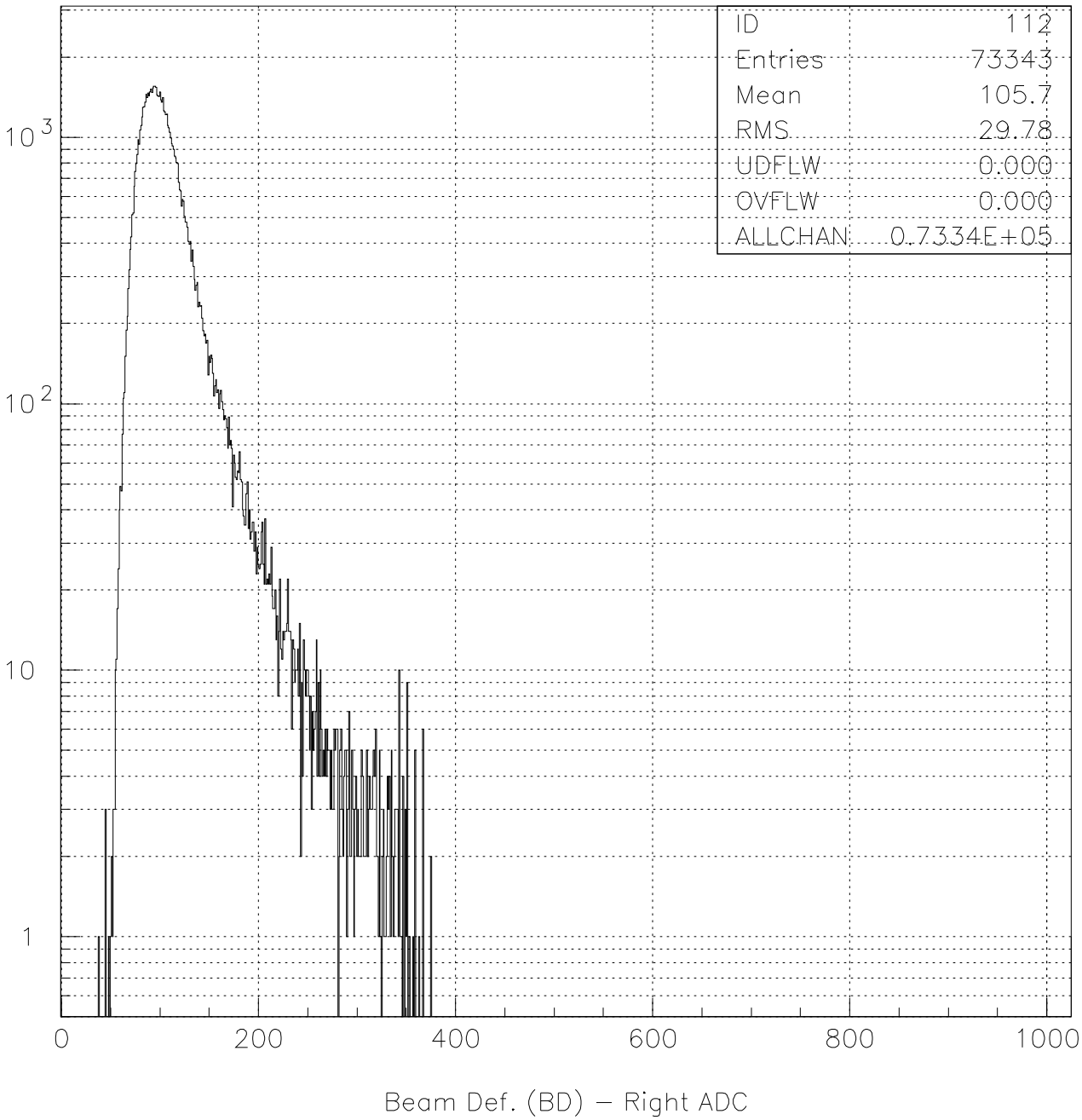
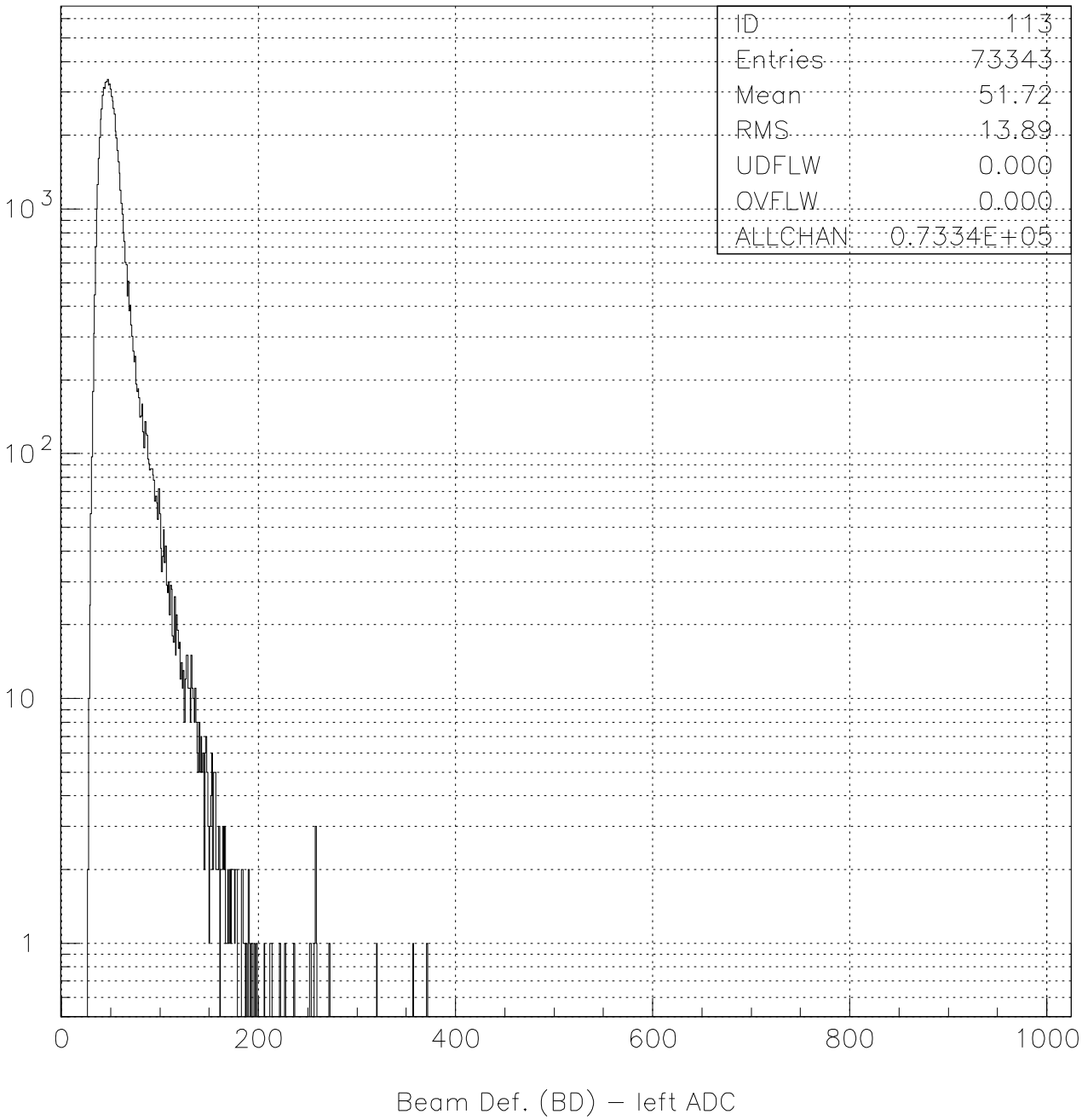
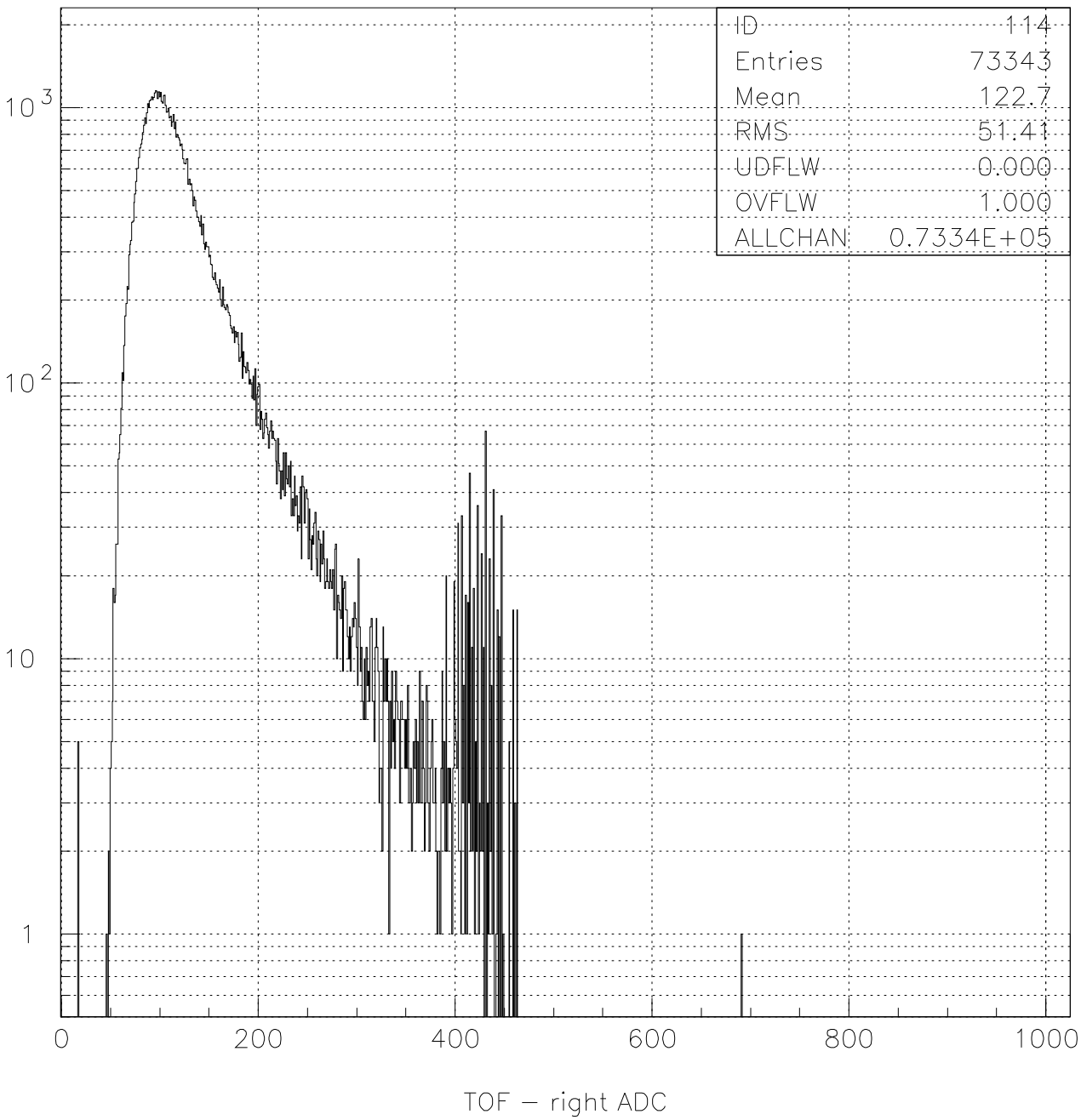
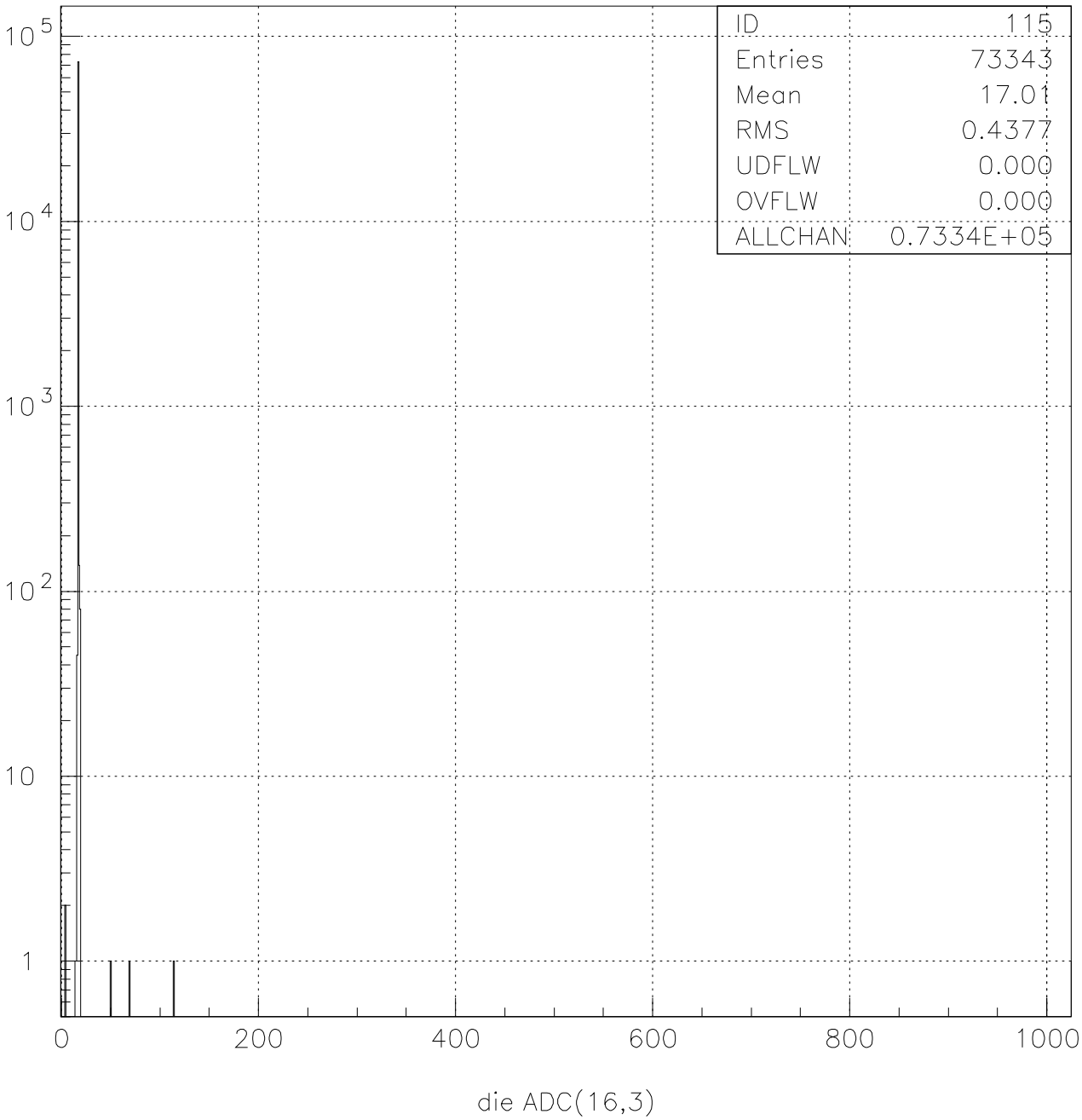
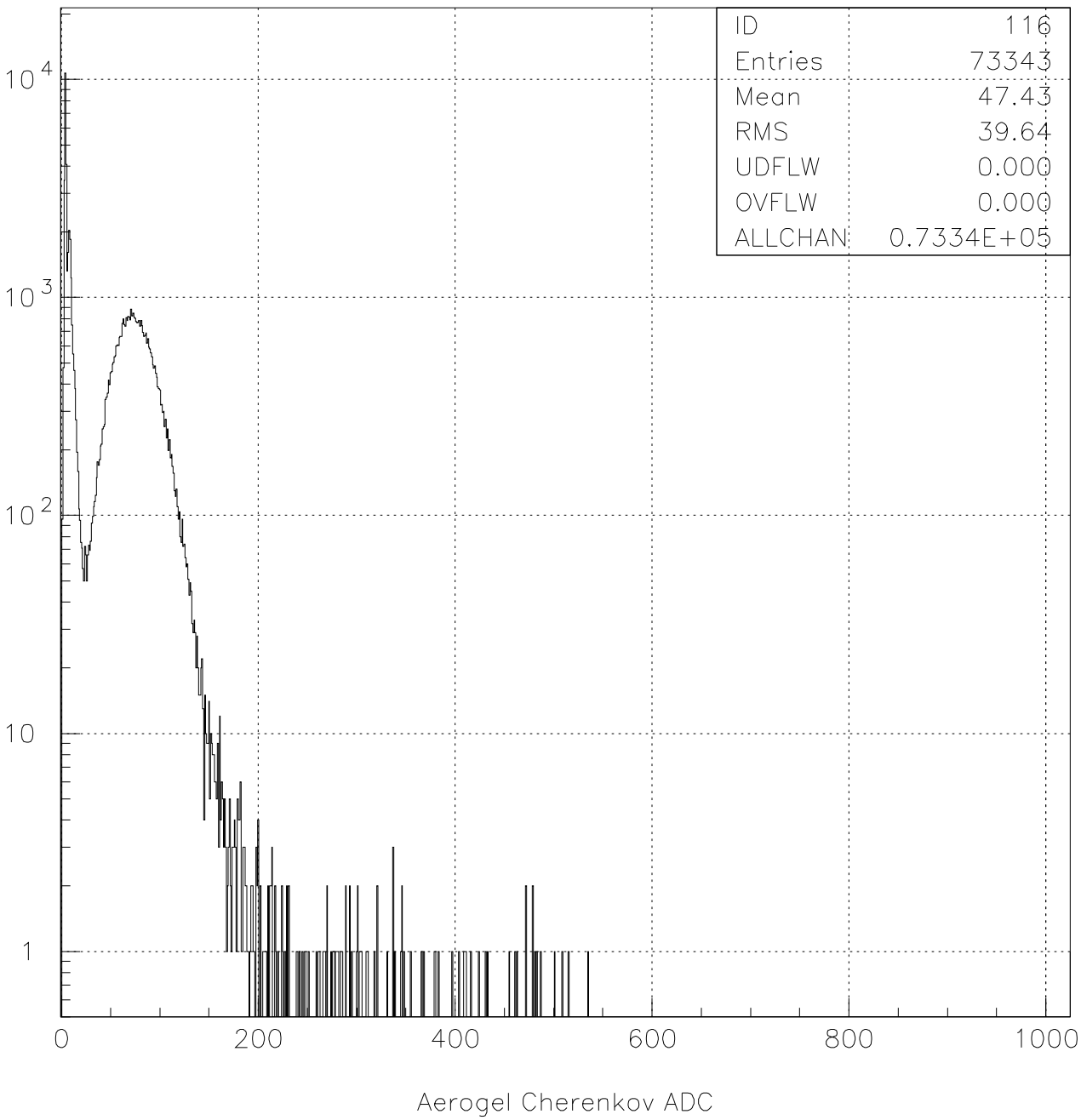
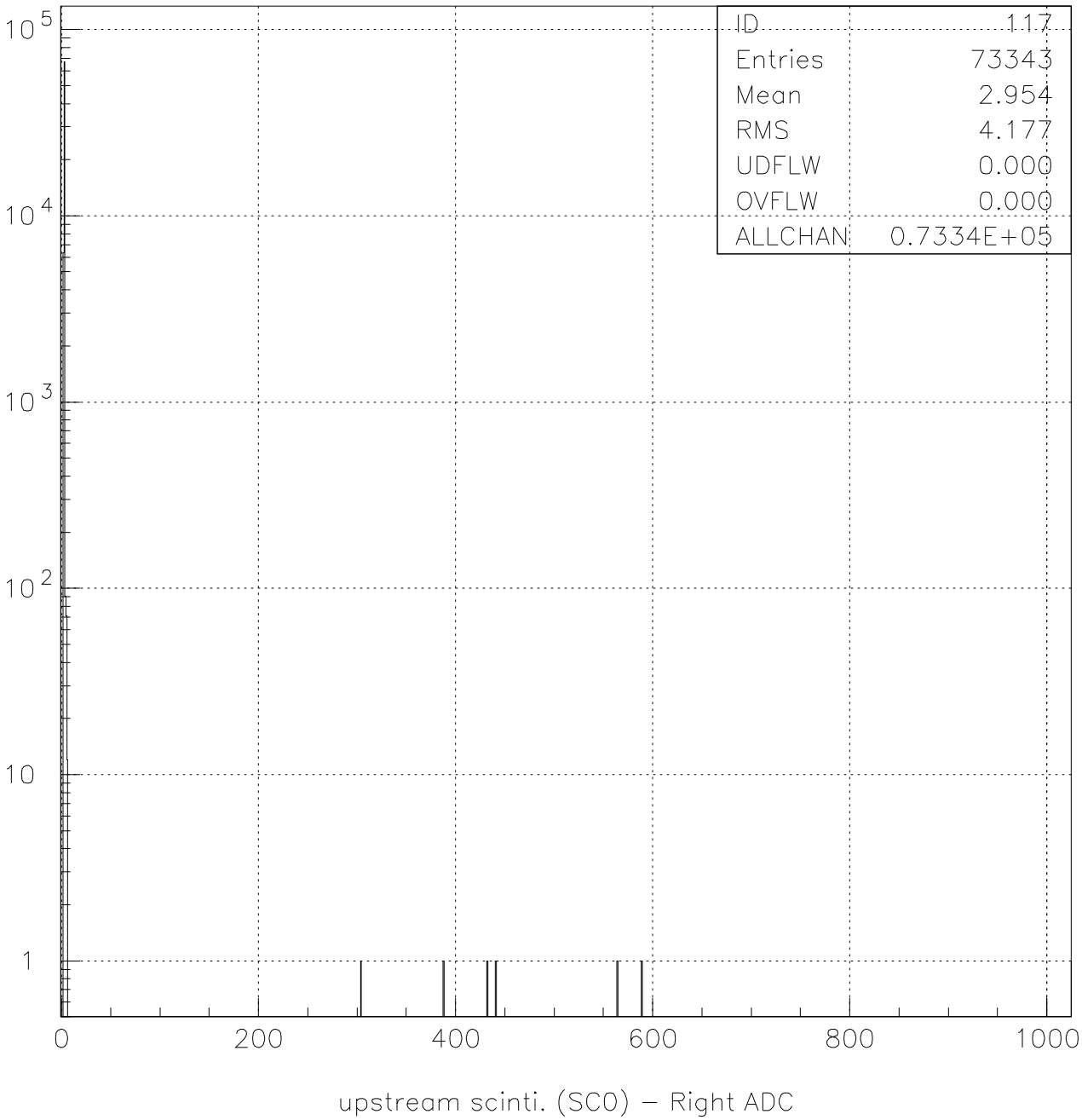

ID 112
Entries 73343
Mean 105.7
RMS 29.78
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10 3
10 2
10
1
0
200
400
600
800
1000
Beam Def. (BD) – Right ADC

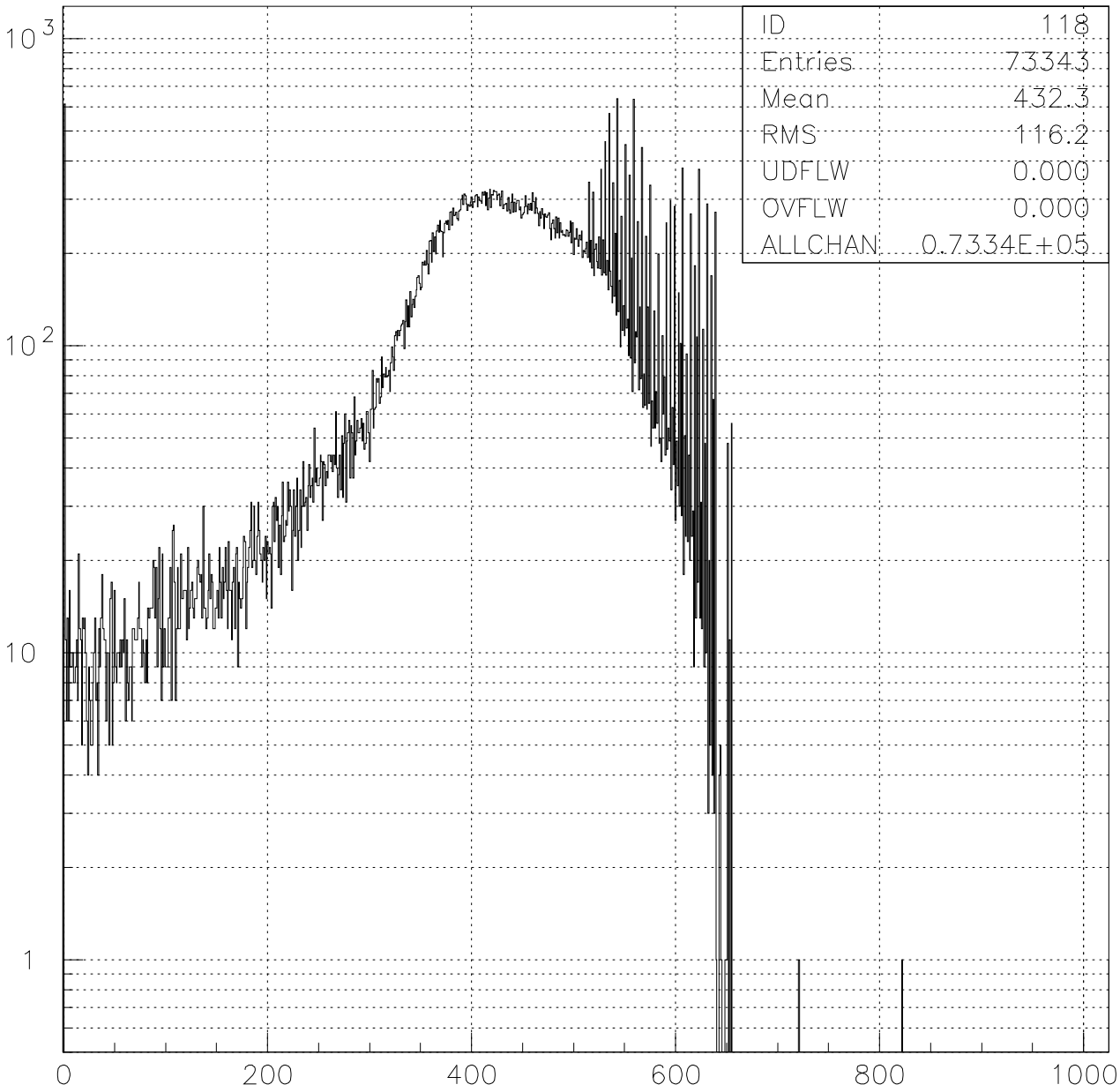

ID 113
Entries 73343
Mean 51.72
RMS 13.89
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10 3
10 2
10
1
0
200
400
600
800
1000
Beam Def. (BD) – left ADC

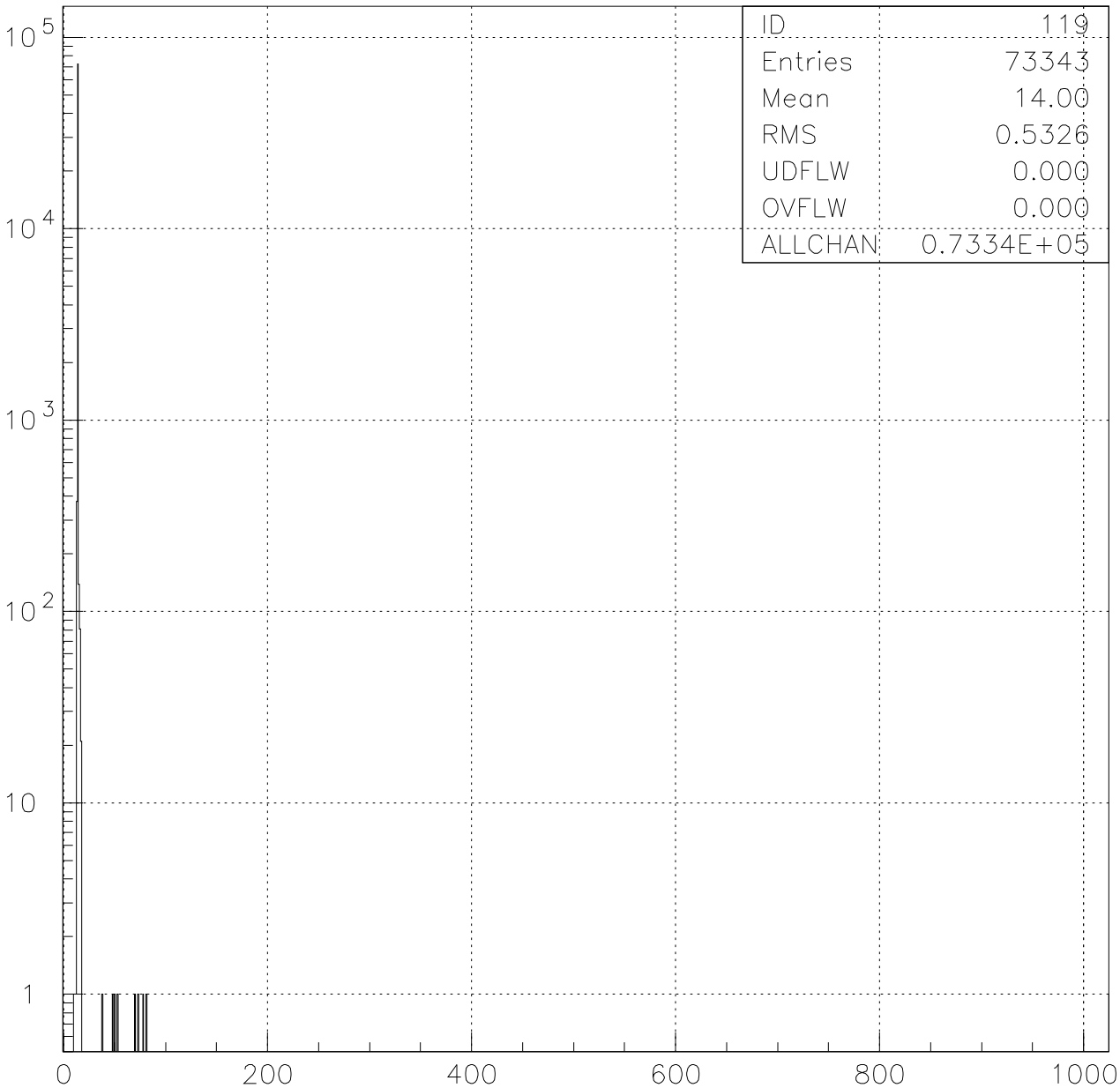

ID 114
Entries 73343
Mean 122.7
RMS 51.41
UDFLW 0.000
OVFLW 1.000
ALLCHAN 0.7334E+05
10 3
10 2
10
1
0
200
400
600
800
1000
TOF – right ADC


ID 115
Entries 73343
Mean 17.01
RMS 0.4377
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
die ADC(16,3)

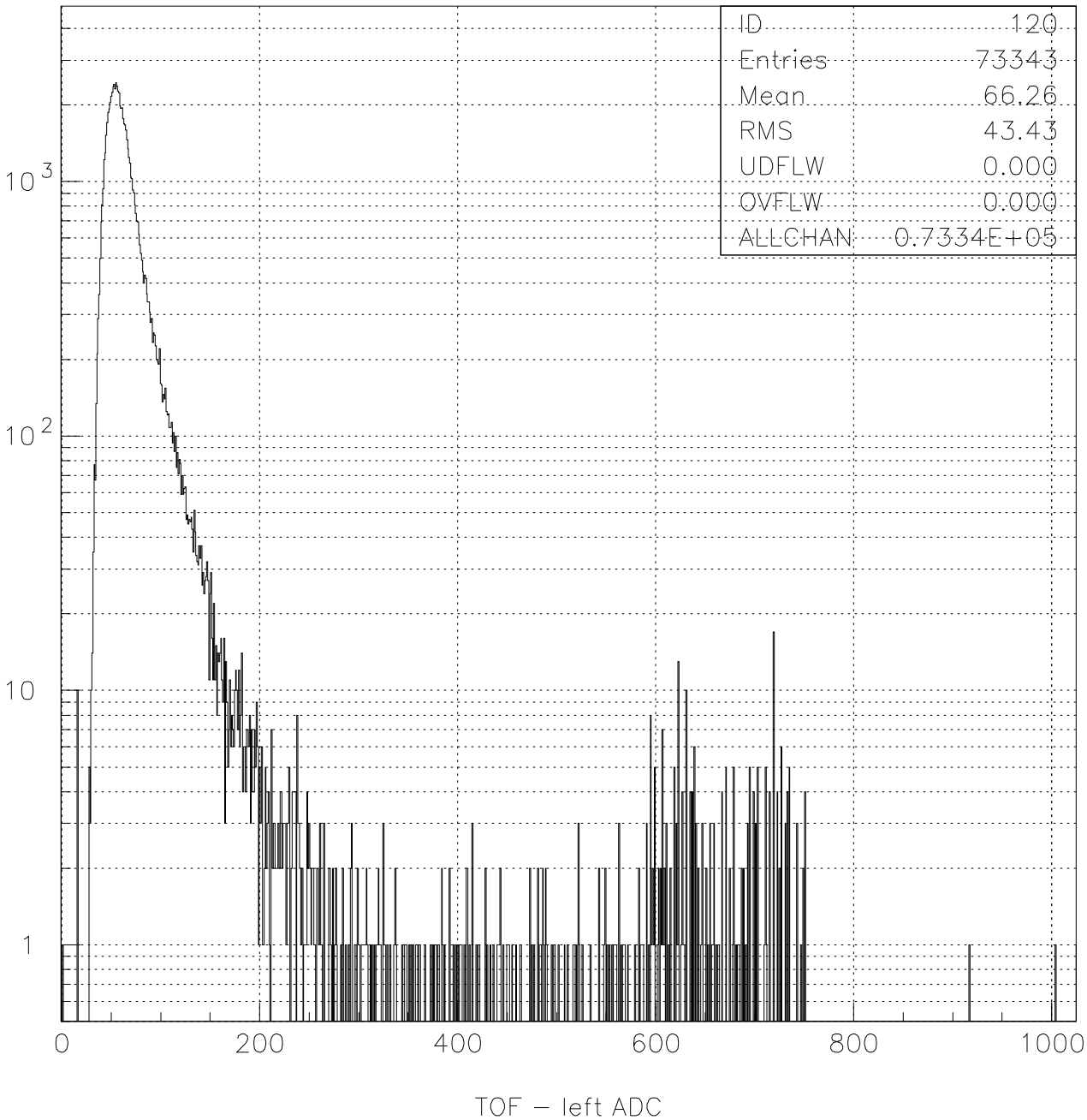

ID 116
Entries 73343
Mean 47.43
RMS 39.64
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
Aerogel Cherenkov ADC

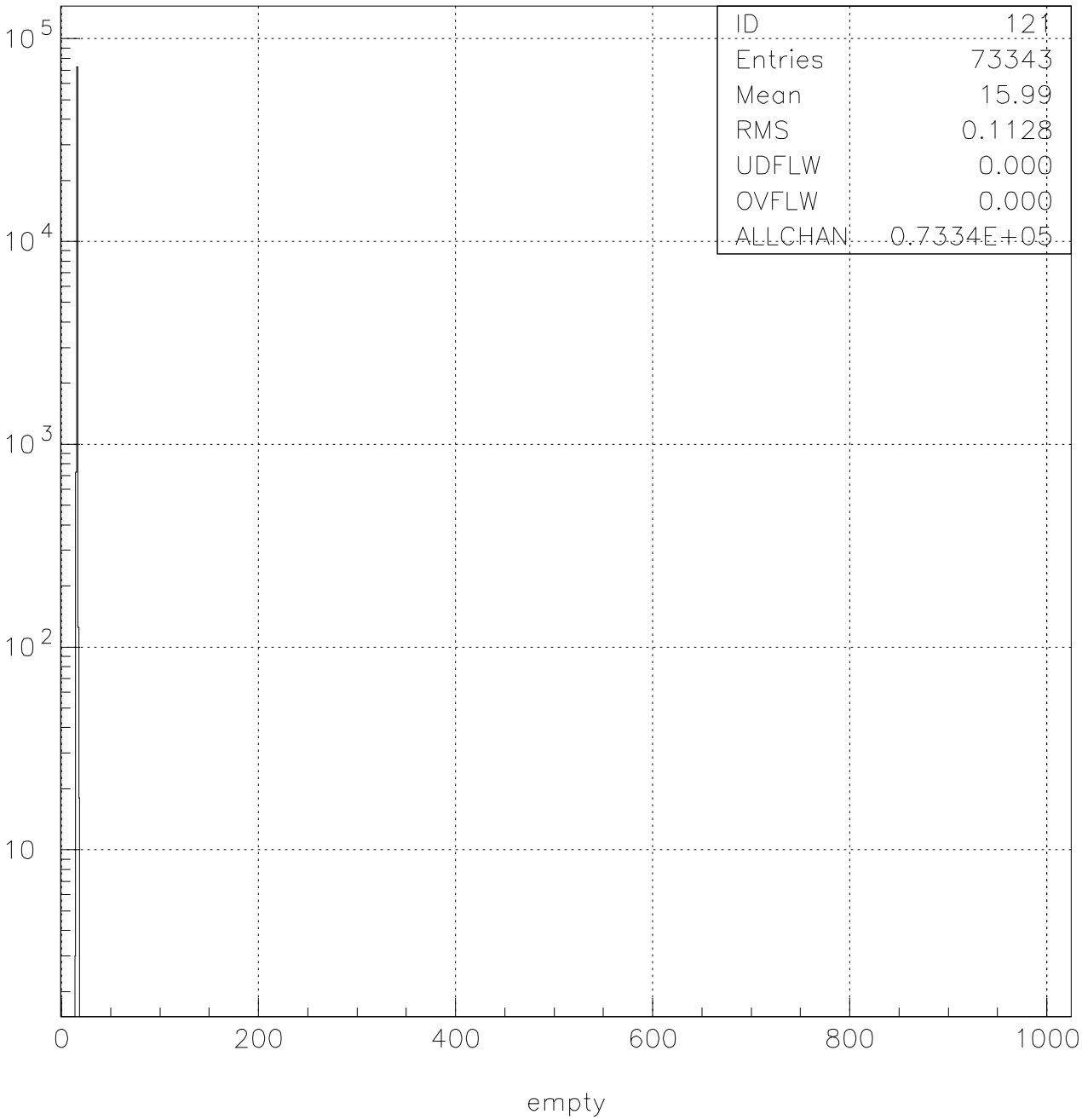

ID 117
Entries 73343
Mean 2.954
RMS 4.177
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
upstream scinti. (SC0) – Right ADC

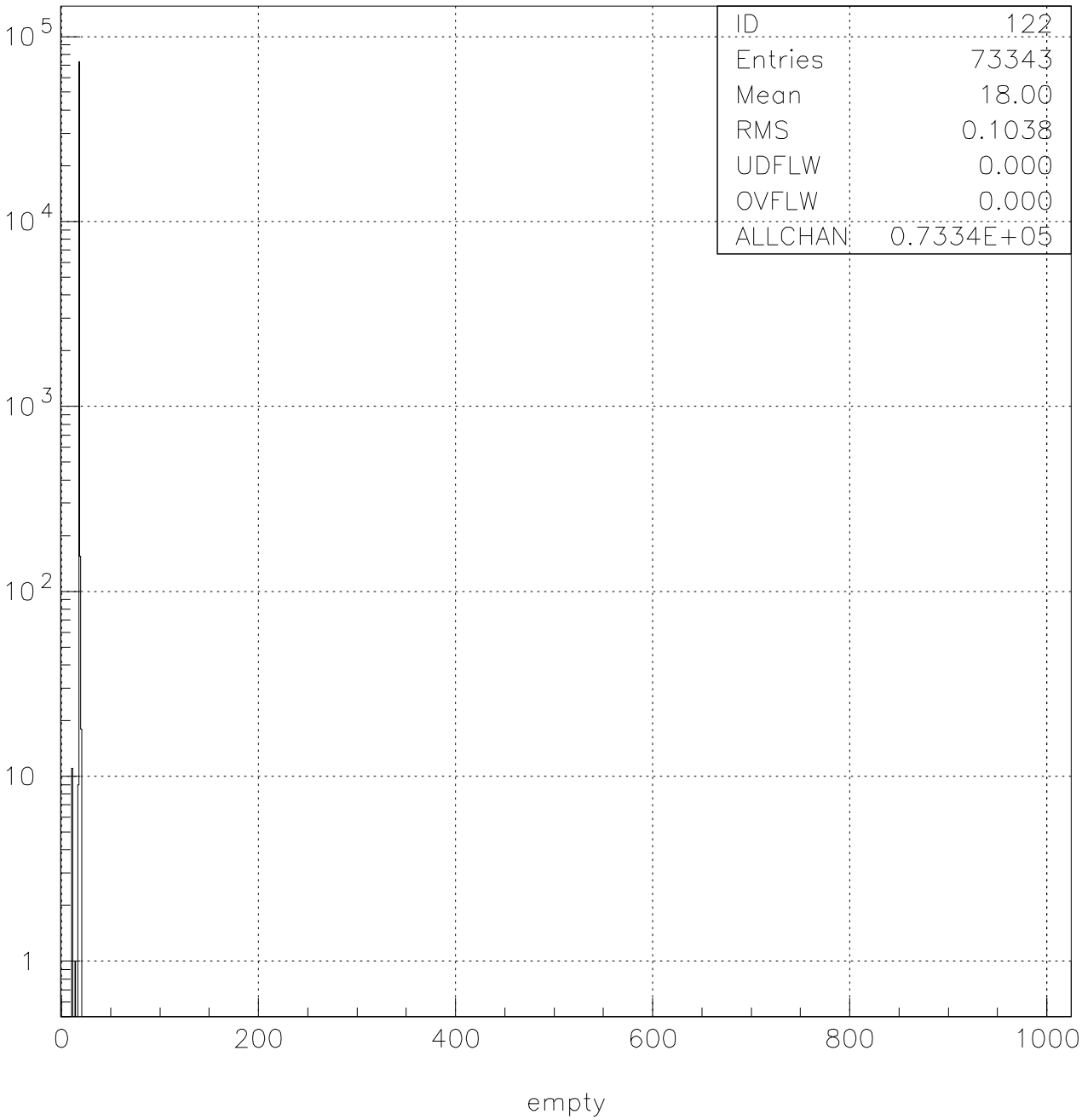

ID 118
Entries 73343
Mean 432.3
RMS 116.2
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10 3
10 2
10
1
0
200
400
600
800
1000
upstream scinti. (SC0) – Left ADC

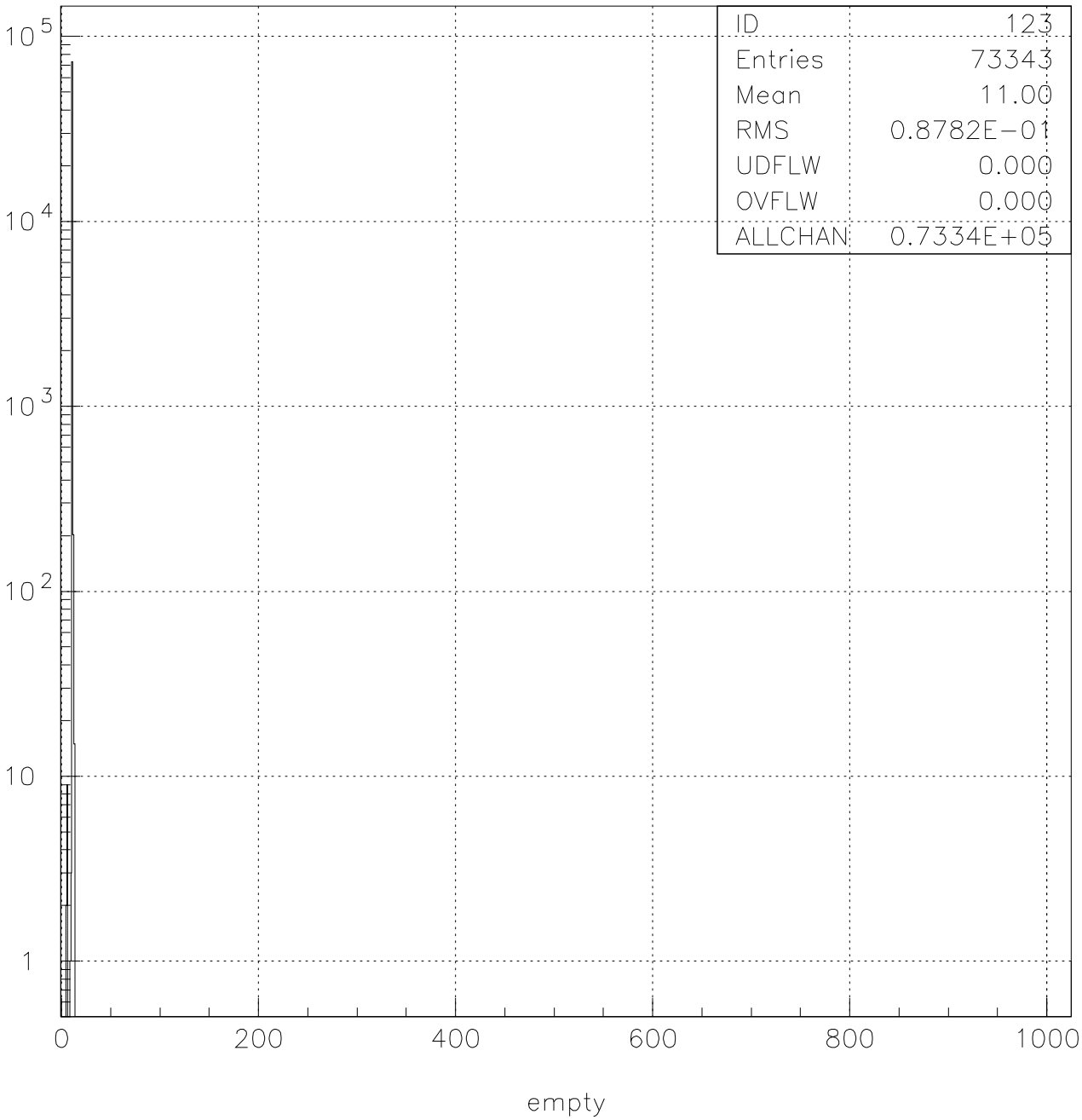


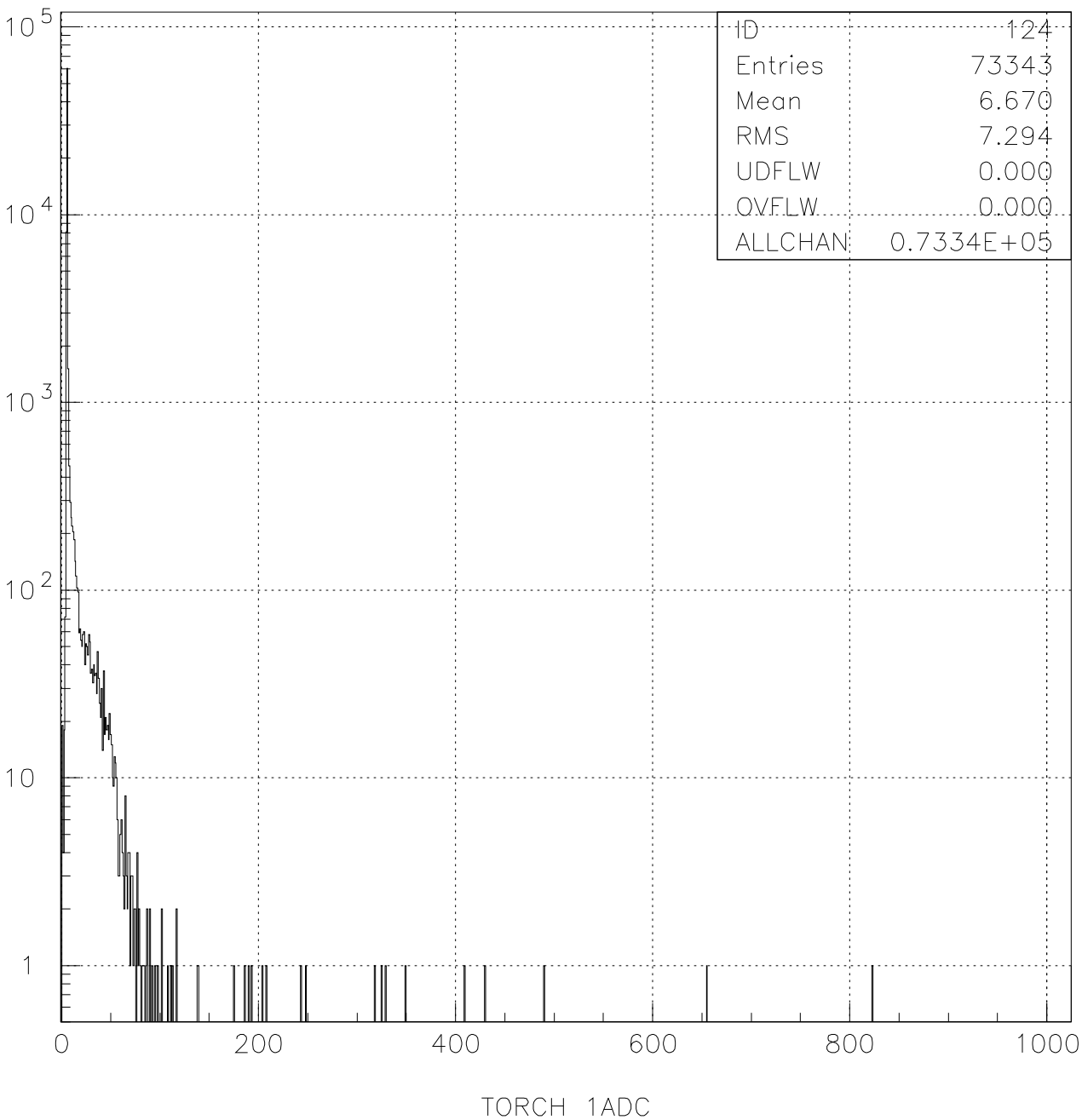
finger 3 (now not installed)

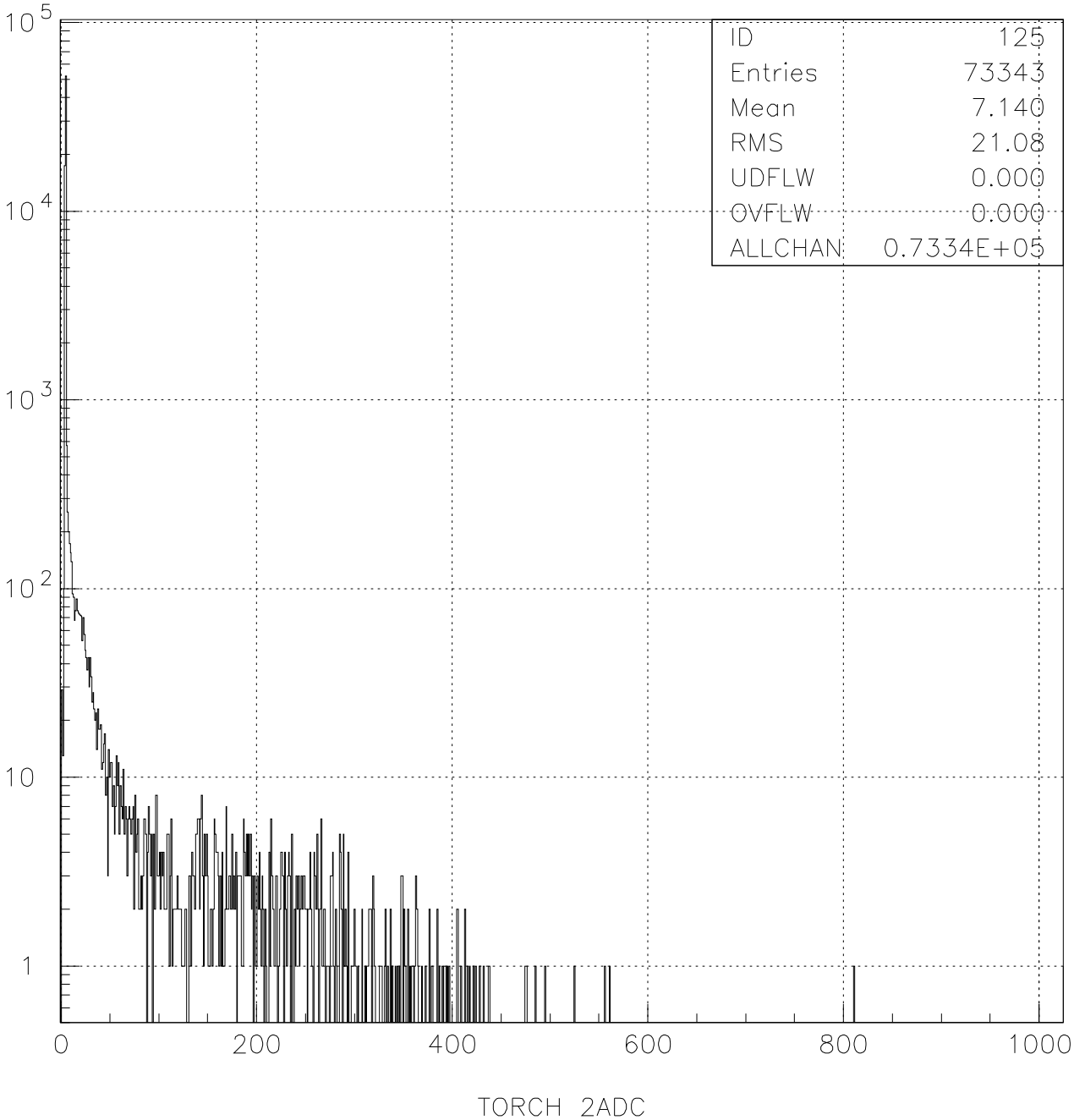

ID 120
Entries 73343
Mean 66.26
RMS 43.43
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10 3
10 2
10
1
0
200
400
600
800
1000
TOF – left ADC

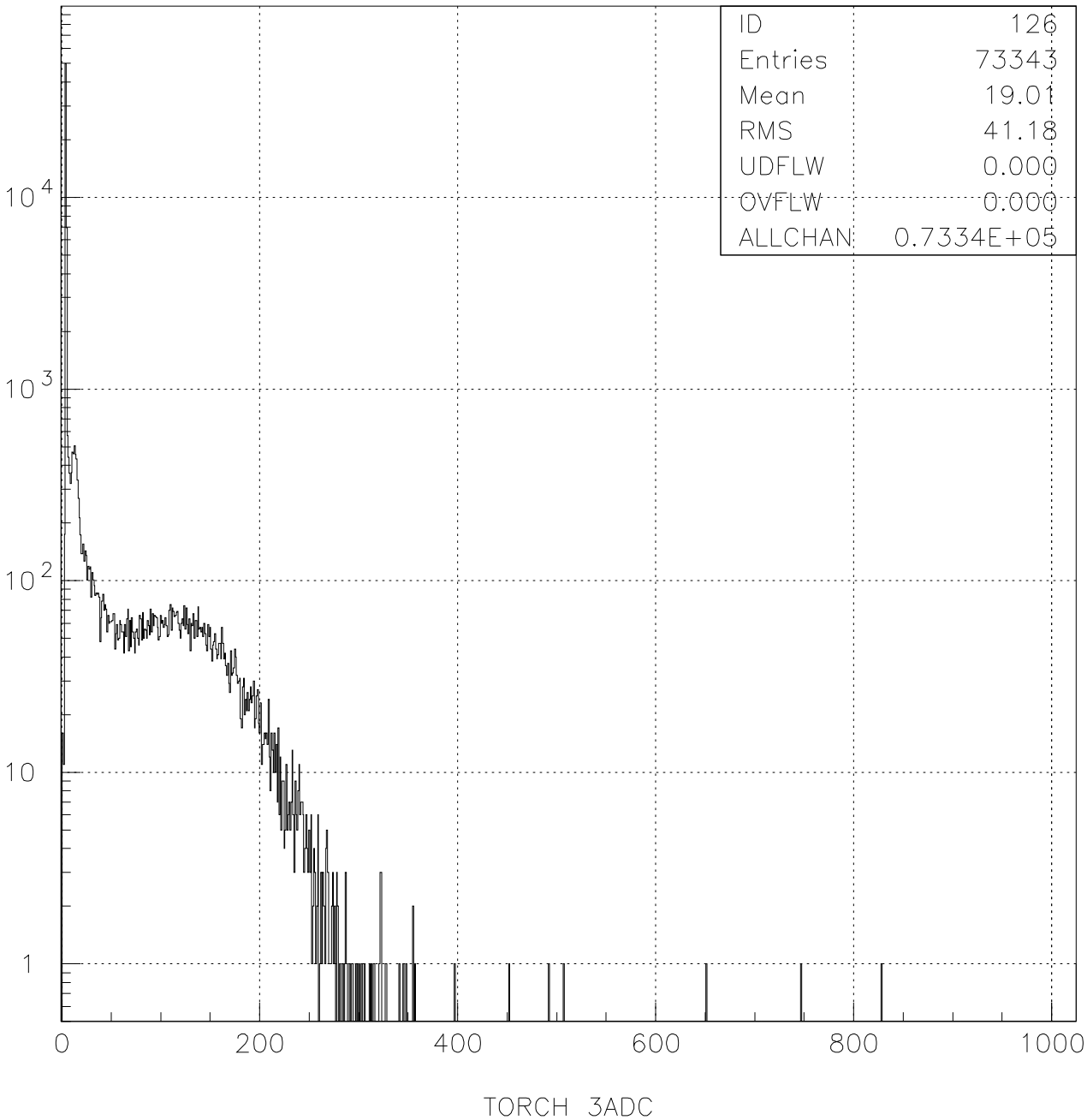

ID 121
Entries 73343
Mean 15.99
RMS 0.1128
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
0
200
400
600
800
1000
empty

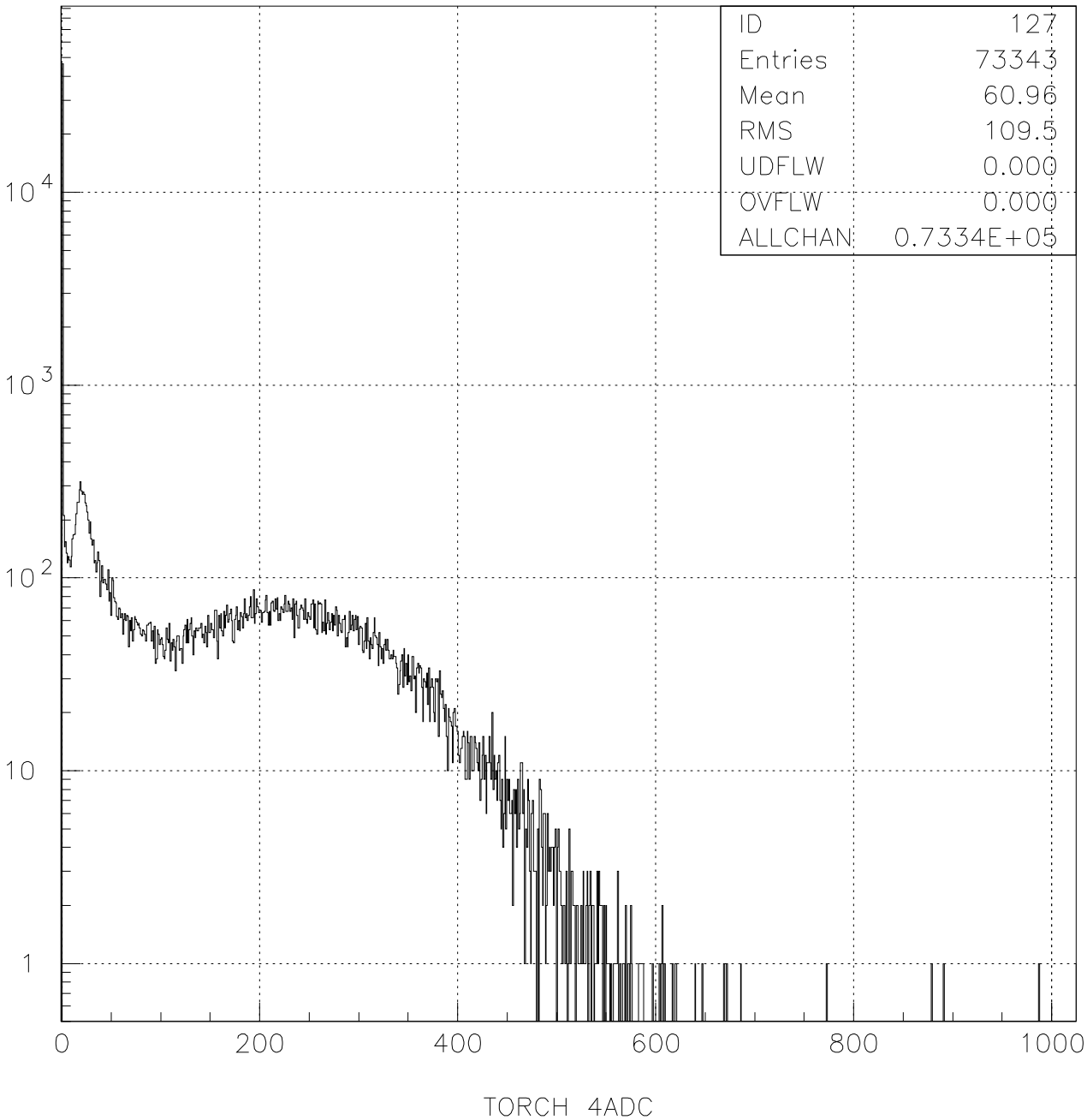

ID 122
Entries 73343
Mean 18.00
RMS 0.1038
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
empty

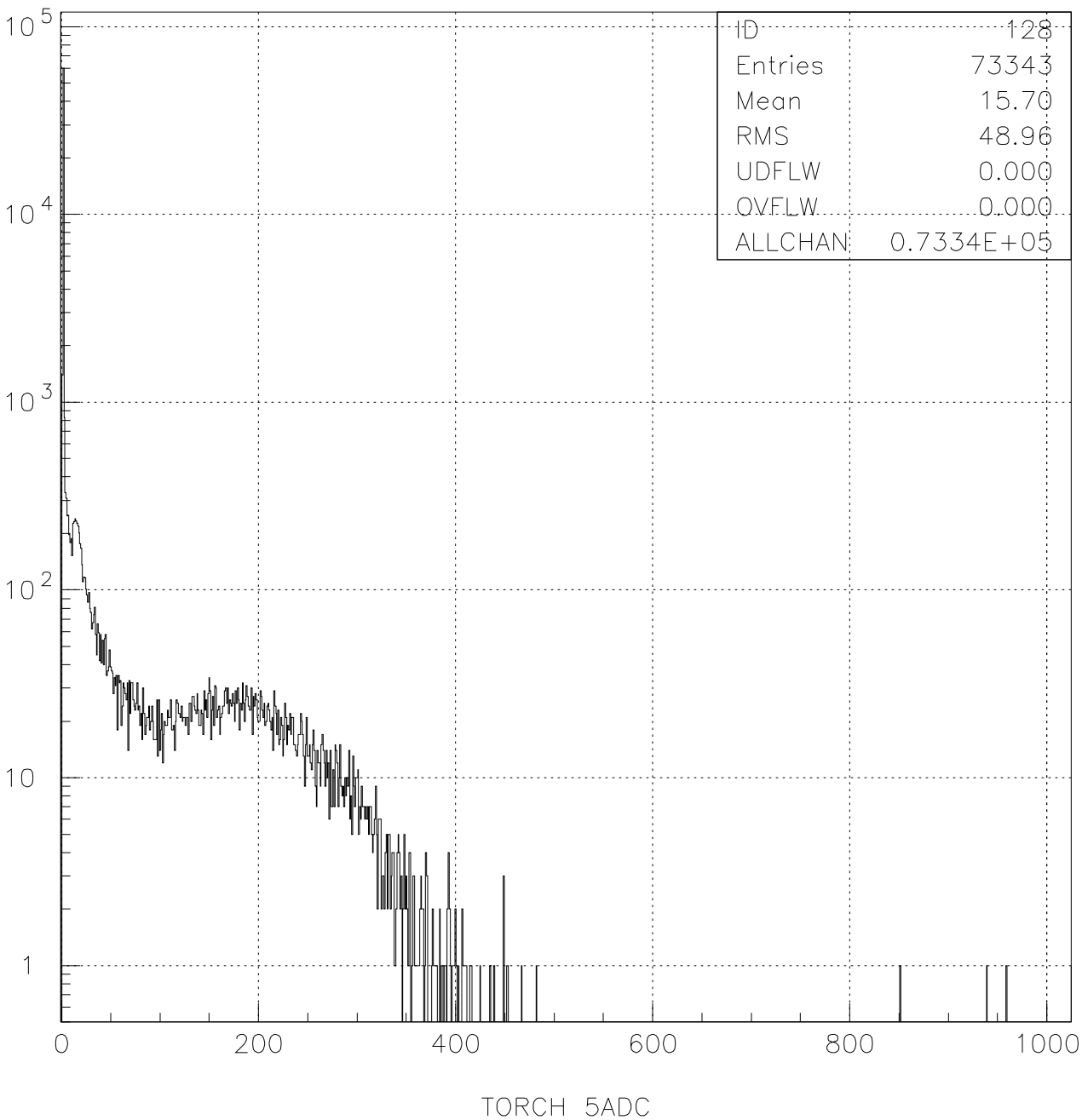

ID 123
Entries 73343
Mean 11.00
RMS 0.8782E-01
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
empty

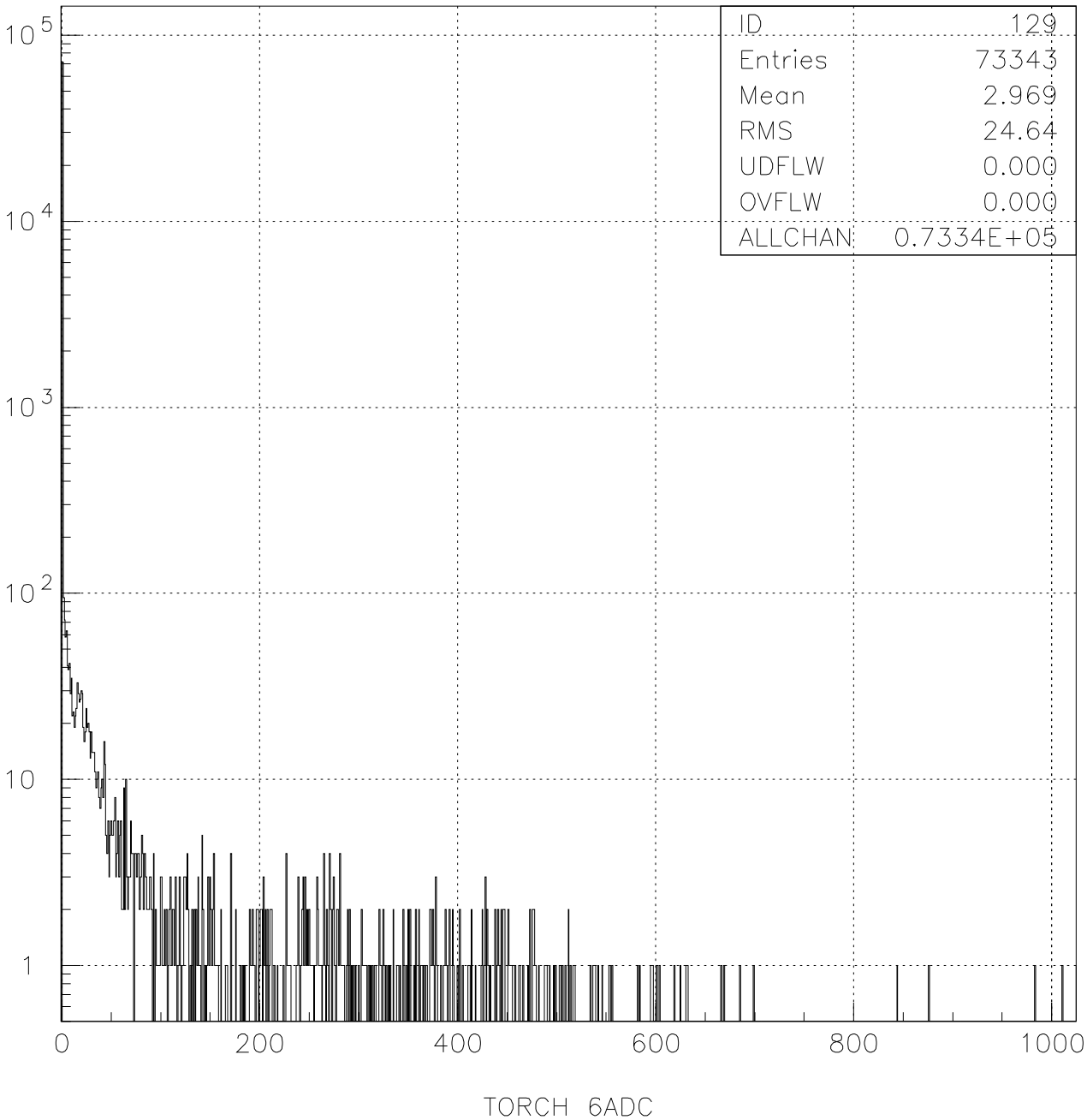

ID 124
Entries 73343
Mean 6.670
RMS 7.294
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TORCH 1ADC

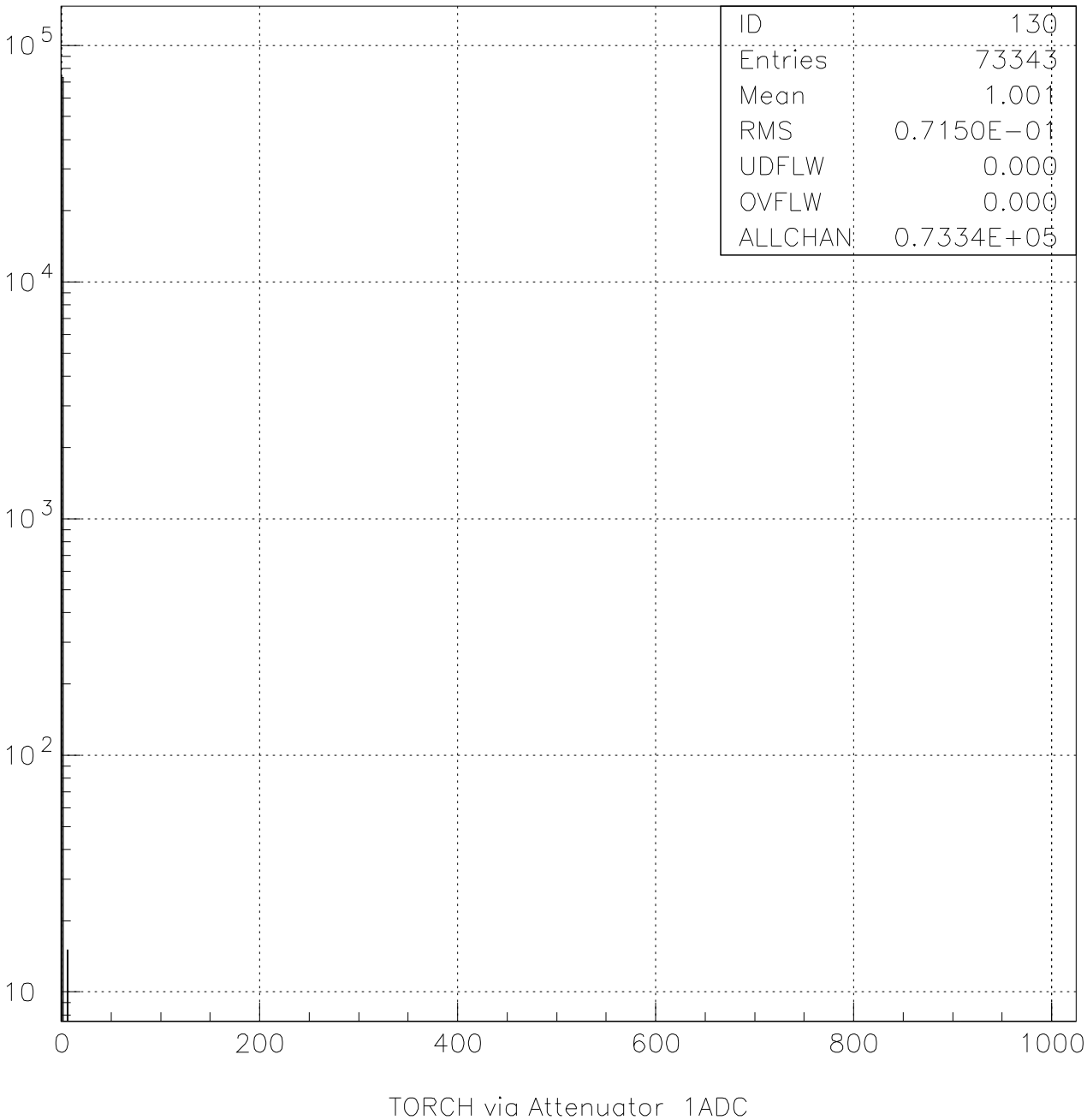

ID 125
Entries 73343
Mean 7.140
RMS 21.08
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TORCH 2ADC

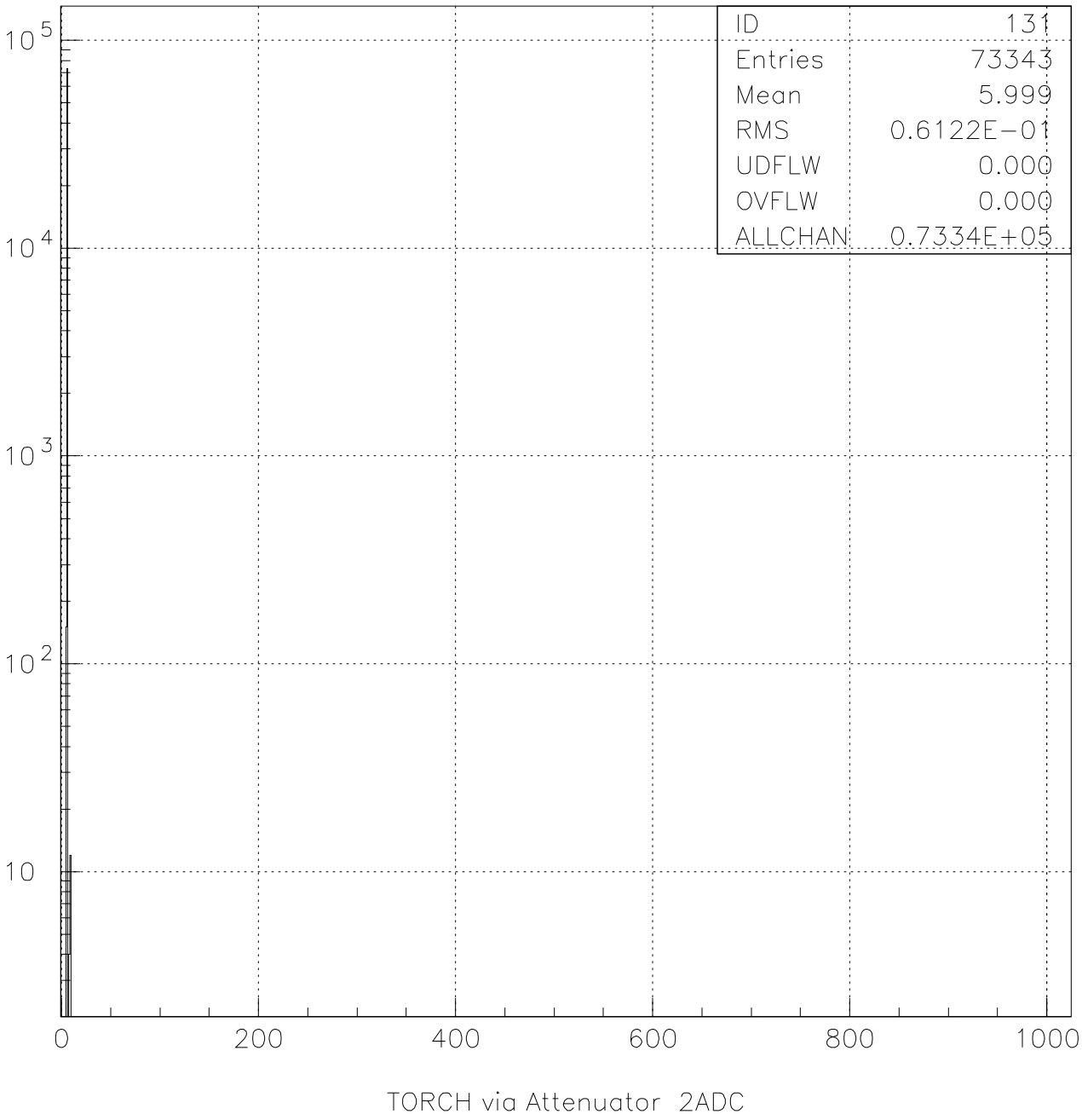

ID 126
Entries 73343
Mean 19.01
RMS 41.18
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TORCH 3ADC

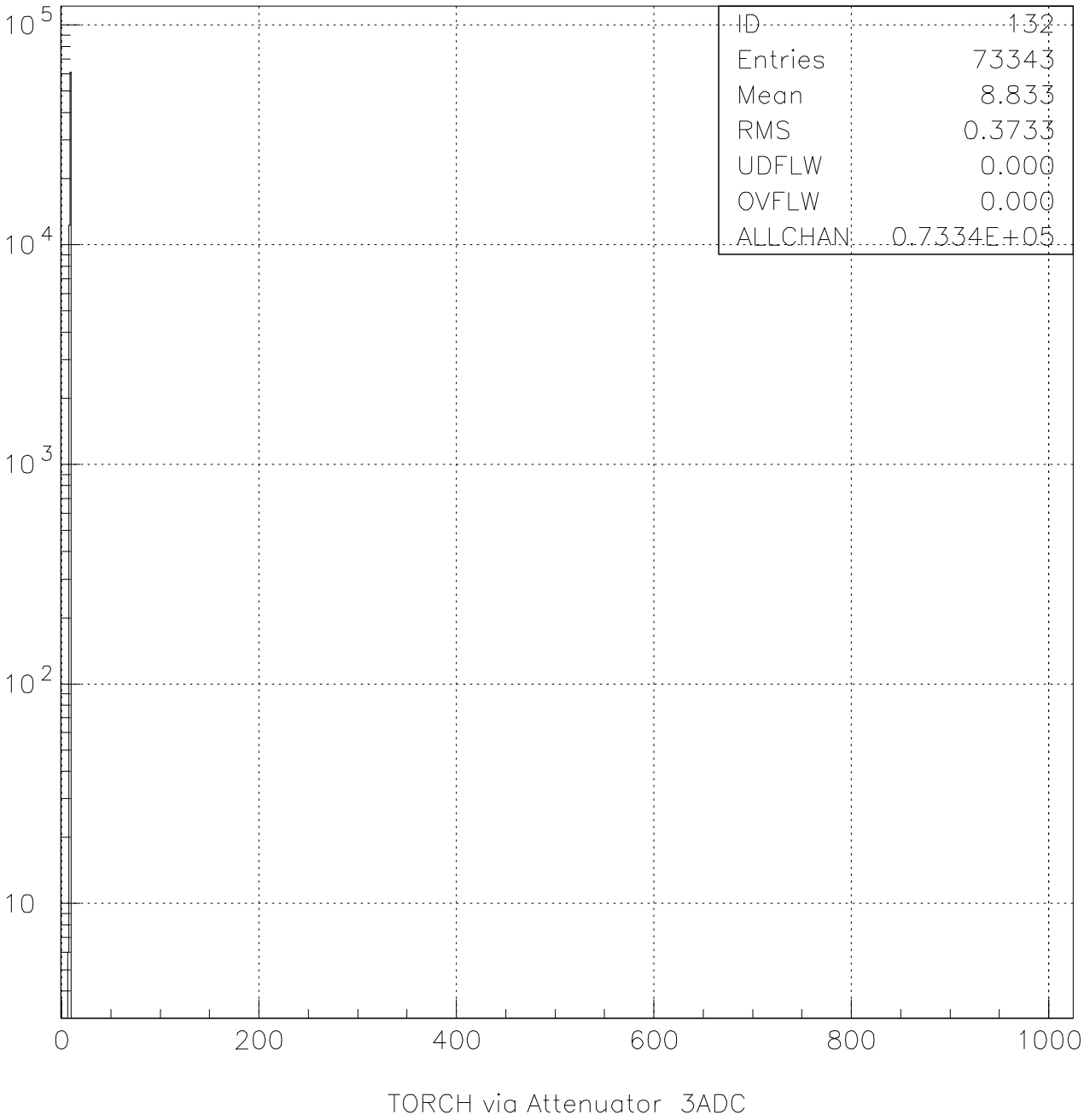

ID 127
Entries 73343
Mean 60.96
RMS 109.5
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10 4
10 3
10 2
10
1
0
200
400
600
800
1000
TORCH 4ADC

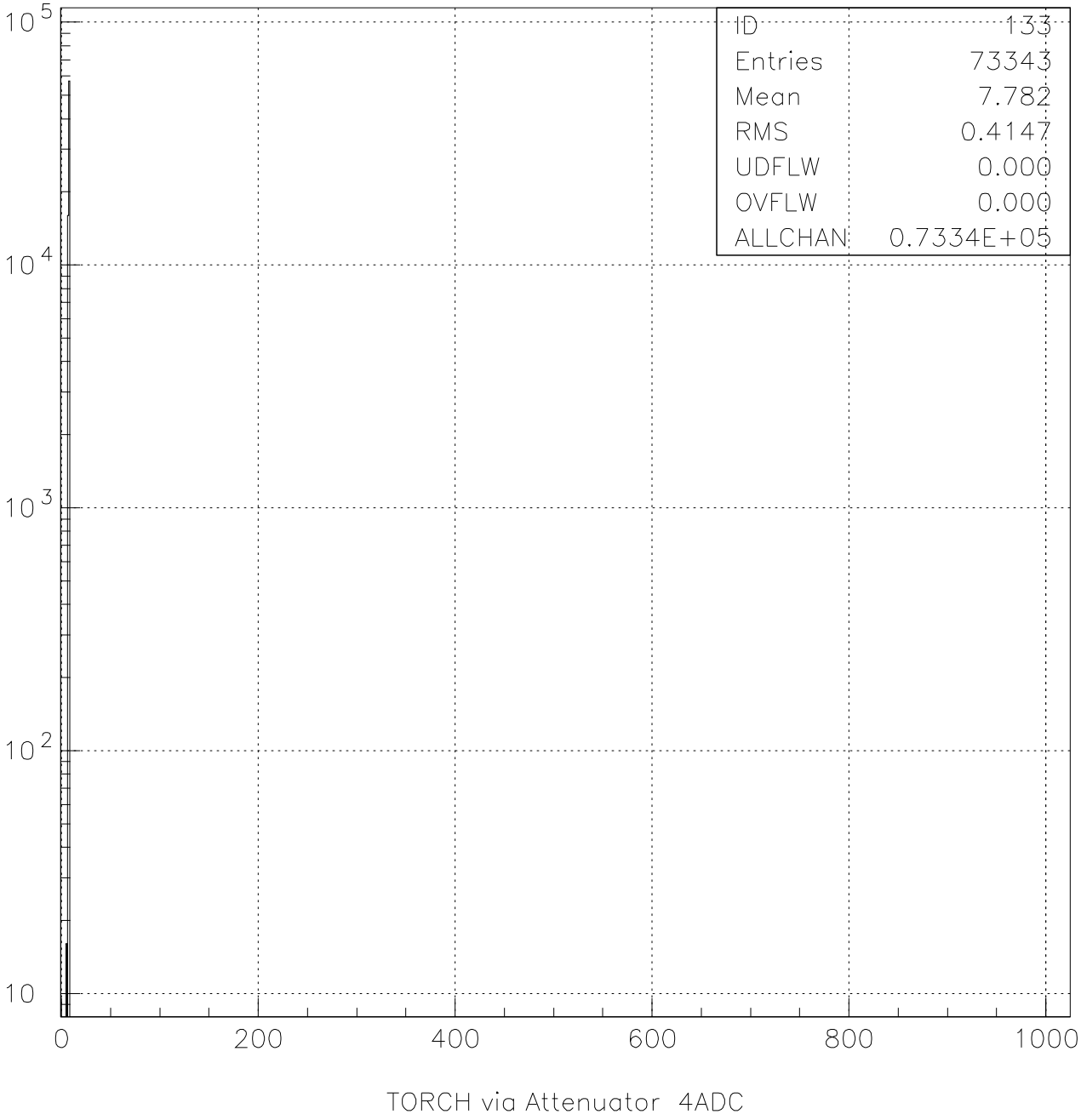

ID 128
Entries 73343
Mean 15.70
RMS 48.96
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TORCH 5ADC

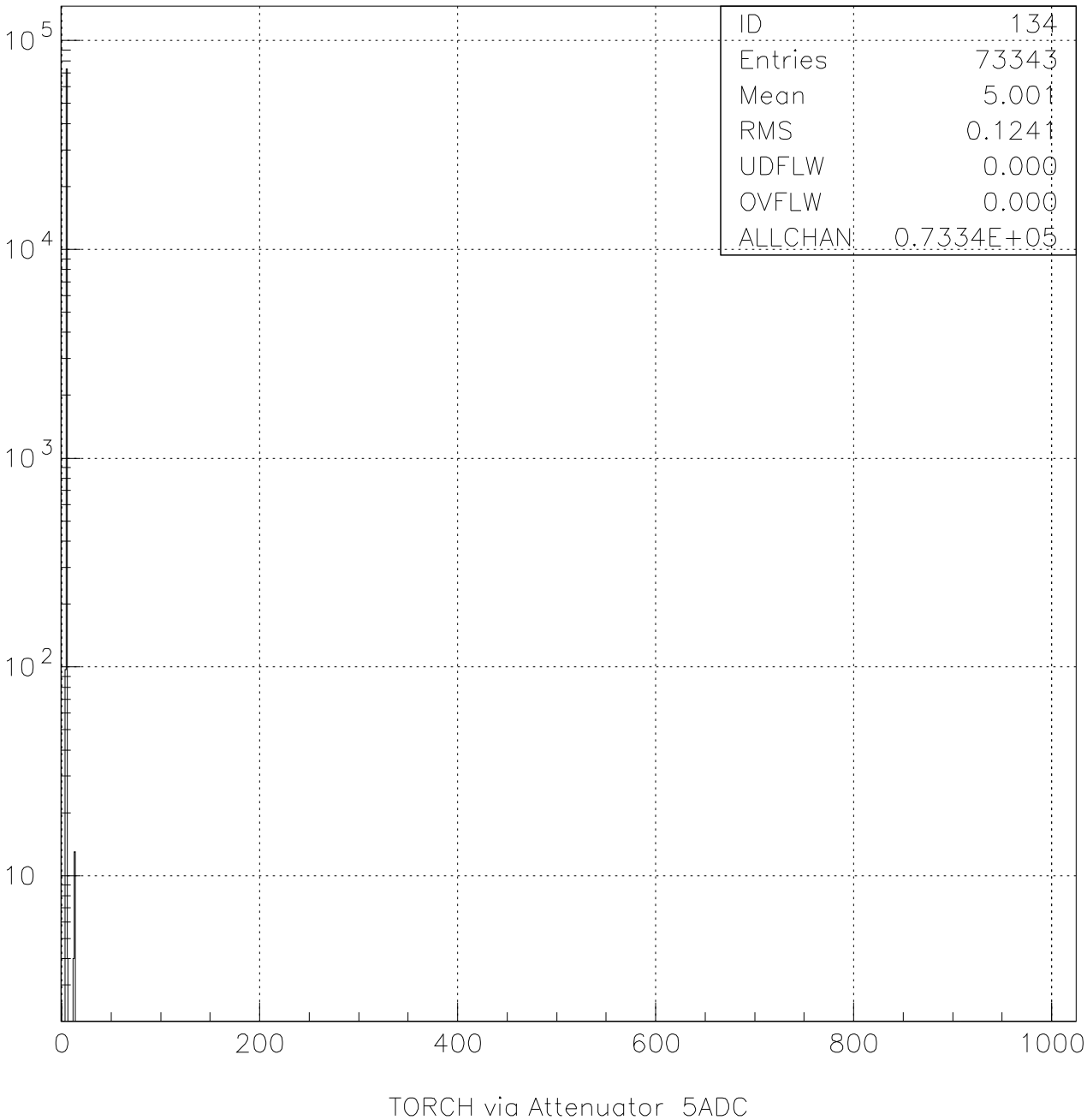

ID 129
Entries 73343
Mean 2.969
RMS 24.64
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TORCH 6ADC

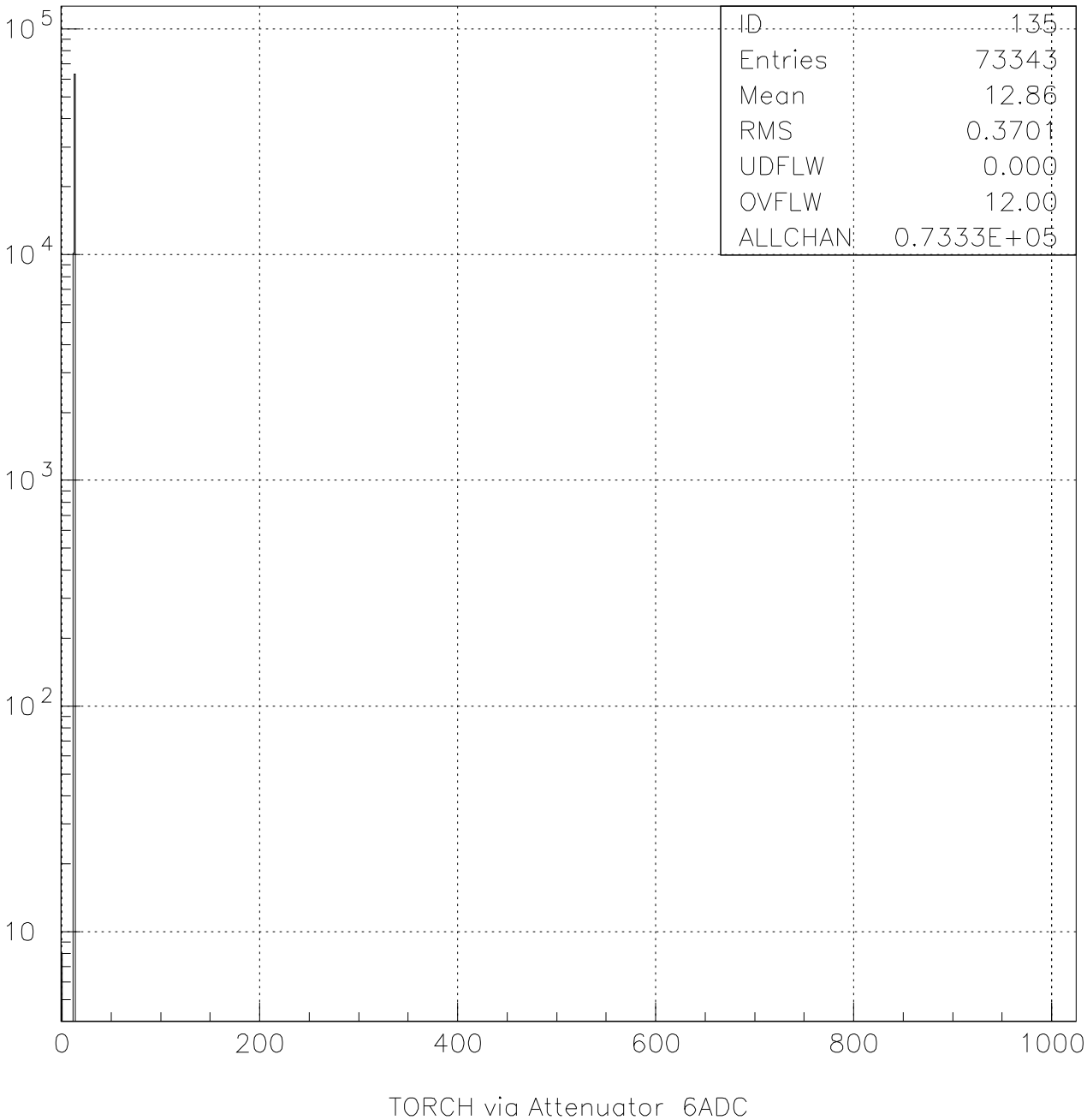

ID 130
Entries 73343
Mean 1.001
RMS 0.7150E−01
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
0
200
400
600
800
1000
TORCH via Attenuator 1ADC

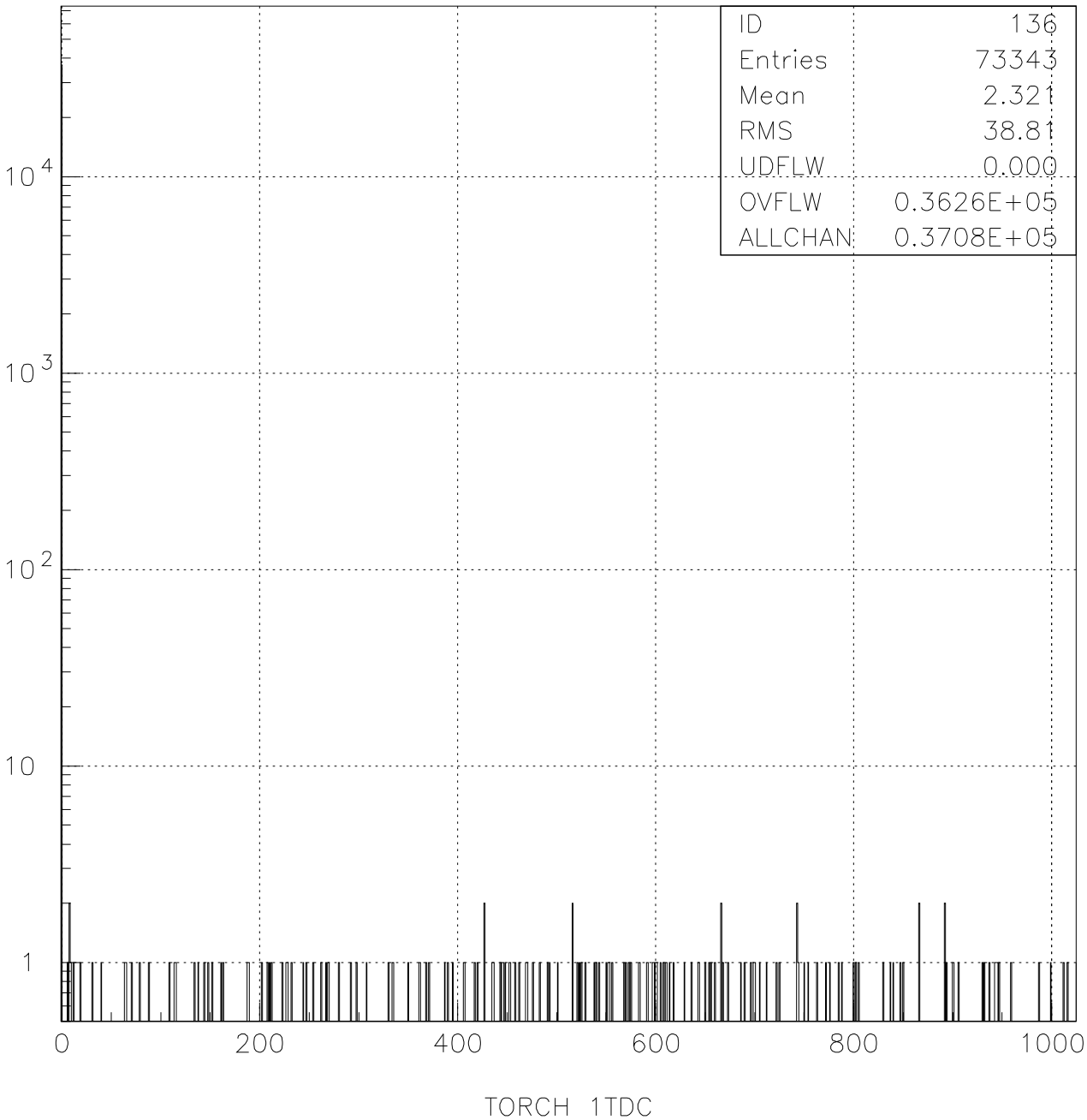

ID 131
Entries 73343
Mean 5.999
RMS 0.6122E-01
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
0
200
400
600
800
1000
TORCH via Attenuator 2ADC

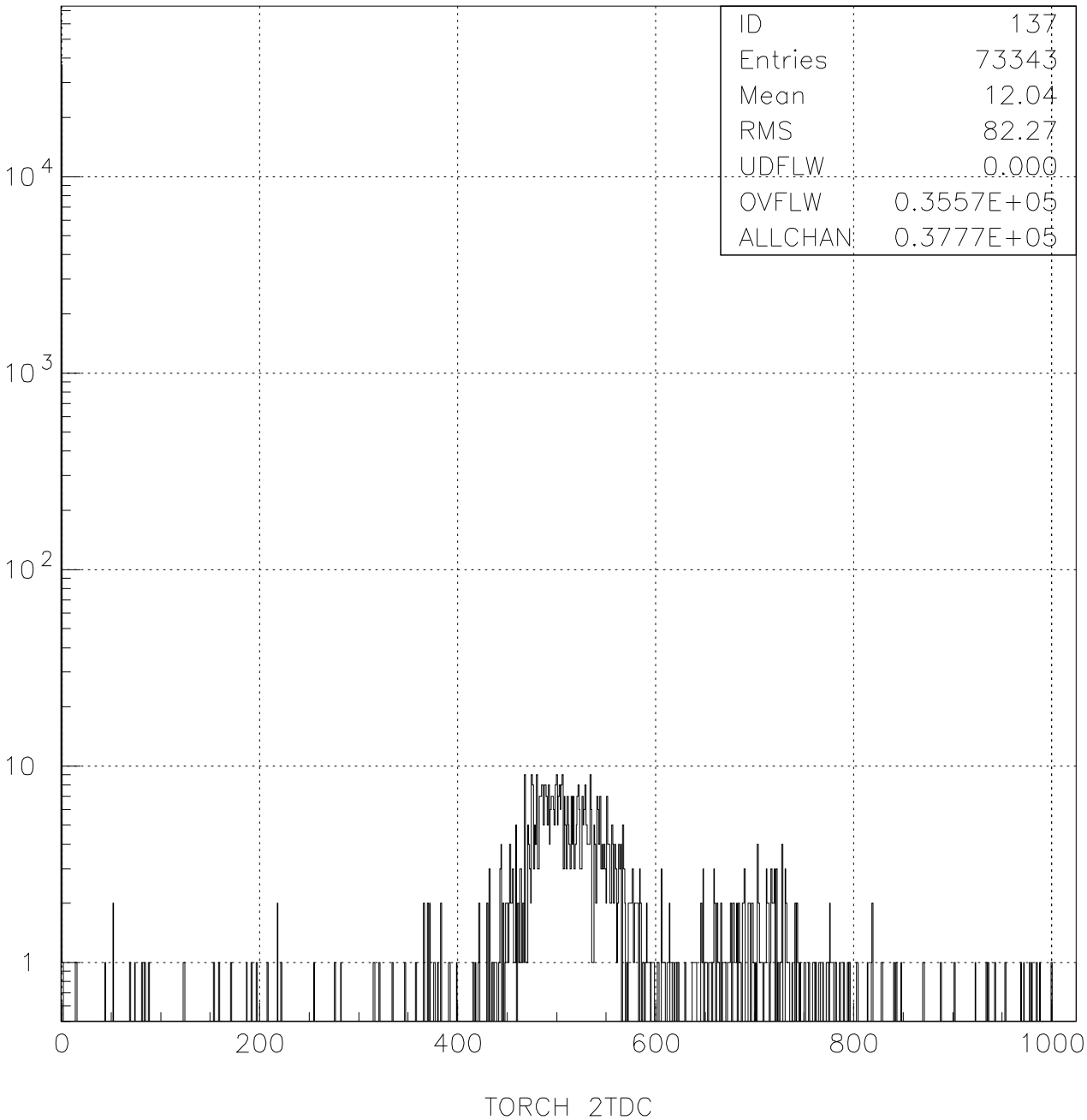

ID 132
Entries 73343
Mean 8.833
RMS 0.3733
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
0
200
400
600
800
1000
TORCH via Attenuator 3ADC

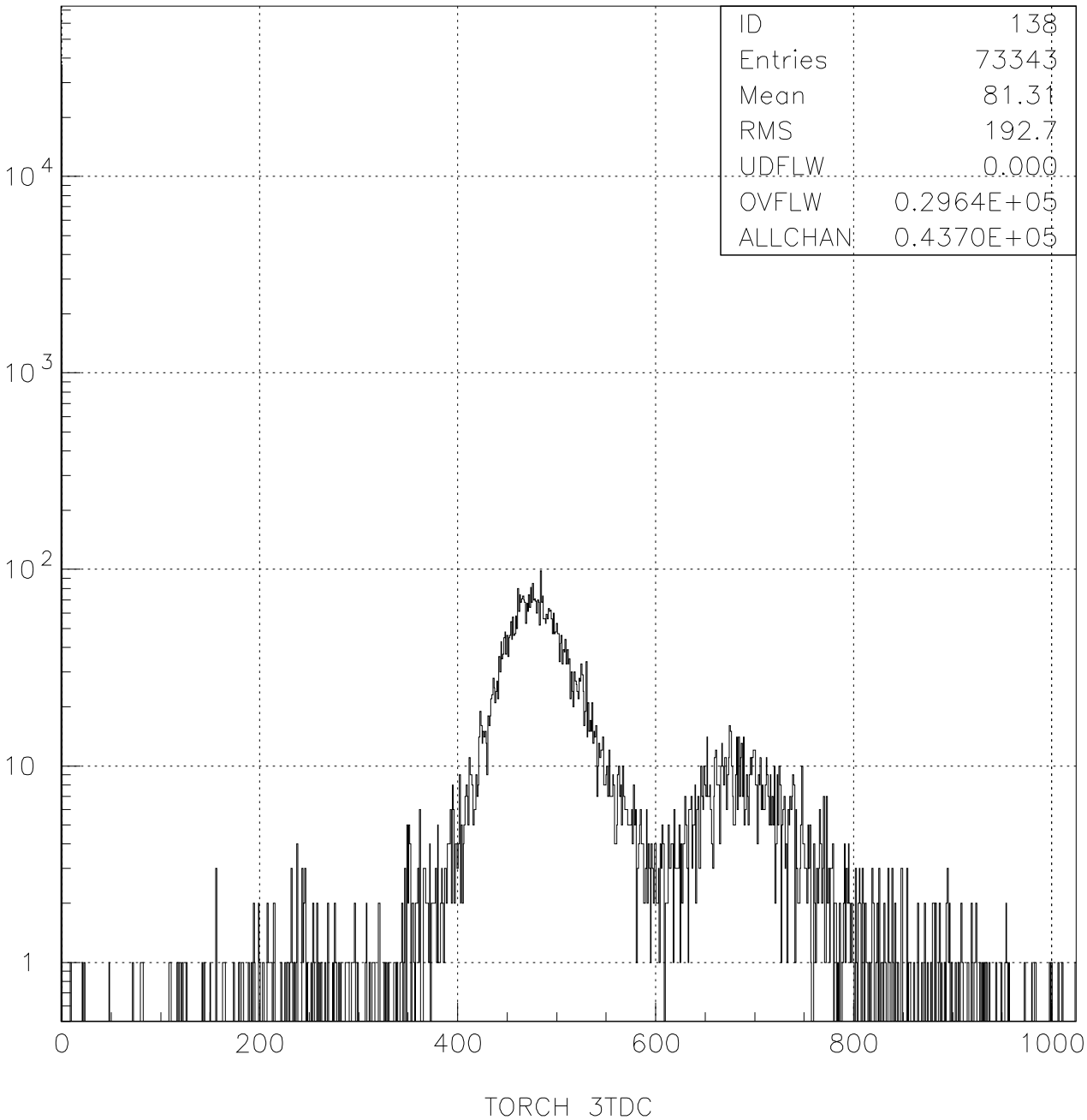

ID 133
Entries 73343
Mean 7.782
RMS 0.4147
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
0
200
400
600
800
1000
TORCH via Attenuator 4ADC

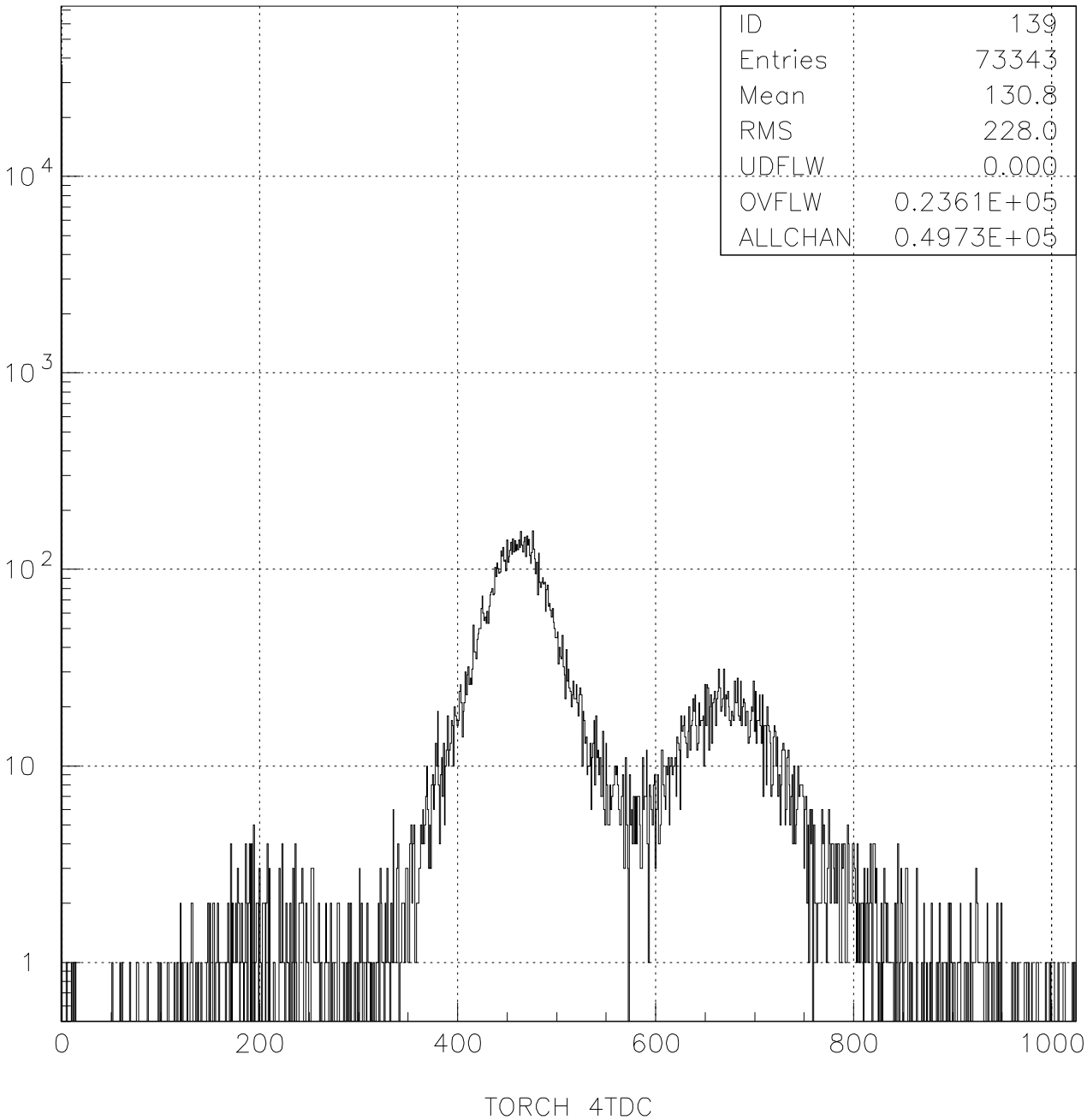

ID 134
Entries 73343
Mean 5.001
RMS 0.1241
UDFLW 0.000
OVFLW 0.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
0
200
400
600
800
1000
TORCH via Attenuator 5ADC

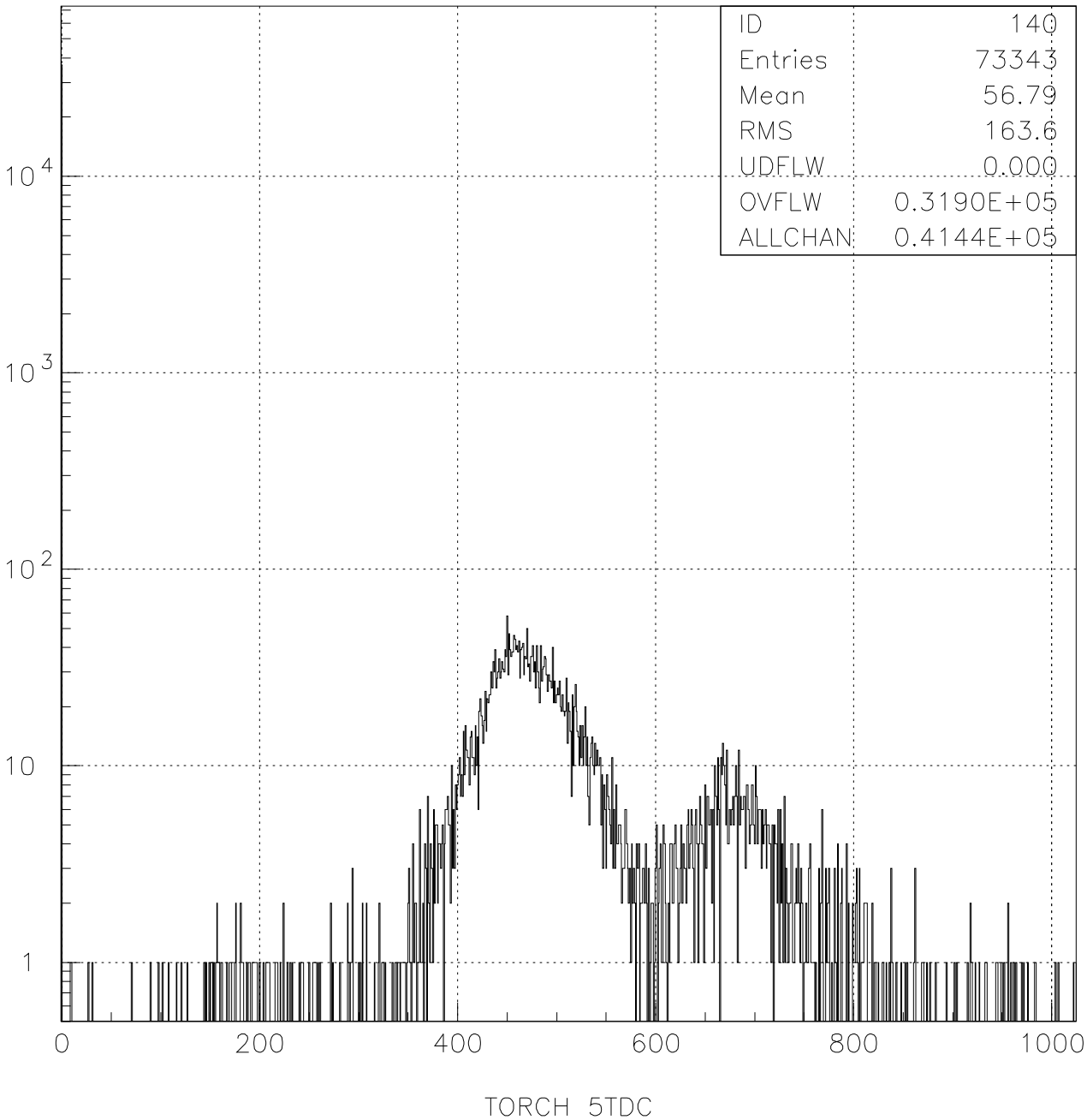

ID 135
Entries 73343
Mean 12.86
RMS 0.3701
UDFLW 0.000
OVFLW 12.00
ALLCHAN 0.7333E+05
10^5
10^4
10^3
10^2
10
0
200
400
600
800
1000
TORCH via Attenuator 6ADC

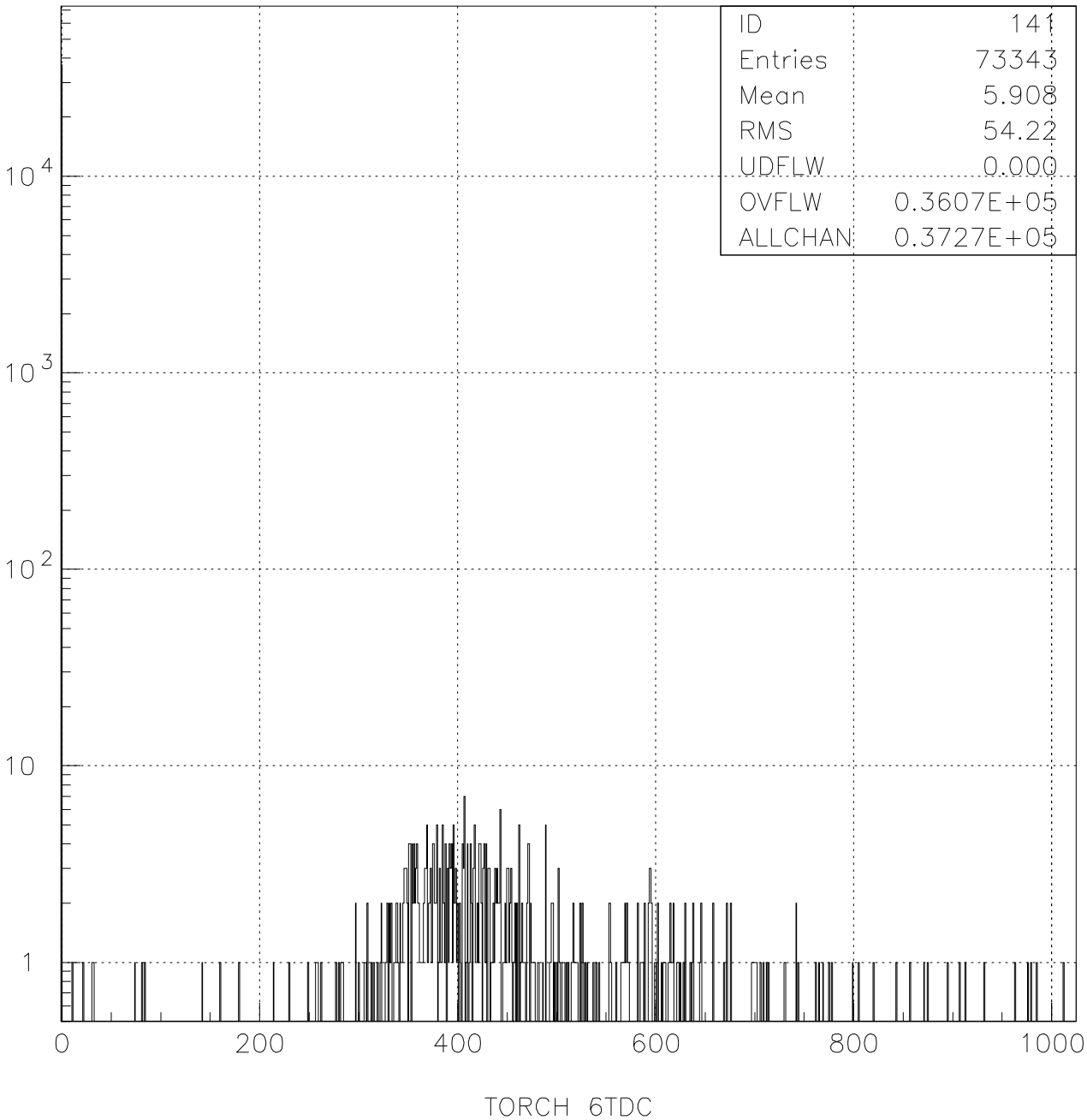

ID 136
Entries 73343
Mean 2.321
RMS 38.81
UDFLW 0.000
OVFLW 0.3626E+05
ALLCHAN 0.3708E+05
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TORCH 1TDC

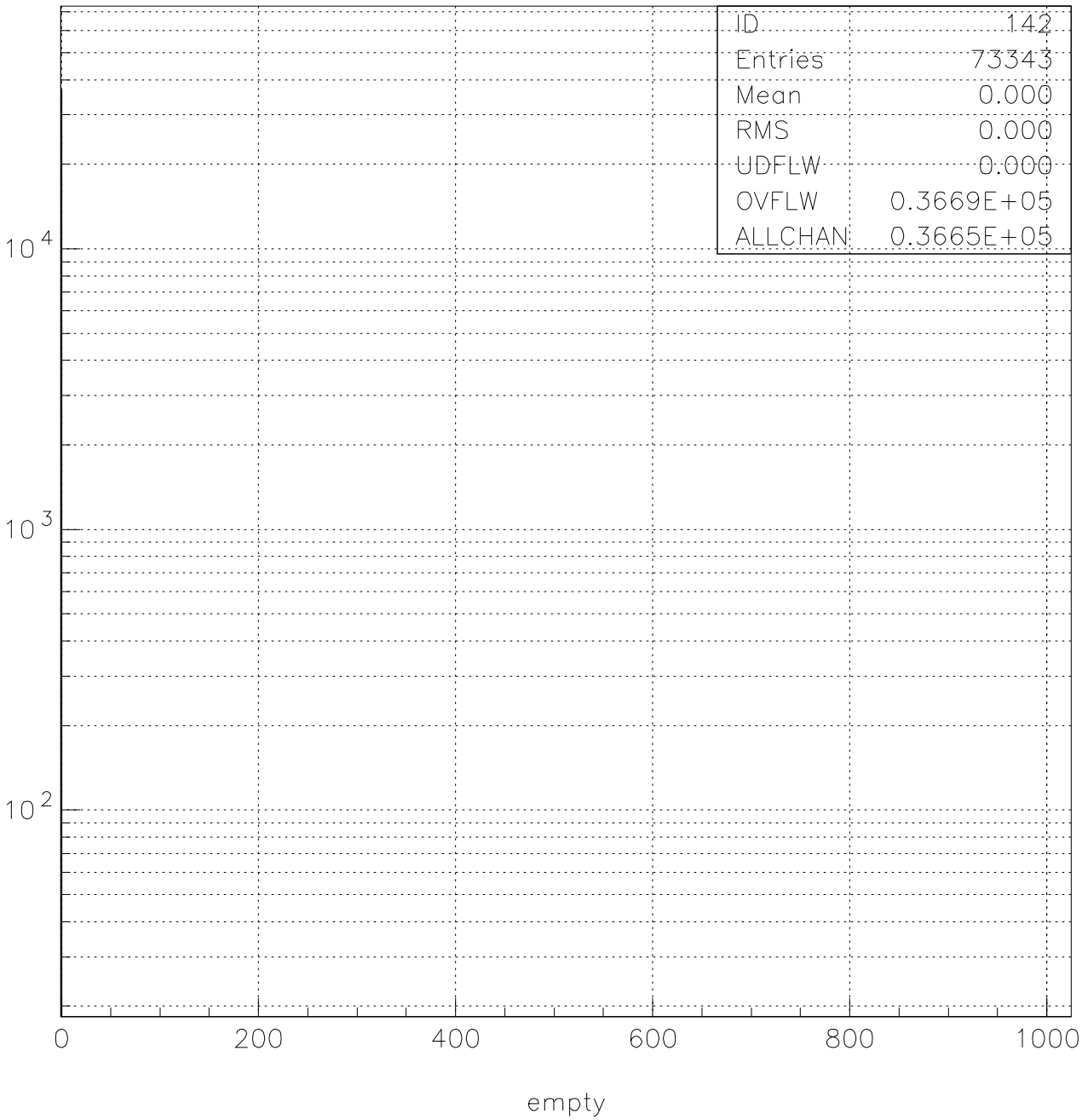

ID 137
Entries 73343
Mean 12.04
RMS 82.27
UDFLW 0.000
OVFLW 0.3557E+05
ALLCHAN 0.3777E+05
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TORCH 2TDC

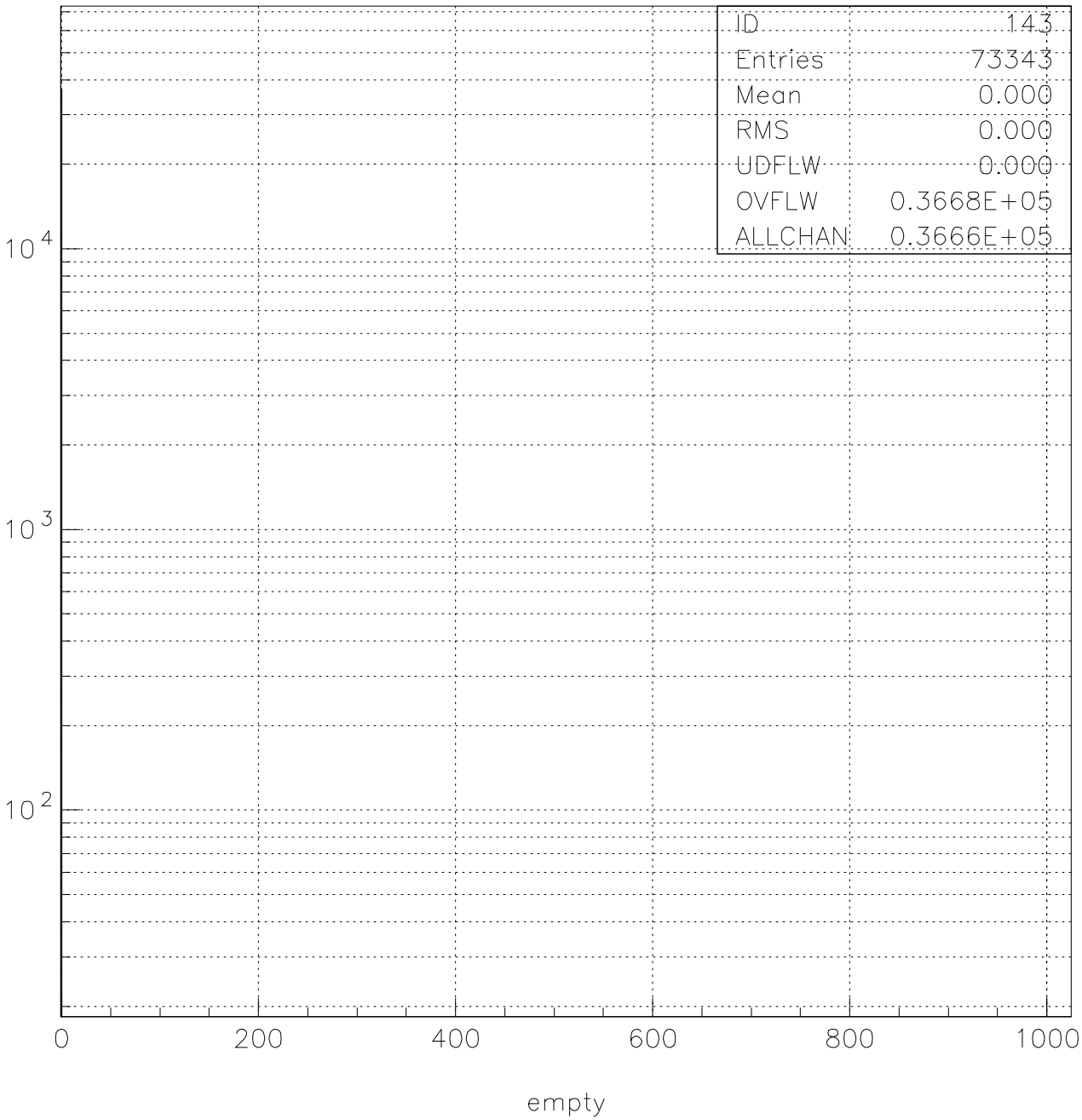

ID 138
Entries 73343
Mean 81.31
RMS 192.7
UDFLW 0.000
OVFLW 0.2964E+05
ALLCHAN 0.4370E+05
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TORCH 3TDC

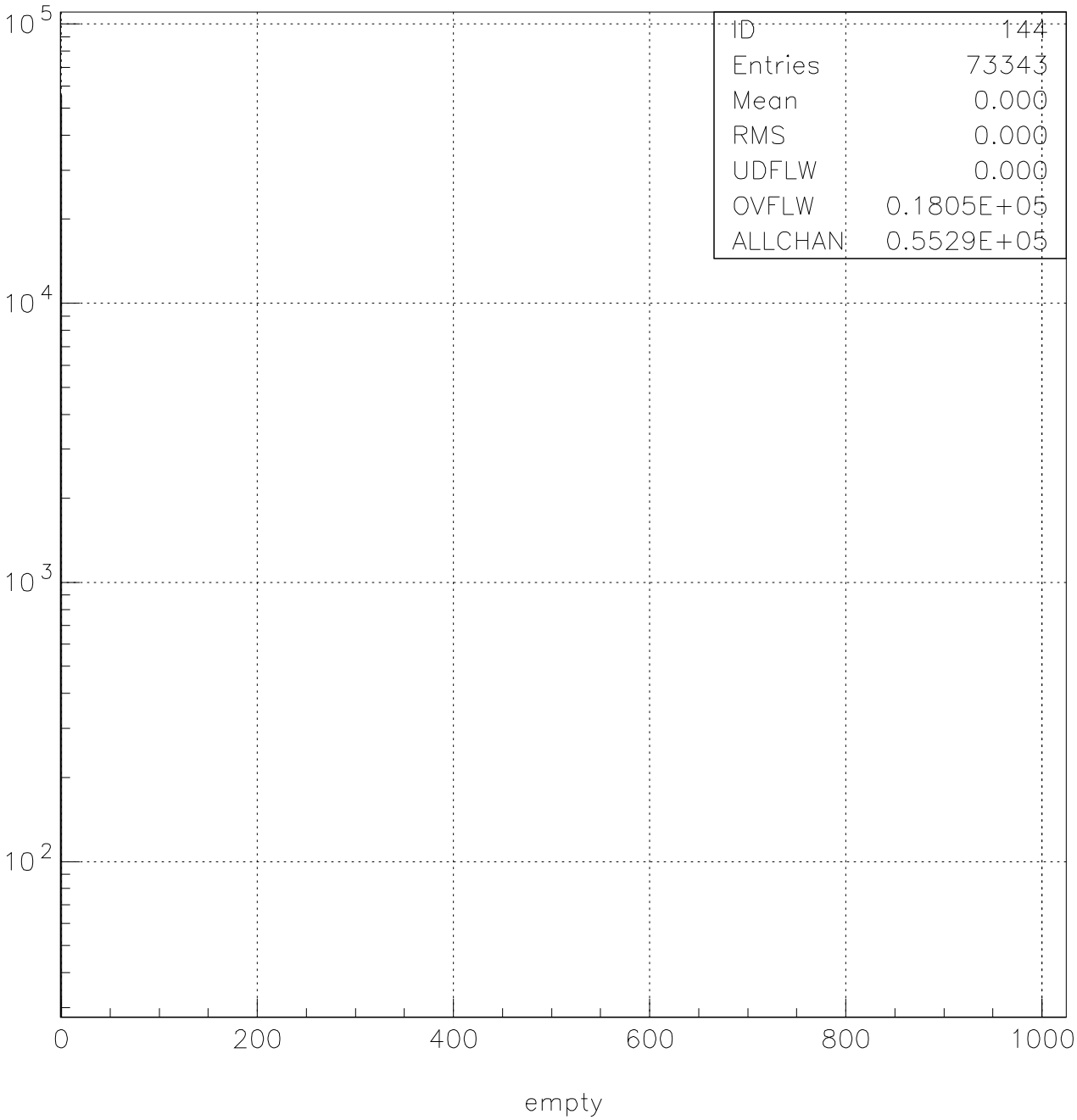

ID 139
Entries 73343
Mean 130.8
RMS 228.0
UDFLW 0.000
OVFLW 0.2361E+05
ALLCHAN 0.4973E+05
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TORCH 4TDC

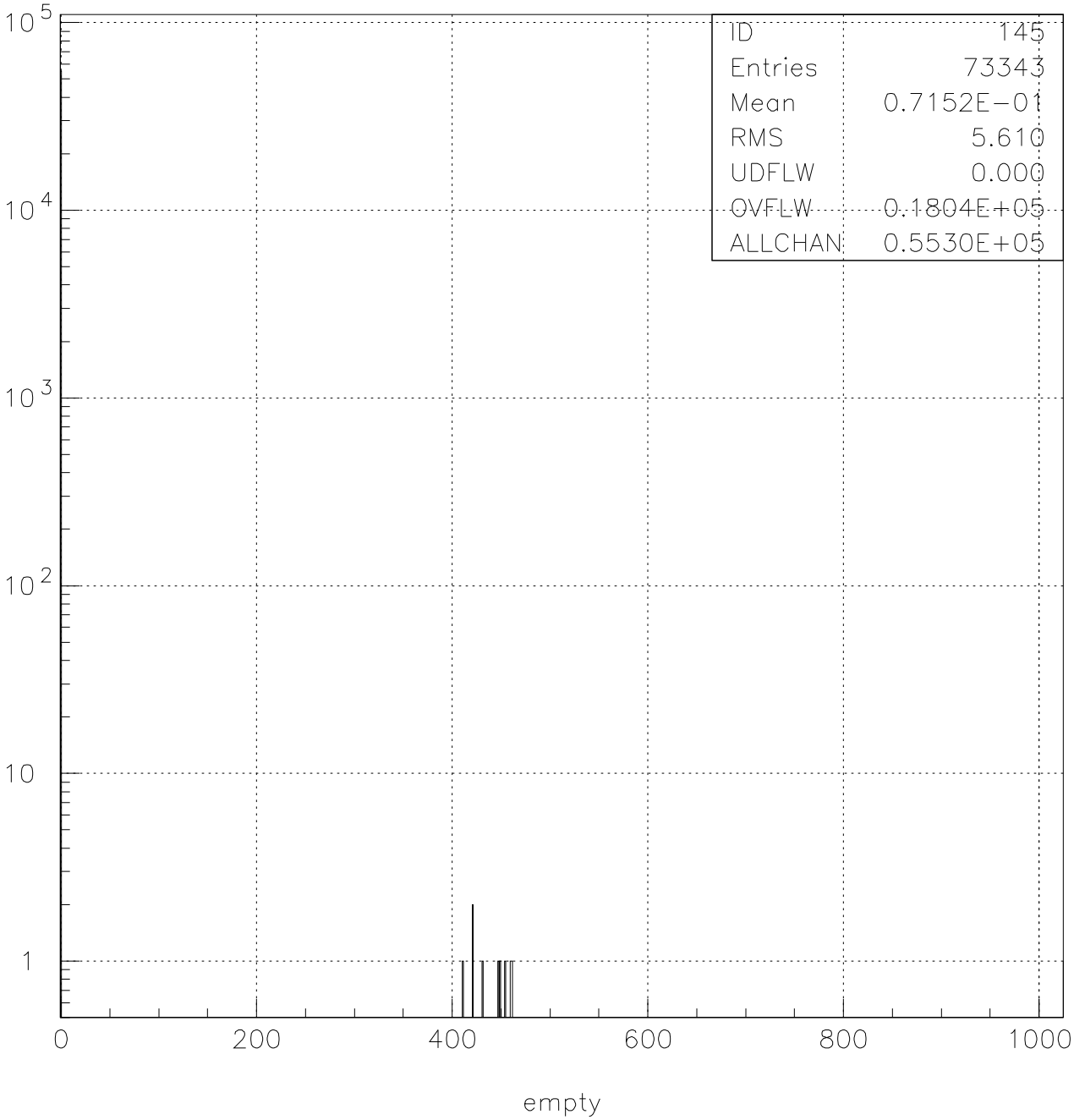

ID 140
Entries 73343
Mean 56.79
RMS 163.6
UDFLW 0.000
OVFLW 0.3190E+05
ALLCHAN 0.4144E+05
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TORCH 5TDC

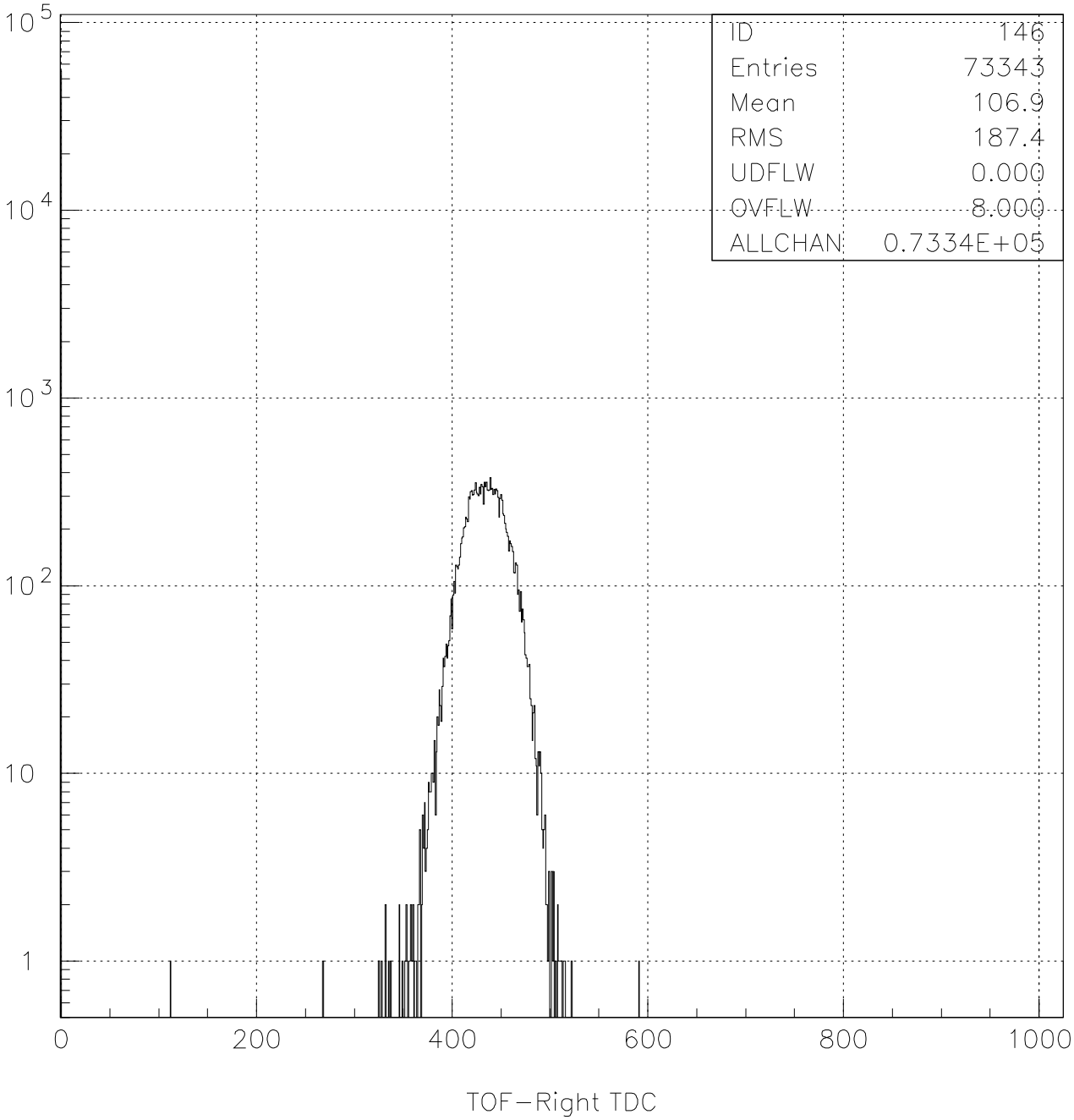

ID 141
Entries 73343
Mean 5.908
RMS 54.22
UDFLW 0.000
OVFLW 0.3607E+05
ALLCHAN 0.3727E+05
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TORCH 6TDC

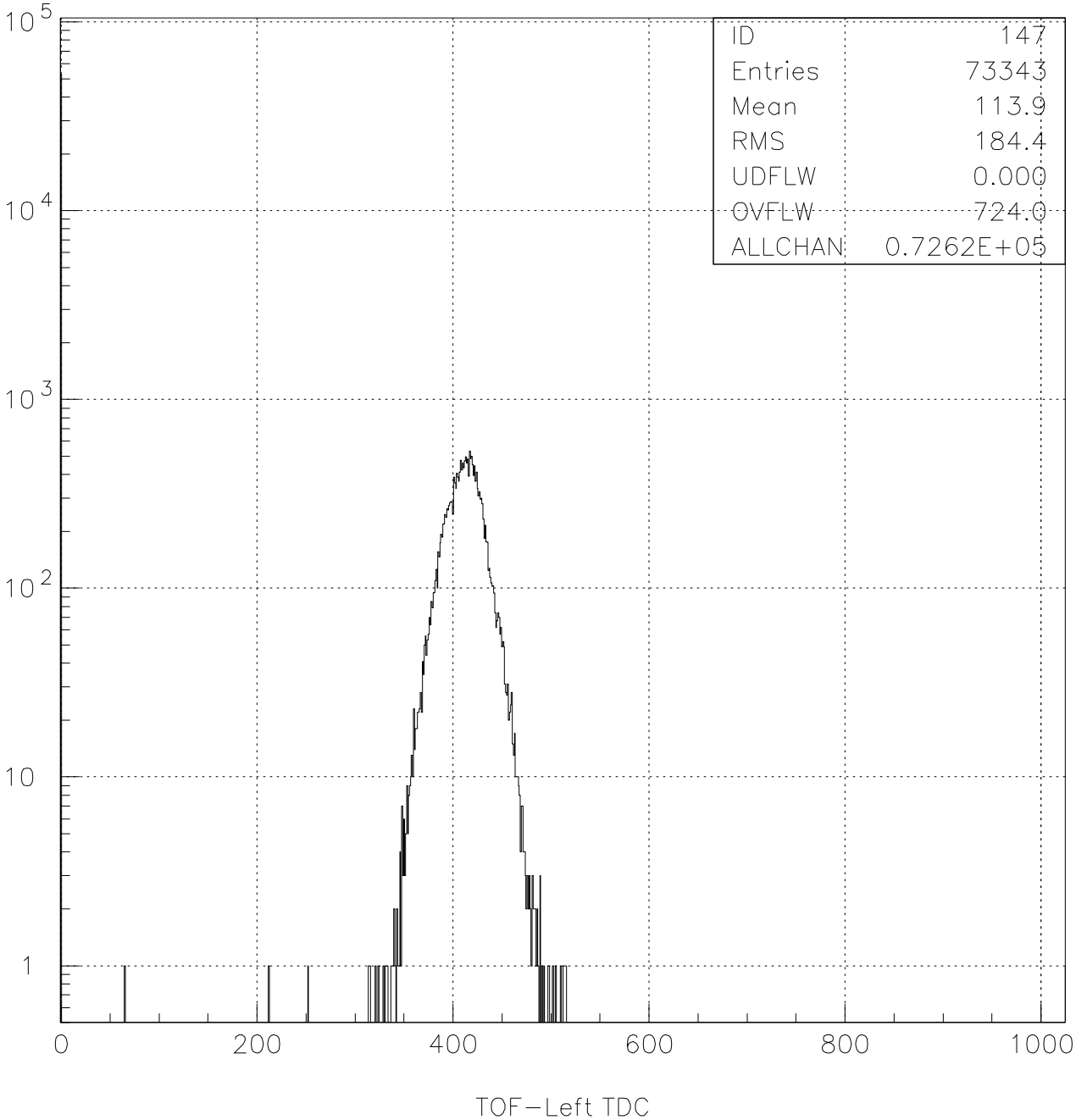

ID 142
Entries 73343
Mean 0.000
RMS 0.000
UDFLW 0.000
OVFLW 0.3669E+05
ALLCHAN 0.3665E+05
10^4
10^3
10^2
0
200
400
600
800
1000
empty

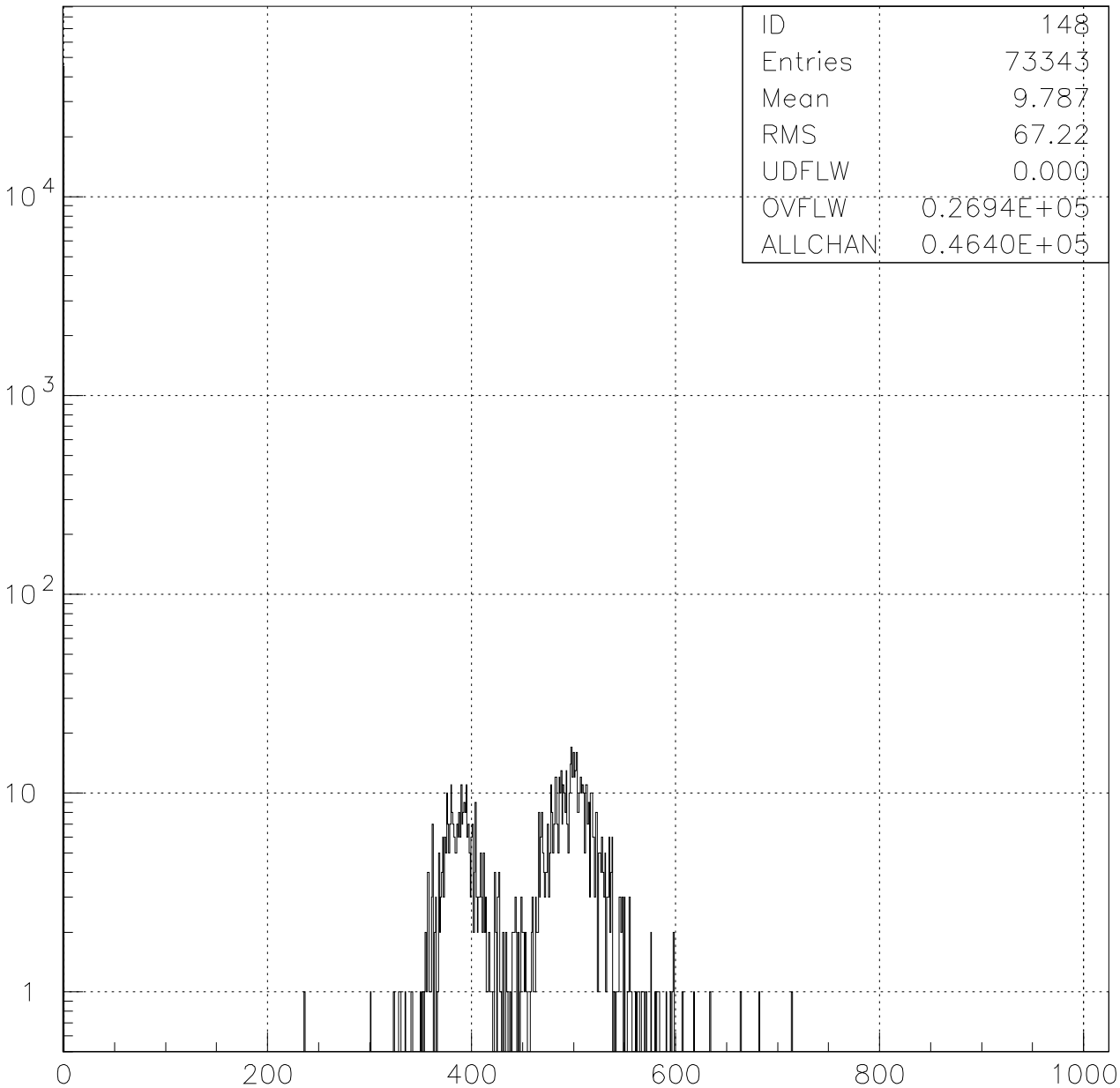

ID 143
Entries 73343
Mean 0.000
RMS 0.000
UDFLW 0.000
OVFLW 0.3668E+05
ALLCHAN 0.3666E+05
10^4
10^3
10^2
0
200
400
600
800
1000
empty

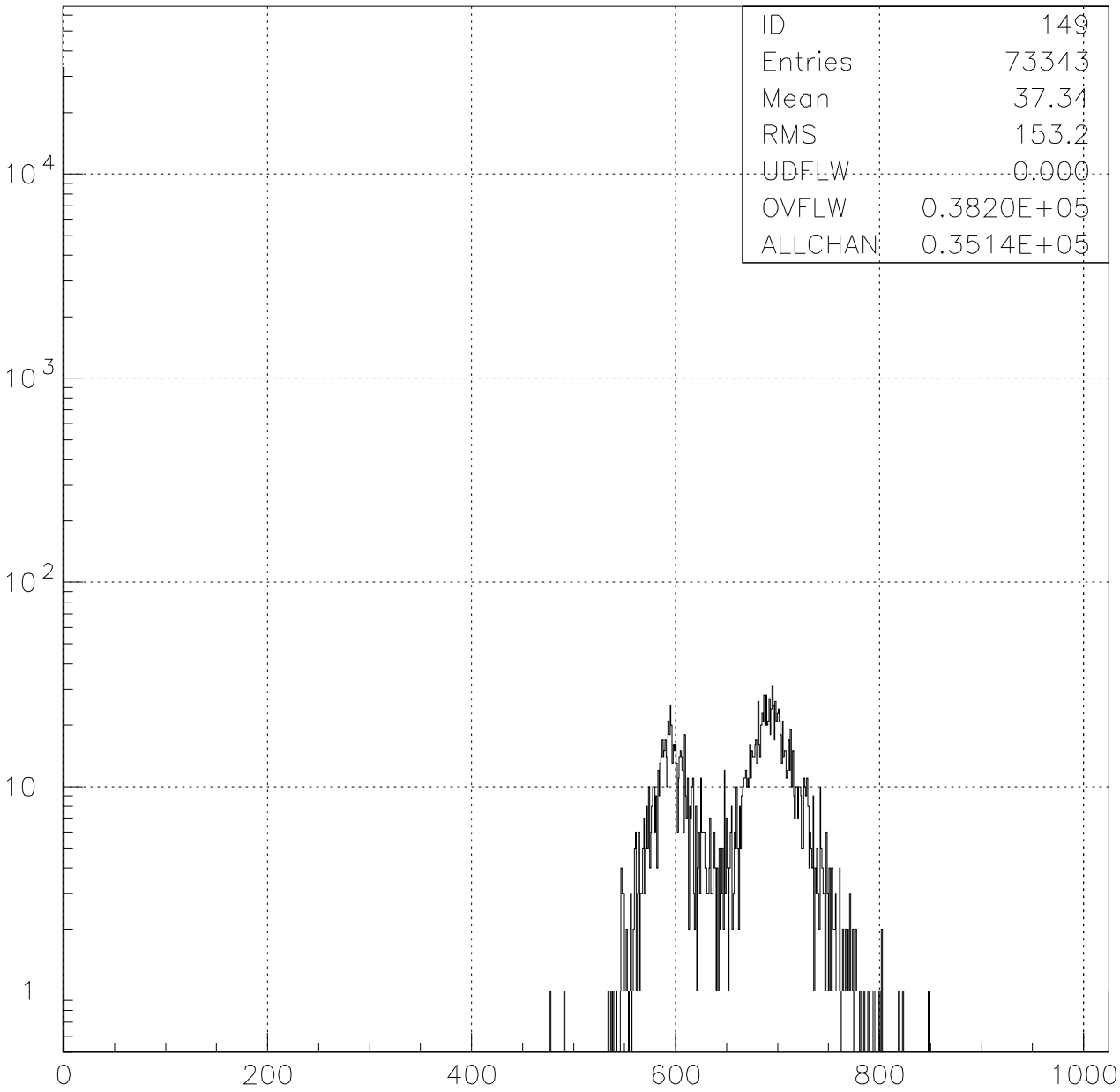

ID 144
Entries 73343
Mean 0.000
RMS 0.000
UDFLW 0.000
OVFLW 0.1805E+05
ALLCHAN 0.5529E+05
10^5
10^4
10^3
10^2
0
200
400
600
800
1000
empty

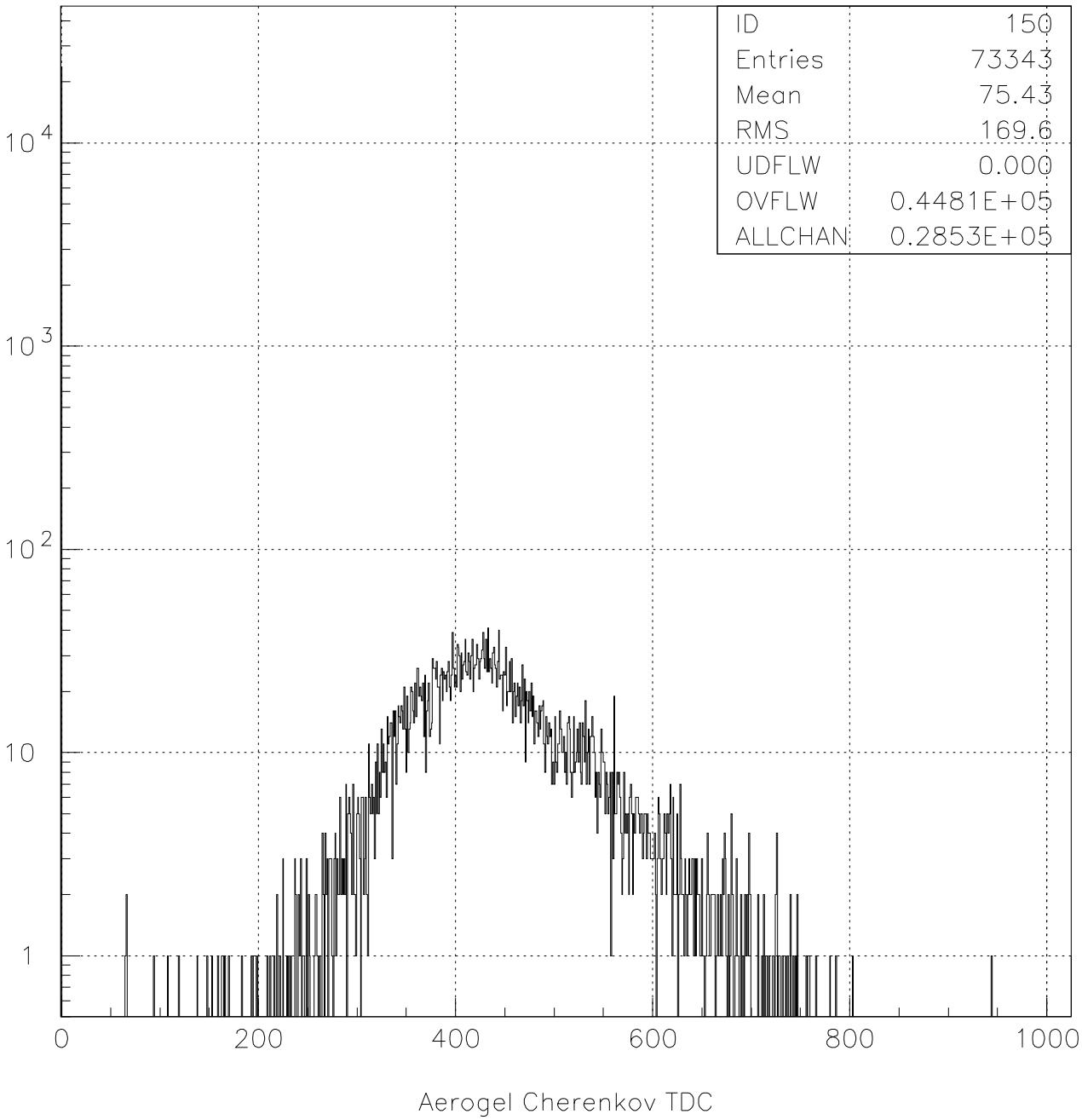

ID 145
Entries 73343
Mean 0.7152E−01
RMS 5.610
UDFLW 0.000
OVFLW 0.1804E+05
ALLCHAN 0.5530E+05
10^5
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
empty

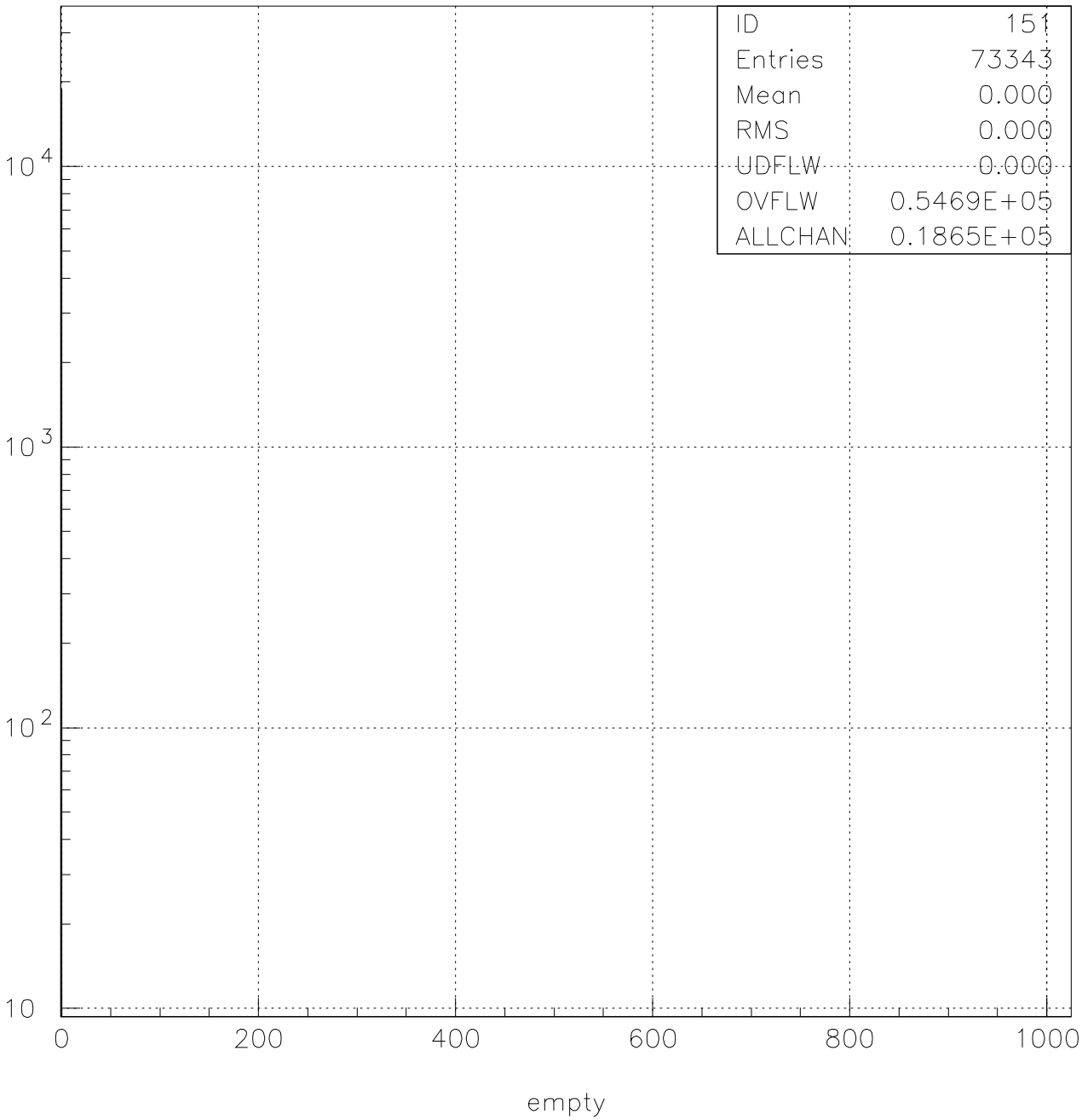

ID 146
Entries 73343
Mean 106.9
RMS 187.4
UDFLW 0.000
OVFLW 8.000
ALLCHAN 0.7334E+05
10^5
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TOF−Right TDC

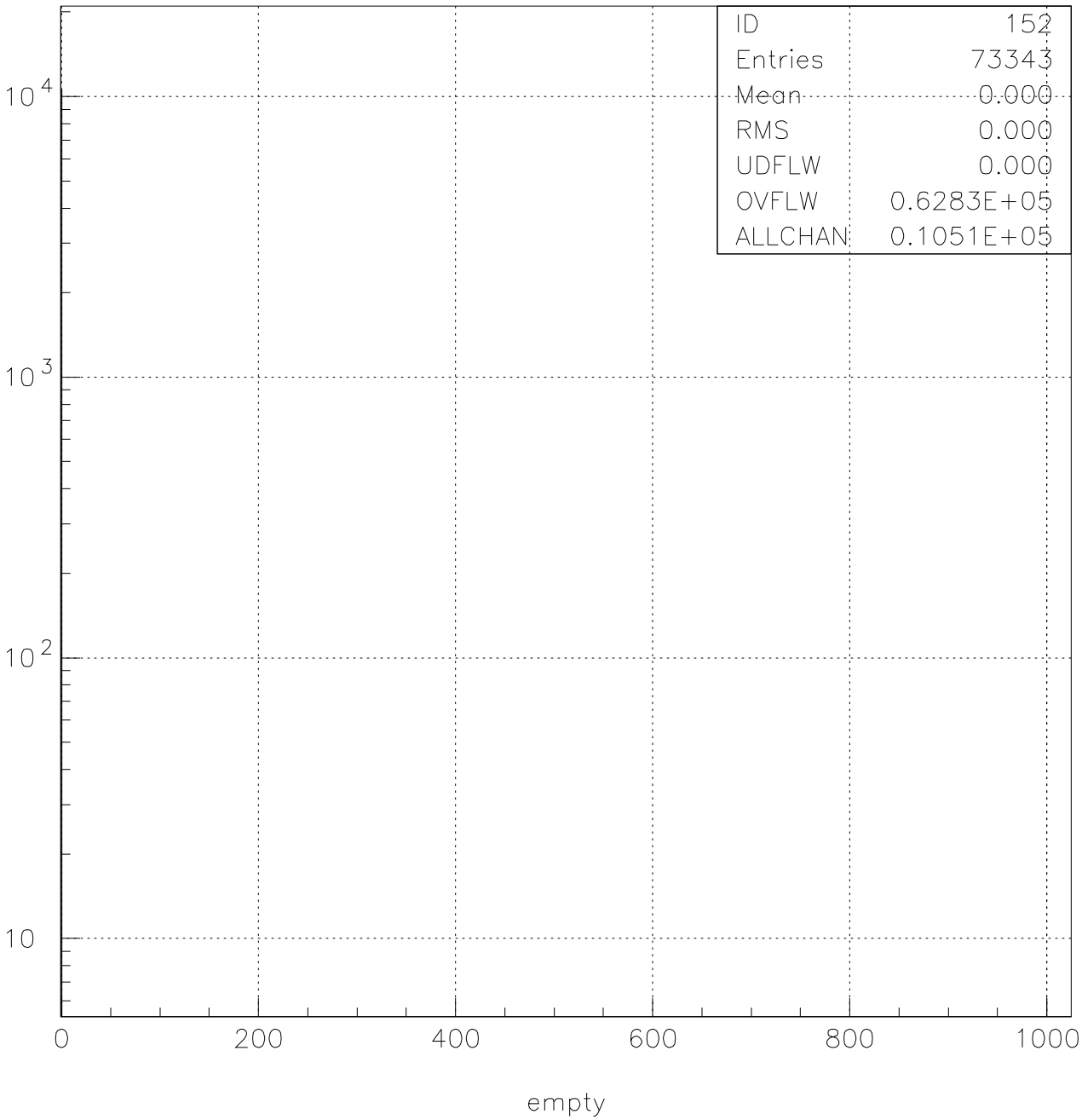

ID 147
Entries 73343
Mean 113.9
RMS 184.4
UDFLW 0.000
OVFLW 724.0
ALLCHAN 0.7262E+05
10^5
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
TOF−Left TDC

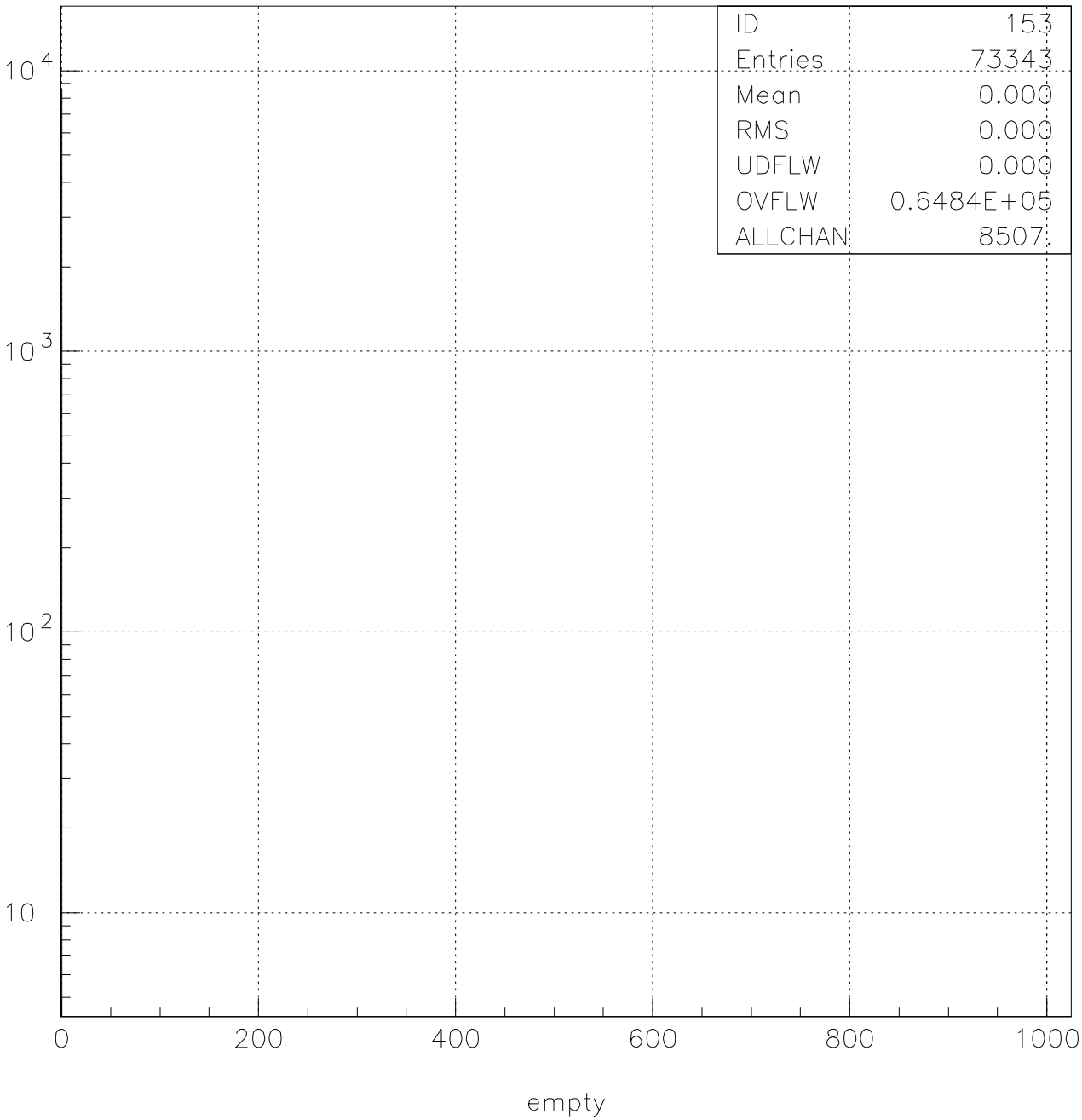

ID 148
Entries 73343
Mean 9.787
RMS 67.22
UDFLW 0.000
OVFLW 0.2694E+05
ALLCHAN 0.4640E+05
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
Finger Counter 1 TDC

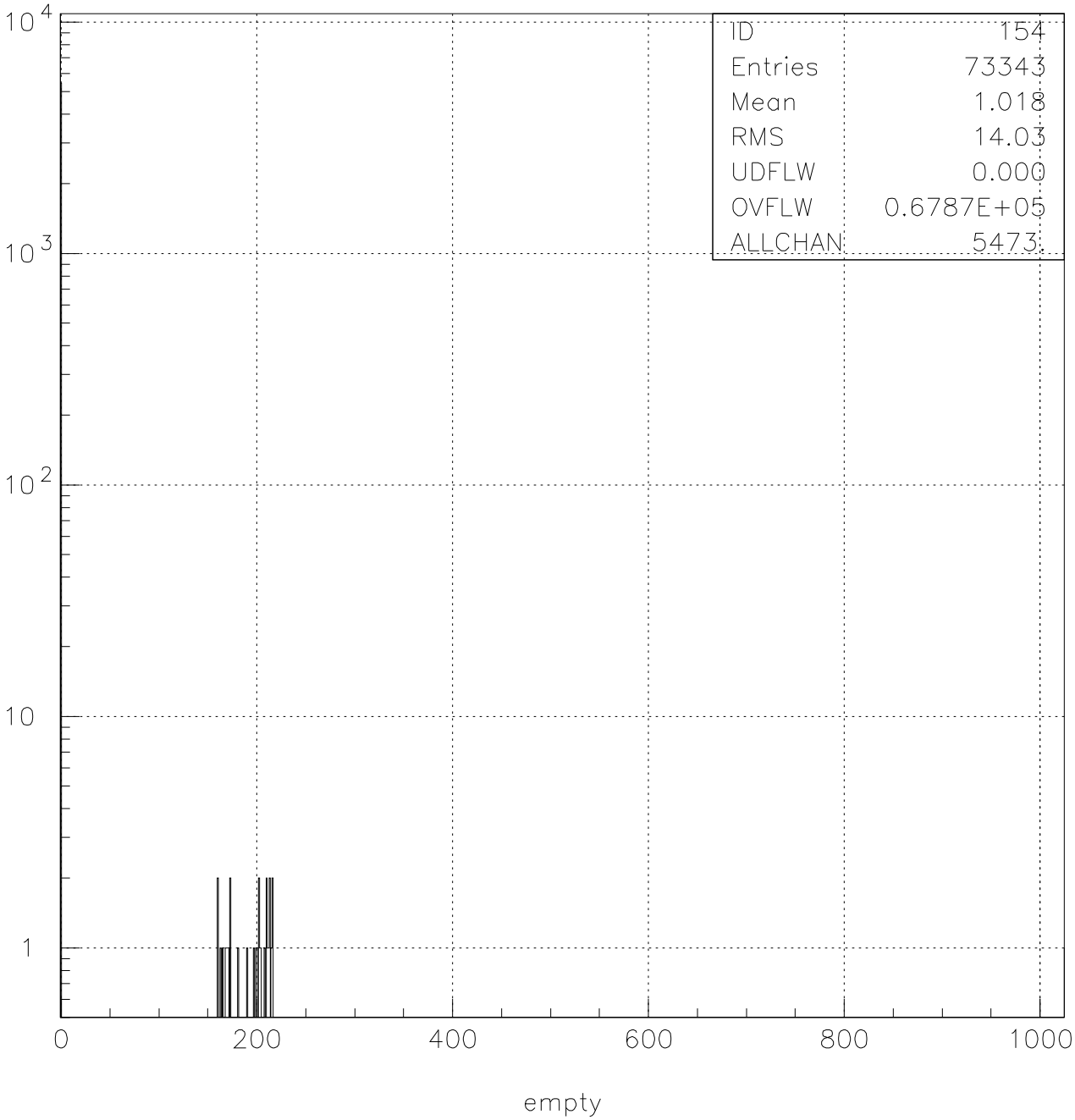

ID 149
Entries 73343
Mean 37.34
RMS 153.2
UDFLW 0.000
OVFLW 0.3820E+05
ALLCHAN 0.3514E+05
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
Finger Counter 2 TDC

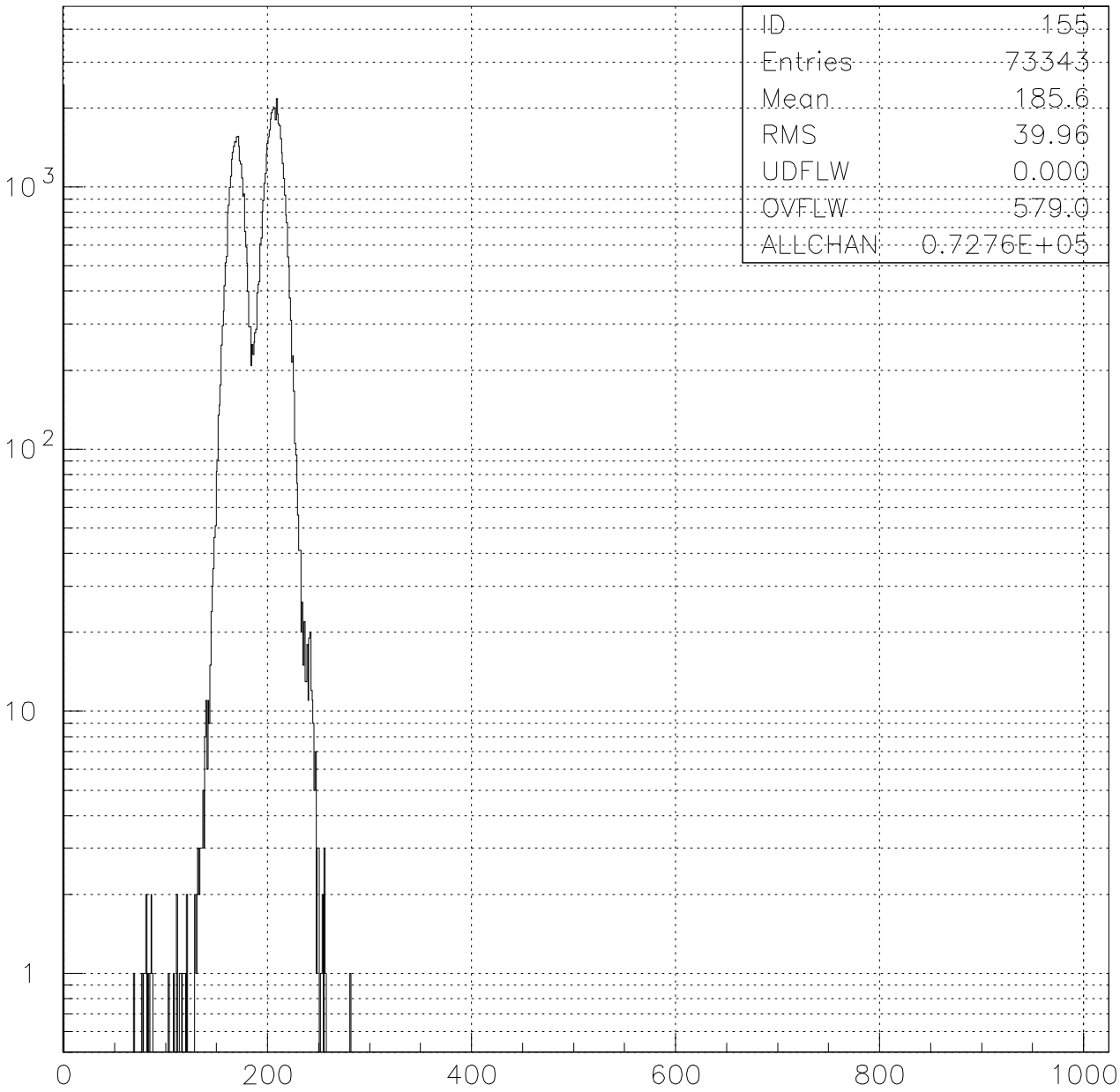

ID 150
Entries 73343
Mean 75.43
RMS 169.6
UDFLW 0.000
OVFLW 0.4481E+05
ALLCHAN 0.2853E+05
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
Aerogel Cherenkov TDC

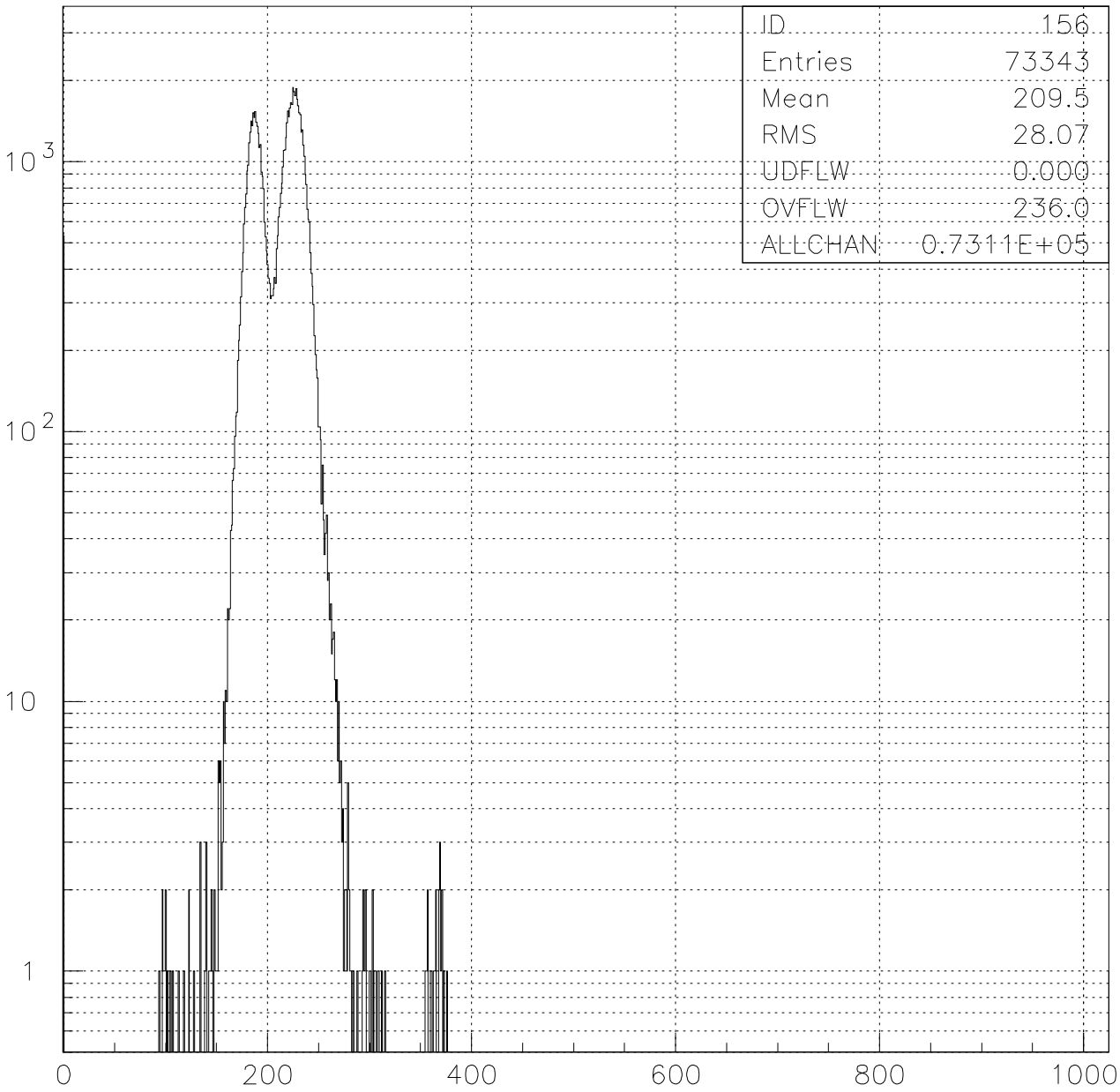

ID 151
Entries 73343
Mean 0.000
RMS 0.000
UDFLW 0.000
OVFLW 0.5469E+05
ALLCHAN 0.1865E+05
10 4
10 3
10 2
10
0
200
400
600
800
1000
empty

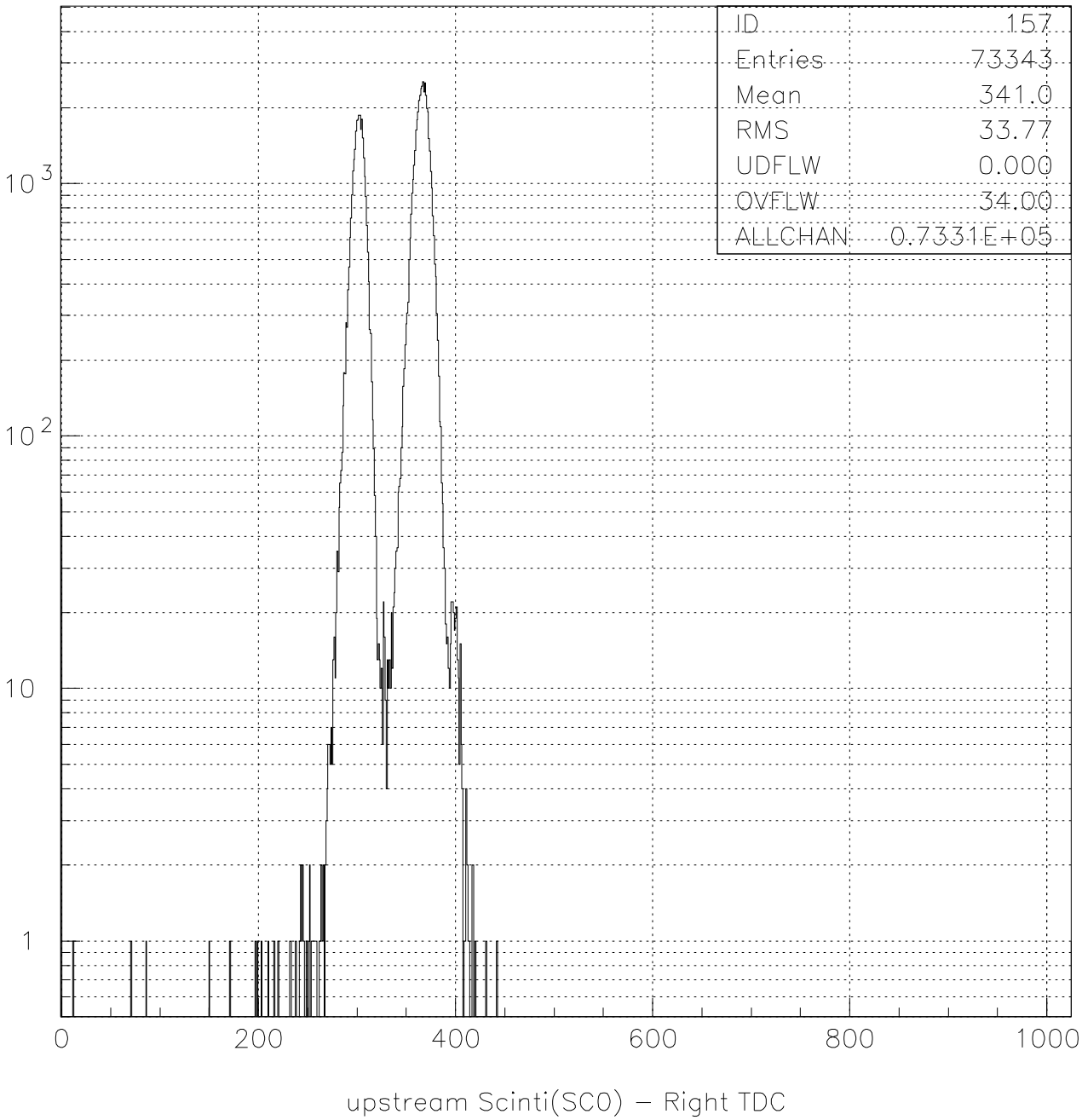

ID 152
Entries 73343
Mean 0.000
RMS 0.000
UDFLW 0.000
OVFLW 0.6283E+05
ALLCHAN 0.1051E+05
10^4
10^3
10^2
10
0
200
400
600
800
1000
empty

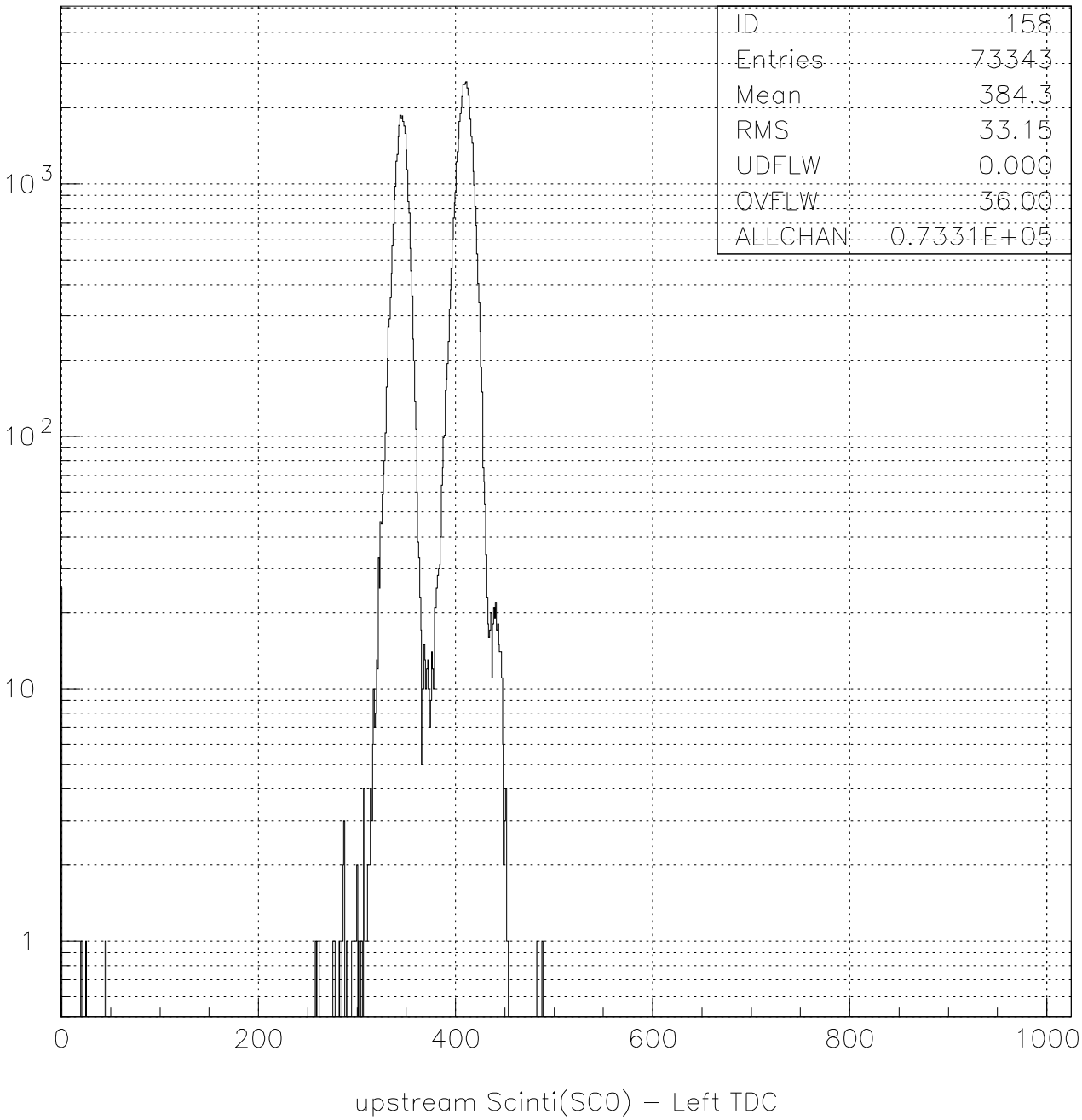

ID 153
Entries 73343
Mean 0.000
RMS 0.000
UDFLW 0.000
OVFLW 0.6484E+05
ALLCHAN 8507.
10^4
10^3
10^2
10
0
200
400
600
800
1000
empty

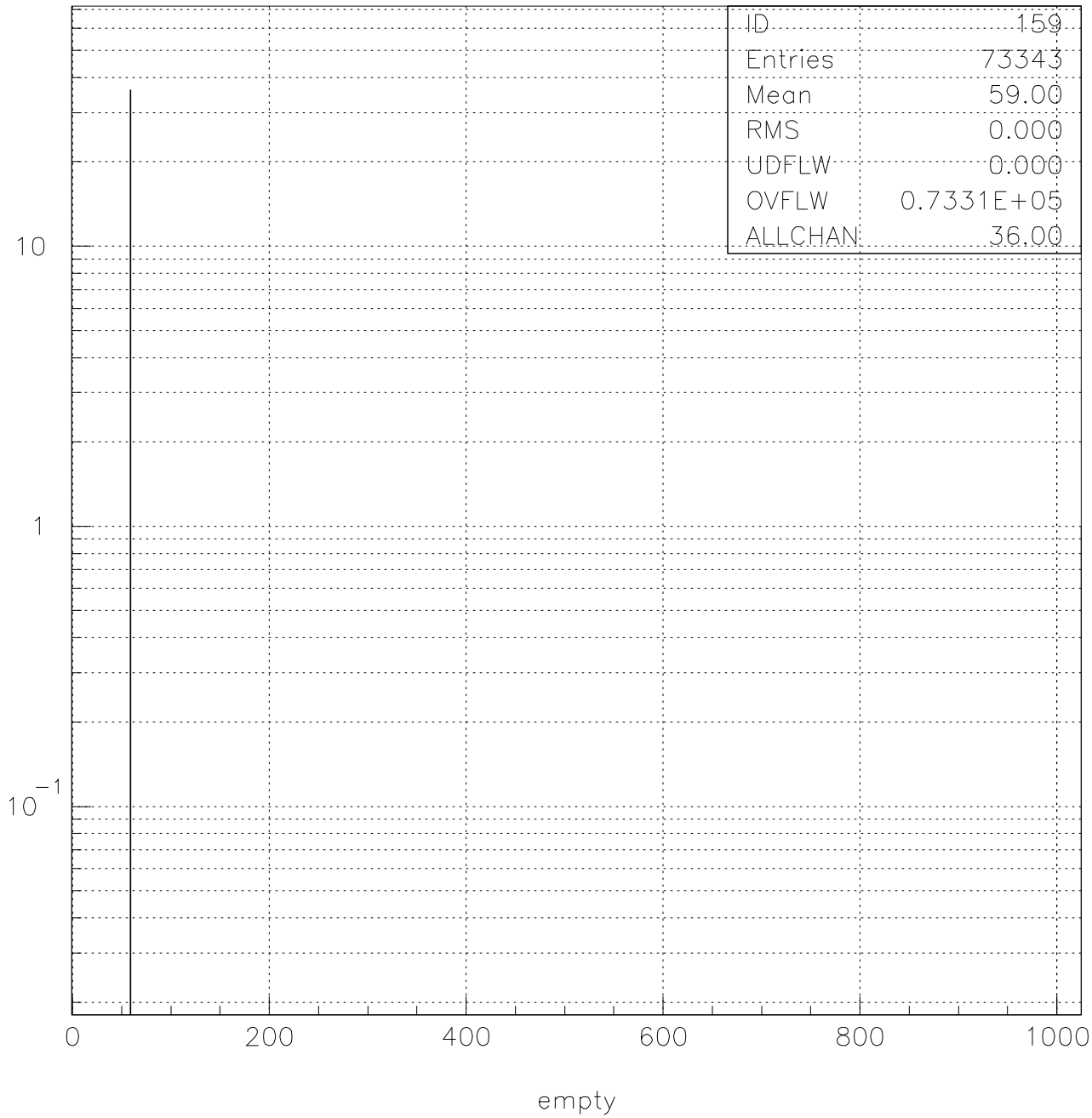

ID 154
Entries 73343
Mean 1.018
RMS 14.03
UDFLW 0.000
OVFLW 0.6787E+05
ALLCHAN 5473.
10^4
10^3
10^2
10
1
0
200
400
600
800
1000
empty


ID 155
Entries 73343
Mean 185.6
RMS 39.96
UDFLW 0.000
OVFLW 579.0
ALLCHAN 0.7276E+05
10 3
10 2
10
1
0
200
400
600
800
1000
Beam Def. Counter – Right TDC


ID 156
Entries 73343
Mean 209.5
RMS 28.07
UDFLW 0.000
OVFLW 236.0
ALLCHAN 0.7311E+05
10 3
10 2
10
1
0
200
400
600
800
1000
Beam Def. Counter – Left TDC


ID 157
Entries 73343
Mean 341.0
RMS 33.77
UDFLW 0.000
OVFLW 34.00
ALLCHAN 0.7331E+05
10 3
10 2
10
1
0
200
400
600
800
1000
upstream Scinti(SC0) – Right TDC


ID 158
Entries 73343
Mean 384.3
RMS 33.15
UDFLW 0.000
OVFLW 36.00
ALLCHAN 0.7331E+05
10 3
10 2
10
1
0
200
400
600
800
1000
upstream Scinti(SC0) – Left TDC


ID 159
Entries 73343
Mean 59.00
RMS 0.000
UDFLW 0.000
OVFLW 0.7331E+05
ALLCHAN 36.00
10
1
10^{-1}
0
200
400
600
800
1000
empty