



G328.3490+00.8984
 R0 = 5.8 arcsec, PA = 10 deg
 Single candidate for central source
 Environment: H II region

Fitted R0 = 6.6 +/- 0.9 arcsec
 PA_circ = 50.2, delta PA = 40.2
 Rc = 6.0 +/- 0.9 arcsec
 R90+ = 10.7 +/- 1.8 arcsec
 R90- = 9.4 +/- 3.1 arcsec

