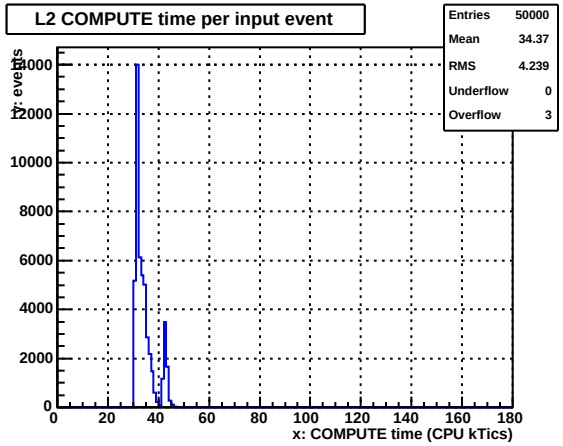
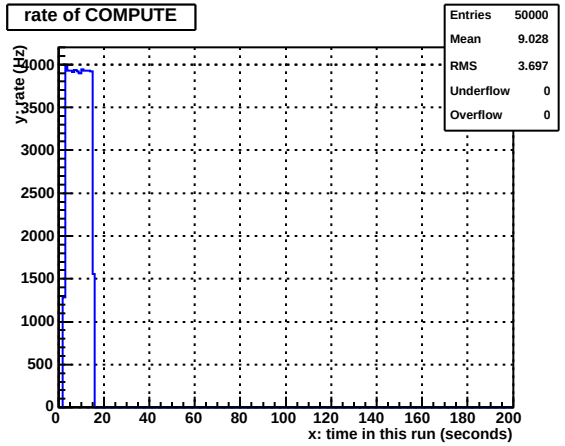
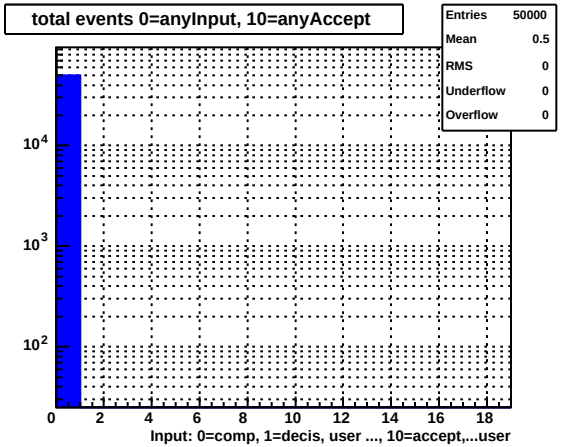
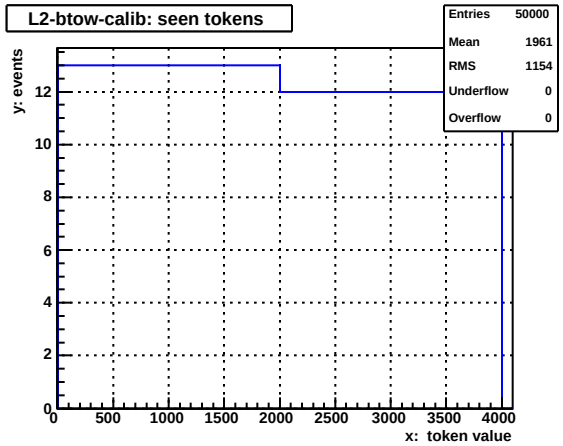
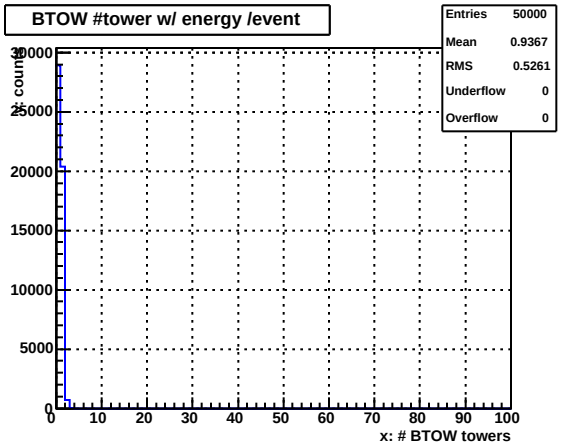
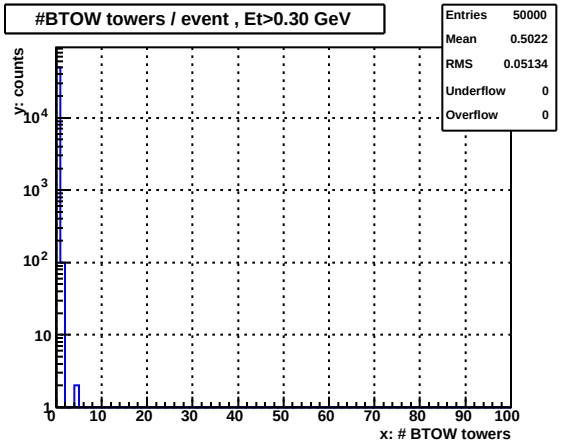

L2 COMPUTE time per input event
Entries 50000
Mean 34.37
RMS 4.239
Underflow 0
Overflow 3
y: events
x: COMPUTE time (CPU kTics)

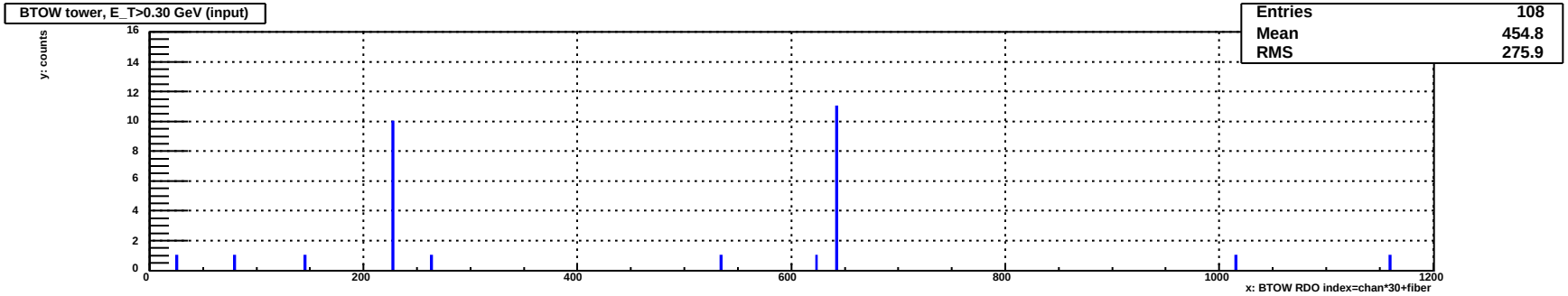

rate of COMPUTE
Entries 50000
Mean 9.028
RMS 3.697
Underflow 0
Overflow 0
y: rate (Hz)
x: time in this run (seconds)

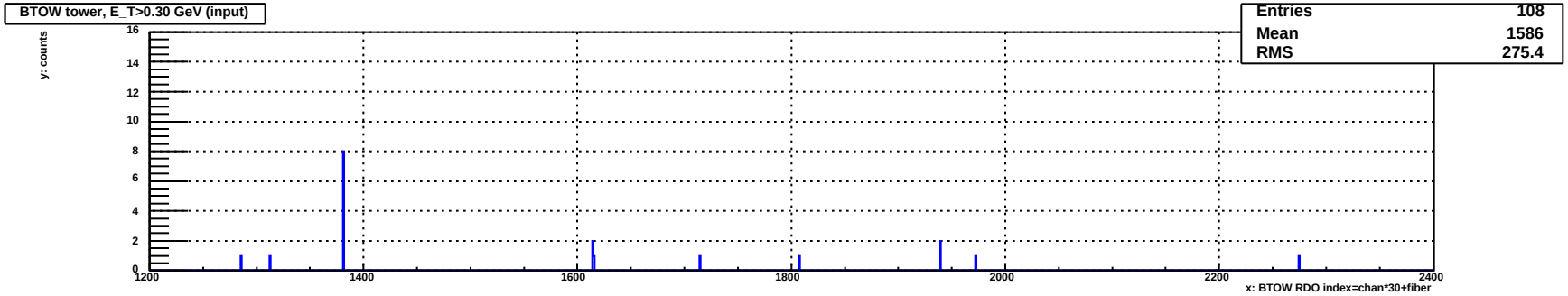

total events 0=anyInput, 10=anyAccept
Entries 50000
Mean 0.5
RMS 0
Underflow 0
Overflow 0
Input: 0=comp, 1=decis, user ..., 10=accept,...user

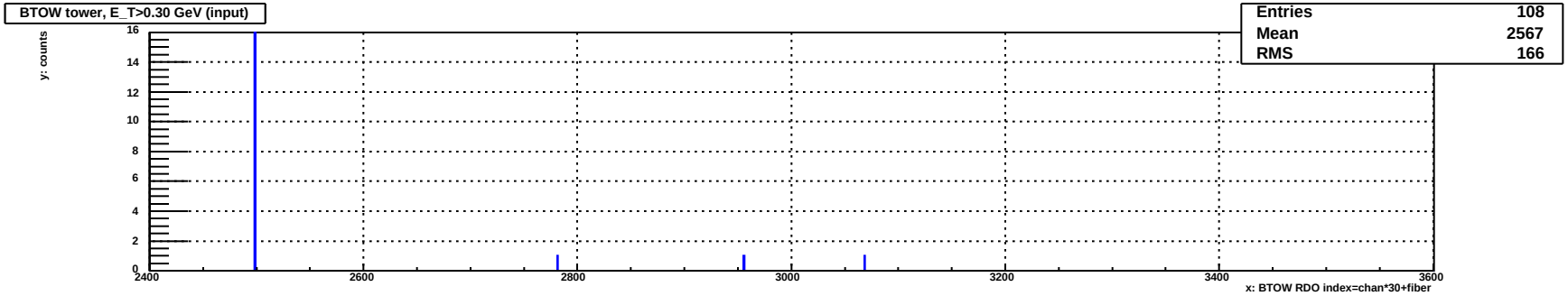

L2-btow-calib: seen tokens
Entries 50000
Mean 1961
RMS 1154
Underflow 0
Overflow 0
y: events
x: token value

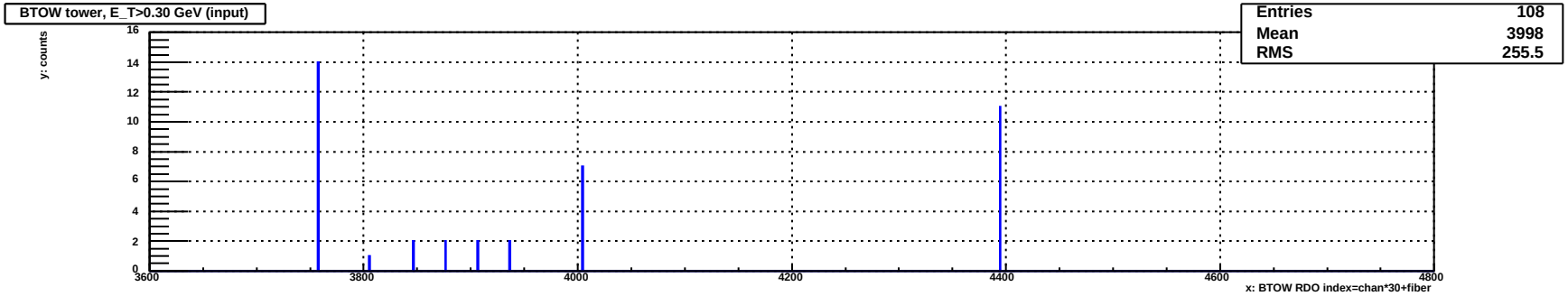

BTOW #tower w/ energy /event
Entries 50000
Mean 0.9367
RMS 0.5261
Underflow 0
Overflow 0
y: counts
x: # BTOW towers

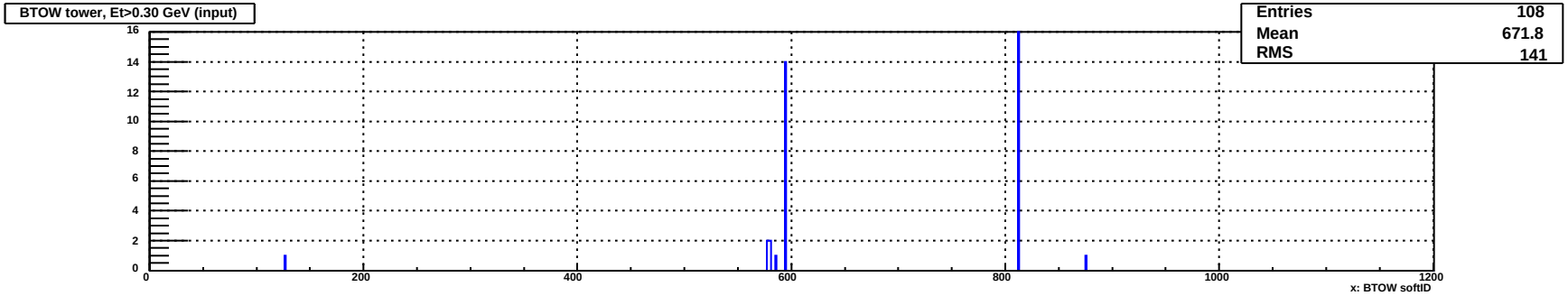

#BTOW towers / event , Et>0.30 GeV
Entries 50000
Mean 0.5022
RMS 0.05134
Underflow 0
Overflow 0
y: counts
x: # BTOW towers

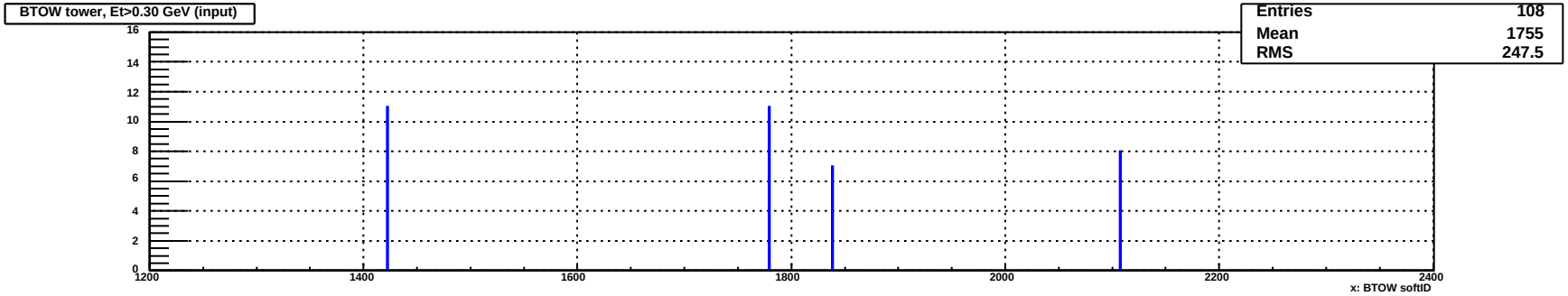

BTOW tower, E_T>0.30 GeV (input)
Entries 108
Mean 454.8
RMS 275.9
y: counts
x: BTOW RDO index=chan*30+fiber

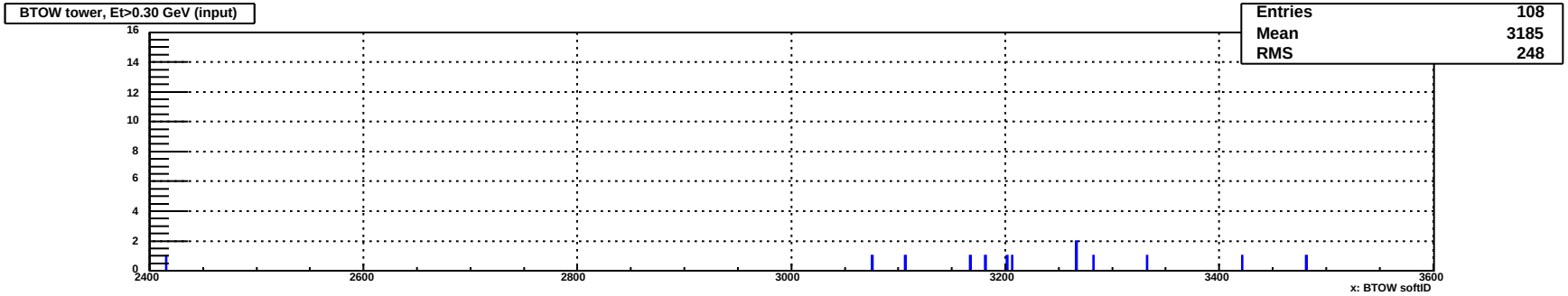

BTOW tower, E_T>0.30 GeV (input)
Entries 108
Mean 1586
RMS 275.4
y: counts
x: BTOW RDO index=chan*30+fiber

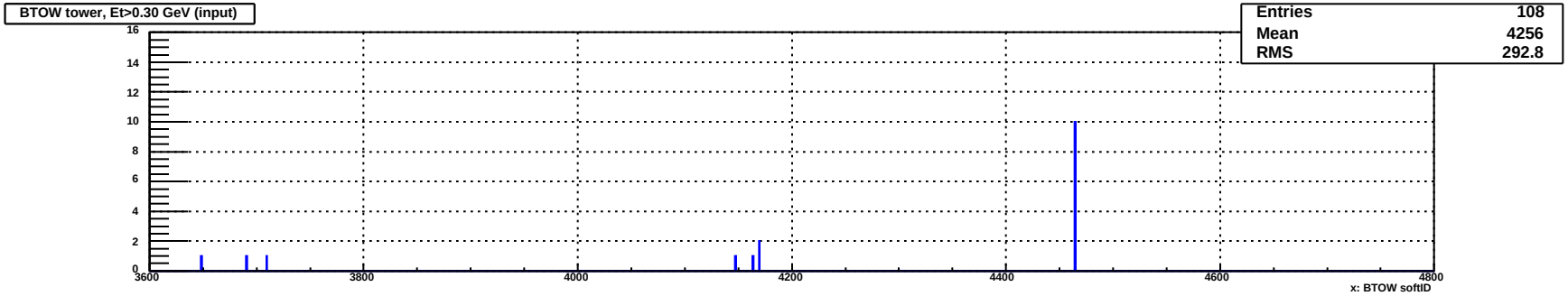

BTOW tower, E_T>0.30 GeV (input)
Entries 108
Mean 2567
RMS 166
y: counts
x: BTOW RDO index=chan*30+fiber

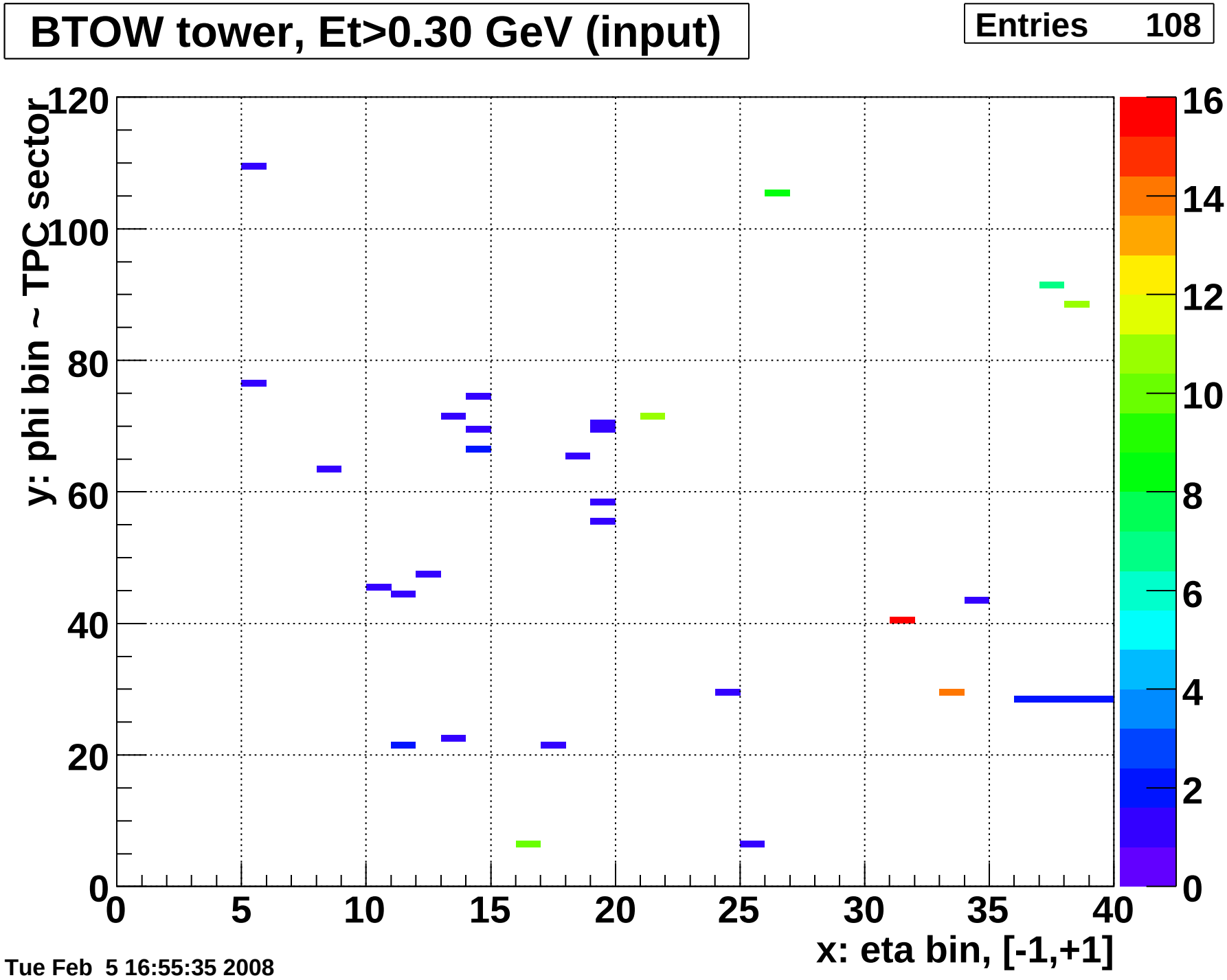

BTOW tower, E_T>0.30 GeV (input)
Entries 108
Mean 3998
RMS 255.5
y: counts
x: BTOW RDO index=chan*30+fiber


BTOW tower, Et>0.30 GeV (input)
Entries 108
Mean 671.8
RMS 141
x: BTOW softID


BTOW tower, Et>0.30 GeV (input)
Entries 108
Mean 1755
RMS 247.5
x: BTOW softID


BTOW tower, Et>0.30 GeV (input)
Entries 108
Mean 3185
RMS 248
x: BTOW softID


BTOW tower, Et>0.30 GeV (input)
Entries 108
Mean 4256
RMS 292.8
x: BTOW softID


BTOW tower, Et>0.30 GeV (input)
Entries 108
y: phi bin ~ TPC sector
x: eta bin, [-1,+1]
0
20
40
60
80
100
120
0
5
10
15
20
25
30
35
40
0
2
4
6
8
10
12
14
16
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