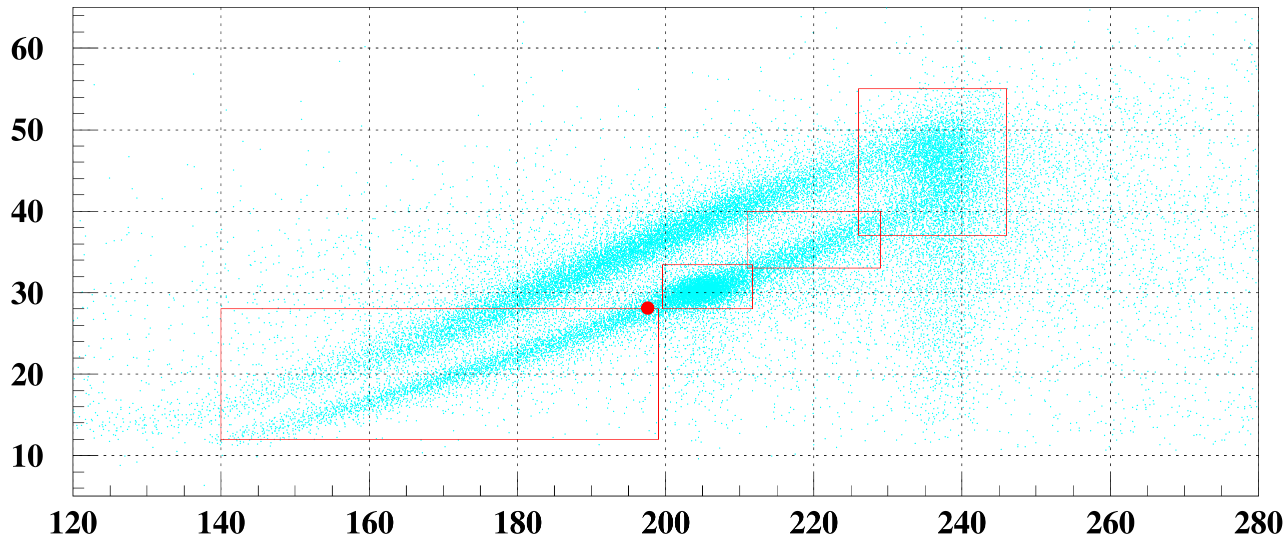
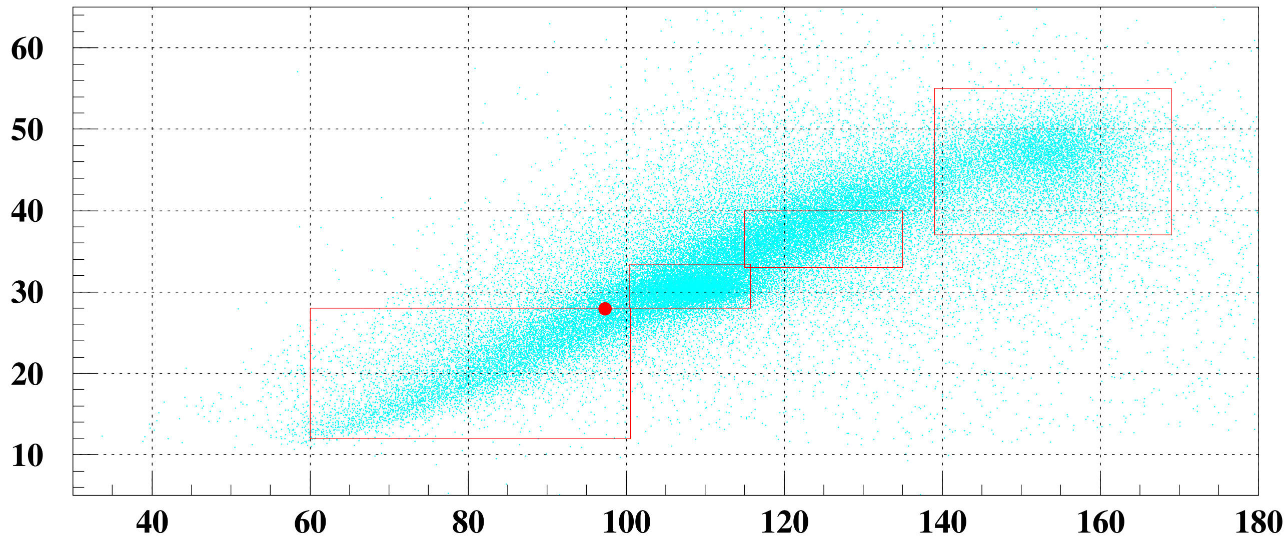
2008/03/04 08.59

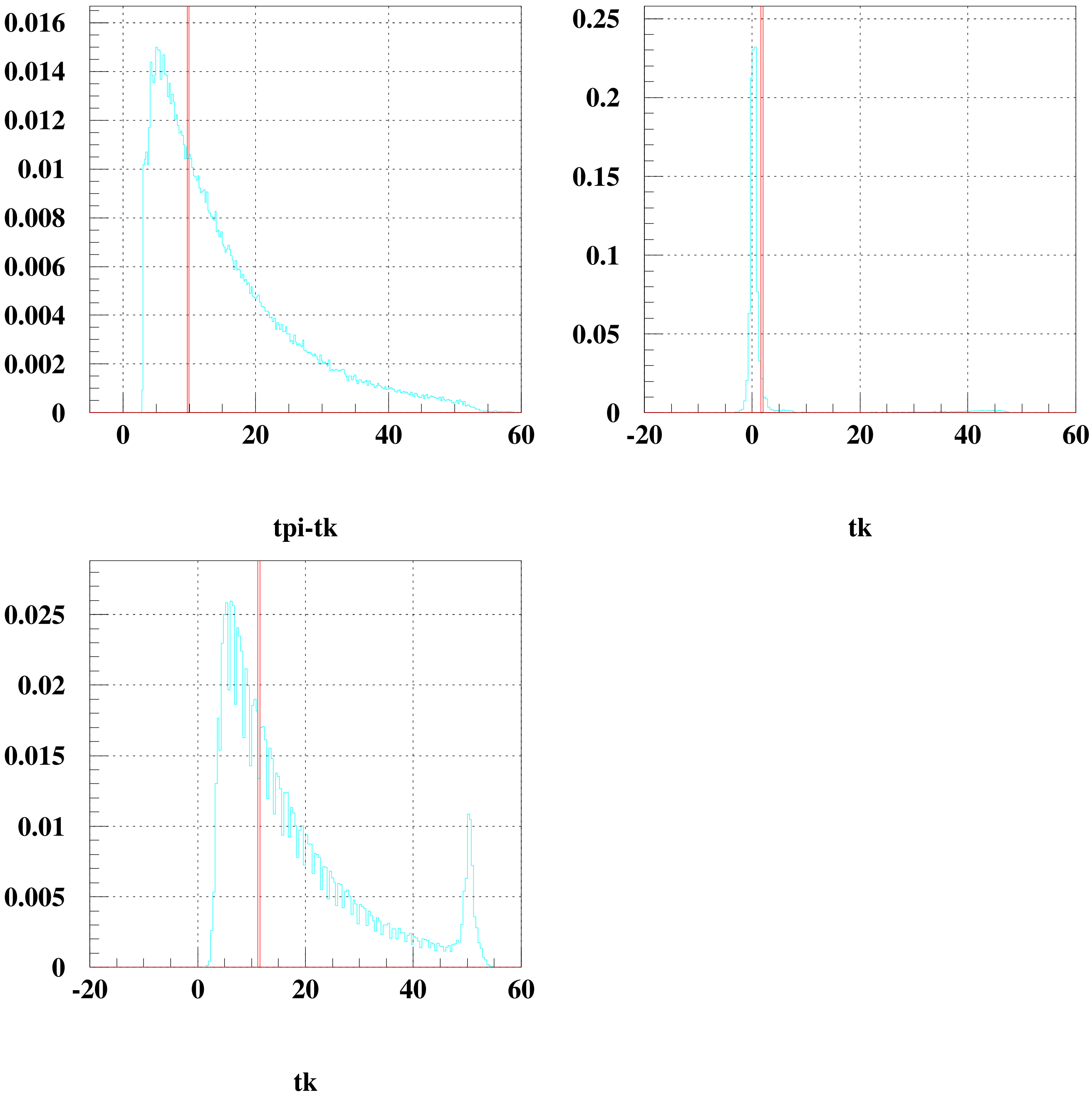


Range vs Mom

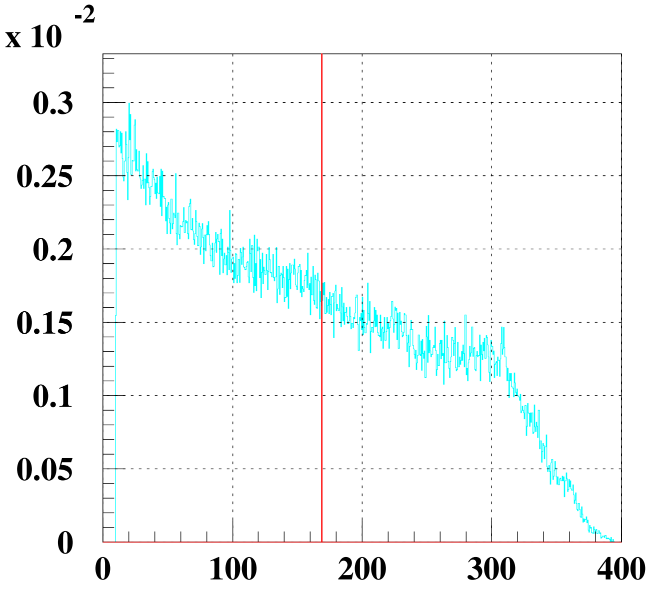


Range vs Energy

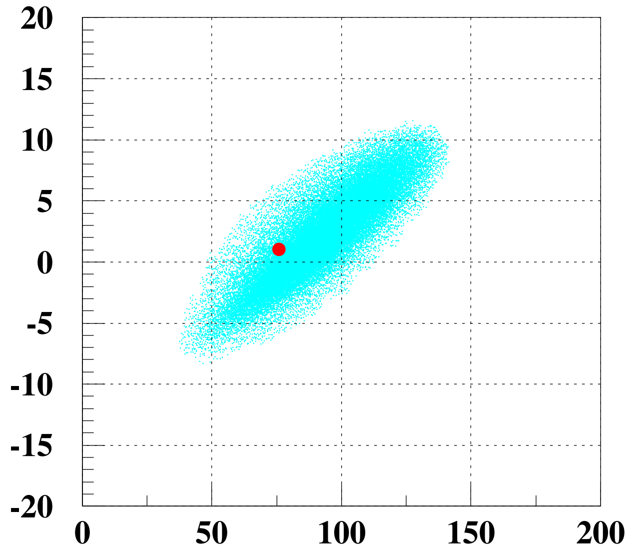
2008/03/04 08.59



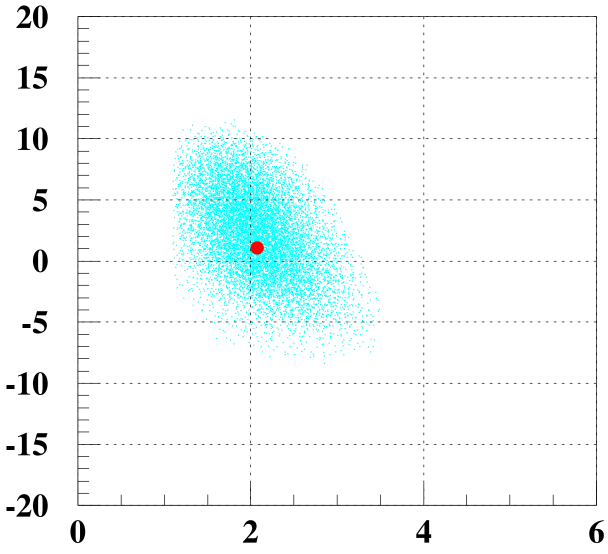
2008/03/04 08.59



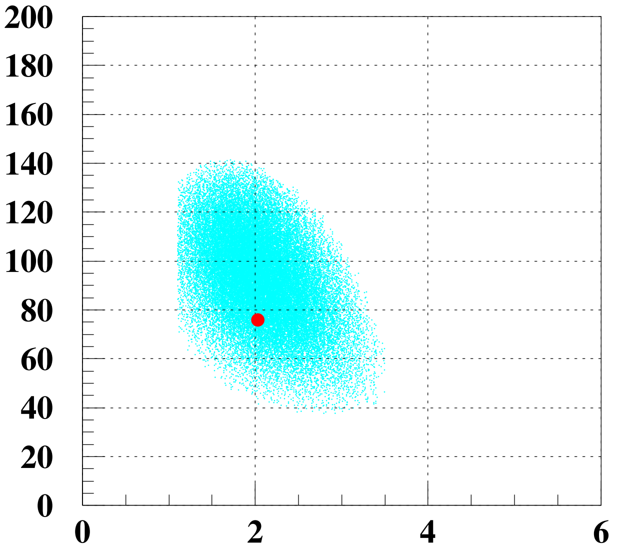
Beamlike



tgz vs Ek

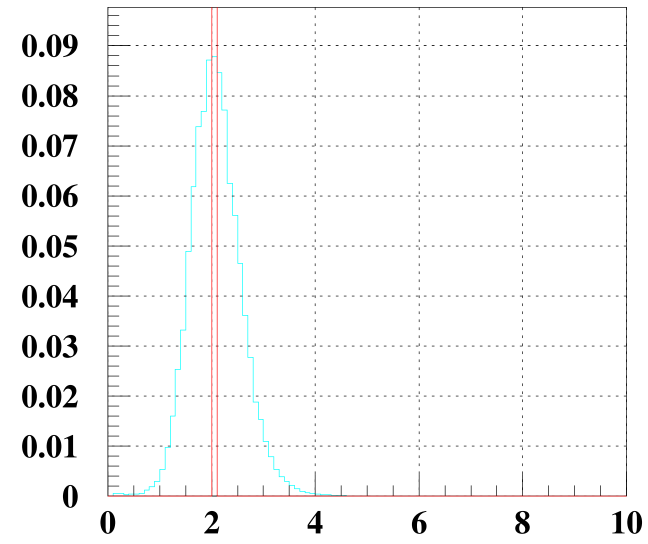


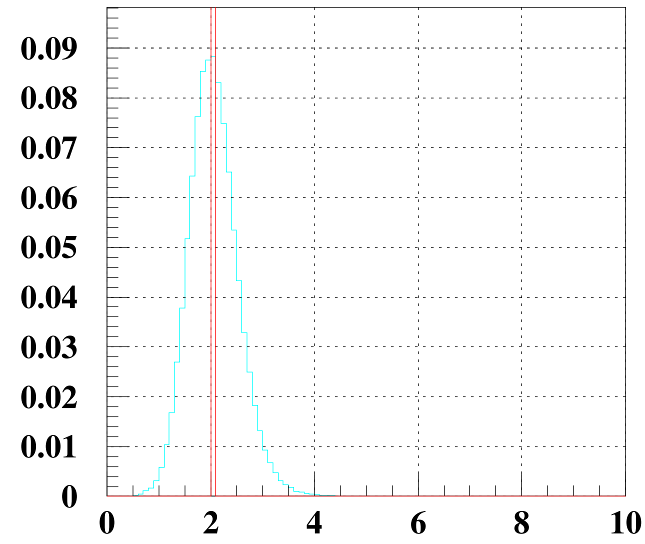
tgz vs xb4ebm



Ek vs xb4ebm

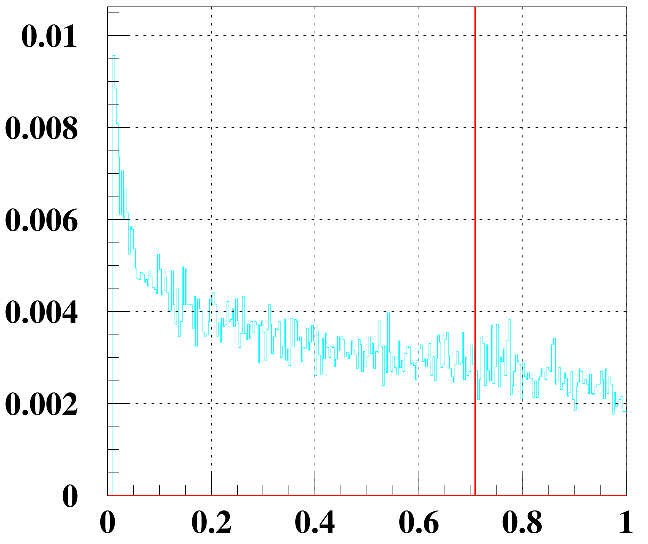
2008/03/04 08.59

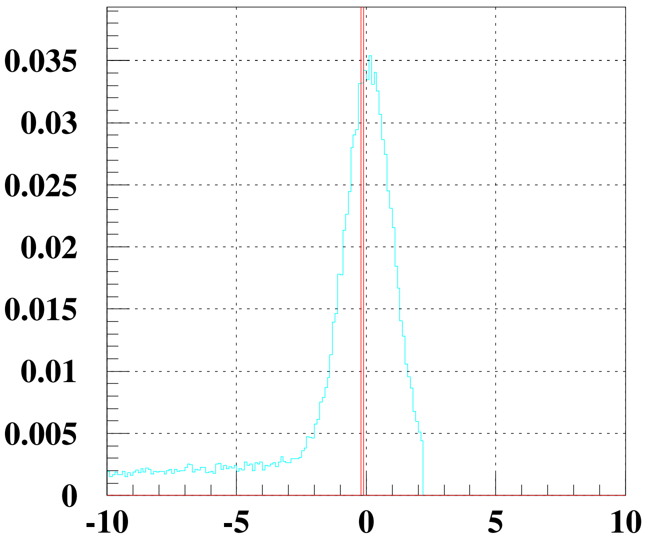




B4dEdX

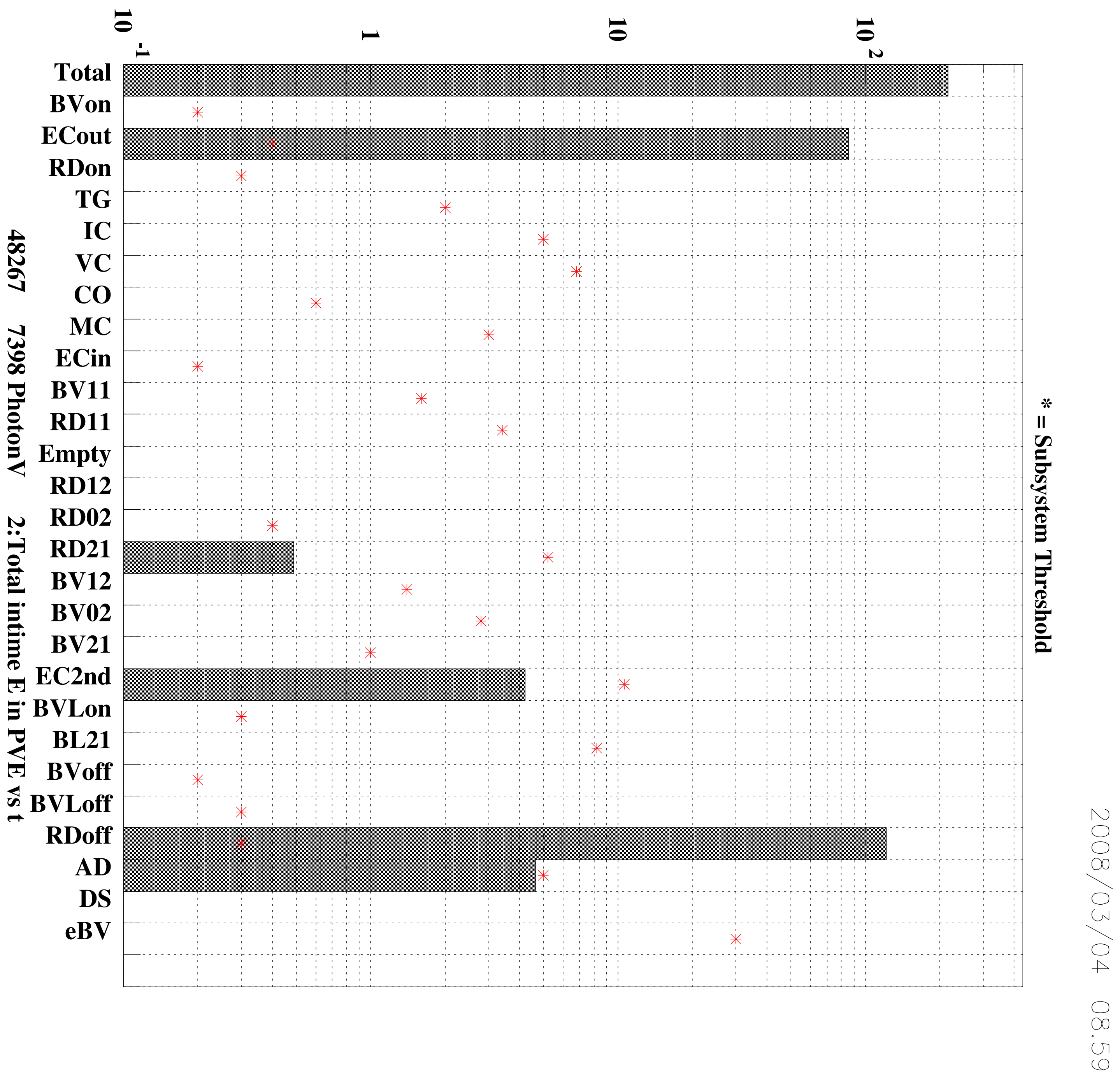
B4dEdX corrected



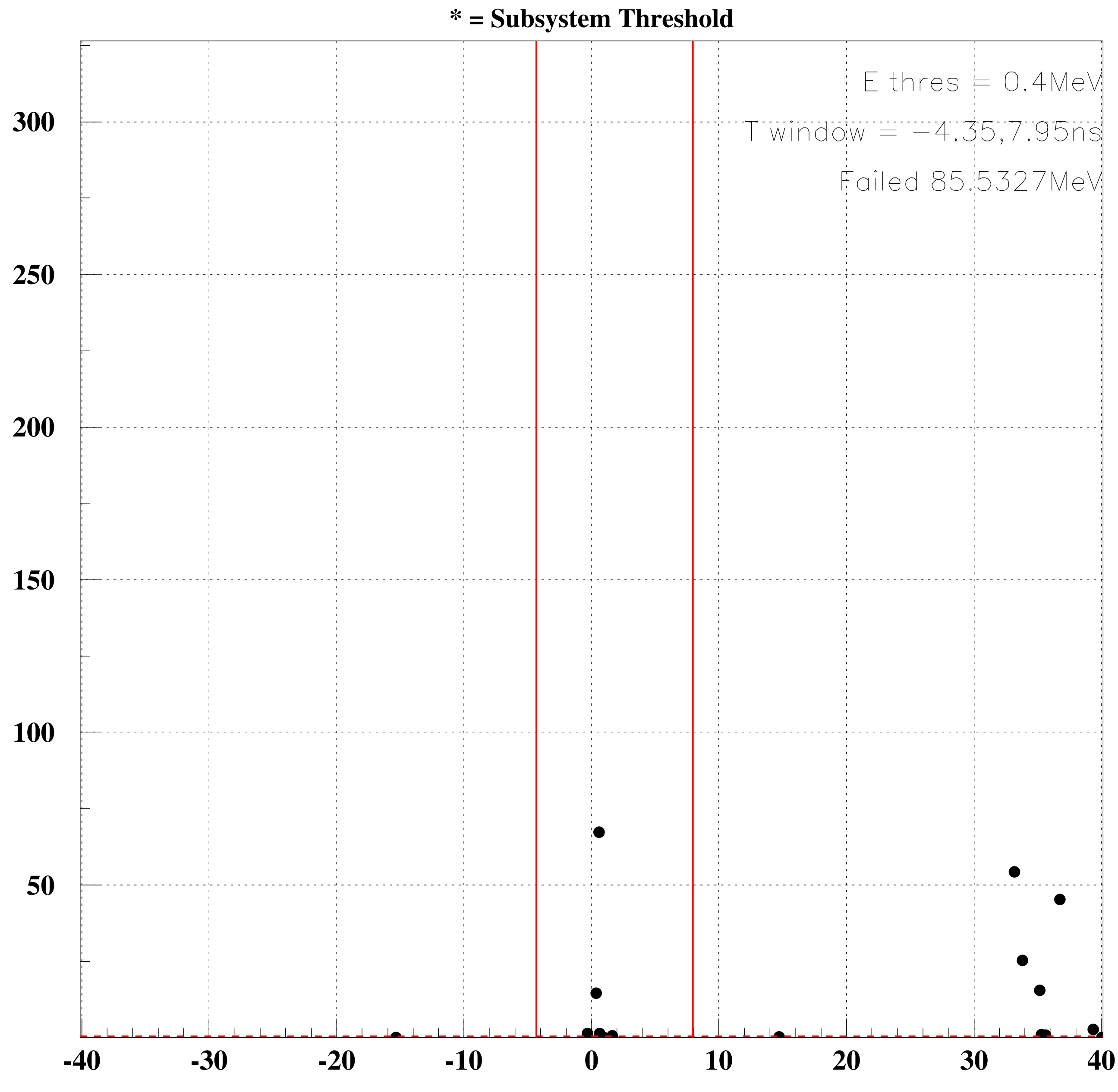


chi567

rngmom

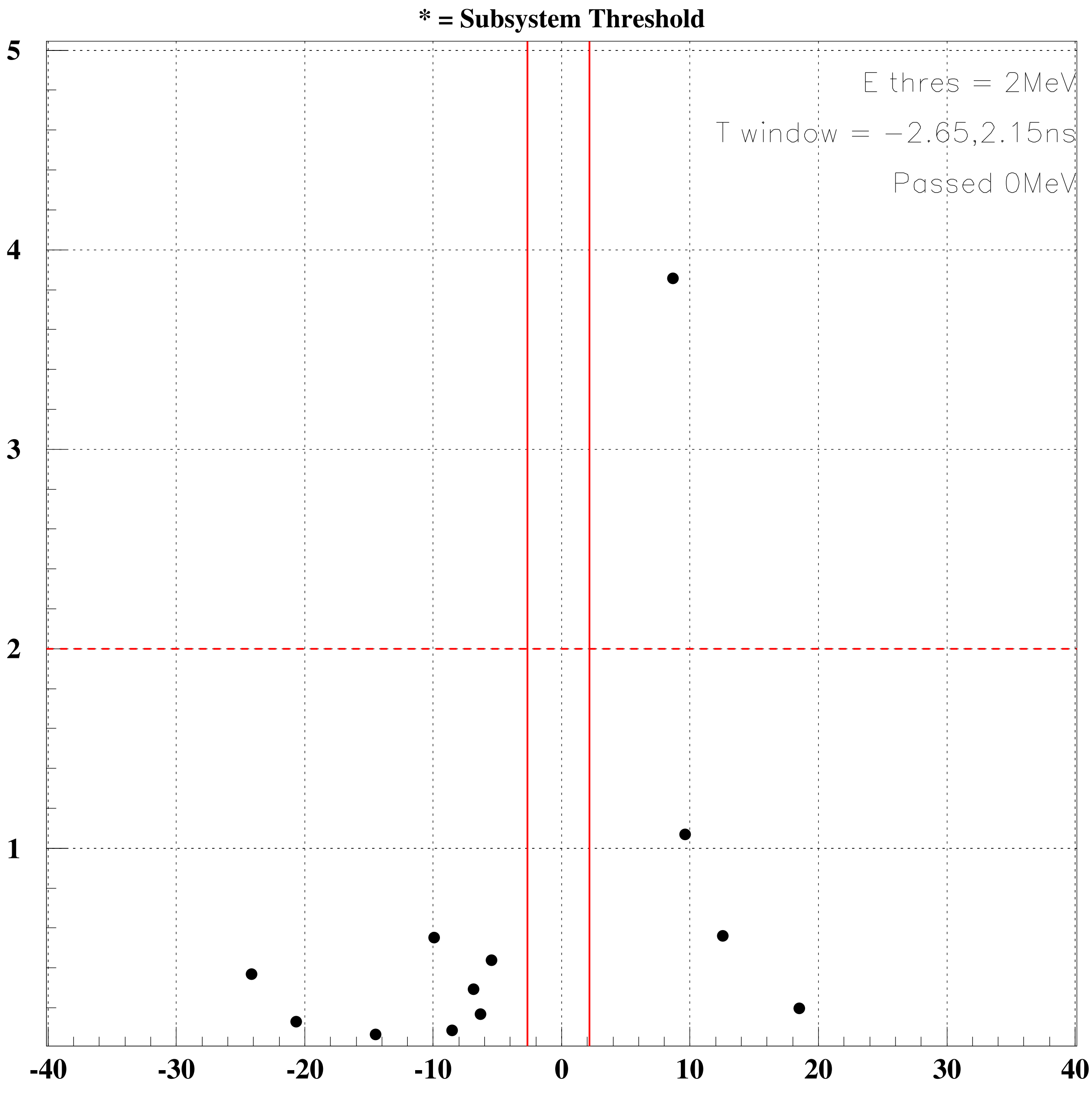

48267 7398 PhotonV 2:Total intime E in PVE vs t
10 -1
1
10
10 2
Total
BVon
ECout
RDon
TG
IC
VC
CO
MC
ECin
BV11
RD11
Empty
RD12
RD02
RD21
BV12
BV02
BV21
EC2nd
BVLon
BL21
BVoff
BVLoff
RDoff
AD
DS
eBV
* = Subsystem Threshold
2008/03/04 08.59

2008/03/04 08.59



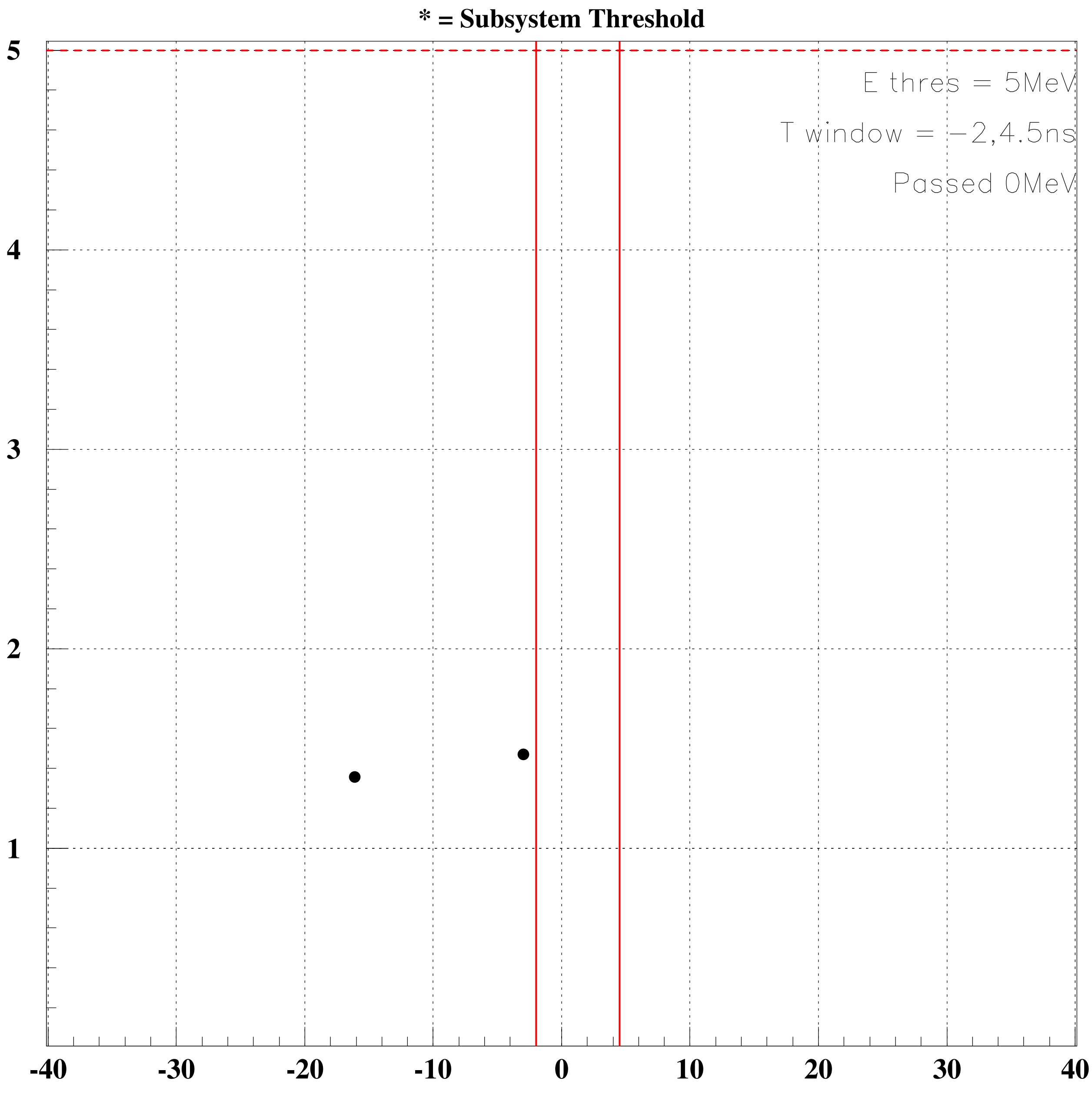
48267 7398 PhotonV 2:ECout E vs t

2008/03/04 08.59



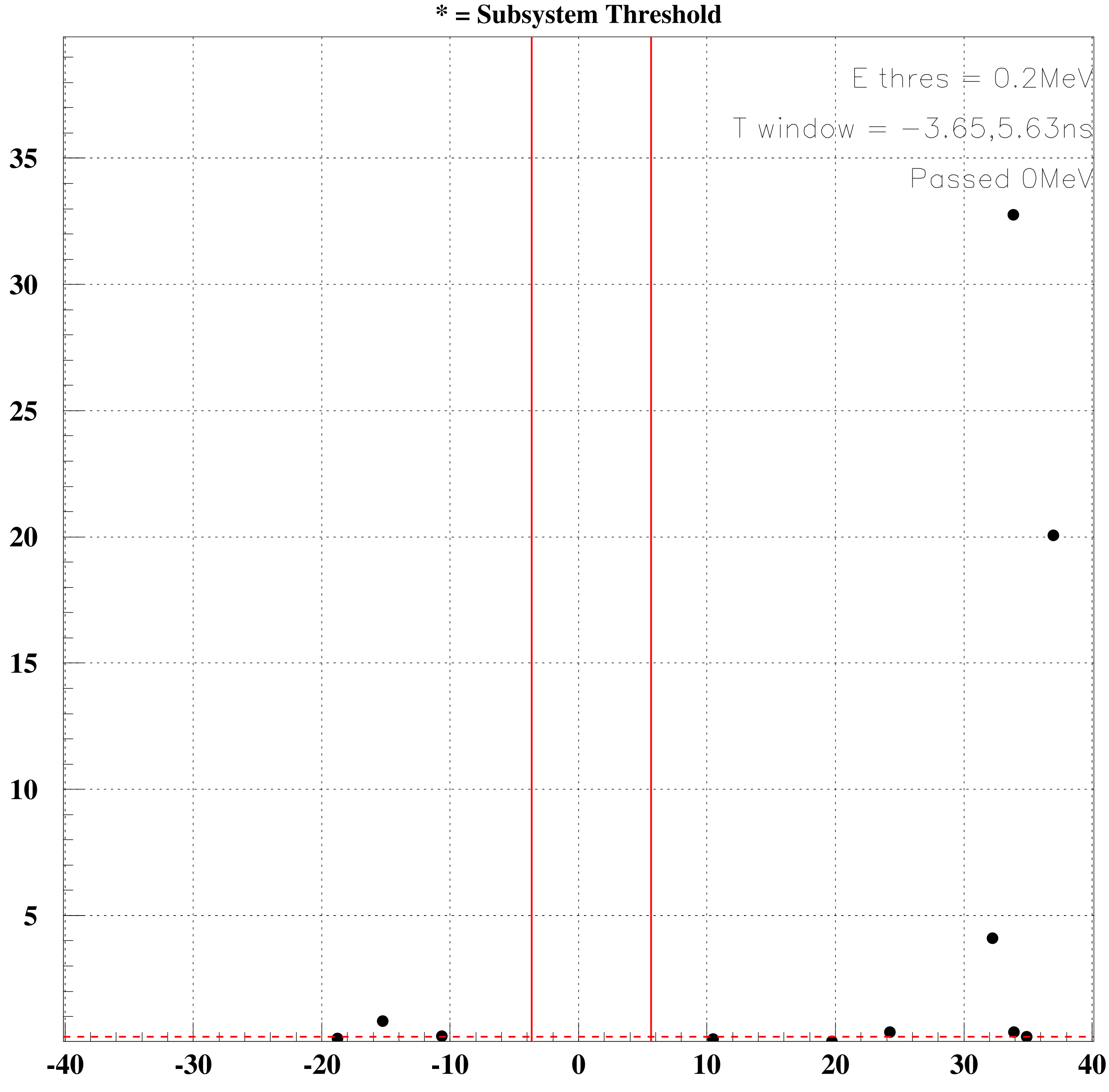
48267 7398 PhotonV 2:TG E vs t

2008/03/04 08.59



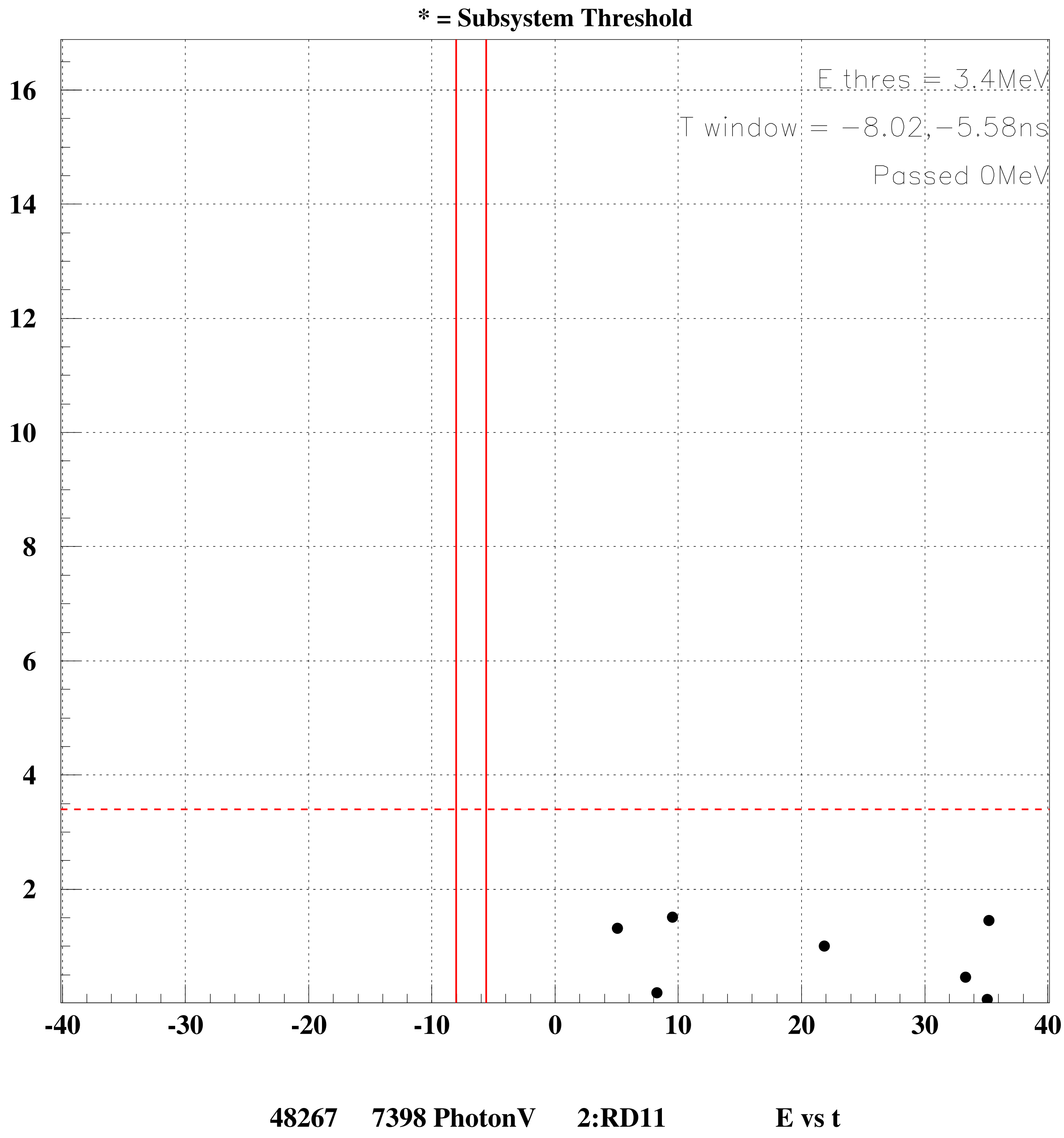
48267 7398 PhotonV 2:IC E vs t

2008/03/04 08.59

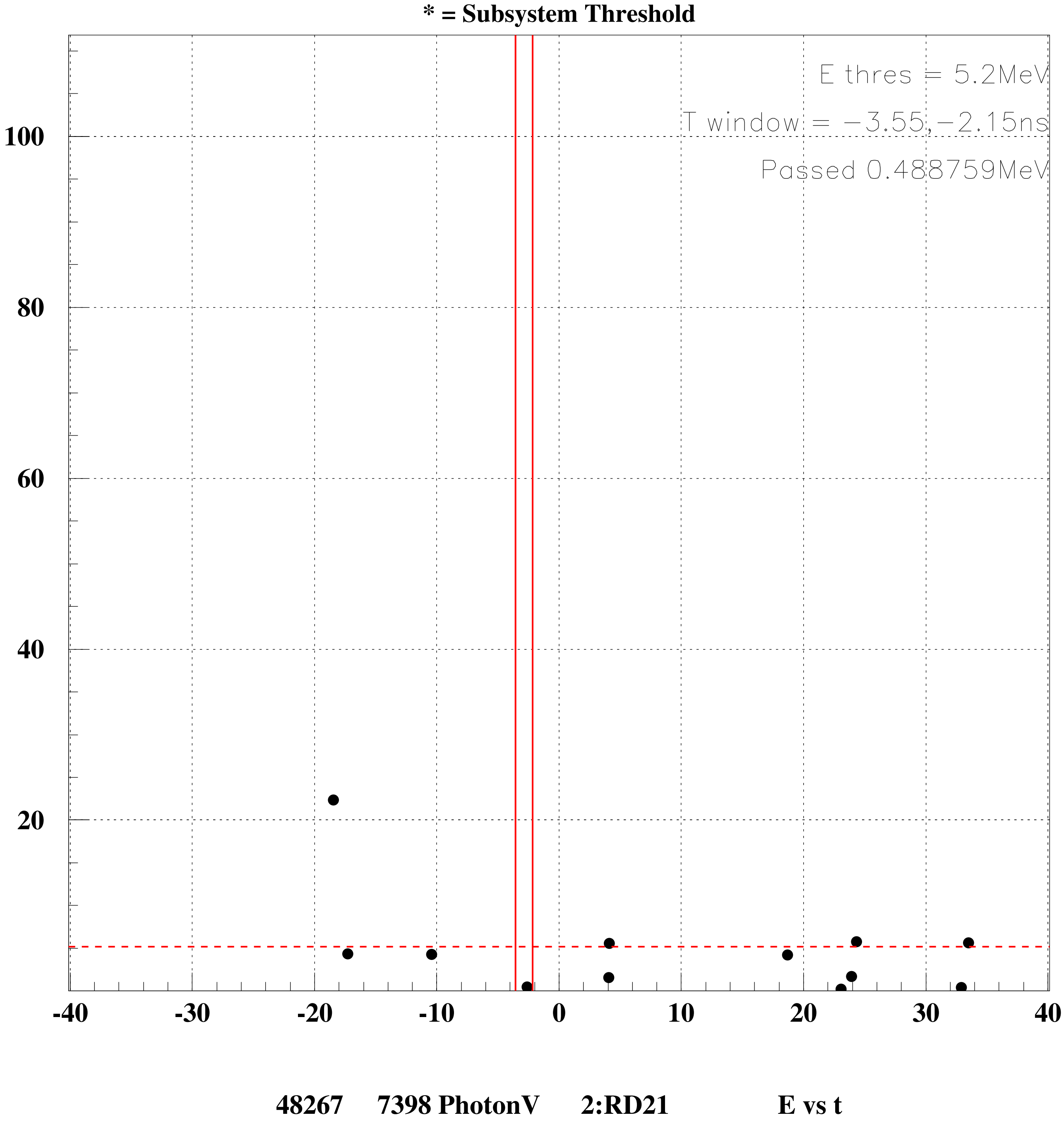


48267 7398 PhotonV 2:ECin E vs t

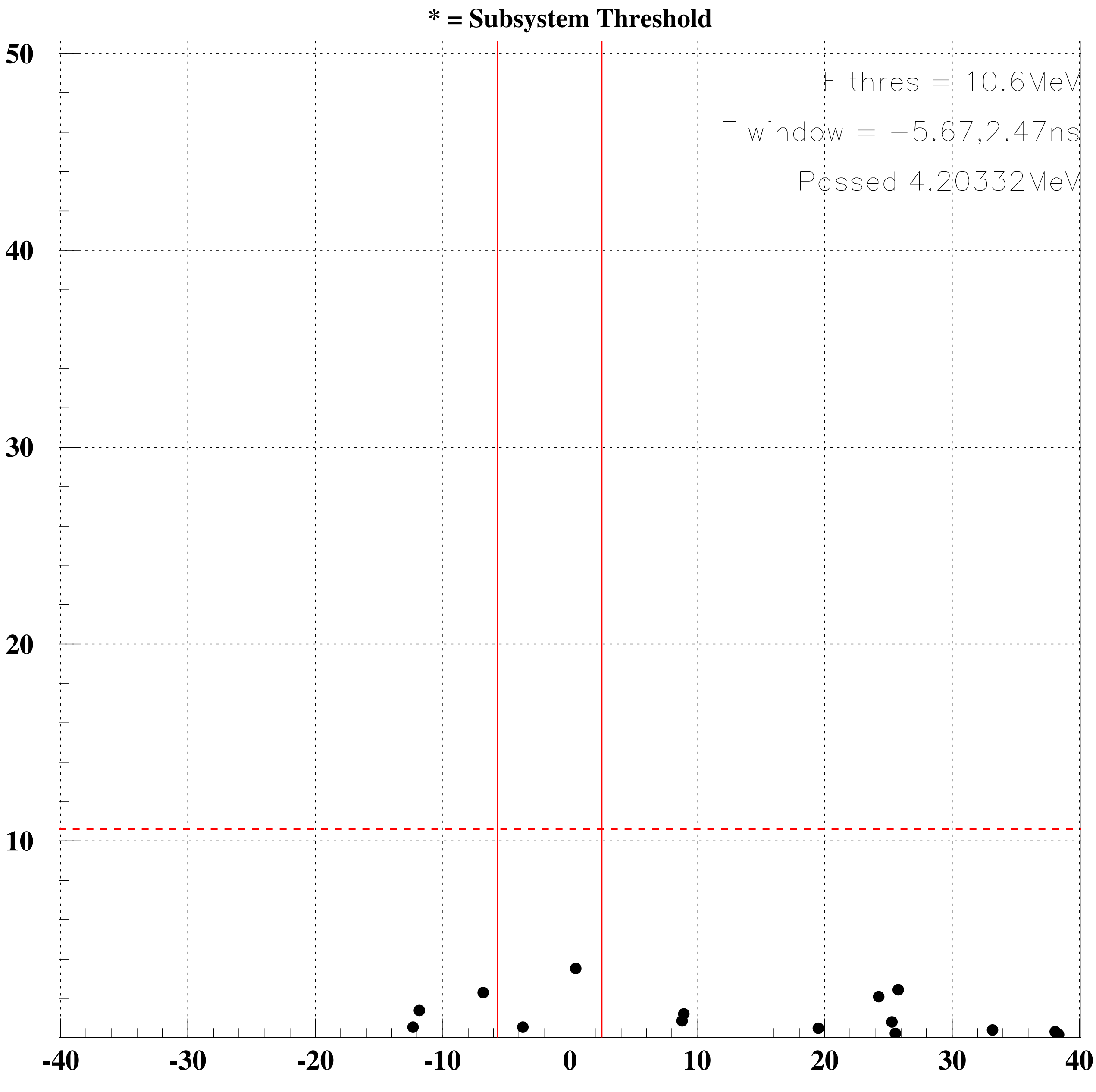
2008/03/04 09.00



2008/03/04 09.00

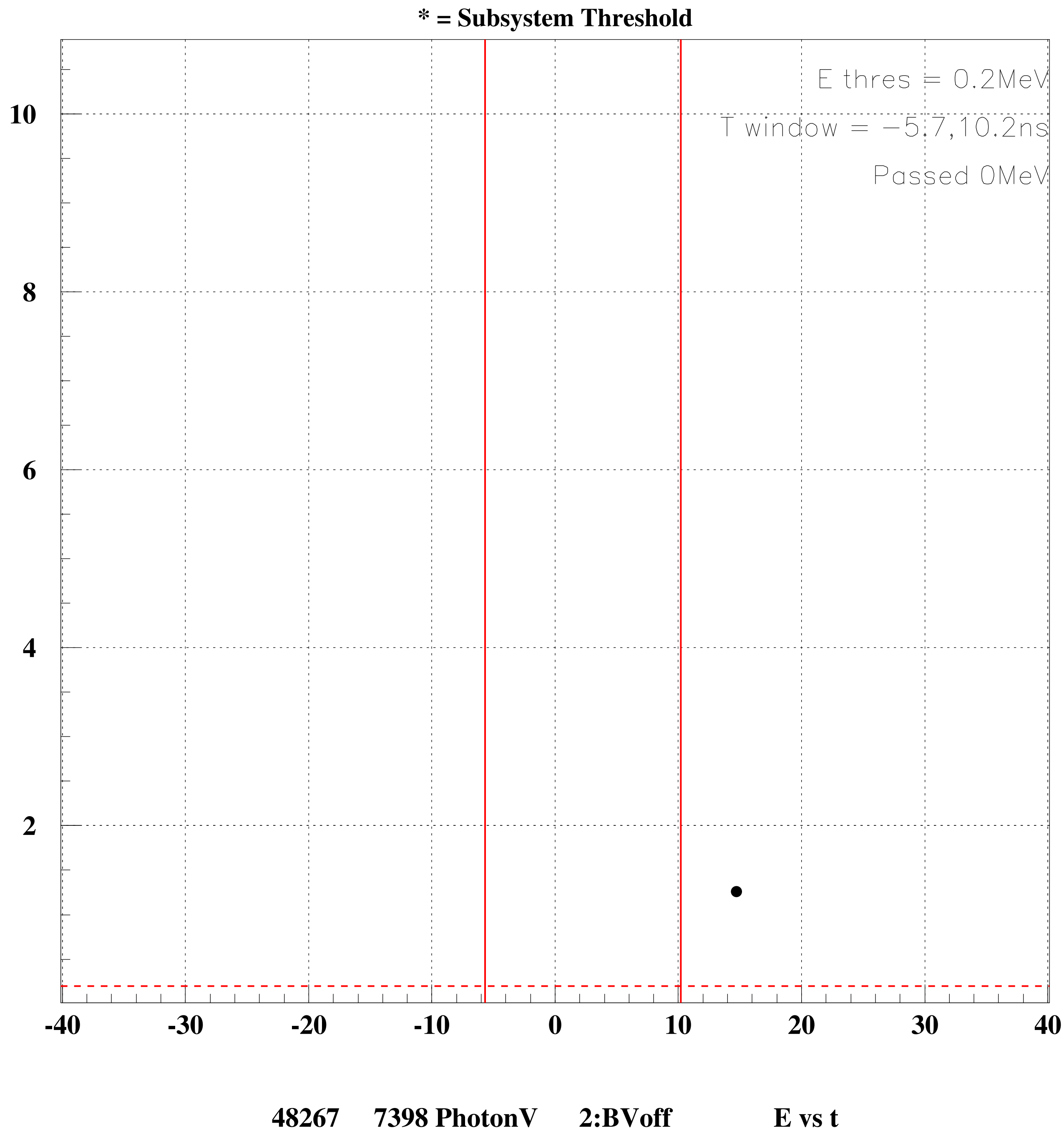


2008/03/04 09.00

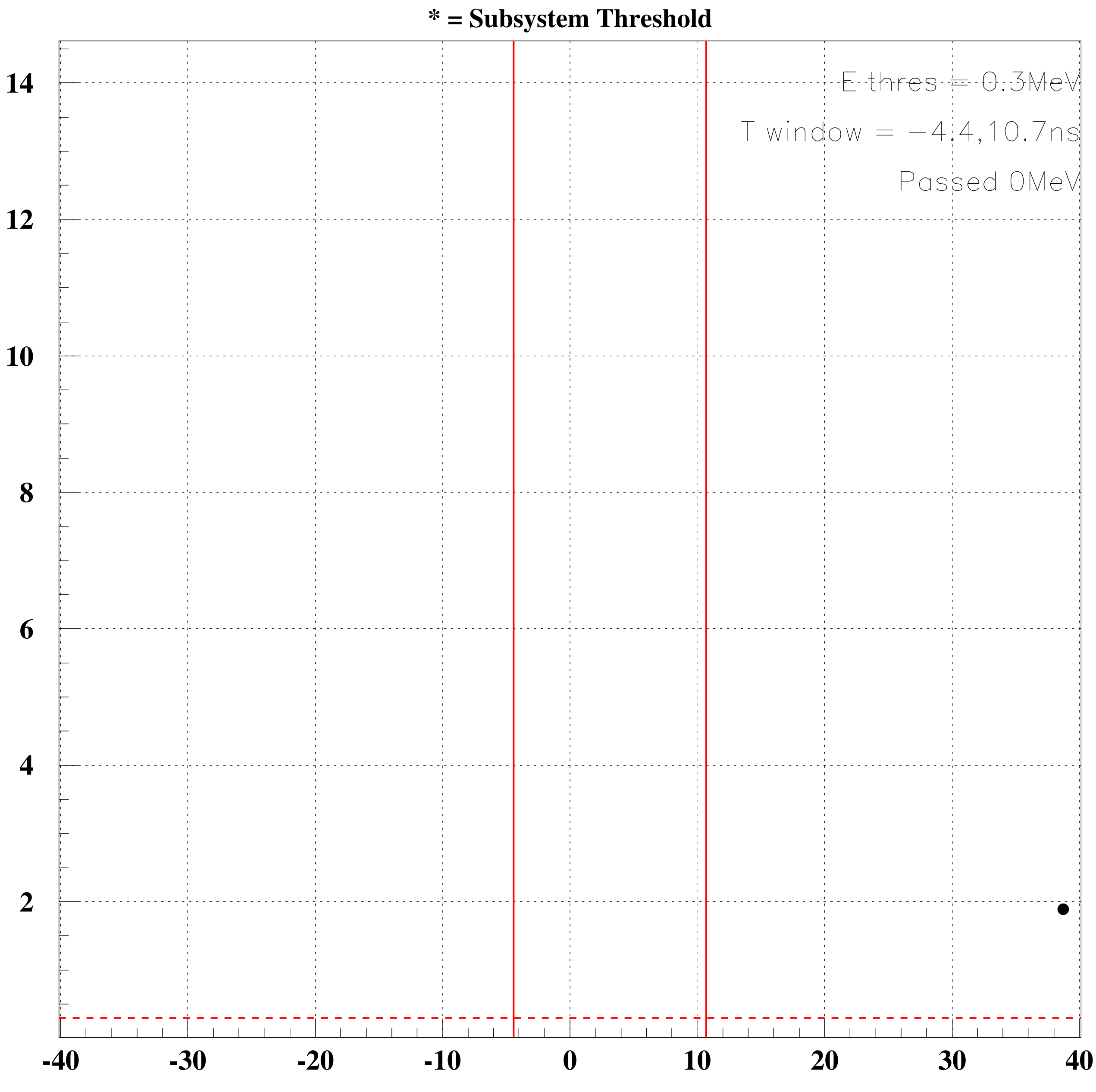


48267 7398 PhotonV 2:EC2nd E vs t

2008/03/04 09.00

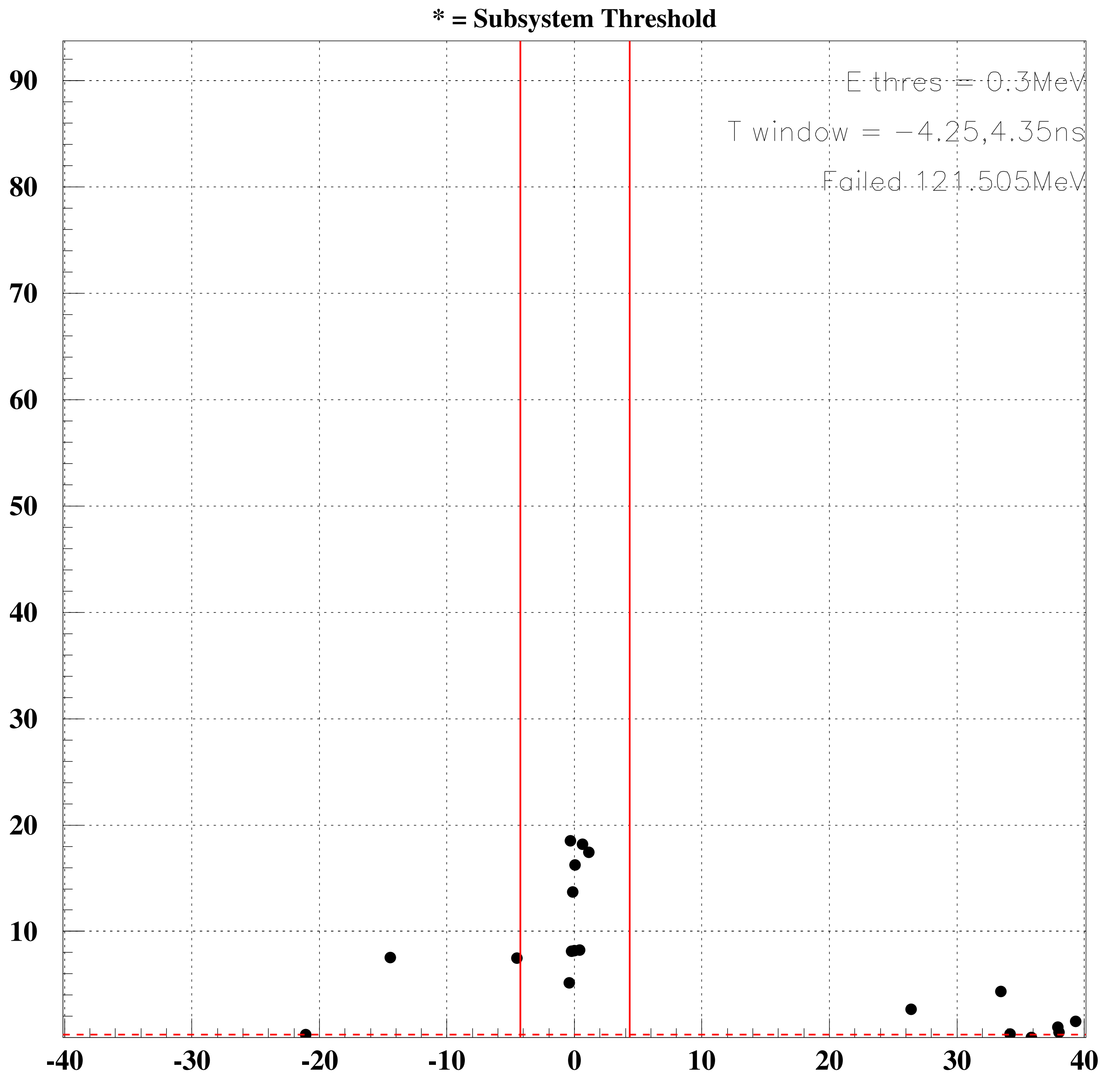


2008/03/04 09.00

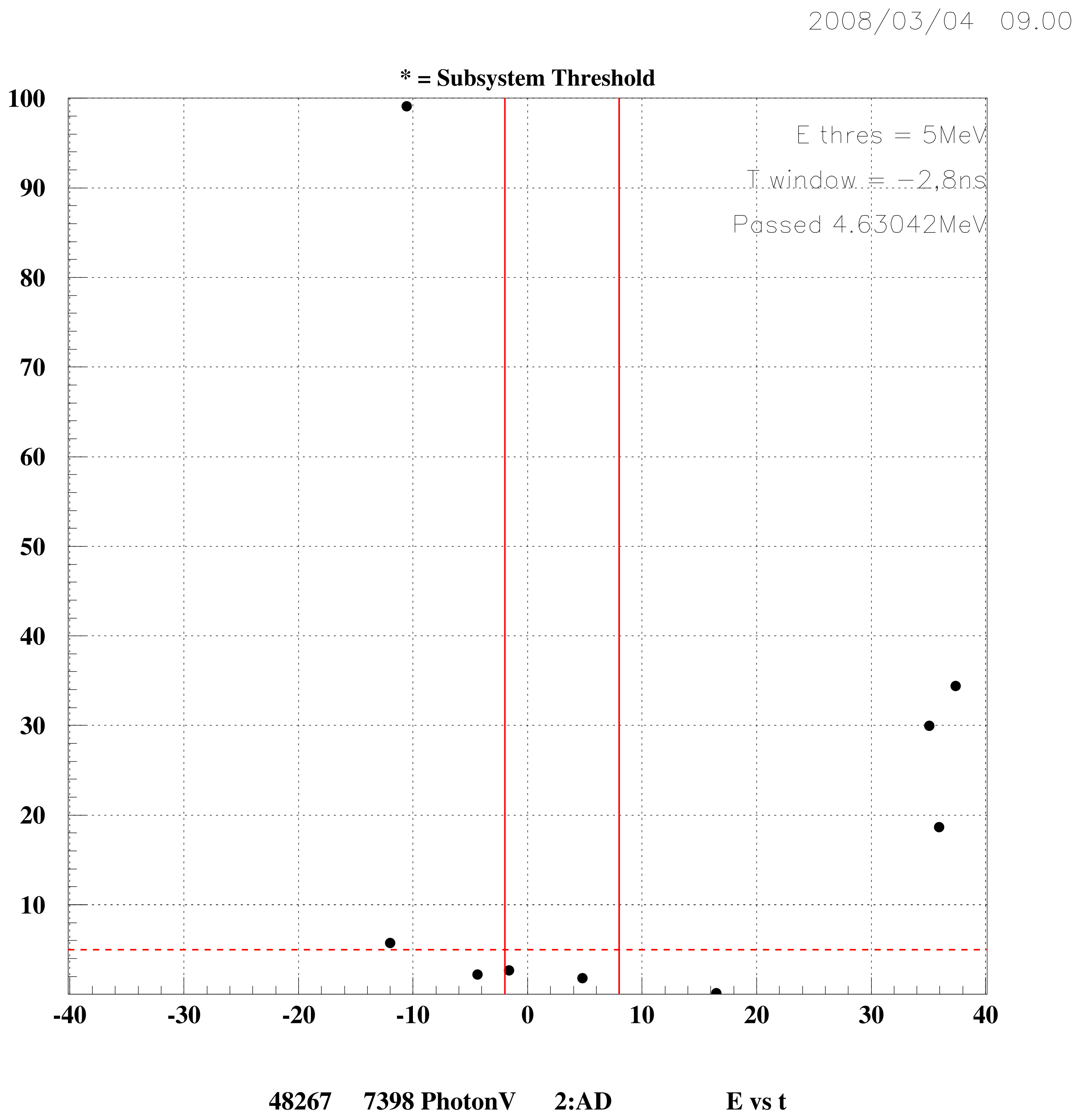


48267 7398 PhotonV 2:BVLoff E vs t

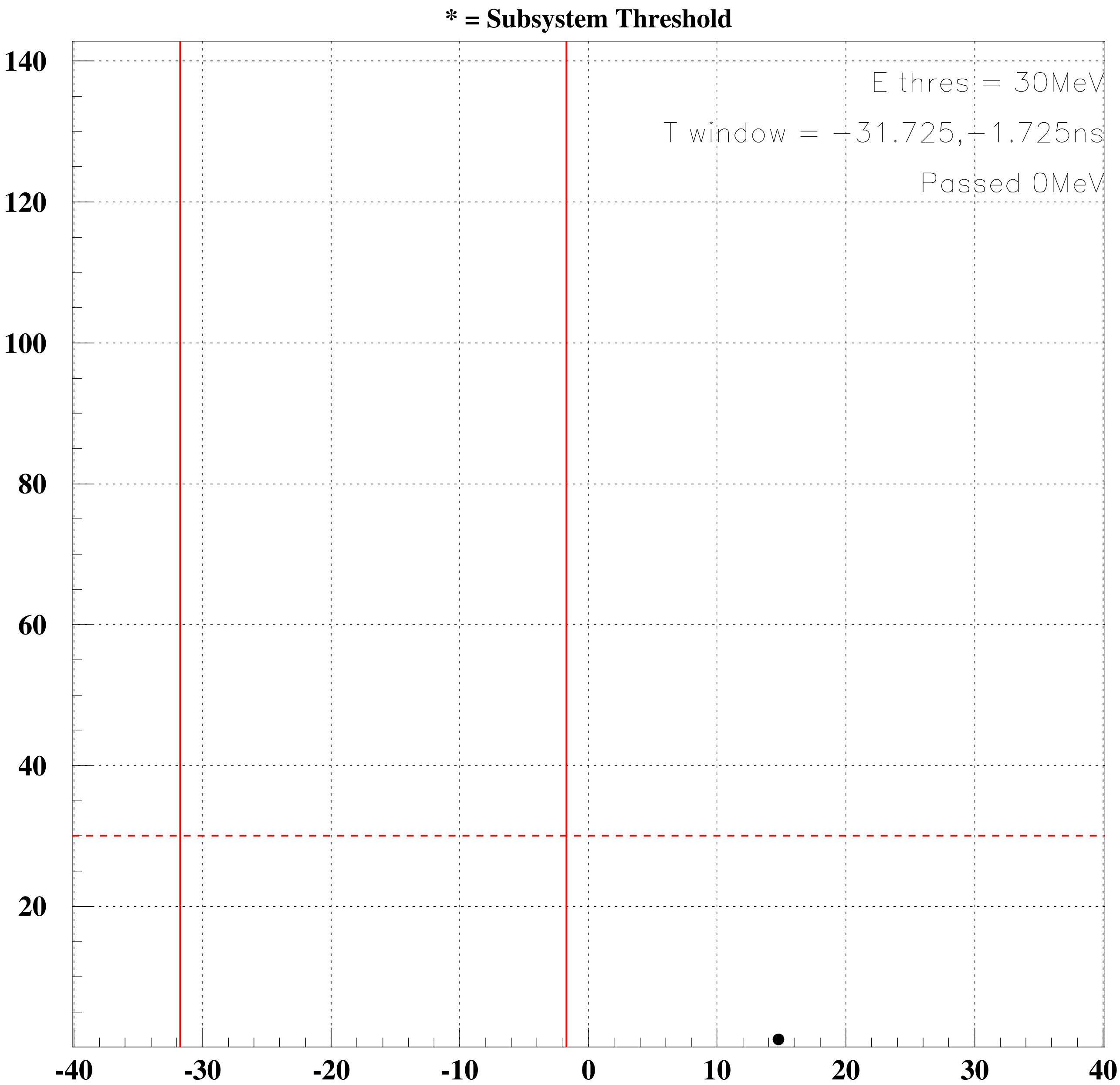
2008/03/04   09.00



48267 7398 PhotonV 2:RDoff E vs t


2008/03/04 09.00
* = Subsystem Threshold
E thres = 5MeV
T window = -2,8ns
Passed 4.63042MeV
100
90
80
70
60
50
40
30
20
10
-40
-30
-20
-10
0
10
20
30
40
48267 7398 PhotonV 2:AD E vs t

2008/03/04   09.00



48267   7398 PhotonV   2:eBV   E vs t