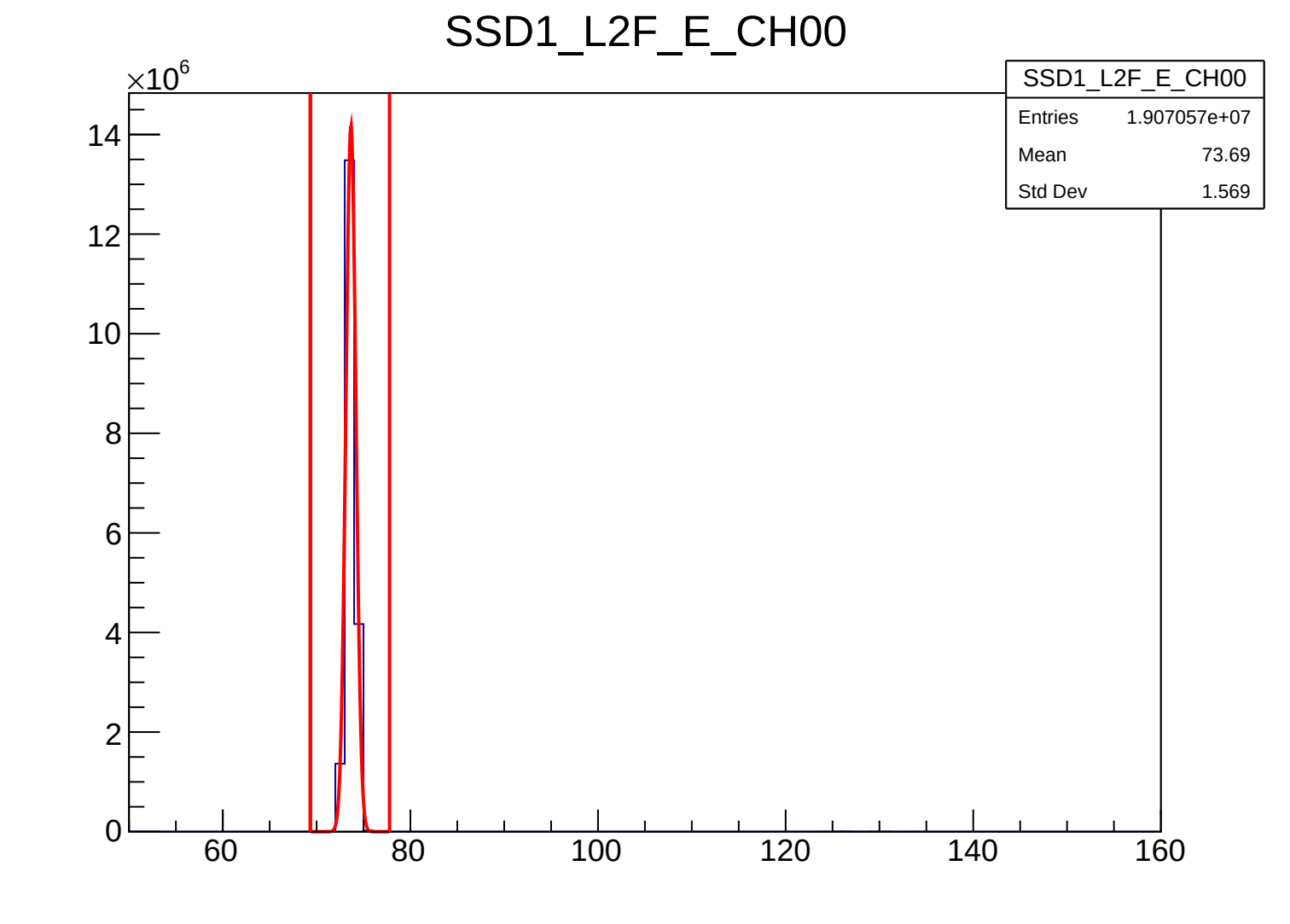
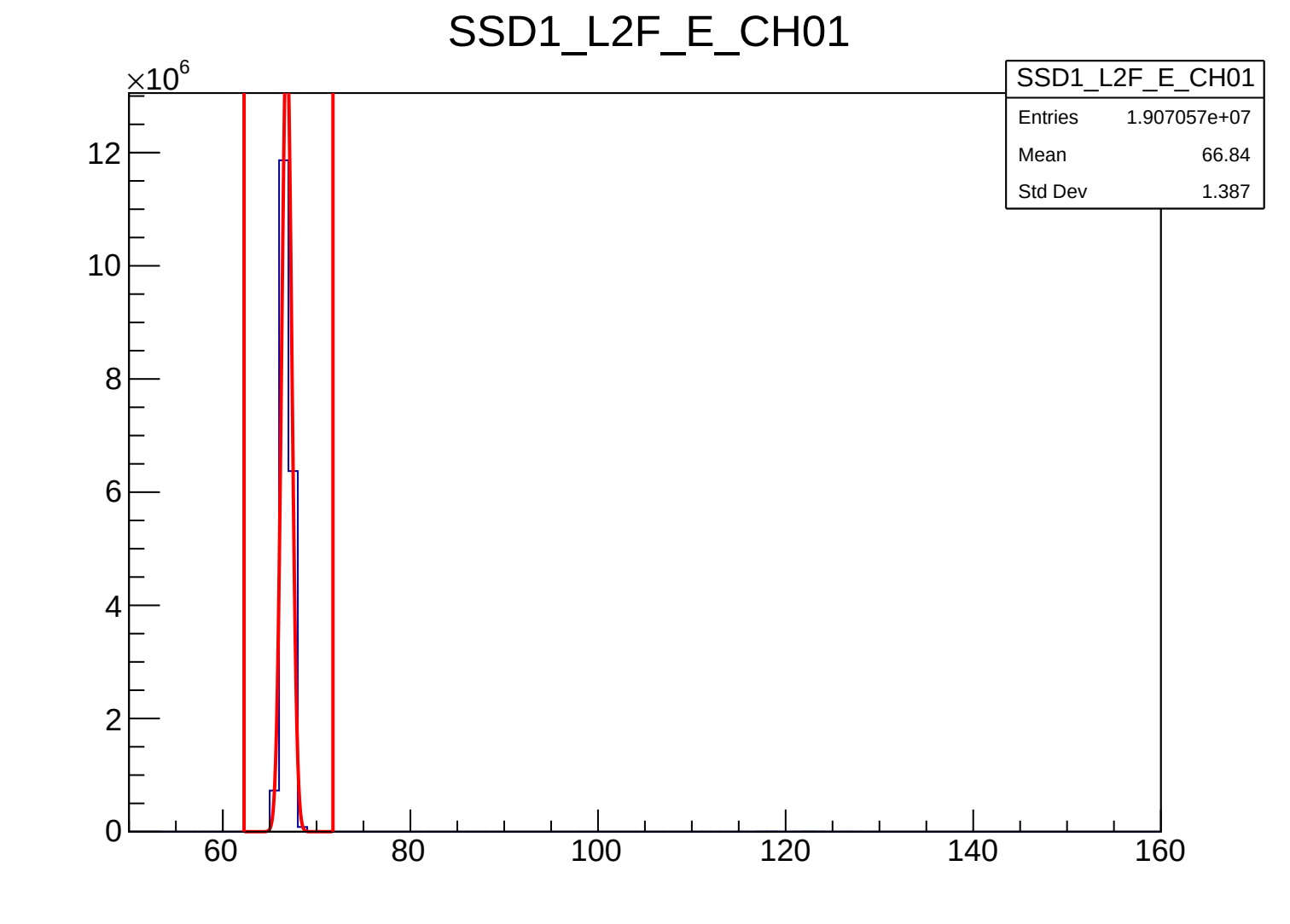
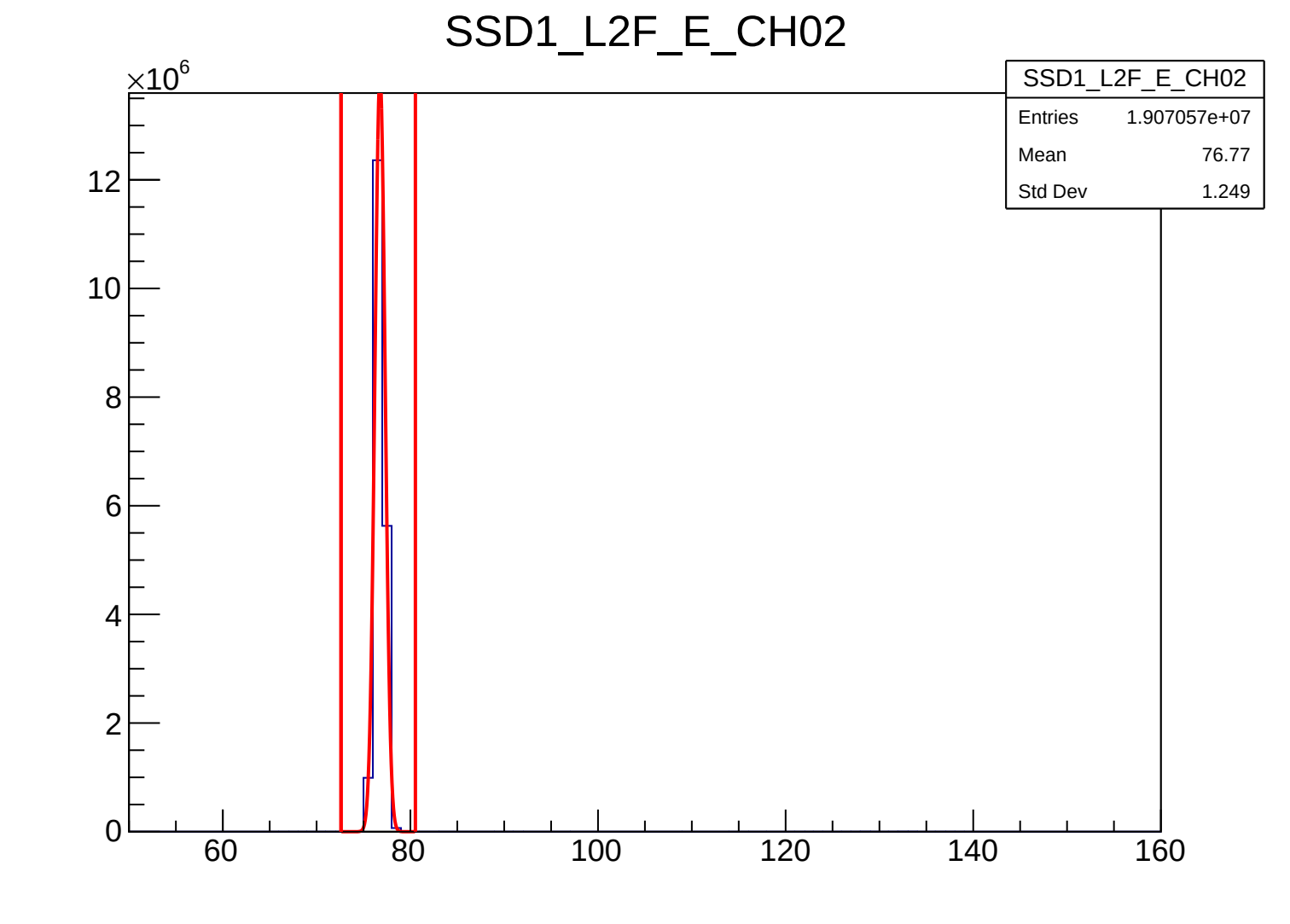
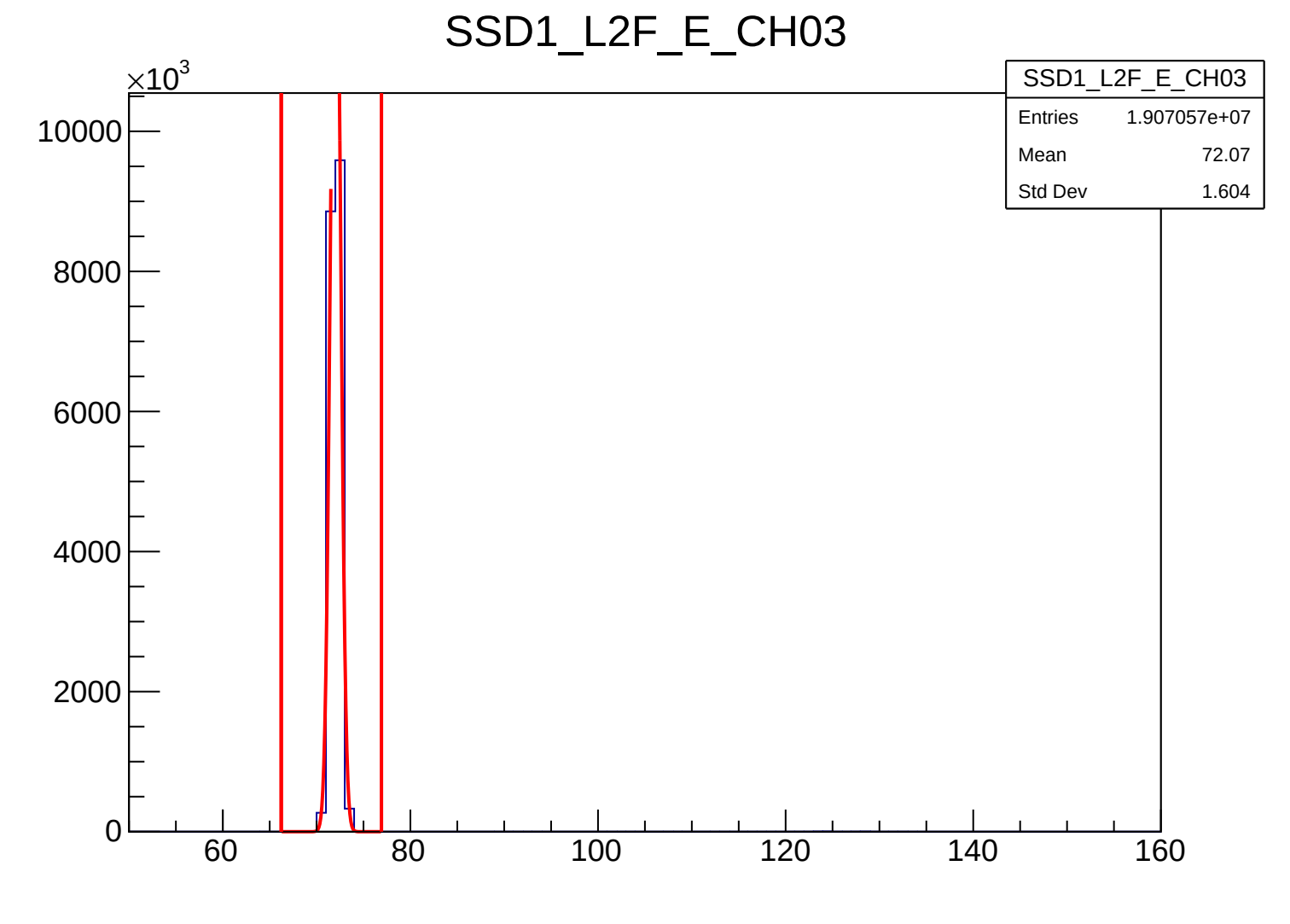
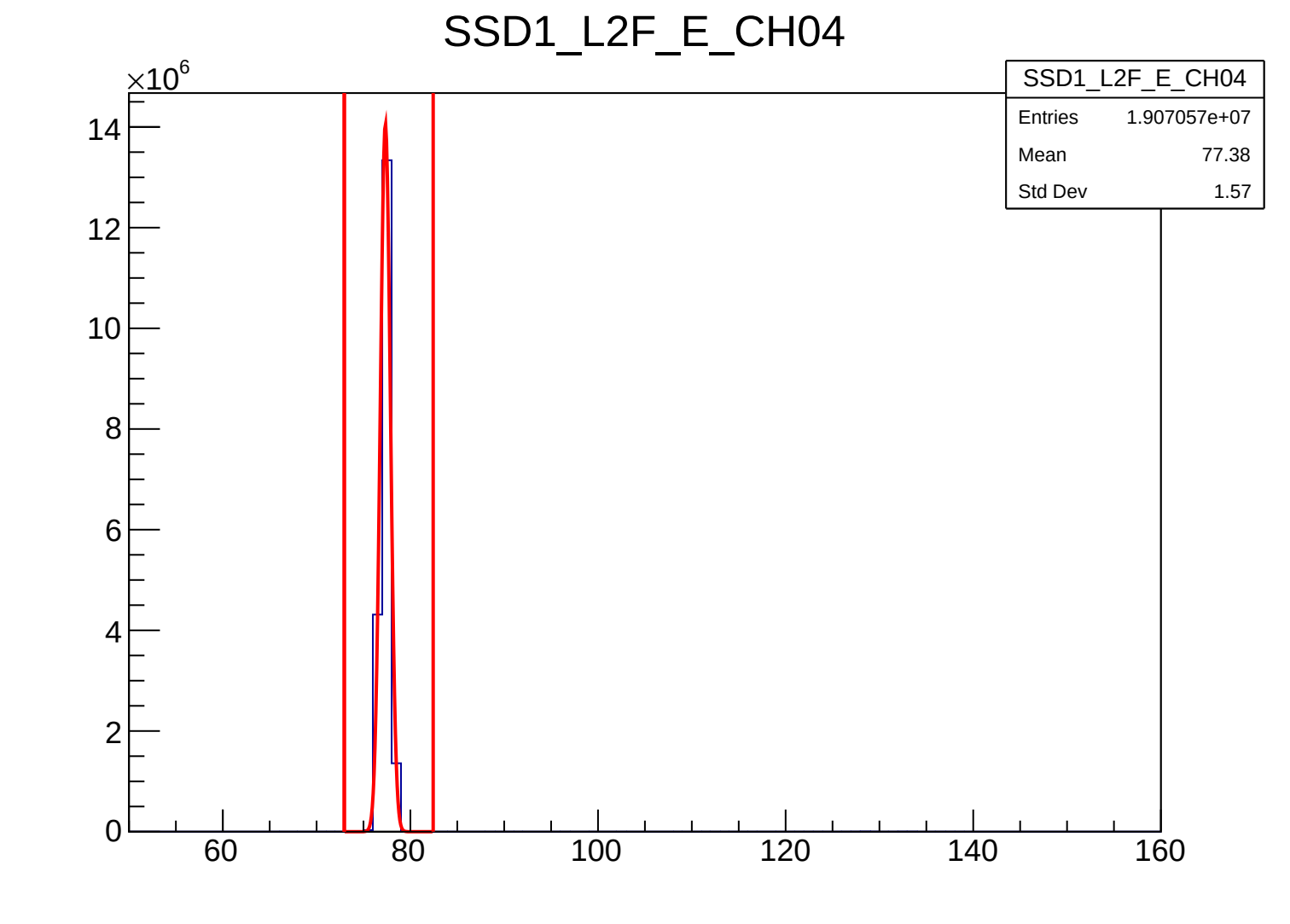
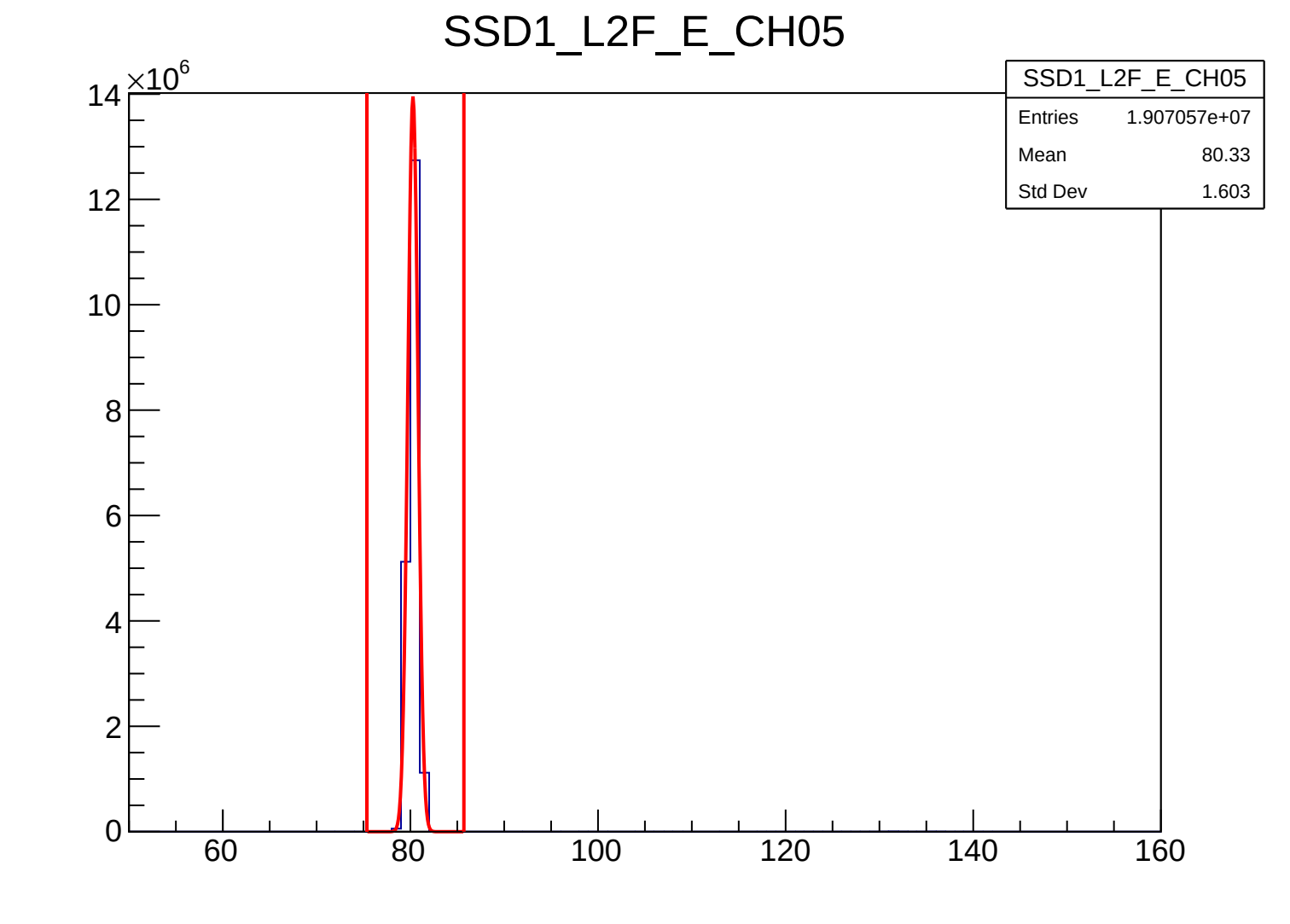

SSD1_L2F_E_CH00
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH00
Entries 1.907057e+07
Mean 73.69
Std Dev 1.569

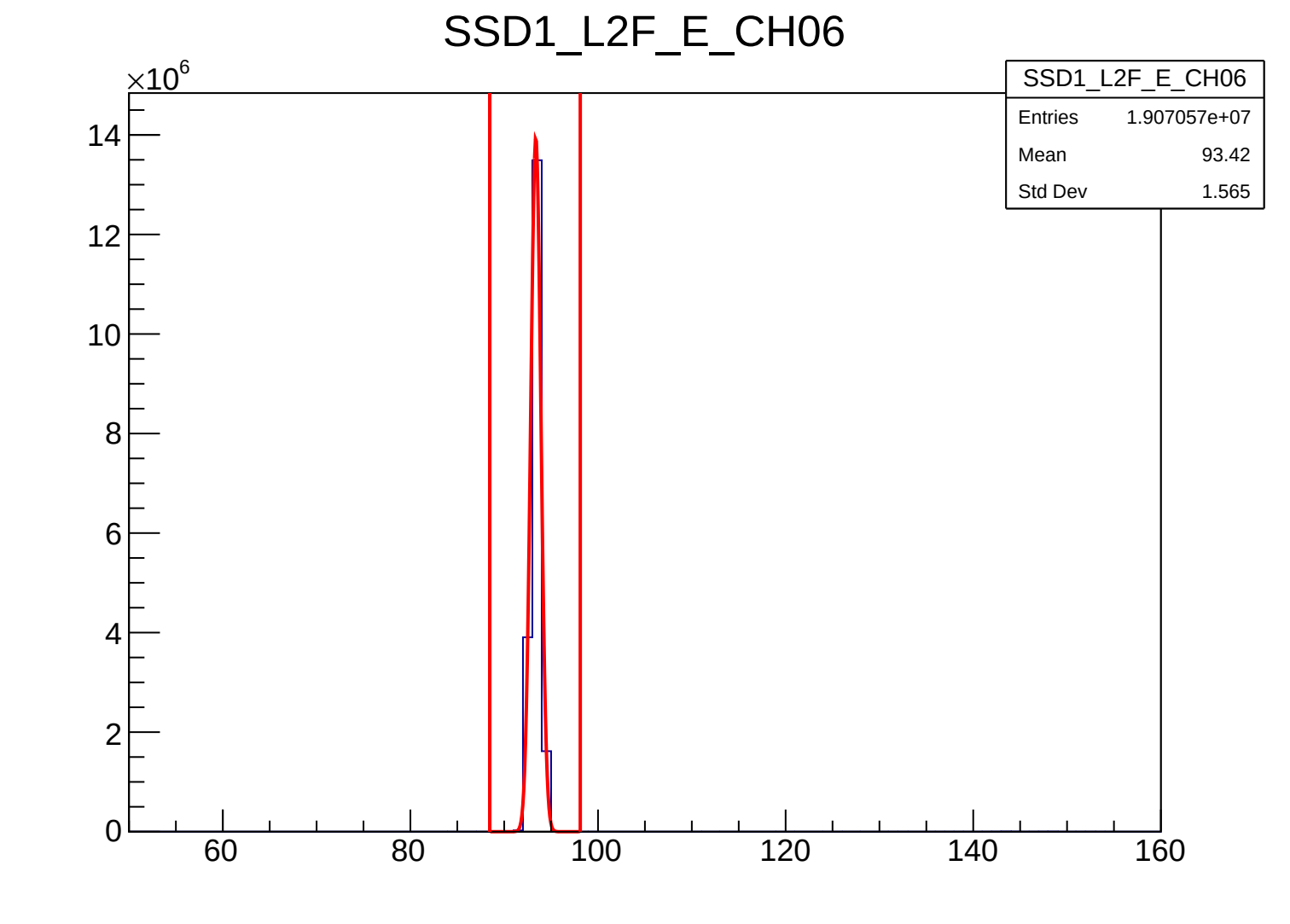

SSD1_L2F_E_CH01
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH01
Entries 1.907057e+07
Mean 66.84
Std Dev 1.387

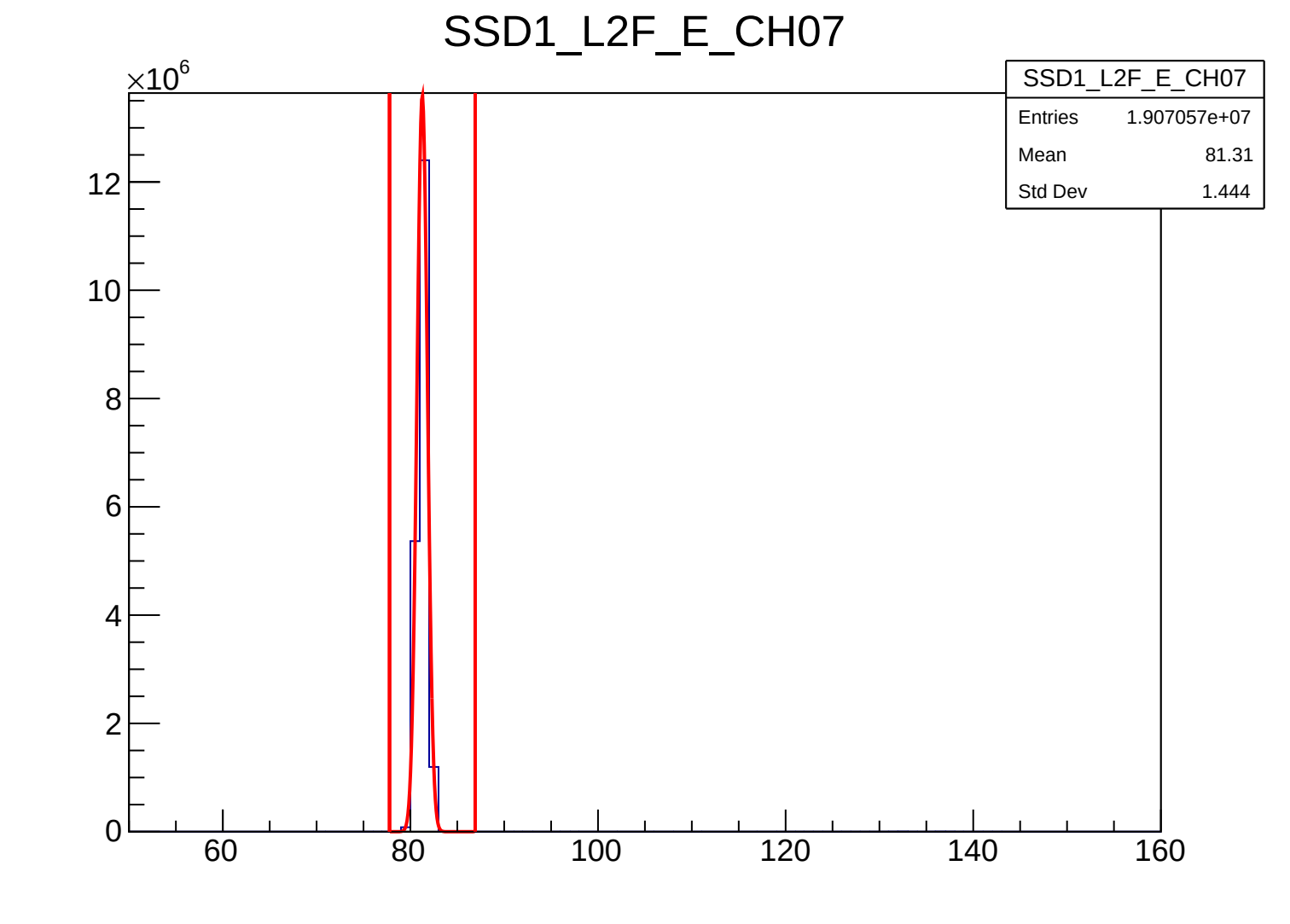

SSD1_L2F_E_CH02
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH02
Entries 1.907057e+07
Mean 76.77
Std Dev 1.249

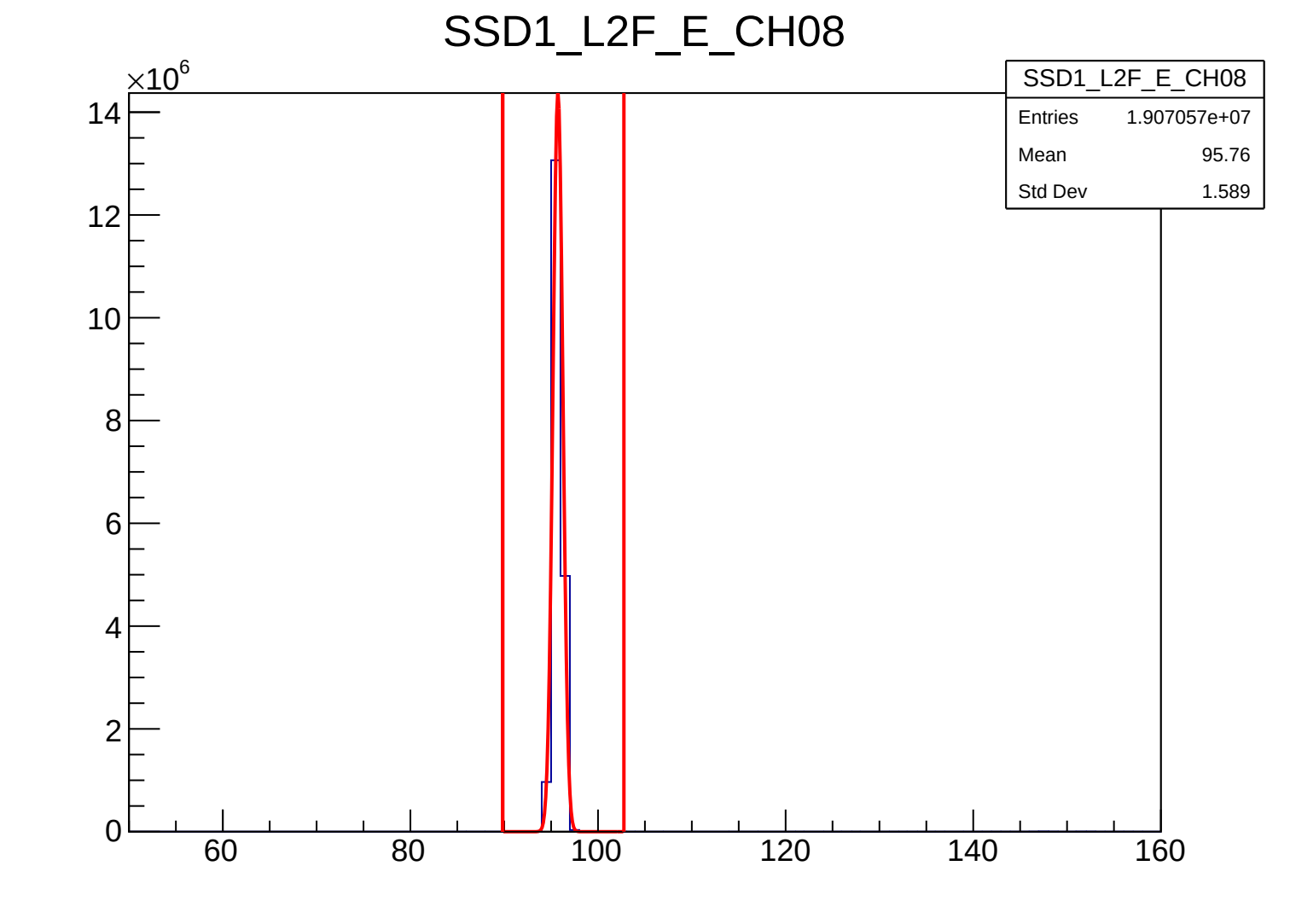

SSD1_L2F_E_CH03
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD1_L2F_E_CH03
Entries 1.907057e+07
Mean 72.07
Std Dev 1.604

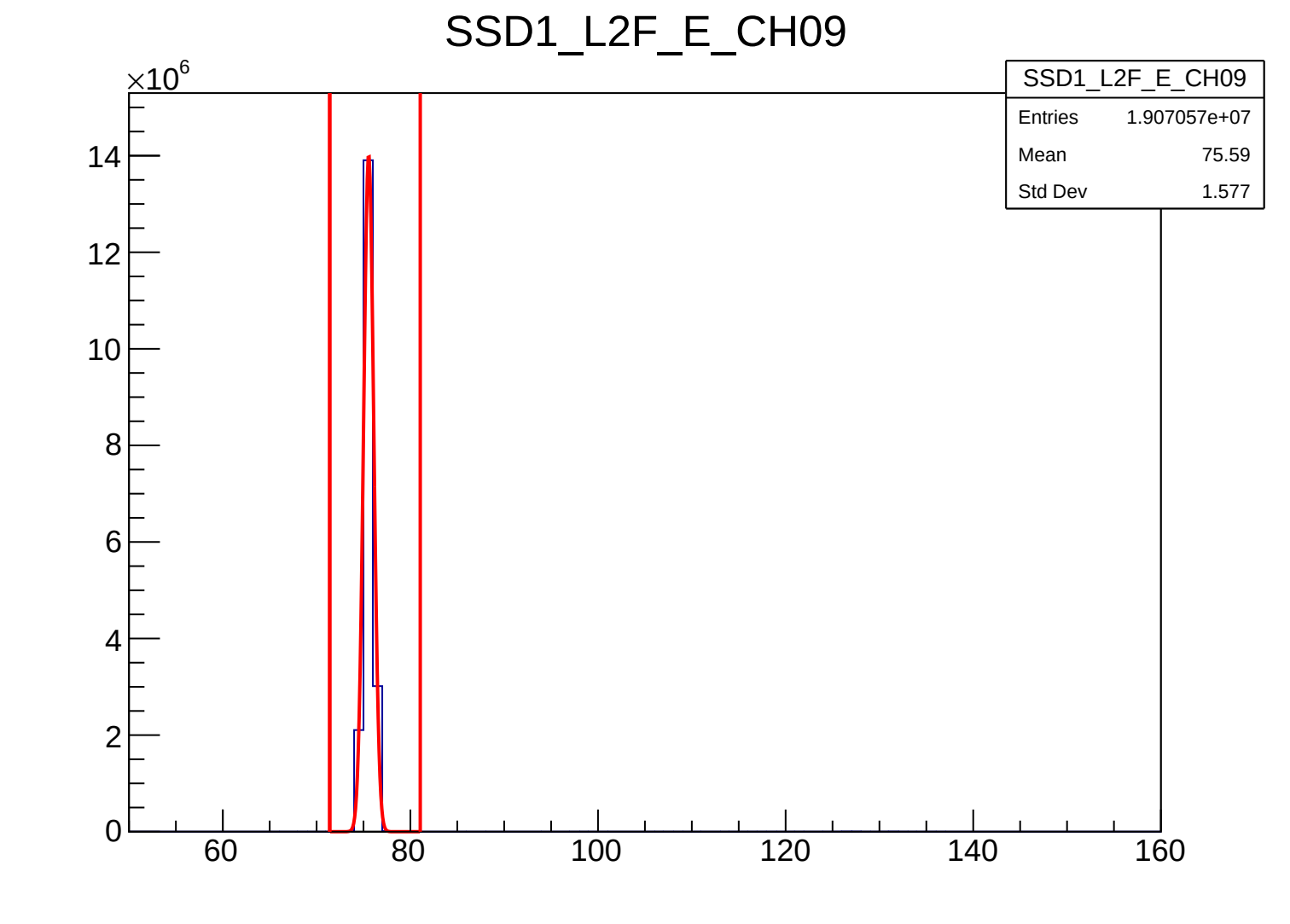

SSD1_L2F_E_CH04
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH04
Entries 1.907057e+07
Mean 77.38
Std Dev 1.57

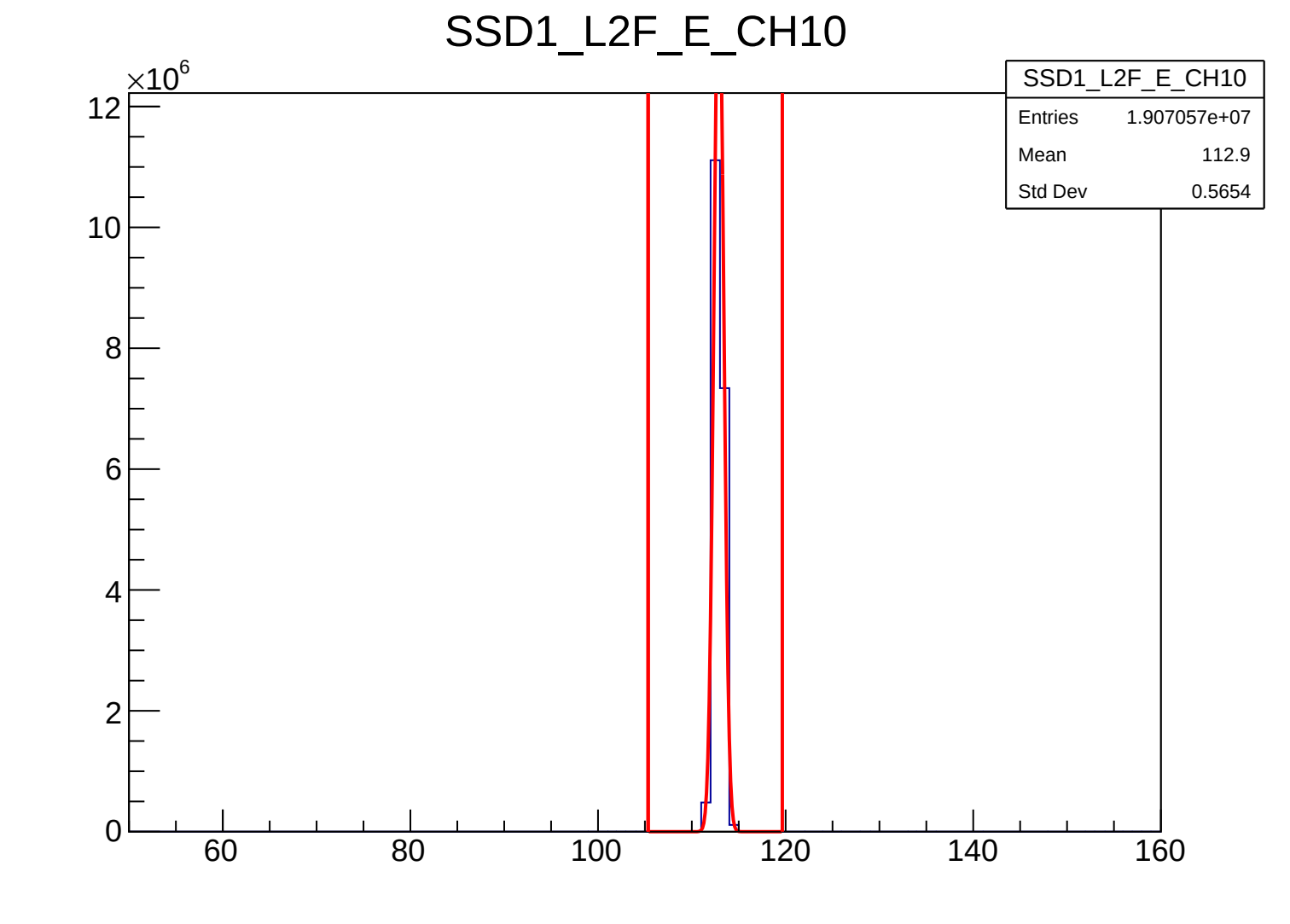

SSD1_L2F_E_CH05
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH05
Entries 1.907057e+07
Mean 80.33
Std Dev 1.603

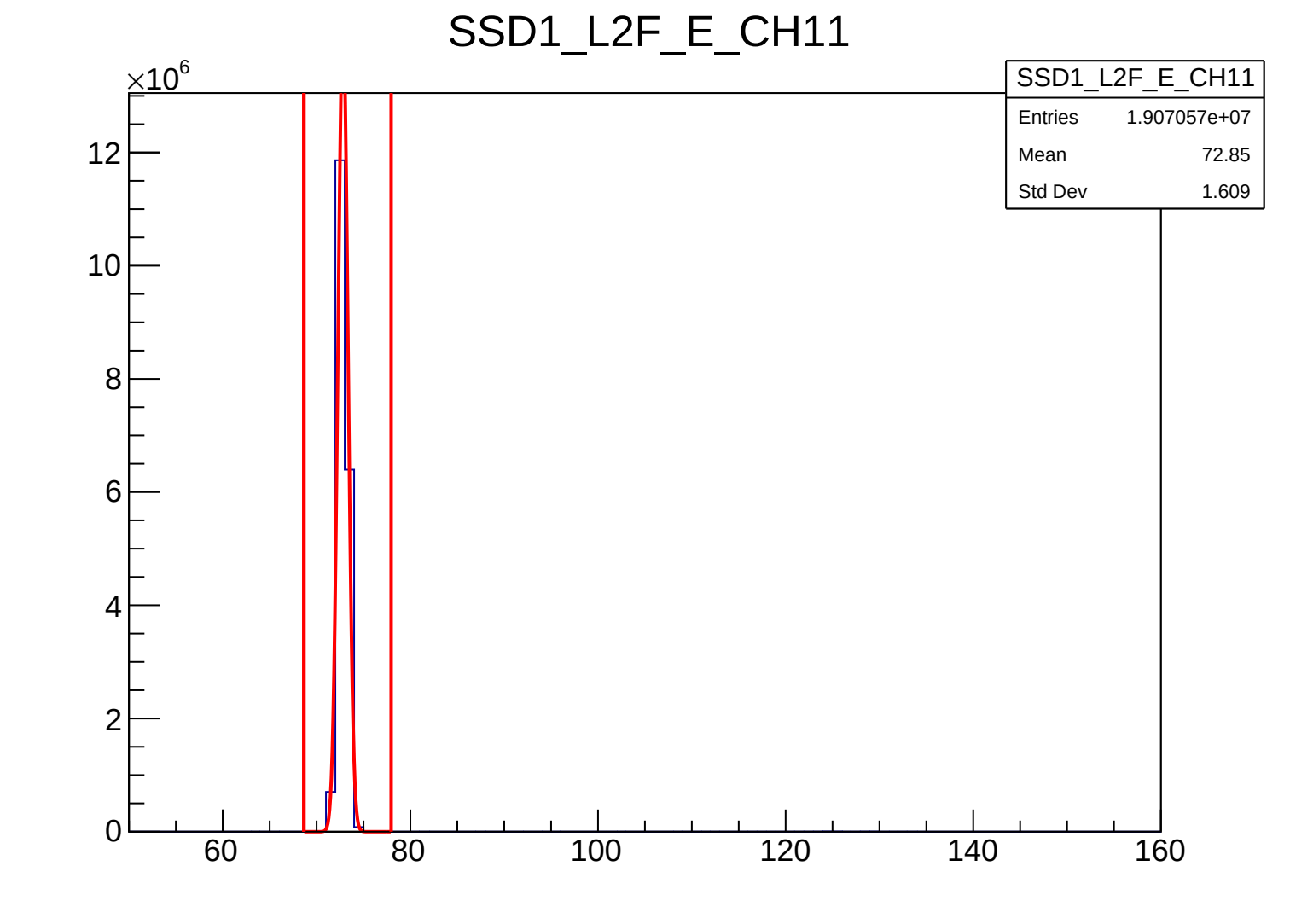

SSD1_L2F_E_CH06
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH06
Entries 1.907057e+07
Mean 93.42
Std Dev 1.565

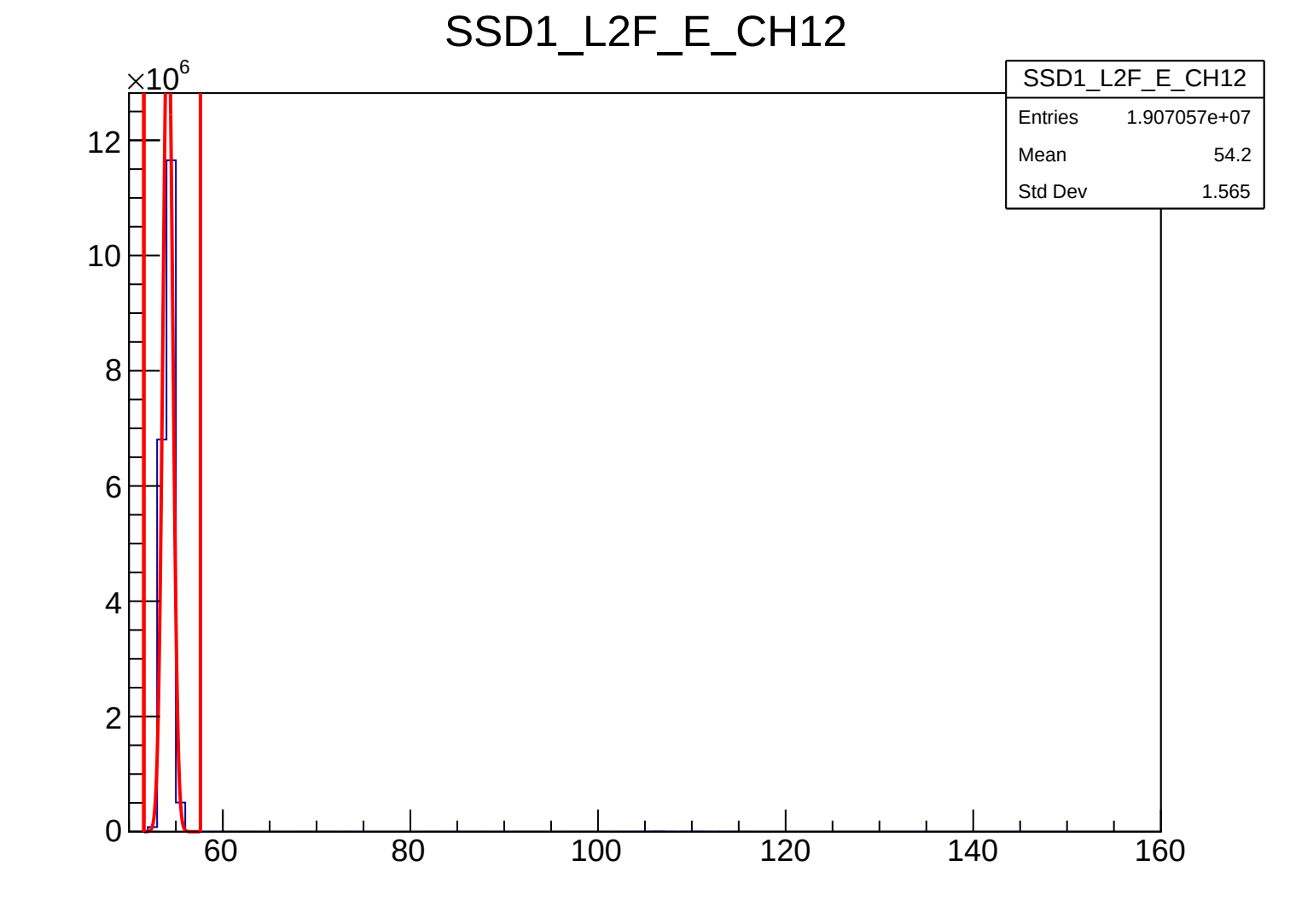

SSD1_L2F_E_CH07
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH07
Entries 1.907057e+07
Mean 81.31
Std Dev 1.444

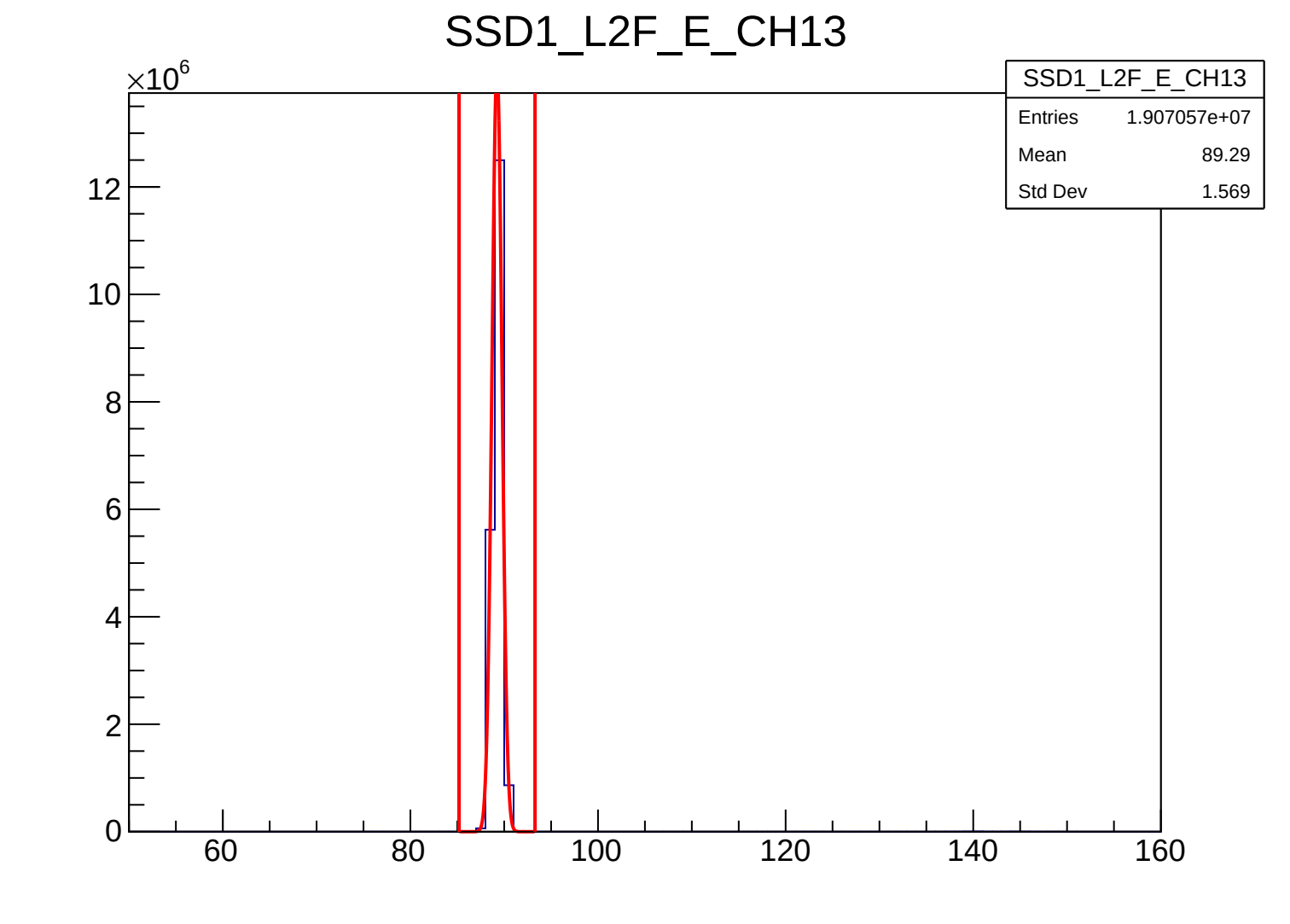

SSD1_L2F_E_CH08
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH08
Entries 1.907057e+07
Mean 95.76
Std Dev 1.589

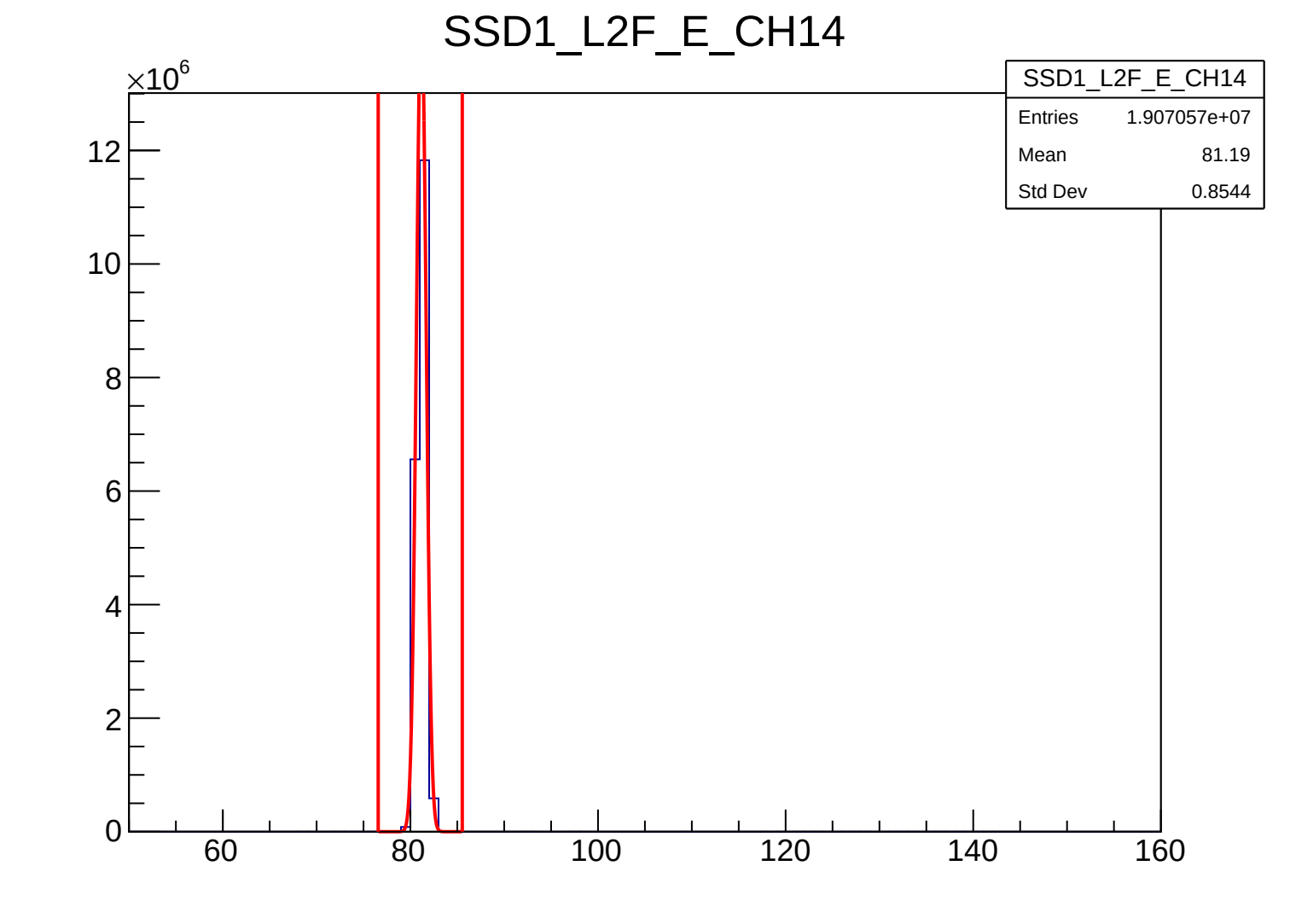

SSD1_L2F_E_CH09
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH09
Entries 1.907057e+07
Mean 75.59
Std Dev 1.577

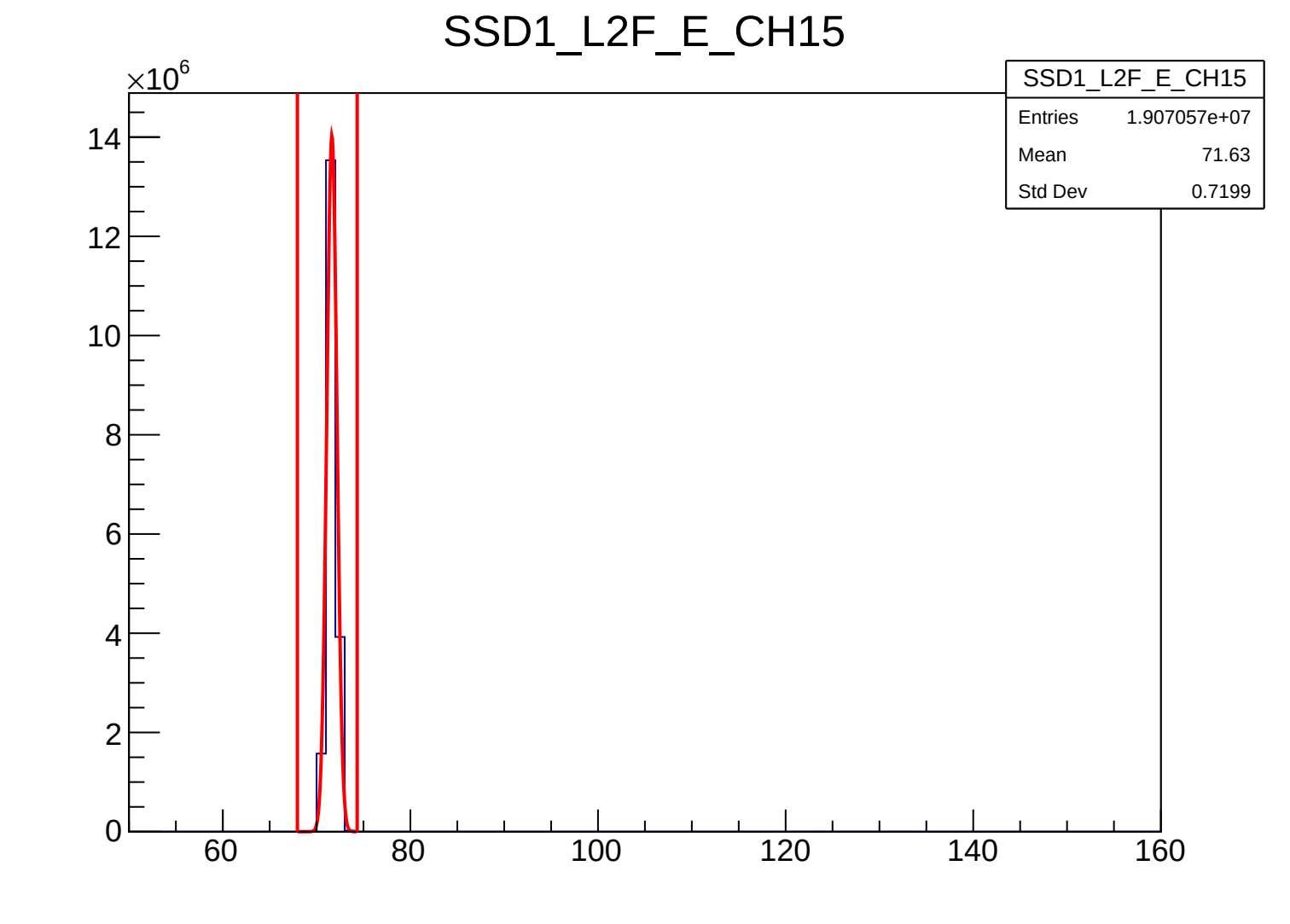

SSD1_L2F_E_CH10
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH10
Entries 1.907057e+07
Mean 112.9
Std Dev 0.5654

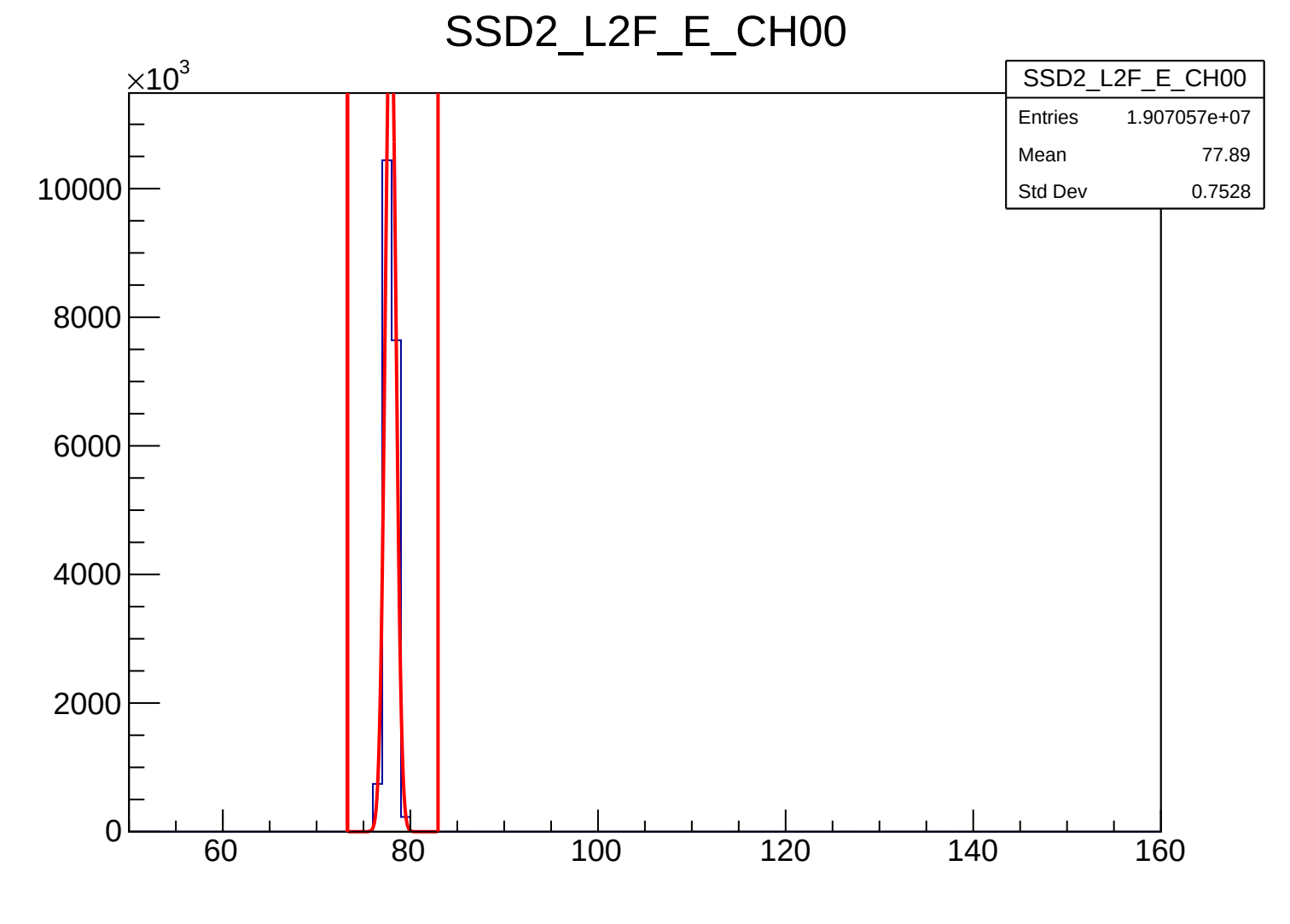

SSD1_L2F_E_CH11
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH11
Entries 1.907057e+07
Mean 72.85
Std Dev 1.609

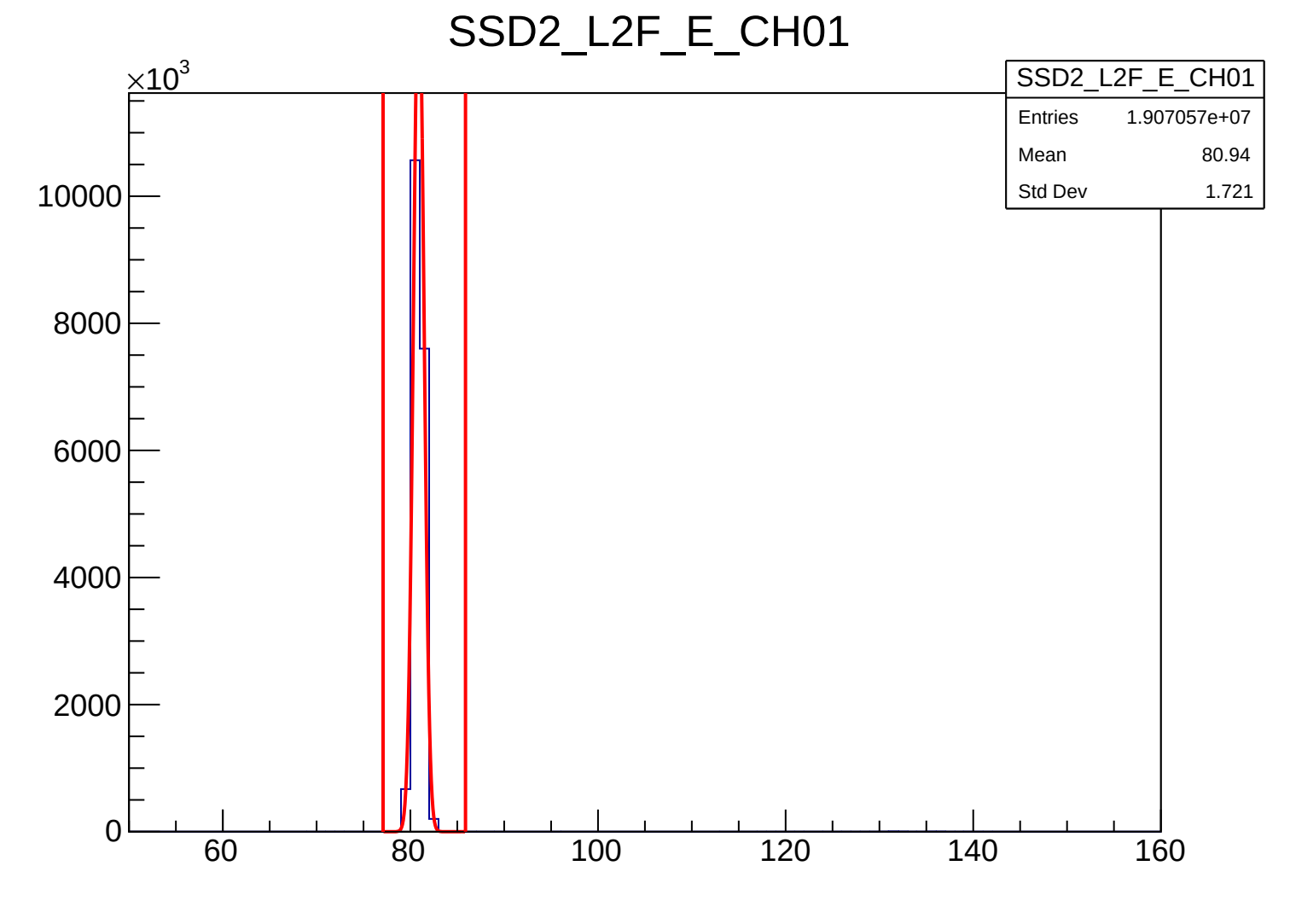

SSD1_L2F_E_CH12
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH12
Entries 1.907057e+07
Mean 54.2
Std Dev 1.565

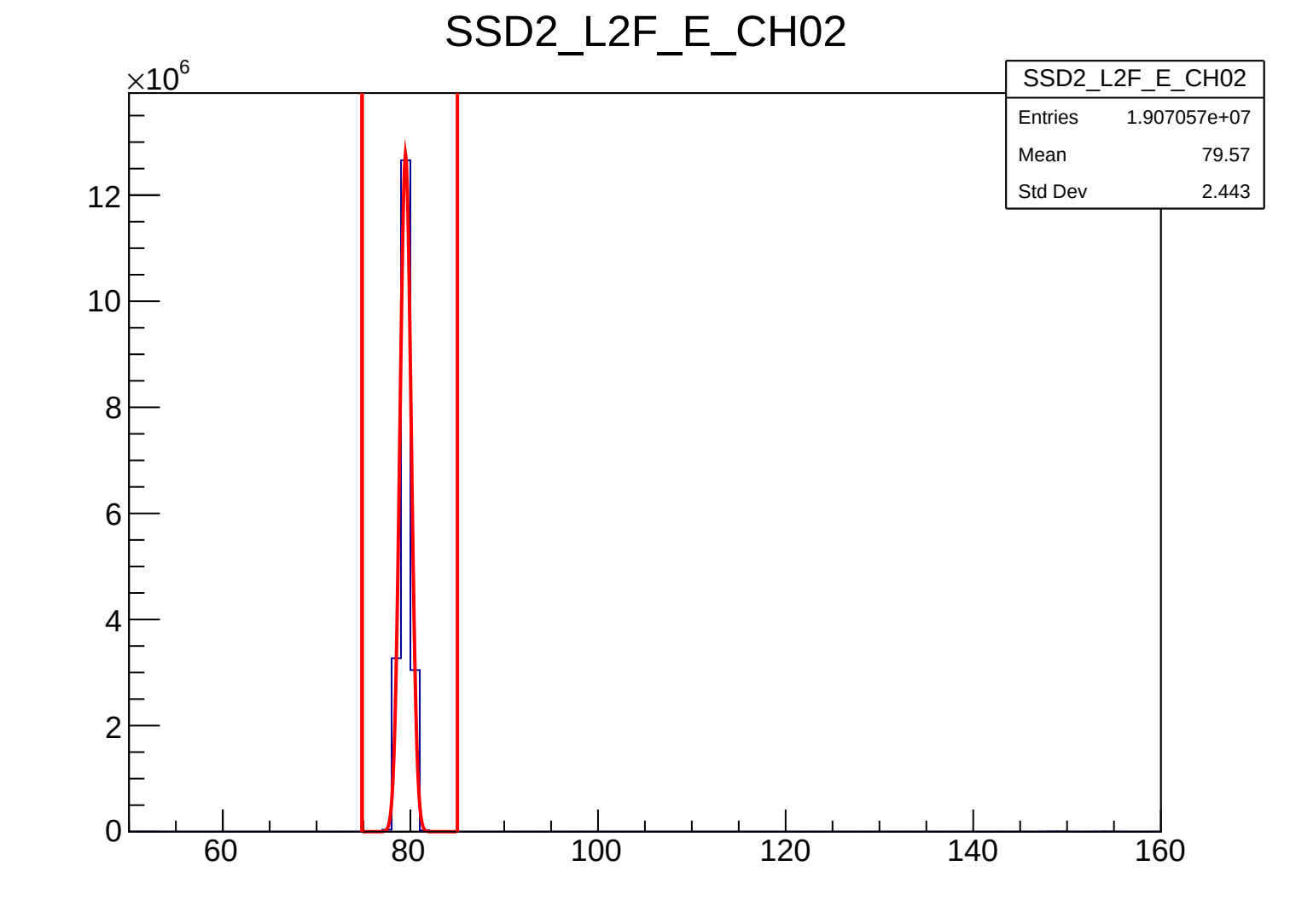

SSD1_L2F_E_CH13
×10^6
SSD1_L2F_E_CH13
Entries 1.907057e+07
Mean 89.29
Std Dev 1.569
12
10
8
6
4
2
0
60
80
100
120
140
160

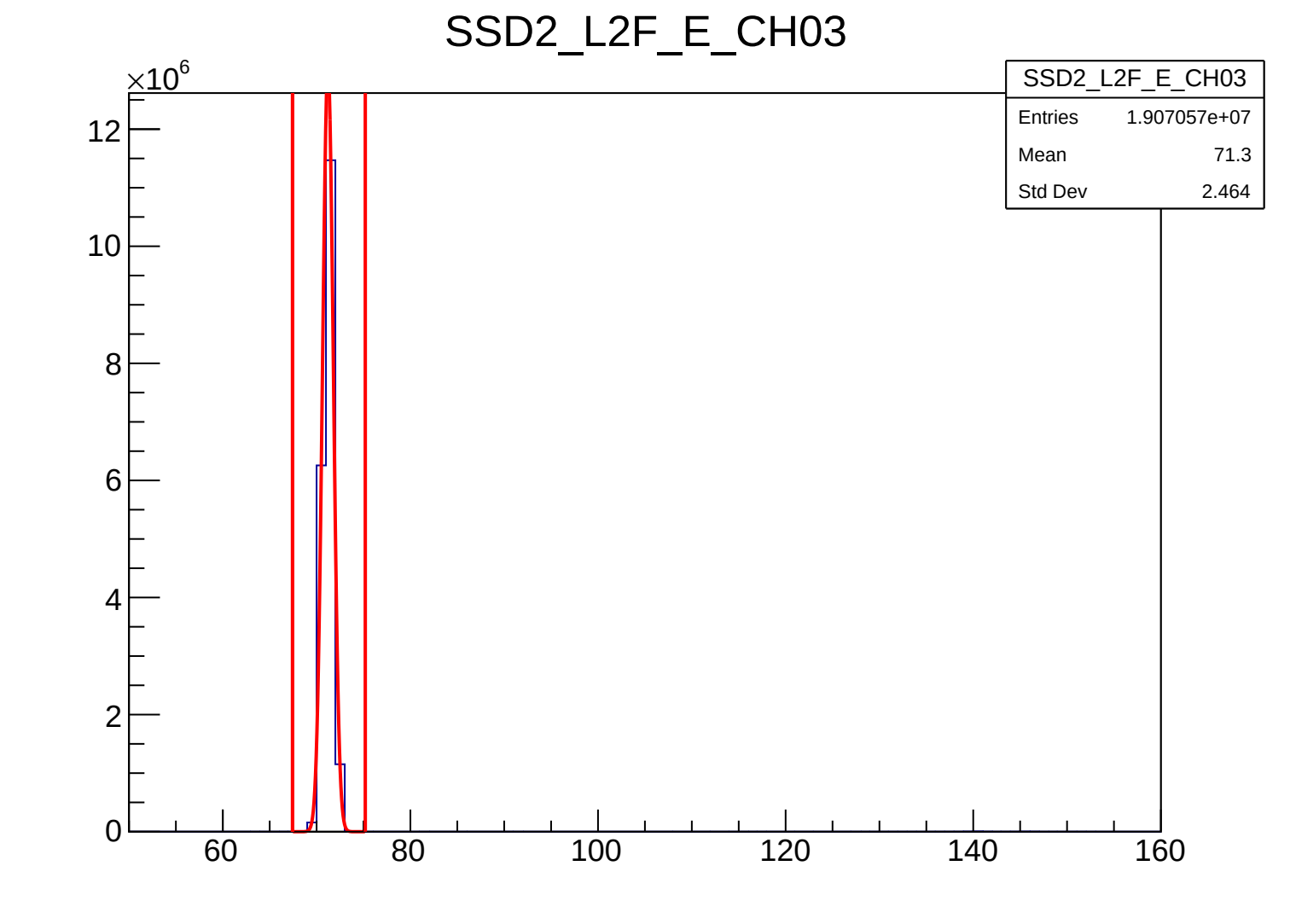

SSD1_L2F_E_CH14
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH14
Entries 1.907057e+07
Mean 81.19
Std Dev 0.8544

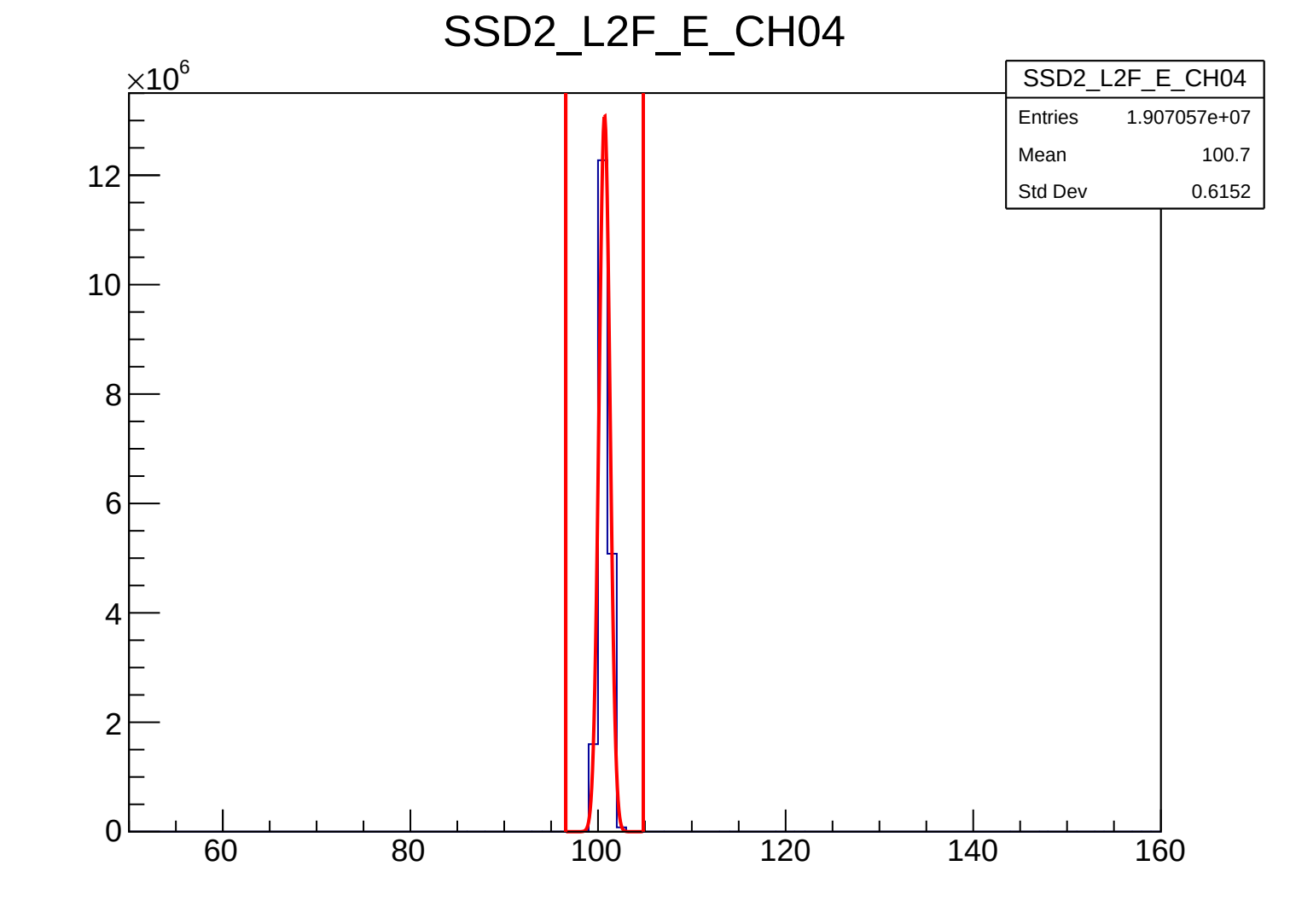

SSD1_L2F_E_CH15
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD1_L2F_E_CH15
Entries 1.907057e+07
Mean 71.63
Std Dev 0.7199

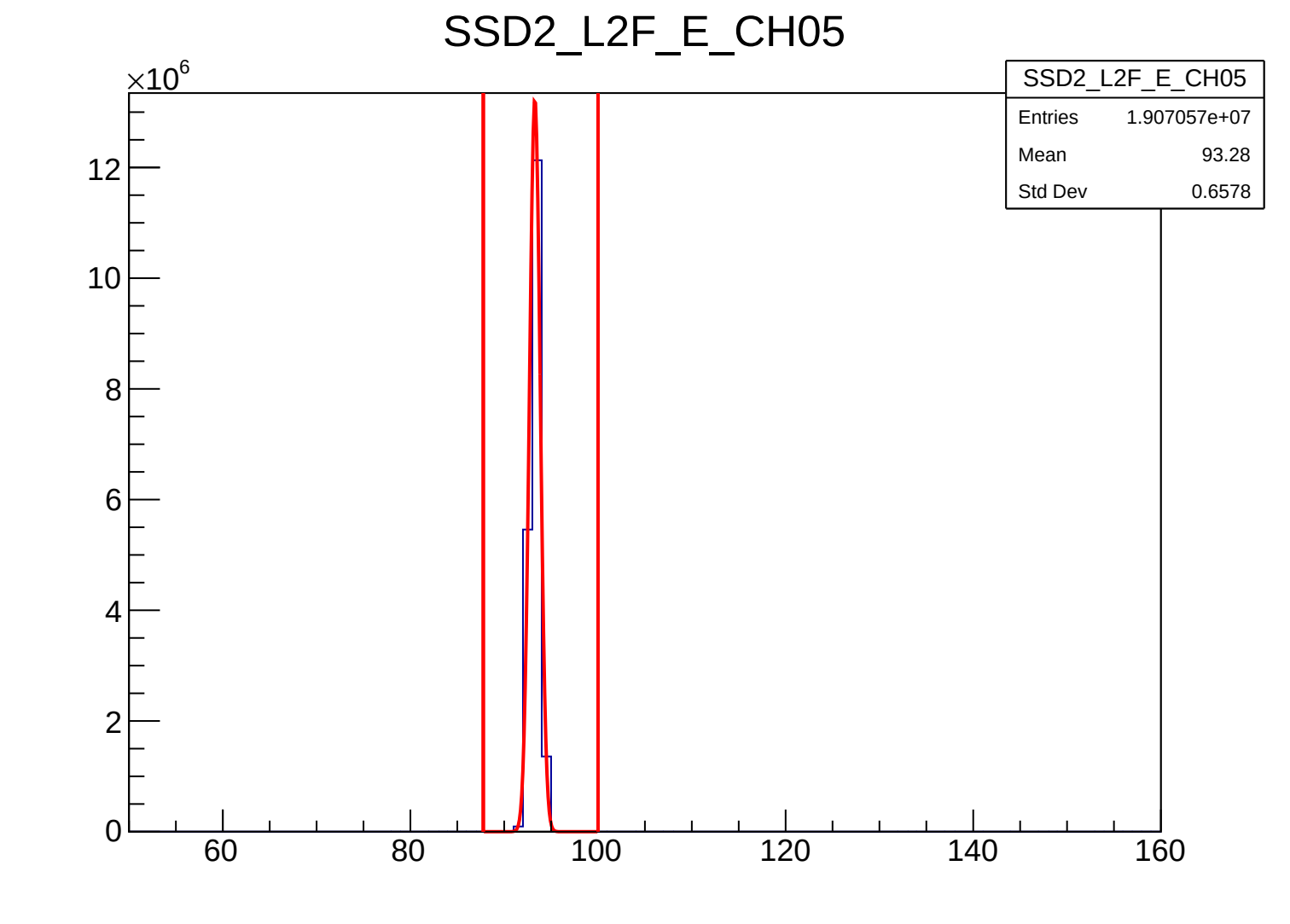

SSD2_L2F_E_CH00
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD2_L2F_E_CH00
Entries 1.907057e+07
Mean 77.89
Std Dev 0.7528

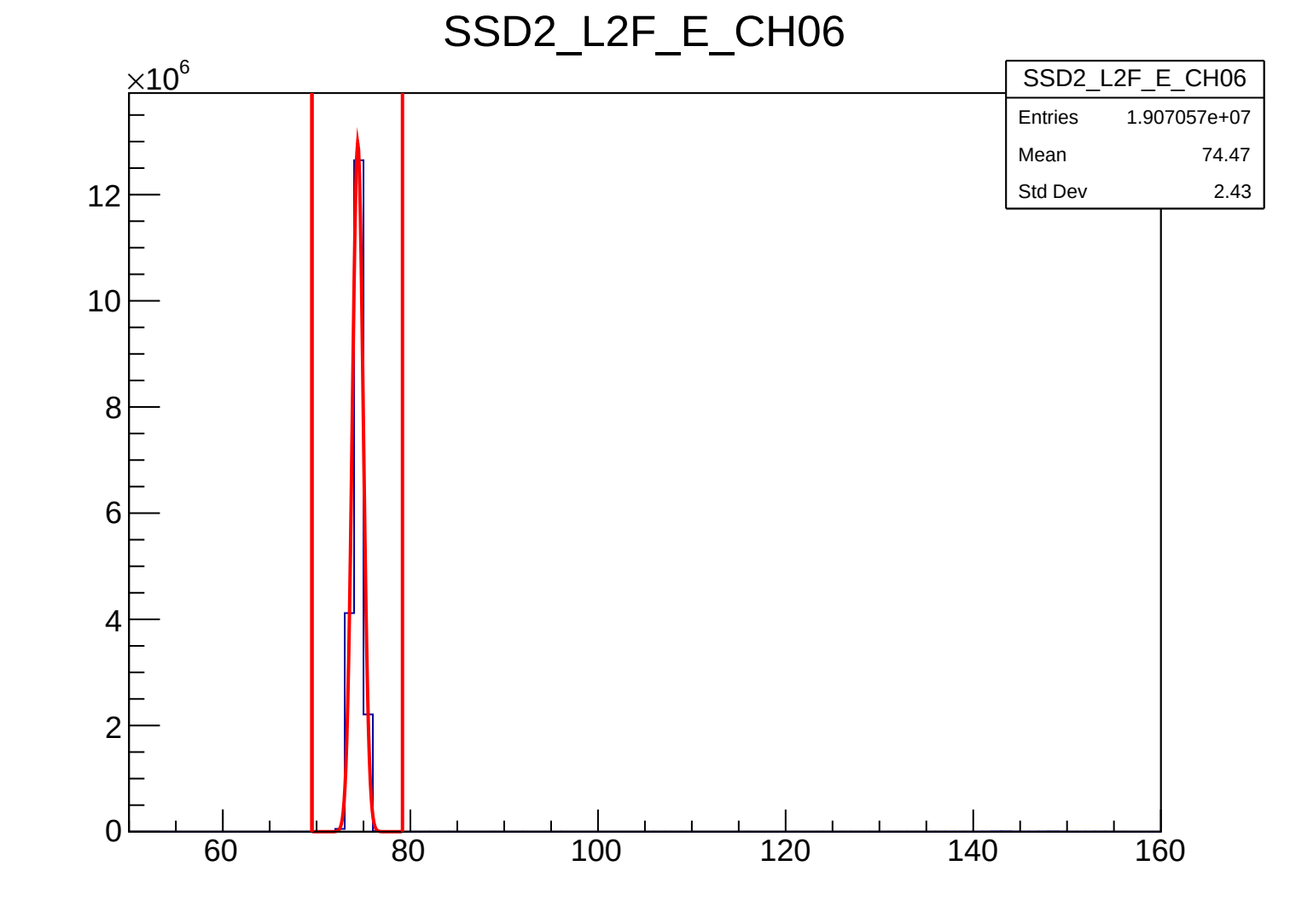

SSD2_L2F_E_CH01
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD2_L2F_E_CH01
Entries 1.907057e+07
Mean 80.94
Std Dev 1.721


SSD2_L2F_E_CH02
×10^6
SSD2_L2F_E_CH02
Entries 1.907057e+07
Mean 79.57
Std Dev 2.443
12
10
8
6
4
2
0
60
80
100
120
140
160


SSD2_L2F_E_CH03
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD2_L2F_E_CH03
Entries 1.907057e+07
Mean 71.3
Std Dev 2.464


SSD2_L2F_E_CH04
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD2_L2F_E_CH04
Entries 1.907057e+07
Mean 100.7
Std Dev 0.6152


SSD2_L2F_E_CH05
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD2_L2F_E_CH05
Entries 1.907057e+07
Mean 93.28
Std Dev 0.6578


SSD2_L2F_E_CH06
×10^6
SSD2_L2F_E_CH06
Entries 1.907057e+07
Mean 74.47
Std Dev 2.43
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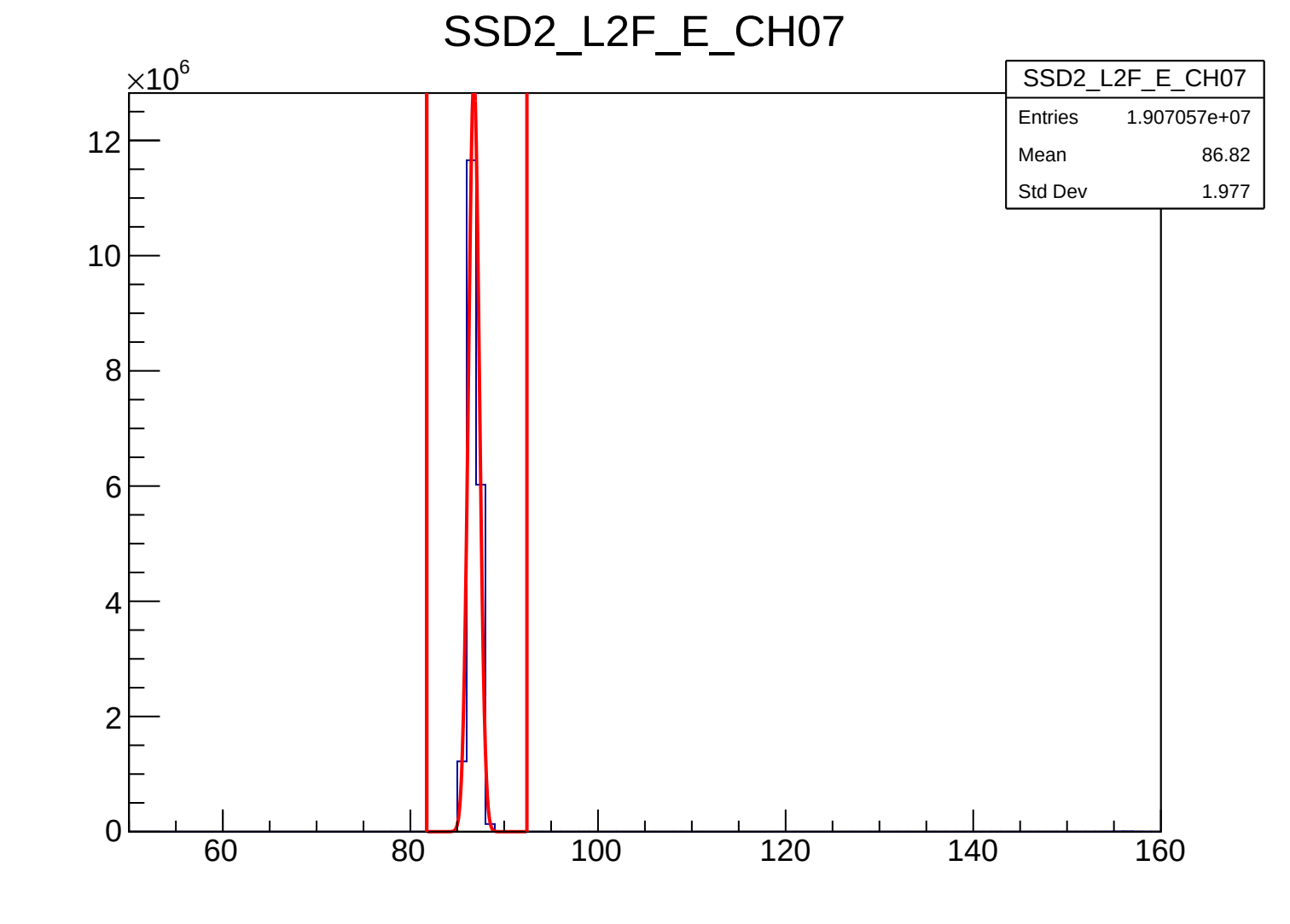
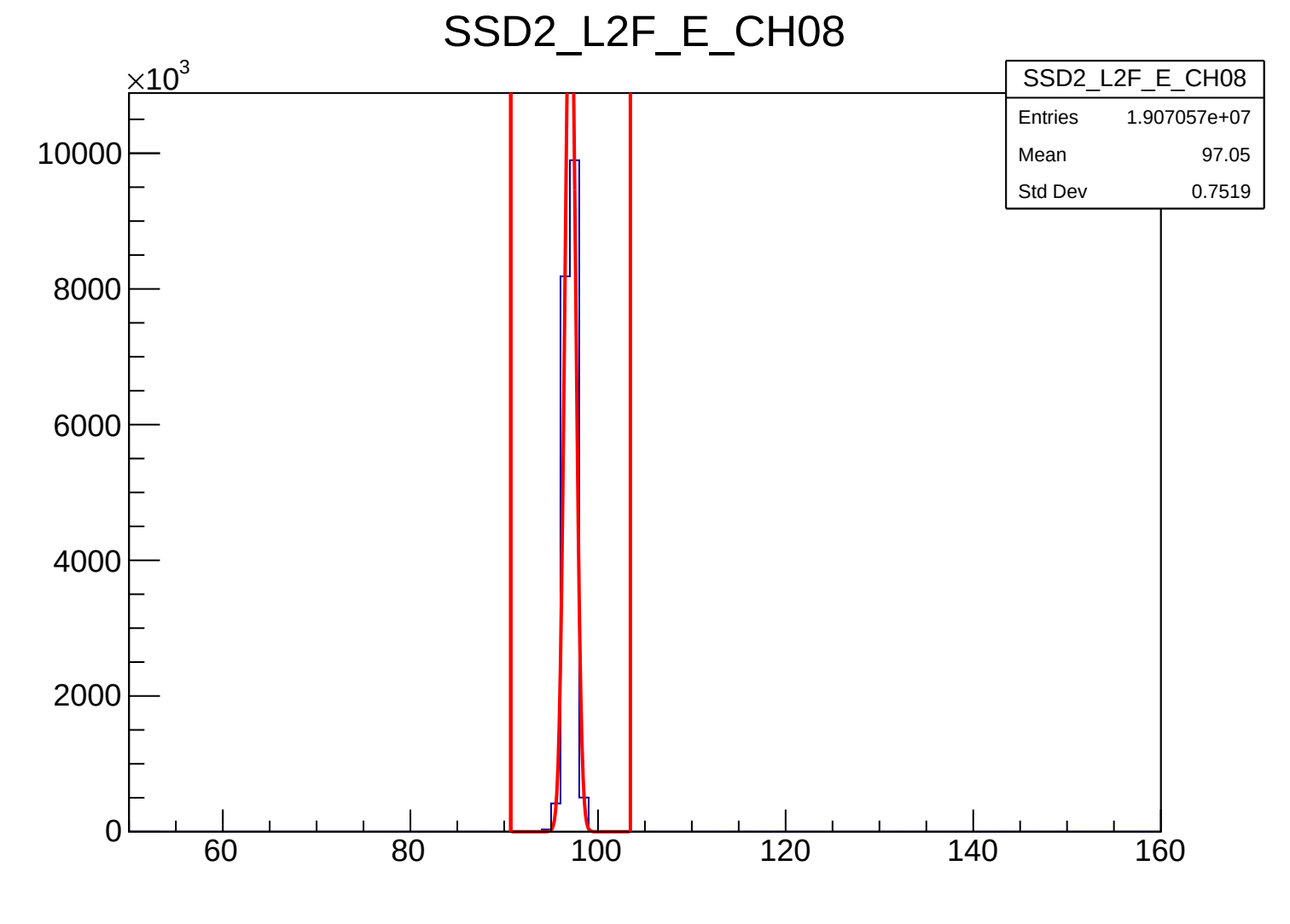
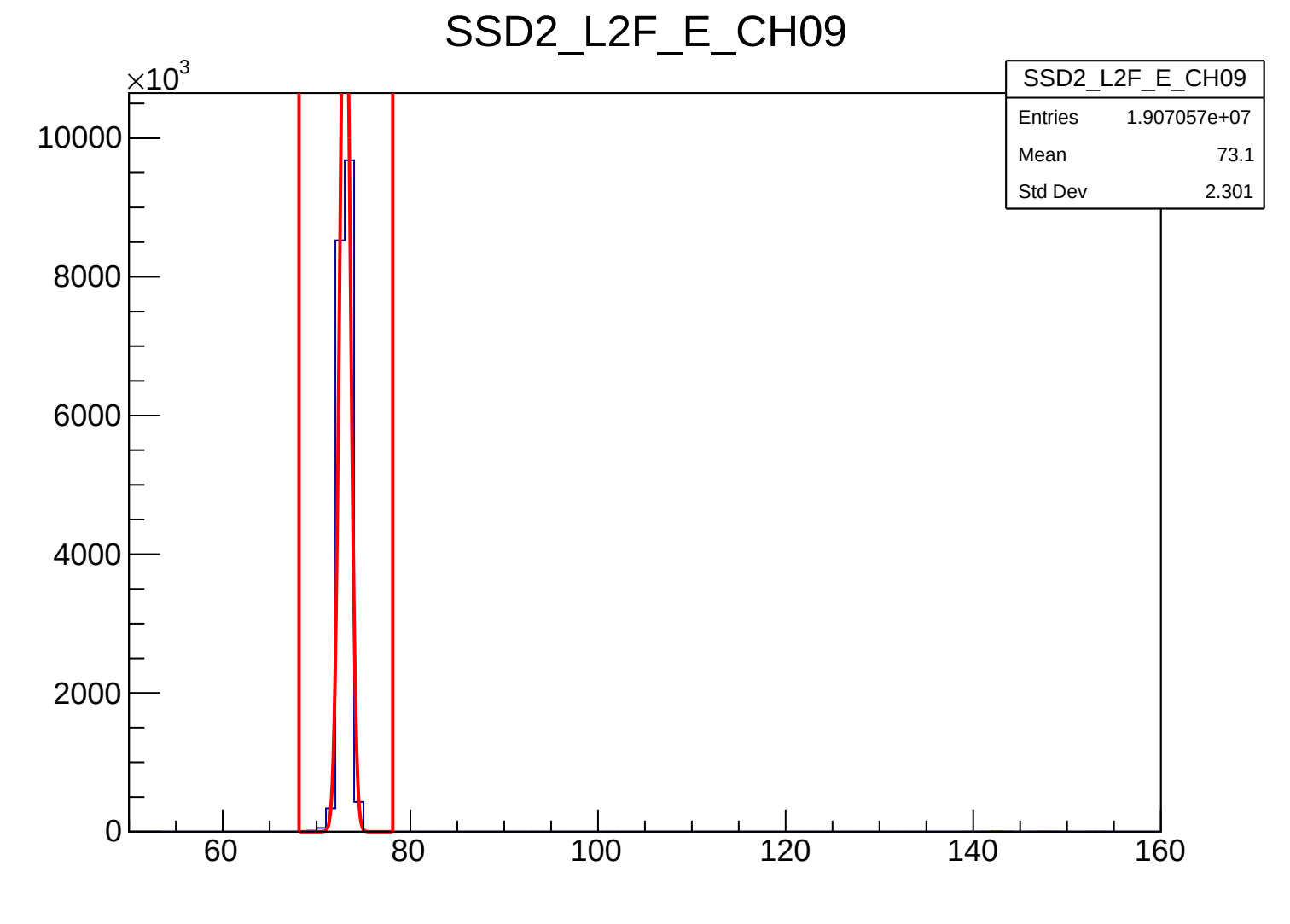
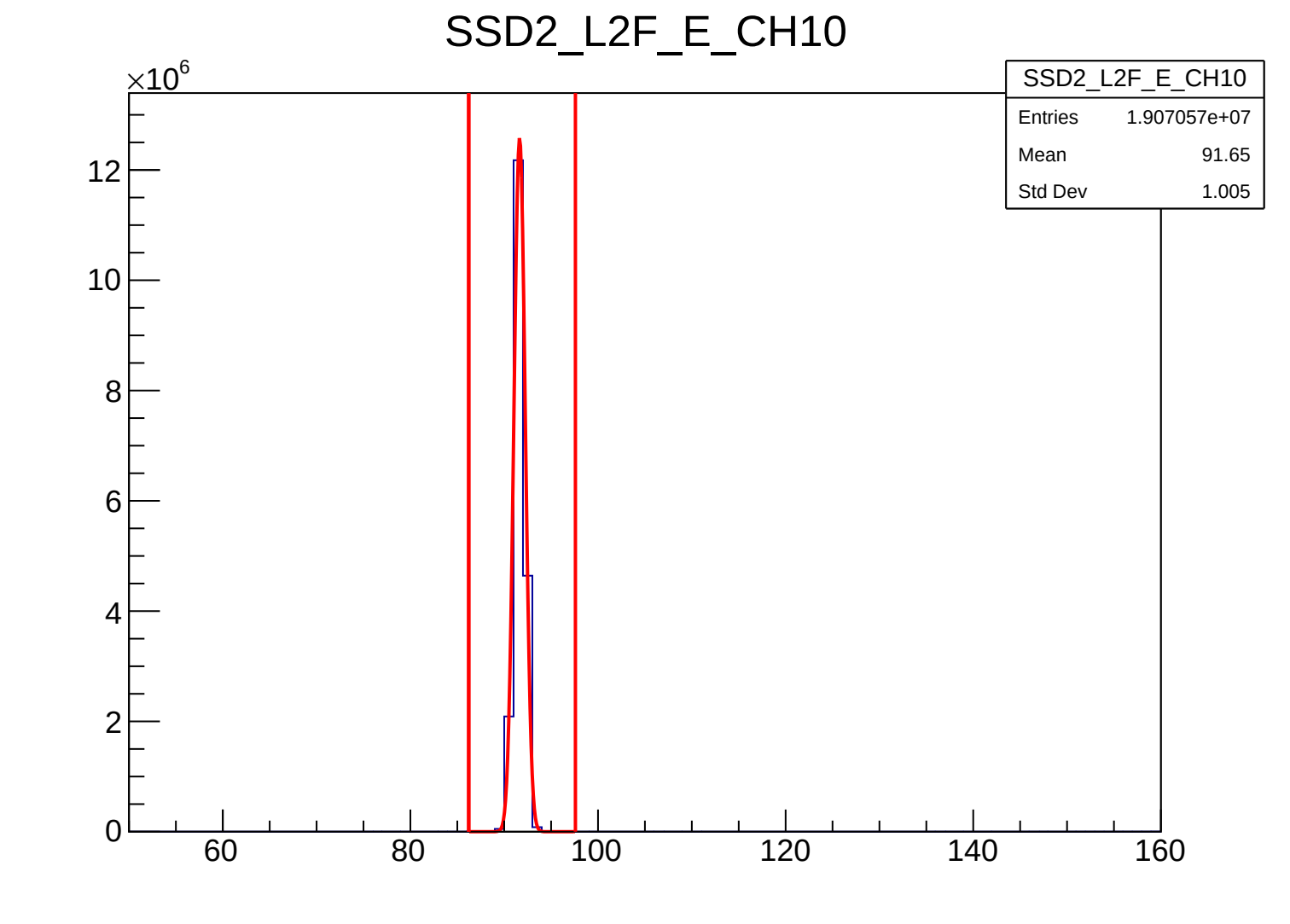
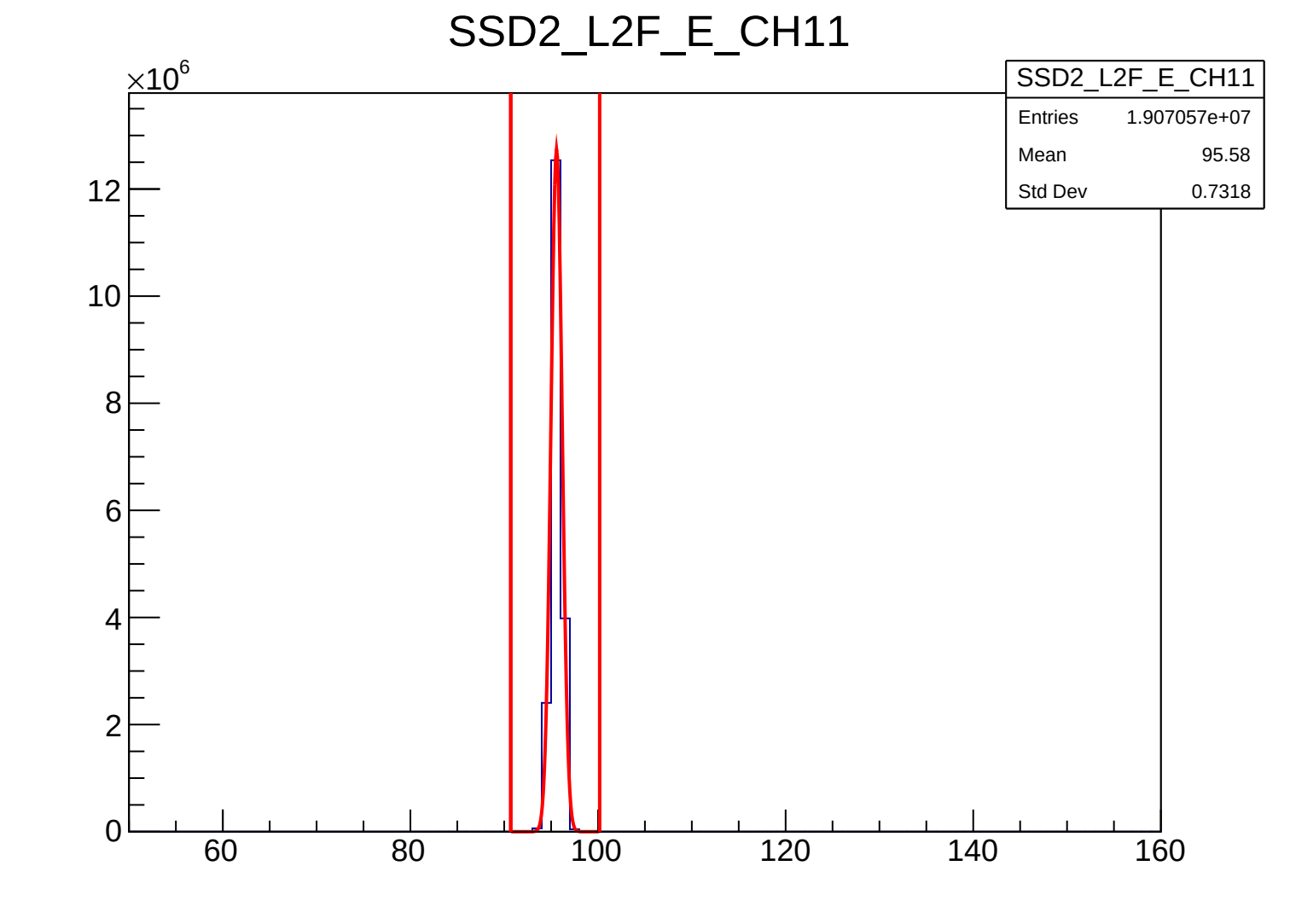
10
8
6
4
2
0
60
80
100
120
140
160

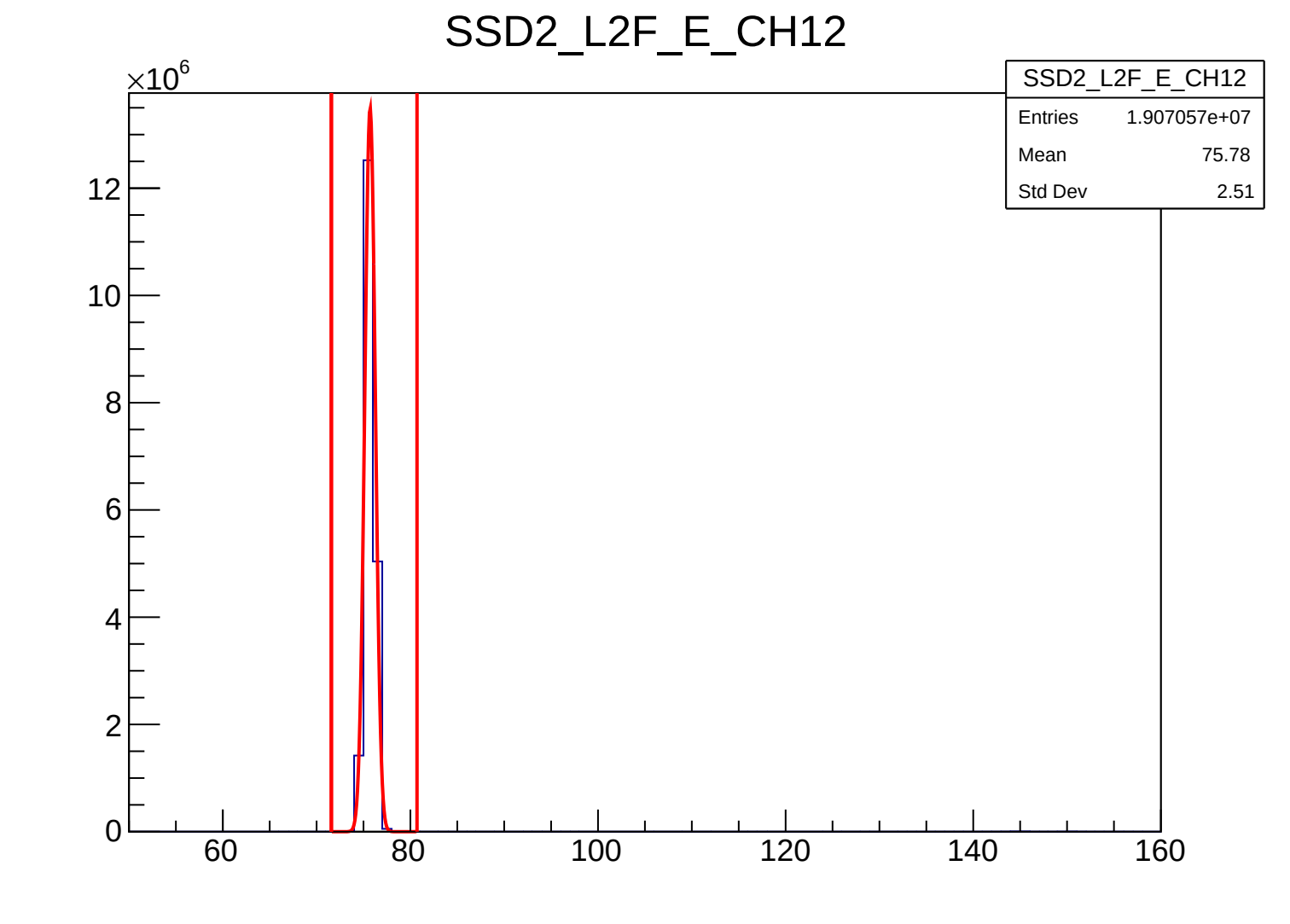

SSD2_L2F_E_CH07
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD2_L2F_E_CH07
Entries 1.907057e+07
Mean 86.82
Std Dev 1.977

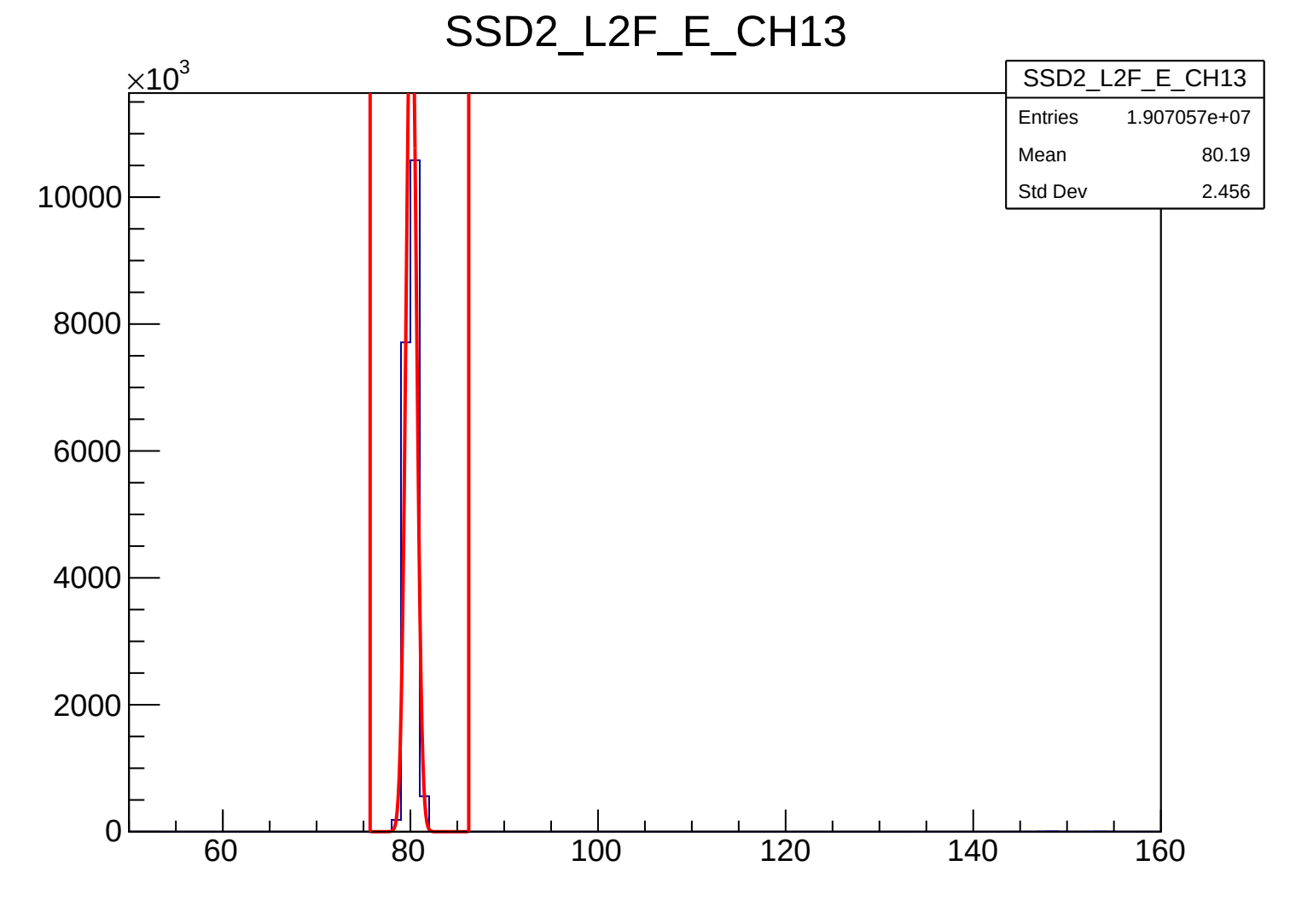

SSD2_L2F_E_CH08
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD2_L2F_E_CH08
Entries 1.907057e+07
Mean 97.05
Std Dev 0.7519

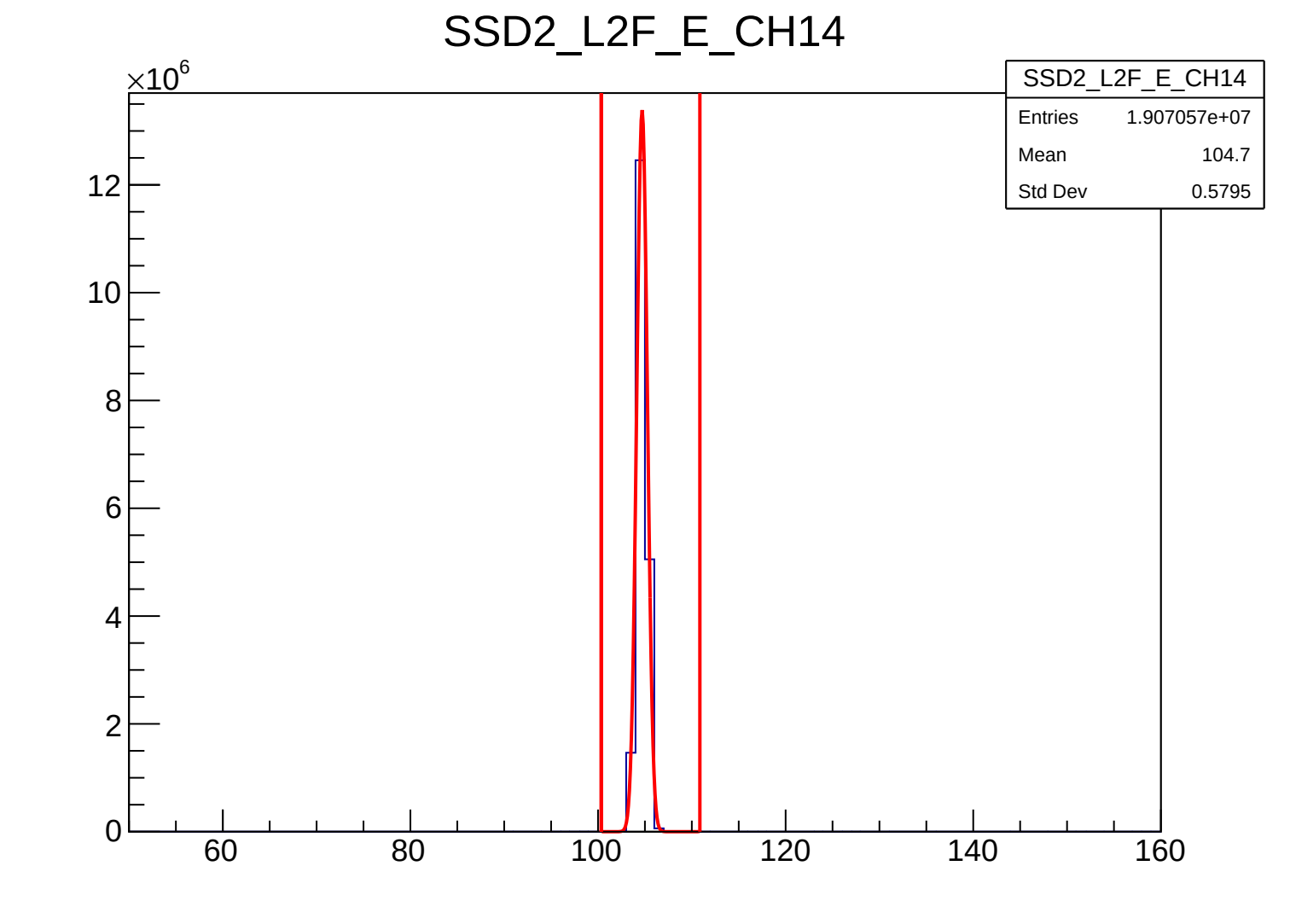

SSD2_L2F_E_CH09
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD2_L2F_E_CH09
Entries 1.907057e+07
Mean 73.1
Std Dev 2.301

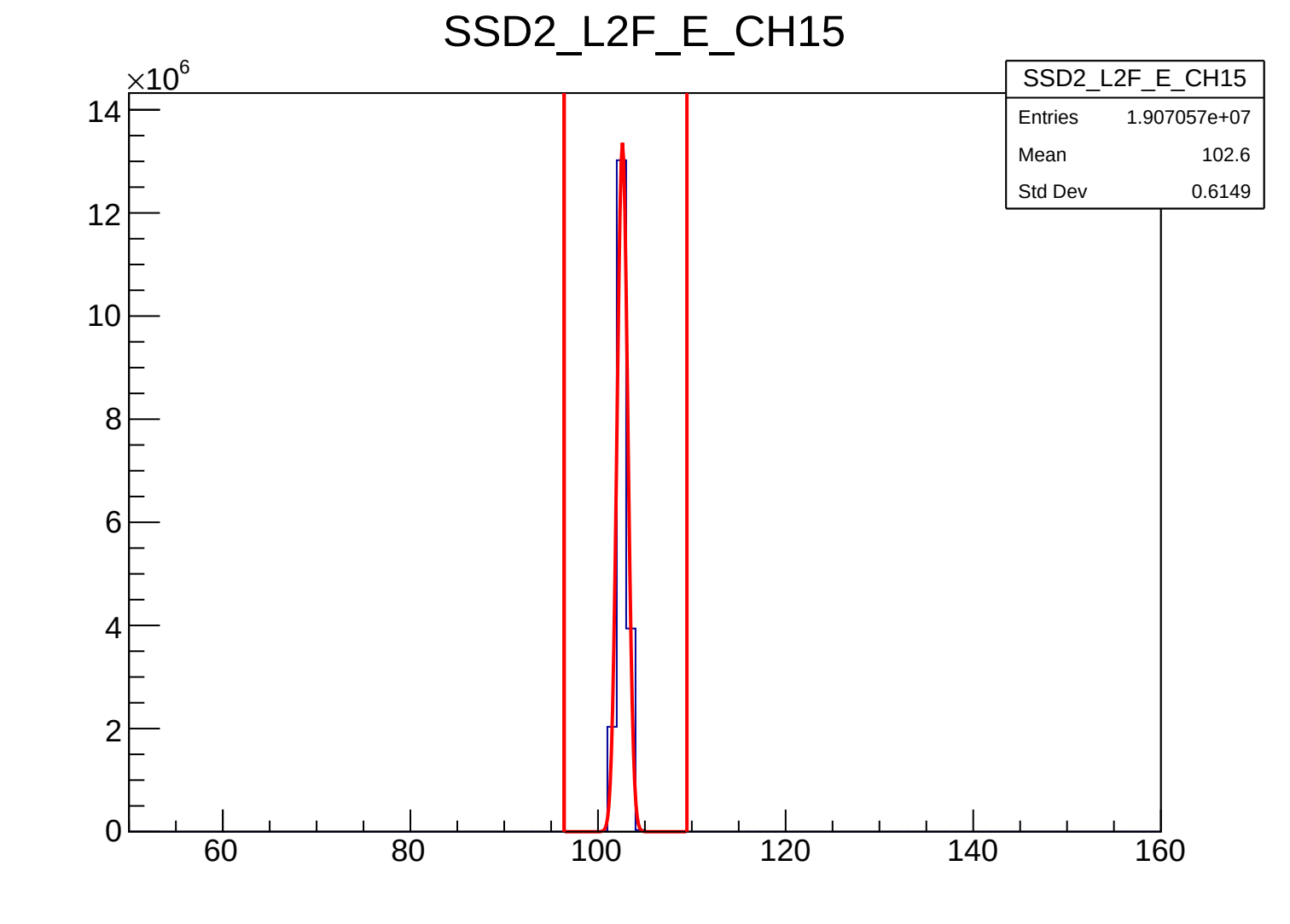

SSD2_L2F_E_CH10
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD2_L2F_E_CH10
Entries 1.907057e+07
Mean 91.65
Std Dev 1.005

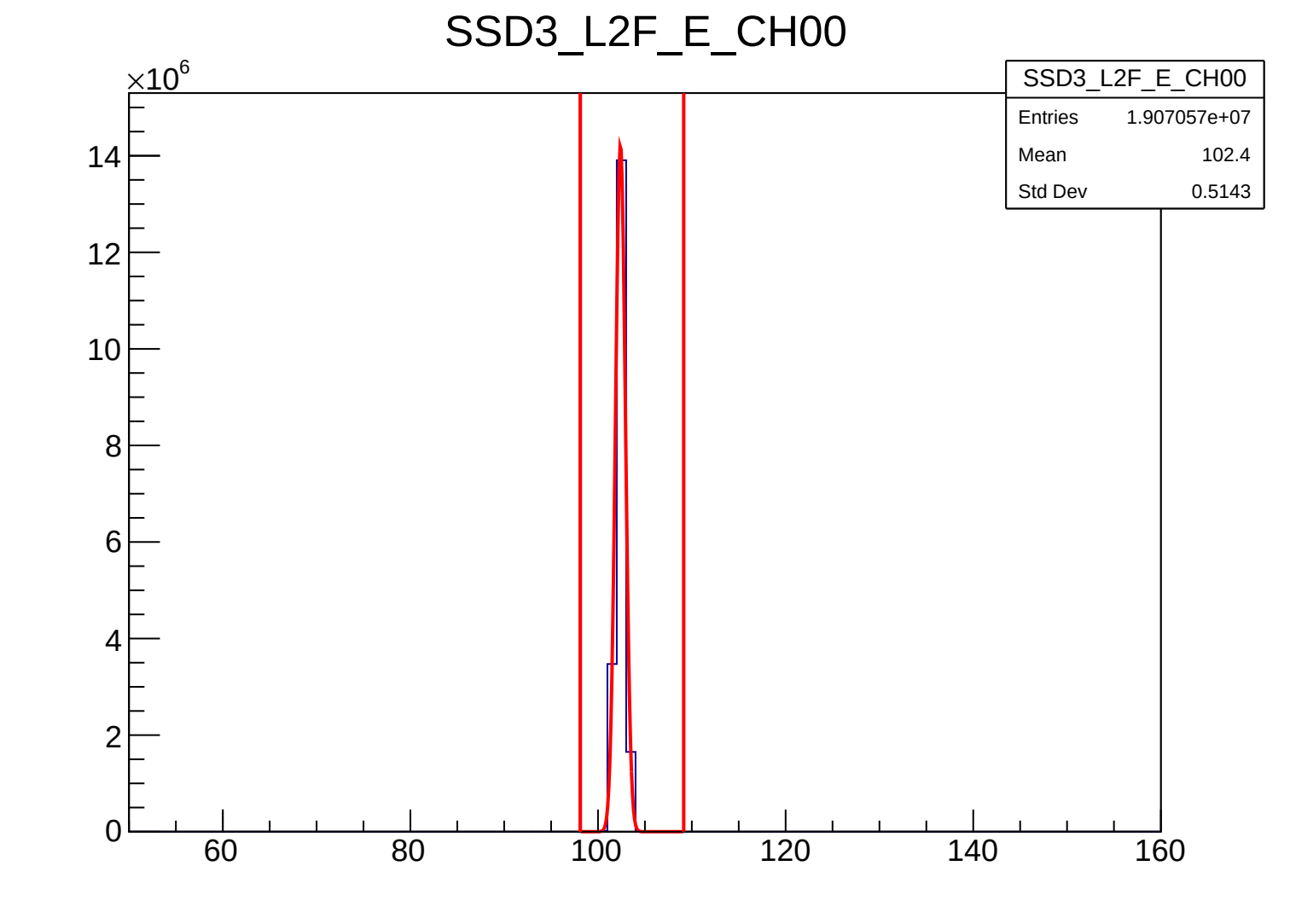

SSD2_L2F_E_CH11
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD2_L2F_E_CH11
Entries 1.907057e+07
Mean 95.58
Std Dev 0.7318

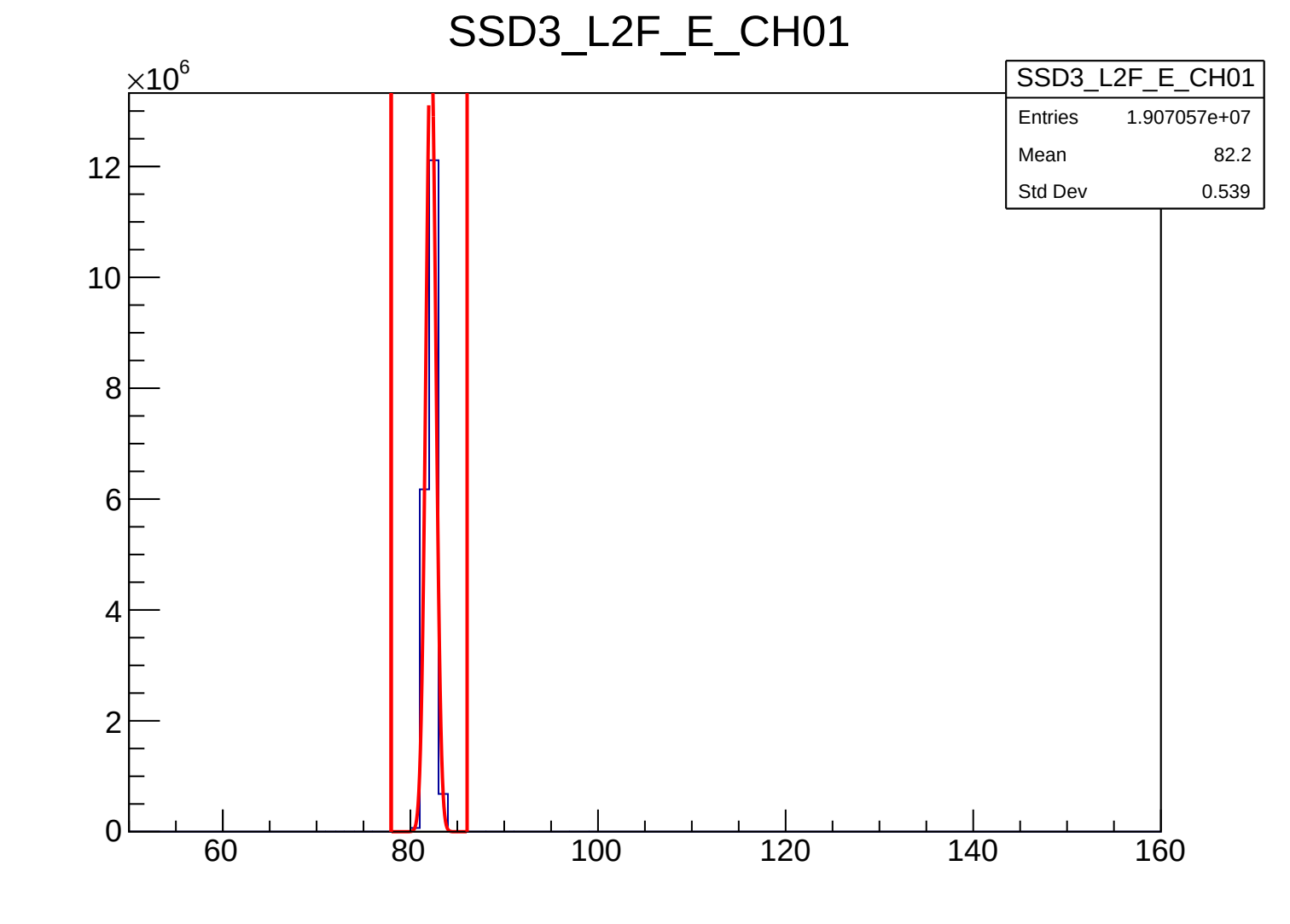

SSD2_L2F_E_CH12
×10^6
SSD2_L2F_E_CH12
Entries 1.907057e+07
Mean 75.78
Std Dev 2.51
0
2
4
6
8
10
12
60
80
100
120
140
160

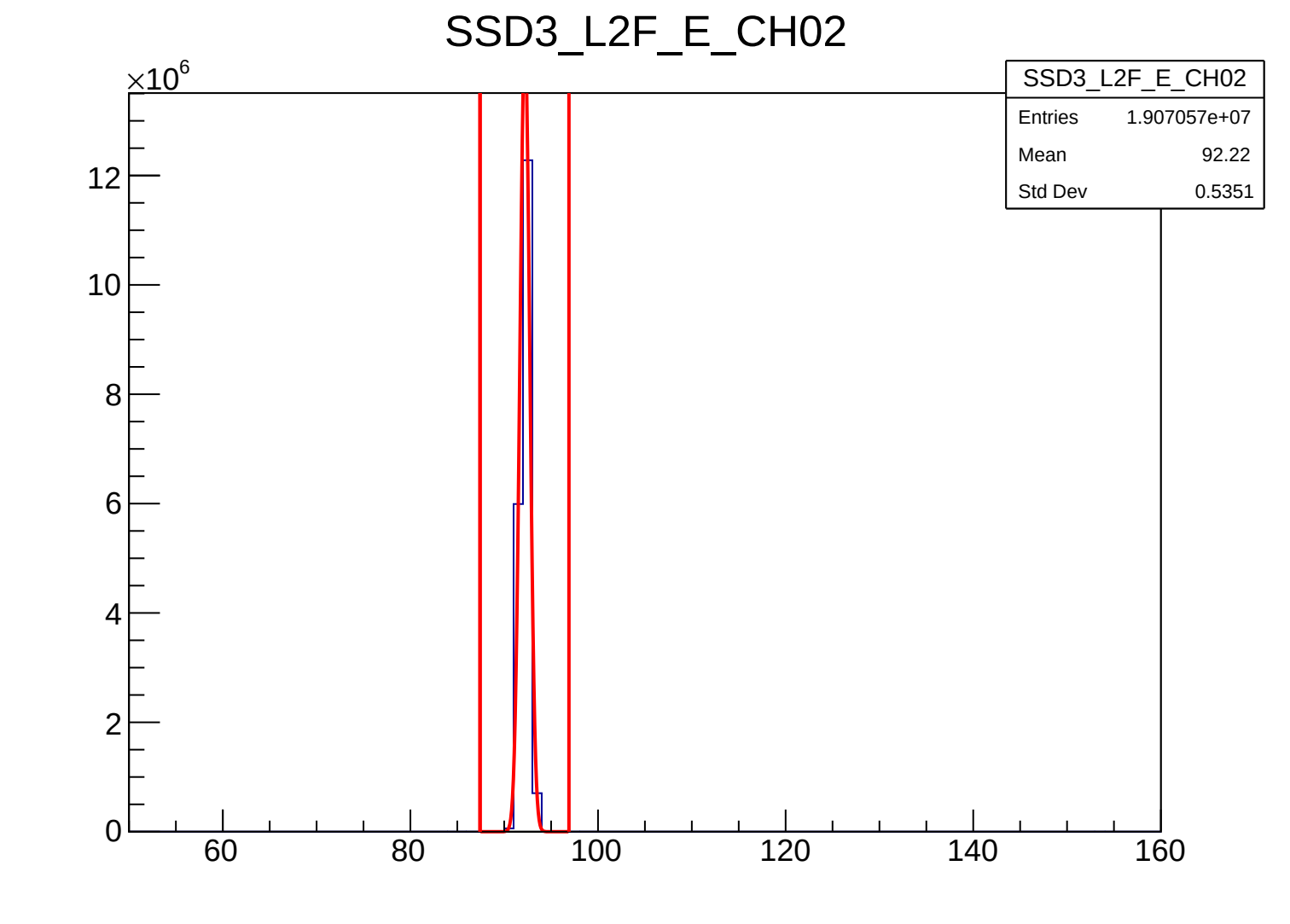

SSD2_L2F_E_CH13
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD2_L2F_E_CH13
Entries 1.907057e+07
Mean 80.19
Std Dev 2.456

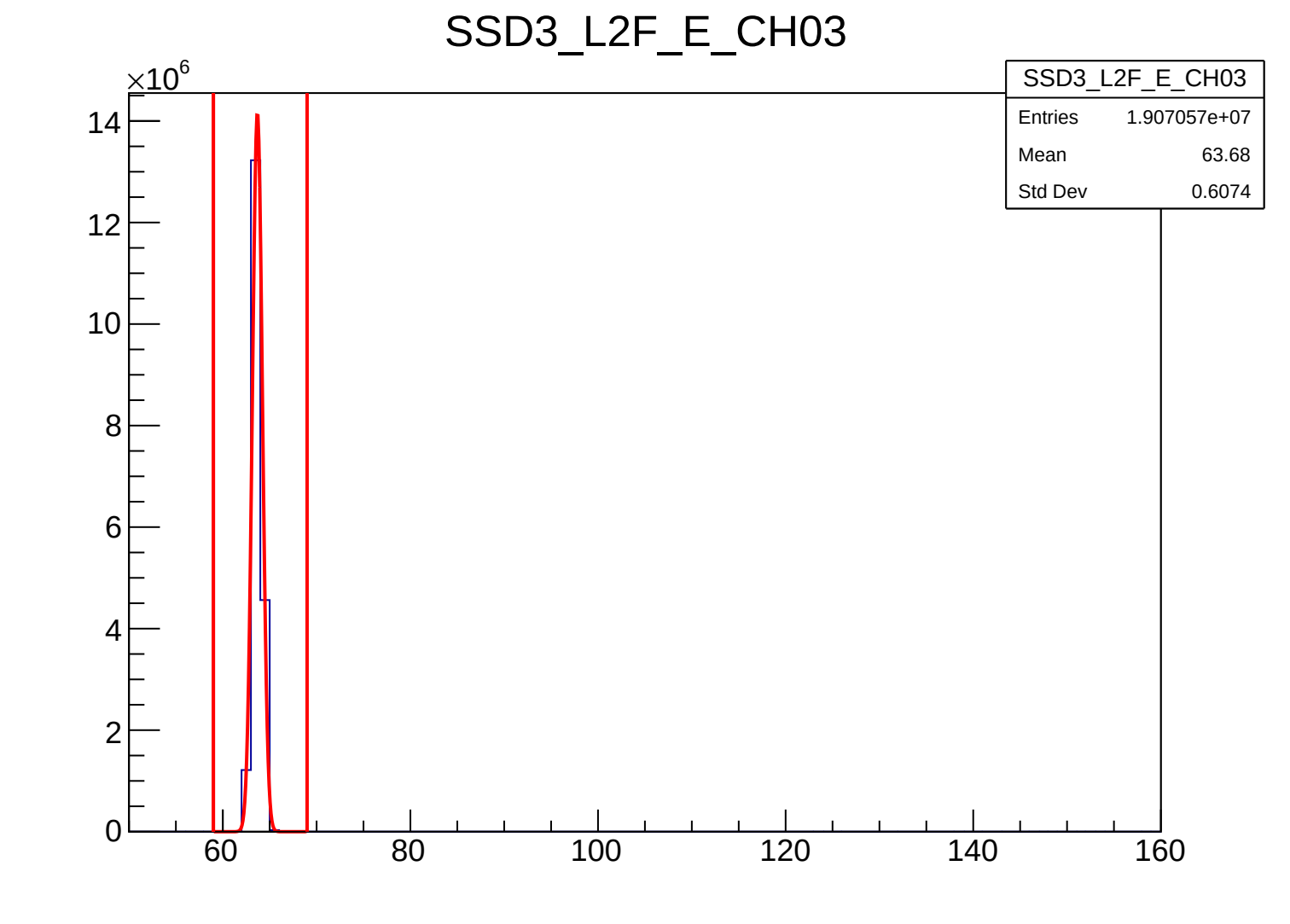

SSD2_L2F_E_CH14
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD2_L2F_E_CH14
Entries 1.907057e+07
Mean 104.7
Std Dev 0.5795

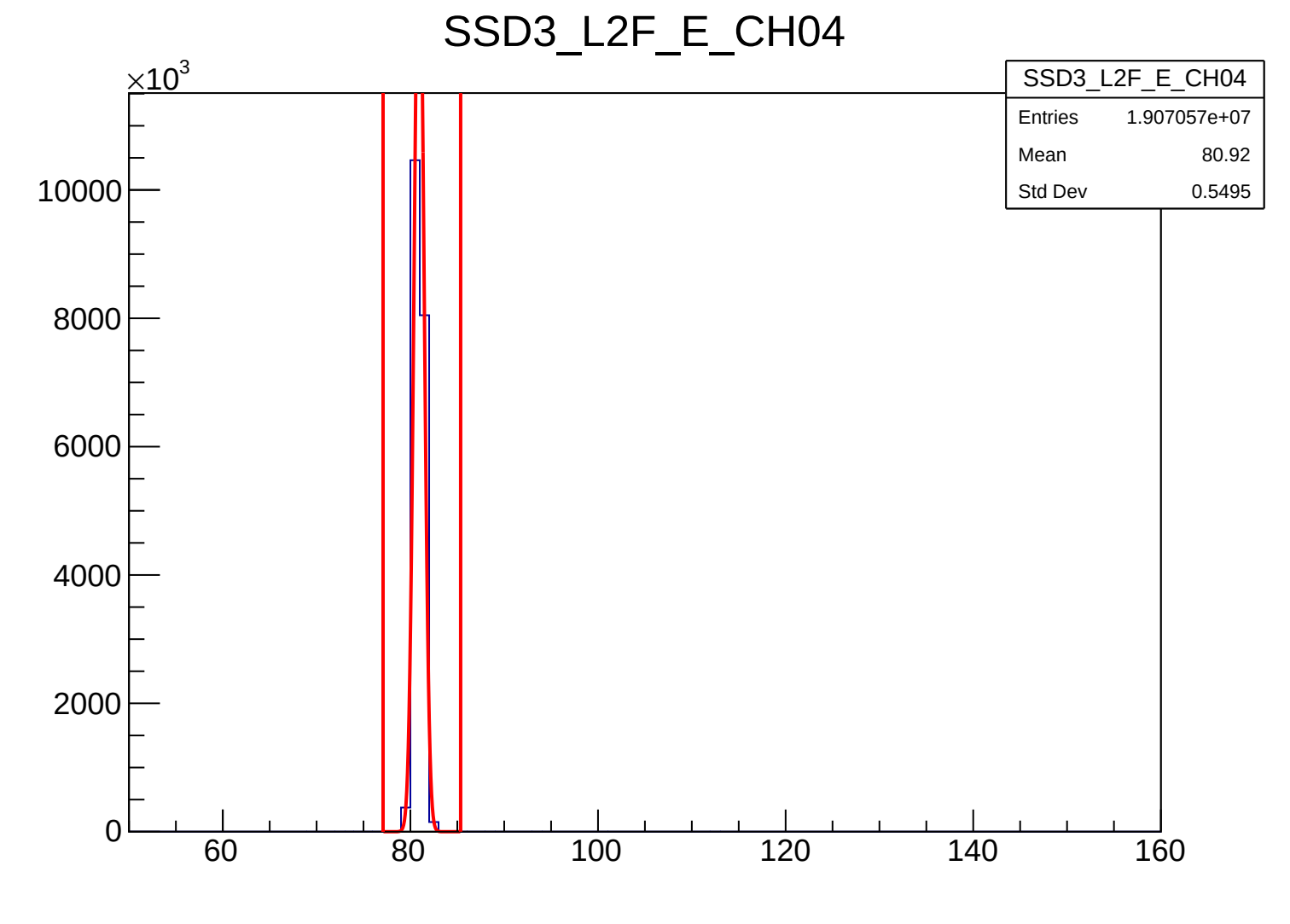

SSD2_L2F_E_CH15
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD2_L2F_E_CH15
Entries 1.907057e+07
Mean 102.6
Std Dev 0.6149

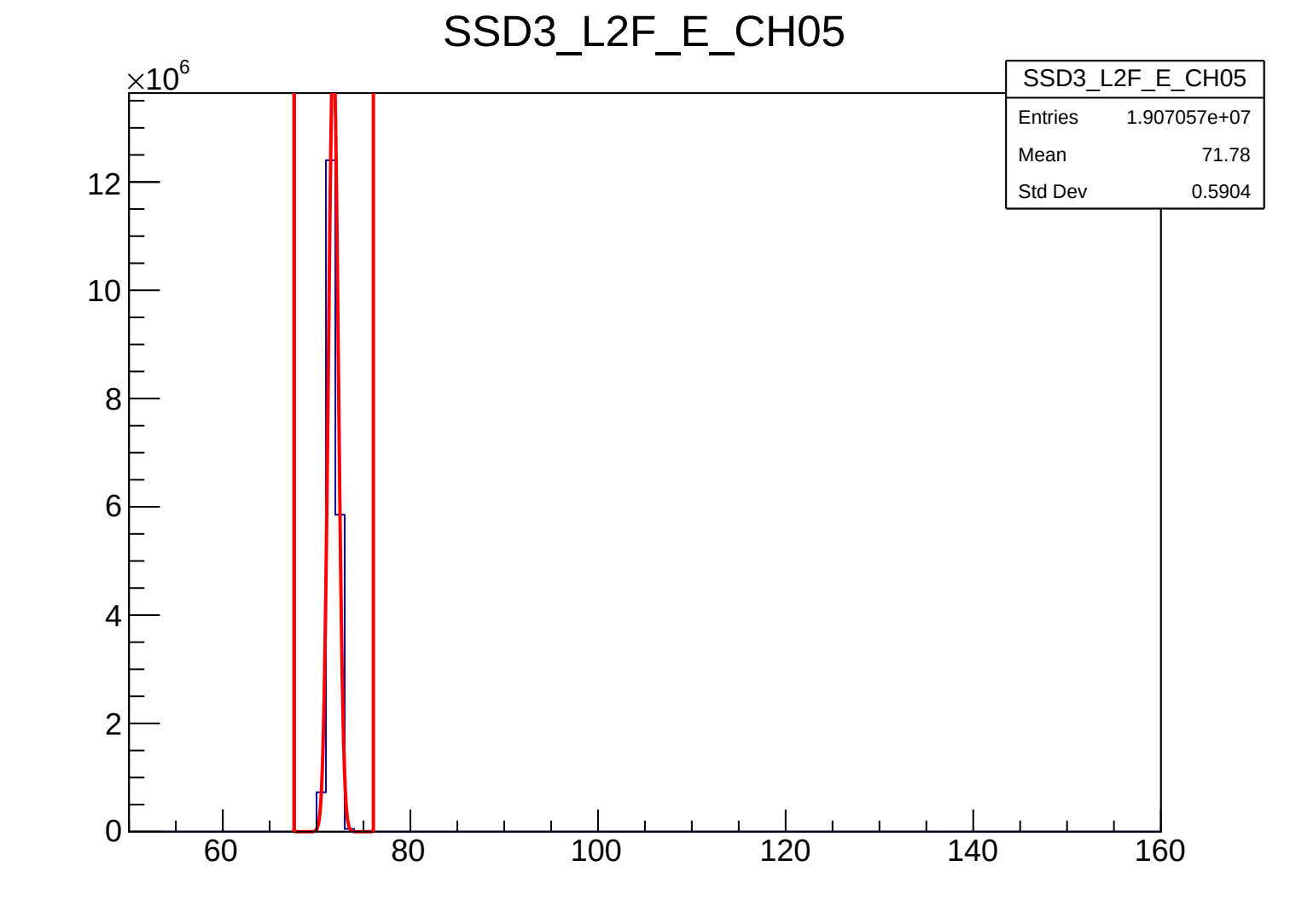

SSD3_L2F_E_CH00
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD3_L2F_E_CH00
Entries 1.907057e+07
Mean 102.4
Std Dev 0.5143

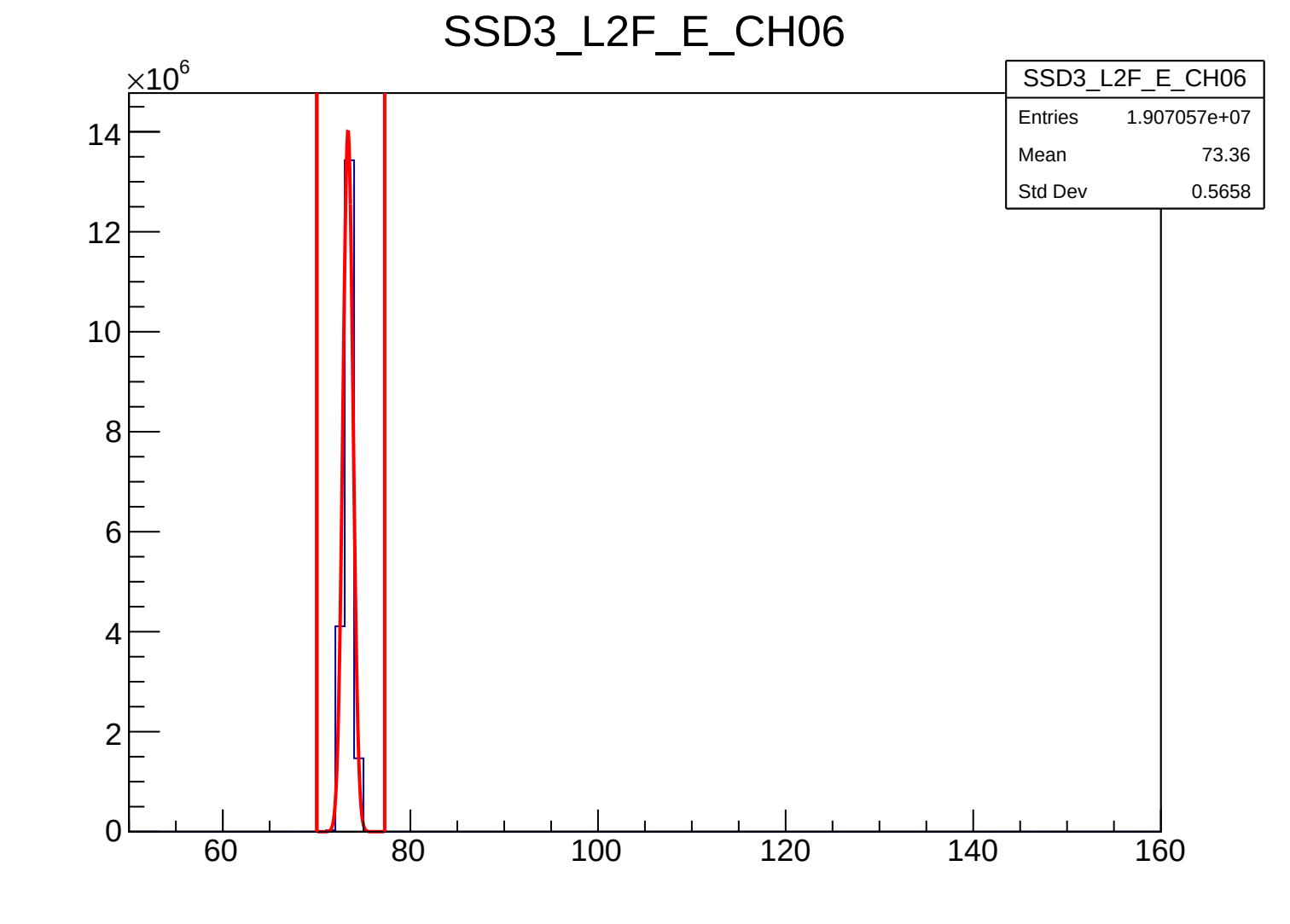

SSD3_L2F_E_CH01
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD3_L2F_E_CH01
Entries 1.907057e+07
Mean 82.2
Std Dev 0.539

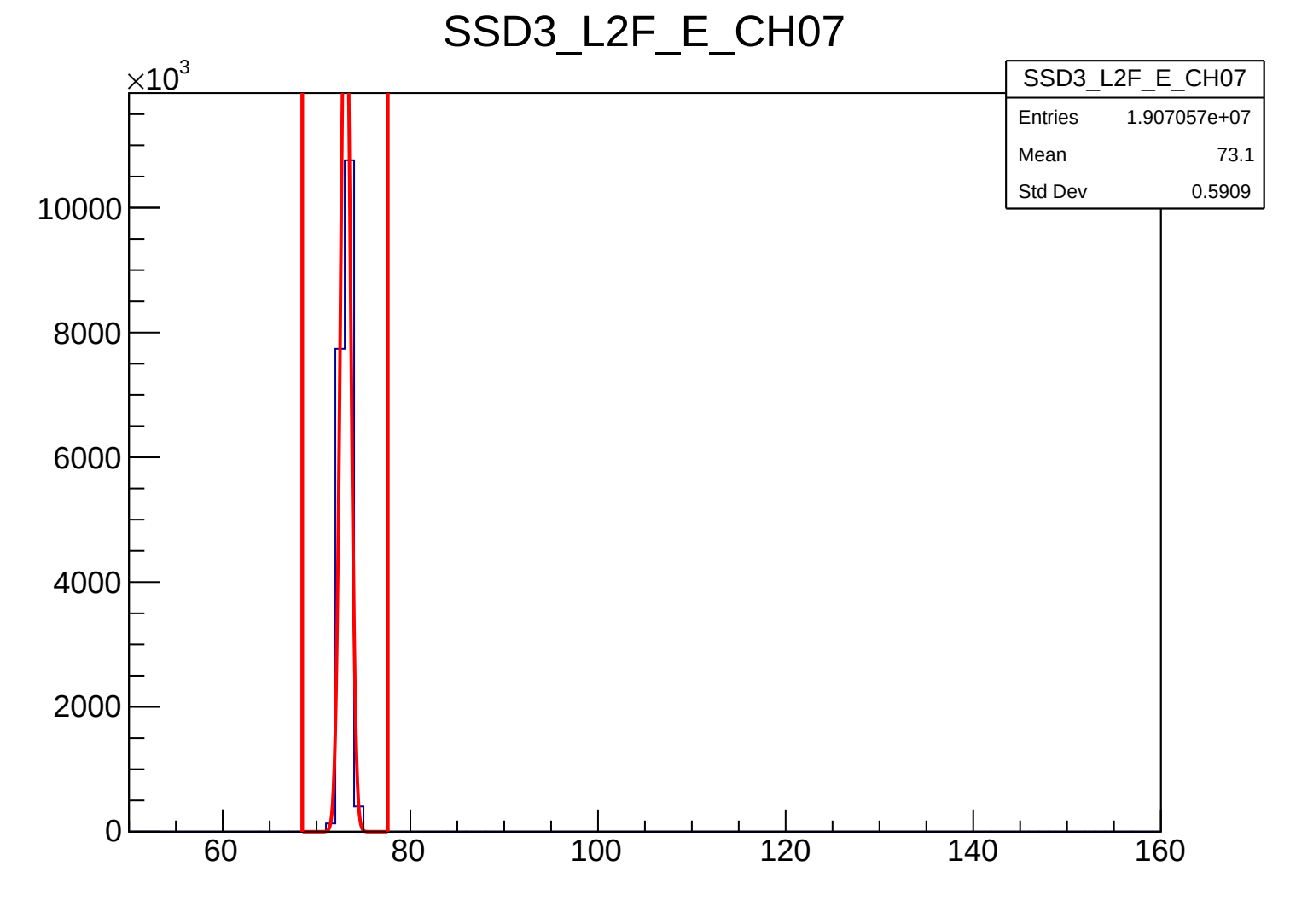

SSD3_L2F_E_CH02
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD3_L2F_E_CH02
Entries 1.907057e+07
Mean 92.22
Std Dev 0.5351

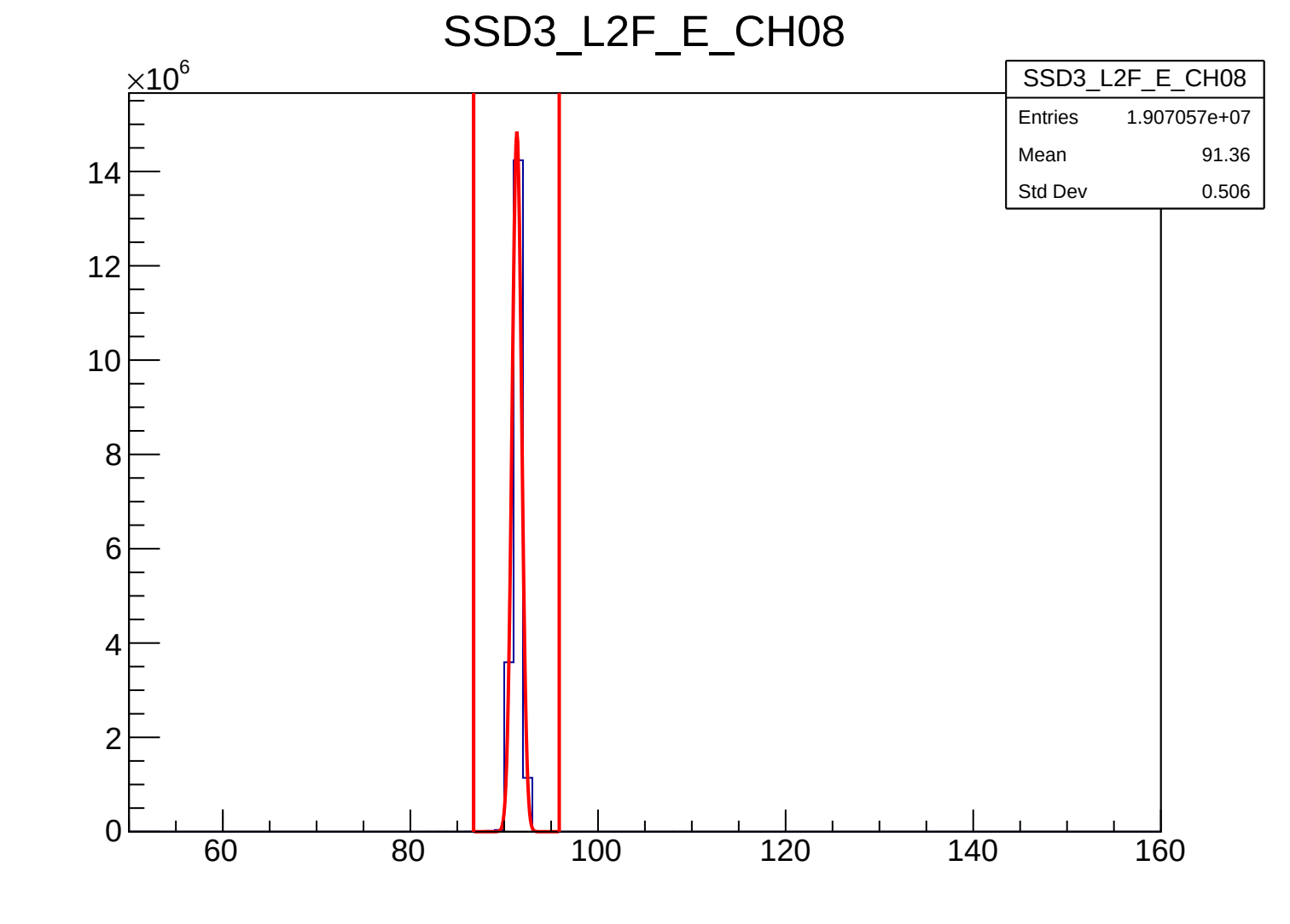

SSD3_L2F_E_CH03
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD3_L2F_E_CH03
Entries 1.907057e+07
Mean 63.68
Std Dev 0.6074

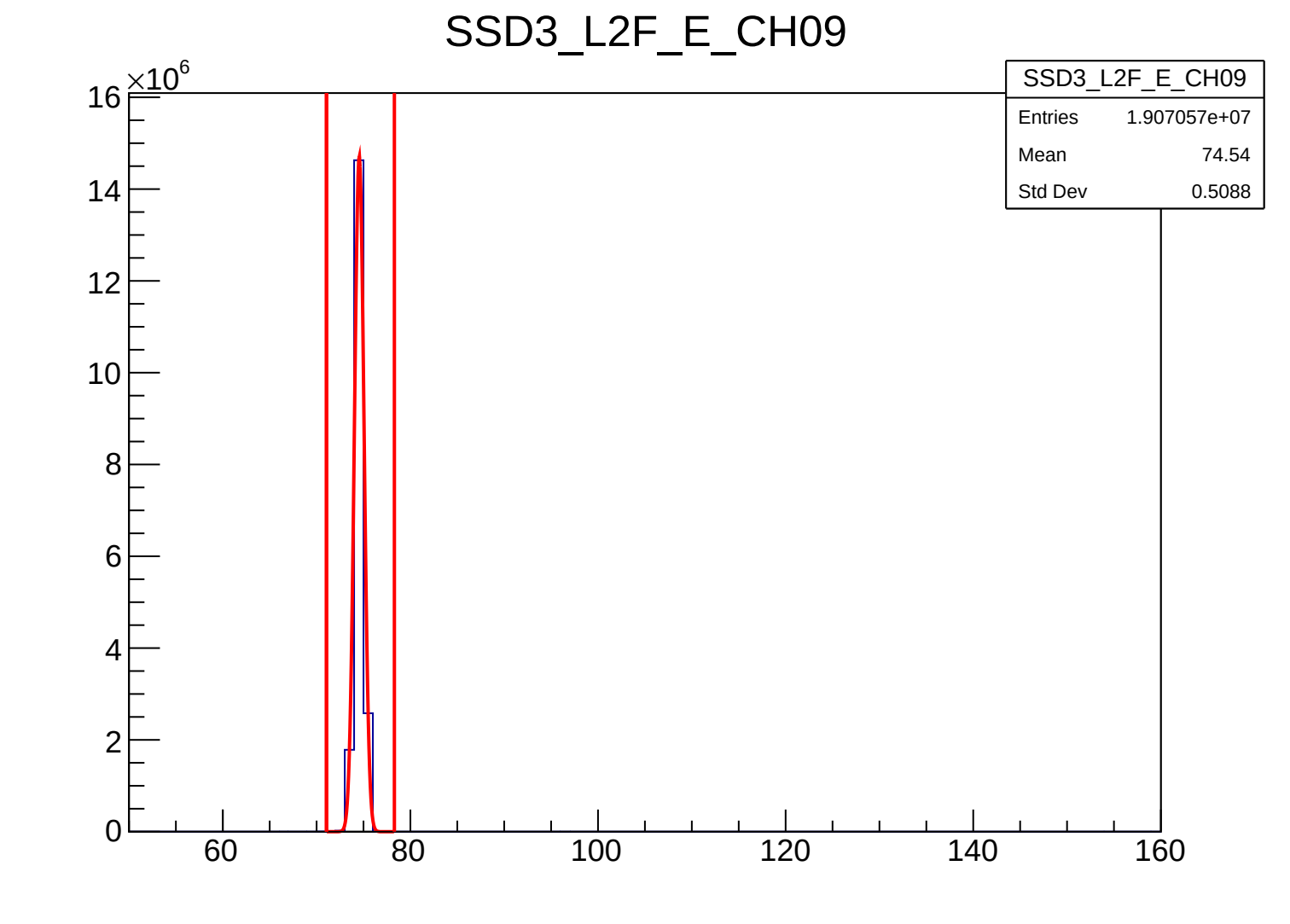

SSD3_L2F_E_CH04
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD3_L2F_E_CH04
Entries 1.907057e+07
Mean 80.92
Std Dev 0.5495

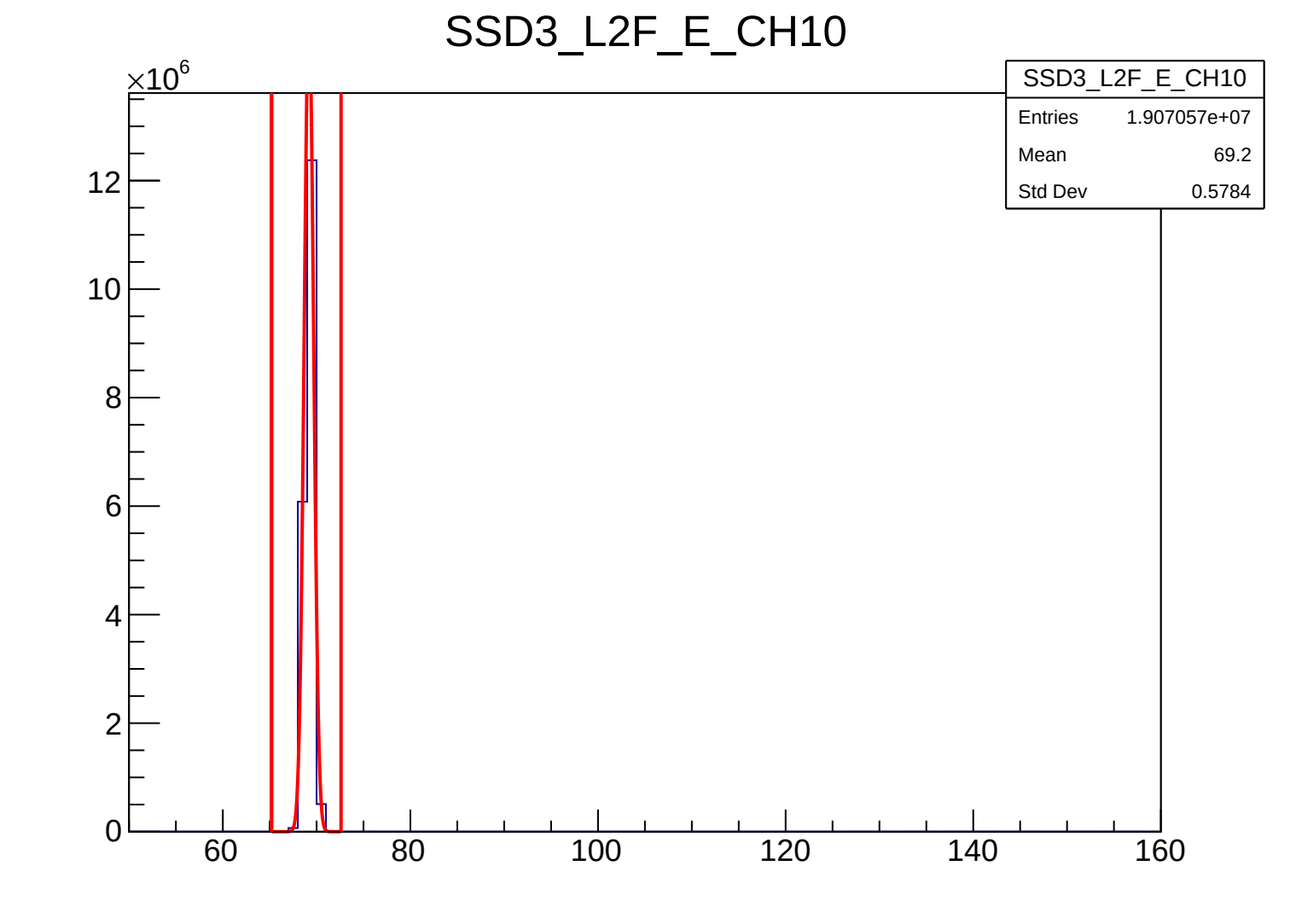

SSD3_L2F_E_CH05
×10^6
SSD3_L2F_E_CH05
Entries 1.907057e+07
Mean 71.78
Std Dev 0.5904
0
2
4
6
8
10
12
60
80
100
120
140
160

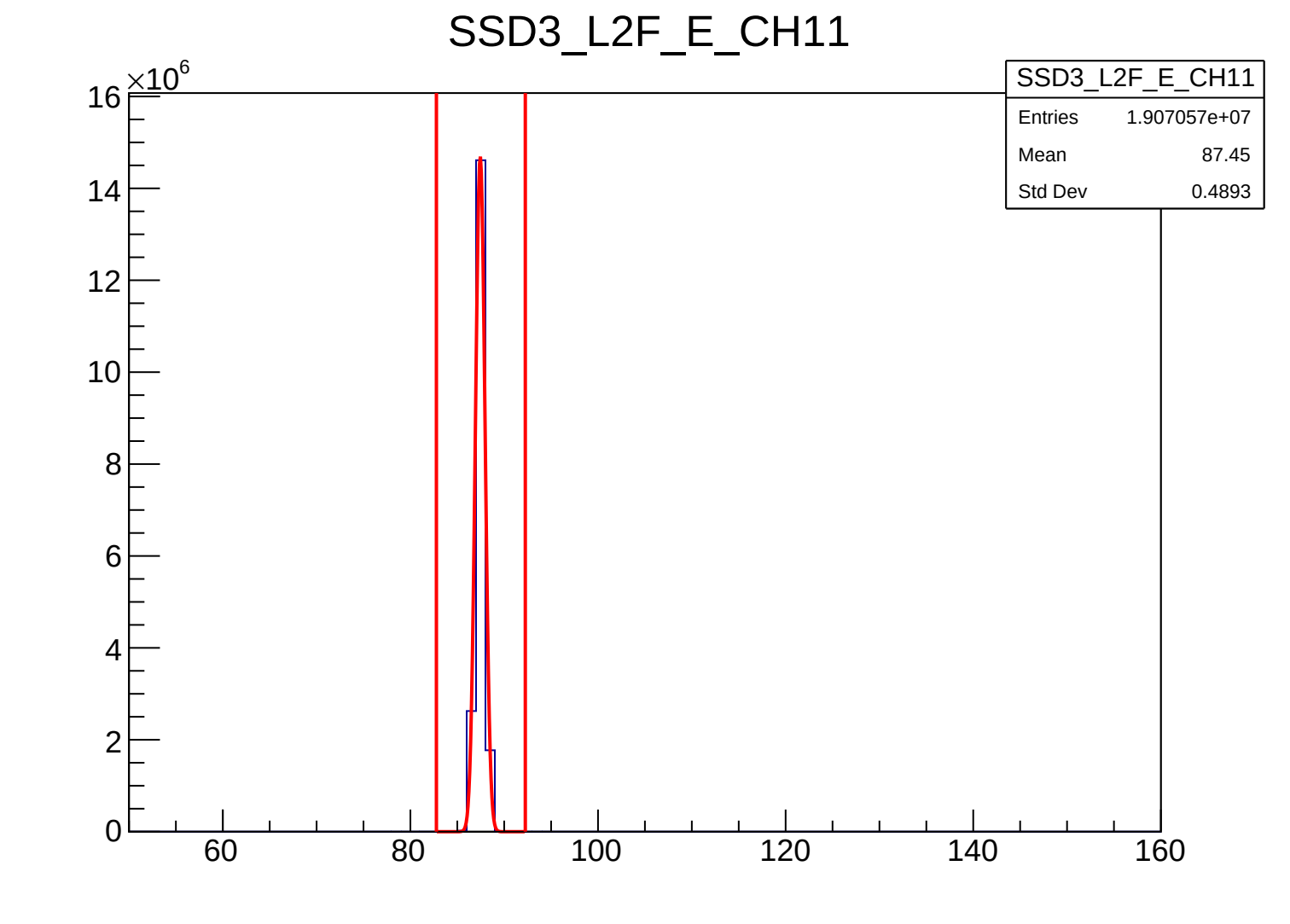

SSD3_L2F_E_CH06
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD3_L2F_E_CH06
Entries 1.907057e+07
Mean 73.36
Std Dev 0.5658

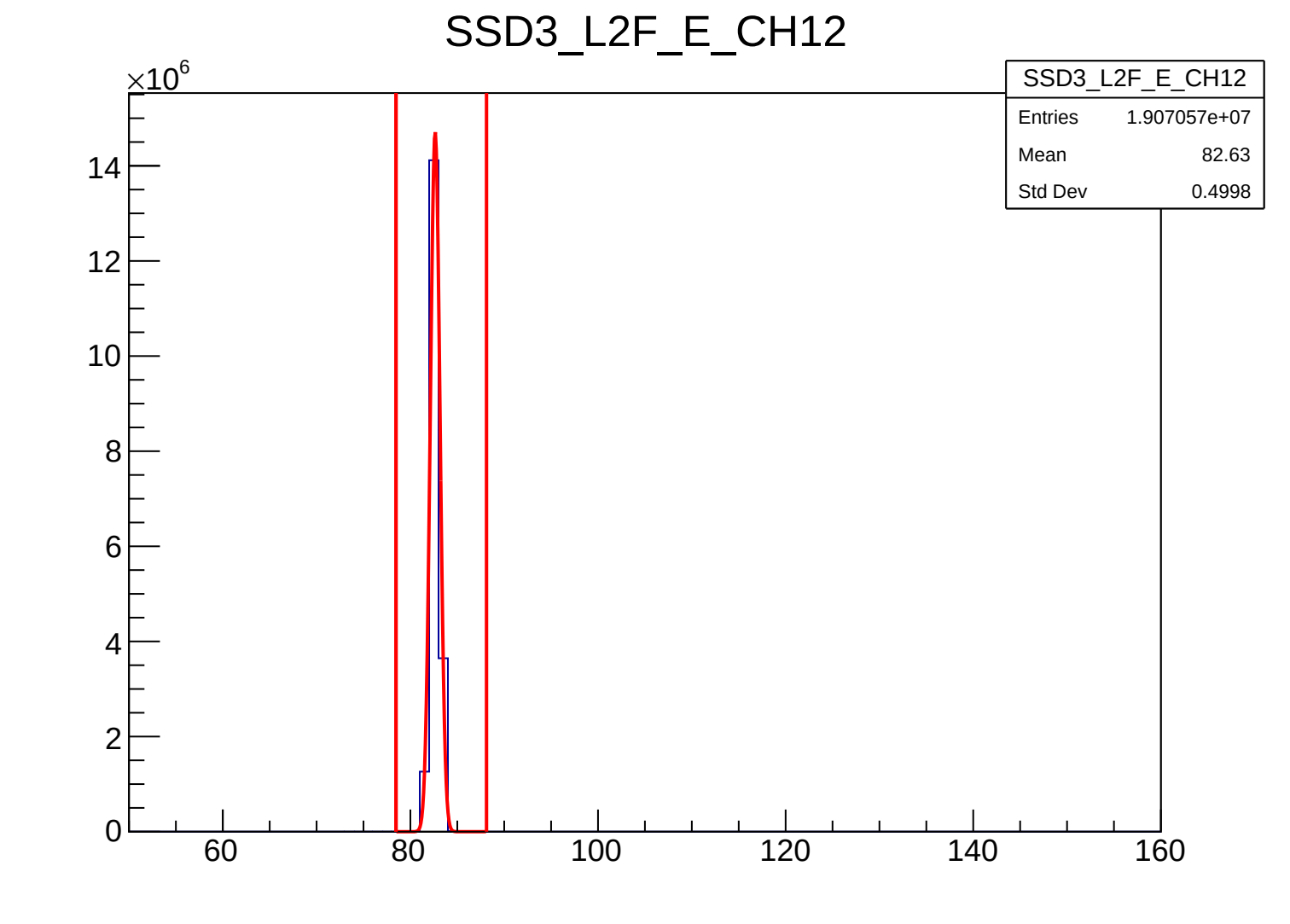

SSD3_L2F_E_CH07
×10^3
SSD3_L2F_E_CH07
Entries 1.907057e+07
Mean 73.1
Std Dev 0.5909
10000
8000
6000
4000
2000
0
60
80
100
120
140
160

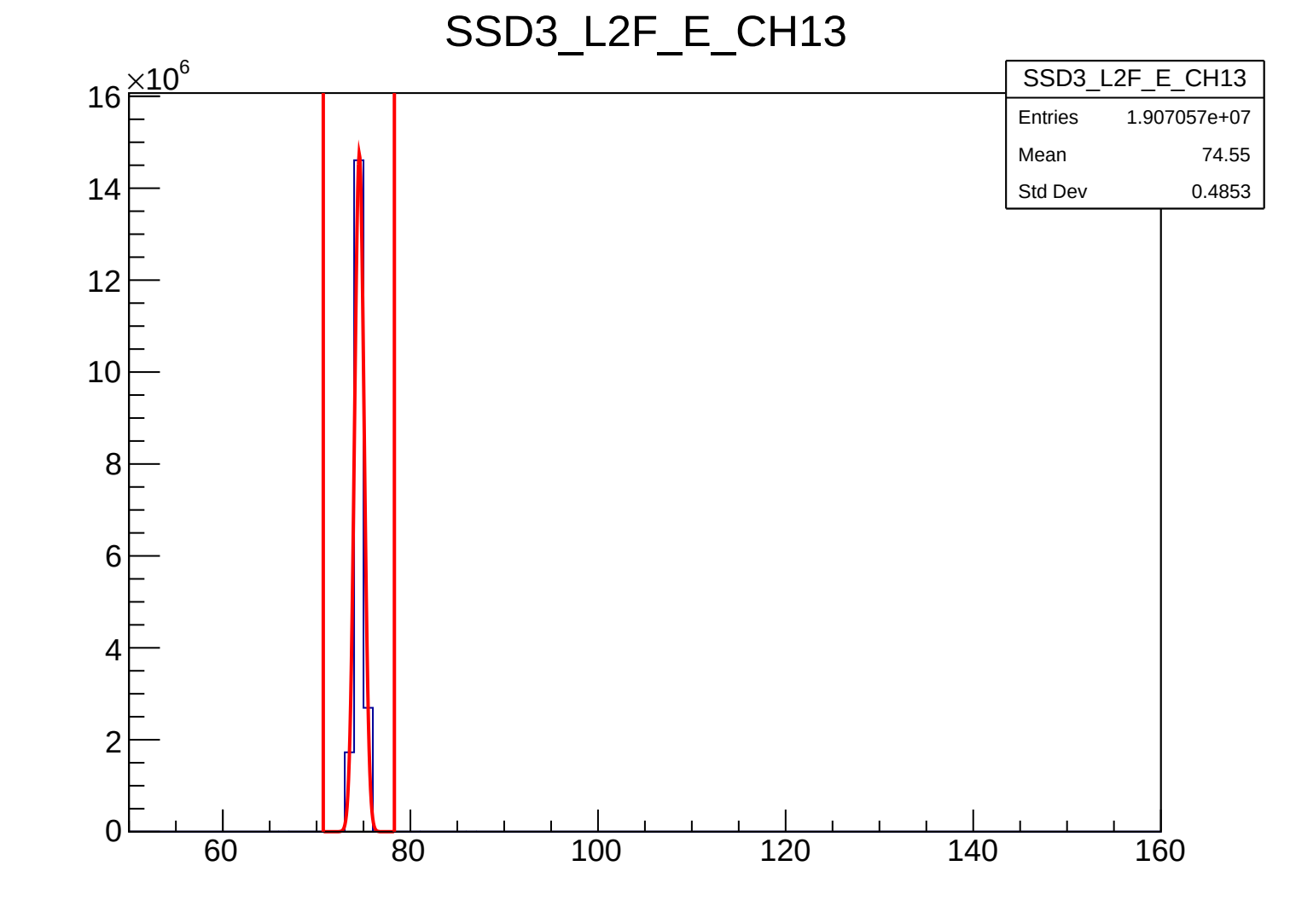

SSD3_L2F_E_CH08
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD3_L2F_E_CH08
Entries 1.907057e+07
Mean 91.36
Std Dev 0.506

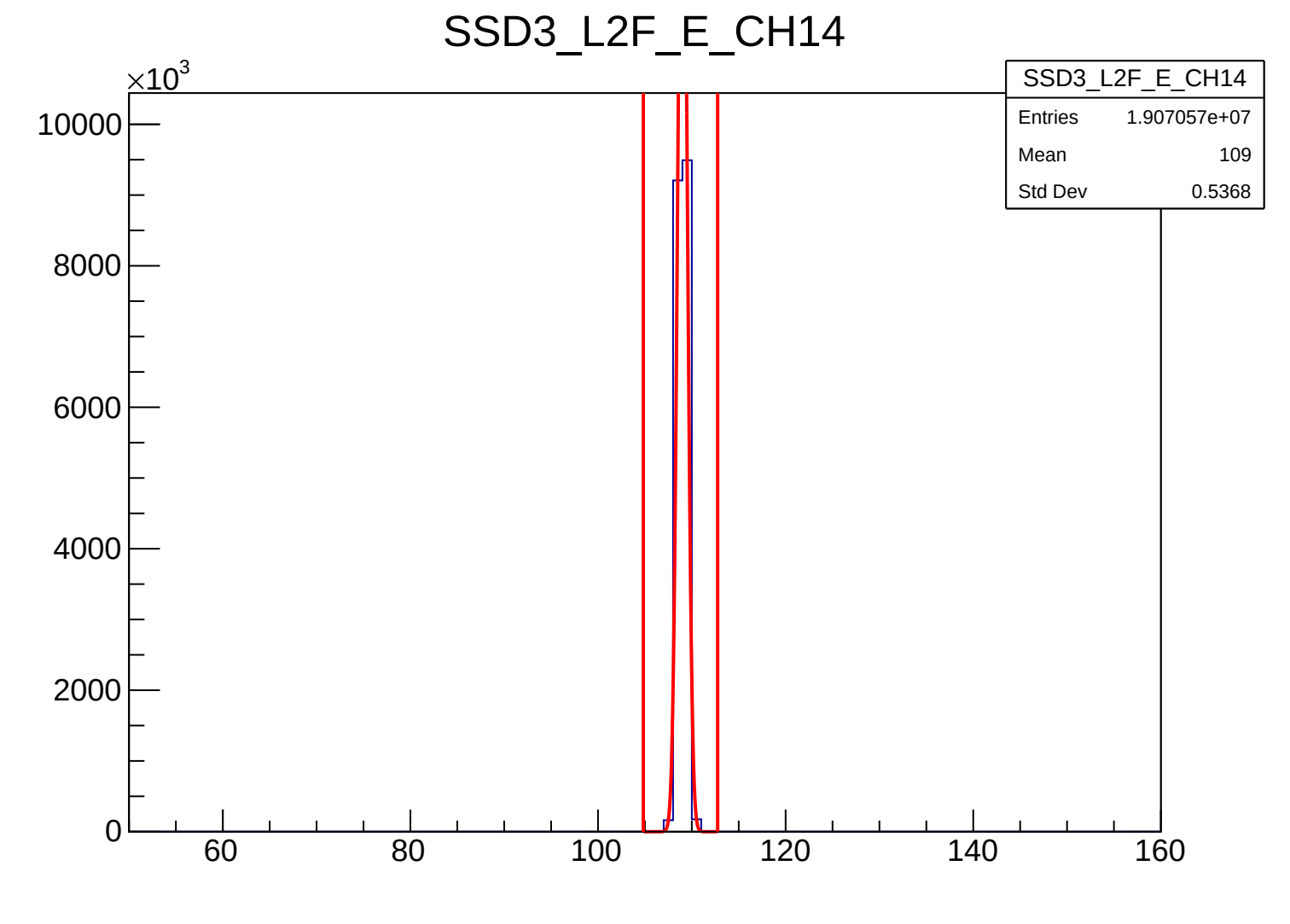

SSD3_L2F_E_CH09
×10^6
16
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD3_L2F_E_CH09
Entries 1.907057e+07
Mean 74.54
Std Dev 0.5088

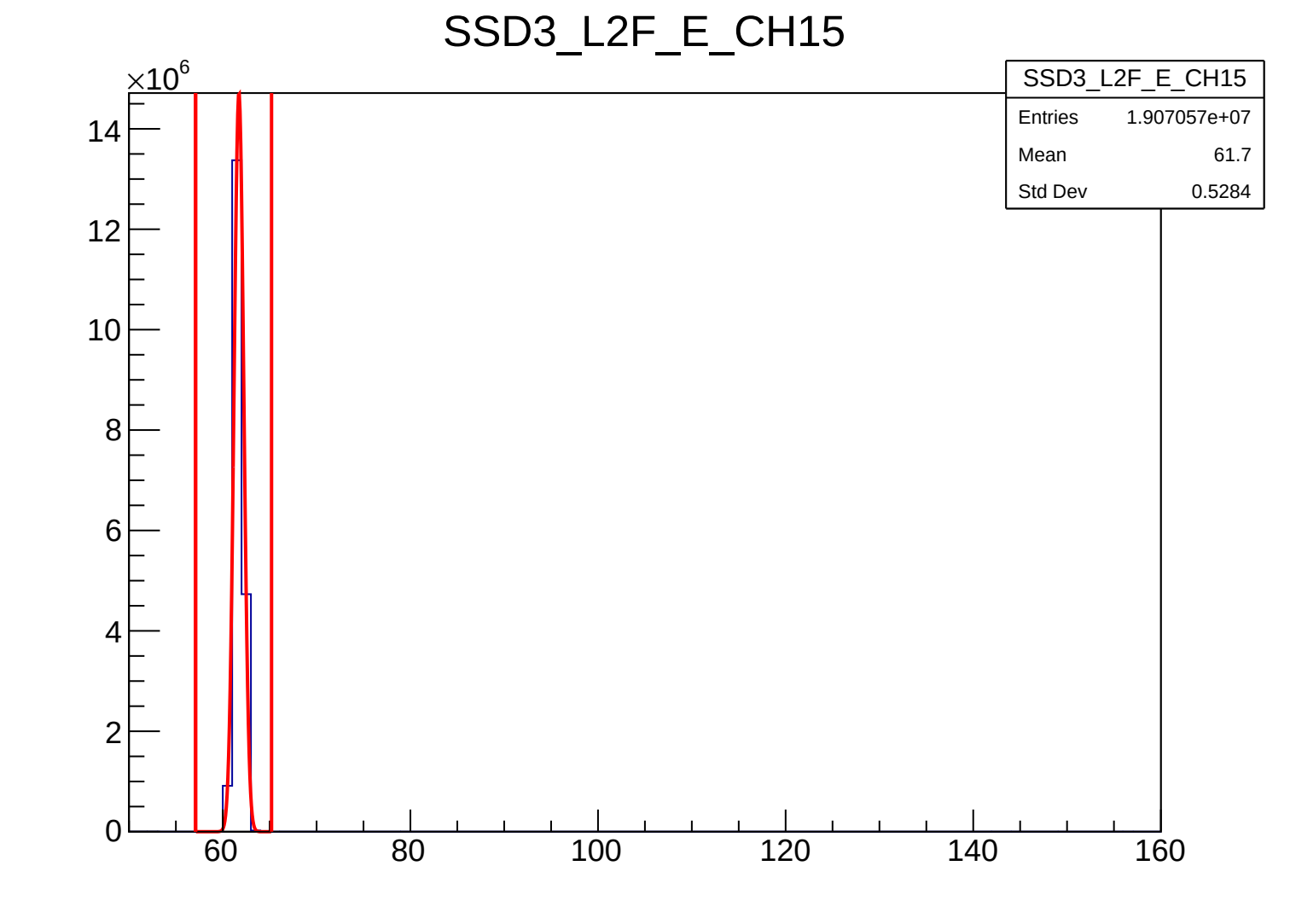

SSD3_L2F_E_CH10
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD3_L2F_E_CH10
Entries 1.907057e+07
Mean 69.2
Std Dev 0.5784

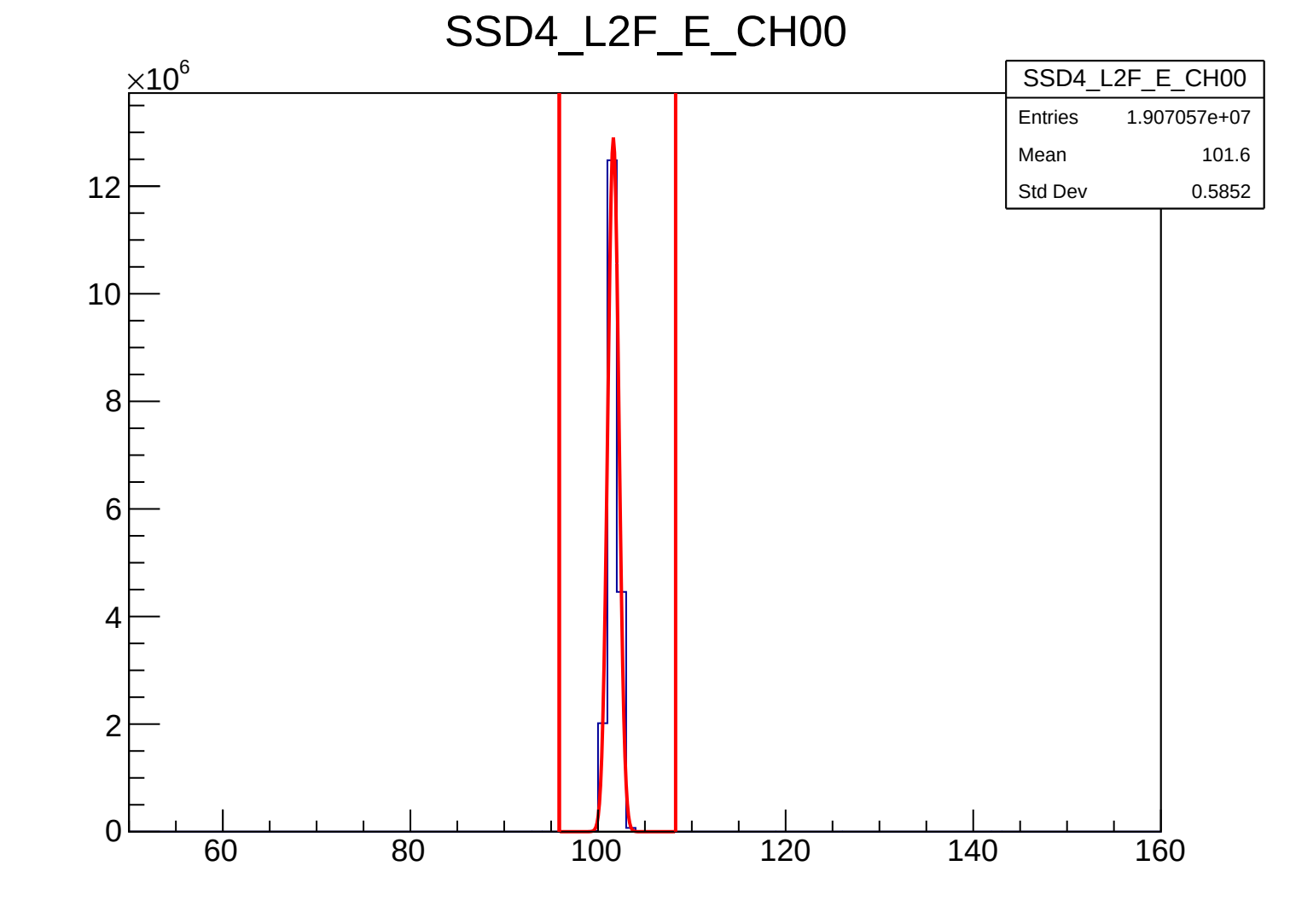

SSD3_L2F_E_CH11
SSD3_L2F_E_CH11
Entries 1.907057e+07
Mean 87.45
Std Dev 0.4893
×10^6
16
14
12
10
8
6
4
2
0
60
80
100
120
140
160

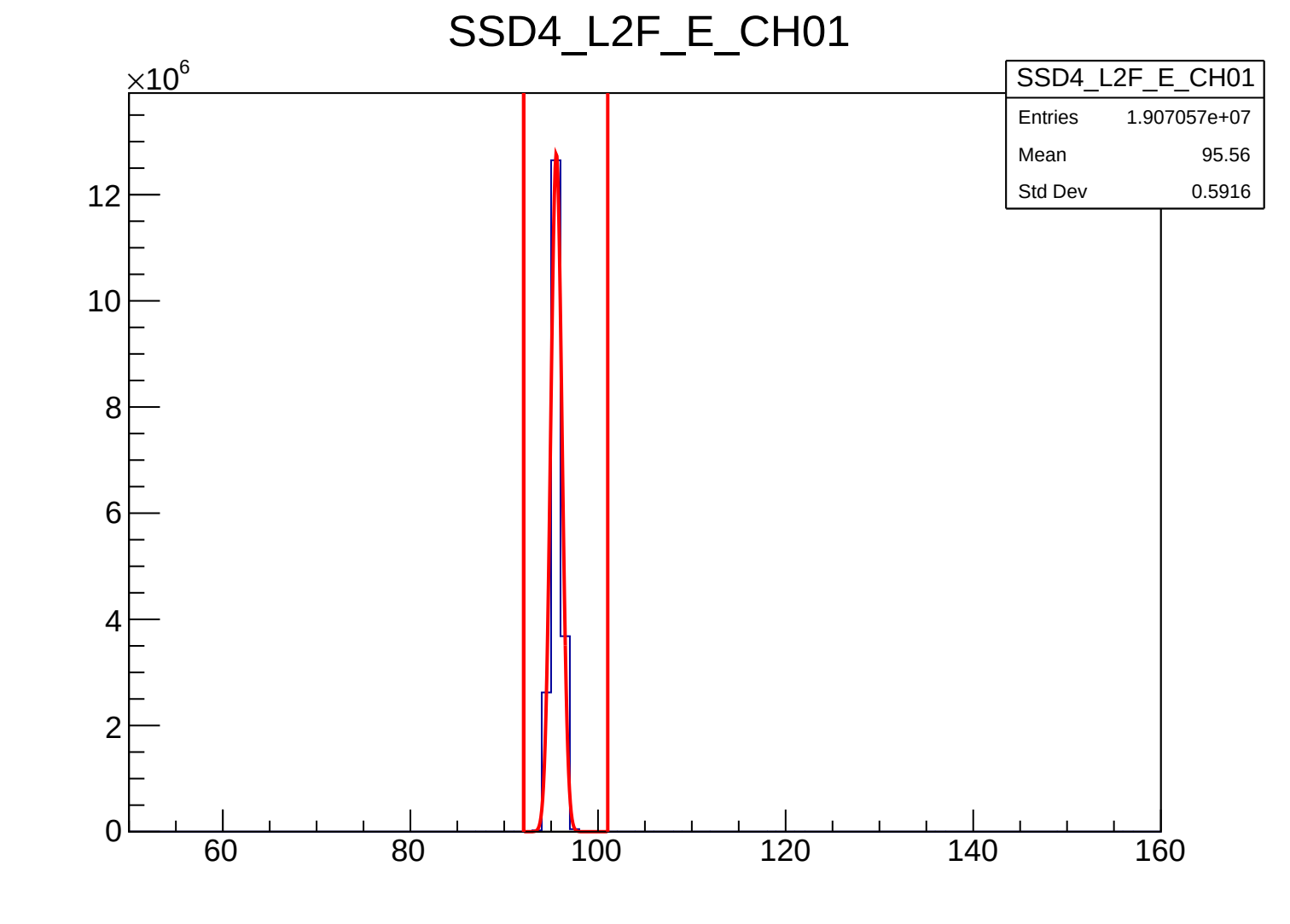

SSD3_L2F_E_CH12
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD3_L2F_E_CH12
Entries 1.907057e+07
Mean 82.63
Std Dev 0.4998

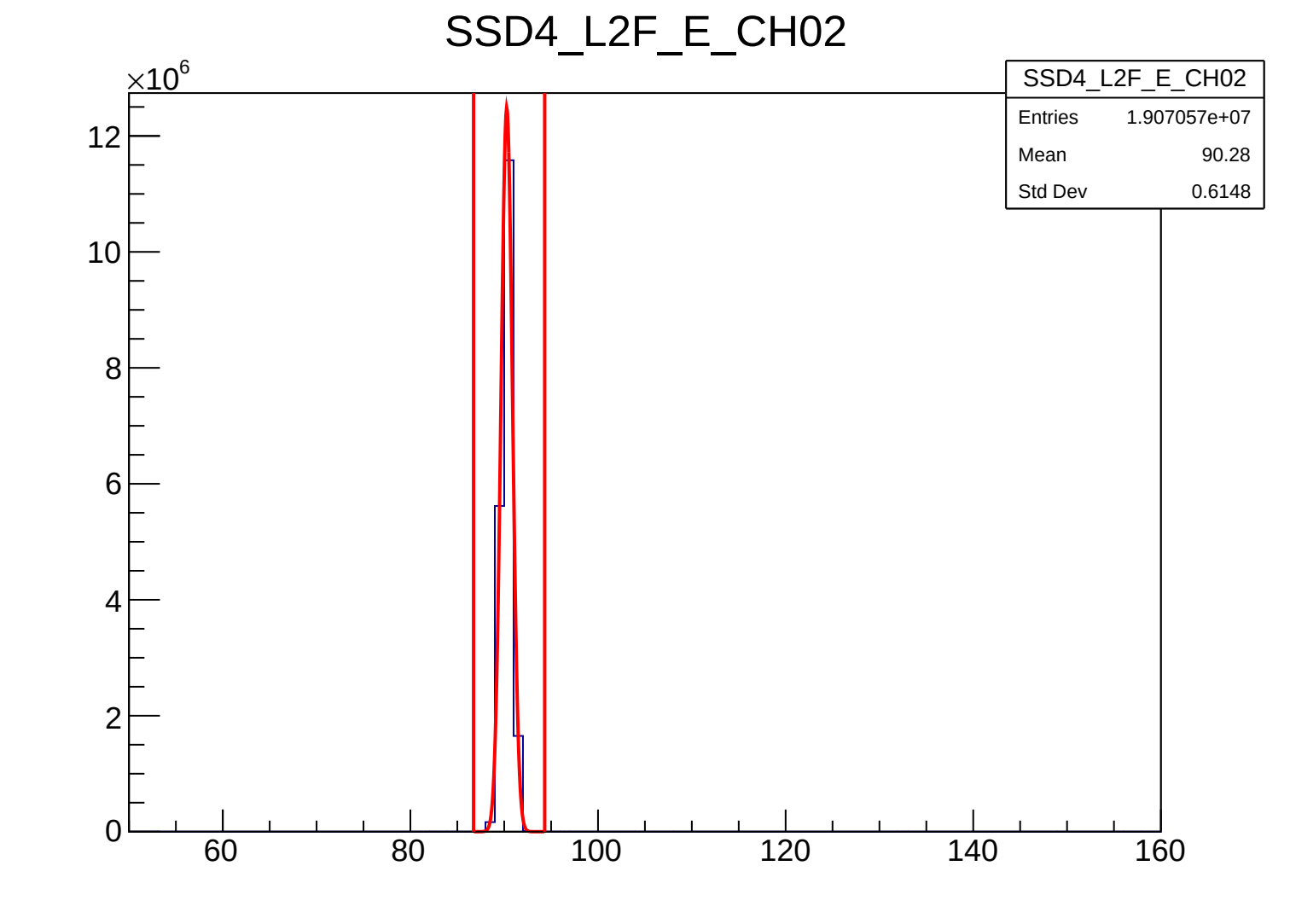

SSD3_L2F_E_CH13
SSD3_L2F_E_CH13
Entries 1.907057e+07
Mean 74.55
Std Dev 0.4853
×10^6
16
14
12
10
8
6
4
2
0
60
80
100
120
140
160

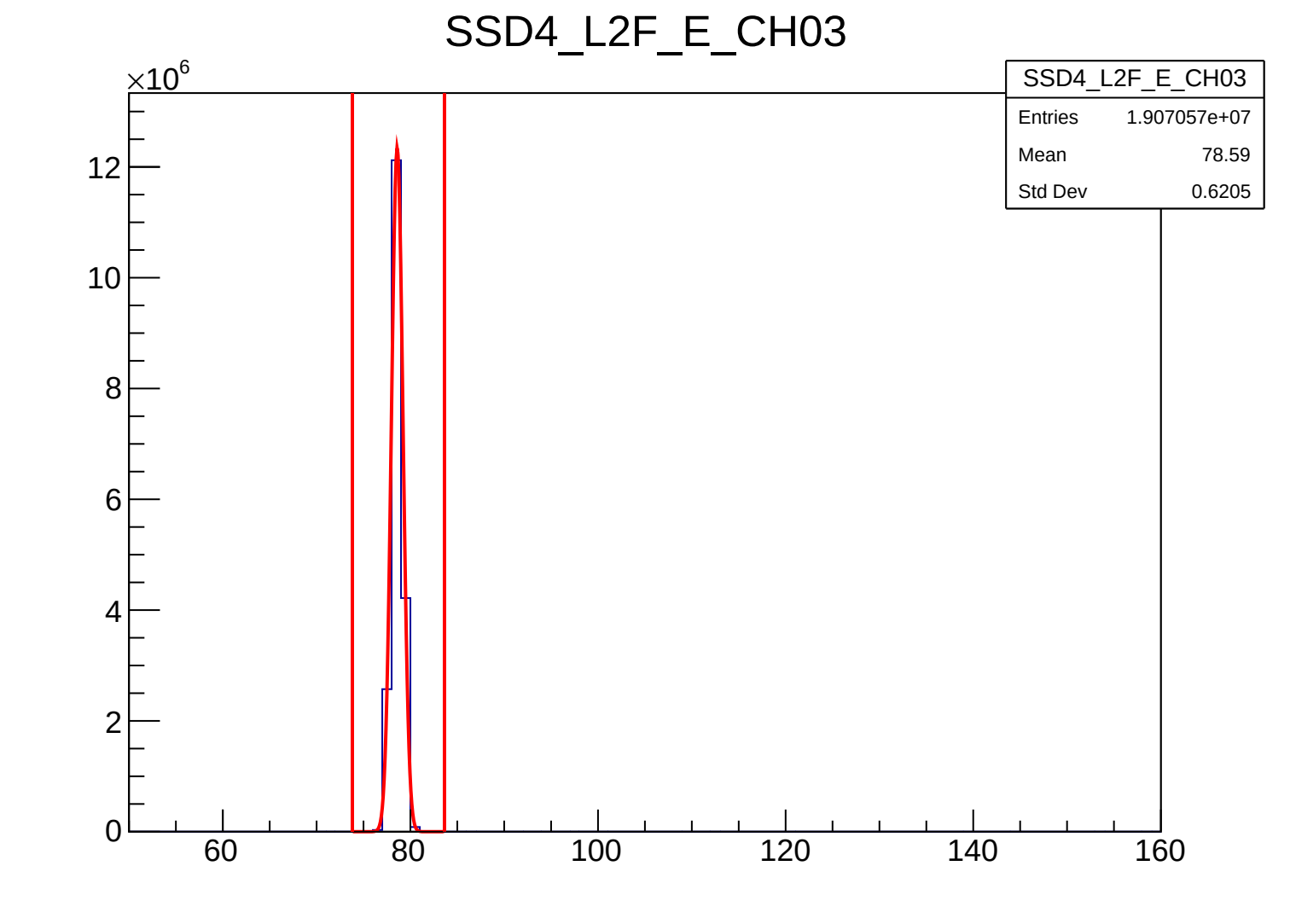

SSD3_L2F_E_CH14
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD3_L2F_E_CH14
Entries 1.907057e+07
Mean 109
Std Dev 0.5368

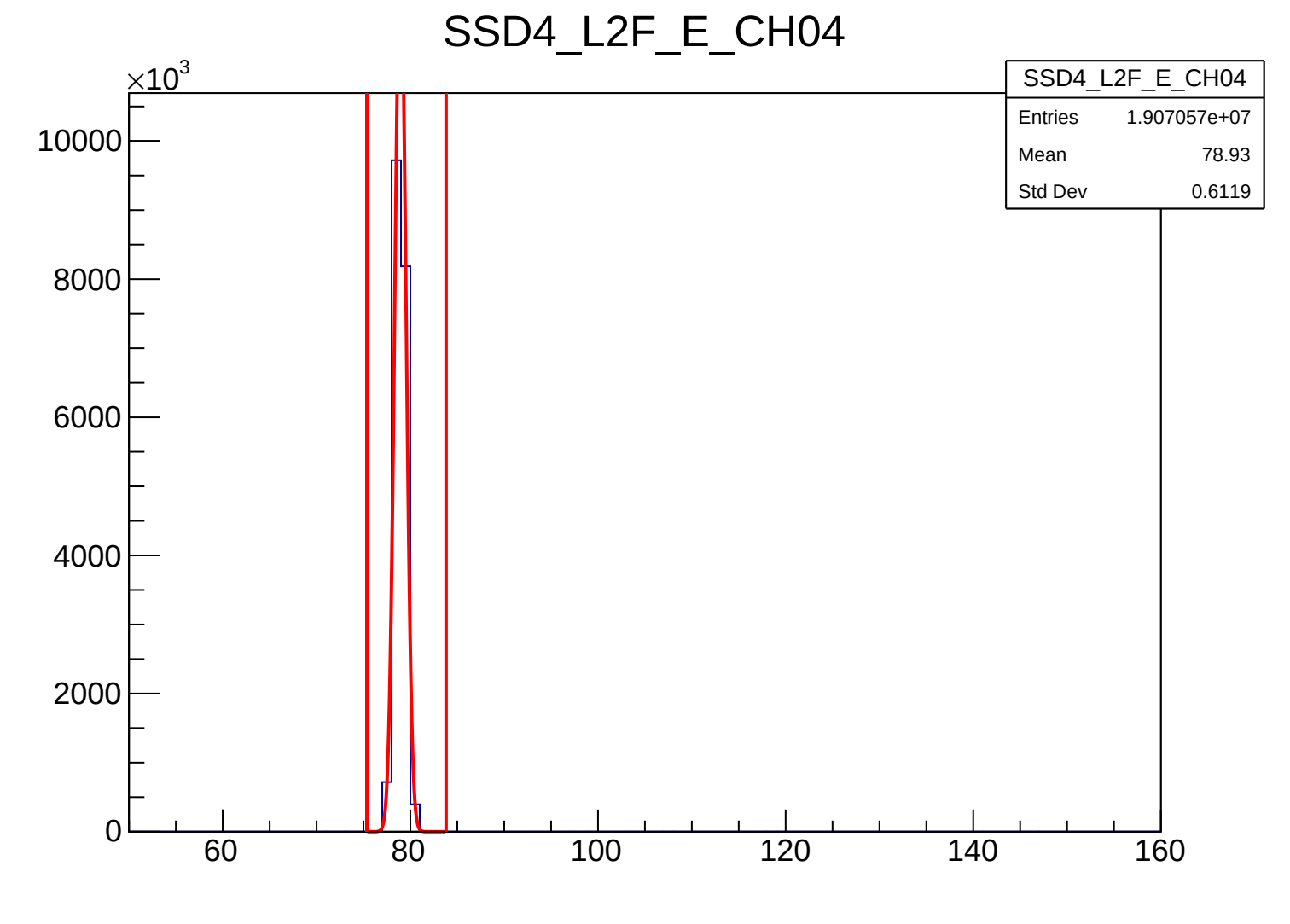

SSD3_L2F_E_CH15
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD3_L2F_E_CH15
Entries 1.907057e+07
Mean 61.7
Std Dev 0.5284

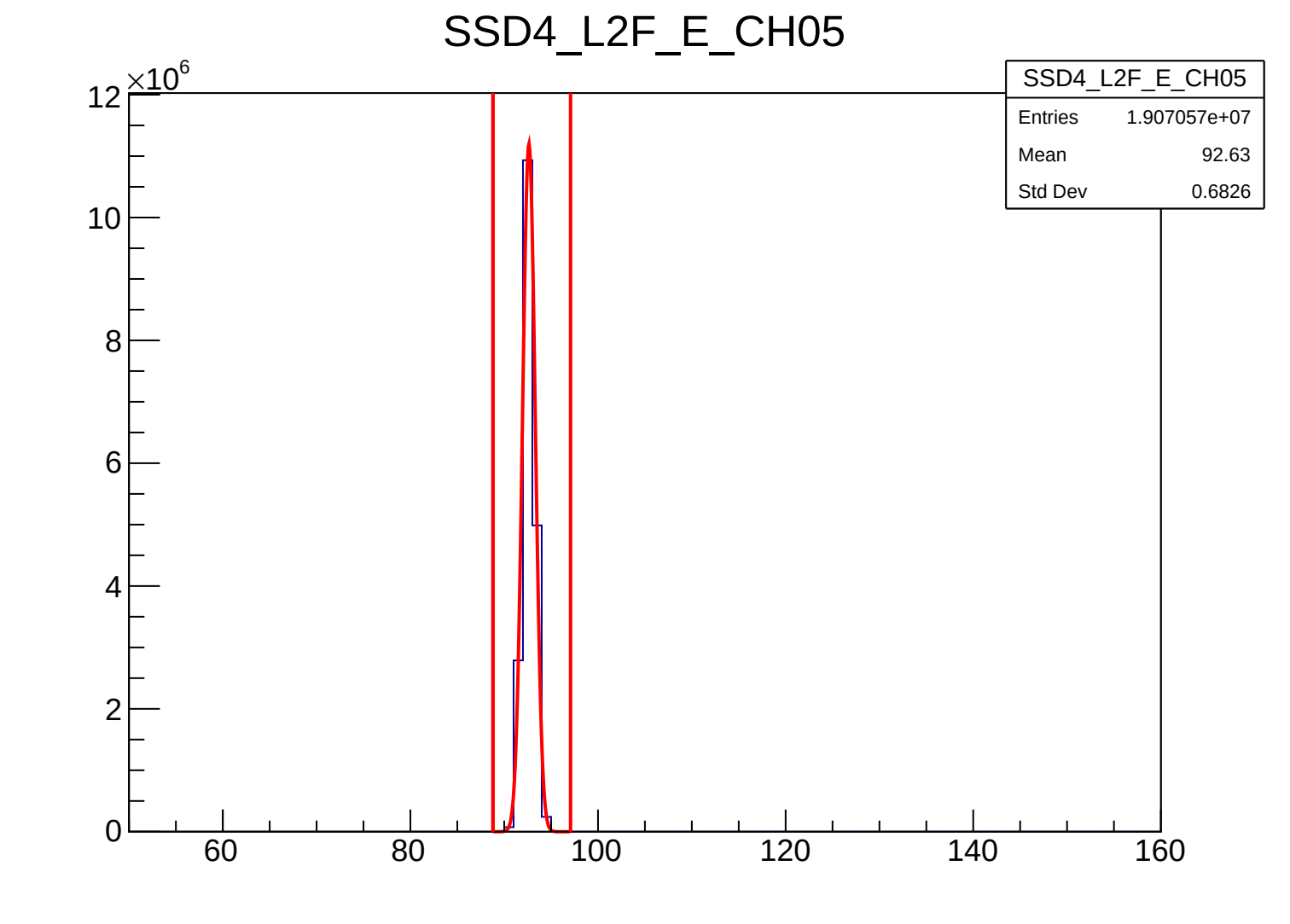

SSD4_L2F_E_CH00
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD4_L2F_E_CH00
Entries 1.907057e+07
Mean 101.6
Std Dev 0.5852

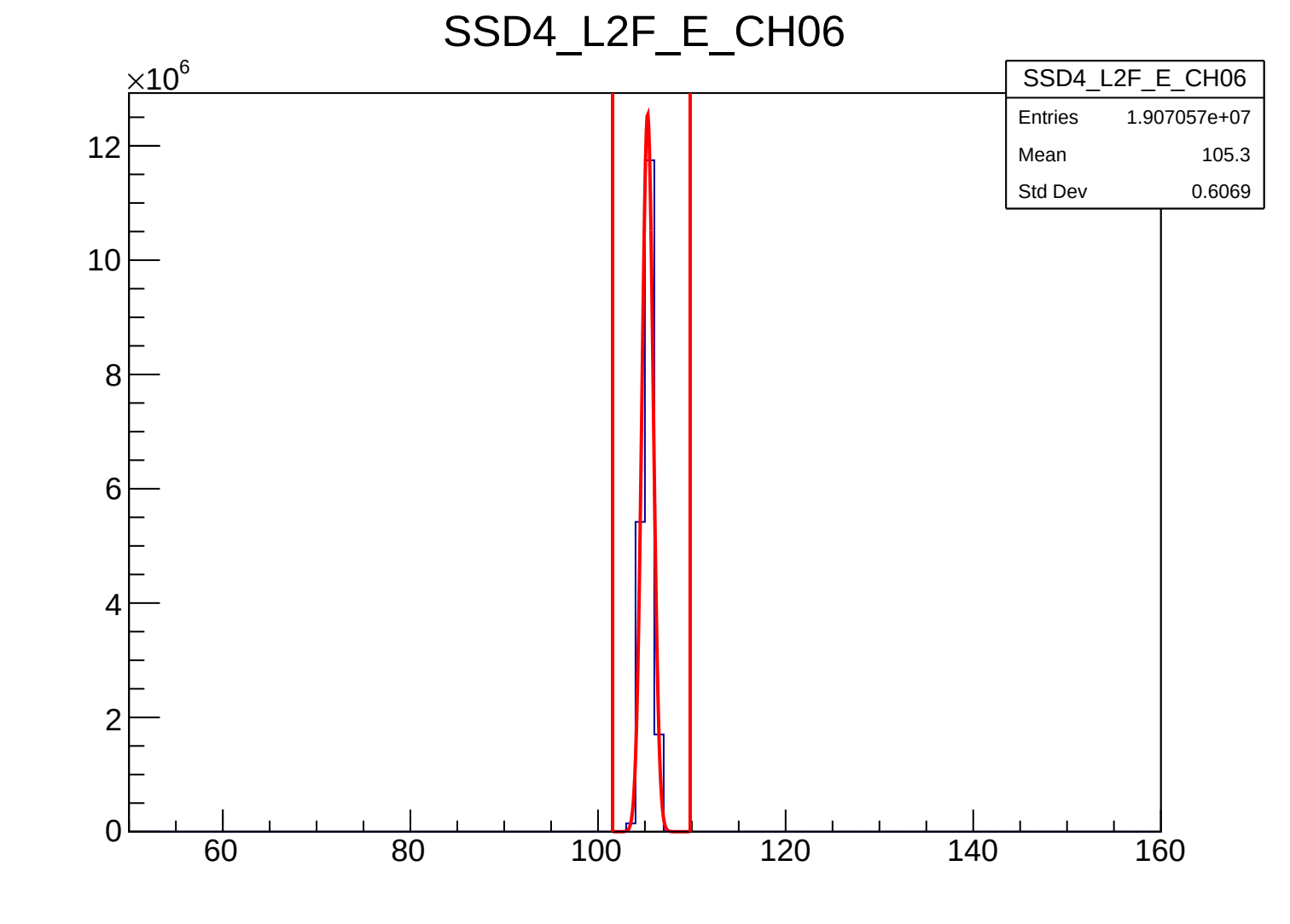

SSD4_L2F_E_CH01
×10^6
SSD4_L2F_E_CH01
Entries 1.907057e+07
Mean 95.56
Std Dev 0.5916
12
10
8
6
4
2
0
60
80
100
120
140
160

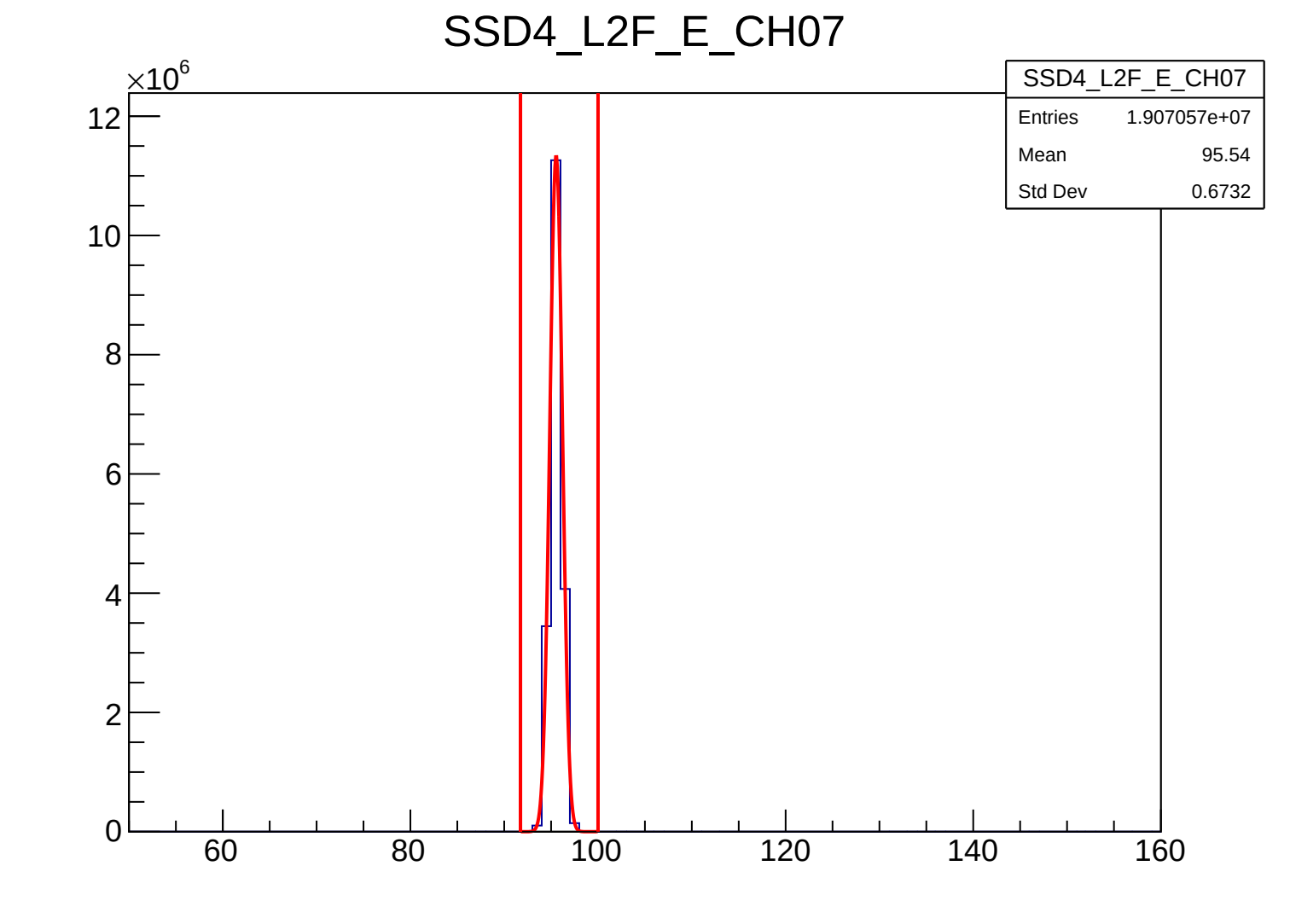

SSD4_L2F_E_CH02
SSD4_L2F_E_CH02
Entries 1.907057e+07
Mean 90.28
Std Dev 0.6148
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160

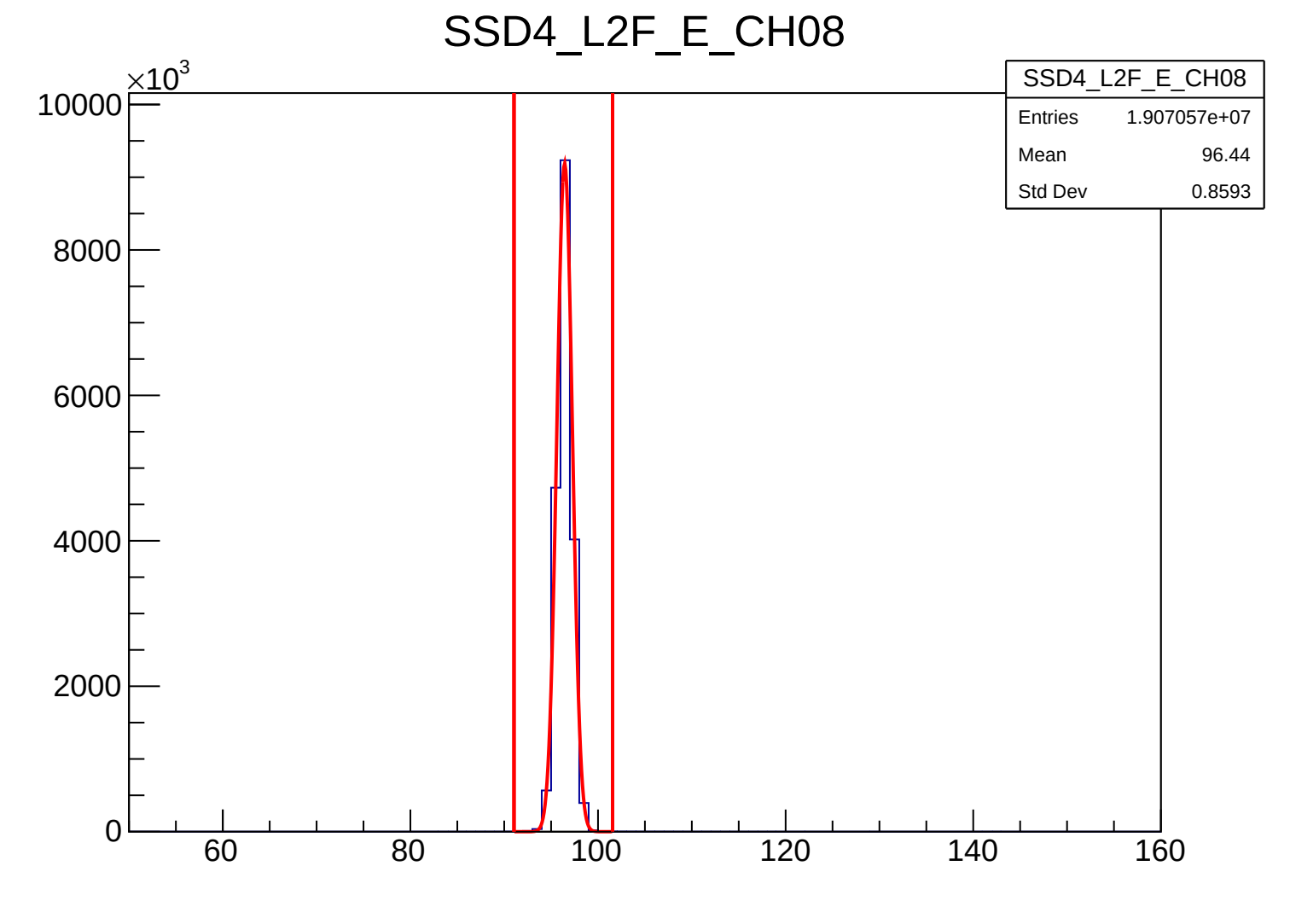

SSD4_L2F_E_CH03
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD4_L2F_E_CH03
Entries 1.907057e+07
Mean 78.59
Std Dev 0.6205

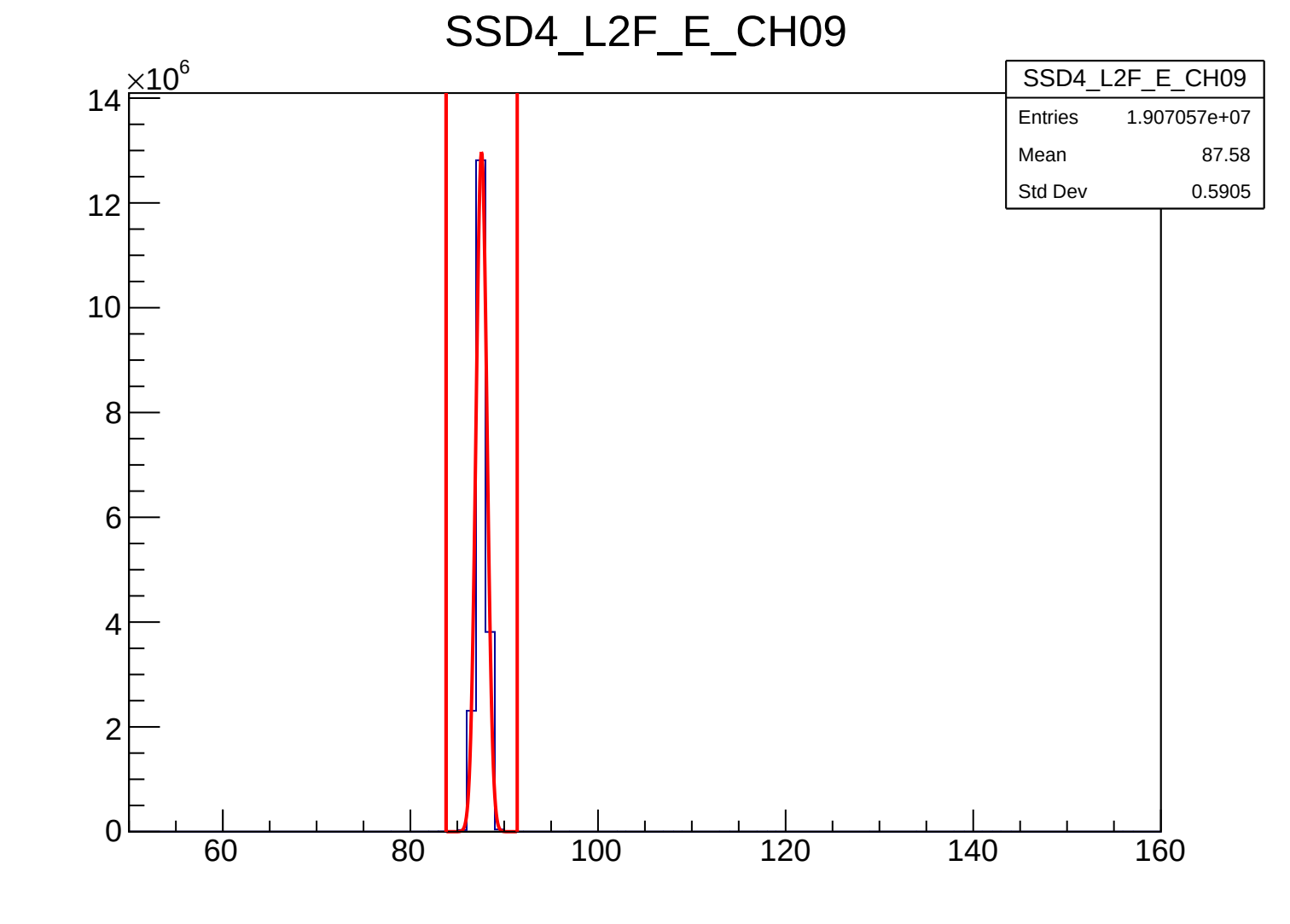

SSD4_L2F_E_CH04
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD4_L2F_E_CH04
Entries 1.907057e+07
Mean 78.93
Std Dev 0.6119

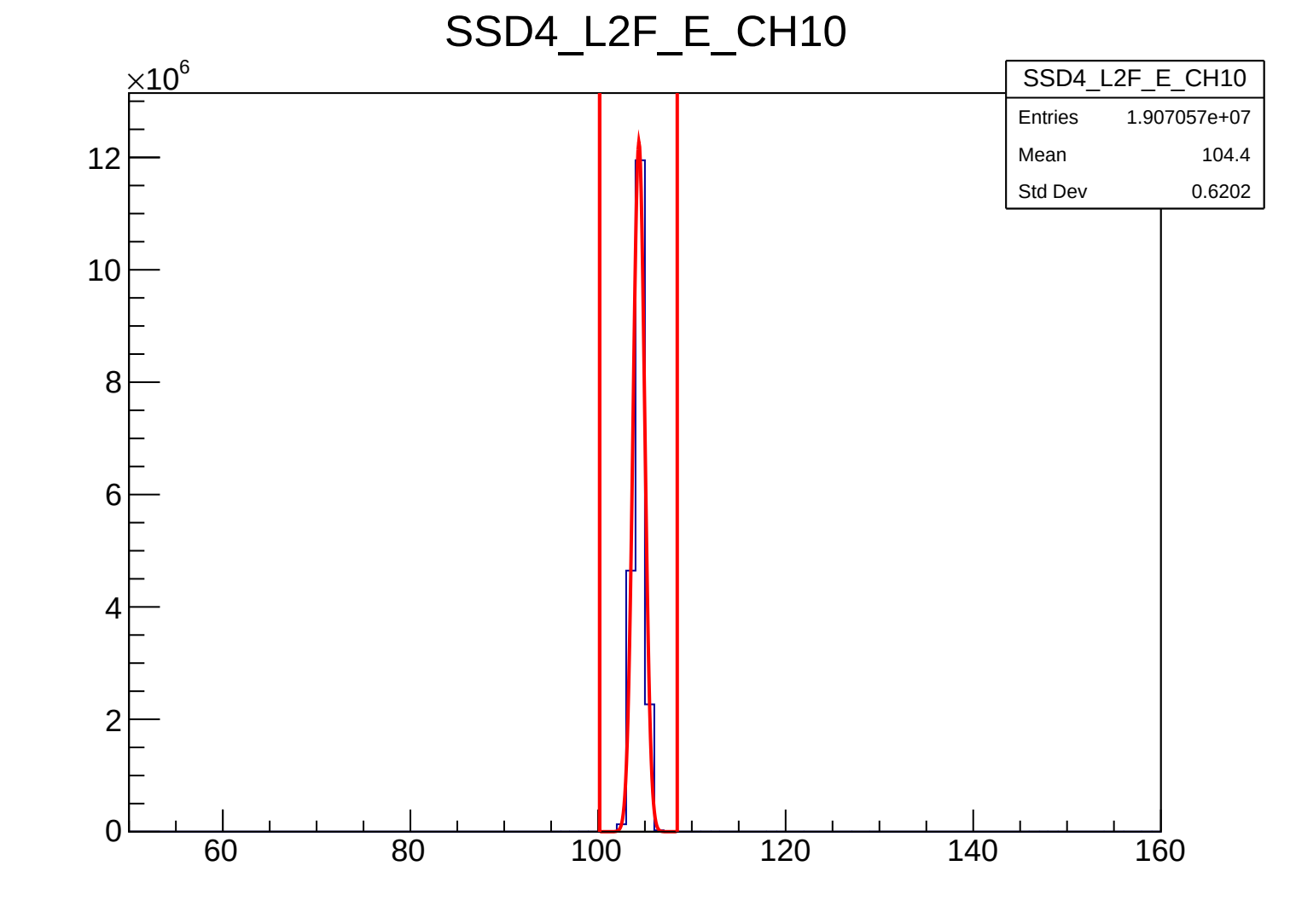

SSD4_L2F_E_CH05
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD4_L2F_E_CH05
Entries 1.907057e+07
Mean 92.63
Std Dev 0.6826

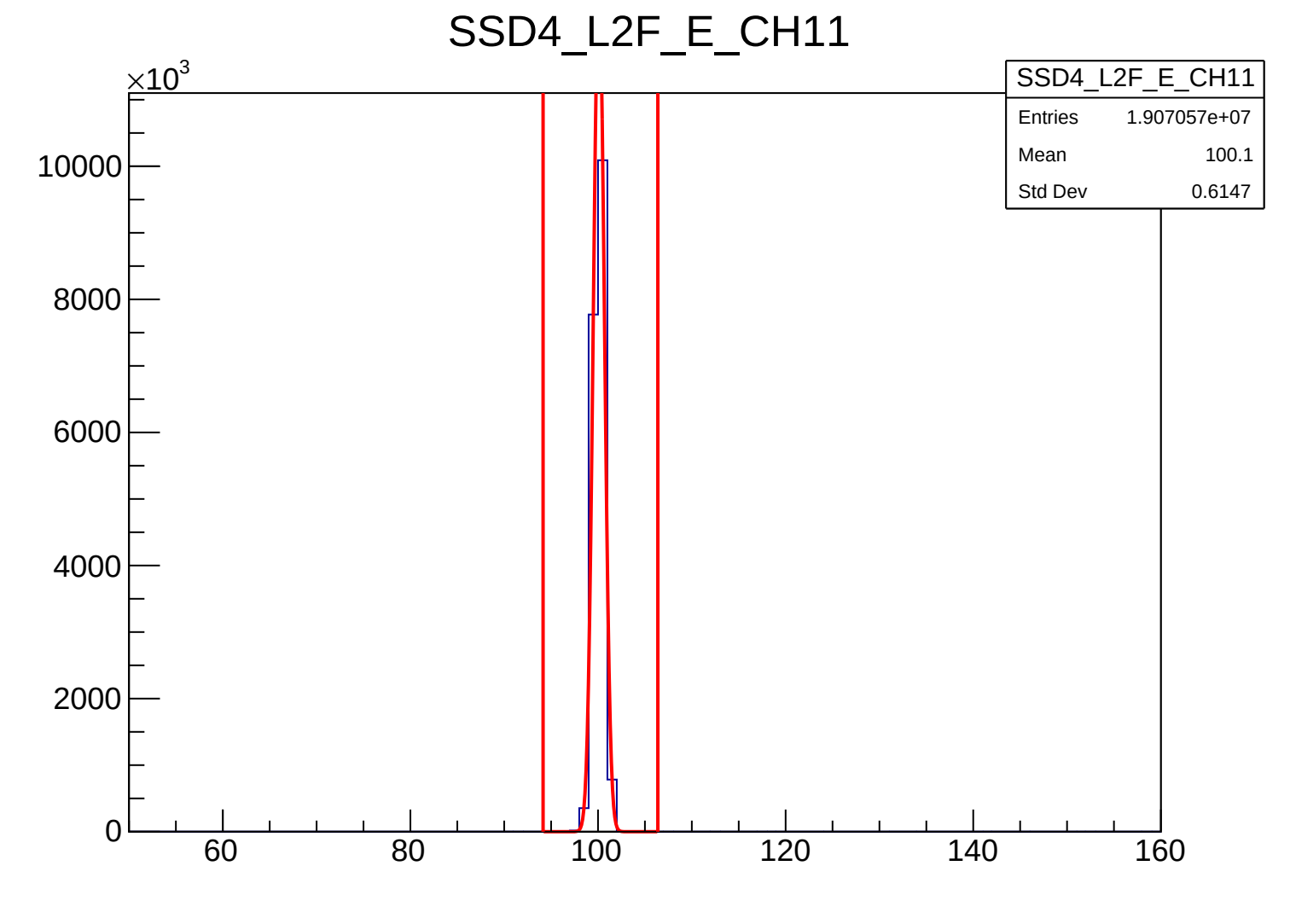

SSD4_L2F_E_CH06
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD4_L2F_E_CH06
Entries 1.907057e+07
Mean 105.3
Std Dev 0.6069

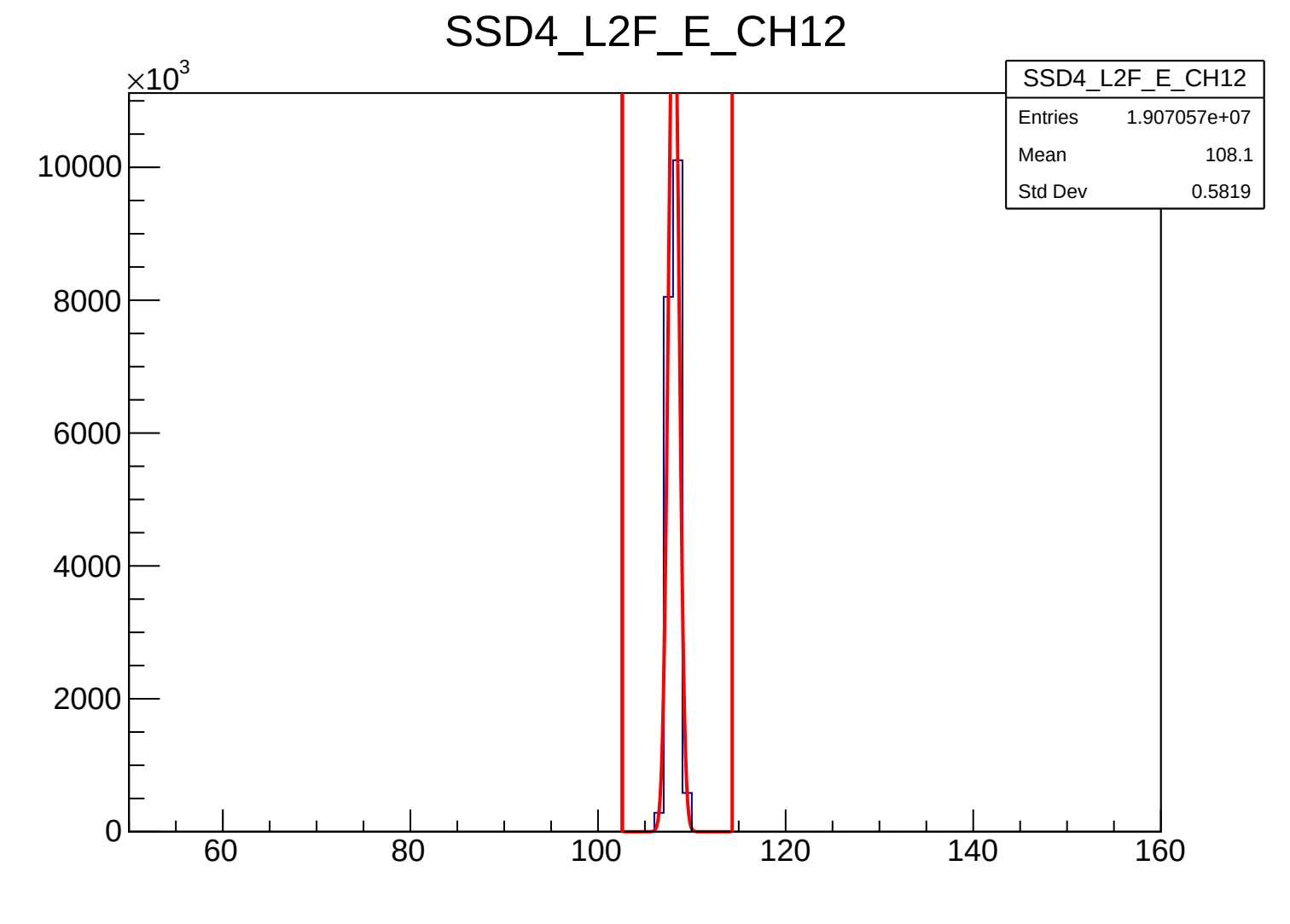

SSD4_L2F_E_CH07
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD4_L2F_E_CH07
Entries 1.907057e+07
Mean 95.54
Std Dev 0.6732

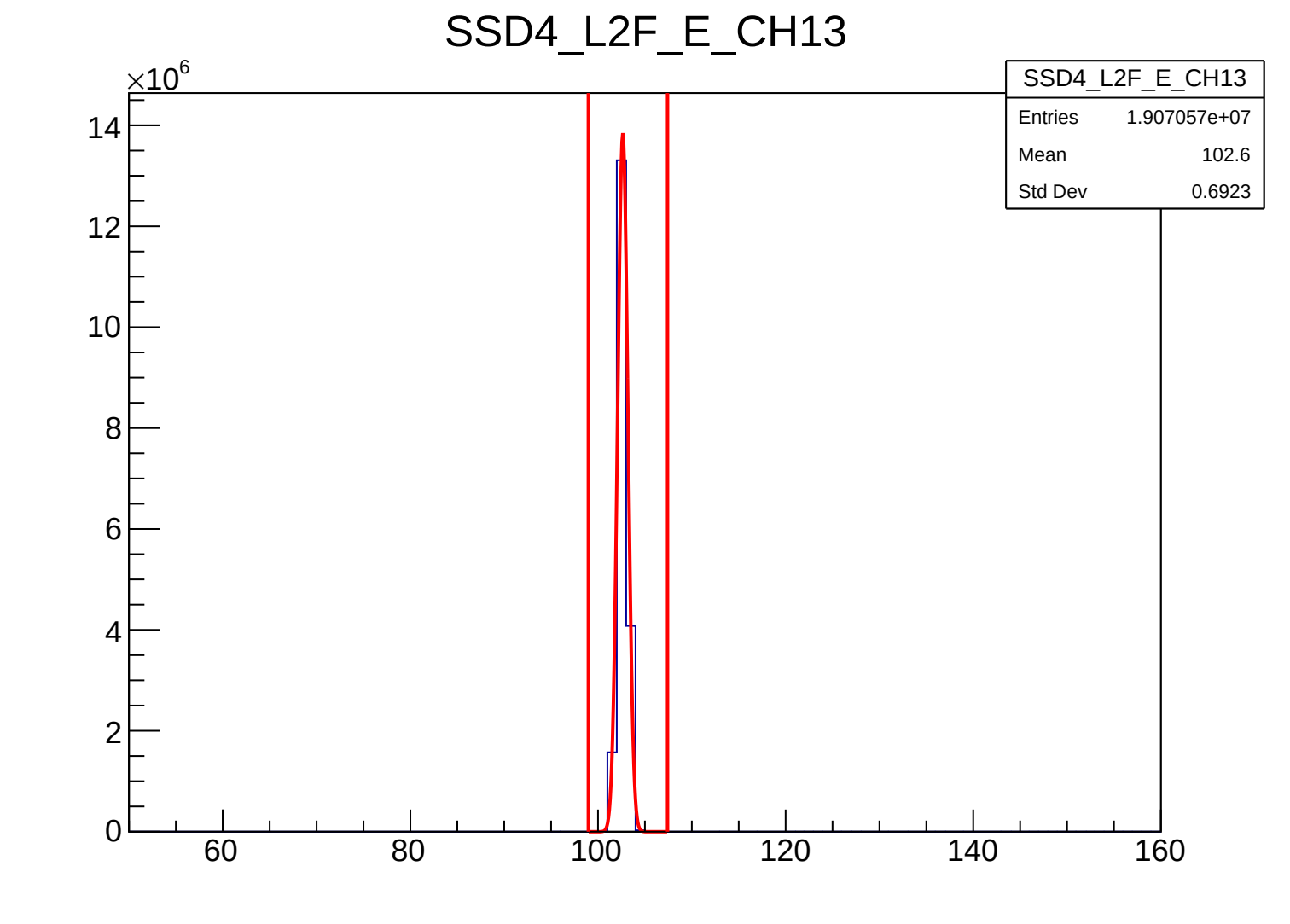

SSD4_L2F_E_CH08
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD4_L2F_E_CH08
Entries 1.907057e+07
Mean 96.44
Std Dev 0.8593

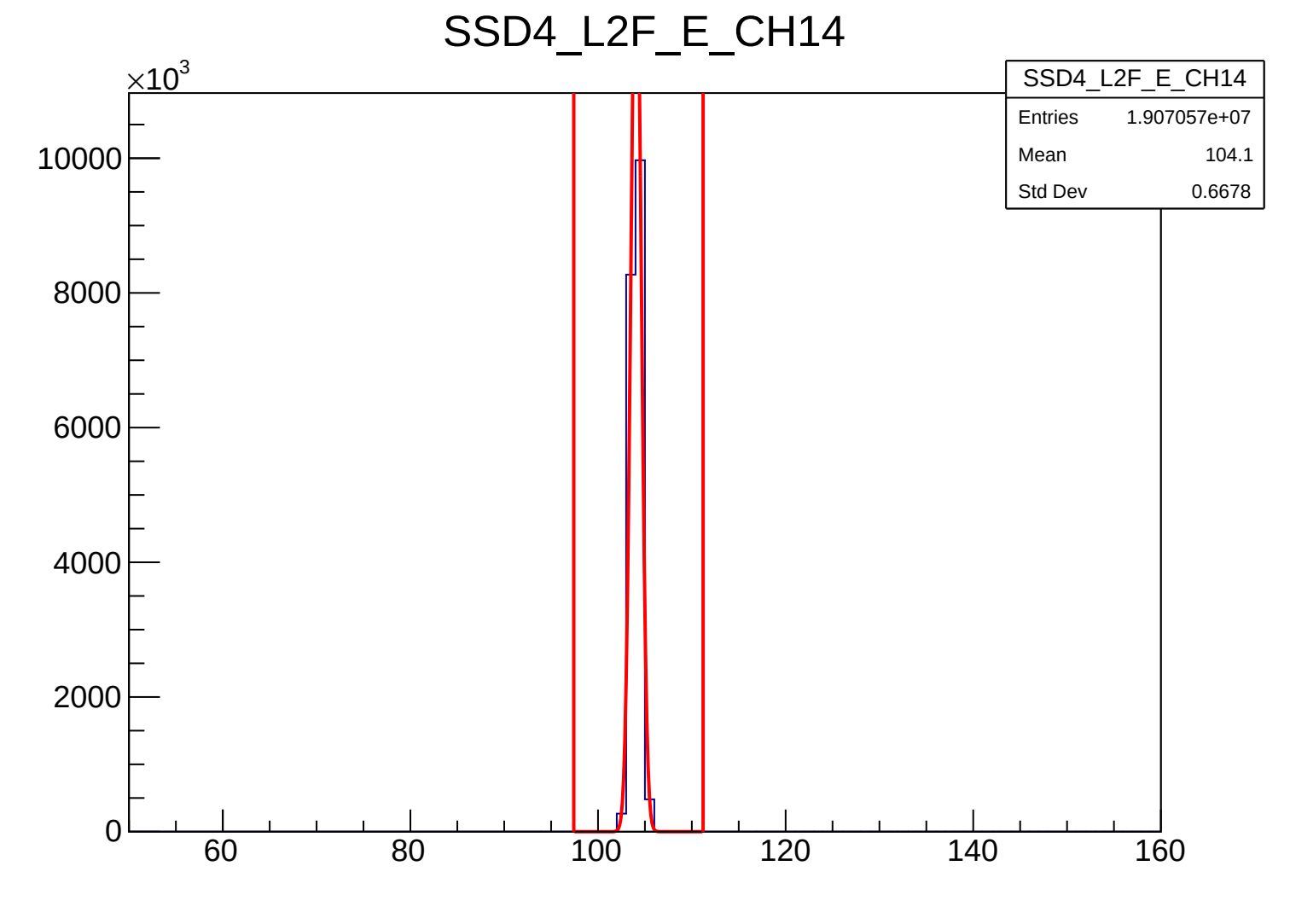

SSD4_L2F_E_CH09
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD4_L2F_E_CH09
Entries 1.907057e+07
Mean 87.58
Std Dev 0.5905

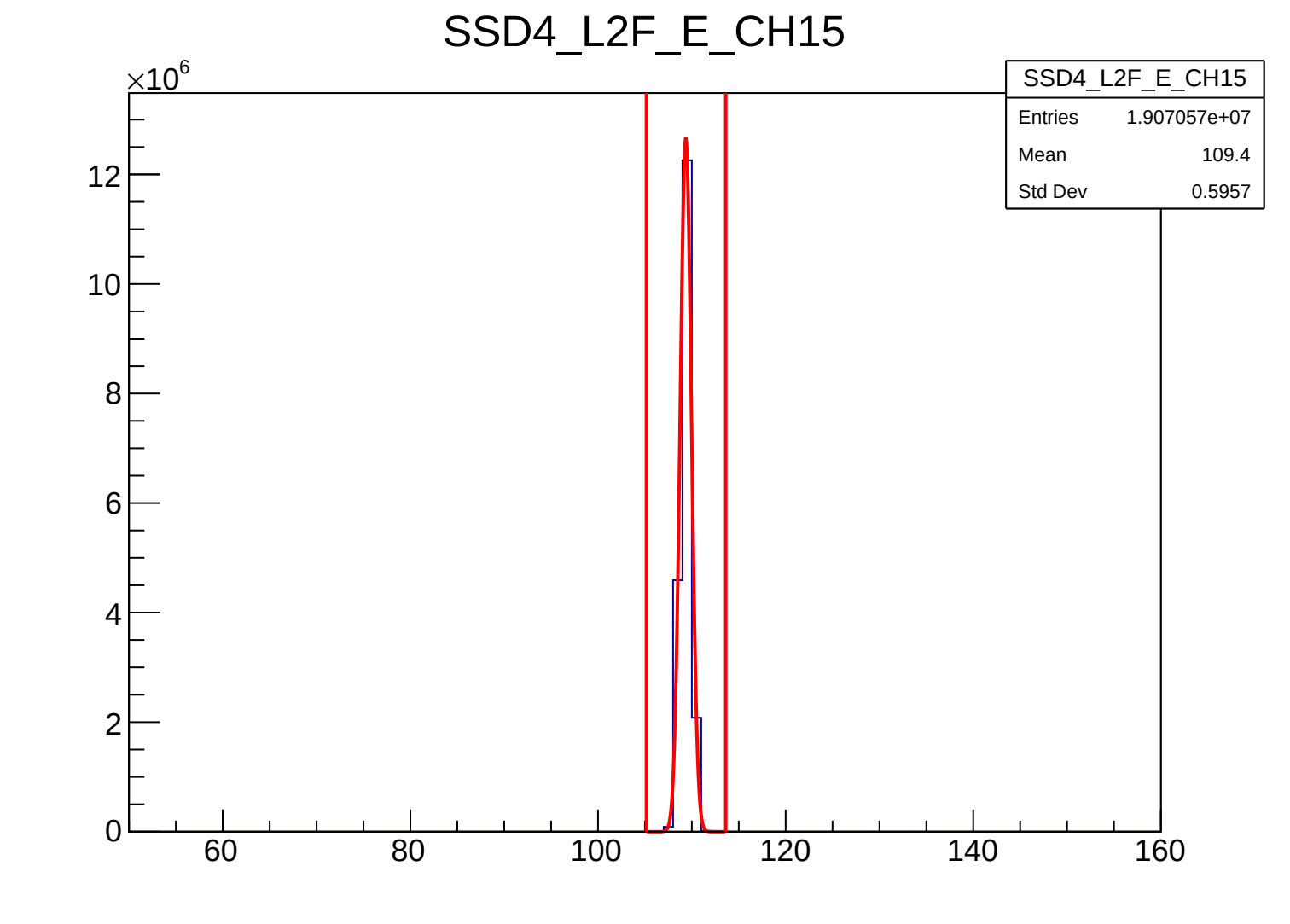

SSD4_L2F_E_CH10
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD4_L2F_E_CH10
Entries 1.907057e+07
Mean 104.4
Std Dev 0.6202


SSD4_L2F_E_CH11
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD4_L2F_E_CH11
Entries 1.907057e+07
Mean 100.1
Std Dev 0.6147


SSD4_L2F_E_CH12
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD4_L2F_E_CH12
Entries 1.907057e+07
Mean 108.1
Std Dev 0.5819


SSD4_L2F_E_CH13
×10^6
14
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD4_L2F_E_CH13
Entries 1.907057e+07
Mean 102.6
Std Dev 0.6923


SSD4_L2F_E_CH14
×10^3
10000
8000
6000
4000
2000
0
60
80
100
120
140
160
SSD4_L2F_E_CH14
Entries 1.907057e+07
Mean 104.1
Std Dev 0.6678


SSD4_L2F_E_CH15
×10^6
12
10
8
6
4
2
0
60
80
100
120
140
160
SSD4_L2F_E_CH15
Entries 1.907057e+07
Mean 109.4
Std Dev 0.5957