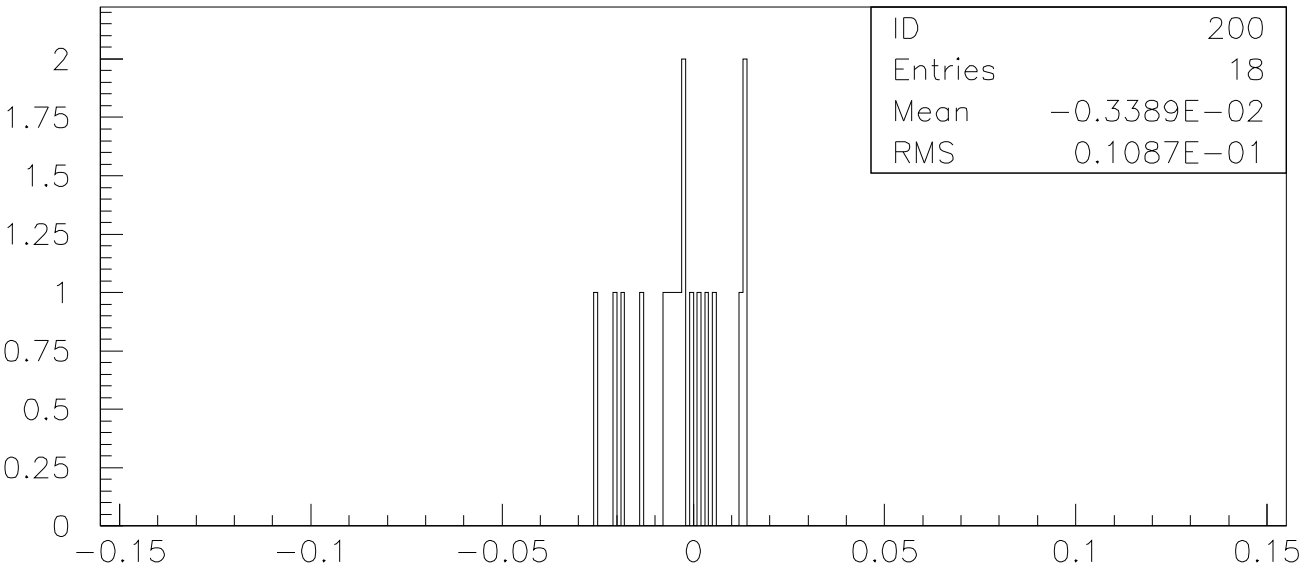
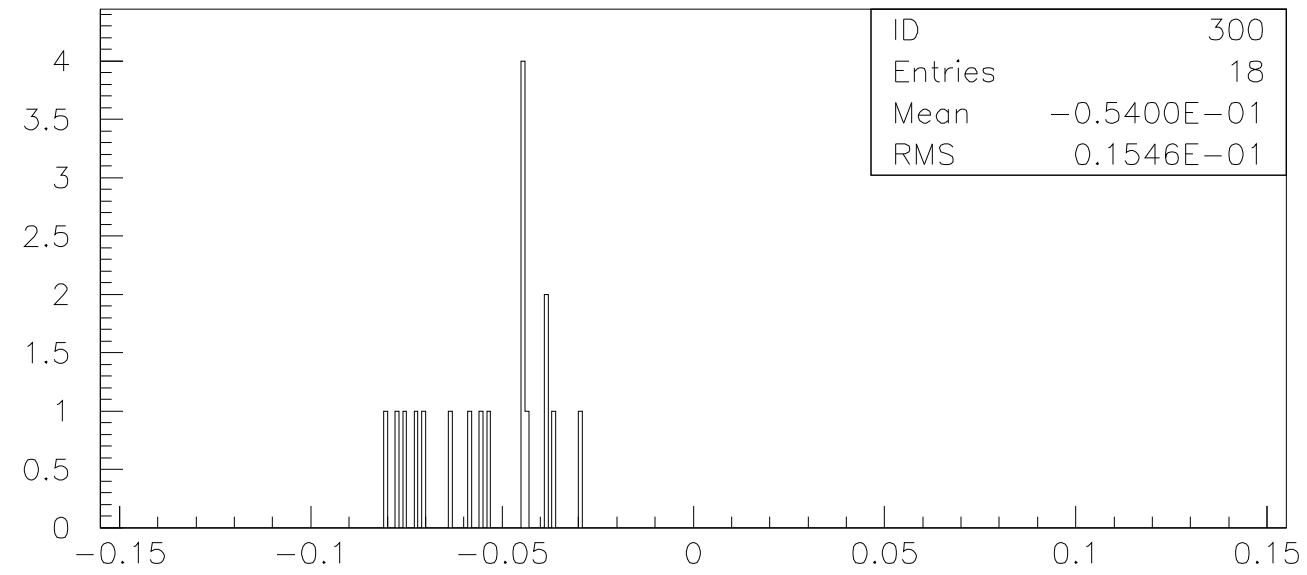


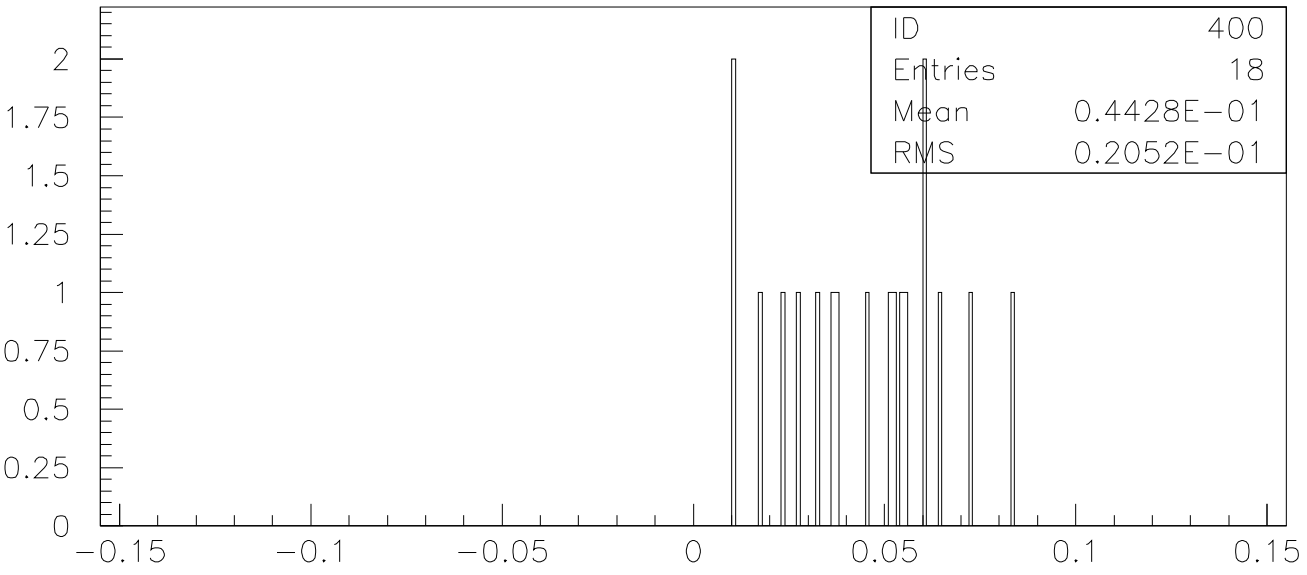
relative P shift, non−lin − standard fit



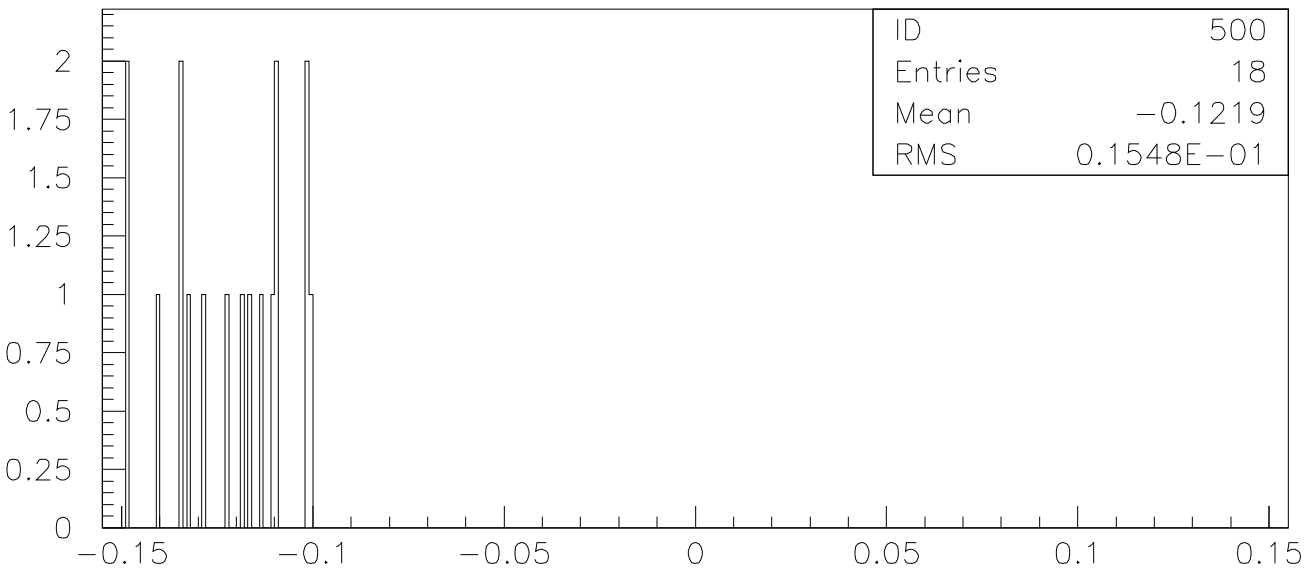
relative P shift, non−lin fit − 150 nm fixed



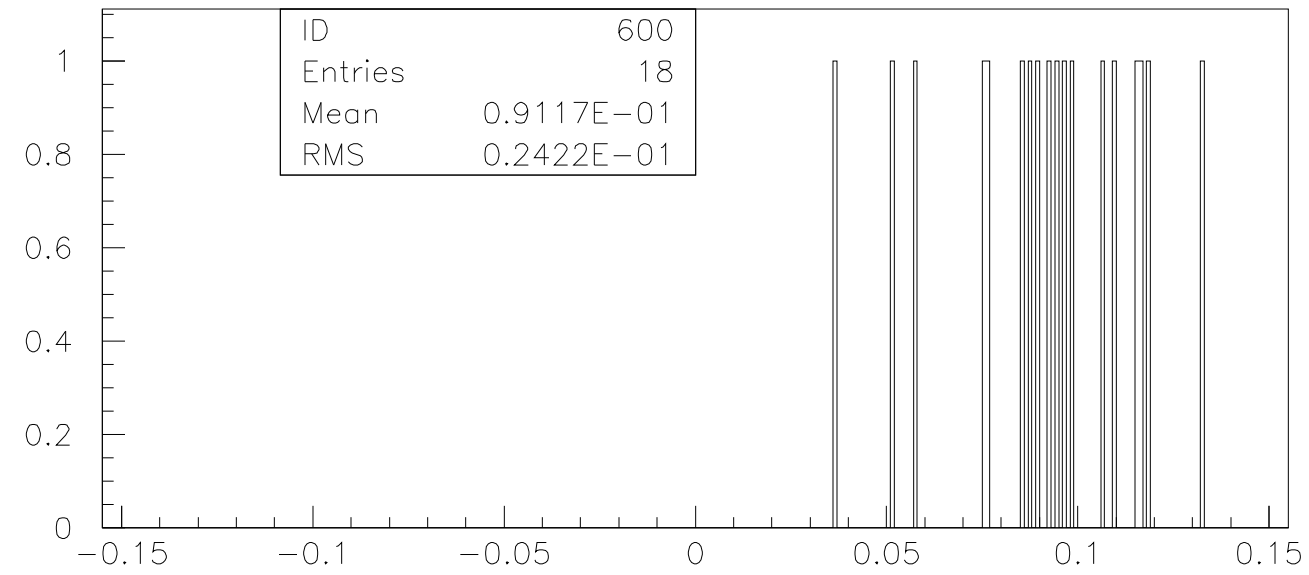
relative P shift, non−lin fit − +10 $\mu g/cm^2$ shift



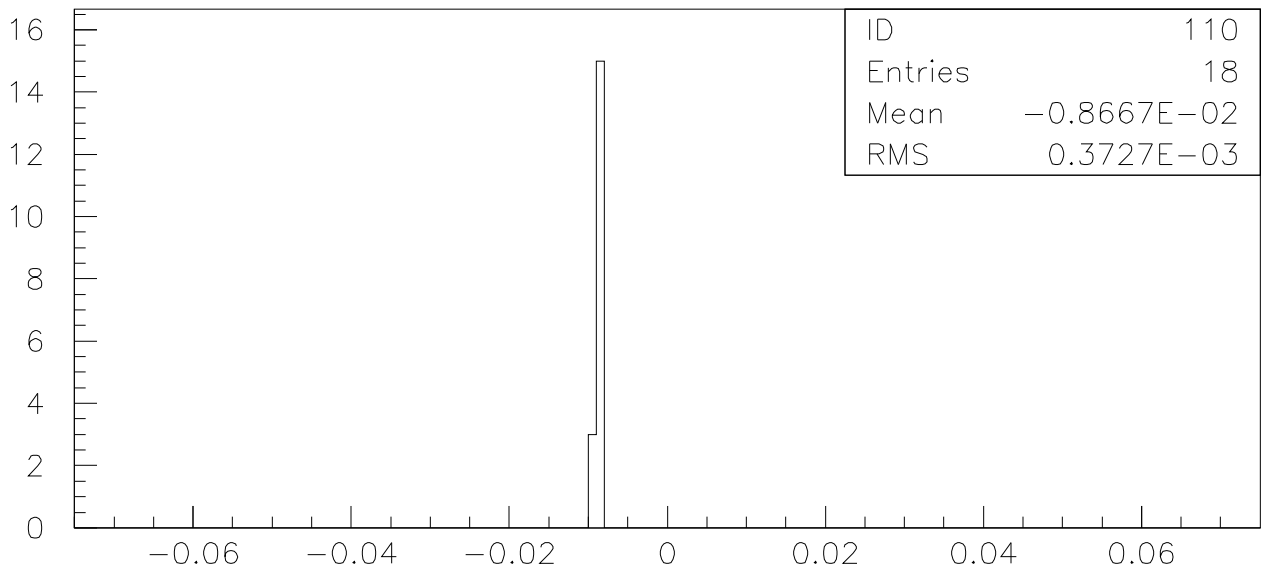
relative P shift, non−lin fit − −10 $\mu g/cm^2$ shift



relative P shift, non−lin fit − +20 $\mu g/cm^2$ shift



relative P shift, non−lin fit − −20 $\mu g/cm^2$ shift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Entries 18
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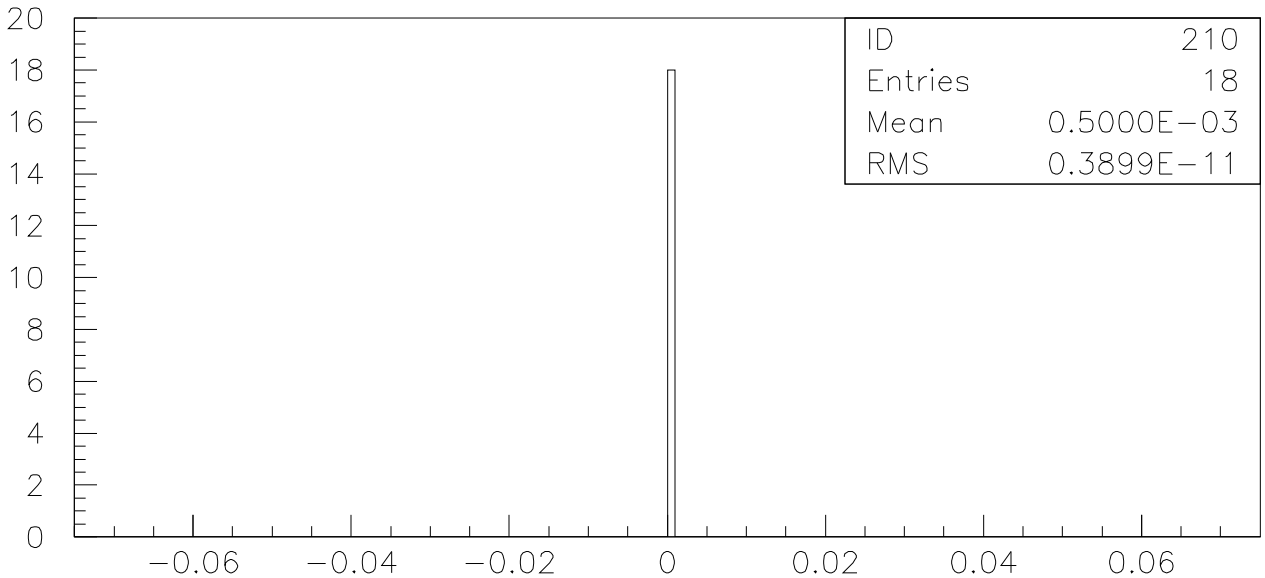
RMS 0.3727E−03
16
14
12
10
8
6
4
2
0
−0.06
−0.04
−0.02
0
0.02
0.04
0.06
relative A_N shift, non−lin − standard fit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Entries 18
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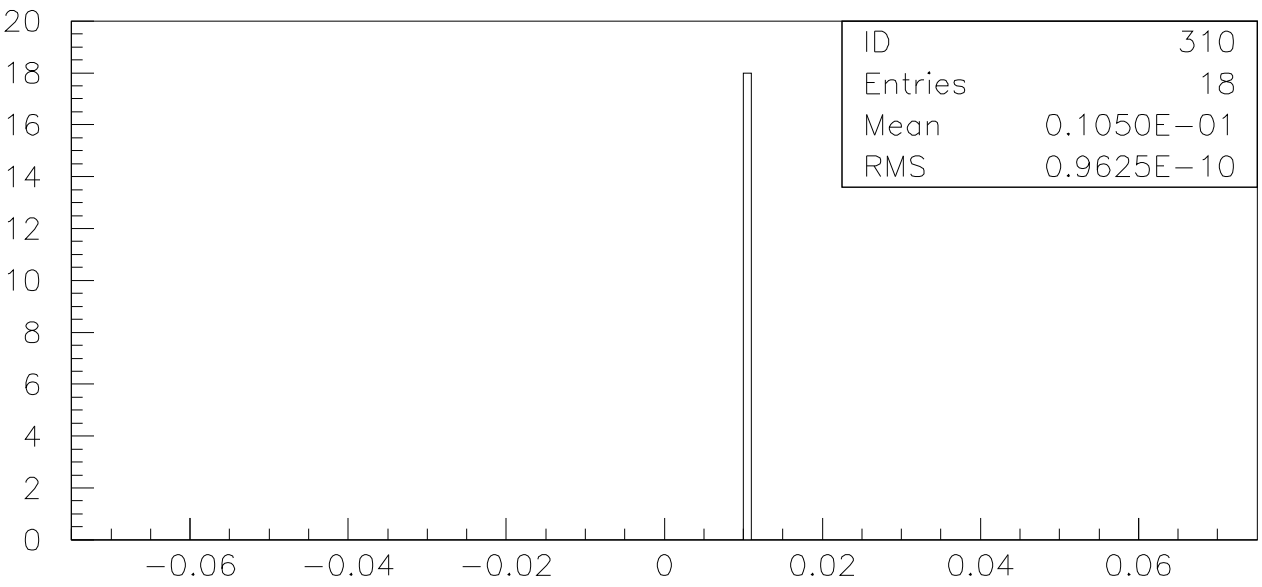
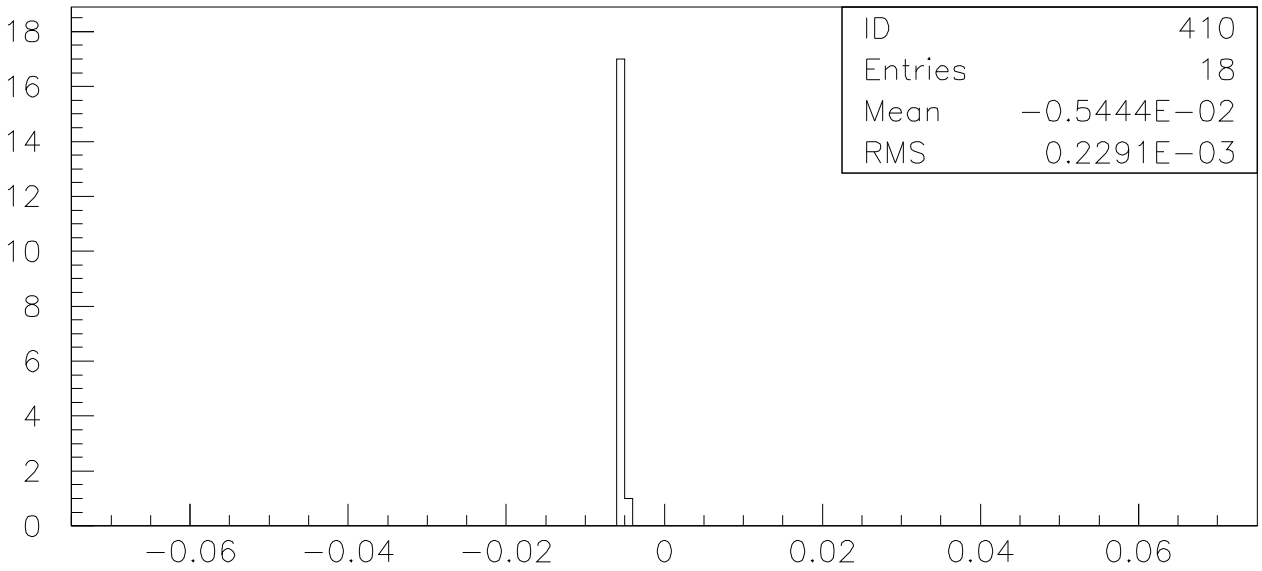
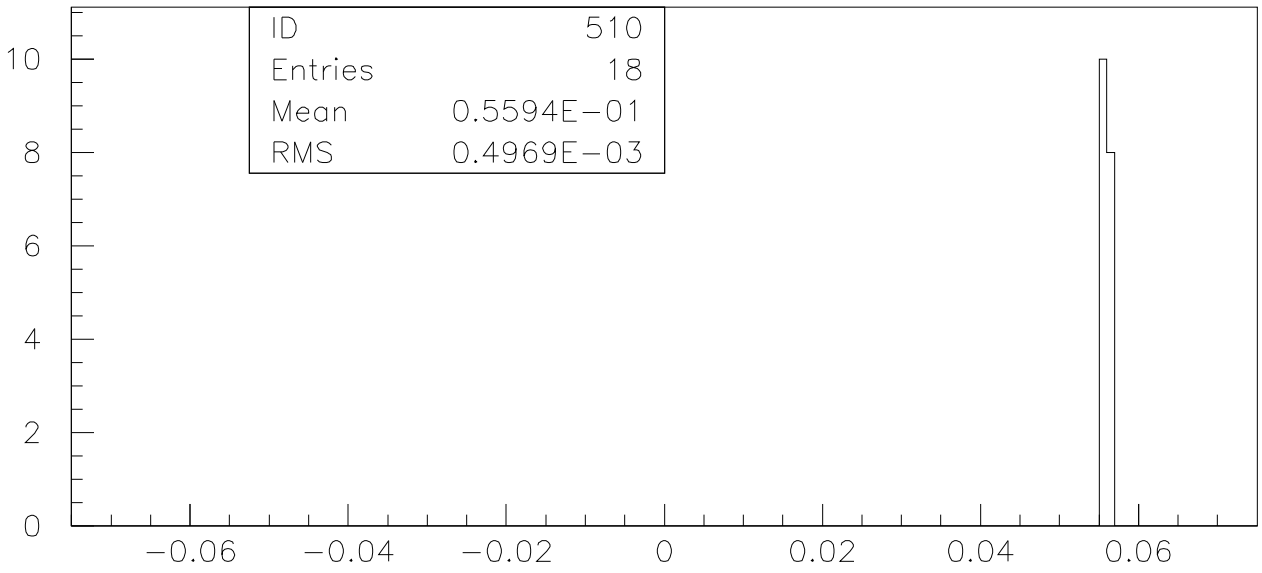
RMS 0.3899E−11
20
18
16
14
12
10
8
6
4
2
0
−0.06
−0.04
−0.02
0
0.02
0.04
0.06
relative A_N shift, non−lin fit − 150 nm fixed



relative A_N shift, non−lin fit − +10 $\mu g/cm^2$ shift



relative A_N shift, non−lin fit − −10 $\mu g/cm^2$ shift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Entries 18
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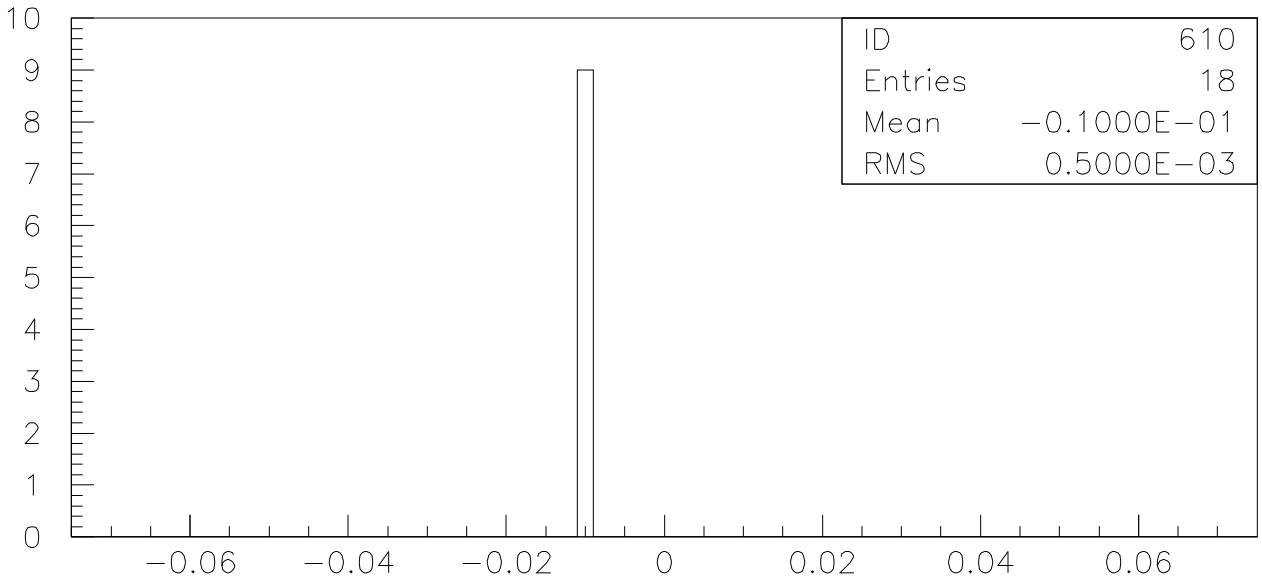
RMS 0.4969E−03
10
8
6
4
2
0
−0.06
−0.04
−0.02
0
0.02
0.04
0.06
relative A_N shift, non−lin fit − +20 μg/cm^2 shift


ID 610
Entries 18
Mean −0.1000E−01
RMS 0.5000E−03
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9
8
7
6
5
4
3
2
1
0
−0.06
−0.04
−0.02
0
0.02
0.04
0.06
relative A_N shift, non−lin fit − −20 μg/cm^2 shift