



# B0L100S, U13-ch0, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch0, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

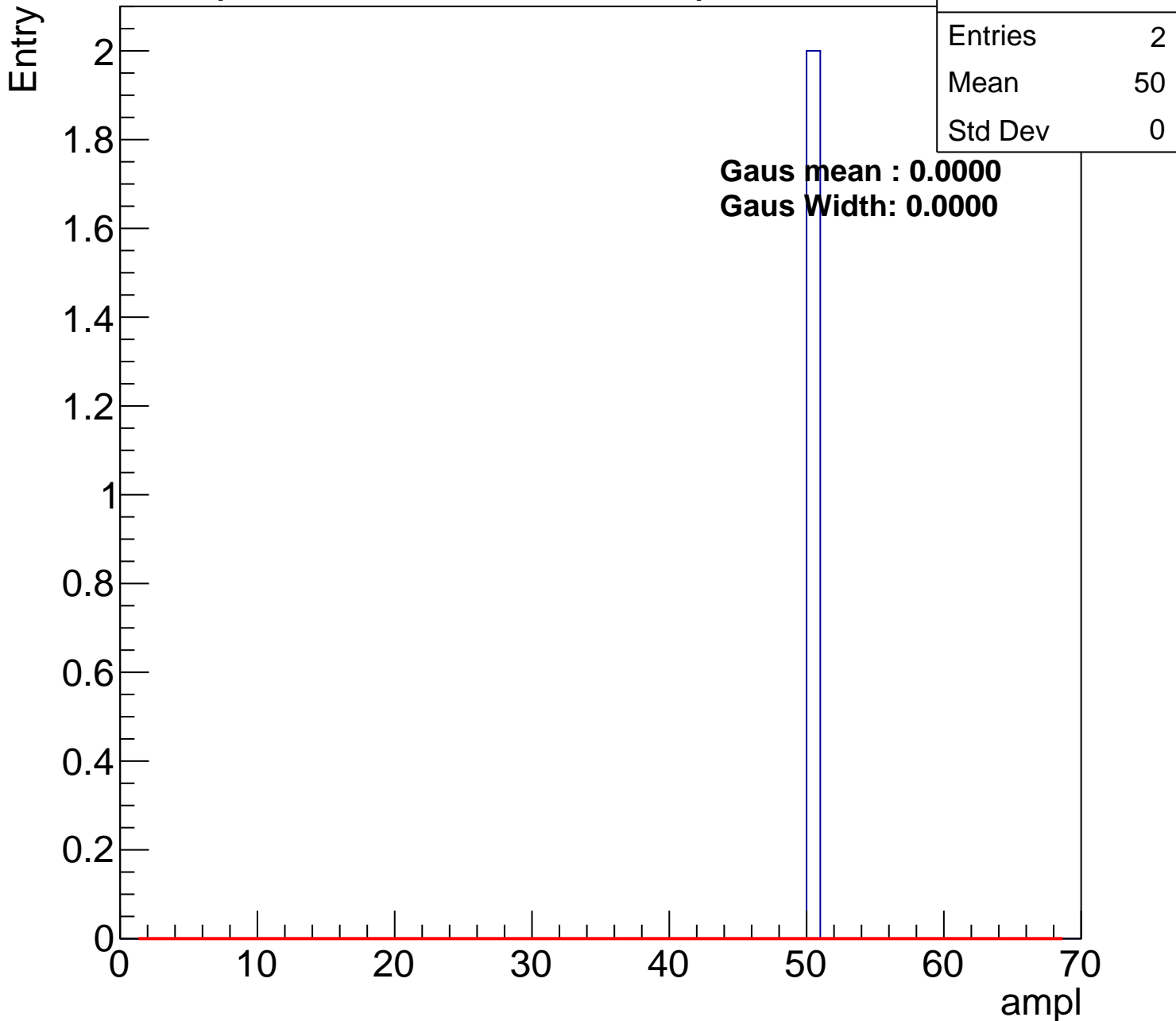
Entries	2
Mean	50
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch0, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch0, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	2
Mean	50
Std Dev	0

0 10 20 30 40 50 60 70

ampl

ampl

# B0L100S, U13-ch0, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch0, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch0, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch0, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

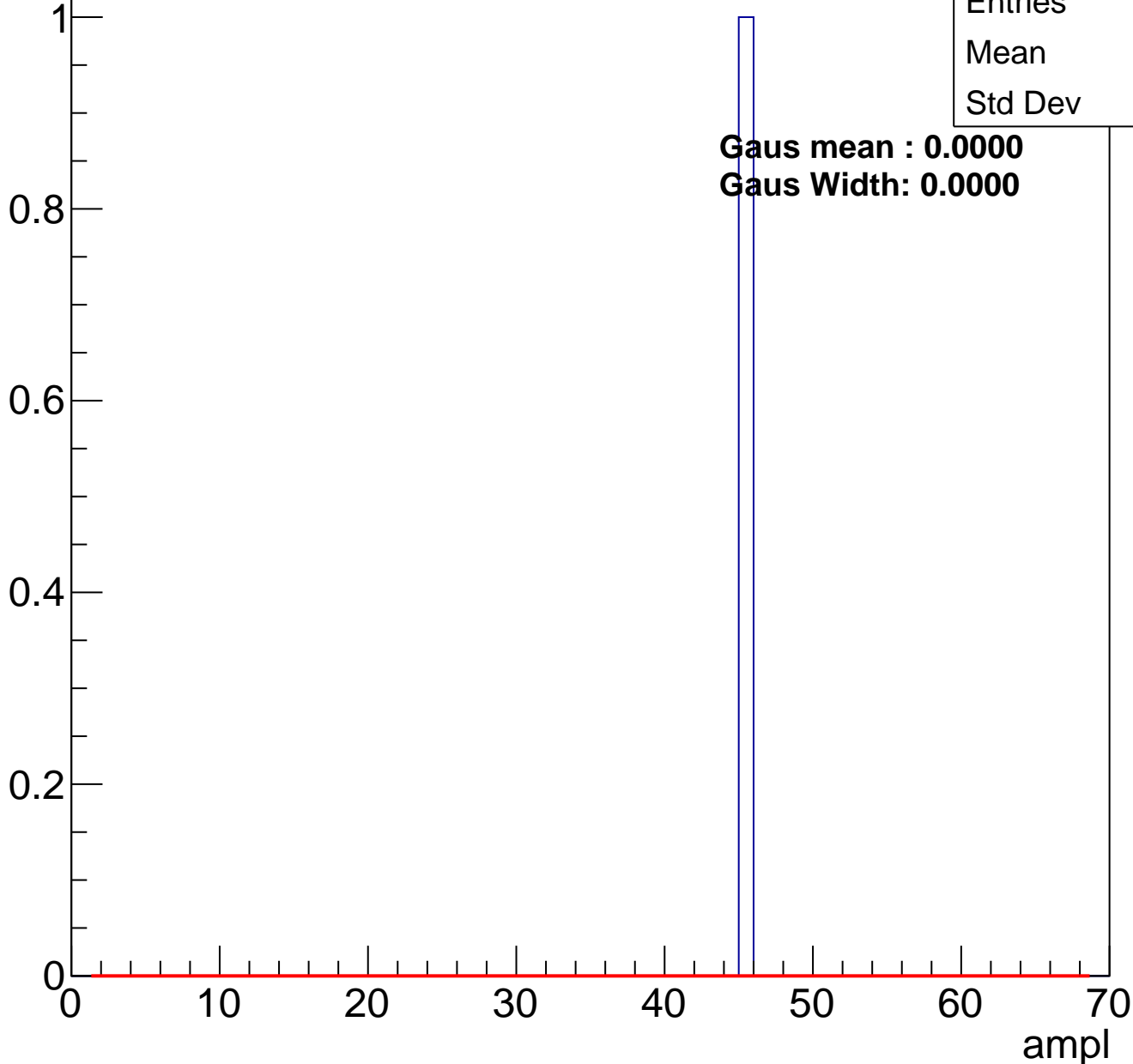


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch1, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

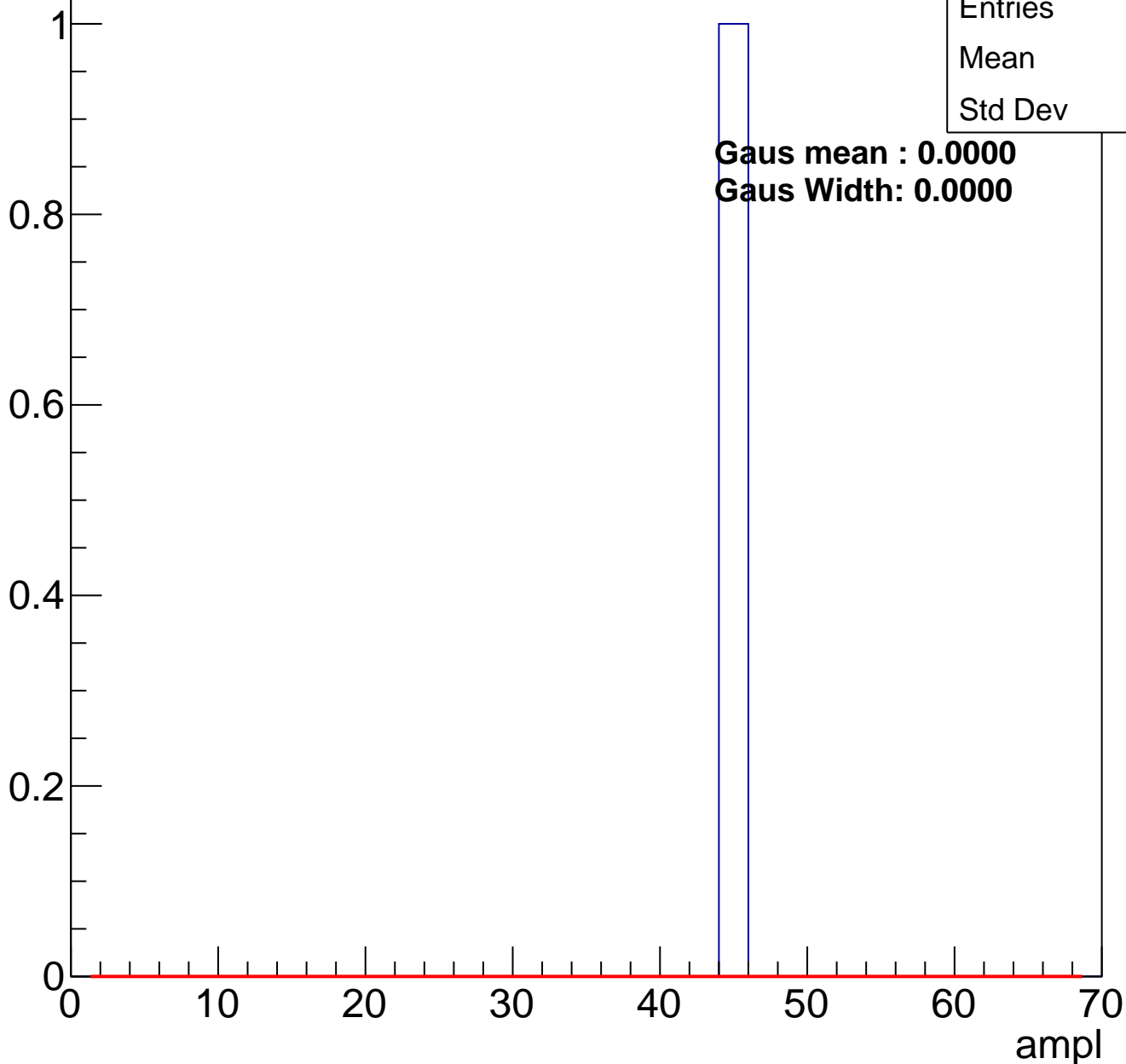


Entries	1
Mean	45
Std Dev	0

# B0L100S, U13-ch1, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

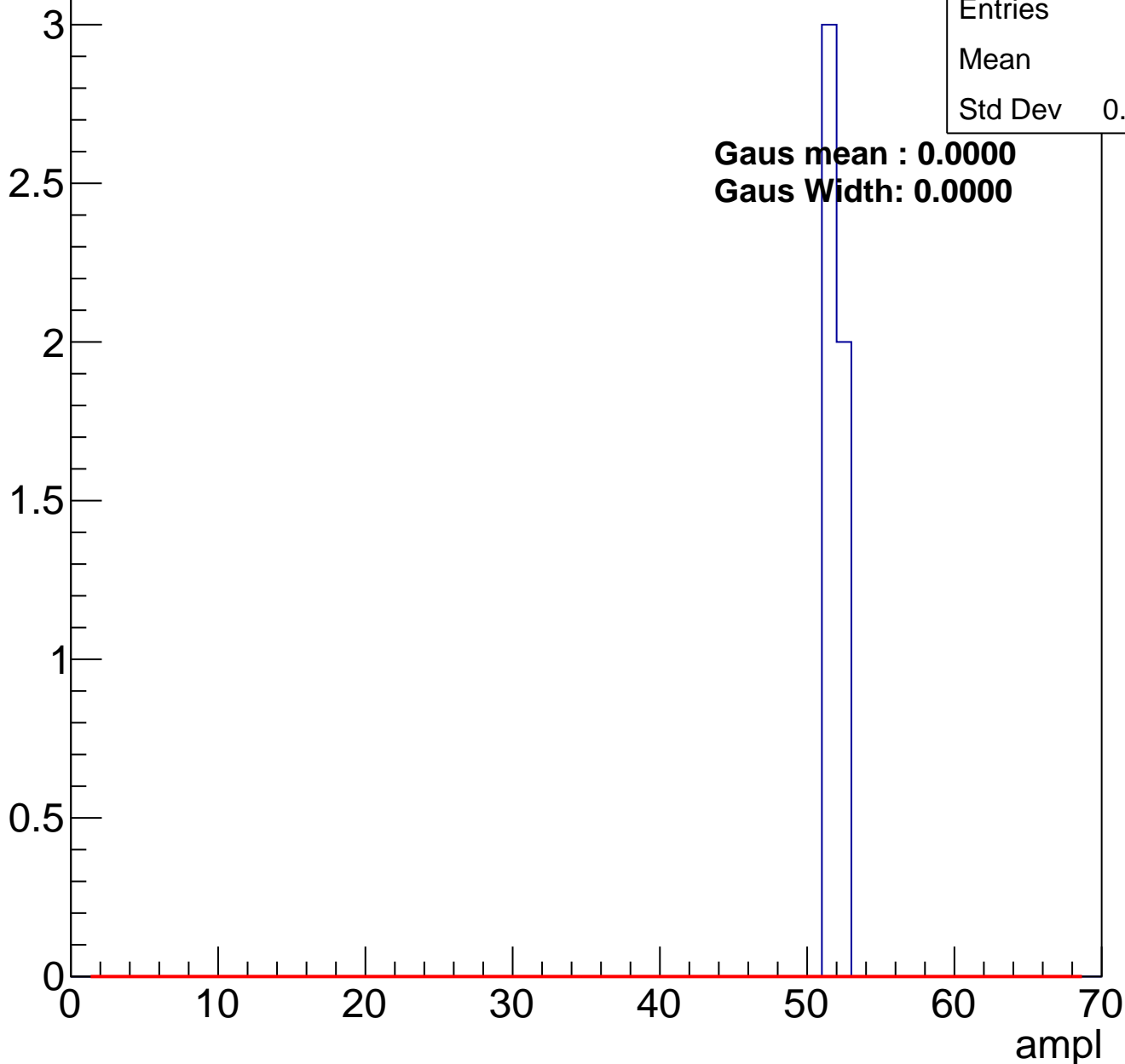
Entry



# B0L100S, U13-ch1, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	5
Mean	51.4
Std Dev	0.4899

# B0L100S, U13-ch1, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

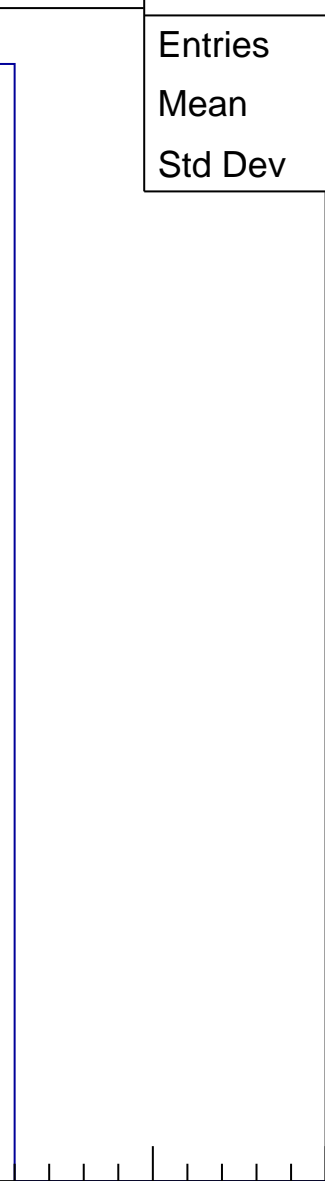
Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	2
Mean	51
Std Dev	0

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch1, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch1, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch1, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch1, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch2, adc0

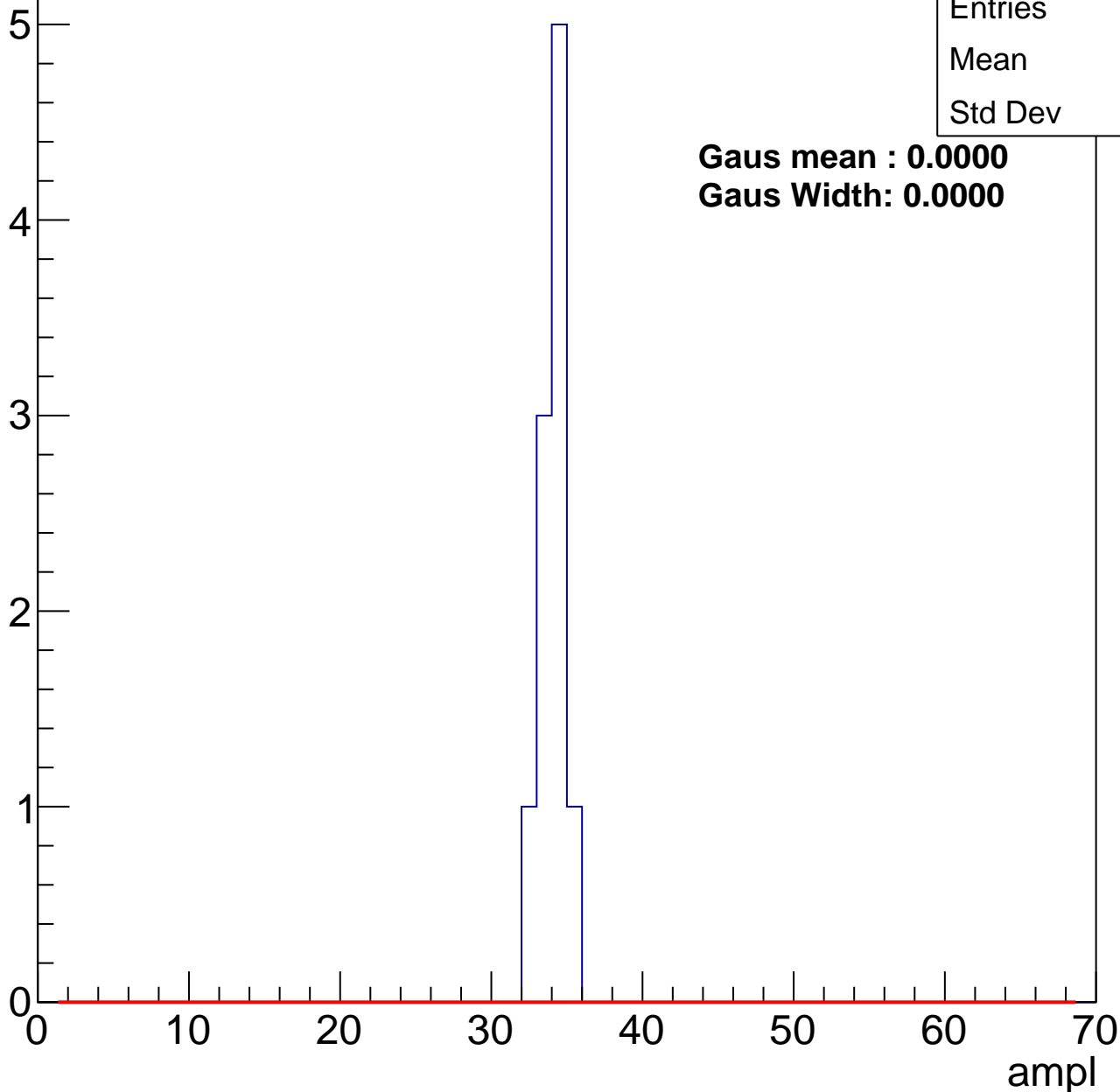
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	10
Mean	33.6
Std Dev	0.8

**Gaus mean : 0.0000**

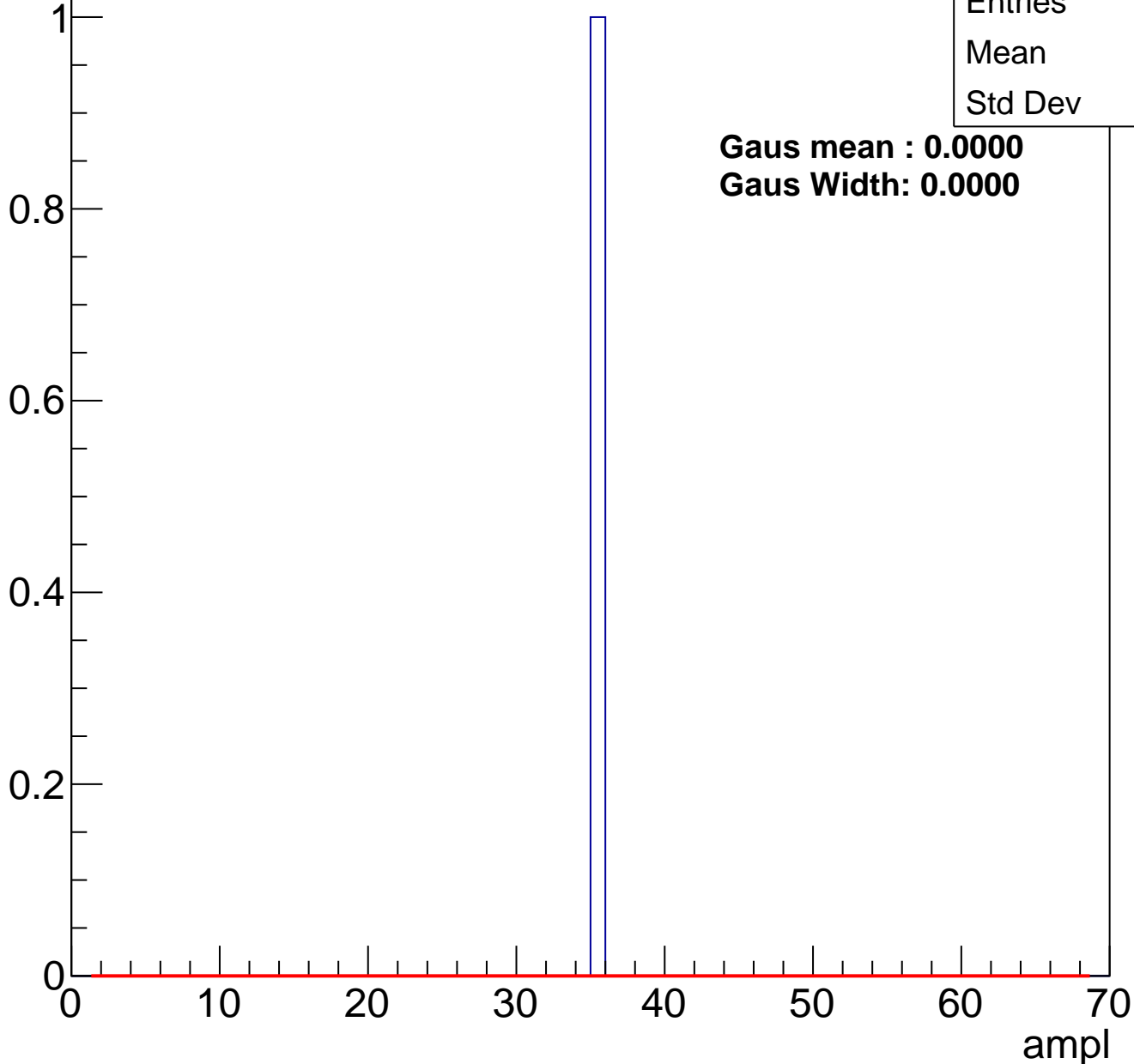
**Gaus Width: 0.0000**



# B0L100S, U13-ch2, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

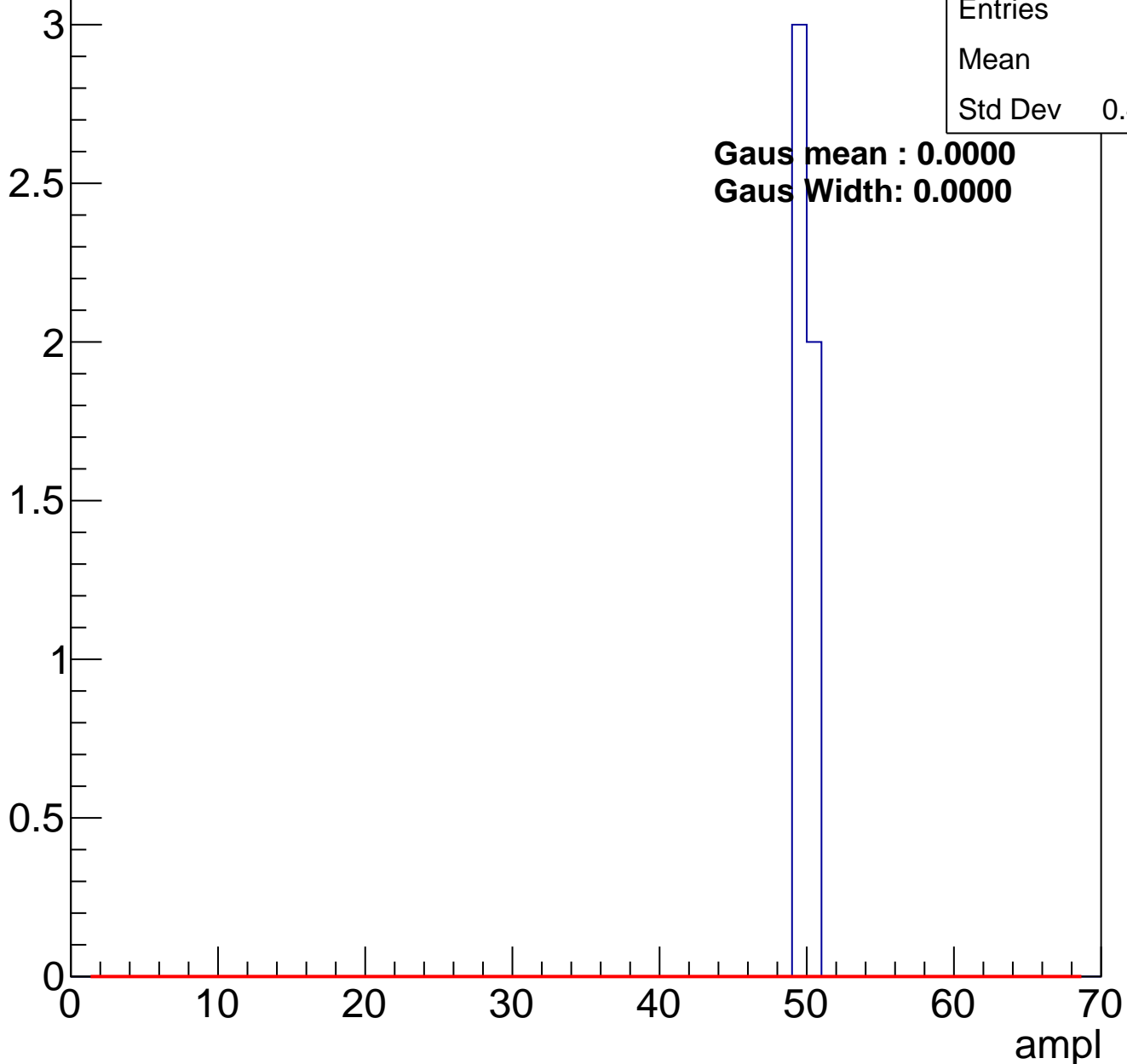
Entry



# B0L100S, U13-ch2, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	5
Mean	49.4
Std Dev	0.4899

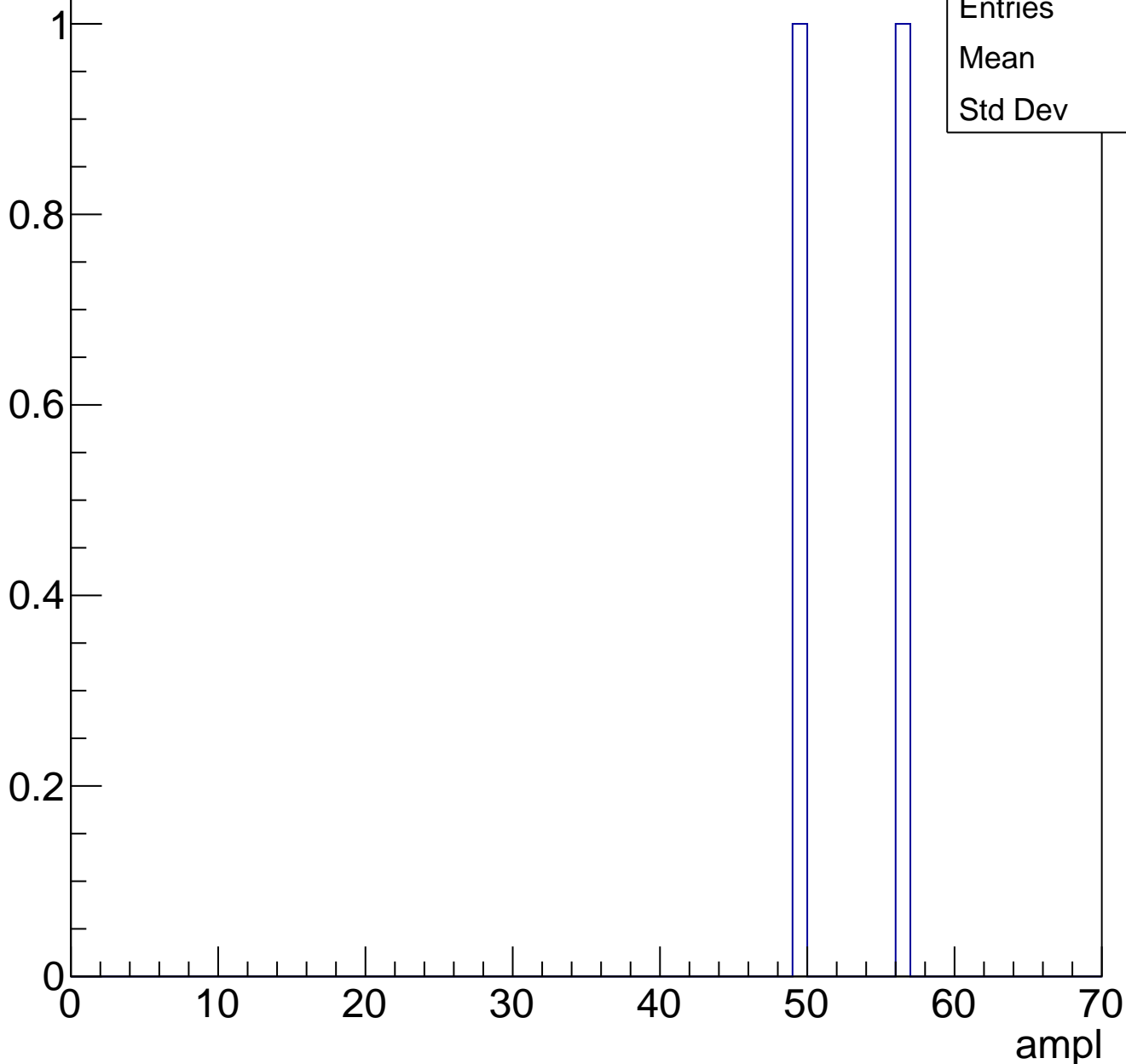
**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

# B0L100S, U13-ch2, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch2, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch2, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch2, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch2, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch3, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch3, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch3, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch3, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch3, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch3, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch3, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch3, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch4, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch4, adc1

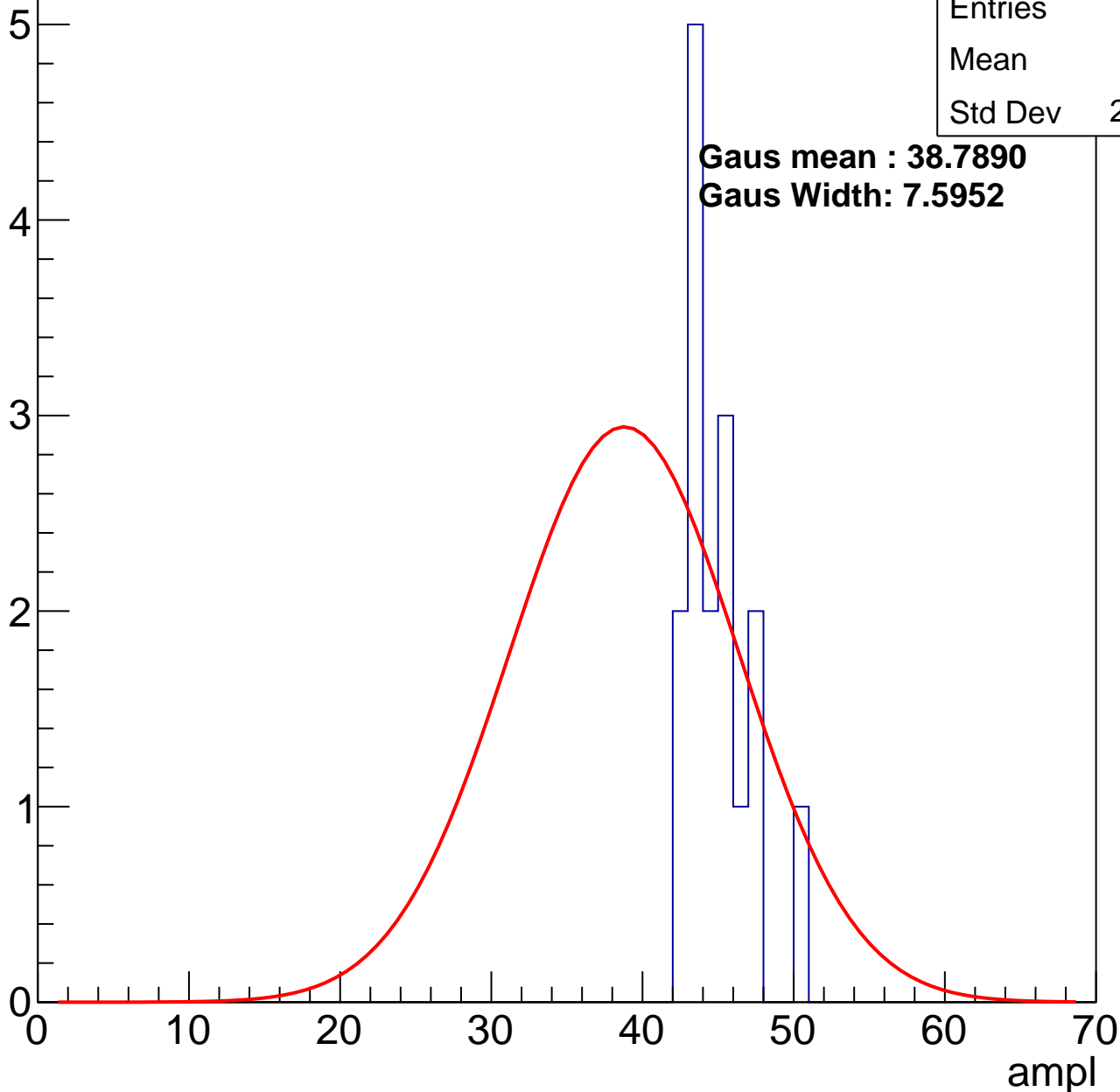
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	16
Mean	44.5
Std Dev	2.092

**Gaus mean : 38.7890**

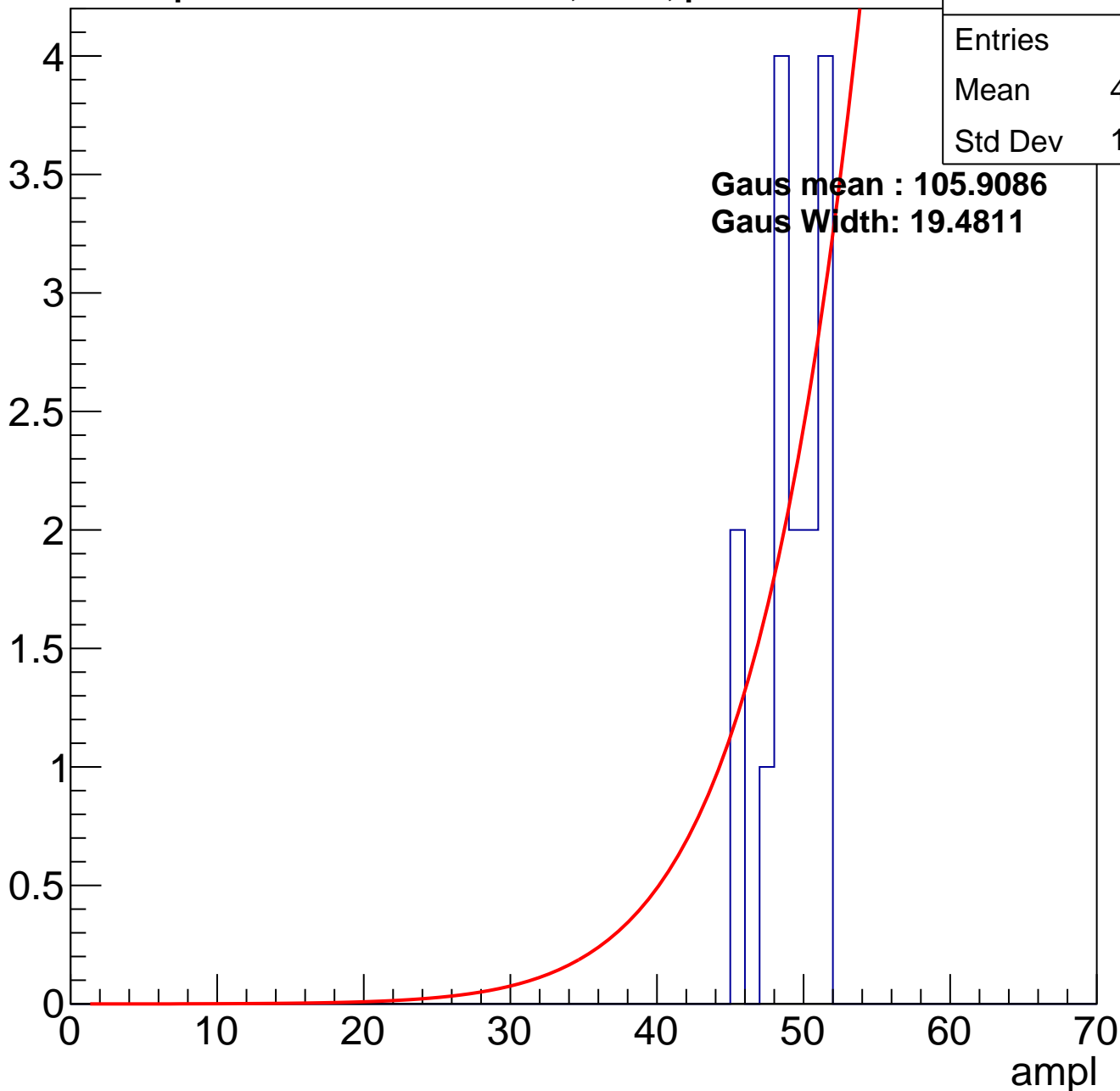
**Gaus Width: 7.5952**



# B0L100S, U13-ch4, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



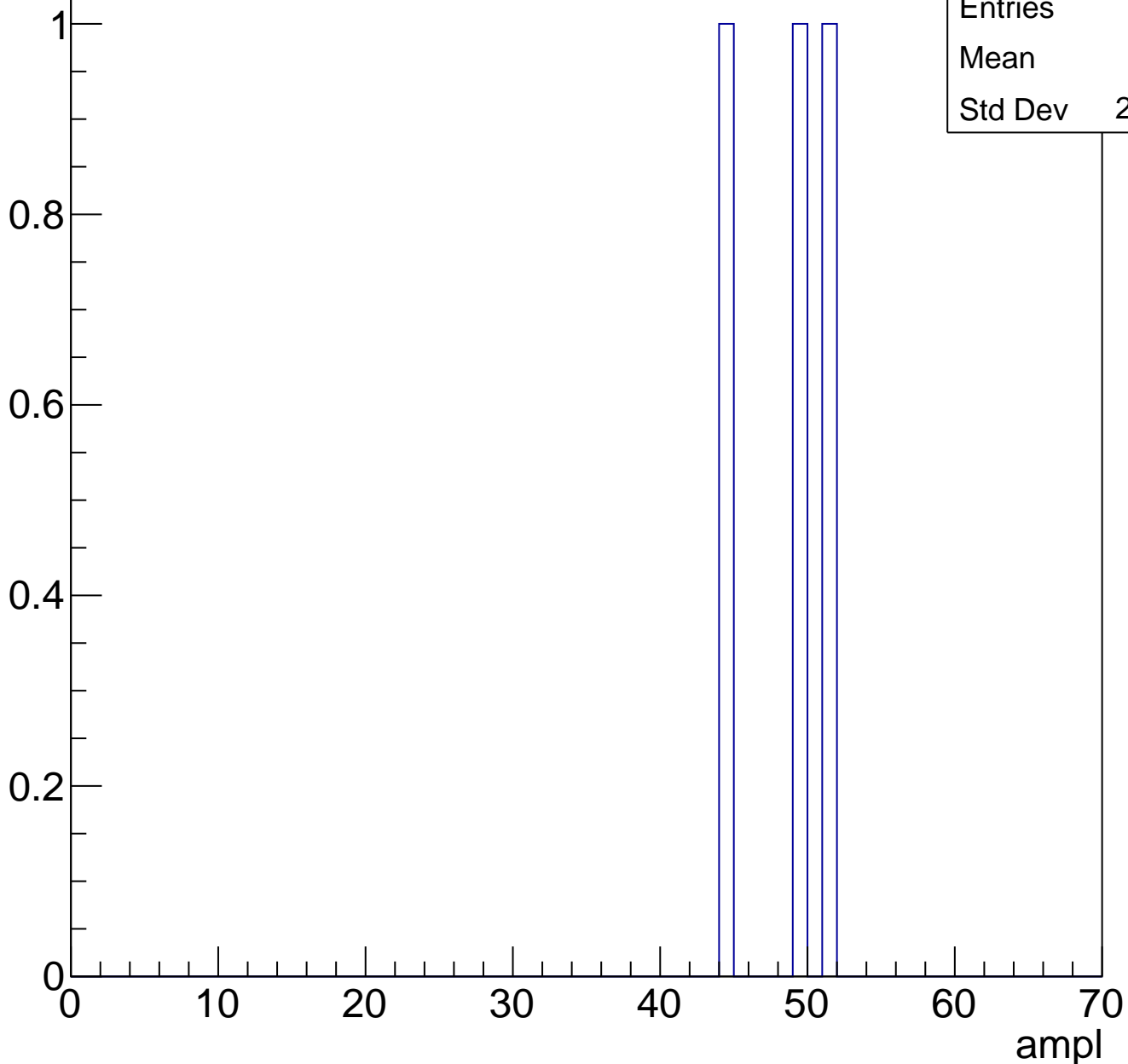
Entries	15
Mean	48.73
Std Dev	1.948

**Gaus mean : 105.9086**  
**Gaus Width: 19.4811**

# B0L100S, U13-ch4, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch4, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch4, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch4, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch4, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch5, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch5, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

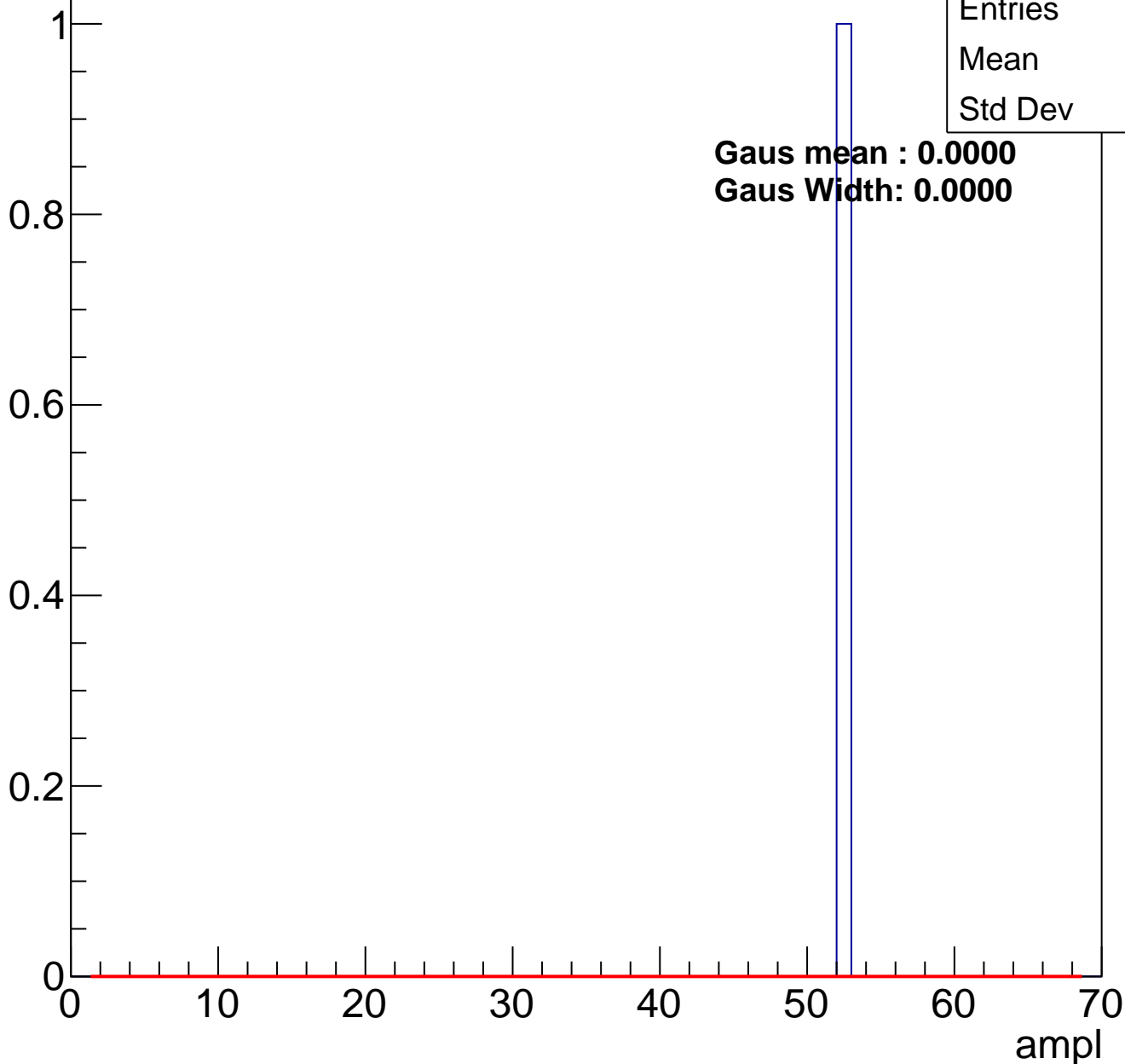


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch5, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	52
Std Dev	0

# B0L100S, U13-ch5, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

1  
0.8  
0.6  
0.4  
0.2  
0

Entries	1
Mean	52
Std Dev	0

ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch5, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch5, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch5, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch5, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch6, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch6, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch6, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch6, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch6, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch6, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch6, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch6, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch7, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch7, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

# B0L100S, U13-ch7, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch7, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch7, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch7, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch7, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch7, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch8, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch8, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch8, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch8, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch8, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch8, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch8, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch8, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch9, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

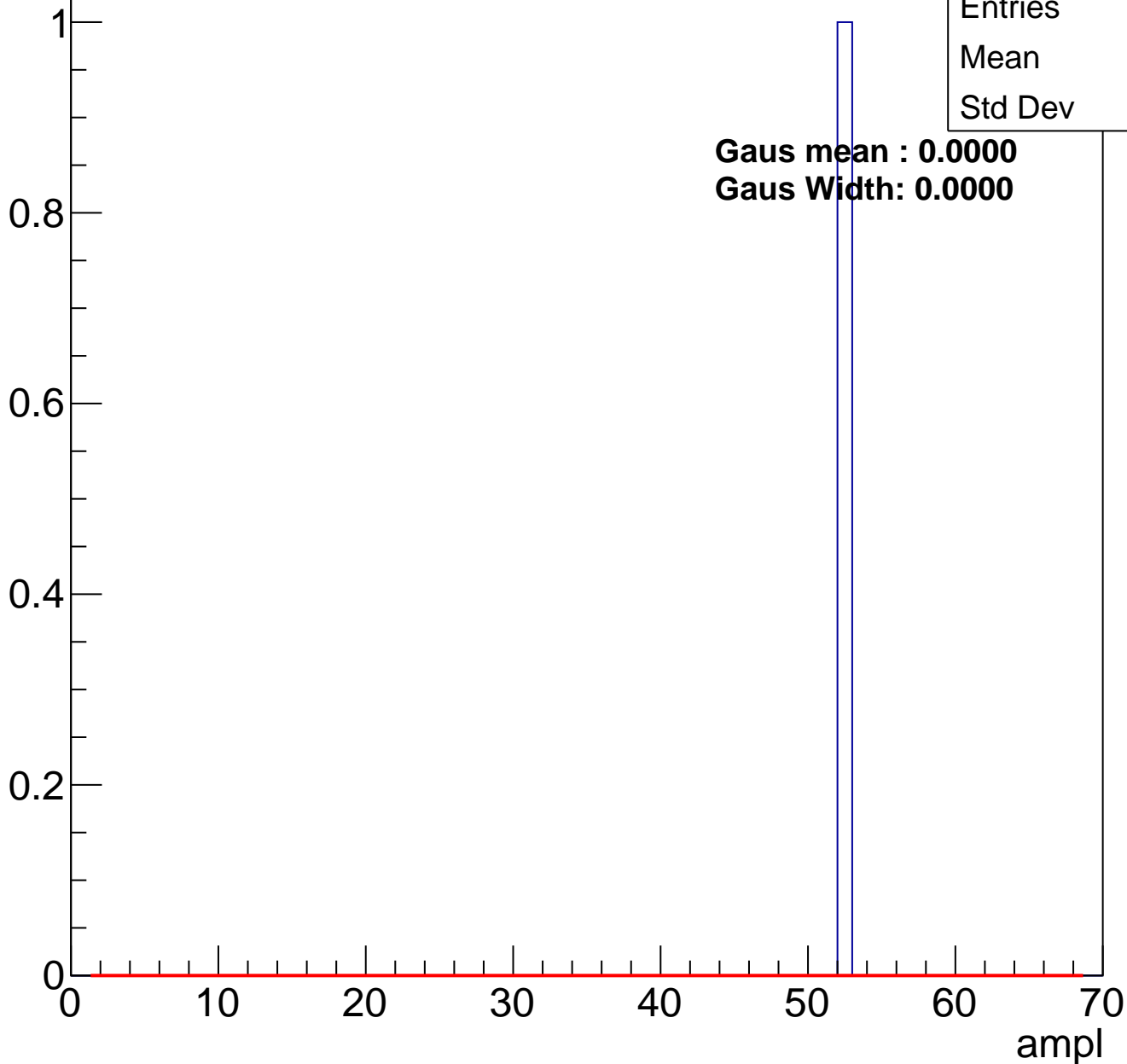
Entry



# B0L100S, U13-ch9, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

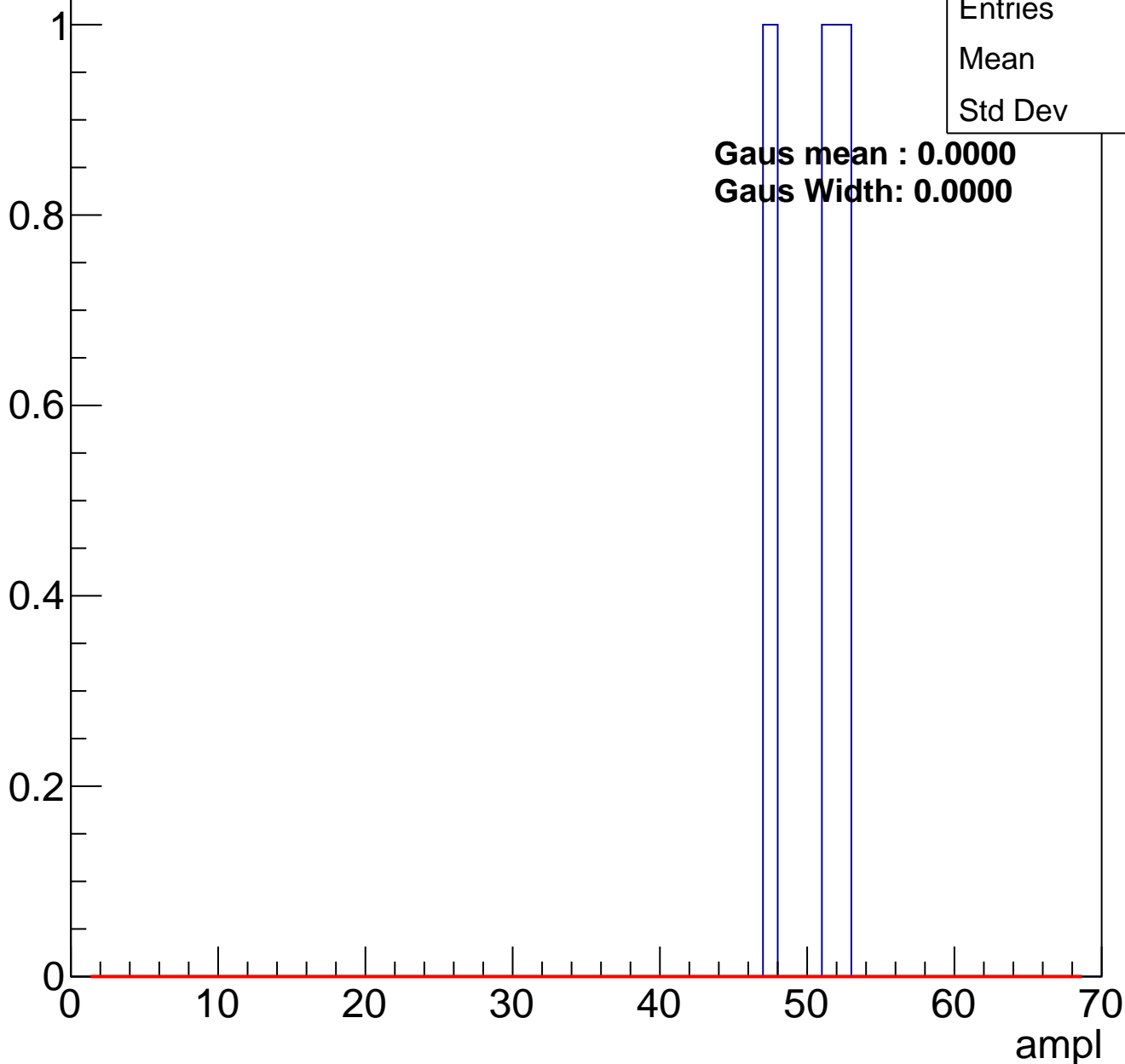
Entry



# B0L100S, U13-ch9, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

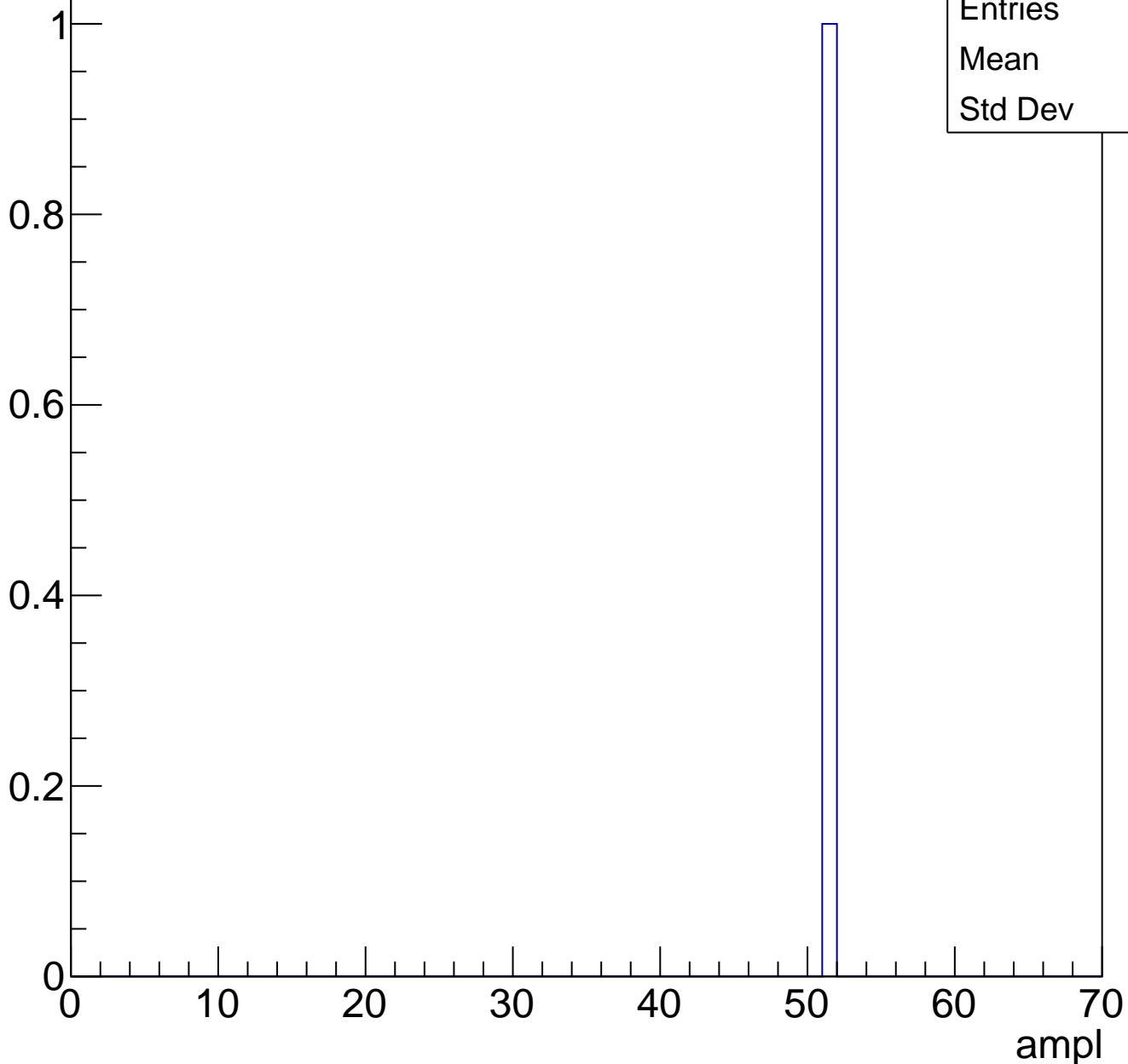
Entry



# B0L100S, U13-ch9, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

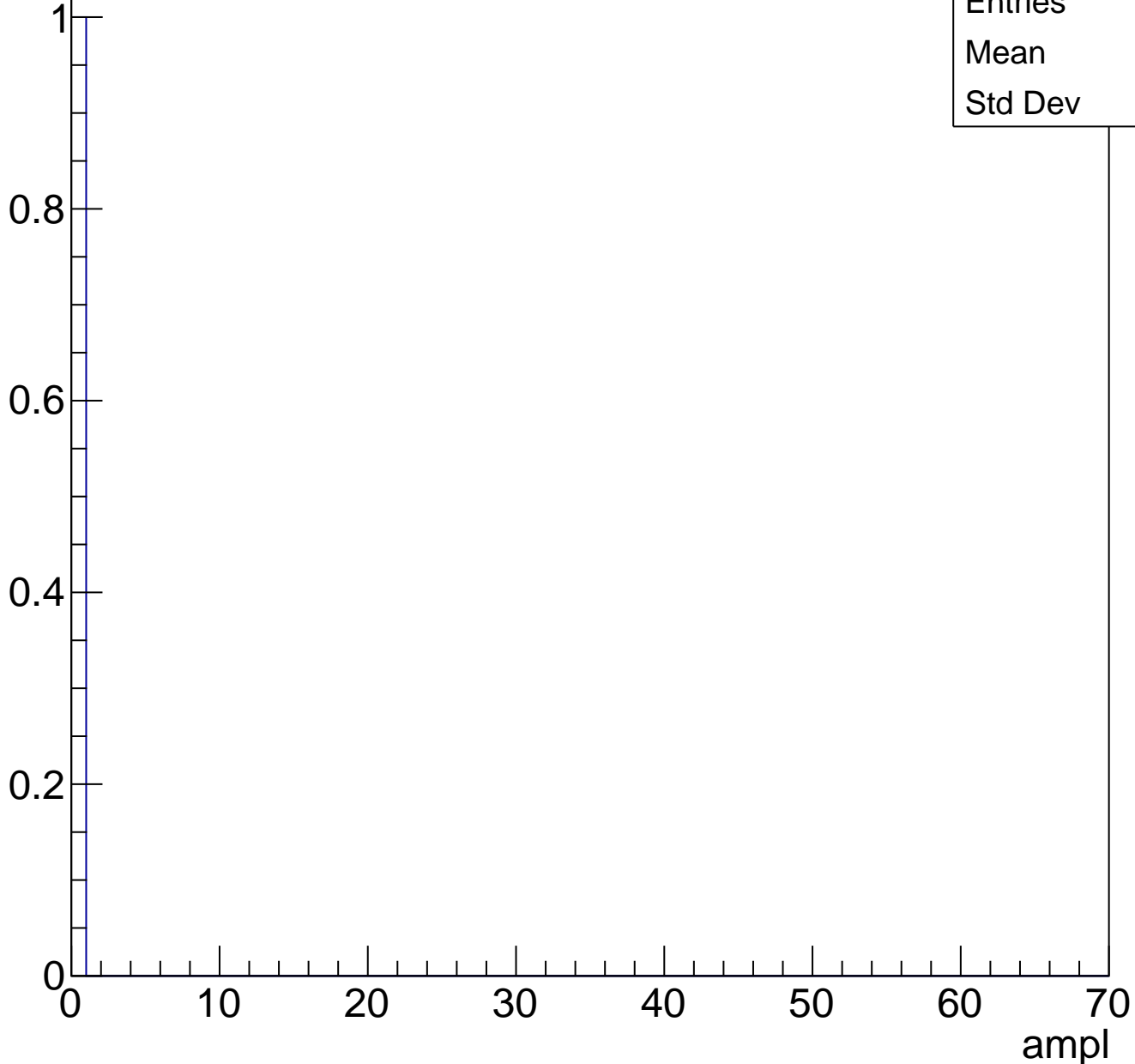


Entries	1
Mean	51
Std Dev	0

# B0L100S, U13-ch9, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	0
Std Dev	0

# B0L100S, U13-ch9, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch9, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch9, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch10, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

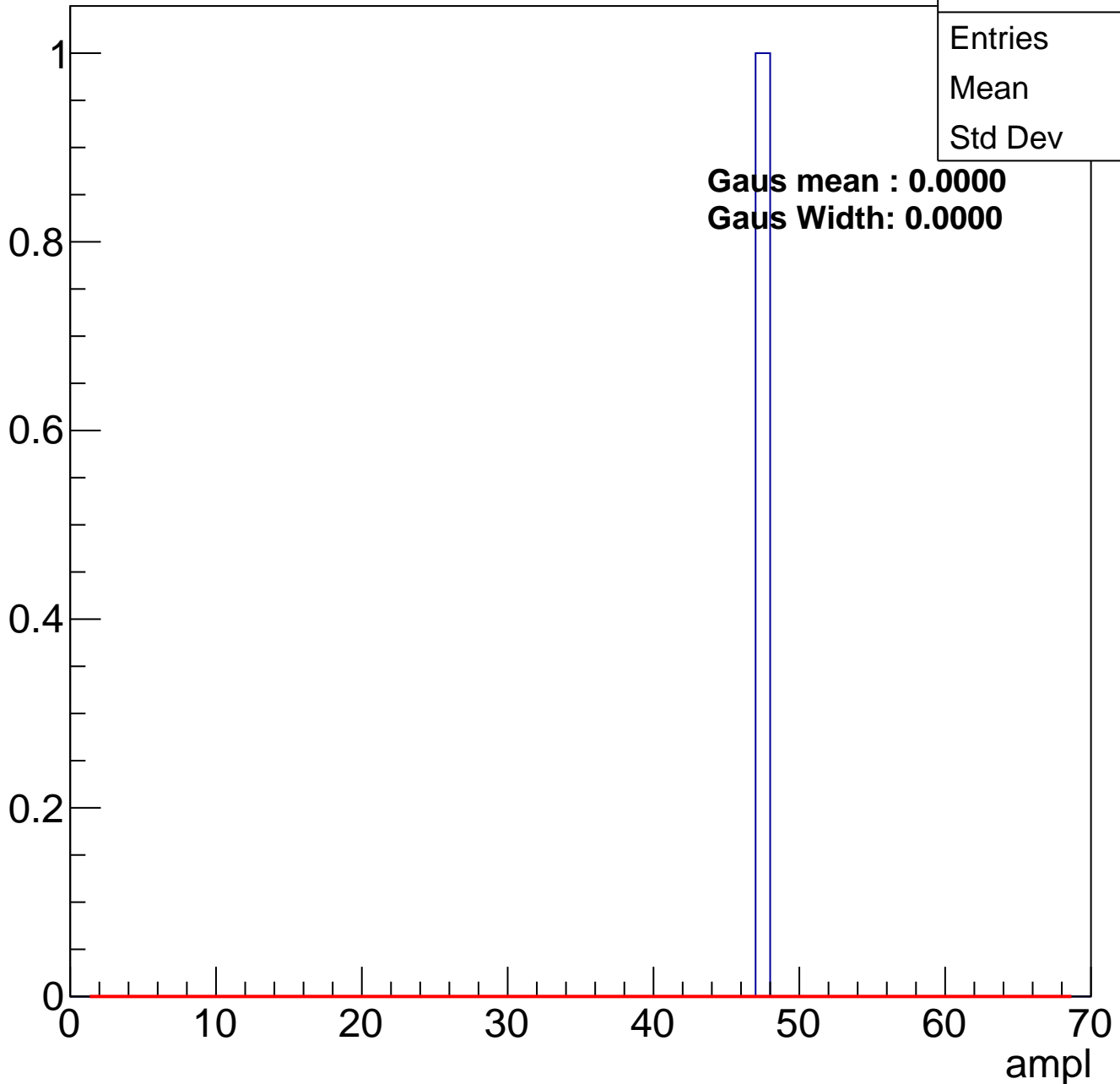
Entry



# B0L100S, U13-ch10, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	47
Std Dev	0

# B0L100S, U13-ch10, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

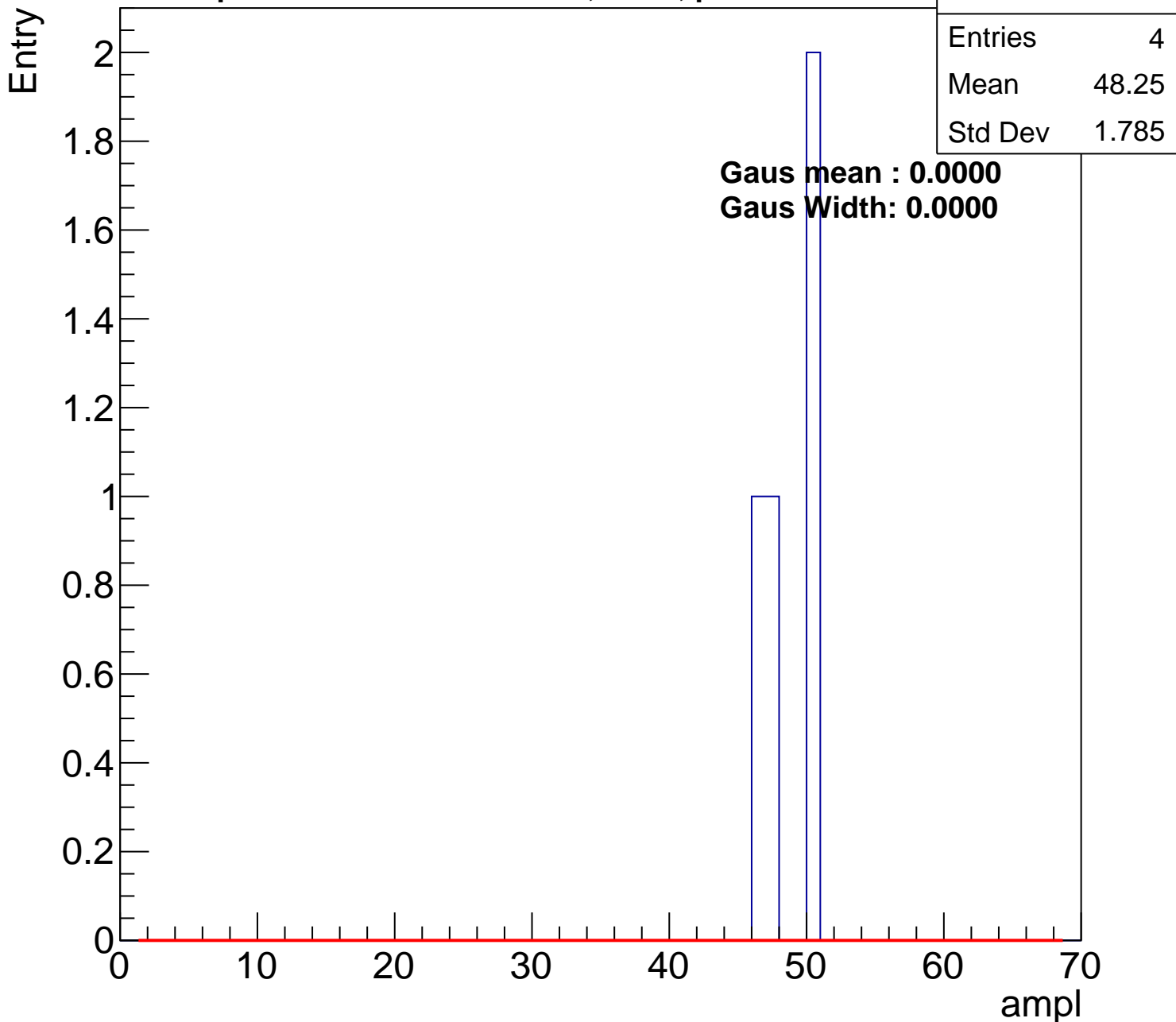
Entries	4
Mean	48.25
Std Dev	1.785

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

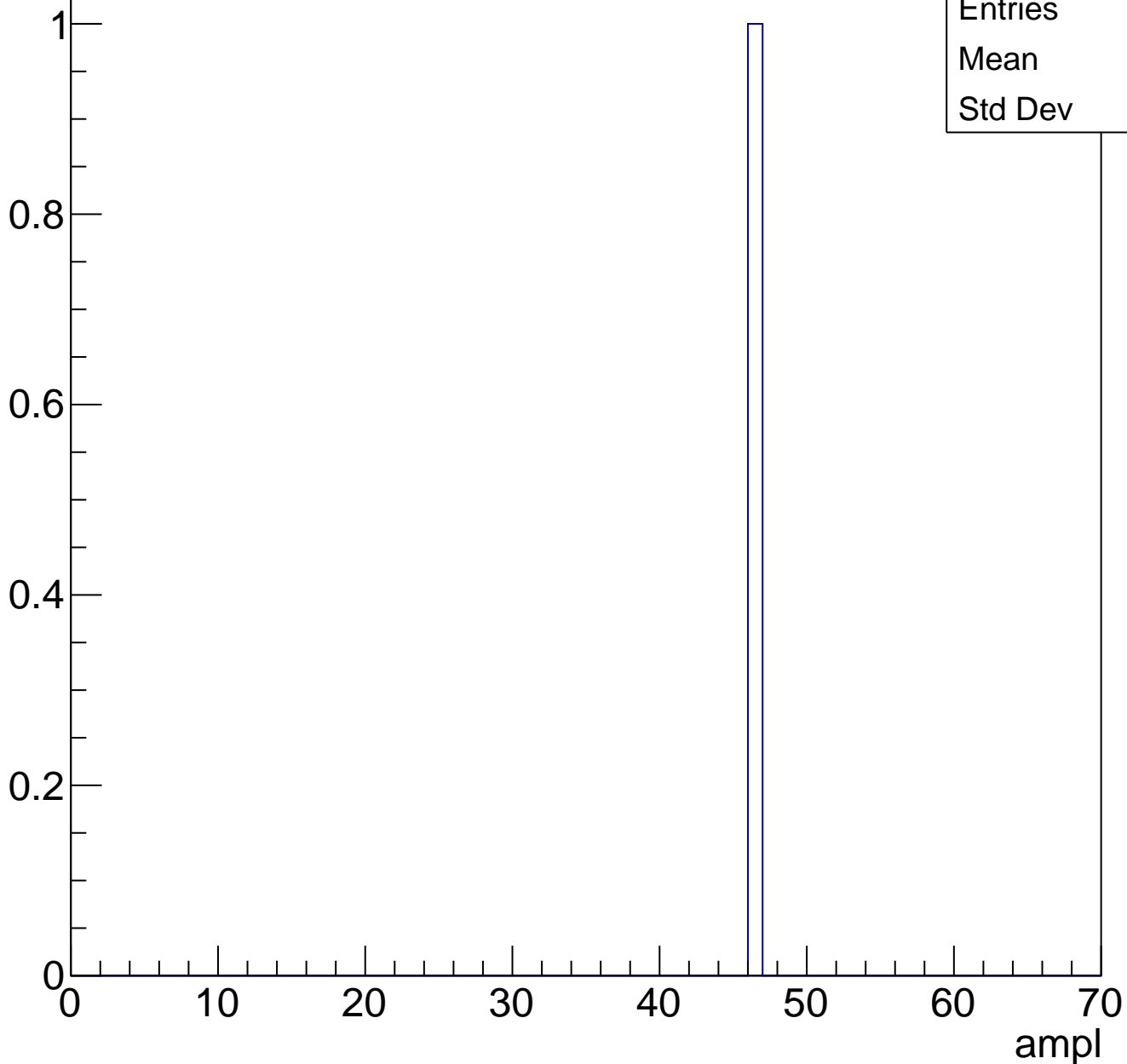
ampl



# B0L100S, U13-ch10, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch10, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch10, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch10, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch10, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch11, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch11, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

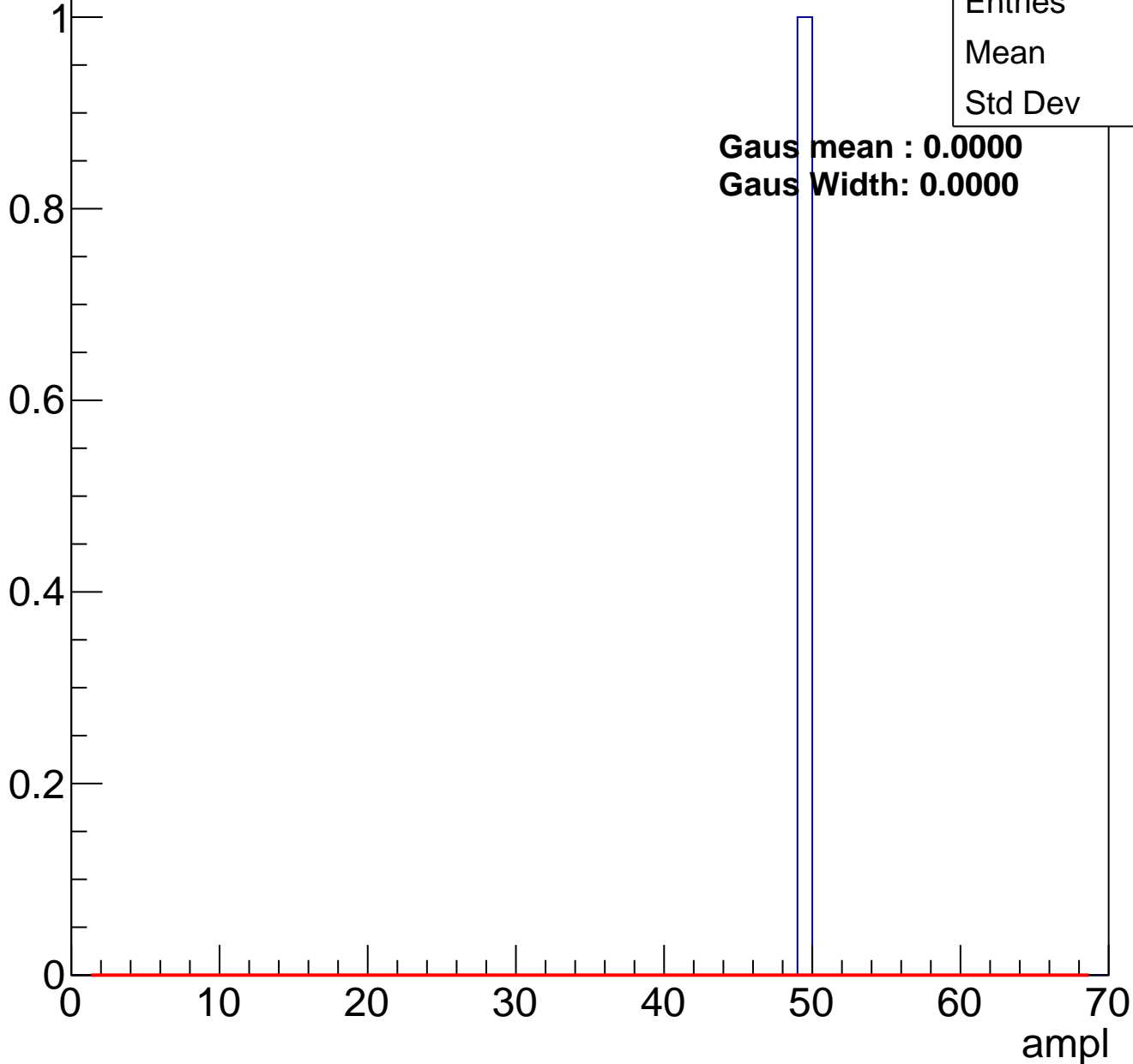
Entry



# B0L100S, U13-ch11, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	49
Std Dev	0

# B0L100S, U13-ch11, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch11, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch11, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch11, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch11, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch12, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch12, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



**Gaus mean : 0.0000**

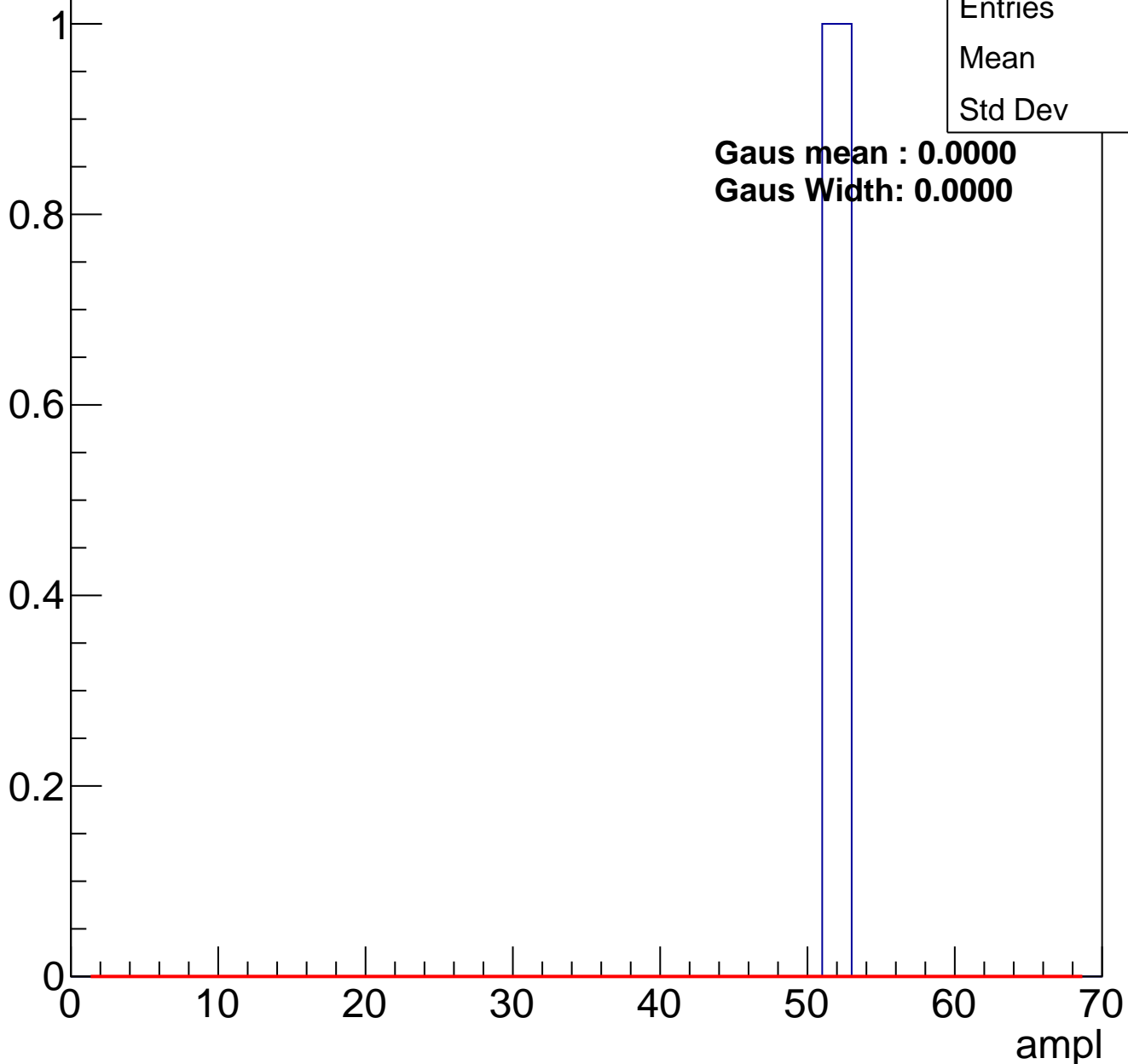
**Gaus Width: 0.0000**

Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch12, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	2
Mean	51.5
Std Dev	0.5

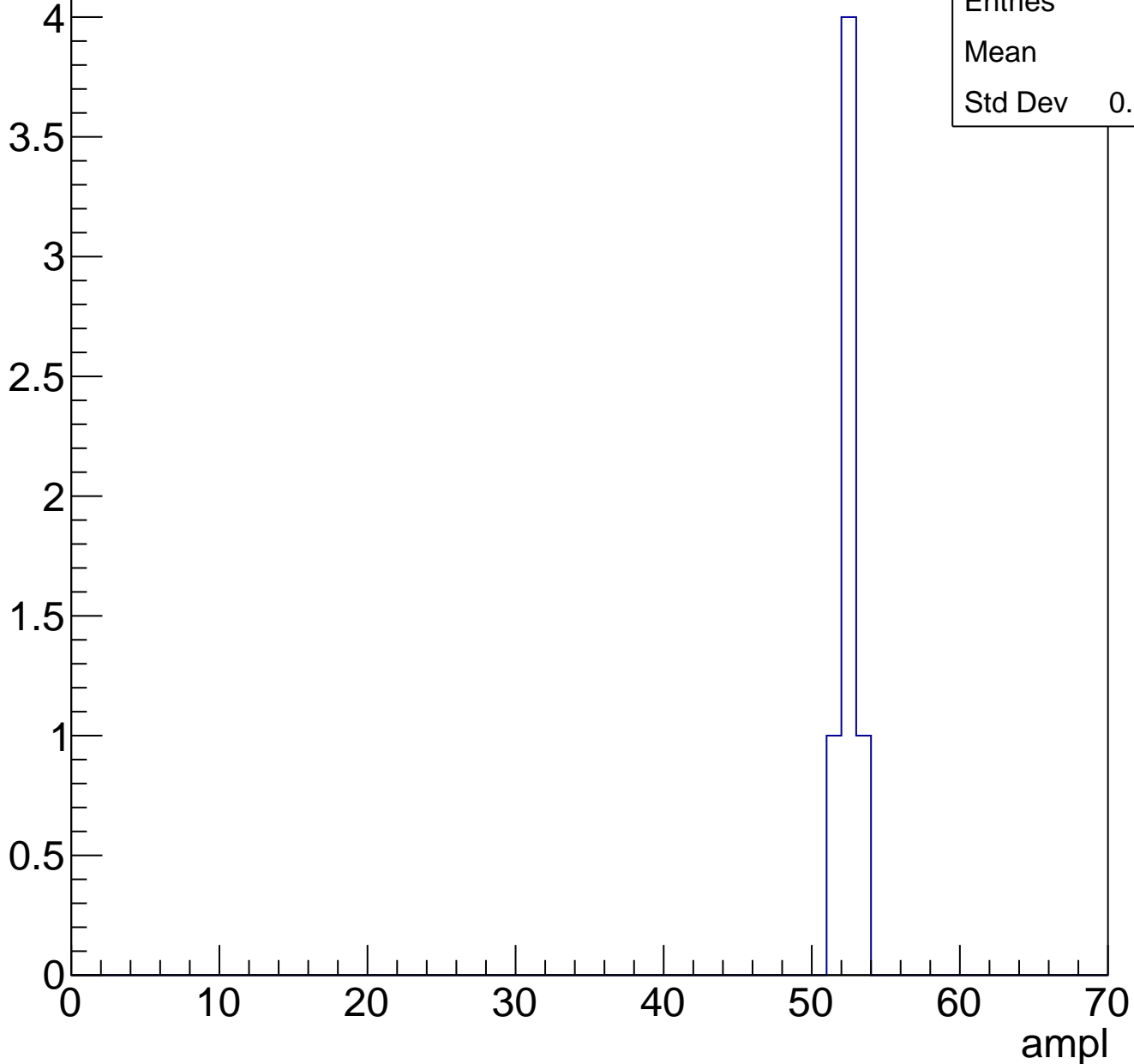
**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

# B0L100S, U13-ch12, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch12, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch12, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch12, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch12, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch13, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch13, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch13, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch13, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch13, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch13, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch13, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch13, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch14, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch14, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

1  
0.8  
0.6  
0.4  
0.2  
0

Entries	1
Mean	48
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

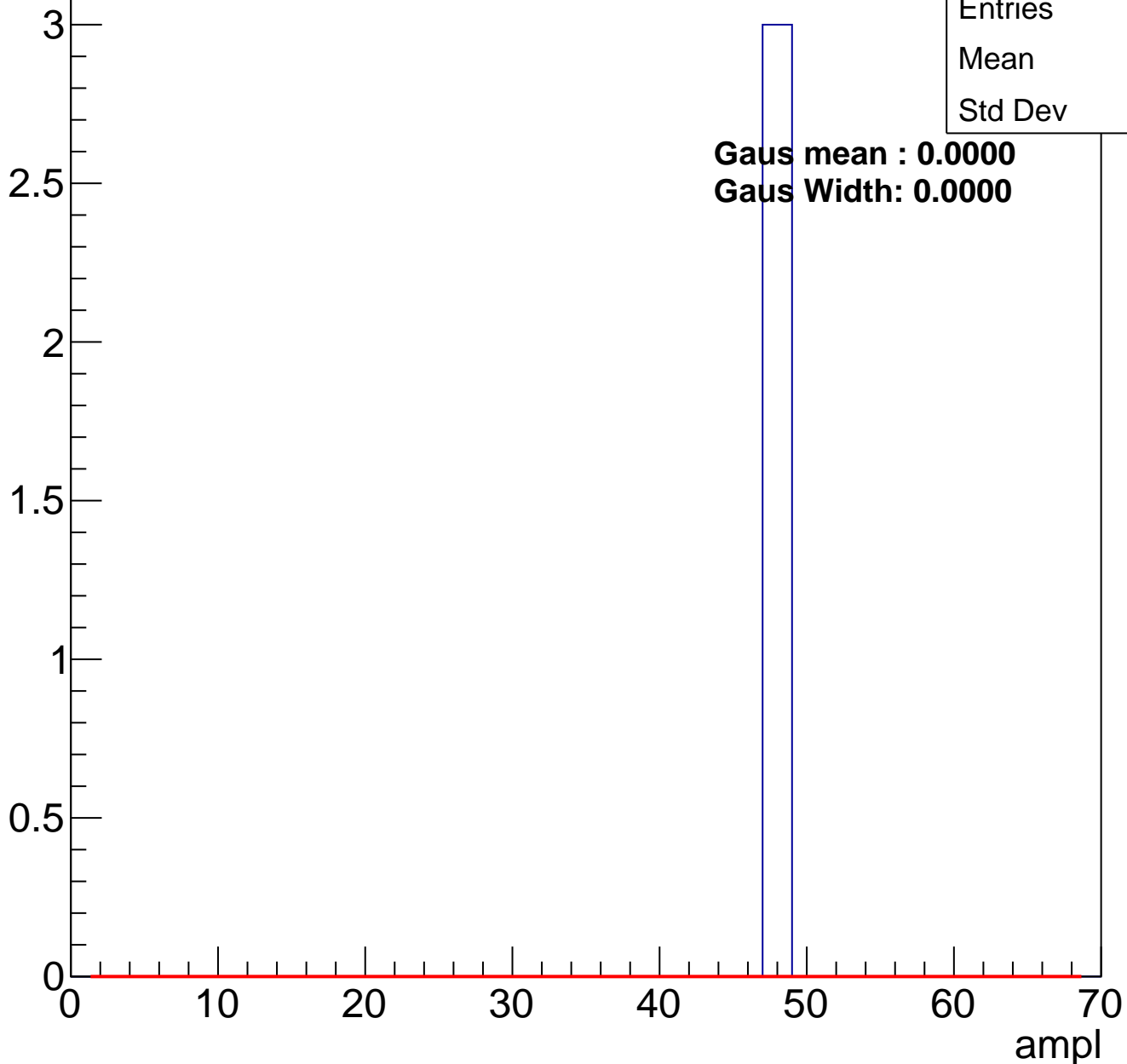
ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch14, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	6
Mean	47.5
Std Dev	0.5

# B0L100S, U13-ch14, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	2
Mean	47
Std Dev	0

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch14, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

1

0.8

0.6

0.4

0.2

0

0

10

20

30

40

50

60

70

ampl

Entries	1
Mean	56
Std Dev	0

# B0L100S, U13-ch14, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch14, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch14, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch15, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

1  
0.8  
0.6  
0.4  
0.2  
0

Entries	1
Mean	45
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

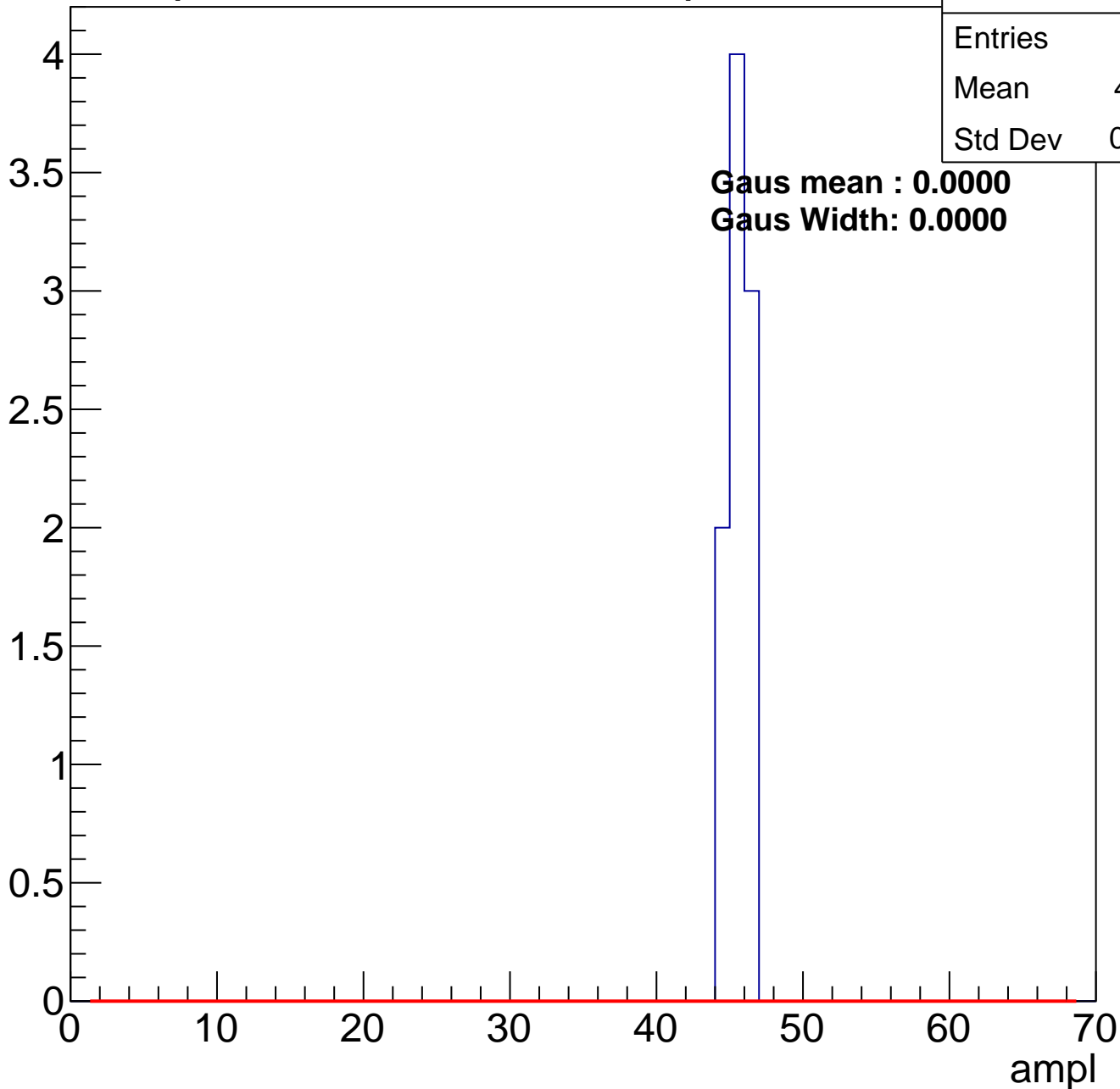
ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch15, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

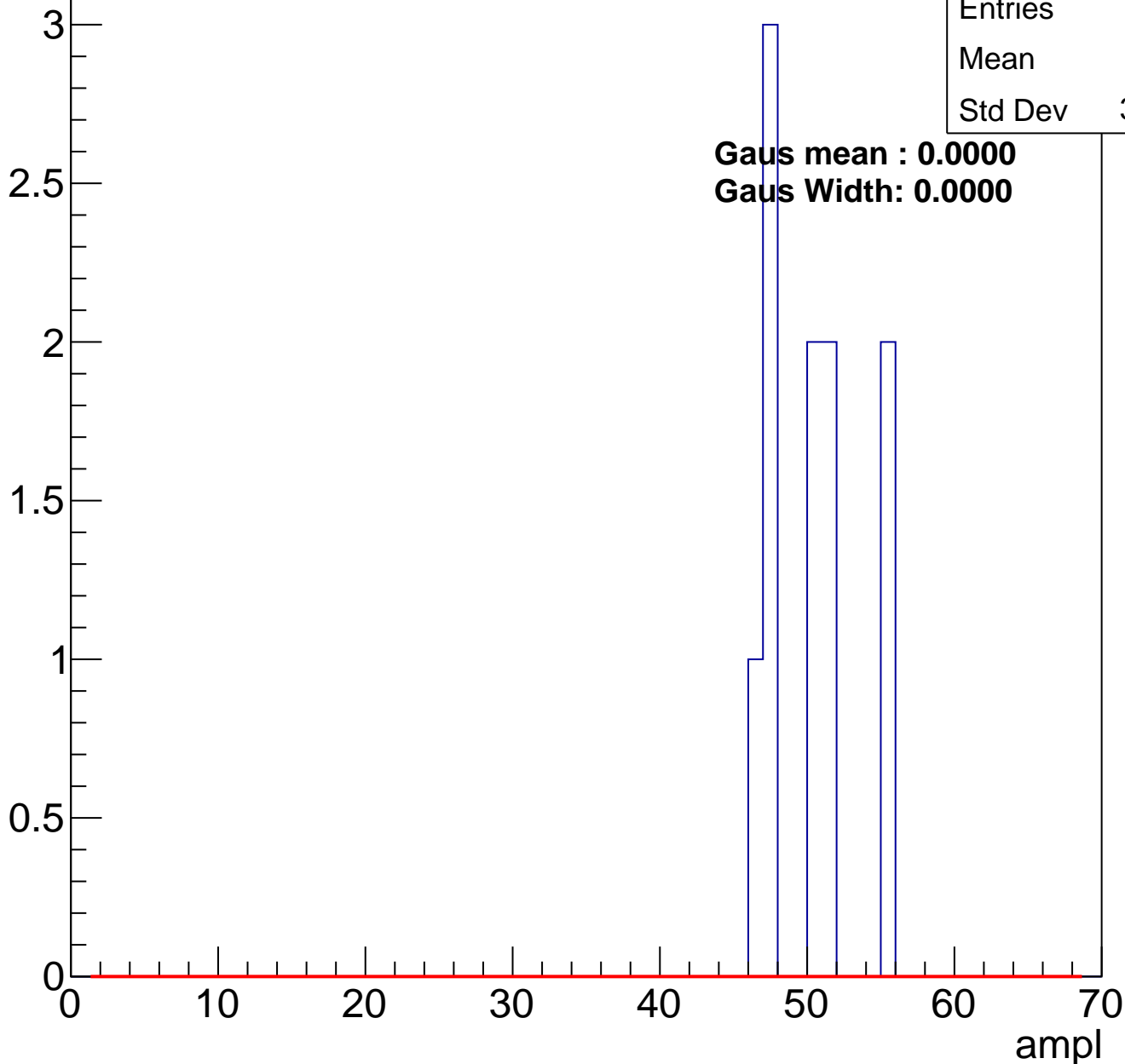


Entries	9
Mean	45.11
Std Dev	0.737

# B0L100S, U13-ch15, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch15, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	2
Mean	55
Std Dev	0

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch15, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch15, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch15, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch15, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch16, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch16, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch16, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch16, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch16, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch16, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch16, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch16, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

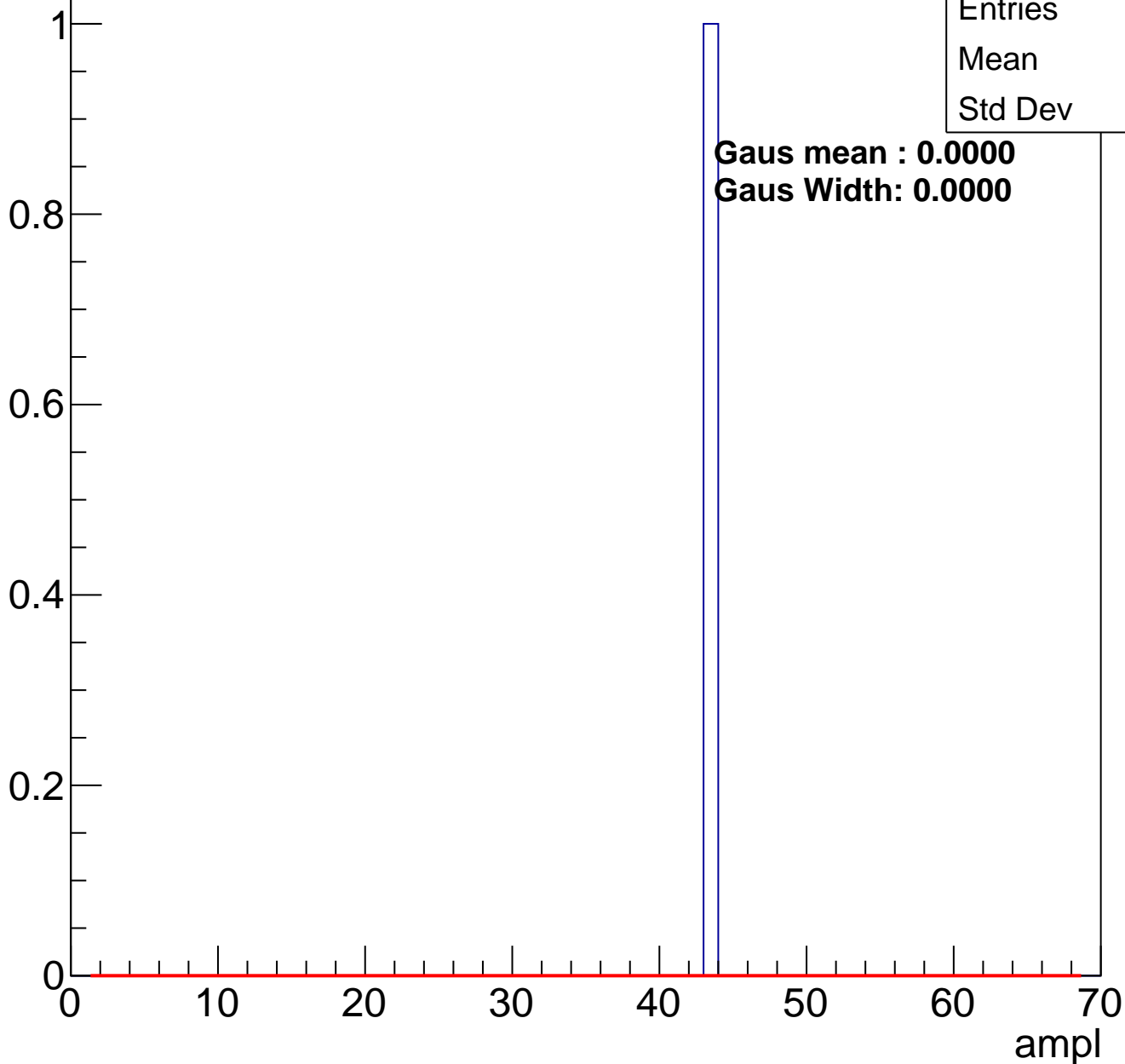


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch17, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

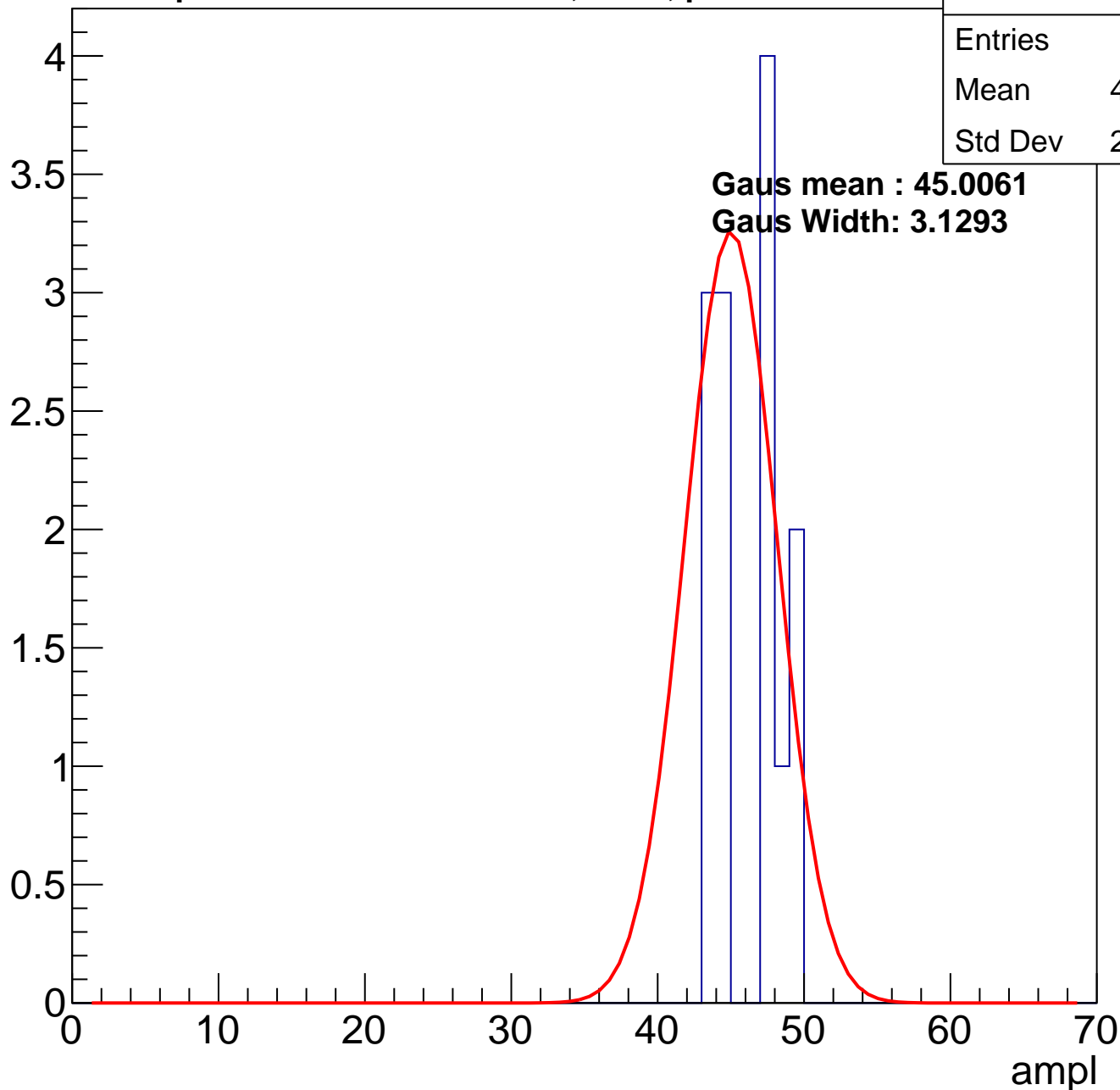
Entry



# B0L100S, U13-ch17, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

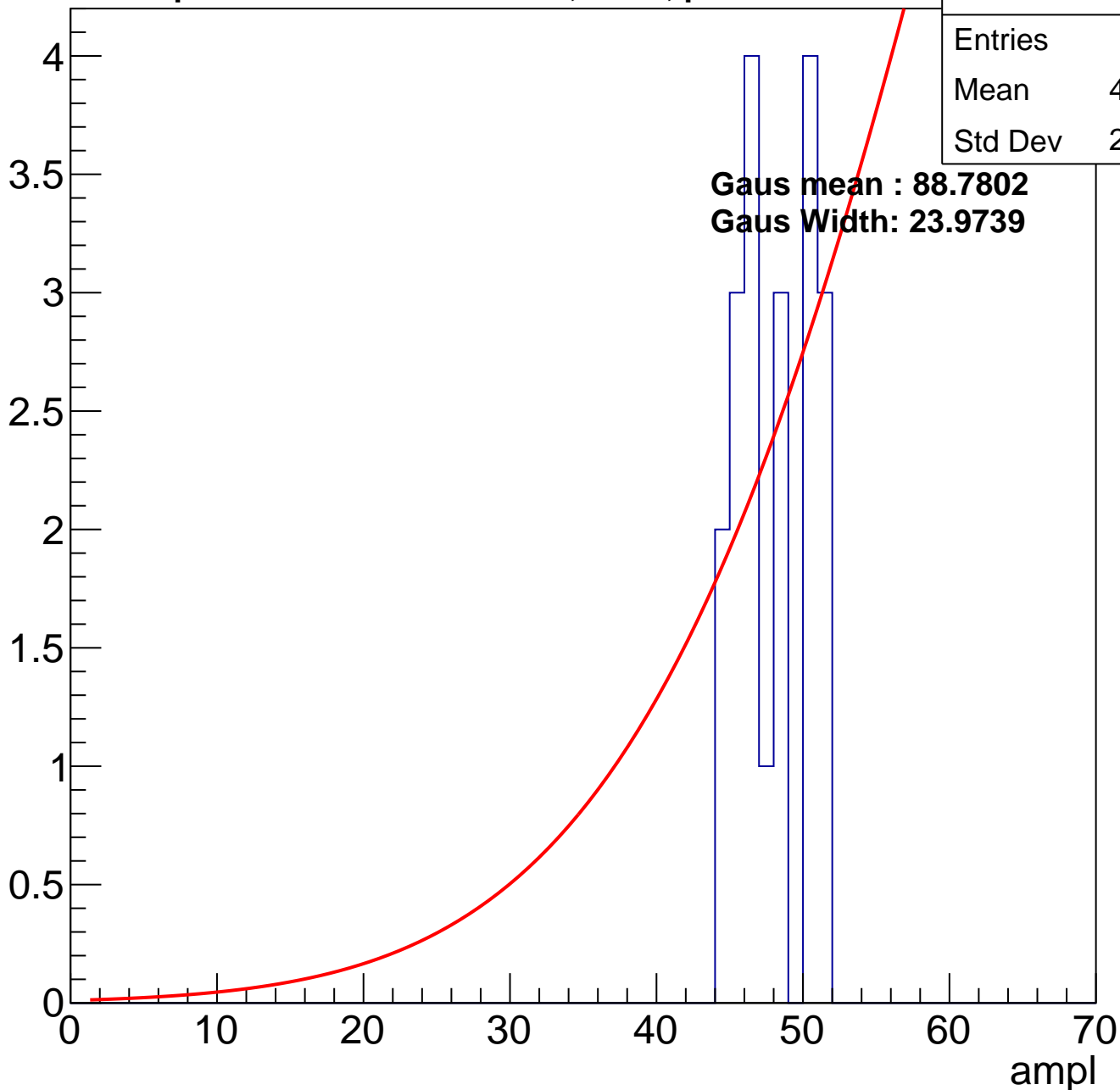
Entry



# B0L100S, U13-ch17, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

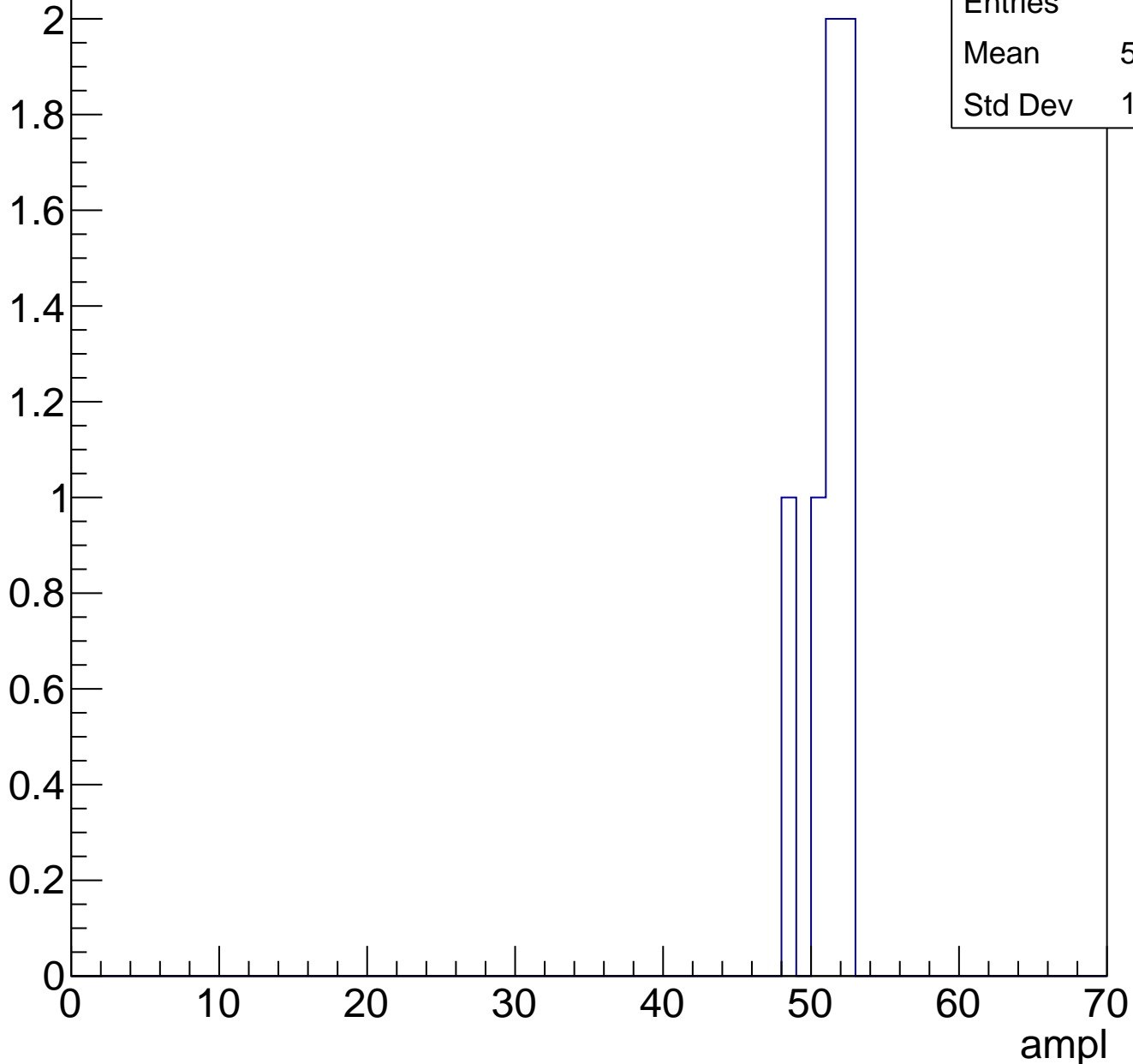
Entry



# B0L100S, U13-ch17, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch17, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch17, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch17, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch17, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

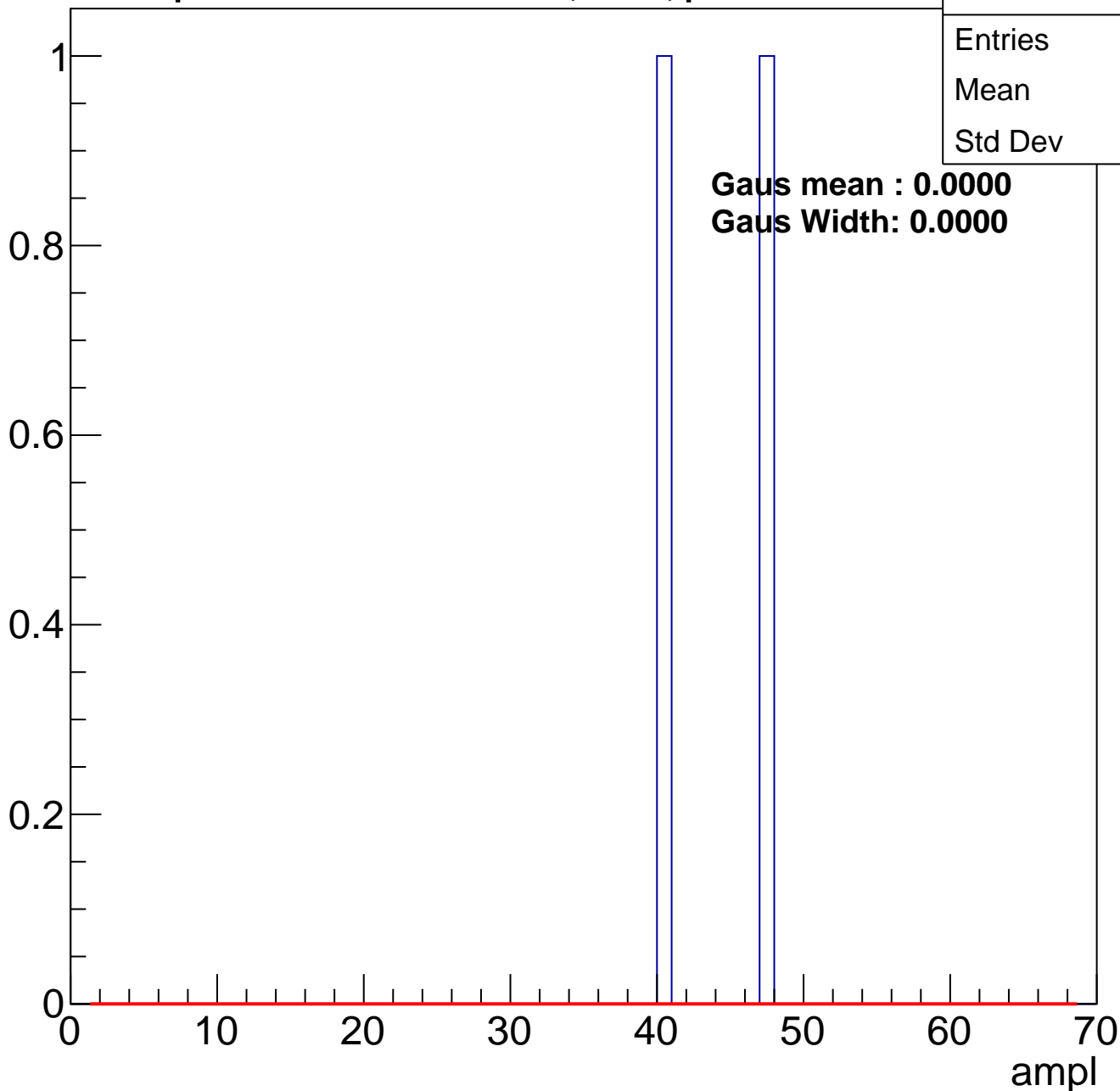
Entry



# B0L100S, U13-ch18, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

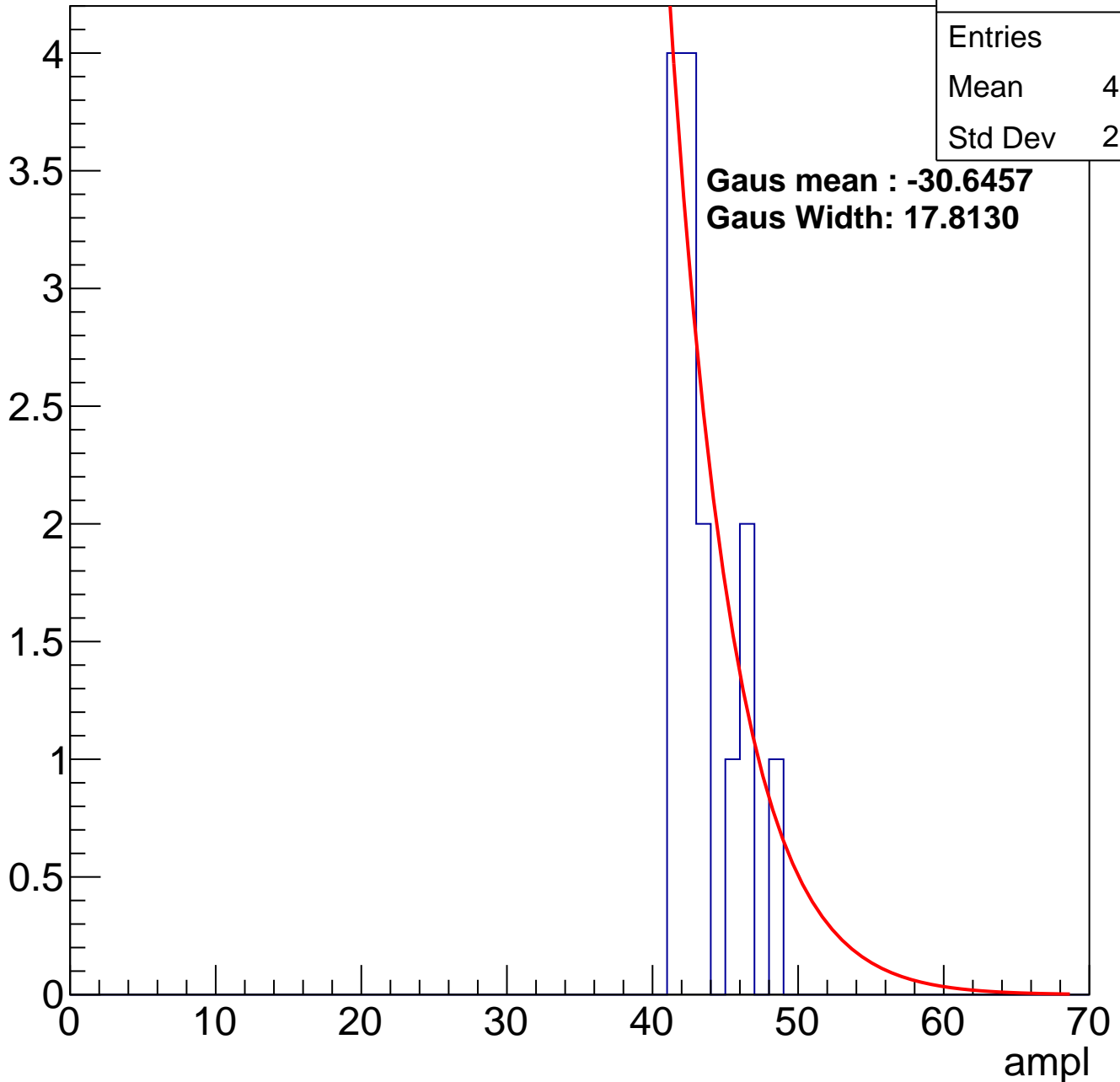


Entries	2
Mean	43.5
Std Dev	3.5

# B0L100S, U13-ch18, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

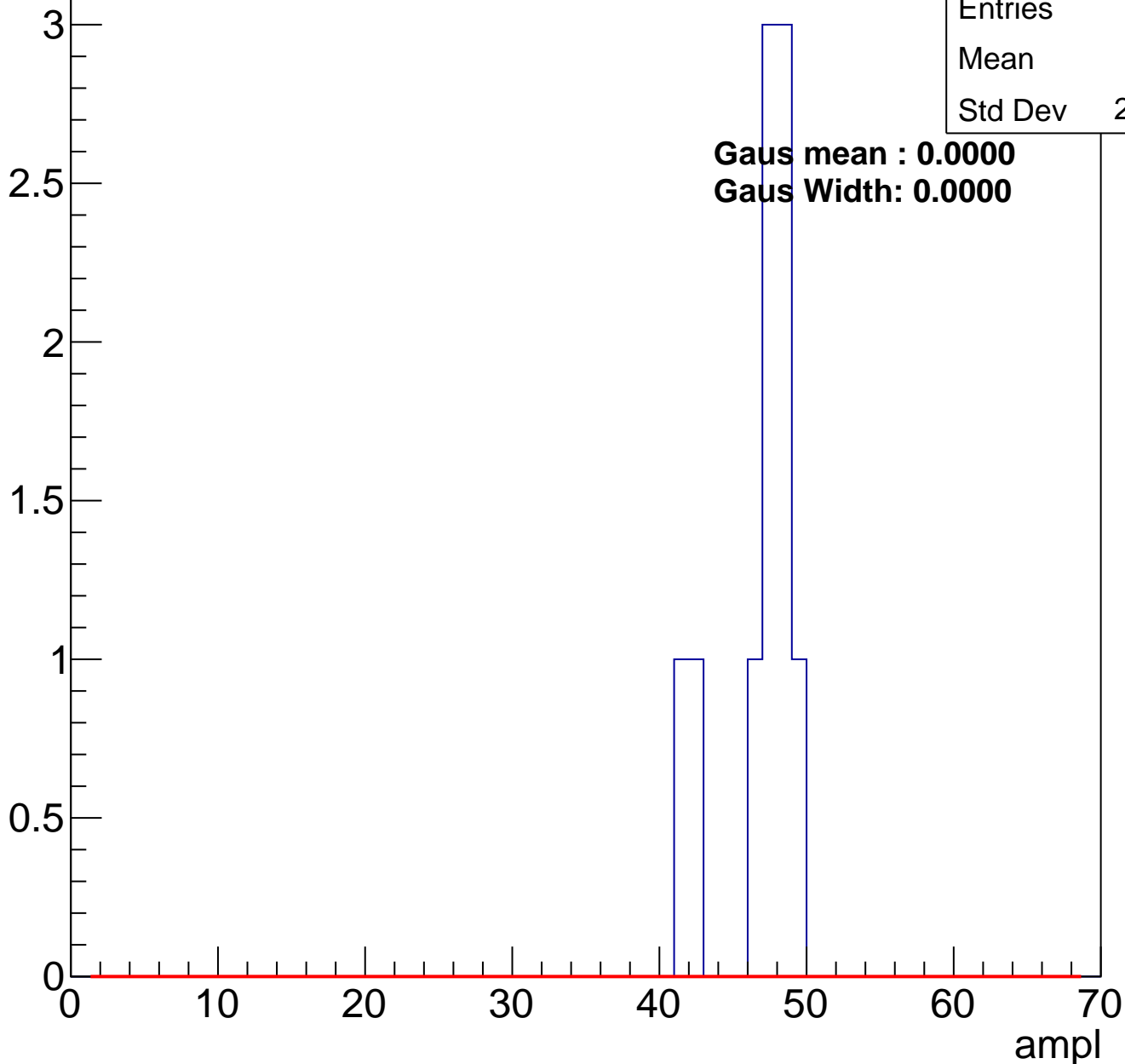
Entry



# B0L100S, U13-ch18, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	10
Mean	46.3
Std Dev	2.532

# B0L100S, U13-ch18, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch18, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch18, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch18, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch18, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch19, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch19, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch19, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	3
Mean	49.67
Std Dev	0.4714

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

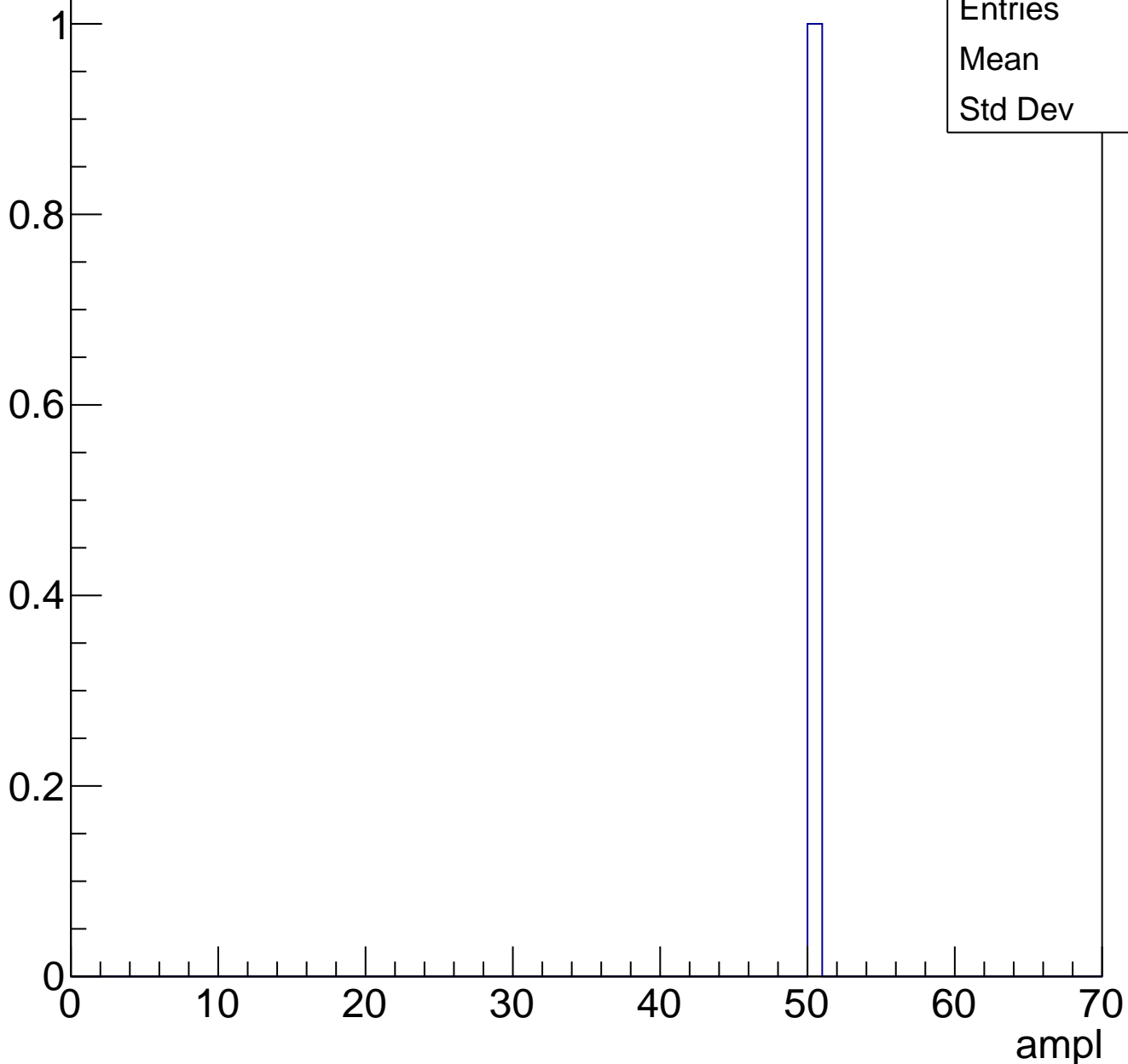
ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch19, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	50
Std Dev	0

# B0L100S, U13-ch19, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch19, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch19, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch19, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch20, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

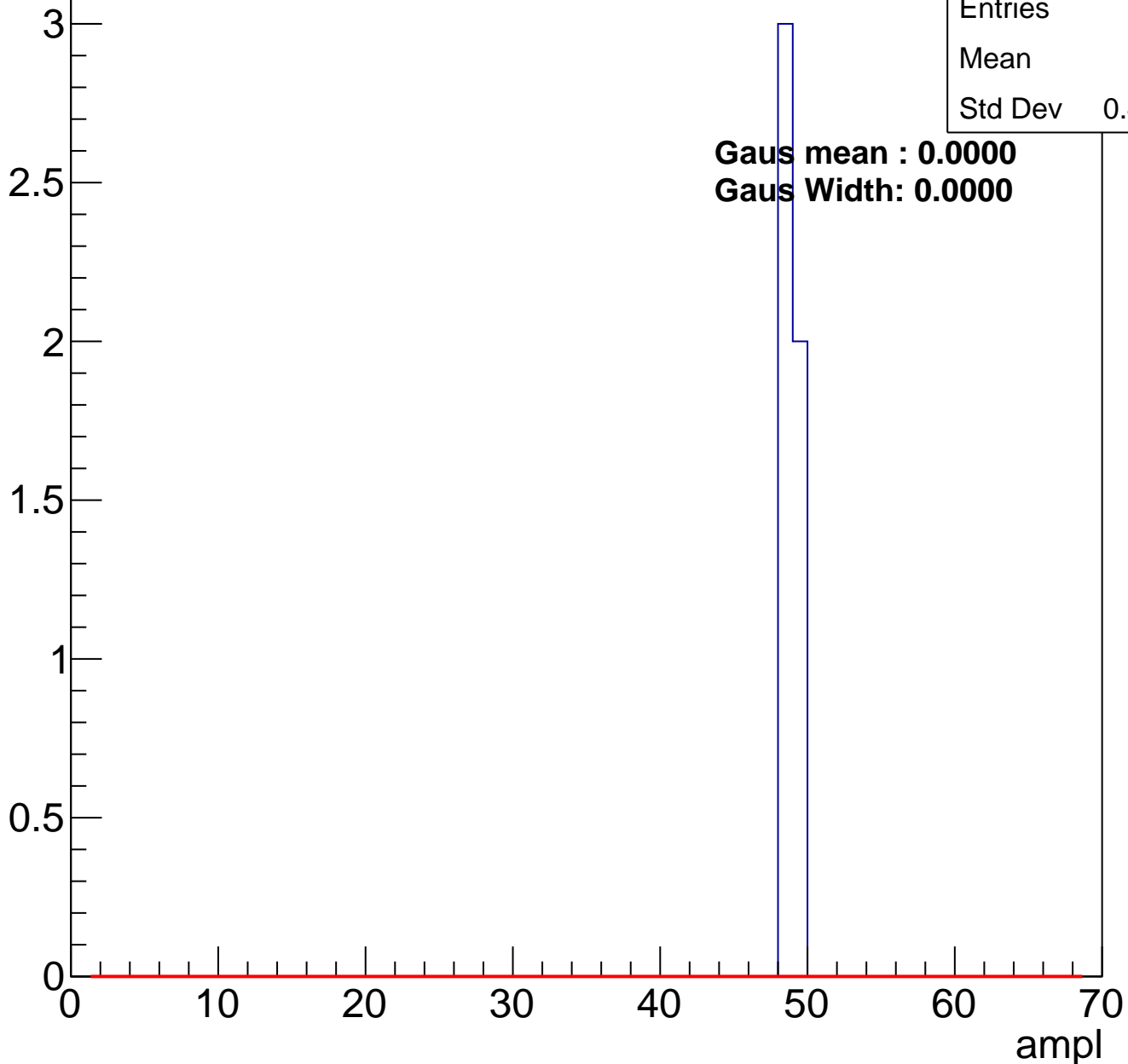
Entry



# B0L100S, U13-ch20, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

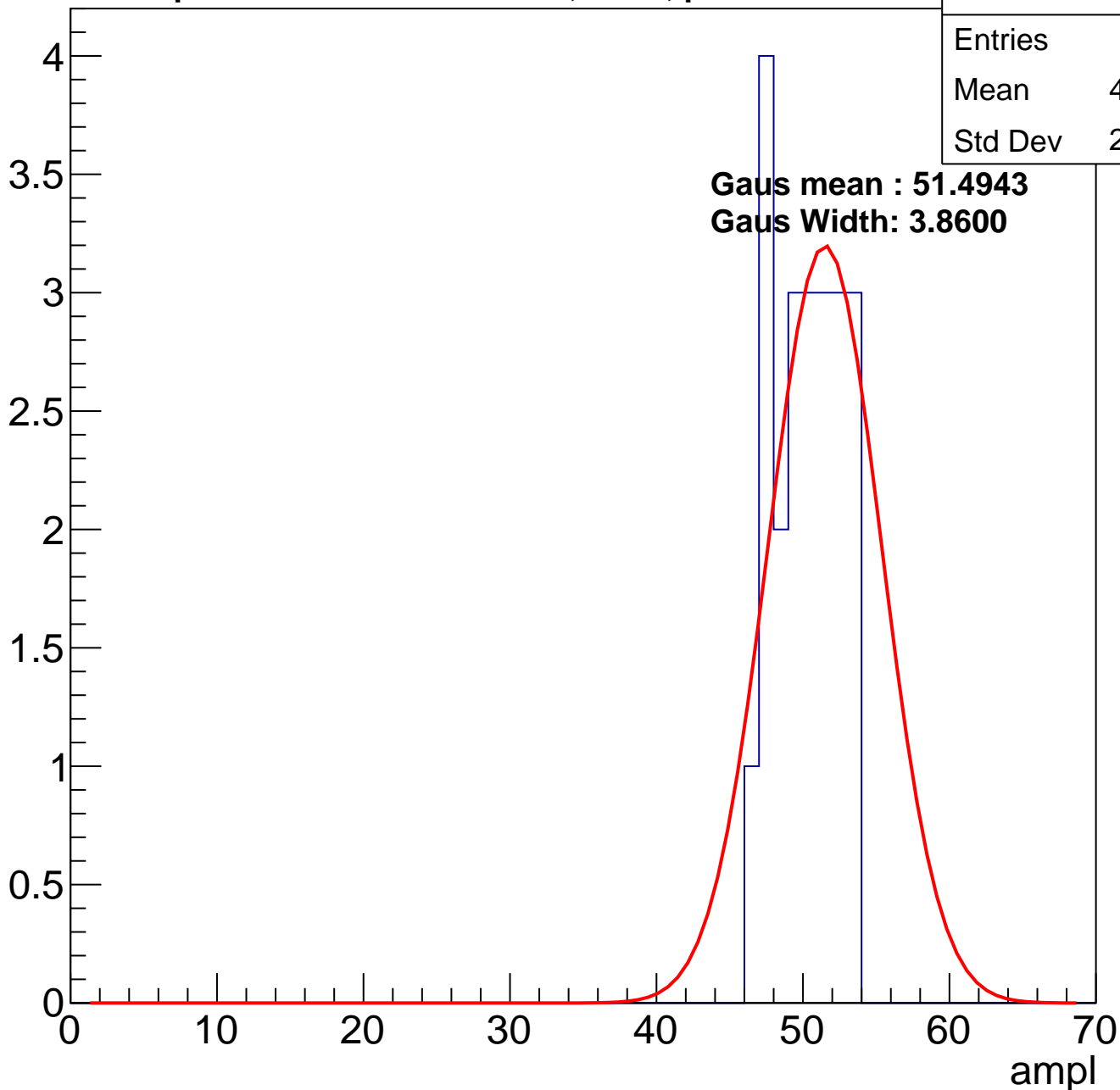


Entries	5
Mean	48.4
Std Dev	0.4899

# B0L100S, U13-ch20, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

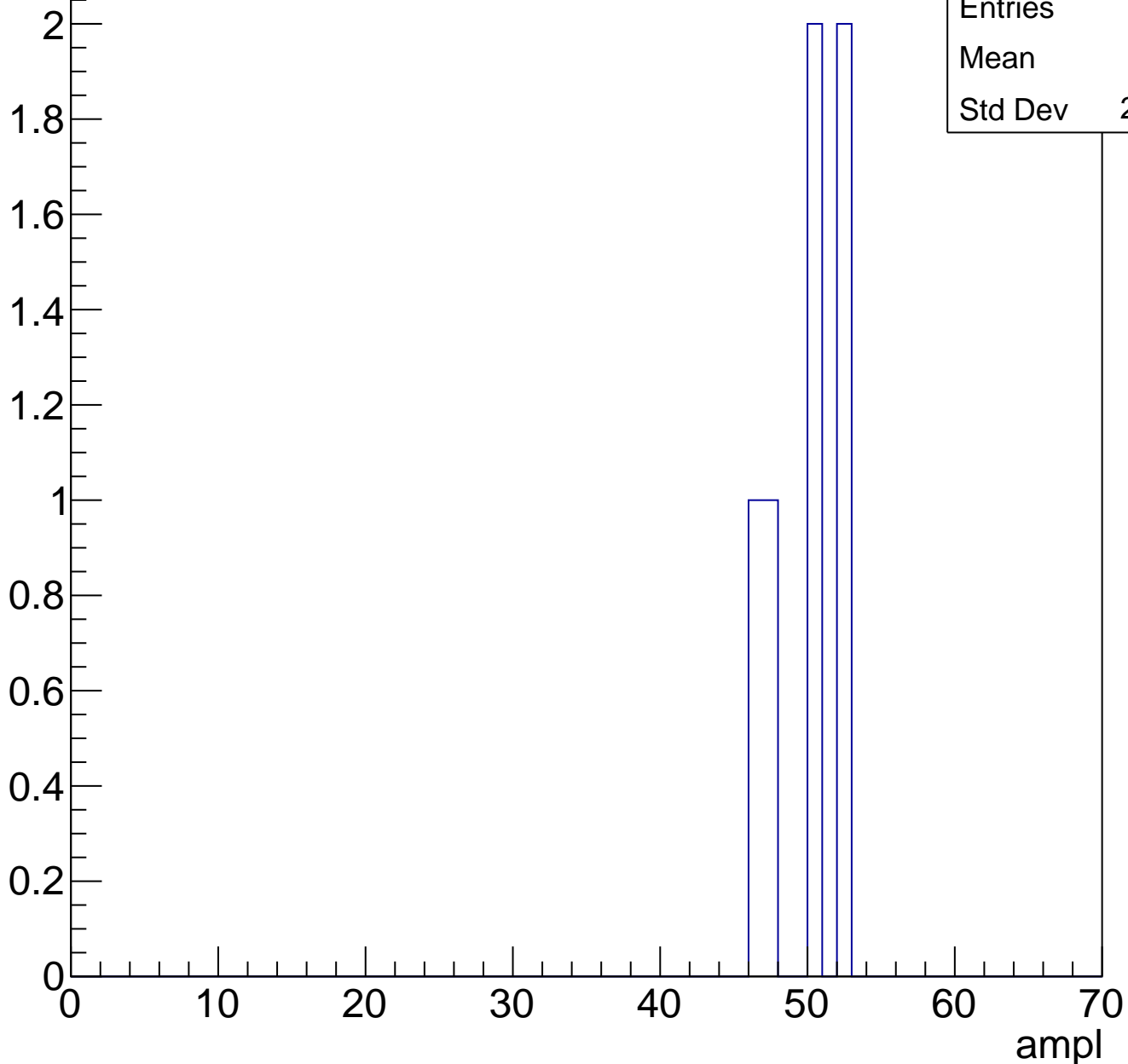
Entry



# B0L100S, U13-ch20, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch20, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch20, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch20, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch20, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch21, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

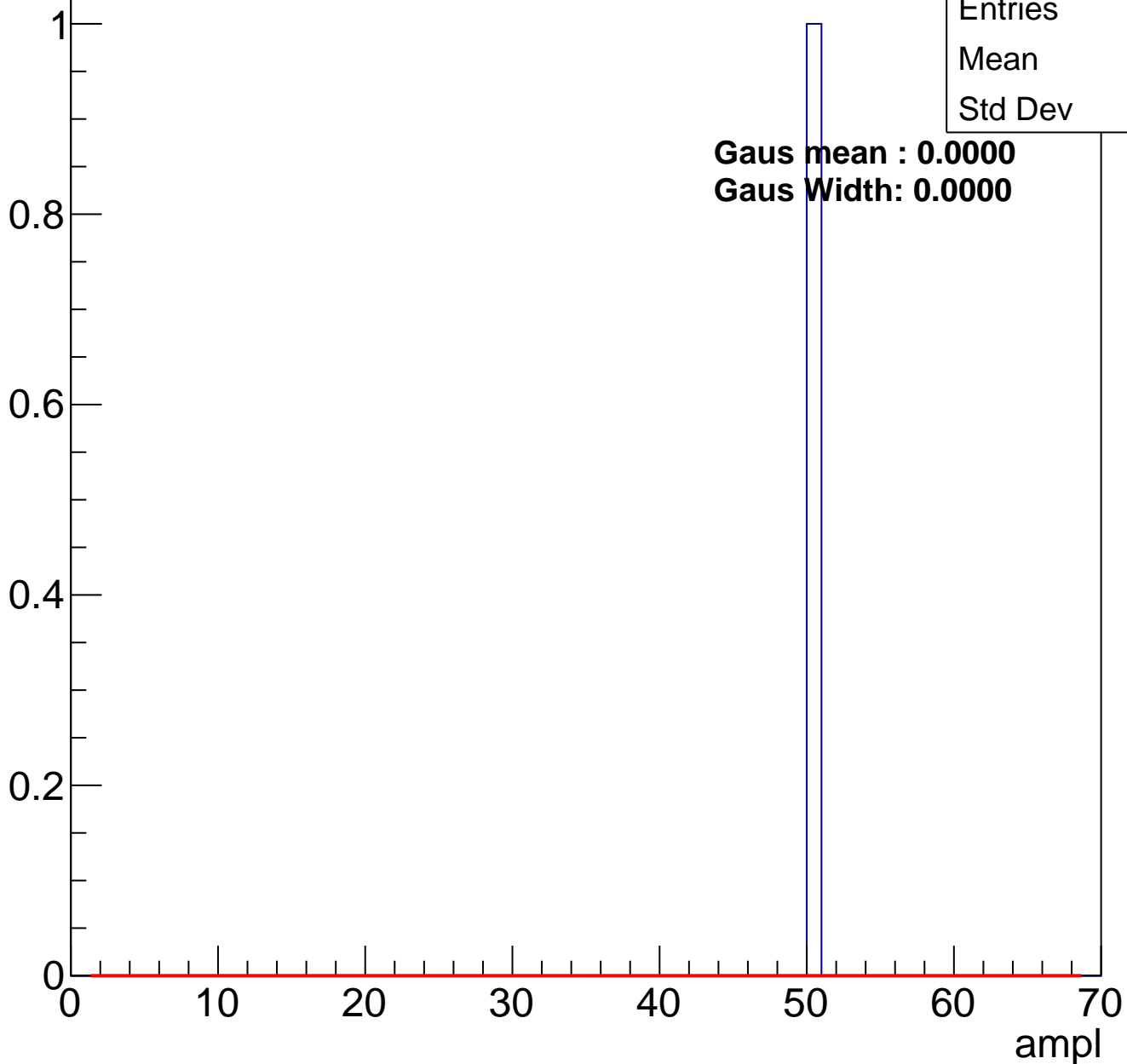
Entry



# B0L100S, U13-ch21, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

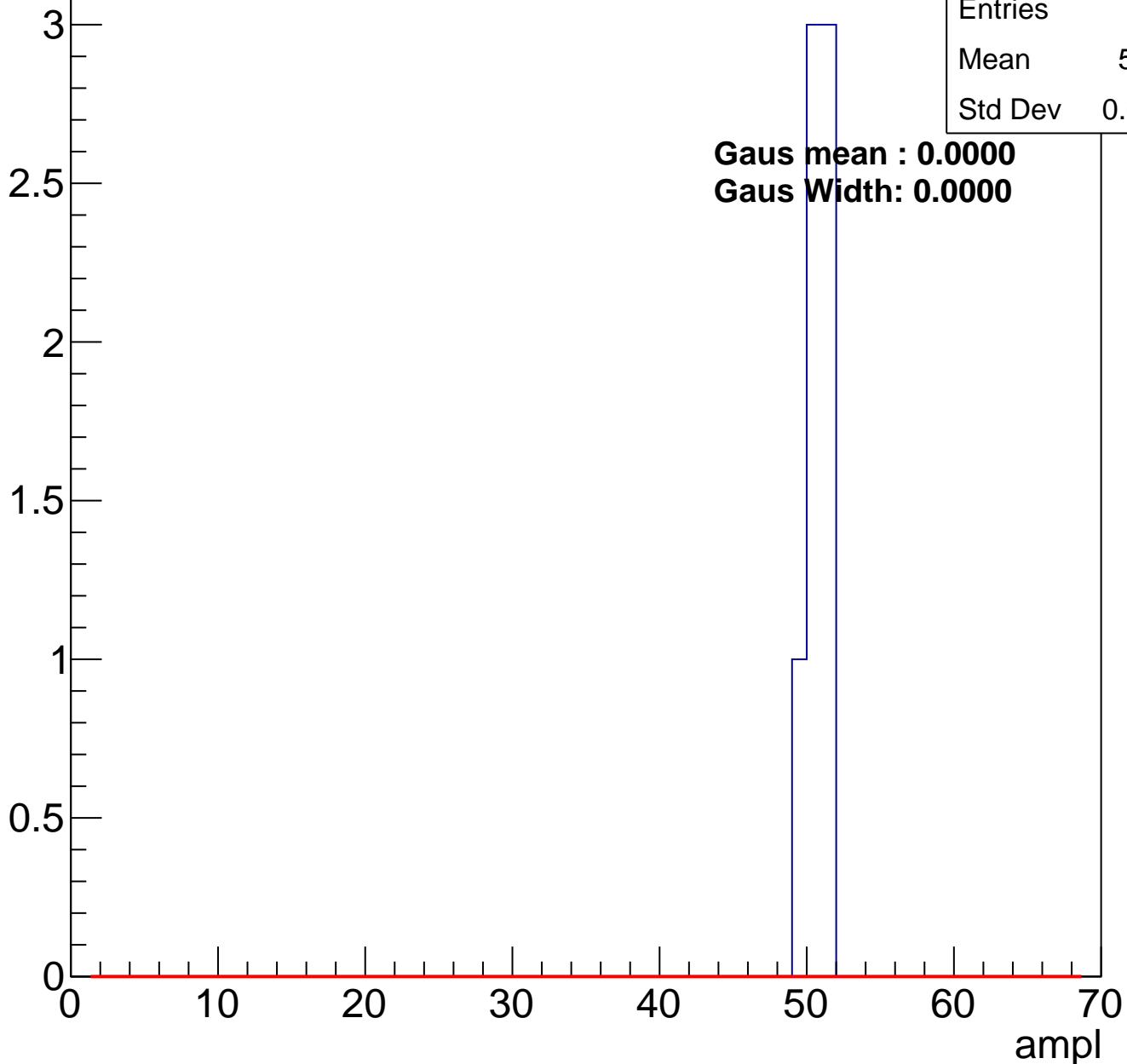
Entry



# B0L100S, U13-ch21, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

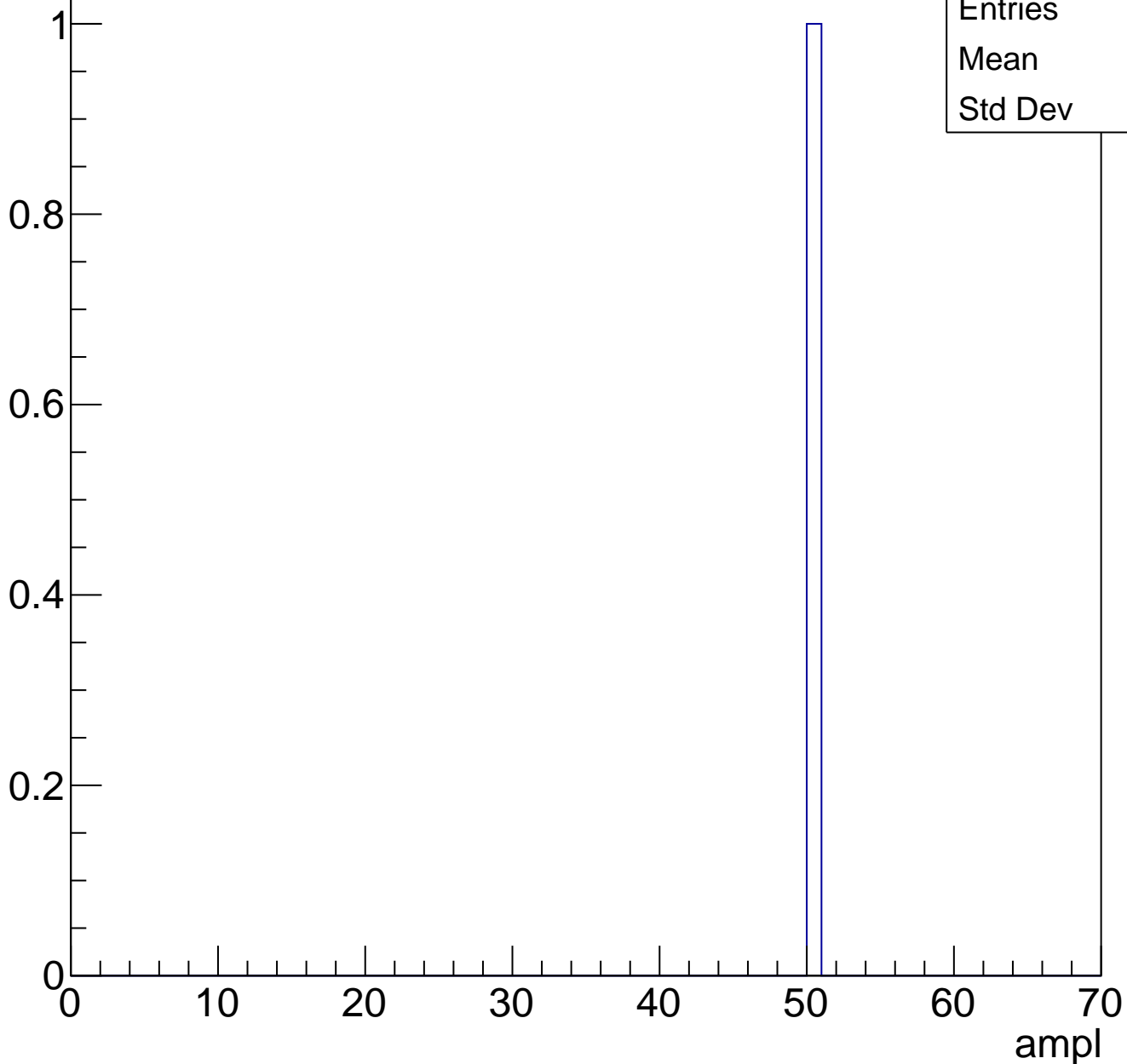


Entries	7
Mean	50.29
Std Dev	0.6999

# B0L100S, U13-ch21, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch21, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch21, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch21, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch21, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

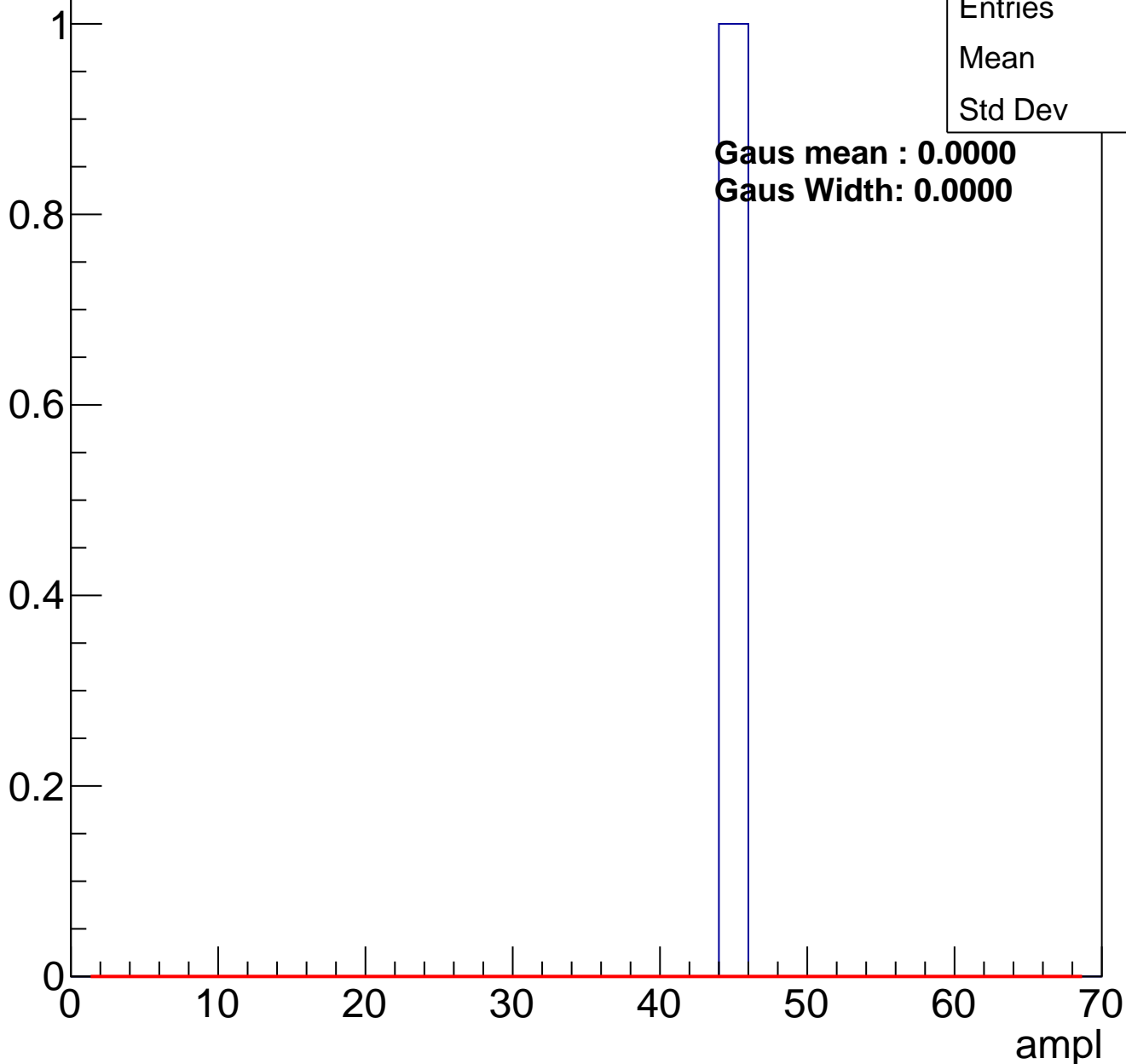
Entry



# B0L100S, U13-ch22, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch22, adc1

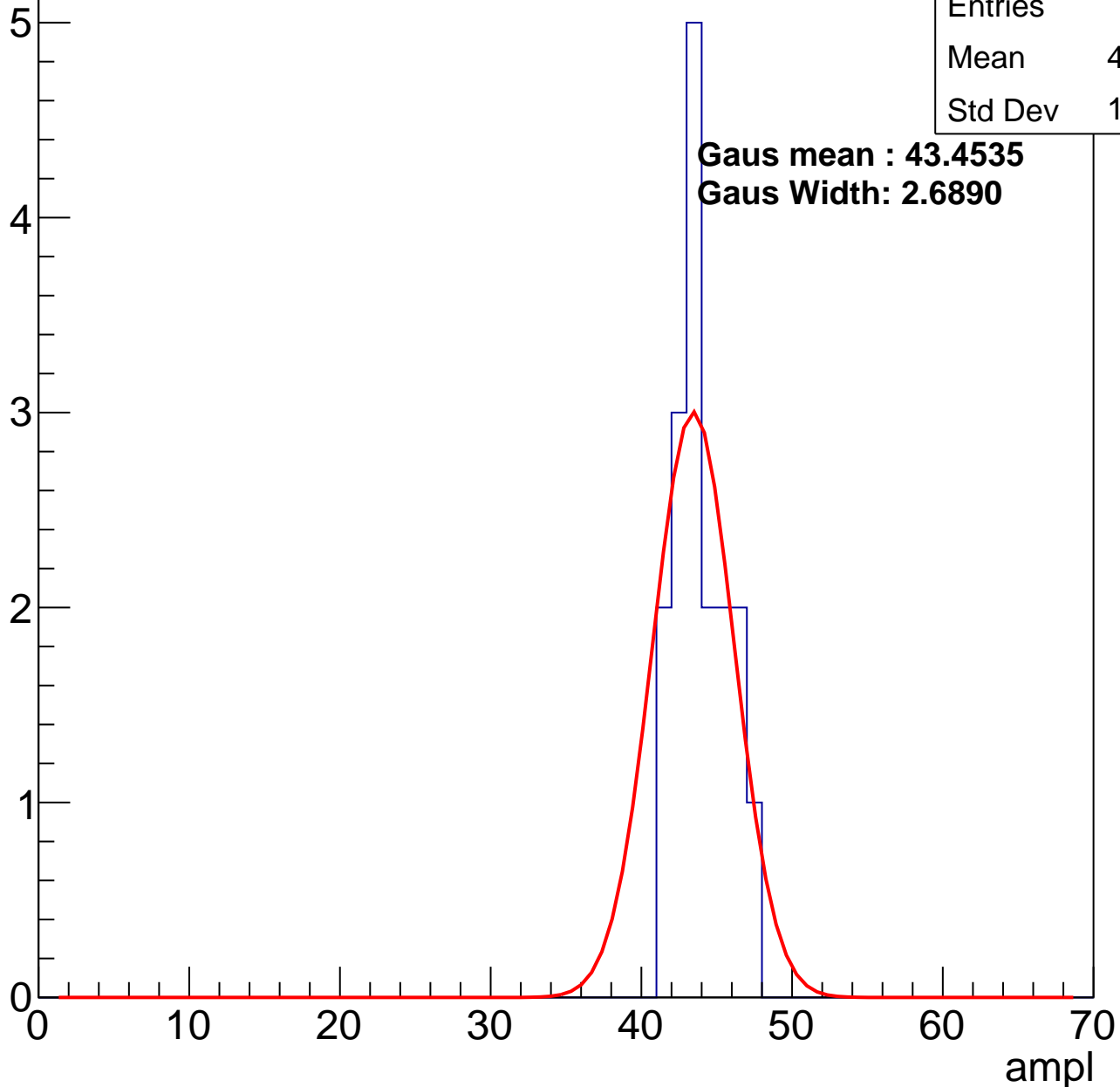
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	17
Mean	43.53
Std Dev	1.719

**Gaus mean : 43.4535**

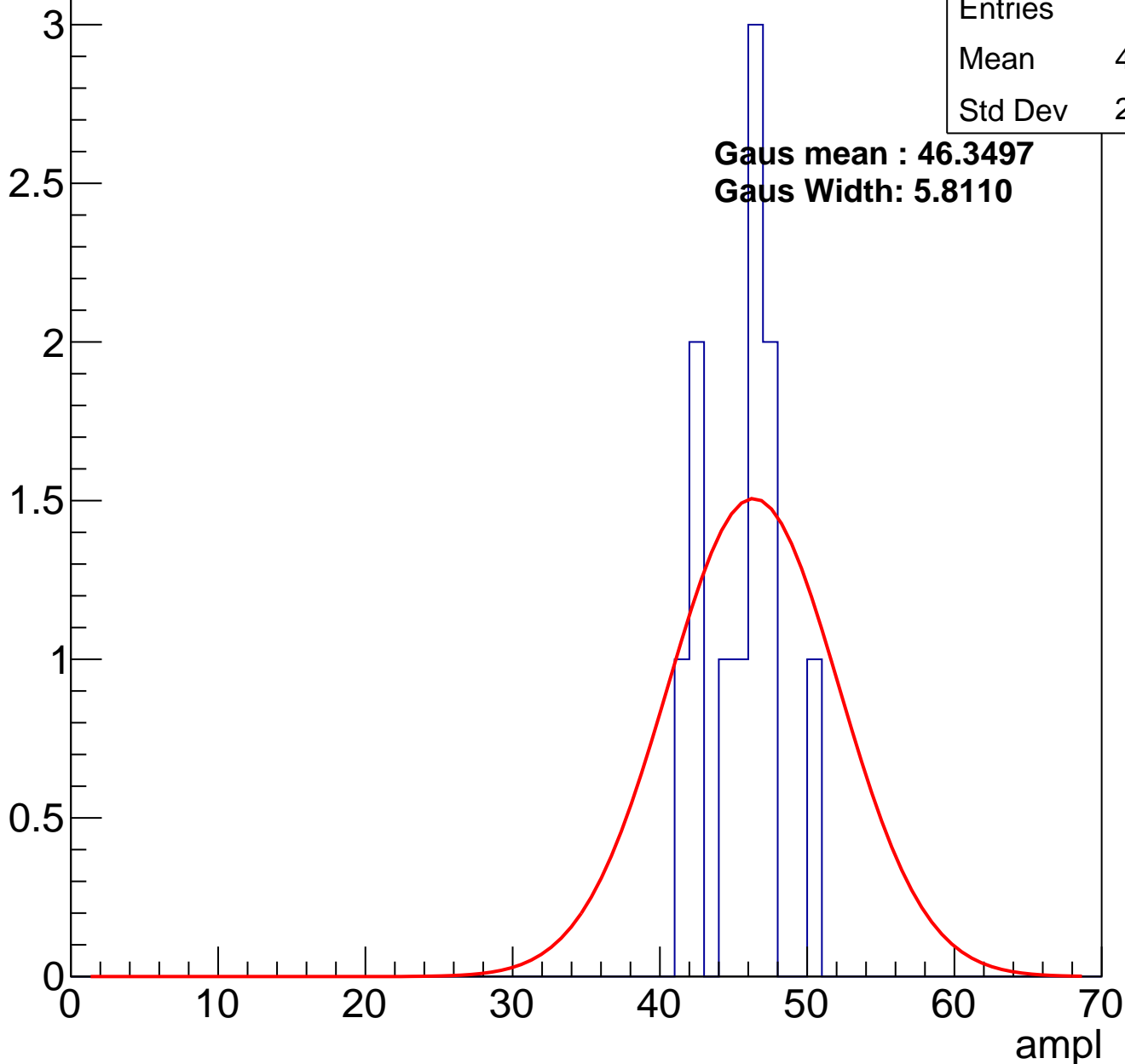
**Gaus Width: 2.6890**



# B0L100S, U13-ch22, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch22, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch22, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch22, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch22, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch22, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch23, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch23, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	4
Mean	45.5
Std Dev	0.5

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch23, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

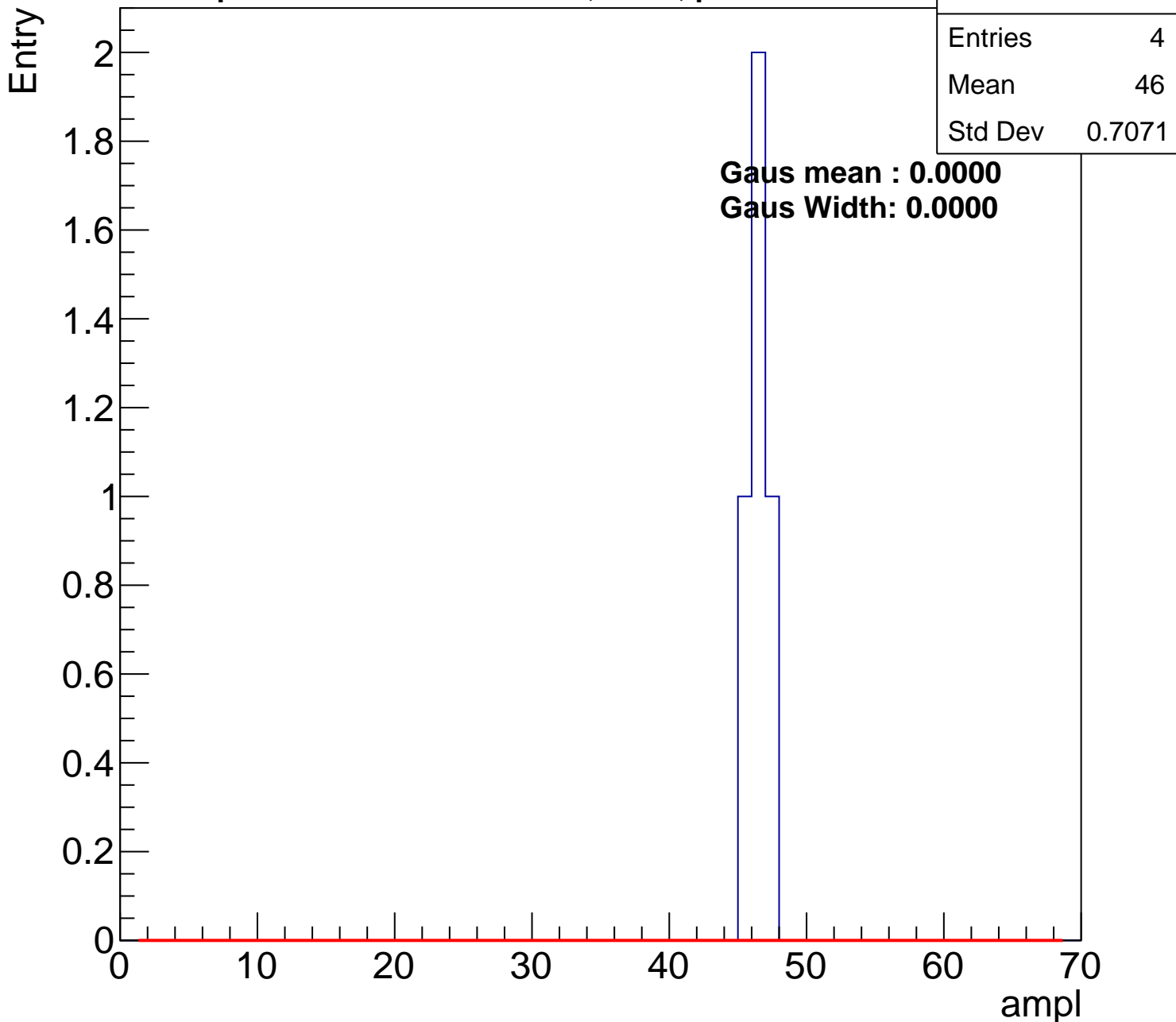
Entries	4
Mean	46
Std Dev	0.7071

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

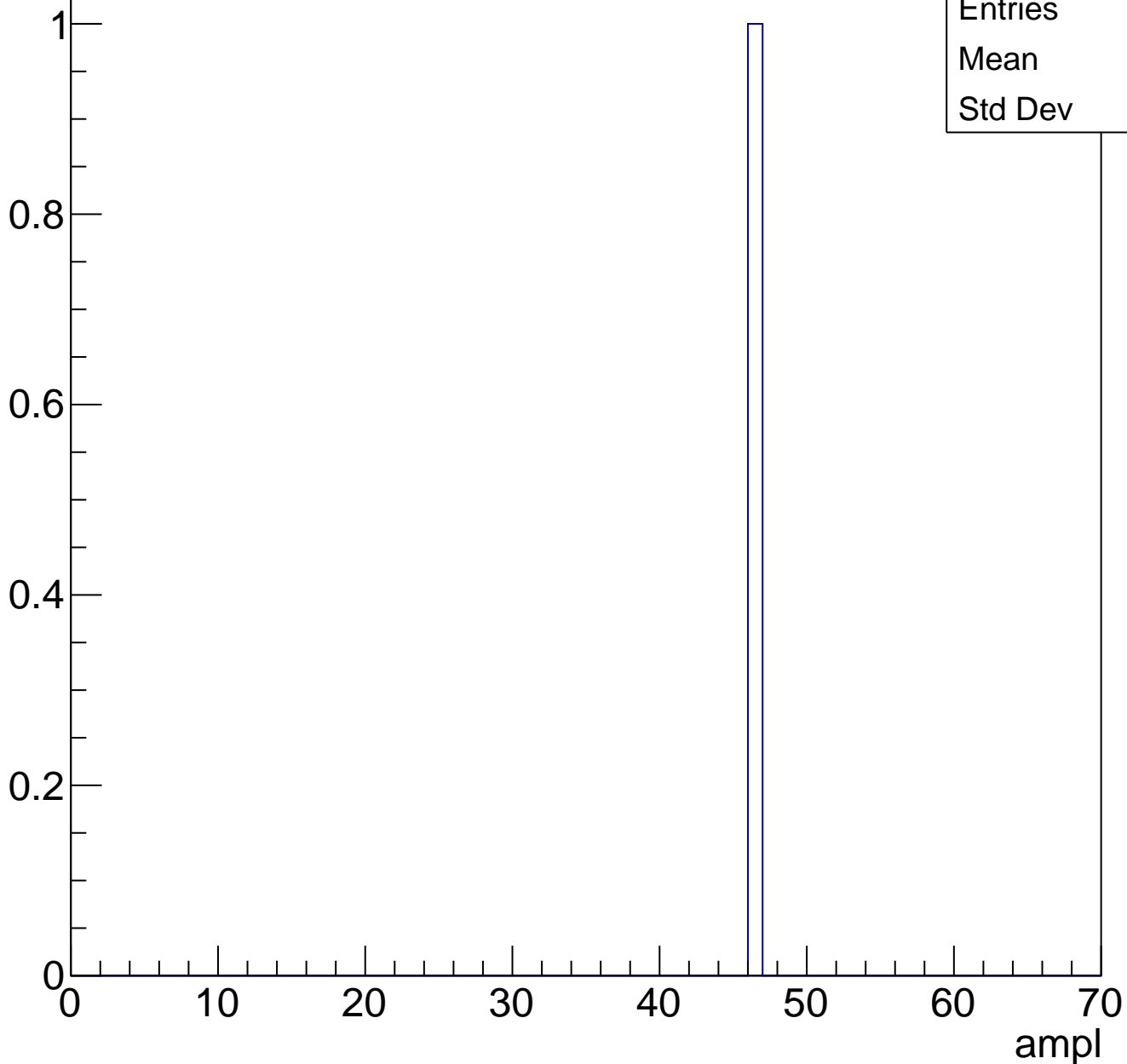
ampl



# B0L100S, U13-ch23, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch23, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch23, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch23, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch23, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

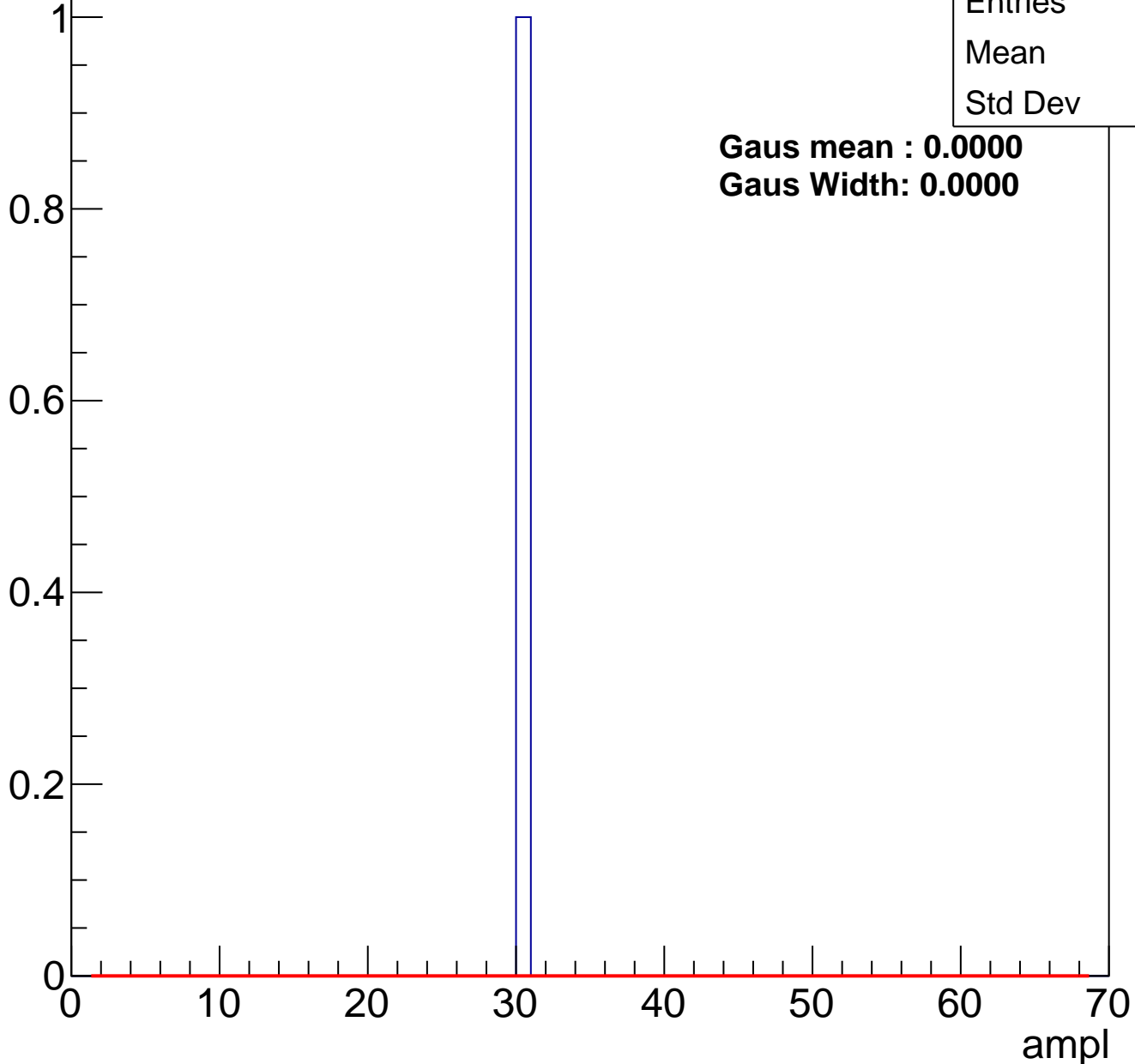


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch24, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

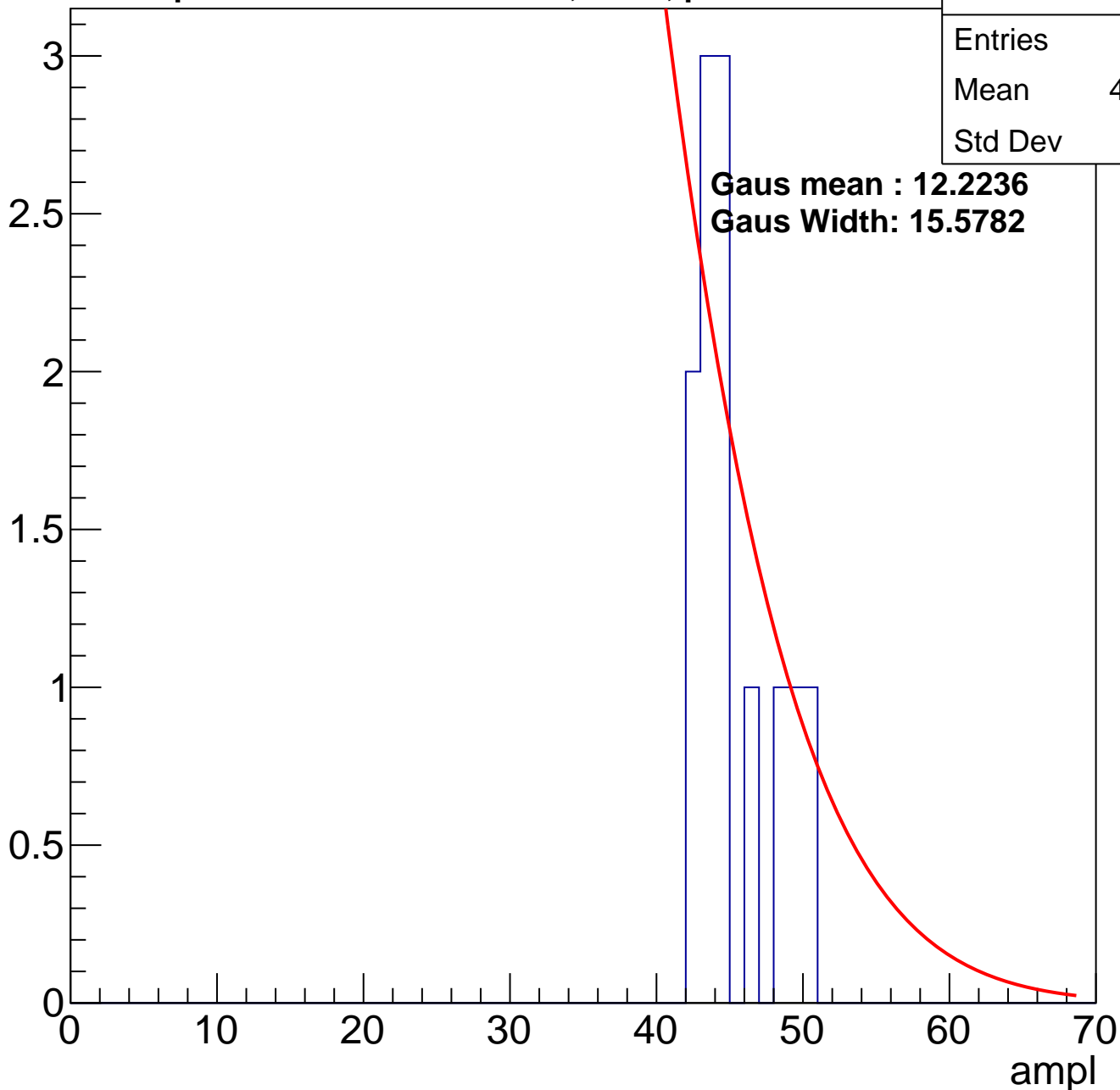


Entries	1
Mean	30
Std Dev	0

# B0L100S, U13-ch24, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



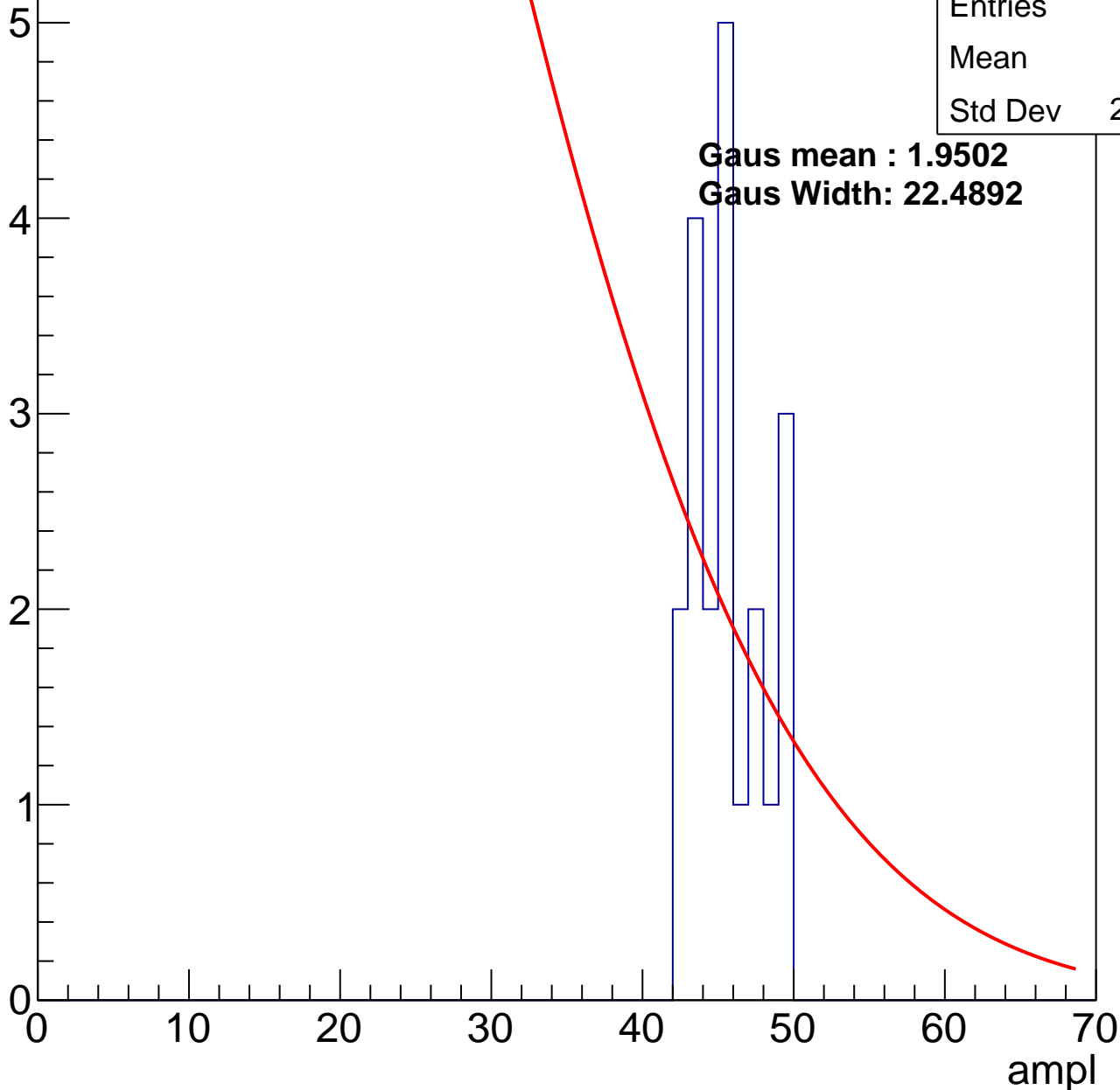
# B0L100S, U13-ch24, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	20
Mean	45.2
Std Dev	2.249

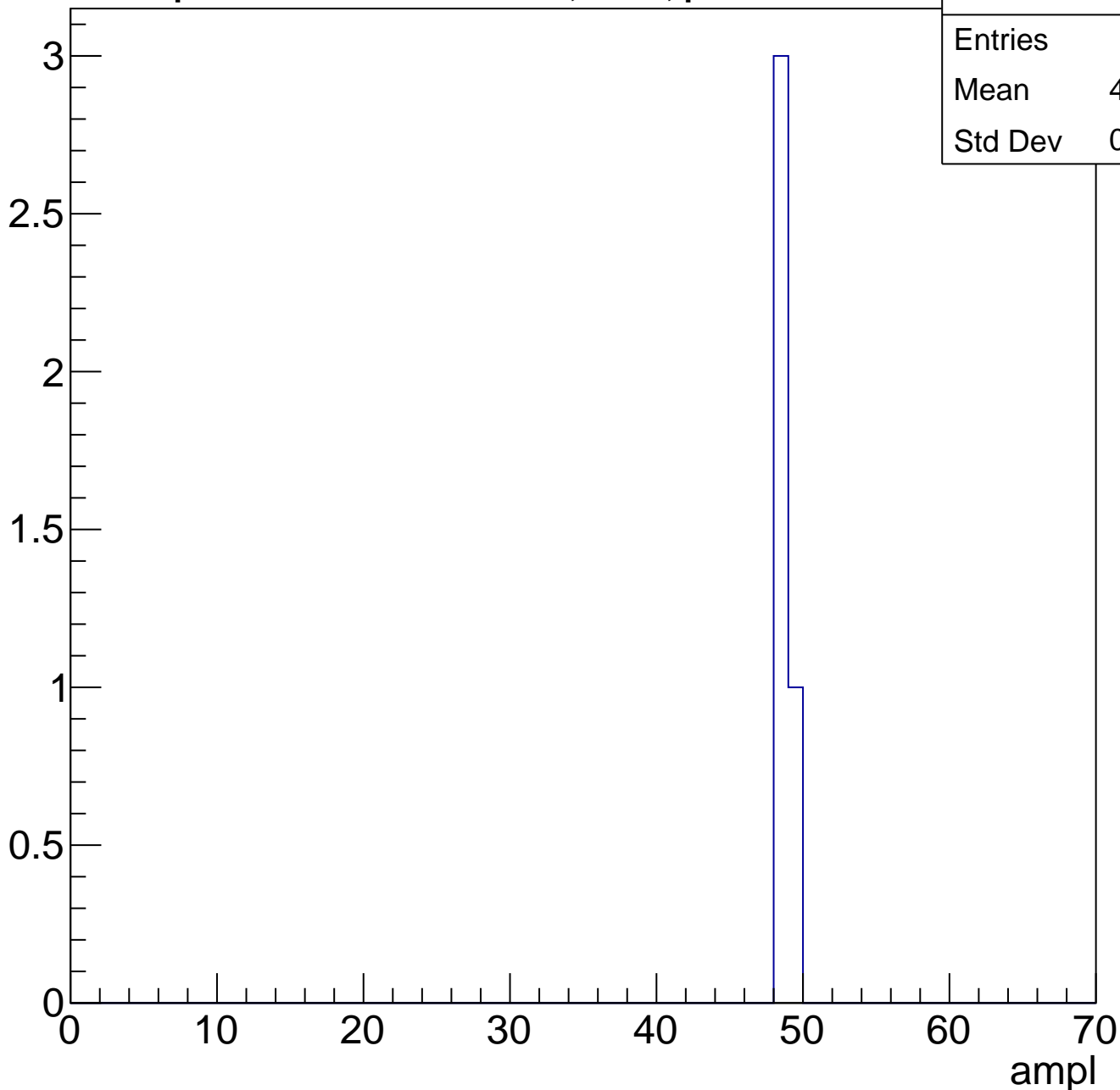
**Gaus mean : 1.9502**  
**Gaus Width: 22.4892**



# B0L100S, U13-ch24, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch24, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch24, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch24, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch24, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch25, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch25, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch25, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch25, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch25, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch25, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch25, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch25, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch26, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

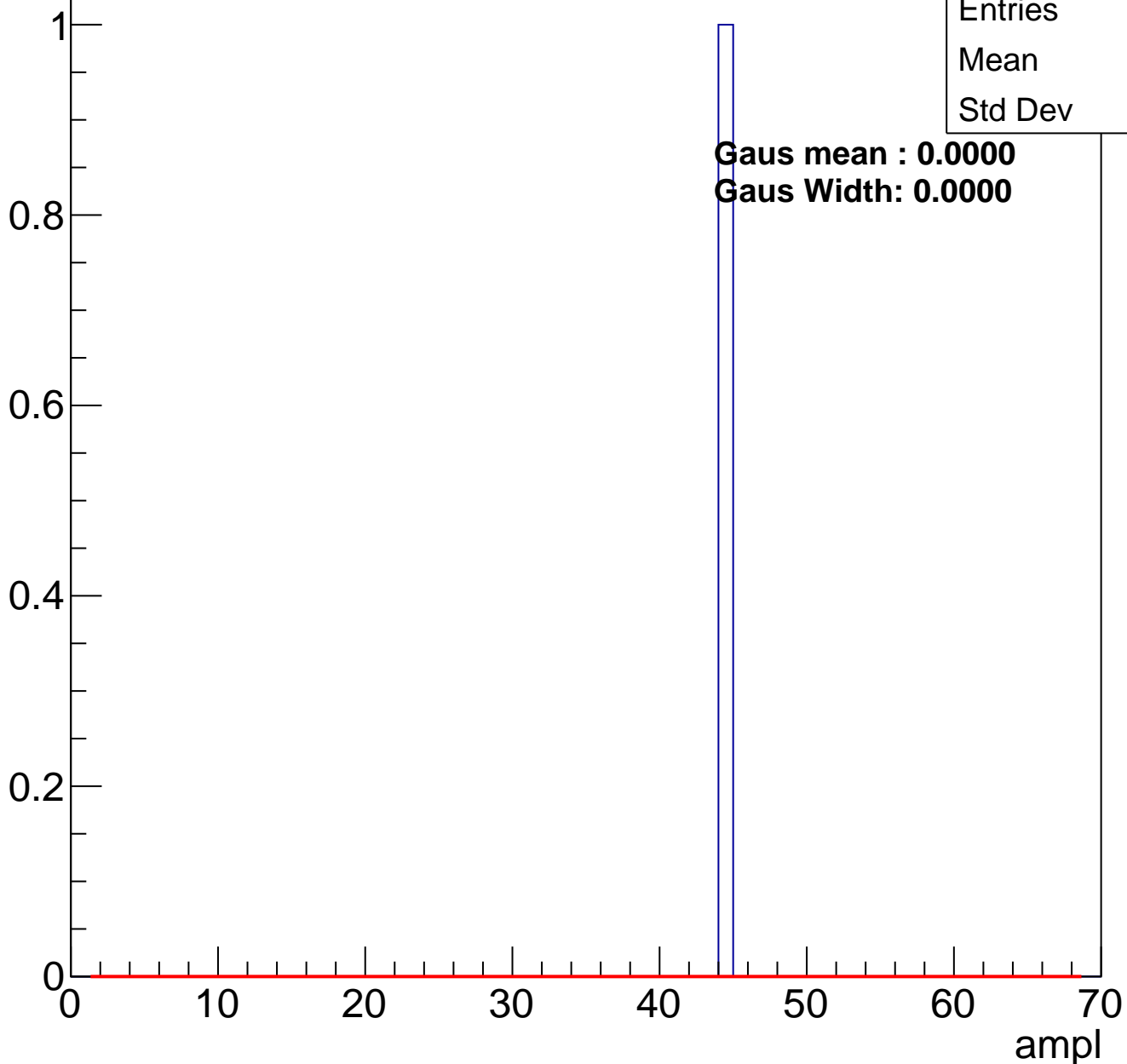
Entry



# B0L100S, U13-ch26, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	44
Std Dev	0

# B0L100S, U13-ch26, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch26, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch26, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch26, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch26, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch26, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch27, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch27, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

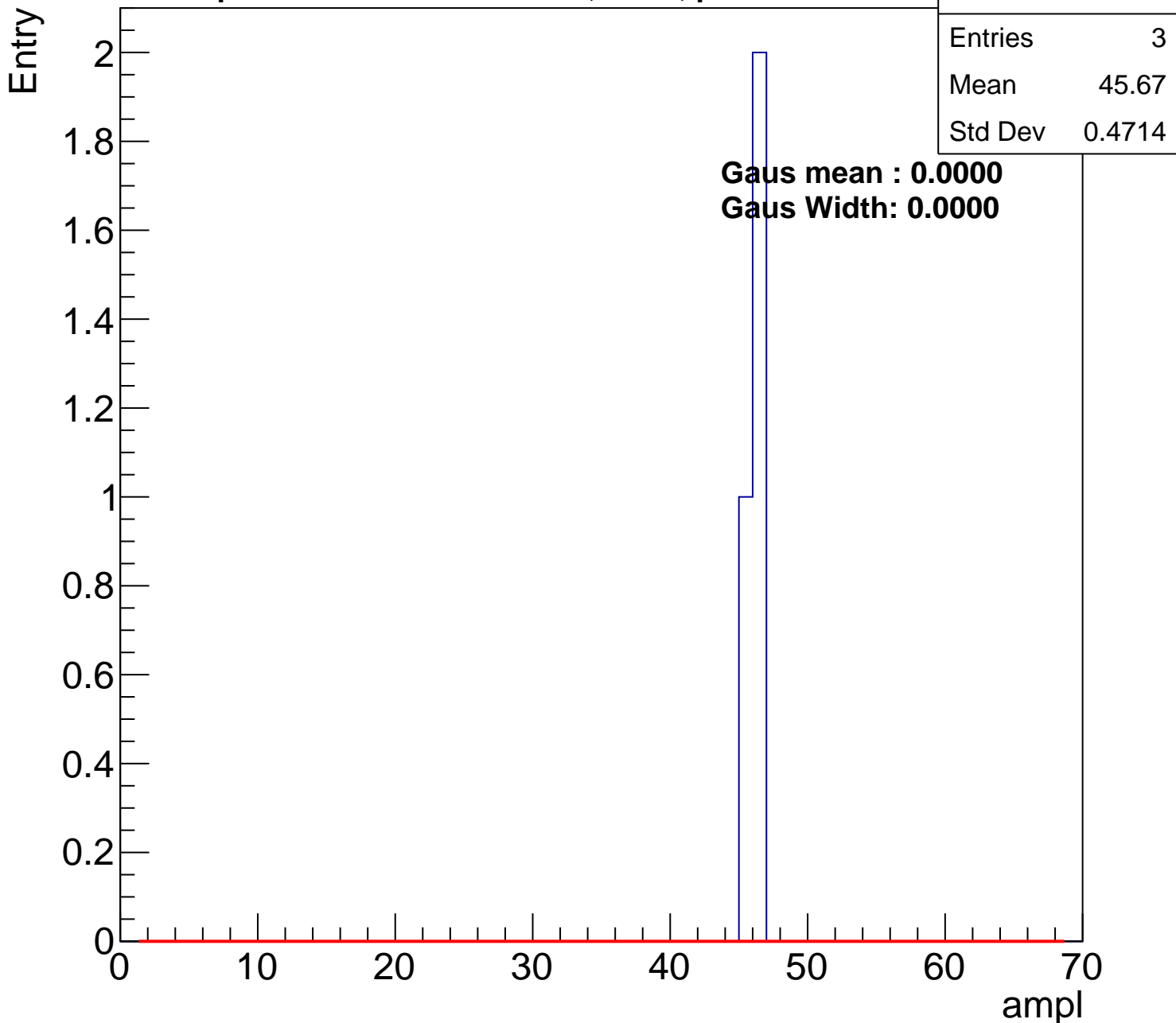
Entries	3
Mean	45.67
Std Dev	0.4714

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch27, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

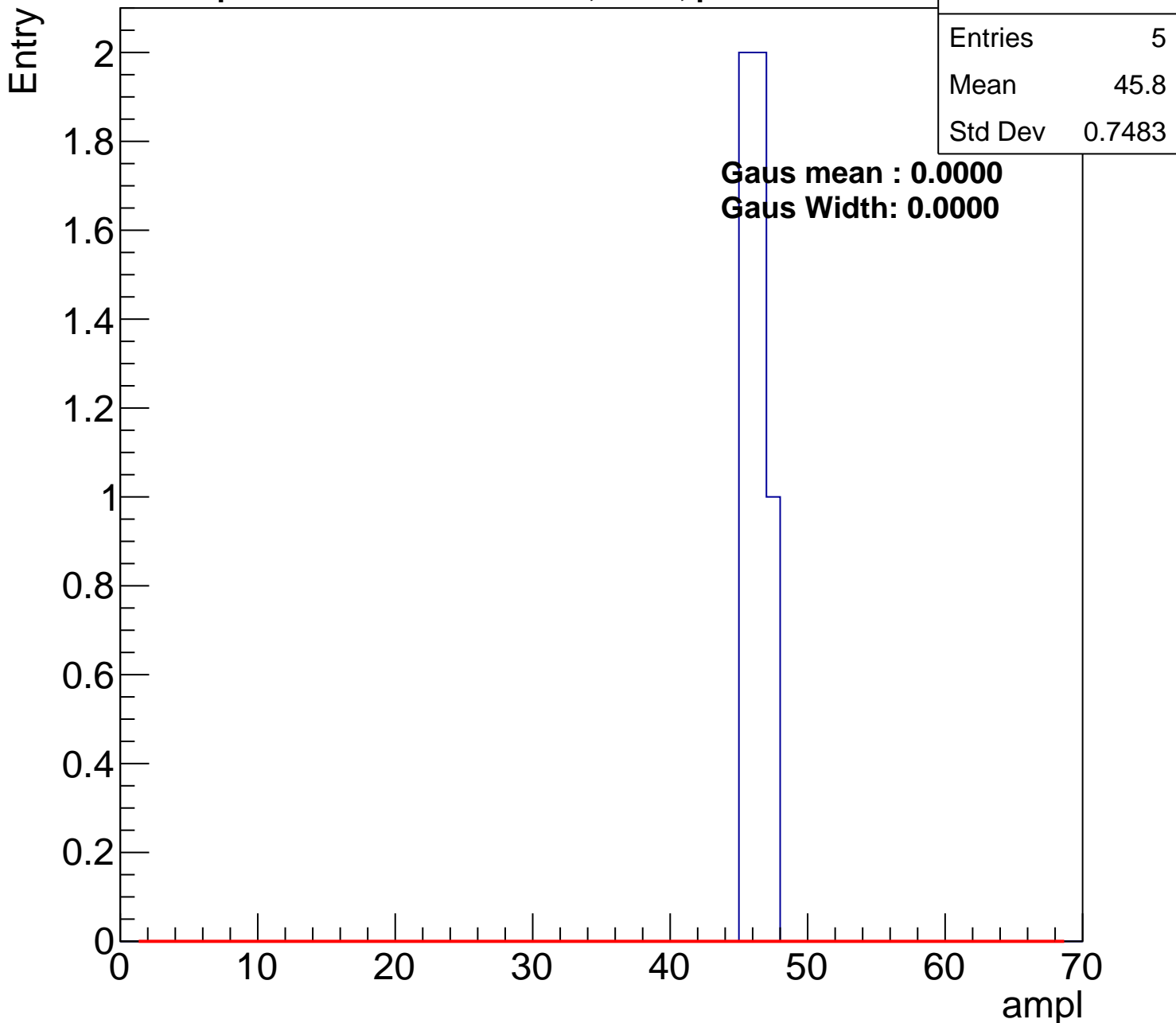
Entries	5
Mean	45.8
Std Dev	0.7483

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch27, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch27, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch27, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch27, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch27, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

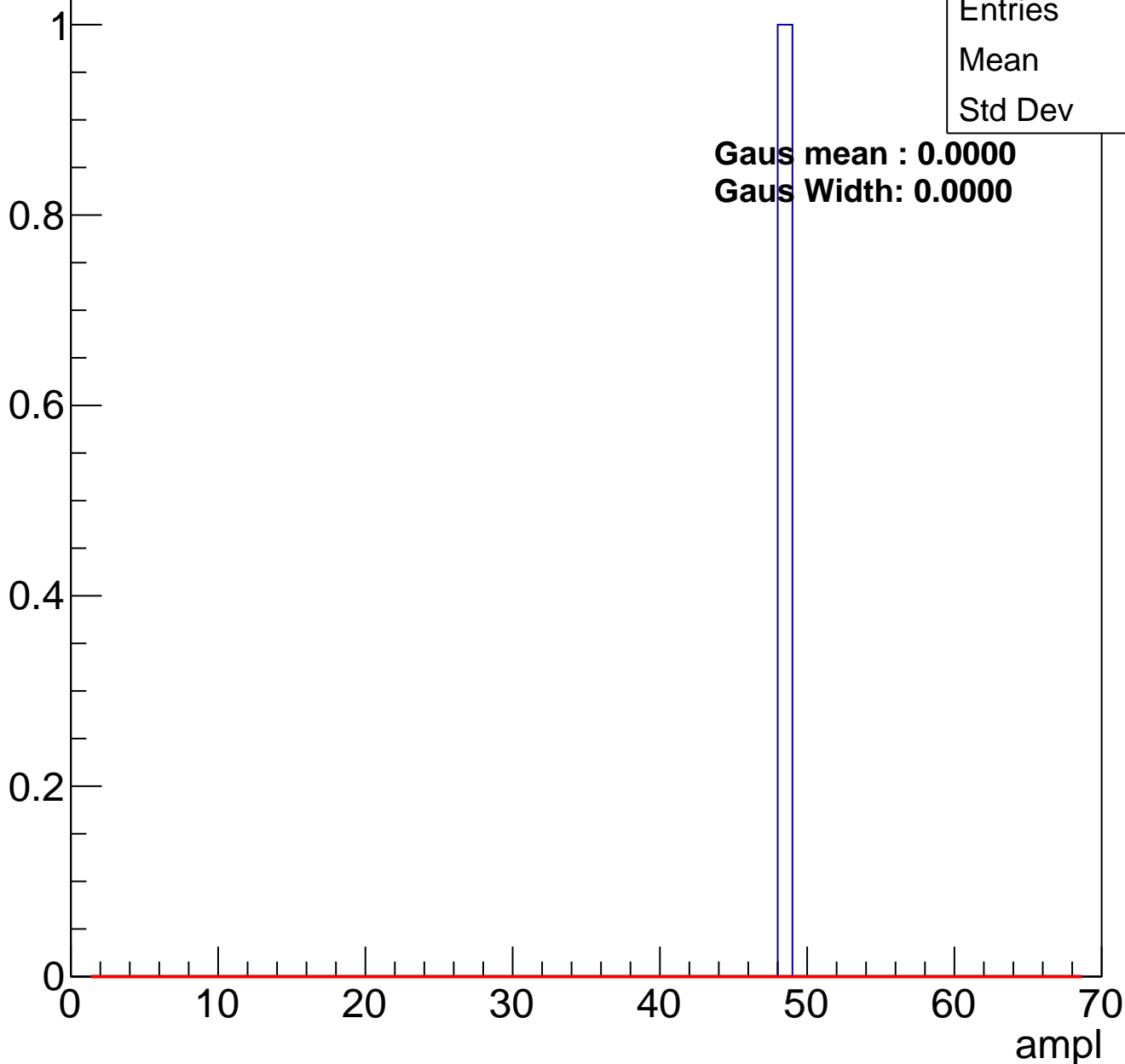


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch28, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch28, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	5
Mean	46
Std Dev	1.095

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

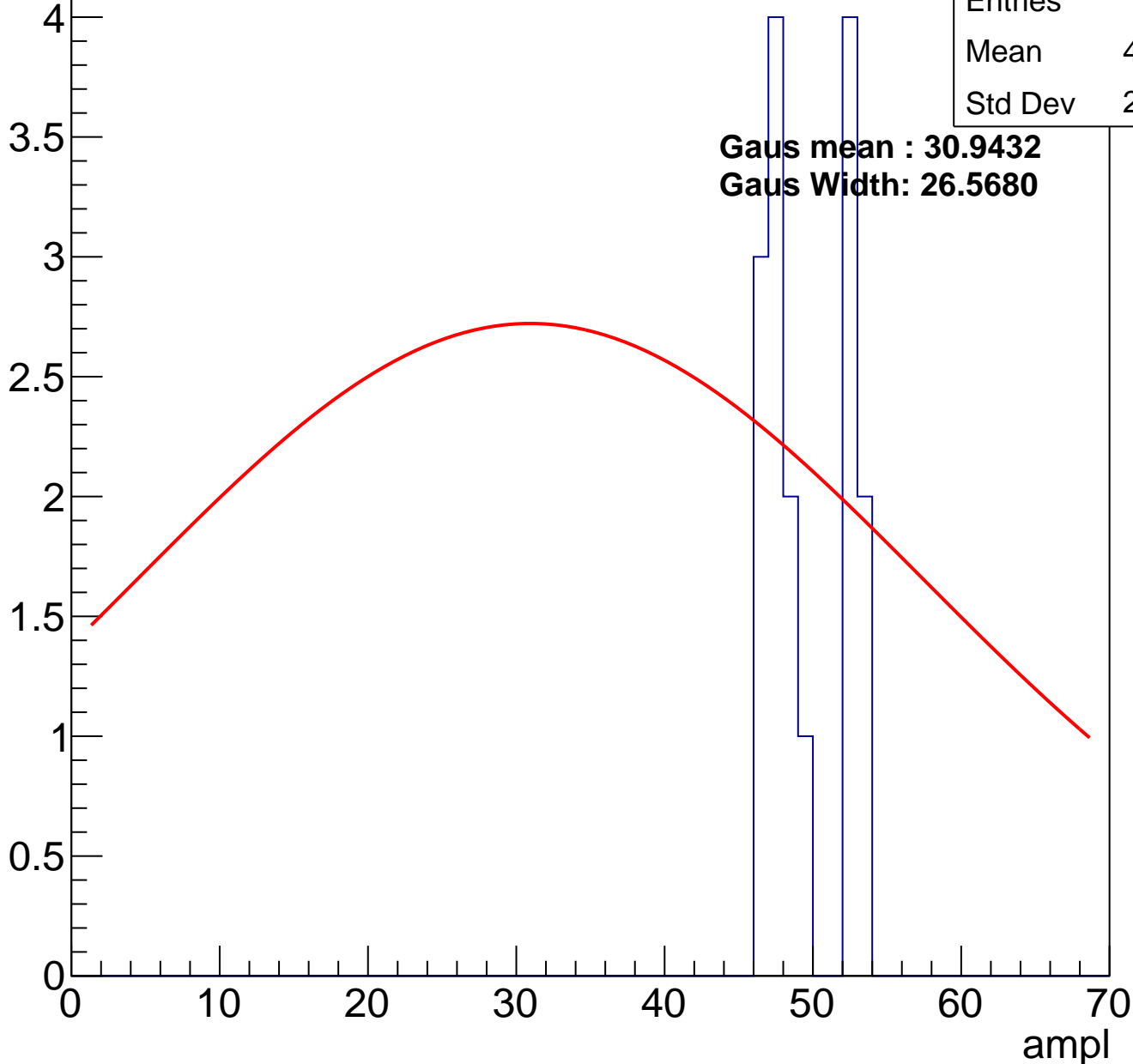
ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch28, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

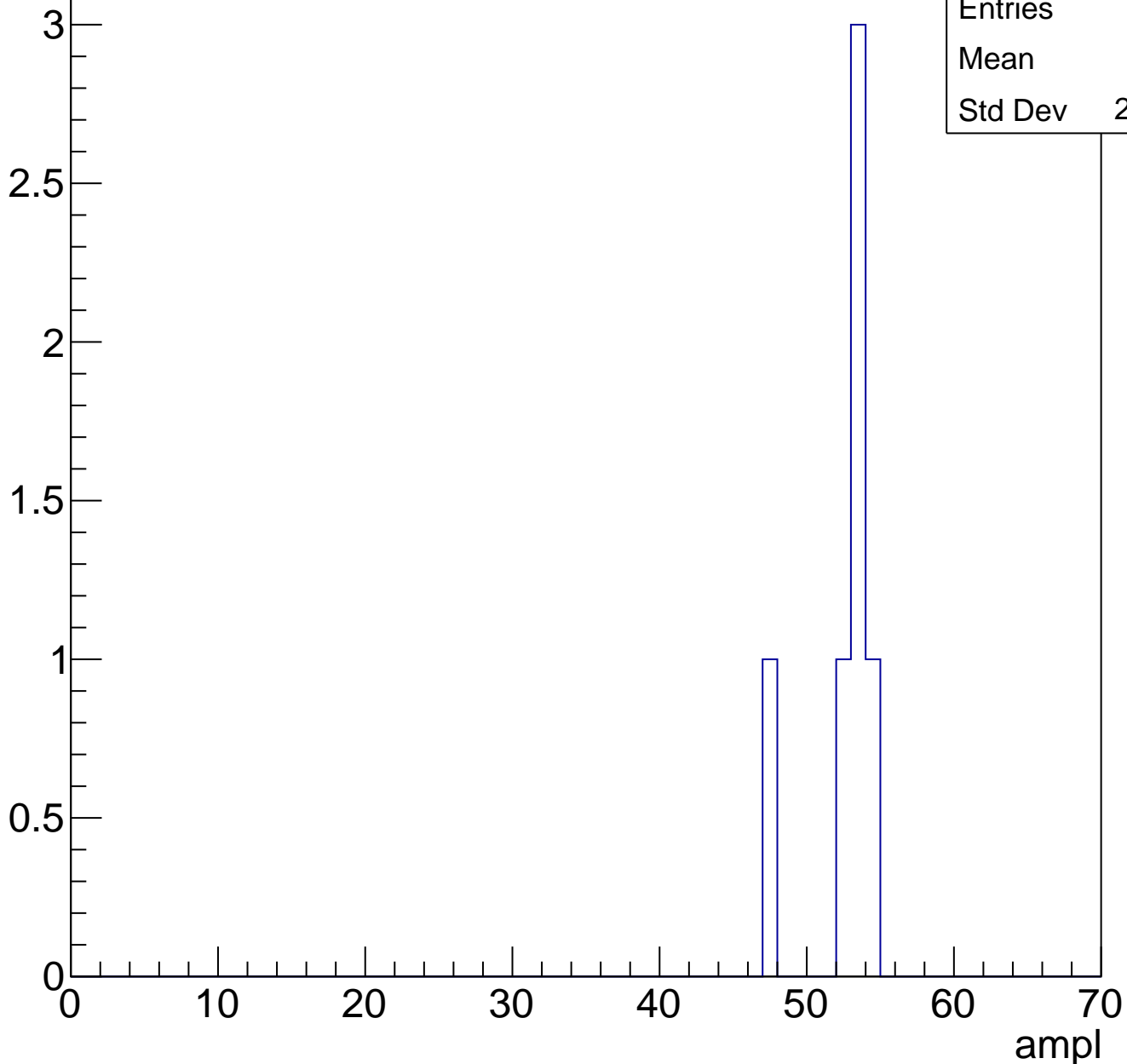
Entry



# B0L100S, U13-ch28, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch28, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch28, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch28, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch28, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch29, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch29, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	2
Mean	48
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

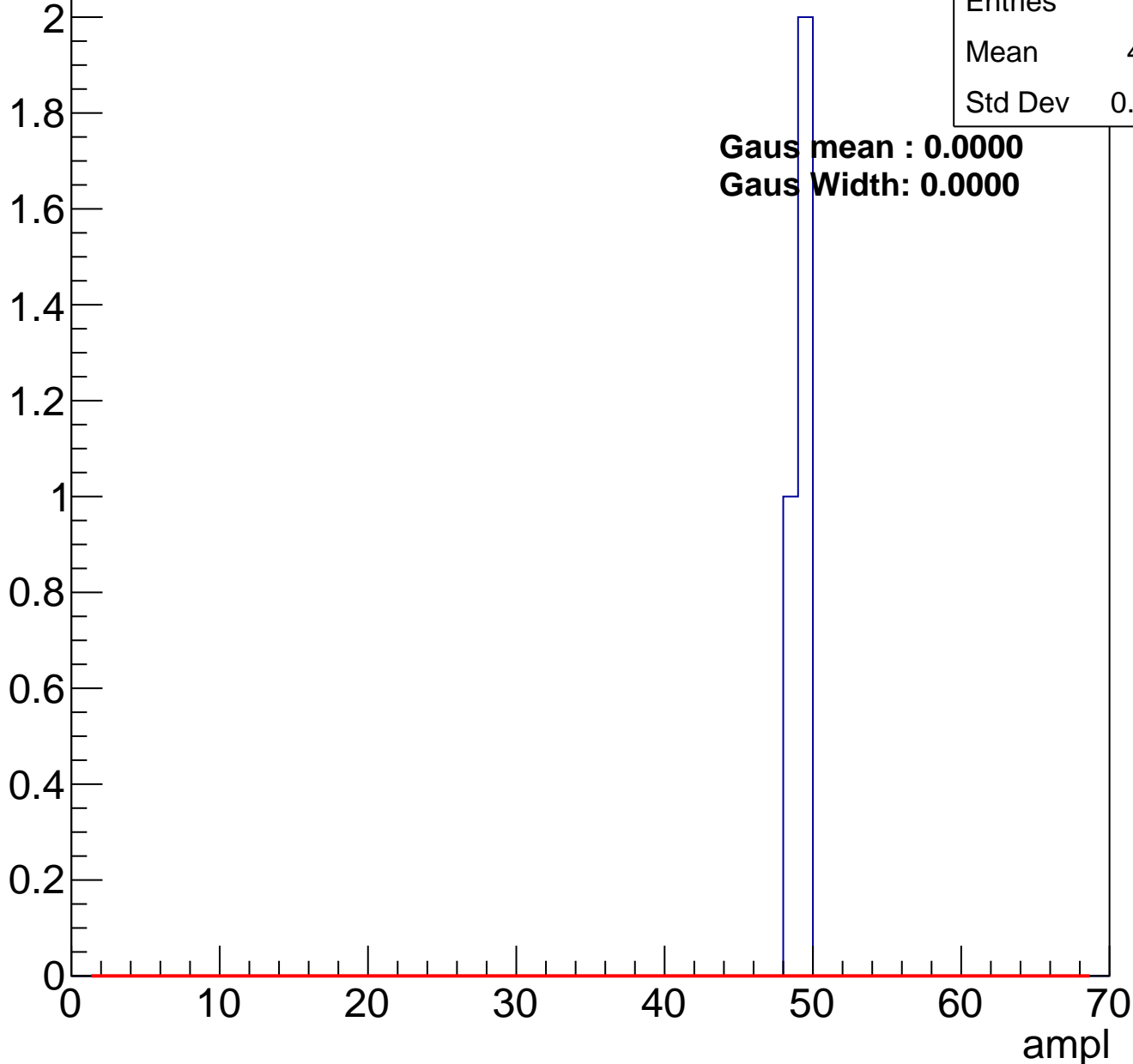
ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch29, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	3
Mean	48.67
Std Dev	0.4714

# B0L100S, U13-ch29, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch29, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch29, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch29, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch29, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch30, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch30, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

1  
0.8  
0.6  
0.4  
0.2  
0

Entries	1
Mean	46
Std Dev	0

**Gaus mean : 0.0000**

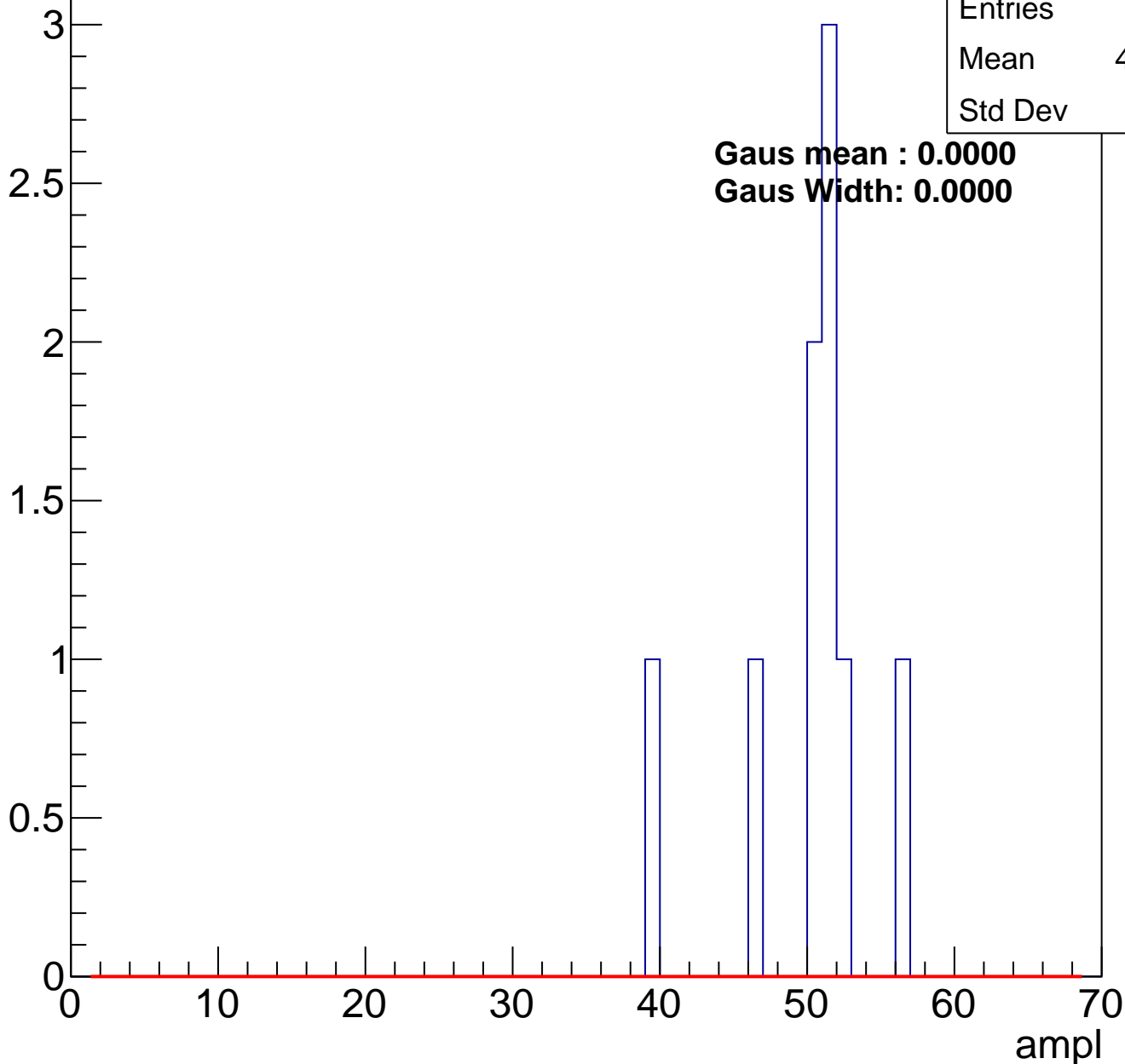
**Gaus Width: 0.0000**

ampl

# B0L100S, U13-ch30, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

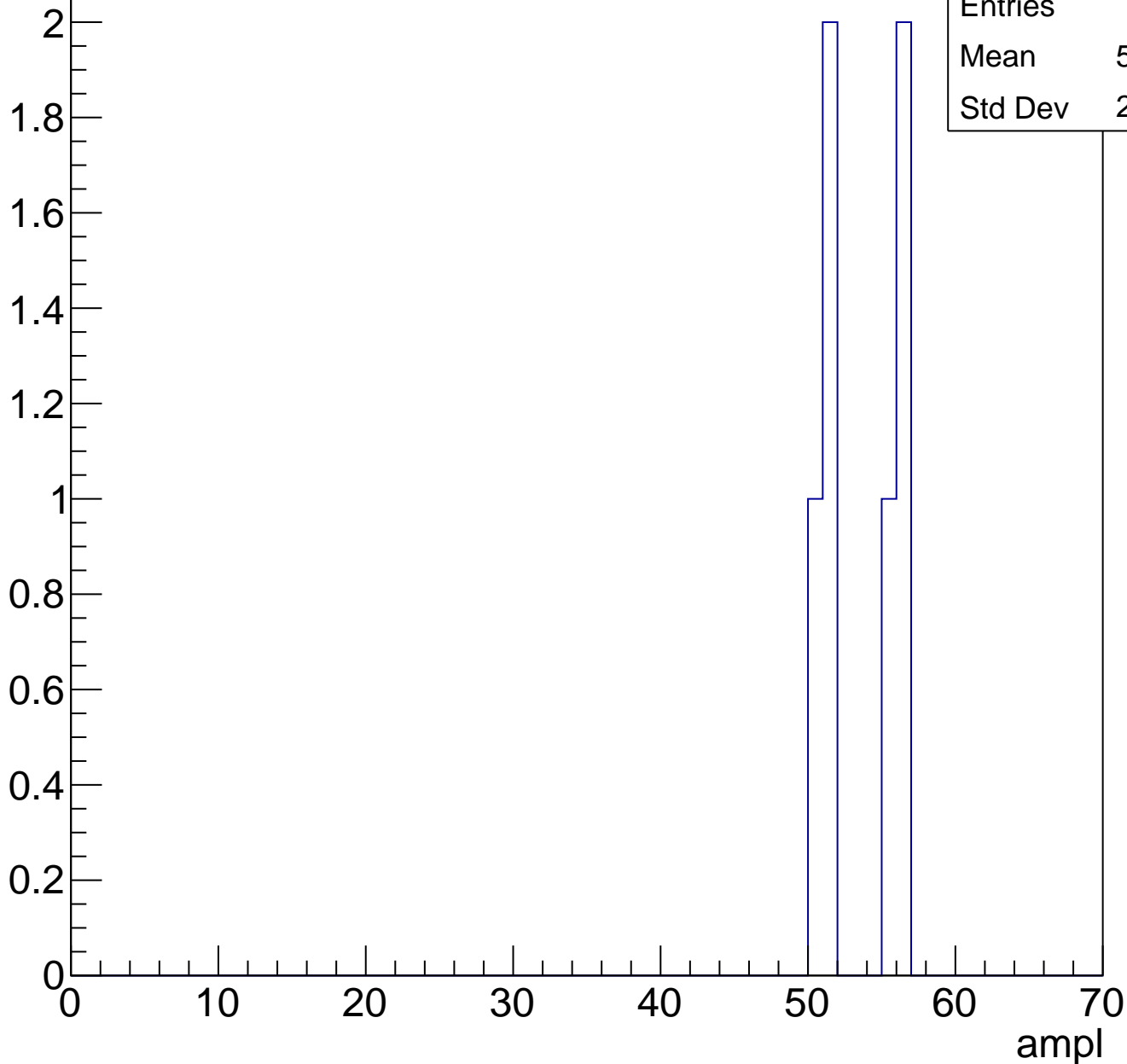


Entries	9
Mean	49.56
Std Dev	4.45

# B0L100S, U13-ch30, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch30, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch30, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch30, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch30, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch31, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch31, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch31, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch31, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch31, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch31, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch31, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch31, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch32, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

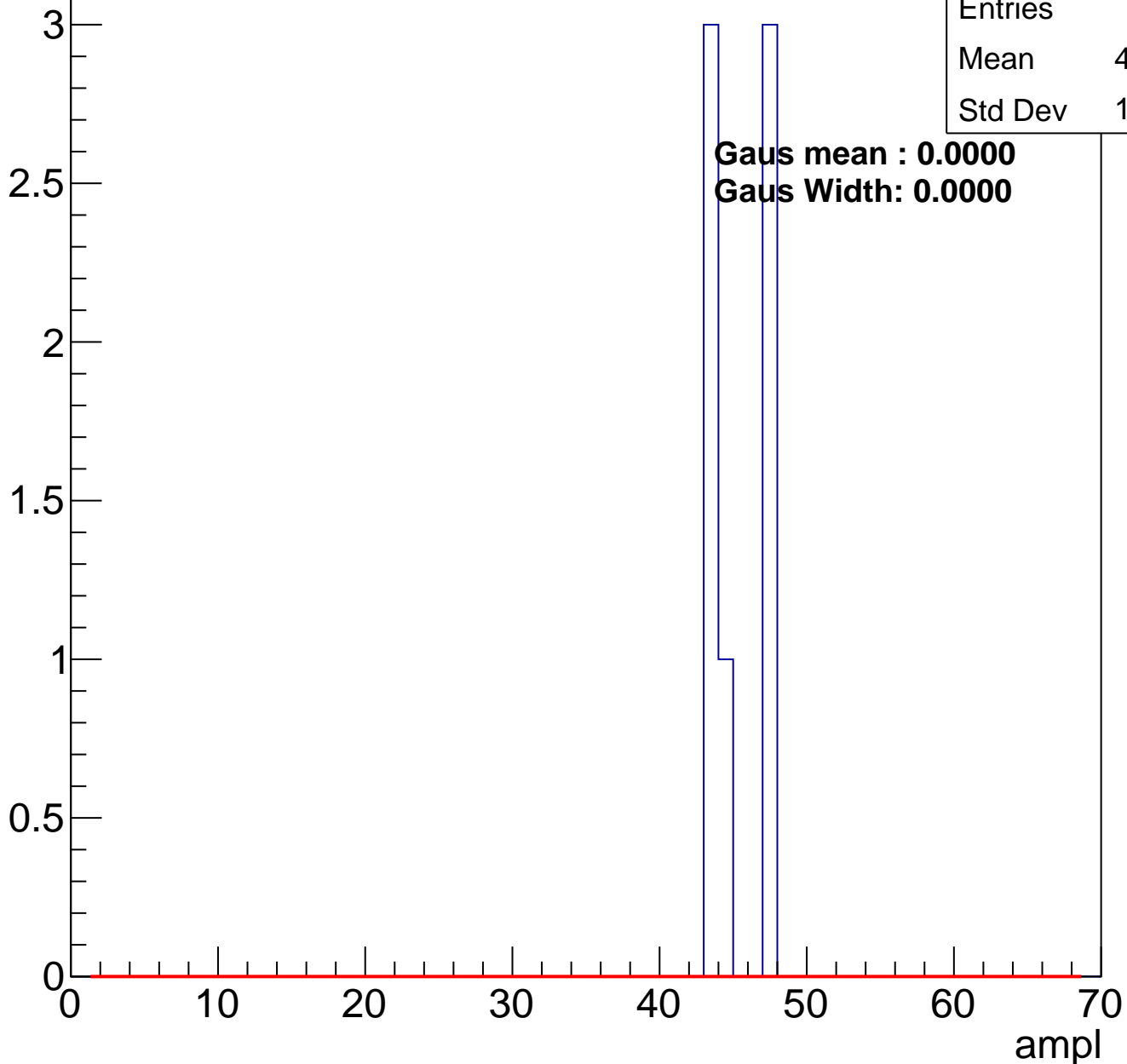
Entry



# B0L100S, U13-ch32, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

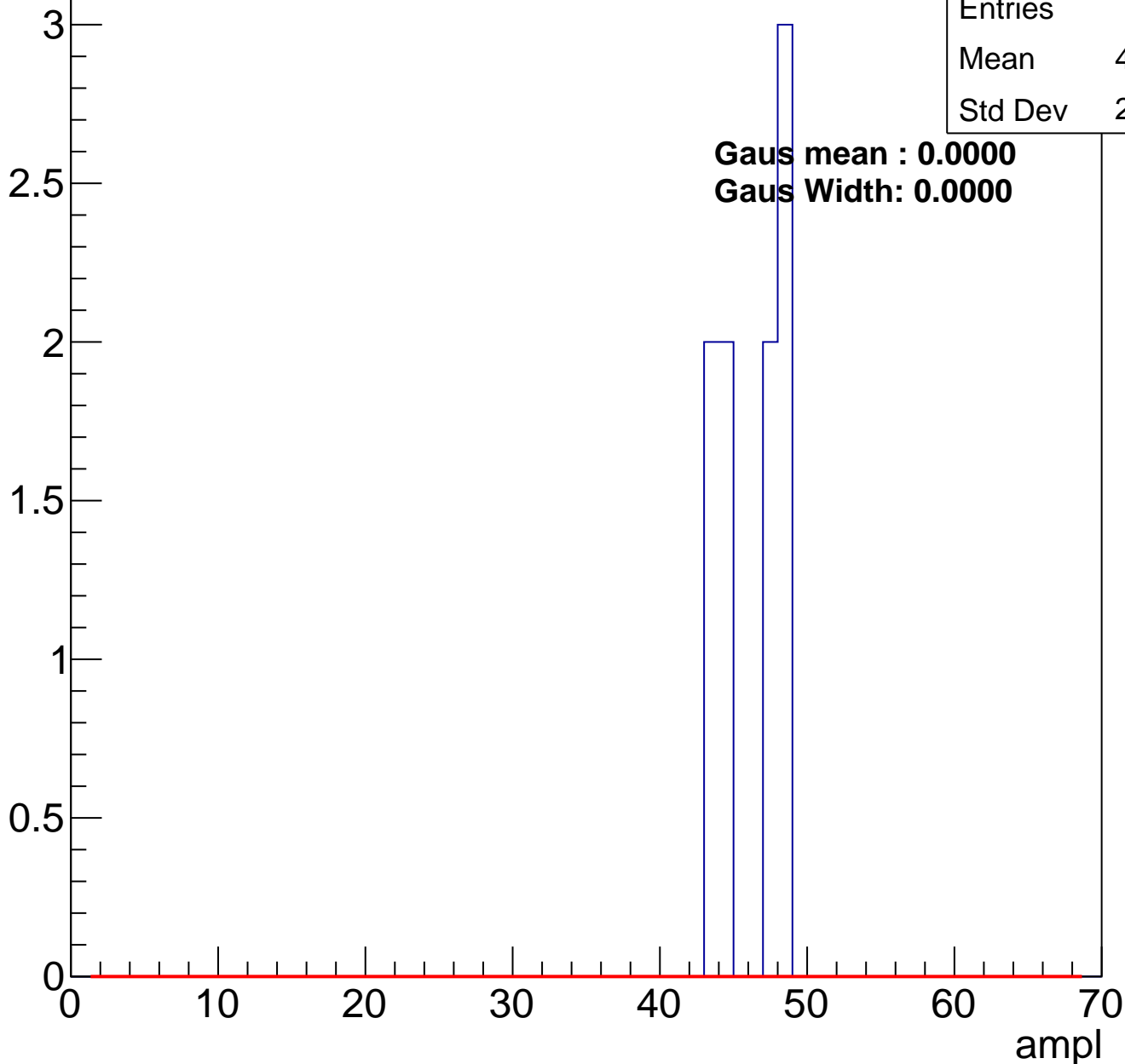
Entry



# B0L100S, U13-ch32, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	9
Mean	45.78
Std Dev	2.096

# B0L100S, U13-ch32, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch32, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch32, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch32, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch32, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch33, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

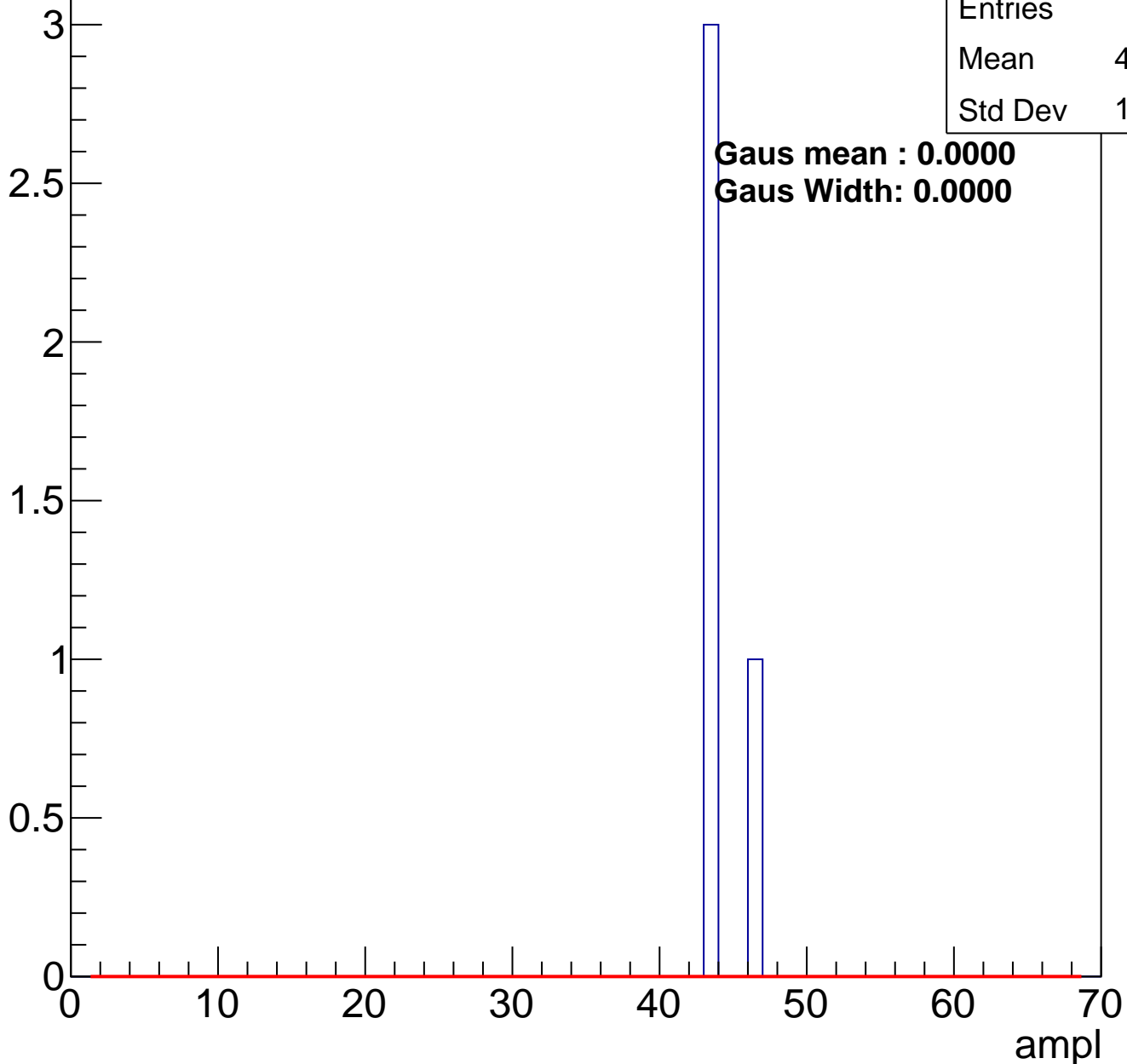
Entry



# B0L100S, U13-ch33, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

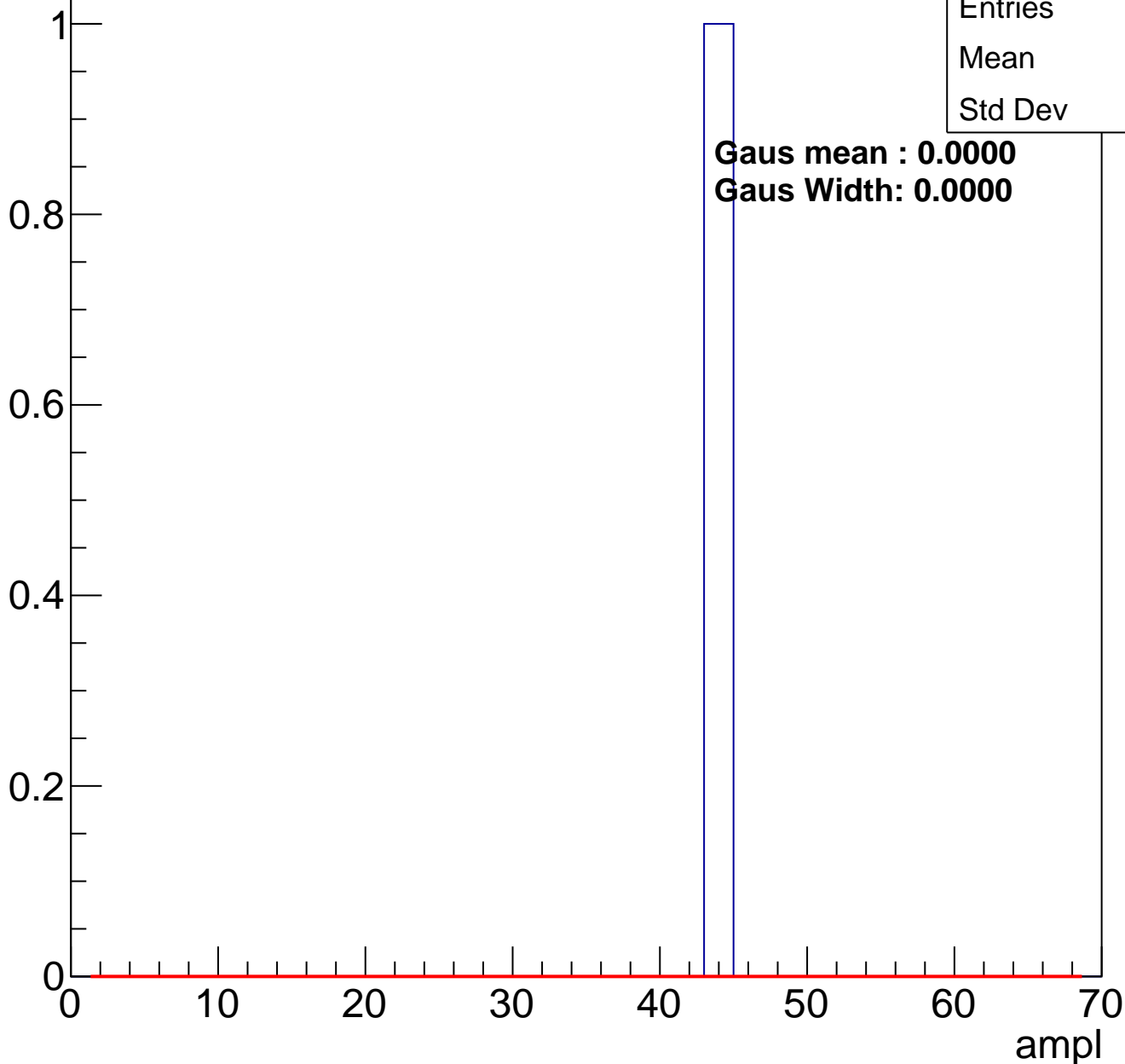


Entries	4
Mean	43.75
Std Dev	1.299

# B0L100S, U13-ch33, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	2
Mean	43.5
Std Dev	0.5

# B0L100S, U13-ch33, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch33, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch33, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch33, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch33, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch34, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

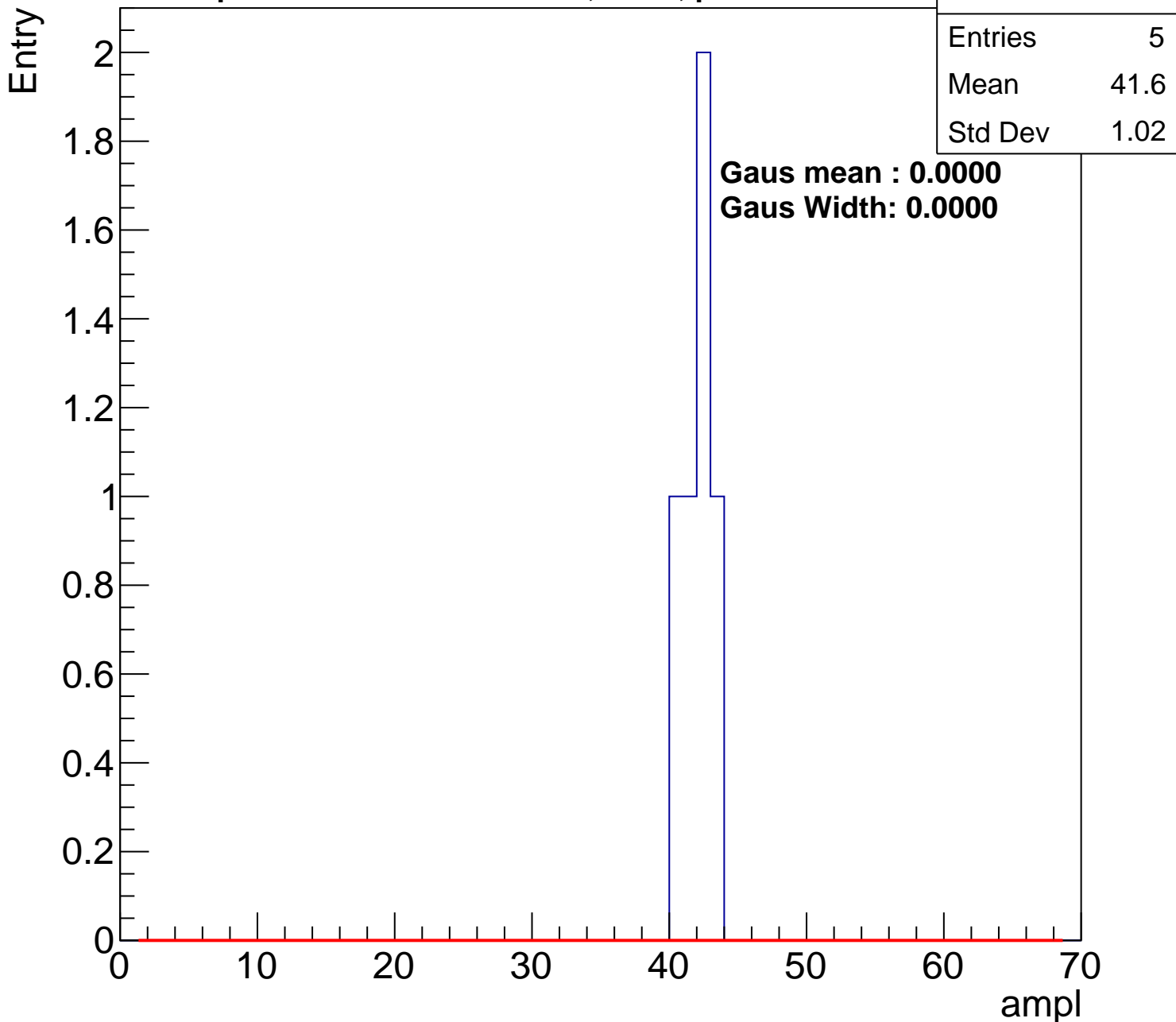
Entries	5
Mean	41.6
Std Dev	1.02

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

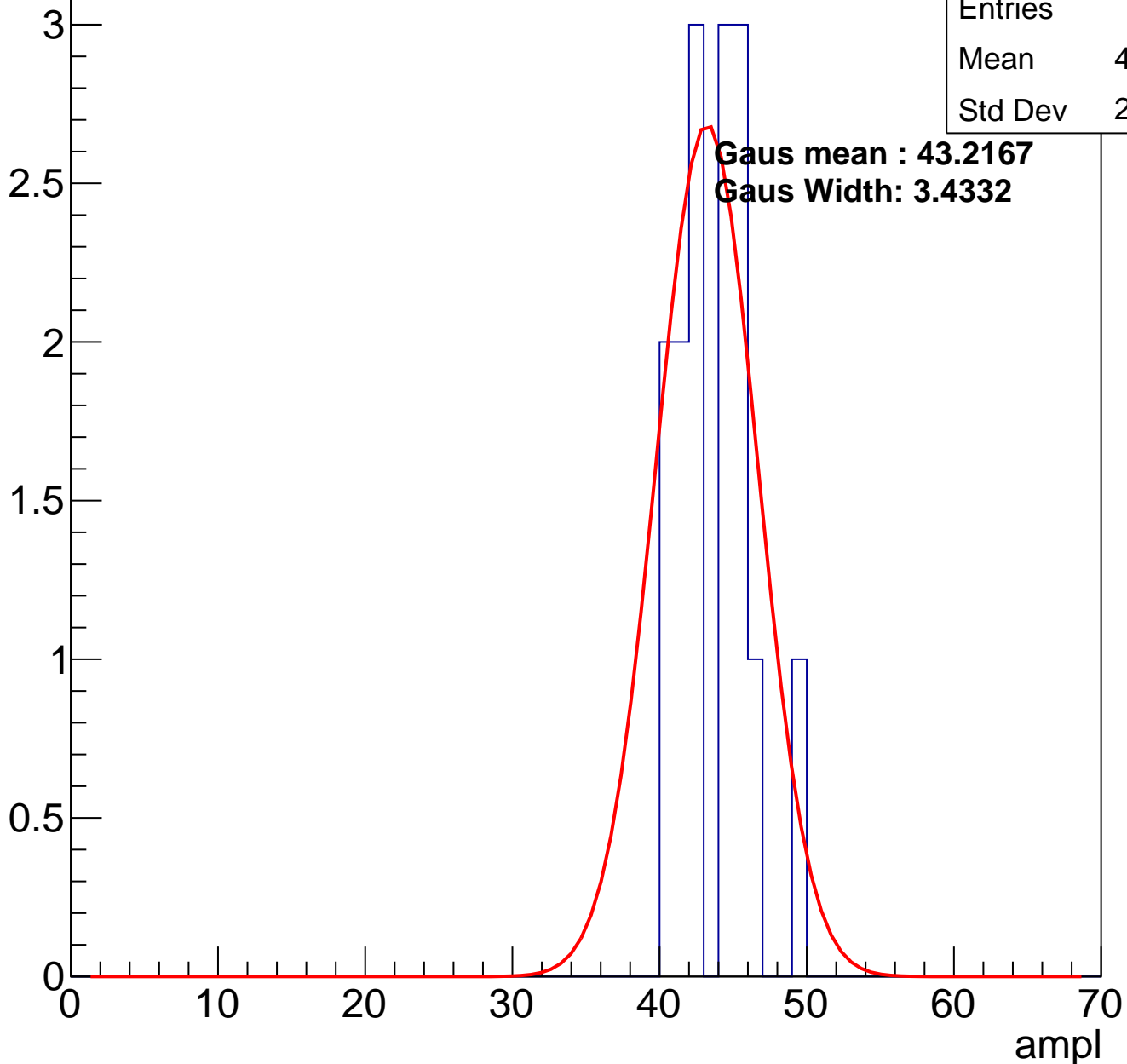
ampl



# B0L100S, U13-ch34, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

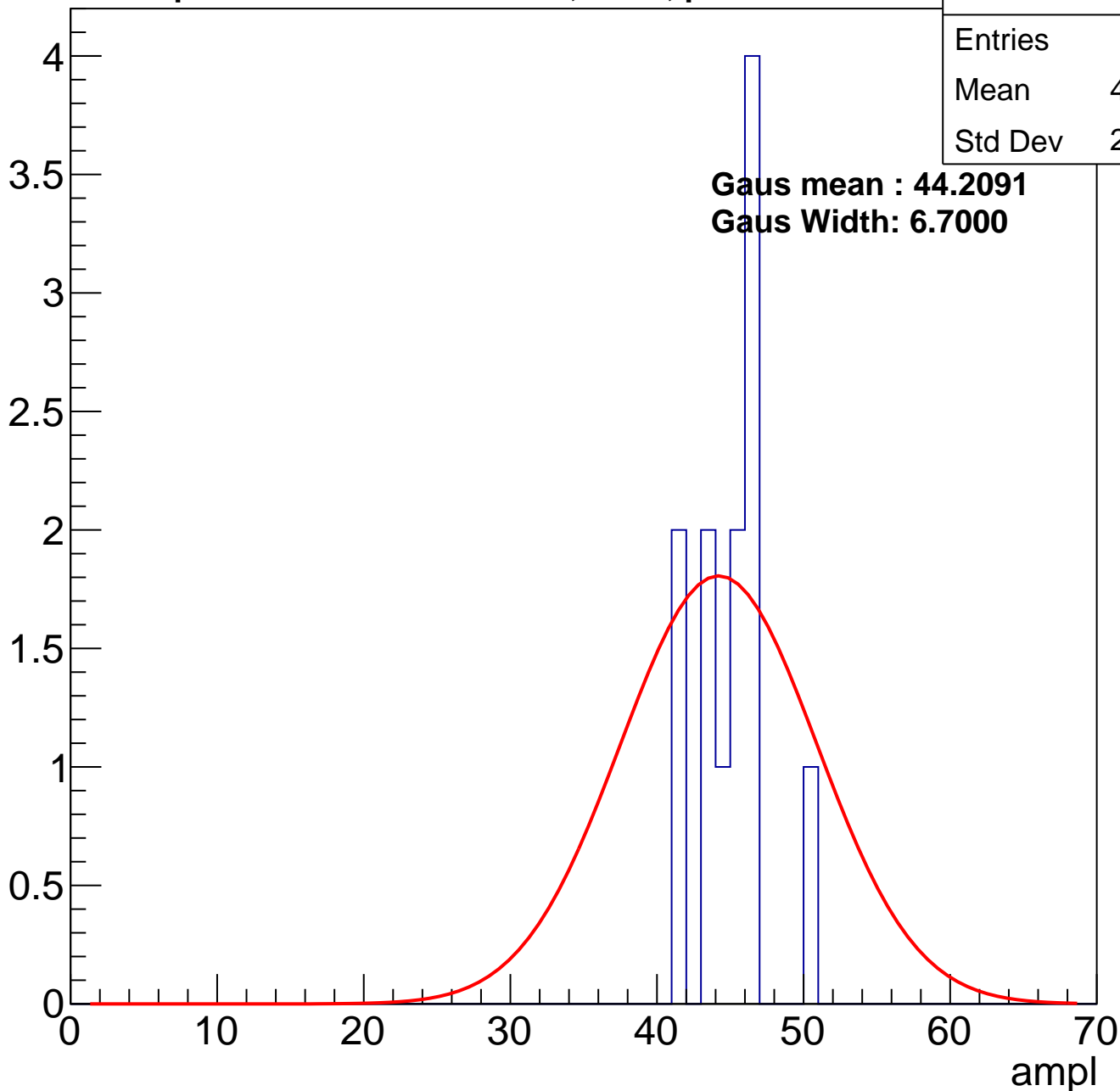
Entry



# B0L100S, U13-ch34, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

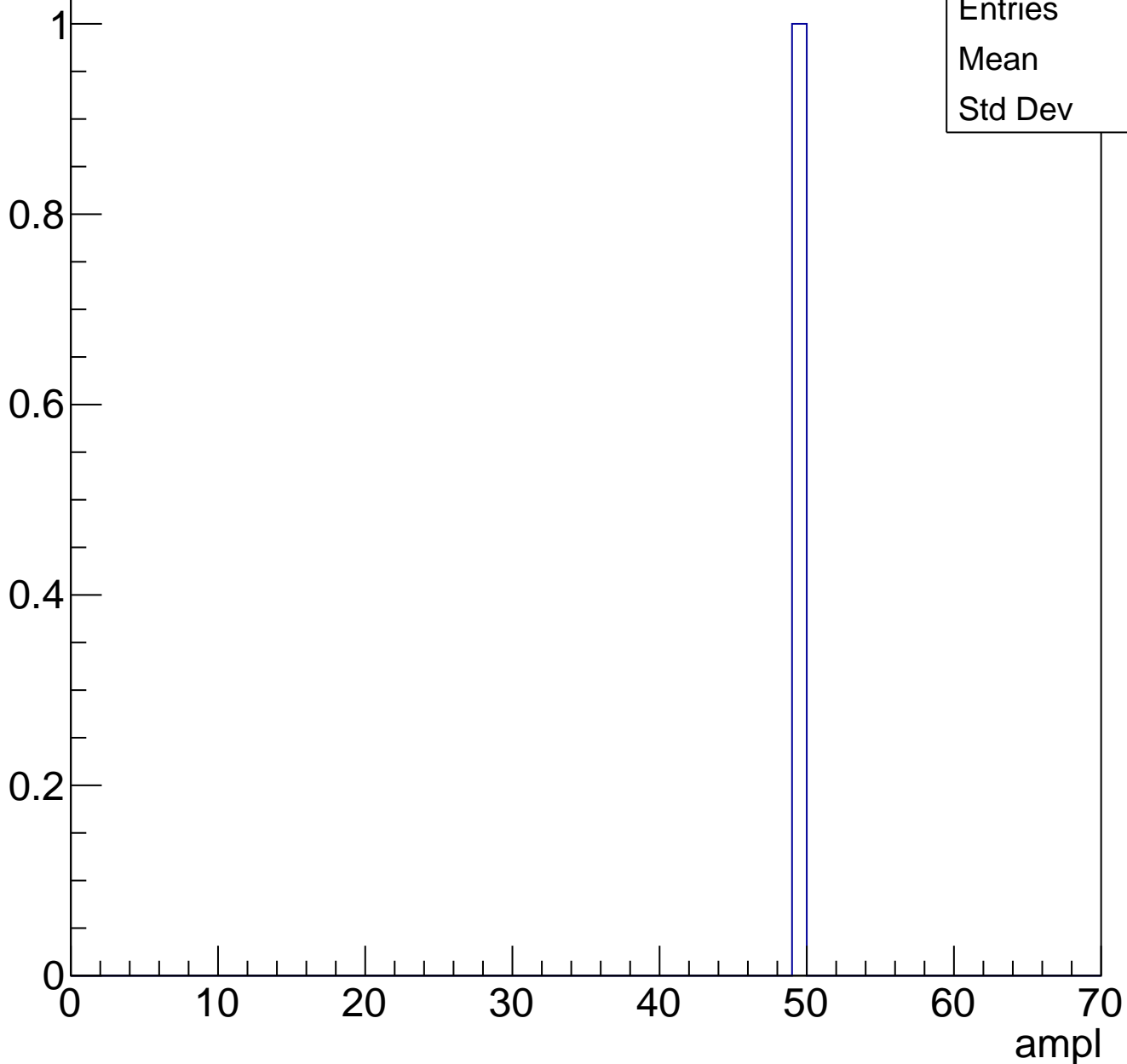
Entry



# B0L100S, U13-ch34, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch34, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch34, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch34, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch34, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch35, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch35, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch35, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch35, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch35, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch35, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch35, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch35, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch36, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch36, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	7
Mean	44.14
Std Dev	2.231

**Gaus mean : 0.0000**

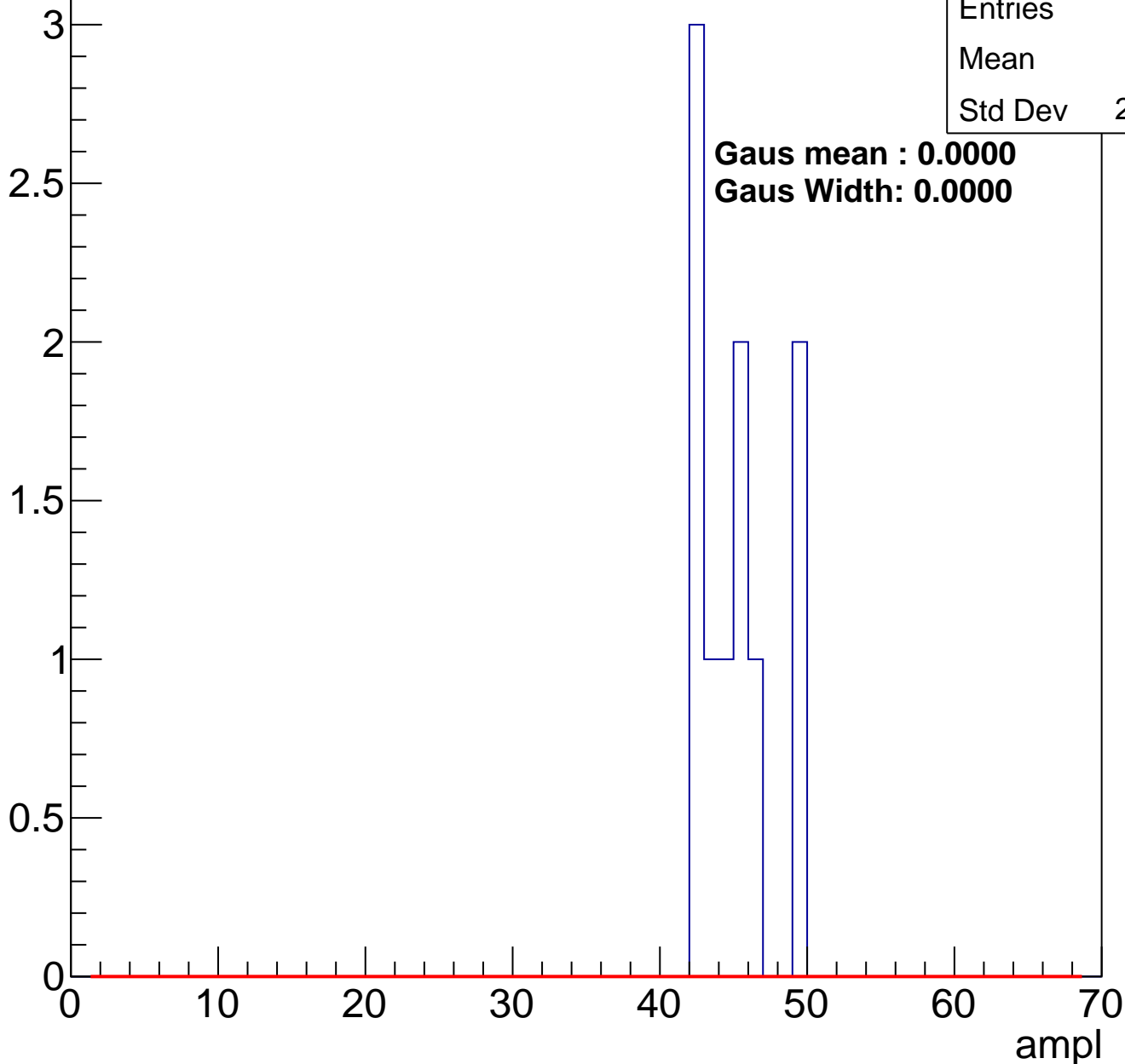
**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70  
ampl

# B0L100S, U13-ch36, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	10
Mean	44.7
Std Dev	2.532

# B0L100S, U13-ch36, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch36, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch36, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch36, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch36, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

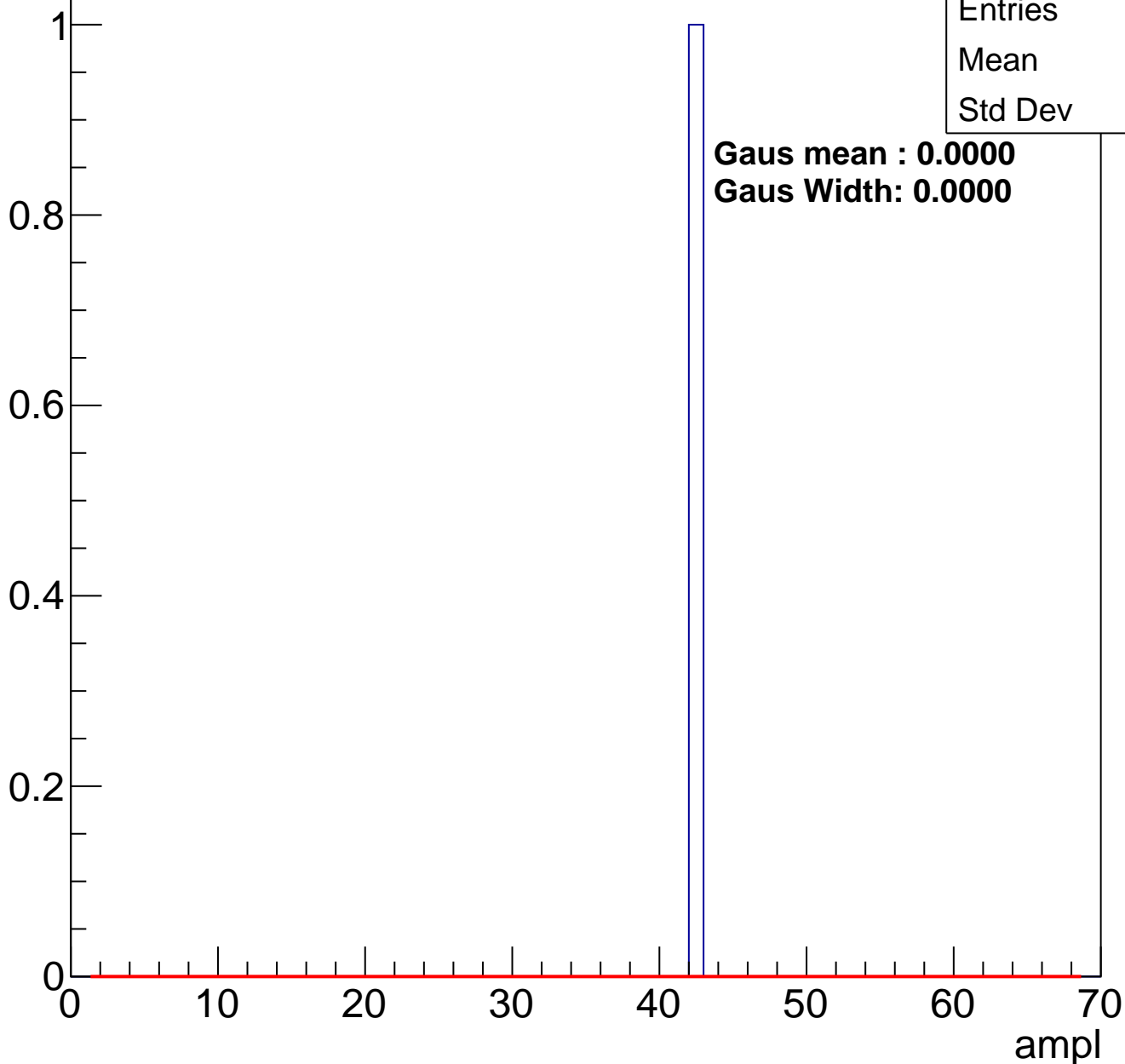
Entry



# B0L100S, U13-ch37, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

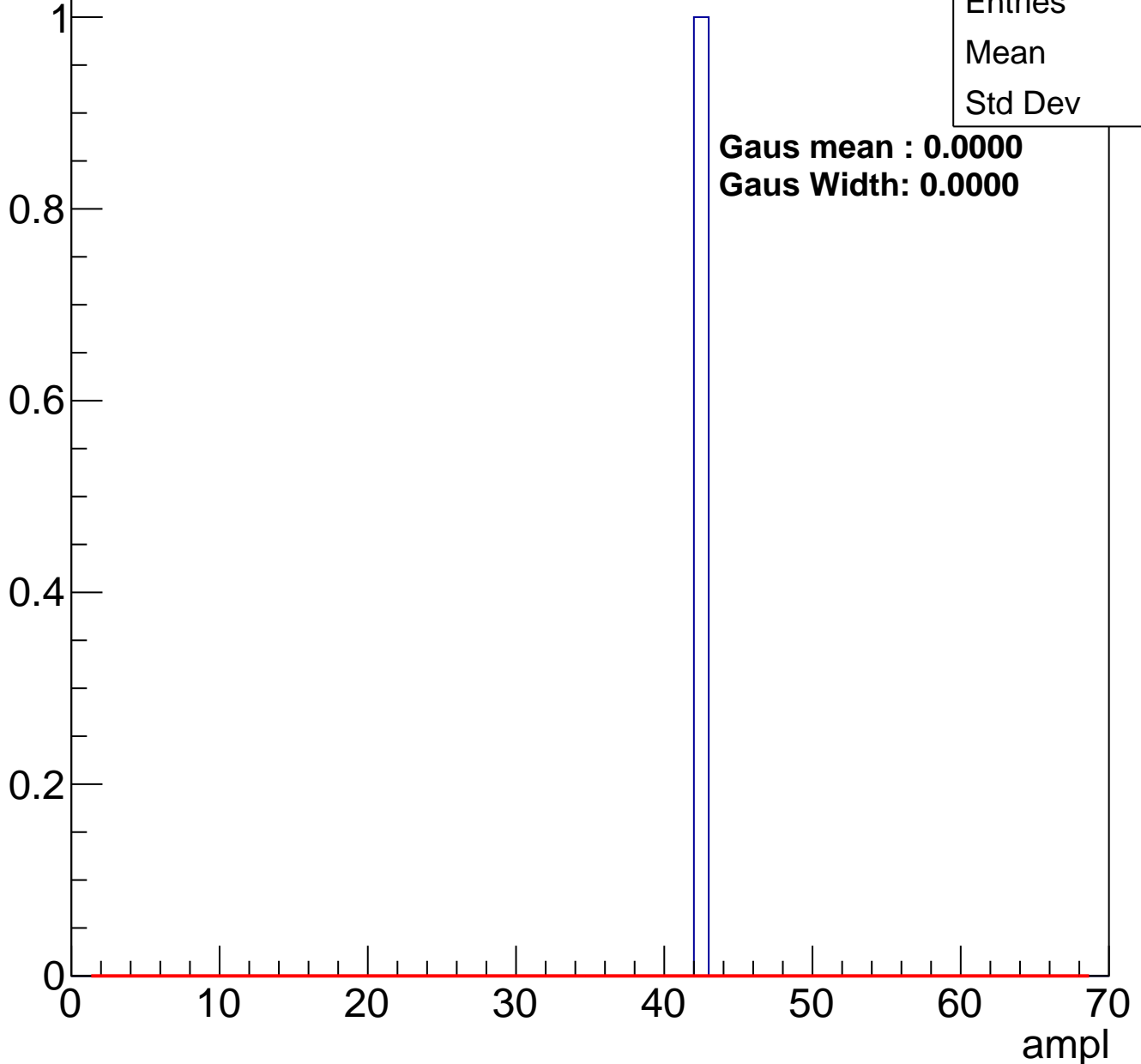
Entry



# B0L100S, U13-ch37, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	42
Std Dev	0

# B0L100S, U13-ch37, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

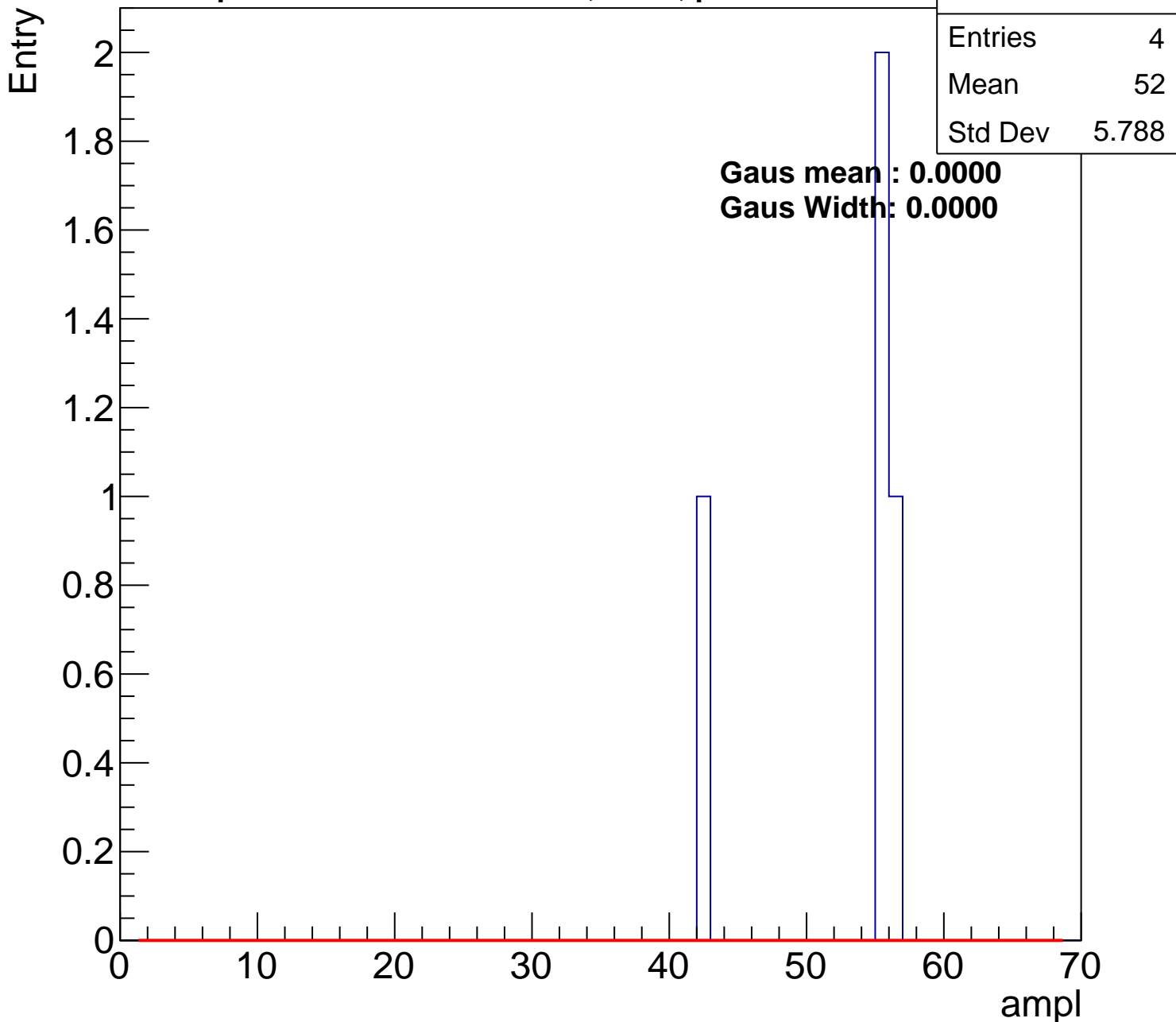
Entries	4
Mean	52
Std Dev	5.788

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch37, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

3

2.5

2

1.5

1

0.5

0

0

10

20

30

40

50

60

70

ampl

Entries

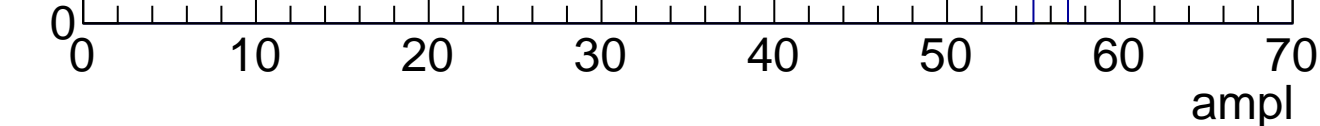
4

Mean

55.75

Std Dev

0.433



# B0L100S, U13-ch37, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

1  
0.8  
0.6  
0.4  
0.2  
0

Entries	1
Mean	55
Std Dev	0

ampl

# B0L100S, U13-ch37, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch37, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch37, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch38, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

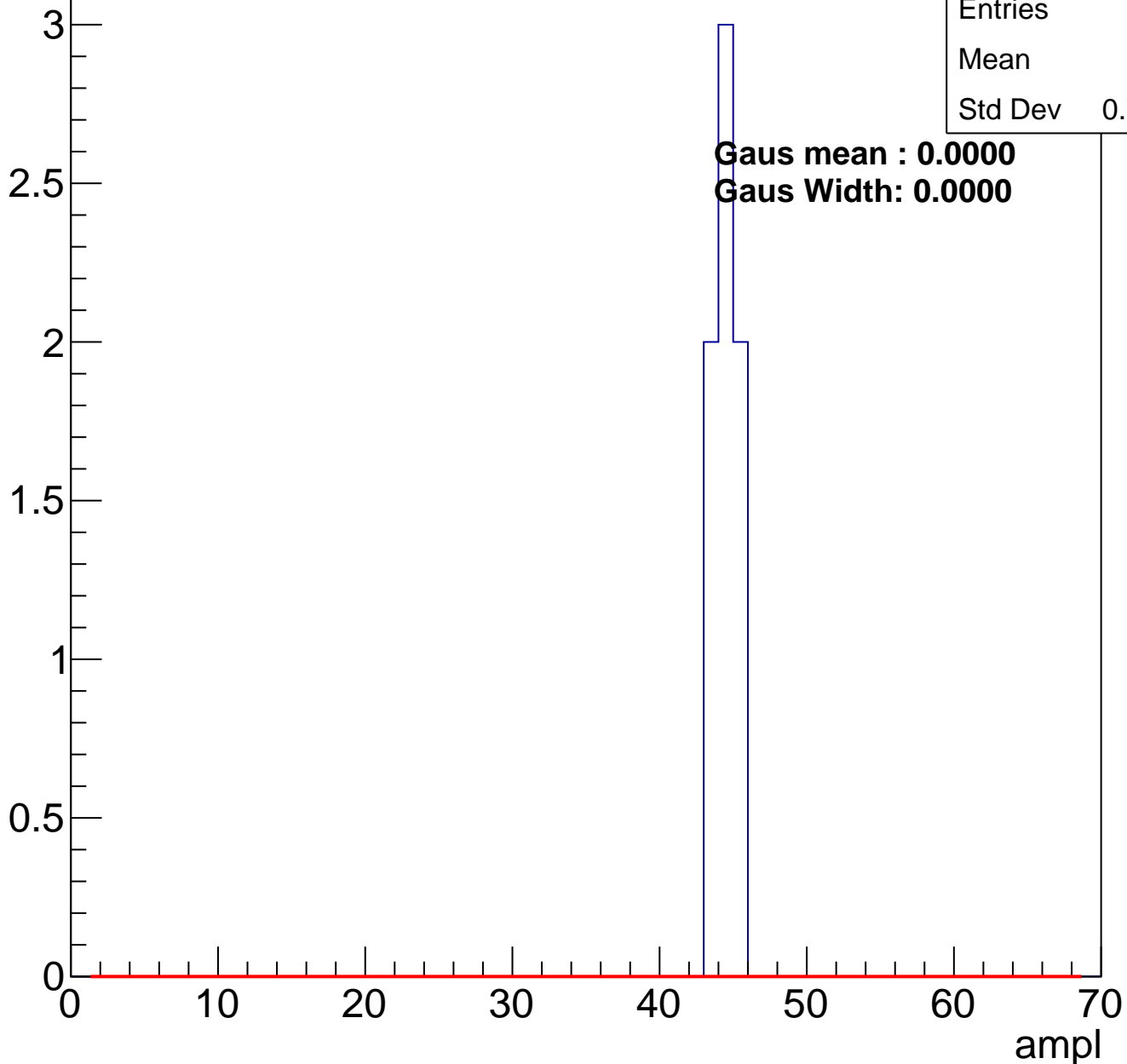


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch38, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	7
Mean	44
Std Dev	0.7559

# B0L100S, U13-ch38, adc2

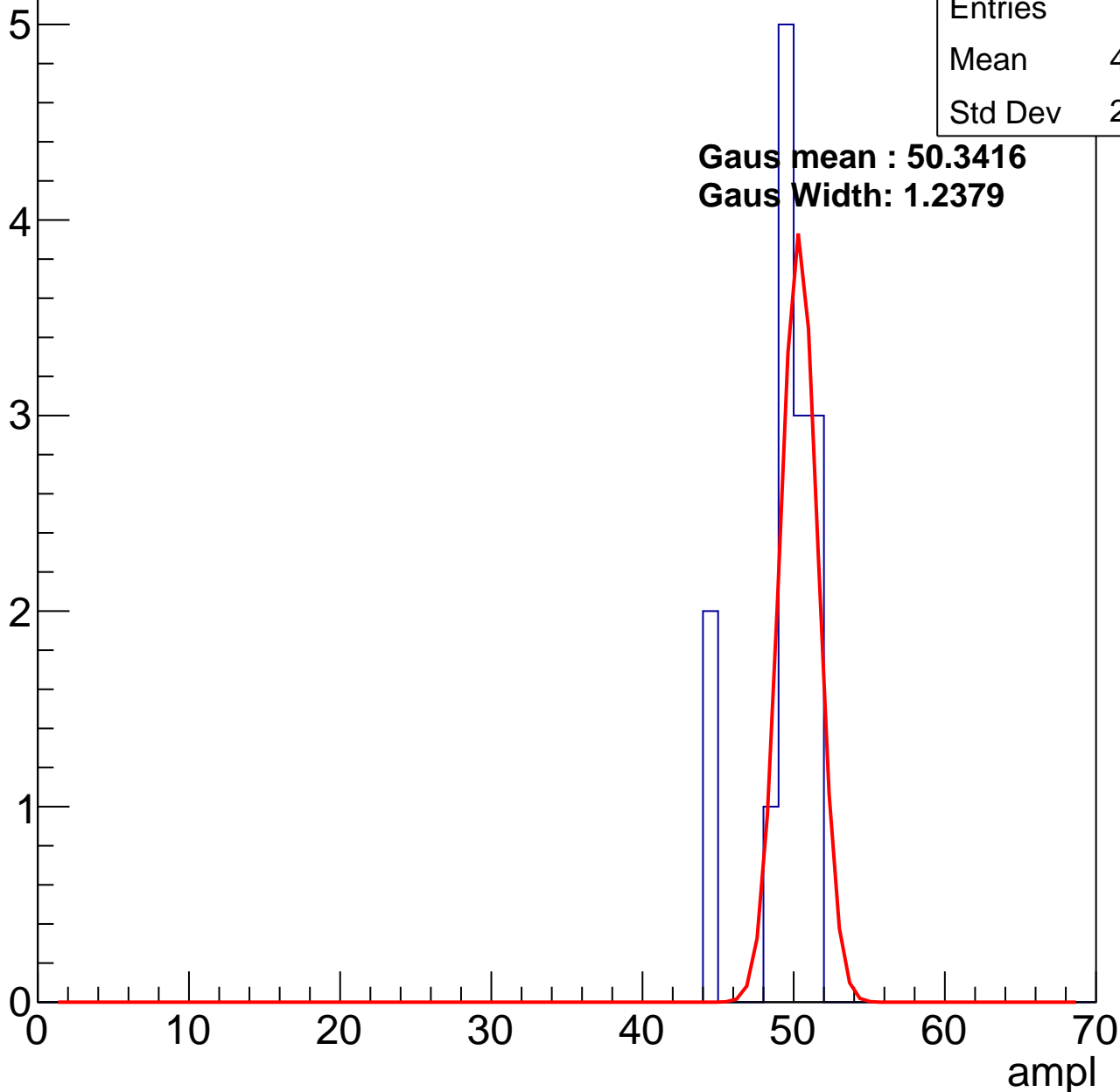
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	14
Mean	48.86
Std Dev	2.167

Gaus mean : 50.3416

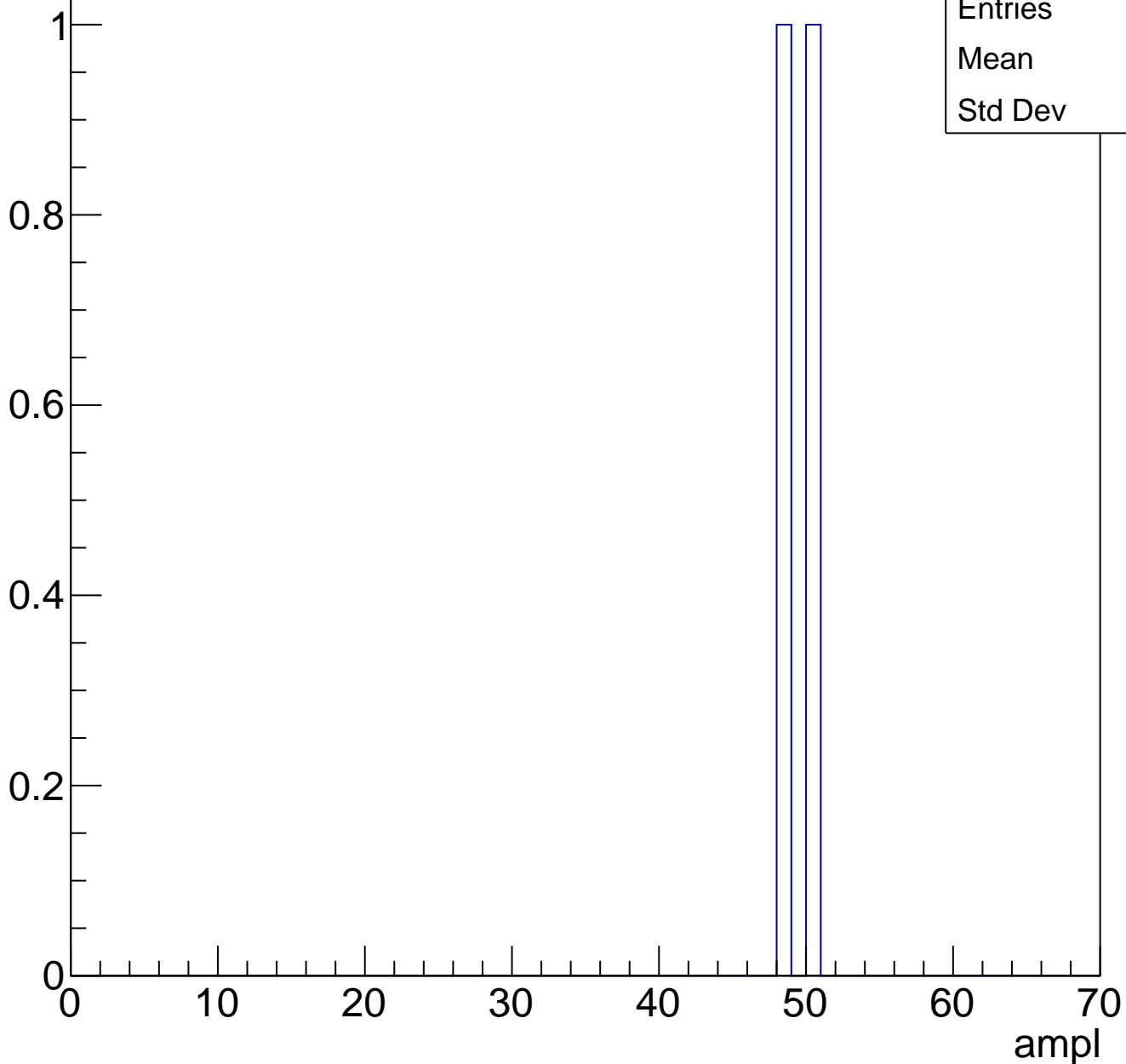
Gaus Width: 1.2379



# B0L100S, U13-ch38, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch38, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch38, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch38, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch38, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch39, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch39, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch39, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch39, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch39, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch39, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch39, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch39, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch40, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

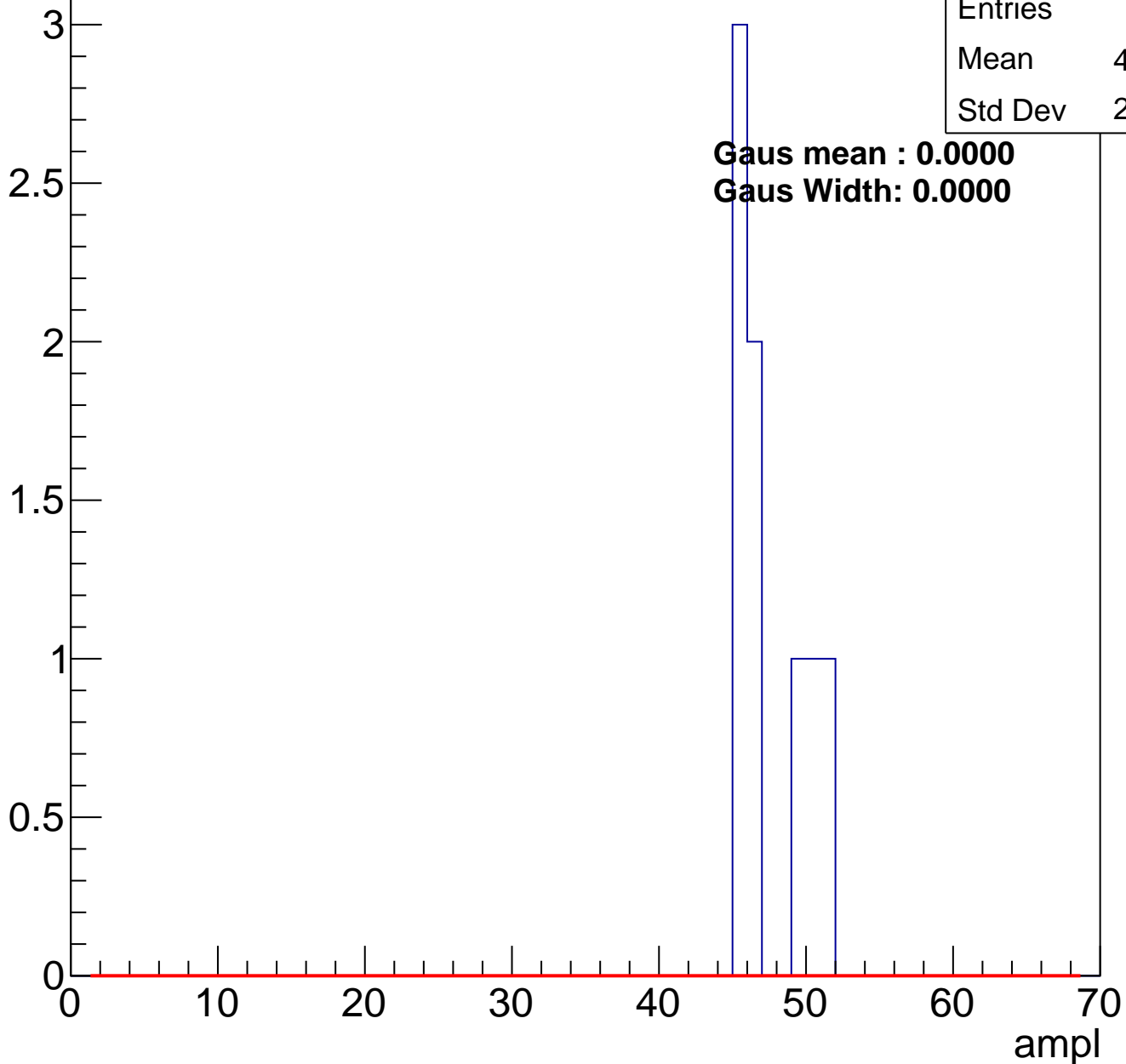


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch40, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

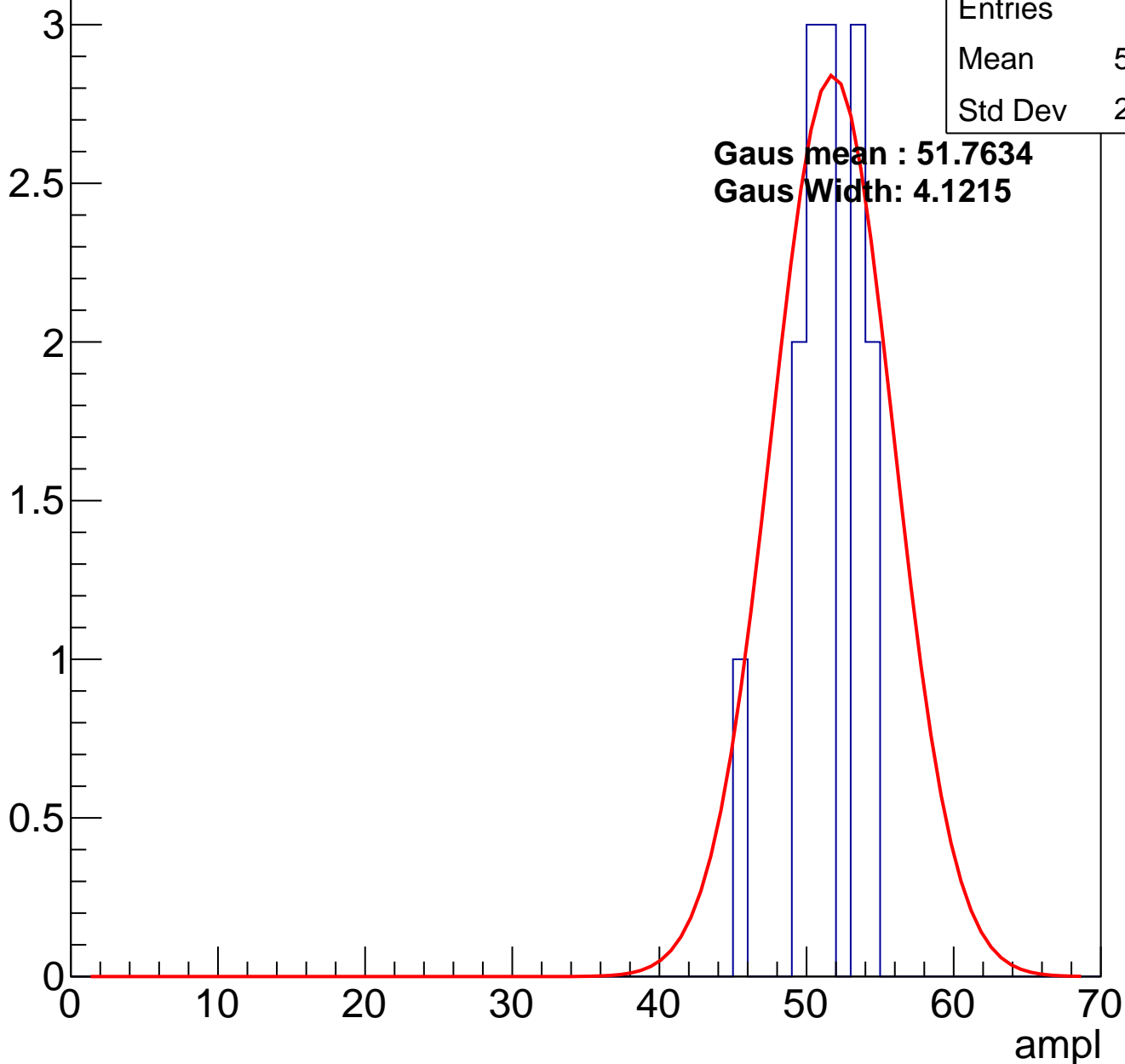


Entries	8
Mean	47.12
Std Dev	2.315

# B0L100S, U13-ch40, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch40, adc3

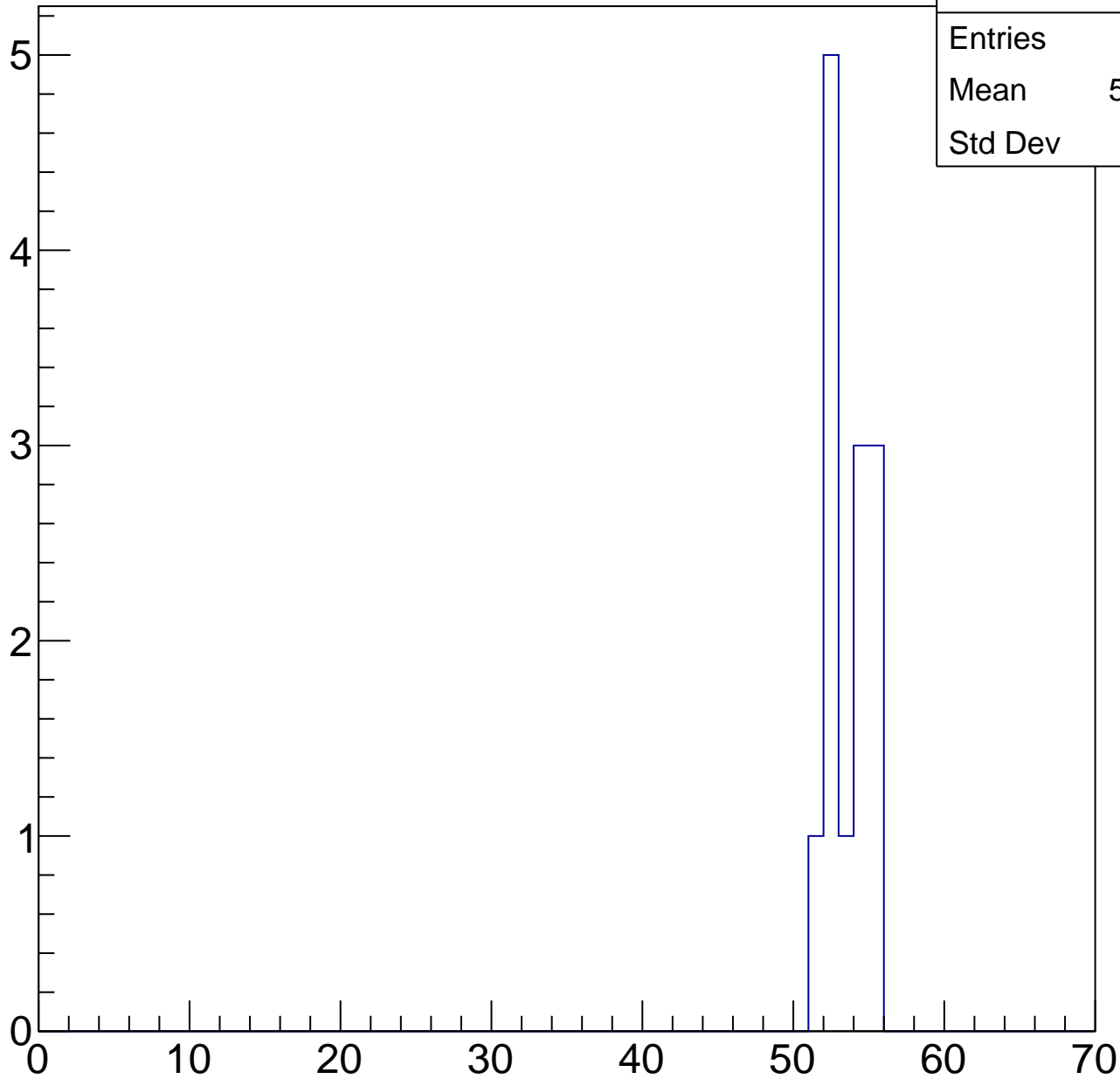
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

5  
4  
3  
2  
1  
0

Entries	13
Mean	53.15
Std Dev	1.35

ampl



# B0L100S, U13-ch40, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

1

0.8

0.6

0.4

0.2

0

0

10

20

30

40

50

60

70

ampl

Entries

2

Mean

48

Std Dev

2

# B0L100S, U13-ch40, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch40, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch40, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch41, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch41, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch41, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch41, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch41, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch41, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch41, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch41, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch42, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch42, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch42, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch42, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch42, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch42, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch42, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch42, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch43, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch43, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

# B0L100S, U13-ch43, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch43, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch43, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch43, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch43, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch43, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch44, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch44, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch44, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch44, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch44, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch44, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch44, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch44, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch45, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch45, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch45, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch45, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch45, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch45, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch45, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch45, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

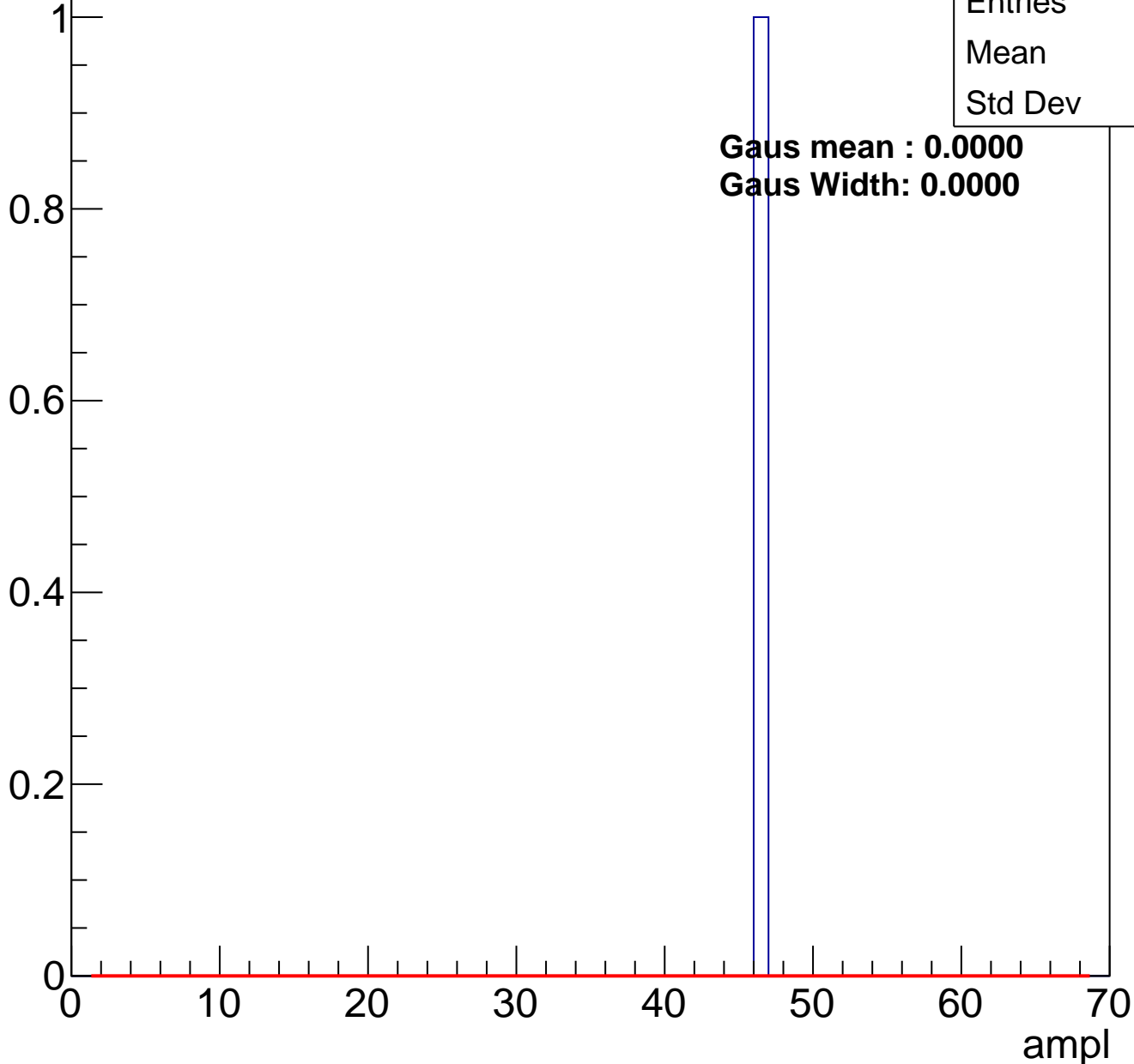
Entry



# B0L100S, U13-ch46, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

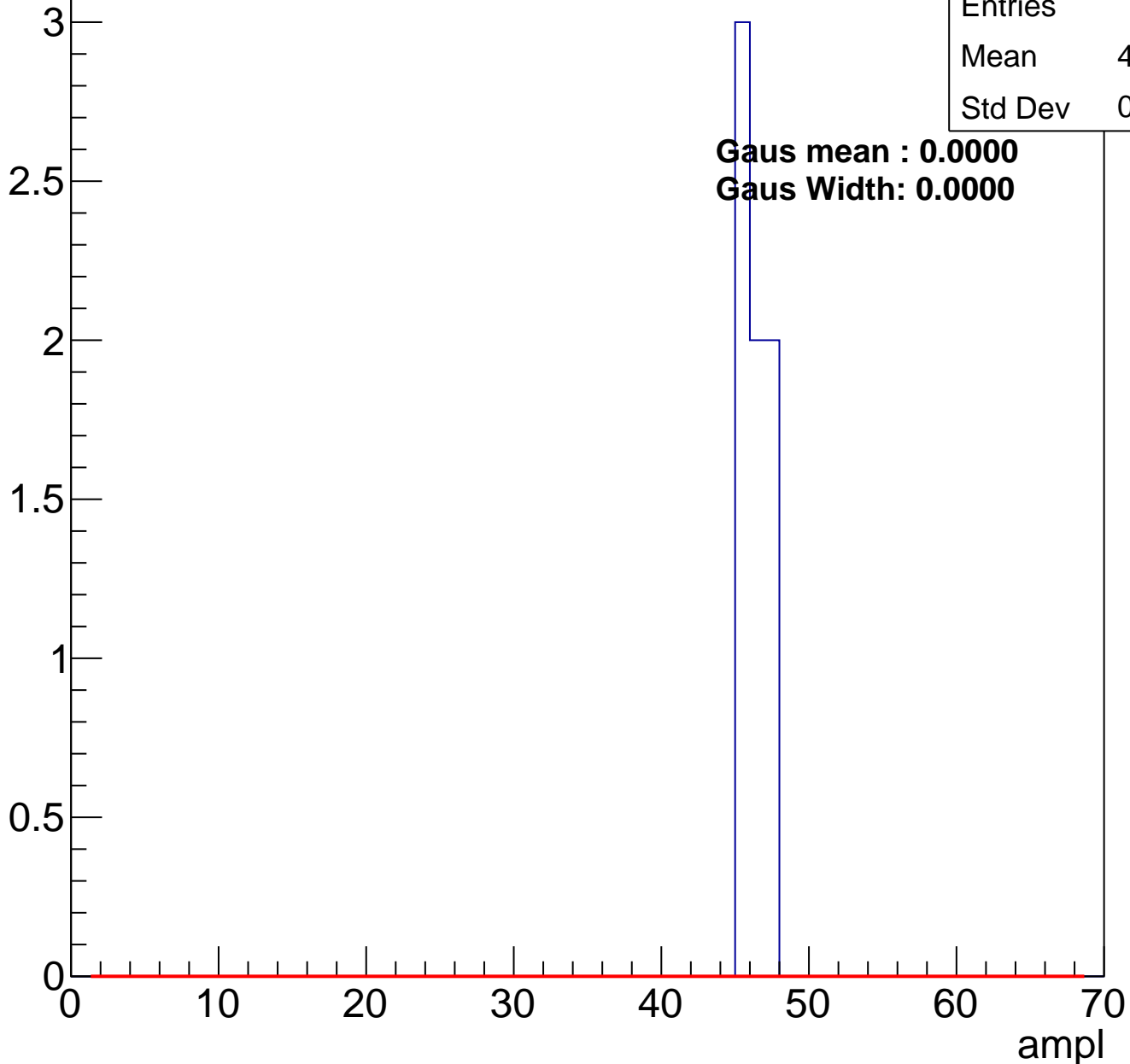
Entry



# B0L100S, U13-ch46, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch46, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

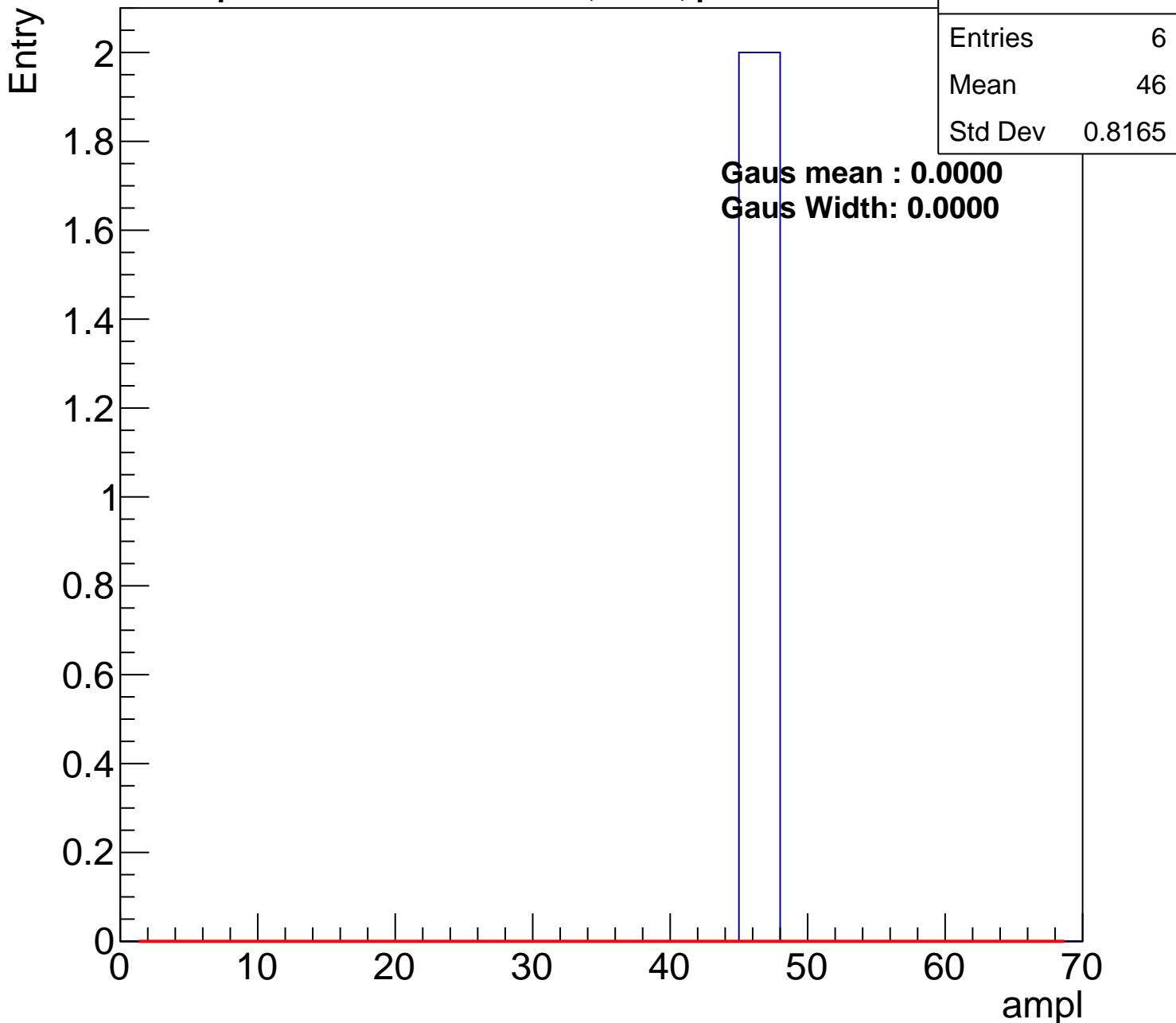
Entries	6
Mean	46
Std Dev	0.8165

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch46, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch46, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch46, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch46, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch46, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch47, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

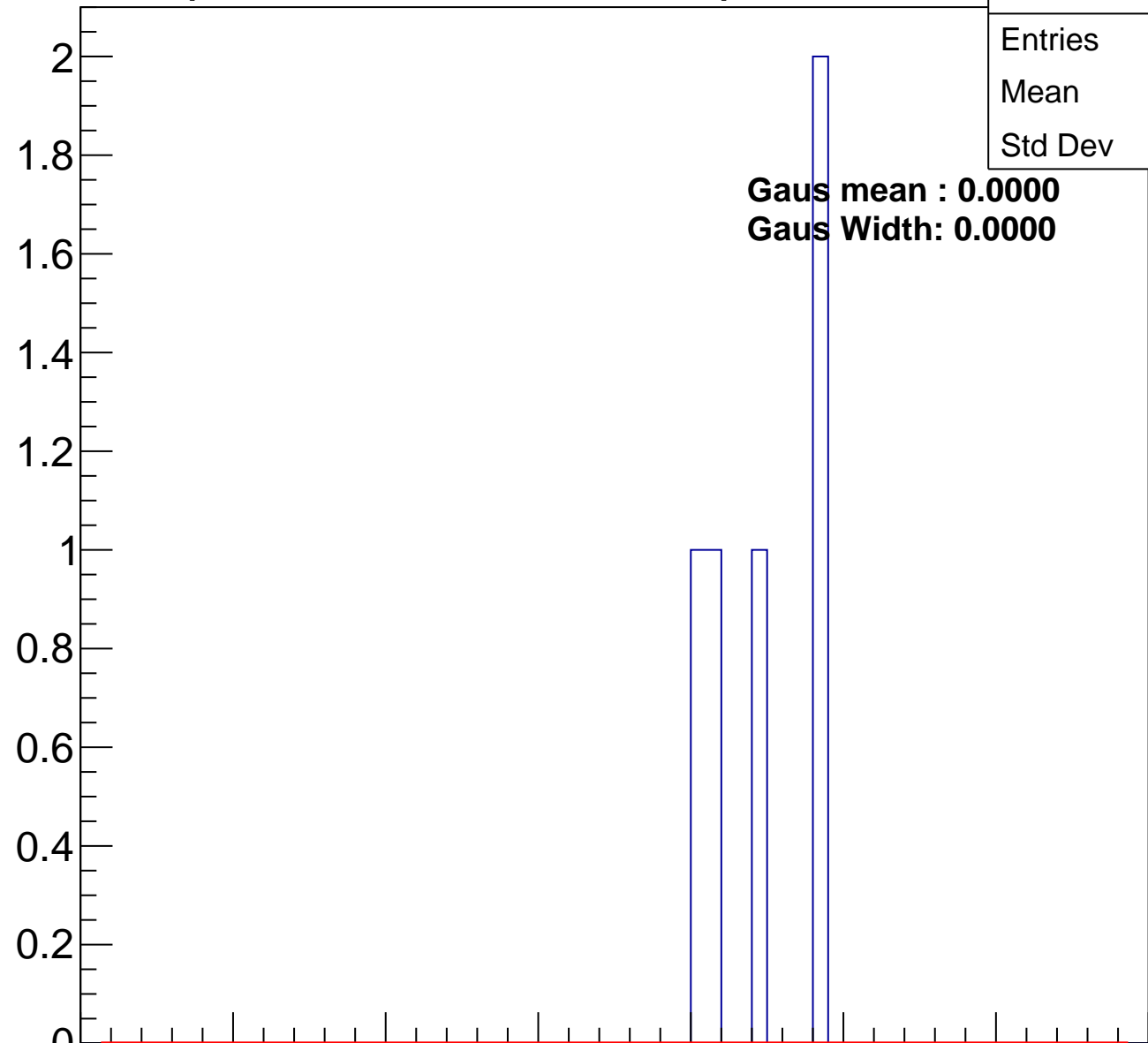
Entries	5
Mean	44.2
Std Dev	3.37

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch47, adc1

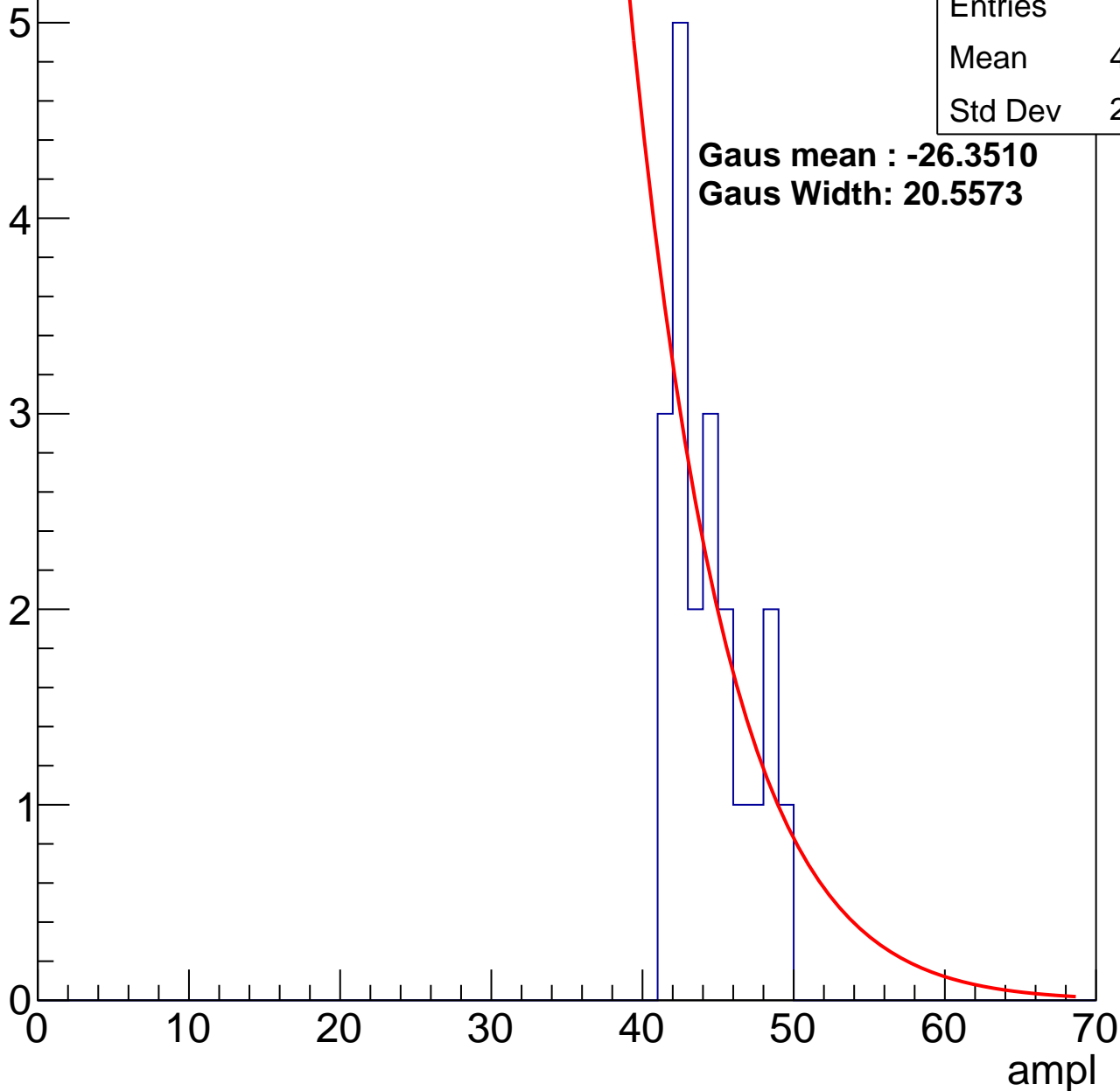
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	20
Mean	43.95
Std Dev	2.459

**Gaus mean : -26.3510**

**Gaus Width: 20.5573**



# B0L100S, U13-ch47, adc2

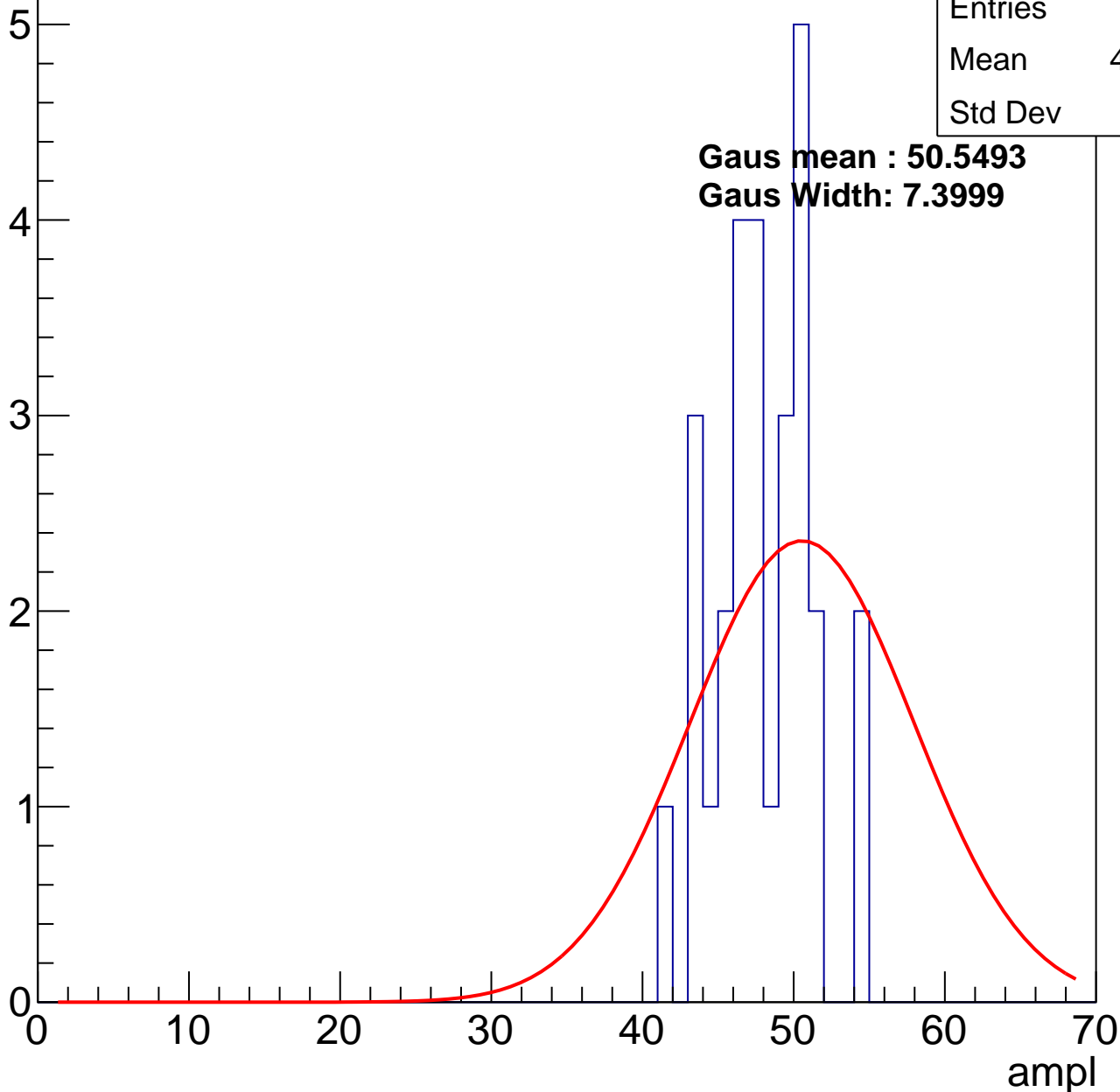
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	28
Mean	47.54
Std Dev	3.19

**Gaus mean : 50.5493**

**Gaus Width: 7.3999**



# B0L100S, U13-ch47, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

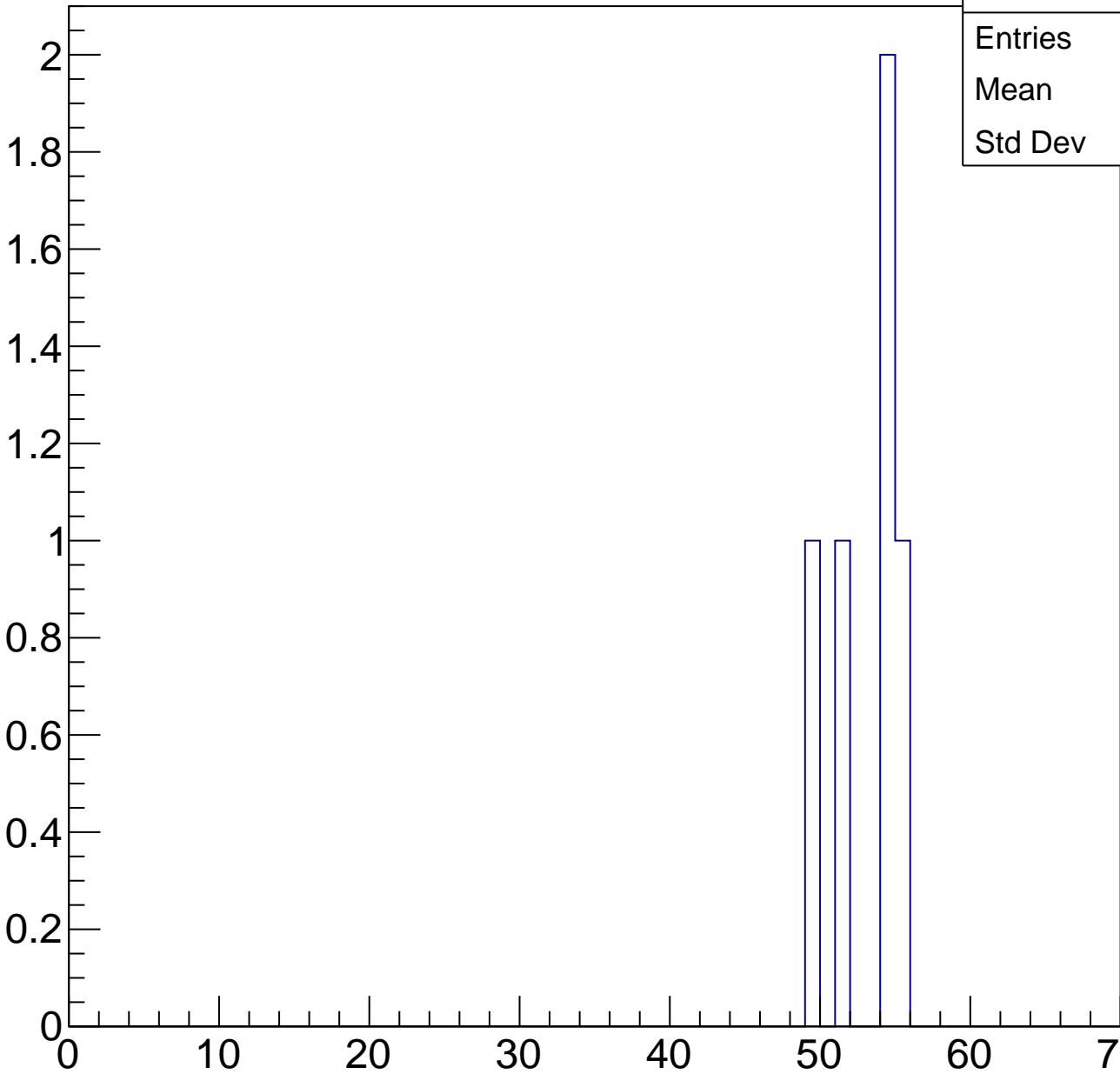
Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	5
Mean	52.6
Std Dev	2.245

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch47, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch47, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch47, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch47, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch48, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

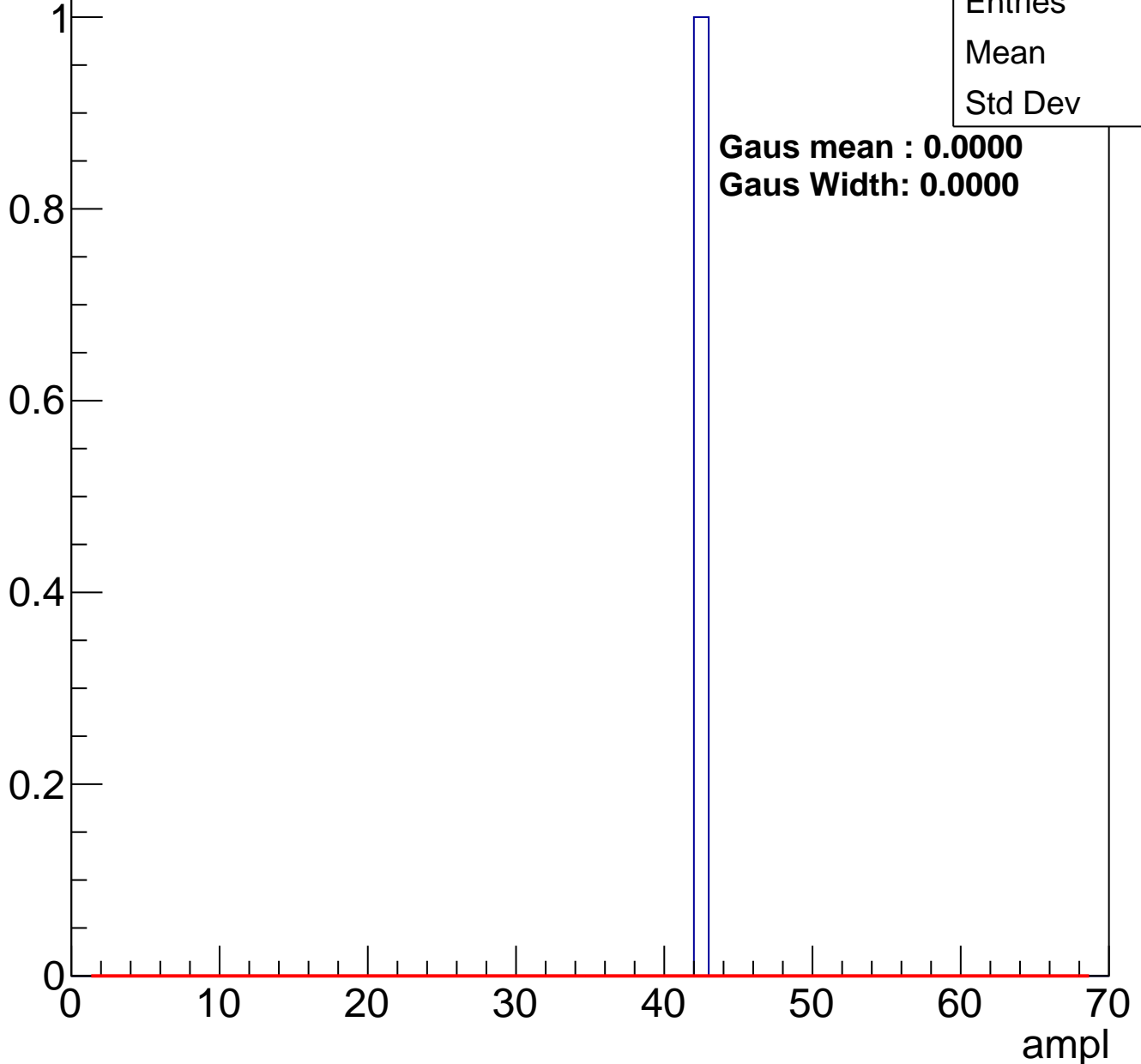
Entry



# B0L100S, U13-ch48, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	42
Std Dev	0

# B0L100S, U13-ch48, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

1  
0.8  
0.6  
0.4  
0.2  
0

Entries	1
Mean	44
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch48, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch48, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch48, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch48, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch48, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch49, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch49, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch49, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

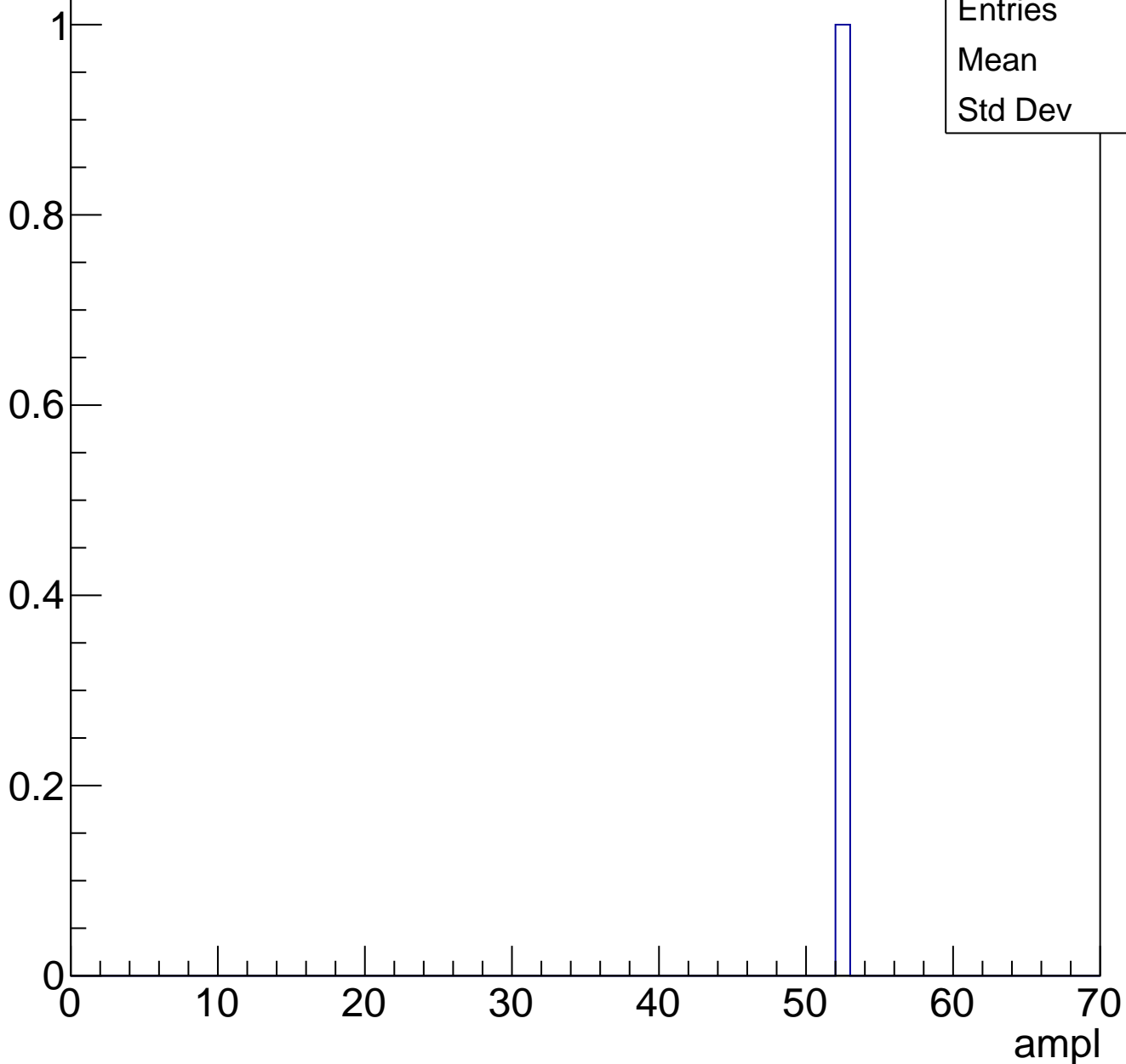


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch49, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch49, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch49, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch49, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch49, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch50, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

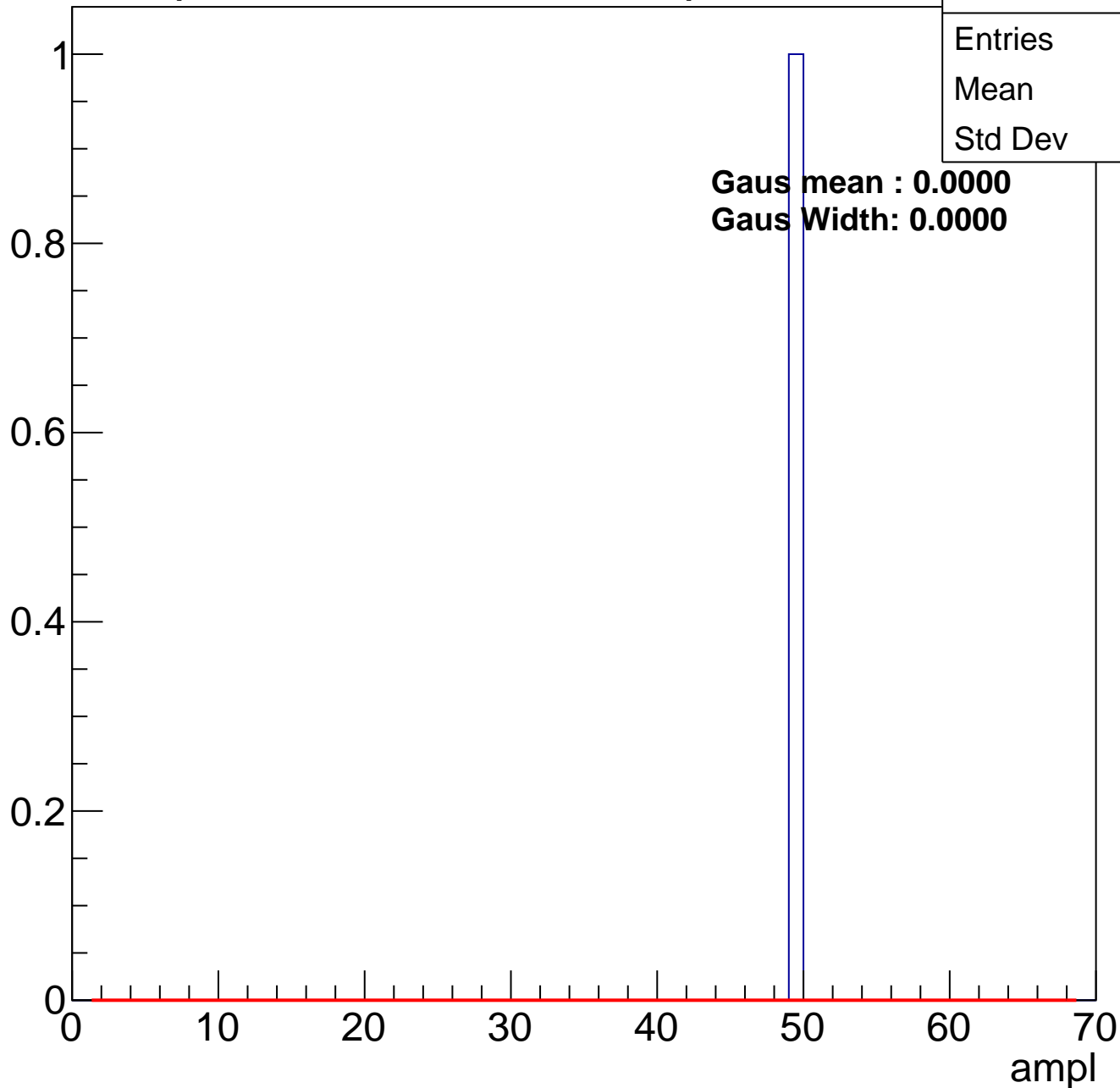
Entry



# B0L100S, U13-ch50, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

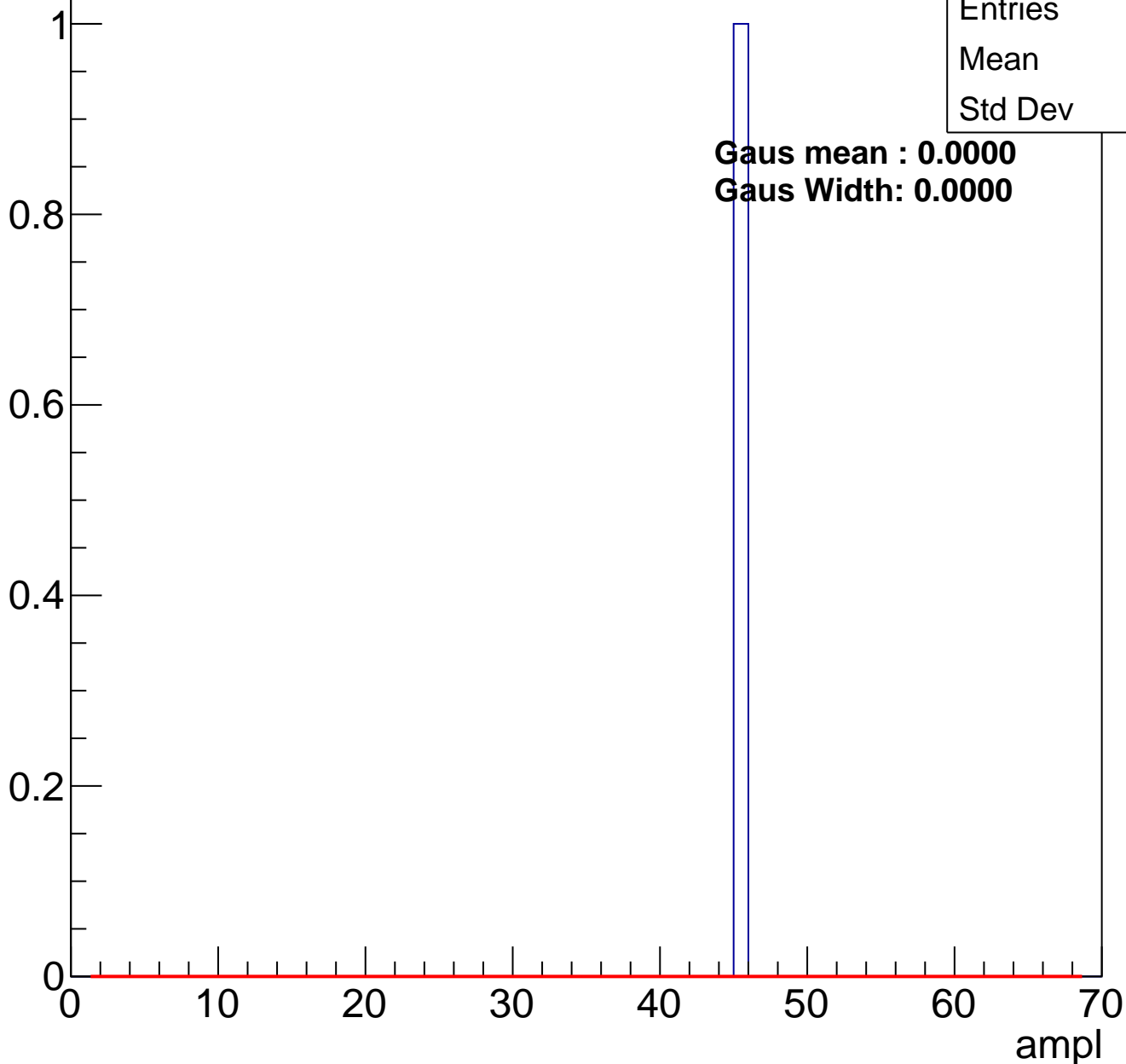
Entry



# B0L100S, U13-ch50, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch50, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch50, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch50, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch50, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch50, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch51, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

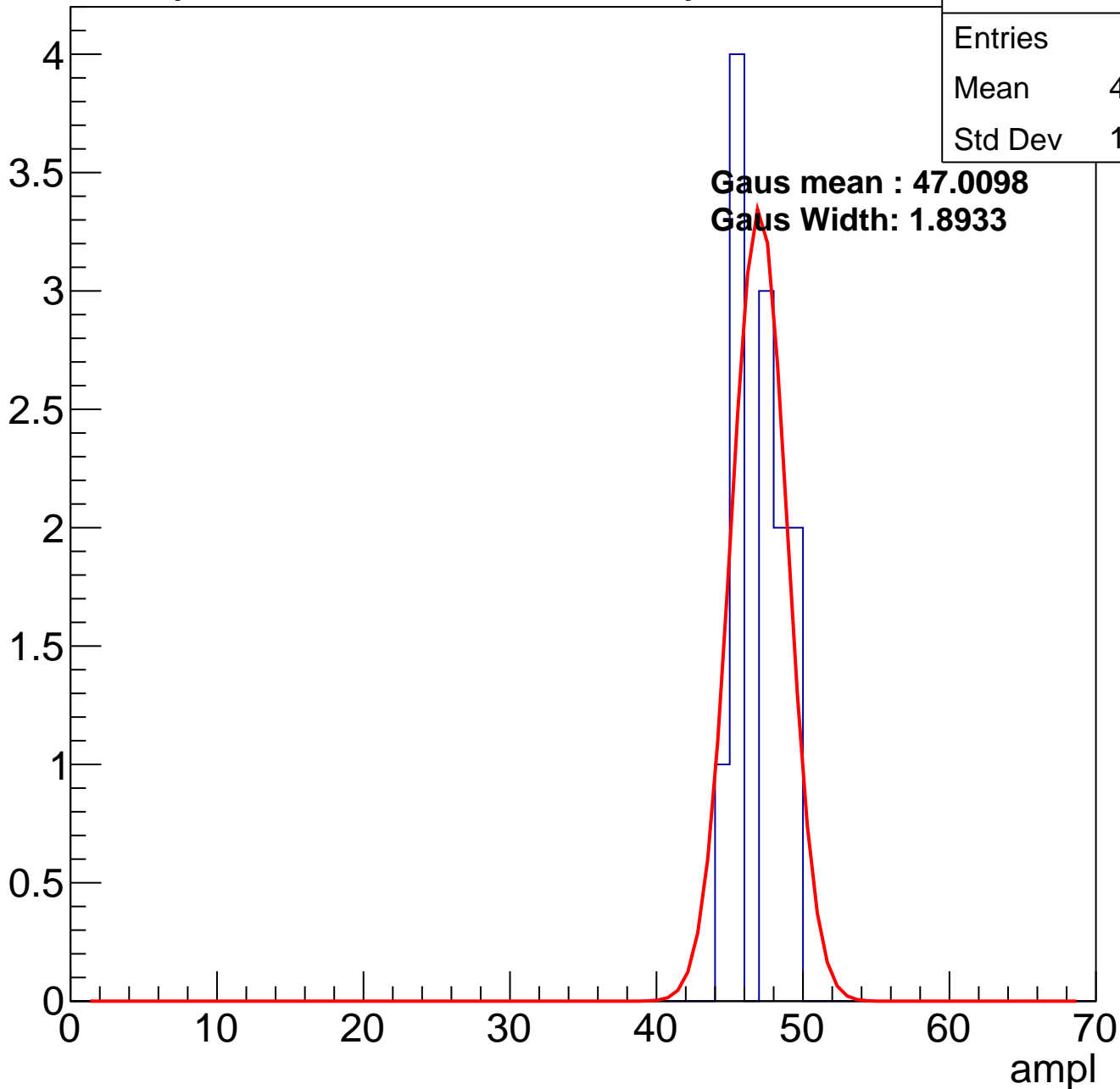
Entry



# B0L100S, U13-ch51, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch51, adc2

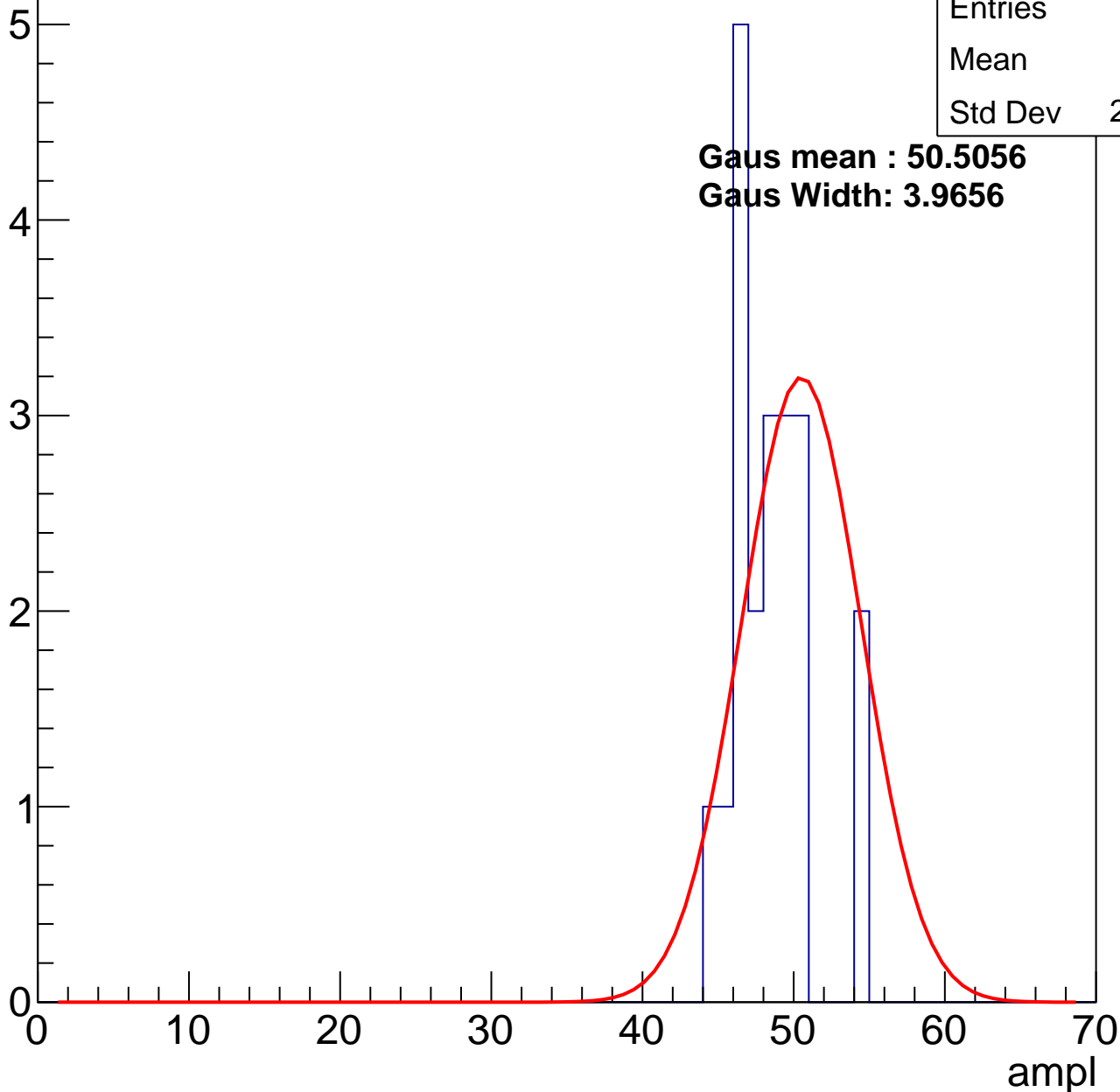
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	20
Mean	48.1
Std Dev	2.587

**Gaus mean : 50.5056**

**Gaus Width: 3.9656**



# B0L100S, U13-ch51, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	4
Mean	51
Std Dev	1.225

ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch51, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch51, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch51, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch51, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch52, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch52, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch52, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch52, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch52, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch52, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch52, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch52, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch53, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch53, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch53, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch53, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch53, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch53, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch53, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch53, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch54, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

1  
0.8  
0.6  
0.4  
0.2  
0

Entries	1
Mean	43
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch54, adc1

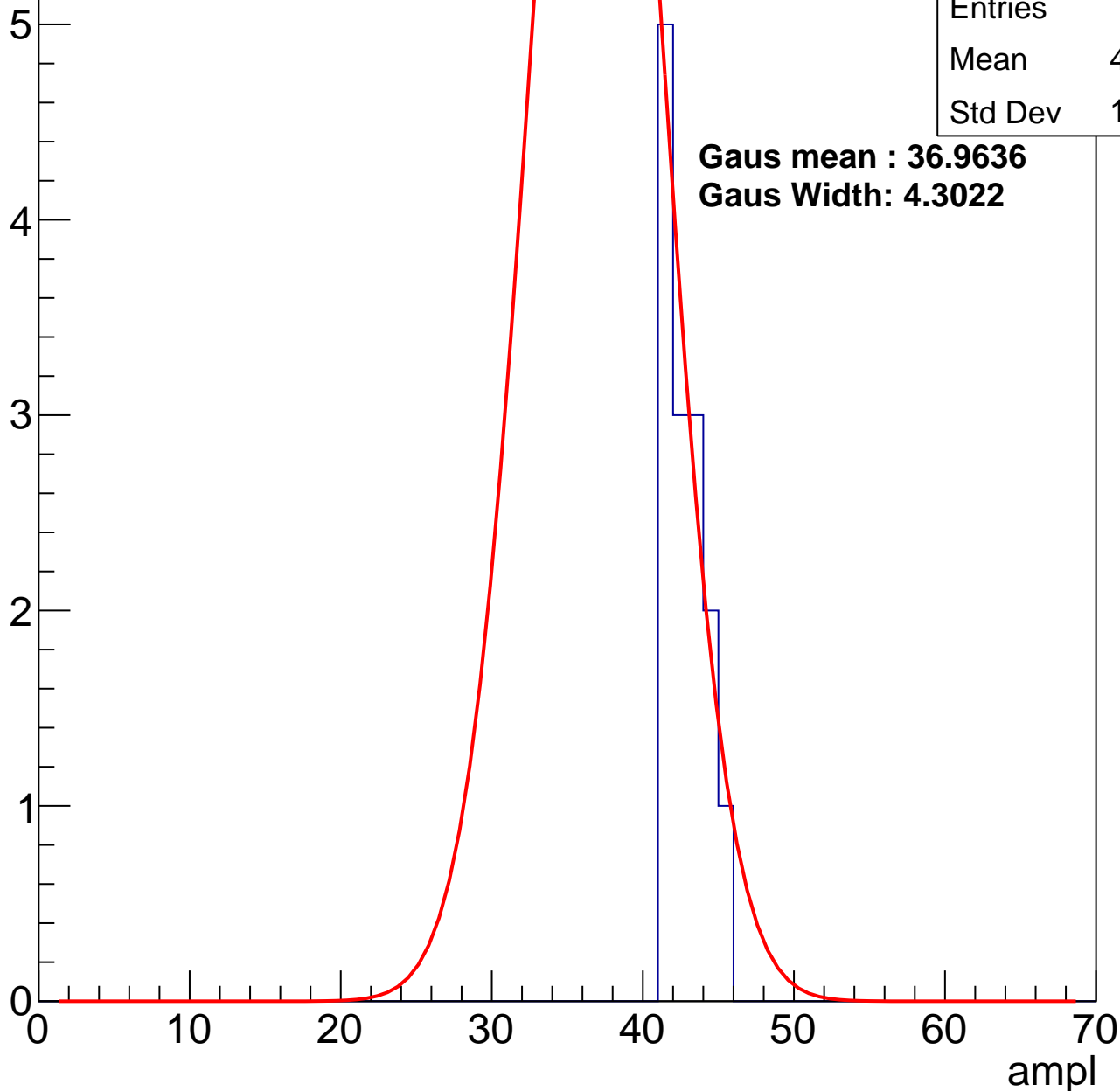
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	14
Mean	42.36
Std Dev	1.288

**Gaus mean : 36.9636**

**Gaus Width: 4.3022**



# B0L100S, U13-ch54, adc2

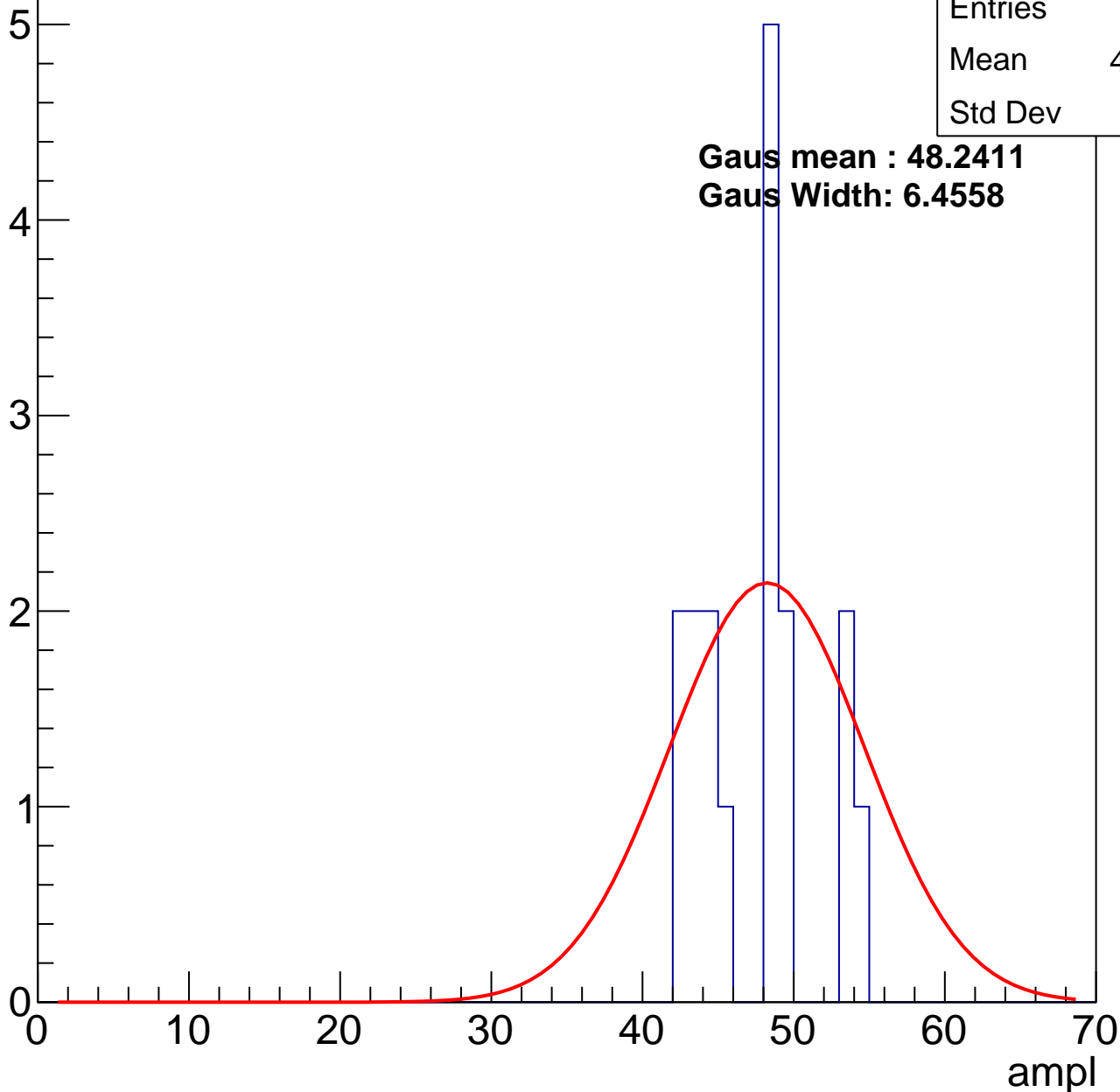
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	17
Mean	47.12
Std Dev	3.74

**Gaus mean : 48.2411**

**Gaus Width: 6.4558**



# B0L100S, U13-ch54, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

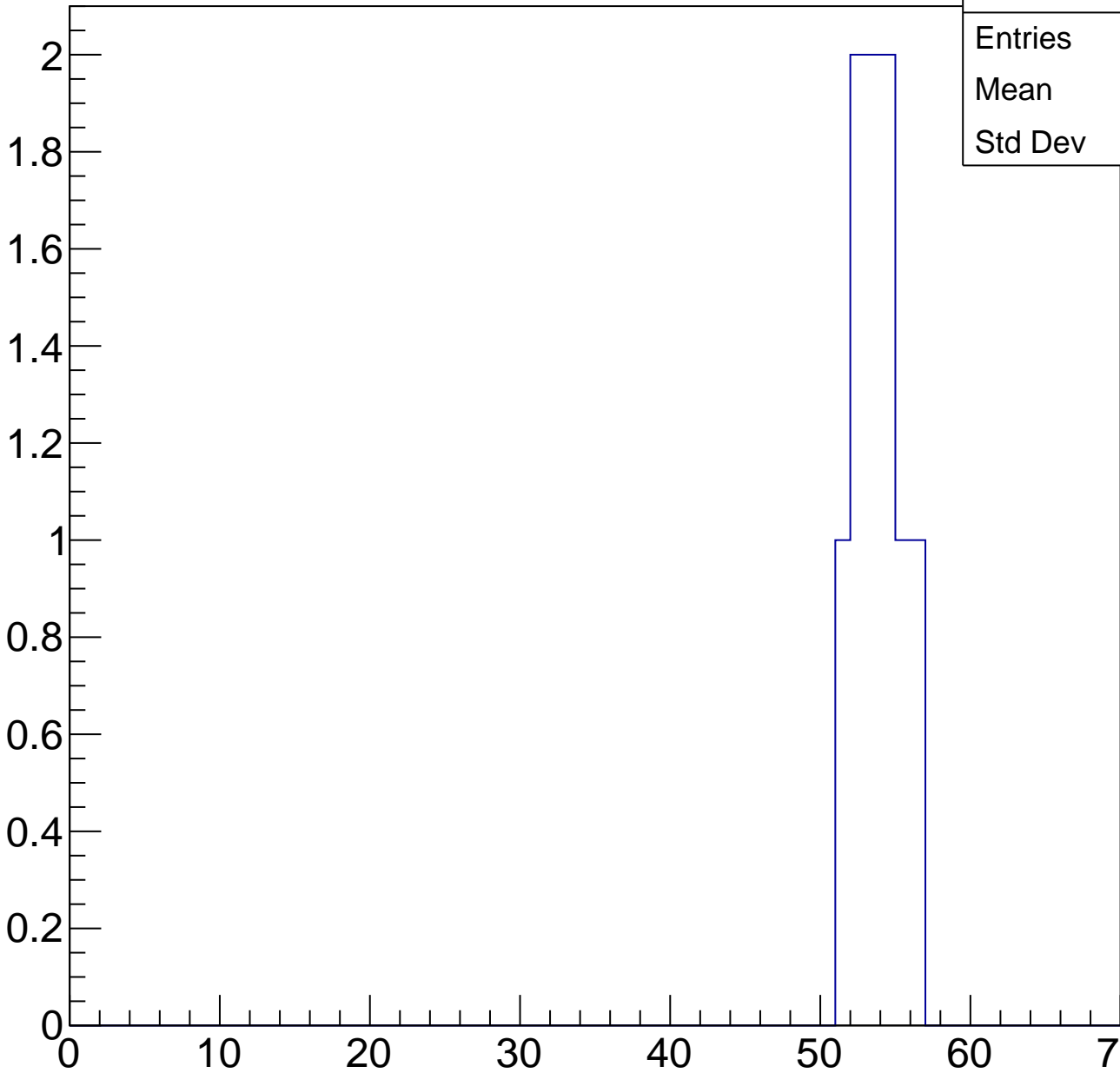
Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	9
Mean	53.33
Std Dev	1.491

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch54, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch54, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch54, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch54, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch55, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch55, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

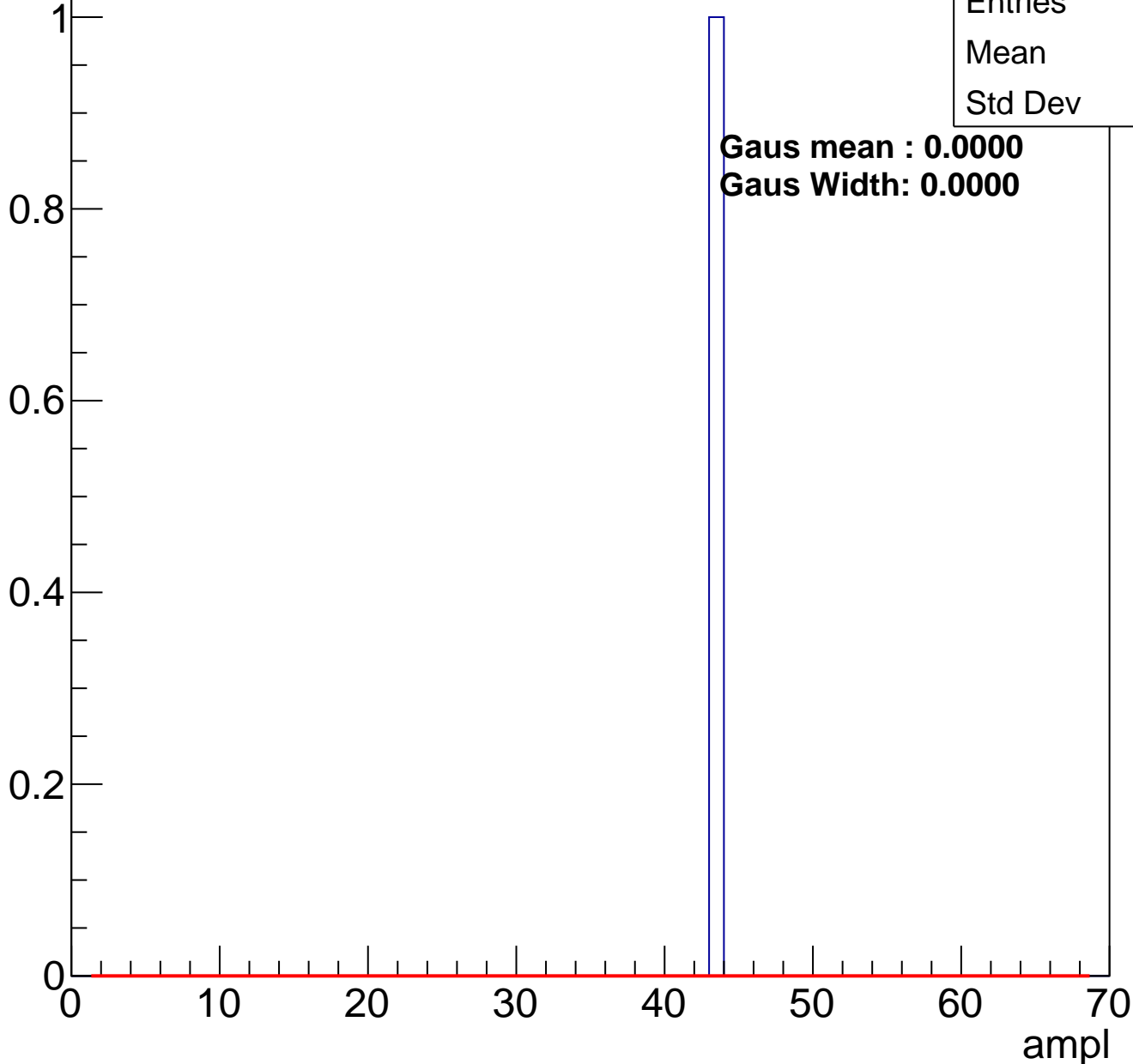
Entry



# B0L100S, U13-ch55, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch55, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch55, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch55, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch55, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch55, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch56, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

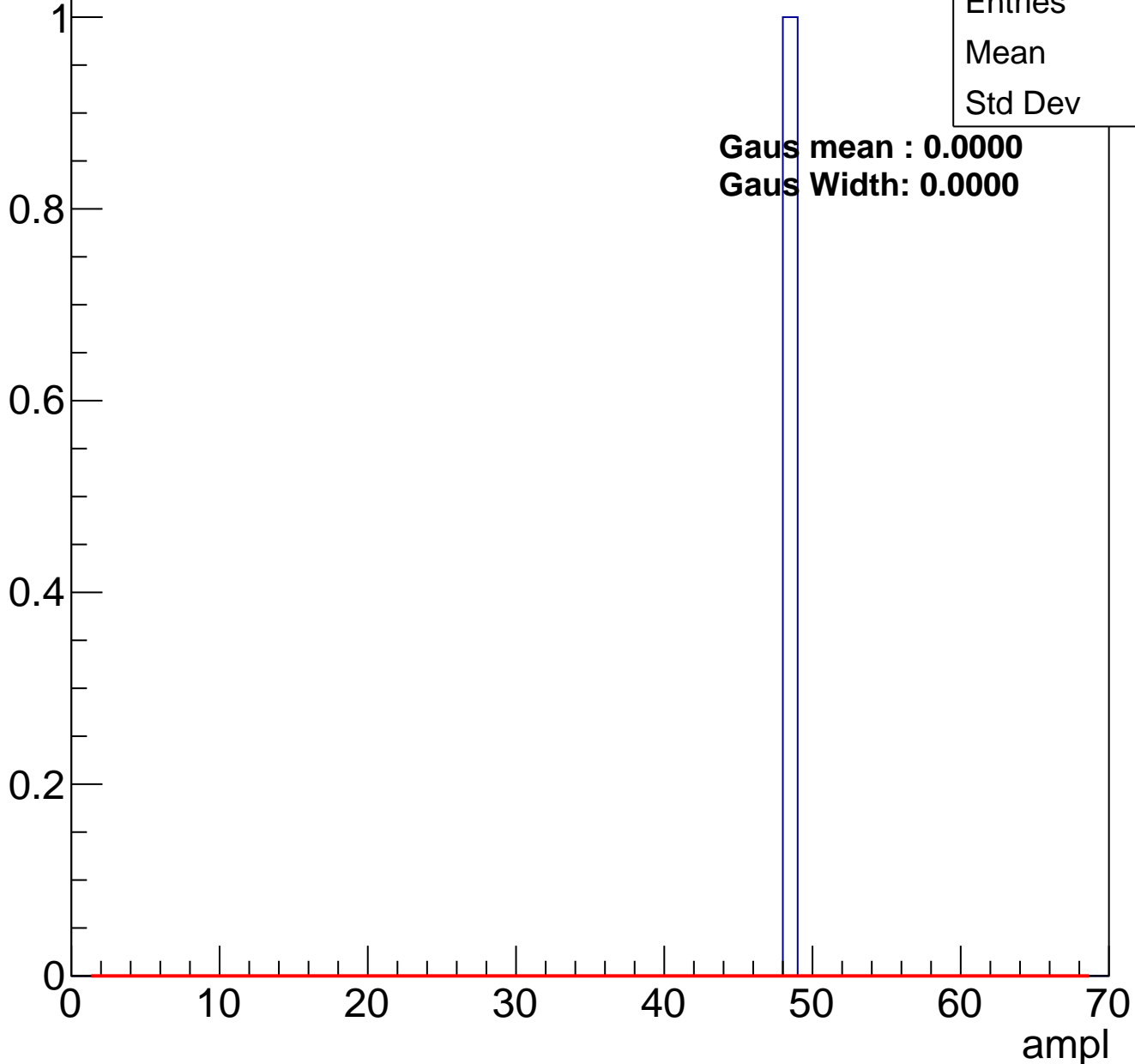


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch56, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

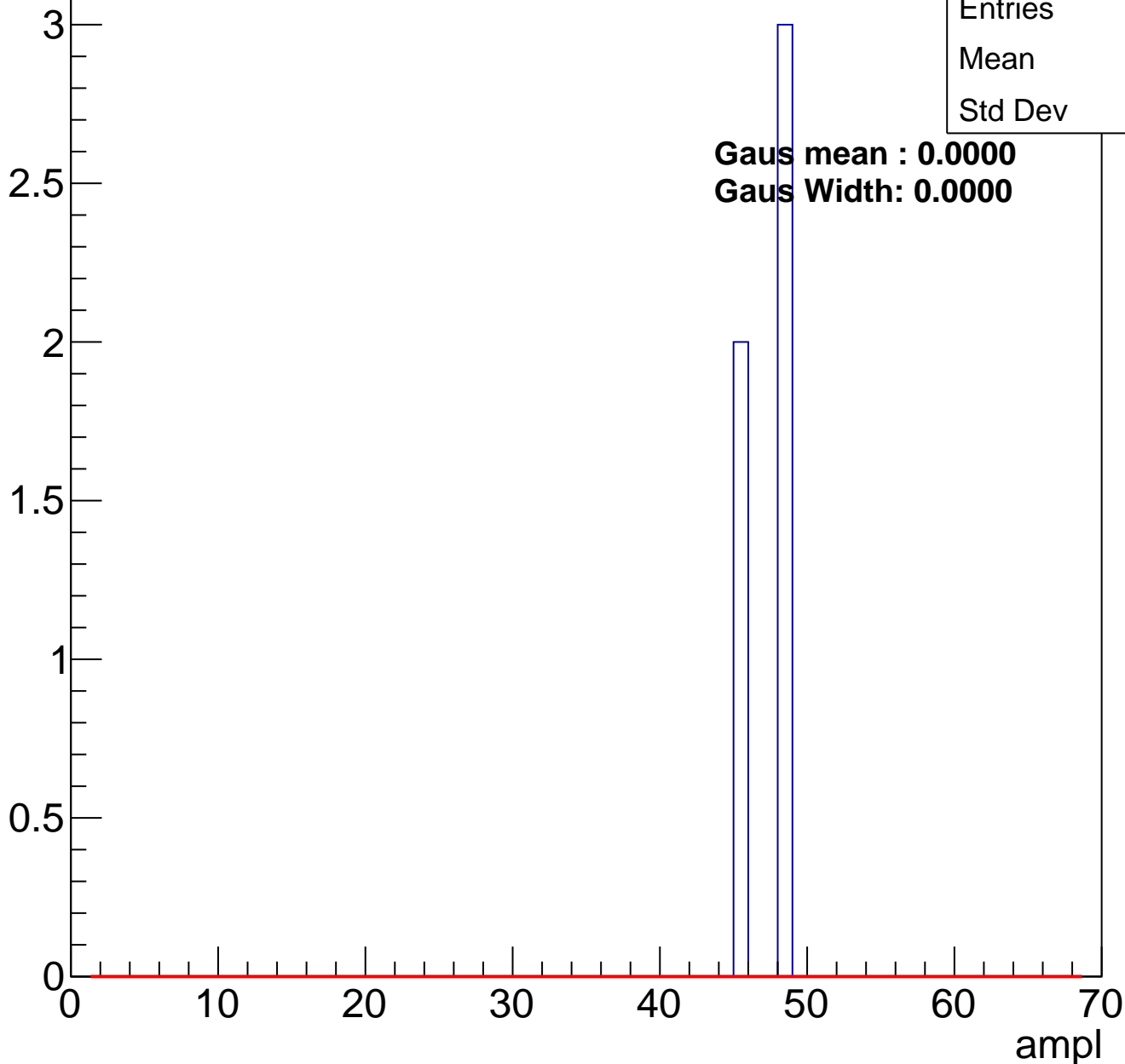


Entries	1
Mean	48
Std Dev	0

# B0L100S, U13-ch56, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

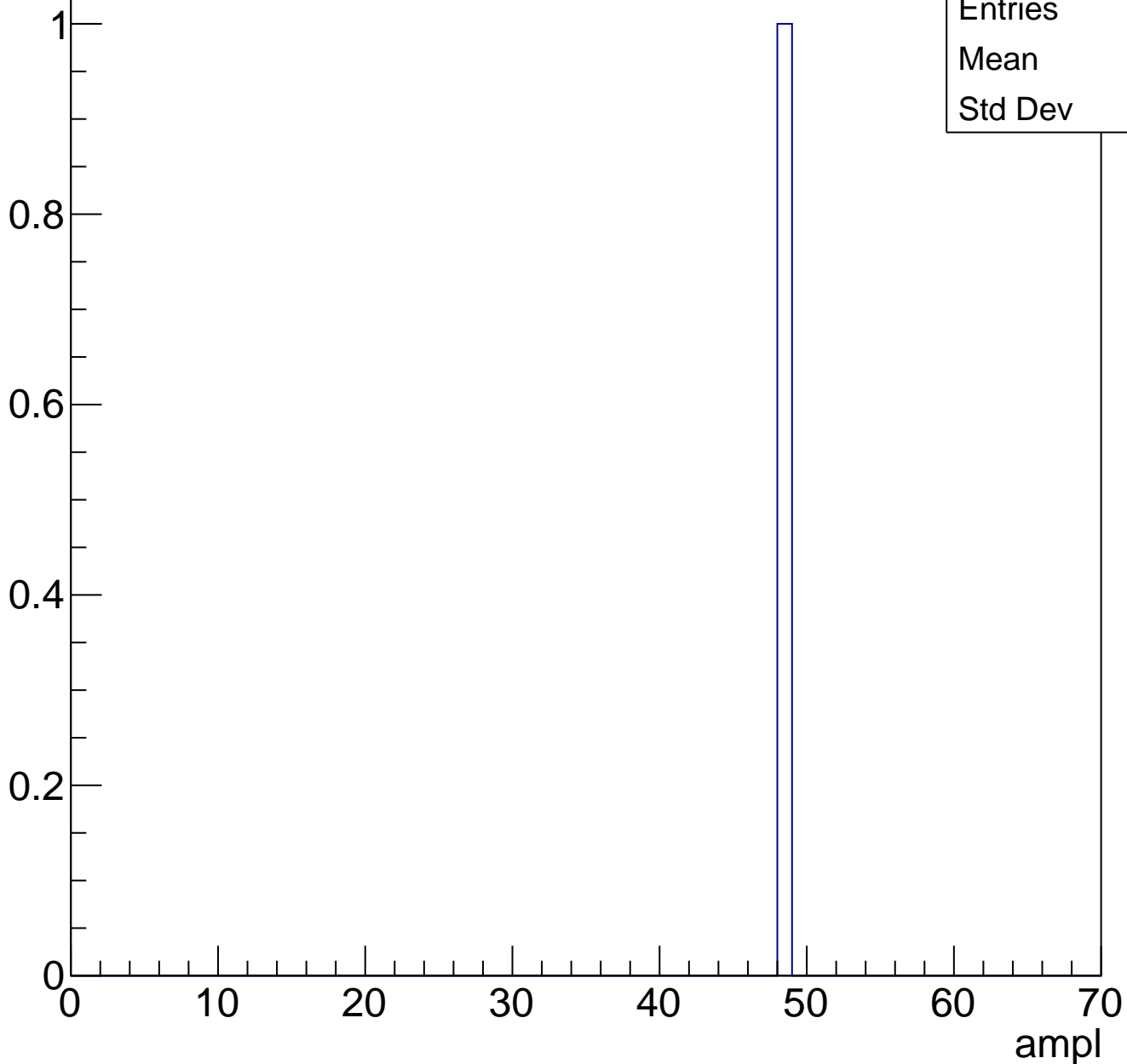


Entries	5
Mean	46.8
Std Dev	1.47

# B0L100S, U13-ch56, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch56, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch56, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch56, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch56, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch57, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

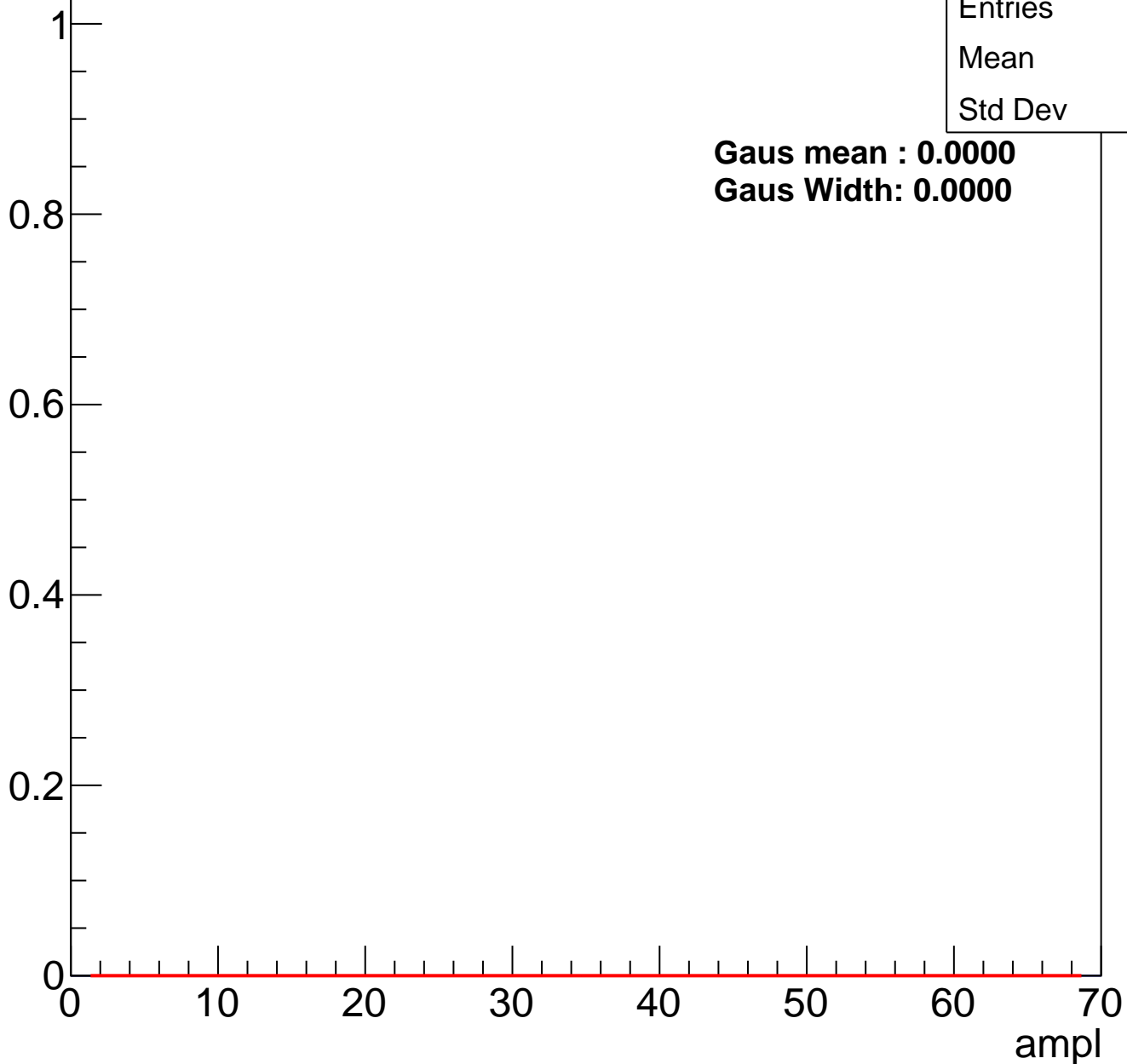
Entry



# B0L100S, U13-ch57, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch57, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

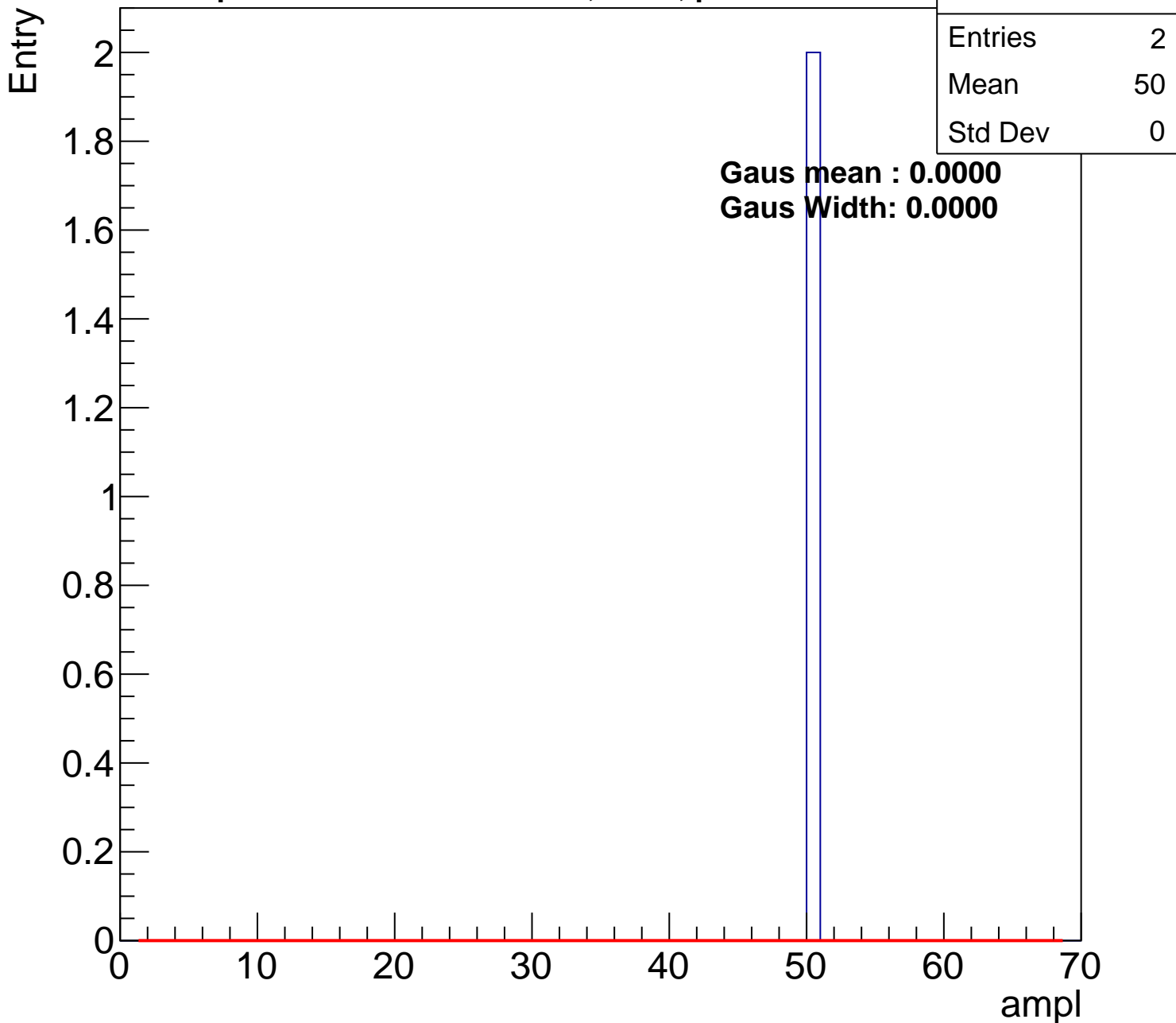
Entries	2
Mean	50
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch57, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch57, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch57, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch57, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch57, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch58, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

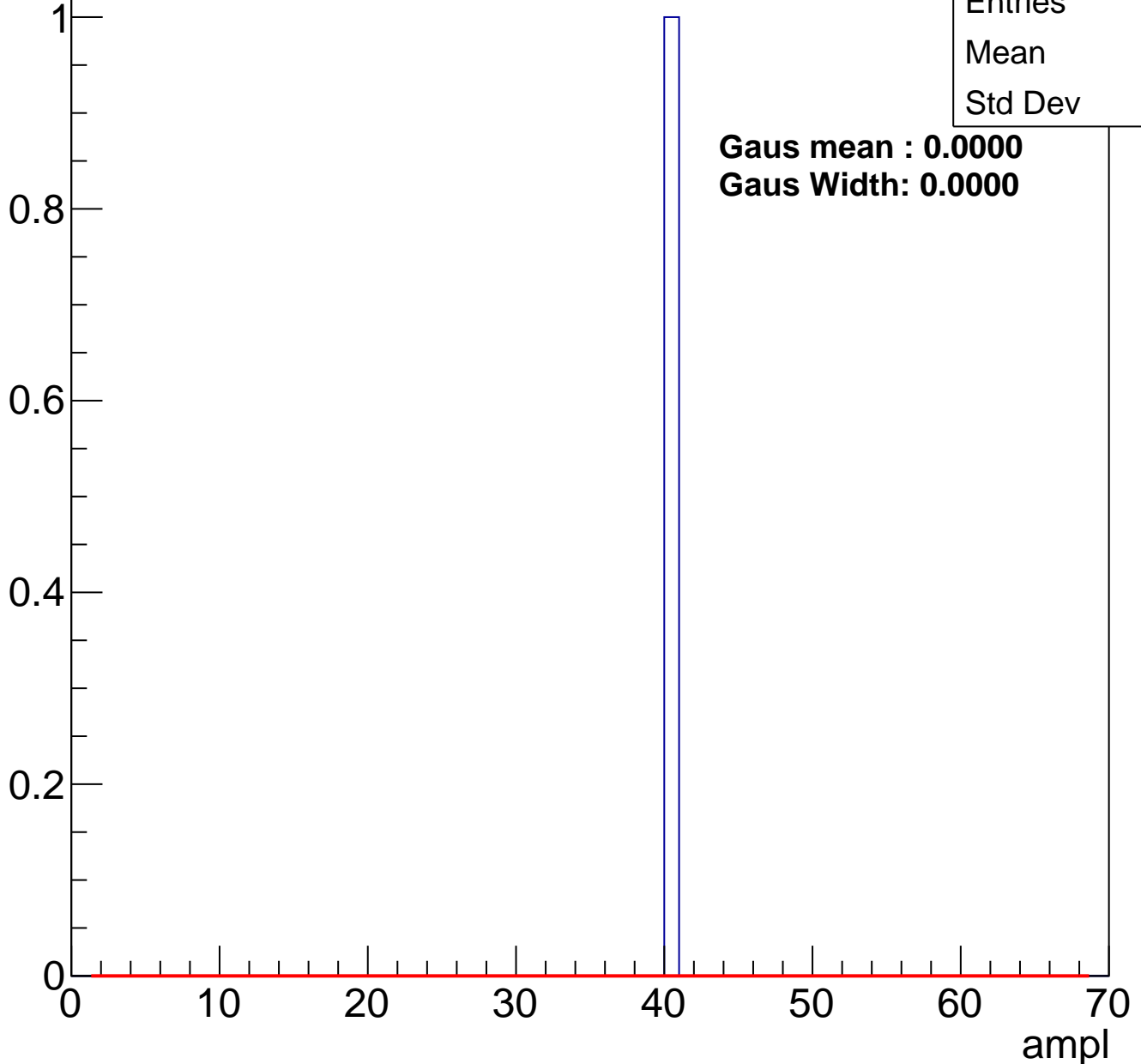
Entry



# B0L100S, U13-ch58, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

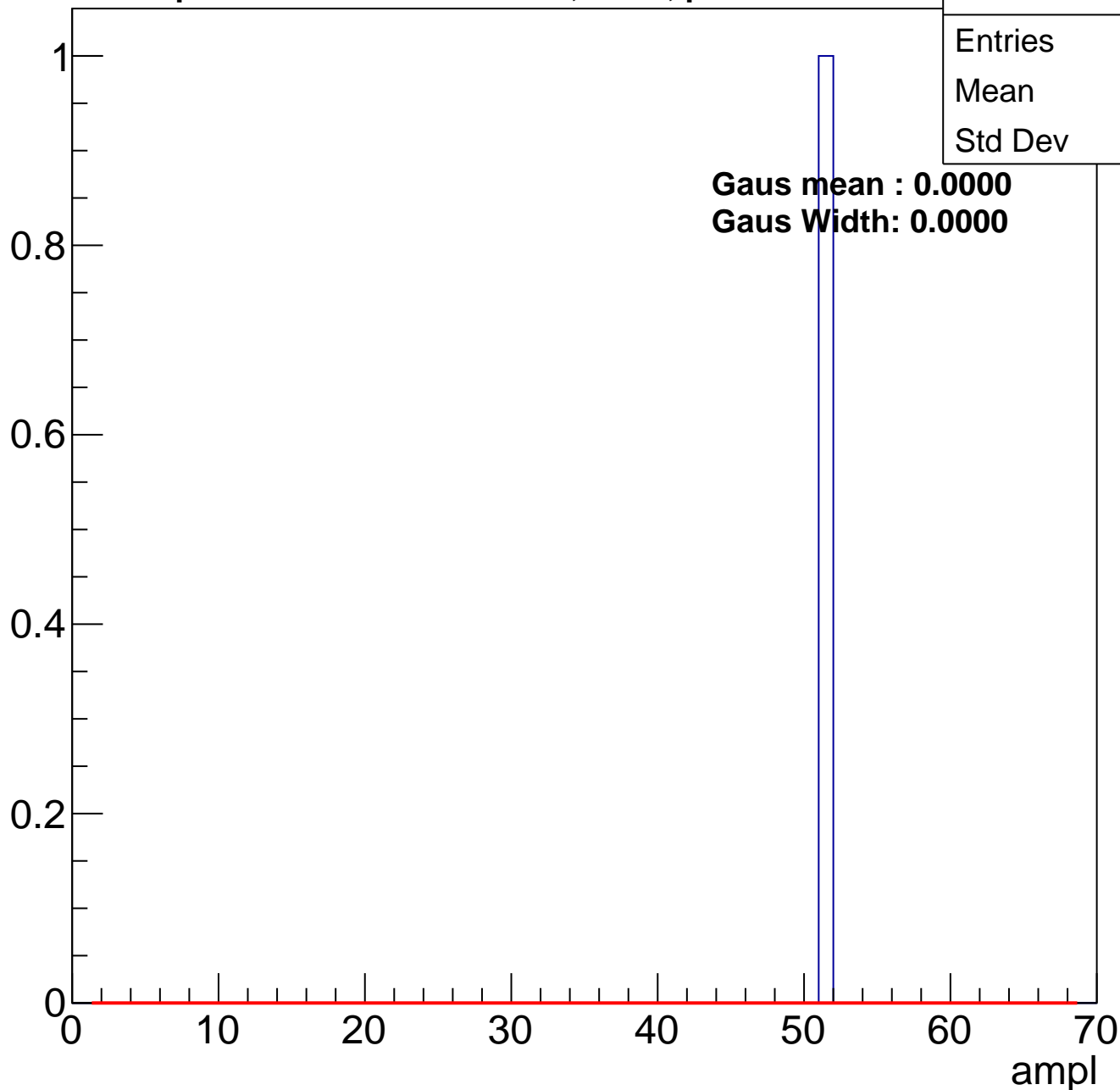


Entries	1
Mean	40
Std Dev	0

# B0L100S, U13-ch58, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

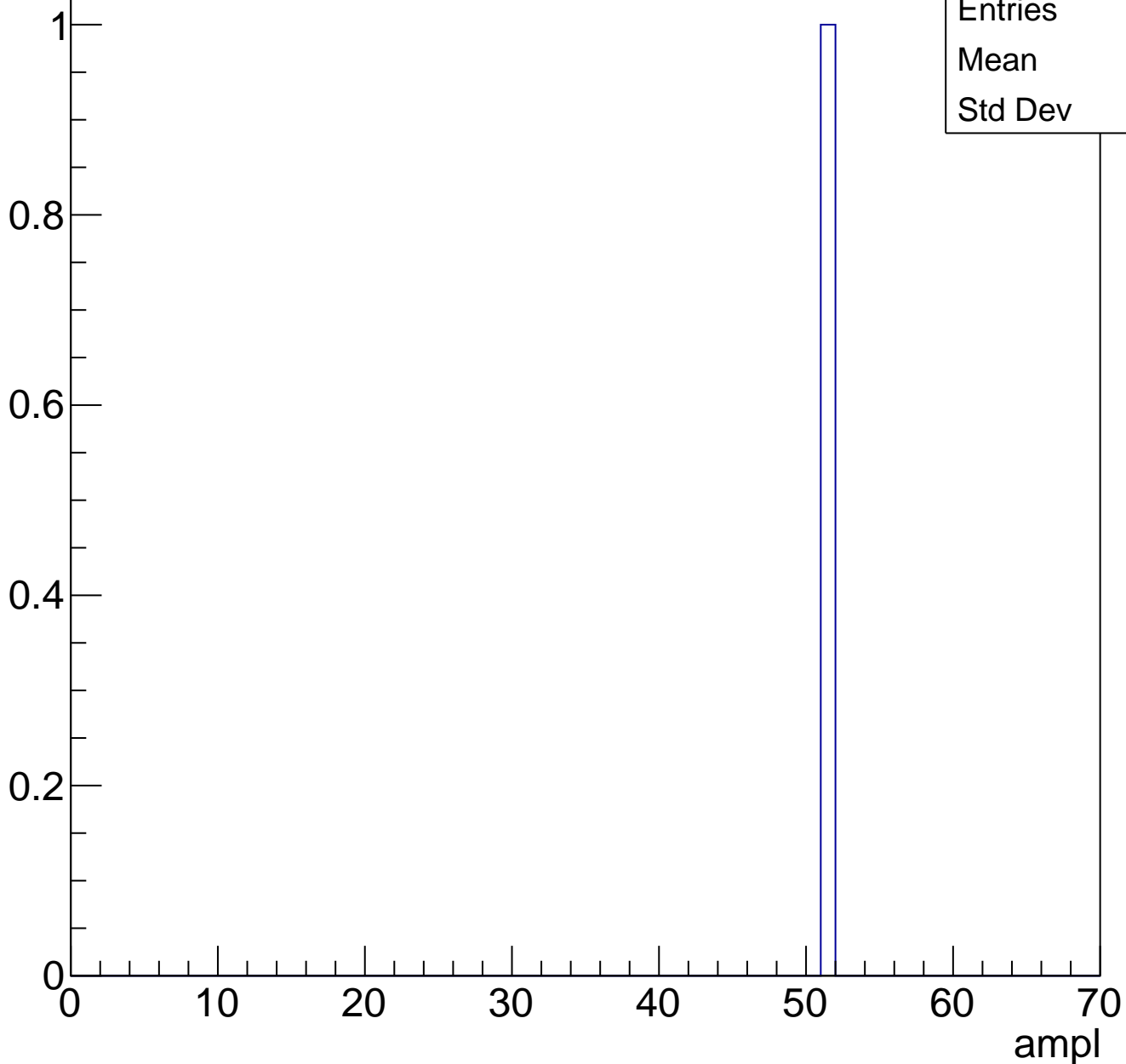


Entries	1
Mean	51
Std Dev	0

# B0L100S, U13-ch58, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch58, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch58, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch58, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch58, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

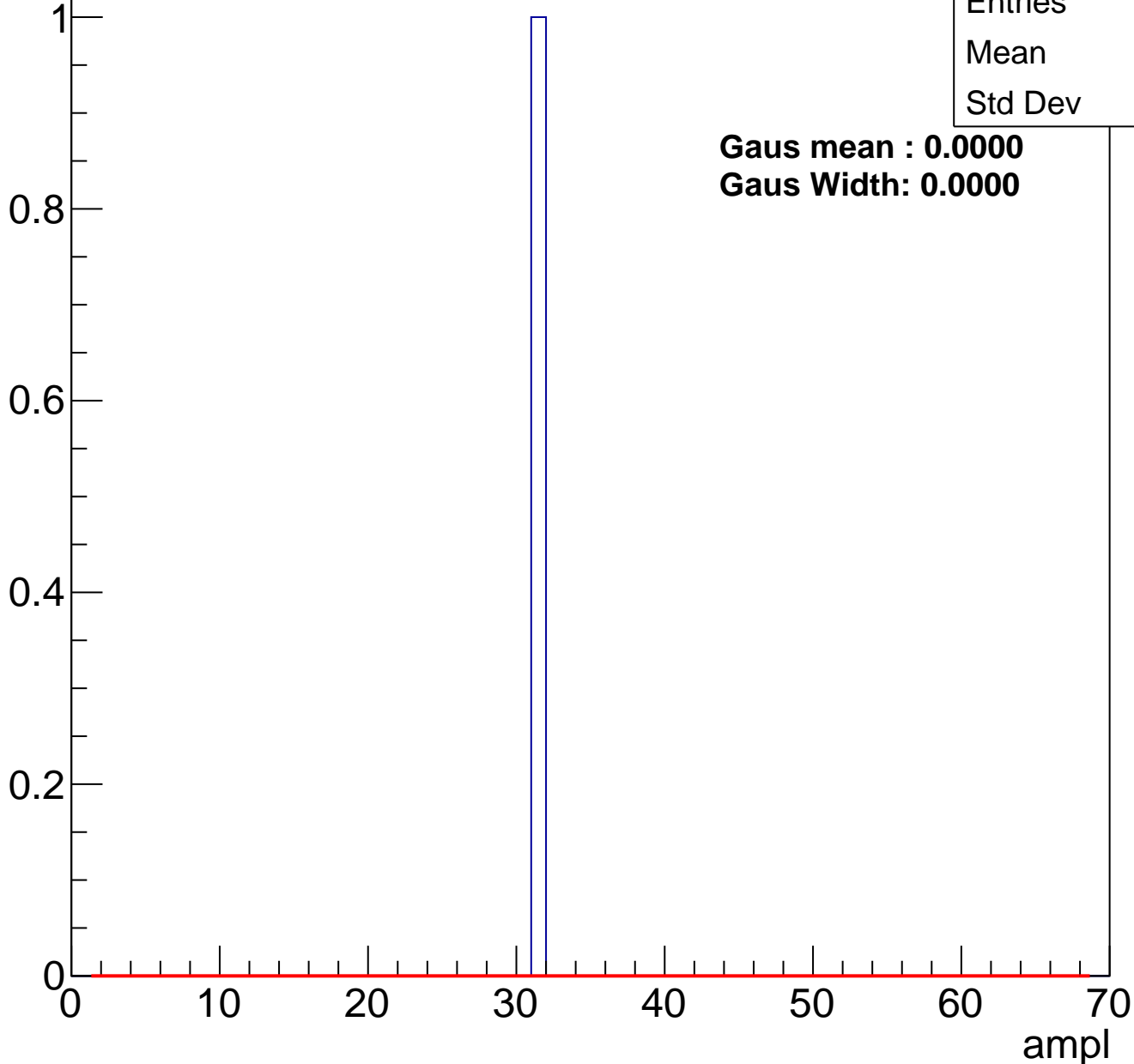
Entry



# B0L100S, U13-ch59, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

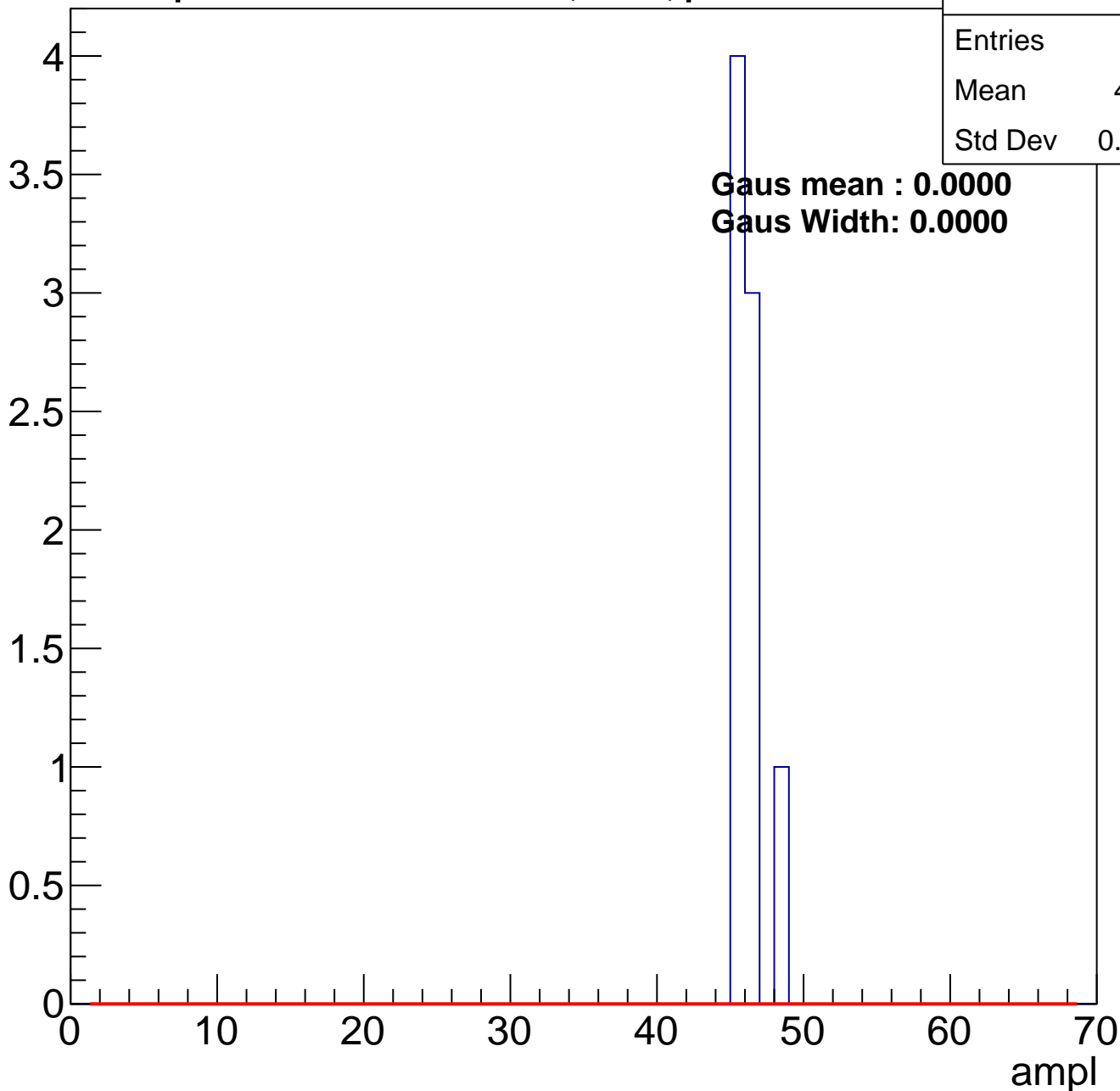
Entry



# B0L100S, U13-ch59, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	8
Mean	45.75
Std Dev	0.9682

# B0L100S, U13-ch59, adc2

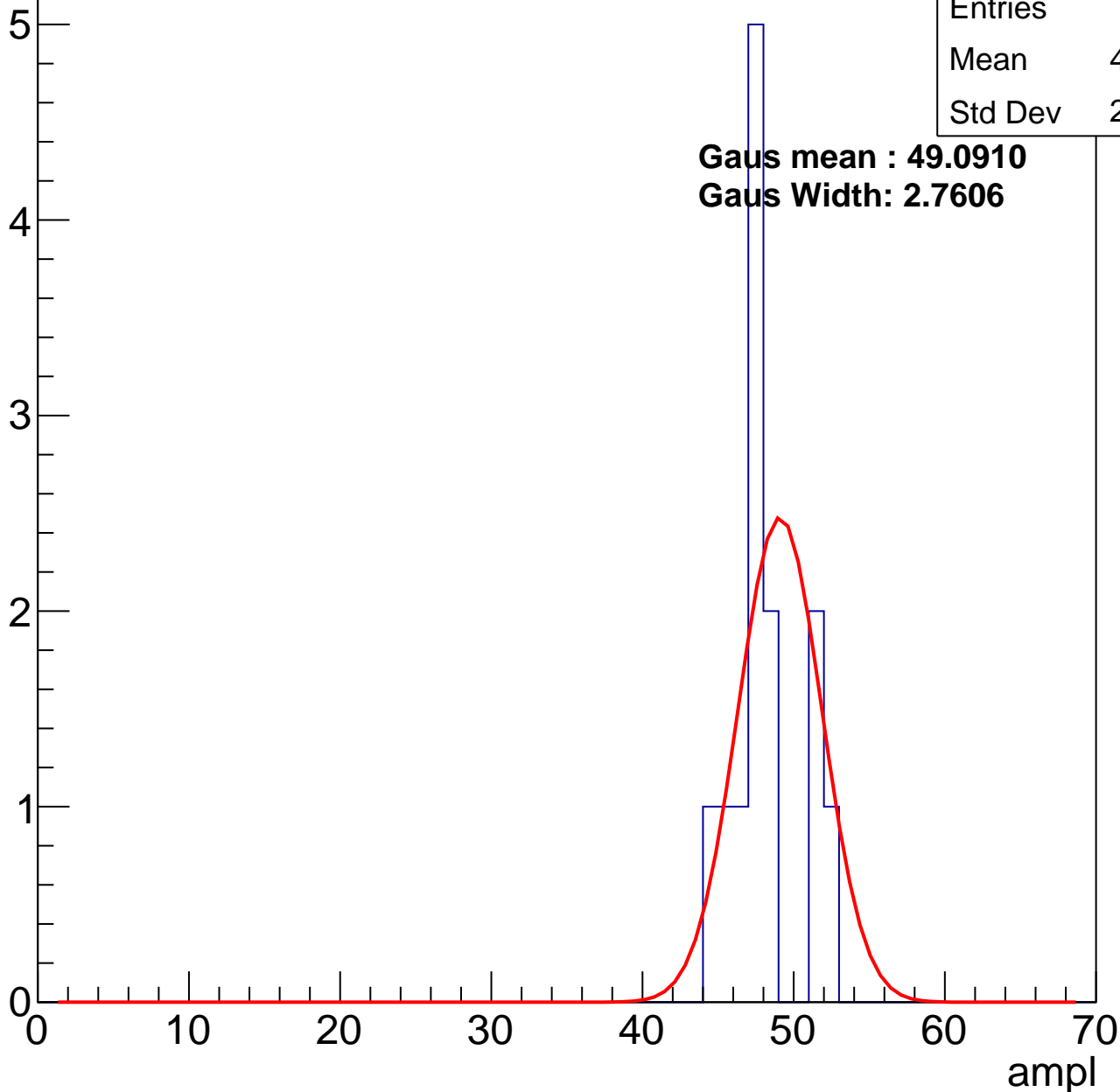
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	13
Mean	47.69
Std Dev	2.266

**Gaus mean : 49.0910**

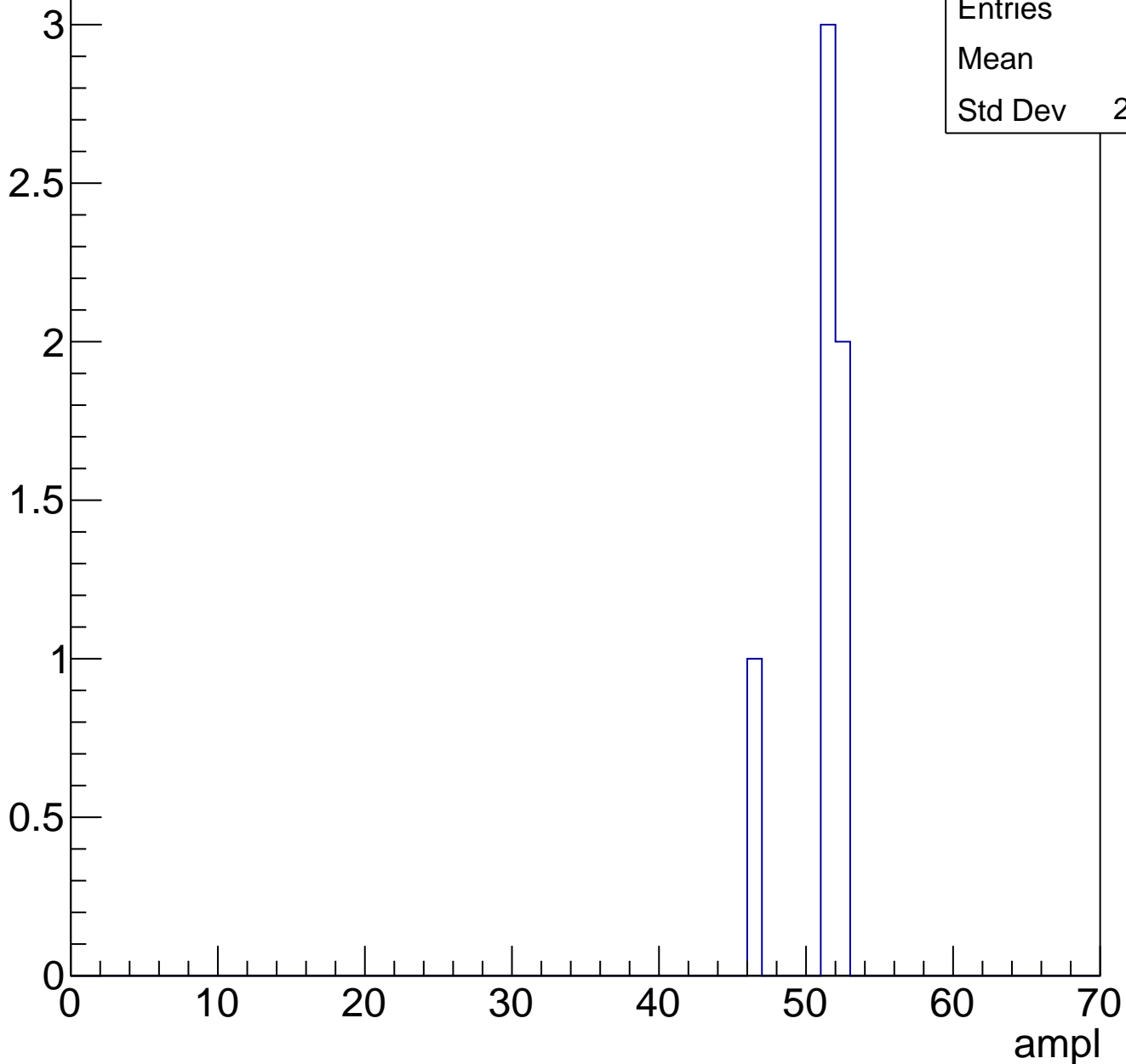
**Gaus Width: 2.7606**



# B0L100S, U13-ch59, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch59, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch59, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch59, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch59, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	0
Std Dev	0

# B0L100S, U13-ch60, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch60, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

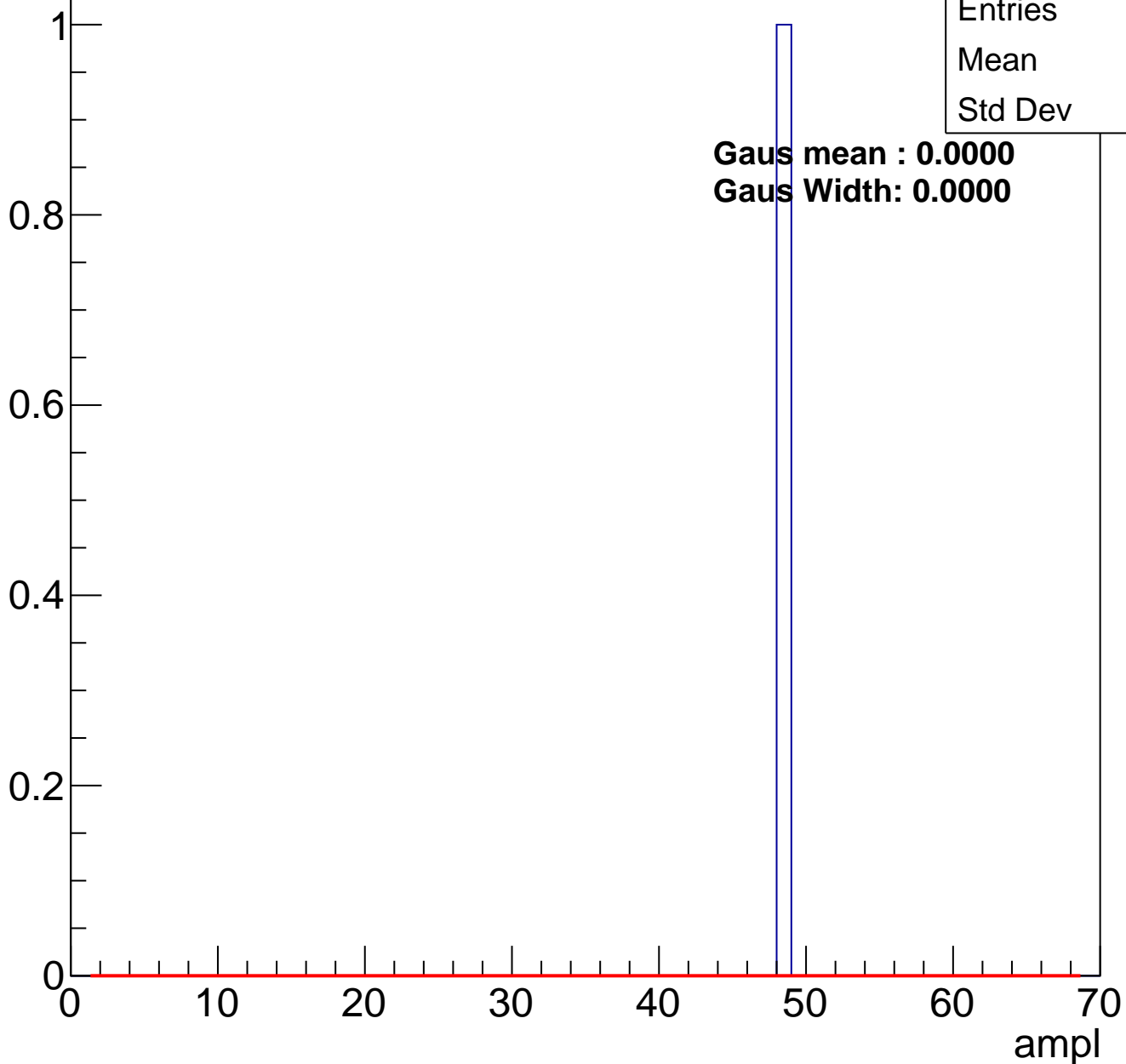


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch60, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch60, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch60, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch60, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch60, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch60, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch61, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch61, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch61, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch61, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch61, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch61, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch61, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch61, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

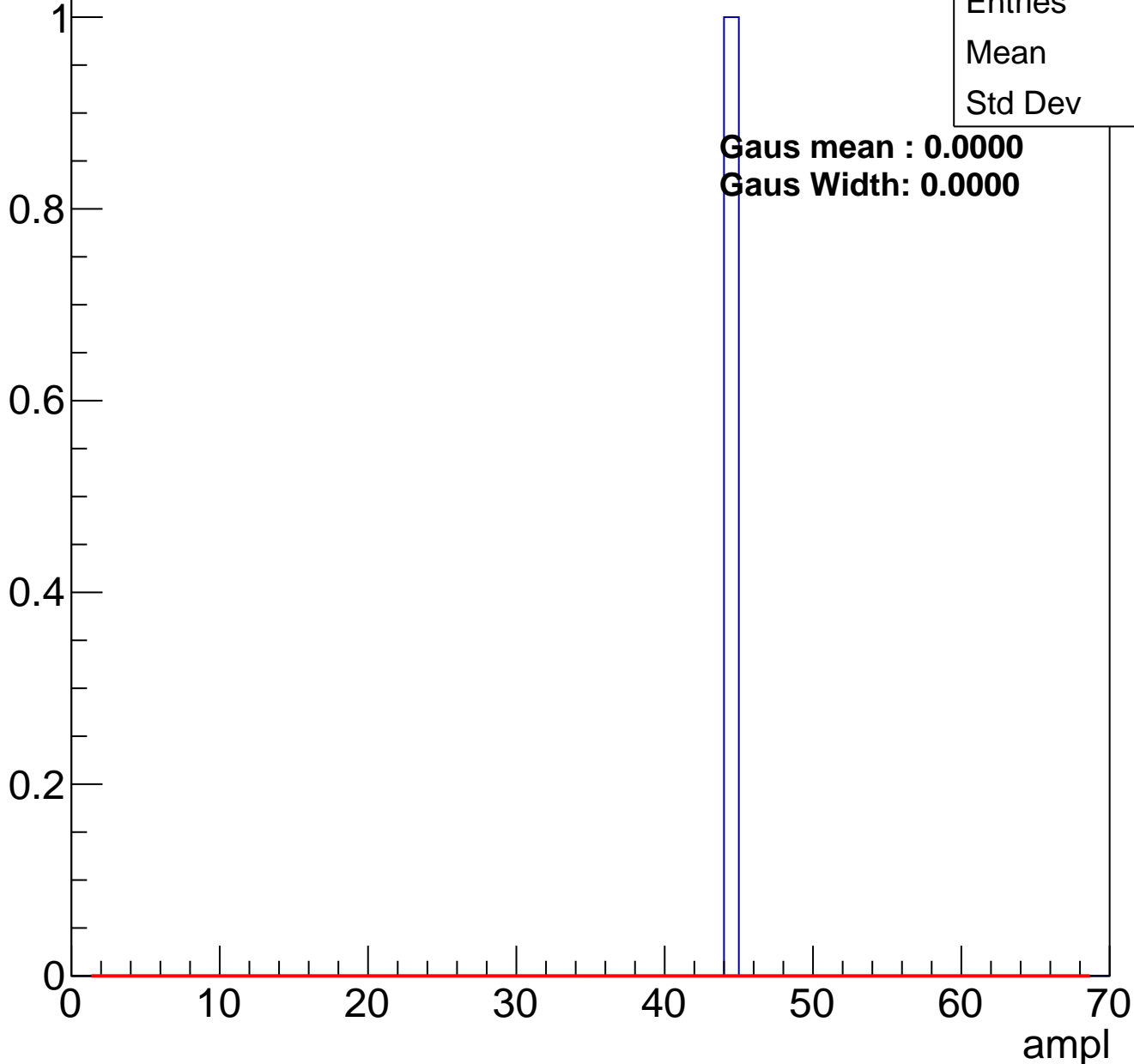


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch62, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch62, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	6
Mean	46.83
Std Dev	2.115

Gaus mean : 0.0000

Gaus Width: 0.0000

0 10 20 30 40 50 60 70  
ampl

# B0L100S, U13-ch62, adc2

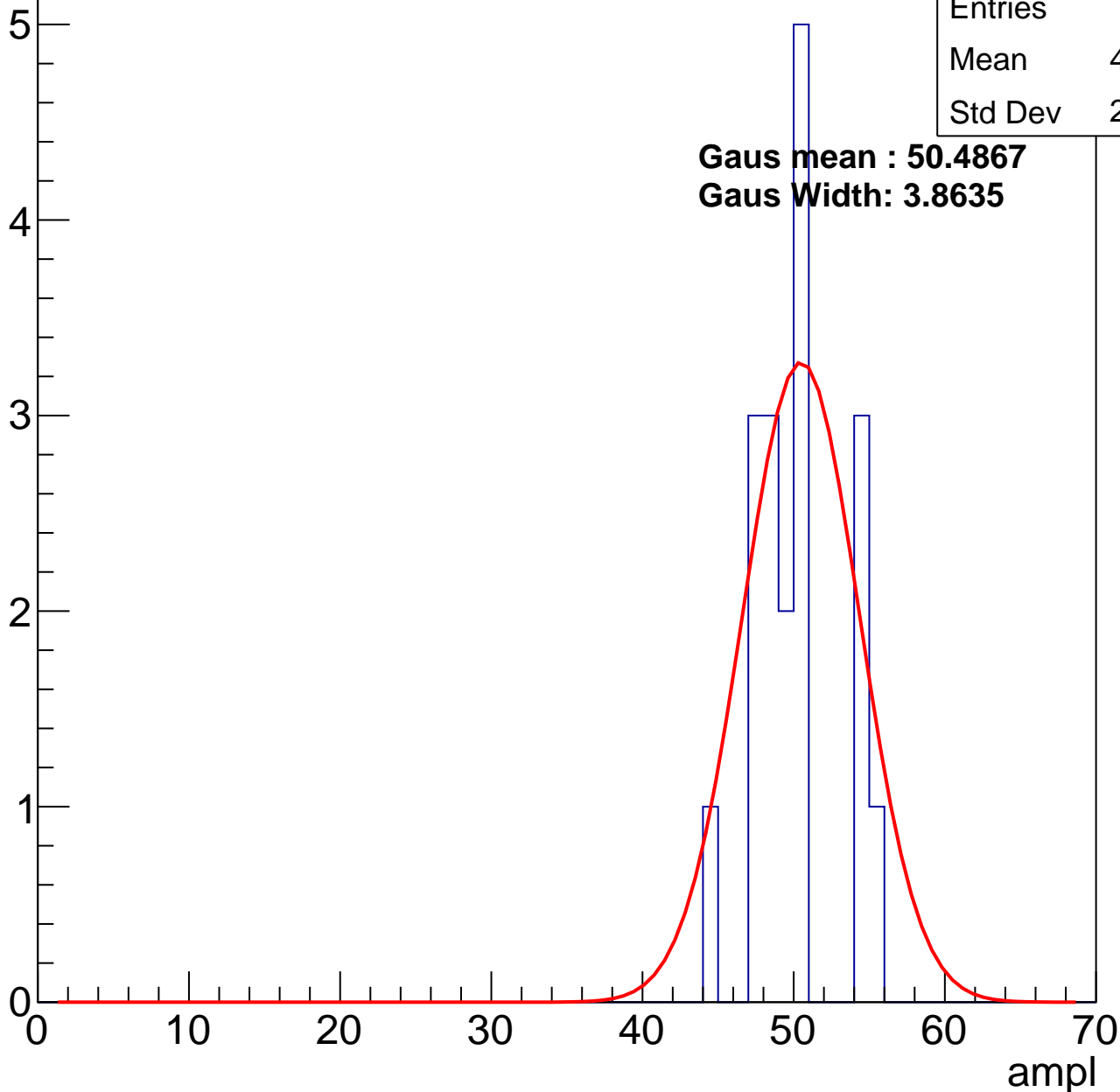
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	18
Mean	49.67
Std Dev	2.867

**Gaus mean : 50.4867**

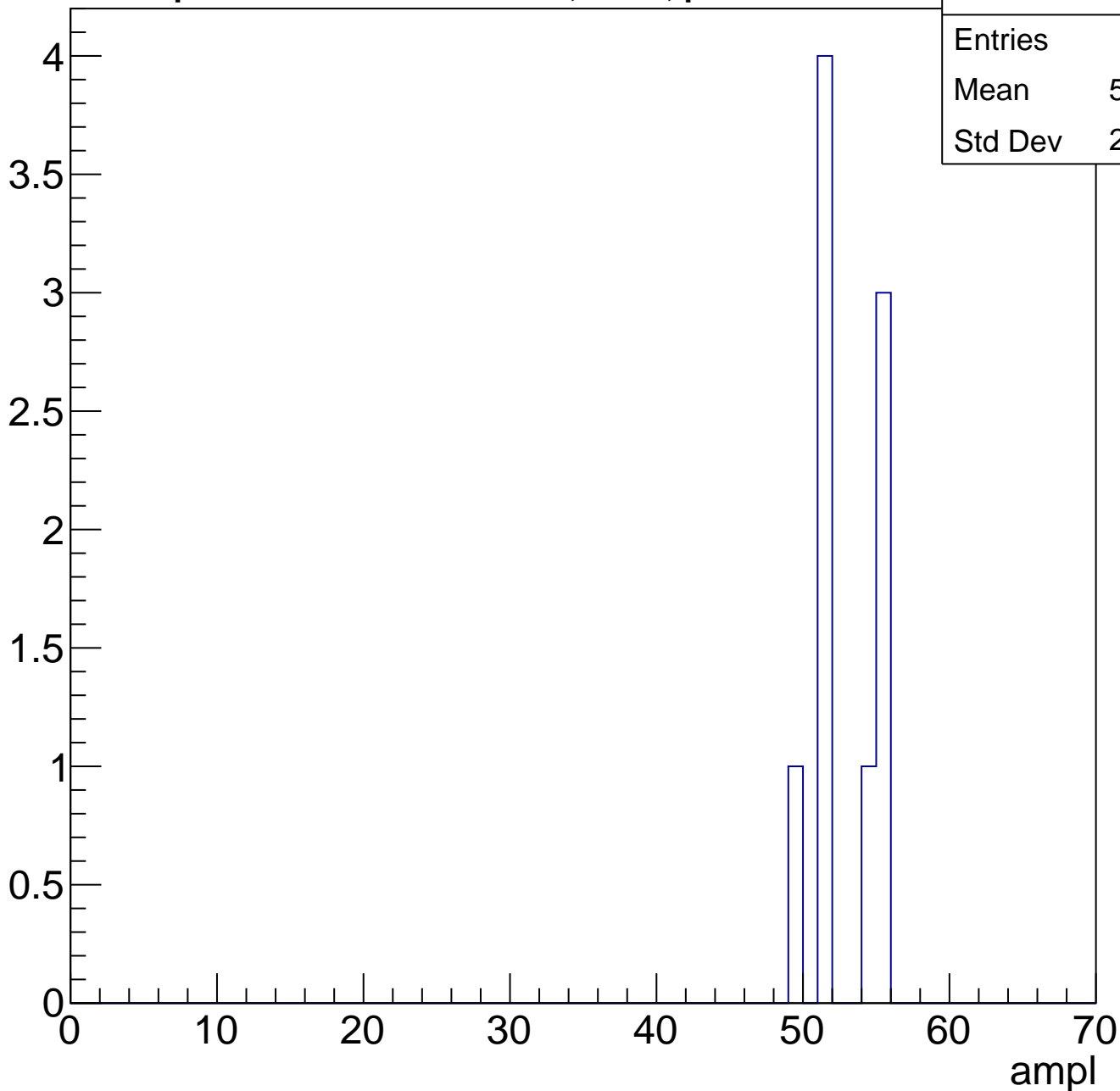
**Gaus Width: 3.8635**



# B0L100S, U13-ch62, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch62, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch62, adc5

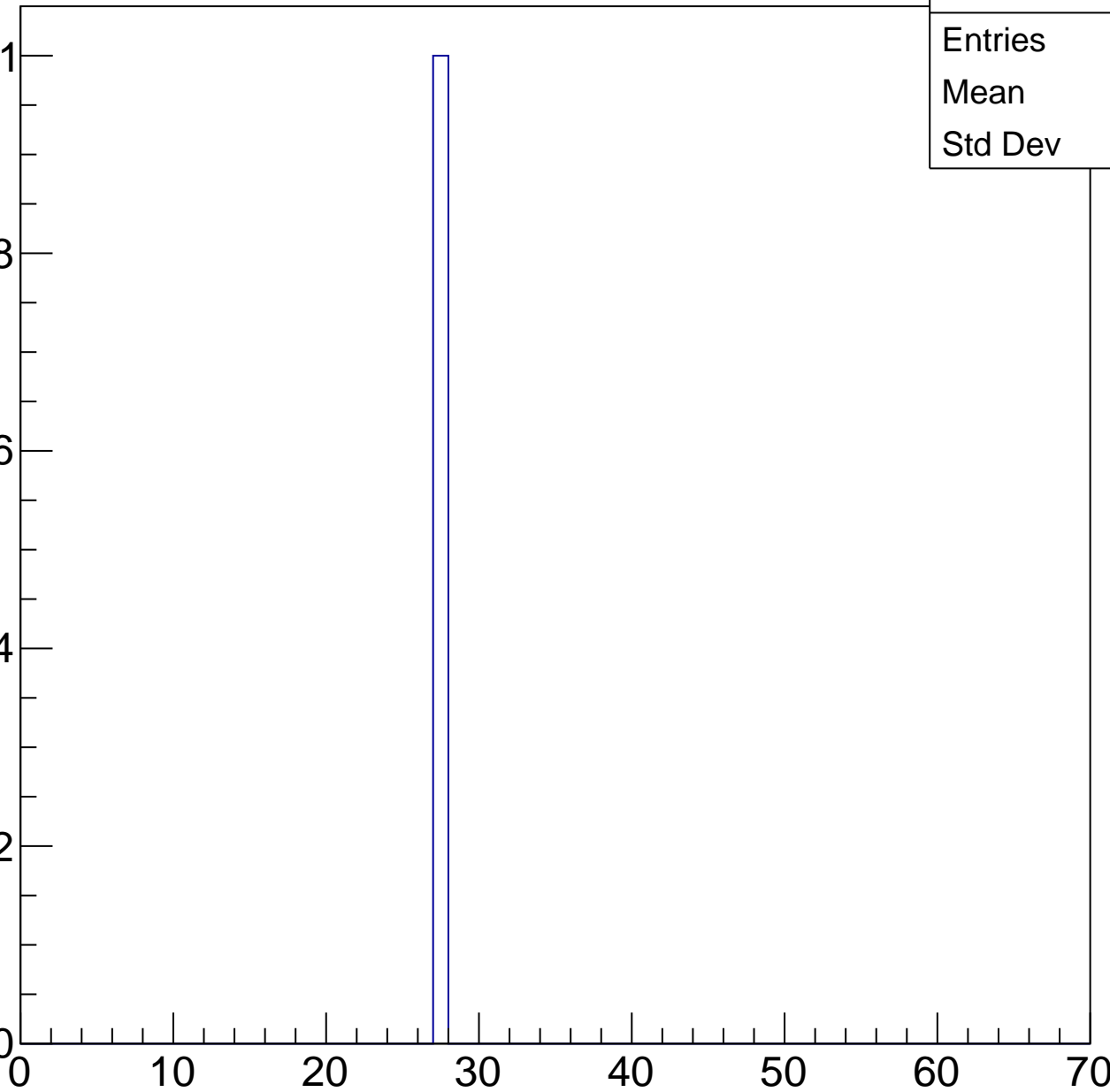
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

1  
0.8  
0.6  
0.4  
0.2  
0

Entries	1
Mean	27
Std Dev	0

ampl



# B0L100S, U13-ch62, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch62, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

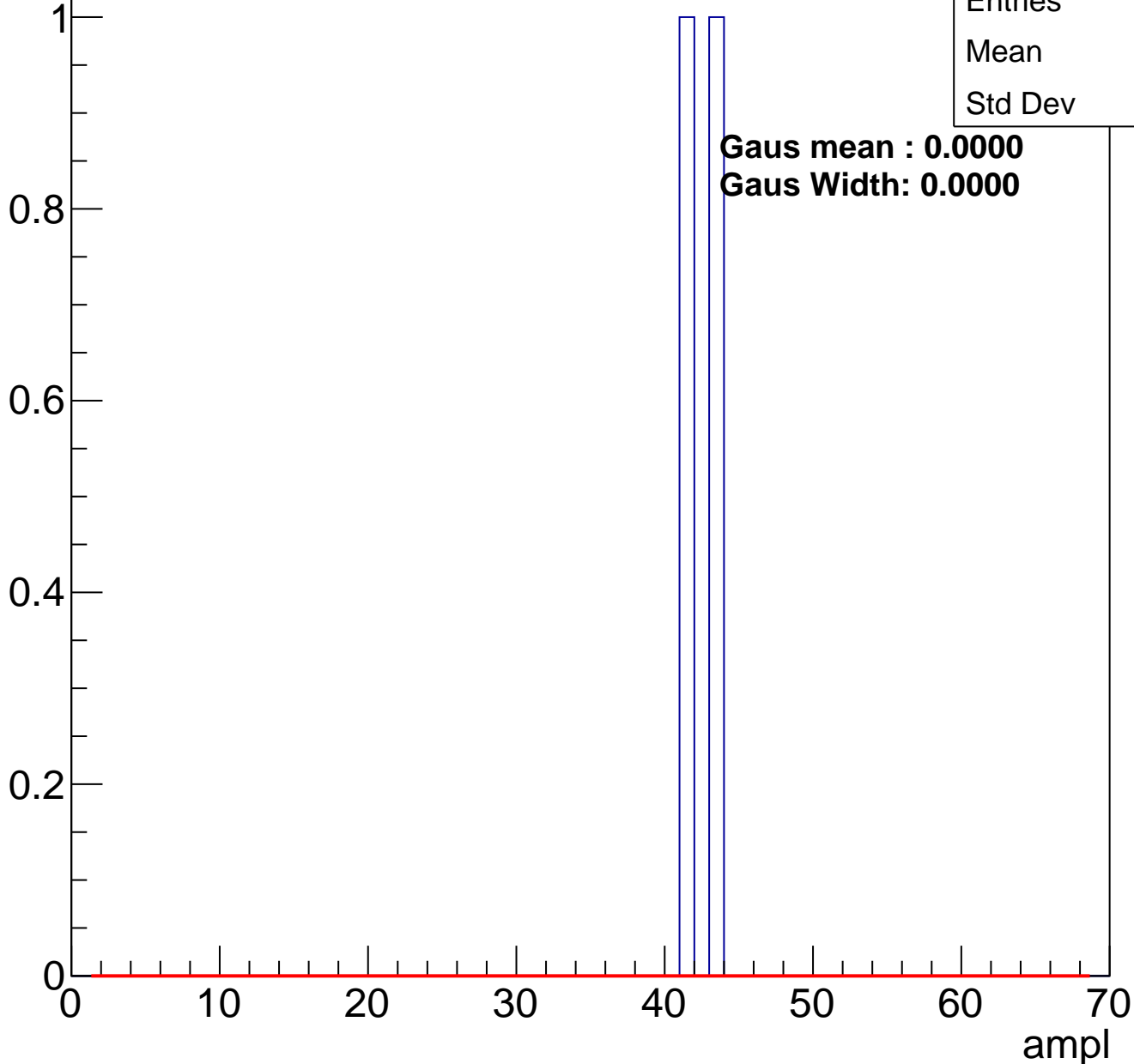


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch63, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch63, adc1

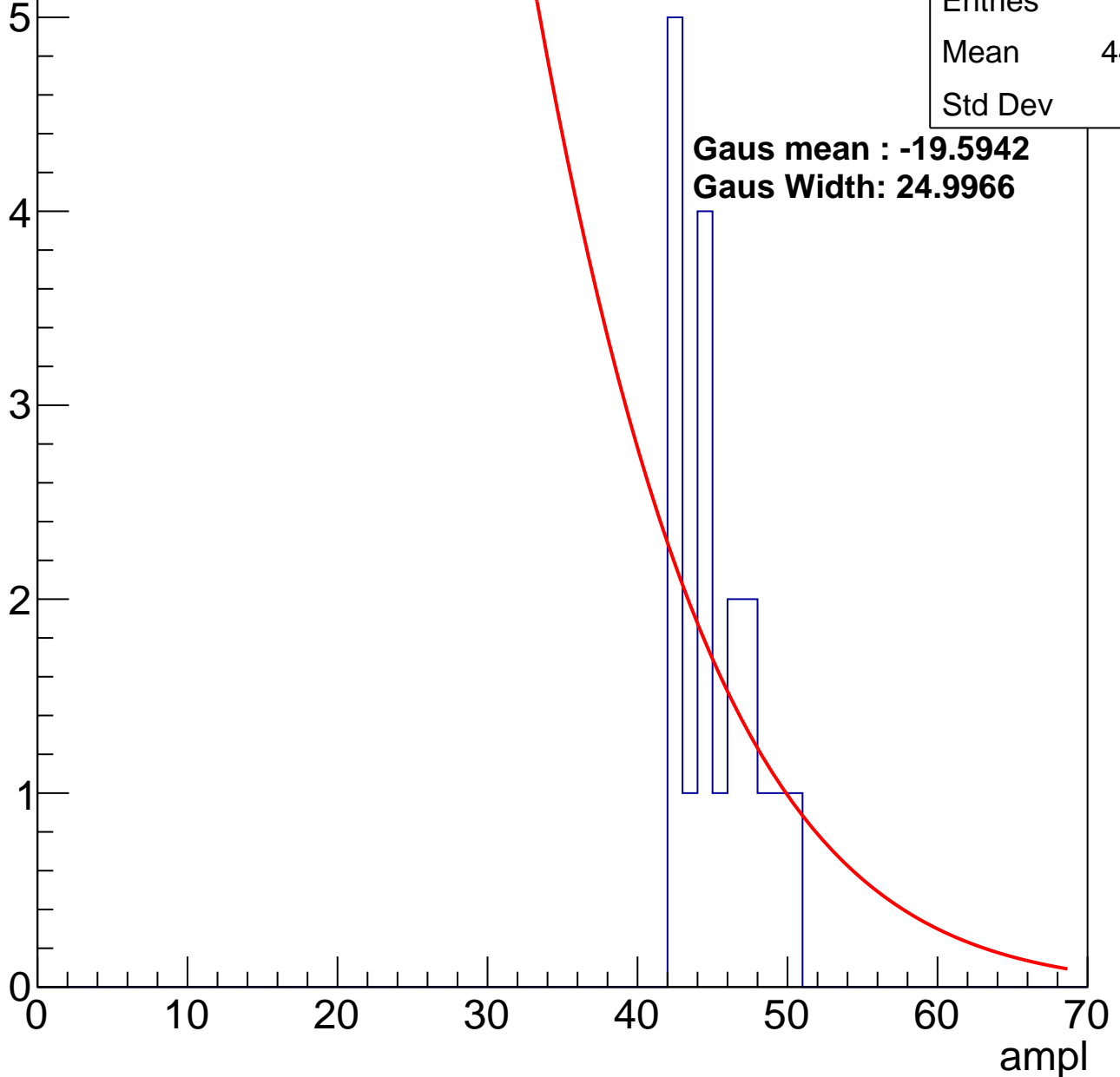
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	18
Mean	44.83
Std Dev	2.5

**Gaus mean : -19.5942**

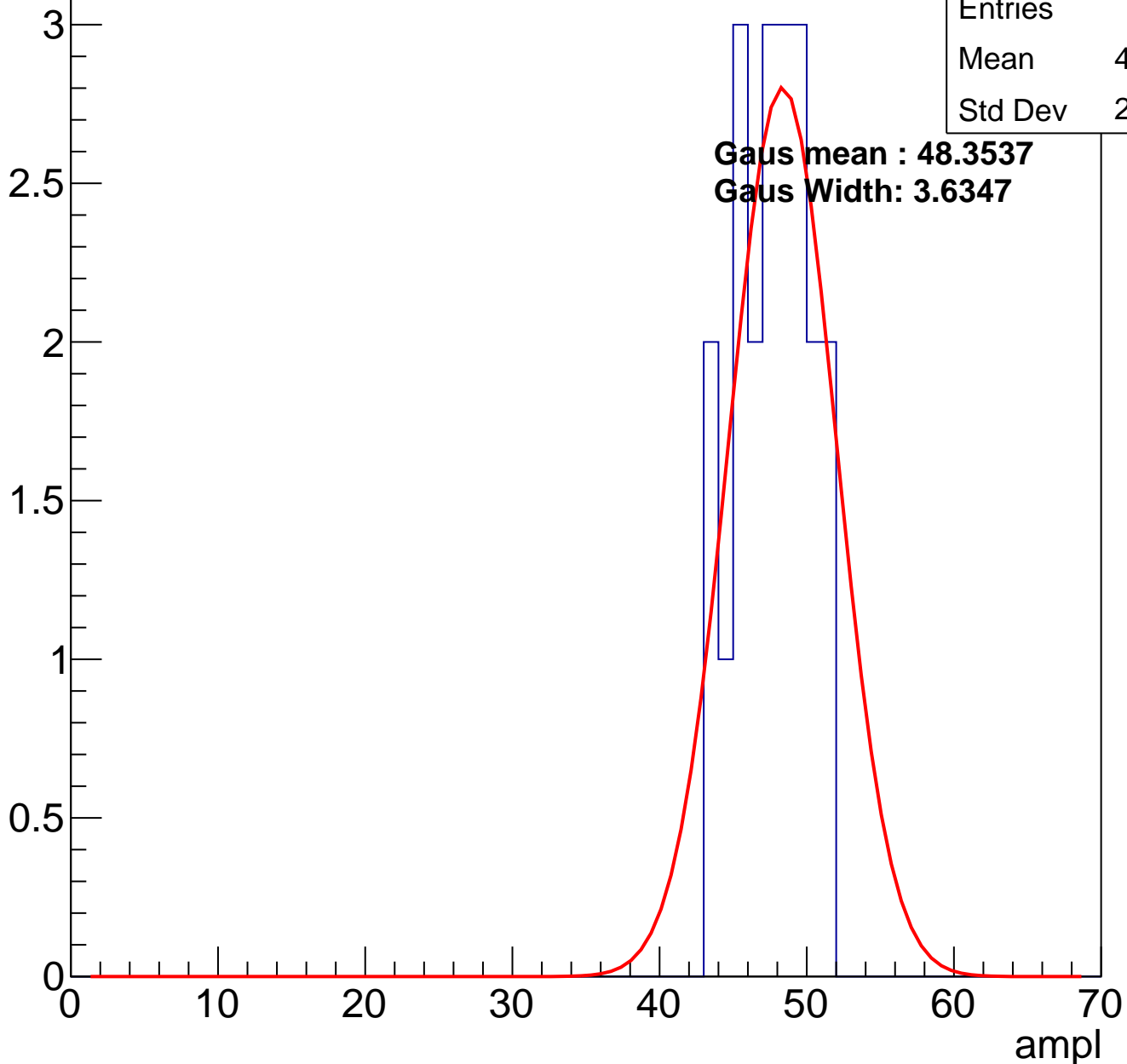
**Gaus Width: 24.9966**



# B0L100S, U13-ch63, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

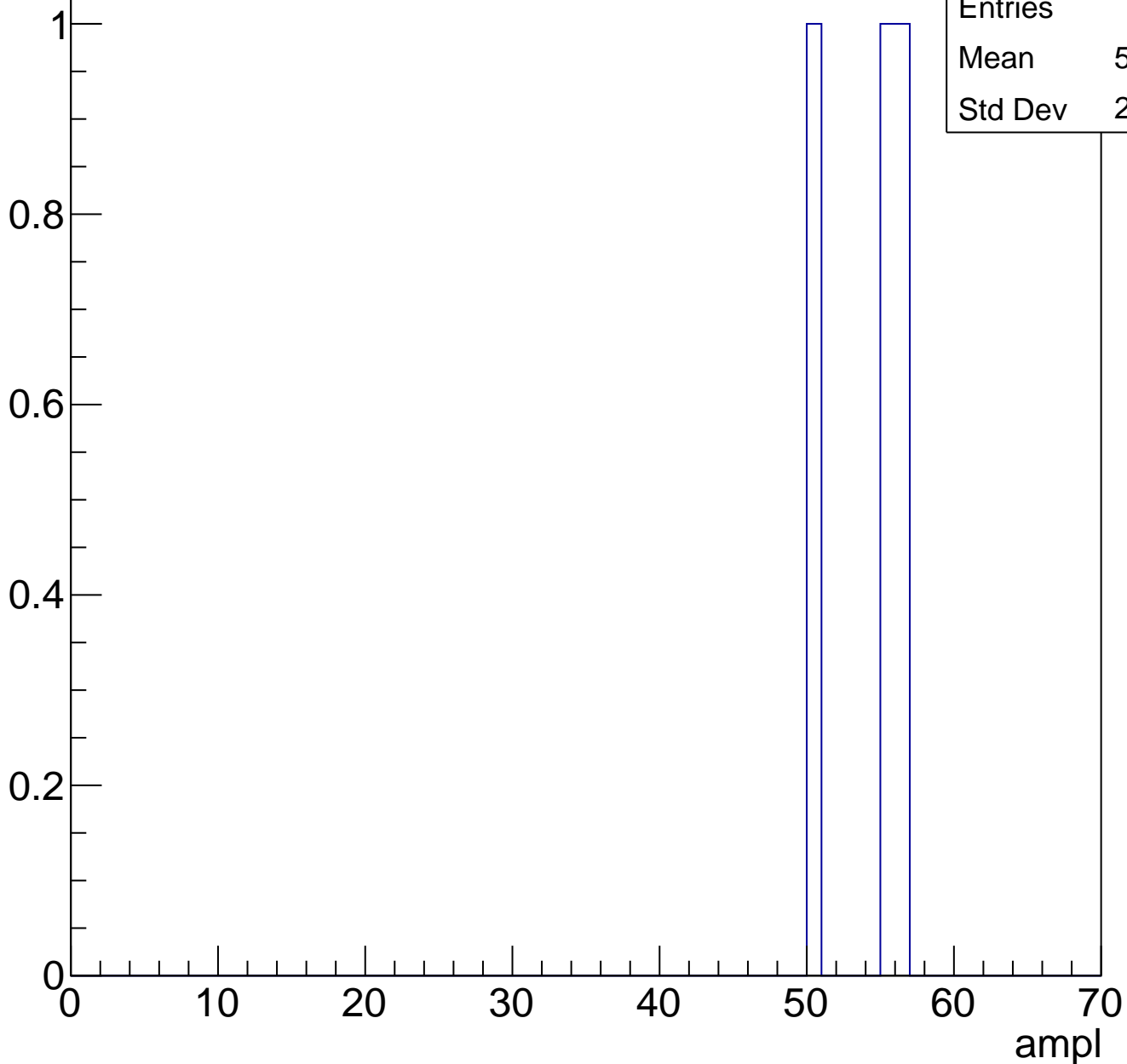
Entry



# B0L100S, U13-ch63, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch63, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch63, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch63, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch63, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

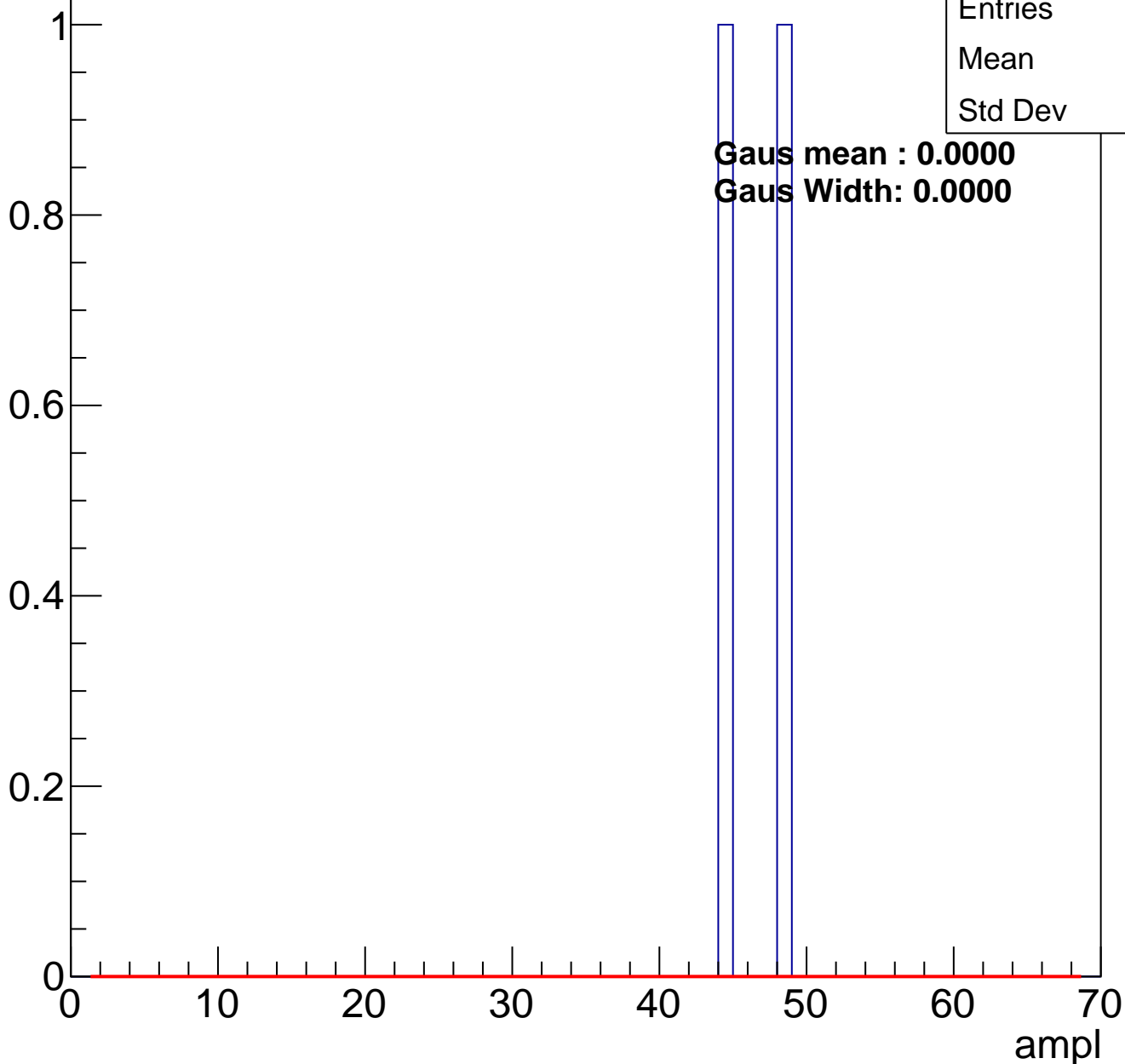


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch64, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

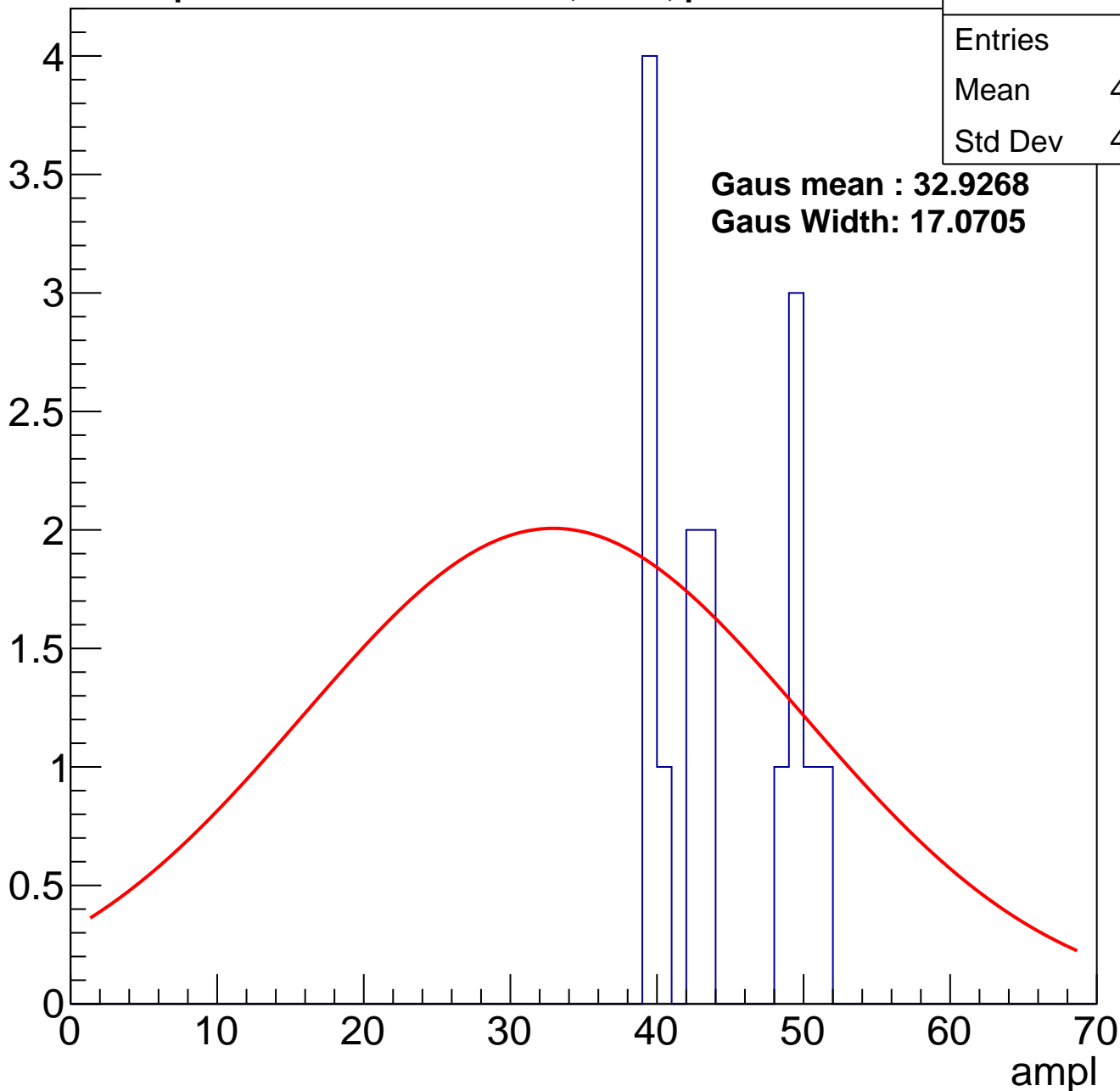


Entries	2
Mean	46
Std Dev	2

# B0L100S, U13-ch64, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

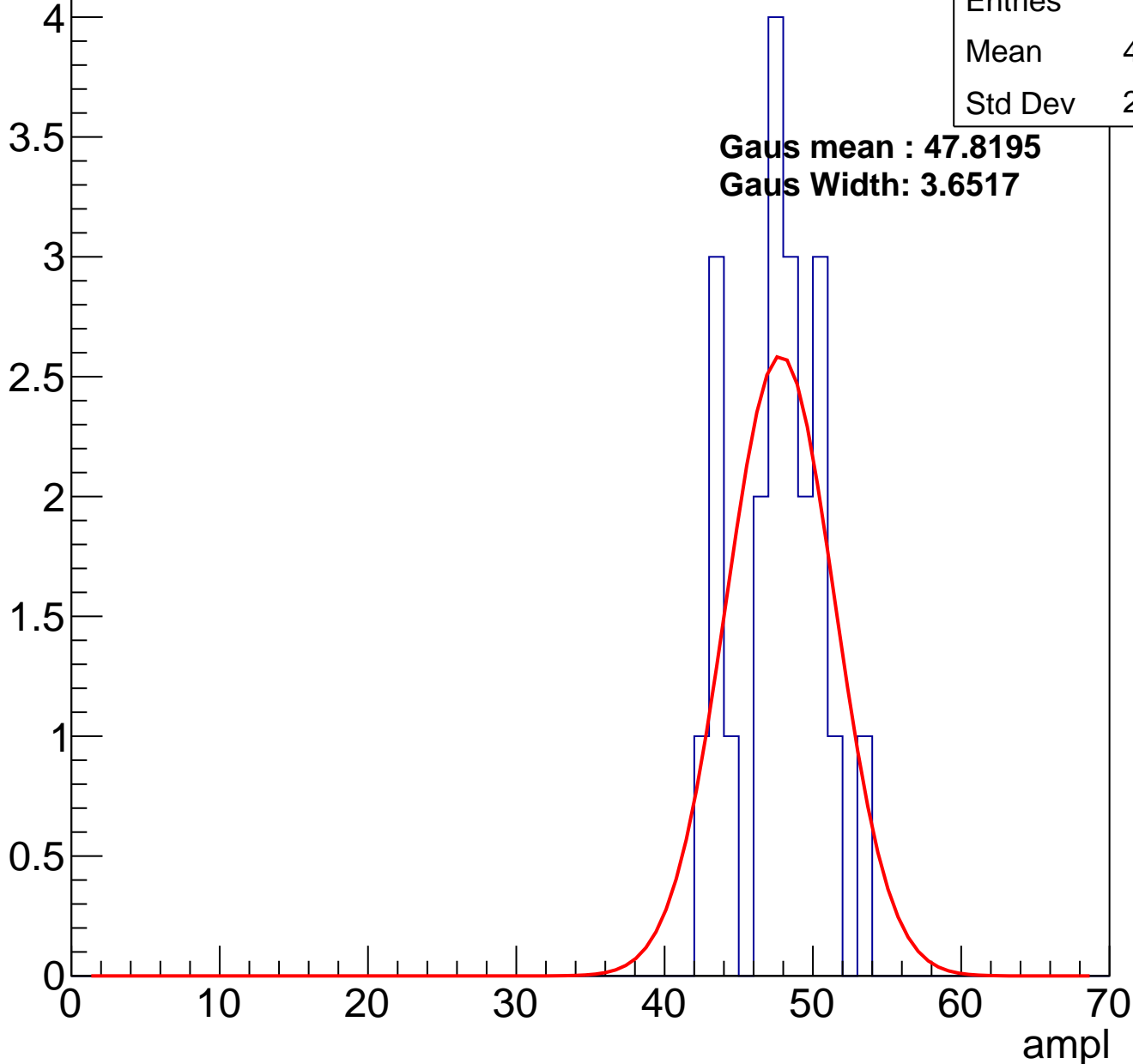


Entries	15
Mean	44.13
Std Dev	4.485

# B0L100S, U13-ch64, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

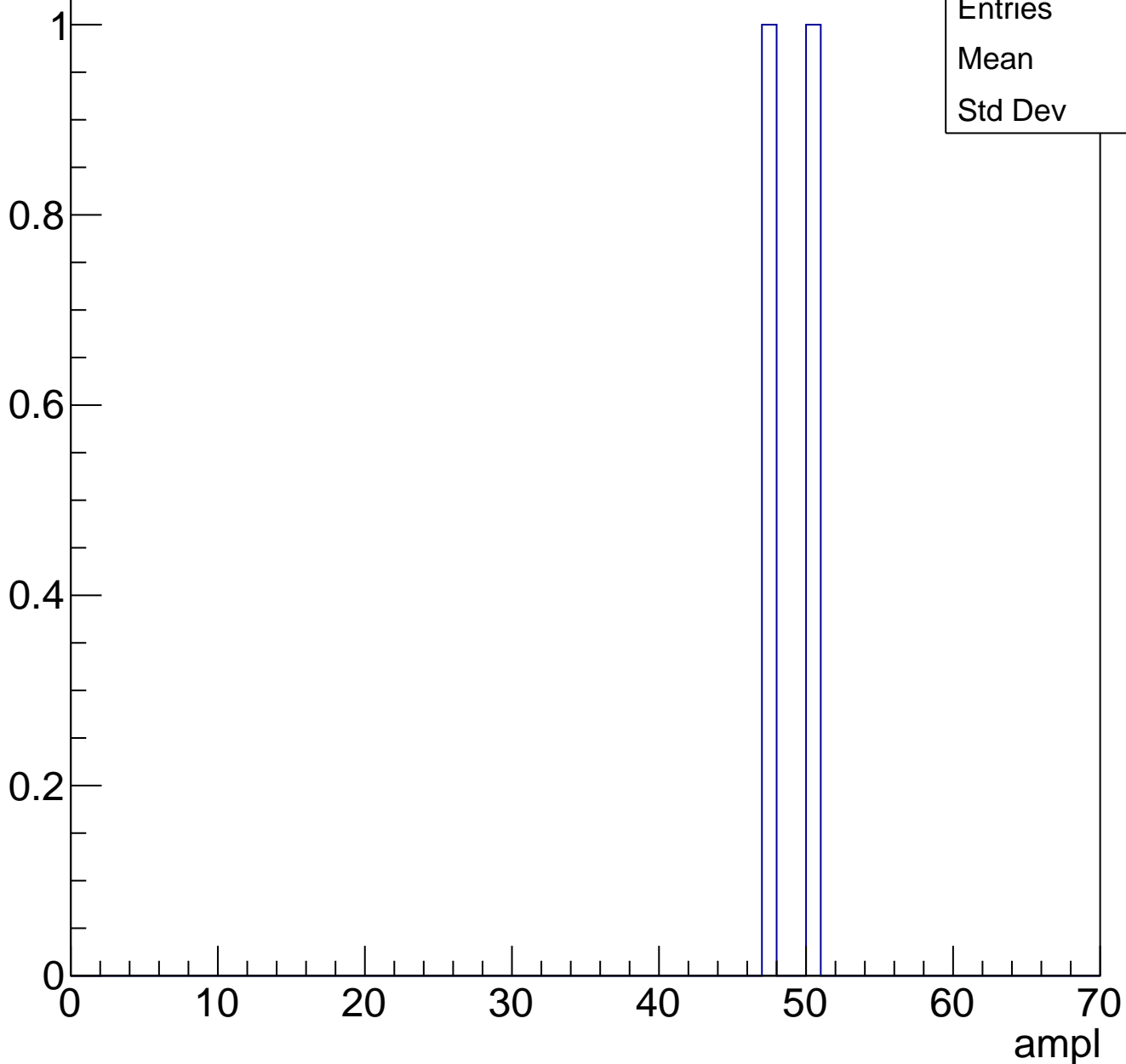
Entry



# B0L100S, U13-ch64, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch64, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch64, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch64, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch64, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch65, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch65, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch65, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch65, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch65, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch65, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch65, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch65, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch66, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

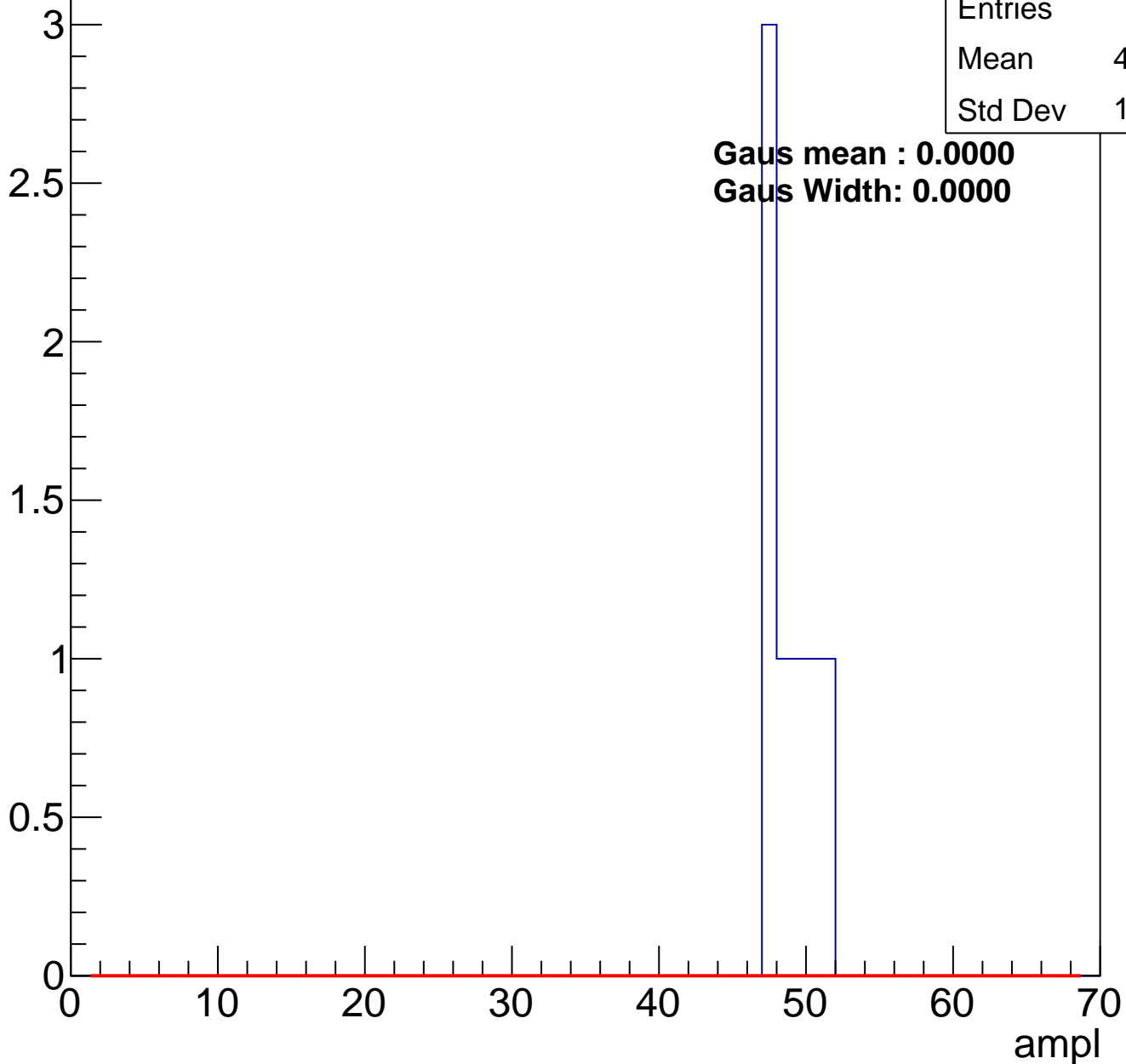
Entry



# B0L100S, U13-ch66, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

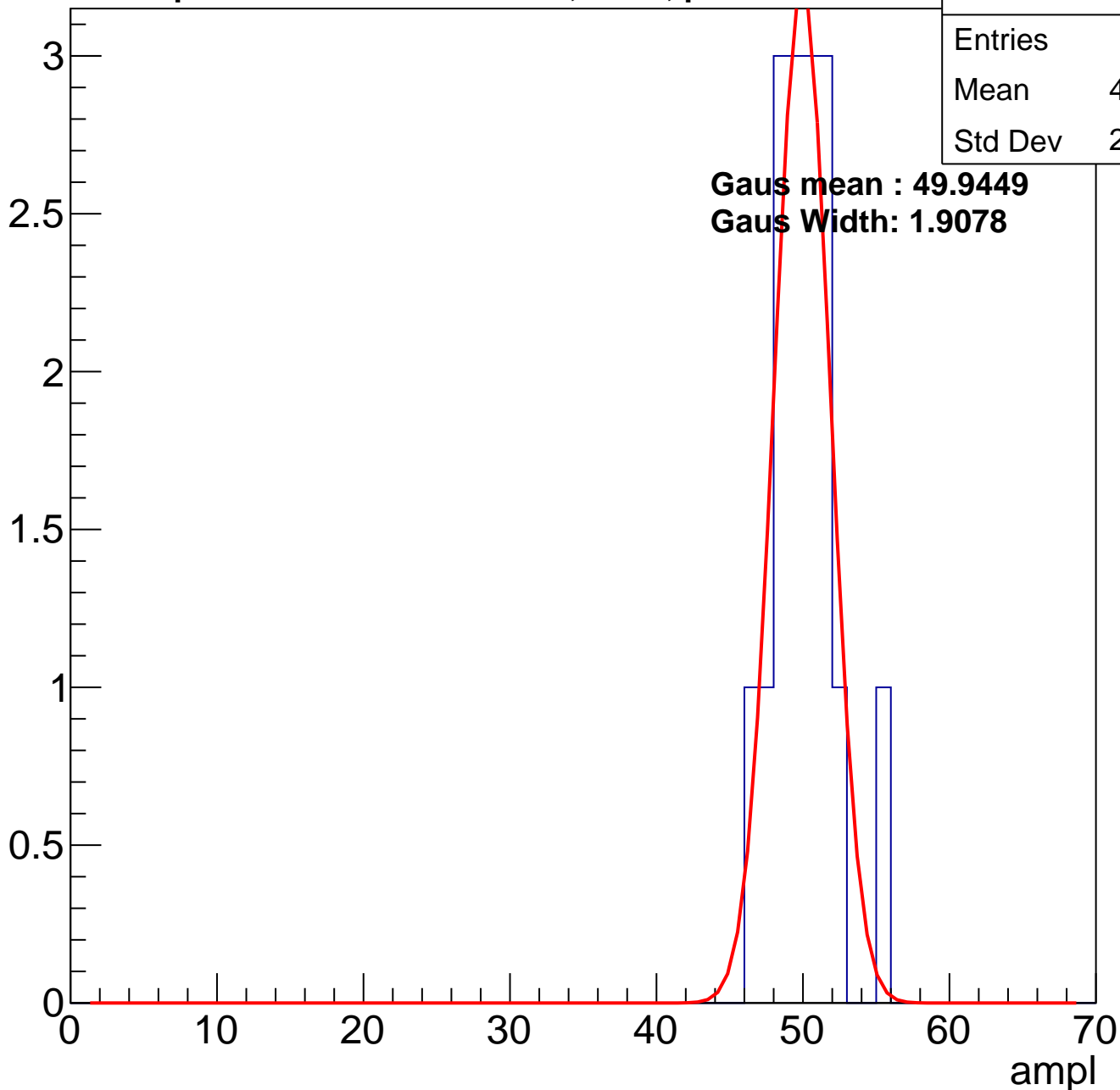
Entry



# B0L100S, U13-ch66, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch66, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

3

2.5

2

1.5

1

0.5

0

0

10

20

30

40

50

60

70

ampl

Entries	11
Mean	51.82
Std Dev	2.855

# B0L100S, U13-ch66, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch66, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch66, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch66, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch67, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch67, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch67, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch67, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch67, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch67, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch67, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch67, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

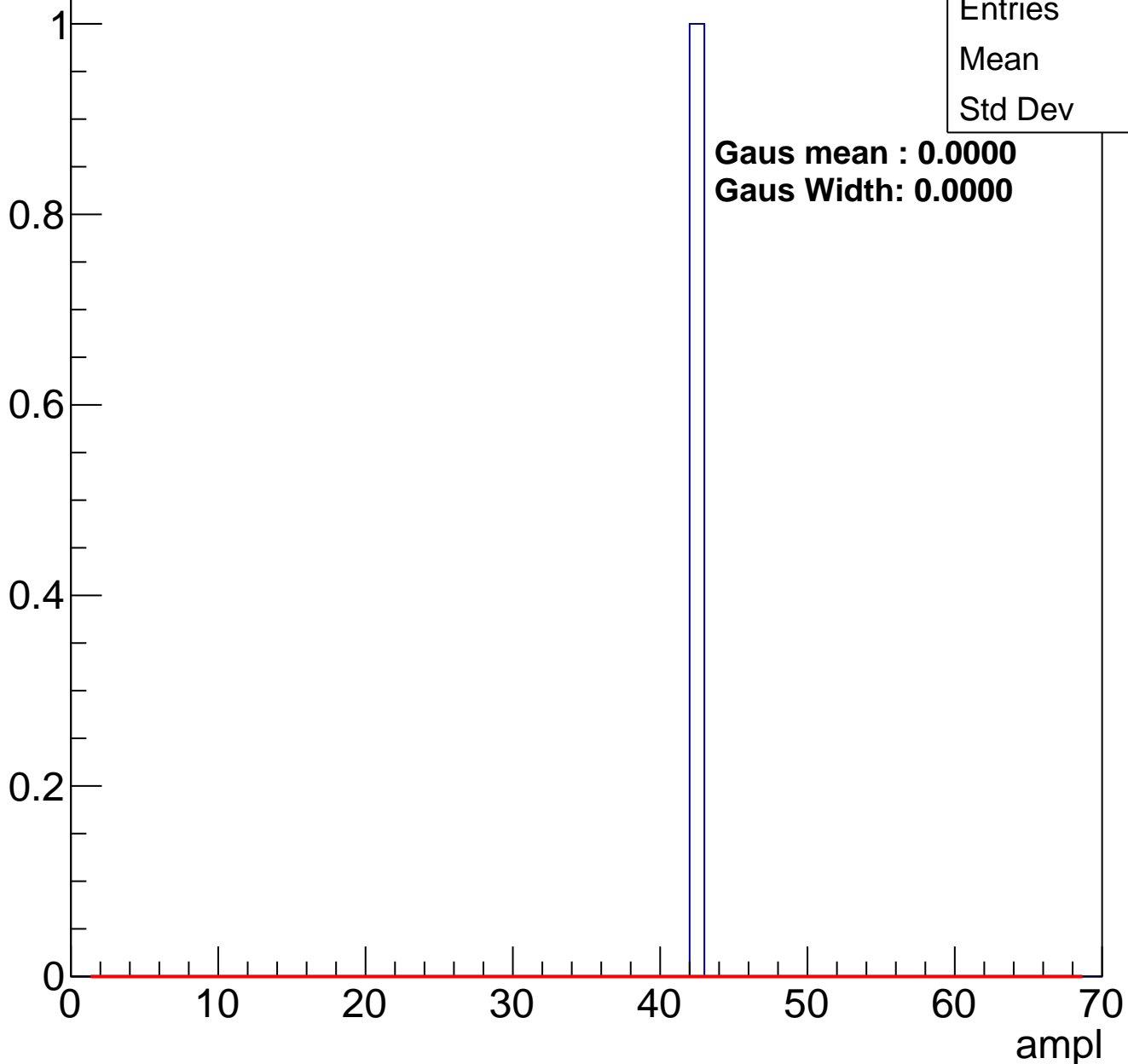
Entry



# B0L100S, U13-ch68, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

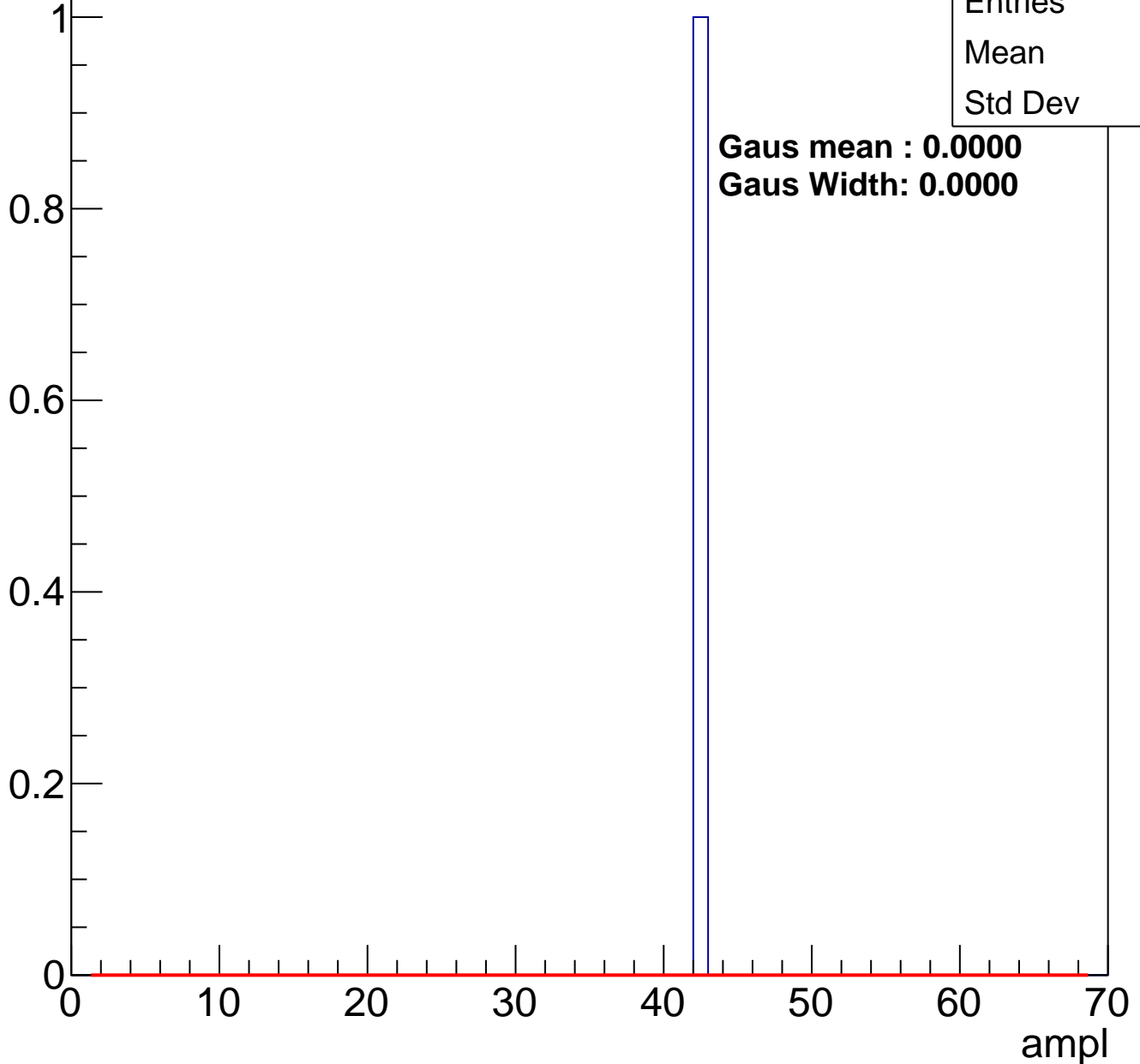


Entries	1
Mean	42
Std Dev	0

# B0L100S, U13-ch68, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch68, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch68, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch68, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch68, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch68, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch68, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

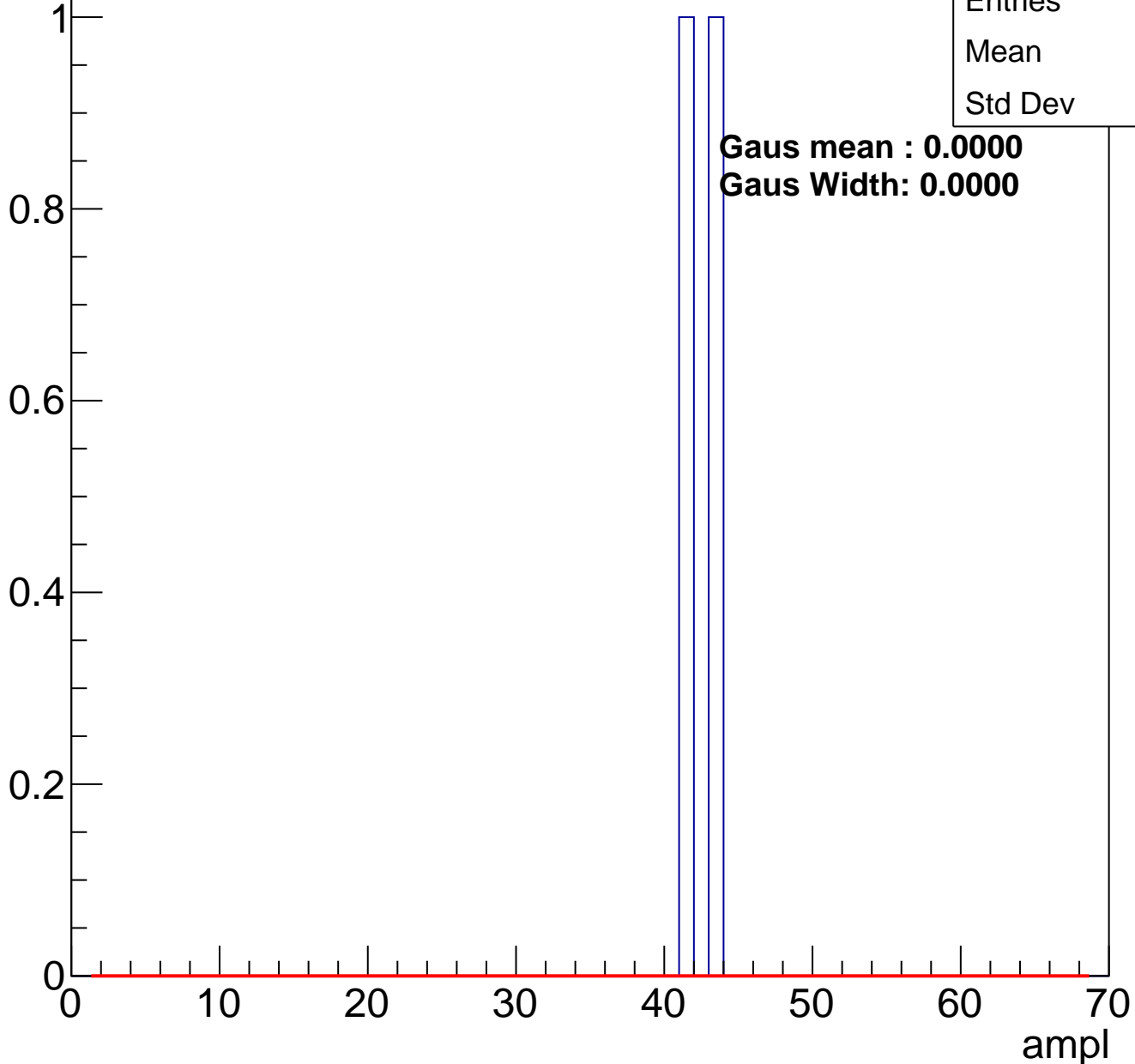


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch69, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

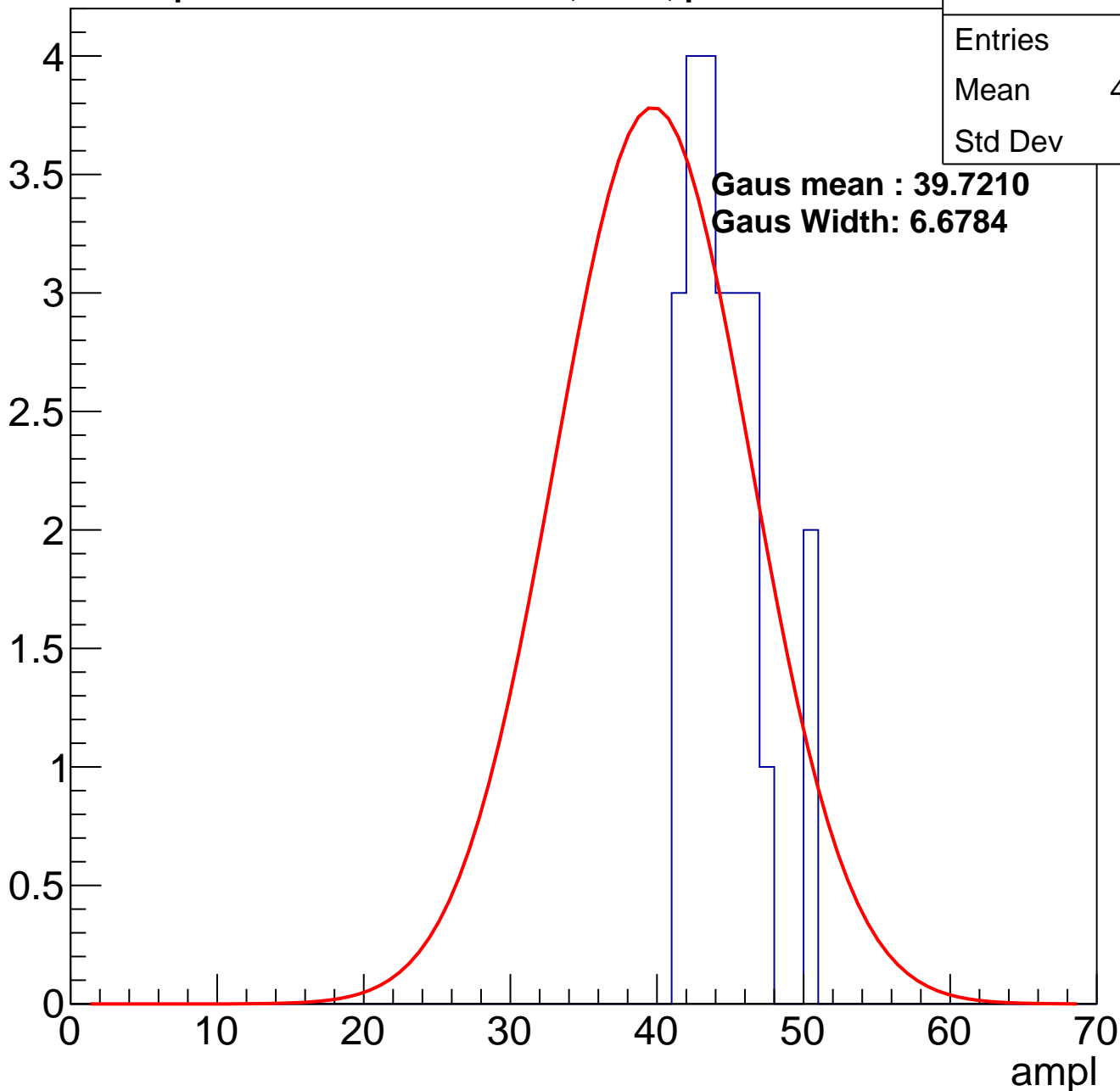


Entries	2
Mean	42
Std Dev	1

# B0L100S, U13-ch69, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch69, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

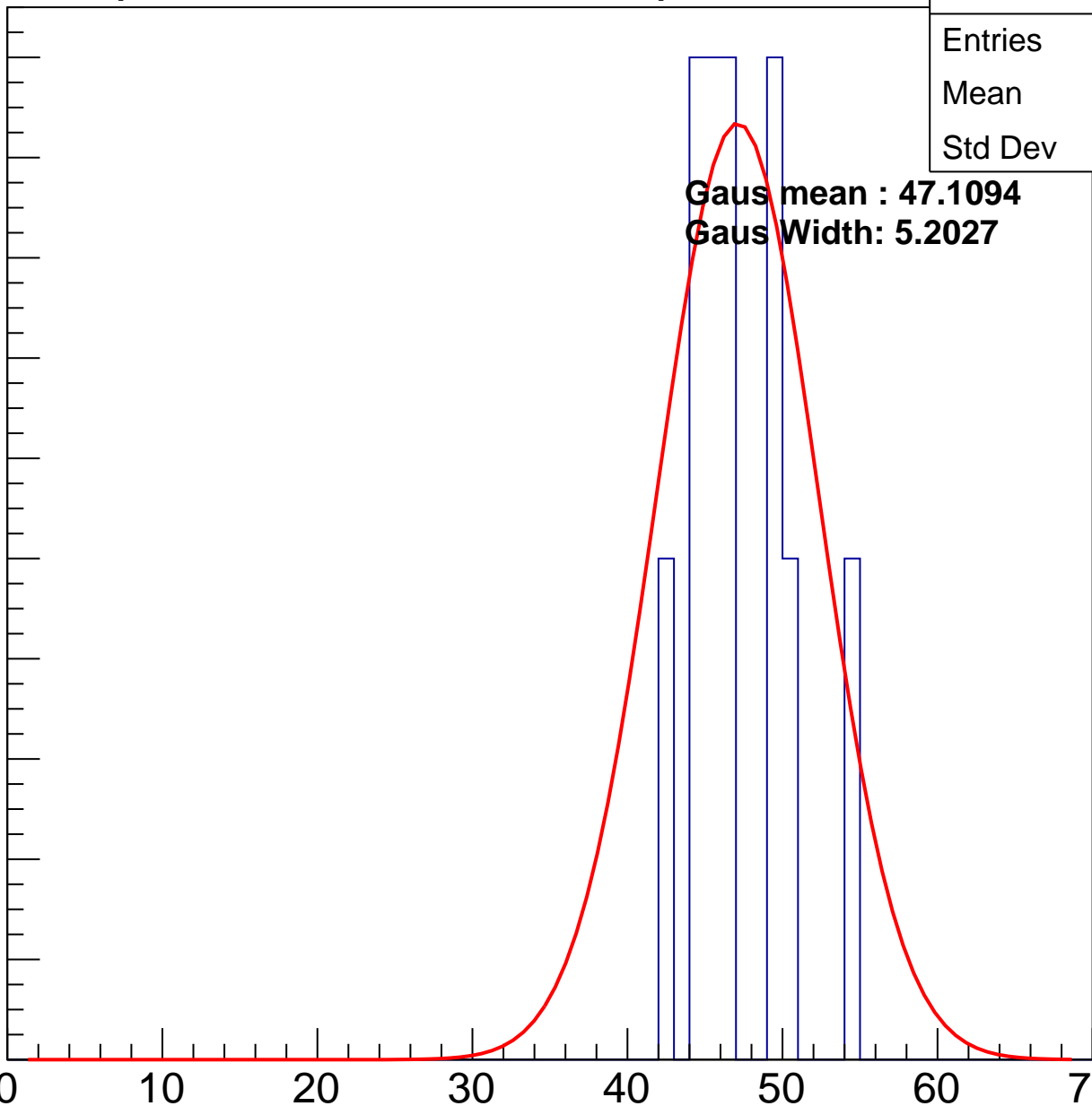
Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	11
Mean	46.73
Std Dev	3.278

Gaus mean : 47.1094  
Gaus Width: 5.2027

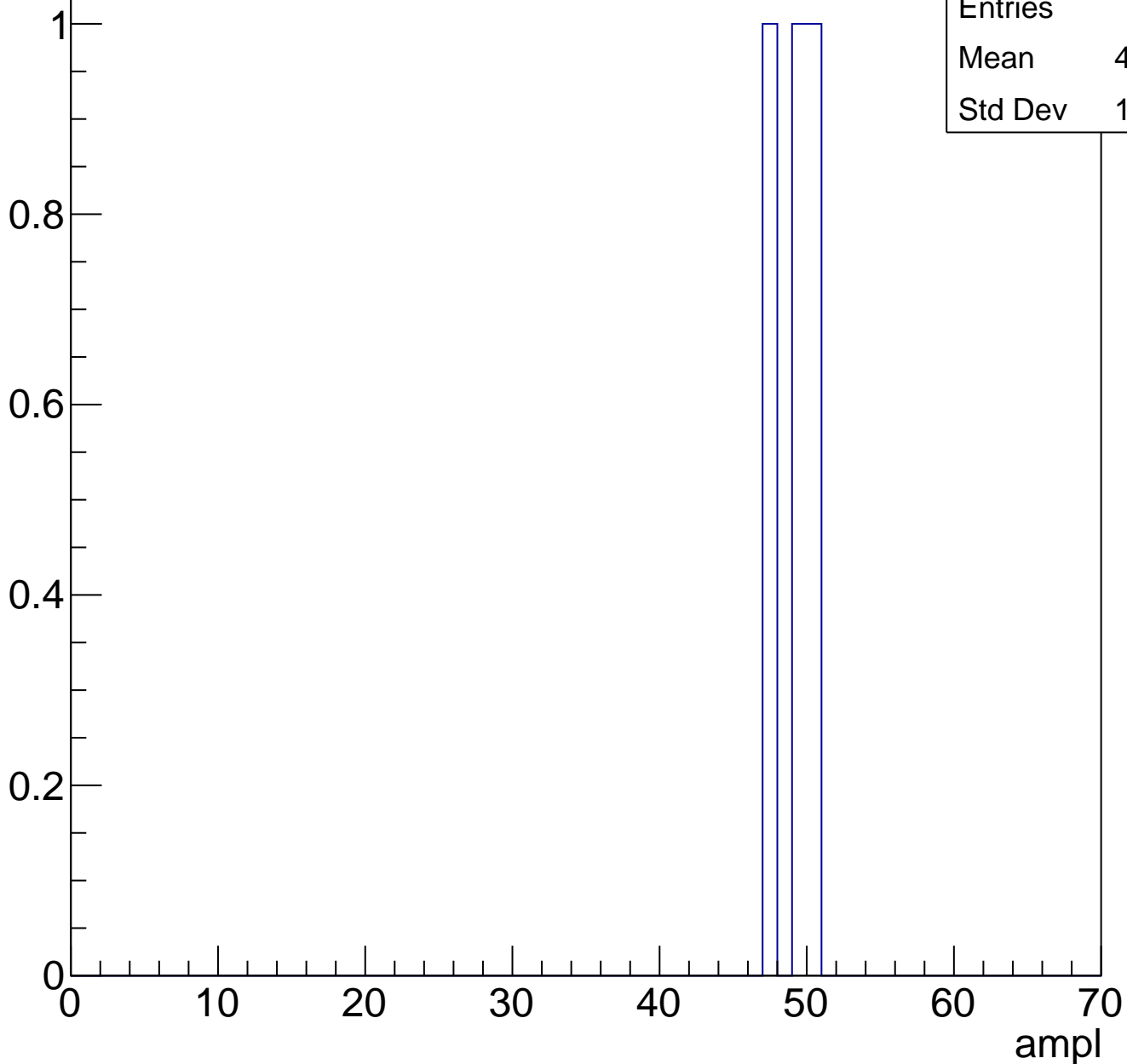
0 10 20 30 40 50 60 70  
ampl



# B0L100S, U13-ch69, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch69, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch69, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch69, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch69, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch70, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch70, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch70, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch70, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch70, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch70, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch70, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch70, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch71, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch71, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch71, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

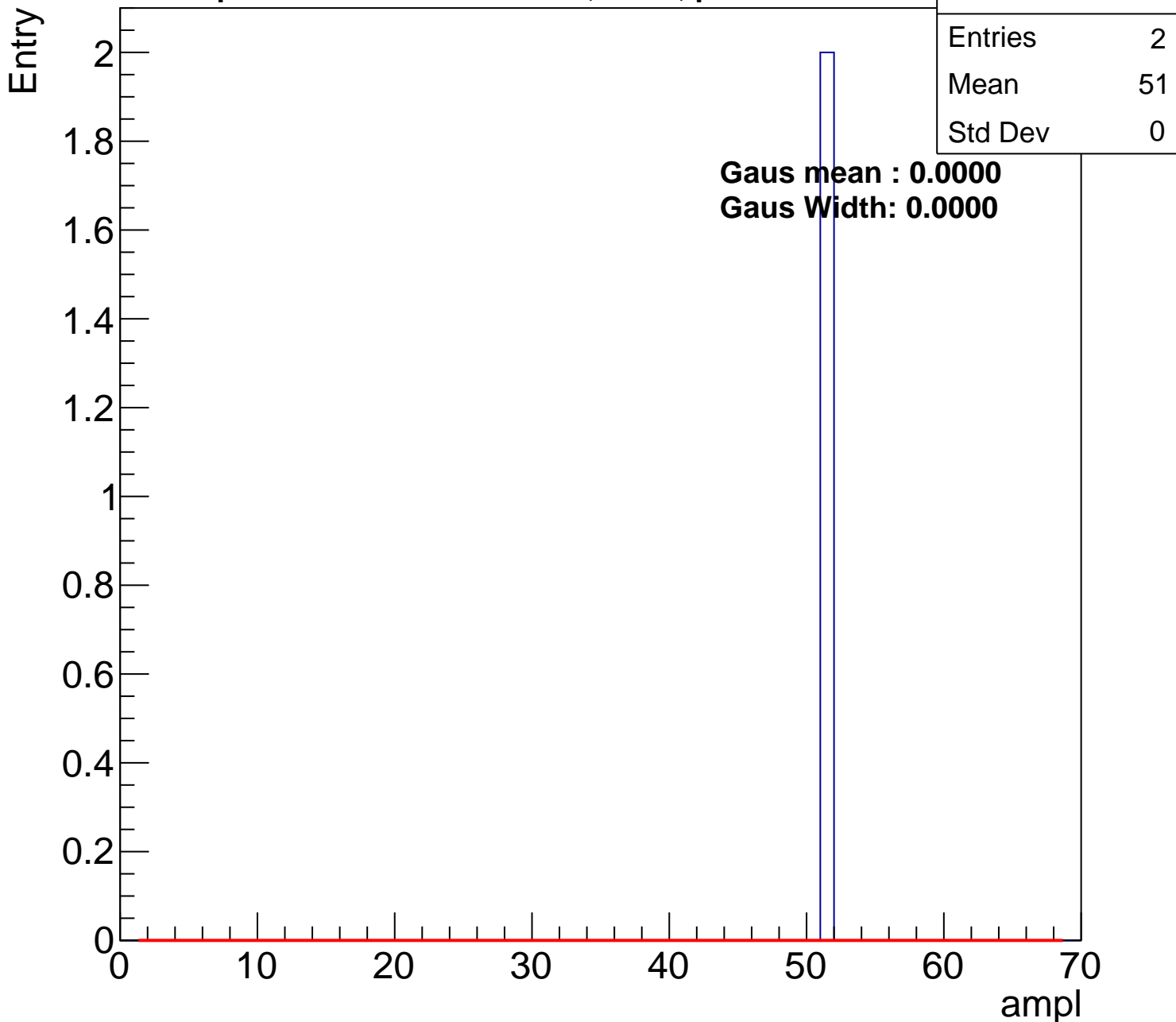
Entries	2
Mean	51
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch71, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch71, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch71, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch71, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch71, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch72, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

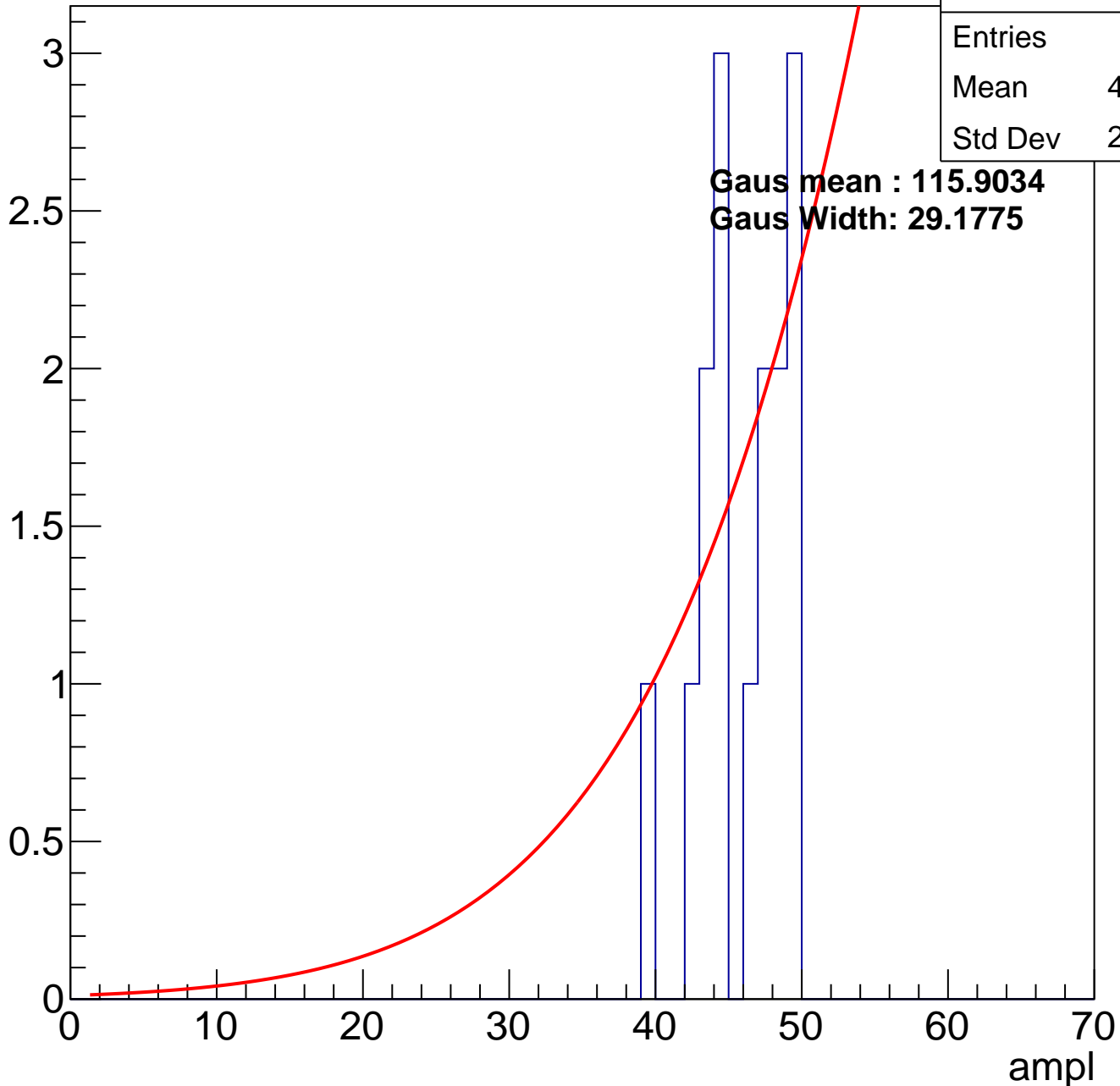
Entry



# B0L100S, U13-ch72, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch72, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

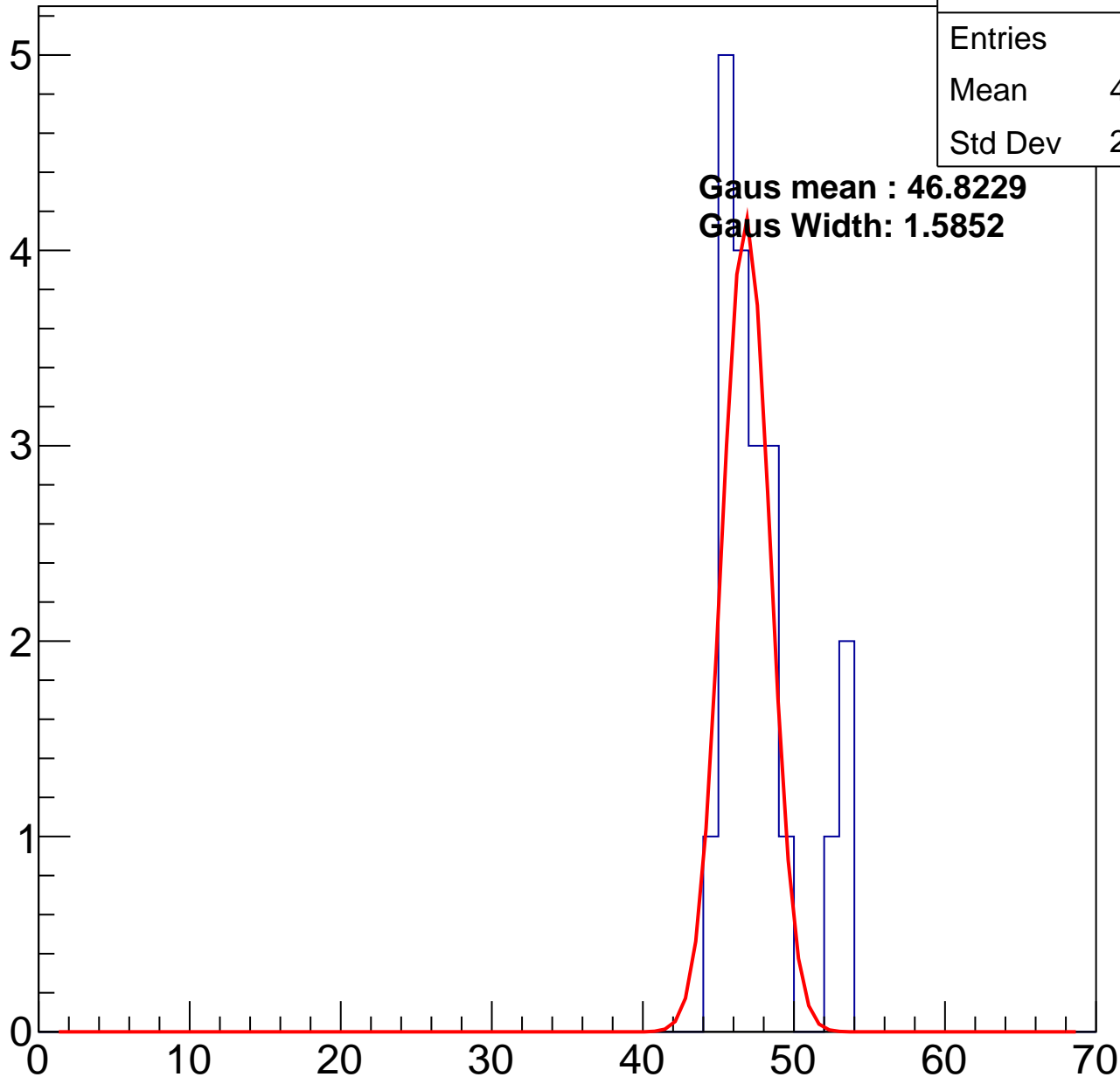
Entries	20
Mean	47.25
Std Dev	2.605

**Gaus mean : 46.8229**

**Gaus Width: 1.5852**

5  
4  
3  
2  
1  
0

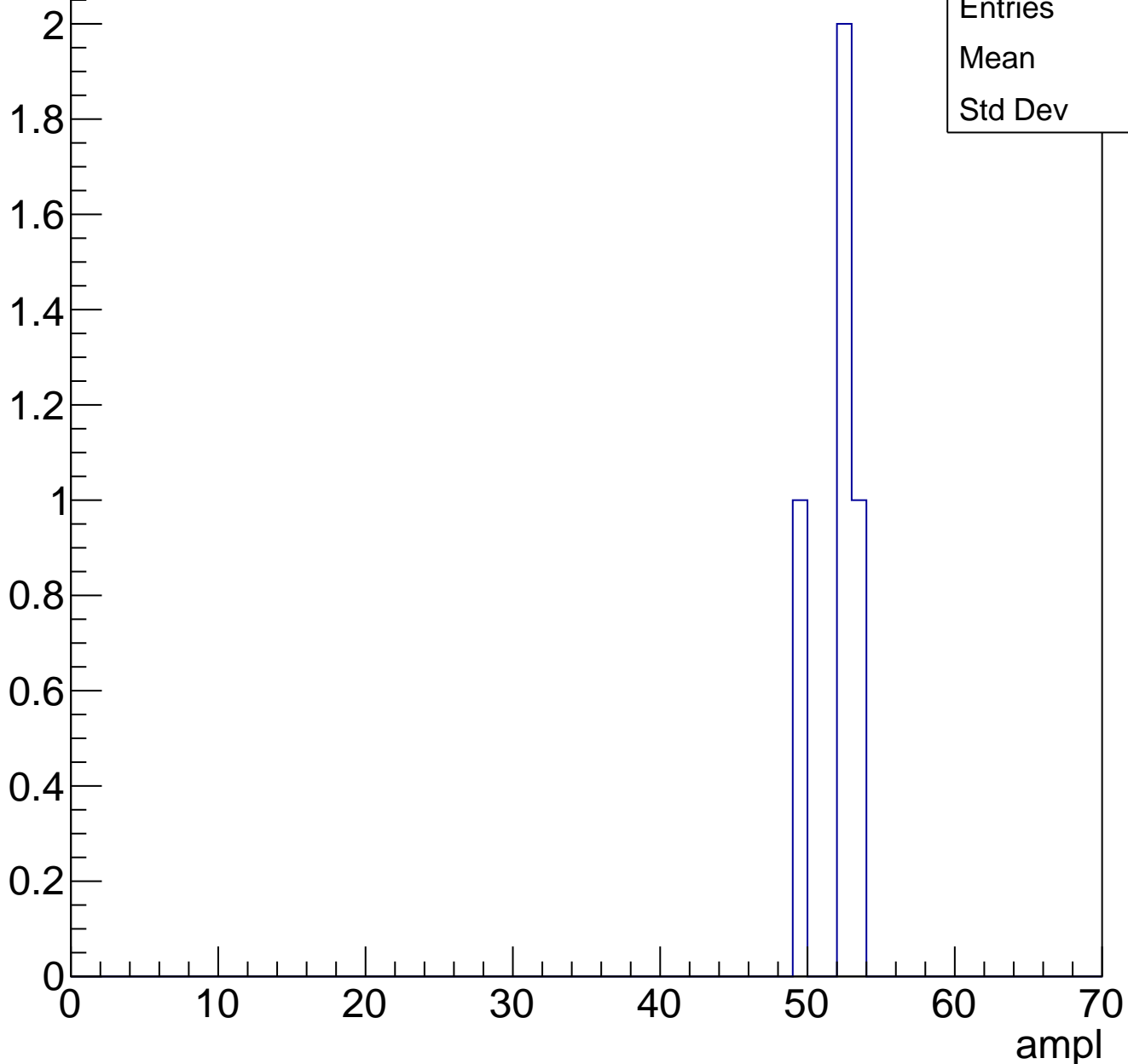
ampl



# B0L100S, U13-ch72, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	4
Mean	51.5
Std Dev	1.5

# B0L100S, U13-ch72, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch72, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch72, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch72, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch73, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch73, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

1  
0.8  
0.6  
0.4  
0.2  
0

Entries	1
Mean	52
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch73, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

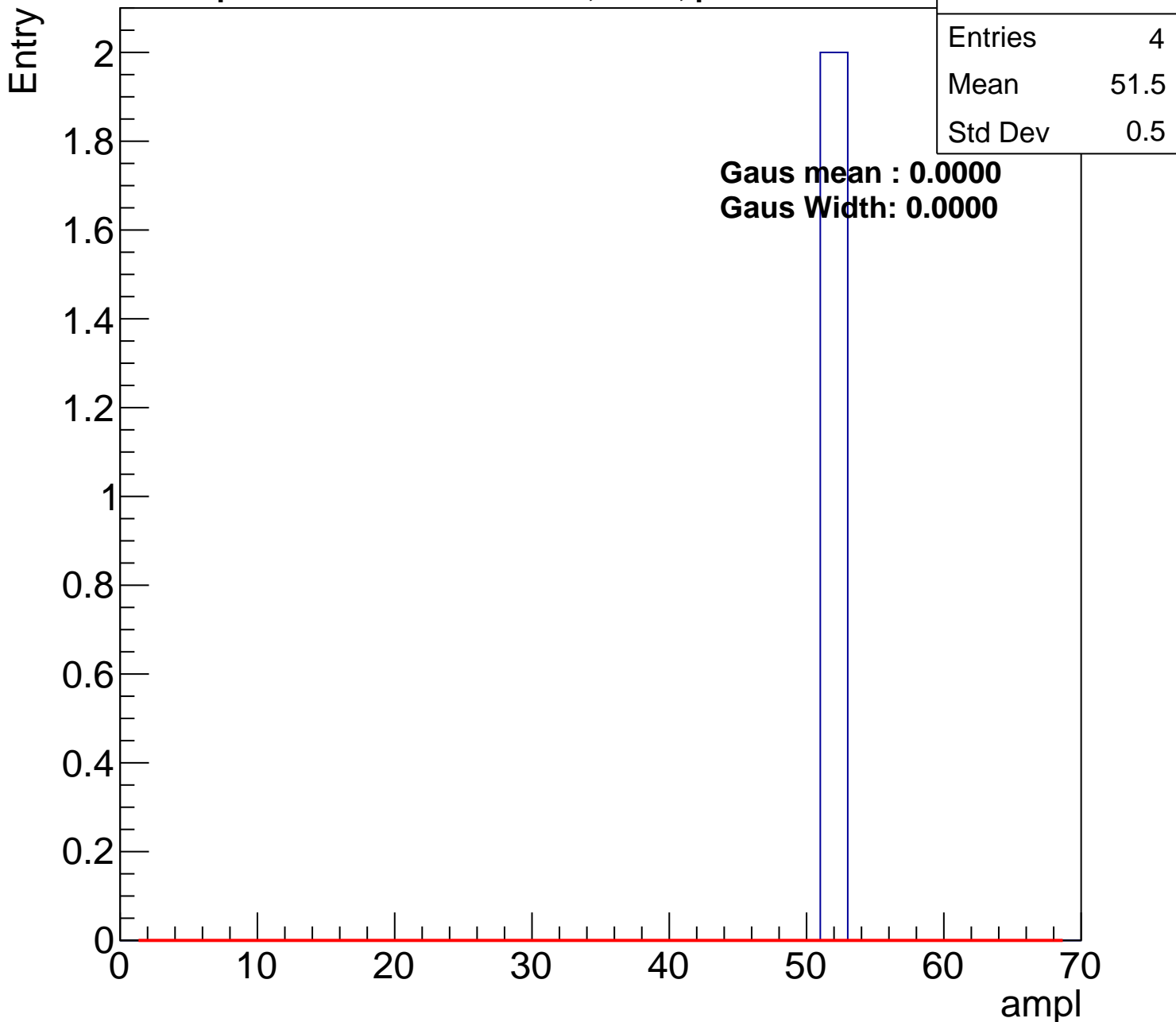
Entries	4
Mean	51.5
Std Dev	0.5

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

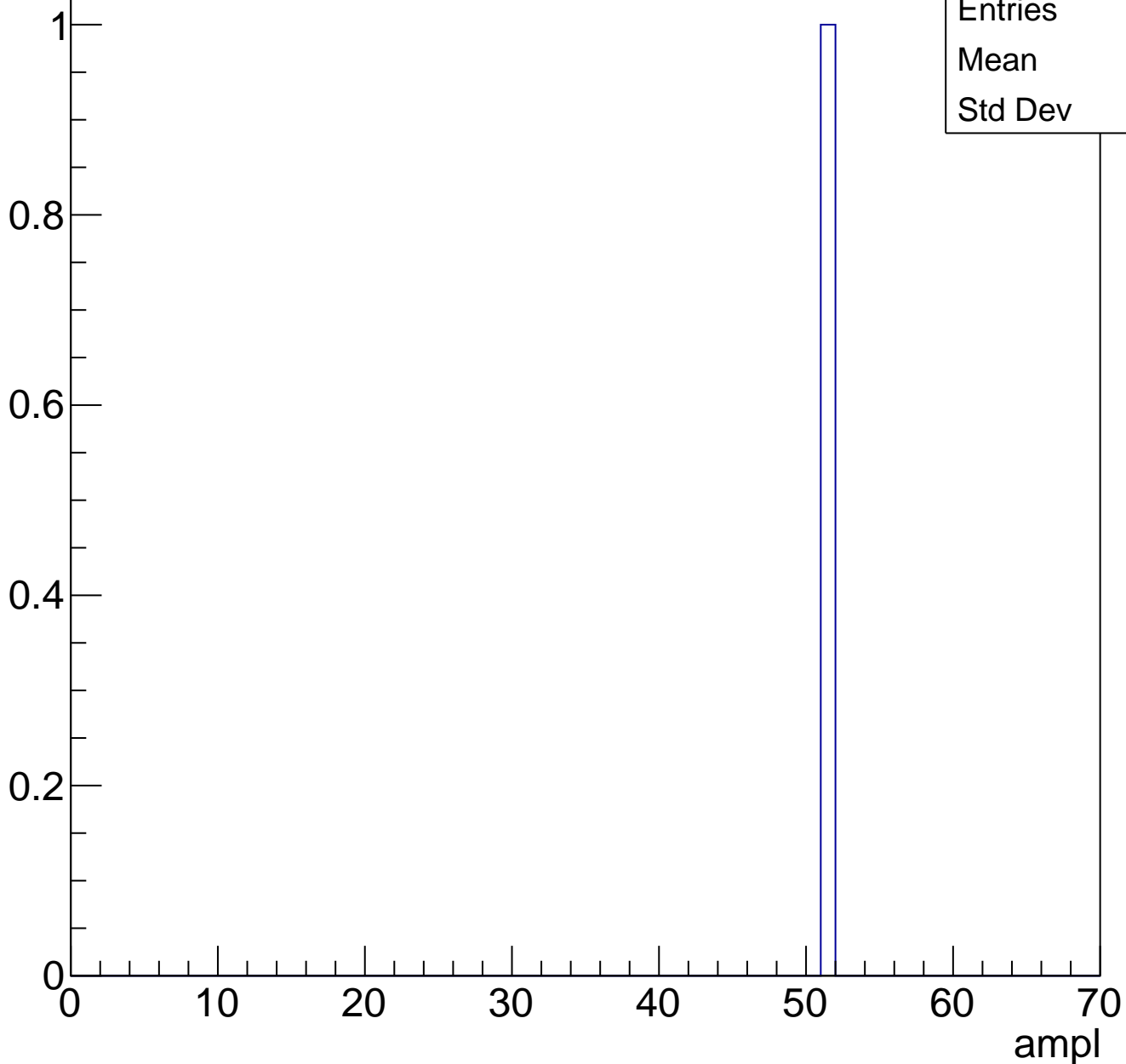
ampl



# B0L100S, U13-ch73, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch73, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch73, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch73, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch73, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch74, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

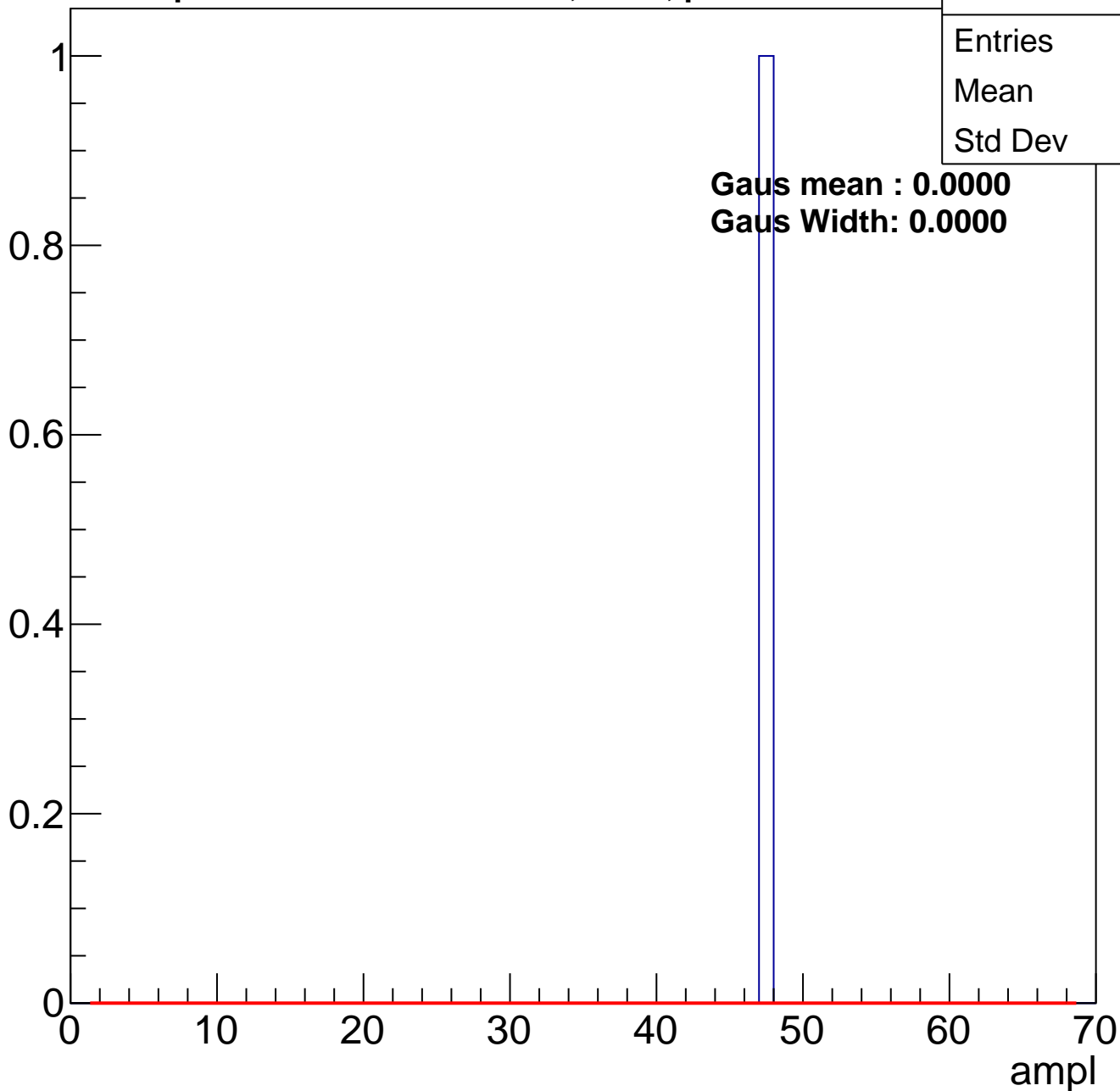


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch74, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

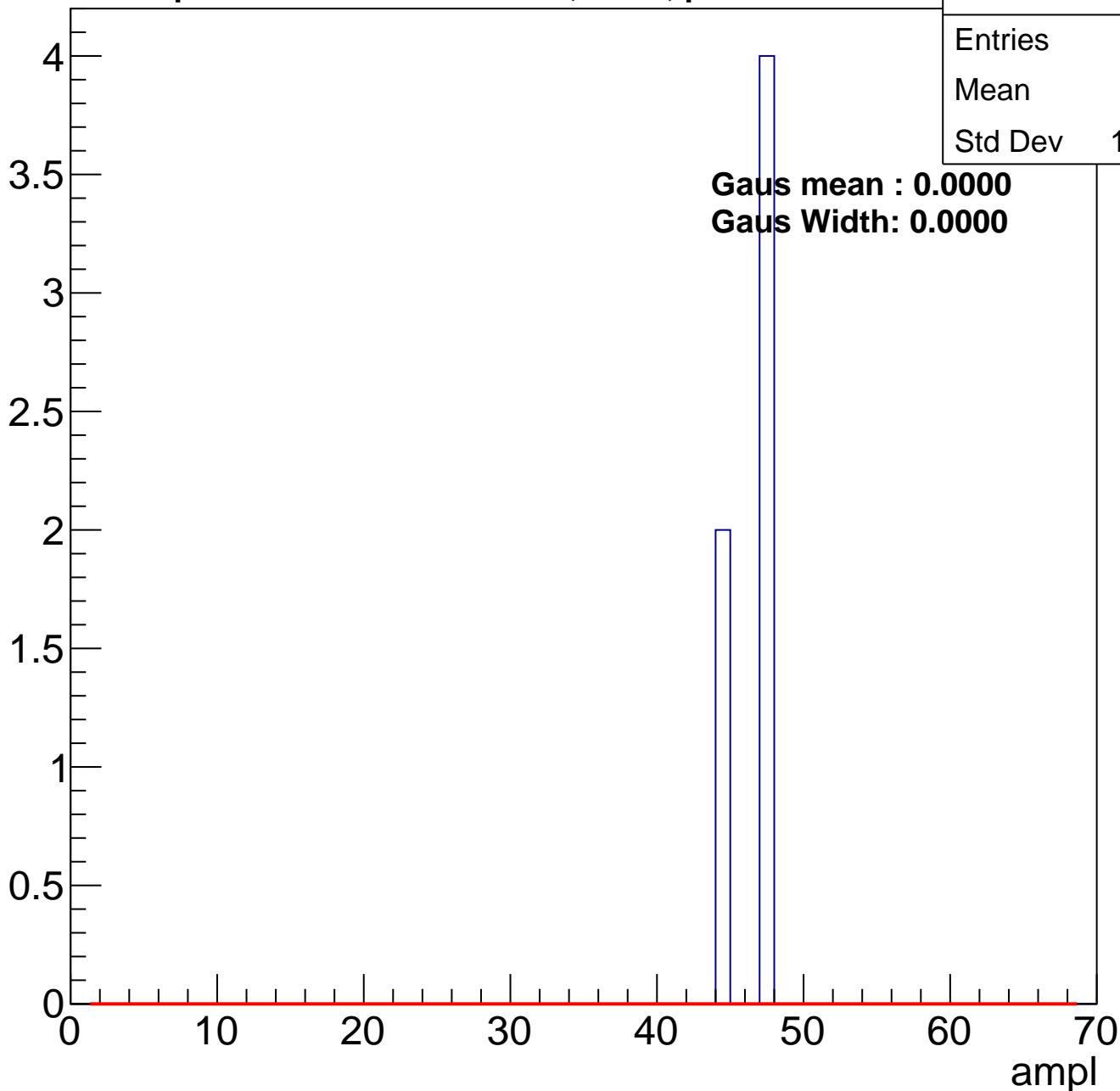
Entry



# B0L100S, U13-ch74, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	6
Mean	46
Std Dev	1.414

# B0L100S, U13-ch74, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch74, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch74, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch74, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch74, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch75, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch75, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch75, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch75, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch75, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch75, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch75, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch75, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch76, adc0

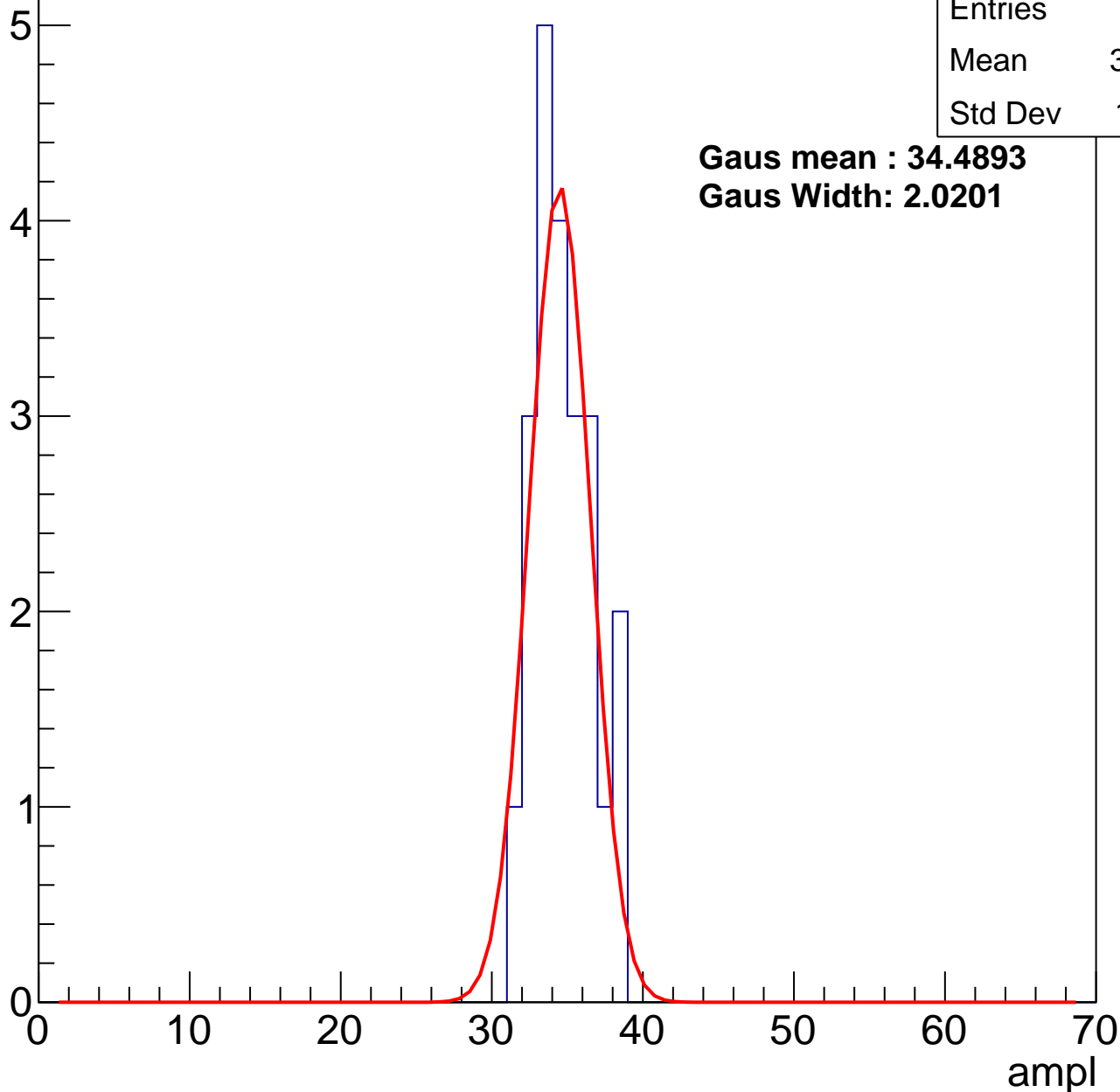
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	22
Mean	34.27
Std Dev	1.911

**Gaus mean : 34.4893**

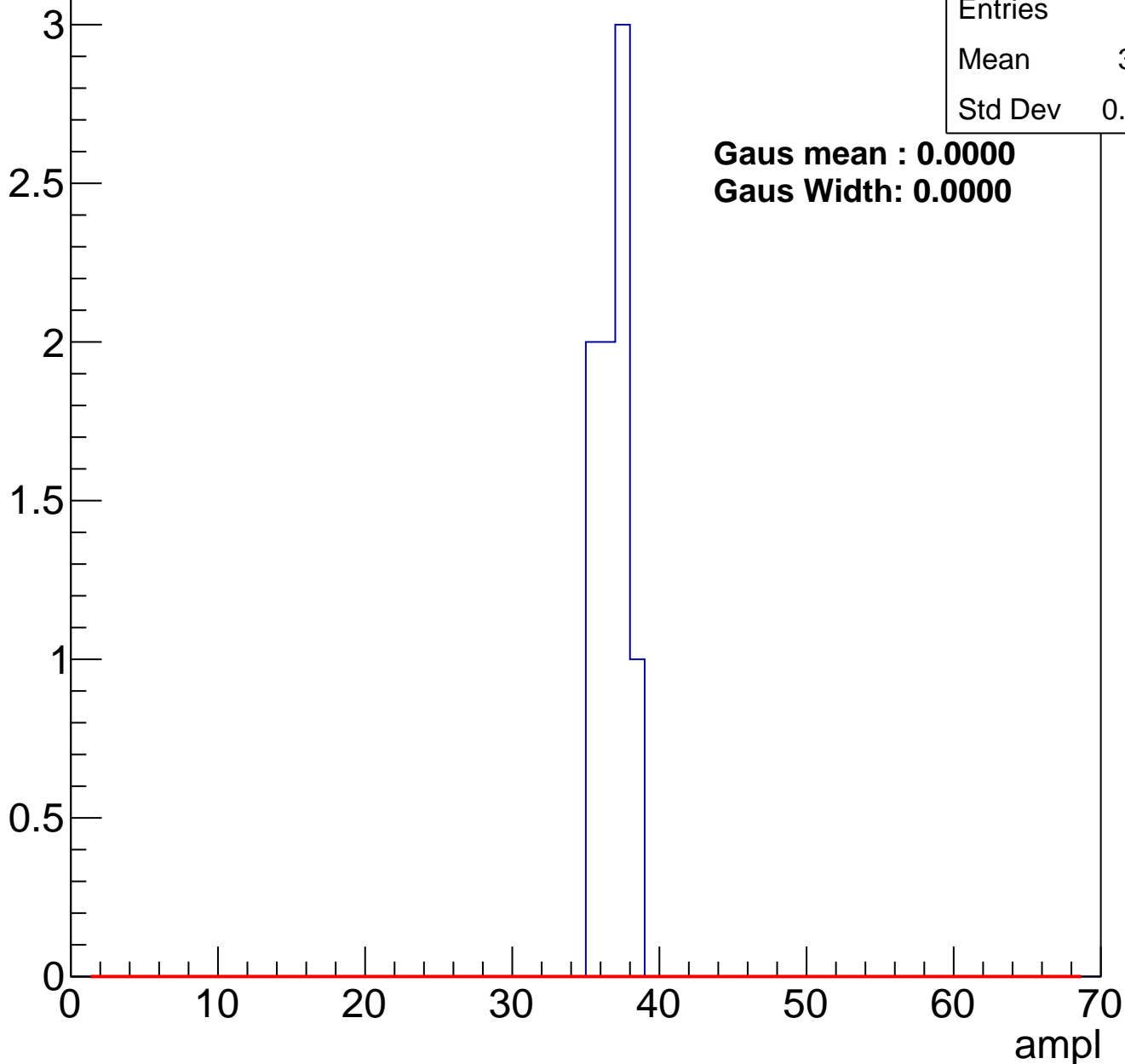
**Gaus Width: 2.0201**



# B0L100S, U13-ch76, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

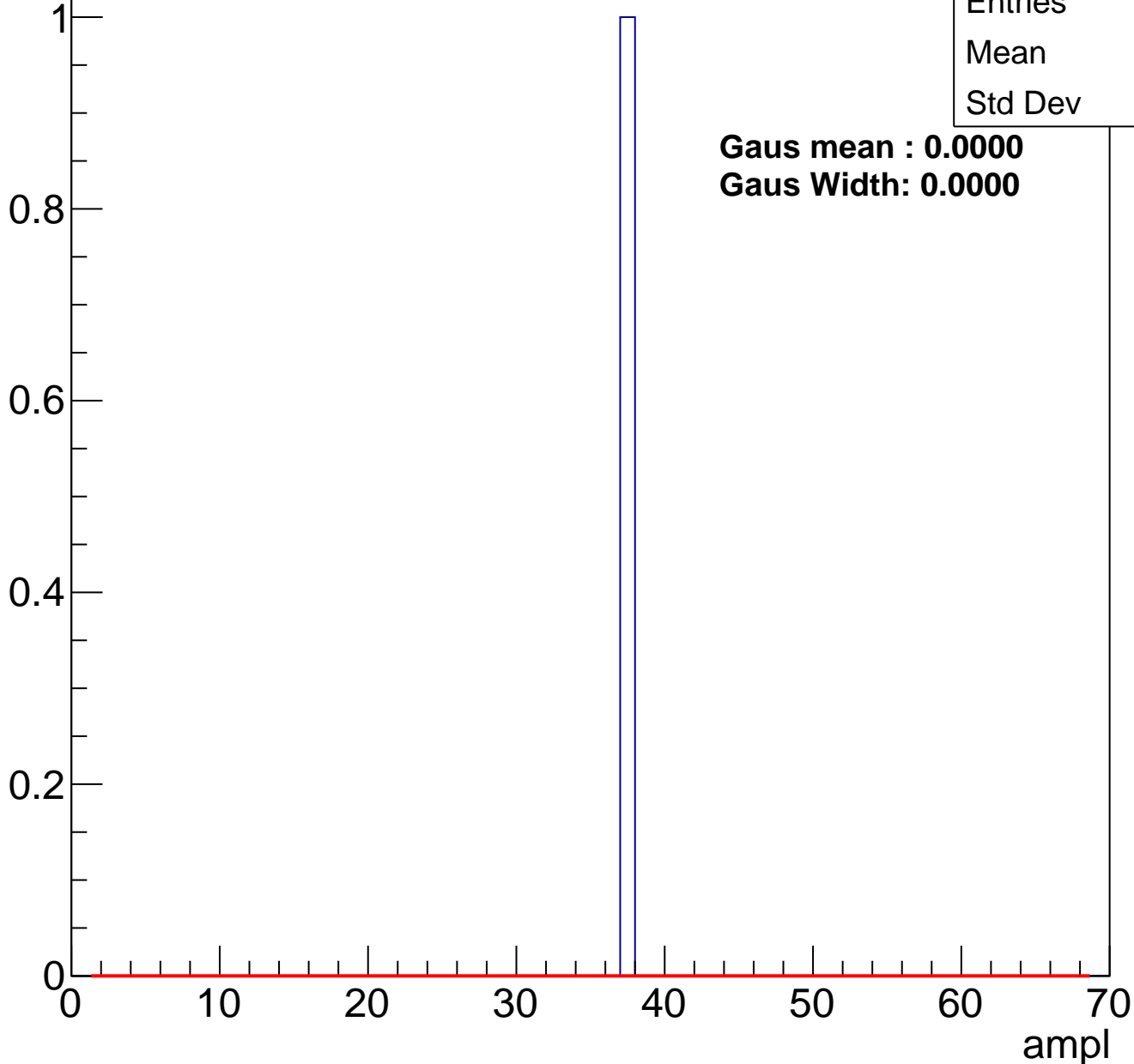


Entries	8
Mean	36.38
Std Dev	0.9922

# B0L100S, U13-ch76, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch76, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch76, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch76, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch76, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch76, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch77, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch77, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch77, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch77, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch77, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch77, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch77, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch77, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

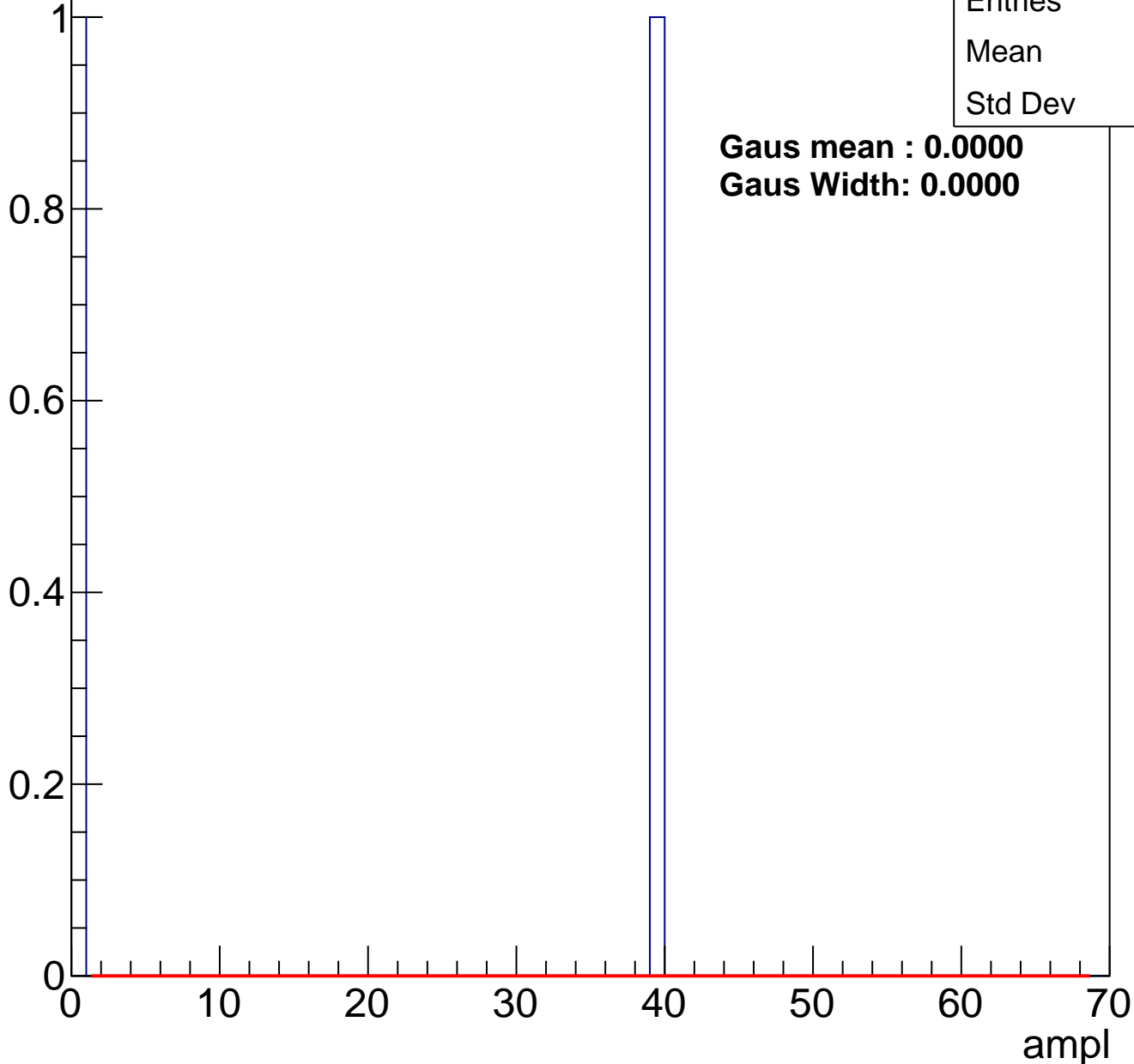
Entry



# B0L100S, U13-ch78, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

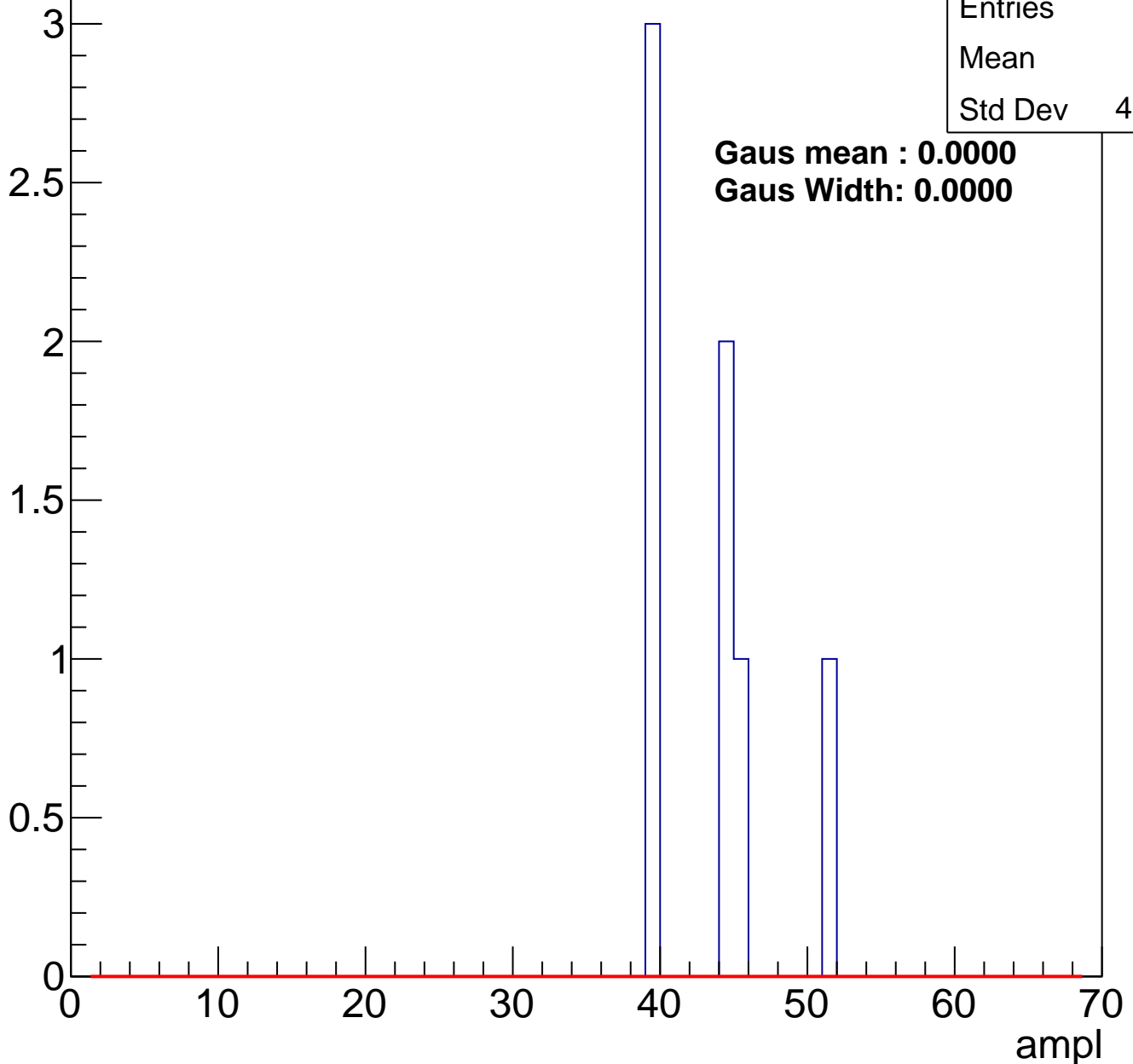


Entries	2
Mean	19.5
Std Dev	19.5

# B0L100S, U13-ch78, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

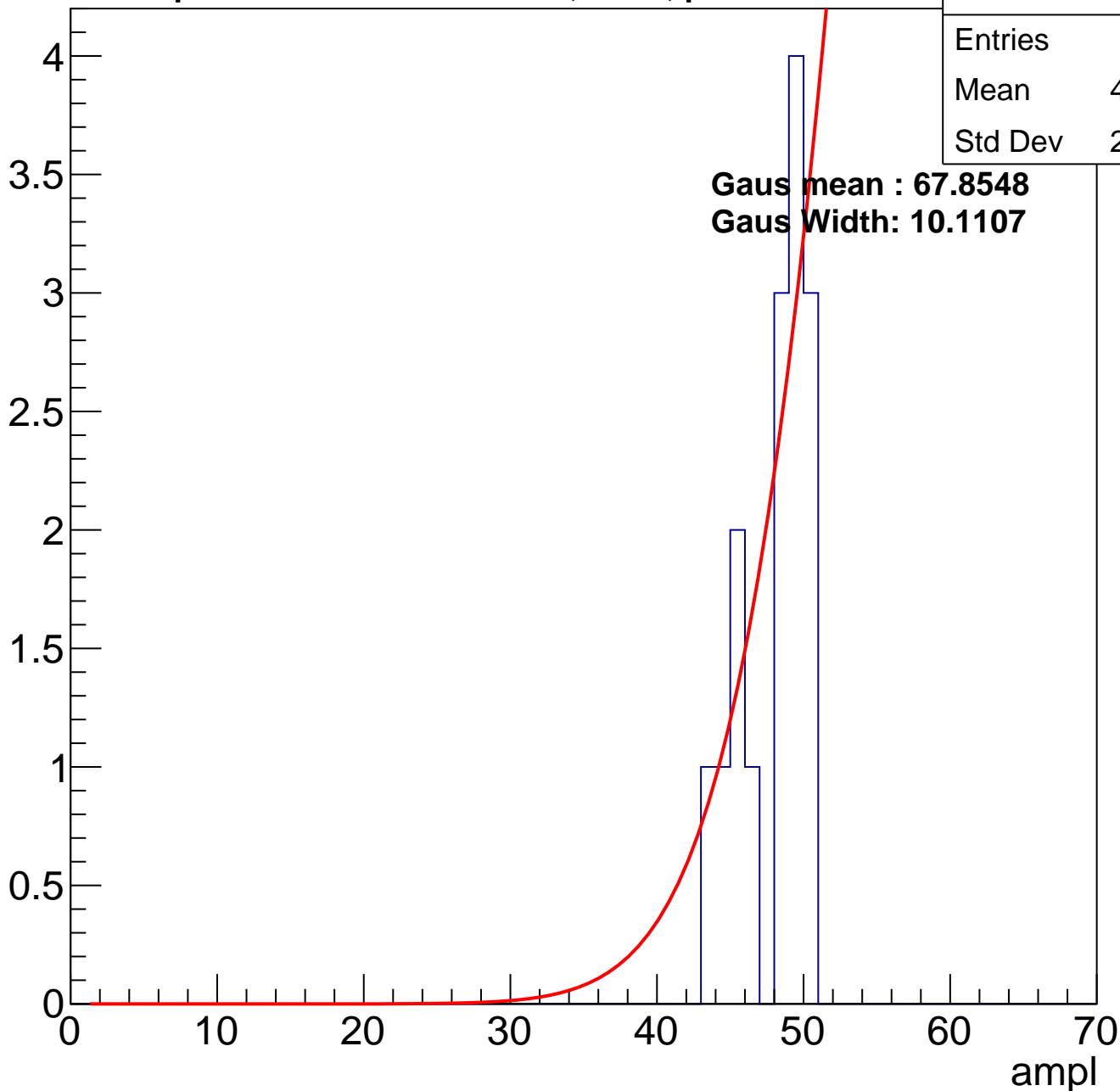


Entries	7
Mean	43
Std Dev	4.106

# B0L100S, U13-ch78, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch78, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	4
Mean	50
Std Dev	0.7071

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch78, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch78, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch78, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch78, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch79, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

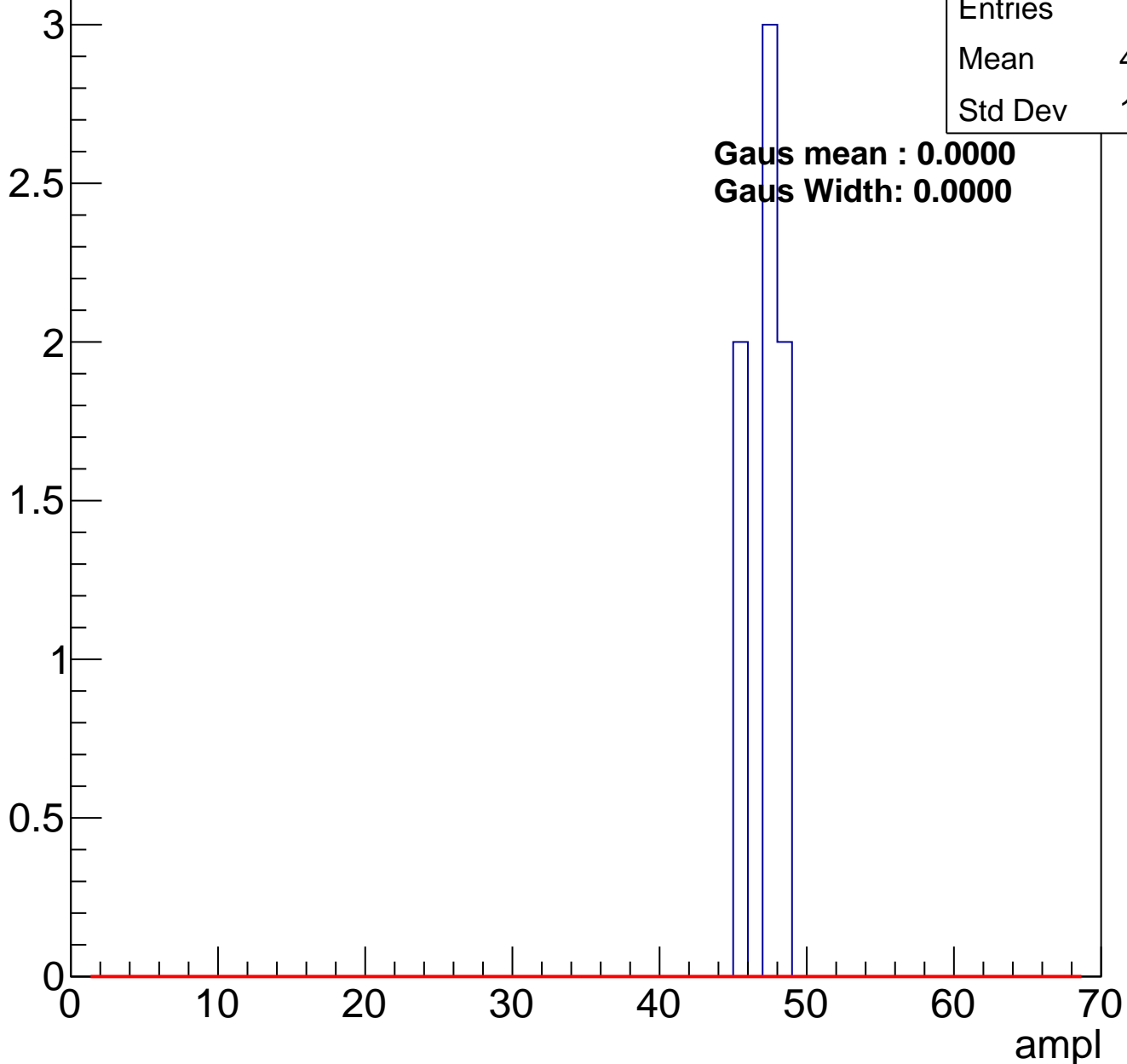
Entry



# B0L100S, U13-ch79, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

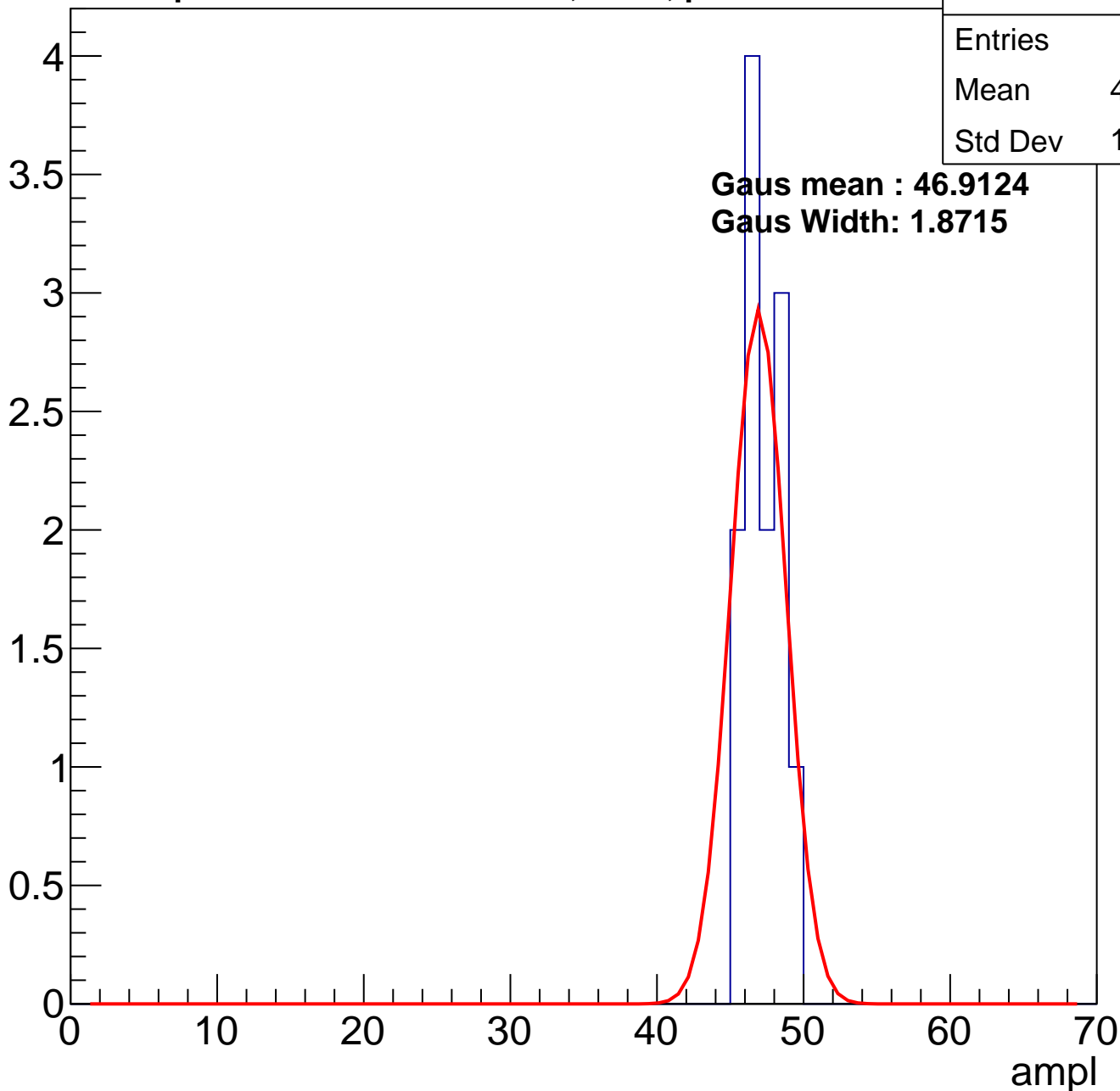


Entries	7
Mean	46.71
Std Dev	1.161

# B0L100S, U13-ch79, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

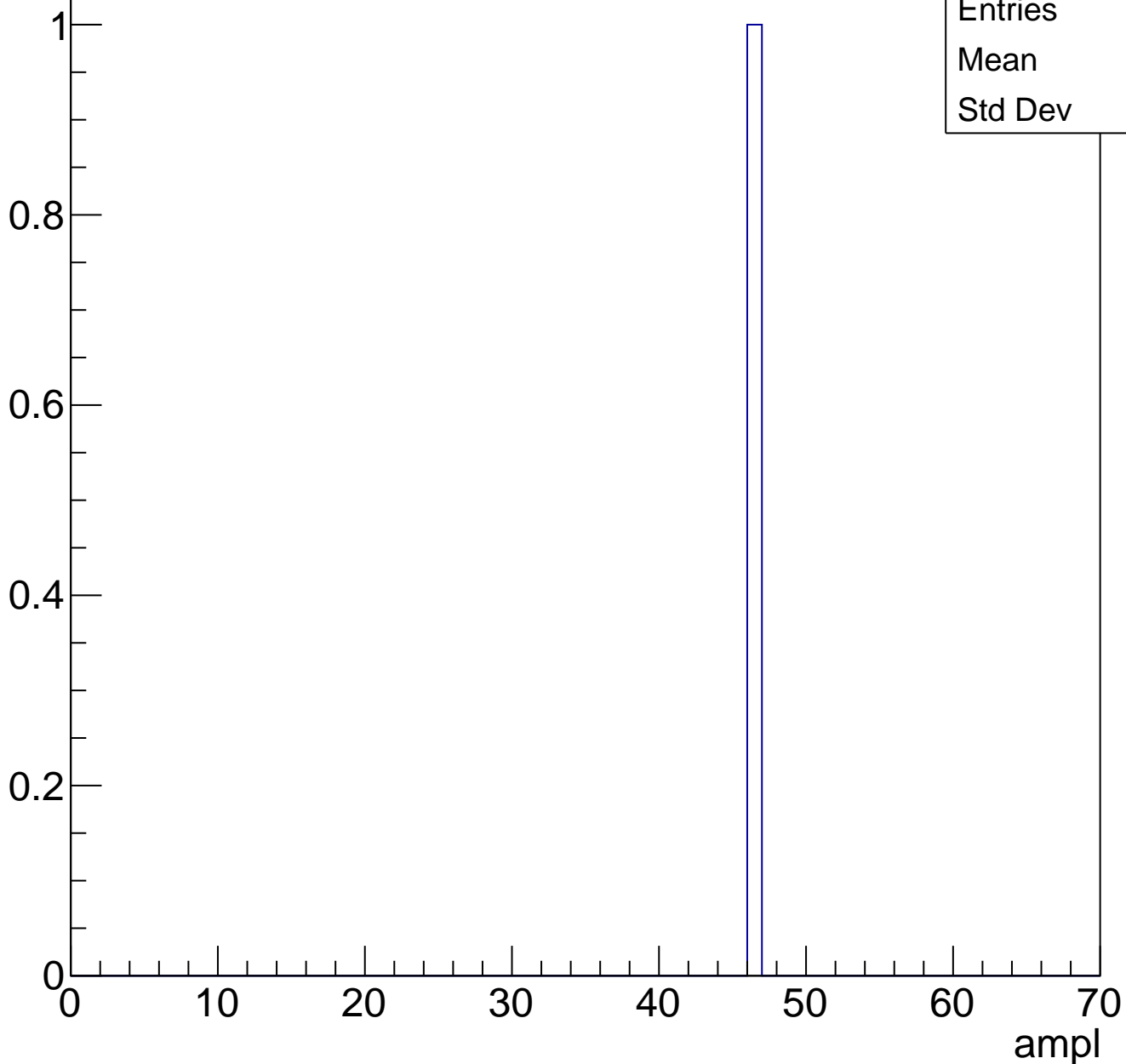
Entry



# B0L100S, U13-ch79, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch79, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch79, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch79, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch79, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch80, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch80, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch80, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

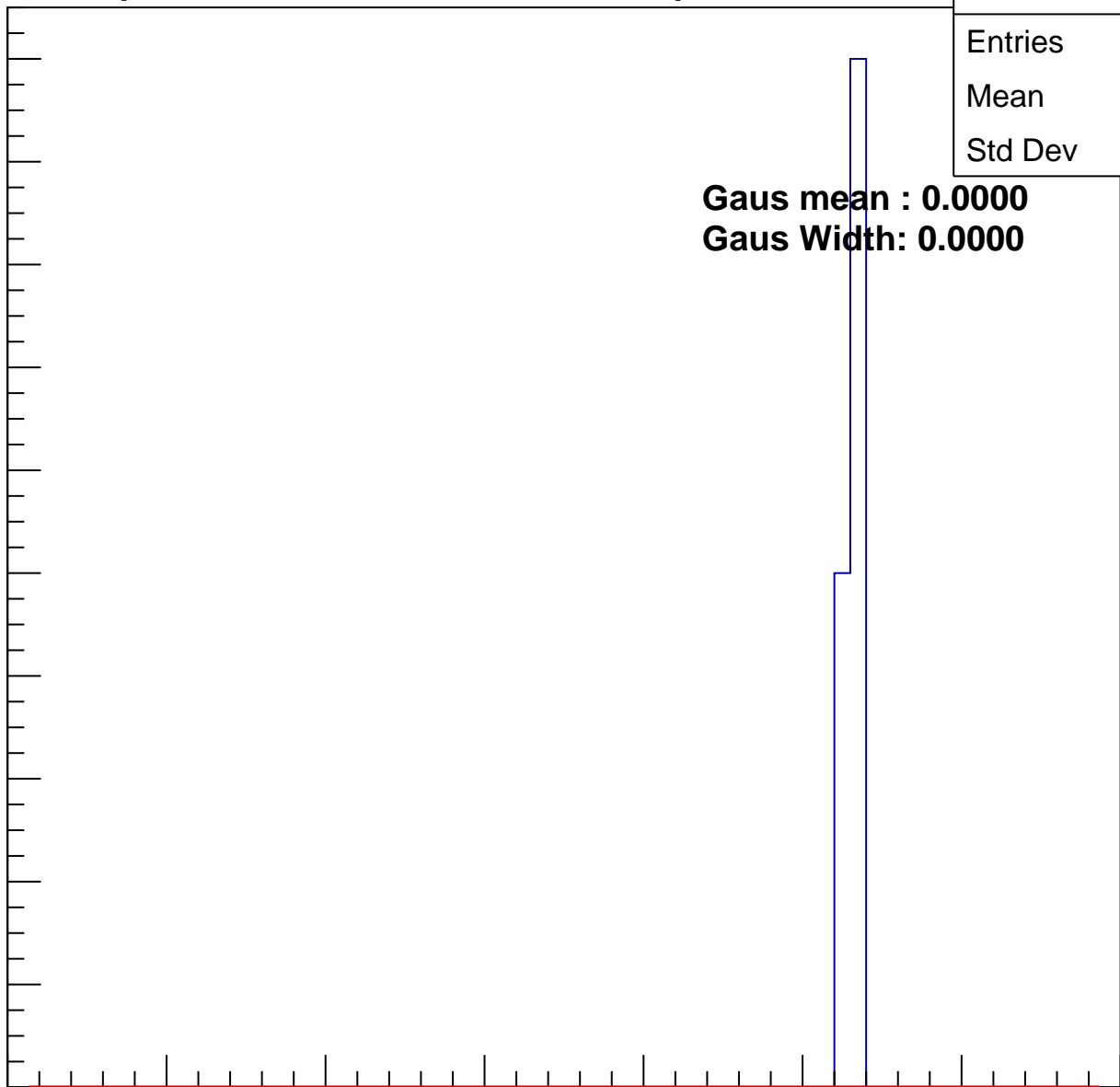
Entries	3
Mean	52.67
Std Dev	0.4714

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

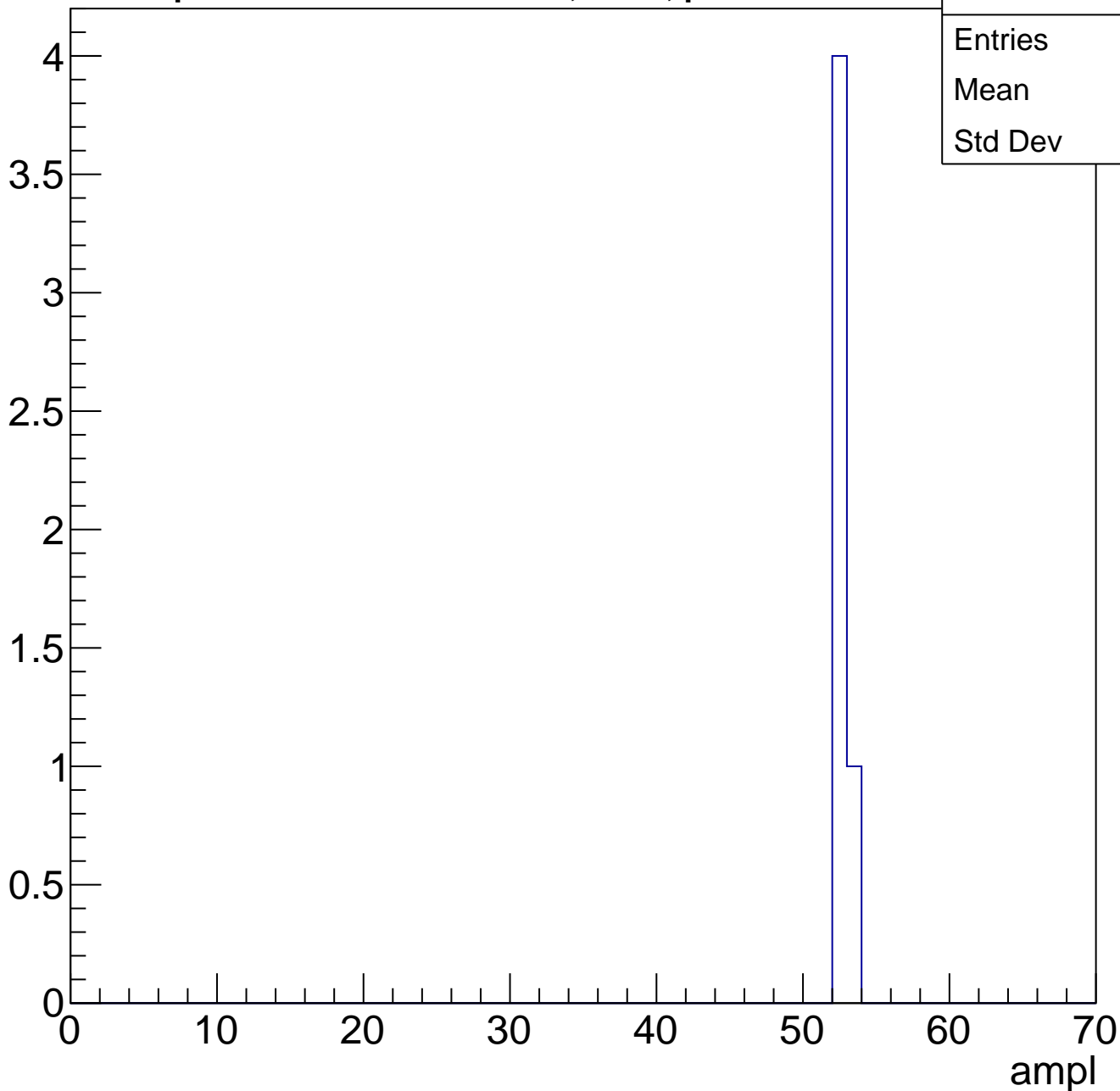
ampl



# B0L100S, U13-ch80, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch80, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch80, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch80, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch80, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch81, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch81, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch81, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

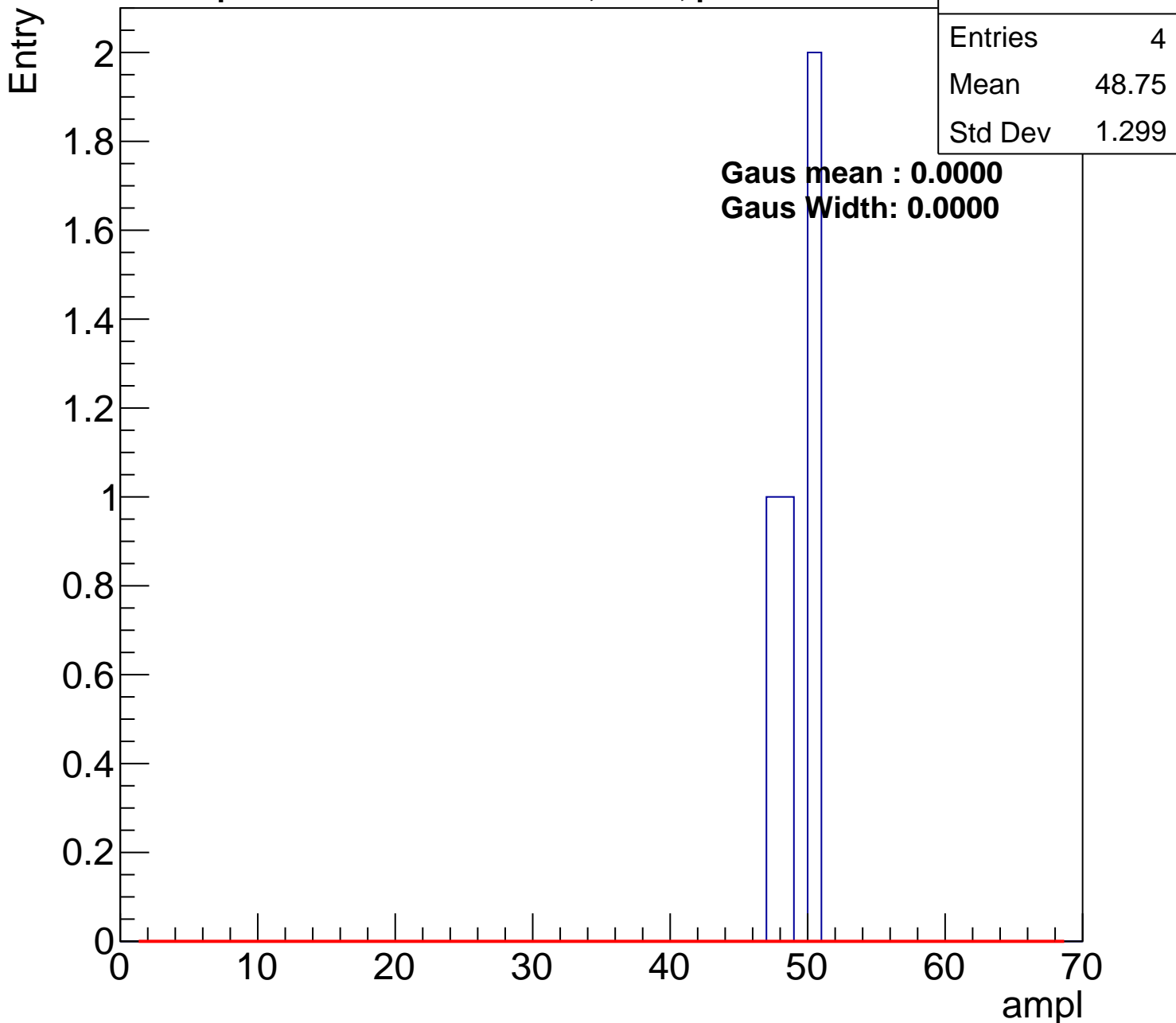
Entries	4
Mean	48.75
Std Dev	1.299

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch81, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch81, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch81, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch81, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch81, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch82, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

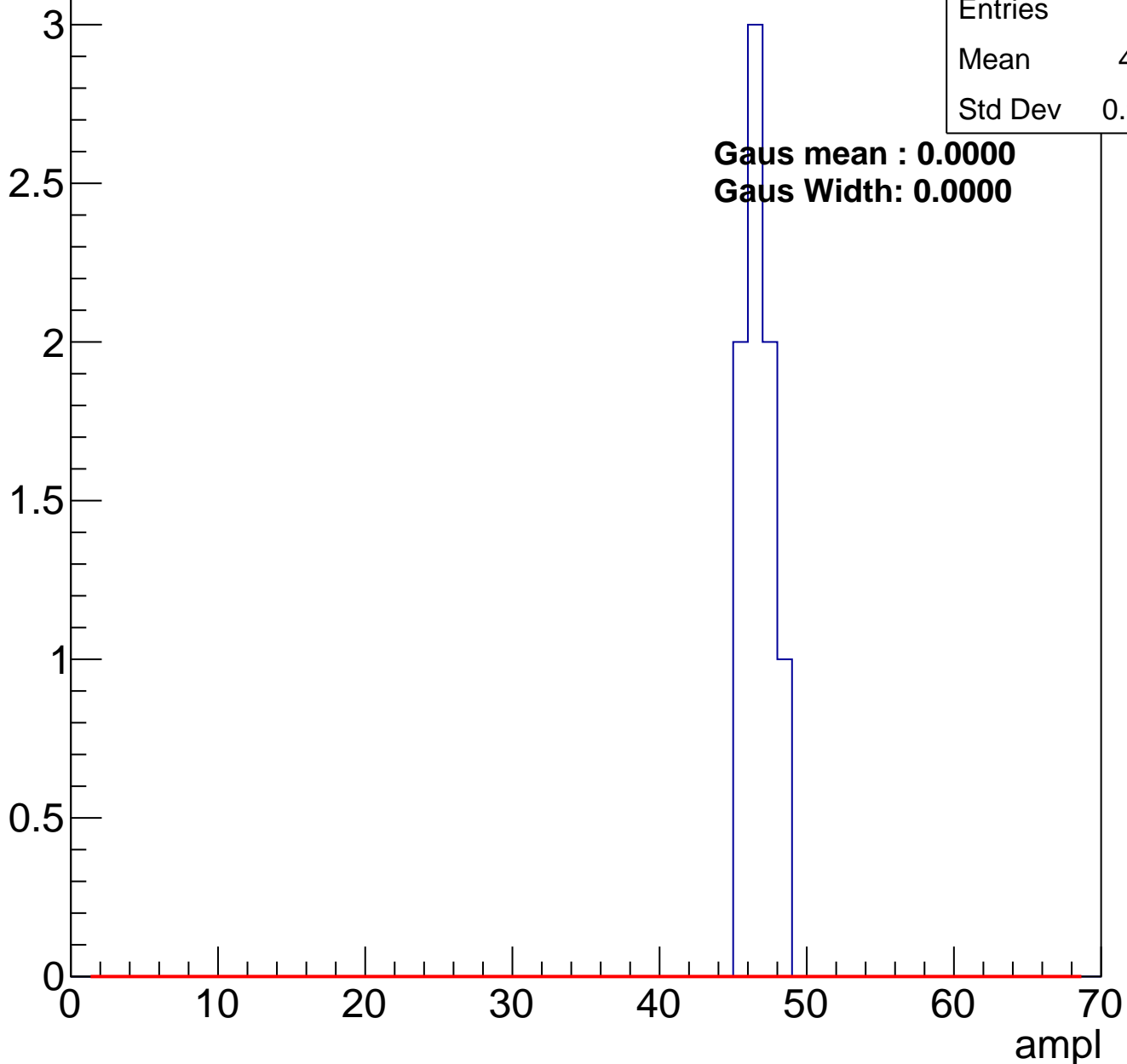
Entry



# B0L100S, U13-ch82, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	8
Mean	46.25
Std Dev	0.9682

# B0L100S, U13-ch82, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

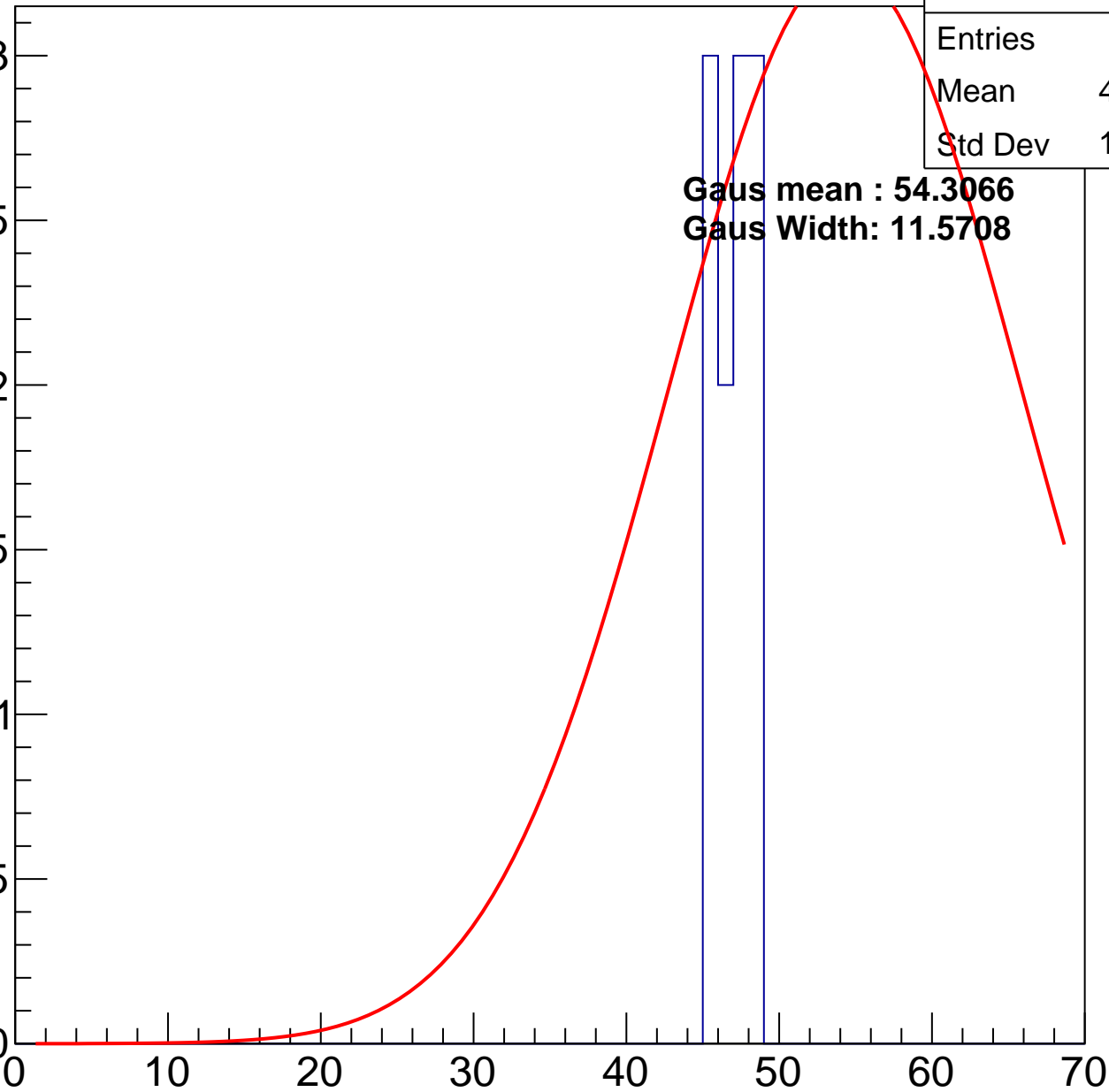
3  
2.5  
2  
1.5  
1  
0.5  
0

Entries	11
Mean	46.55
Std Dev	1.157

Gaus mean : 54.3066

Gaus Width: 11.5708

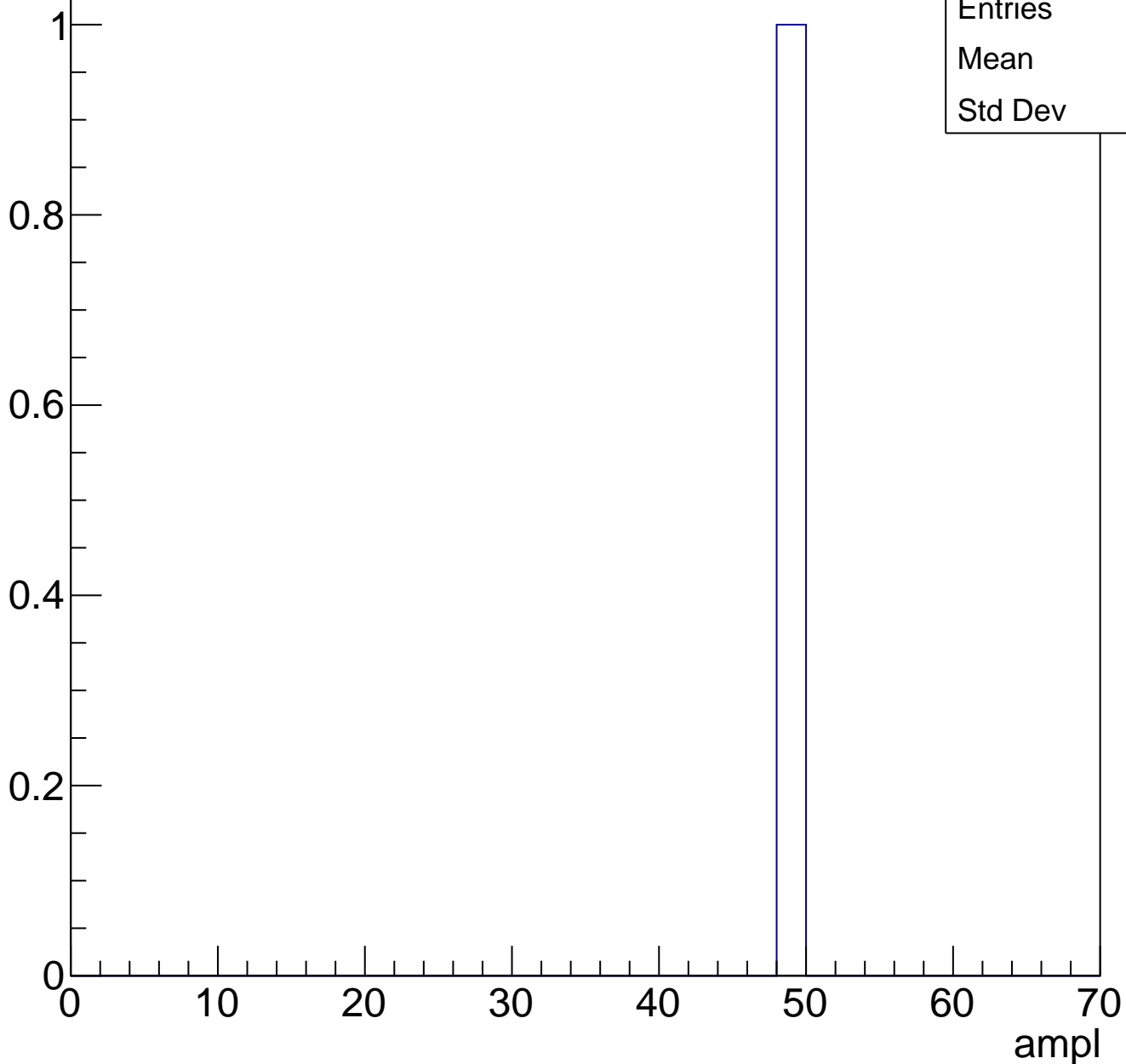
ampl



# B0L100S, U13-ch82, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch82, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch82, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch82, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch82, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch83, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch83, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch83, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch83, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch83, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch83, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch83, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch83, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

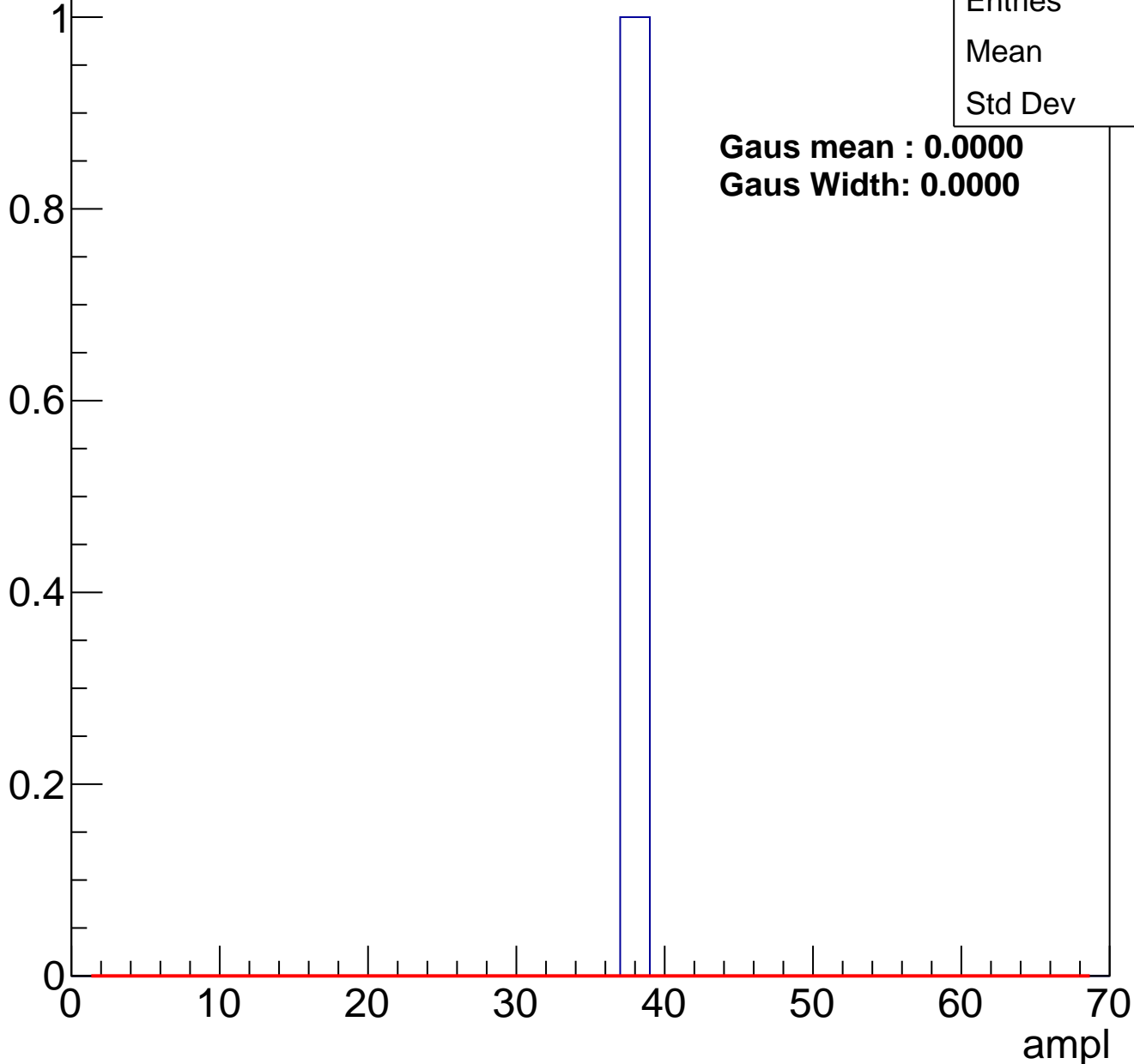


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch84, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

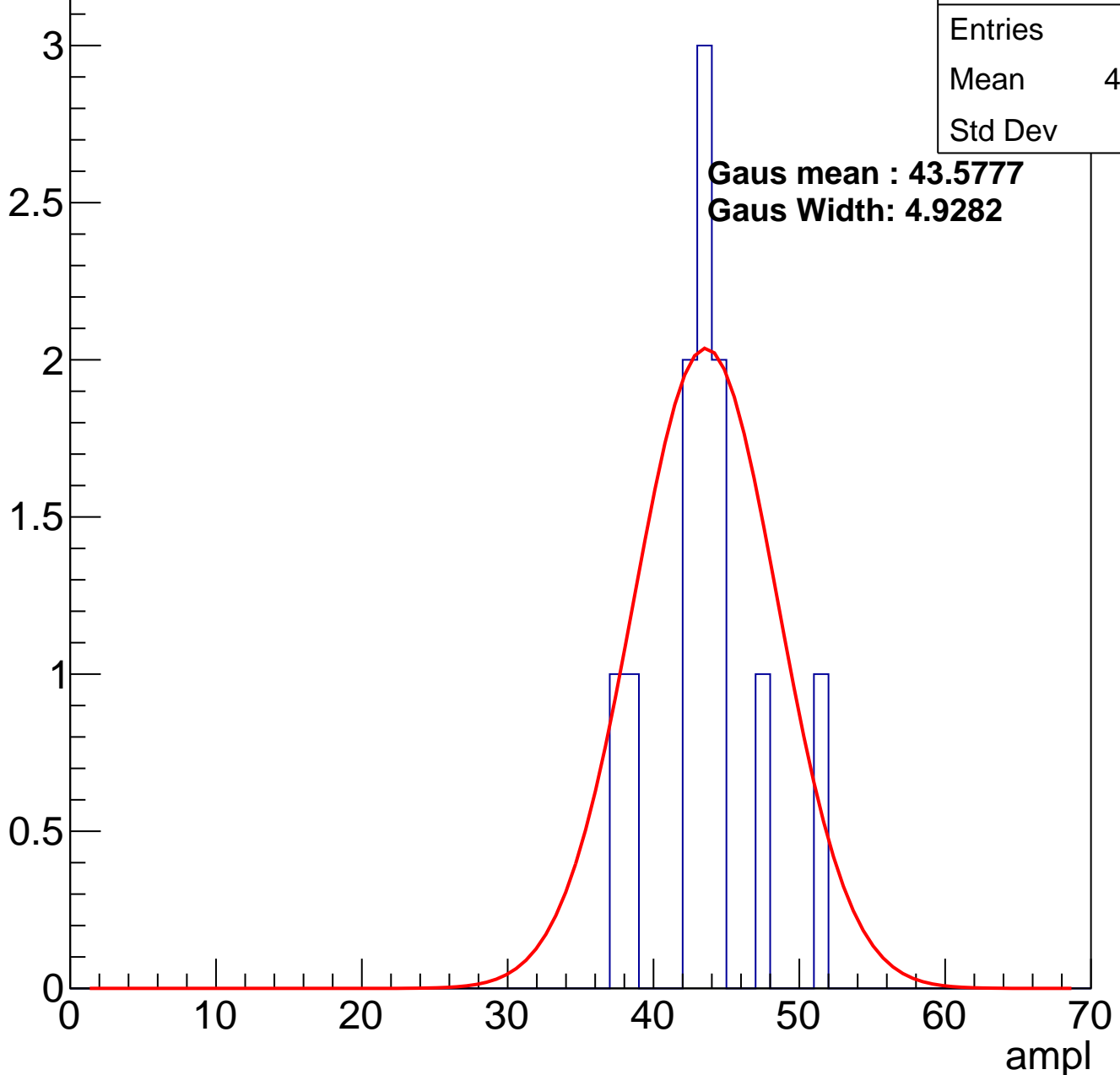
Entry



# B0L100S, U13-ch84, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

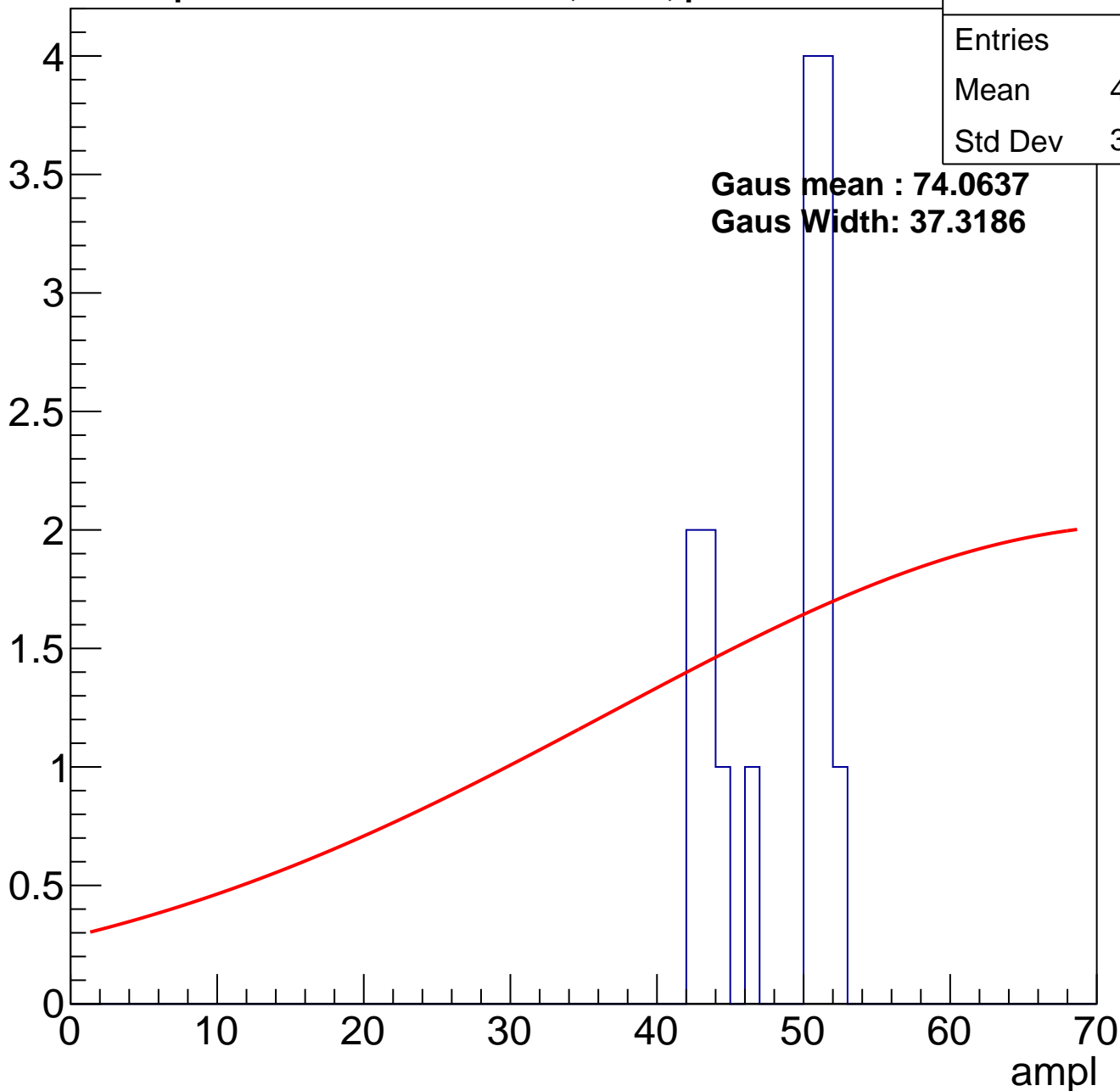
Entry



# B0L100S, U13-ch84, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

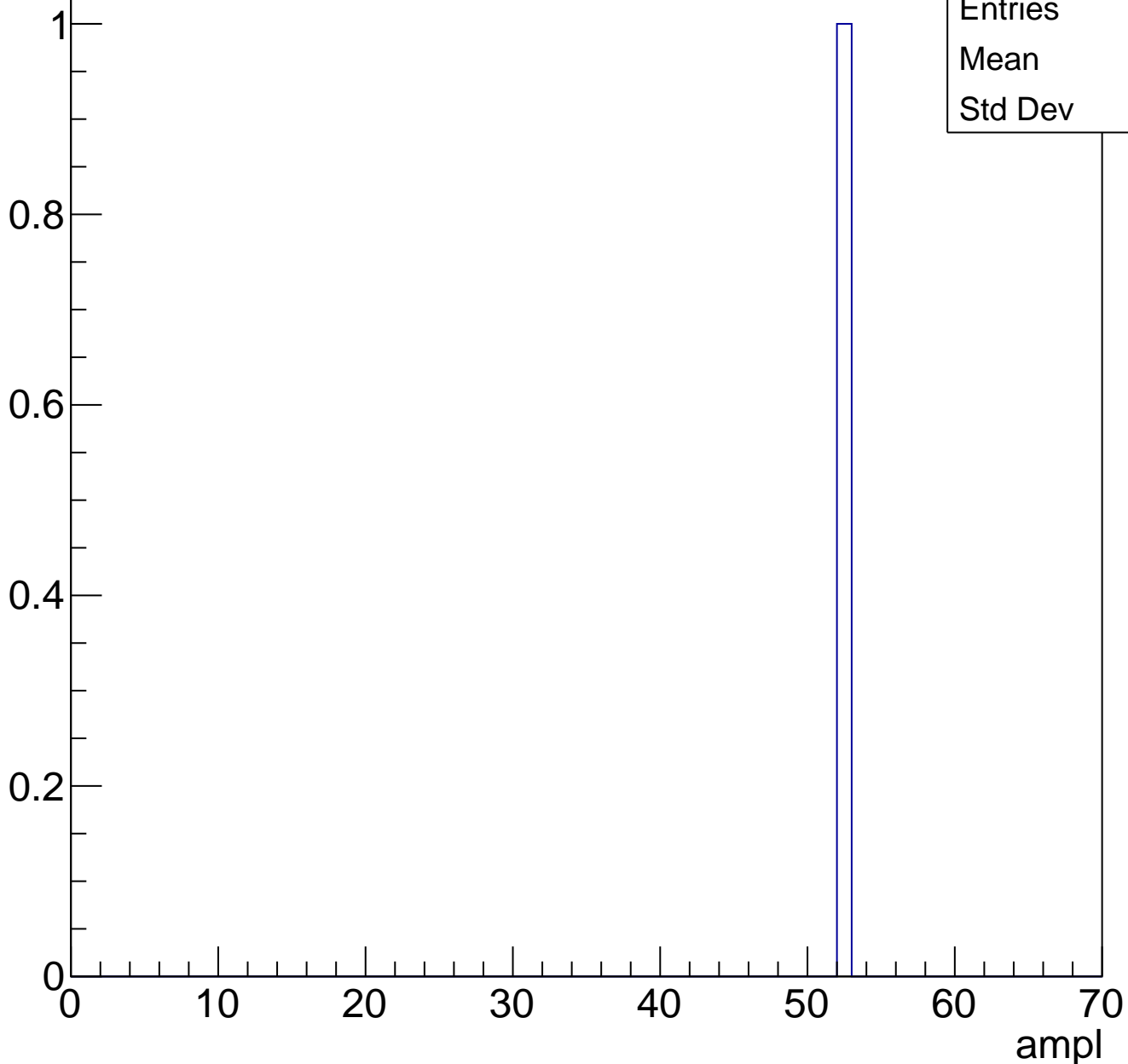
Entry



# B0L100S, U13-ch84, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	52
Std Dev	0

# B0L100S, U13-ch84, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch84, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch84, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch84, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch85, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch85, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

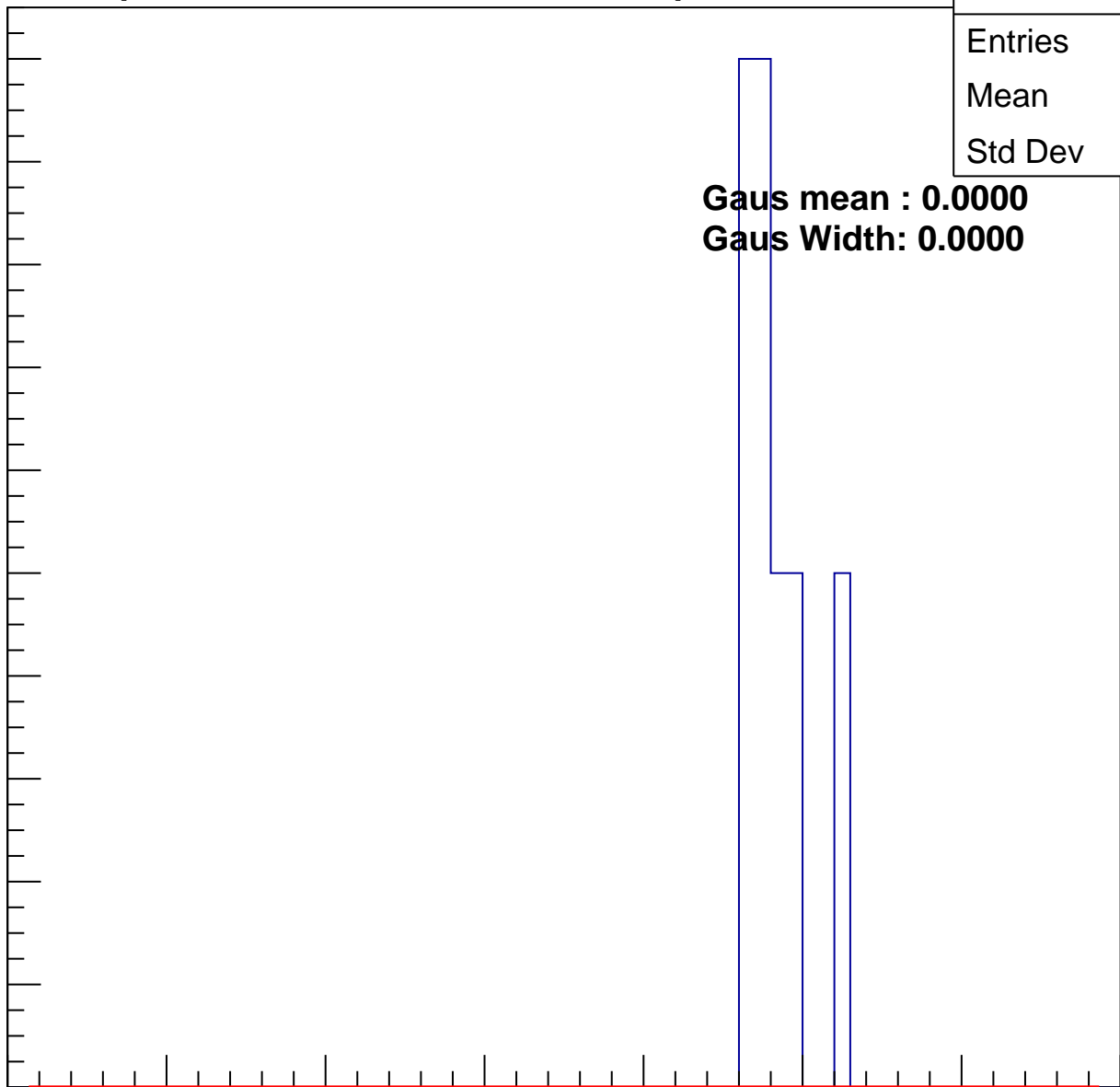
Entries	7
Mean	47.86
Std Dev	1.959

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

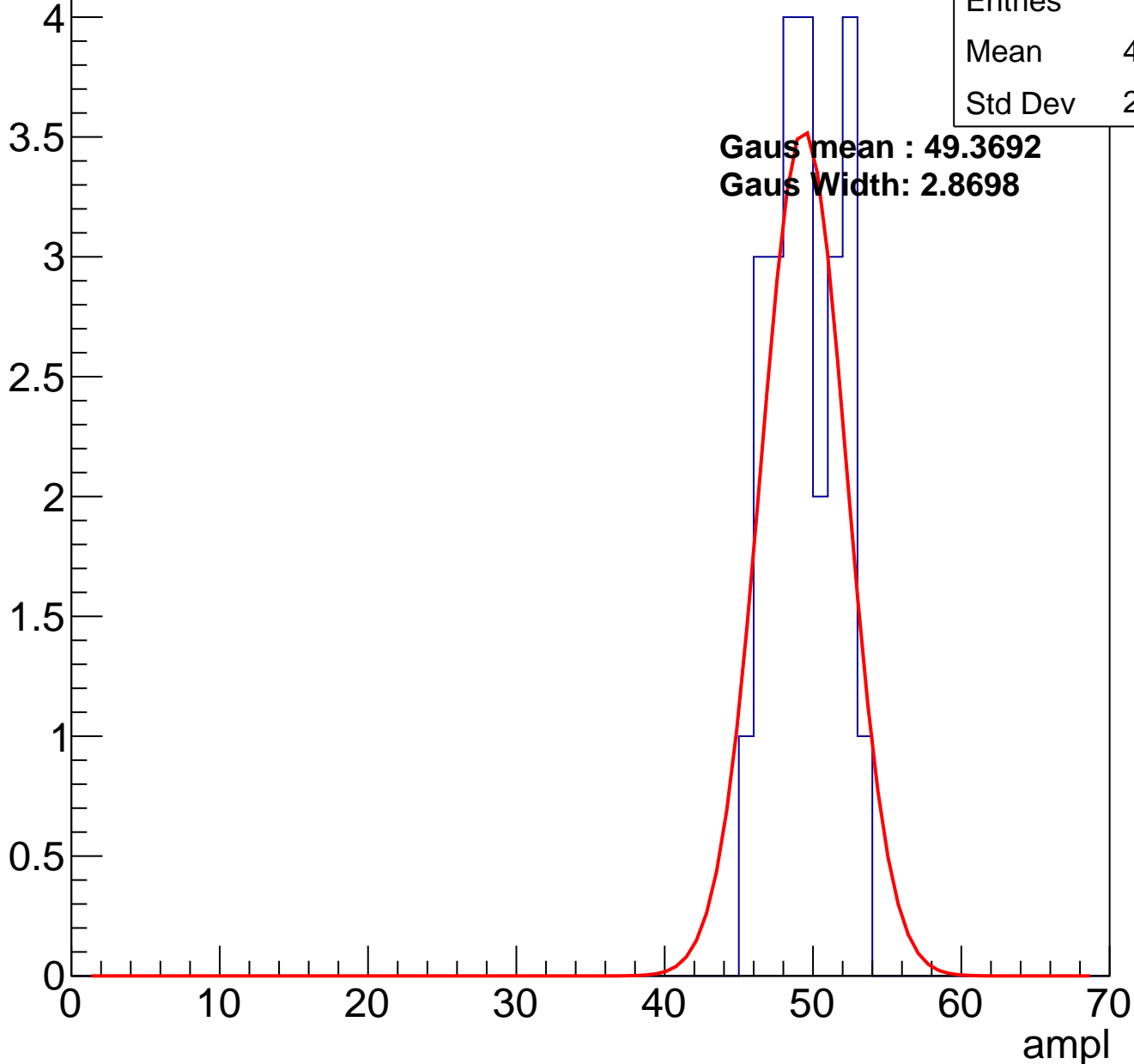
ampl



# B0L100S, U13-ch85, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

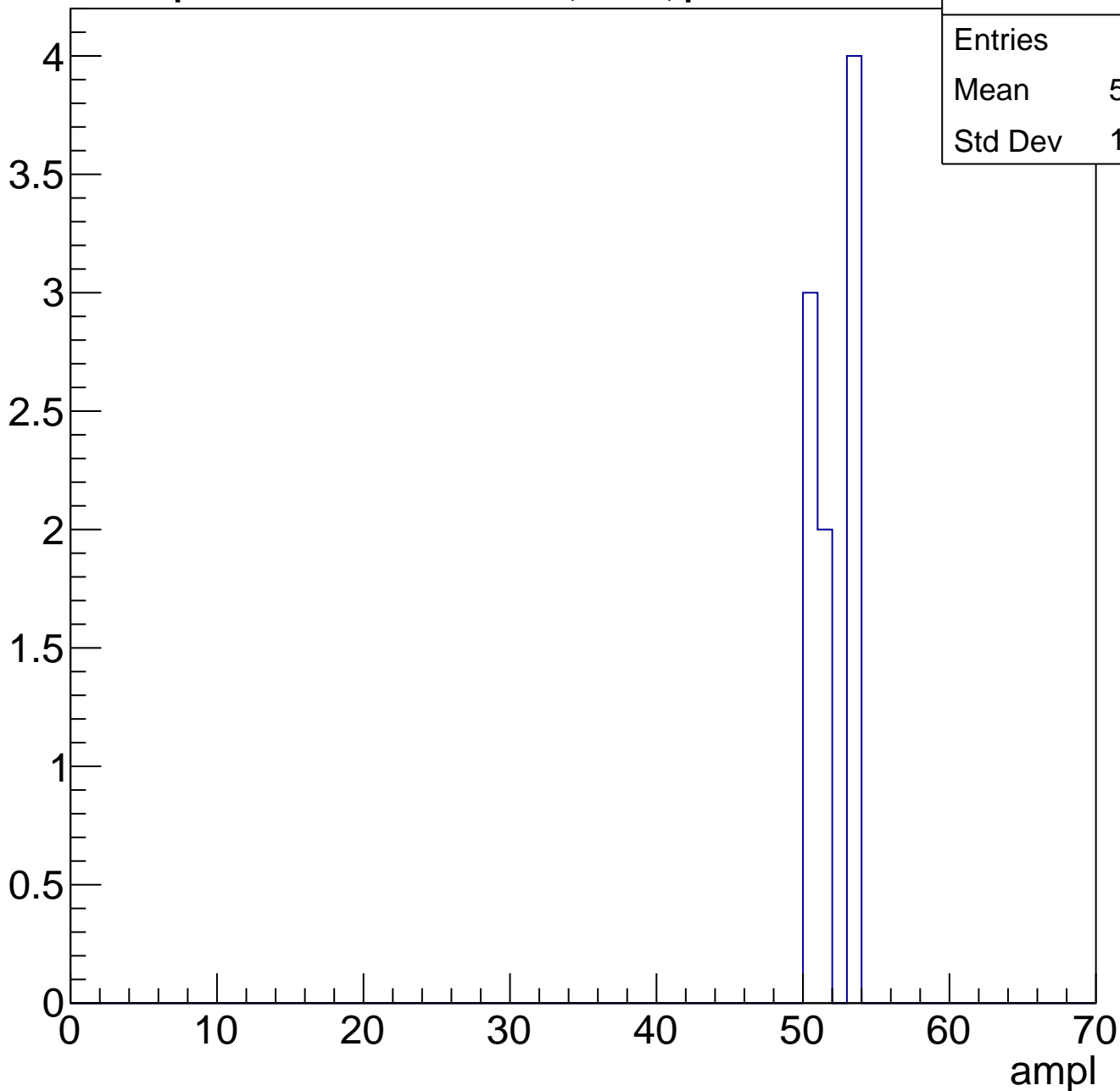
Entry



# B0L100S, U13-ch85, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch85, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch85, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch85, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch85, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch86, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

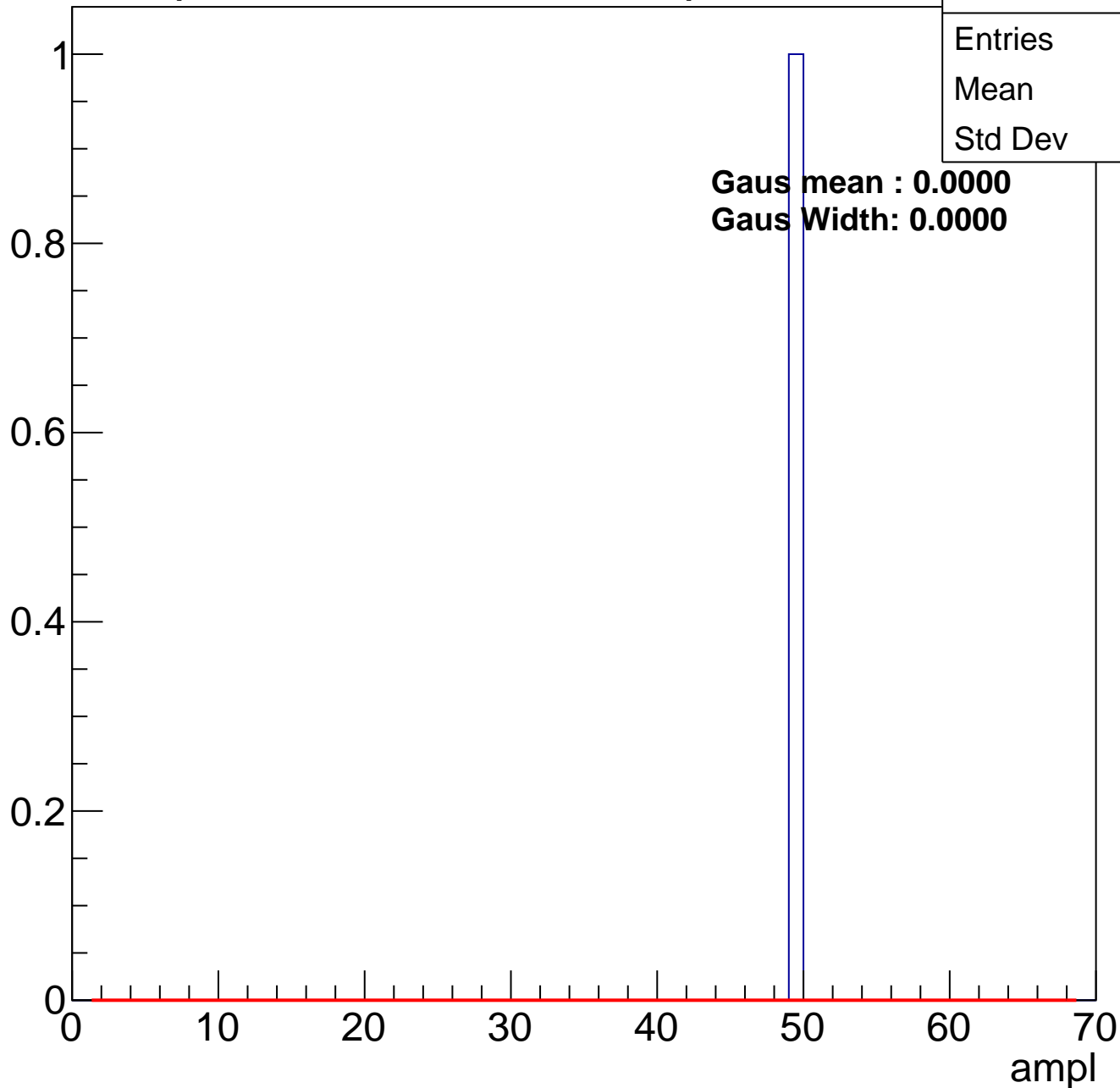
Entry



# B0L100S, U13-ch86, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

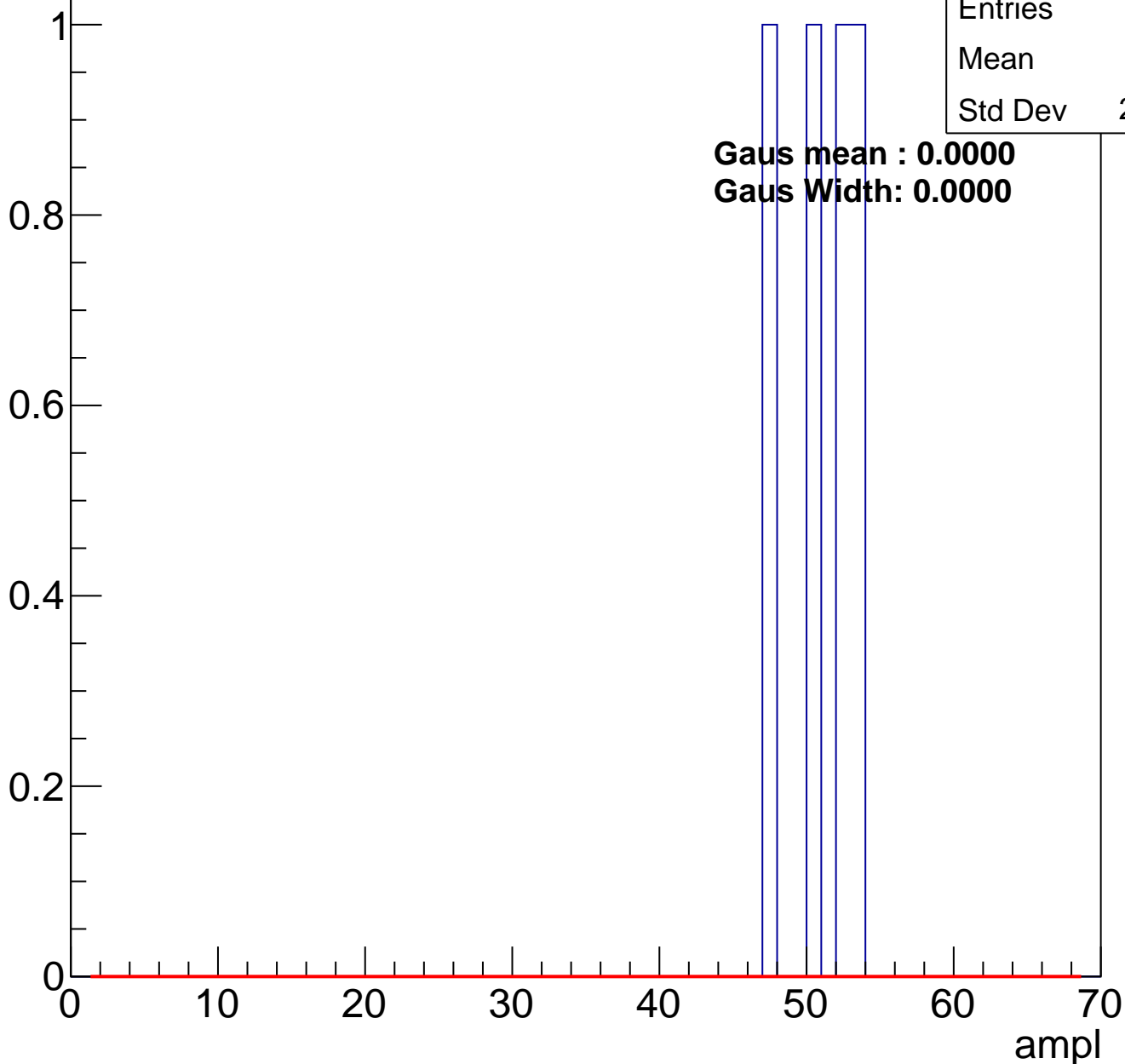
Entry



# B0L100S, U13-ch86, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

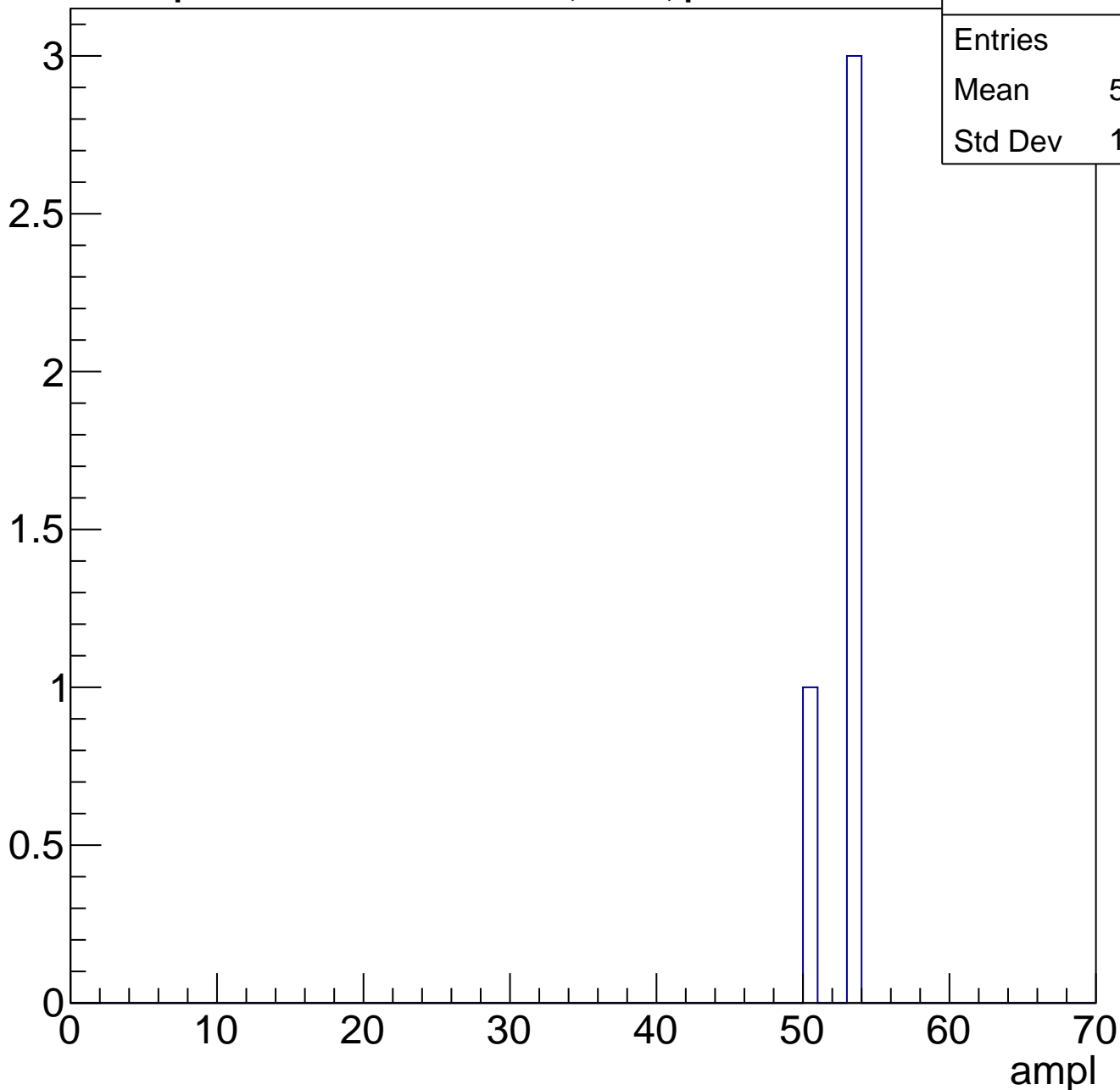
Entry



# B0L100S, U13-ch86, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch86, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch86, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch86, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch86, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

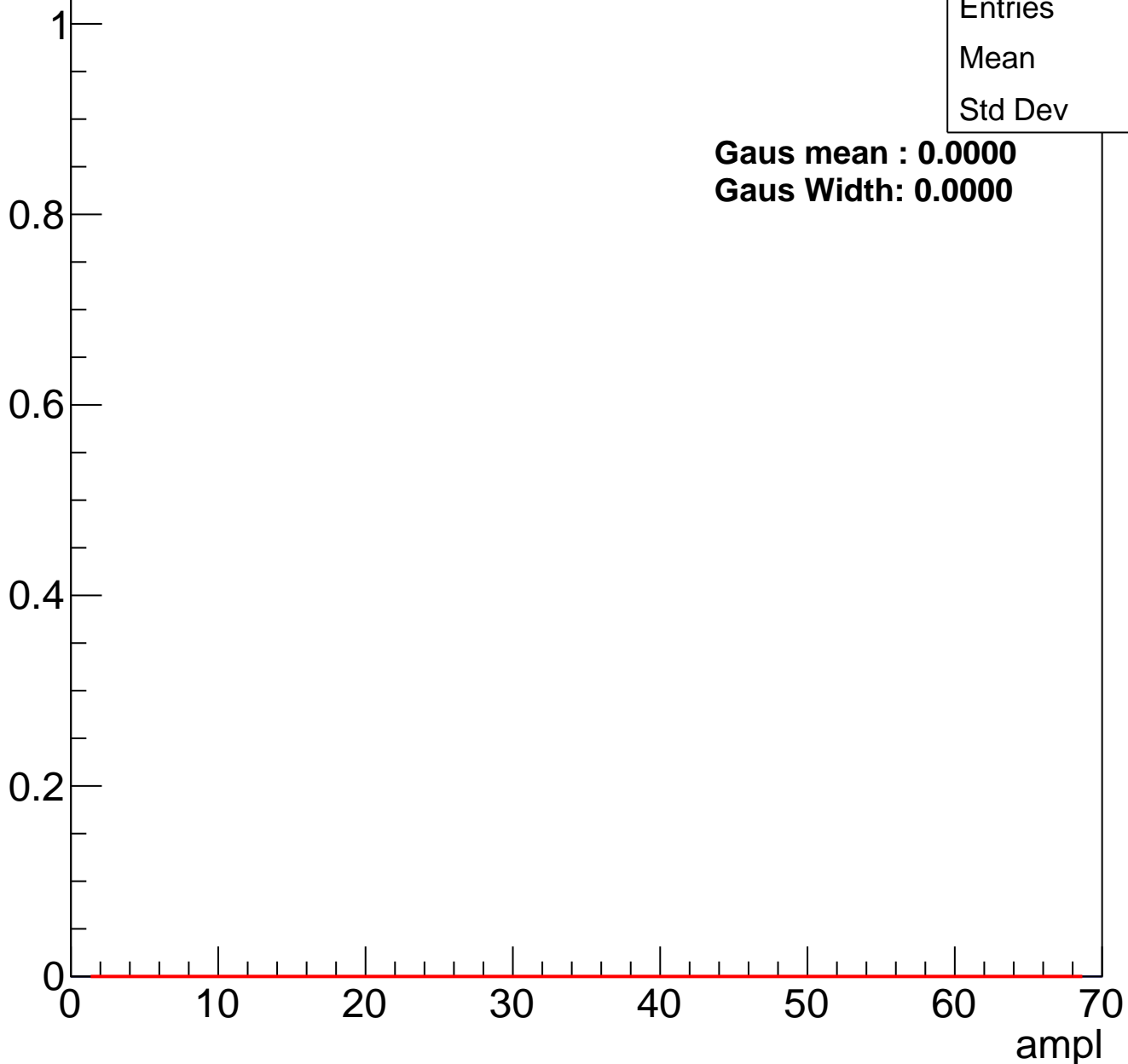


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch87, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch87, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch87, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

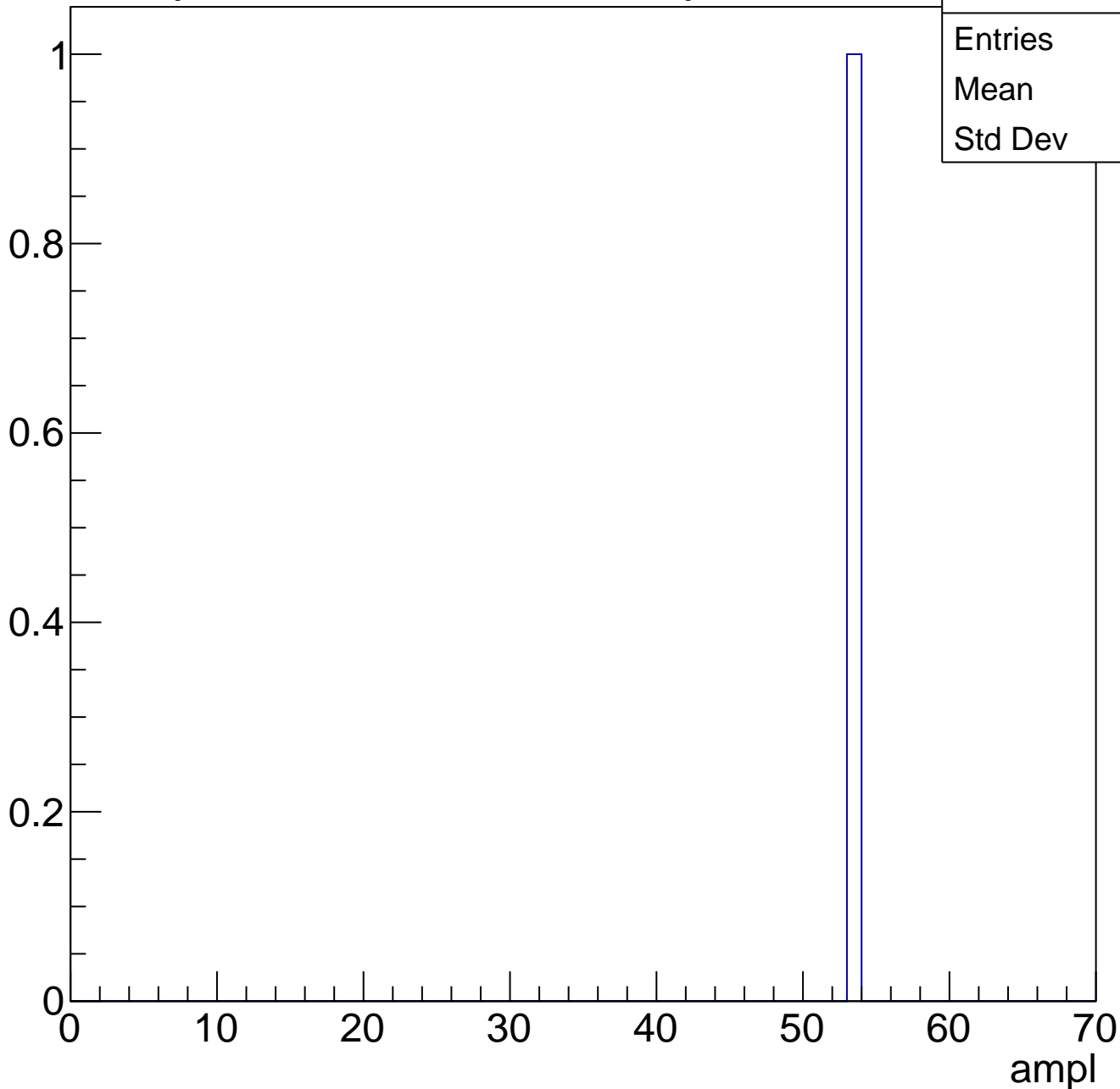
Entry



# B0L100S, U13-ch87, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch87, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch87, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch87, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch87, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

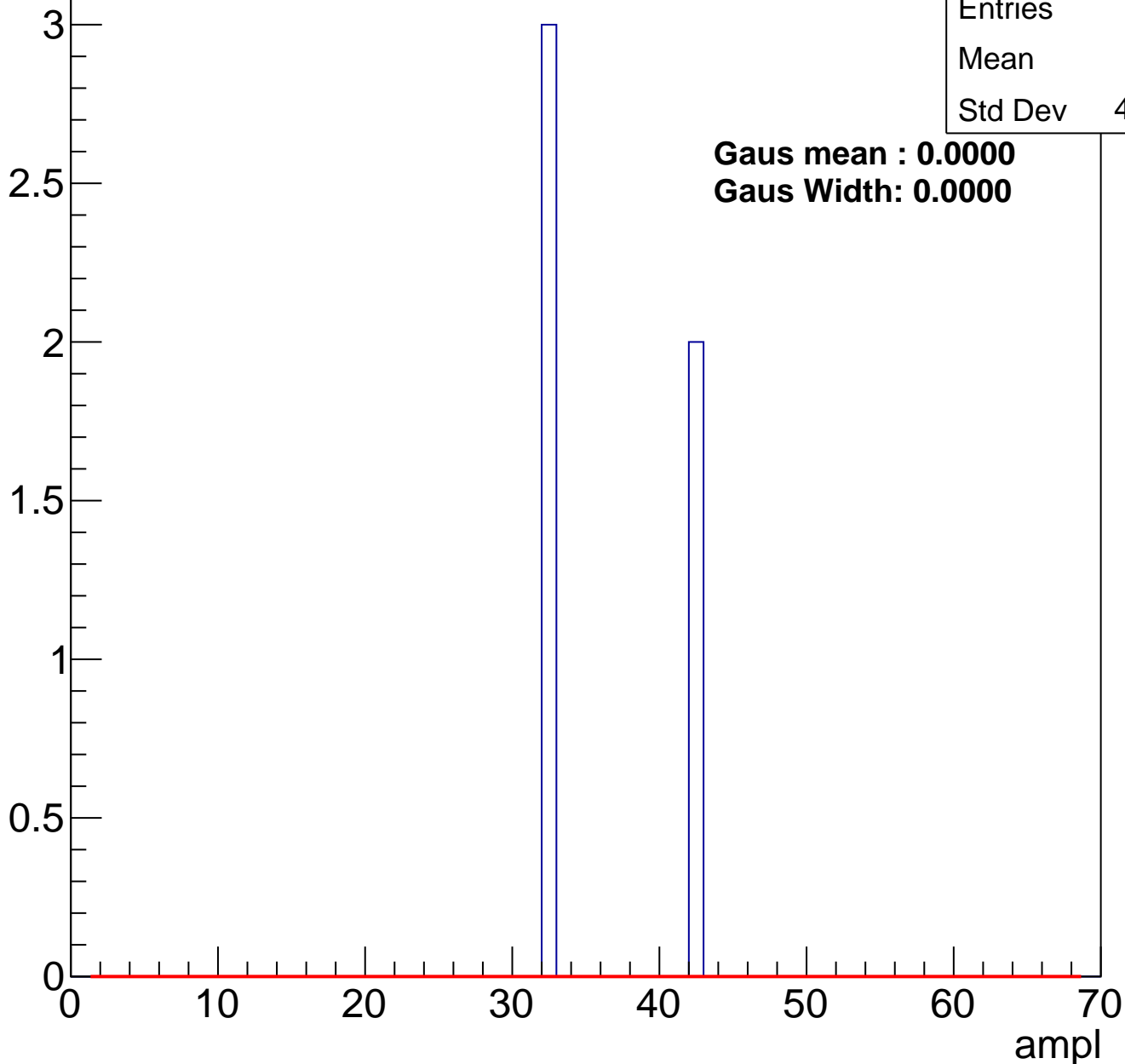


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch88, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

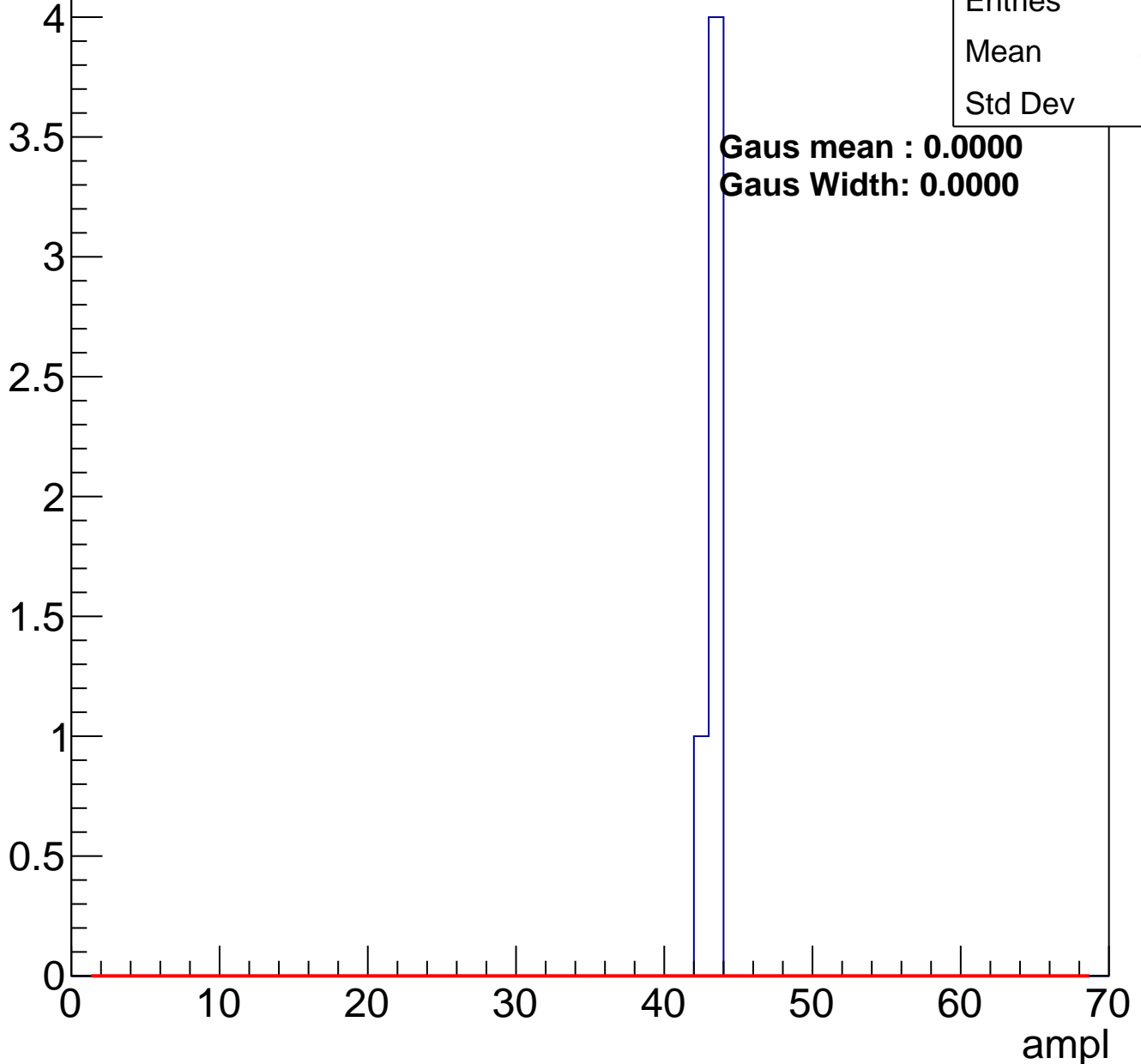


Entries	5
Mean	36
Std Dev	4.899

# B0L100S, U13-ch88, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

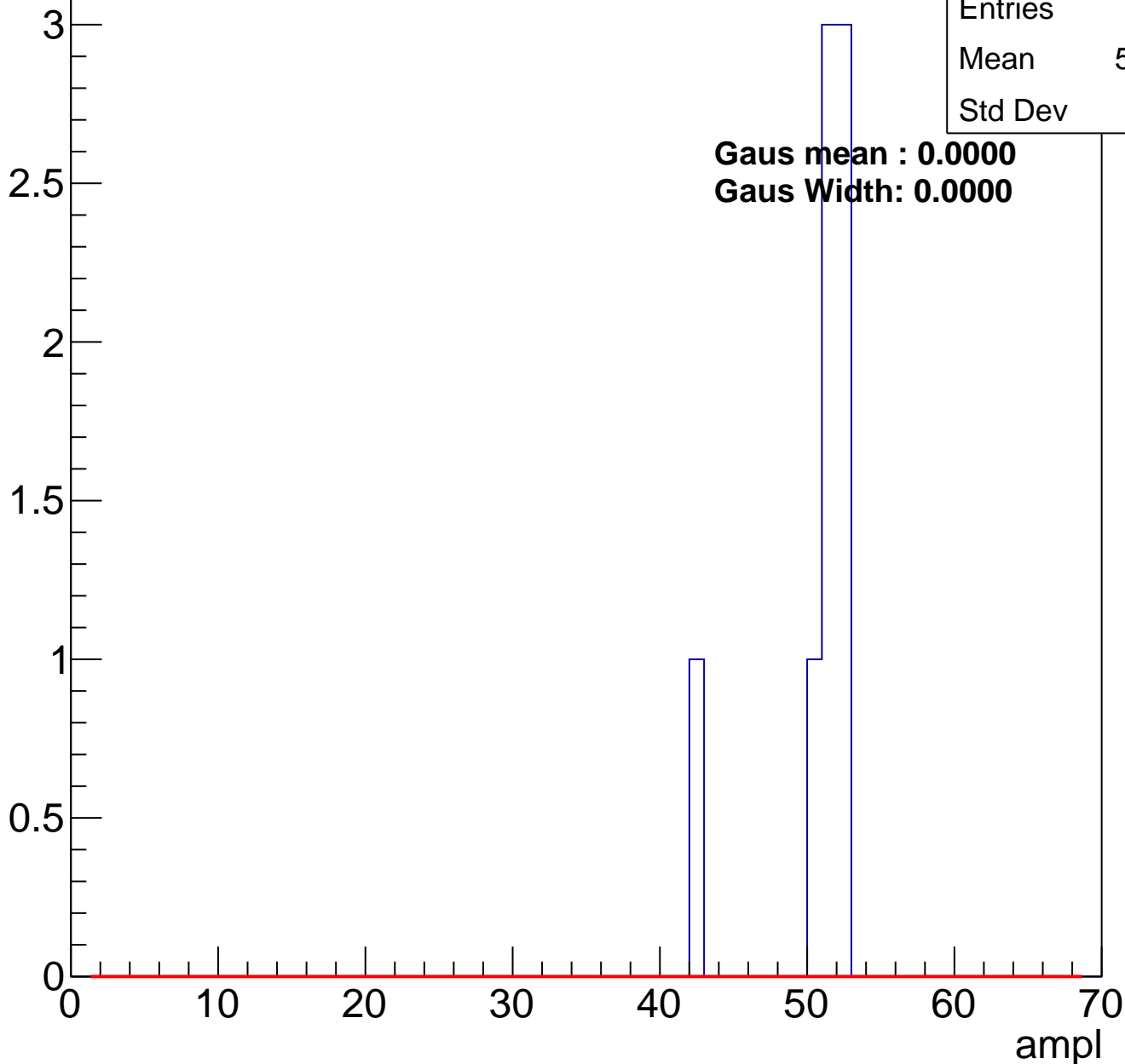


Entries	5
Mean	42.8
Std Dev	0.4

# B0L100S, U13-ch88, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

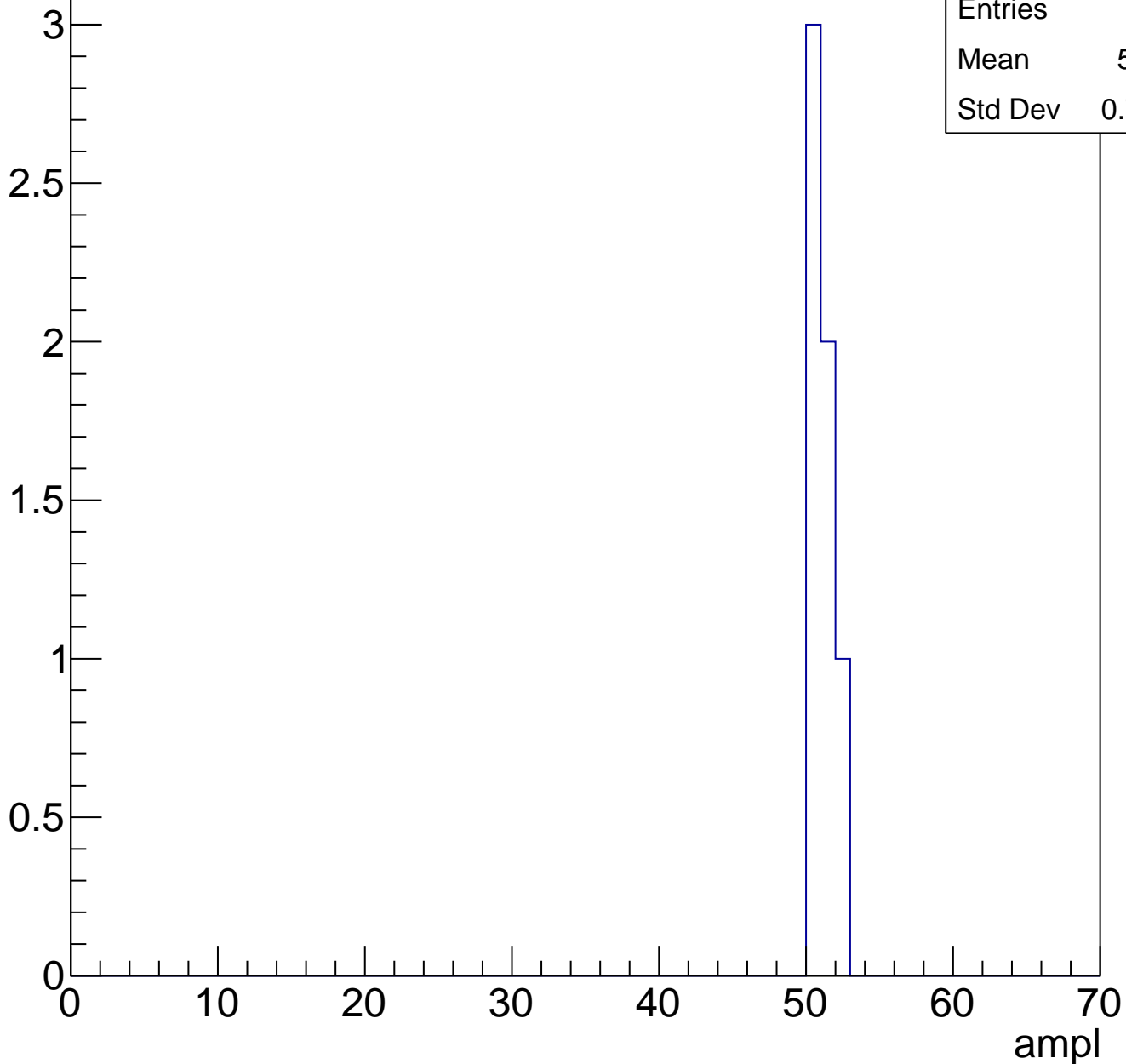


Entries	8
Mean	50.12
Std Dev	3.14

# B0L100S, U13-ch88, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

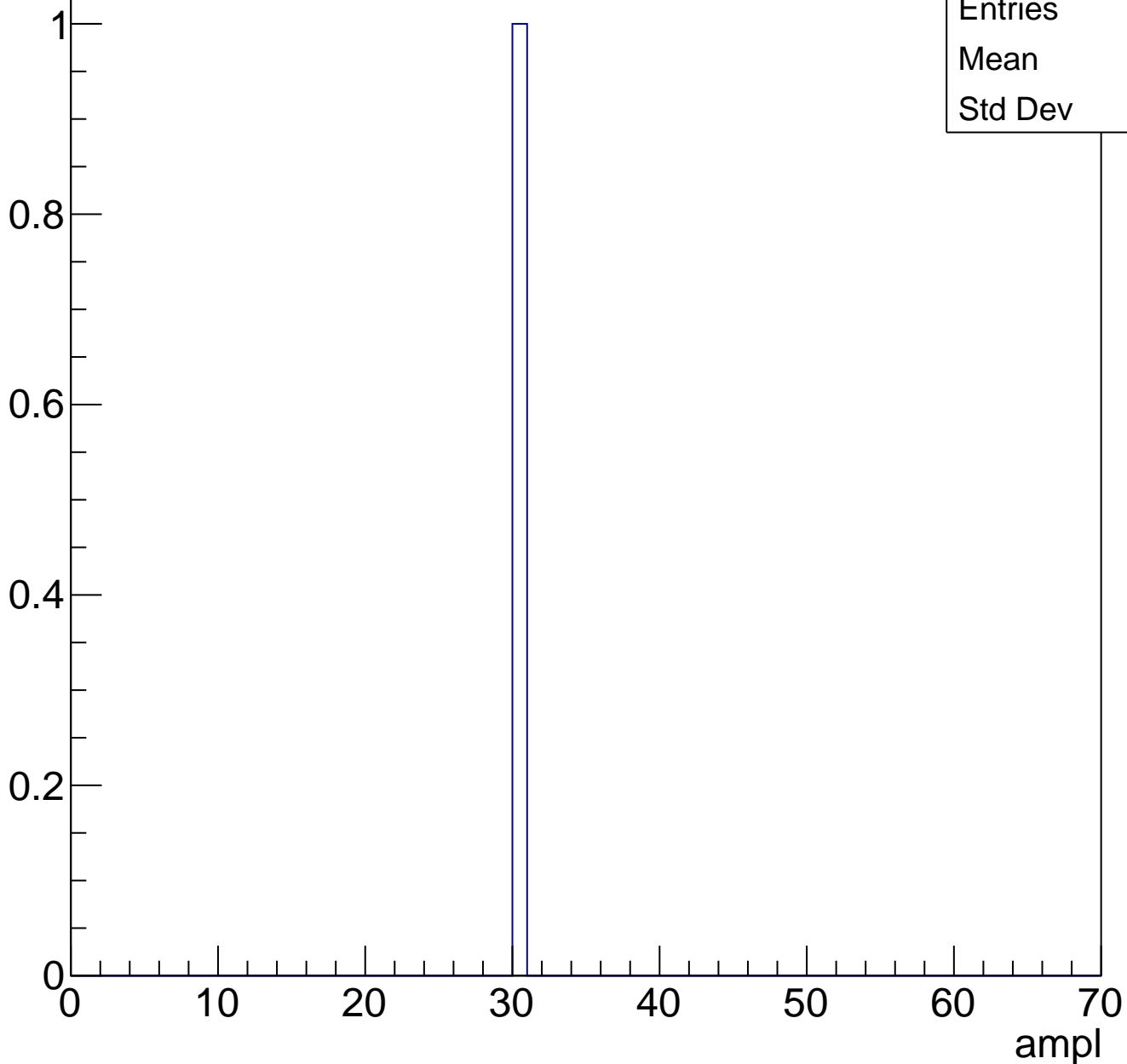
Entry



# B0L100S, U13-ch88, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	30
Std Dev	0

# B0L100S, U13-ch88, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch88, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch88, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch89, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch89, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

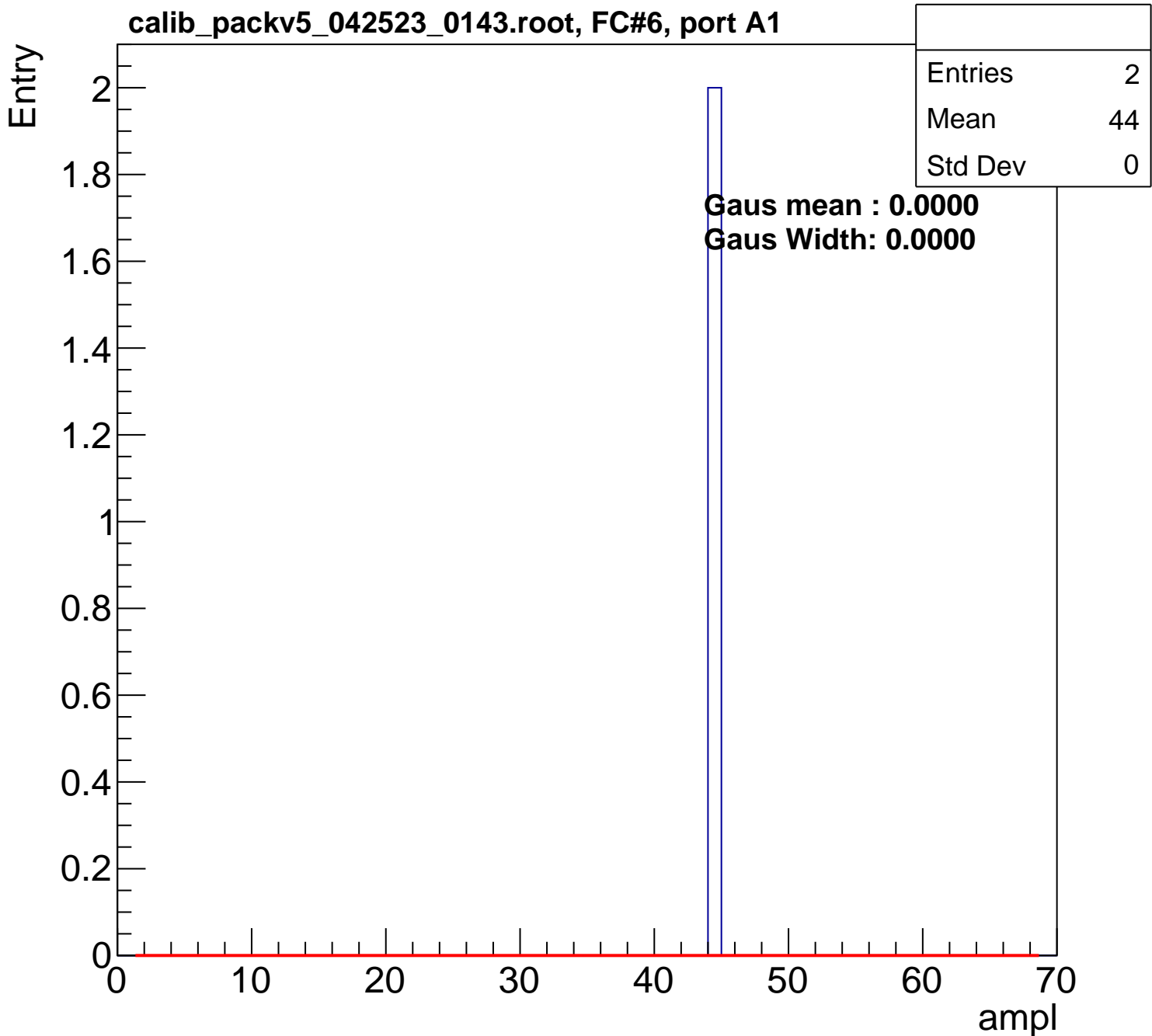
Entries	2
Mean	44
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch89, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch89, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch89, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch89, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch89, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch89, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

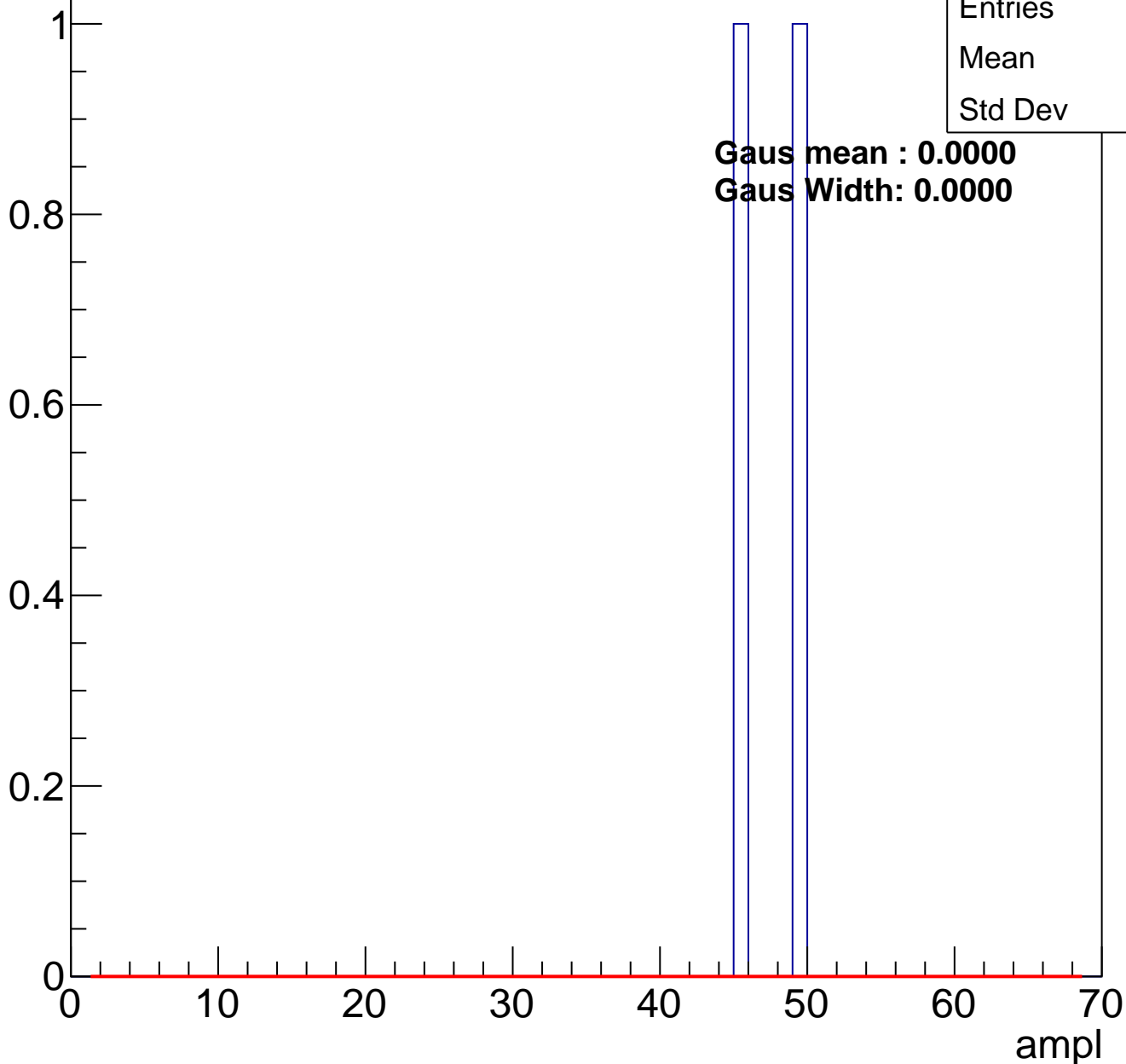


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch90, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

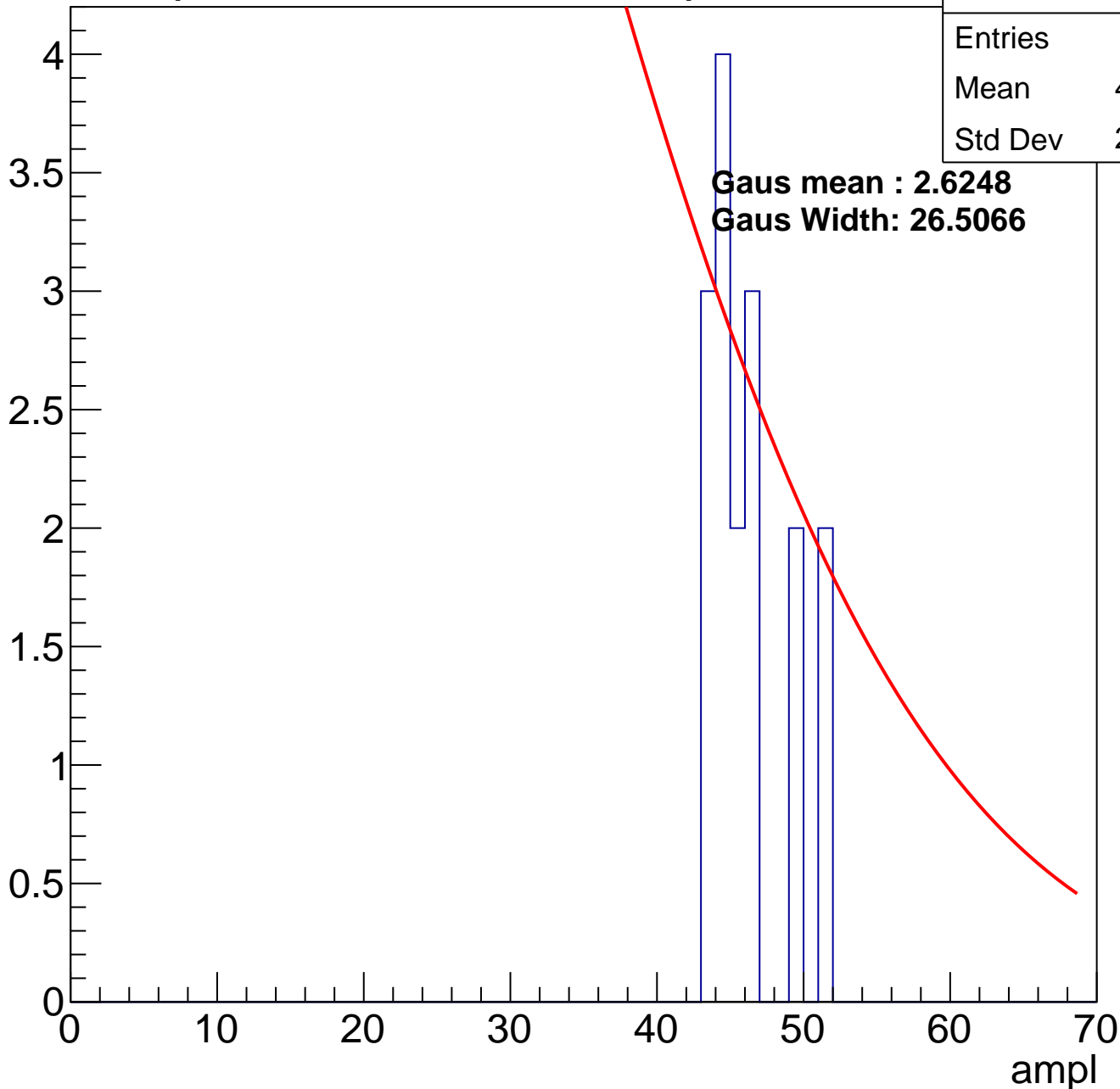


Entries	2
Mean	47
Std Dev	2

# B0L100S, U13-ch90, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

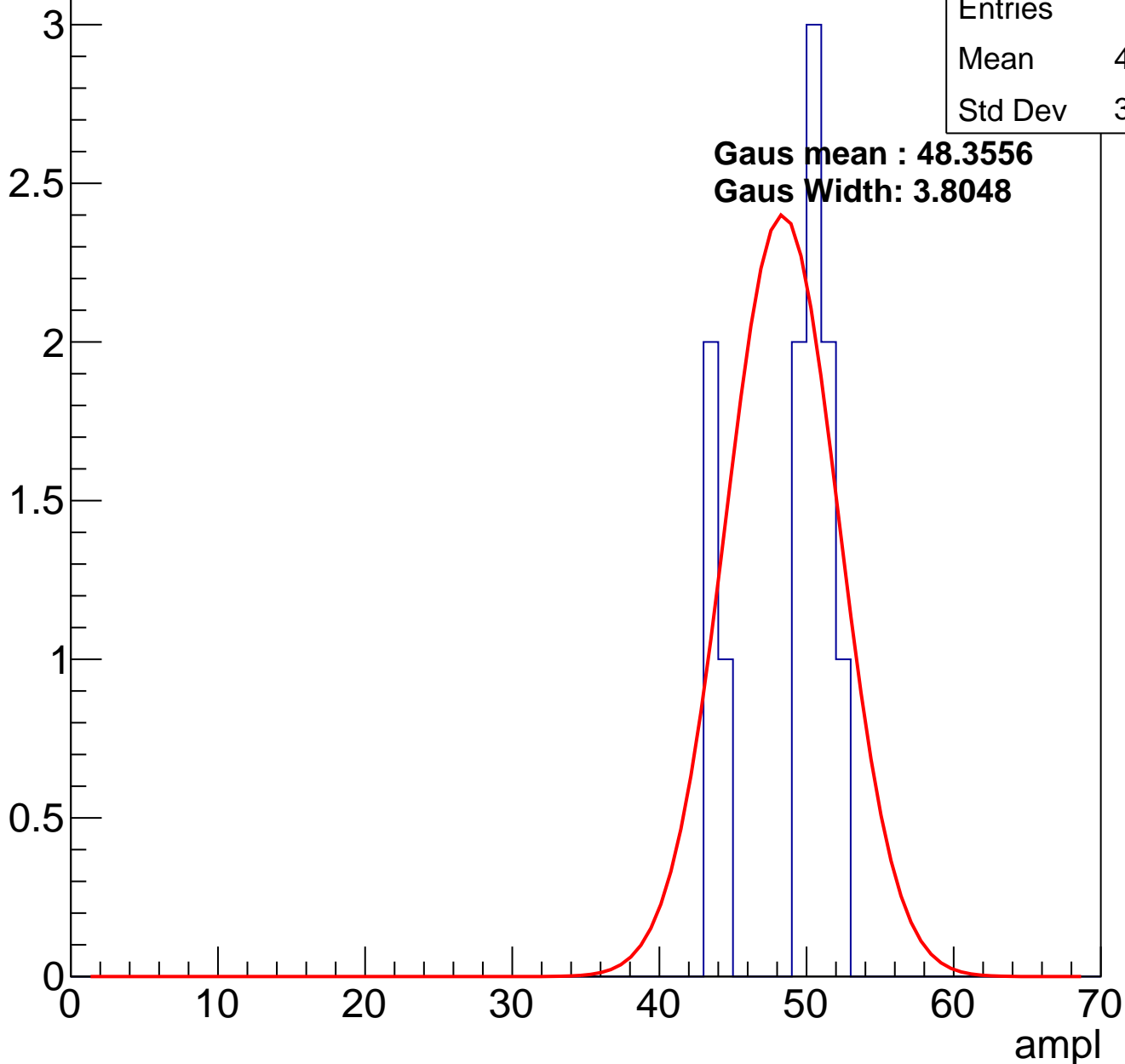
Entry



# B0L100S, U13-ch90, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

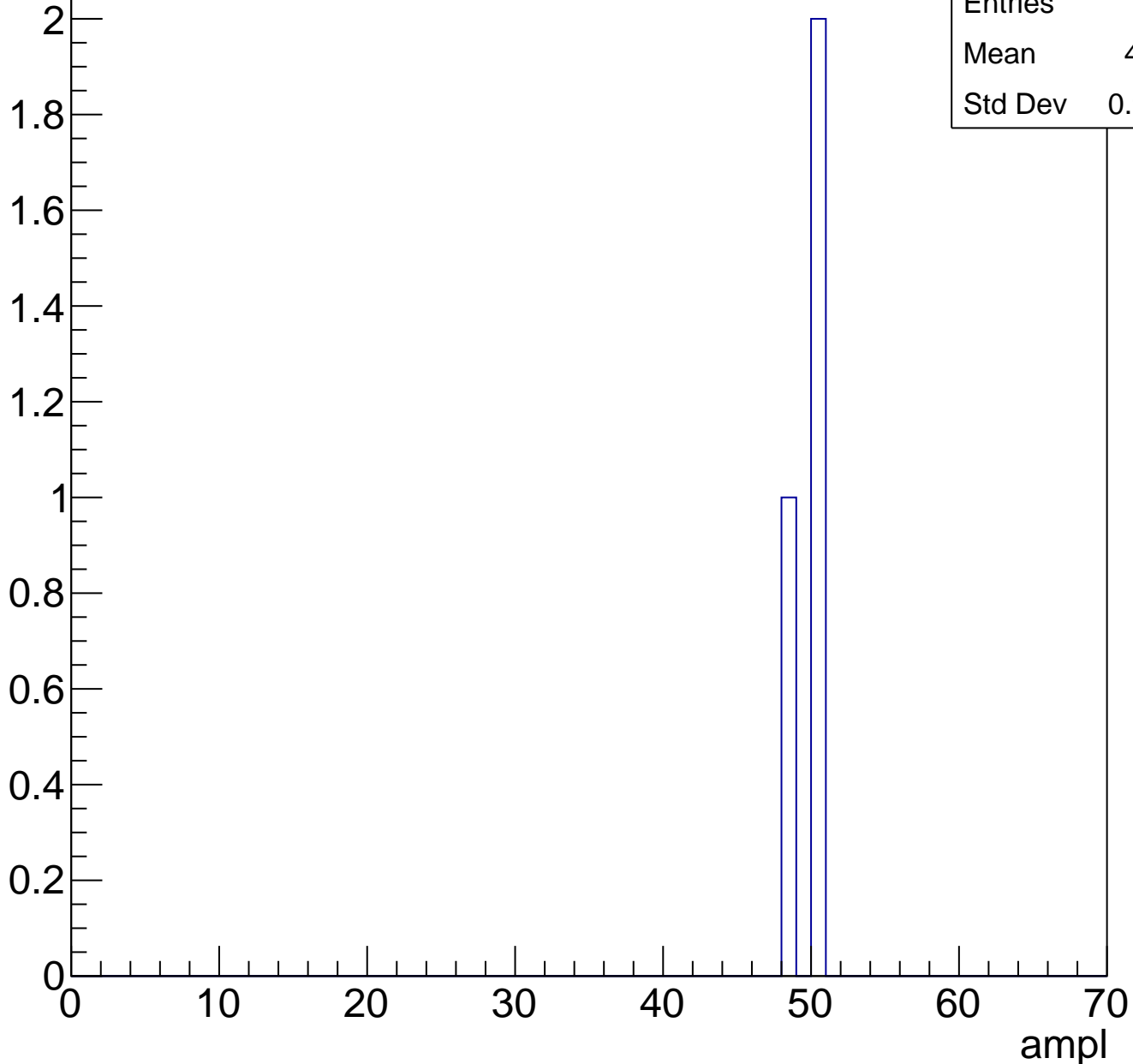
Entry



# B0L100S, U13-ch90, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch90, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch90, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch90, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch90, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch91, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch91, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch91, adc2

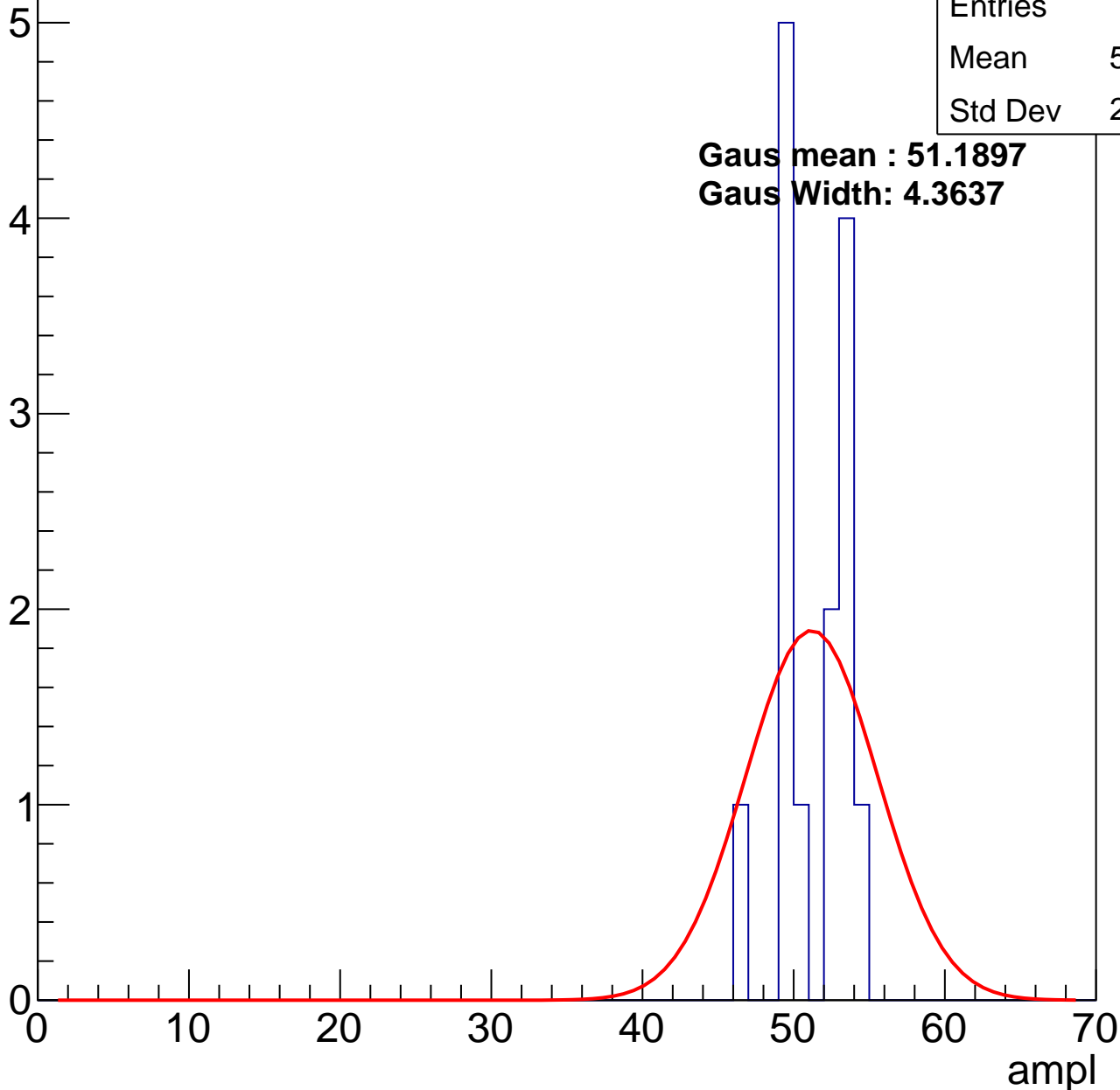
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	14
Mean	50.79
Std Dev	2.273

**Gaus mean : 51.1897**

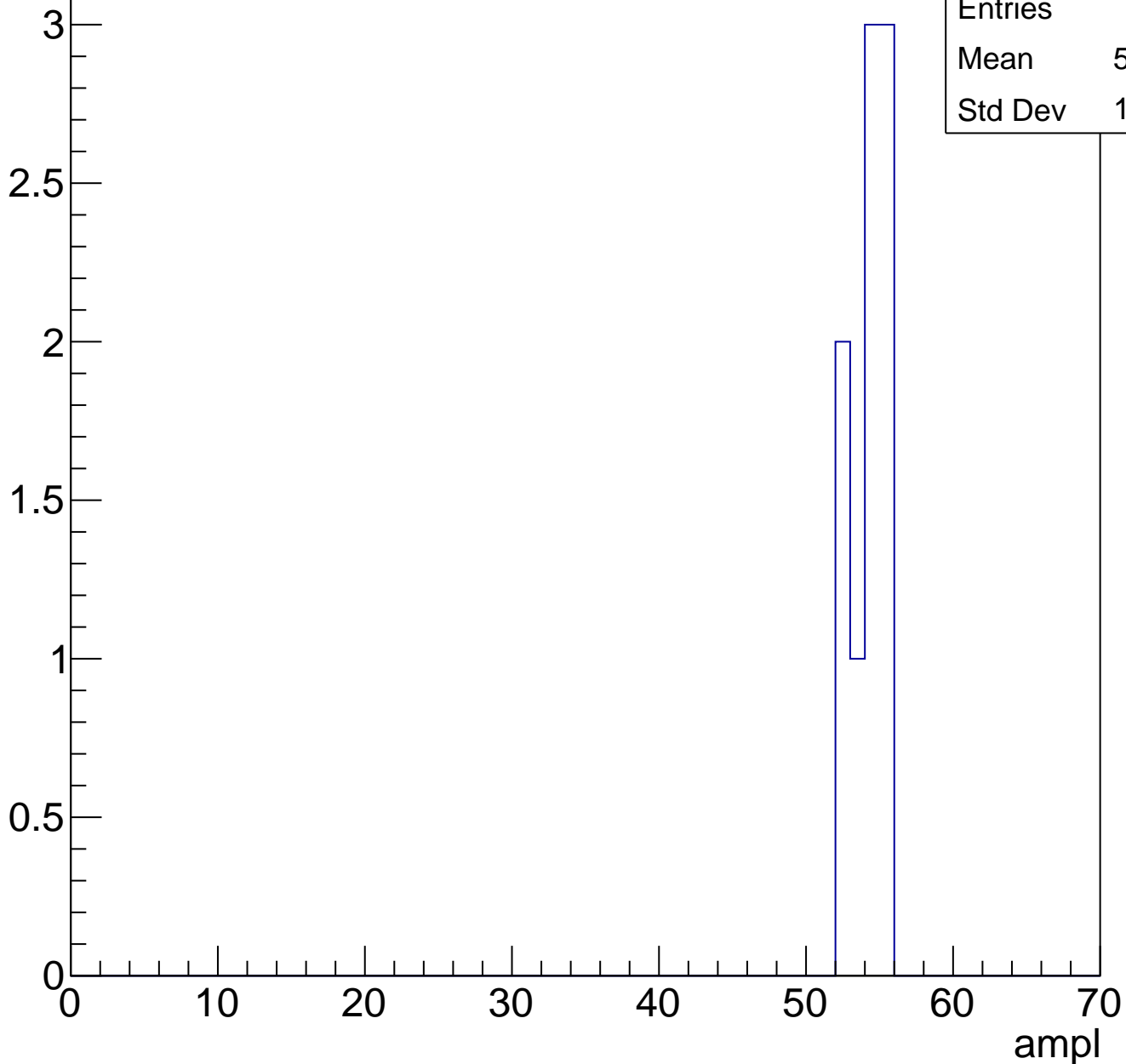
**Gaus Width: 4.3637**



# B0L100S, U13-ch91, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

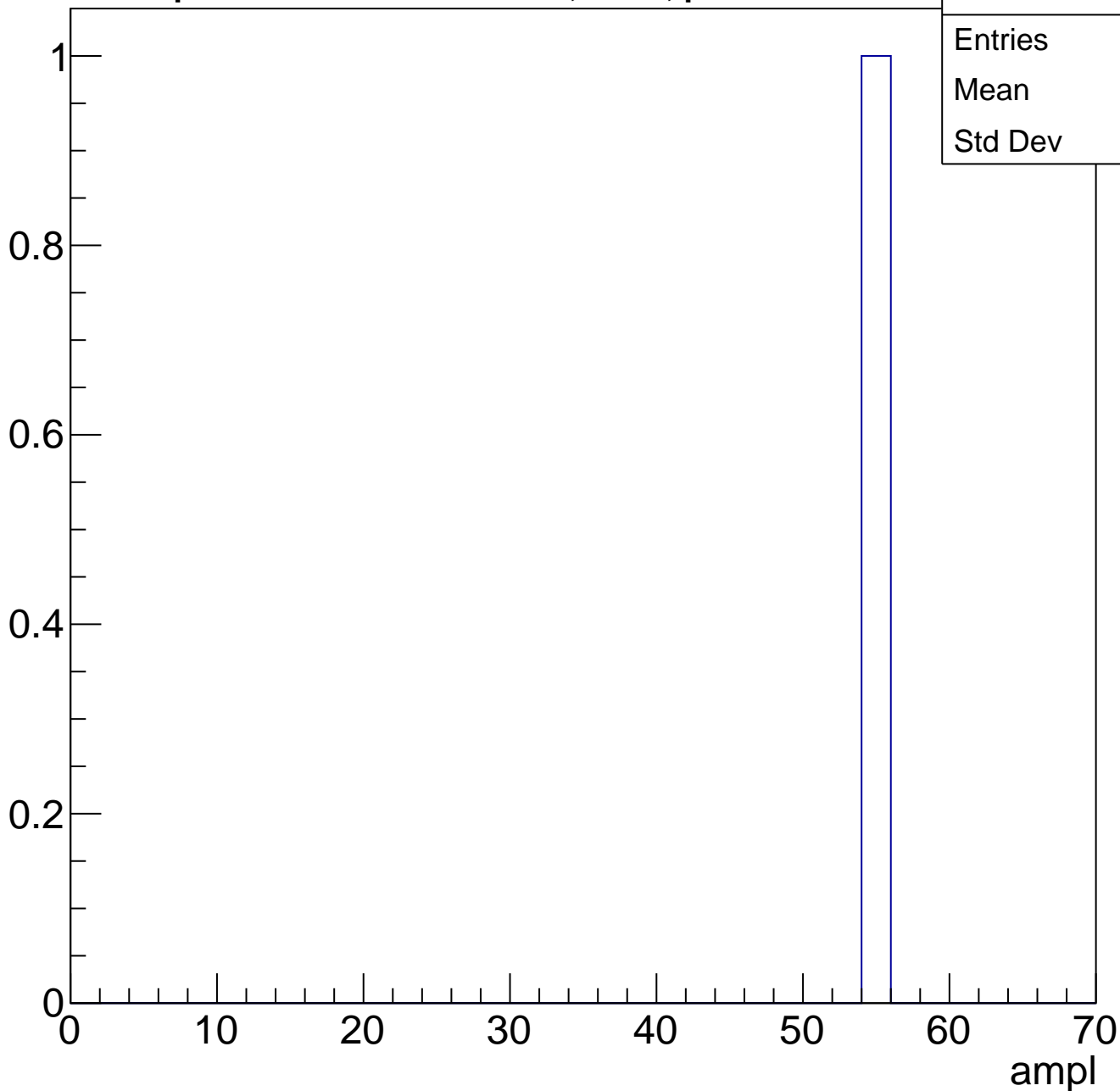
Entry



# B0L100S, U13-ch91, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch91, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch91, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch91, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch92, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

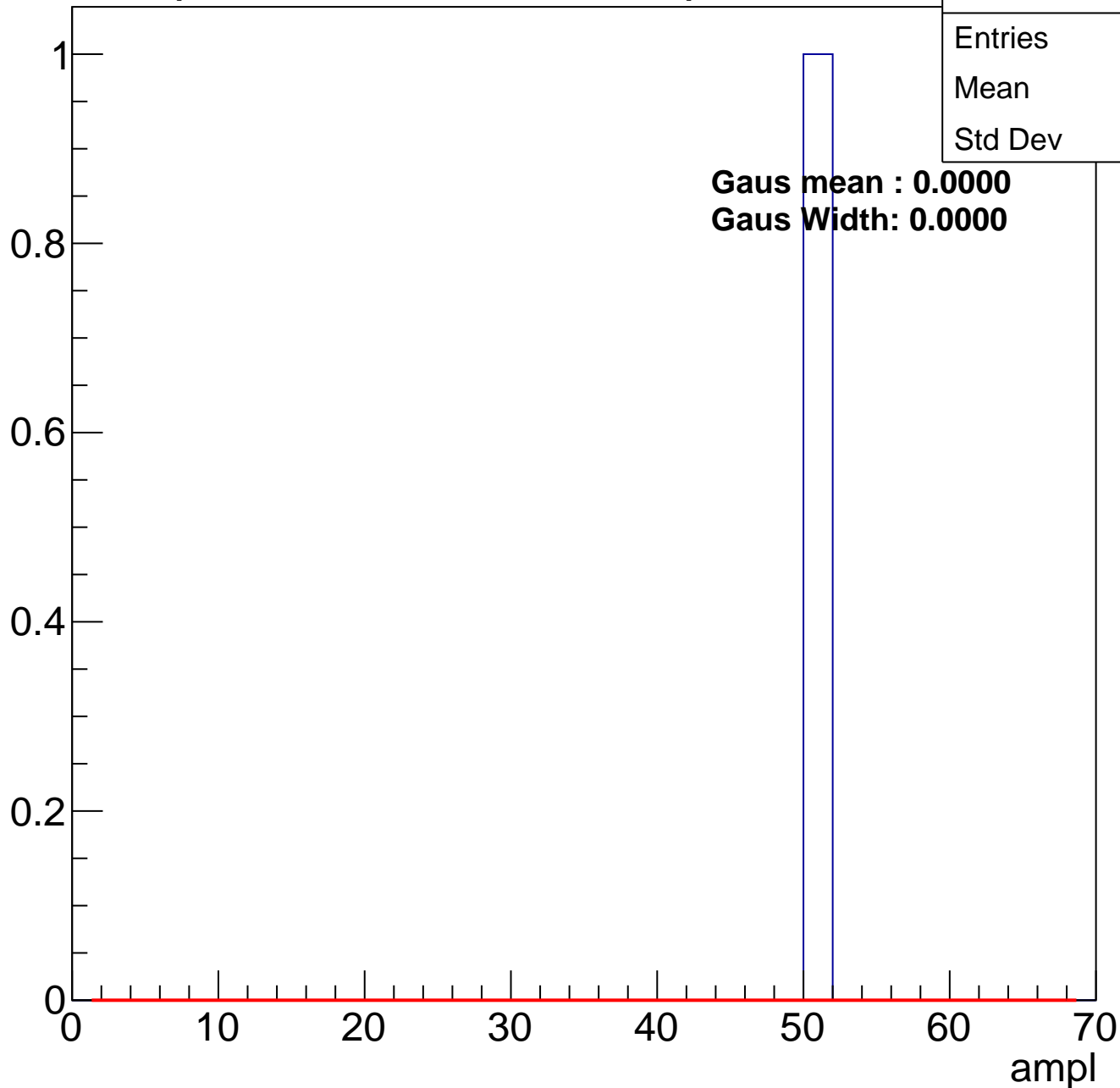
Entry



# B0L100S, U13-ch92, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

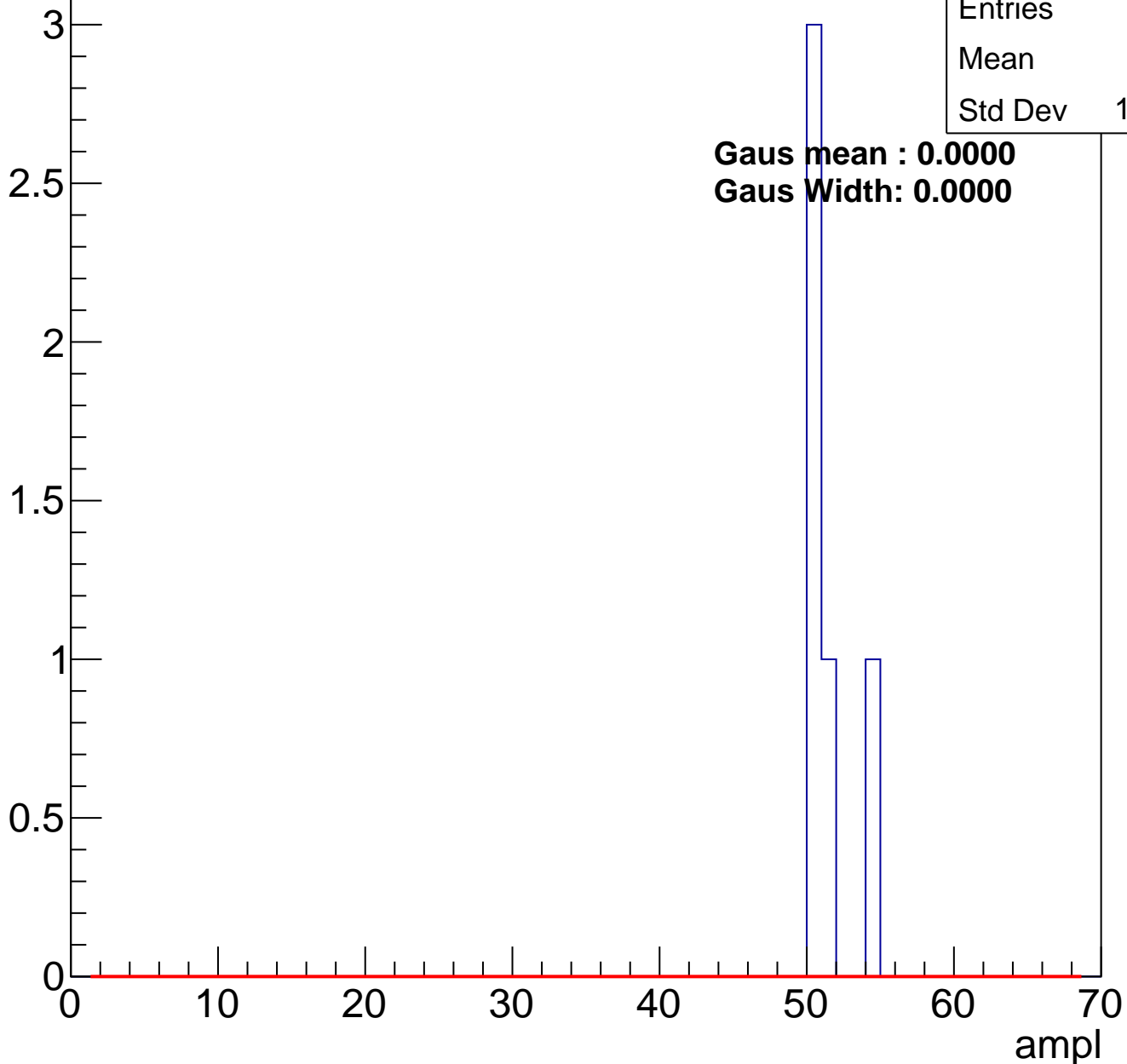


Entries	2
Mean	50.5
Std Dev	0.5

# B0L100S, U13-ch92, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	5
Mean	51
Std Dev	1.549

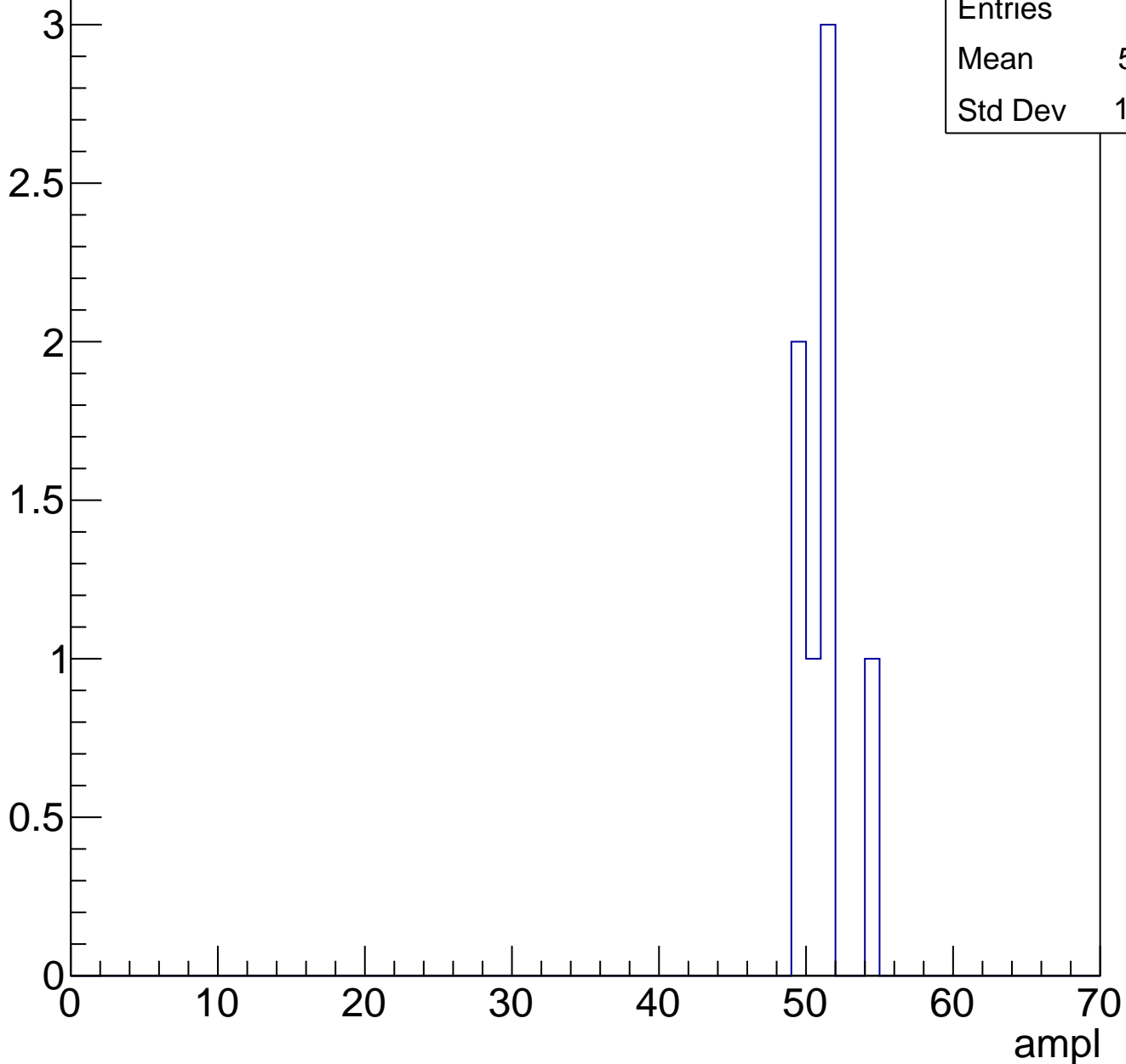
**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

# B0L100S, U13-ch92, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch92, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch92, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch92, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch92, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch93, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch93, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

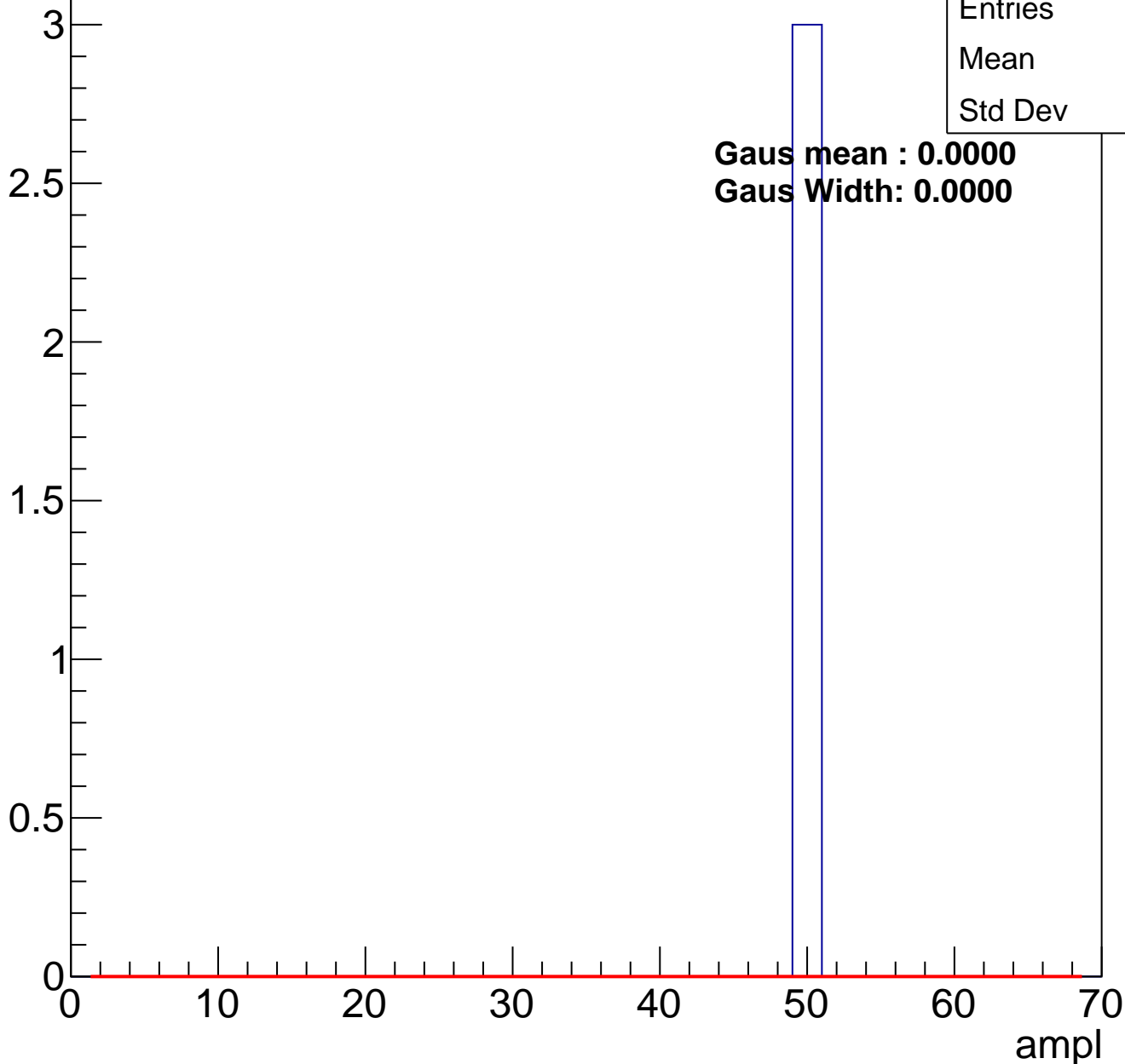


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch93, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

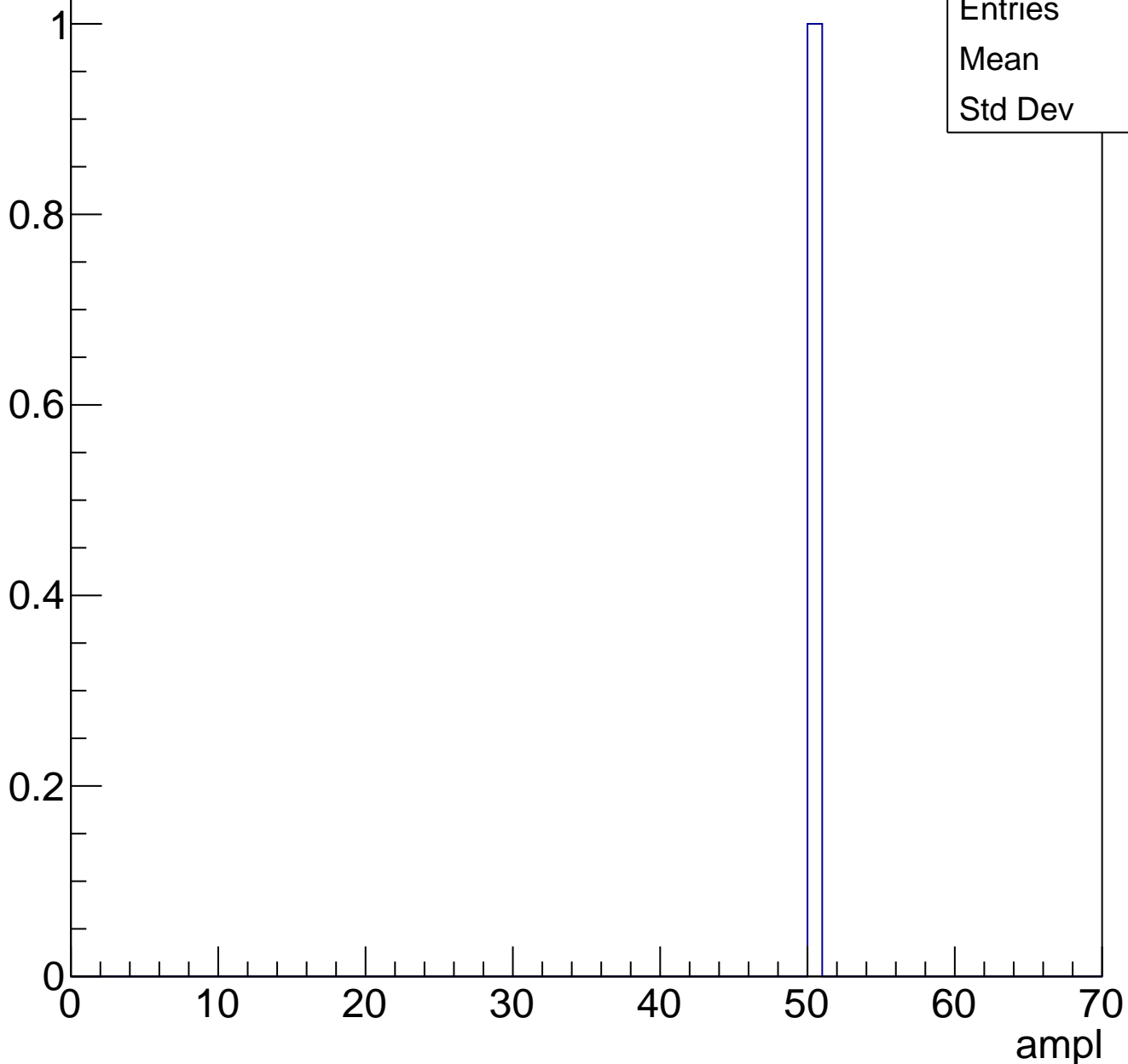
Entry



# B0L100S, U13-ch93, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	50
Std Dev	0

# B0L100S, U13-ch93, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch93, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch93, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch93, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

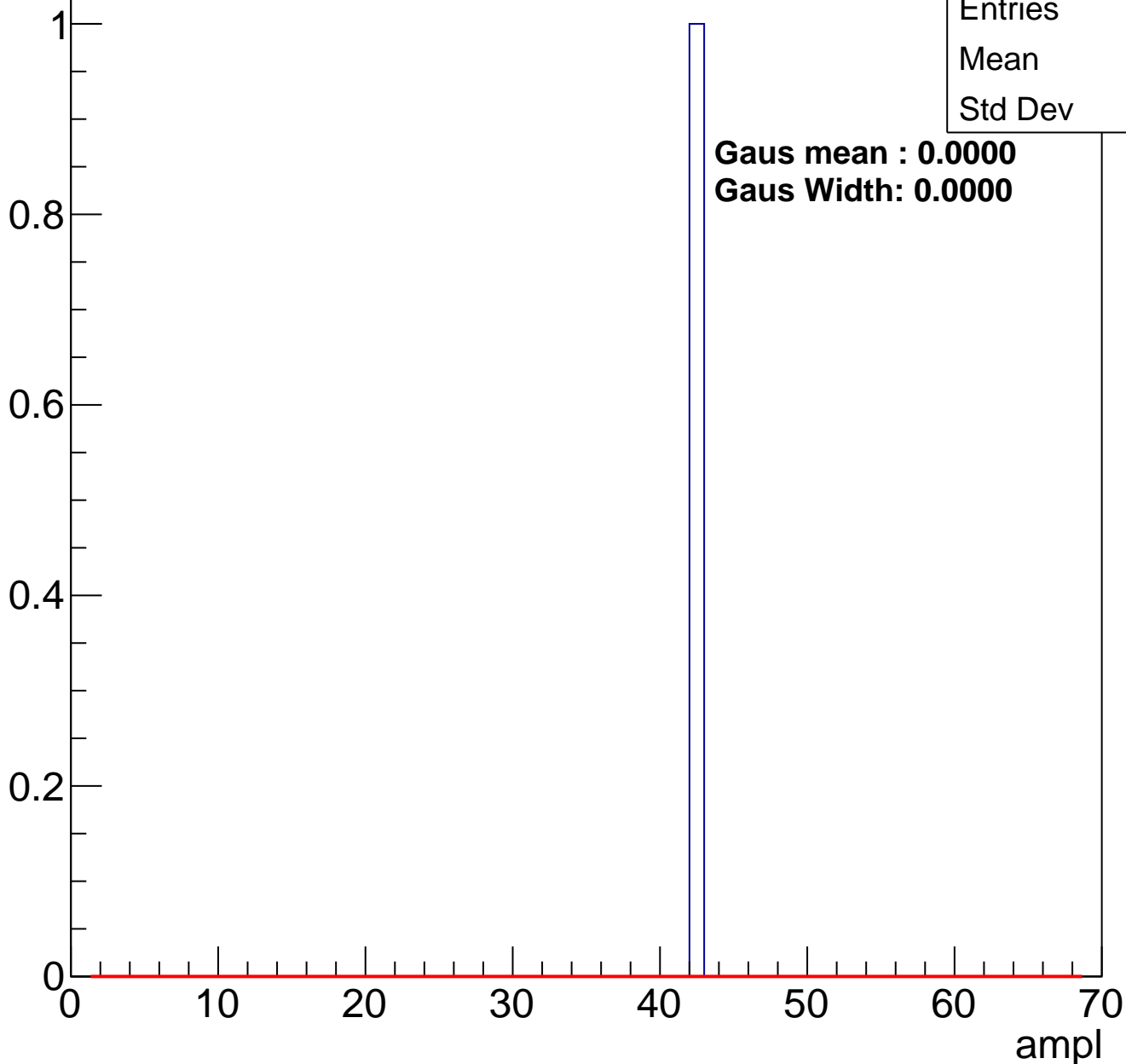


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch94, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

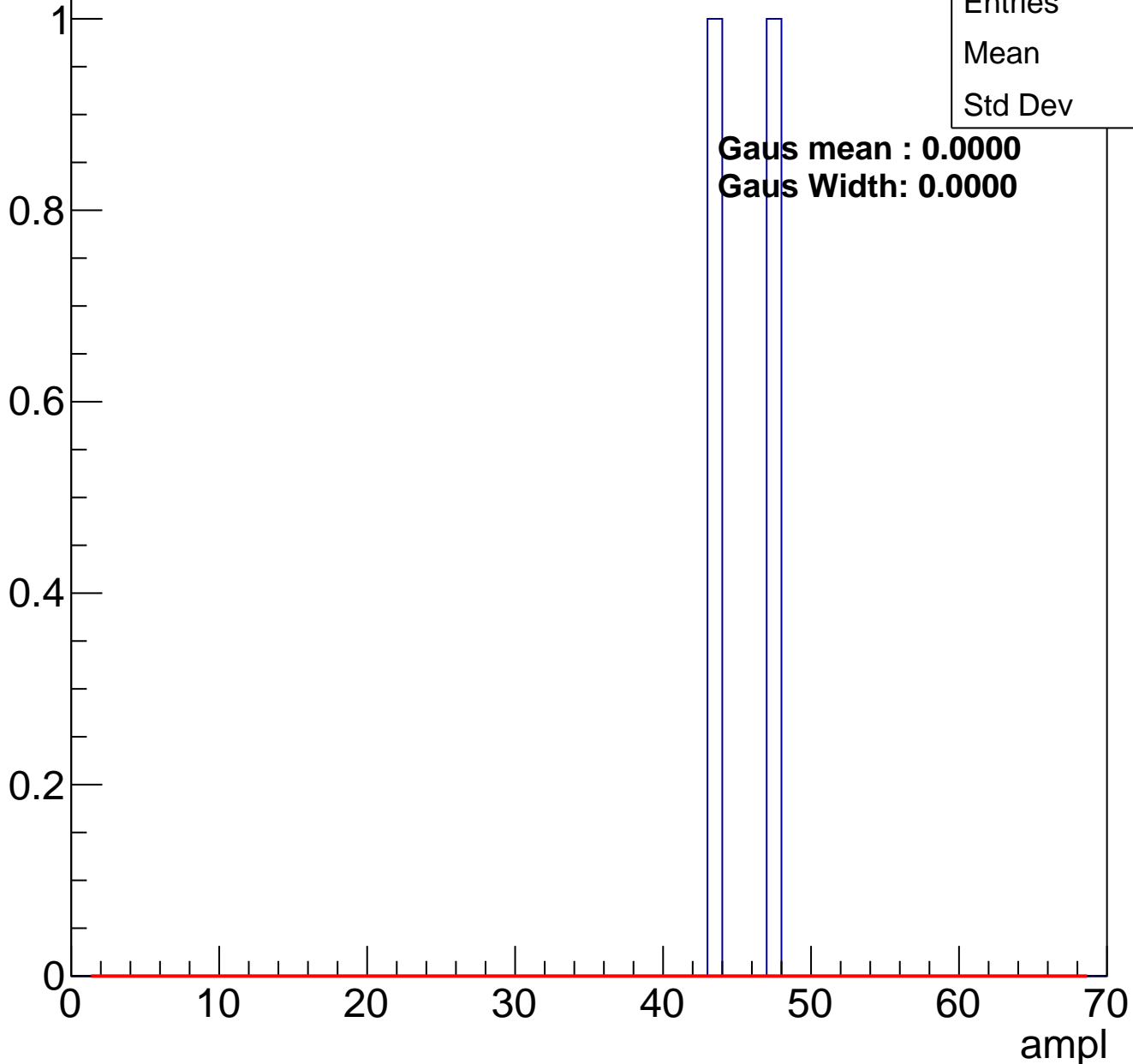
Entry



# B0L100S, U13-ch94, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	2
Mean	45
Std Dev	2

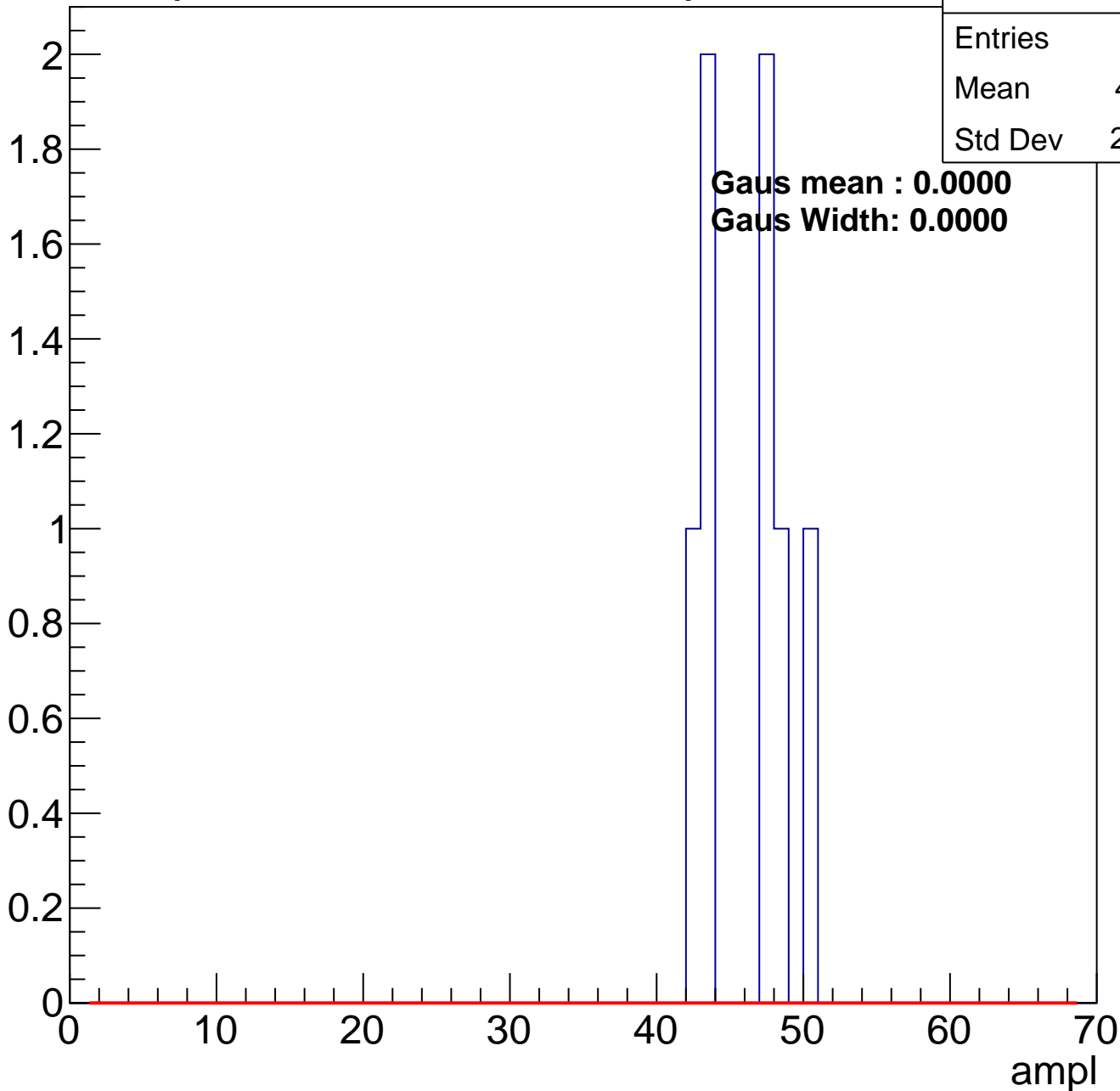
# BOL100S, U13-ch94, adc2

**calib\_packv5\_042523\_0143.root, FC#6, port A1**

Entries	7
Mean	45.71
Std Dev	2.814

**Gaus mean : 0.0000**

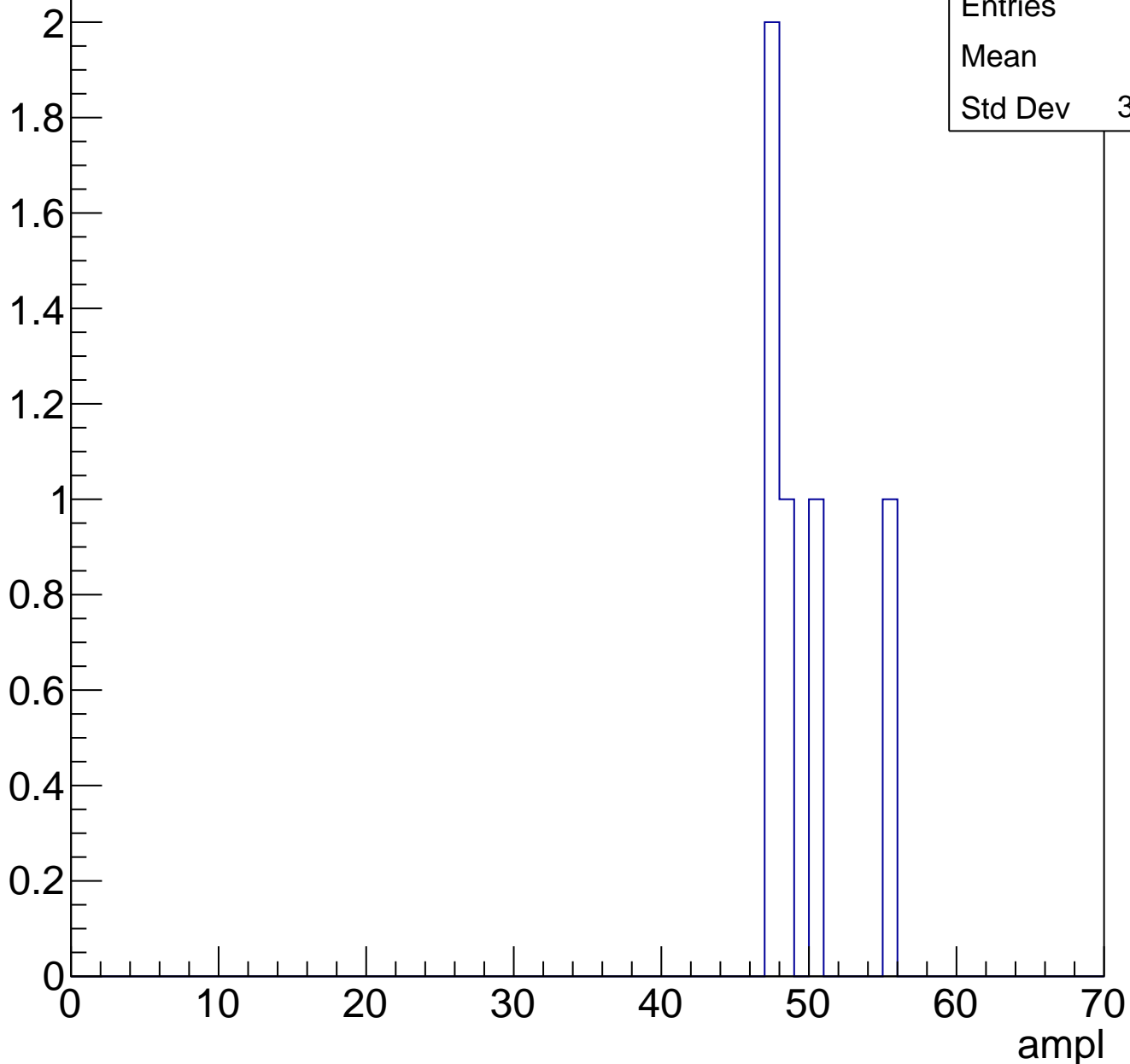
**Gaus Width: 0.0000**



# B0L100S, U13-ch94, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch94, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch94, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch94, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry





# B0L100S, U13-ch94, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

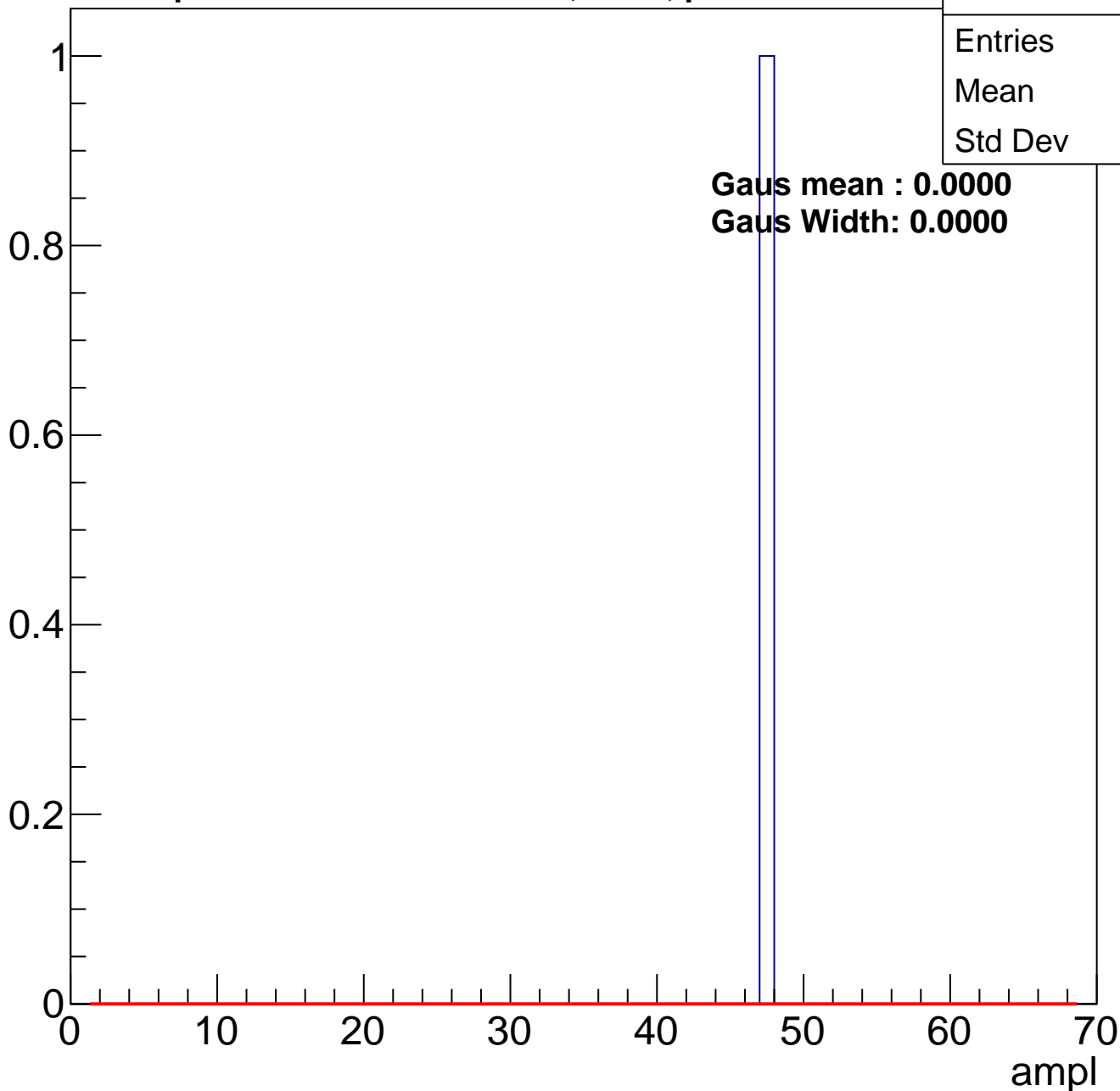
Entry



# B0L100S, U13-ch95, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

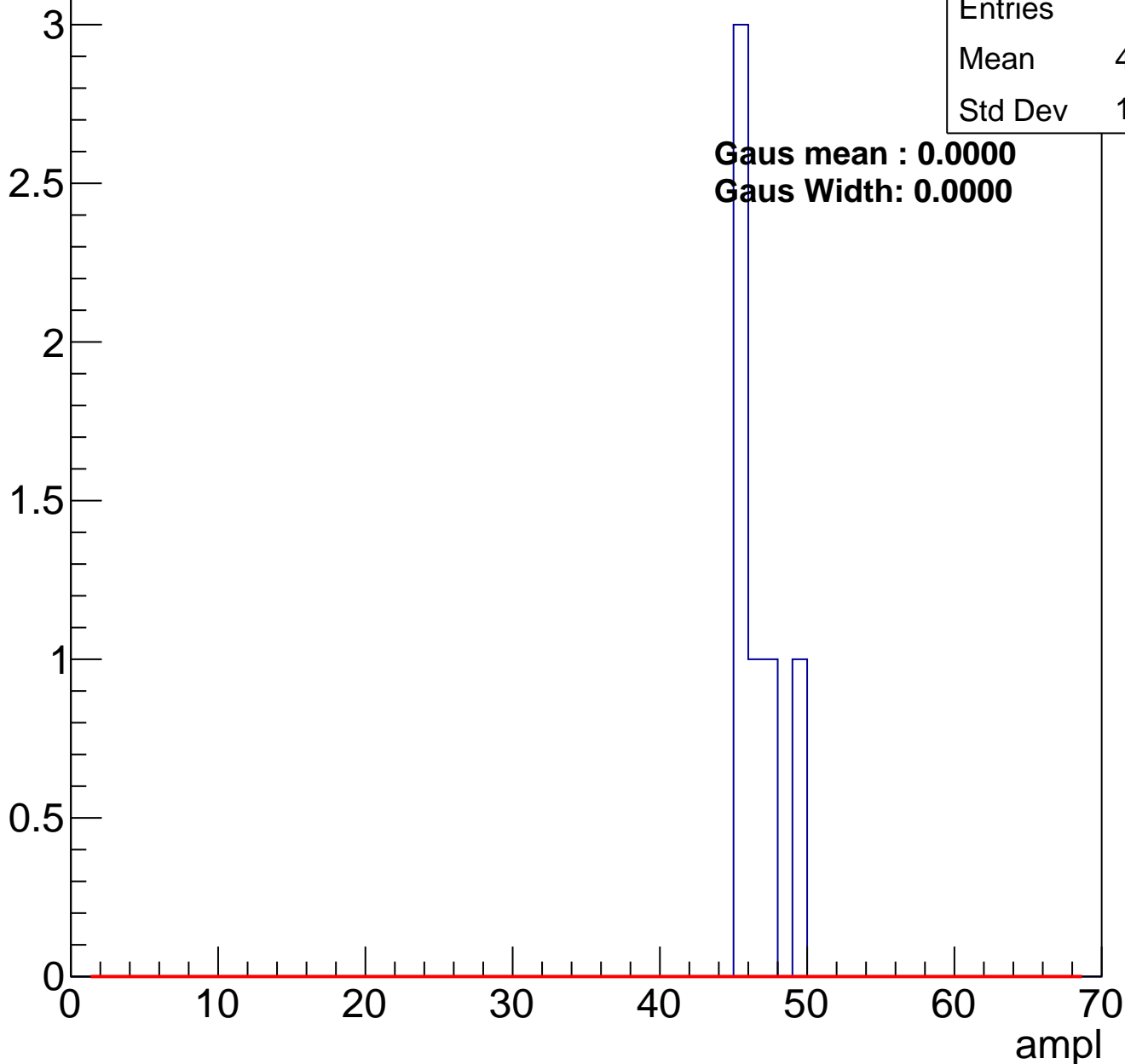


Entries	1
Mean	47
Std Dev	0

# B0L100S, U13-ch95, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	6
Mean	46.17
Std Dev	1.462

# B0L100S, U13-ch95, adc2

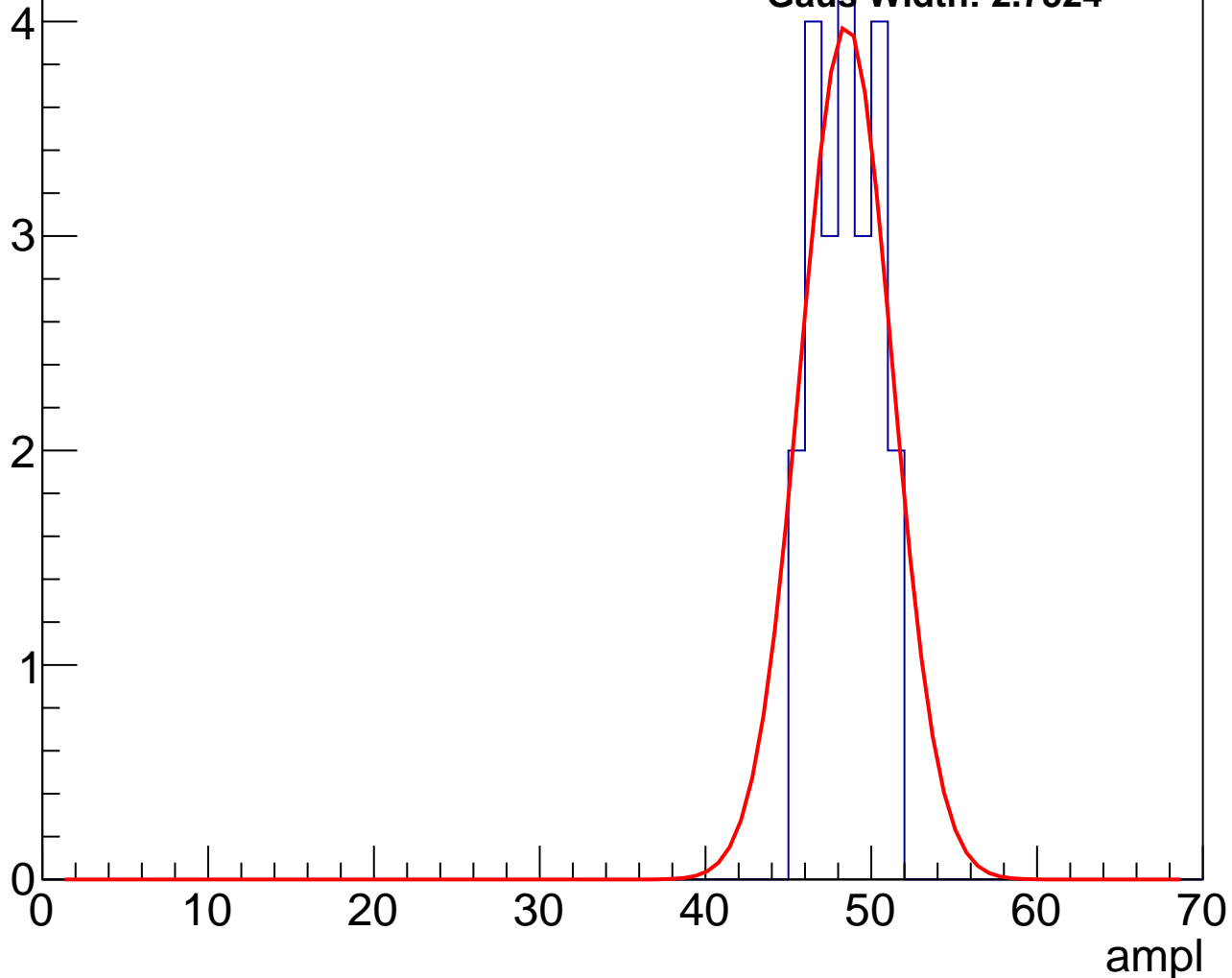
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	23
Mean	48
Std Dev	1.794

**Gaus mean : 48.5000**

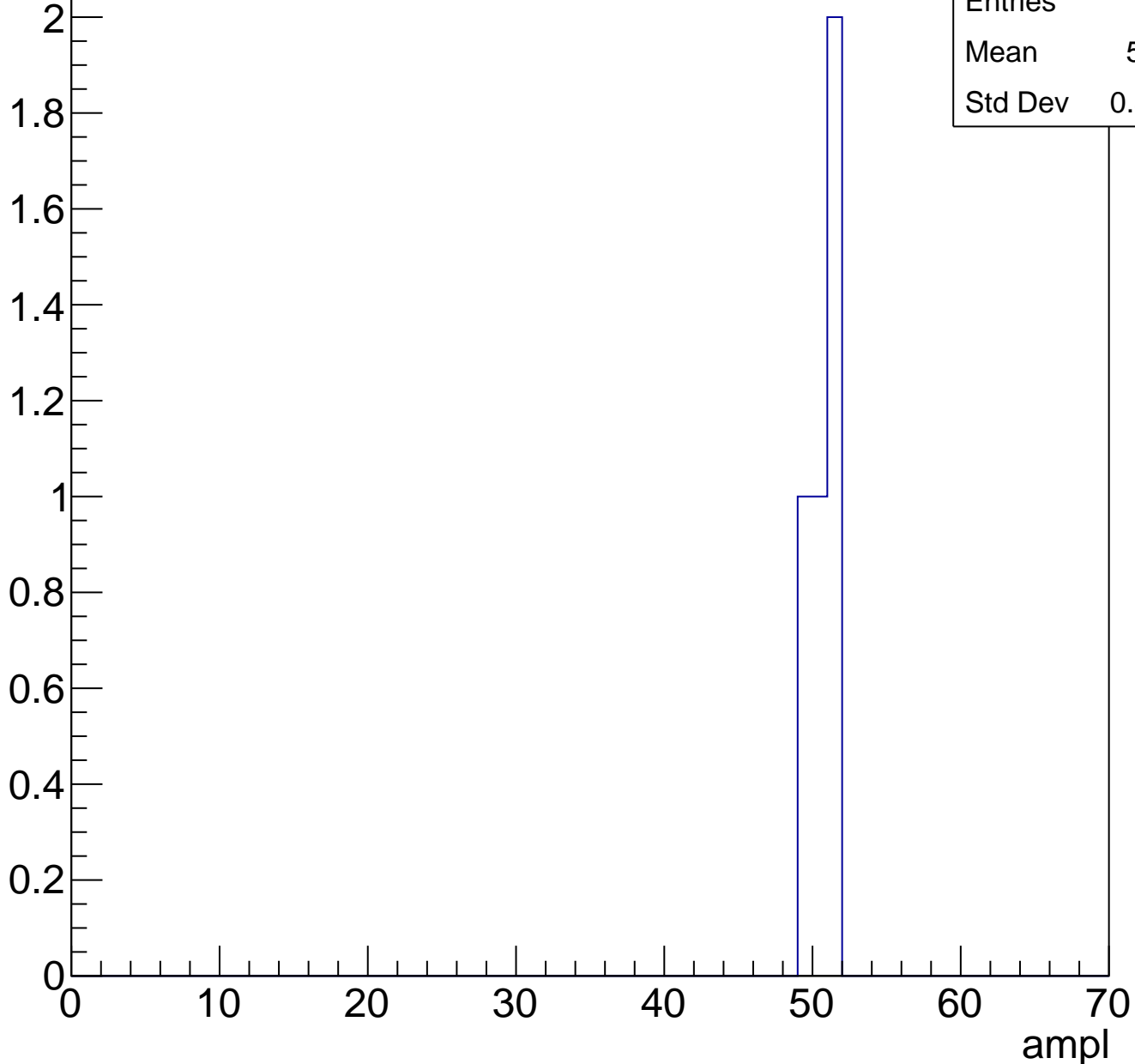
**Gaus Width: 2.7524**



# B0L100S, U13-ch95, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch95, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch95, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch95, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch95, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

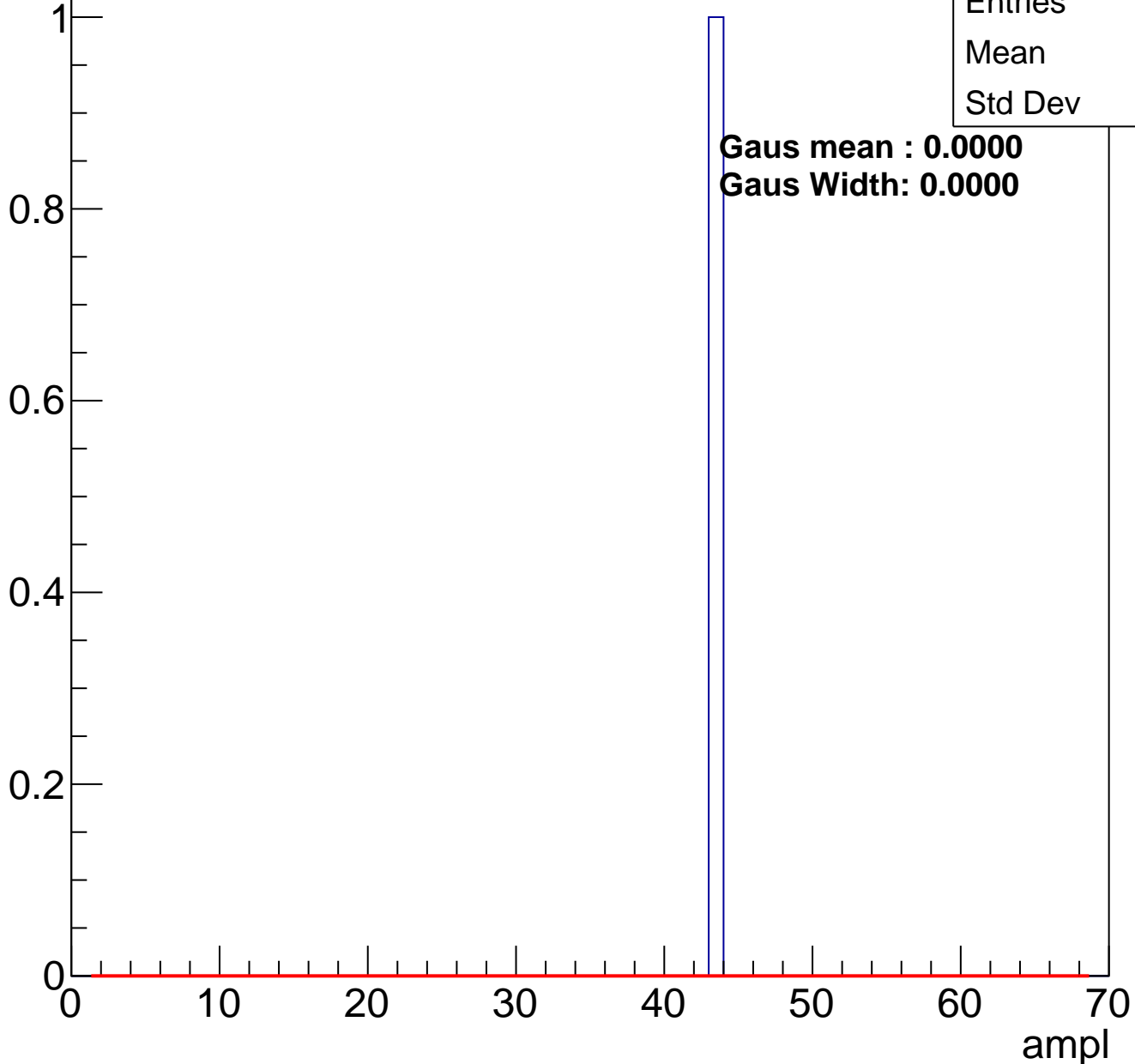


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch96, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	43
Std Dev	0

Gaus mean : 0.0000

Gaus Width: 0.0000

# B0L100S, U13-ch96, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	2
Mean	43
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

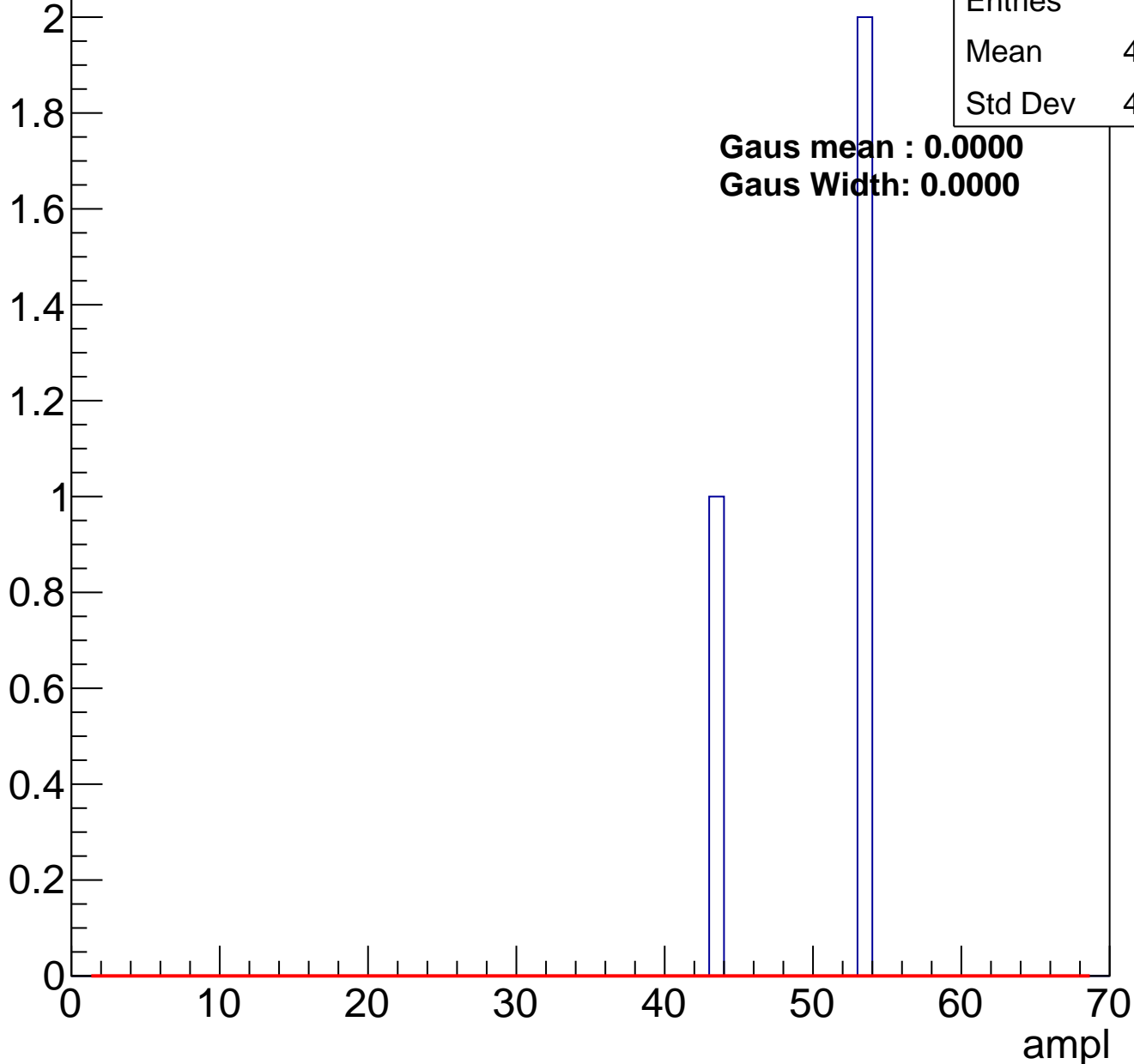
ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch96, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	3
Mean	49.67
Std Dev	4.714

# B0L100S, U13-ch96, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch96, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch96, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch96, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch96, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch97, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch97, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	2
Mean	46
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch97, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

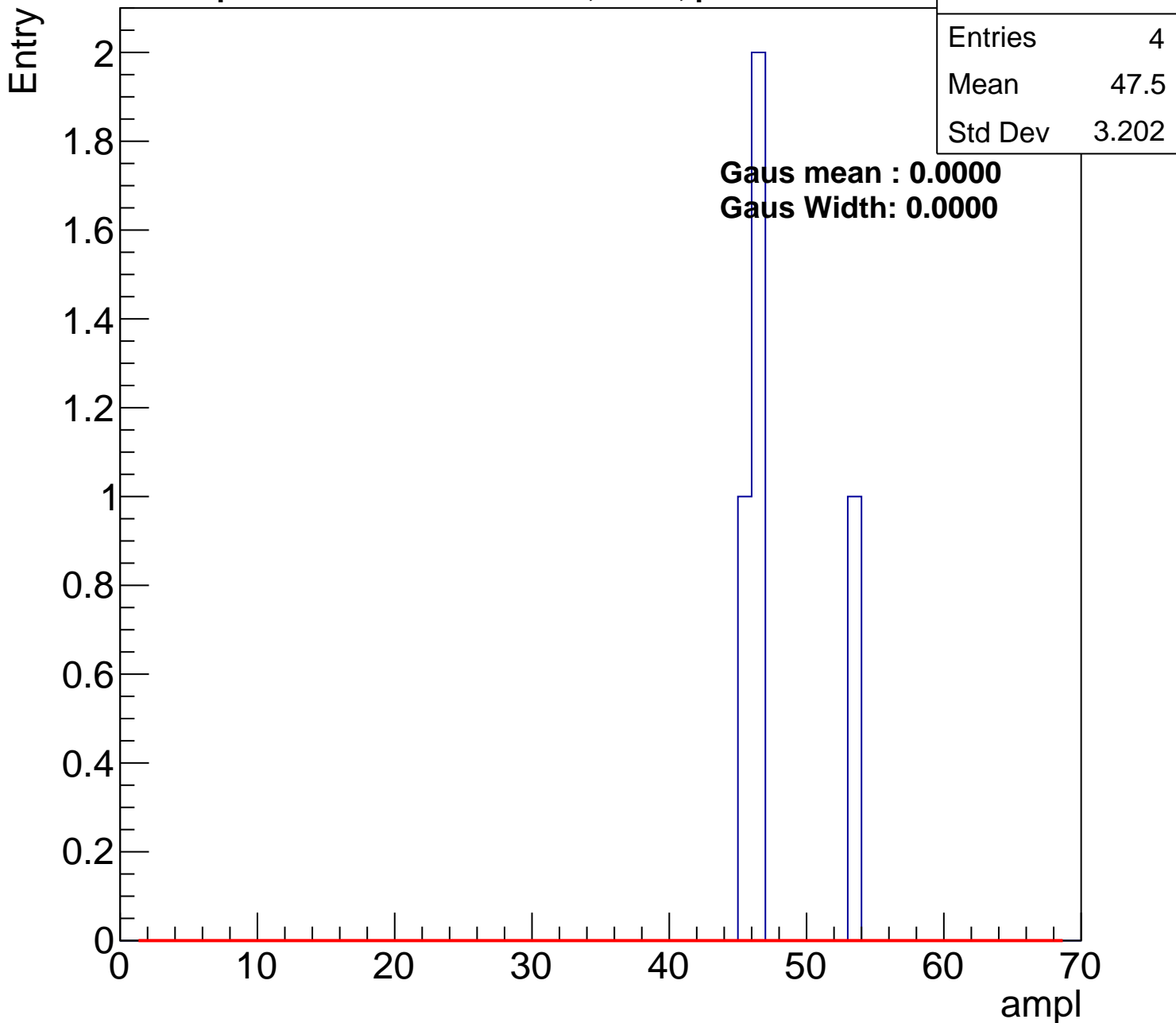
Entries	4
Mean	47.5
Std Dev	3.202

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

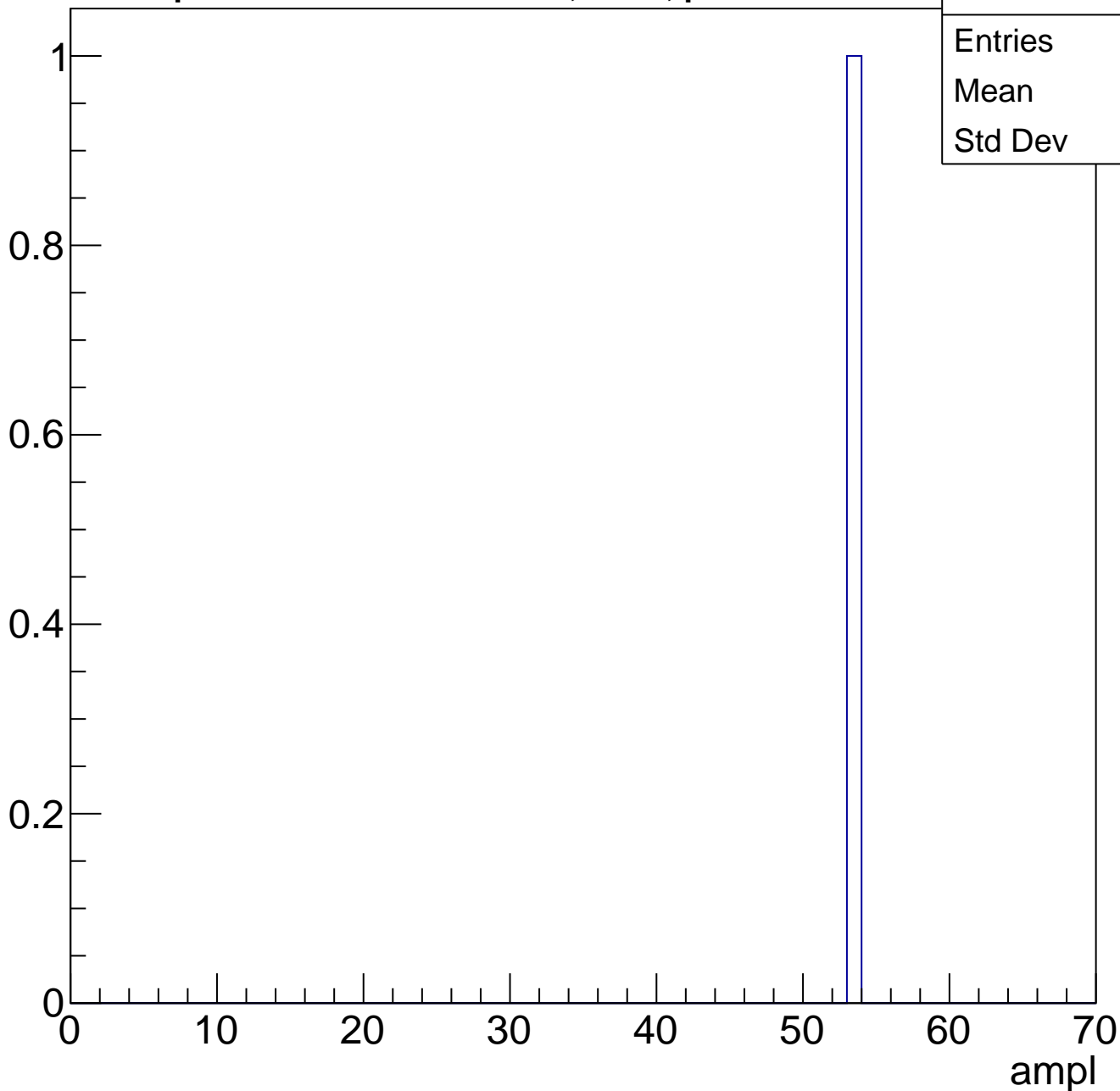
ampl



# B0L100S, U13-ch97, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch97, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch97, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch97, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch97, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch98, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch98, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch98, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch98, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch98, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch98, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch98, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch98, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch99, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

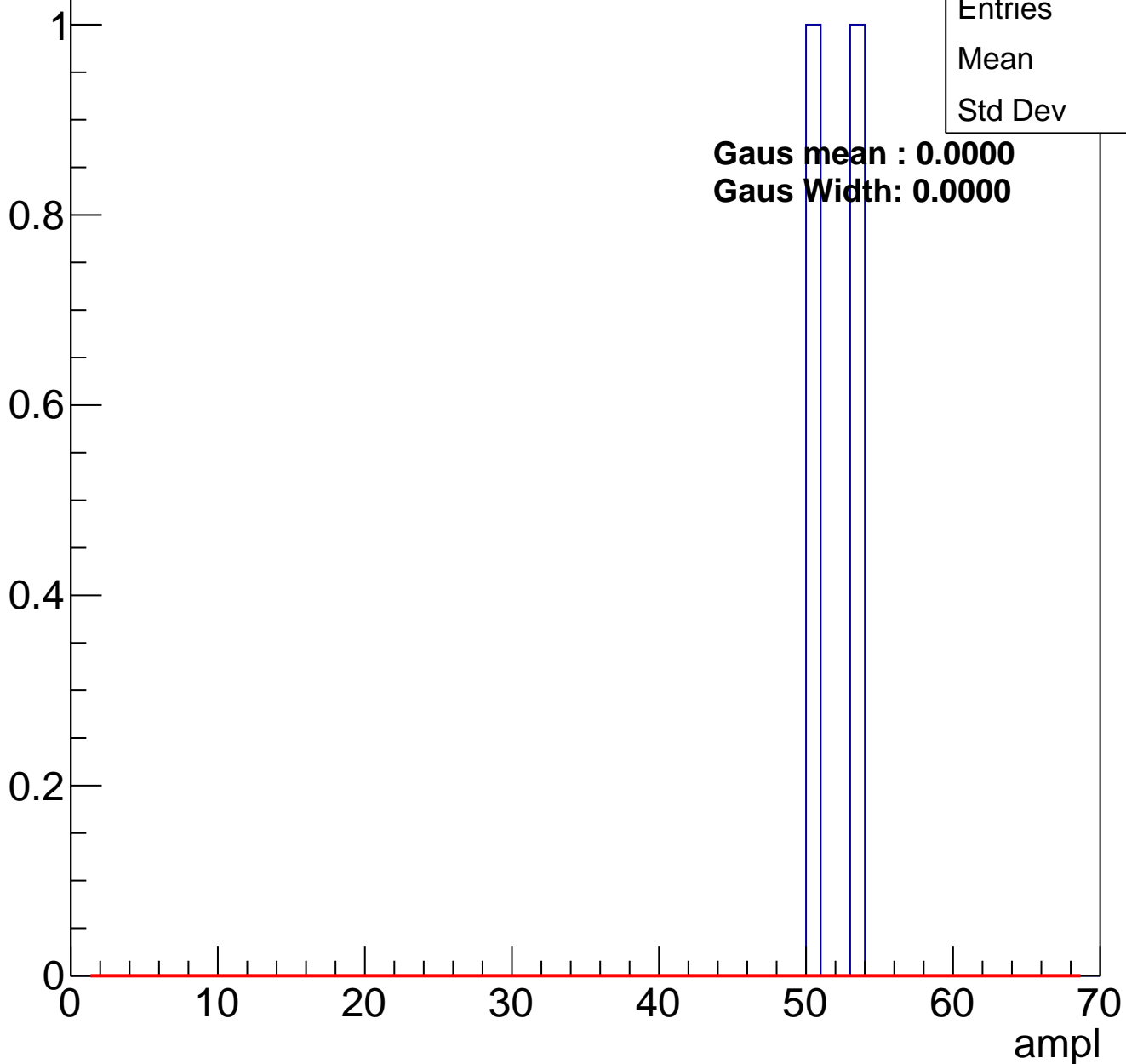
Entry



# B0L100S, U13-ch99, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	2
Mean	51.5
Std Dev	1.5

# B0L100S, U13-ch99, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	2
Mean	53
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

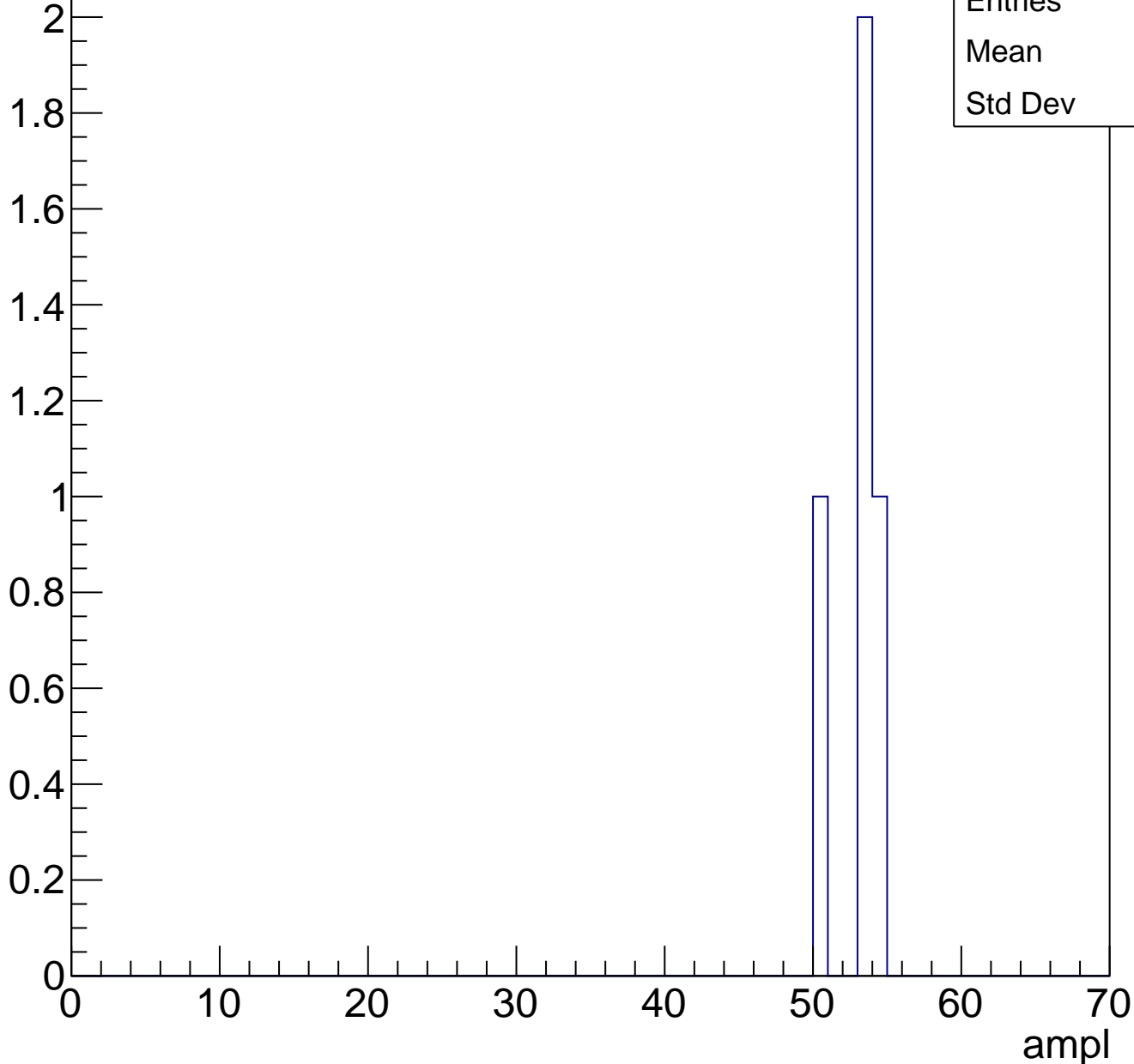
ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch99, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch99, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch99, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch99, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch99, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

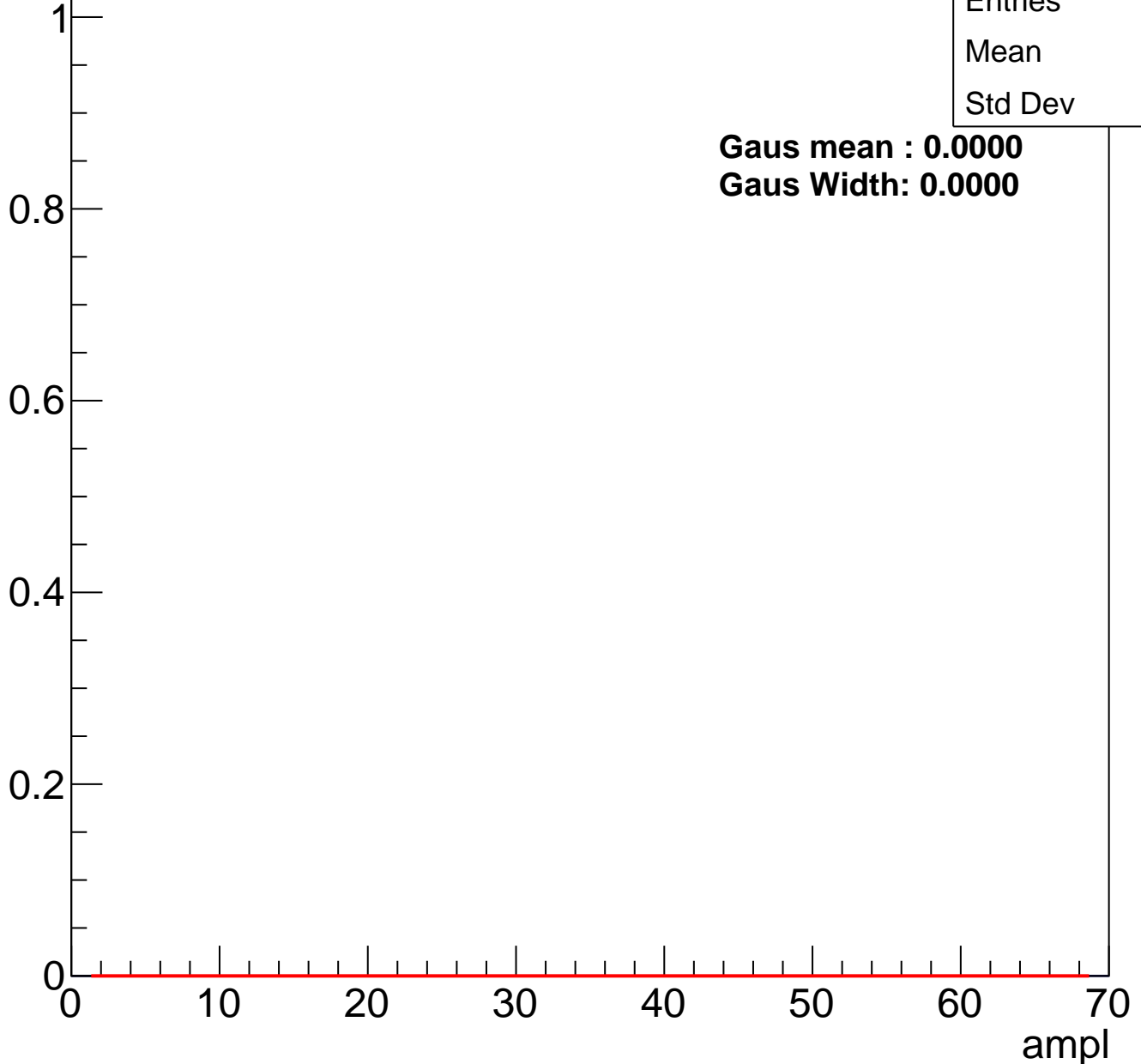


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch100, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch100, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch100, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch100, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch100, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch100, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch100, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch100, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch101, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch101, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch101, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

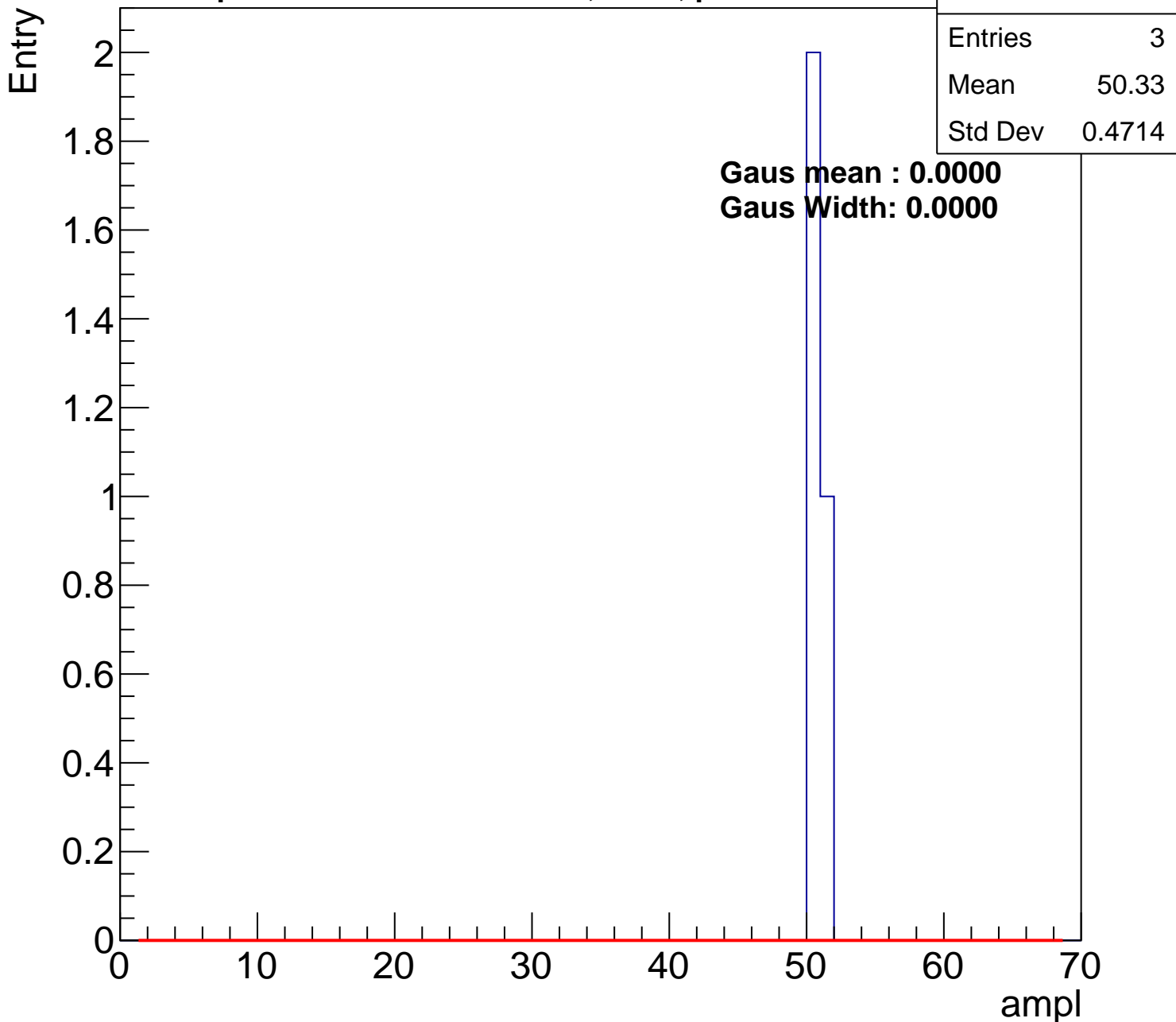
Entries	3
Mean	50.33
Std Dev	0.4714

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch101, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

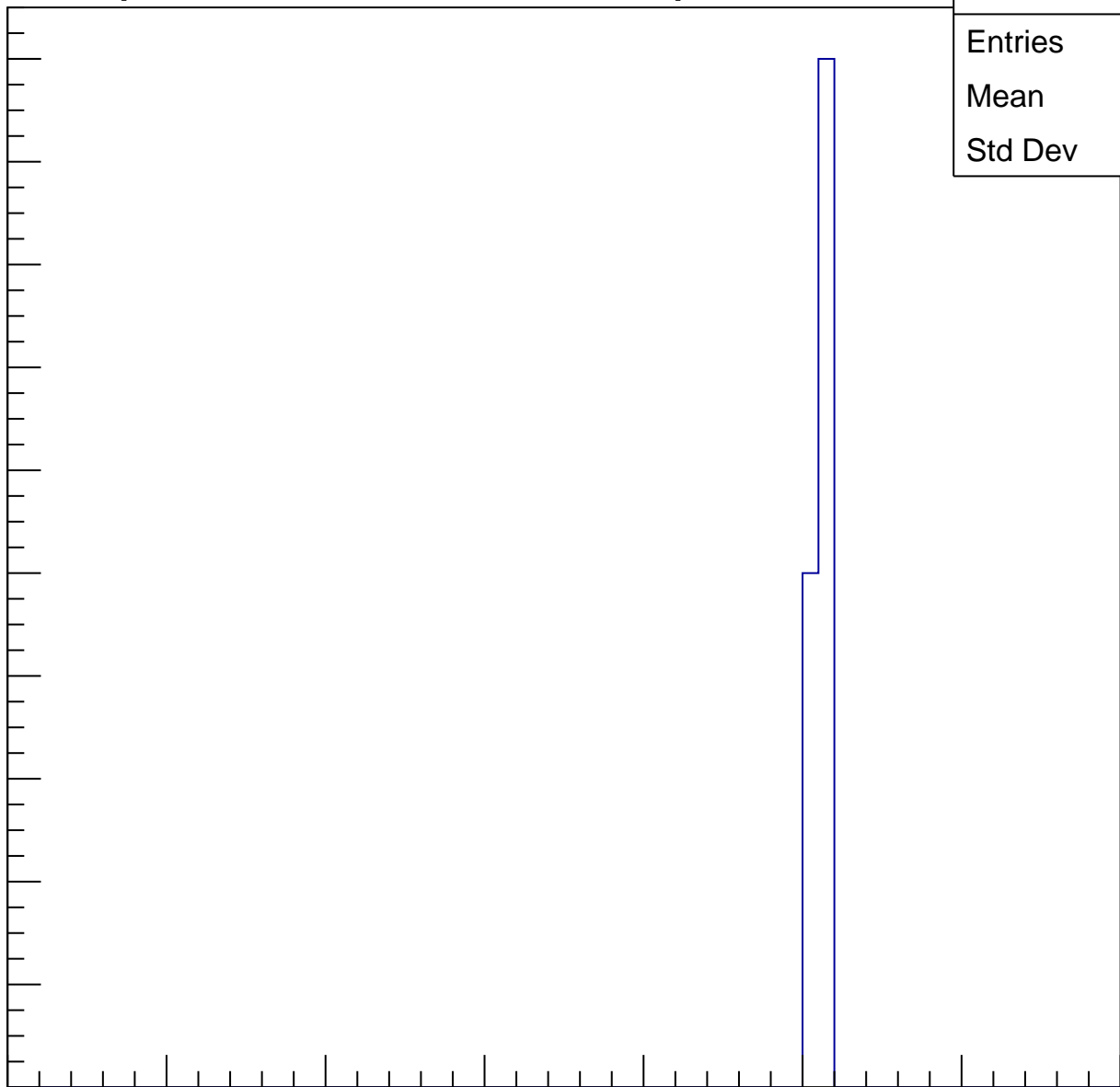
Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	3
Mean	50.67
Std Dev	0.4714

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch101, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch101, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch101, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch101, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch102, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	0
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

# B0L100S, U13-ch102, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch102, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch102, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch102, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch102, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch102, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch102, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch103, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

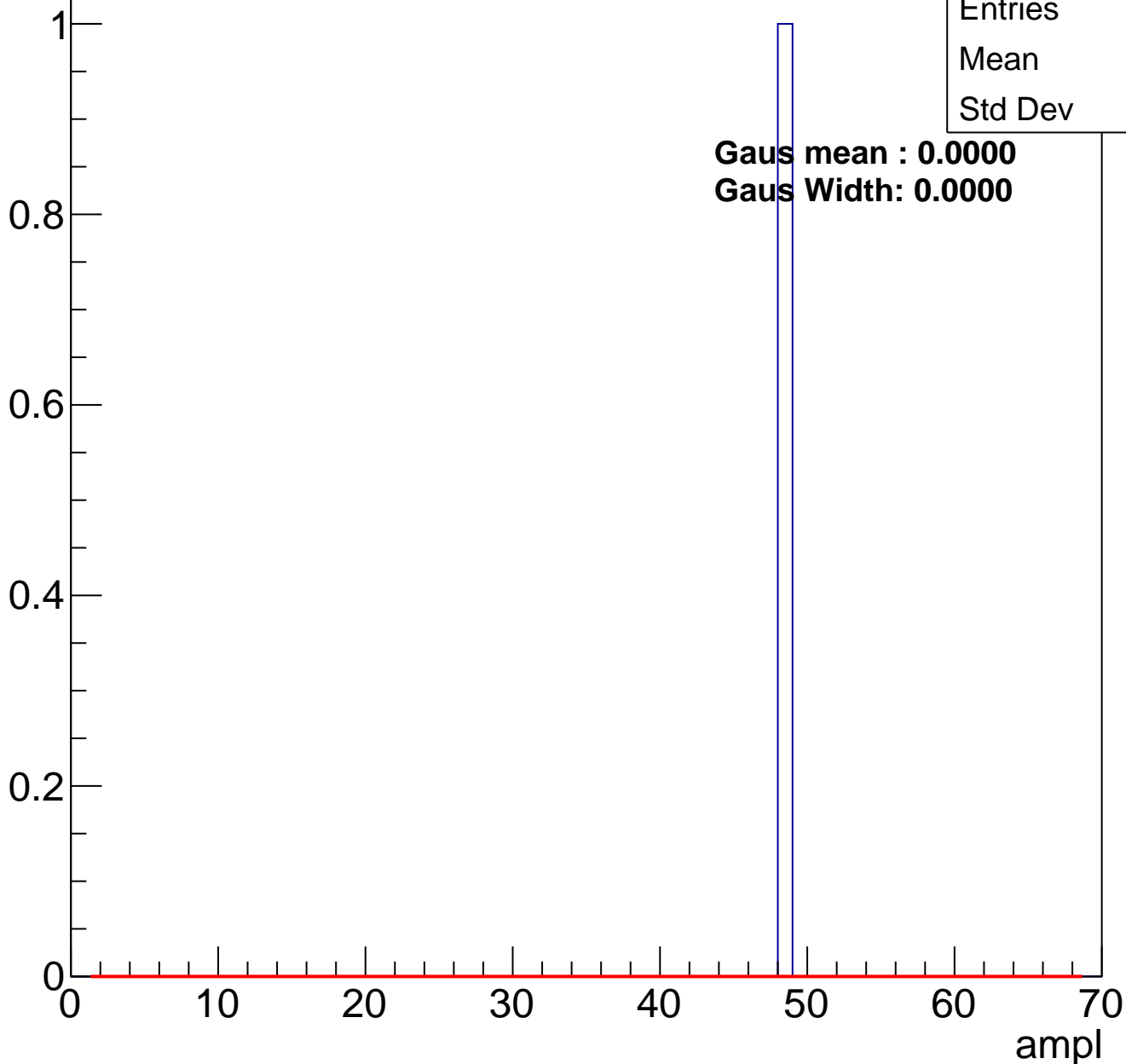
Entry



# B0L100S, U13-ch103, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

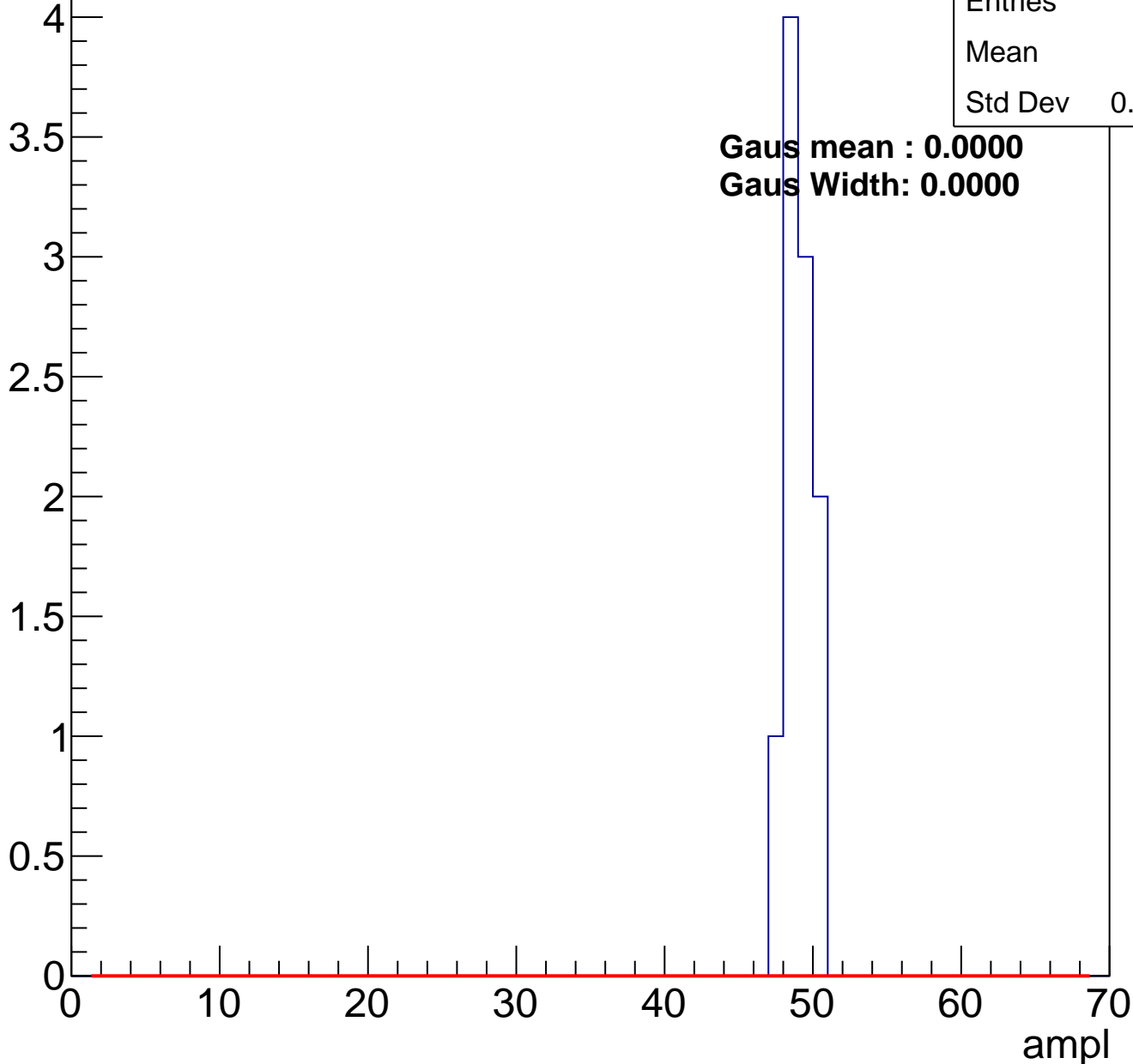
Entry



# B0L100S, U13-ch103, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

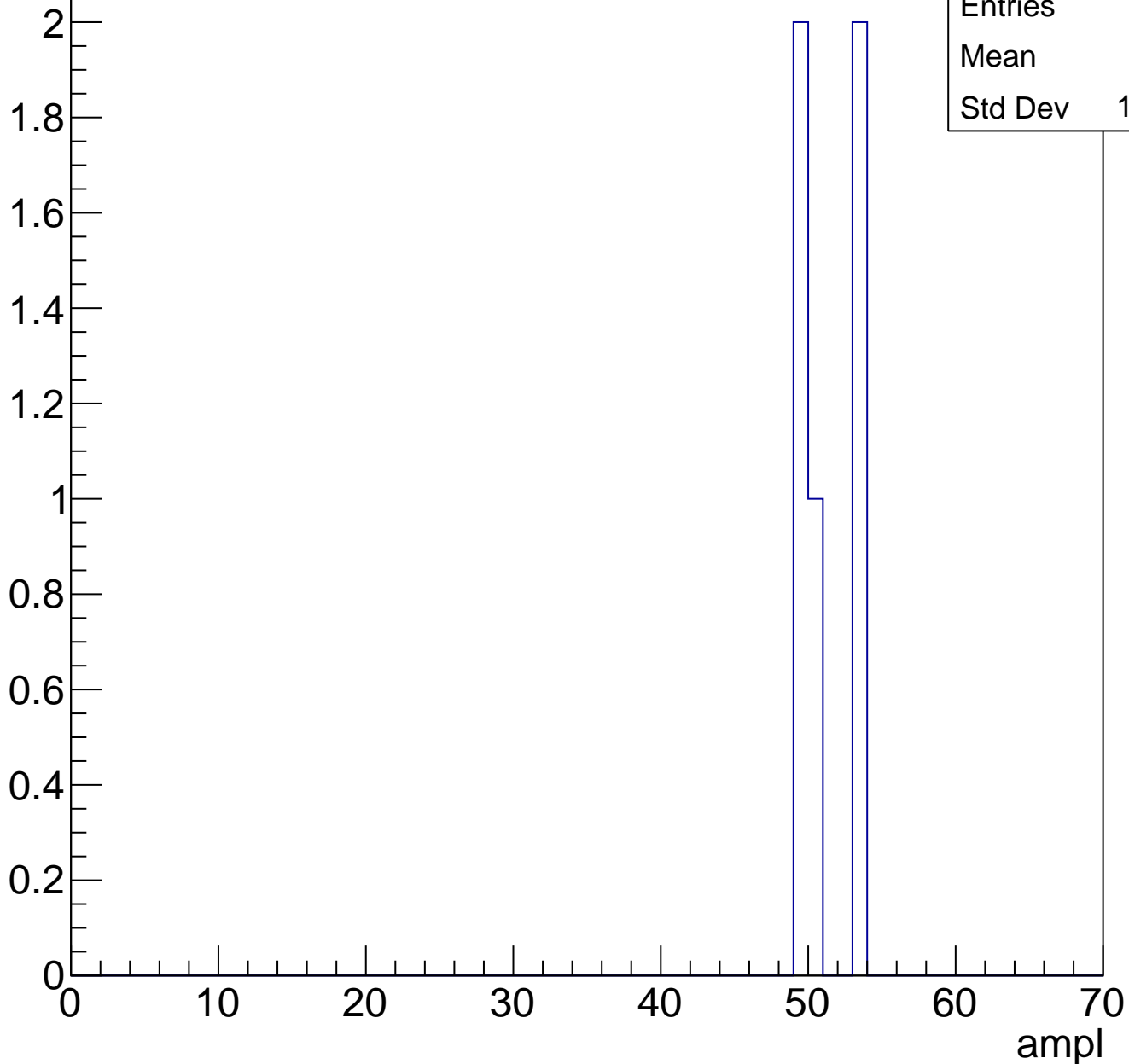


Entries	10
Mean	48.6
Std Dev	0.9165

# B0L100S, U13-ch103, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch103, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch103, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch103, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch103, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch104, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch104, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

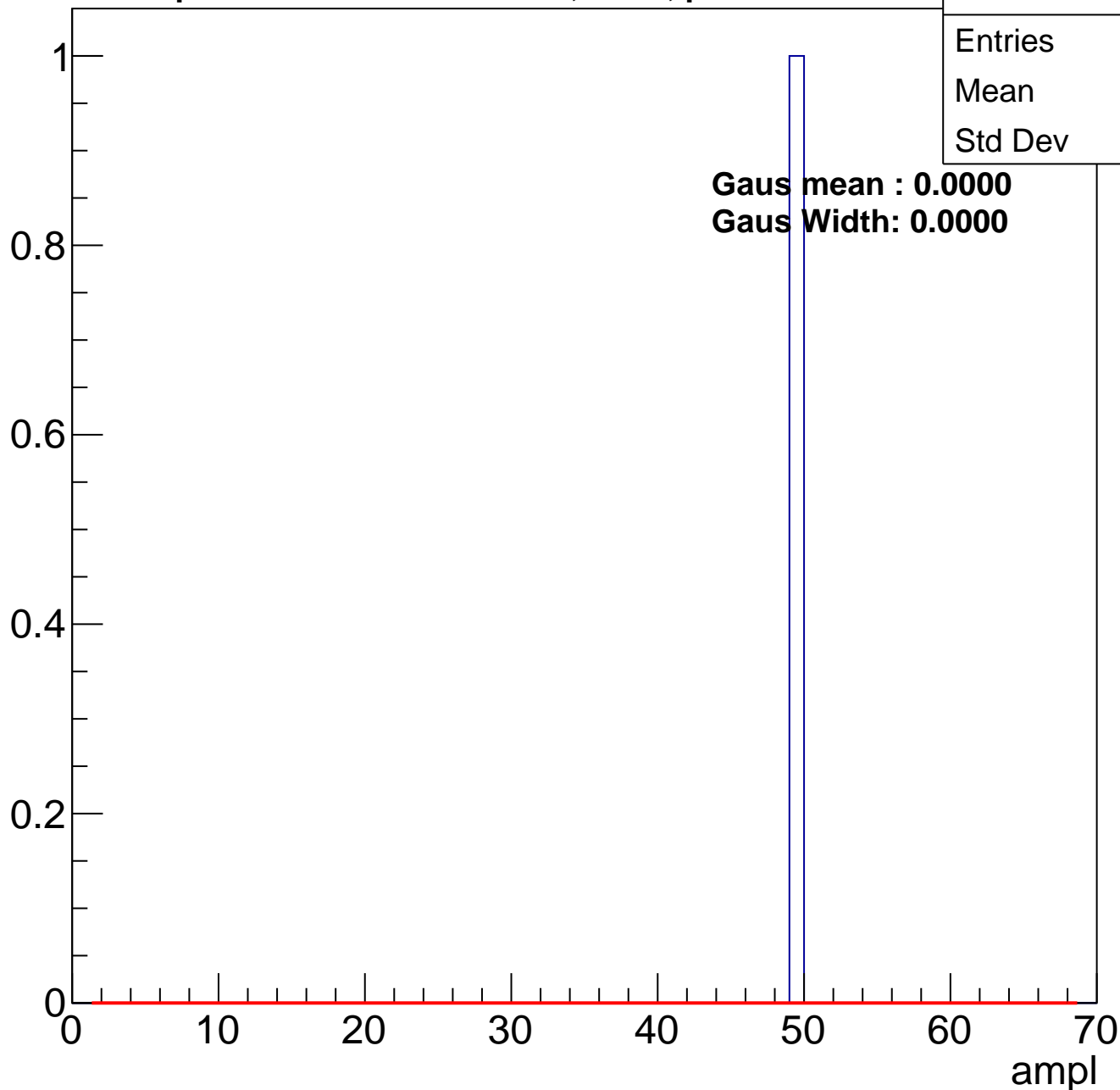
Entry



# B0L100S, U13-ch104, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch104, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch104, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch104, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch104, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch104, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch105, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch105, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch105, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

# B0L100S, U13-ch105, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch105, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch105, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch105, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch105, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch106, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

# B0L100S, U13-ch106, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch106, adc2

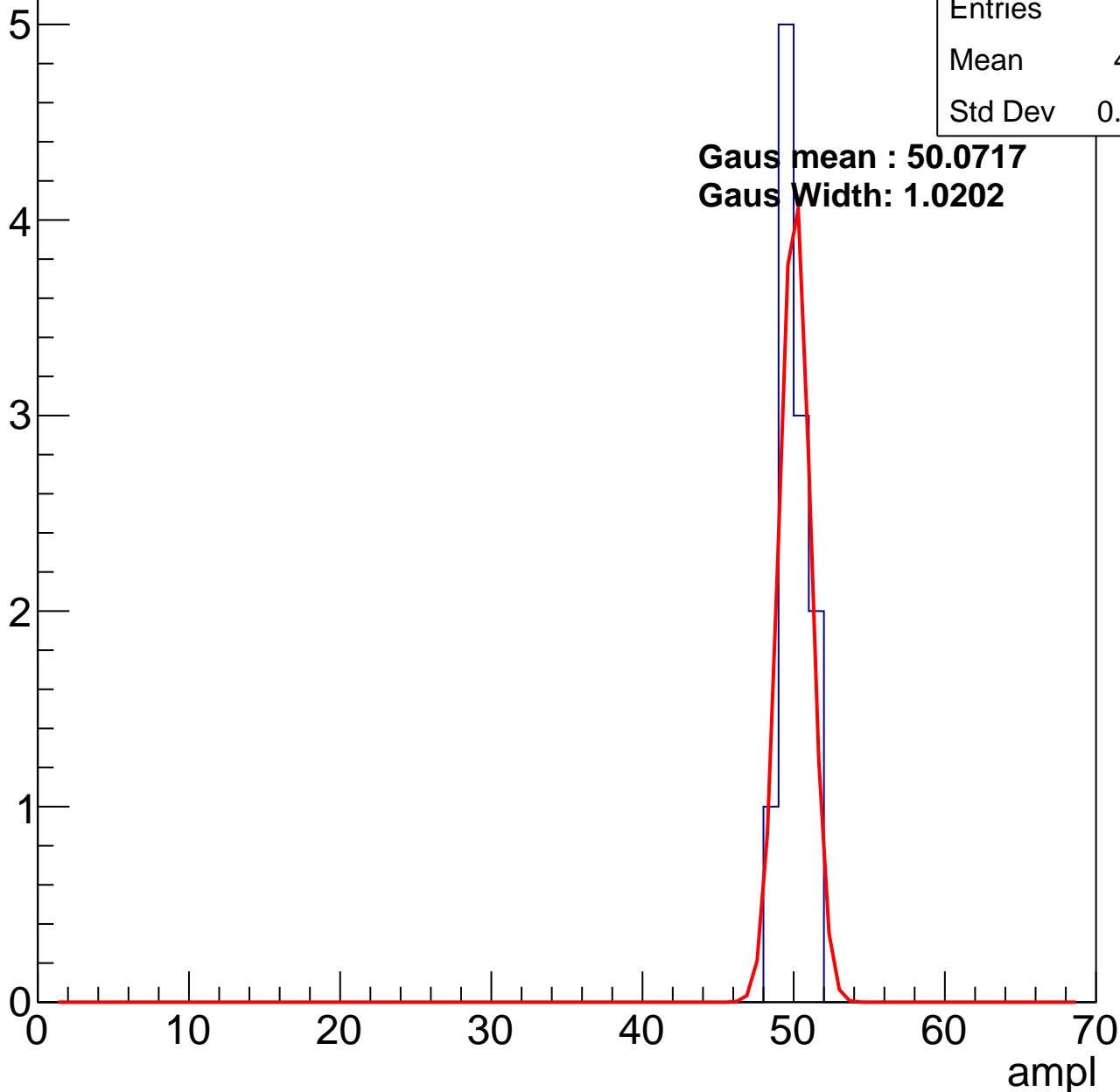
calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

Entries	11
Mean	49.55
Std Dev	0.8907

**Gaus mean : 50.0717**

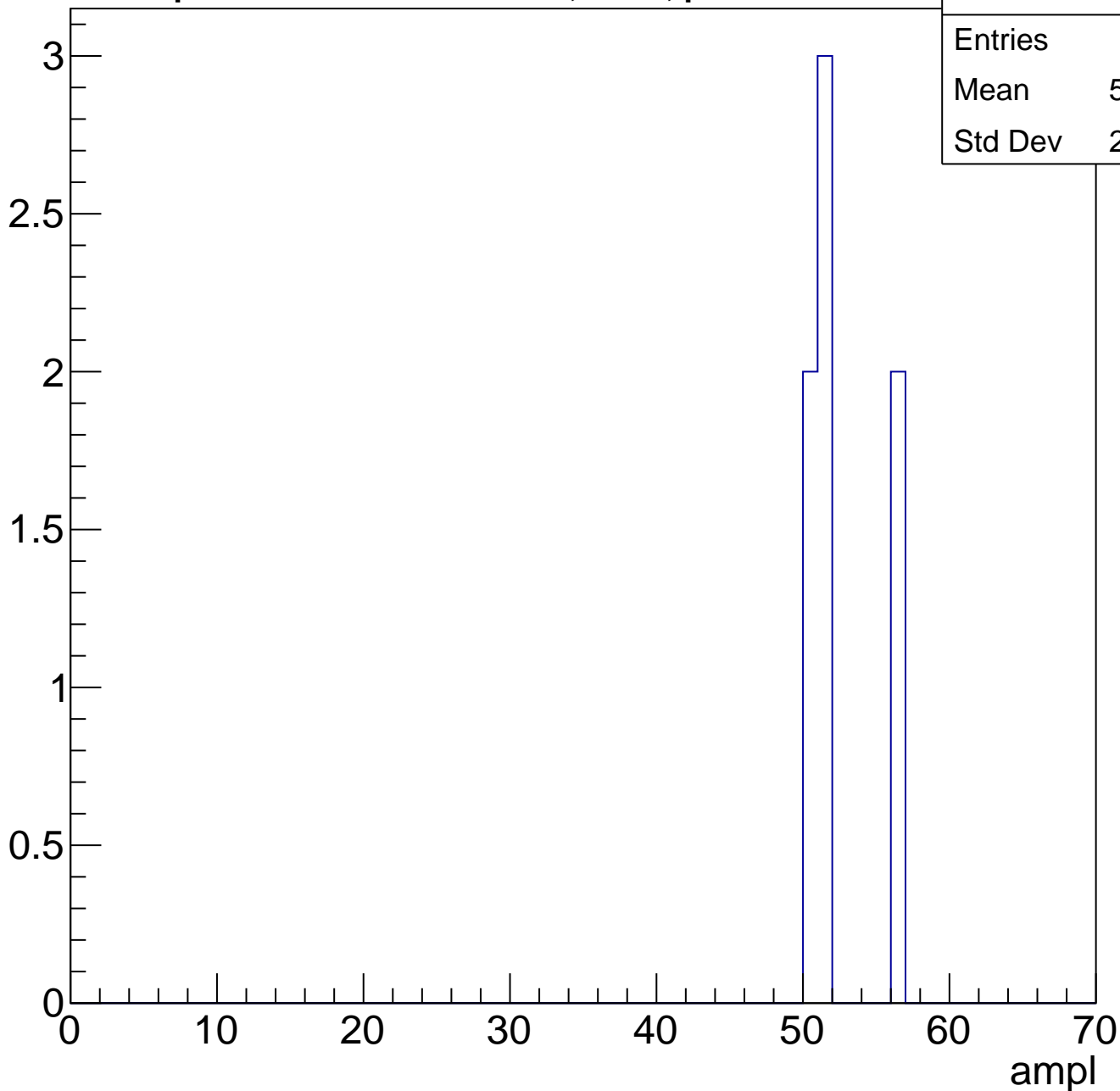
**Gaus Width: 1.0202**



# B0L100S, U13-ch106, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	7
Mean	52.14
Std Dev	2.474

# B0L100S, U13-ch106, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch106, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch106, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch106, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch107, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

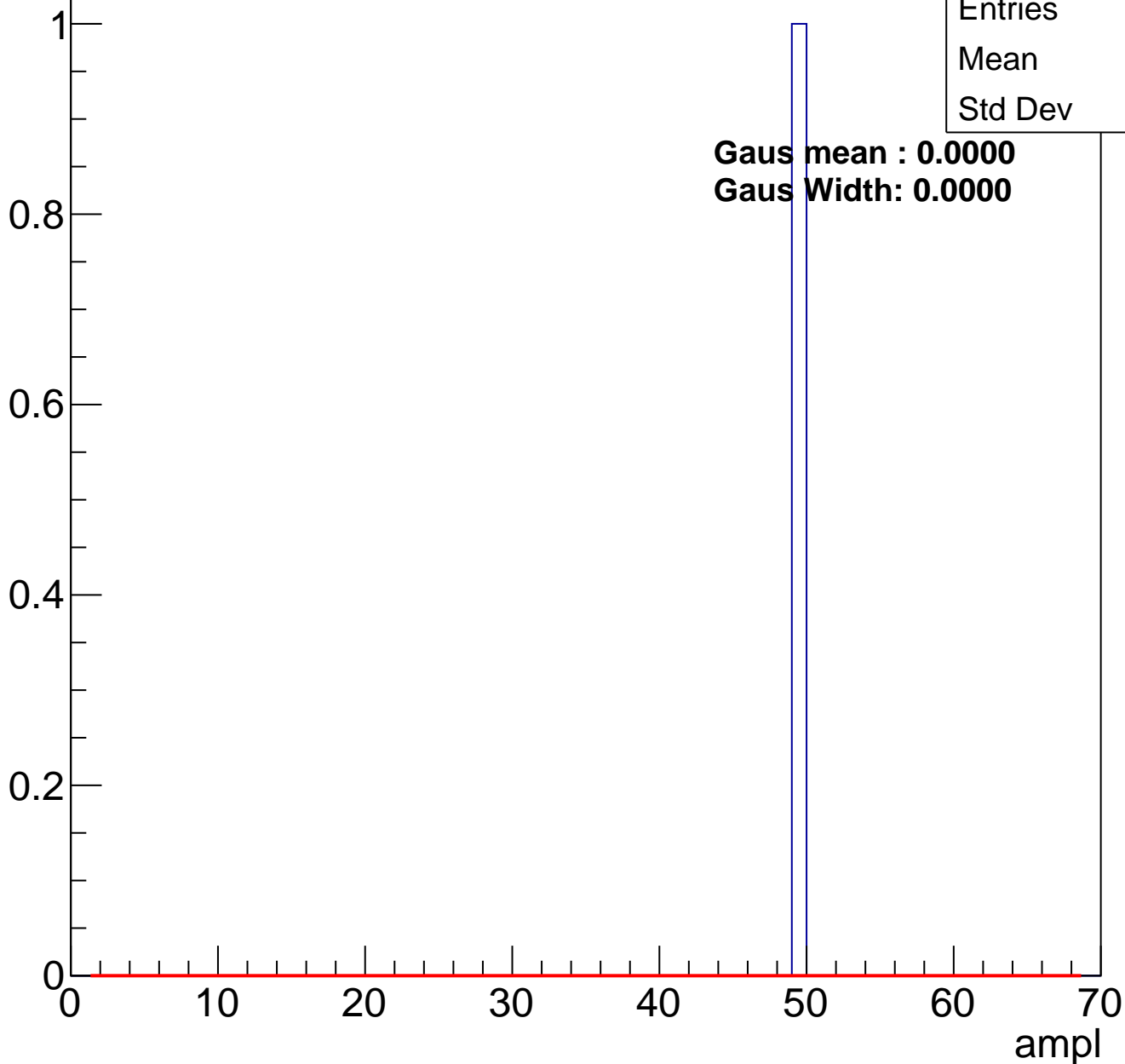
Entry



# B0L100S, U13-ch107, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch107, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

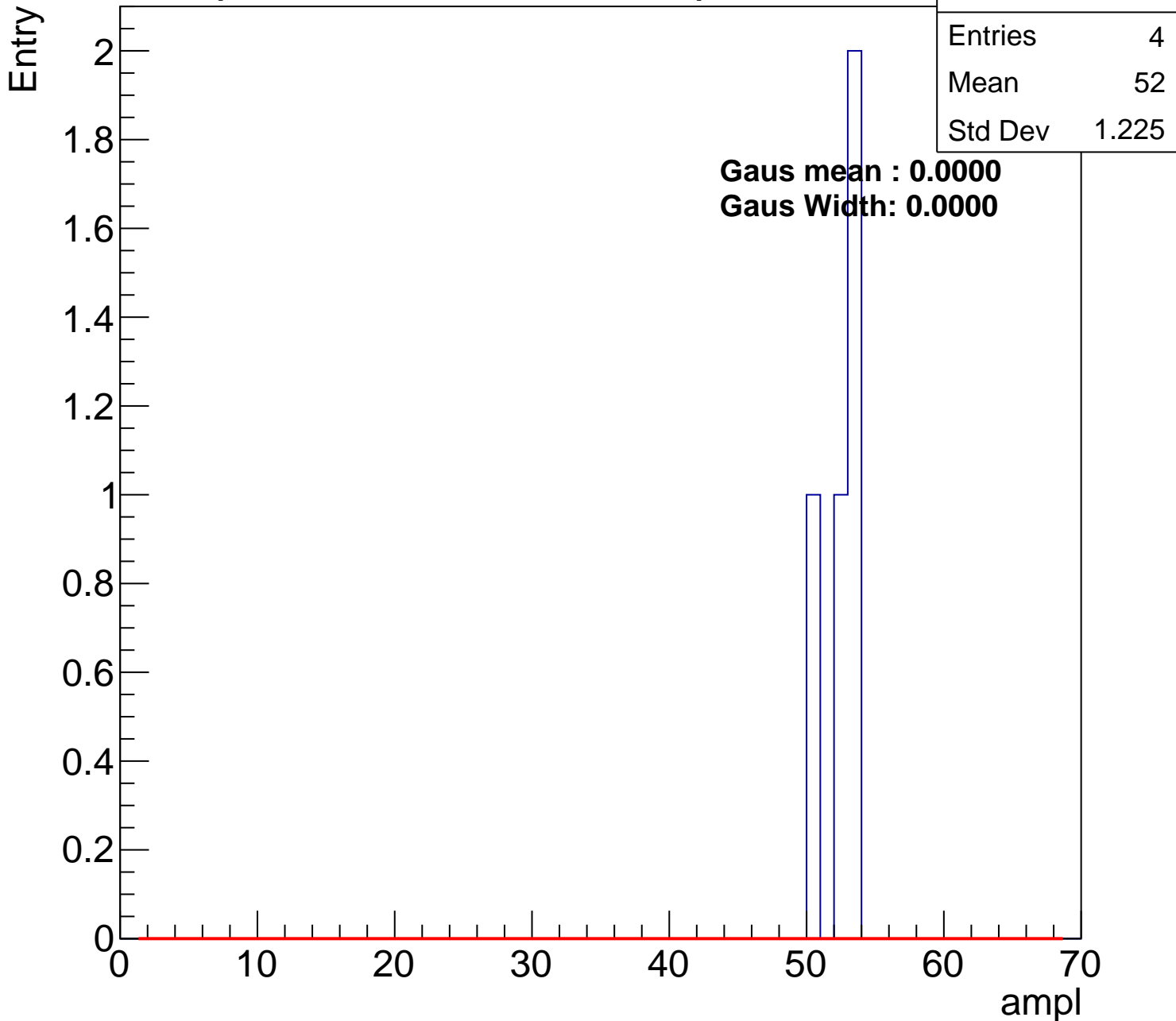
Entries	4
Mean	52
Std Dev	1.225

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch107, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

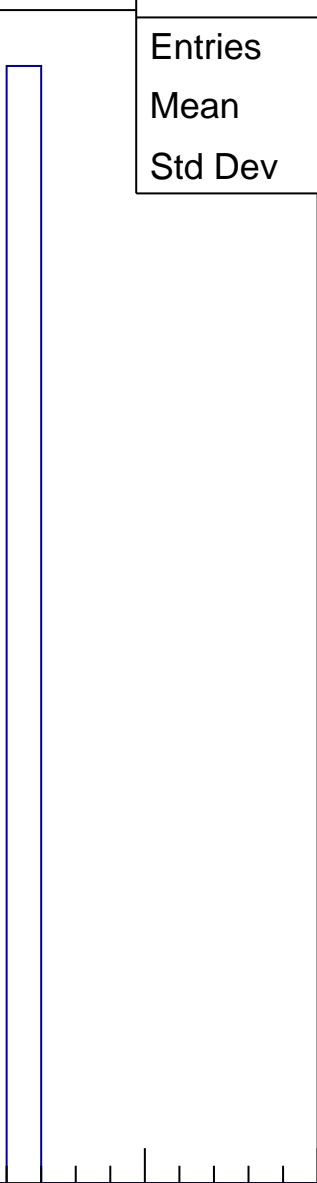
Entry

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

Entries	4
Mean	52.5
Std Dev	0.5

0 10 20 30 40 50 60 70

ampl



# B0L100S, U13-ch107, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch107, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch107, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch107, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch108, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch108, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch108, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch108, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch108, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch108, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch108, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch108, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch109, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch109, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch109, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch109, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch109, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch109, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch109, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch109, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch110, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

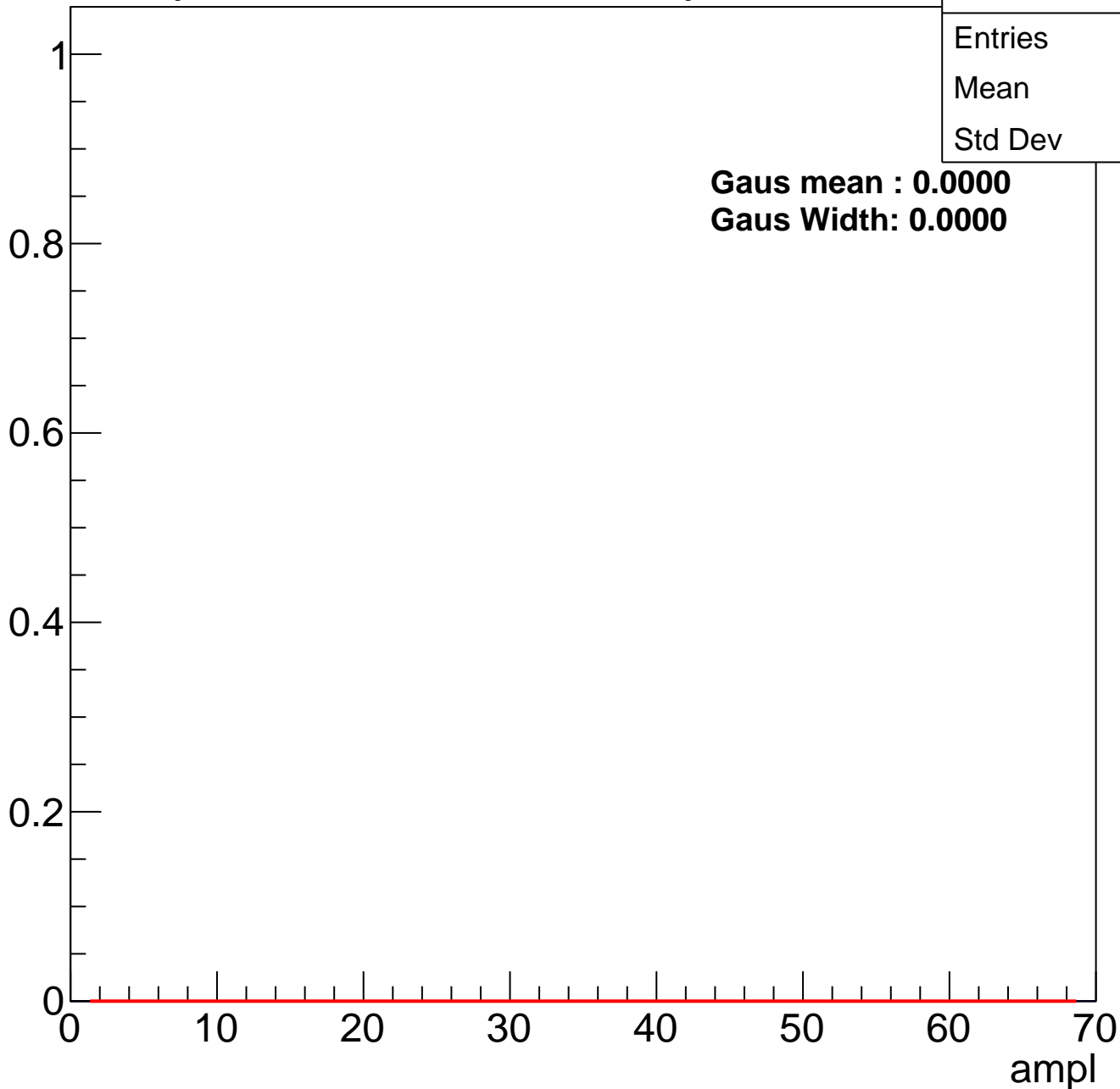
Entry



# B0L100S, U13-ch110, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch110, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch110, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch110, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch110, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch110, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch110, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch111, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch111, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch111, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch111, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch111, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch111, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch111, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch111, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch112, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch112, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch112, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch112, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch112, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch112, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch112, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch112, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch113, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch113, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch113, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch113, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch113, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch113, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch113, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch113, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch114, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch114, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch114, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch114, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch114, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch114, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch114, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch114, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch115, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch115, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch115, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch115, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch115, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch115, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch115, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch115, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch116, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch116, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch116, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

# B0L100S, U13-ch116, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch116, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

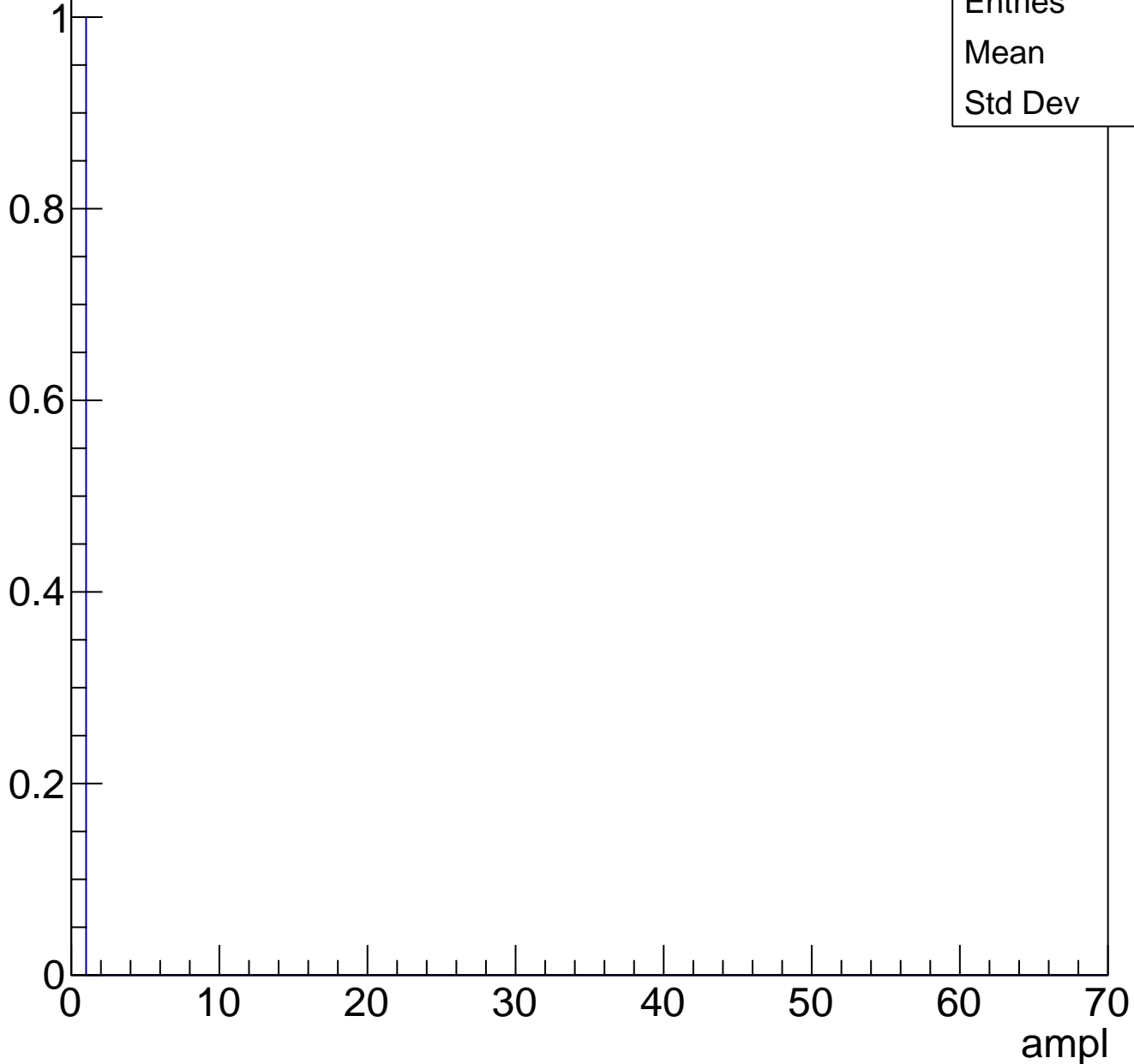


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch116, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	0
Std Dev	0

# B0L100S, U13-ch116, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch116, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch117, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch117, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch117, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch117, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch117, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch117, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch117, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch117, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

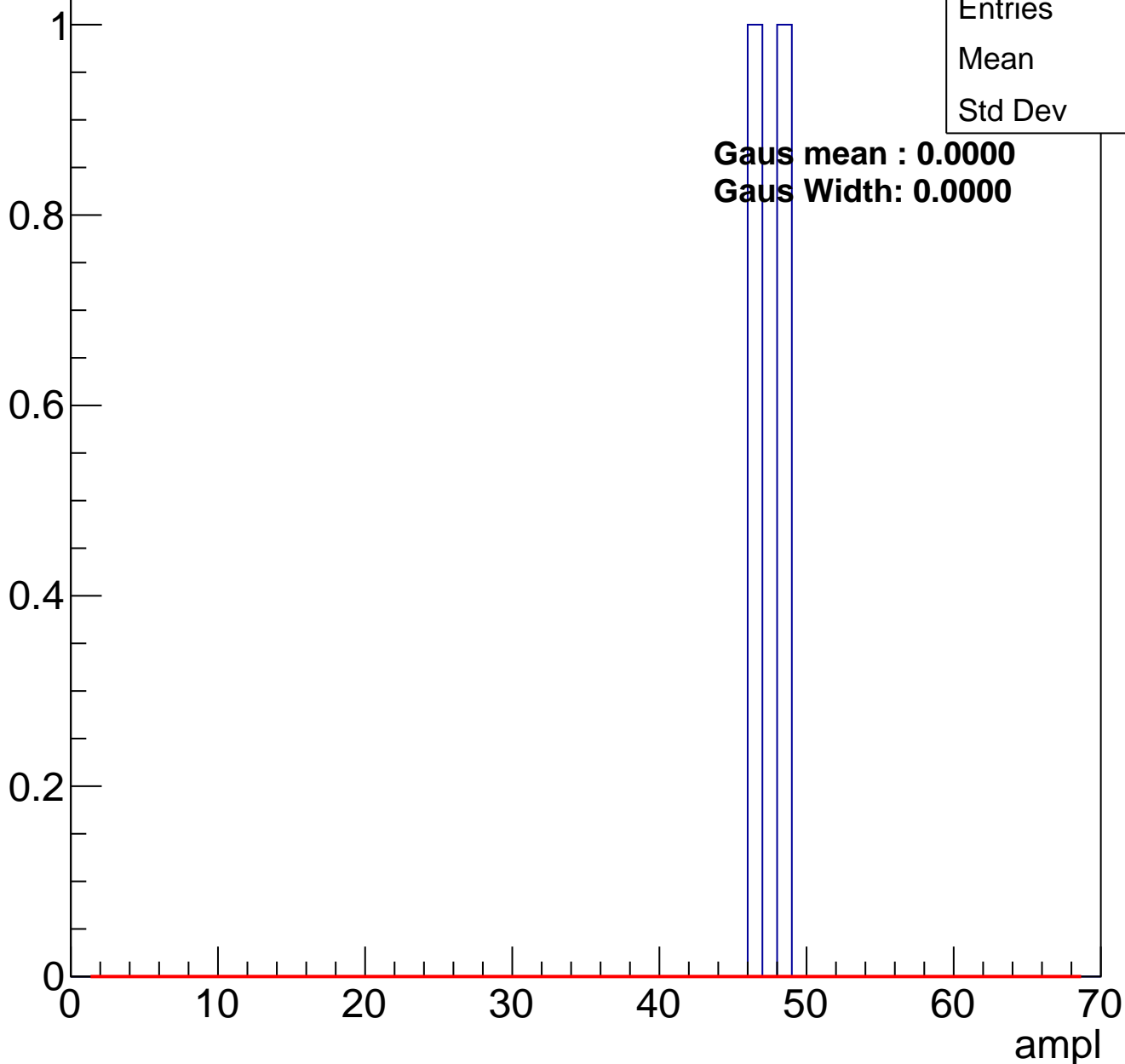


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch118, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch118, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

4  
3.5  
3  
2.5  
2  
1.5  
1  
0.5  
0

Entries	14
Mean	47.5
Std Dev	1.239

**Gaus mean : 48.8812**  
**Gaus Width: 2.1418**

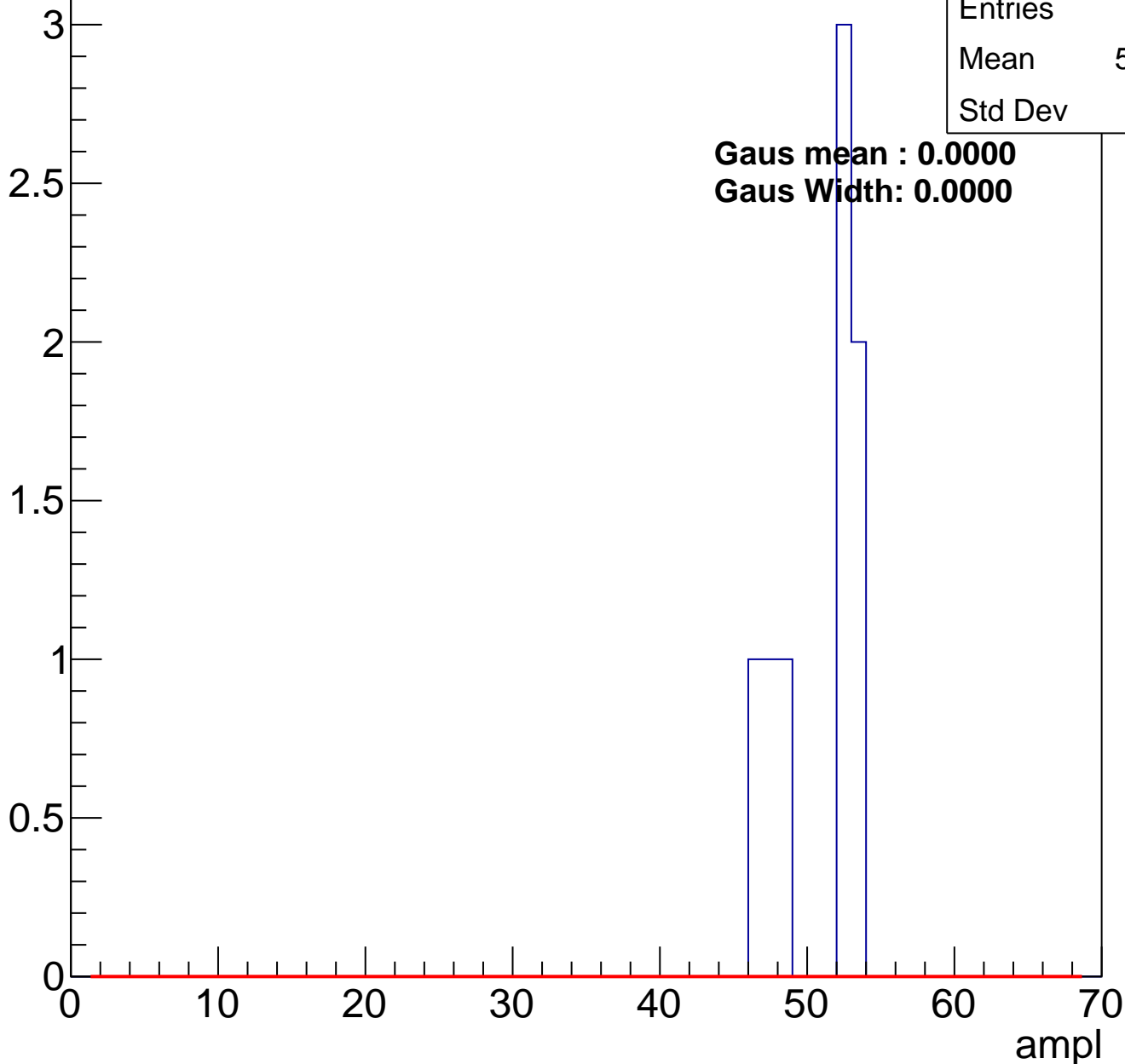
ampl

0 10 20 30 40 50 60 70

# B0L100S, U13-ch118, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

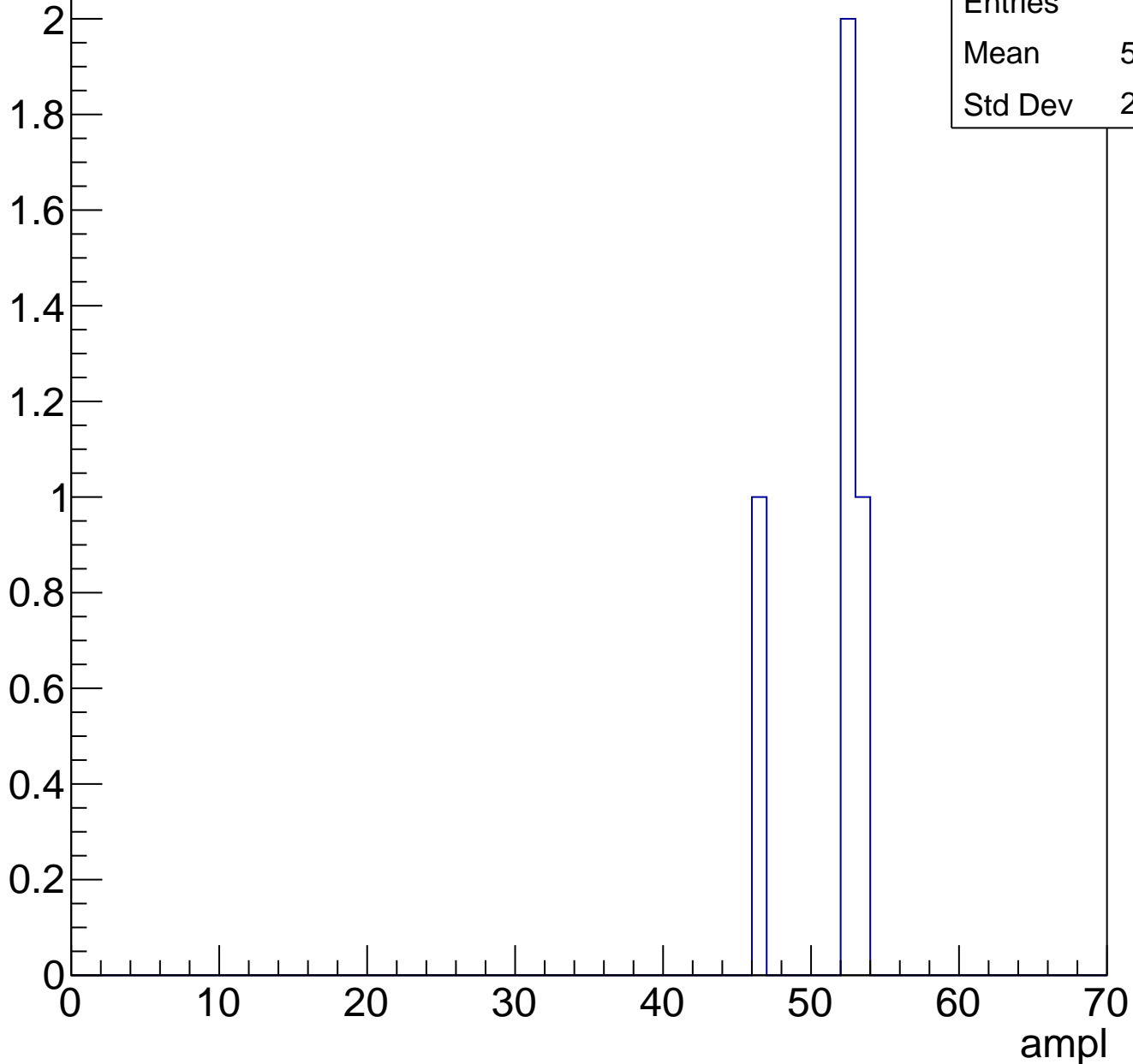


Entries	8
Mean	50.38
Std Dev	2.69

# B0L100S, U13-ch118, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch118, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch118, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch118, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch118, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch119, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

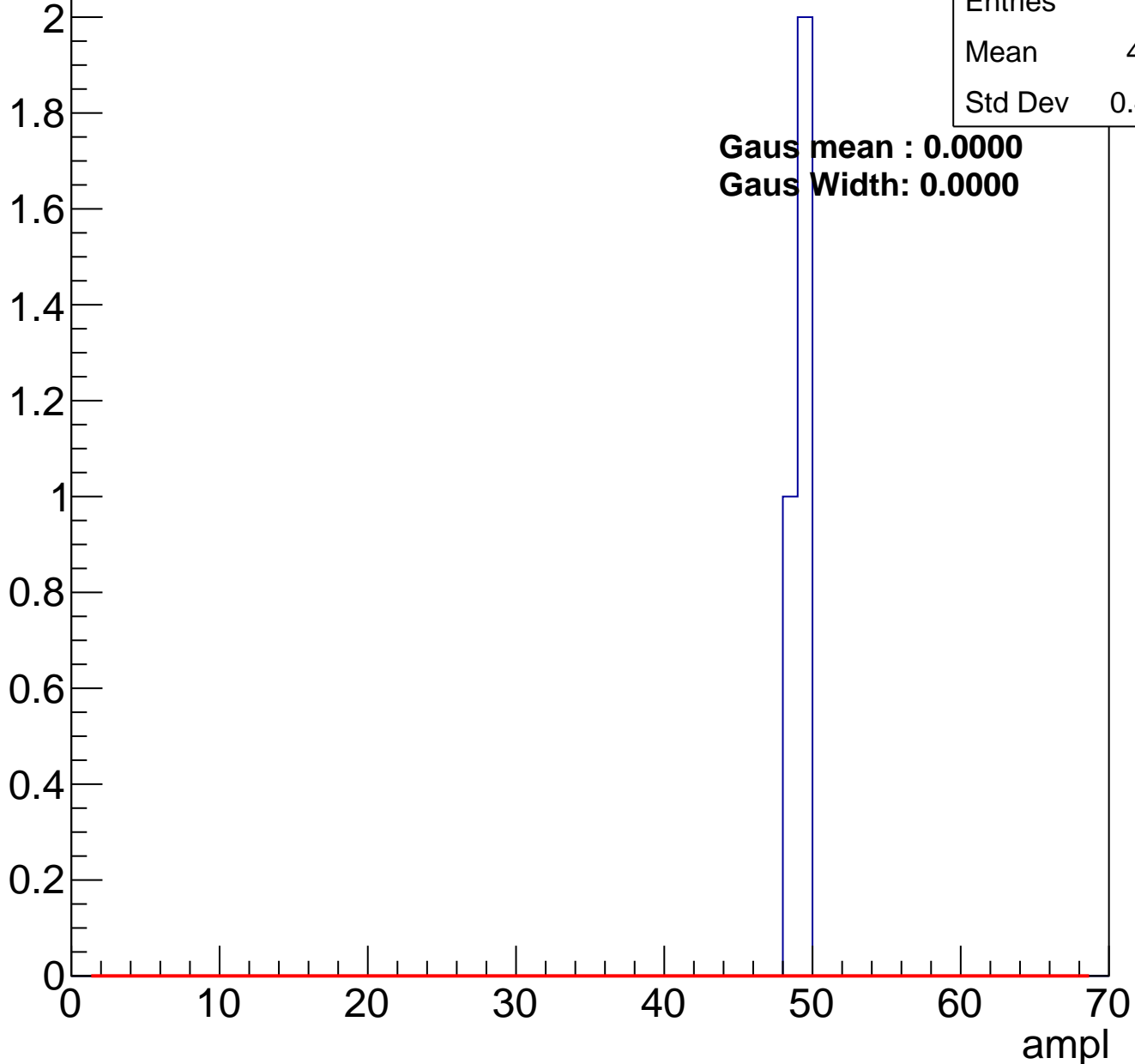
Entry



# B0L100S, U13-ch119, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

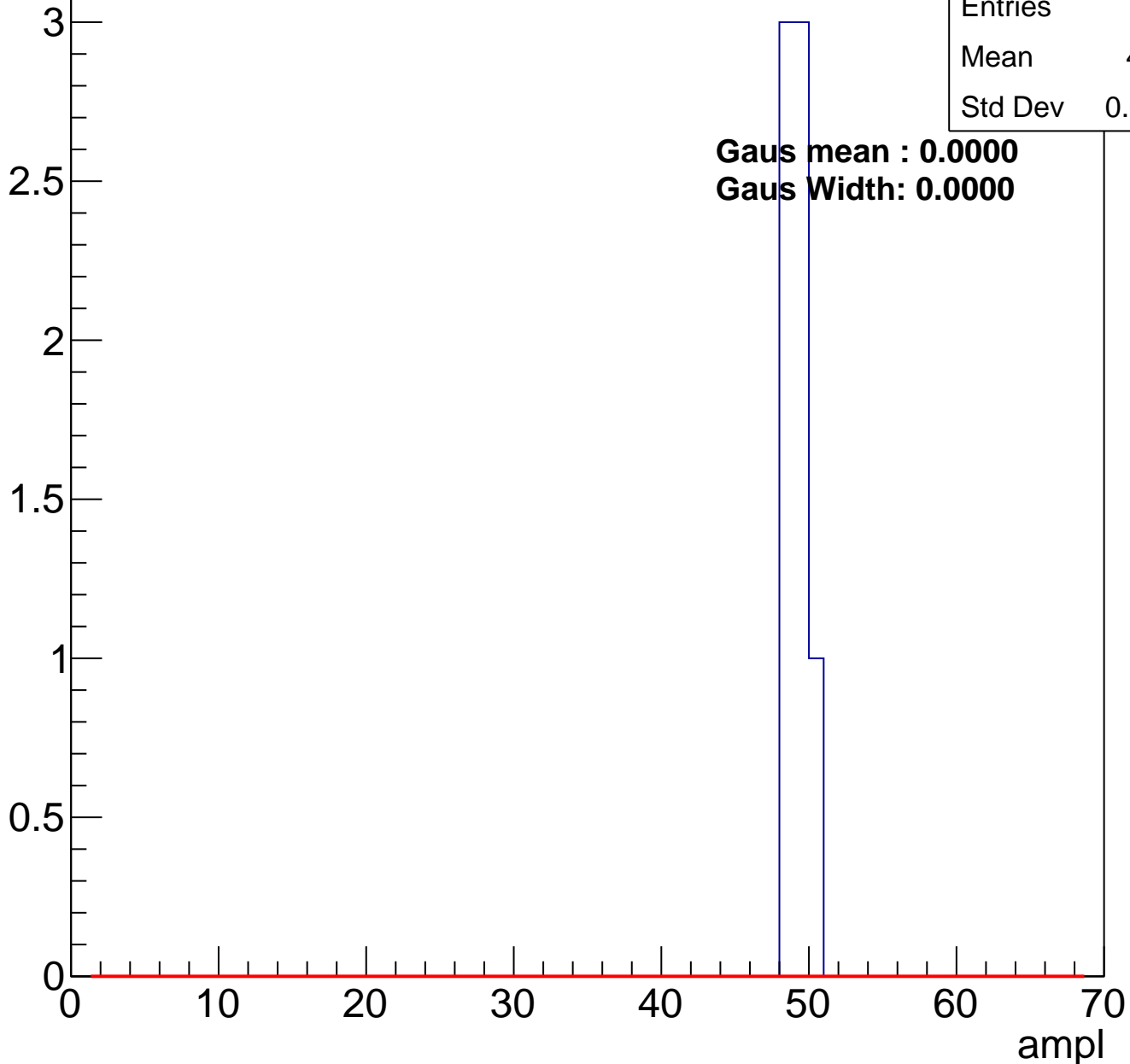
Entry



# B0L100S, U13-ch119, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

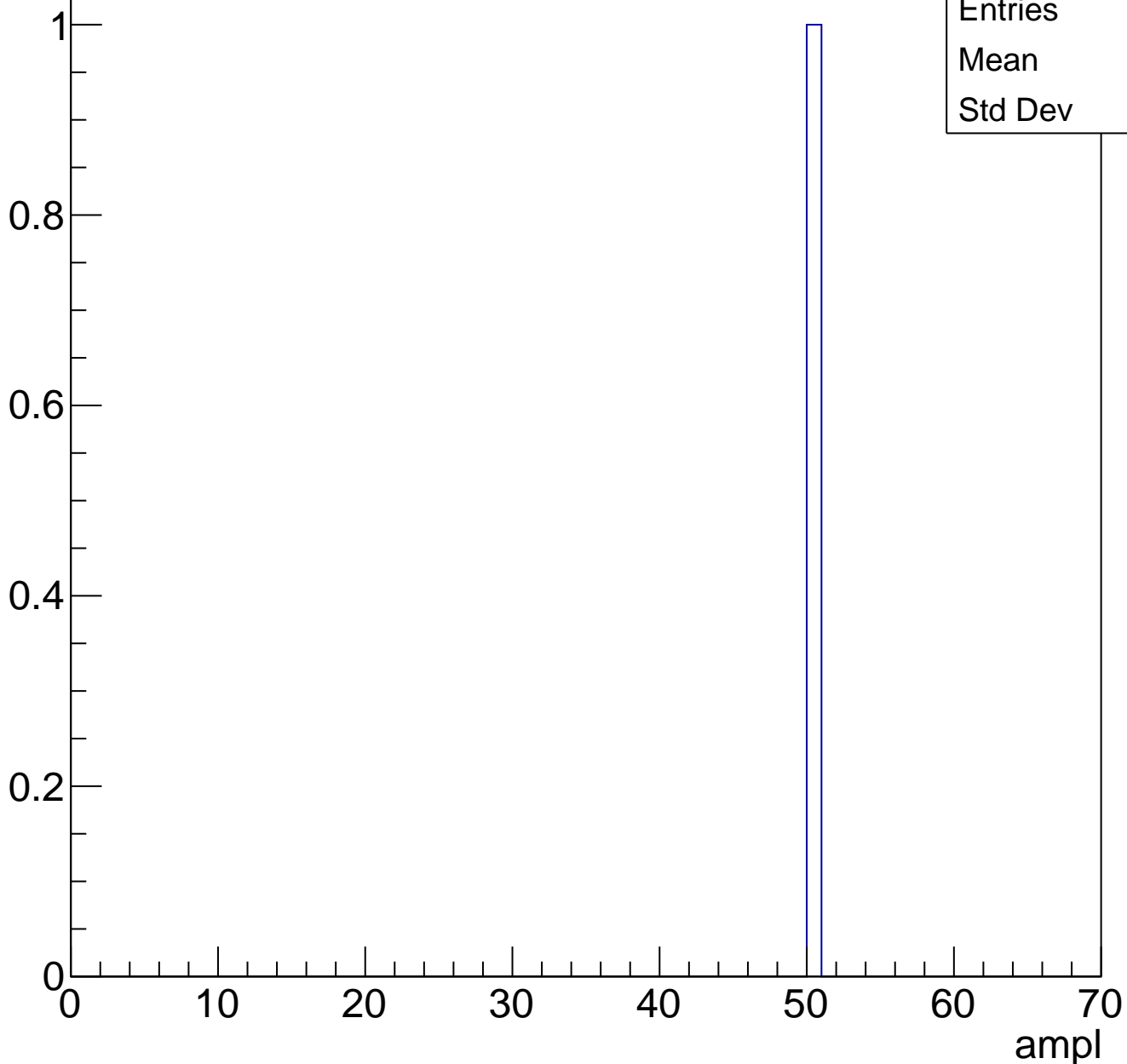


Entries	7
Mean	48.71
Std Dev	0.6999

# B0L100S, U13-ch119, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	50
Std Dev	0

# B0L100S, U13-ch119, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch119, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch119, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch119, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch120, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

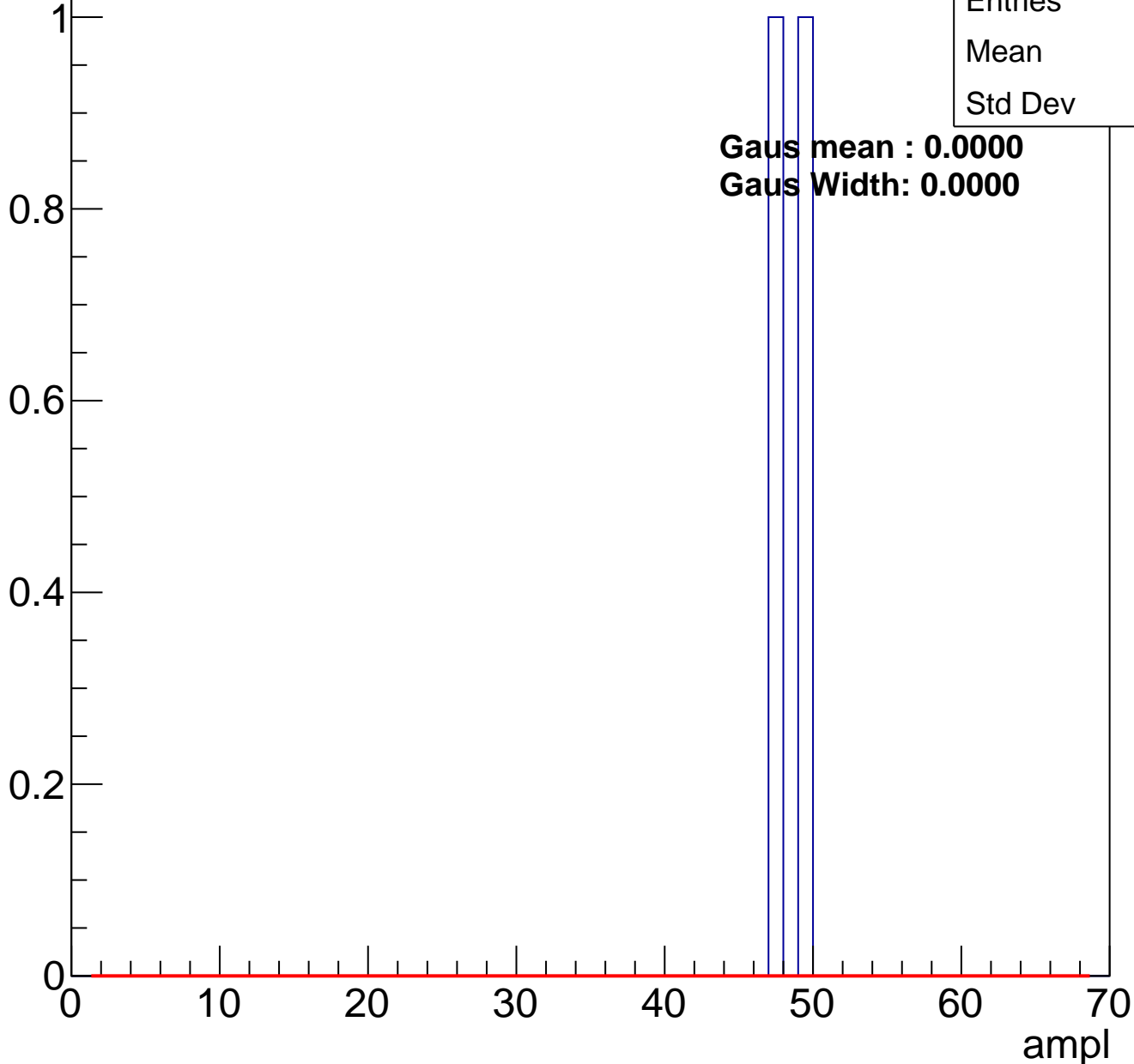
Entry



# B0L100S, U13-ch120, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

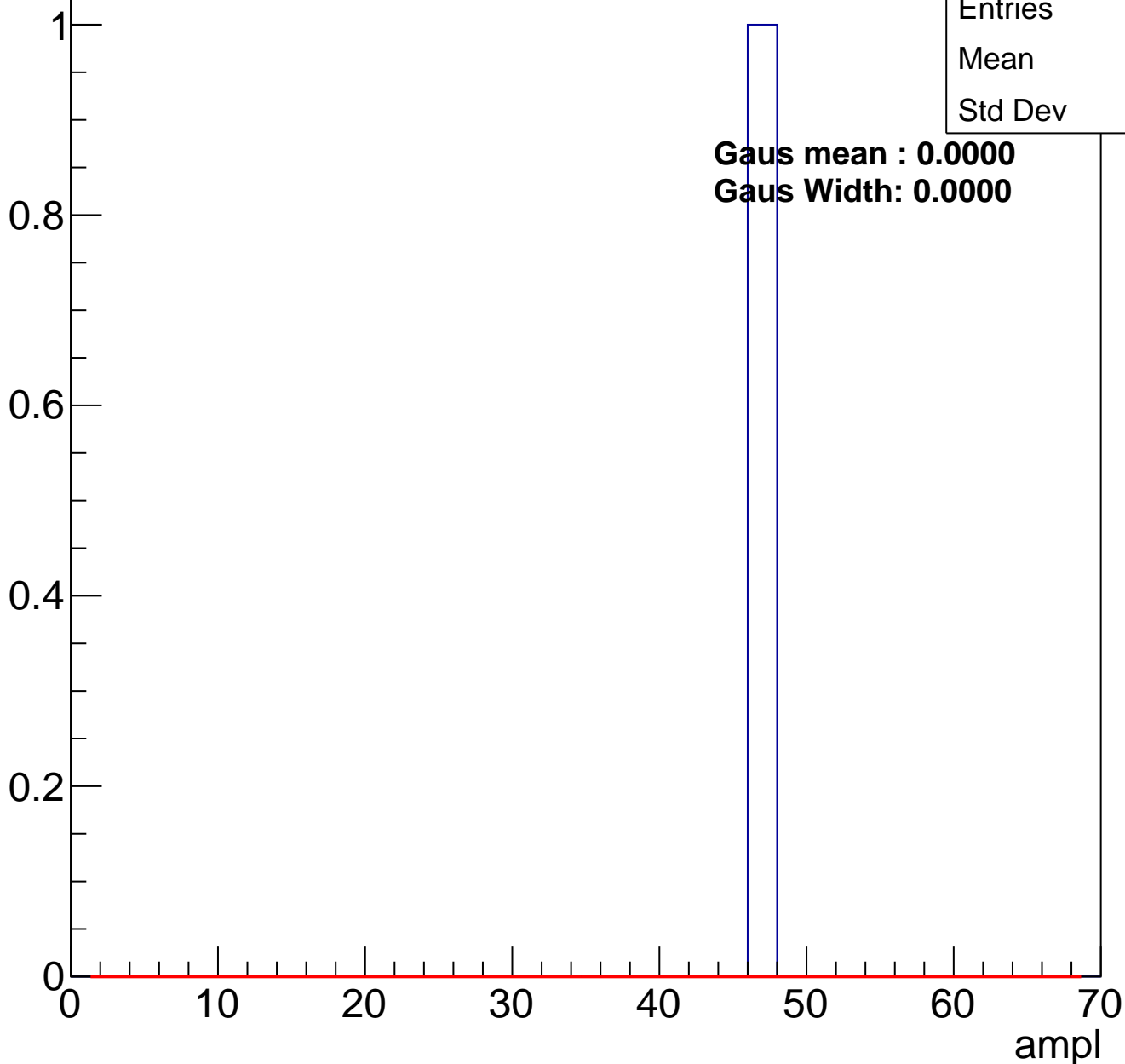
Entry



# B0L100S, U13-ch120, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch120, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

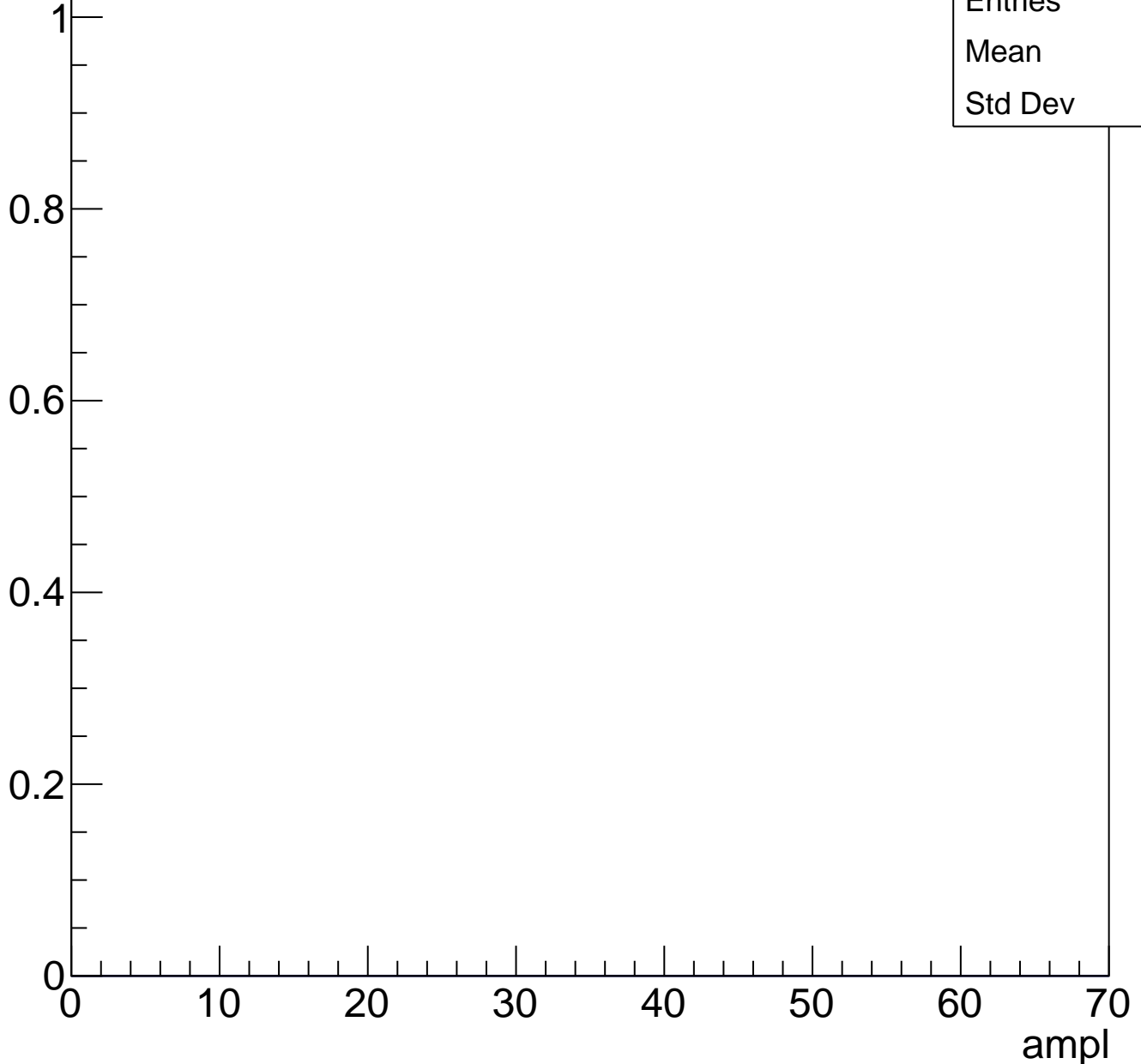


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch120, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch120, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch120, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch120, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch121, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch121, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

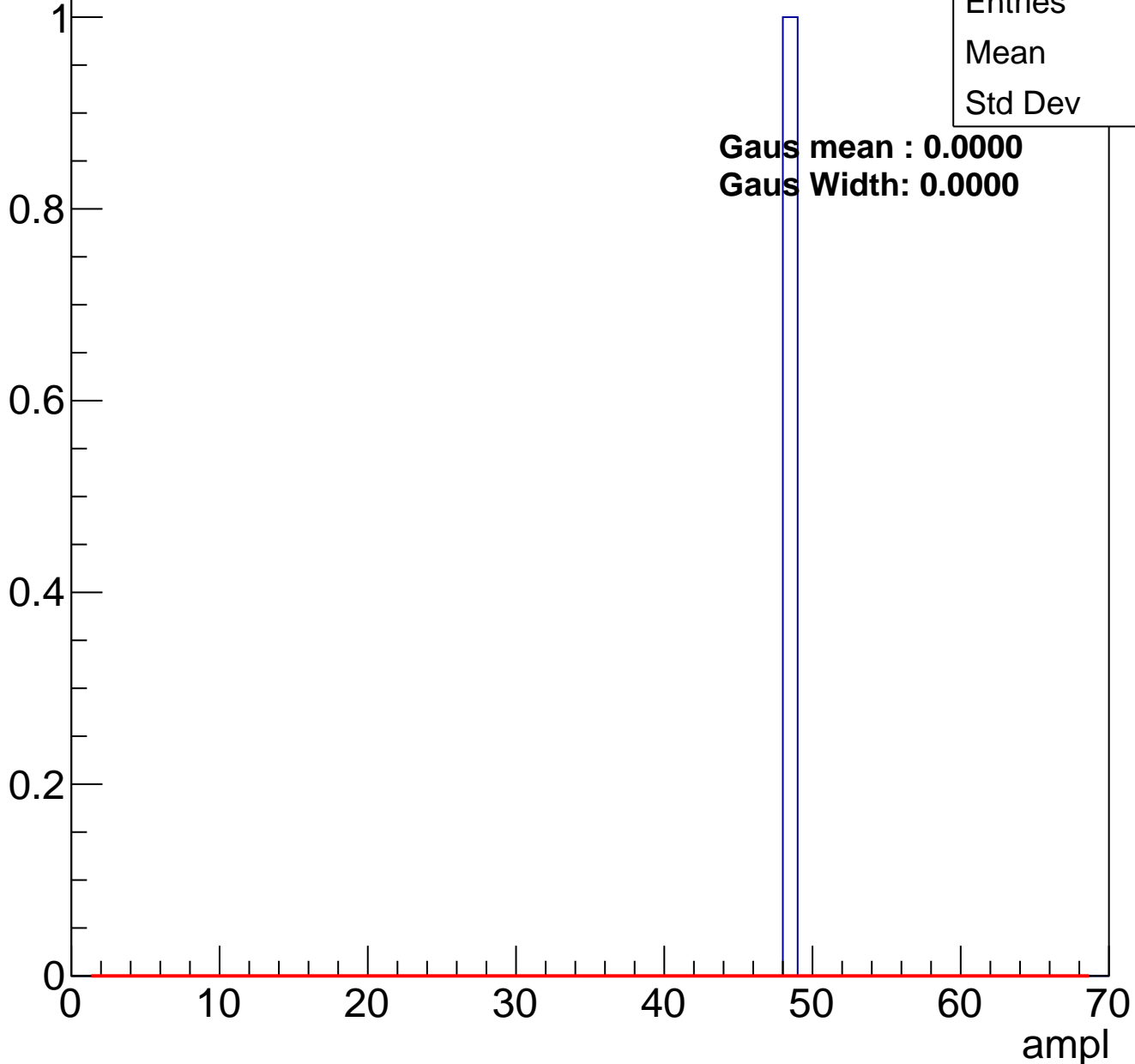
Entry



# B0L100S, U13-ch121, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	48
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

# B0L100S, U13-ch121, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch121, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch121, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch121, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch121, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch122, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch122, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch122, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch122, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch122, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch122, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch122, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch122, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch123, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

# B0L100S, U13-ch123, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch123, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch123, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch123, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch123, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch123, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch123, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch124, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch124, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch124, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch124, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch124, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

1  
0.8  
0.6  
0.4  
0.2  
0

Entries	1
Mean	30
Std Dev	0

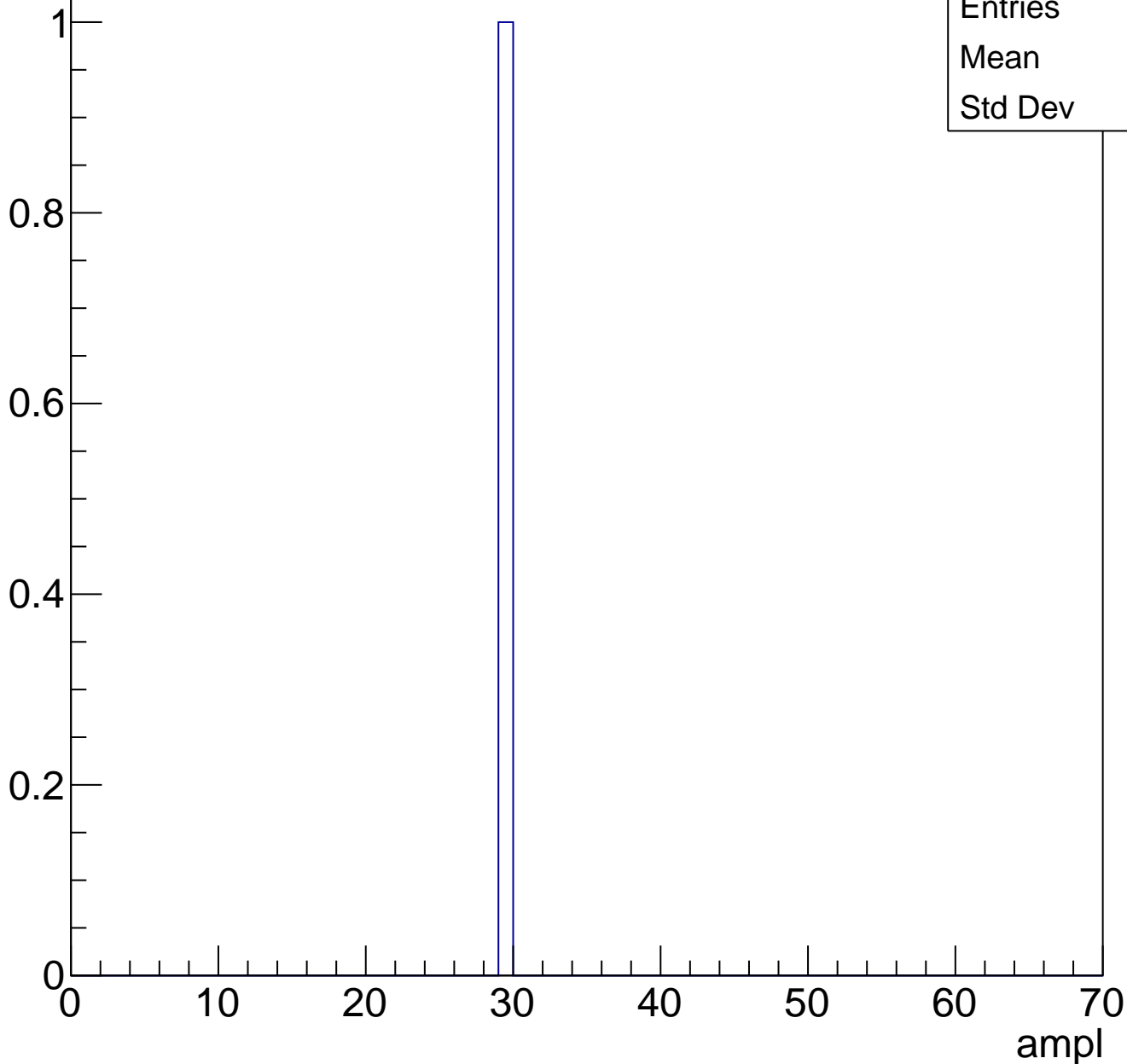
ampl



# B0L100S, U13-ch124, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	1
Mean	29
Std Dev	0

# B0L100S, U13-ch124, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch124, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch125, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch125, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch125, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch125, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch125, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch125, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch125, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch125, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch126, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch126, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

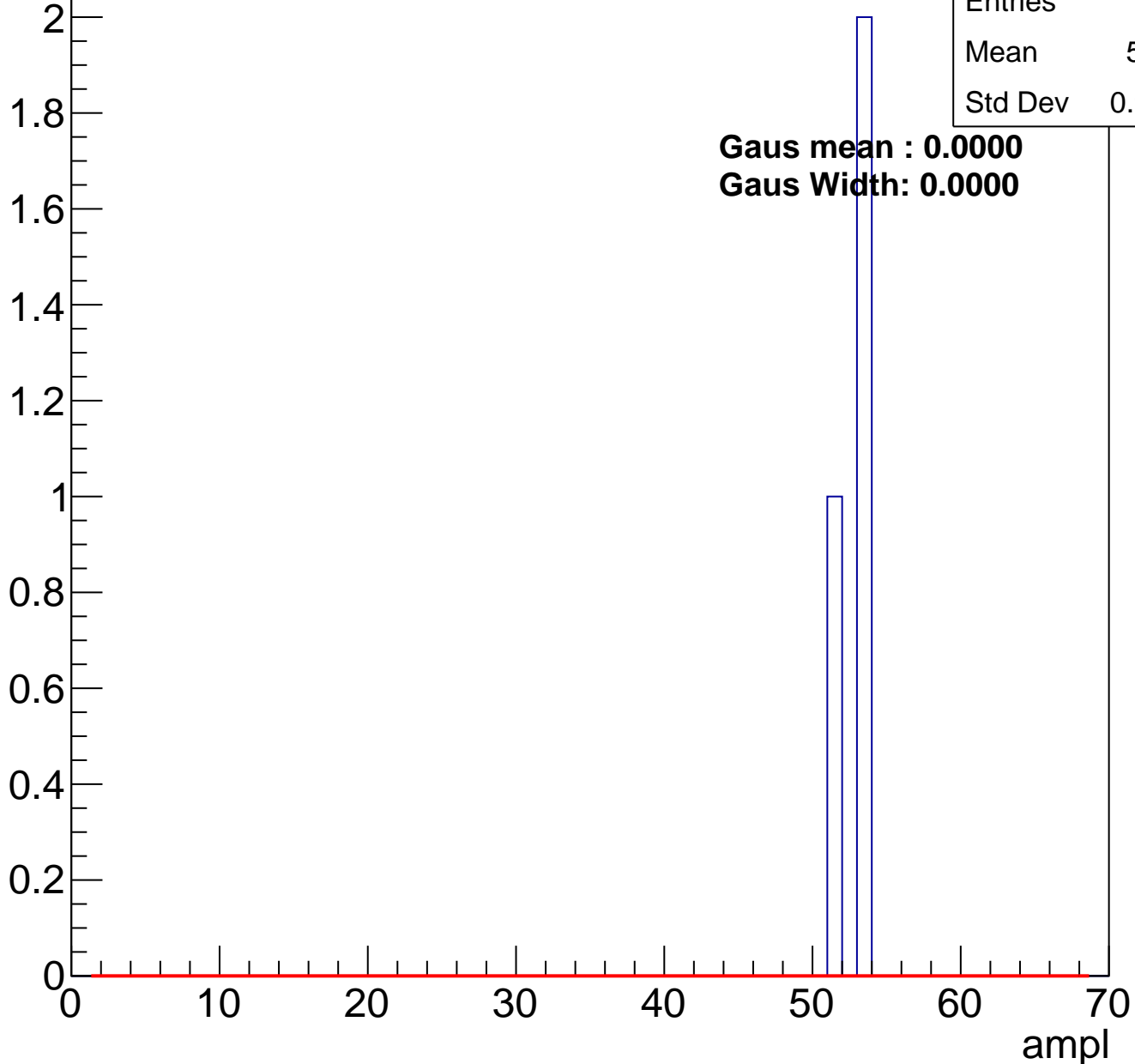


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch126, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	3
Mean	52.33
Std Dev	0.9428

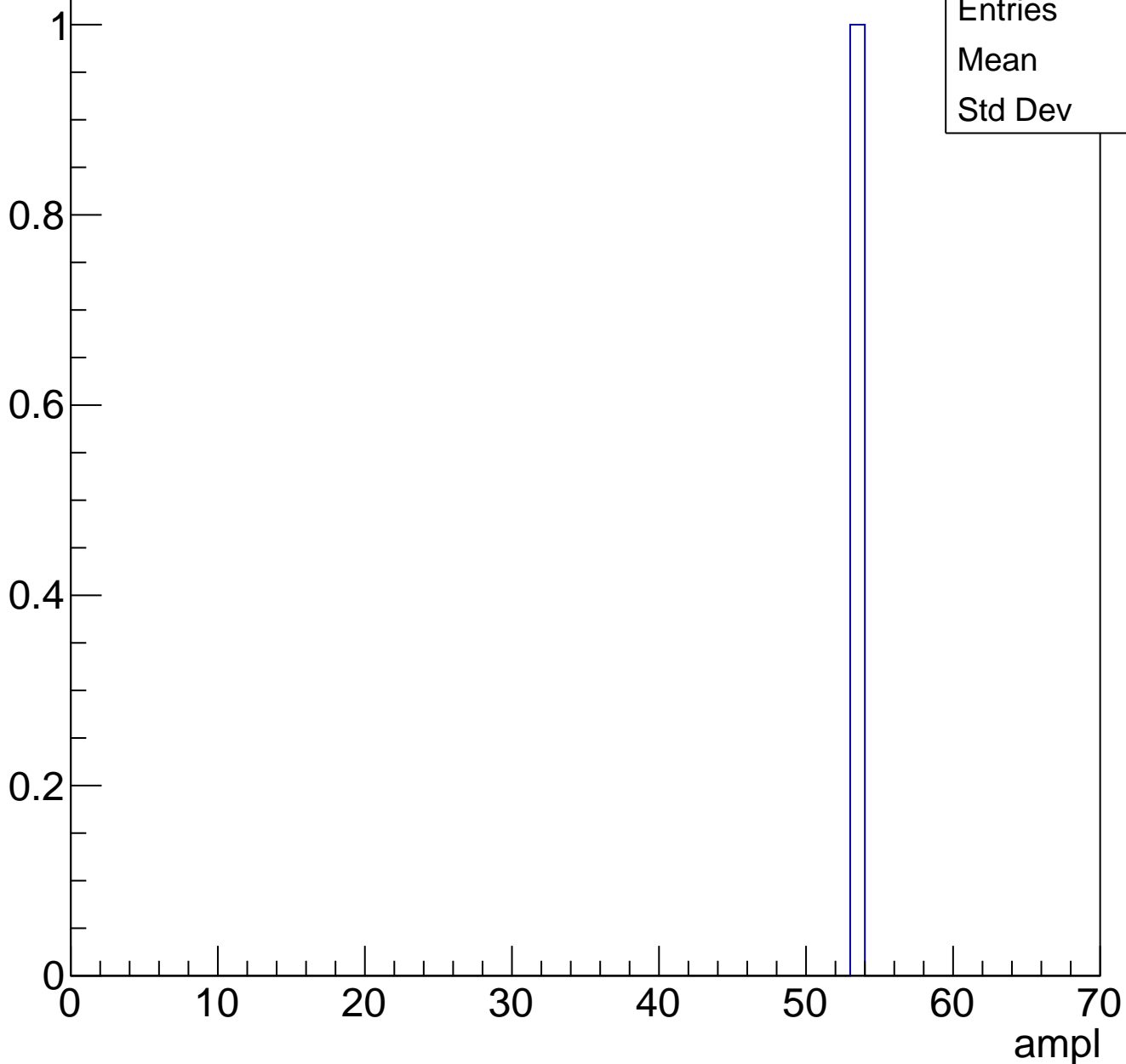
**Gaus mean : 0.0000**

**Gaus Width: 0.0000**

# B0L100S, U13-ch126, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch126, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch126, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch126, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch126, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

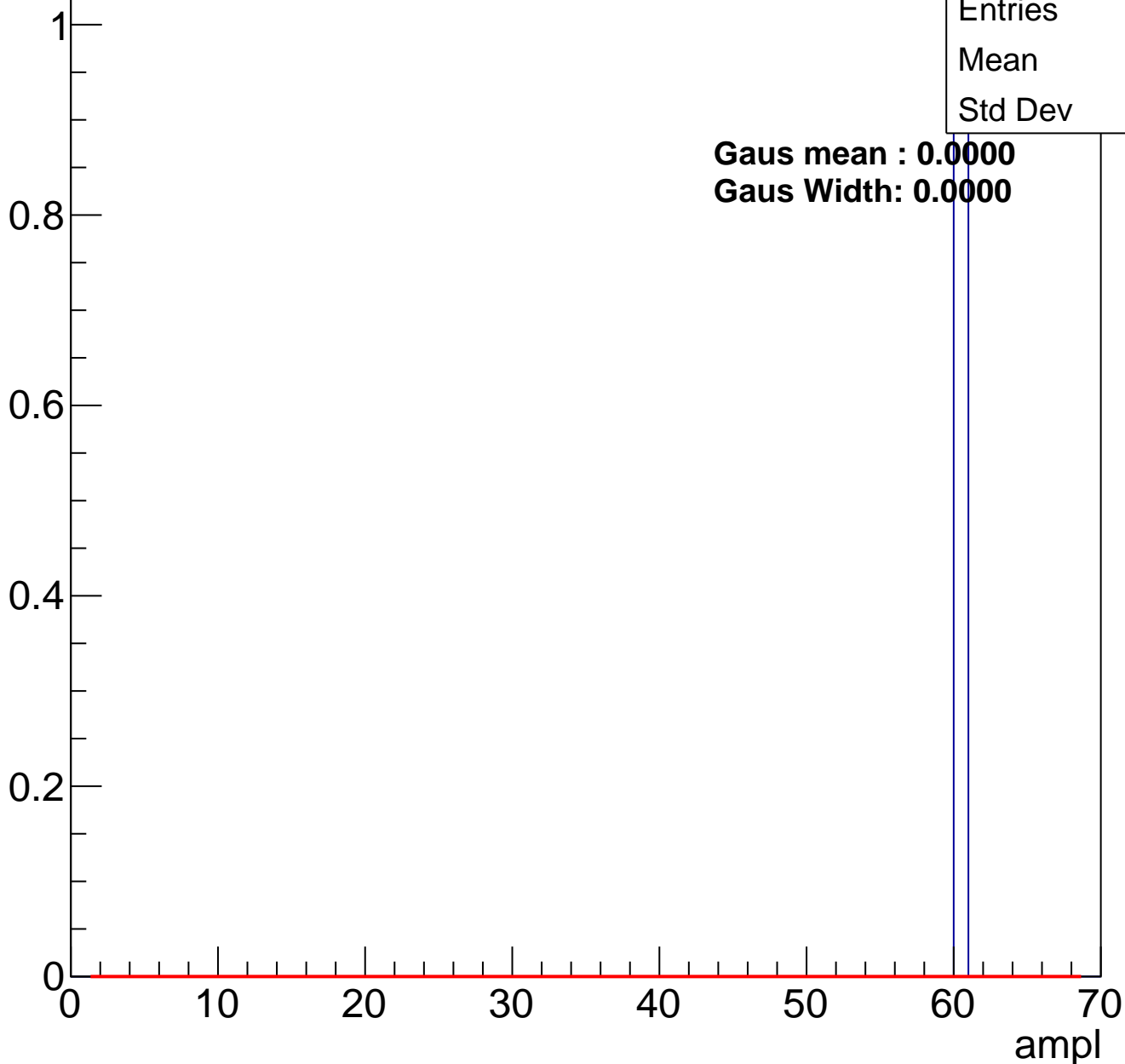


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch127, adc0

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch127, adc1

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch127, adc2

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



# B0L100S, U13-ch127, adc3

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch127, adc4

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch127, adc5

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch127, adc6

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0



# B0L100S, U13-ch127, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry

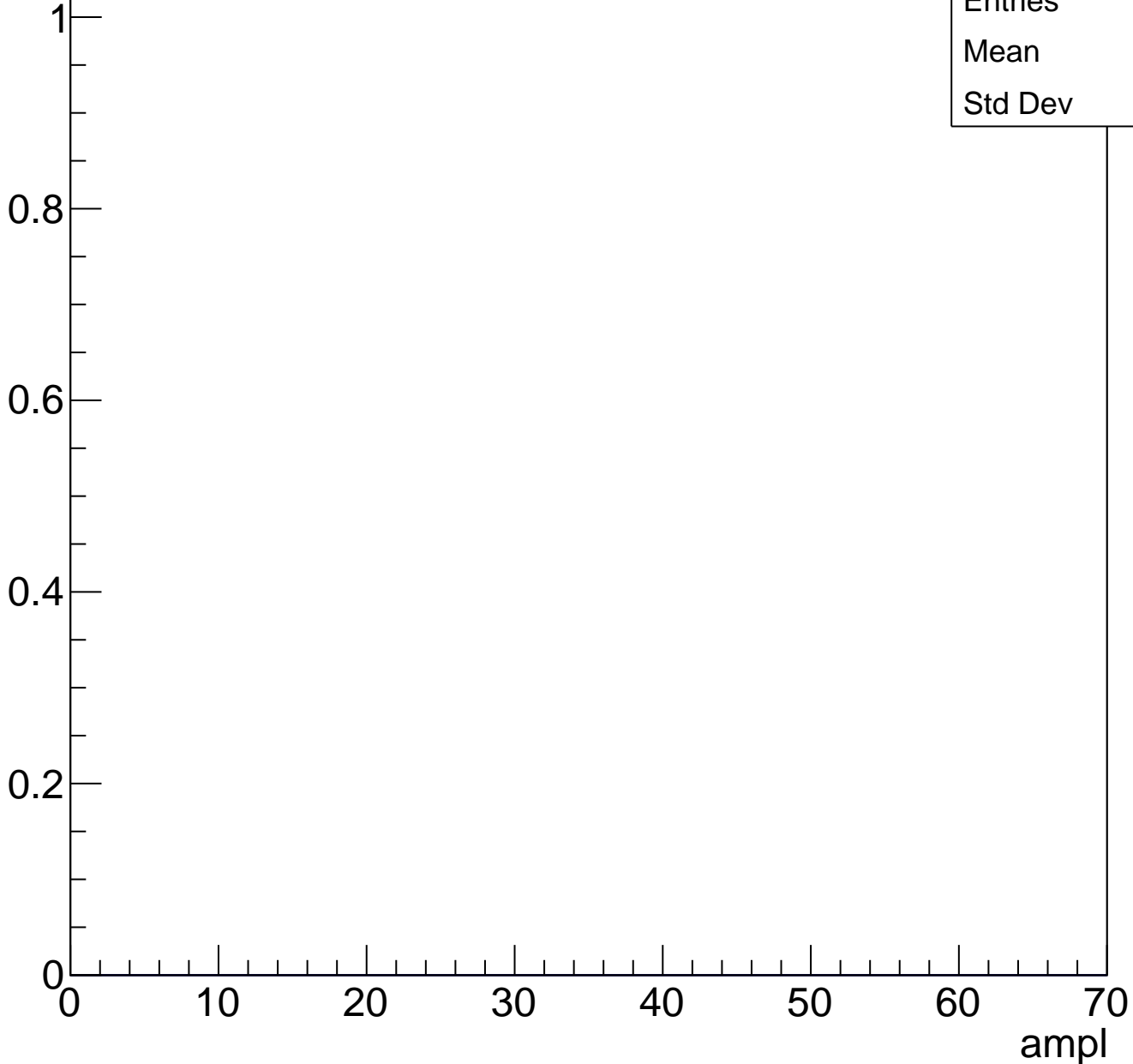


Entries	0
Mean	0
Std Dev	0

# B0L100S, U13-ch127, adc7

calib\_packv5\_042523\_0143.root, FC#6, port A1

Entry



Entries	0
Mean	0
Std Dev	0