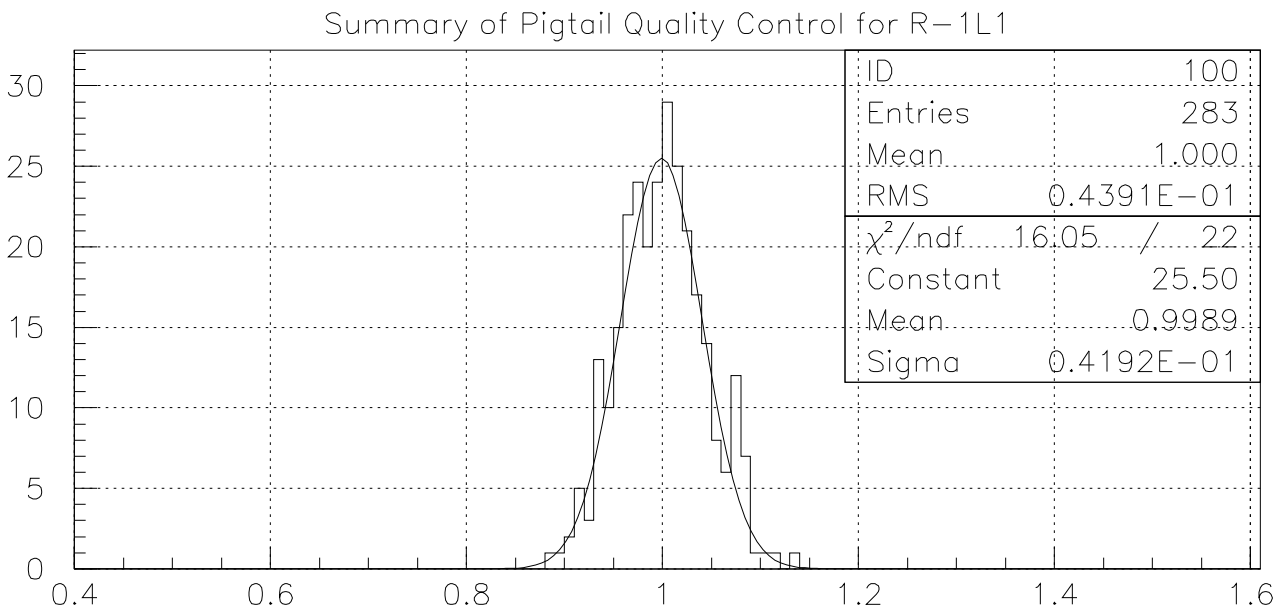
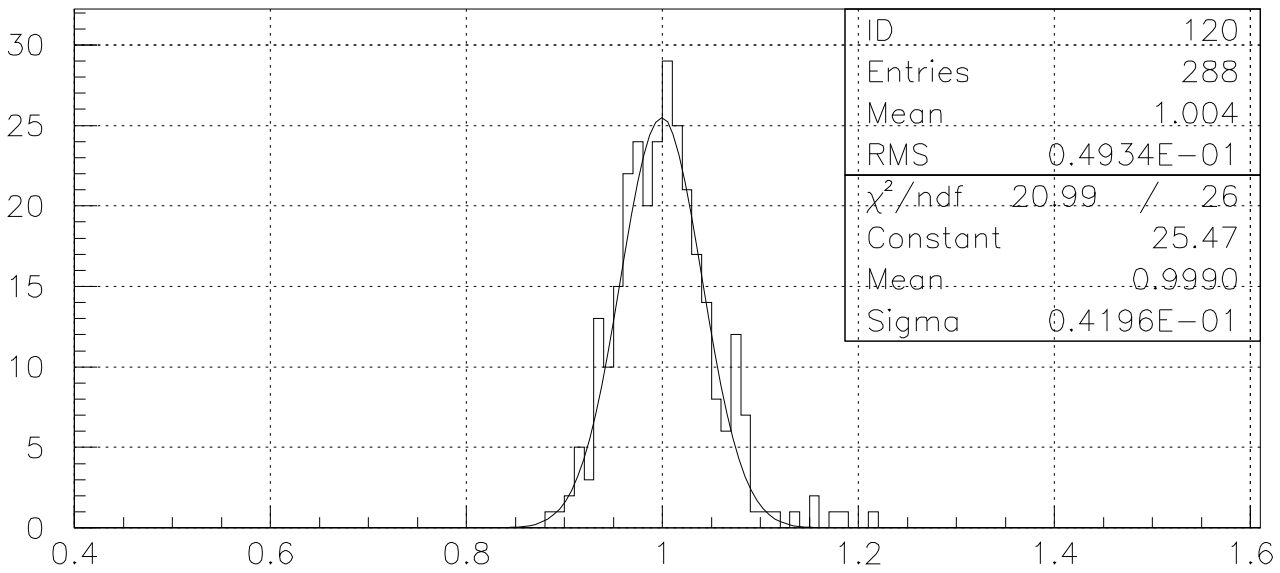
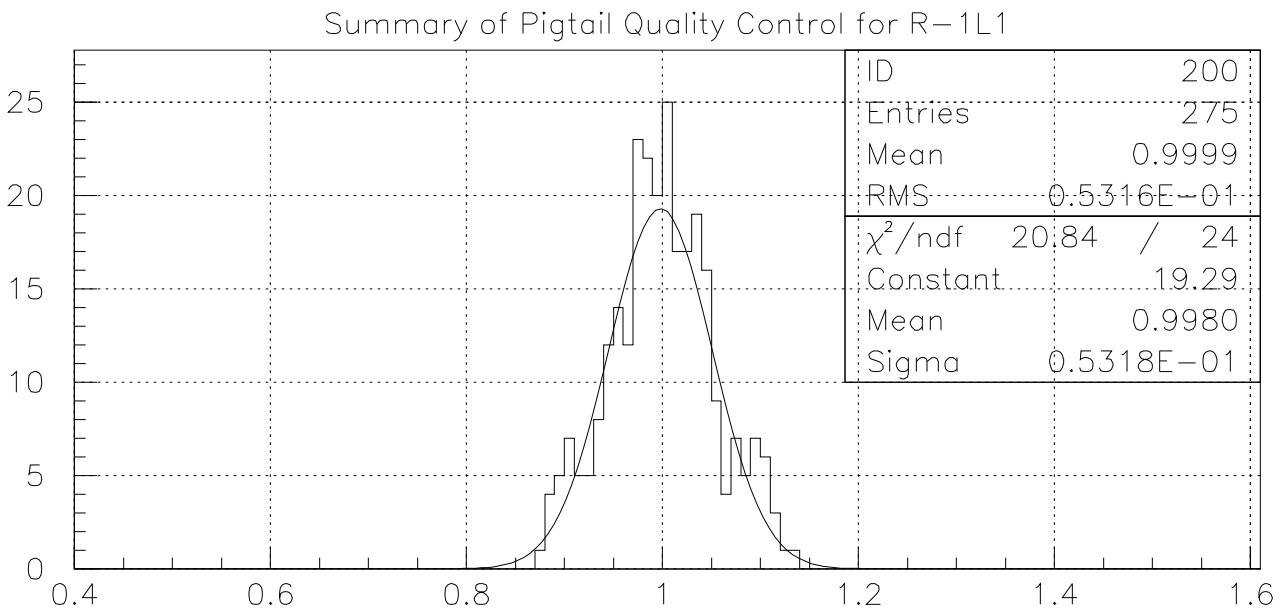


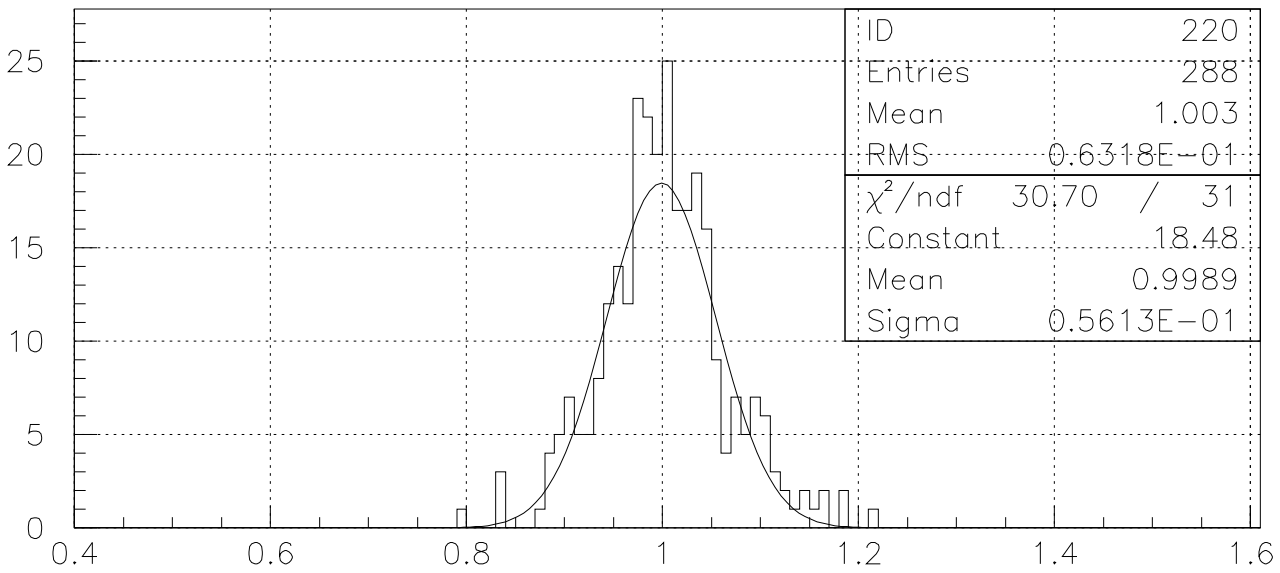
Passed fibers − Tray1



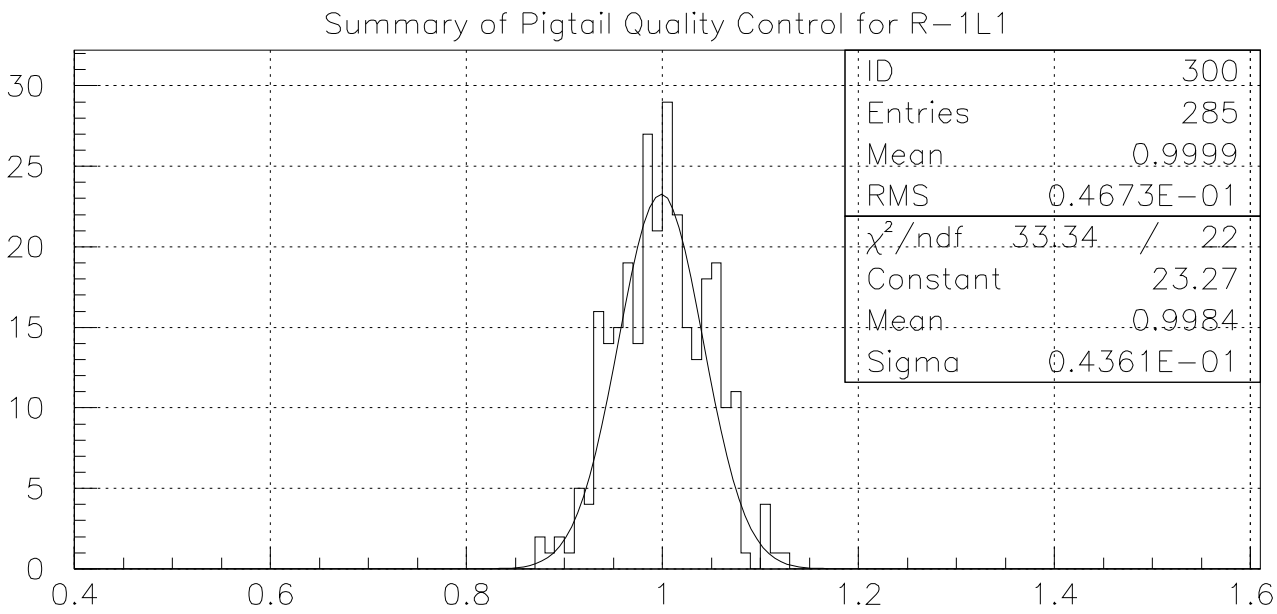
All fibers − Tray1



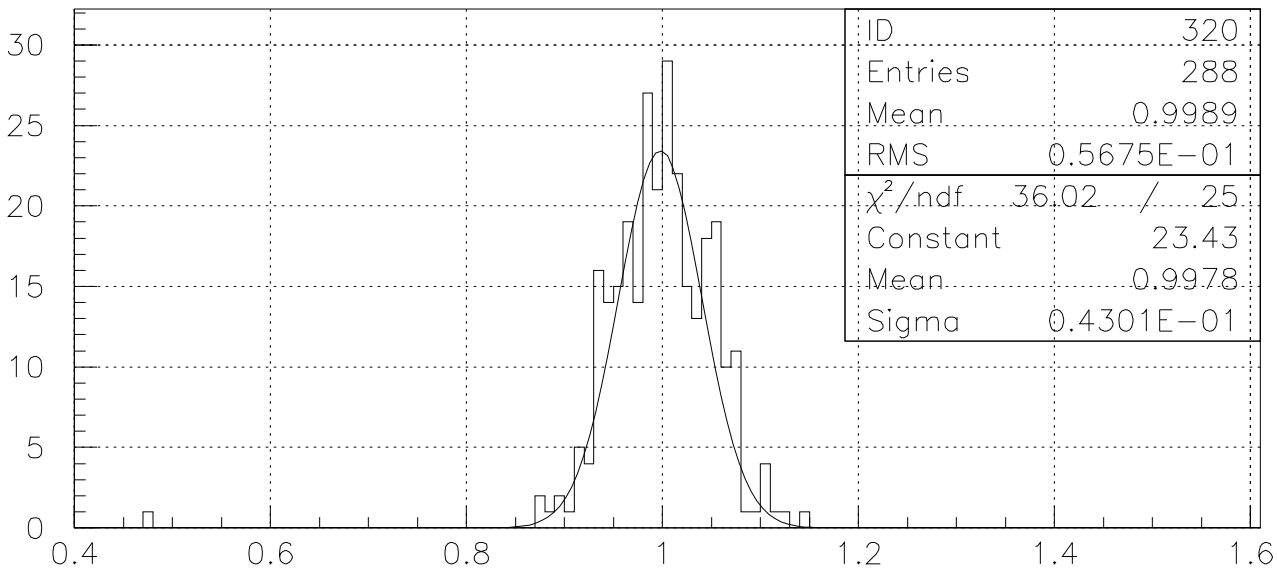
Passed fibers − Tray2



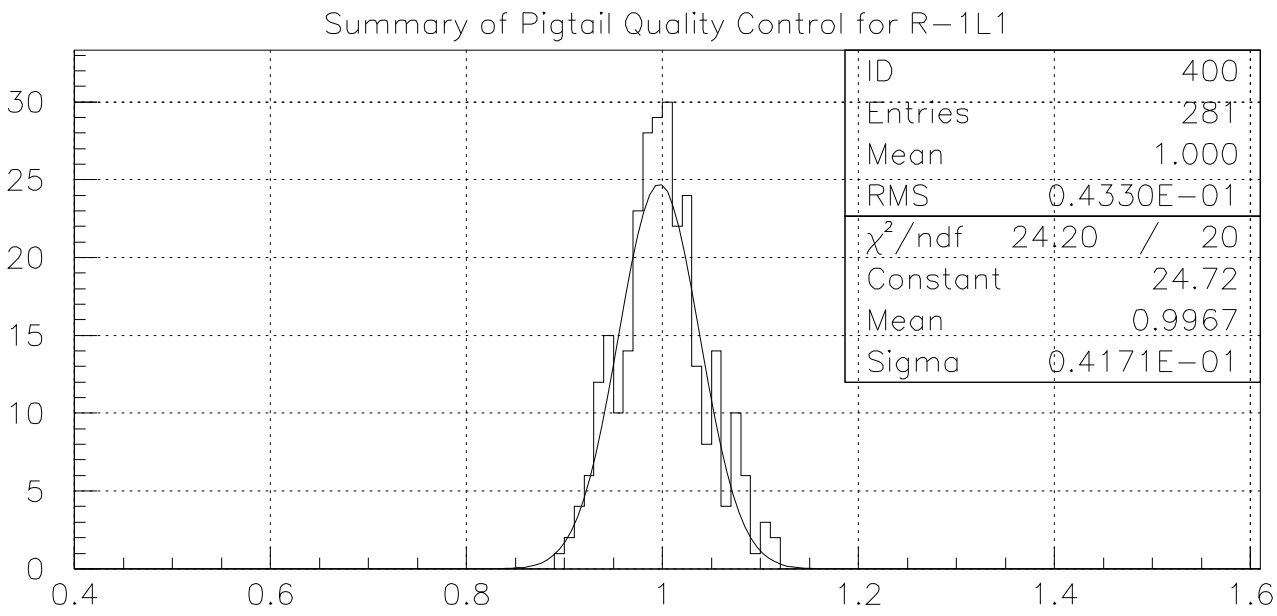
All fibers − Tray2



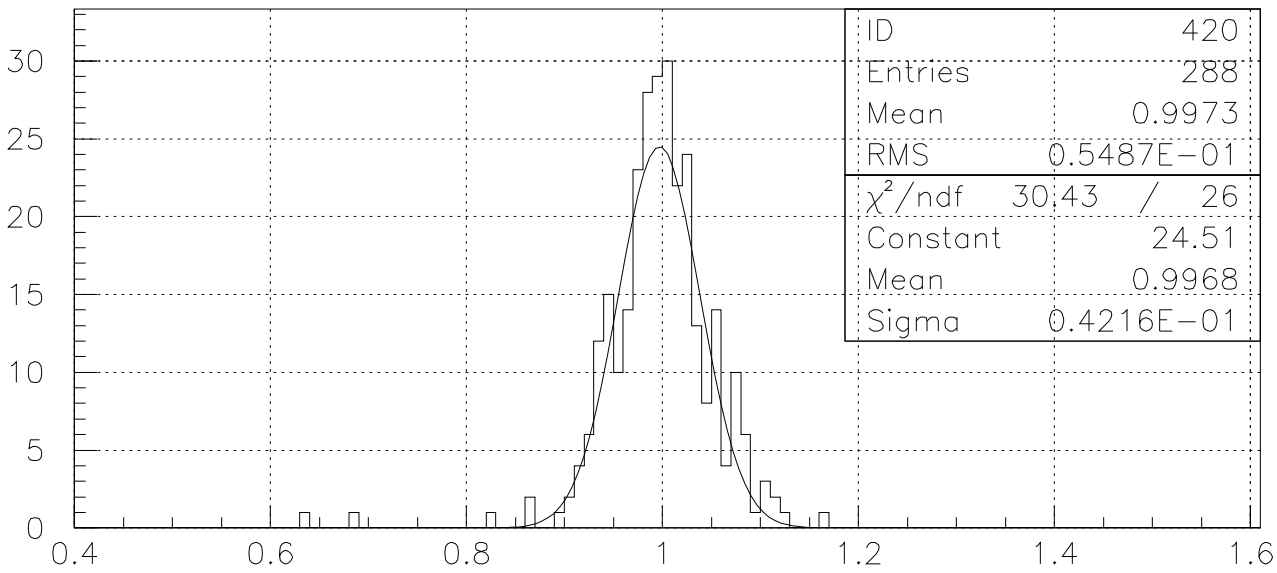
Passed fibers − Tray3



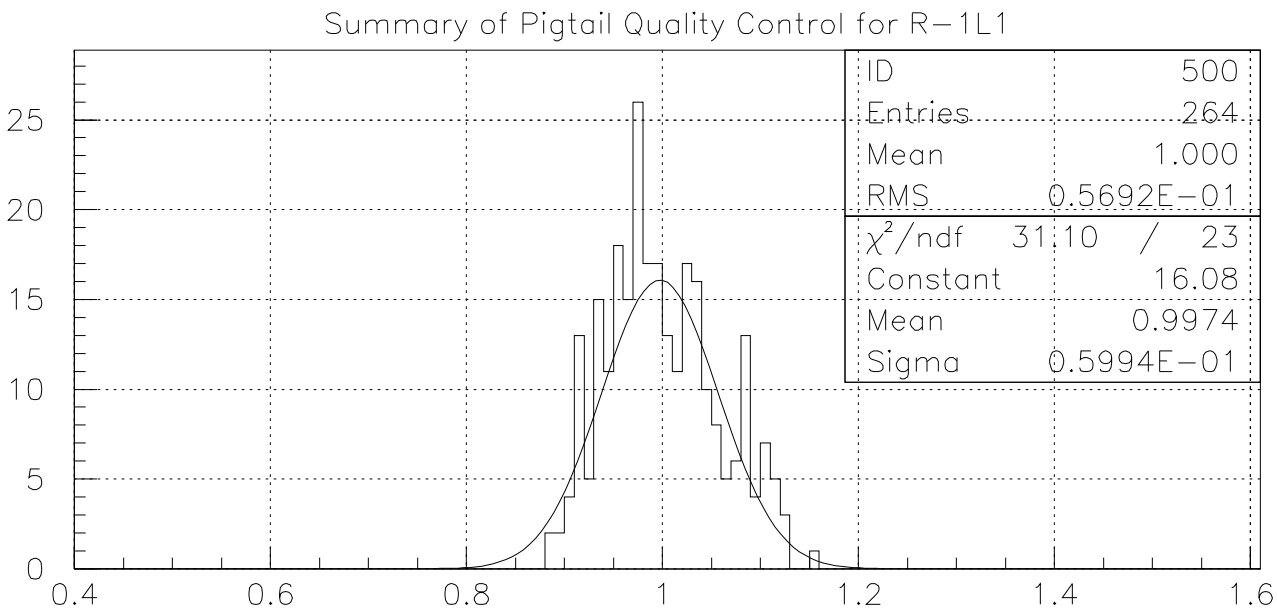
All fibers − Tray3



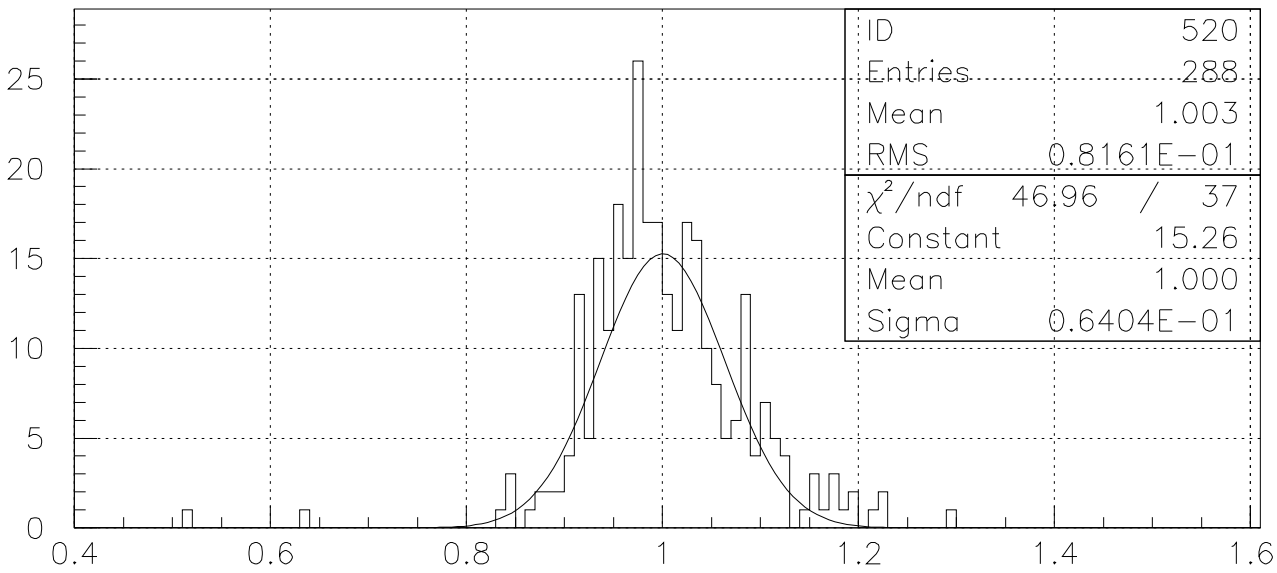
Passed fibers − Tray4



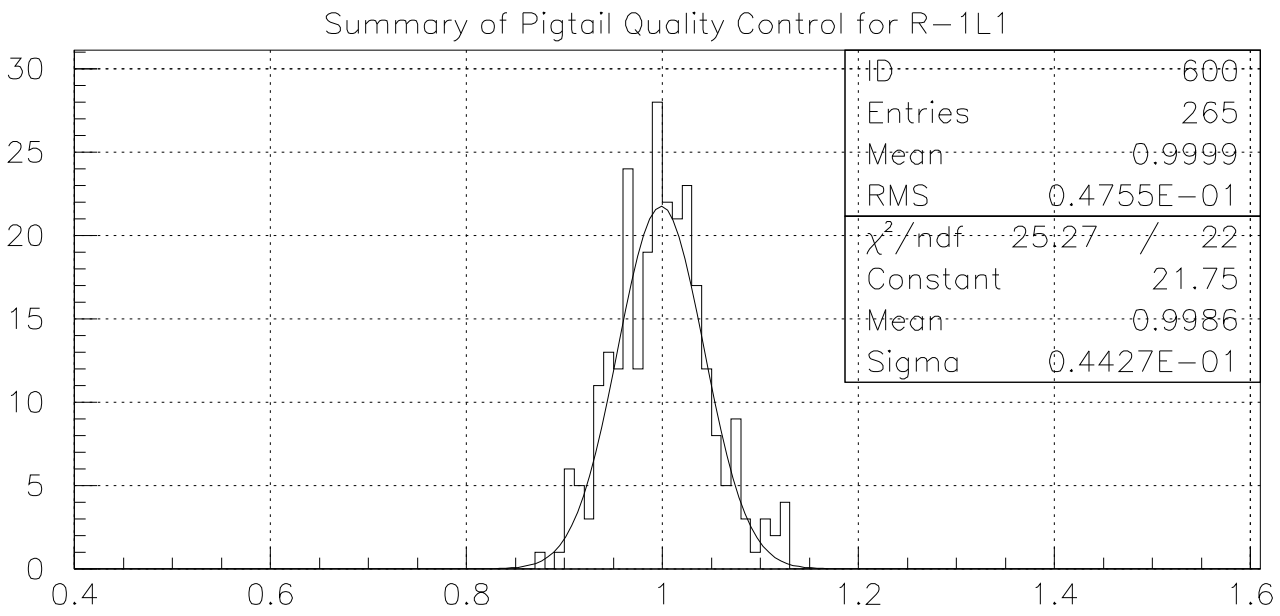
All fibers − Tray4

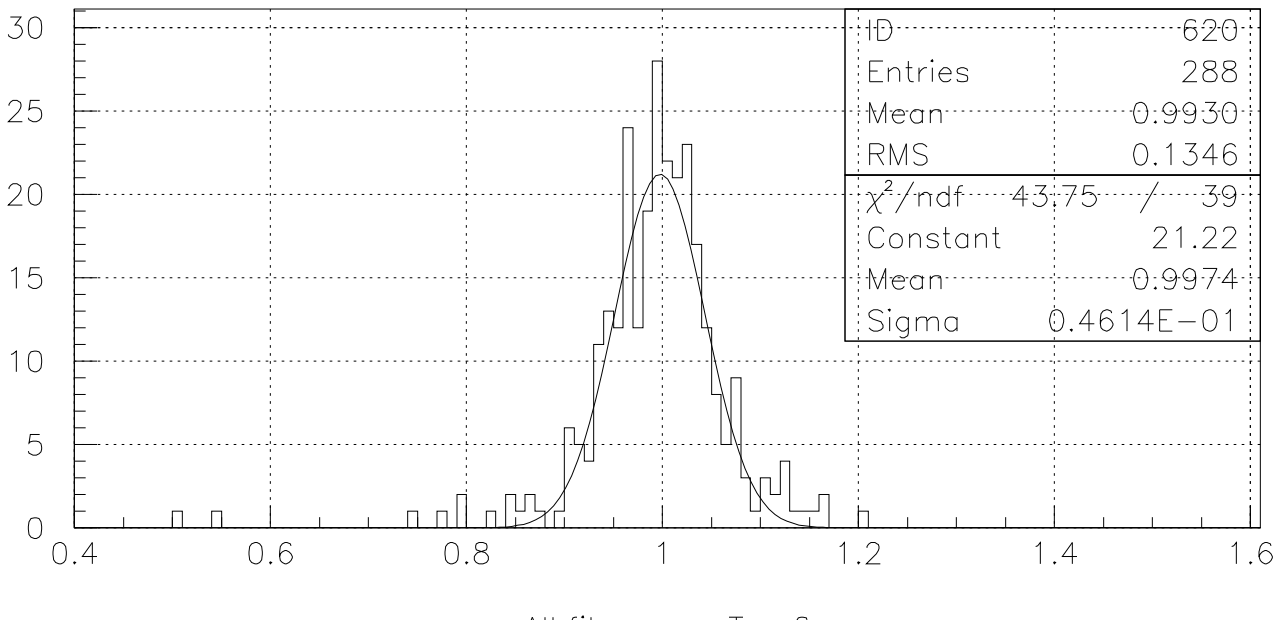


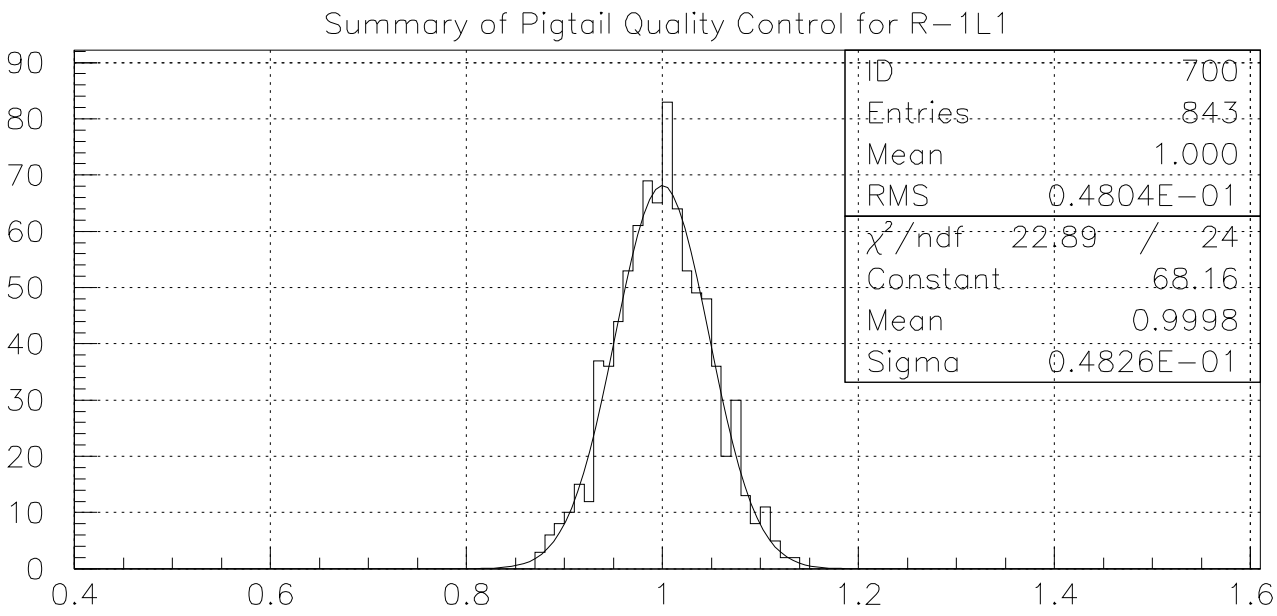
Passed fibers − Tray5



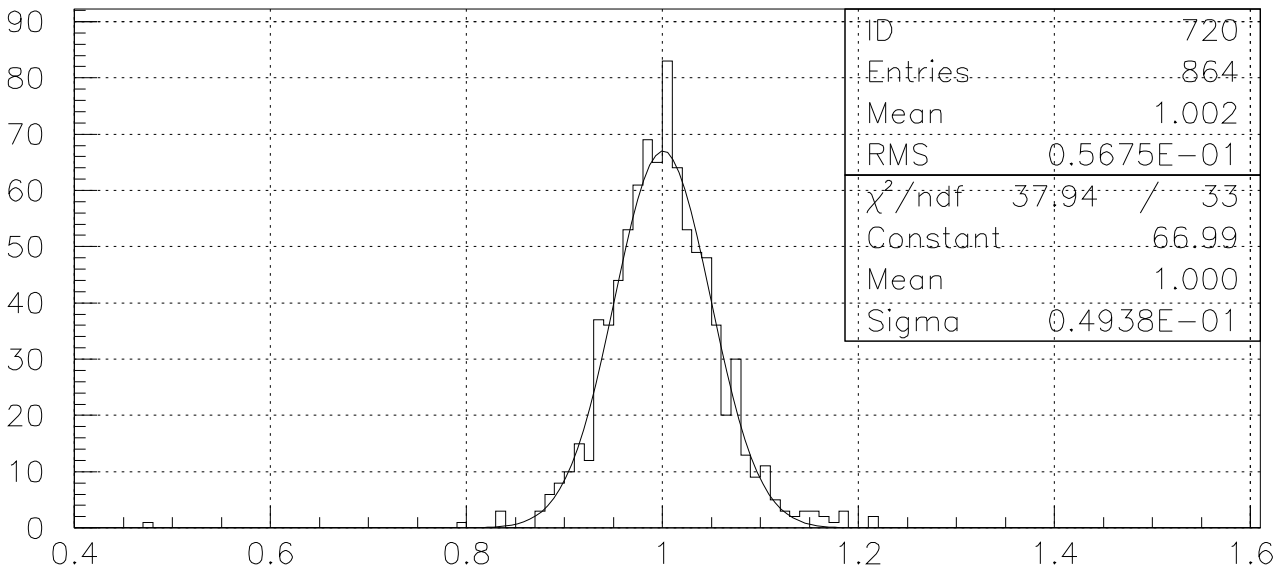
All fibers − Tray5


Summary of Pigtail Quality Control for R−1L1
ID 600
Entries 265
Mean 0.9999
RMS 0.4755E−01
χ²/ndf 25.27 / 22
Constant 21.75
Mean 0.9986
Sigma 0.4427E−01
Passed fibers − Tray6

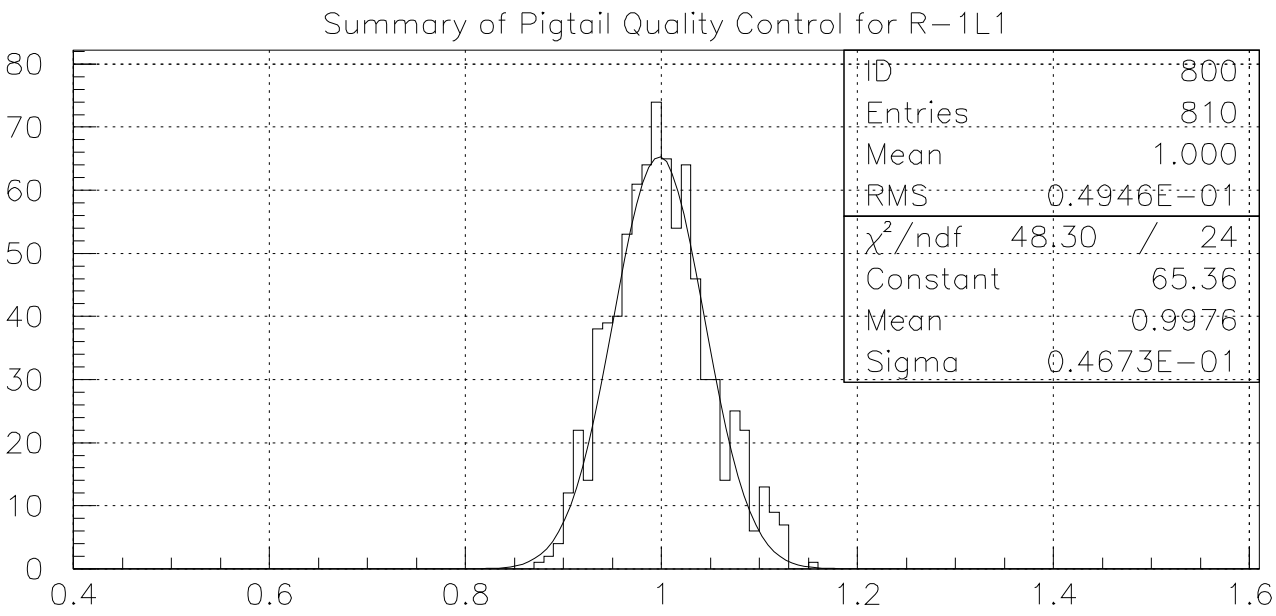

ID 620
Entries 288
Mean 0.9930
RMS 0.1346
χ²/ndf 43.75 / 39
Constant 21.22
Mean 0.9974
Sigma 0.4614E−01
All fibers − Tray6



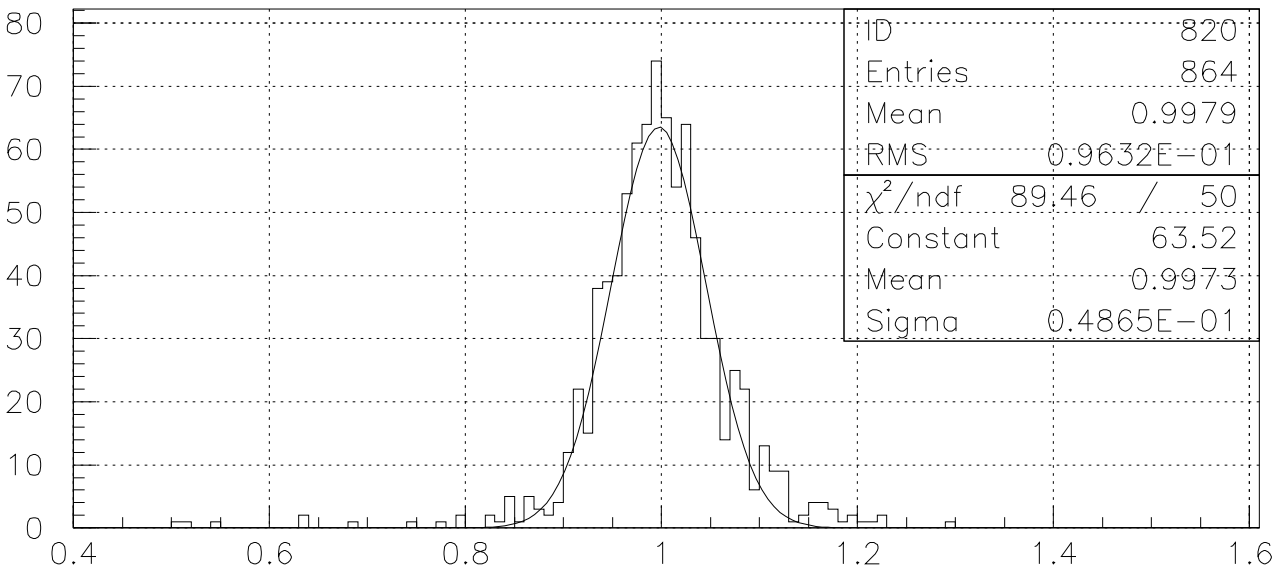
Passed fibers − Tray1−3



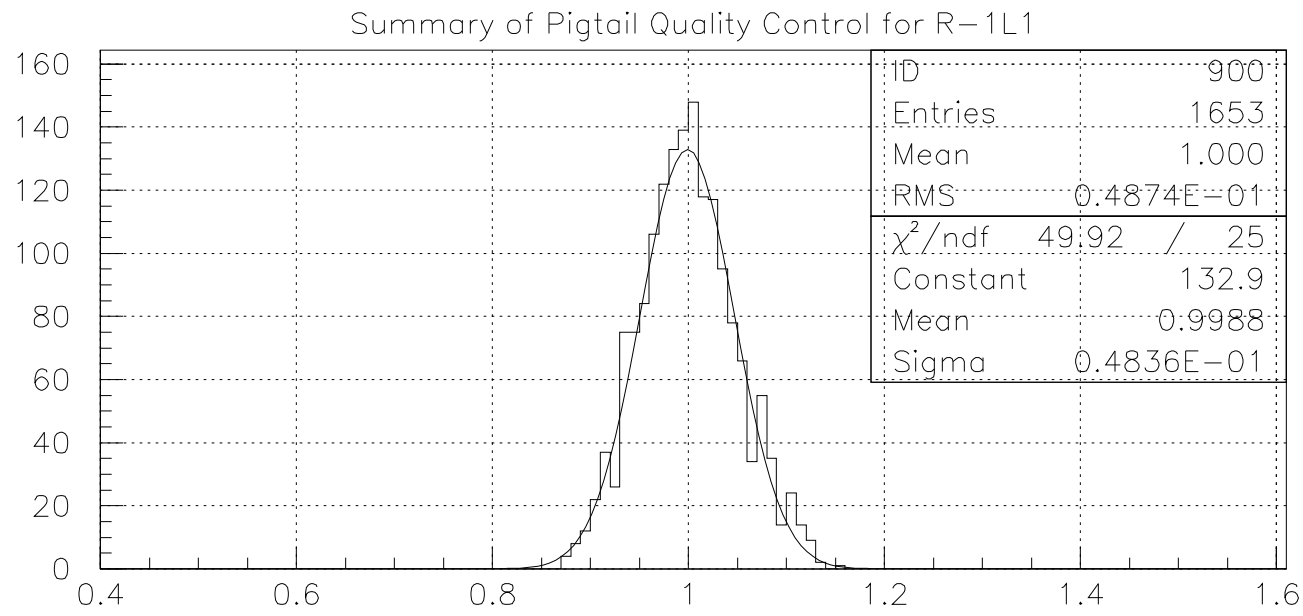
All fibers − Tray1−3



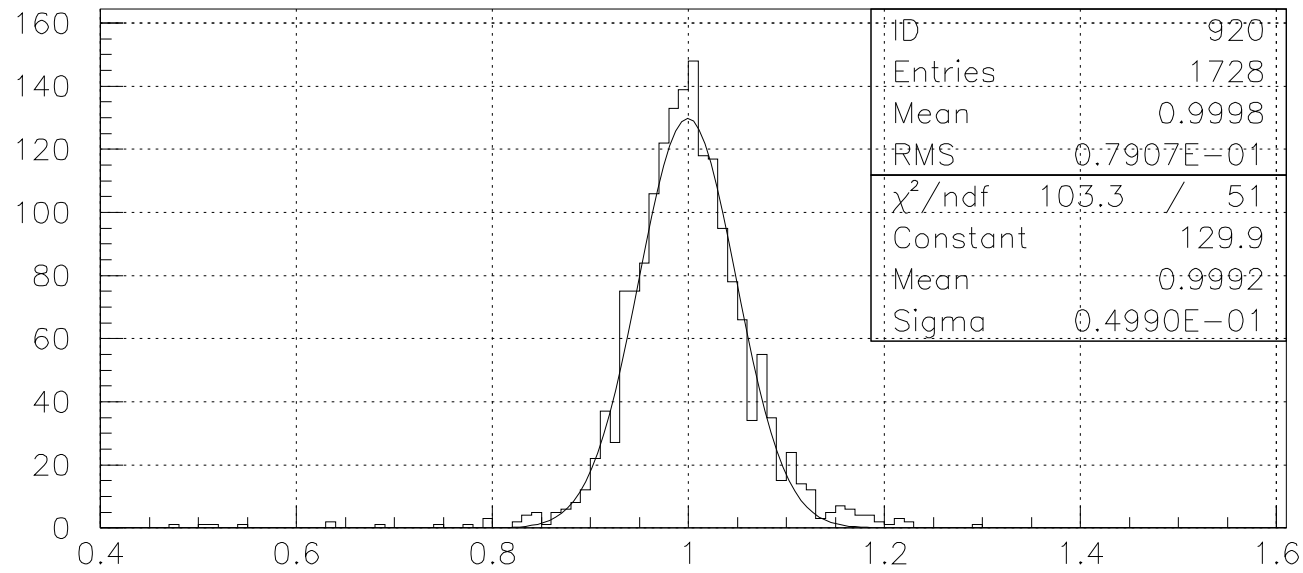
Passed fibers − Tray4−6



All fibers − Tray4−6

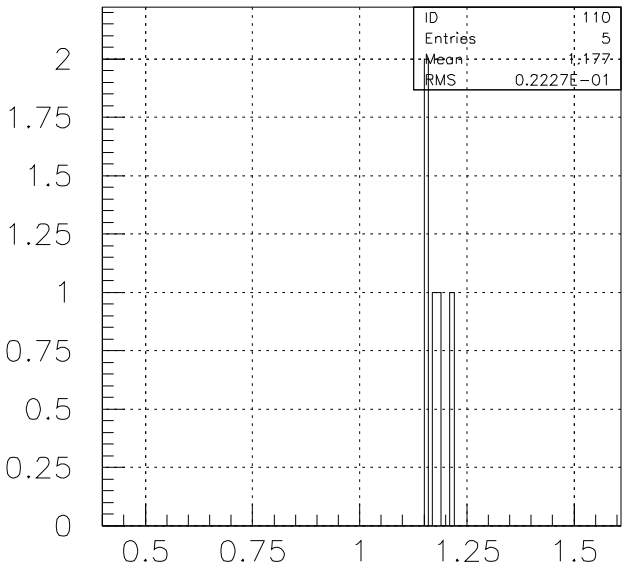


Passed fibers − All trays

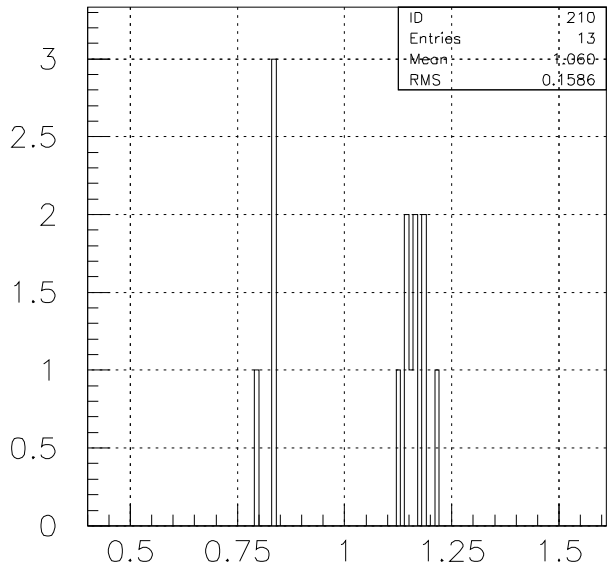


All fibers − All trays

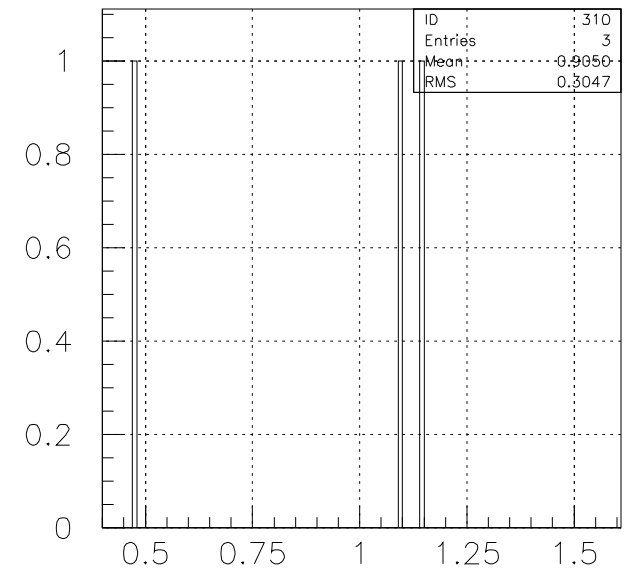
Summary of Pigtail Quality Control for R−1L1



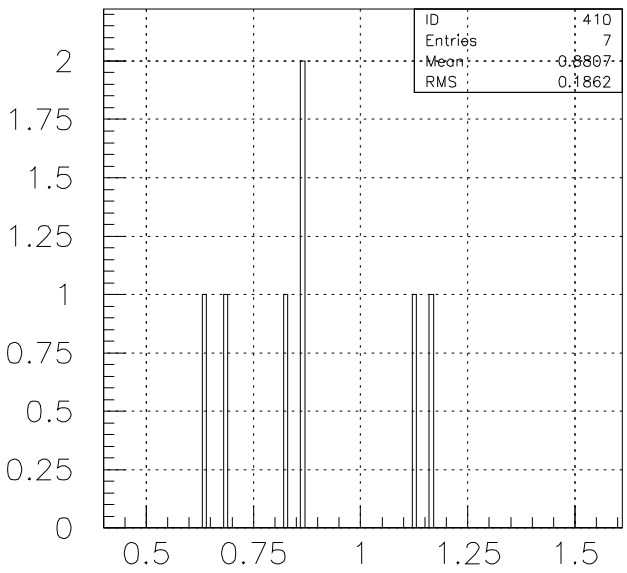
Failed fibers − Tray1



Failed fibers − Tray2

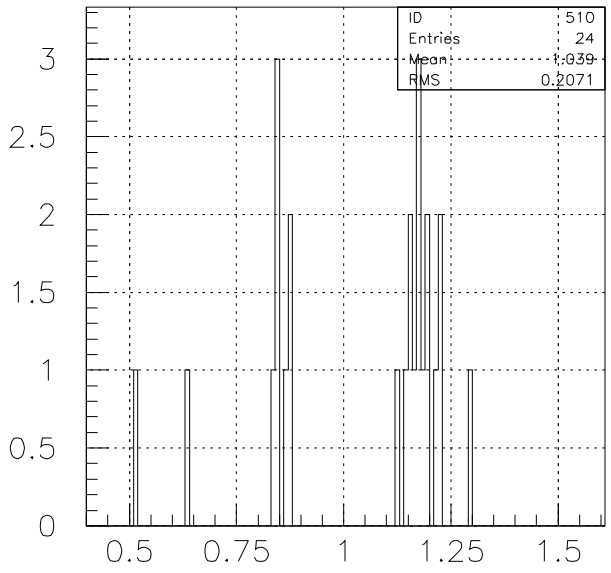


Failed fibers − Tray3

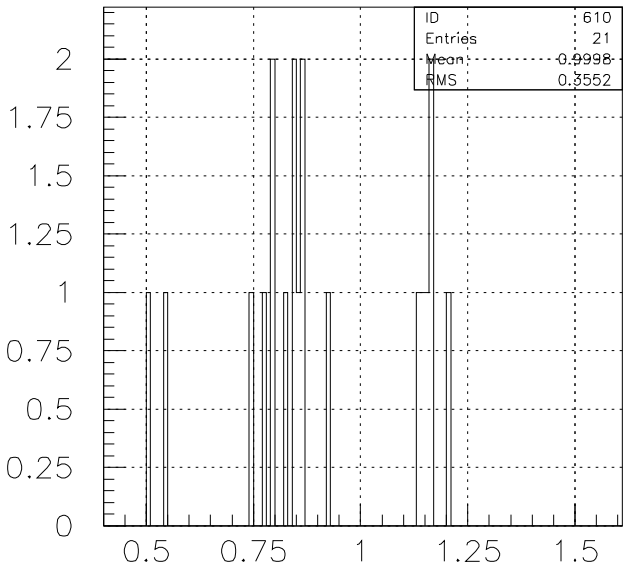


Failed fibers − Tray4

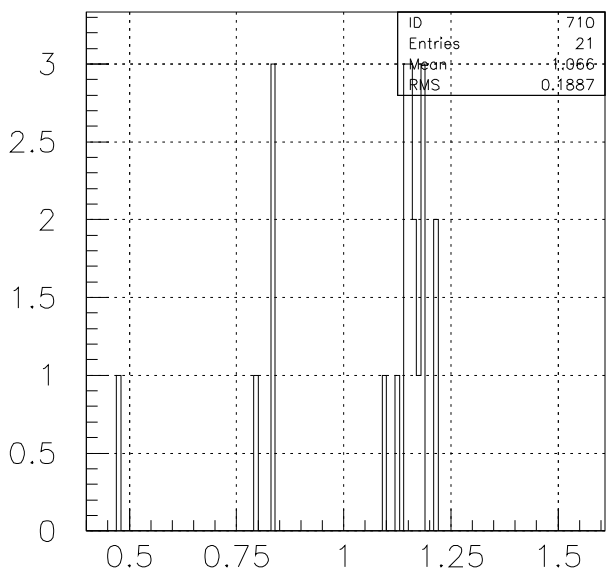
Summary of Pigtail Quality Control for R−1L1



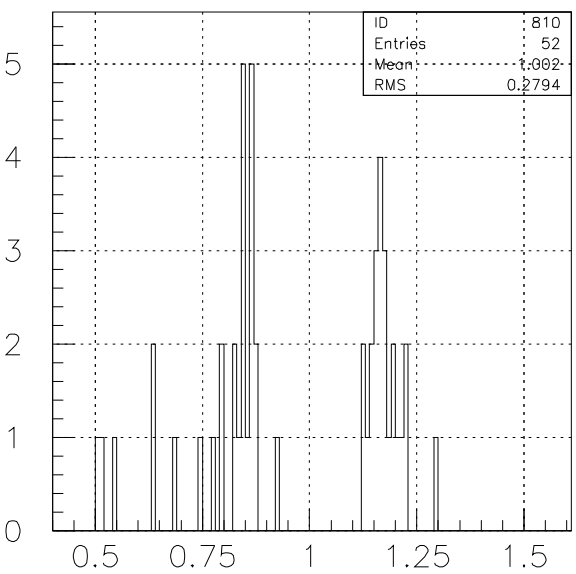
Failed fibers − Tray5



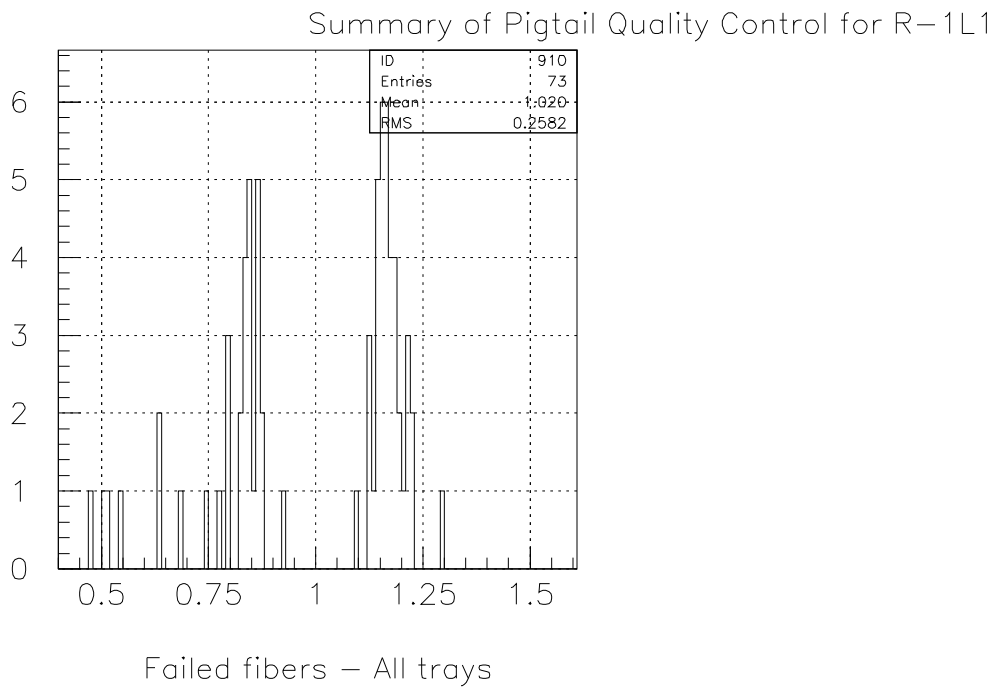
Failed fibers − Tray6



Failed fibers − Tray1−3



Failed fibers − Tray4−6


Summary of Pigtail Quality Control for R−1L1
ID 910
Entries 73
Mean 1.020
RMS 0.2582
0
1
2
3
4
5
6
0.5
0.75
1
1.25
1.5
Failed fibers − All trays