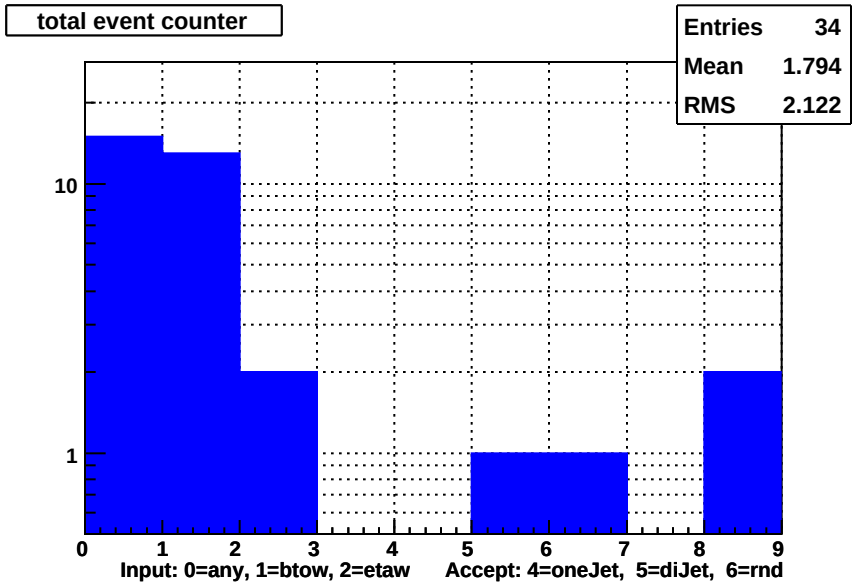
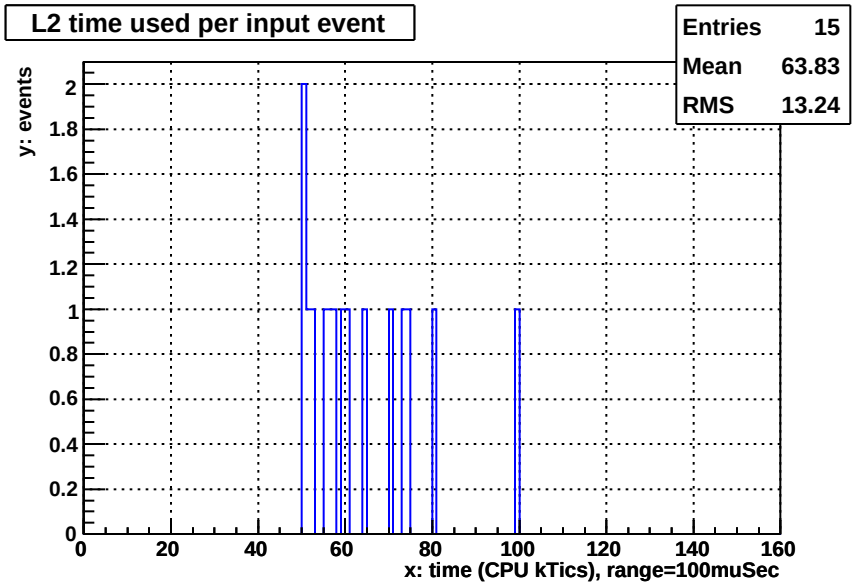
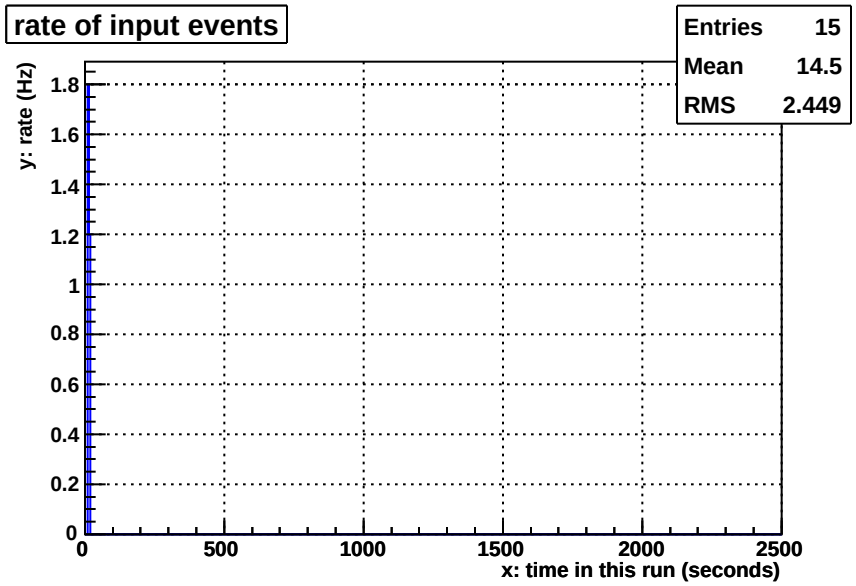
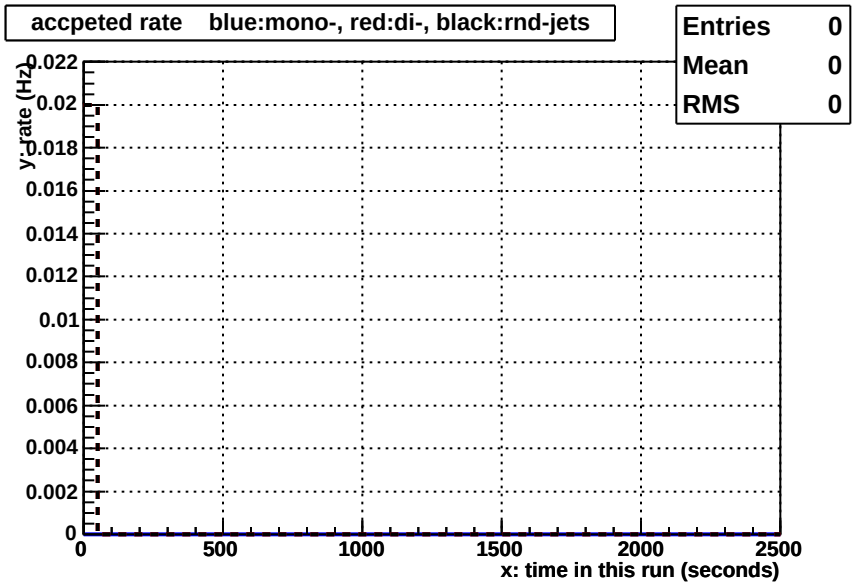
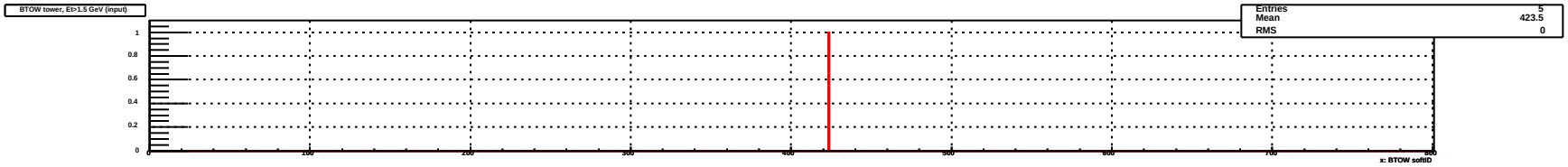
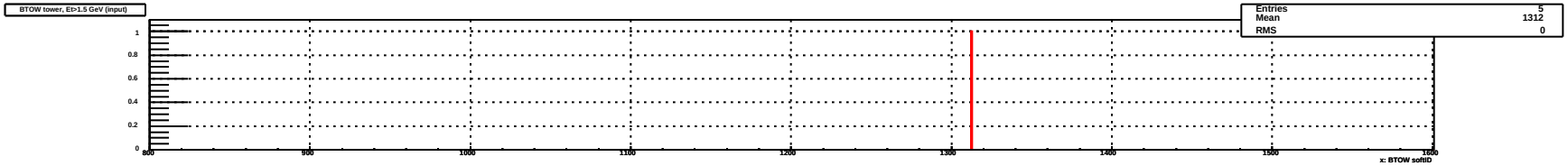

total event counter
Entries 34
Mean 1.794
RMS 2.122
10
1
0 1 2 3 4 5 6 7 8 9
Input: 0=any, 1=btow, 2=etaw Accept: 4=oneJet, 5=diJet, 6=rnd

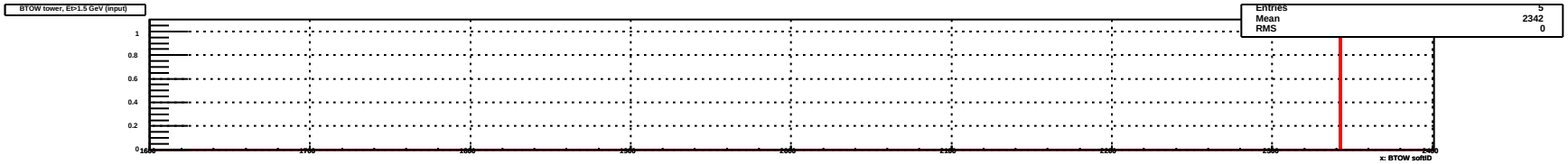

L2 time used per input event
Entries 15
Mean 63.83
RMS 13.24
y: events
2 1.8 1.6 1.4 1.2 1 0.8 0.6 0.4 0.2 0
0 20 40 60 80 100 120 140 160
x: time (CPU kTics), range=100muSec

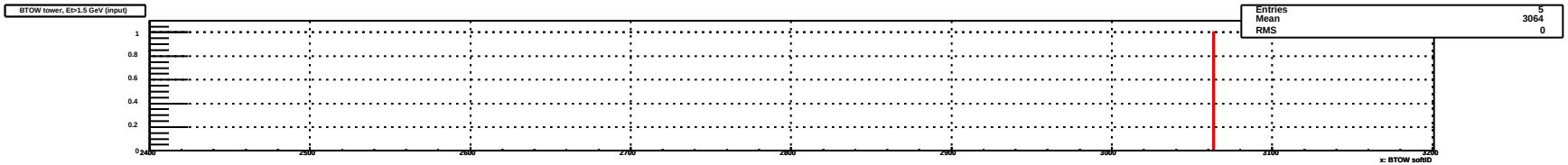

rate of input events
Entries 15
Mean 14.5
RMS 2.449
y: rate (Hz)
1.8 1.6 1.4 1.2 1 0.8 0.6 0.4 0.2 0
0 500 1000 1500 2000 2500
x: time in this run (seconds)

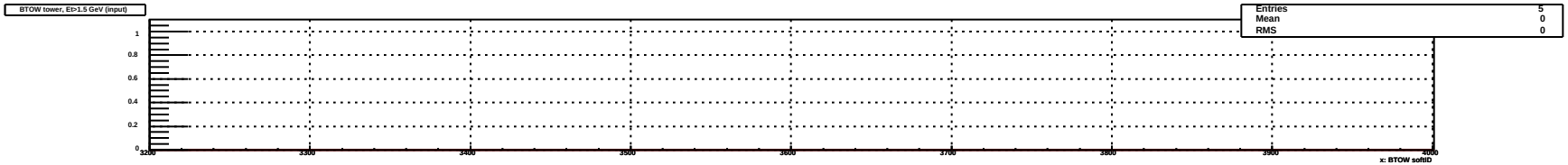

accpeted rate blue:mono-, red:di-, black:rnd-jets
Entries 0
Mean 0
RMS 0
y: rate (Hz)
0.022 0.02 0.018 0.016 0.014 0.012 0.01 0.008 0.006 0.004 0.002 0
0 500 1000 1500 2000 2500
x: time in this run (seconds)

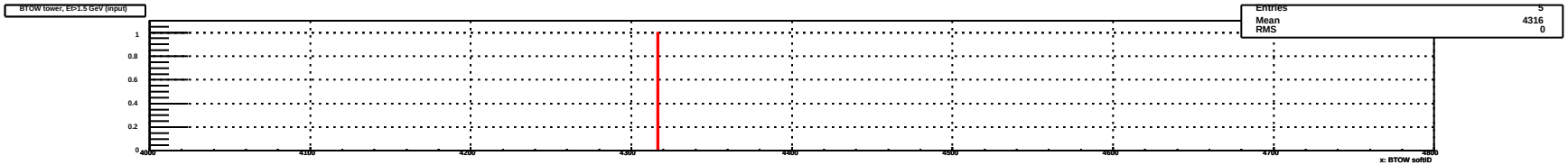

BTOW tower, Et>1.5 GeV (input)
Entries 5
Mean 423.5
RMS 0
x: BTOW softID

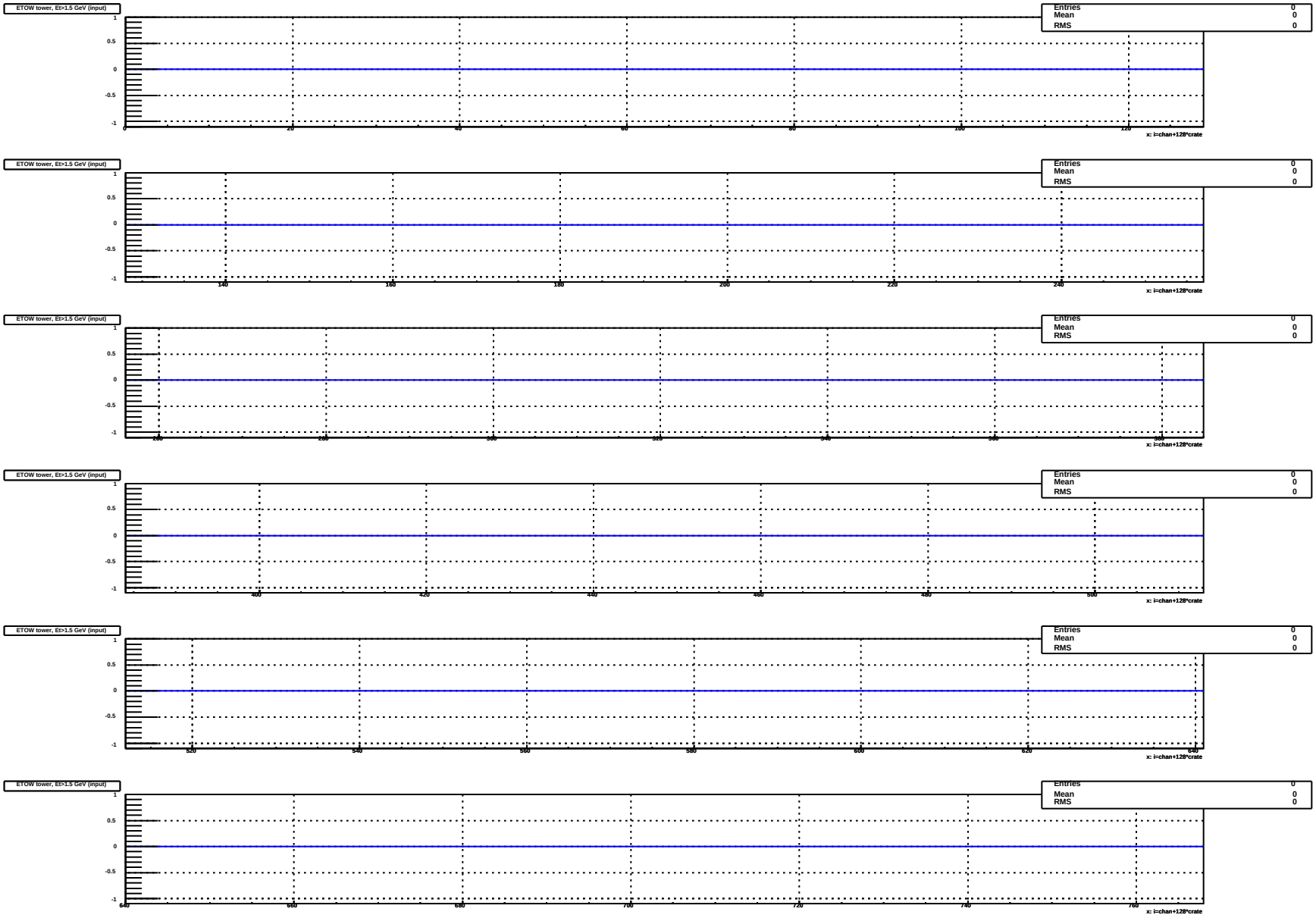

BTOW tower, Et>1.5 GeV (input)
Entries 5
Mean 1312
RMS 0
x: BTOW softID

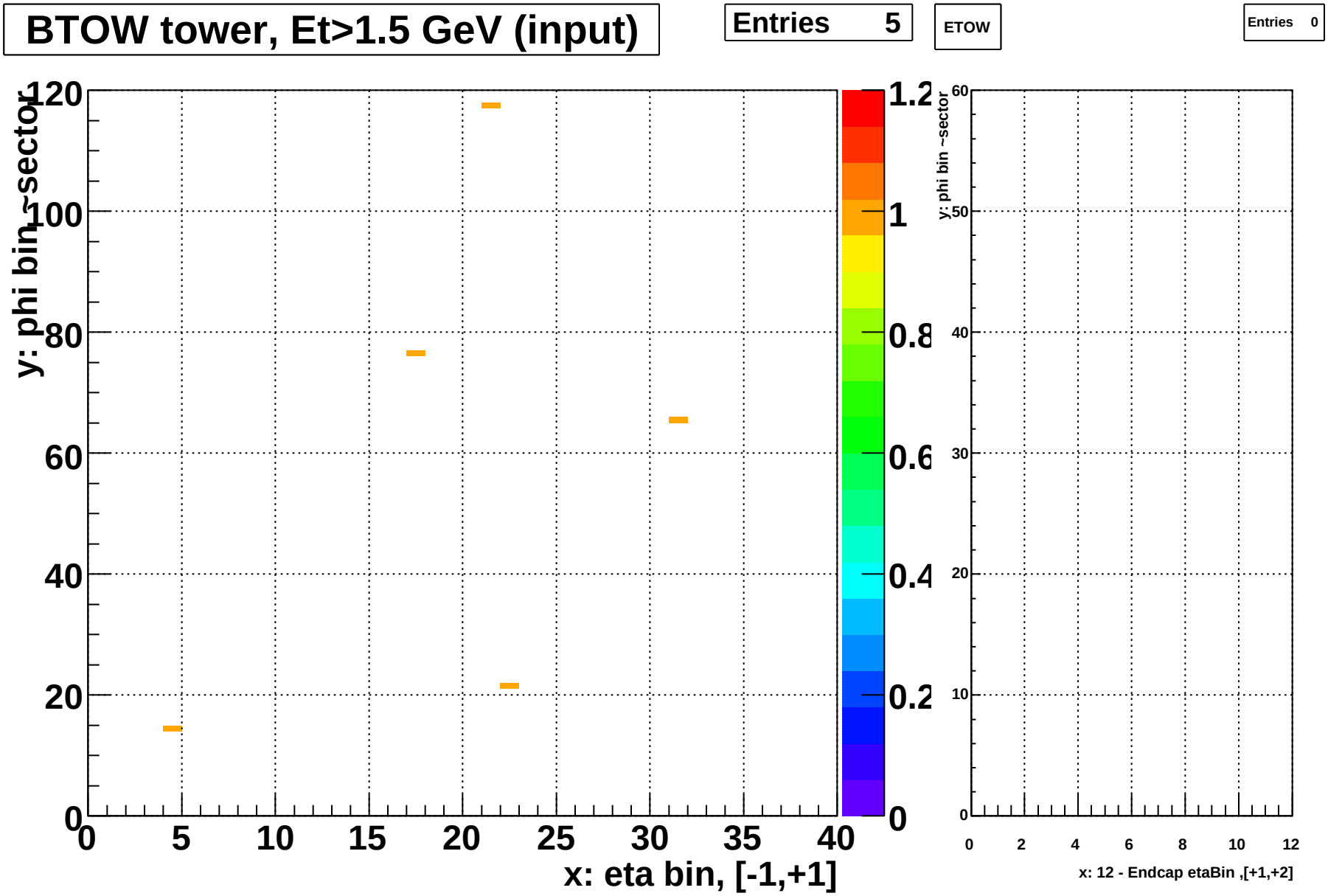

BTOW tower, Et>1.5 GeV (input)
Entries 5
Mean 2342
RMS 0
x: BTOW softID

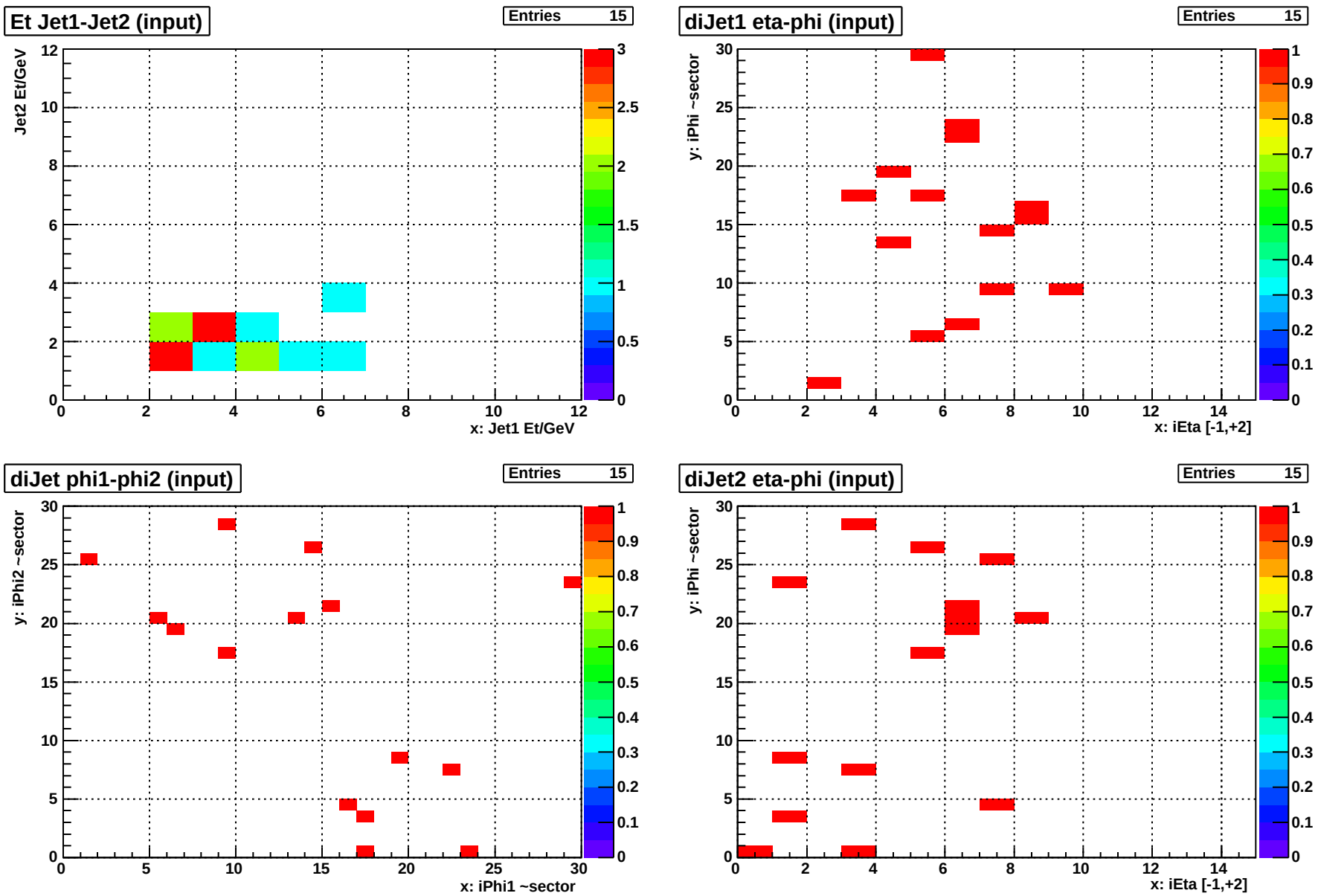

BTOW tower, Et>1.5 GeV (input)
Entries 5
Mean 3064
RMS 0
x: BTOW softID

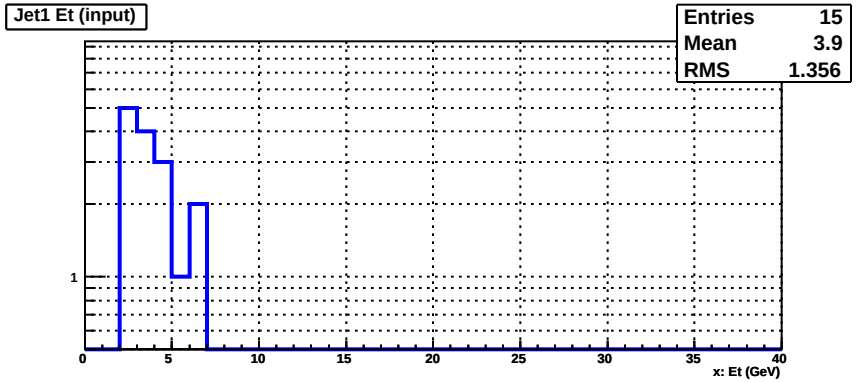

BTOW tower, Et>1.5 GeV (input)
Entries 5
Mean 0
RMS 0
x: BTOW softID

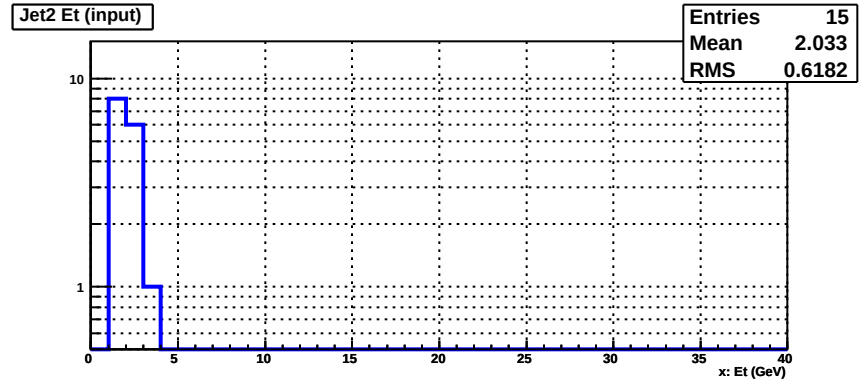

BTOW tower, Et>1.5 GeV (input)
Entries 5
Mean 4316
RMS 0
x: BTOW softID

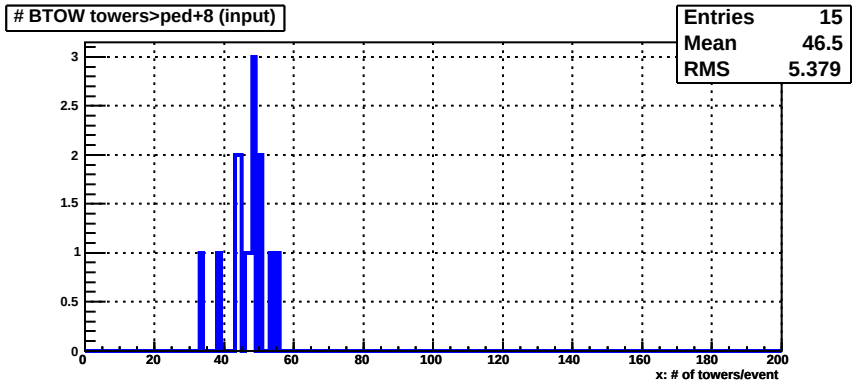

ETOW tower, Et>1.5 GeV (input)
Entries 0
Mean 0
RMS 0
x: i=chan+128*crate

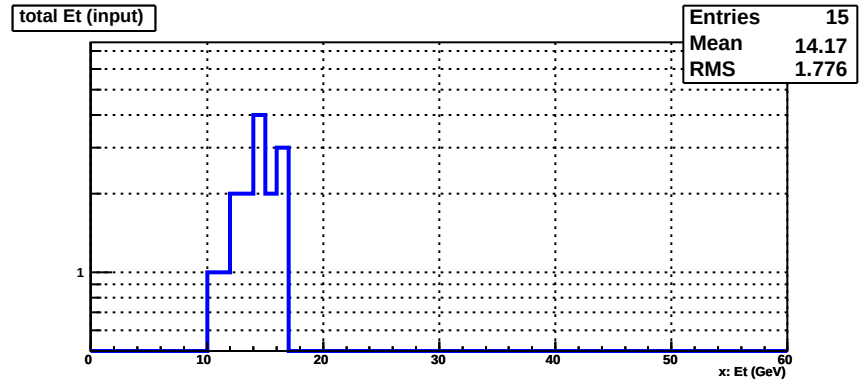

BTOW tower, Et>1.5 GeV (input)
Entries 5
ETOW
Entries 0
y: phi bin ~sector
x: eta bin, [-1,+1]
x: 12 - Endcap etaBin ,[+1,+2]

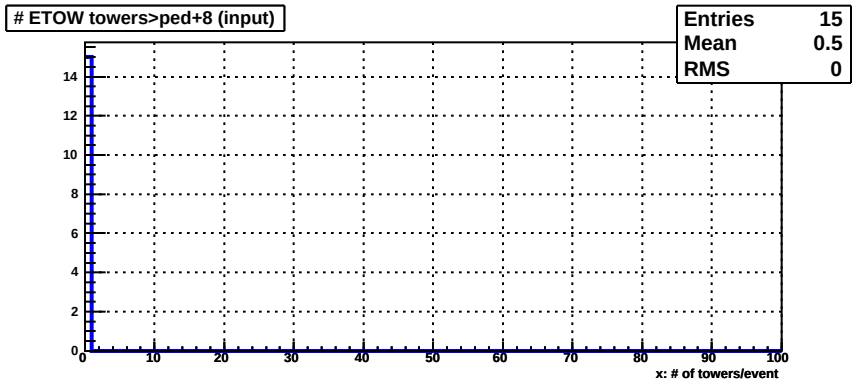

Et Jet1-Jet2 (input)
Entries 15
Jet2 Et/GeV
x: Jet1 Et/GeV
diJet1 eta-phi (input)
Entries 15
y: iPhi ~sector
x: iEta [-1,+2]
diJet phi1-phi2 (input)
Entries 15
y: iPhi2 ~sector
x: iPhi1 ~sector
diJet2 eta-phi (input)
Entries 15
y: iPhi ~sector
x: iEta [-1,+2]

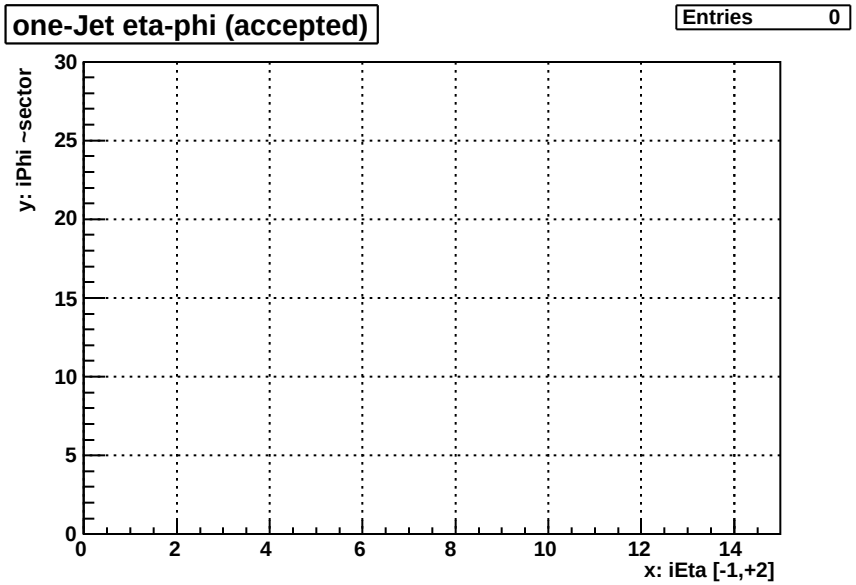

Jet1 Et (input)
Entries 15
Mean 3.9
RMS 1.356
x: Et (GeV)

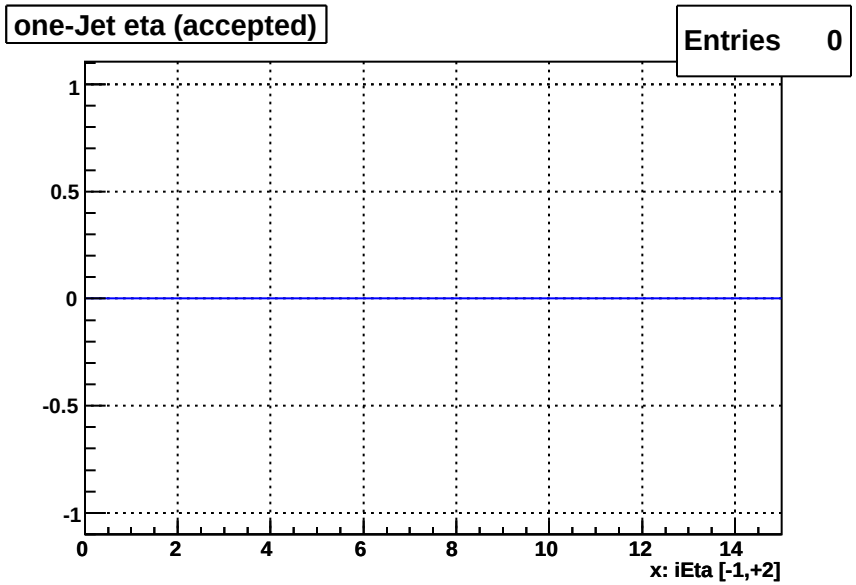

Jet2 Et (input)
Entries 15
Mean 2.033
RMS 0.6182
x: Et (GeV)

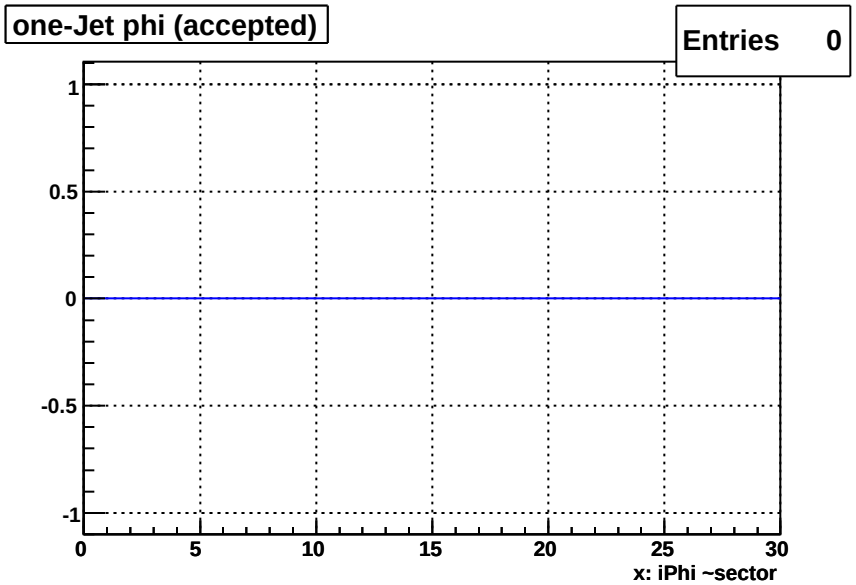

BTOW towers>ped+8 (input)
Entries 15
Mean 46.5
RMS 5.379
x: # of towers/event

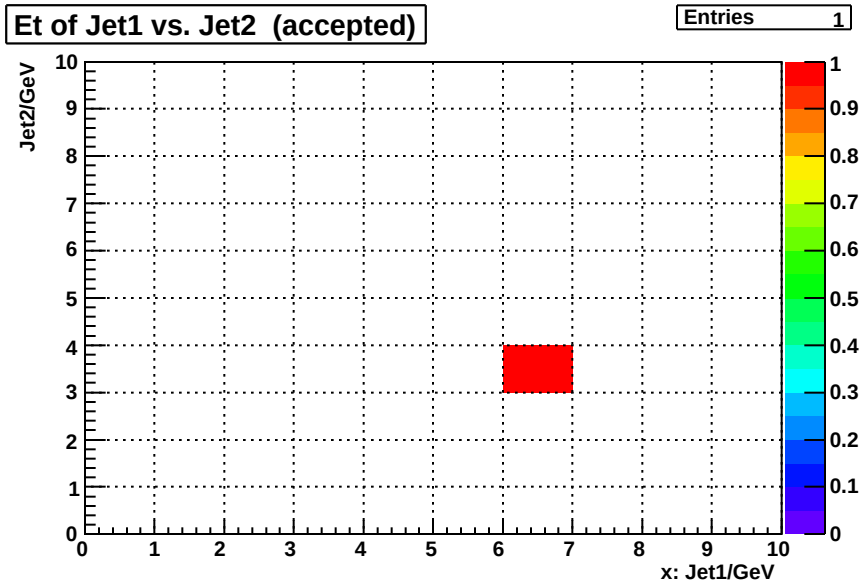

total Et (input)
Entries 15
Mean 14.17
RMS 1.776
x: Et (GeV)

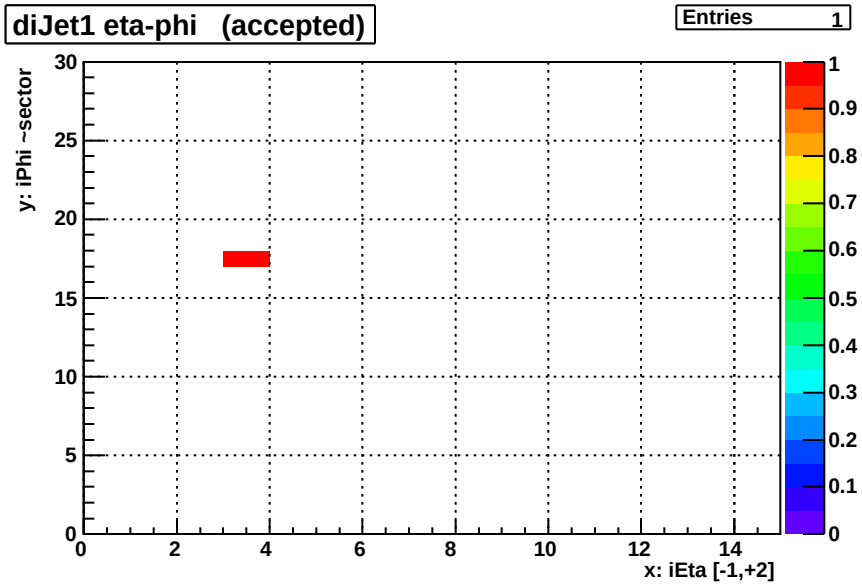

ETOW towers>ped+8 (input)
Entries 15
Mean 0.5
RMS 0
x: # of towers/event

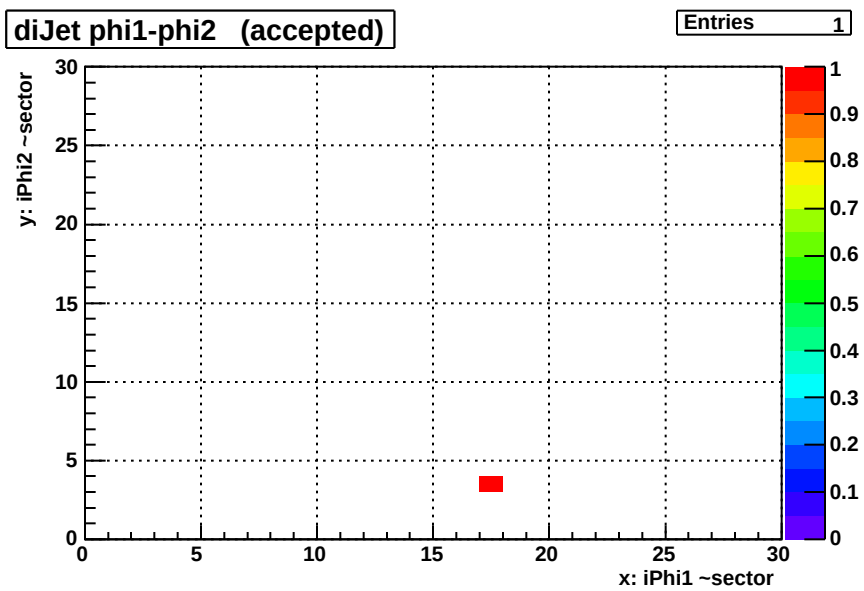

one-Jet eta-phi (accepted)
Entries 0
y: iPhi ~sector
x: iEta [-1,+2]

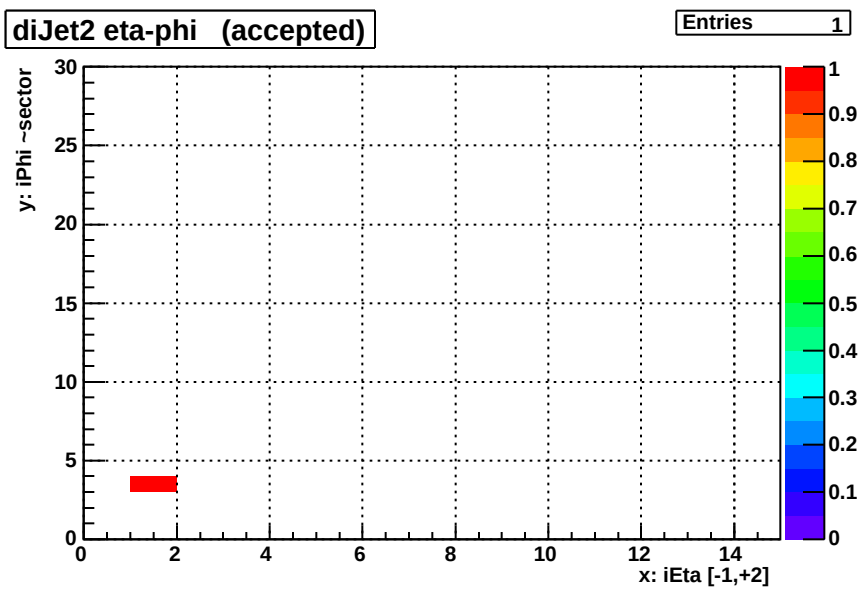

one-Jet eta (accepted)
Entries 0
x: iEta [-1,+2]

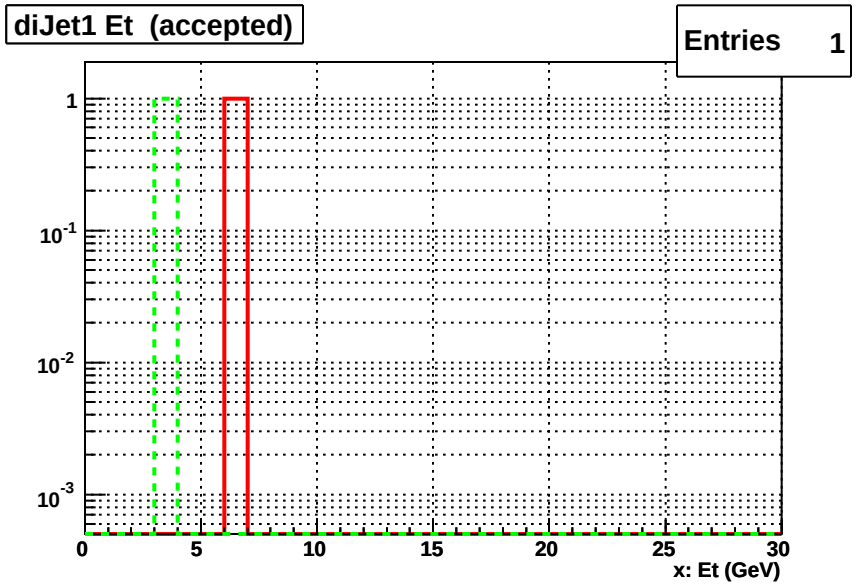

one-Jet phi (accepted)
Entries 0
x: iPhi ~sector

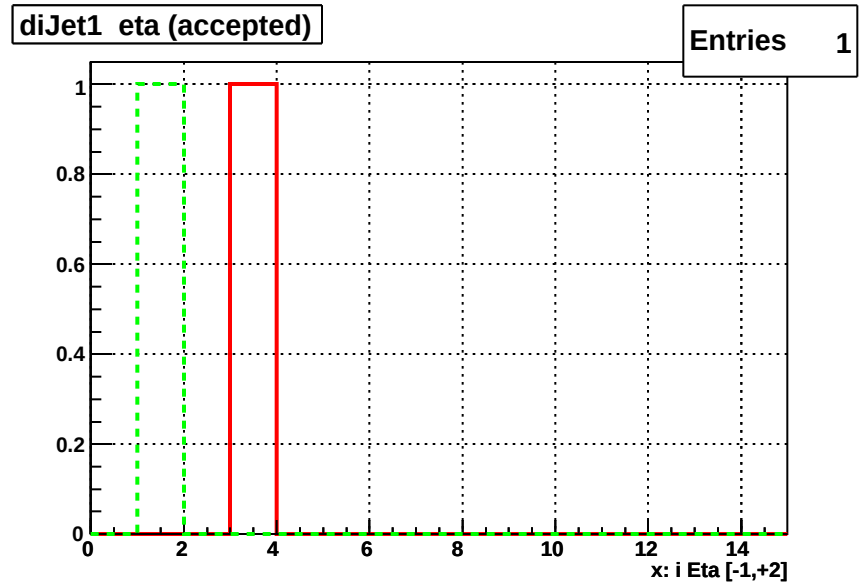

Et of Jet1 vs. Jet2 (accepted)
Entries 1
Jet2/GeV
x: Jet1/GeV

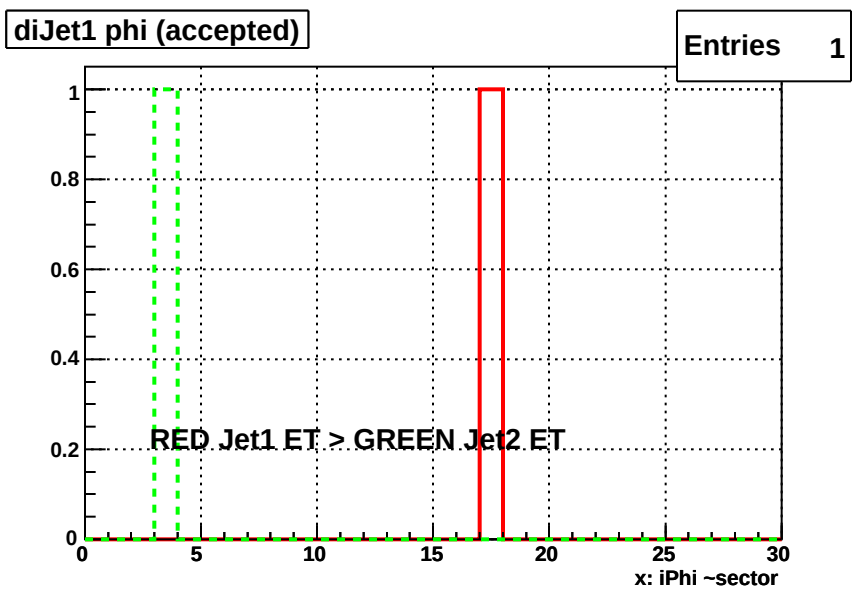

diJet1 eta-phi (accepted)
Entries 1
y: iPhi ~sector
x: iEta [-1,+2]

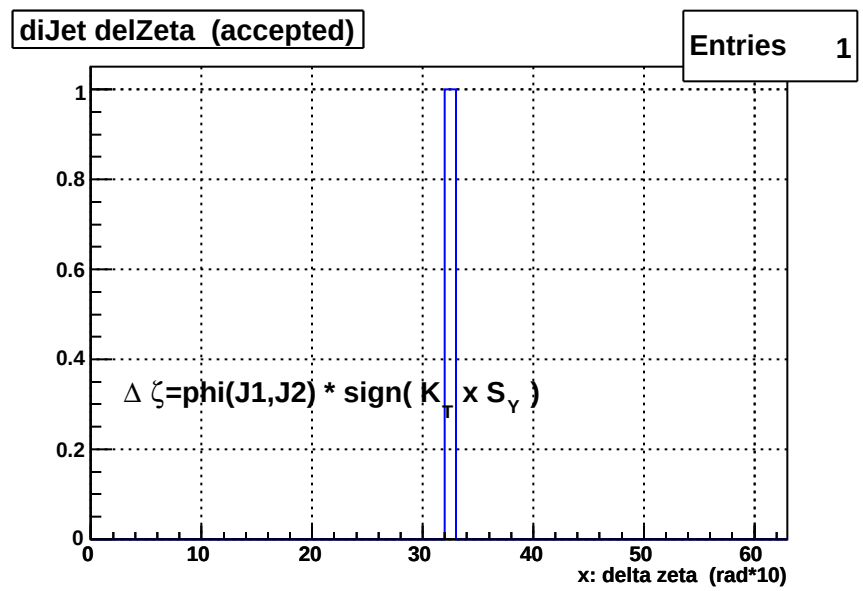

diJet phi1-phi2 (accepted)
Entries 1
y: iPhi2 ~sector
x: iPhi1 ~sector

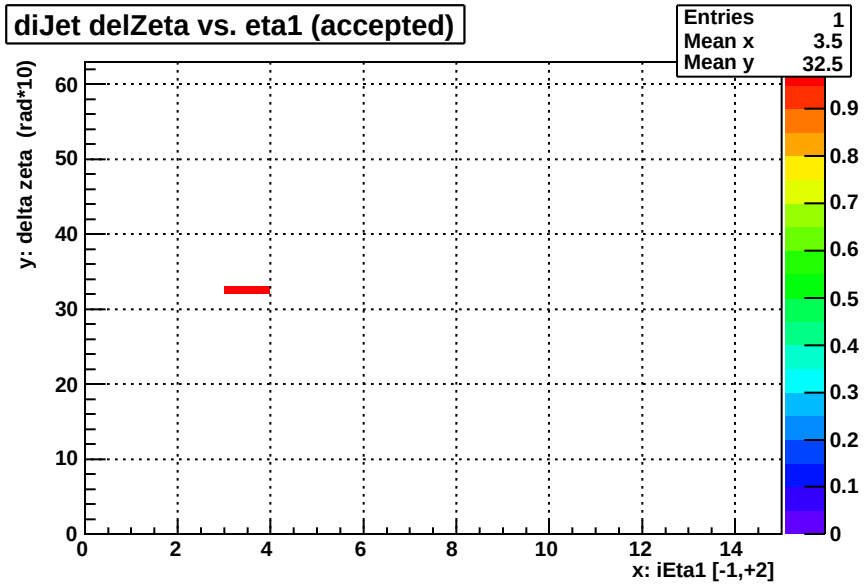

diJet2 eta-phi (accepted)
Entries 1
y: iPhi ~sector
x: iEta [-1,+2]

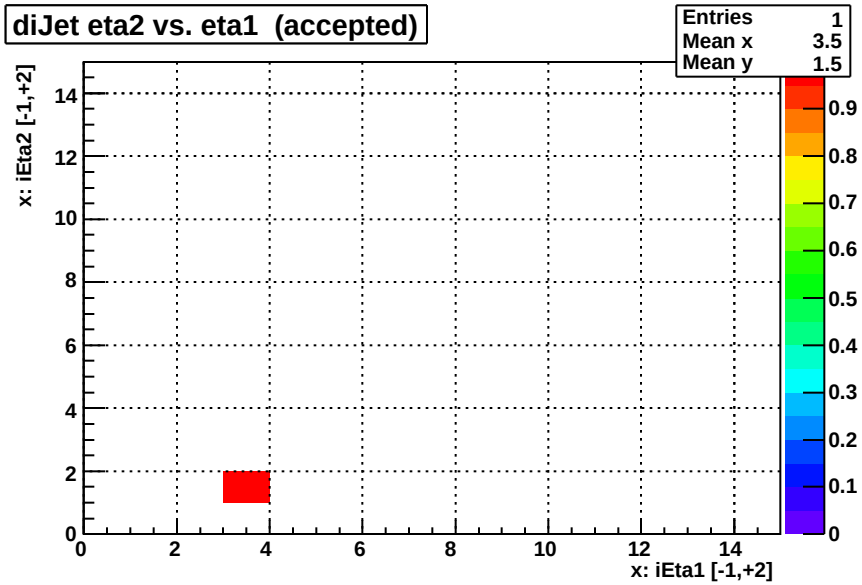

diJet1 Et (accepted)
Entries 1
x: Et (GeV)

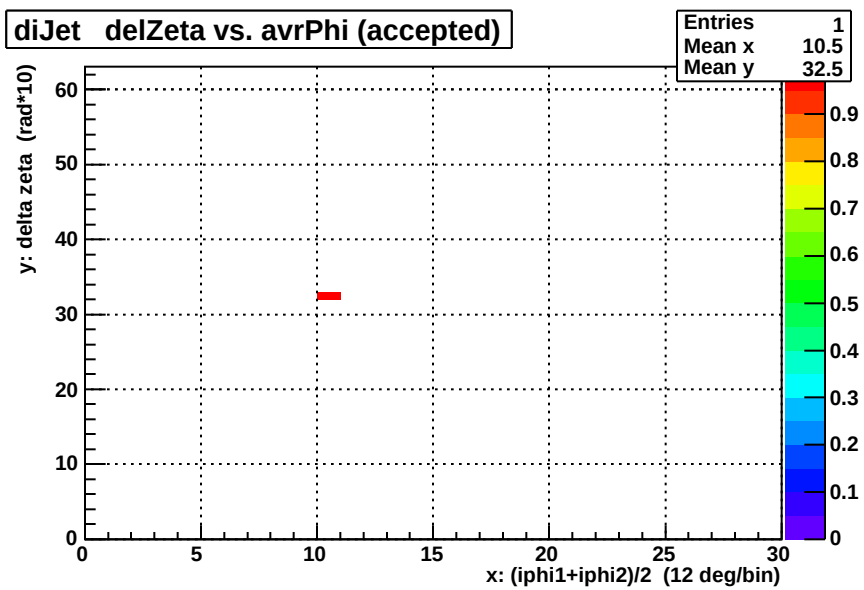

diJet1 eta (accepted)
Entries 1
x: i Eta [-1,+2]

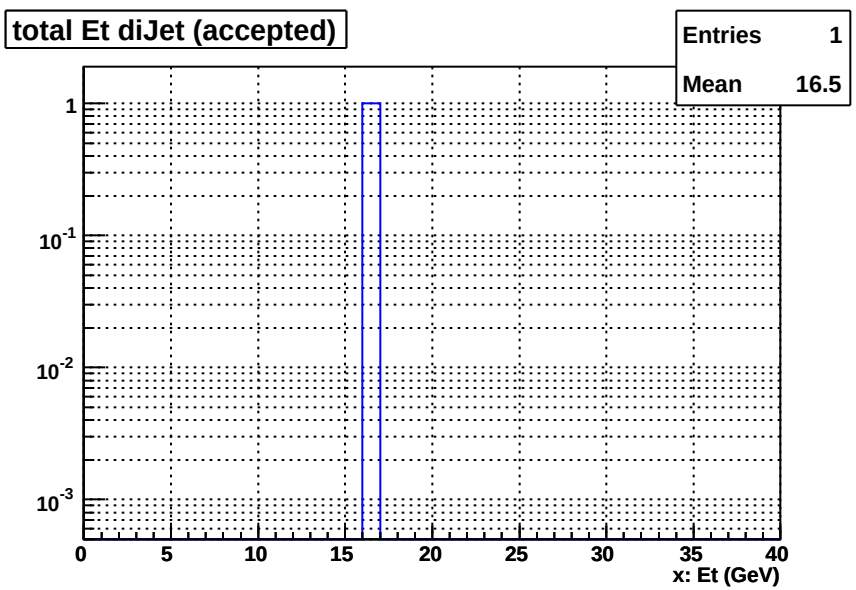

diJet1 phi (accepted)
Entries 1
RED Jet1 ET > GREEN Jet2 ET
x: iPhi ~sector


diJet delZeta (accepted)
Entries 1
Δ ζ=phi(J1,J2) * sign(K_T x S_Y)
x: delta zeta (rad*10)


diJet delZeta vs. eta1 (accepted)
Entries 1
Mean x 3.5
Mean y 32.5
y: delta zeta (rad*10)
x: iEta1 [-1,+2]


diJet eta2 vs. eta1 (accepted)
Entries 1
Mean x 3.5
Mean y 1.5
x: iEta2 [-1,+2]
x: iEta1 [-1,+2]


diJet delZeta vs. avrPhi (accepted)
Entries 1
Mean x 10.5
Mean y 32.5
y: delta zeta (rad*10)
x: (iphi1+iphi2)/2 (12 deg/bin)


total Et diJet (accepted)
Entries 1
Mean 16.5
x: Et (GeV)