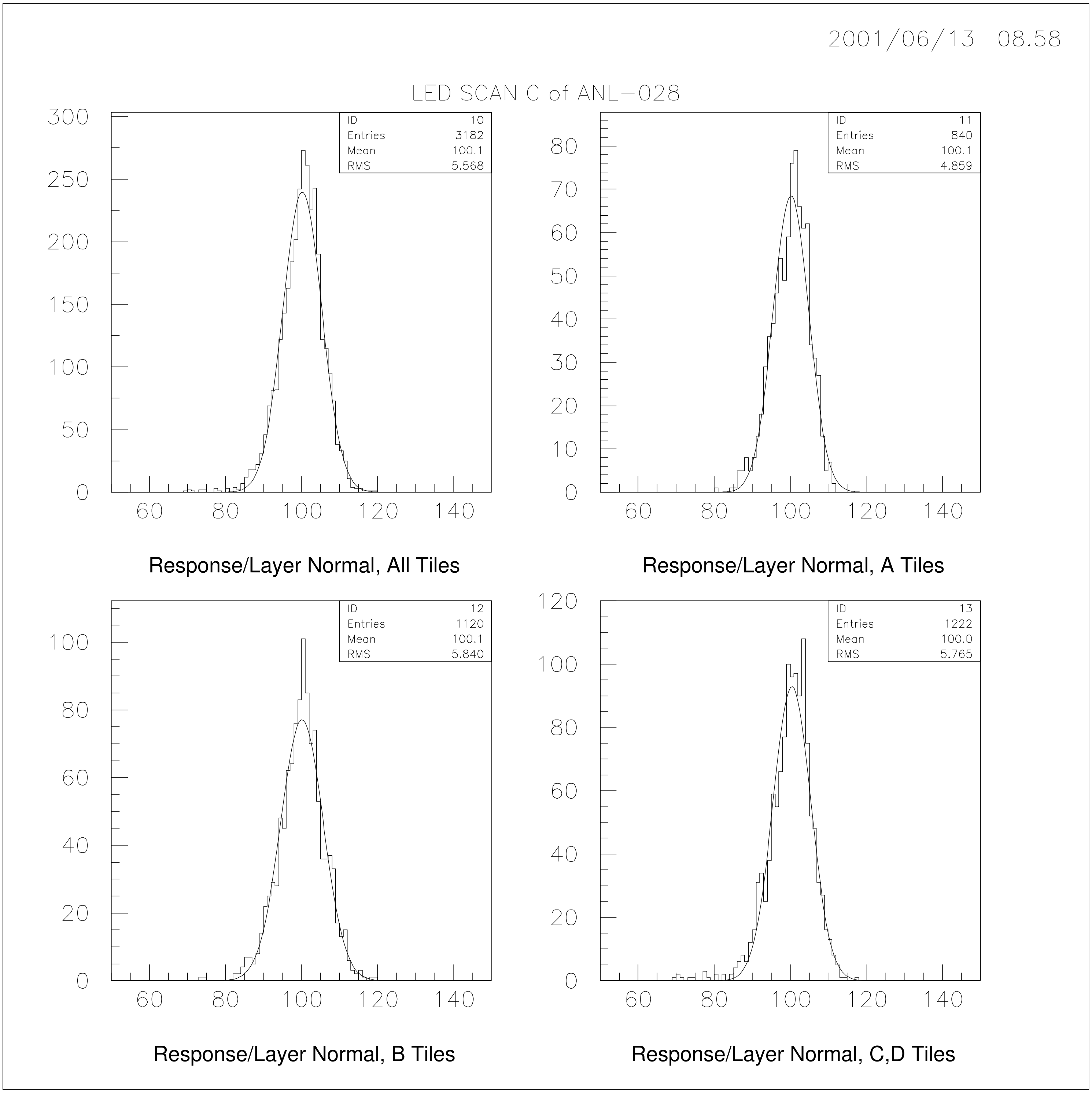
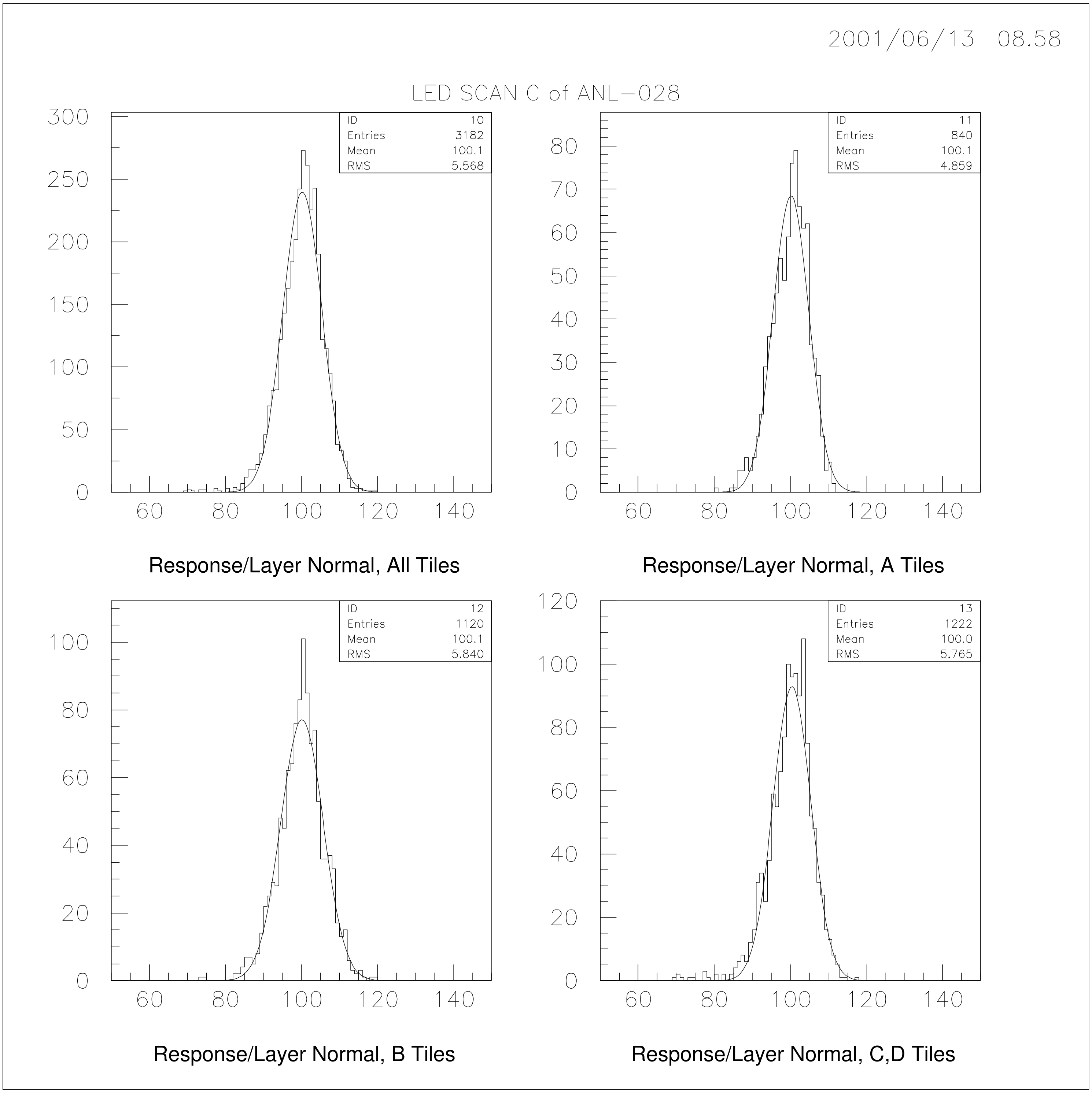
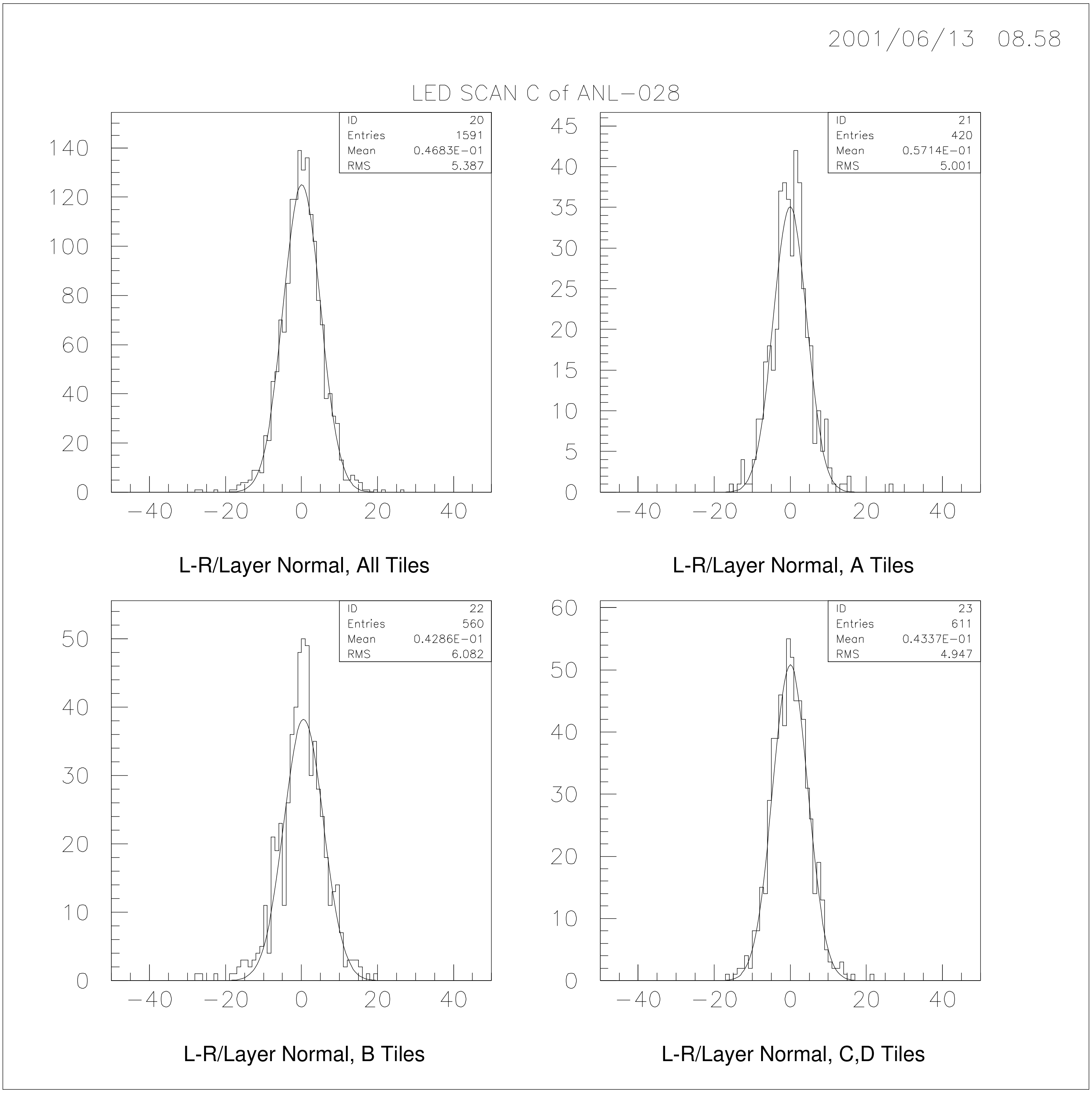
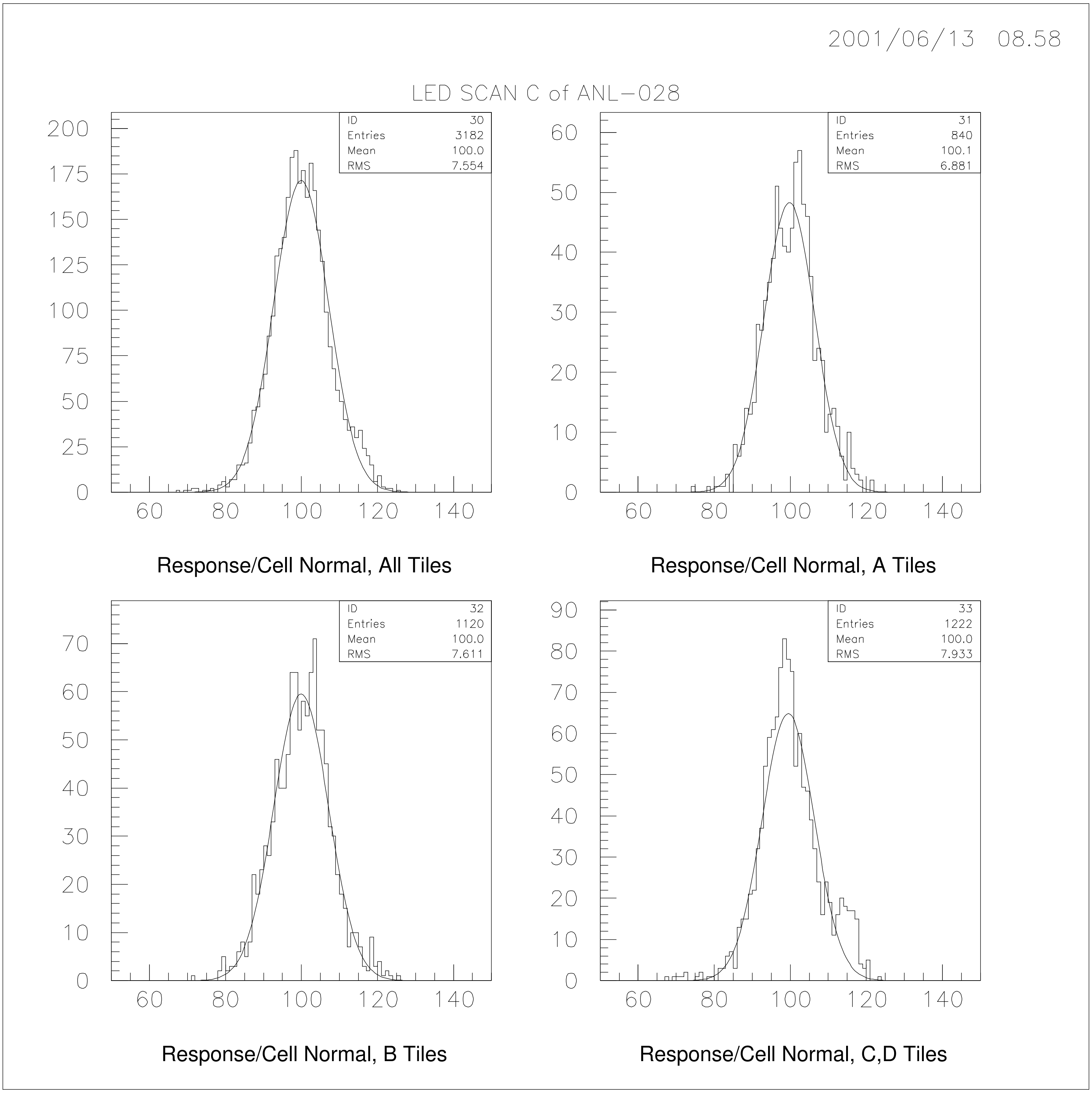


2001/06/13 08.58
LED SCAN C of ANL−028
ID 10
Entries 3182
Mean 100.1
RMS 5.568
Response/Layer Normal, All Tiles
ID 11
Entries 840
Mean 100.1
RMS 4.859
Response/Layer Normal, A Tiles
ID 12
Entries 1120
Mean 100.1
RMS 5.840
Response/Layer Normal, B Tiles
ID 13
Entries 1222
Mean 100.0
RMS 5.765
Response/Layer Normal, C,D Tiles

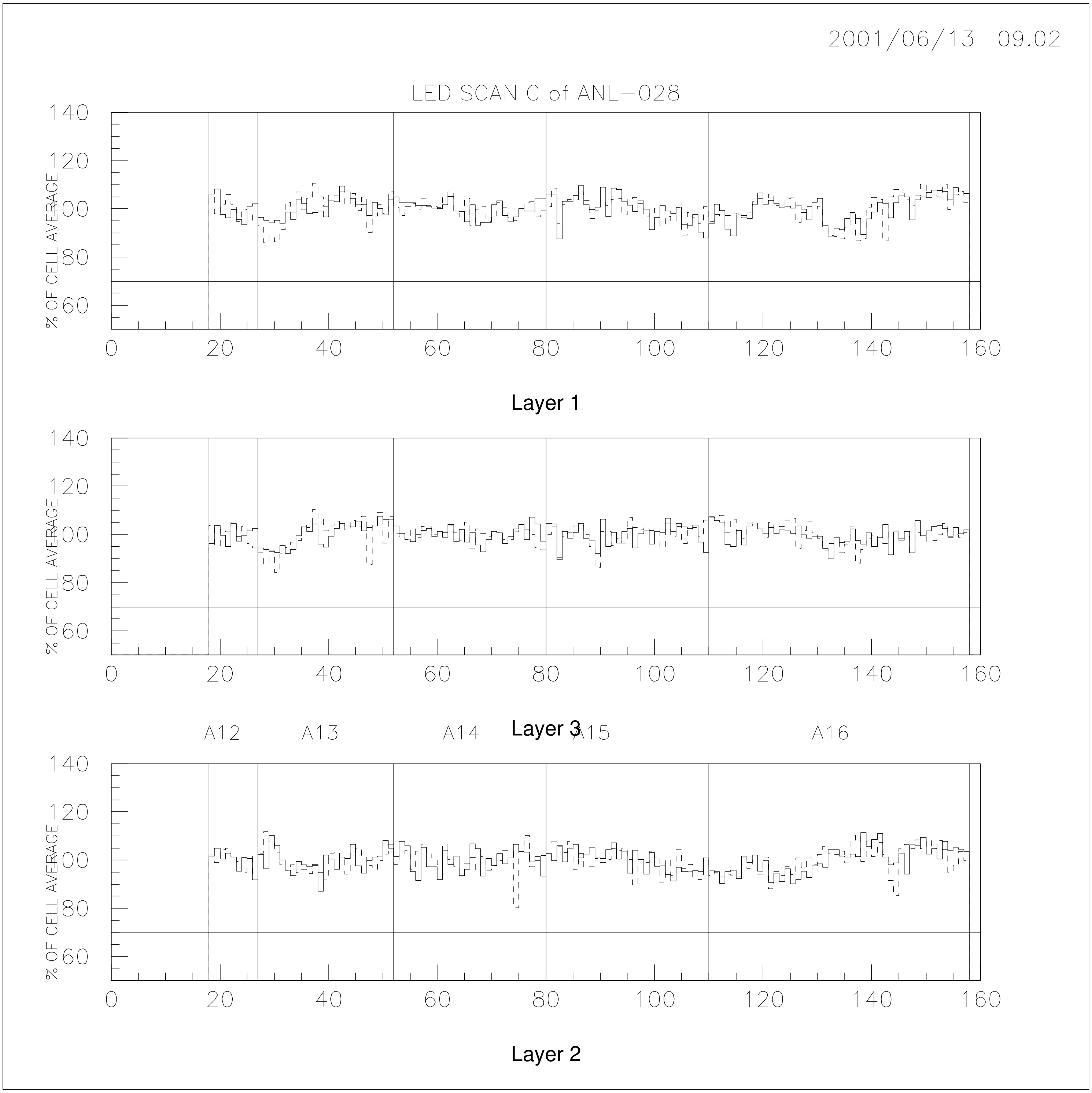

2001/06/13 08.58
LED SCAN C of ANL−028
ID 10
Entries 3182
Mean 100.1
RMS 5.568
Response/Layer Normal, All Tiles
ID 11
Entries 840
Mean 100.1
RMS 4.859
Response/Layer Normal, A Tiles
ID 12
Entries 1120
Mean 100.1
RMS 5.840
Response/Layer Normal, B Tiles
ID 13
Entries 1222
Mean 100.0
RMS 5.765
Response/Layer Normal, C,D Tiles

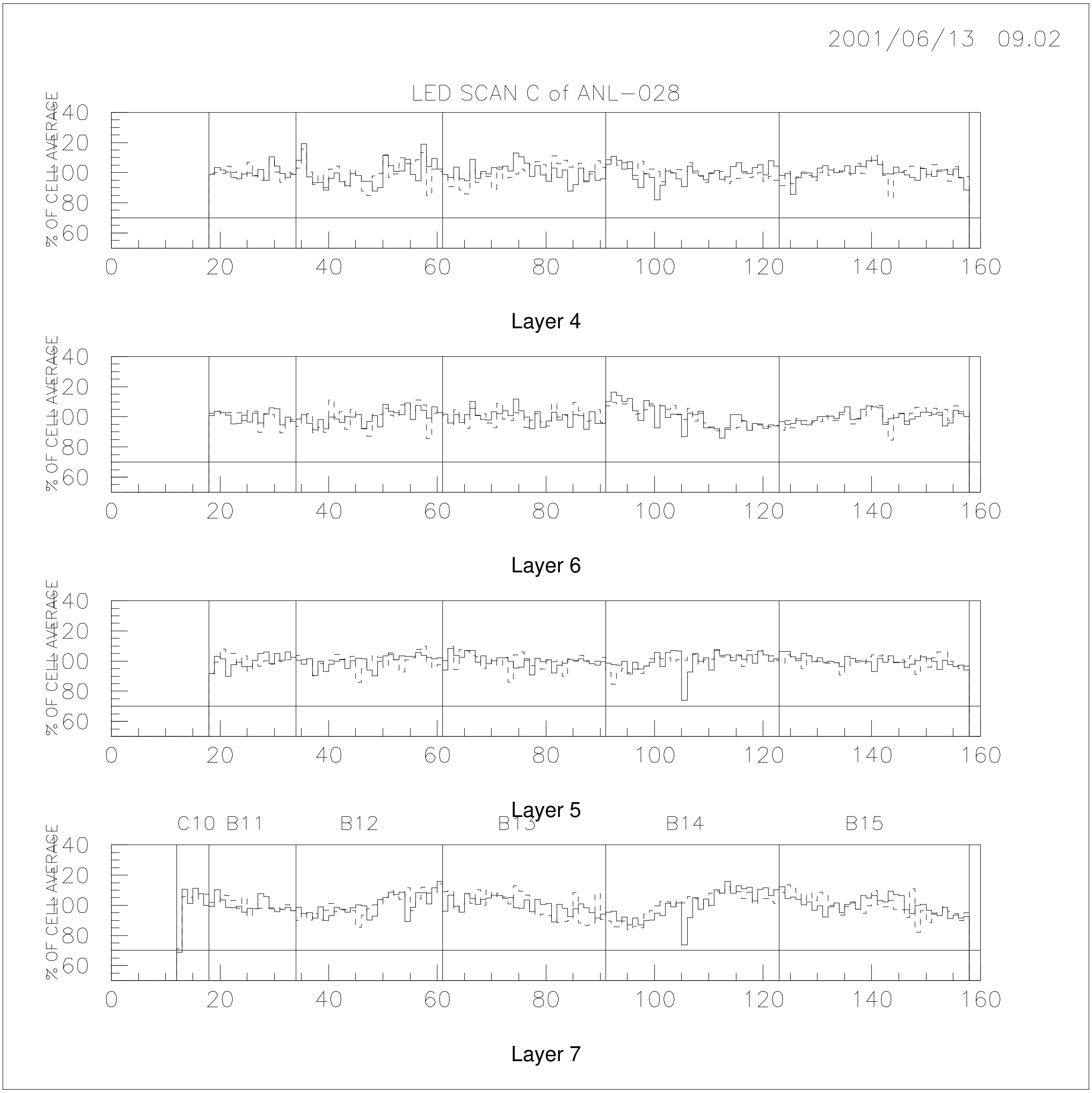


2001/06/13 08.58
LED SCAN C of ANL−028
ID 20
Entries 1591
Mean 0.4683E−01
RMS 5.387
L-R/Layer Normal, All Tiles
ID 21
Entries 420
Mean 0.5714E−01
RMS 5.001
L-R/Layer Normal, A Tiles
ID 22
Entries 560
Mean 0.4286E−01
RMS 6.082
L-R/Layer Normal, B Tiles
ID 23
Entries 611
Mean 0.4337E−01
RMS 4.947
L-R/Layer Normal, C,D Tiles



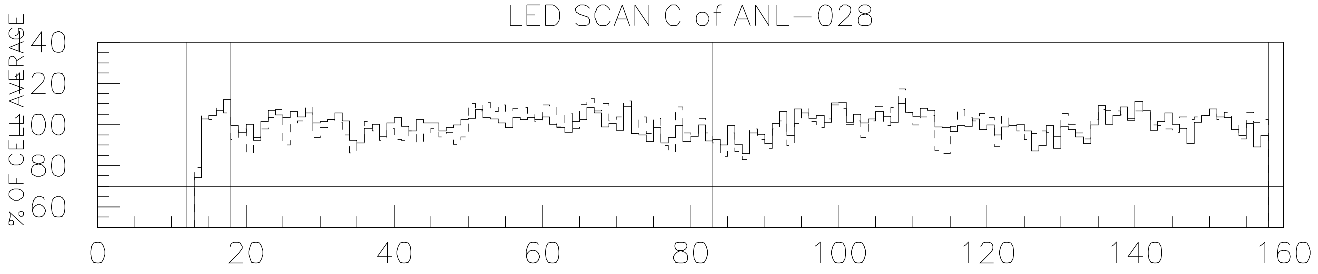
2001/06/13 08.58
LED SCAN C of ANL−028
ID 30
Entries 3182
Mean 100.0
RMS 7.554
Response/Cell Normal, All Tiles
ID 31
Entries 840
Mean 100.1
RMS 6.881
Response/Cell Normal, A Tiles
ID 32
Entries 1120
Mean 100.0
RMS 7.611
Response/Cell Normal, B Tiles
ID 33
Entries 1222
Mean 100.0
RMS 7.933
Response/Cell Normal, C,D Tiles


2001/06/13 09.02
LED SCAN C of ANL−028
% OF CELL AVERAGE
Layer 1
Layer 3
A12
A13
A14
A15
A16
Layer 2

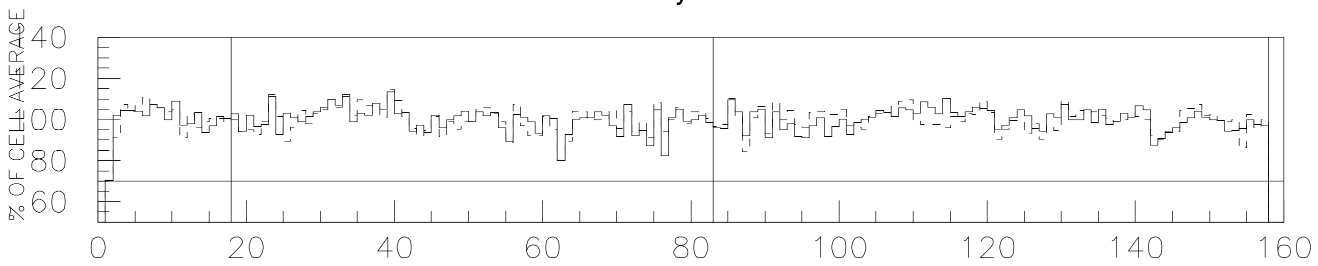

2001/06/13 09.02
LED SCAN C of ANL−028
% OF CELL AVERAGE
60
80
100
120
140
0
20
40
60
80
100
120
140
160
Layer 4
Layer 6
Layer 5
C10
B11
B12
B13
B14
B15
Layer 7

2001/06/13 09.02

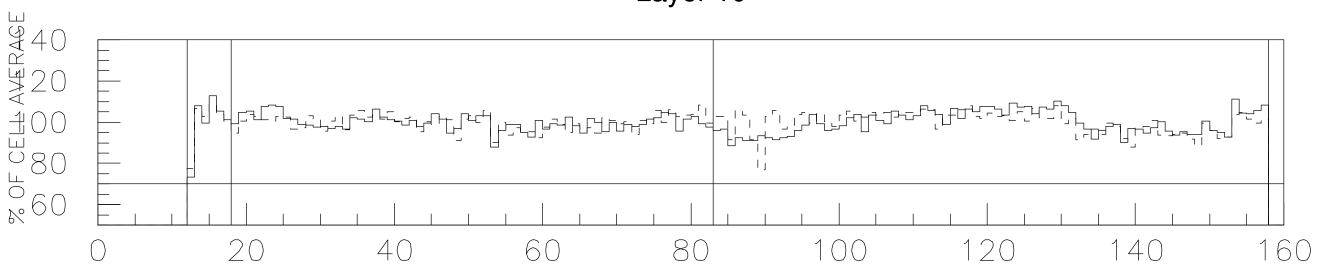
LED SCAN C of ANL-028



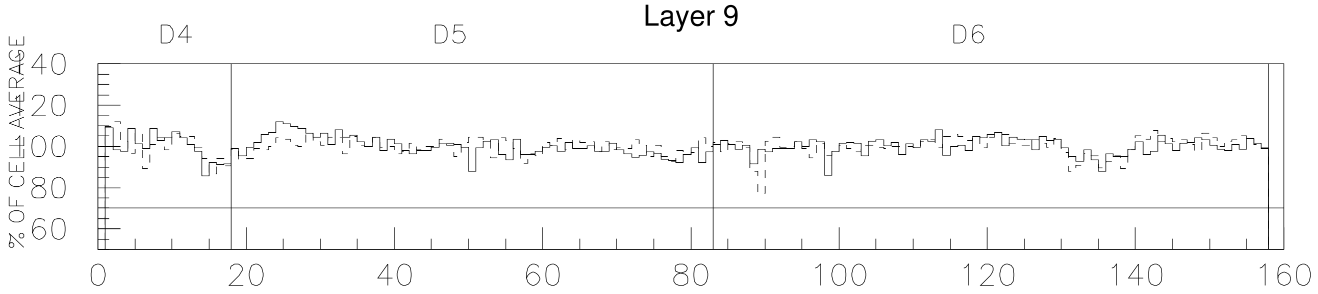
Layer 8



Layer 10



Layer 9



Layer 11