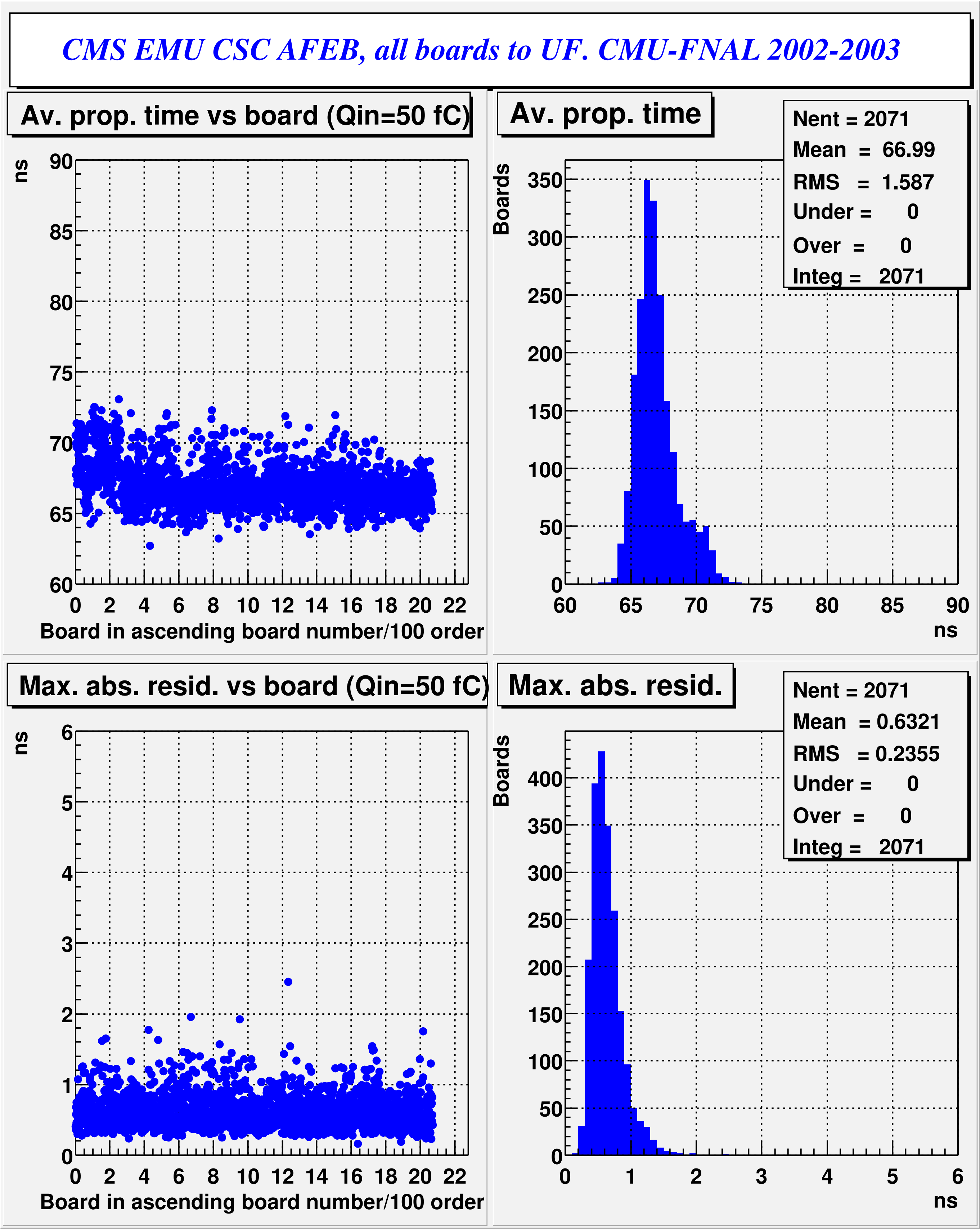
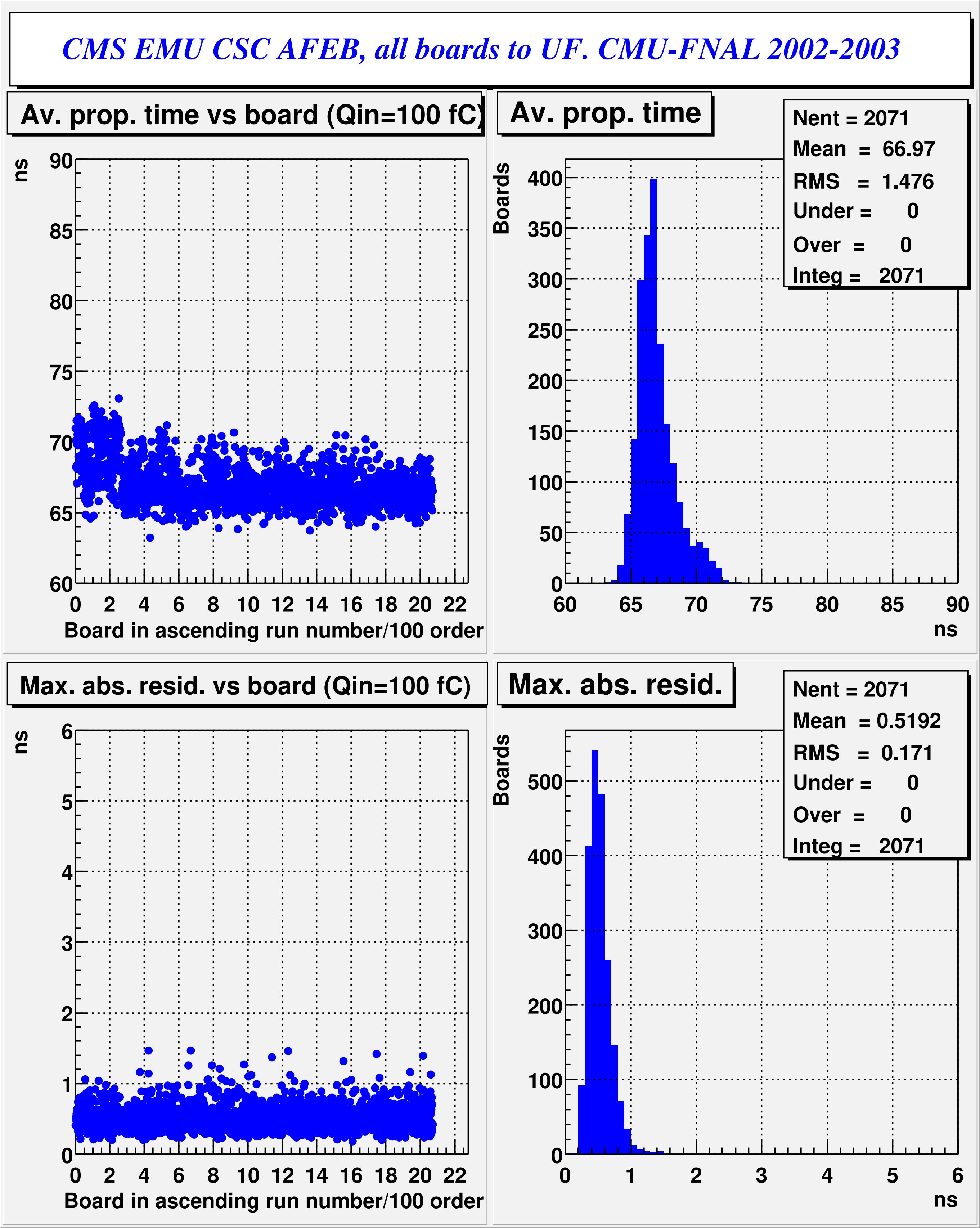
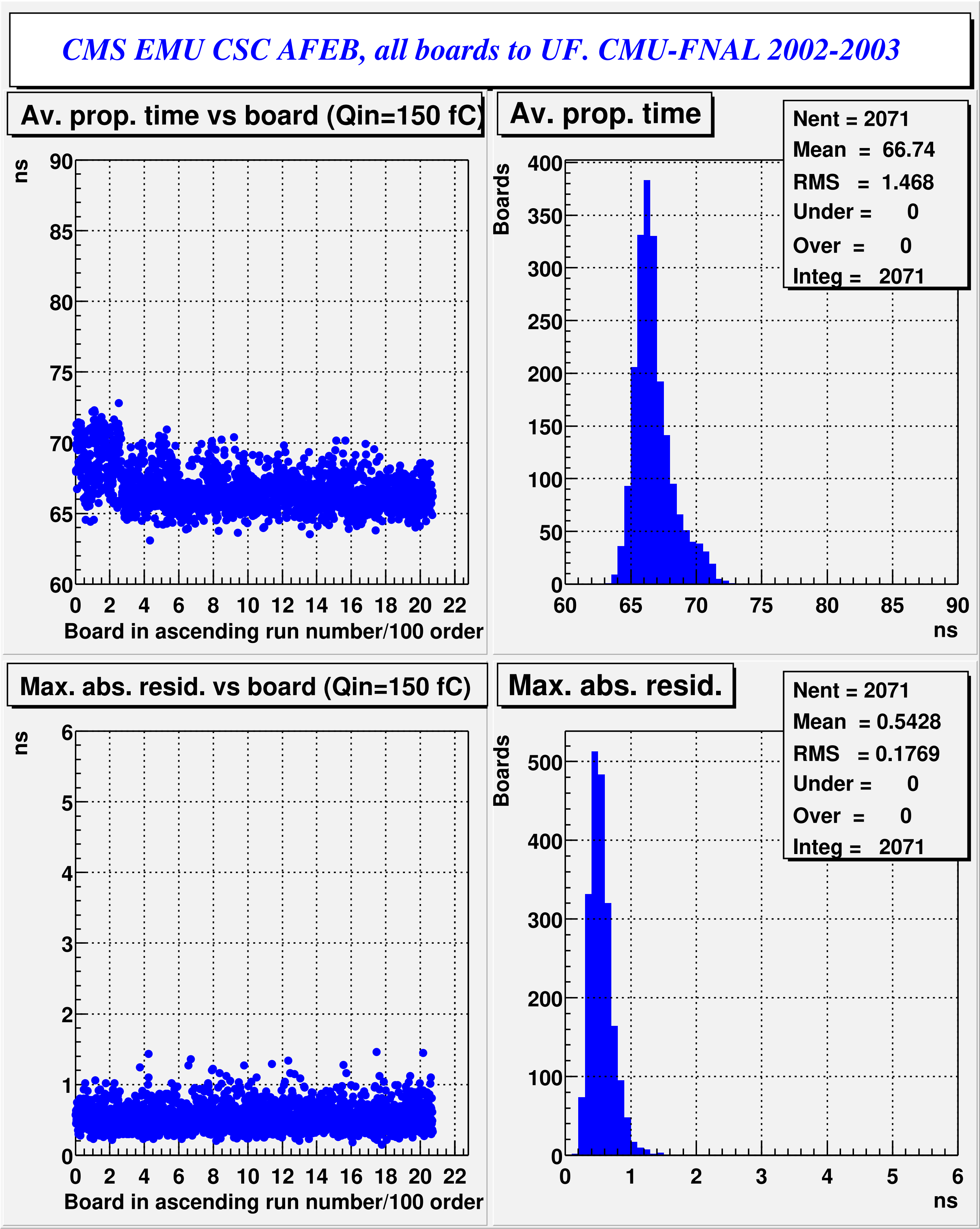
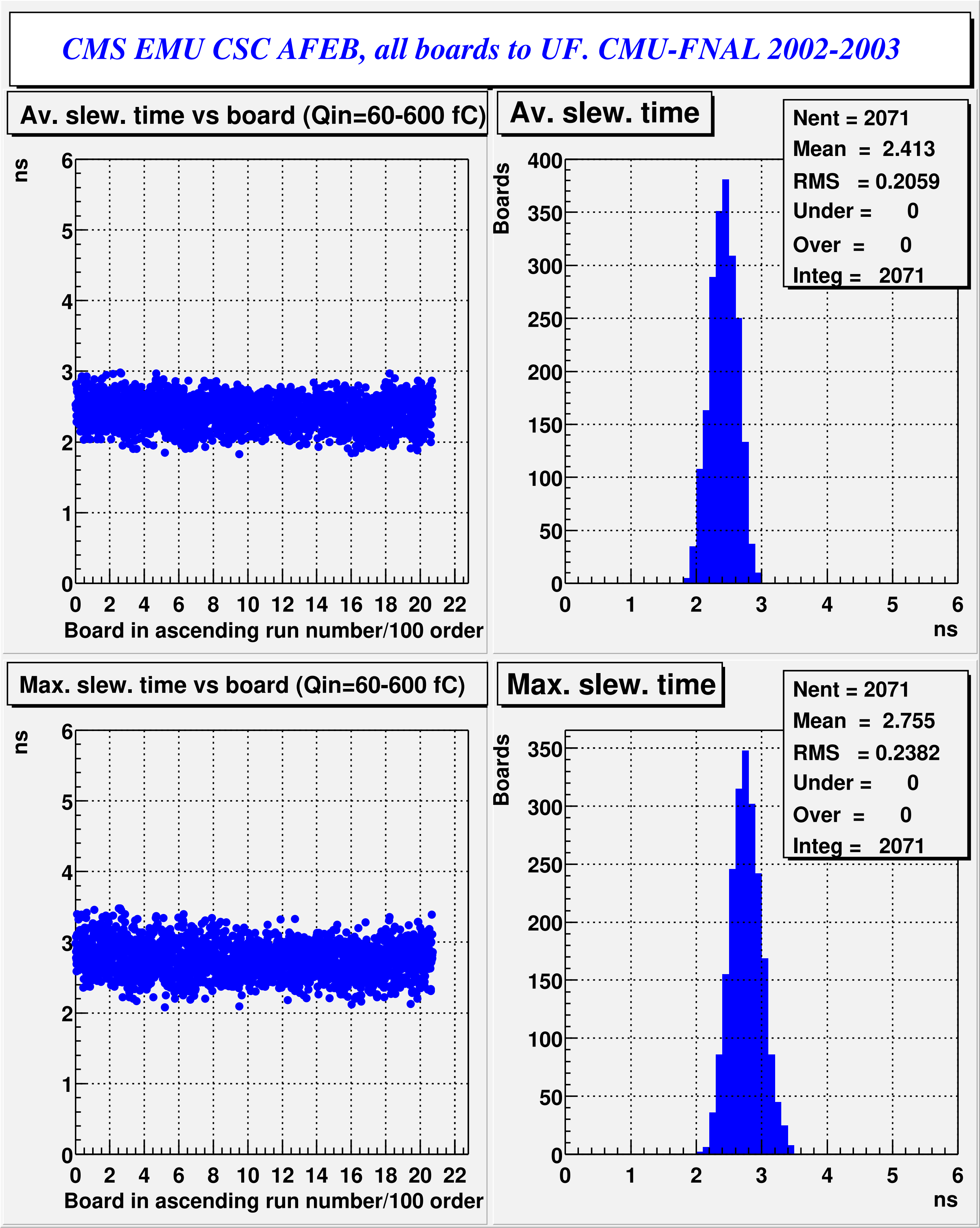

CMS EMU CSC AFEB, all boards to UF. CMU-FNAL 2002-2003
Av. prop. time vs board (Qin=50 fC)
ns
Board in ascending board number/100 order
Av. prop. time
Boards
ns
Nent = 2071
Mean = 66.99
RMS = 1.587
Under = 0
Over = 0
Integ = 2071
Max. abs. resid. vs board (Qin=50 fC)
ns
Board in ascending board number/100 order
Max. abs. resid.
Boards
ns
Nent = 2071
Mean = 0.6321
RMS = 0.2355
Under = 0
Over = 0
Integ = 2071


CMS EMU CSC AFEB, all boards to UF. CMU-FNAL 2002-2003
Av. prop. time vs board (Qin=100 fC)
ns
90
85
80
75
70
65
60
0 2 4 6 8 10 12 14 16 18 20 22
Board in ascending run number/100 order
Av. prop. time
Nent = 2071
Mean = 66.97
RMS = 1.476
Under = 0
Over = 0
Integ = 2071
Boards
400
350
300
250
200
150
100
50
0
60 65 70 75 80 85 90
ns
Max. abs. resid. vs board (Qin=100 fC)
ns
6
5
4
3
2
1
0
0 2 4 6 8 10 12 14 16 18 20 22
Board in ascending run number/100 order
Max. abs. resid.
Nent = 2071
Mean = 0.5192
RMS = 0.171
Under = 0
Over = 0
Integ = 2071
Boards
500
400
300
200
100
0
0 1 2 3 4 5 6
ns


CMS EMU CSC AFEB, all boards to UF. CMU-FNAL 2002-2003
Av. prop. time vs board (Qin=150 fC)
ns
Board in ascending run number/100 order
Av. prop. time
Boards
ns
Nent = 2071
Mean = 66.74
RMS = 1.468
Under = 0
Over = 0
Integ = 2071
Max. abs. resid. vs board (Qin=150 fC)
ns
Board in ascending run number/100 order
Max. abs. resid.
Boards
ns
Nent = 2071
Mean = 0.5428
RMS = 0.1769
Under = 0
Over = 0
Integ = 2071


CMS EMU CSC AFEB, all boards to UF. CMU-FNAL 2002-2003
Av. slew. time vs board (Qin=60-600 fC)
ns
Board in ascending run number/100 order
Av. slew. time
Nent = 2071
Mean = 2.413
RMS = 0.2059
Under = 0
Over = 0
Integ = 2071
Boards
ns
Max. slew. time vs board (Qin=60-600 fC)
ns
Board in ascending run number/100 order
Max. slew. time
Nent = 2071
Mean = 2.755
RMS = 0.2382
Under = 0
Over = 0
Integ = 2071
Boards
ns