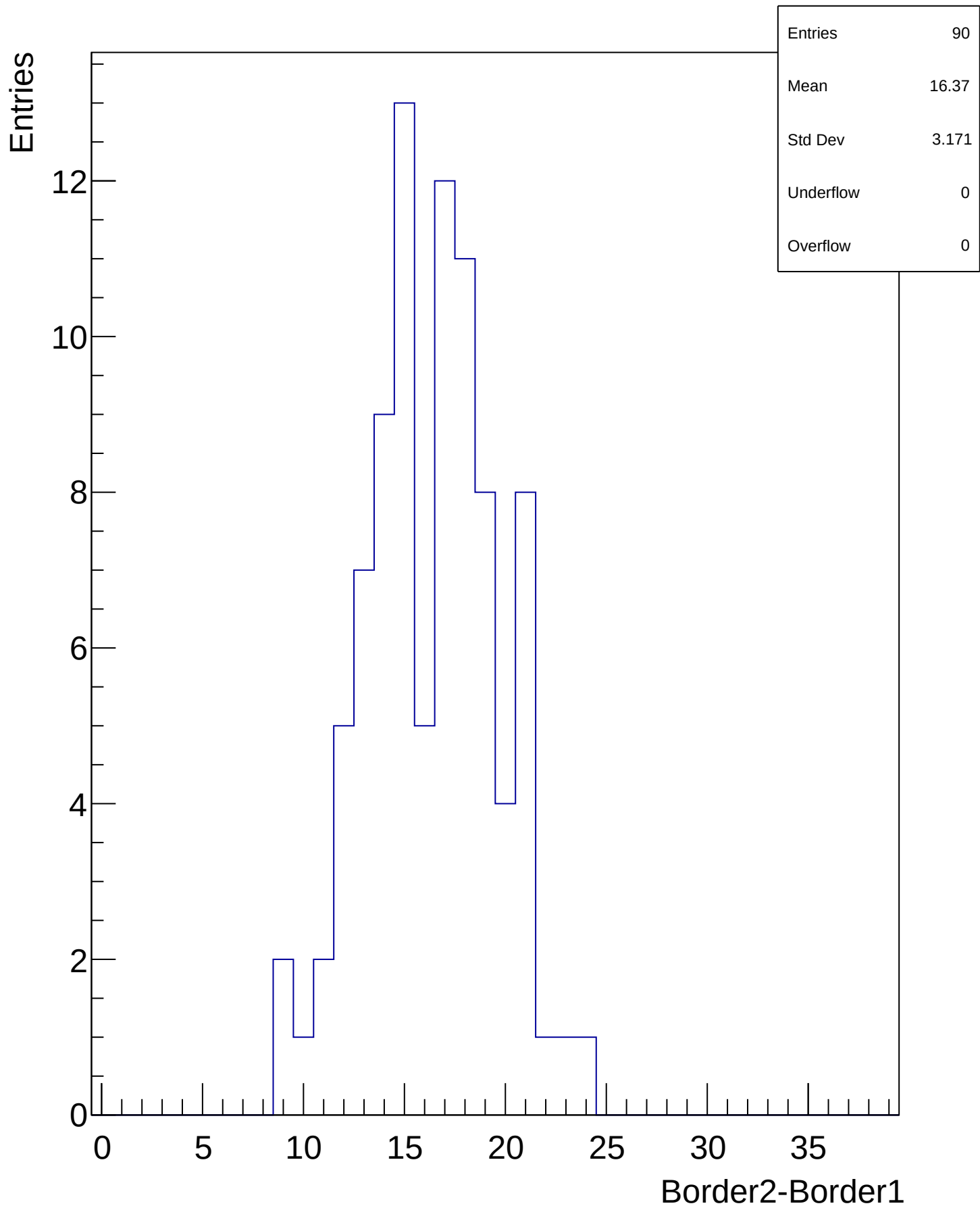
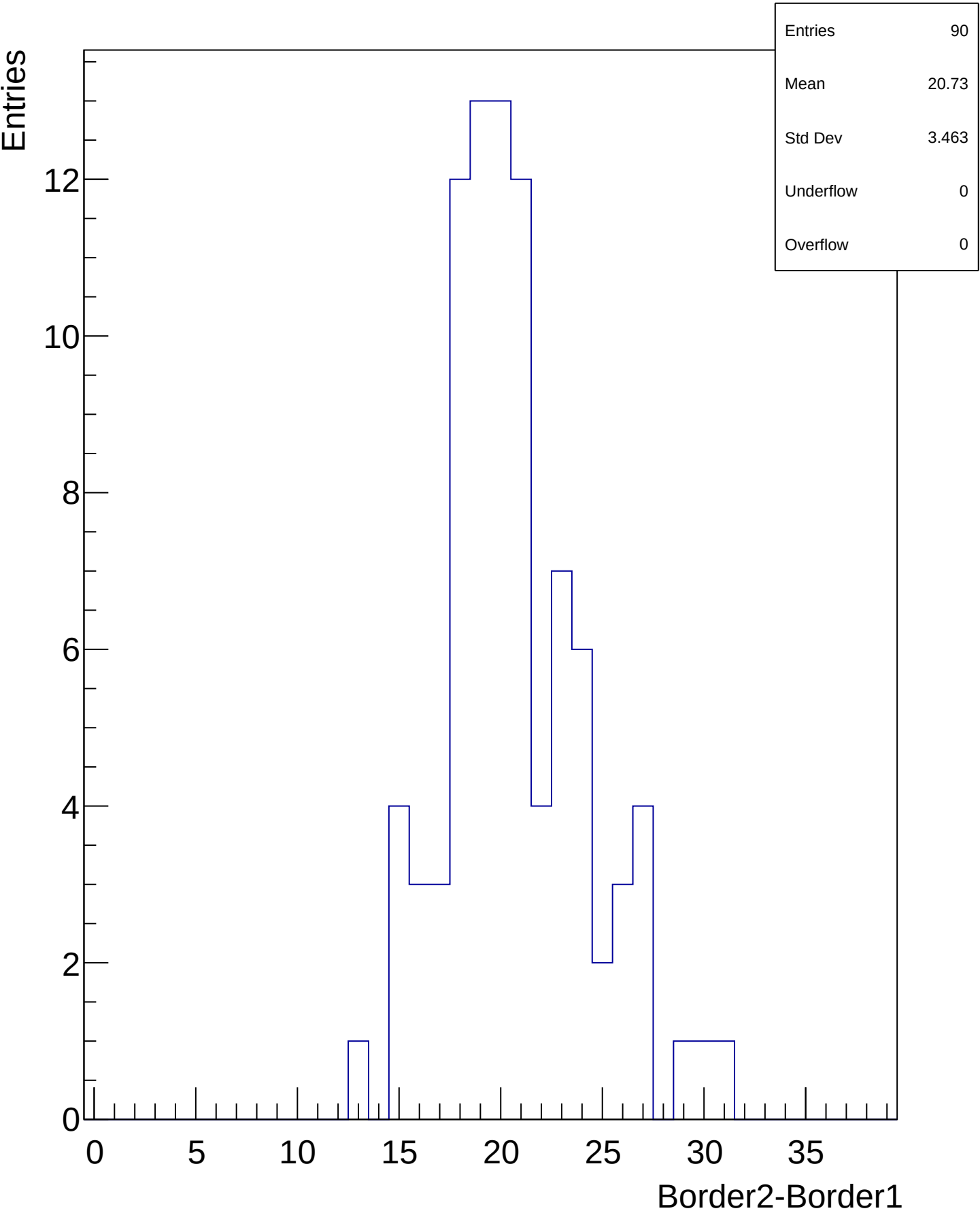


timing3-all.csv MCM0



timing3-all.csv MCM1



timing3-all.csv MCM2

Entries

18

16

14

12

10

8

6

4

2

0

0

5

10

15

20

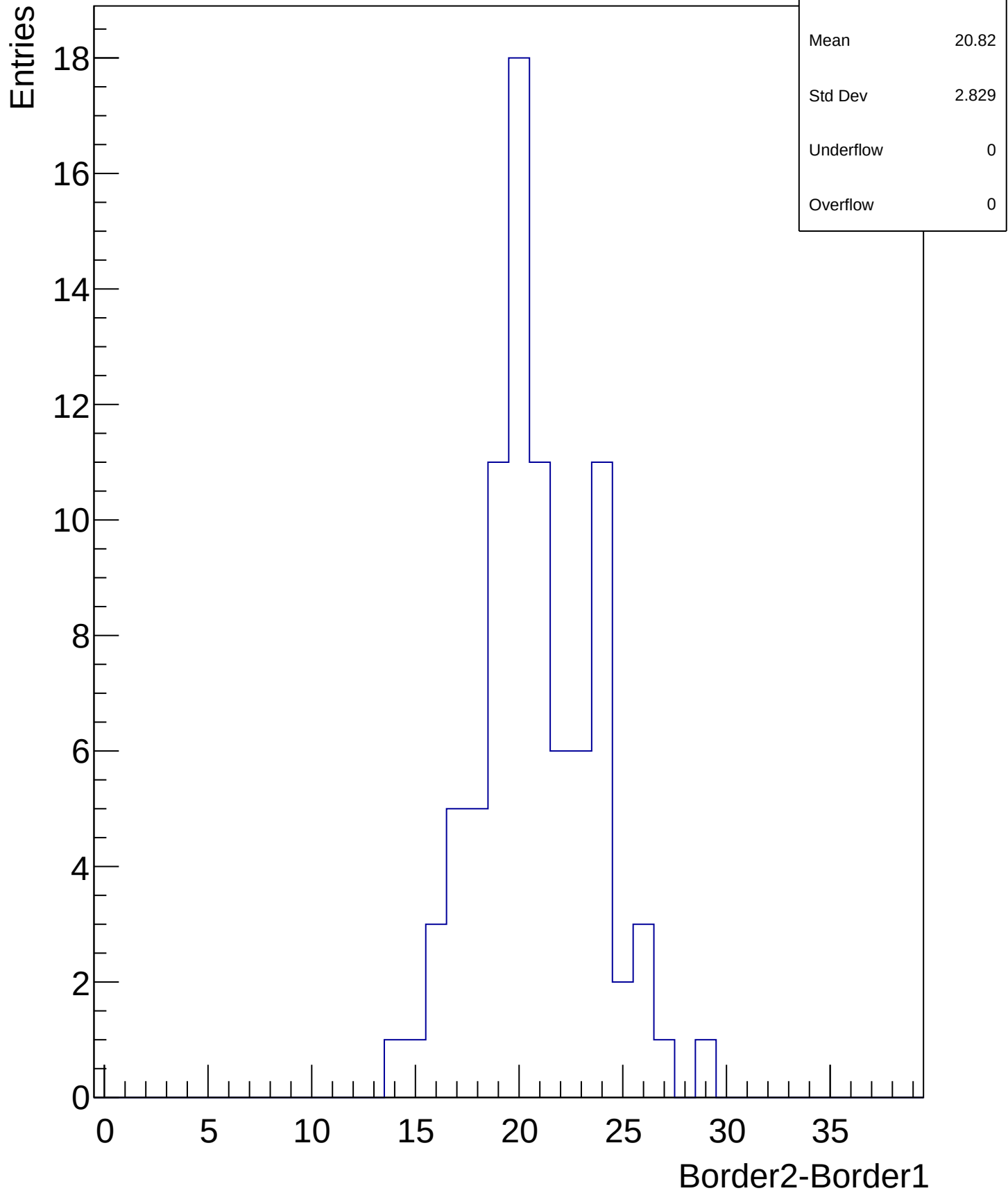
25

30

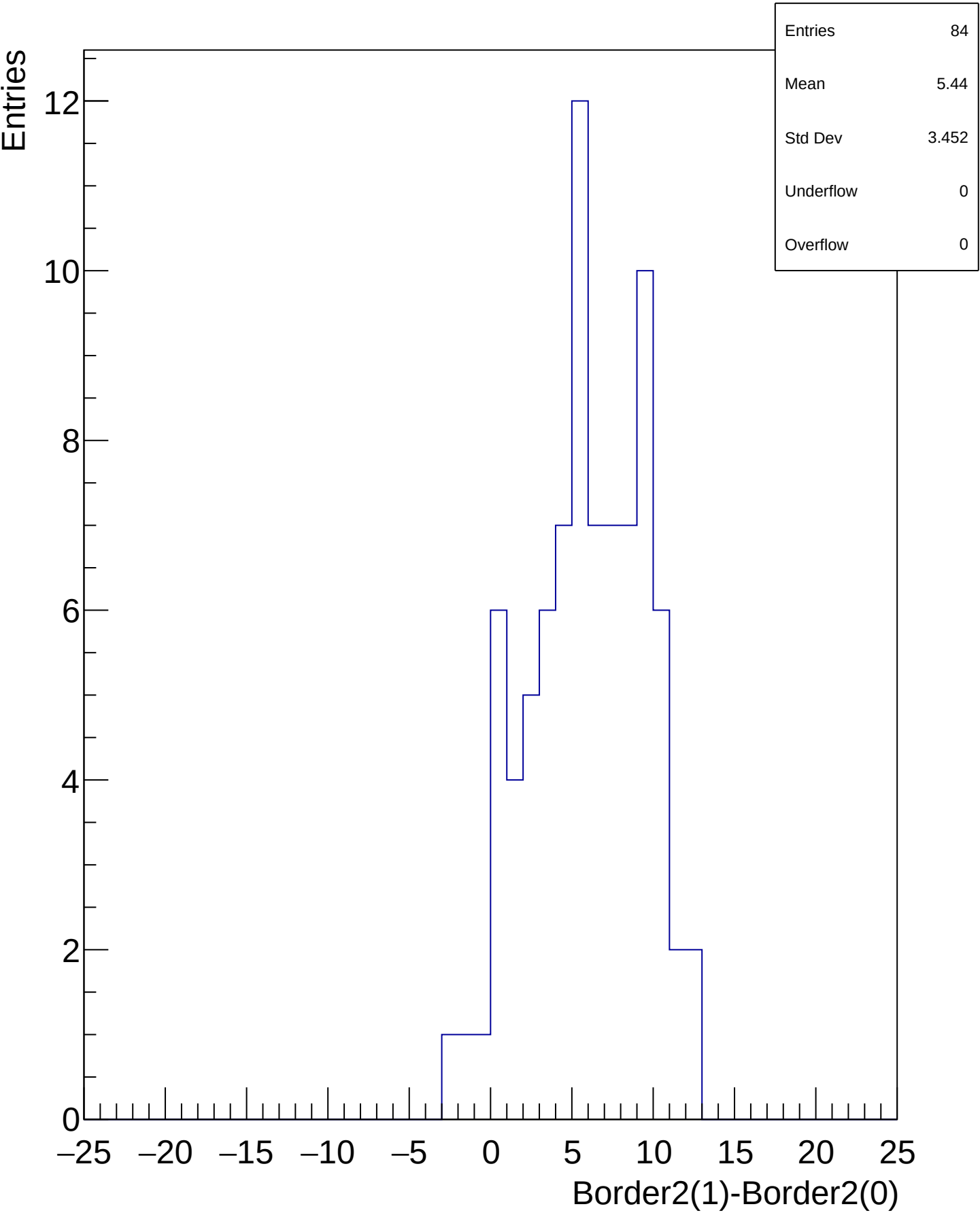
35

Border2-Border1

Entries	85
Mean	20.82
Std Dev	2.829
Underflow	0
Overflow	0



timing3-all.csv MCM1



timing3-all.csv MCM2

Entries

14

12

10

8

6

4

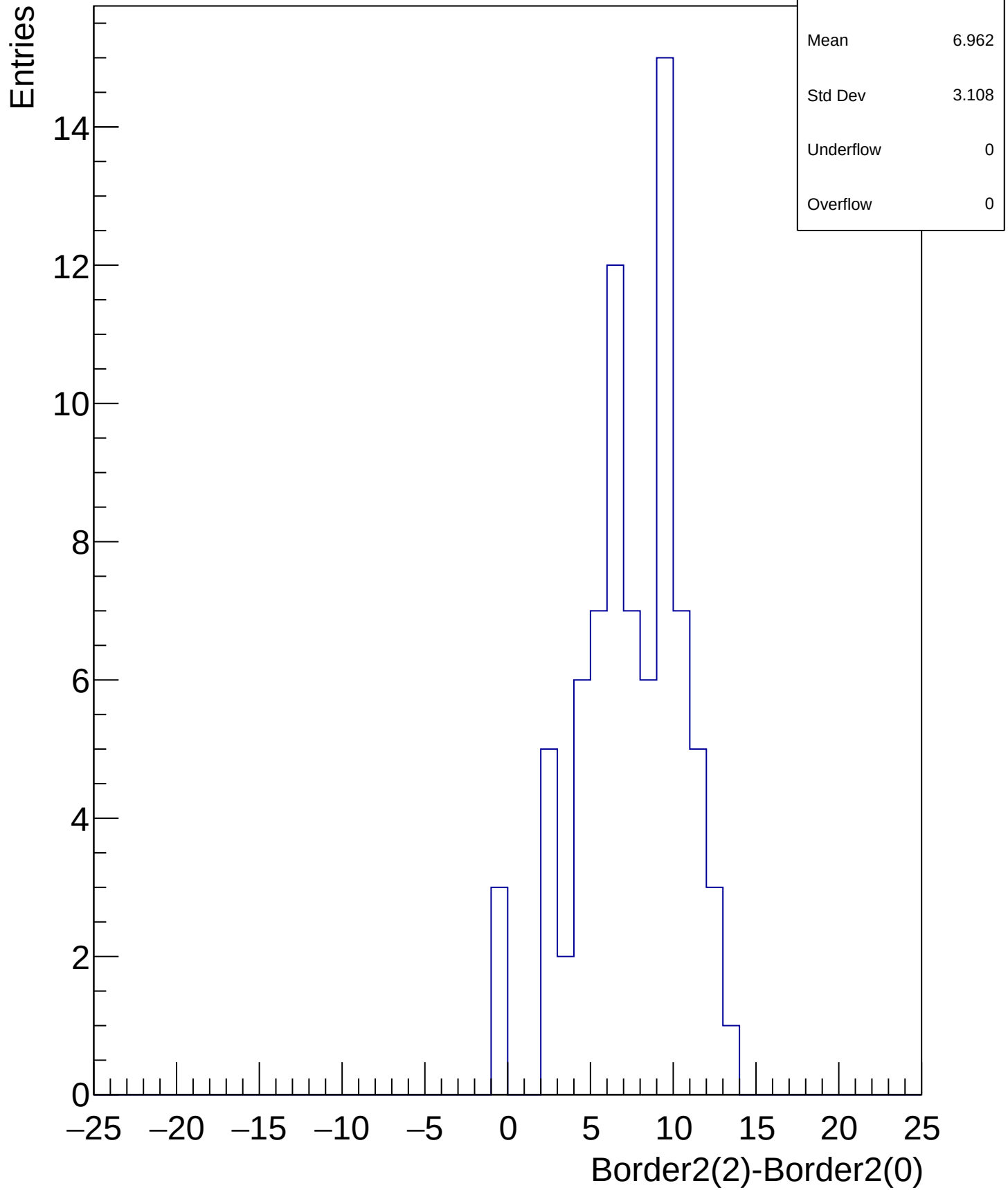
2

0

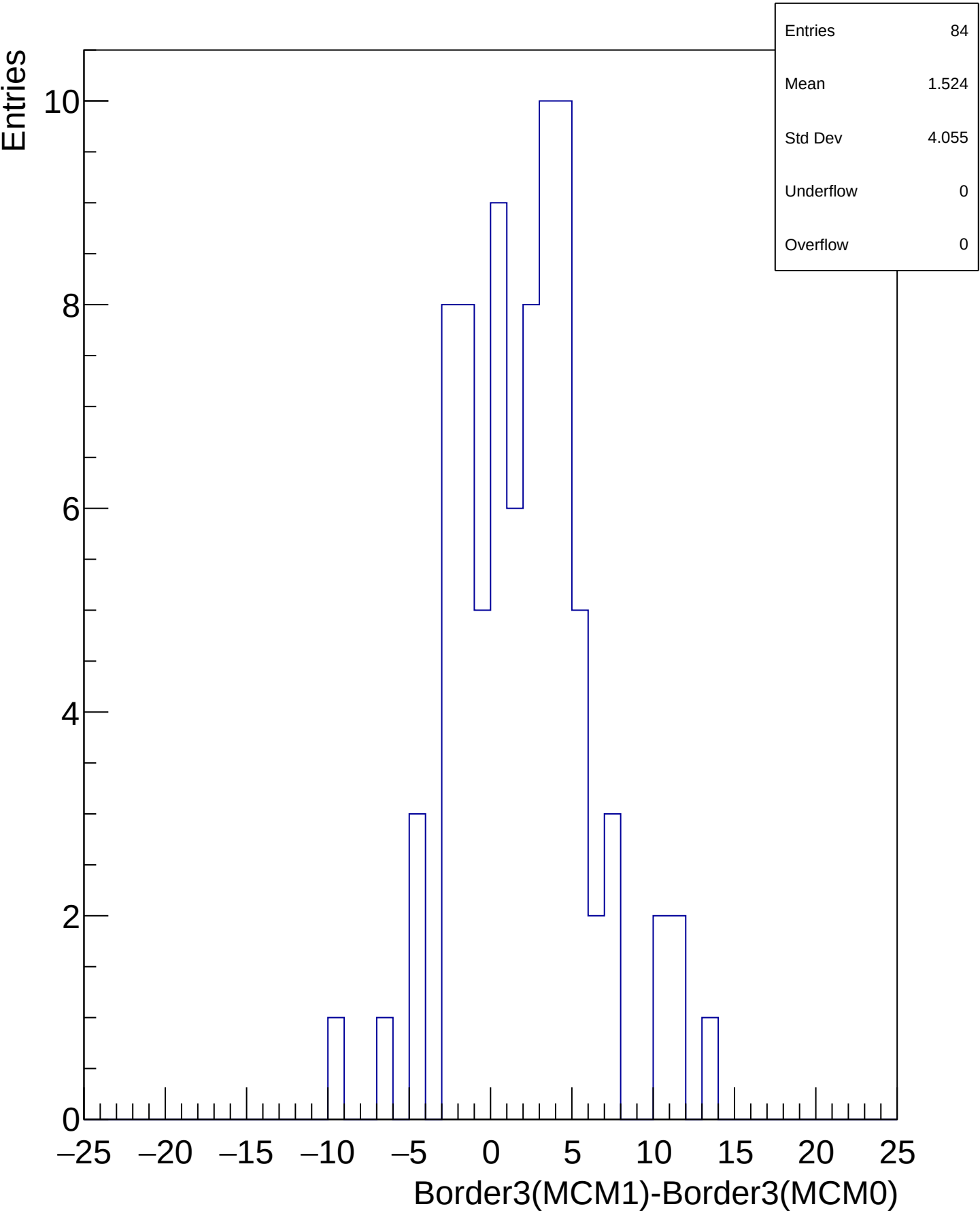
-25 -20 -15 -10 -5 0 5 10 15 20 25

Border2(2)-Border2(0)

Entries	79
Mean	6.962
Std Dev	3.108
Underflow	0
Overflow	0



timing3-all.csv MCM1



timing3-all.csv MCM2

Entries

12

10

8

6

4

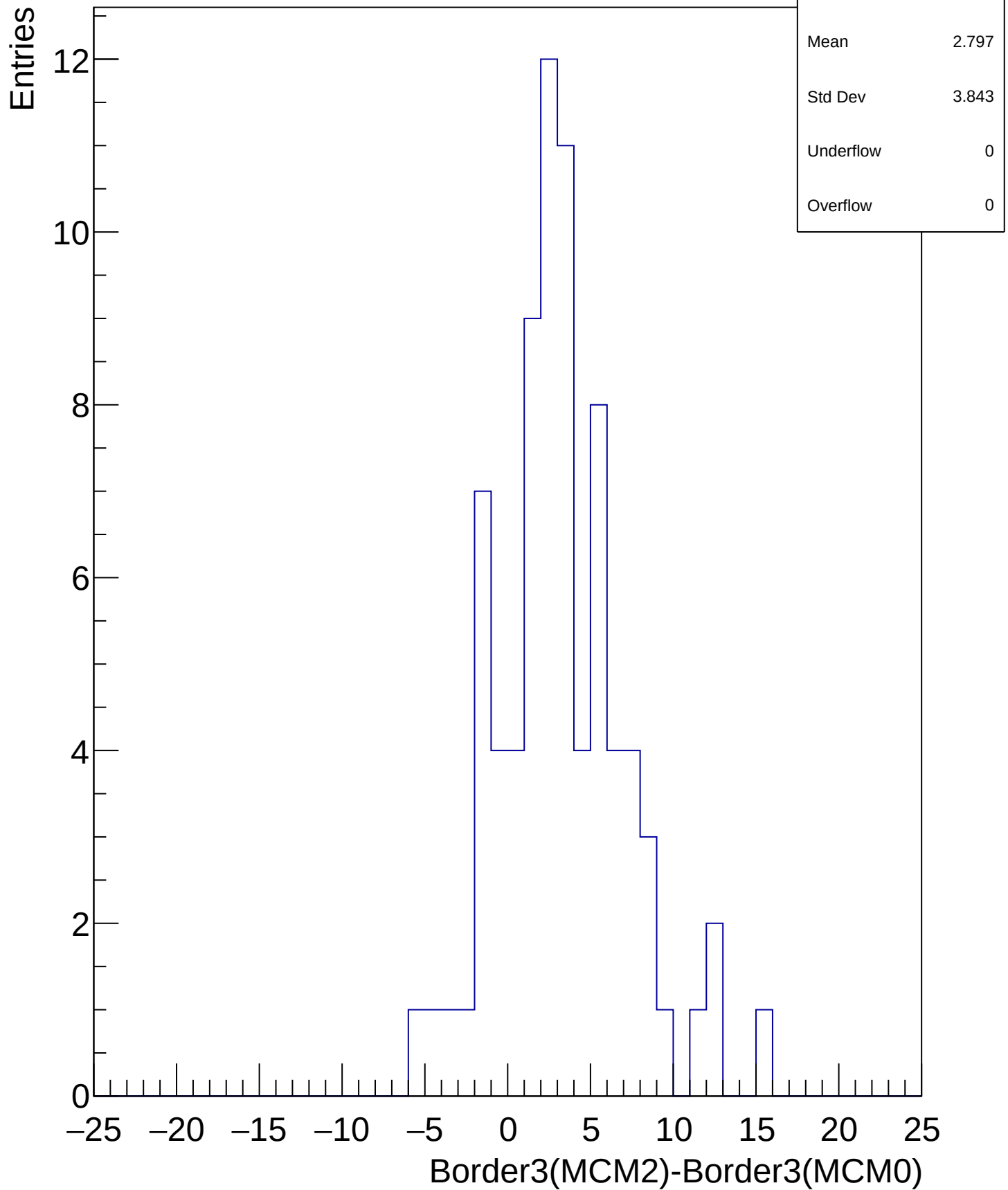
2

0

-25 -20 -15 -10 -5 0 5 10 15 20 25

Border3(MCM2)-Border3(MCM0)

Entries	79
Mean	2.797
Std Dev	3.843
Underflow	0
Overflow	0



timing3-all.csv MCM1

Entries

16

14

12

10

8

6

4

2

0

Entries

84

Mean

397.2

Std Dev

3.561

Underflow

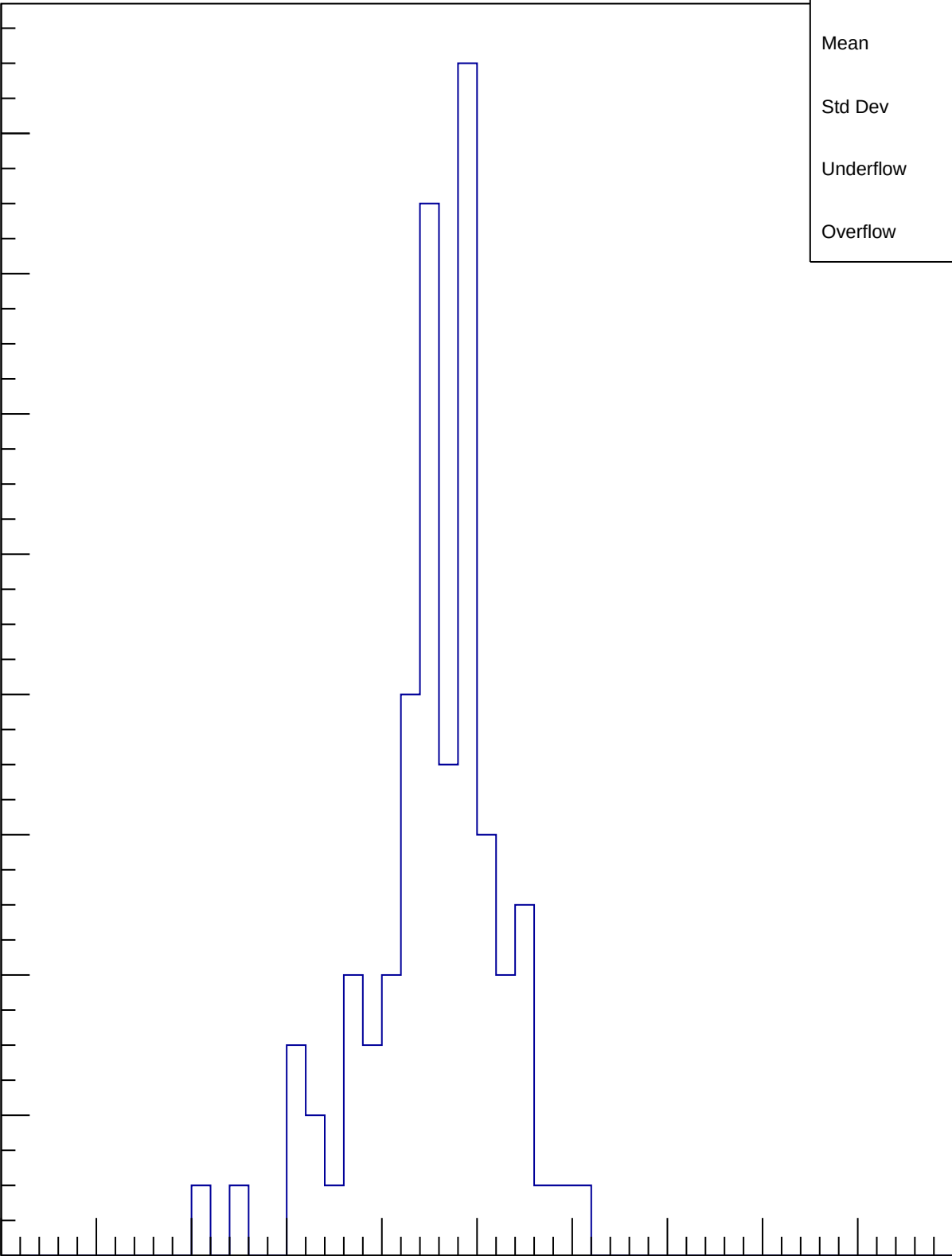
0

Overflow

0

375 380 385 390 395 400 405 410 415 420 425

Border3(Min(MCM1,MCM0))-Border2(Max(MCM1,MCM0))



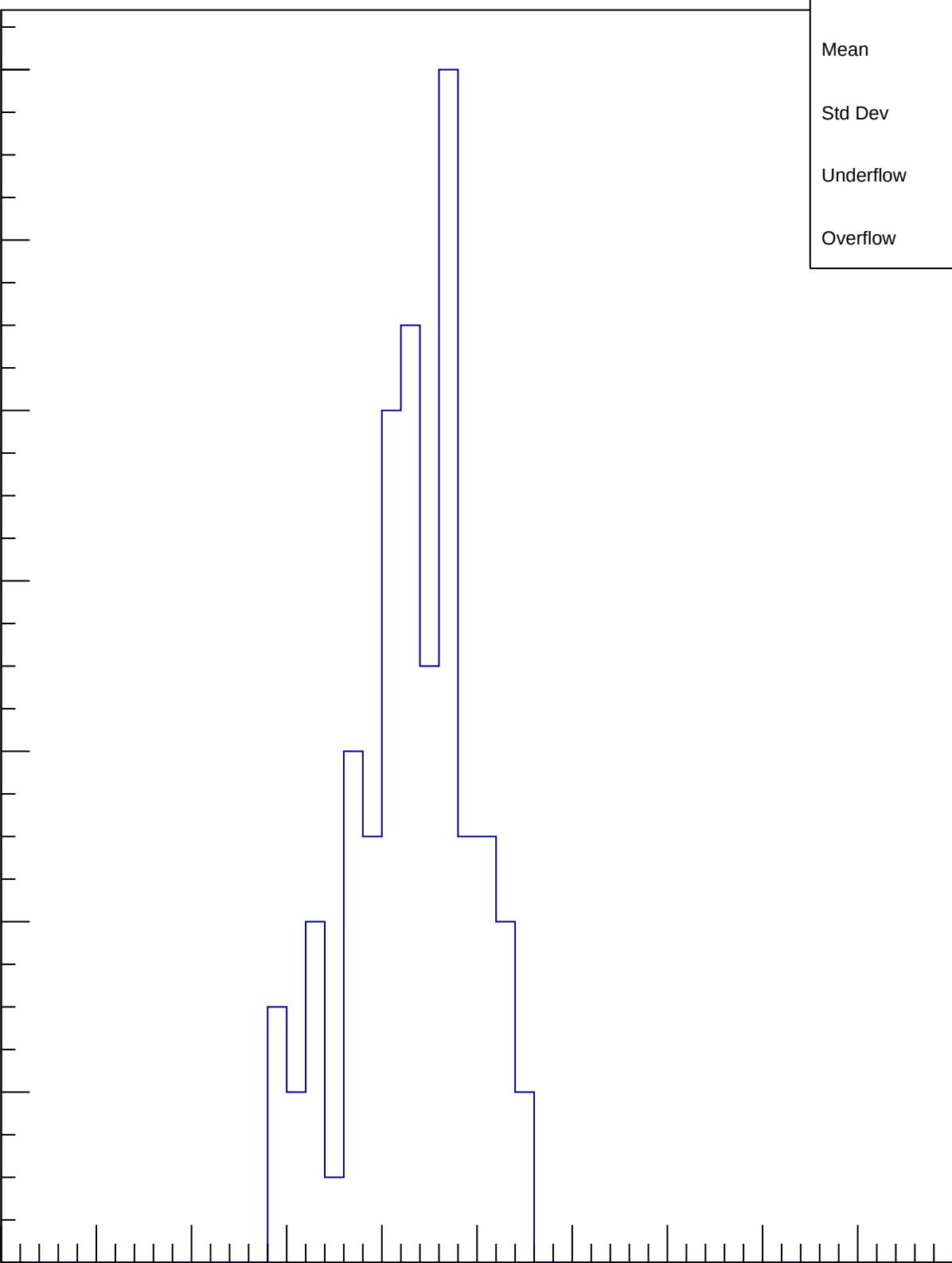
timing3-all.csv MCM2

Entries

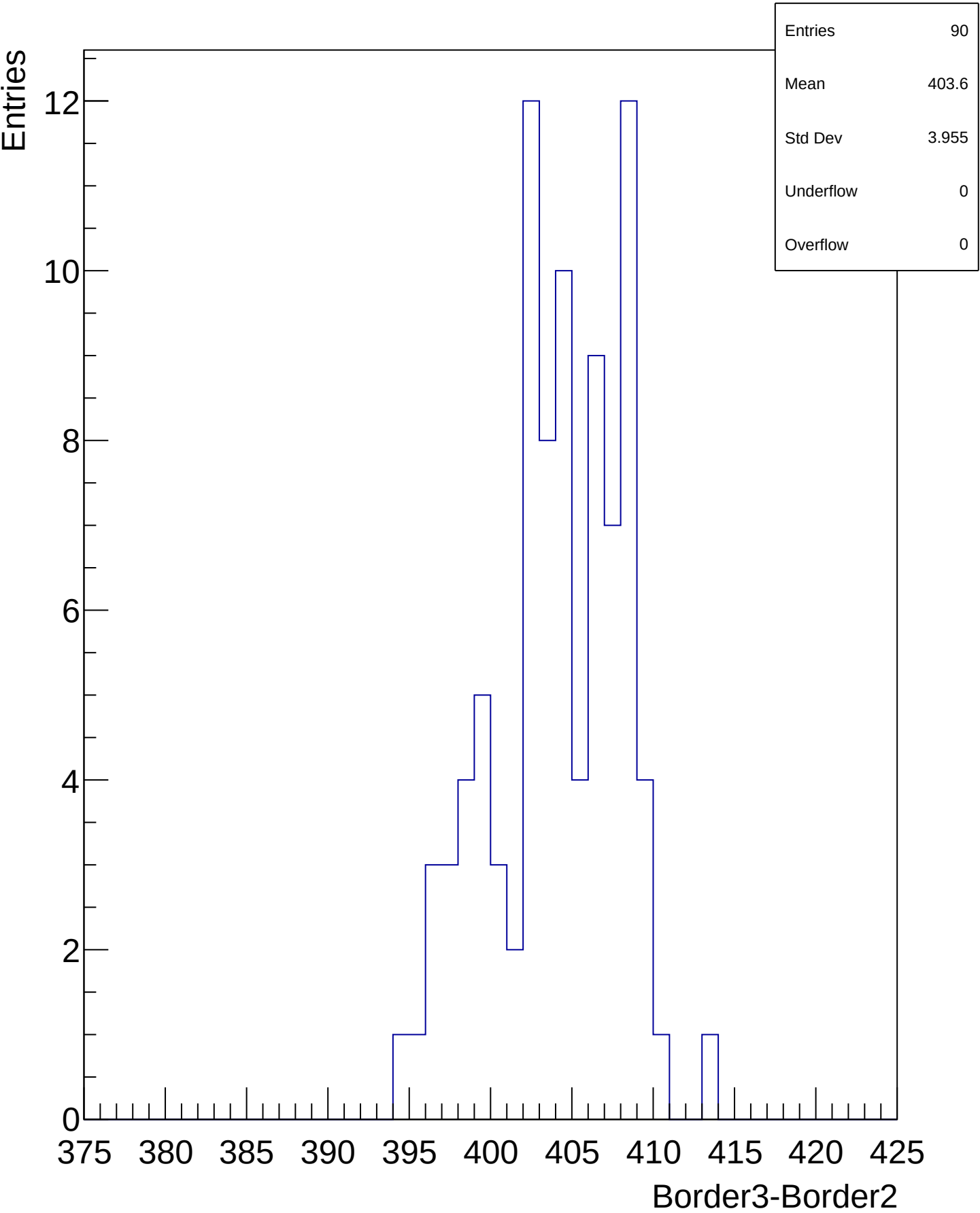
14
12
10
8
6
4
2
0

375 380 385 390 395 400 405 410 415 420 425
Border3(Min(MCM2,MCM0))-Border2(Max(MCM1,MCM0))

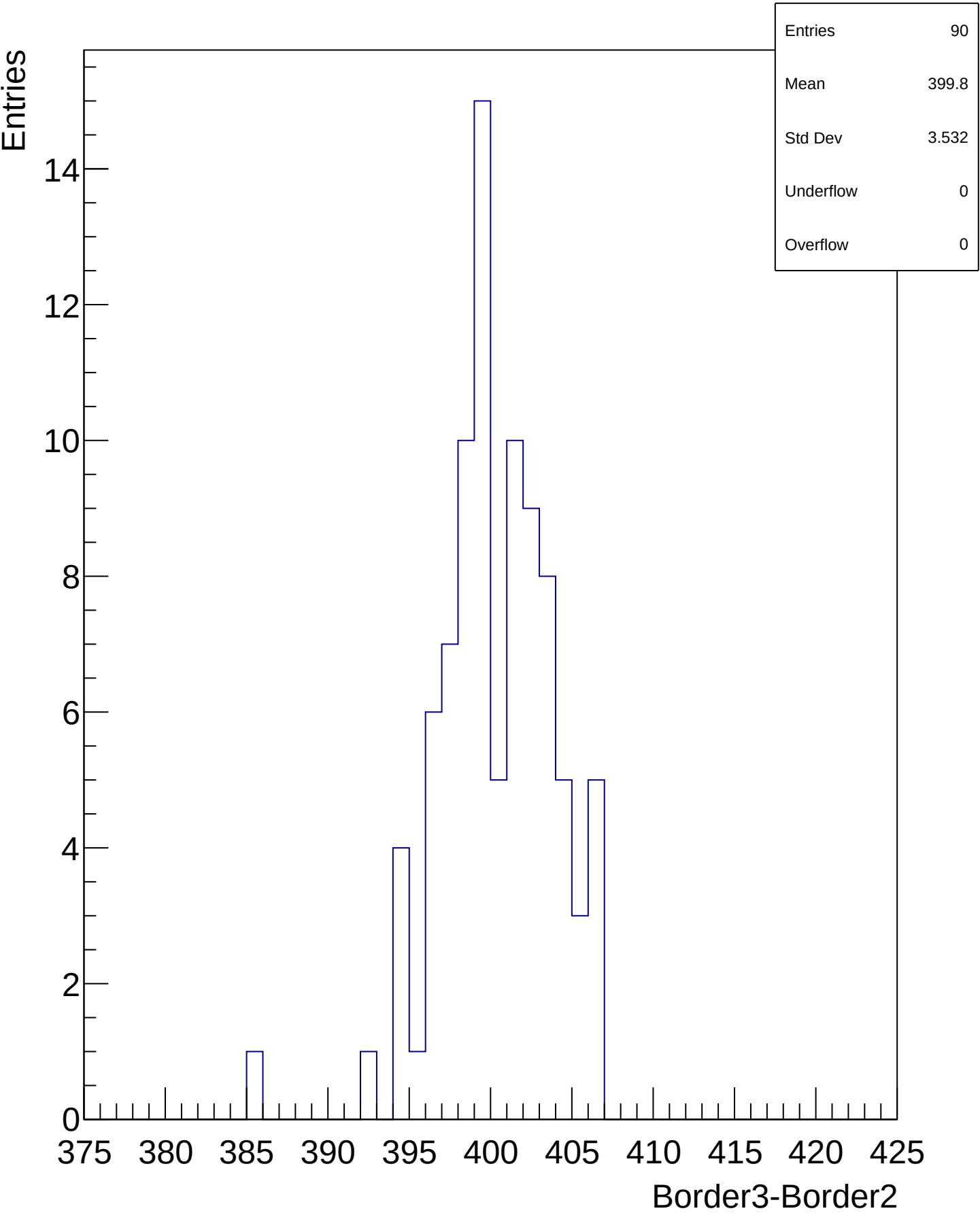
Entries	79
Mean	396.1
Std Dev	3.139
Underflow	0
Overflow	0



timing3-all.csv MCM0



timing3-all.csv MCM1



timing3-all.csv MCM2

Entries

16

14

12

10

8

6

4

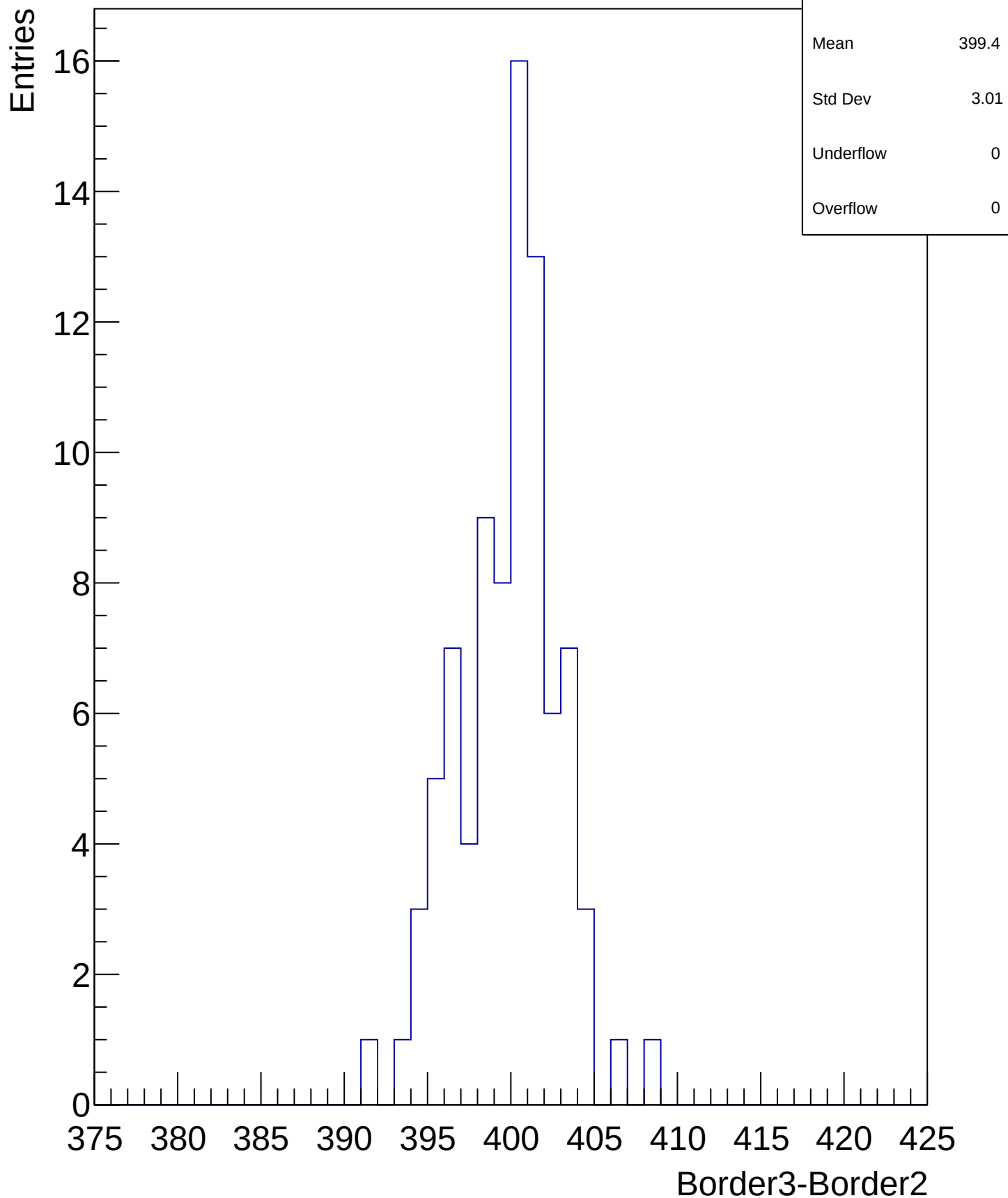
2

0

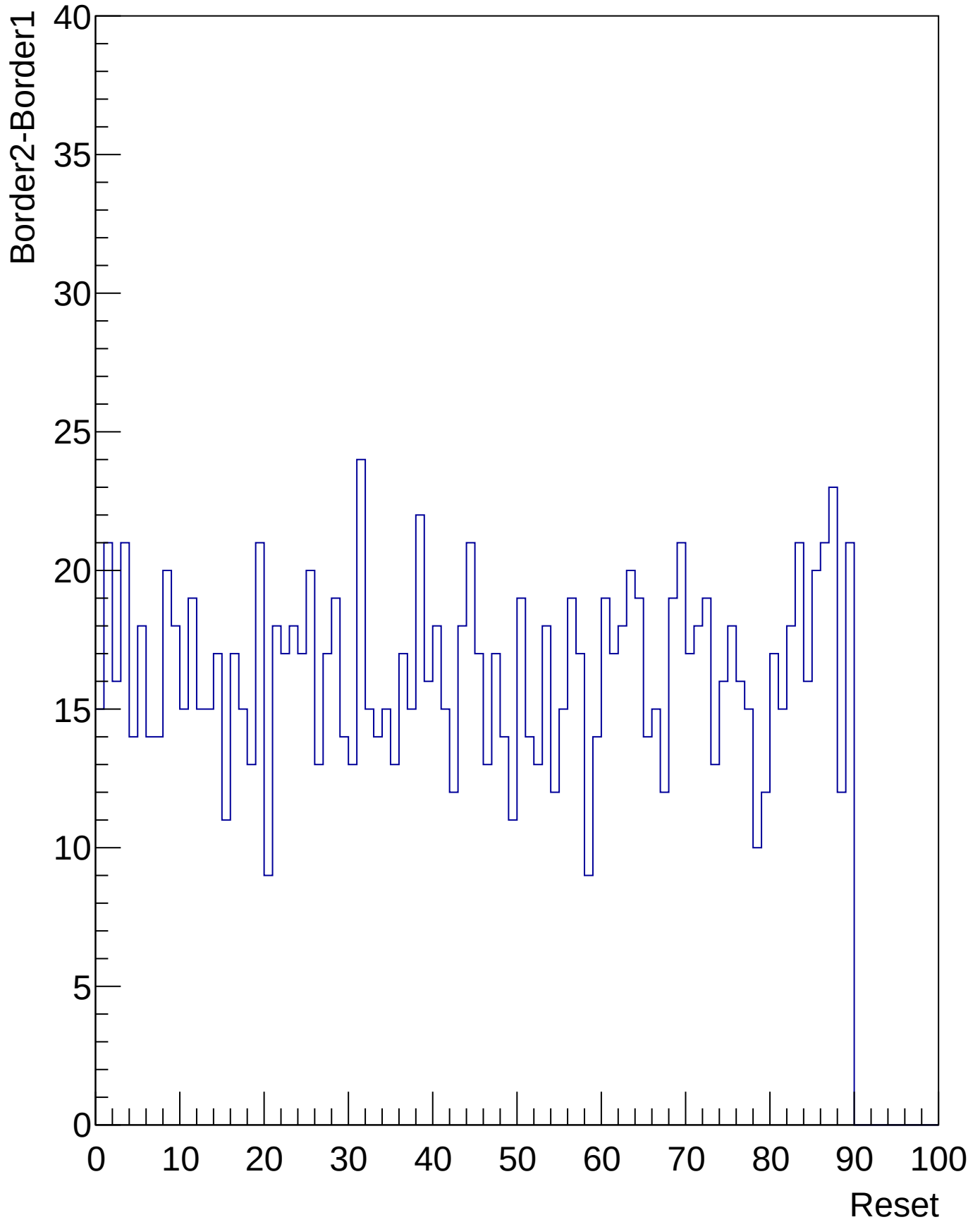
375 380 385 390 395 400 405 410 415 420 425

Border3-Border2

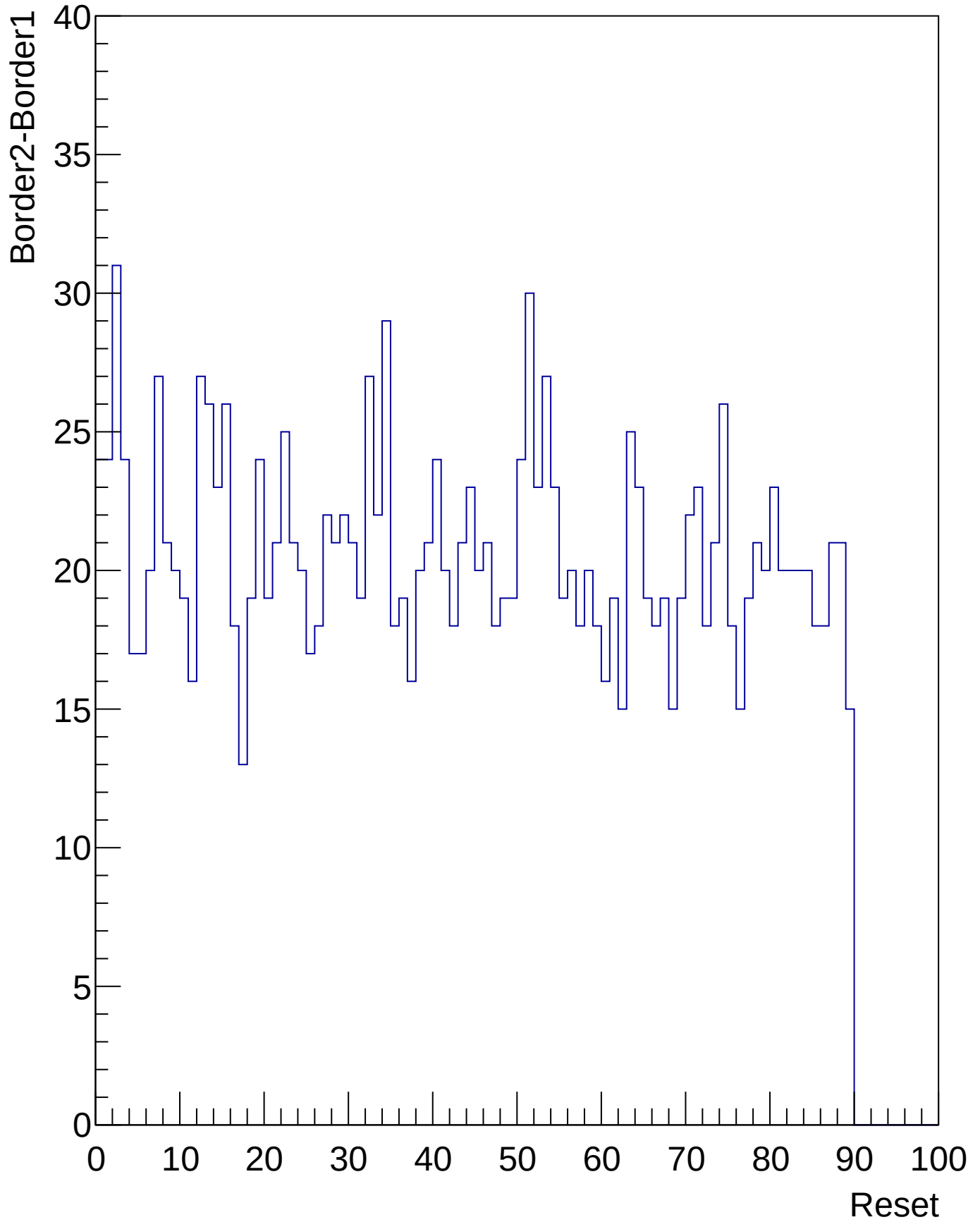
Entries	85
Mean	399.4
Std Dev	3.01
Underflow	0
Overflow	0



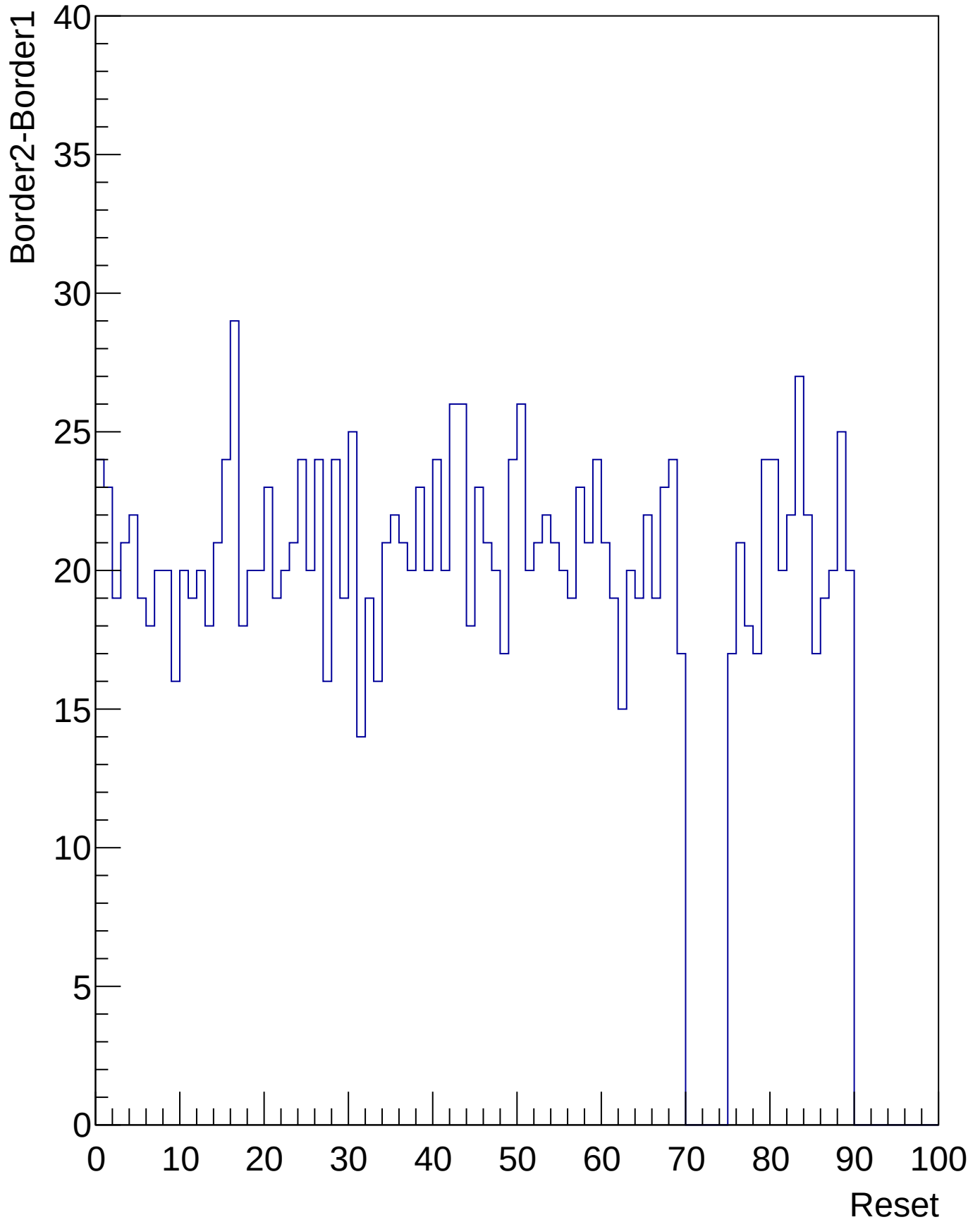
timing3-all.csv MCM0



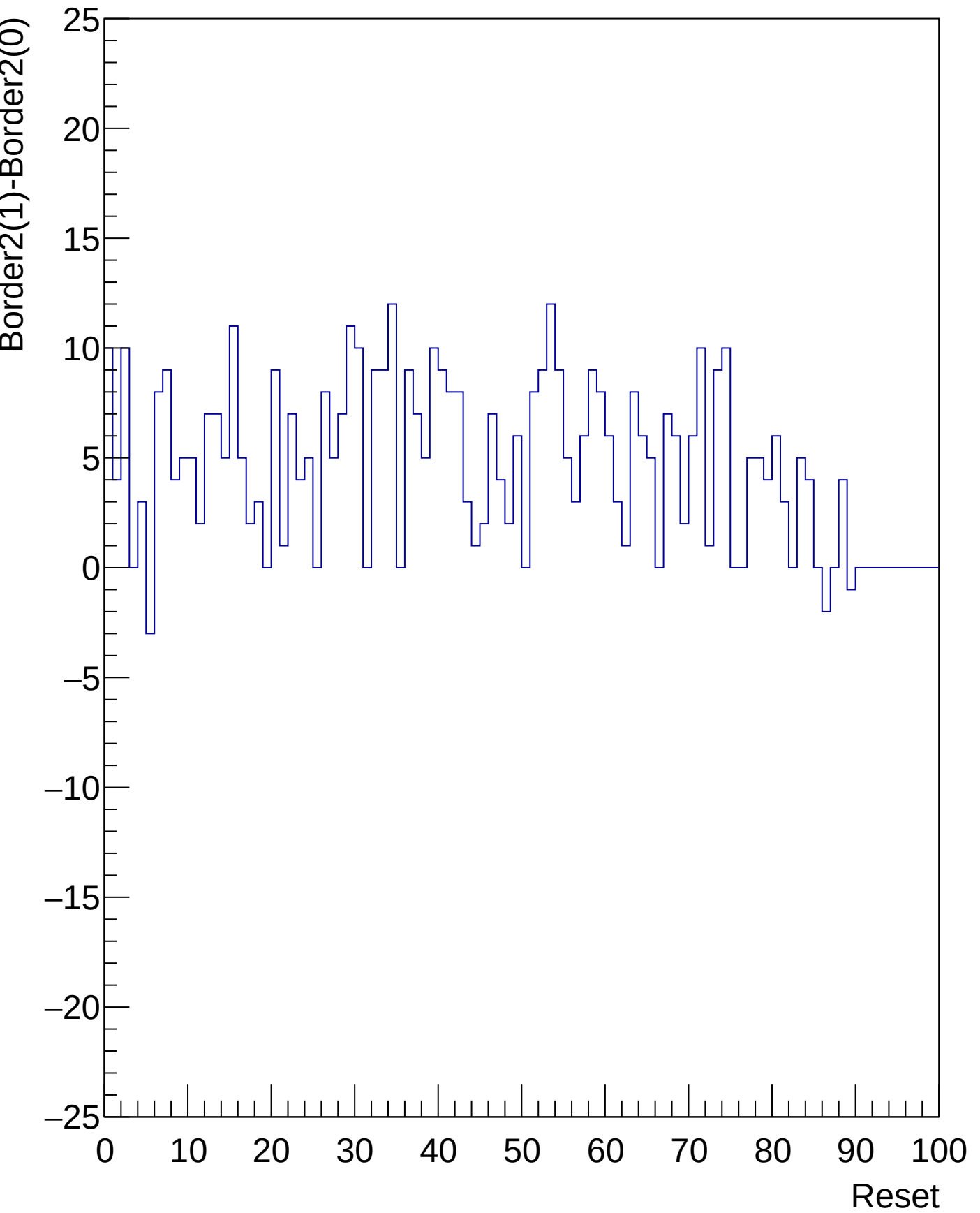
timing3-all.csv MCM1



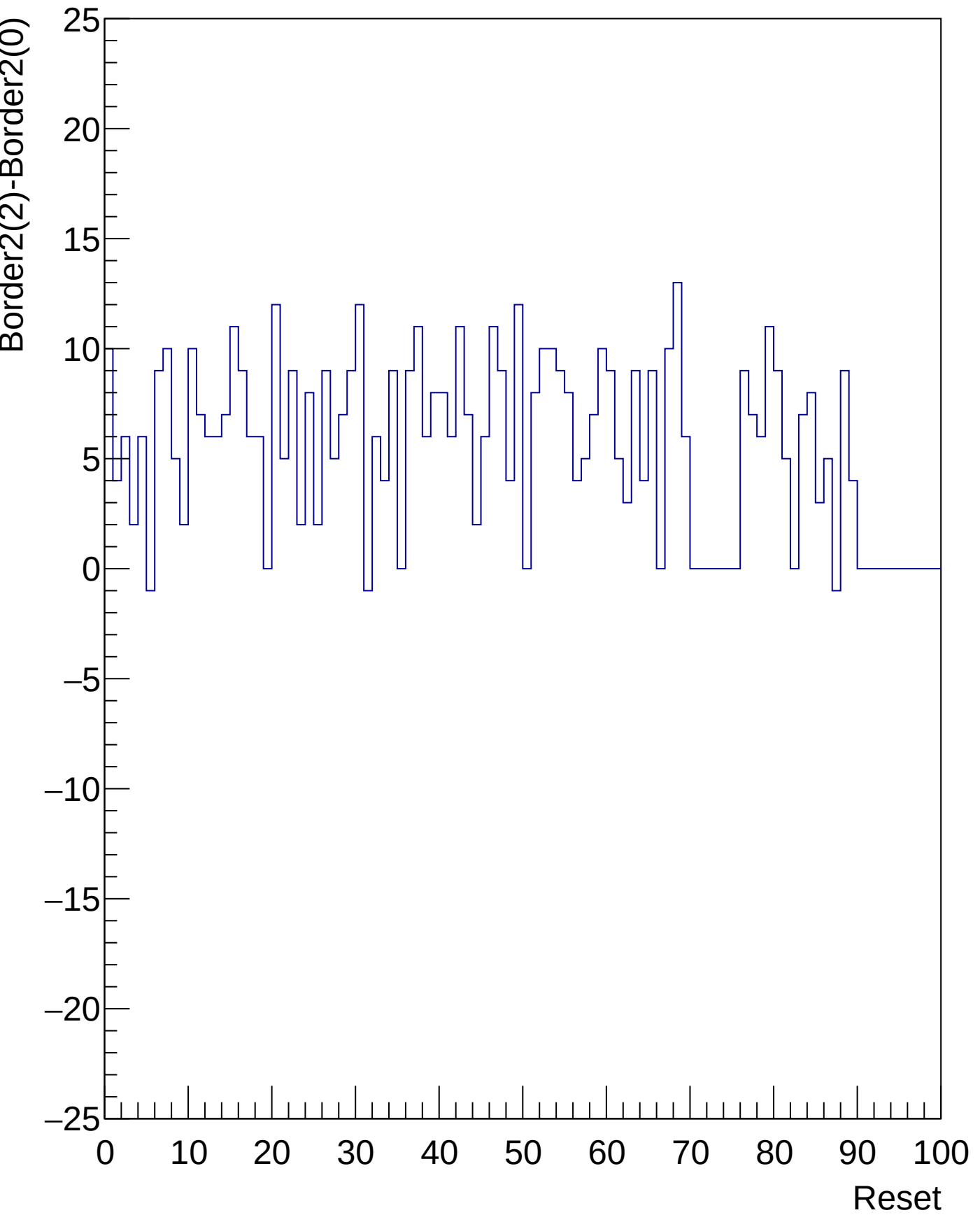
timing3-all.csv MCM2



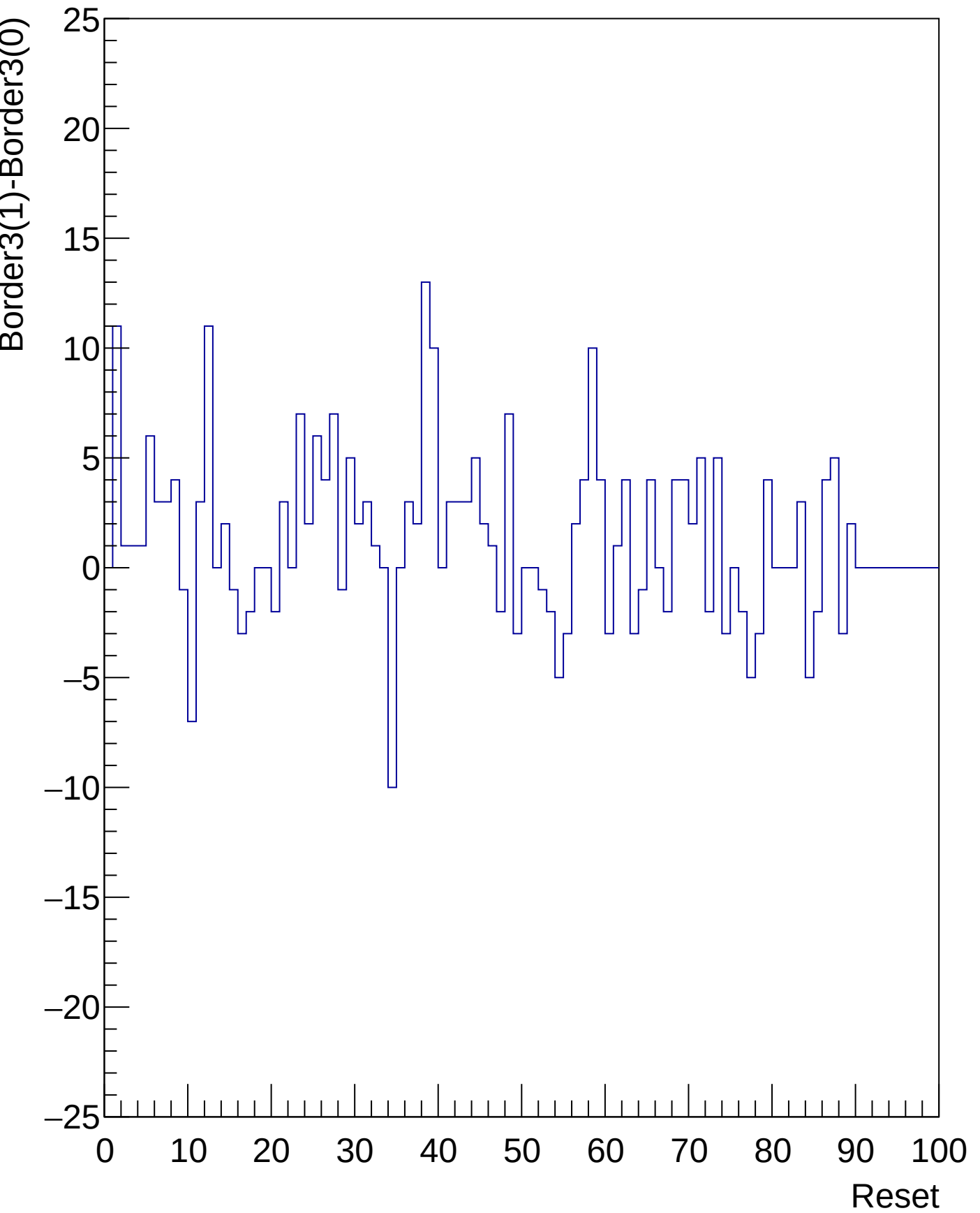
timing3-all.csv MCM1



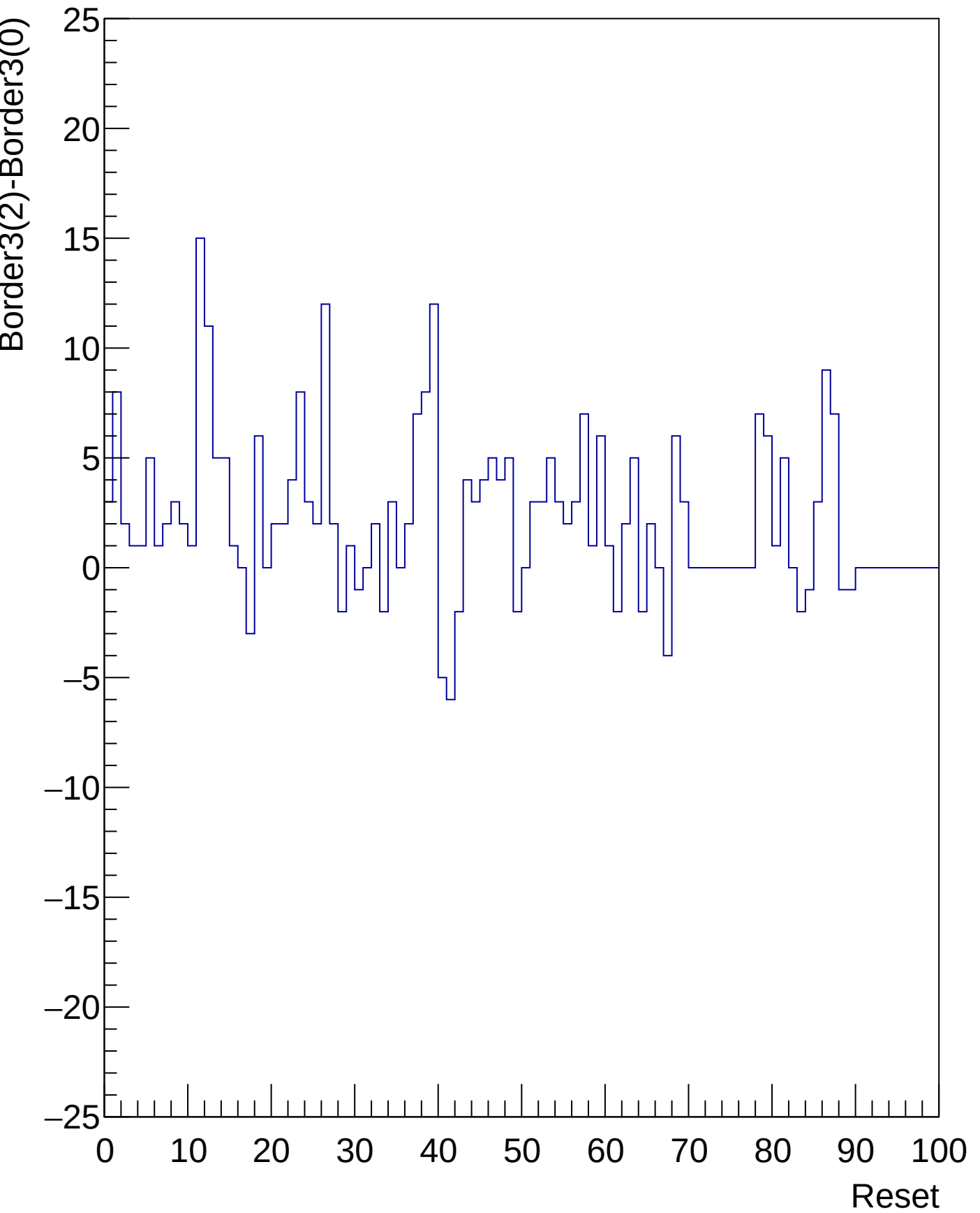
timing3-all.csv MCM2



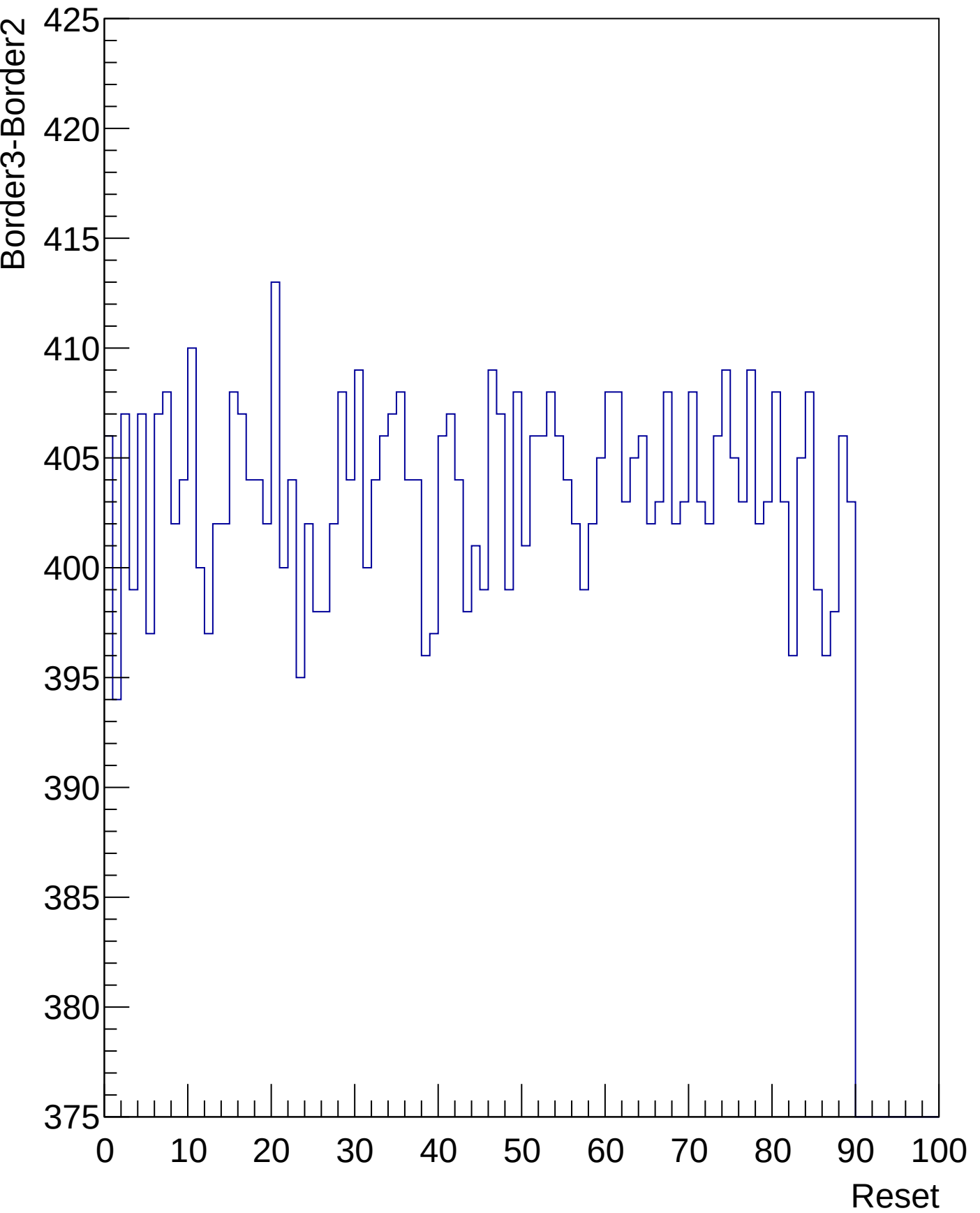
timing3-all.csv MCM1



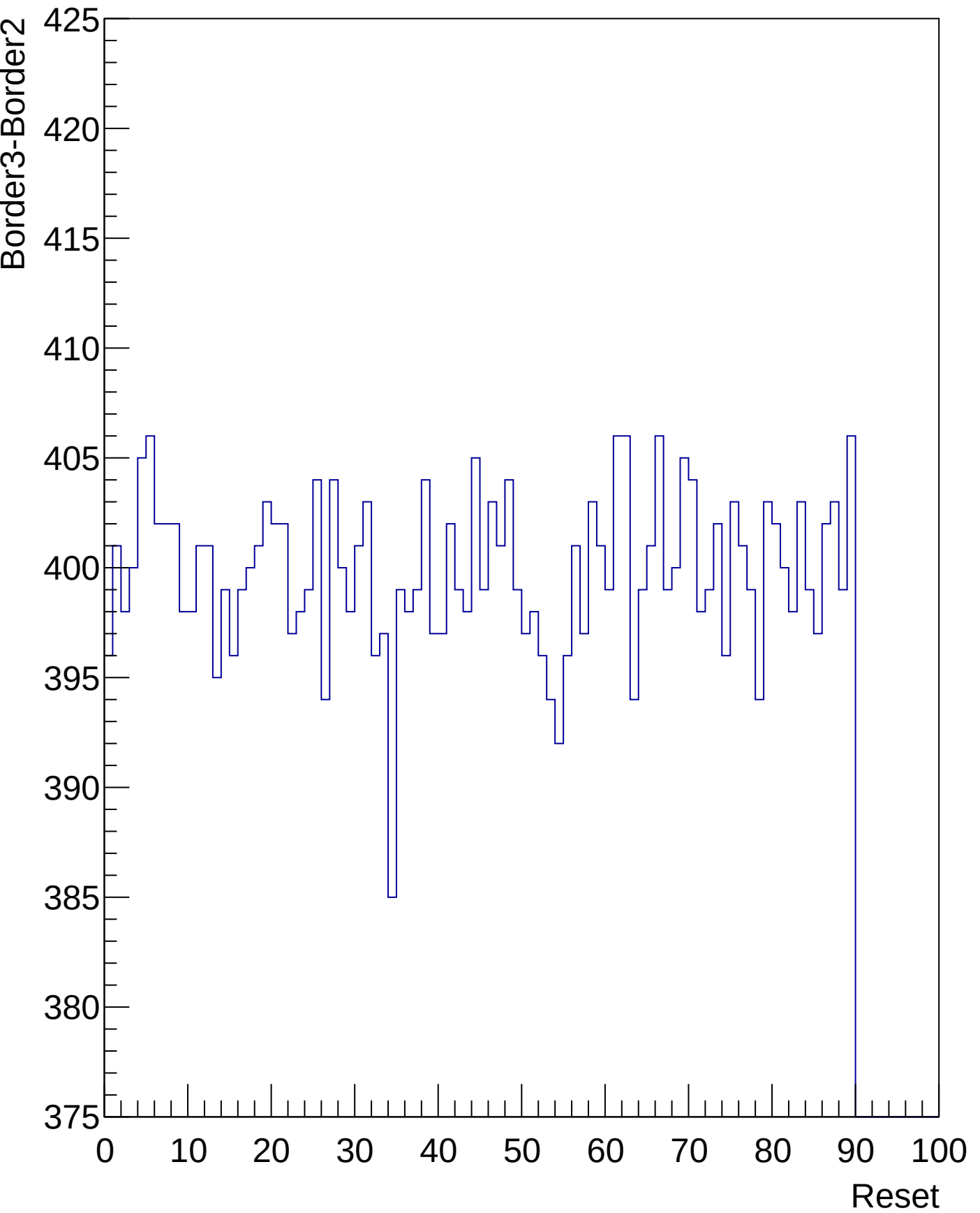
timing3-all.csv MCM2



timing3-all.csv MCM0



timing3-all.csv MCM1



timing3-all.csv MCM2

