



pgc44188

TYP: 10.0

R.A. [J2K]: 194.201340

DEC [J2K]: 48.297050

SEMIMAJOR [arcmin]: 1.09

RATIO (a/b): 1.77

P.A. [deg]: 74.50

Annuli [asec]: 3.00

QA: 0 arash@Danesh-f25 MEAS

APR: $m(u) = 15.04 \pm 0.01$

APR: $m(g) = 13.79 \pm 0.01$

APR: $m(r) = 13.17 \pm 0.01$

APR: $m(i) = 12.80 \pm 0.01$

APR: $m(z) = 12.62 \pm 0.01$

APR: $(u-g)_0 = 1.24 \pm 0.01$

APR: $(g-r)_0 = 0.61 \pm 0.01$

APR: $(r-i)_0 = 0.36 \pm 0.01$

ASY: $m(u) = 15.04 \pm 0.01$ $R_a = 1.80'$

ASY: $m(g) = 13.79 \pm 0.01$ $R_a = 1.15'$

ASY: $m(r) = 13.16 \pm 0.01$ $R_a = 1.20'$

ASY: $m(i) = 12.80 \pm 0.01$ $R_a = 1.20'$

ASY: $m(z) = 12.62 \pm 0.01$ $R_a = 1.05'$

ASY: $(u-g)_0 = 1.24 \pm 0.01$

ASY: $(g-r)_0 = 0.61 \pm 0.01$

ASY: $(r-i)_0 = 0.36 \pm 0.01$

GAL E(B-V): 0.014

GAL A_u : 0.060

GAL A_g : 0.046

GAL A_r : 0.032

GAL A_i : 0.024

GAL A_z : 0.018

$\mu_{BG} g$: 22.19 ± 0.05

Wed Jun 14 16:38:13 2017