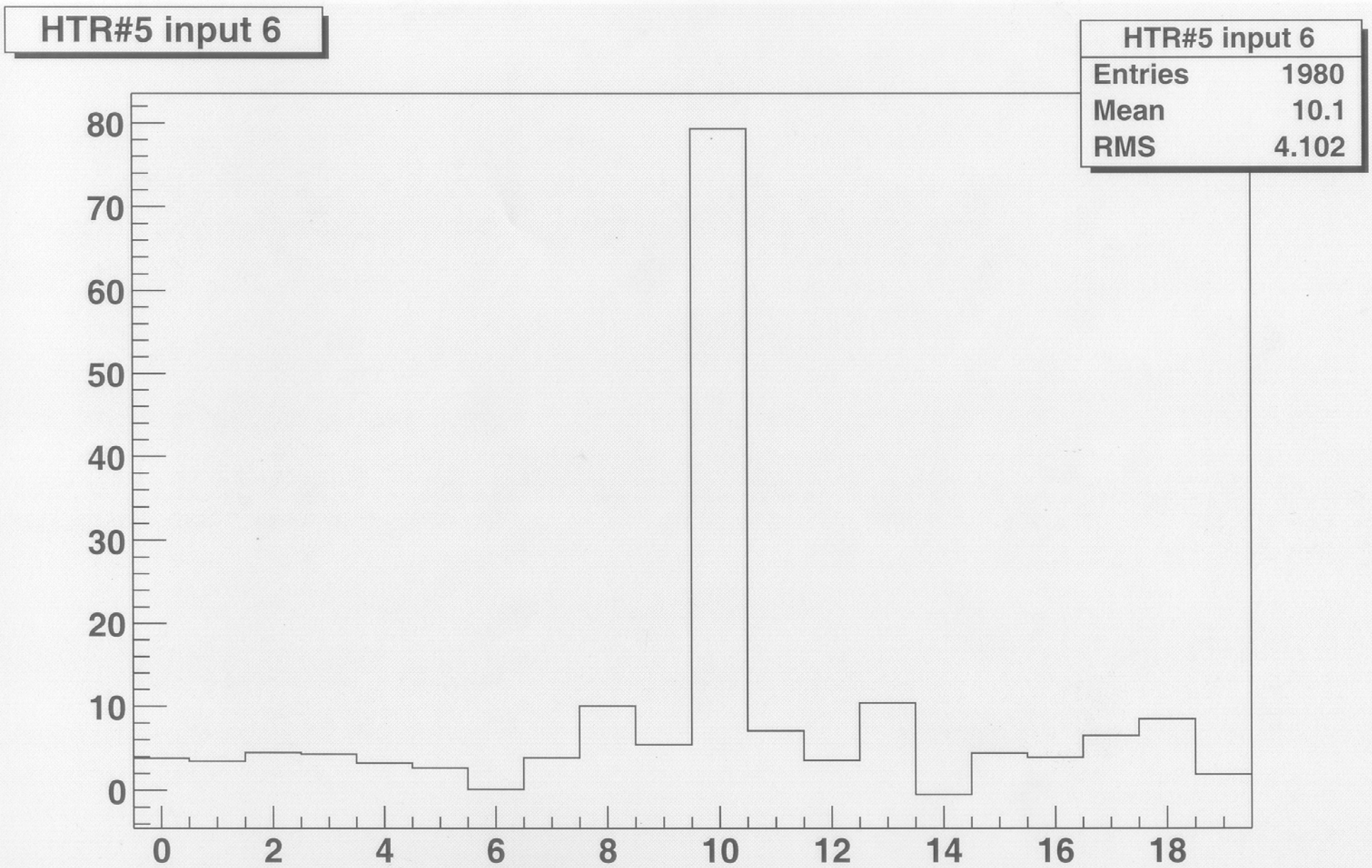
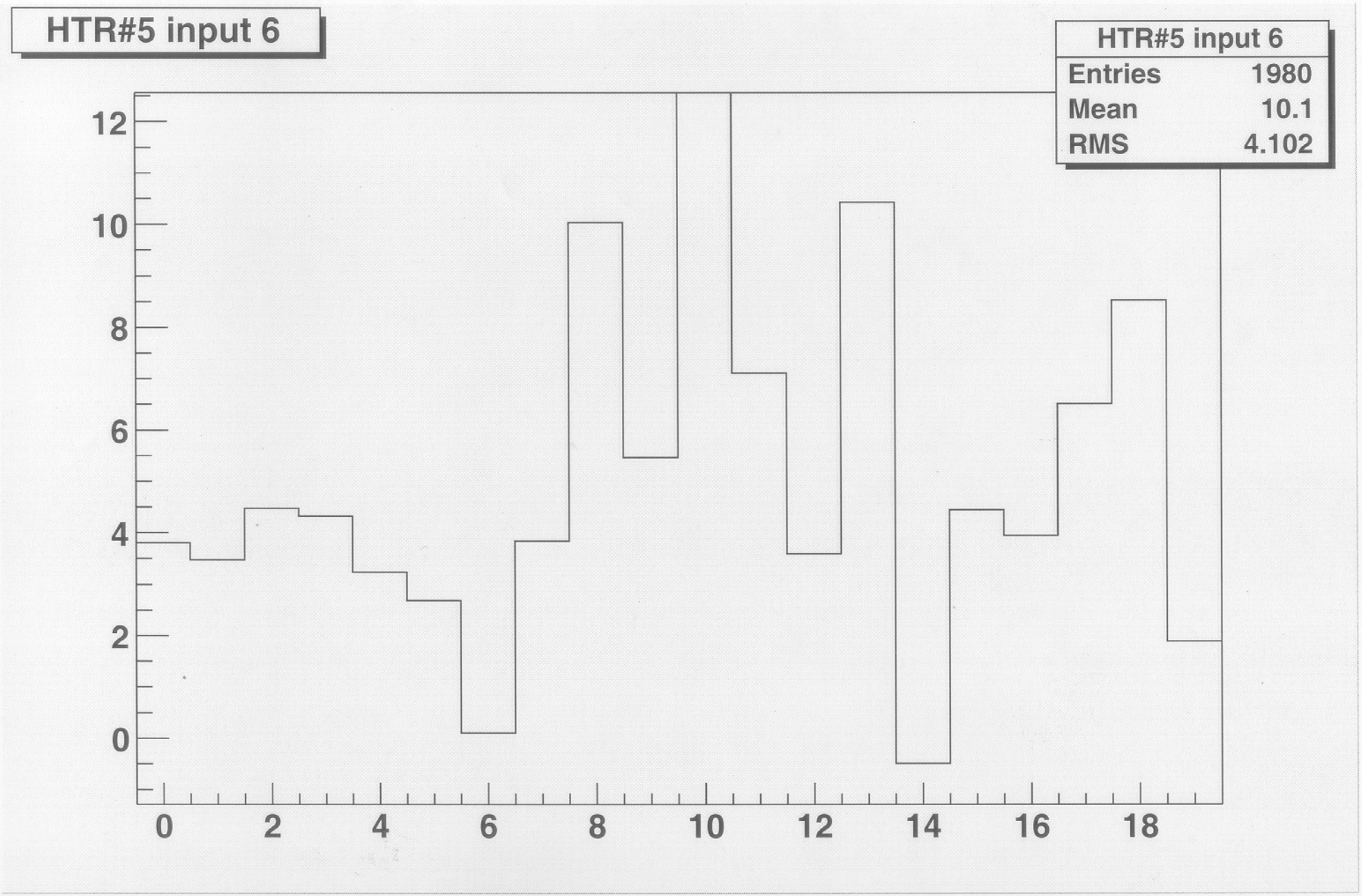
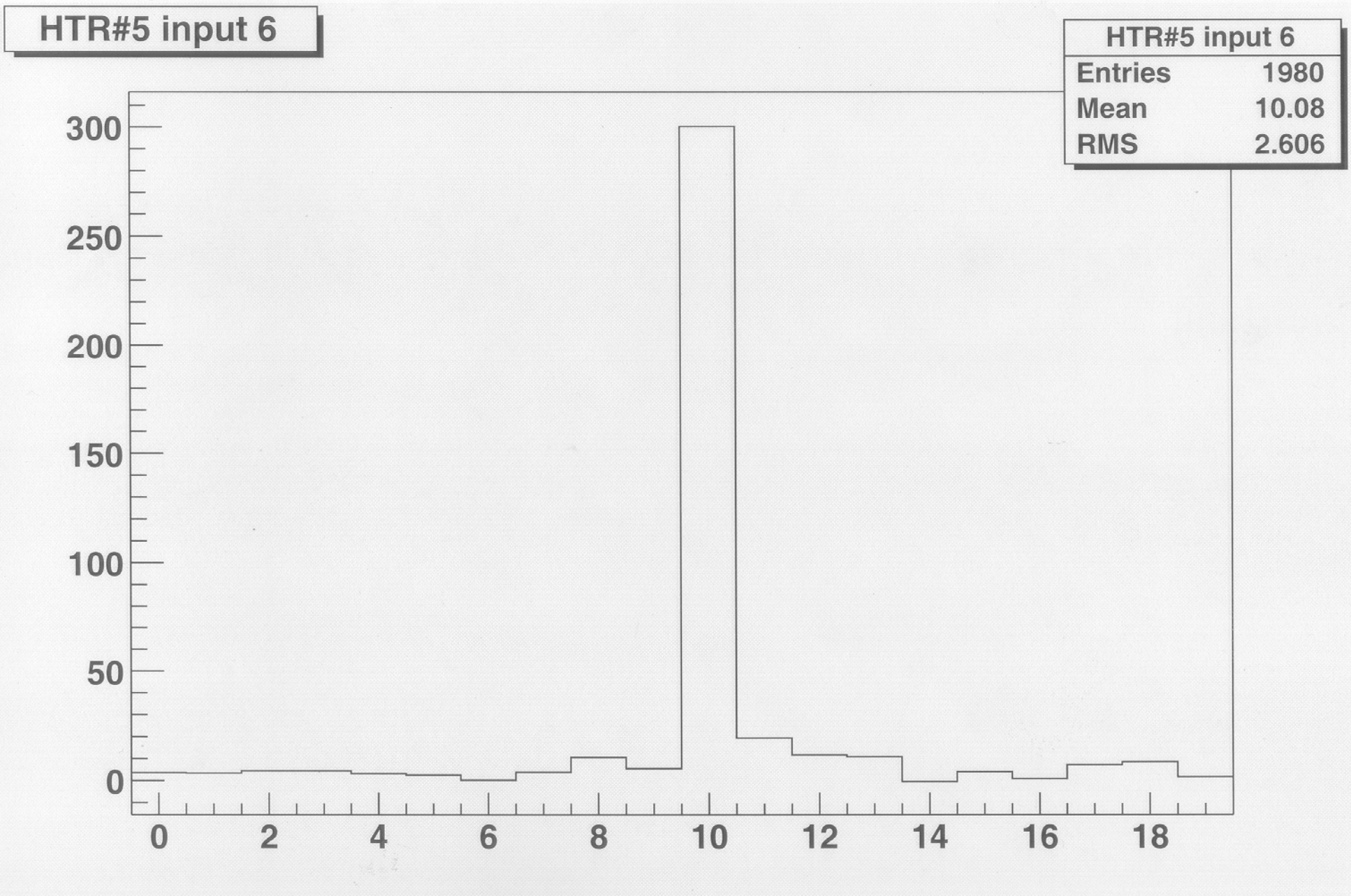
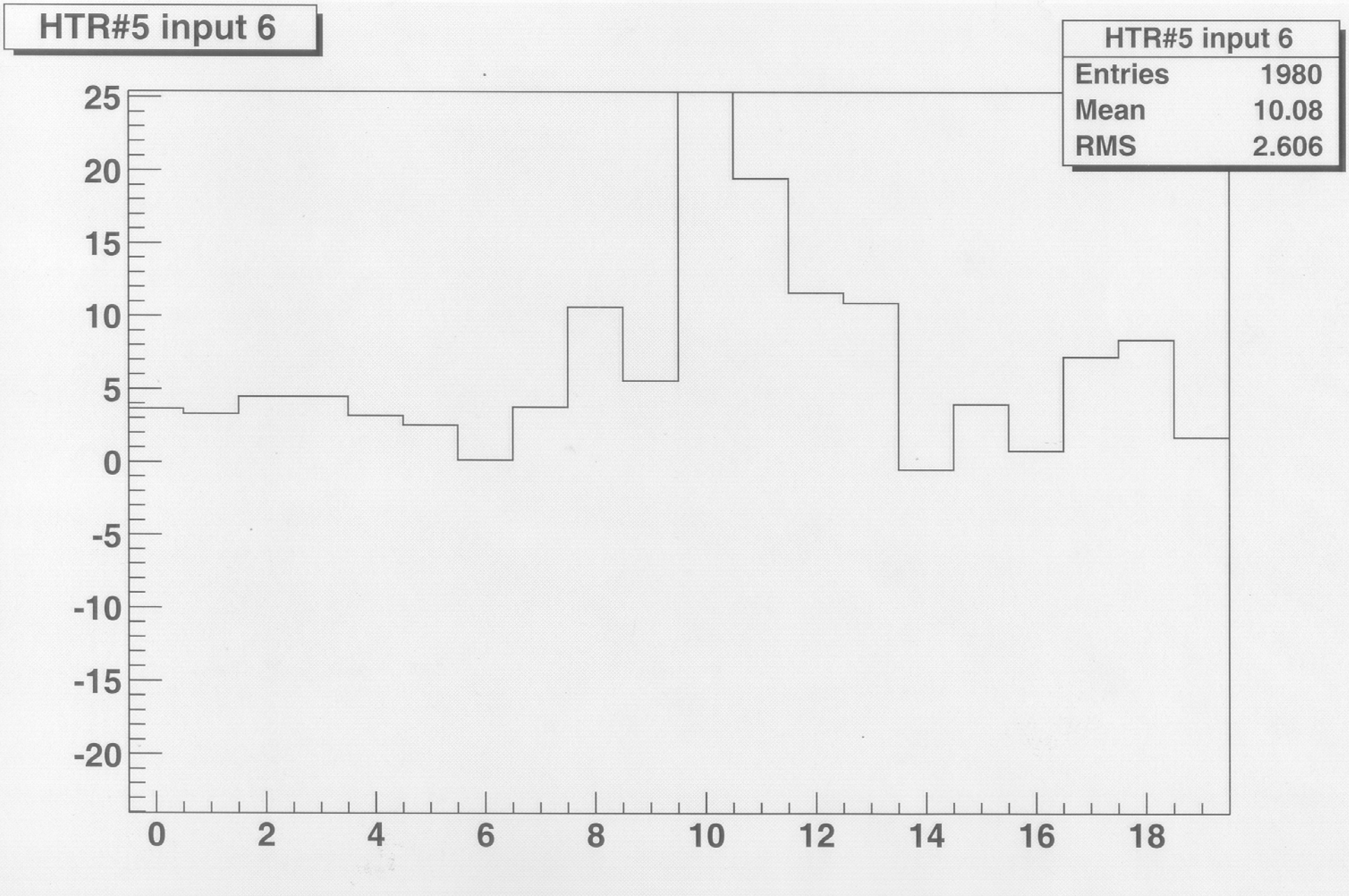
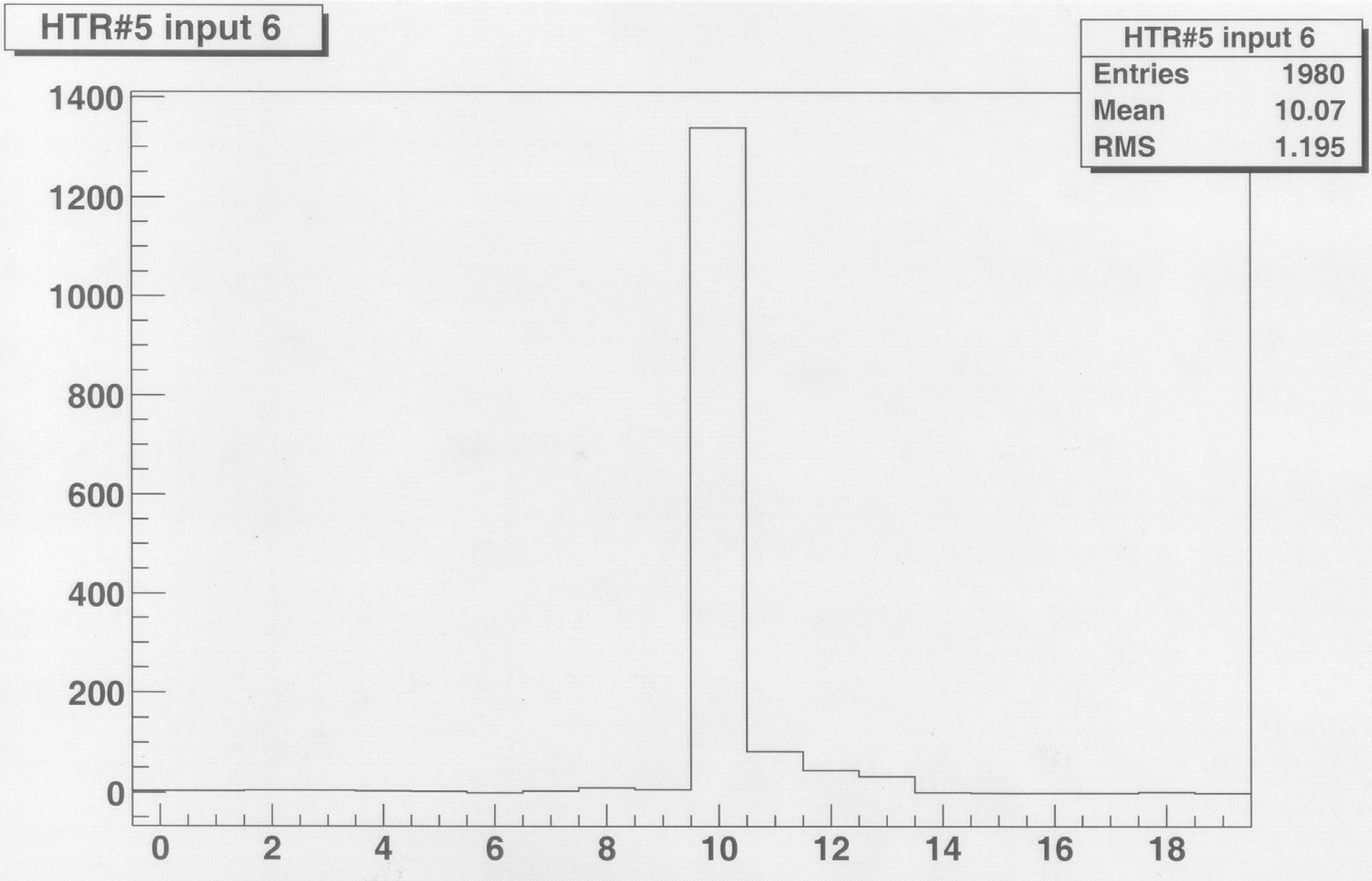
Skew Clear optimal term.

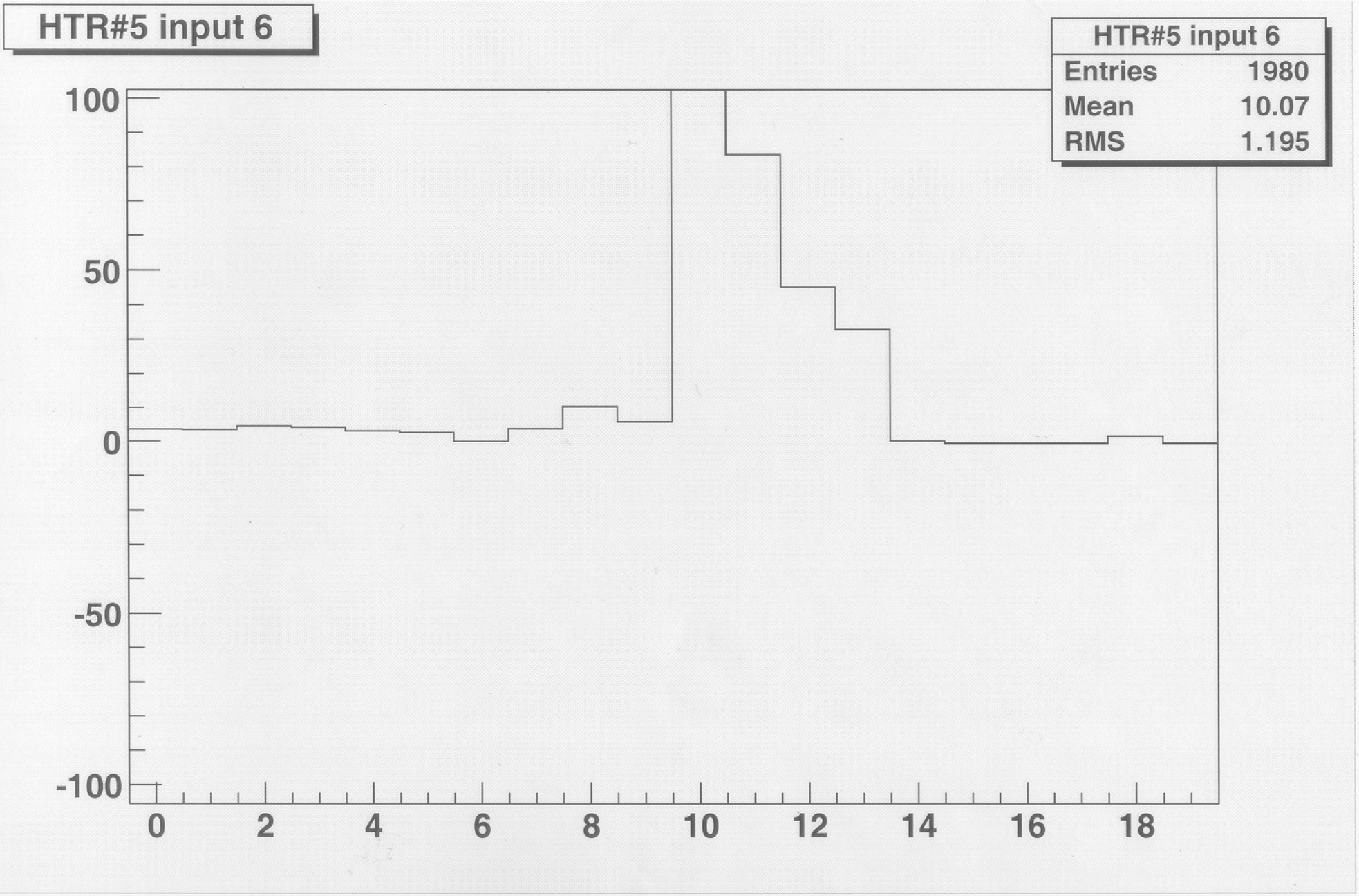


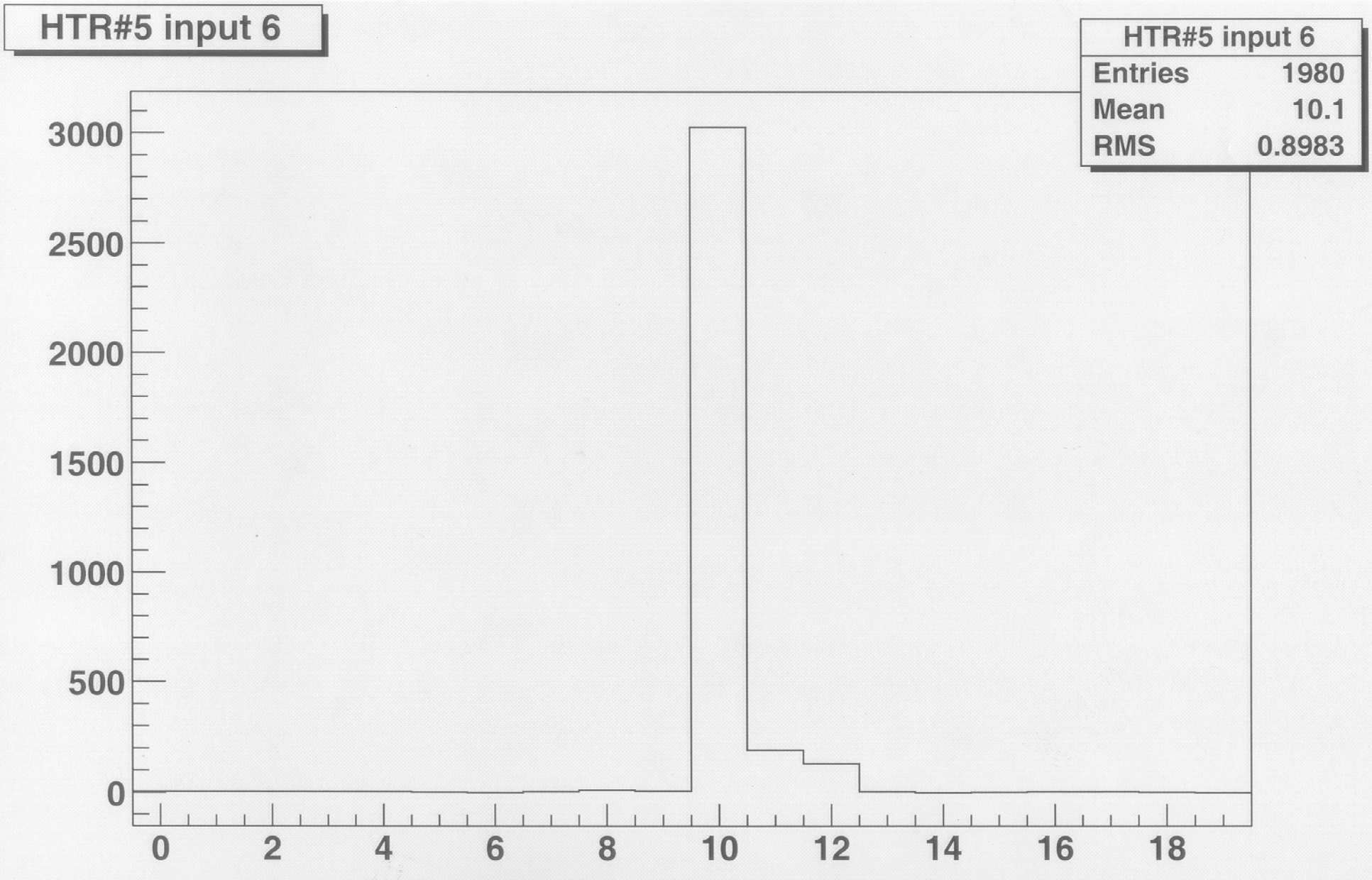

HTR#5 input 6
HTR#5 input 6
Entries 1980
Mean 10.1
RMS 4.102
12
10
8
6
4
2
0
0
2
4
6
8
10
12
14
16
18

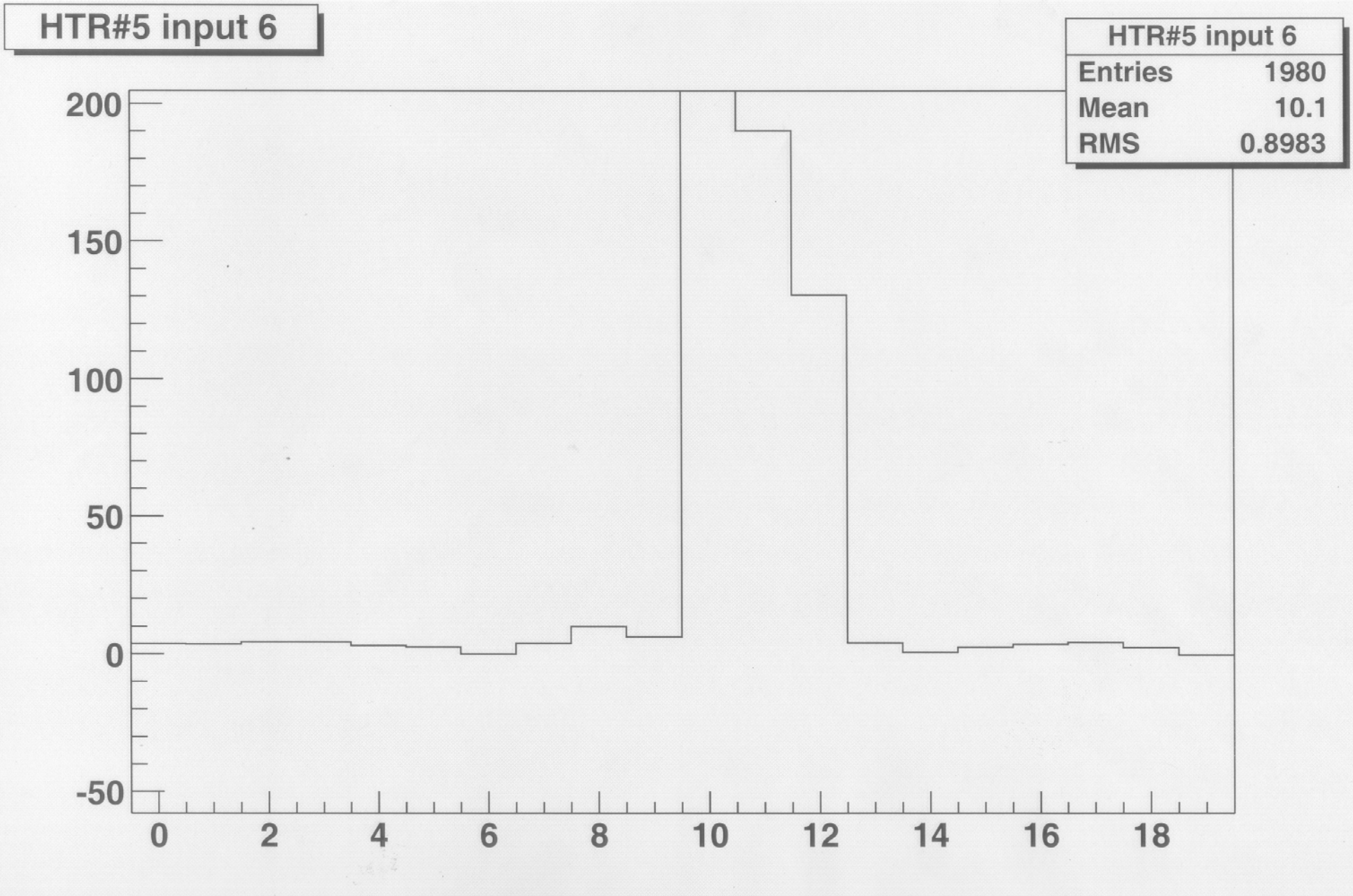

HTR#5 input 6
HTR#5 input 6
Entries 1980
Mean 10.08
RMS 2.606
300
250
200
150
100
50
0
0
2
4
6
8
10
12
14
16
18

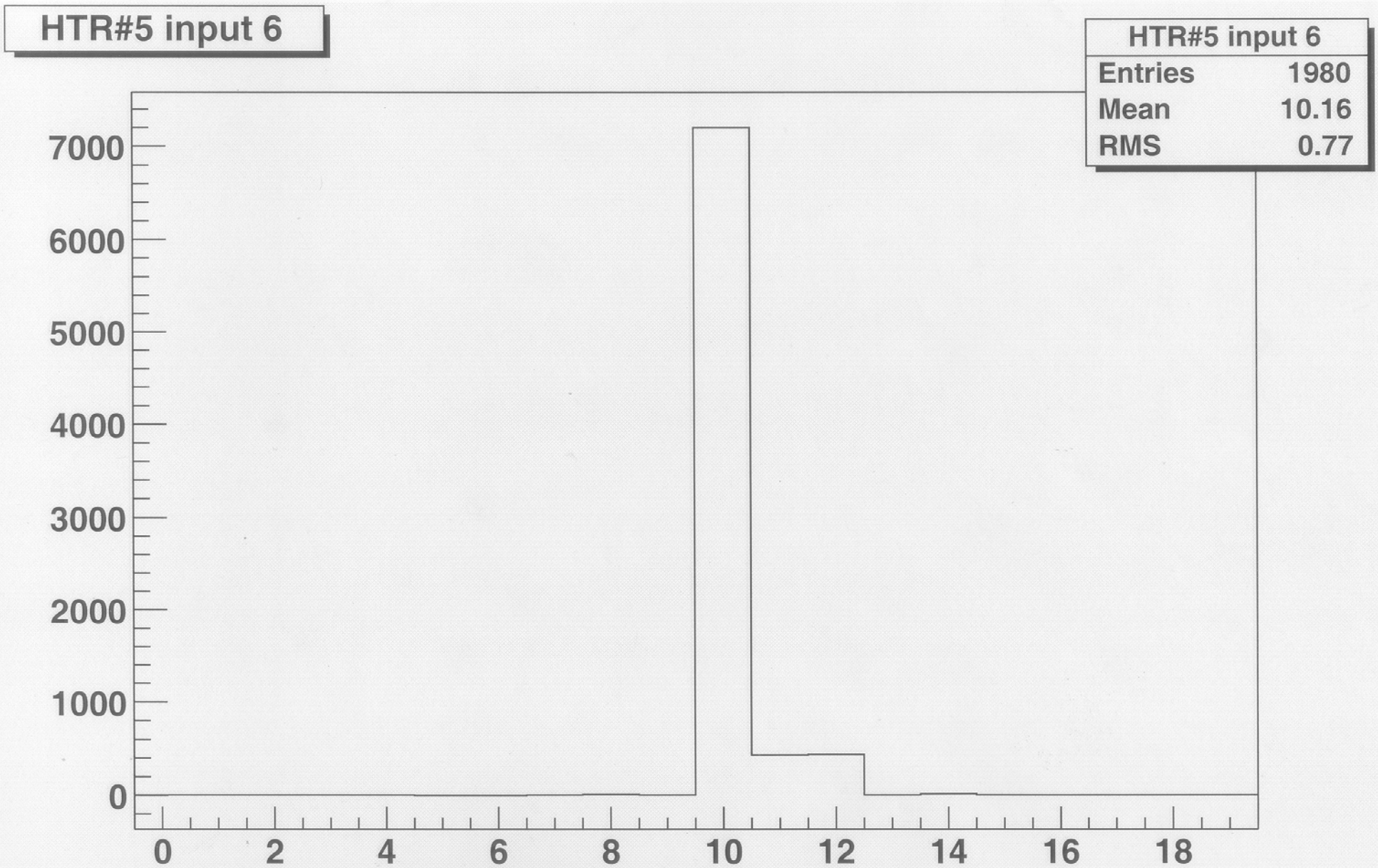

HTR#5 input 6
HTR#5 input 6
Entries 1980
Mean 10.08
RMS 2.606
25
20
15
10
5
0
-5
-10
-15
-20
0
2
4
6
8
10
12
14
16
18

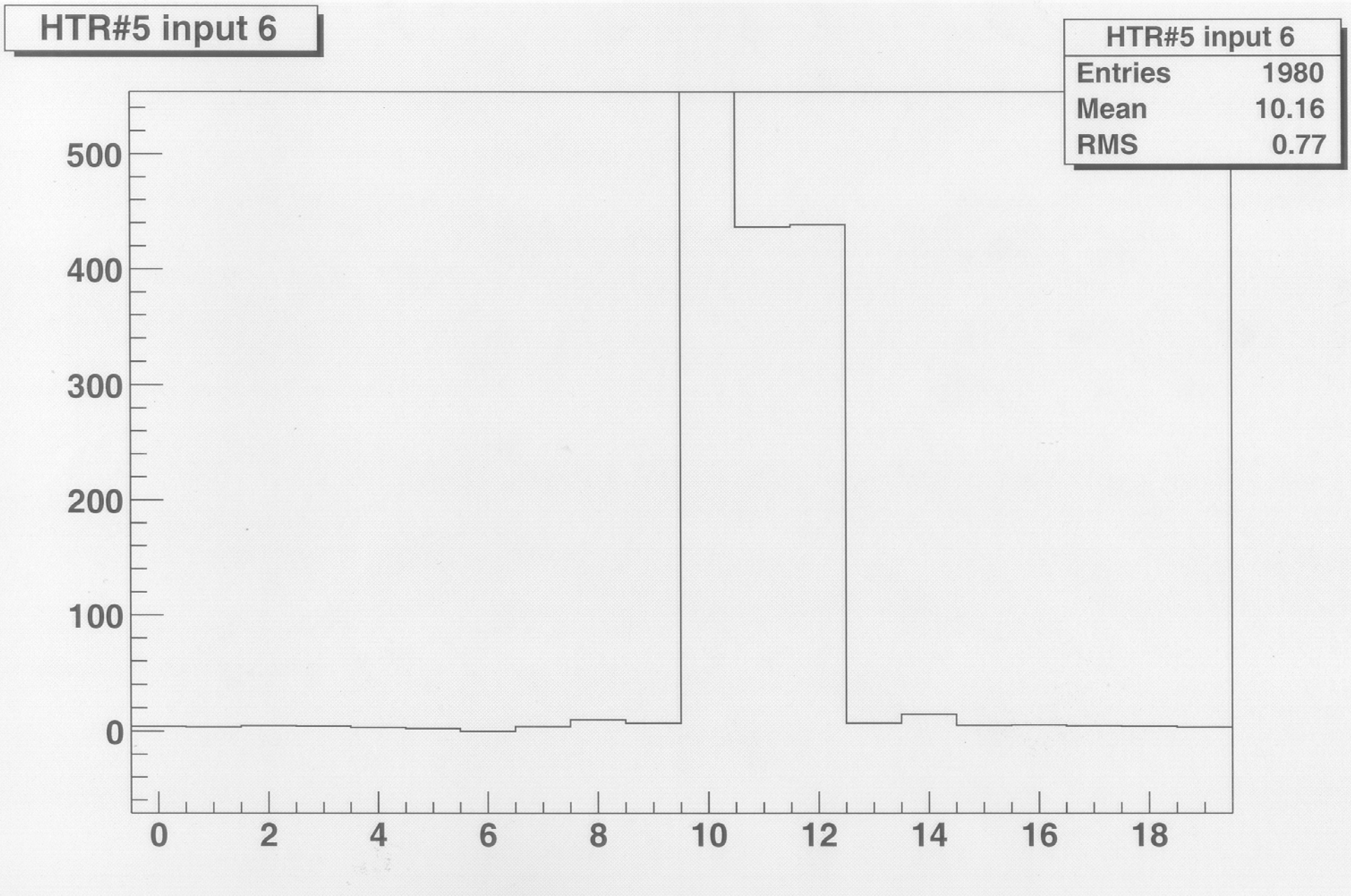

HTR#5 input 6
HTR#5 input 6
Entries 1980
Mean 10.07
RMS 1.195
1400
1200
1000
800
600
400
200
0
0
2
4
6
8
10
12
14
16
18

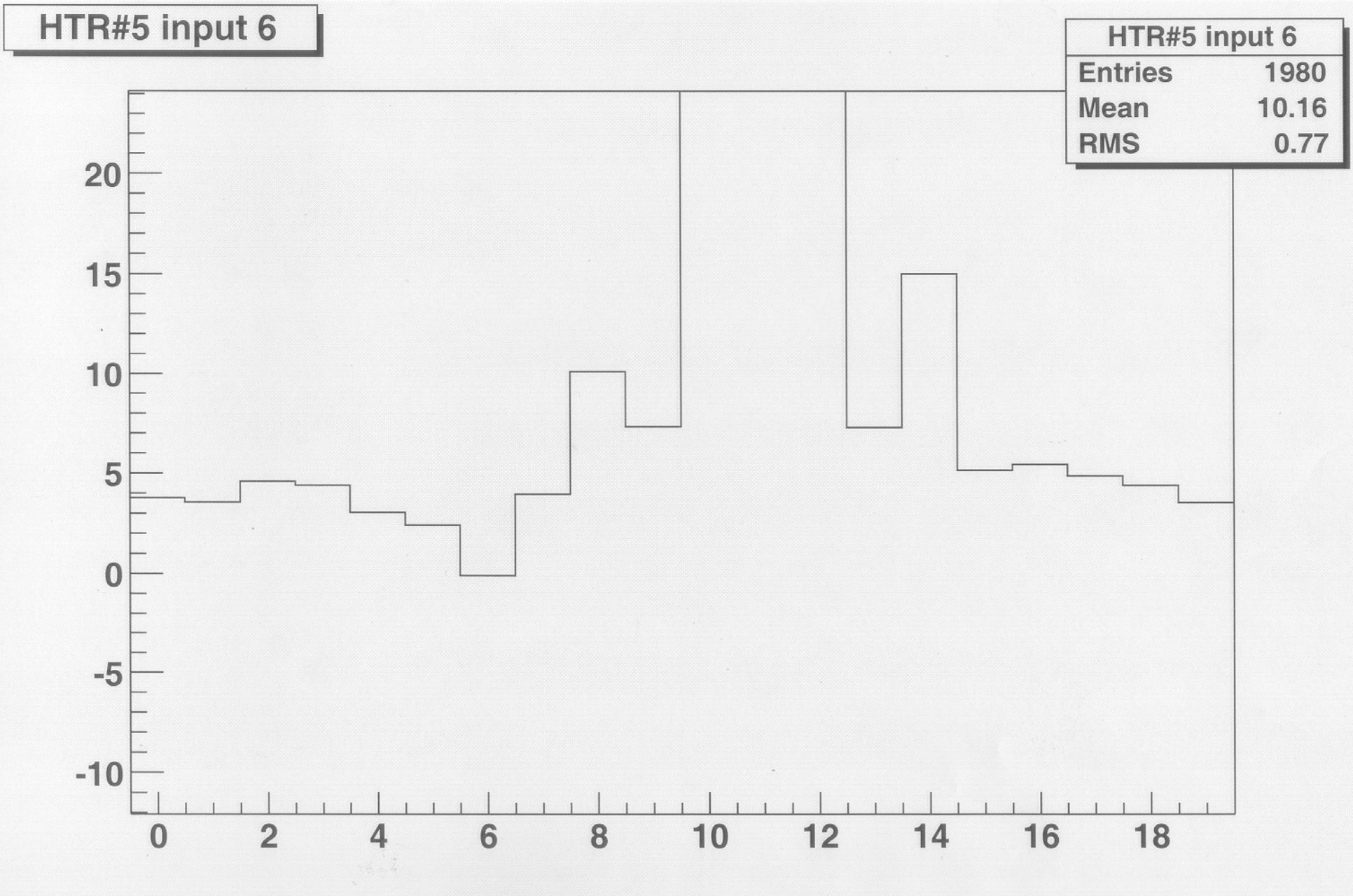

HTR#5 input 6
HTR#5 input 6
Entries 1980
Mean 10.07
RMS 1.195
100
50
0
-50
-100
0
2
4
6
8
10
12
14
16
18


HTR#5 input 6
HTR#5 input 6
Entries 1980
Mean 10.1
RMS 0.8983
3000
2500
2000
1500
1000
500
0
0
2
4
6
8
10
12
14
16
18


HTR#5 input 6
HTR#5 input 6
Entries 1980
Mean 10.1
RMS 0.8983
200
150
100
50
0
-50
0
2
4
6
8
10
12
14
16
18


HTR#5 input 6
HTR#5 input 6
Entries 1980
Mean 10.16
RMS 0.77
7000
6000
5000
4000
3000
2000
1000
0
0
2
4
6
8
10
12
14
16
18


HTR#5 input 6
HTR#5 input 6
Entries 1980
Mean 10.16
RMS 0.77
500
400
300
200
100
0
0
2
4
6
8
10
12
14
16
18


HTR#5 input 6
HTR#5 input 6
Entries 1980
Mean 10.16
RMS 0.77
20
15
10
5
0
-5
-10
0
2
4
6
8
10
12
14
16
18