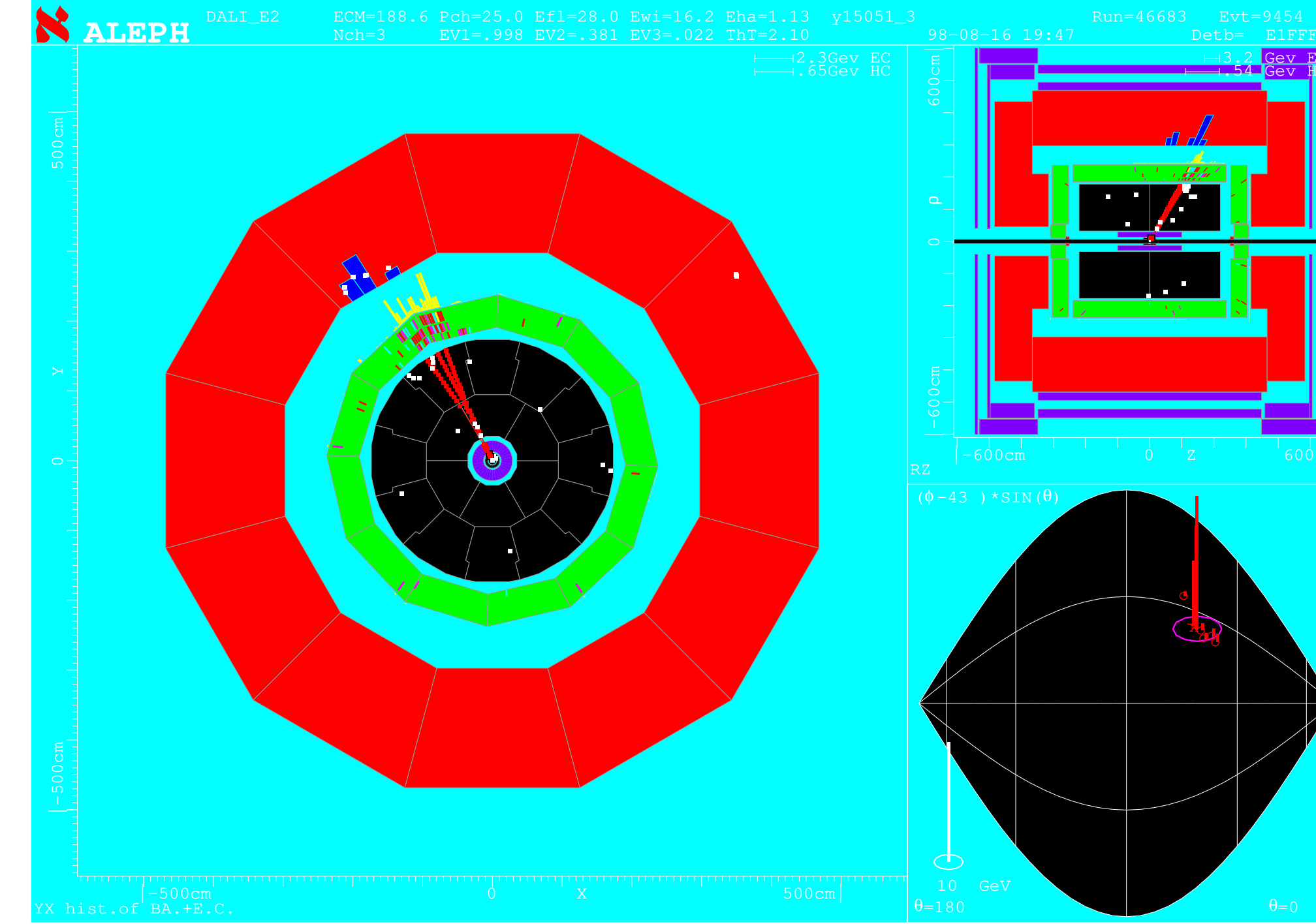
ALEPH
DALI_E2
ECM=188.6 Pch=25.0 Efl=28.0 Ewi=16.2 Eha=1.13 y15051_3
Nch=3 EV1=.998 EV2=.381 EV3=.022 ThT=2.10
Run=46683 Evt=9454
98-08-16 19:47
Detb= E1FFF
2.3Gev EC
.65Gev HC
500cm
Y
0
-500cm
-500cm
0
X
500cm
YX hist.of BA.+E.C.
3.2 Gev E
.54 Gev H
600cm
p
0
-600cm
-600cm
0
Z
600
RZ
(ϕ-43)*SIN(θ)
10 GeV
θ=180
θ=0