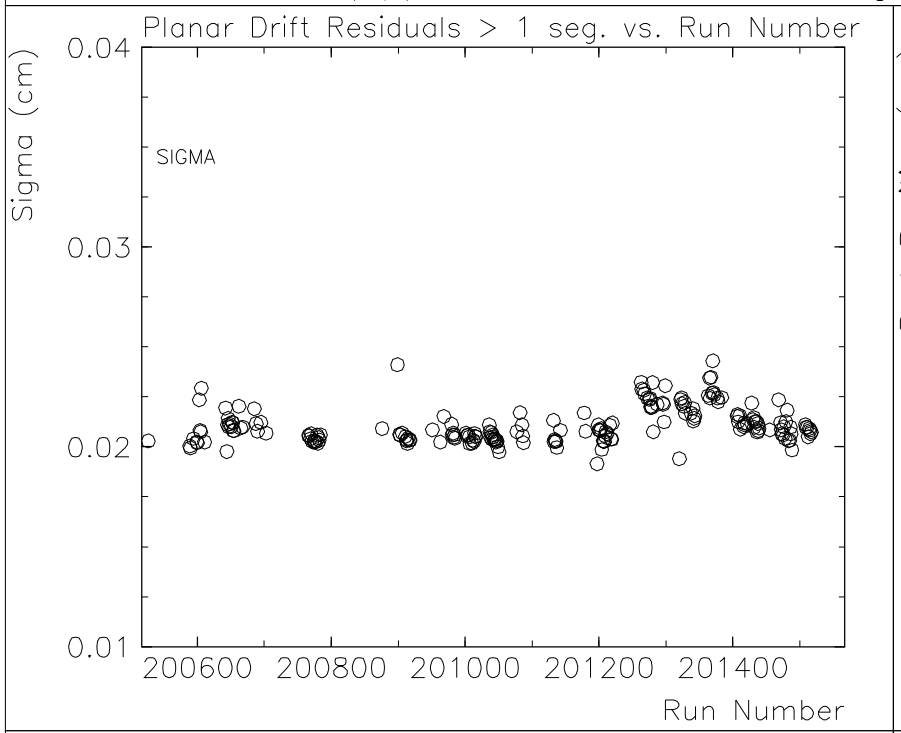
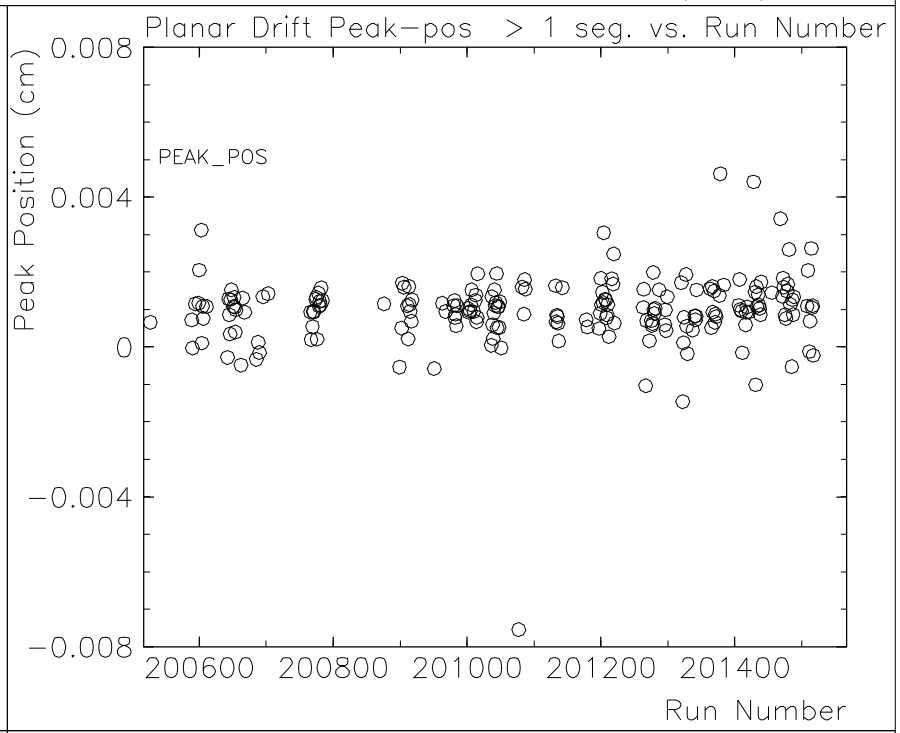
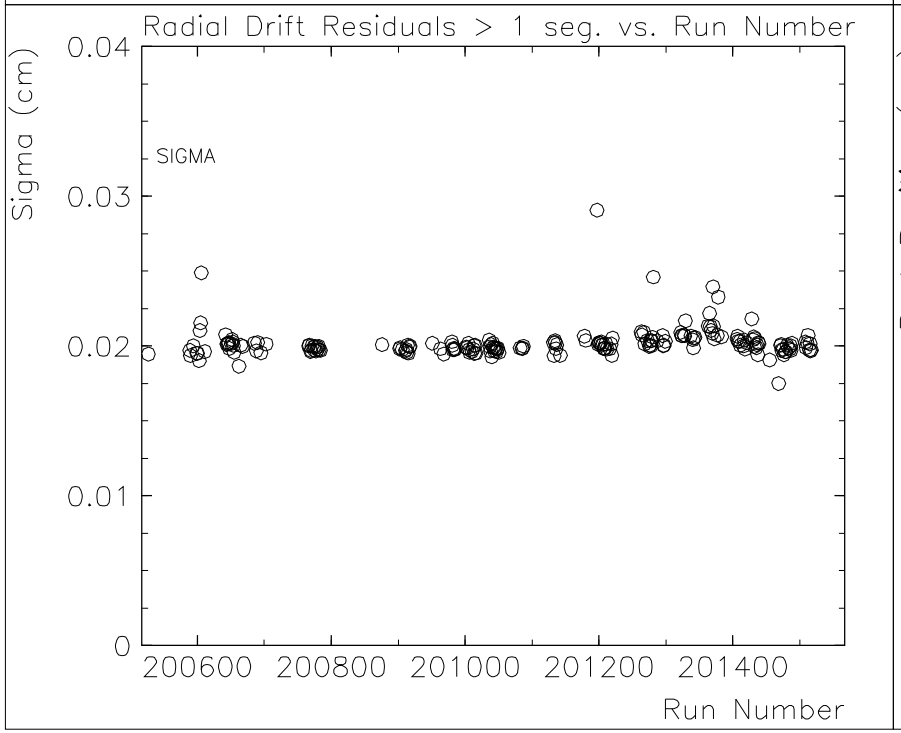
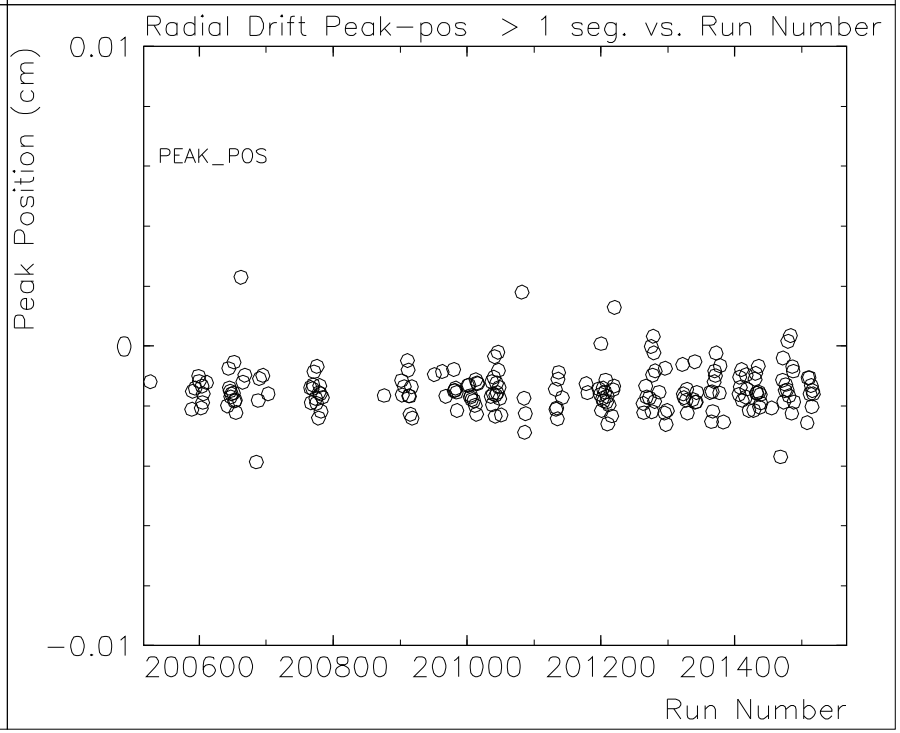
Look – FTD L5 (ep) data offline–monitoring. Last 1000 runs Date 15/10/1997

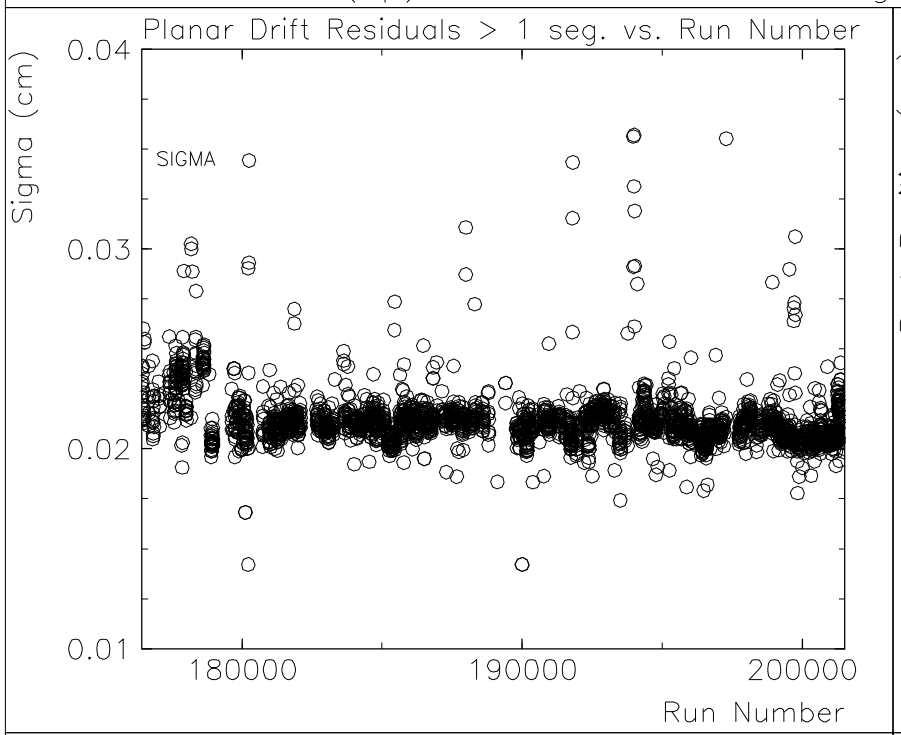


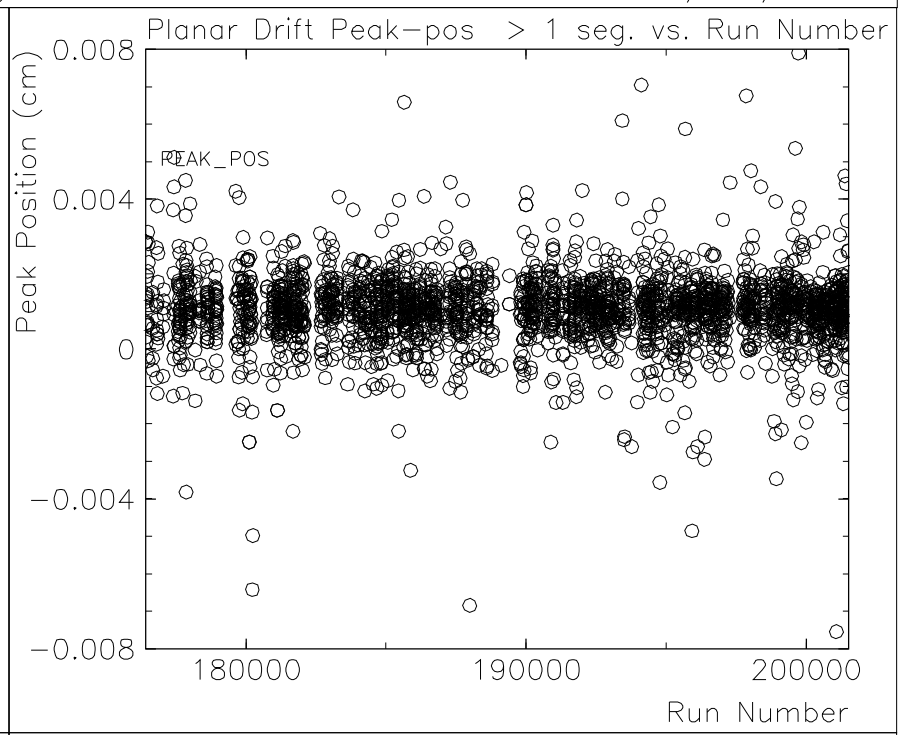


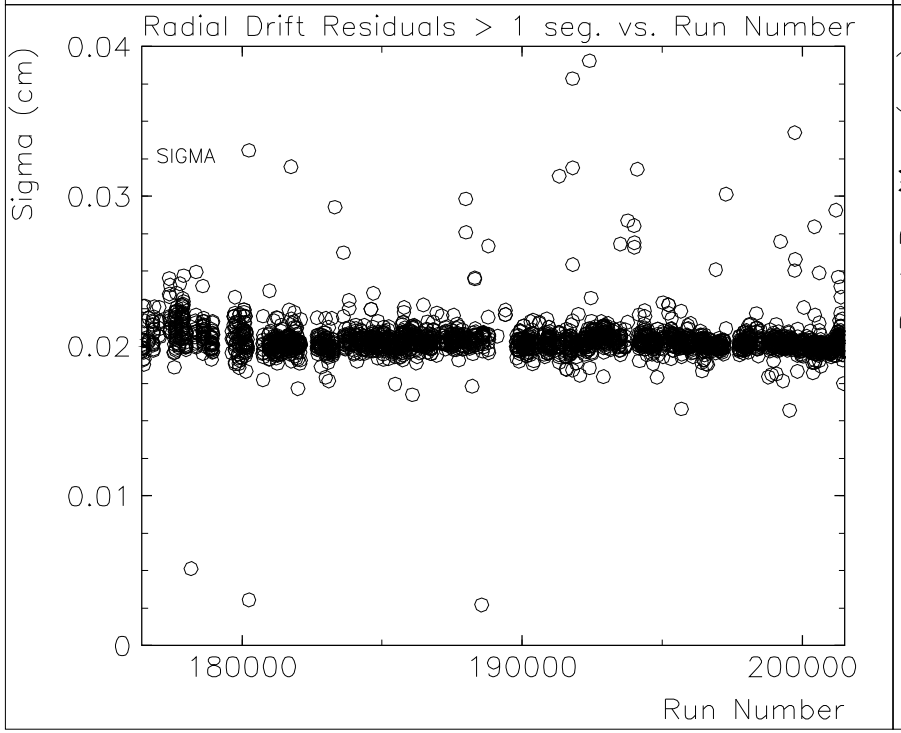


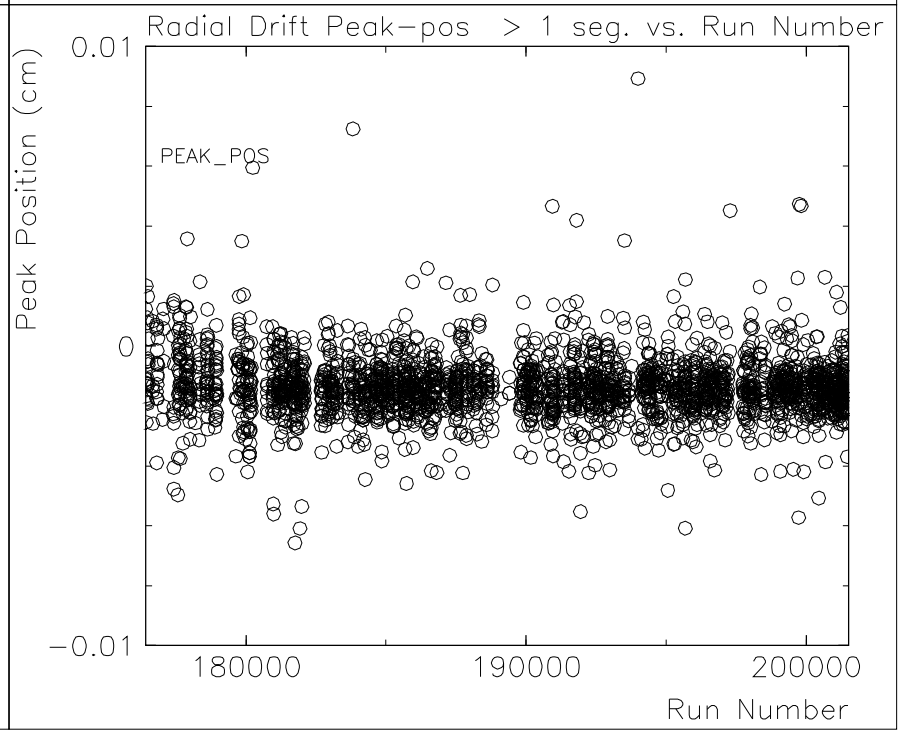


Look – FTD L5 (ep) data offline–monitoring. All 1997 runs Date 15/10/1997

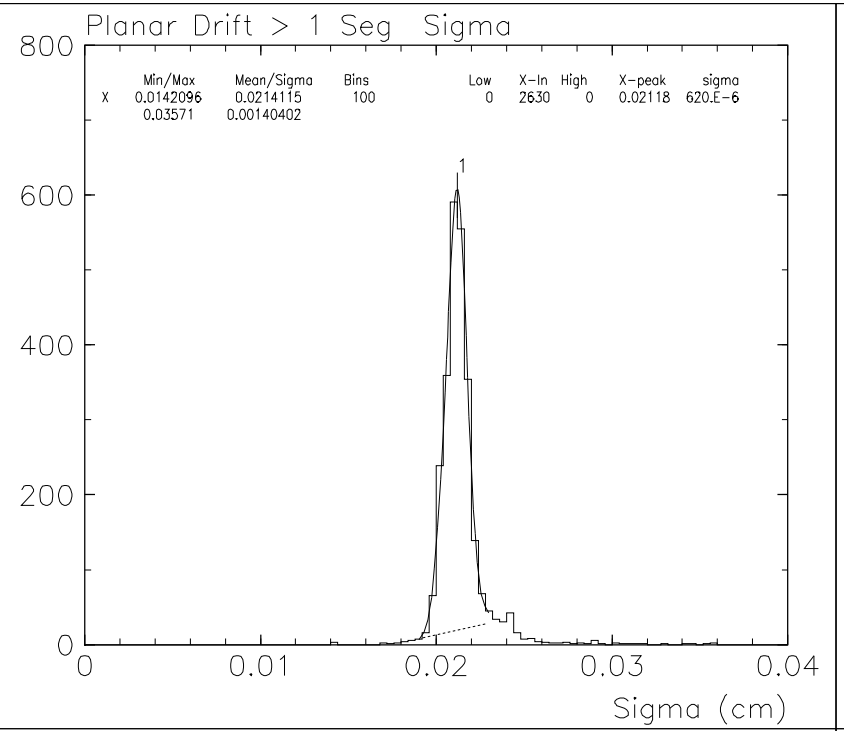


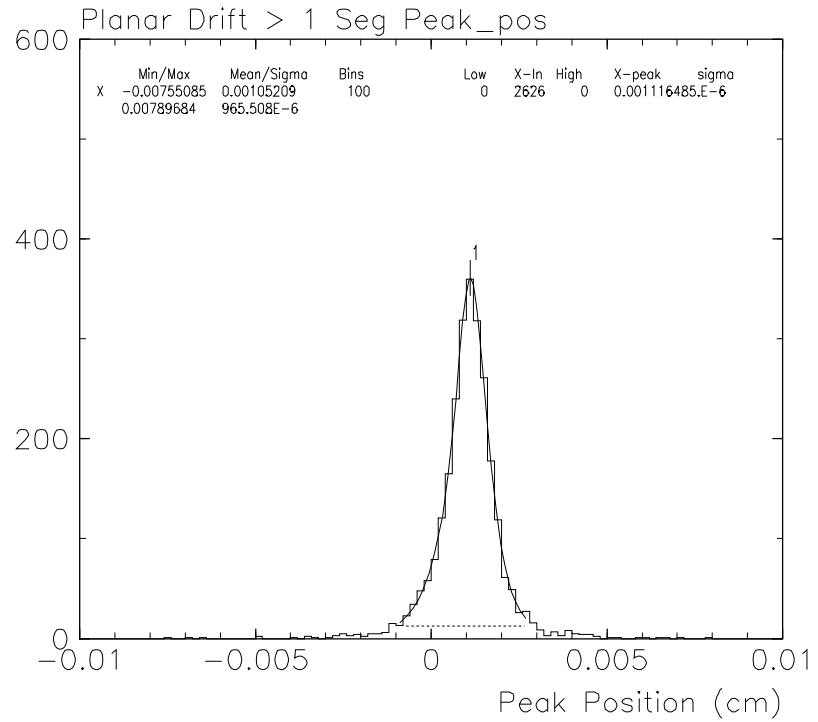


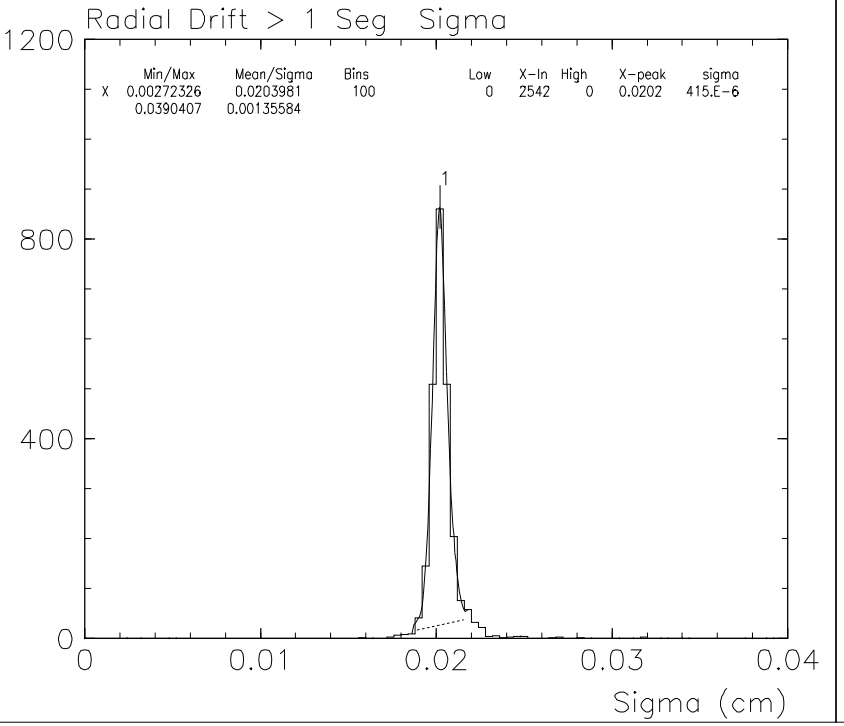


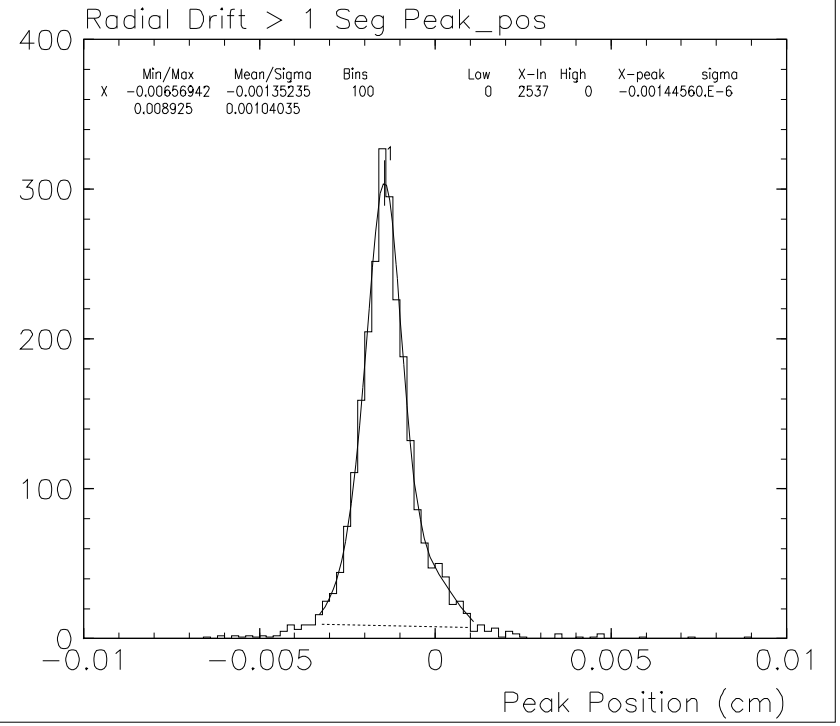


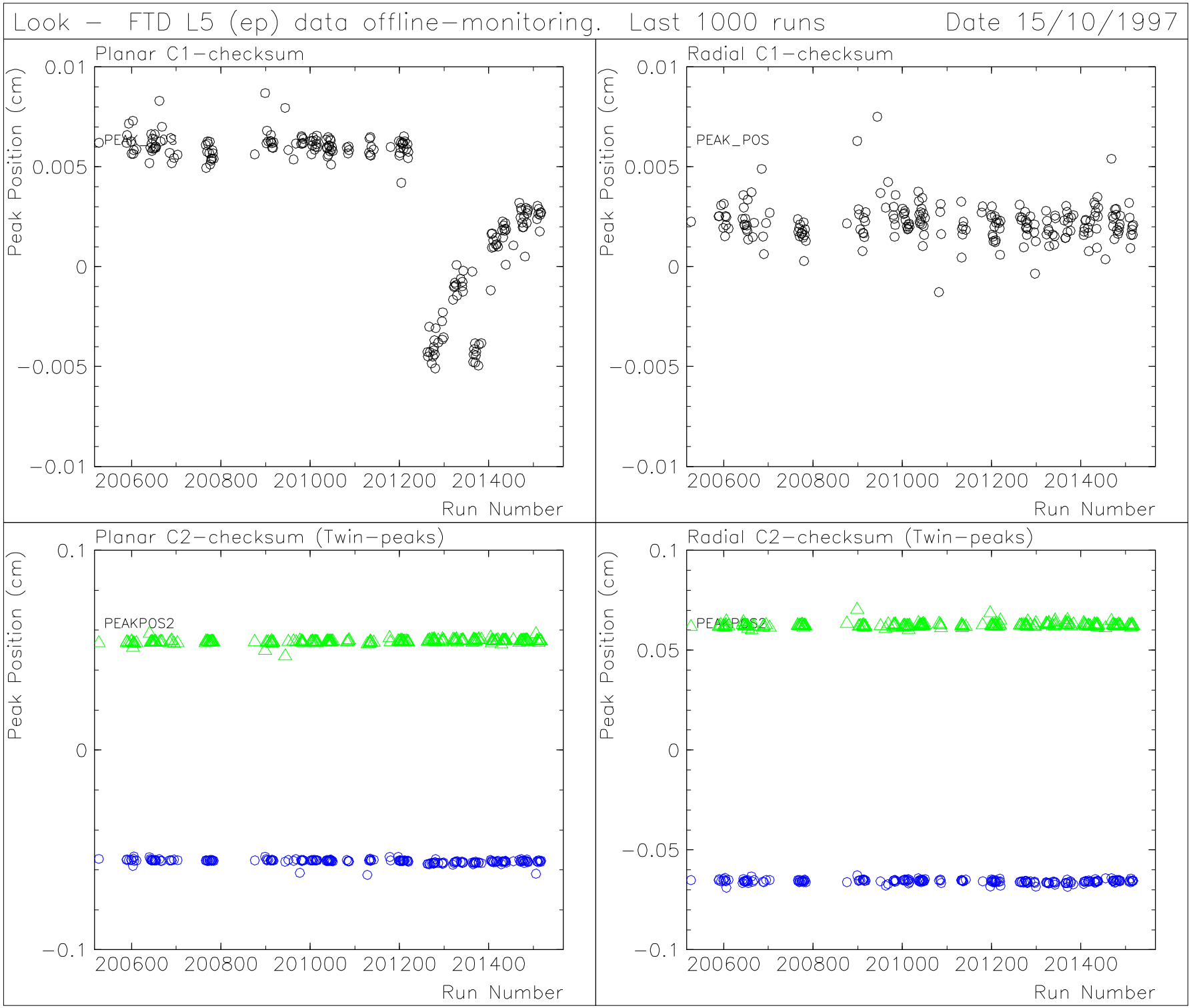
Look – FTD L5 (ep) data offline–monitoring. All 1997 runs Date 15/10/1997



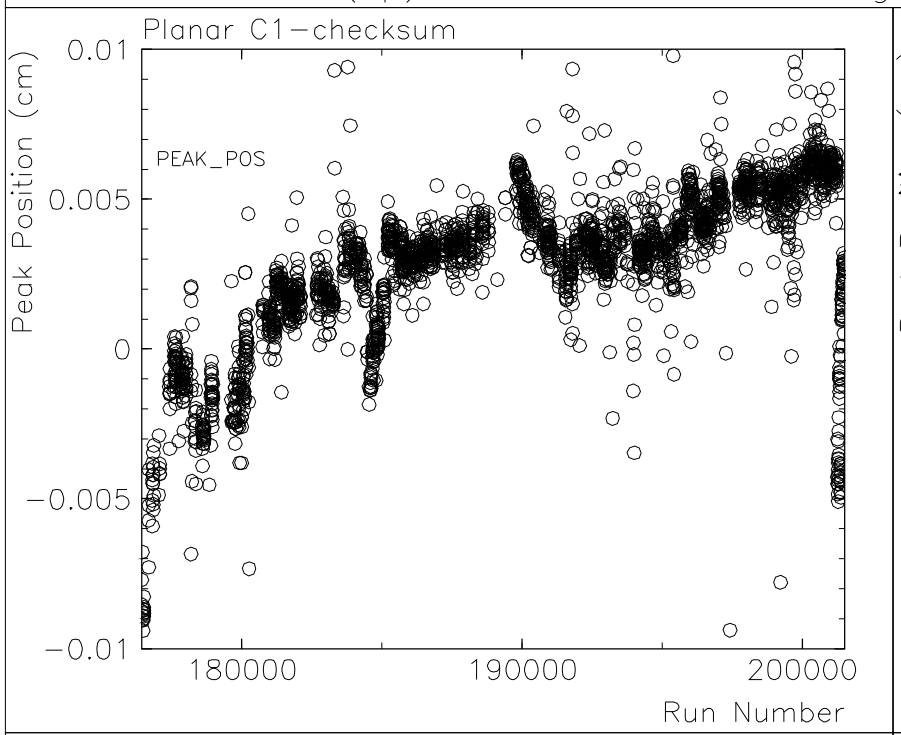


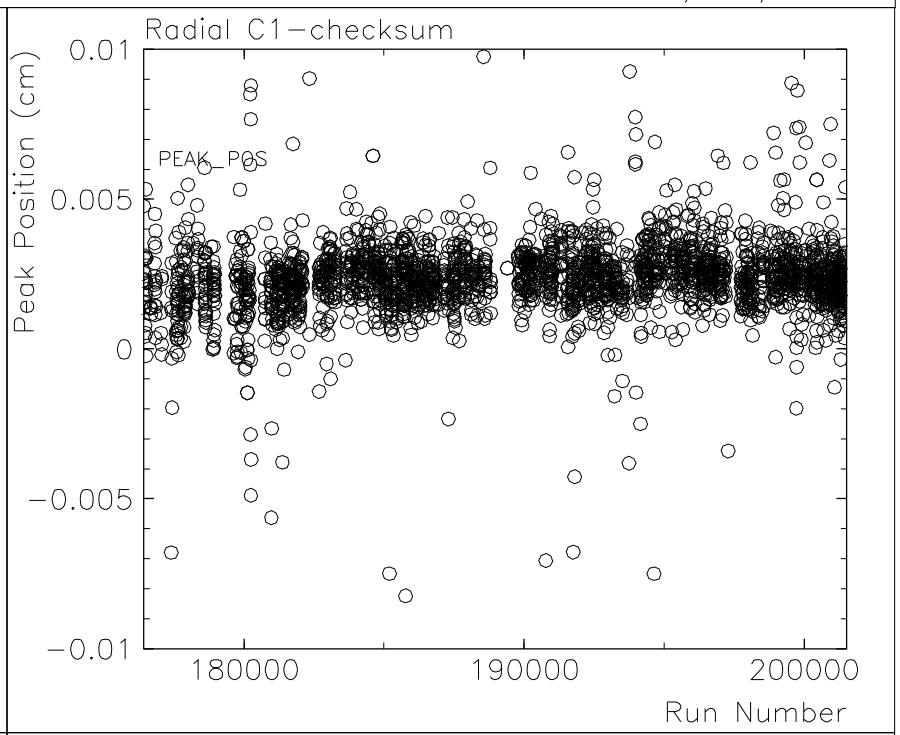


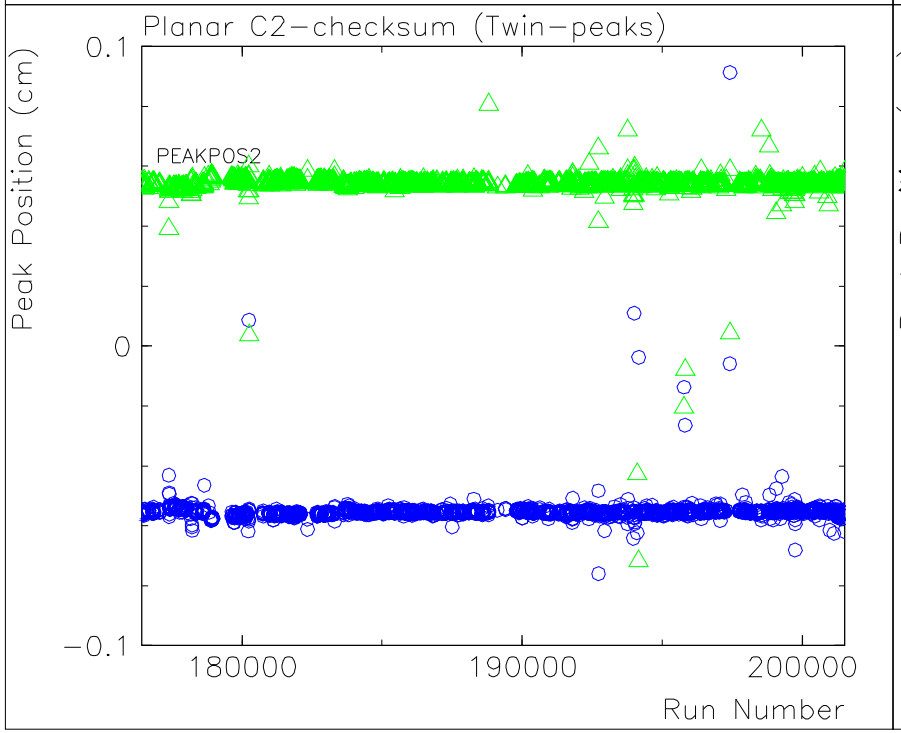


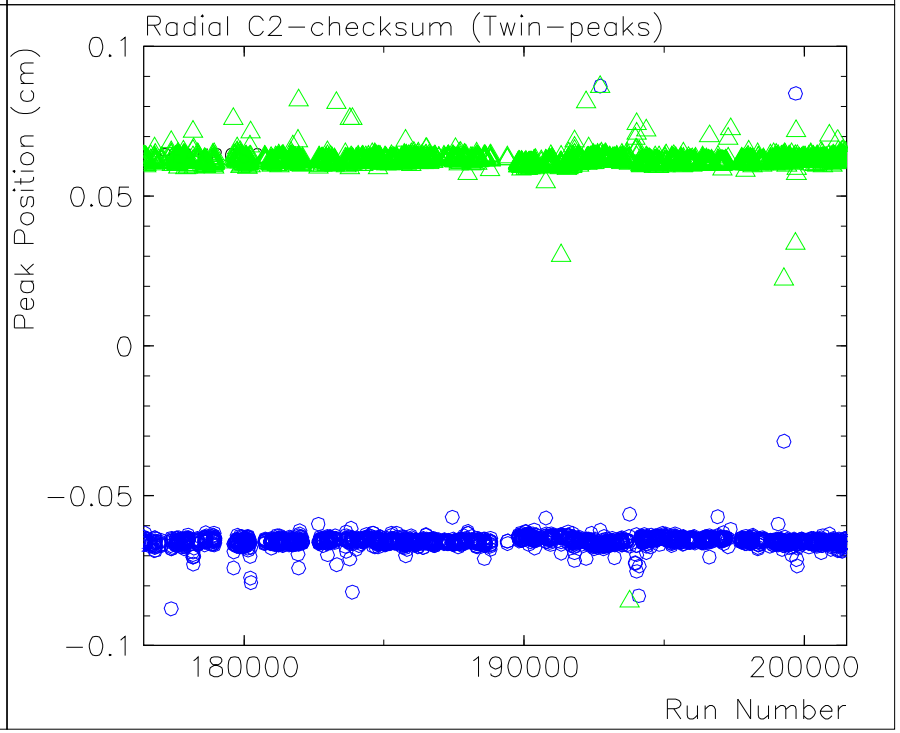

Look – FTD L5 (ep) data offline–monitoring. Last 1000 runs Date 15/10/1997
Planar C1–checksum
Peak Position (cm)
0.01
0.005
0
−0.005
−0.01
PEAK_POS
200600 200800 201000 201200 201400
Run Number
Radial C1–checksum
Peak Position (cm)
0.01
0.005
0
−0.005
−0.01
PEAK_POS
200600 200800 201000 201200 201400
Run Number
Planar C2–checksum (Twin–peaks)
Peak Position (cm)
0.1
0
−0.1
PEAKPOS2
200600 200800 201000 201200 201400
Run Number
Radial C2–checksum (Twin–peaks)
Peak Position (cm)
0.1
0.05
0
−0.05
−0.1
PEAKPOS2
200600 200800 201000 201200 201400
Run Number

Look – FTD L5 (ep) data offline–monitoring. All 1997 runs Date 15/10/1997

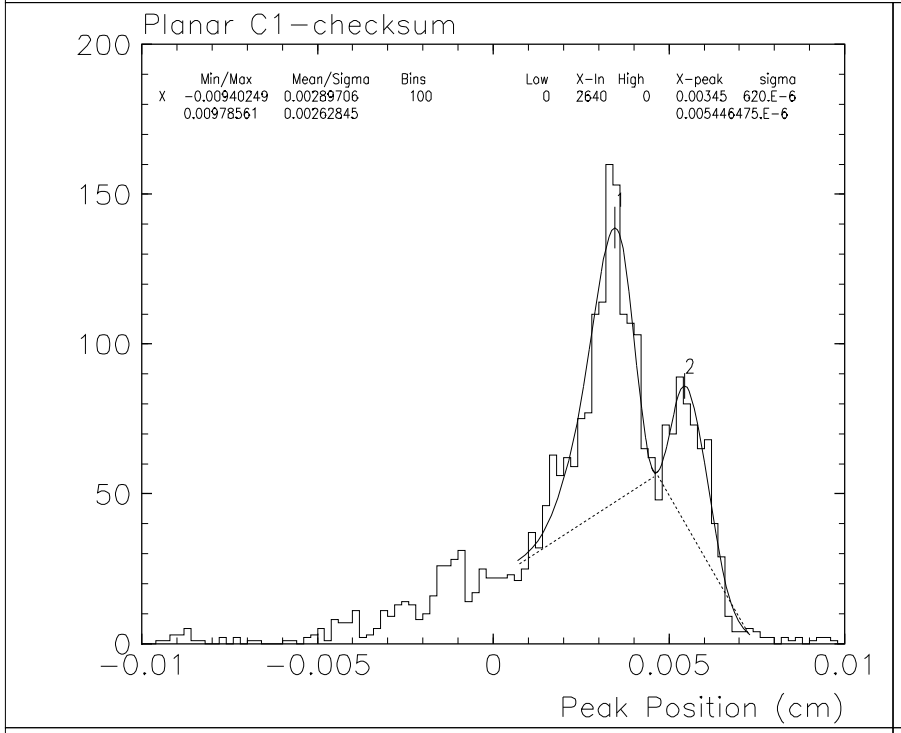


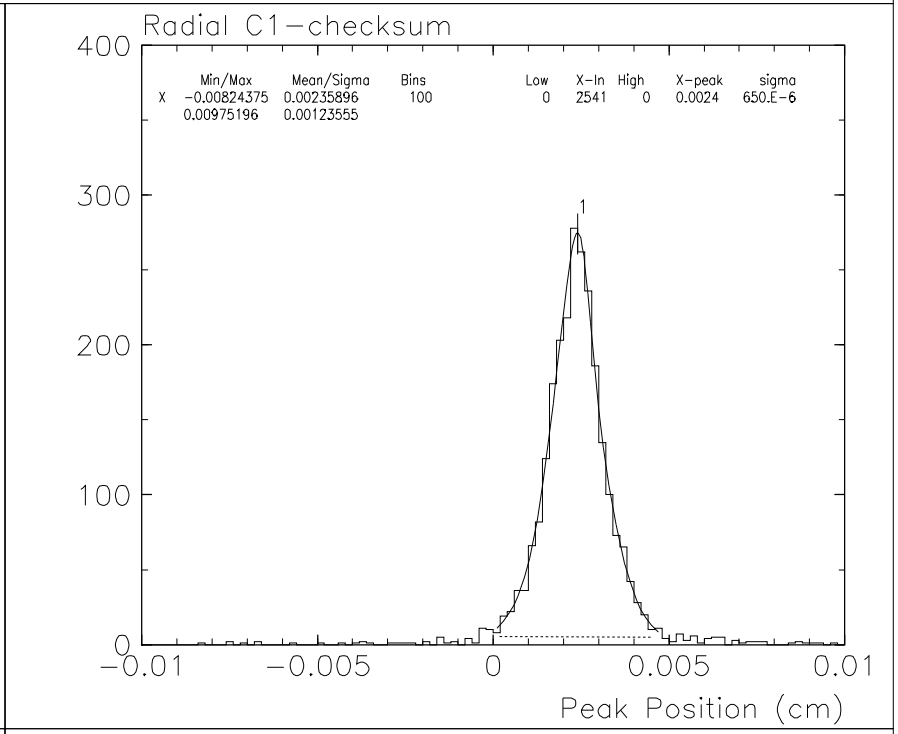


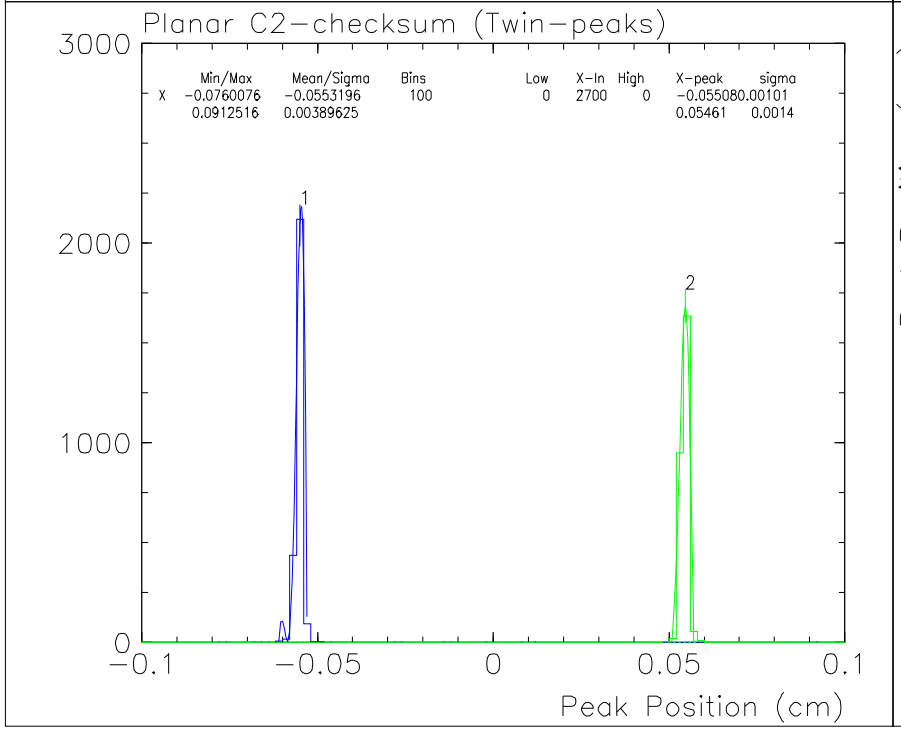


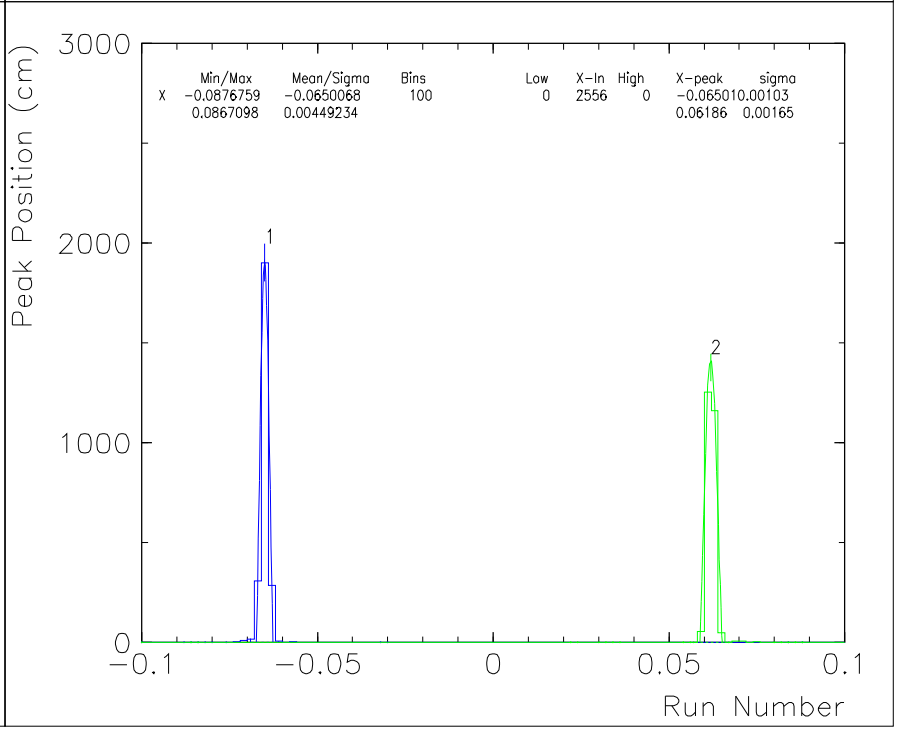


Look – FTD L5 (ep) data offline–monitoring. All 1997 runs Date 15/10/1997

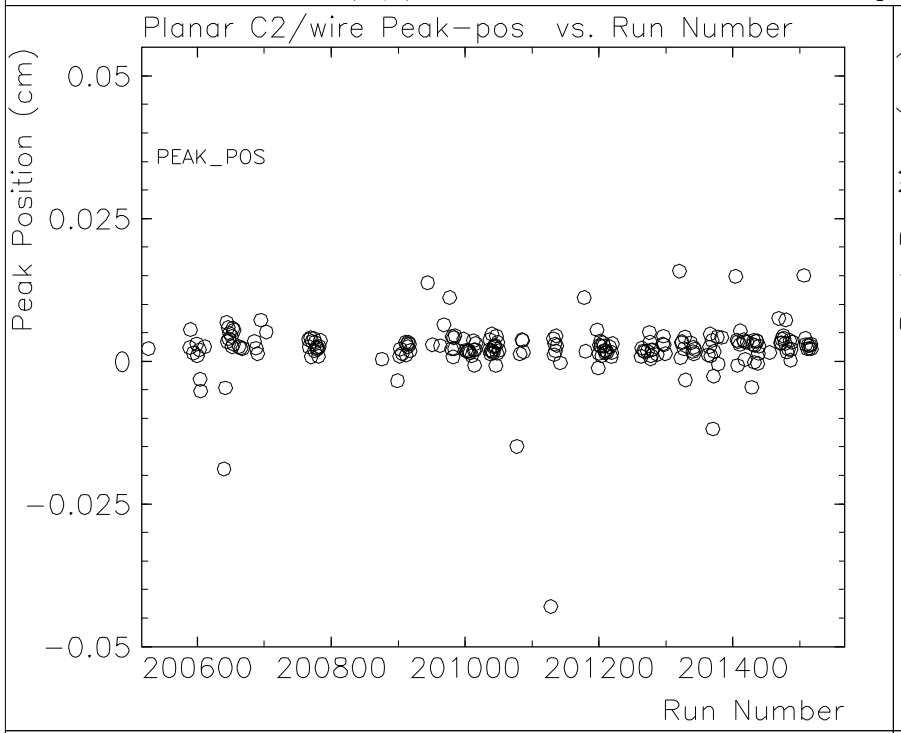


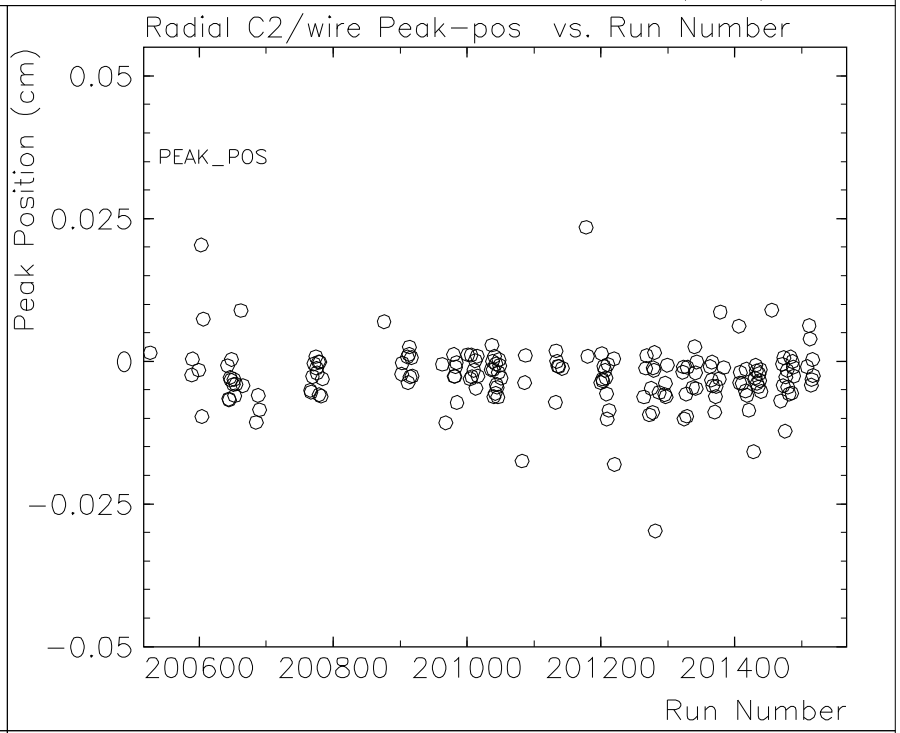


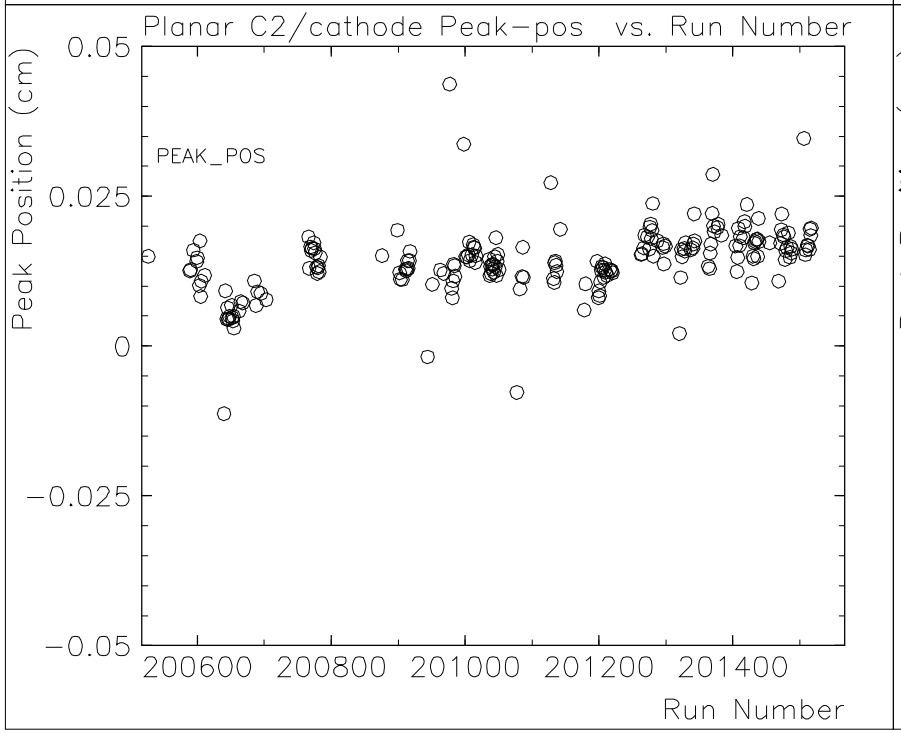


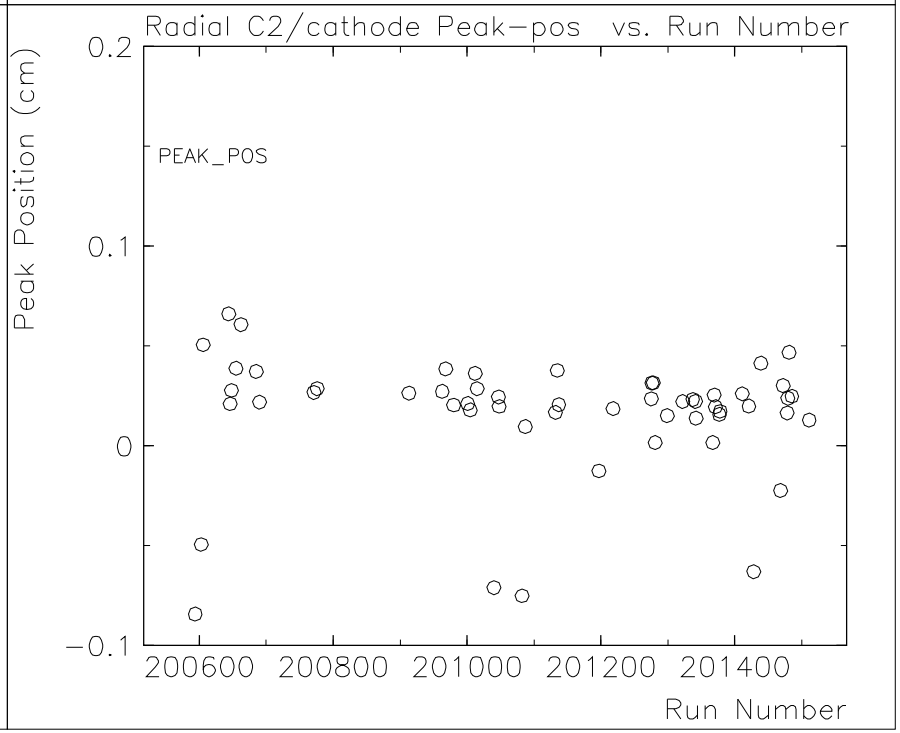


Look – FTD L5 (ep) data offline–monitoring. Last 1000 runs Date 15/10/1997

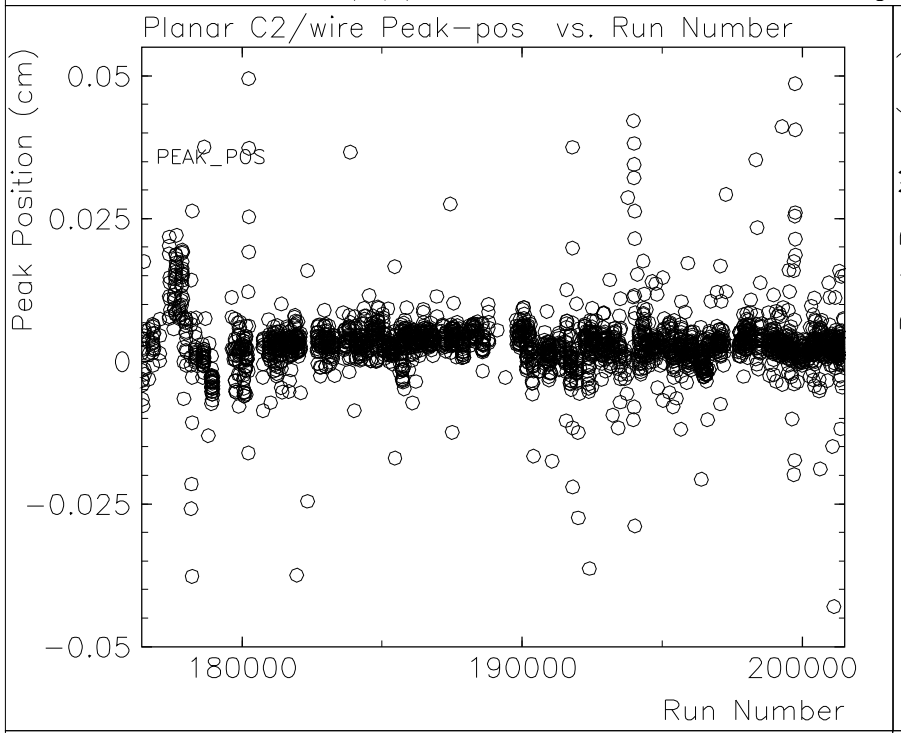


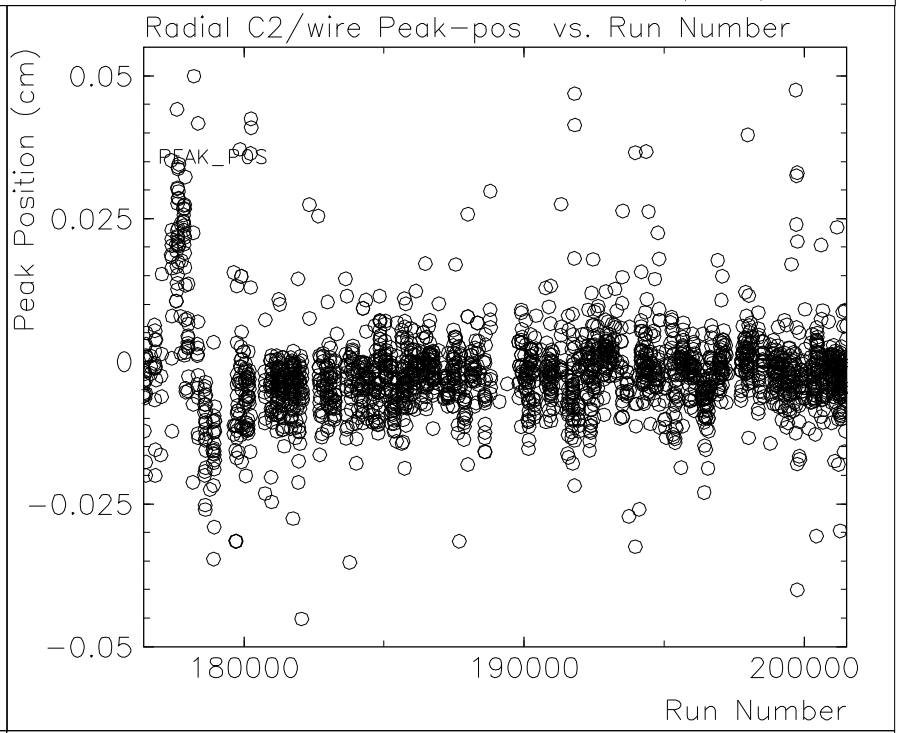


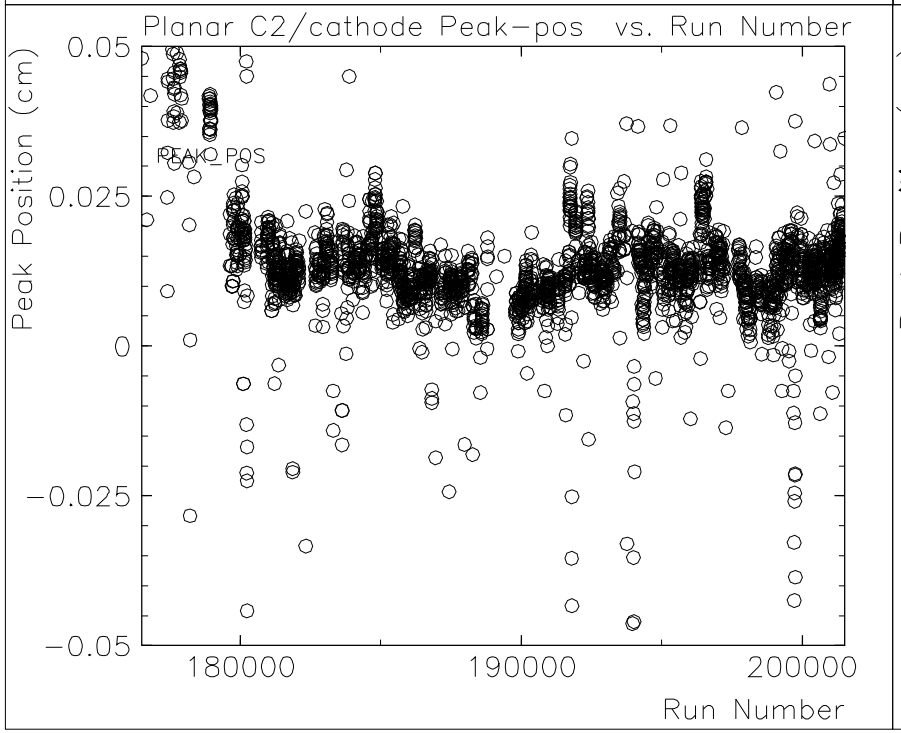


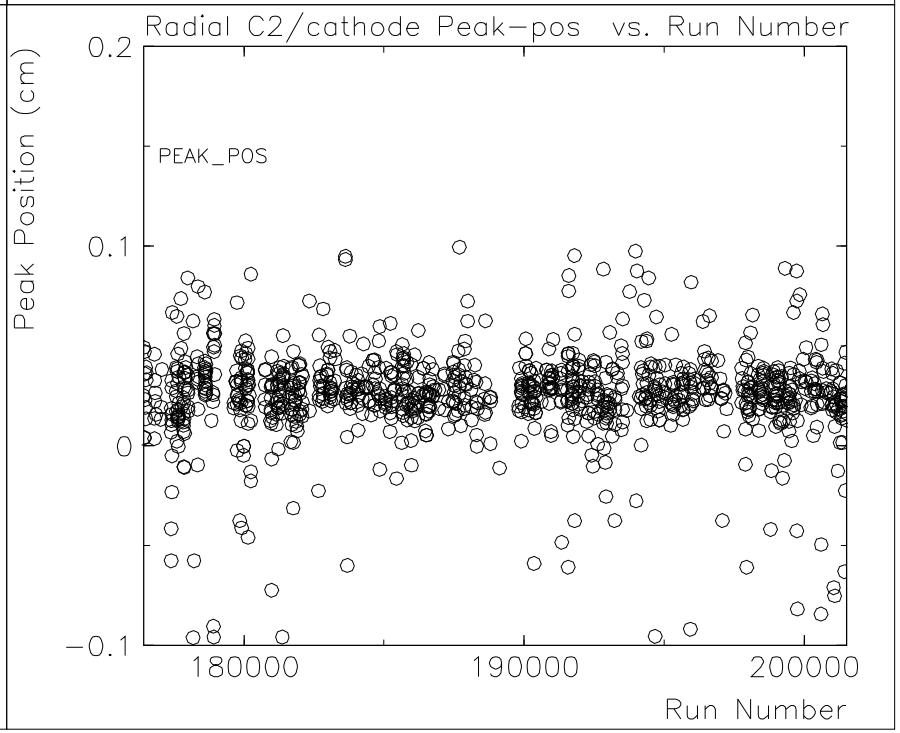


Look – FTD L5 (ep) data offline–monitoring. All 1997 runs Date 15/10/1997

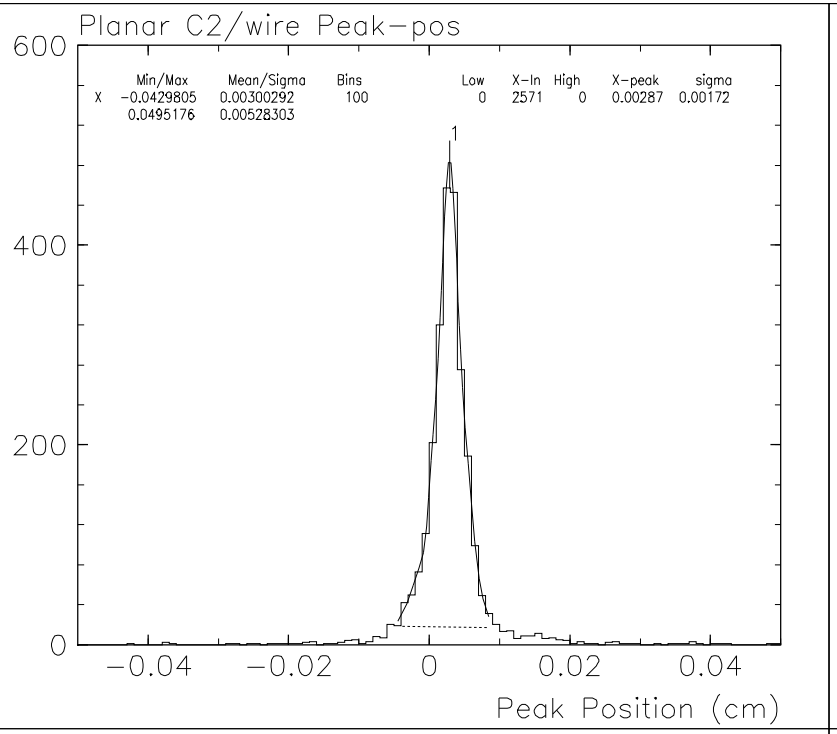


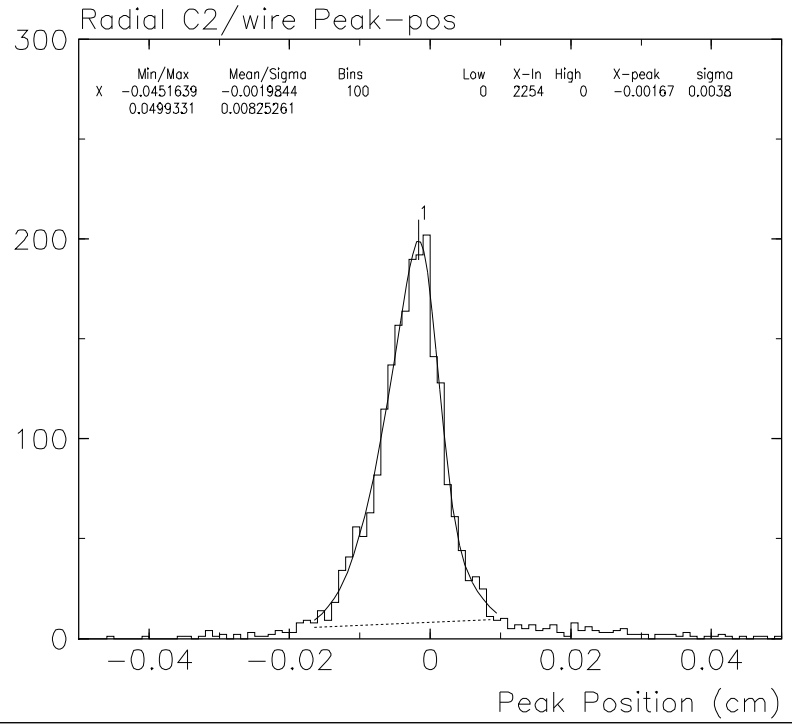


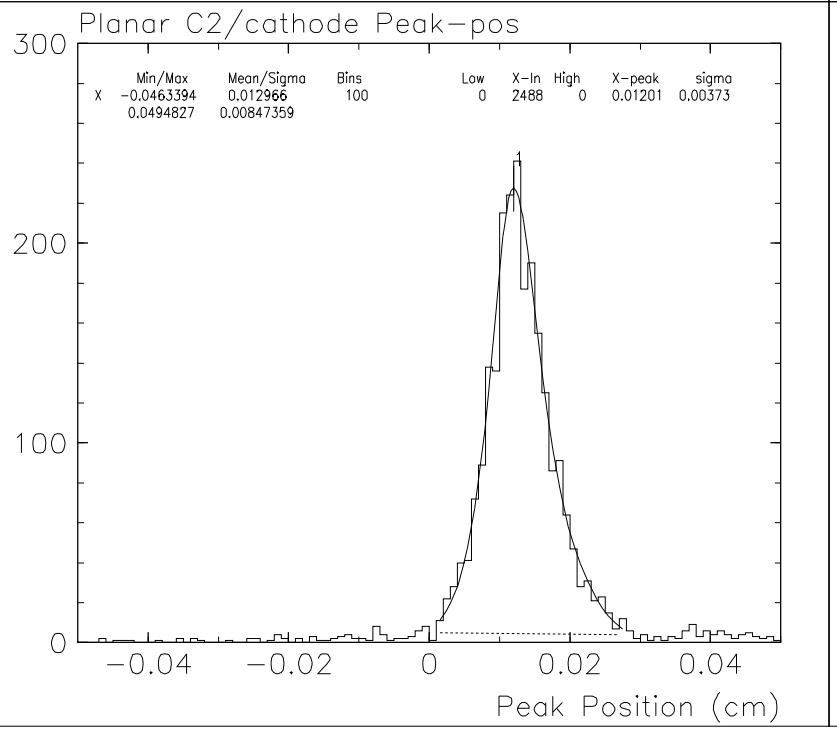


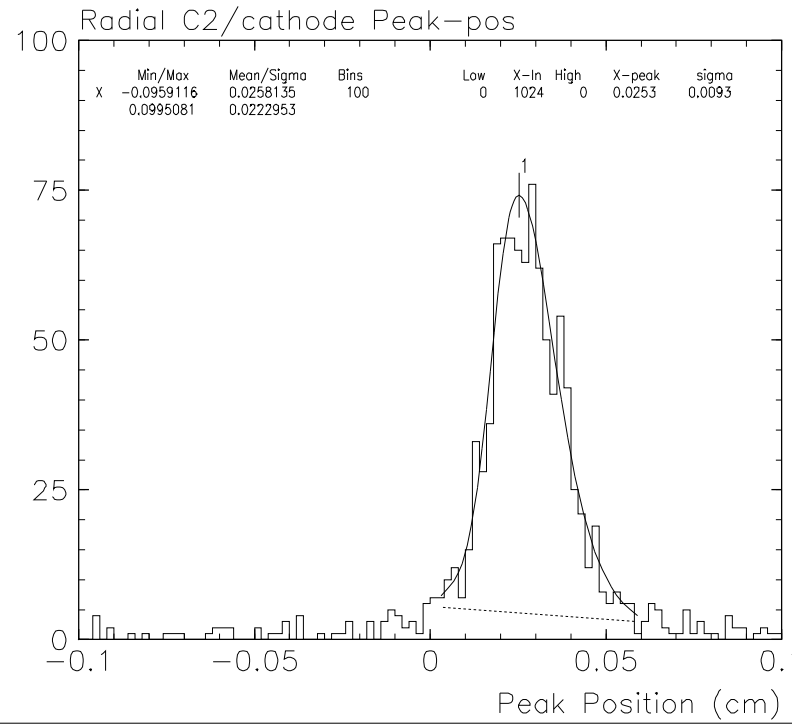


Look – FTD L5 (ep) data offline–monitoring. All 1997 runs Date 15/10/1997

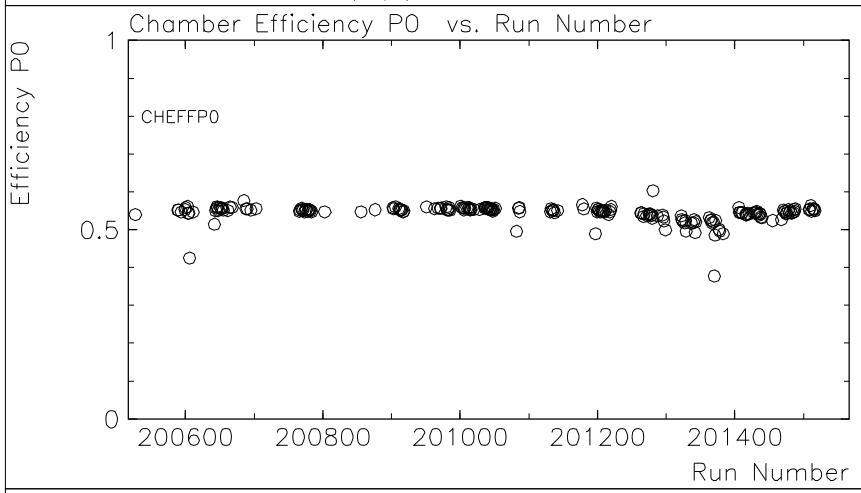


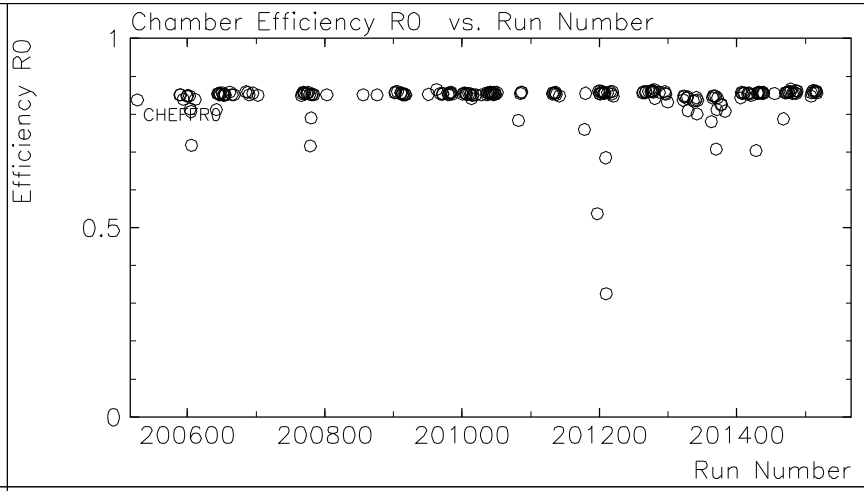


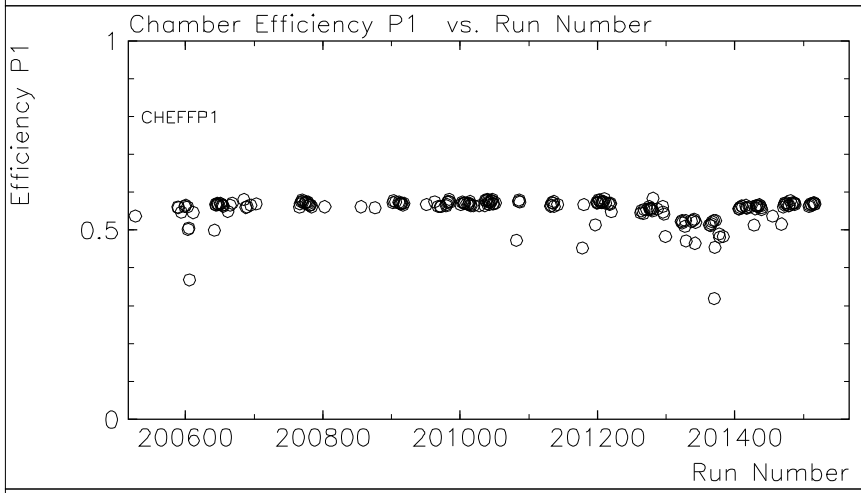


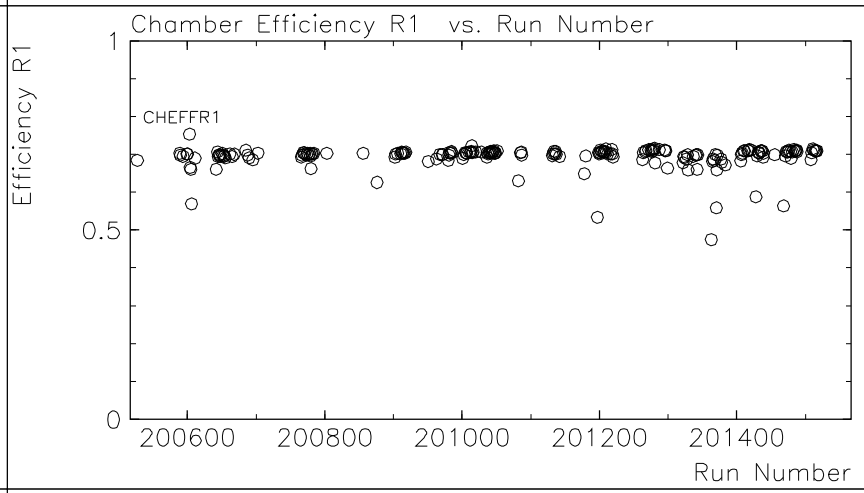


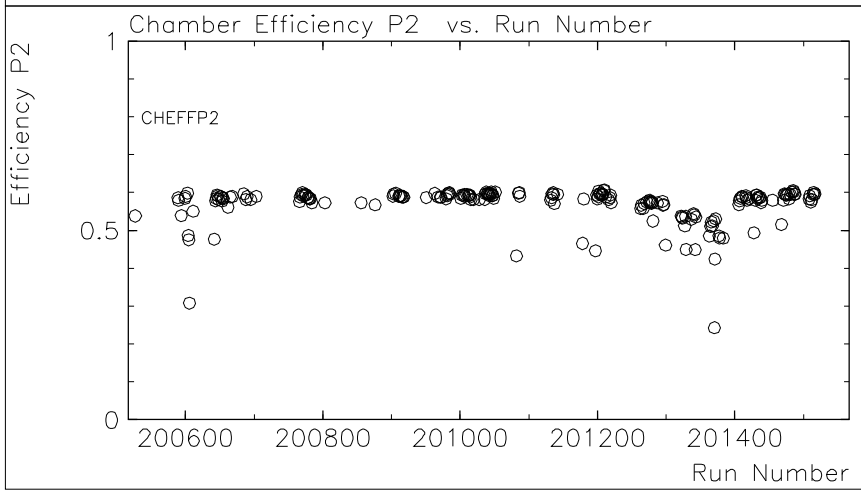
Look – FTD L5 (ep) data offline–monitoring. Last 1000 runs Date 15/10/1997

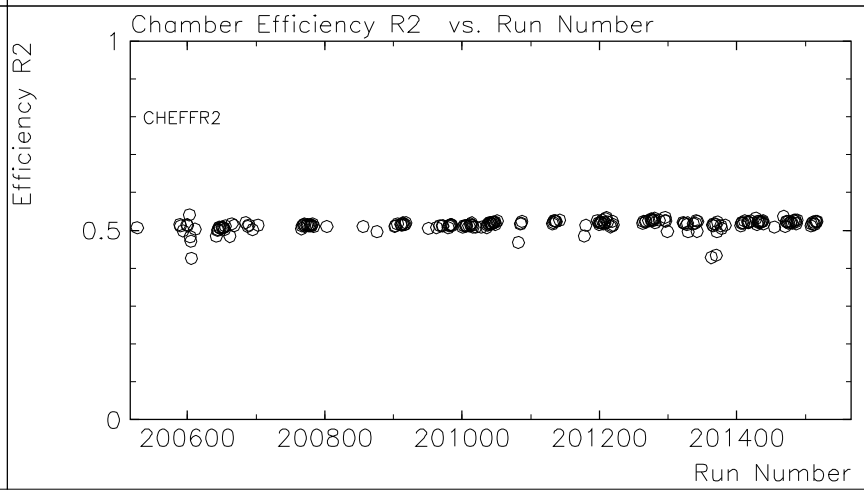




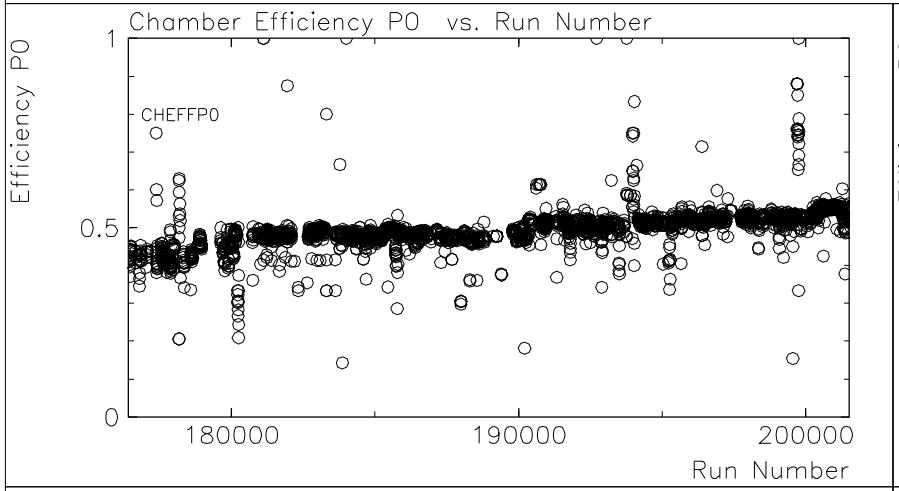


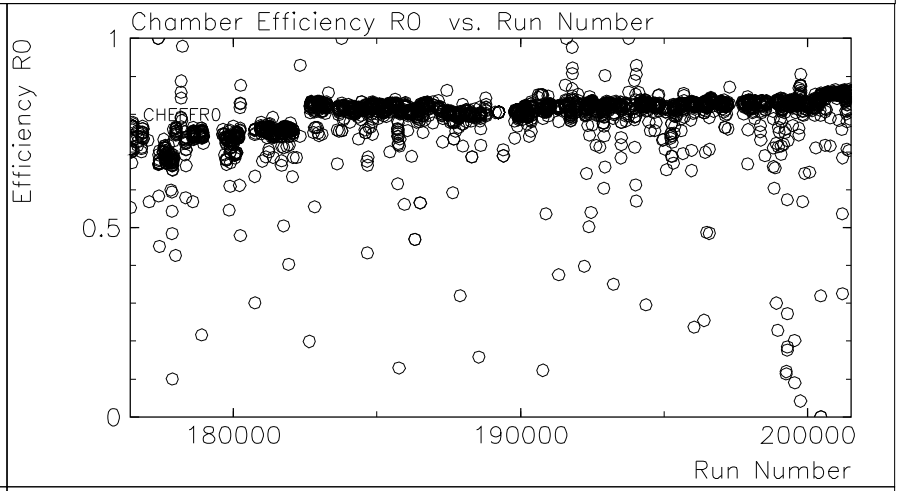


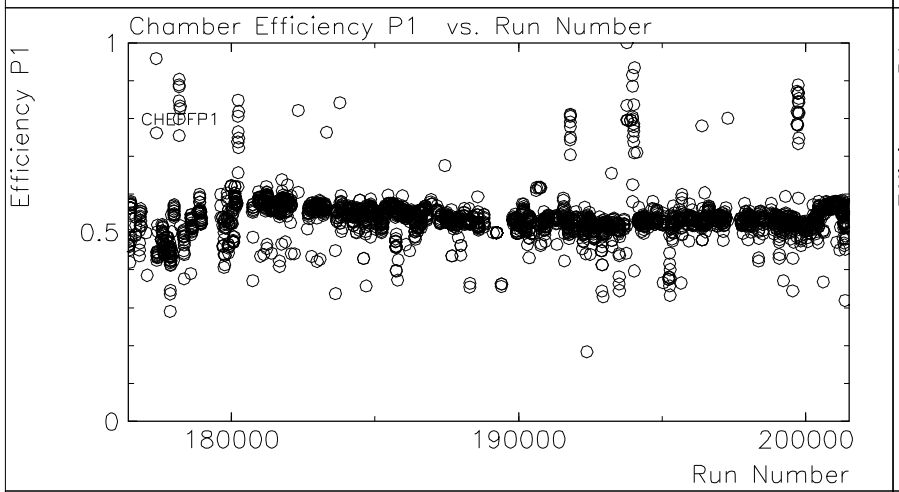


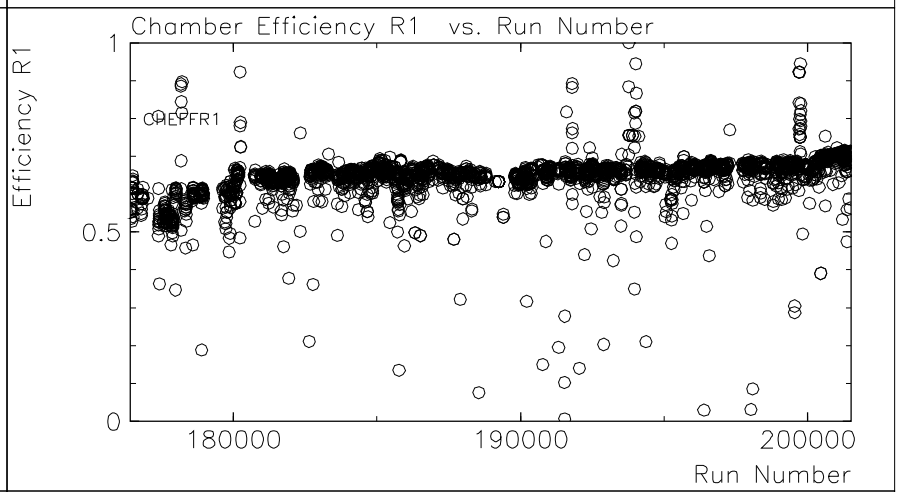


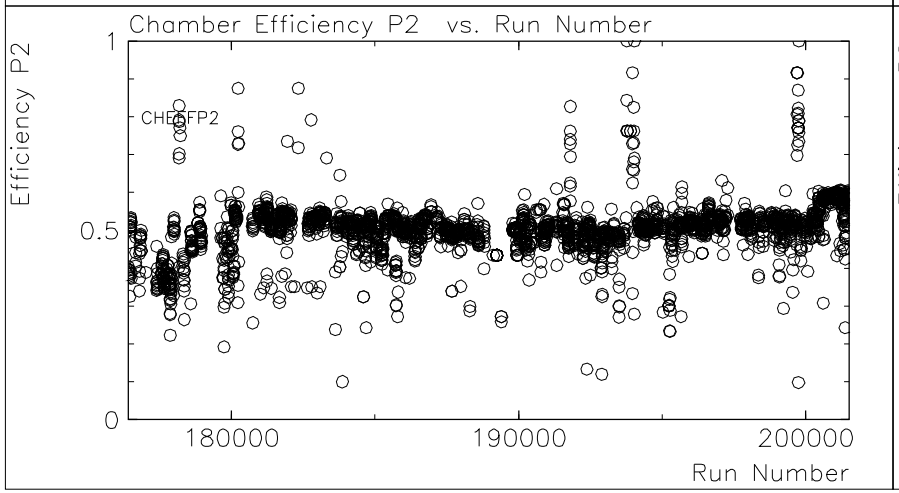
Look – FTD L5 (ep) data offline–monitoring. All 1997 runs Date 15/10/1997

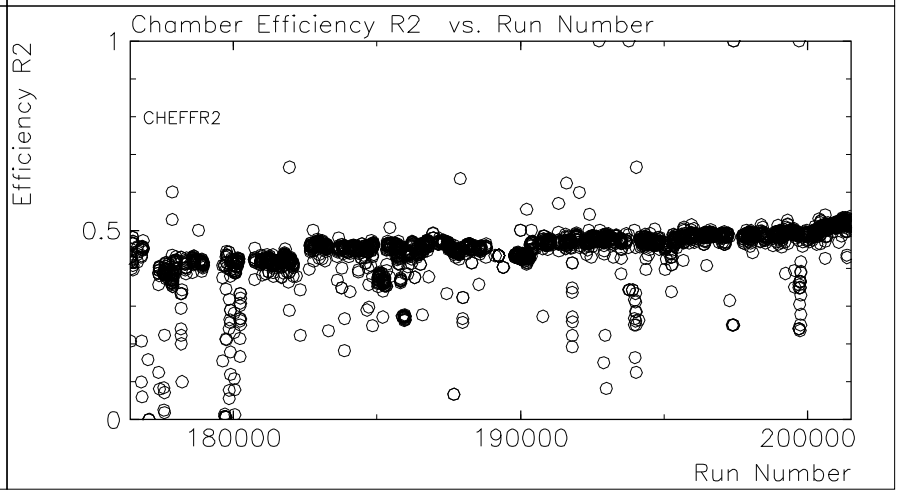




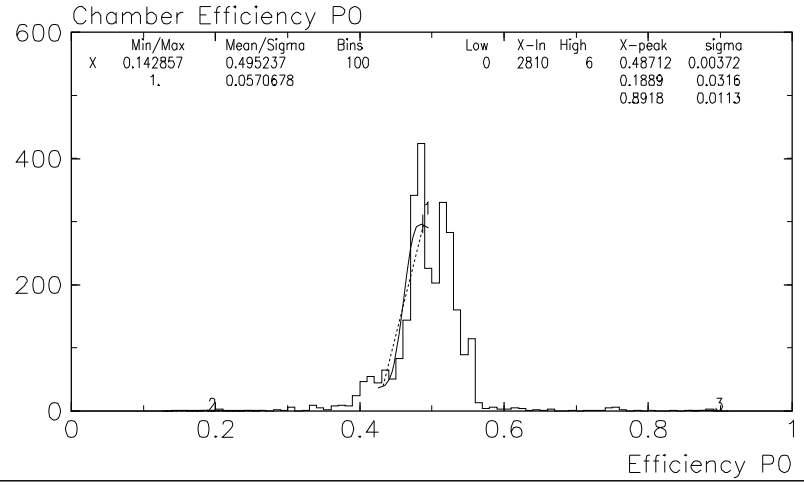


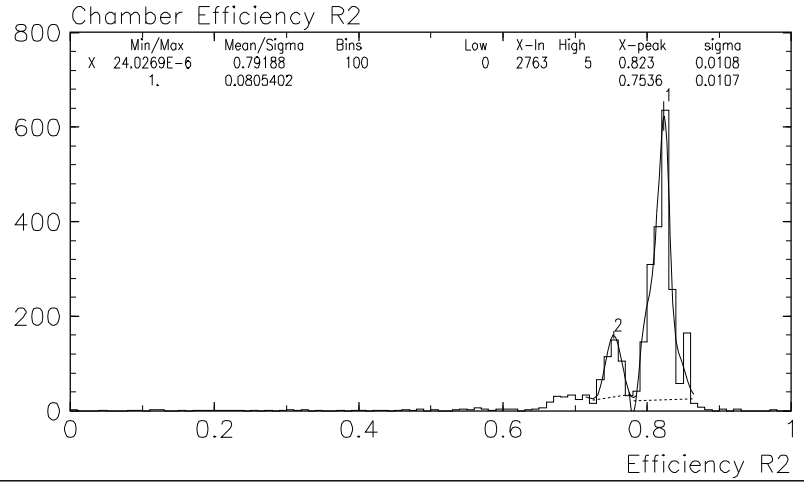


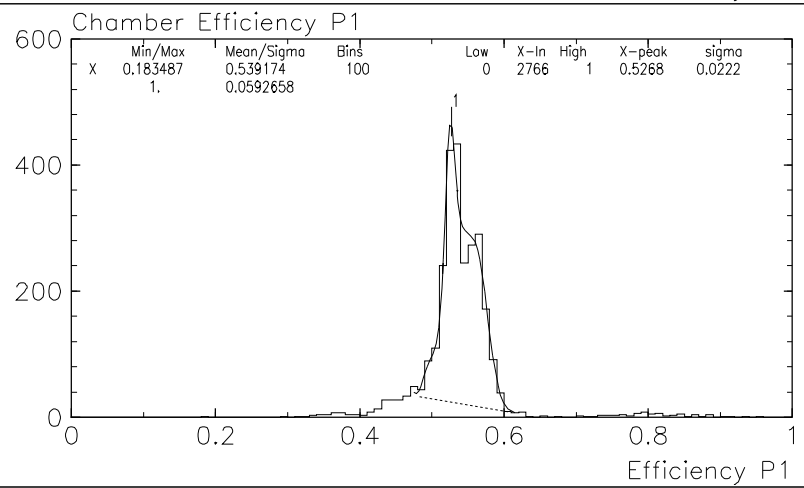


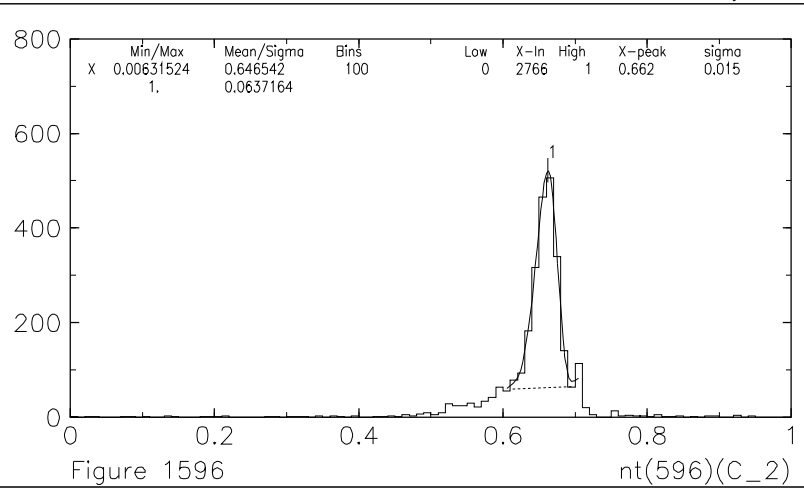


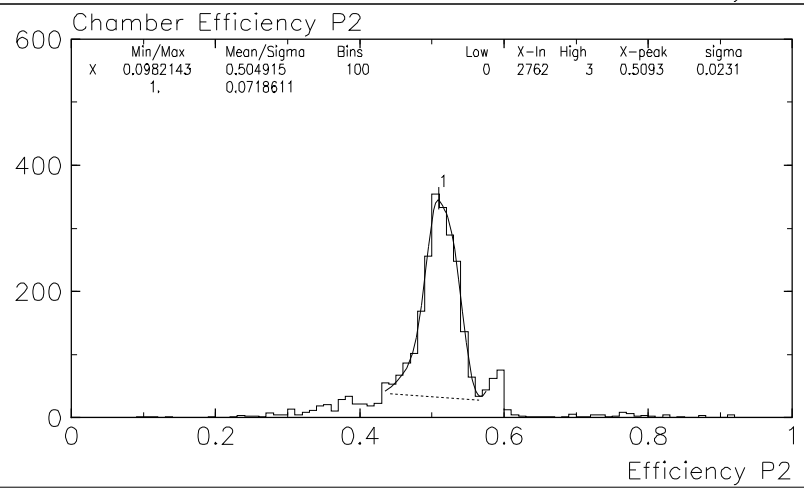
Look – FTD L5 (ep) data offline–monitoring. All 1997 runs Date 15/10/1997

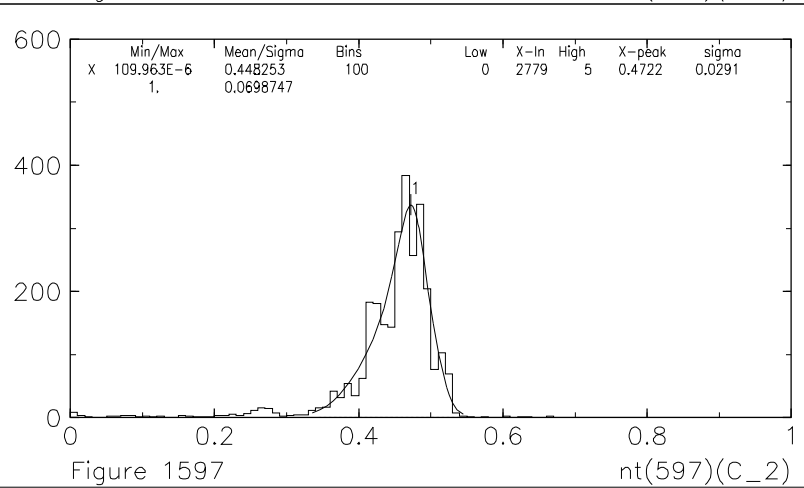




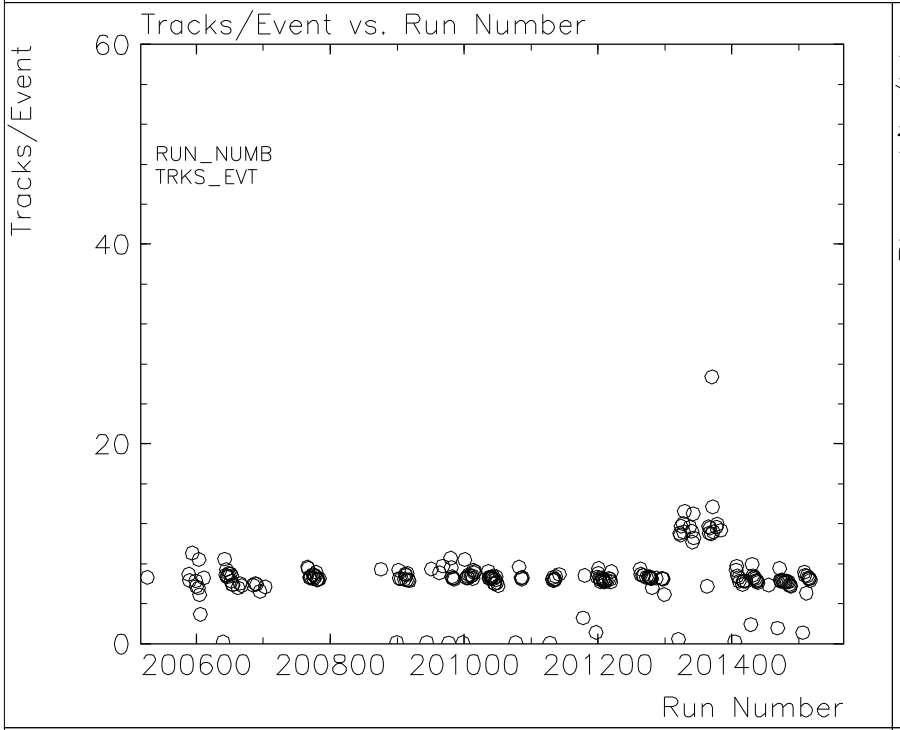


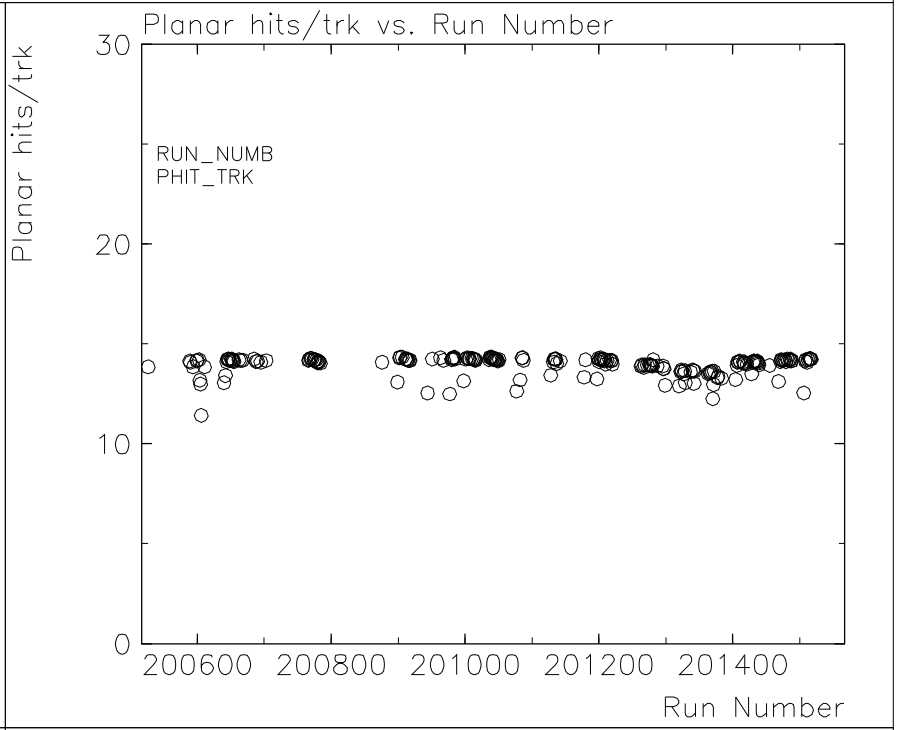


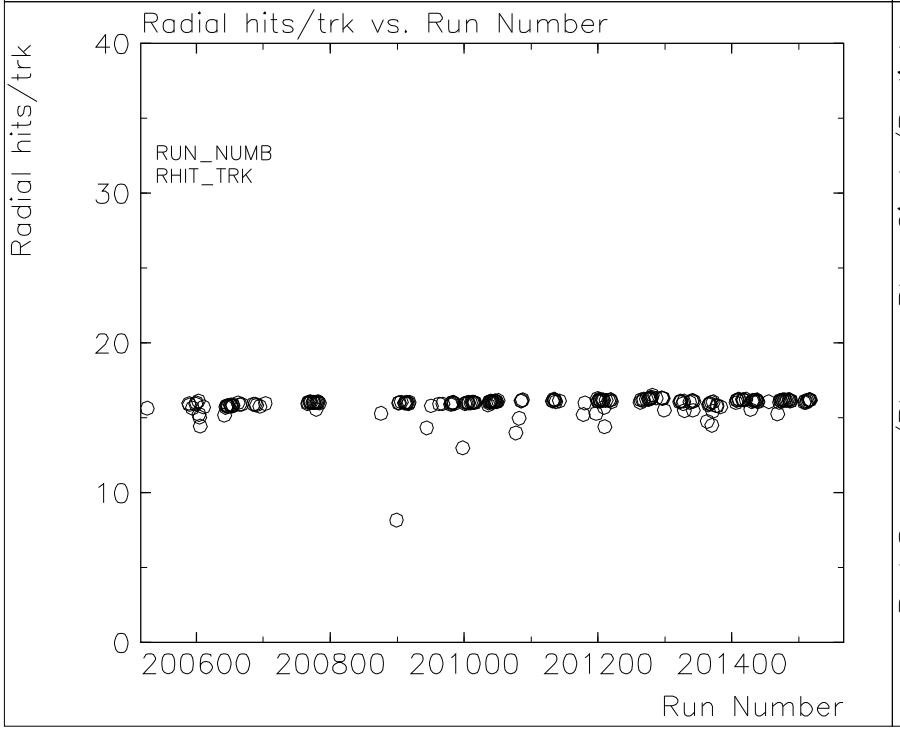


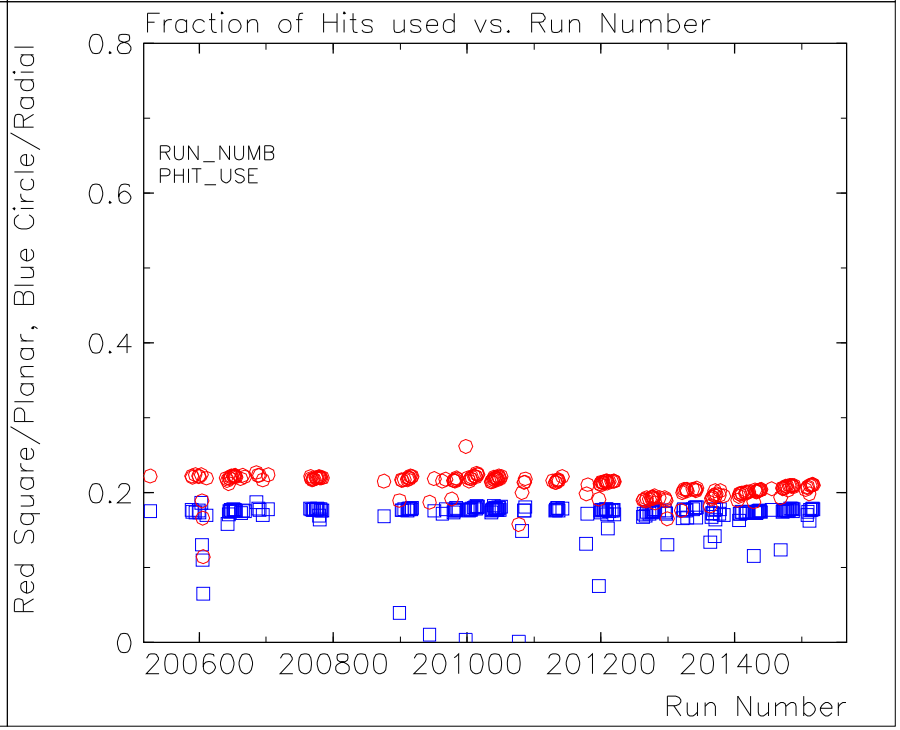


Look – FTD L5 (ep) data offline–monitoring. Last 1000 runs Date 15/10/1997

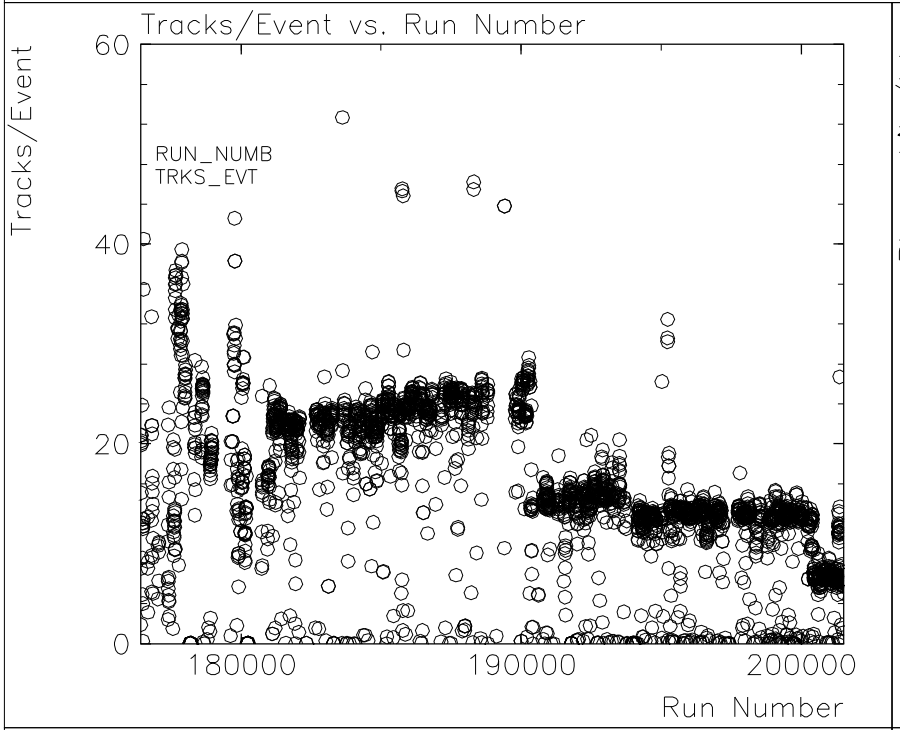


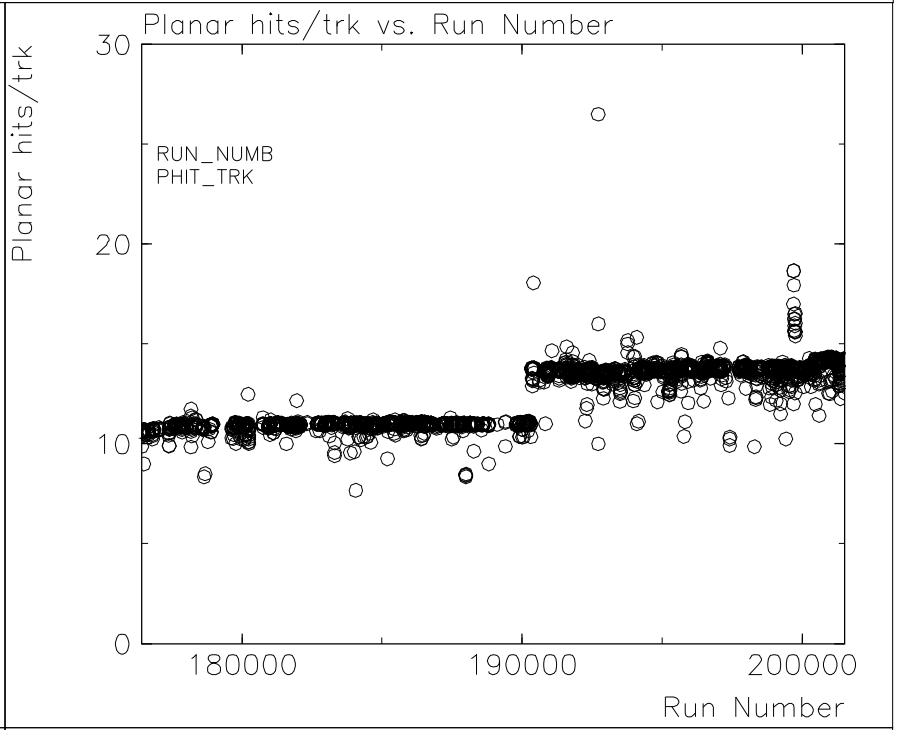


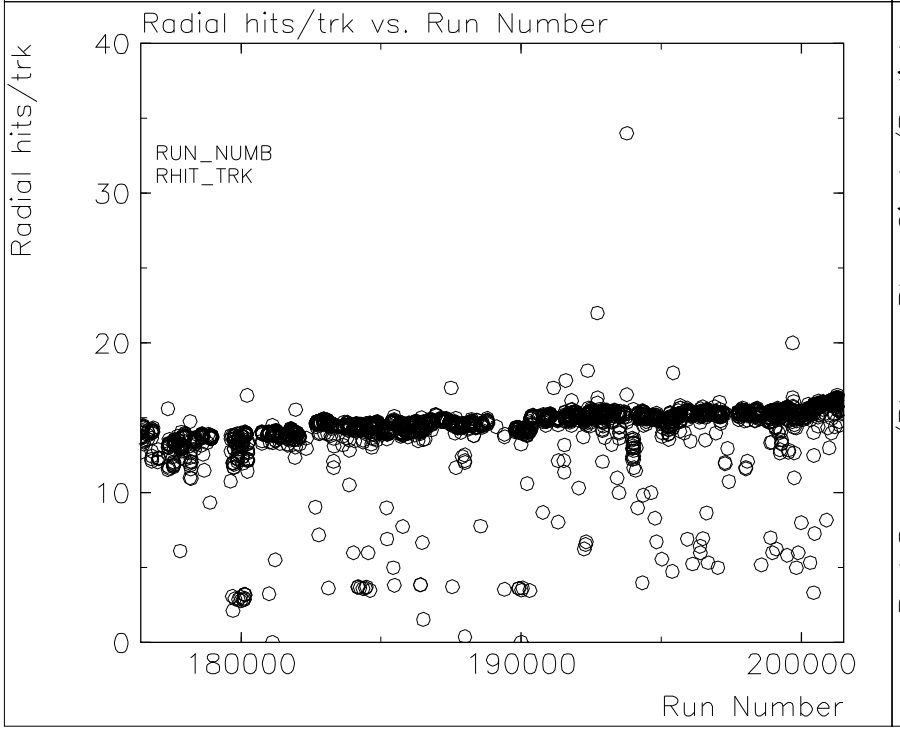


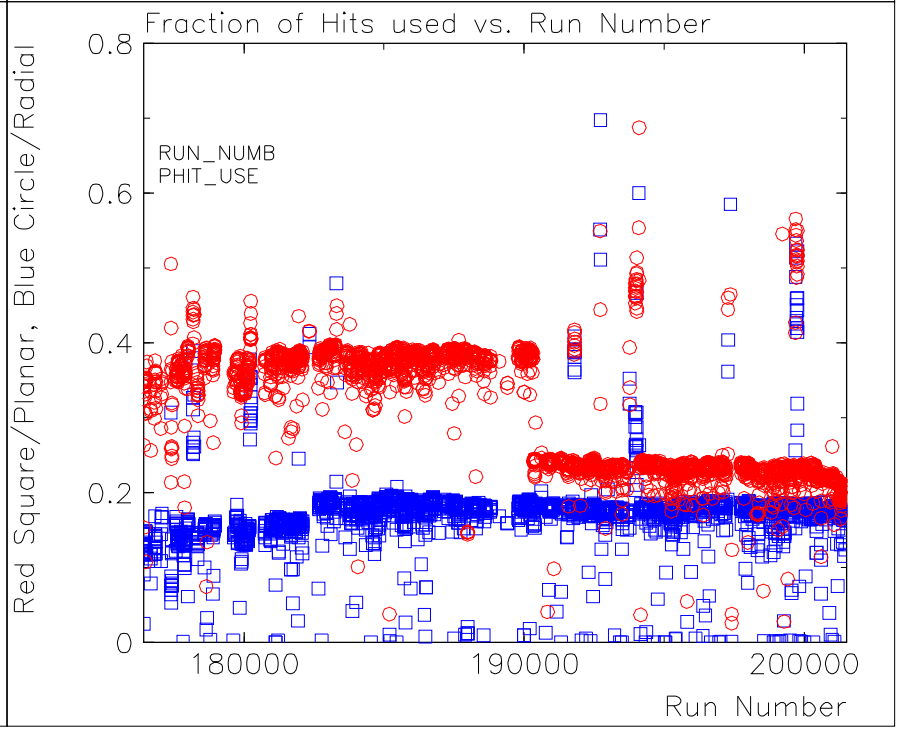
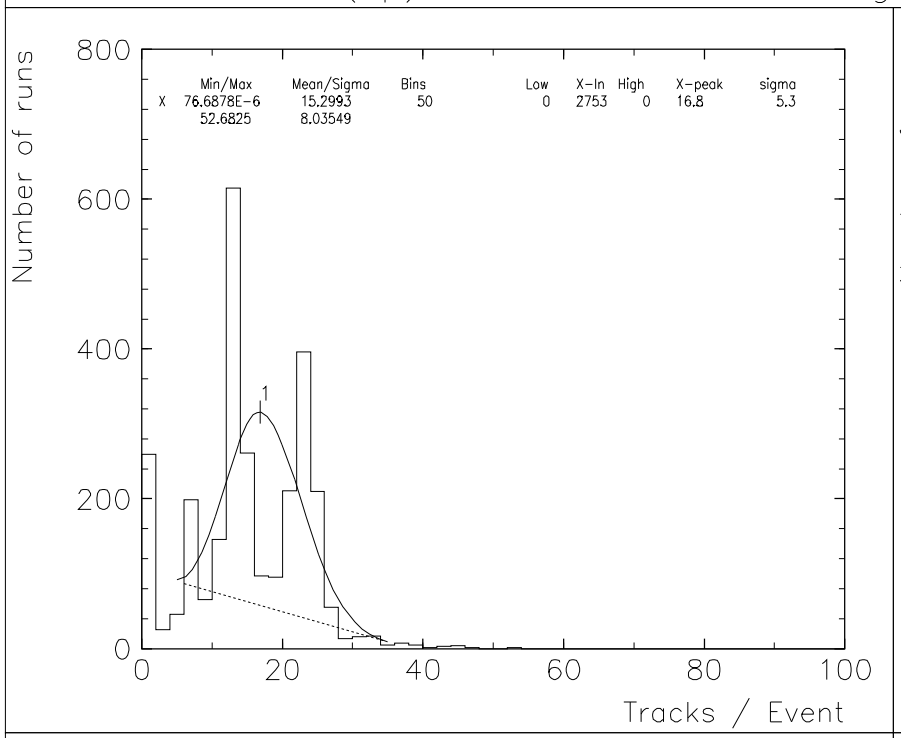
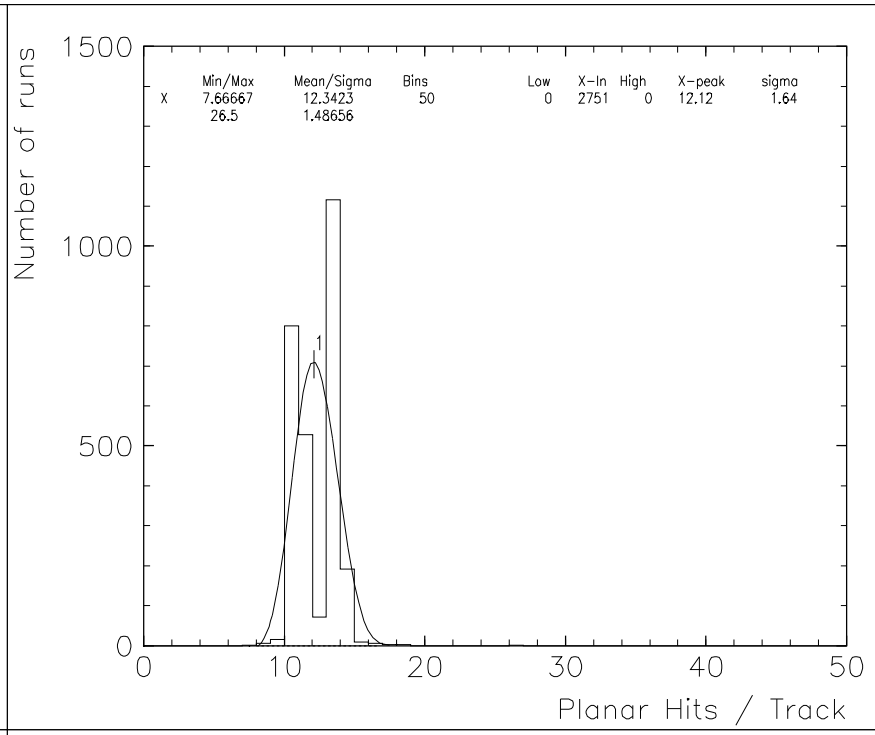
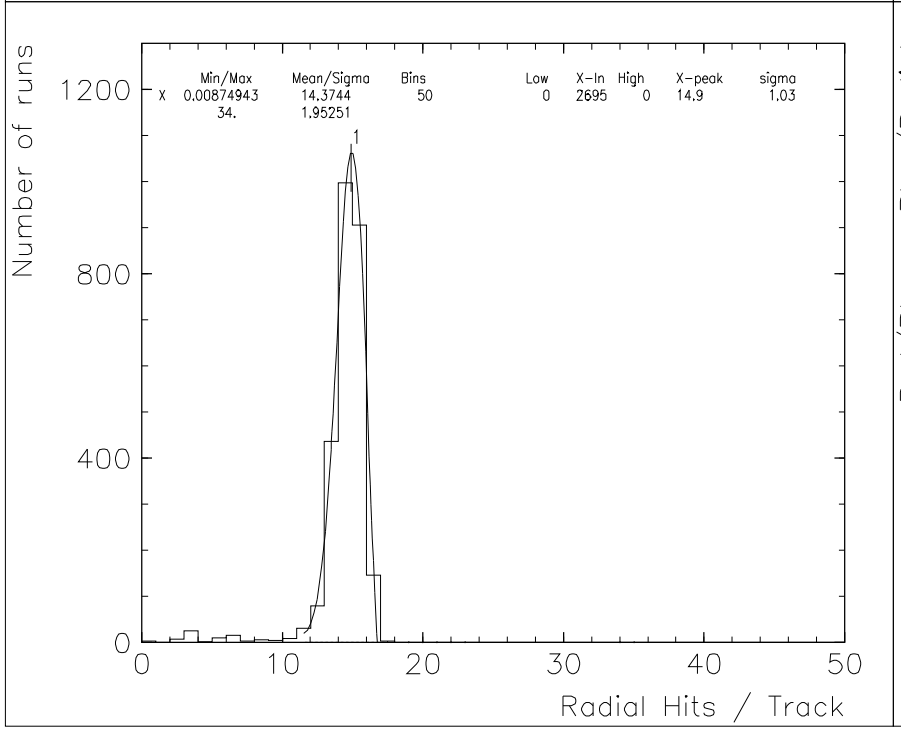
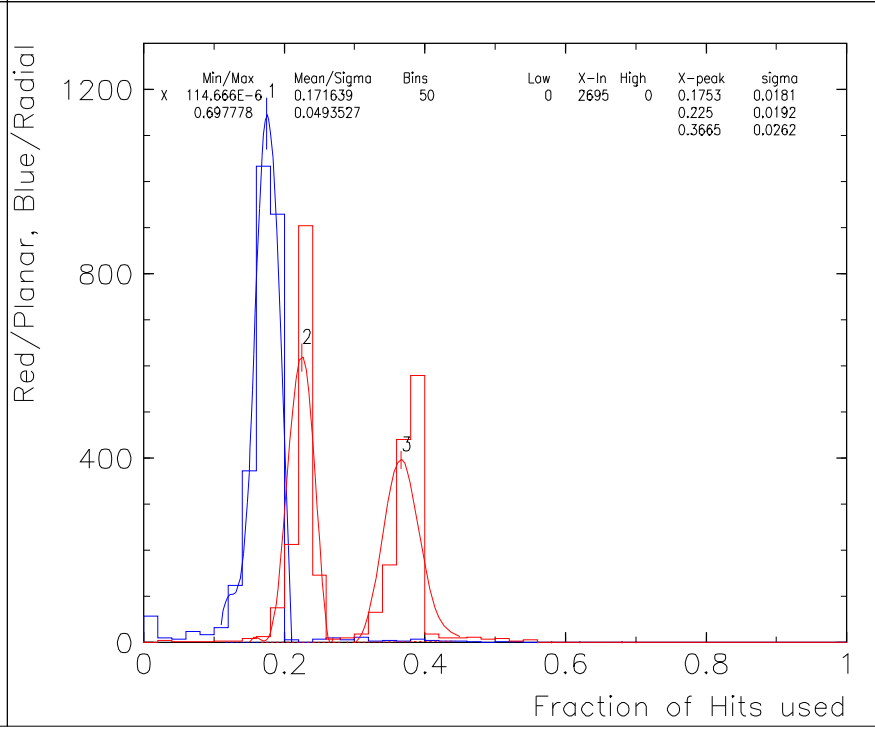


Look – FTD L5 (ep) data offline–monitoring. All 1997 runs Date 15/10/1997









Look – FTD L5 (ep) data offline–monitoring. All 1997 runs Date 15/10/1997