



G046.0837+00.4263
 $R_0 = 7.2$ arcsec, $PA = 65$ deg
 Single candidate for central source
 Environment: Facing H II region

Fitted $R_0 = 9.5 \pm 1.6$ arcsec
 $PA_{\text{circ}} = 63.0$, $\Delta PA = -2.0$
 $R_c = 16.7 \pm 1.7$ arcsec
 $R_{90+} = 13.6 \pm 2.2$ arcsec
 $R_{90-} = 14.1 \pm 2.6$ arcsec

