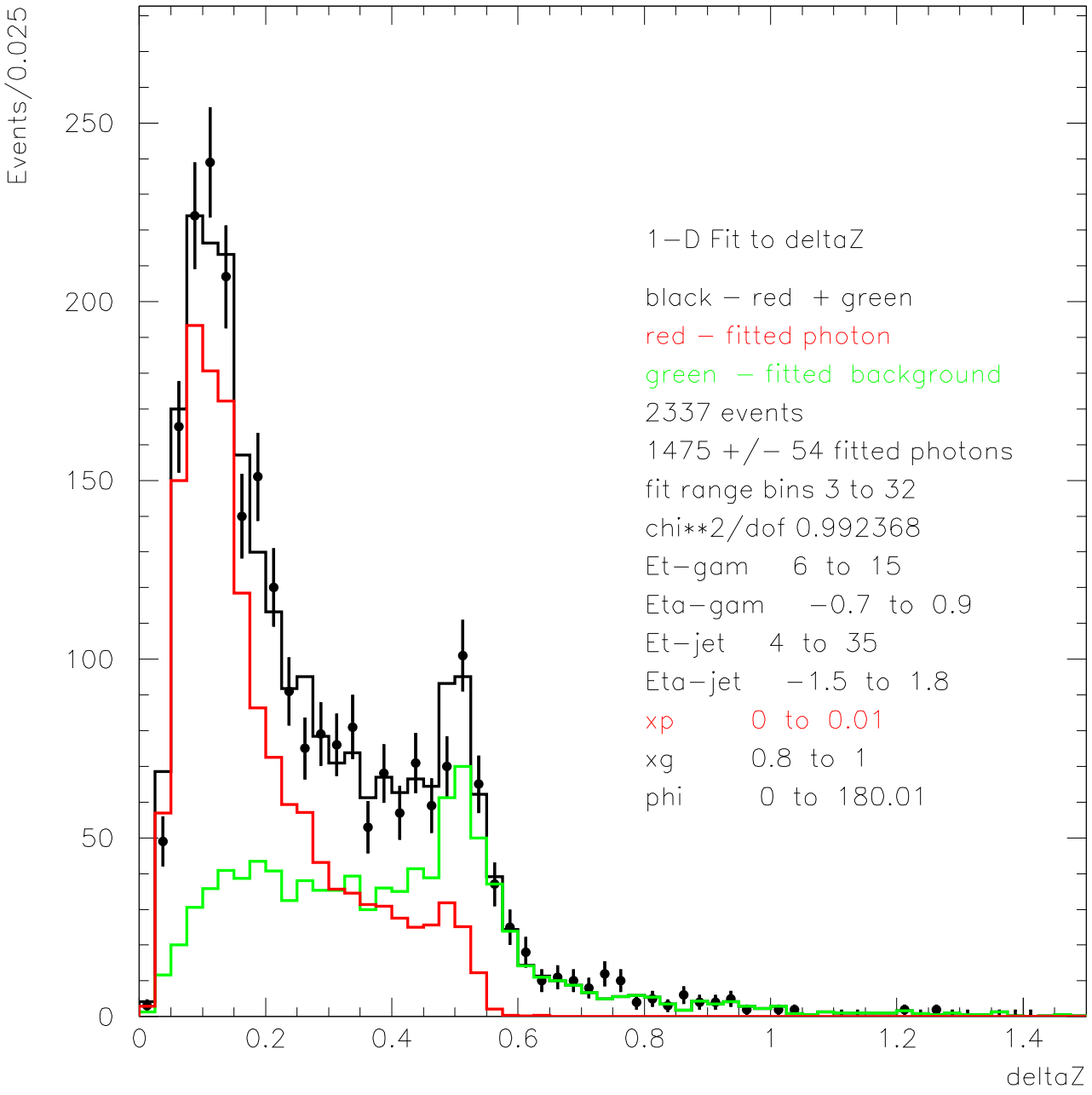
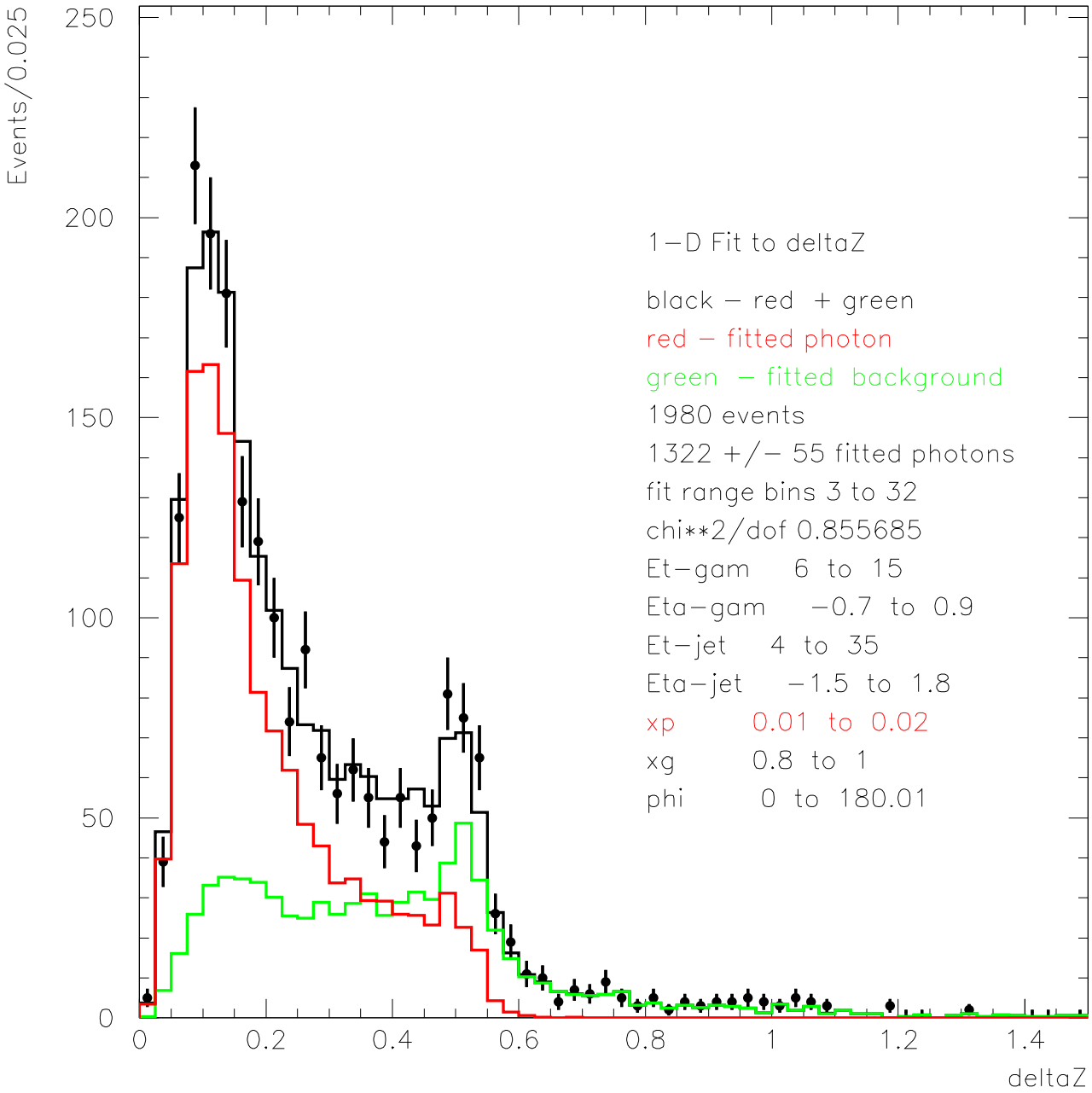
2013/10/10 09.02

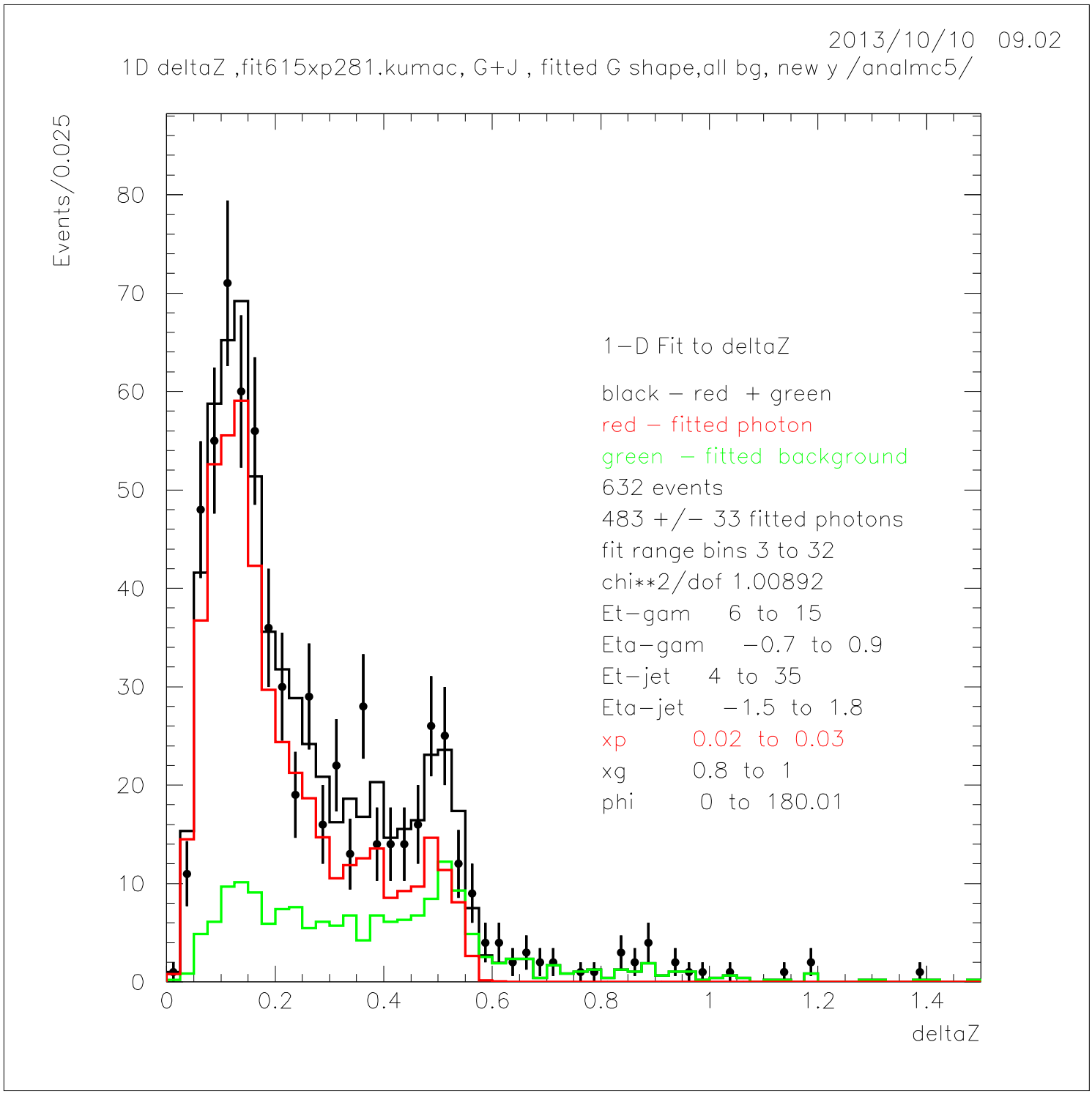
1D deltaZ ,fit615xp281.kumac, G+J , fitted G shape,all bg, new y /analmc5/



2013/10/10 09.02

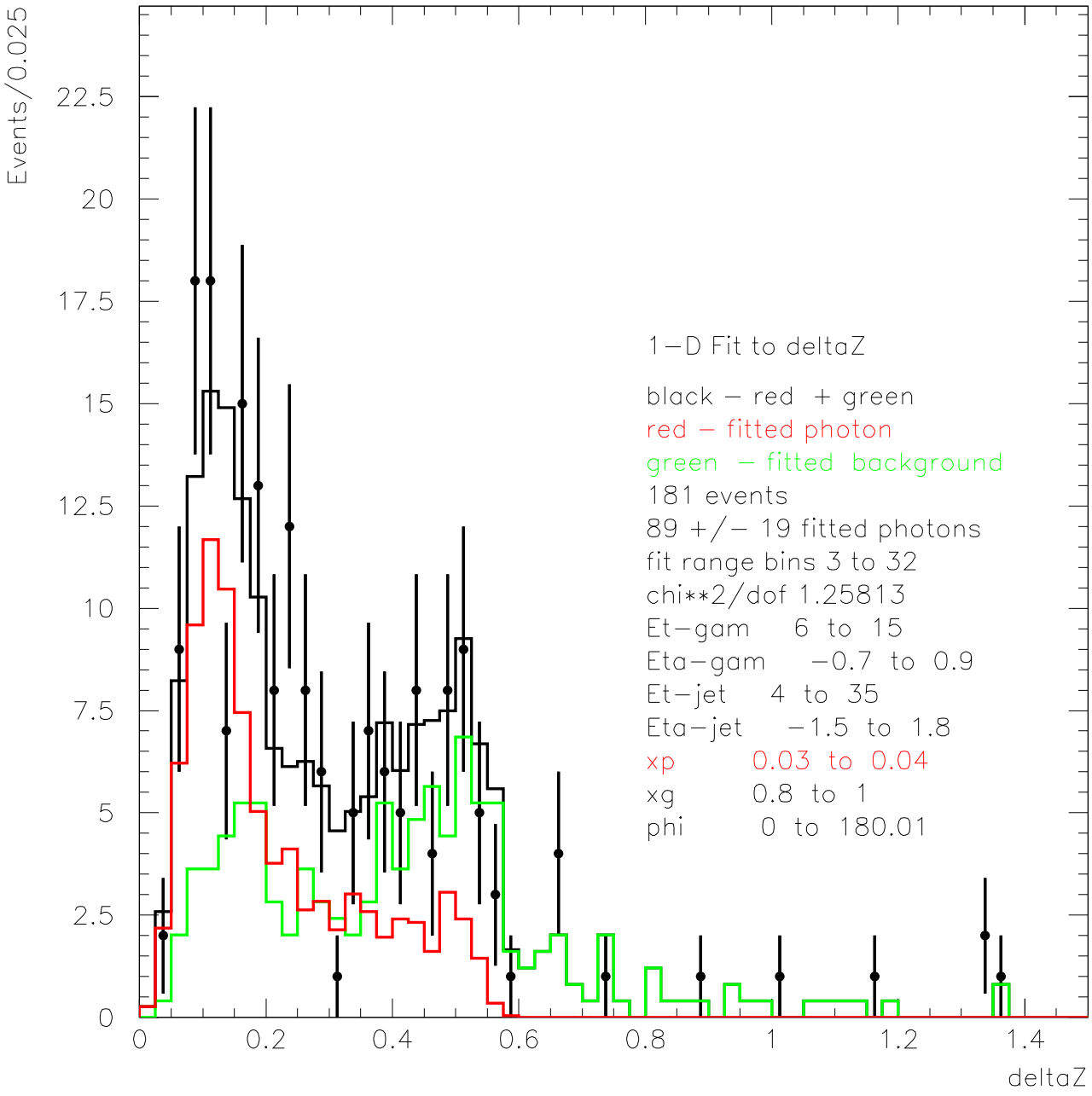
1D deltaZ ,fit615xp281.kumac, G+J , fitted G shape,all bg, new y /analmc5/




2013/10/10 09.02
1D deltaZ ,fit615xp281.kumac, G+J , fitted G shape,all bg, new y /analmc5/
Events/0.025
deltaZ
1−D Fit to deltaZ
black − red + green
red − fitted photon
green − fitted background
632 events
483 +/− 33 fitted photons
fit range bins 3 to 32
chi**2/dof 1.00892
Et−gam 6 to 15
Eta−gam −0.7 to 0.9
Et−jet 4 to 35
Eta−jet −1.5 to 1.8
xp 0.02 to 0.03
xg 0.8 to 1
phi 0 to 180.01

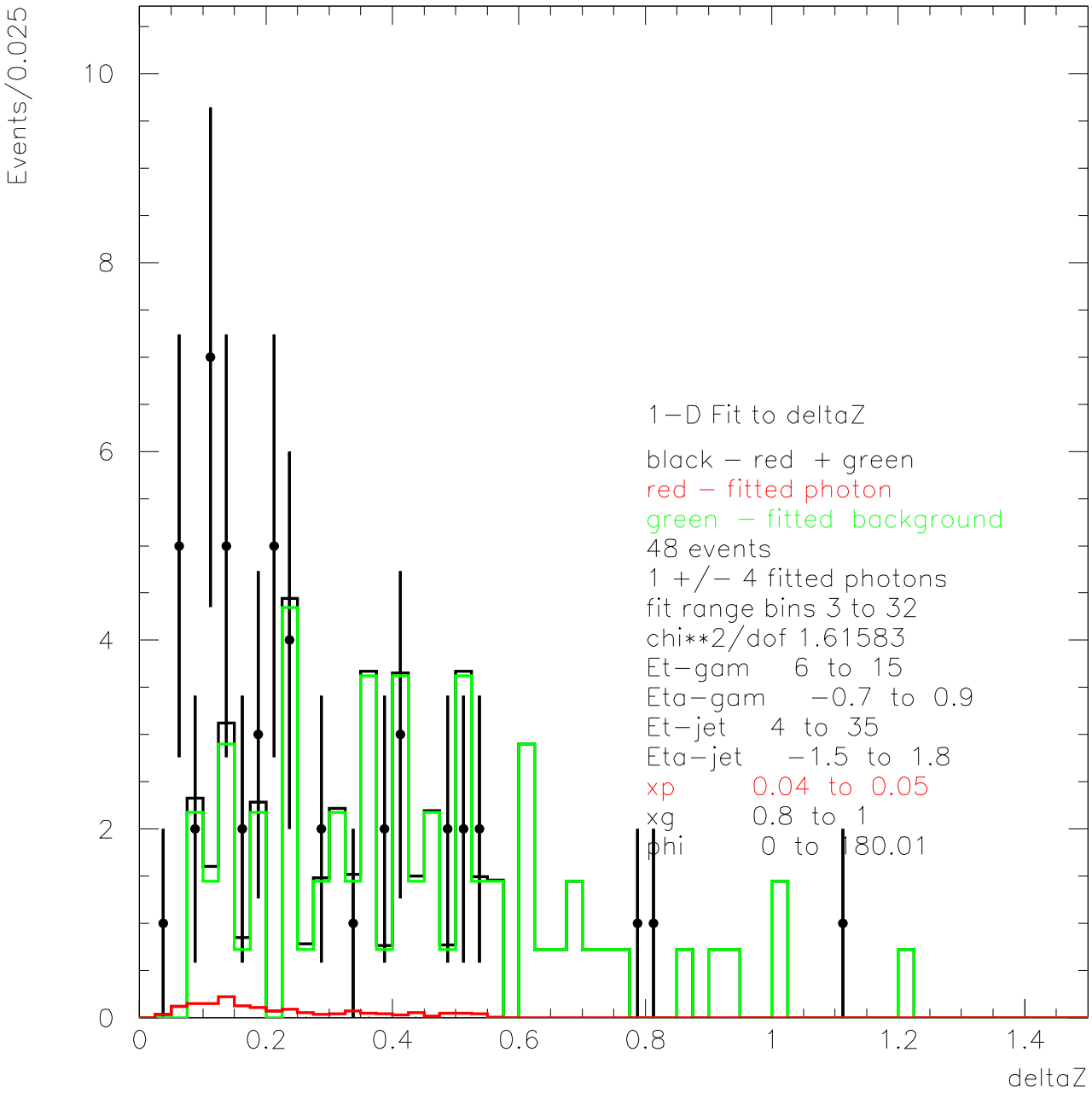
2013/10/10 09.03

1D deltaZ ,fit615xp281.kumac, G+J , fitted G shape,all bg, new y /analmc5/



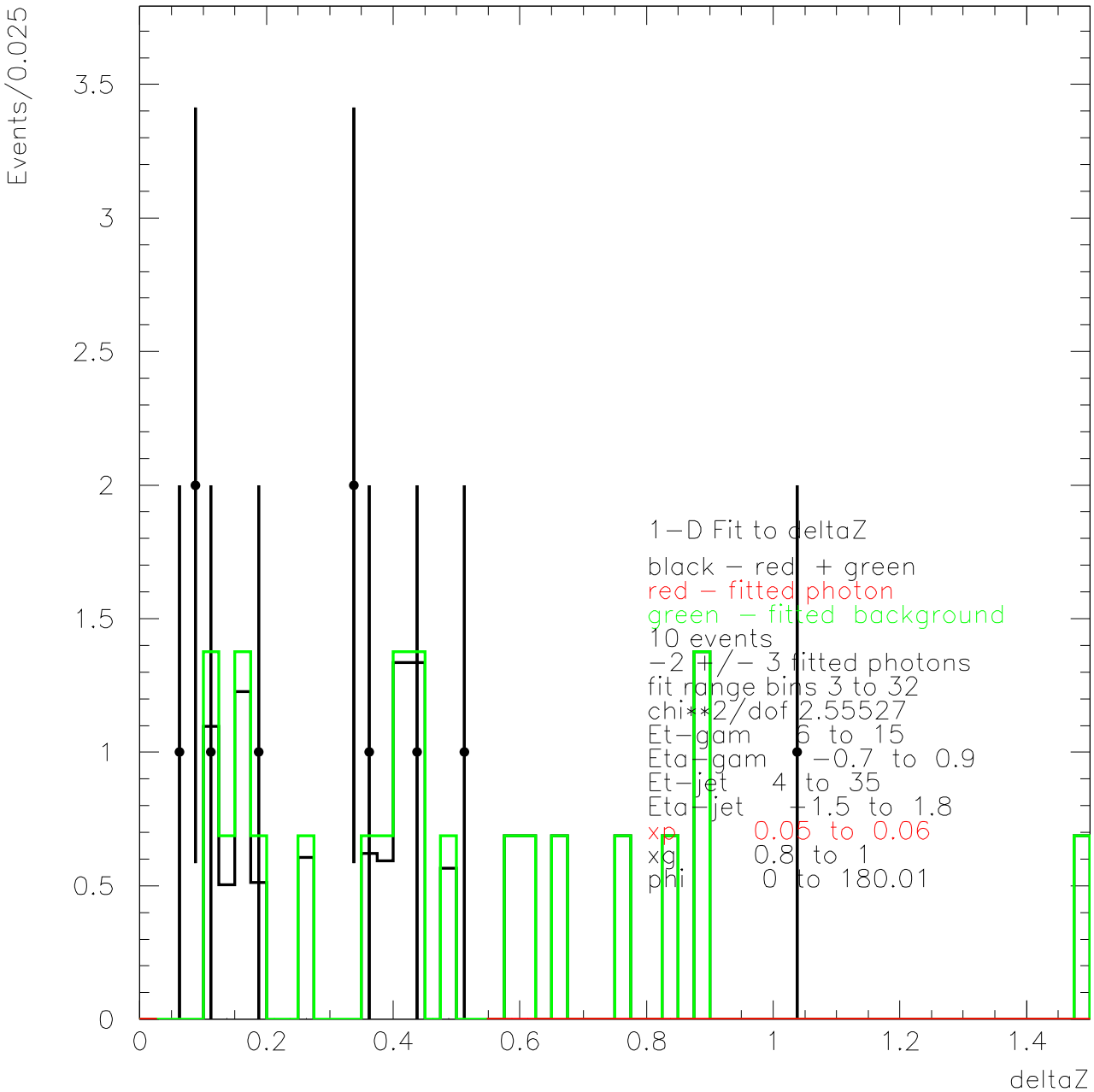
2013/10/10 09.03

1D deltaZ ,fit615xp281.kumac, G+J , fitted G shape,all bg, new y /analmc5/



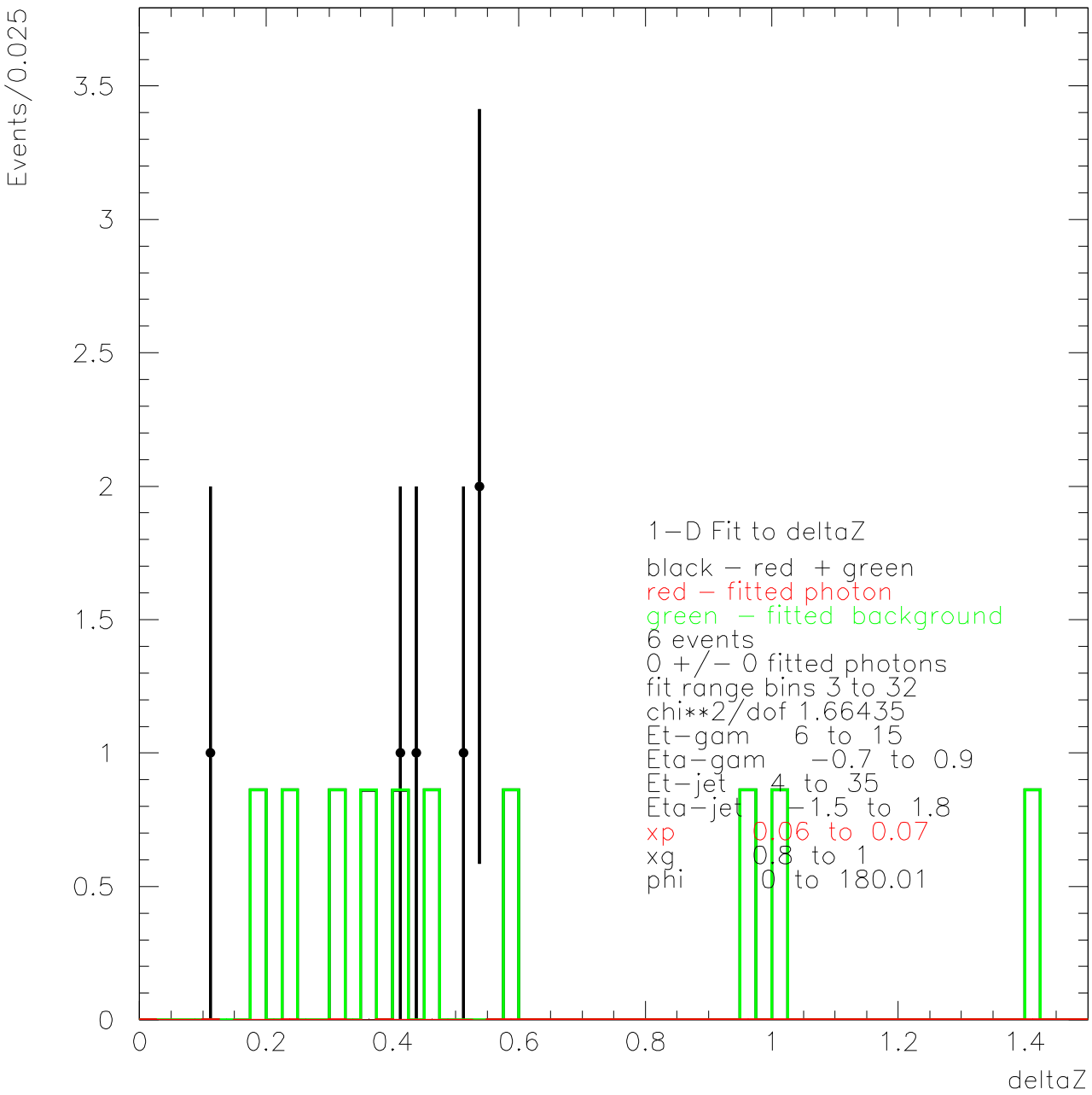
2013/10/10 09.03

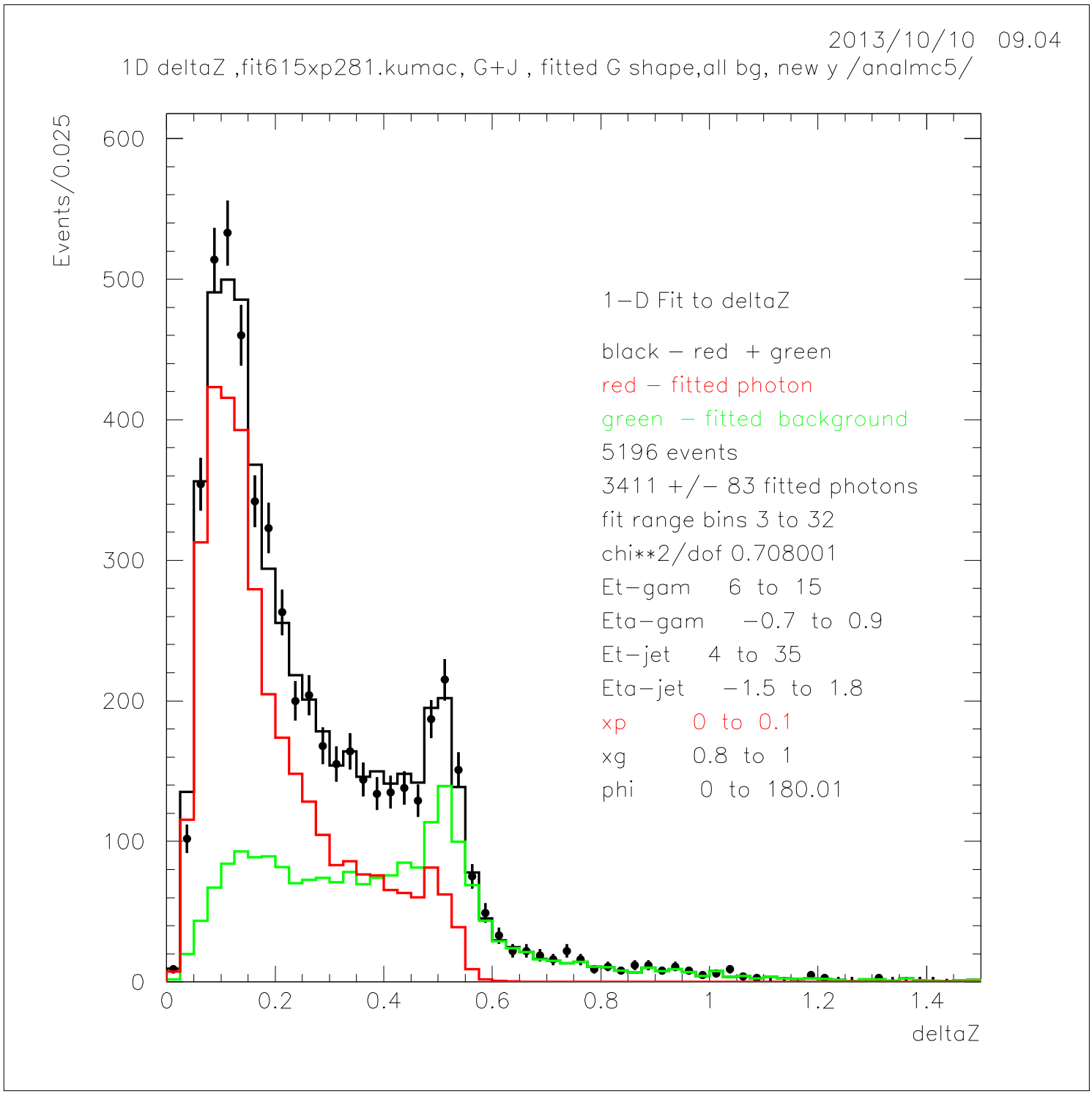
1D deltaZ ,fit615xp281.kumac, G+J , fitted G shape,all bg, new y /analmc5/



2013/10/10 09.03

1D deltaZ ,fit615xp281.kumac, G+J , fitted G shape,all bg, new y /analmc5/




2013/10/10 09.04
1D deltaZ ,fit615xp281.kumac, G+J , fitted G shape,all bg, new y /analmc5/
Events/0.025
600
500
400
300
200
100
0
0
0.2
0.4
0.6
0.8
1
1.2
1.4
deltaZ
1−D Fit to deltaZ
black − red + green
red − fitted photon
green − fitted background
5196 events
3411 +/− 83 fitted photons
fit range bins 3 to 32
chi**2/dof 0.708001
Et−gam 6 to 15
Eta−gam −0.7 to 0.9
Et−jet 4 to 35
Eta−jet −1.5 to 1.8
xp 0 to 0.1
xg 0.8 to 1
phi 0 to 180.01