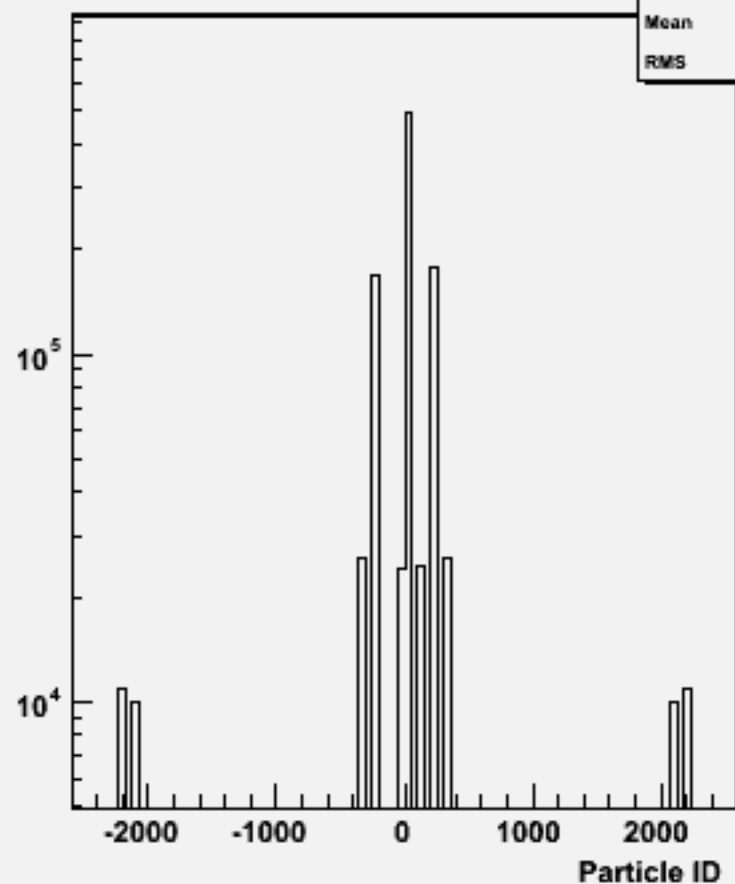


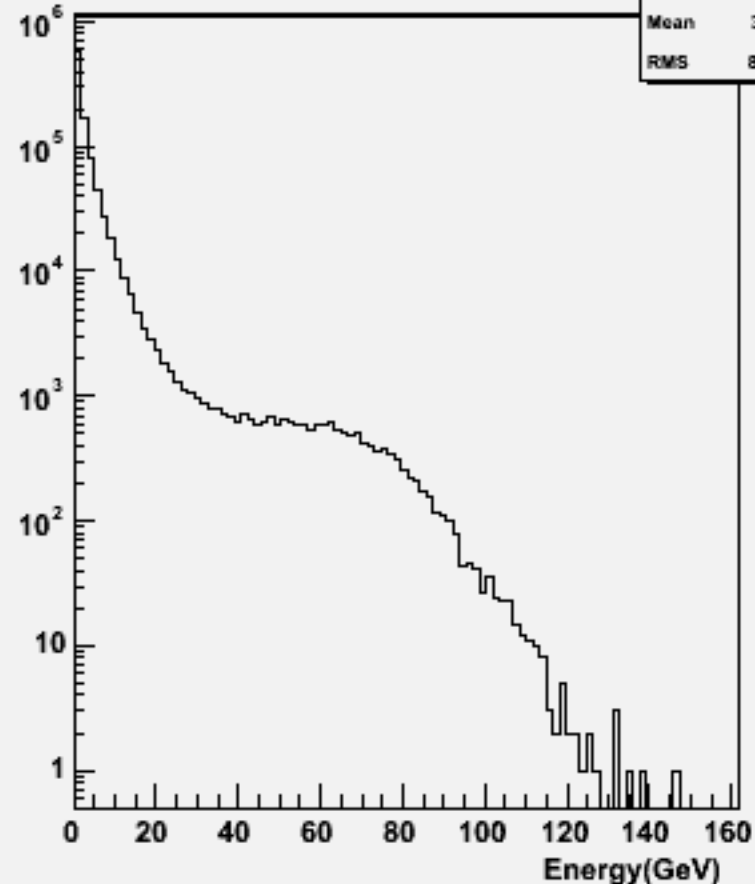
# Generator file information: w101280 bbcse2n2\_o

process\_id=w101280  
job\_date\_time=100625-223037  
process\_name=bbcse2n2\_o  
CM\_energy\_in\_GeV=350  
program\_name\_version=whizard-1.40  
beam\_particle1=e1  
beam\_particle2=E1  
polarization1=-1.0  
polarization2=+1.0  
luminosity=1000  
cross\_section\_in\_fb=6.44763591960594  
lumi\_file=/tmp/lumi\_linker\_directory/lumi\_linker\_008  
file\_type=stdhep  
total\_number\_of\_events=10000  
number\_of\_files=1  
file\_names=w101280\_01.stdhep  
number\_of\_events\_in\_files=10000  
fileurl=lfh:/grid/ilc/users/miyamoto/CDS/generated/0350  
logurl=[http://www-jlc.in.kek.jp/~miyamoto/CDS/0350/run\\_output/w101280/run\\_01](http://www-jlc.in.kek.jp/~miyamoto/CDS/0350/run_output/w101280/run_01)  
comment=

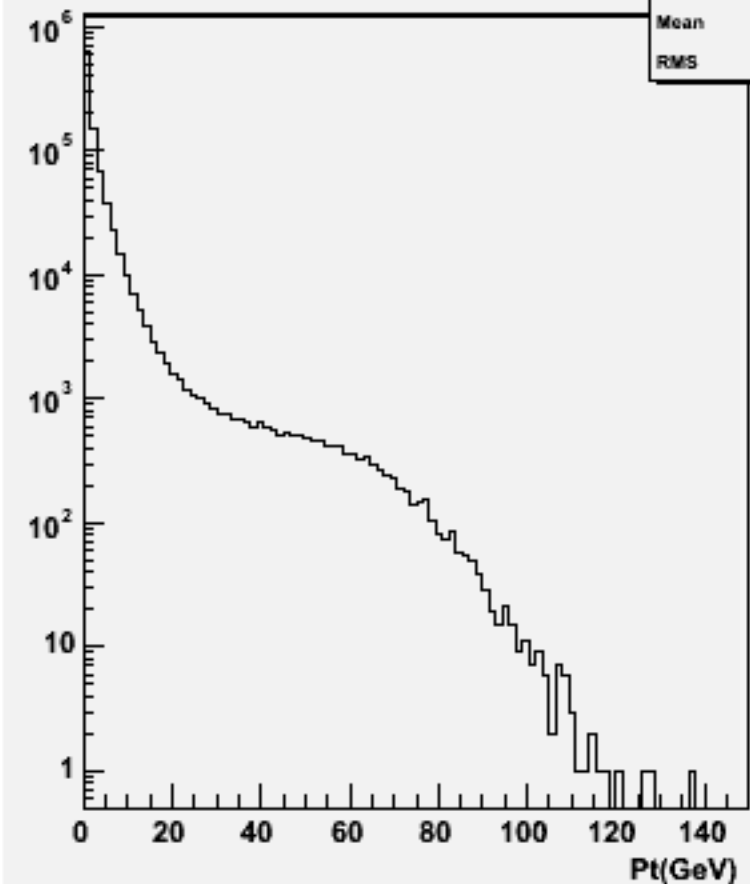
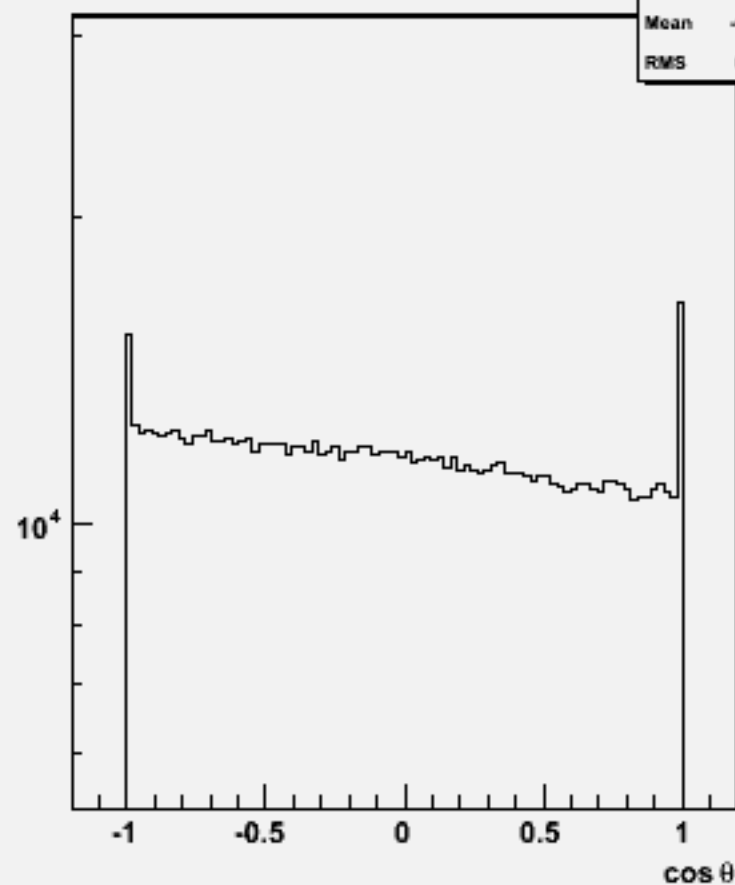
Particle ID : w101280 bbcse2n2\_o



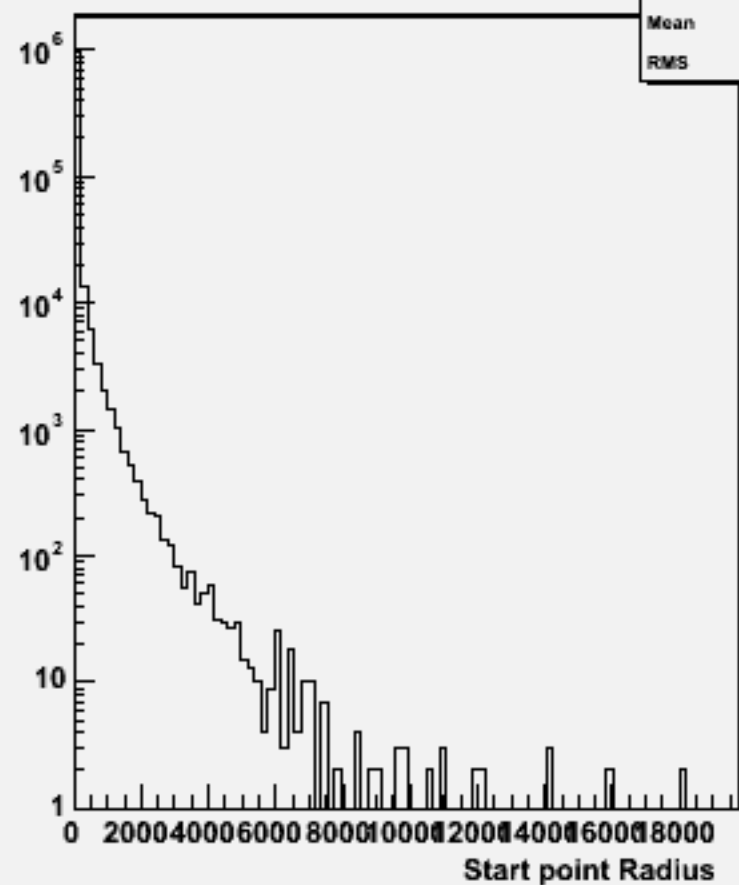
Particle Energy : w101280 bbcse2n2\_o



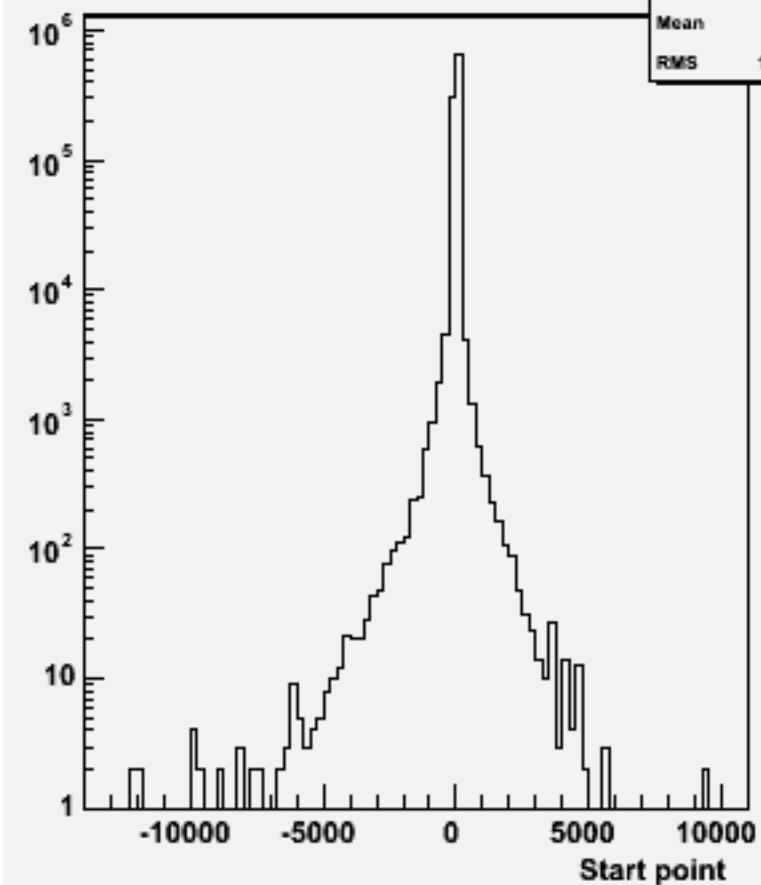
Particle Pt : w101280 bbcse2n2\_o

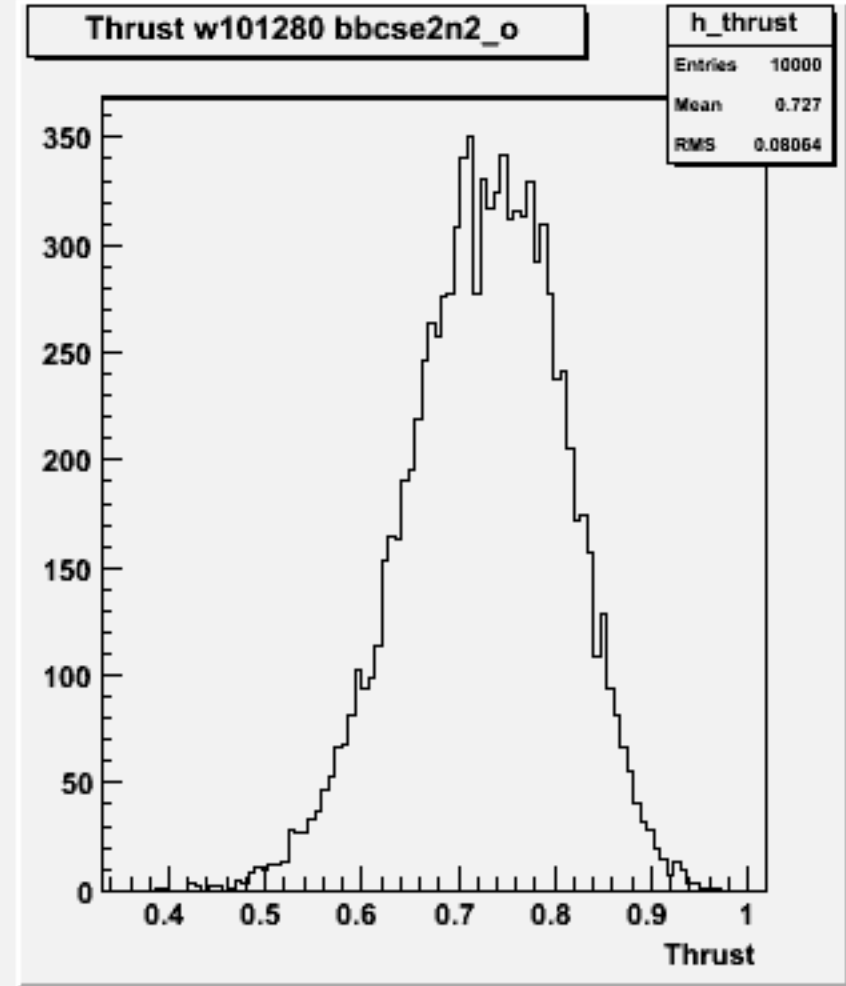
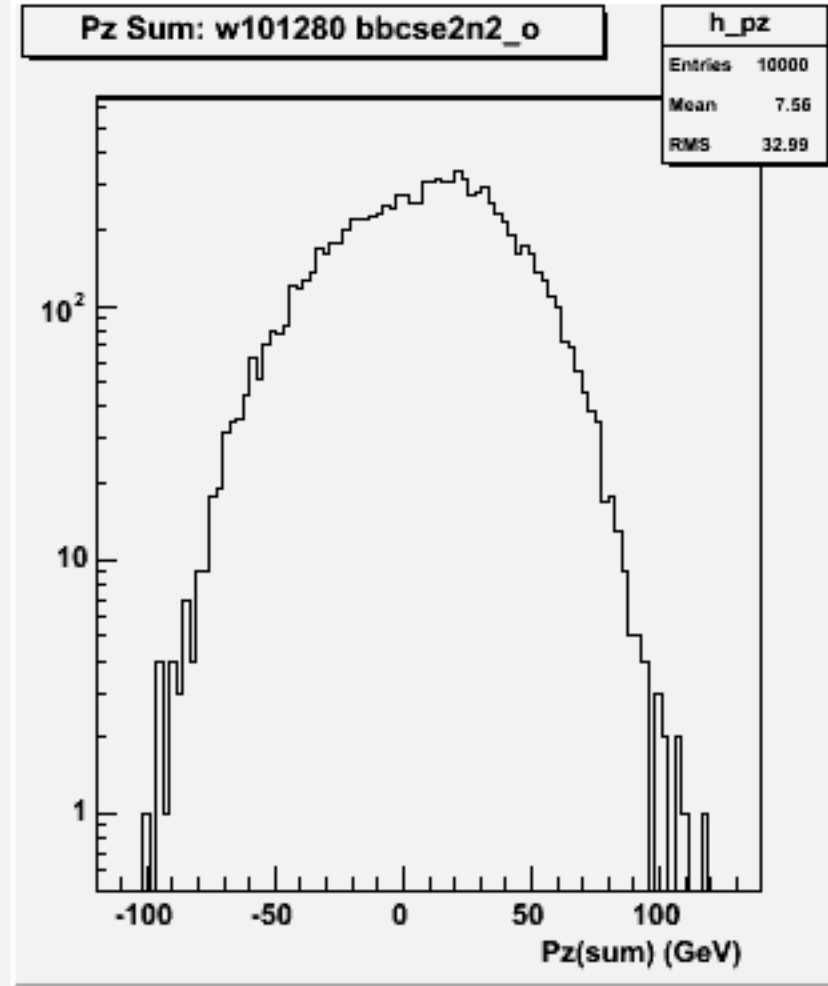
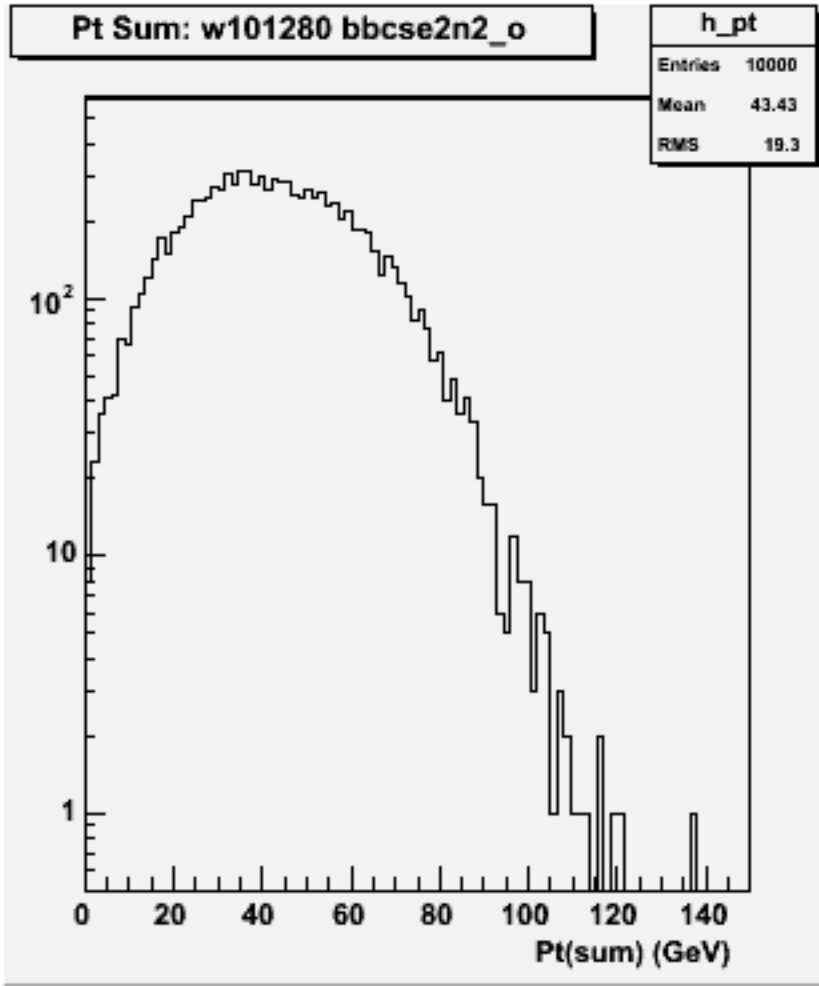
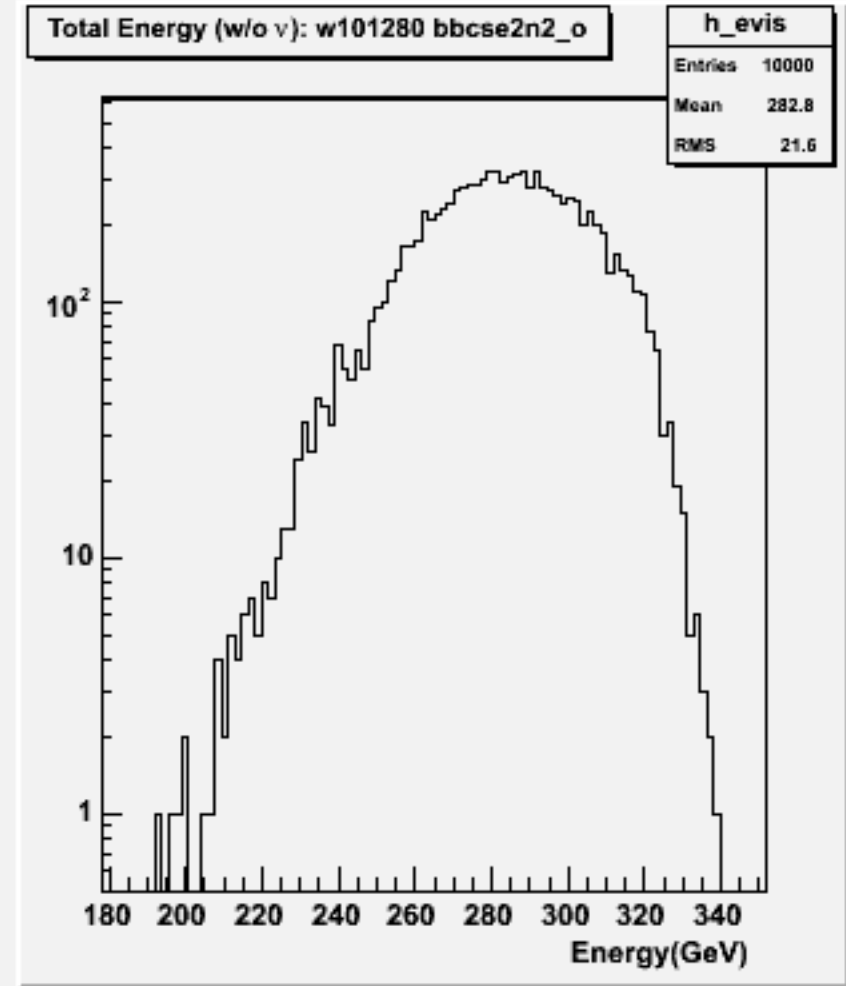
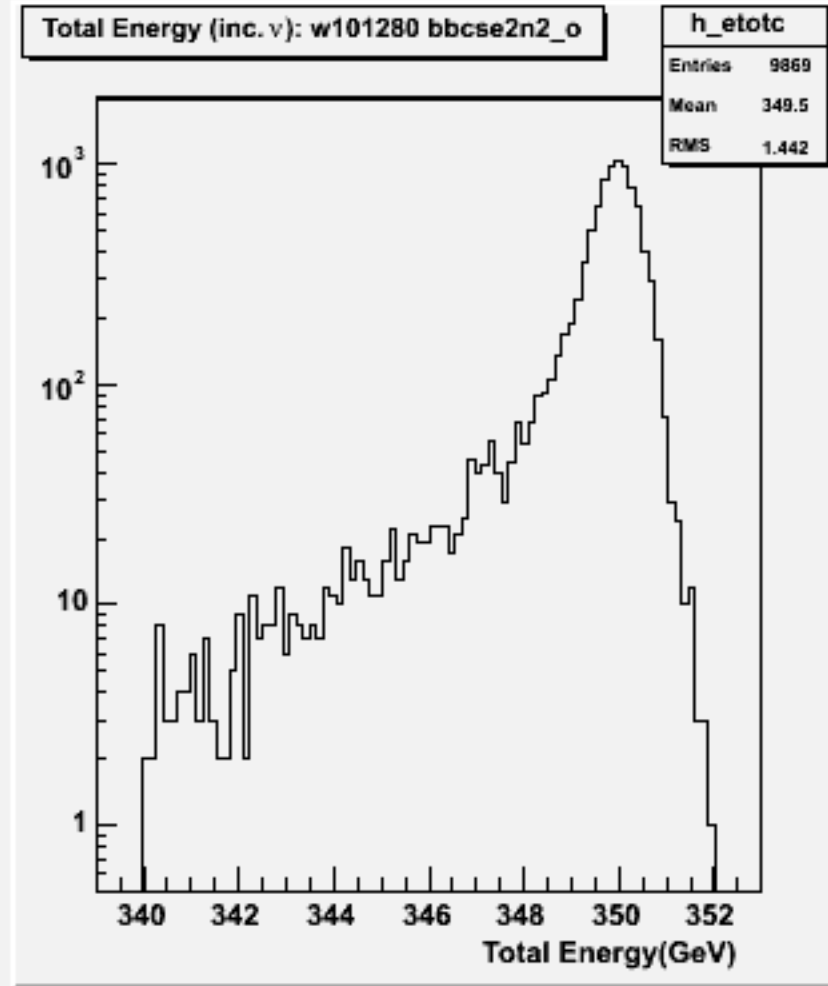
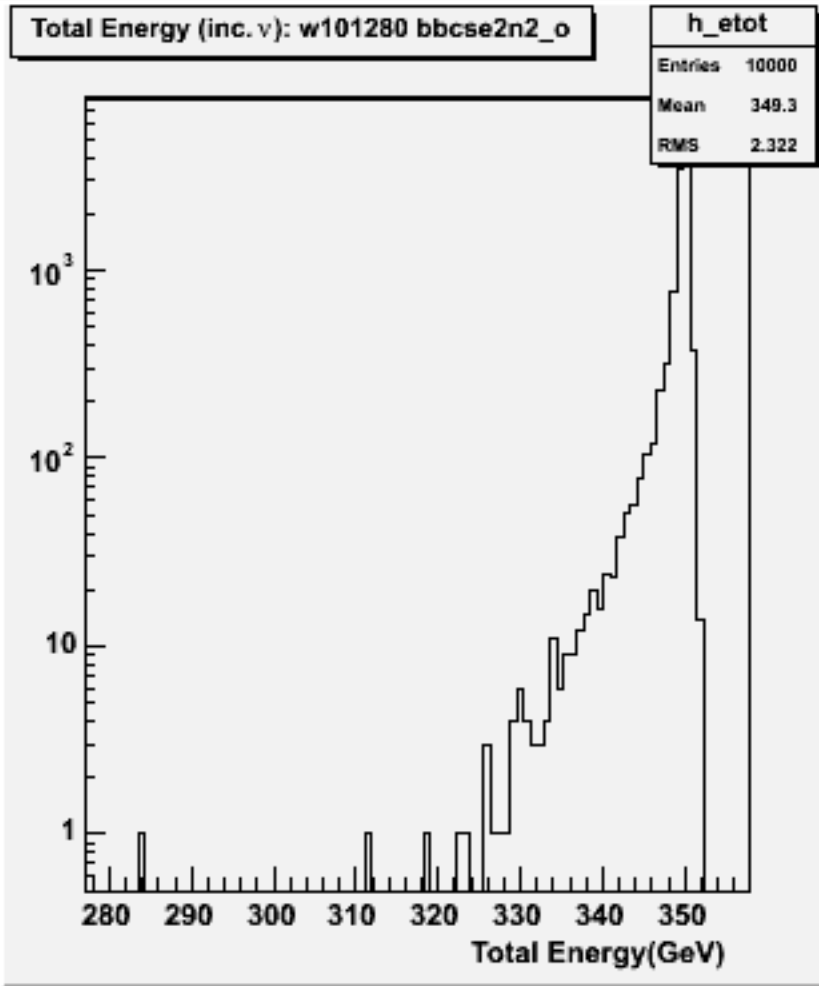
Particle cos  $\theta$  : w101280 bbcse2n2\_o

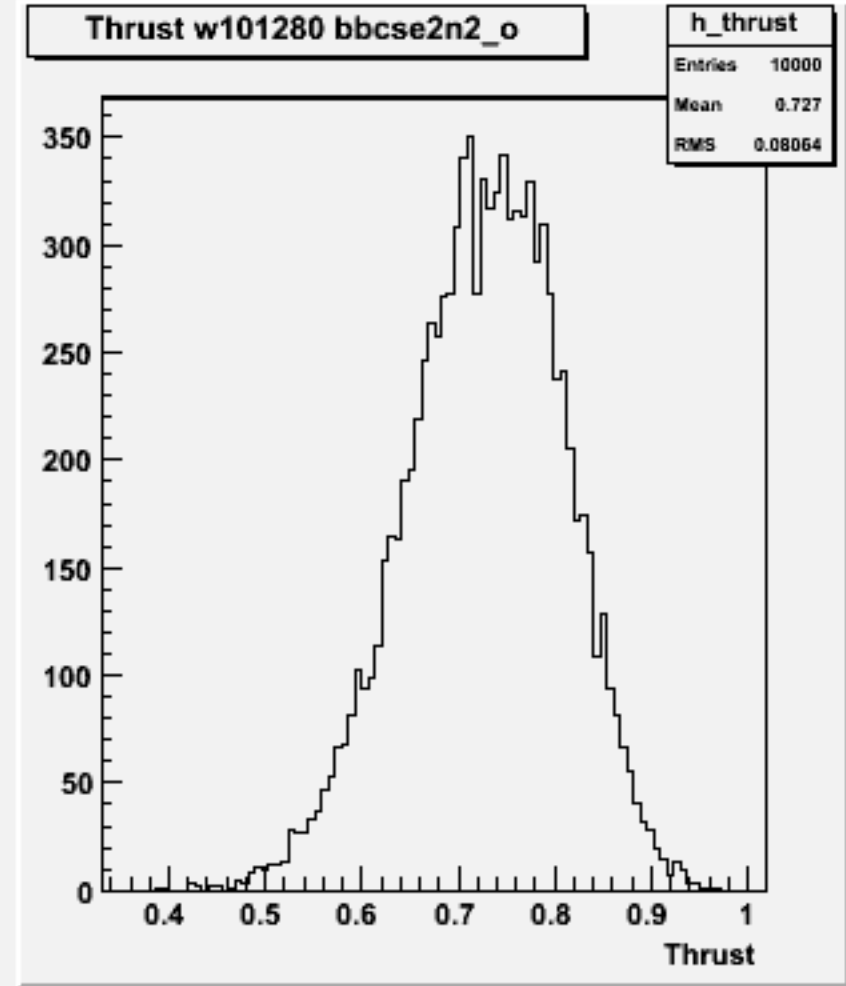
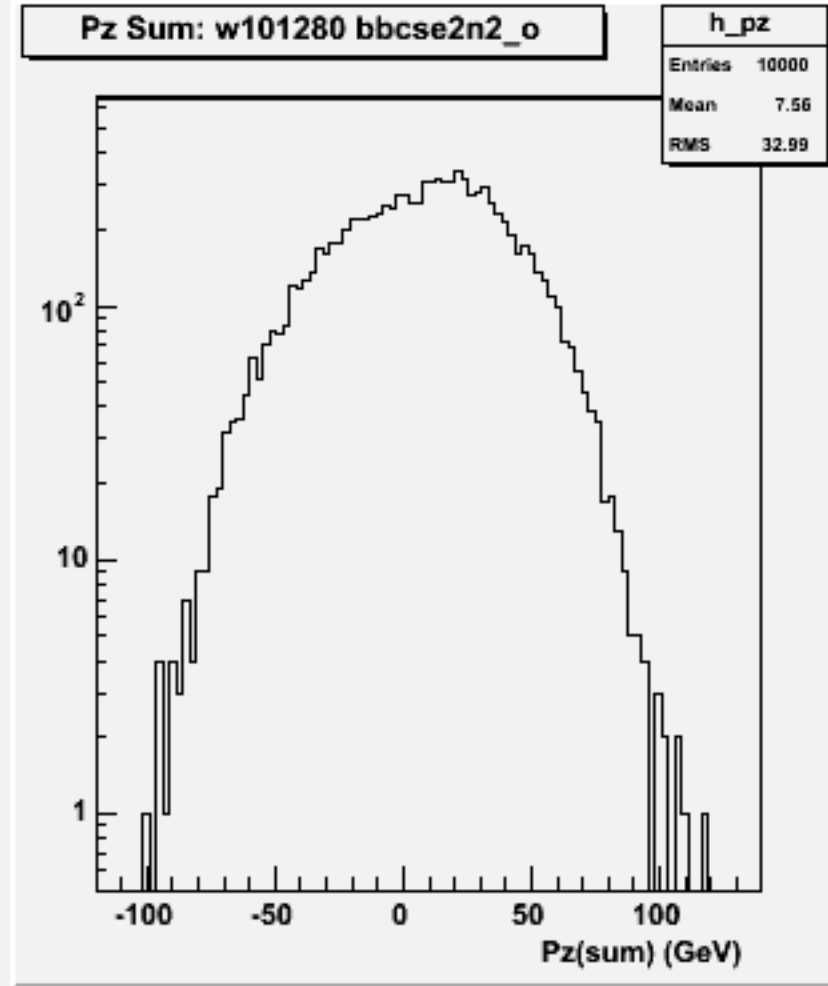
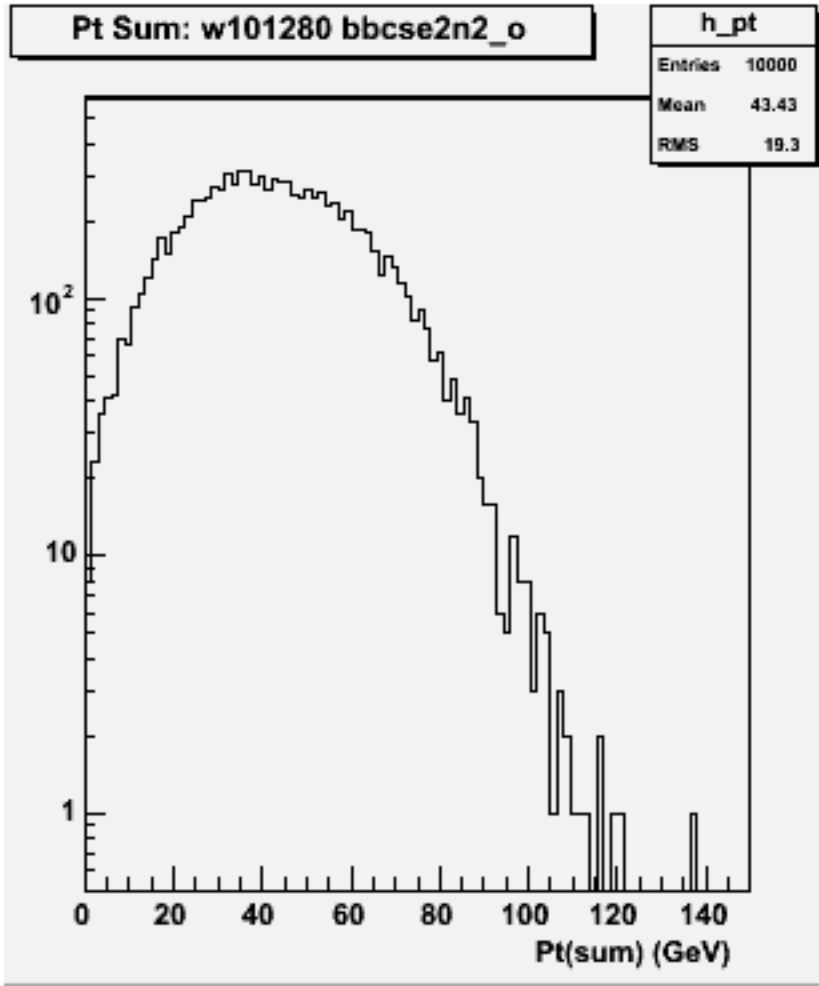
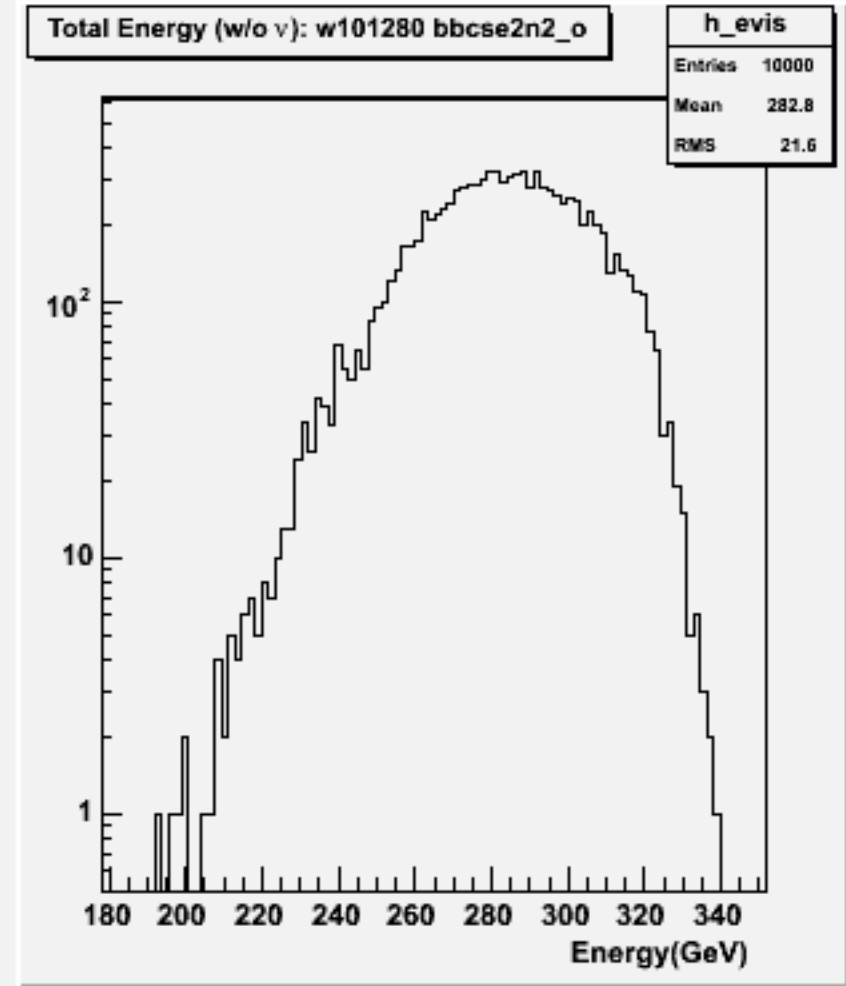
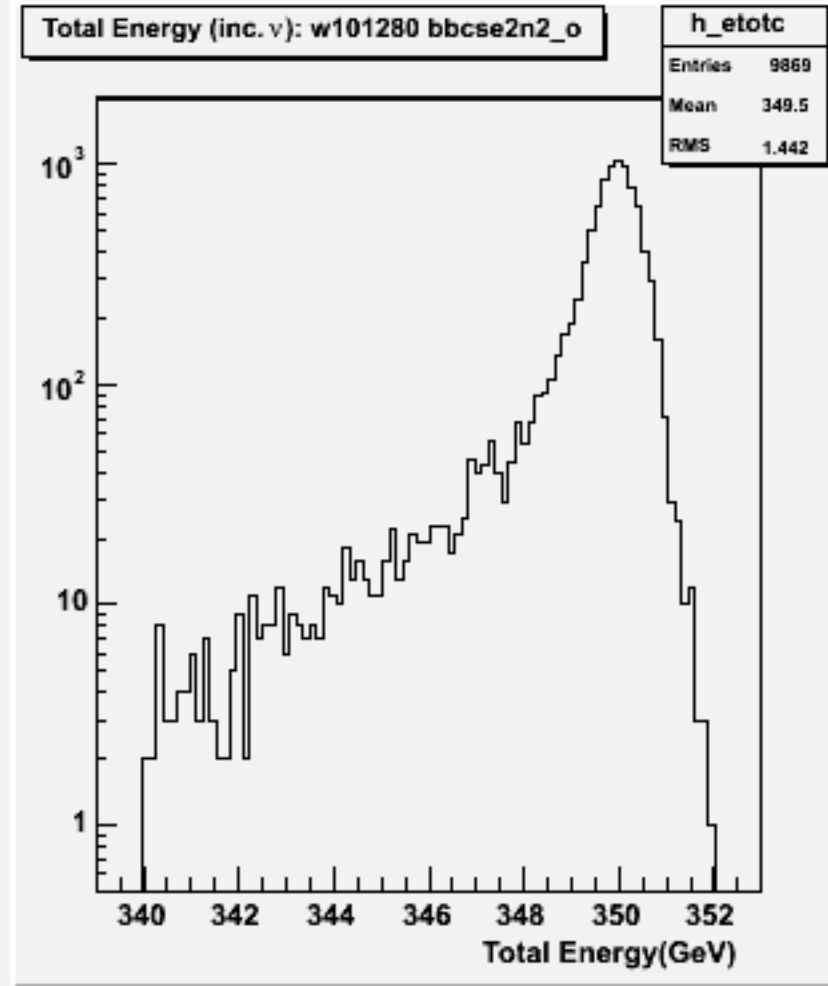
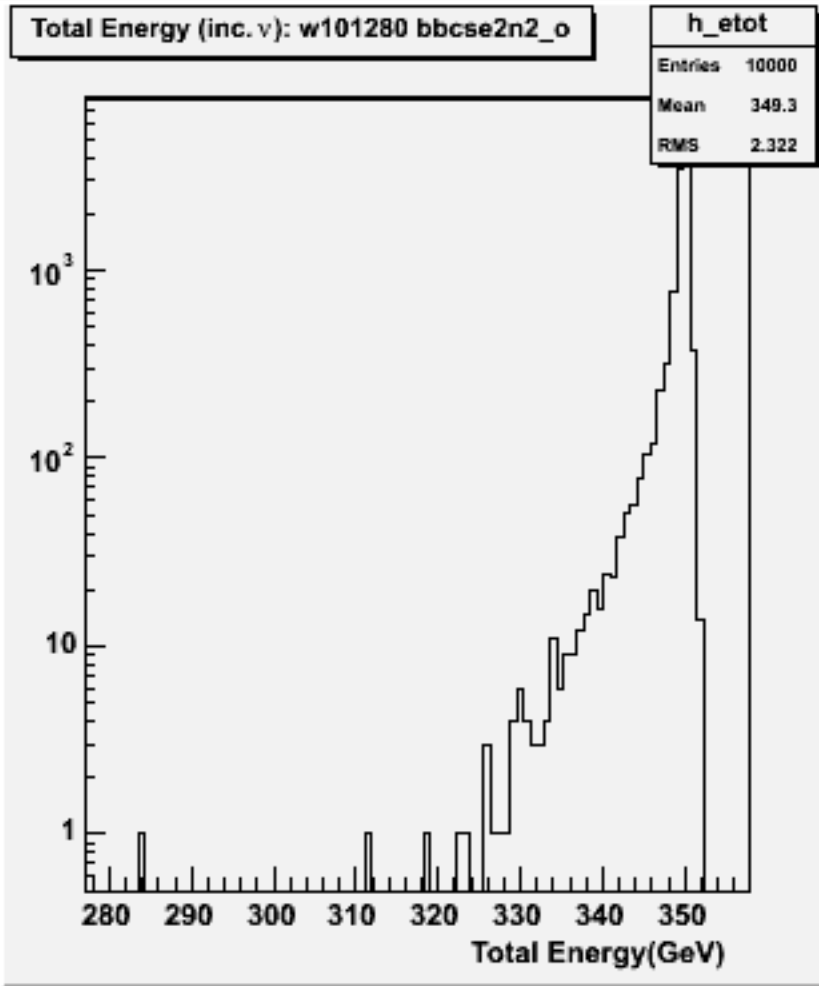
Start point R : w101280 bbcse2n2\_o

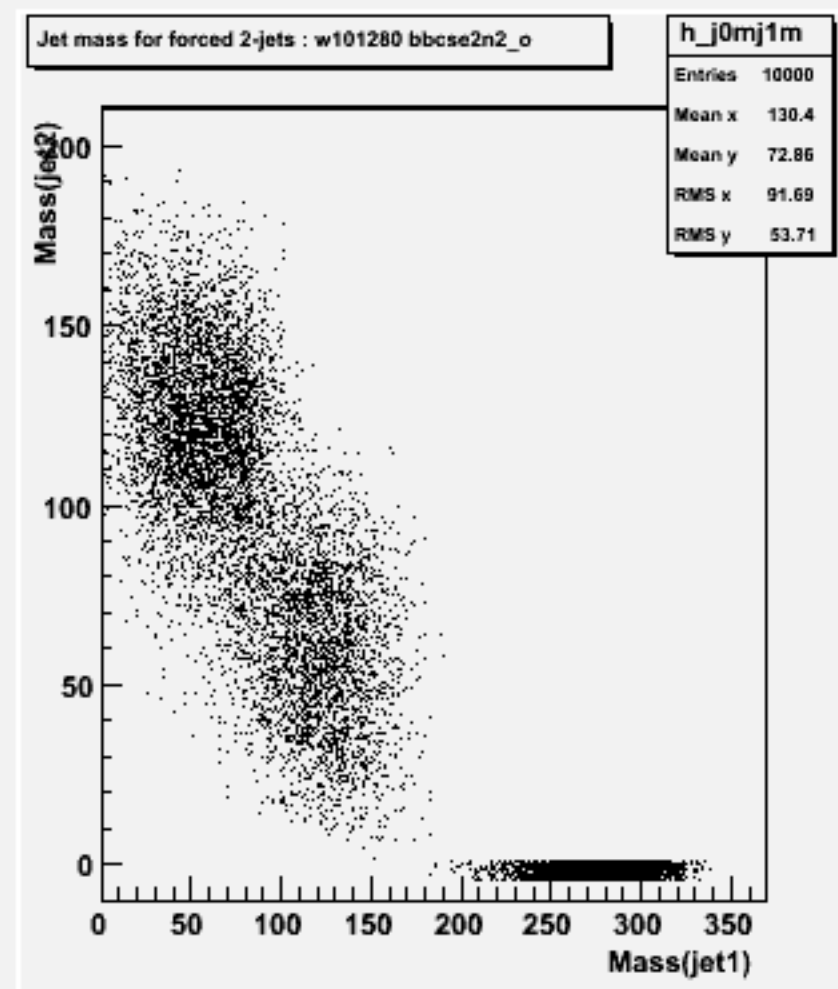
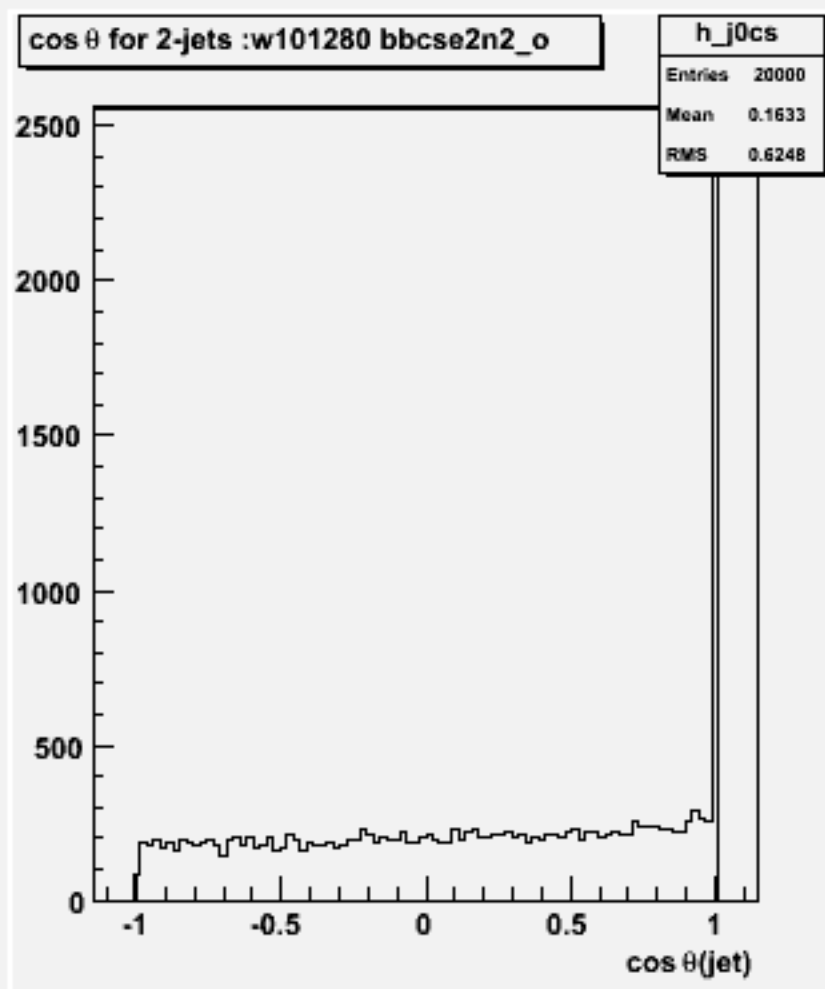
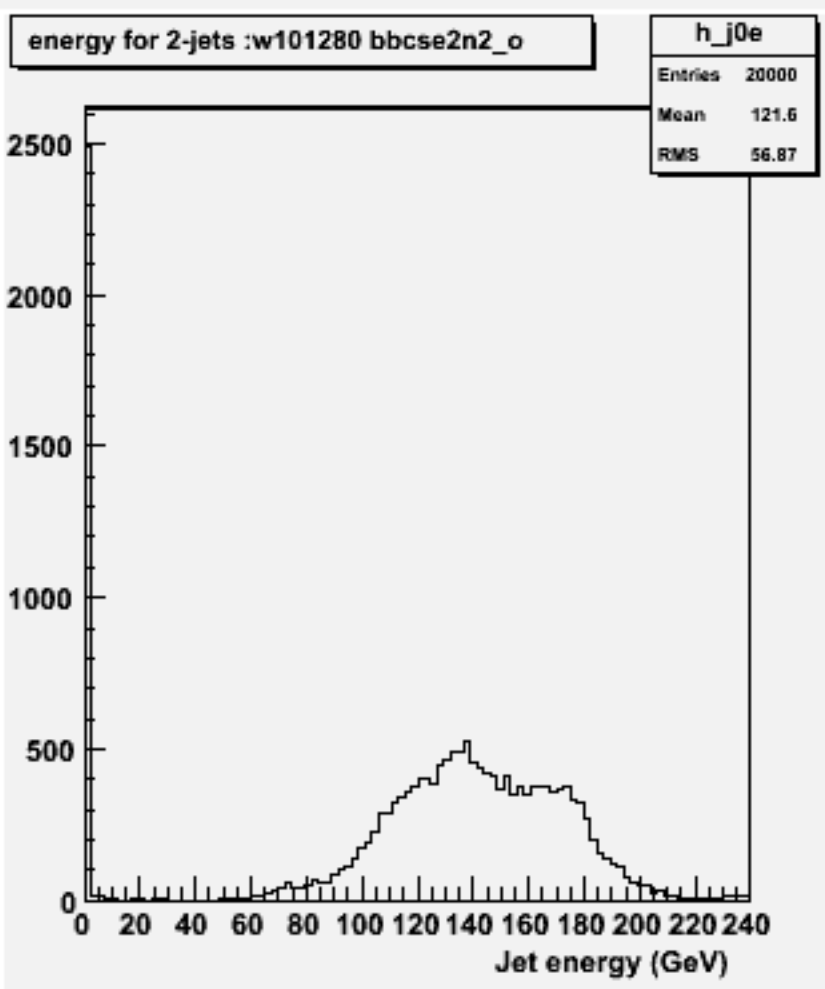
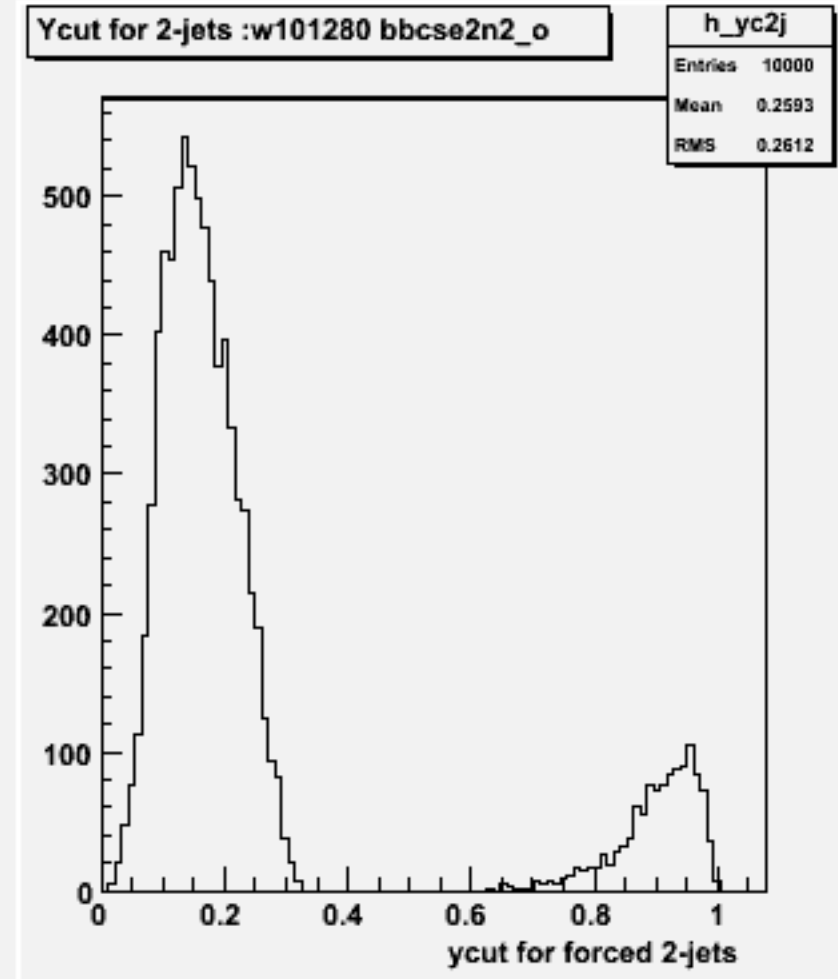
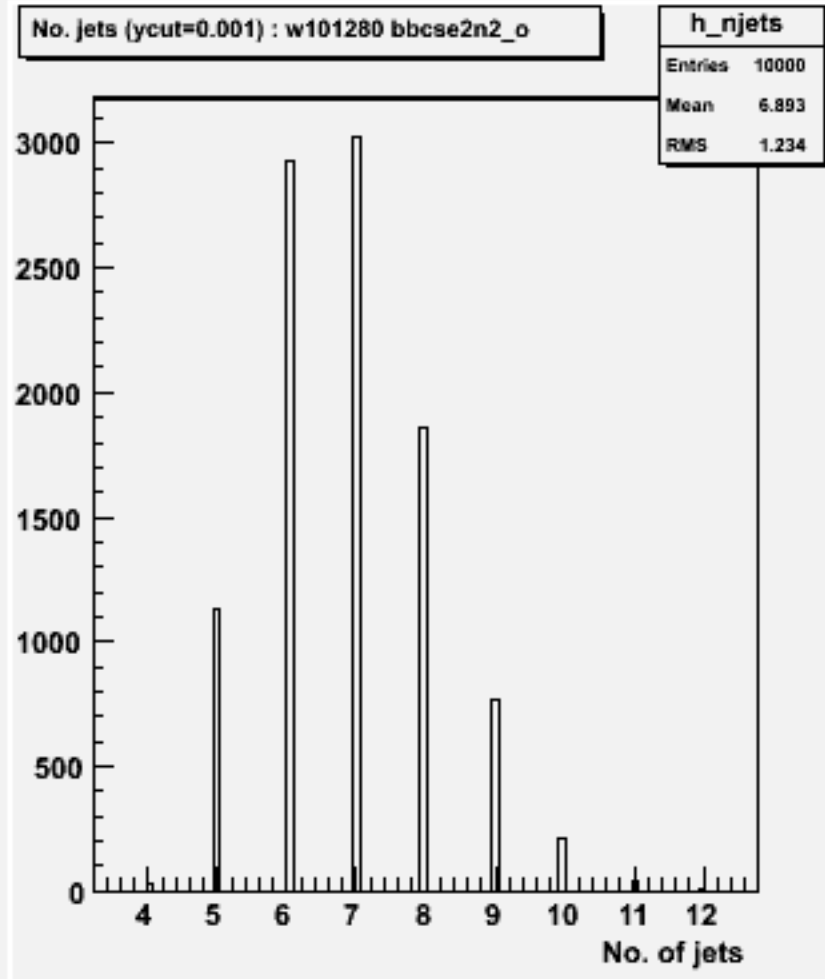
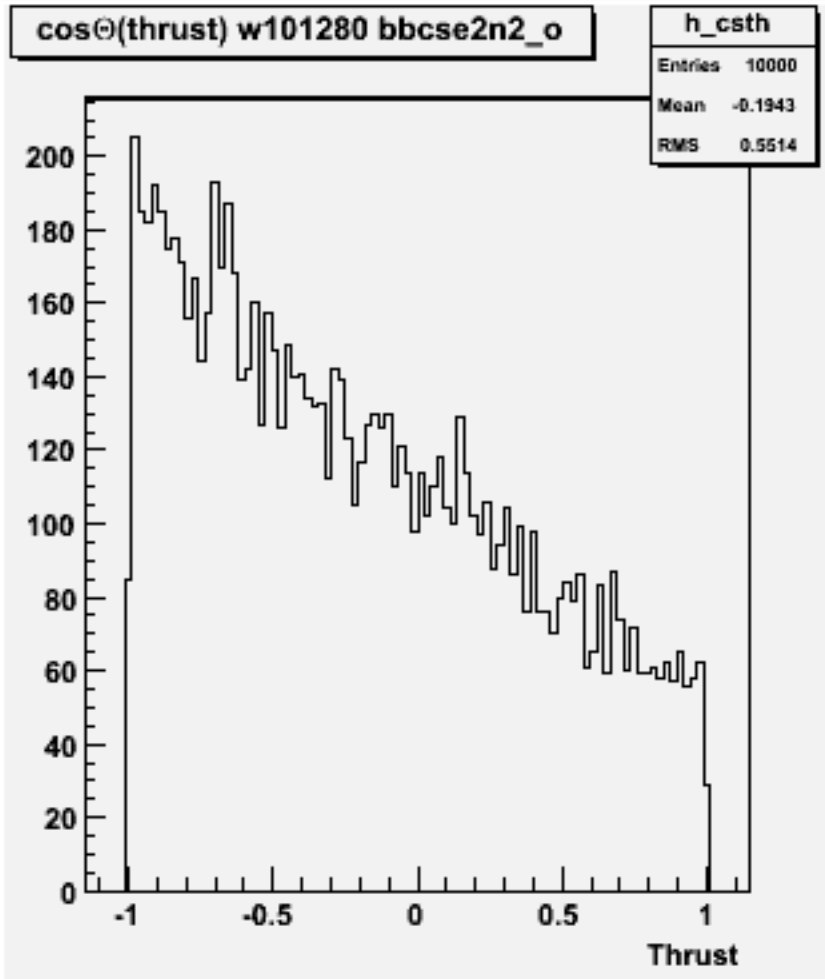


Start point Z : w101280 bbcse2n2\_o

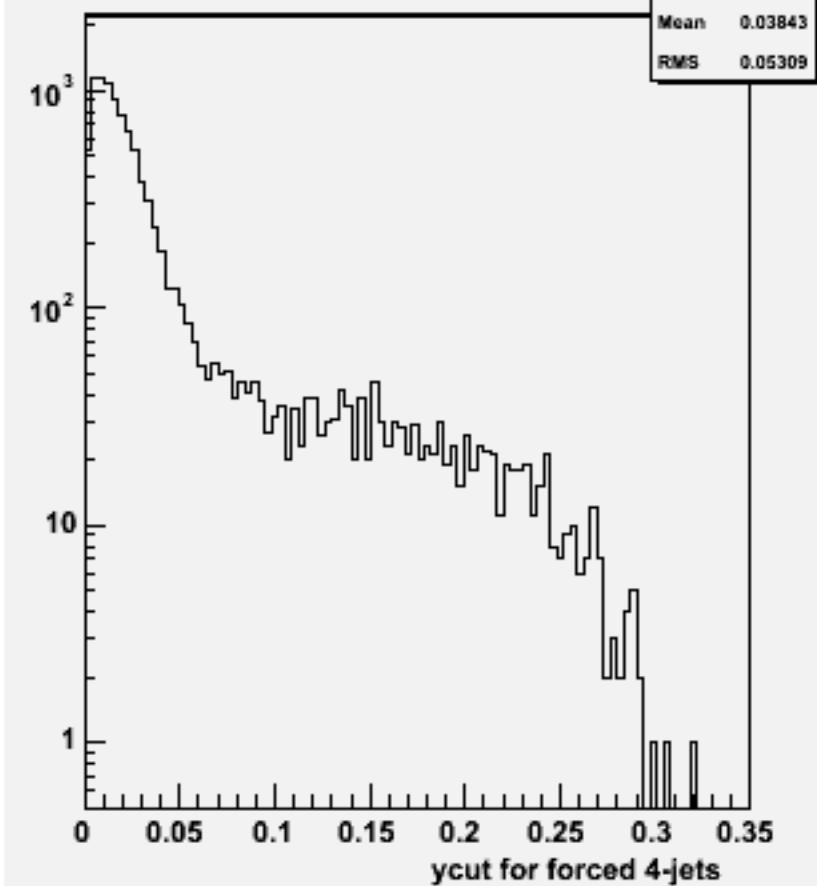






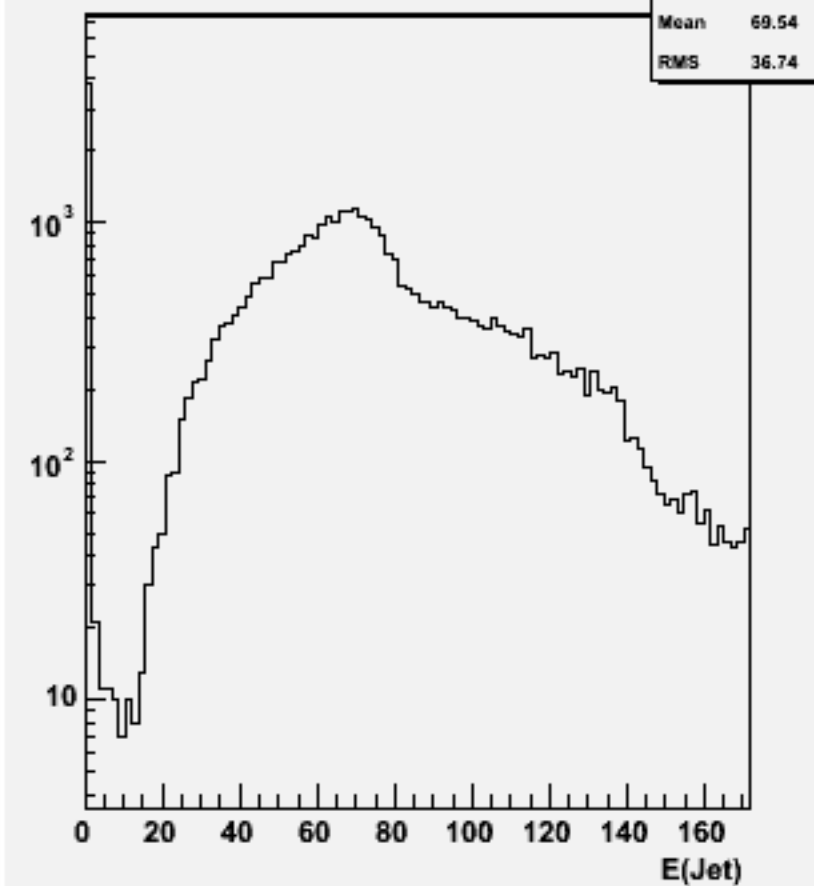


Ycut for 4-jets :w101280 bbcse2n2\_o



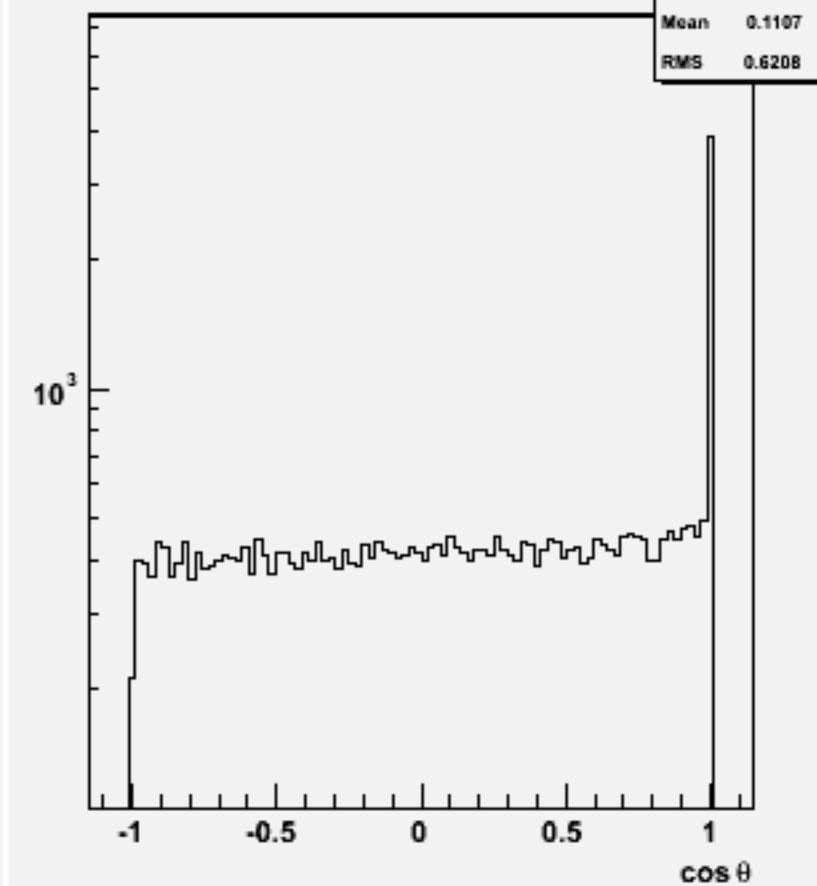
| h_yc4j  |         |
|---------|---------|
| Entries | 10000   |
| Mean    | 0.03843 |
| RMS     | 0.05309 |

Jet energies(All jets)w101280 bbcse2n2\_o



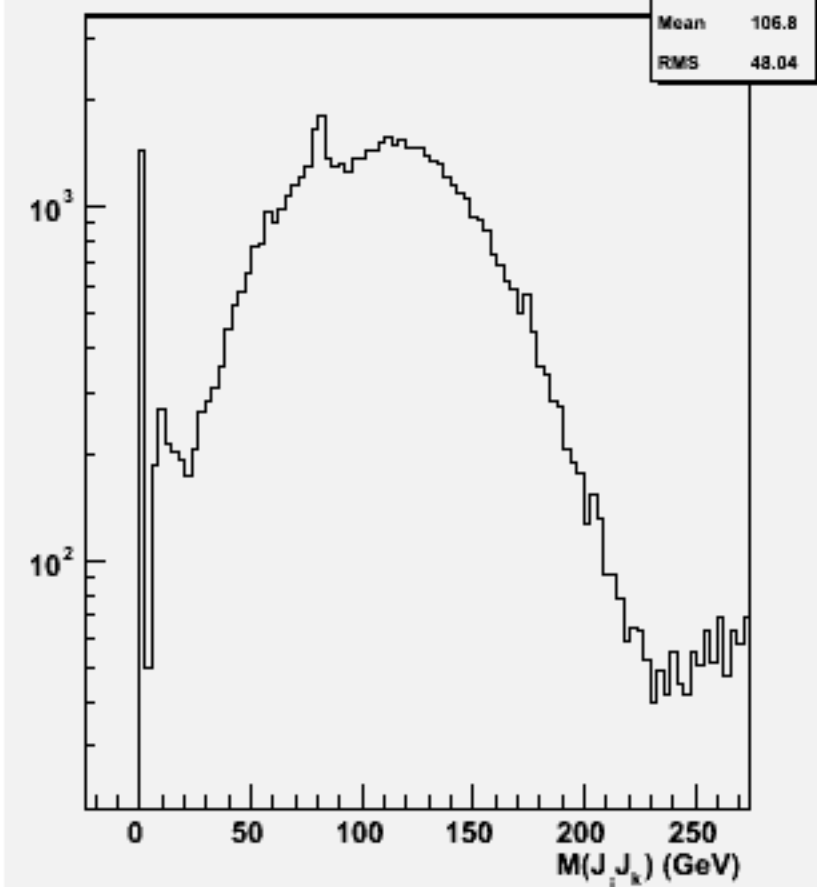
| ha_j0e  |       |
|---------|-------|
| Entries | 40000 |
| Mean    | 69.54 |
| RMS     | 36.74 |

Jet cosθ (All jets)w101280 bbcse2n2\_o



| ha_j0cs |        |
|---------|--------|
| Entries | 40000  |
| Mean    | 0.1107 |
| RMS     | 0.6208 |

2jets mass(All comb)w101280 bbcse2n2\_o



| ha_m01  |       |
|---------|-------|
| Entries | 60000 |
| Mean    | 106.8 |
| RMS     | 48.04 |