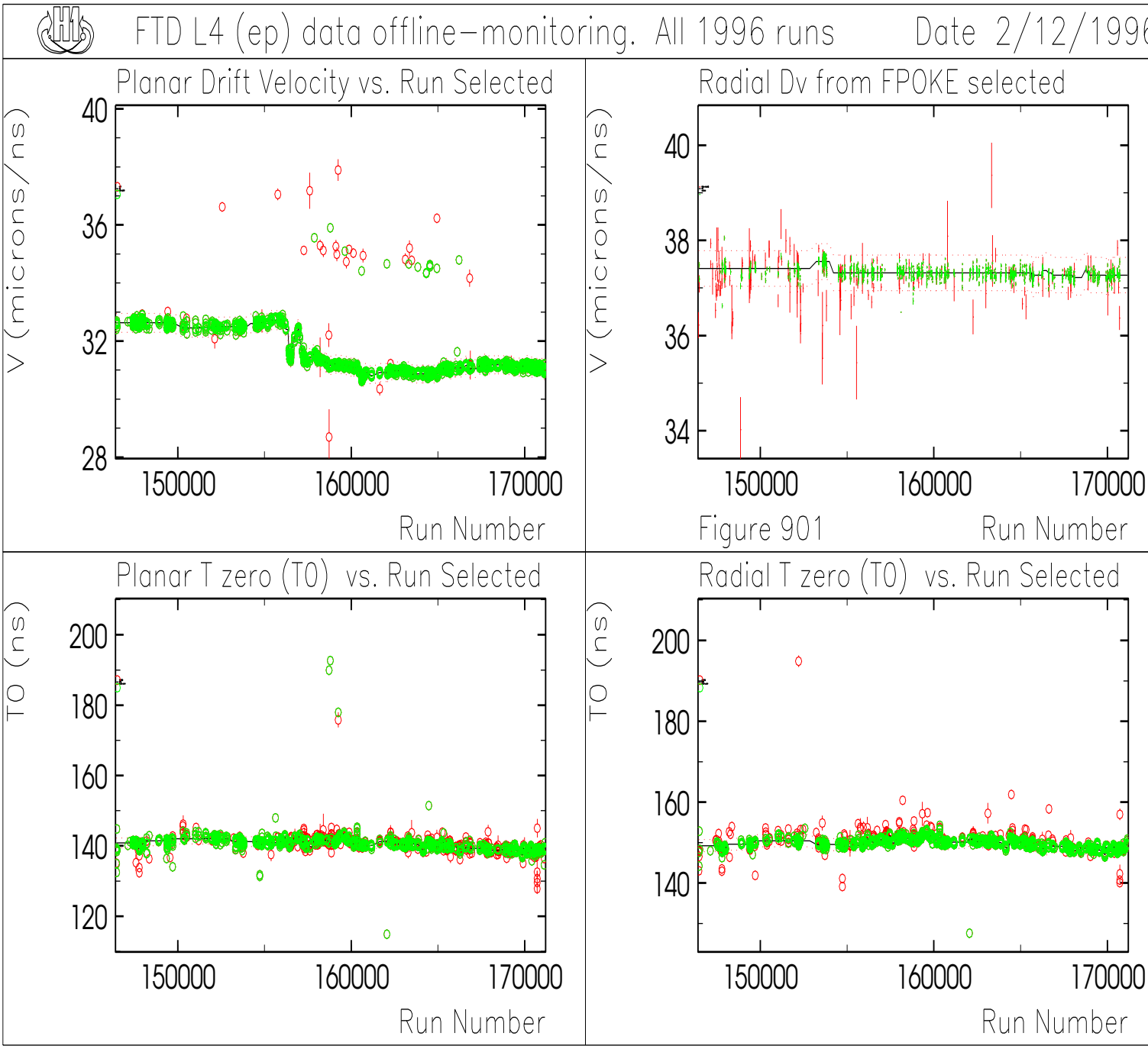
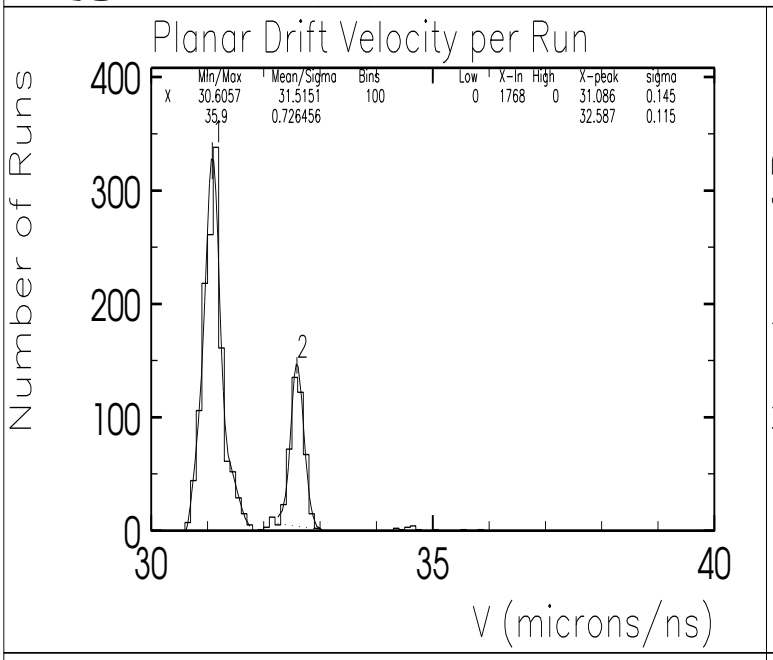
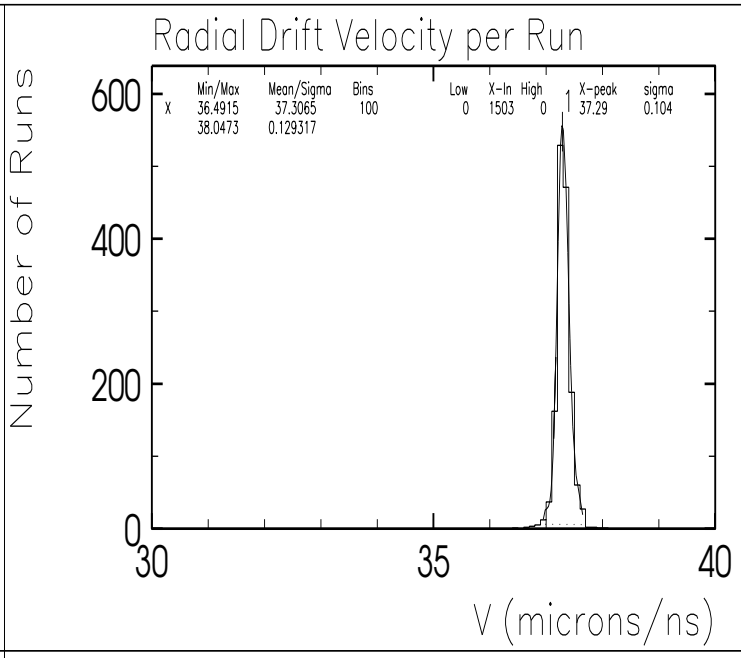
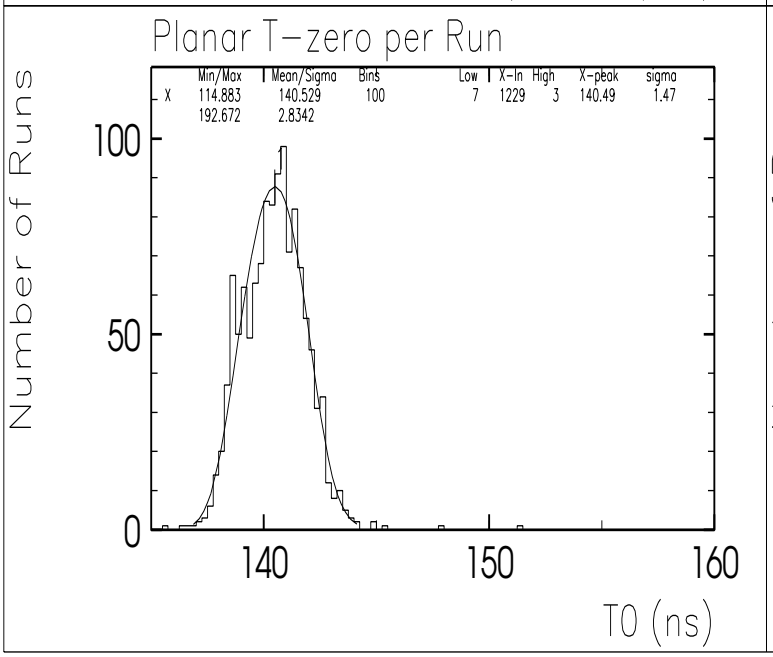
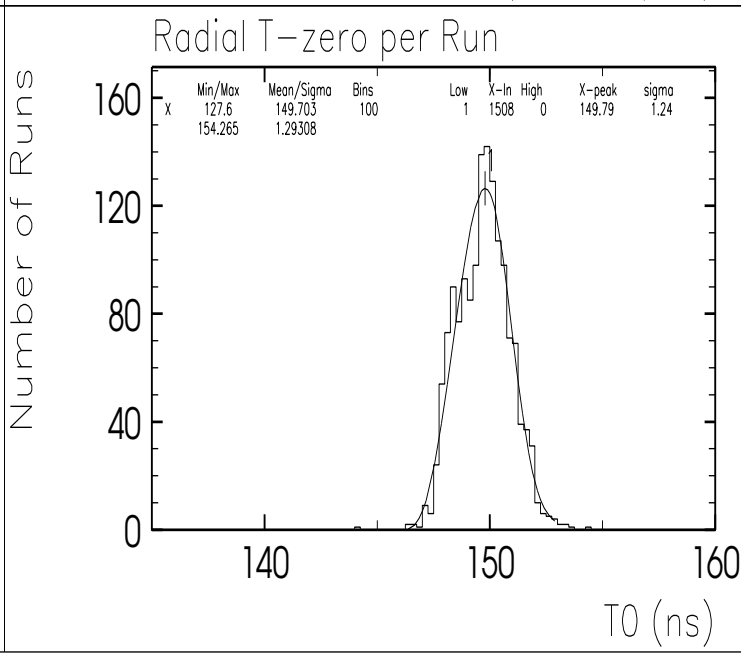

FTD L4 (ep) data offline–monitoring. All 1996 runs Date 2/12/1996
Planar Drift Velocity vs. Run Selected
V (microns/ns)
Run Number
Radial Dv from FPOKE selected
V (microns/ns)
Run Number
Figure 901
Planar T zero (T0) vs. Run Selected
T0 (ns)
Run Number
Radial T zero (T0) vs. Run Selected
T0 (ns)
Run Number

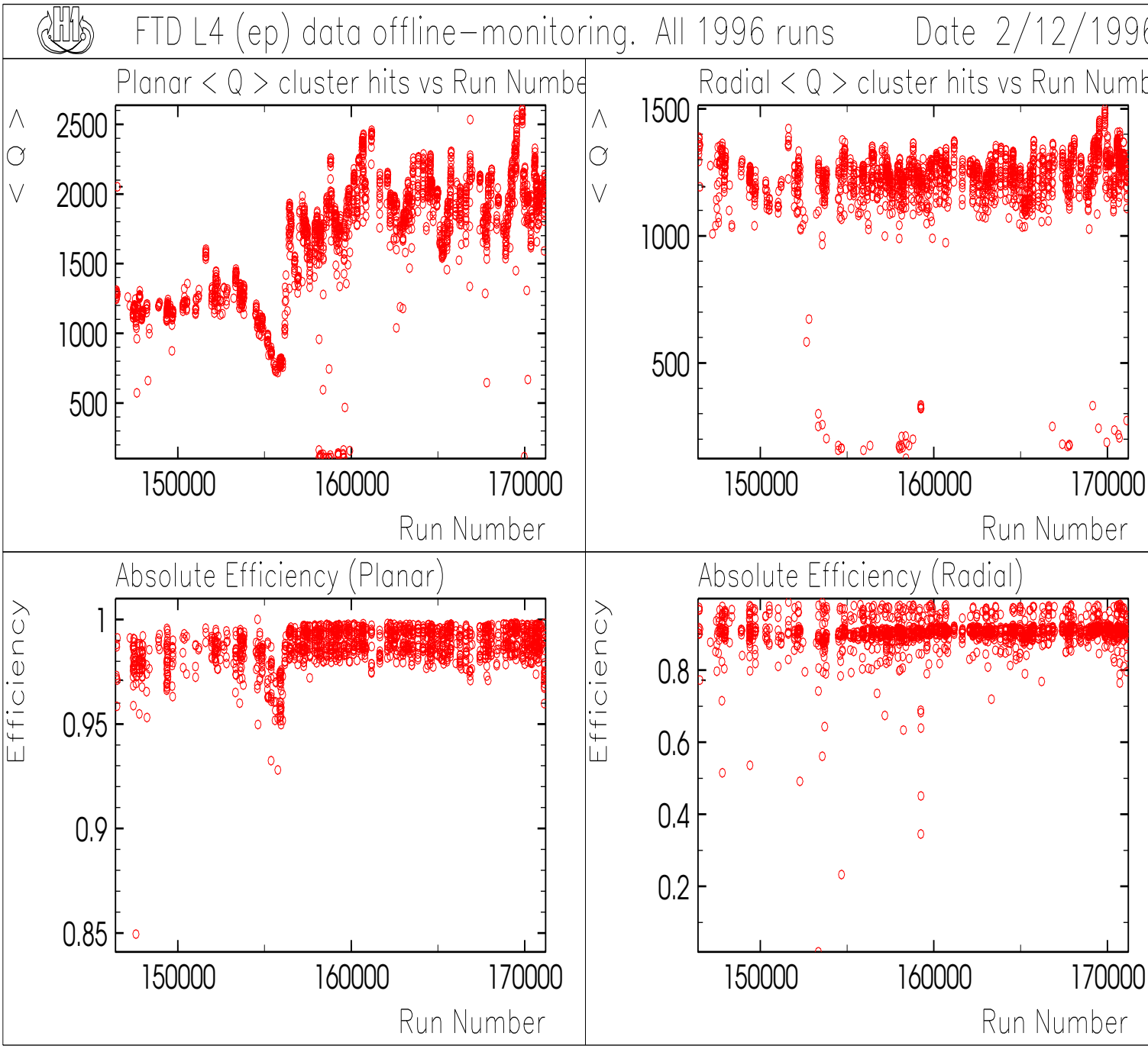
FTD L4 (ep) data offline−monitoring. All 1996 runs Date 2/12/1996



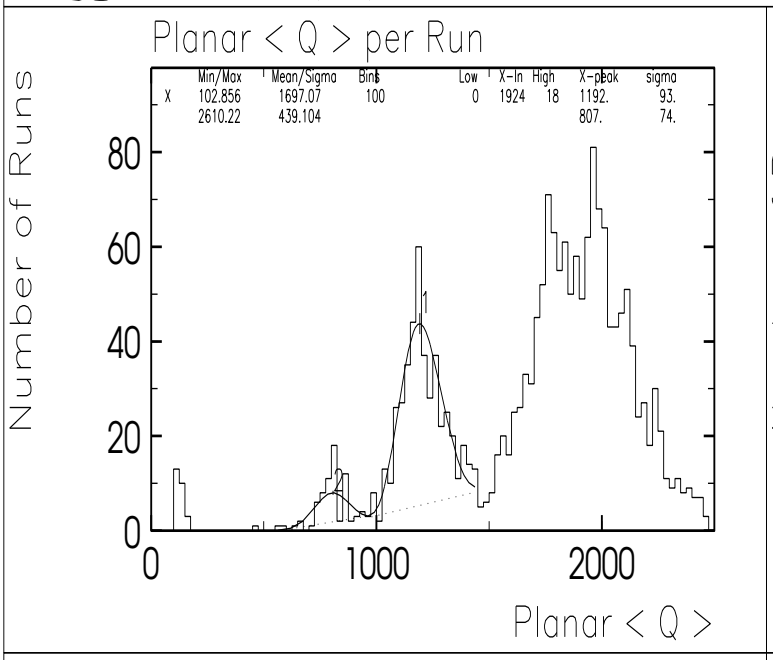


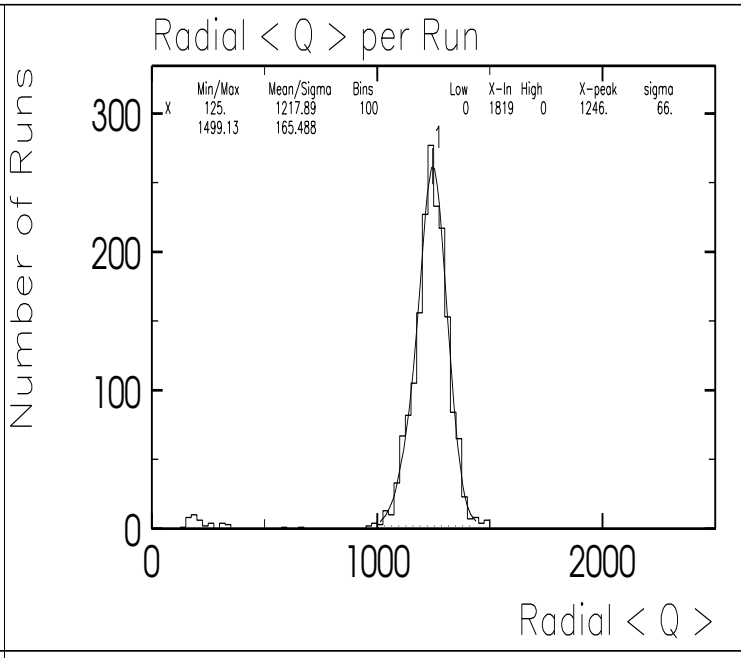


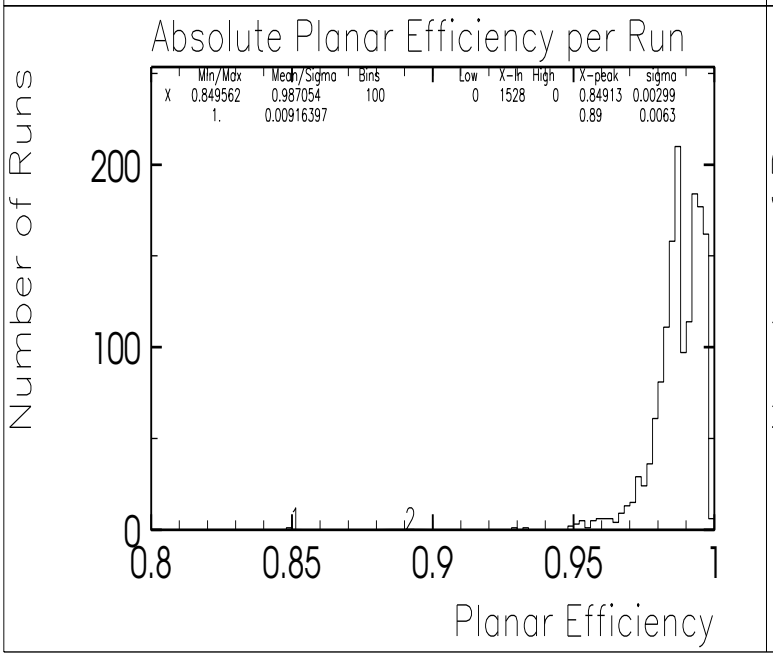


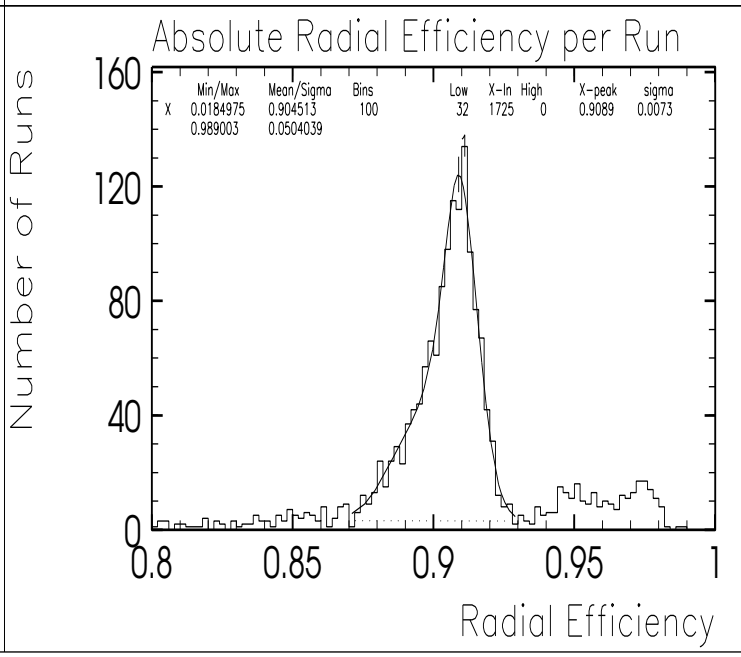

FTD L4 (ep) data offline−monitoring. All 1996 runs
Date 2/12/1996
Planar < Q > cluster hits vs Run Numbe
< Q >
2500
2000
1500
1000
500
150000
160000
170000
Run Number
Radial < Q > cluster hits vs Run Numb
< Q >
1500
1000
500
150000
160000
170000
Run Number
Absolute Efficiency (Planar)
Efficiency
1
0.95
0.9
0.85
150000
160000
170000
Run Number
Absolute Efficiency (Radial)
Efficiency
0.8
0.6
0.4
0.2
150000
160000
170000
Run Number

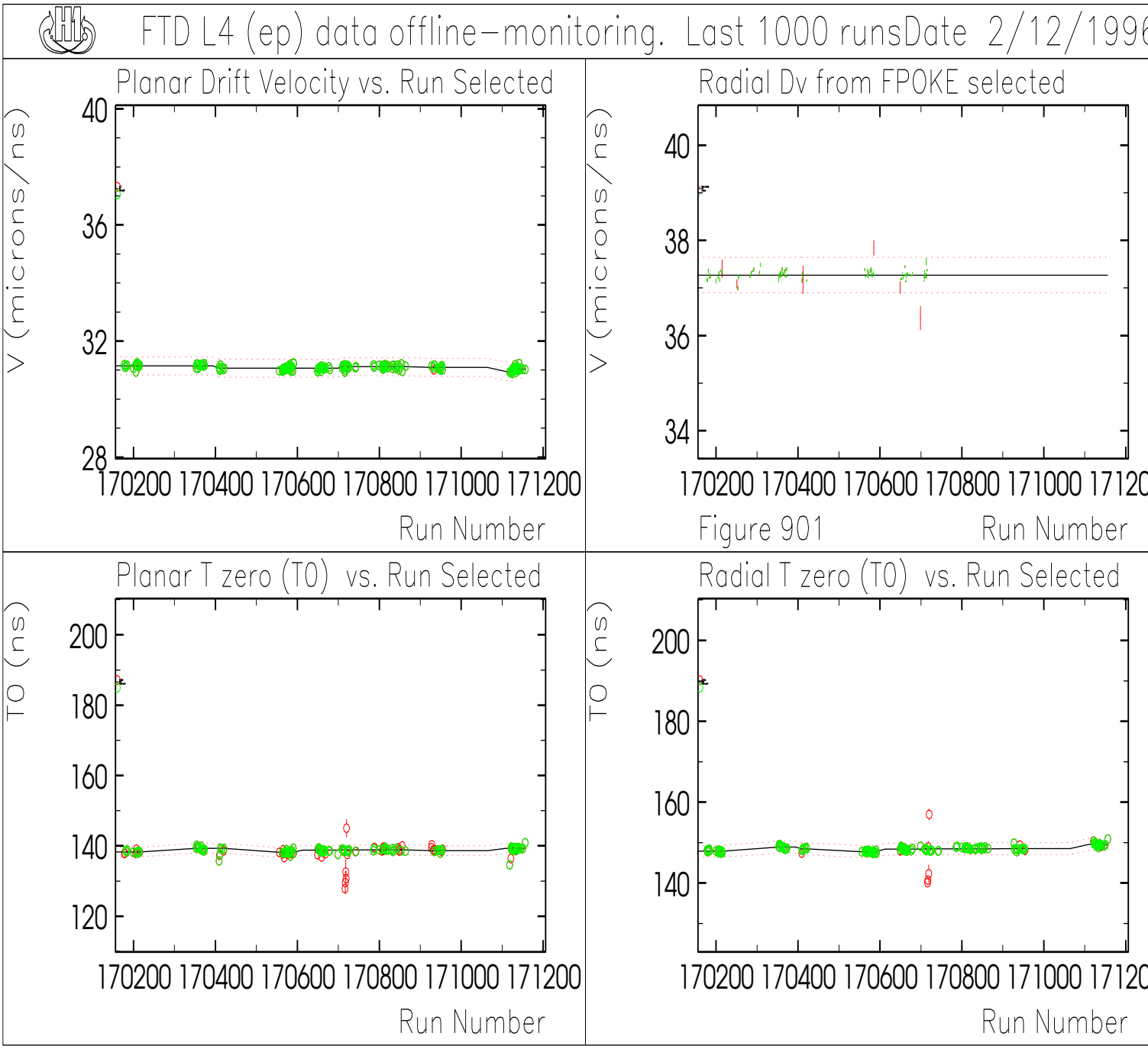
FTD L4 (ep) data offline–monitoring. All 1996 runs Date 2/12/1996





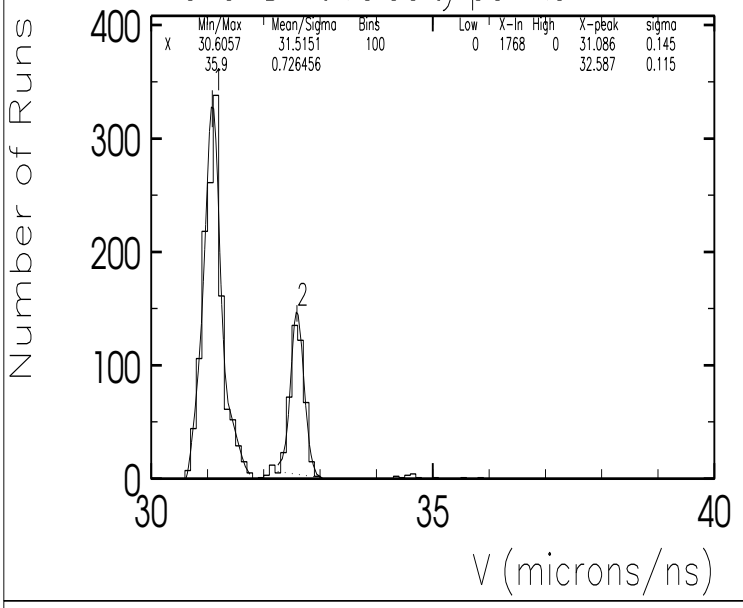




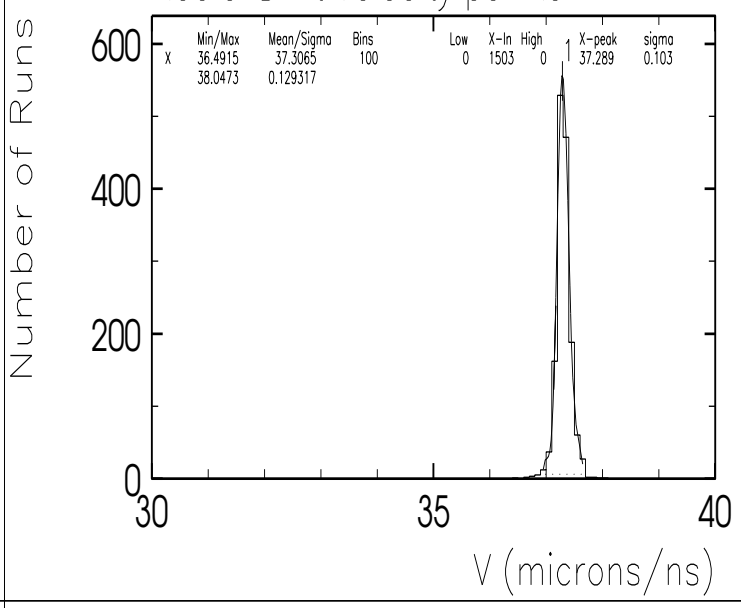

FTD L4 (ep) data offline–monitoring. Last 1000 runsDate 2/12/1996
Planar Drift Velocity vs. Run Selected
V (microns/ns)
40
36
32
28
170200 170400 170600 170800 171000 171200
Run Number
Radial Dv from FPOKE selected
V (microns/ns)
40
38
36
34
170200 170400 170600 170800 171000 17120
Run Number
Figure 901
Planar T zero (T0) vs. Run Selected
T0 (ns)
200
180
160
140
120
170200 170400 170600 170800 171000 171200
Run Number
Radial T zero (T0) vs. Run Selected
T0 (ns)
200
180
160
140
170200 170400 170600 170800 171000 17120
Run Number

FTD L4 (ep) data offline–monitoring. Last 1000 runsDate 2/12/1996

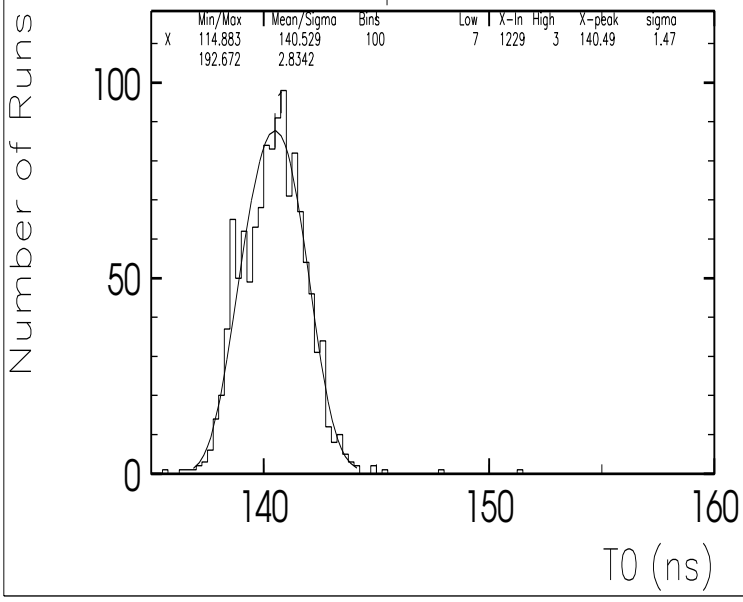
Planar Drift Velocity per Run



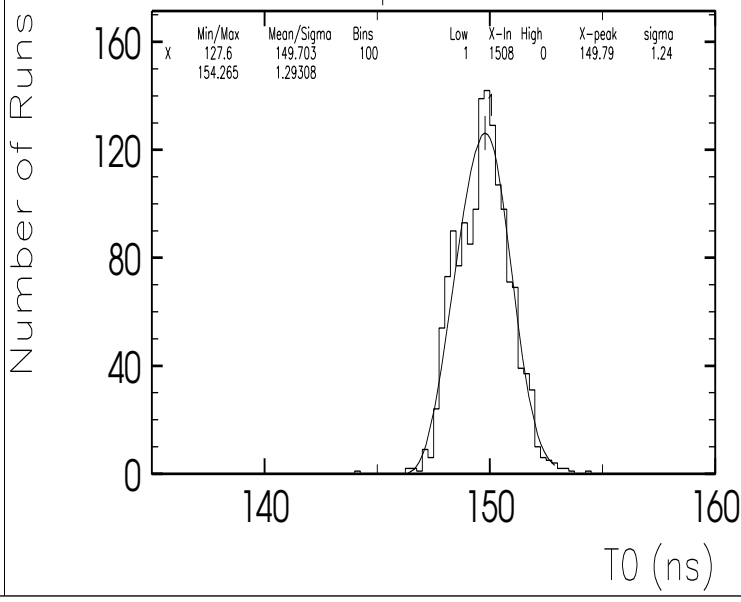
Radial Drift Velocity per Run

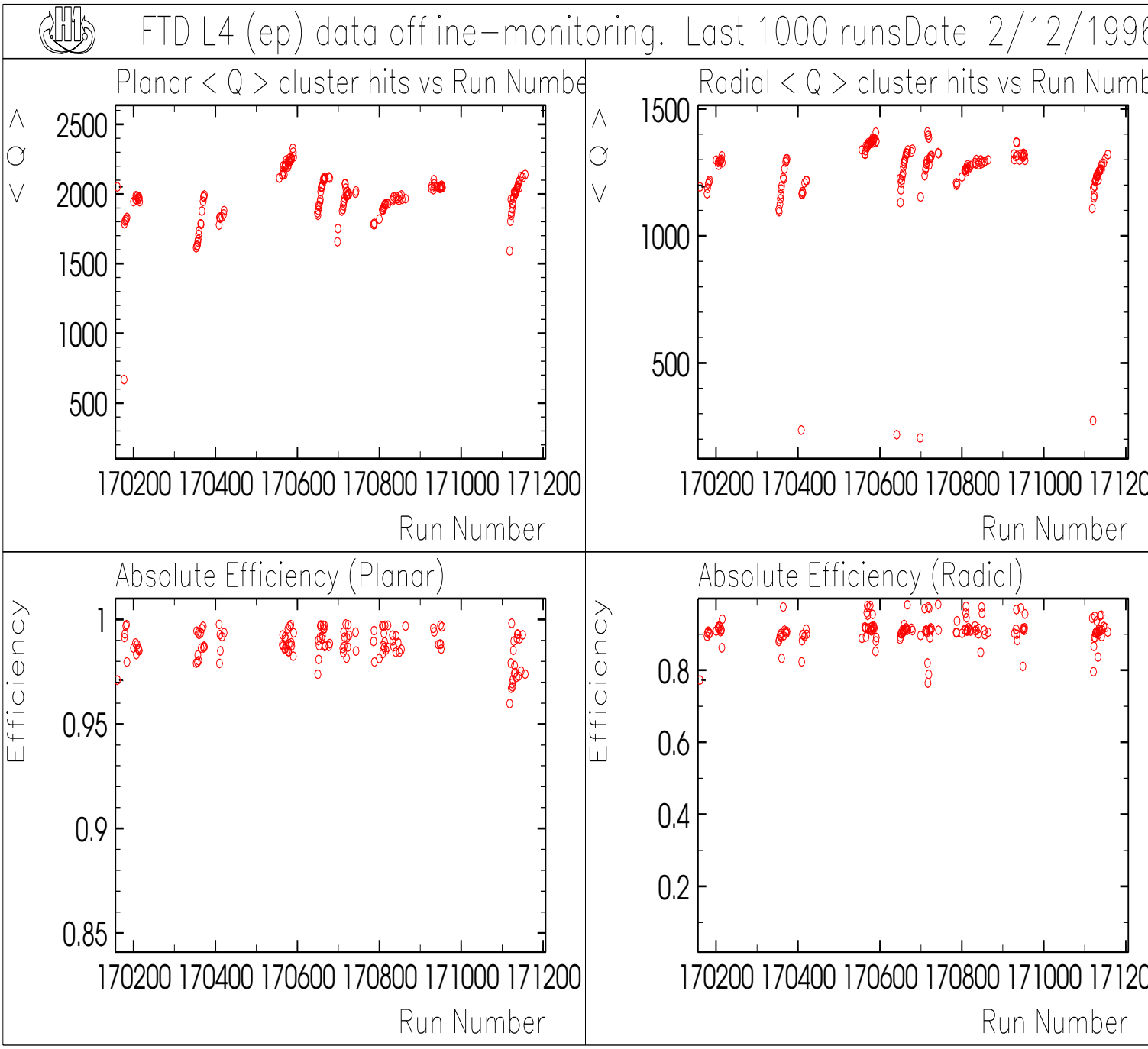


Planar T–zero per Run



Radial T–zero per Run




FTD L4 (ep) data offline−monitoring. Last 1000 runsDate 2/12/1996
Planar < Q > cluster hits vs Run Numbe
< Q >
2500
2000
1500
1000
500
170200 170400 170600 170800 171000 171200
Run Number
Radial < Q > cluster hits vs Run Numb
< Q >
1500
1000
500
170200 170400 170600 170800 171000 17120
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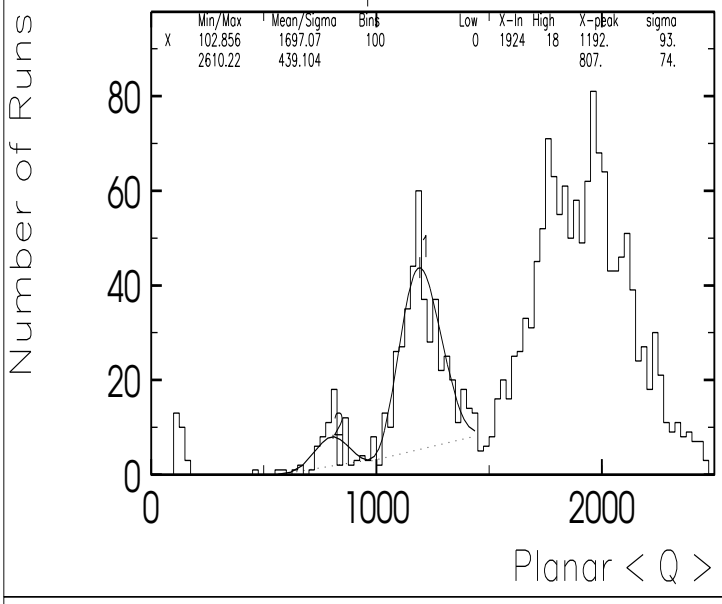
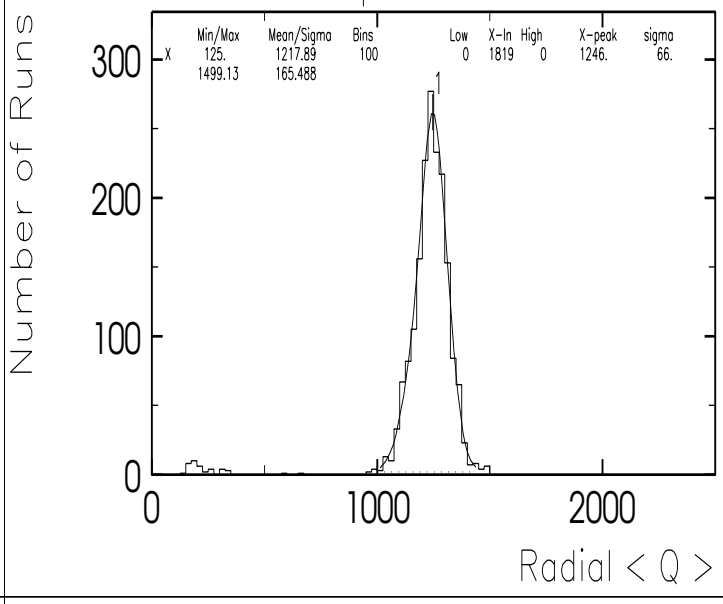
0.2
170200 170400 170600 170800 171000 17120
Run Number

FTD L4 (ep) data offline–monitoring. Last 1000 runsDate 2/12/1996

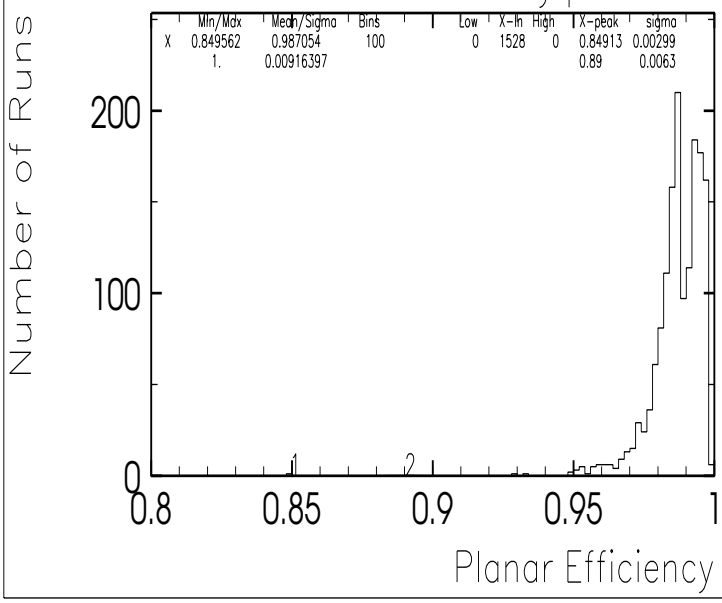
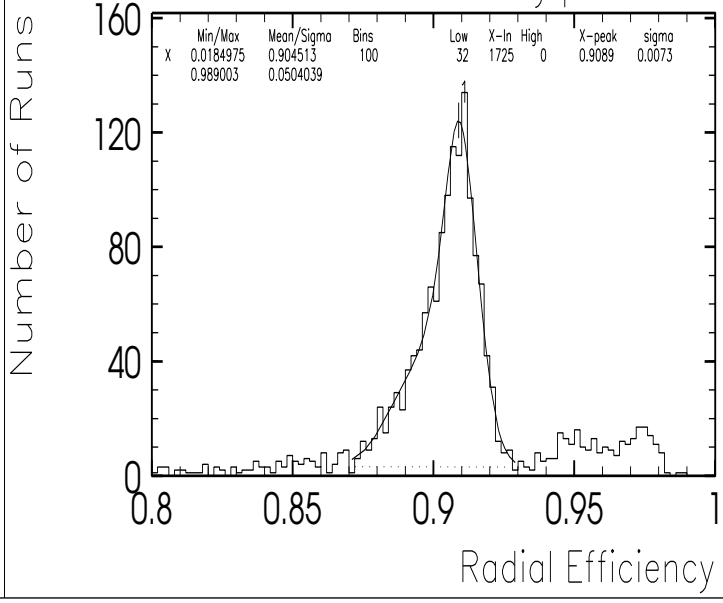
Planar < Q > per Run



Radial < Q > per Run



Absolute Planar Efficiency per Run



Absolute Radial Efficiency per Run