

INITFILE= NGC1415_bdbar.outgal
NGC1415.phot.1_nonan.fits
NGC1415_sigma2014.fits
PSF-1.composite.fits
CONSTRNT= none
NGC1415.1.finmask_nonan.fits

FITSECT = '[178:778,228:828]'
CONVBOX = '50, 50 '
MAGZPT = 21.097
INFILE: 2014-Jun-19
PLOT: 19-Jun-2014 12:54:36.00
s4g@fys091005

COMP_1 = sersic
1_XC = [478.2250]
1_YC = [527.6920]
1_MAG = 11.8529
1_RE = 6.9304
1_N = 0.9967
1_AR = 0.4776
1_PA = -26.7537

COMP_2 = expdisk
2_MAG = 11.8510
2_RS = 77.4527
2_AR = [0.4025]
2_PA = [-27.6820]

COMP_3 = ferrer2
3_MU_0 = 20.2426
3_ROUT = 91.0054
3_ALPHA = [2.0000]
3_BETA = [0.000e+00]
3_AR = 0.4469
3_PA = -46.0224

Chi2/nu= 5.73102

