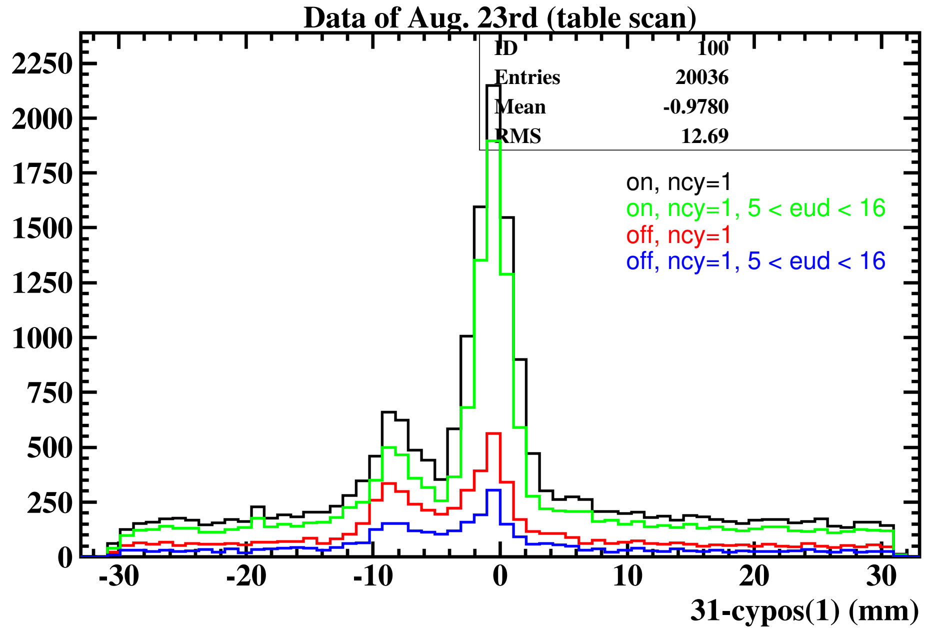
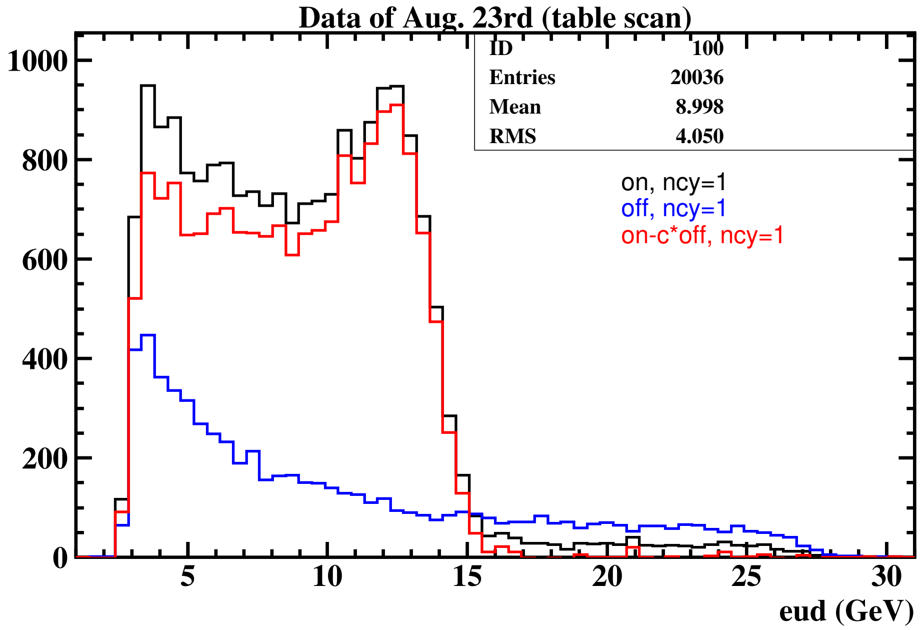
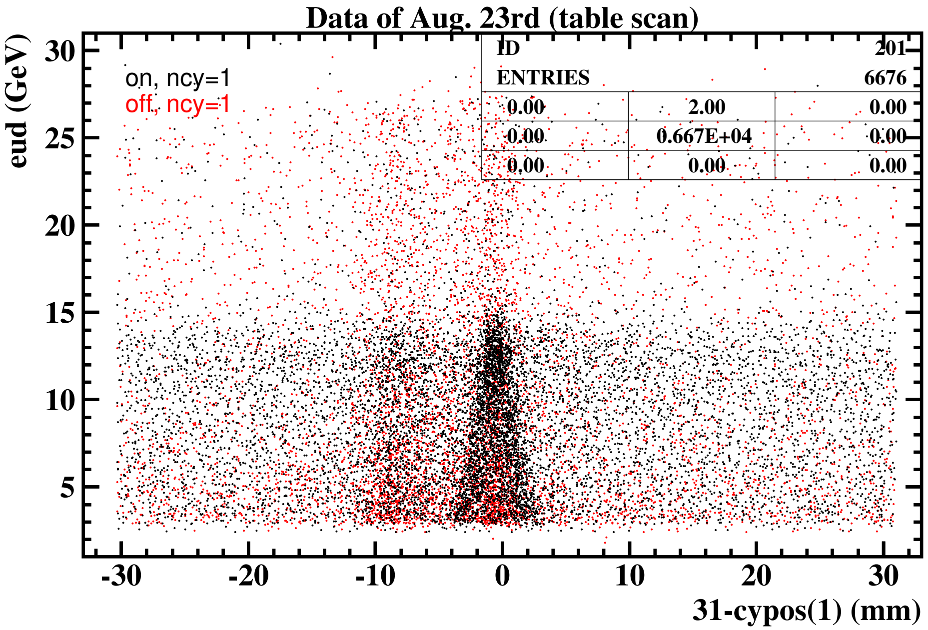
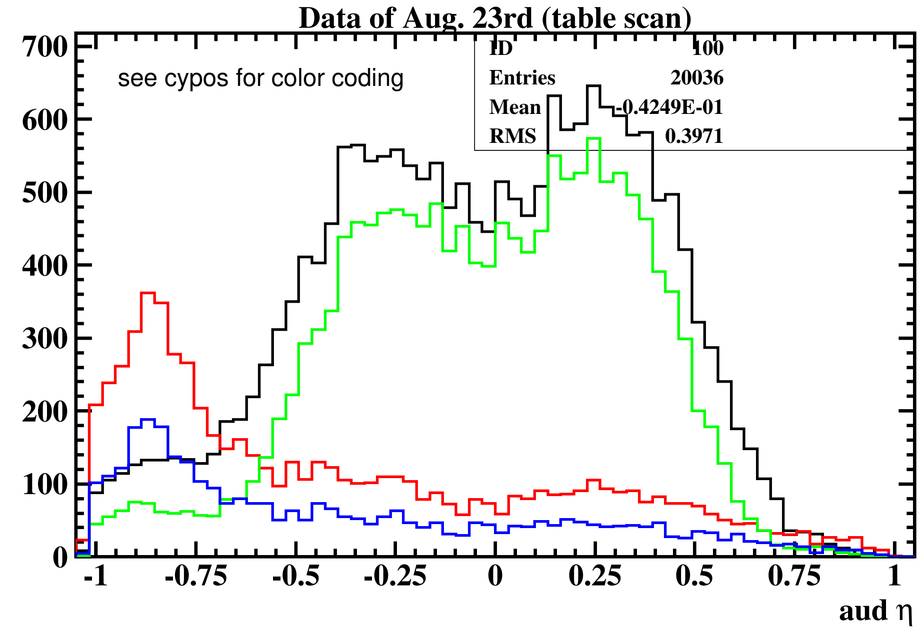
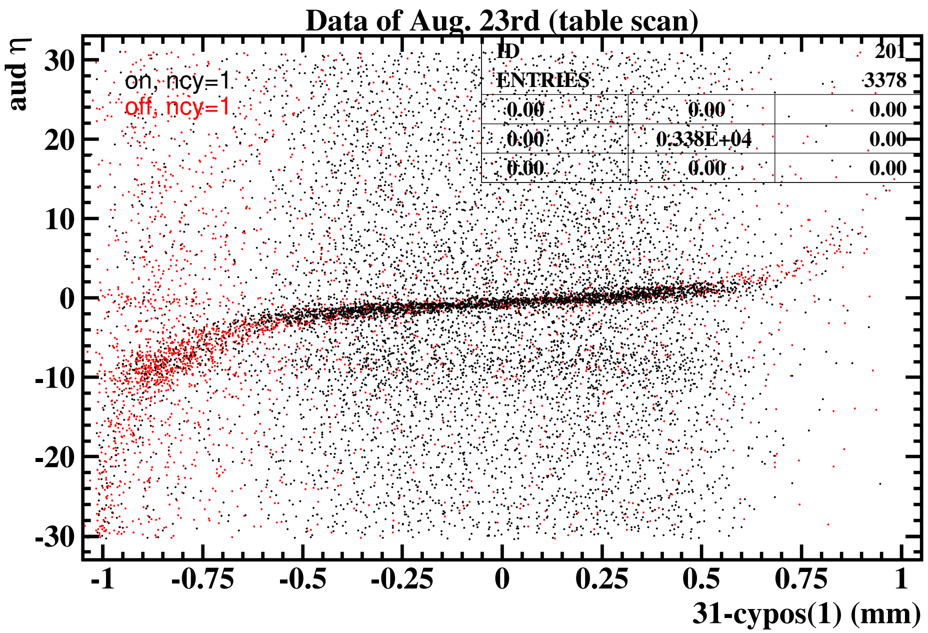
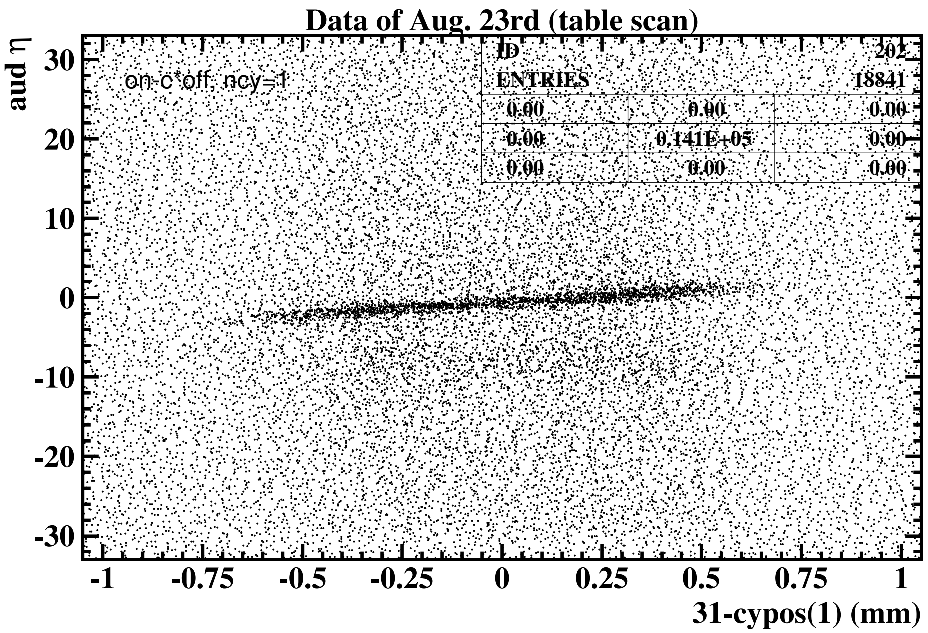

Data of Aug. 23rd (table scan)
ID 100
Entries 20036
Mean -0.9780
RMS 12.69
on, ncy=1
on, ncy=1, 5 < eud < 16
off, ncy=1
off, ncy=1, 5 < eud < 16
31-cypos(1) (mm)


Data of Aug. 23rd (table scan)
ID 100
Entries 20036
Mean 8.998
RMS 4.050
on, ncy=1
off, ncy=1
on-c*off, ncy=1
eud (GeV)

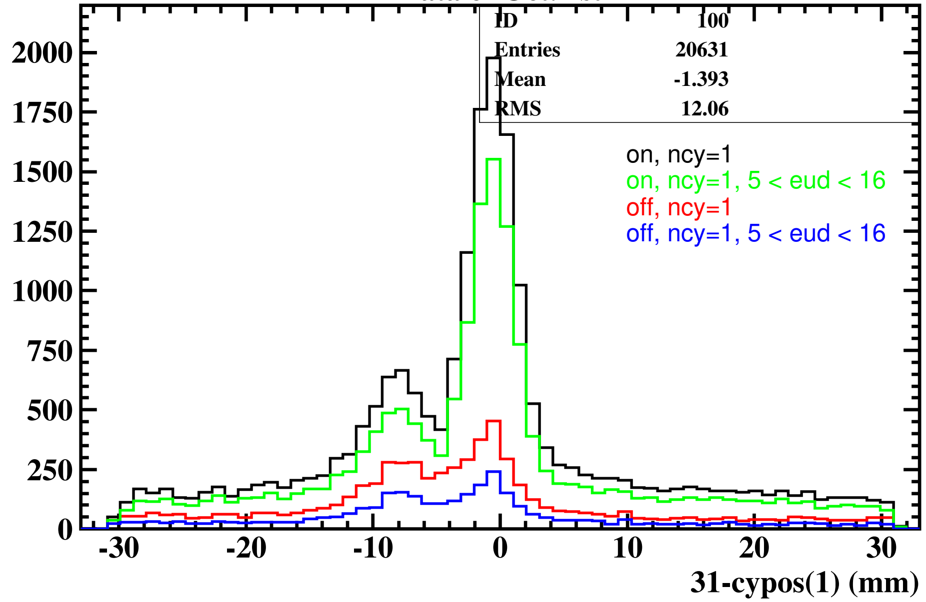

Data of Aug. 23rd (table scan)
ID 201
ENTRIES 6676
0.00 2.00 0.00
0.00 0.667E+04 0.00
0.00 0.00 0.00
on, ncy=1
off, ncy=1
eud (GeV)
31-cypos(1) (mm)


Data of Aug. 23rd (table scan)
ID 100
Entries 20036
Mean -0.4249E-01
RMS 0.3971
see cypos for color coding
aud η

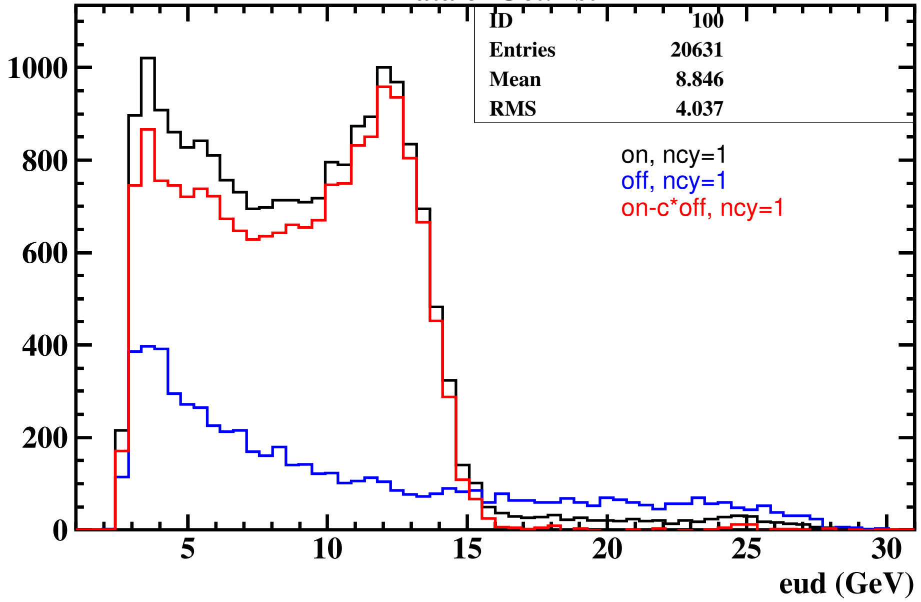

Data of Aug. 23rd (table scan)
aud η
on, ncy=1
off, ncy=1
ID 201
ENTRIES 3378
0.00 0.00 0.00
0.00 0.338E+04 0.00
0.00 0.00 0.00
31-cypos(1) (mm)


Data of Aug. 23rd (table scan)
aud η
on-c*off, ncy=1
ID 202
ENTRIES 18841
0.00 0.00 0.00
0.00 0.141E+05 0.00
0.00 0.00 0.00
31-cypos(1) (mm)

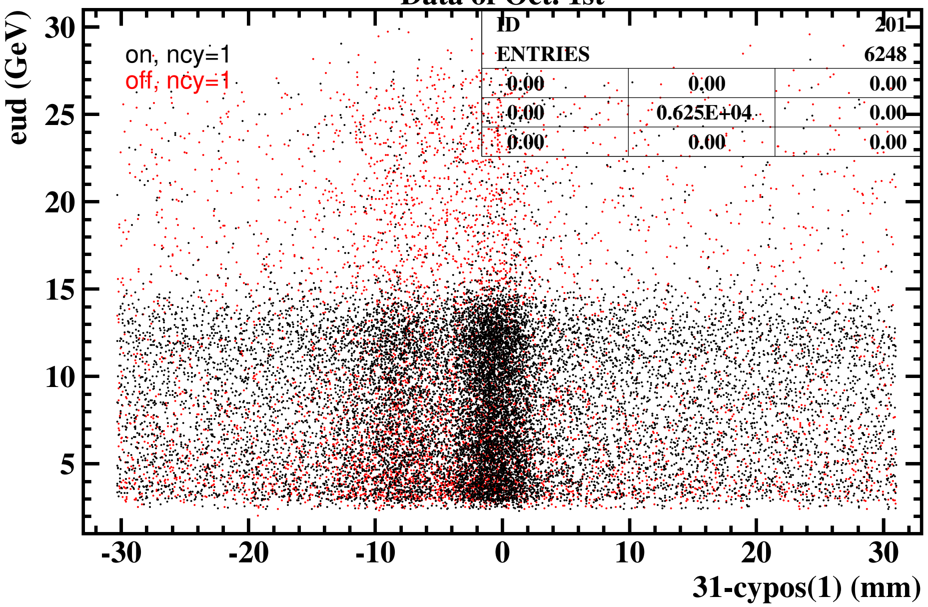
Data of Oct. 1st



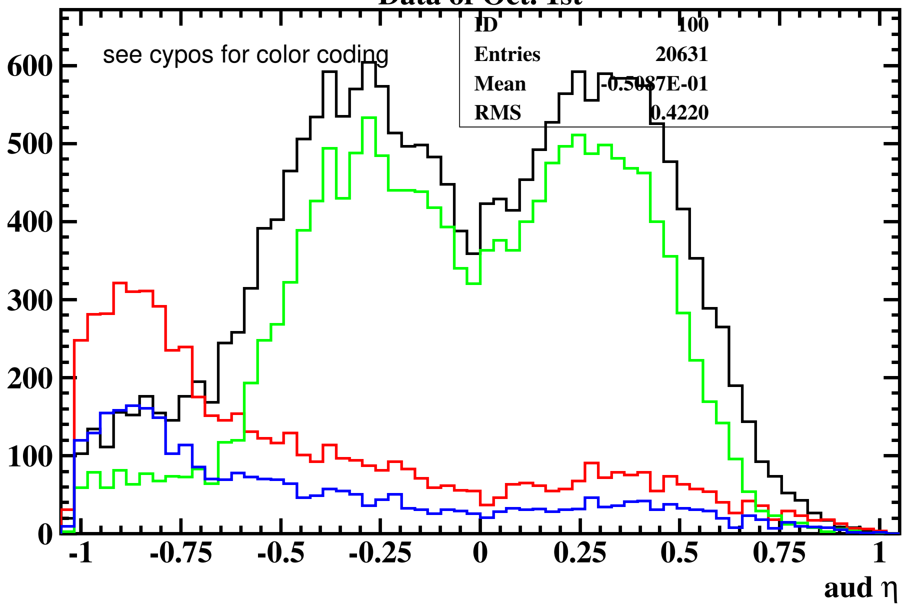
Data of Oct. 1st

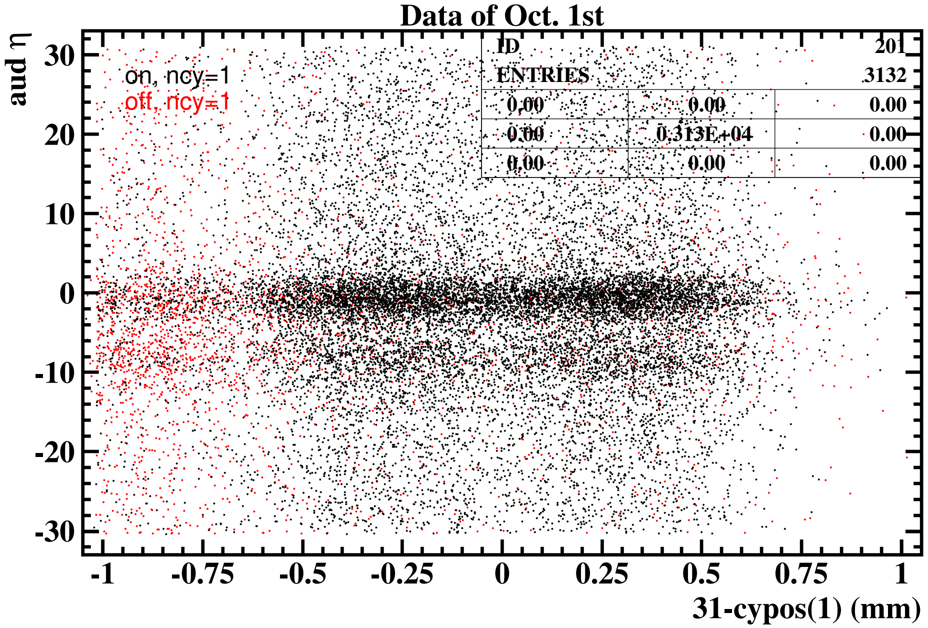


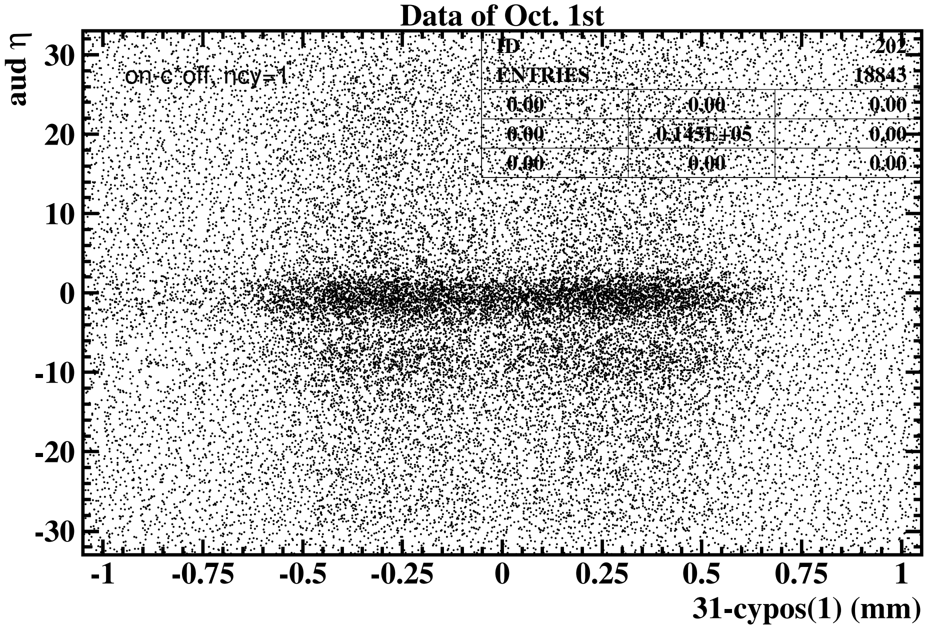
Data of Oct. 1st

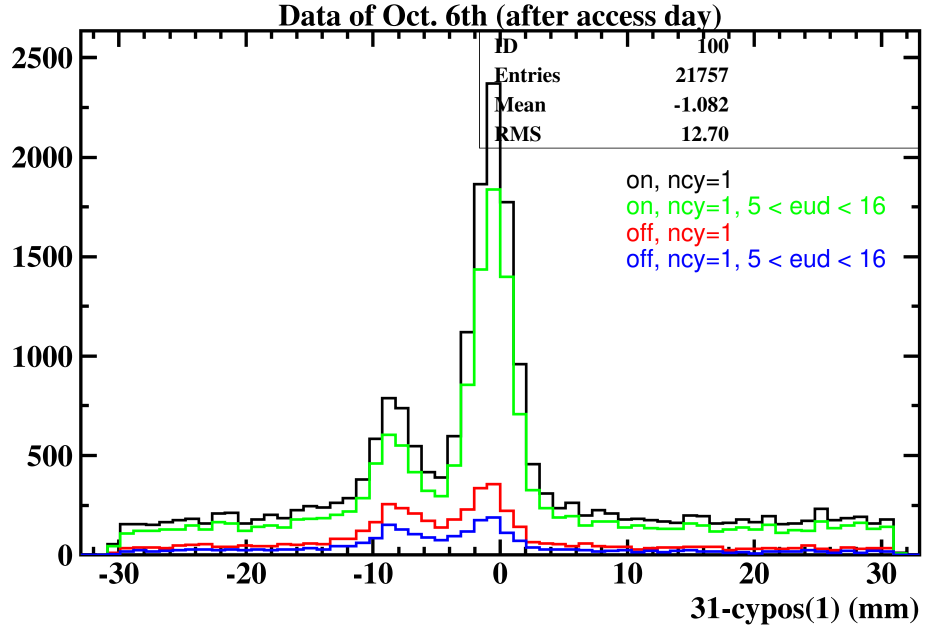


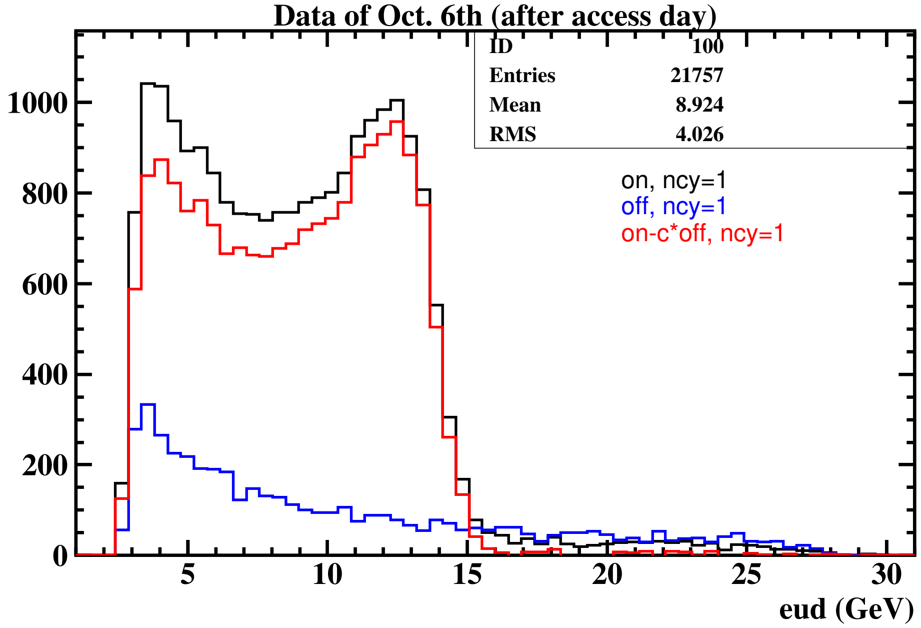
Data of Oct. 1st

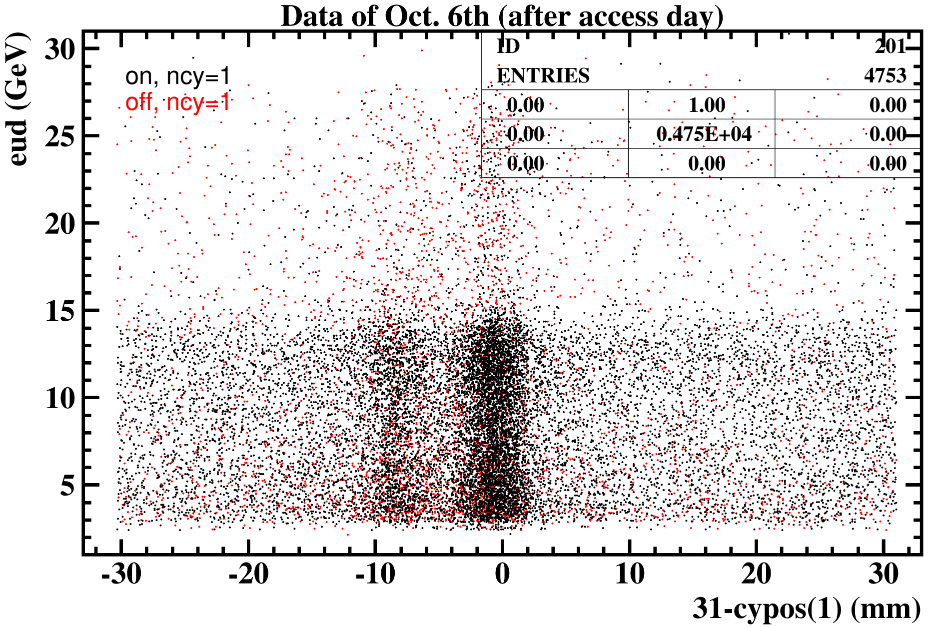


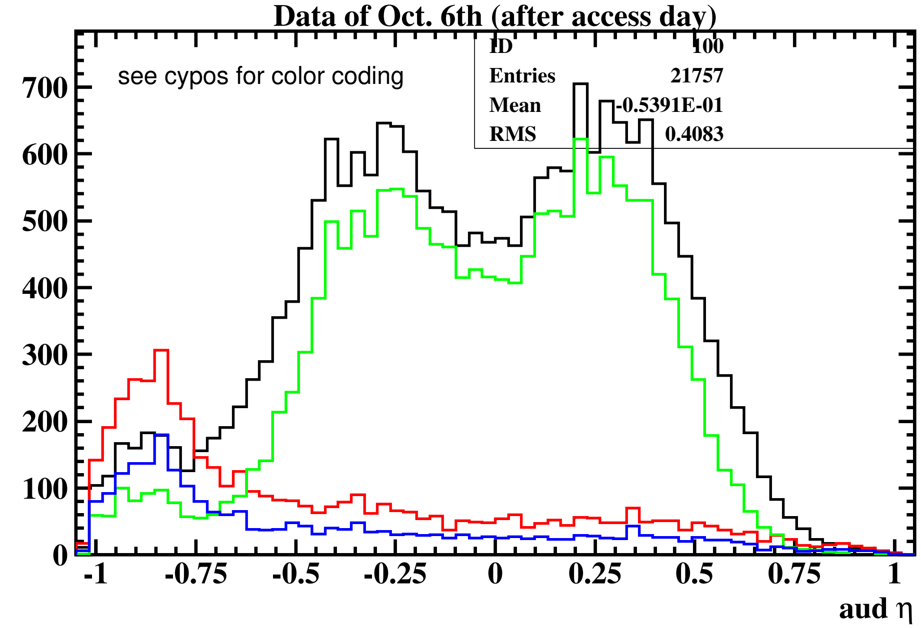

Data of Oct. 1st
aud η
on, ncy=1
off, ncy=1
ID 201
ENTRIES 3132
0.00 0.00 0.00
0.00 0.313E+04 0.00
0.00 0.00 0.00
30
20
10
0
-10
-20
-30
-1 -0.75 -0.5 -0.25 0 0.25 0.5 0.75 1
31-cypos(1) (mm)

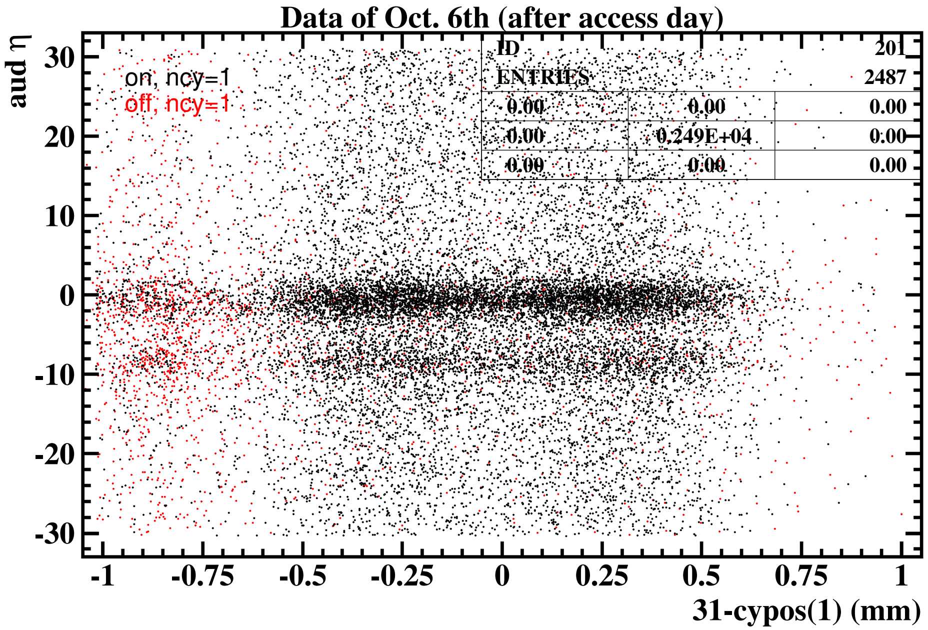

Data of Oct. 1st
aud η
on-c*off, ncy=1
ID 202
ENTRIES 18843
0.00 0.00 0.00
0.00 0.145E+05 0.00
0.00 0.00 0.00
30
20
10
0
-10
-20
-30
-1 -0.75 -0.5 -0.25 0 0.25 0.5 0.75 1
31-cypos(1) (mm)


Data of Oct. 6th (after access day)
ID 100
Entries 21757
Mean -1.082
RMS 12.70
on, ncy=1
on, ncy=1, 5 < eud < 16
off, ncy=1
off, ncy=1, 5 < eud < 16
31-cypos(1) (mm)

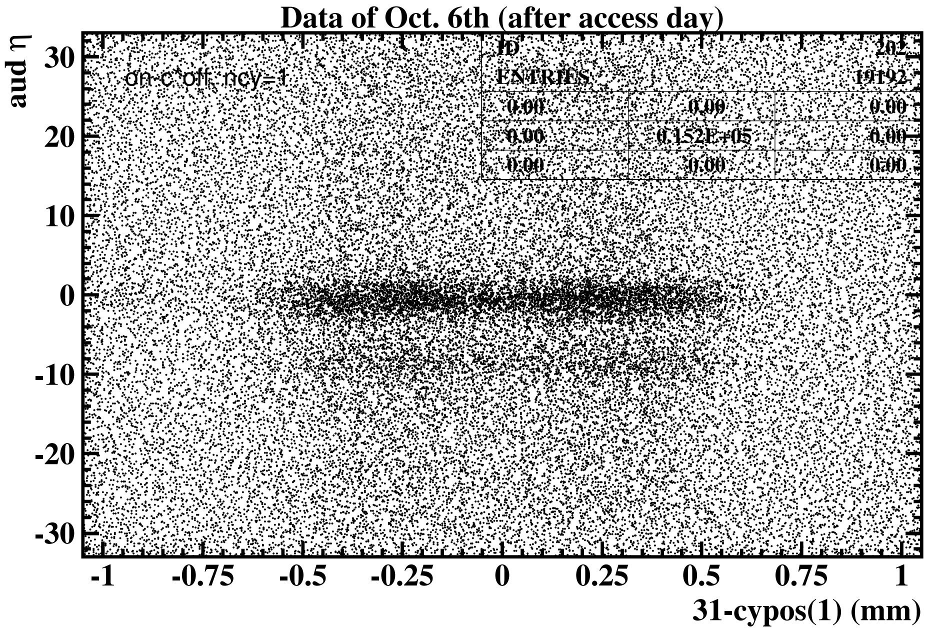

Data of Oct. 6th (after access day)
ID 100
Entries 21757
Mean 8.924
RMS 4.026
on, ncy=1
off, ncy=1
on-c*off, ncy=1
eud (GeV)


Data of Oct. 6th (after access day)
ID 201
ENTRIES 4753
0.00 1.00 0.00
0.00 0.475E+04 0.00
0.00 0.00 0.00
on, ncy=1
off, ncy=1
eud (GeV)
31-cypos(1) (mm)

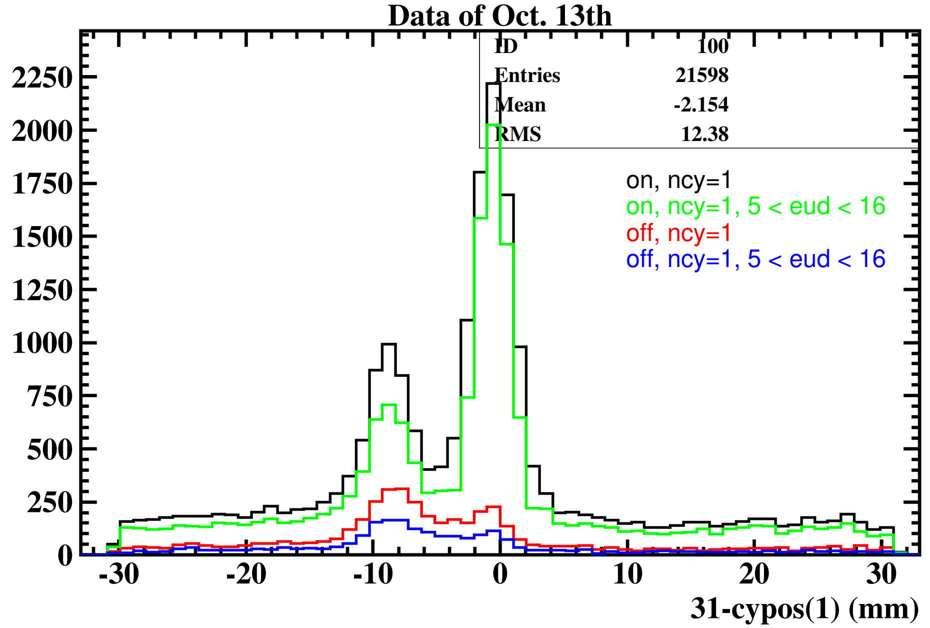

Data of Oct. 6th (after access day)
ID 100
Entries 21757
Mean -0.5391E-01
RMS 0.4083
see cypos for color coding
aud η

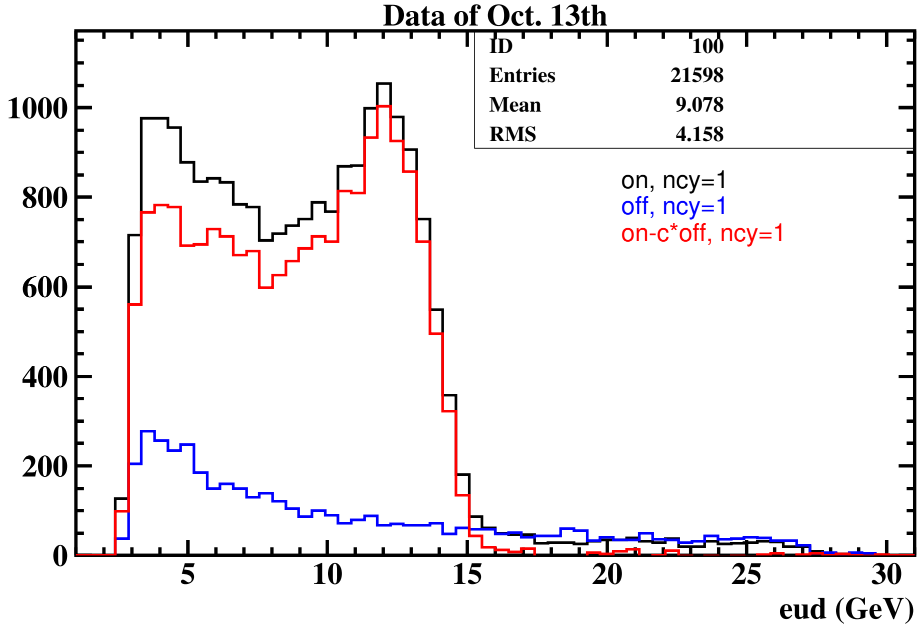


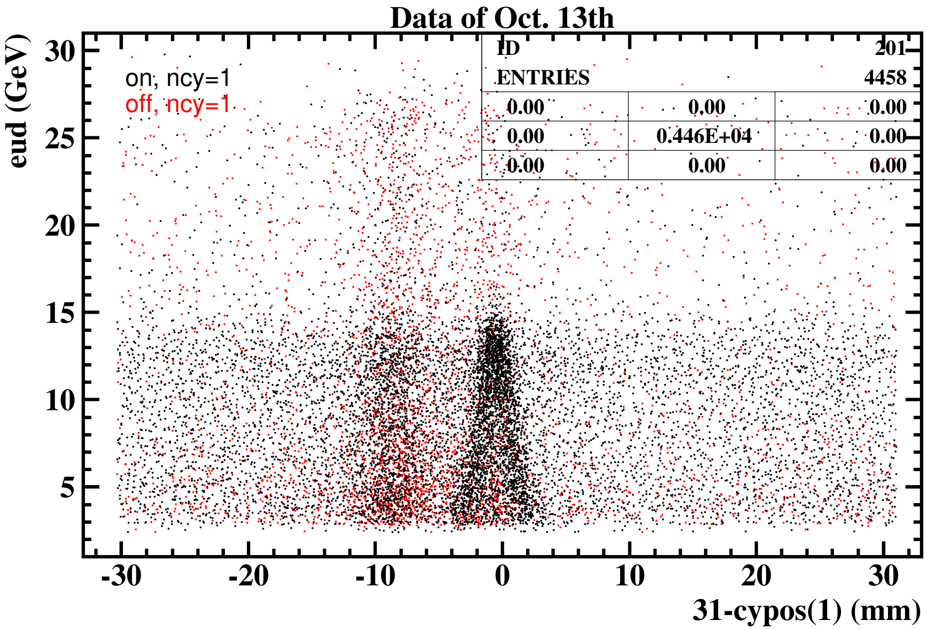
Data of Oct. 6th (after access day)
aud η
on, ncy=1
off, ncy=1
ID 201
ENTRIES 2487
0.00 0.00 0.00
0.00 0.249E+04 0.00
0.00 0.00 0.00
31-cypos(1) (mm)

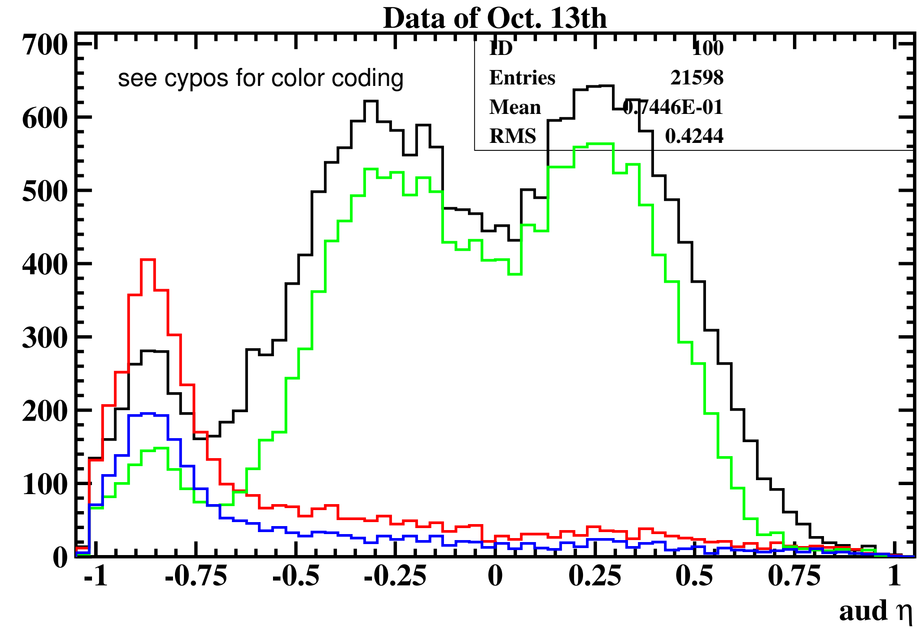


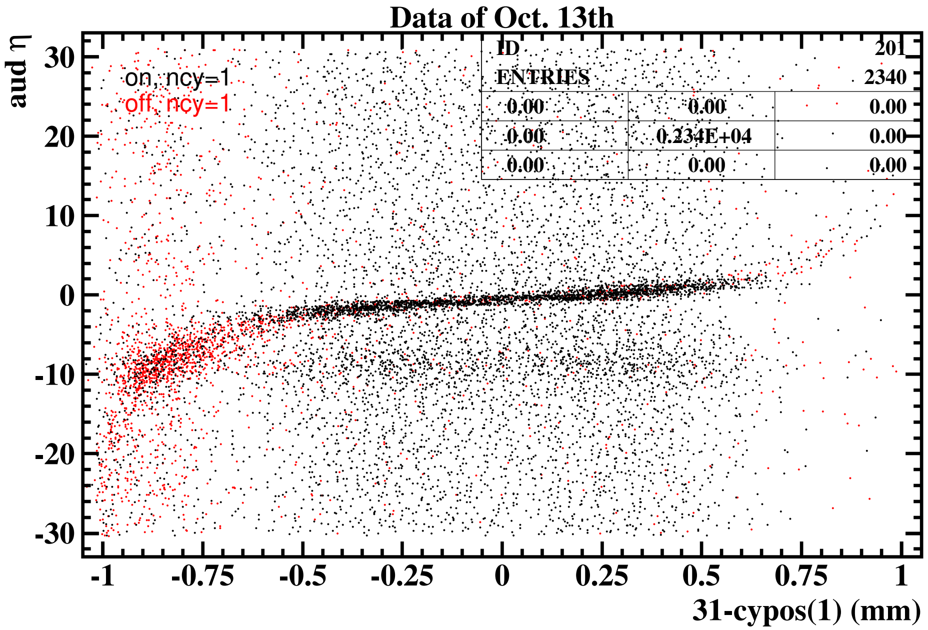
Data of Oct. 6th (after access day)
aud η
ID 202
ENTRIES 19192
0.00 0.00 0.00
0.00 0.152E+05 0.00
0.00 0.00 0.00
31-cypos(1) (mm)

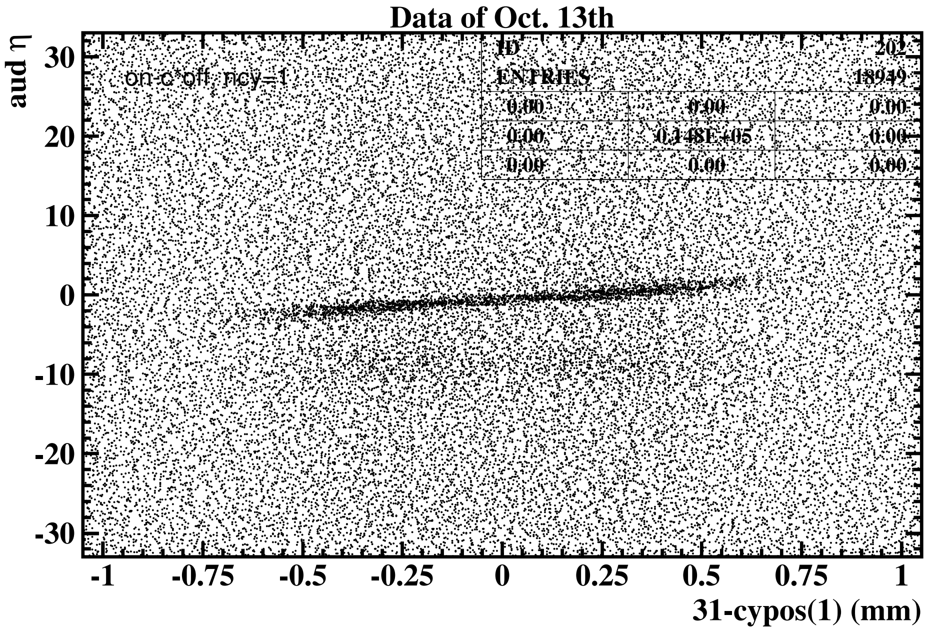

Data of Oct. 13th
ID 100
Entries 21598
Mean -2.154
RMS 12.38
on, ncy=1
on, ncy=1, 5 < eud < 16
off, ncy=1
off, ncy=1, 5 < eud < 16
31-cypos(1) (mm)


Data of Oct. 13th
ID 100
Entries 21598
Mean 9.078
RMS 4.158
on, ncy=1
off, ncy=1
on-c*off, ncy=1
eud (GeV)


Data of Oct. 13th
ID 201
ENTRIES 4458
0.00 0.00 0.00
0.00 0.446E+04 0.00
0.00 0.00 0.00
on, ncy=1
off, ncy=1
eud (GeV)
31-cypos(1) (mm)


Data of Oct. 13th
ID 100
Entries 21598
Mean 0.7446E-01
RMS 0.4244
see cypos for color coding
aud η


Data of Oct. 13th
aud η
on, ncy=1
off, ncy=1
ID 201
ENTRIES 2340
0.00 0.00 0.00
0.00 0.234E+04 0.00
0.00 0.00 0.00
31-cypos(1) (mm)


Data of Oct. 13th
aud η
ID 202
ENTRIES 18949
31-cypos(1) (mm)