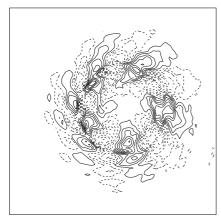
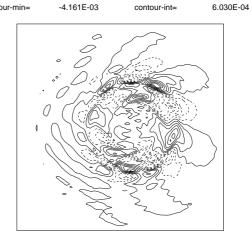
opn015_001 t = 2.000E+04 kstep = 100000 opn015_001 t = 2.000E+04 kstep = 100000 poloidal vlc. field vphi max= 8.618E-05 min= -9.218E-05 max= 7.575E-04 -9.218E-05 contour-int= 1.274E-05 contour-min= opn015_001 t = 2.000E+04 100000 opn015_001 t = 2.000E+04 100000 poloidal elc. field ephi max= 4.924E-05 min= -5.151E-05 max= 6.770E-04 7.197E-06 -5.151E-05 contour-int= contour-min= opn015_001 t = 2.000E+04 kstep = 100000 opn015_001 t = 2.000E+04 kstep = 100000 parallel elc. field poloidal mag. field max= 0.000E+00 min= 0.000E+00 max= 8.032E-04 contour-min= 0.000E+00 contour-int= 1.000E-20



 opn015_001
 t =
 2.000E+04
 kstep =
 100000

 max=
 4.281E-03
 min=
 -4.161E-03

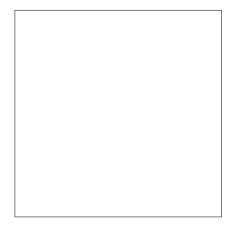
 contour-min=
 -4.161E-03
 contour-int=
 6.030E-04



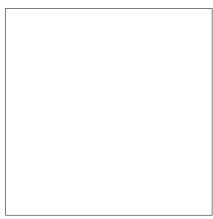


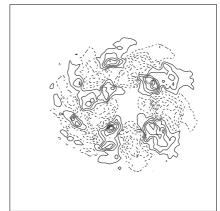
 opn015_001
 t = 2.000E+04 beam para-pressure
 kstep = 100000

 max= 0.000E+00 contour-min=
 0.000E+00 contour-int=
 0.000E+00 contour-int=









opn015_001 t = 2.000E+04 kstep = 100000

r = 2.000E+04 alpha perp-pressure max= 1.042E-04 contour-min min= -1.204E-04 -1.204E-04 contour-int= contour-min= 1.604E-05

