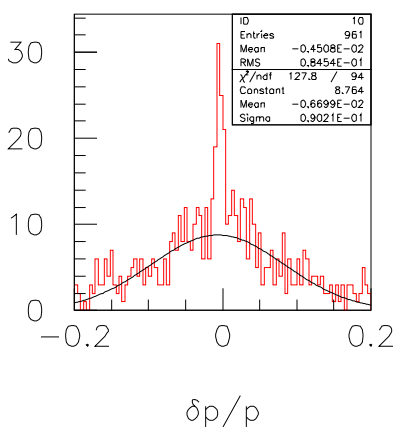
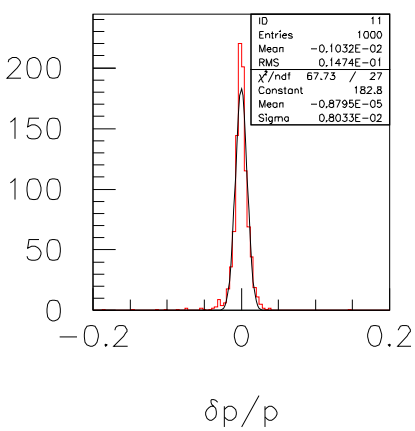
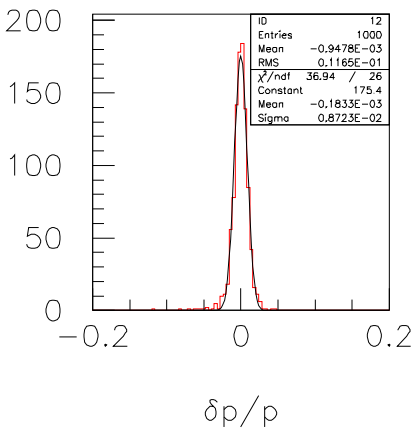
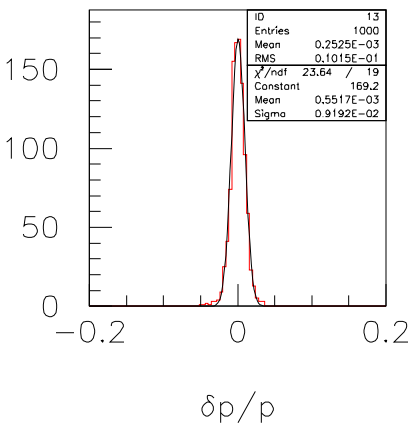
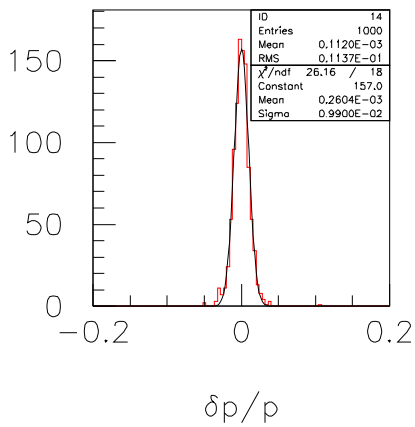
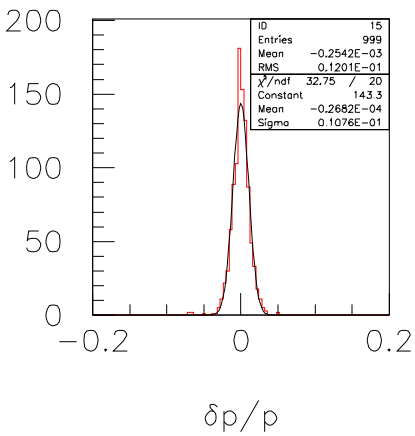

ID 10
Entries 961
Mean −0.4508E−02
RMS 0.8454E−01
χ²/ndf 127.8 / 94
Constant 8.764
Mean −0.6699E−02
Sigma 0.9021E−01
δp/p

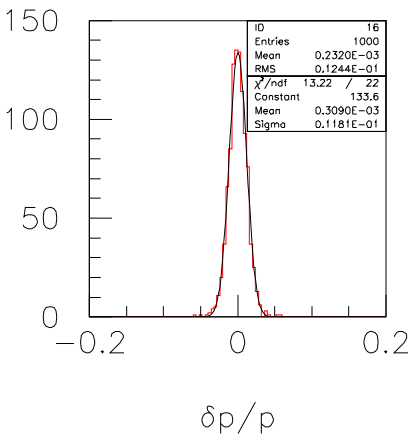

ID 11
Entries 1000
Mean −0.1032E−02
RMS 0.1474E−01
χ²/ndf 67.73 / 27
Constant 182.8
Mean −0.8795E−05
Sigma 0.8033E−02
δp/p

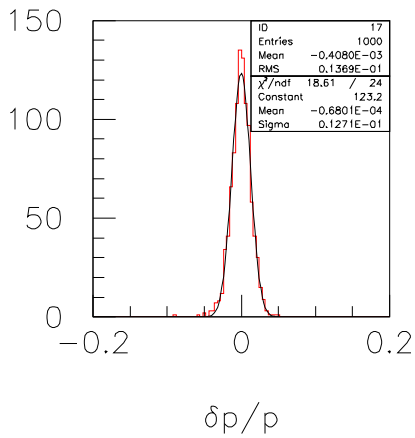

ID 12
Entries 1000
Mean −0.9478E−03
RMS 0.1165E−01
χ²/ndf 36.94 / 26
Constant 175.4
Mean −0.1833E−03
Sigma 0.8723E−02
δp/p

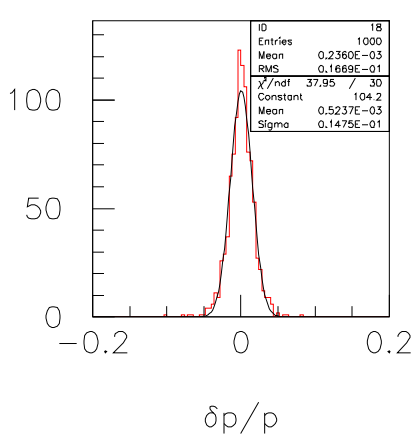

ID 13
Entries 1000
Mean 0.2525E−03
RMS 0.1015E−01
χ²/ndf 23.64 / 19
Constant 169.2
Mean 0.5517E−03
Sigma 0.9192E−02
δp/p


ID 14
Entries 1000
Mean 0.1120E−03
RMS 0.1137E−01
χ²/ndf 26.16 / 18
Constant 157.0
Mean 0.2604E−03
Sigma 0.9900E−02
δp/p


ID 15
Entries 999
Mean −0.2542E−03
RMS 0.1201E−01
χ²/ndf 32.75 / 20
Constant 143.3
Mean −0.2682E−04
Sigma 0.1076E−01
δp/p


ID 16
Entries 1000
Mean 0.2320E−03
RMS 0.1244E−01
χ²/ndf 13.22 / 22
Constant 133.6
Mean 0.3090E−03
Sigma 0.1181E−01
δp/p


ID 17
Entries 1000
Mean −0.4080E−03
RMS 0.1369E−01
χ²/ndf 18.61 / 24
Constant 123.2
Mean −0.6801E−04
Sigma 0.1271E−01
δp/p


ID 18
Entries 1000
Mean 0.2360E−03
RMS 0.1669E−01
χ²/ndf 37.95 / 30
Constant 104.2
Mean 0.5237E−03
Sigma 0.1475E−01
δp/p