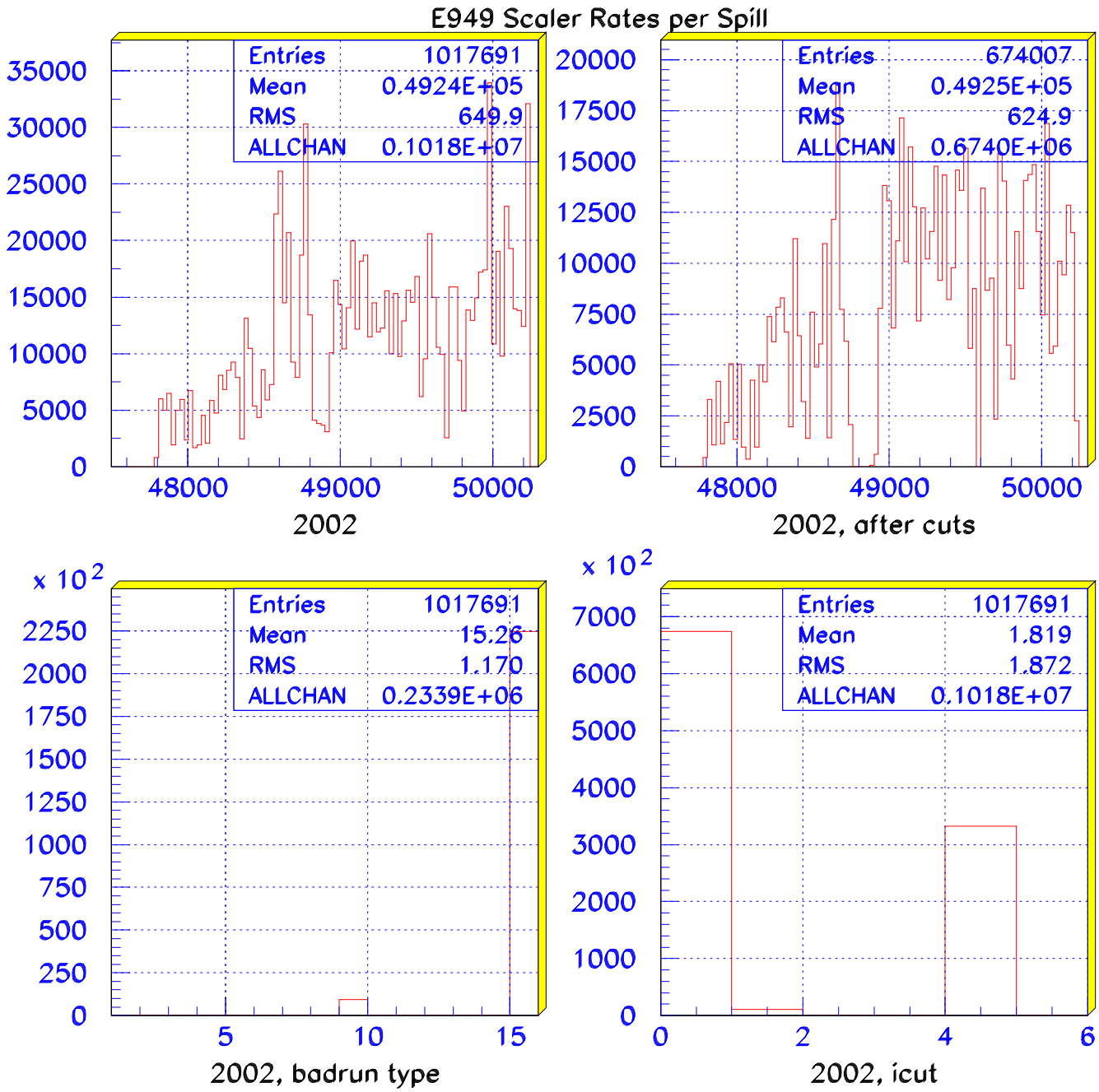
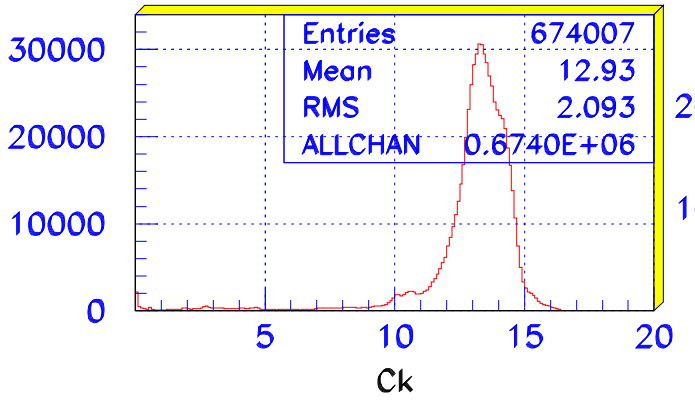
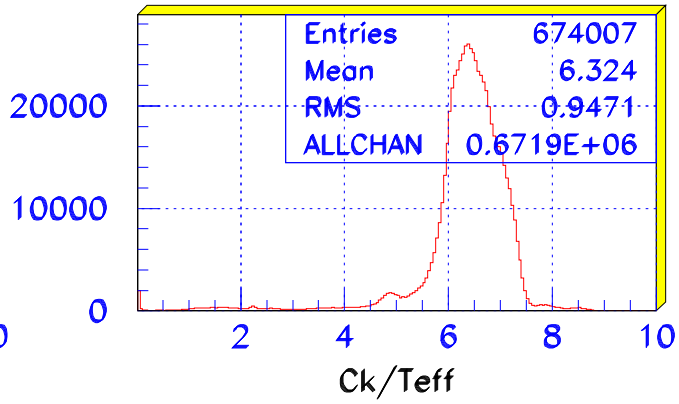
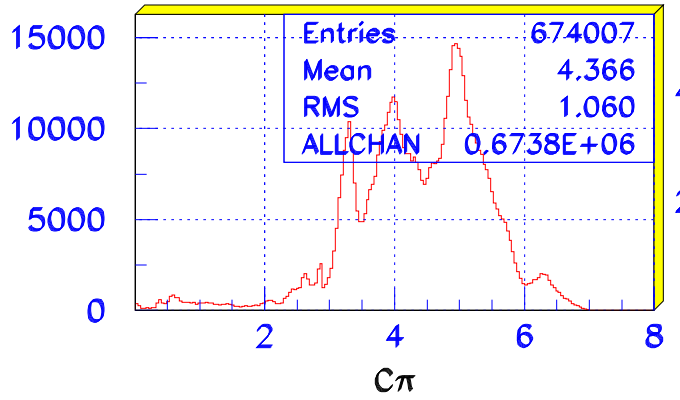
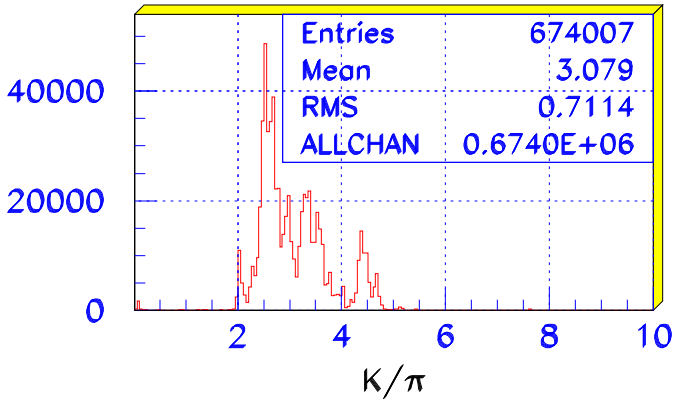

E949 Scaler Rates per Spill
Entries 1017691
Mean 0.4924E+05
RMS 649.9
ALLCHAN 0.1018E+07
2002
Entries 674007
Mean 0.4925E+05
RMS 624.9
ALLCHAN 0.6740E+06
2002, after cuts
x 10^2
Entries 1017691
Mean 15.26
RMS 1.170
ALLCHAN 0.2339E+06
2002, badrun type
x 10^2
Entries 1017691
Mean 1.819
RMS 1.872
ALLCHAN 0.1018E+07
2002, icut

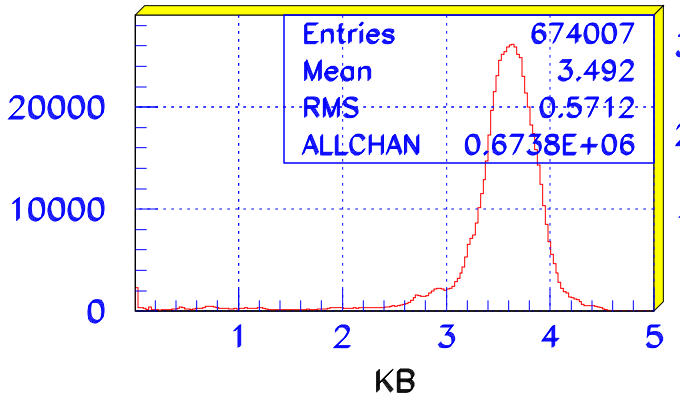
2002

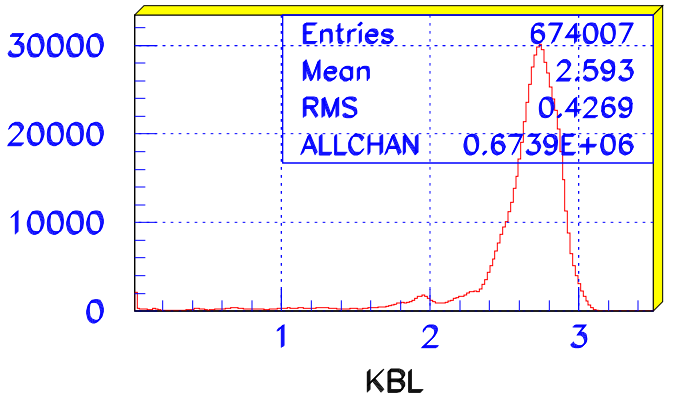

Entries 674007
Mean 12.93
RMS 2.093
ALLCHAN 0.6740E+06
30000
20000
10000
0
5
10
15
20
Ck


Entries 674007
Mean 6.324
RMS 0.9471
ALLCHAN 0.6719E+06
20000
10000
0
2
4
6
8
10
Ck/Teff

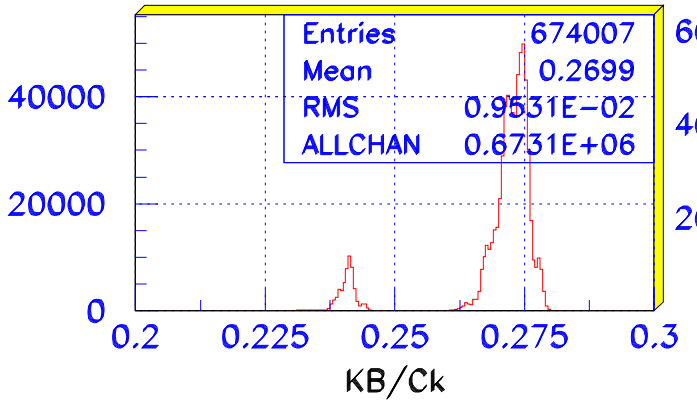

Entries 674007
Mean 4.366
RMS 1.060
ALLCHAN 0.6738E+06
15000
10000
5000
0
2
4
6
8
Cπ

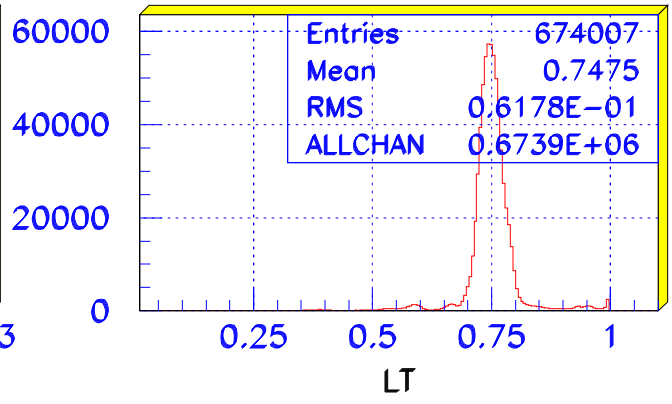

Entries 674007
Mean 3.079
RMS 0.7114
ALLCHAN 0.6740E+06
40000
20000
0
2
4
6
8
10
K/π

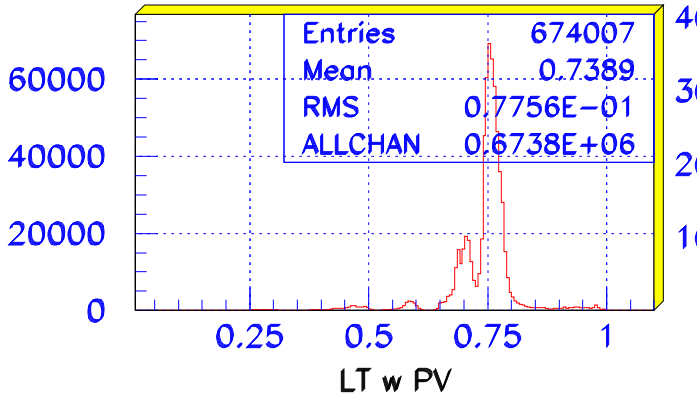

Entries 674007
Mean 3.492
RMS 0.5712
ALLCHAN 0.6738E+06
20000
10000
0
1
2
3
4
5
KB

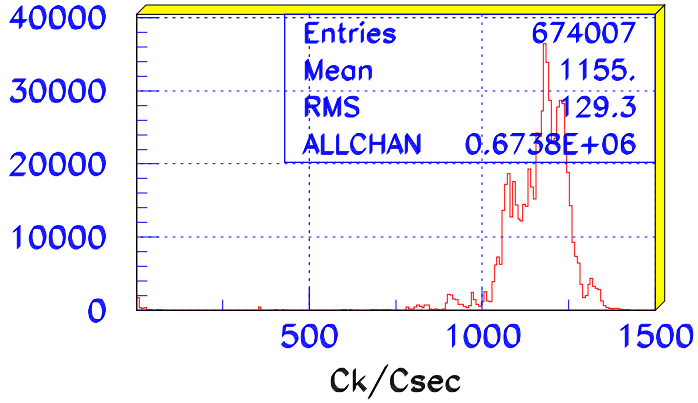

Entries 674007
Mean 2.593
RMS 0.4269
ALLCHAN 0.6739E+06
30000
20000
10000
0
1
2
3
KBL

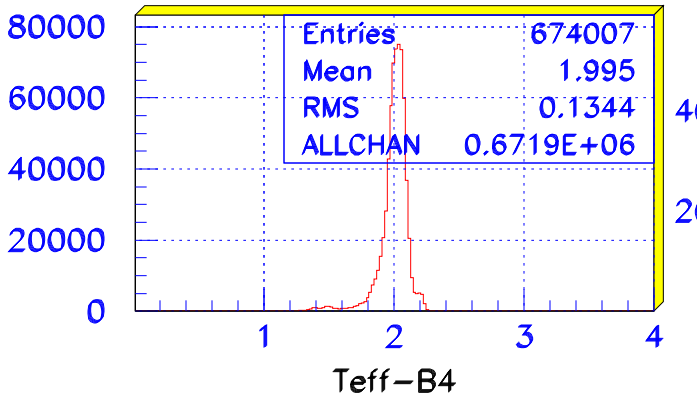
2002

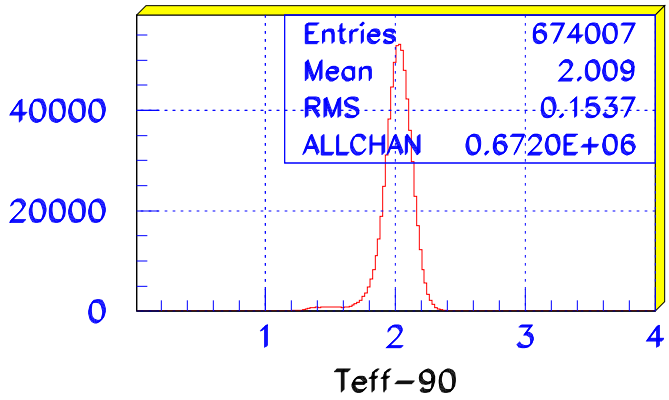

Entries 674007
Mean 0.2699
RMS 0.9531E−02
ALLCHAN 0.6731E+06
KB/Ck


Entries 674007
Mean 0.7475
RMS 0.6178E−01
ALLCHAN 0.6739E+06
LT

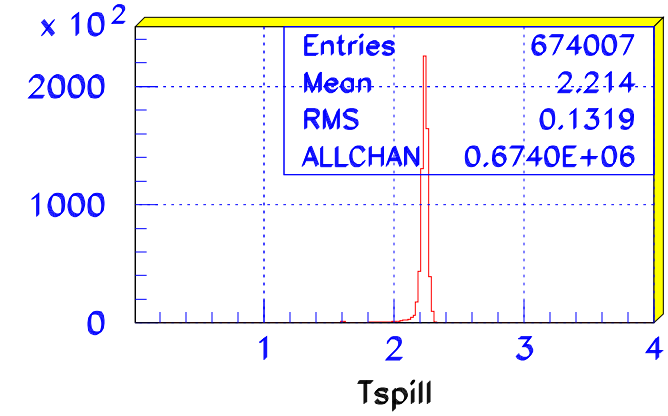

Entries 674007
Mean 0.7389
RMS 0.7756E−01
ALLCHAN 0.6738E+06
LT w PV

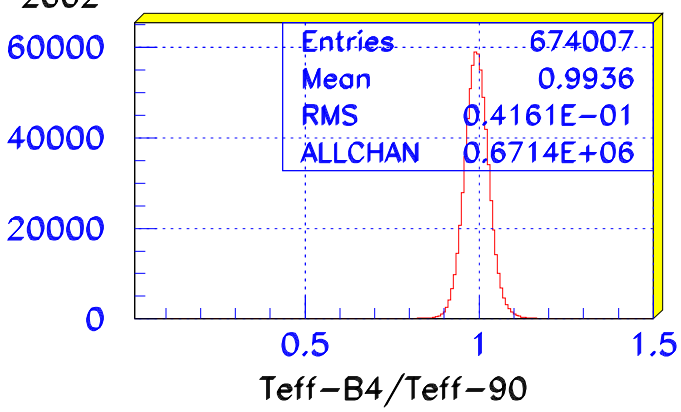

Entries 674007
Mean 1155.
RMS 129.3
ALLCHAN 0.6738E+06
Ck/Csec

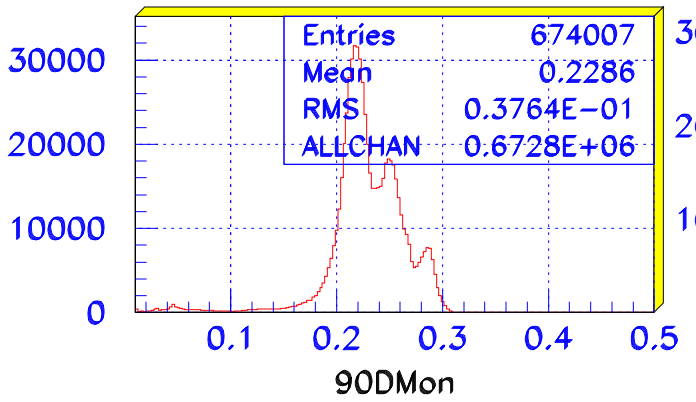

Entries 674007
Mean 1.995
RMS 0.1344
ALLCHAN 0.6719E+06
Teff−B4

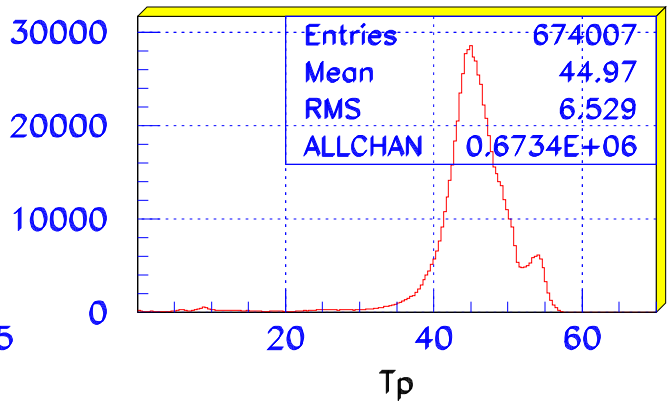

Entries 674007
Mean 2.009
RMS 0.1537
ALLCHAN 0.6720E+06
Teff−90

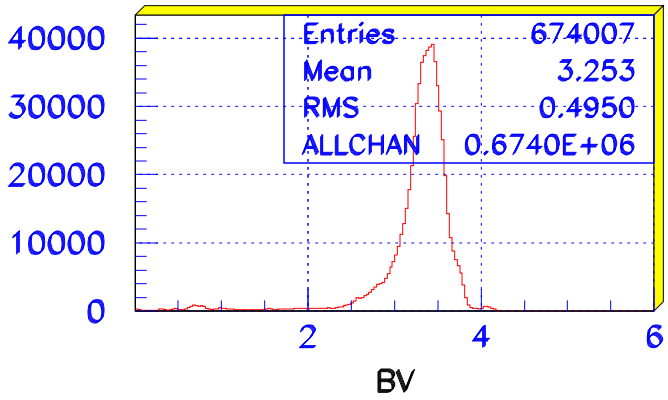
2002

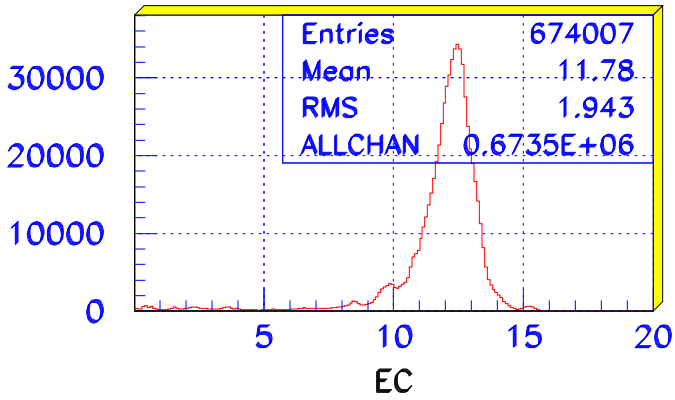

x 10^2
Entries 674007
Mean 2.214
RMS 0.1319
ALLCHAN 0.6740E+06
Tspill


Entries 674007
Mean 0.9936
RMS 0.4161E-01
ALLCHAN 0.6714E+06
Teff-B4/Teff-90

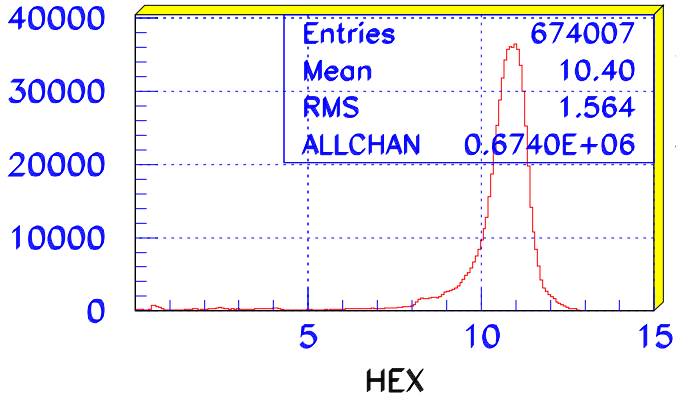

Entries 674007
Mean 0.2286
RMS 0.3764E-01
ALLCHAN 0.6728E+06
90DMon

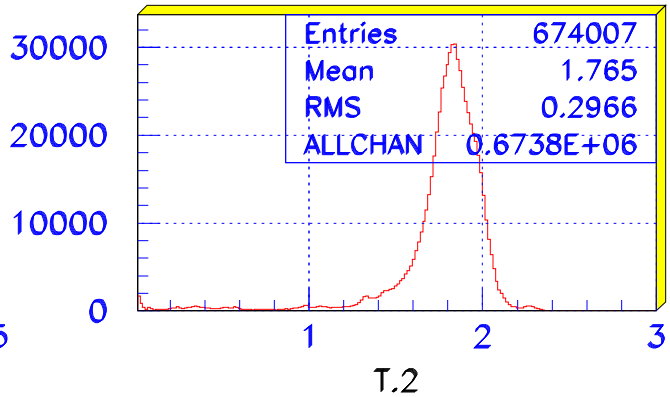

Entries 674007
Mean 44.97
RMS 6.529
ALLCHAN 0.6734E+06
Tp

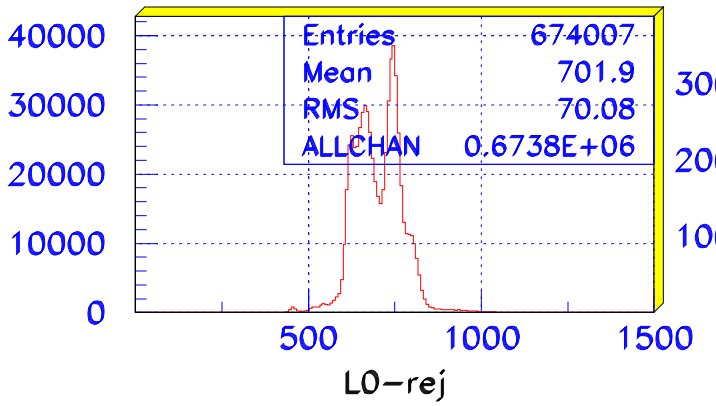

Entries 674007
Mean 3.253
RMS 0.4950
ALLCHAN 0.6740E+06
BV

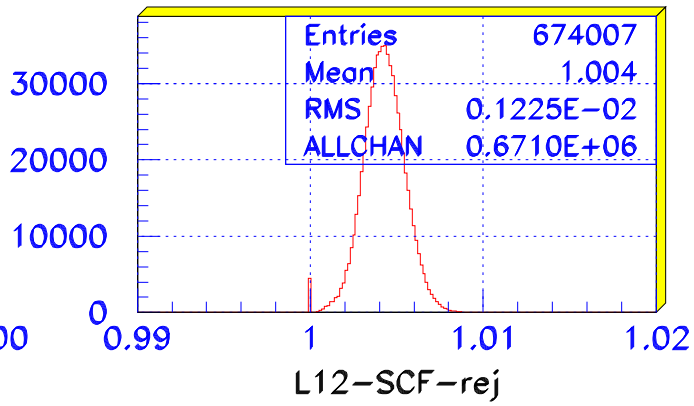

Entries 674007
Mean 11.78
RMS 1.943
ALLCHAN 0.6735E+06
EC

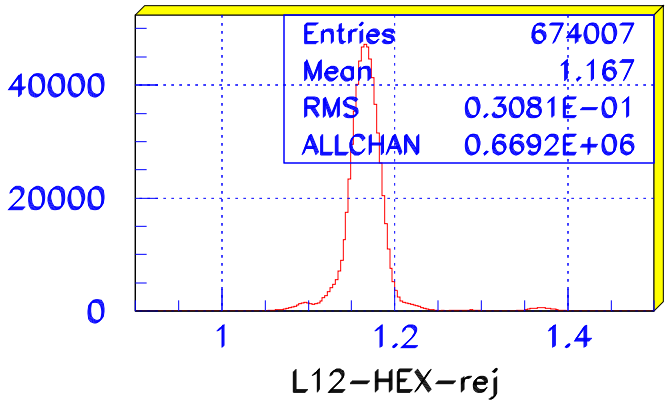
2002

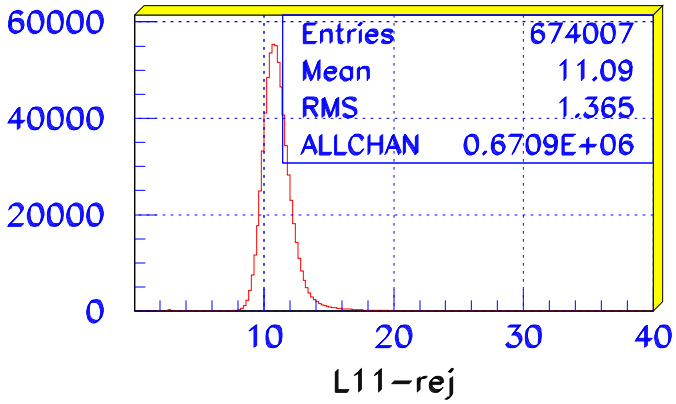

Entries 674007
Mean 10.40
RMS 1.564
ALLCHAN 0.6740E+06
HEX


Entries 674007
Mean 1.765
RMS 0.2966
ALLCHAN 0.6738E+06
T.2

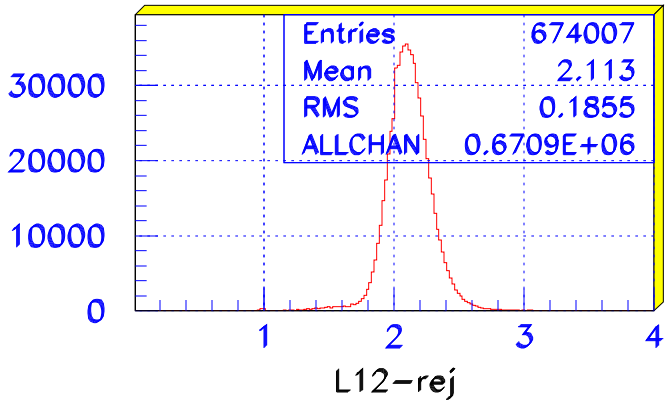

Entries 674007
Mean 701.9
RMS 70.08
ALLCHAN 0.6738E+06
L0−rej

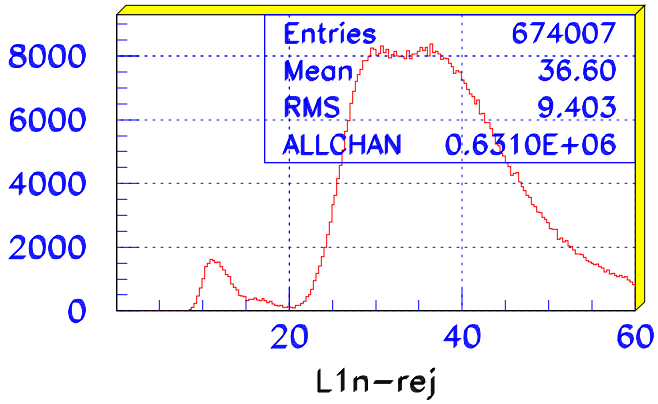

Entries 674007
Mean 1.004
RMS 0.1225E−02
ALLCHAN 0.6710E+06
L12−SCF−rej

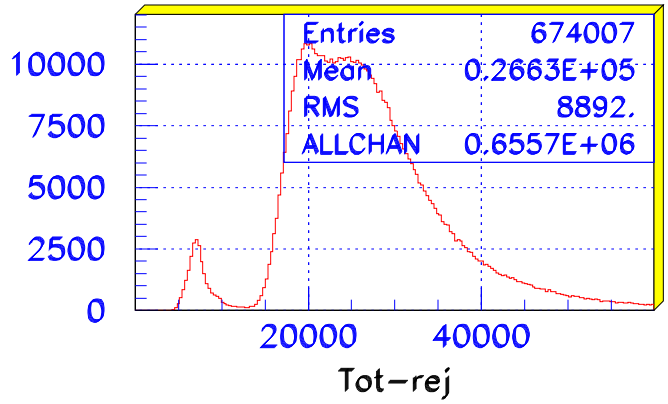

Entries 674007
Mean 1.167
RMS 0.3081E−01
ALLCHAN 0.6692E+06
L12−HEX−rej

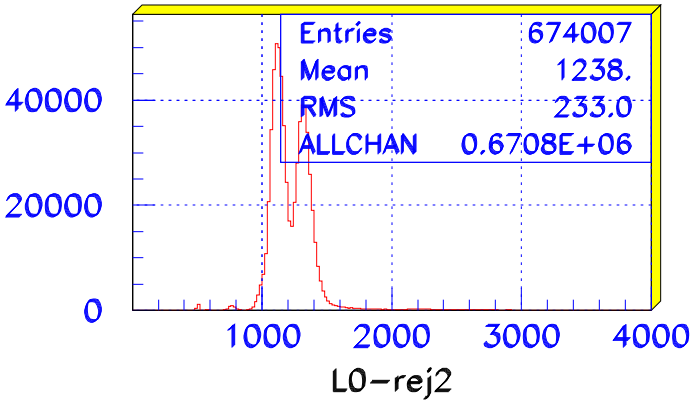

Entries 674007
Mean 11.09
RMS 1.365
ALLCHAN 0.6709E+06
L11−rej

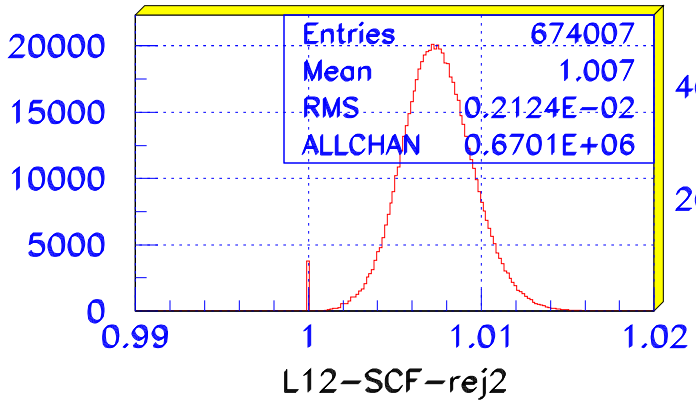
2002

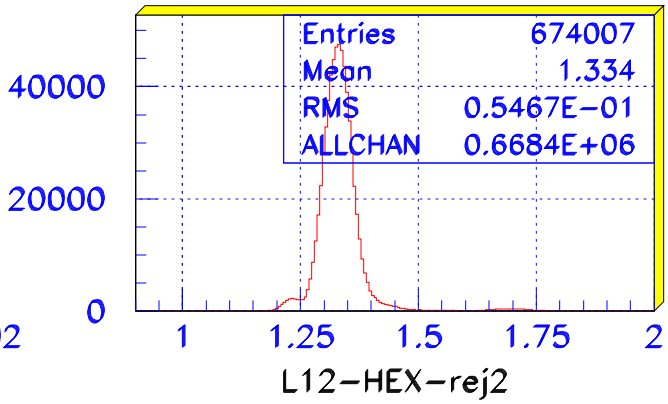

Entries 674007
Mean 2.113
RMS 0.1855
ALLCHAN 0.6709E+06
30000
20000
10000
0
1
2
3
4
L12−rej


Entries 674007
Mean 36.60
RMS 9.403
ALLCHAN 0.6310E+06
8000
6000
4000
2000
0
20
40
60
L1n−rej

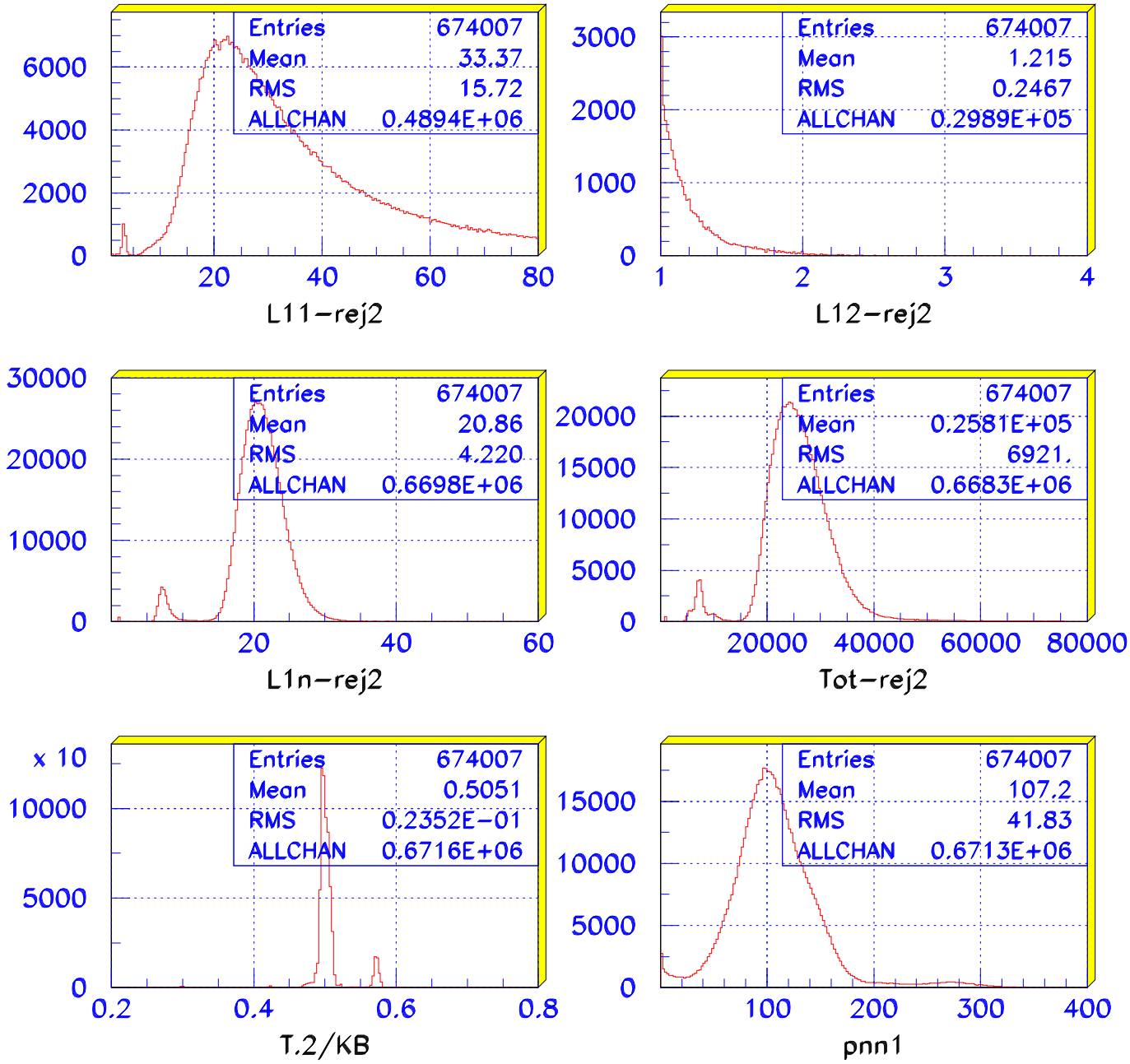

Entries 674007
Mean 0.2663E+05
RMS 8892.
ALLCHAN 0.6557E+06
10000
7500
5000
2500
0
20000
40000
Tot−rej


Entries 674007
Mean 1238.
RMS 233.0
ALLCHAN 0.6708E+06
40000
20000
0
1000
2000
3000
4000
L0−rej2

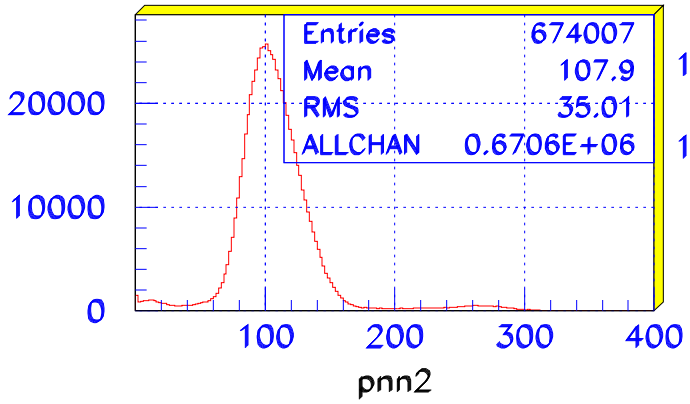

Entries 674007
Mean 1.007
RMS 0.2124E−02
ALLCHAN 0.6701E+06
20000
15000
10000
5000
0
0.99
1
1.01
1.02
L12−SCF−rej2

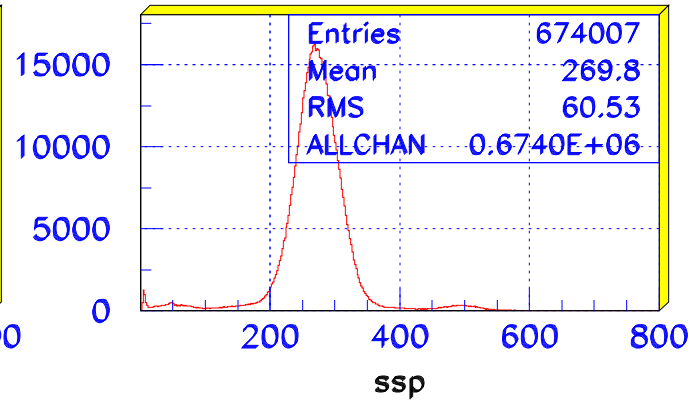

Entries 674007
Mean 1.334
RMS 0.5467E−01
ALLCHAN 0.6684E+06
40000
20000
0
1
1.25
1.5
1.75
2
L12−HEX−rej2

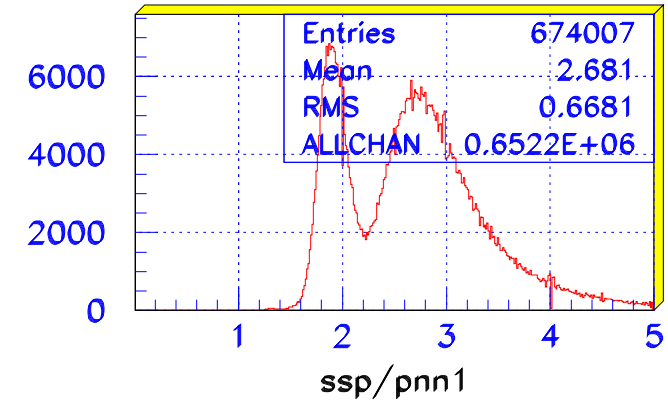
2002

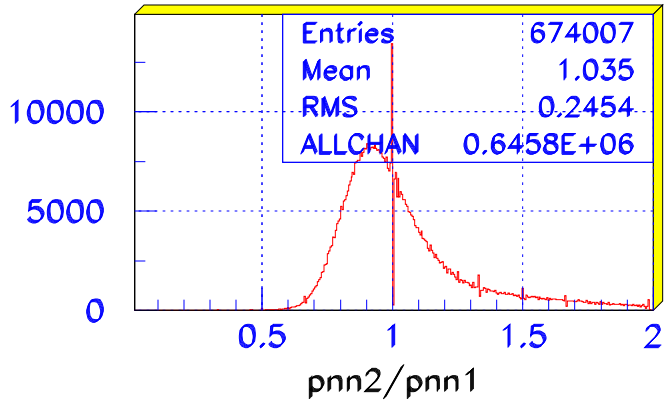

Entries 674007
Mean 33.37
RMS 15.72
ALLCHAN 0.4894E+06
L11−rej2
Entries 674007
Mean 1.215
RMS 0.2467
ALLCHAN 0.2989E+05
L12−rej2
Entries 674007
Mean 20.86
RMS 4.220
ALLCHAN 0.6698E+06
L1n−rej2
Entries 674007
Mean 0.2581E+05
RMS 6921.
ALLCHAN 0.6683E+06
Tot−rej2
x 10
Entries 674007
Mean 0.5051
RMS 0.2352E−01
ALLCHAN 0.6716E+06
T.2/KB
Entries 674007
Mean 107.2
RMS 41.83
ALLCHAN 0.6713E+06
pnn1

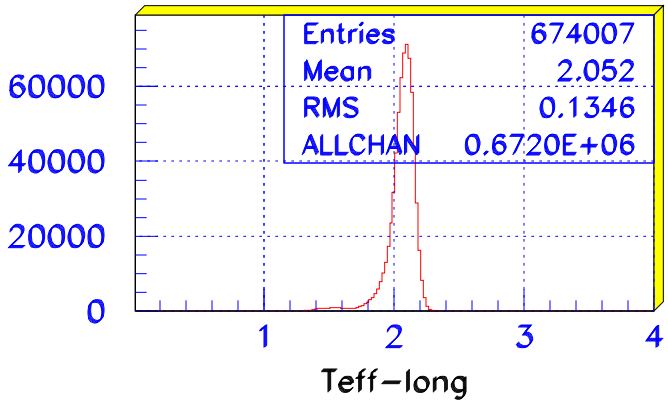
2002

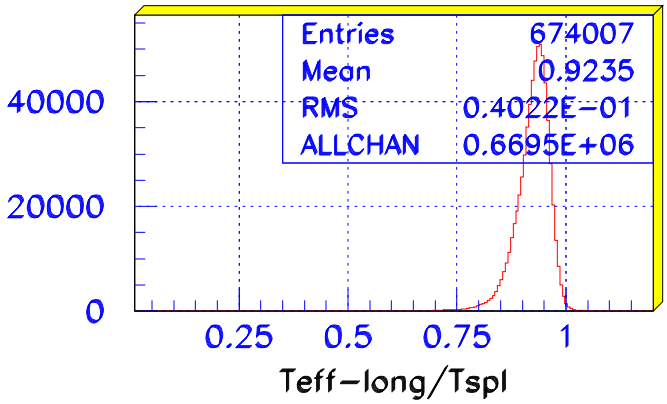

Entries 674007
Mean 107.9
RMS 35.01
ALLCHAN 0.6706E+06
20000
10000
0
100
200
300
400
pnn2


Entries 674007
Mean 269.8
RMS 60.53
ALLCHAN 0.6740E+06
15000
10000
5000
0
200
400
600
800
ssp

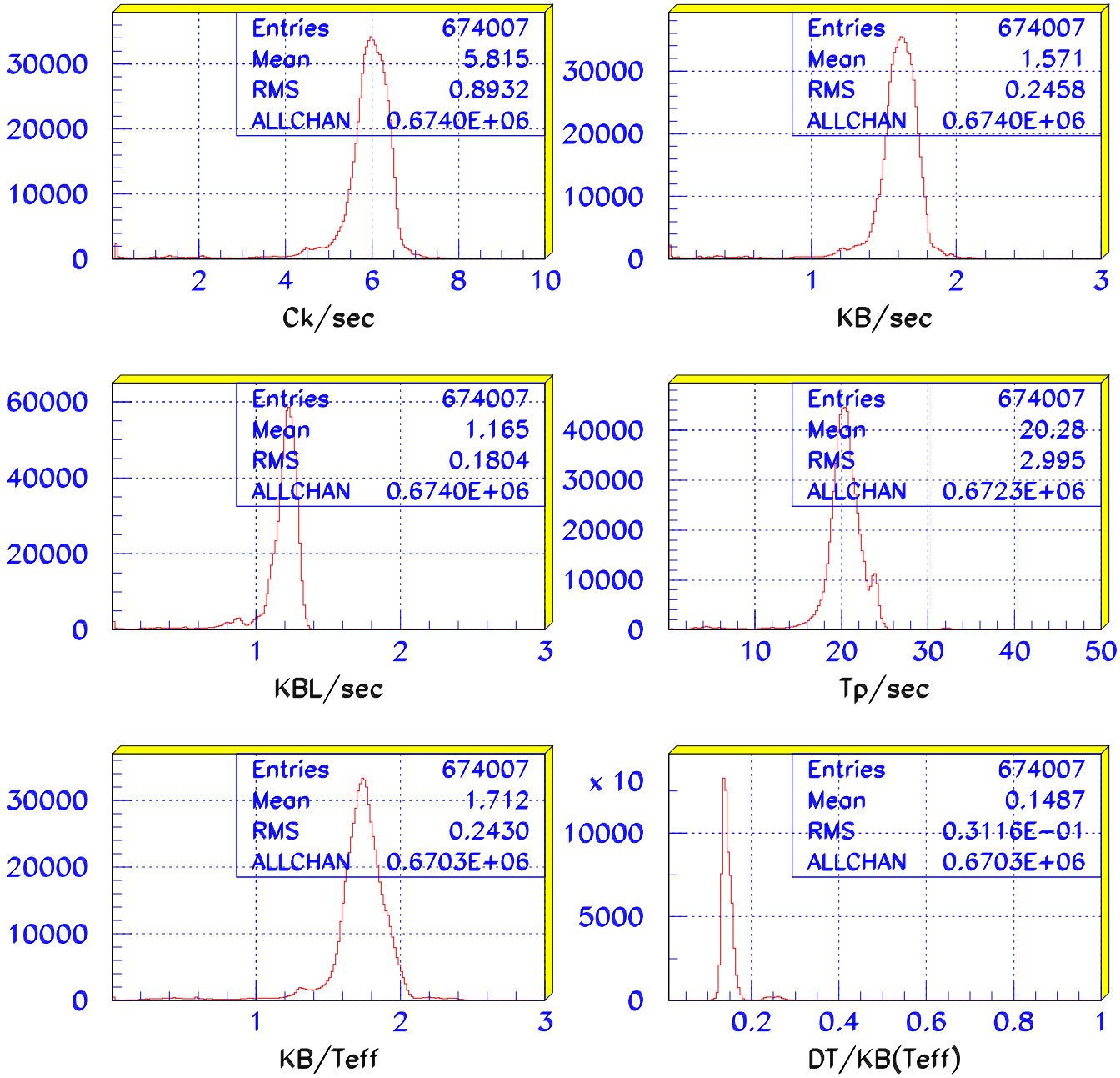

Entries 674007
Mean 2.681
RMS 0.6681
ALLCHAN 0.6522E+06
6000
4000
2000
0
1
2
3
4
5
ssp/pnn1


Entries 674007
Mean 1.035
RMS 0.2454
ALLCHAN 0.6458E+06
10000
5000
0
0.5
1
1.5
2
pnn2/pnn1

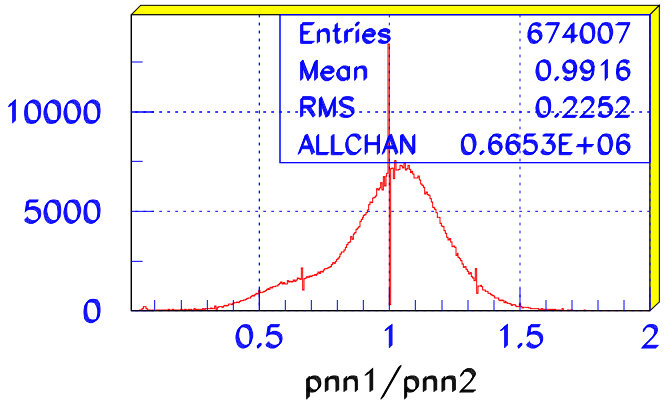

Entries 674007
Mean 2.052
RMS 0.1346
ALLCHAN 0.6720E+06
60000
40000
20000
0
1
2
3
4
Teff−long

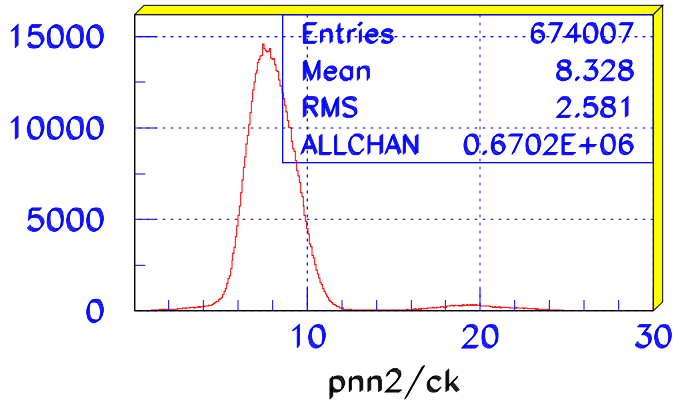

Entries 674007
Mean 0.9235
RMS 0.4022E−01
ALLCHAN 0.6695E+06
40000
20000
0
0.25
0.5
0.75
1
Teff−long/Tspl

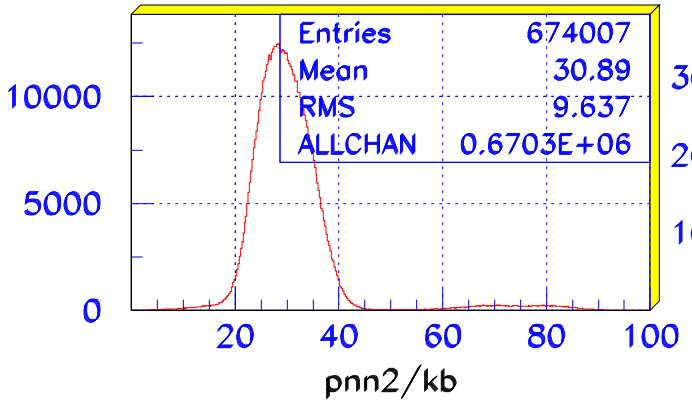
2002

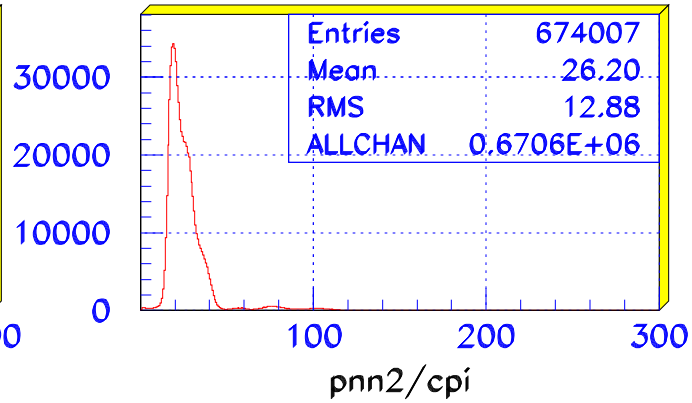

Entries 674007
Mean 5.815
RMS 0.8932
ALLCHAN 0.6740E+06
Ck/sec
Entries 674007
Mean 1.571
RMS 0.2458
ALLCHAN 0.6740E+06
KB/sec
Entries 674007
Mean 1.165
RMS 0.1804
ALLCHAN 0.6740E+06
KBL/sec
Entries 674007
Mean 20.28
RMS 2.995
ALLCHAN 0.6723E+06
Tp/sec
Entries 674007
Mean 1.712
RMS 0.2430
ALLCHAN 0.6703E+06
KB/Teff
x 10
Entries 674007
Mean 0.1487
RMS 0.3116E-01
ALLCHAN 0.6703E+06
DT/KB(Teff)

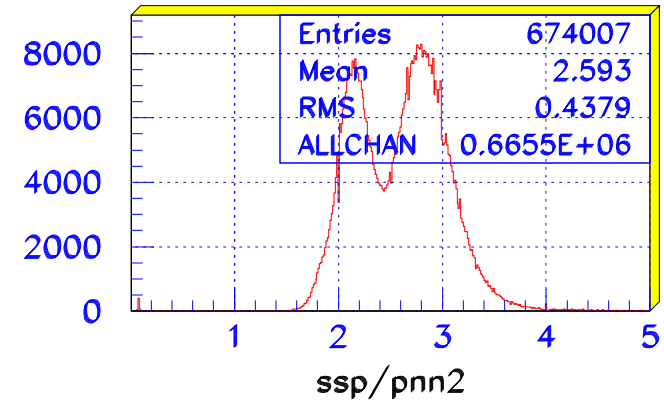
2002

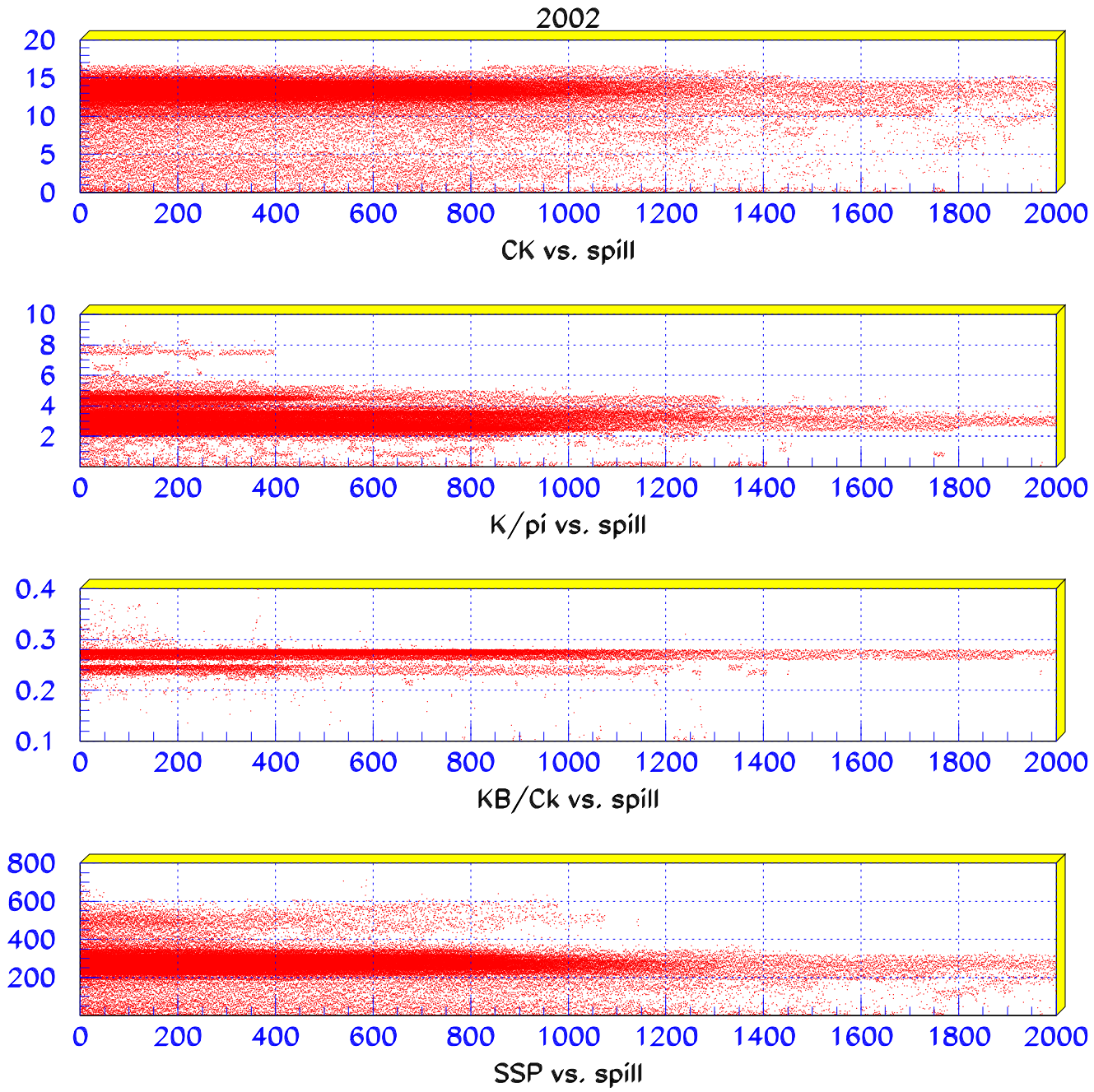

Entries 674007
Mean 0.9916
RMS 0.2252
ALLCHAN 0.6653E+06
10000
5000
0
0.5
1
1.5
2
pnn1/pnn2

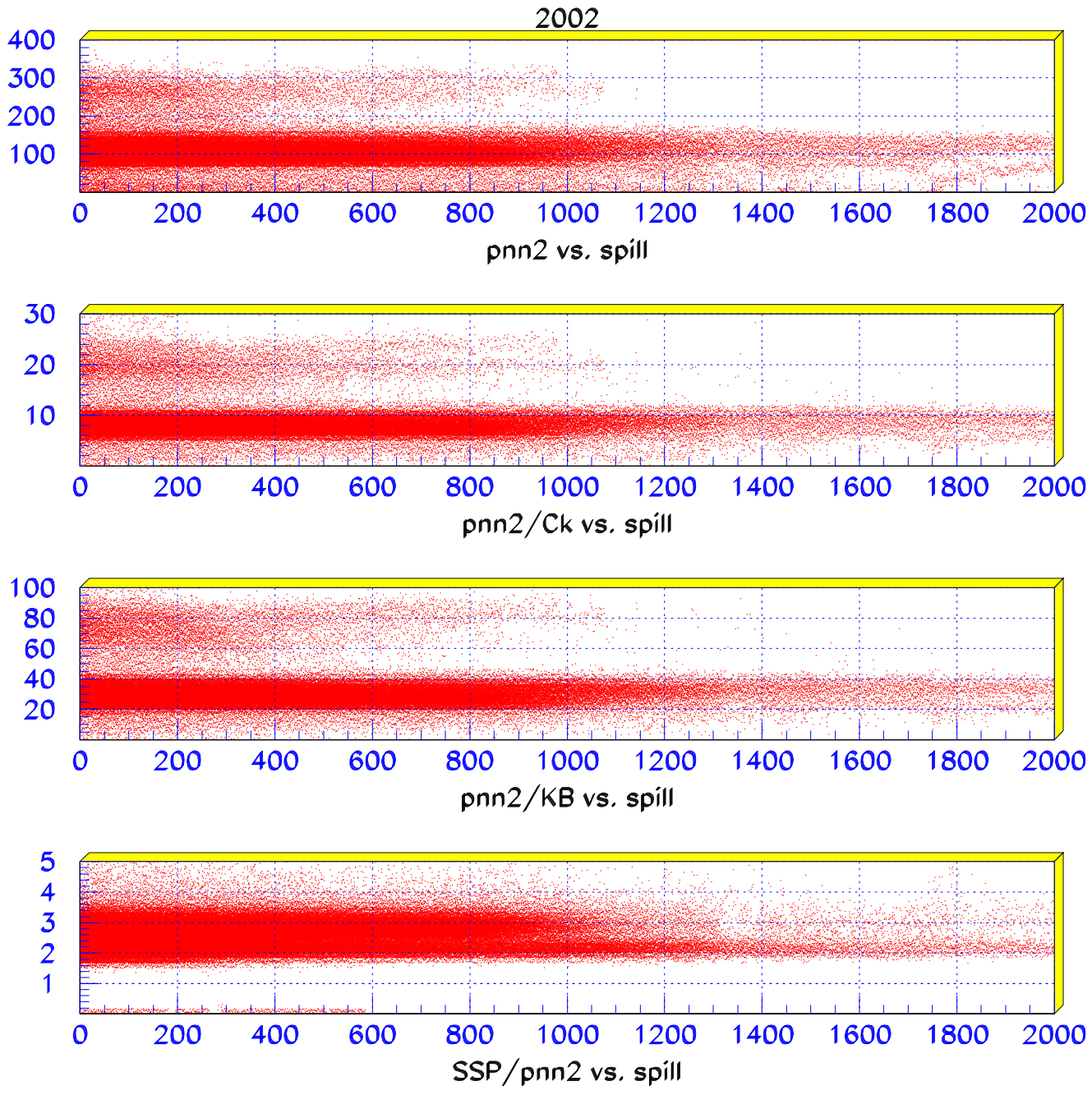

Entries 674007
Mean 8.328
RMS 2.581
ALLCHAN 0.6702E+06
15000
10000
5000
0
10
20
30
pnn2/ck


Entries 674007
Mean 30.89
RMS 9.637
ALLCHAN 0.6703E+06
10000
5000
0
20
40
60
80
100
pnn2/kb

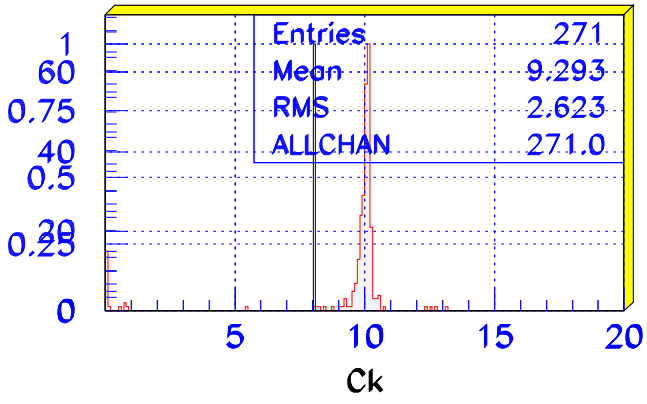

Entries 674007
Mean 26.20
RMS 12.88
ALLCHAN 0.6706E+06
30000
20000
10000
0
100
200
300
pnn2/cpi

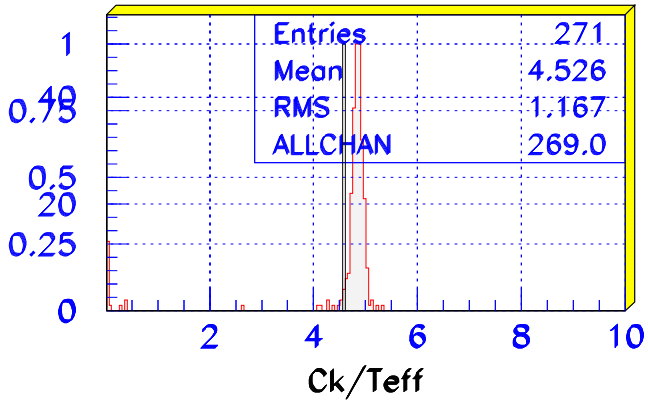

Entries 674007
Mean 2.593
RMS 0.4379
ALLCHAN 0.6655E+06
8000
6000
4000
2000
0
1
2
3
4
5
ssp/pnn2

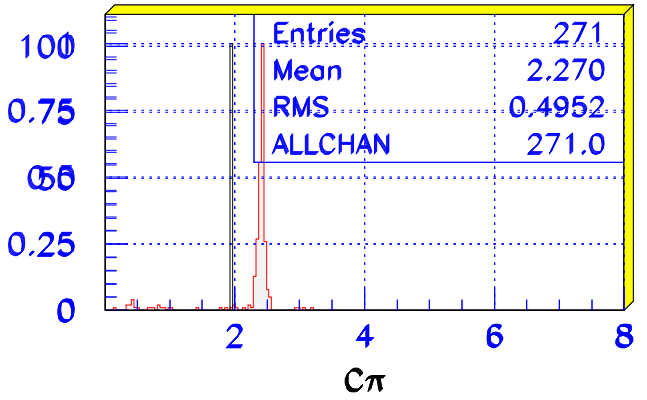

2002
20
15
10
5
0
0 200 400 600 800 1000 1200 1400 1600 1800 2000
CK vs. spill
10
8
6
4
2
0 200 400 600 800 1000 1200 1400 1600 1800 2000
K/pi vs. spill
0.4
0.3
0.2
0.1
0 200 400 600 800 1000 1200 1400 1600 1800 2000
KB/Ck vs. spill
800
600
400
200
0 200 400 600 800 1000 1200 1400 1600 1800 2000
SSP vs. spill

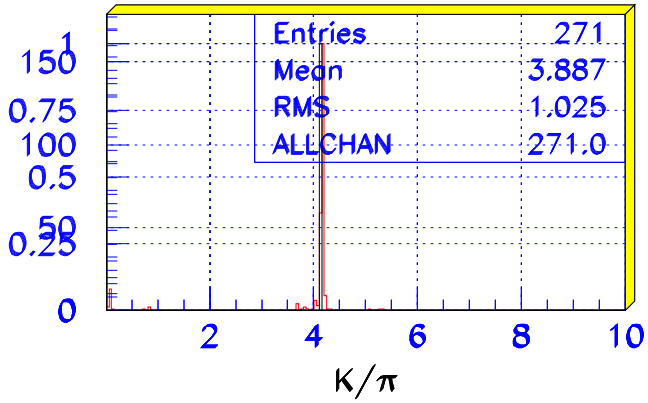

2002
400
300
200
100
0 200 400 600 800 1000 1200 1400 1600 1800 2000
pnn2 vs. spill
30
20
10
0 200 400 600 800 1000 1200 1400 1600 1800 2000
pnn2/Ck vs. spill
100
80
60
40
20
0 200 400 600 800 1000 1200 1400 1600 1800 2000
pnn2/KB vs. spill
5
4
3
2
1
0 200 400 600 800 1000 1200 1400 1600 1800 2000
SSP/pnn2 vs. spill

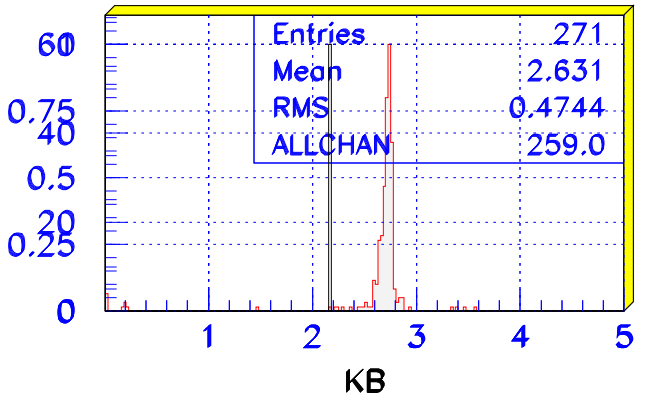
run 47876

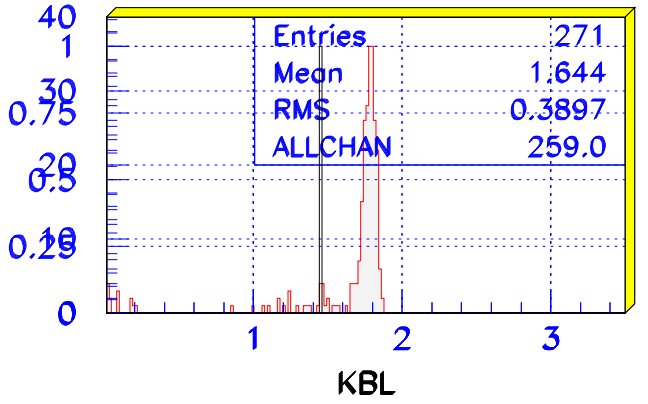

Entries 271
Mean 9.293
RMS 2.623
ALLCHAN 271.0
Ck


Entries 271
Mean 4.526
RMS 1.167
ALLCHAN 269.0
Ck/Teff

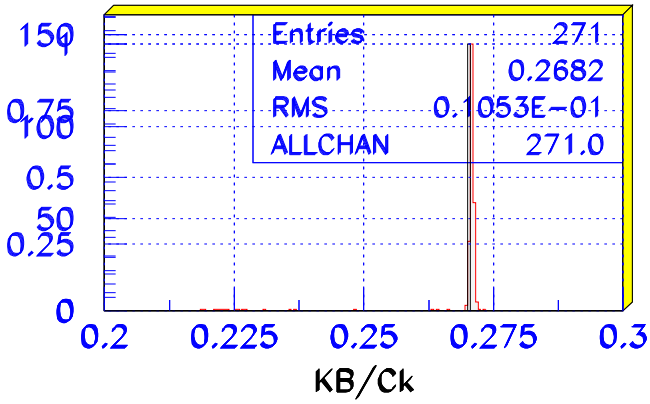

Entries 271
Mean 2.270
RMS 0.4952
ALLCHAN 271.0
Cπ

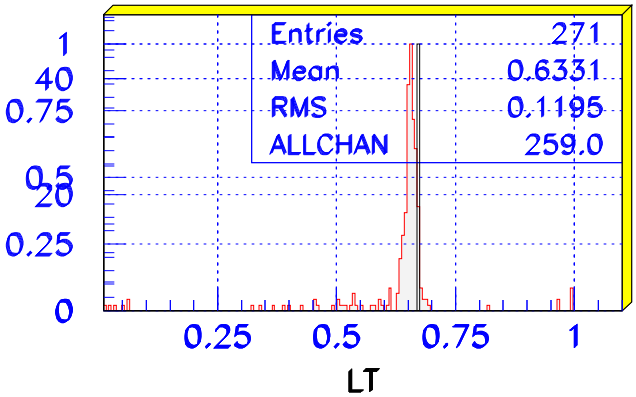

Entries 271
Mean 3.887
RMS 1.025
ALLCHAN 271.0
K/π

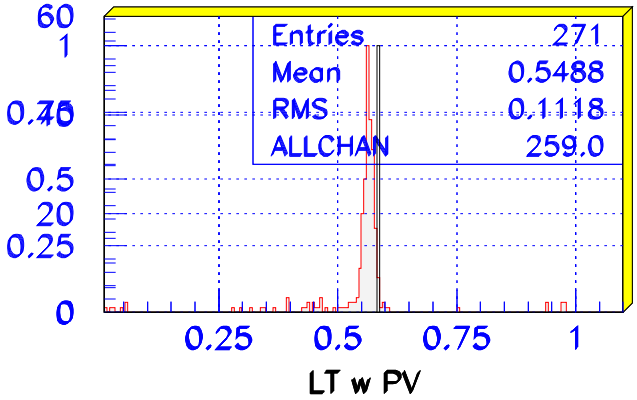

Entries 271
Mean 2.631
RMS 0.4744
ALLCHAN 259.0
KB

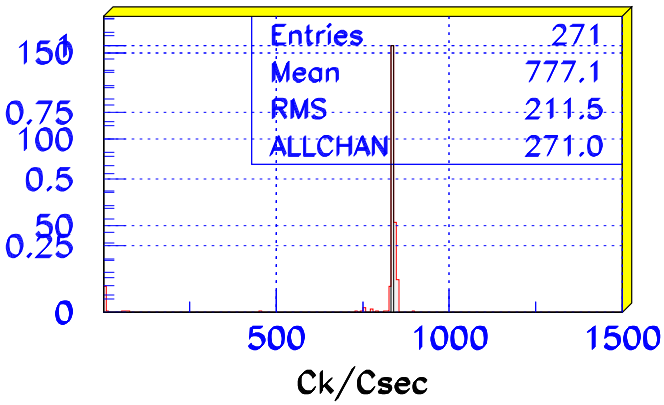

Entries 271
Mean 1.644
RMS 0.3897
ALLCHAN 259.0
KBL

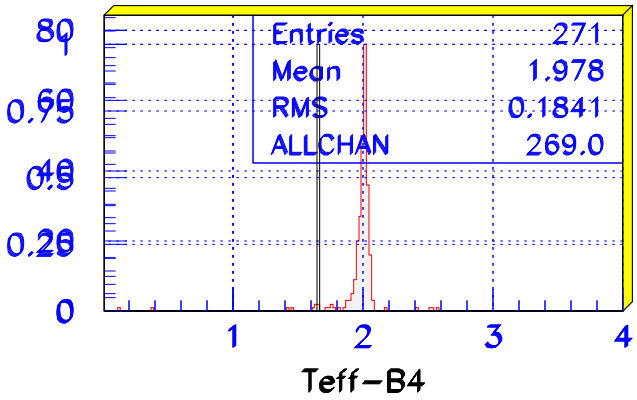
run 47876

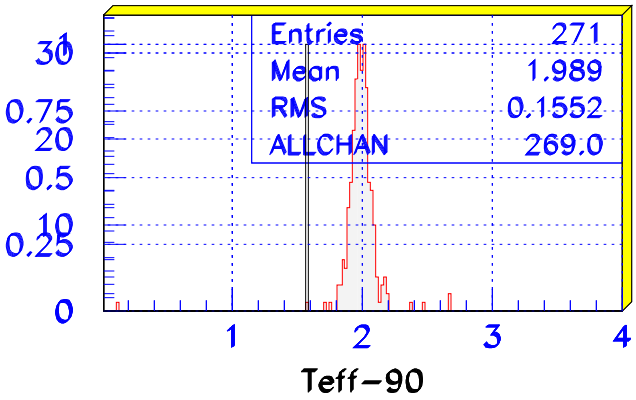

Entries 271
Mean 0.2682
RMS 0.1053E-01
ALLCHAN 271.0
KB/Ck


Entries 271
Mean 0.6331
RMS 0.1195
ALLCHAN 259.0
LT

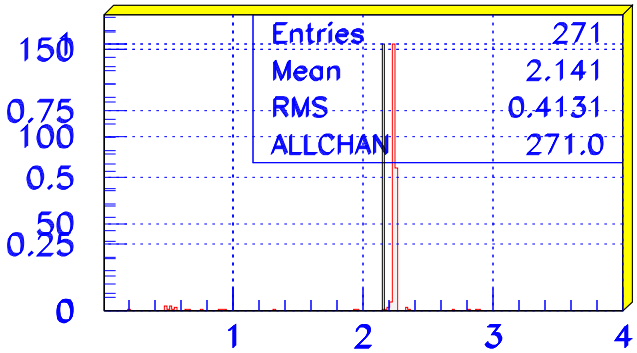

Entries 271
Mean 0.5488
RMS 0.1118
ALLCHAN 259.0
LT w PV

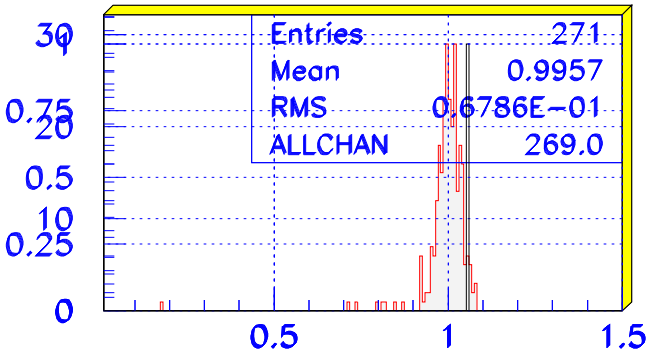

Entries 271
Mean 777.1
RMS 211.5
ALLCHAN 271.0
Ck/Csec

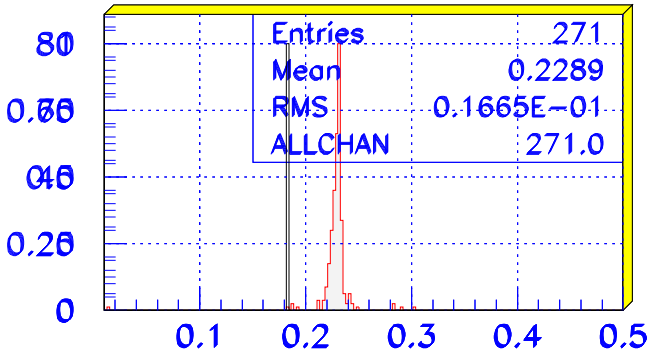

Entries 271
Mean 1.978
RMS 0.1841
ALLCHAN 269.0
Teff-B4

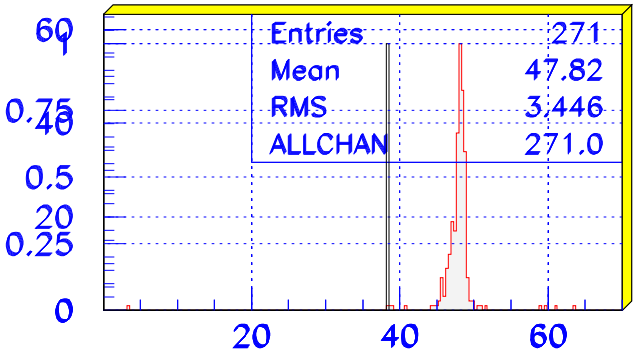

Entries 271
Mean 1.989
RMS 0.1552
ALLCHAN 269.0
Teff-90

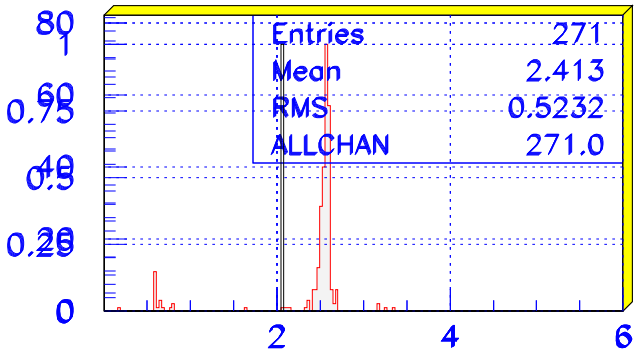
run 47876

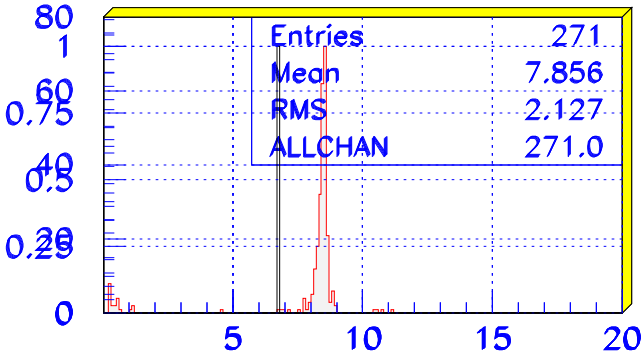

Entries 271
Mean 2.141
RMS 0.4131
ALLCHAN 271.0
Tspill


Entries 271
Mean 0.9957
RMS 0.6786E-01
ALLCHAN 269.0
Teff-B4/Teff-90

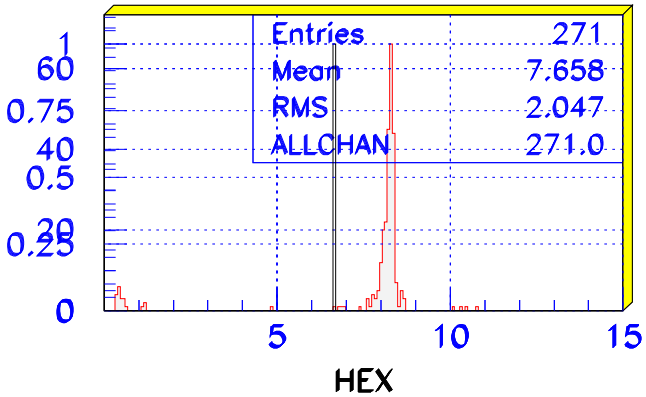

Entries 271
Mean 0.2289
RMS 0.1665E-01
ALLCHAN 271.0
90DMon

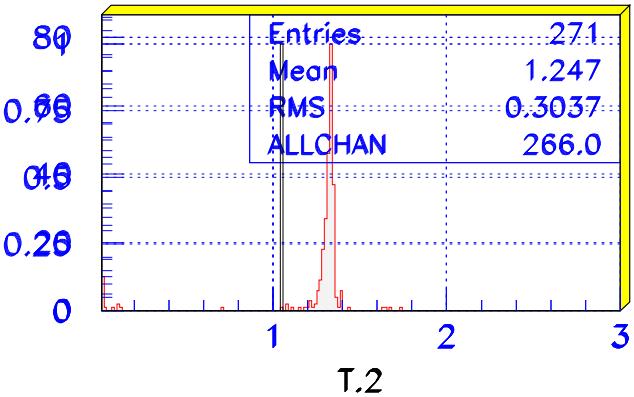

Entries 271
Mean 47.82
RMS 3.446
ALLCHAN 271.0
Tp

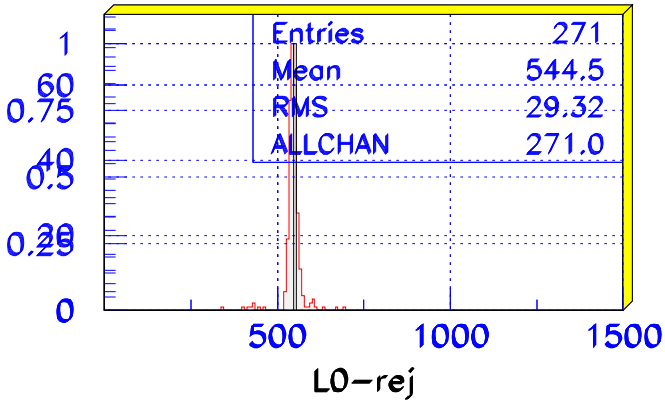

Entries 271
Mean 2.413
RMS 0.5232
ALLCHAN 271.0
BV

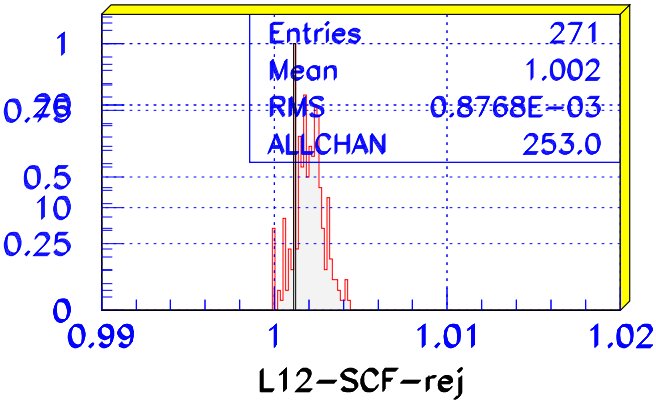

Entries 271
Mean 7.856
RMS 2.127
ALLCHAN 271.0
EC

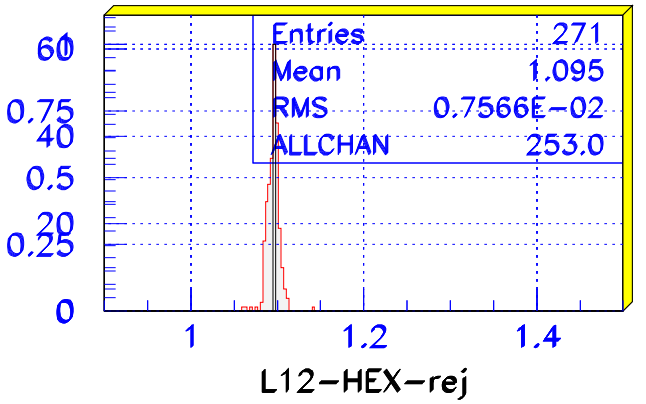
run 47876

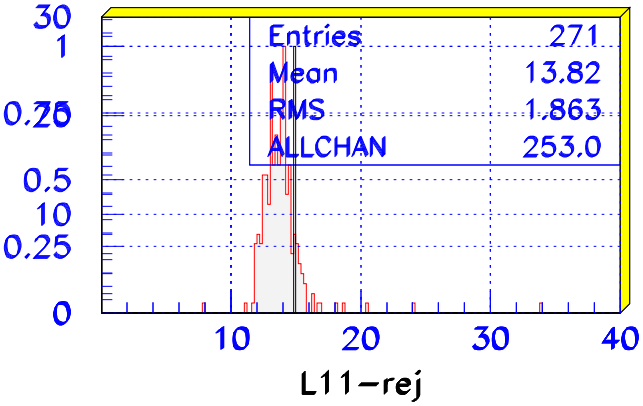

Entries 271
Mean 7.658
RMS 2.047
ALLCHAN 271.0
HEX


Entries 271
Mean 1.247
RMS 0.3037
ALLCHAN 266.0
T.2

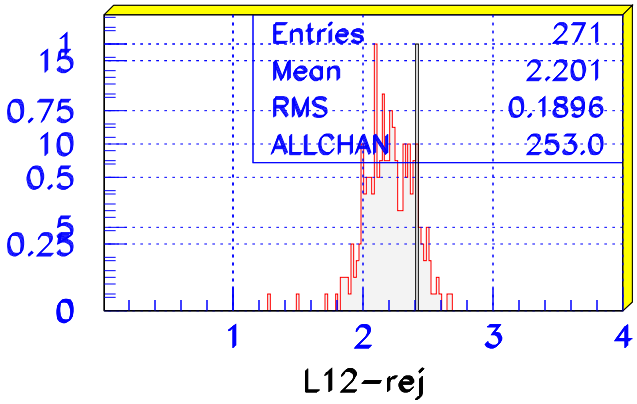

Entries 271
Mean 544.5
RMS 29.32
ALLCHAN 271.0
L0−rej

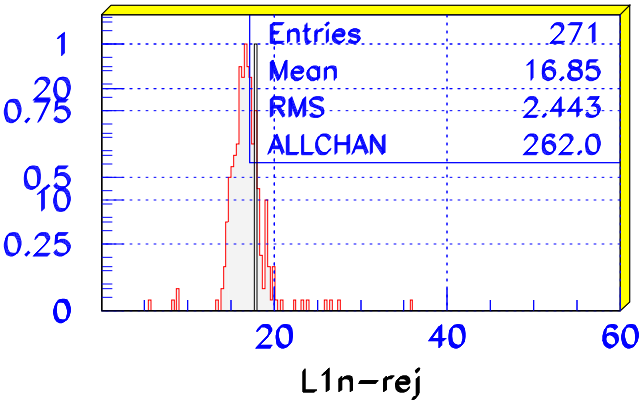

Entries 271
Mean 1.002
RMS 0.8768E−03
ALLCHAN 253.0
L12−SCF−rej

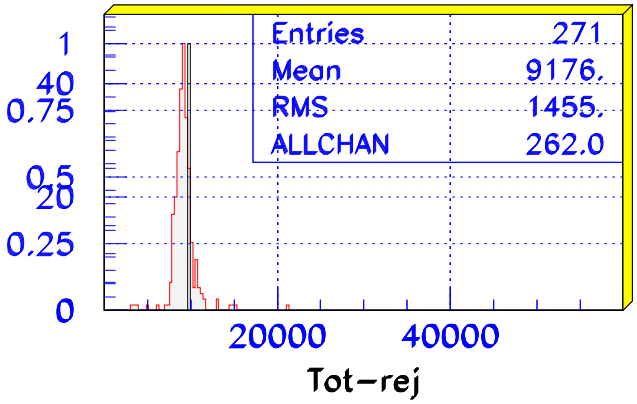

Entries 271
Mean 1.095
RMS 0.7566E−02
ALLCHAN 253.0
L12−HEX−rej

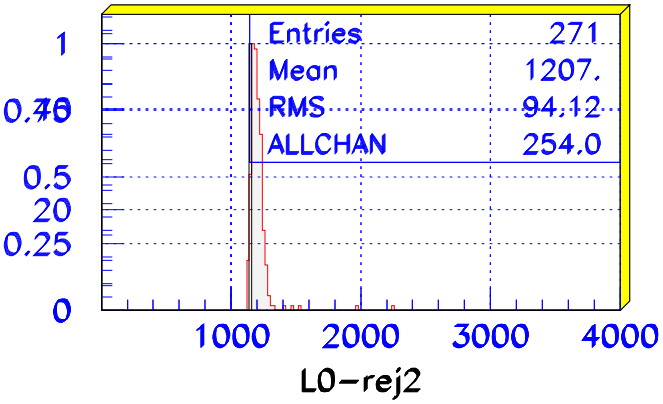

Entries 271
Mean 13.82
RMS 1.863
ALLCHAN 253.0
L11−rej

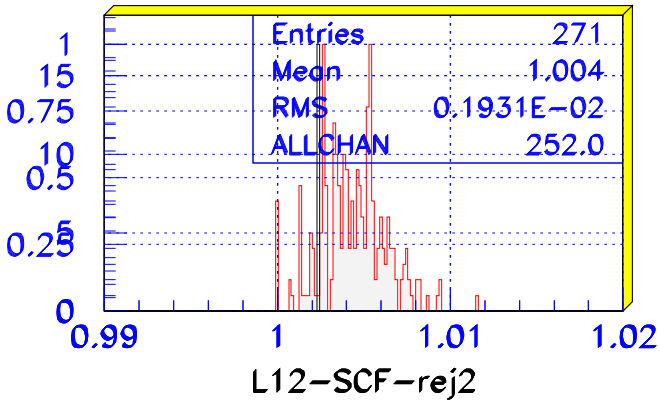
run 47876

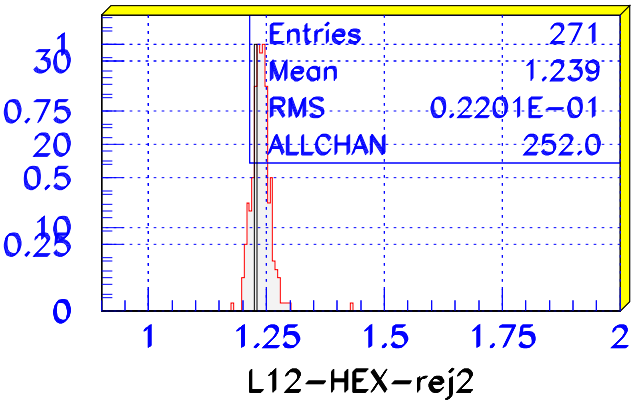

Entries 271
Mean 2.201
RMS 0.1896
ALLCHAN 253.0
L12−rej


Entries 271
Mean 16.85
RMS 2.443
ALLCHAN 262.0
L1n−rej

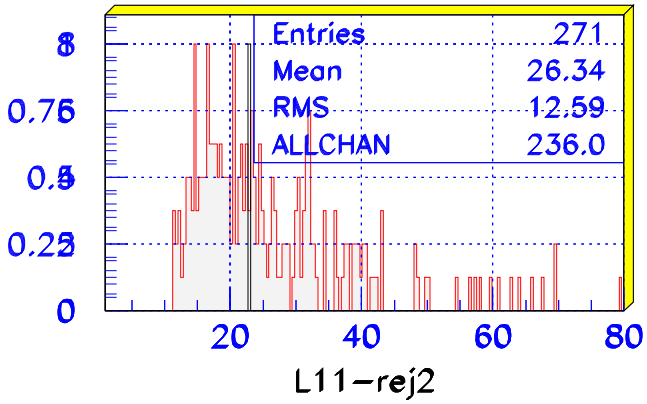

Entries 271
Mean 9176.
RMS 1455.
ALLCHAN 262.0
Tot−rej

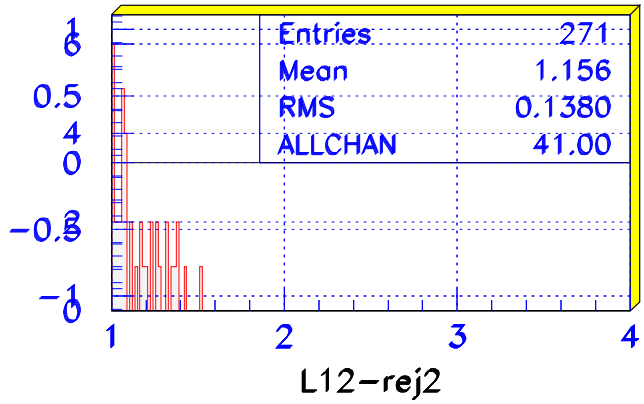

Entries 271
Mean 1207.
RMS 94.12
ALLCHAN 254.0
L0−rej2

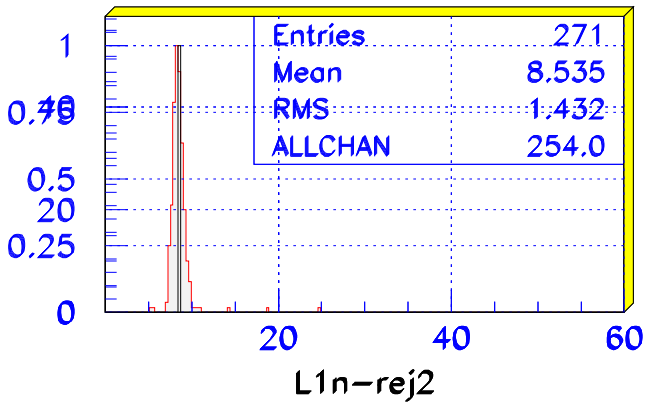

Entries 271
Mean 1.004
RMS 0.1931E−02
ALLCHAN 252.0
L12−SCF−rej2

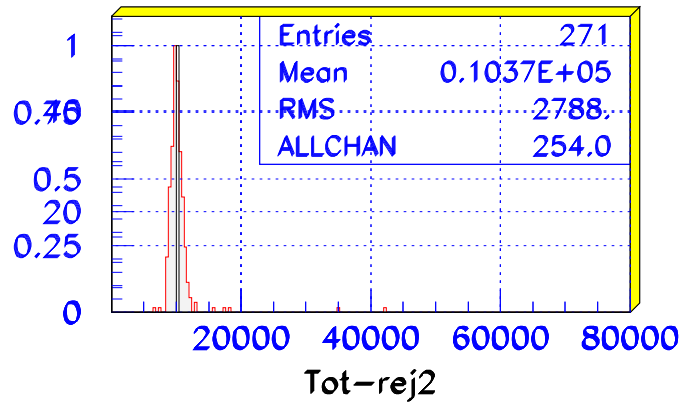

Entries 271
Mean 1.239
RMS 0.2201E−01
ALLCHAN 252.0
L12−HEX−rej2

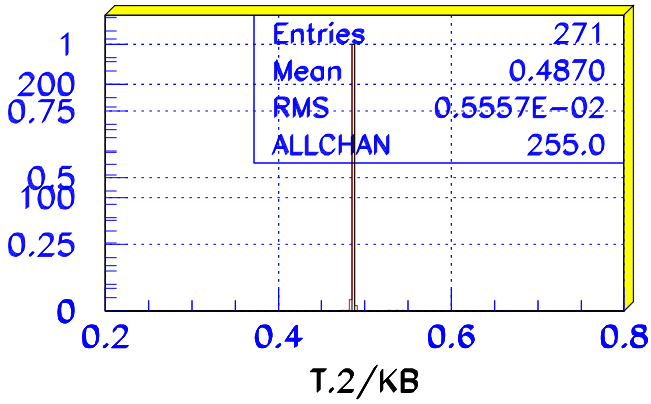
run 47876

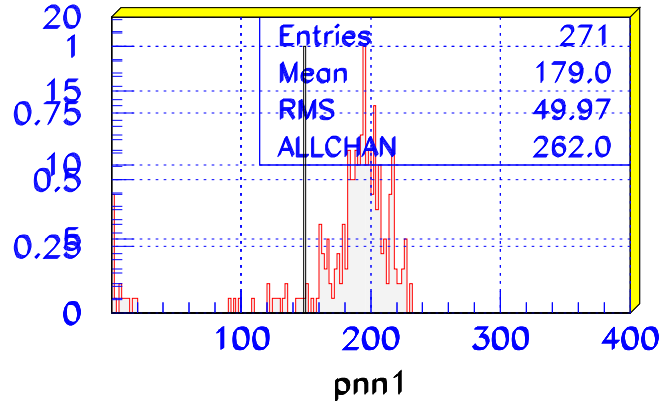

Entries 271
Mean 26.34
RMS 12.59
ALLCHAN 236.0
L11−rej2


Entries 271
Mean 1.156
RMS 0.1380
ALLCHAN 41.00
L12−rej2

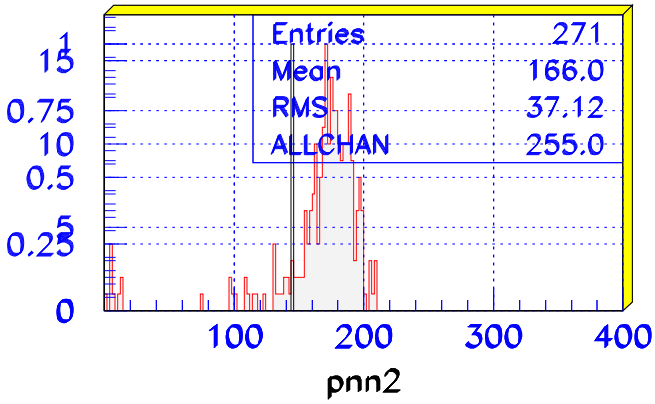

Entries 271
Mean 8.535
RMS 1.432
ALLCHAN 254.0
L1n−rej2

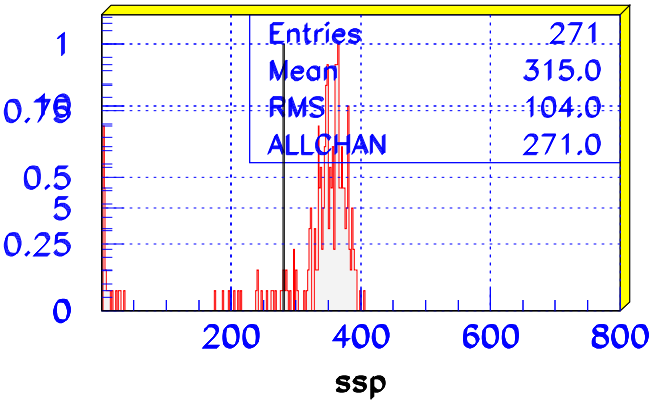

Entries 271
Mean 0.1037E+05
RMS 2788.
ALLCHAN 254.0
Tot−rej2

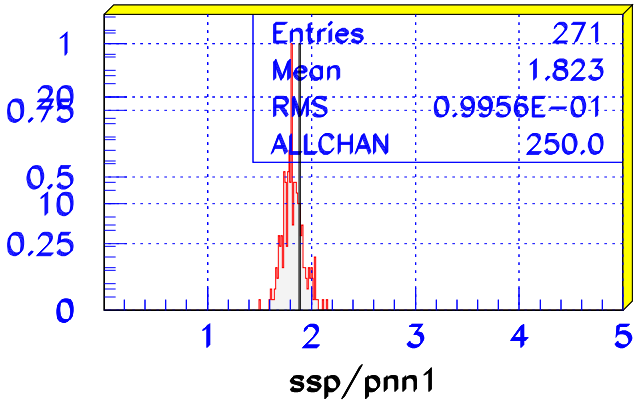

Entries 271
Mean 0.4870
RMS 0.5557E−02
ALLCHAN 255.0
T.2/KB

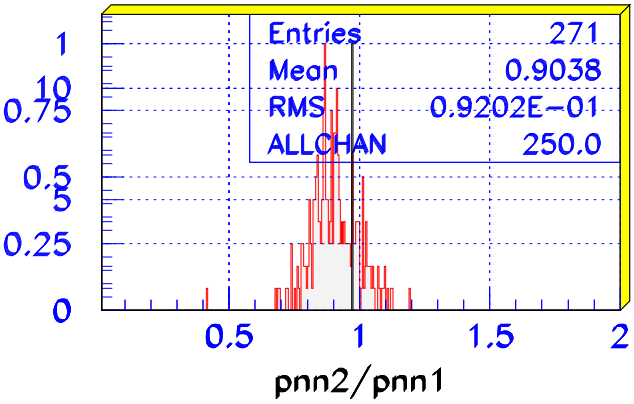

Entries 271
Mean 179.0
RMS 49.97
ALLCHAN 262.0
pnn1

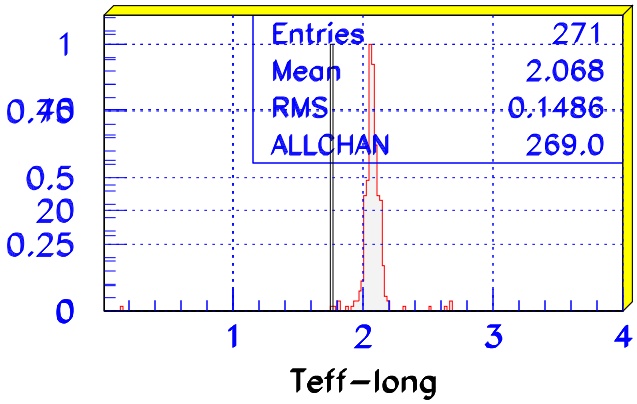
run 47876

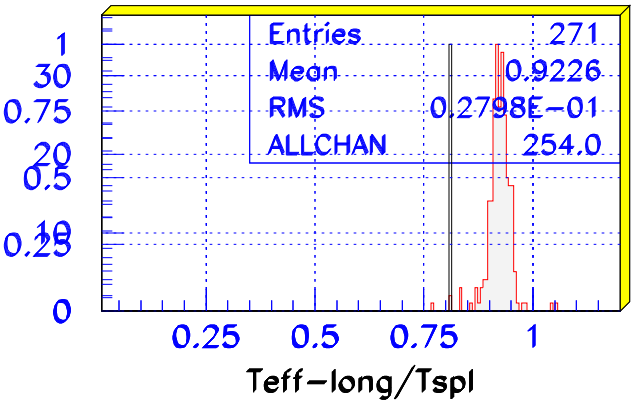

Entries 271
Mean 166.0
RMS 37.12
ALLCHAN 255.0
pnn2


Entries 271
Mean 315.0
RMS 104.0
ALLCHAN 271.0
ssp

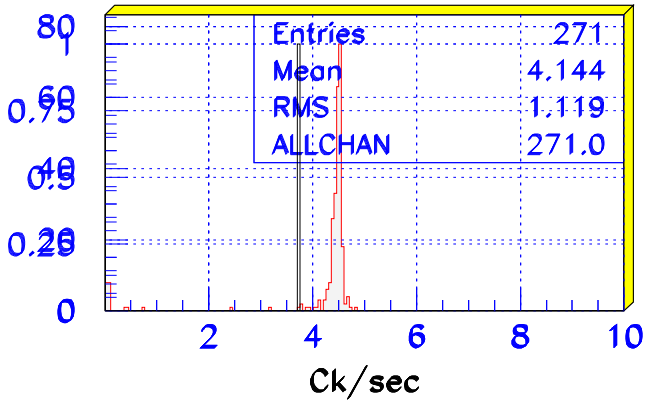

Entries 271
Mean 1.823
RMS 0.9956E-01
ALLCHAN 250.0
ssp/pnn1

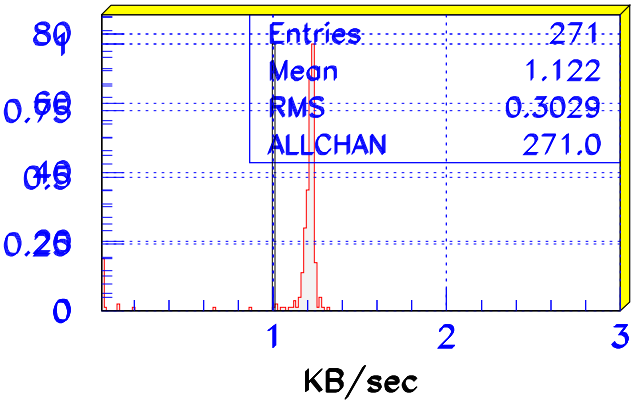

Entries 271
Mean 0.9038
RMS 0.9202E-01
ALLCHAN 250.0
pnn2/pnn1

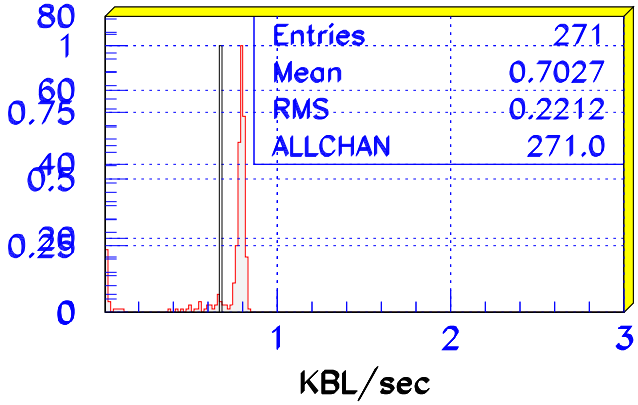

Entries 271
Mean 2.068
RMS 0.1486
ALLCHAN 269.0
Teff-long

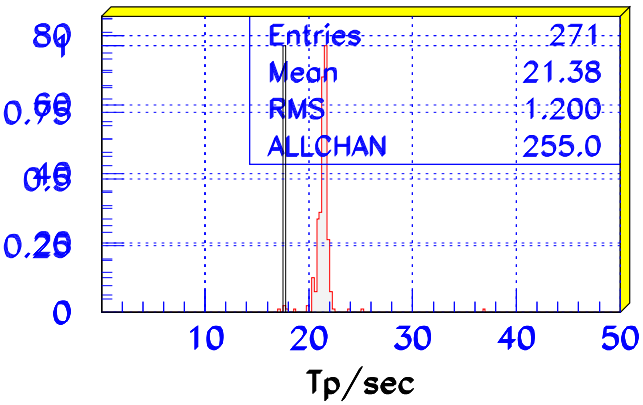

Entries 271
Mean 0.9226
RMS 0.2798E-01
ALLCHAN 254.0
Teff-long/Tspl

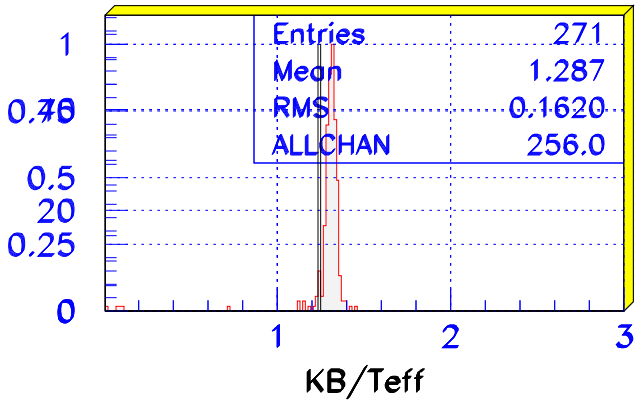
run 47876

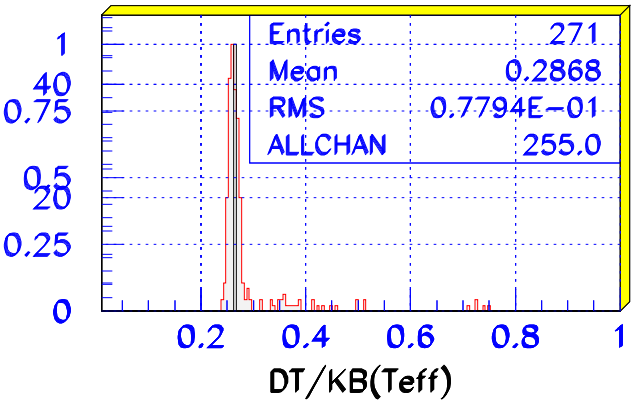

Entries 271
Mean 4.144
RMS 1.119
ALLCHAN 271.0
Ck/sec


Entries 271
Mean 1.122
RMS 0.3029
ALLCHAN 271.0
KB/sec

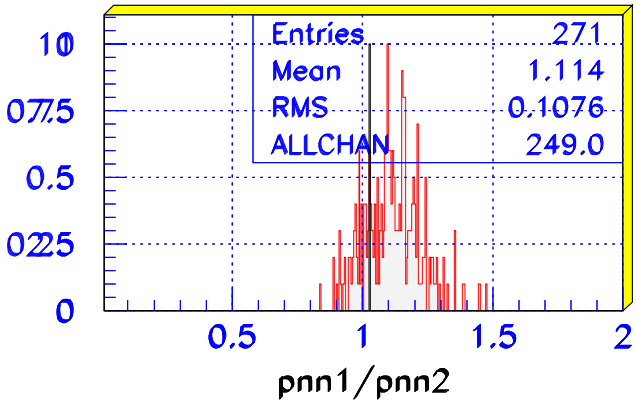

Entries 271
Mean 0.7027
RMS 0.2212
ALLCHAN 271.0
KBL/sec

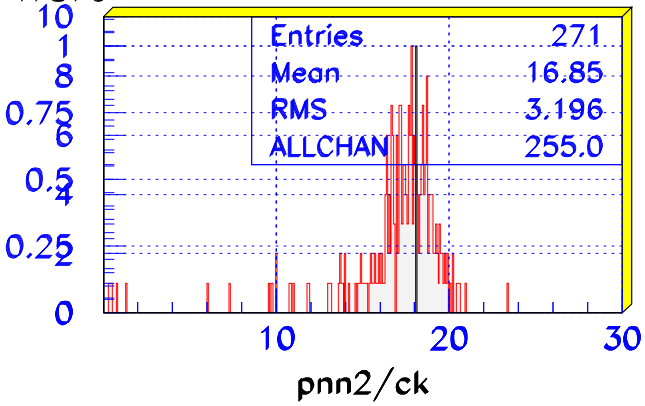

Entries 271
Mean 21.38
RMS 1.200
ALLCHAN 255.0
Tp/sec

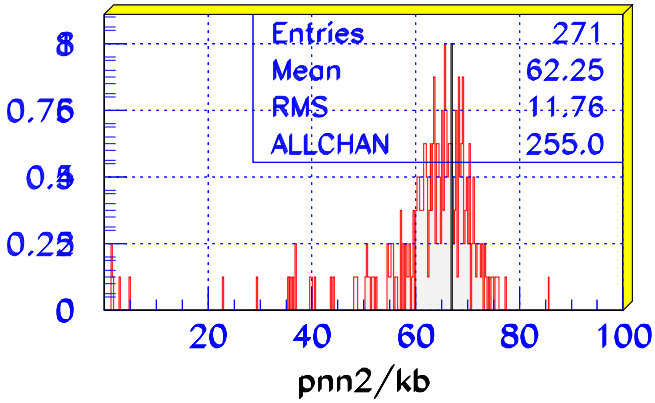

Entries 271
Mean 1.287
RMS 0.1620
ALLCHAN 256.0
KB/Teff

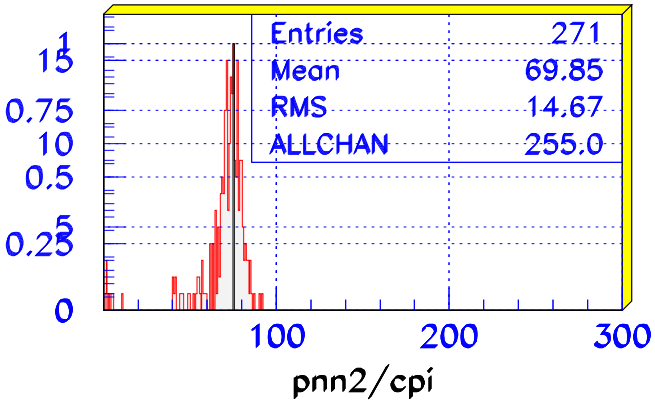

Entries 271
Mean 0.2868
RMS 0.7794E-01
ALLCHAN 255.0
DT/KB(Teff)

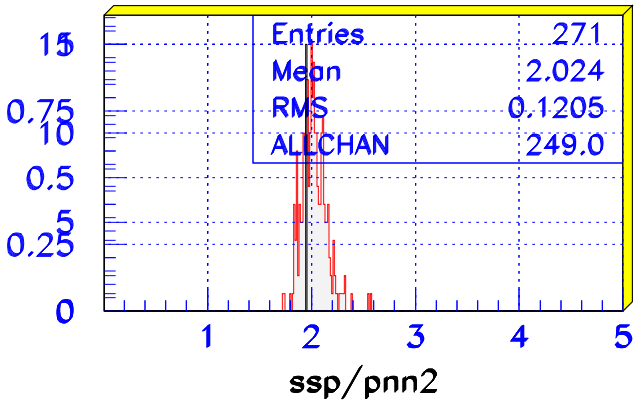
run 47876

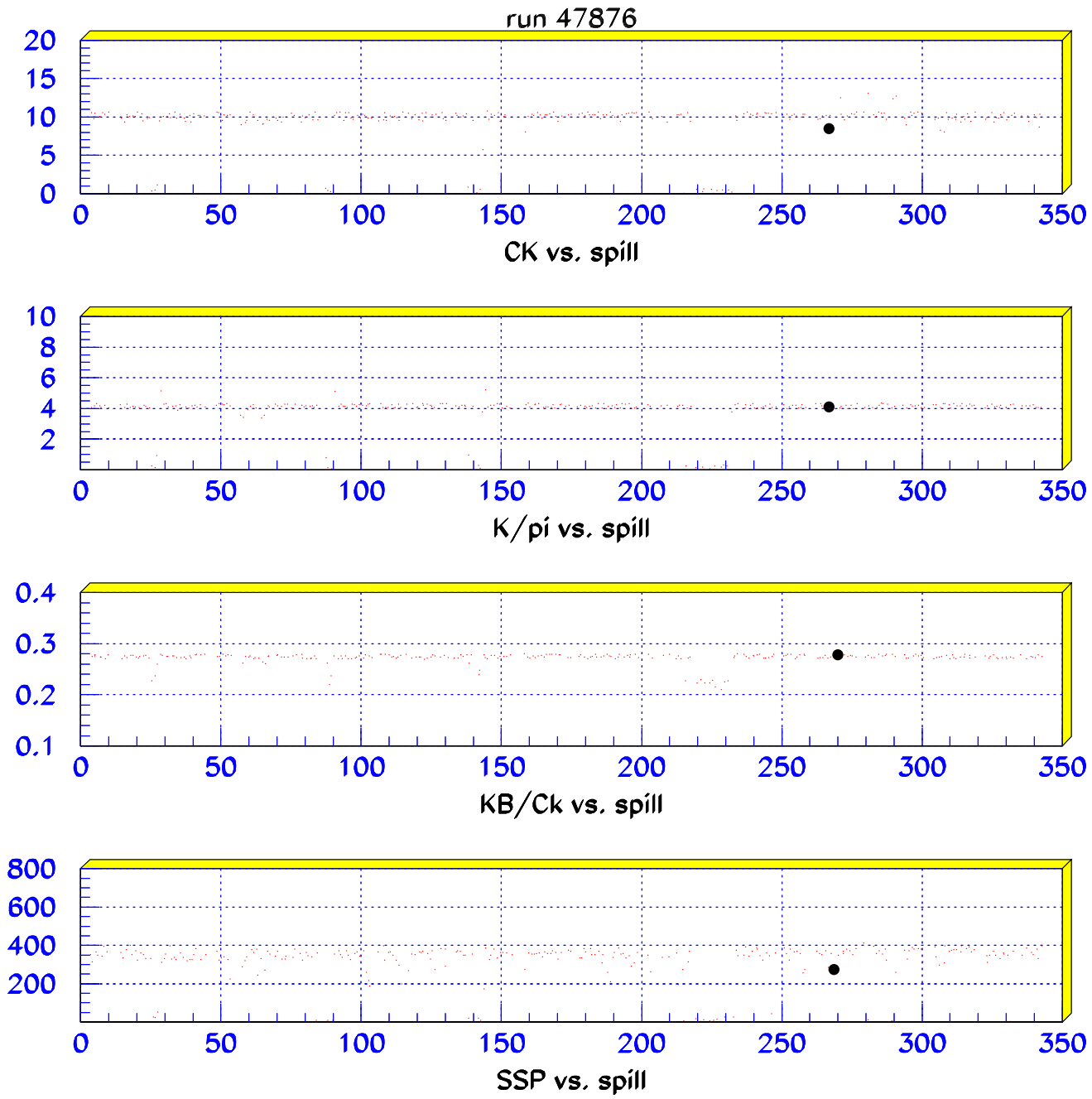

Entries 271
Mean 1.114
RMS 0.1076
ALLCHAN 249.0
pnn1/pnn2

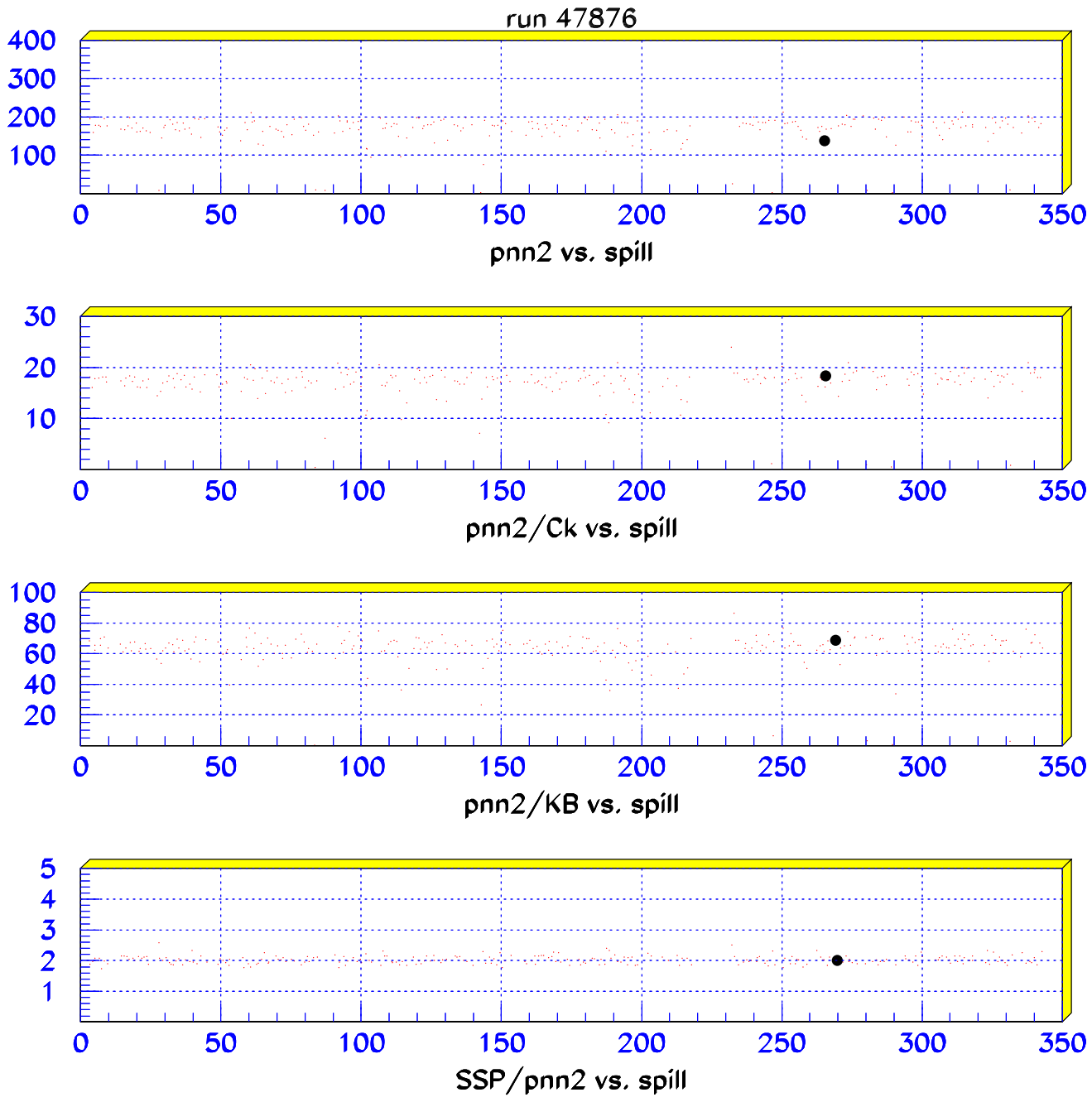

Entries 271
Mean 16.85
RMS 3.196
ALLCHAN 255.0
pnn2/ck


Entries 271
Mean 62.25
RMS 11.76
ALLCHAN 255.0
pnn2/kb

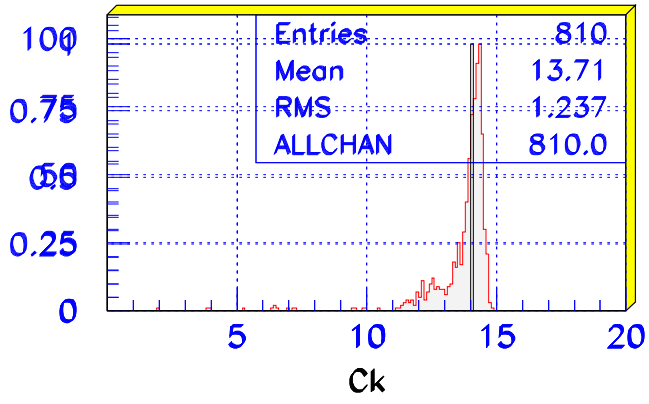

Entries 271
Mean 69.85
RMS 14.67
ALLCHAN 255.0
pnn2/cpi

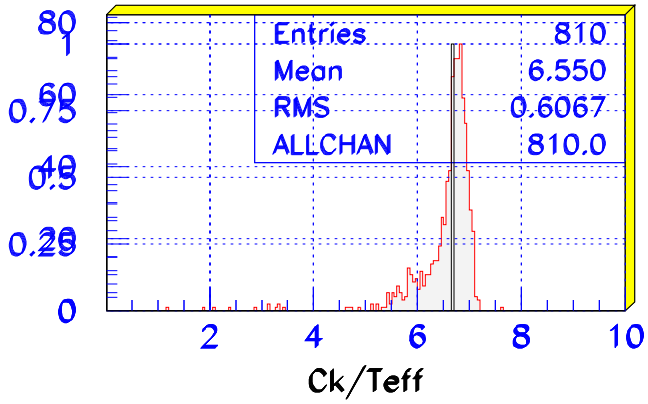

Entries 271
Mean 2.024
RMS 0.1205
ALLCHAN 249.0
ssp/pnn2

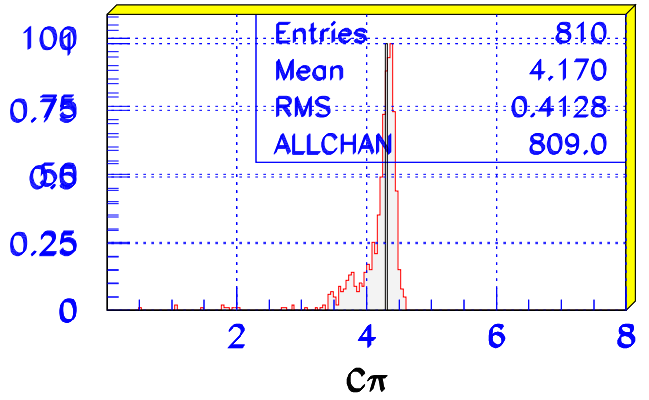

run 47876
20
15
10
5
0
0
50
100
150
200
250
300
350
CK vs. spill
10
8
6
4
2
0
50
100
150
200
250
300
350
K/pi vs. spill
0.4
0.3
0.2
0.1
0
50
100
150
200
250
300
350
KB/Ck vs. spill
800
600
400
200
0
50
100
150
200
250
300
350
SSP vs. spill

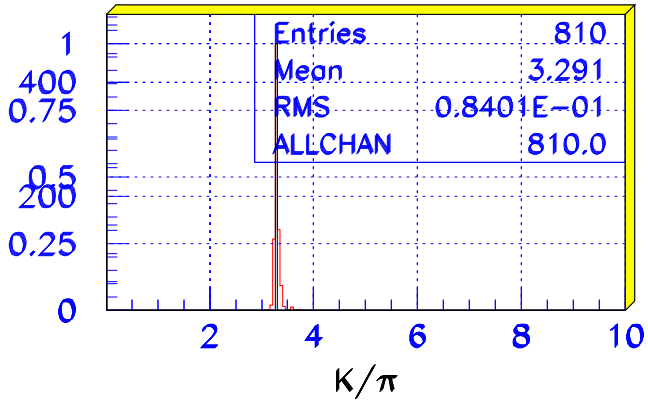

run 47876
400
300
200
100
0
50
100
150
200
250
300
350
pnn2 vs. spill
30
20
10
0
50
100
150
200
250
300
350
pnn2/Ck vs. spill
100
80
60
40
20
0
50
100
150
200
250
300
350
pnn2/KB vs. spill
5
4
3
2
1
0
50
100
150
200
250
300
350
SSP/pnn2 vs. spill

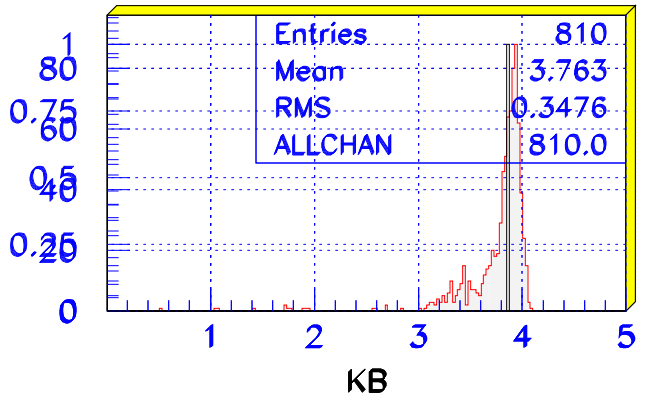
run 49352

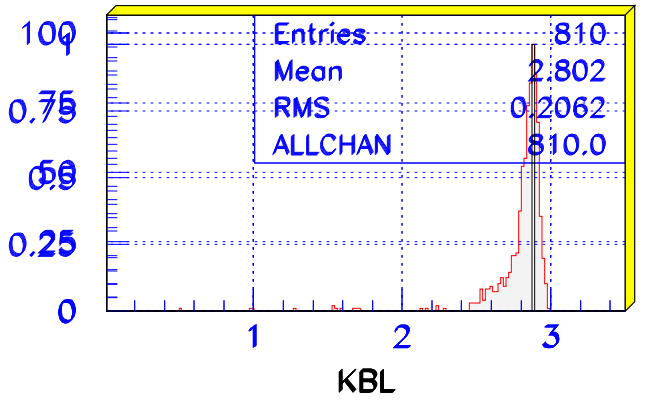

Entries 810
Mean 13.71
RMS 1.237
ALLCHAN 810.0
Ck


Entries 810
Mean 6.550
RMS 0.6067
ALLCHAN 810.0
Ck/Teff

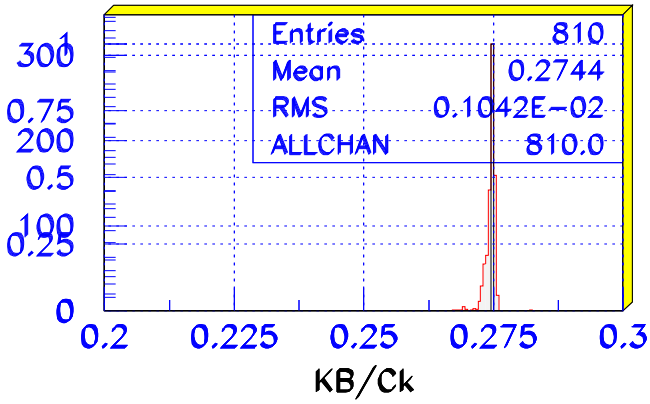

Entries 810
Mean 4.170
RMS 0.4128
ALLCHAN 809.0
Cπ

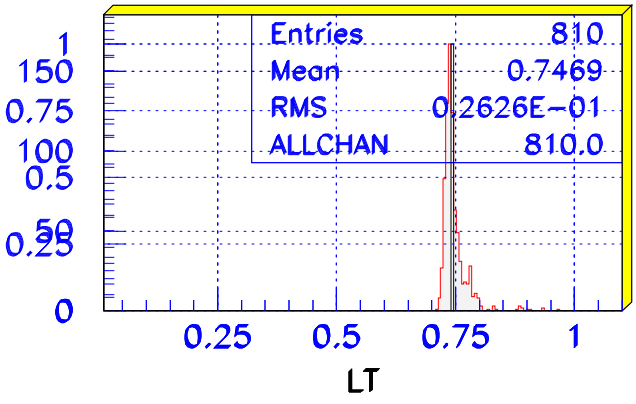

Entries 810
Mean 3.291
RMS 0.8401E-01
ALLCHAN 810.0
K/π

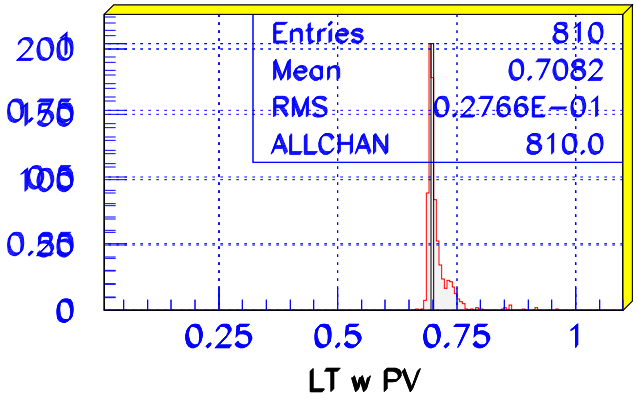

Entries 810
Mean 3.763
RMS 0.3476
ALLCHAN 810.0
KB

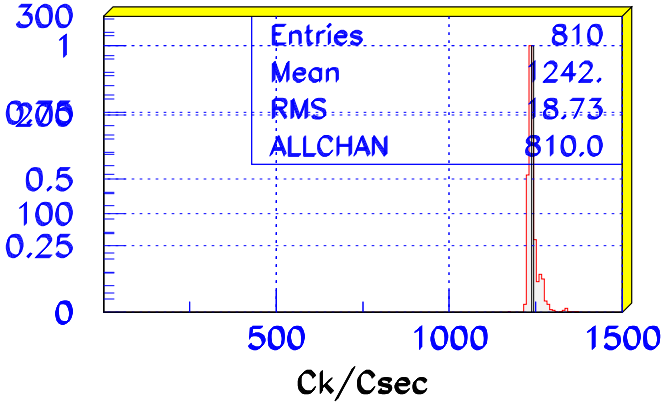

Entries 810
Mean 2.802
RMS 0.2062
ALLCHAN 810.0
KBL

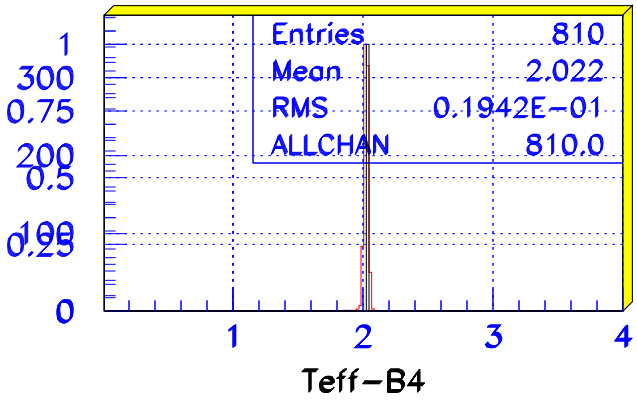
run 49352

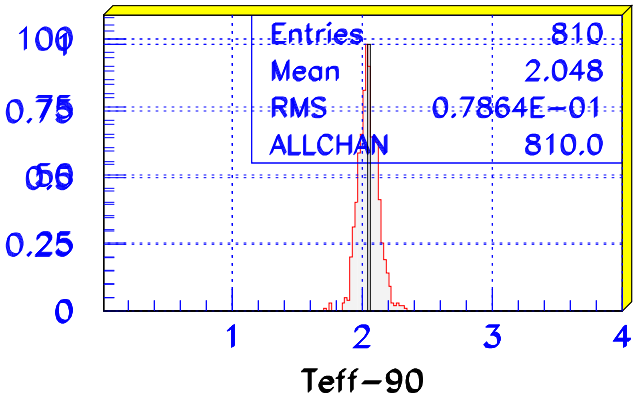

Entries 810
Mean 0.2744
RMS 0.1042E-02
ALLCHAN 810.0
KB/Ck


Entries 810
Mean 0.7469
RMS 0.2626E-01
ALLCHAN 810.0
LT

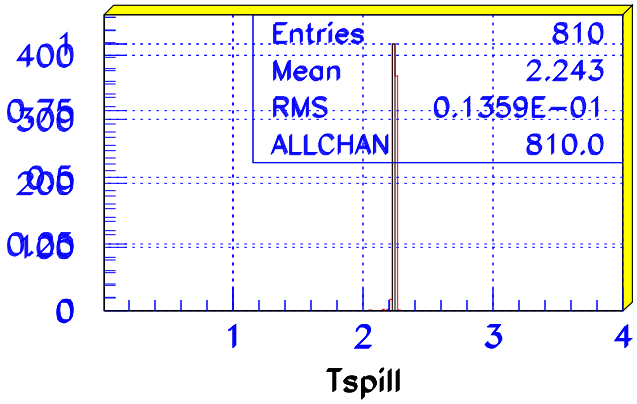

Entries 810
Mean 0.7082
RMS 0.2766E-01
ALLCHAN 810.0
LT w PV

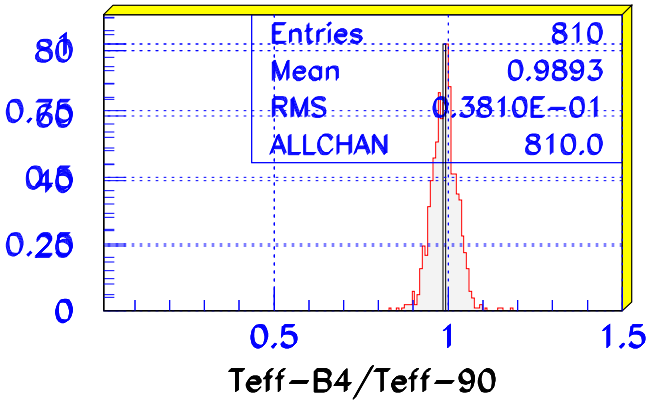

Entries 810
Mean 1242.
RMS 18.73
ALLCHAN 810.0
Ck/Csec

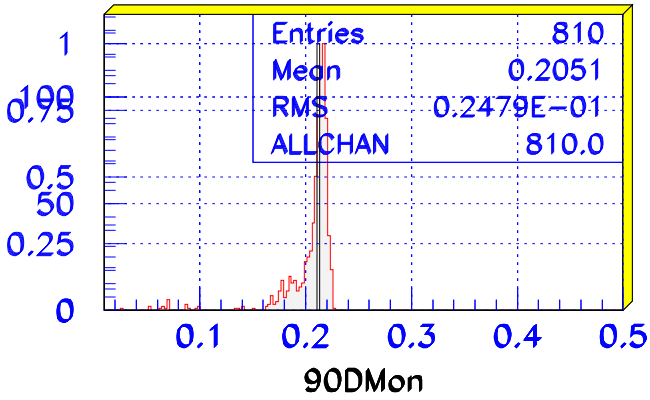

Entries 810
Mean 2.022
RMS 0.1942E-01
ALLCHAN 810.0
Teff-B4

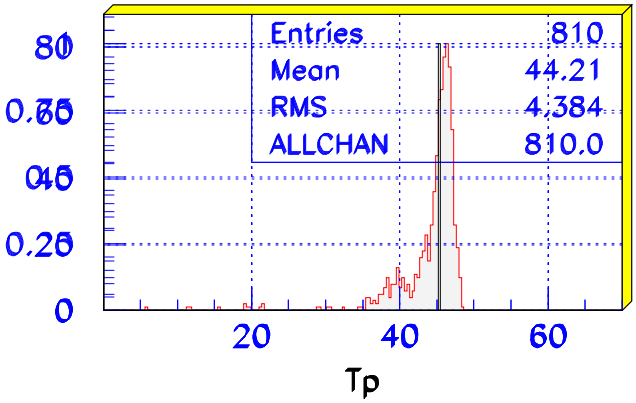

Entries 810
Mean 2.048
RMS 0.7864E-01
ALLCHAN 810.0
Teff-90

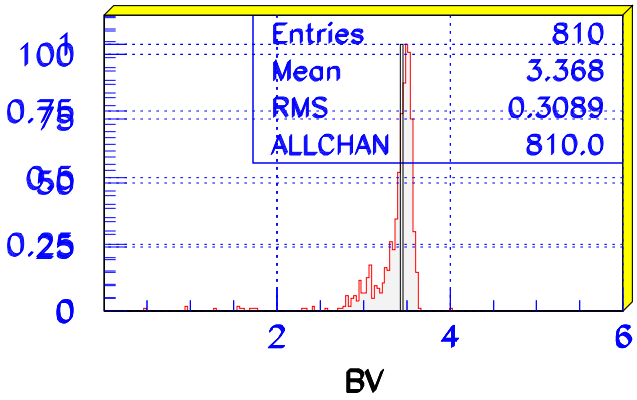
run 49352

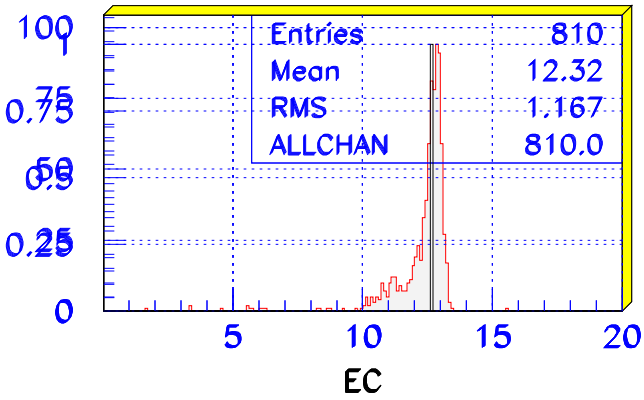

Entries 810
Mean 2.243
RMS 0.1359E-01
ALLCHAN 810.0
Tspill


Entries 810
Mean 0.9893
RMS 0.3810E-01
ALLCHAN 810.0
Teff-B4/Teff-90

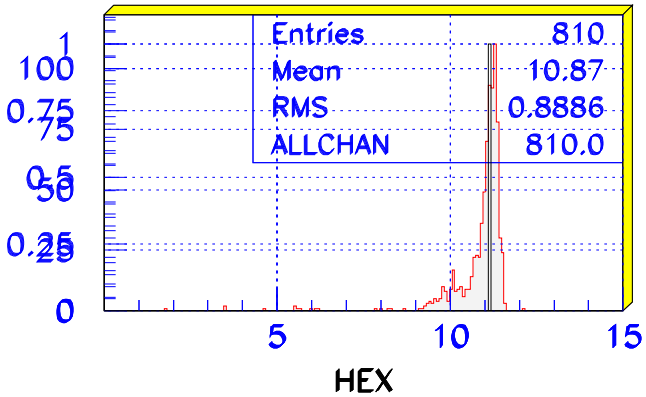

Entries 810
Mean 0.2051
RMS 0.2479E-01
ALLCHAN 810.0
90DMon

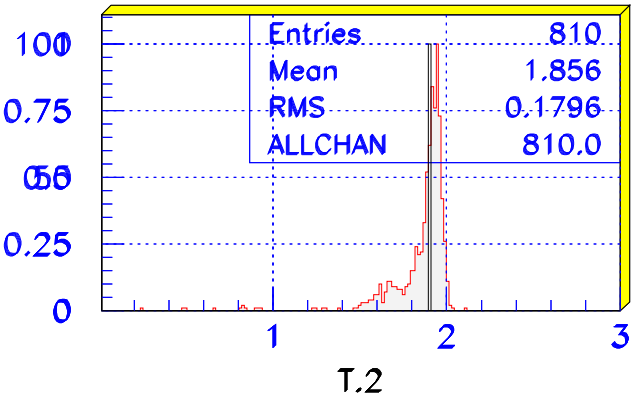

Entries 810
Mean 44.21
RMS 4.384
ALLCHAN 810.0
Tp

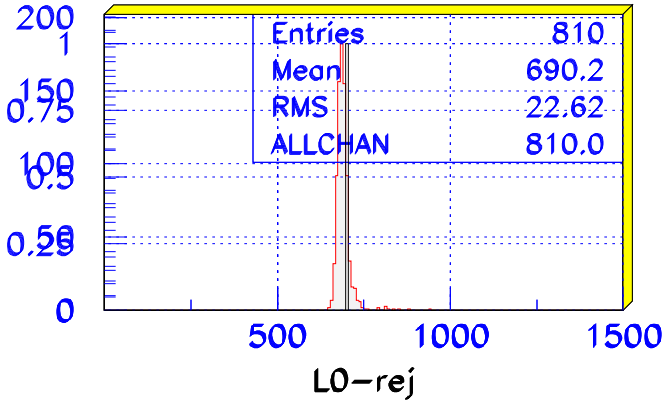

Entries 810
Mean 3.368
RMS 0.3089
ALLCHAN 810.0
BV

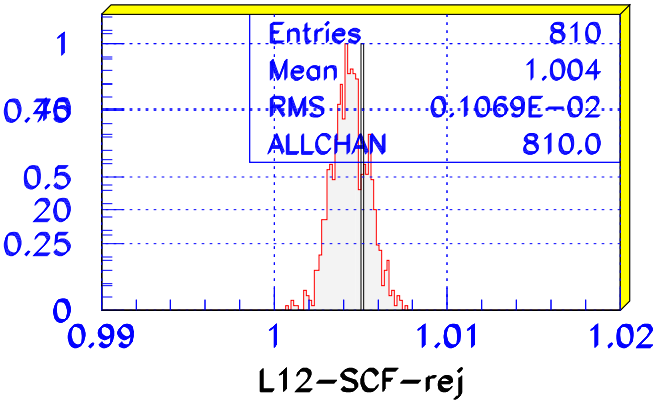

Entries 810
Mean 12.32
RMS 1.167
ALLCHAN 810.0
EC

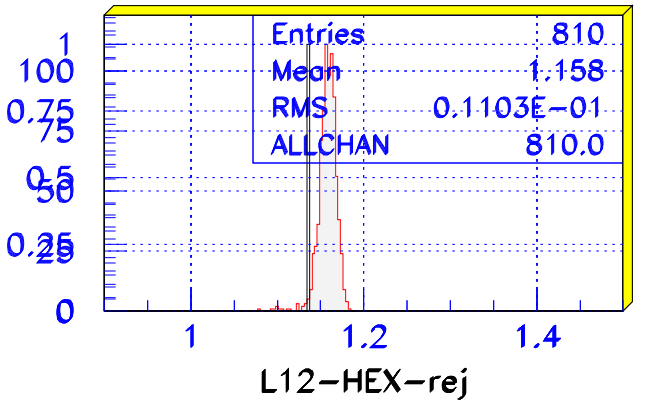
run 49352

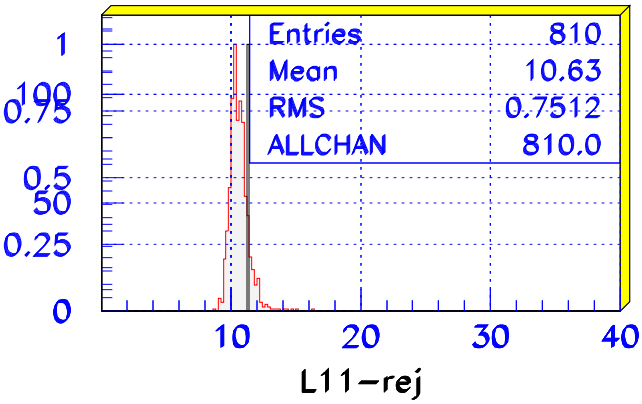

Entries 810
Mean 10.87
RMS 0.8886
ALLCHAN 810.0
HEX


Entries 810
Mean 1.856
RMS 0.1796
ALLCHAN 810.0
T.2

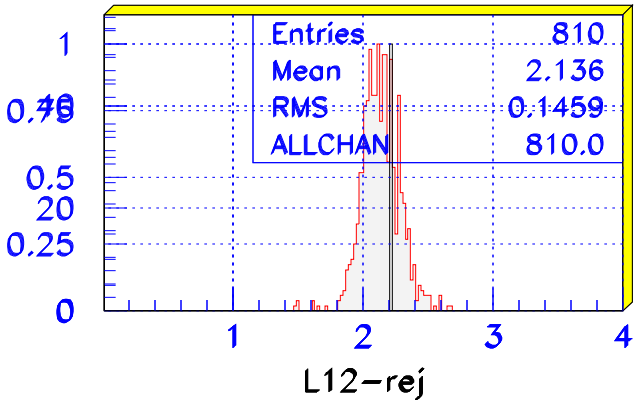

Entries 810
Mean 690.2
RMS 22.62
ALLCHAN 810.0
L0−rej

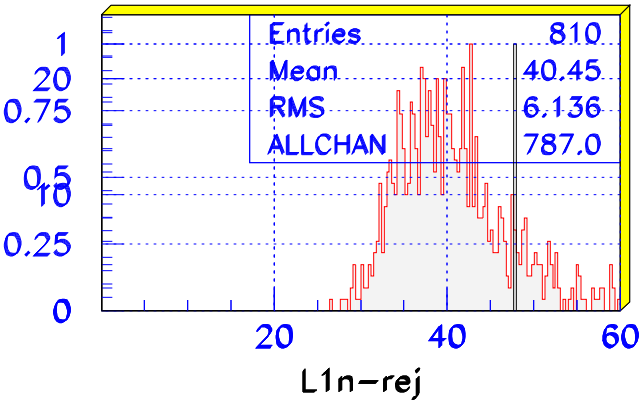

Entries 810
Mean 1.004
RMS 0.1069E−02
ALLCHAN 810.0
L12−SCF−rej

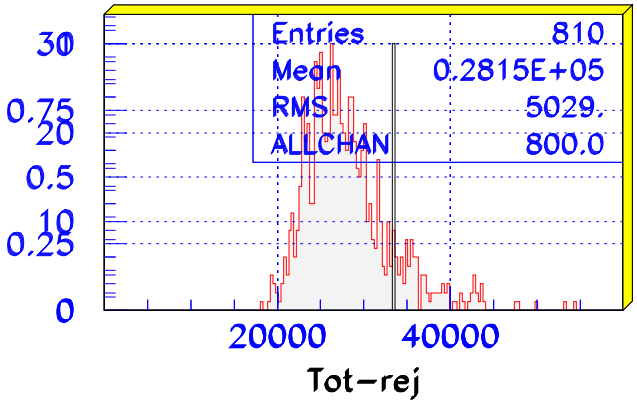

Entries 810
Mean 1.158
RMS 0.1103E−01
ALLCHAN 810.0
L12−HEX−rej

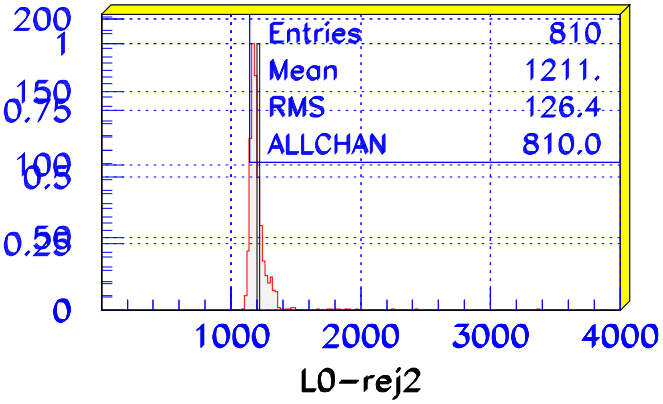

Entries 810
Mean 10.63
RMS 0.7512
ALLCHAN 810.0
L11−rej

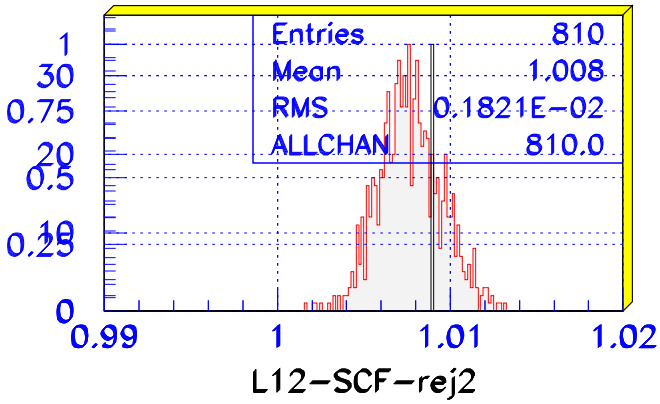
run 49352


Entries 810
Mean 2.136
RMS 0.1459
ALLCHAN 810.0
L12−rej

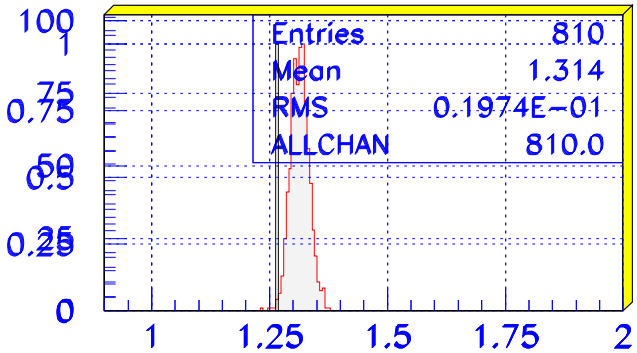

Entries 810
Mean 40.45
RMS 6.136
ALLCHAN 787.0
L1n−rej

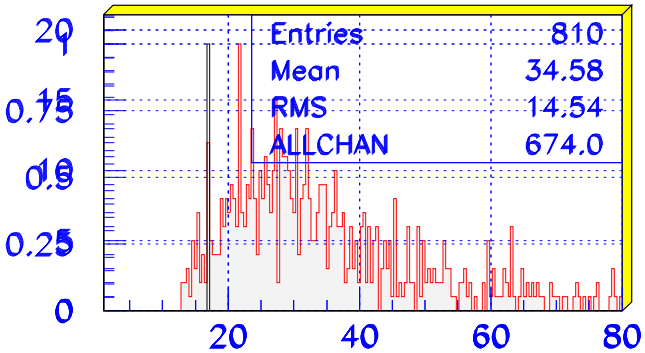

Entries 810
Mean 0.2815E+05
RMS 5029.
ALLCHAN 800.0
Tot−rej

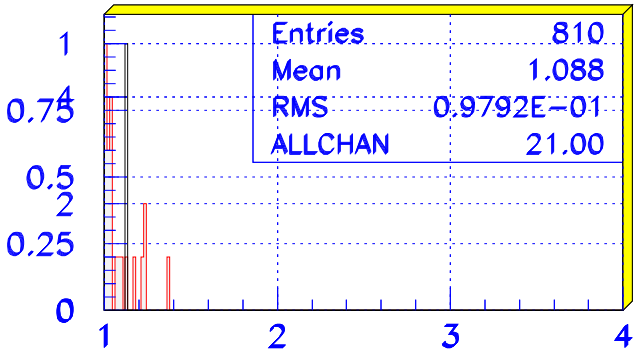

Entries 810
Mean 1211.
RMS 126.4
ALLCHAN 810.0
L0−rej2

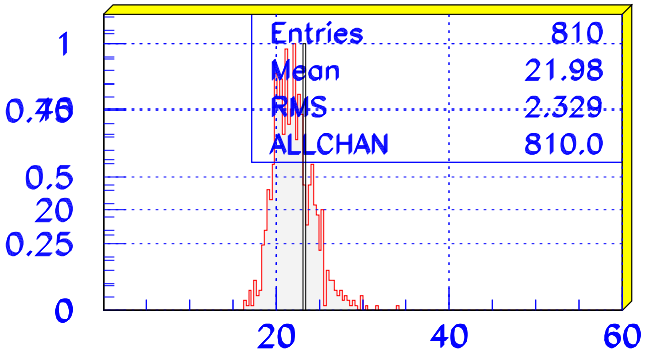

Entries 810
Mean 1.008
RMS 0.1821E−02
ALLCHAN 810.0
L12−SCF−rej2

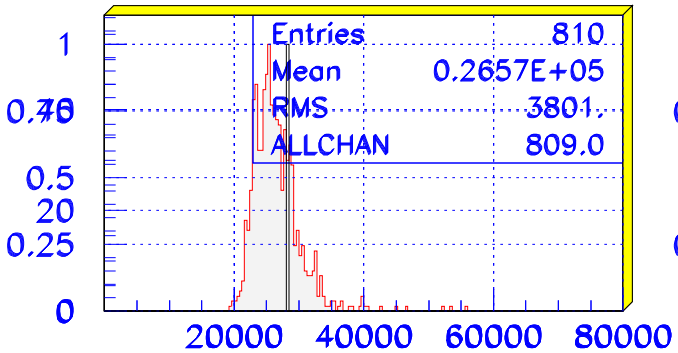
run 49352

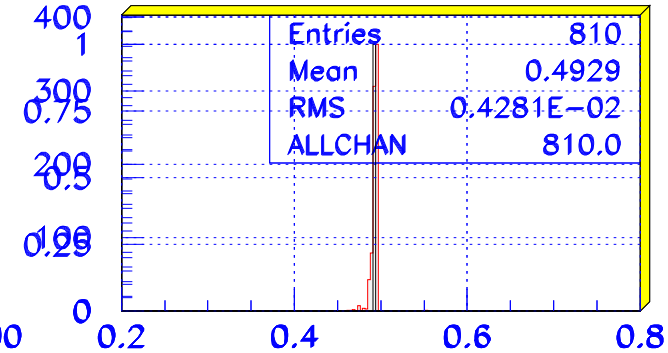

Entries 810
Mean 1.314
RMS 0.1974E-01
ALLCHAN 810.0
L12-HEX-rej2

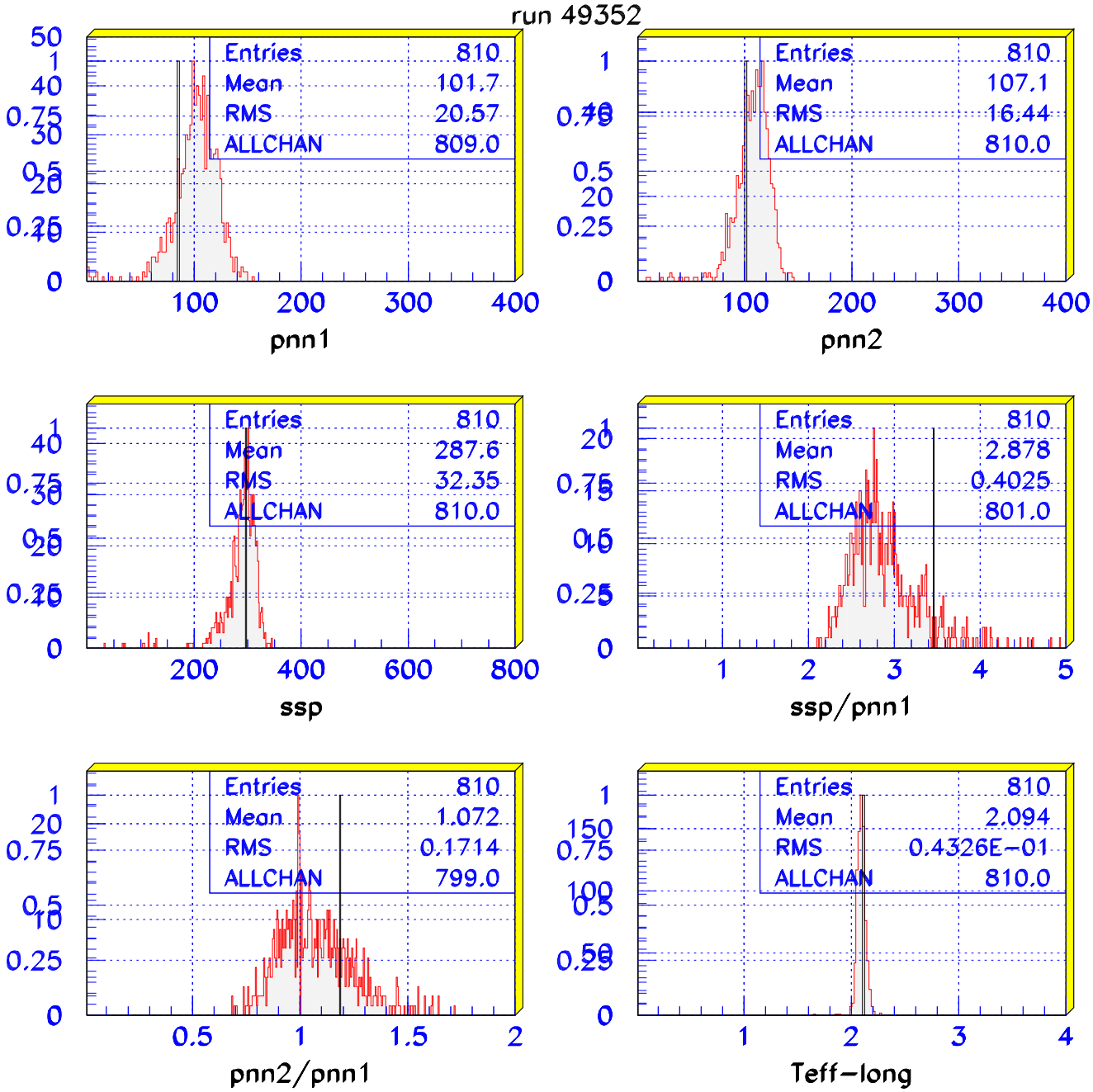

Entries 810
Mean 34.58
RMS 14.54
ALLCHAN 674.0
L11-rej2


Entries 810
Mean 1.088
RMS 0.9792E-01
ALLCHAN 21.00
L12-rej2

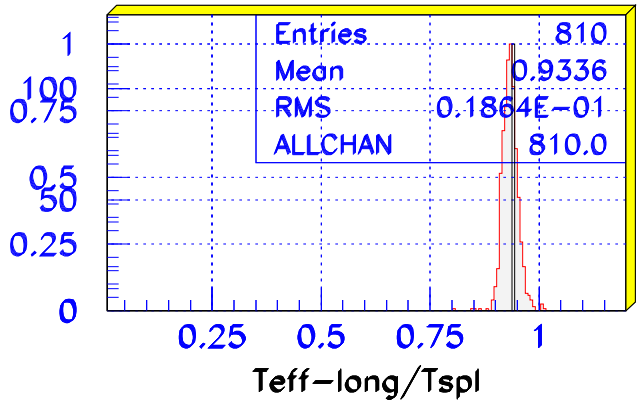

Entries 810
Mean 21.98
RMS 2.329
ALLCHAN 810.0
L1n-rej2

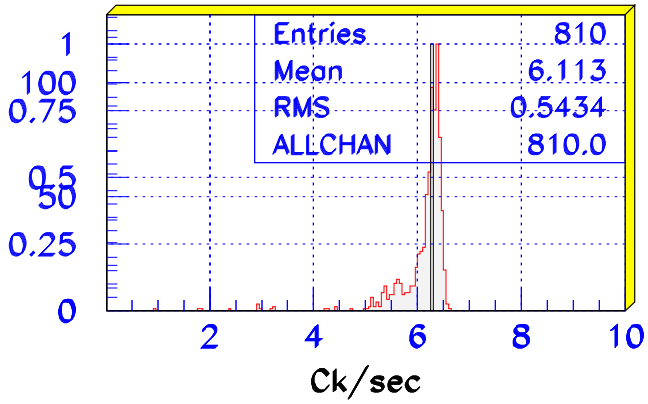

Entries 810
Mean 0.2657E+05
RMS 3801.
ALLCHAN 809.0
Tot-rej2

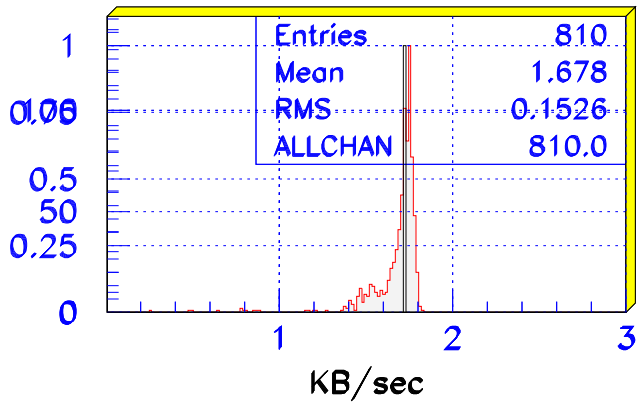

Entries 810
Mean 0.4929
RMS 0.4281E-02
ALLCHAN 810.0
T.2/KB

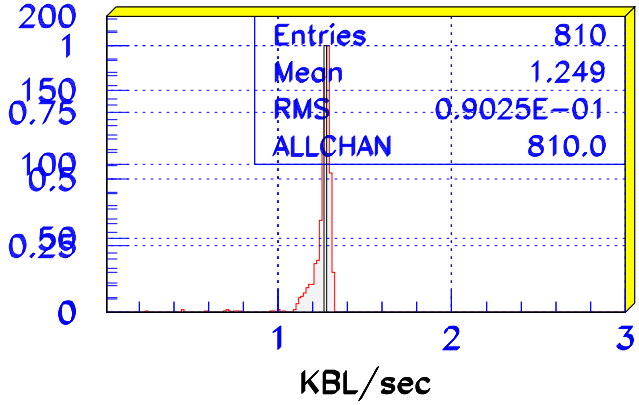

run 49352
Entries 810
Mean 101.7
RMS 20.57
ALLCHAN 809.0
pnn1
Entries 810
Mean 107.1
RMS 16.44
ALLCHAN 810.0
pnn2
Entries 810
Mean 287.6
RMS 32.35
ALLCHAN 810.0
ssp
Entries 810
Mean 2.878
RMS 0.4025
ALLCHAN 801.0
ssp/pnn1
Entries 810
Mean 1.072
RMS 0.1714
ALLCHAN 799.0
pnn2/pnn1
Entries 810
Mean 2.094
RMS 0.4326E-01
ALLCHAN 810.0
Teff-long

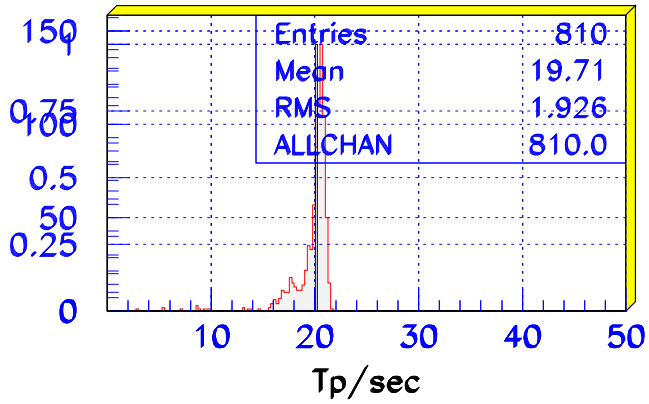
run 49352

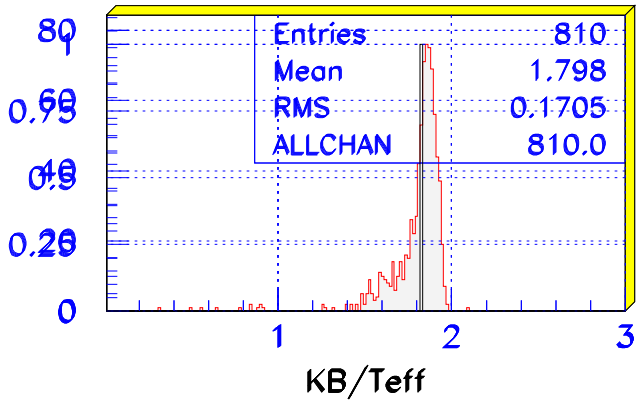

Entries 810
Mean 0.9336
RMS 0.1864E-01
ALLCHAN 810.0
Teff-long/Tspl


Entries 810
Mean 6.113
RMS 0.5434
ALLCHAN 810.0
Ck/sec

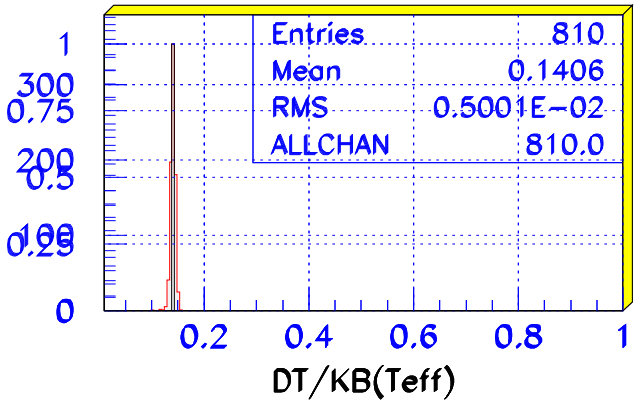

Entries 810
Mean 1.678
RMS 0.1526
ALLCHAN 810.0
KB/sec

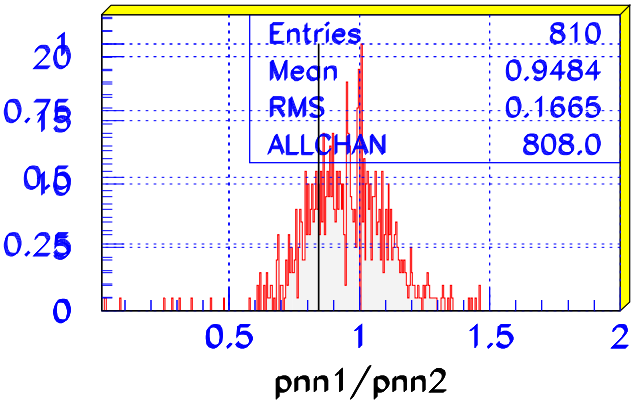

Entries 810
Mean 1.249
RMS 0.9025E-01
ALLCHAN 810.0
KBL/sec

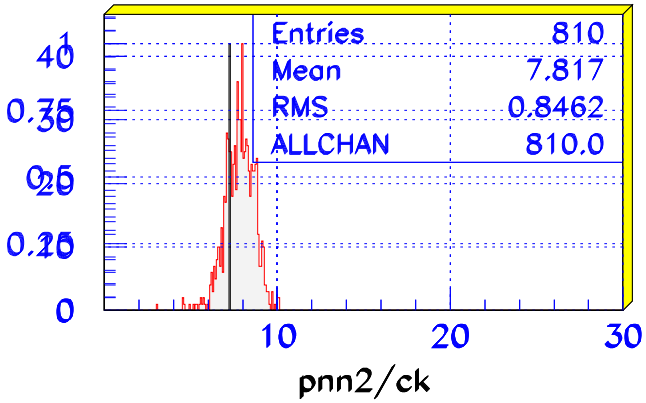

Entries 810
Mean 19.71
RMS 1.926
ALLCHAN 810.0
Tp/sec

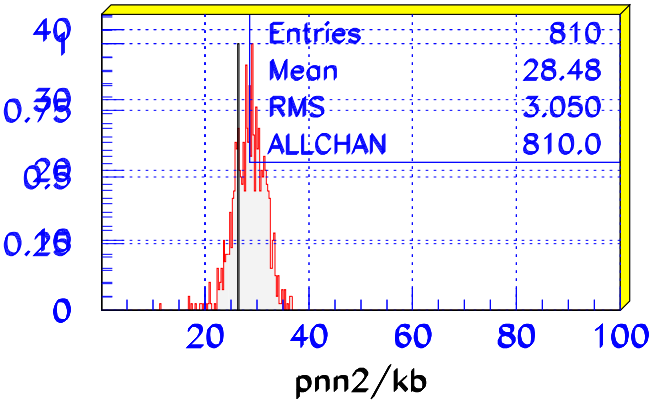

Entries 810
Mean 1.798
RMS 0.1705
ALLCHAN 810.0
KB/Teff

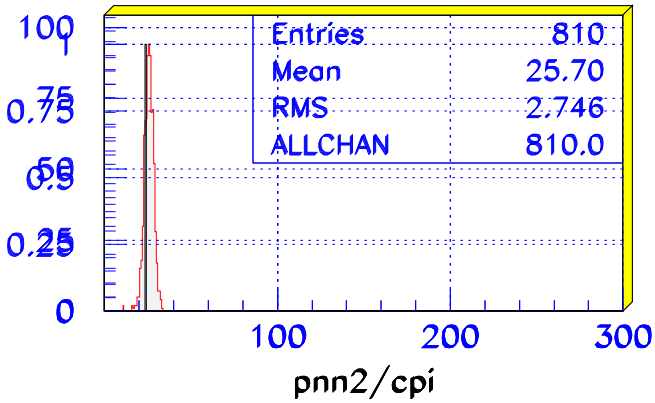
run 49352

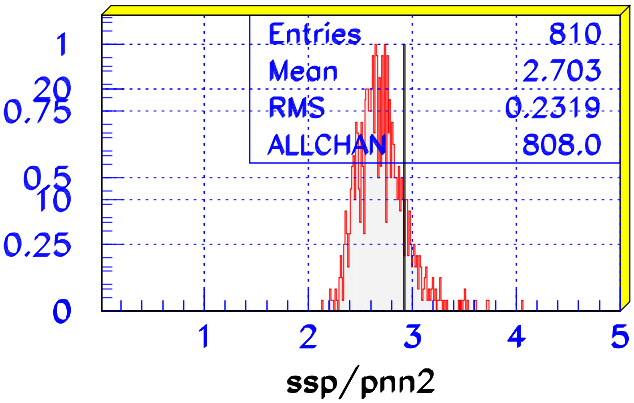

Entries 810
Mean 0.1406
RMS 0.5001E-02
ALLCHAN 810.0
DT/KB(Teff)

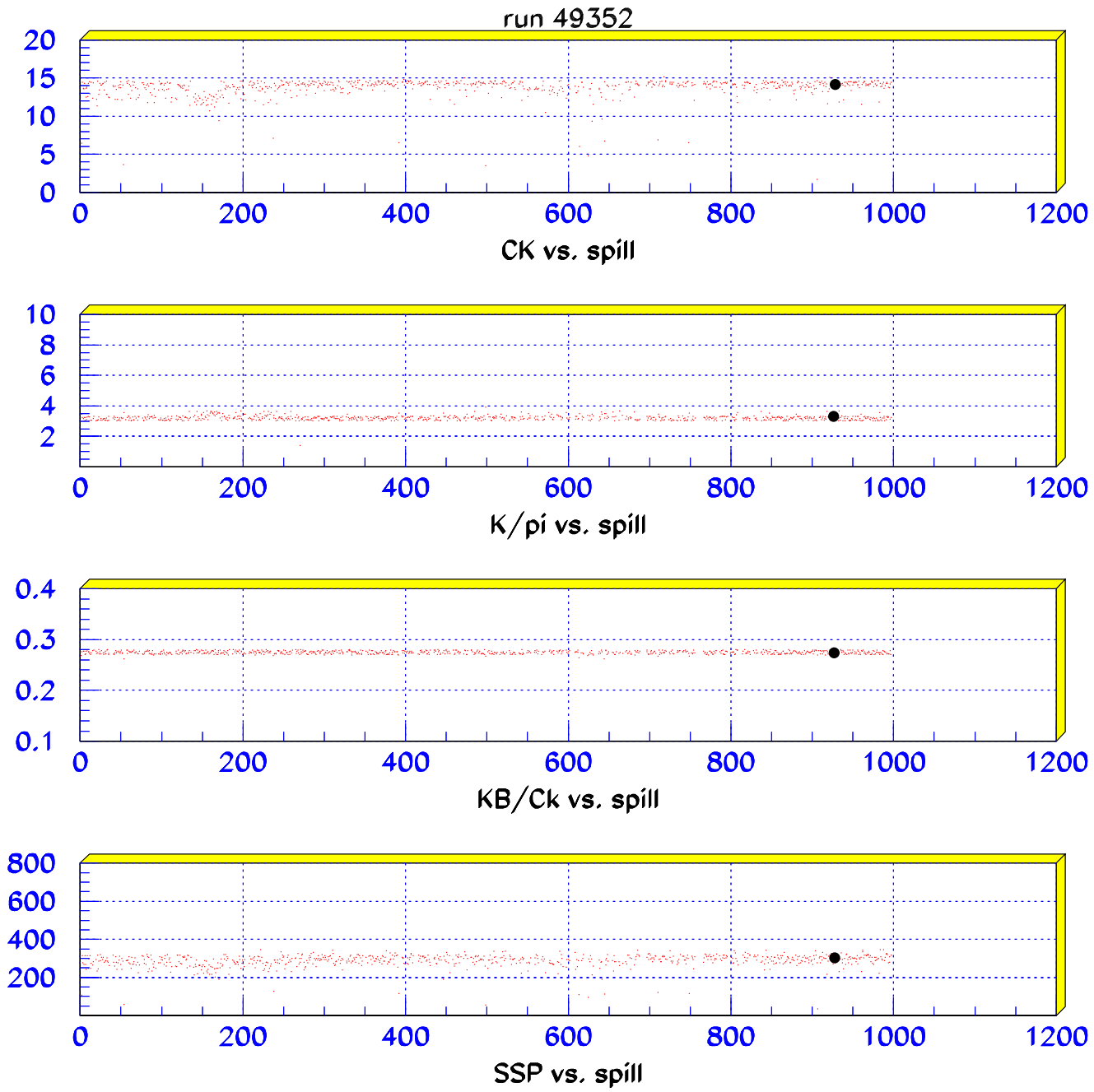

Entries 810
Mean 0.9484
RMS 0.1665
ALLCHAN 808.0
pnn1/pnn2

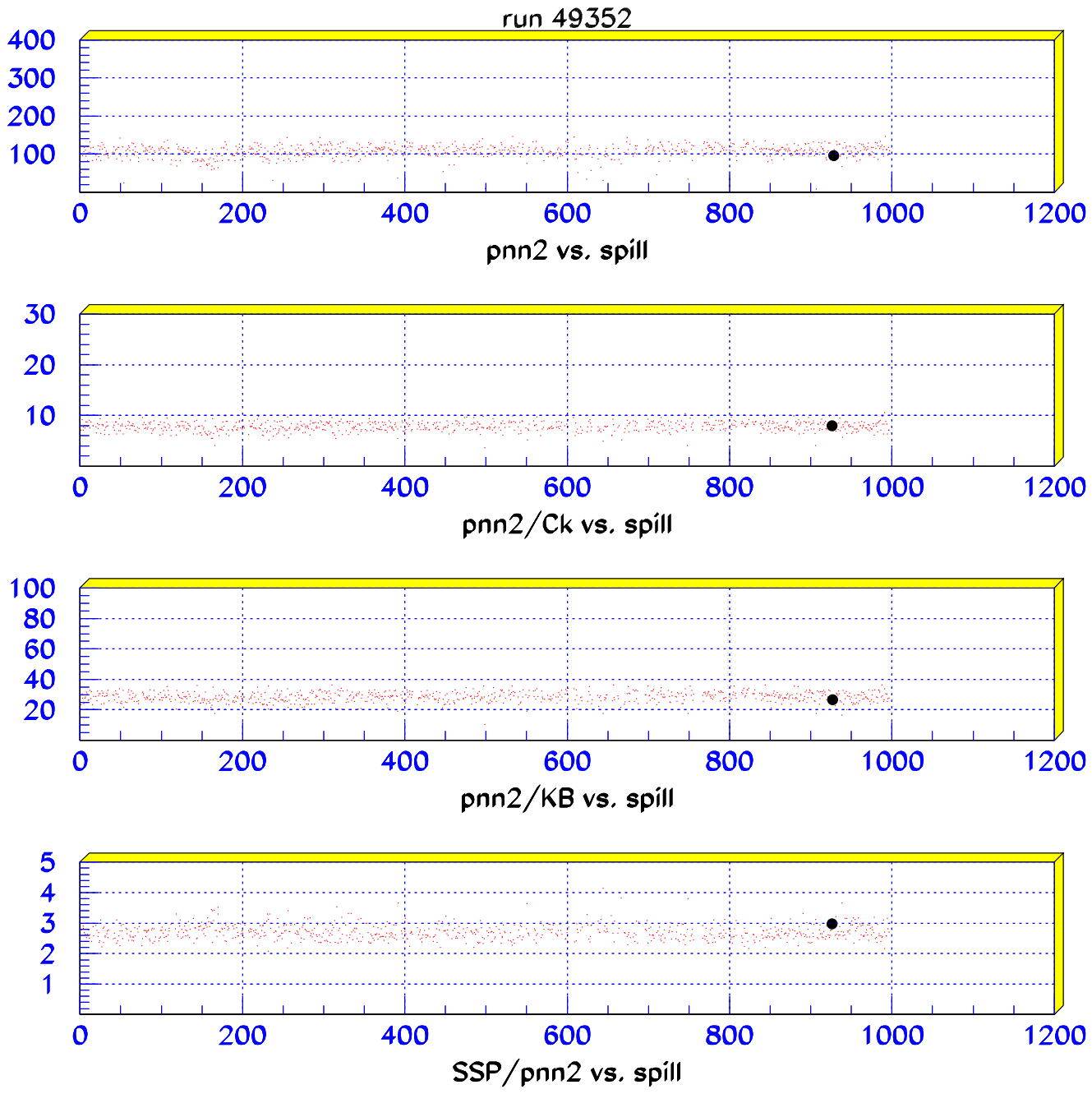

Entries 810
Mean 7.817
RMS 0.8462
ALLCHAN 810.0
pnn2/ck


Entries 810
Mean 28.48
RMS 3.050
ALLCHAN 810.0
pnn2/kb

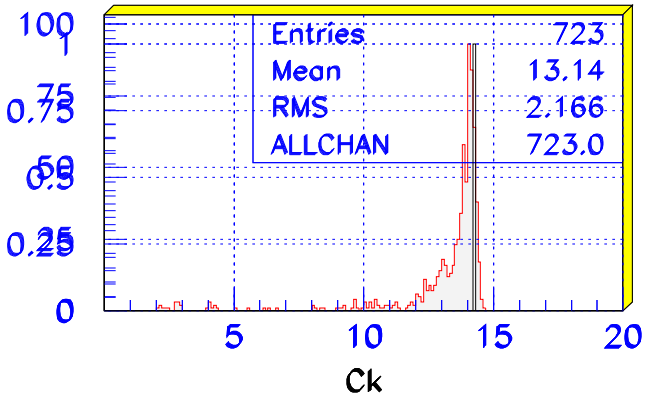

Entries 810
Mean 25.70
RMS 2.746
ALLCHAN 810.0
pnn2/cpi

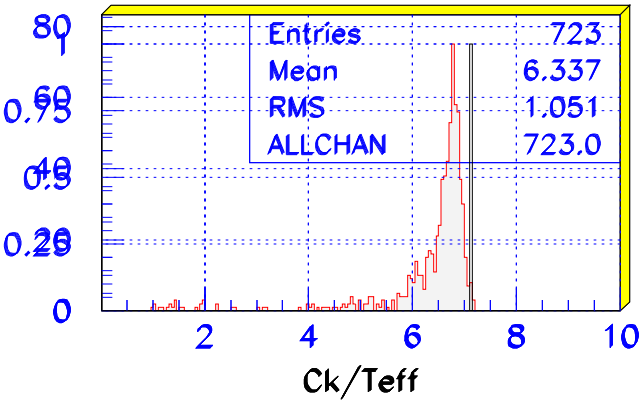

Entries 810
Mean 2.703
RMS 0.2319
ALLCHAN 808.0
ssp/pnn2

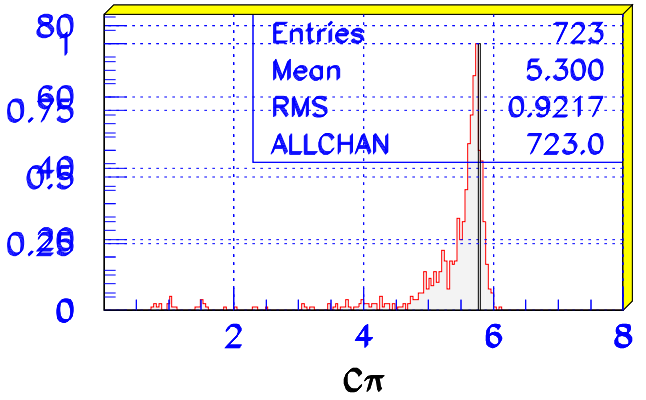

run 49352
20
15
10
5
0
0
200
400
600
800
1000
1200
CK vs. spill
10
8
6
4
2
0
200
400
600
800
1000
1200
K/pi vs. spill
0.4
0.3
0.2
0.1
0
200
400
600
800
1000
1200
KB/Ck vs. spill
800
600
400
200
0
200
400
600
800
1000
1200
SSP vs. spill

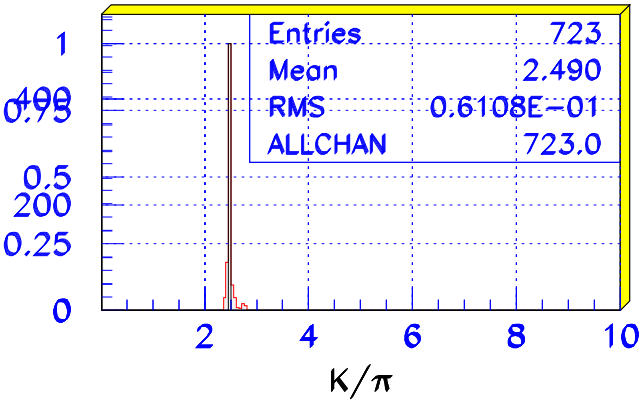

run 49352
400
300
200
100
0
200
400
600
800
1000
1200
pnn2 vs. spill
30
20
10
0
200
400
600
800
1000
1200
pnn2/Ck vs. spill
100
80
60
40
20
0
200
400
600
800
1000
1200
pnn2/KB vs. spill
5
4
3
2
1
0
200
400
600
800
1000
1200
SSP/pnn2 vs. spill

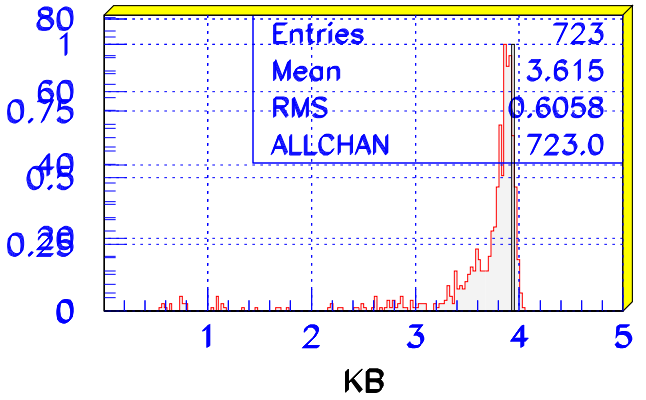
run 49787

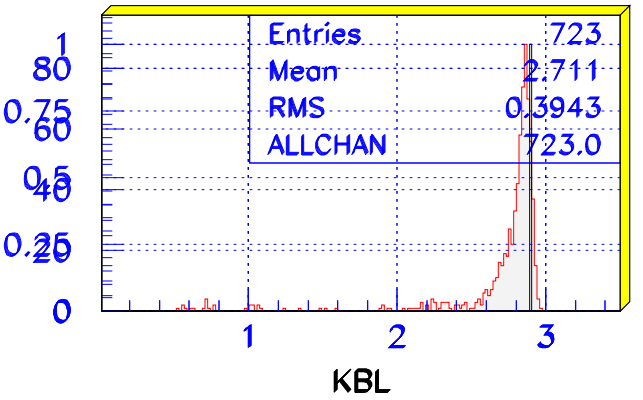

Entries 723
Mean 13.14
RMS 2.166
ALLCHAN 723.0
Ck


Entries 723
Mean 6.337
RMS 1.051
ALLCHAN 723.0
Ck/Teff

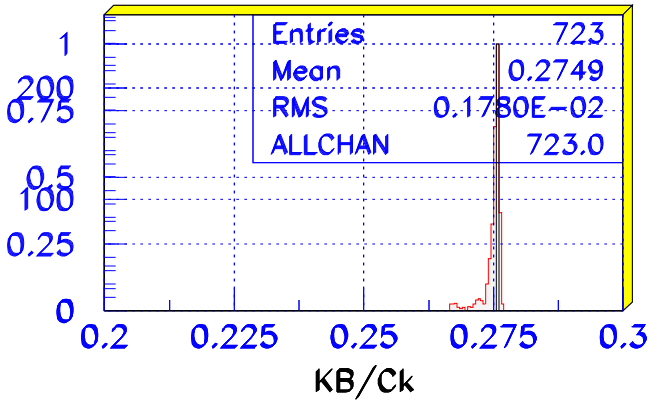

Entries 723
Mean 5.300
RMS 0.9217
ALLCHAN 723.0
Cπ

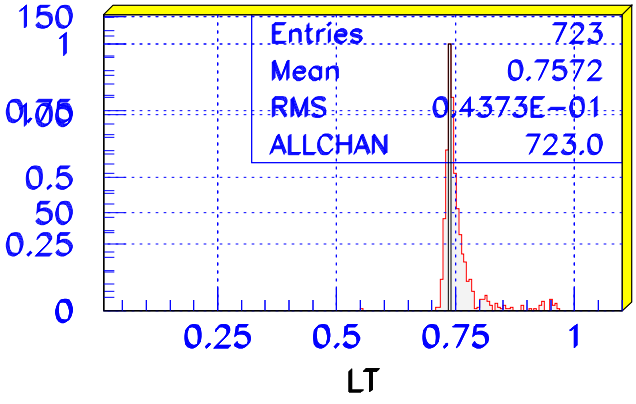

Entries 723
Mean 2.490
RMS 0.6108E-01
ALLCHAN 723.0
K/π

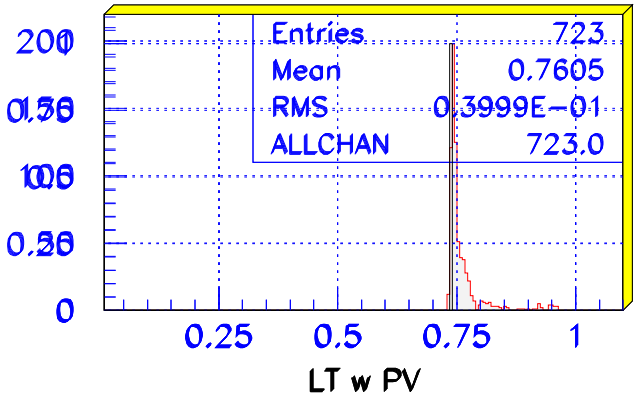

Entries 723
Mean 3.615
RMS 0.6058
ALLCHAN 723.0
KB

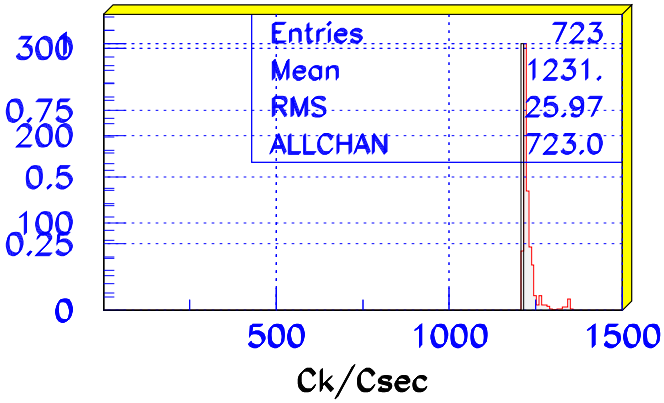

Entries 723
Mean 2.711
RMS 0.3943
ALLCHAN 723.0
KBL

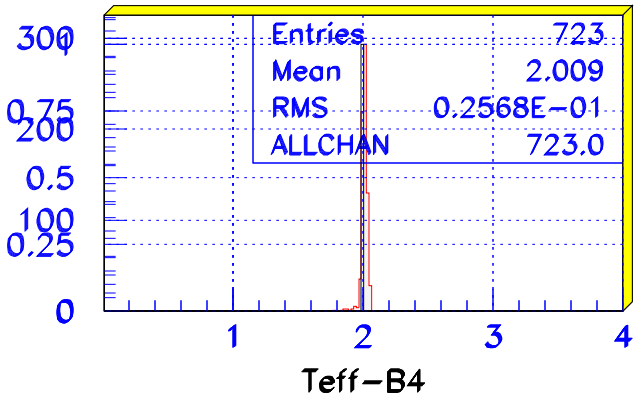
run 49787

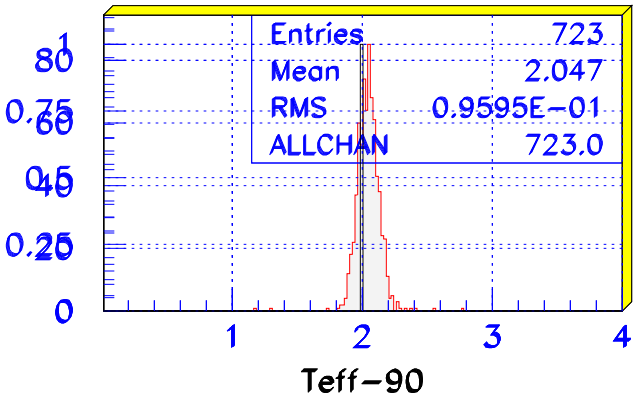

Entries 723
Mean 0.2749
RMS 0.1780E-02
ALLCHAN 723.0
KB/Ck


Entries 723
Mean 0.7572
RMS 0.4373E-01
ALLCHAN 723.0
LT

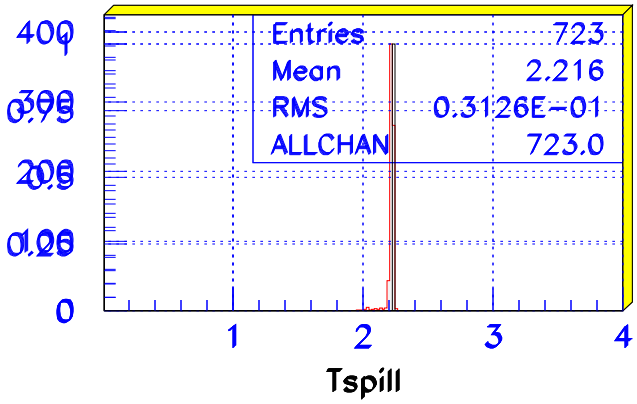

Entries 723
Mean 0.7605
RMS 0.3999E-01
ALLCHAN 723.0
LT w PV

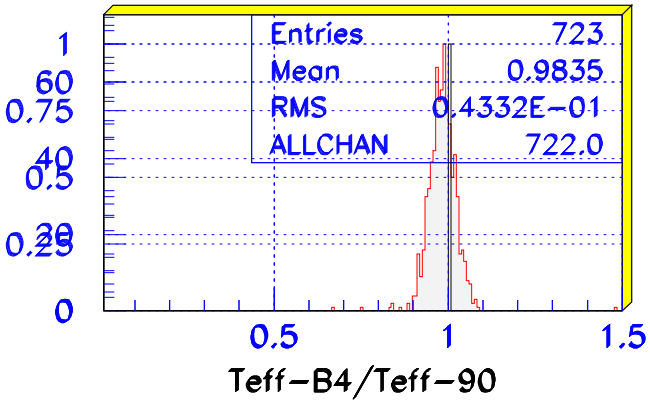

Entries 723
Mean 1231.
RMS 25.97
ALLCHAN 723.0
Ck/Csec

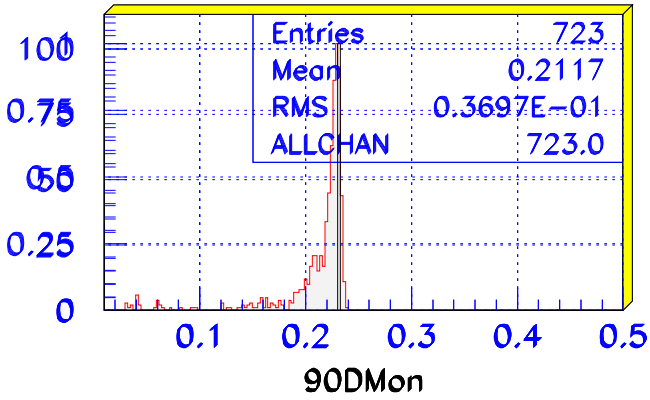

Entries 723
Mean 2.009
RMS 0.2568E-01
ALLCHAN 723.0
Teff-B4

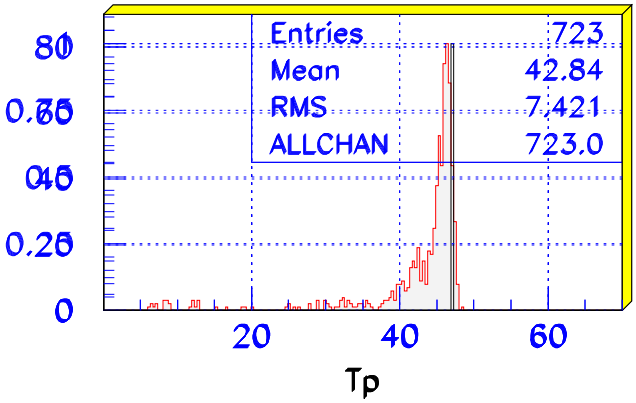

Entries 723
Mean 2.047
RMS 0.9595E-01
ALLCHAN 723.0
Teff-90

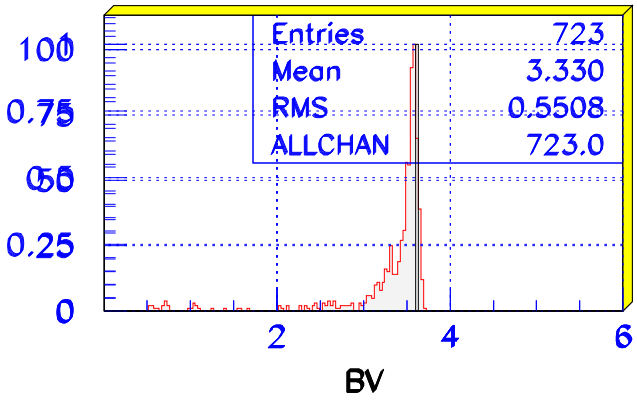
run 49787

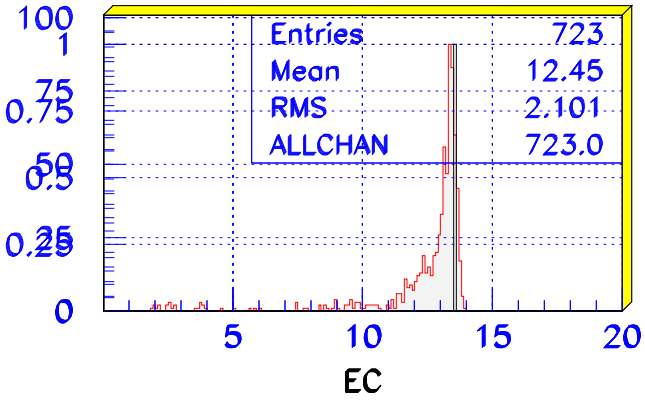

Entries 723
Mean 2.216
RMS 0.3126E-01
ALLCHAN 723.0
Tspill


Entries 723
Mean 0.9835
RMS 0.4332E-01
ALLCHAN 722.0
Teff-B4/Teff-90

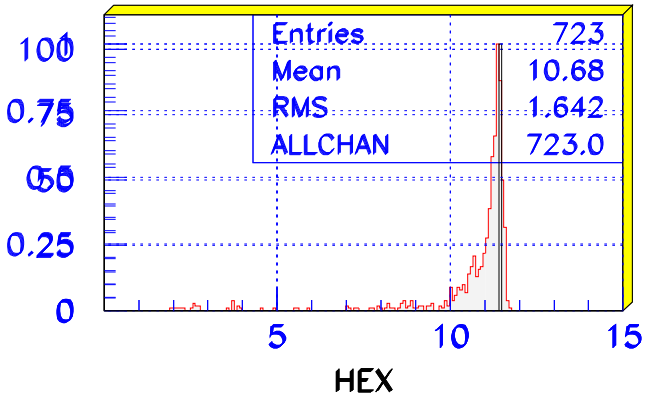

Entries 723
Mean 0.2117
RMS 0.3697E-01
ALLCHAN 723.0
90DMon

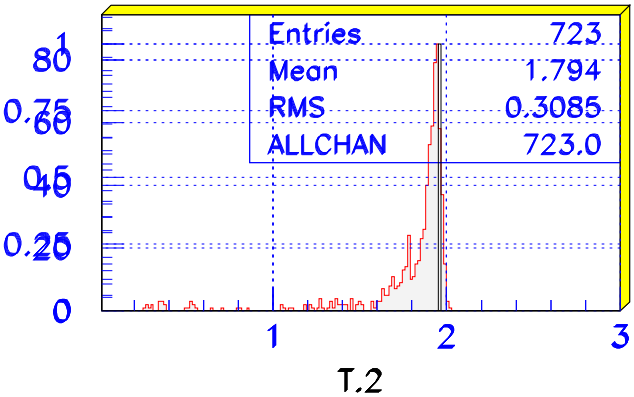

Entries 723
Mean 42.84
RMS 7.421
ALLCHAN 723.0
Tp

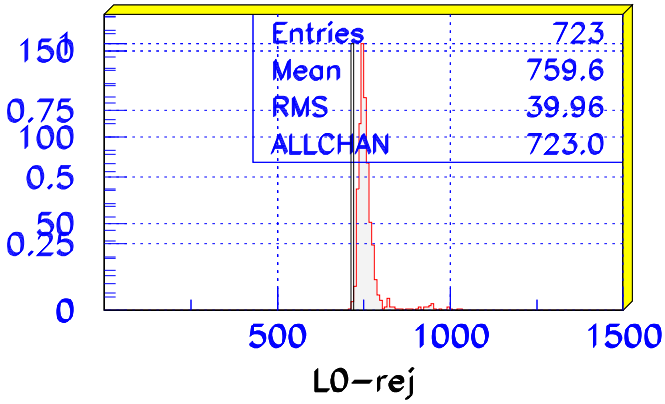

Entries 723
Mean 3.330
RMS 0.5508
ALLCHAN 723.0
BV

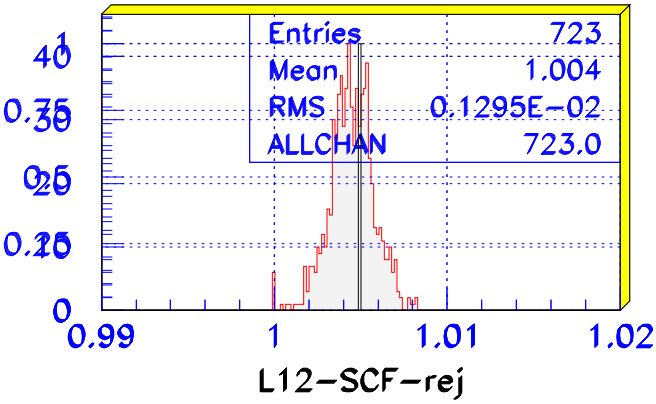

Entries 723
Mean 12.45
RMS 2.101
ALLCHAN 723.0
EC

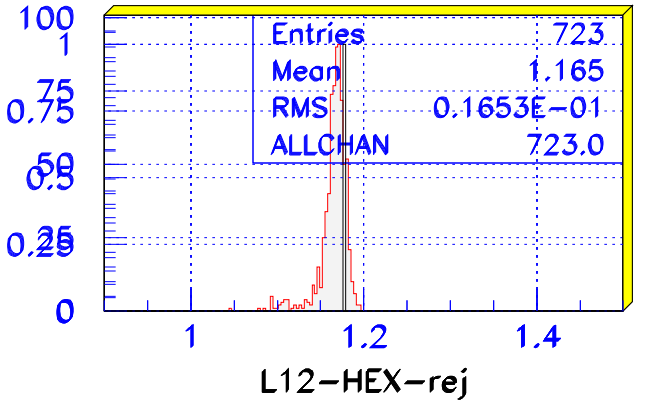
run 49787

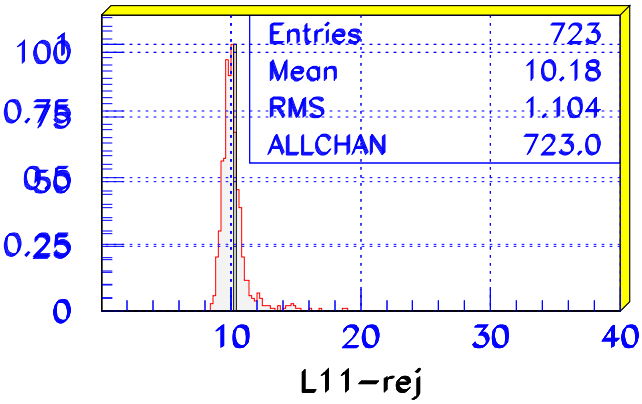

Entries 723
Mean 10.68
RMS 1.642
ALLCHAN 723.0
HEX


Entries 723
Mean 1.794
RMS 0.3085
ALLCHAN 723.0
T.2

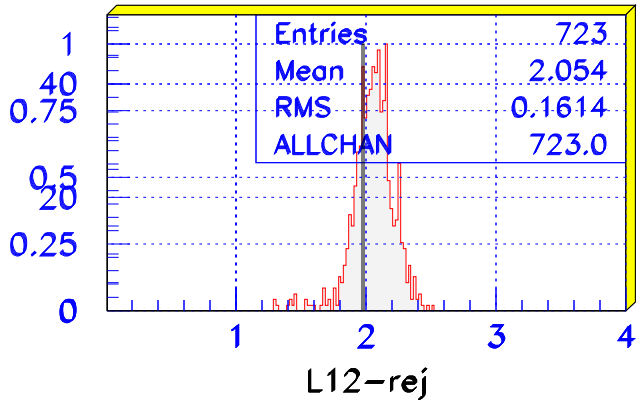

Entries 723
Mean 759.6
RMS 39.96
ALLCHAN 723.0
L0−rej

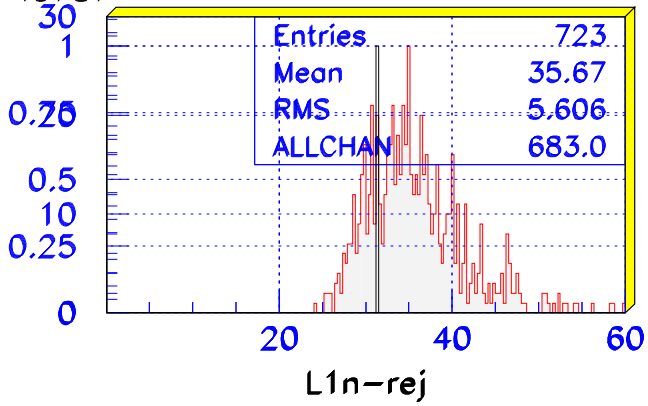

Entries 723
Mean 1.004
RMS 0.1295E−02
ALLCHAN 723.0
L12−SCF−rej

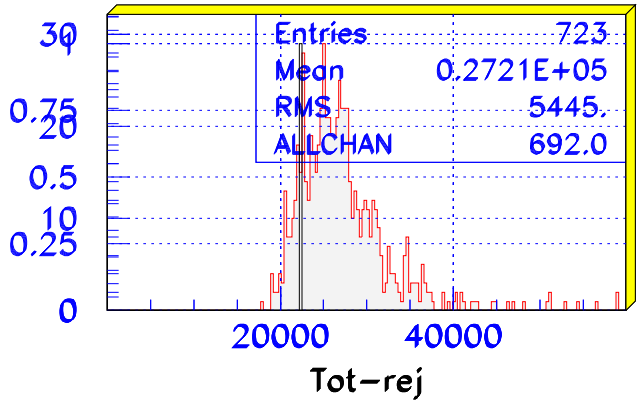

Entries 723
Mean 1.165
RMS 0.1653E−01
ALLCHAN 723.0
L12−HEX−rej

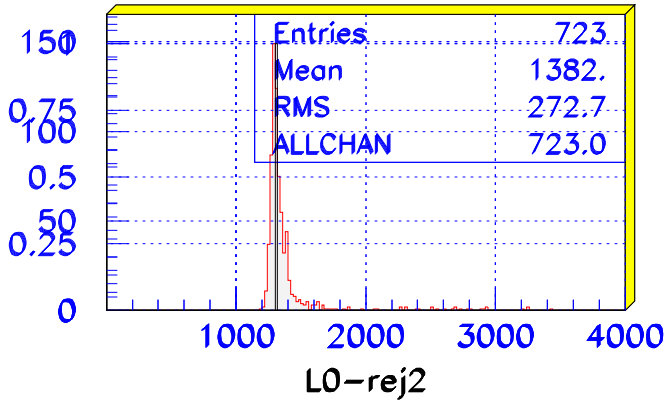

Entries 723
Mean 10.18
RMS 1.104
ALLCHAN 723.0
L11−rej

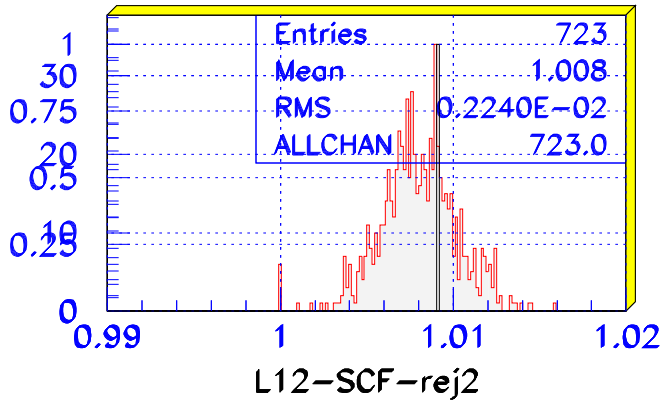
run 49787

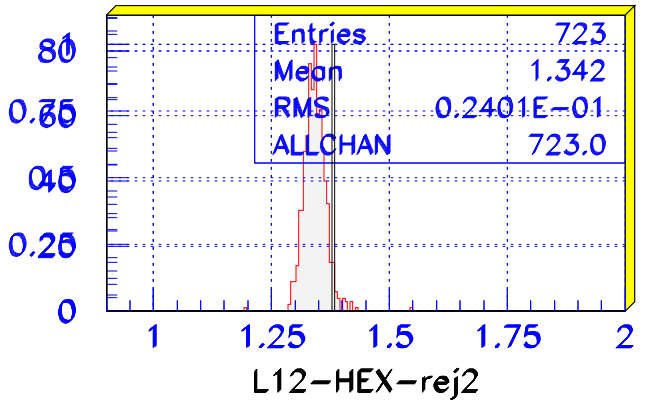

Entries 723
Mean 2.054
RMS 0.1614
ALLCHAN 723.0
L12−rej


Entries 723
Mean 35.67
RMS 5.606
ALLCHAN 683.0
L1n−rej

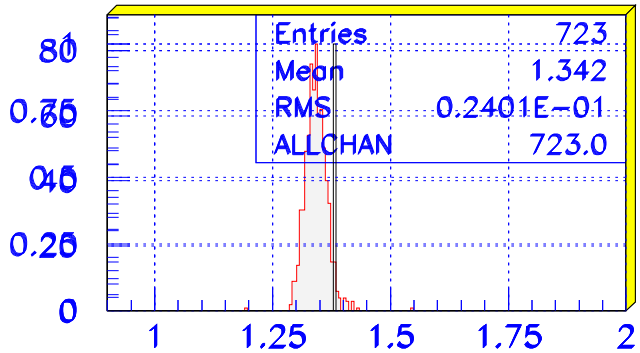

Entries 723
Mean 0.2721E+05
RMS 5445.
ALLCHAN 692.0
Tot−rej

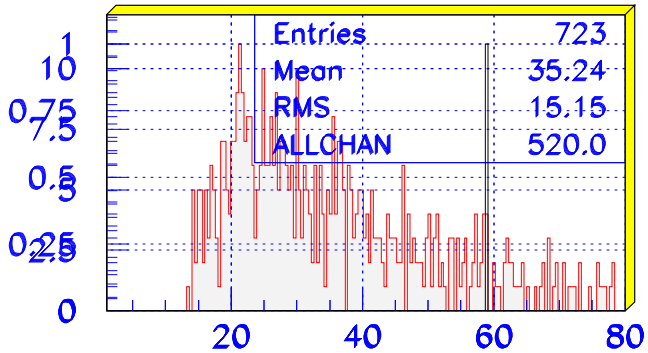

Entries 723
Mean 1382.
RMS 272.7
ALLCHAN 723.0
L0−rej2

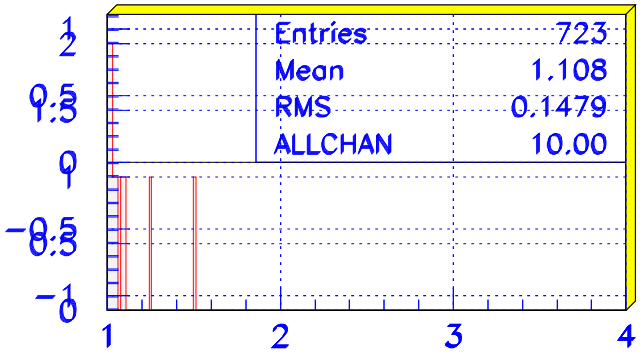

Entries 723
Mean 1.008
RMS 0.2240E−02
ALLCHAN 723.0
L12−SCF−rej2

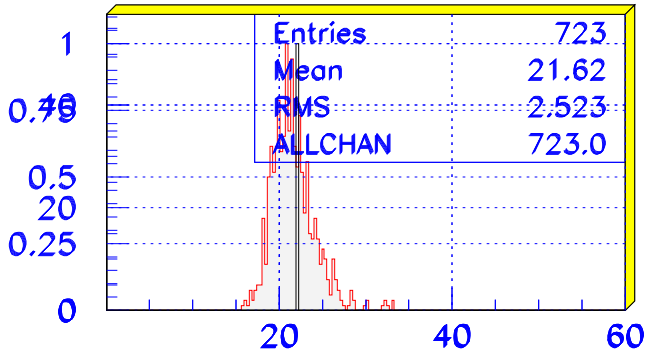

Entries 723
Mean 1.342
RMS 0.2401E−01
ALLCHAN 723.0
L12−HEX−rej2

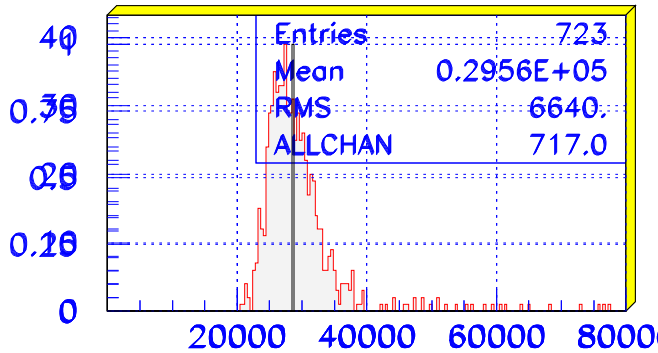
run 49787

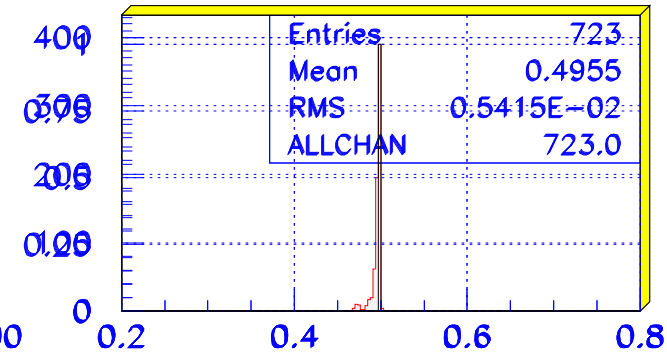

Entries 723
Mean 1.342
RMS 0.2401E-01
ALLCHAN 723.0
L12-HEX-rej2

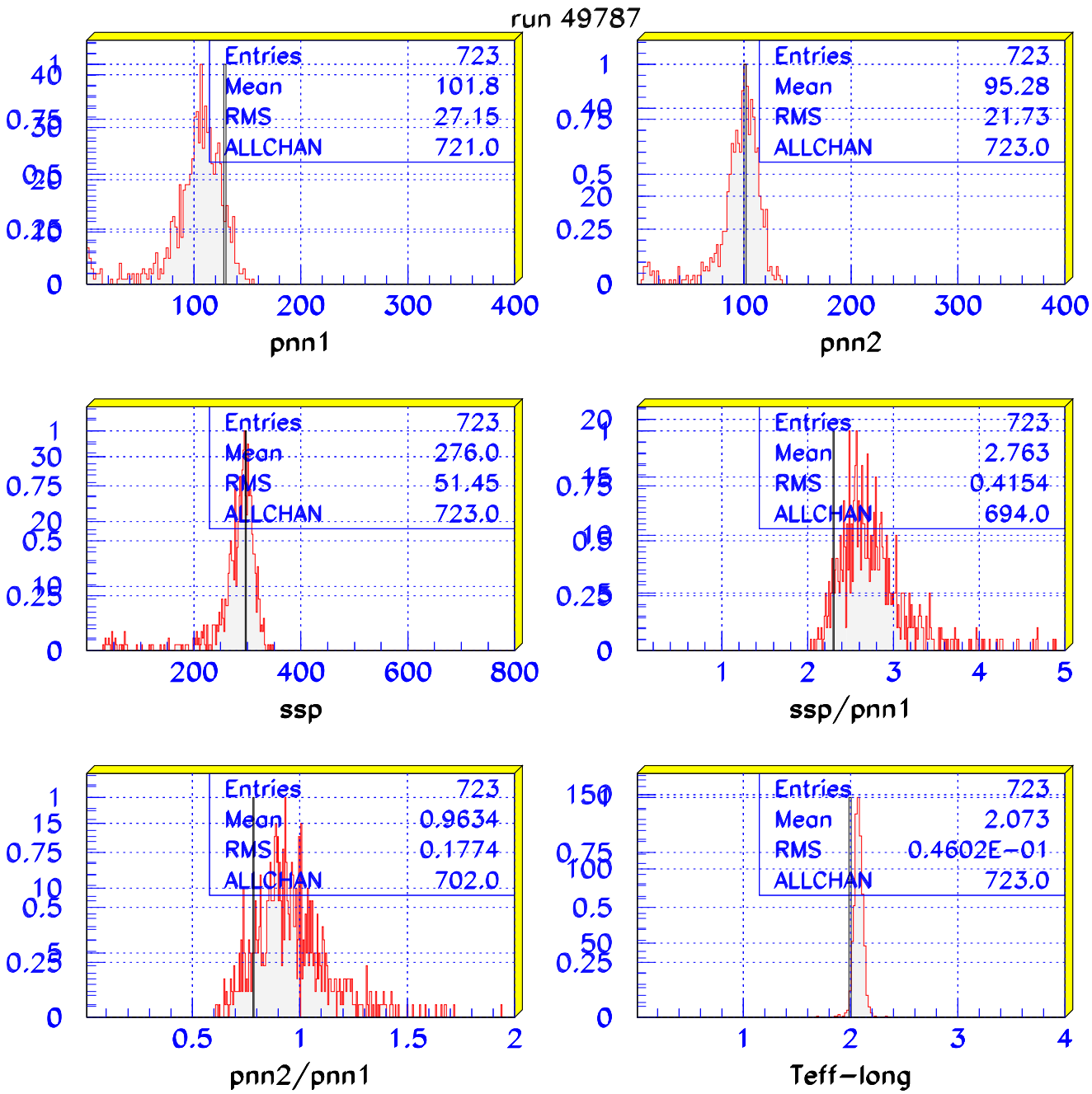

Entries 723
Mean 35.24
RMS 15.15
ALLCHAN 520.0
L11-rej2


Entries 723
Mean 1.108
RMS 0.1479
ALLCHAN 10.00
L12-rej2

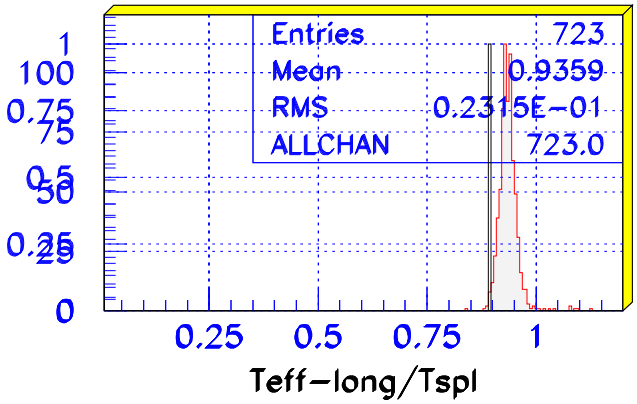

Entries 723
Mean 21.62
RMS 2.523
ALLCHAN 723.0
L1n-rej2

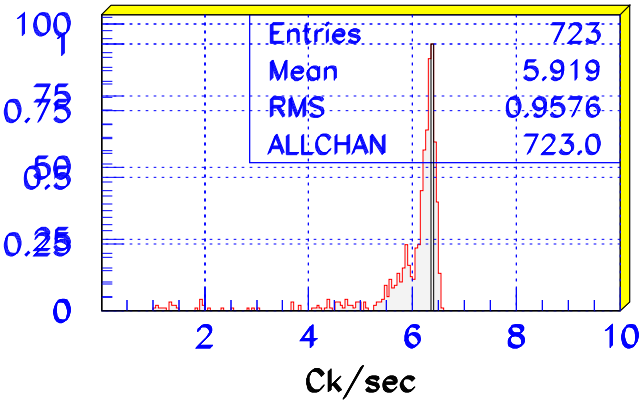

Entries 723
Mean 0.2956E+05
RMS 6640.
ALLCHAN 717.0
Tot-rej2

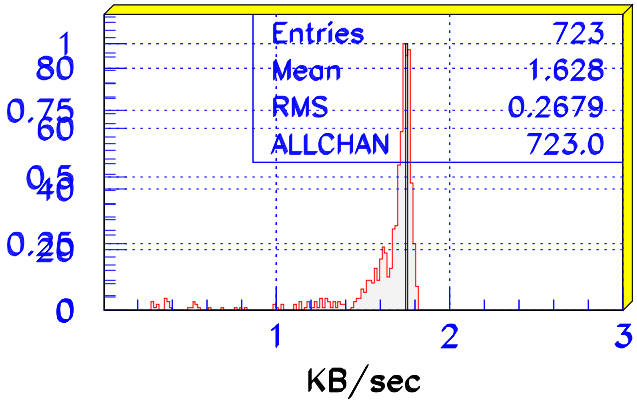

Entries 723
Mean 0.4955
RMS 0.5415E-02
ALLCHAN 723.0
T.2/KB

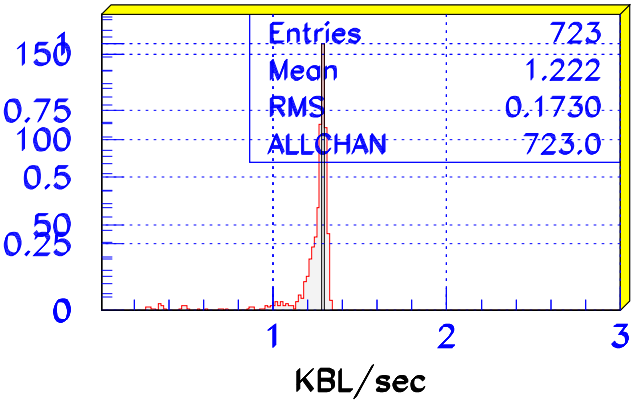

run 49787
Entries 723
Mean 101.8
RMS 27.15
ALLCHAN 721.0
pnn1
Entries 723
Mean 95.28
RMS 21.73
ALLCHAN 723.0
pnn2
Entries 723
Mean 276.0
RMS 51.45
ALLCHAN 723.0
ssp
Entries 723
Mean 2.763
RMS 0.4154
ALLCHAN 694.0
ssp/pnn1
Entries 723
Mean 0.9634
RMS 0.1774
ALLCHAN 702.0
pnn2/pnn1
Entries 723
Mean 2.073
RMS 0.4602E-01
ALLCHAN 723.0
Teff-long

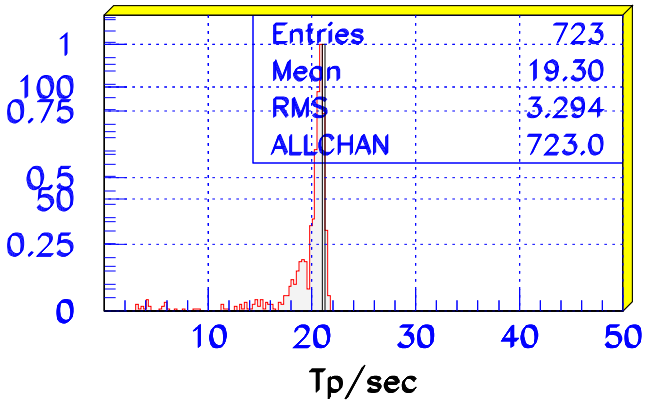
run 49787

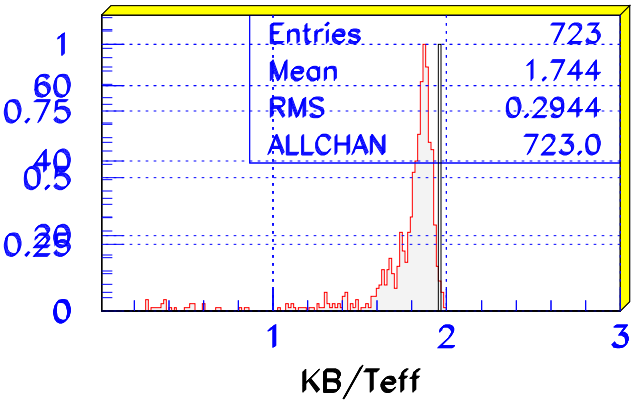

Entries 723
Mean 0.9359
RMS 0.2315E-01
ALLCHAN 723.0
Teff-long/Tspl


Entries 723
Mean 5.919
RMS 0.9576
ALLCHAN 723.0
Ck/sec

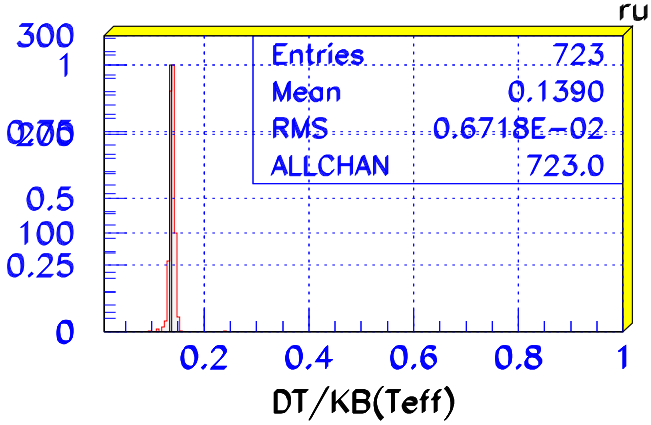

Entries 723
Mean 1.628
RMS 0.2679
ALLCHAN 723.0
KB/sec

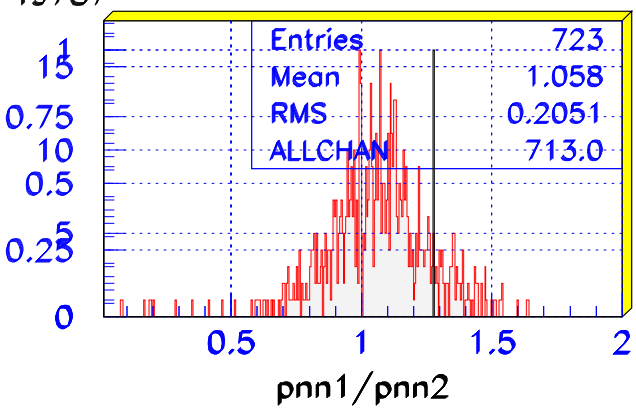

Entries 723
Mean 1.222
RMS 0.1730
ALLCHAN 723.0
KBL/sec

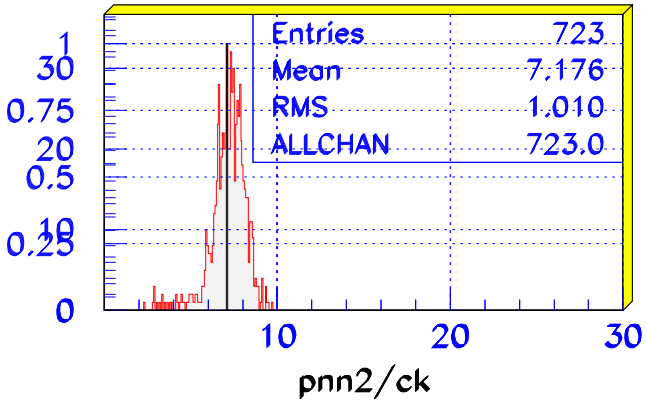

Entries 723
Mean 19.30
RMS 3.294
ALLCHAN 723.0
Tp/sec

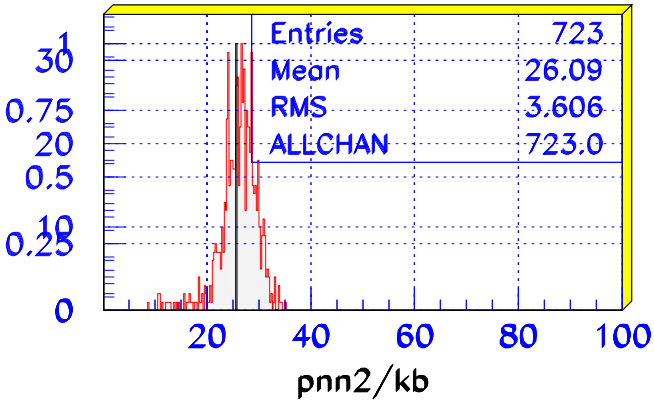

Entries 723
Mean 1.744
RMS 0.2944
ALLCHAN 723.0
KB/Teff

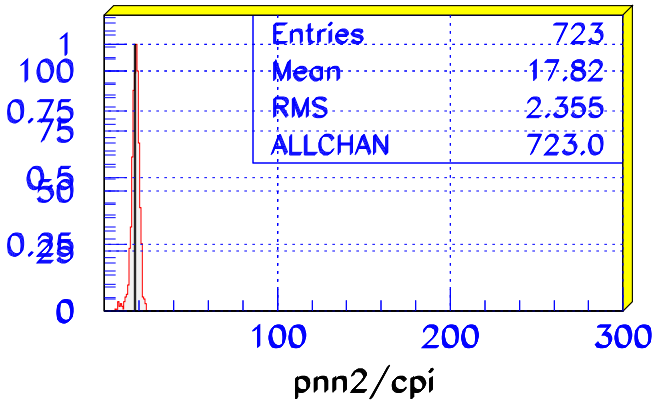
run 49787

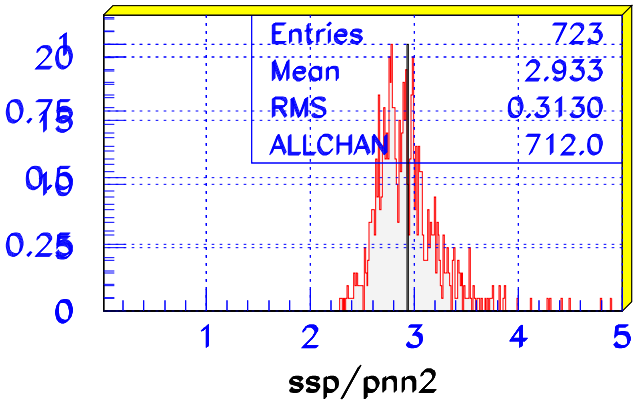

Entries 723
Mean 0.1390
RMS 0.6718E-02
ALLCHAN 723.0
DT/KB(Teff)

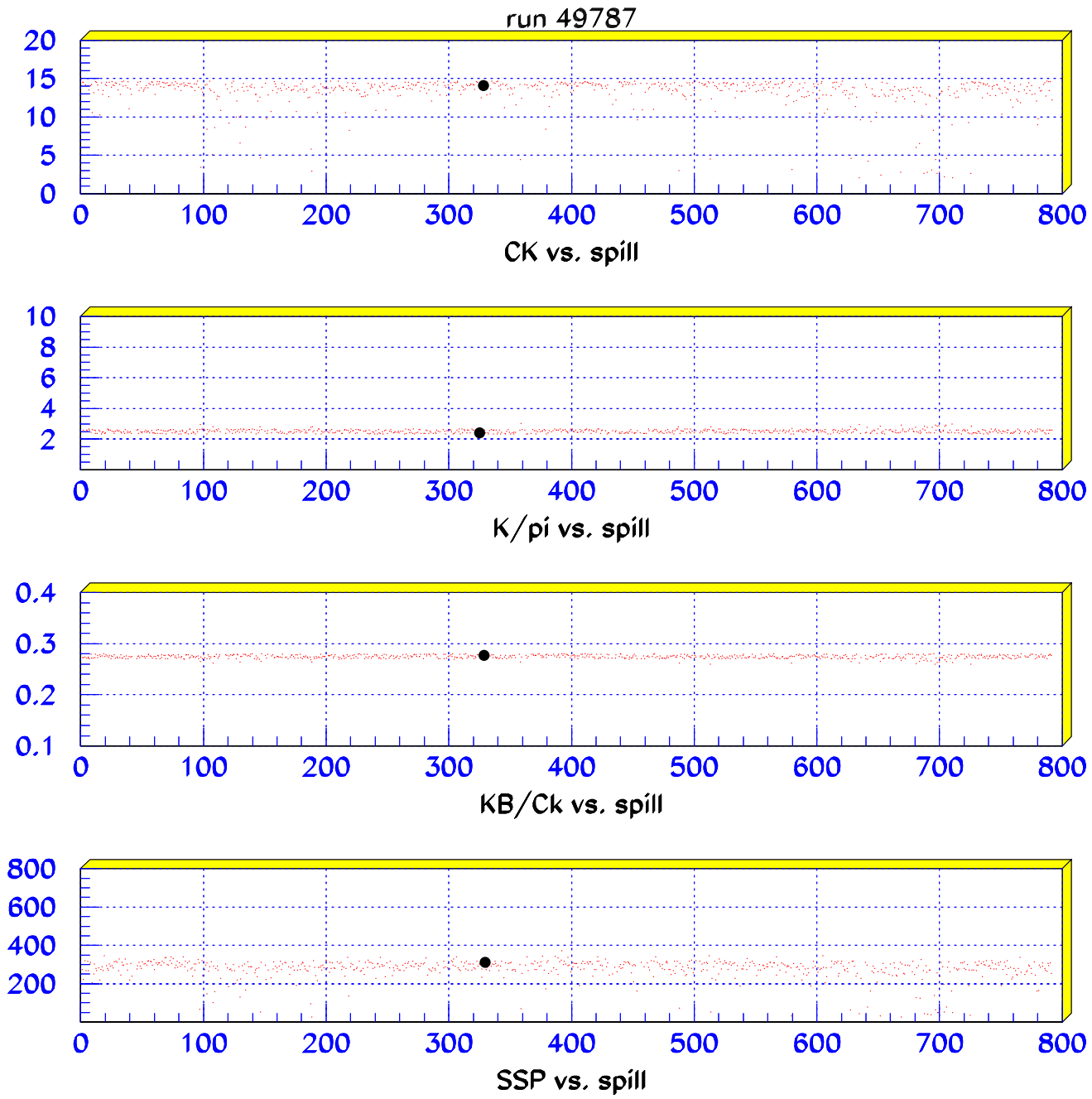

Entries 723
Mean 1.058
RMS 0.2051
ALLCHAN 713.0
pnn1/pnn2

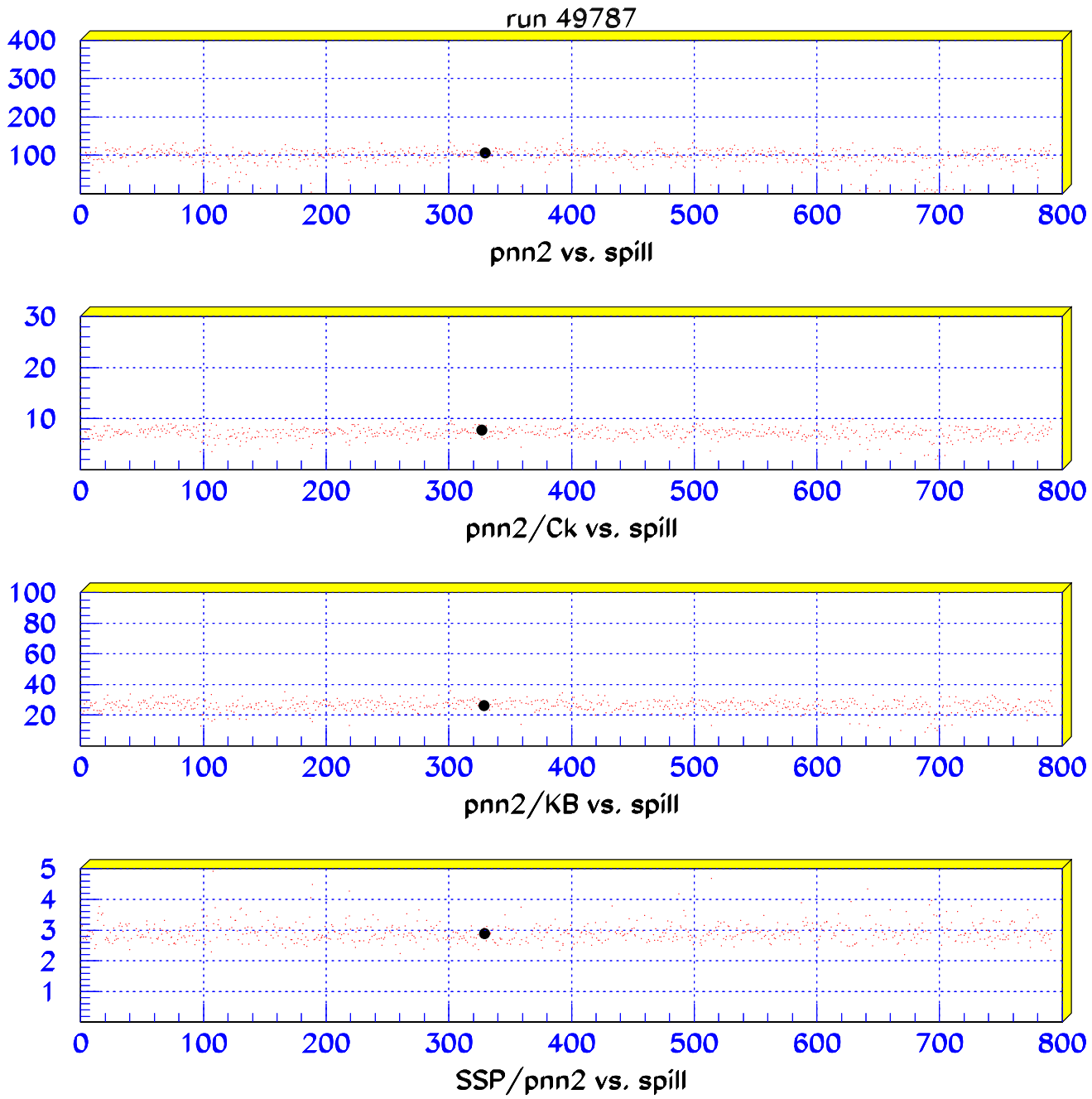

Entries 723
Mean 7.176
RMS 1.010
ALLCHAN 723.0
pnn2/ck


Entries 723
Mean 26.09
RMS 3.606
ALLCHAN 723.0
pnn2/kb


Entries 723
Mean 17.82
RMS 2.355
ALLCHAN 723.0
pnn2/cpi


Entries 723
Mean 2.933
RMS 0.3130
ALLCHAN 712.0
ssp/pnn2


run 49787
20
15
10
5
0
0
100
200
300
400
500
600
700
800
CK vs. spill
10
8
6
4
2
0
100
200
300
400
500
600
700
800
K/pi vs. spill
0.4
0.3
0.2
0.1
0
100
200
300
400
500
600
700
800
KB/Ck vs. spill
800
600
400
200
0
100
200
300
400
500
600
700
800
SSP vs. spill


run 49787
400
300
200
100
0
100
200
300
400
500
600
700
800
pnn2 vs. spill
30
20
10
0
100
200
300
400
500
600
700
800
pnn2/Ck vs. spill
100
80
60
40
20
0
100
200
300
400
500
600
700
800
pnn2/KB vs. spill
5
4
3
2
1
0
100
200
300
400
500
600
700
800
SSP/pnn2 vs. spill