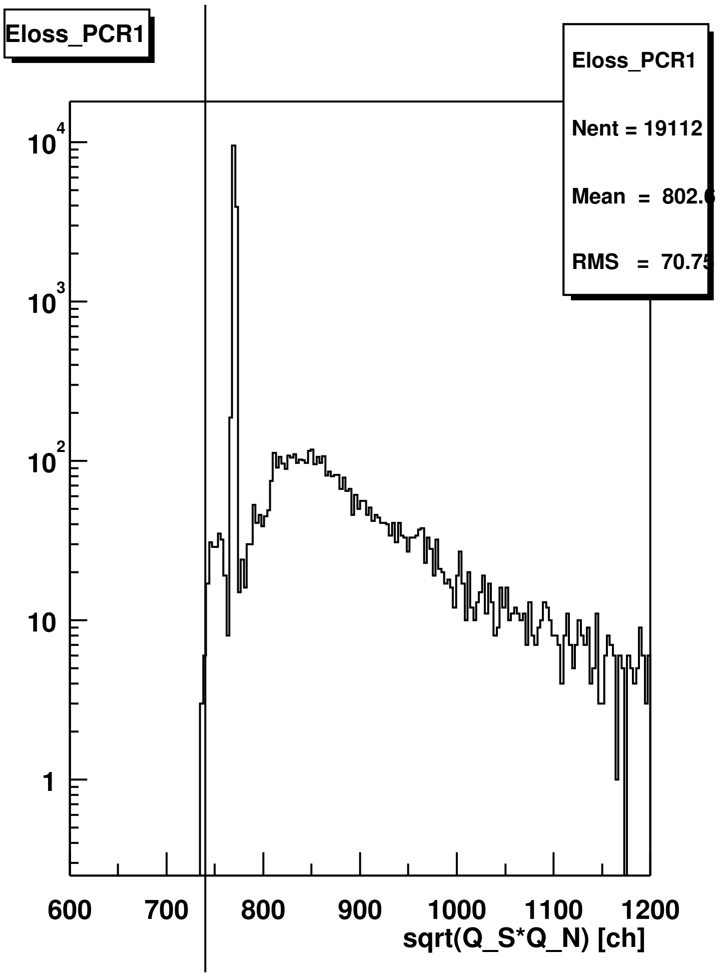
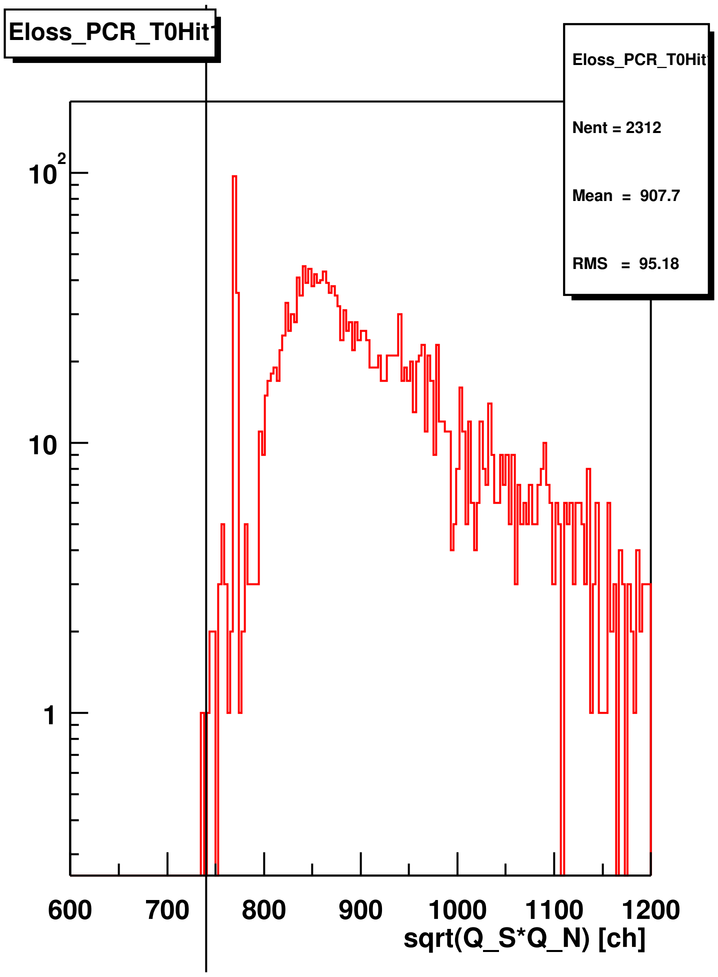
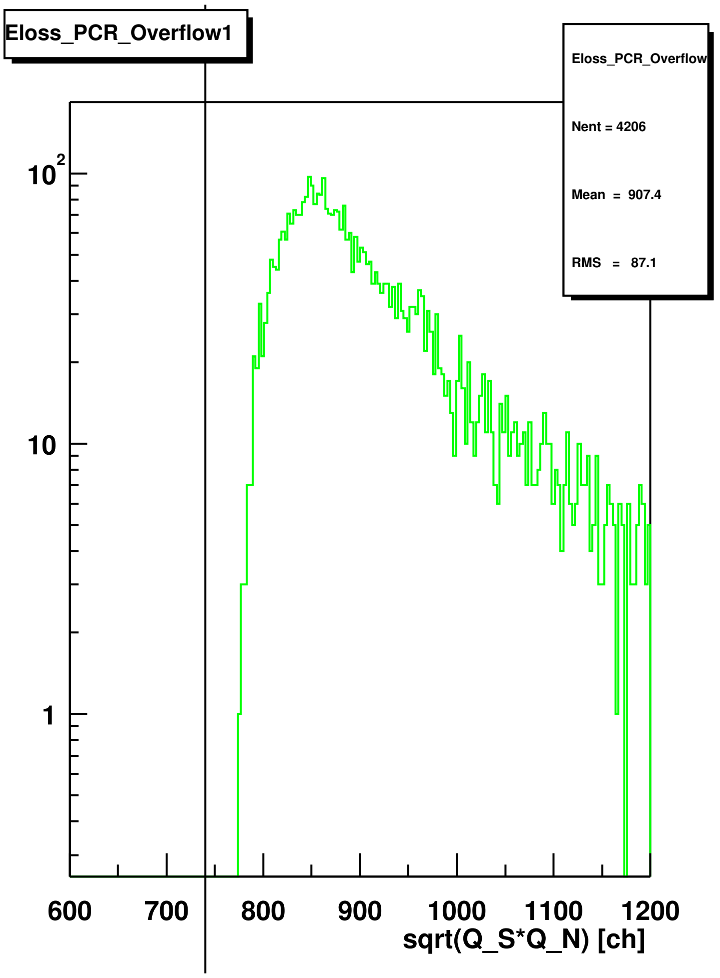
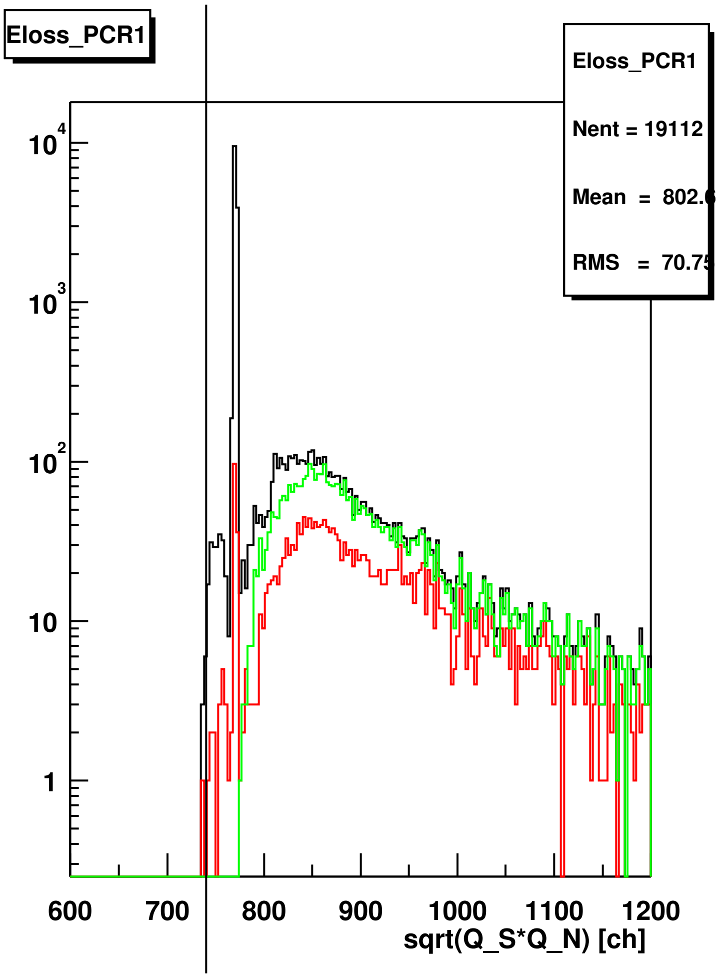
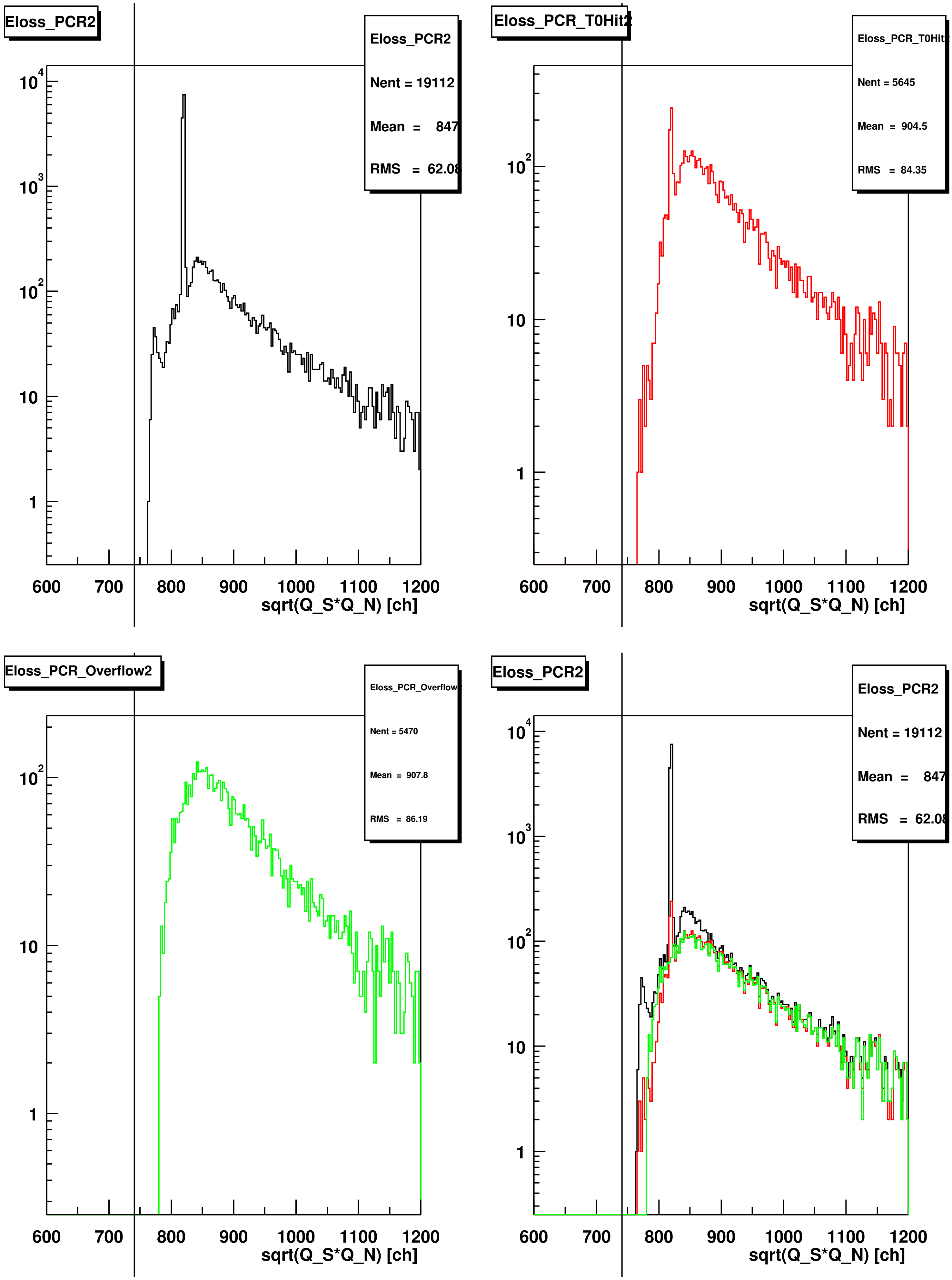
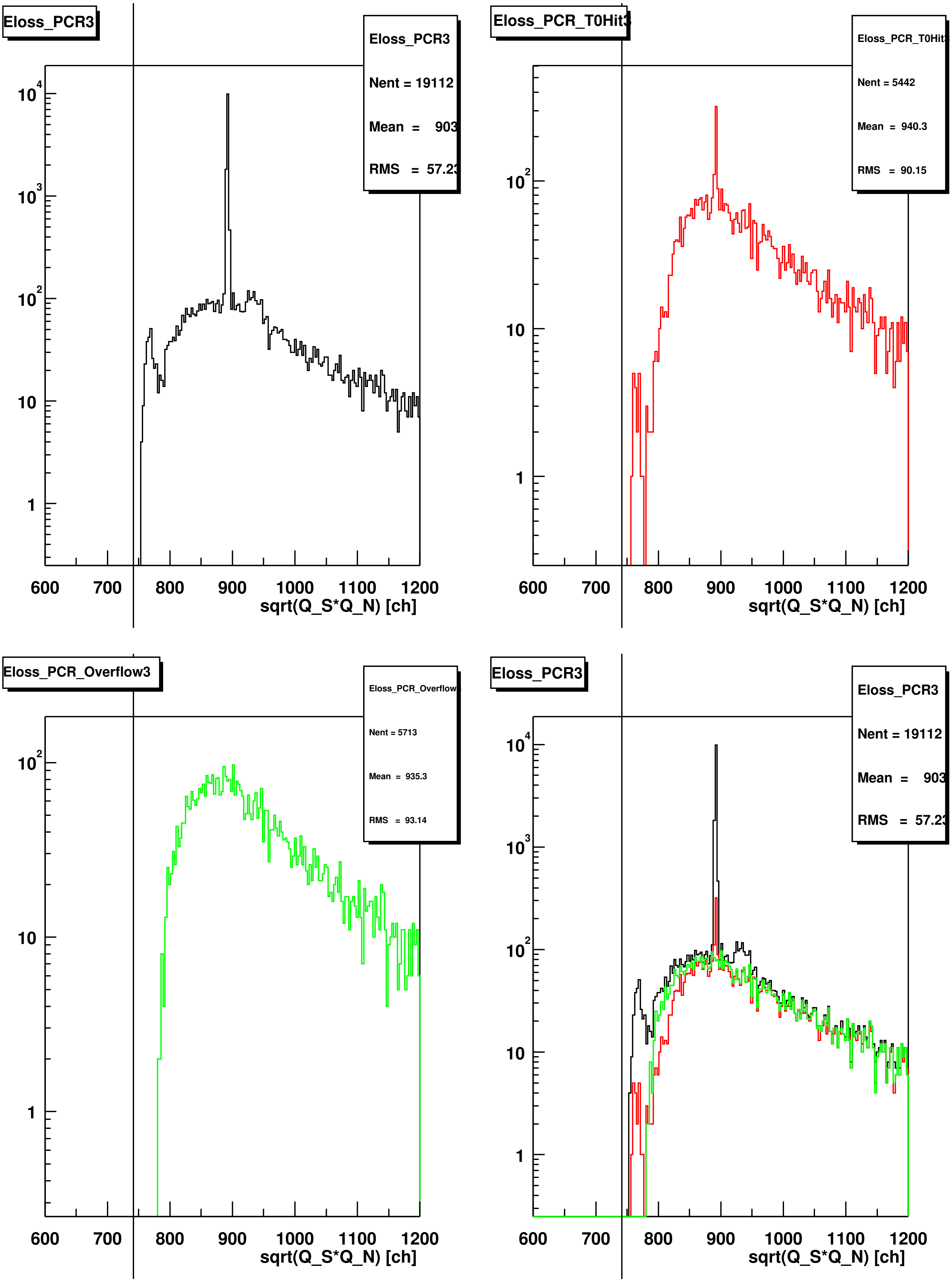

Eloss_PCR1
Eloss_PCR1
Nent = 19112
Mean = 802.
RMS = 70.7
sqrt(Q_S*Q_N) [ch]


Eloss_PCR_T0Hit1
Eloss_PCR_T0Hit
Nent = 2312
Mean = 907.7
RMS = 95.18
sqrt(Q_S*Q_N) [ch]


Eloss_PCR_Overflow1
Eloss_PCR_Overflow
Nent = 4206
Mean = 907.4
RMS = 87.1
sqrt(Q_S*Q_N) [ch]


Eloss_PCR1
Eloss_PCR1
Nent = 19112
Mean = 802.
RMS = 70.7
sqrt(Q_S*Q_N) [ch]


Eloss_PCR2
Eloss_PCR2
Nent = 19112
Mean = 847
RMS = 62.08
10^4
10^3
10^2
10
1
600
700
800
900
1000
1100
1200
sqrt(Q_S*Q_N) [ch]
Eloss_PCR_T0Hit2
Eloss_PCR_T0Hit2
Nent = 5645
Mean = 904.5
RMS = 84.35
10^2
10
1
600
700
800
900
1000
1100
1200
sqrt(Q_S*Q_N) [ch]
Eloss_PCR_Overflow2
Eloss_PCR_Overflow
Nent = 5470
Mean = 907.8
RMS = 86.19
10^2
10
1
600
700
800
900
1000
1100
1200
sqrt(Q_S*Q_N) [ch]
Eloss_PCR2
Eloss_PCR2
Nent = 19112
Mean = 847
RMS = 62.08
10^4
10^3
10^2
10
1
600
700
800
900
1000
1100
1200
sqrt(Q_S*Q_N) [ch]


Eloss_PCR3
Eloss_PCR3
Nent = 19112
Mean = 903
RMS = 57.23
sqrt(Q_S*Q_N) [ch]
Eloss_PCR_T0Hit3
Eloss_PCR_T0Hit3
Nent = 5442
Mean = 940.3
RMS = 90.15
sqrt(Q_S*Q_N) [ch]
Eloss_PCR_Overflow3
Eloss_PCR_Overflow
Nent = 5713
Mean = 935.3
RMS = 93.14
sqrt(Q_S*Q_N) [ch]
Eloss_PCR3
Eloss_PCR3
Nent = 19112
Mean = 903
RMS = 57.23
sqrt(Q_S*Q_N) [ch]