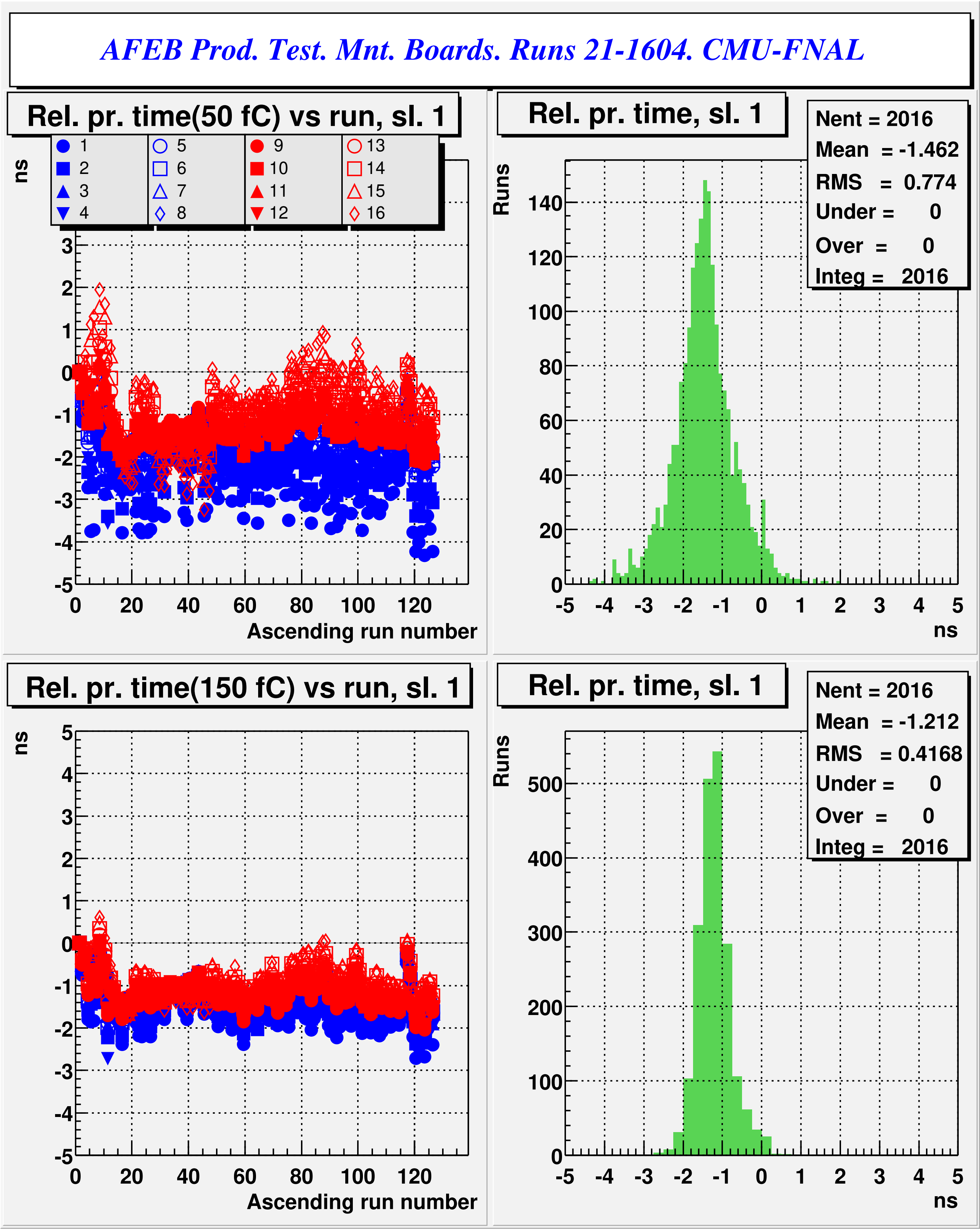
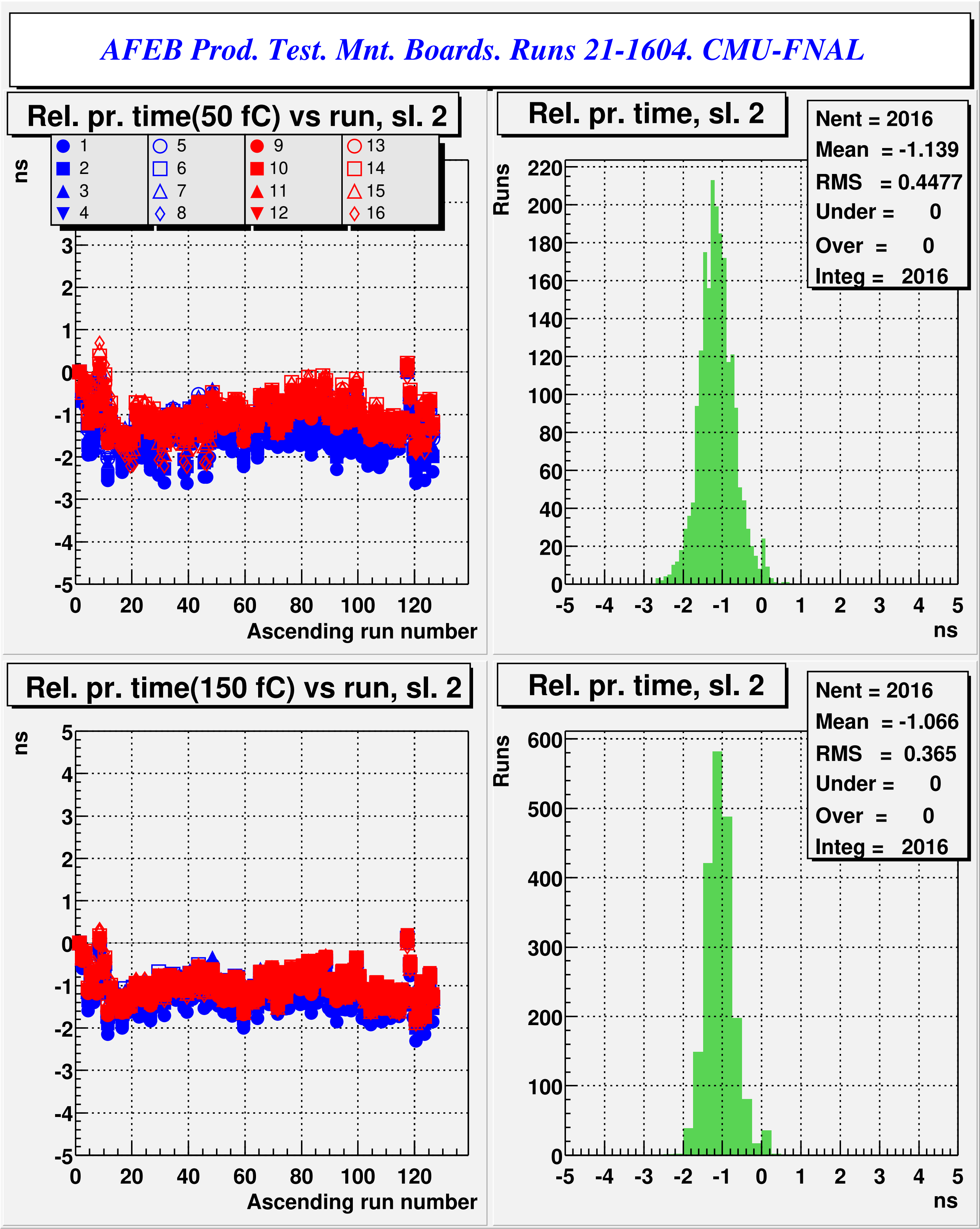
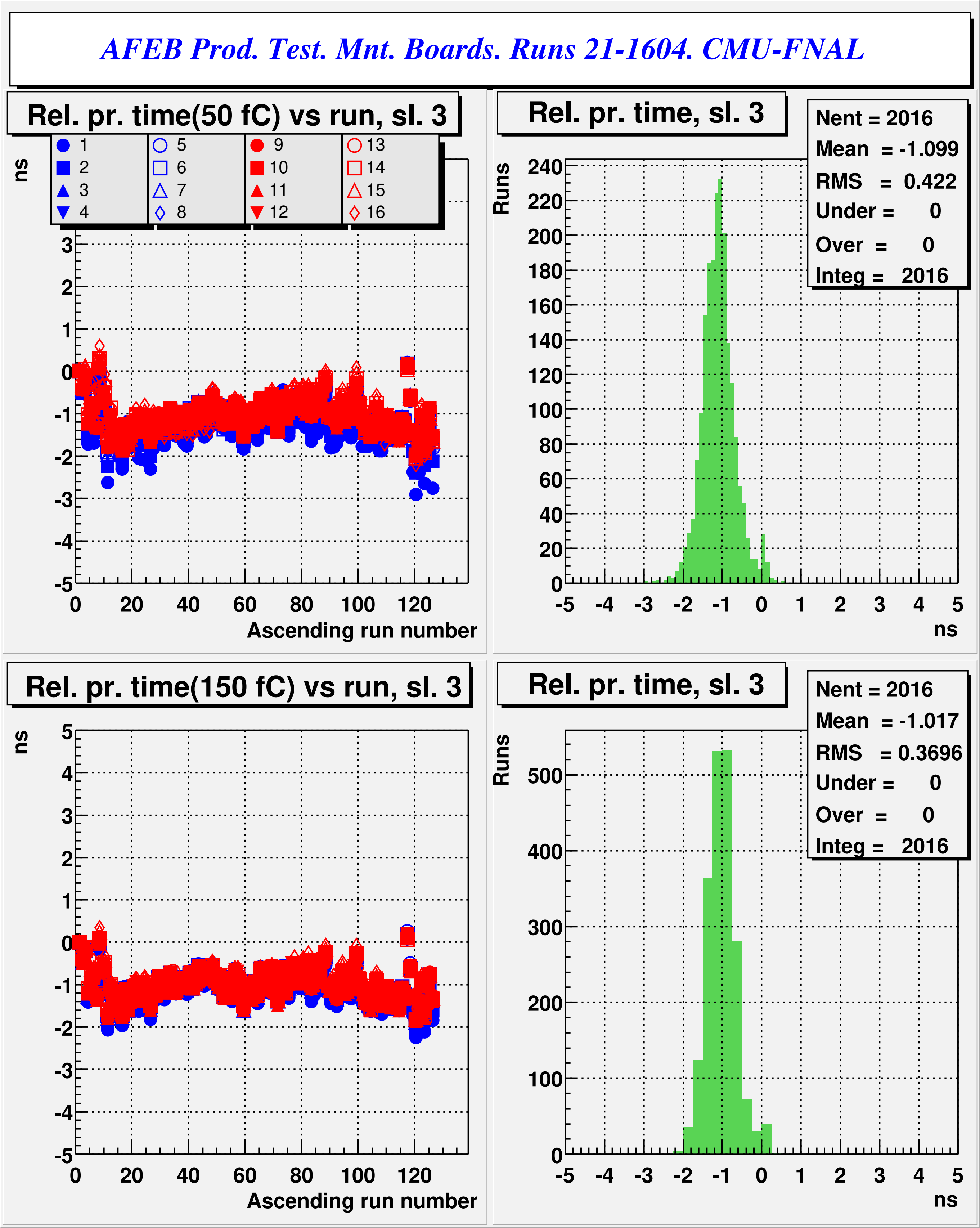


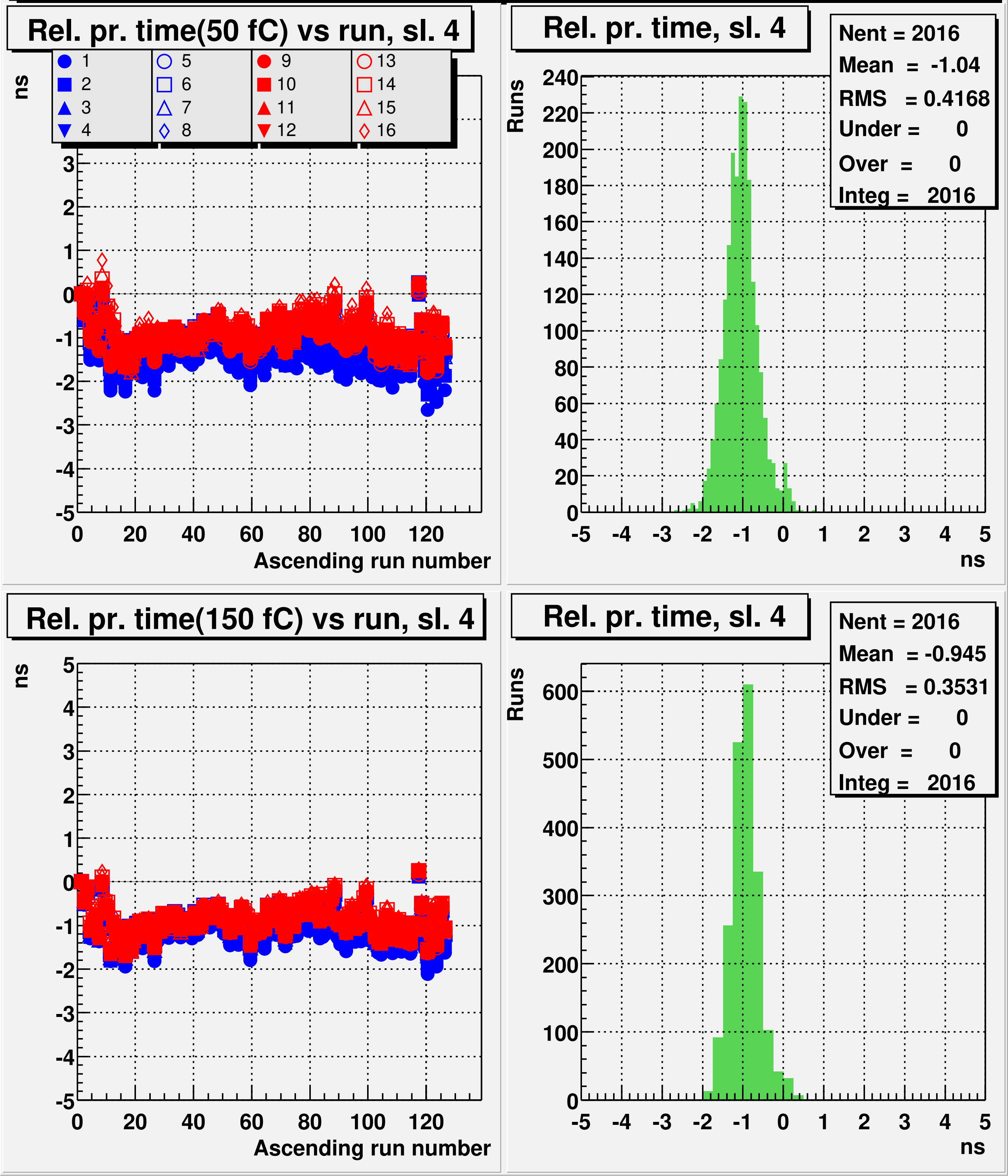
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. pr. time(50 fC) vs run, sl. 1
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
ns
Ascending run number
Rel. pr. time, sl. 1
Nent = 2016
Mean = -1.462
RMS = 0.774
Under = 0
Over = 0
Integ = 2016
Runs
ns
Rel. pr. time(150 fC) vs run, sl. 1
ns
Ascending run number
Rel. pr. time, sl. 1
Nent = 2016
Mean = -1.212
RMS = 0.4168
Under = 0
Over = 0
Integ = 2016
Runs
ns

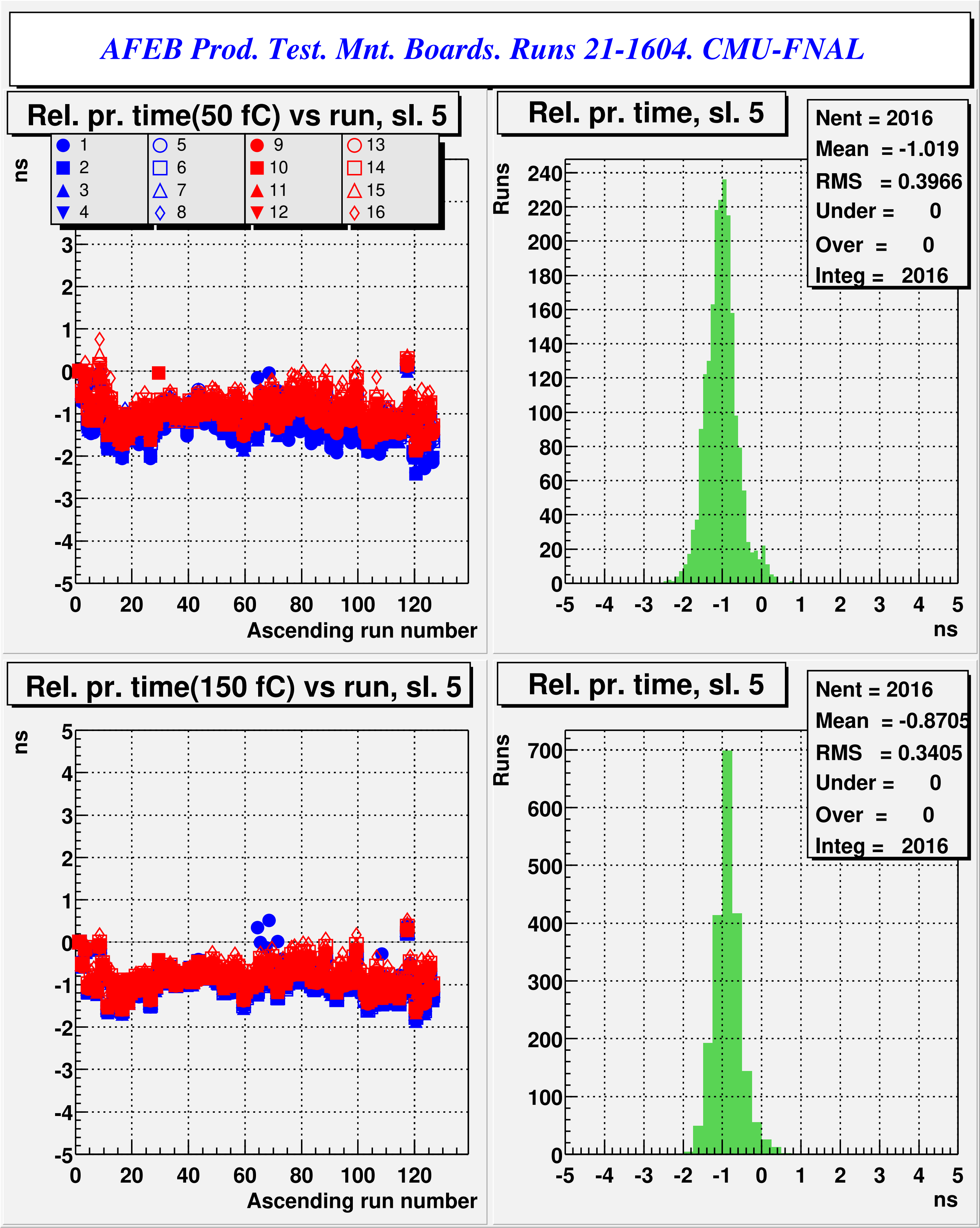


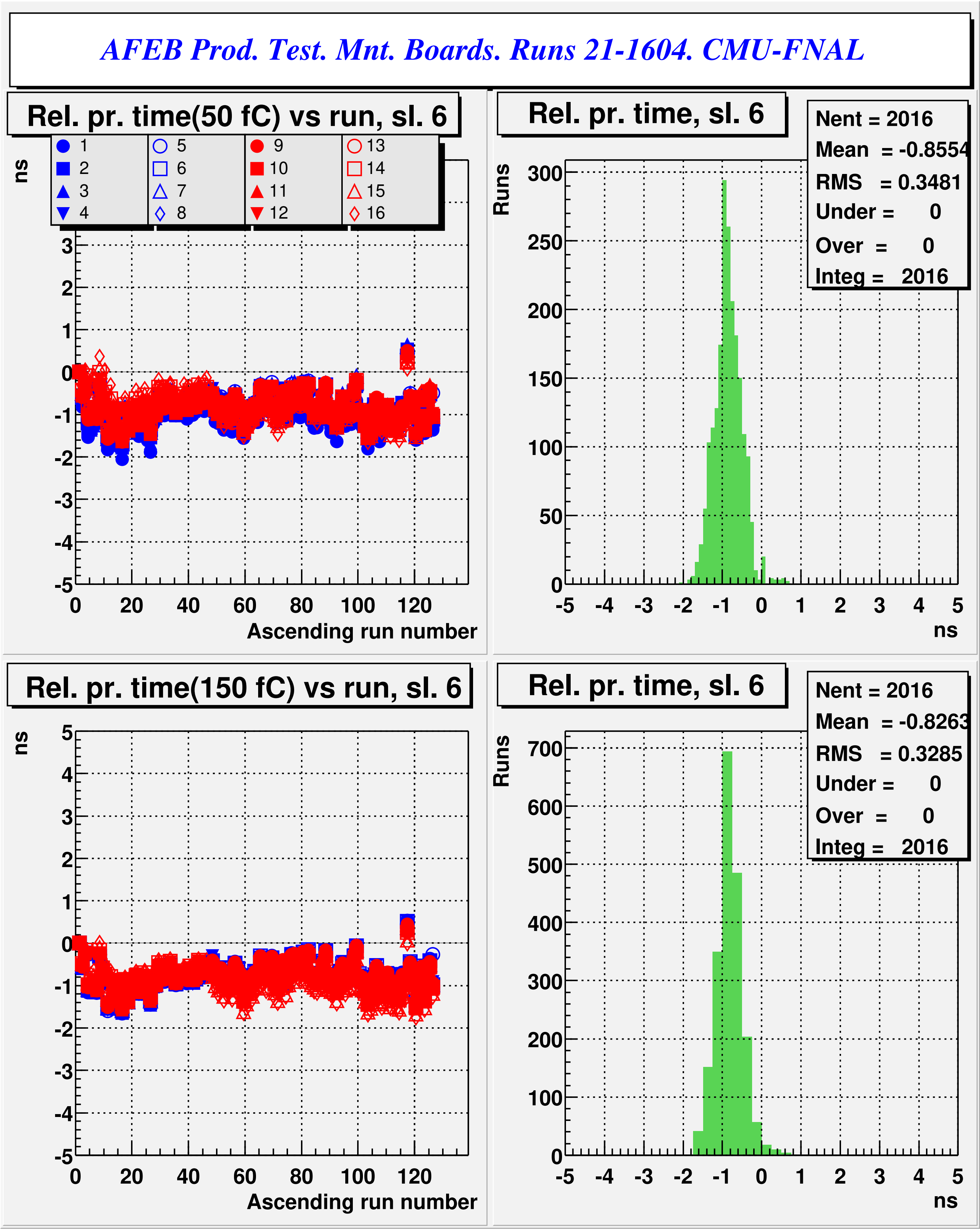
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. pr. time(50 fC) vs run, sl. 2
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
ns
Ascending run number
Rel. pr. time, sl. 2
Nent = 2016
Mean = -1.139
RMS = 0.4477
Under = 0
Over = 0
Integ = 2016
Runs
ns
Rel. pr. time(150 fC) vs run, sl. 2
ns
Ascending run number
Rel. pr. time, sl. 2
Nent = 2016
Mean = -1.066
RMS = 0.365
Under = 0
Over = 0
Integ = 2016
Runs
ns


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. pr. time(50 fC) vs run, sl. 3
ns
Ascending run number
Rel. pr. time, sl. 3
Runs
ns
Nent = 2016
Mean = -1.099
RMS = 0.422
Under = 0
Over = 0
Integ = 2016
Rel. pr. time(150 fC) vs run, sl. 3
ns
Ascending run number
Rel. pr. time, sl. 3
Runs
ns
Nent = 2016
Mean = -1.017
RMS = 0.3696
Under = 0
Over = 0
Integ = 2016

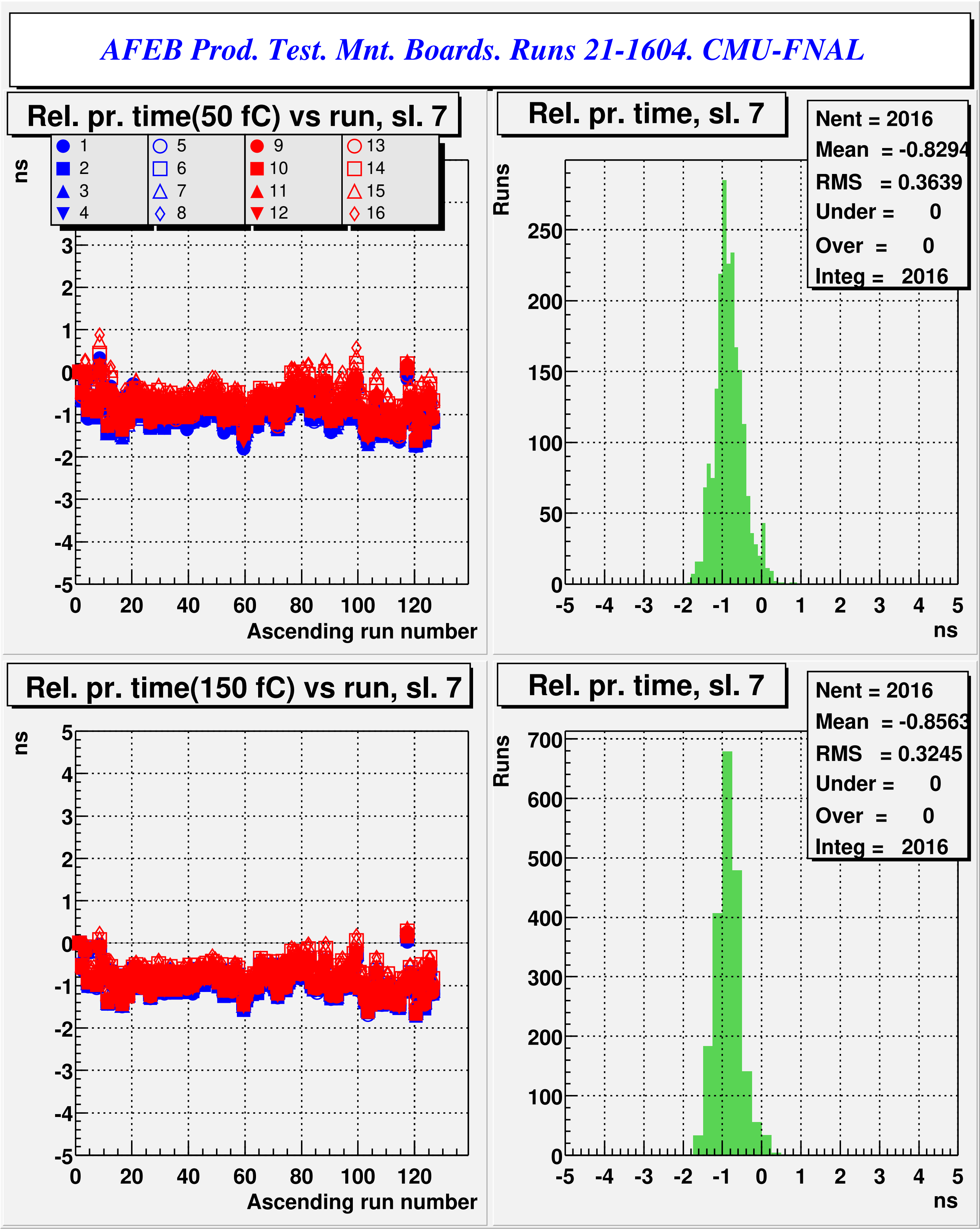
AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL

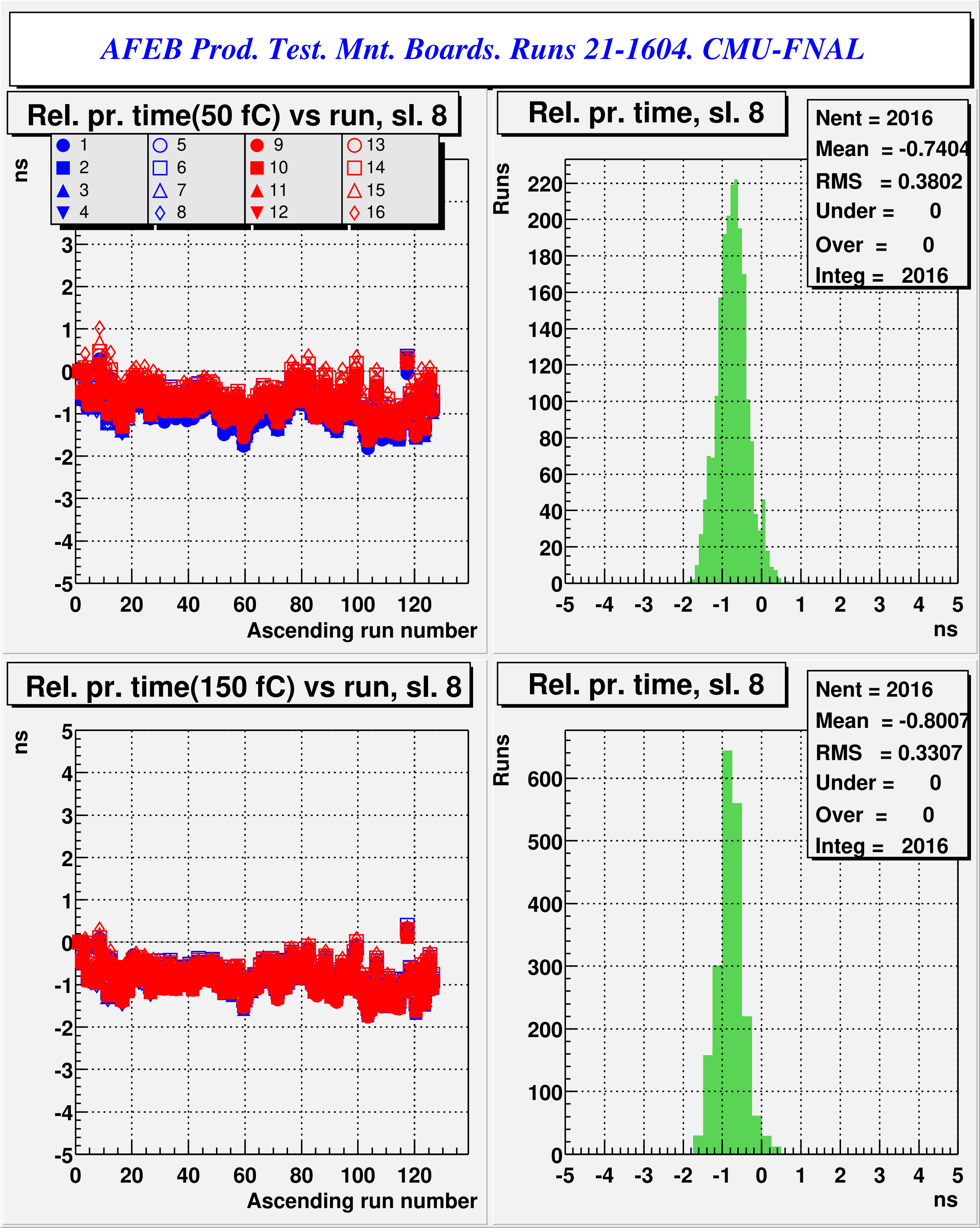


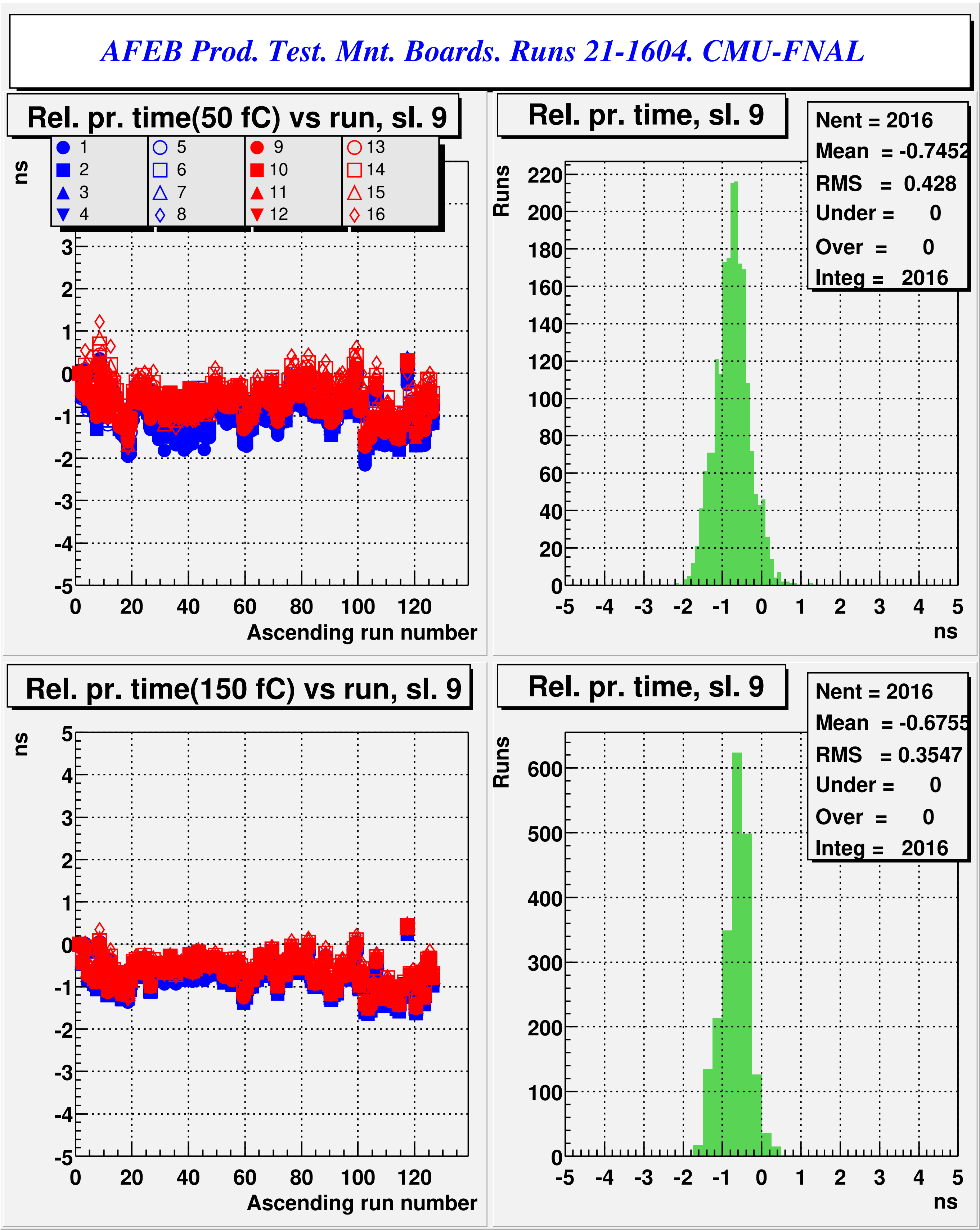

AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. pr. time(50 fC) vs run, sl. 5
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
ns
Ascending run number
Rel. pr. time, sl. 5
Nent = 2016
Mean = -1.019
RMS = 0.3966
Under = 0
Over = 0
Integ = 2016
Runs
ns
Rel. pr. time(150 fC) vs run, sl. 5
ns
Ascending run number
Rel. pr. time, sl. 5
Nent = 2016
Mean = -0.8705
RMS = 0.3405
Under = 0
Over = 0
Integ = 2016
Runs
ns

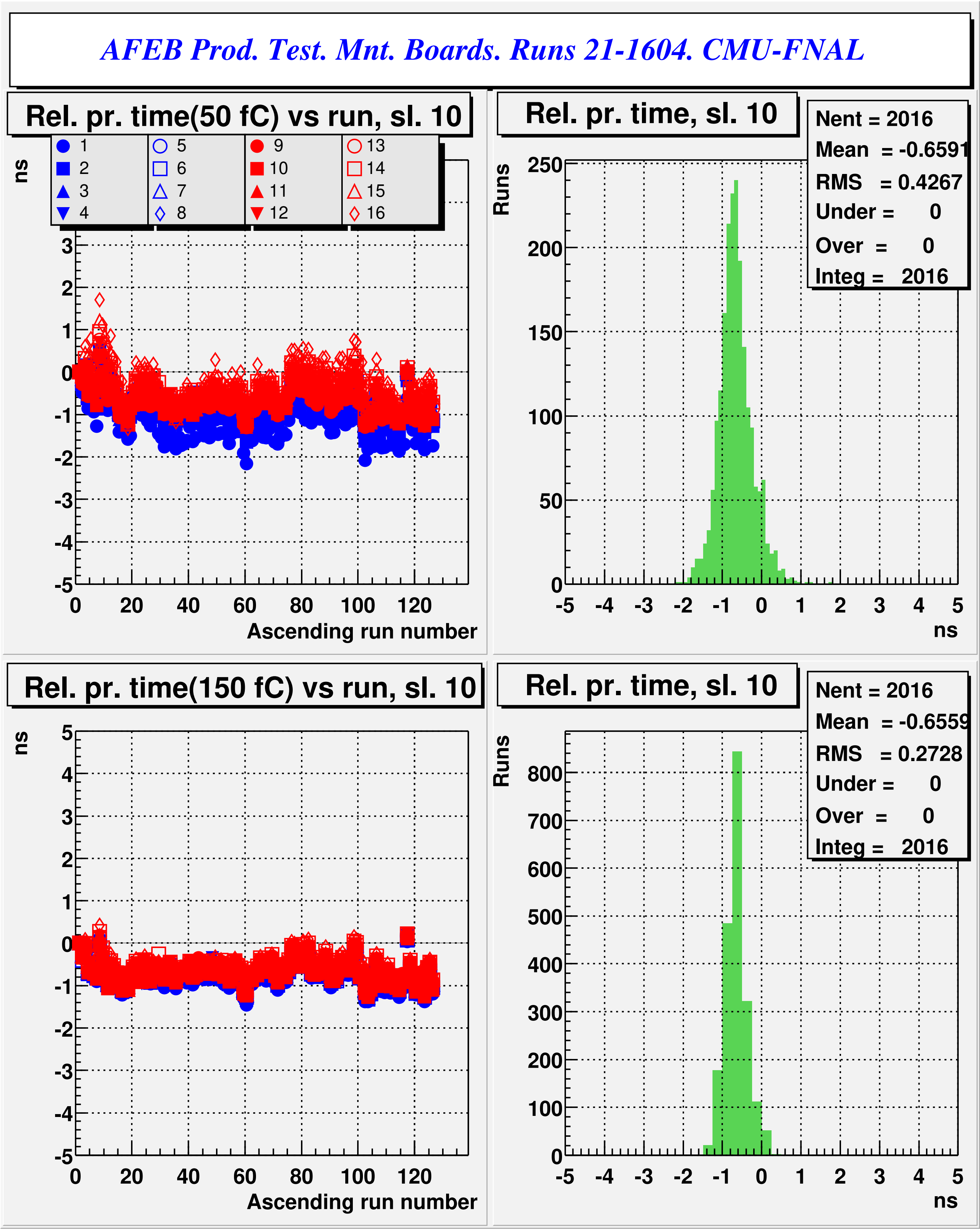


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. pr. time(50 fC) vs run, sl. 6
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
ns
Ascending run number
Rel. pr. time, sl. 6
Nent = 2016
Mean = -0.8554
RMS = 0.3481
Under = 0
Over = 0
Integ = 2016
Runs
ns
Rel. pr. time(150 fC) vs run, sl. 6
ns
Ascending run number
Rel. pr. time, sl. 6
Nent = 2016
Mean = -0.8263
RMS = 0.3285
Under = 0
Over = 0
Integ = 2016
Runs
ns


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. pr. time(50 fC) vs run, sl. 7
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
ns
Ascending run number
Rel. pr. time, sl. 7
Nent = 2016
Mean = -0.8294
RMS = 0.3639
Under = 0
Over = 0
Integ = 2016
Runs
ns
Rel. pr. time(150 fC) vs run, sl. 7
ns
Ascending run number
Rel. pr. time, sl. 7
Nent = 2016
Mean = -0.8563
RMS = 0.3245
Under = 0
Over = 0
Integ = 2016
Runs
ns


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. pr. time(50 fC) vs run, sl. 8
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
ns
Ascending run number
Rel. pr. time, sl. 8
Nent = 2016
Mean = -0.7404
RMS = 0.3802
Under = 0
Over = 0
Integ = 2016
Runs
ns
Rel. pr. time(150 fC) vs run, sl. 8
ns
Ascending run number
Rel. pr. time, sl. 8
Nent = 2016
Mean = -0.8007
RMS = 0.3307
Under = 0
Over = 0
Integ = 2016
Runs
ns


AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. pr. time(50 fC) vs run, sl. 9
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
ns
Ascending run number
Rel. pr. time, sl. 9
Nent = 2016
Mean = -0.7452
RMS = 0.428
Under = 0
Over = 0
Integ = 2016
Runs
ns
Rel. pr. time(150 fC) vs run, sl. 9
ns
Ascending run number
Rel. pr. time, sl. 9
Nent = 2016
Mean = -0.6755
RMS = 0.3547
Under = 0
Over = 0
Integ = 2016
Runs
ns



AFEB Prod. Test. Mnt. Boards. Runs 21-1604. CMU-FNAL
Rel. pr. time(50 fC) vs run, sl. 10
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
ns
Ascending run number
Rel. pr. time, sl. 10
Nent = 2016
Mean = -0.6591
RMS = 0.4267
Under = 0
Over = 0
Integ = 2016
Runs
ns
Rel. pr. time(150 fC) vs run, sl. 10
ns
Ascending run number
Rel. pr. time, sl. 10
Nent = 2016
Mean = -0.6559
RMS = 0.2728
Under = 0
Over = 0
Integ = 2016
Runs
ns